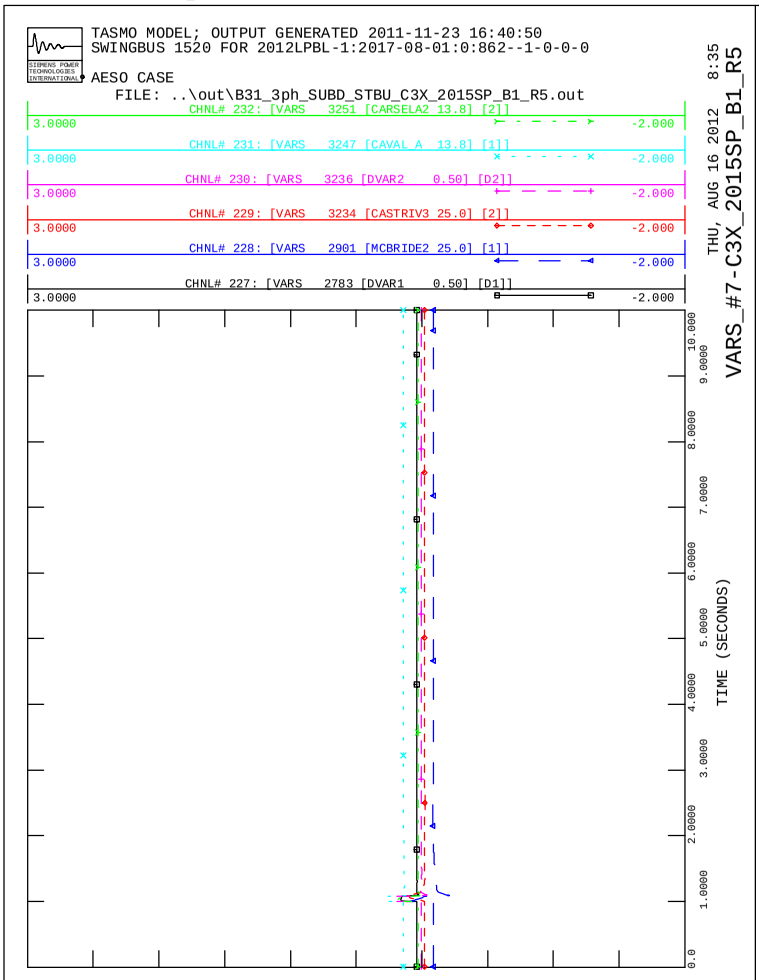
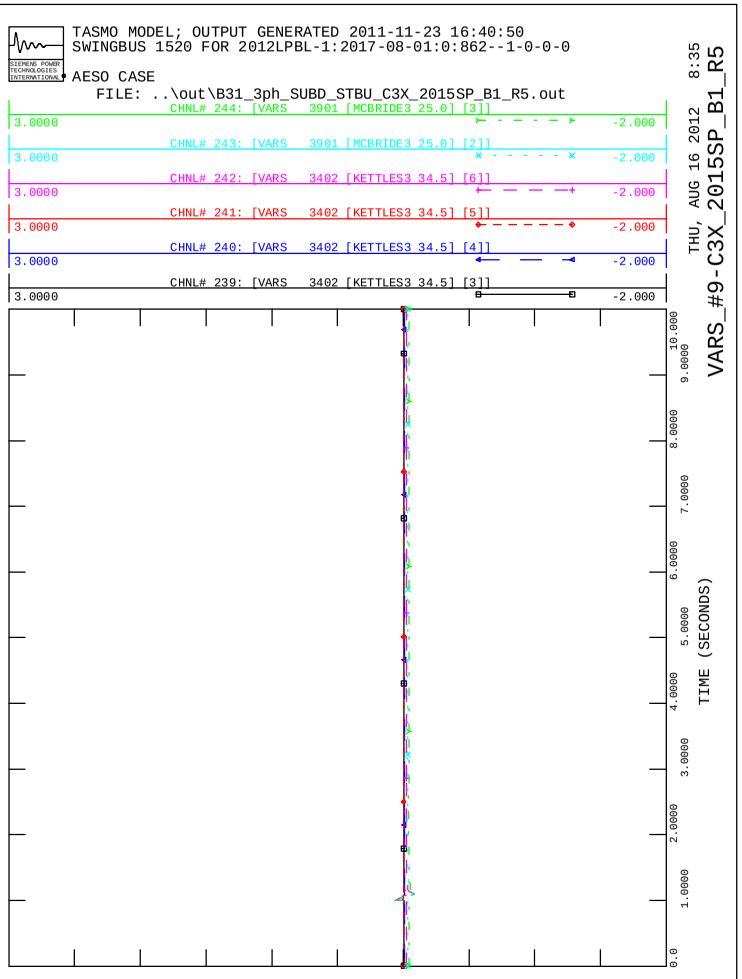
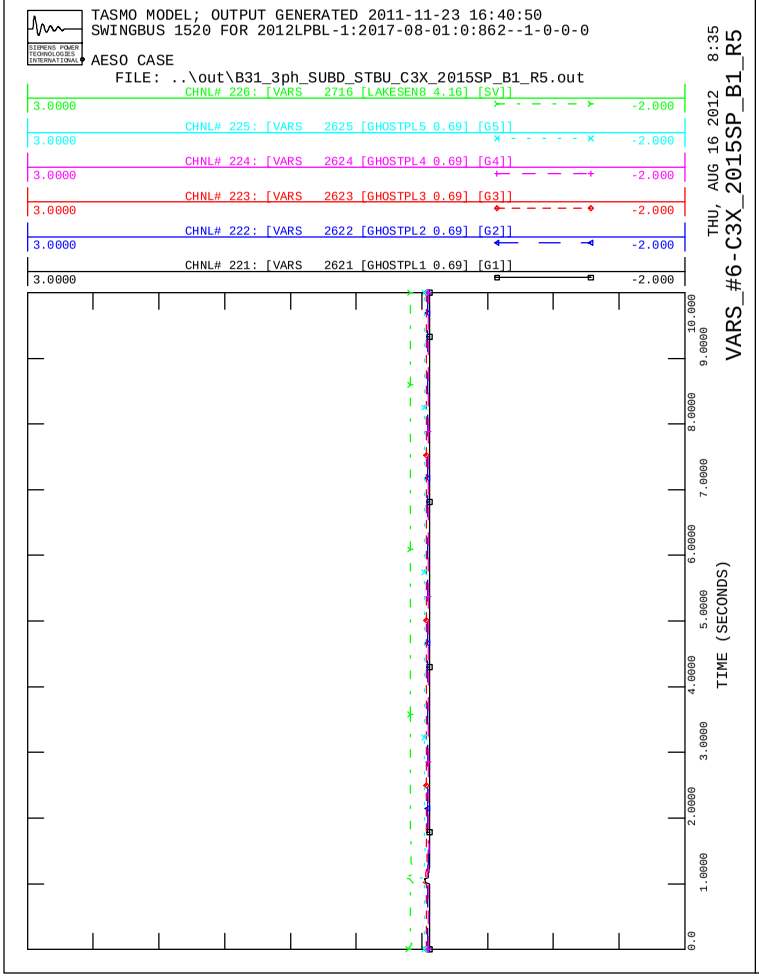
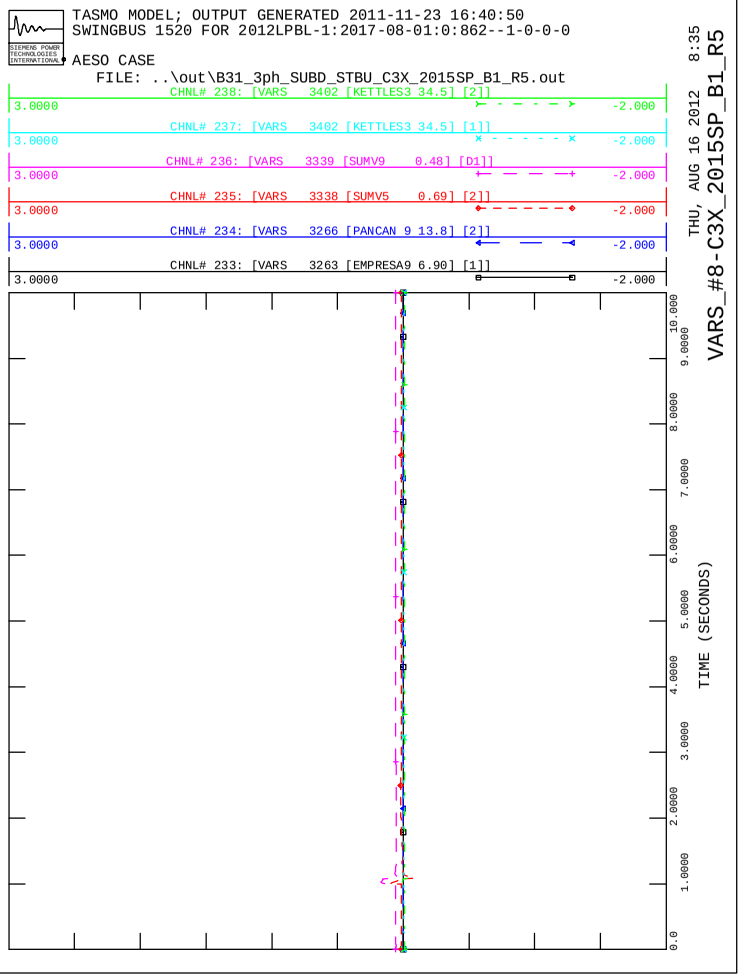
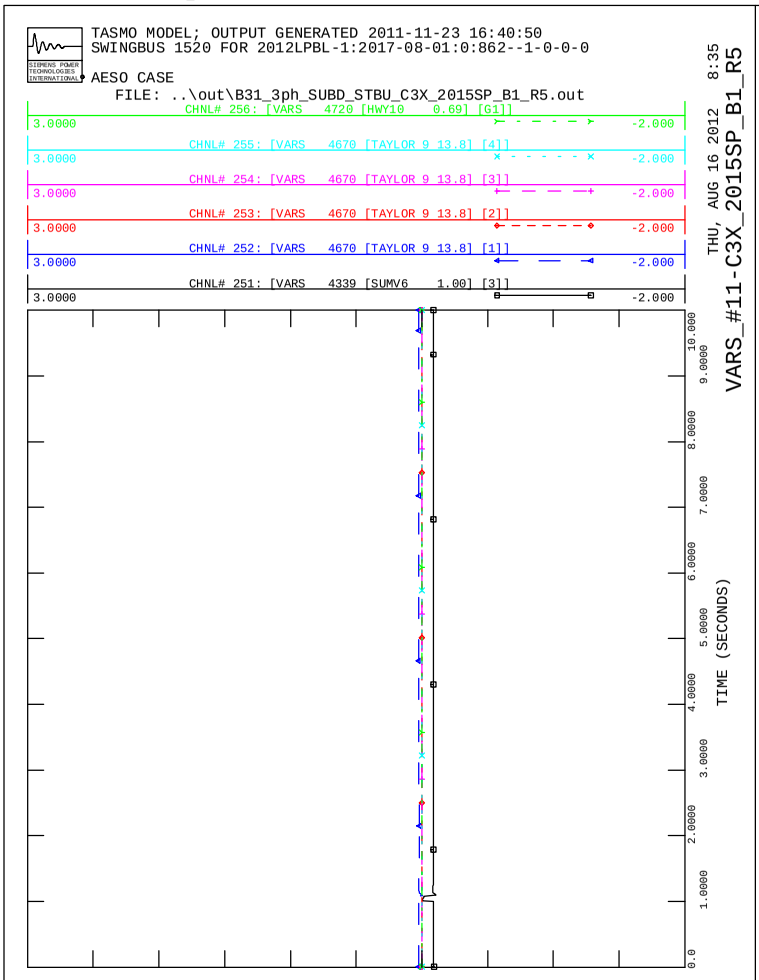
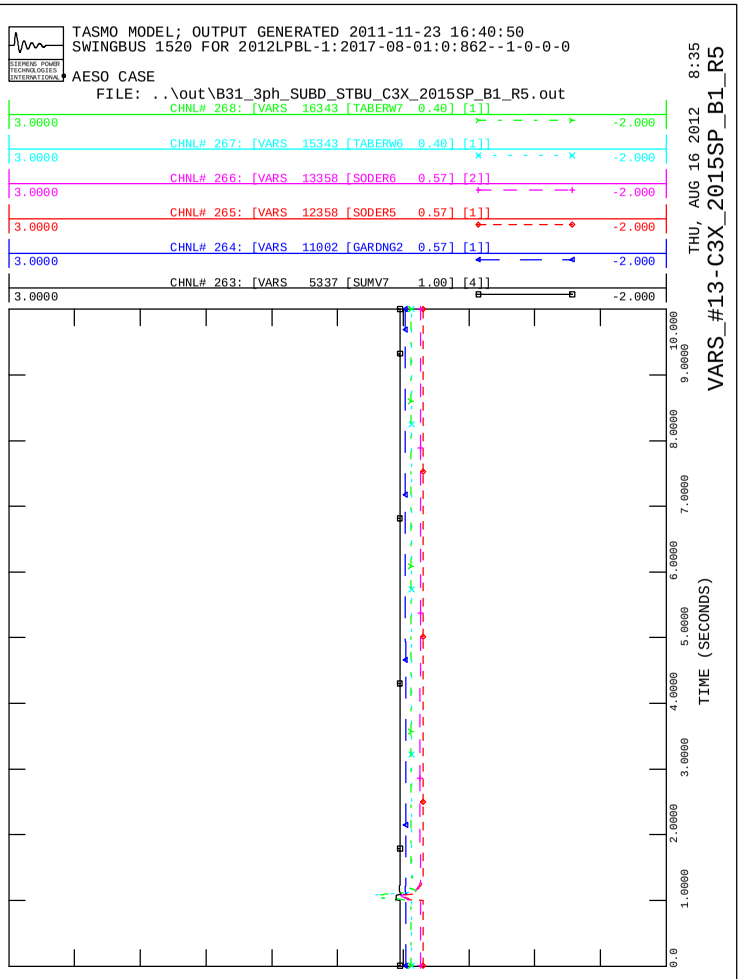

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

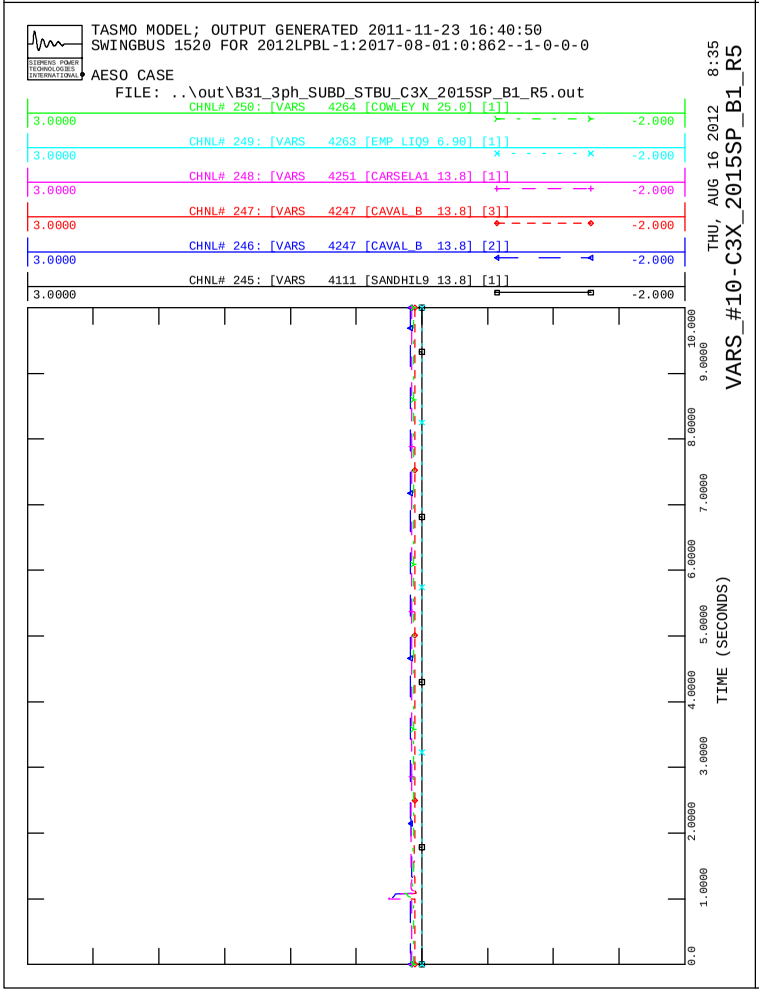

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

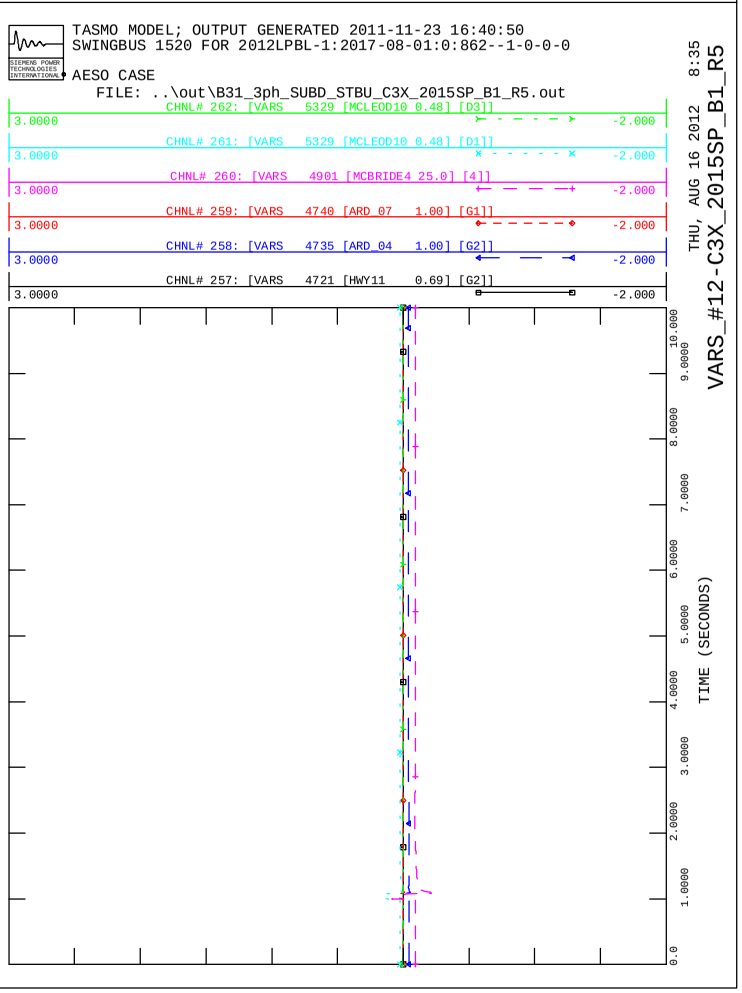

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

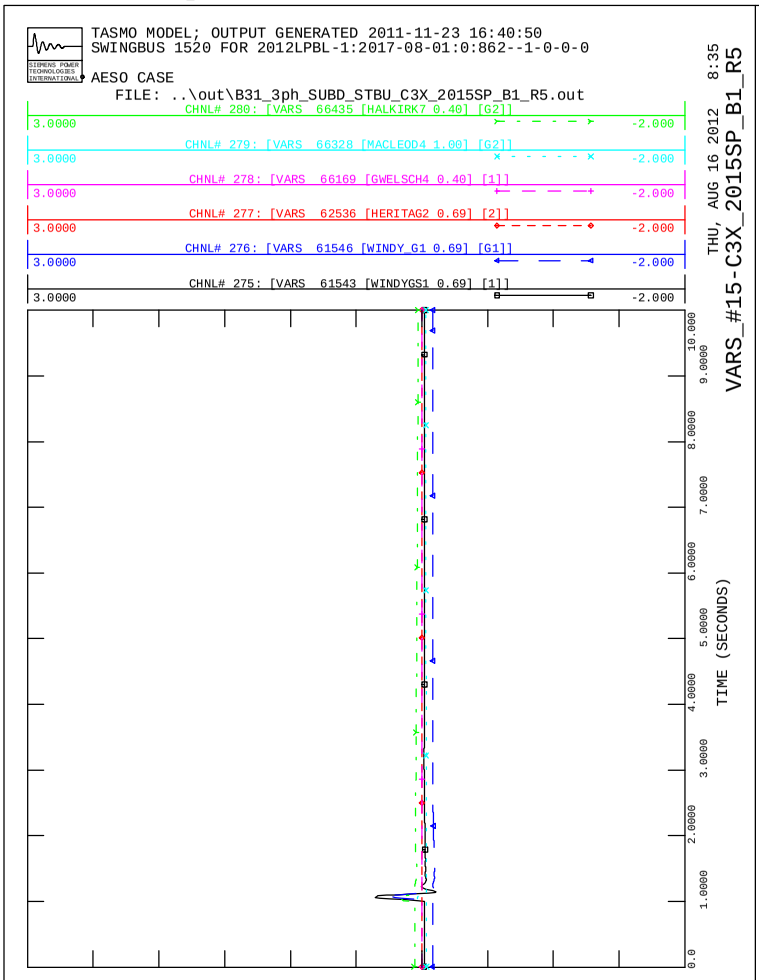

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

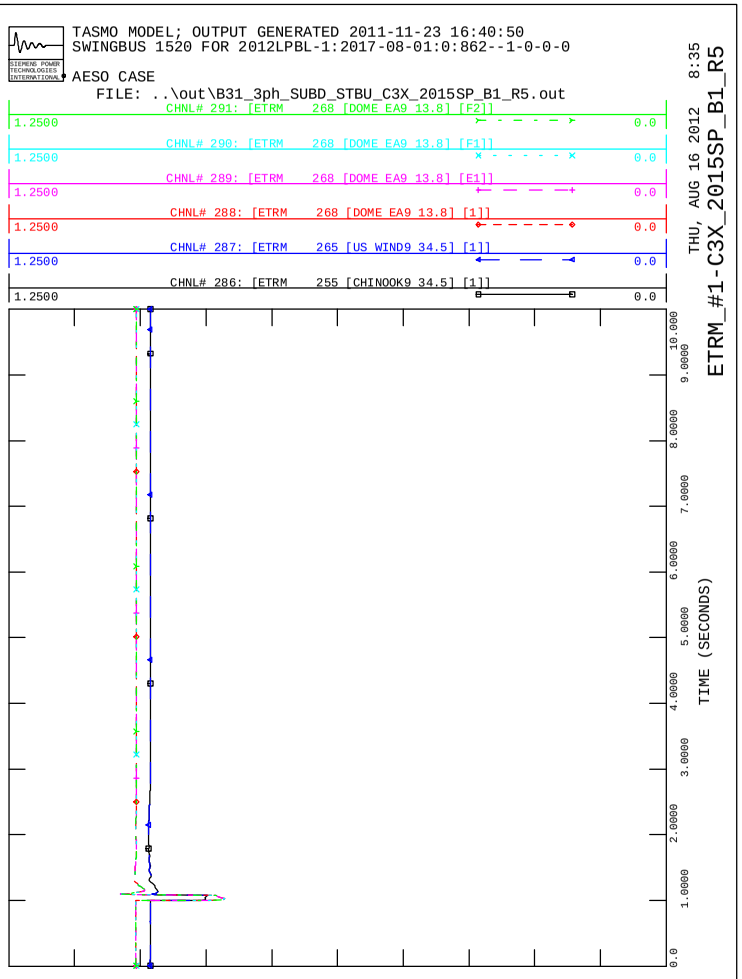

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

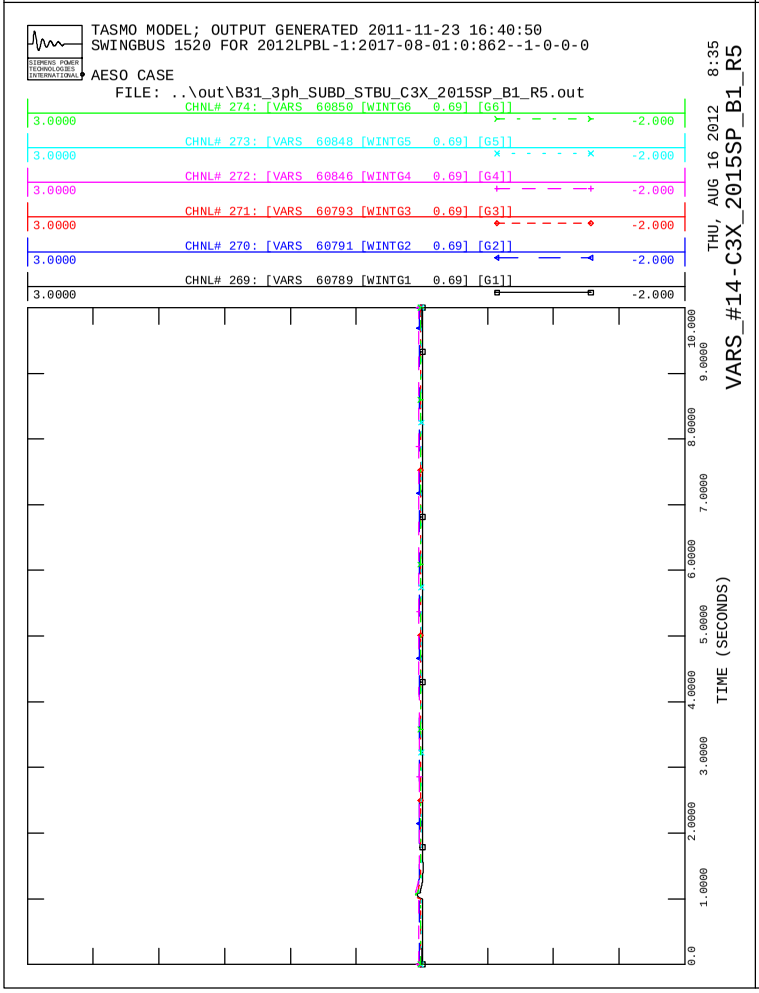

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

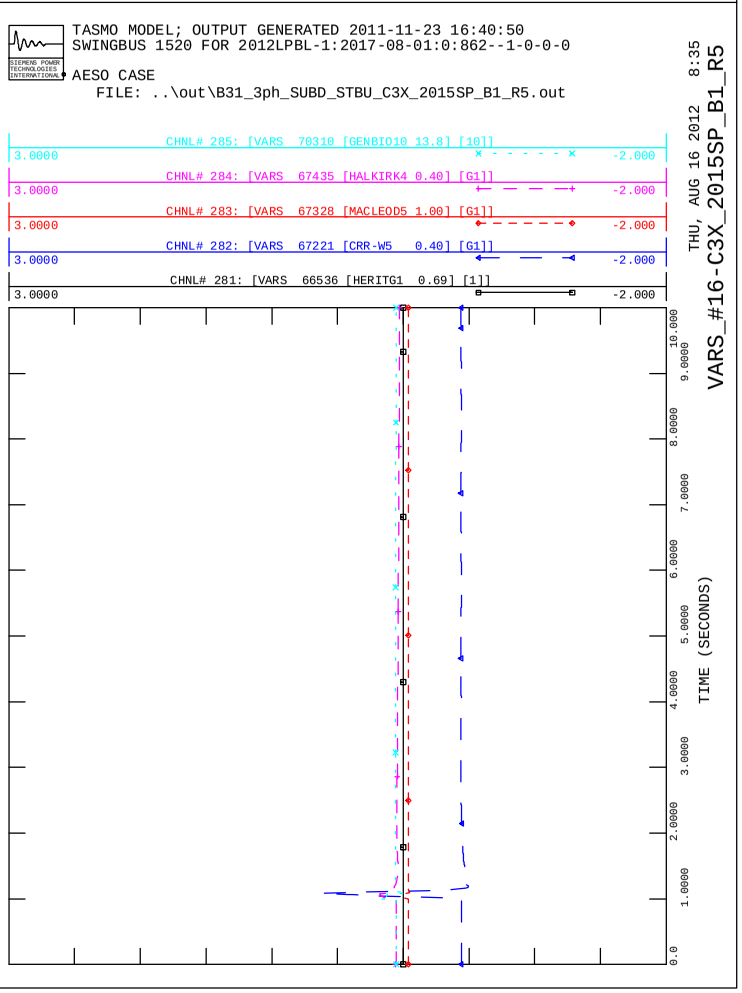

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

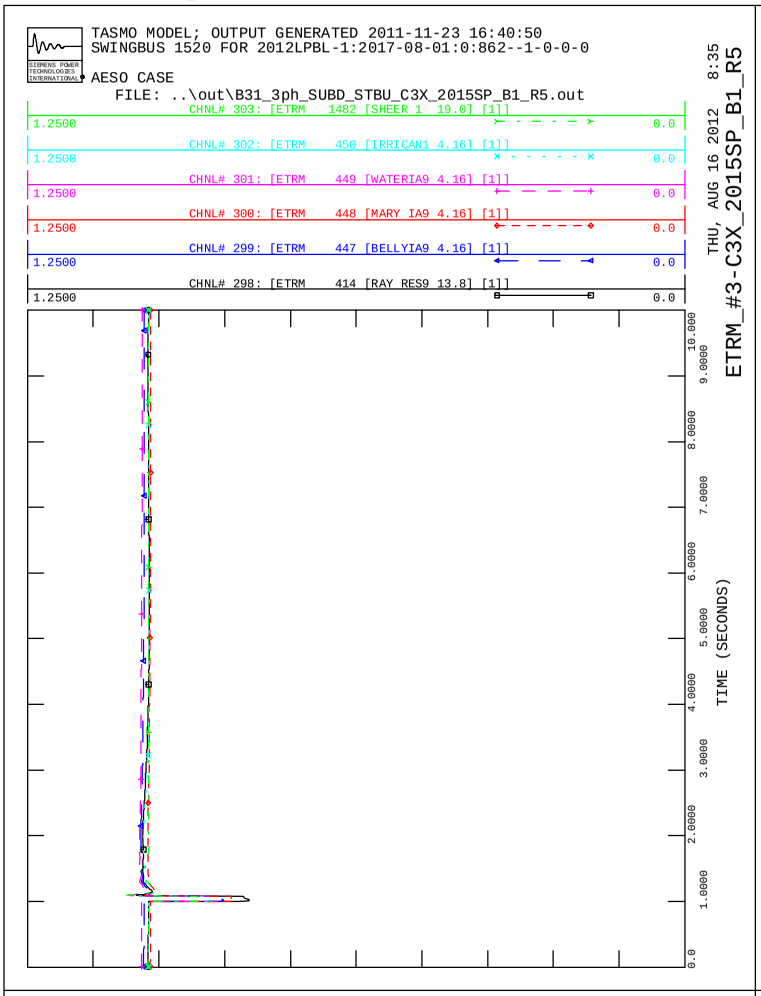

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

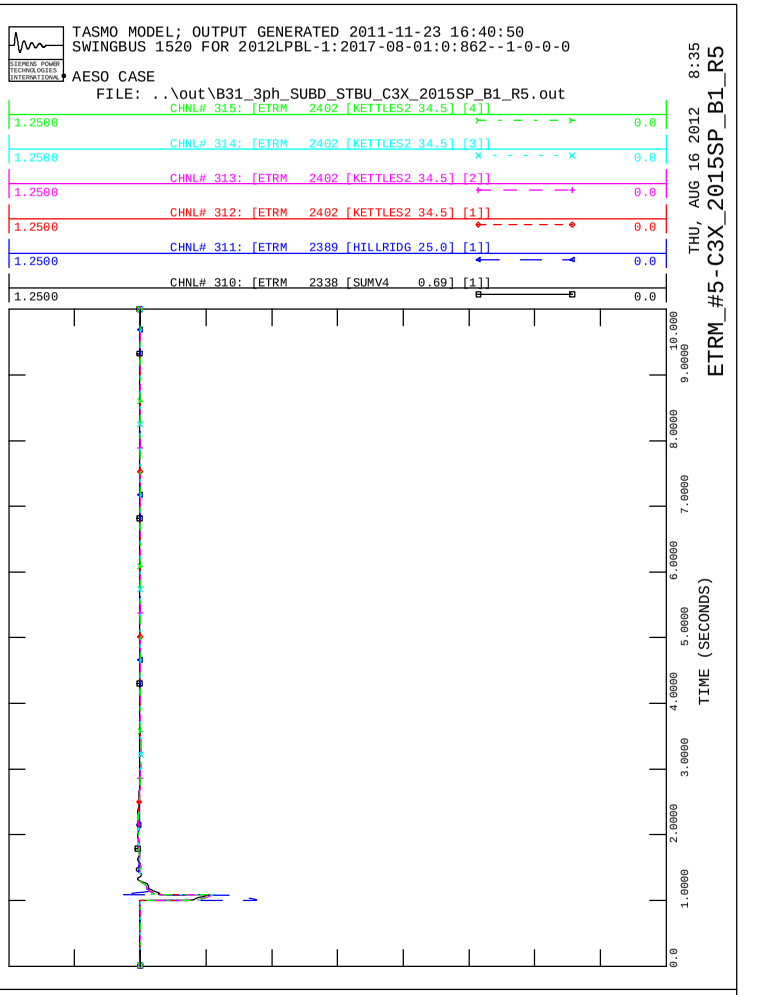

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

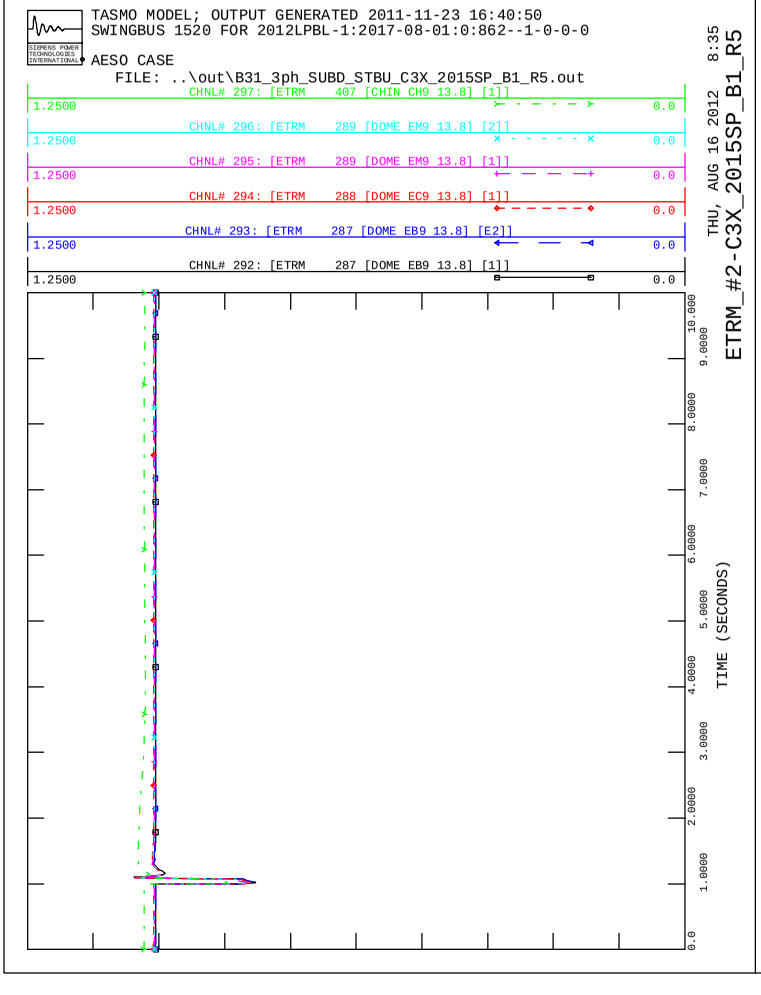

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

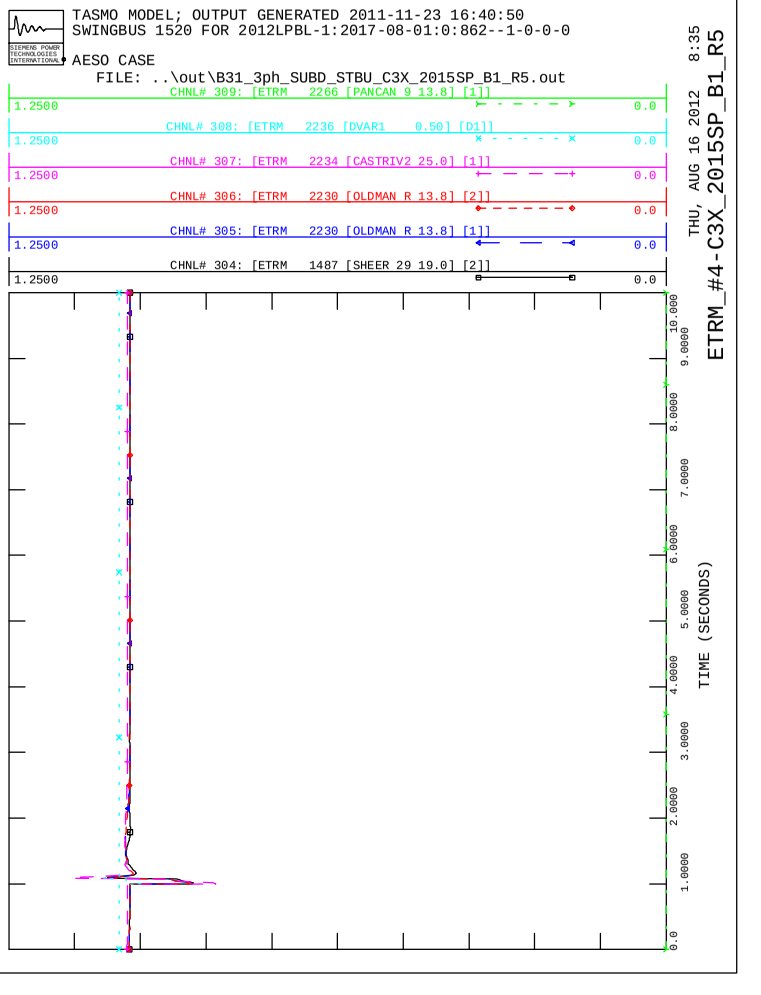

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

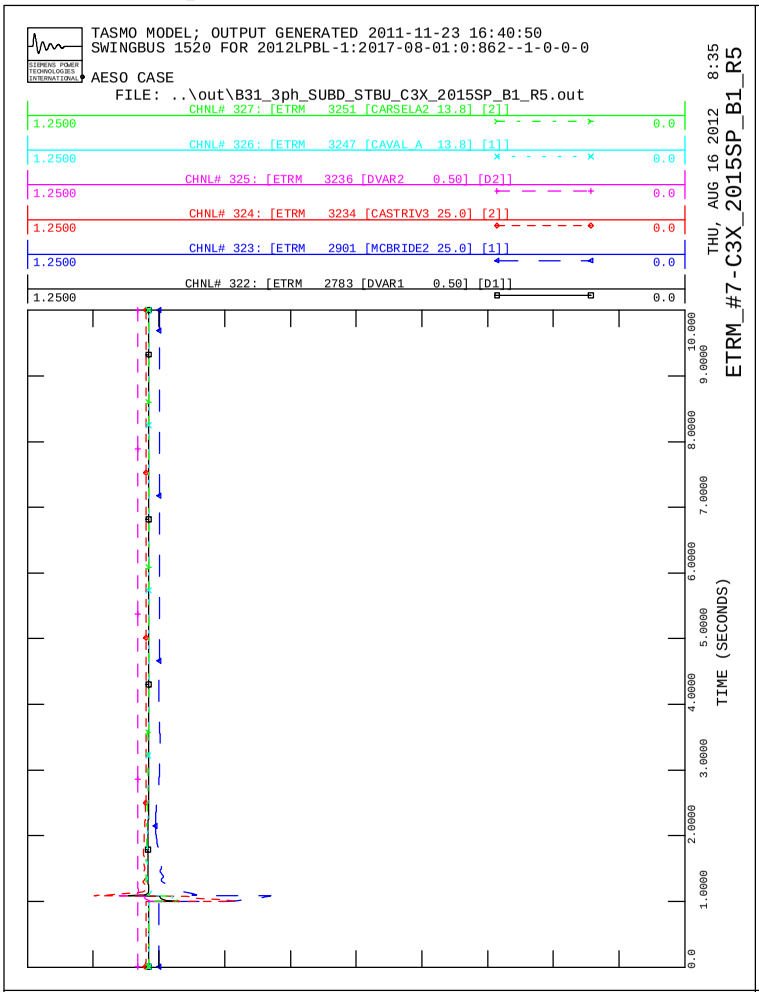

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

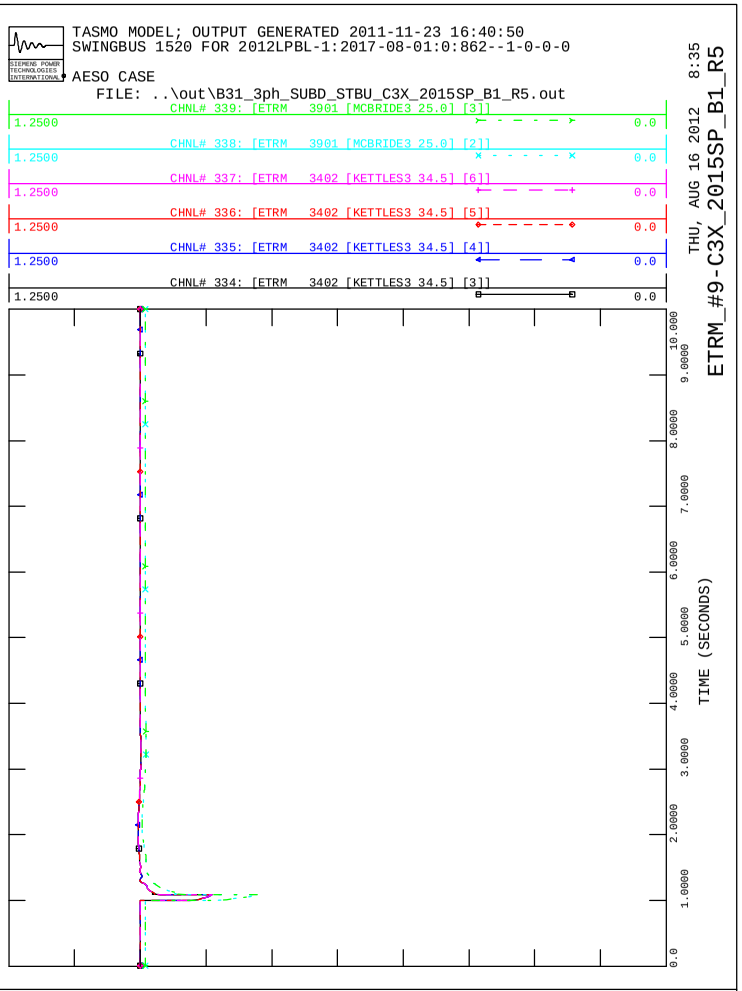

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

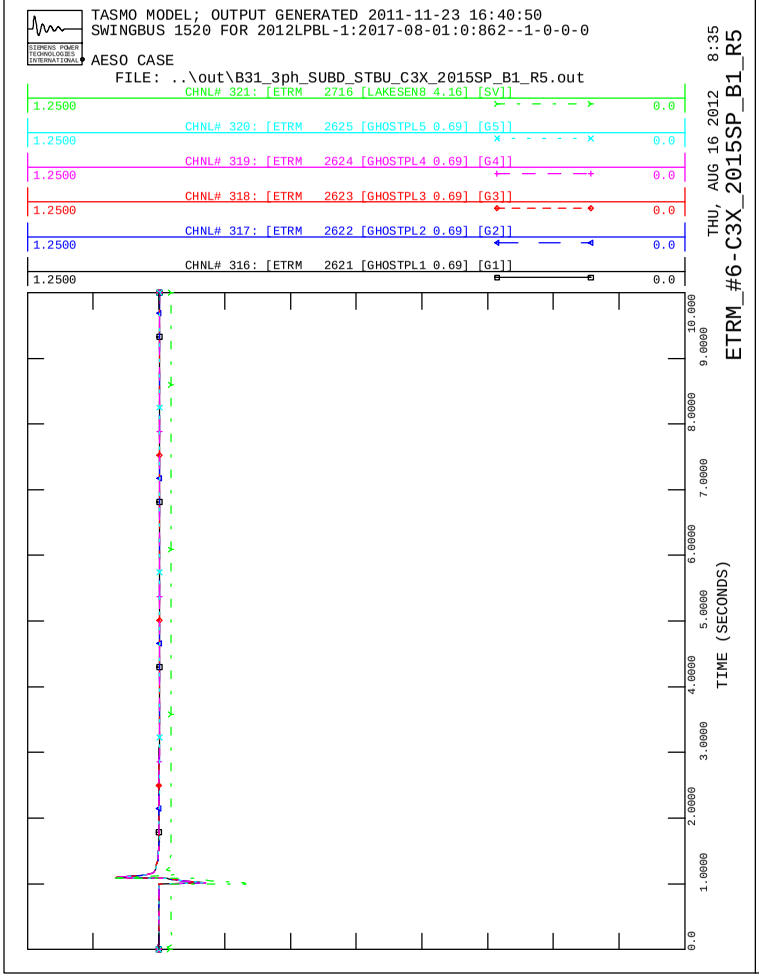

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

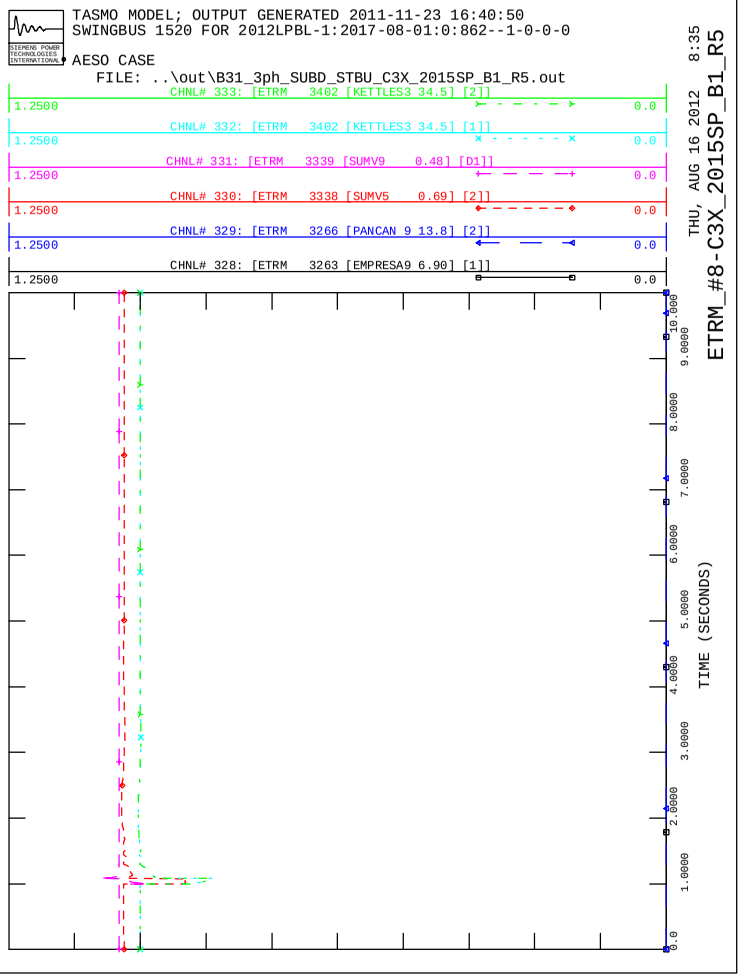

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

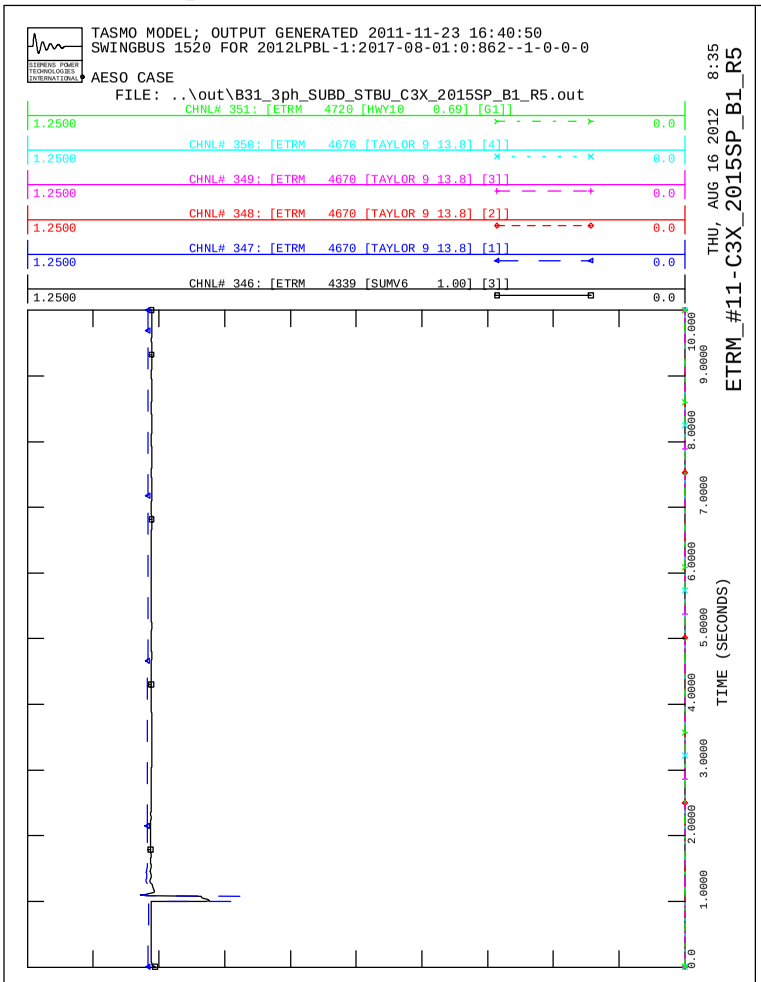

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

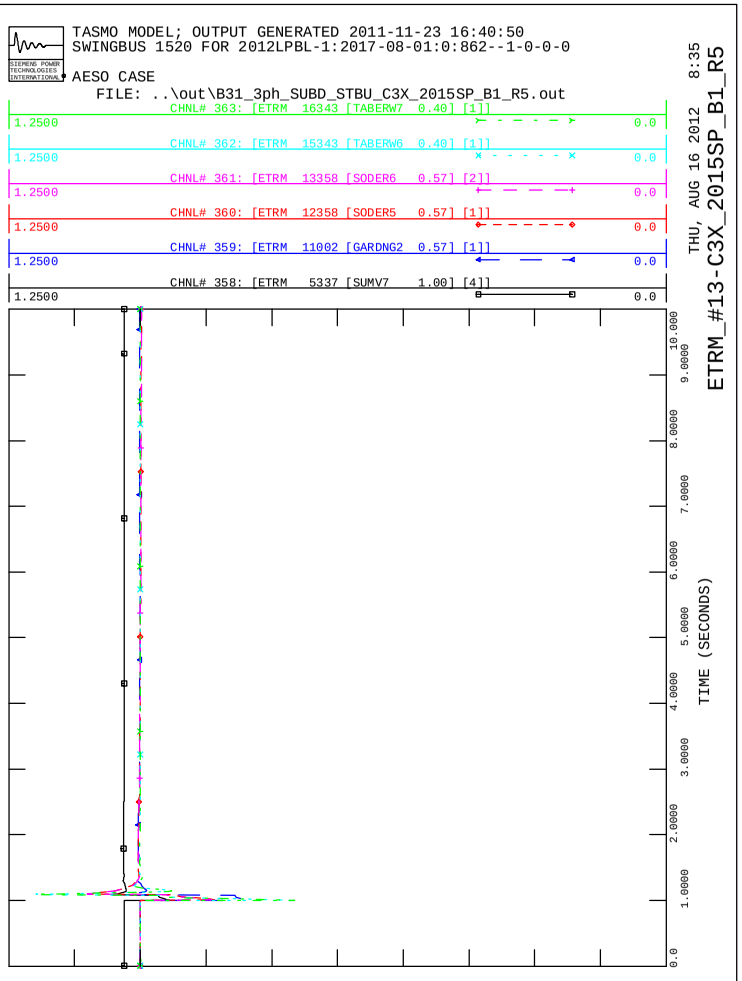

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:35
ETRM_#7-C3X_2015SP_B1_R5

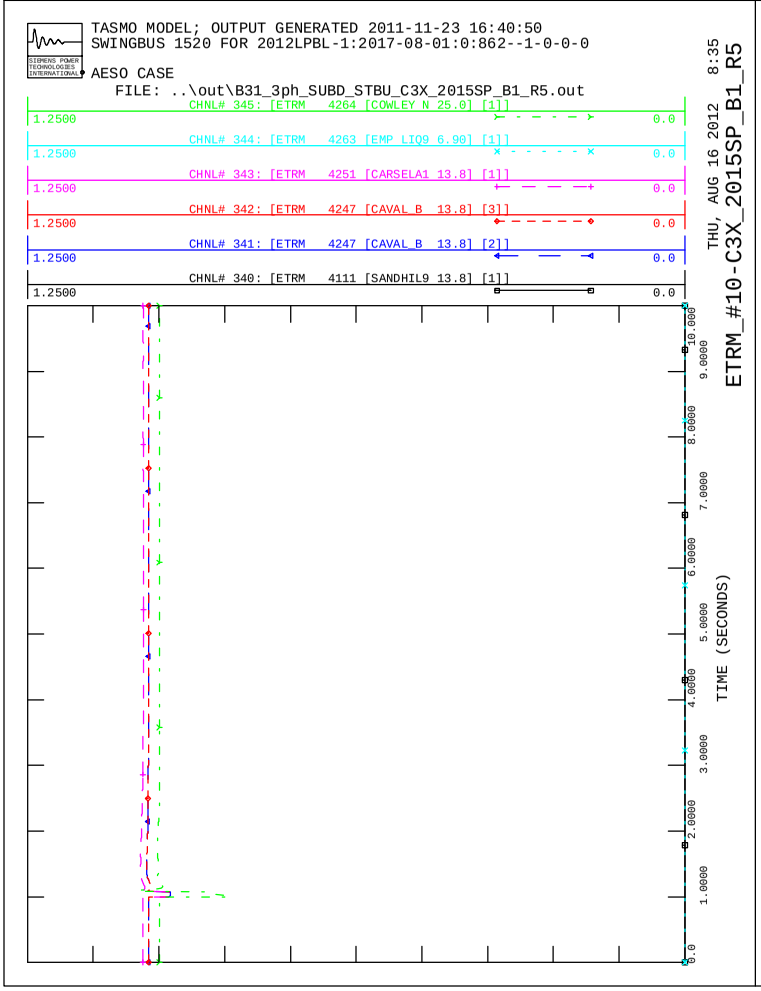

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:35
ETRM_#9-C3X_2015SP_B1_R5

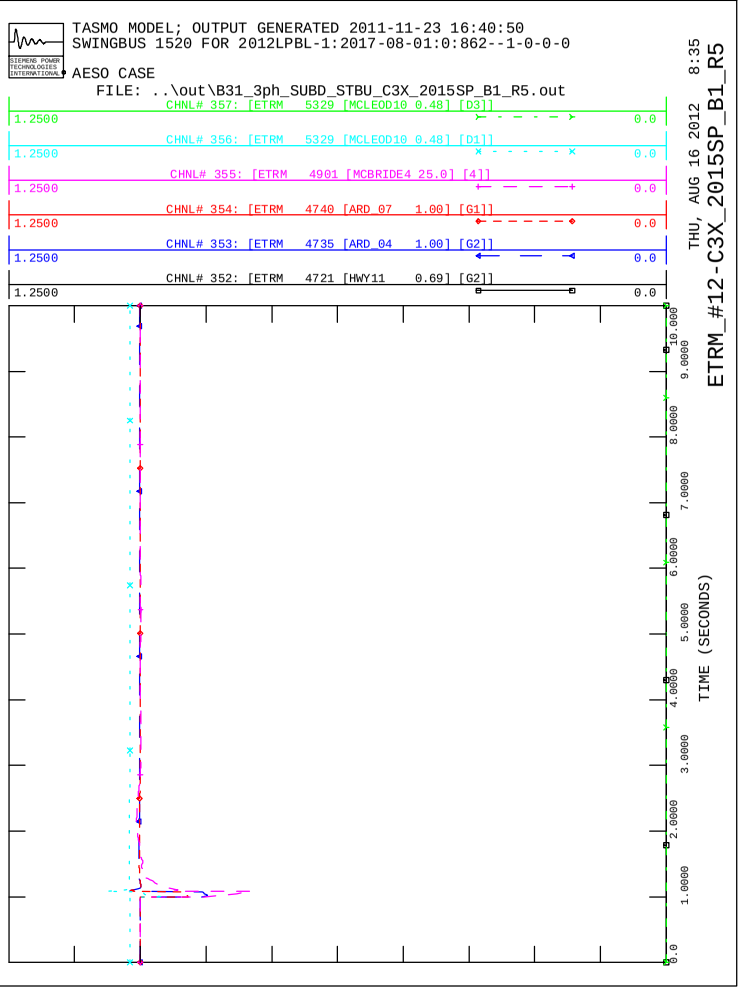

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:35
ETRM_#6-C3X_2015SP_B1_R5

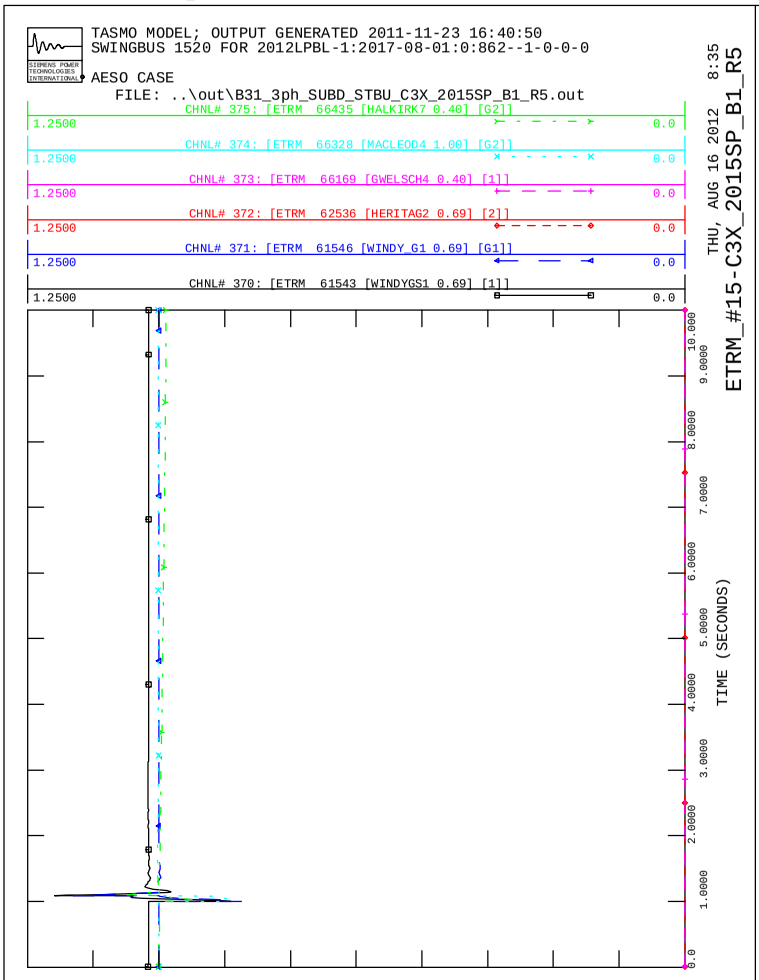

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:35
ETRM_#8-C3X_2015SP_B1_R5

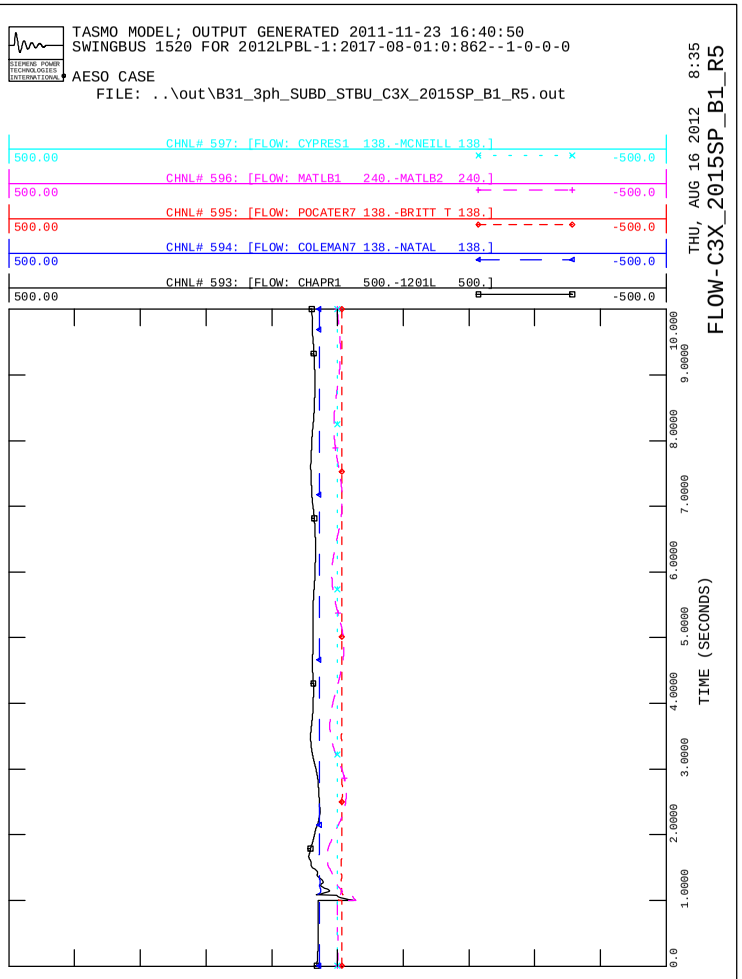

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#11-C3X_2015SP_B1_R5

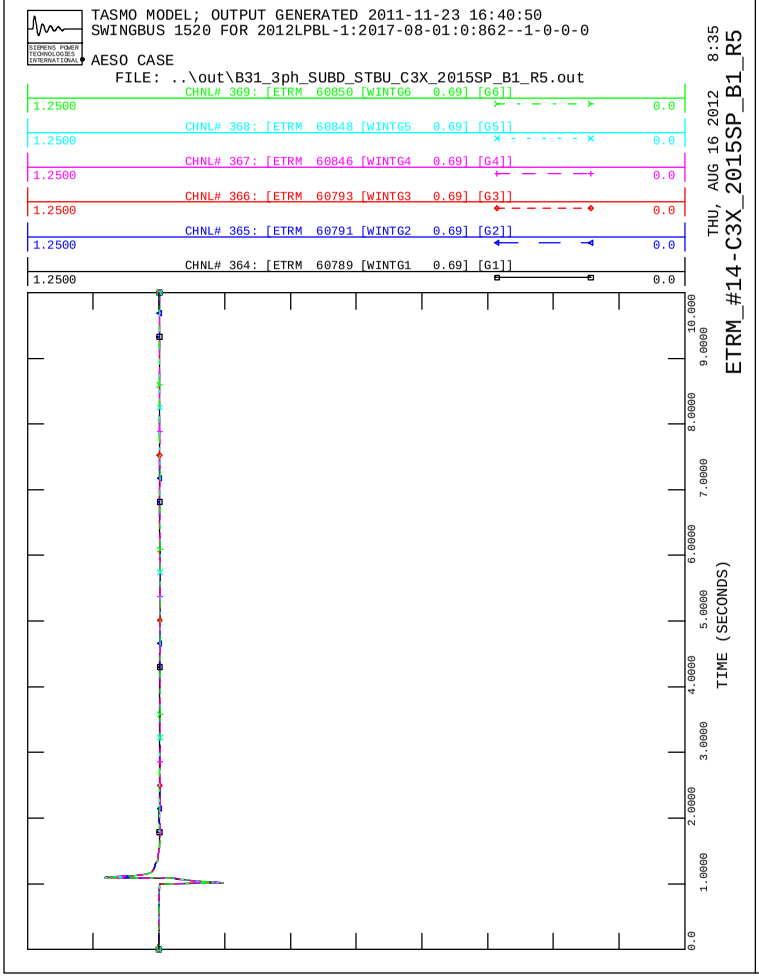

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#13-C3X_2015SP_B1_R5

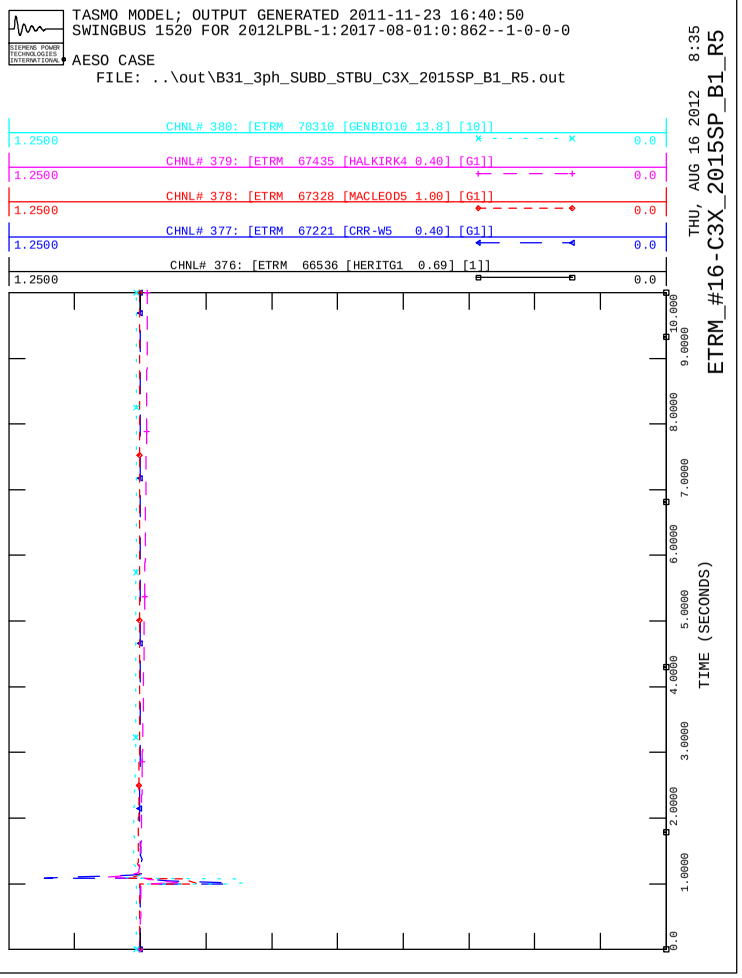

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#10-C3X_2015SP_B1_R5

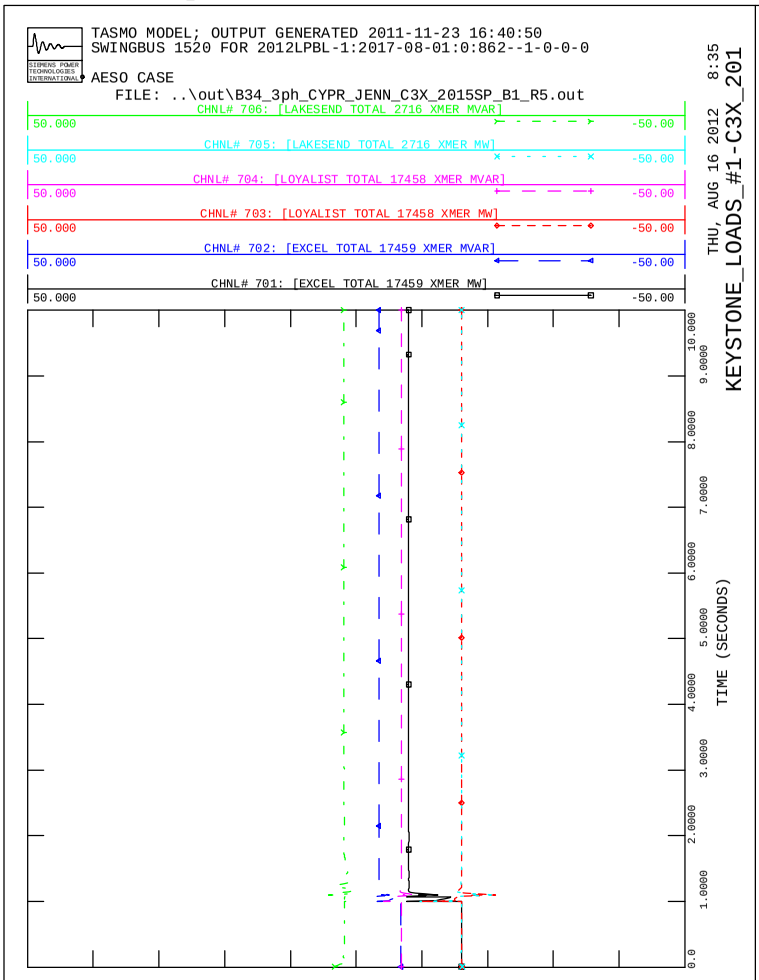

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#12-C3X_2015SP_B1_R5

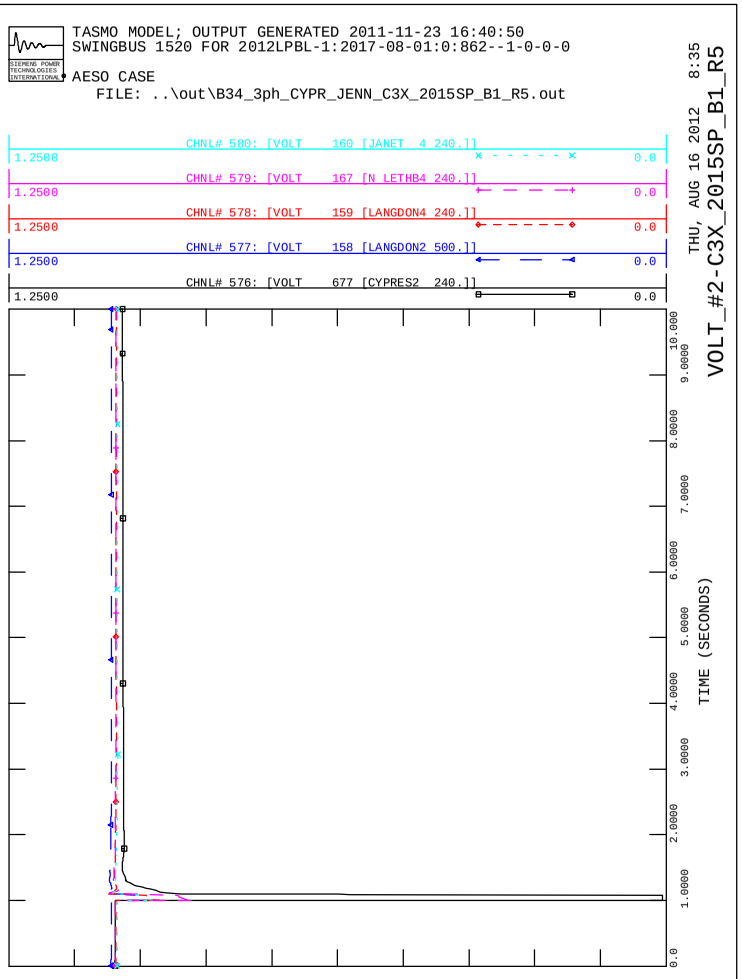

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

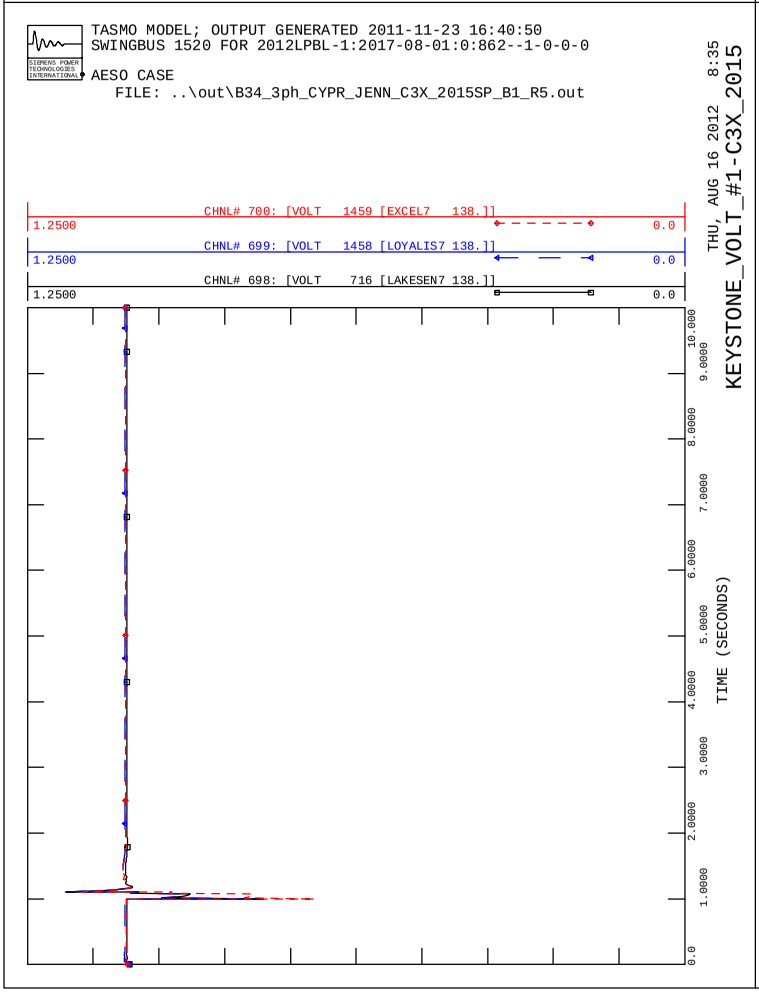

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:35
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

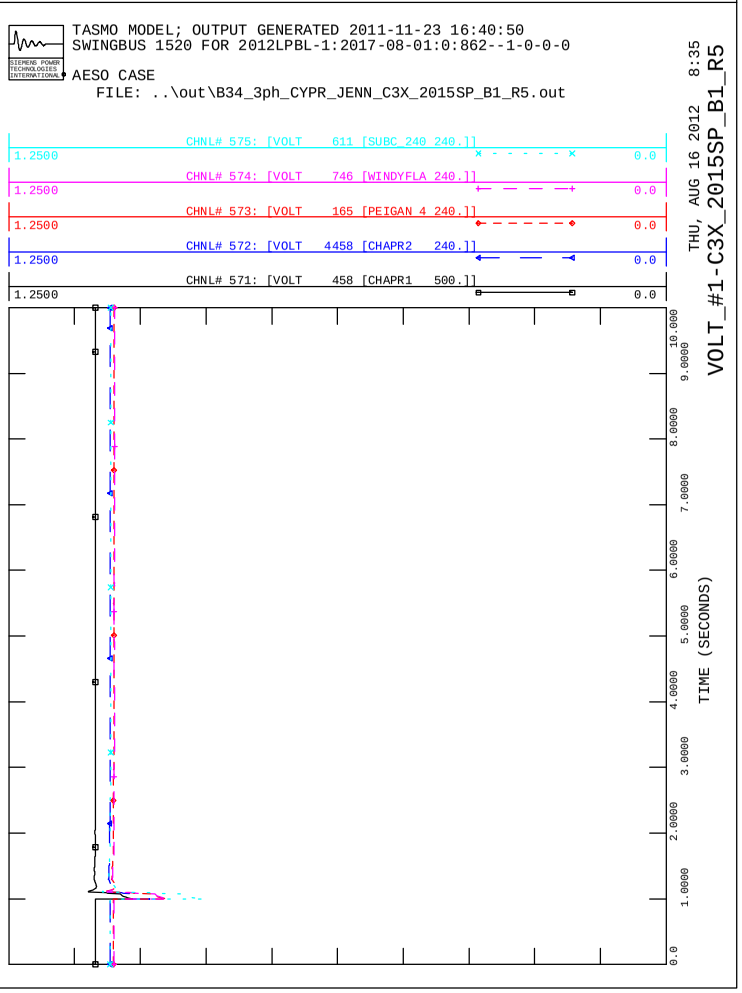

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

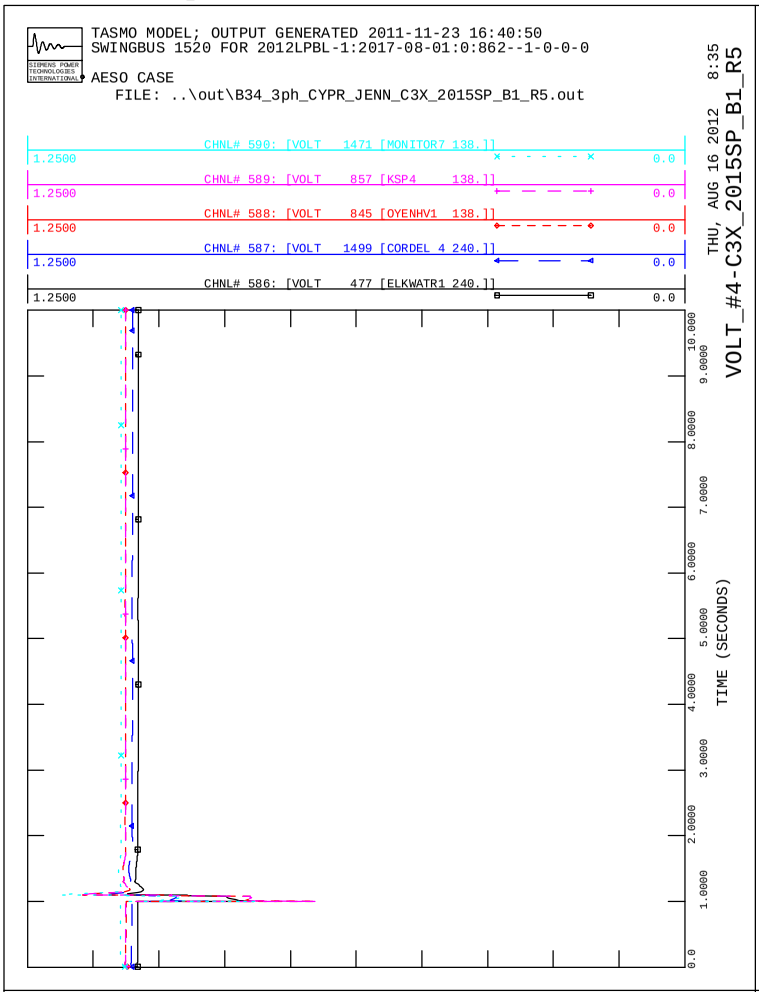

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

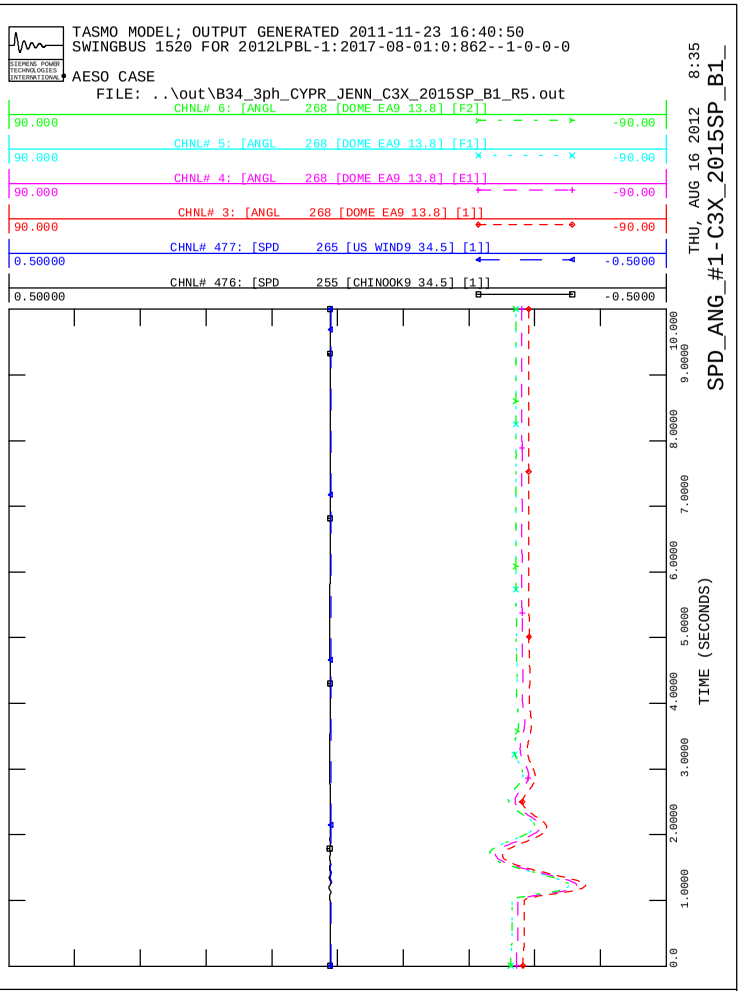

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 8:35
KEYSTONE_LOADS_#1-C3X_201

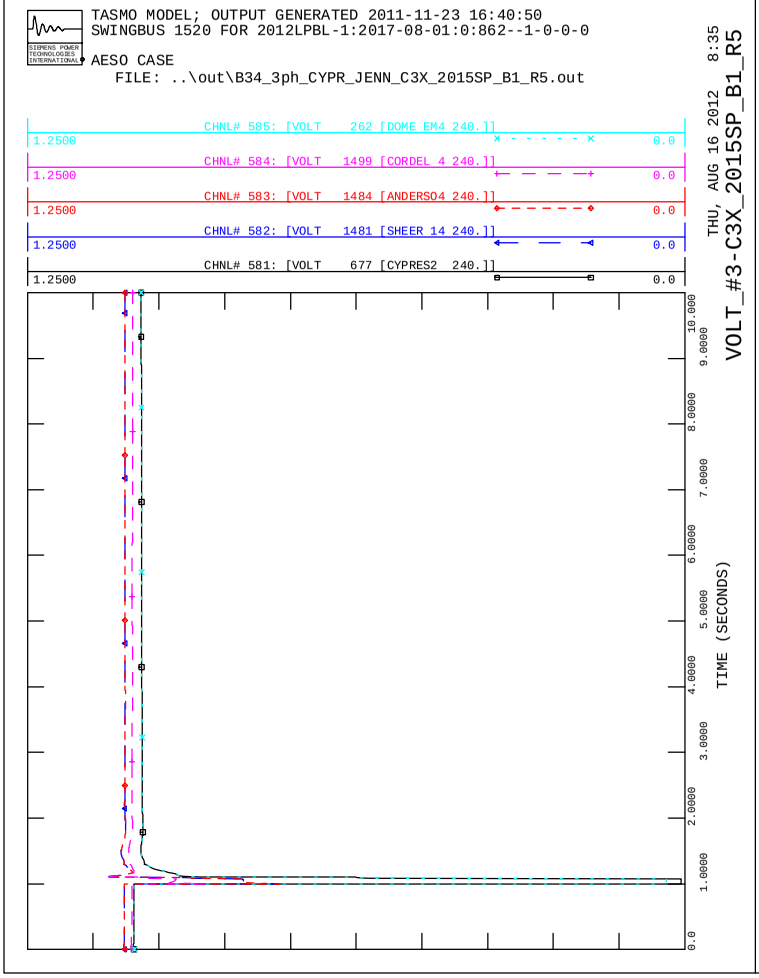

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 8:35
VOLT_#2-C3X_2015SP_B1_R5

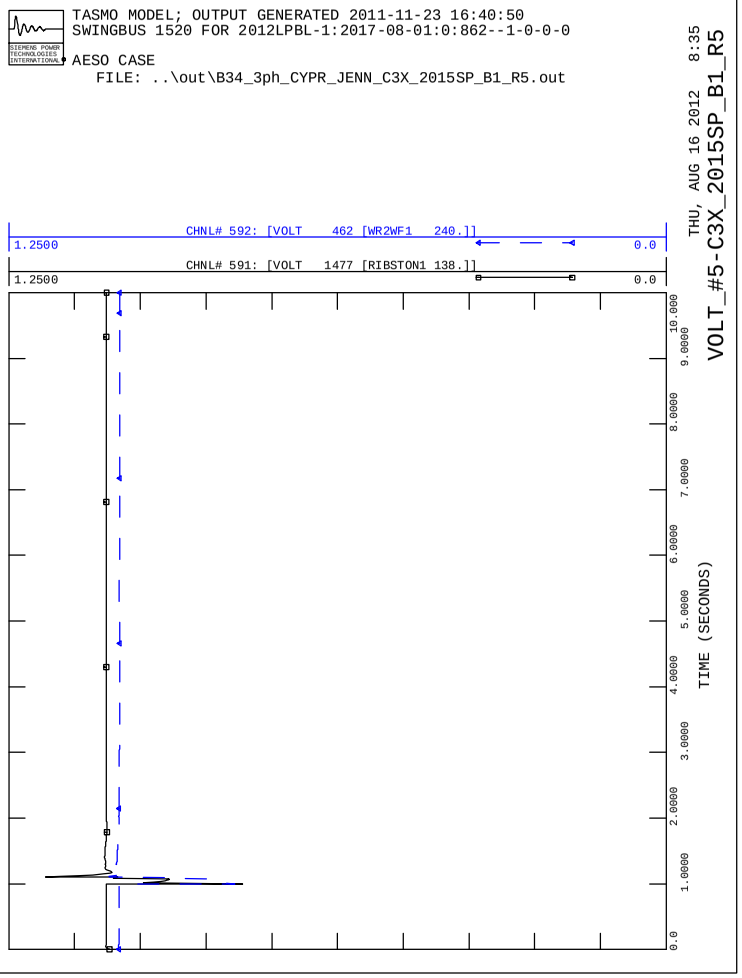

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 8:35
KEYSTONE_VOLT_#1-C3X_2015

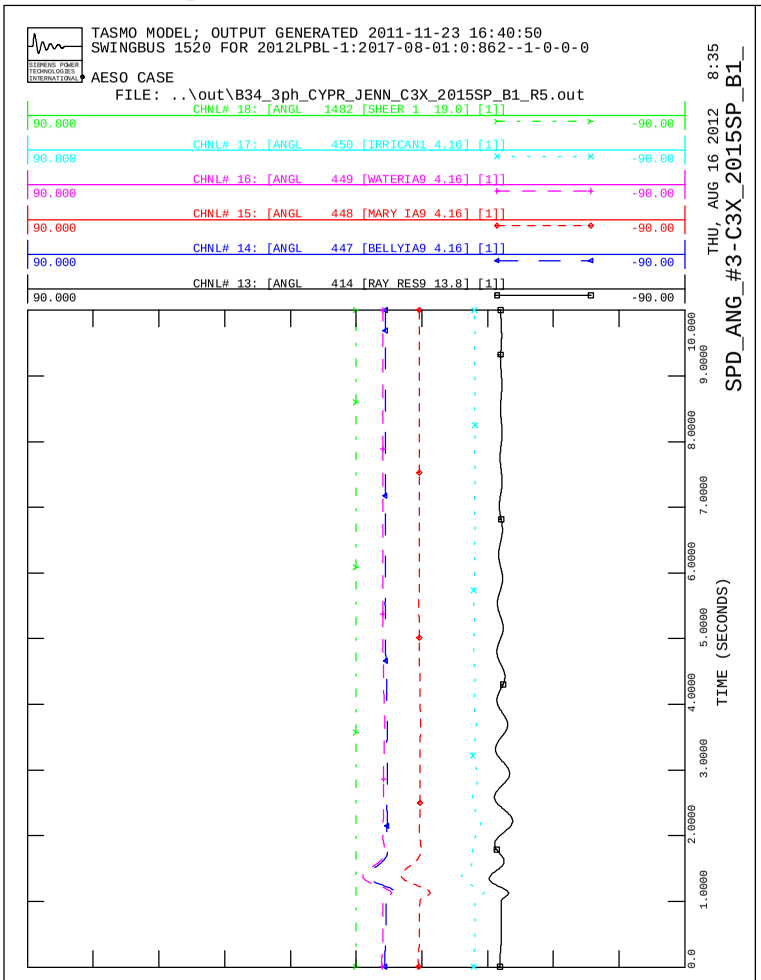

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 8:35
VOLT_#1-C3X_2015SP_B1_R5

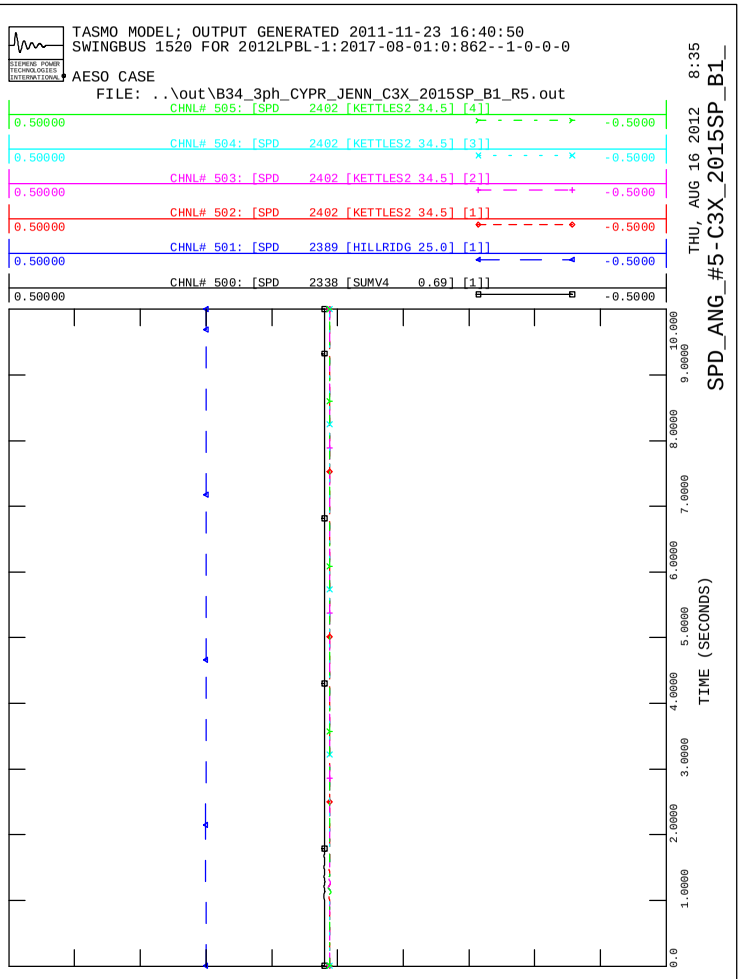

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

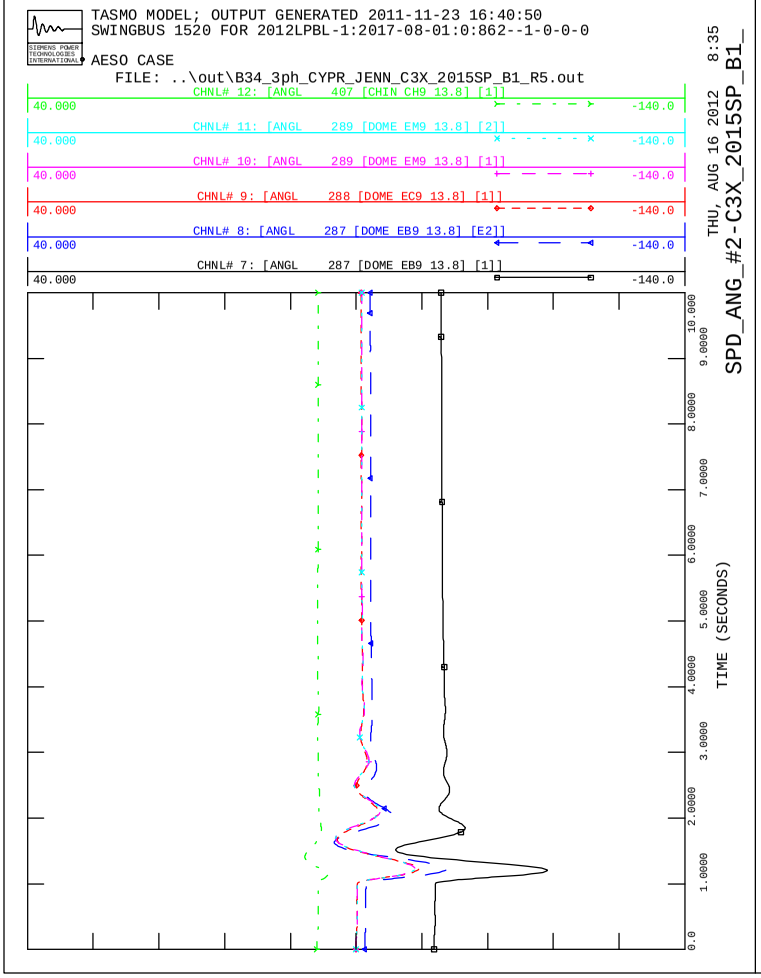

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

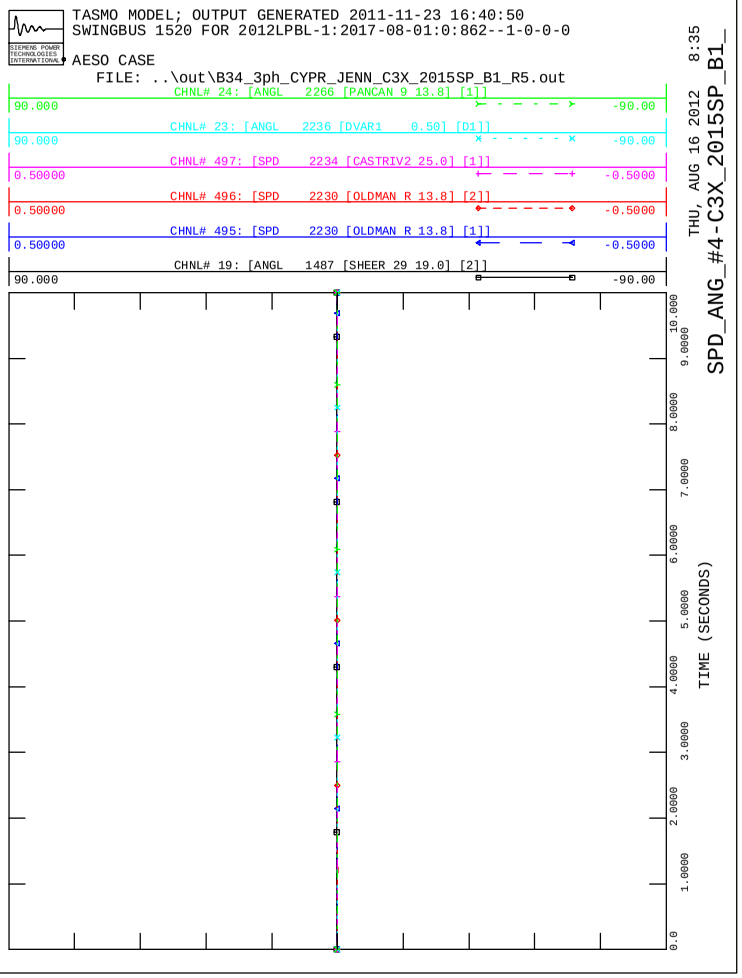

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

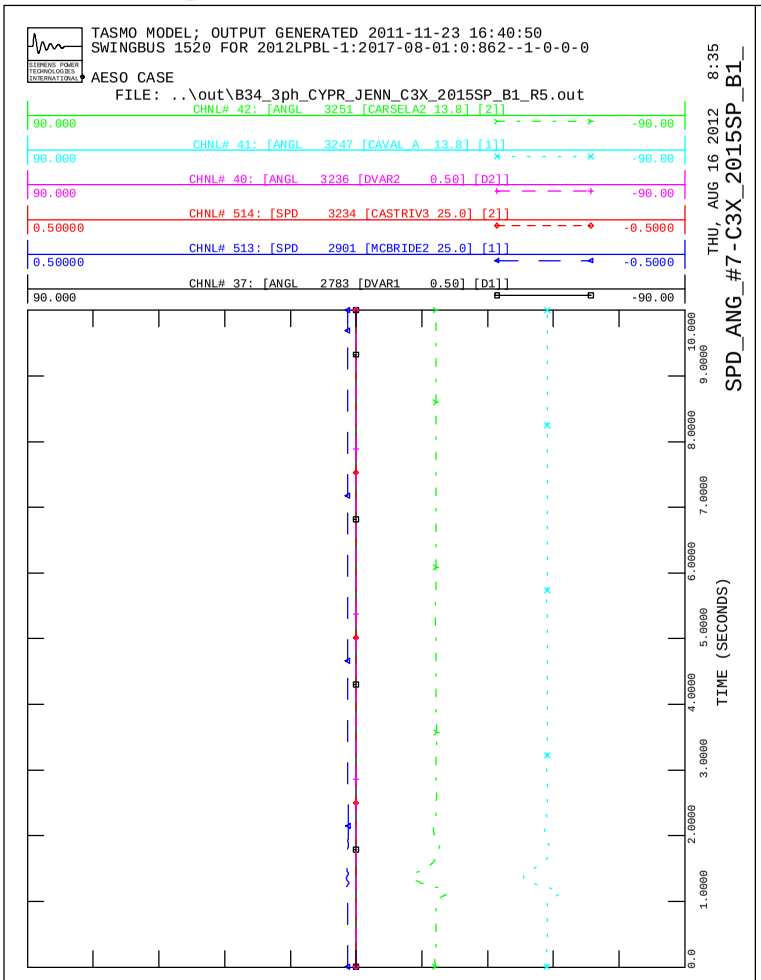

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

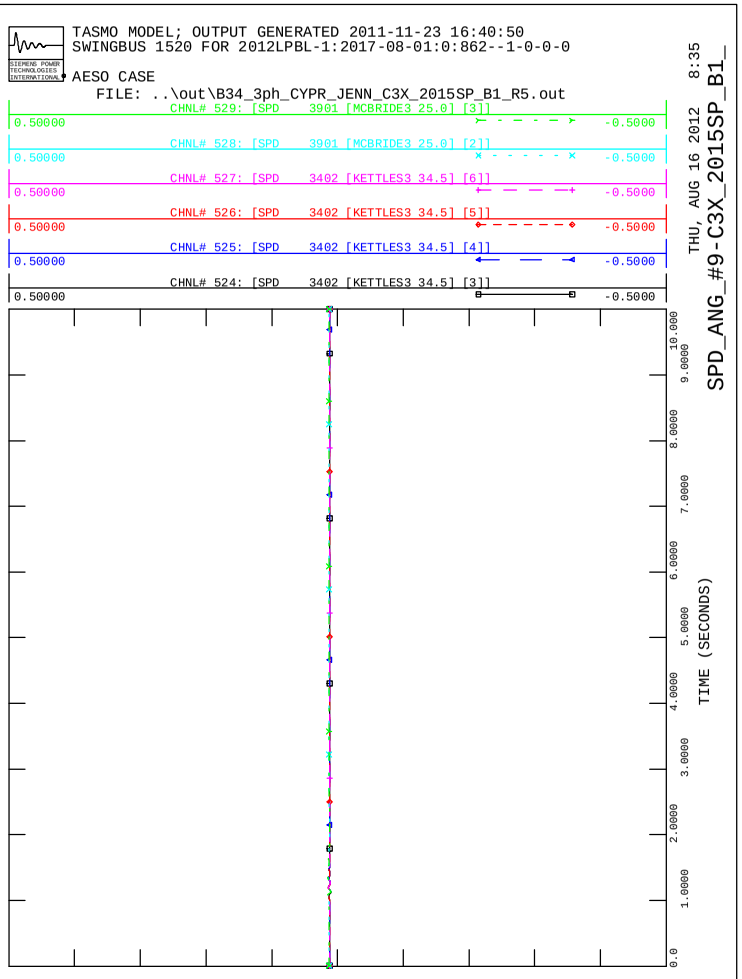

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

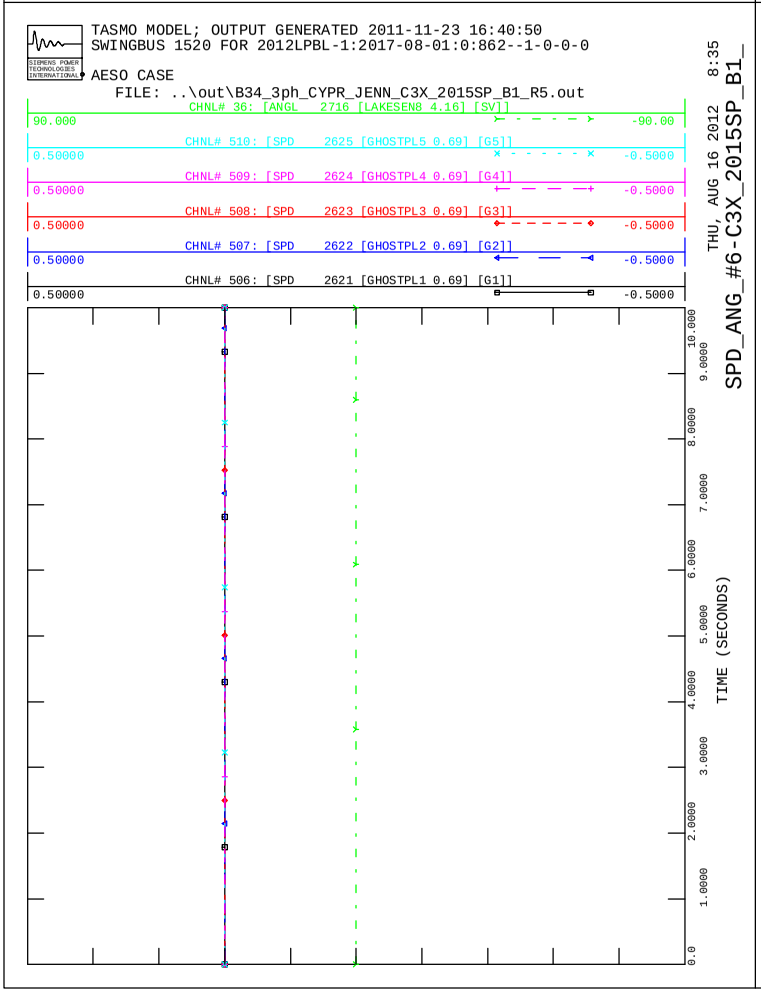

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

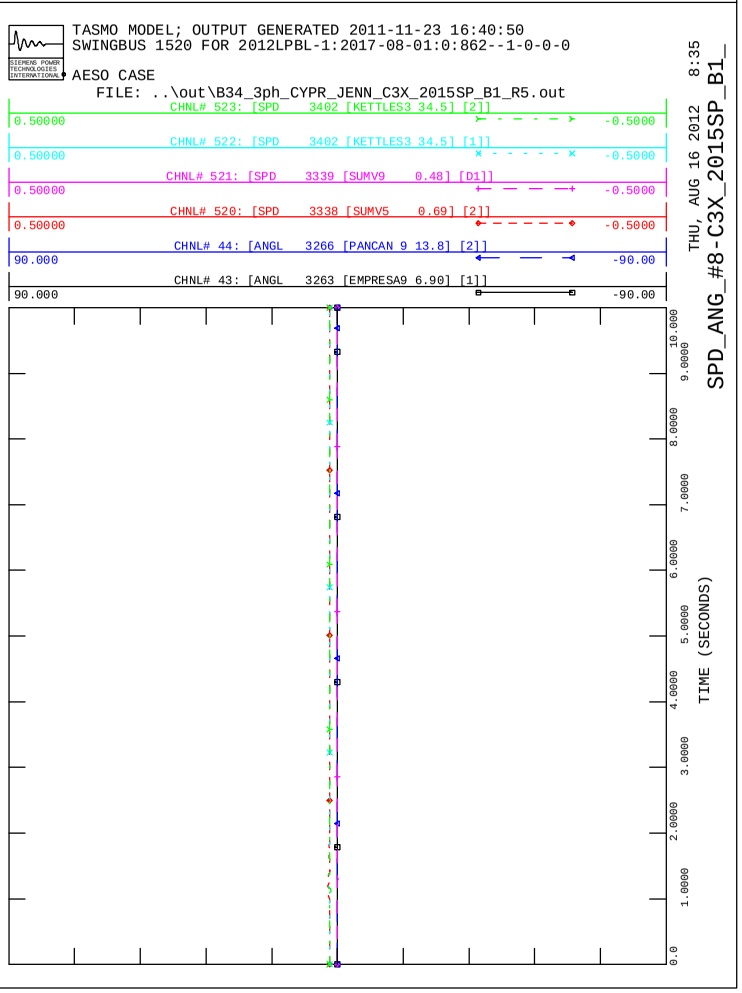

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

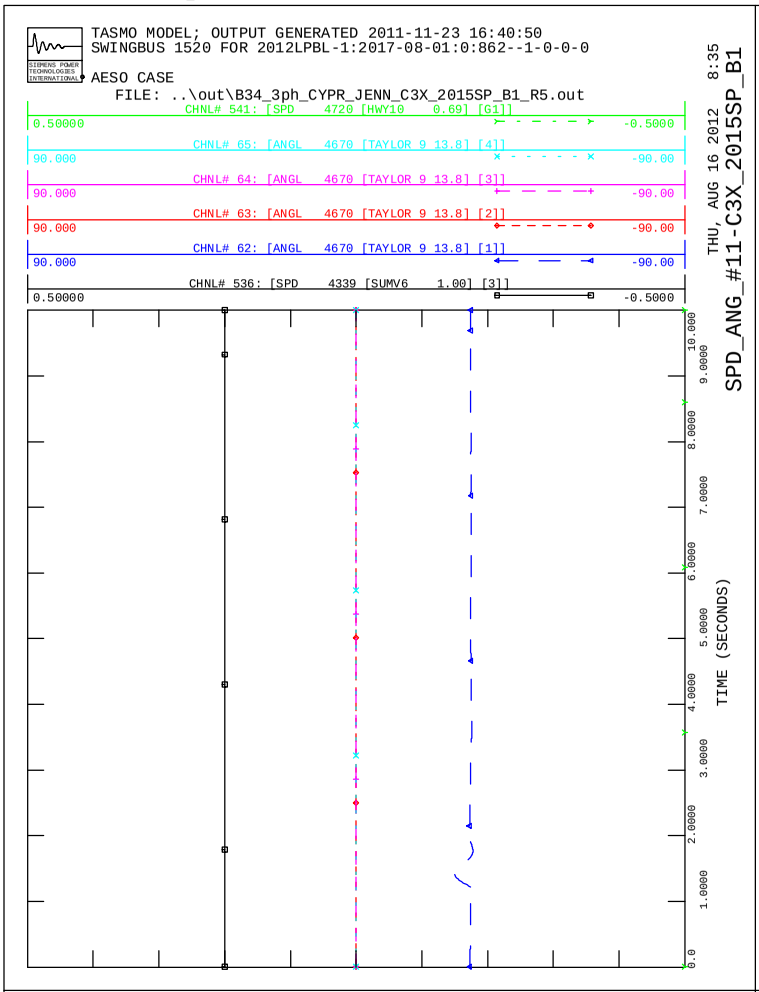

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

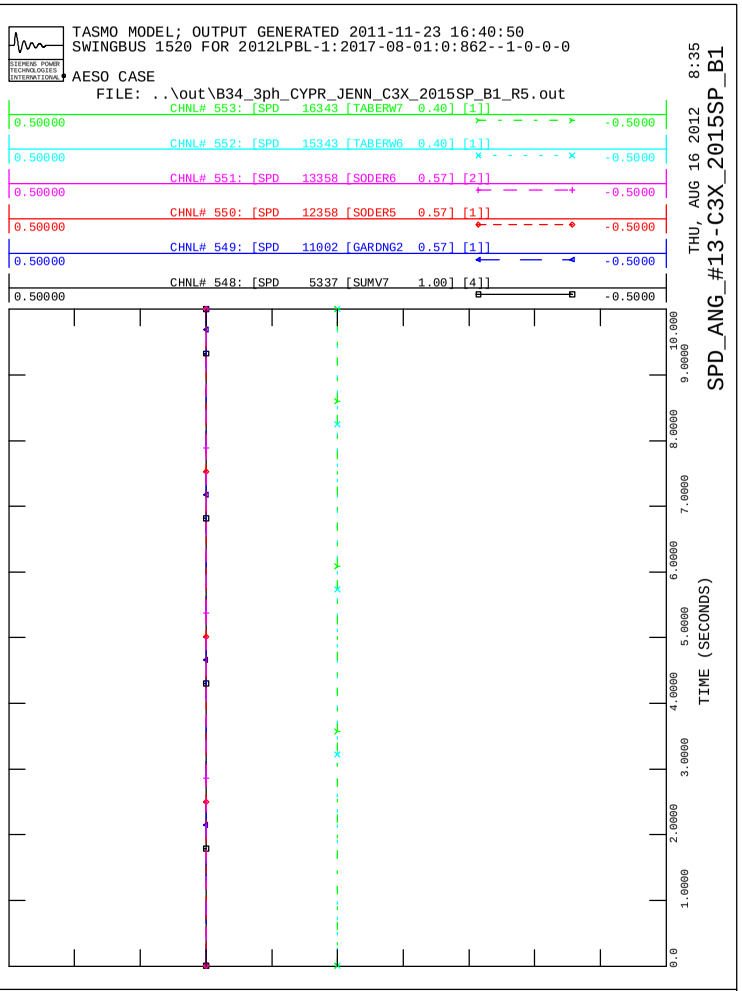

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

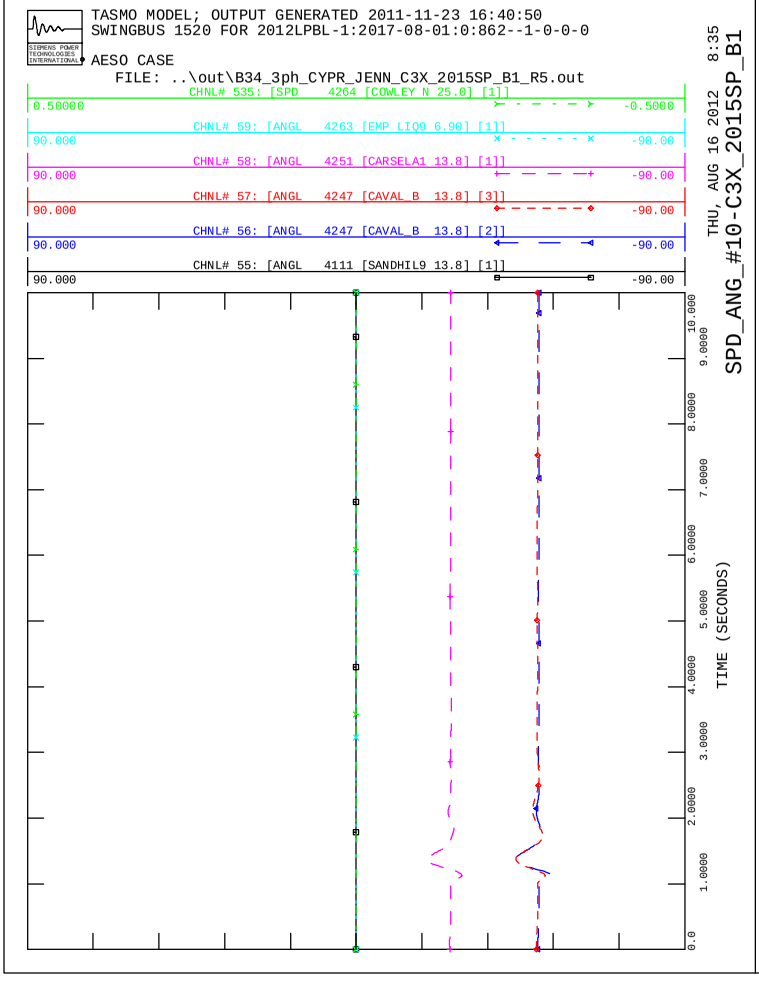

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

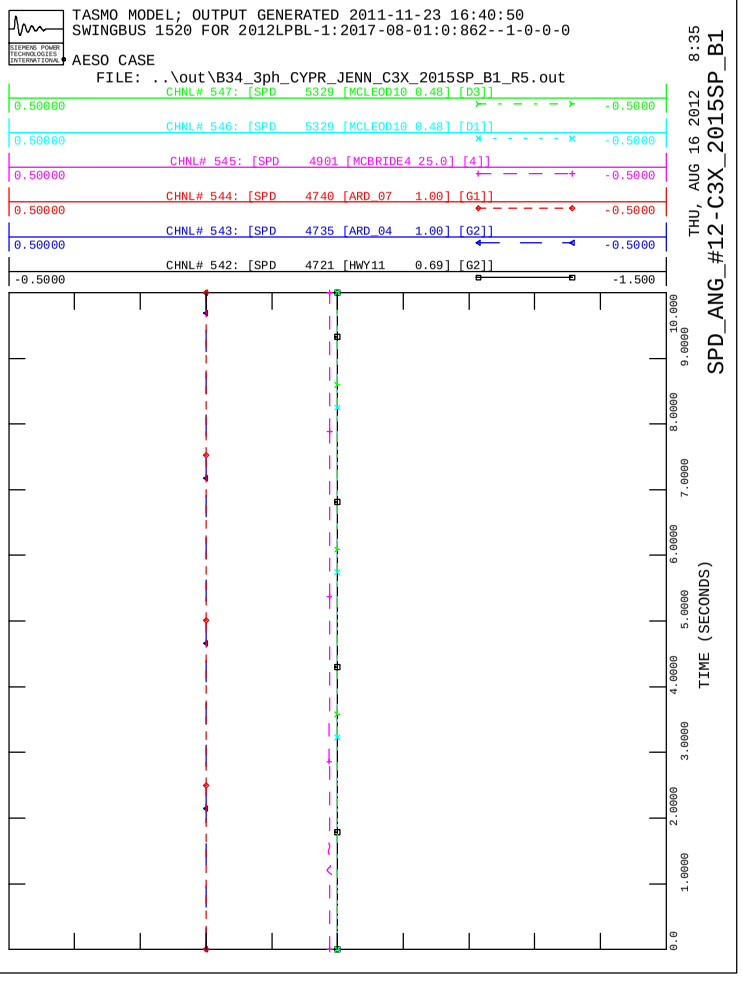

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

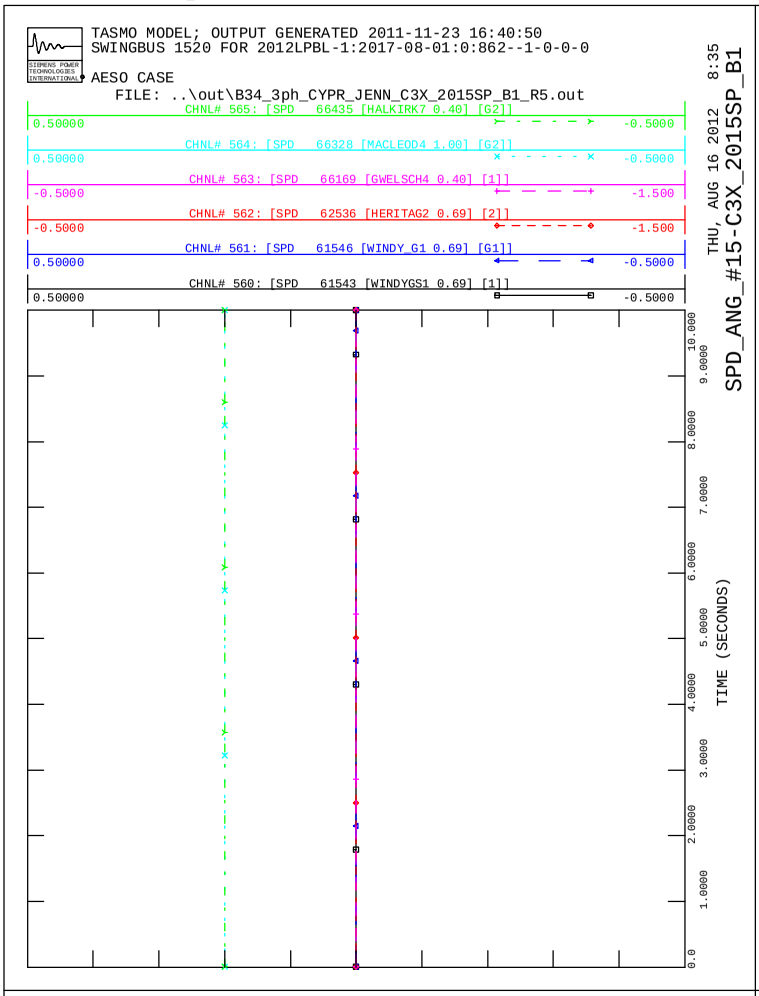

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

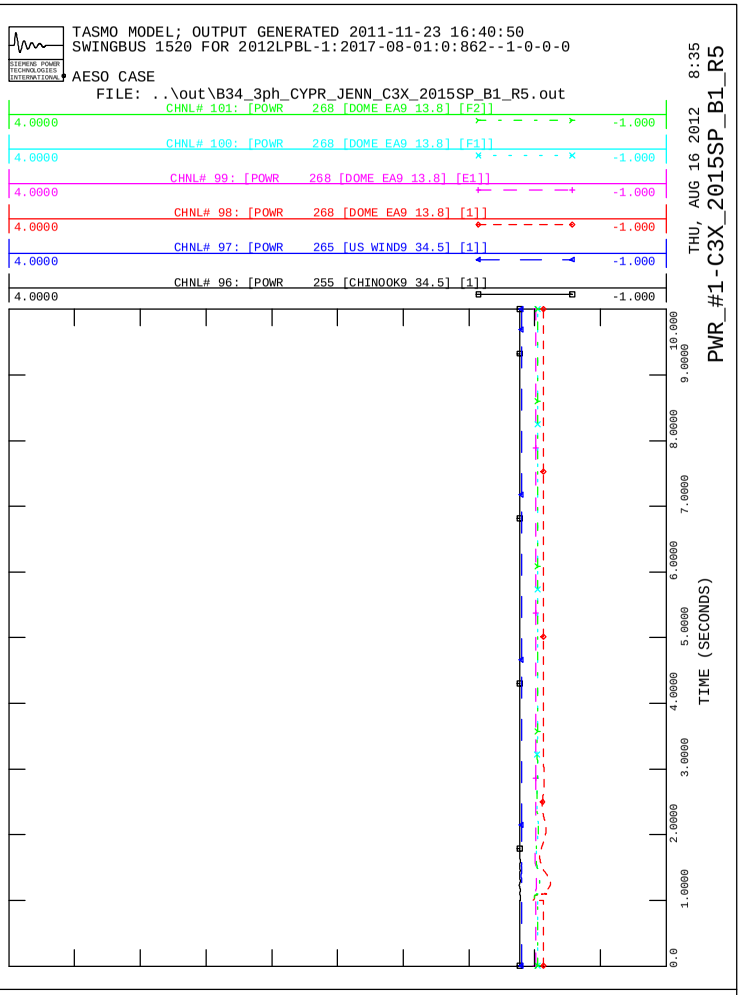

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:35

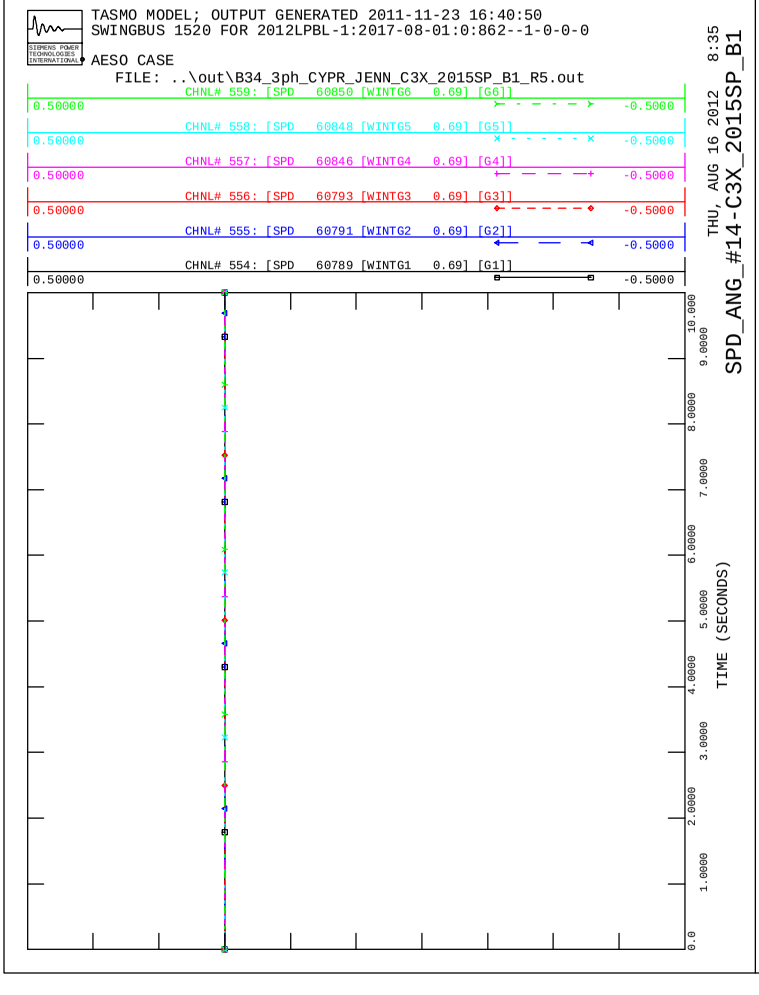

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:35

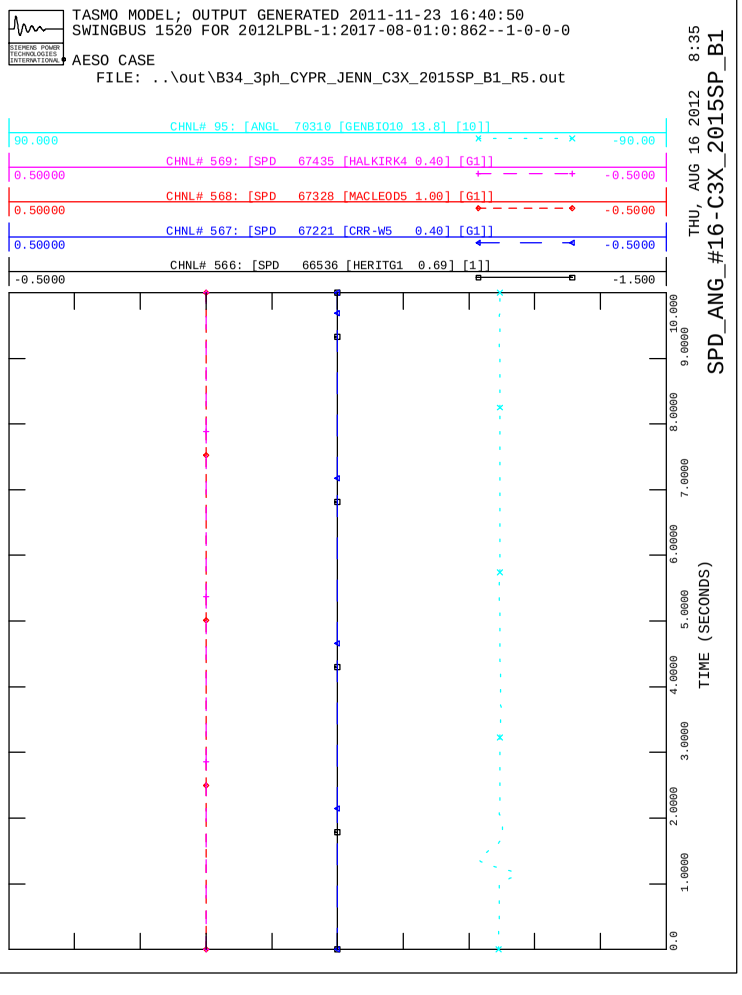

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:35

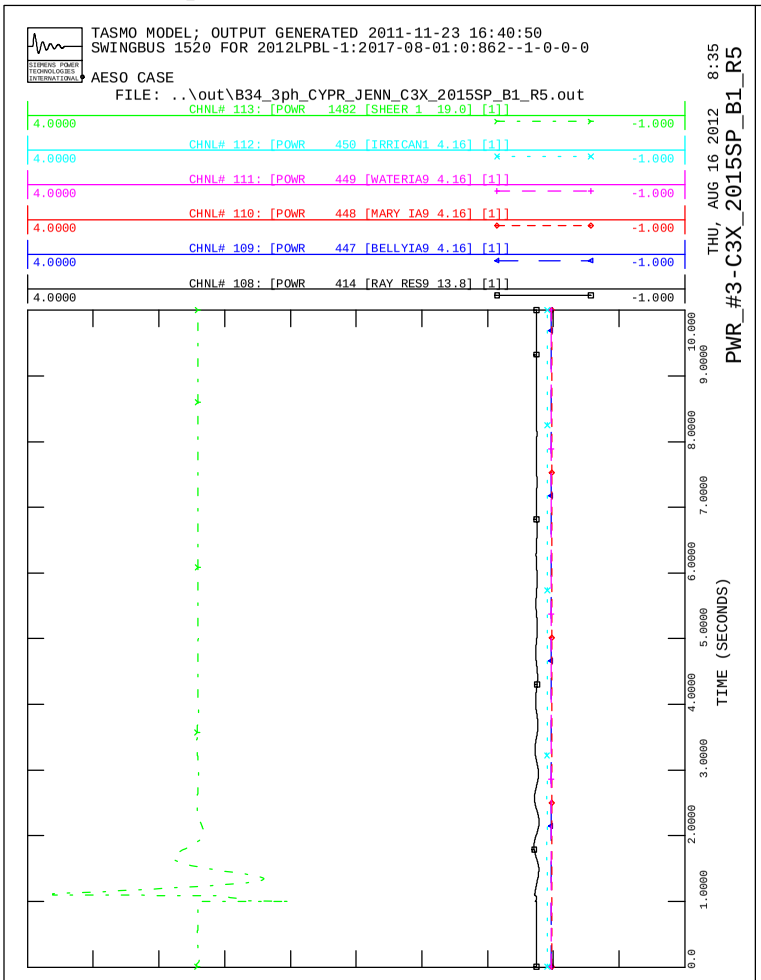

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:35

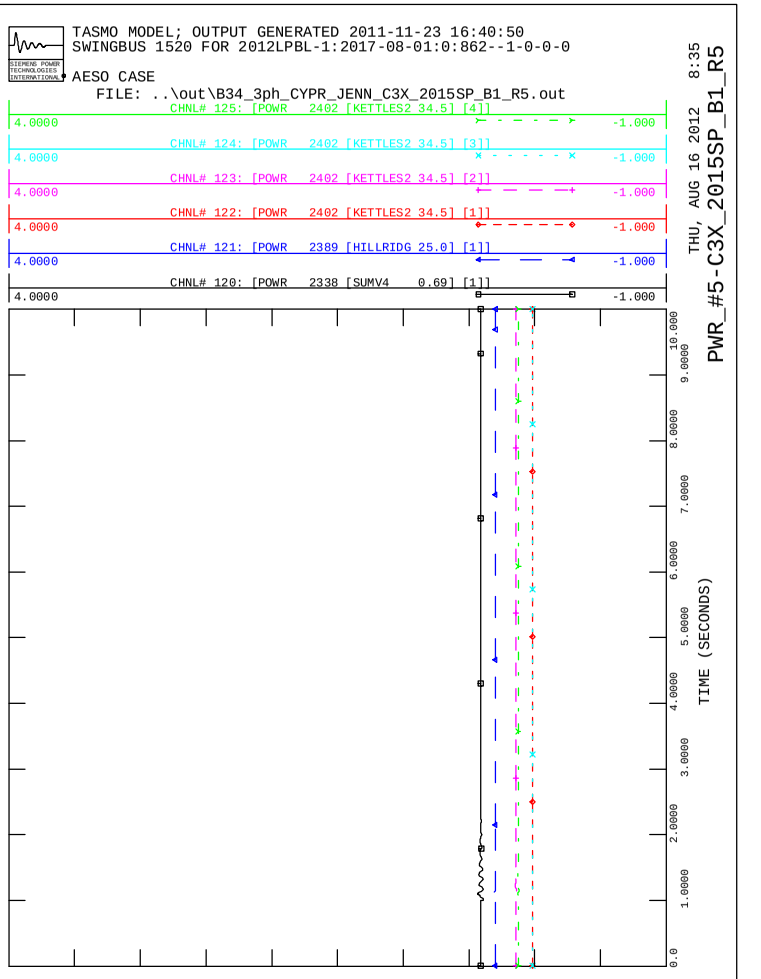

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:35
SPD_ANG_#15-C3X_2015SP_B1

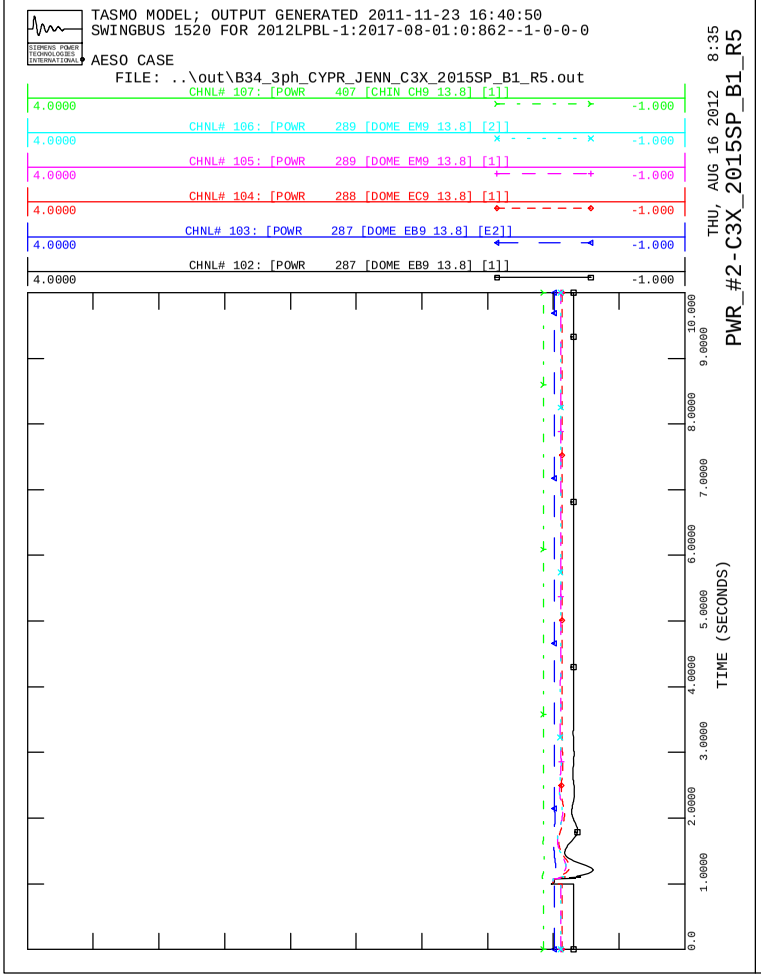

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#1-C3X_2015SP_B1_R5

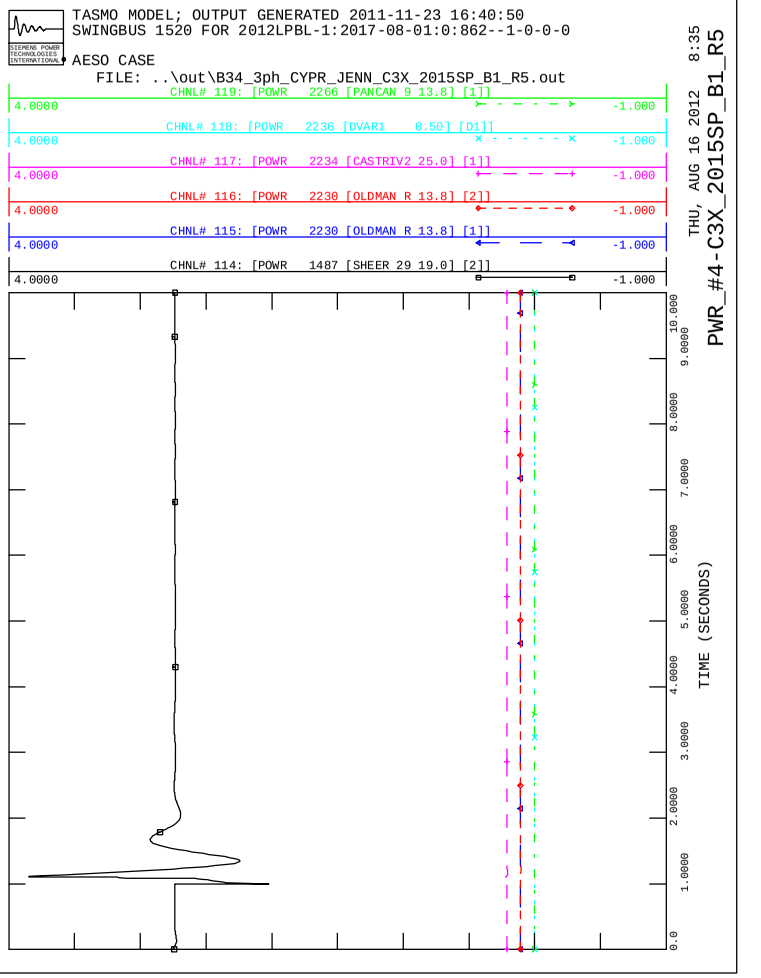

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:35
SPD_ANG_#14-C3X_2015SP_B1

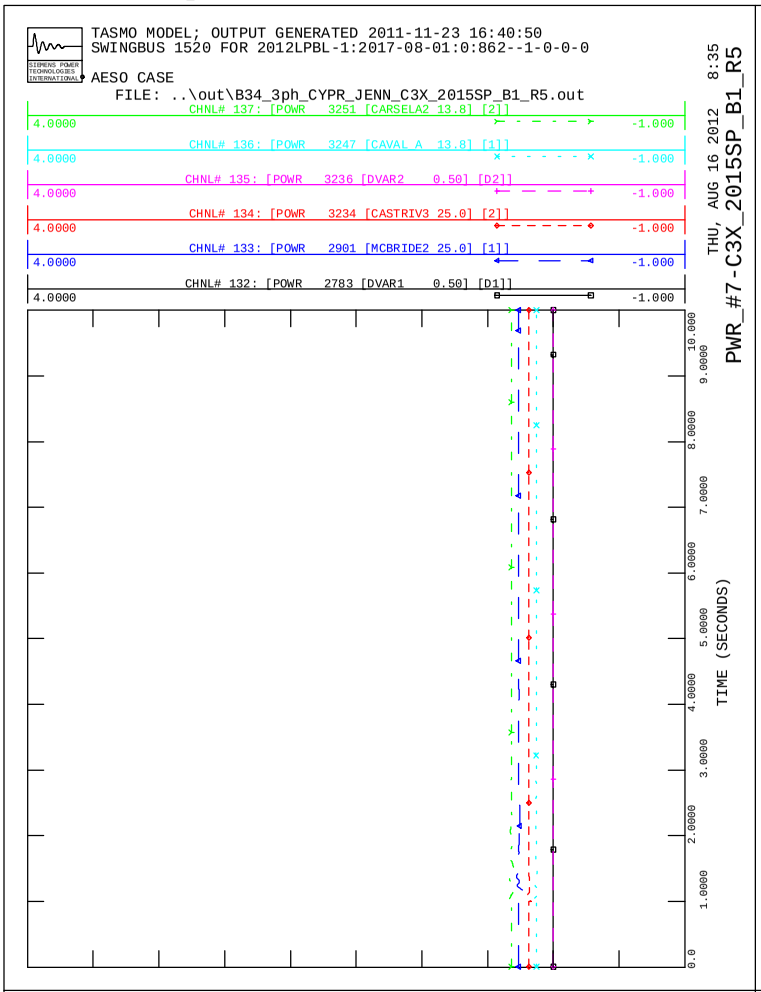

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:35
SPD_ANG_#16-C3X_2015SP_B1

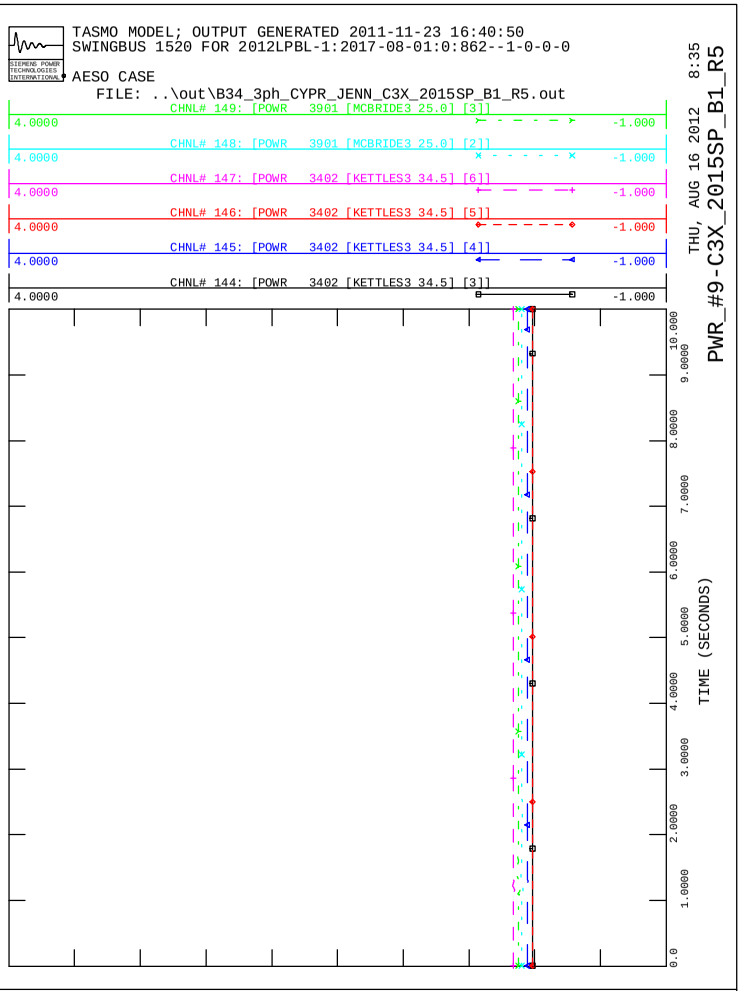

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

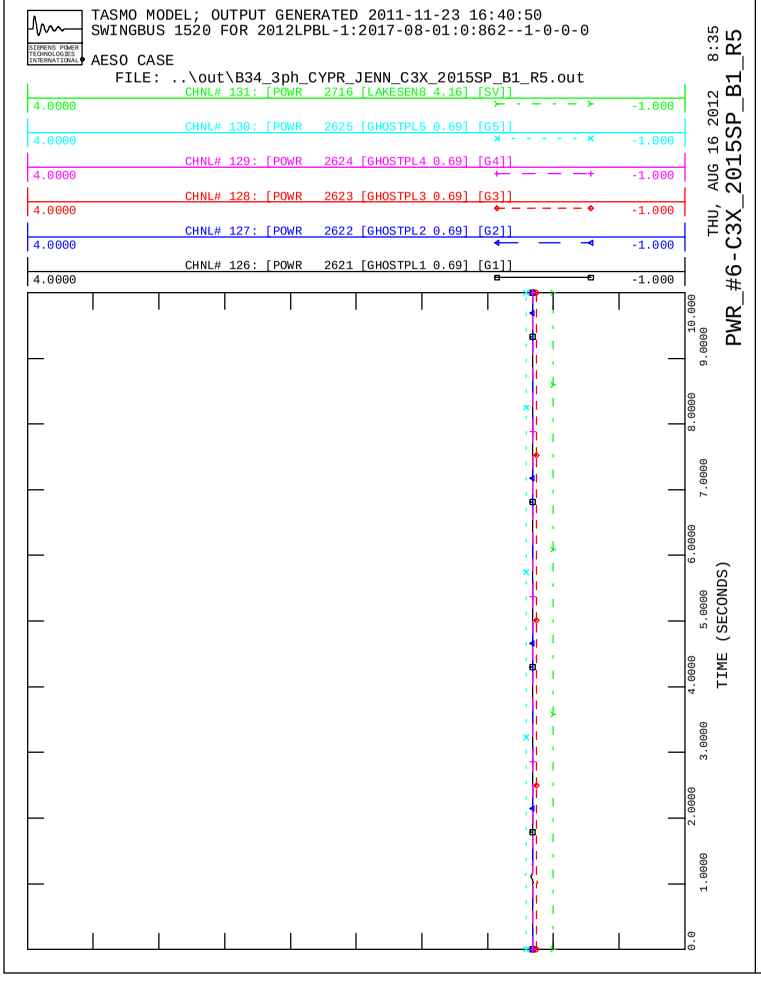

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

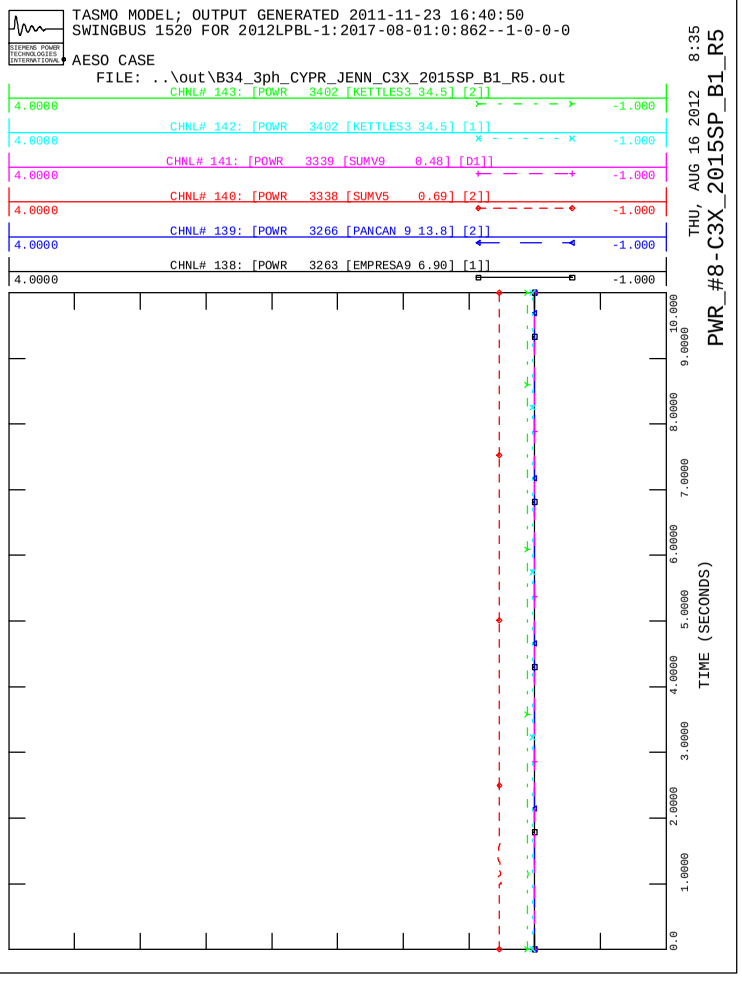

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

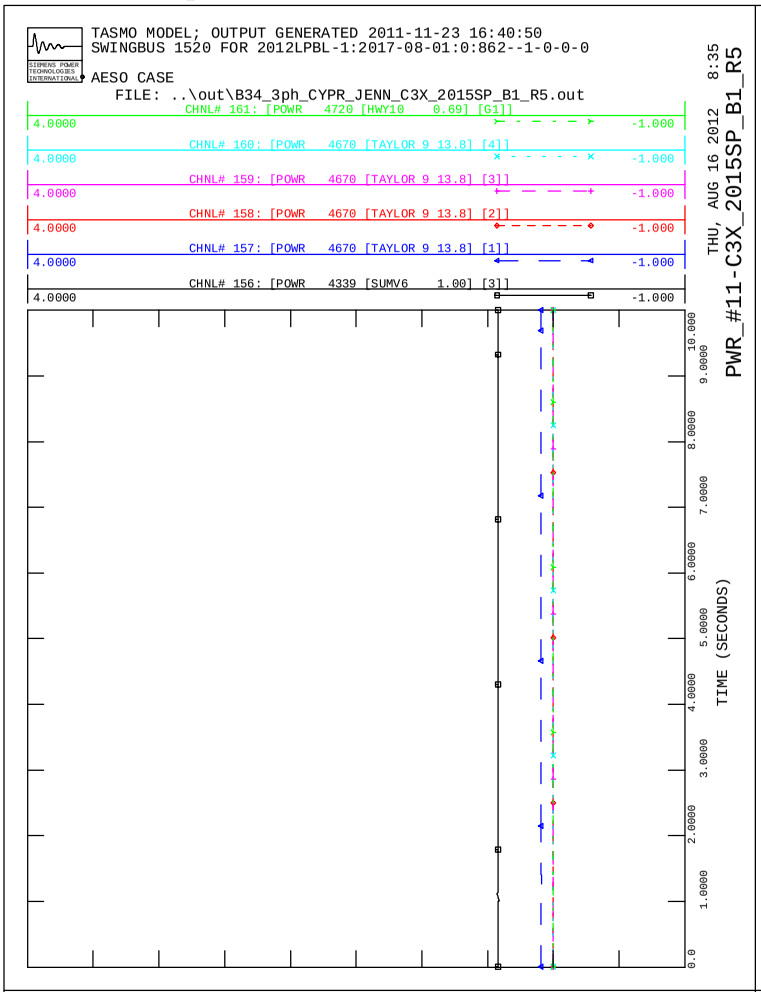

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

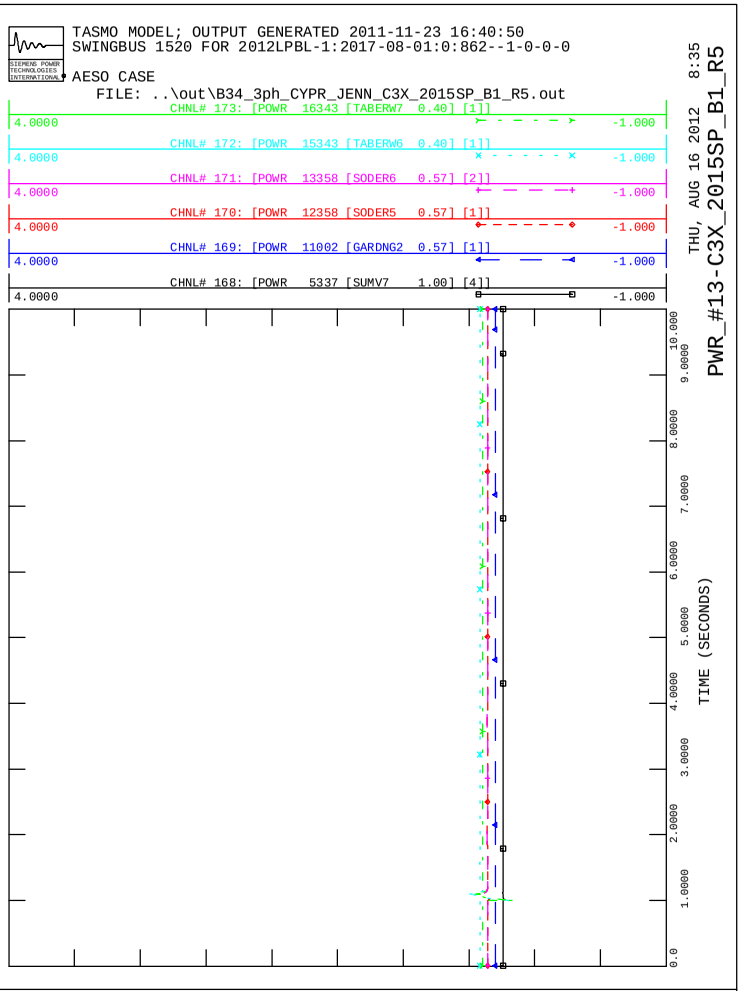

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#7-C3X_2015SP_B1_R5

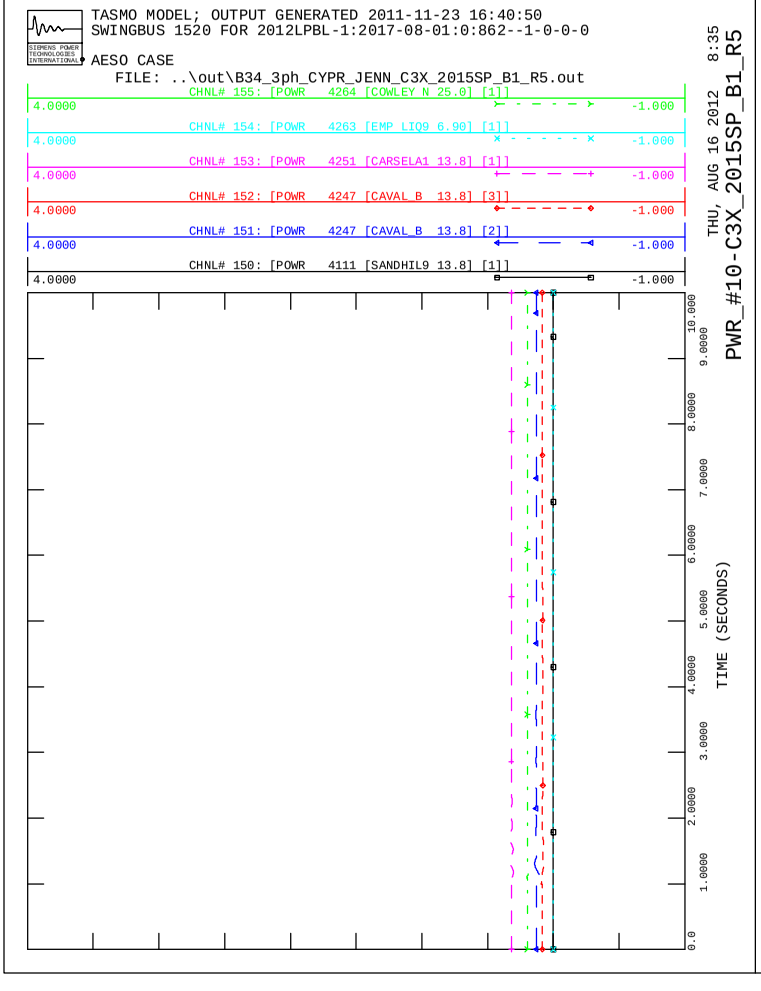

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#9-C3X_2015SP_B1_R5

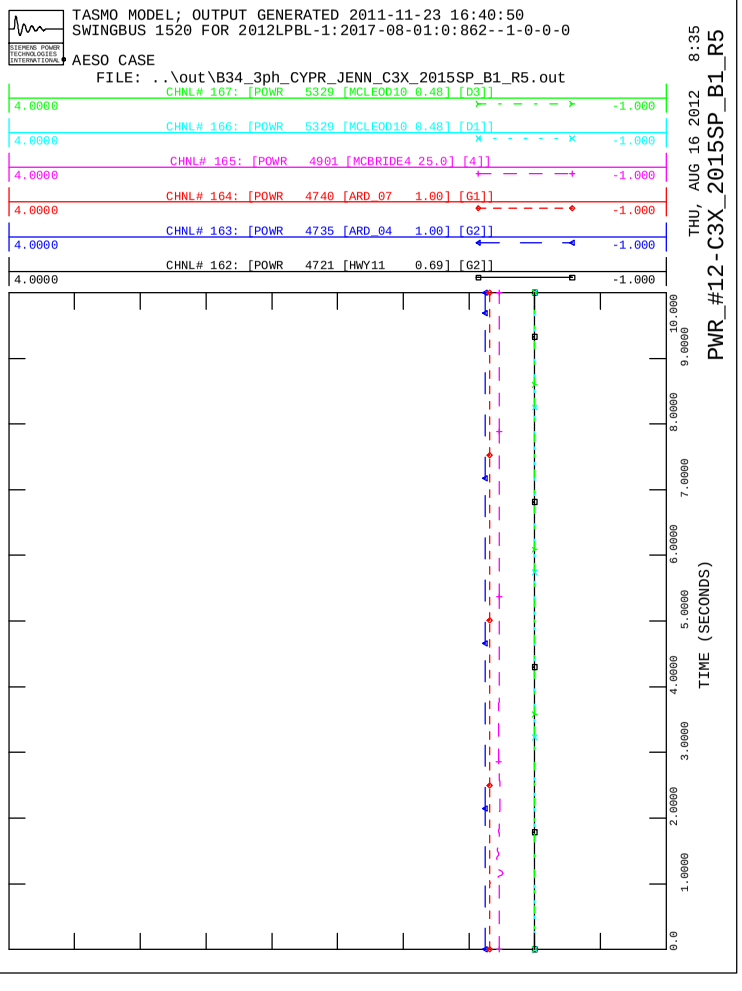

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#6-C3X_2015SP_B1_R5

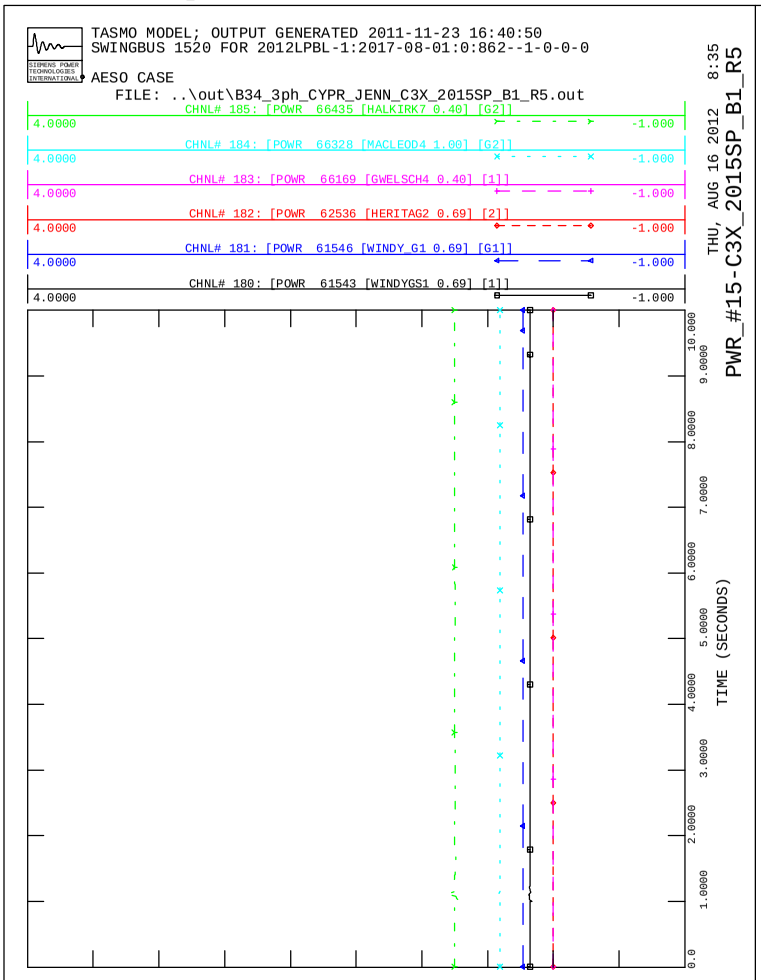

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#8-C3X_2015SP_B1_R5

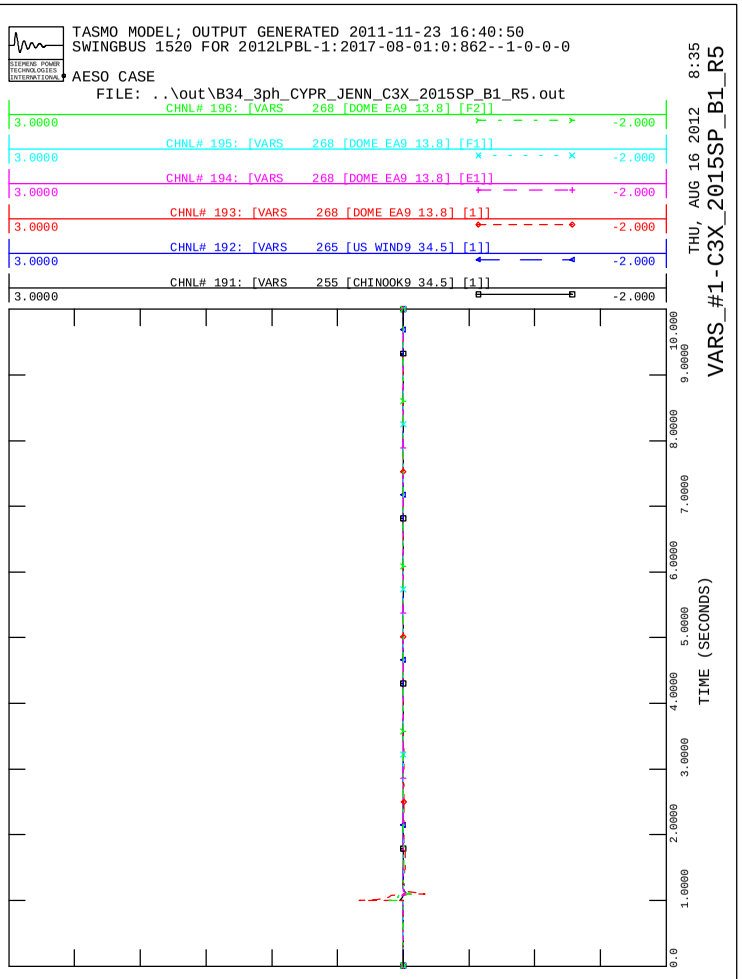

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#11-C3X_2015SP_B1_R5

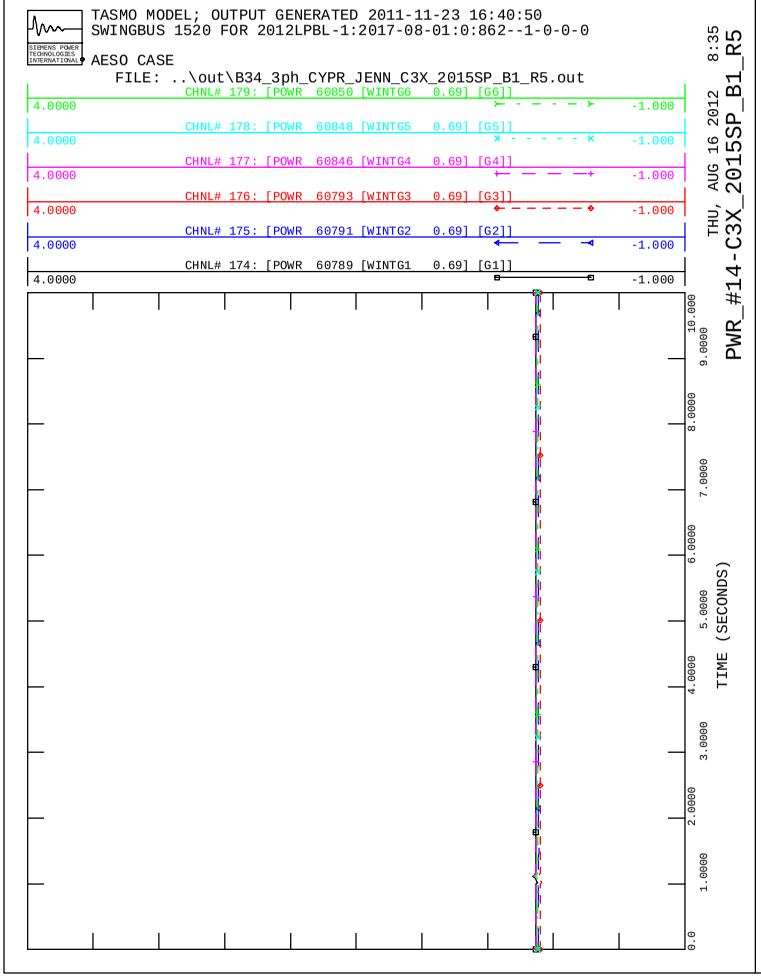

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#13-C3X_2015SP_B1_R5

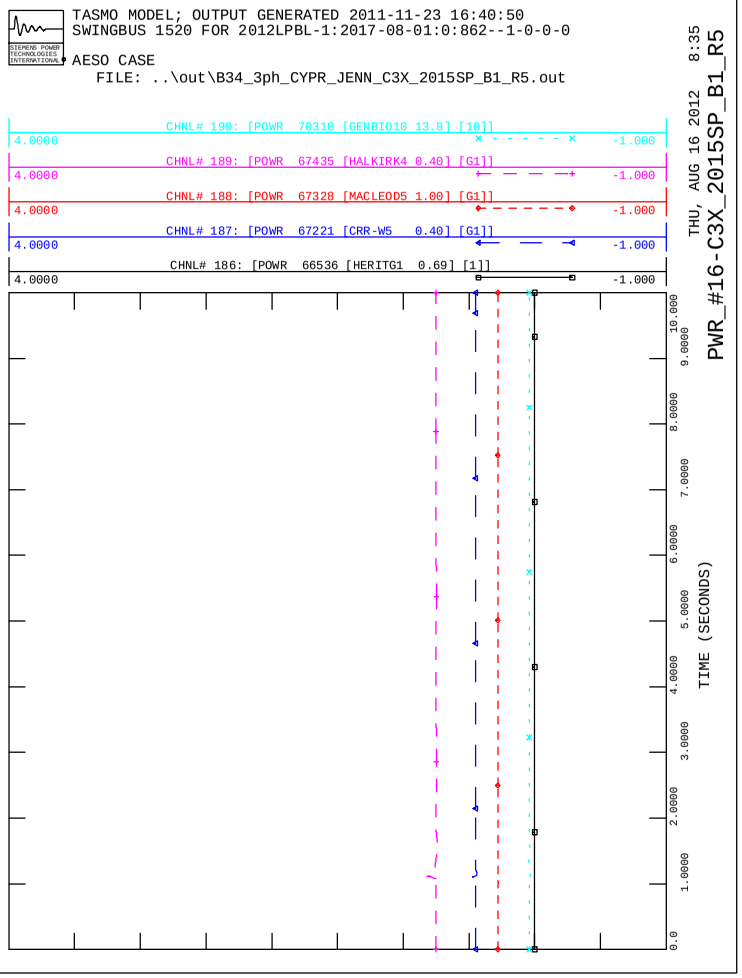

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#10-C3X_2015SP_B1_R5

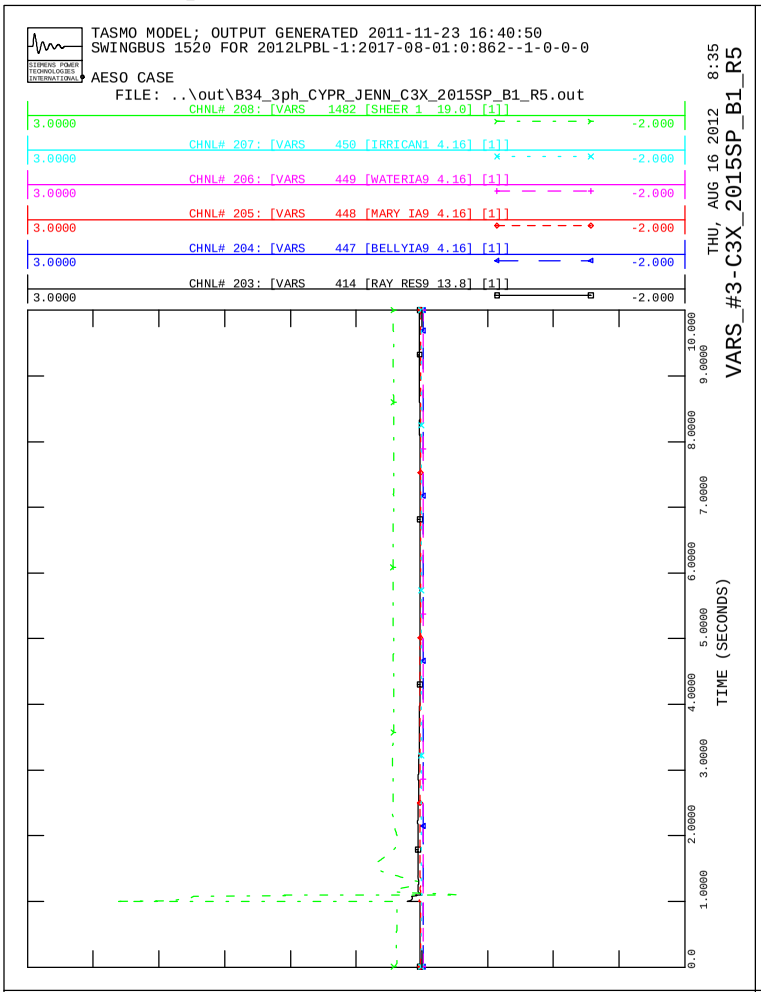

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#12-C3X_2015SP_B1_R5

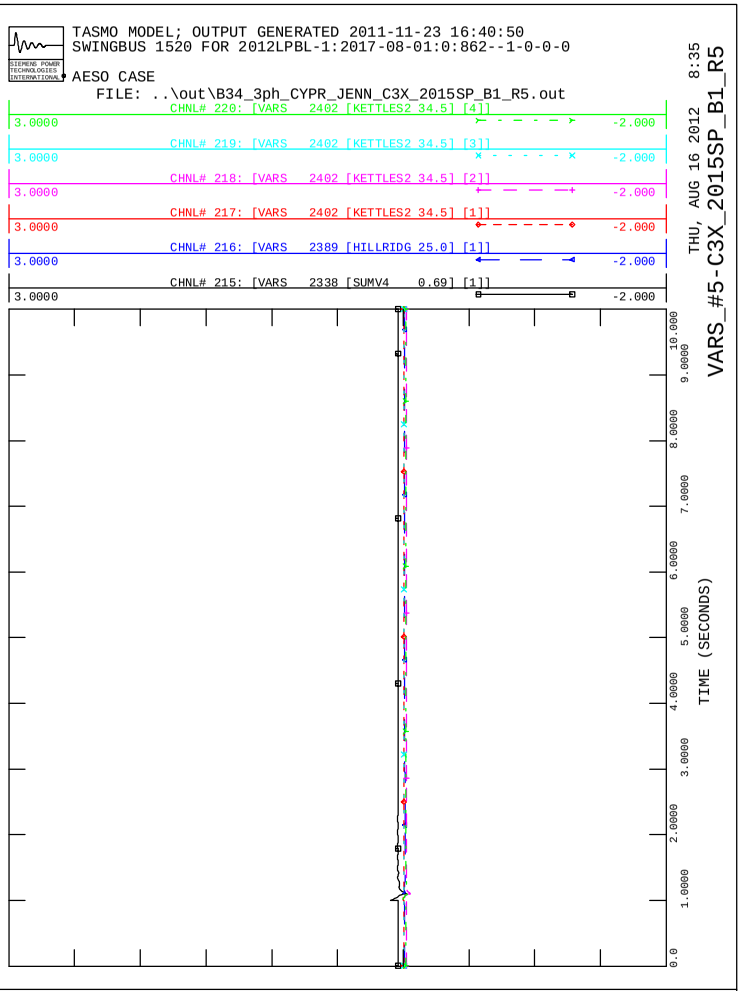

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:35
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

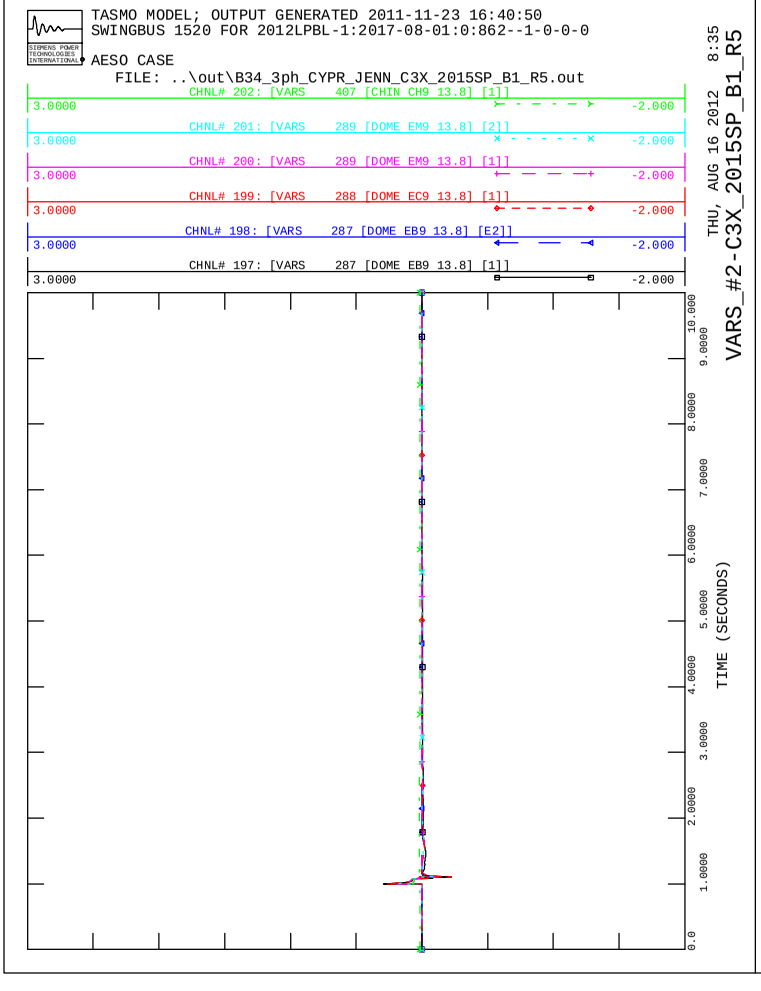

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

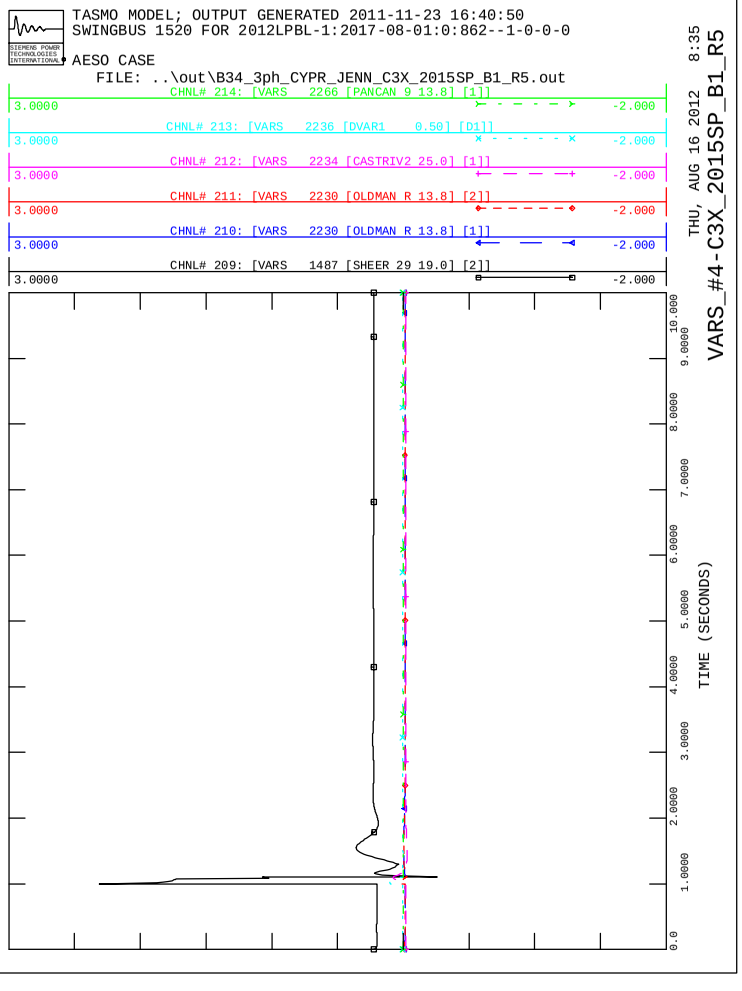

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:35
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

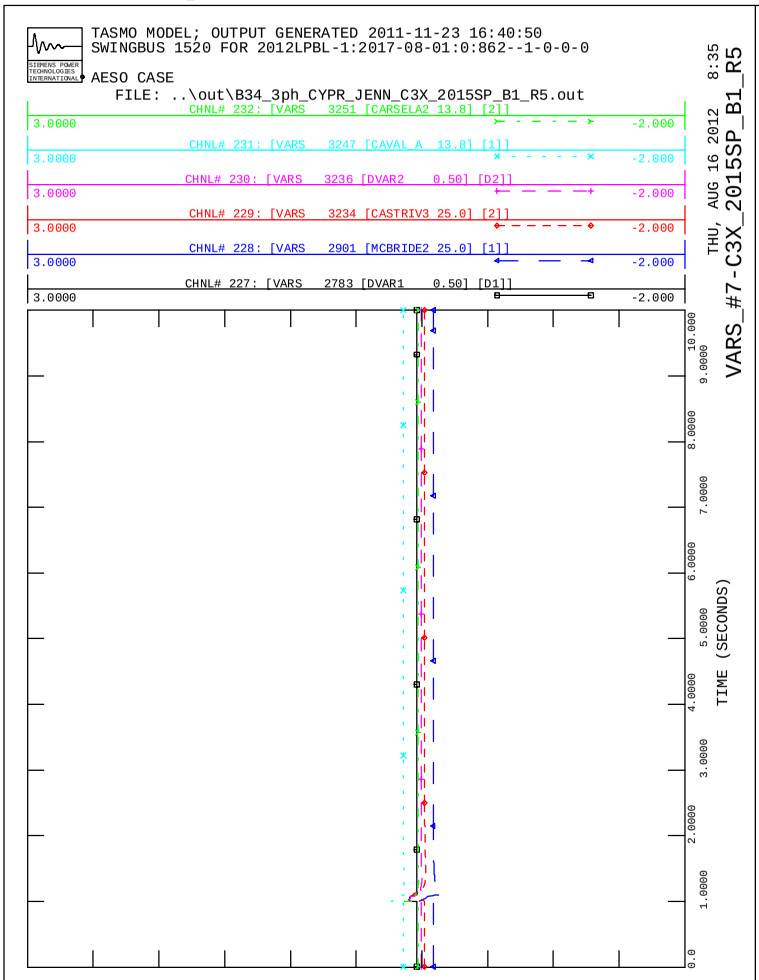

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:35
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

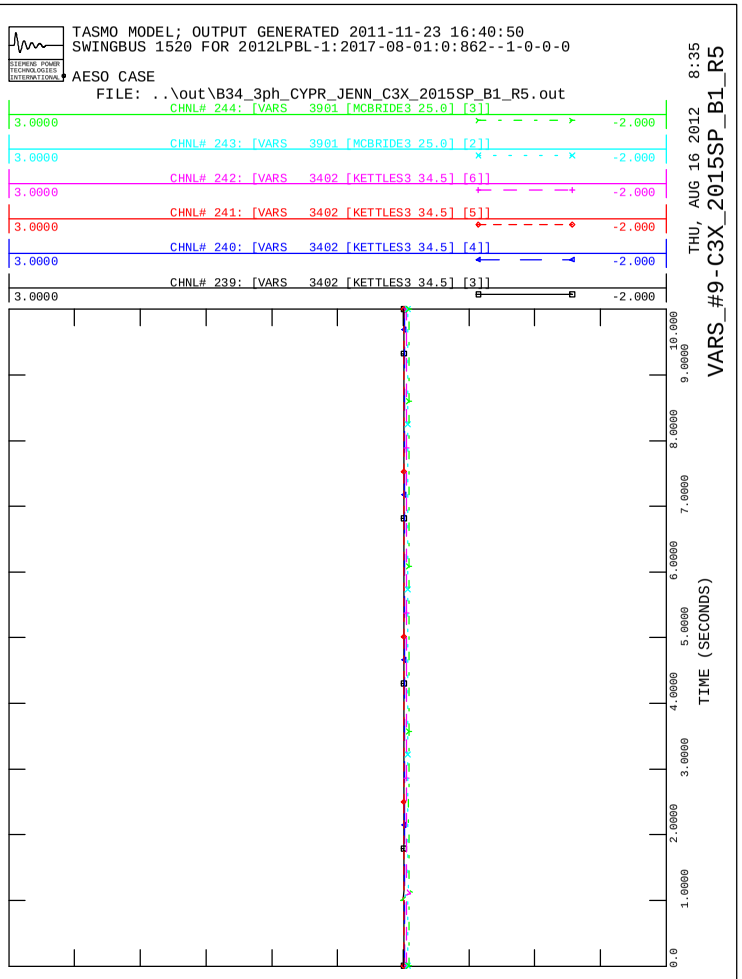

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

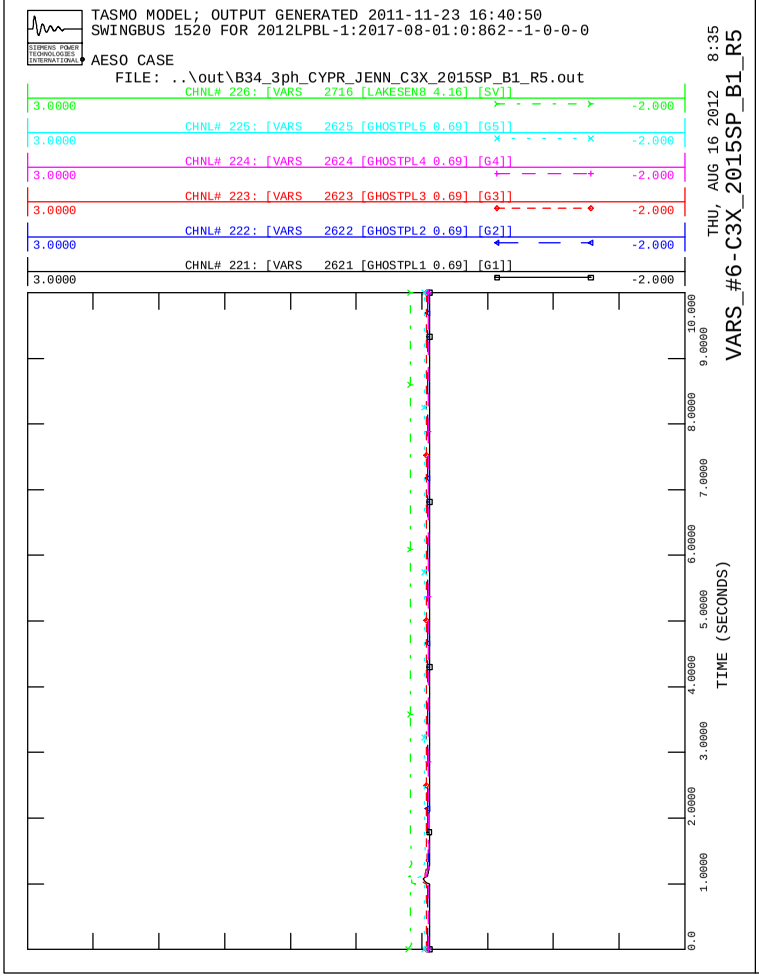

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

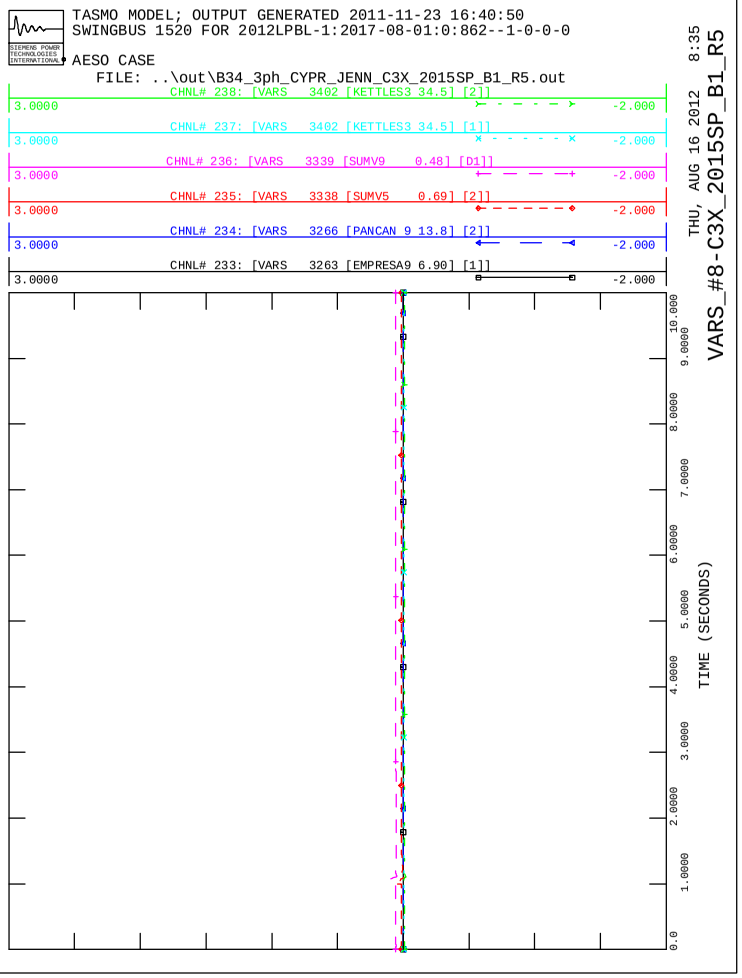

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

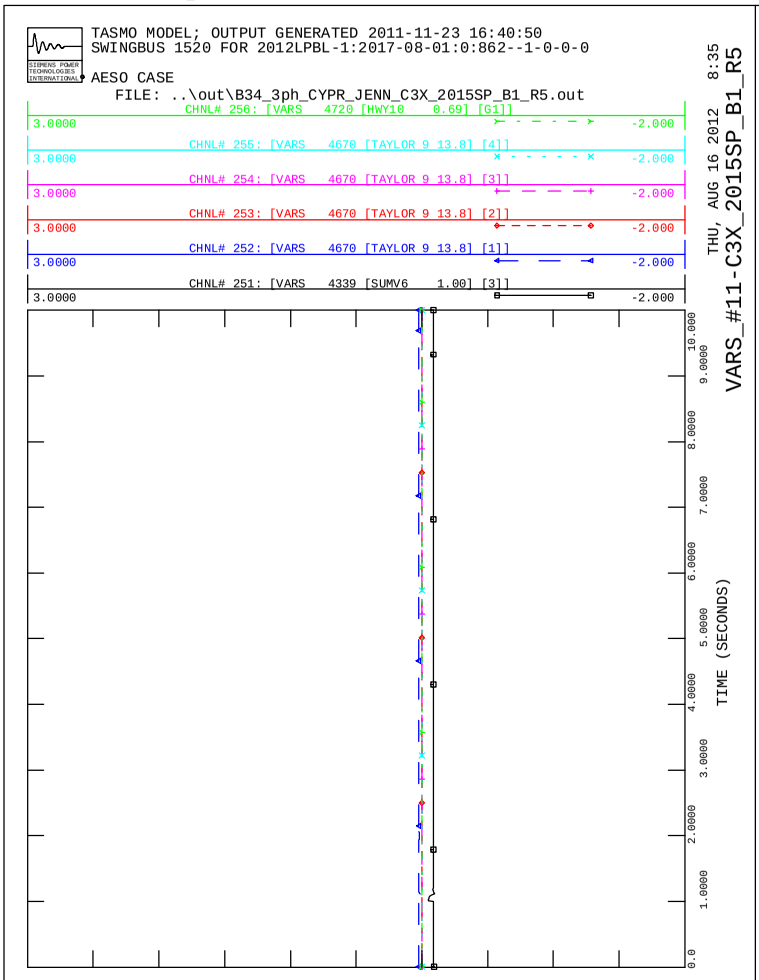

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

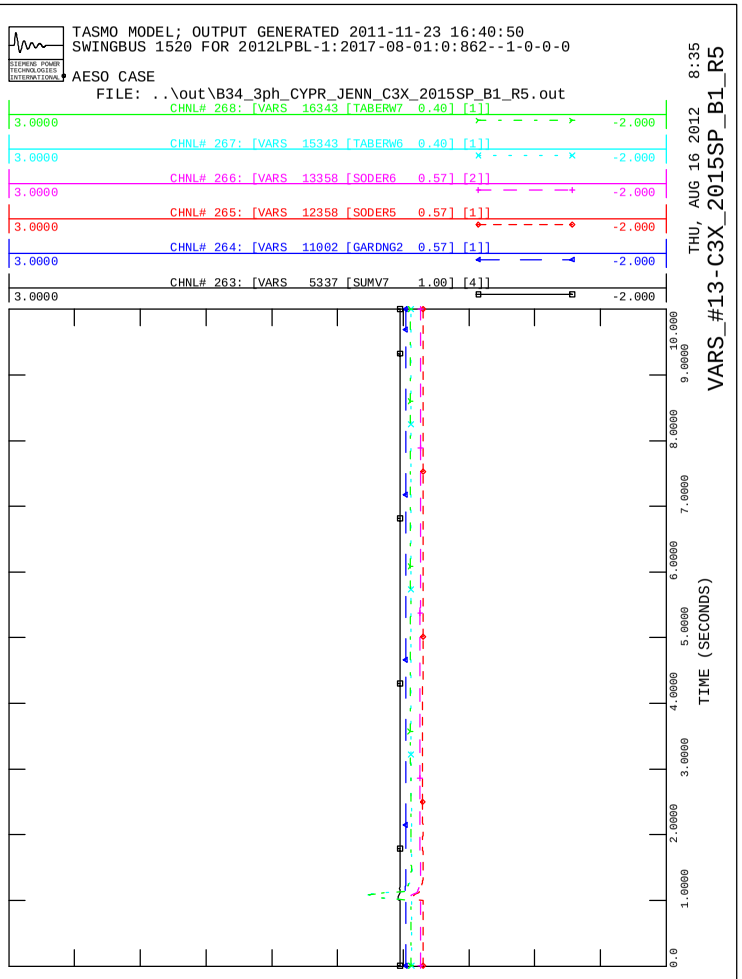

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

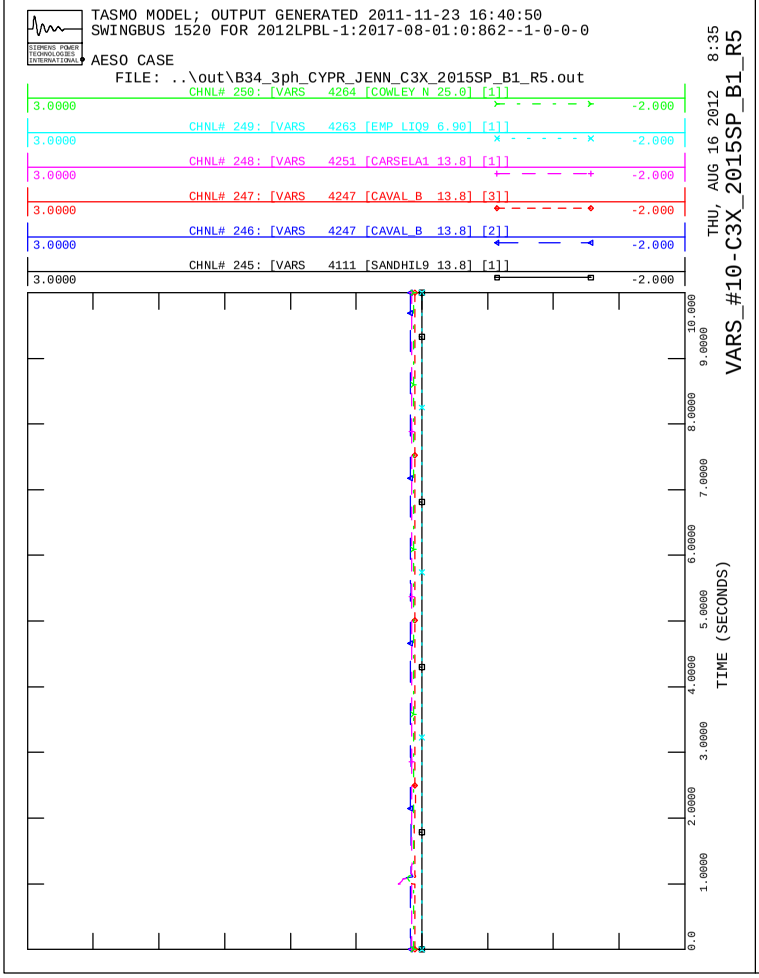

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

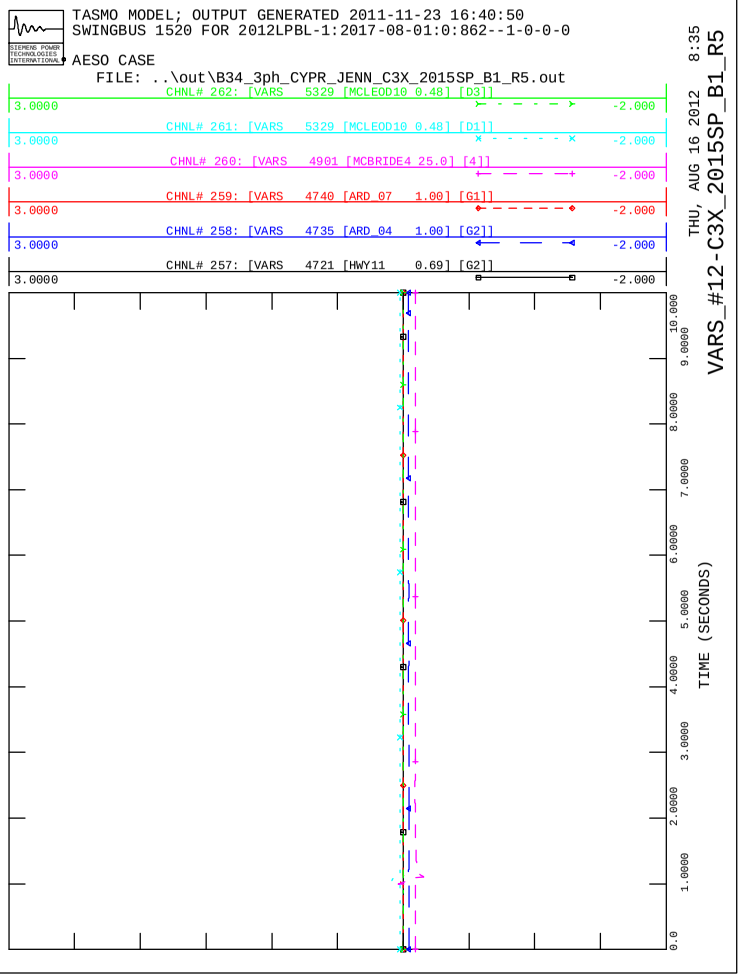

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

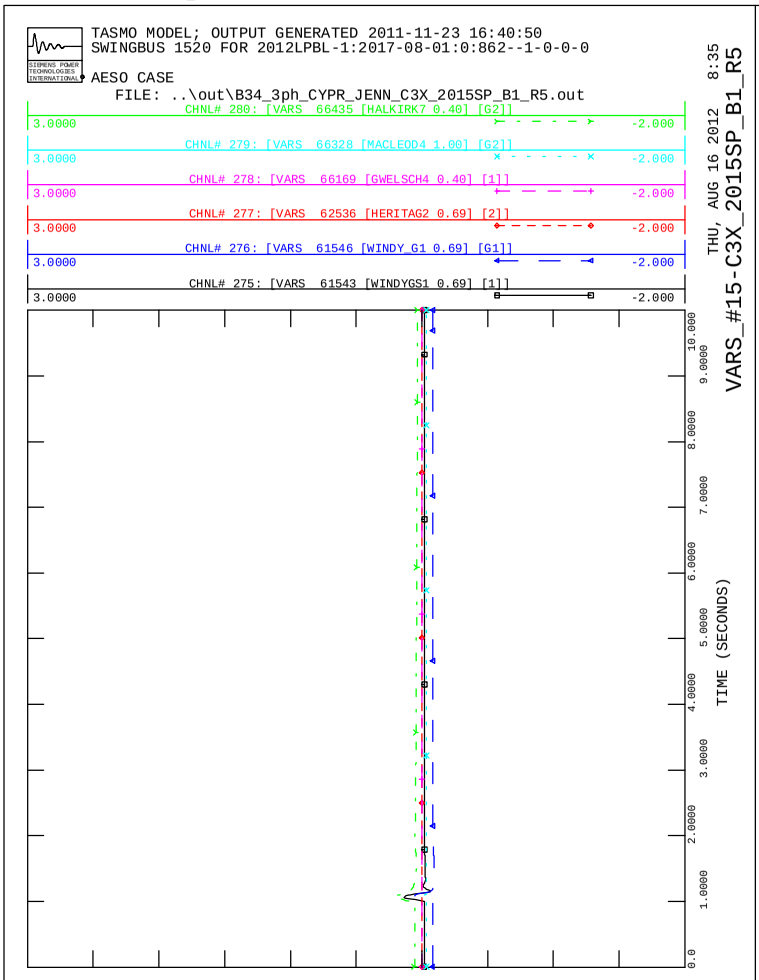

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

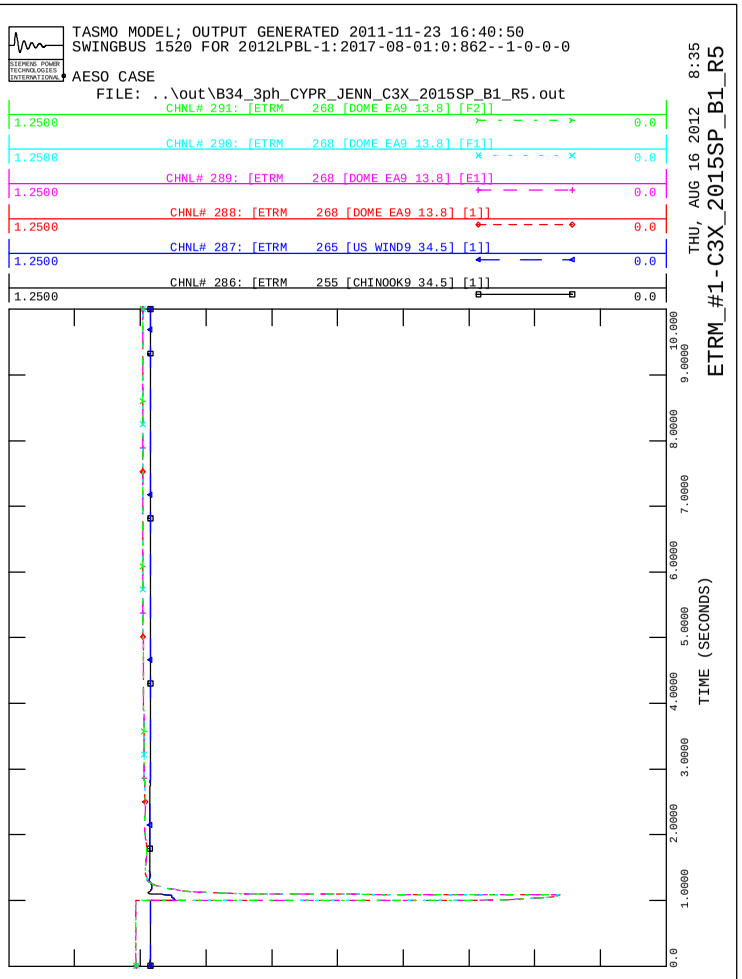

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
VARS_#11-C3X_2015SP_B1_R5

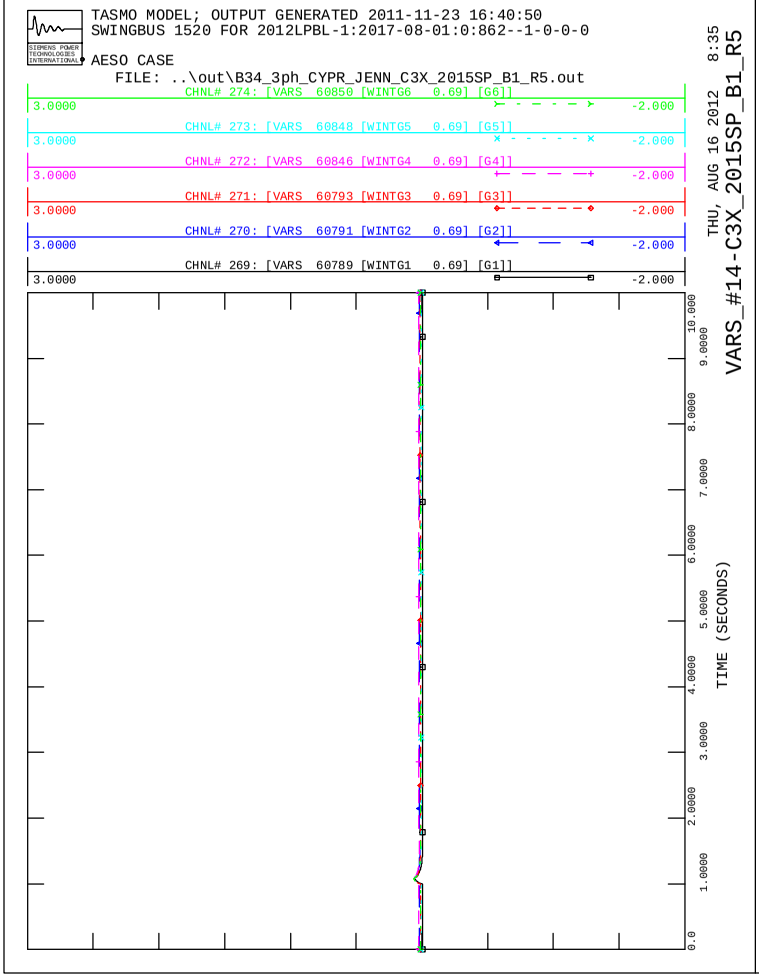

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
VARS_#13-C3X_2015SP_B1_R5

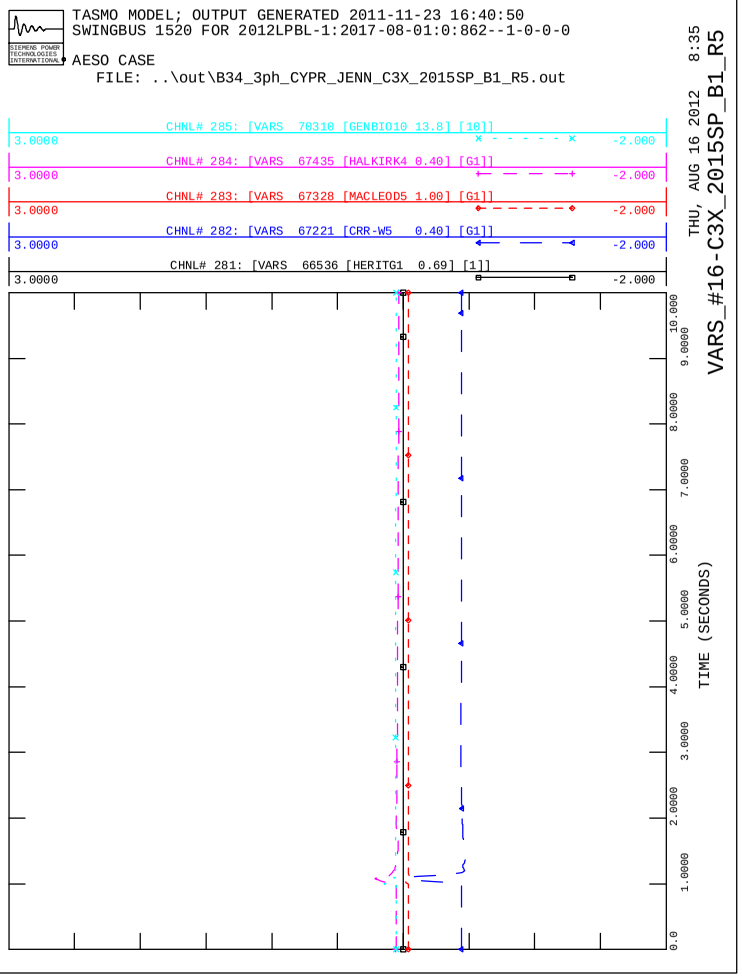

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
VARS_#10-C3X_2015SP_B1_R5

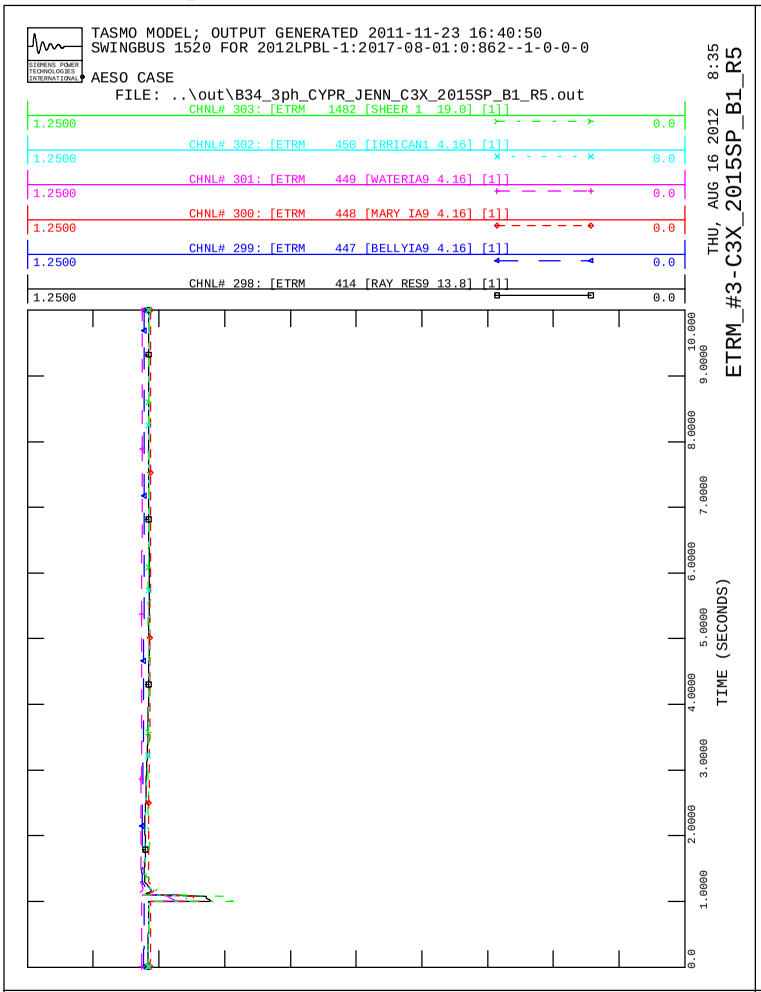

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
VARS_#12-C3X_2015SP_B1_R5

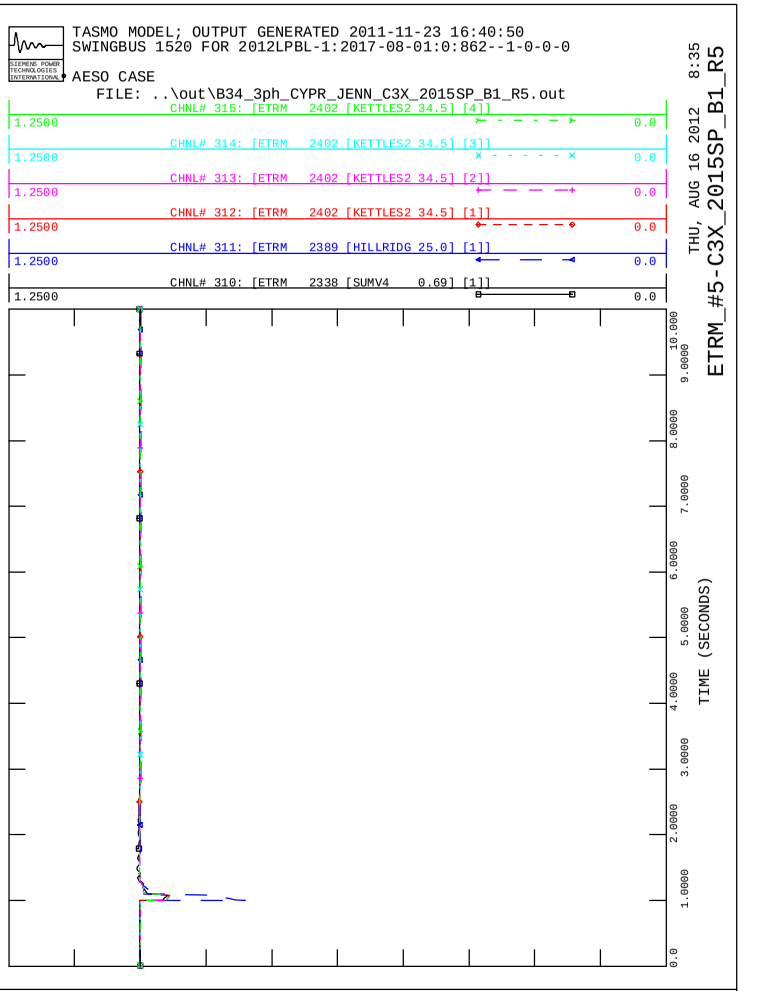

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

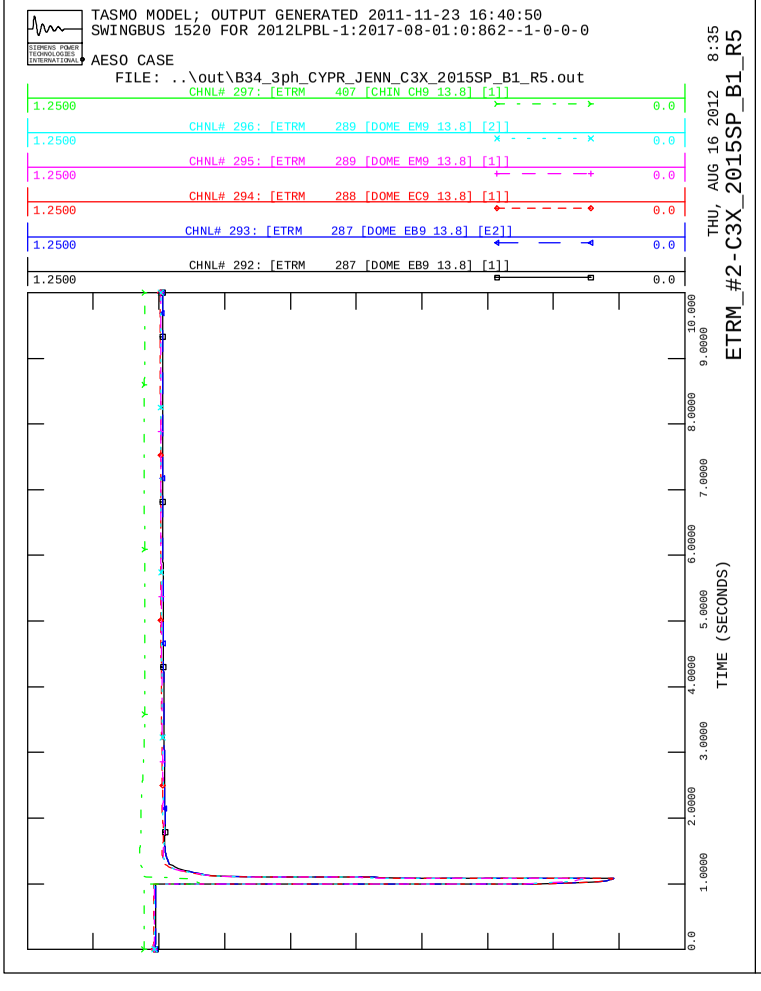

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

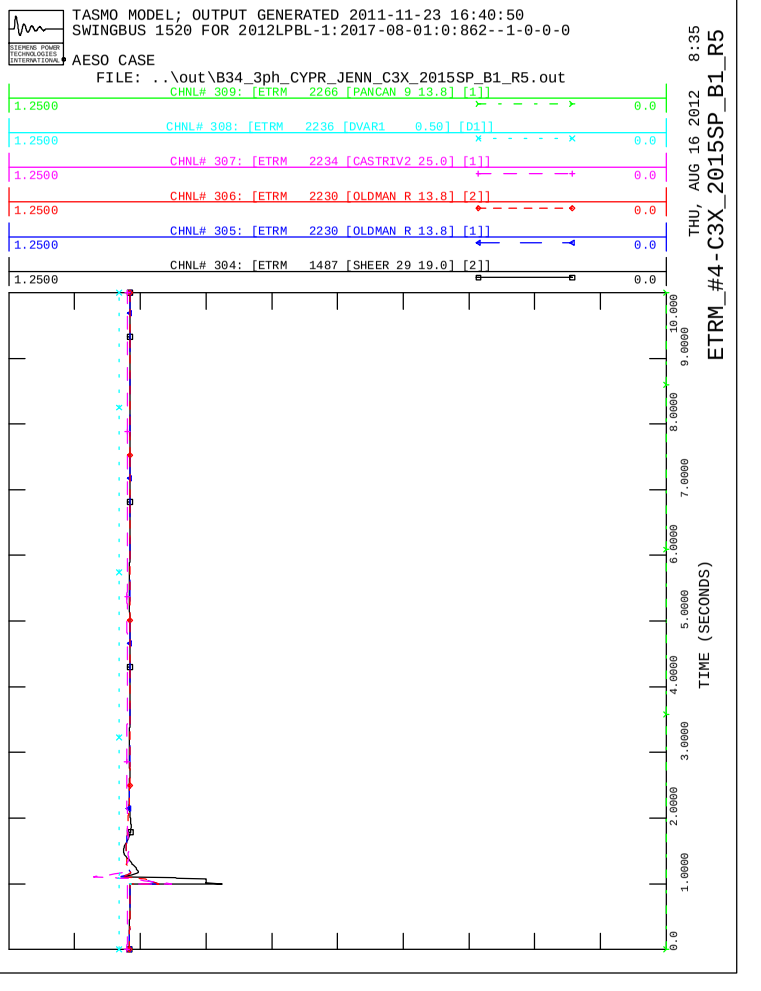

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

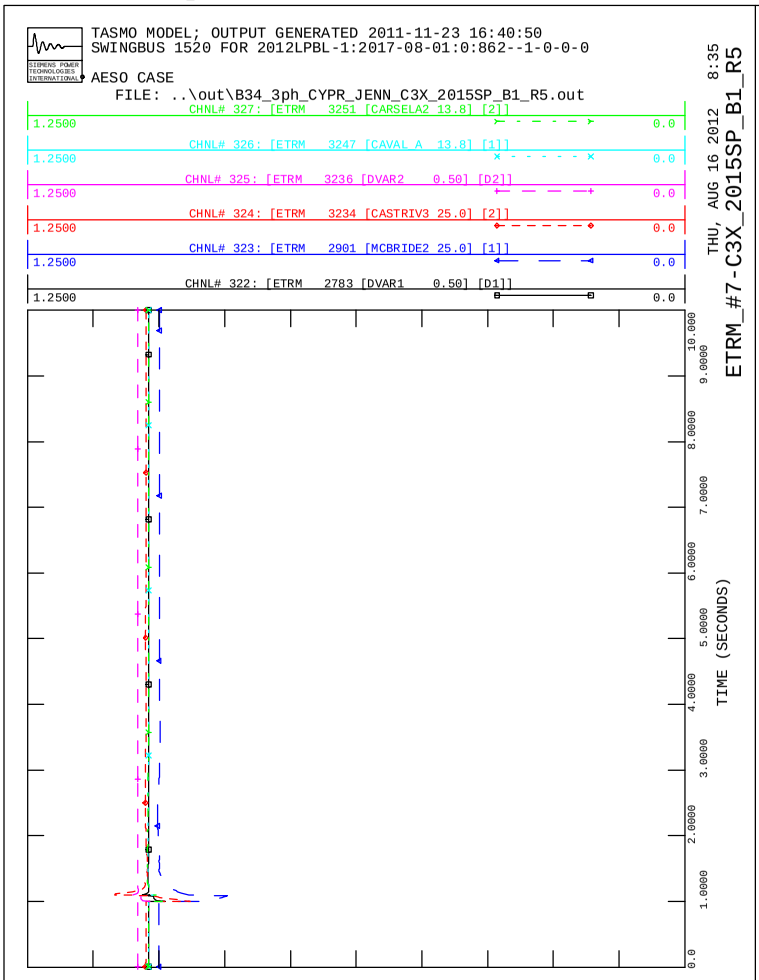

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

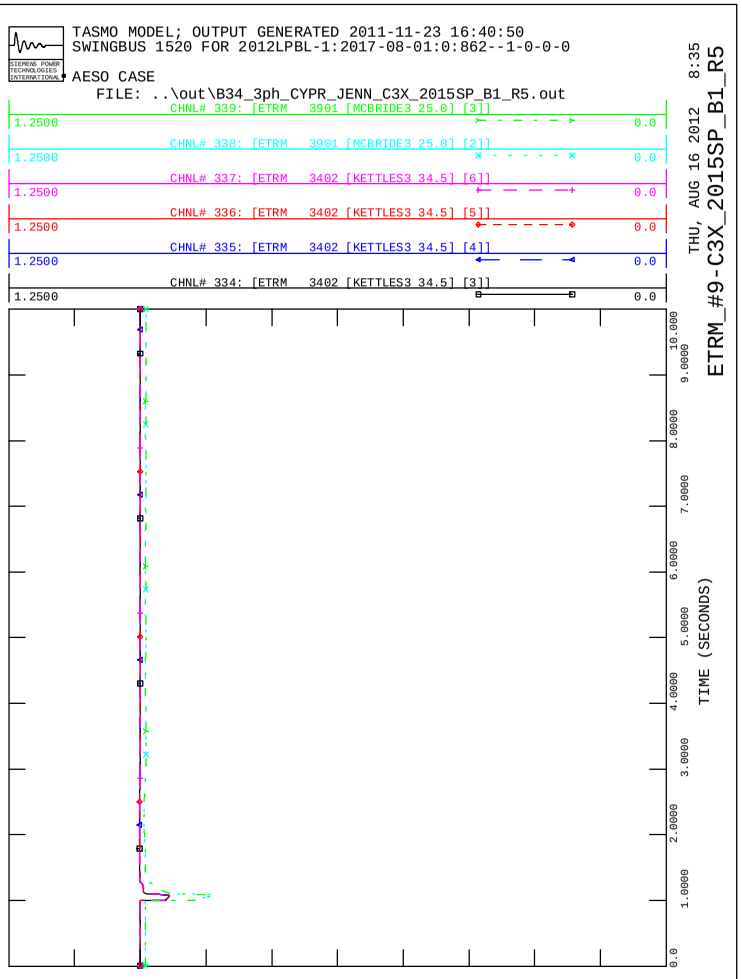

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

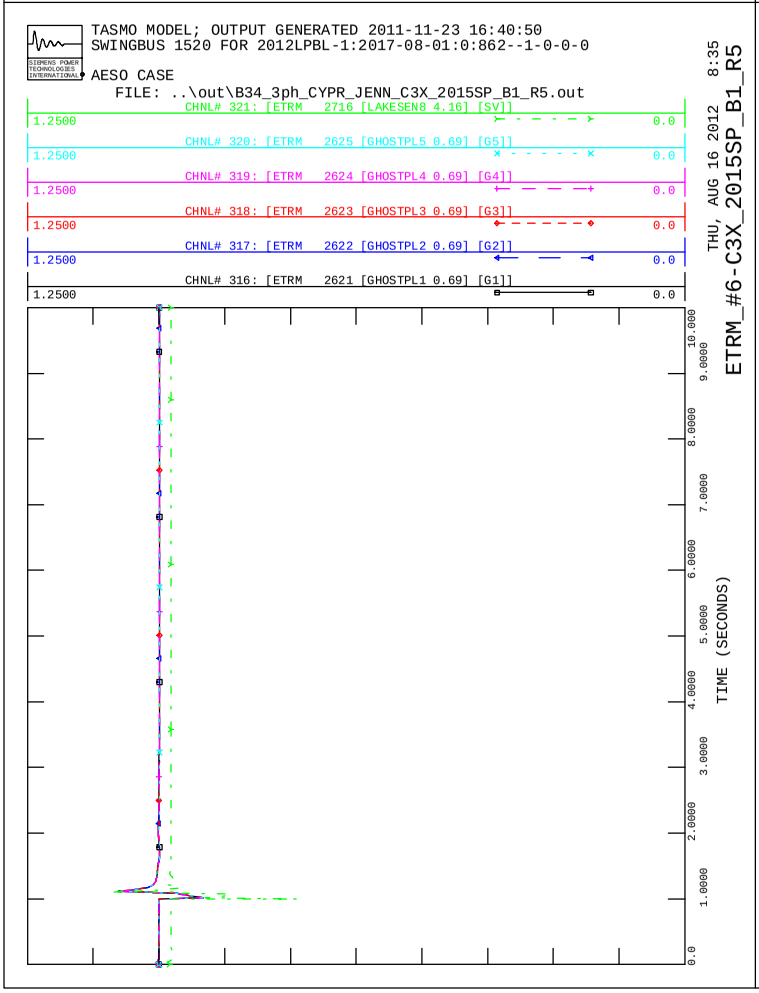

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

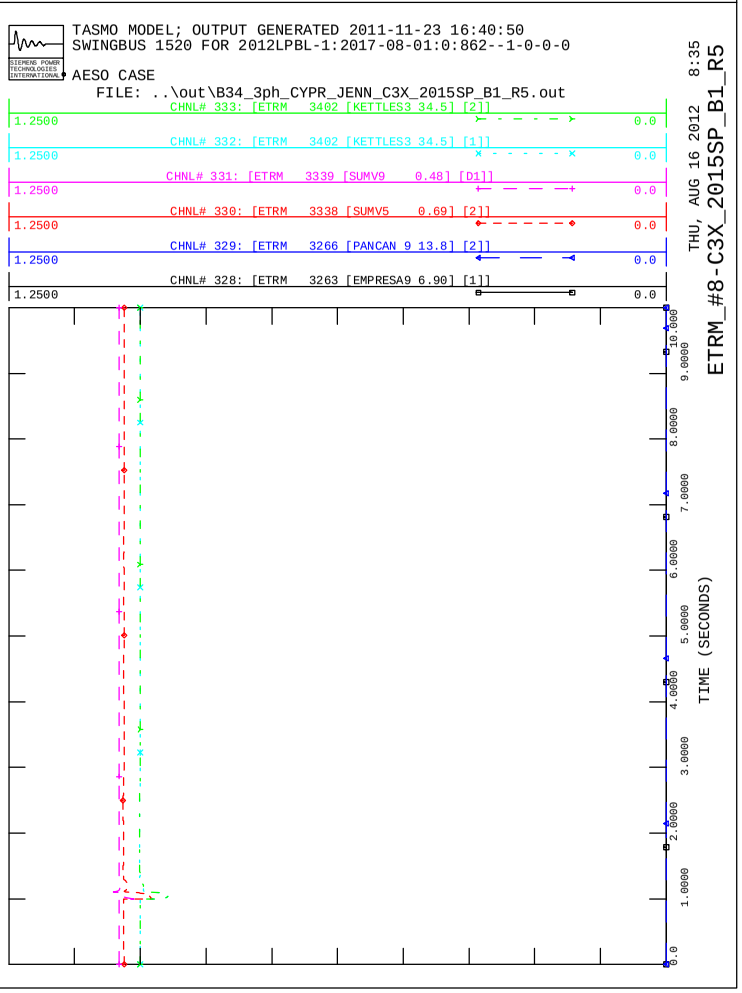

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

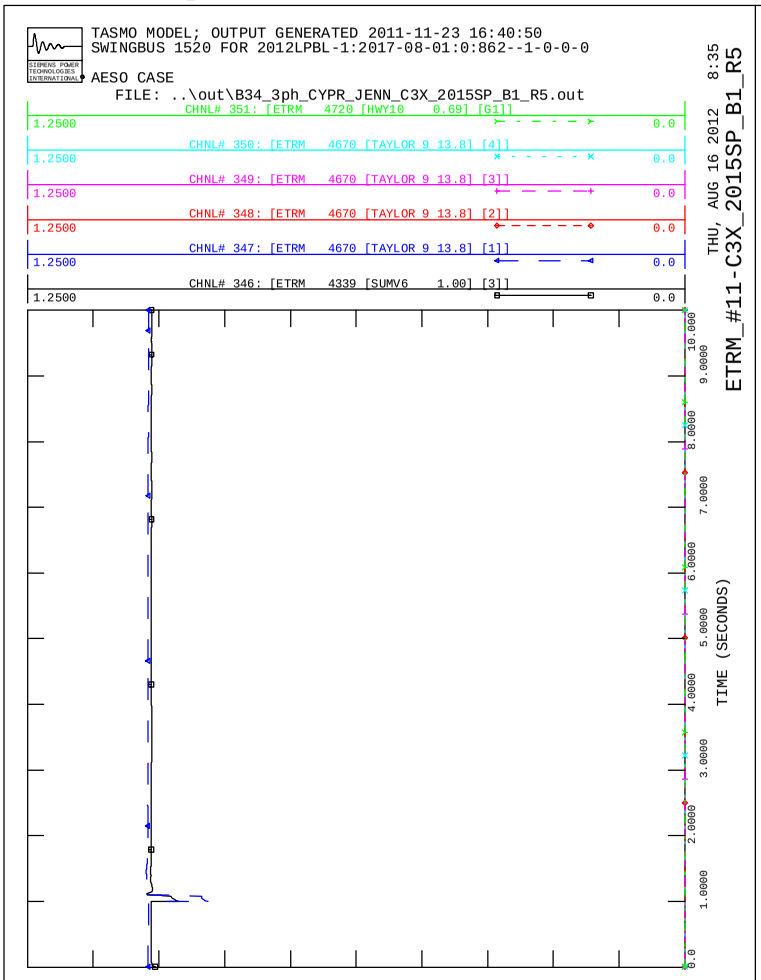

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

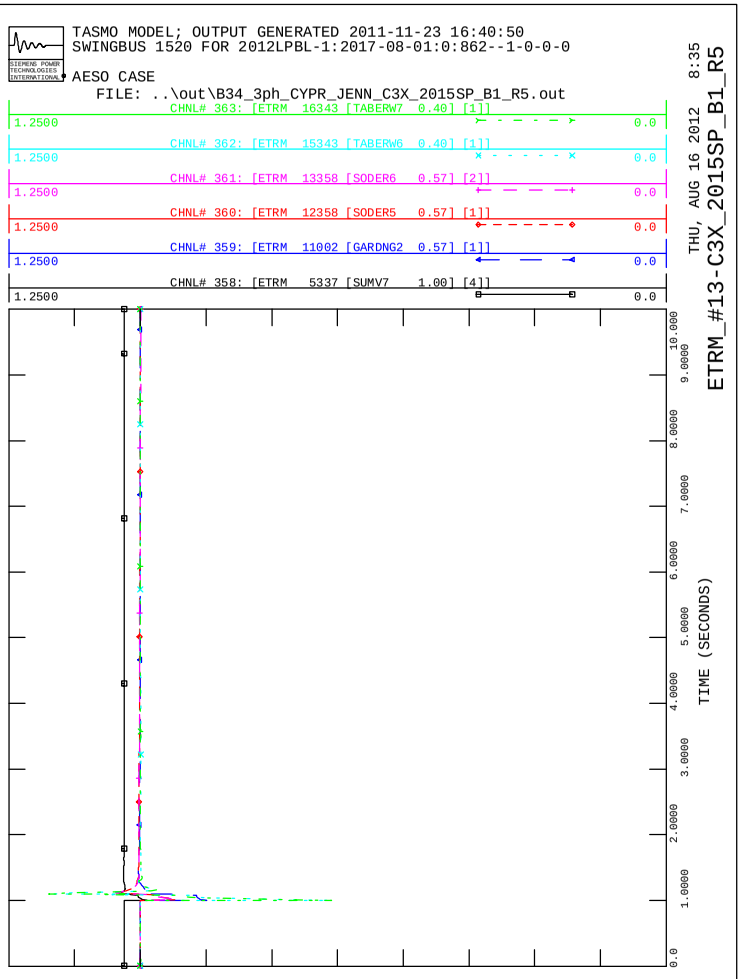

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#7-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

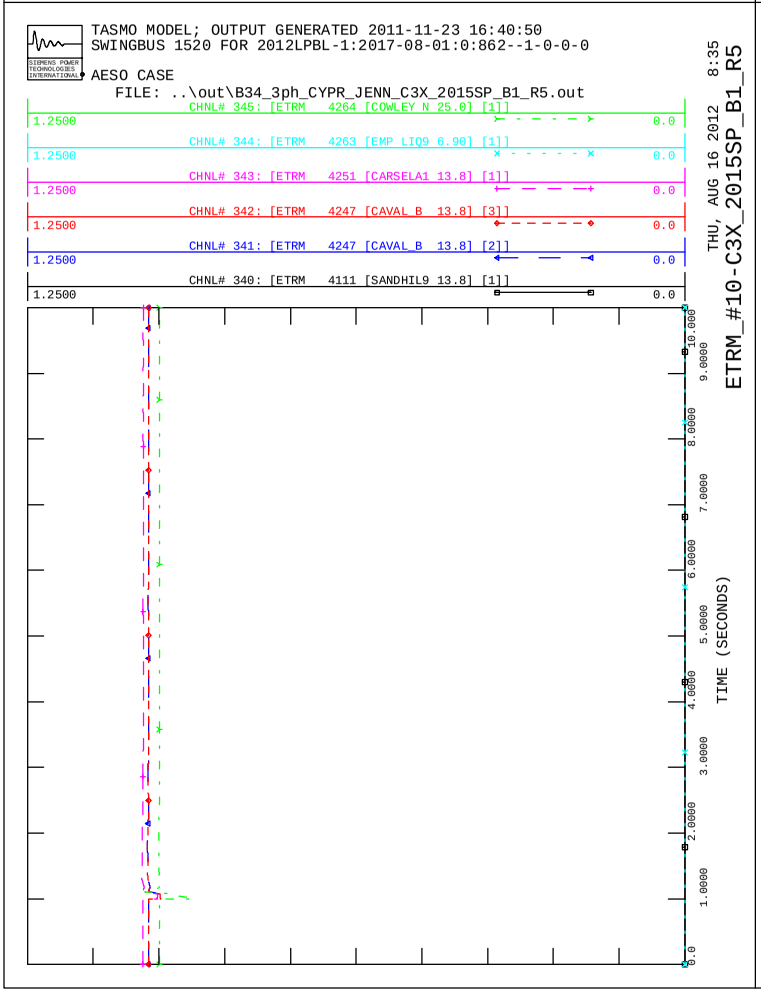

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#9-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

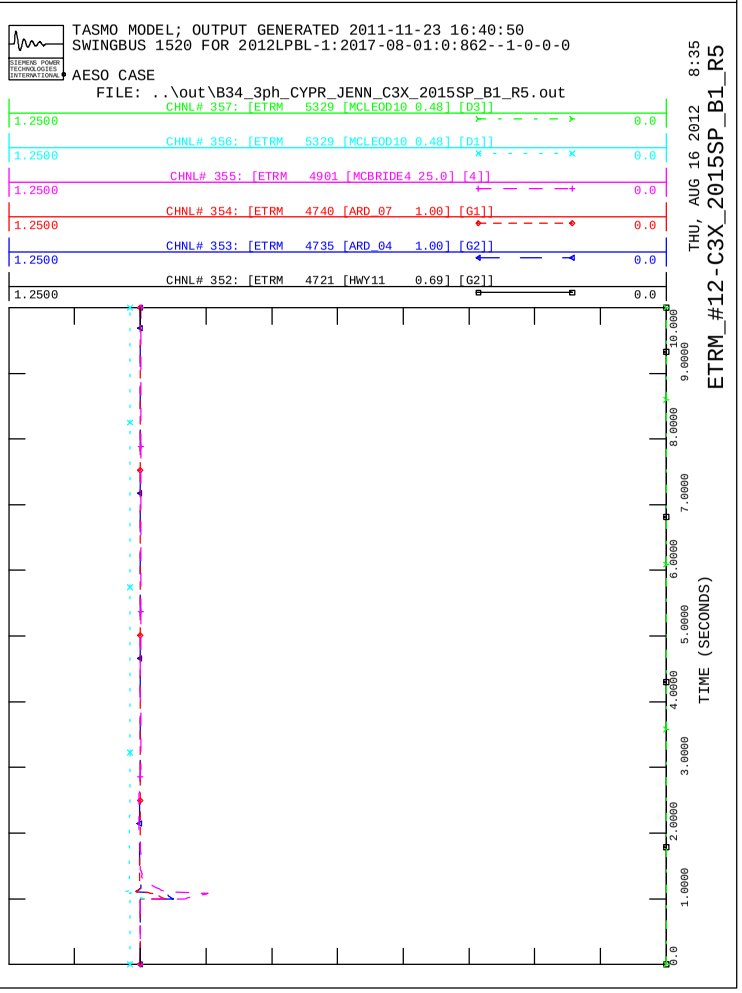

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#6-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

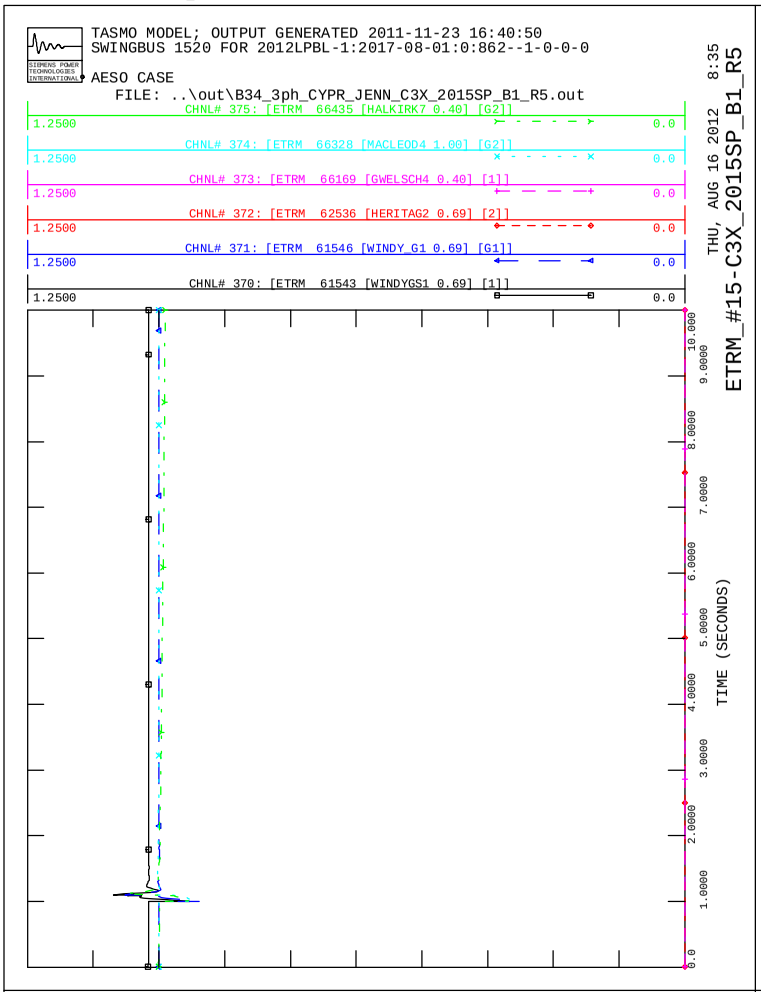

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#8-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

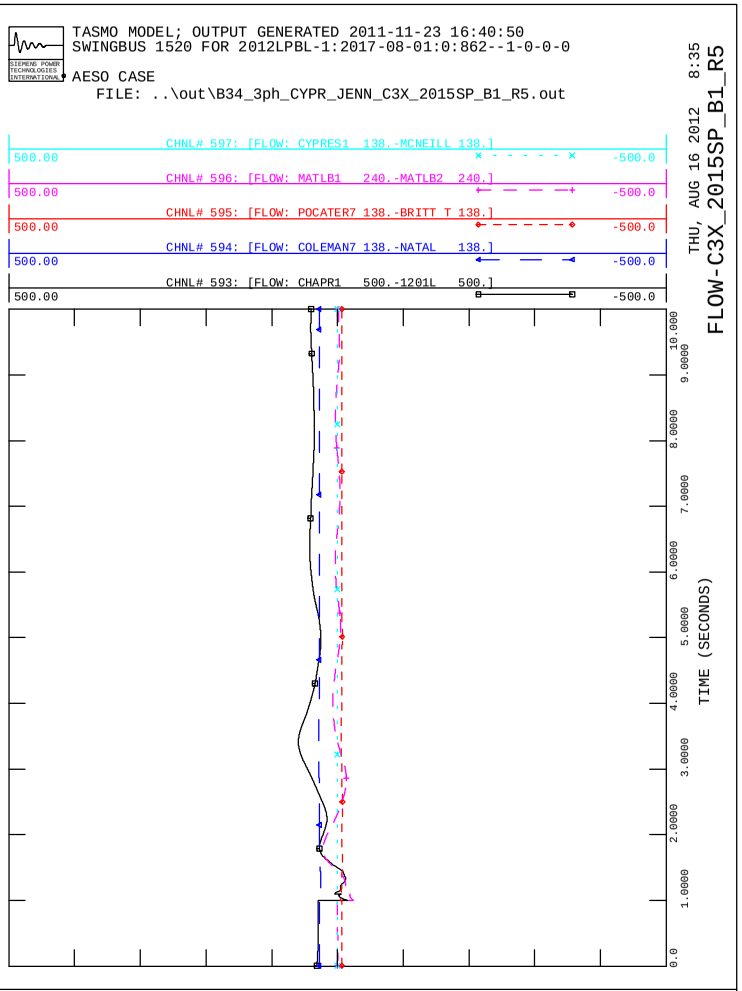

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#11-C3X_2015SP_B1_R5

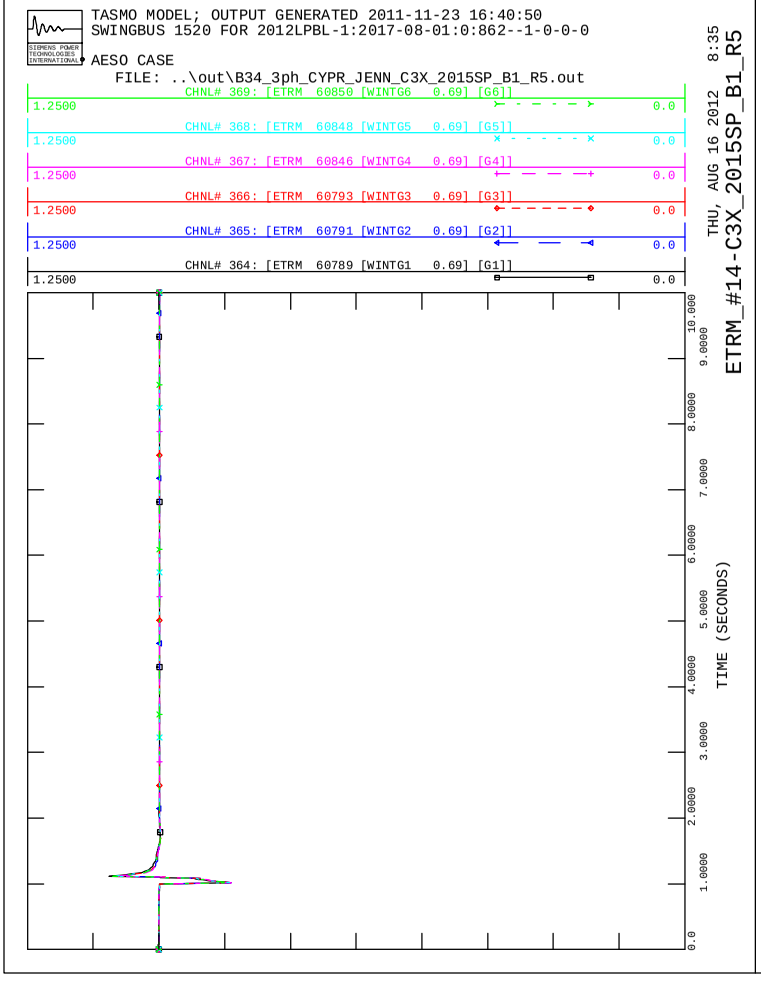

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#13-C3X_2015SP_B1_R5

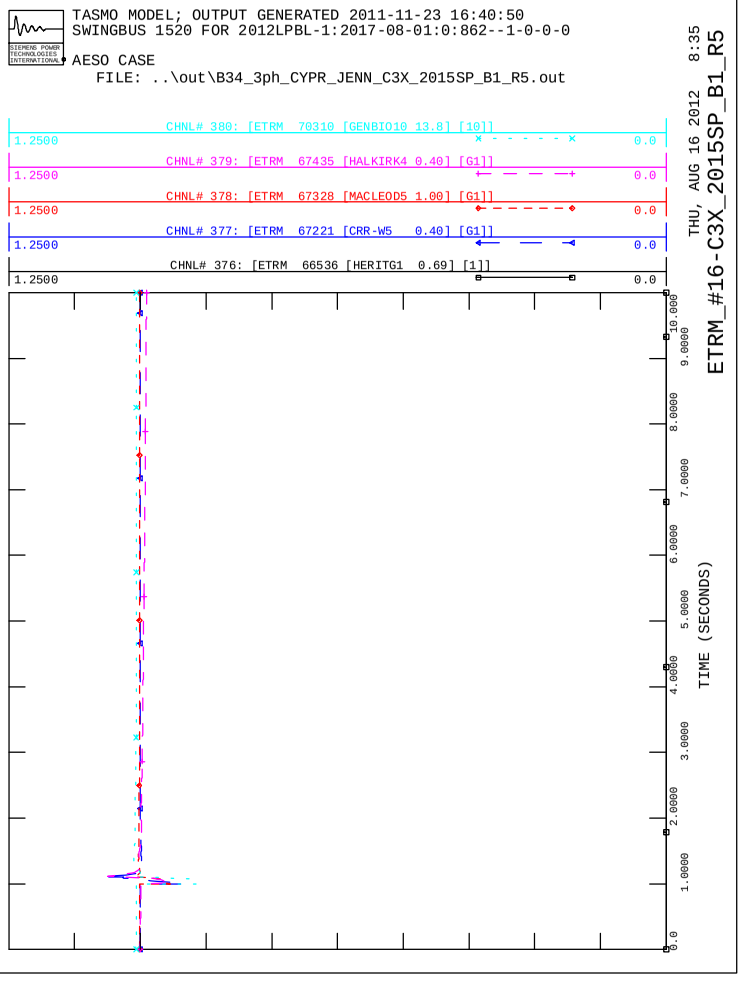

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#10-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#12-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

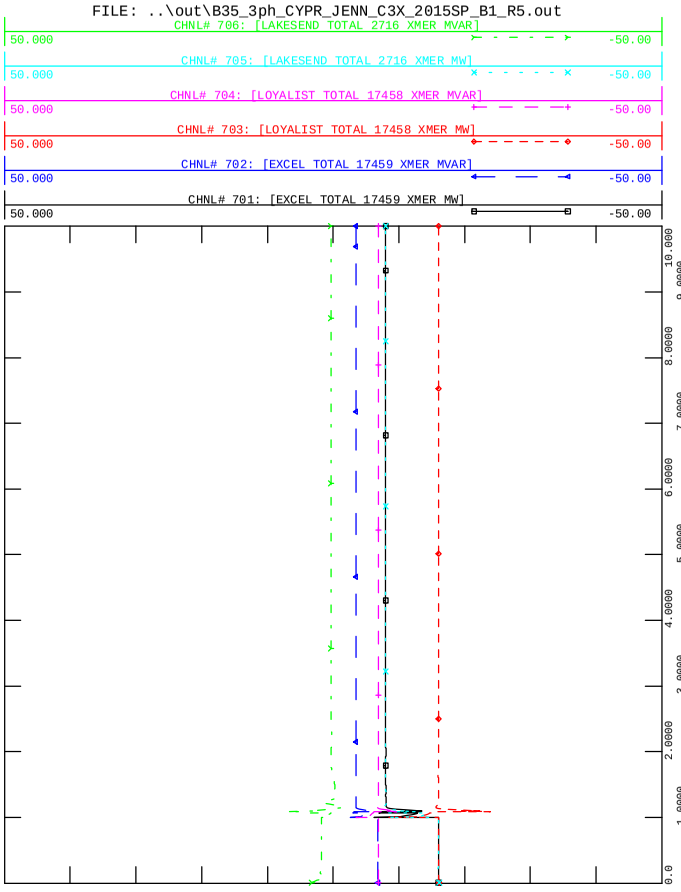

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:35
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

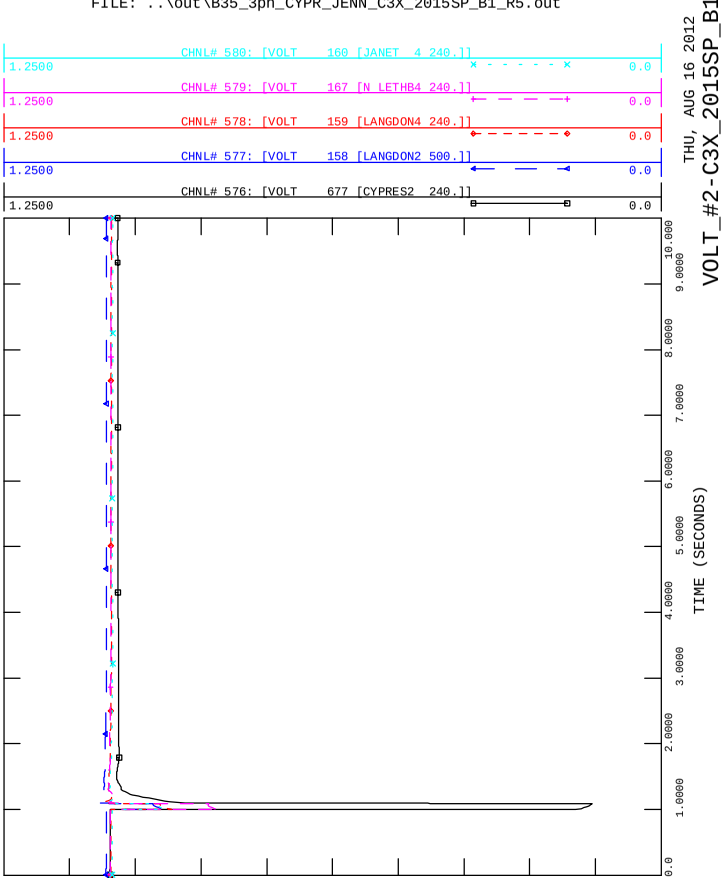
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out



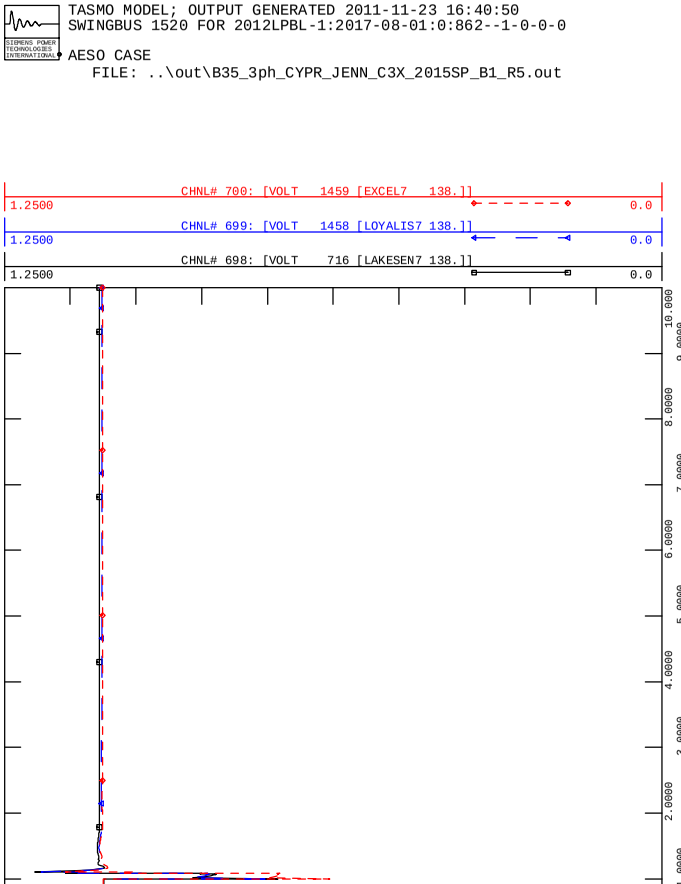
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out



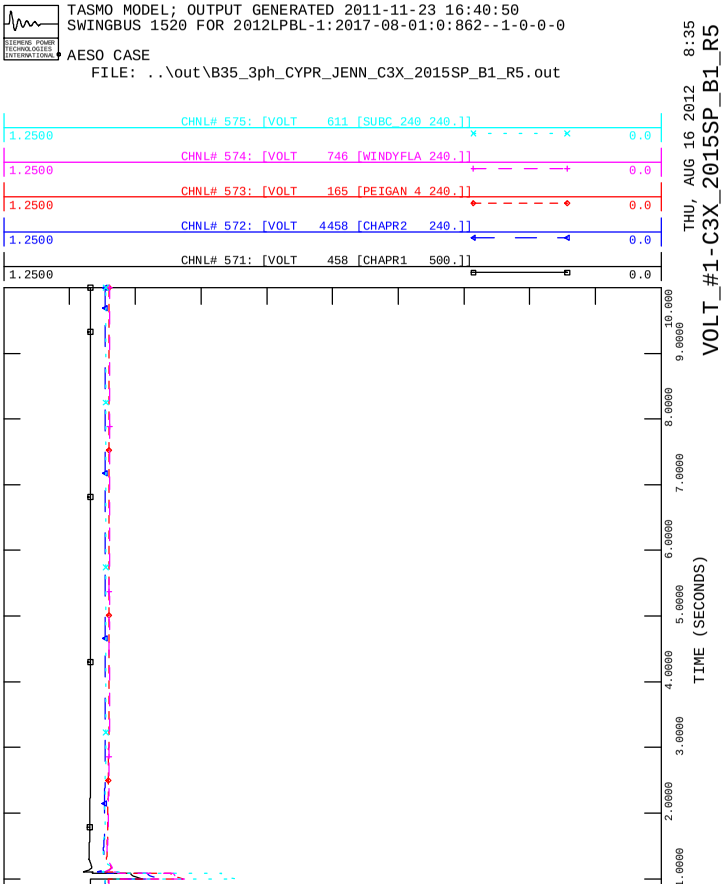
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

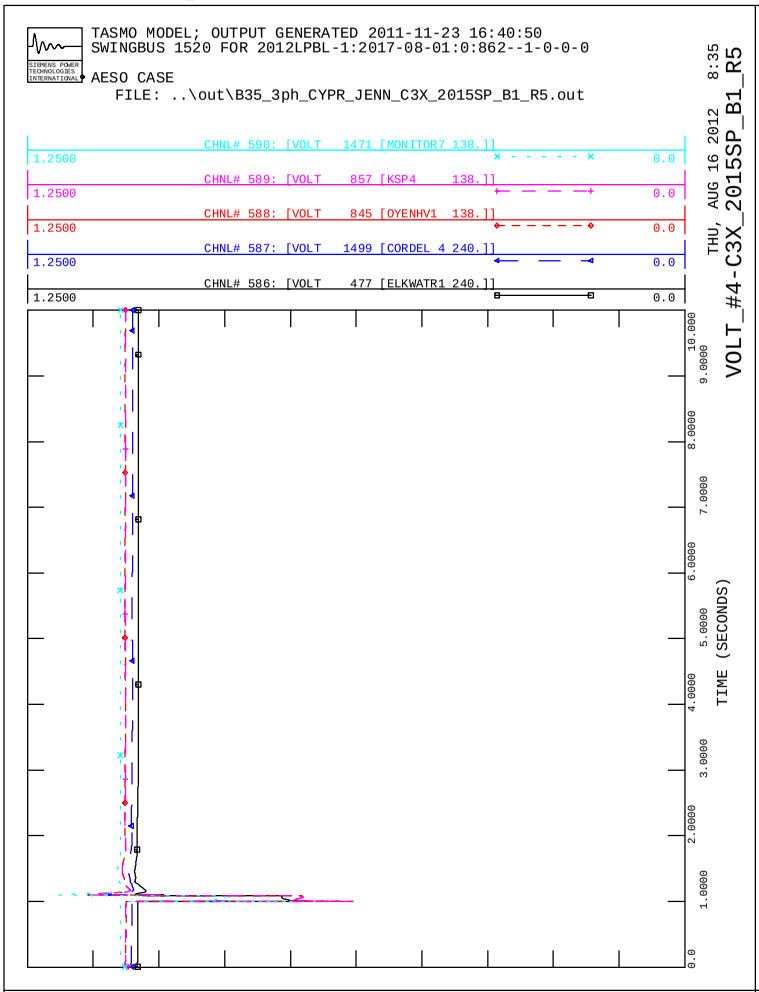
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out

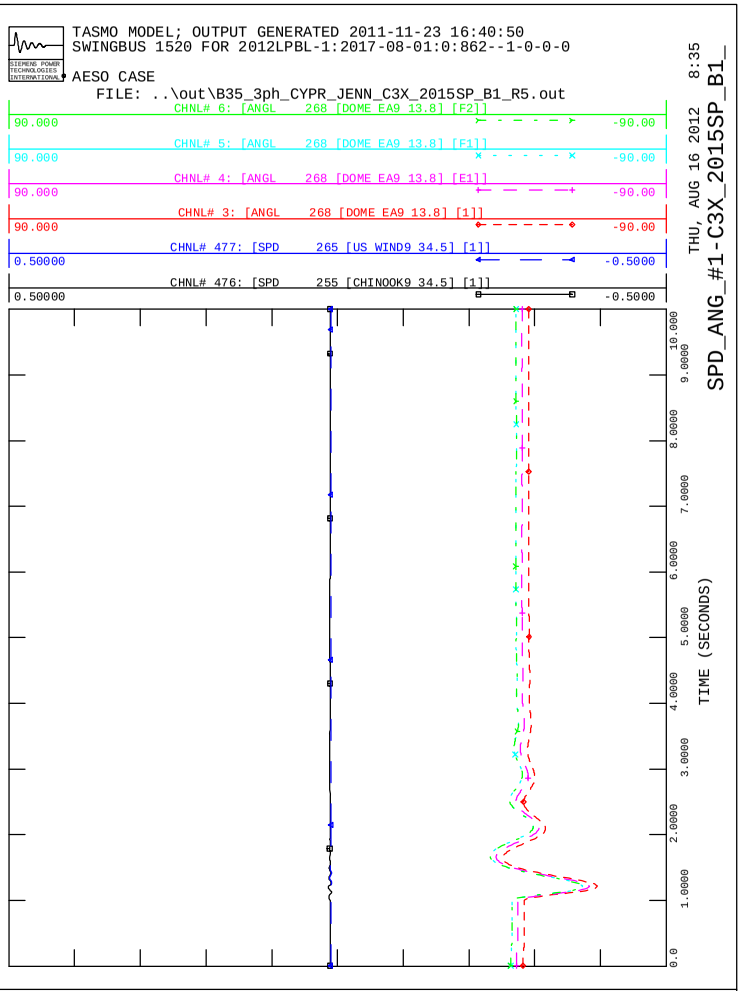


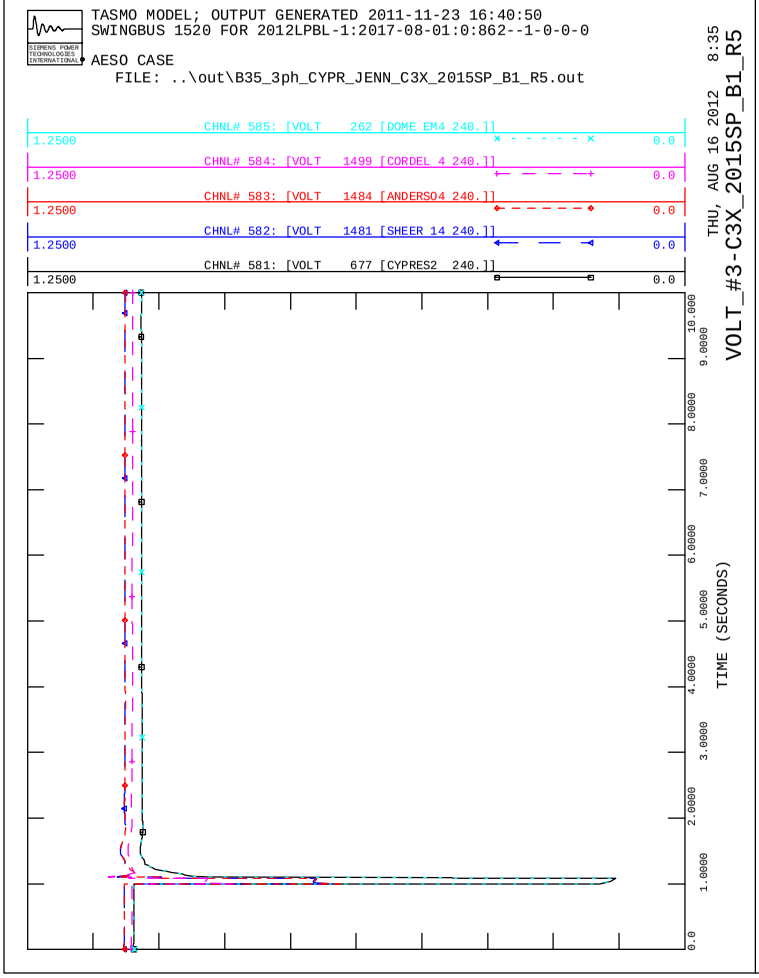
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

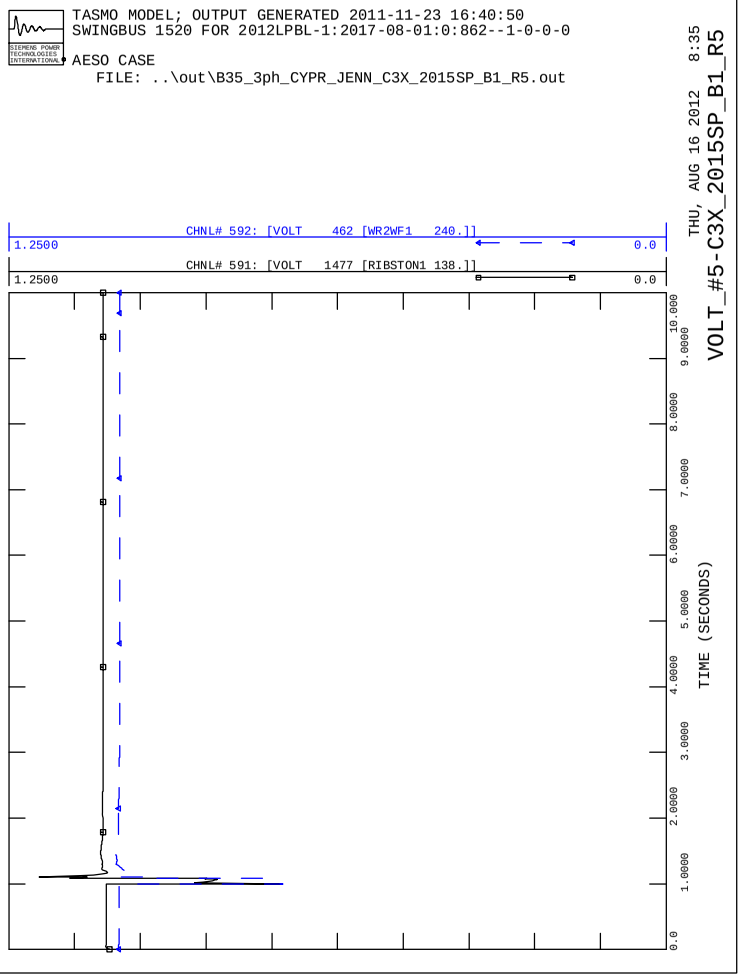
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out

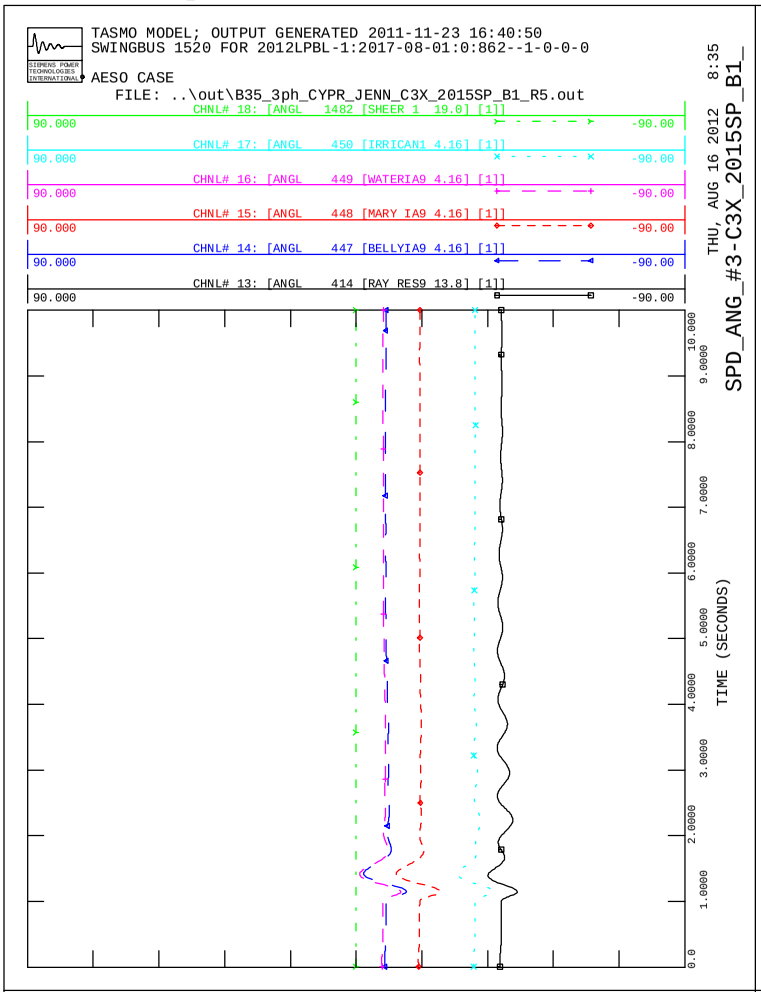


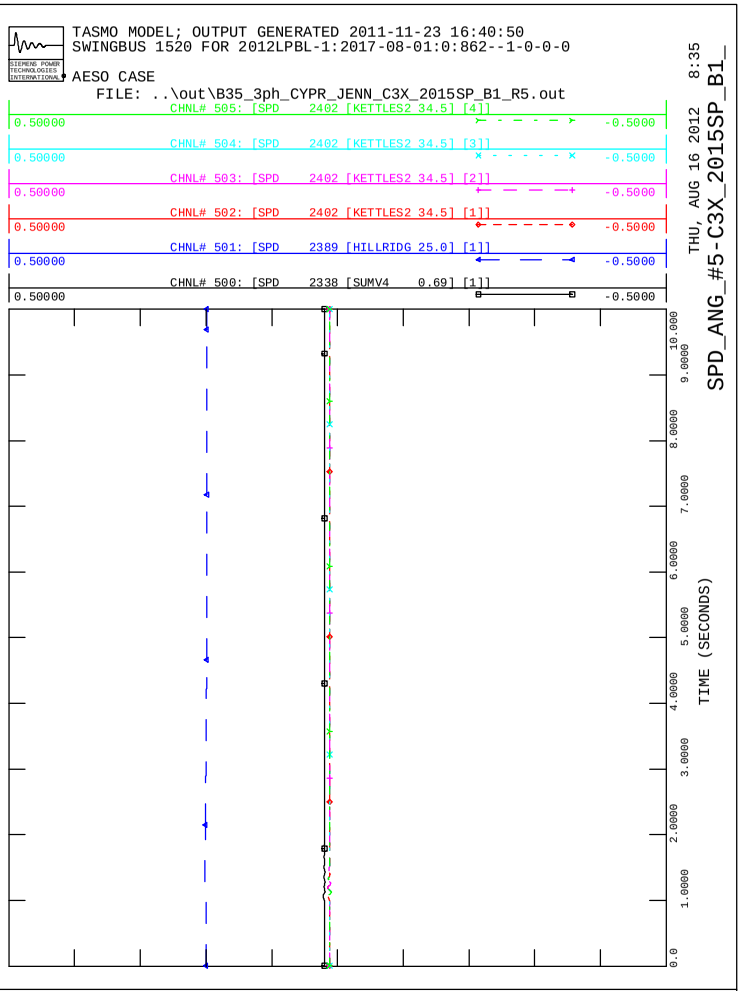

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

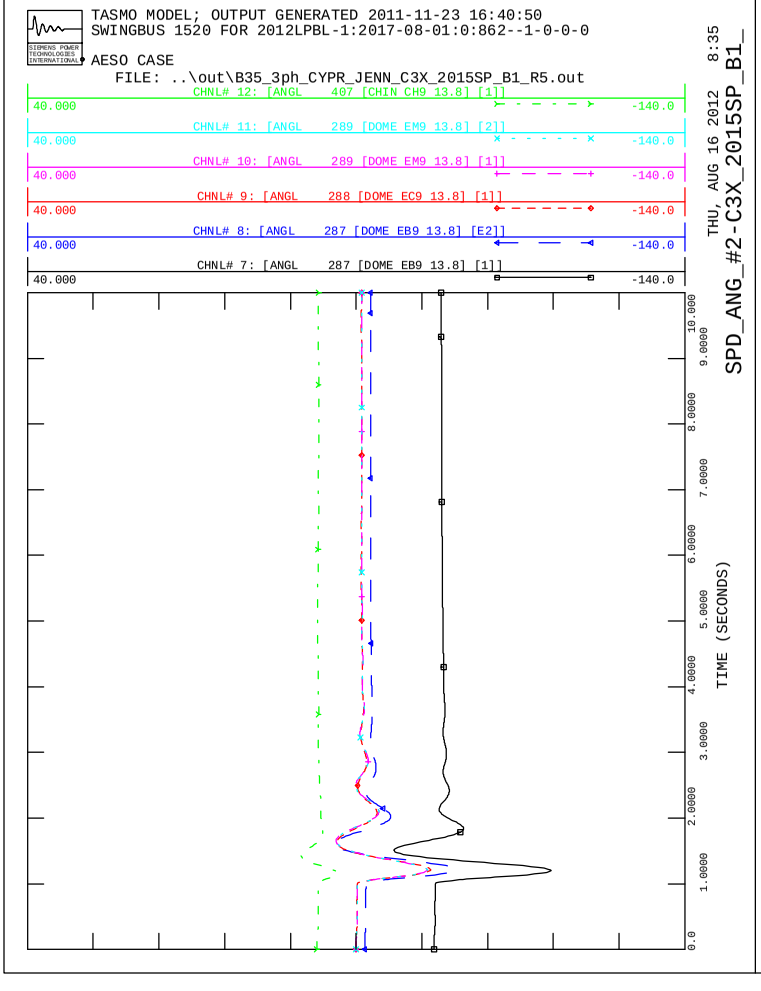

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

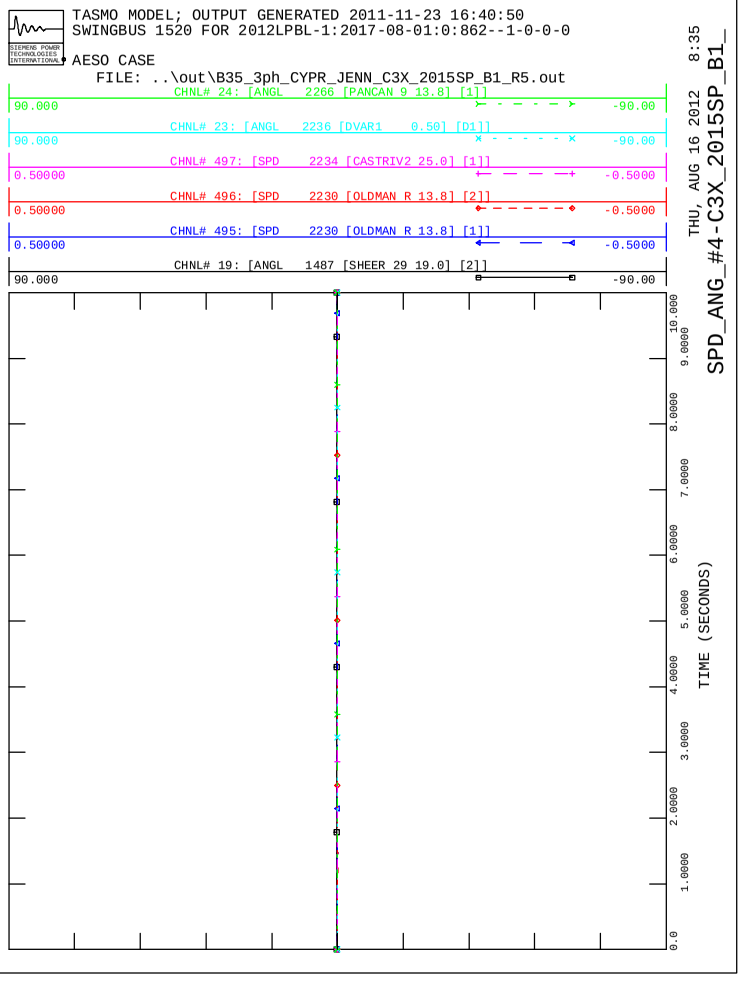

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

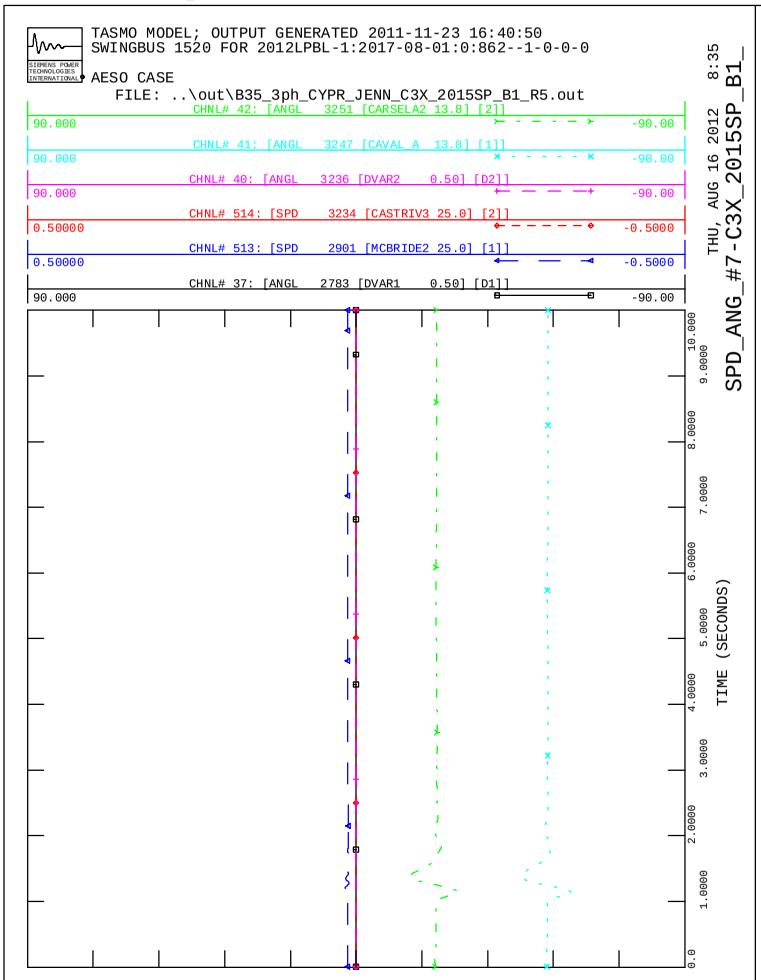

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

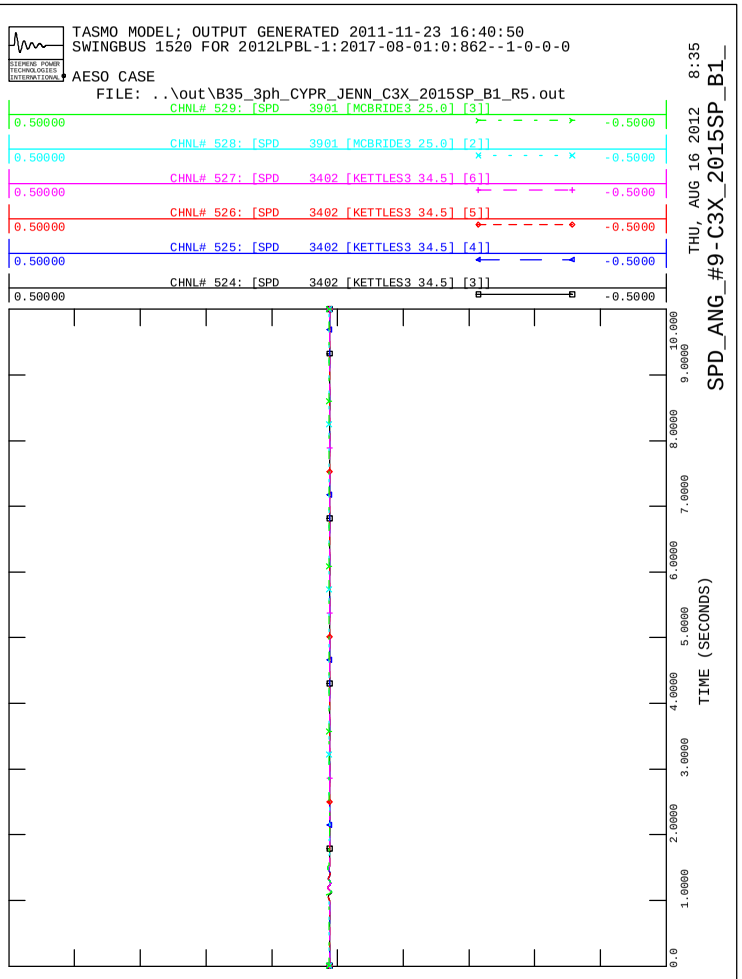

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

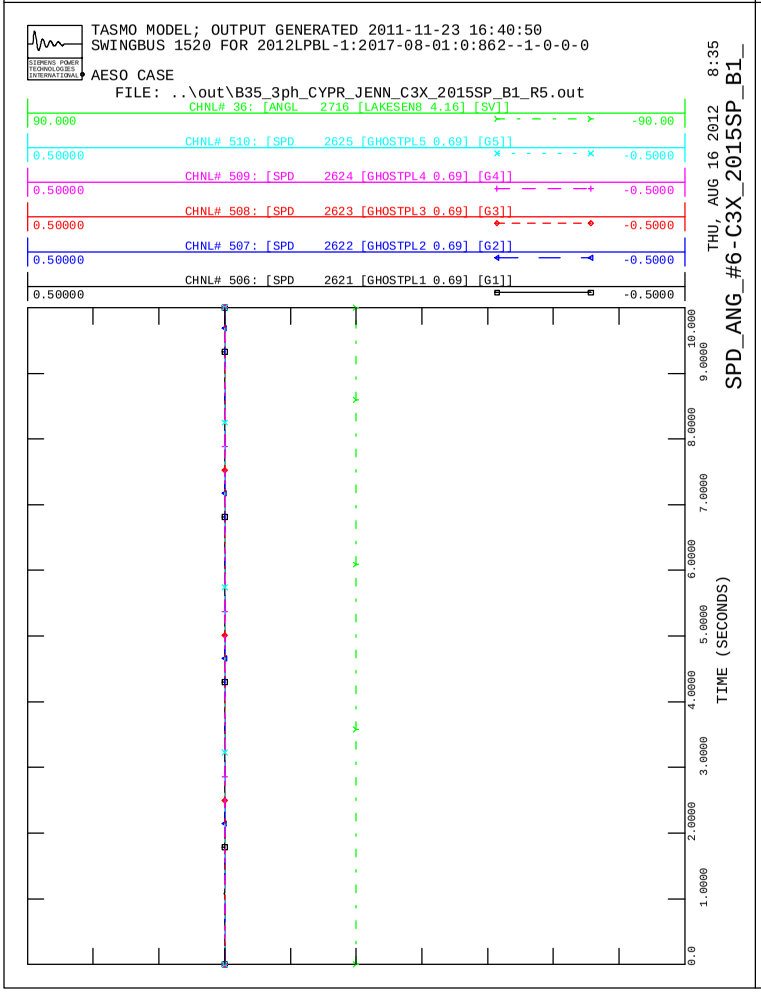

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

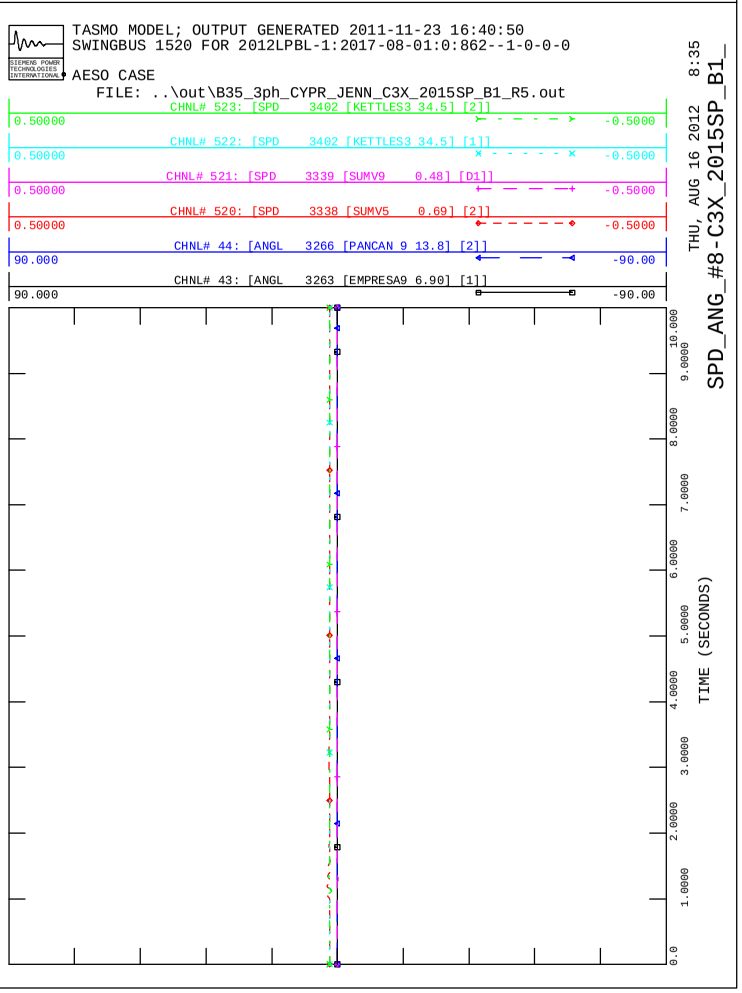

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

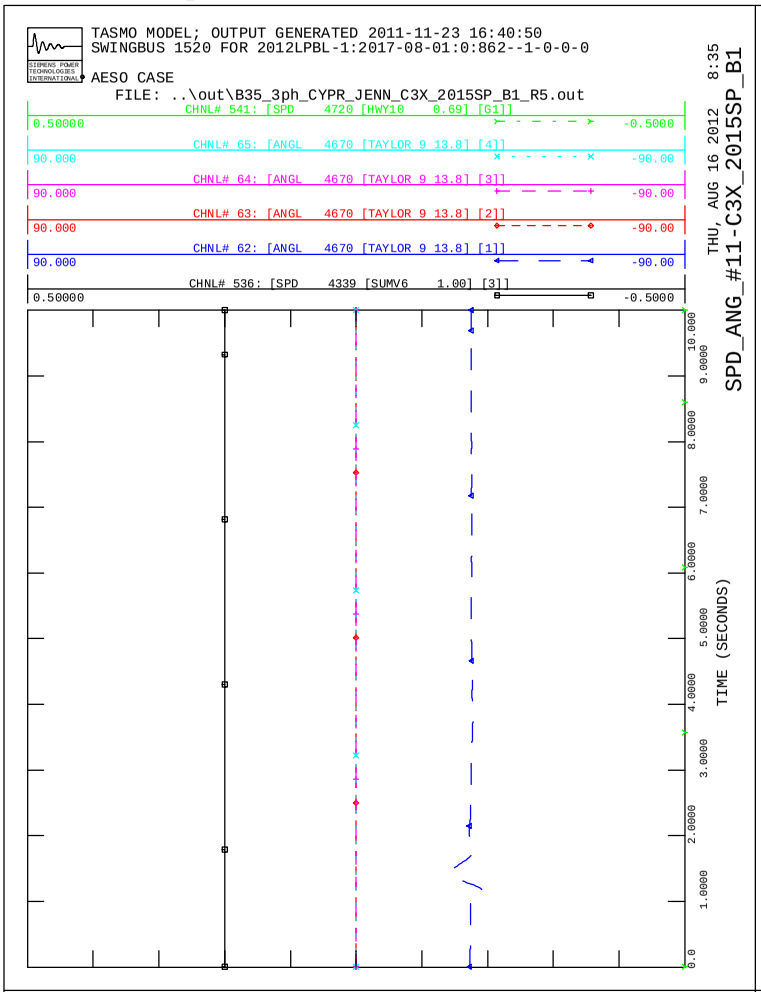

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

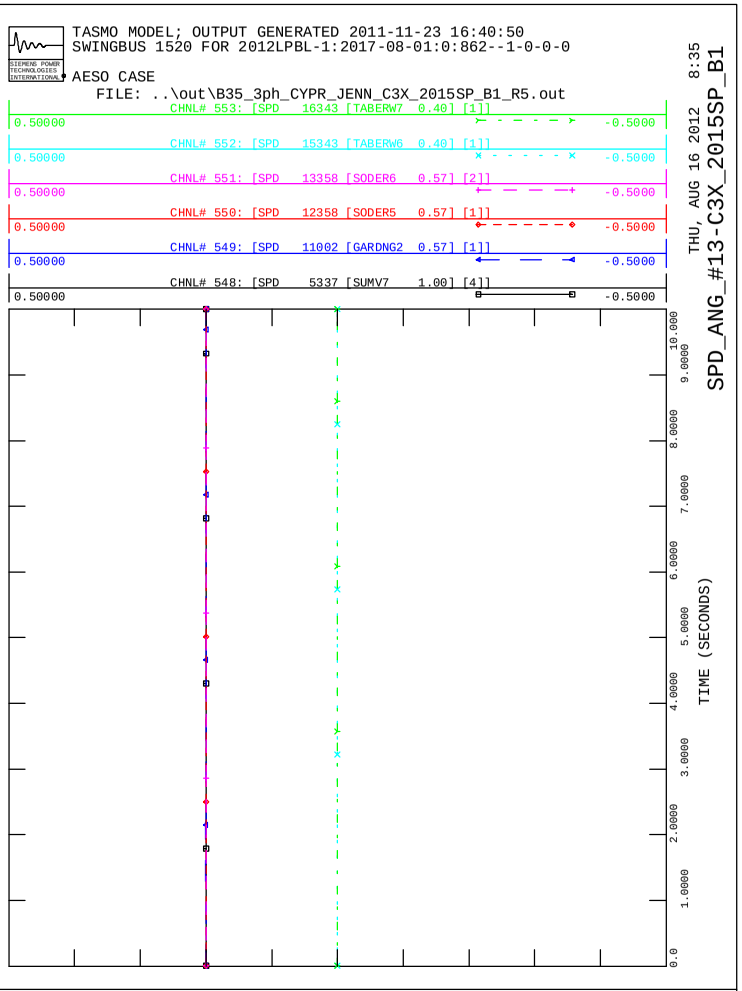

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

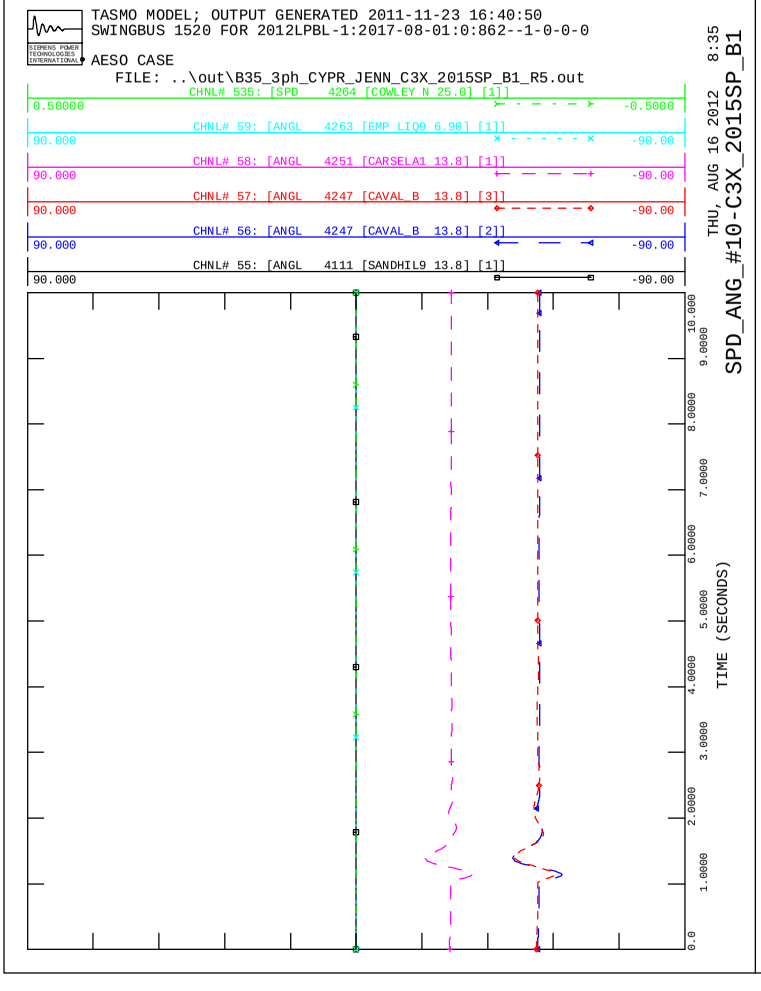

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

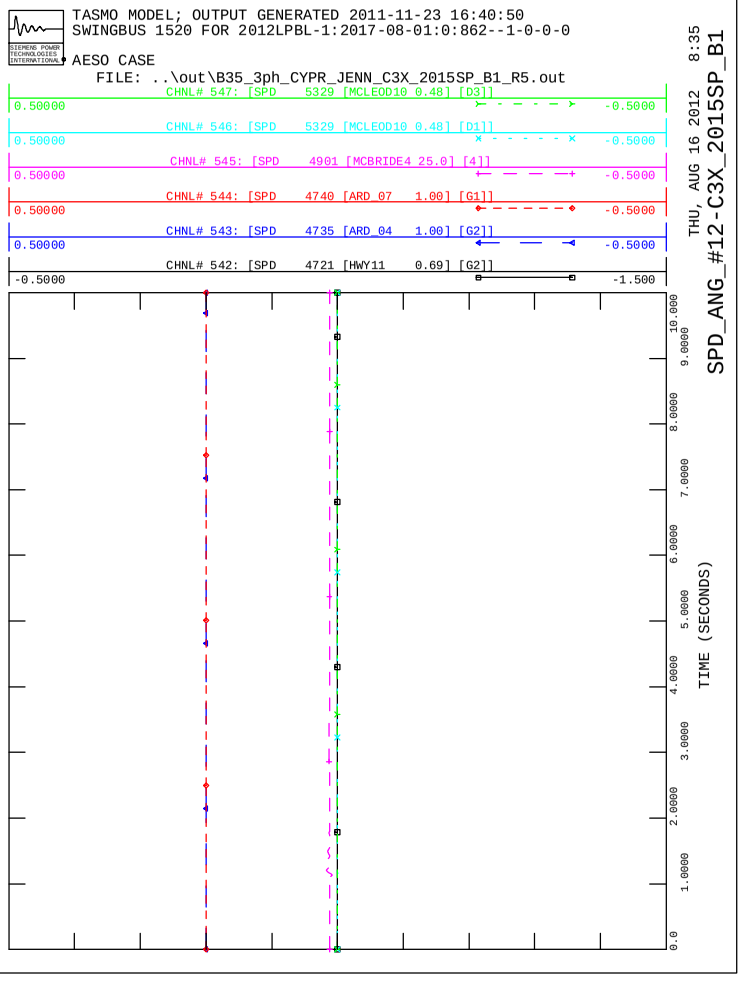

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

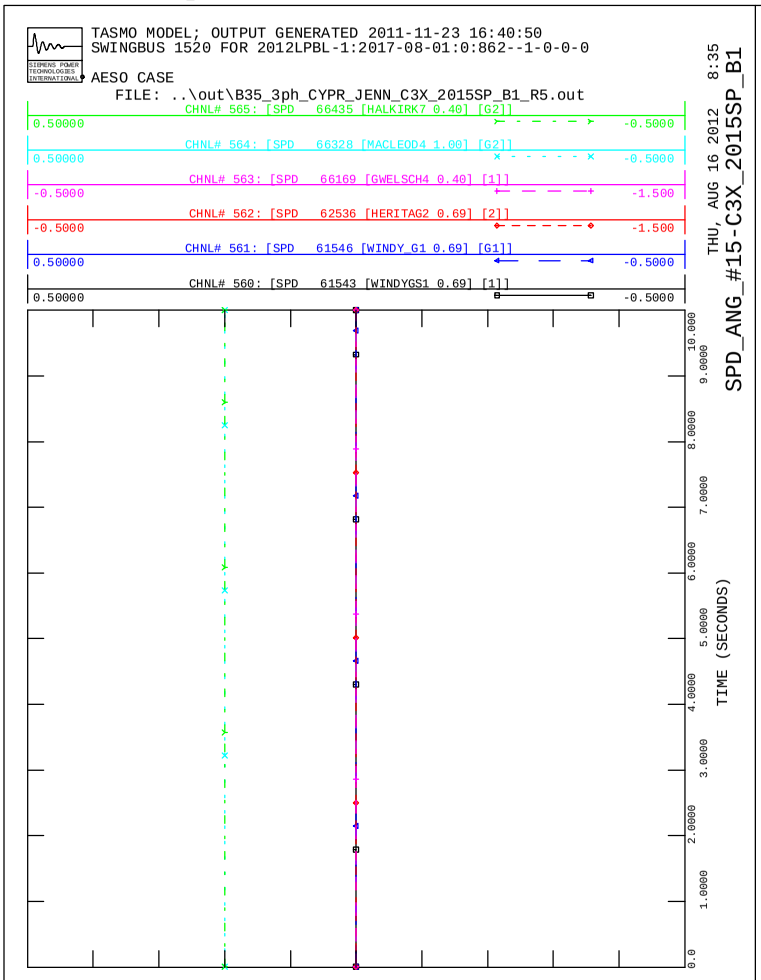

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:35

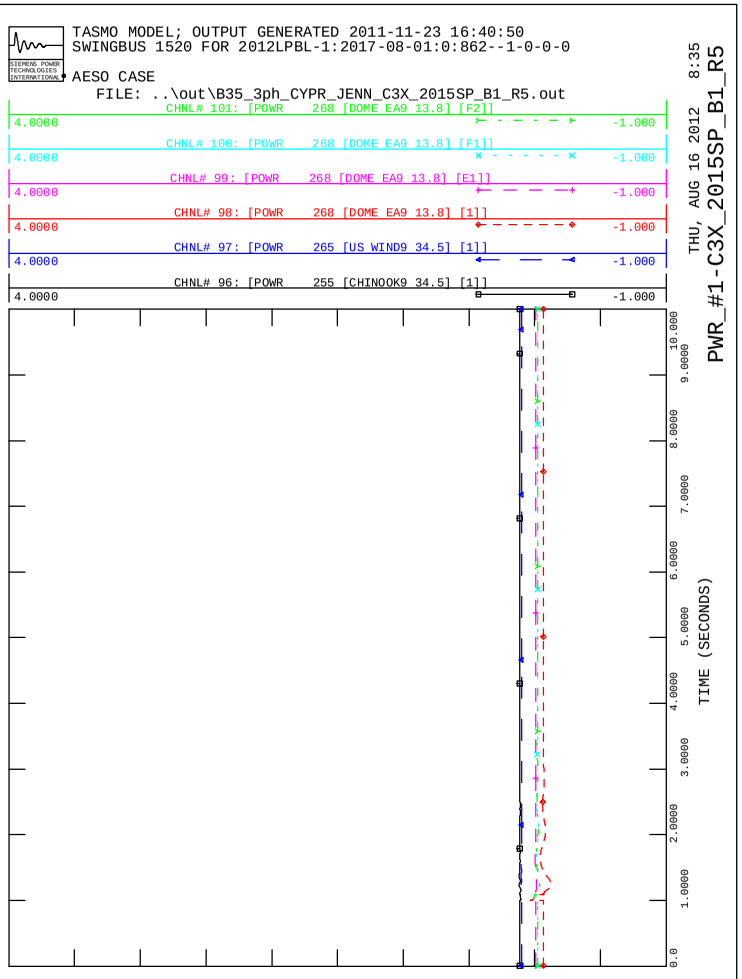

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:35

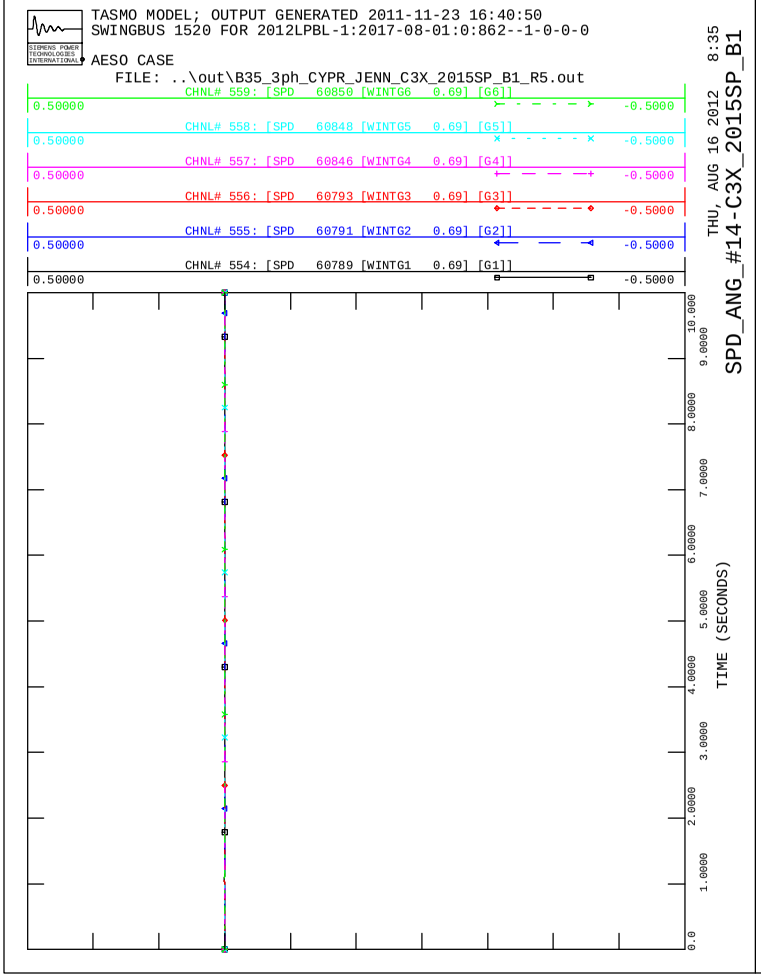

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:35

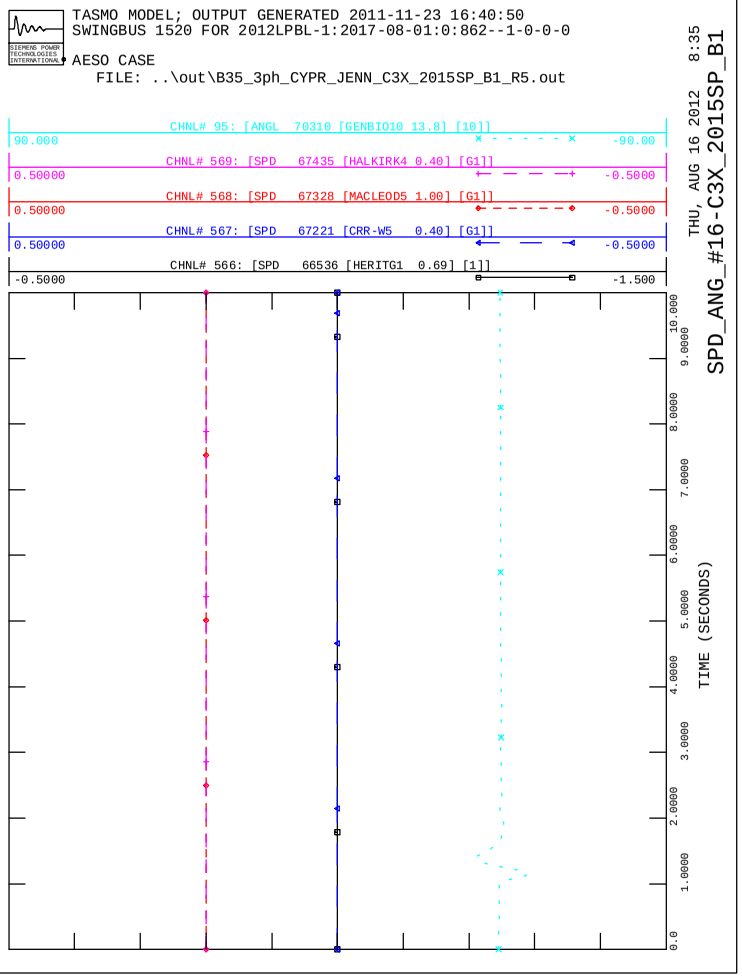

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:35

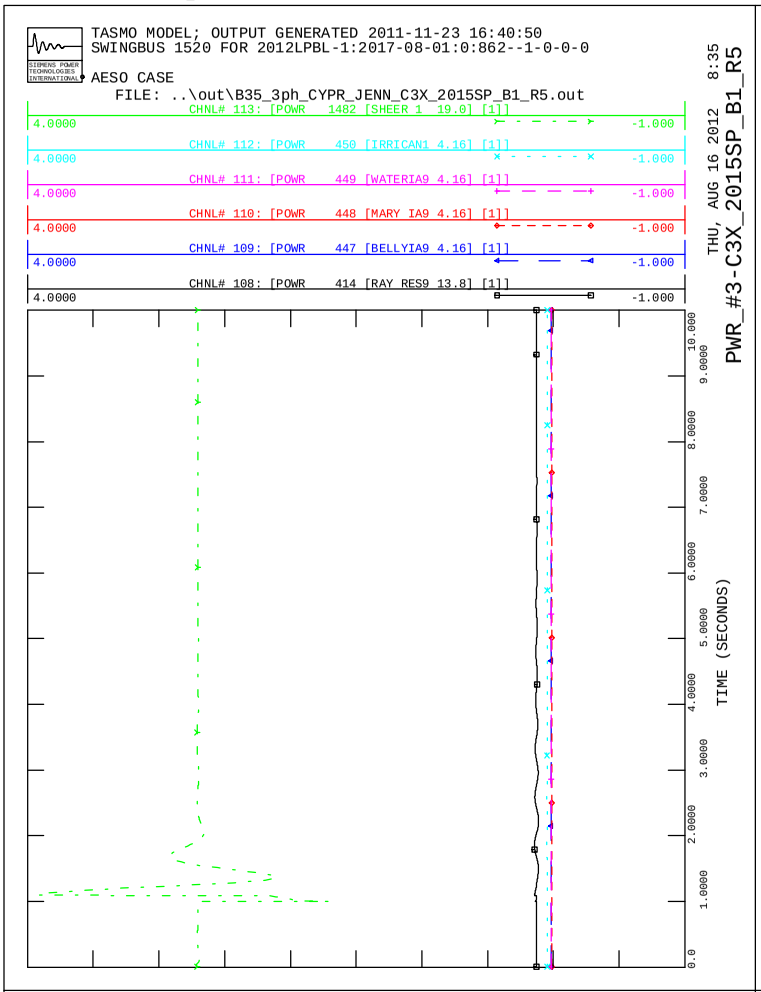

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:35

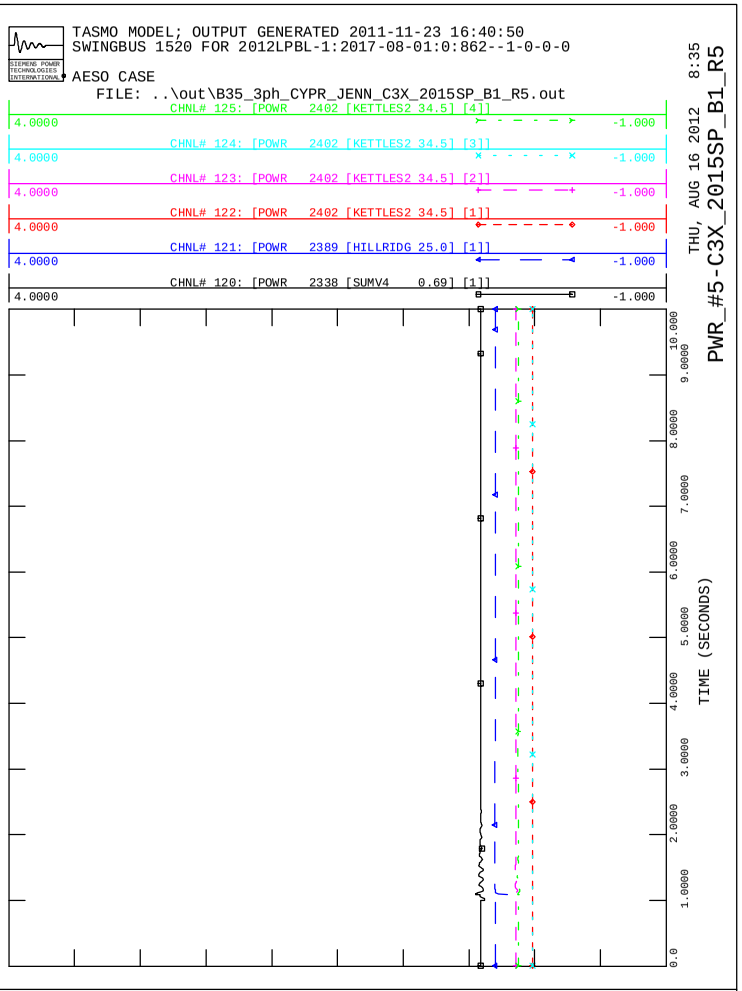

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 8:35
SPD_ANG_#15-C3X_2015SP_B1
TIME (SECONDS)

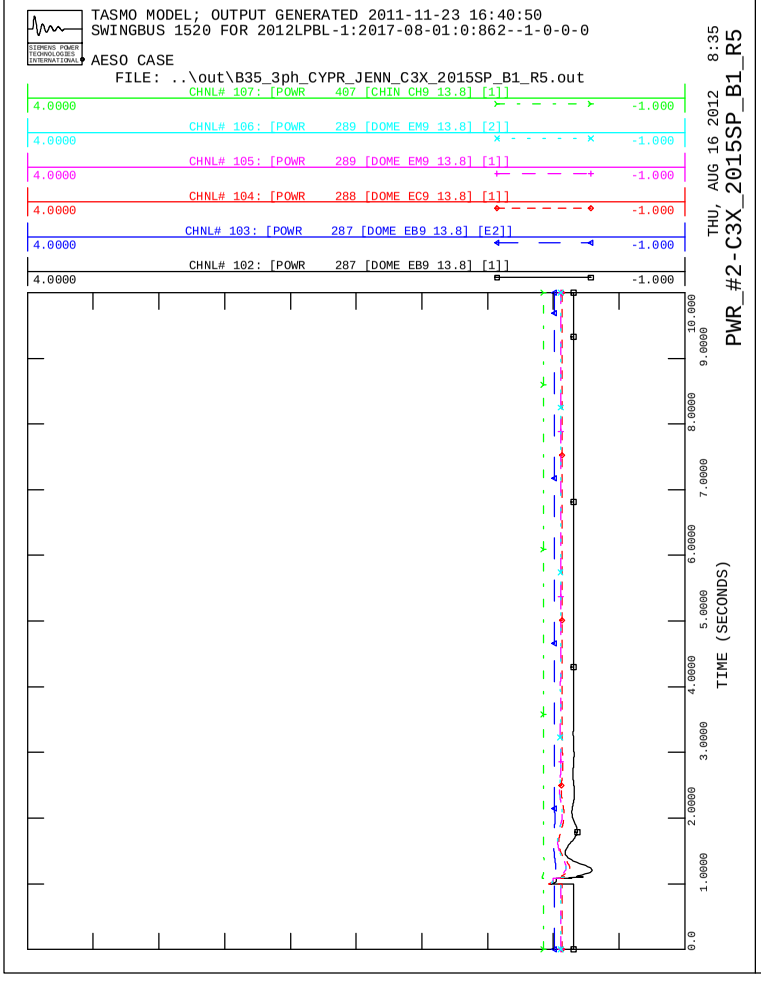

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 8:35
PWR_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

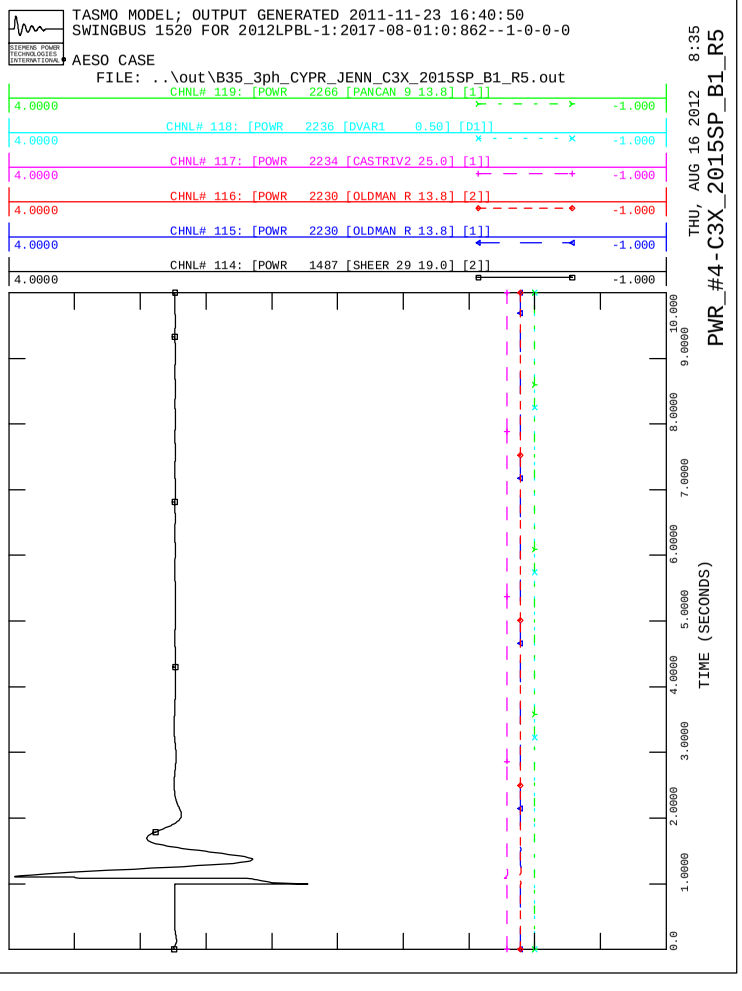

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 8:35
SPD_ANG_#14-C3X_2015SP_B1
TIME (SECONDS)

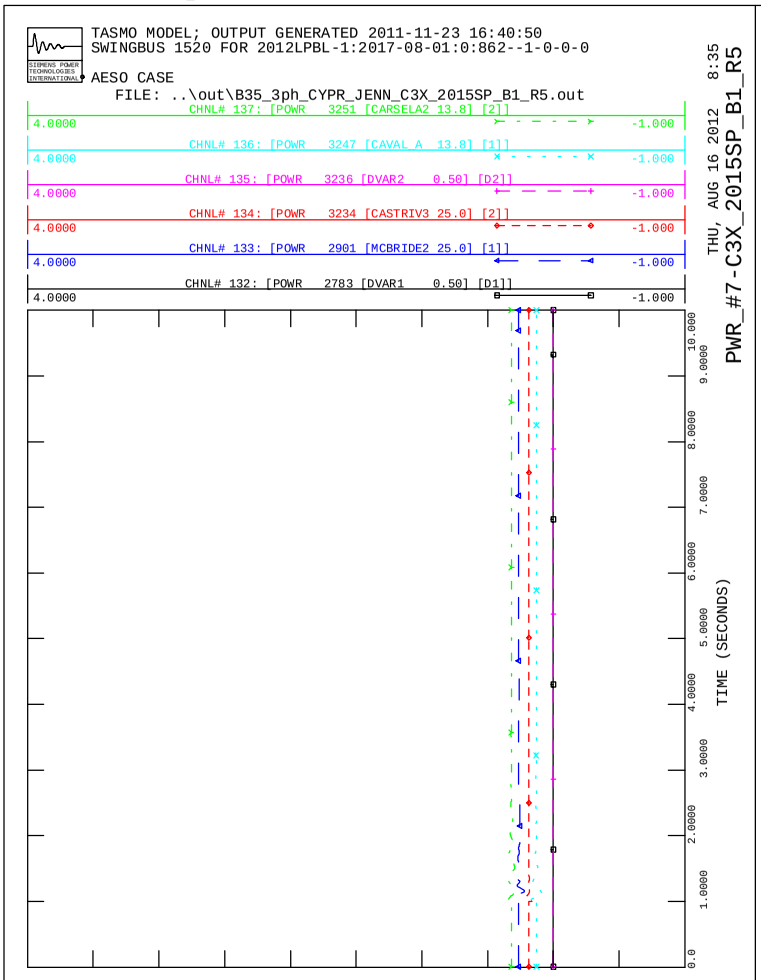

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 8:35
SPD_ANG_#16-C3X_2015SP_B1
TIME (SECONDS)

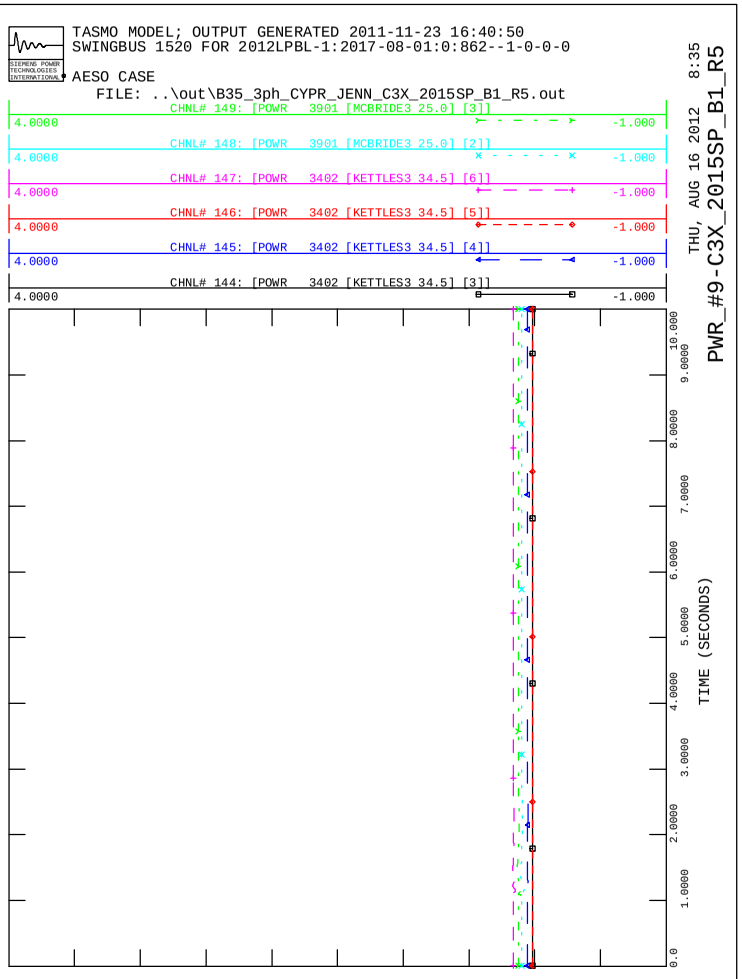

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
PWR_#3-C3X_2015SP_B1_R5

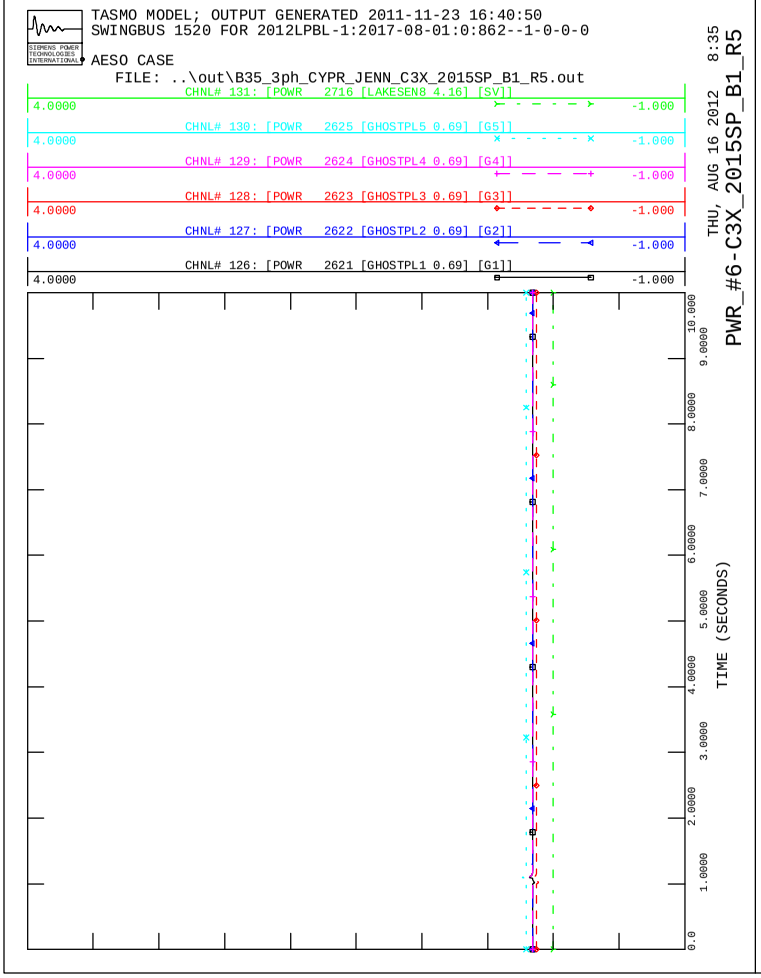

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
PWR_#5-C3X_2015SP_B1_R5

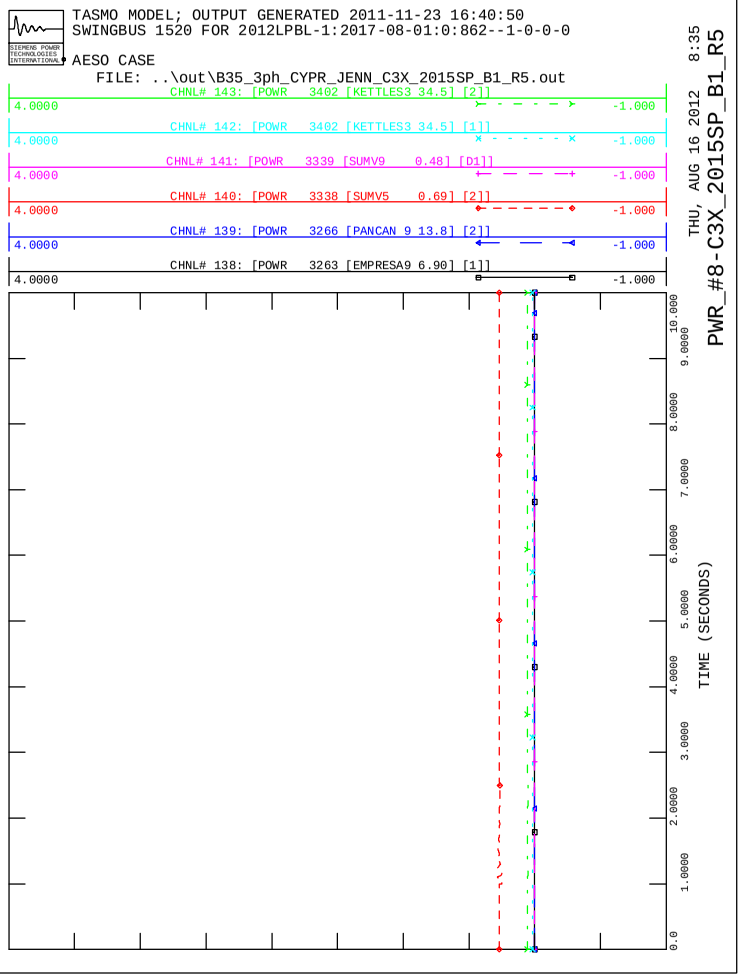

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
PWR_#2-C3X_2015SP_B1_R5

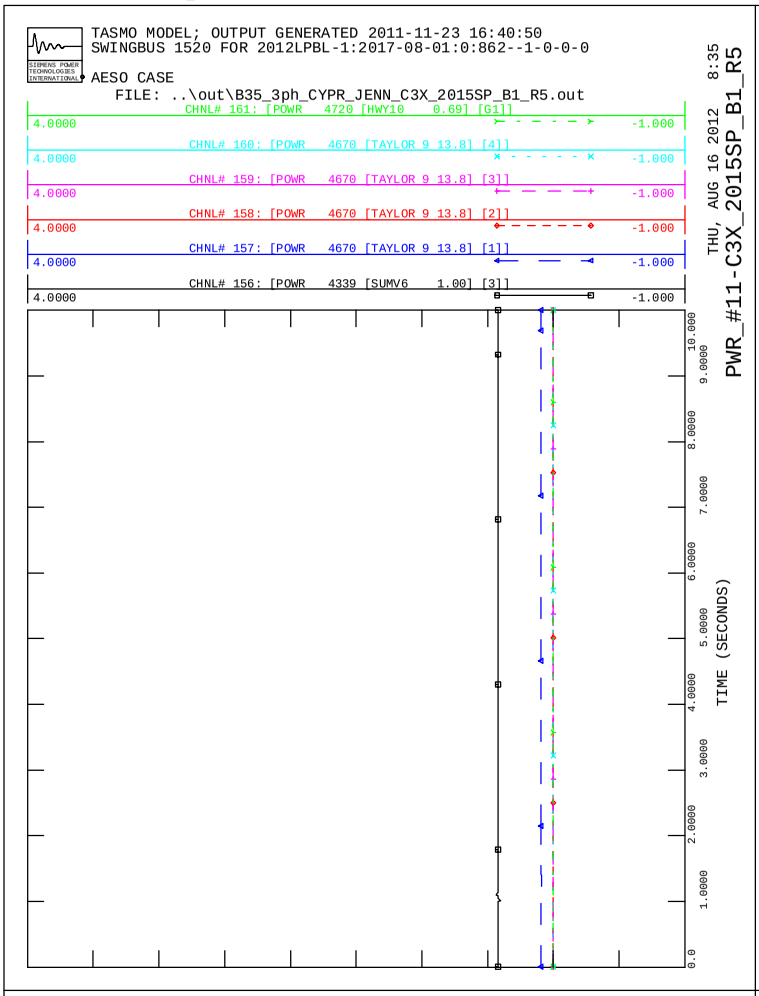

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
PWR_#4-C3X_2015SP_B1_R5

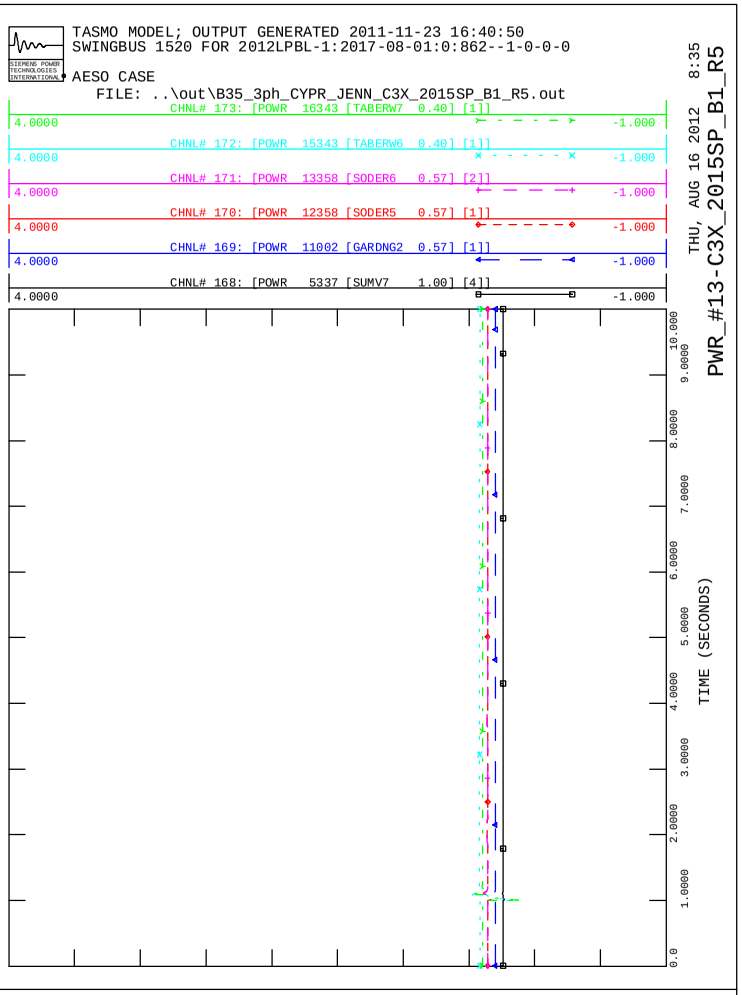

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#7-C3X_2015SP_B1_R5

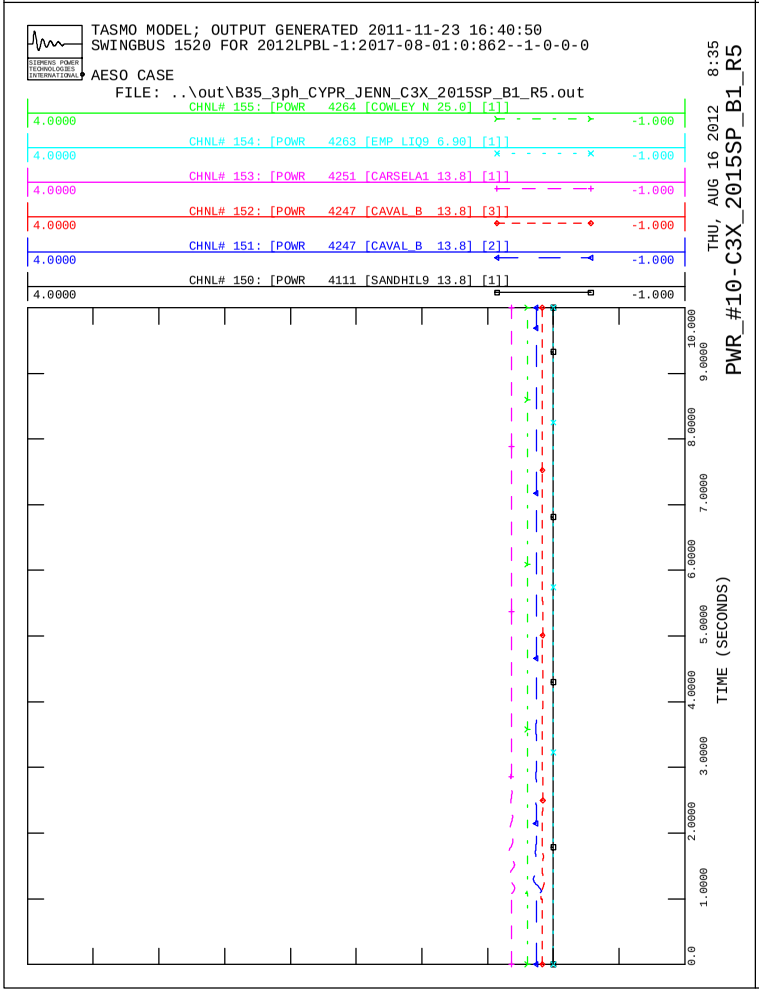

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#9-C3X_2015SP_B1_R5

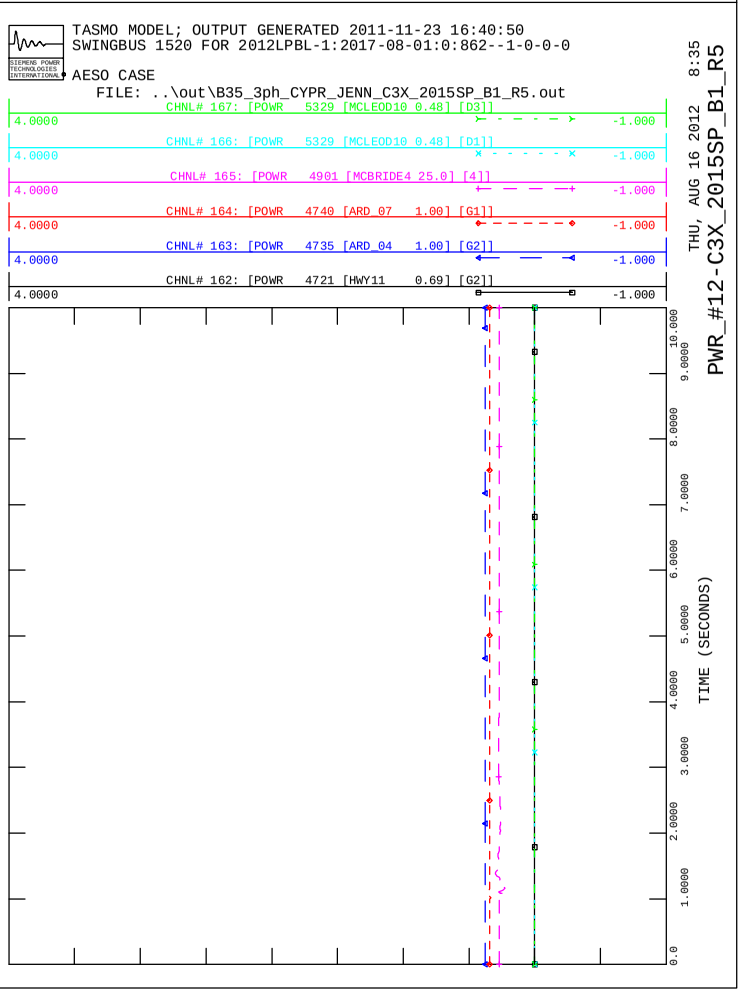

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#6-C3X_2015SP_B1_R5

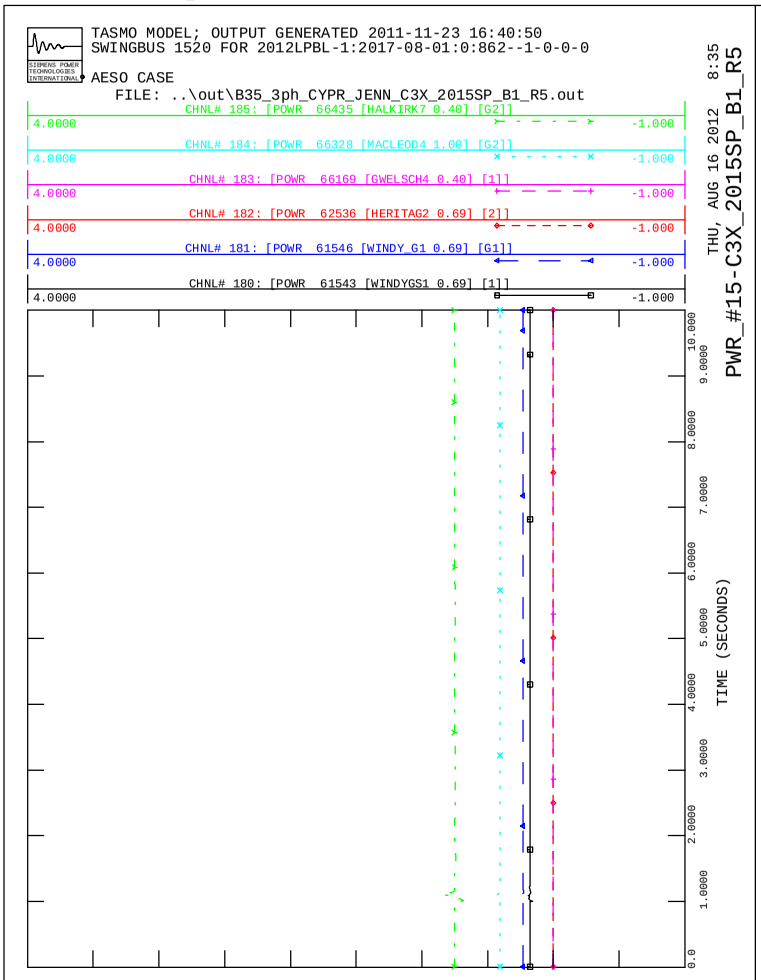

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:35
PWR_#8-C3X_2015SP_B1_R5

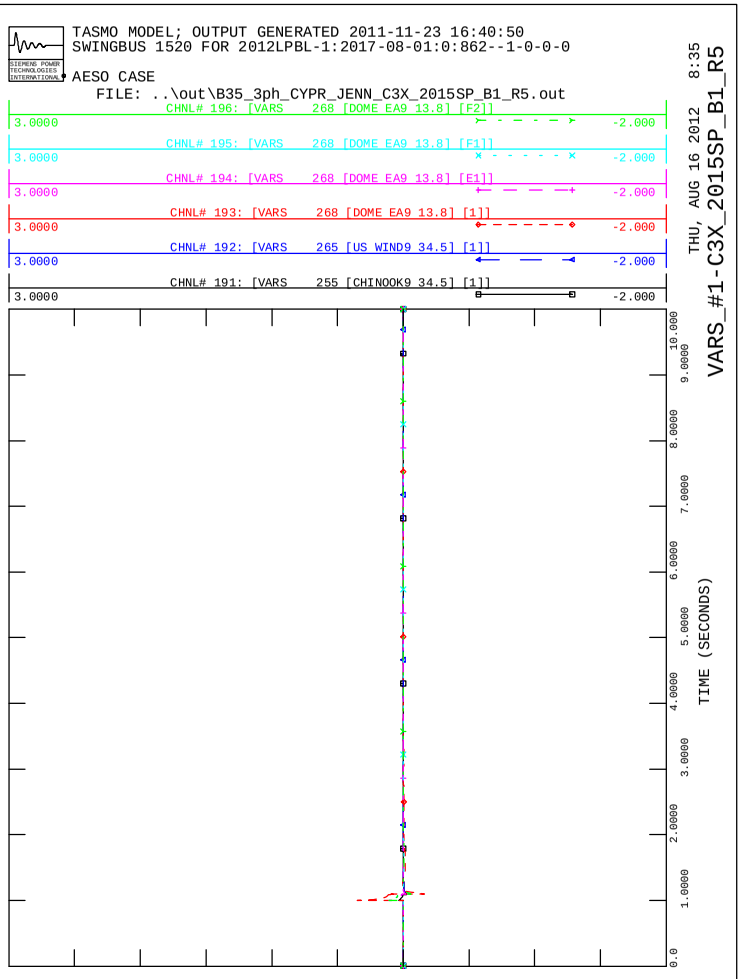

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
PWR_#11-C3X_2015SP_B1_R5

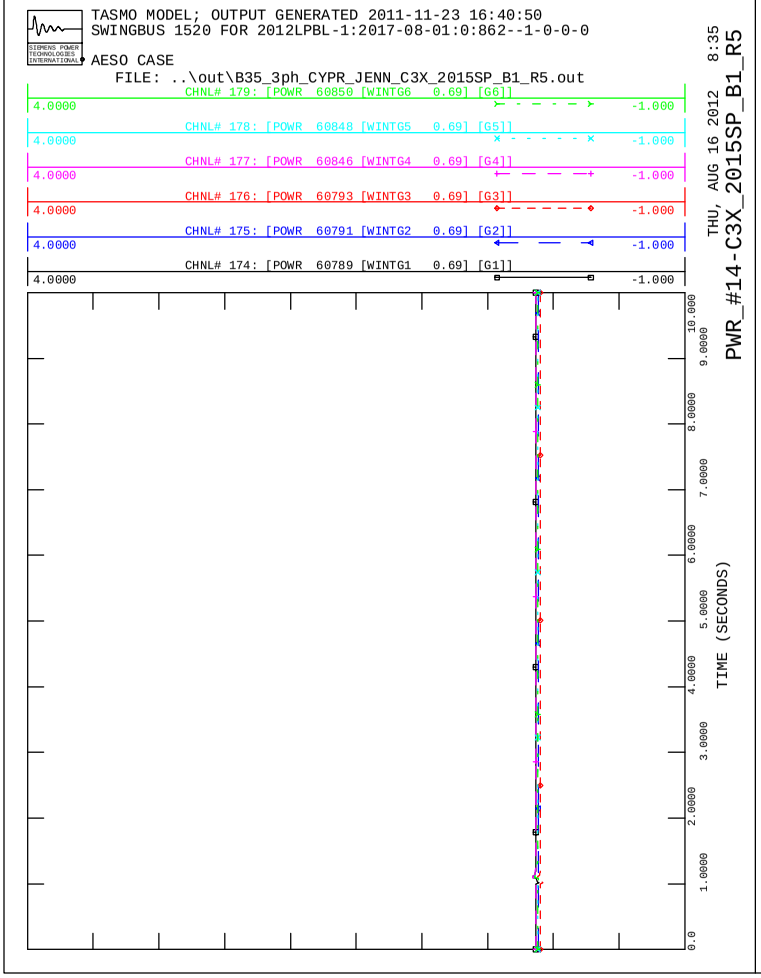

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
PWR_#13-C3X_2015SP_B1_R5

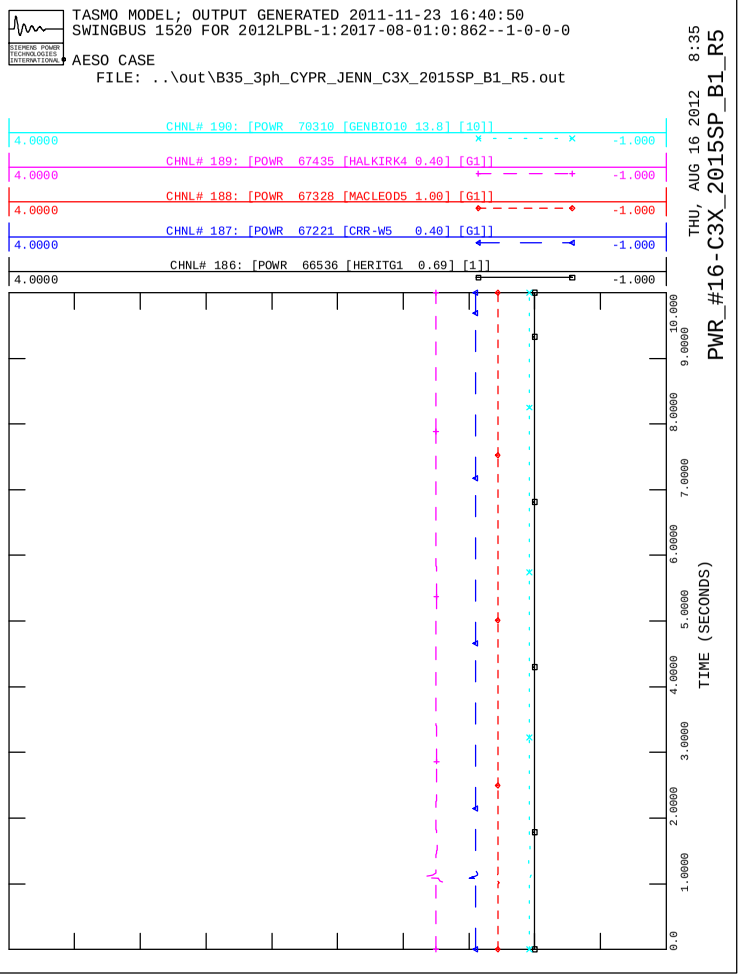

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
PWR_#10-C3X_2015SP_B1_R5

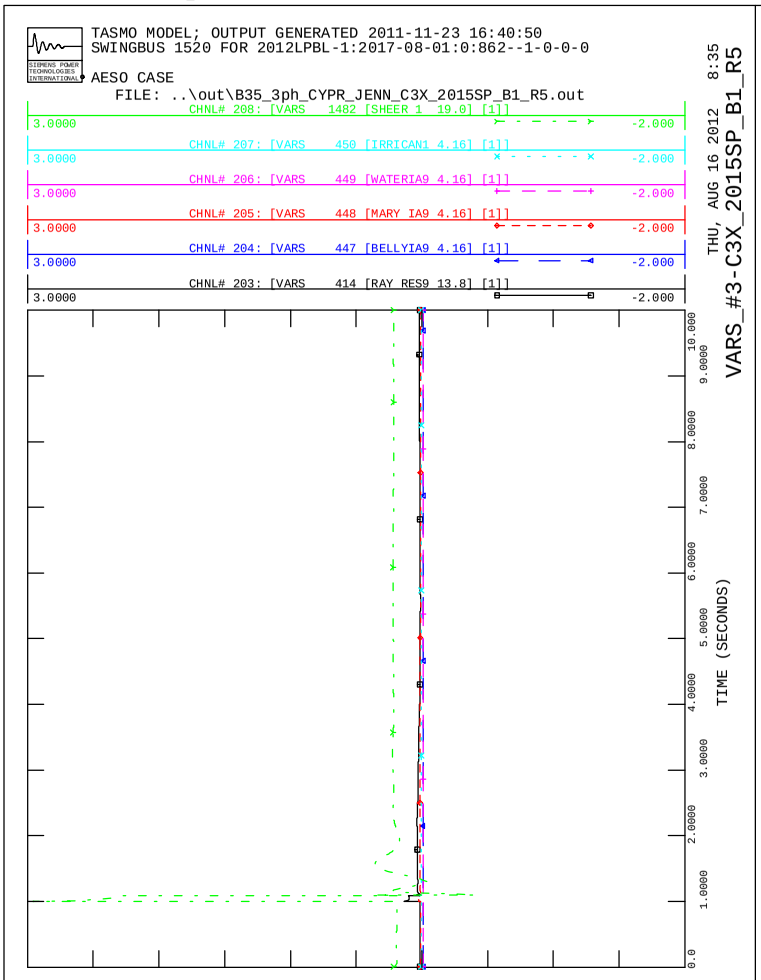

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
PWR_#12-C3X_2015SP_B1_R5

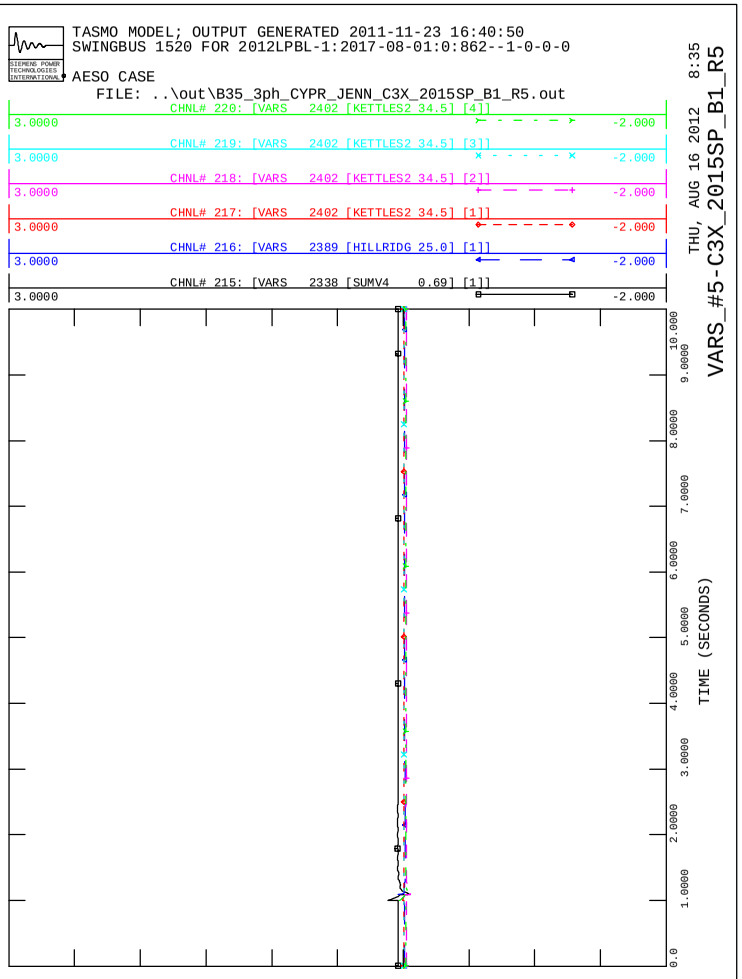

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:35
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

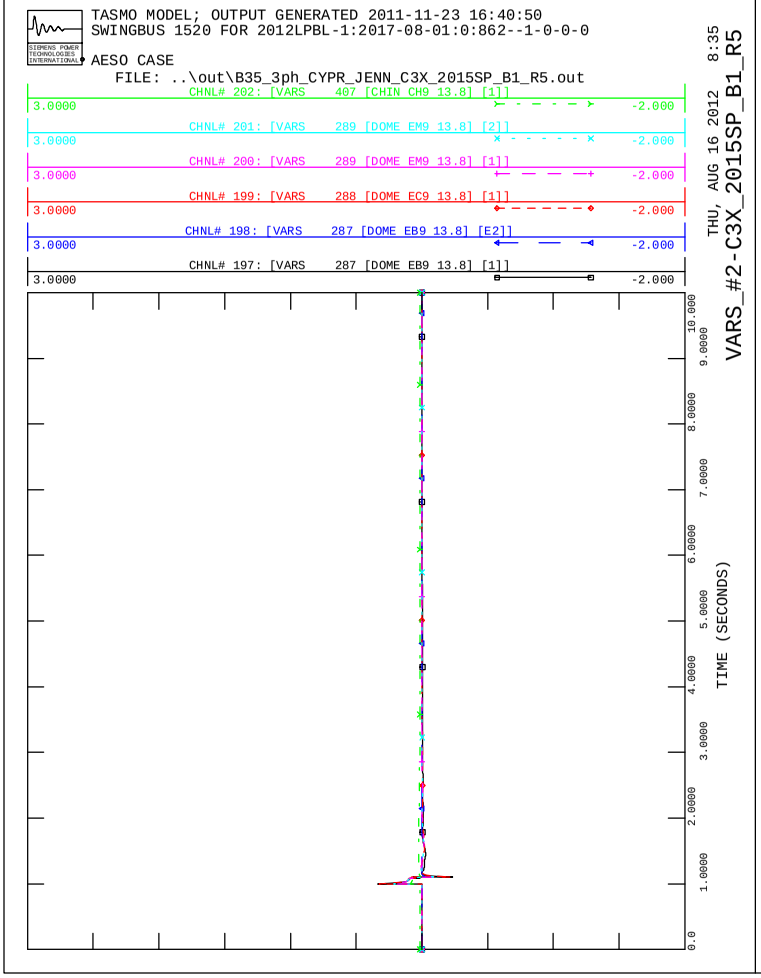

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

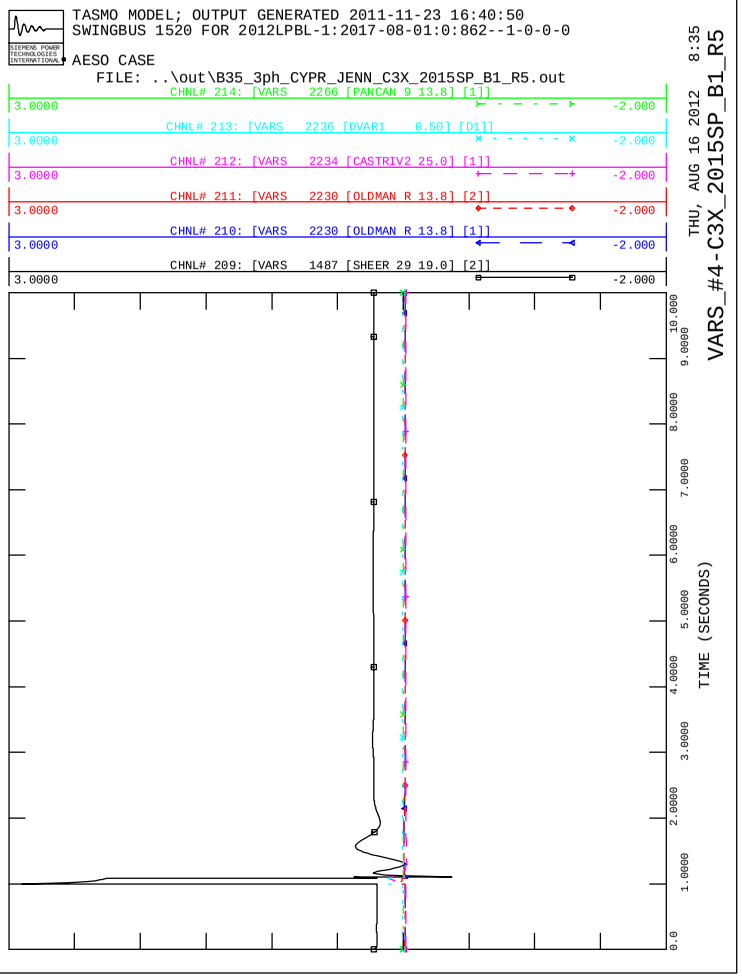

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:35
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

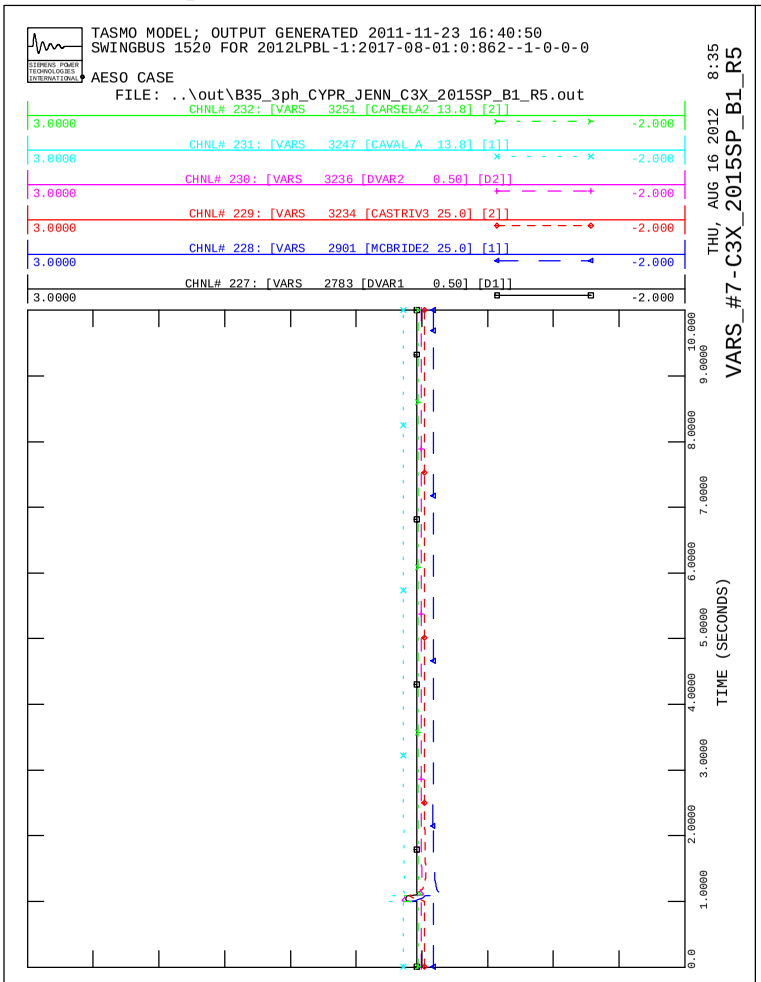

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:35
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

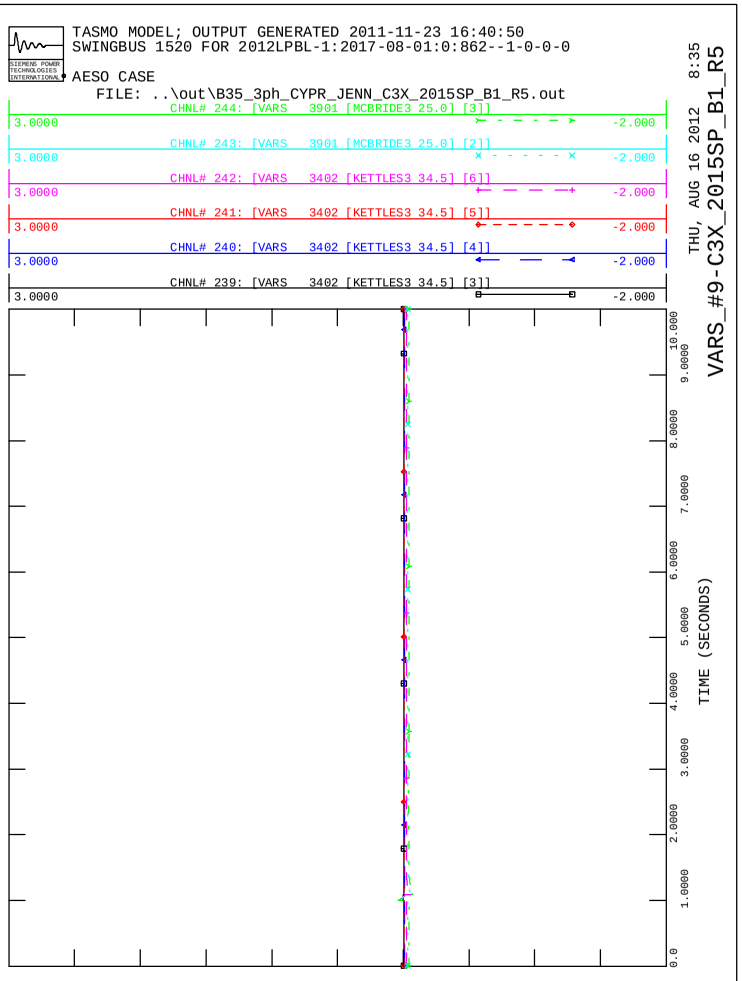

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

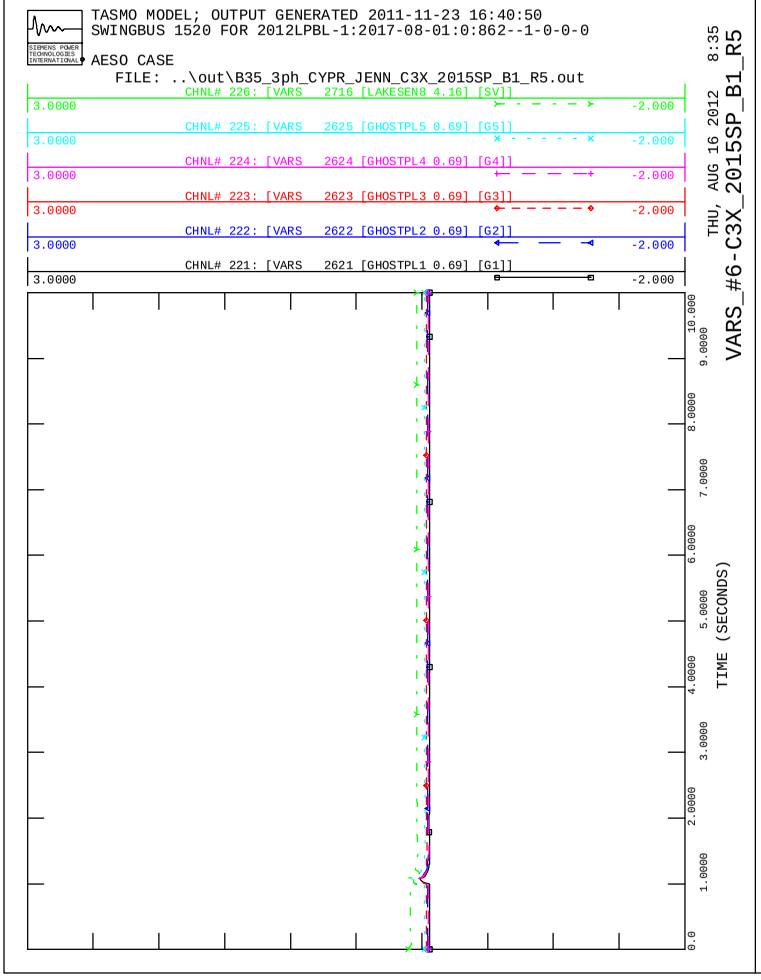

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

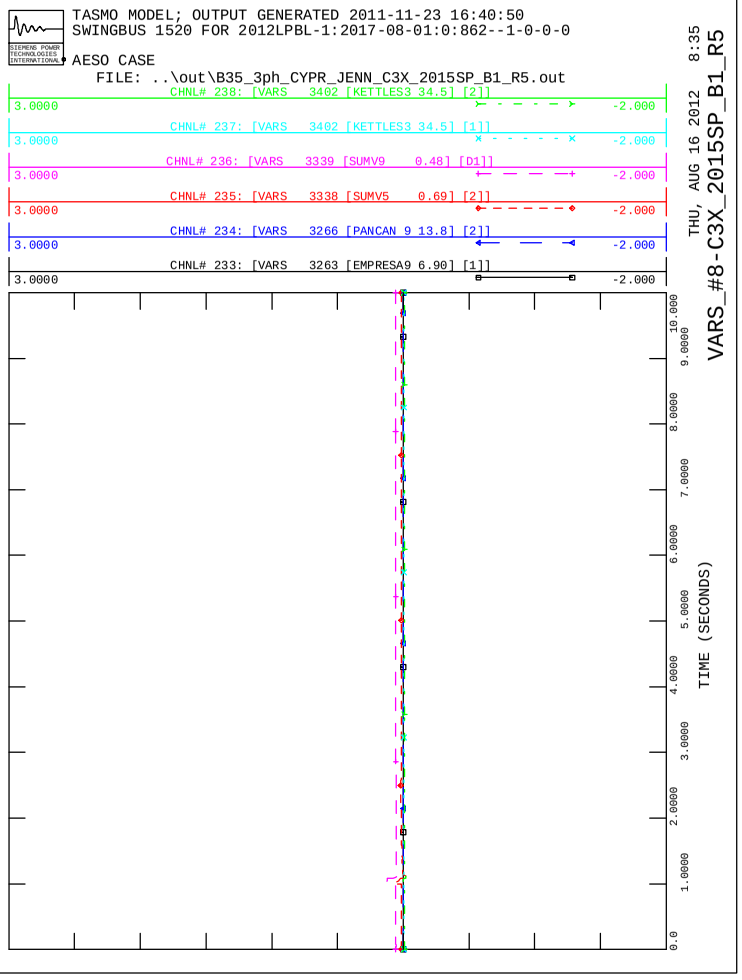

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

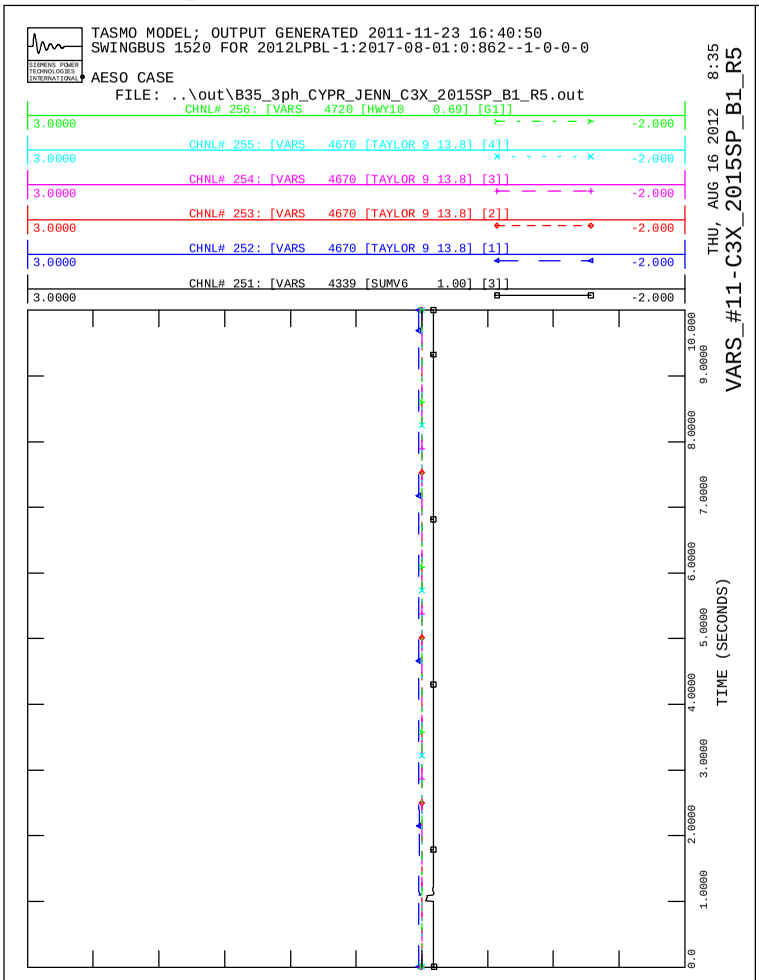

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

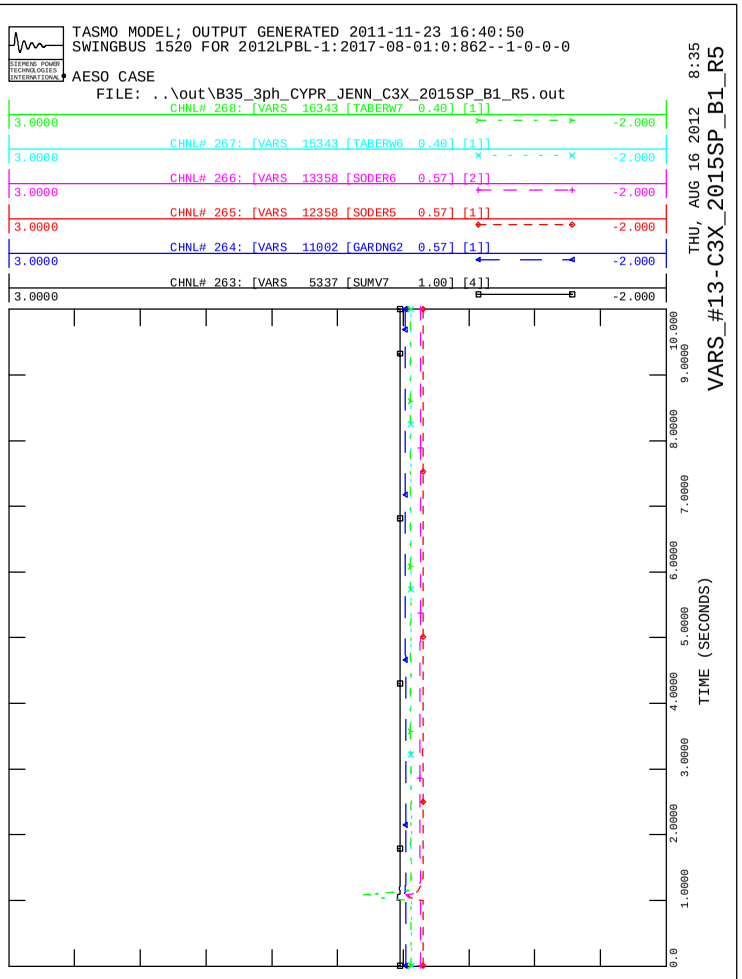

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

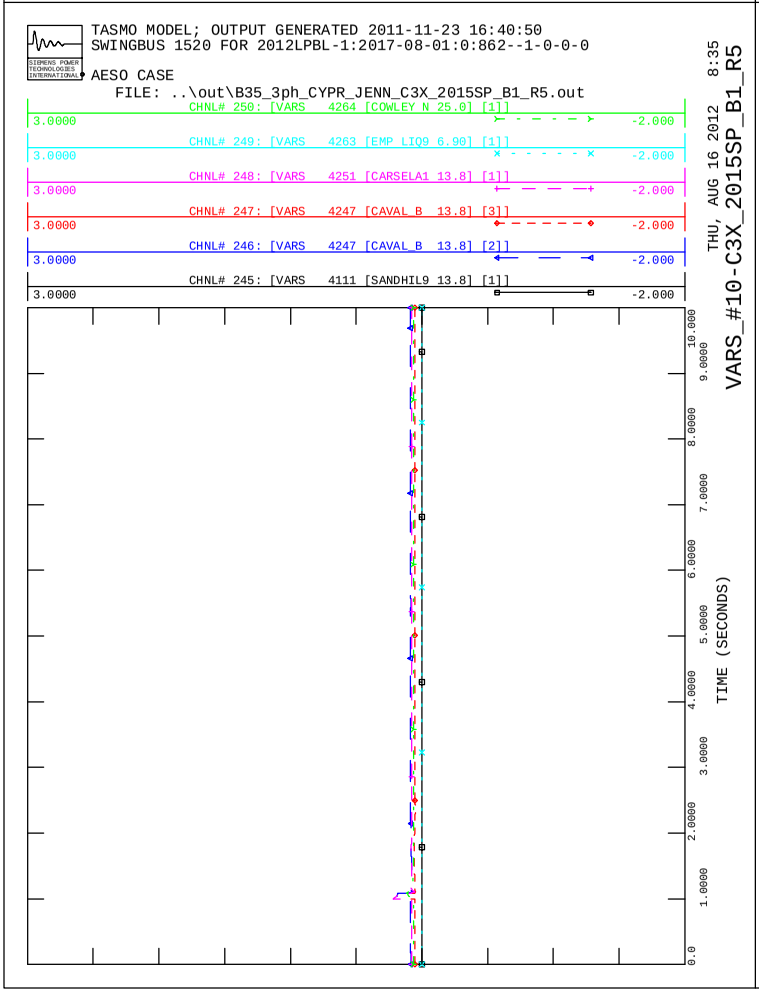

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

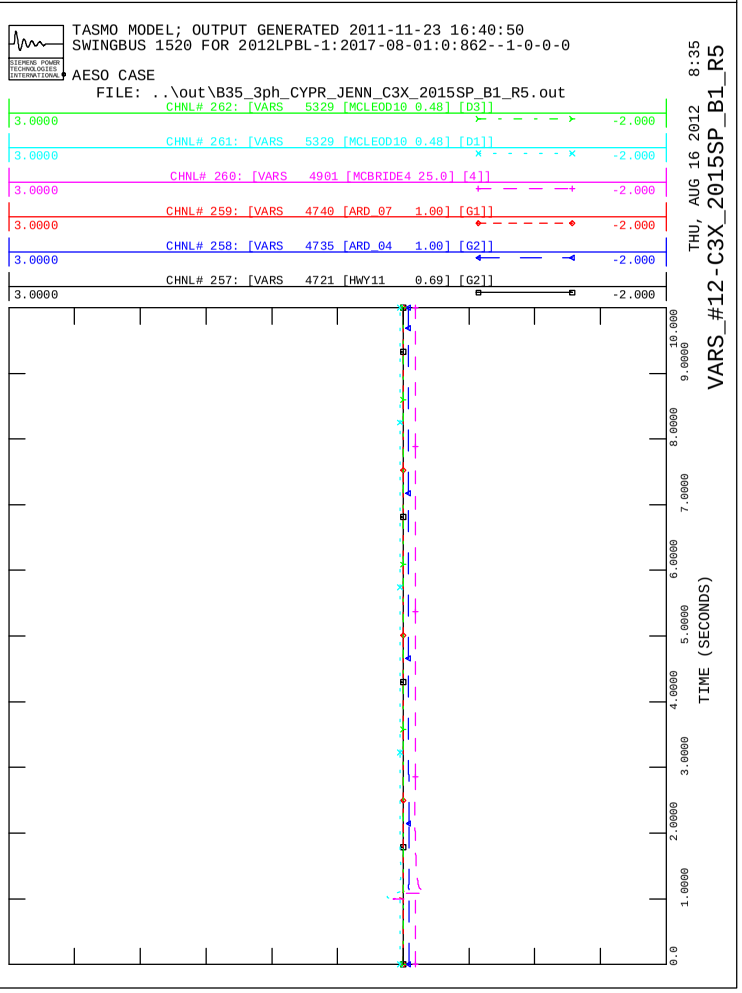

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

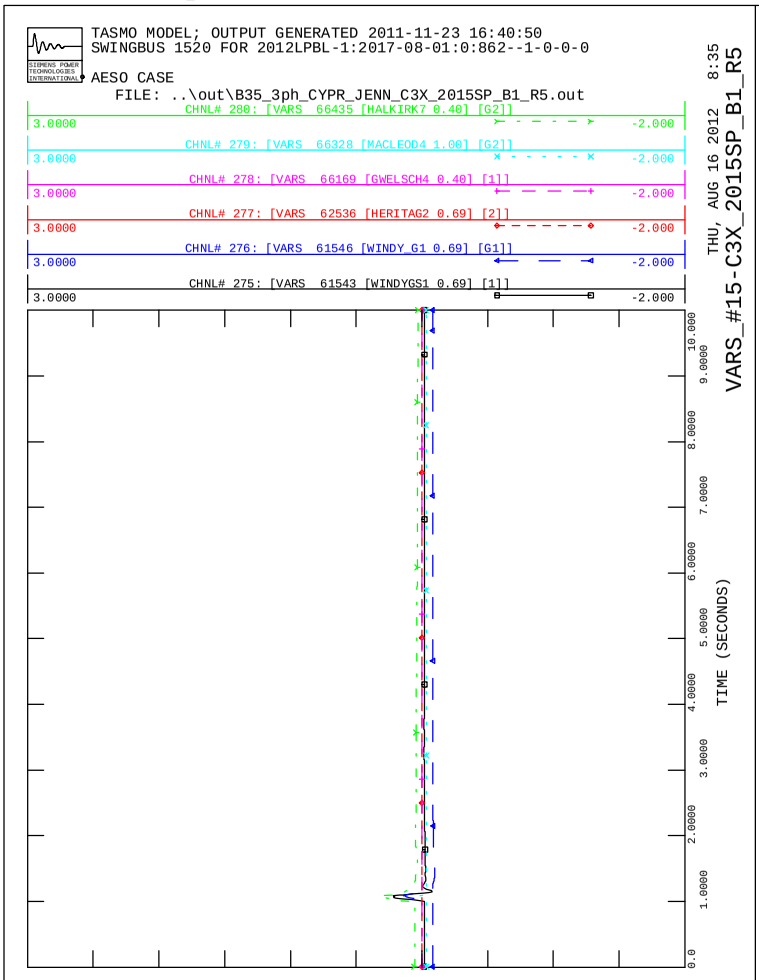

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

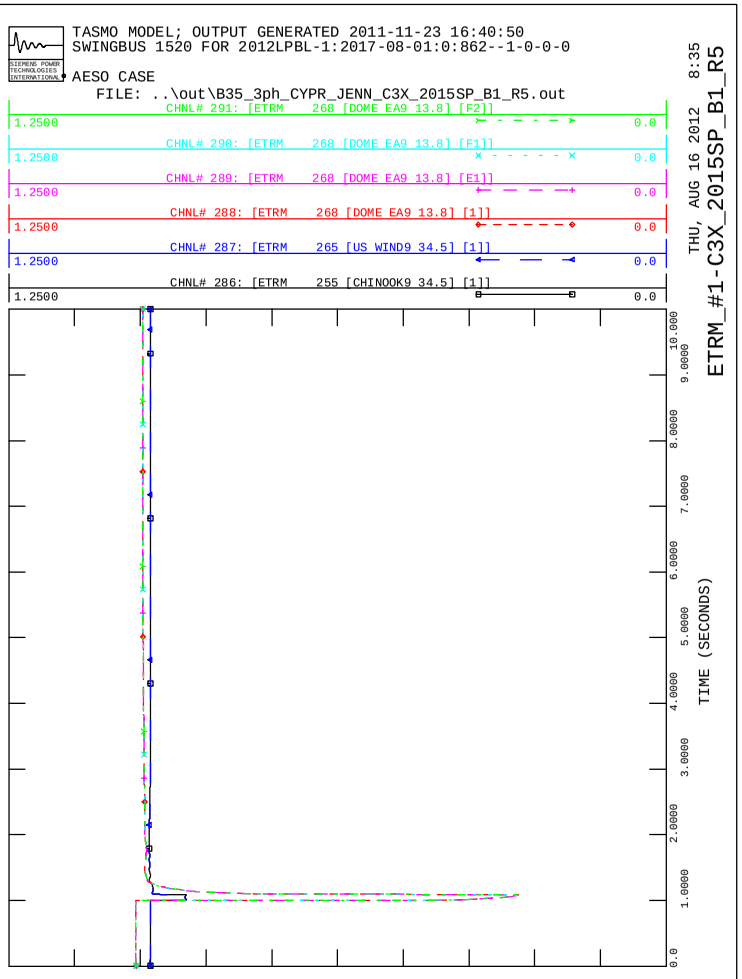

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

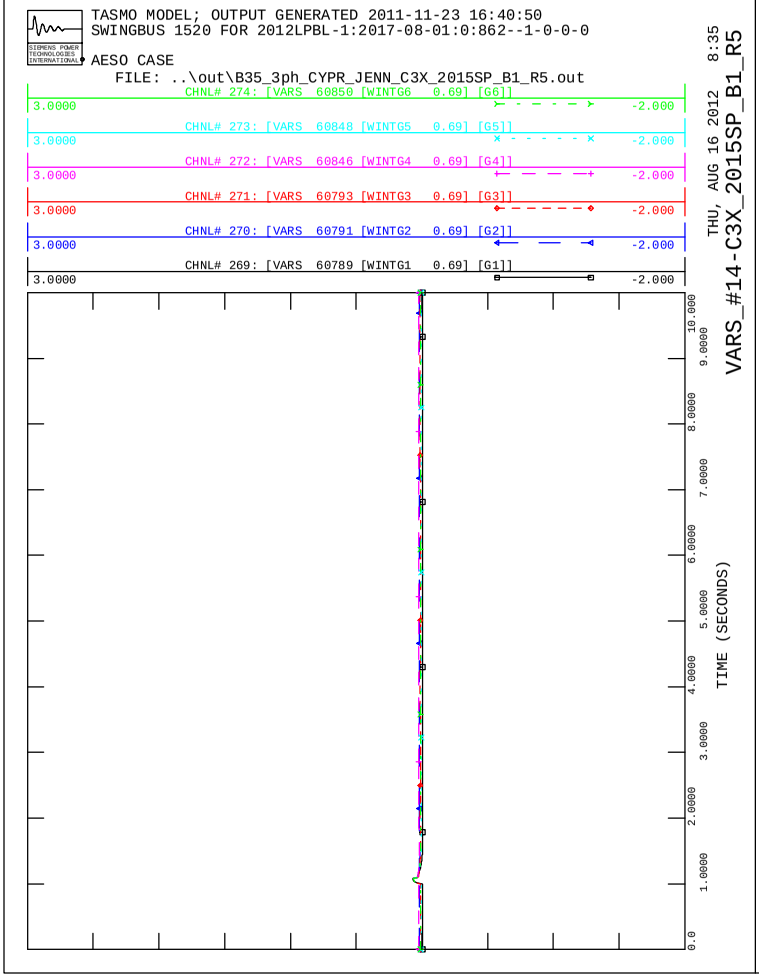

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

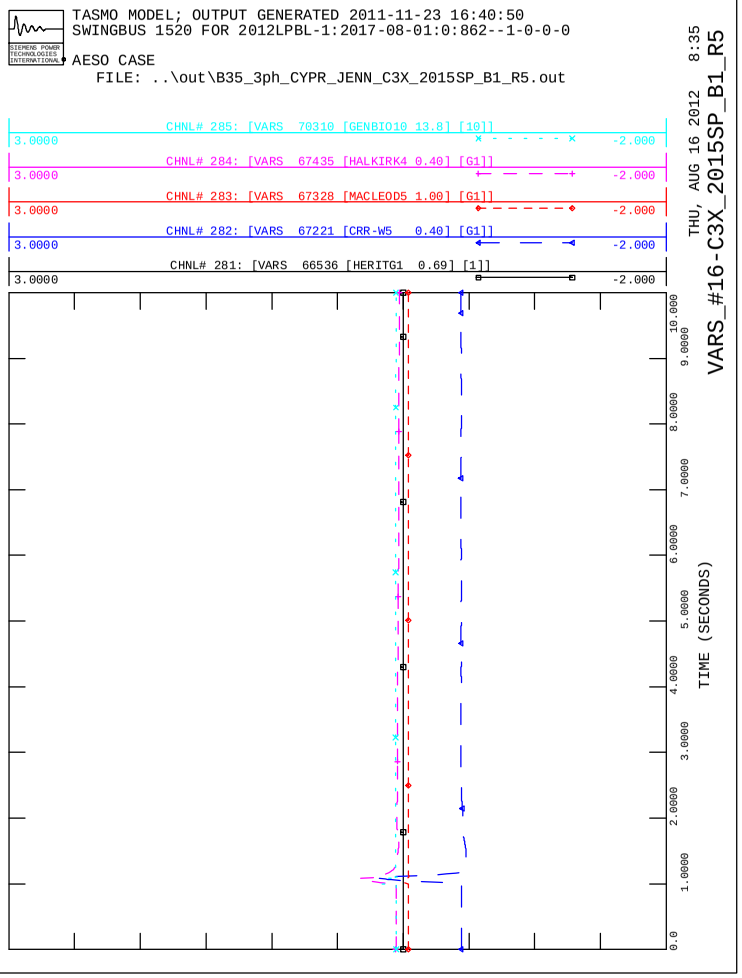

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

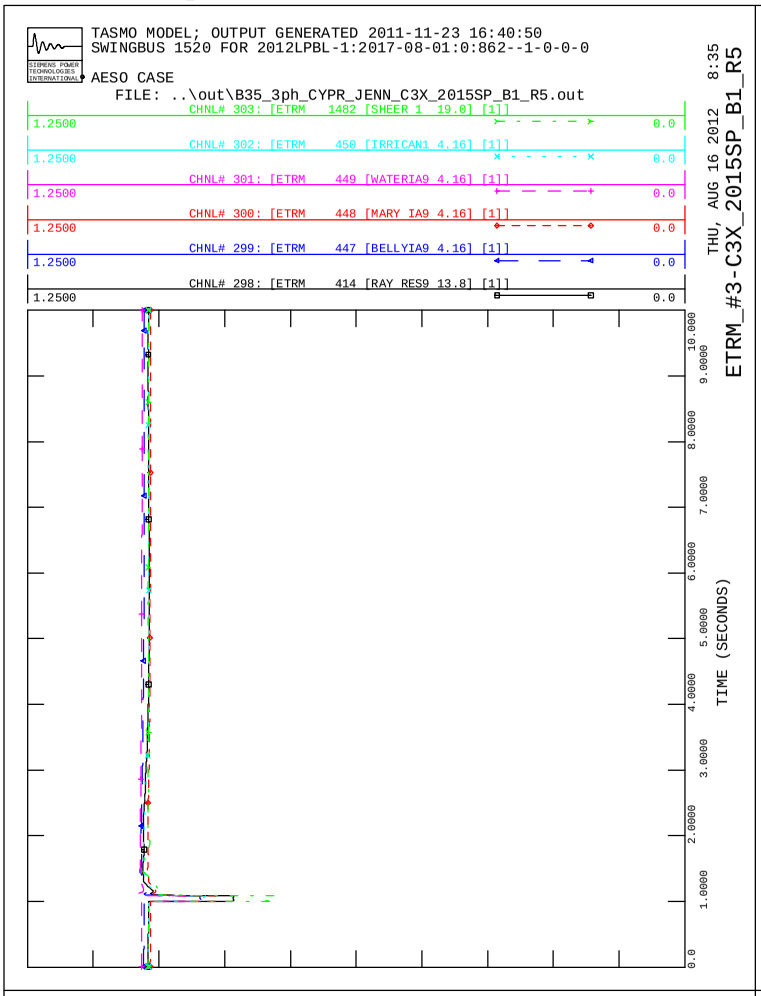

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

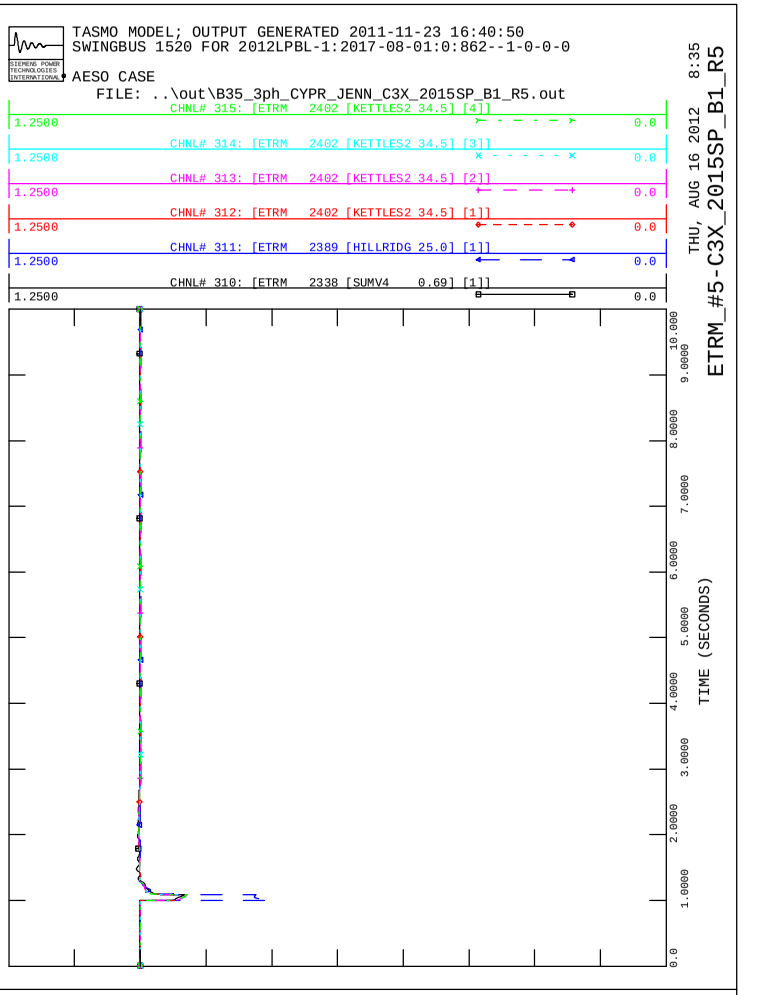

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

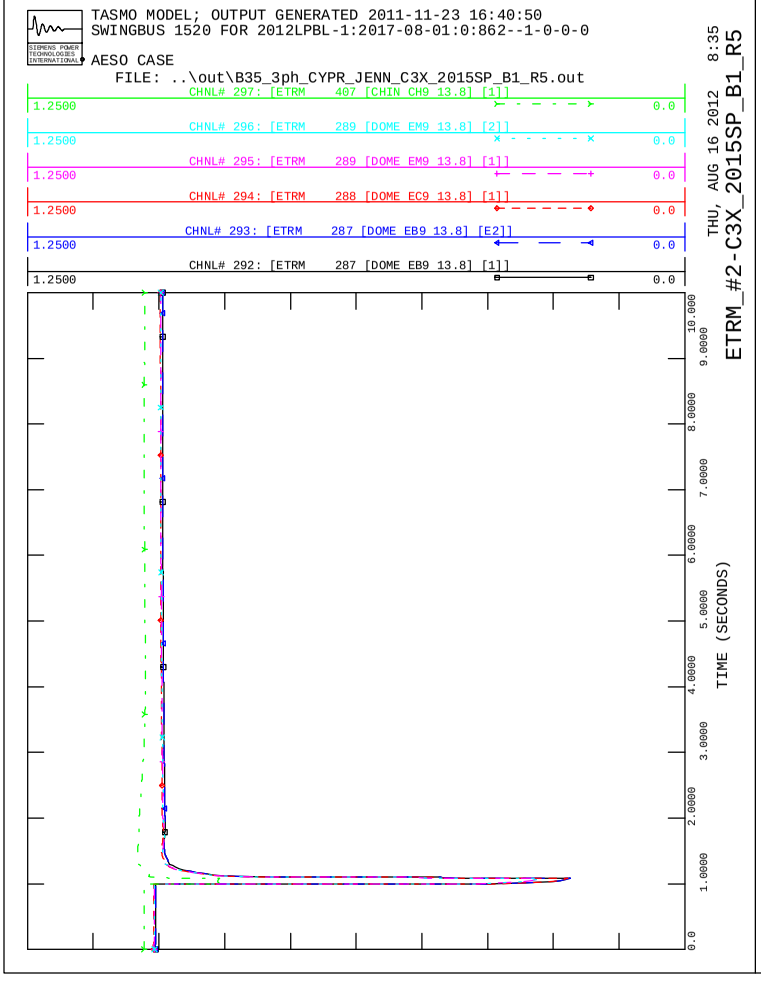

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

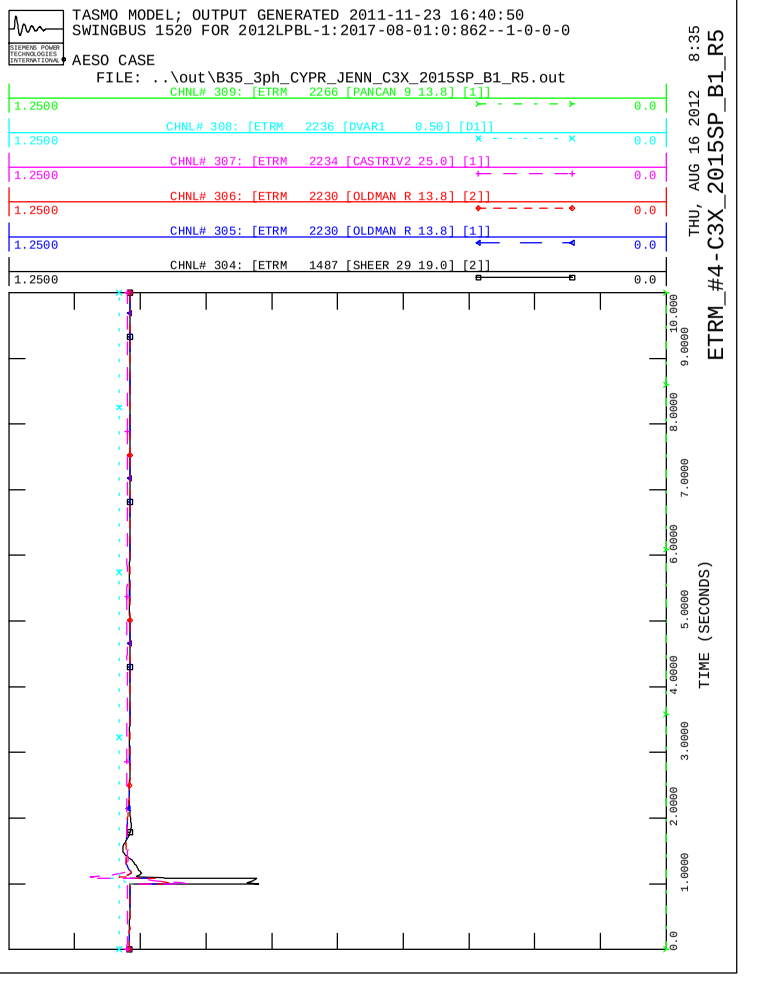

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

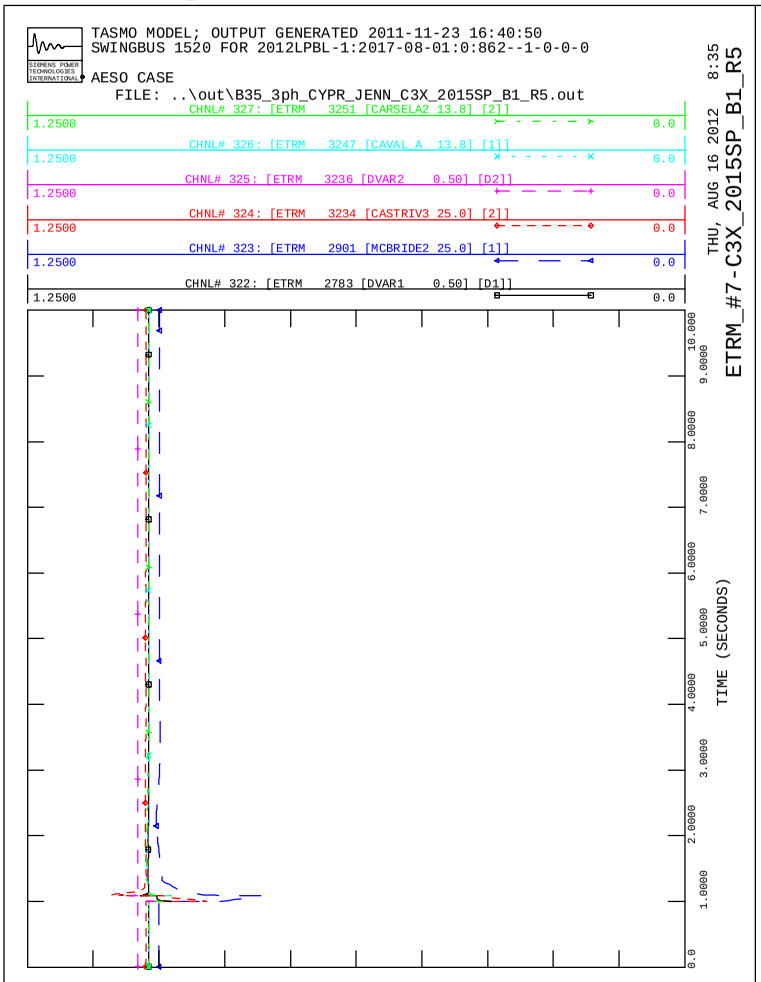

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:35
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

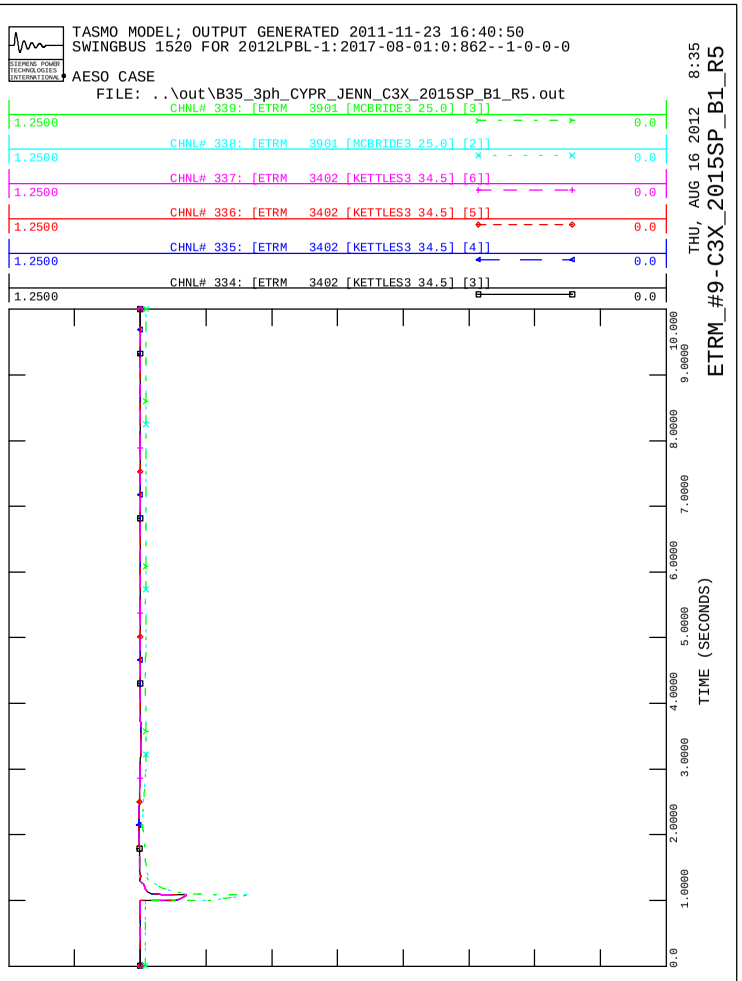

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

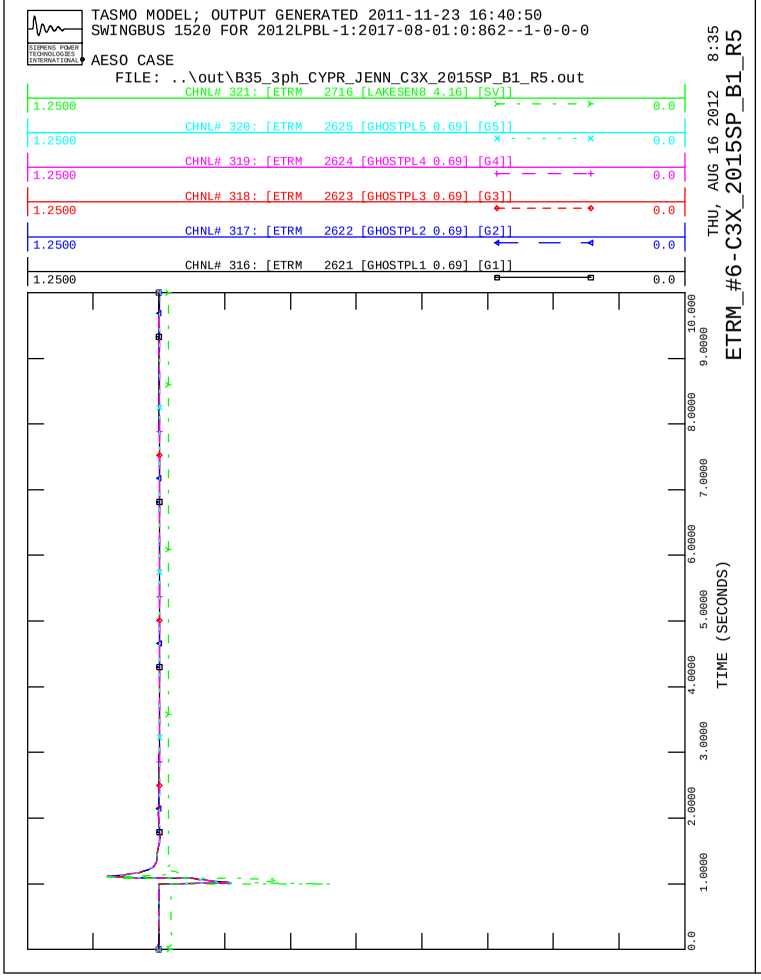

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

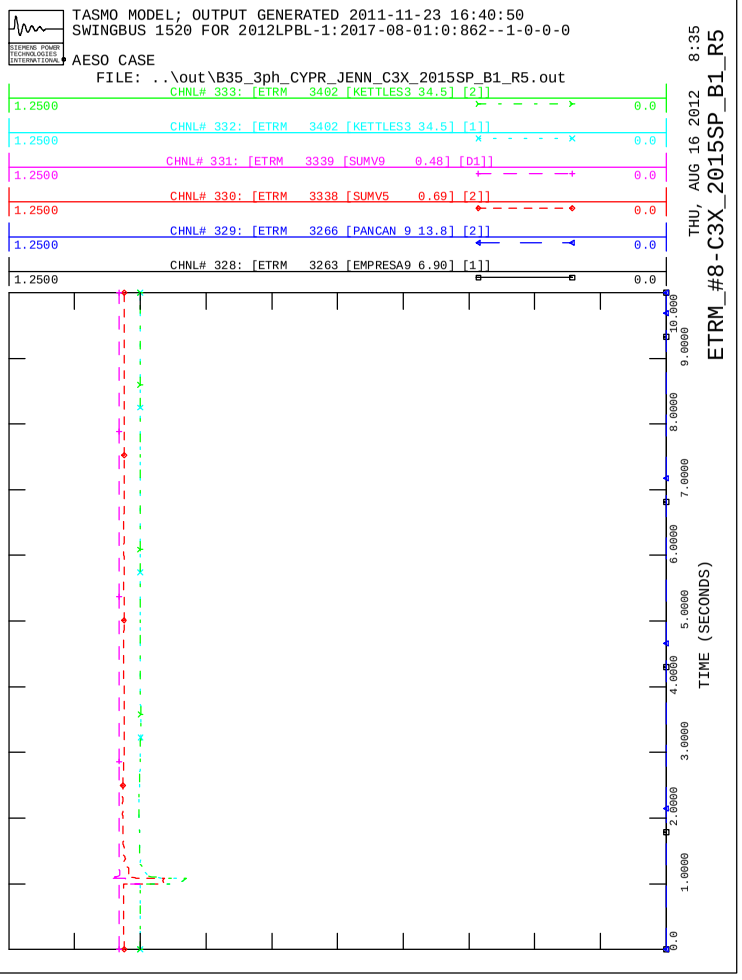

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

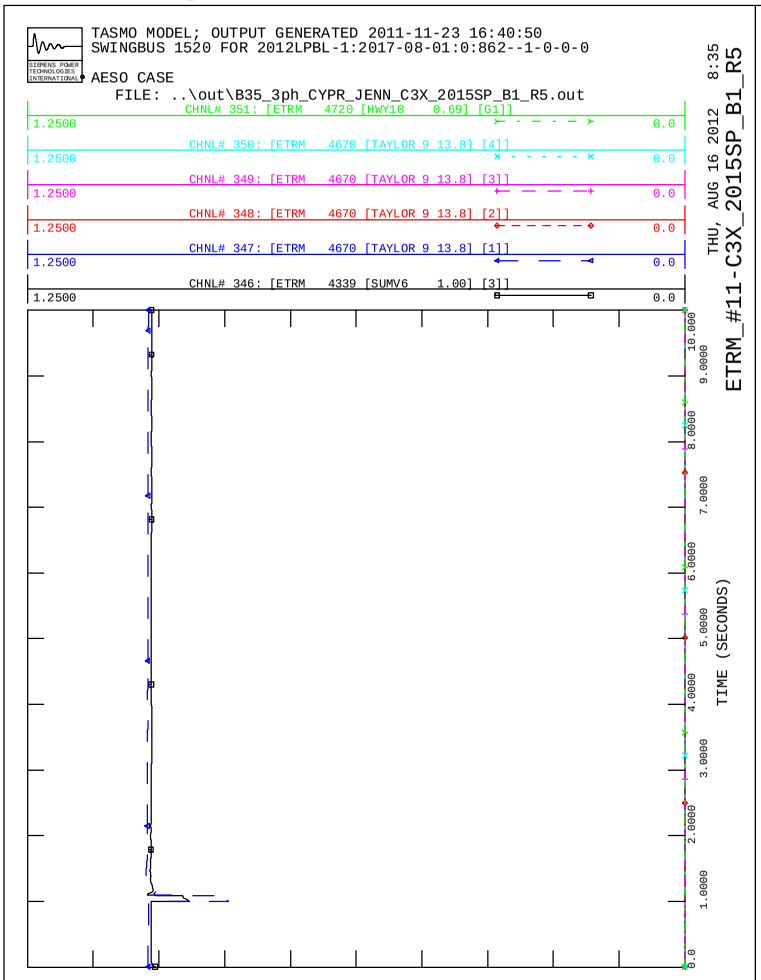

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:35
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

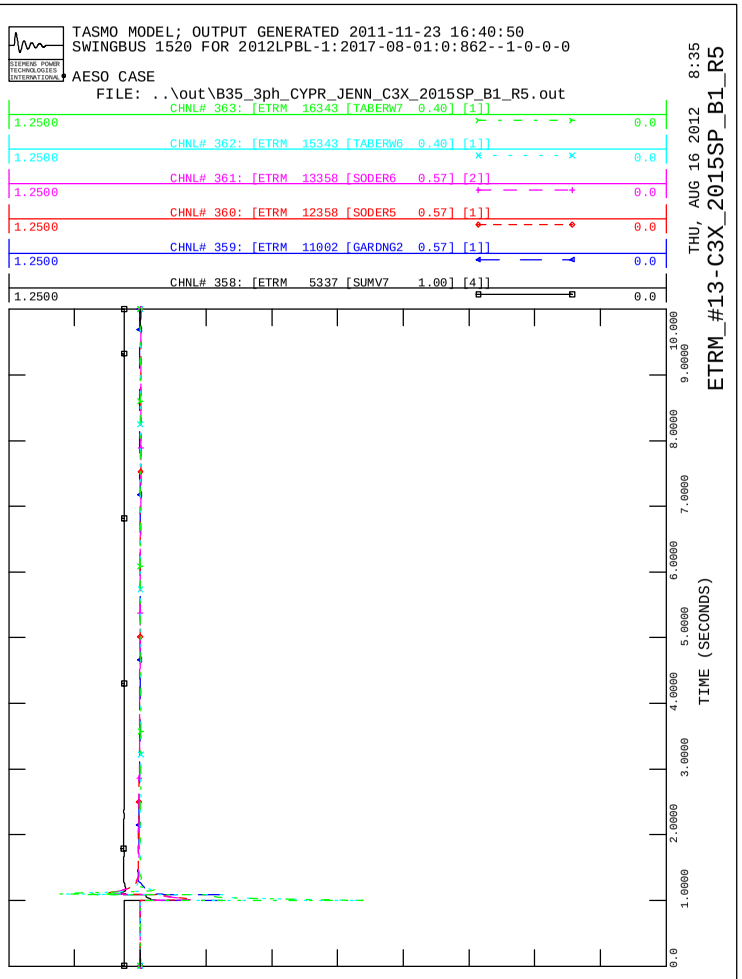

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
ETRM_#7-C3X_2015SP_B1_R5

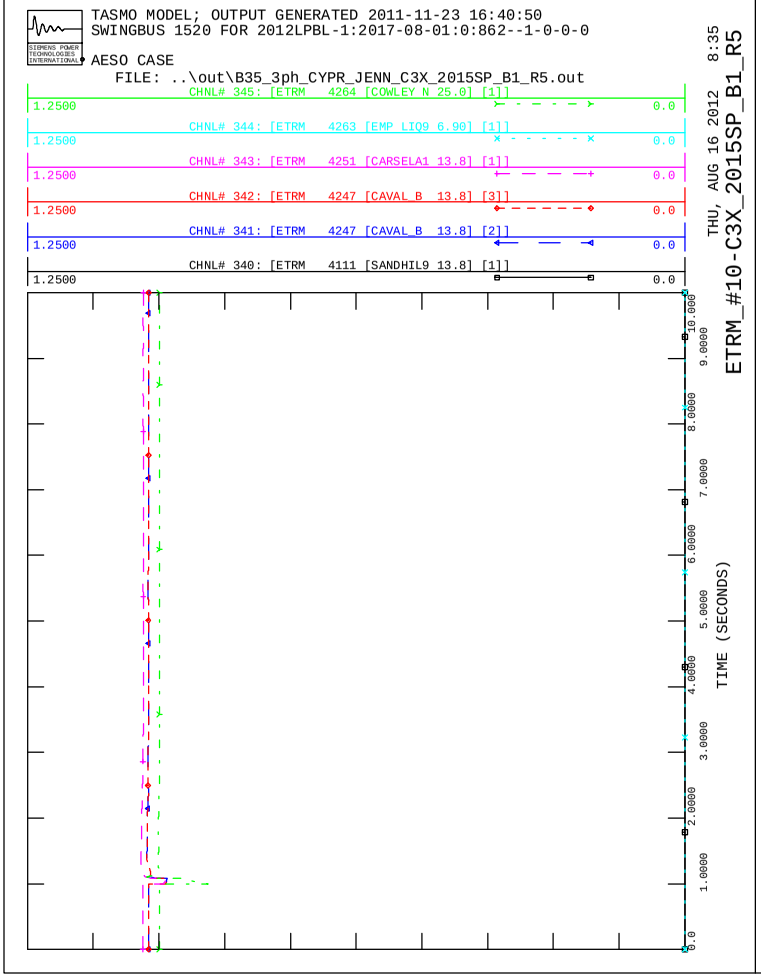

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
ETRM_#9-C3X_2015SP_B1_R5

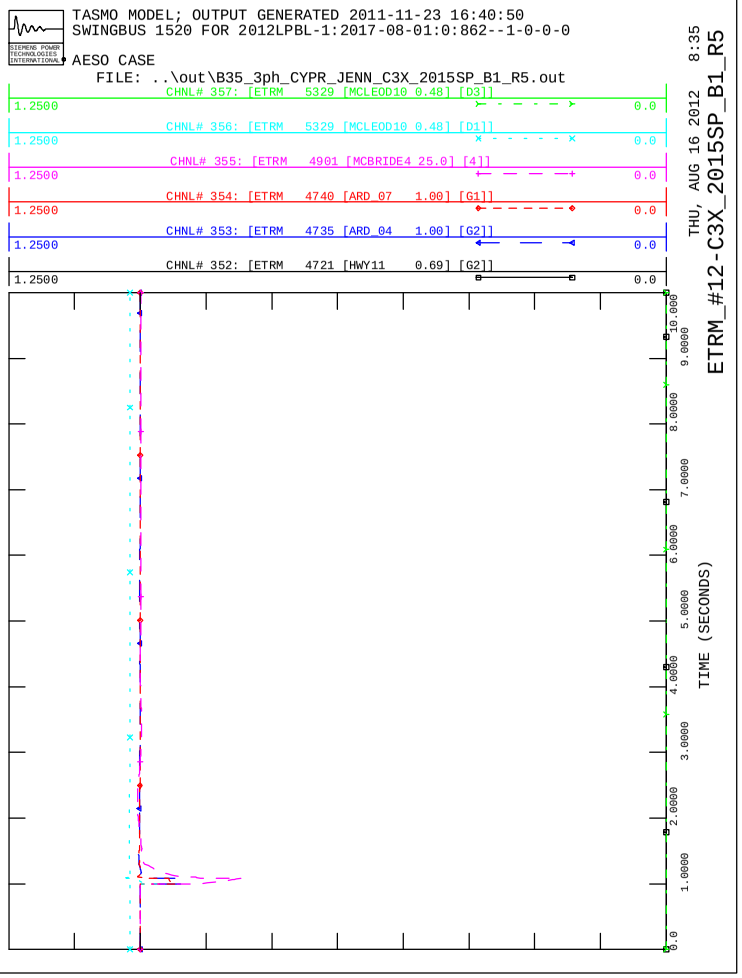

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
ETRM_#6-C3X_2015SP_B1_R5

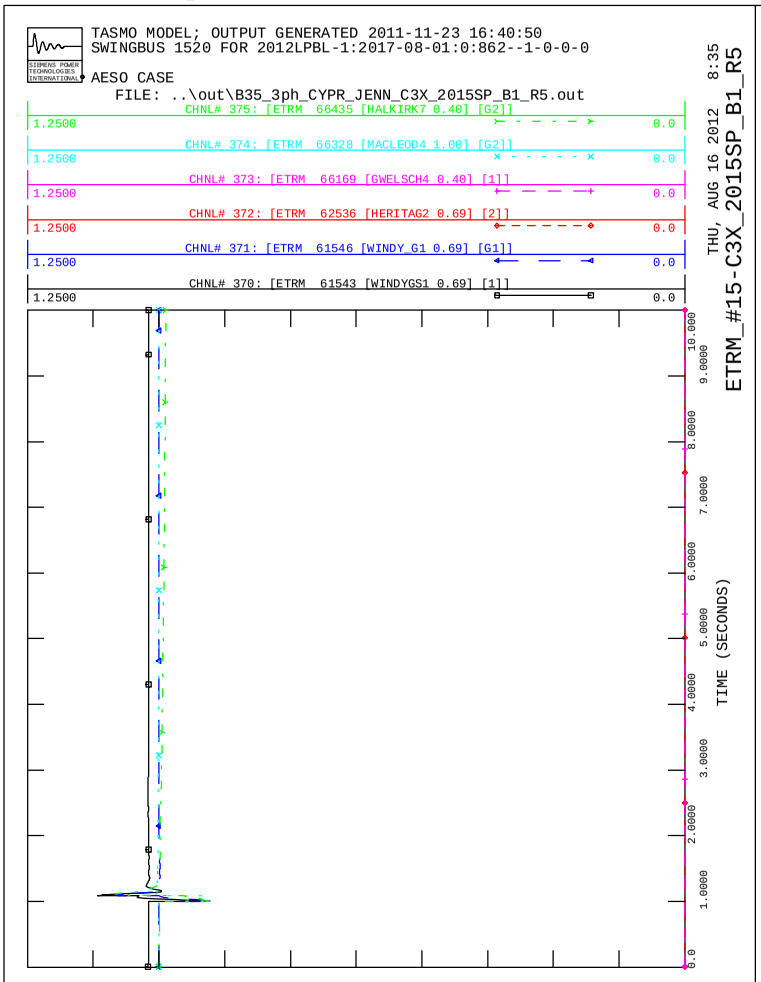

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:35
ETRM_#8-C3X_2015SP_B1_R5

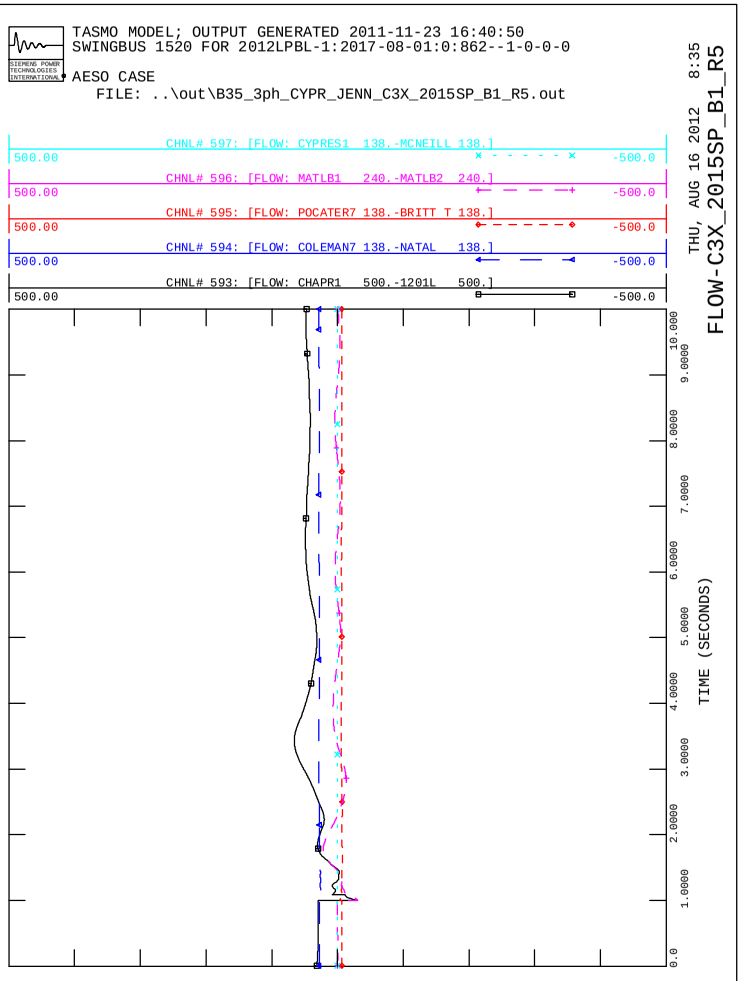

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#11-C3X_2015SP_B1_R5

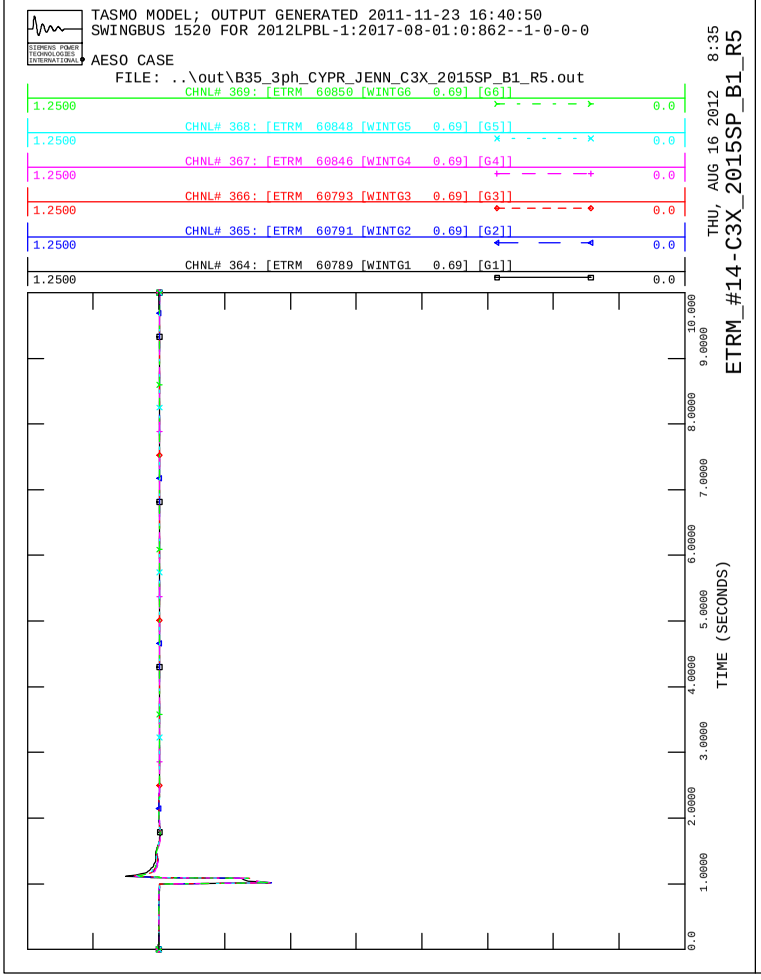

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#13-C3X_2015SP_B1_R5

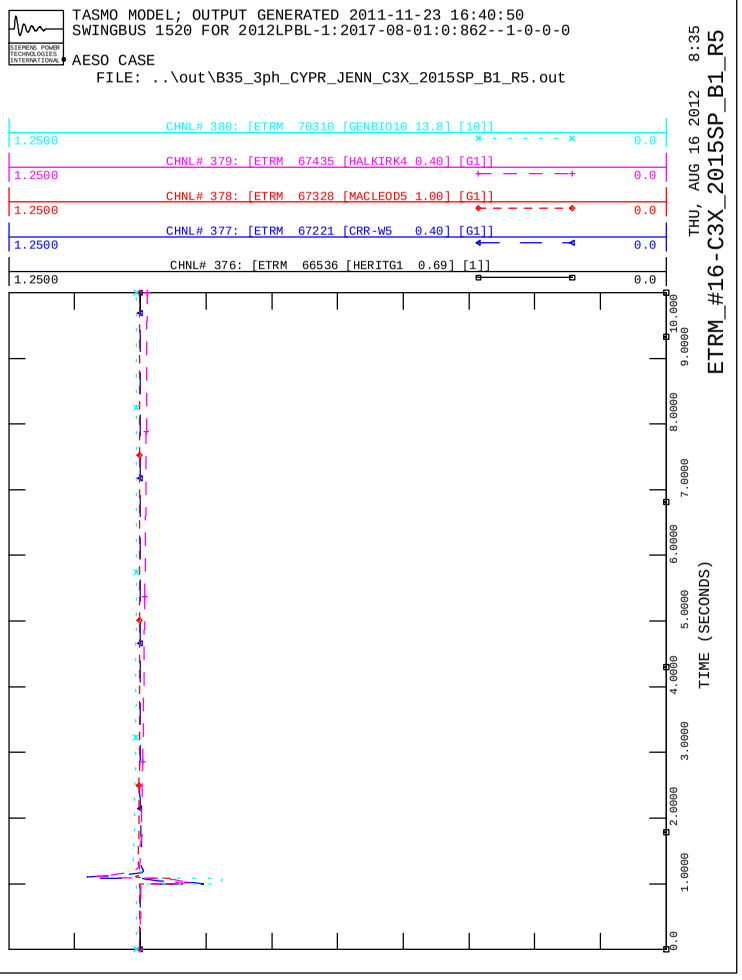

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#10-C3X_2015SP_B1_R5

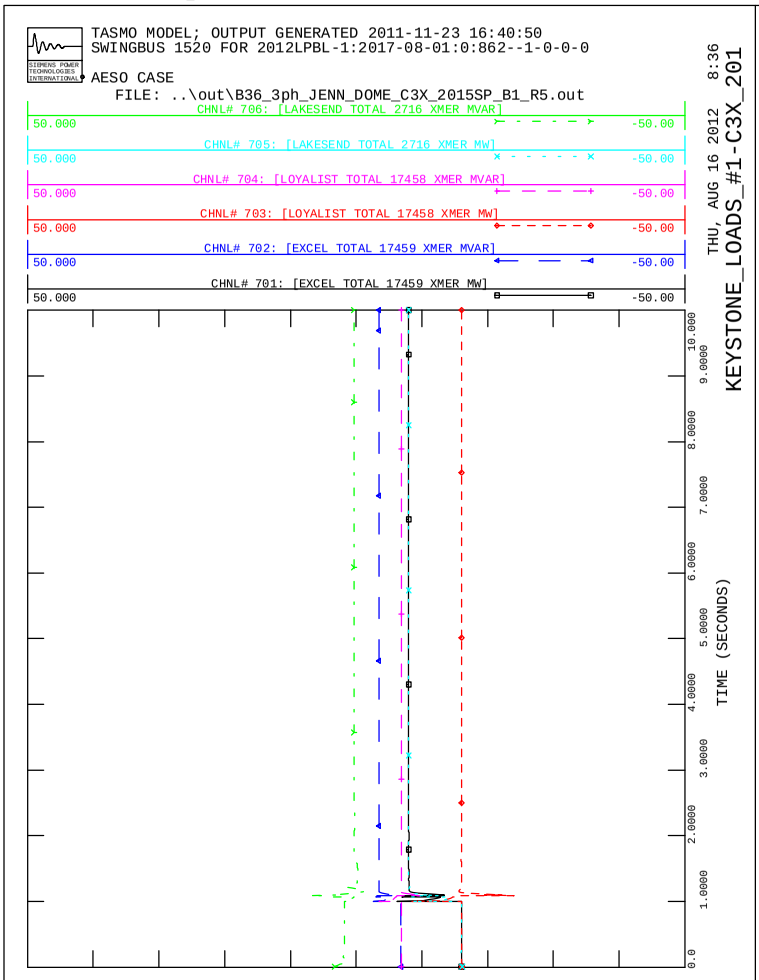

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:35
ETRM_#12-C3X_2015SP_B1_R5

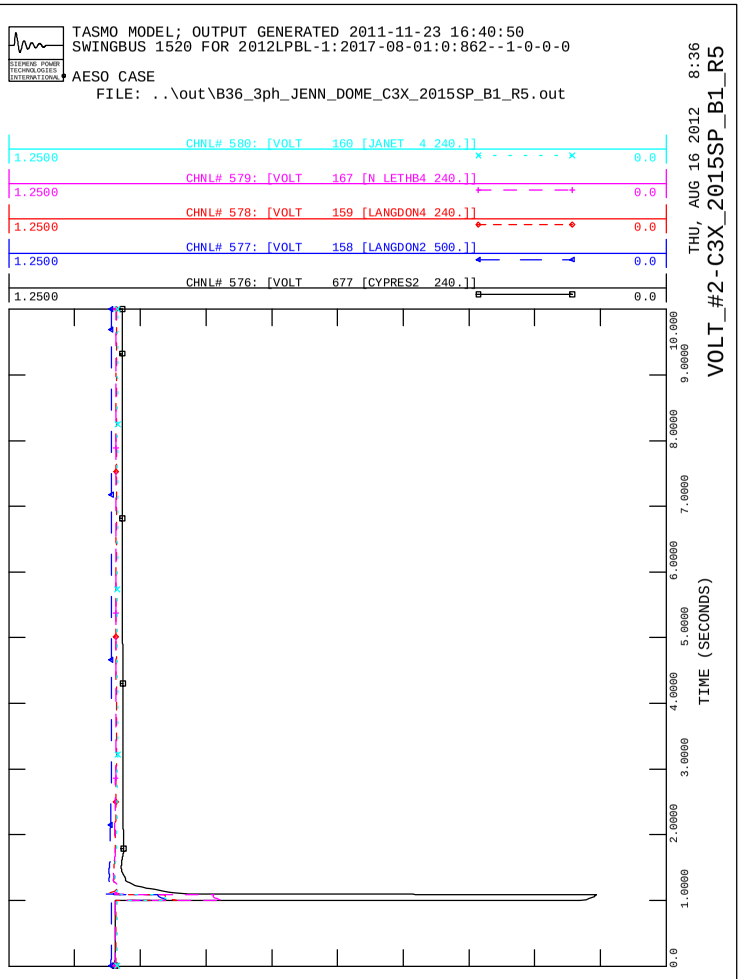

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

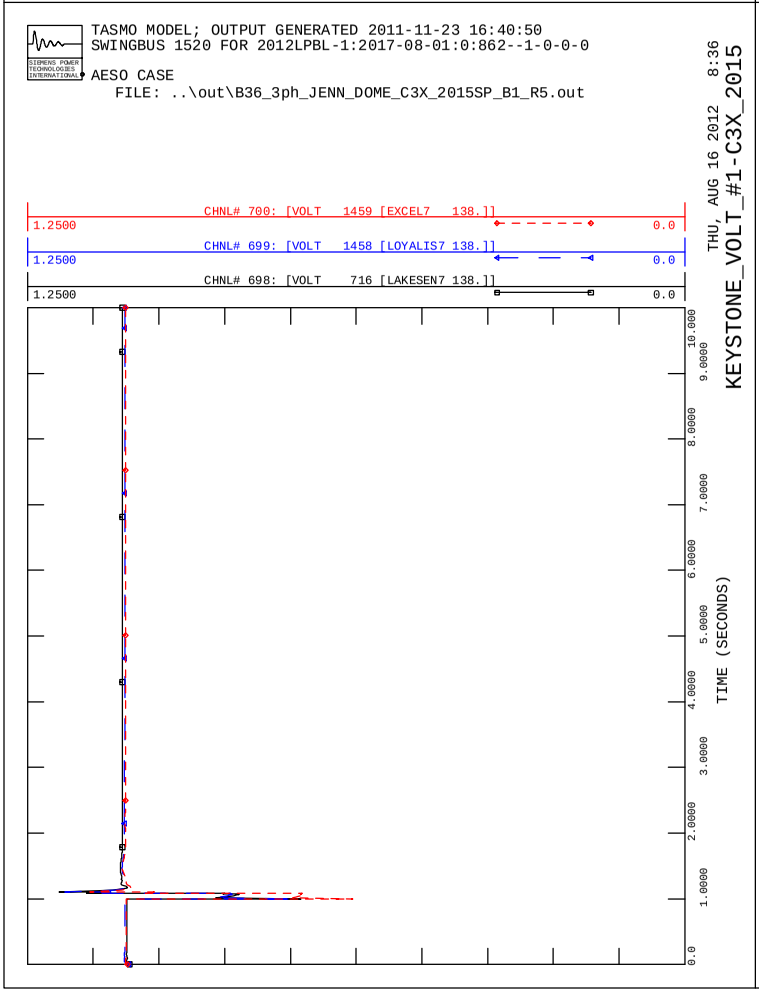

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
FLOW-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

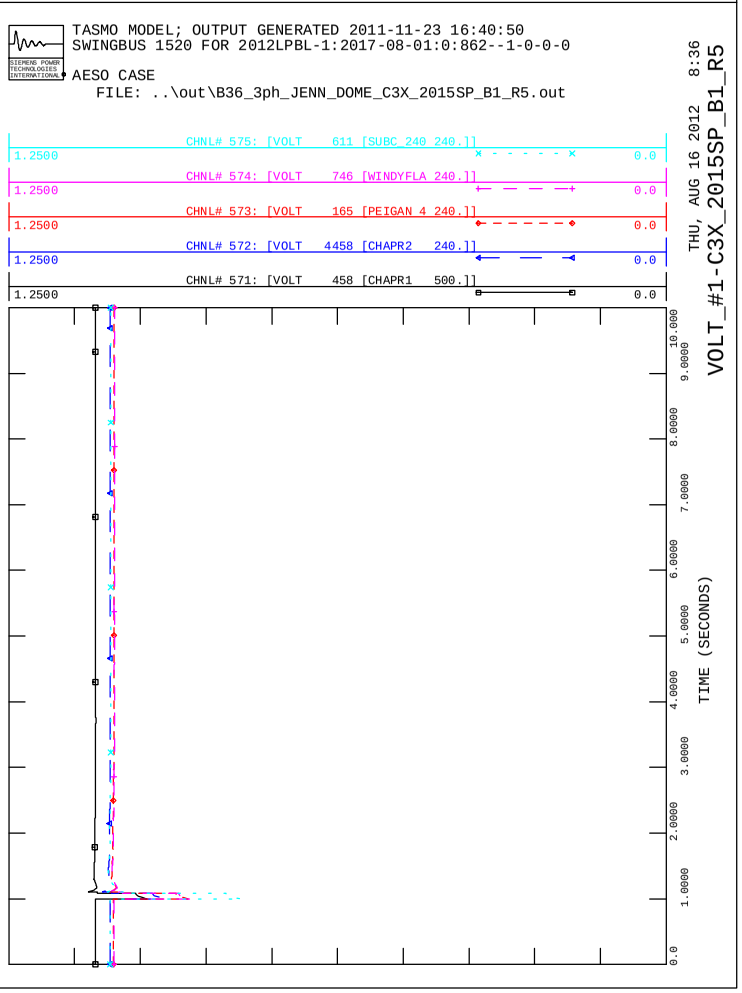

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

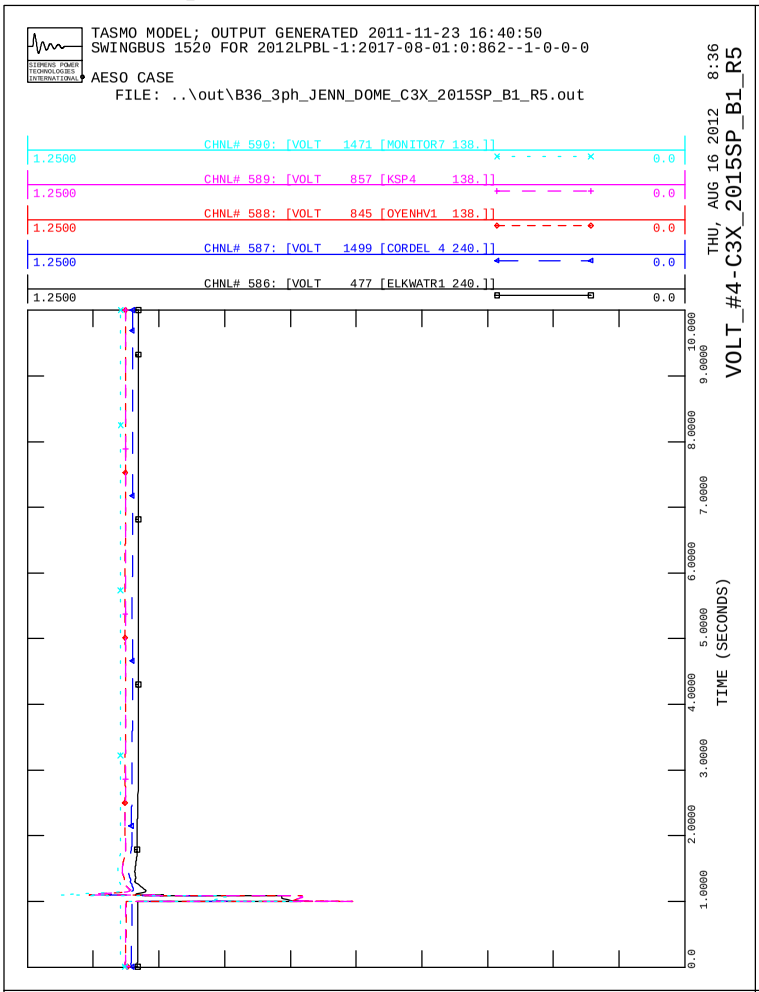

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:35

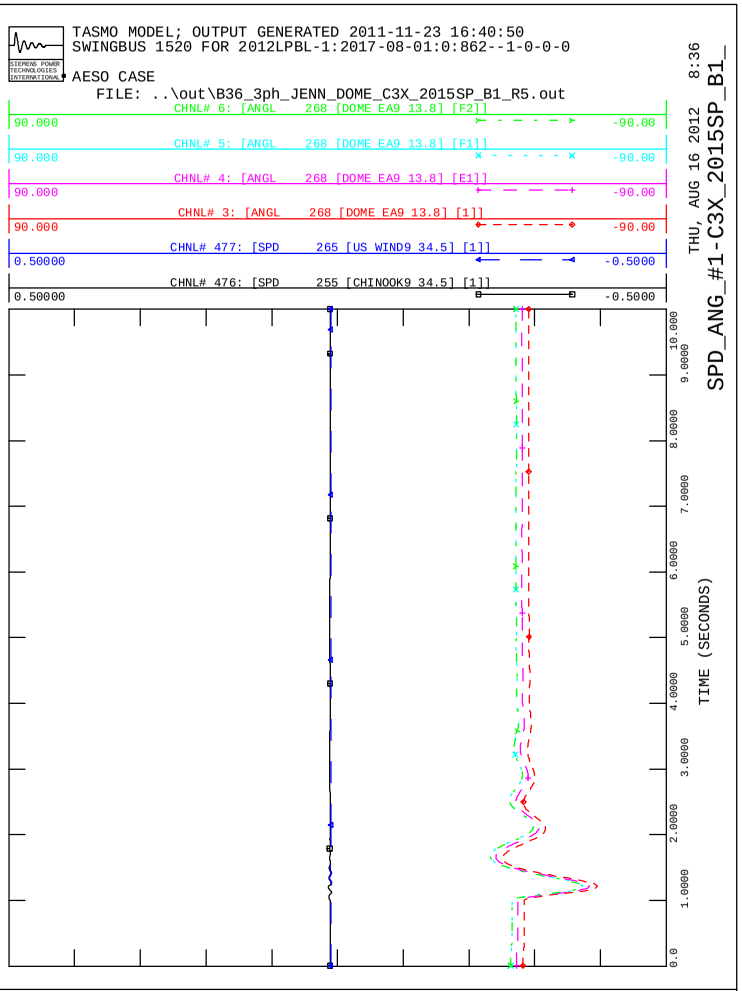

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 8:36
KEYSTONE_LOADS_#1-C3X_201

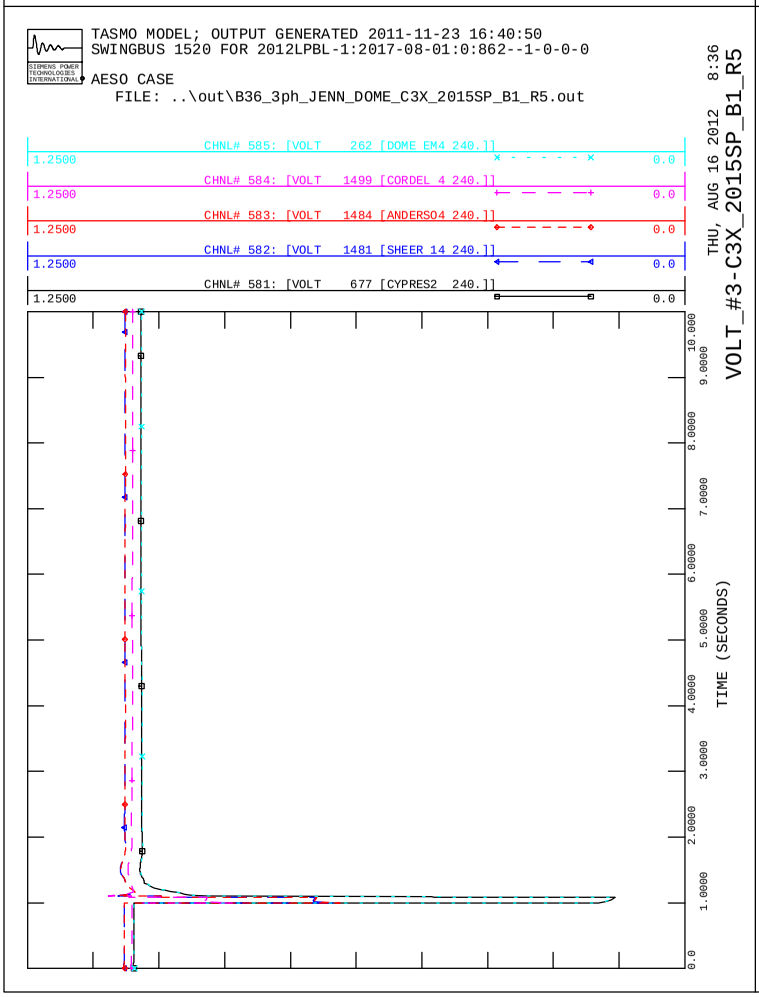

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
VOLT_#2-C3X_2015SP_B1_R5

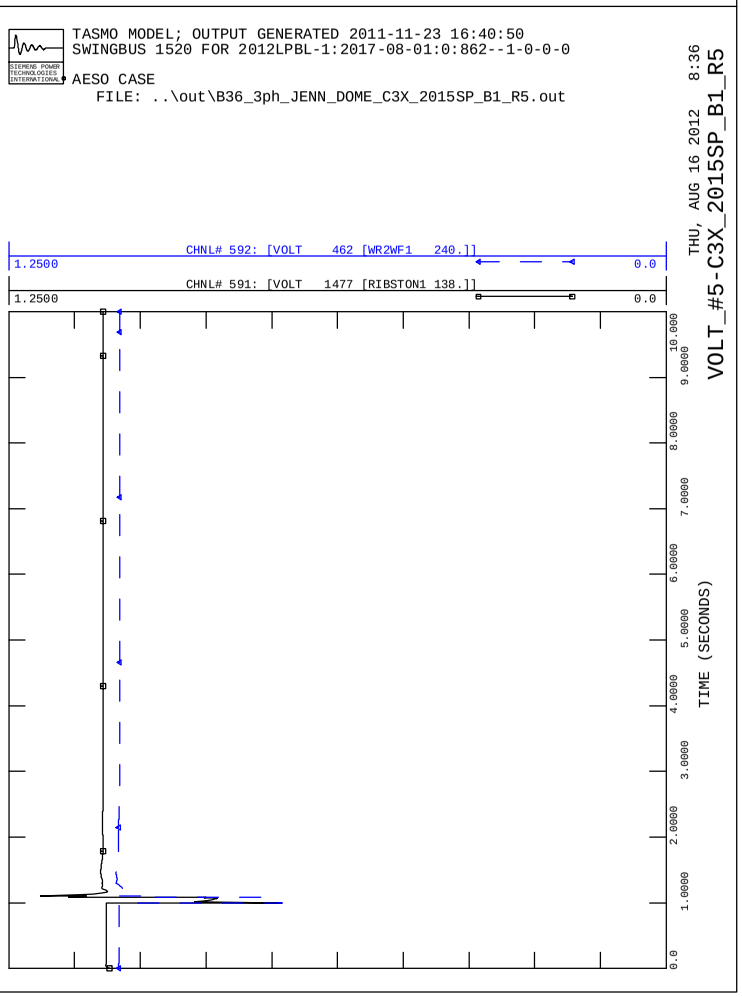

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
KEYSTONE_VOLT_#1-C3X_2015

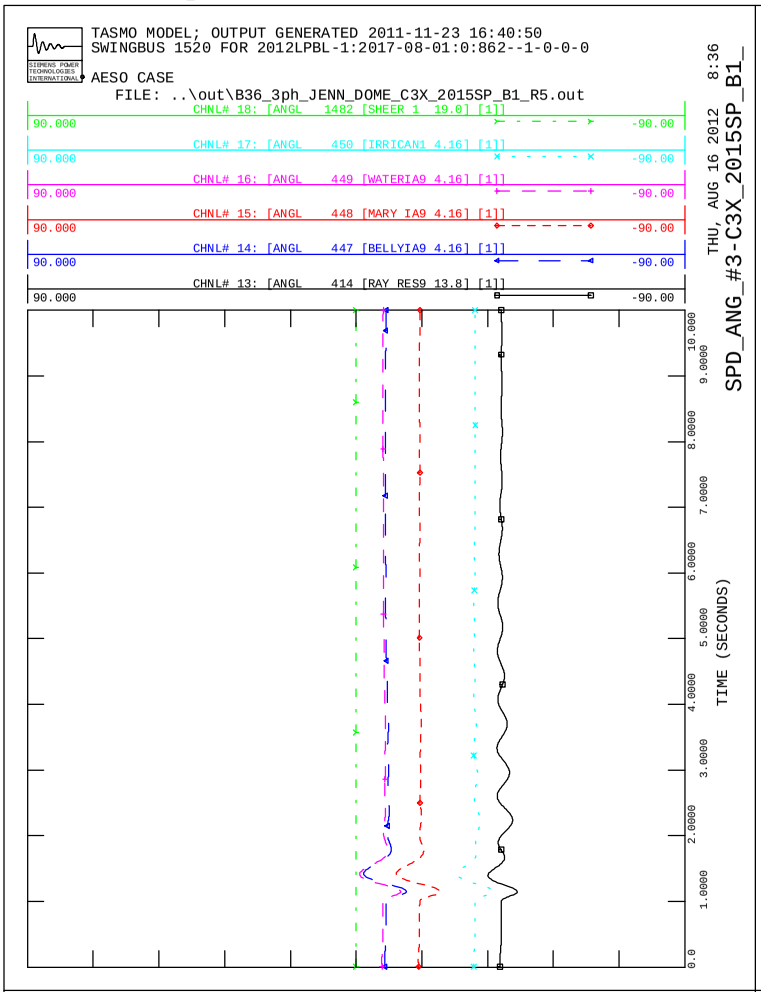

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
VOLT_#1-C3X_2015SP_B1_R5

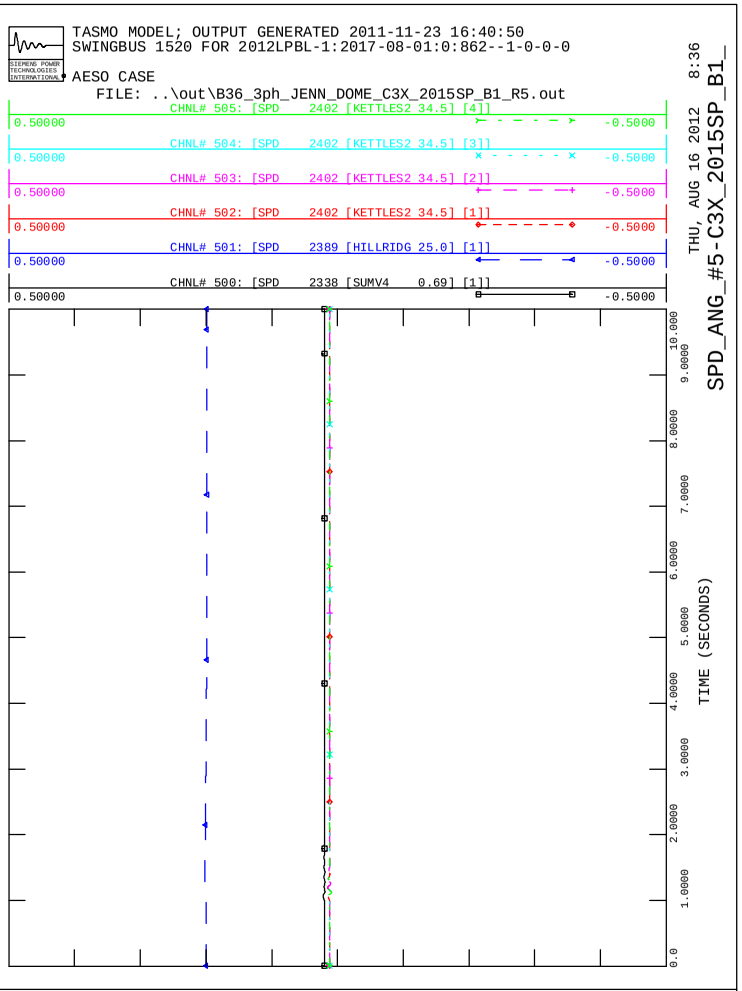

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

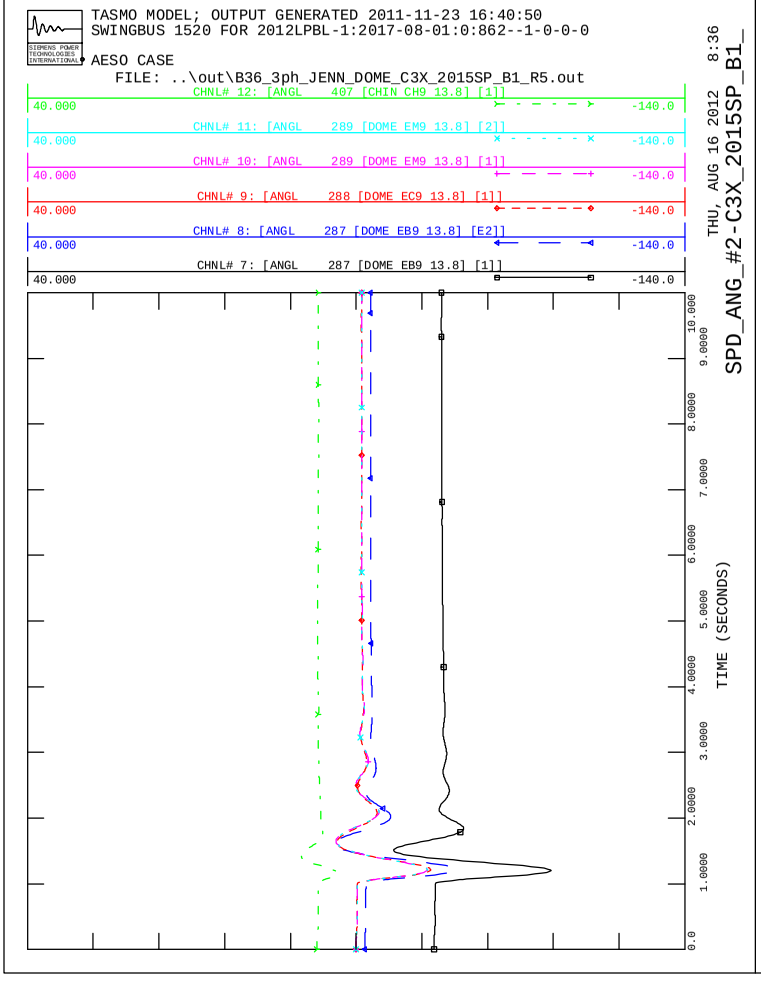

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

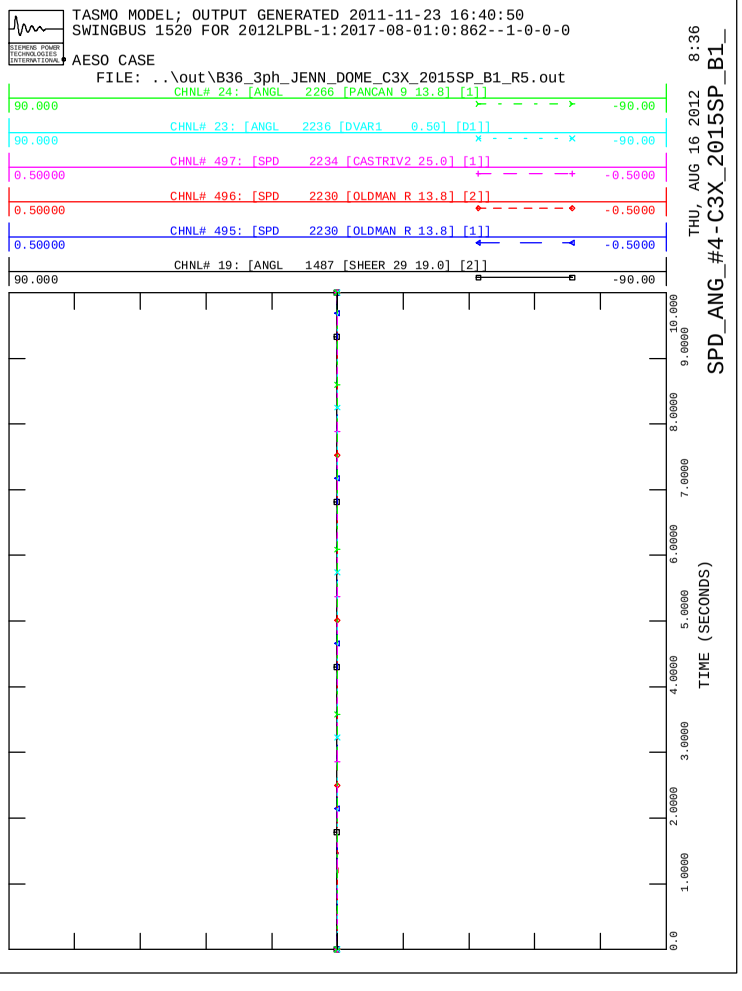

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

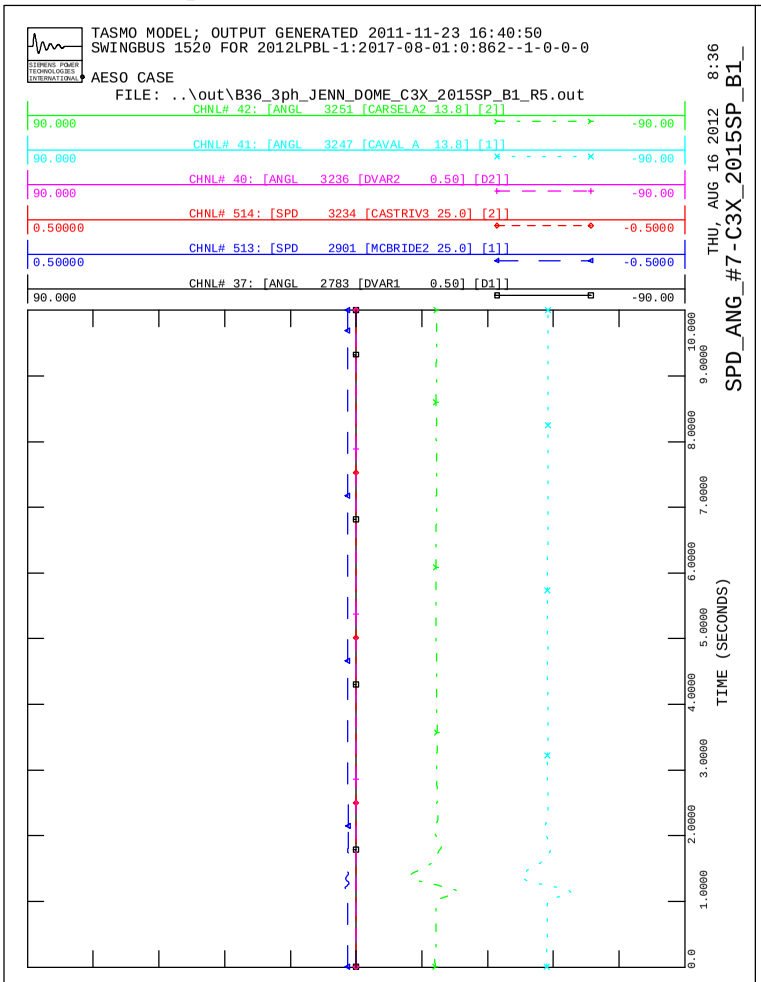

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

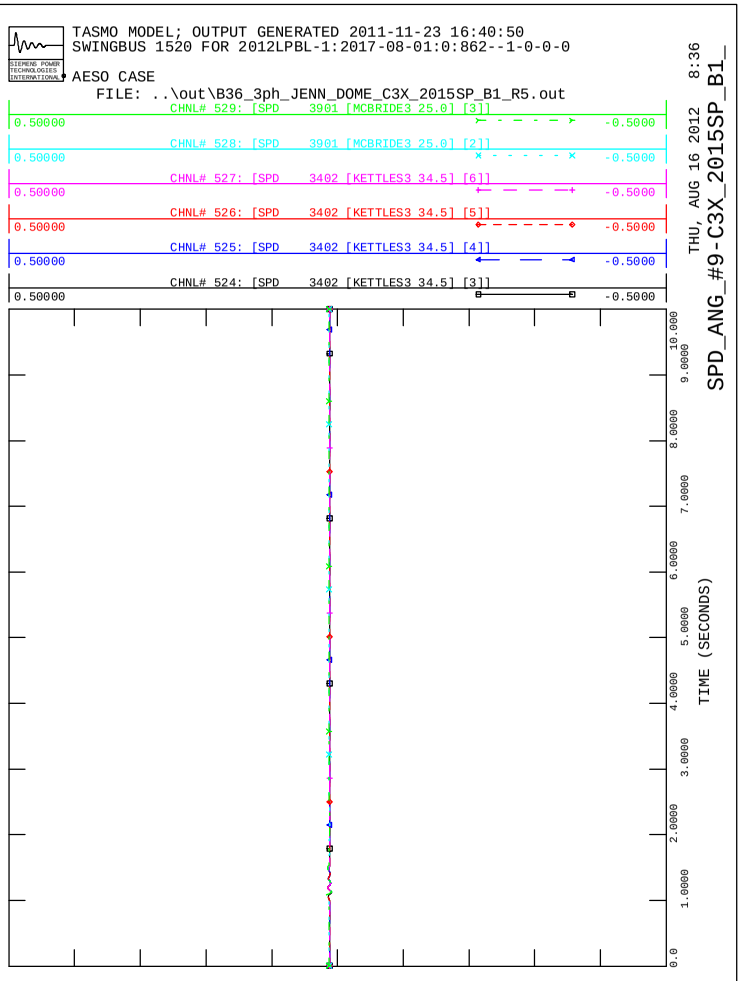

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

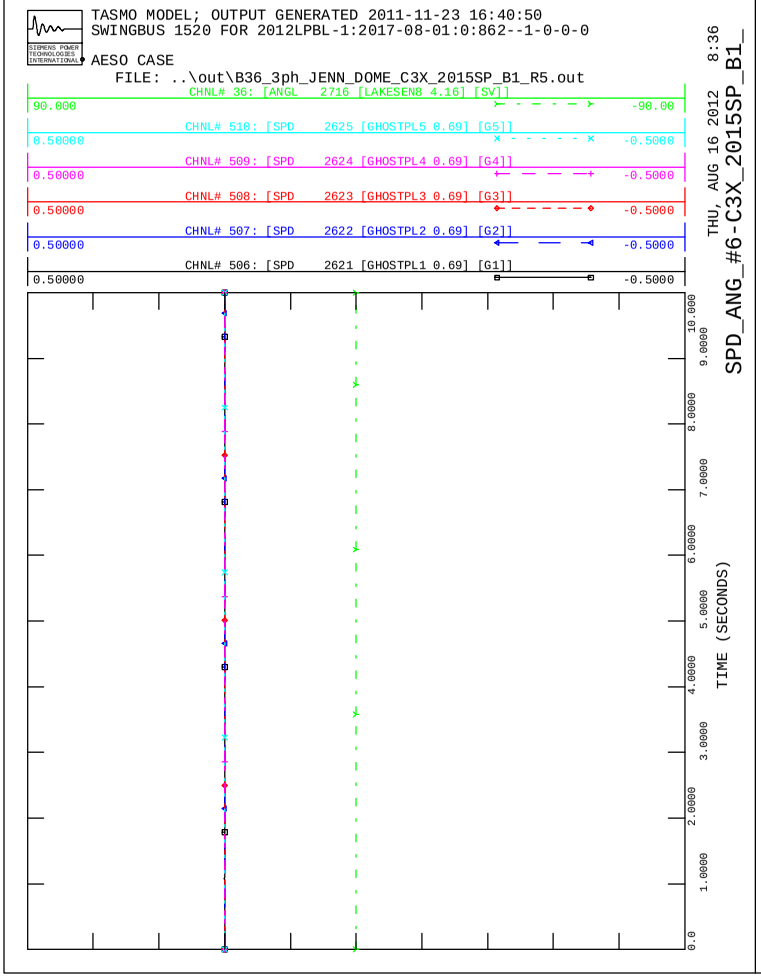

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

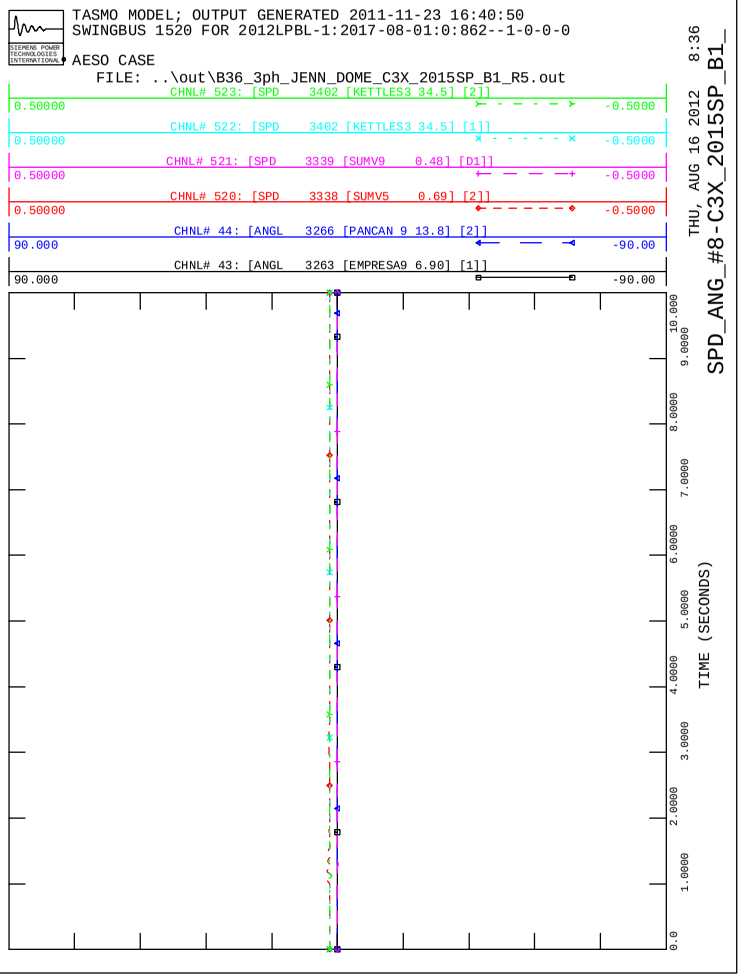

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

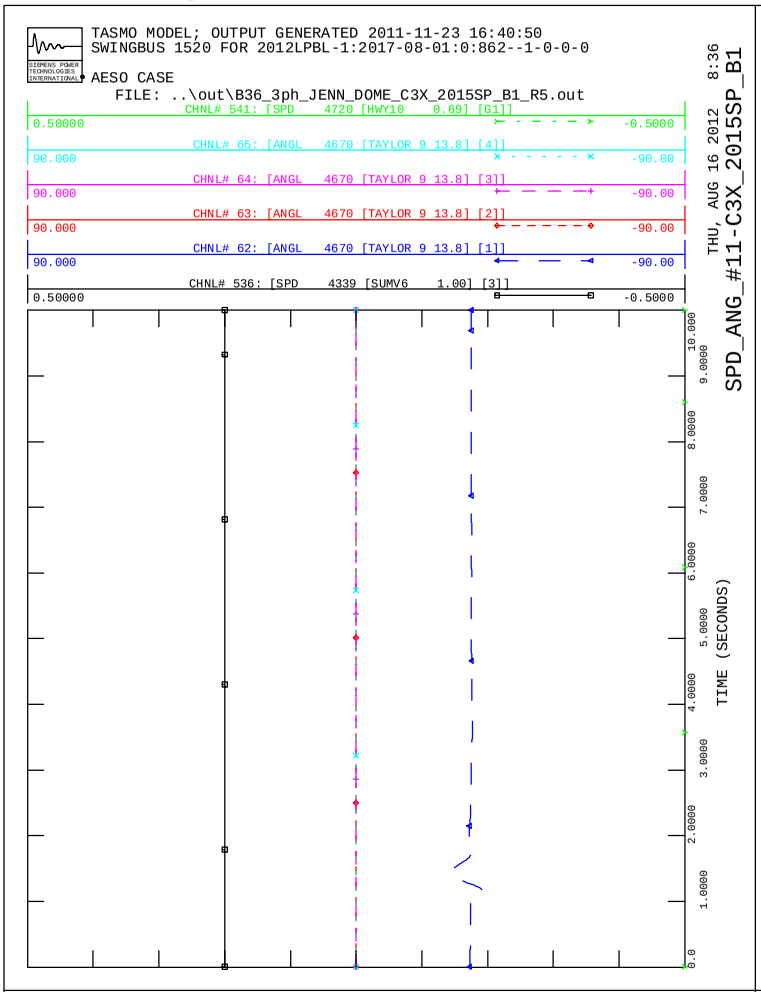

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

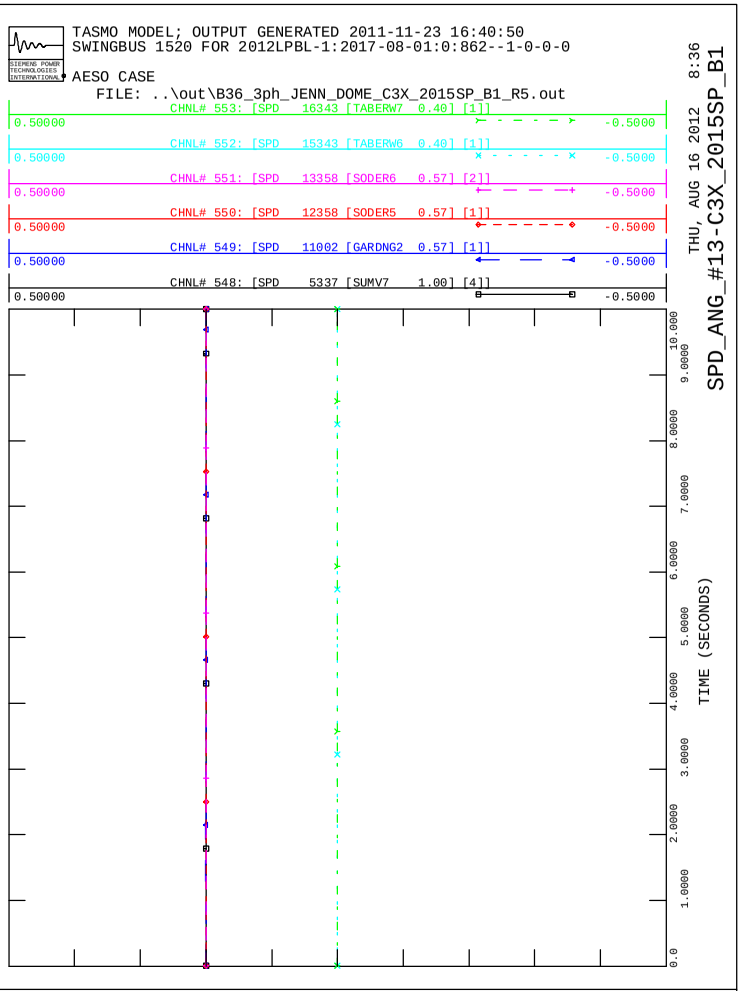

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

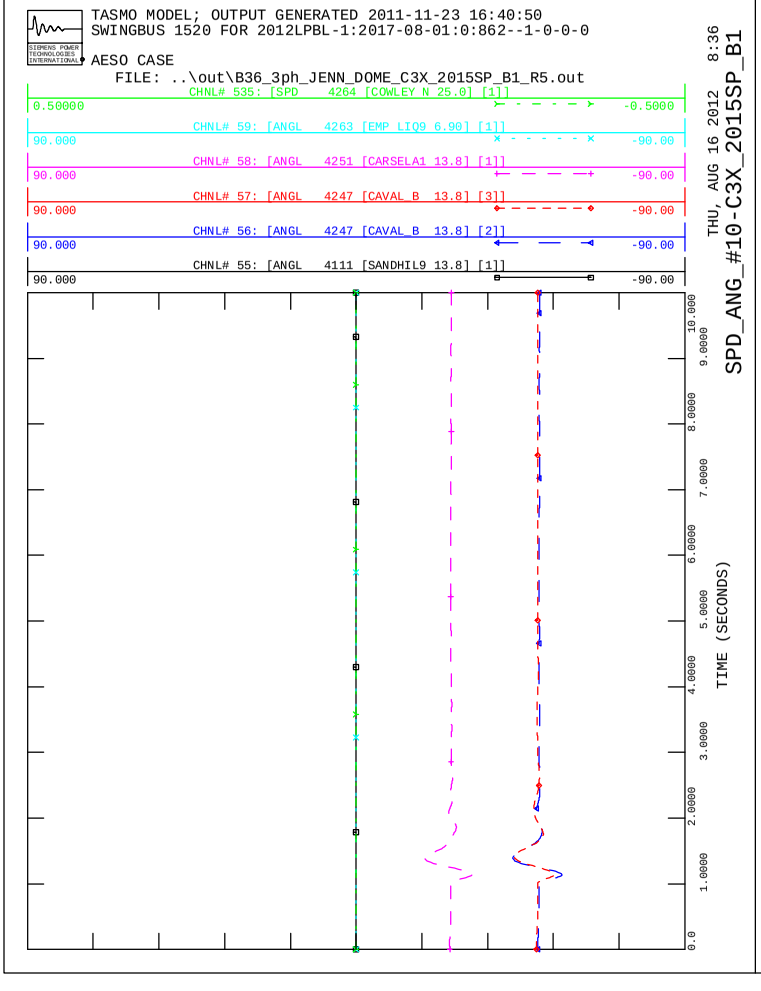

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

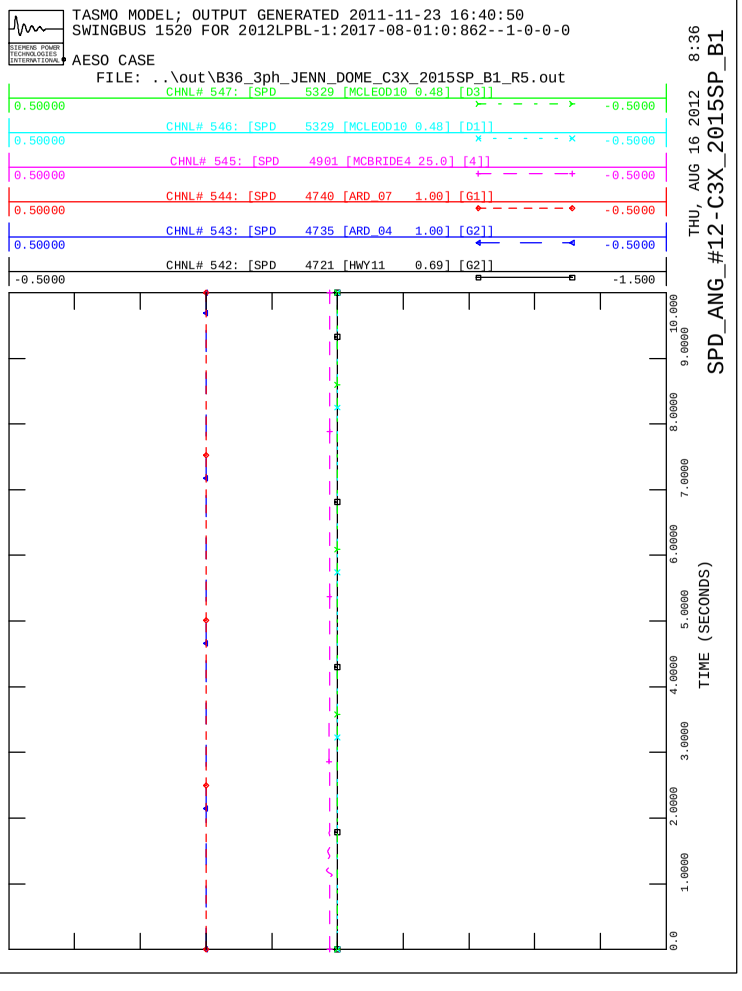

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

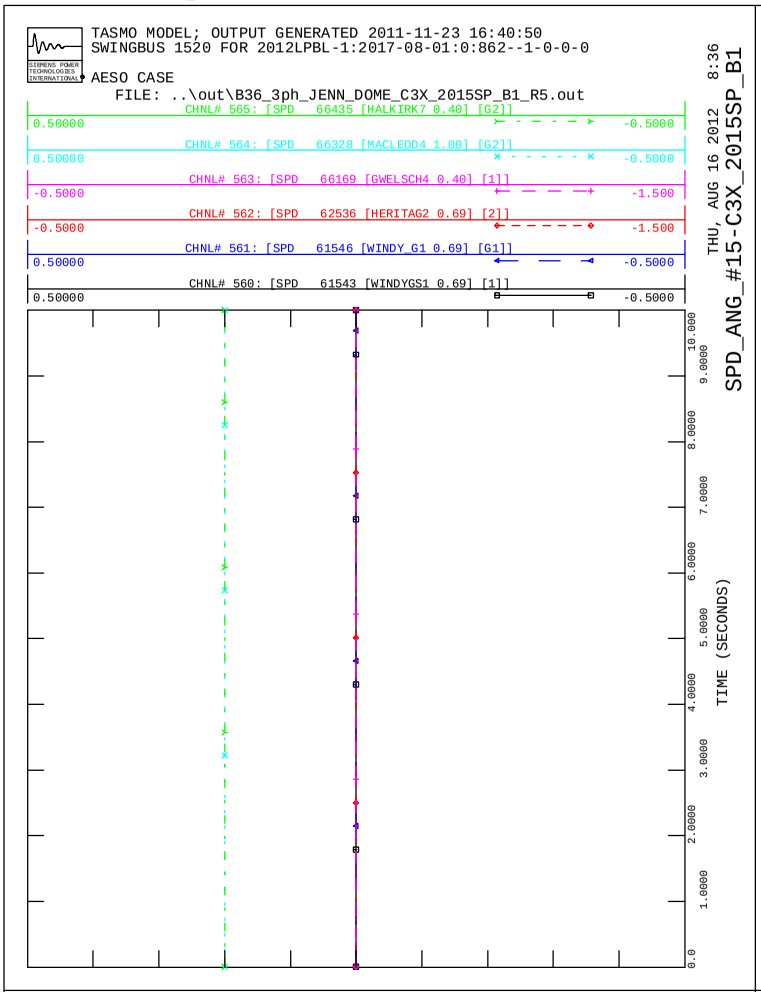

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

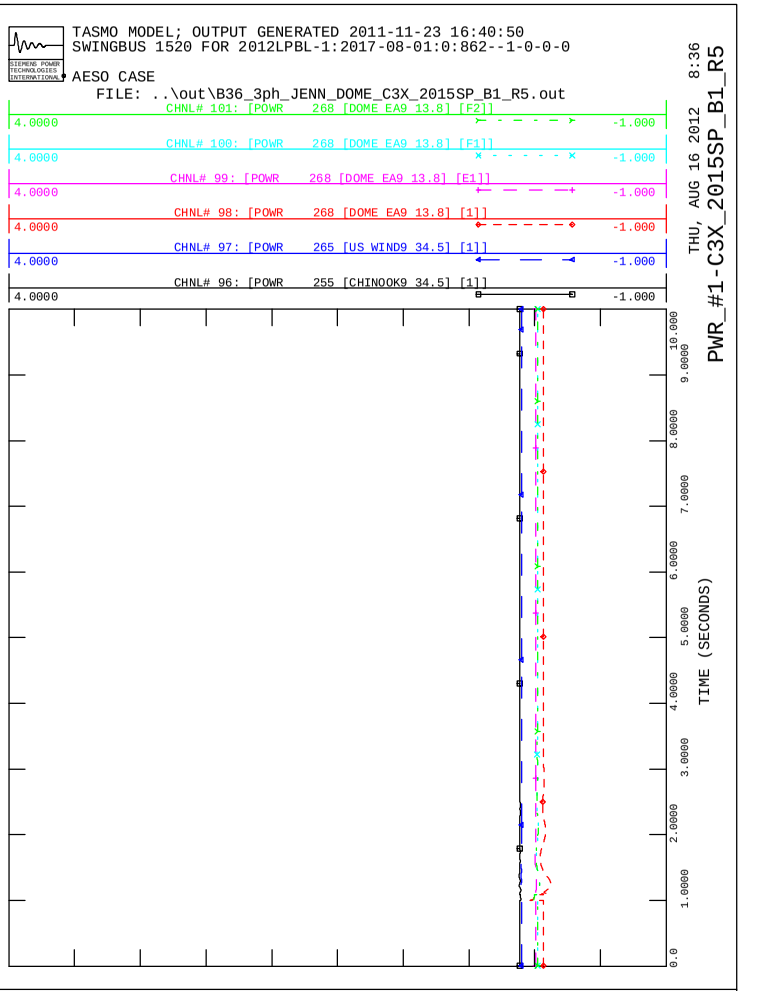

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:36

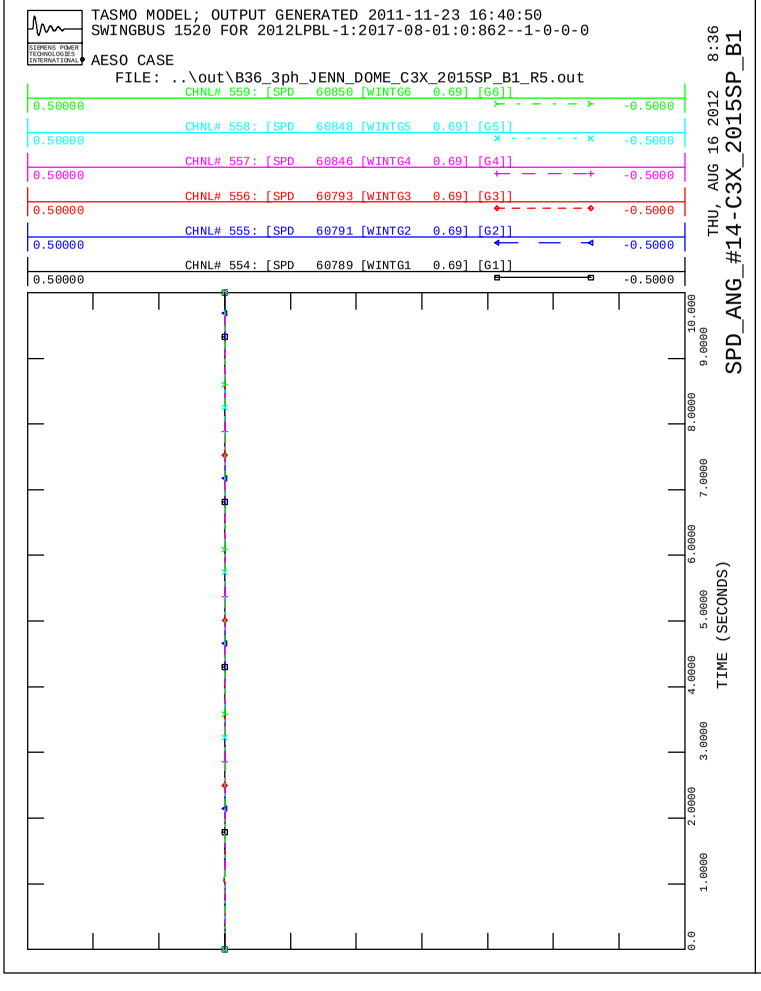

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:36

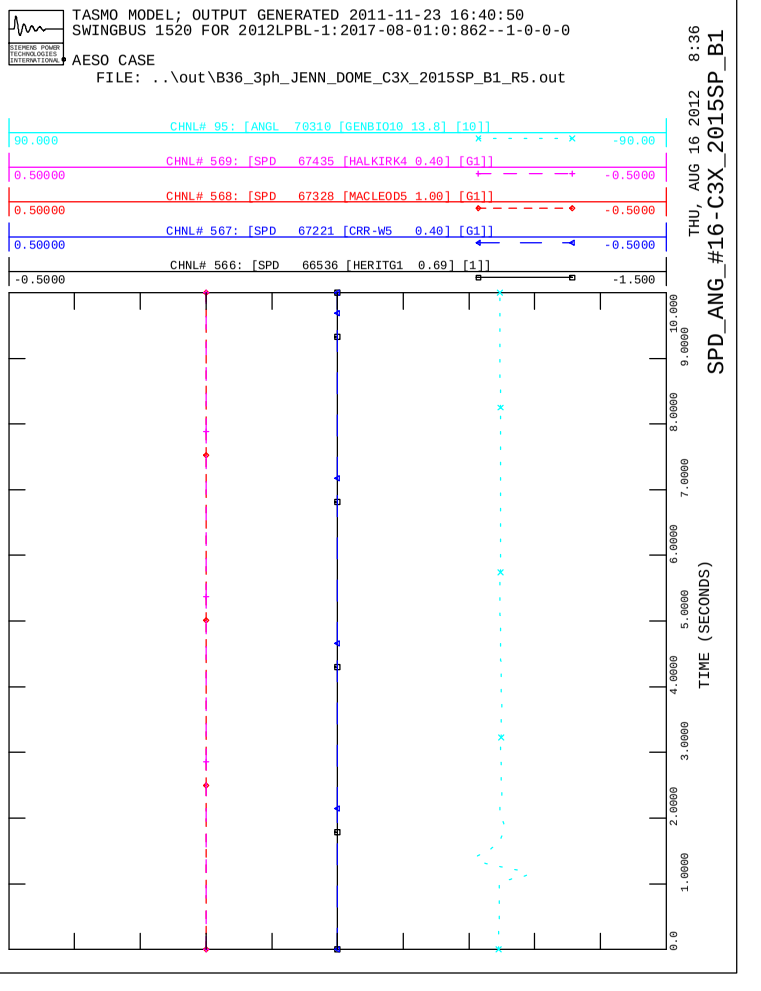

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:36

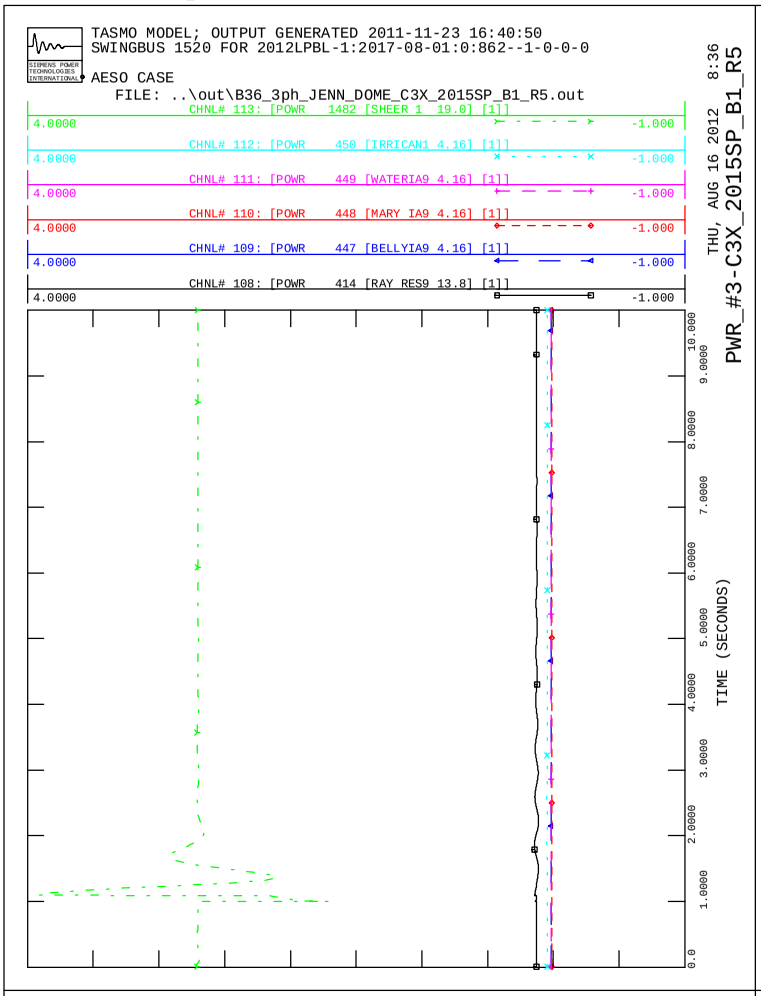

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:36

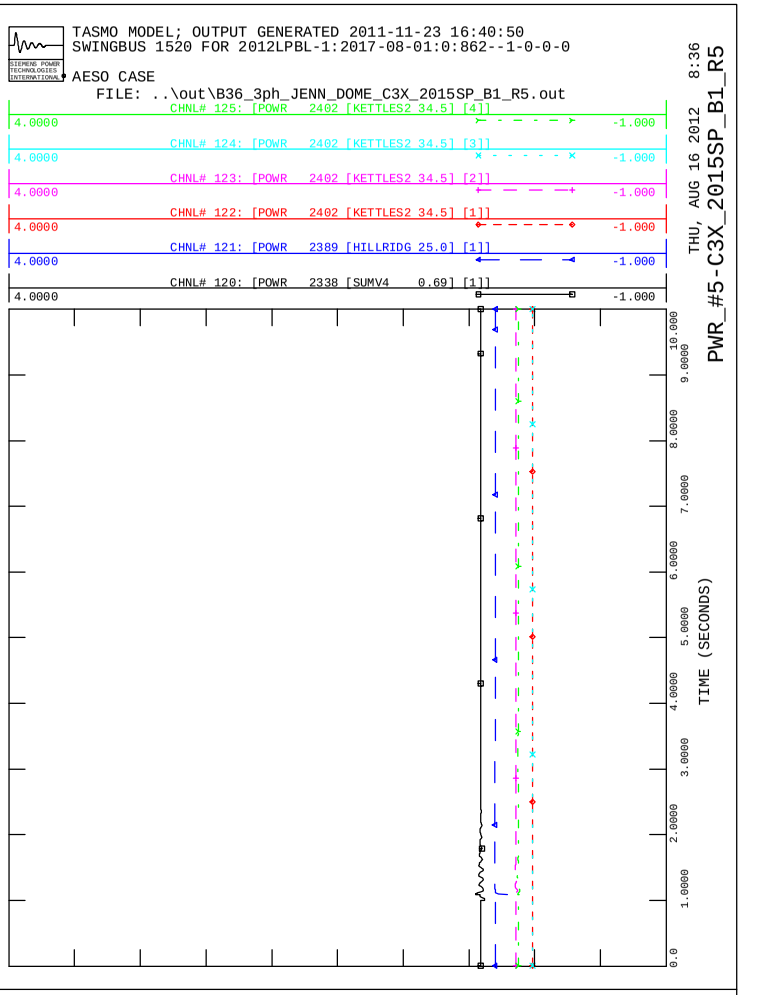

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
SPD_ANG_#15-C3X_2015SP_B1

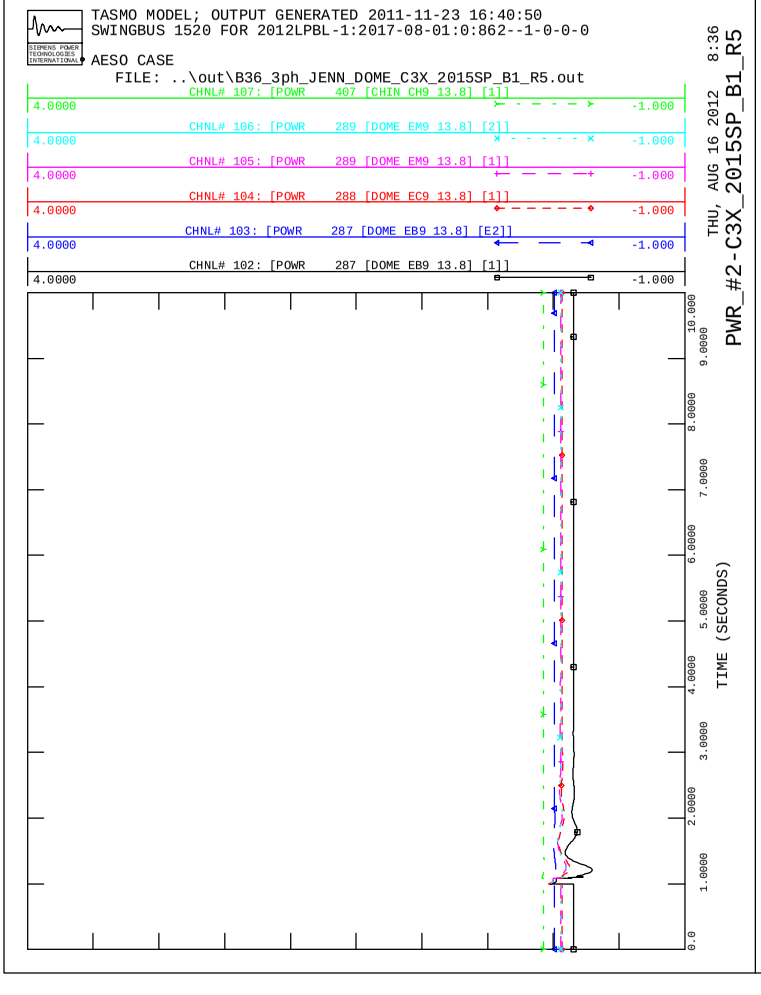

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#1-C3X_2015SP_B1_R5

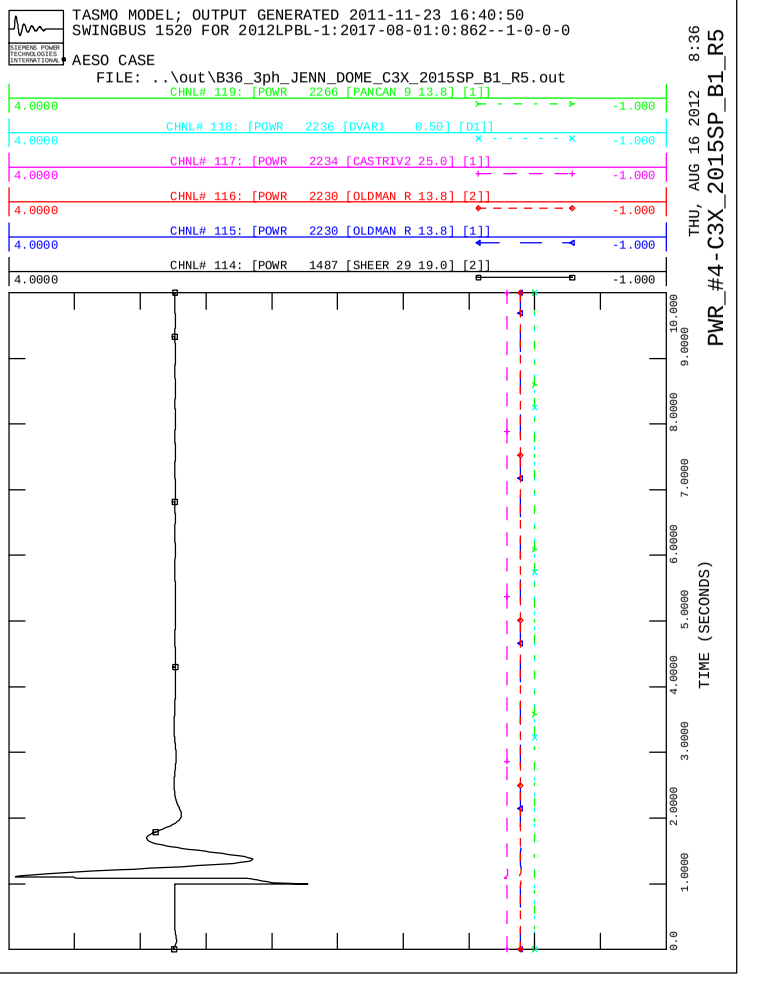

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
SPD_ANG_#14-C3X_2015SP_B1

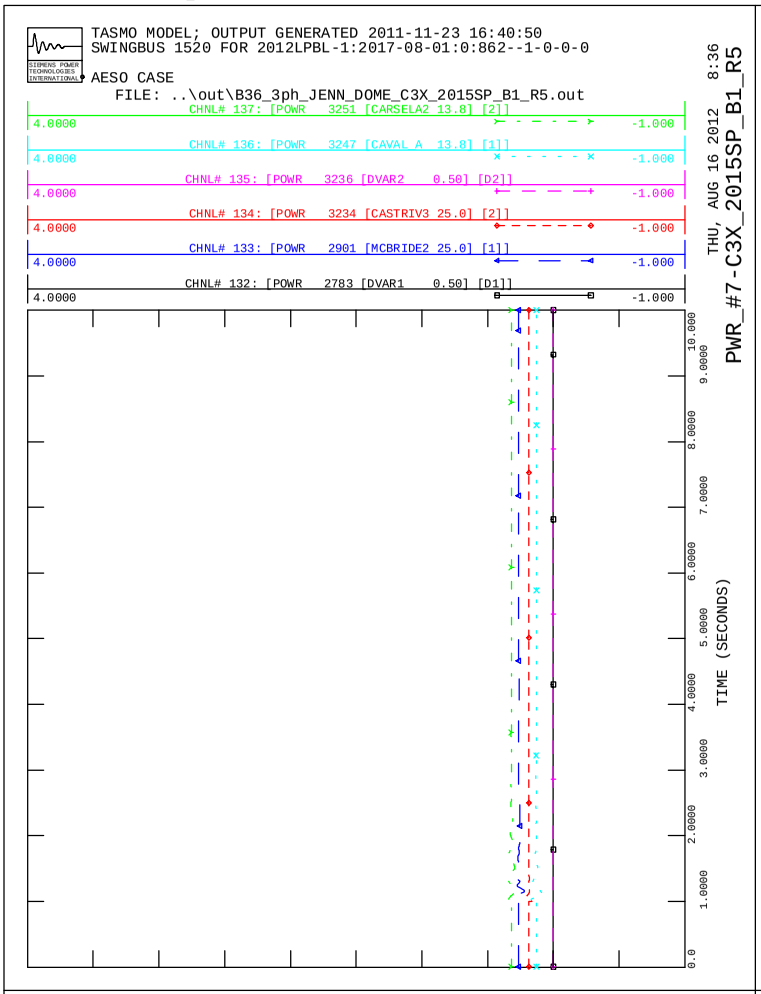

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
SPD_ANG_#16-C3X_2015SP_B1

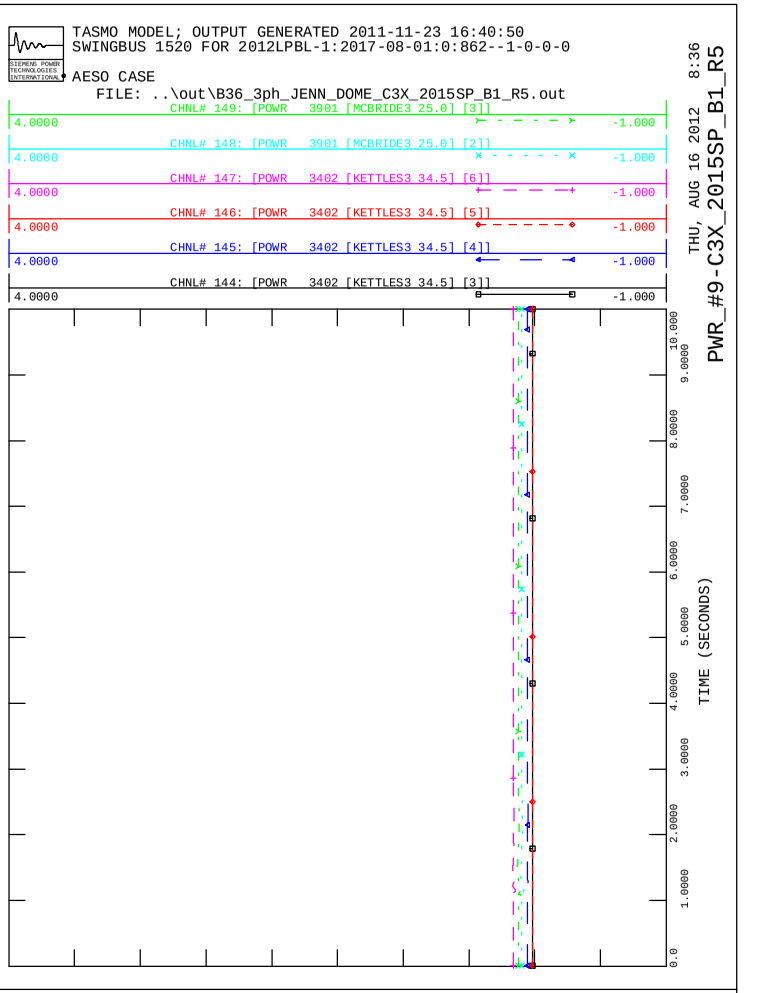

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

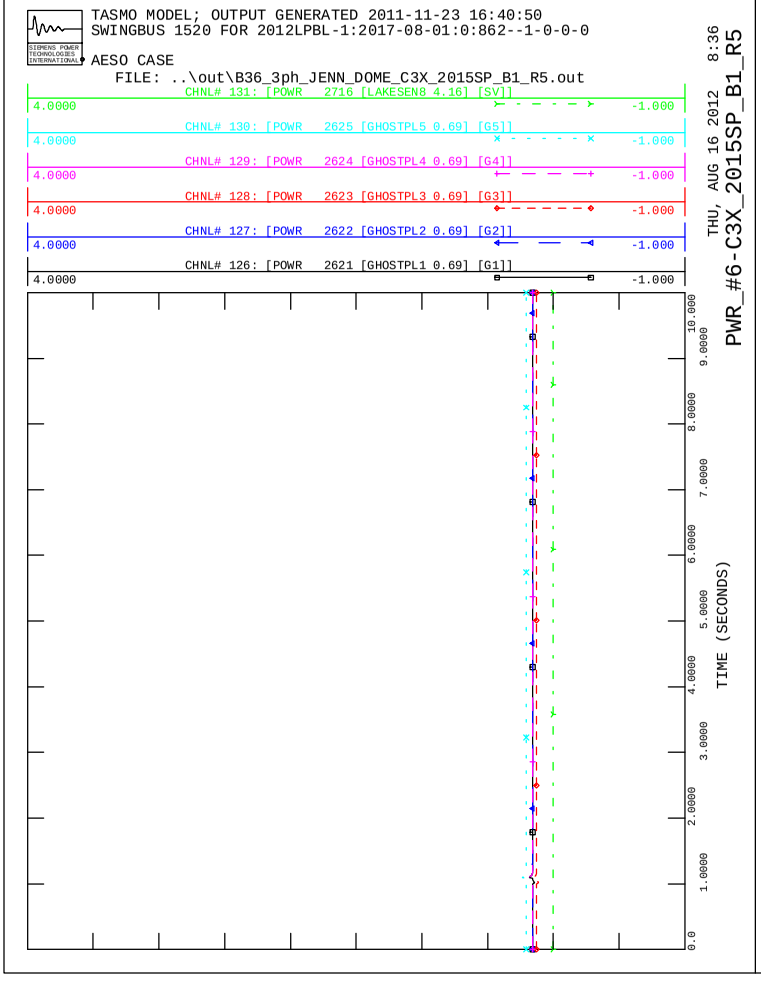

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

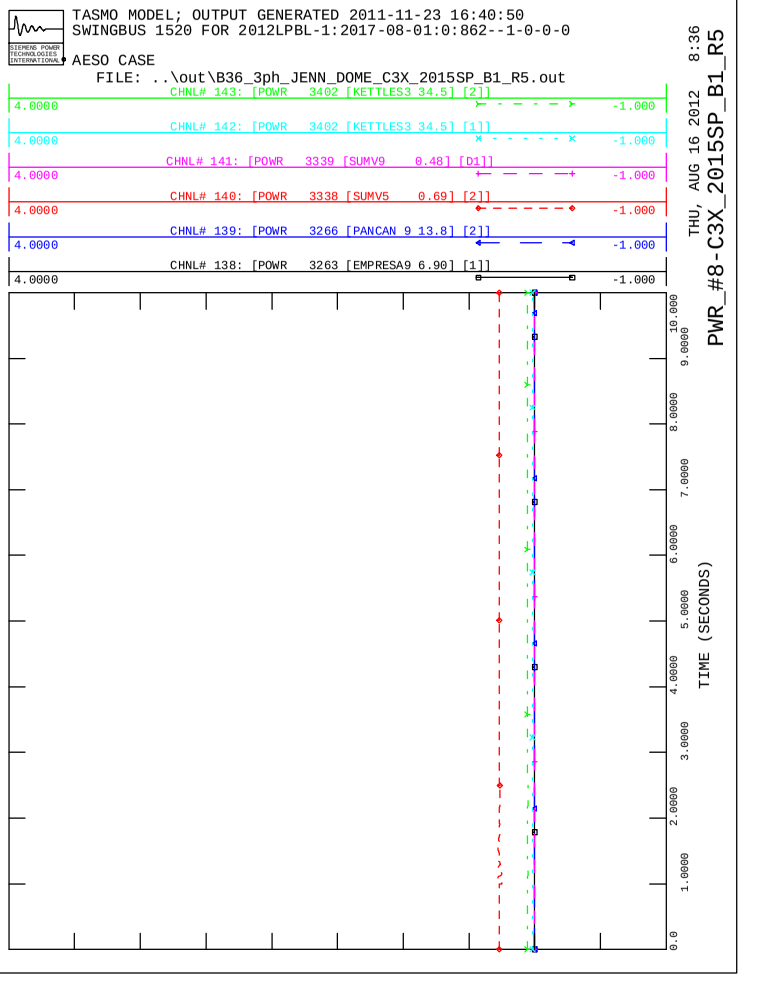

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

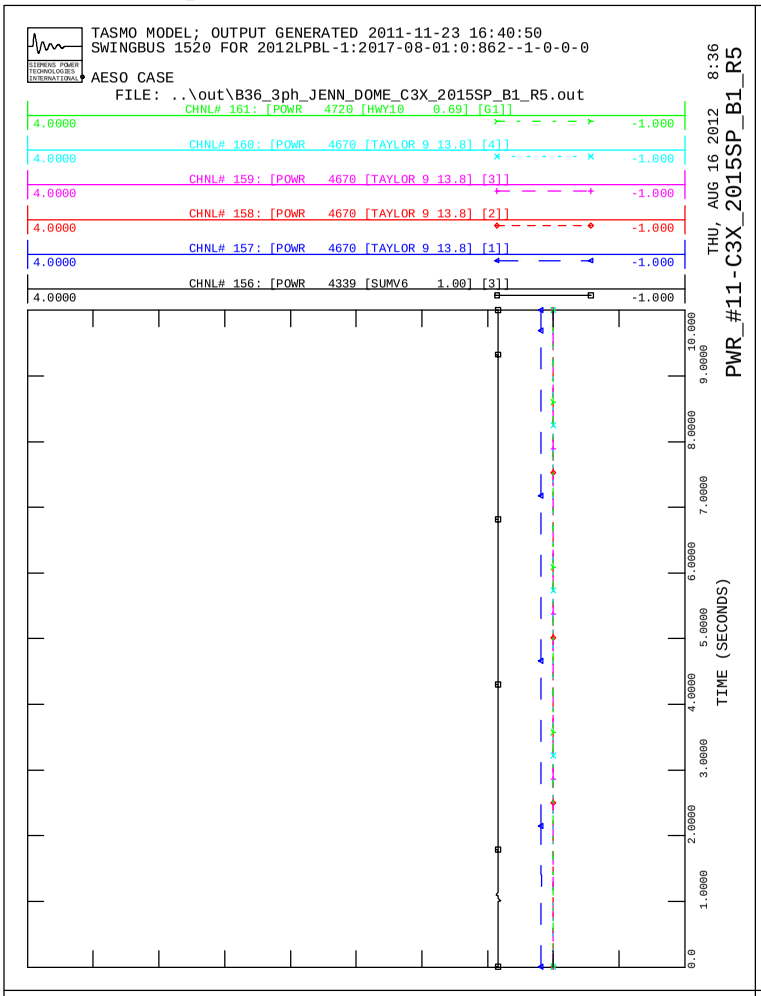

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

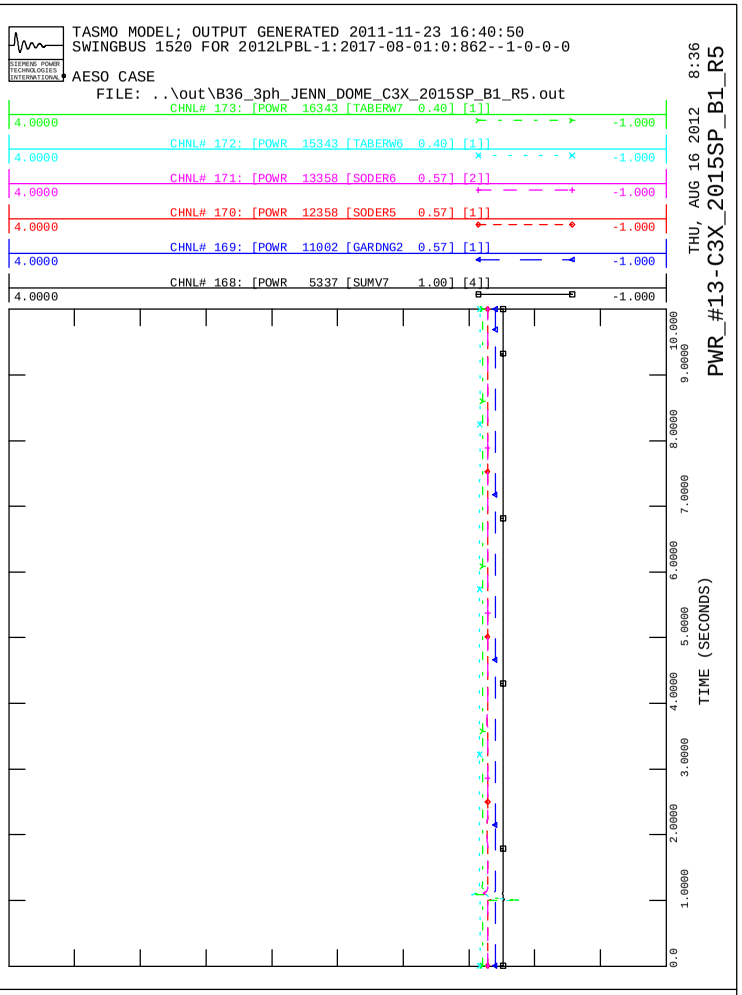

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#7-C3X_2015SP_B1_R5

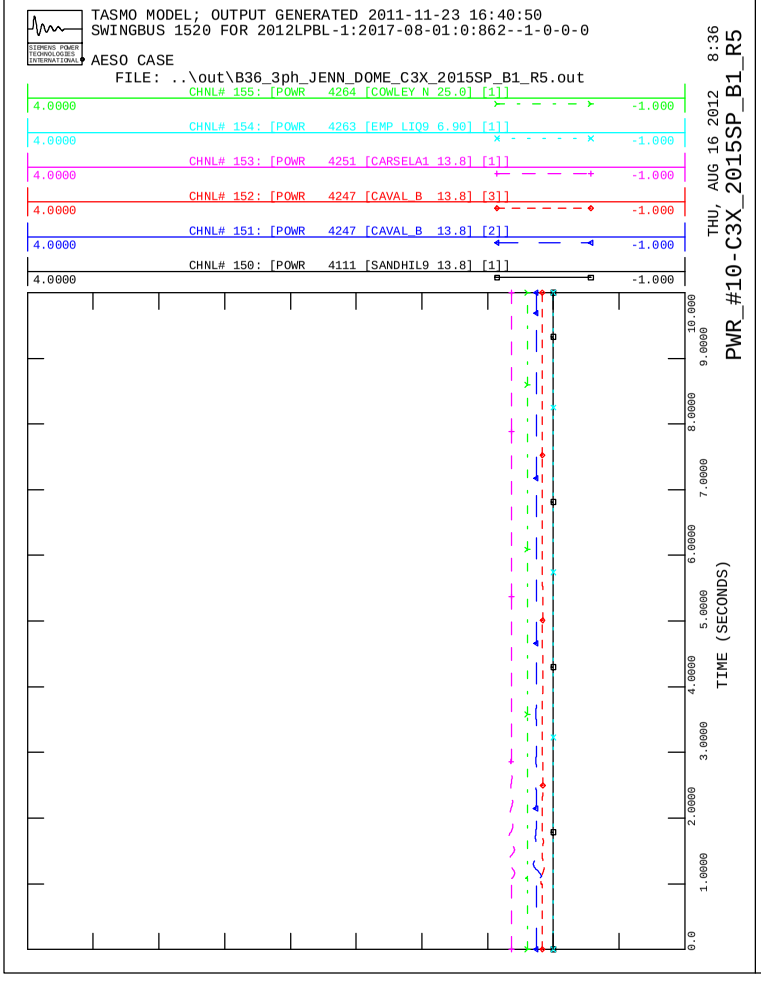

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#9-C3X_2015SP_B1_R5

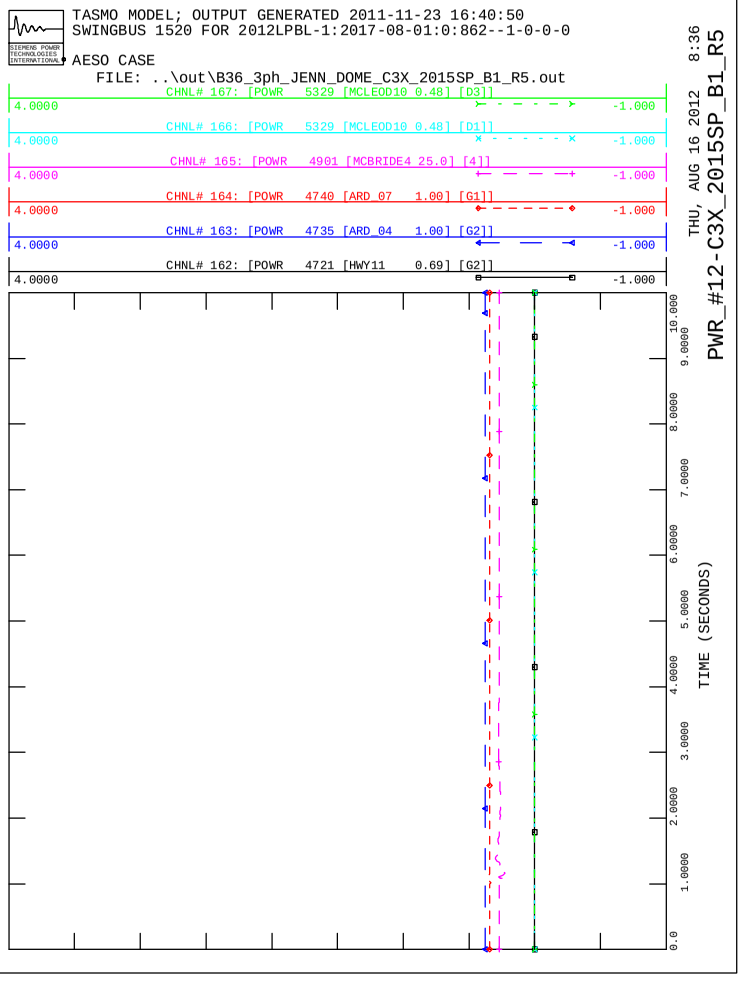

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#6-C3X_2015SP_B1_R5

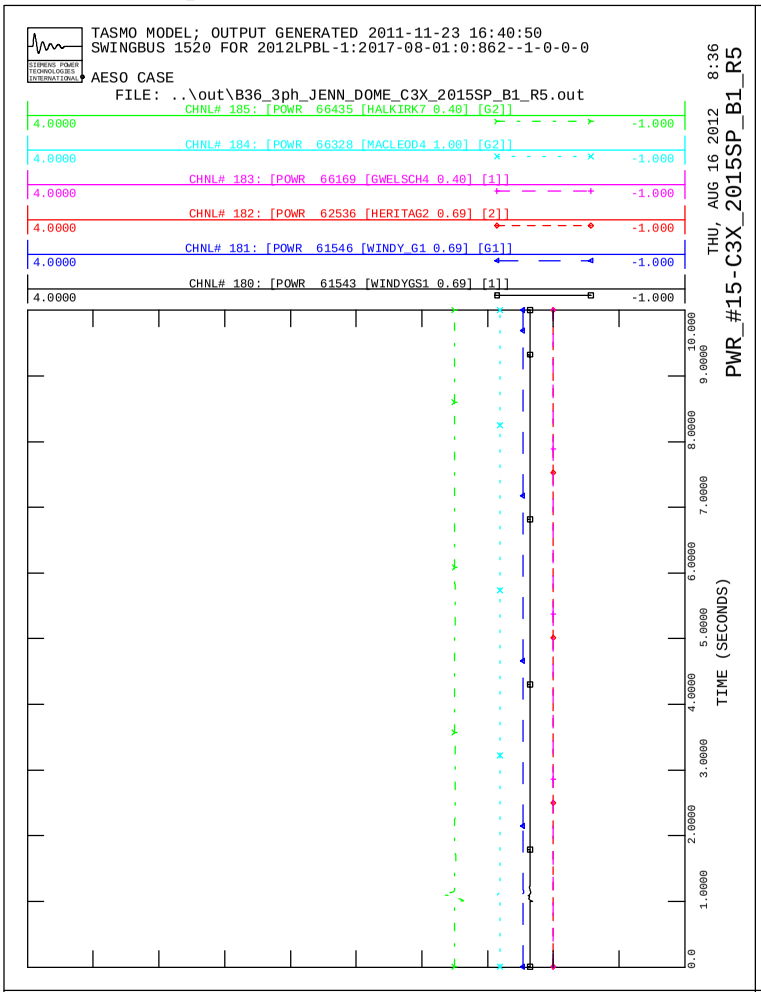

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#8-C3X_2015SP_B1_R5

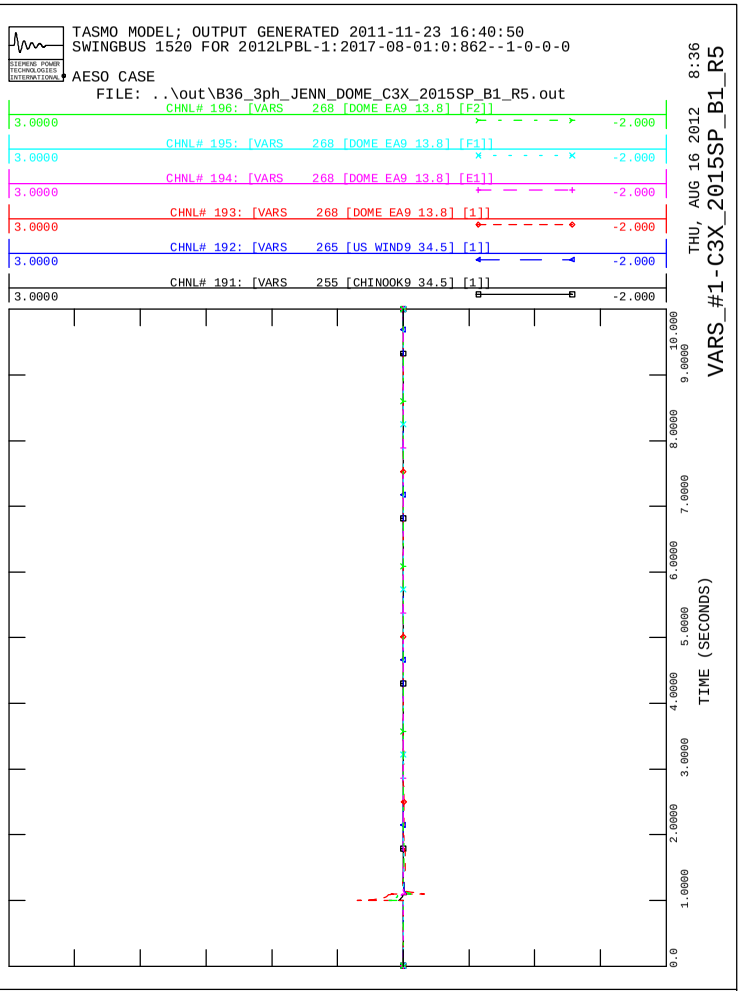

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#11-C3X_2015SP_B1_R5

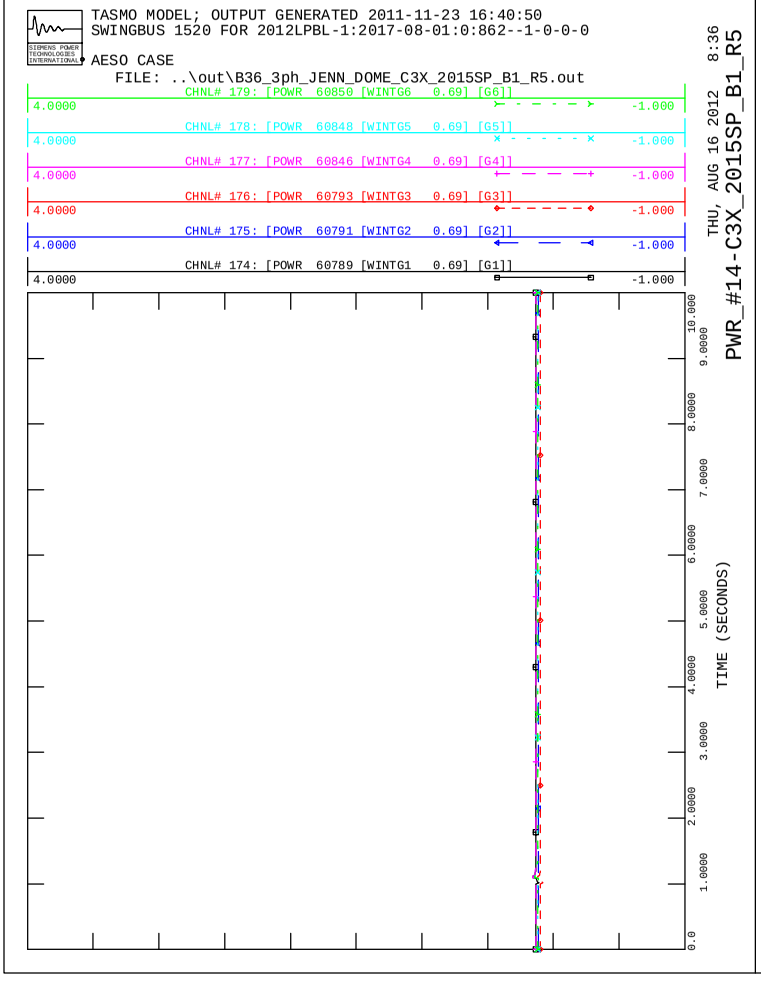

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#13-C3X_2015SP_B1_R5

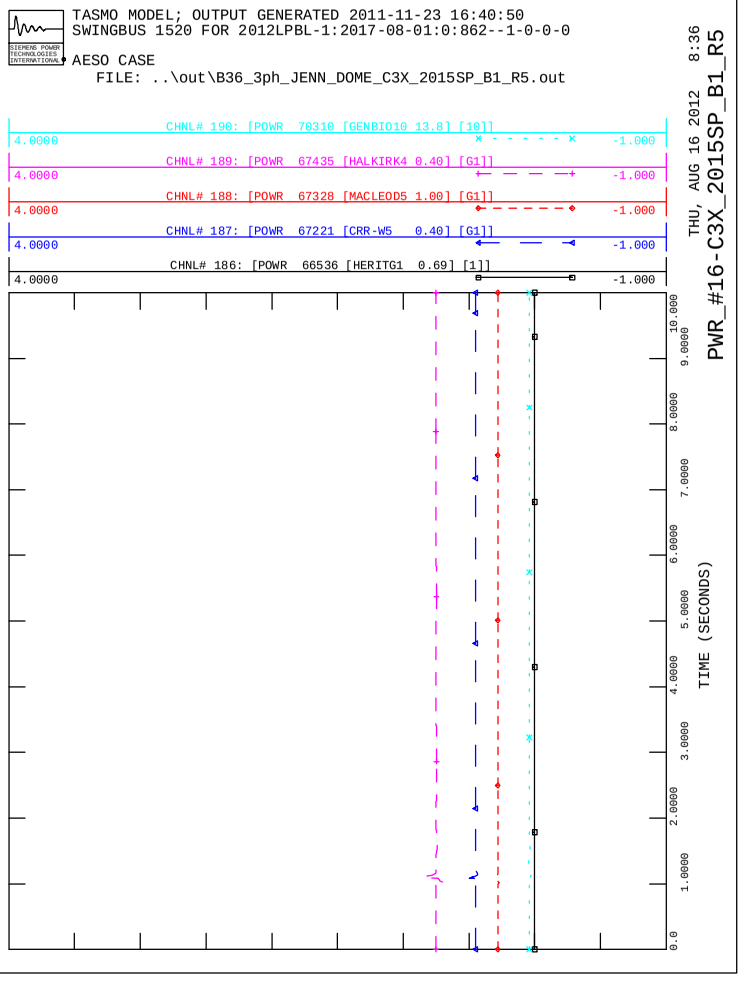

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#10-C3X_2015SP_B1_R5

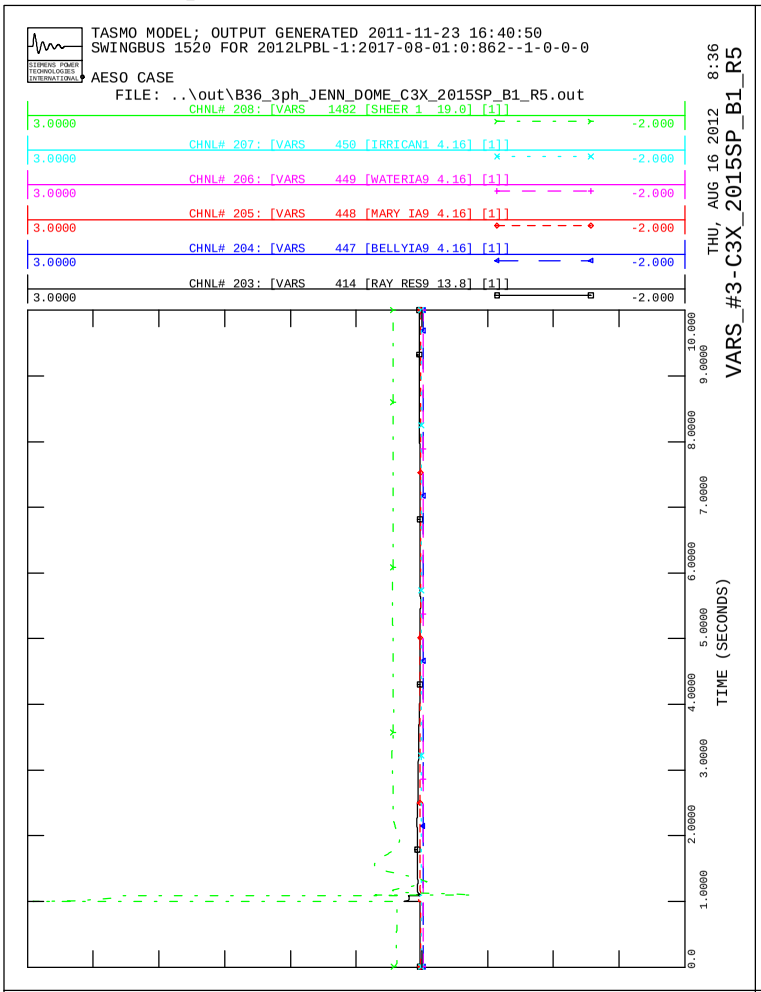

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#12-C3X_2015SP_B1_R5

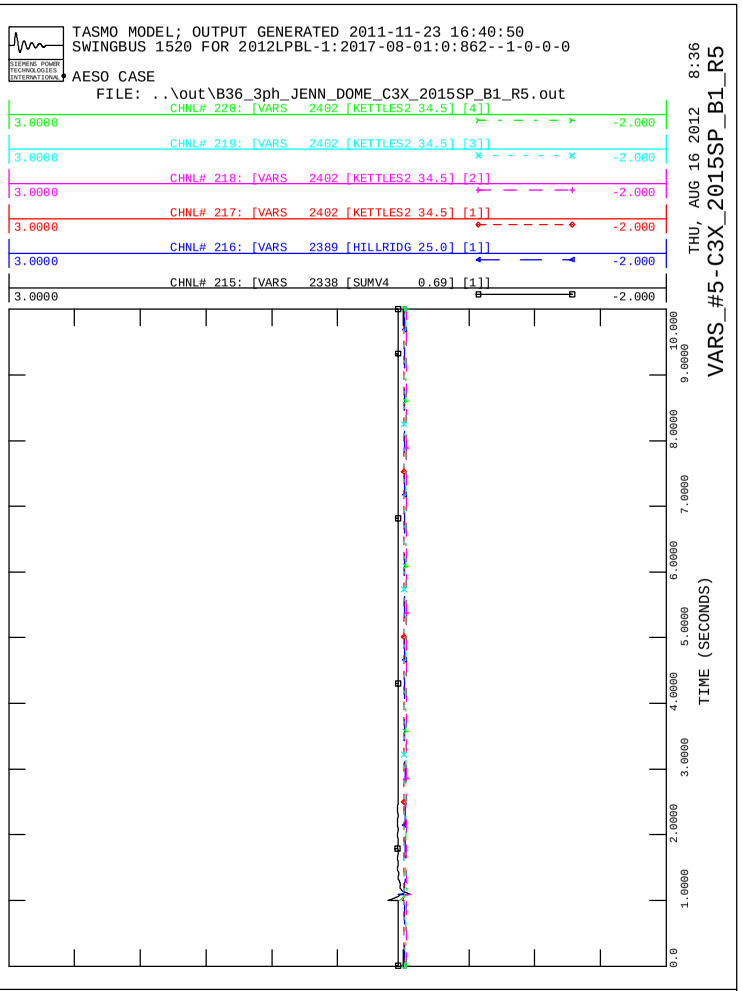

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

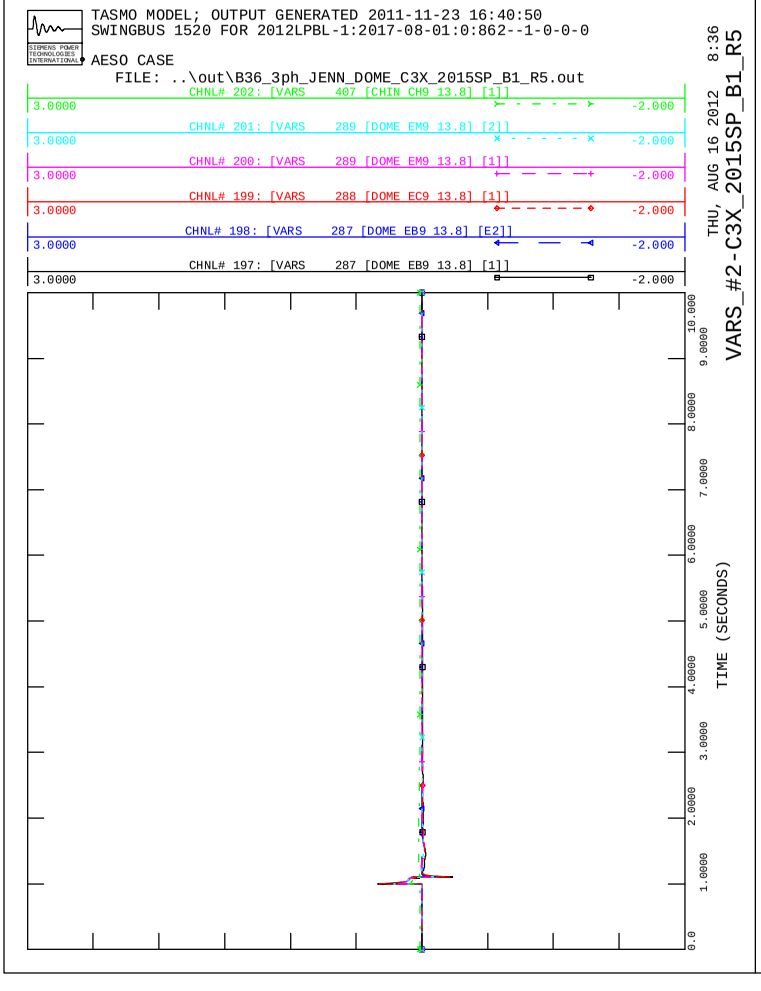

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

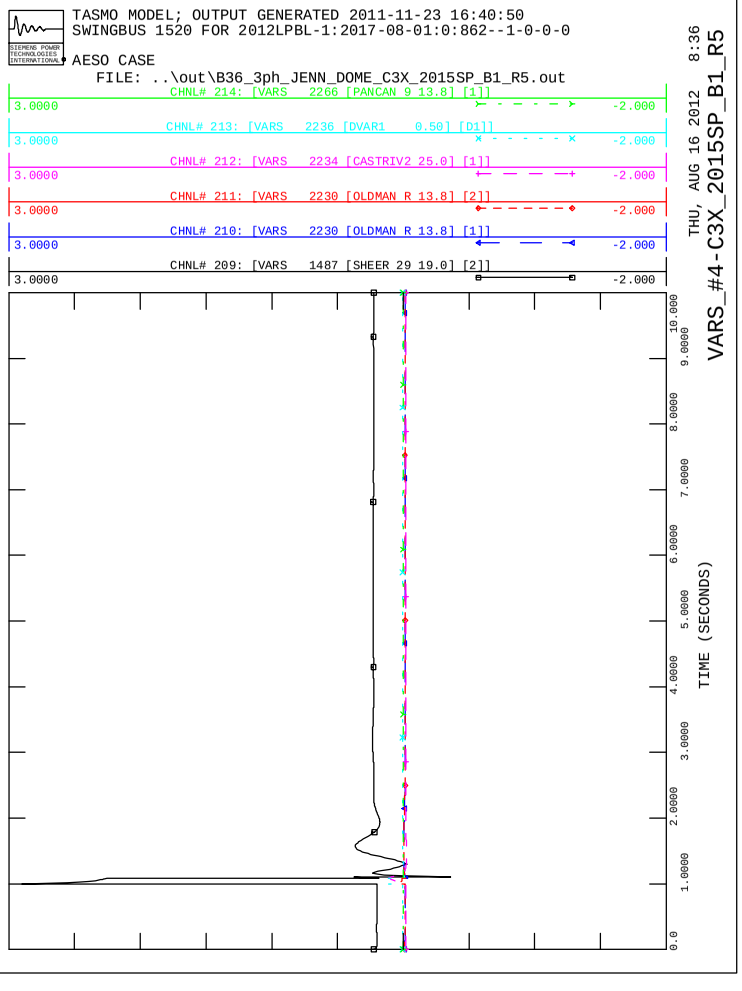

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

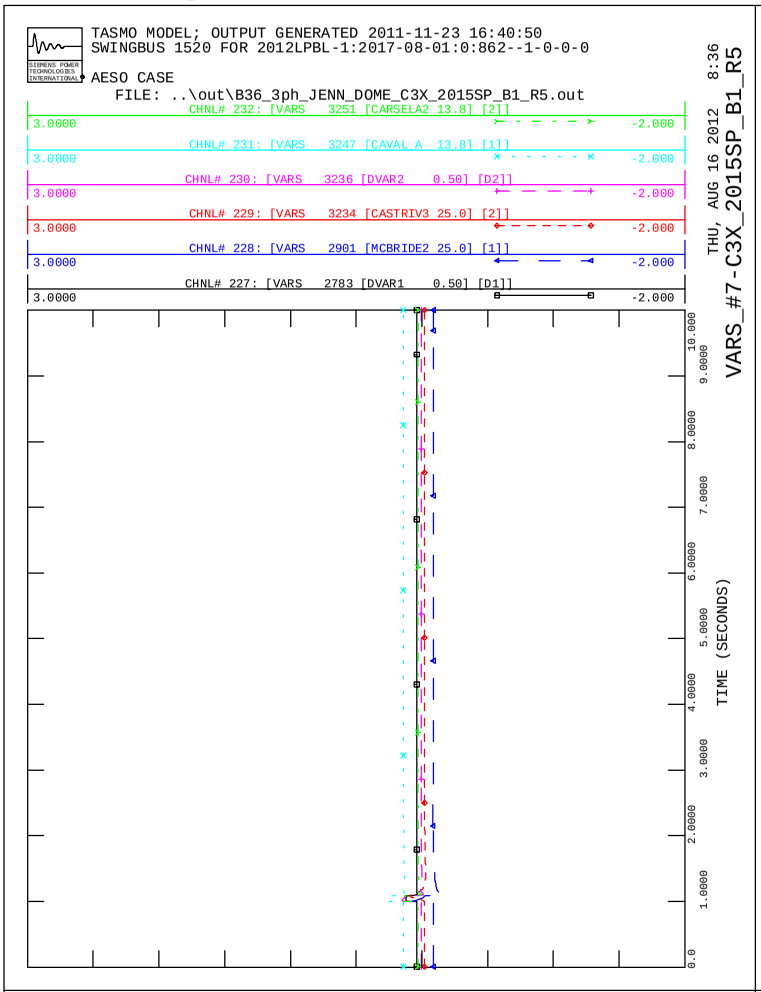

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

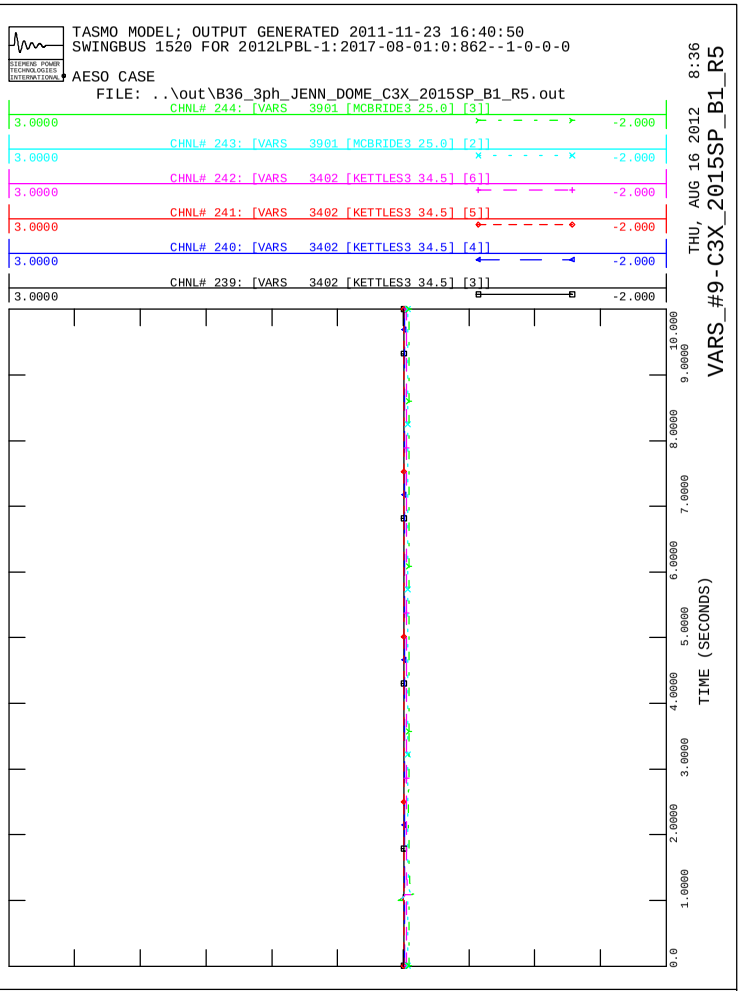

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:36
VARS_#3-C3X_2015SP_B1_R5

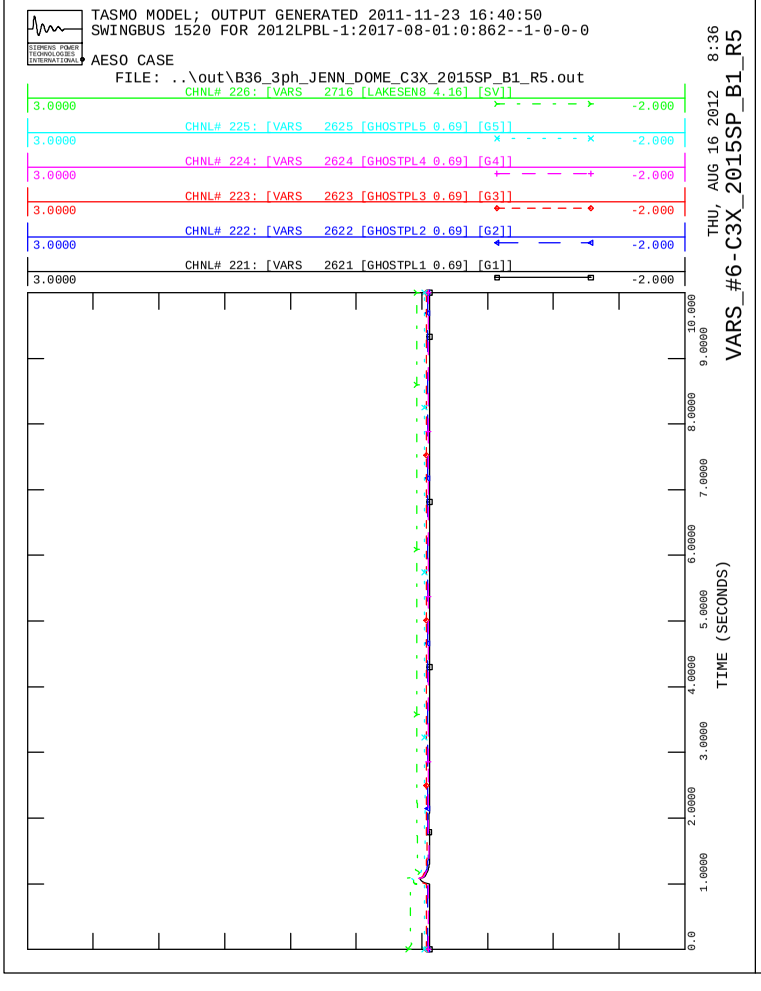

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:36
VARS_#5-C3X_2015SP_B1_R5

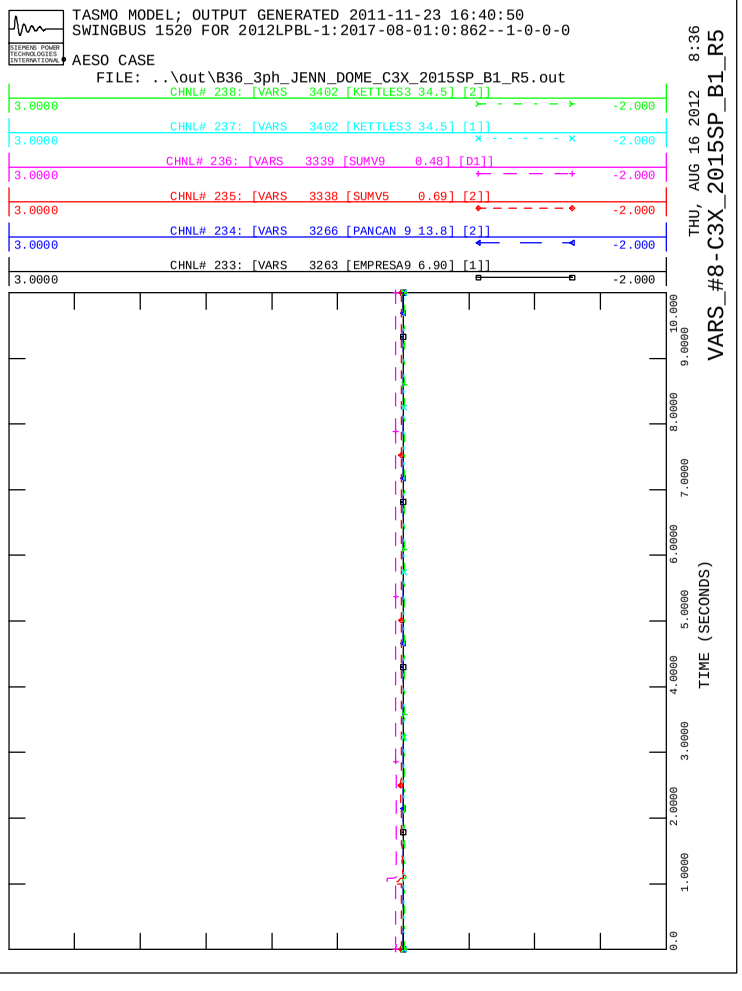

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:36
VARS_#2-C3X_2015SP_B1_R5

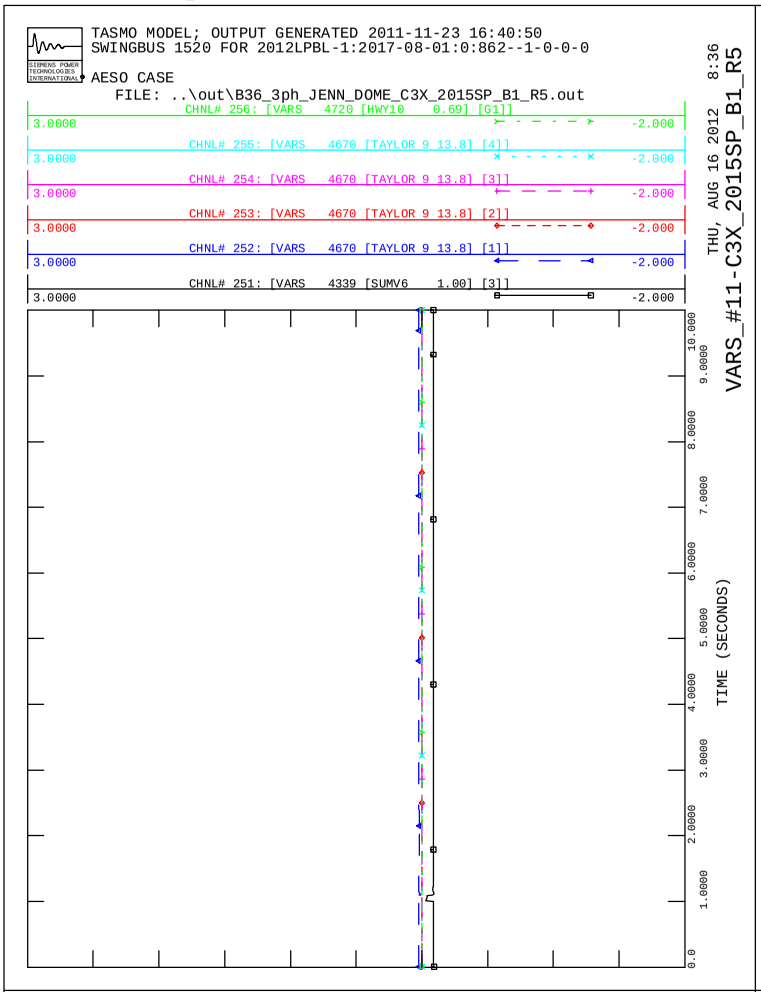

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:36
VARS_#4-C3X_2015SP_B1_R5

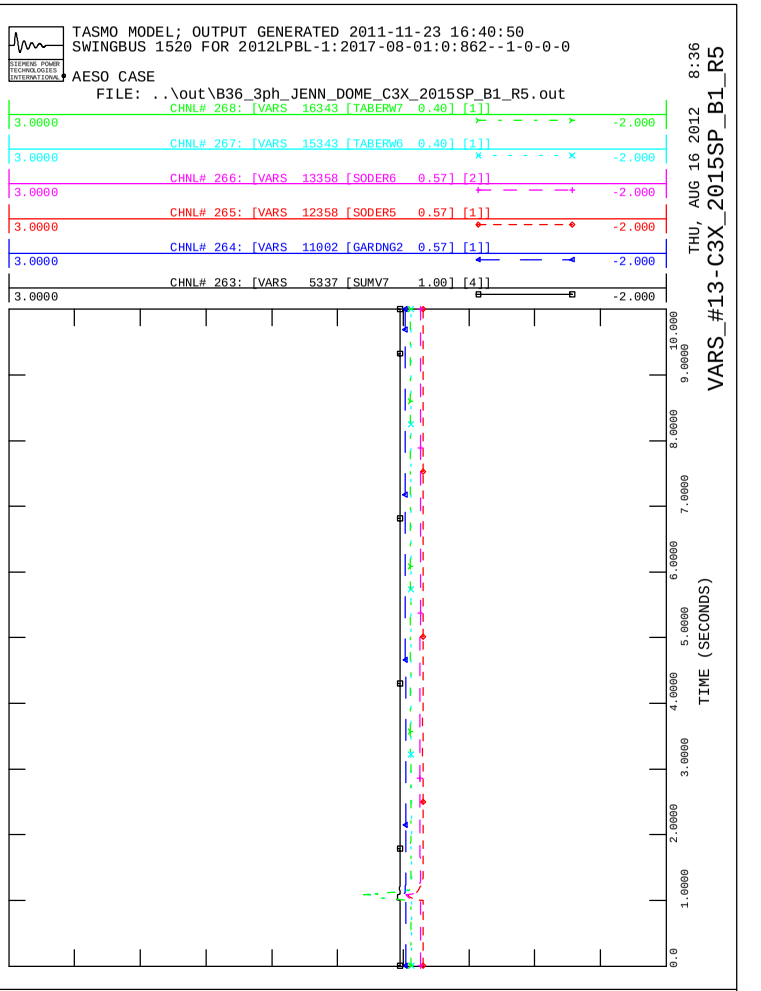

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#7-C3X_2015SP_B1_R5

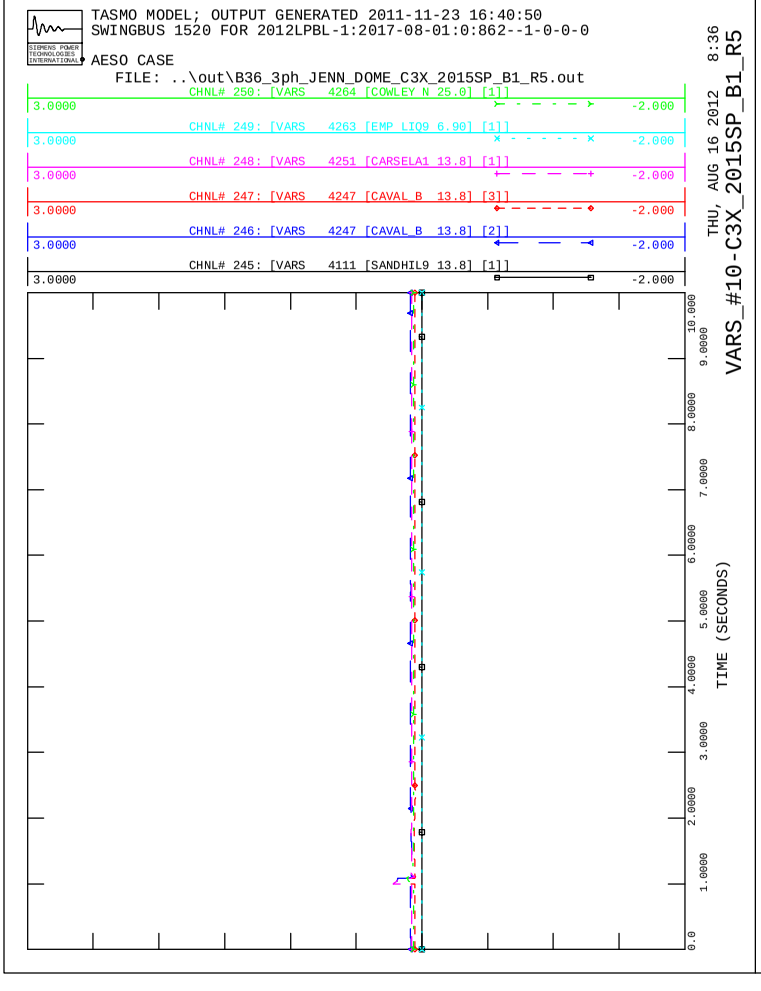

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#9-C3X_2015SP_B1_R5

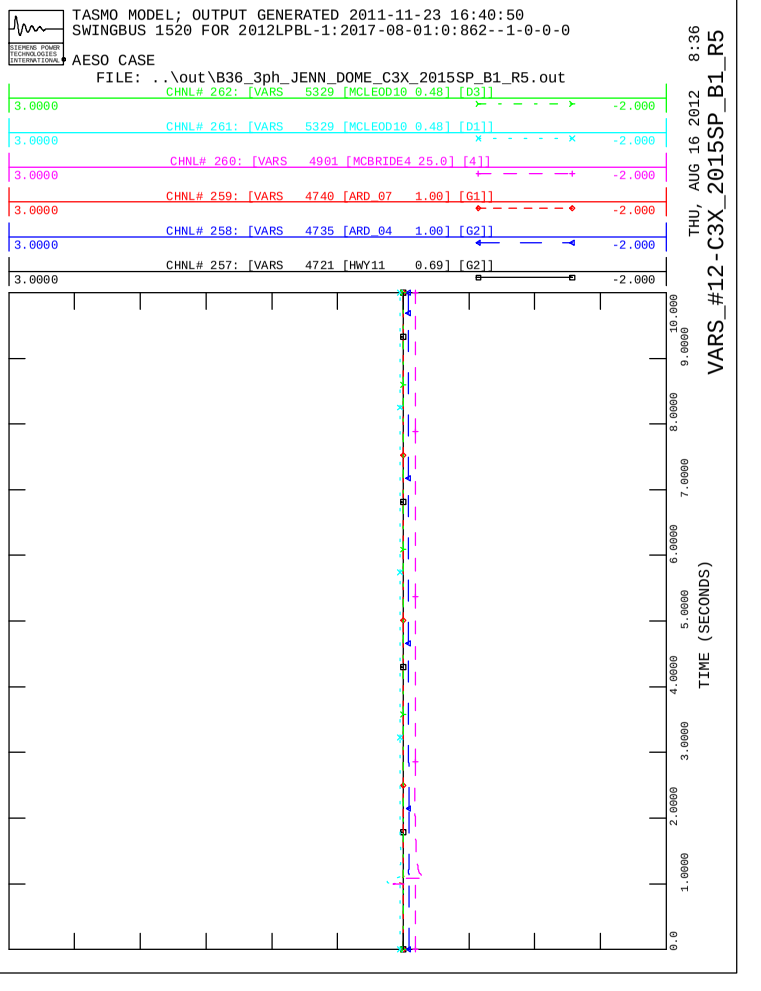

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#6-C3X_2015SP_B1_R5

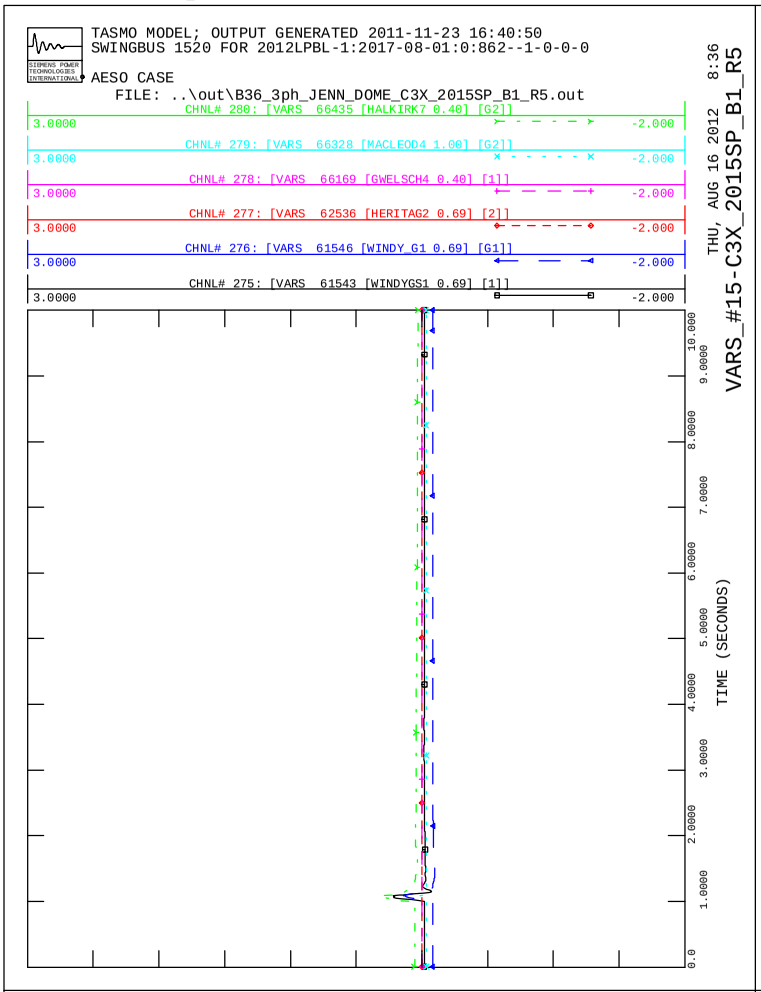

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#8-C3X_2015SP_B1_R5

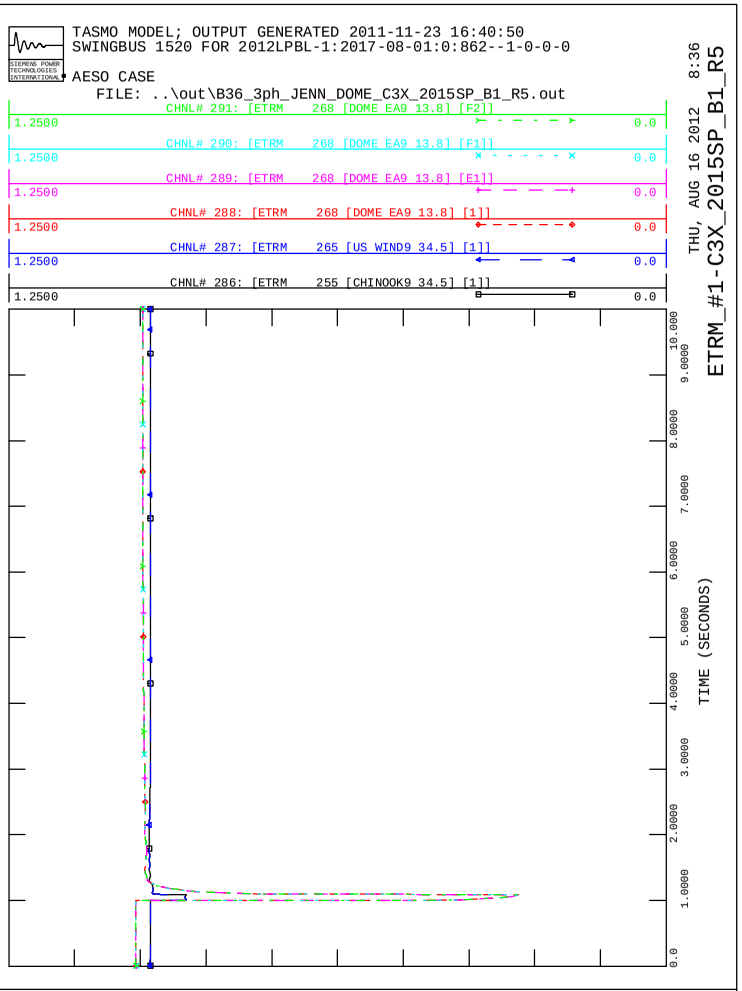

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

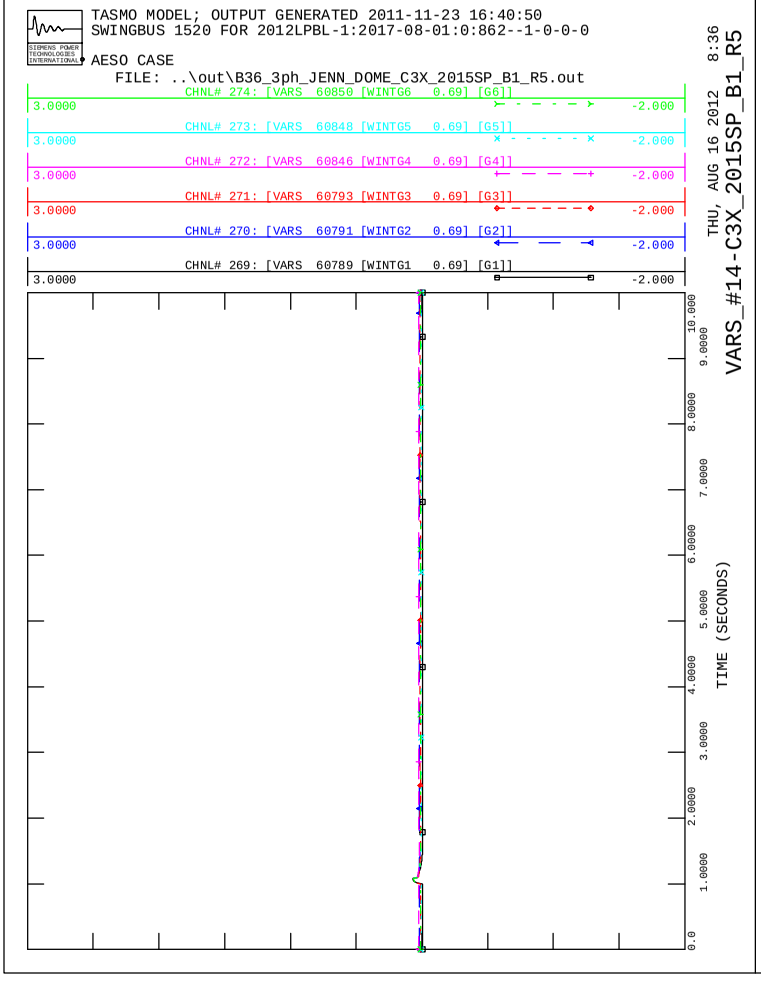

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

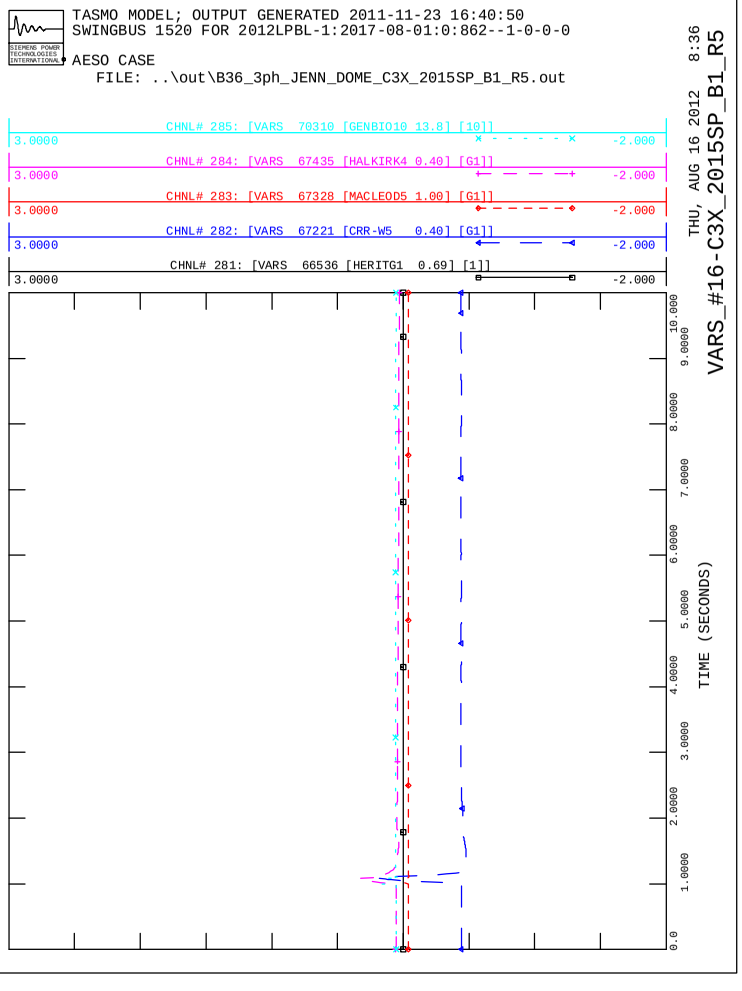

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

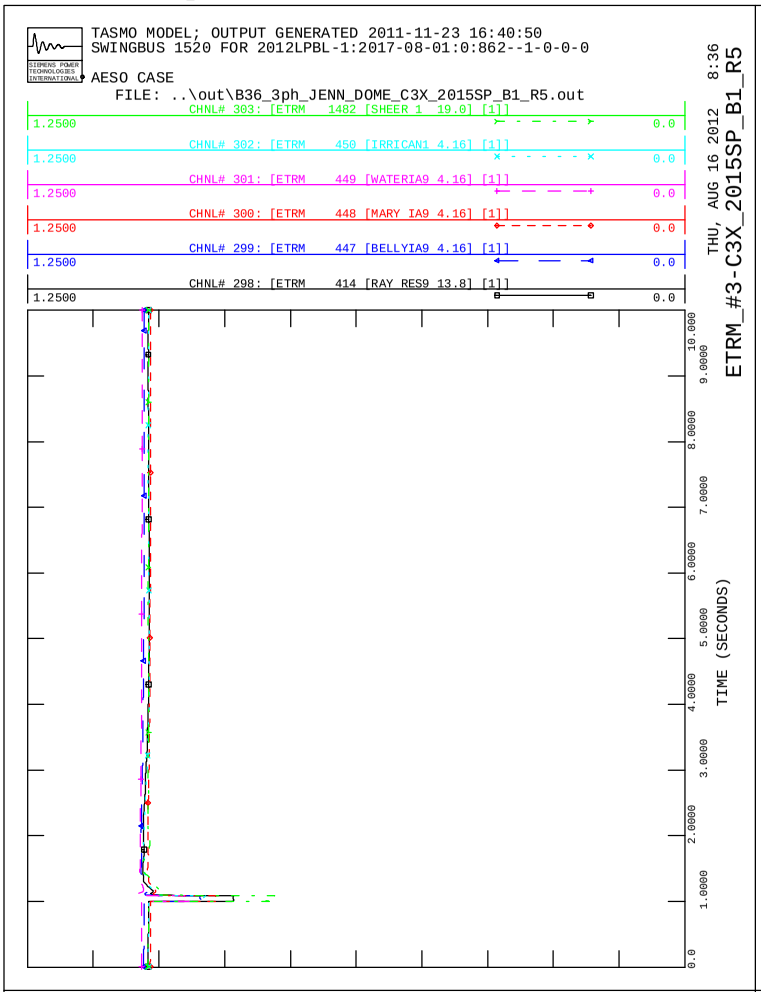

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

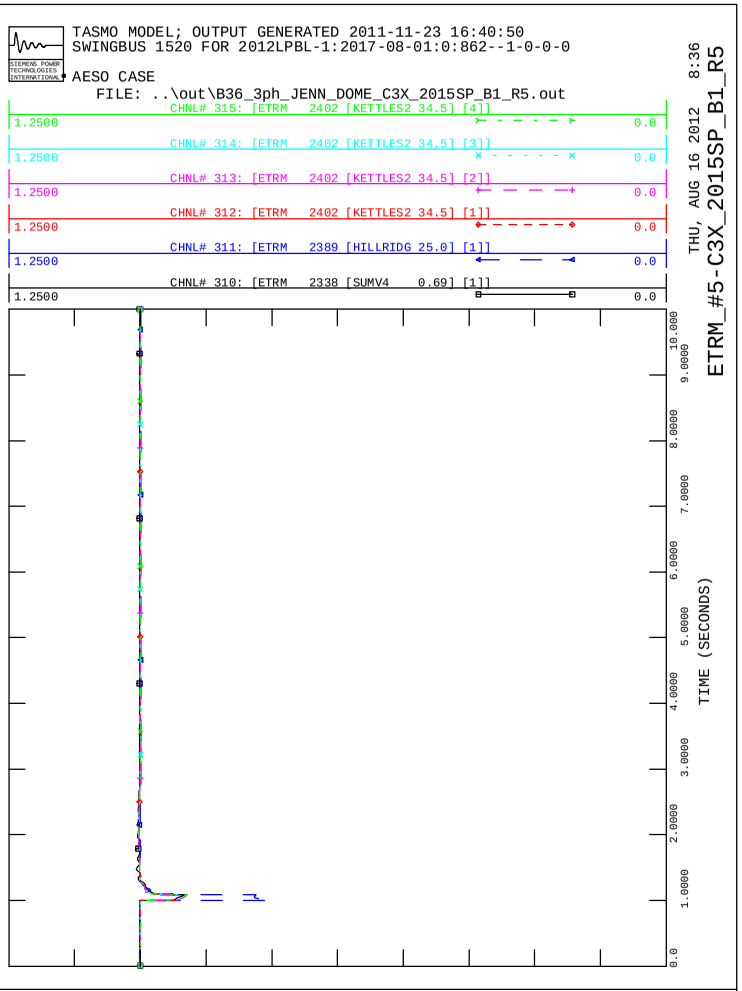

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

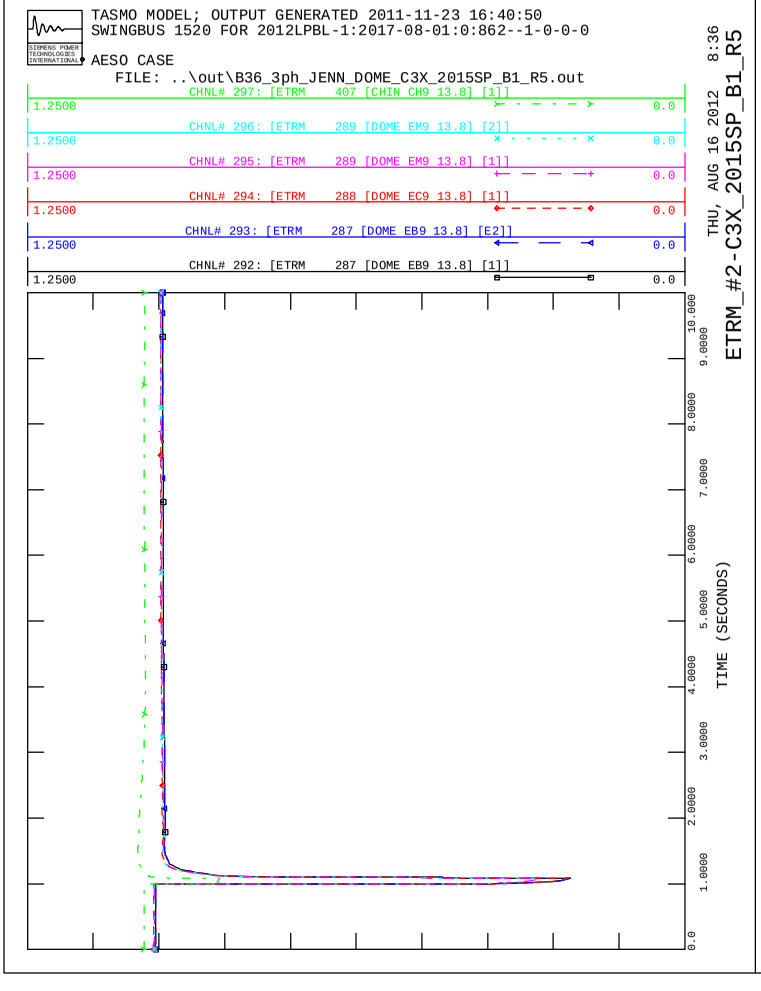

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

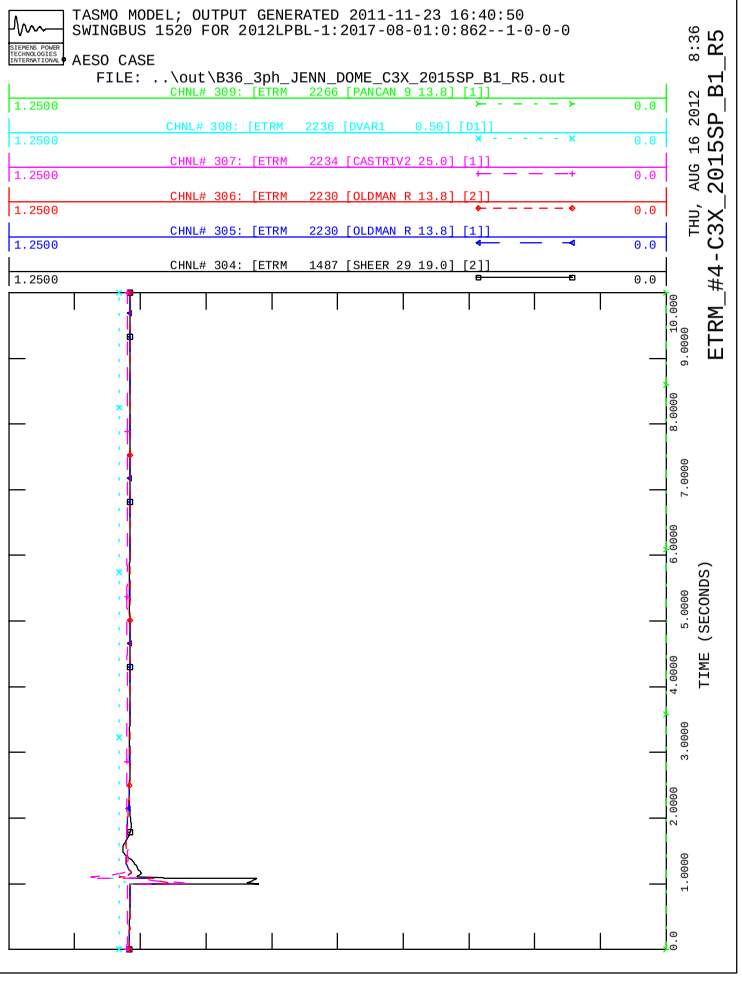

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

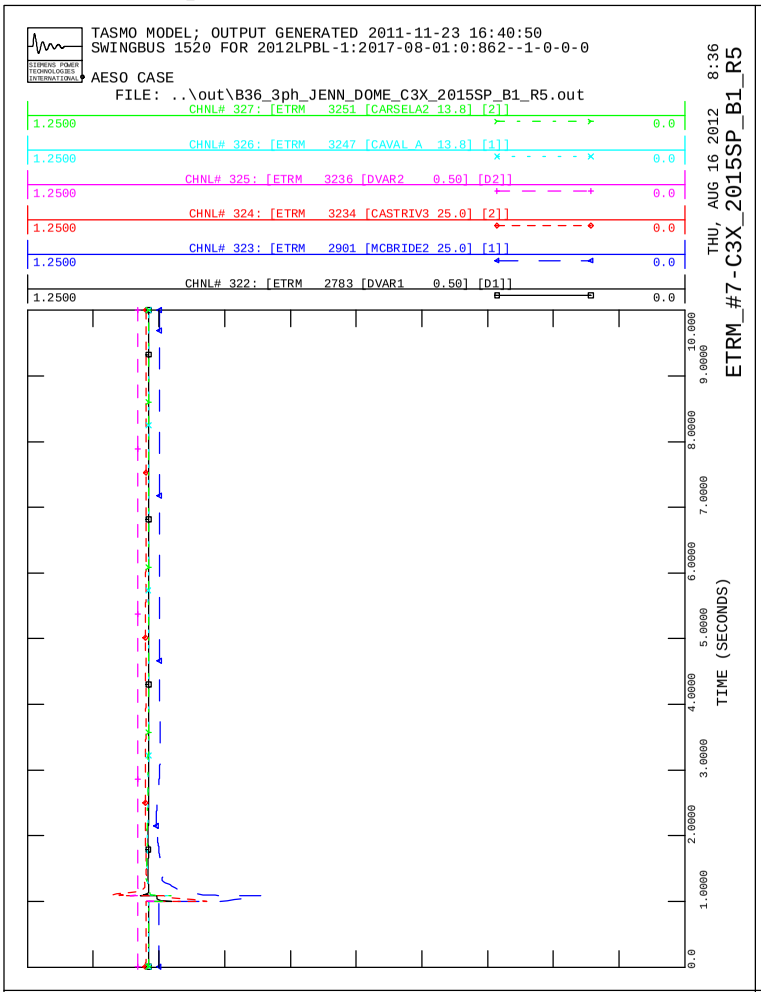

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

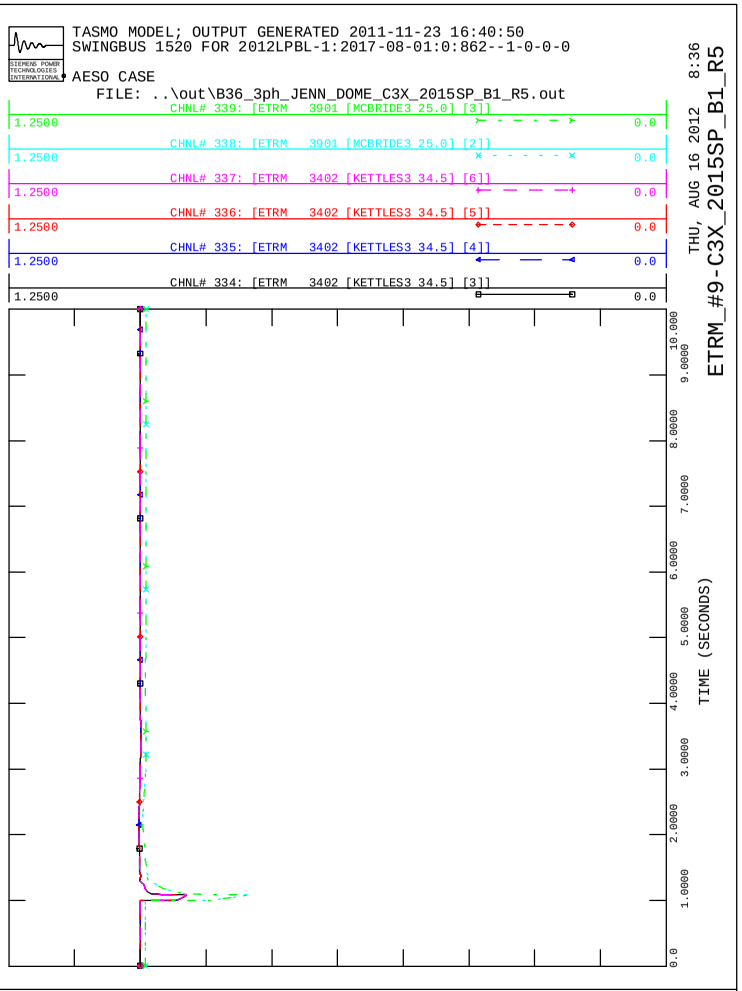

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

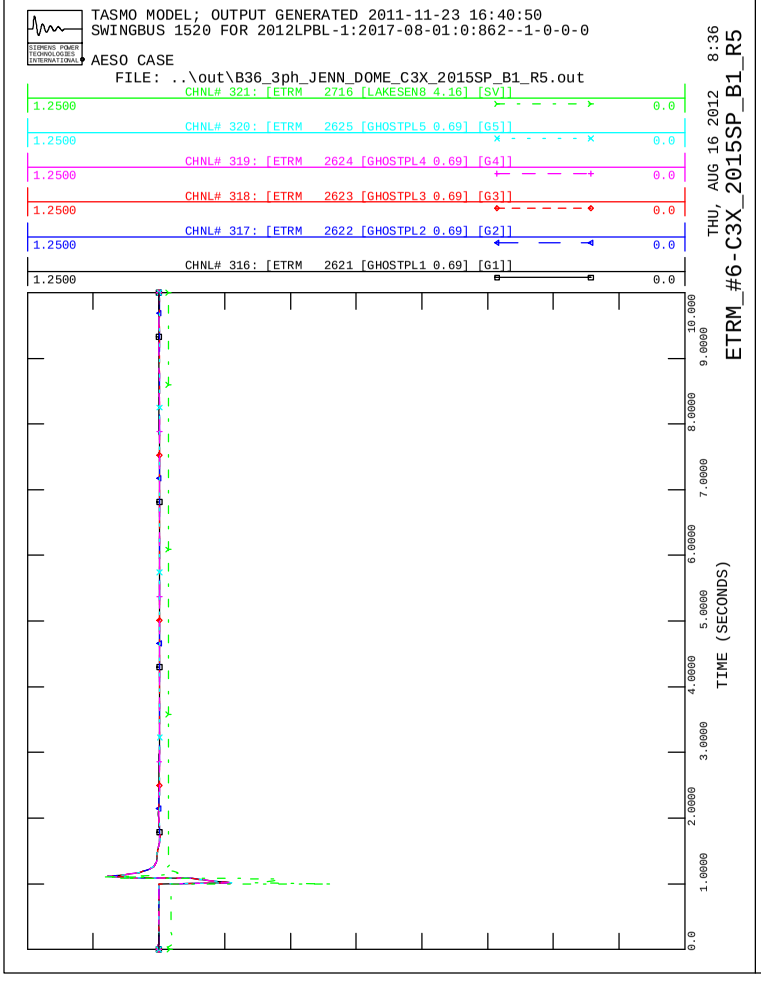

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

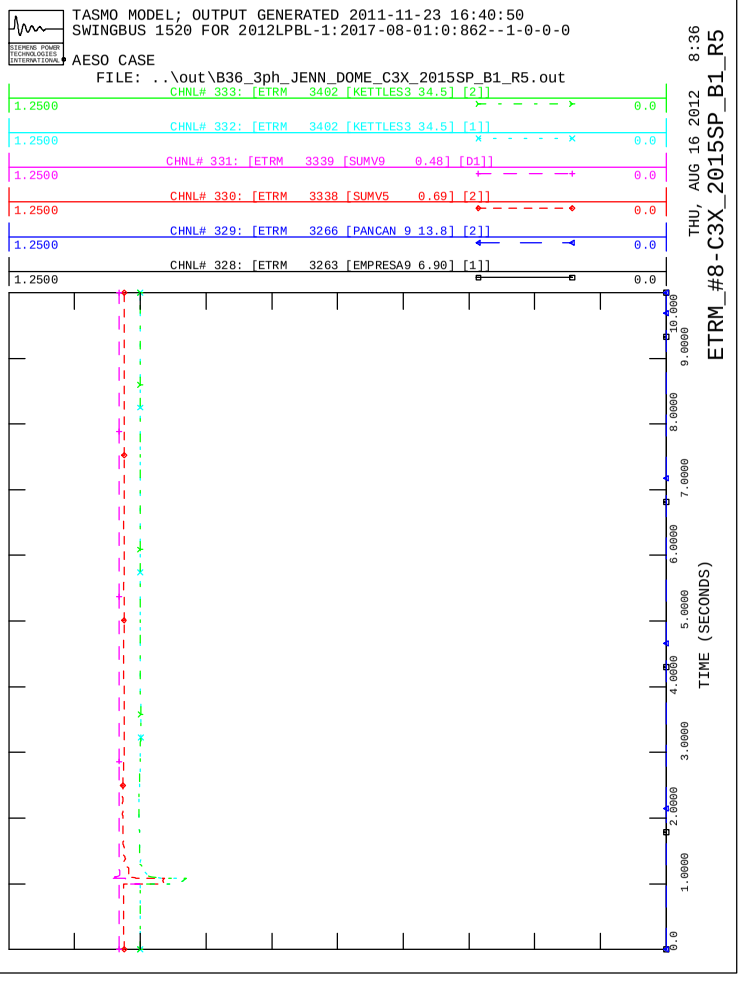

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

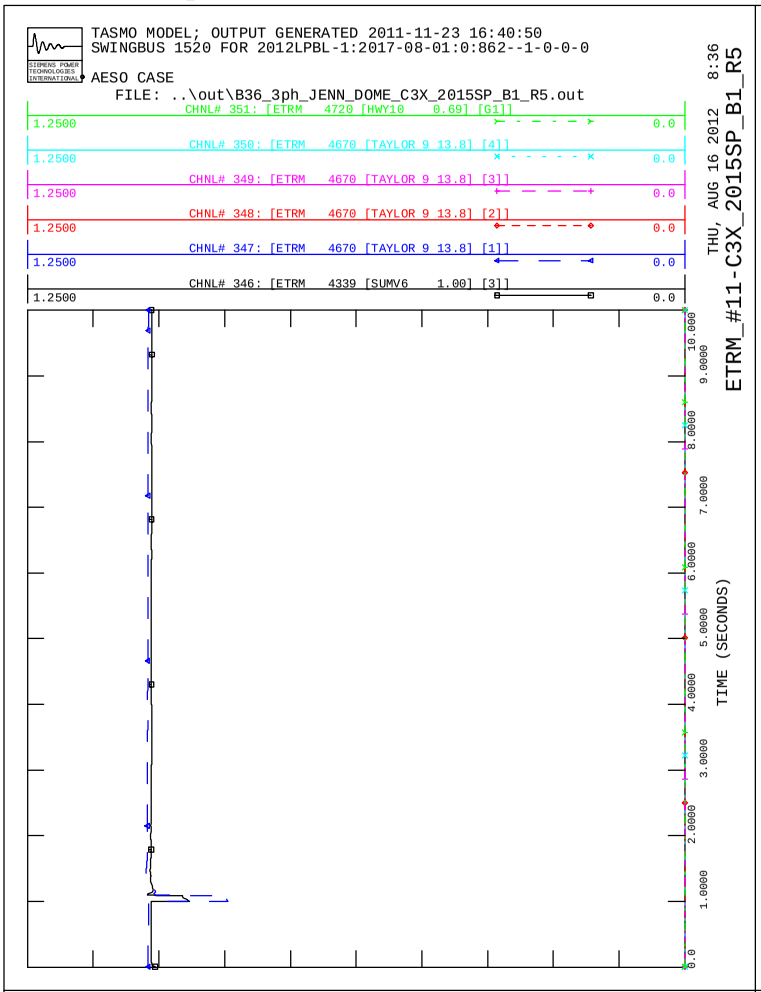

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

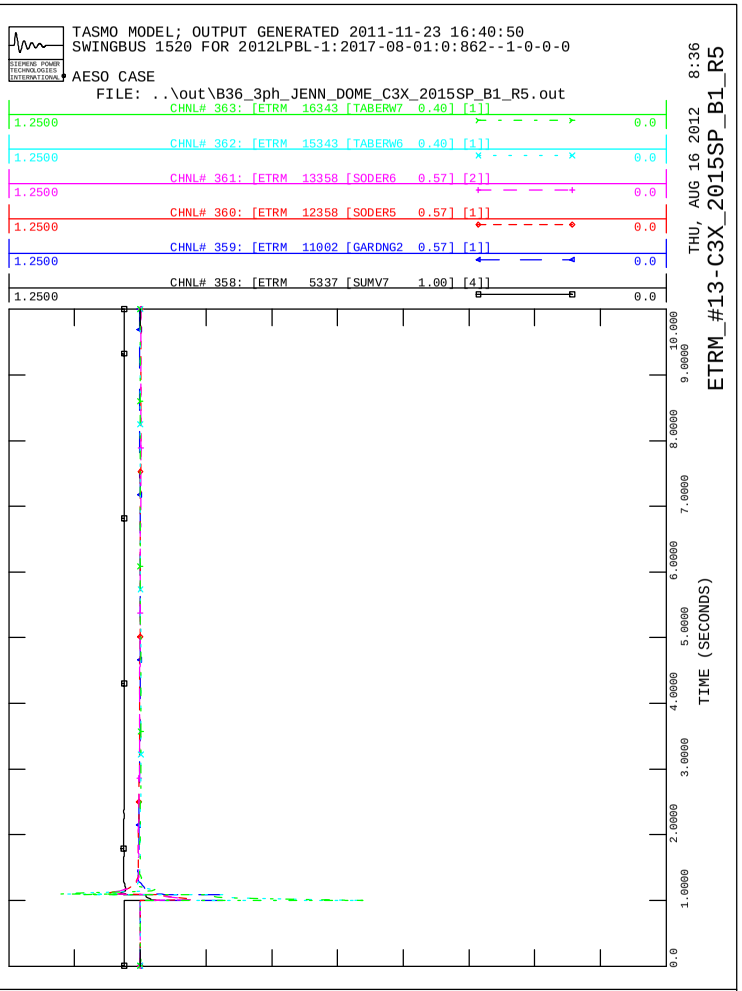

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

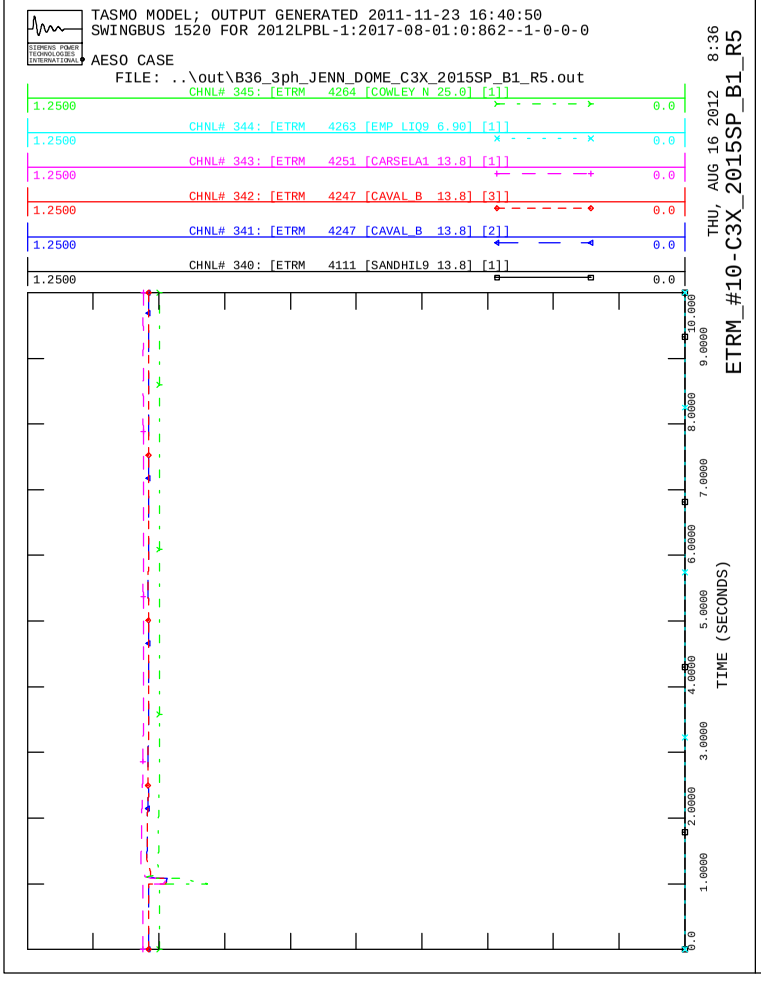

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

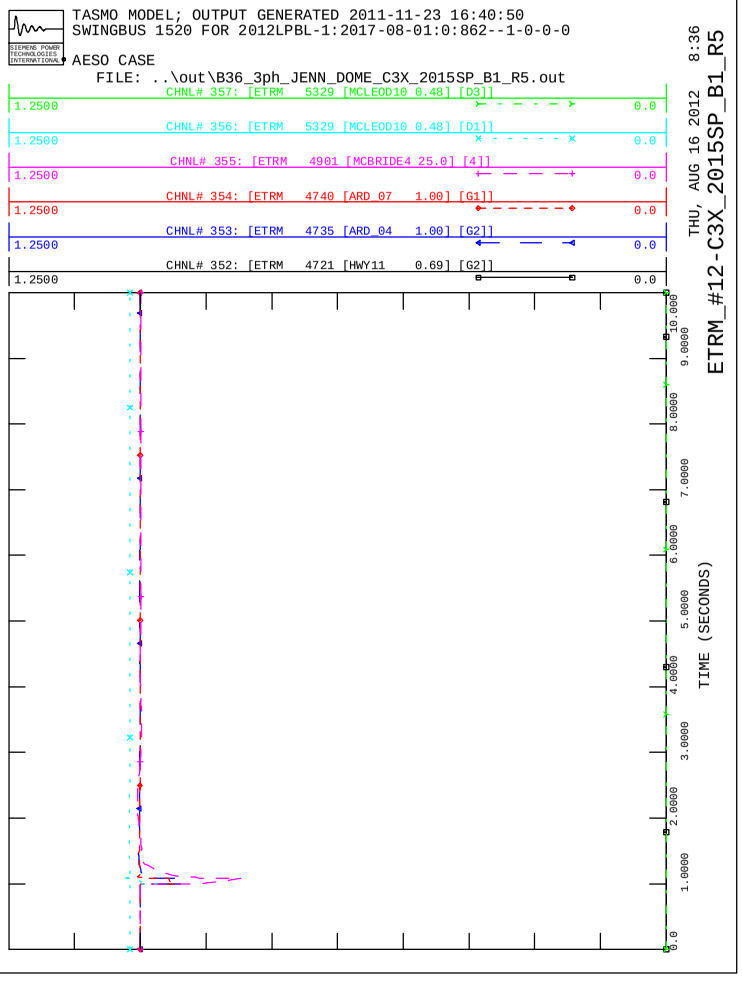

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

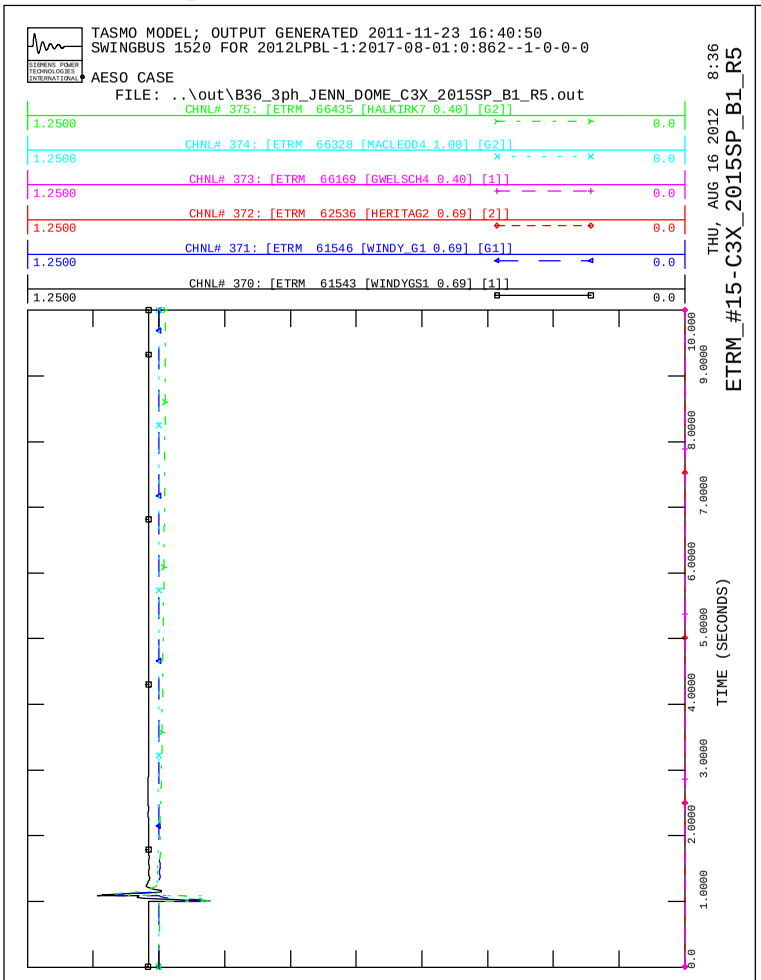

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

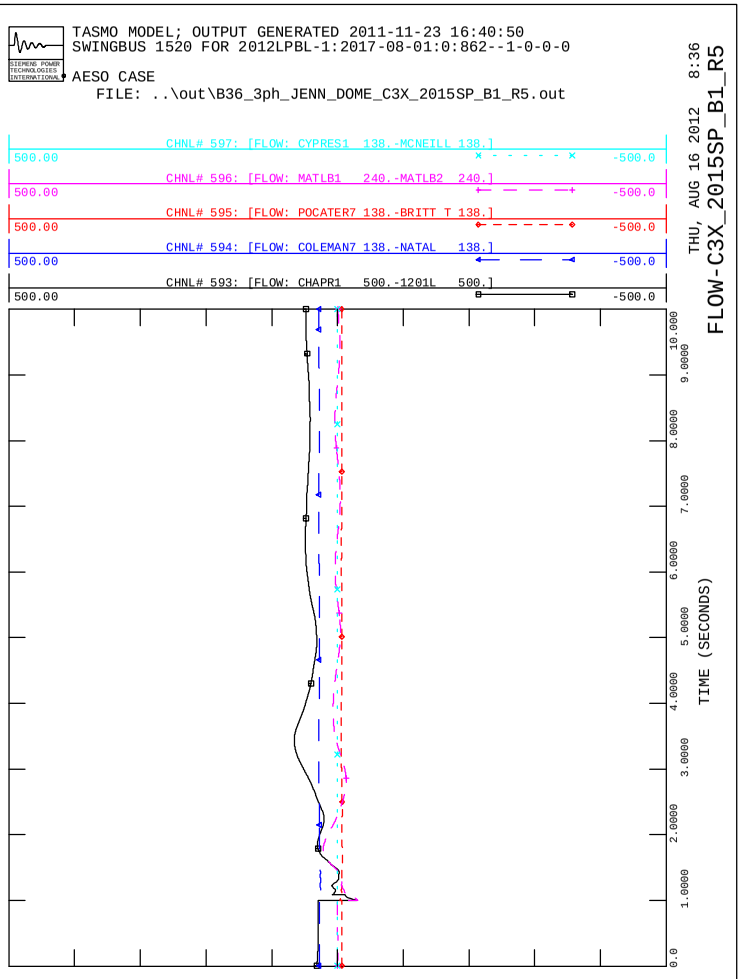

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#11-C3X_2015SP_B1_R5

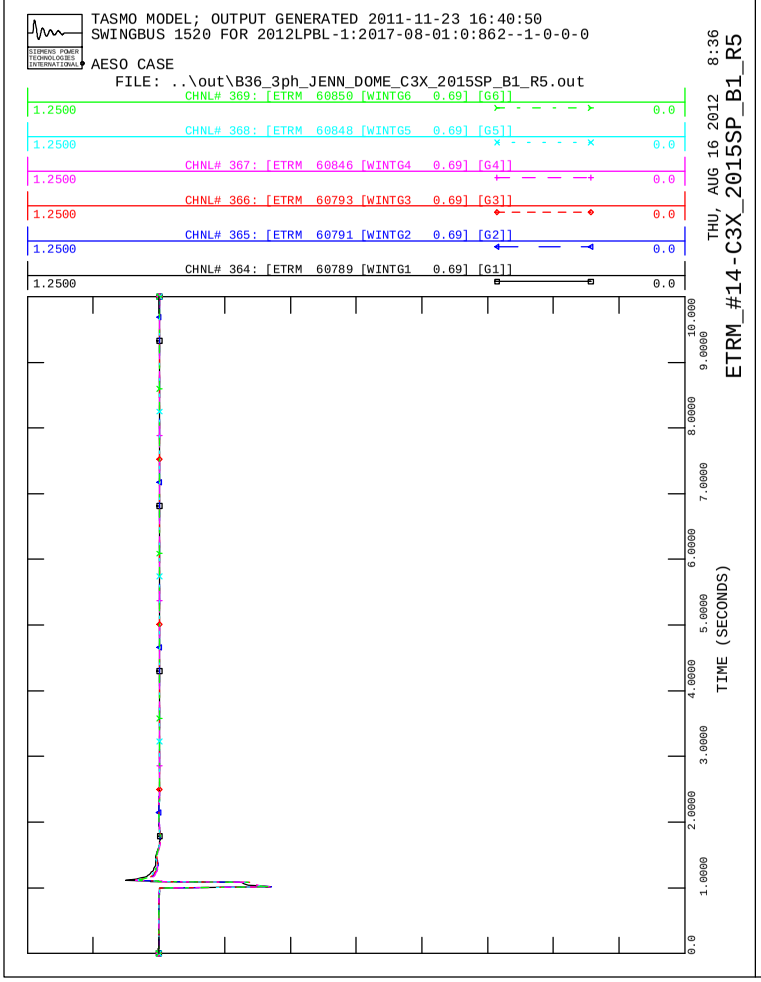

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#13-C3X_2015SP_B1_R5

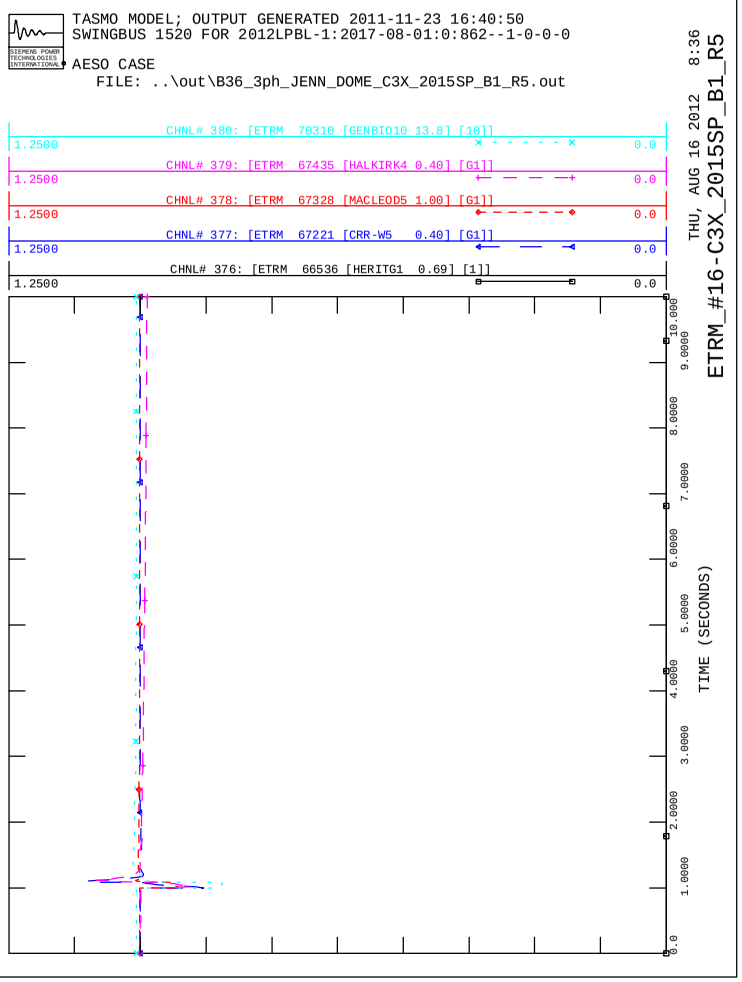

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#10-C3X_2015SP_B1_R5

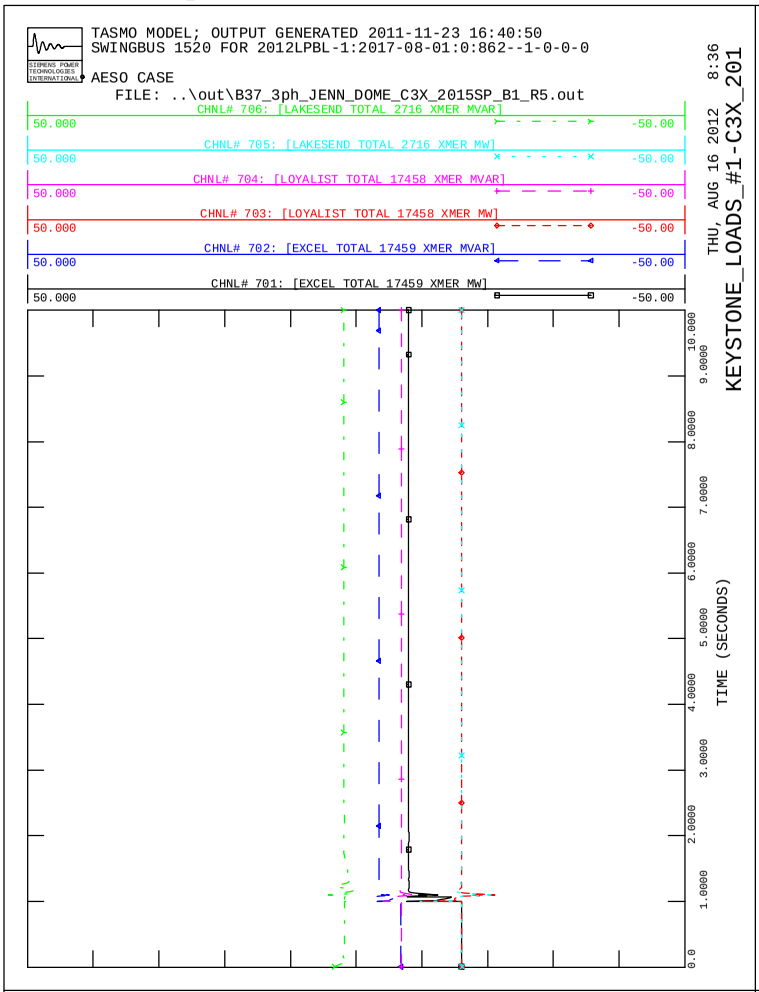

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#12-C3X_2015SP_B1_R5

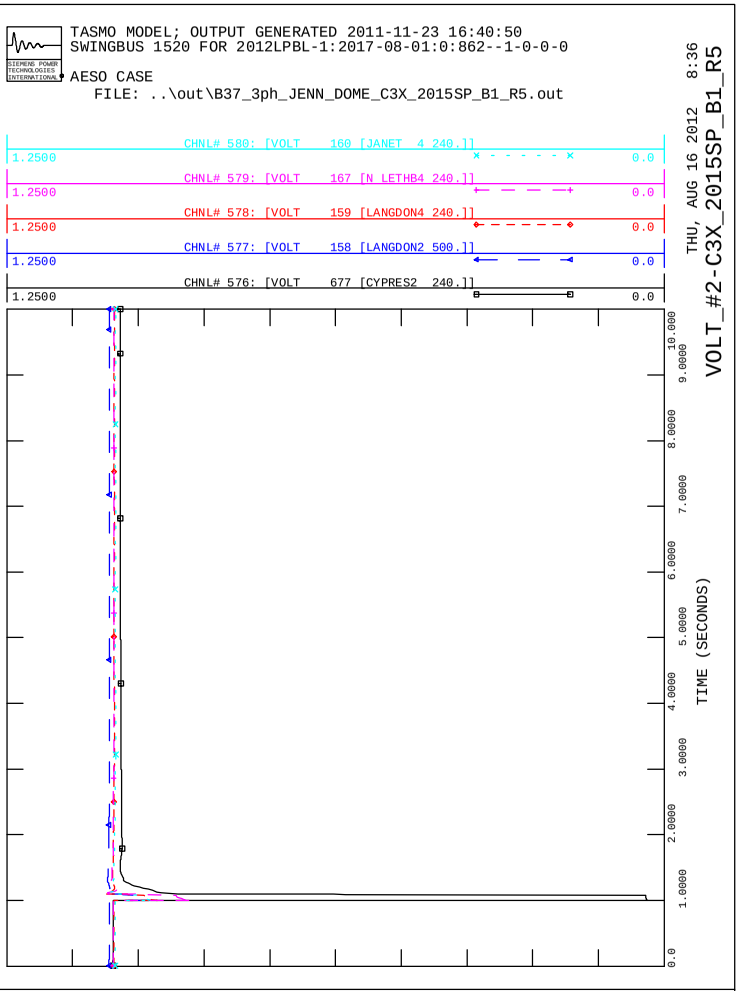

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

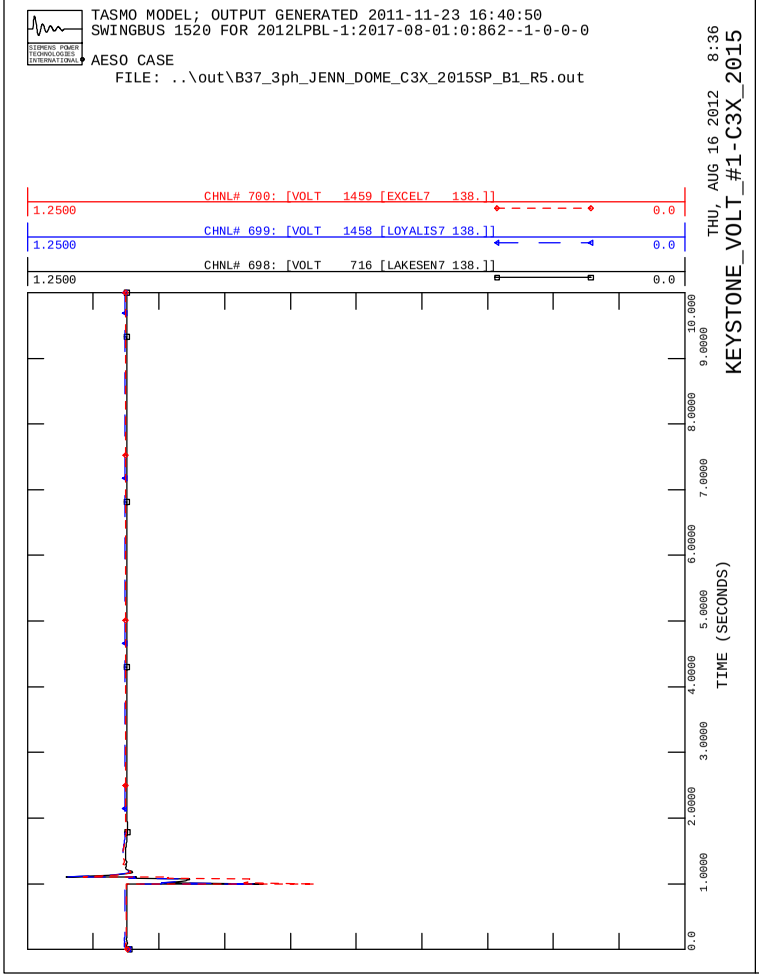

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
FLOW-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

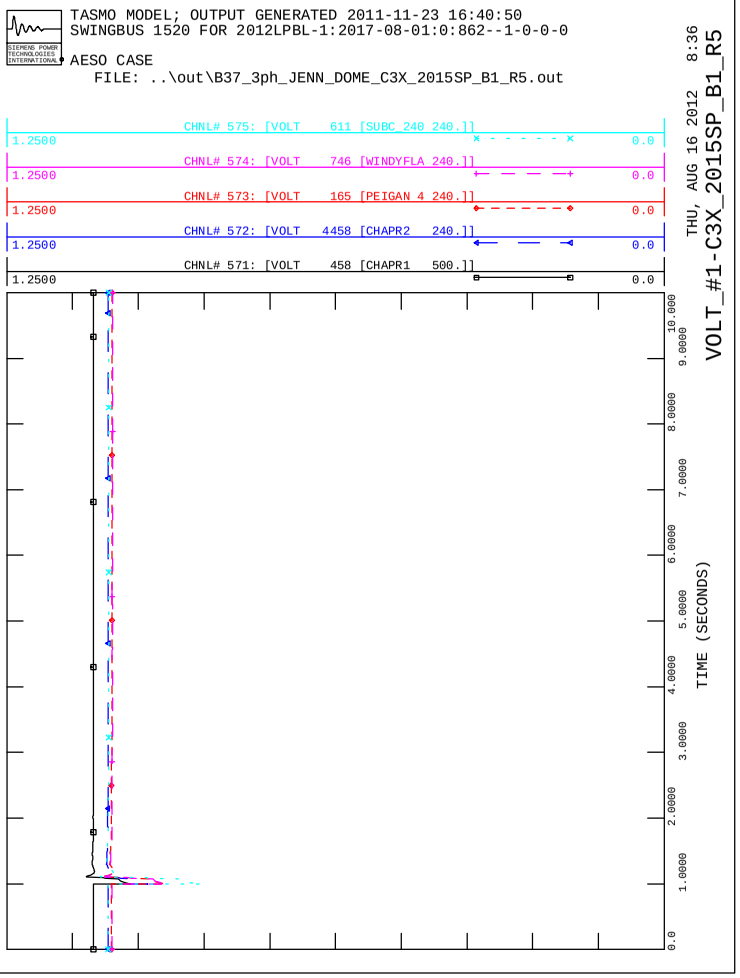

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

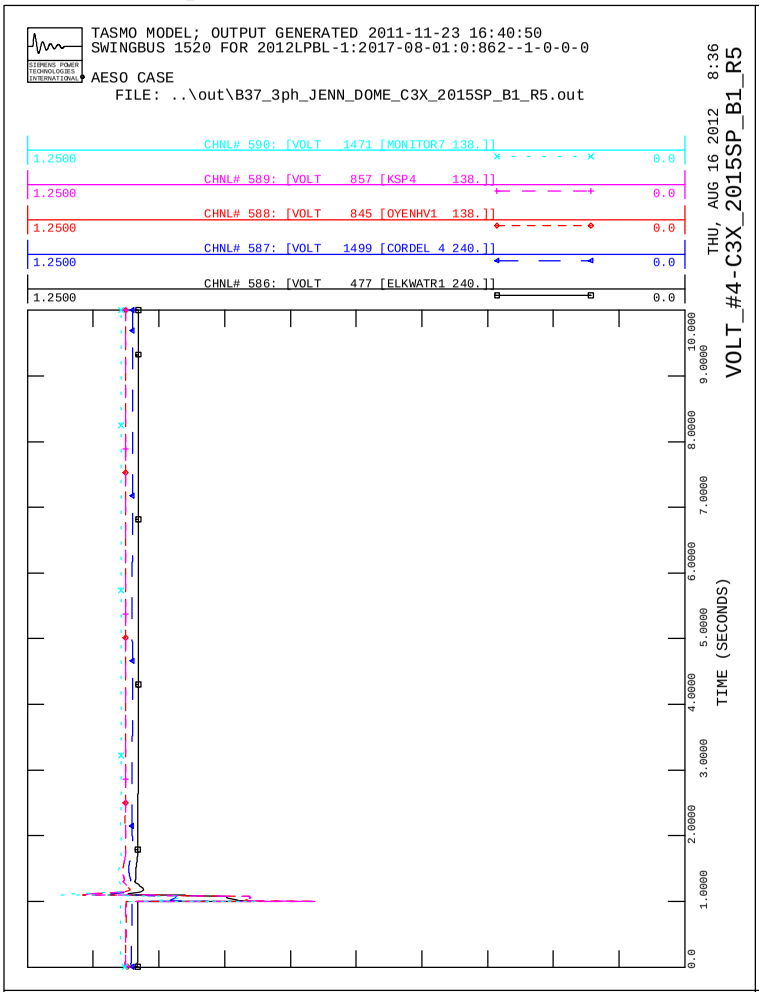

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

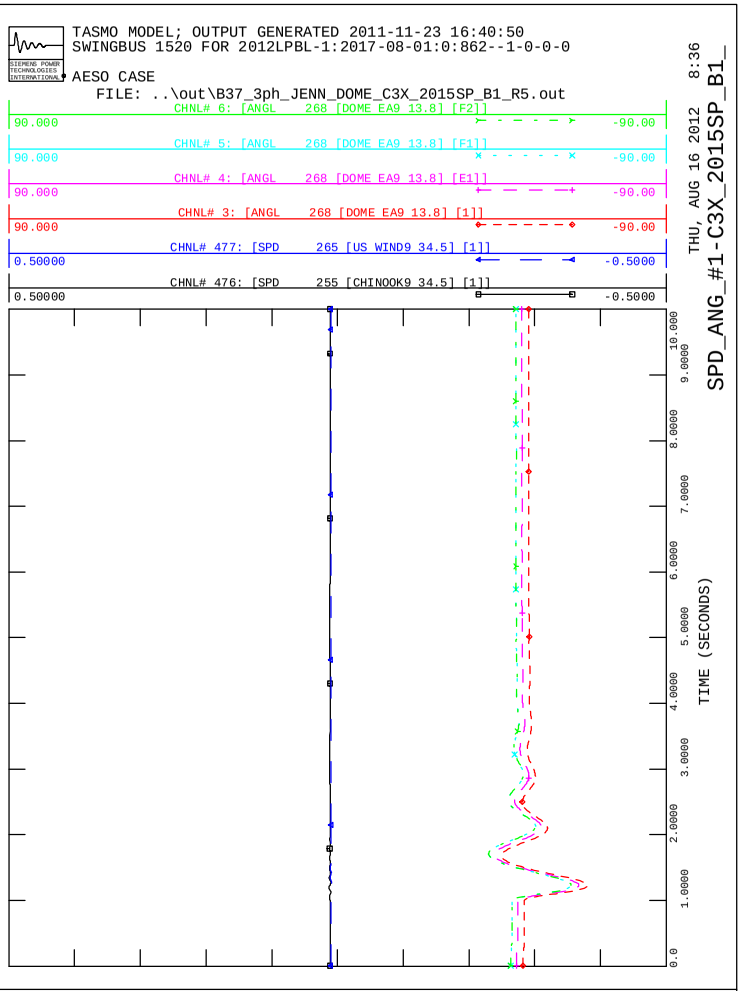

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 8:36
KEYSTONE_LOADS_#1-C3X_201

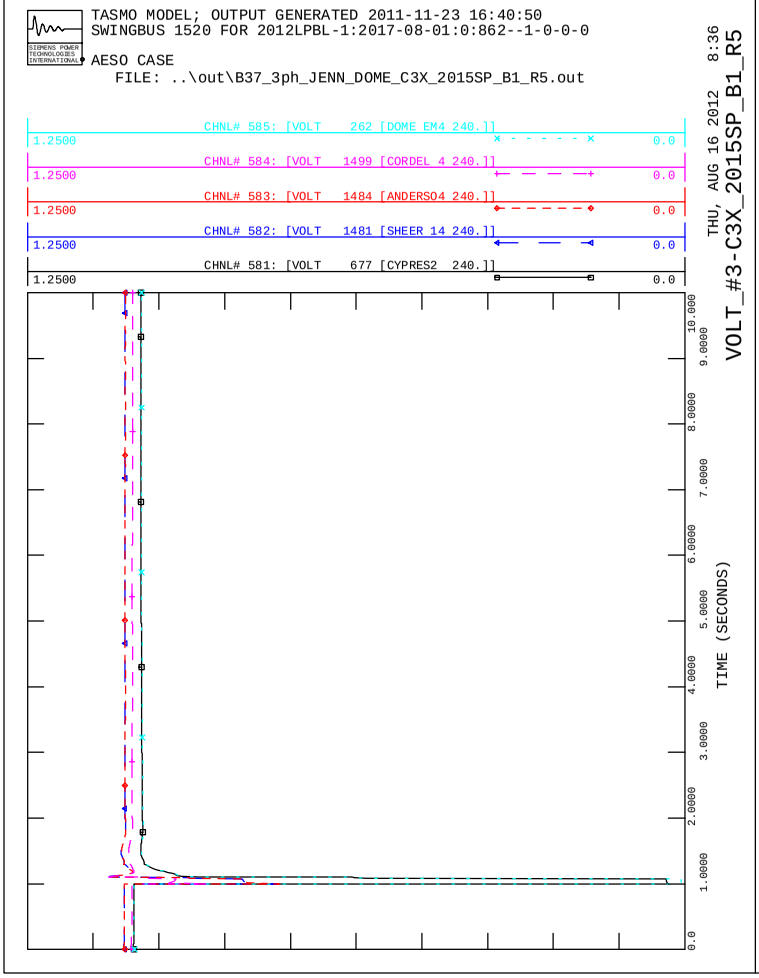

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
VOLT_#2-C3X_2015SP_B1_R5

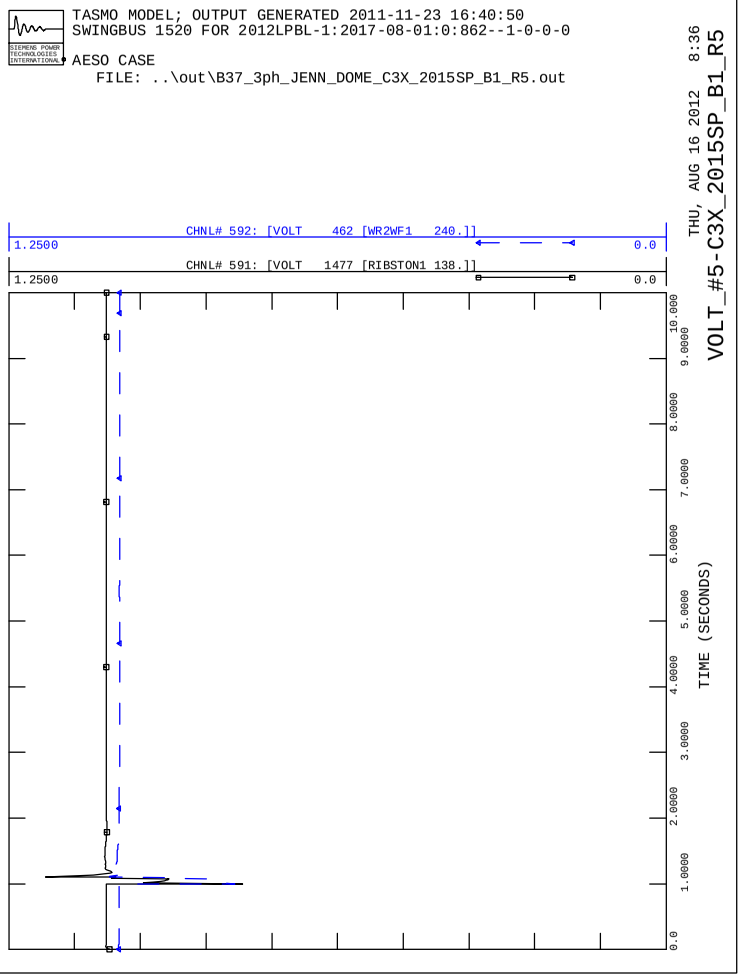

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
KEYSTONE_VOLT_#1-C3X_2015

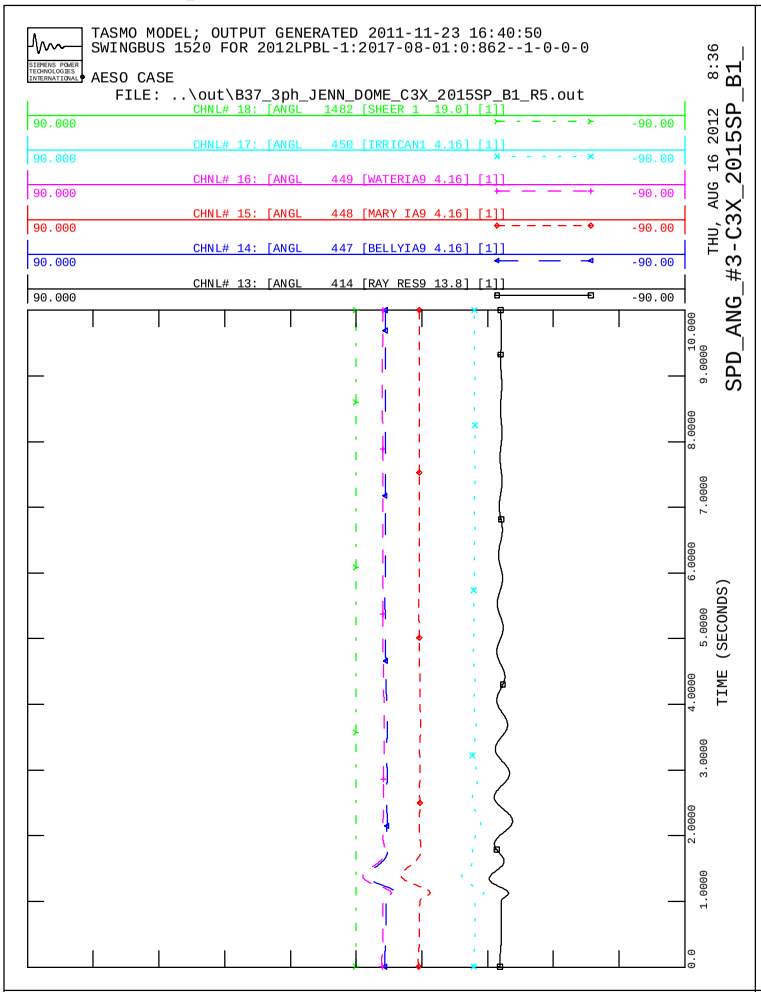

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 8:36
VOLT_#1-C3X_2015SP_B1_R5

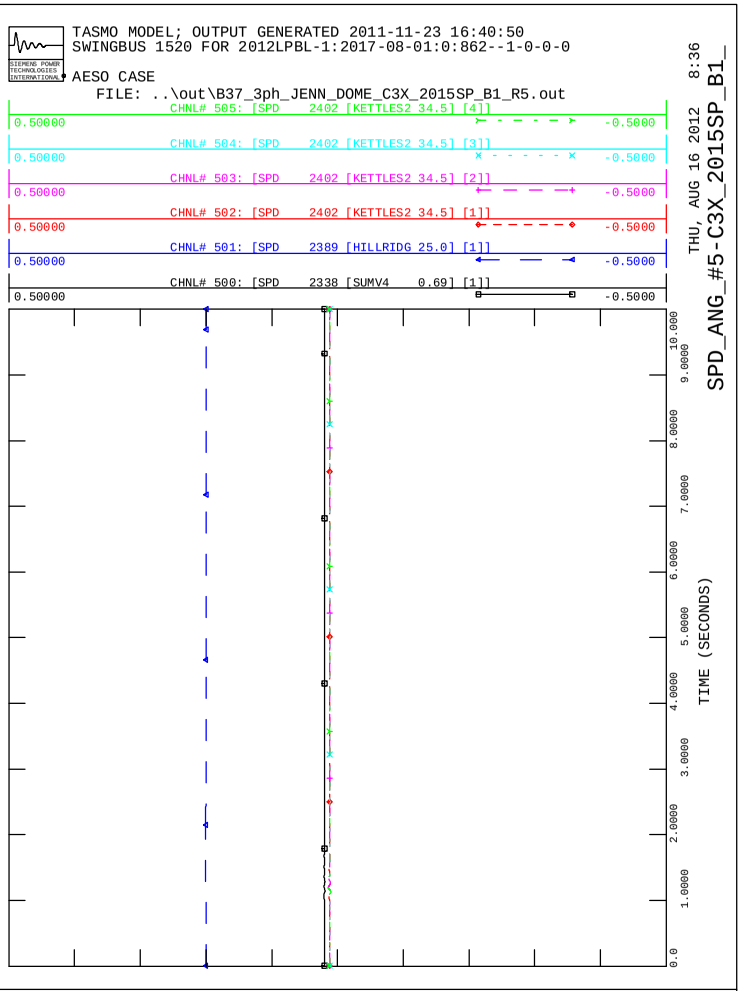

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

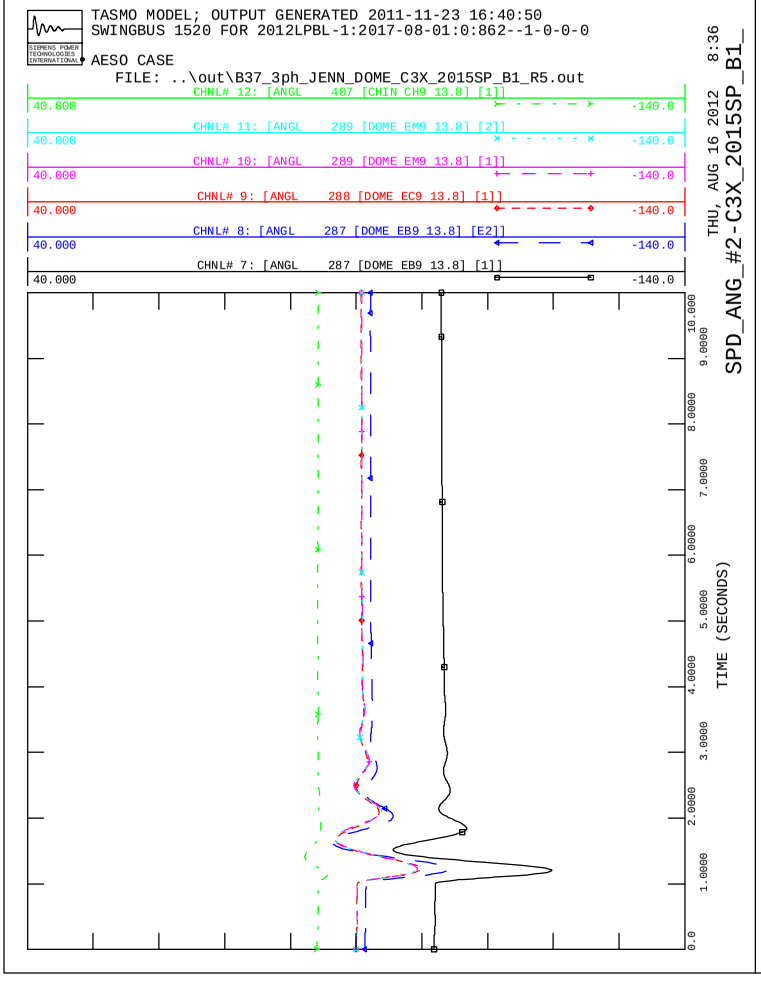

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

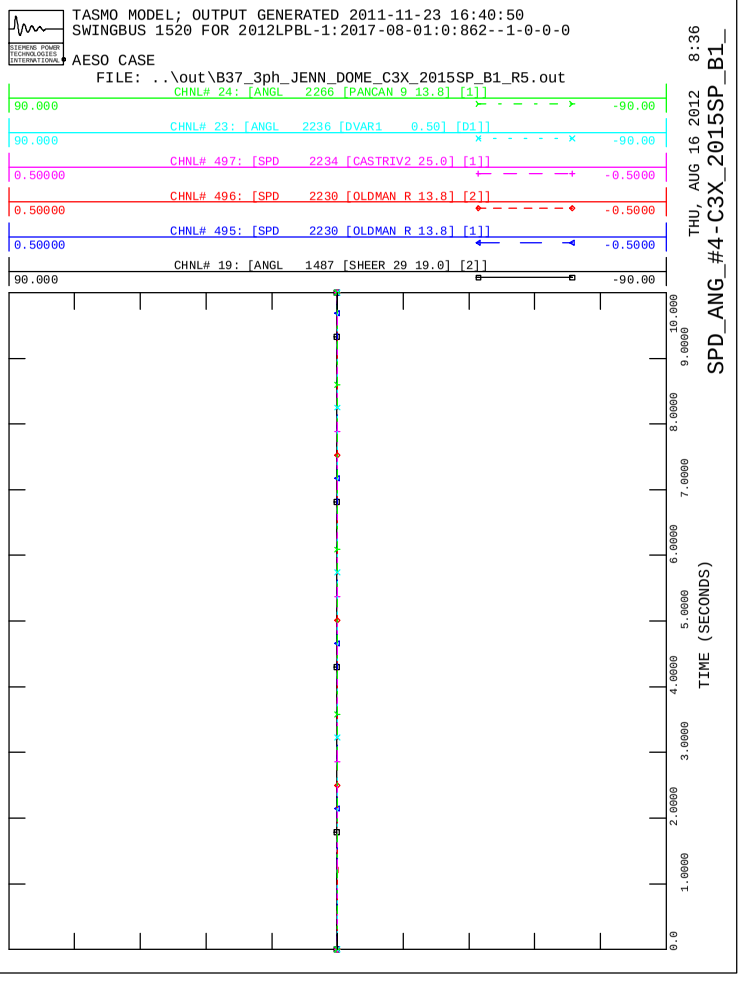

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

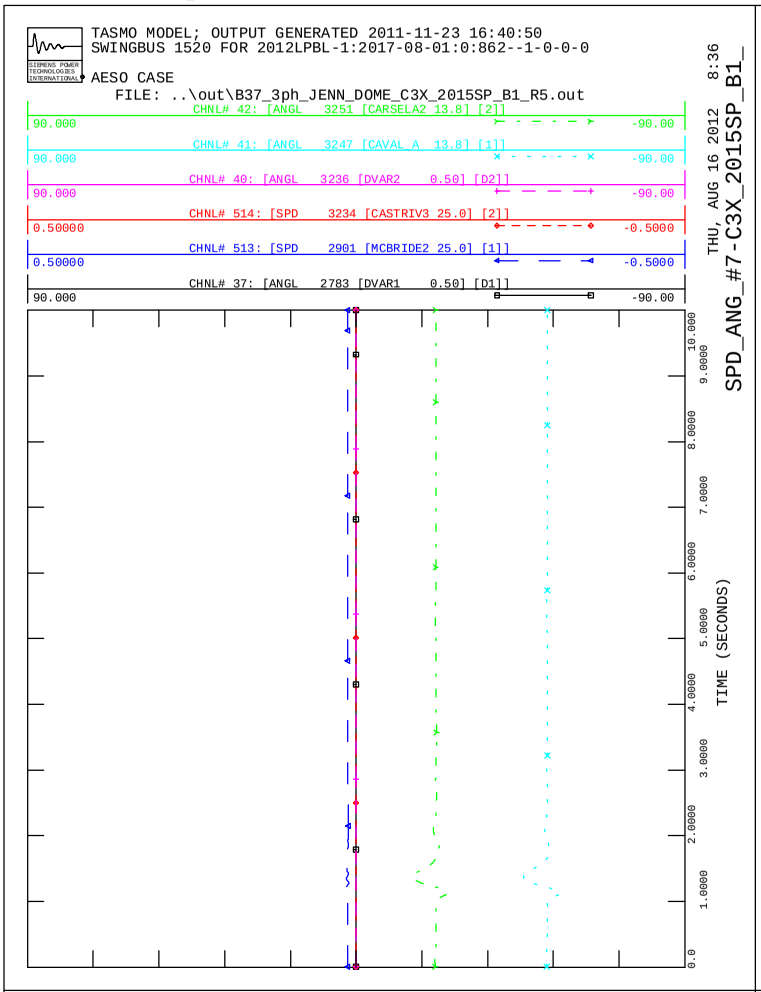

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

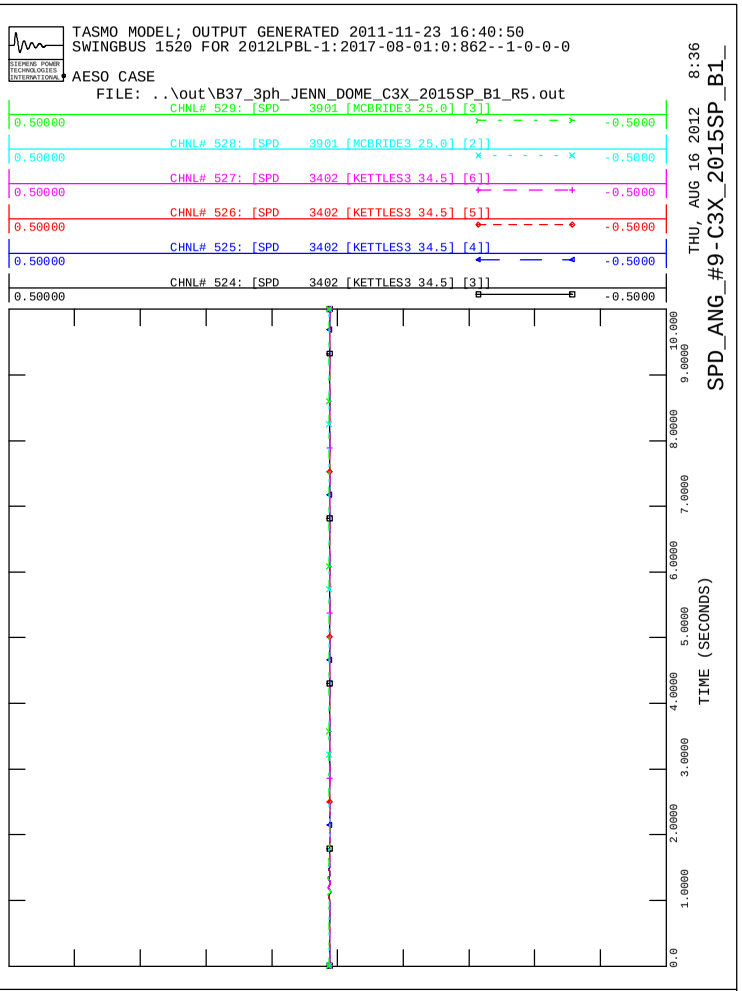

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

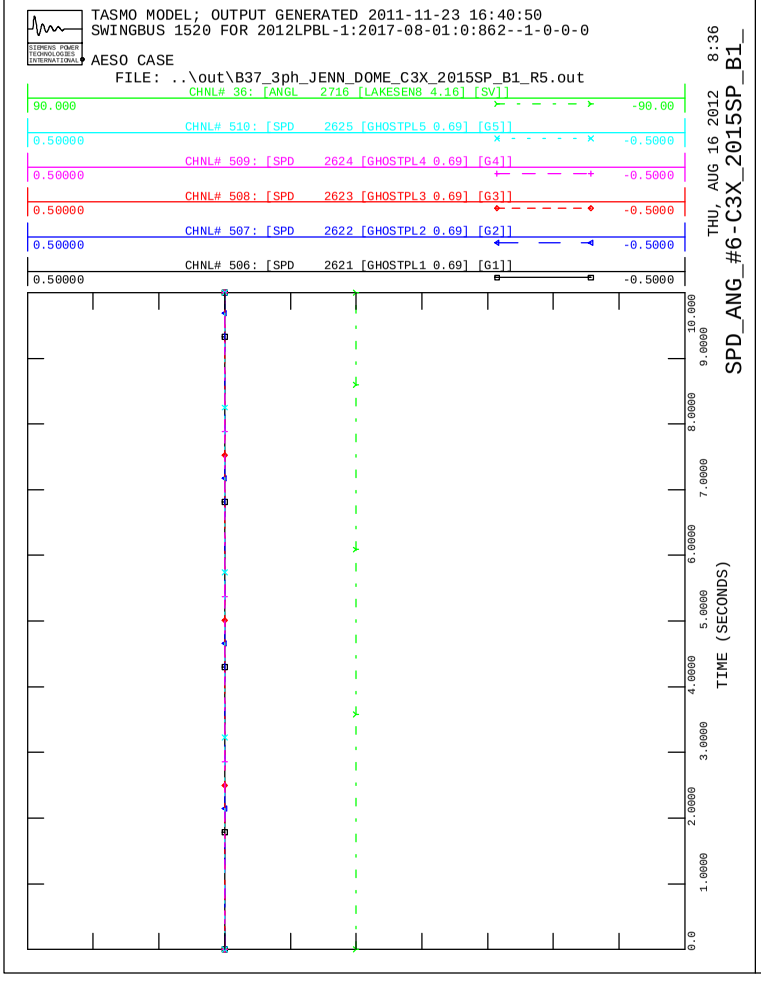

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

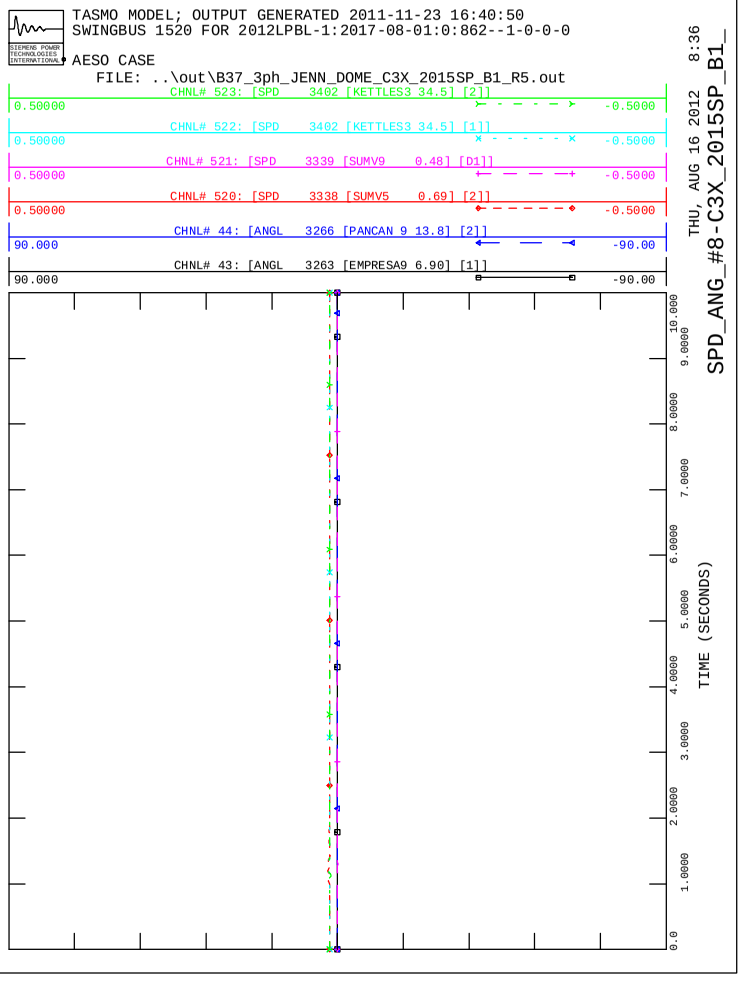

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

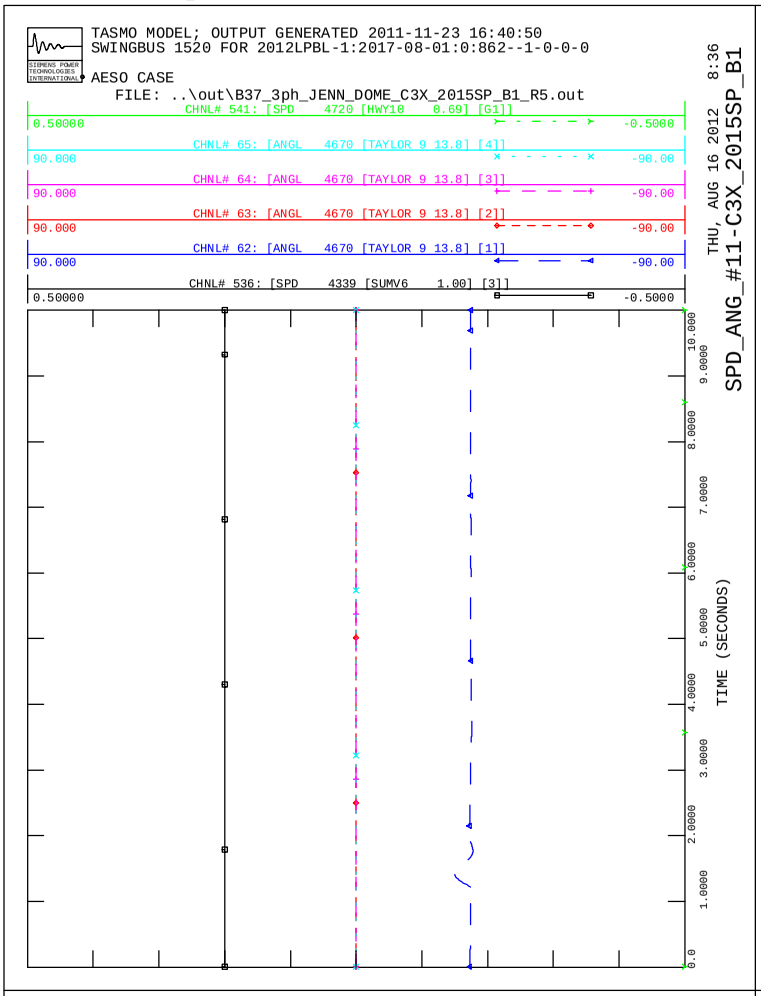

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

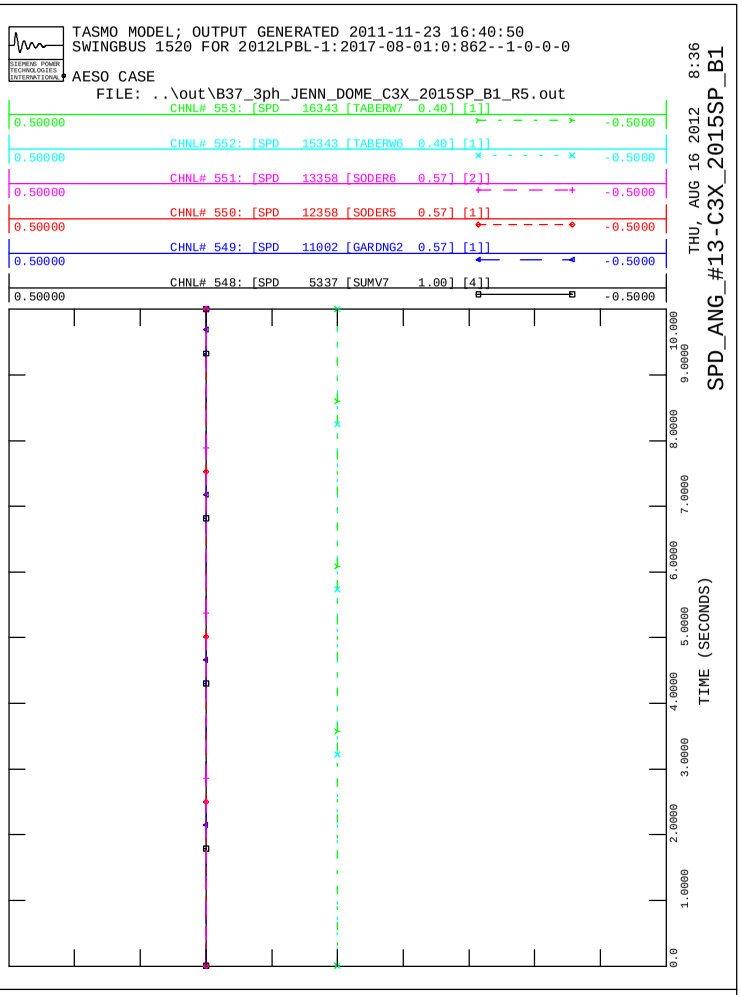

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 8:36
SPD_ANG_#7-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

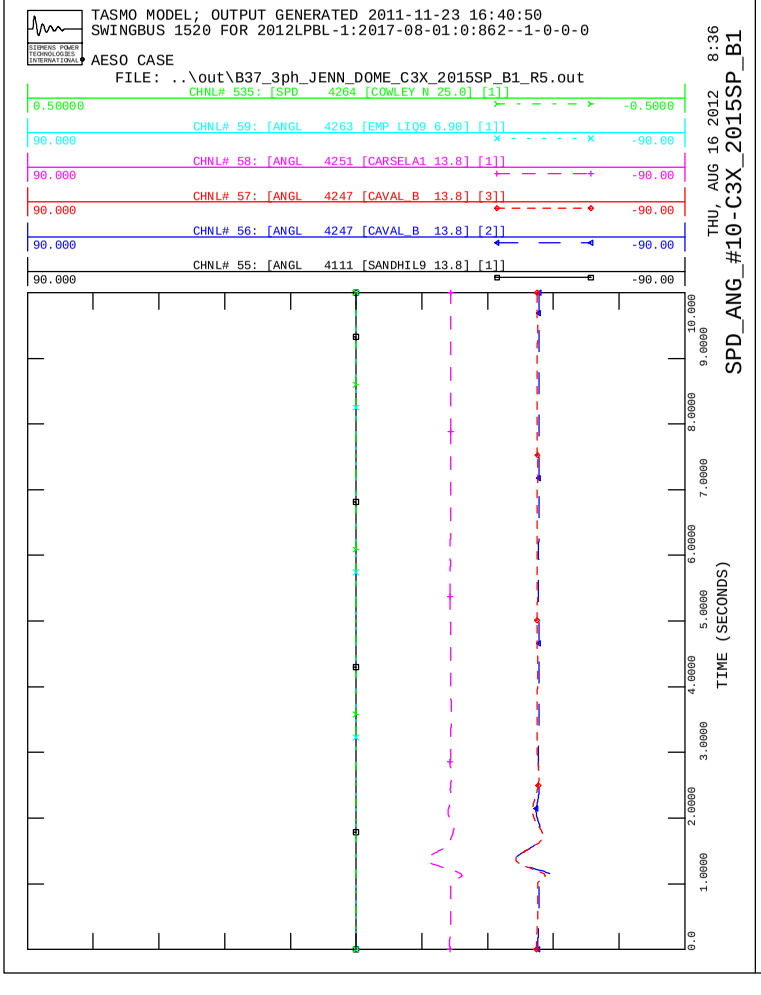

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
0.50000
-0.5000
THU, AUG 16 2012 8:36
SPD_ANG_#9-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

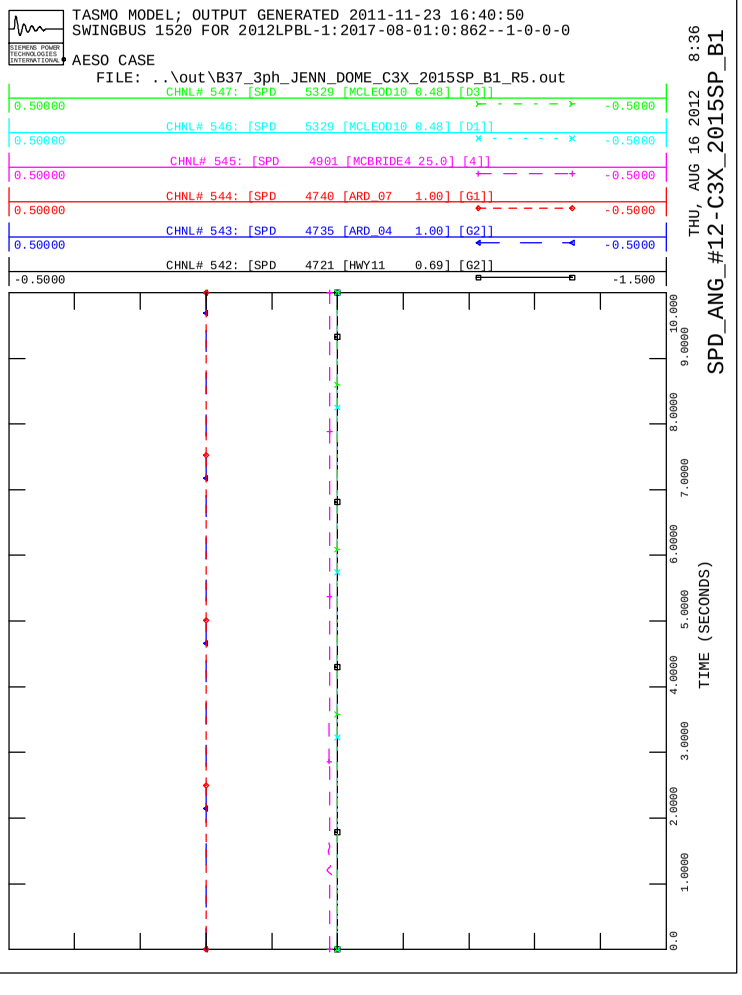

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 8:36
SPD_ANG_#6-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

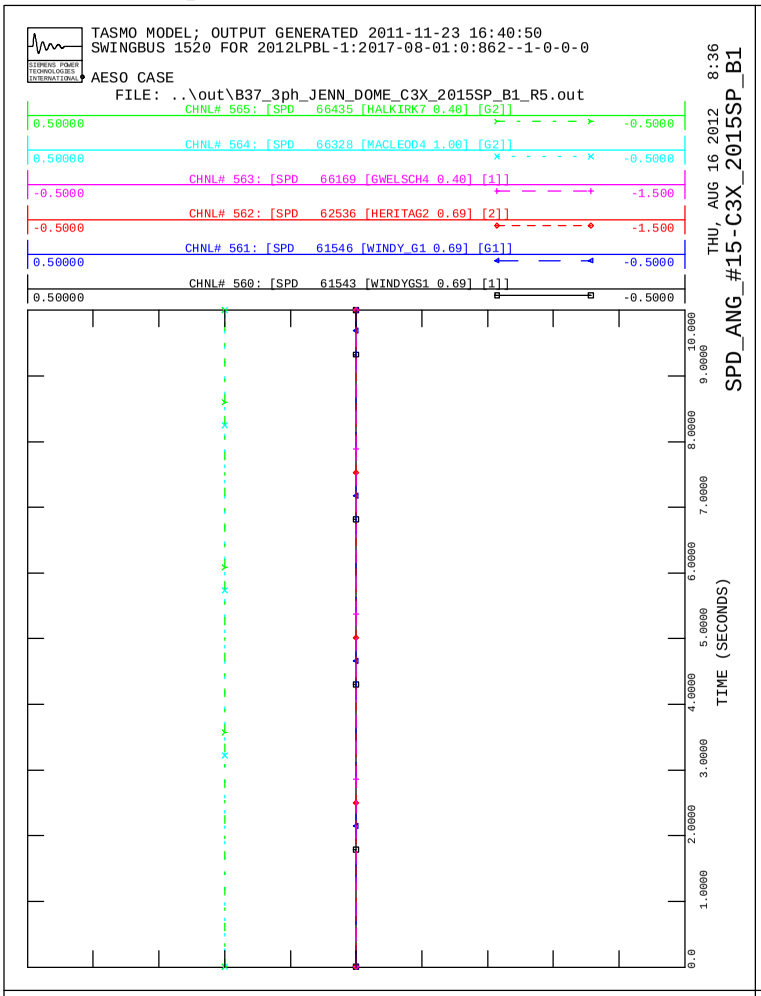

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
0.50000
-0.5000
90.000
-90.00
THU, AUG 16 2012 8:36
SPD_ANG_#8-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

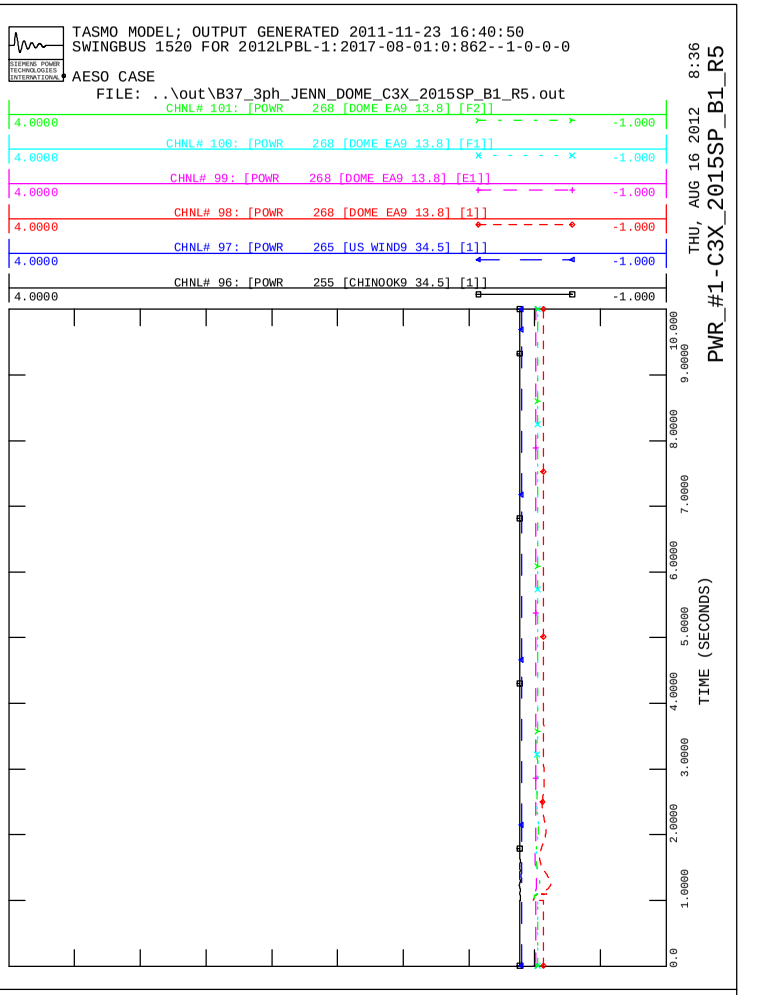

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:36
SPD_ANG_#11-C3X_2015SP_B1
TIME (SECONDS)

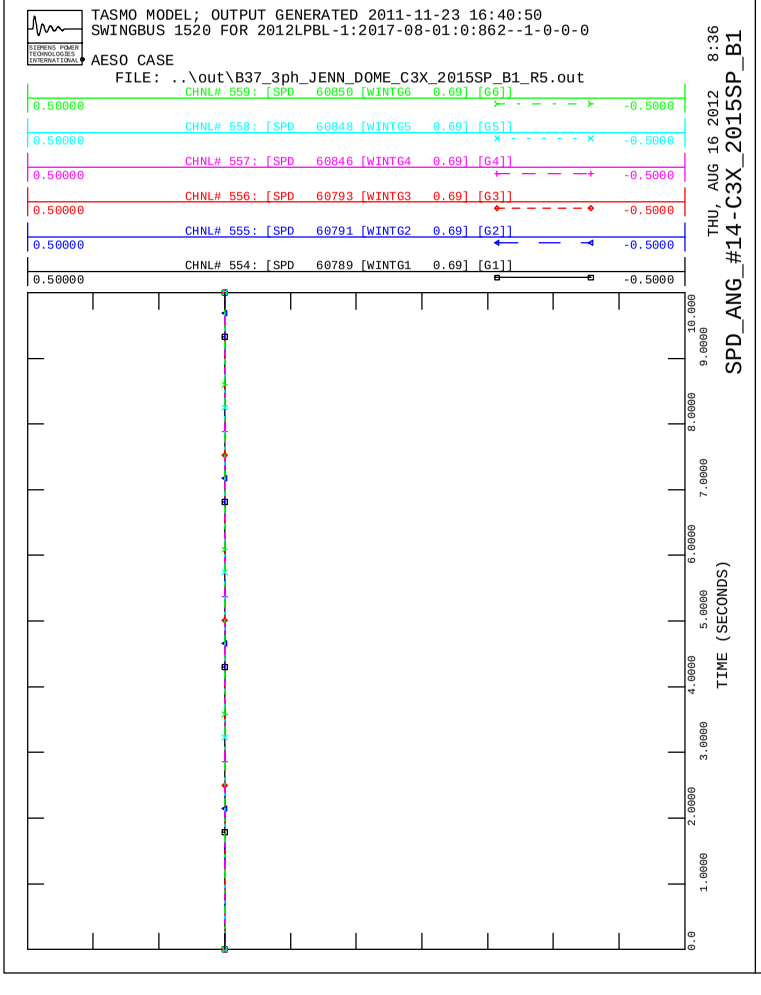

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:36
SPD_ANG_#13-C3X_2015SP_B1
TIME (SECONDS)

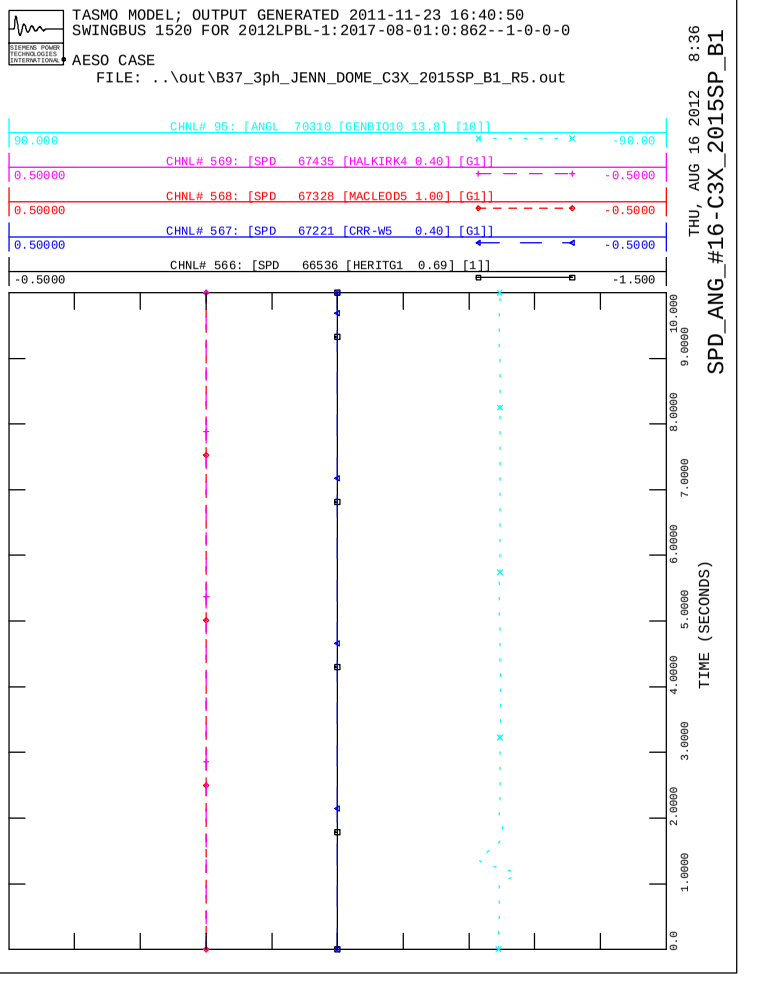

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:36
SPD_ANG_#10-C3X_2015SP_B1
TIME (SECONDS)

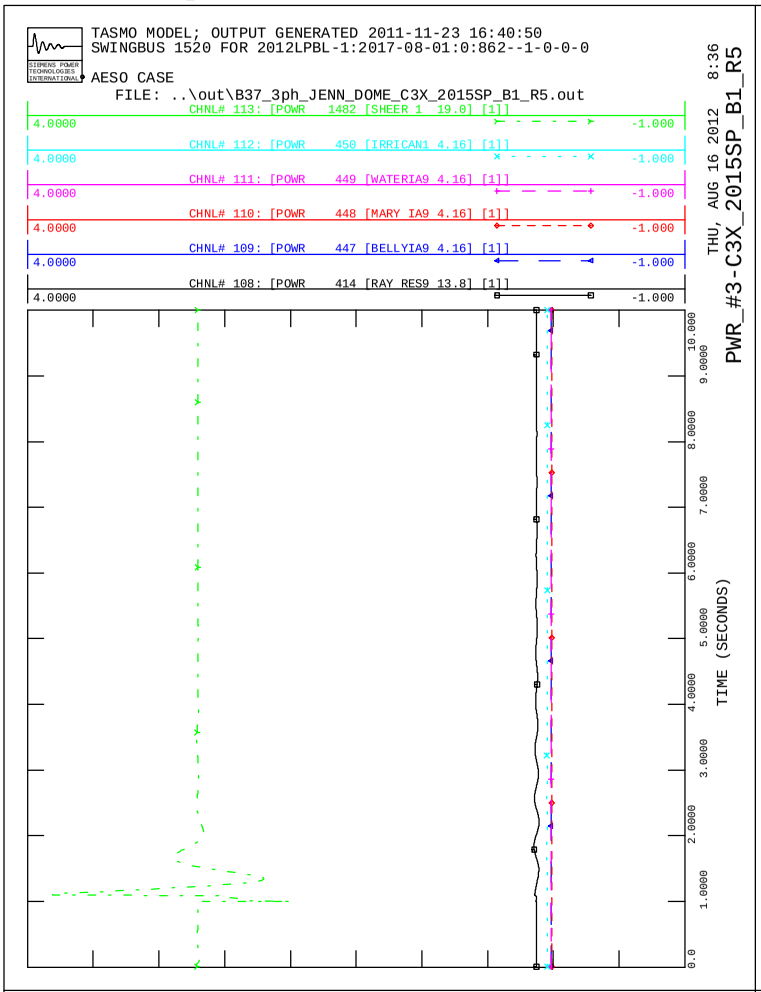

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:36
SPD_ANG_#12-C3X_2015SP_B1
TIME (SECONDS)

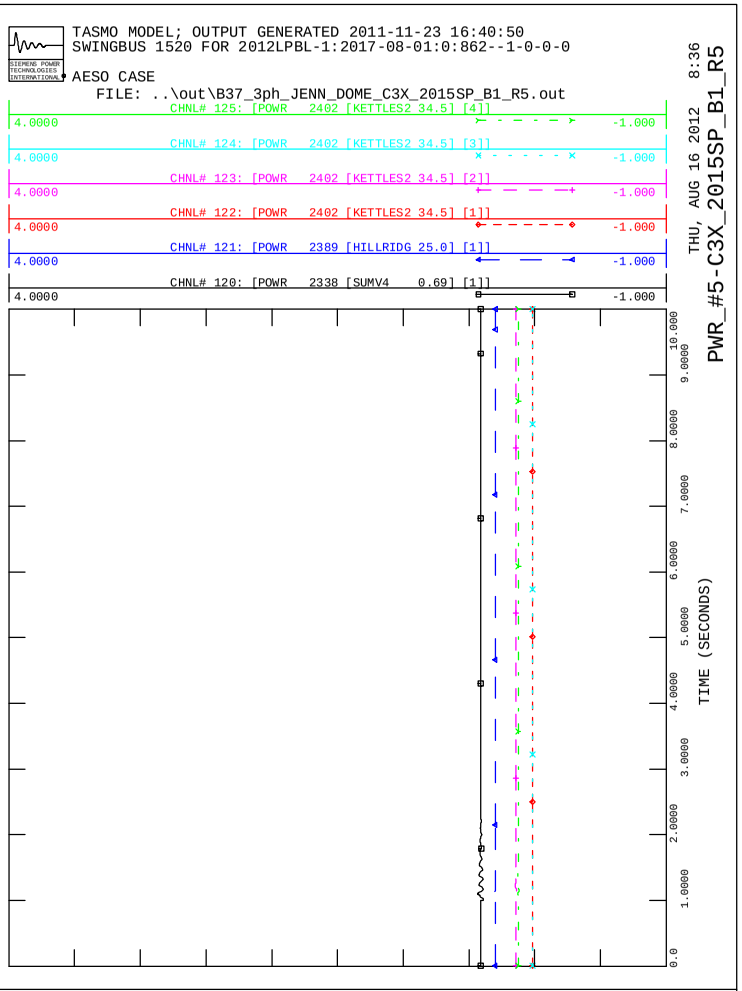

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C3X_2015SP_B1
THU, AUG 16 2012 8:36

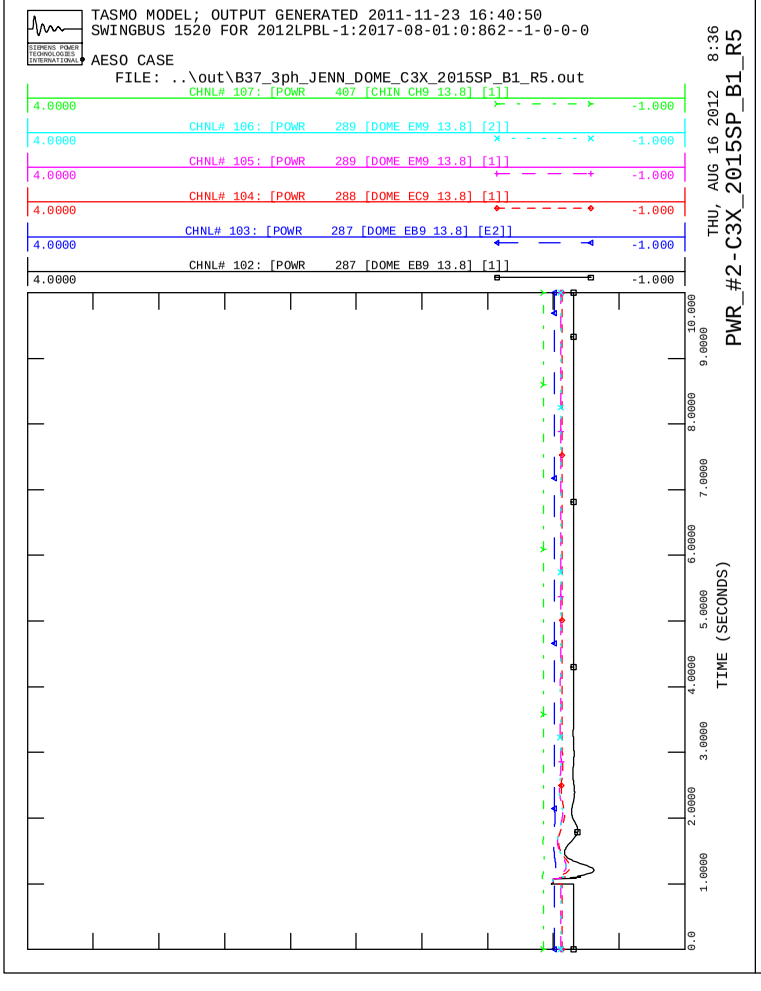

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

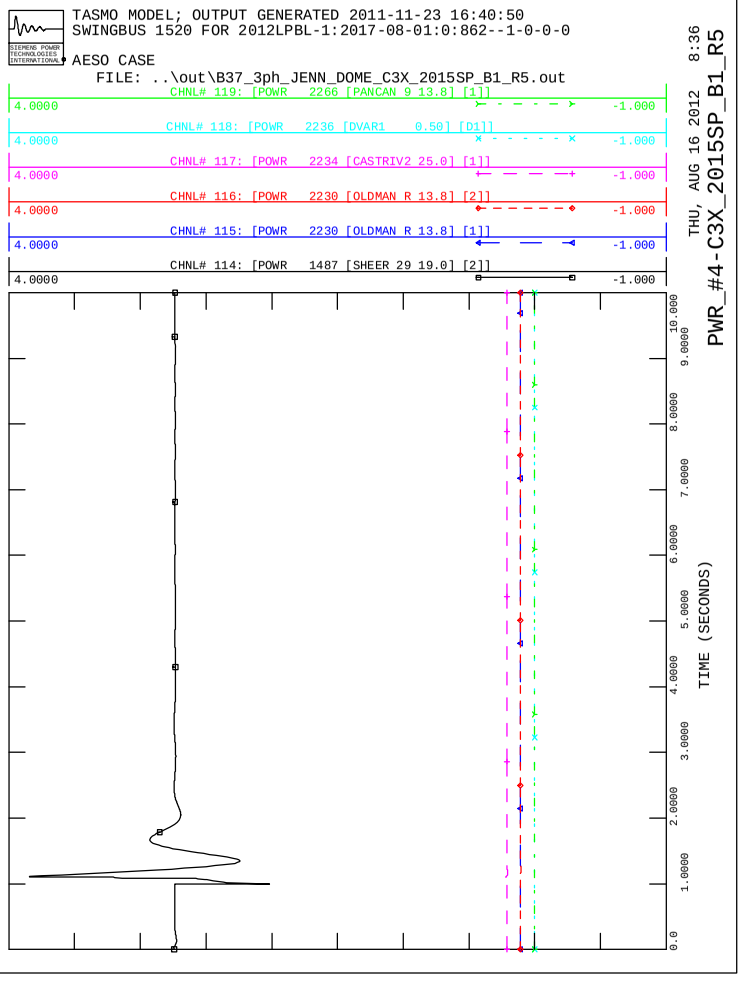

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C3X_2015SP_B1
THU, AUG 16 2012 8:36

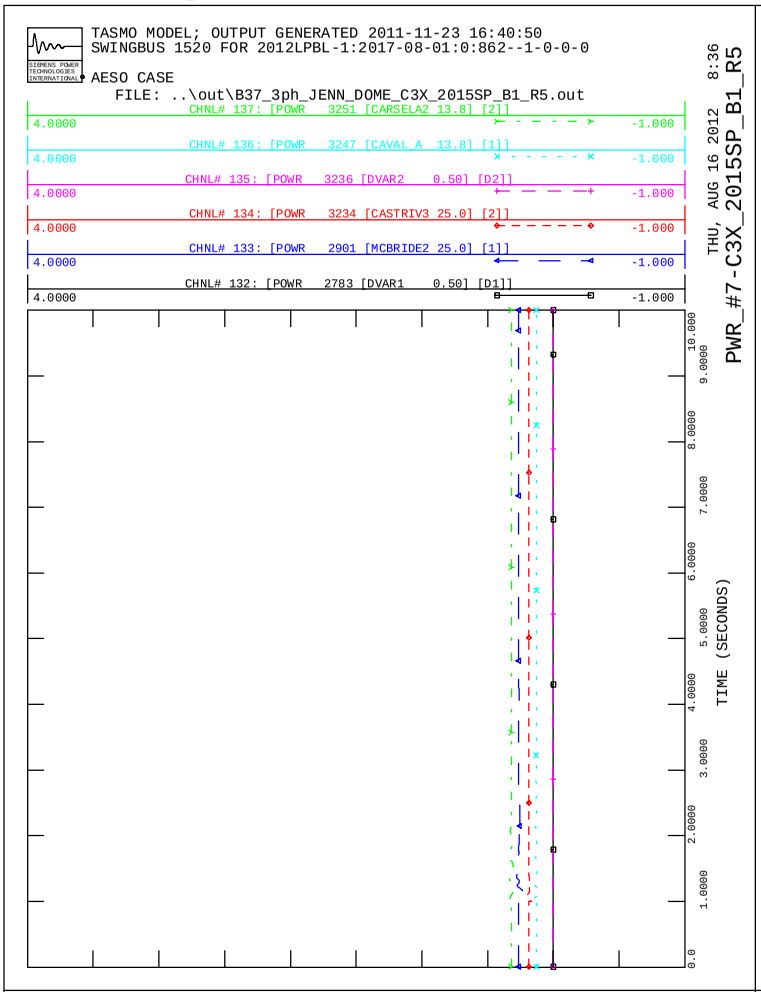

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C3X_2015SP_B1
THU, AUG 16 2012 8:36

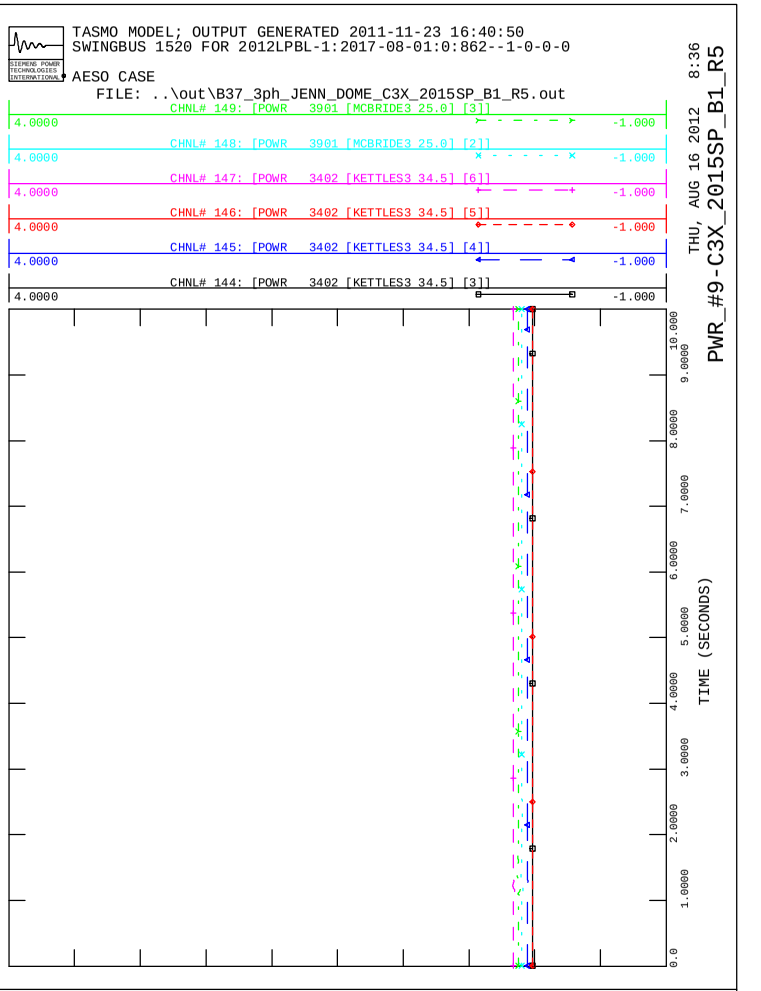

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

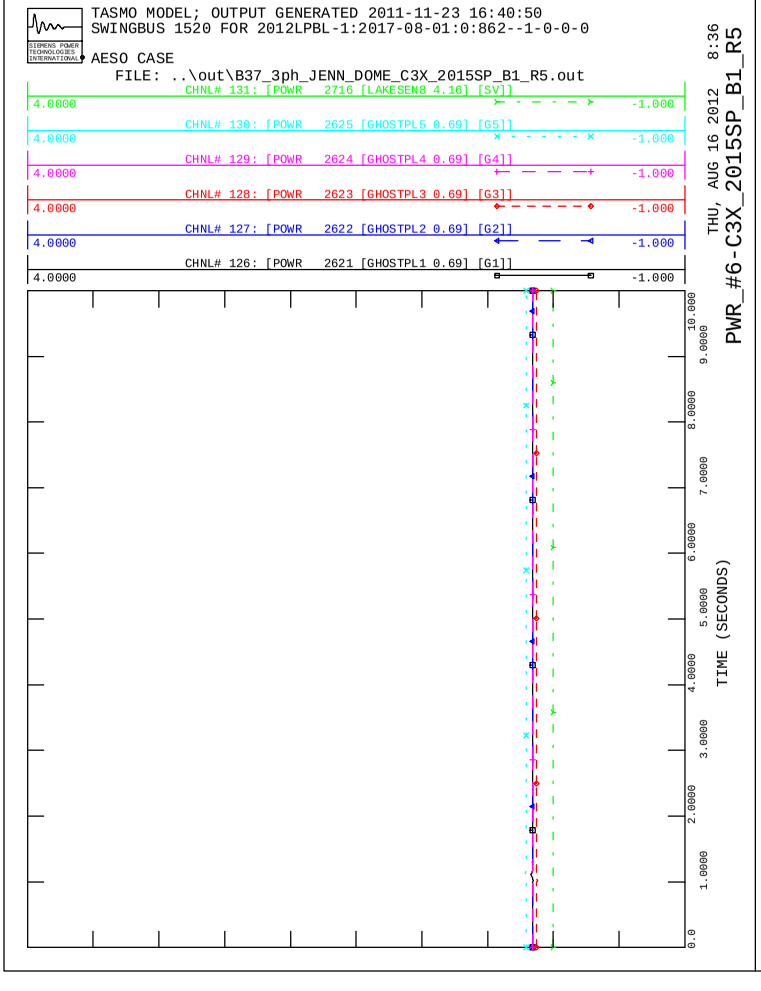

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

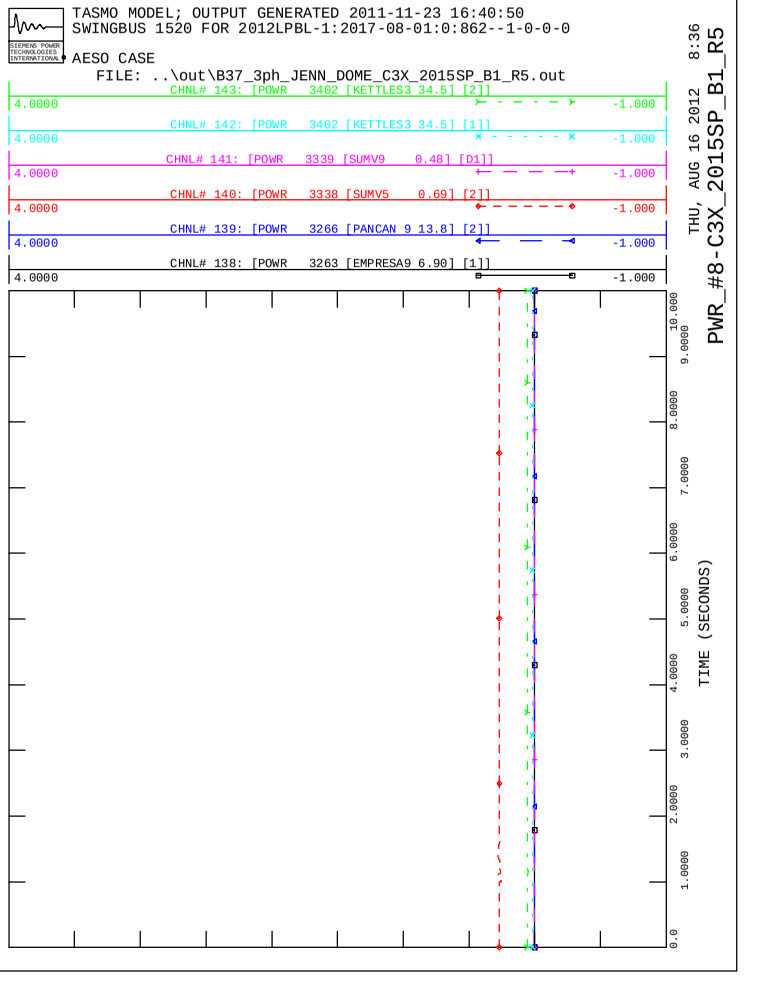

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

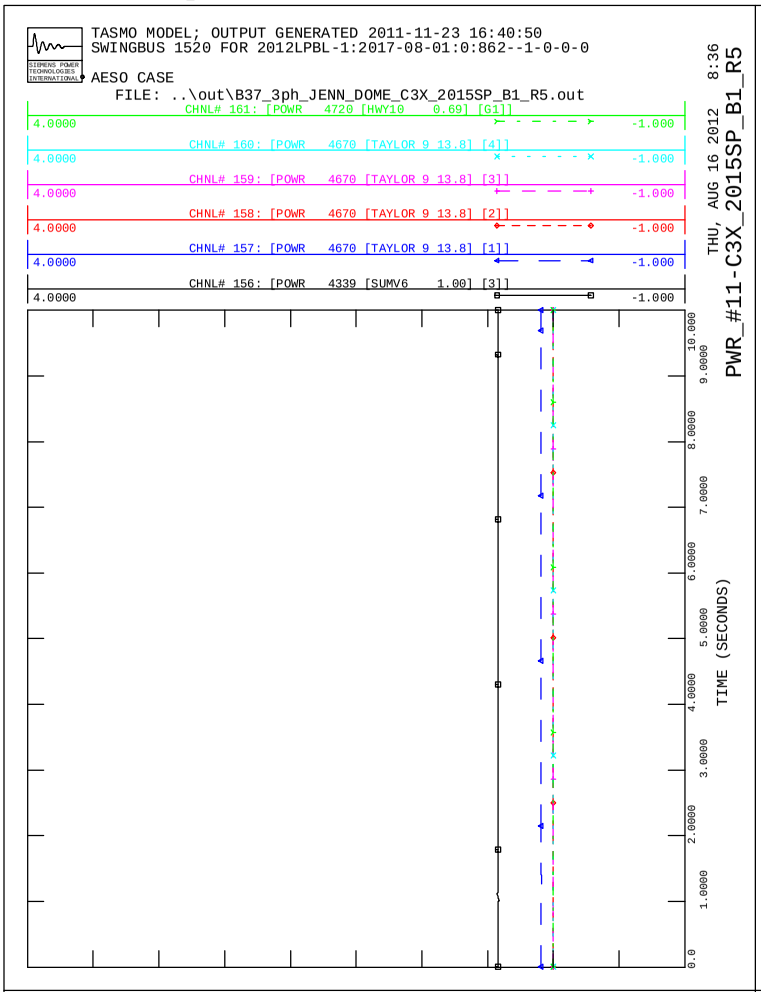

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

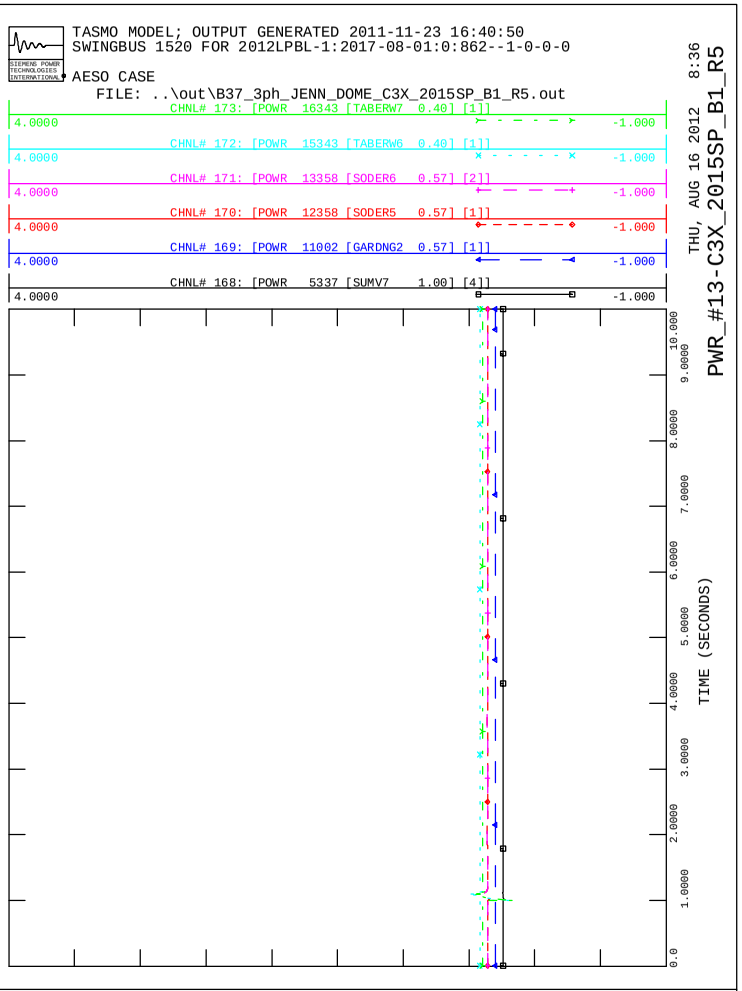

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

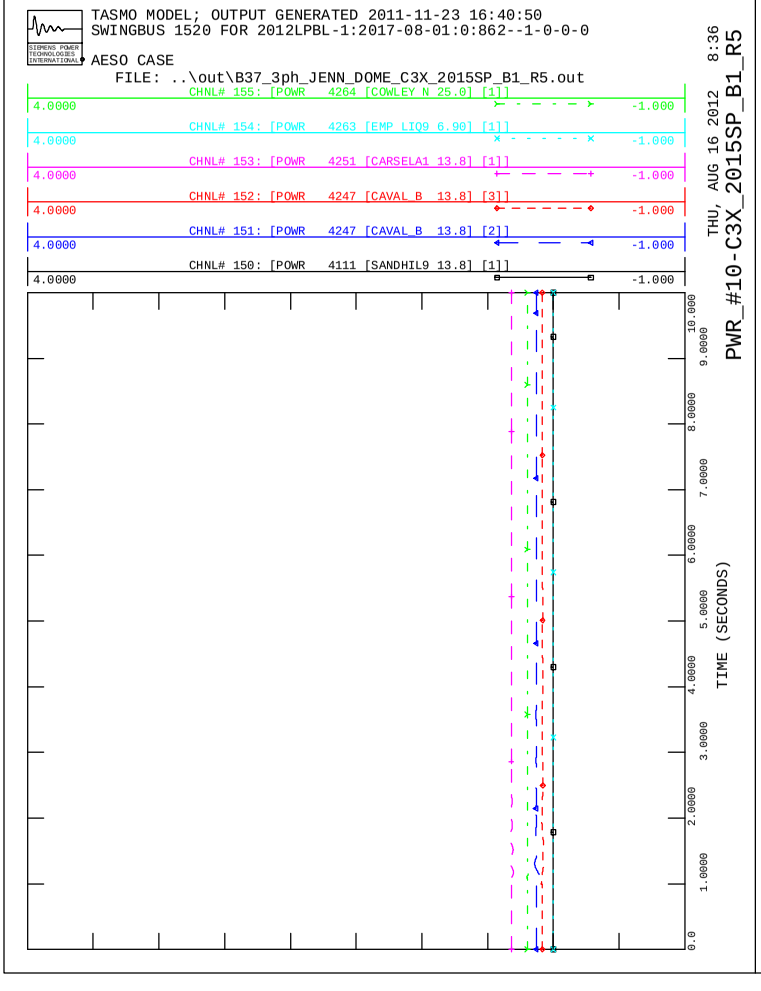

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

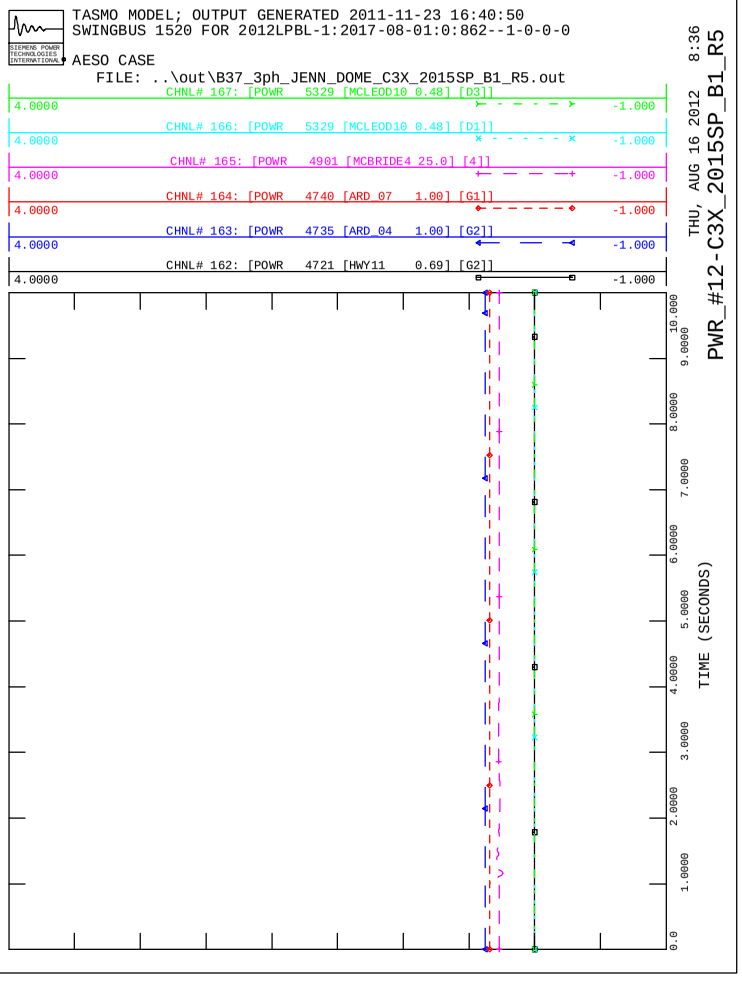

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

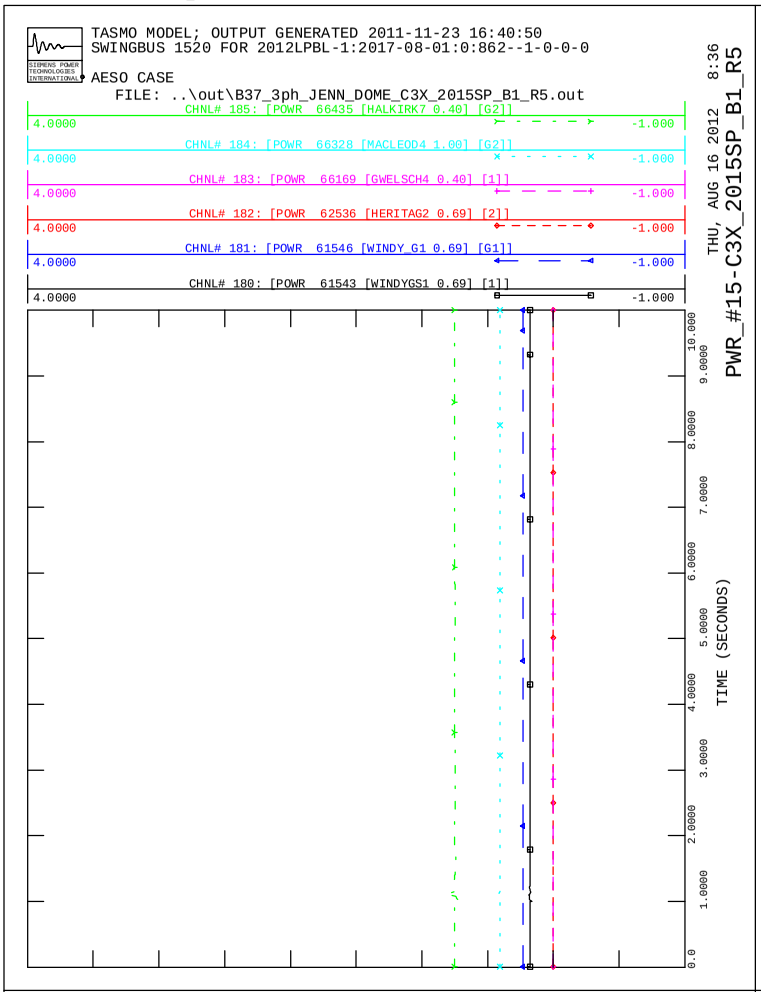

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

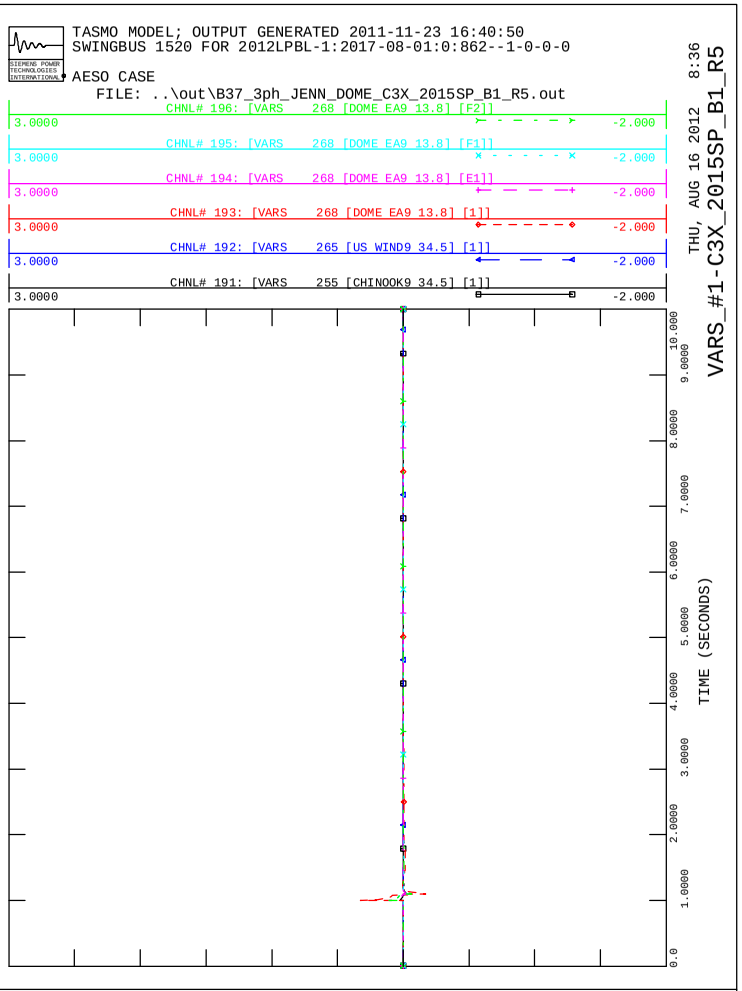

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:36
PWR_#11-C3X_2015SP_B1_R5

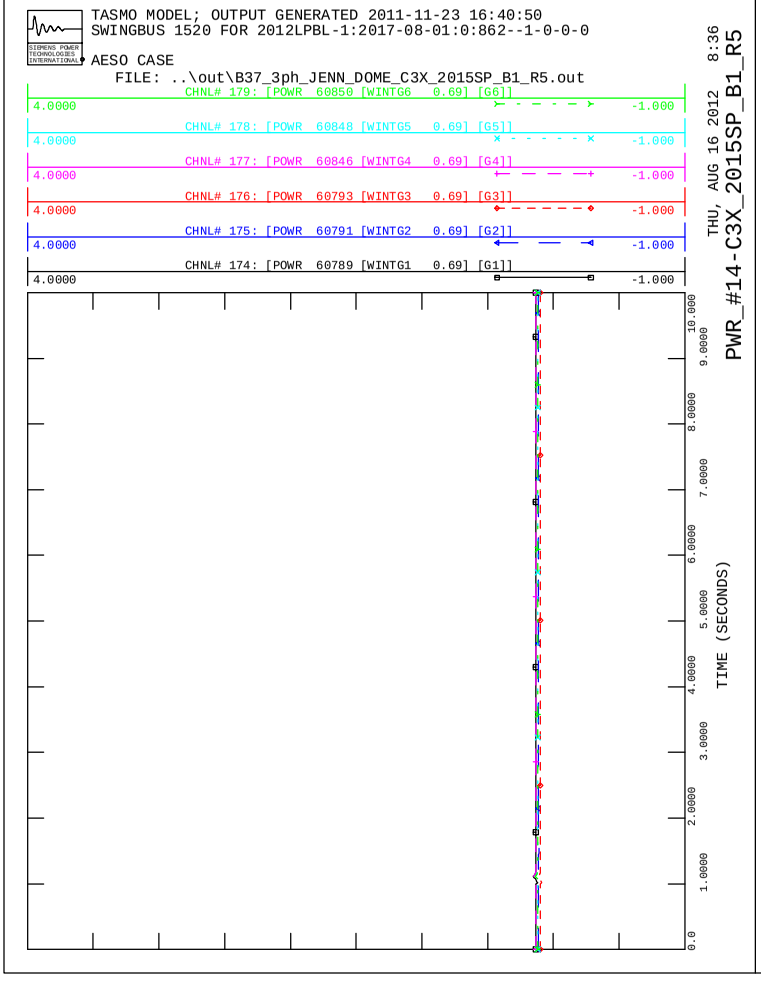

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:36
PWR_#13-C3X_2015SP_B1_R5

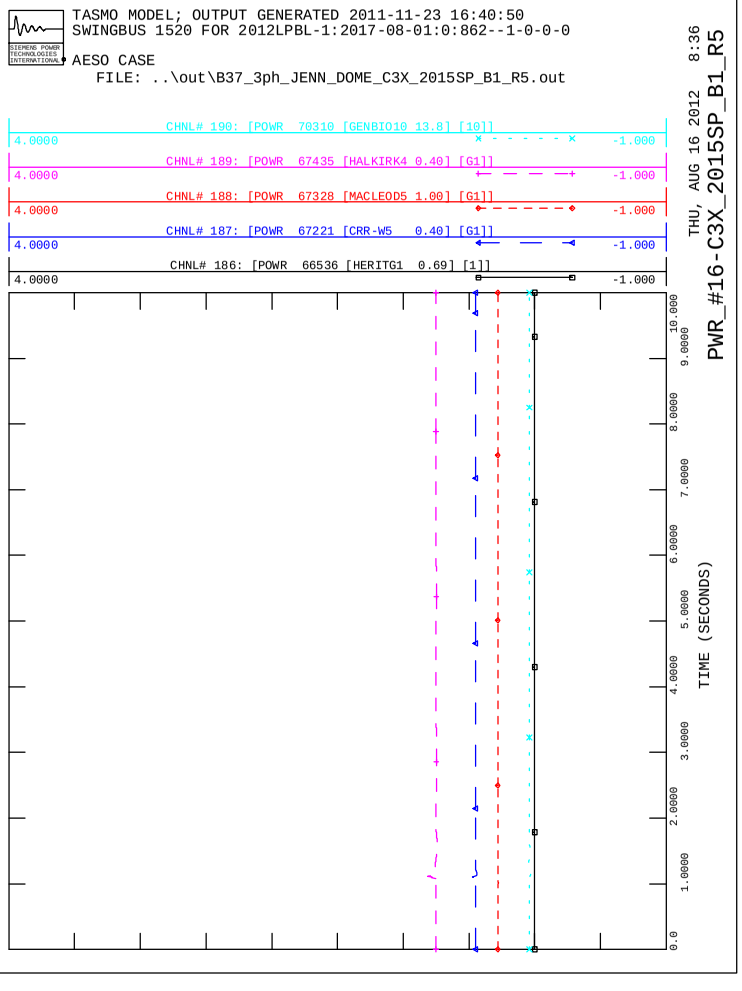

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:36
PWR_#10-C3X_2015SP_B1_R5

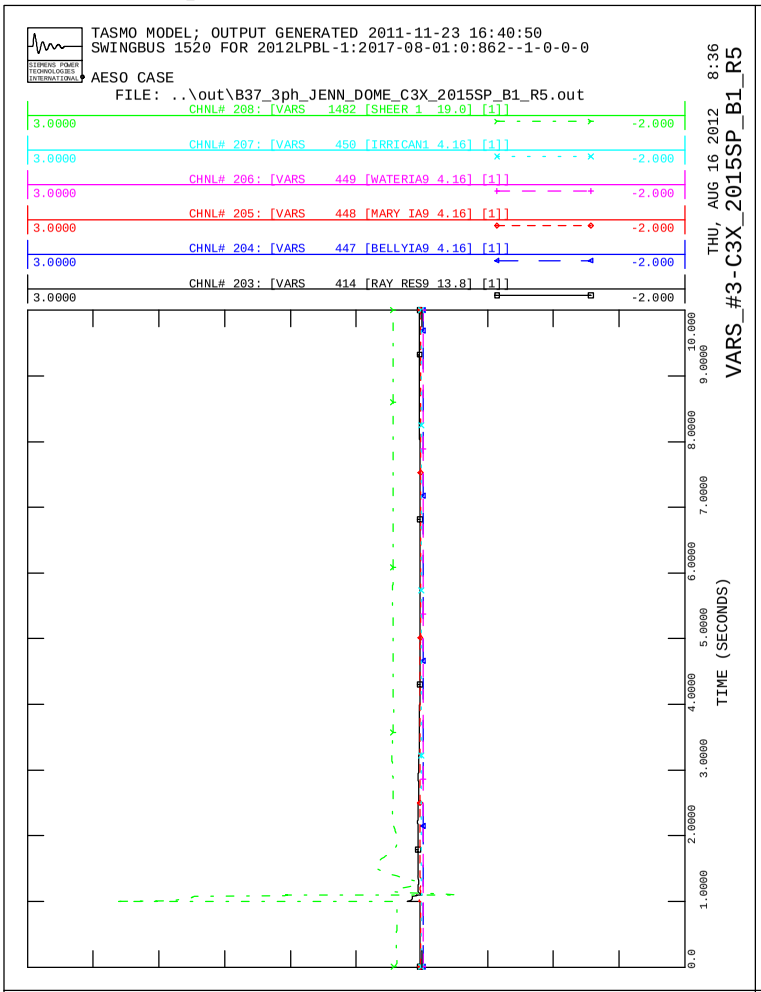

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:36
PWR_#12-C3X_2015SP_B1_R5

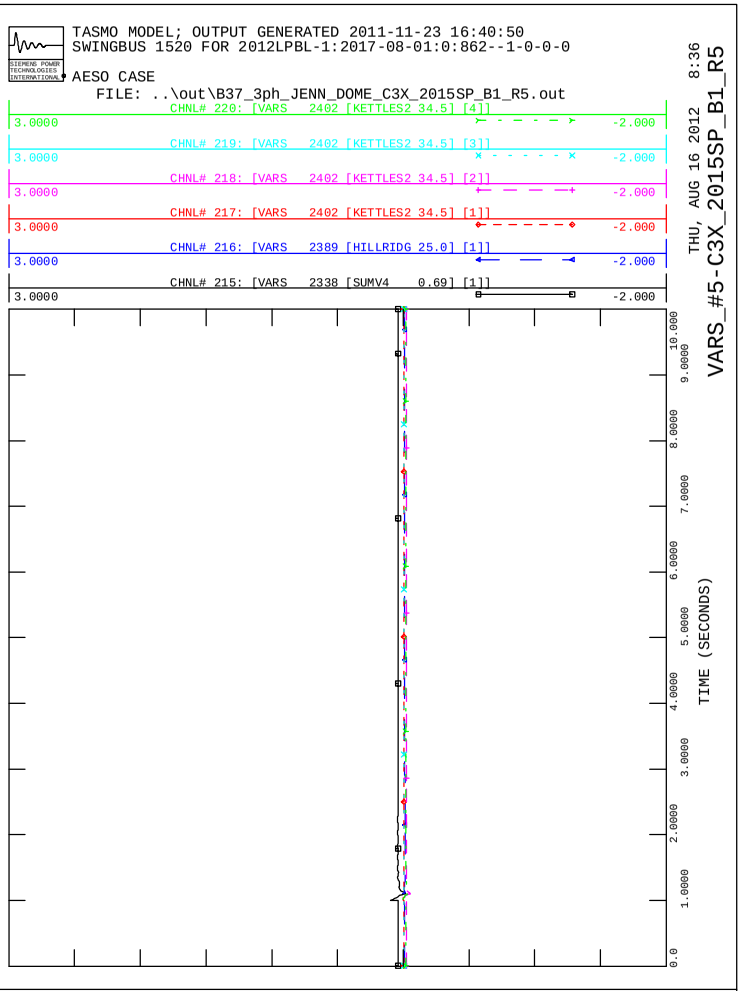

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

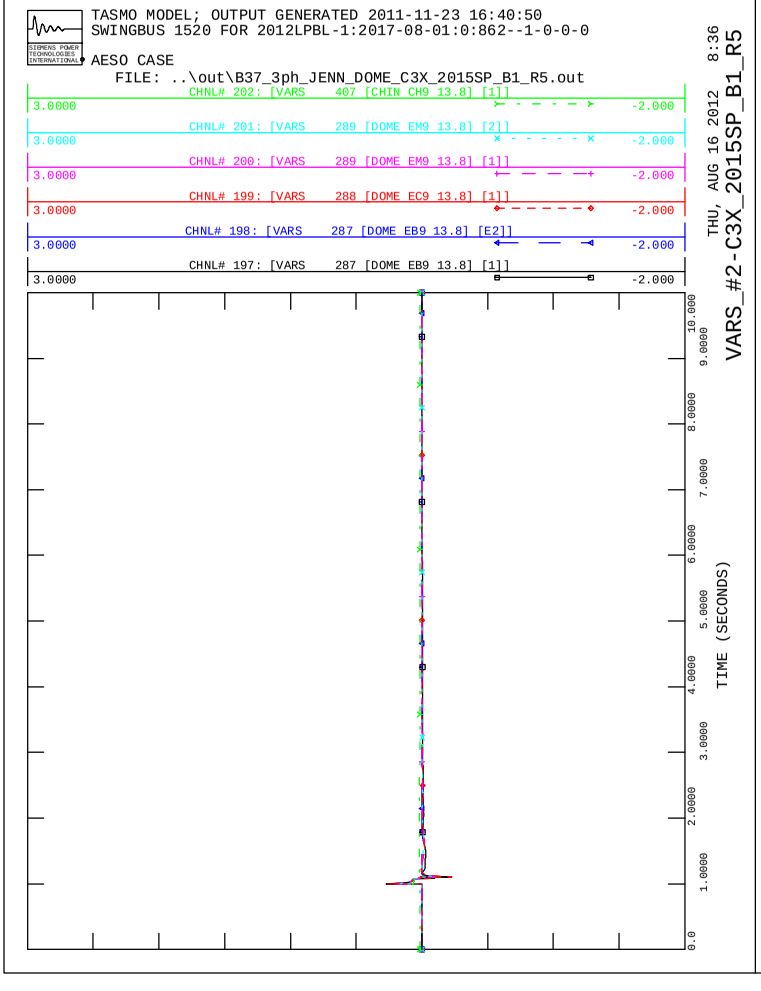

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

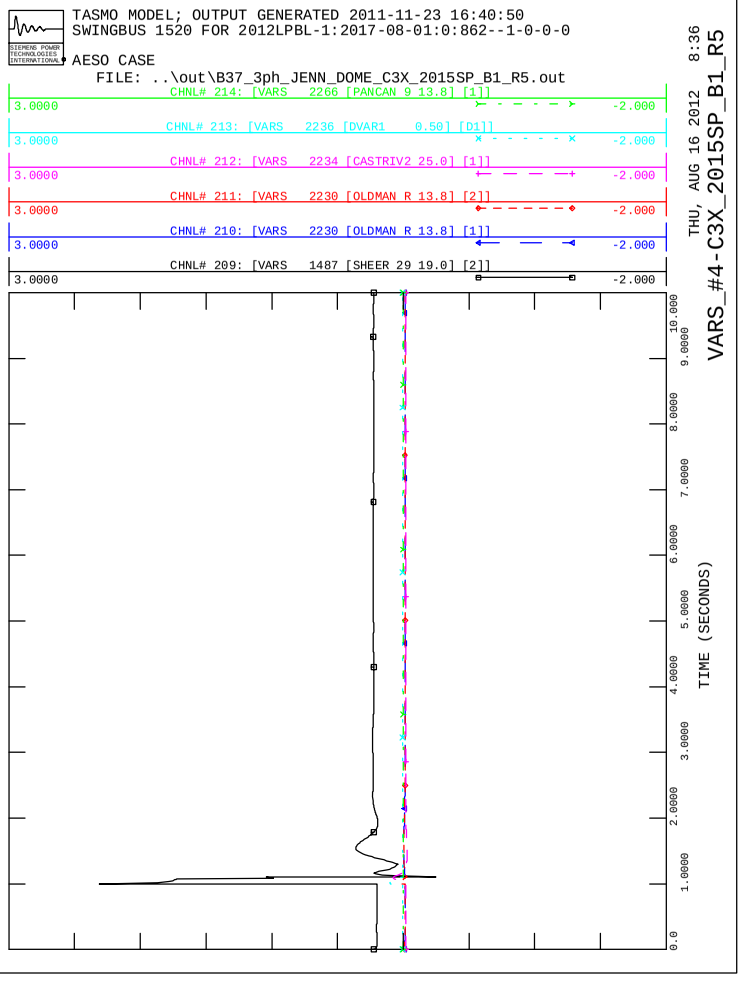

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

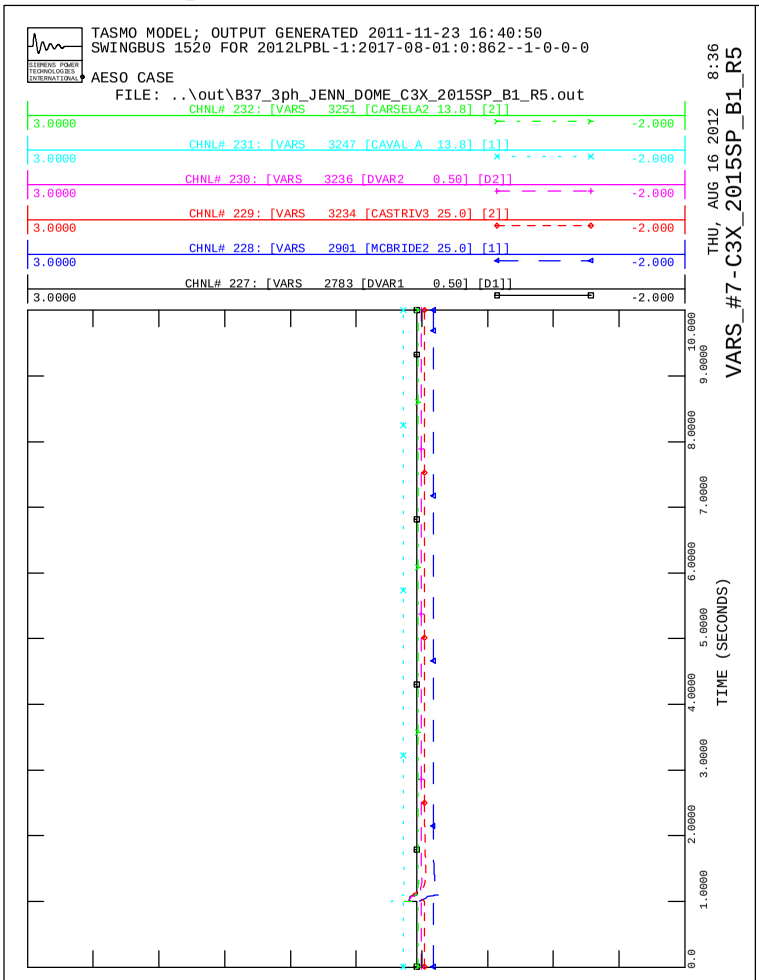

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

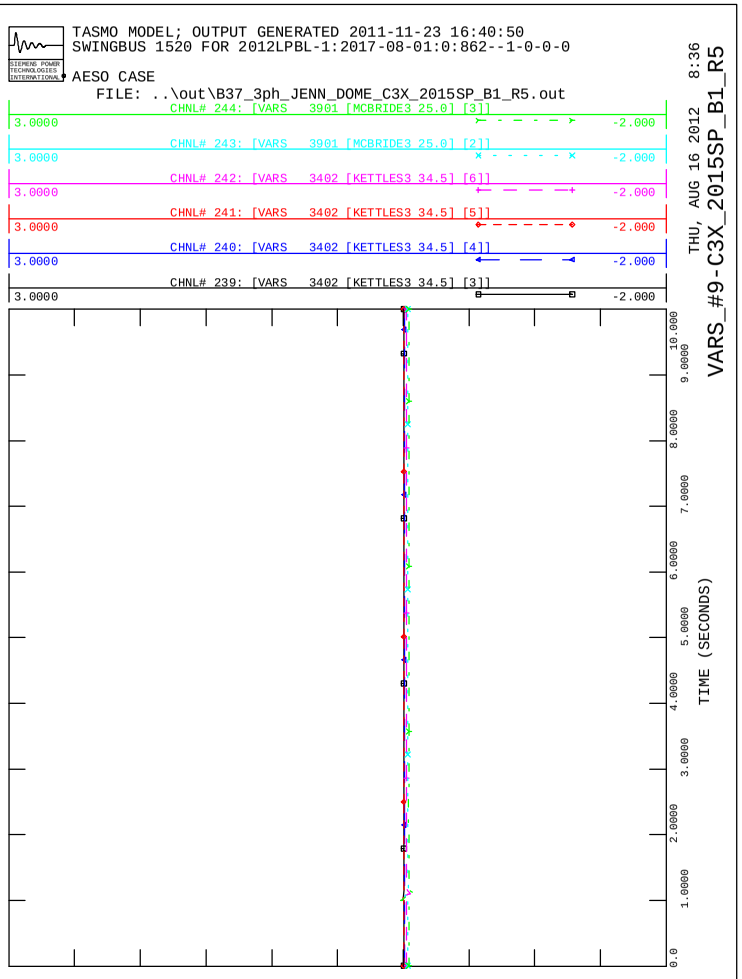

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

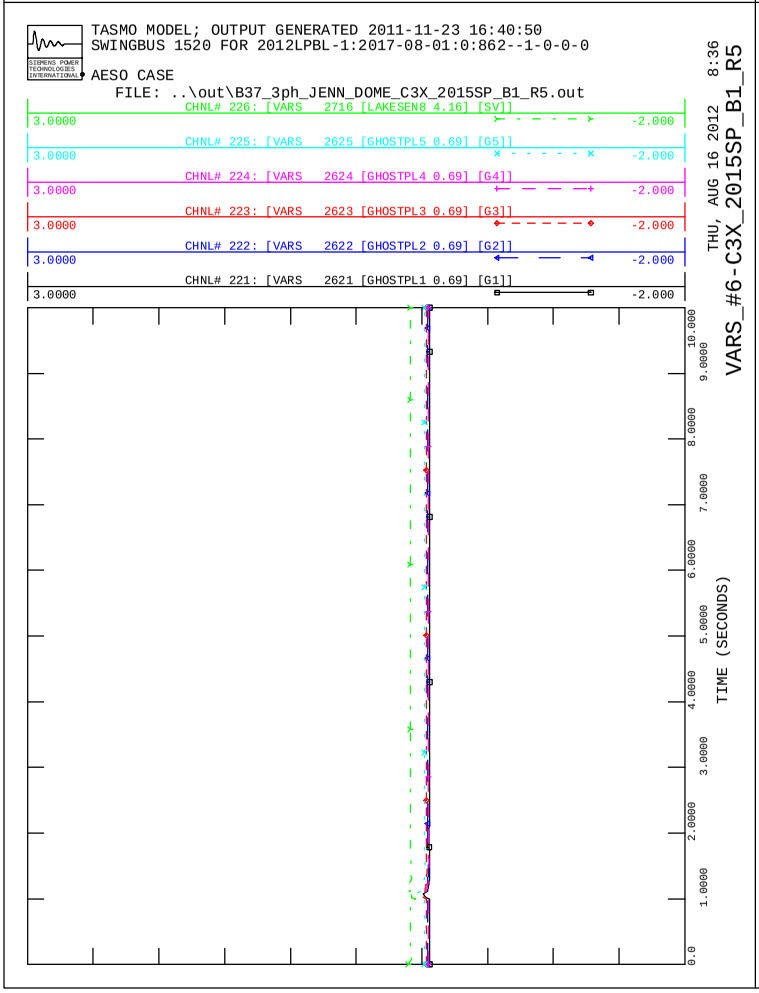

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

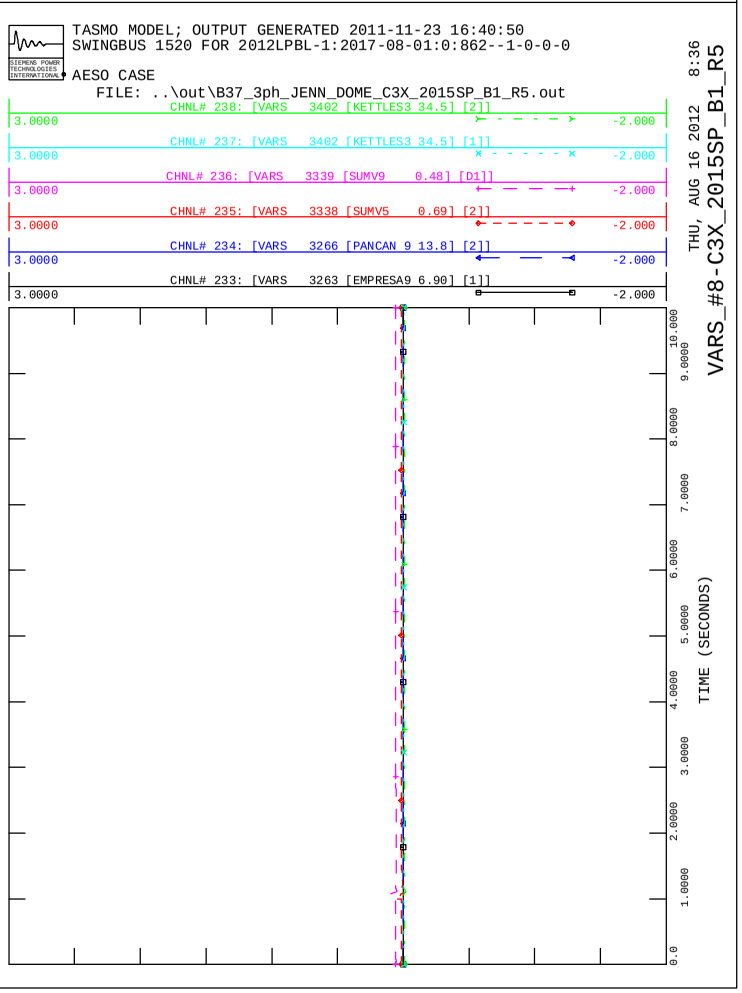

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

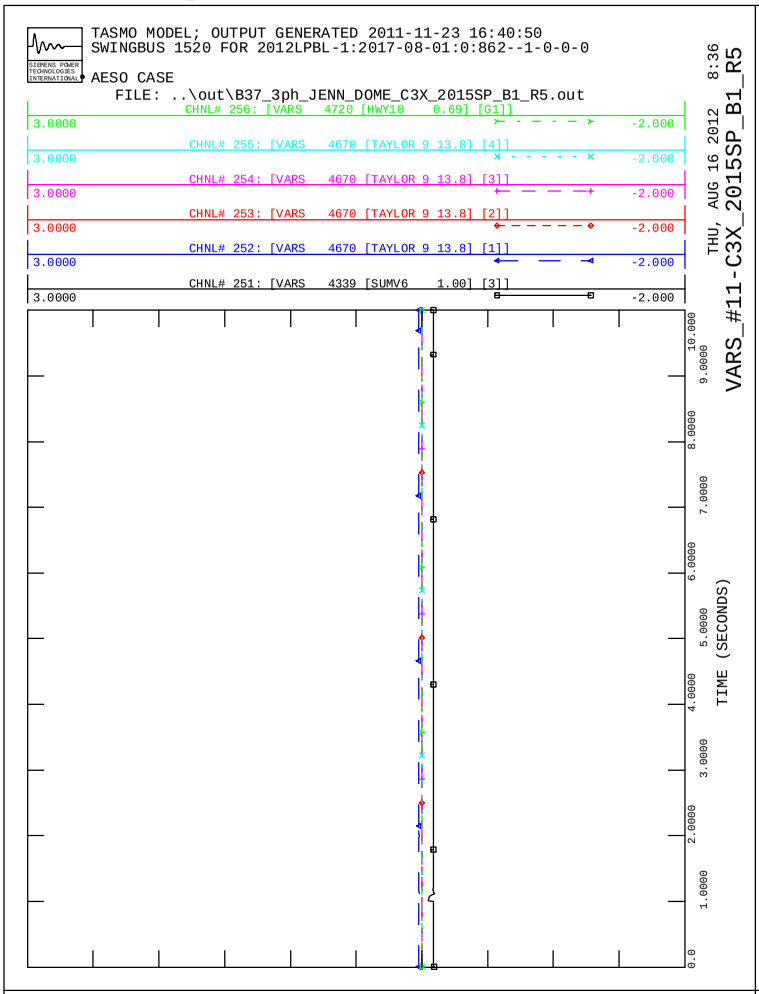

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

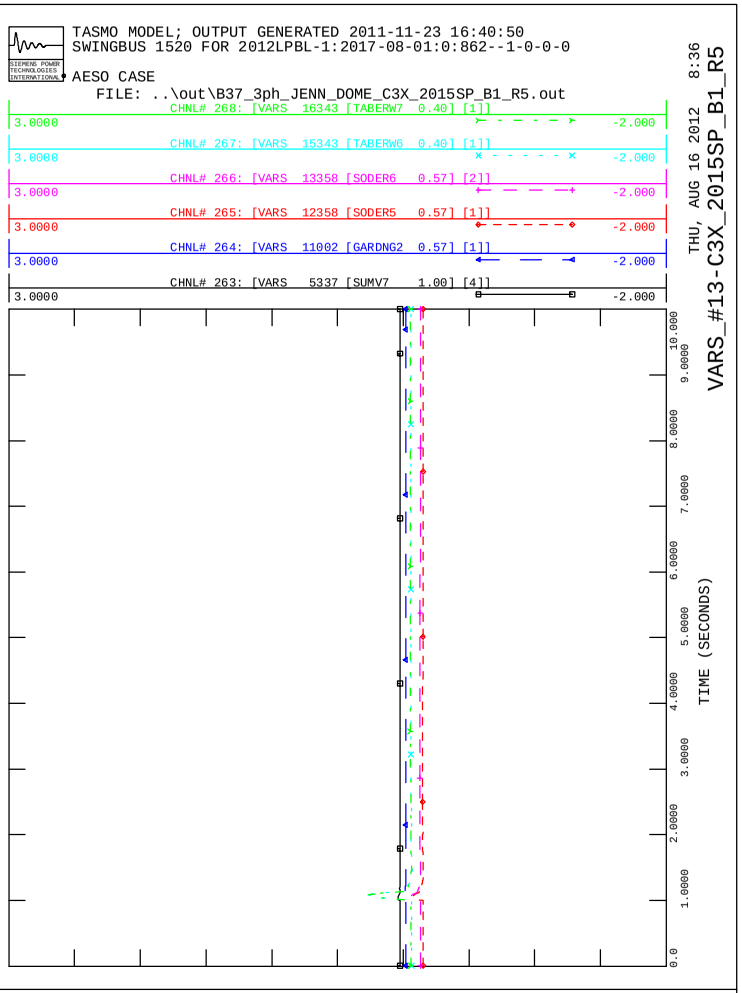

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

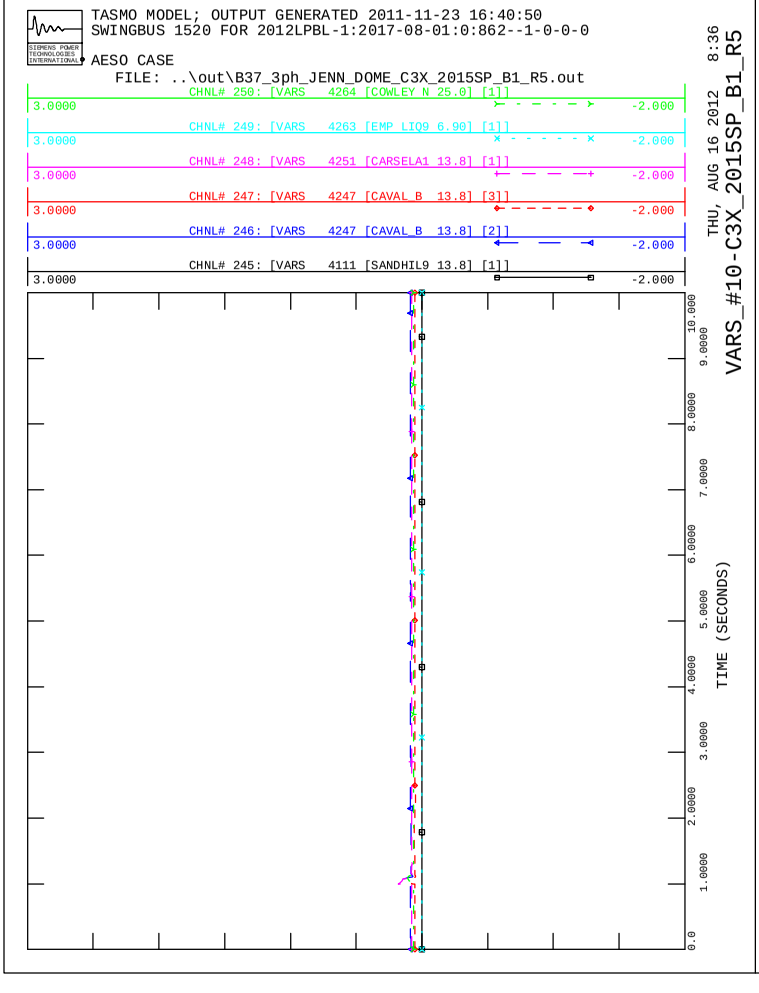

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

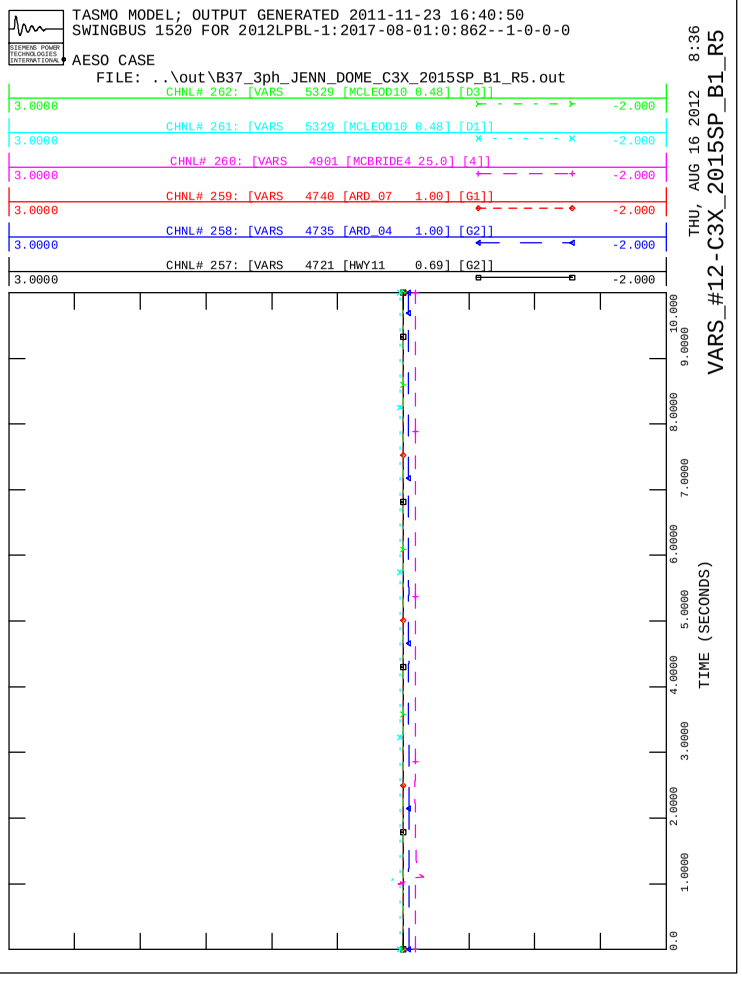

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

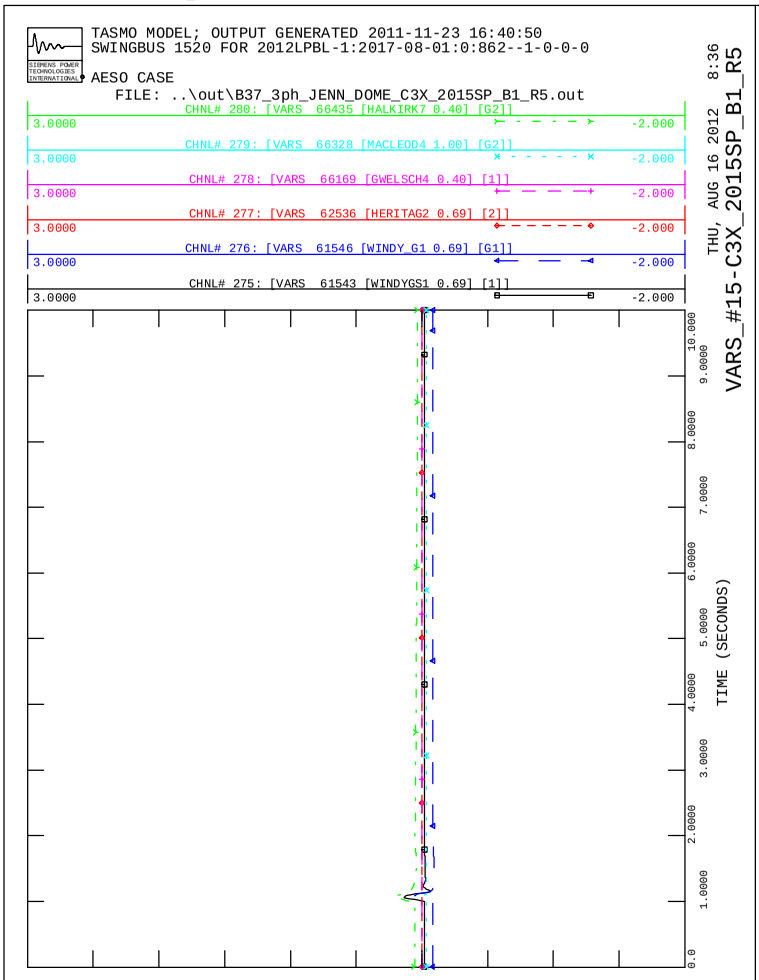

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

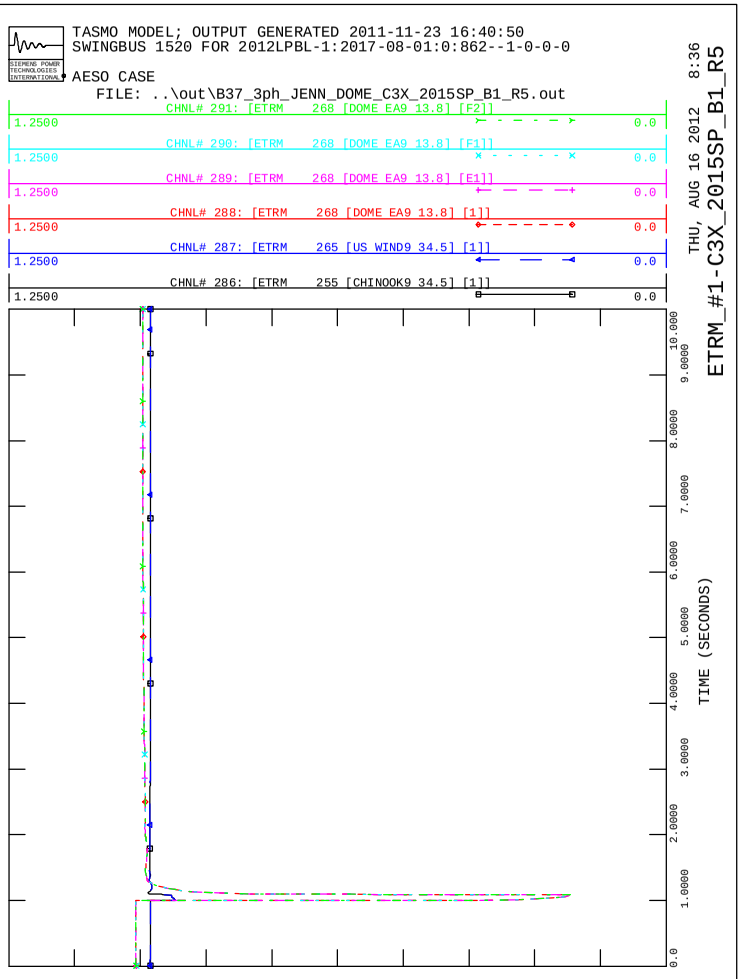

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

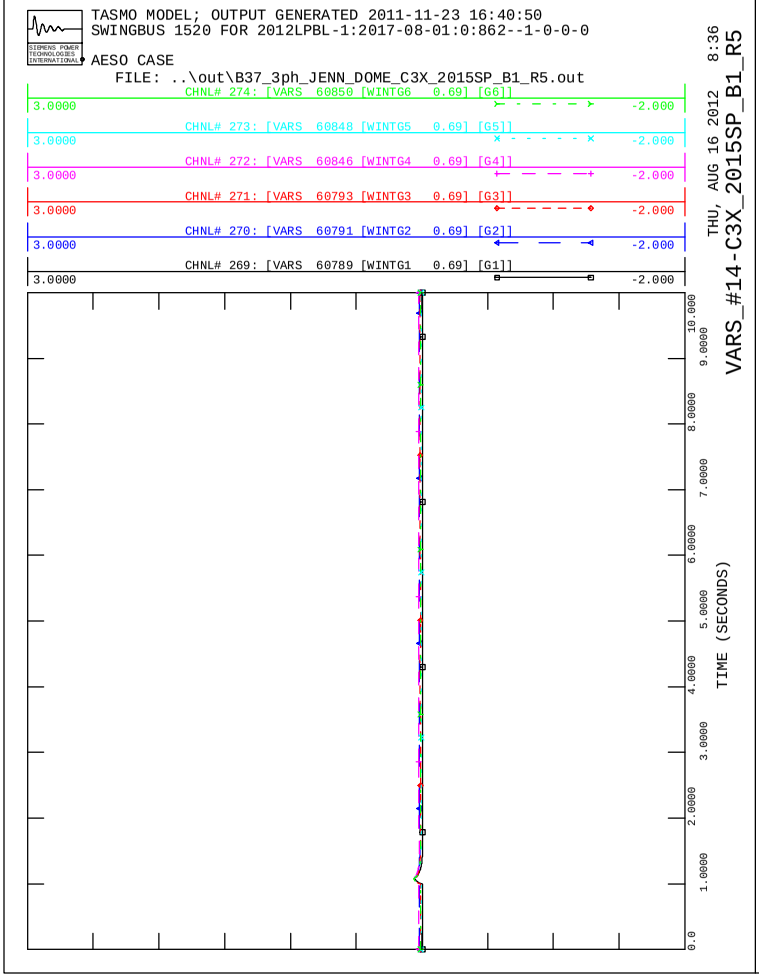

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

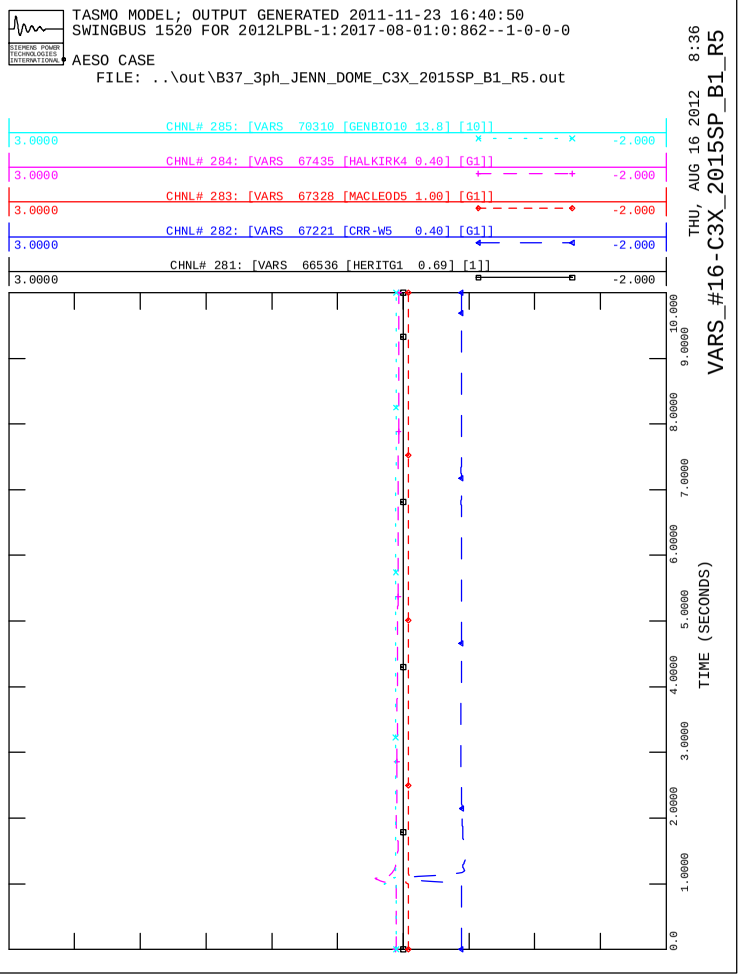

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

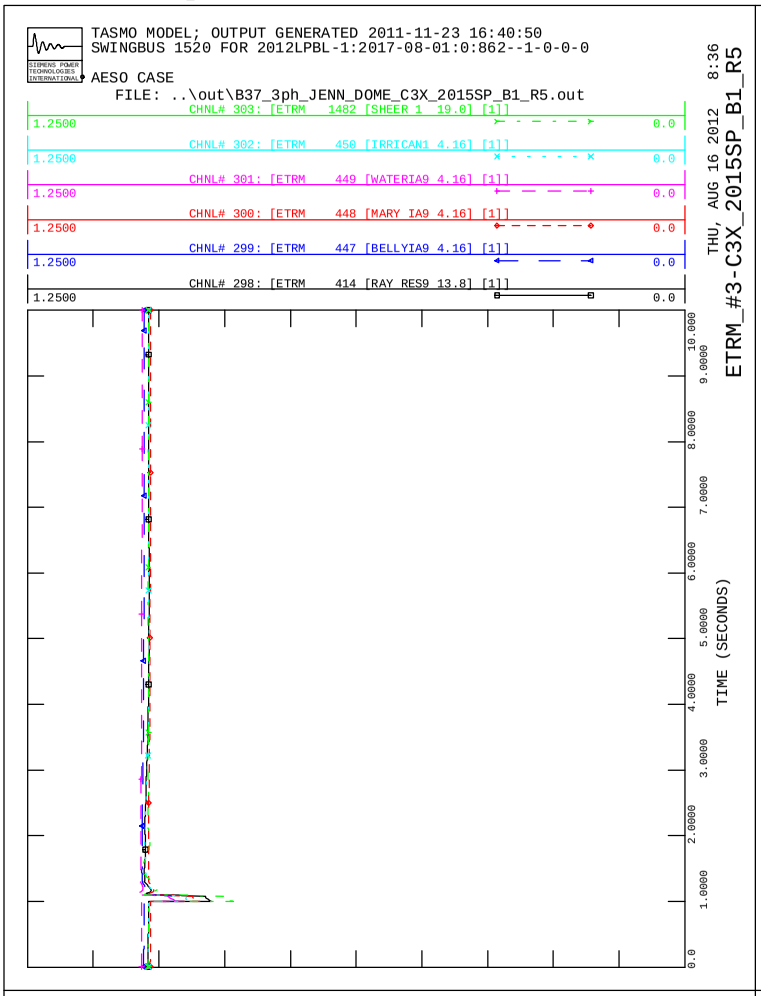

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

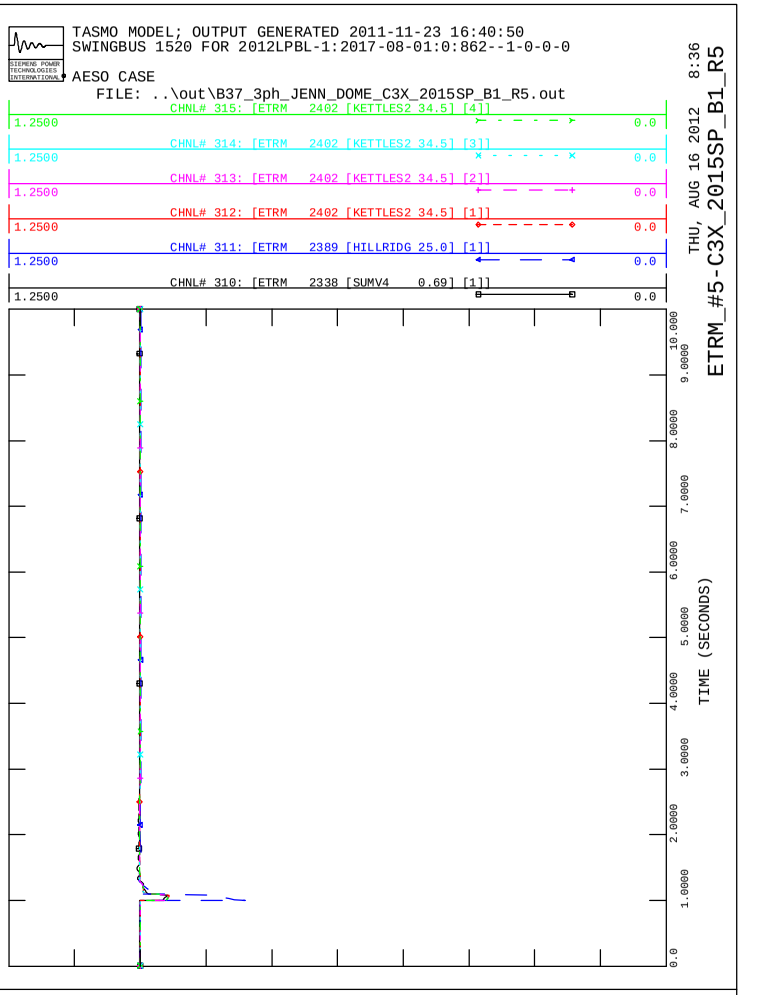

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

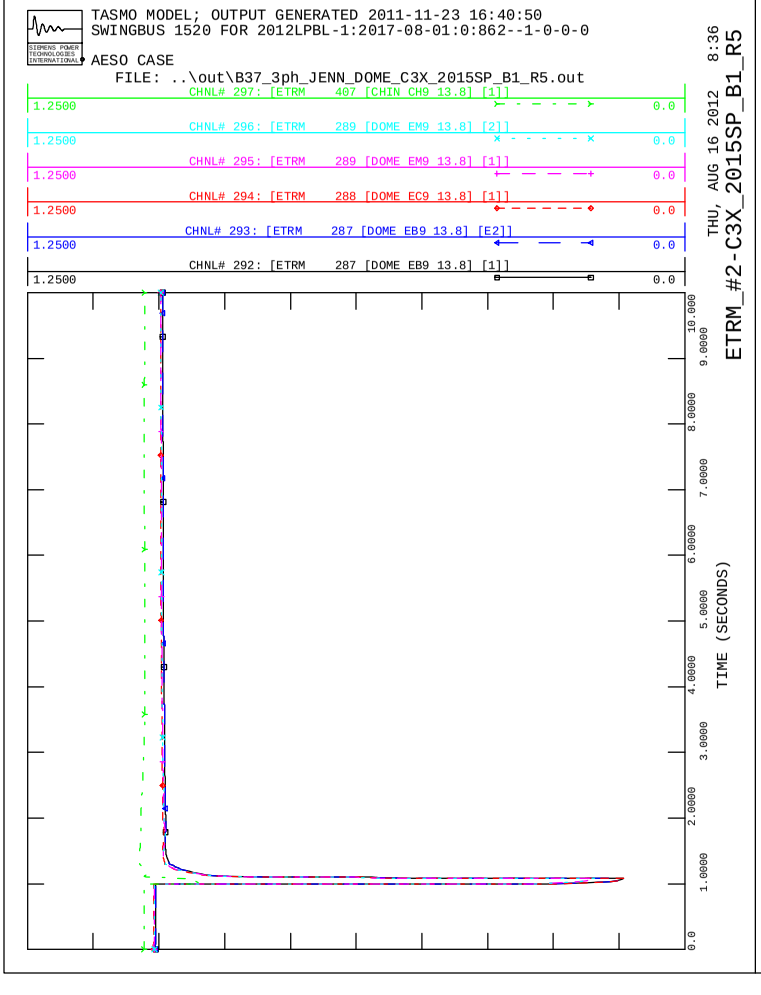

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

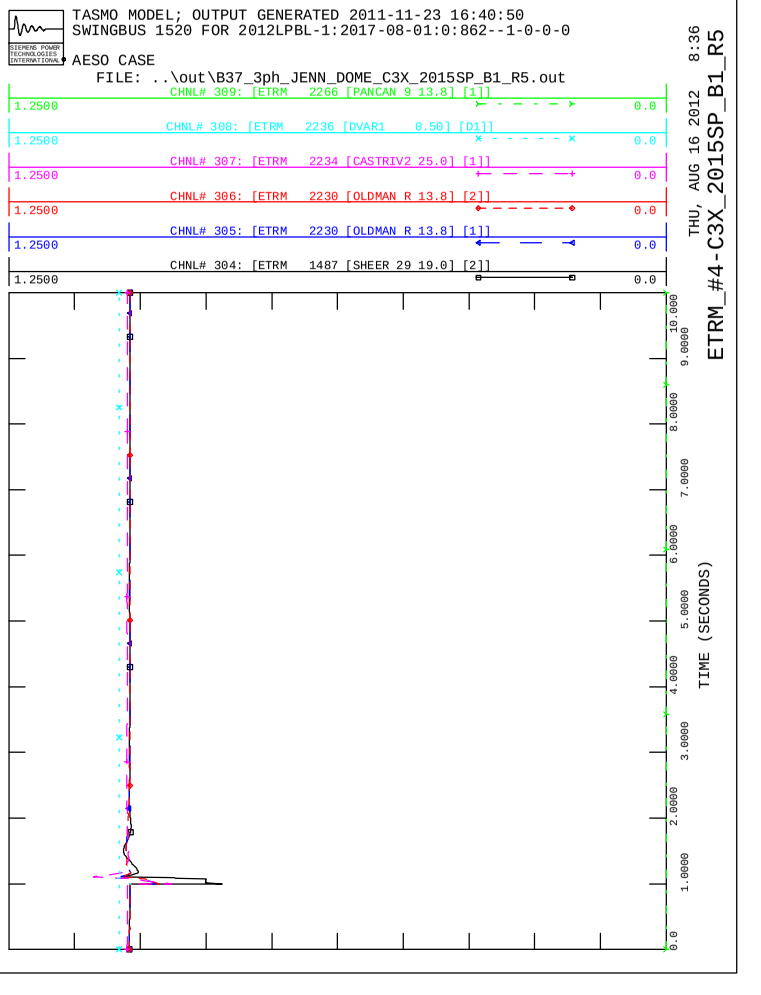

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

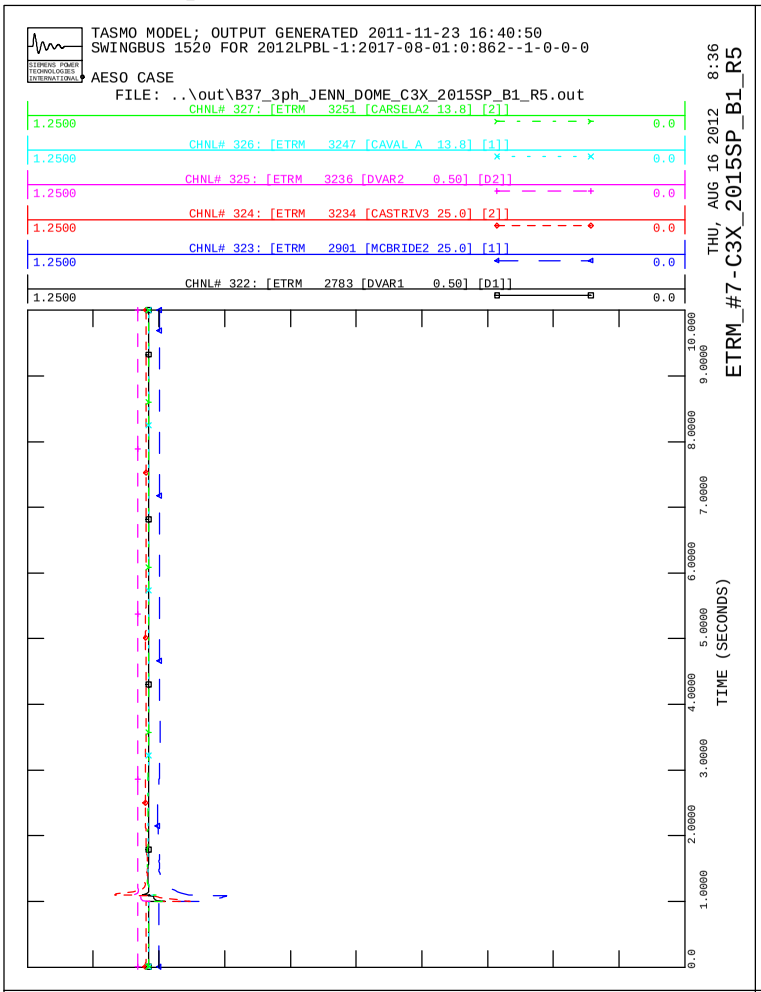

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

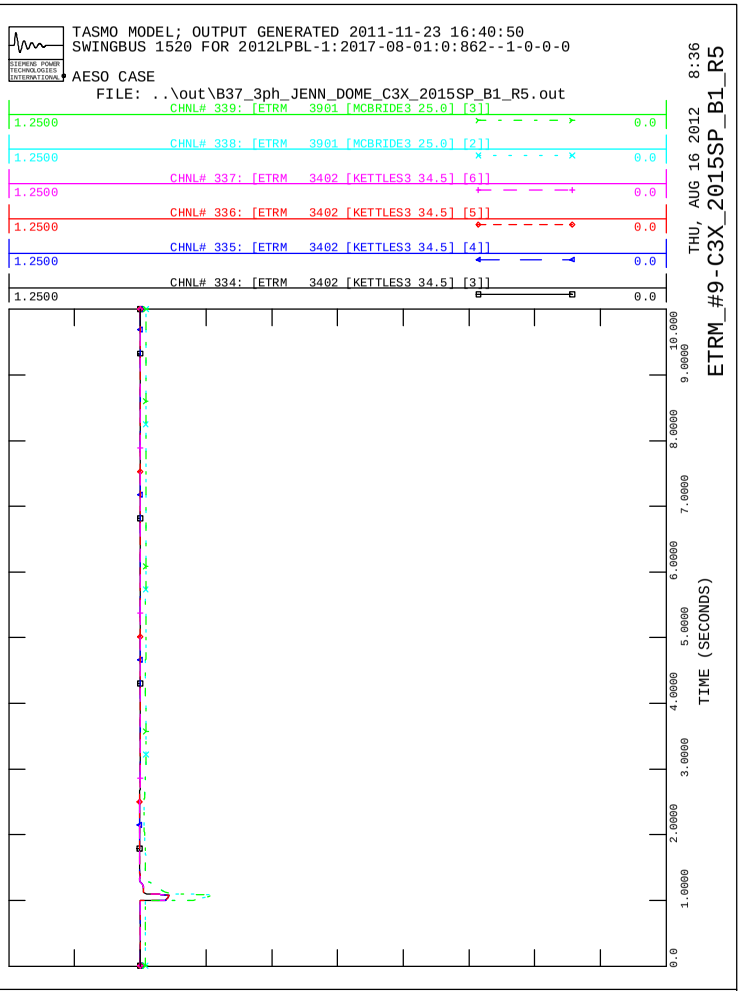

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

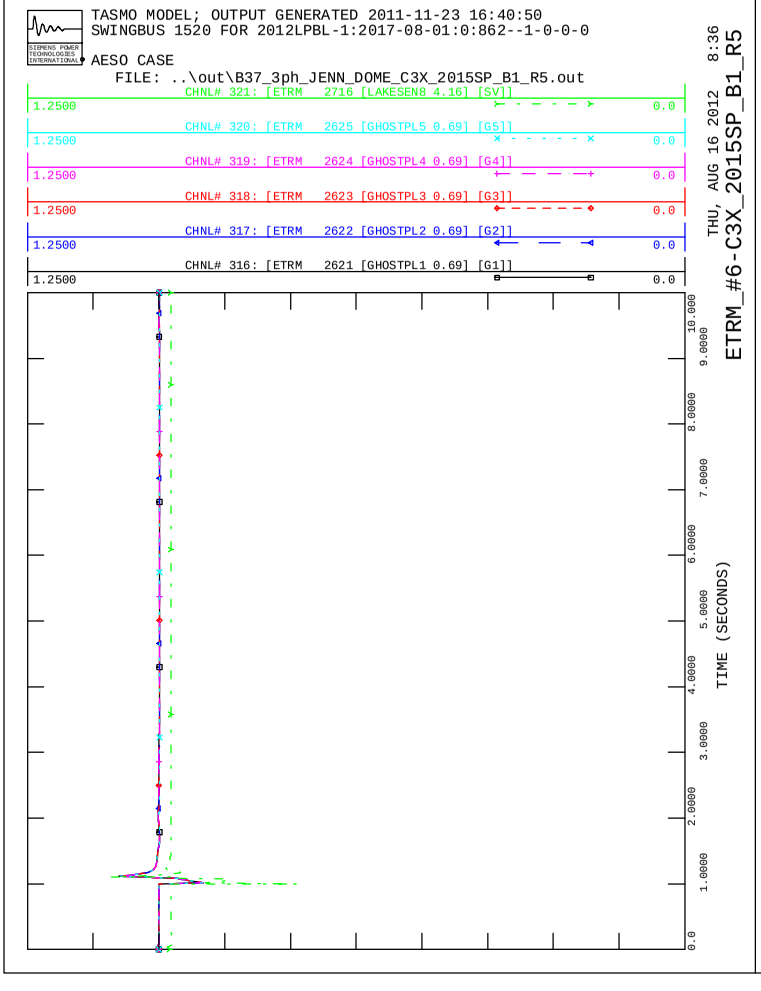

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

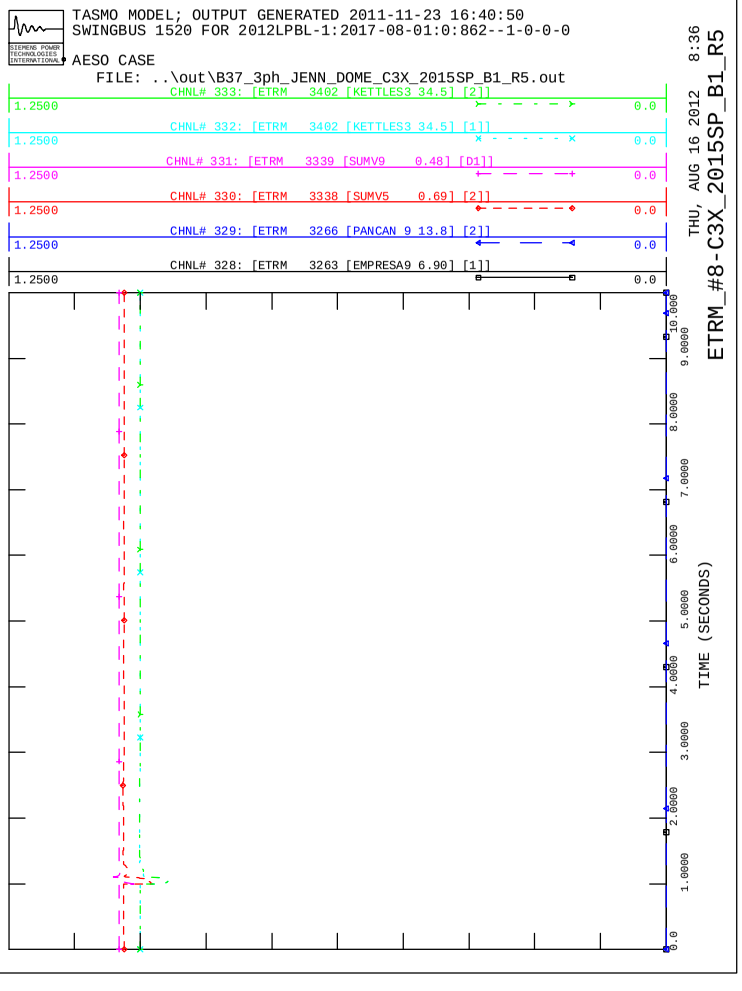

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

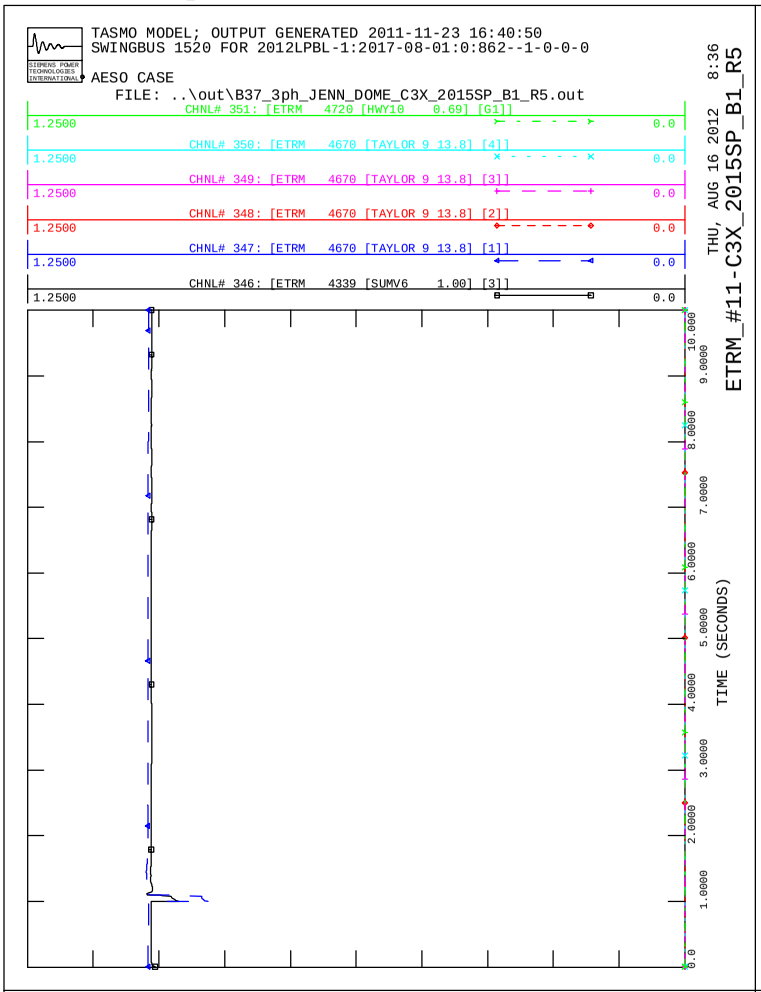

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

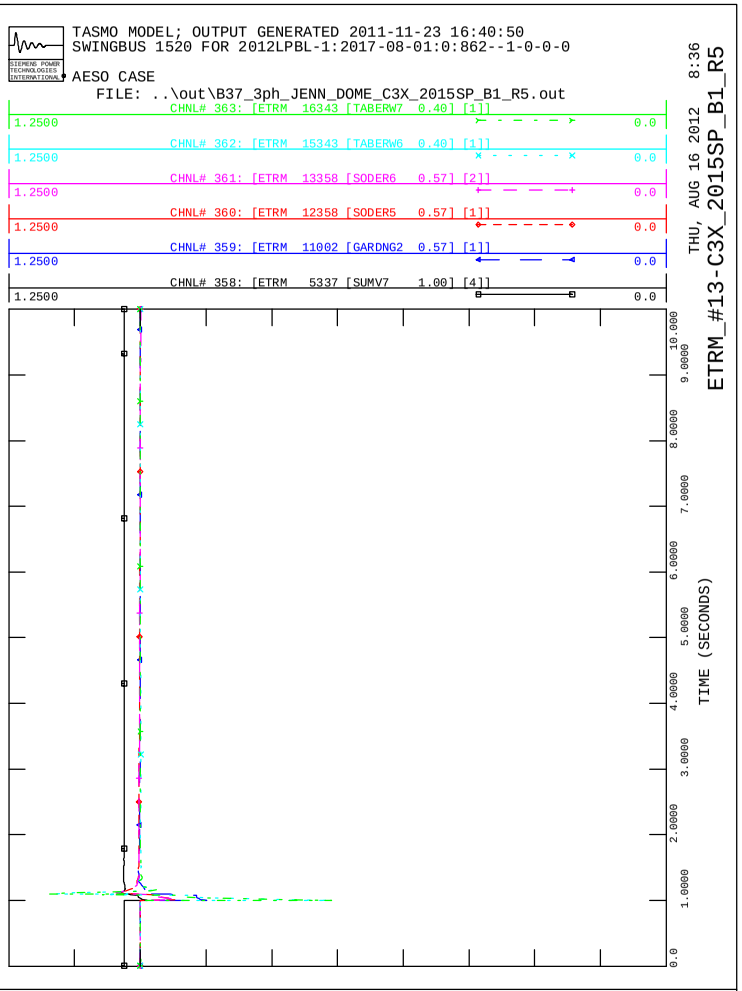

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#7-C3X_2015SP_B1_R5

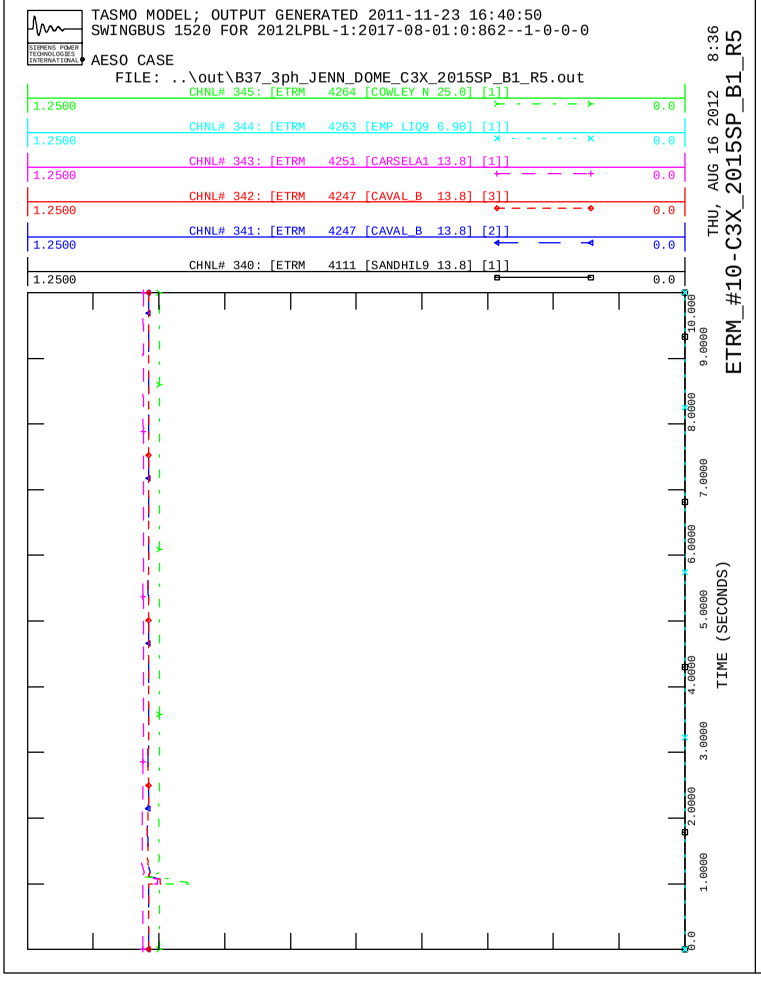

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#9-C3X_2015SP_B1_R5

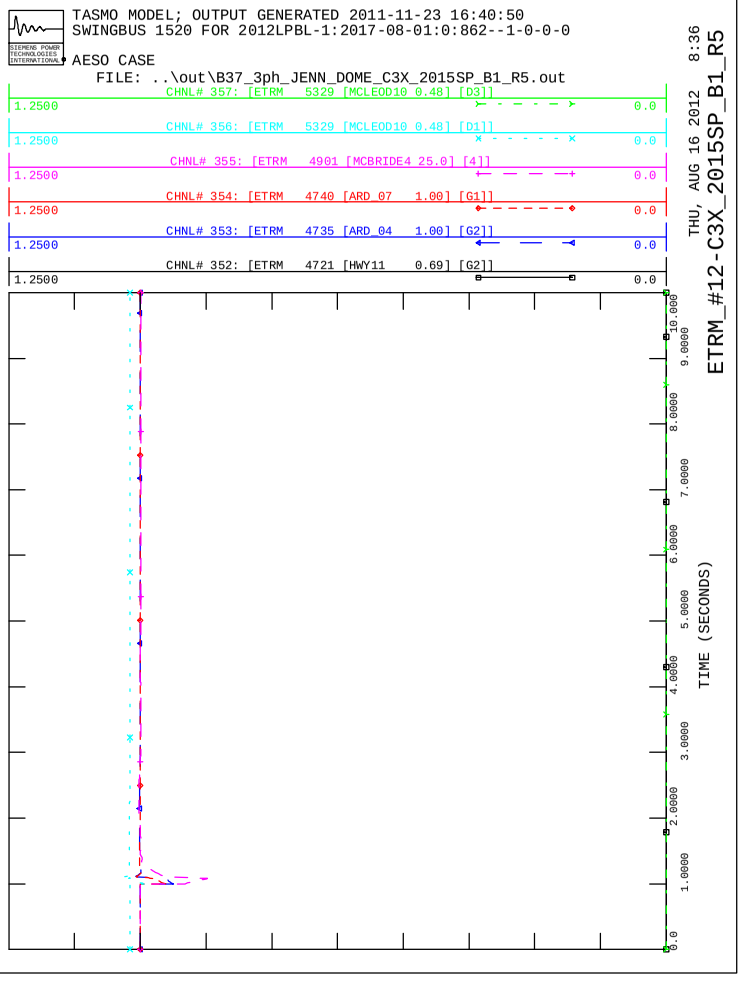

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#6-C3X_2015SP_B1_R5

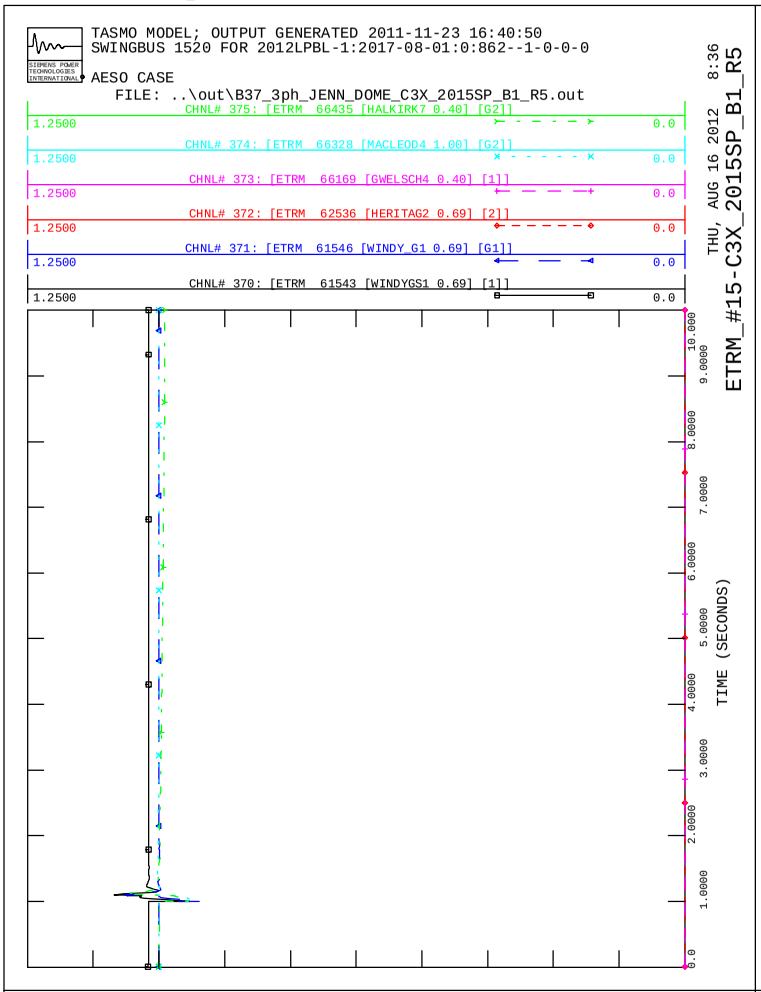

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#8-C3X_2015SP_B1_R5

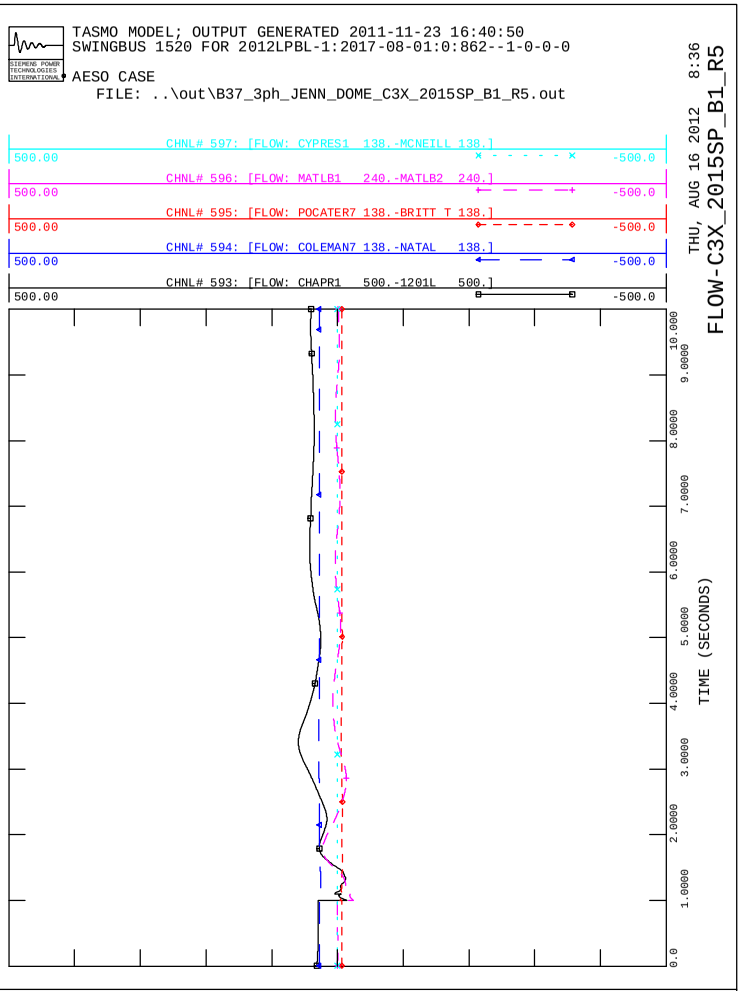

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#11-C3X_2015SP_B1_R5

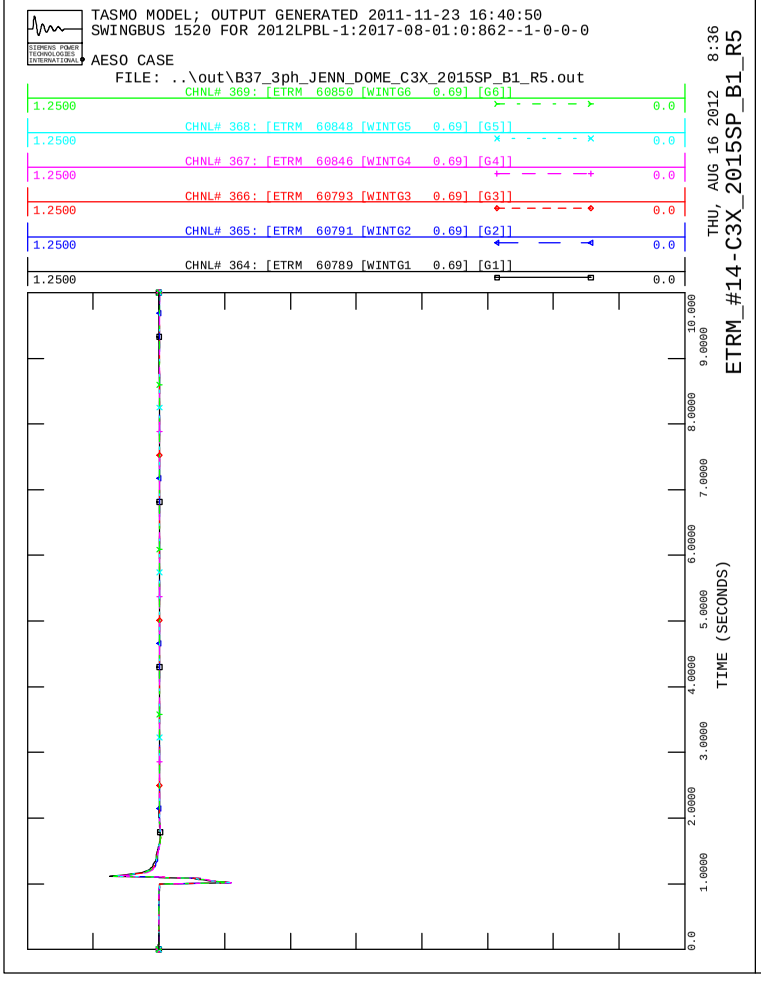

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#13-C3X_2015SP_B1_R5

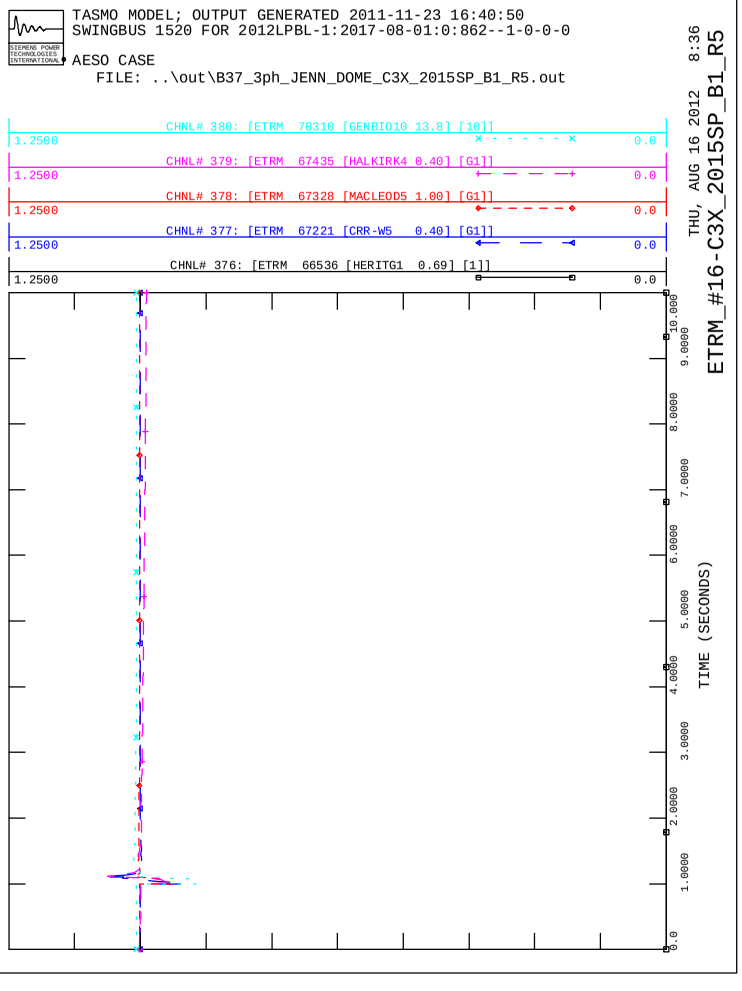

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#10-C3X_2015SP_B1_R5

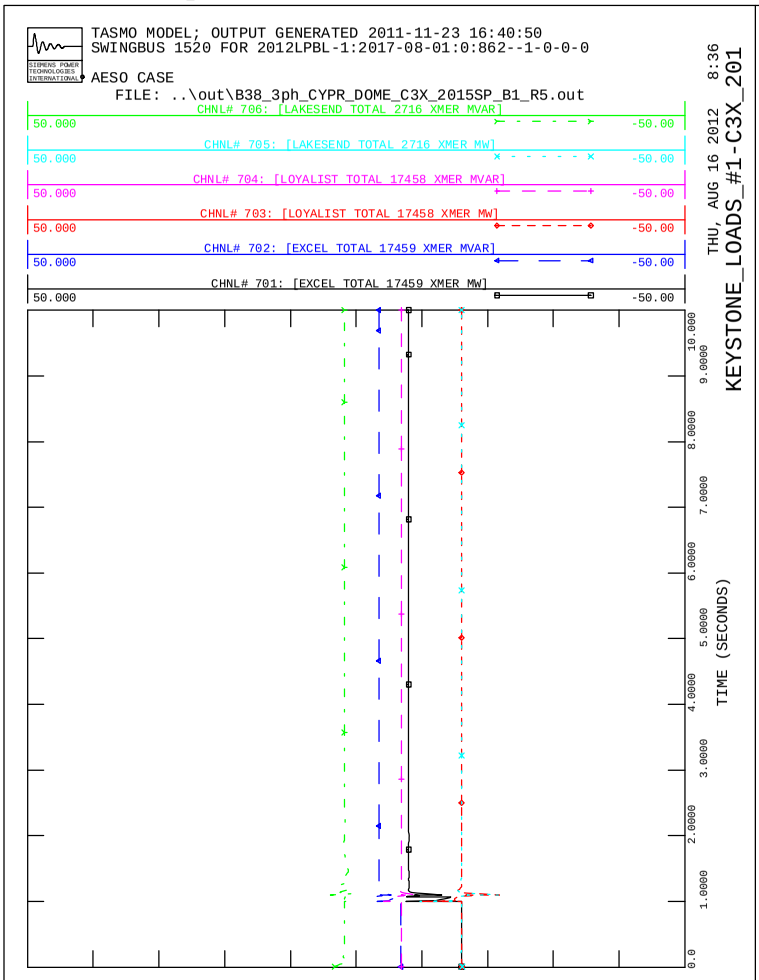

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#12-C3X_2015SP_B1_R5

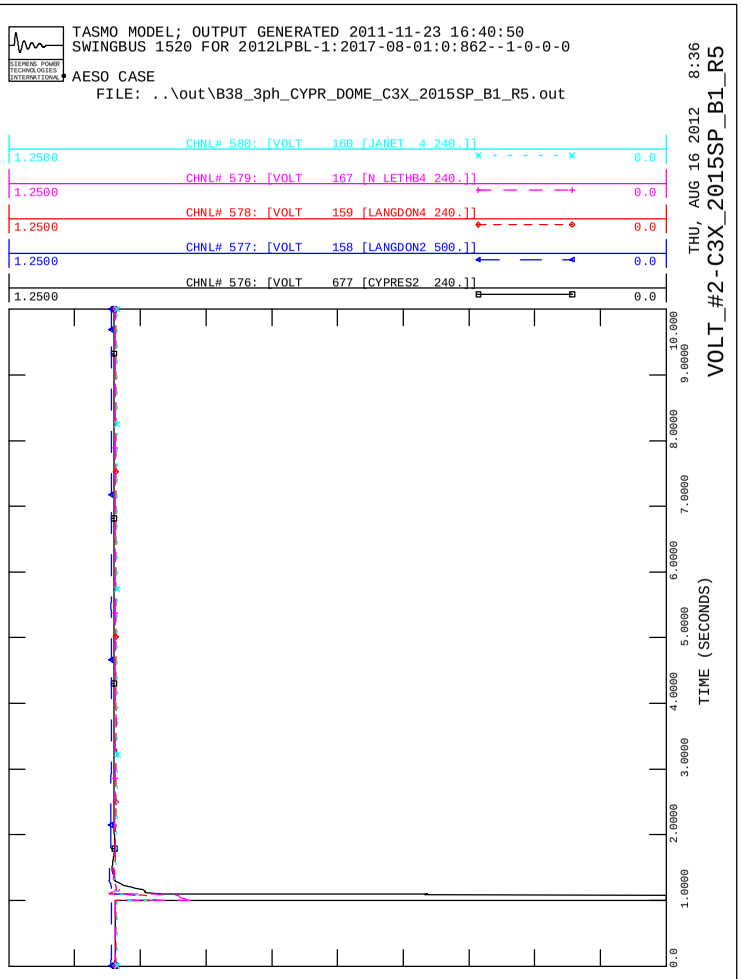

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

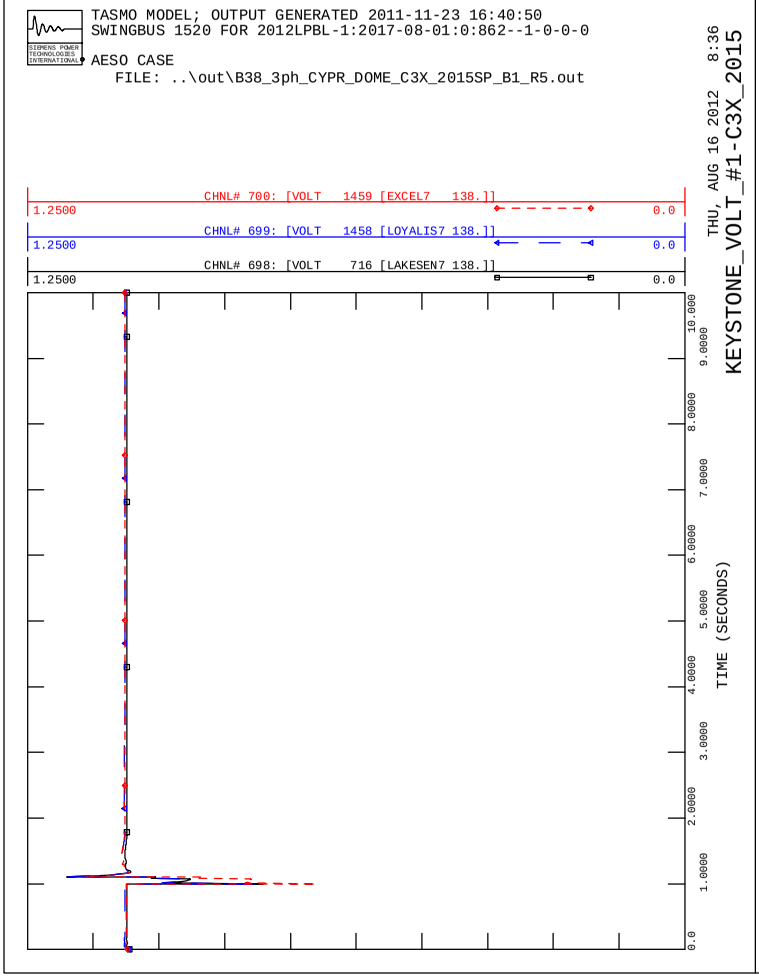

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:36
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

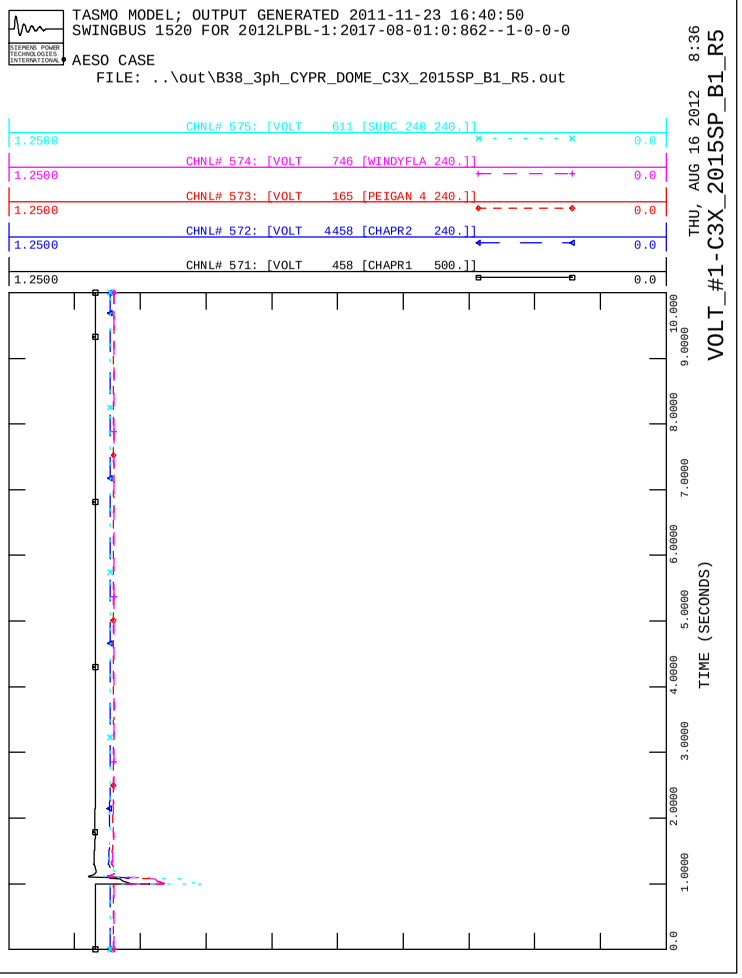

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

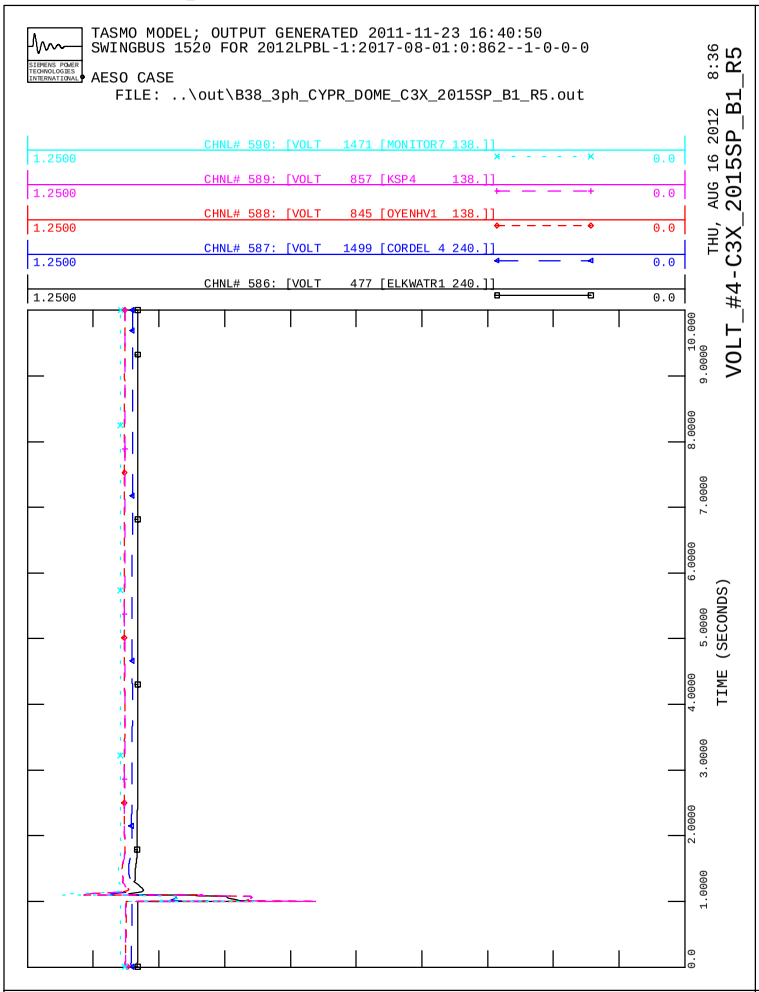

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

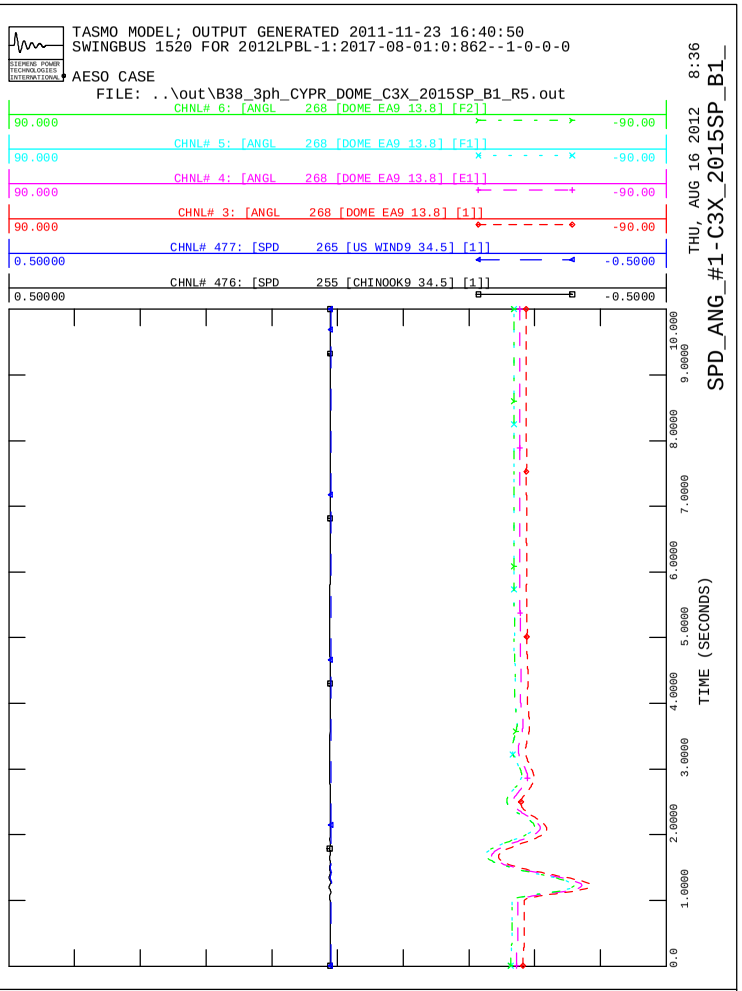

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:36

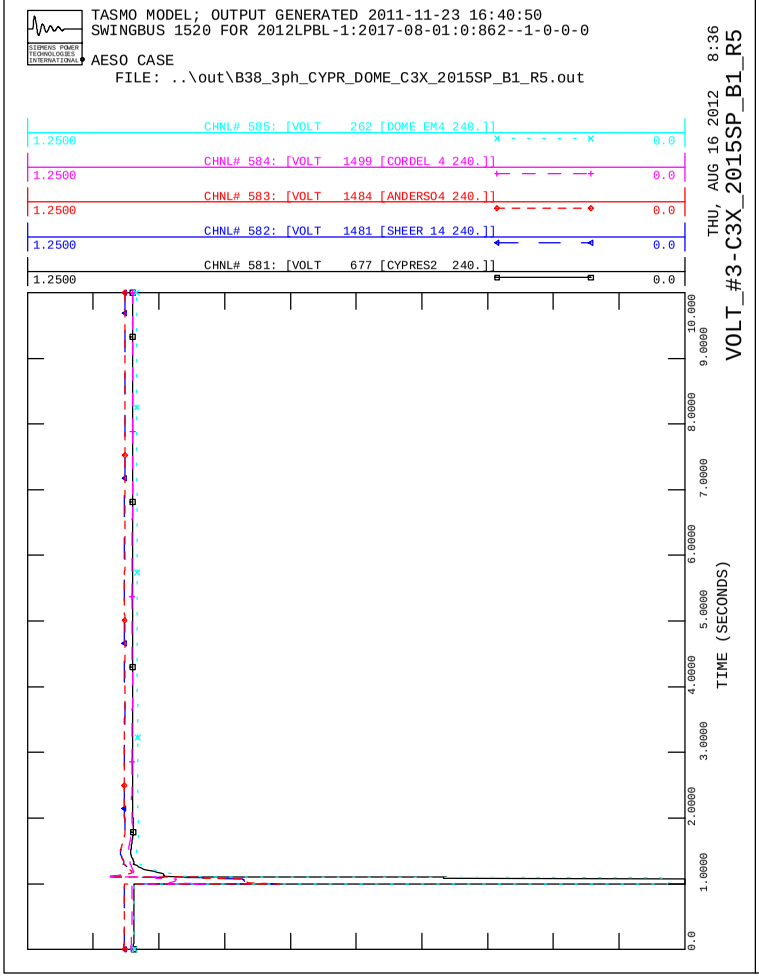

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

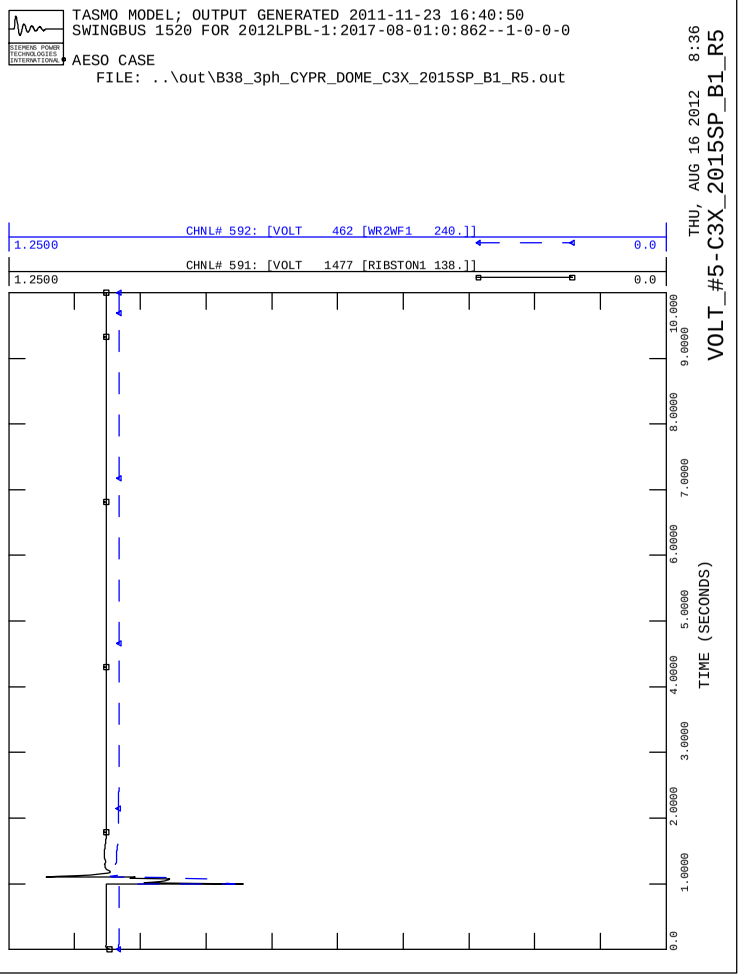

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:36

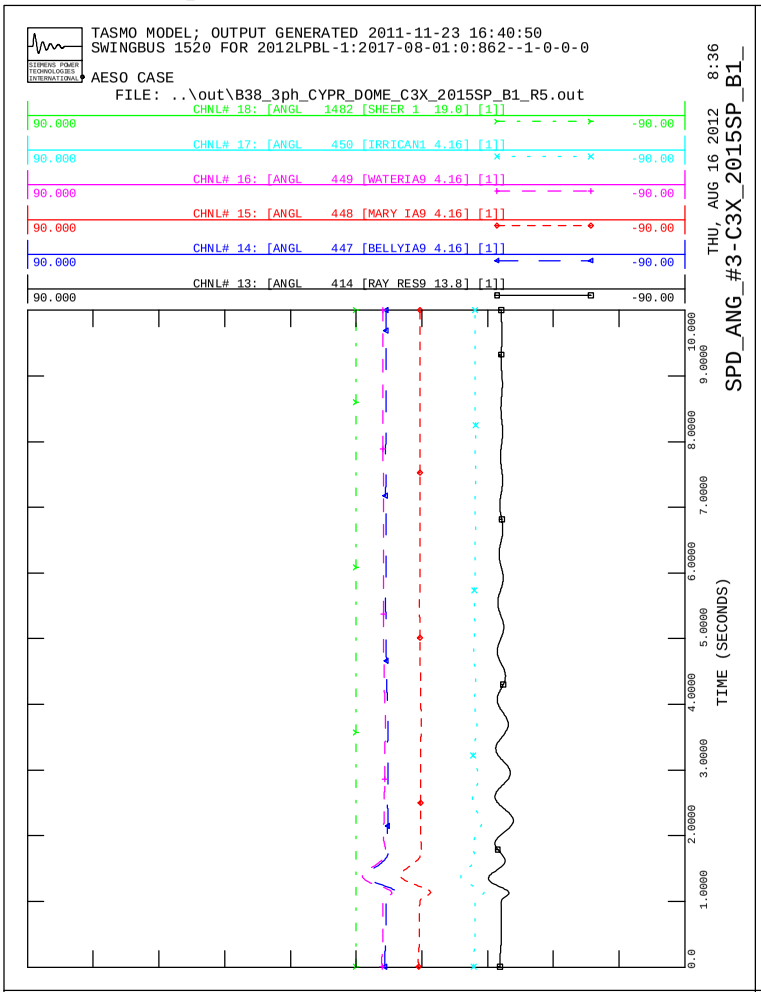

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

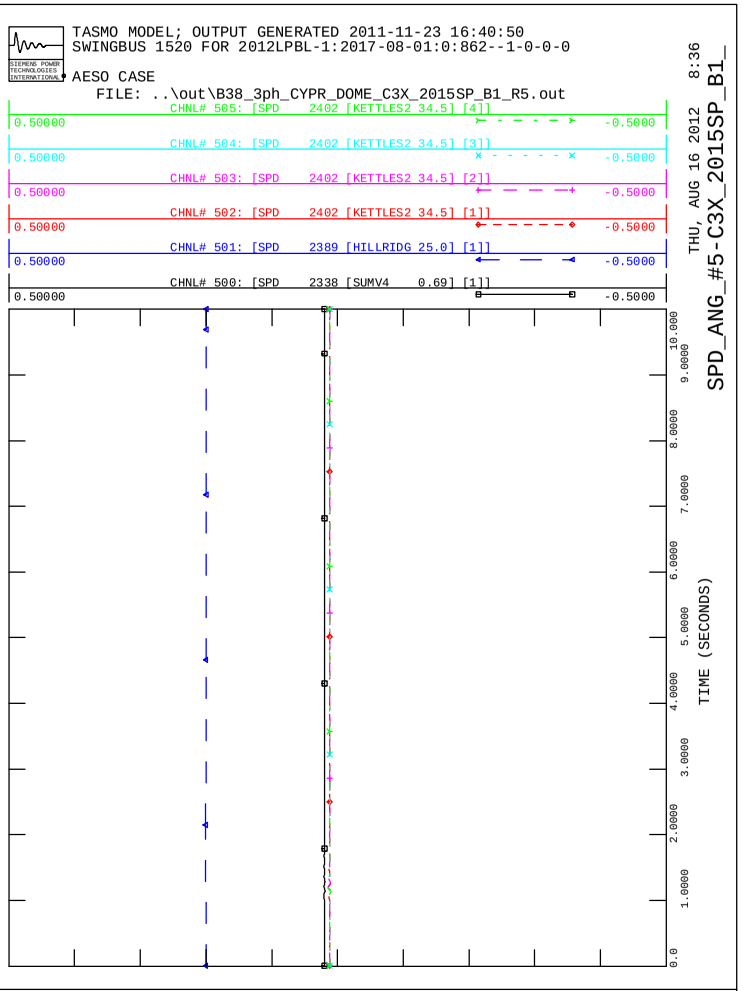

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

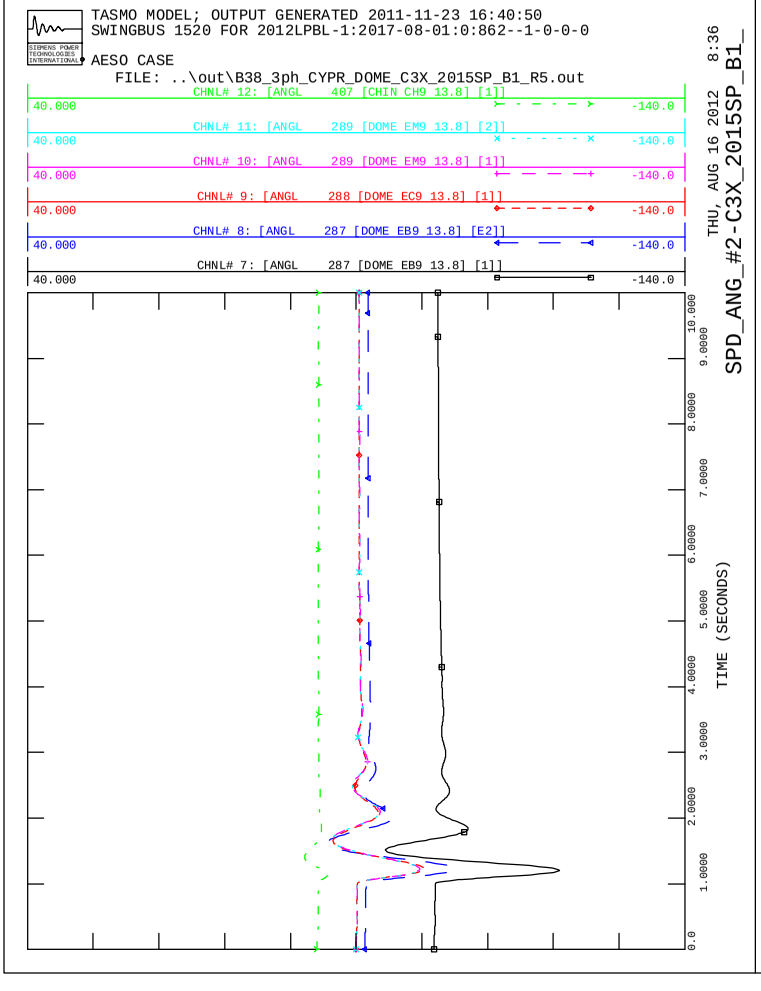

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

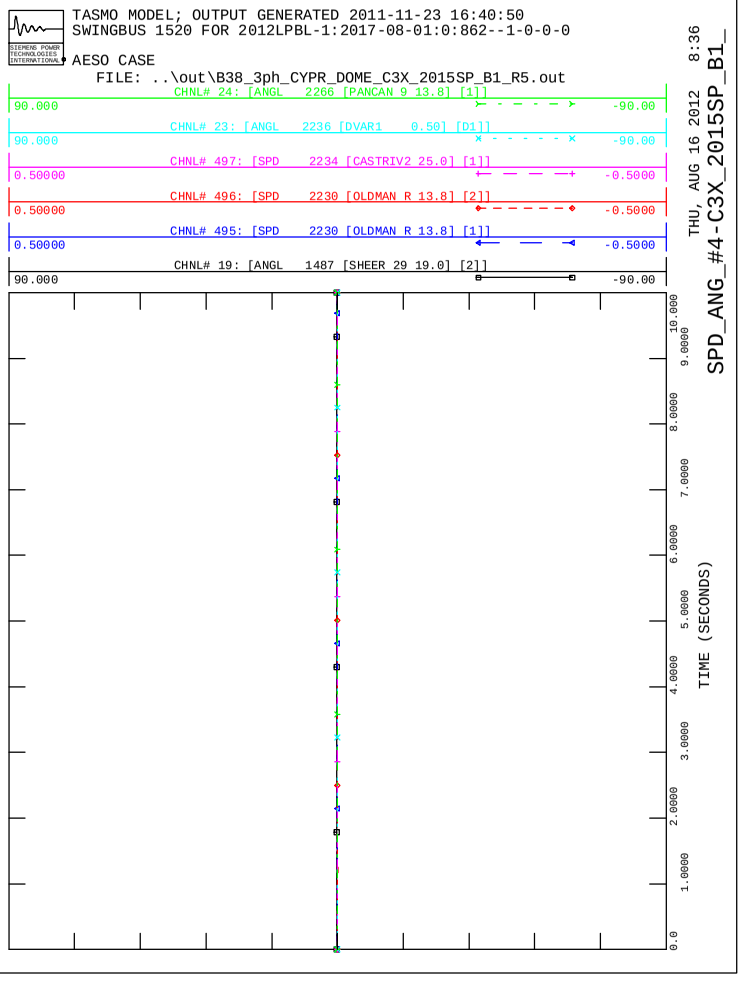

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

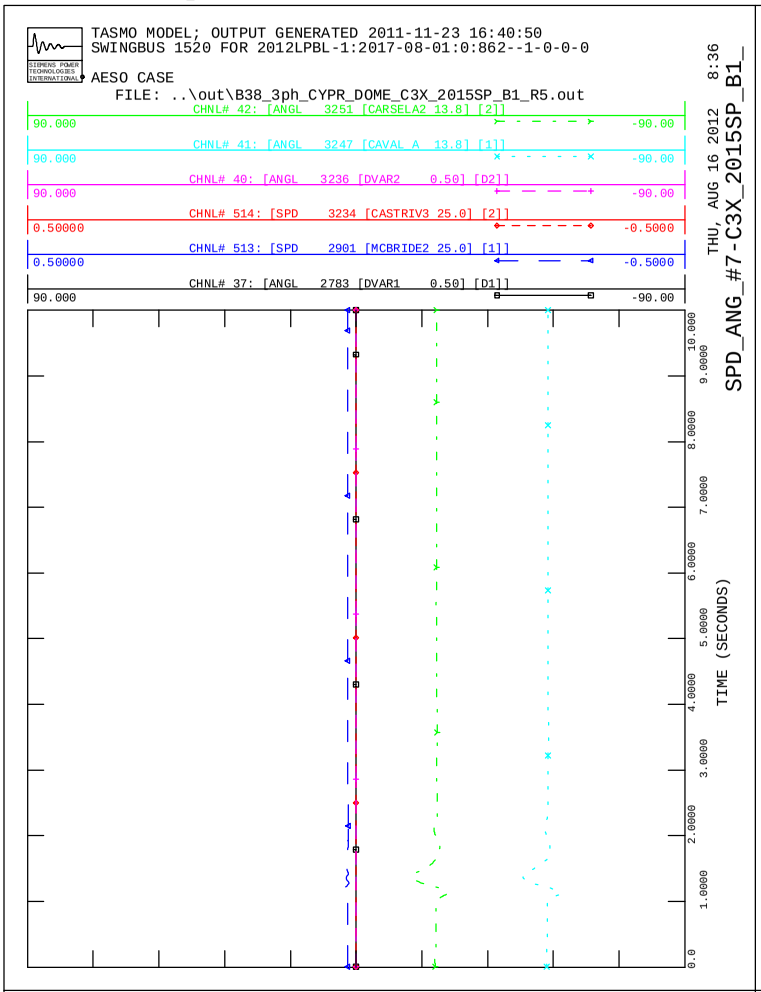

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

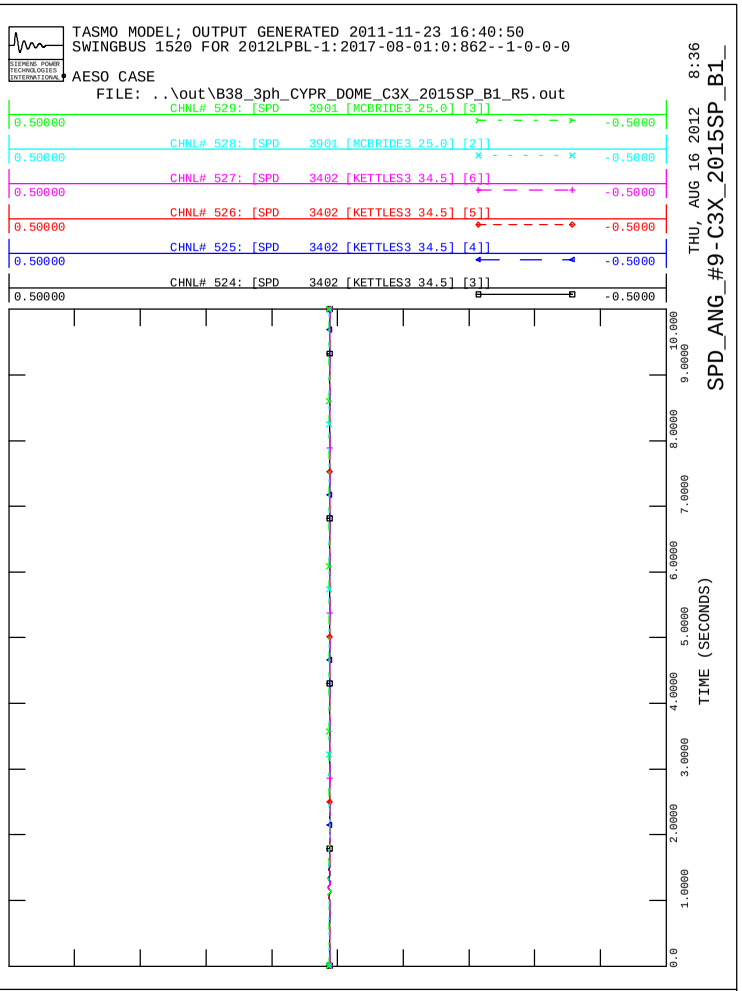

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

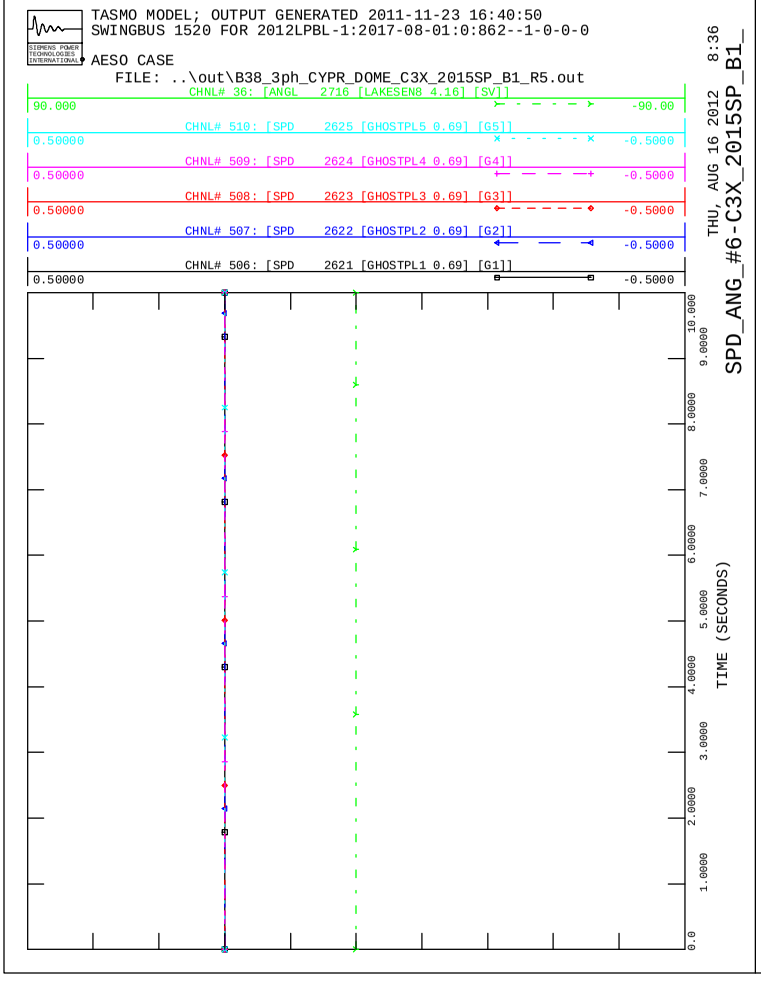

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

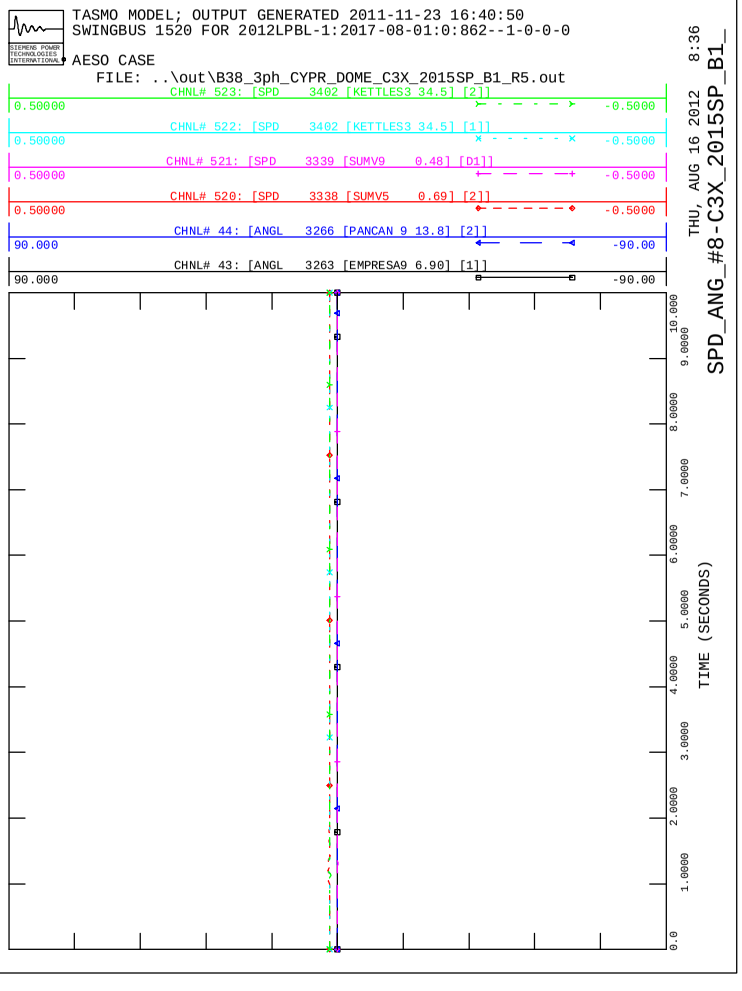

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

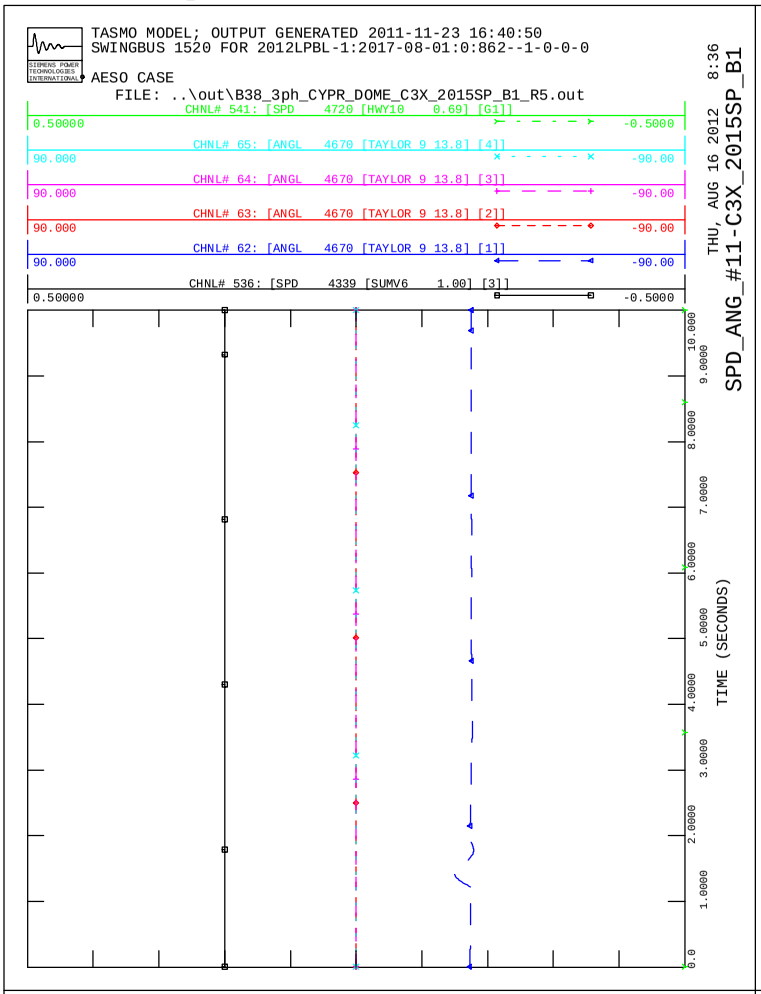

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

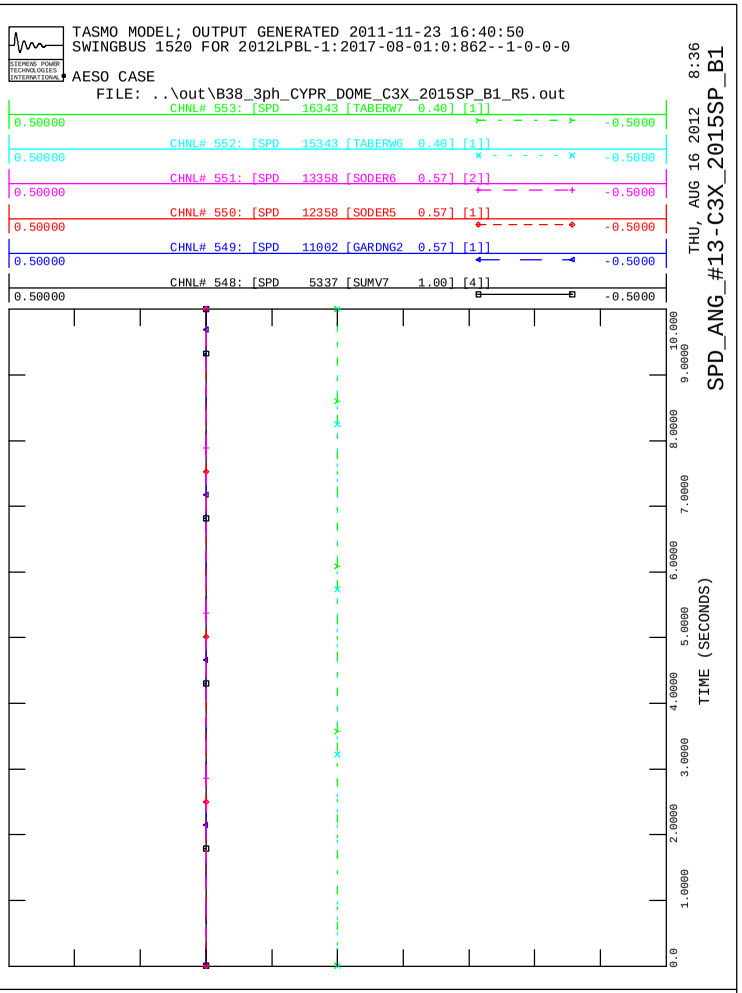

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

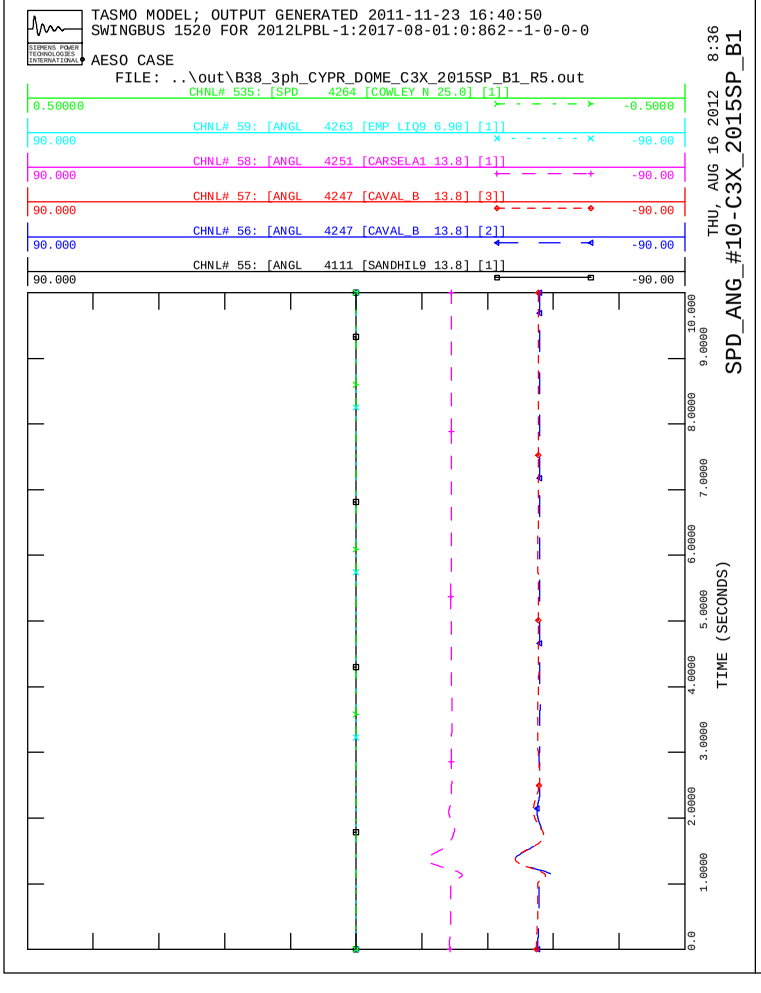

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

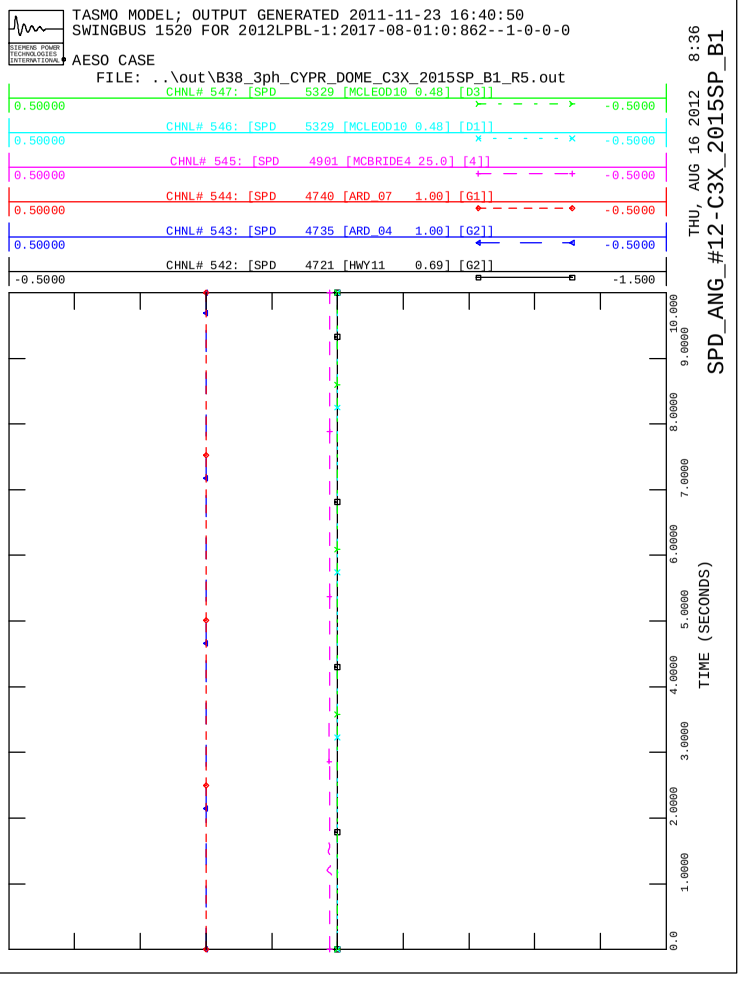

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

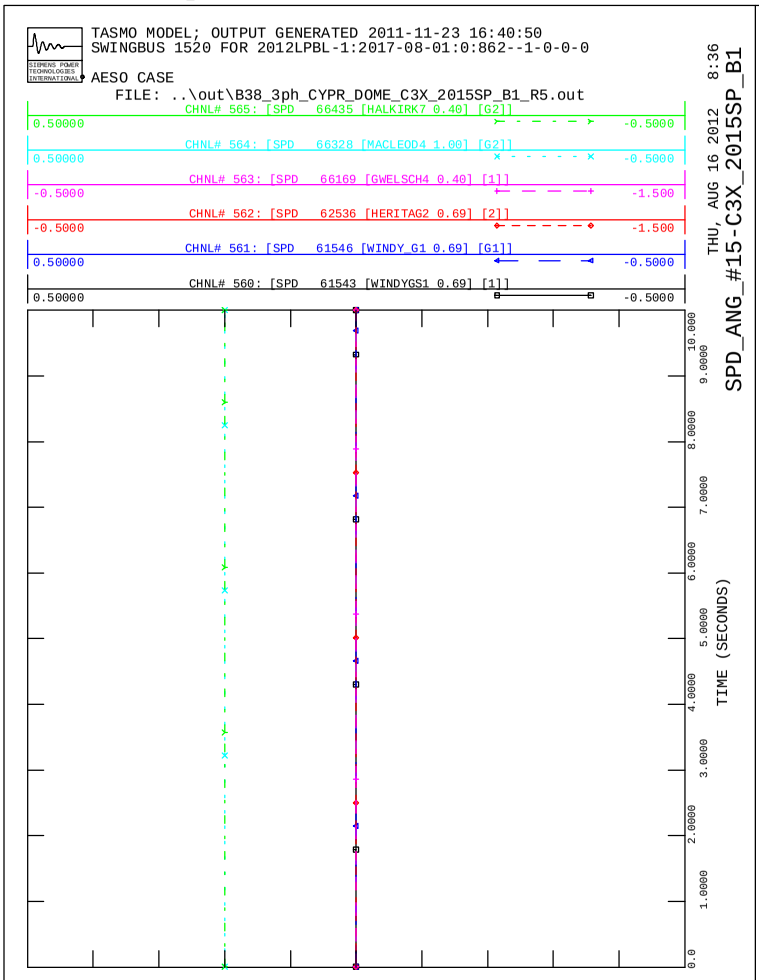

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:36

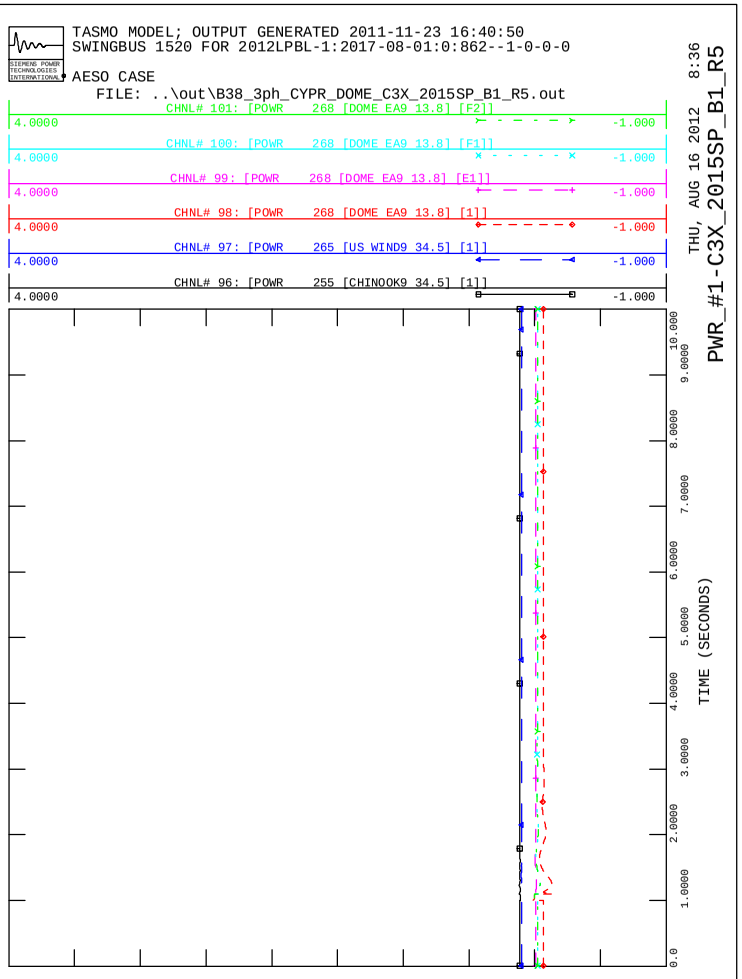

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:36

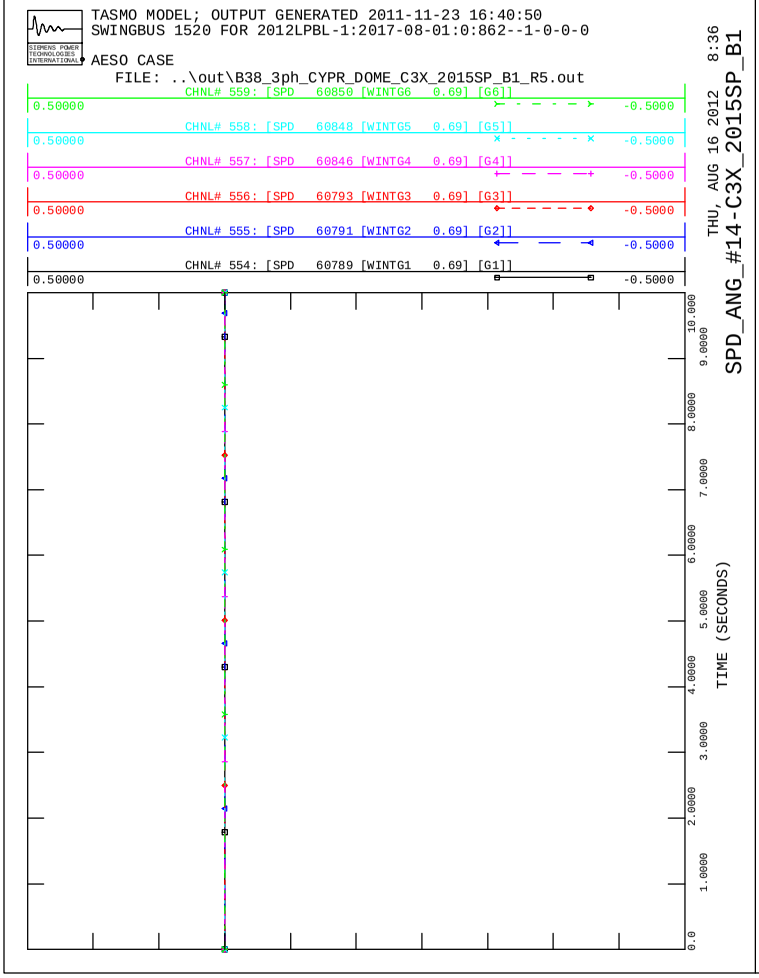

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:36

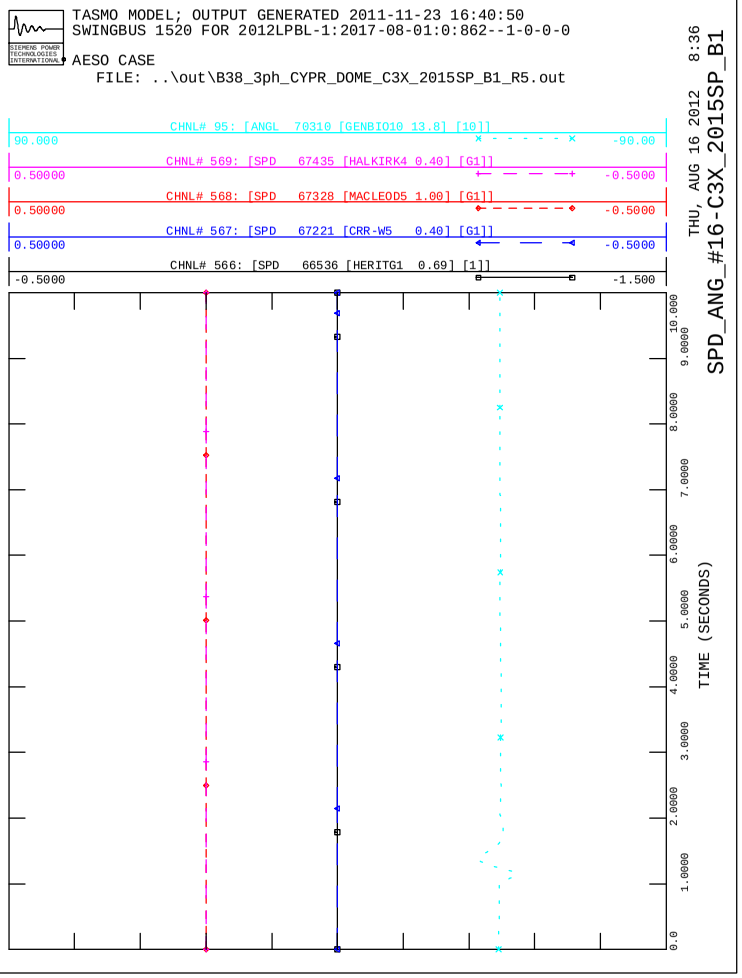

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:36

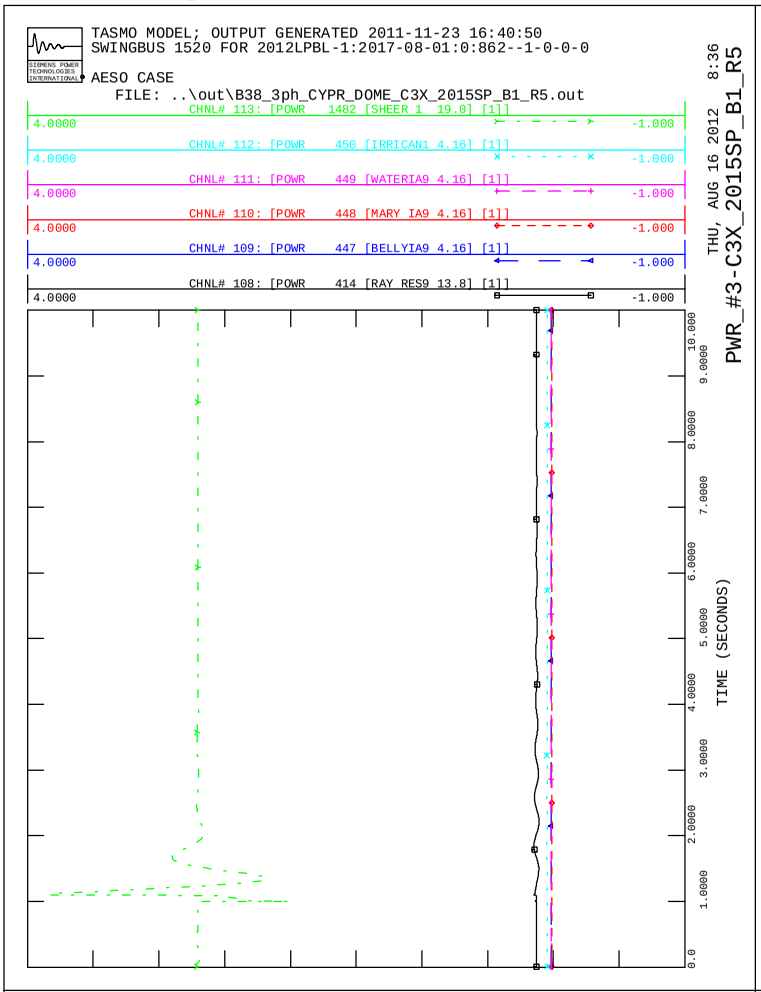

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:36

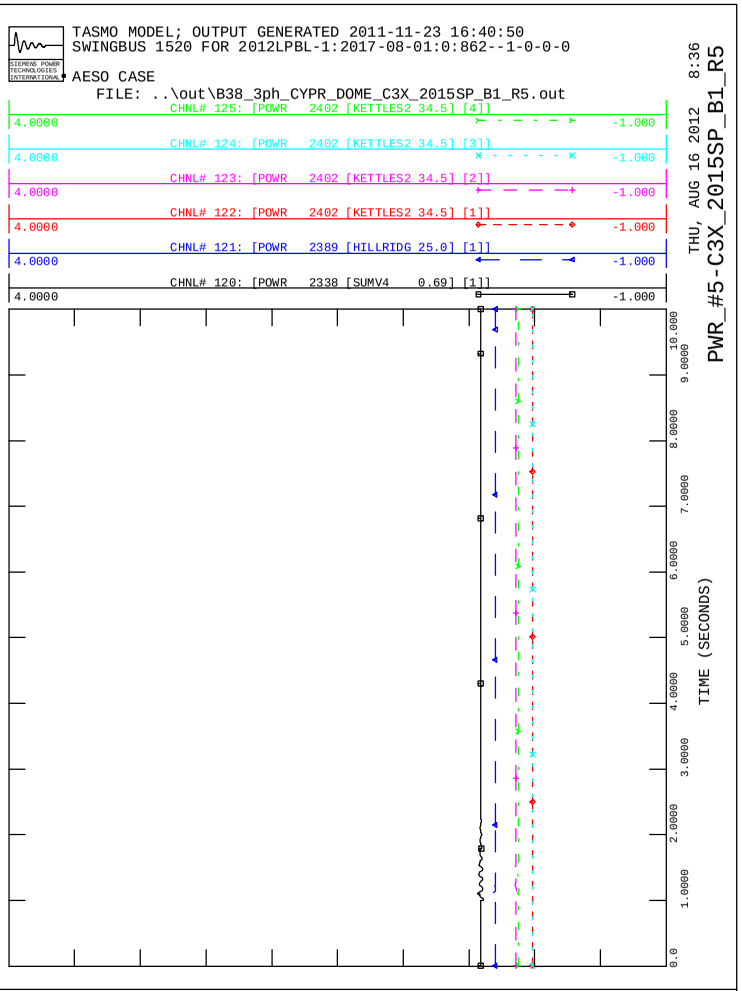

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 8:36
SPD_ANG_#15-C3X_2015SP_B1
TIME (SECONDS)

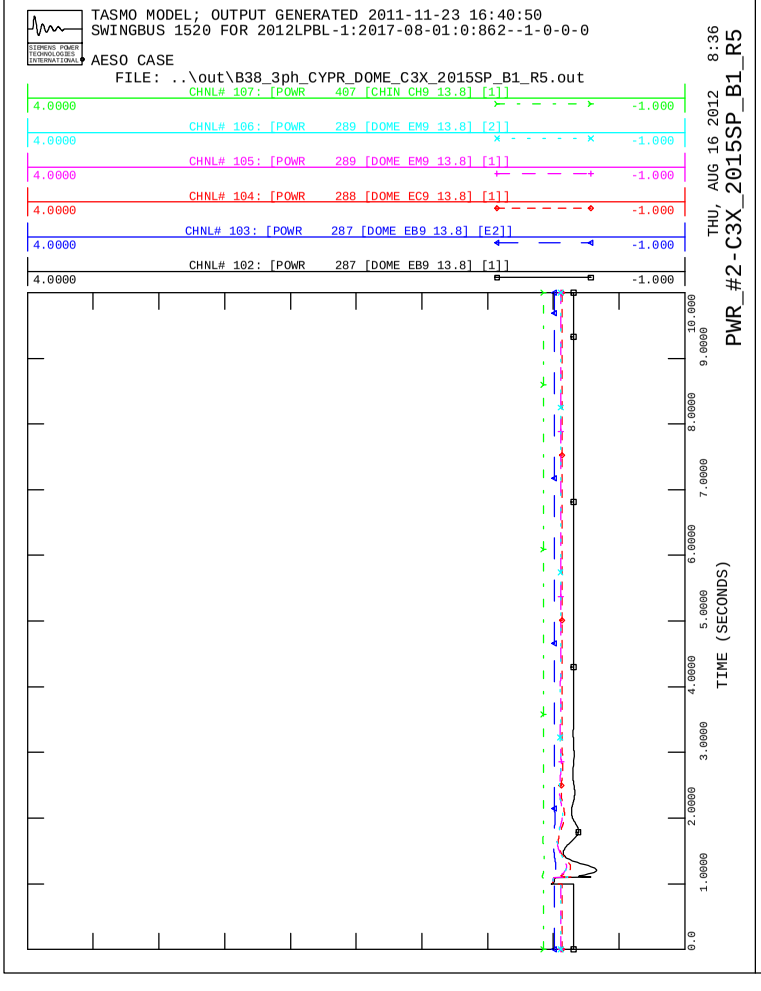

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 8:36
PWR_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

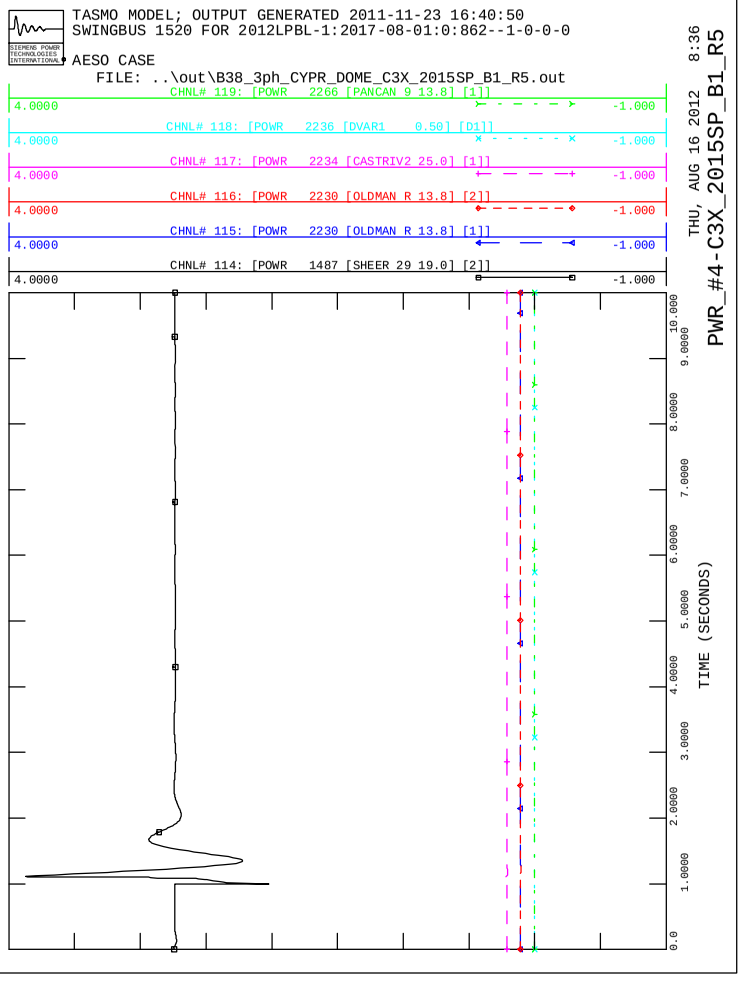

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 8:36
SPD_ANG_#14-C3X_2015SP_B1
TIME (SECONDS)

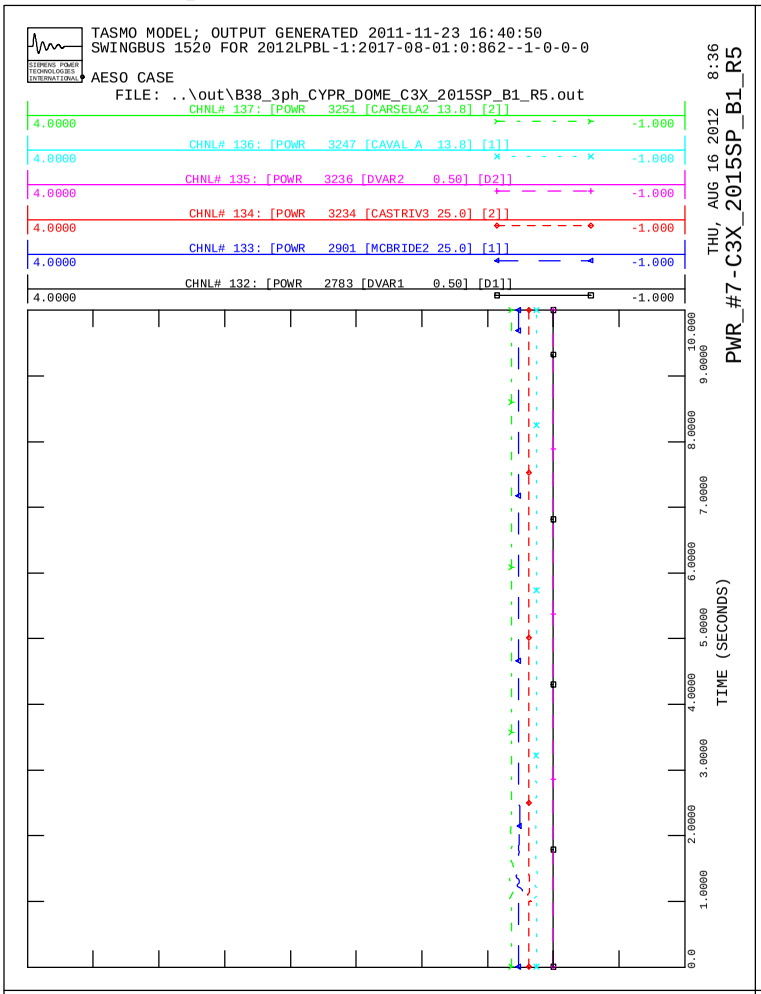

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 8:36
SPD_ANG_#16-C3X_2015SP_B1
TIME (SECONDS)

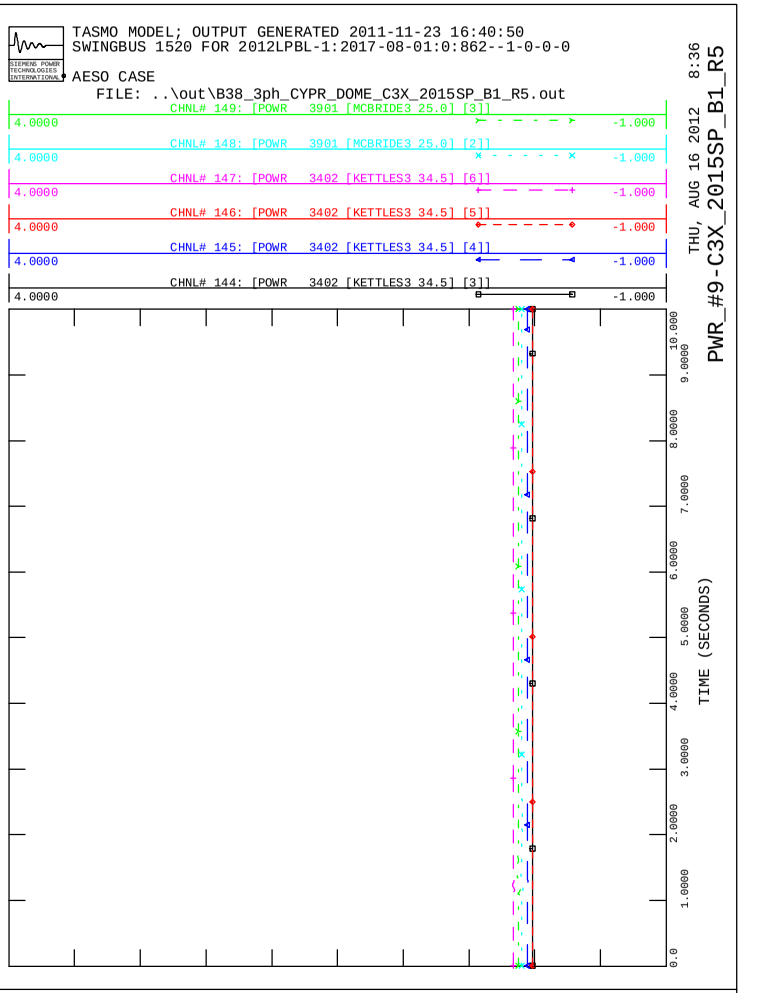

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#3-C3X_2015SP_B1_R5

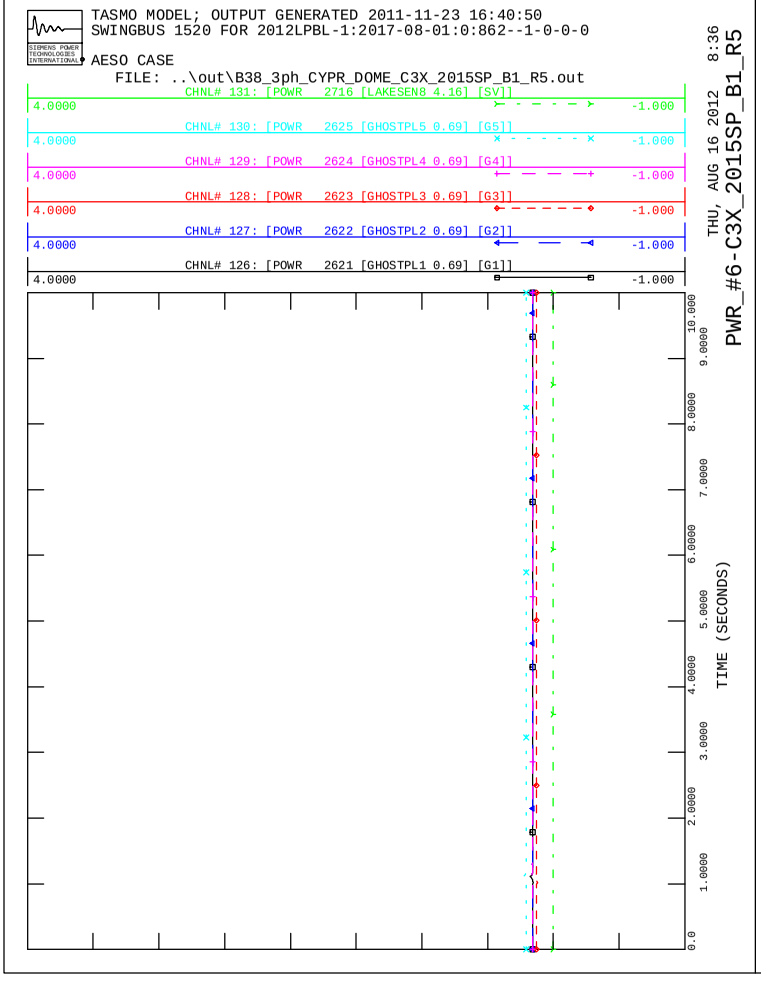

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#5-C3X_2015SP_B1_R5

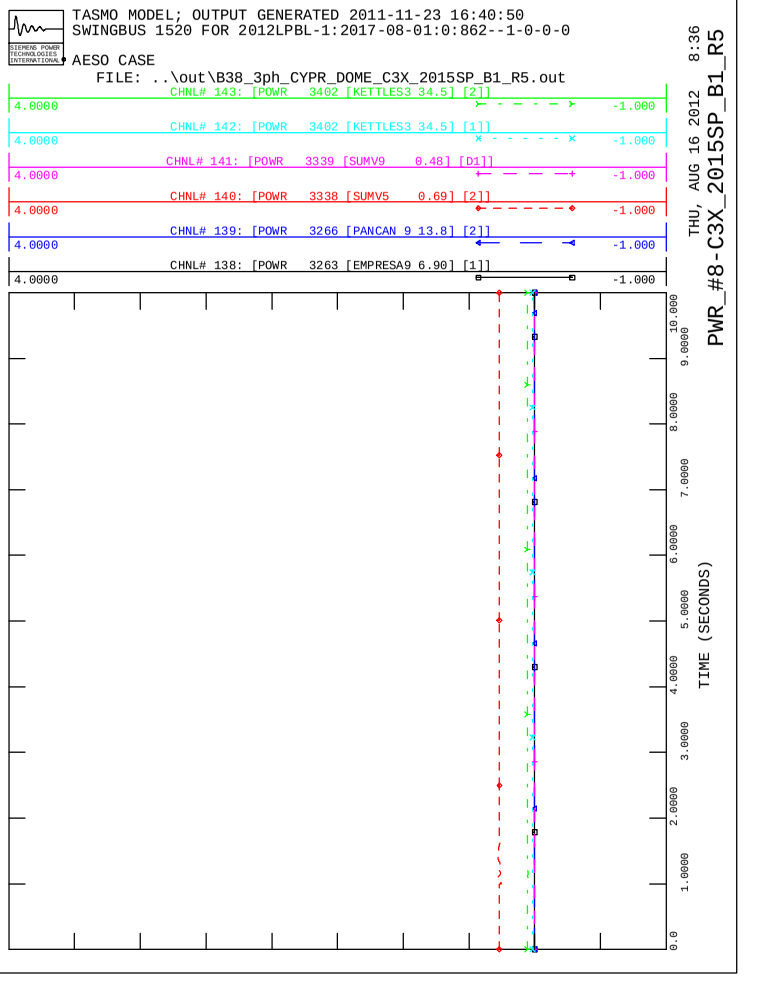

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#2-C3X_2015SP_B1_R5

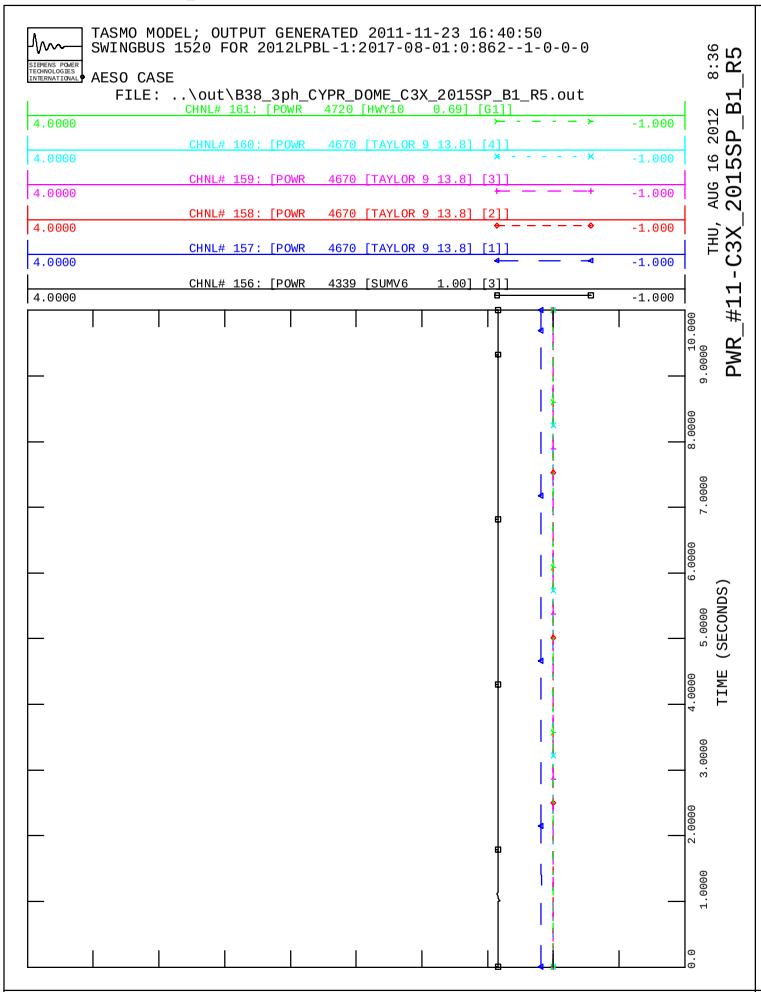

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#4-C3X_2015SP_B1_R5

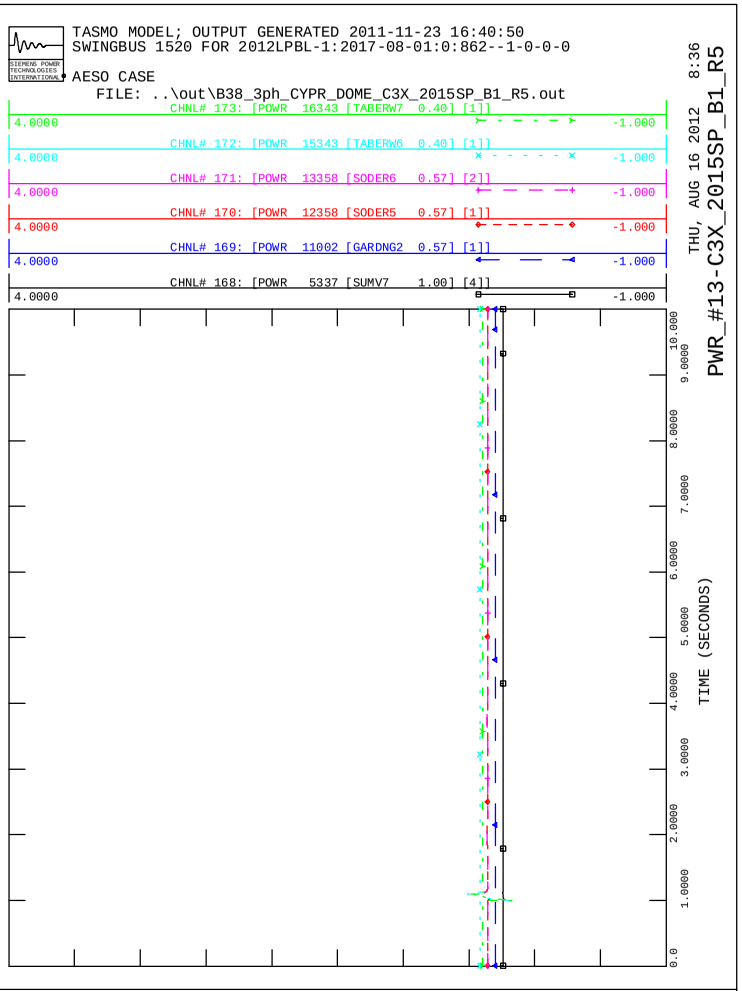

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#7-C3X_2015SP_B1_R5

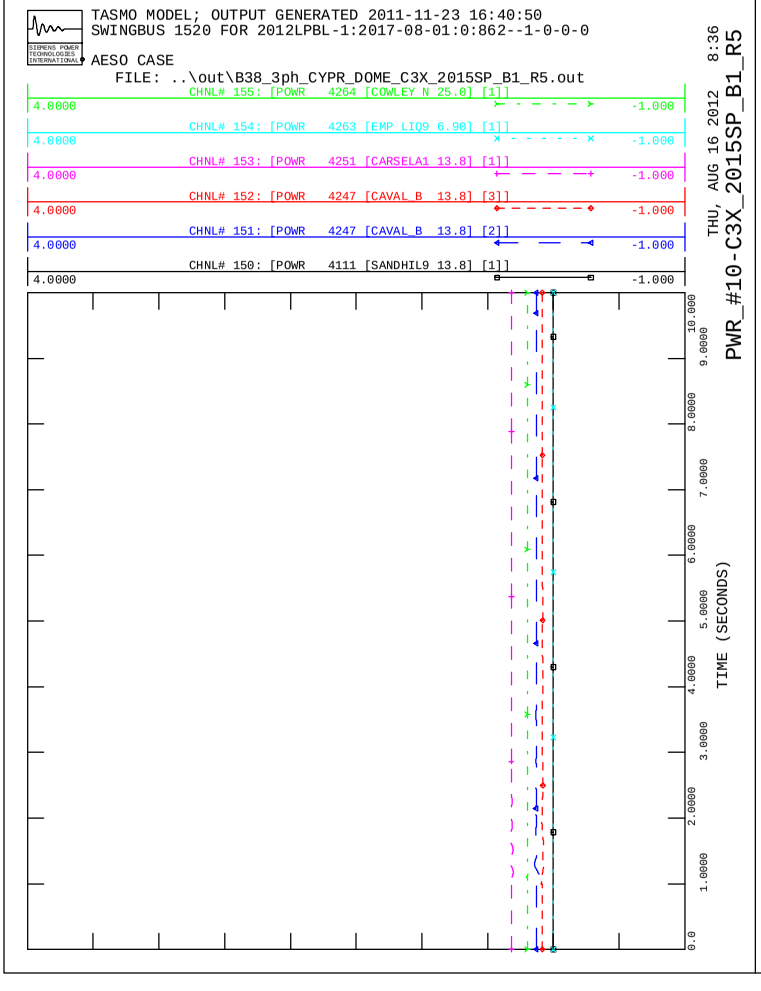

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#9-C3X_2015SP_B1_R5

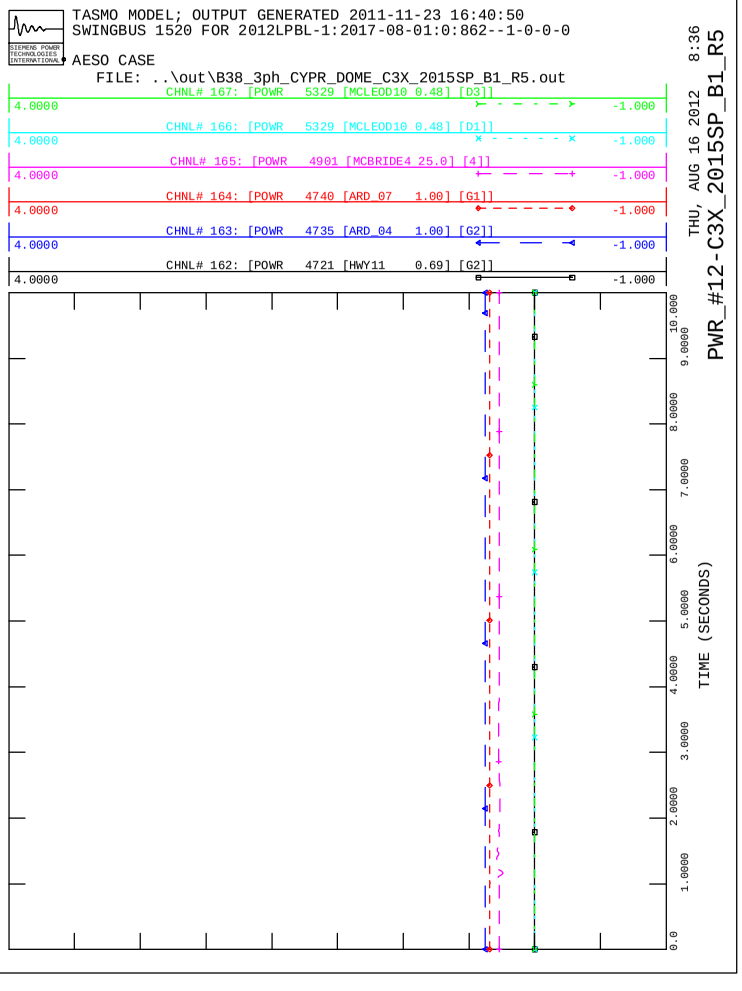

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#6-C3X_2015SP_B1_R5

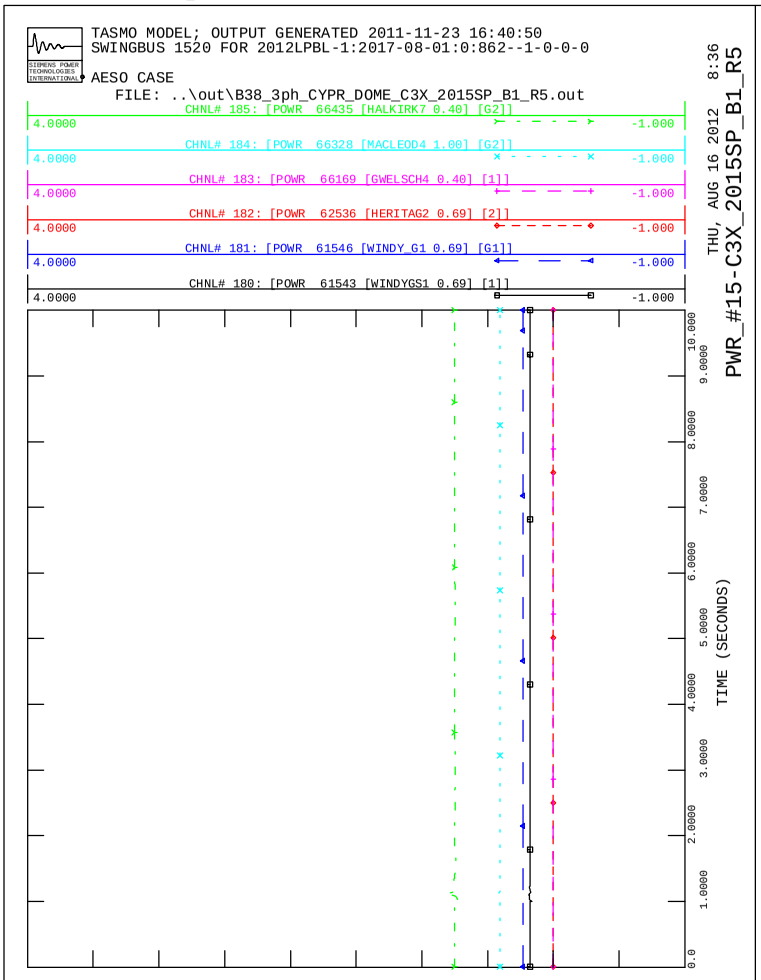

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#8-C3X_2015SP_B1_R5

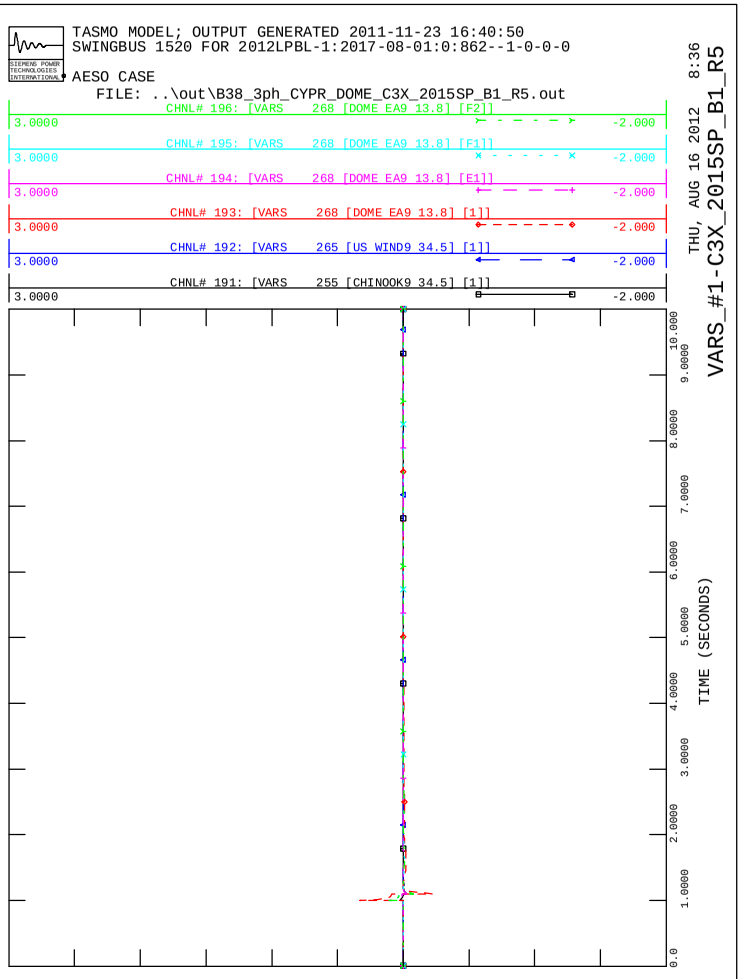

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#11-C3X_2015SP_B1_R5

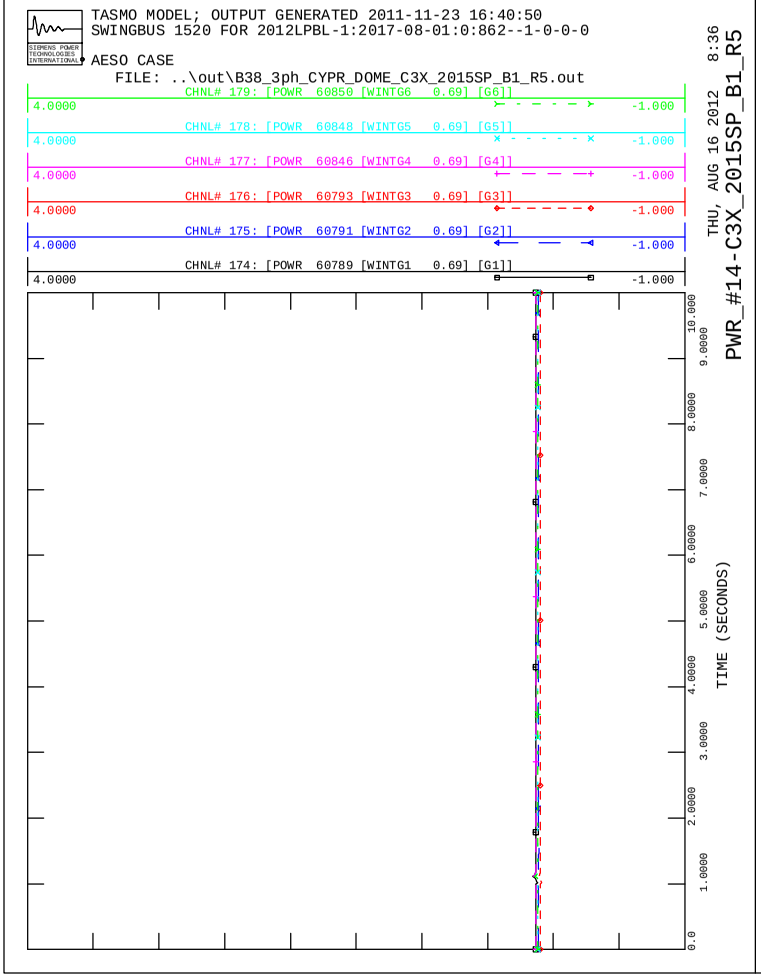

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#13-C3X_2015SP_B1_R5

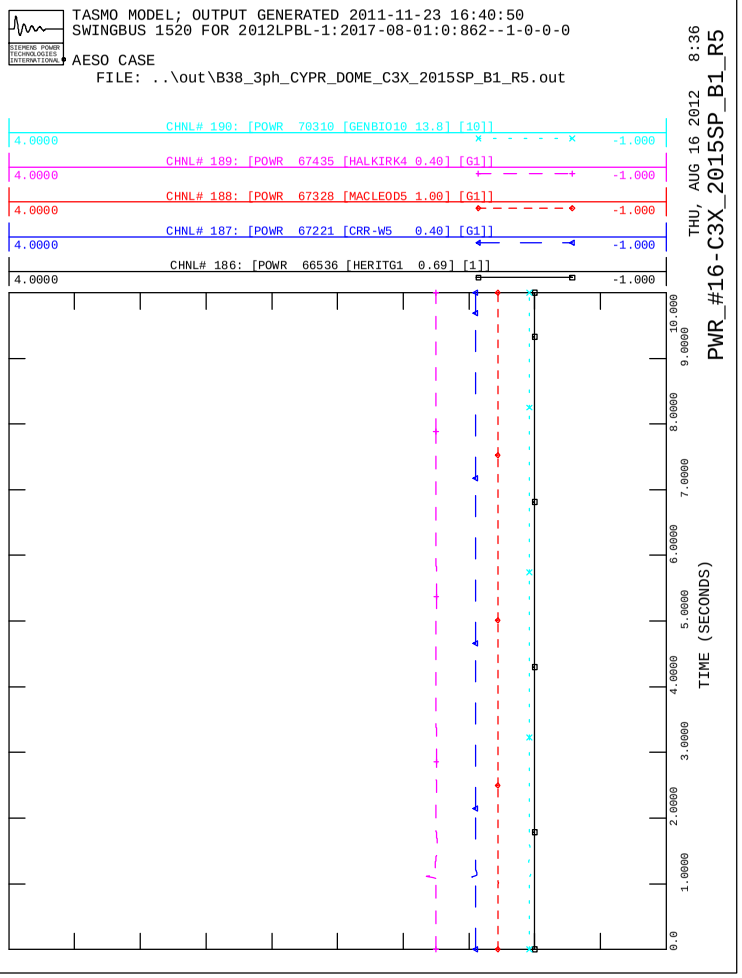

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#10-C3X_2015SP_B1_R5

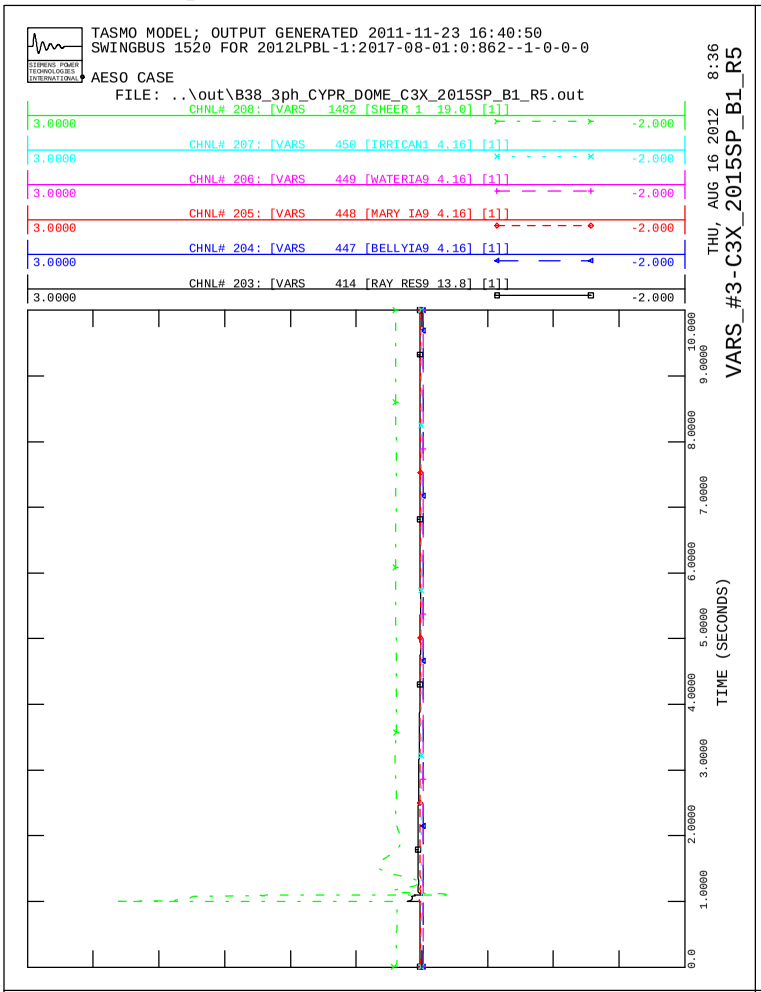

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
PWR_#12-C3X_2015SP_B1_R5

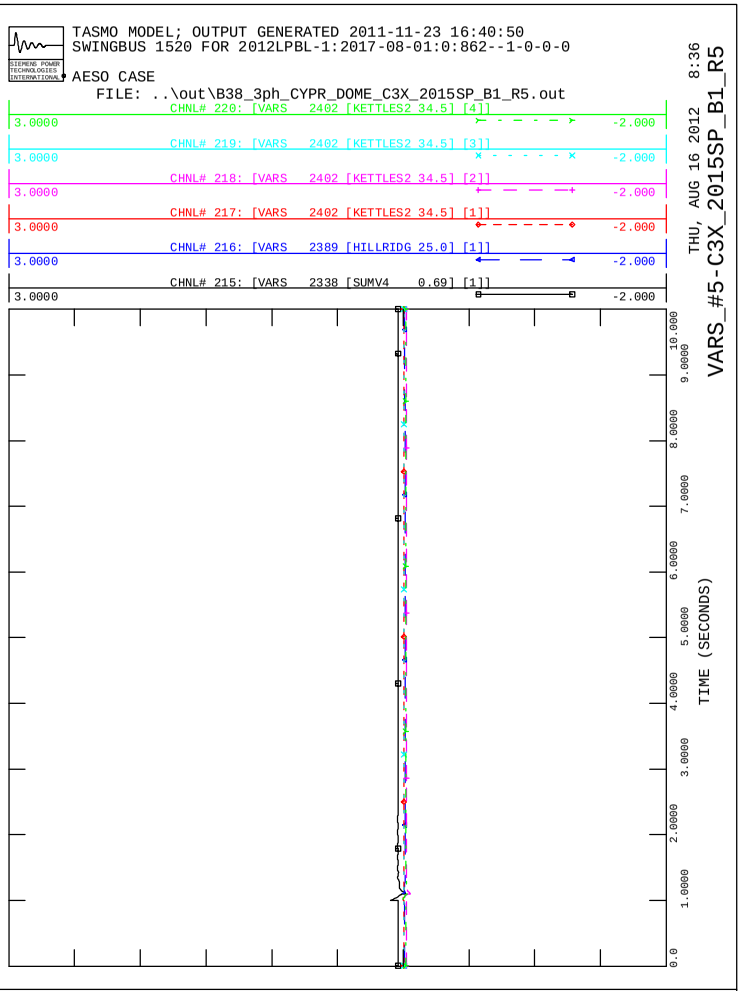

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

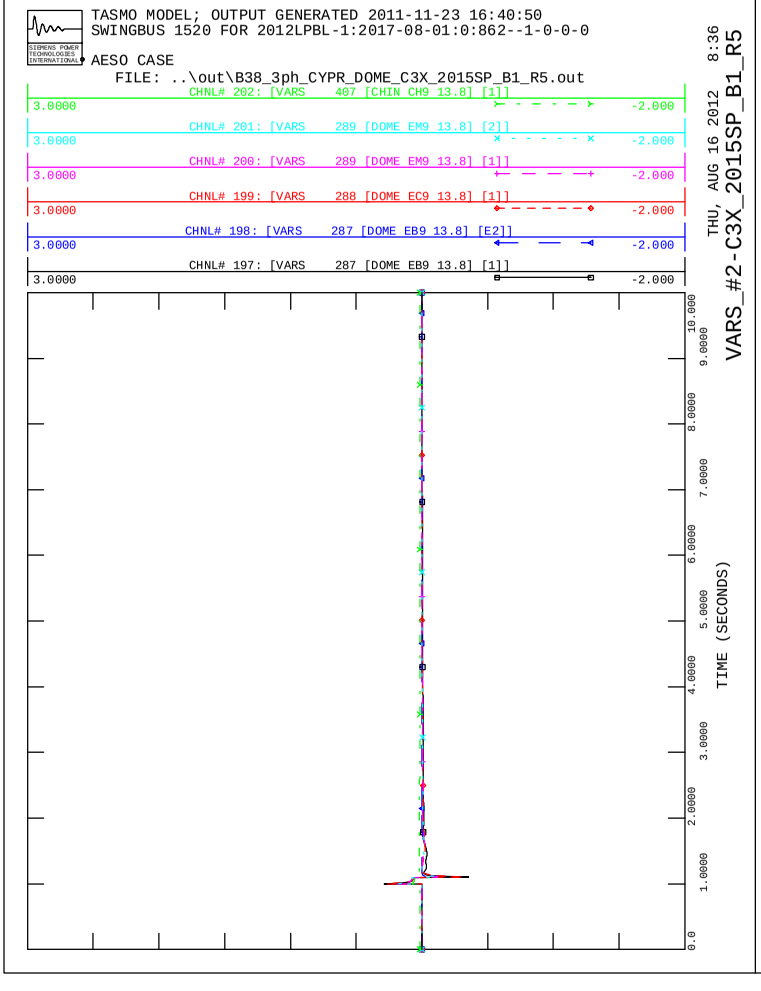

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

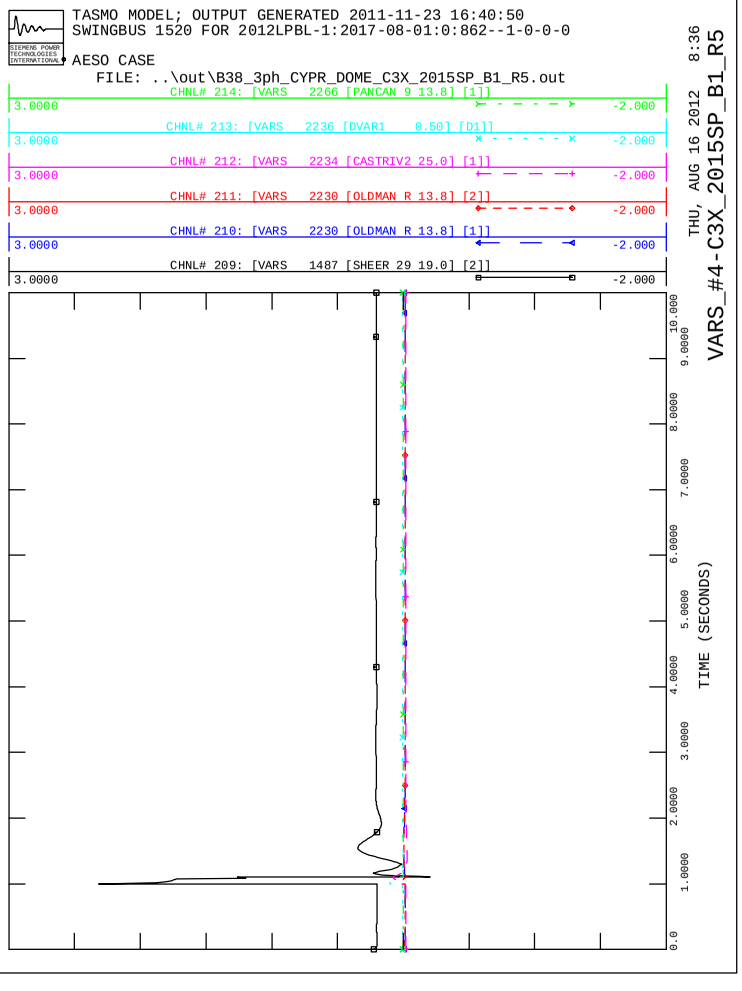

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

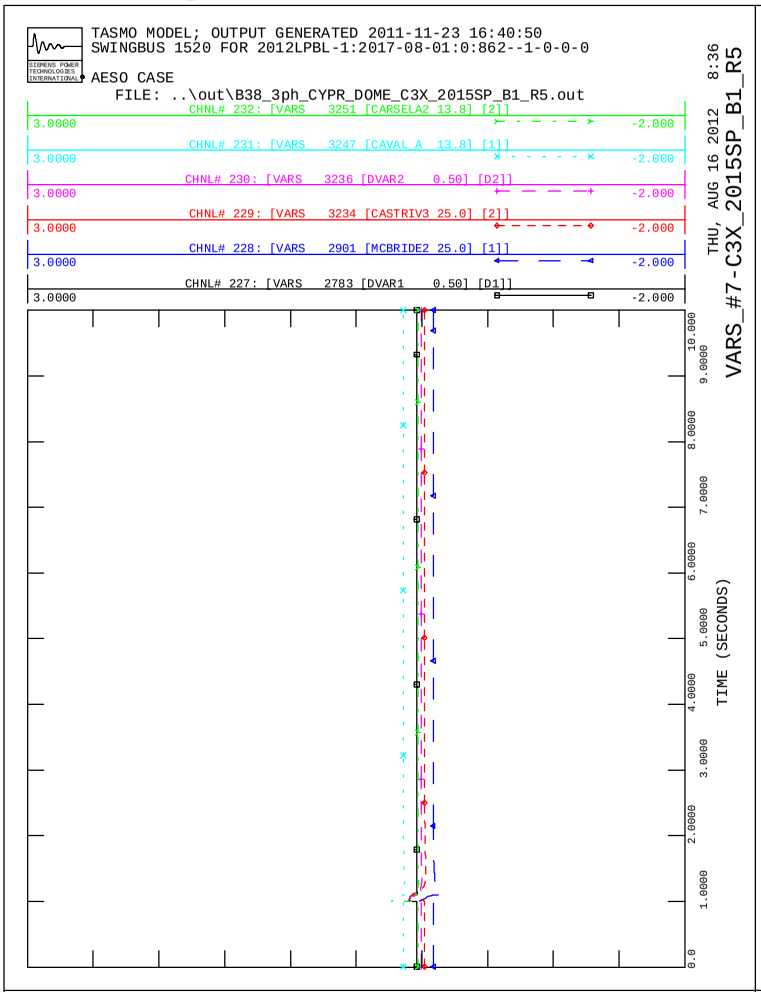

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:36
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

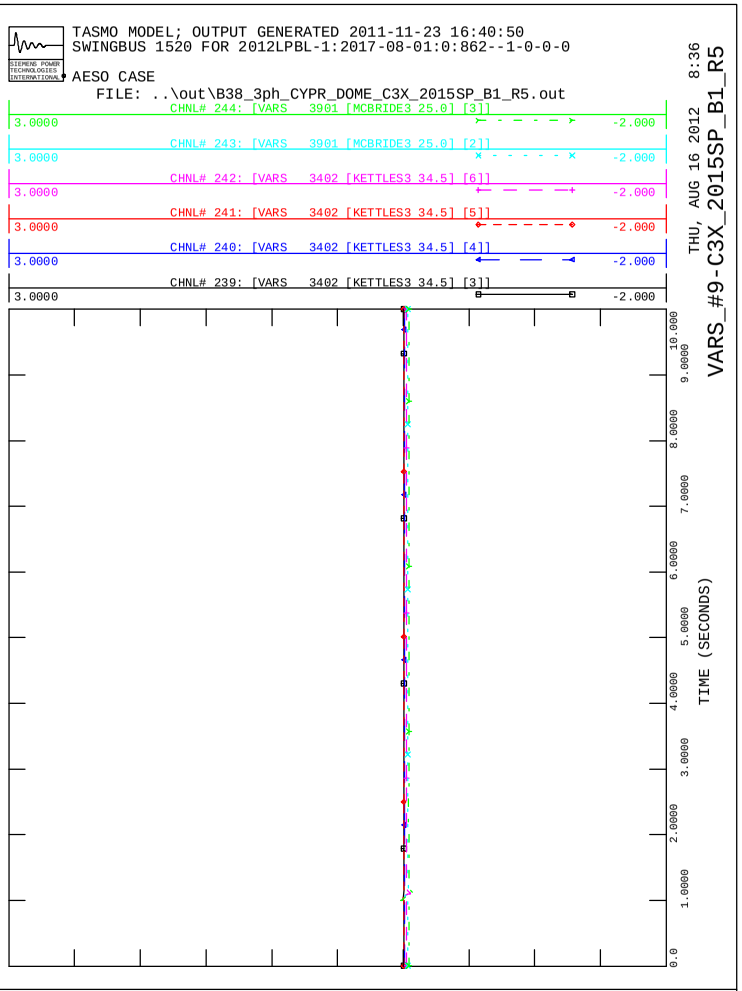

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

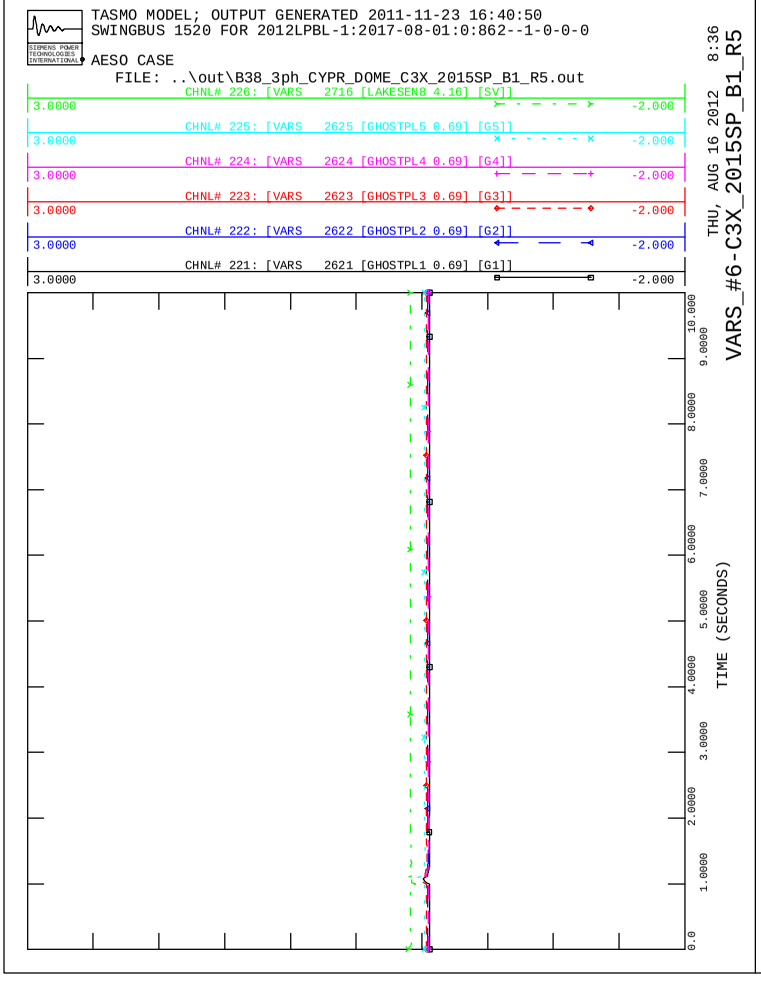

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

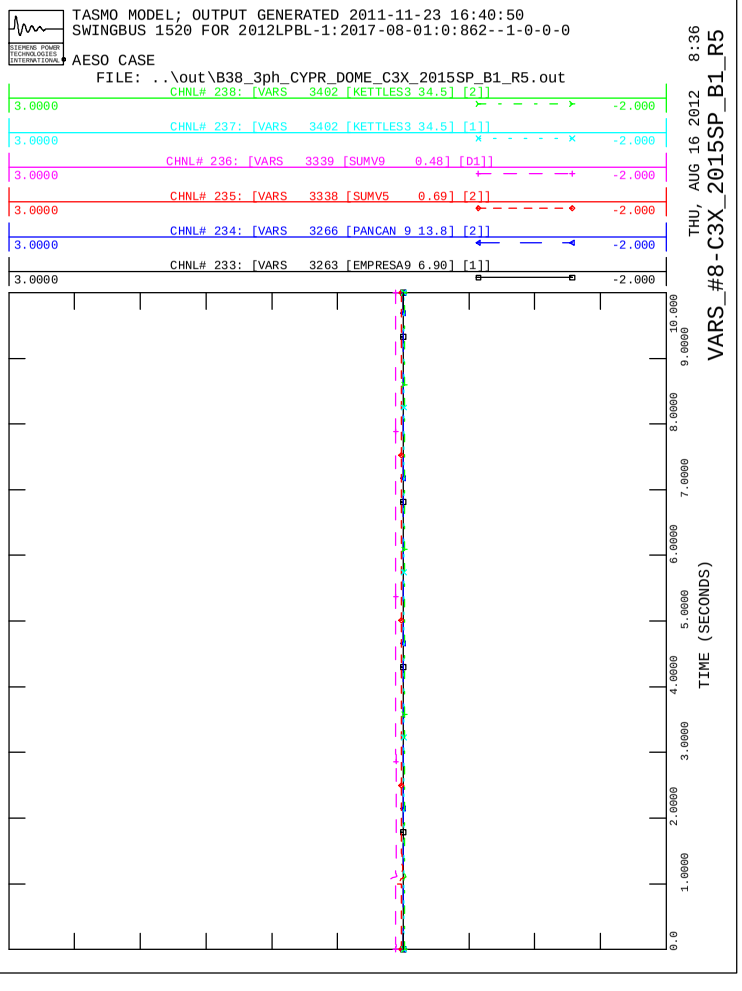

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

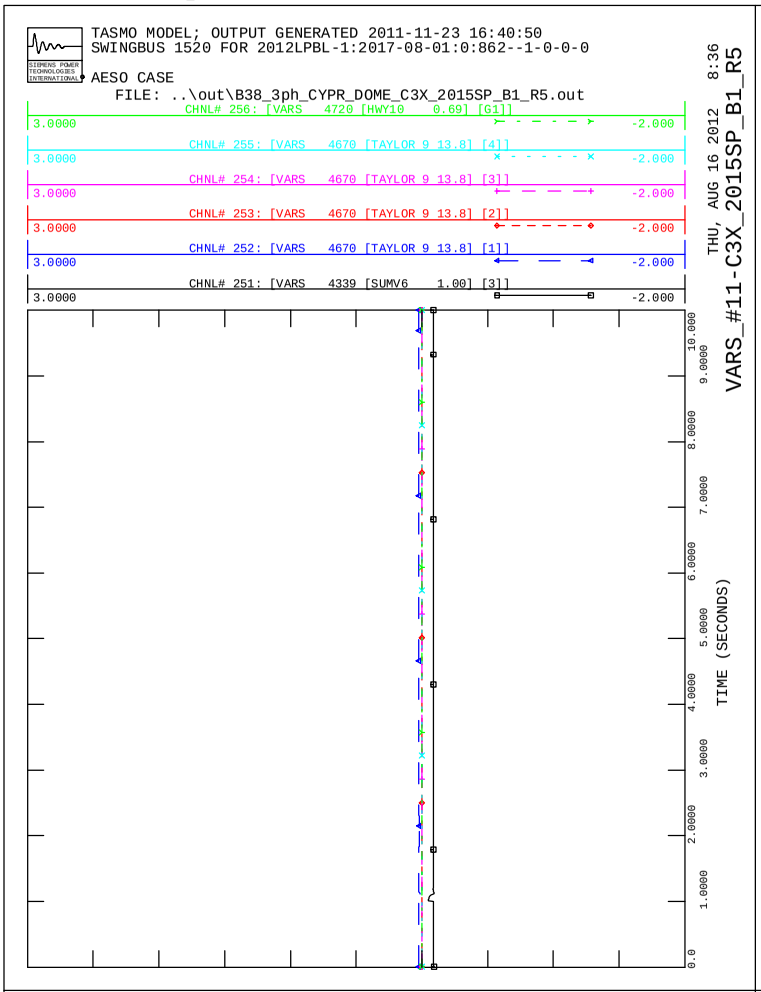

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:36
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

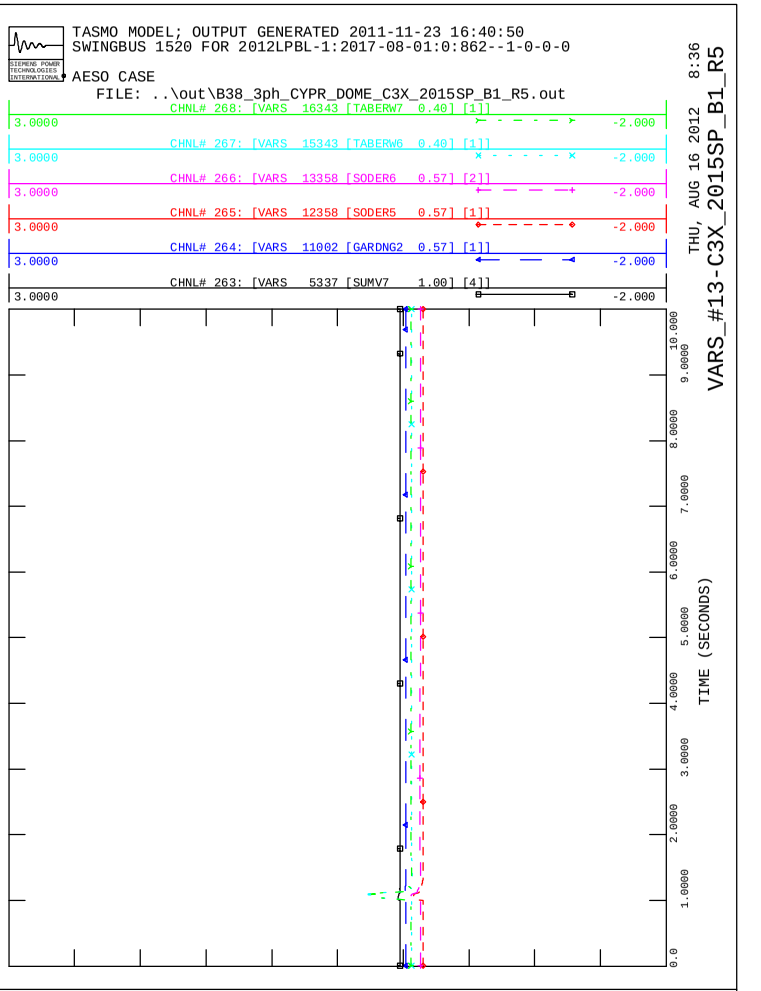

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#7-C3X_2015SP_B1_R5

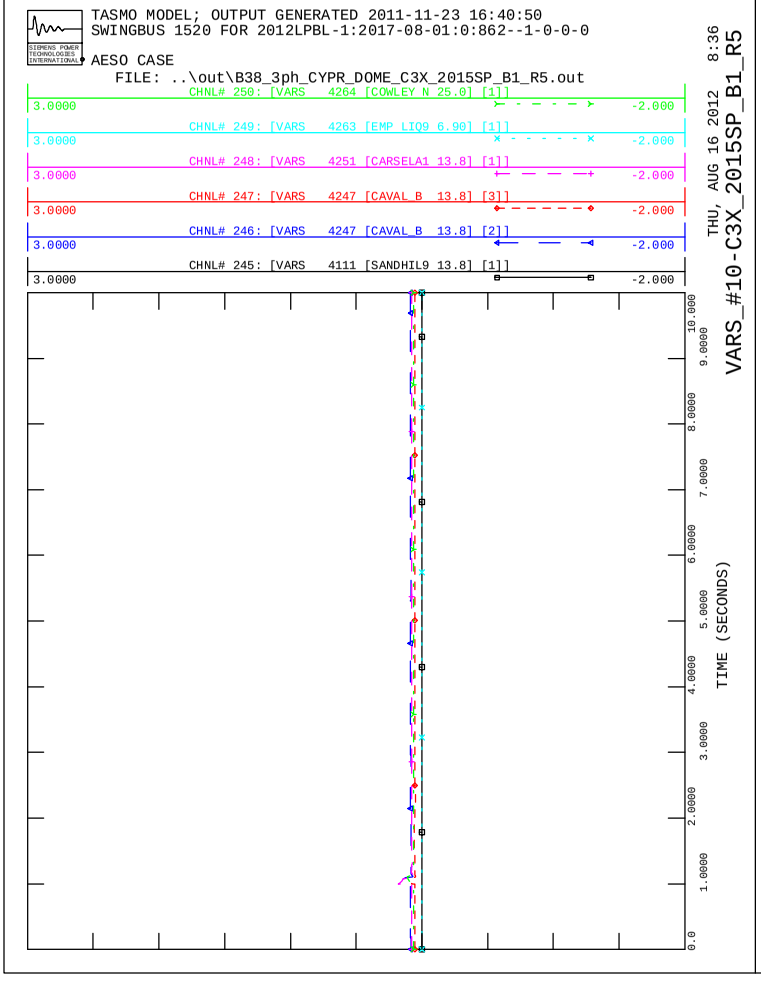

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#9-C3X_2015SP_B1_R5

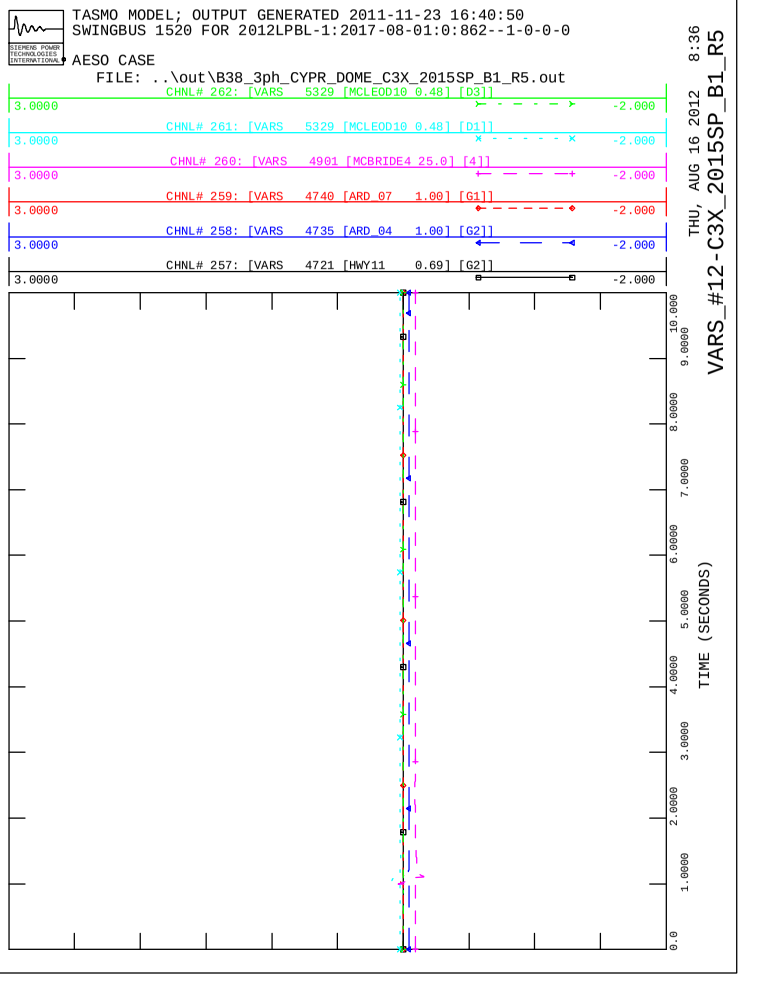

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#6-C3X_2015SP_B1_R5

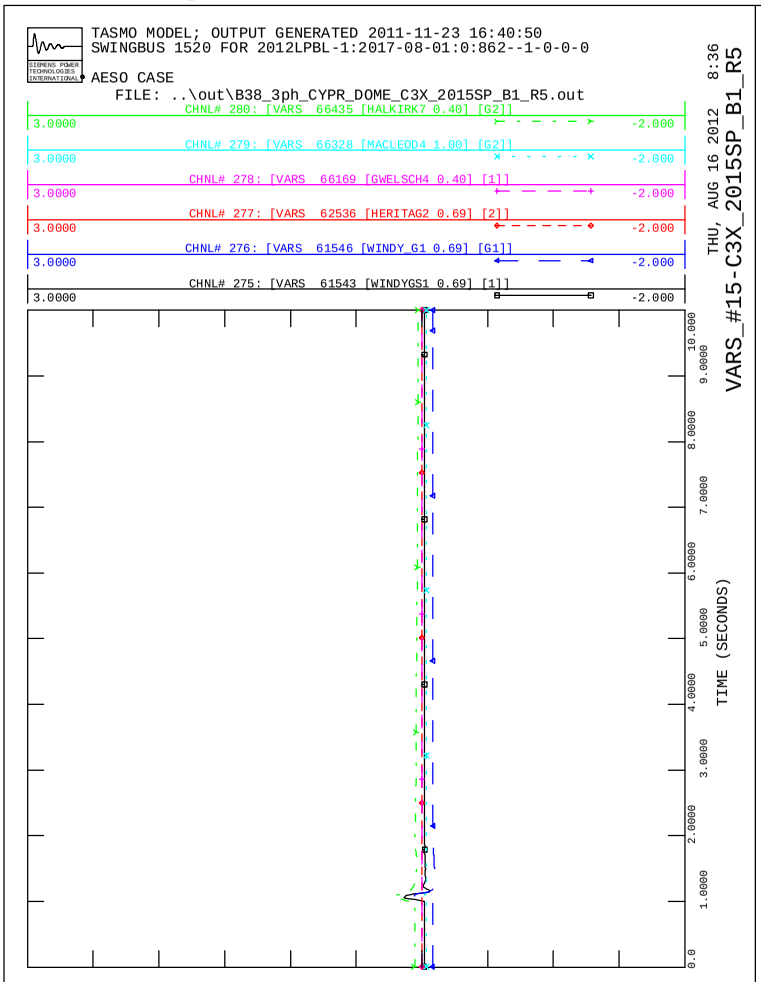

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#8-C3X_2015SP_B1_R5

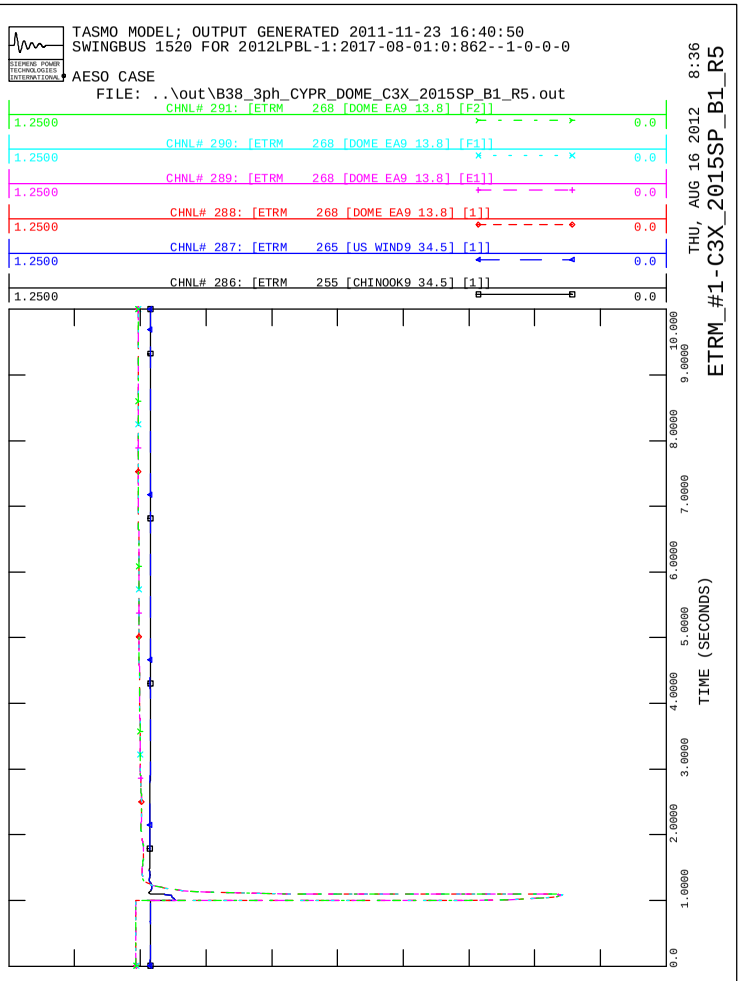

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#11-C3X_2015SP_B1_R5

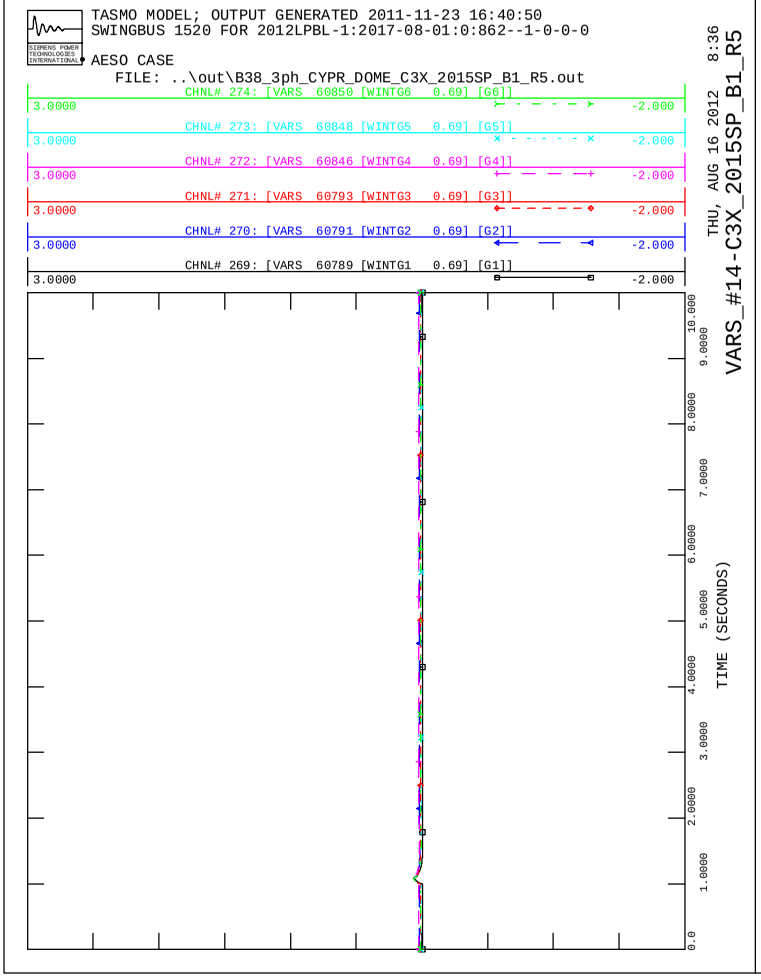

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#13-C3X_2015SP_B1_R5

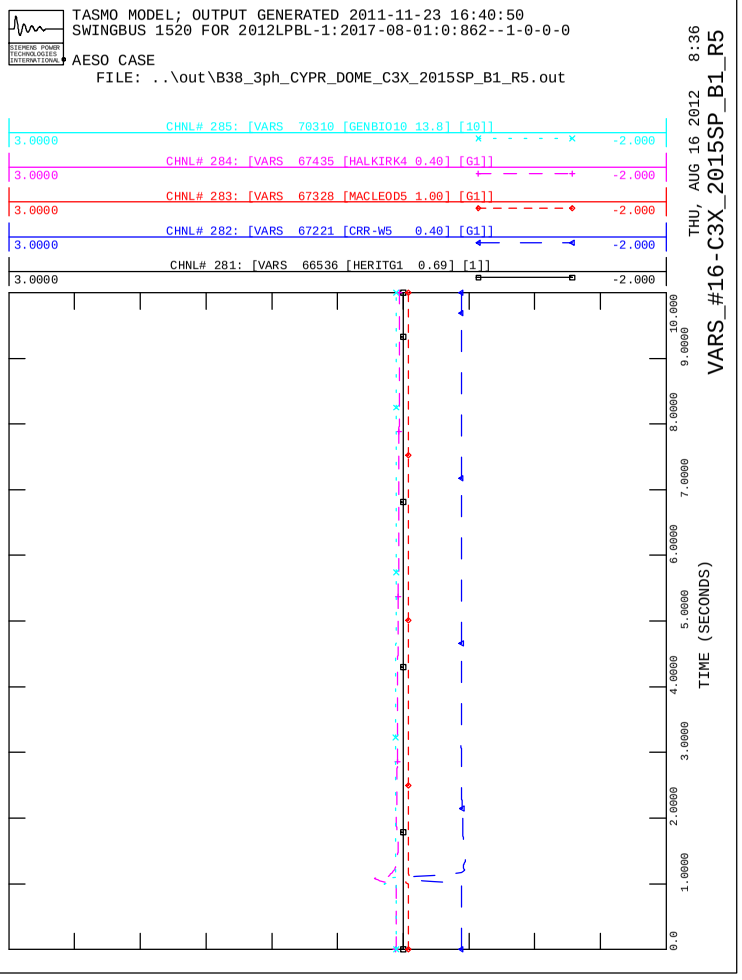

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#10-C3X_2015SP_B1_R5

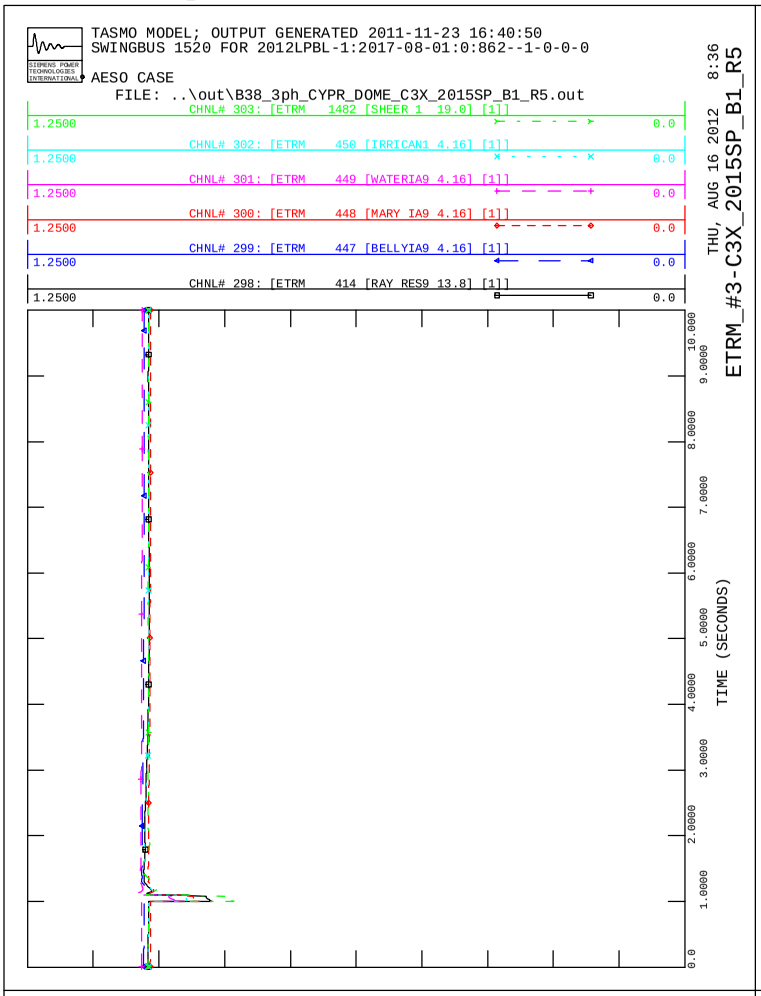

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:36
VARS_#12-C3X_2015SP_B1_R5

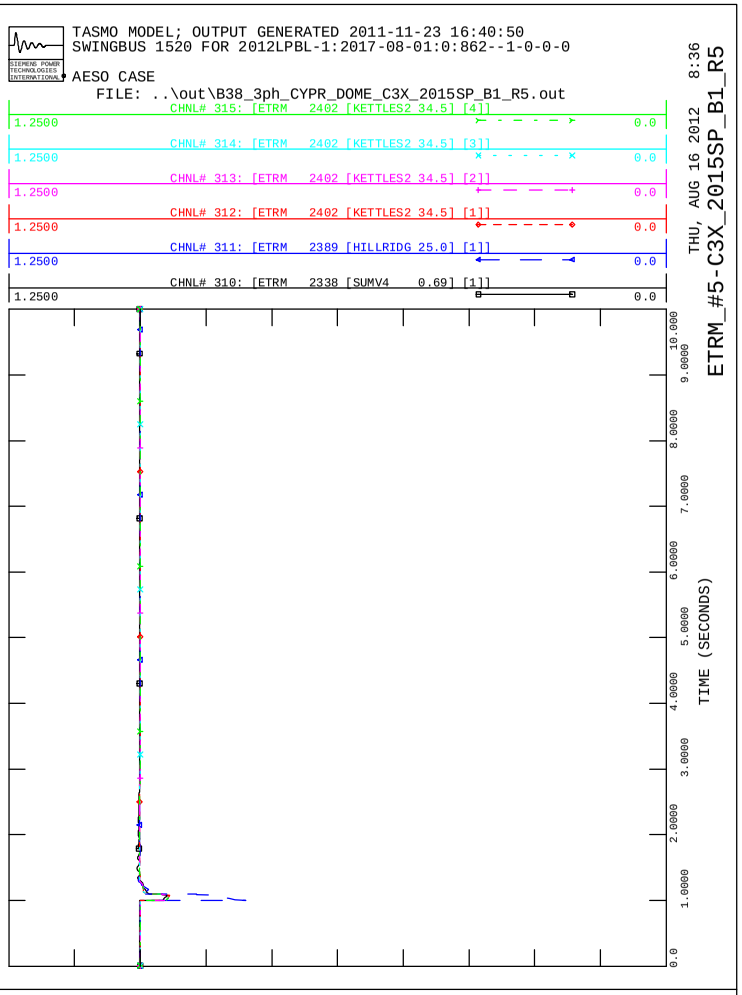

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

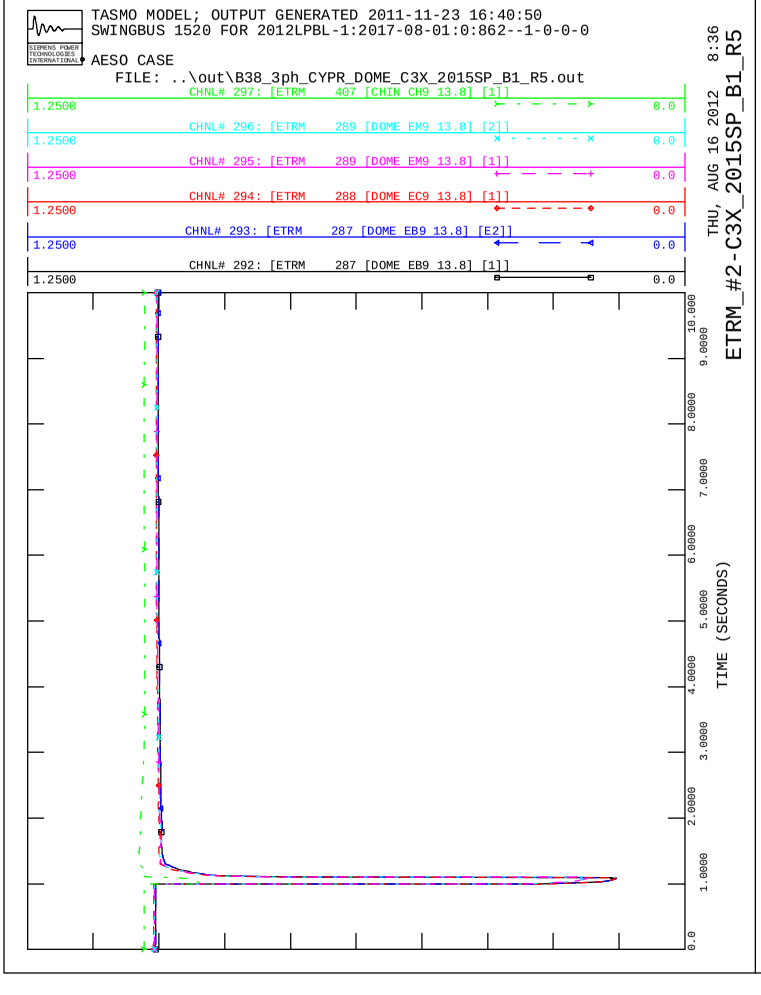

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

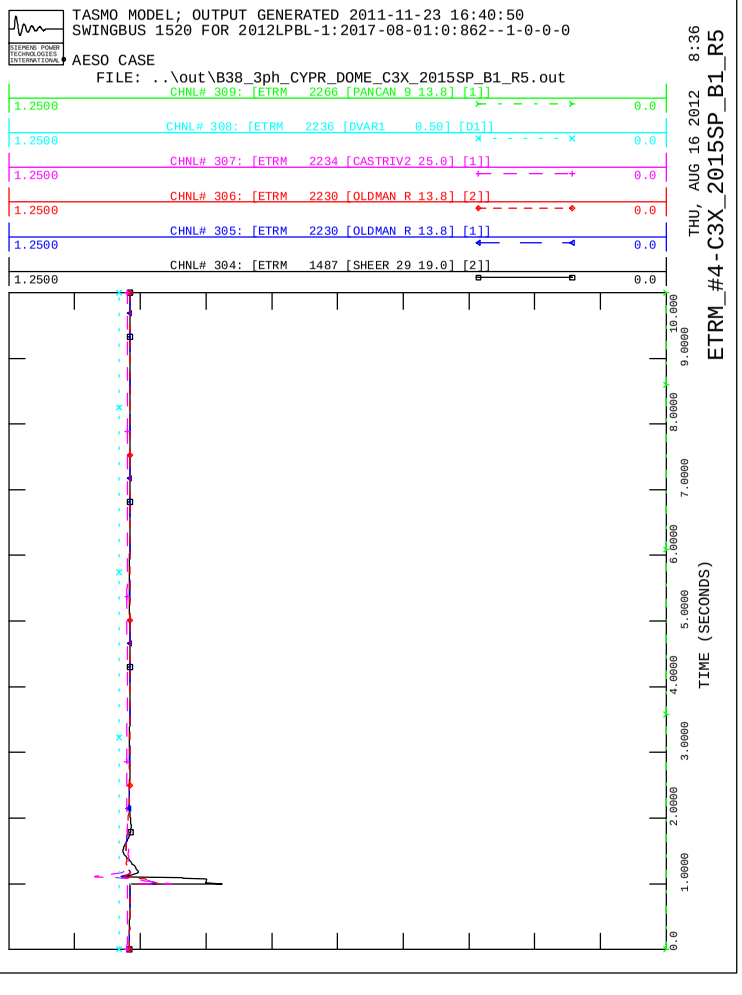

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

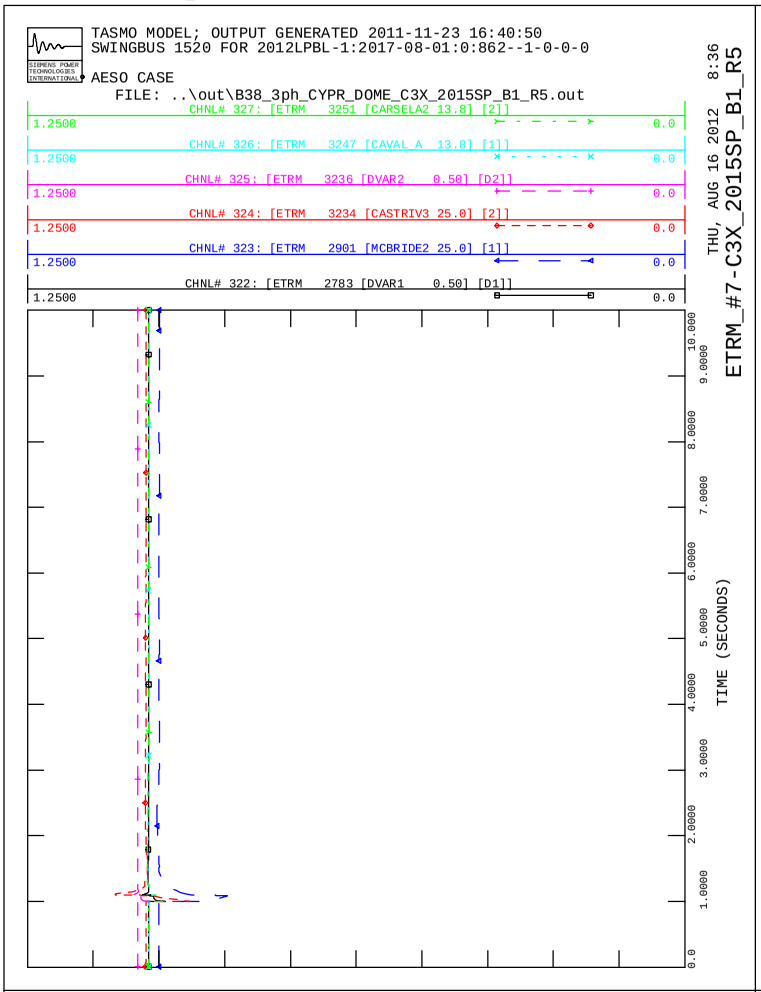

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:36

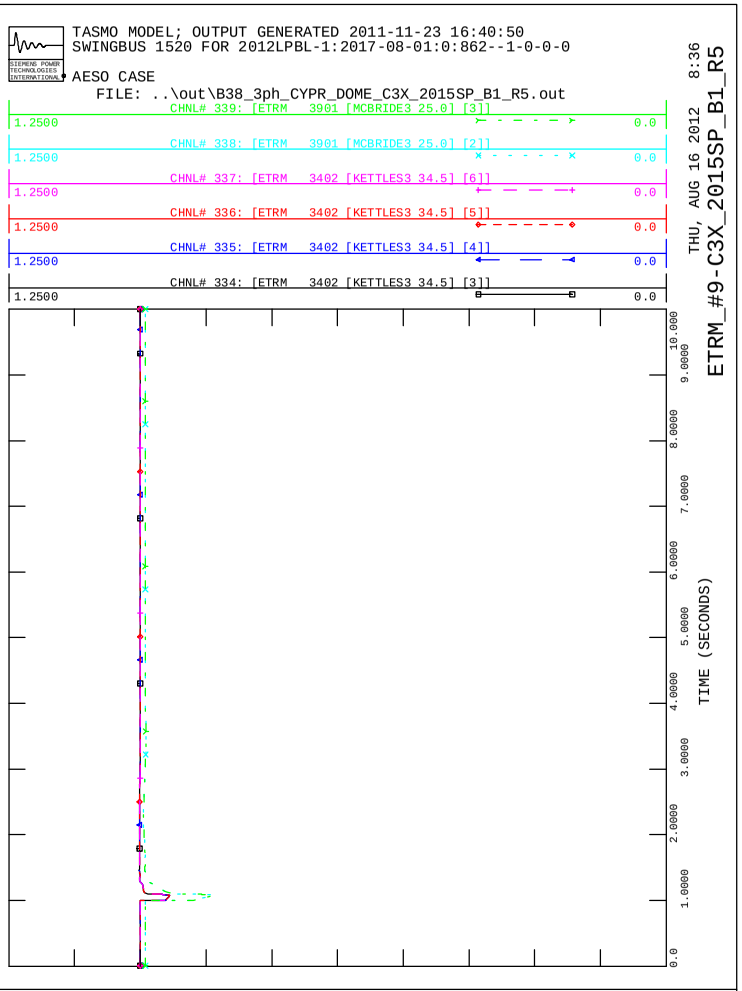

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#3-C3X_2015SP_B1_R5

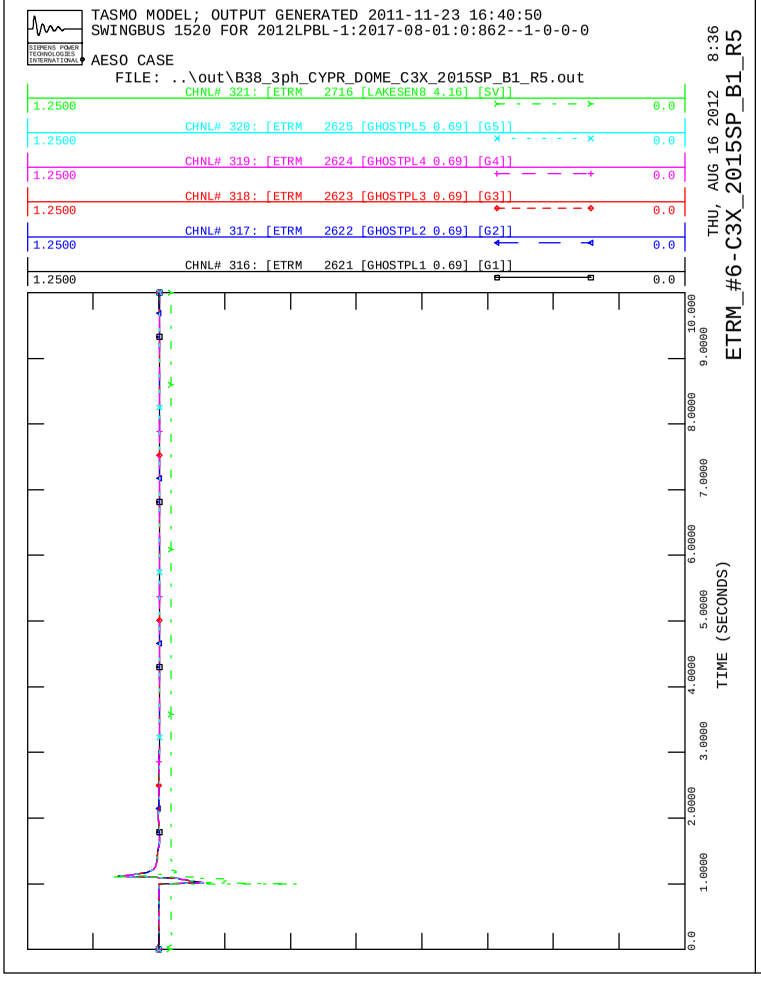

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#5-C3X_2015SP_B1_R5

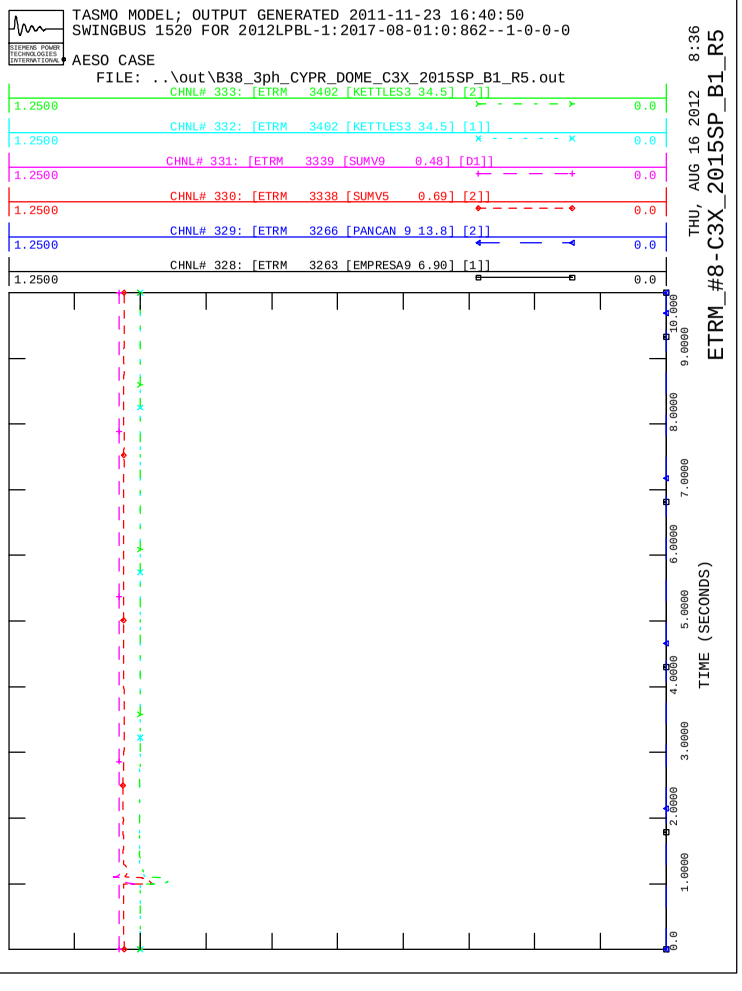

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#2-C3X_2015SP_B1_R5

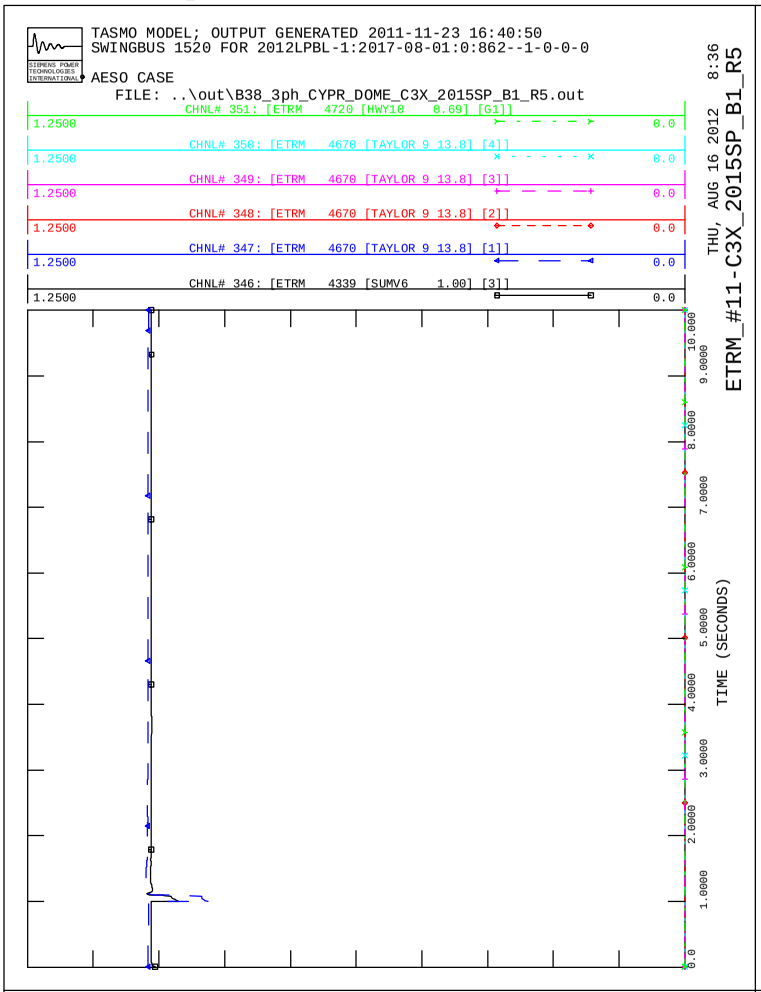

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#4-C3X_2015SP_B1_R5

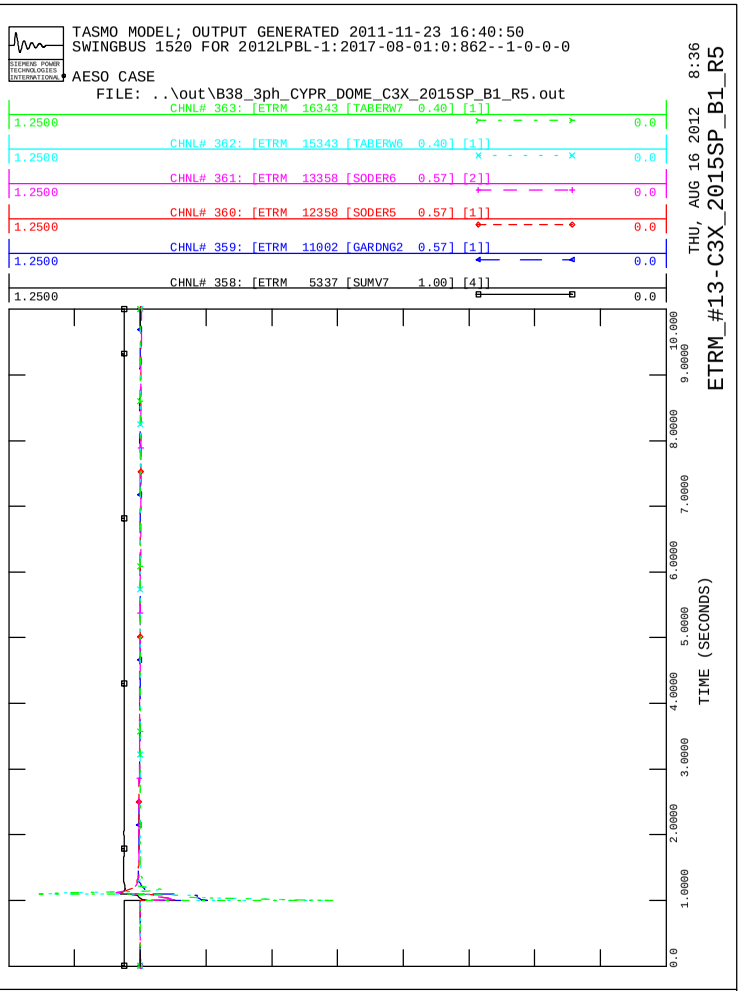

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#7-C3X_2015SP_B1_R5

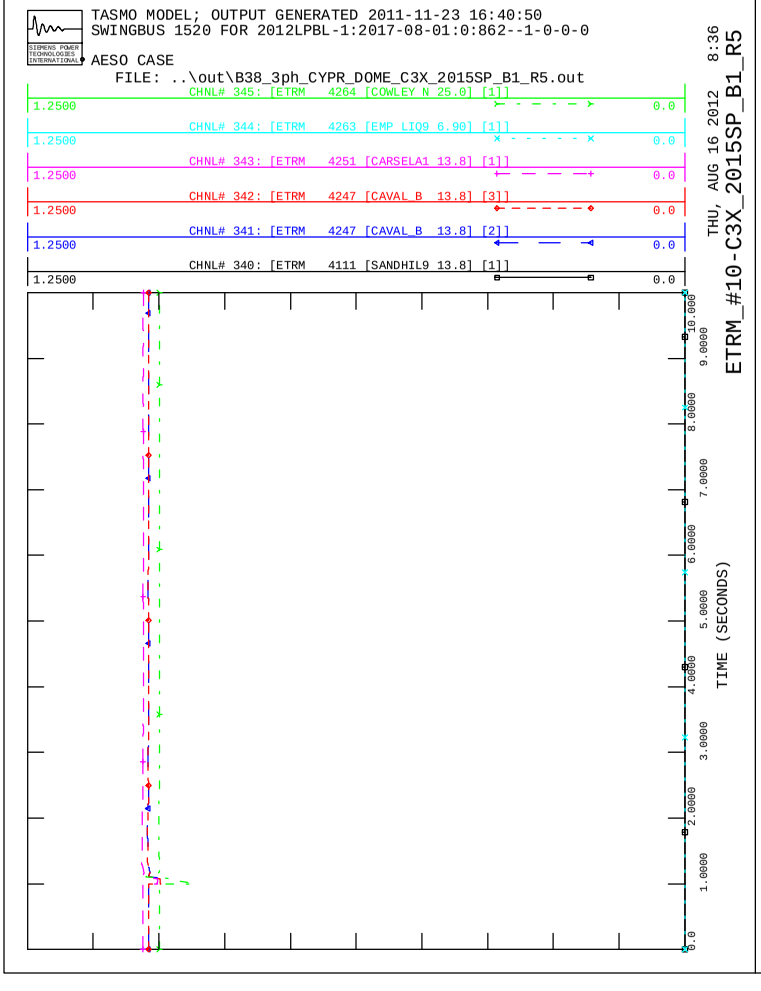

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#9-C3X_2015SP_B1_R5

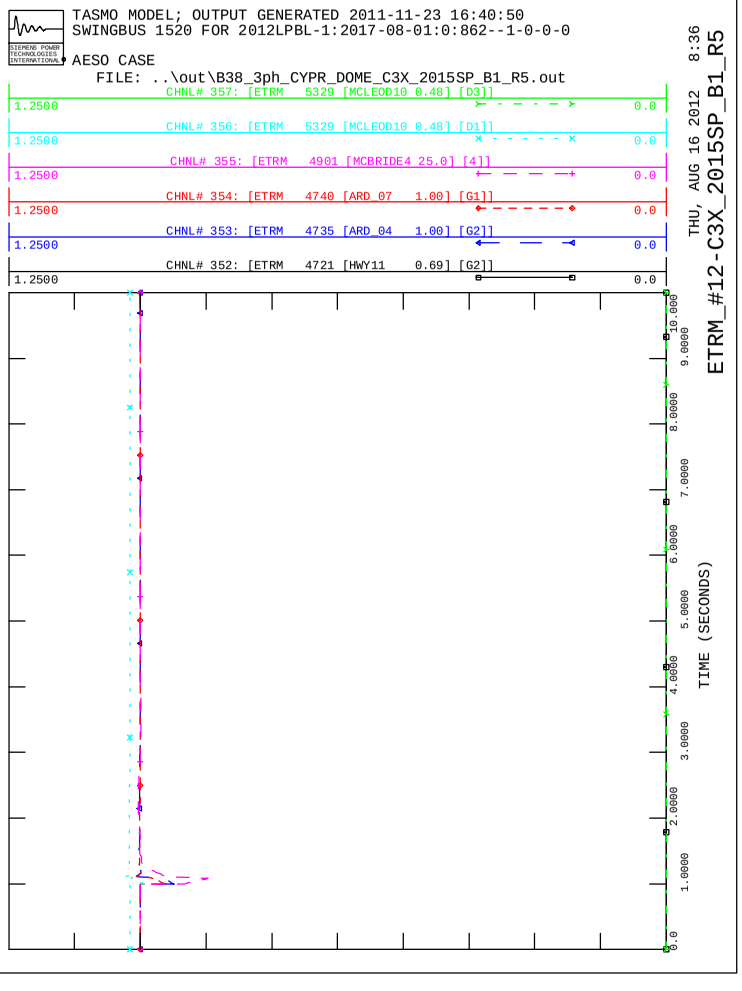

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#6-C3X_2015SP_B1_R5

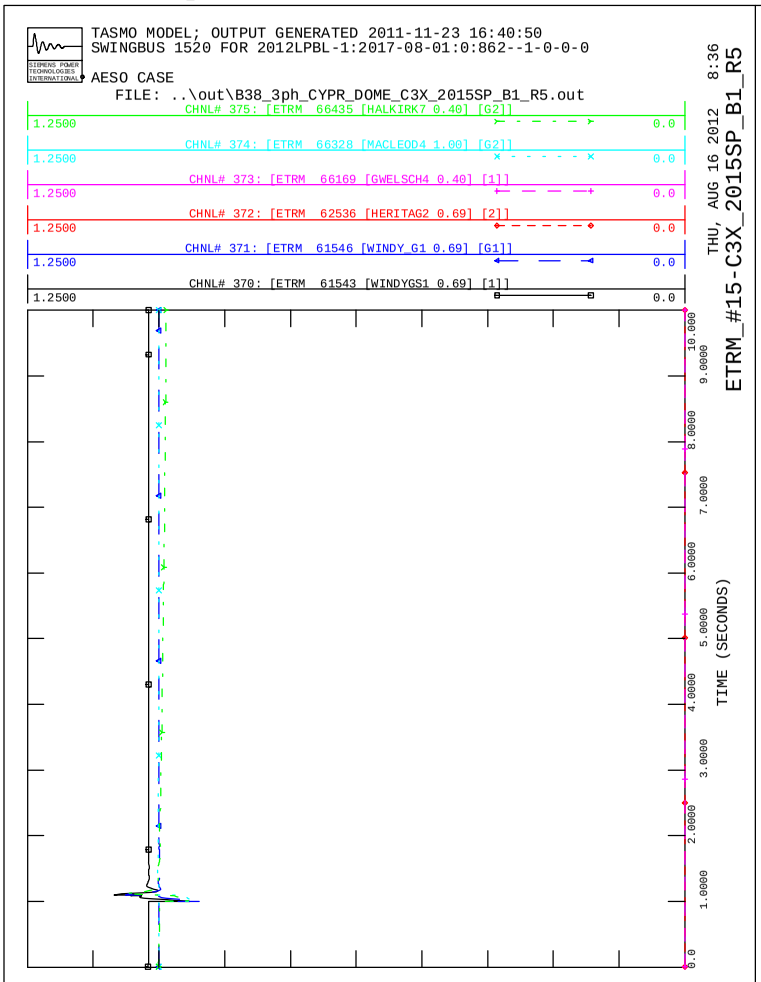

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#8-C3X_2015SP_B1_R5

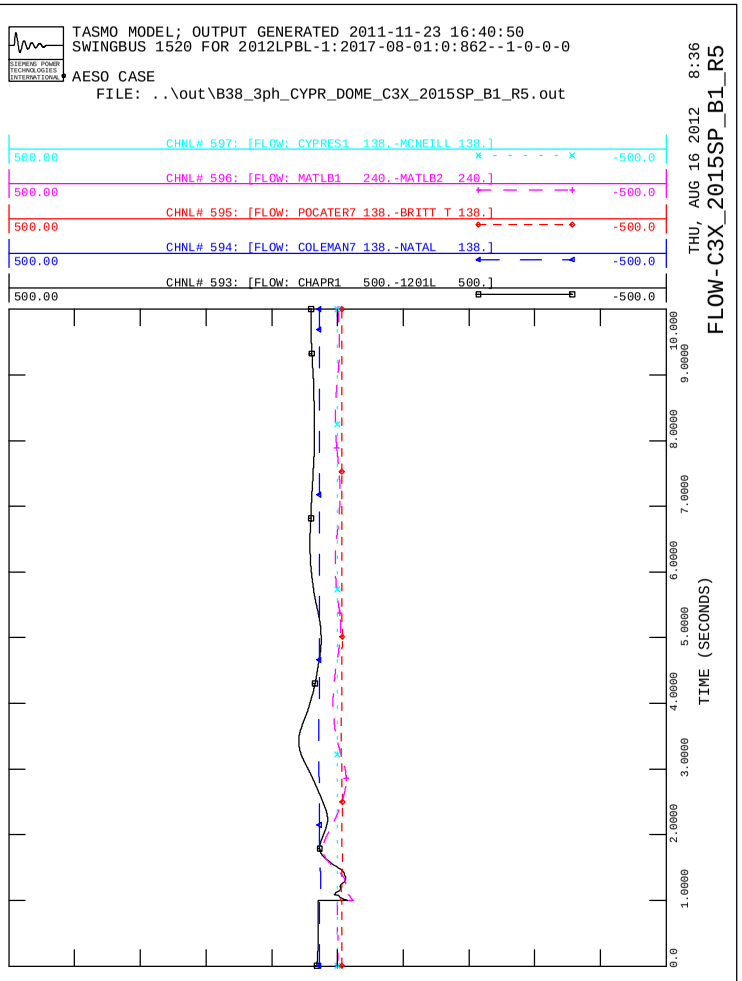

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

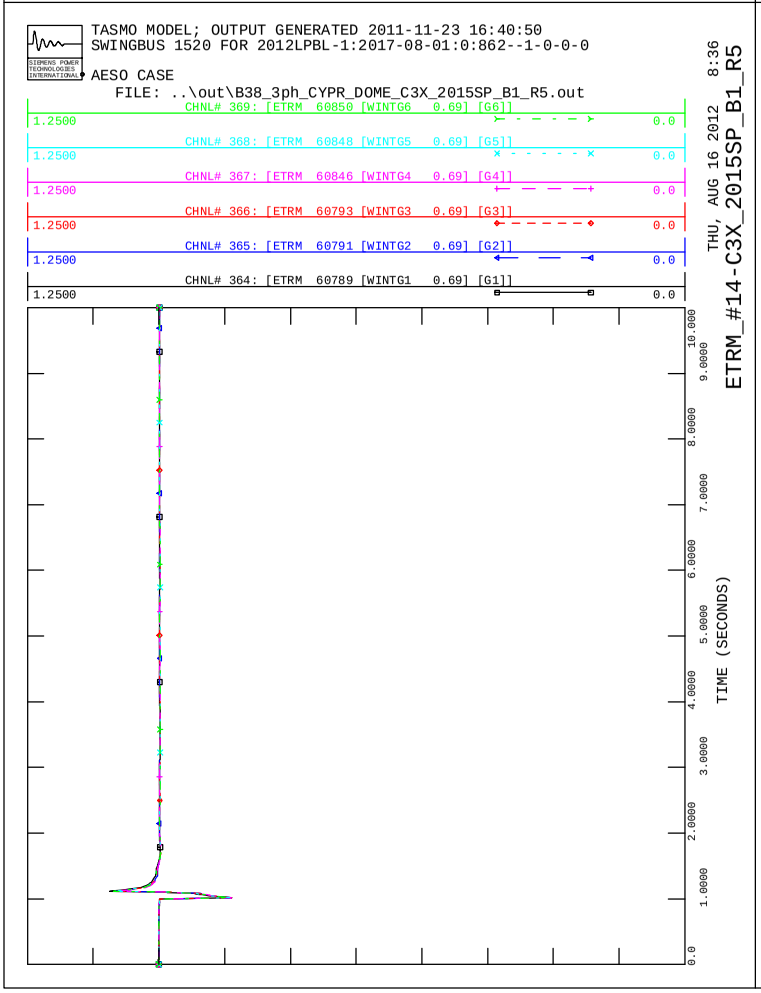

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

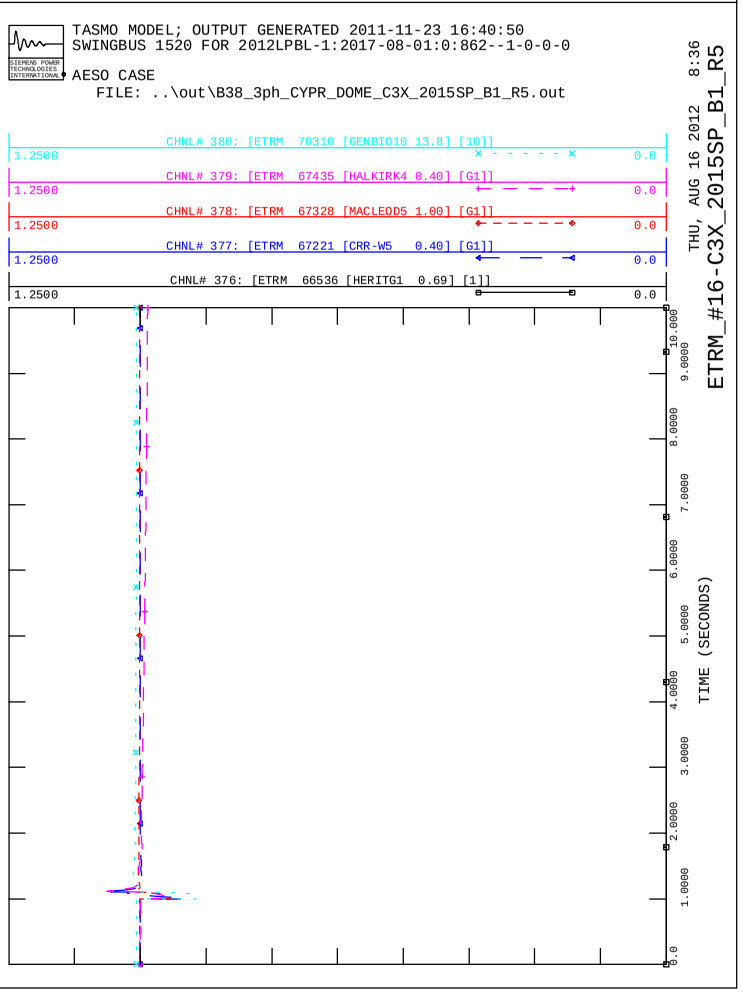

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

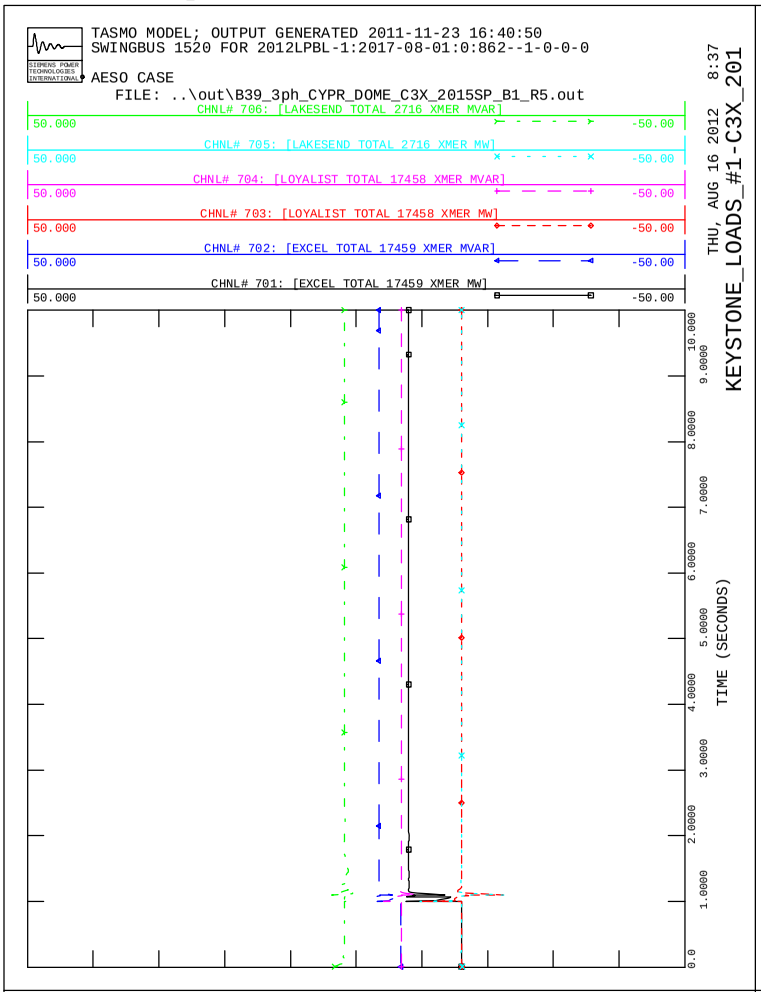

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 8:36
ETRM_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

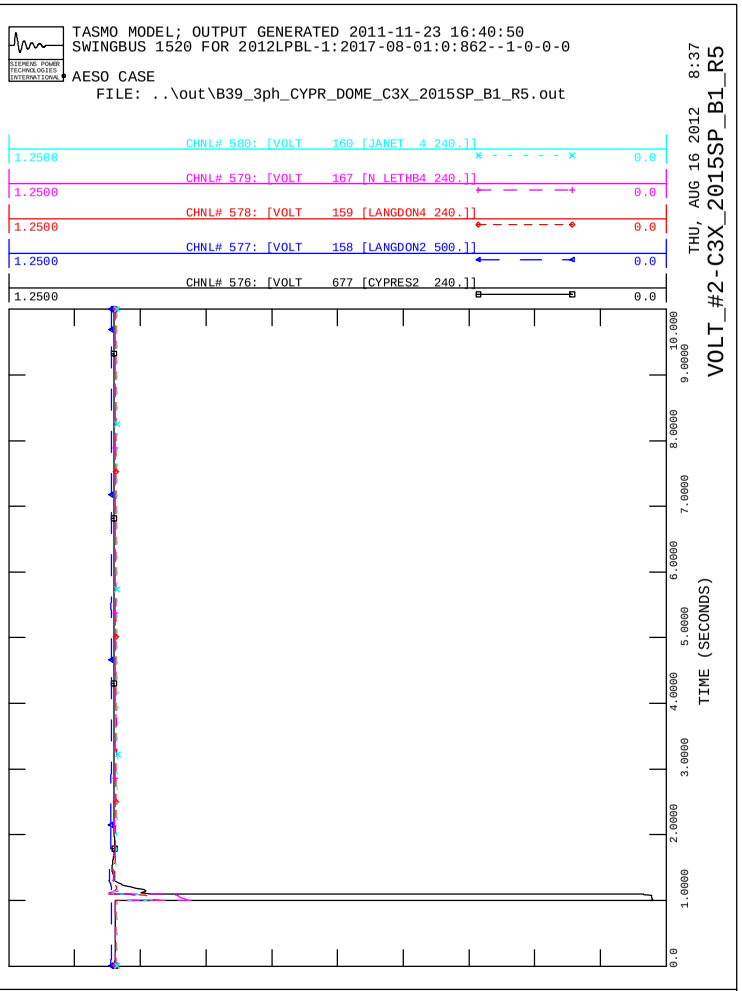

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#15-C3X_2015SP_B1_R5

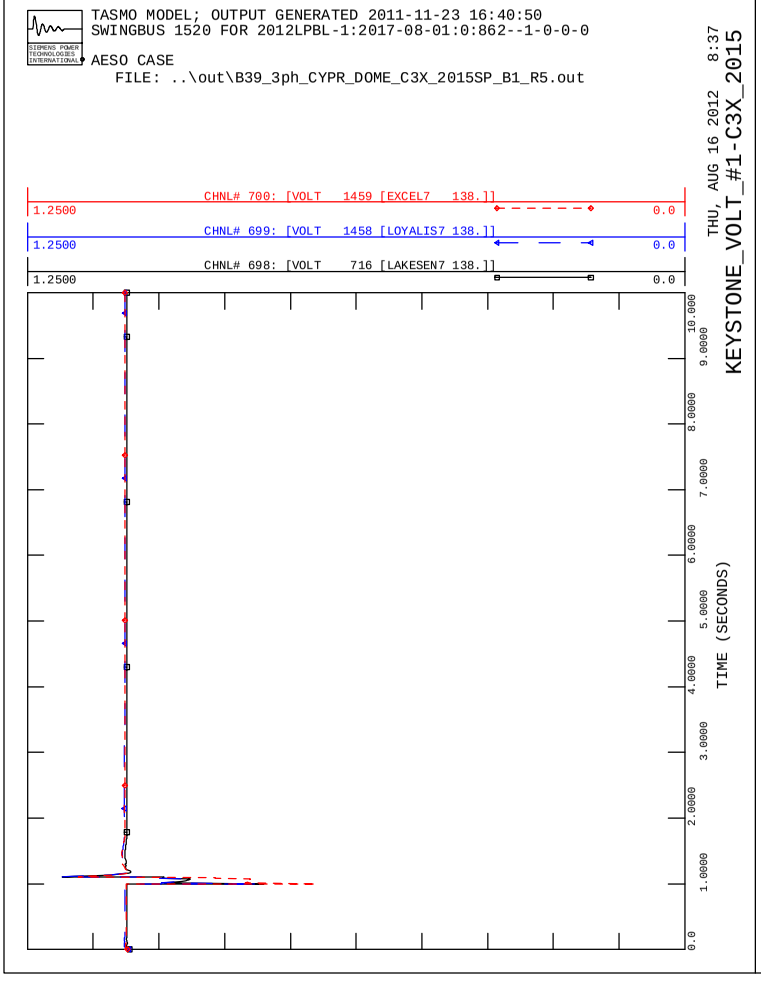

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
FLOW-C3X_2015SP_B1_R5

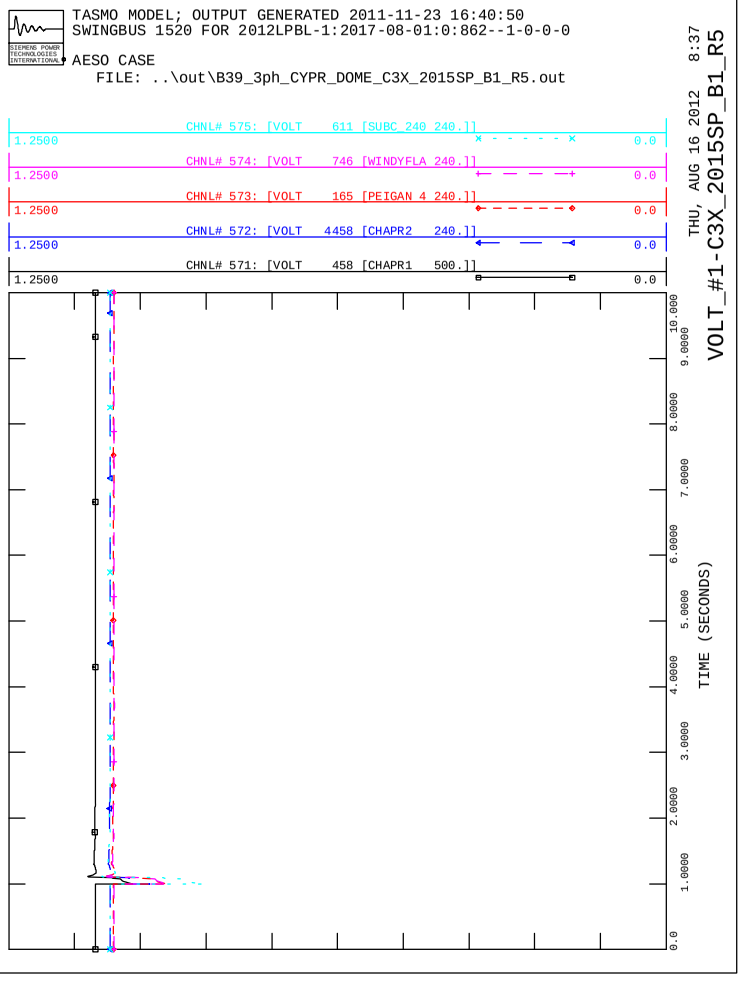

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#14-C3X_2015SP_B1_R5

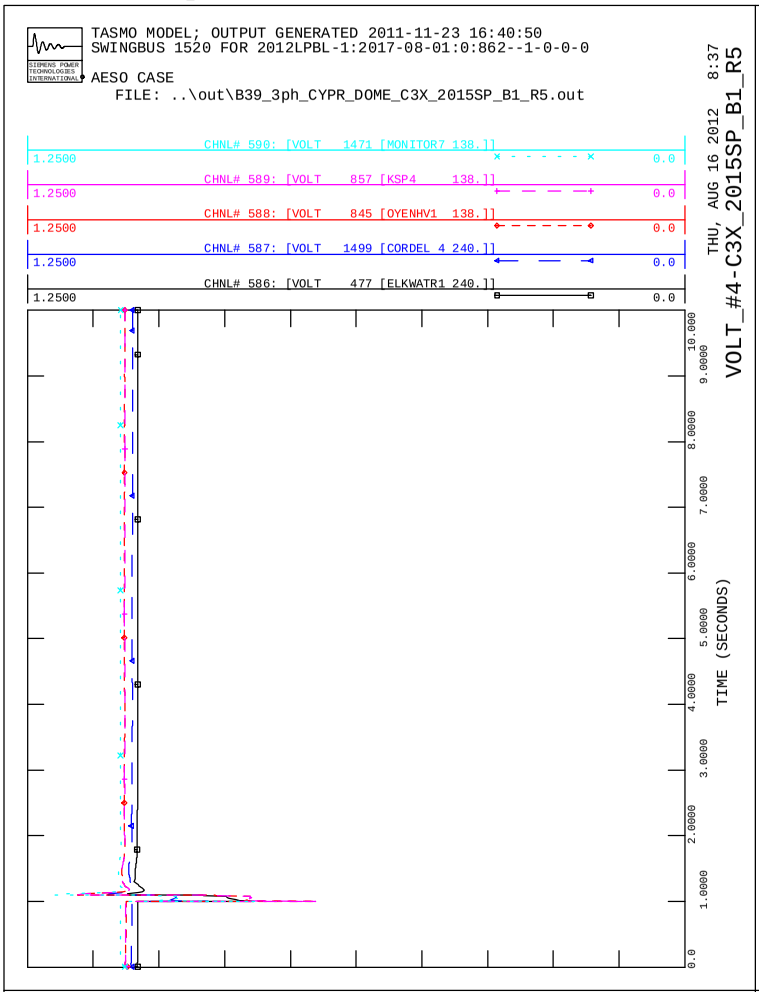

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:36
ETRM_#16-C3X_2015SP_B1_R5

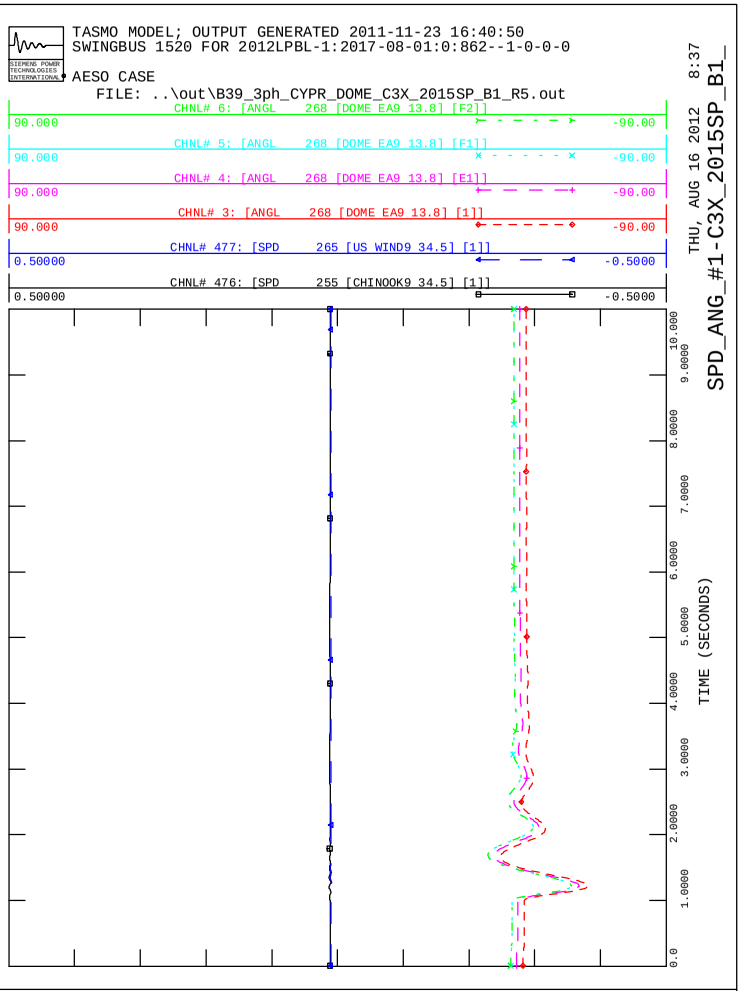

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:37
KEYSTONE_LOADS_#1-C3X_201

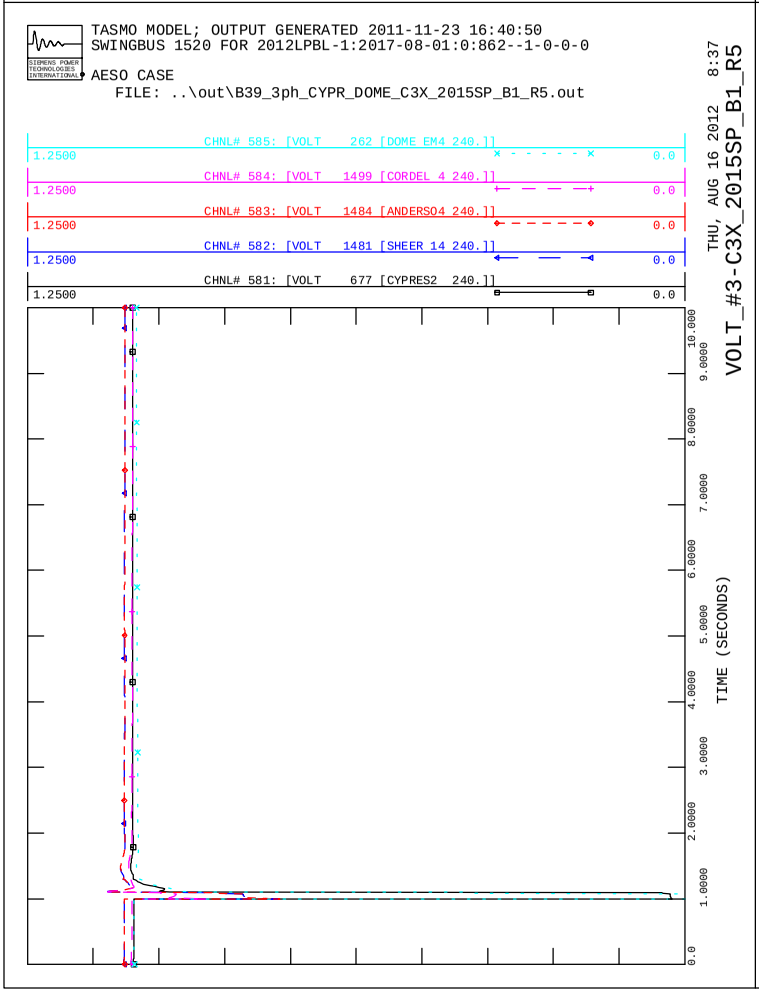

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VOLT_#2-C3X_2015SP_B1_R5

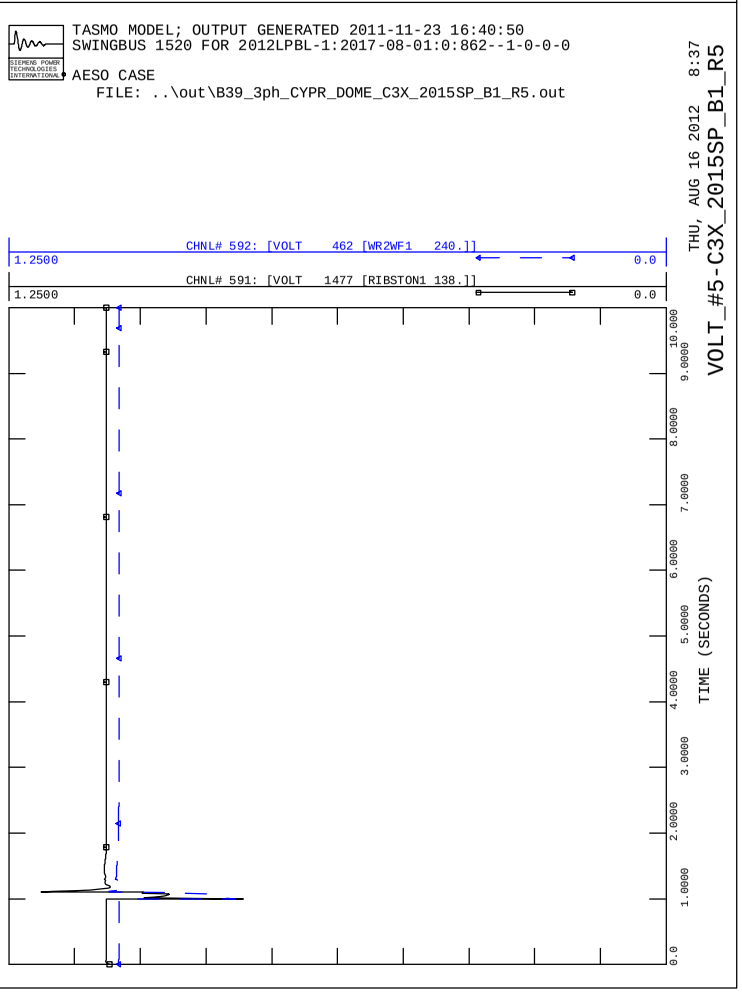

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
KEYSTONE_VOLT_#1-C3X_2015

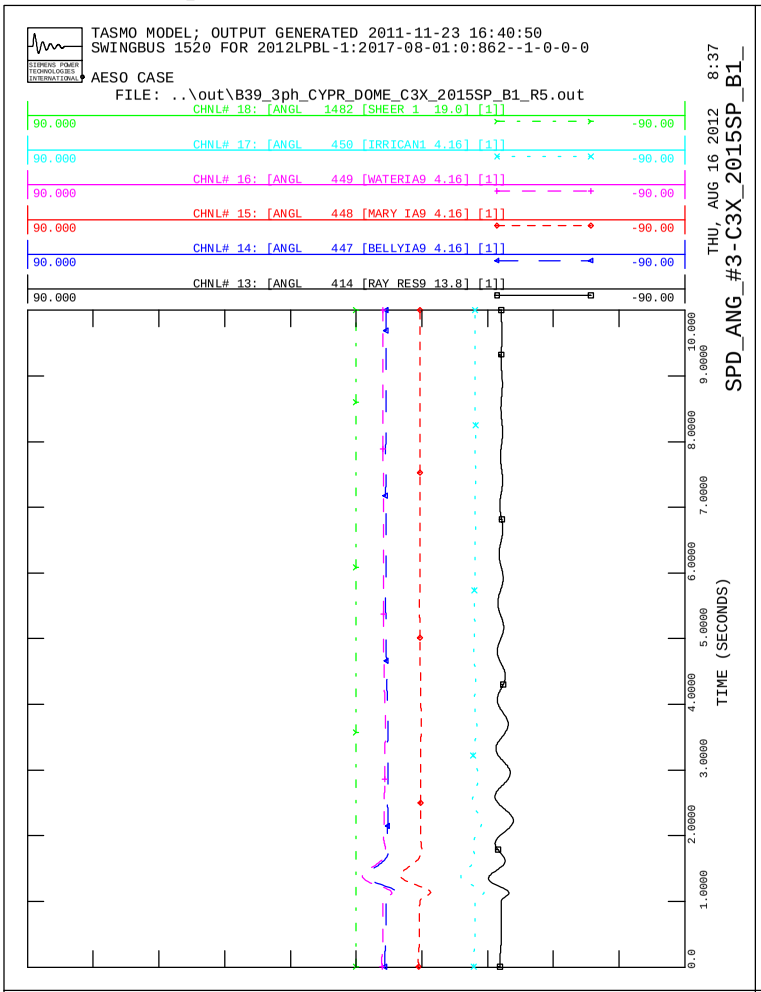

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VOLT_#1-C3X_2015SP_B1_R5

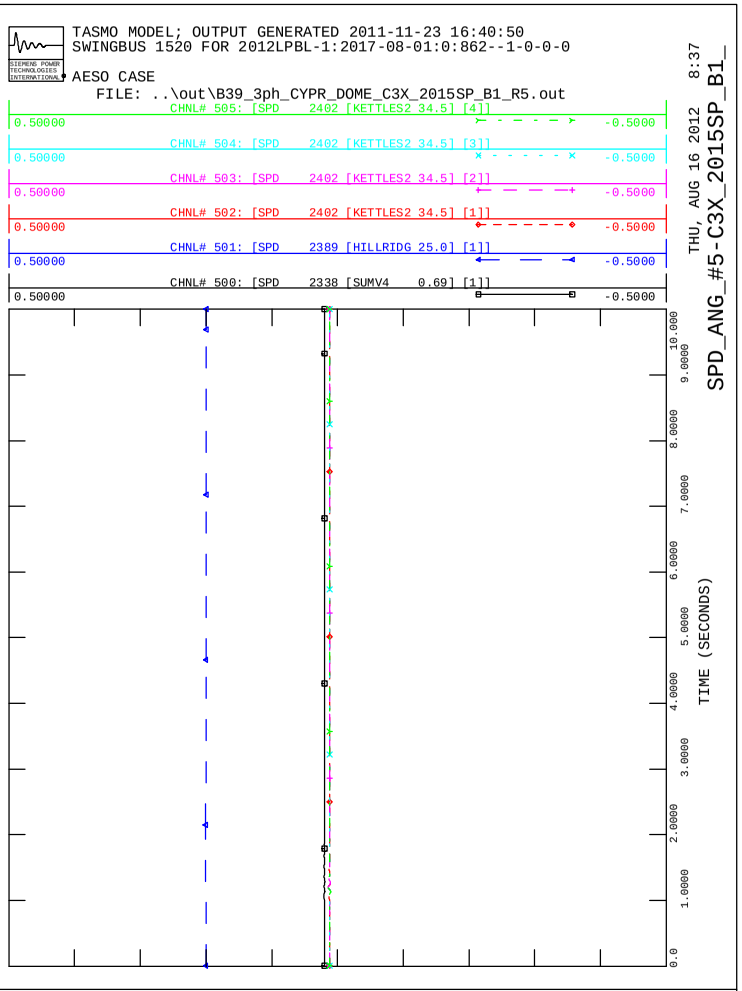

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

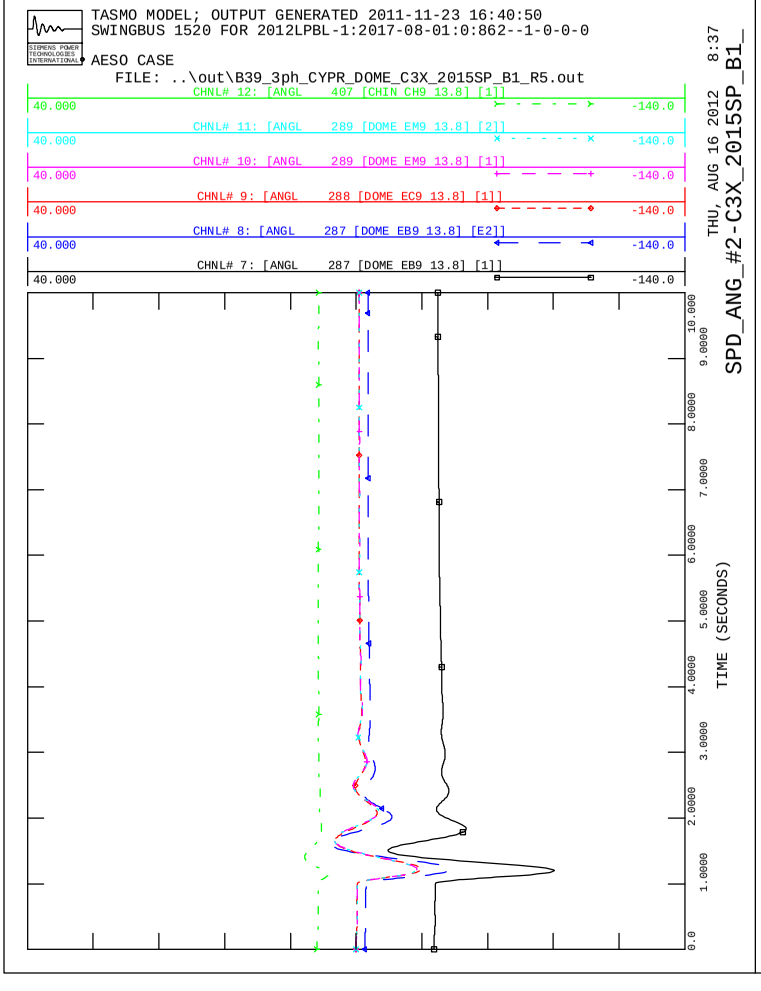

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

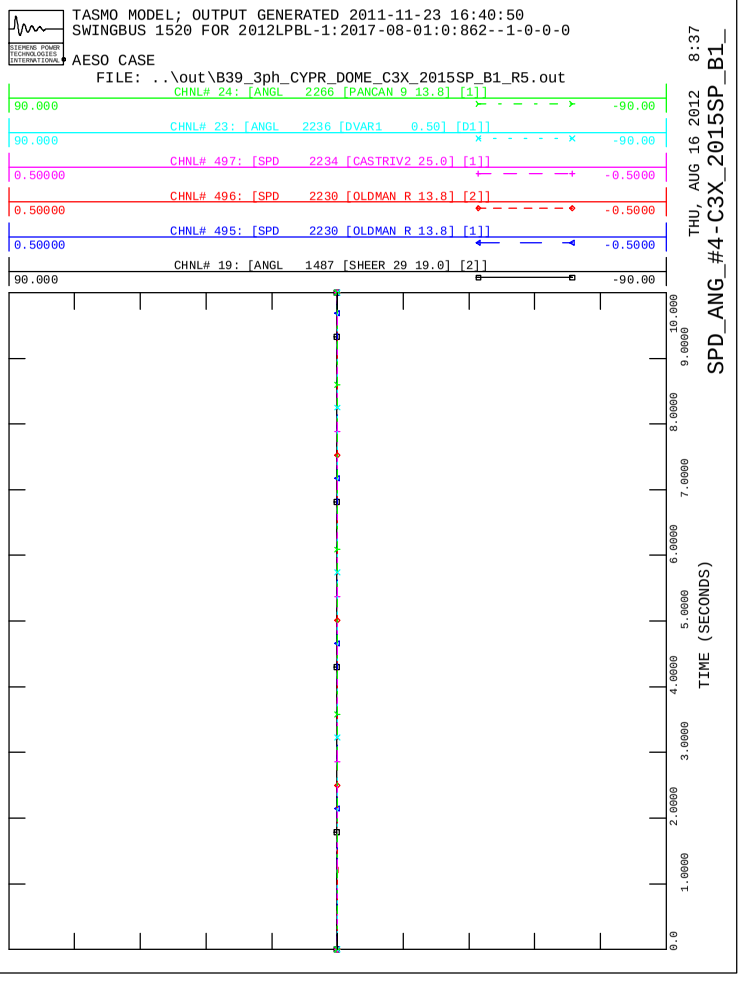

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

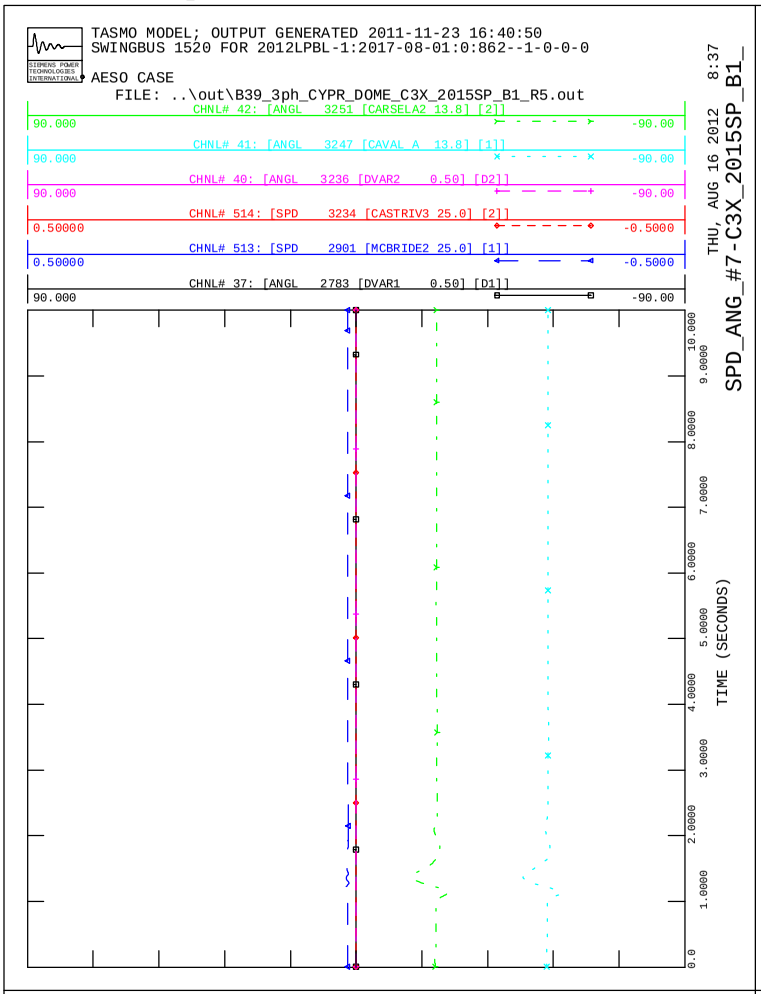

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

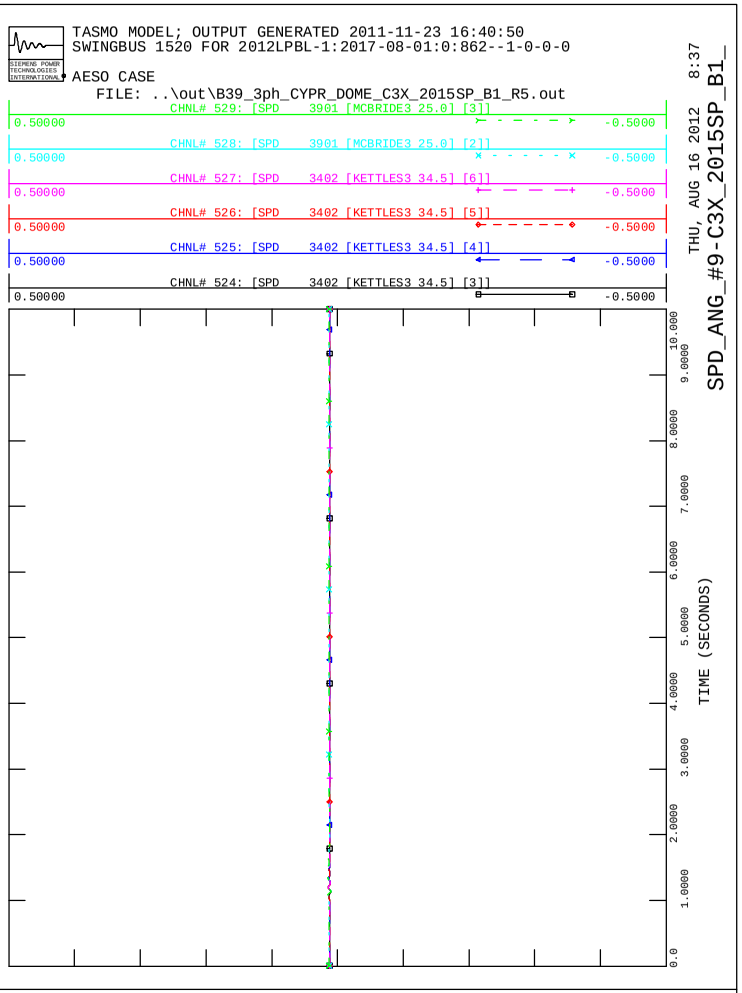

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

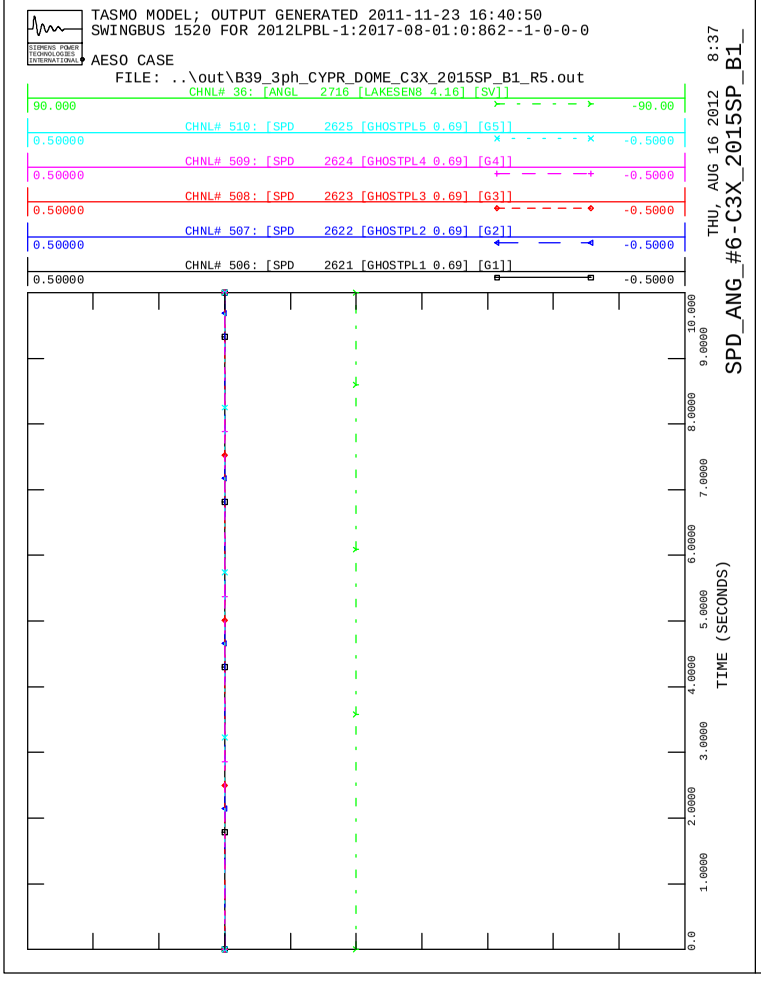

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

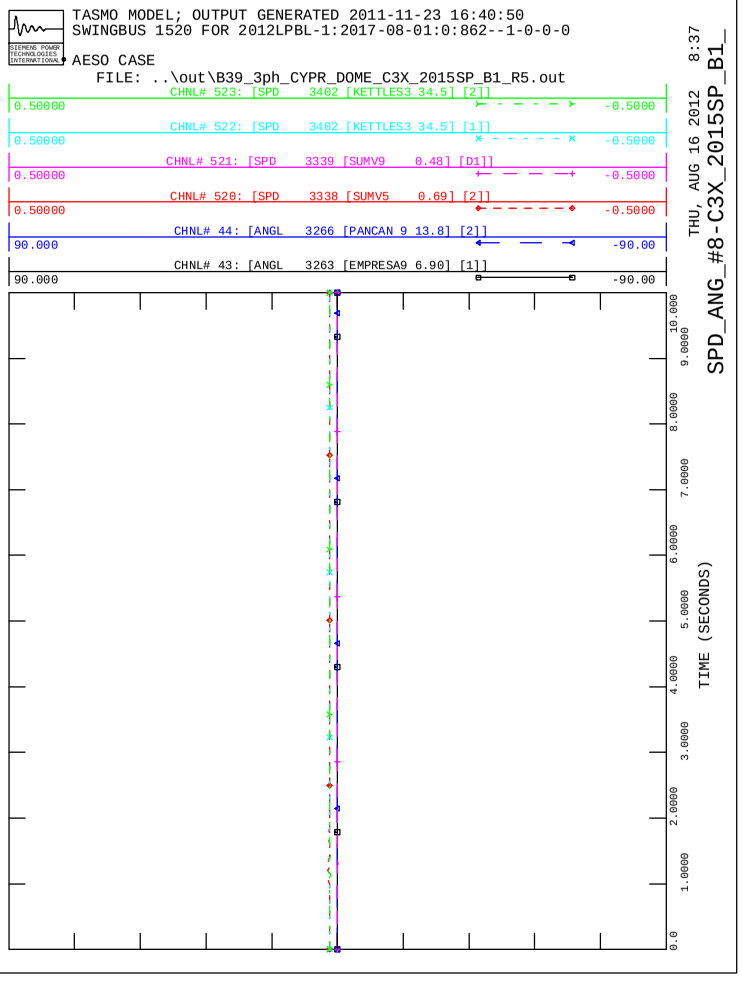

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

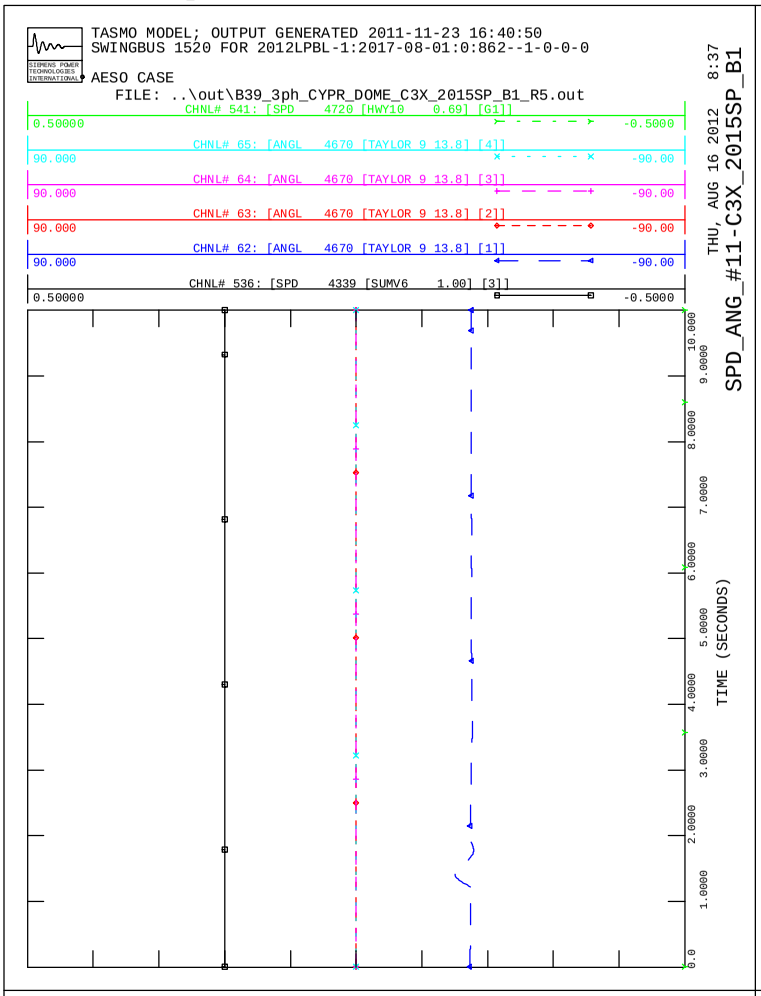

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

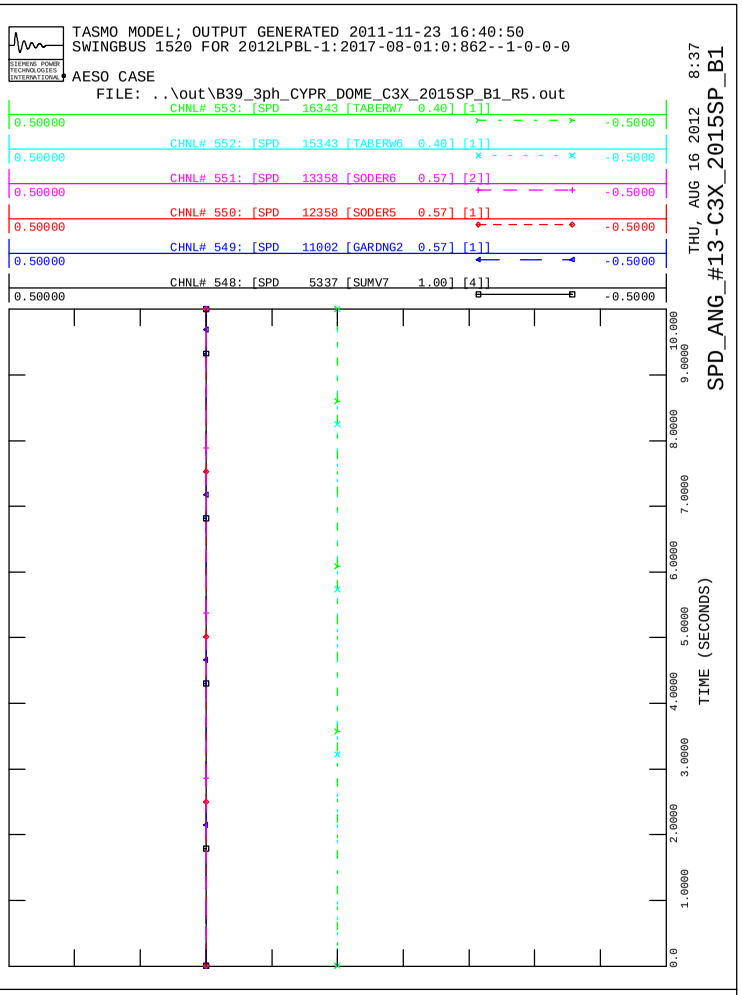

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#7-C3X_2015SP_B1_

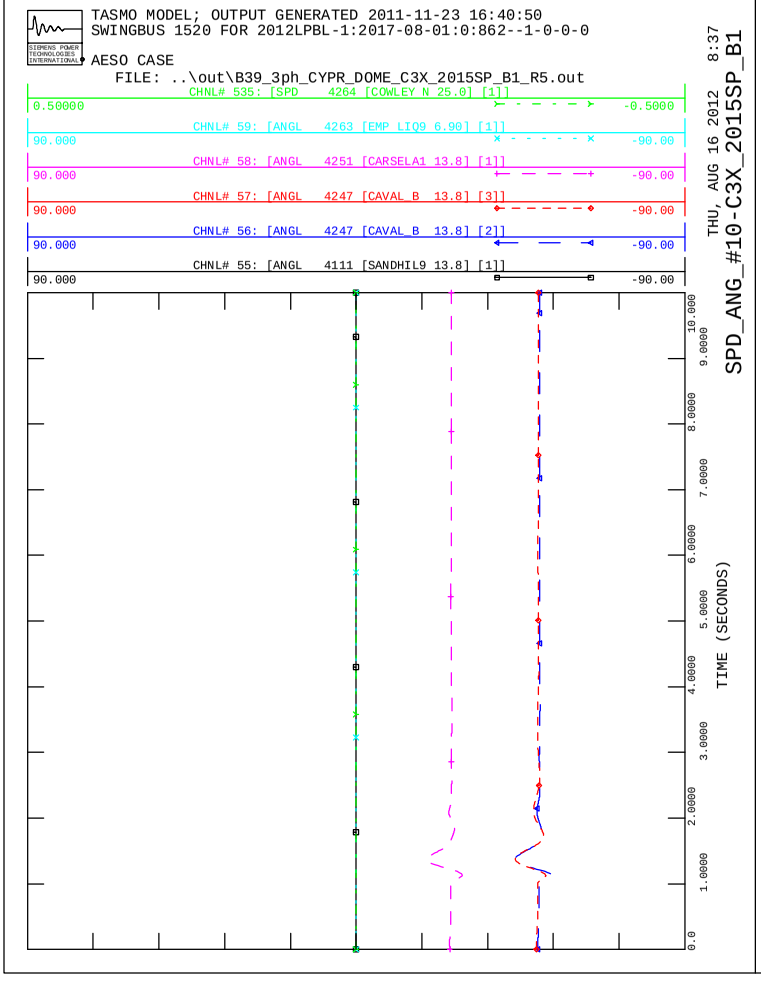

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#9-C3X_2015SP_B1_

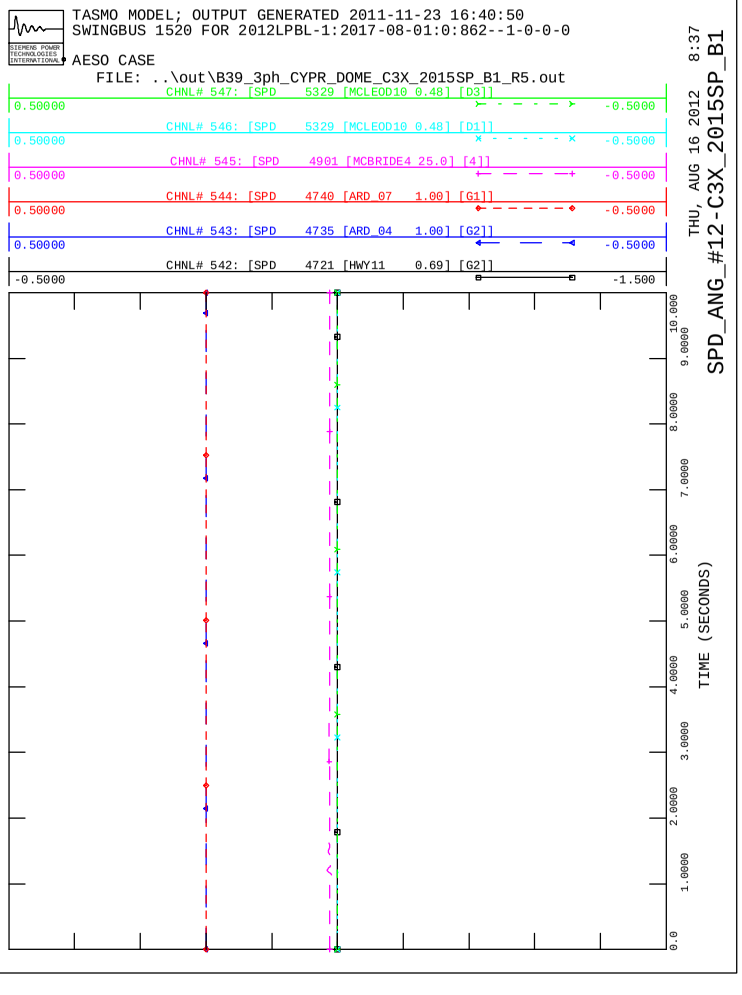

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#6-C3X_2015SP_B1_

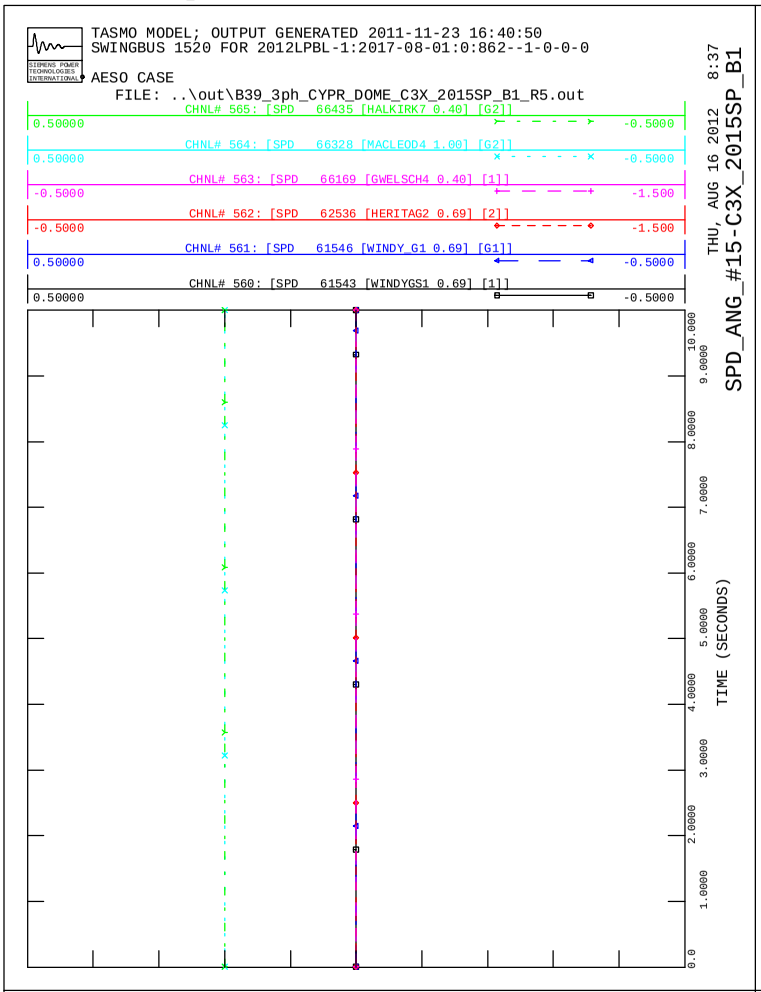

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#8-C3X_2015SP_B1_

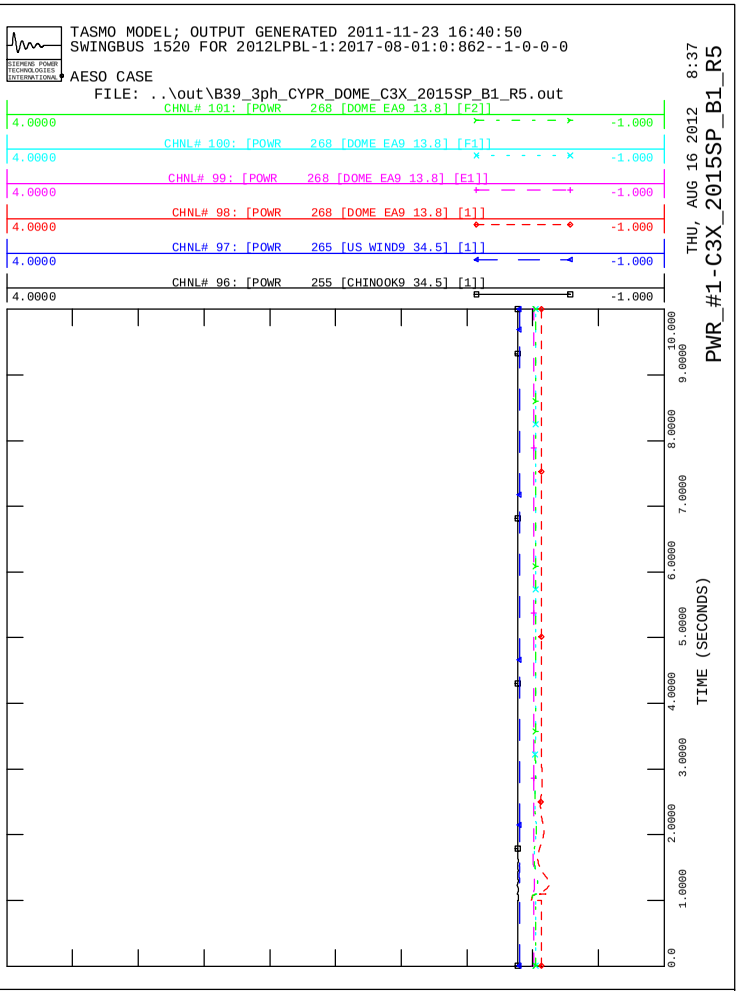

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
0.50000
-0.5000
CHNL# 65: [ANGL 4670 [TAYLOR 9 13.8] [4]]
90.000
-90.00
CHNL# 64: [ANGL 4670 [TAYLOR 9 13.8] [3]]
90.000
-90.00
CHNL# 63: [ANGL 4670 [TAYLOR 9 13.8] [2]]
90.000
-90.00
CHNL# 62: [ANGL 4670 [TAYLOR 9 13.8] [1]]
90.000
-90.00
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#11-C3X_2015SP_B1

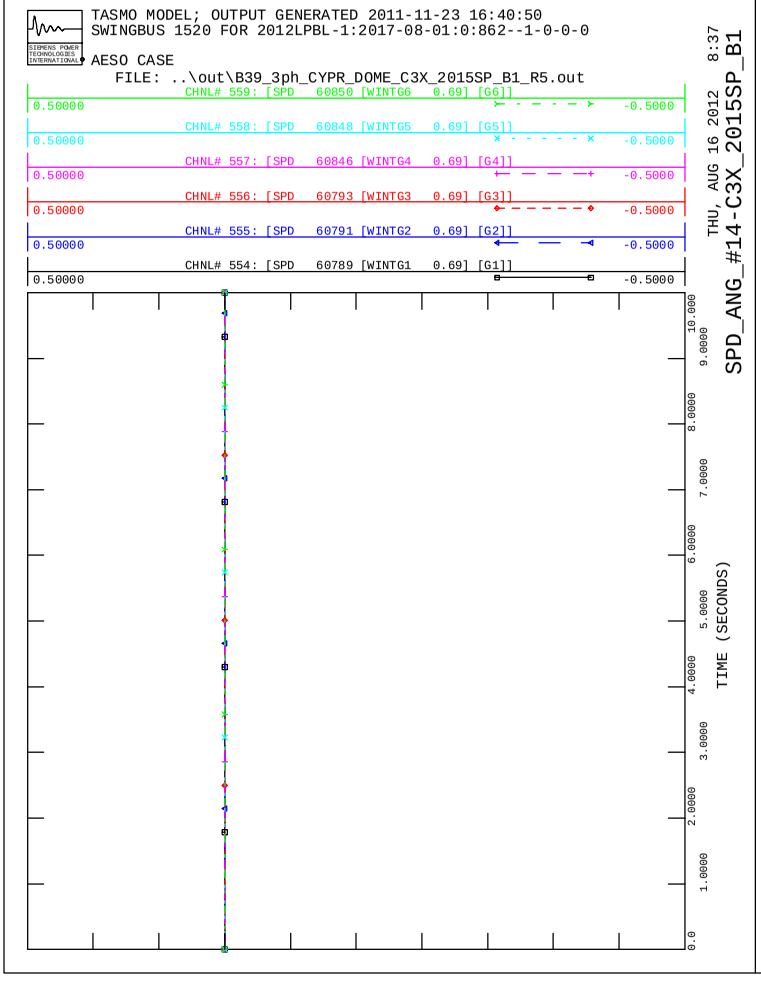

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
0.50000
-0.5000
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
0.50000
-0.5000
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
0.50000
-0.5000
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
0.50000
-0.5000
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
0.50000
-0.5000
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#13-C3X_2015SP_B1

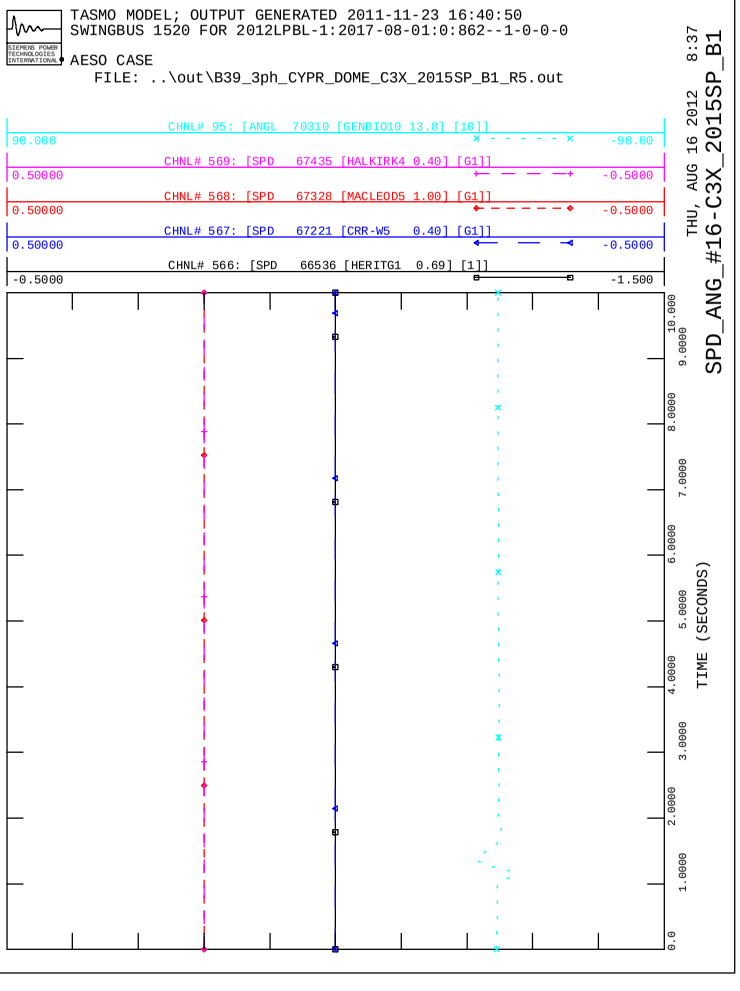

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
0.50000
-0.5000
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
90.000
-90.00
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
90.000
-90.00
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
90.000
-90.00
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
90.000
-90.00
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
90.000
-90.00
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#10-C3X_2015SP_B1

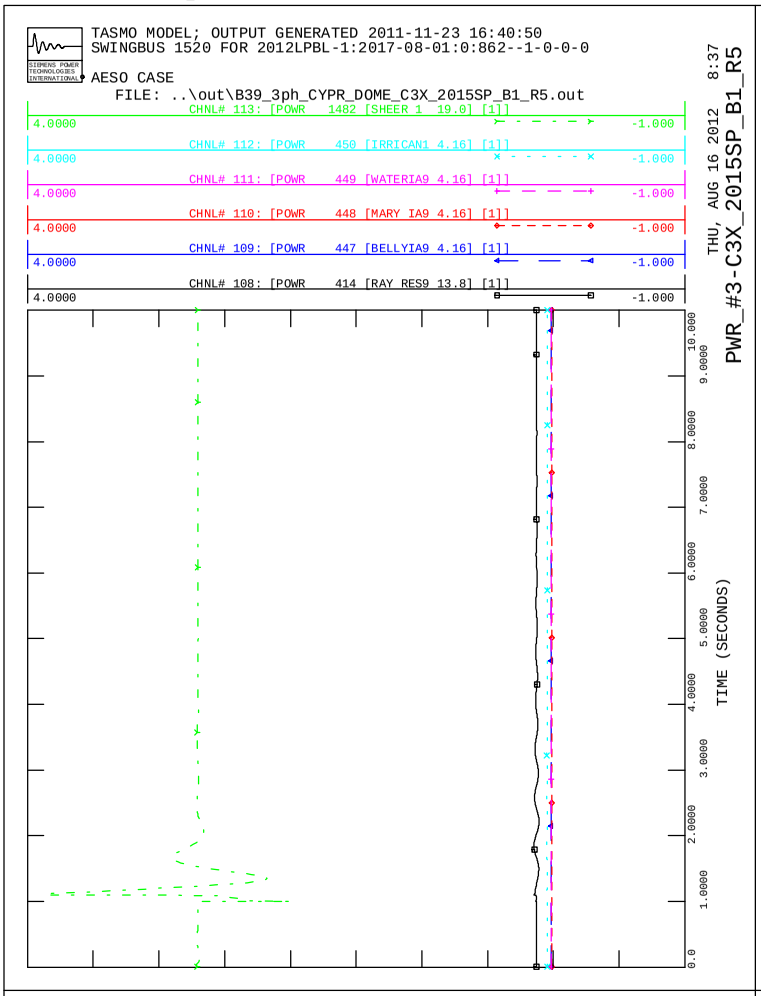

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
0.50000
-0.5000
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
0.50000
-0.5000
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
0.50000
-0.5000
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
0.50000
-0.5000
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
0.50000
-0.5000
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
-0.5000
-1.500
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#12-C3X_2015SP_B1

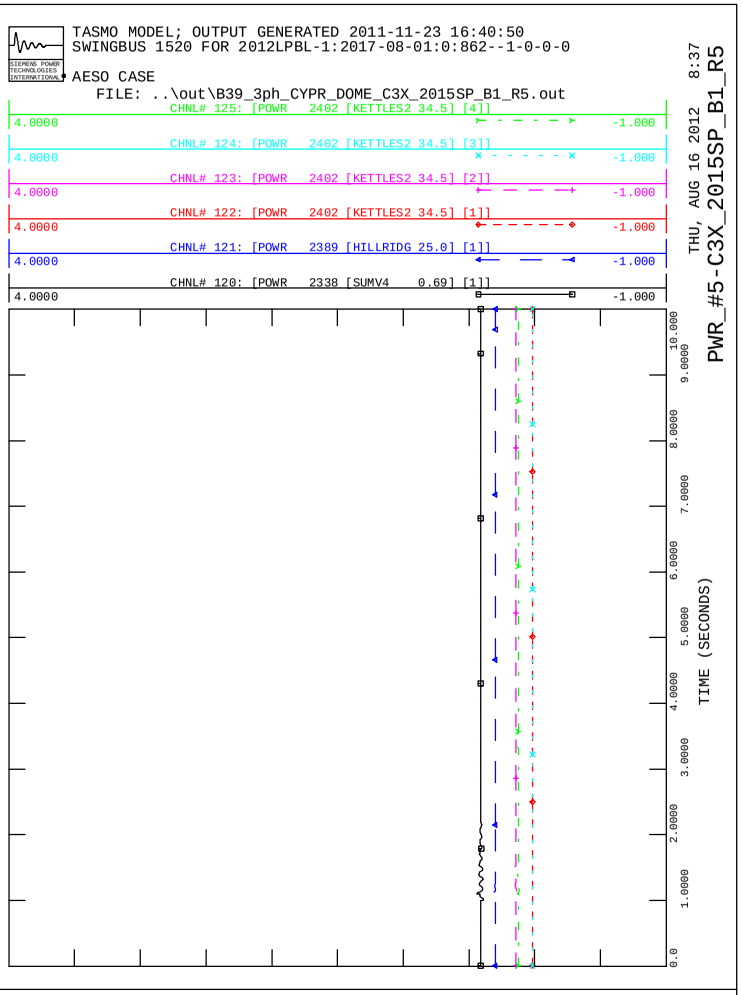

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#15-C3X_2015SP_B1

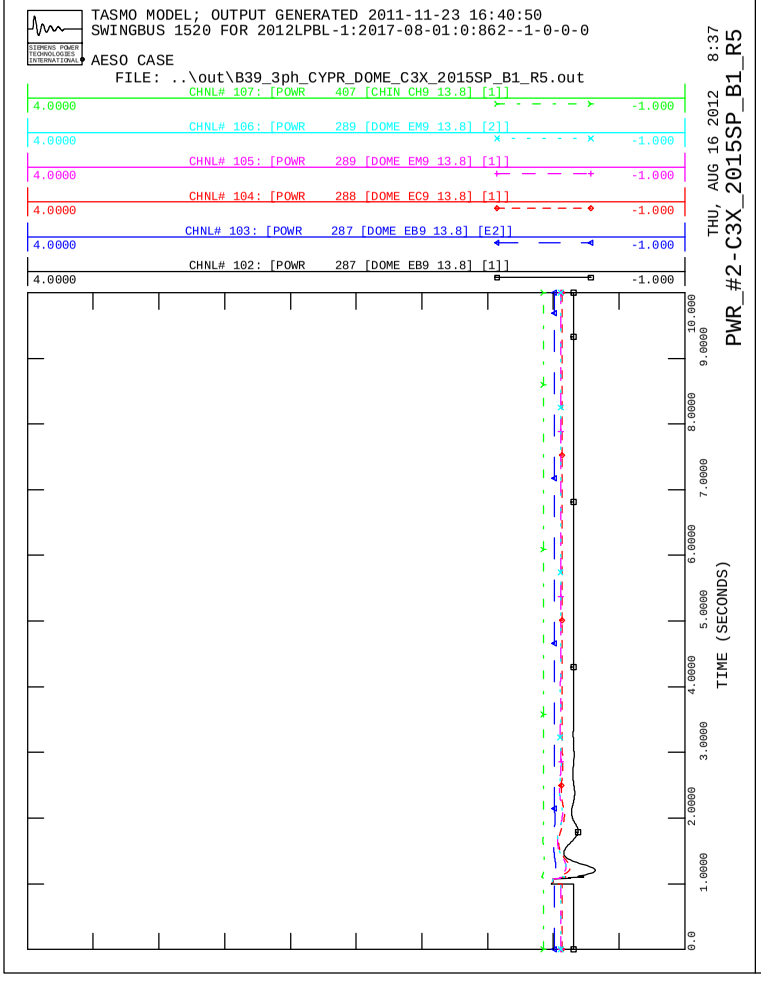

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#1-C3X_2015SP_B1_R5

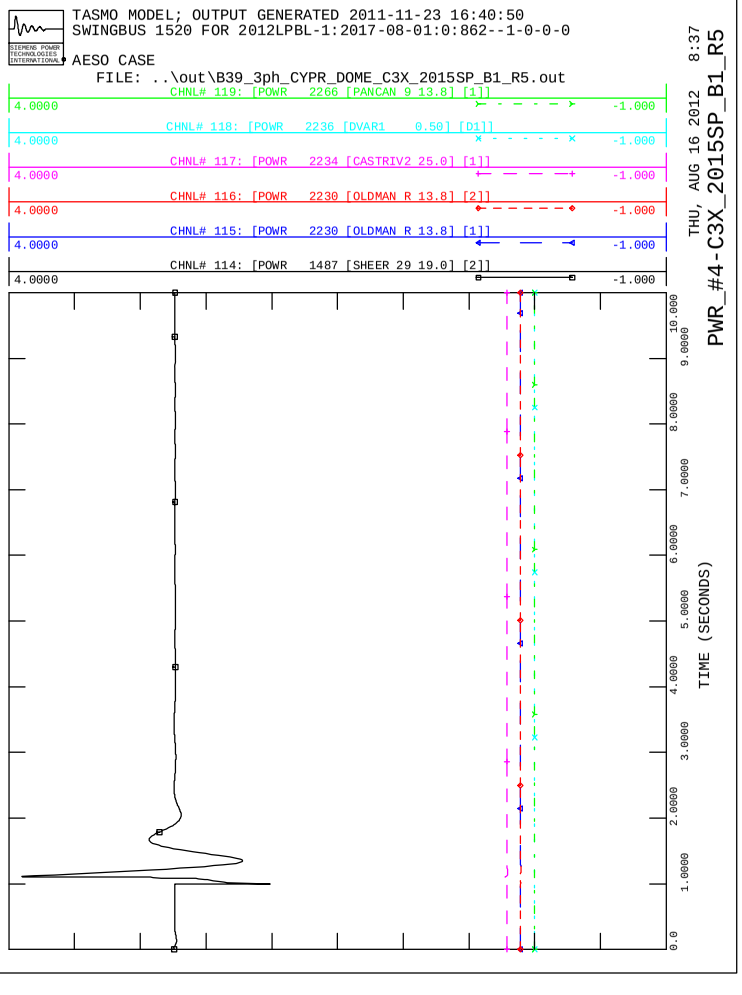

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#14-C3X_2015SP_B1

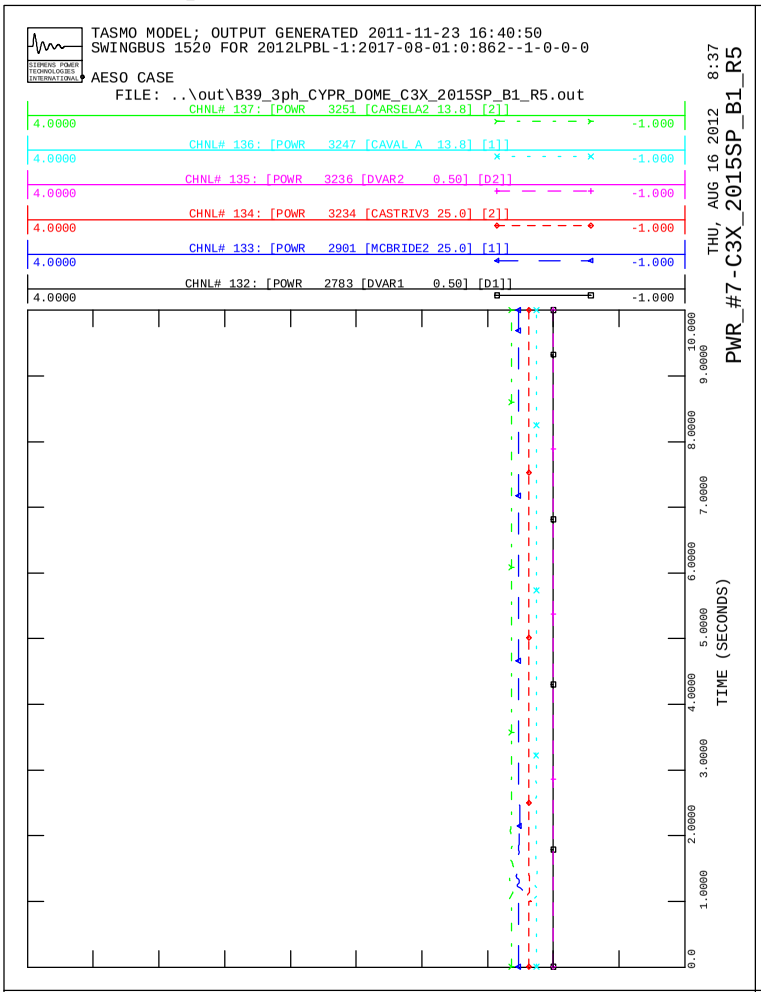

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#16-C3X_2015SP_B1

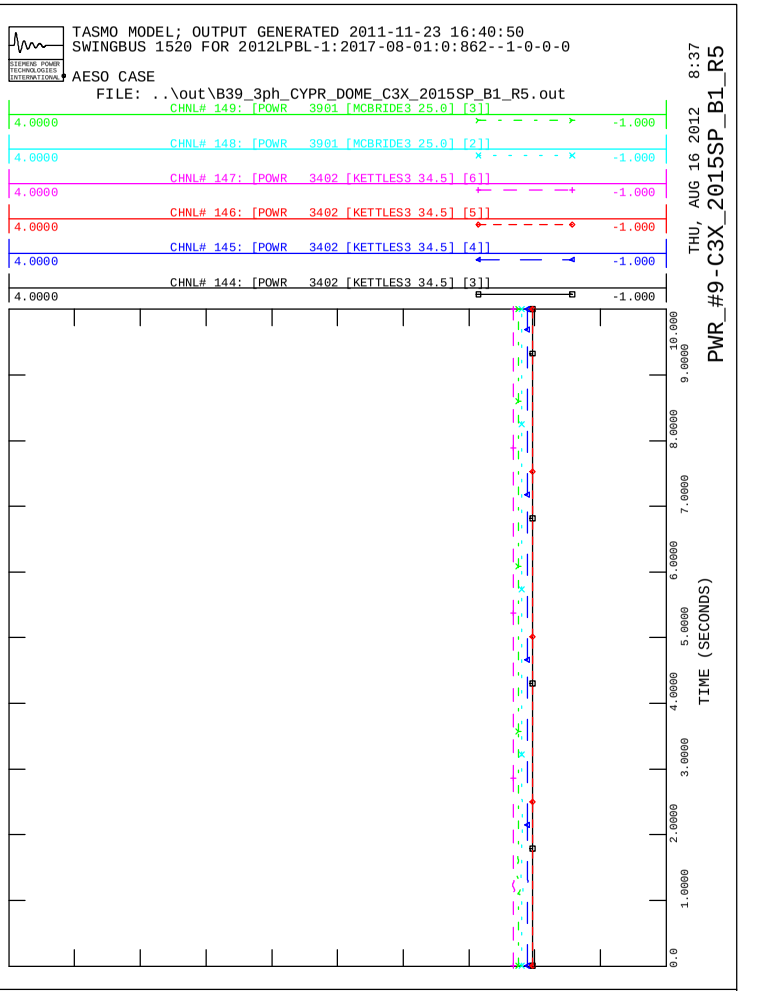

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

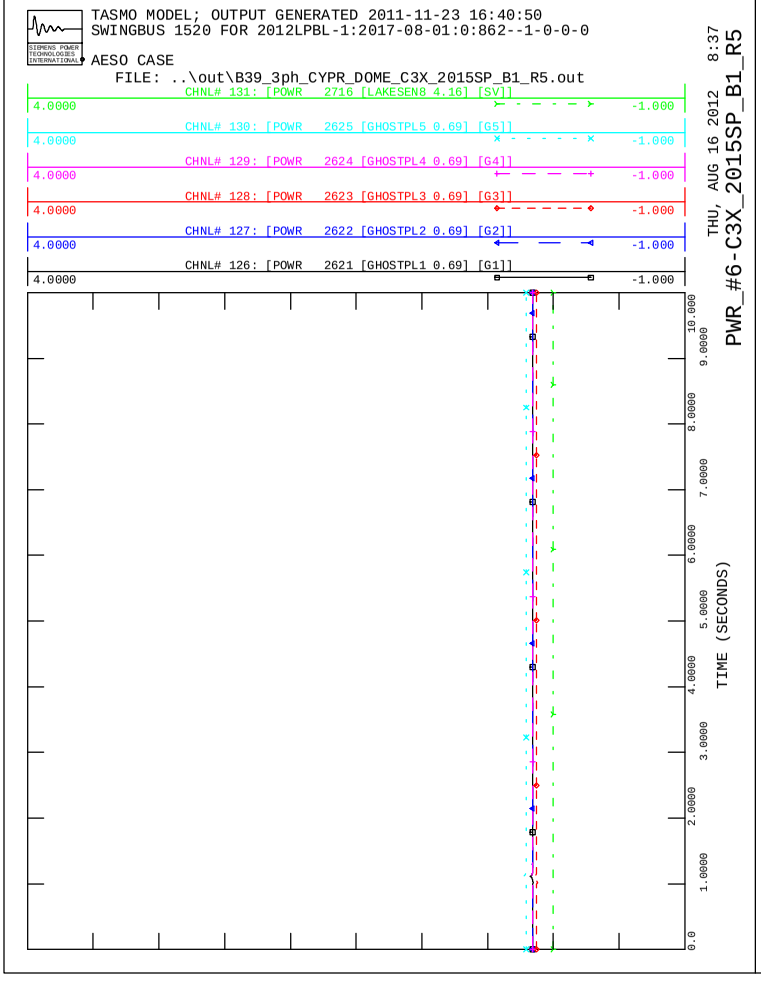

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

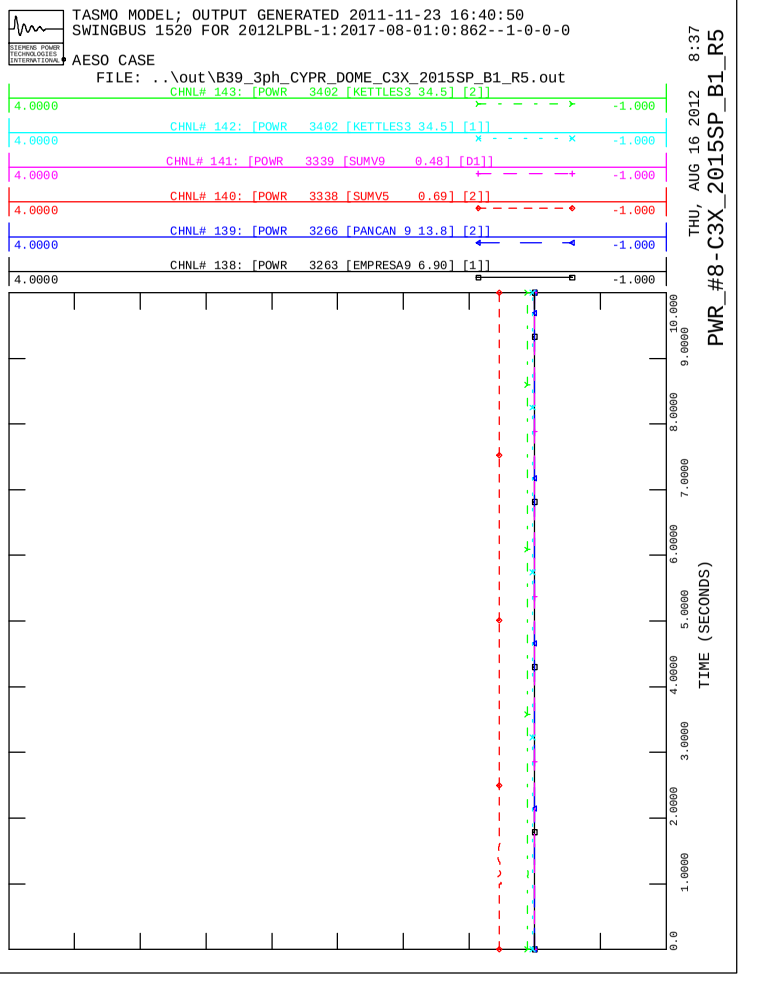

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

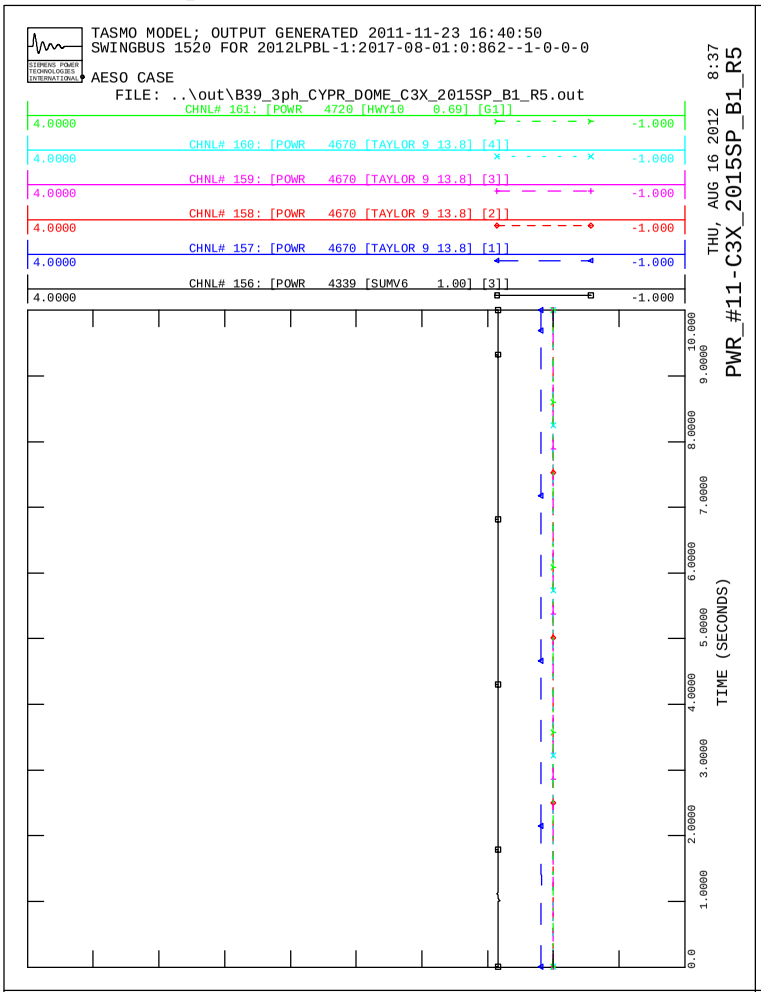

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

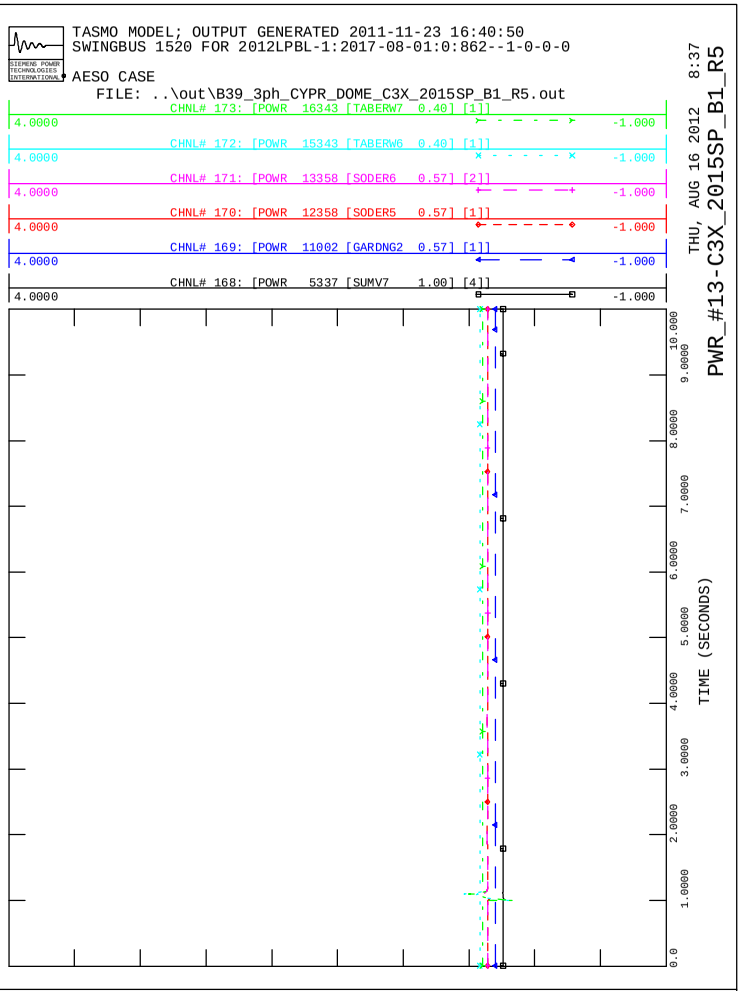

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#7-C3X_2015SP_B1_R5

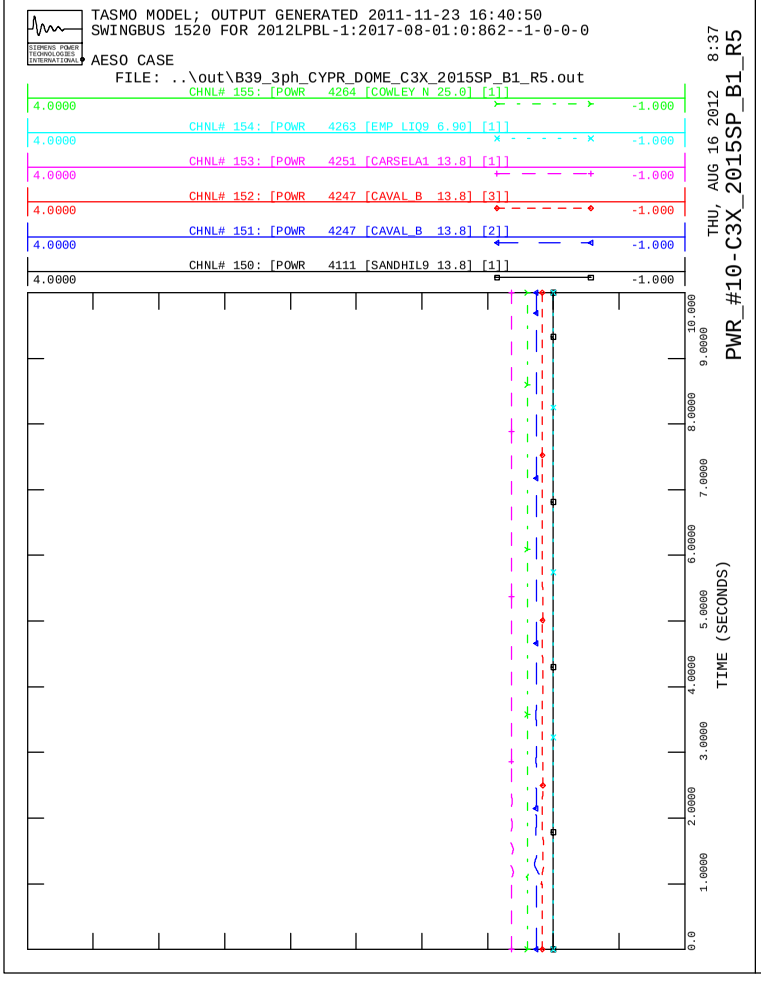

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#9-C3X_2015SP_B1_R5

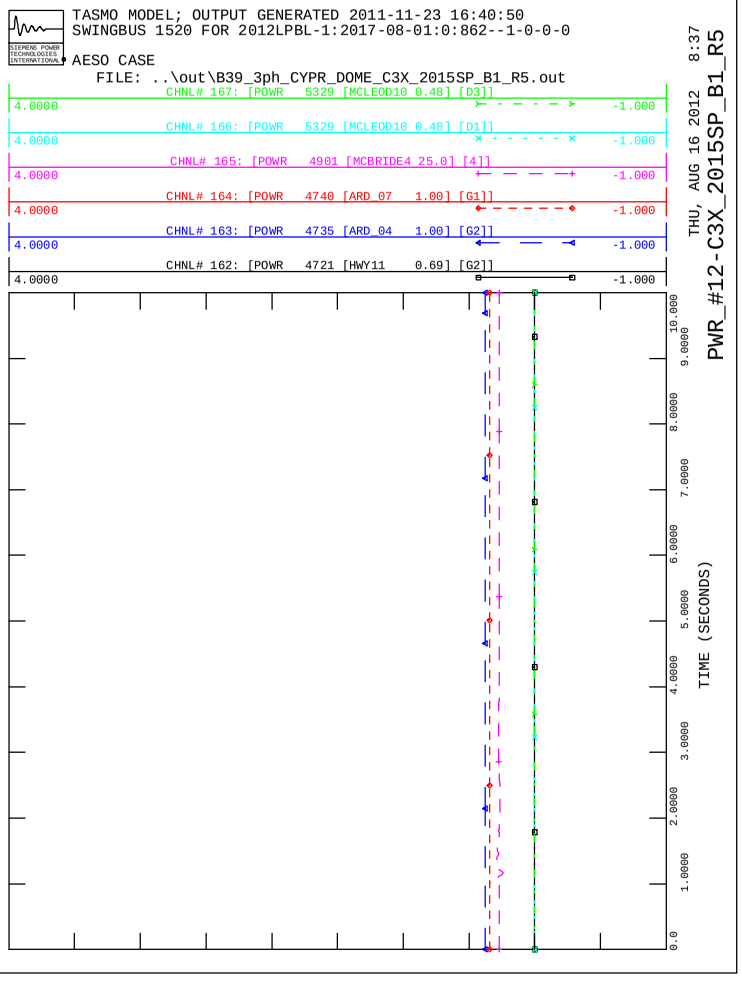

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#6-C3X_2015SP_B1_R5

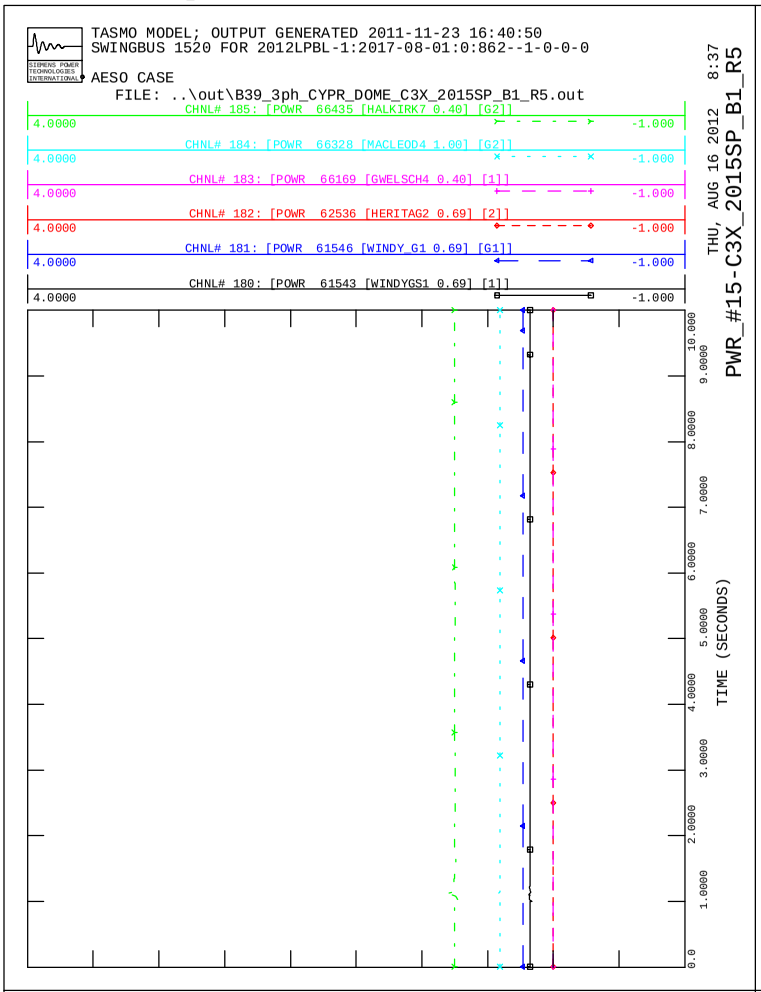

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#8-C3X_2015SP_B1_R5

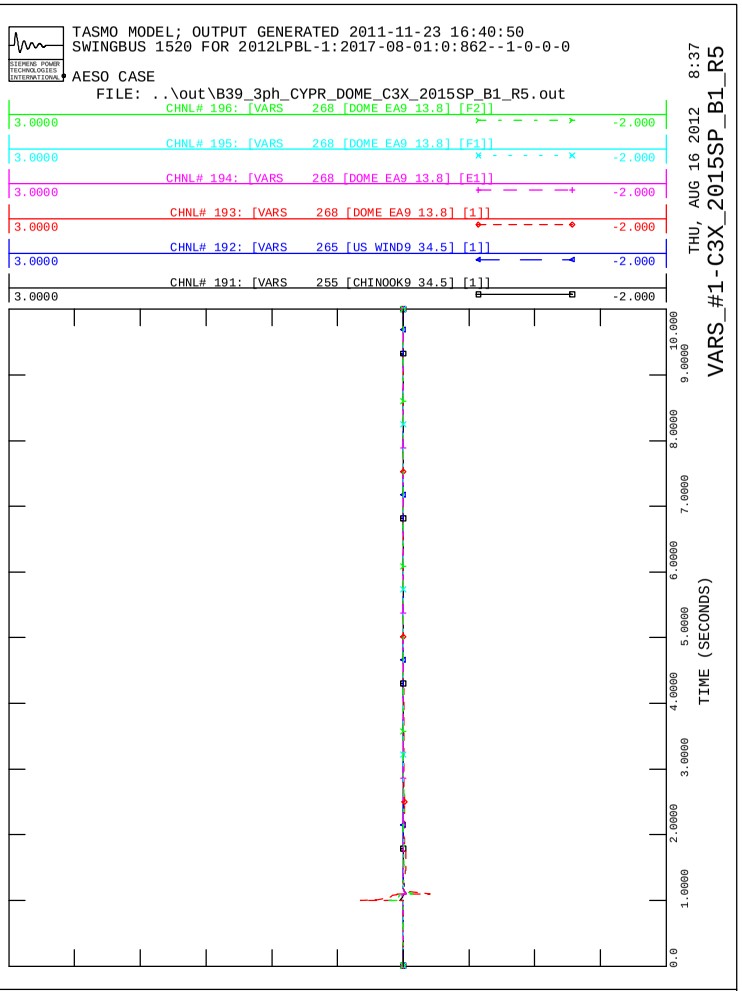

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
PWR_#11-C3X_2015SP_B1_R5

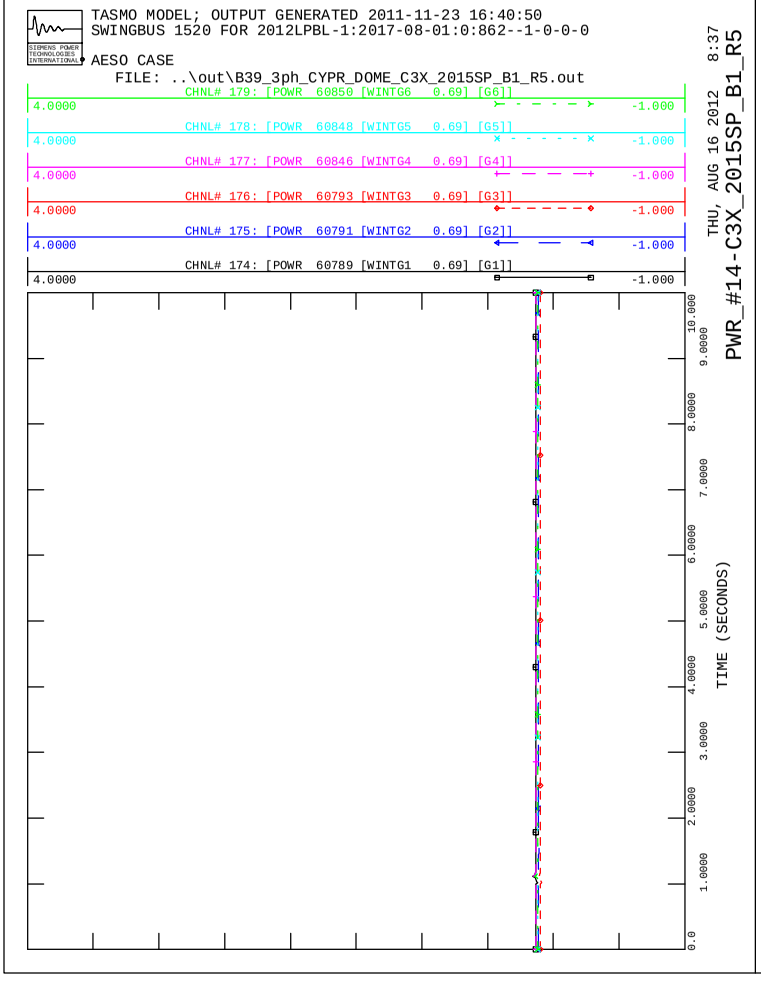

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
PWR_#13-C3X_2015SP_B1_R5

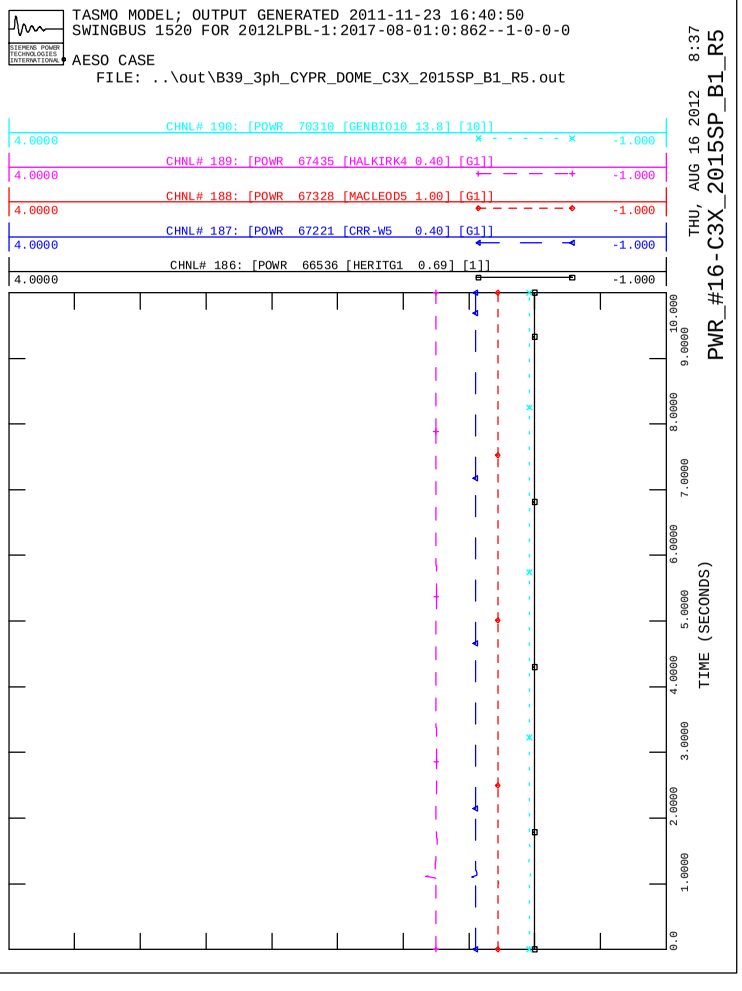

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
PWR_#10-C3X_2015SP_B1_R5

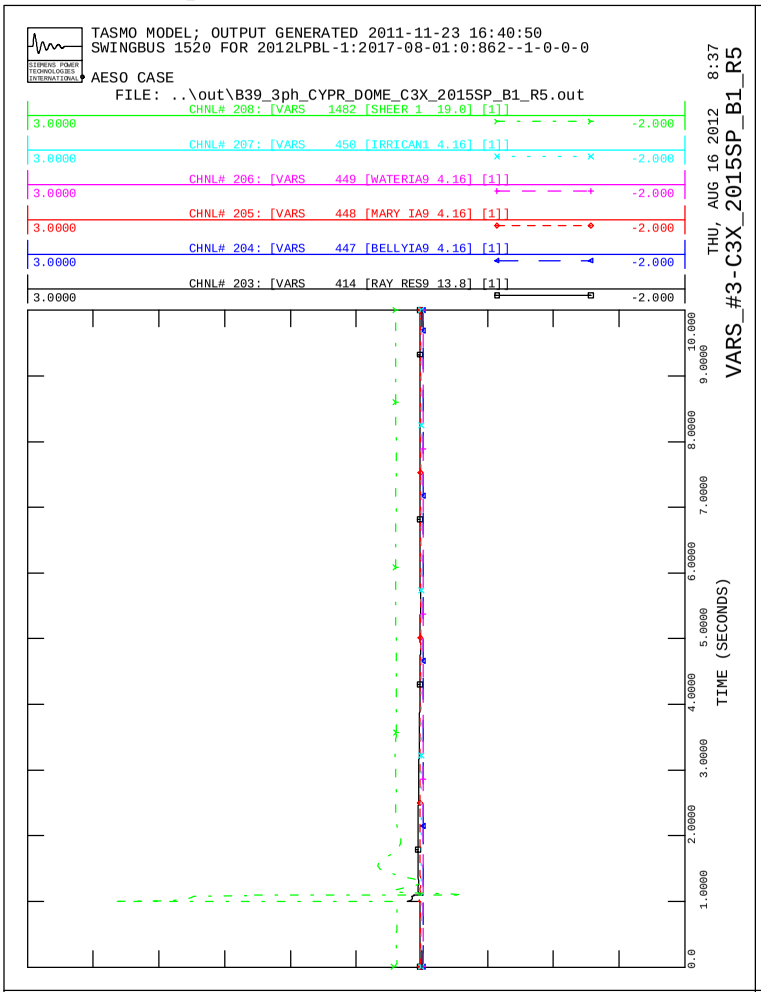

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
PWR_#12-C3X_2015SP_B1_R5

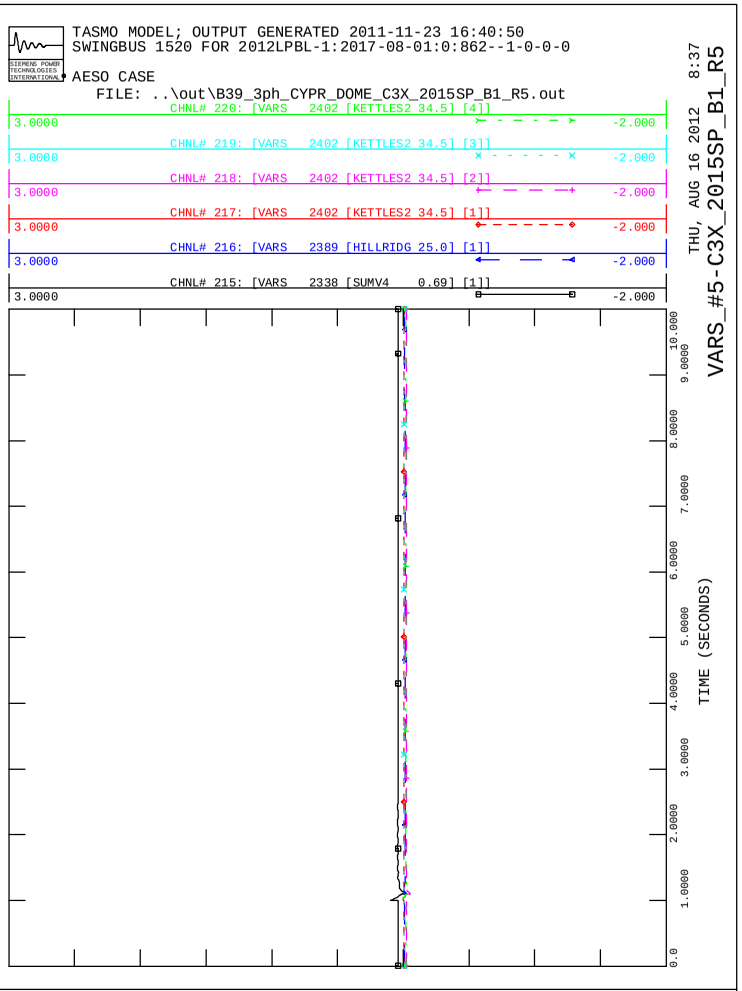

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

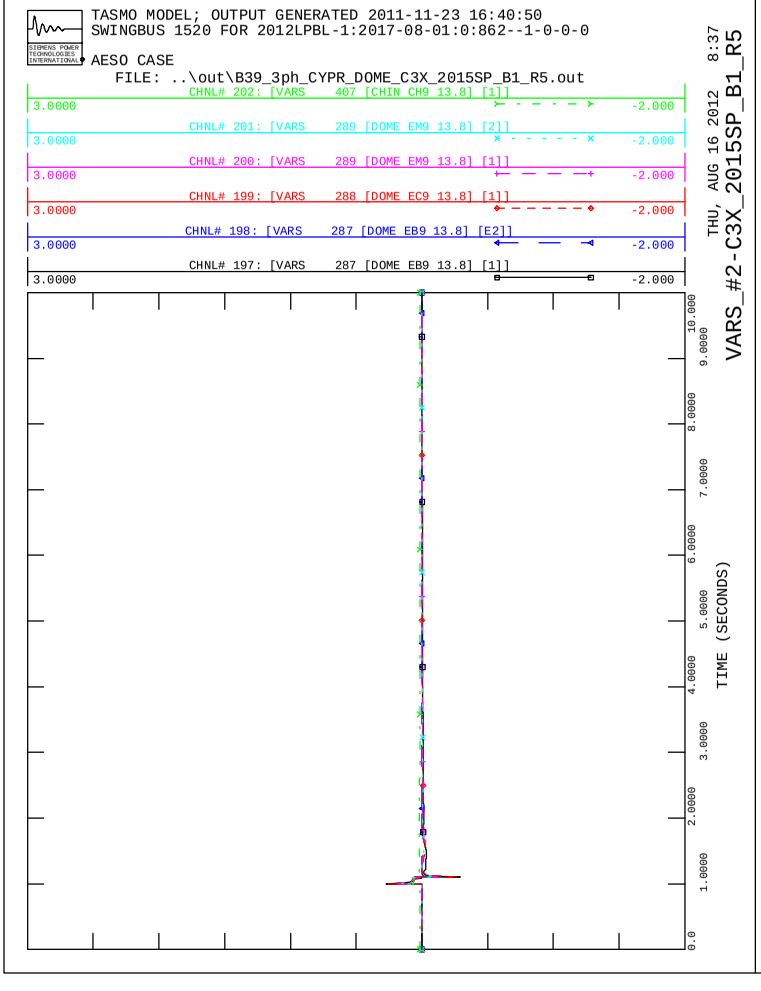

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

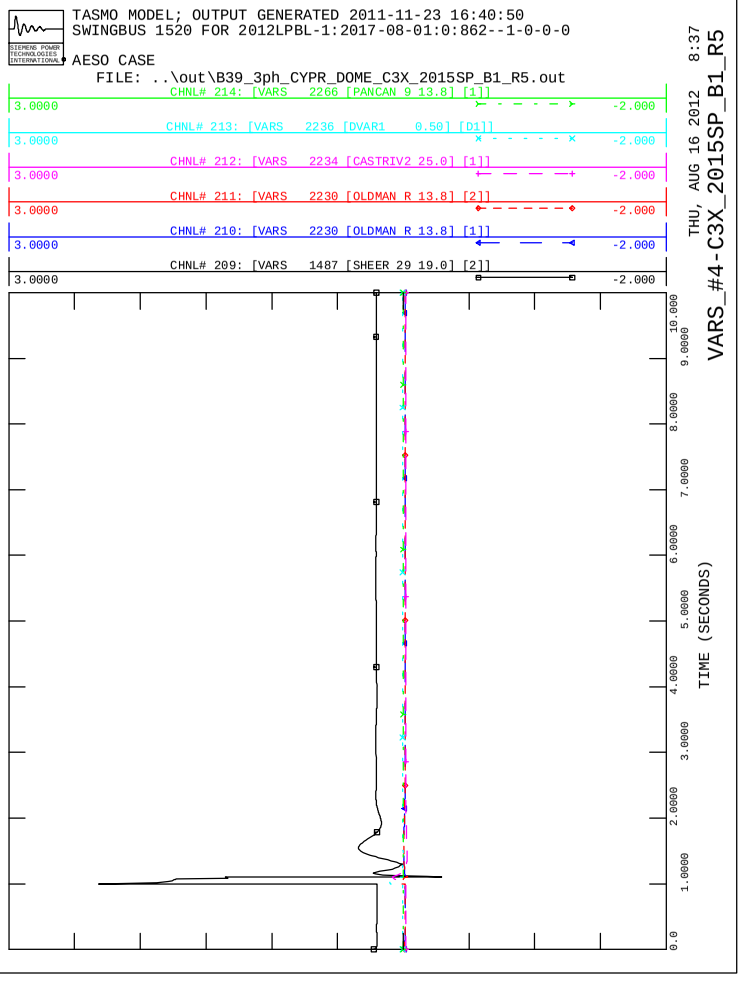

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

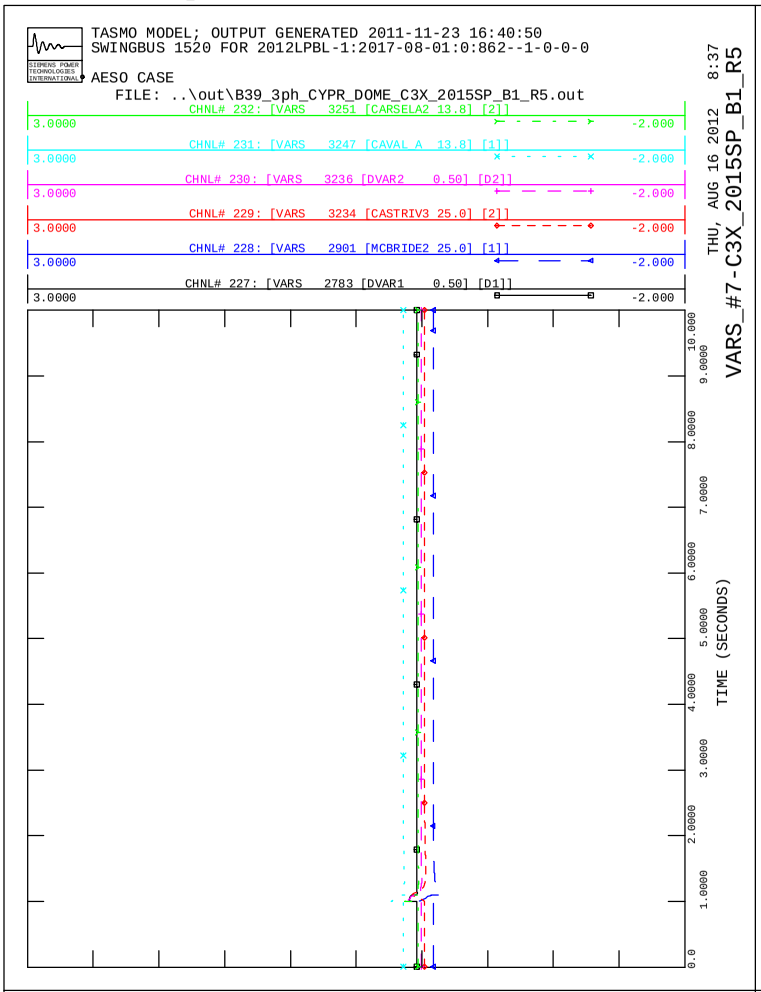

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

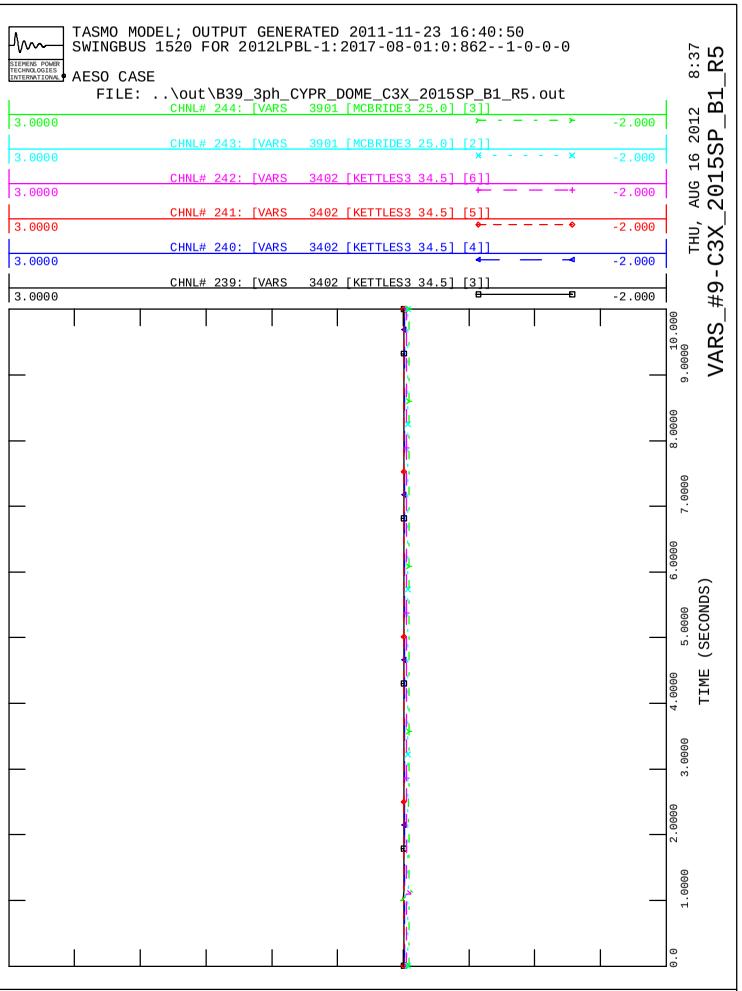

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
VARS_#3-C3X_2015SP_B1_R5

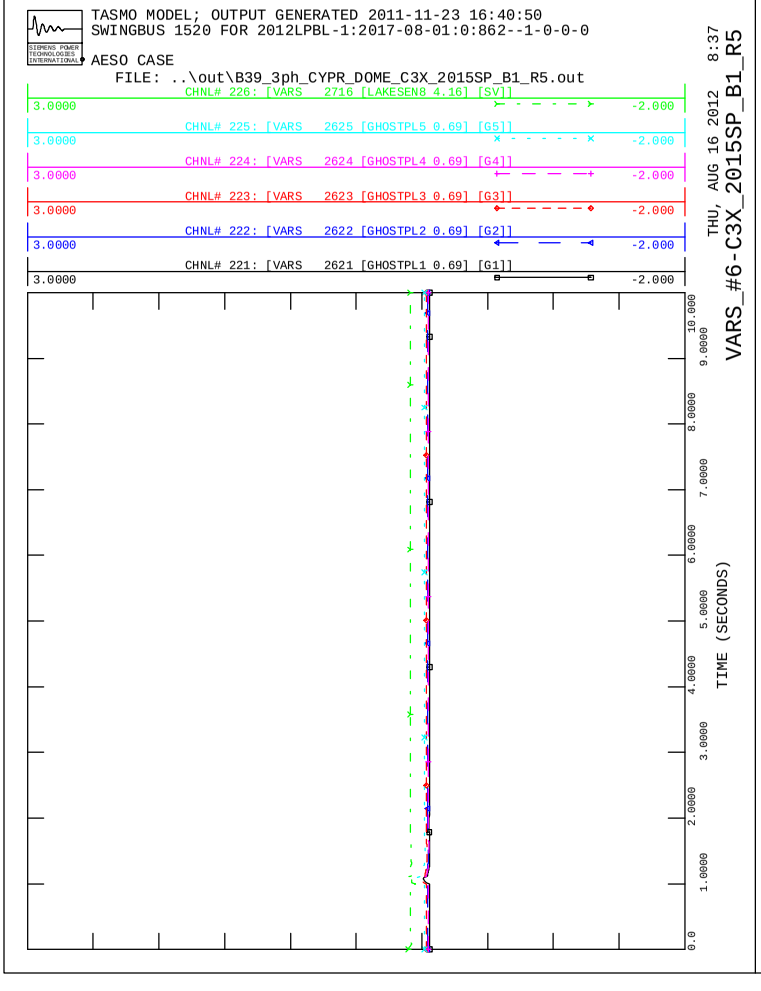

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
VARS_#5-C3X_2015SP_B1_R5

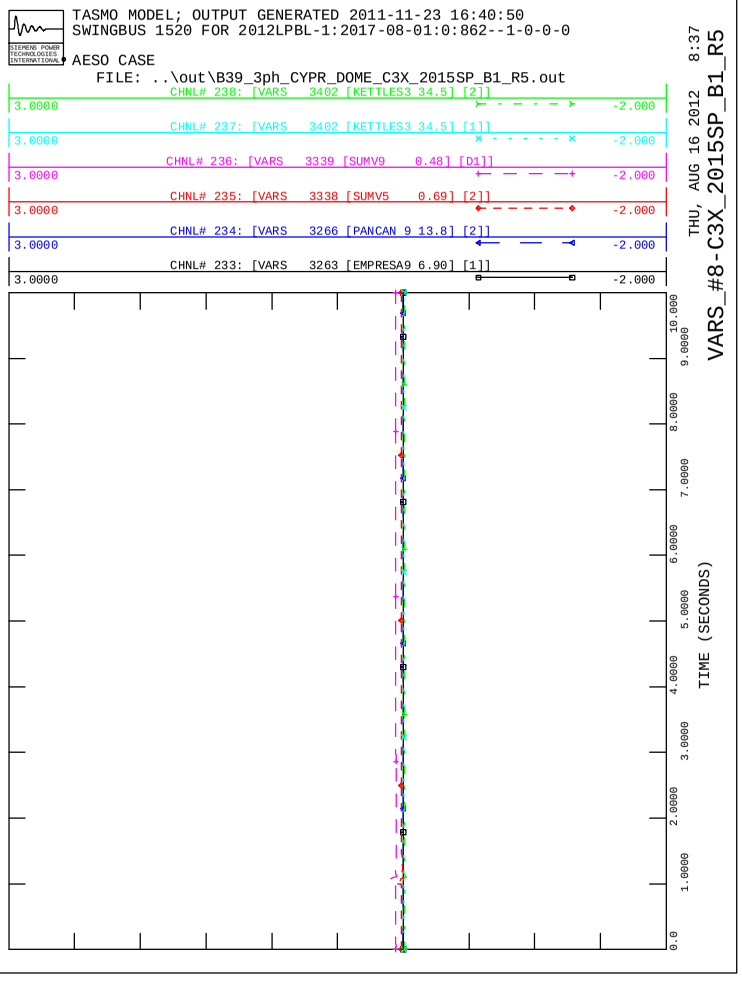

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
VARS_#2-C3X_2015SP_B1_R5

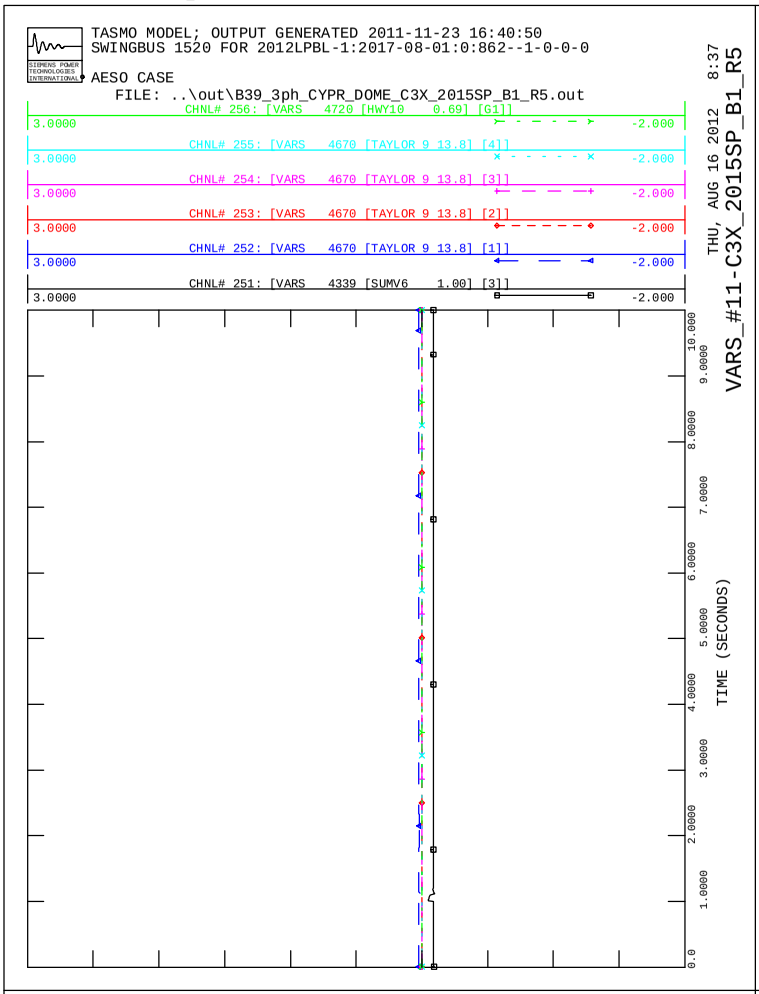

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
VARS_#4-C3X_2015SP_B1_R5

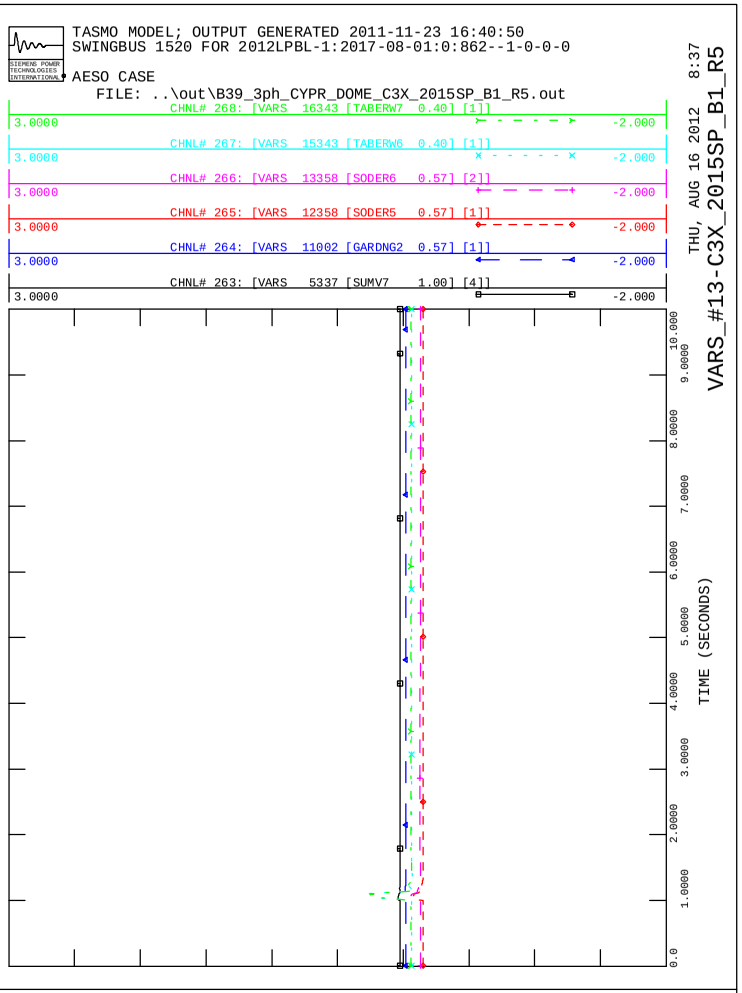

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

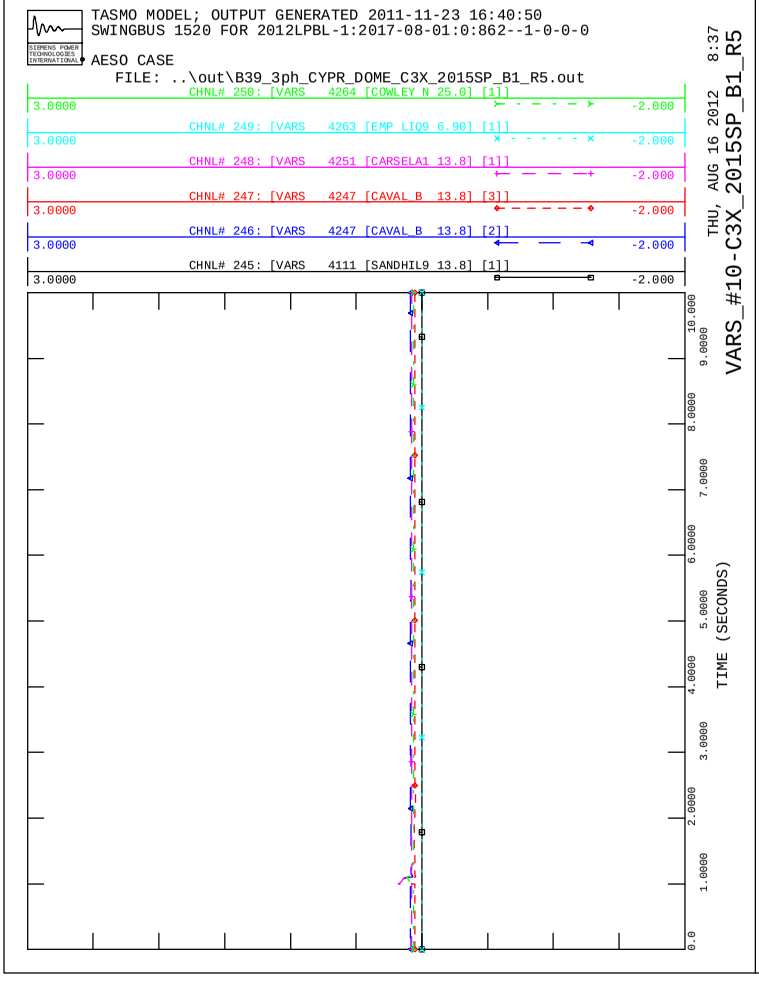

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

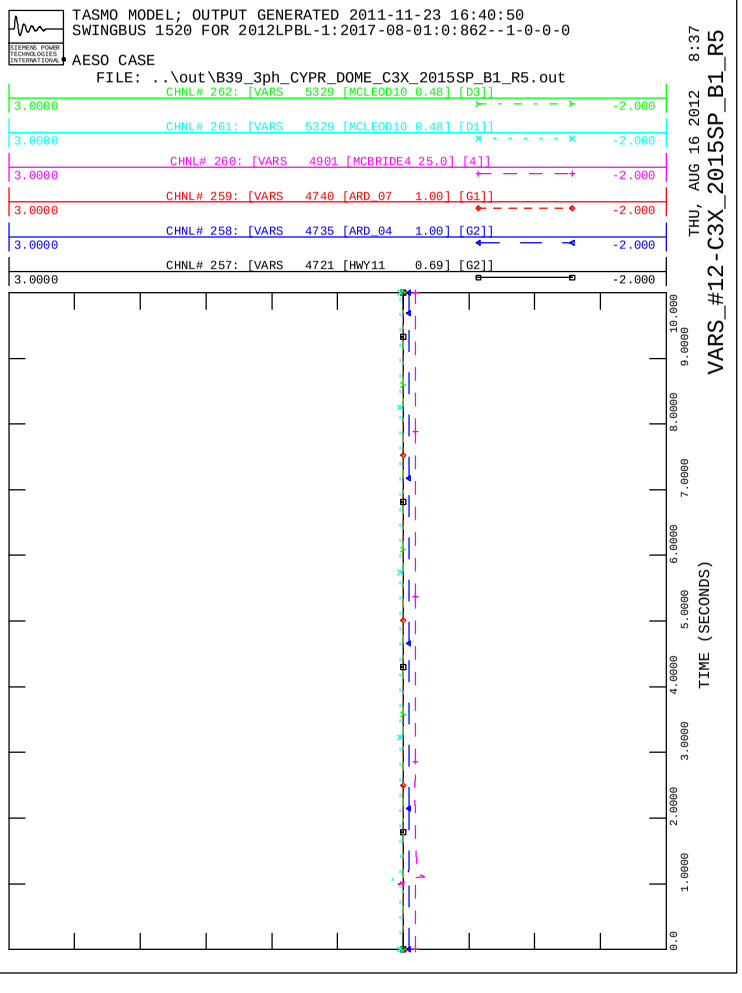

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

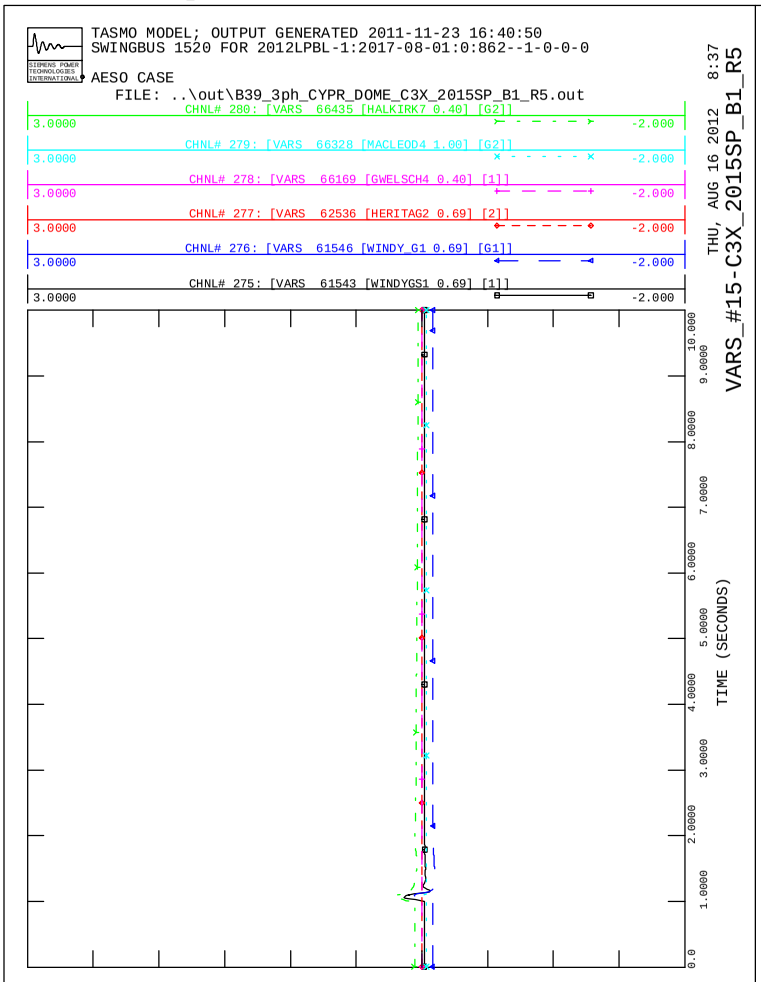

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

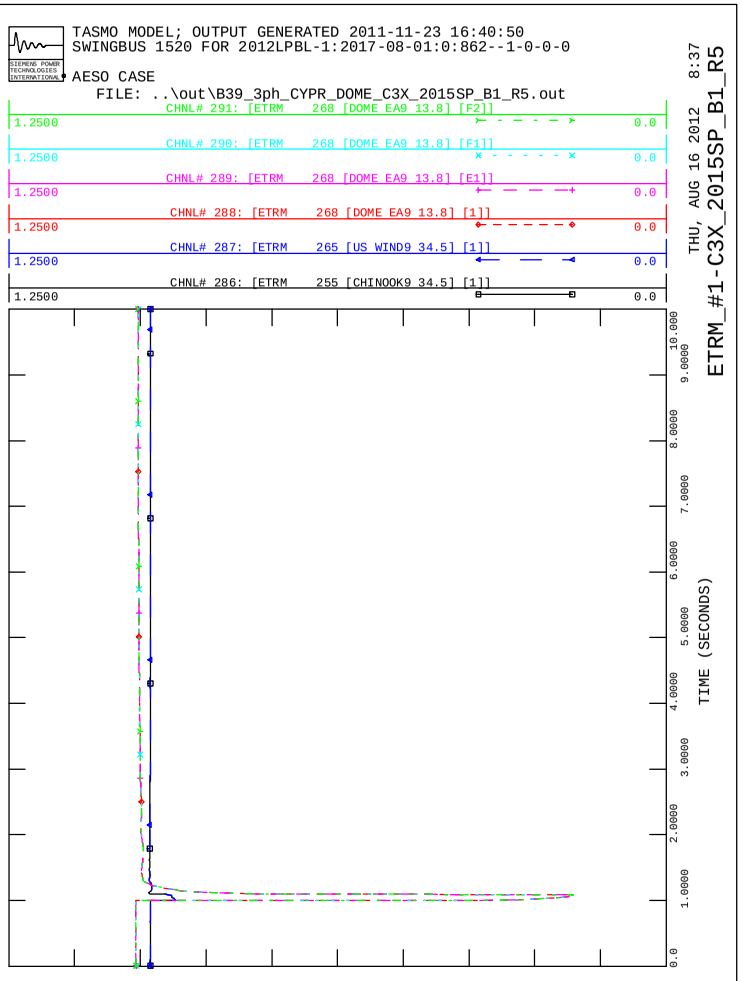

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#11-C3X_2015SP_B1_R5

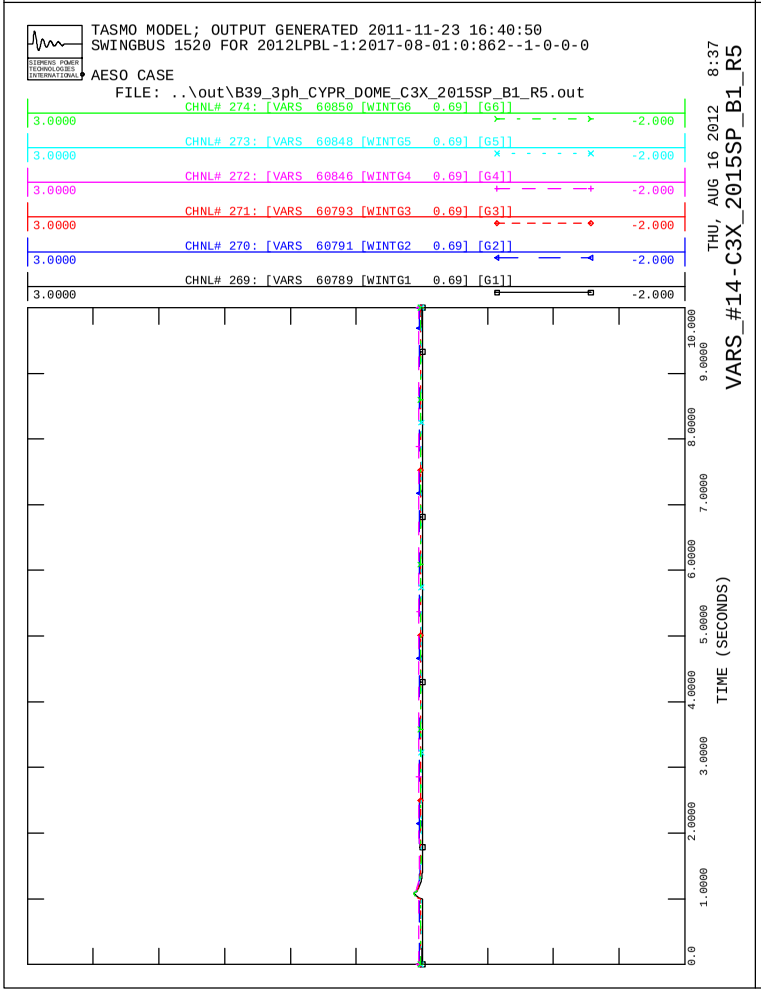

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#13-C3X_2015SP_B1_R5

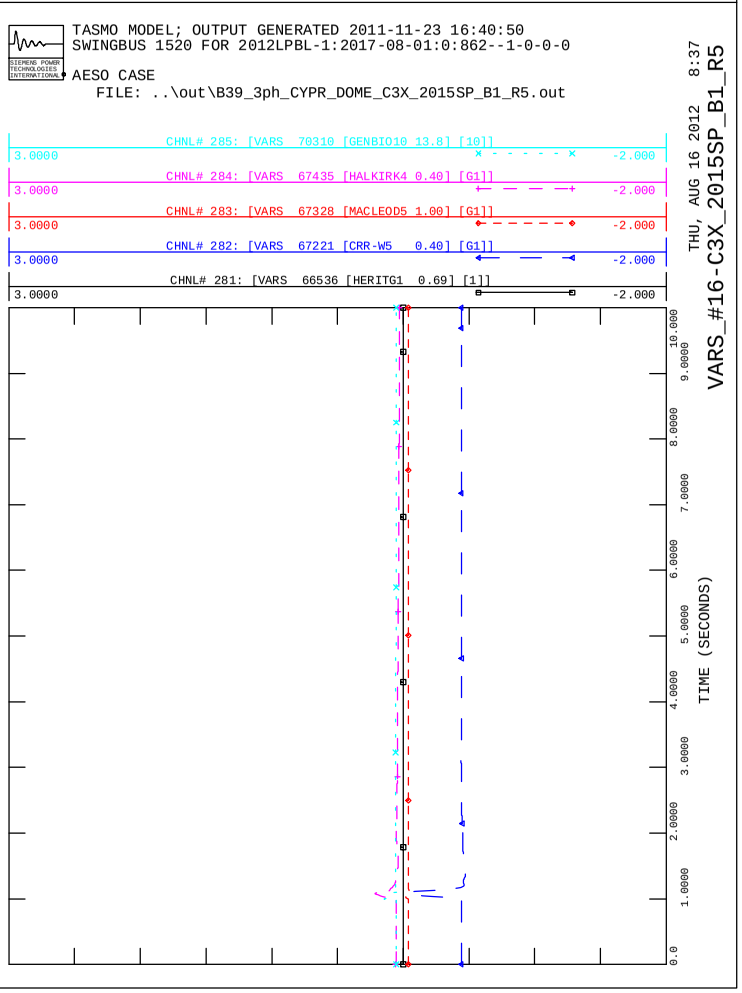

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#10-C3X_2015SP_B1_R5

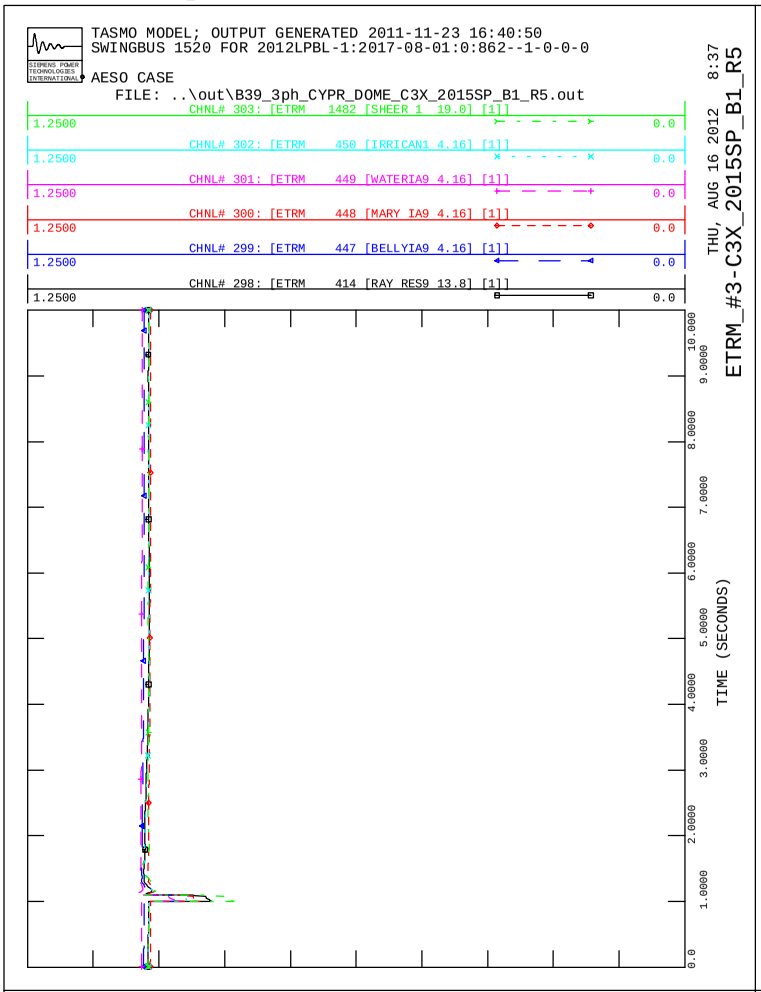

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#12-C3X_2015SP_B1_R5

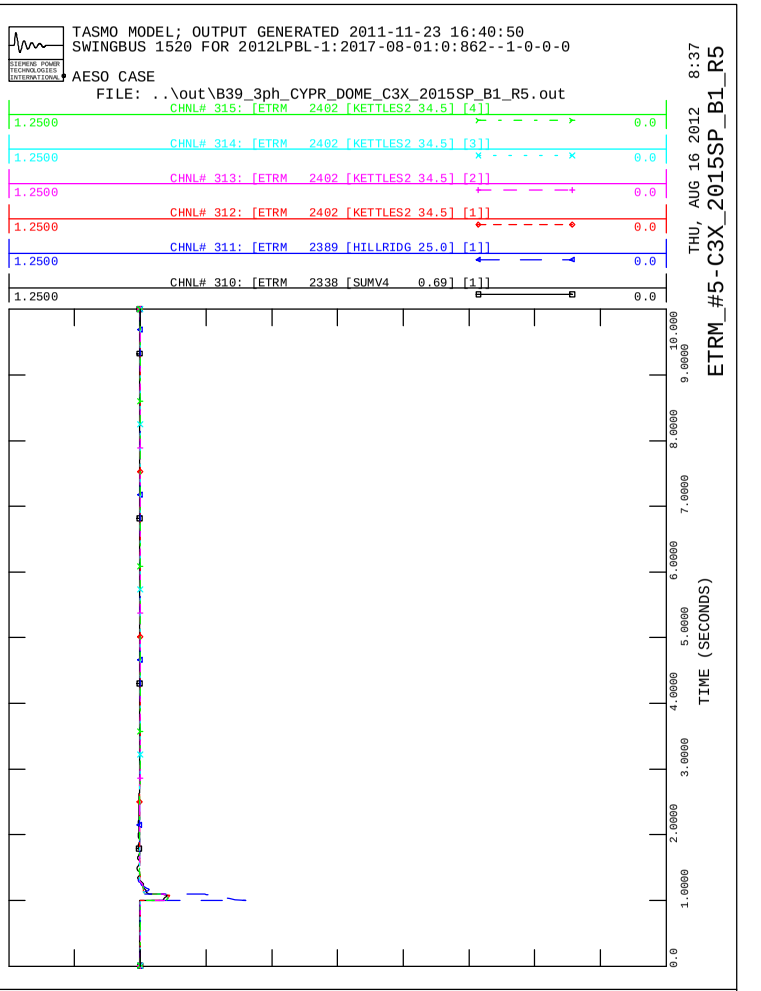

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

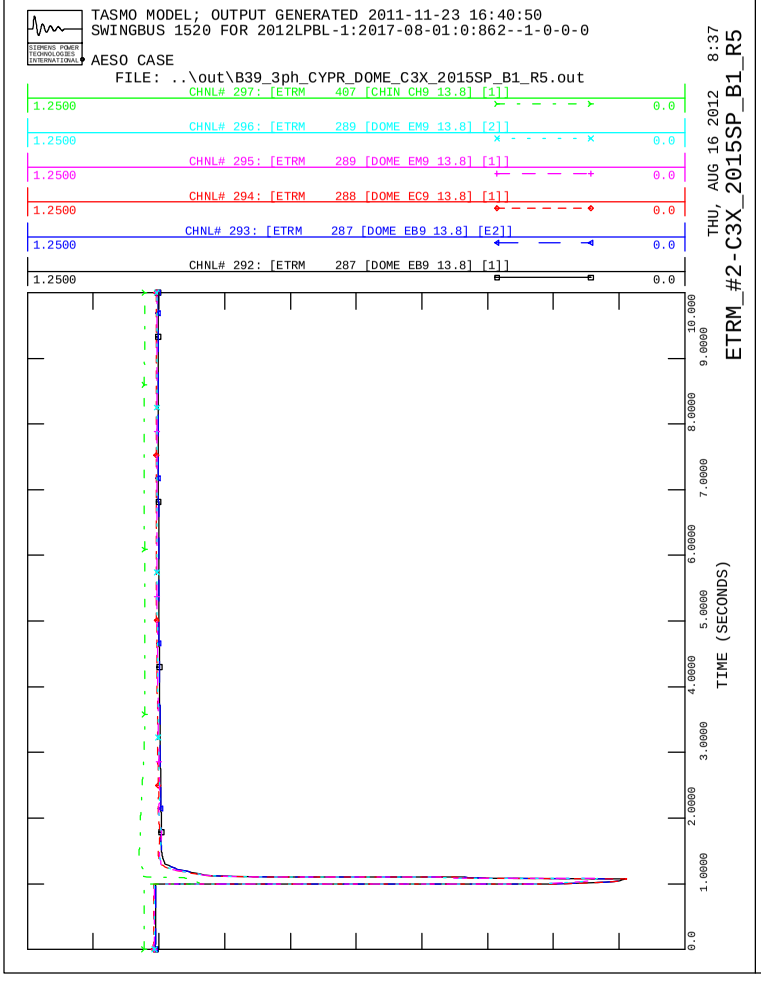

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

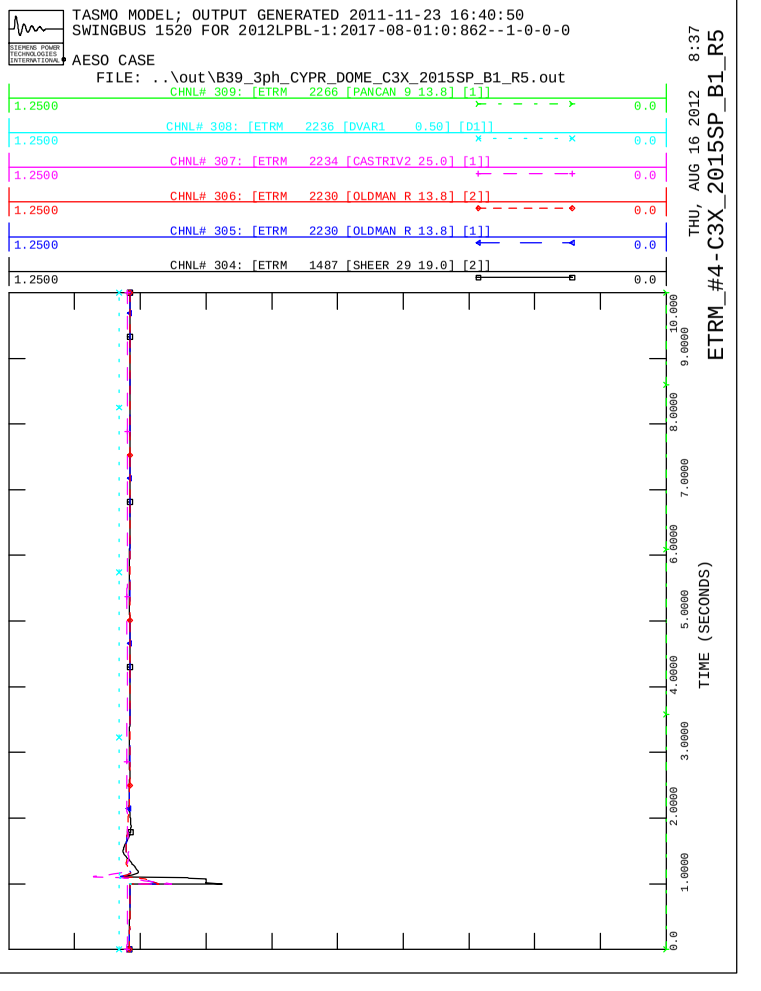

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

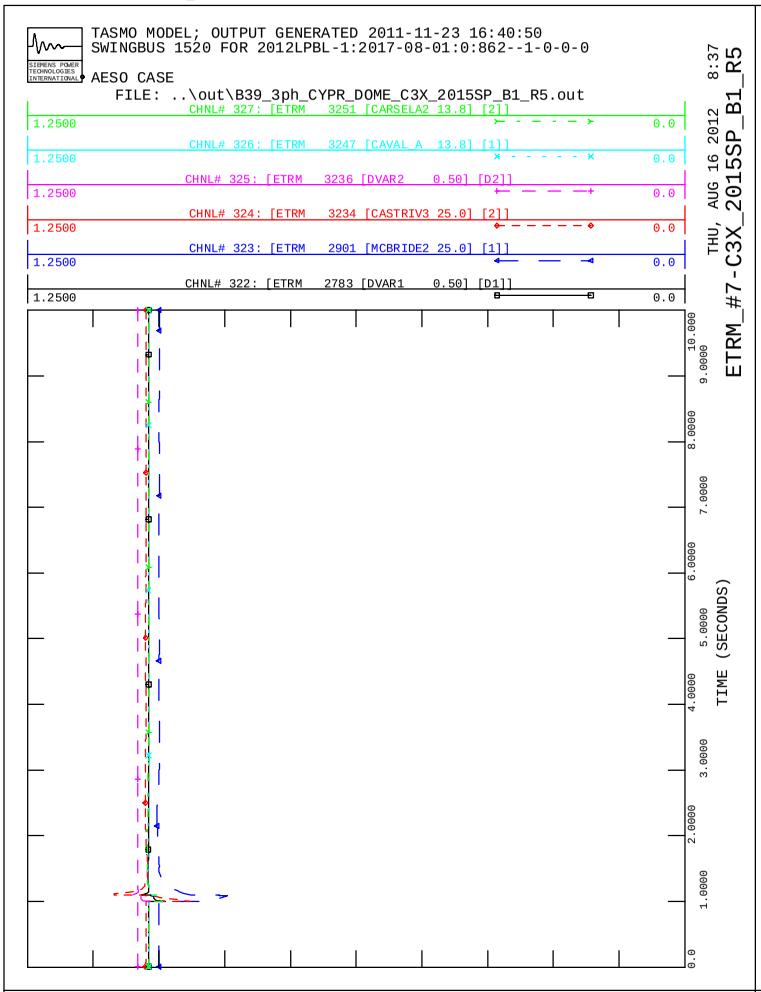

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

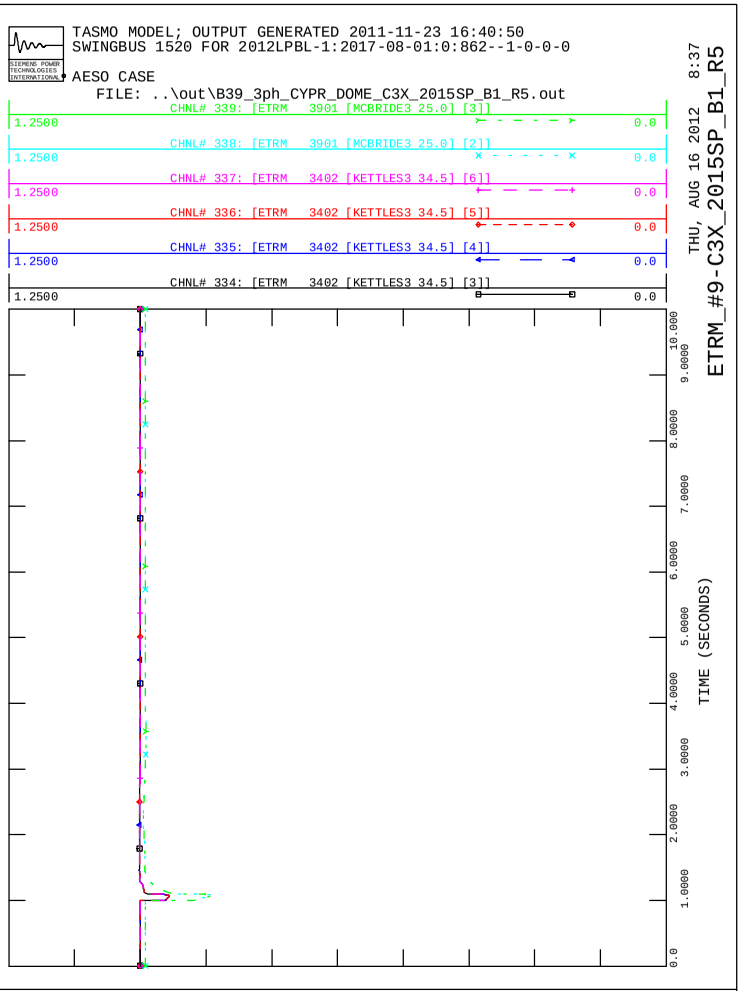

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

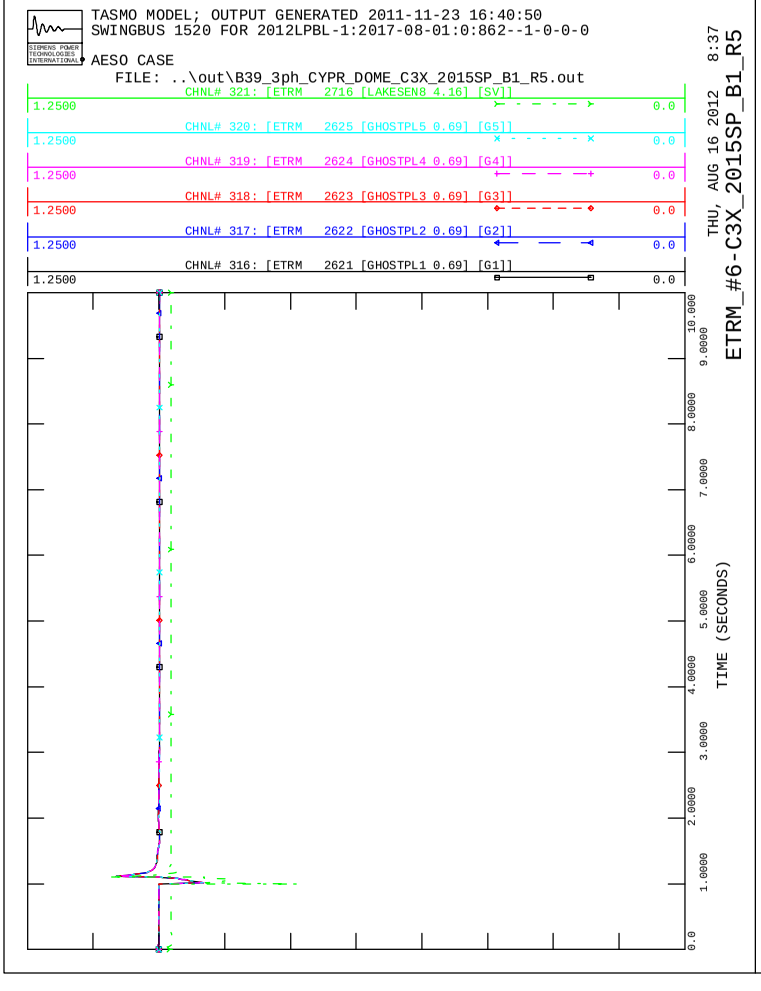

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

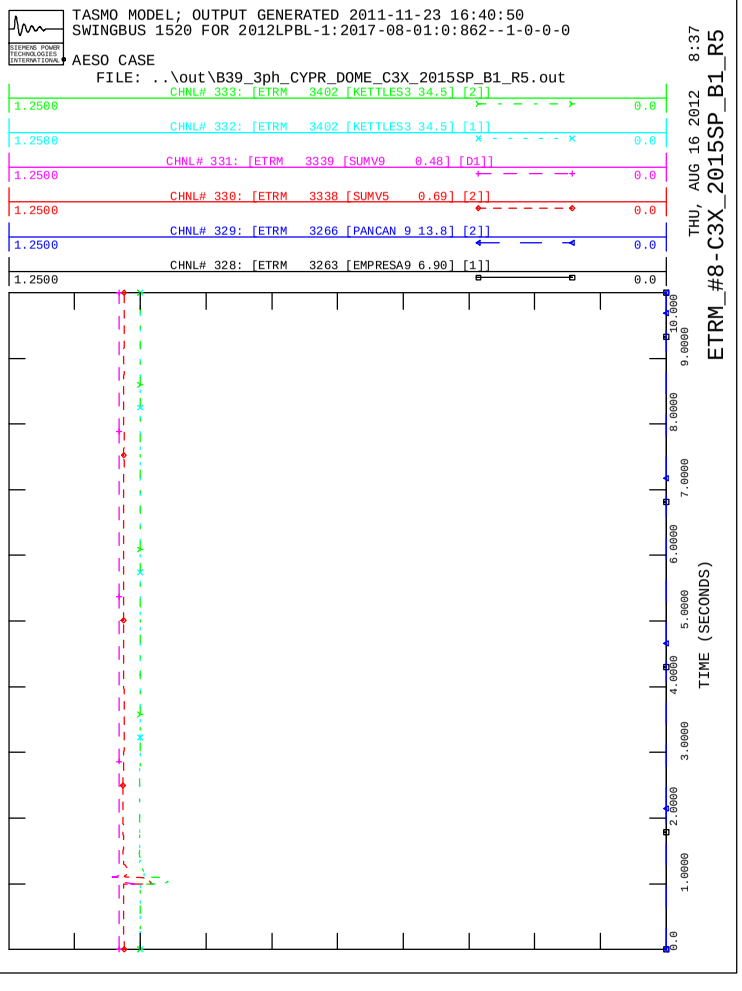

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

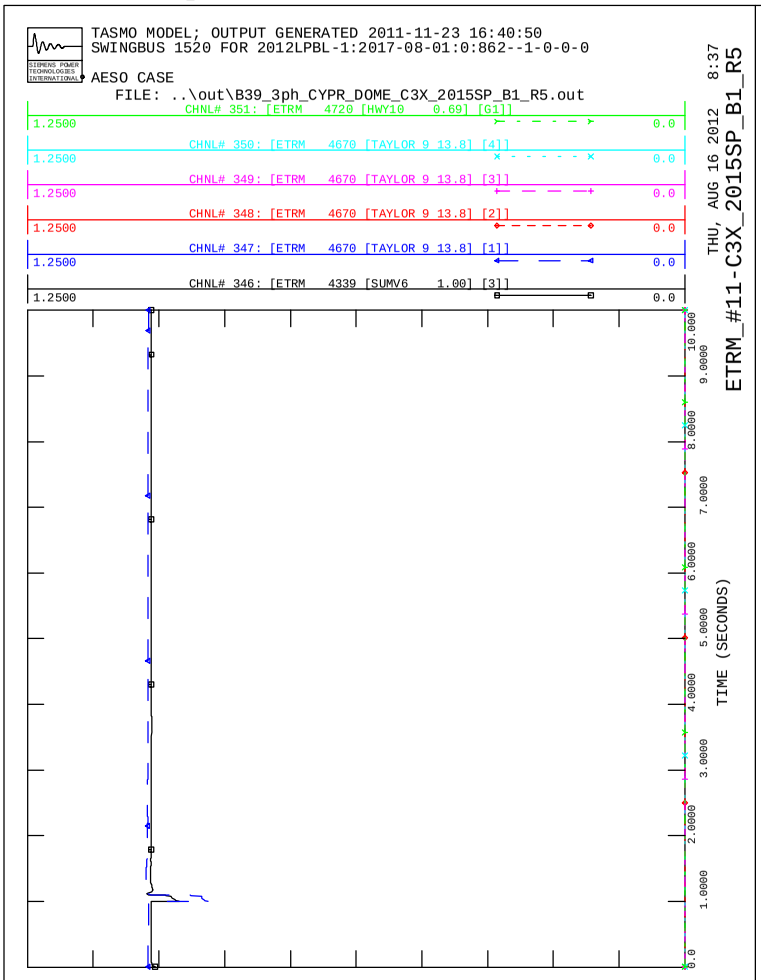

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

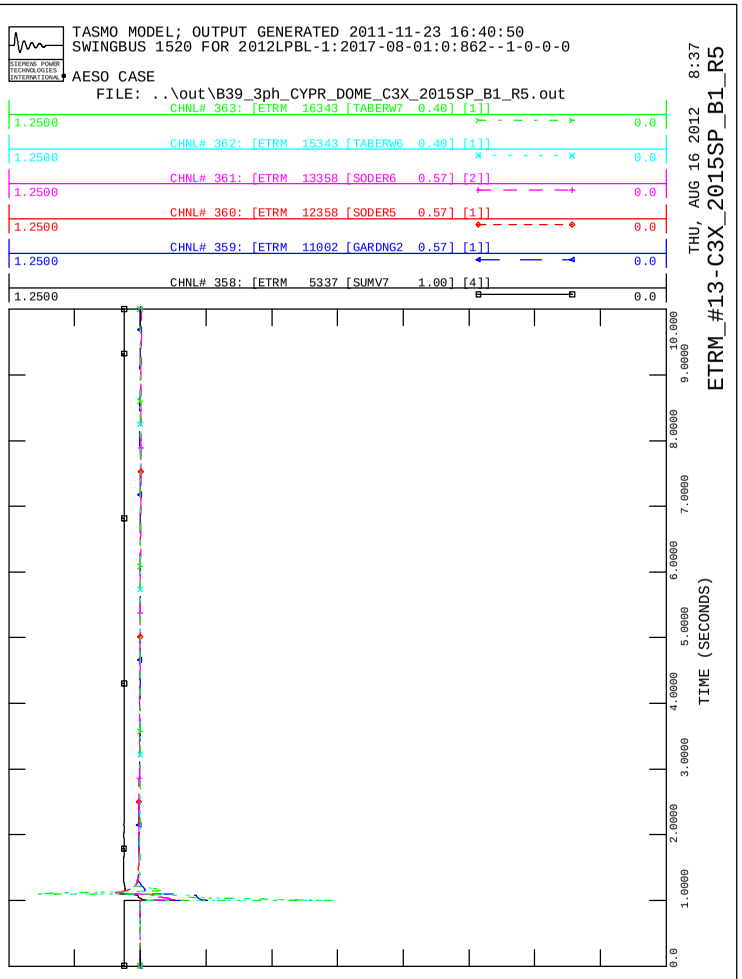

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

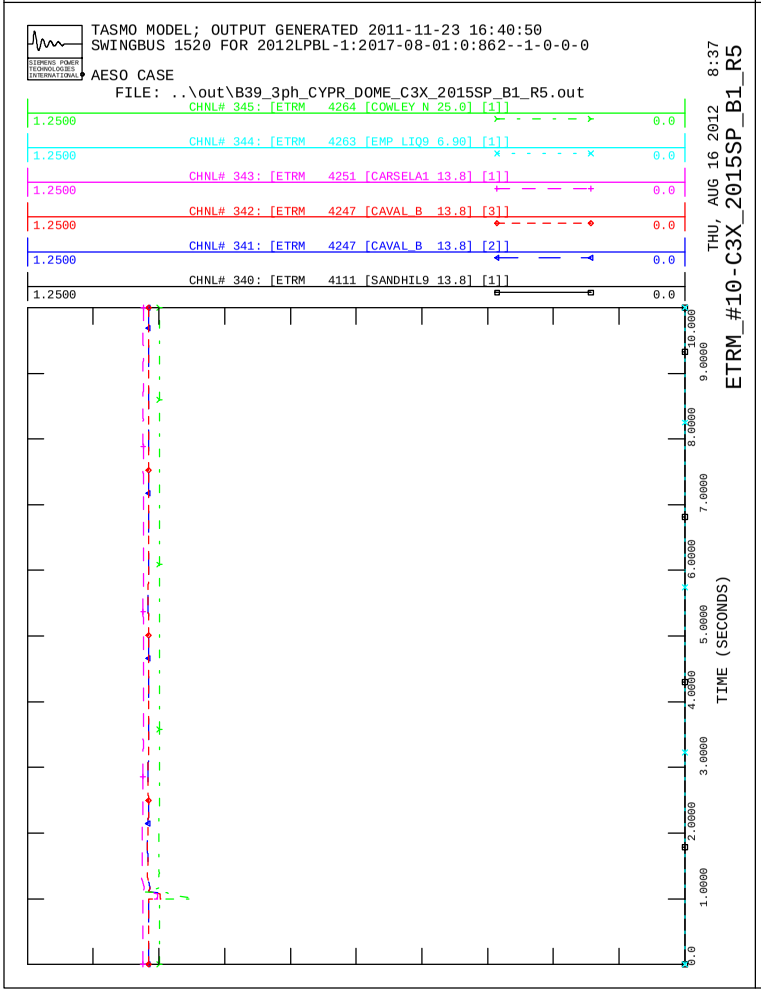

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

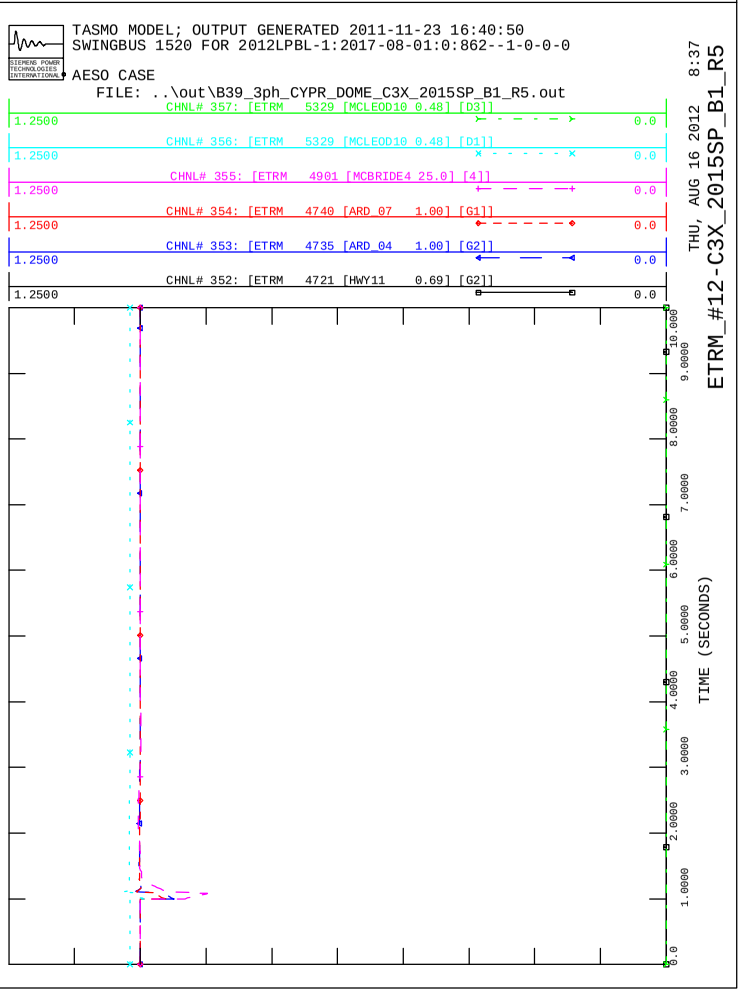

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

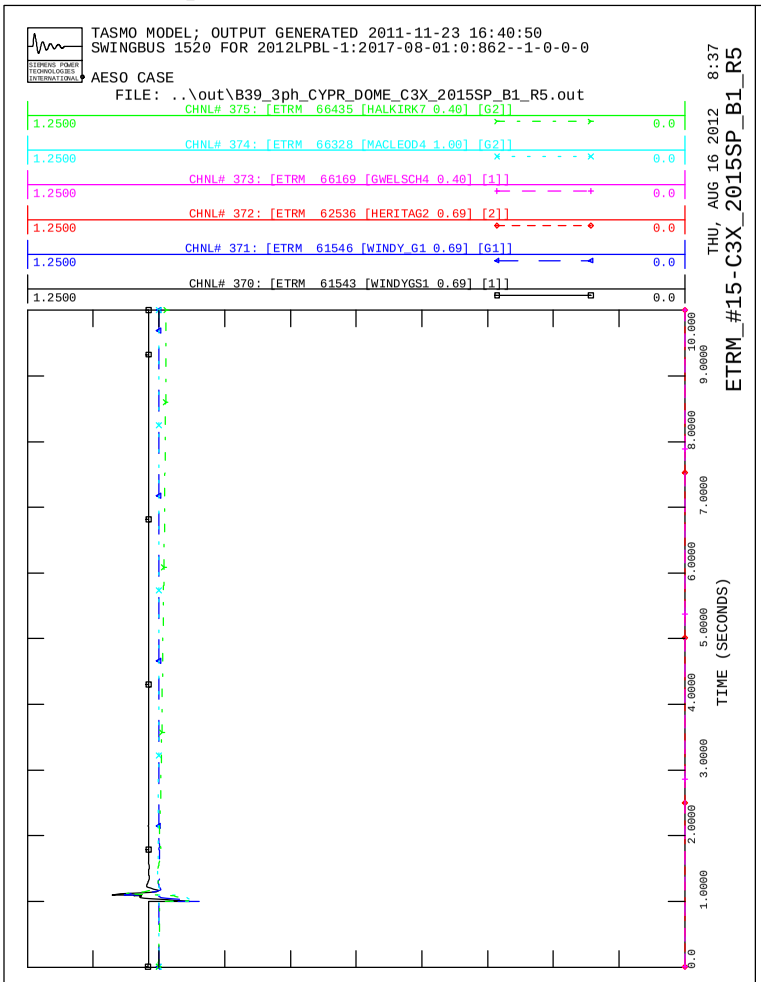

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

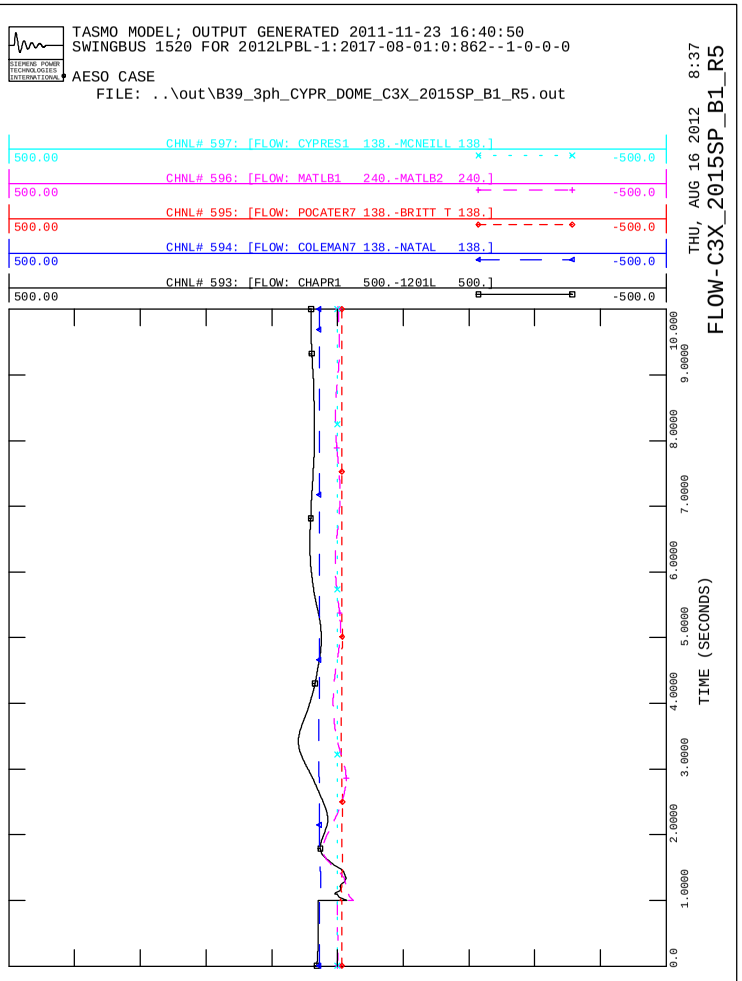

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#11-C3X_2015SP_B1_R5

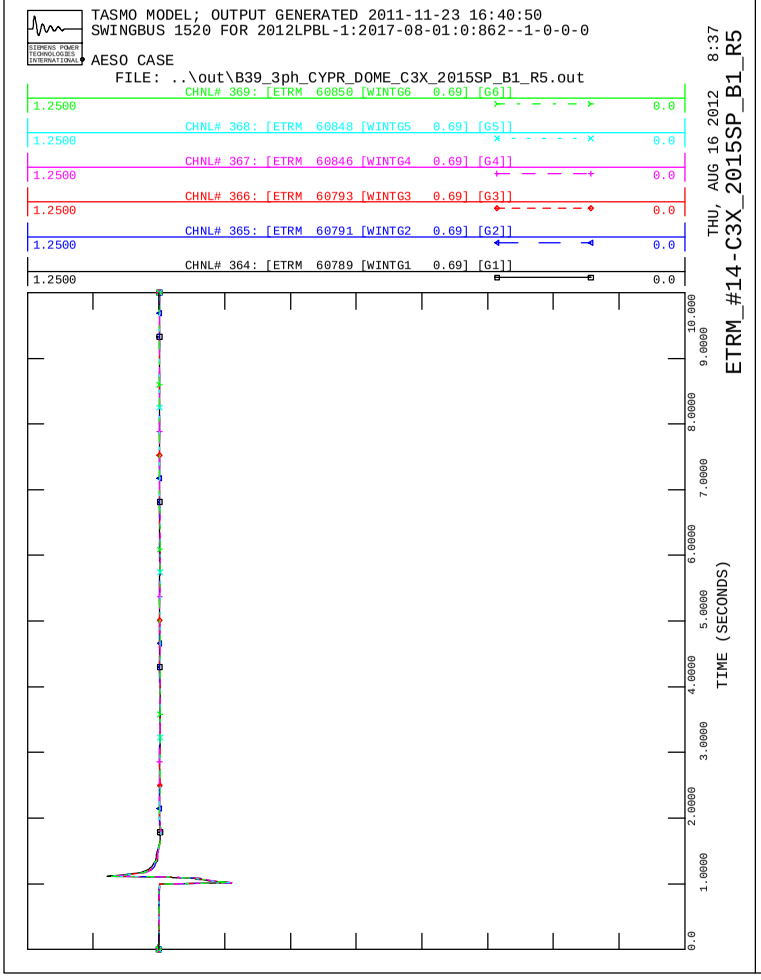

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#13-C3X_2015SP_B1_R5

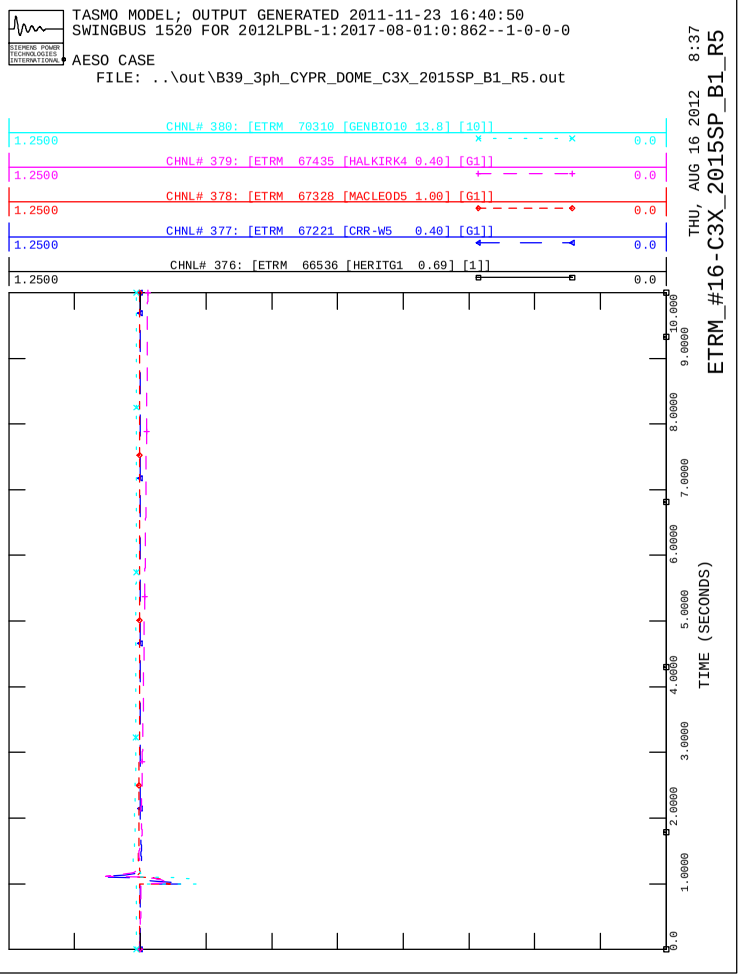

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#10-C3X_2015SP_B1_R5

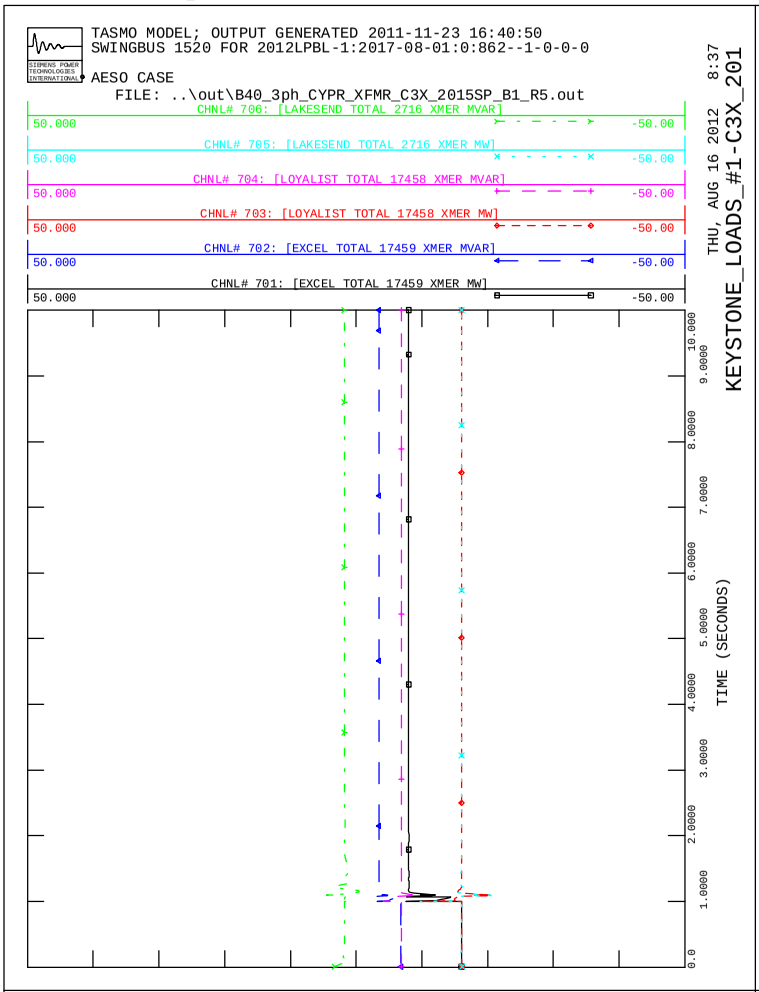

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#12-C3X_2015SP_B1_R5

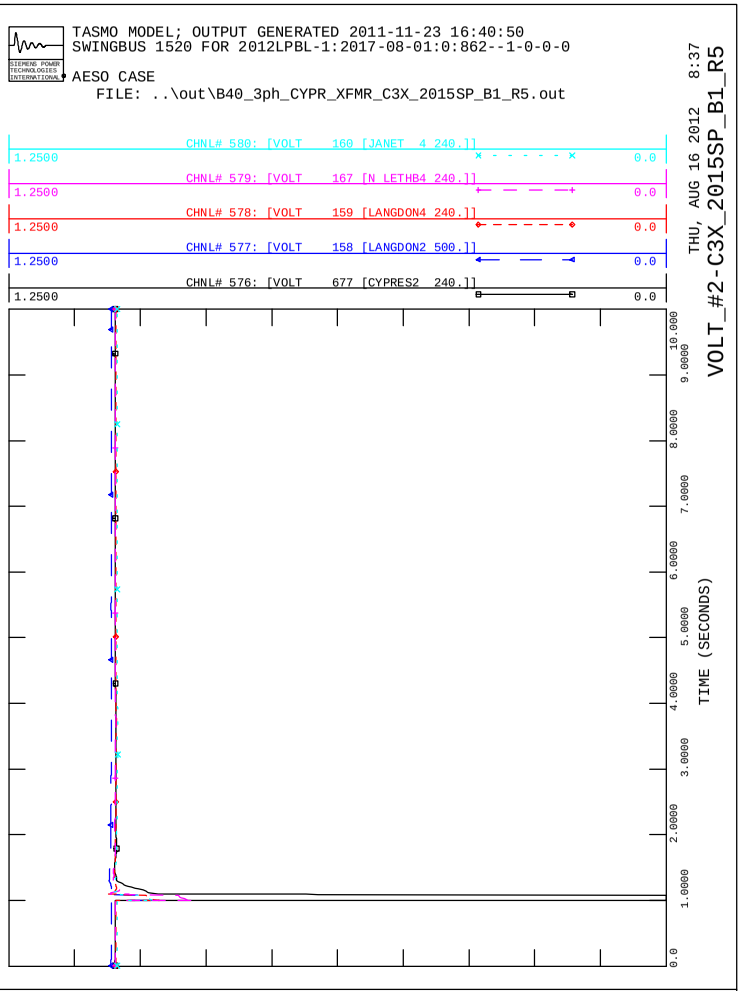

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

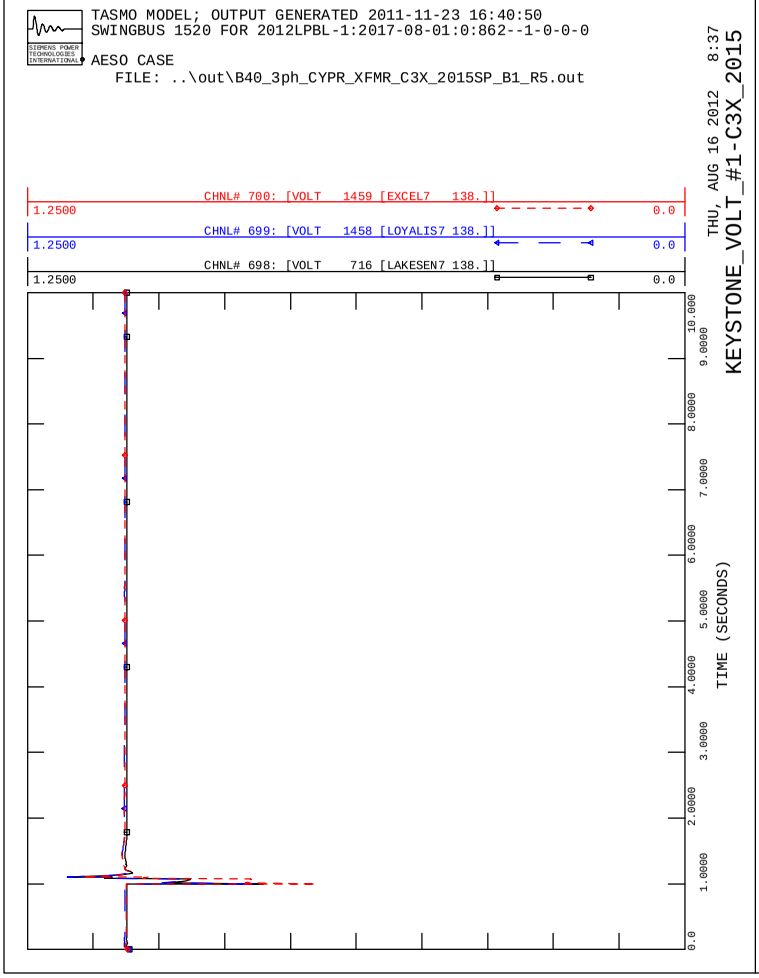

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:37
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

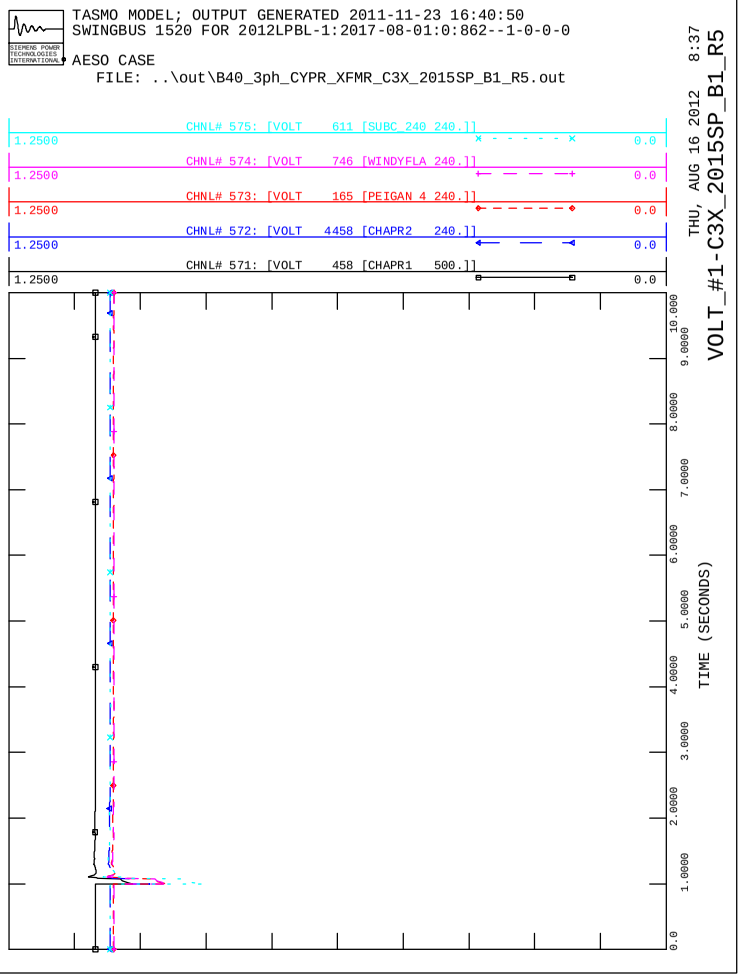

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

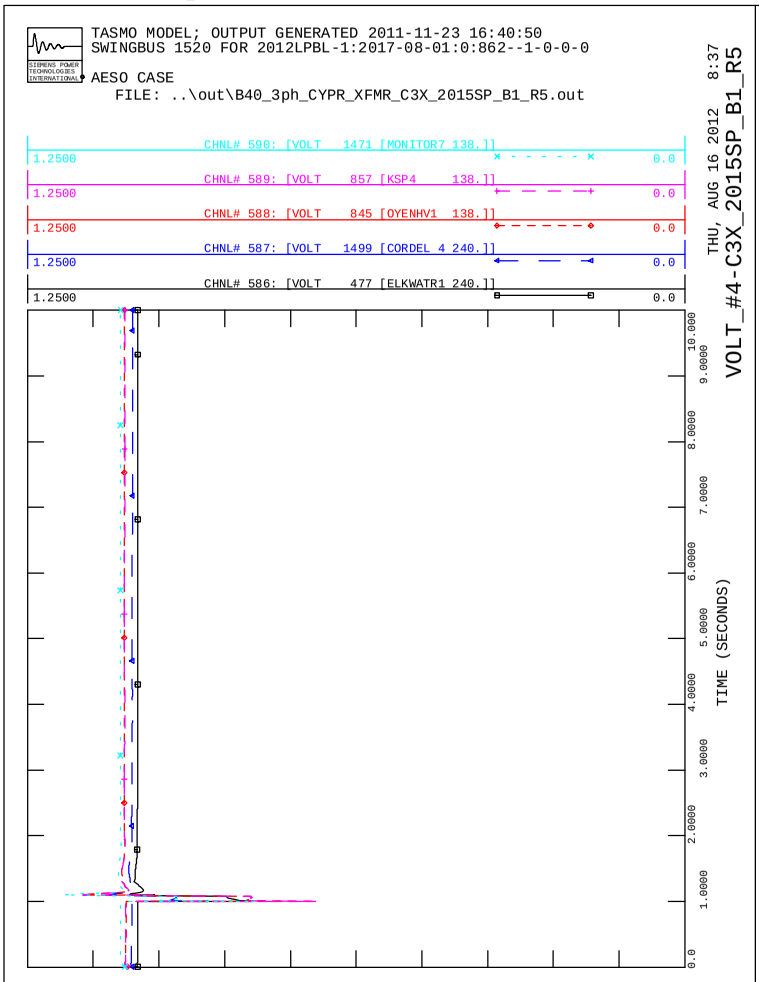

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

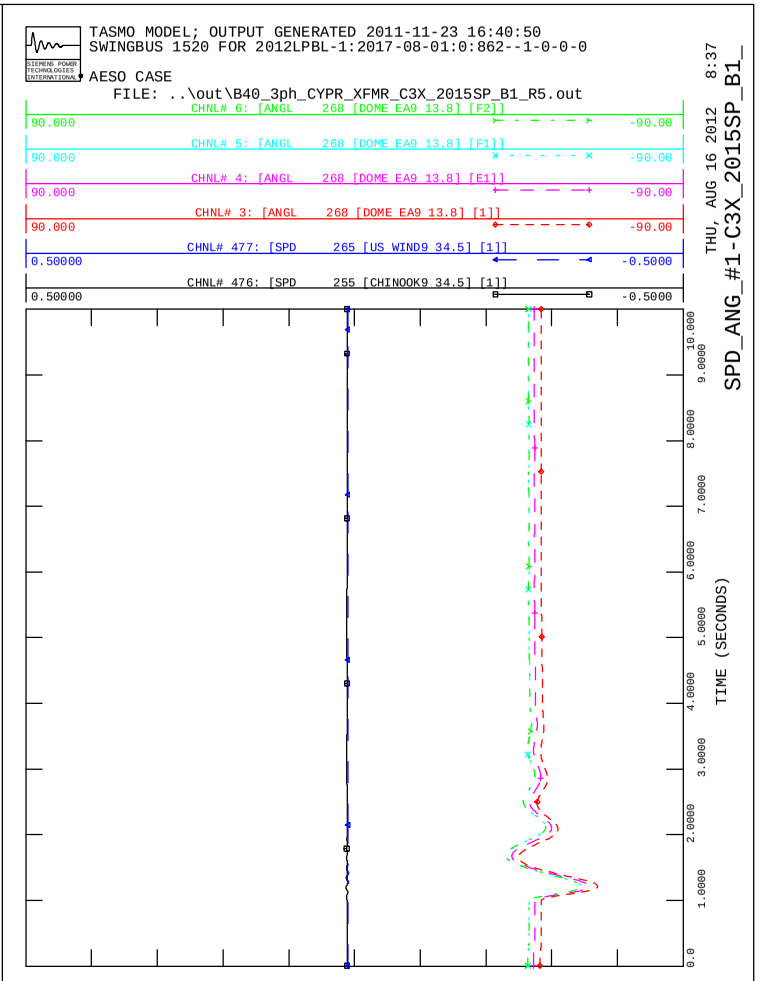

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
THU, AUG 16 2012 8:37
KEYSTONE_LOADS_#1-C3X_201
TIME (SECONDS)

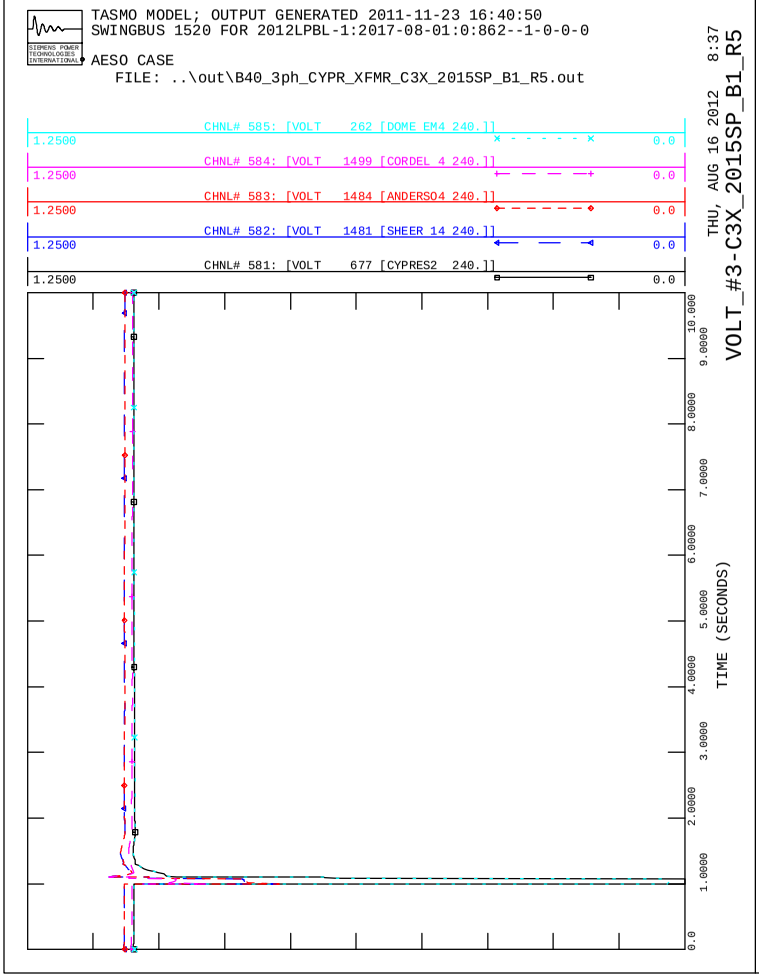

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
THU, AUG 16 2012 8:37
VOLT_#2-C3X_2015SP_B1_R5
TIME (SECONDS)

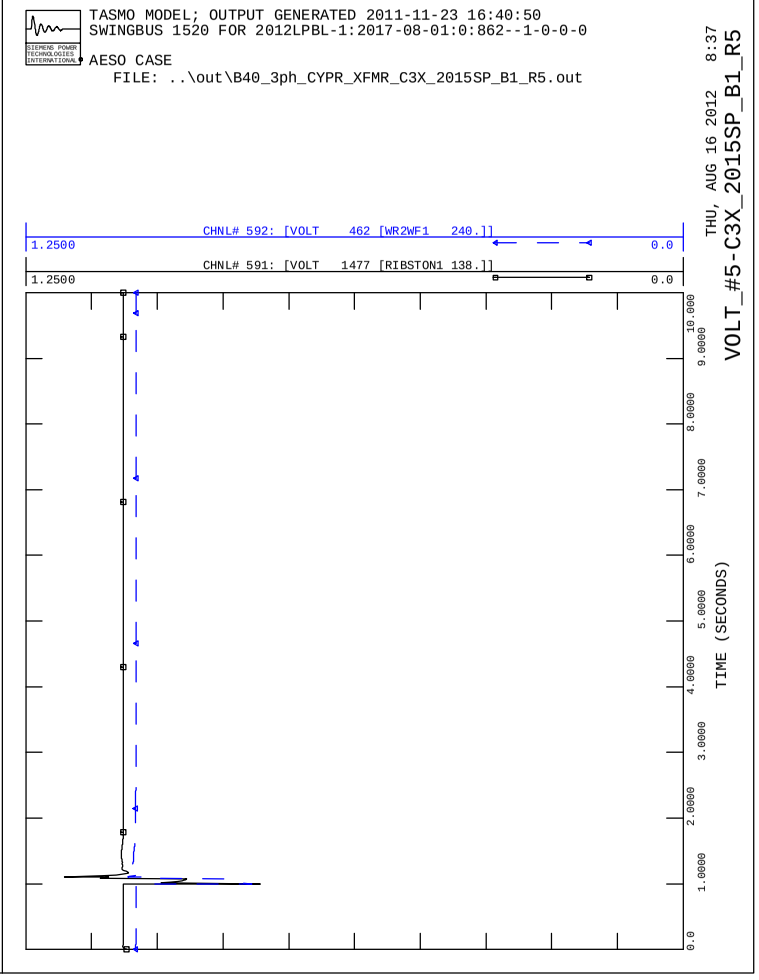

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
THU, AUG 16 2012 8:37
KEYSTONE_VOLT_#1-C3X_2015
TIME (SECONDS)

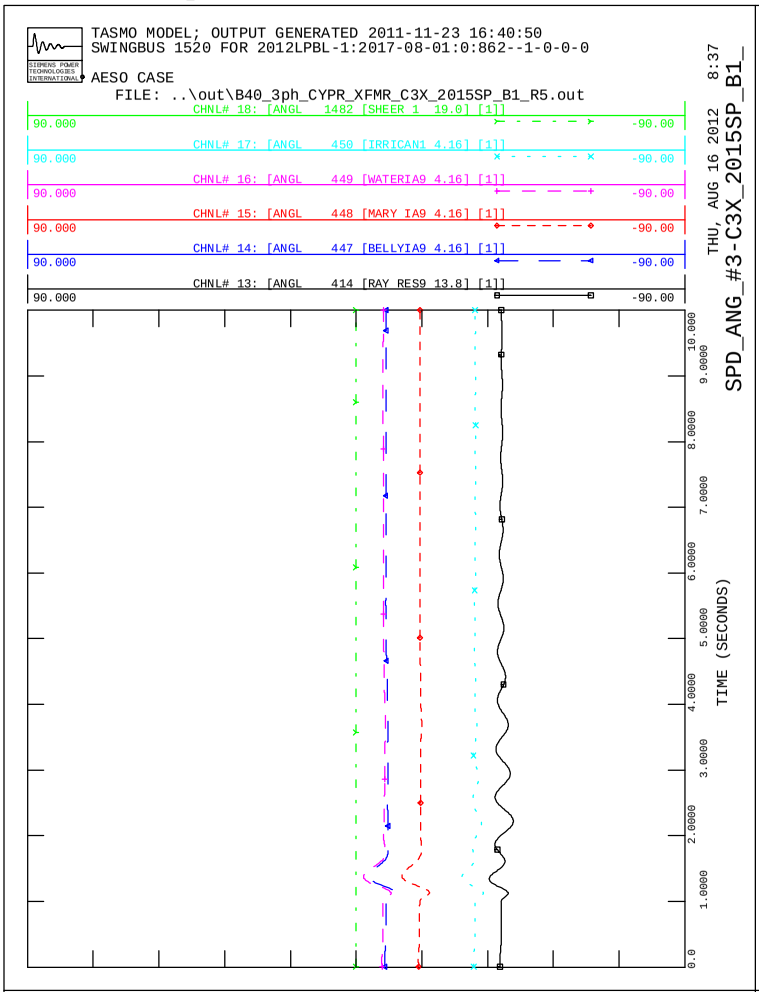

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
THU, AUG 16 2012 8:37
VOLT_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

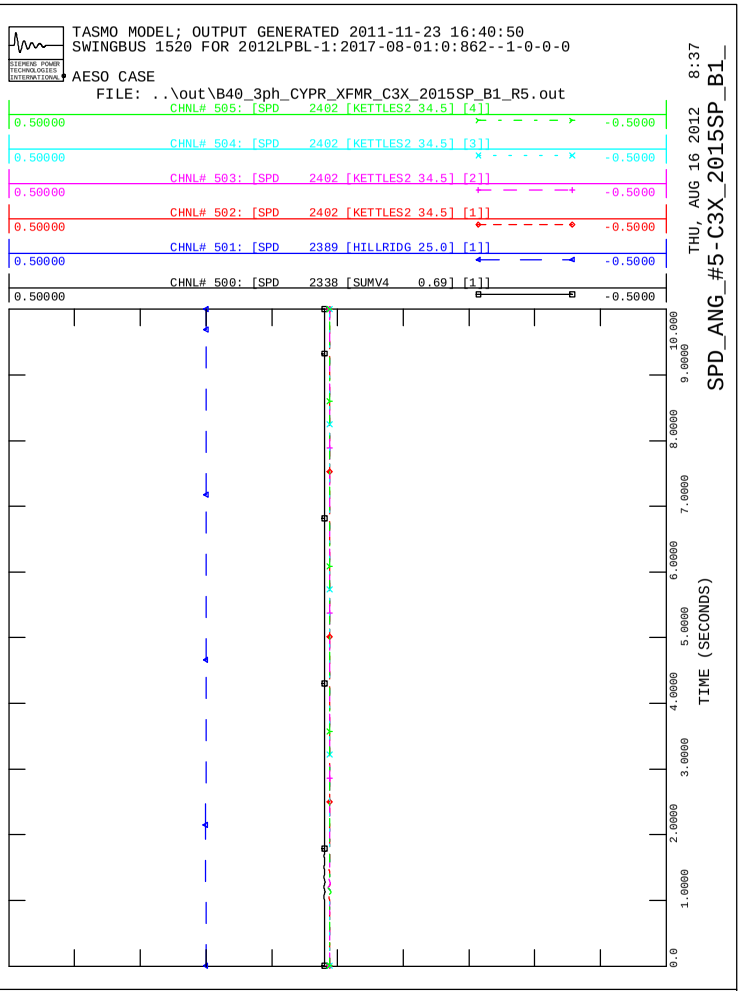

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VOLT_#4-C3X_2015SP_B1_R5

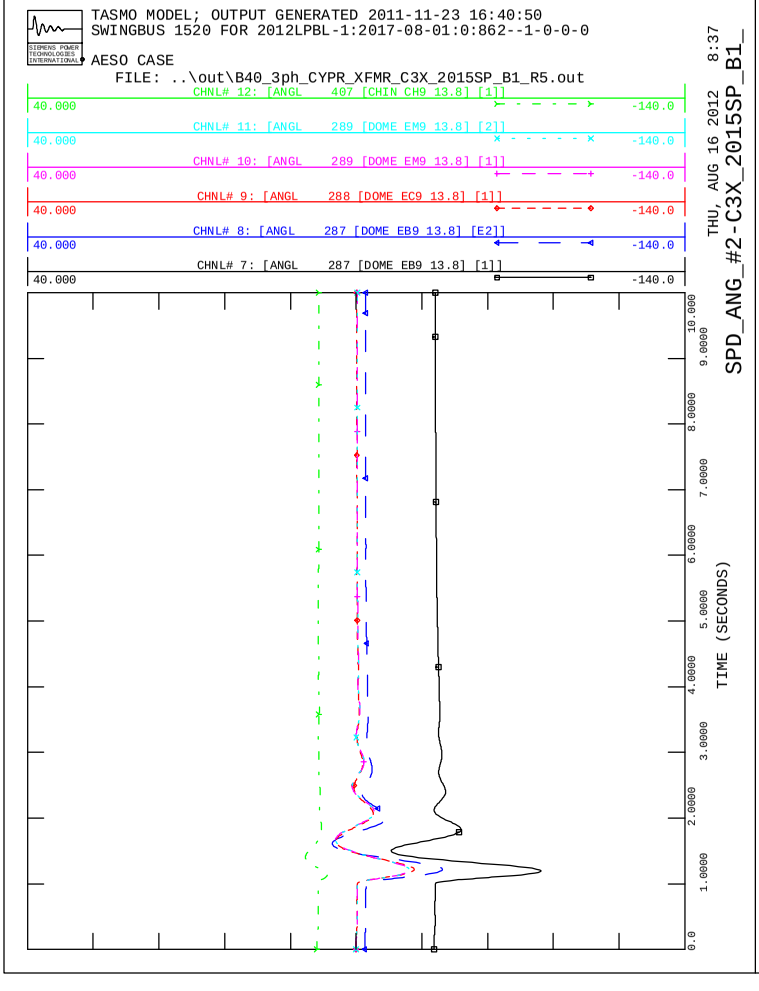

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#1-C3X_2015SP_B1_

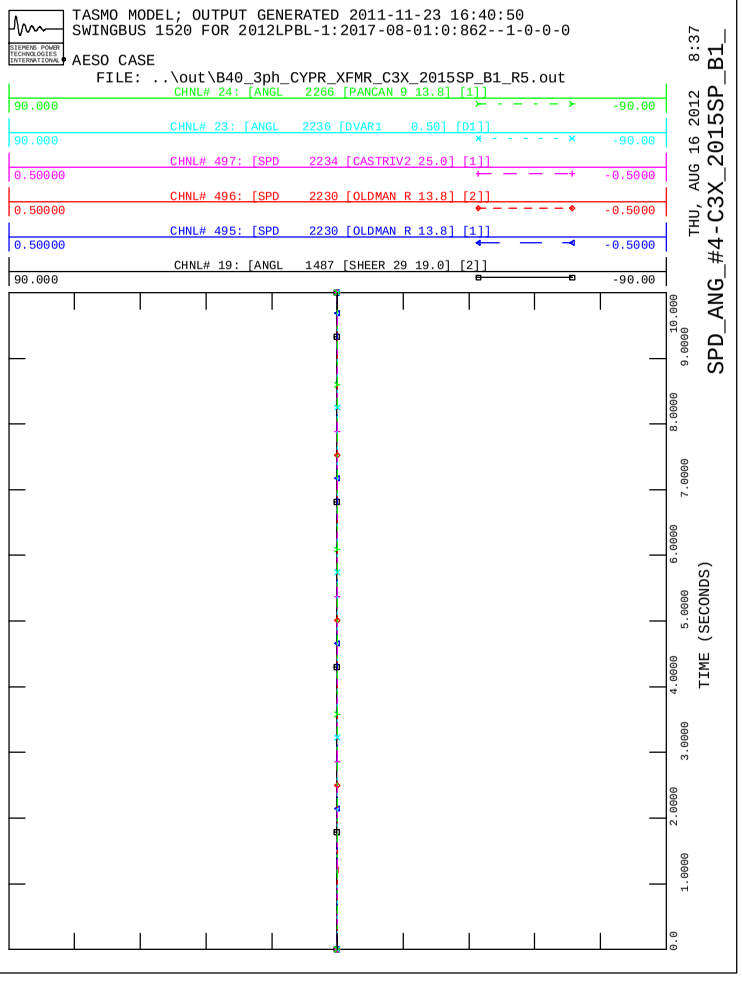

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VOLT_#3-C3X_2015SP_B1_R5

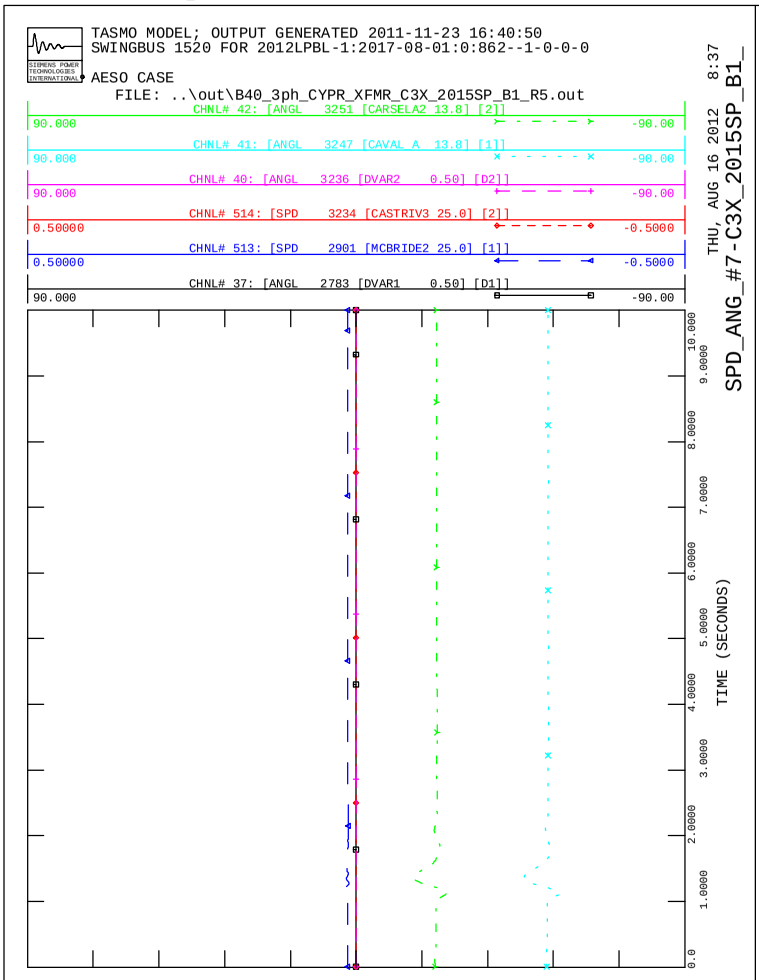

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VOLT_#5-C3X_2015SP_B1_R5

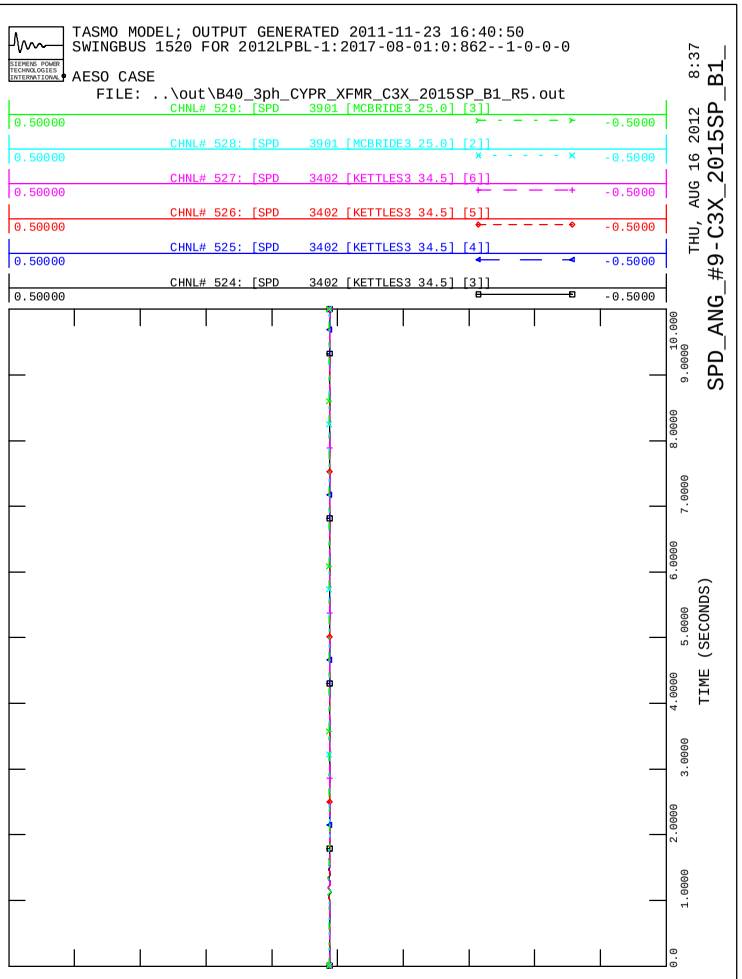

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

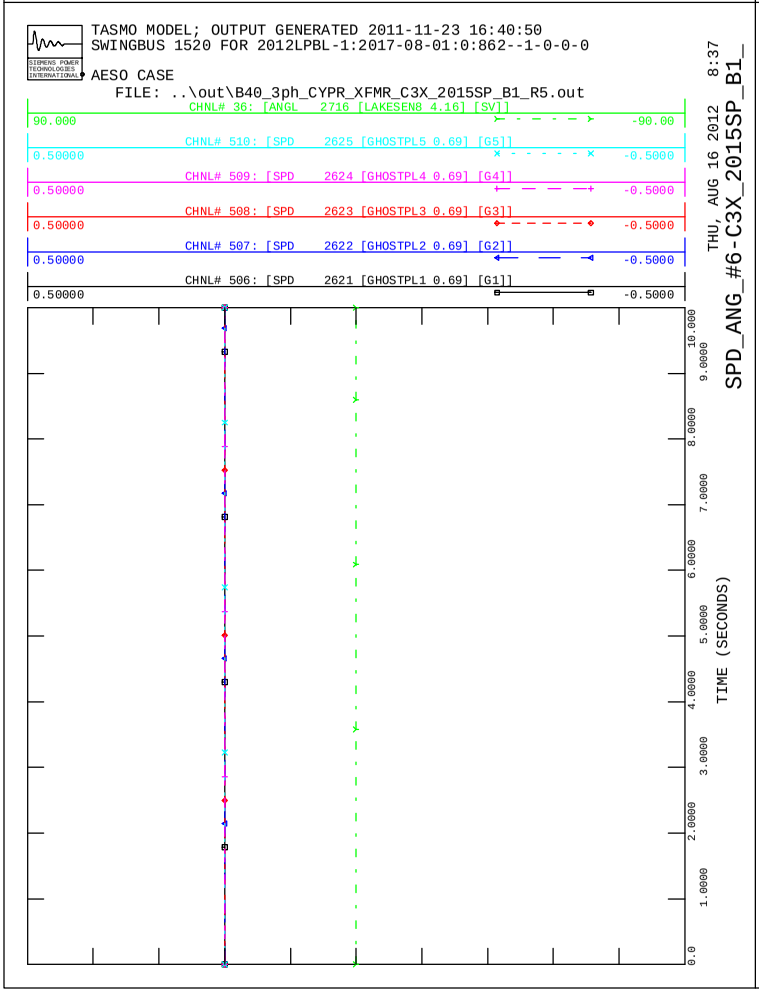

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

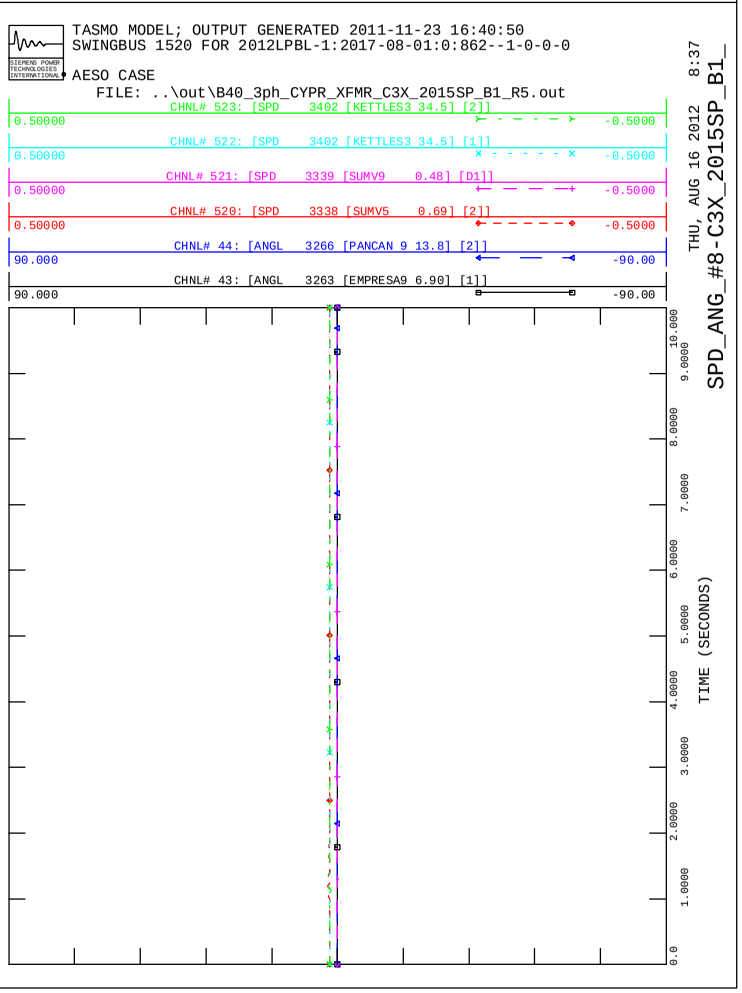

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

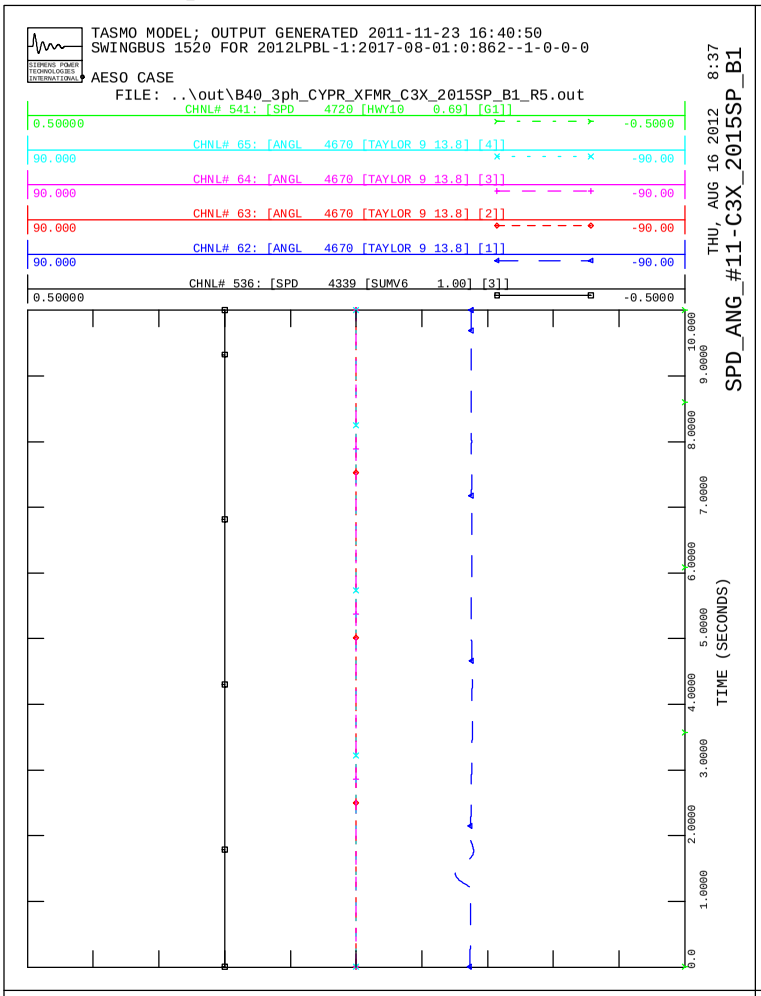

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

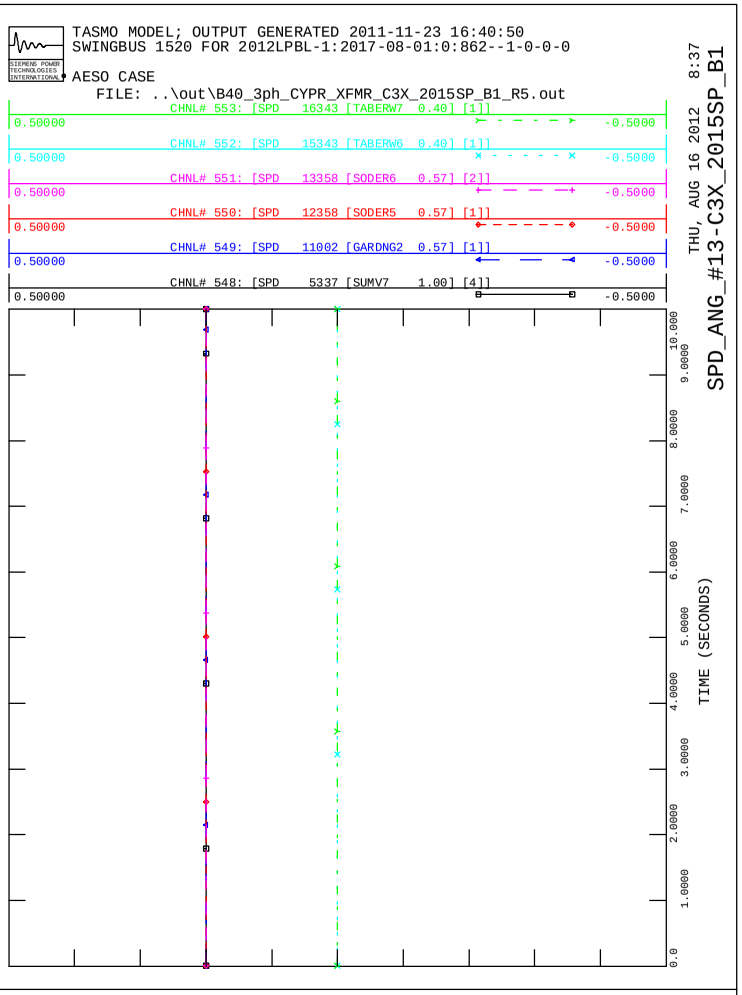

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#7-C3X_2015SP_B1_

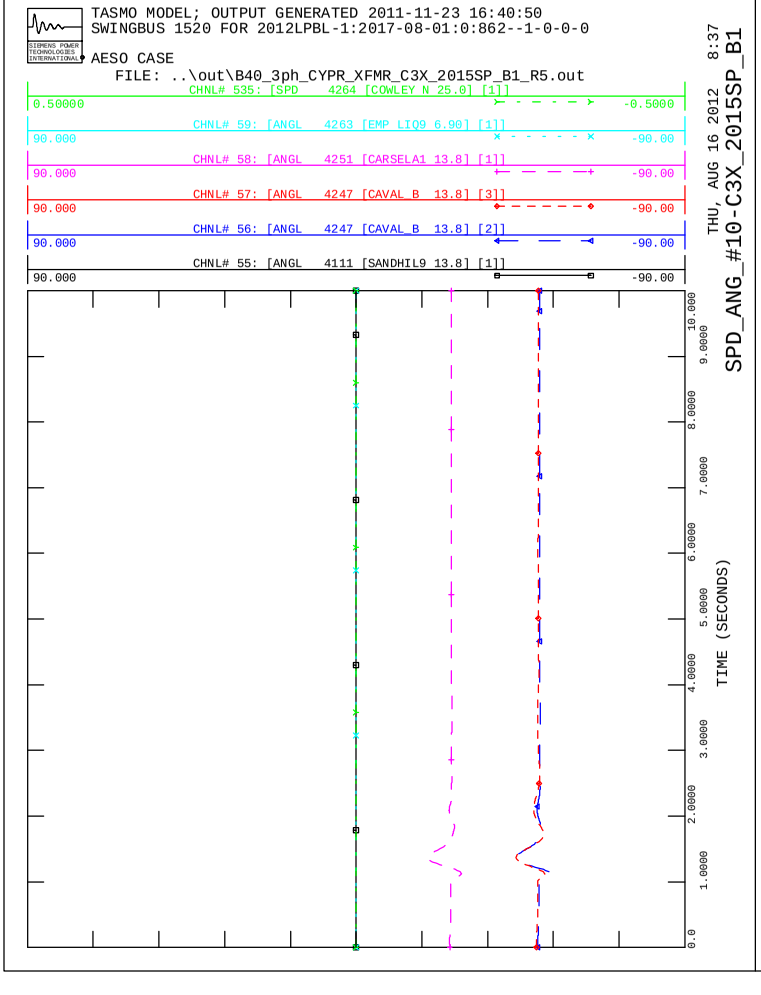

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#9-C3X_2015SP_B1_

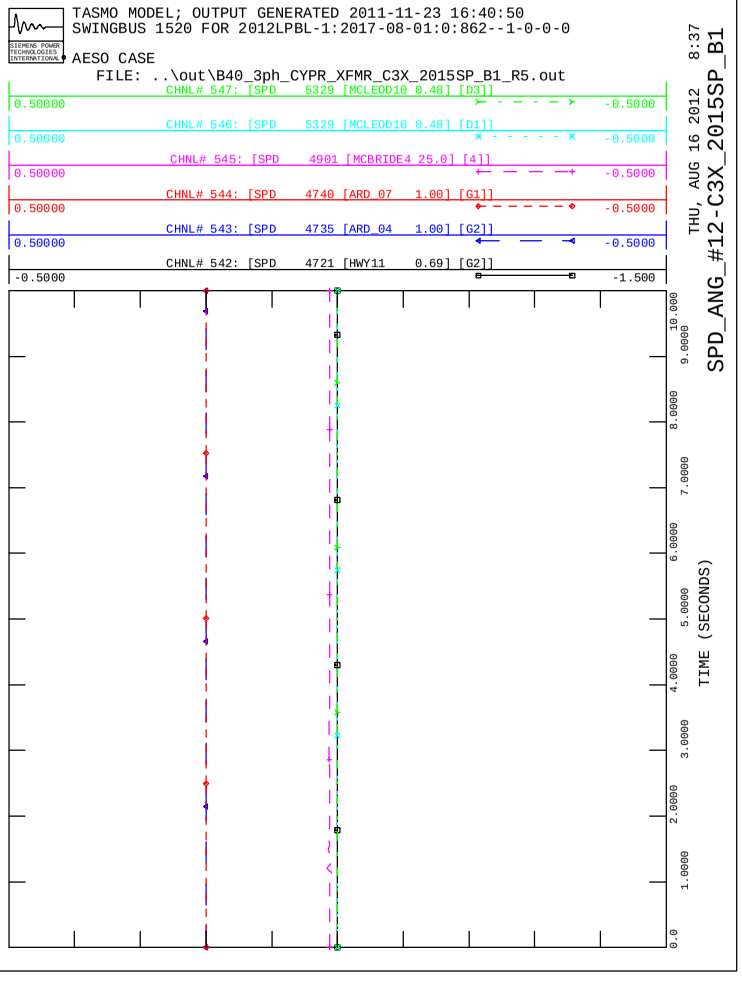

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#6-C3X_2015SP_B1_

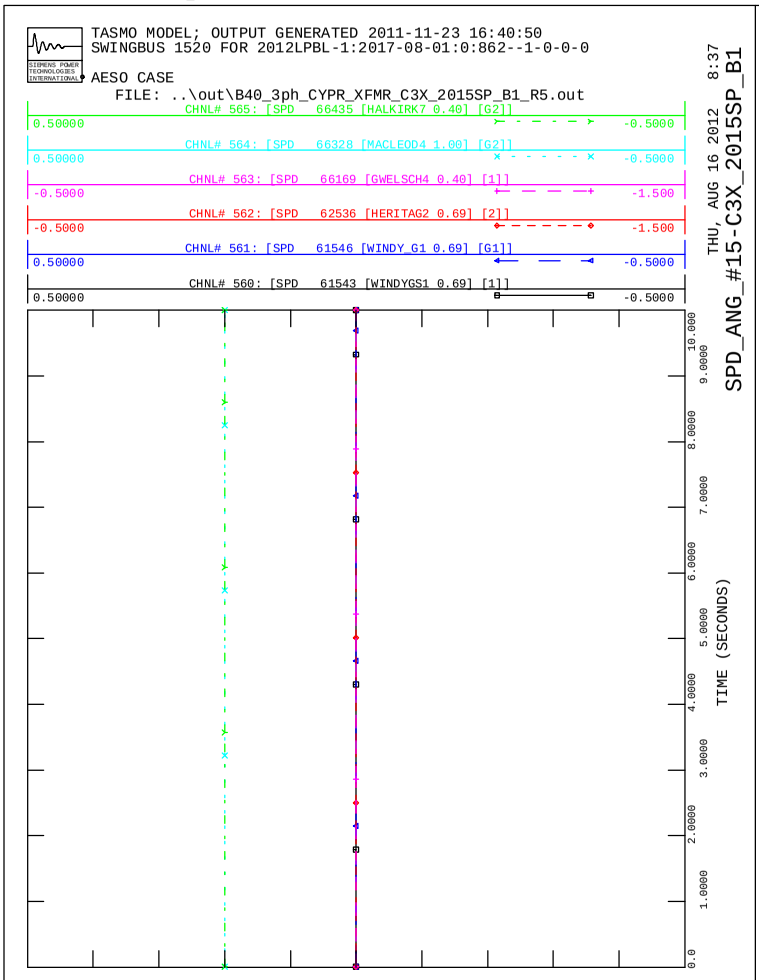

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#8-C3X_2015SP_B1_

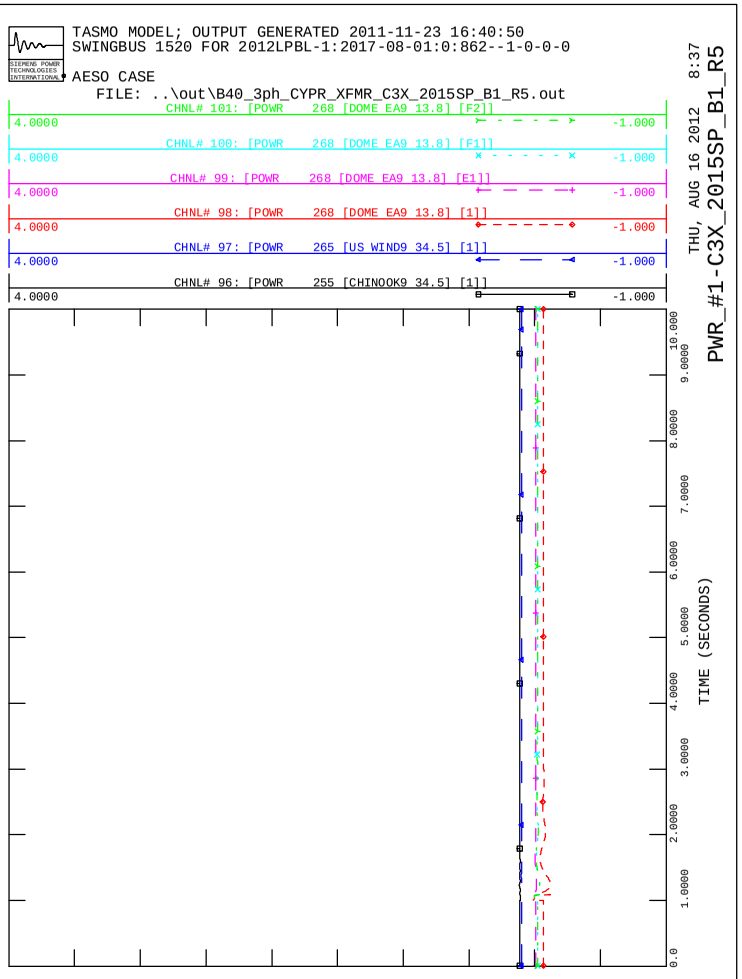

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:37

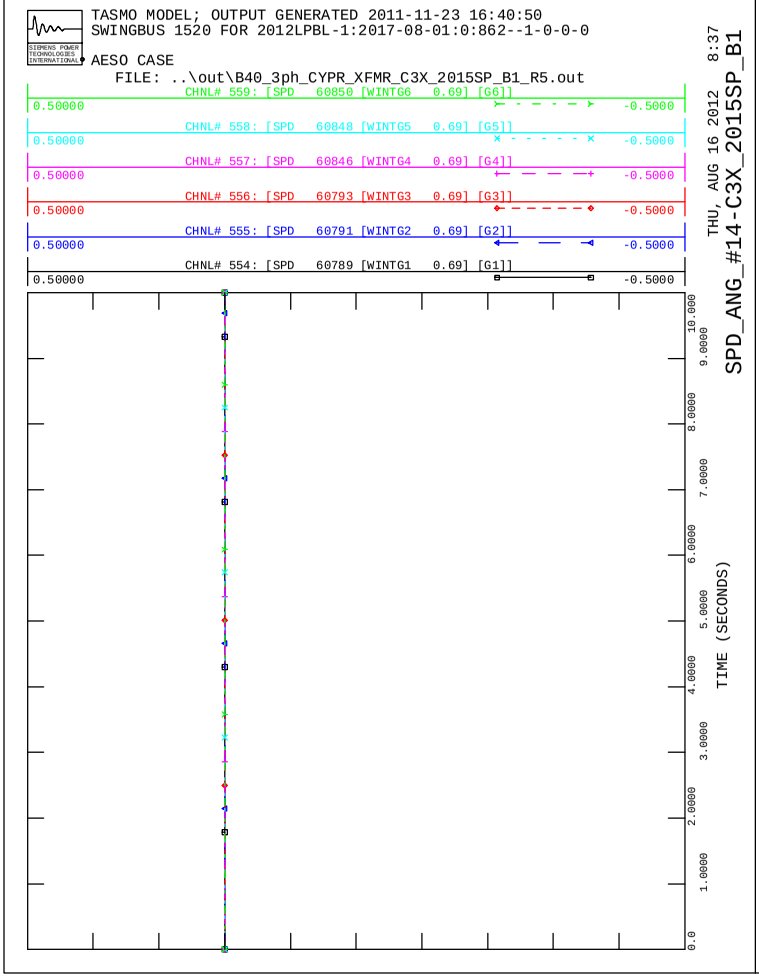

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:37

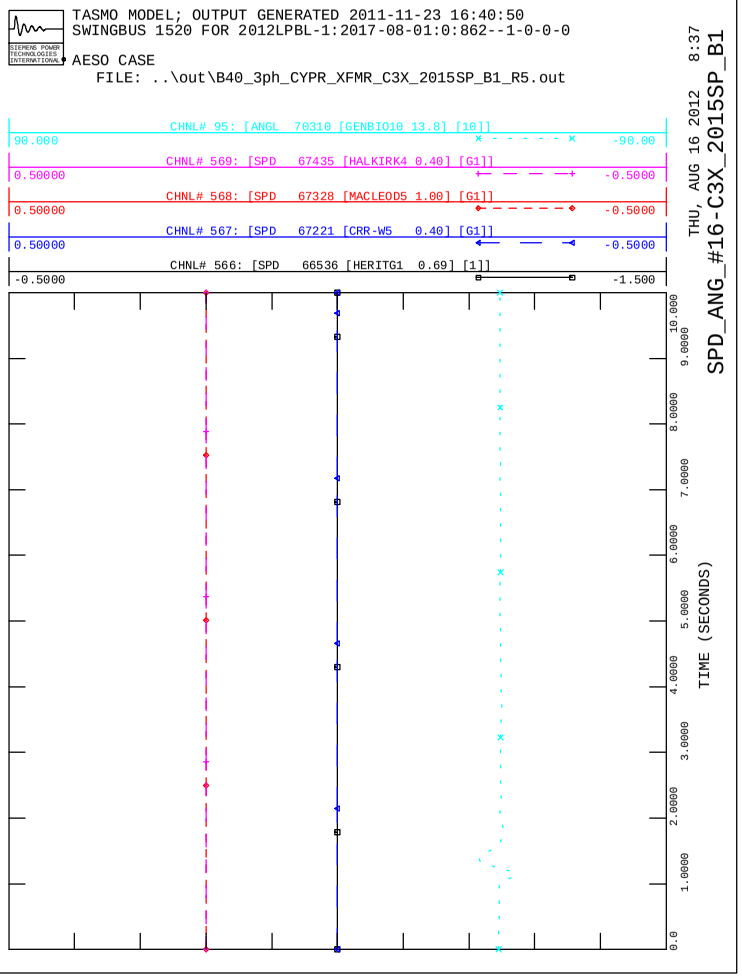

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:37

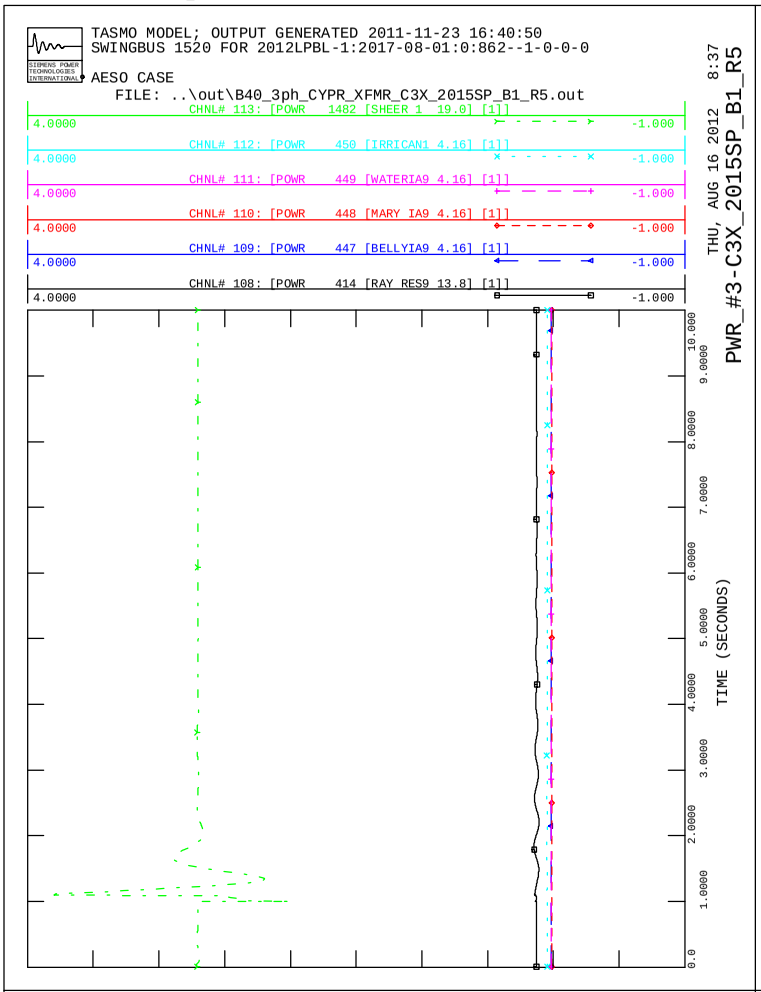

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:37

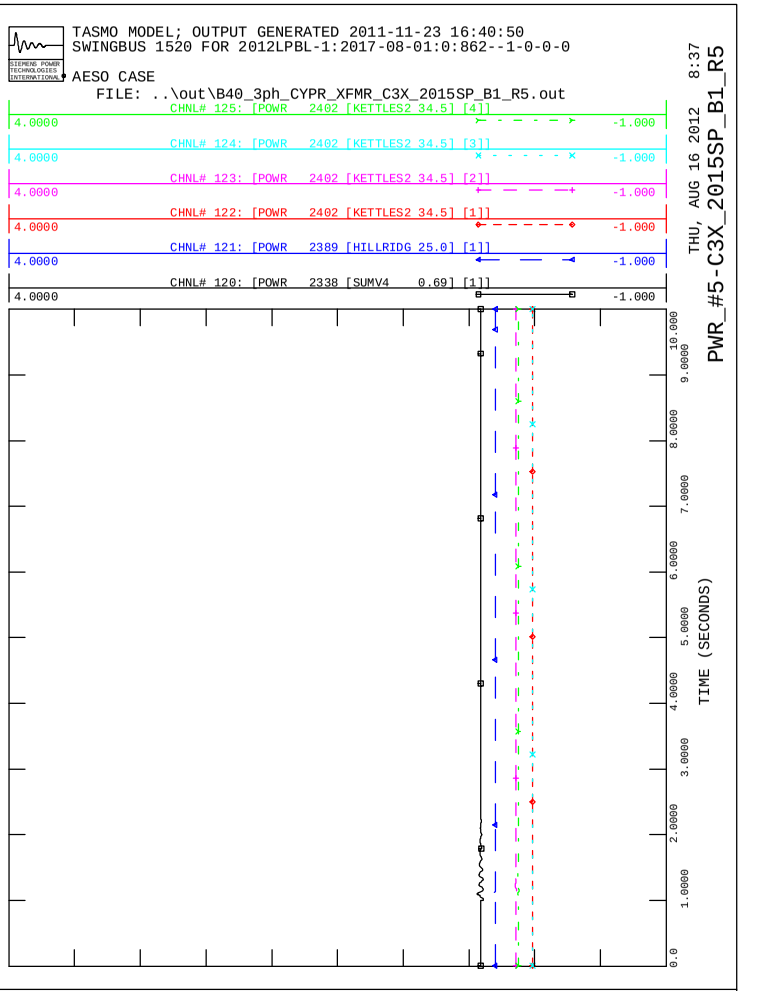

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#15-C3X_2015SP_B1

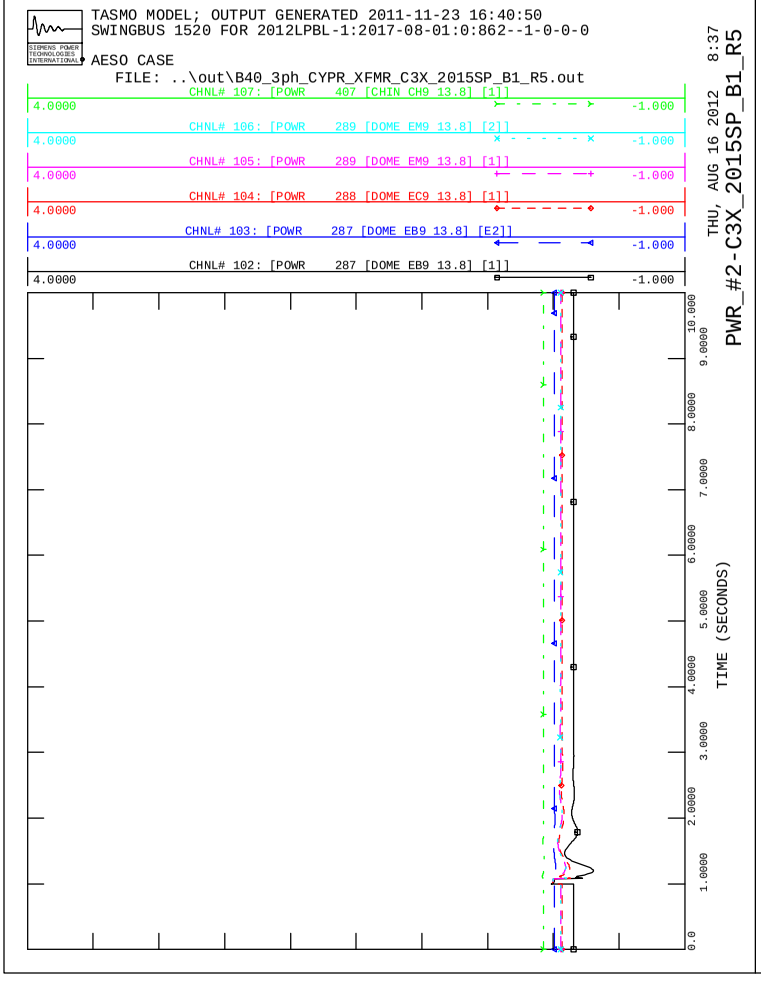

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [3]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#1-C3X_2015SP_B1_R5

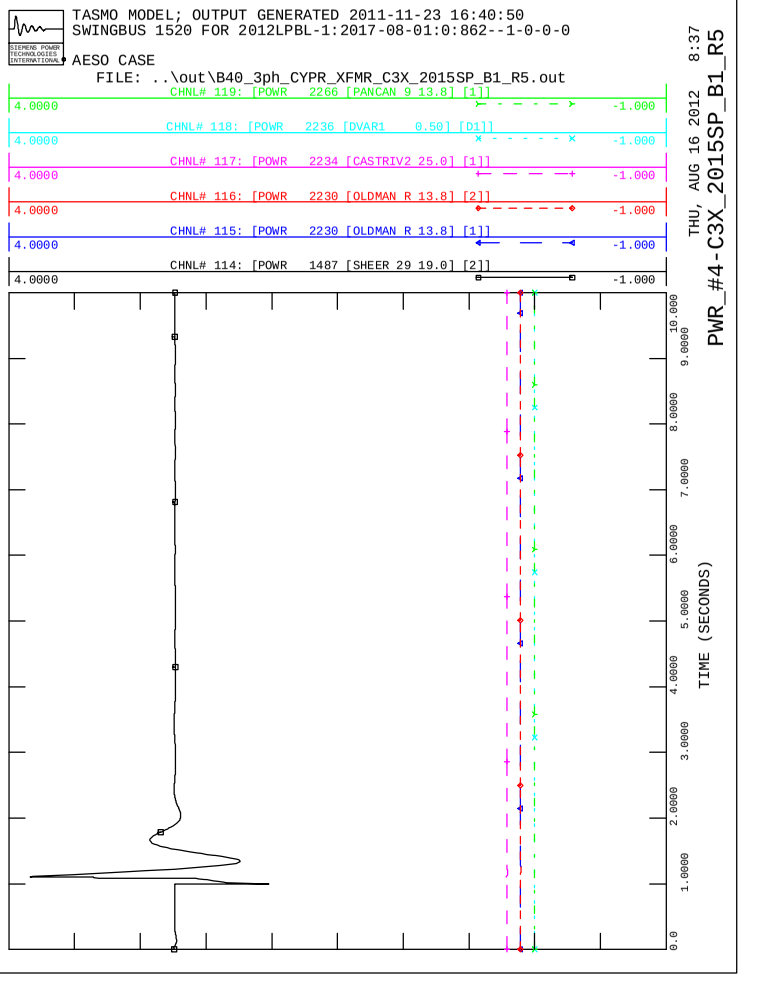

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#14-C3X_2015SP_B1

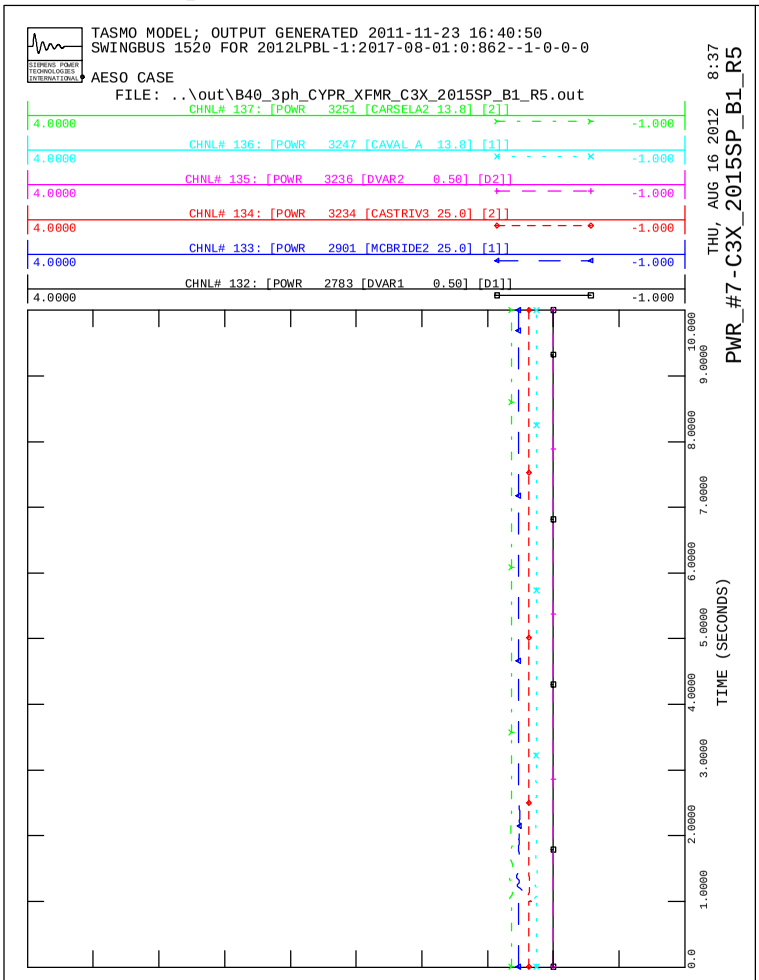

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#16-C3X_2015SP_B1

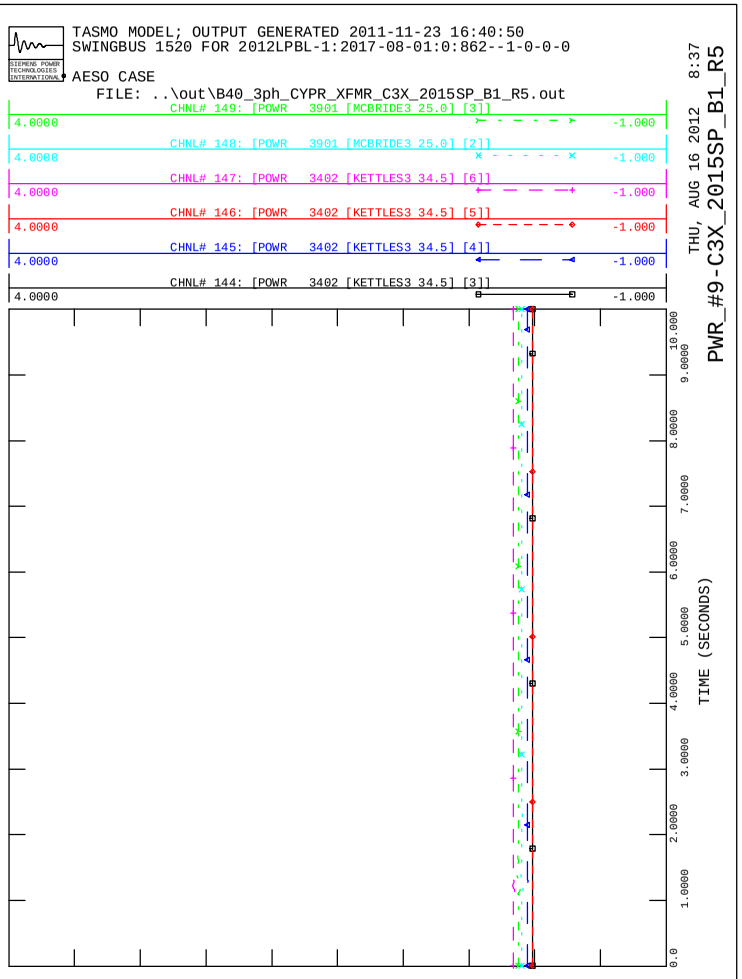

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

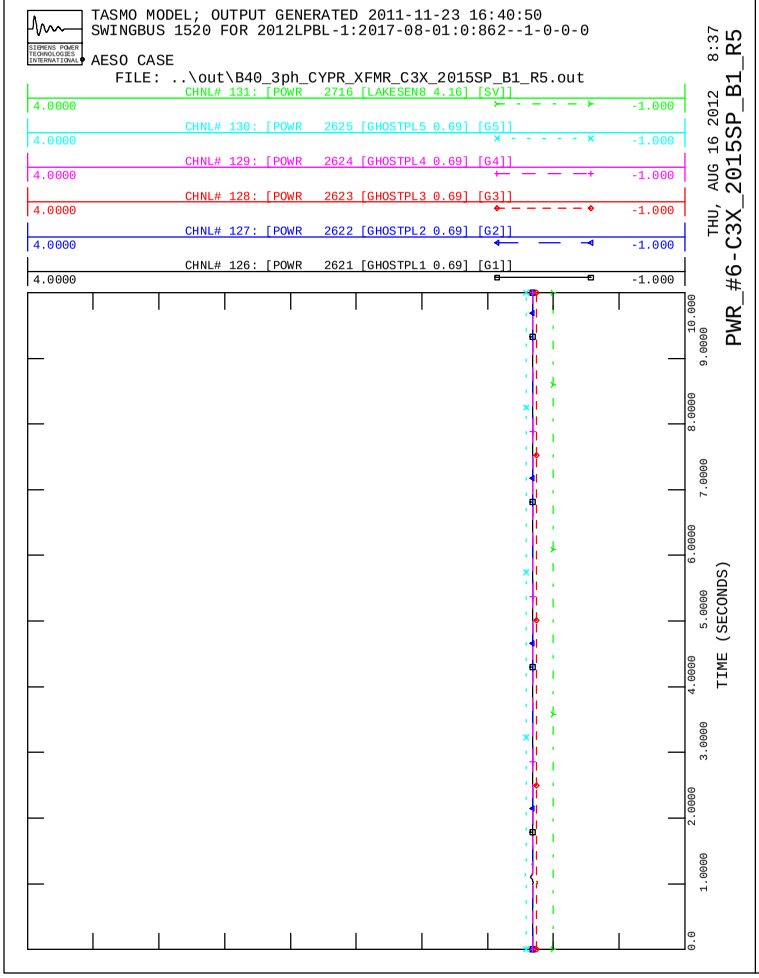

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

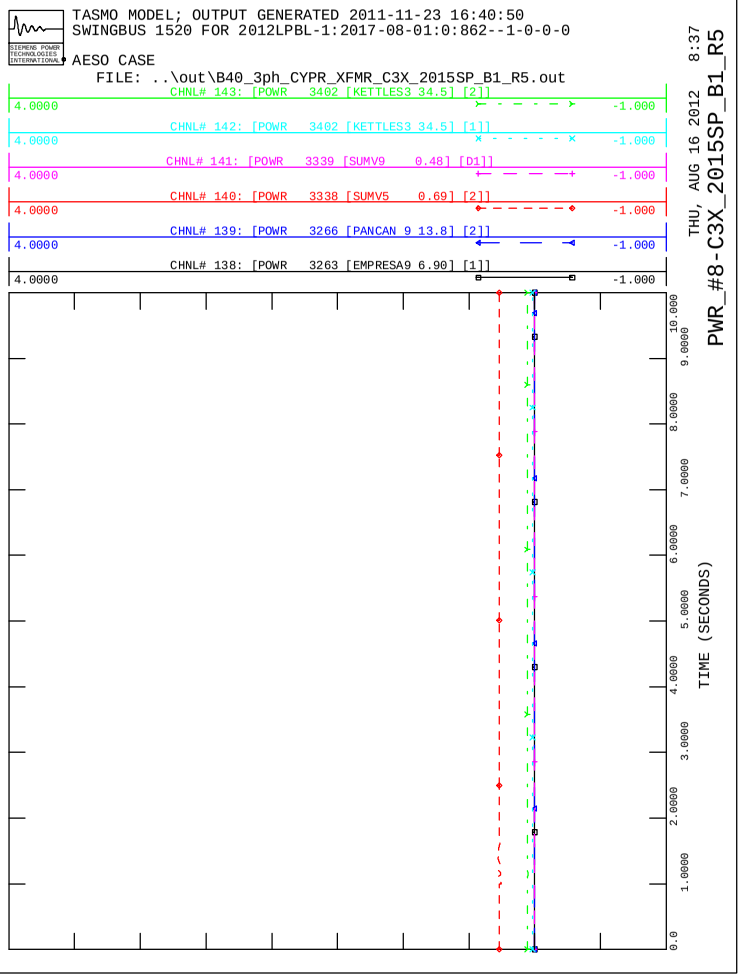

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

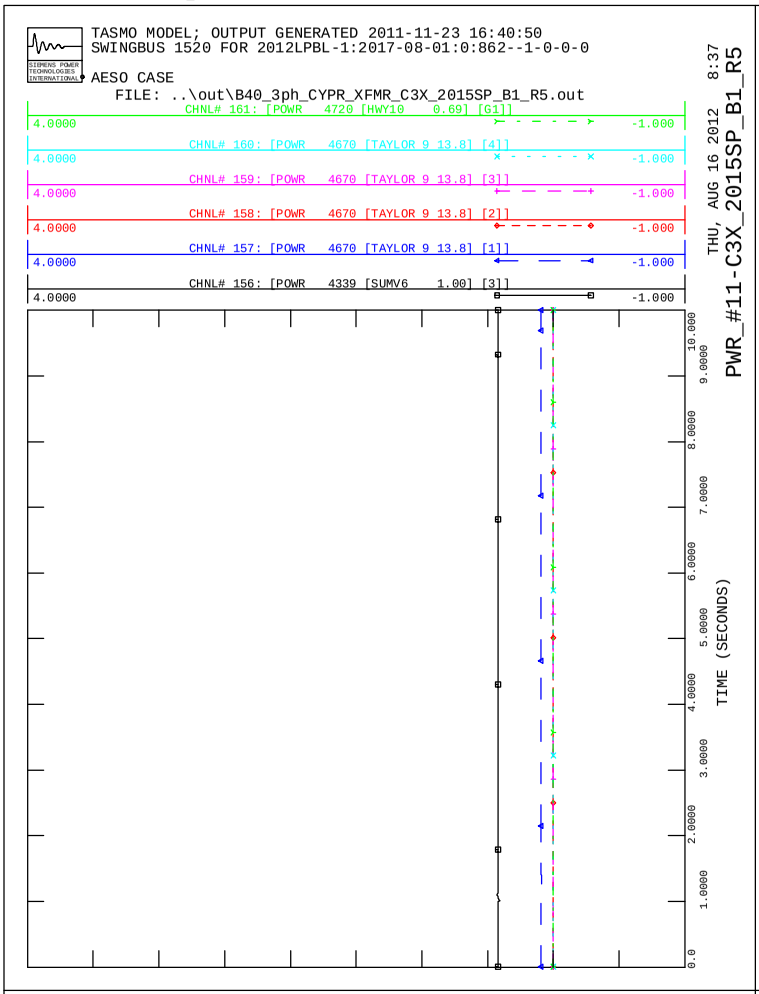

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

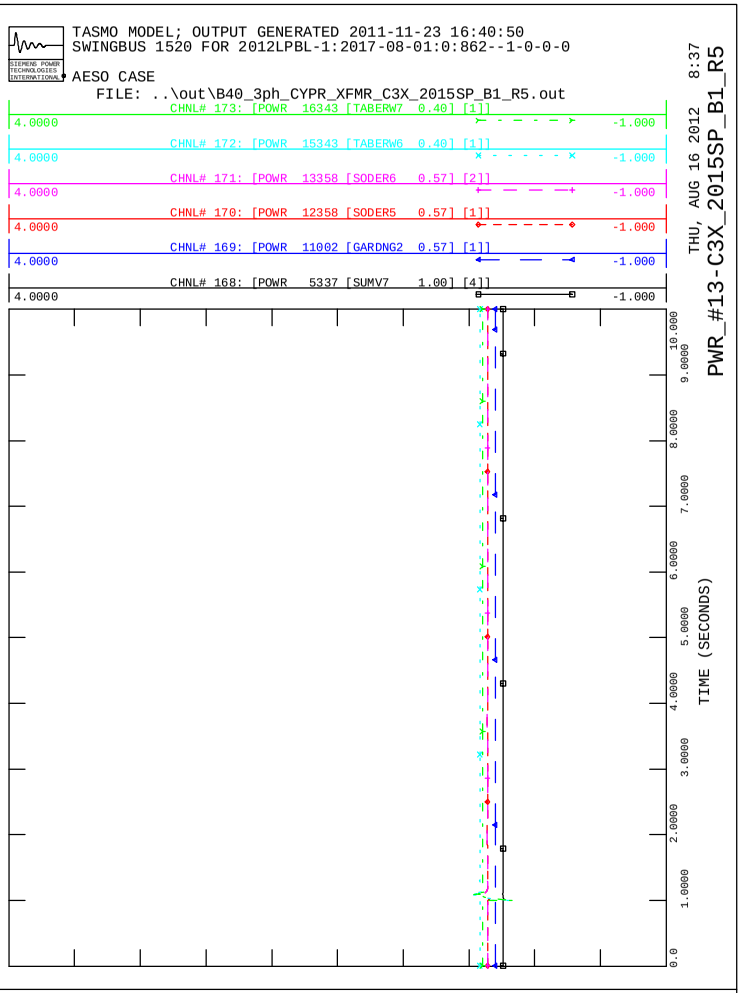

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#7-C3X_2015SP_B1_R5

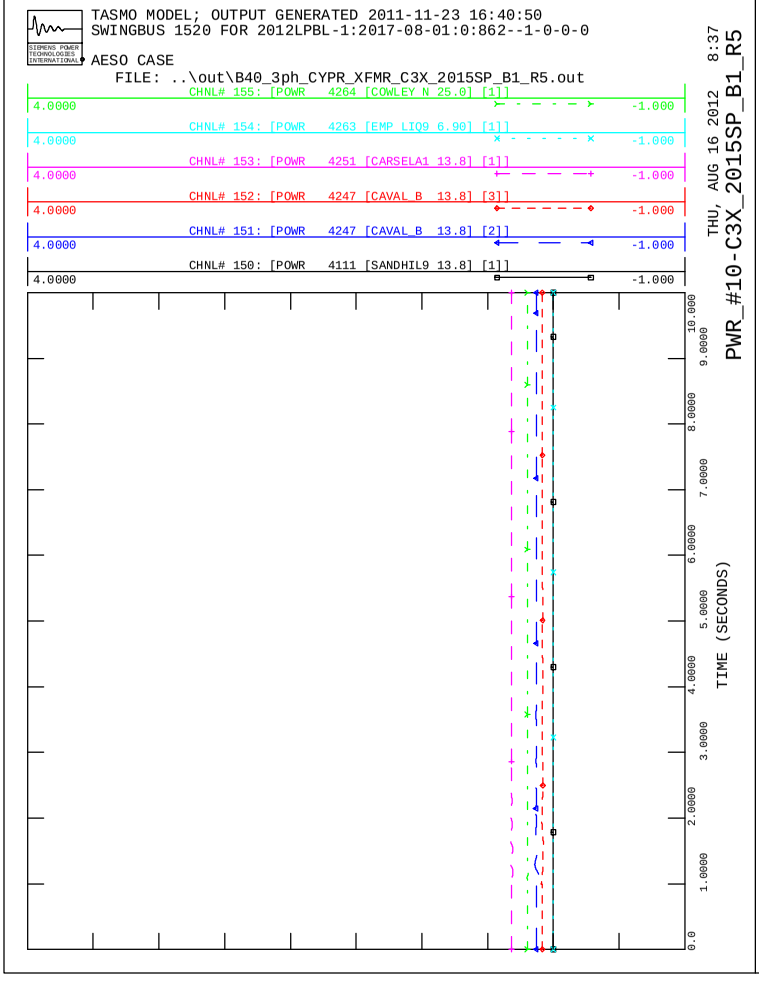

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#9-C3X_2015SP_B1_R5

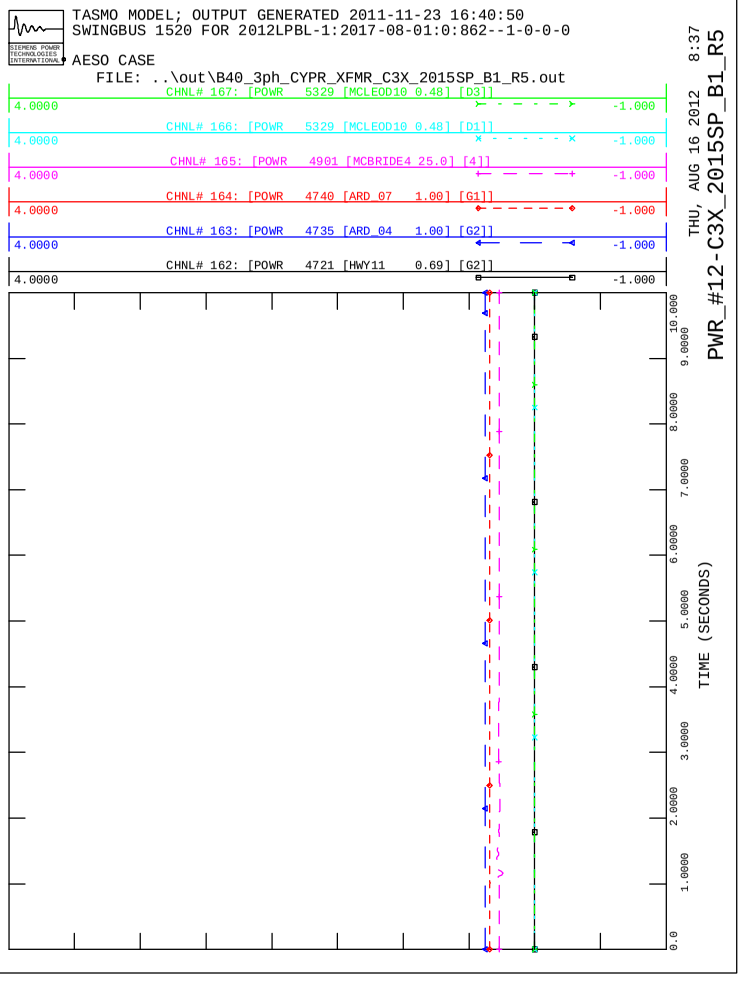

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#6-C3X_2015SP_B1_R5

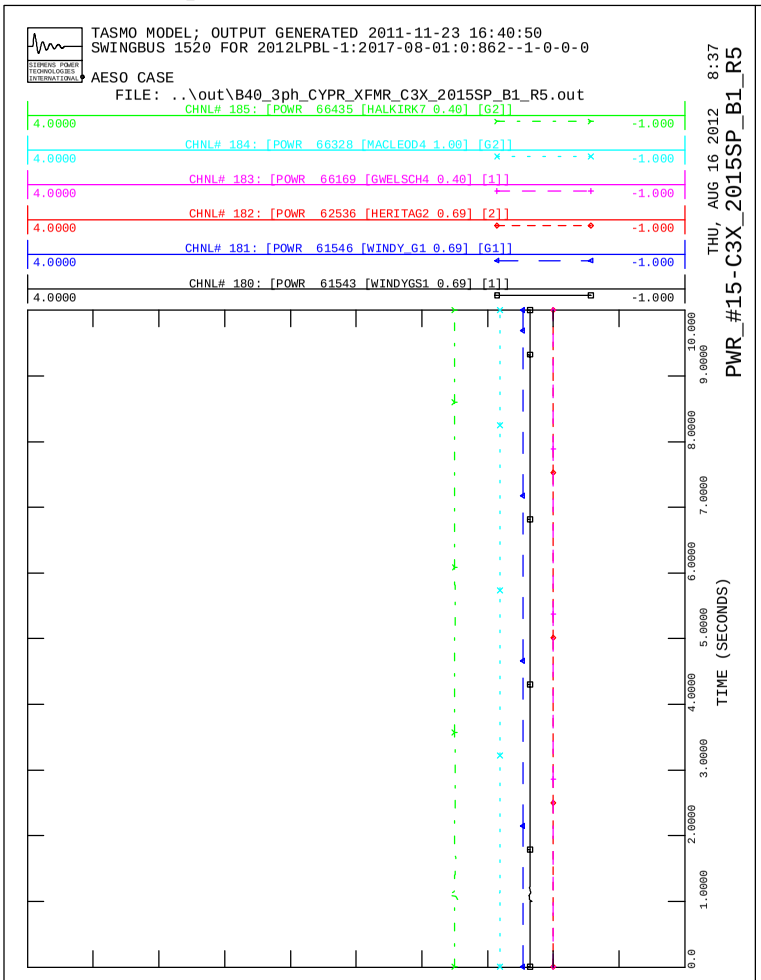

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#8-C3X_2015SP_B1_R5

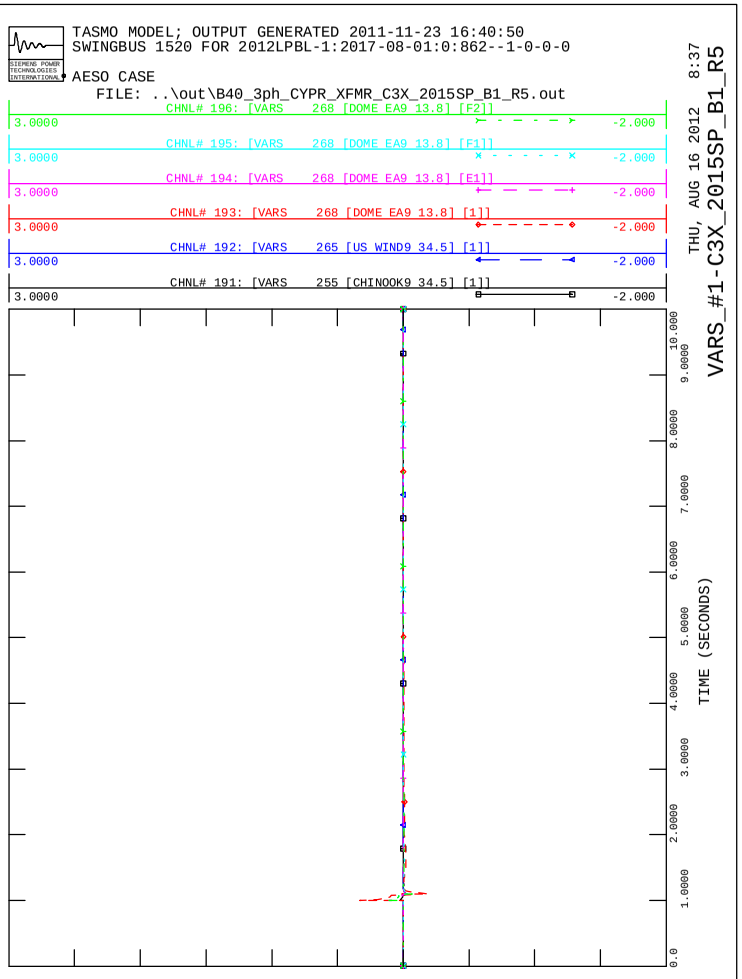

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
PWR_#11-C3X_2015SP_B1_R5

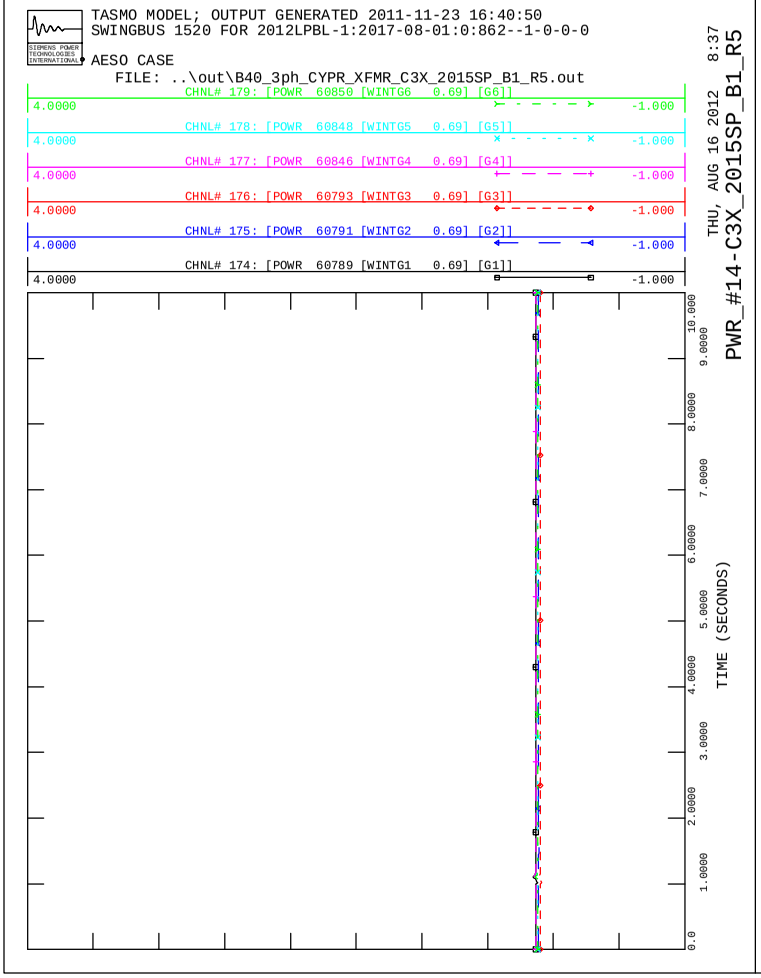

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
PWR_#13-C3X_2015SP_B1_R5

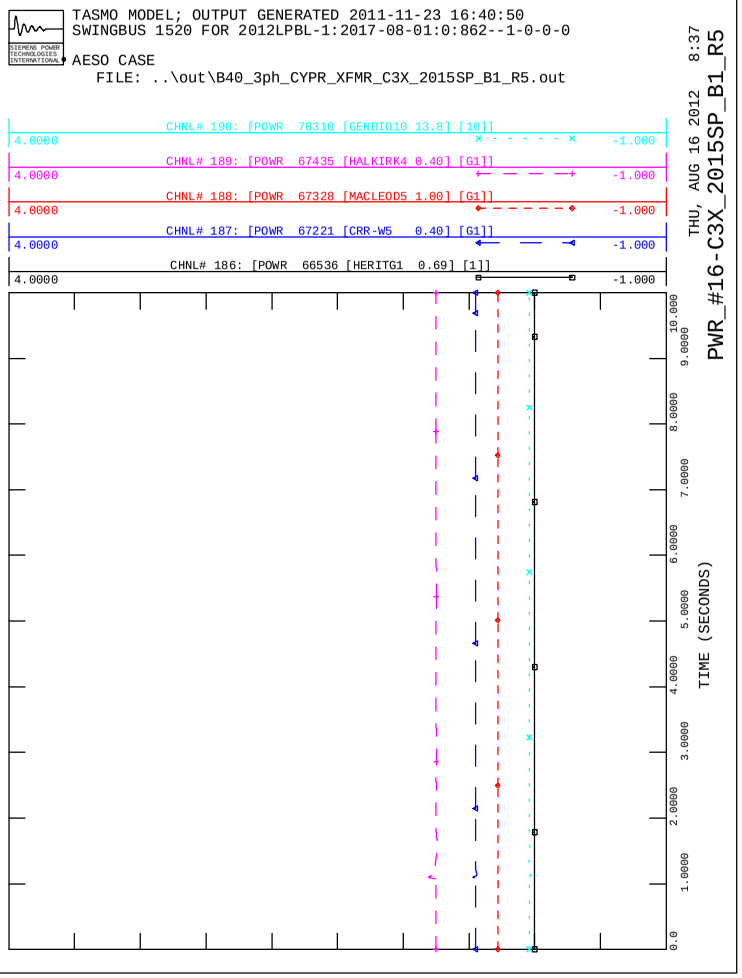

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
PWR_#10-C3X_2015SP_B1_R5

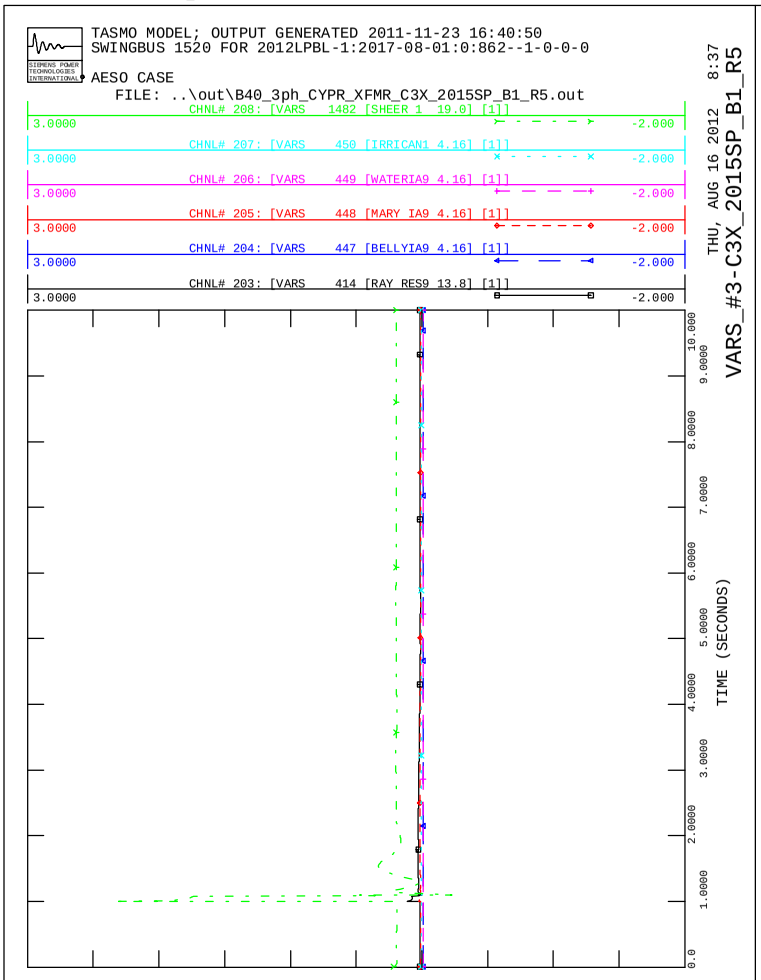

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
PWR_#12-C3X_2015SP_B1_R5

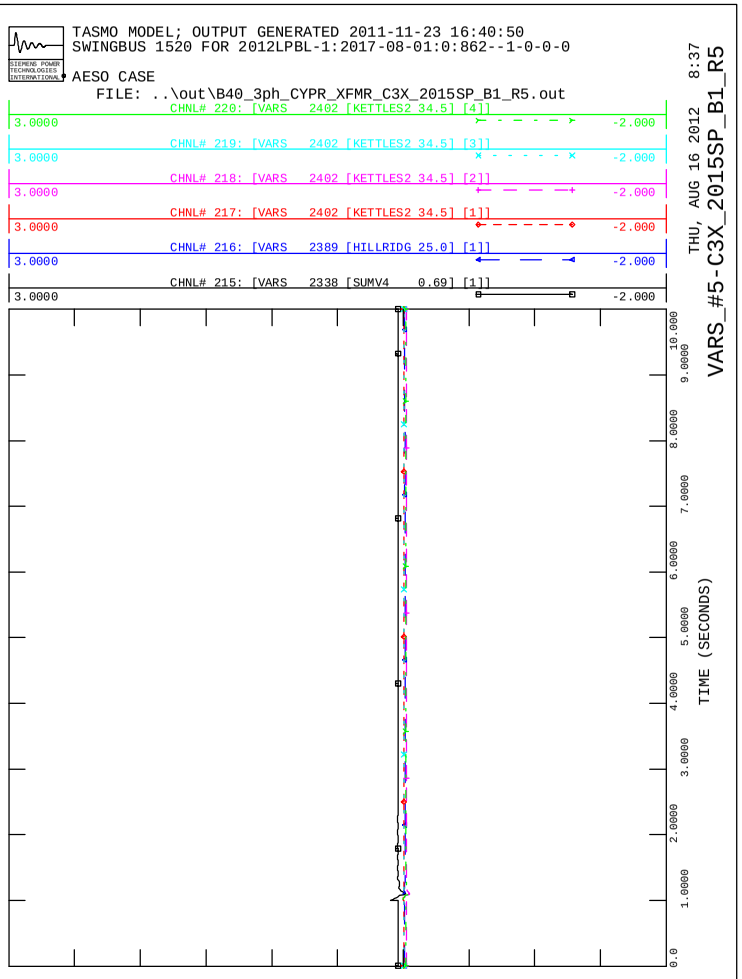

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

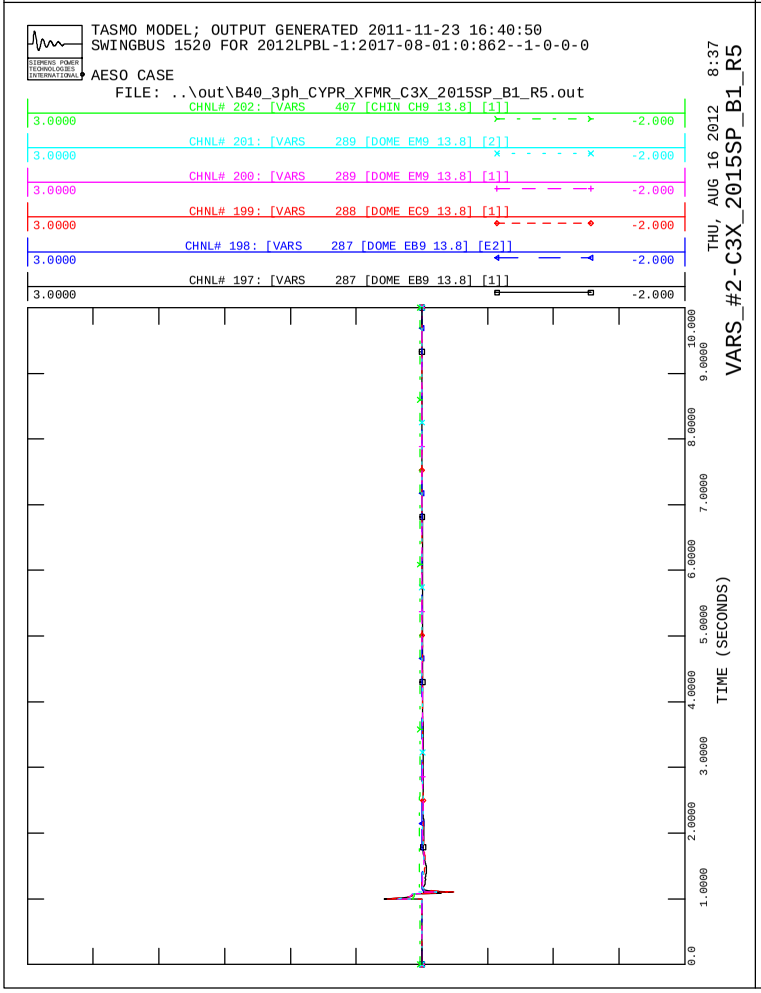

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

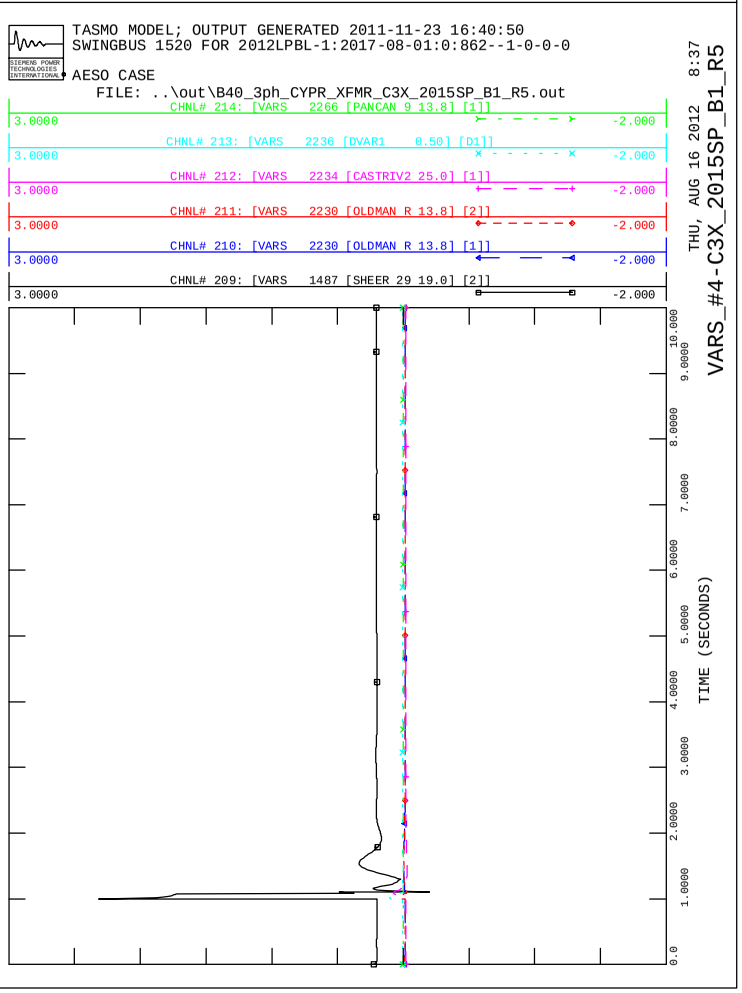

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

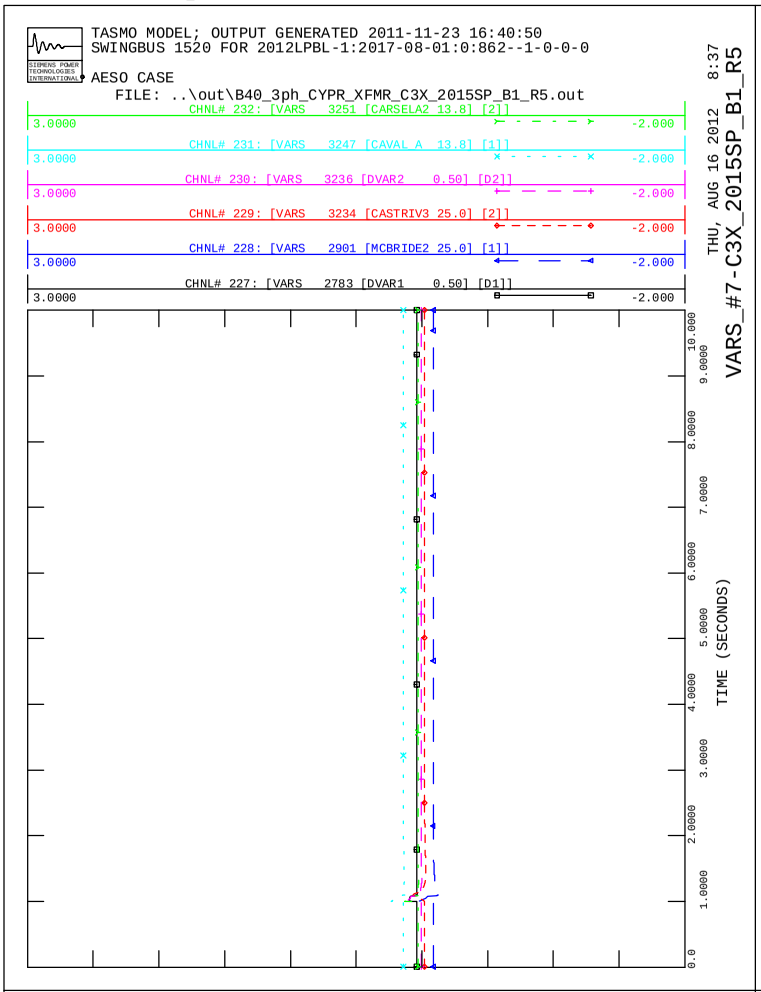

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

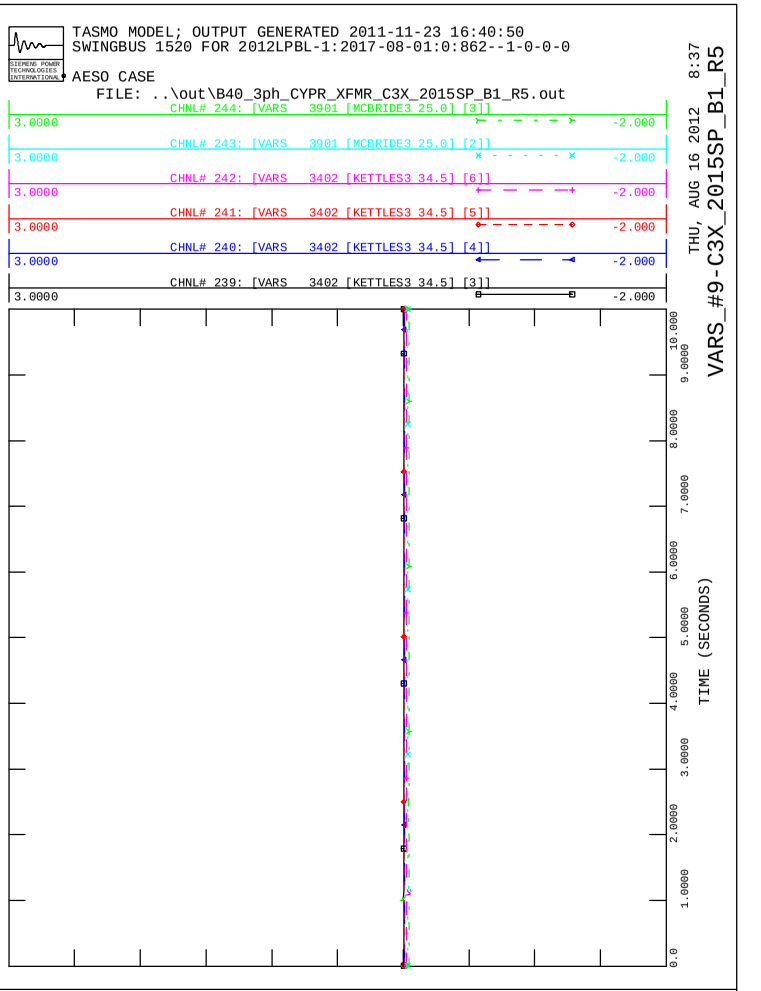

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

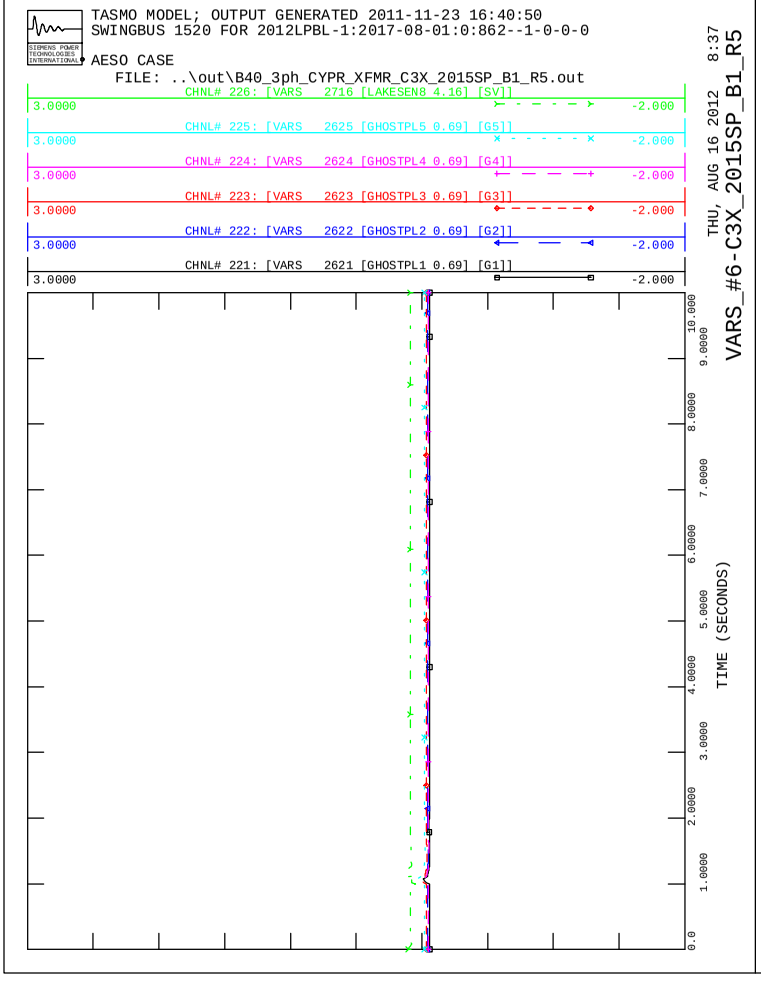

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

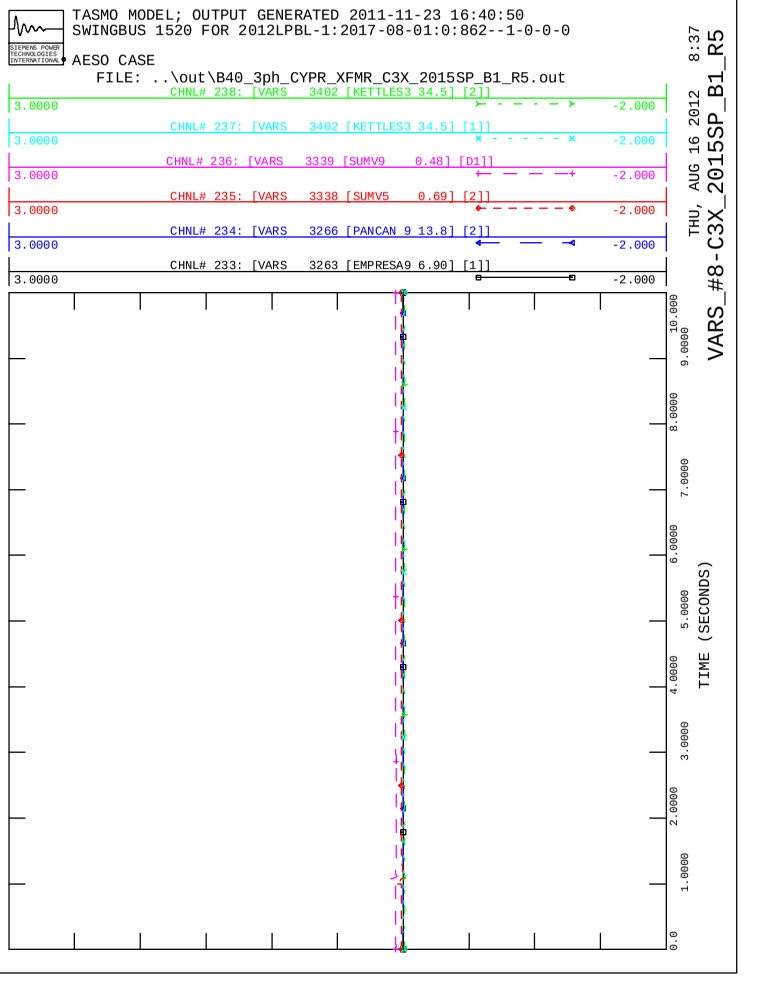

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

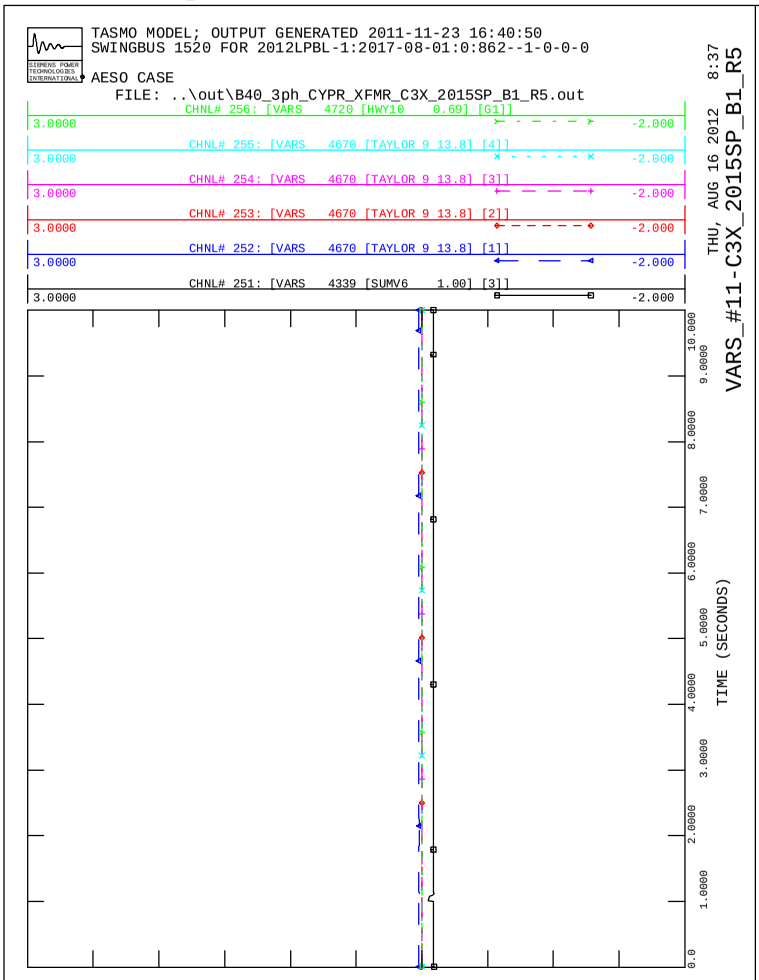

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

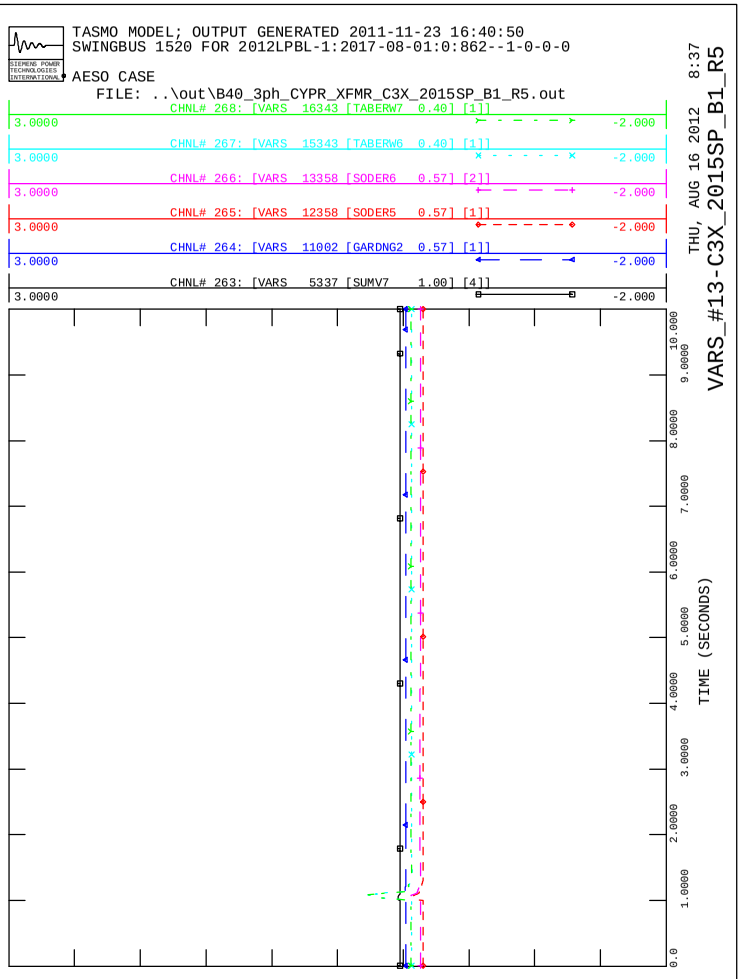

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

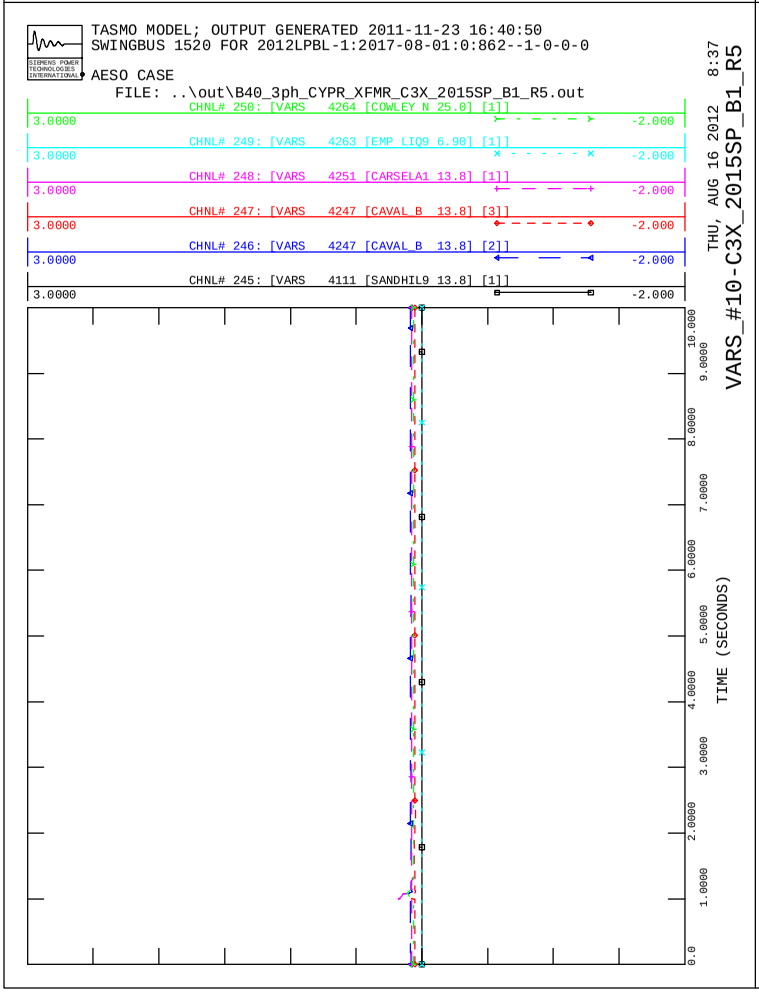

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

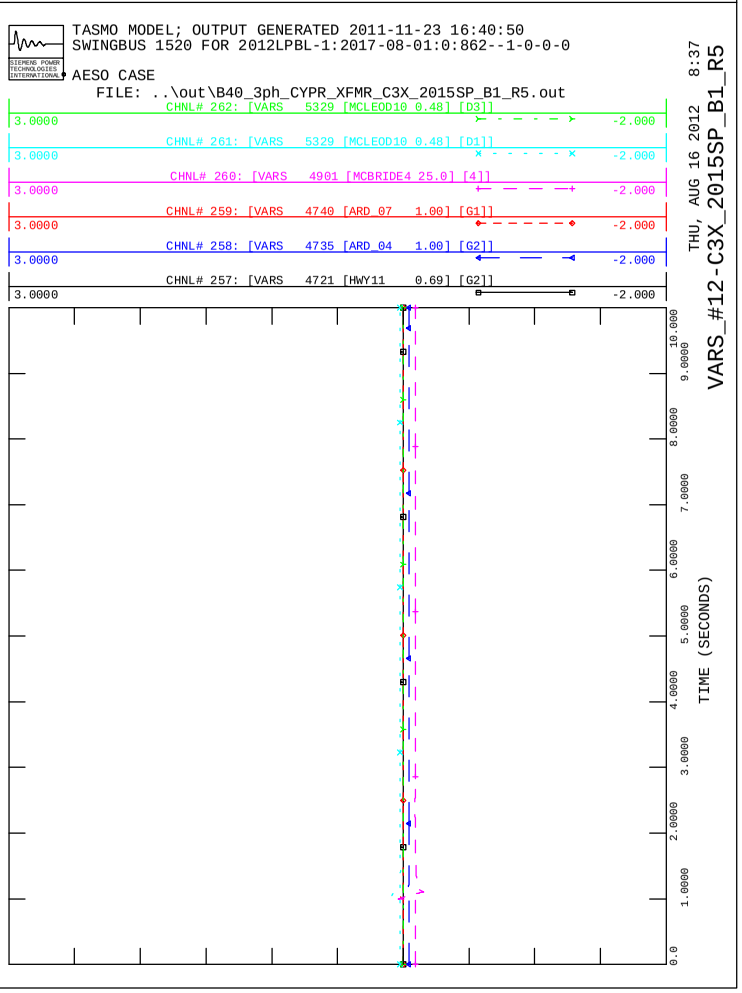

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

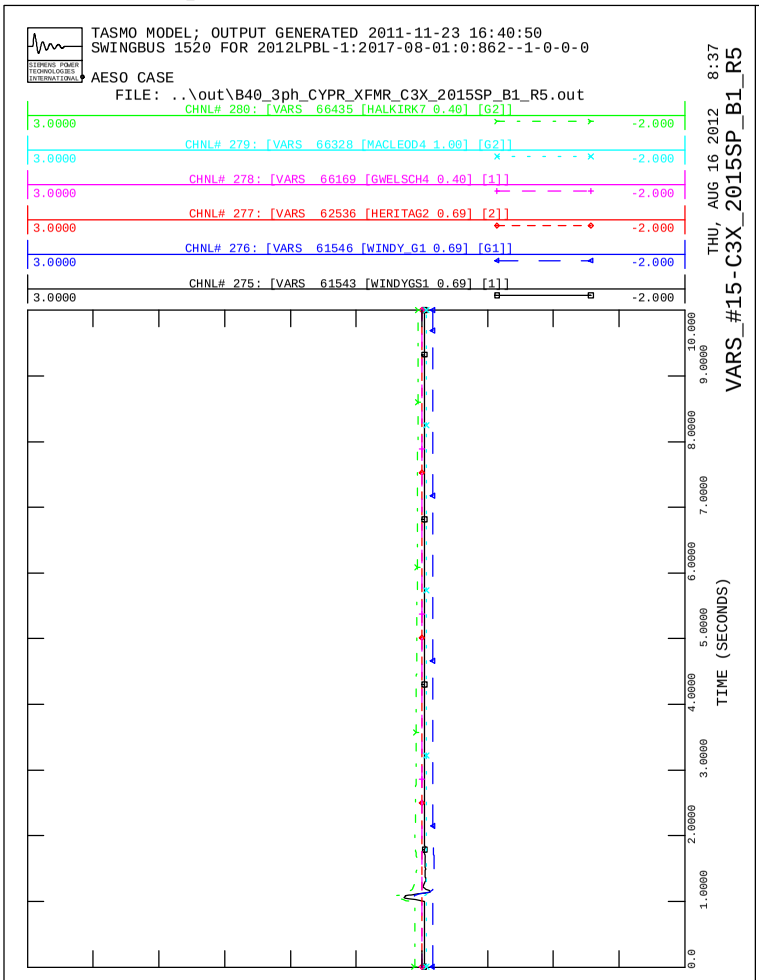

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

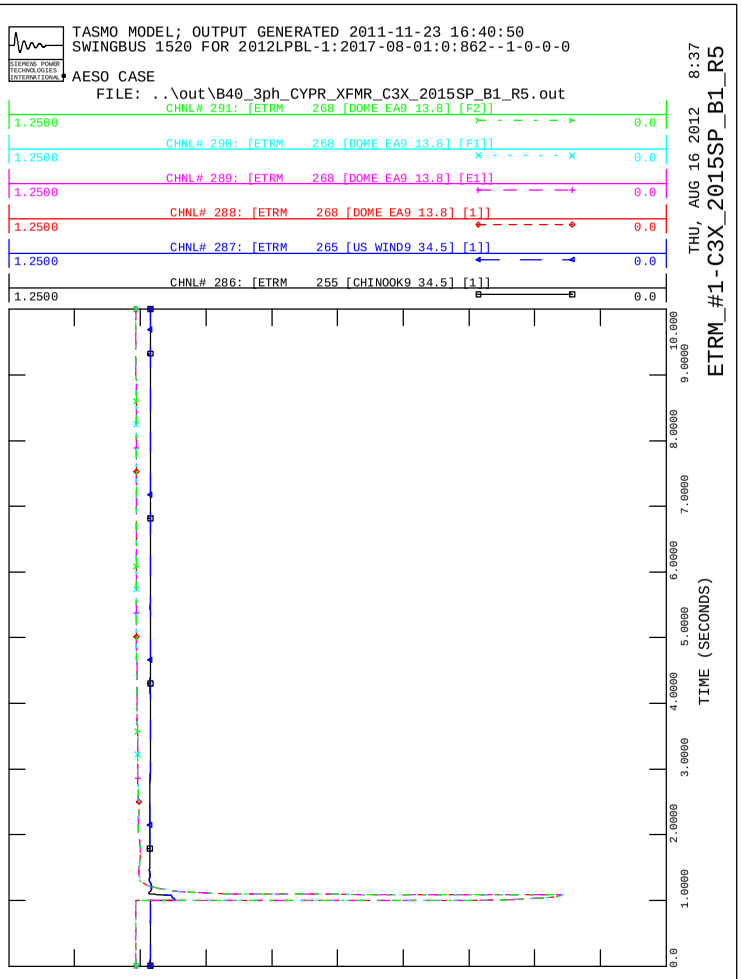

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

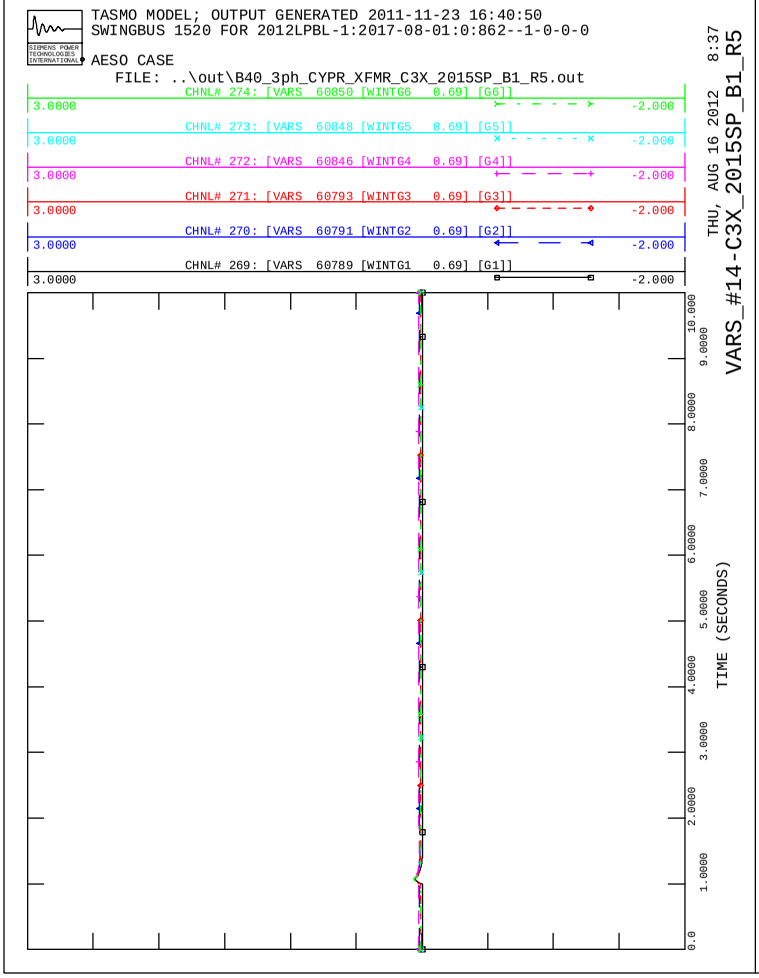

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

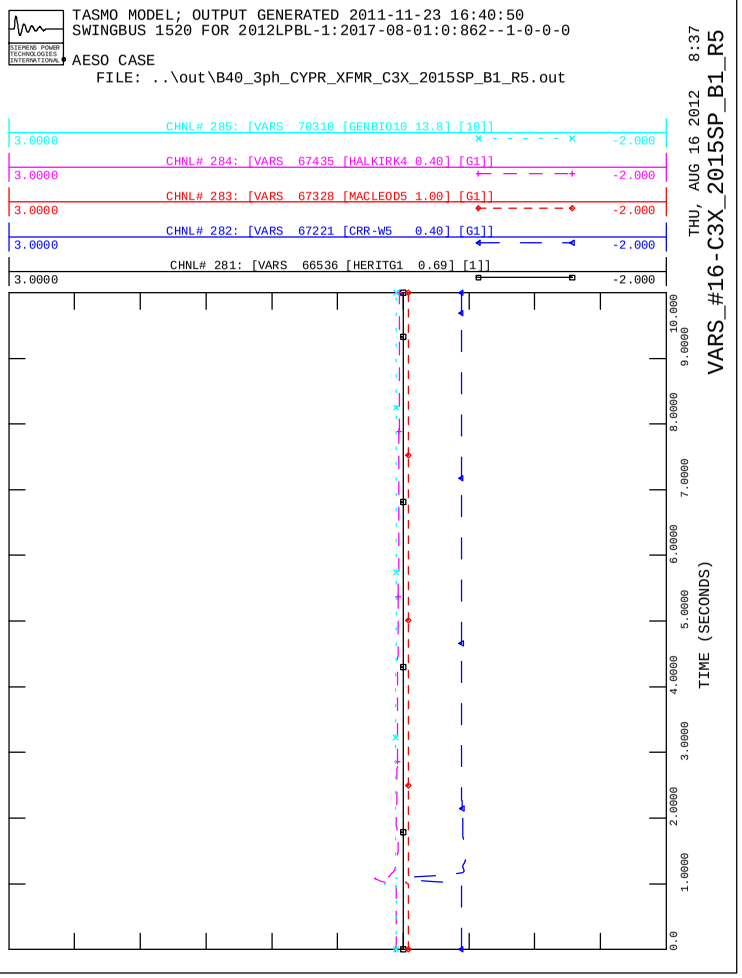

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

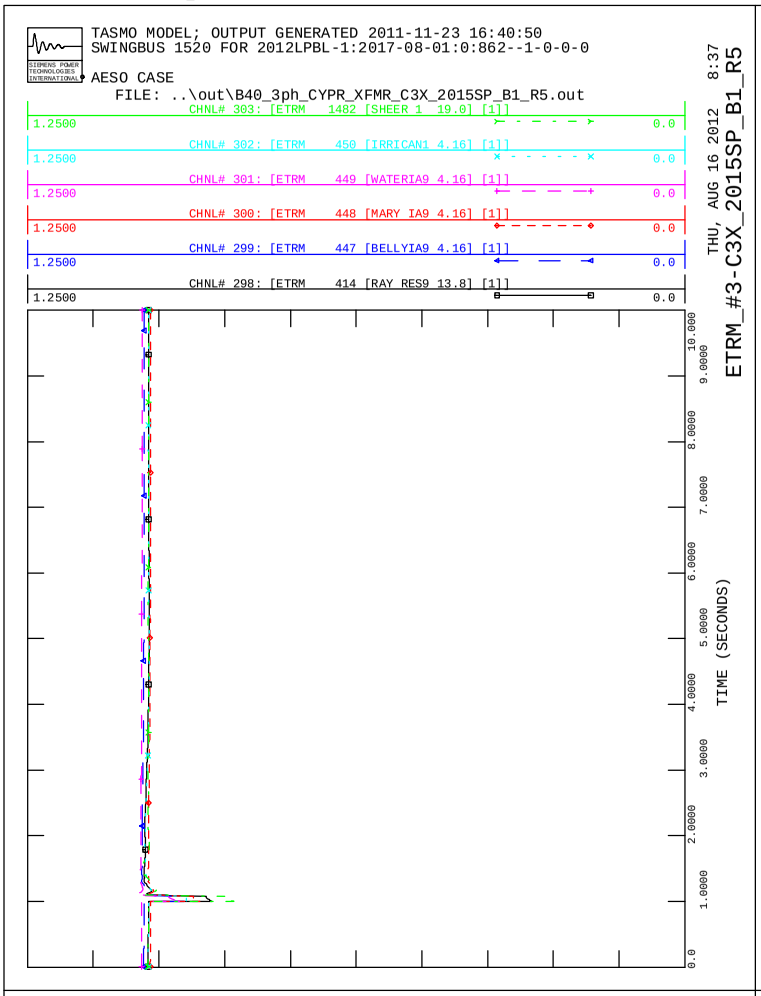

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

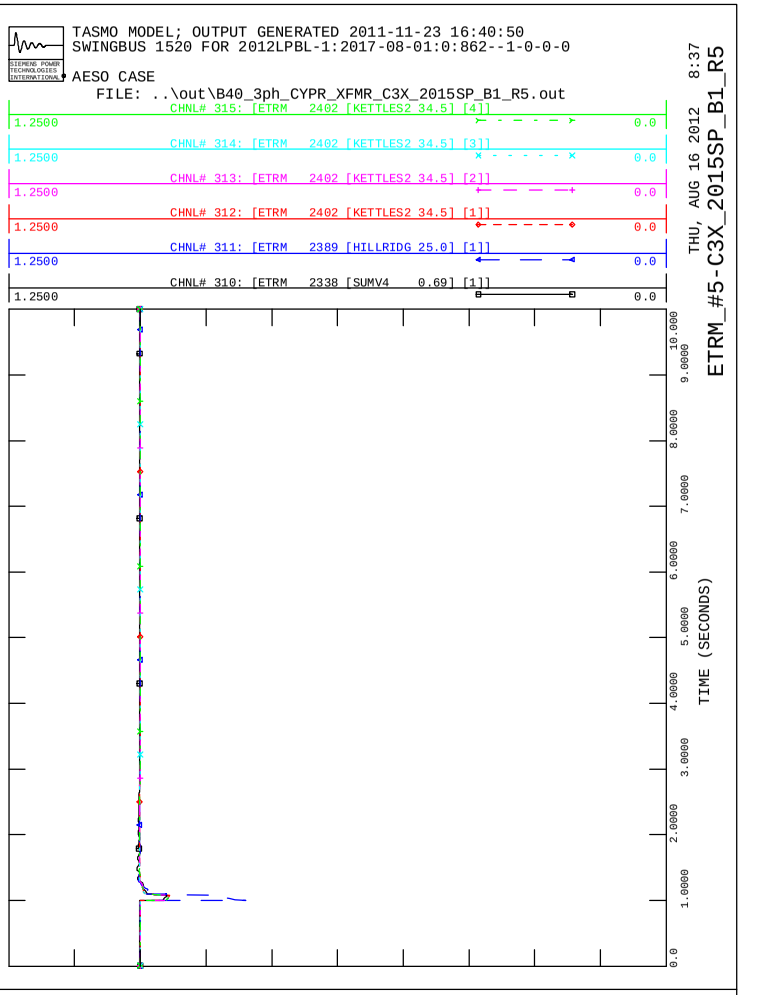

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#15-C3X_2015SP_B1_R5

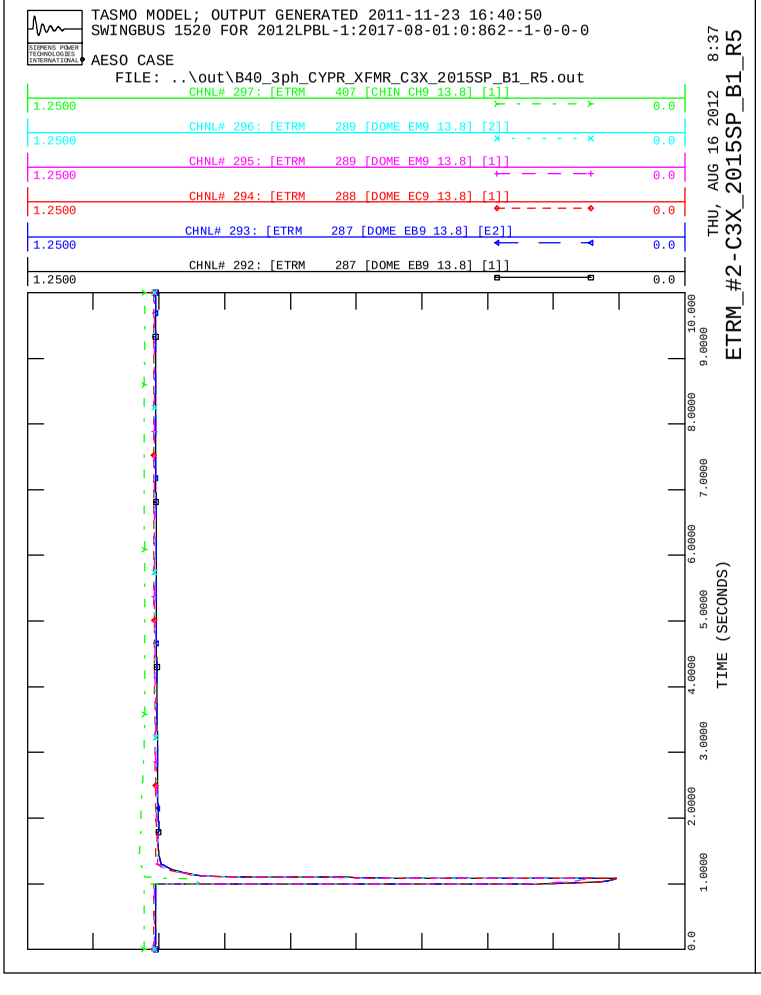

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#1-C3X_2015SP_B1_R5

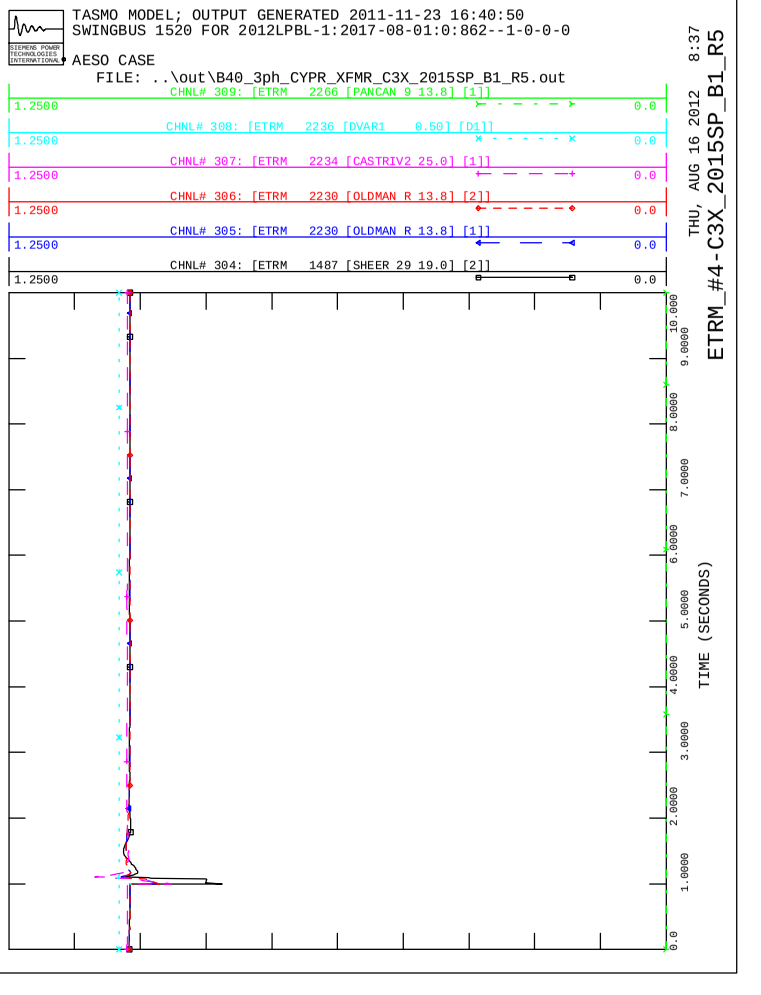

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#14-C3X_2015SP_B1_R5

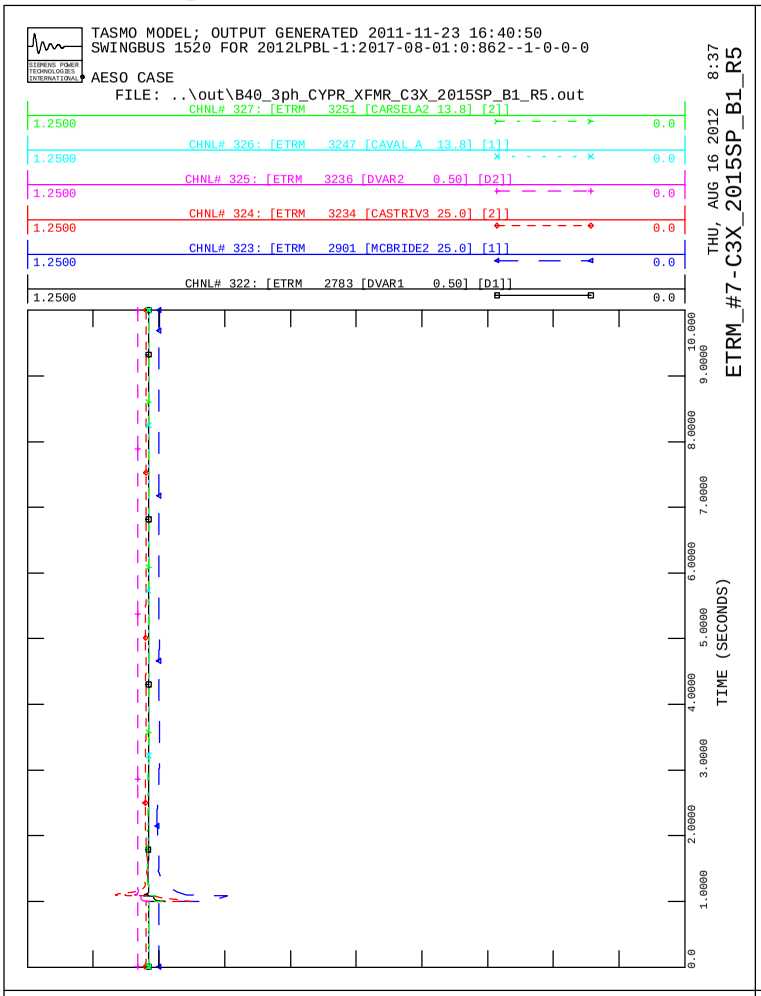

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#16-C3X_2015SP_B1_R5

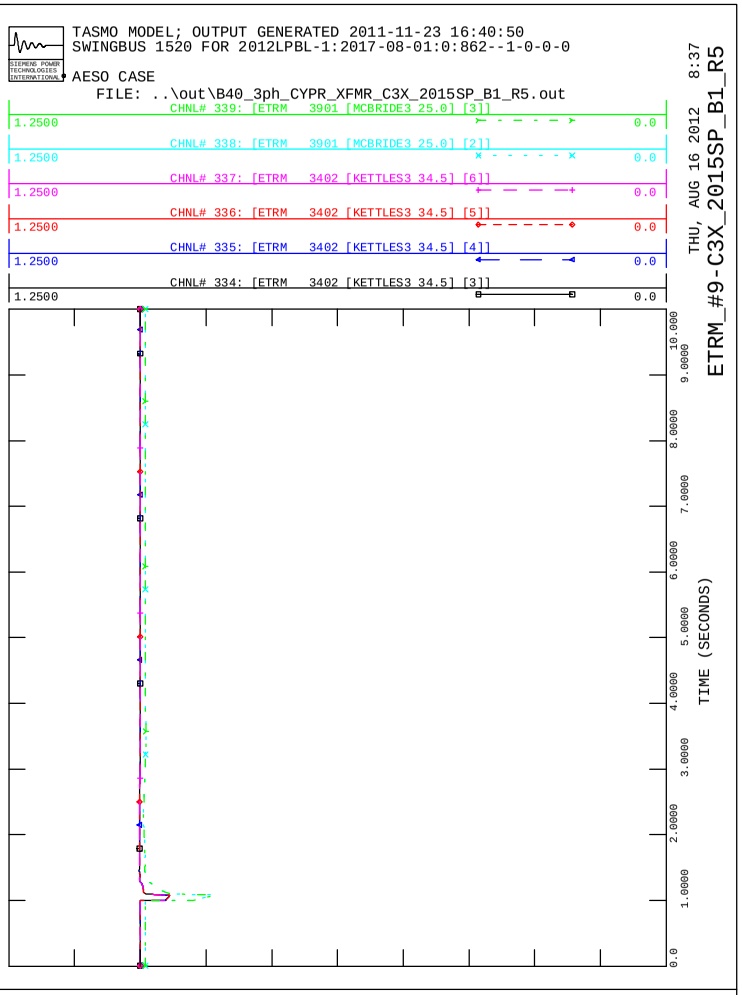

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

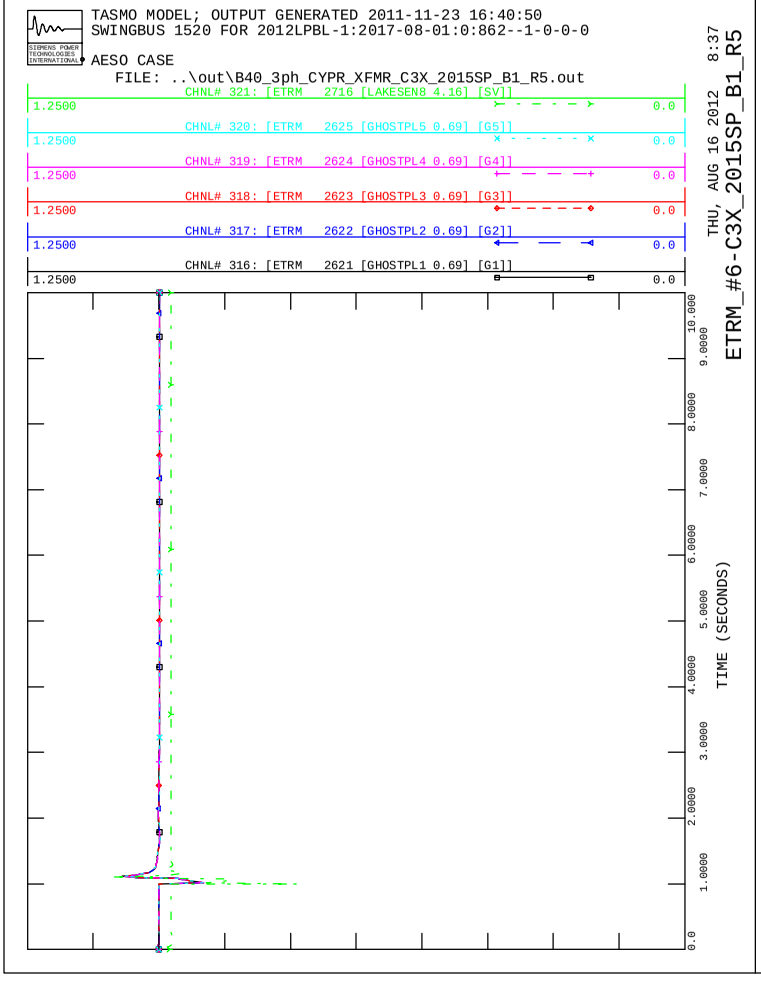

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

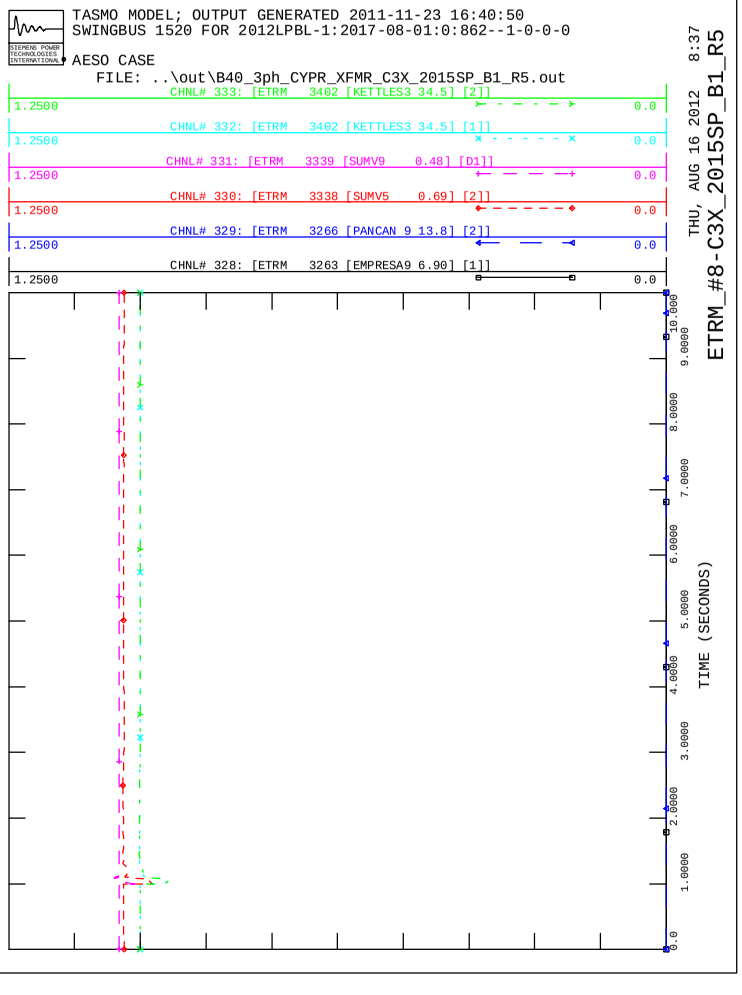

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

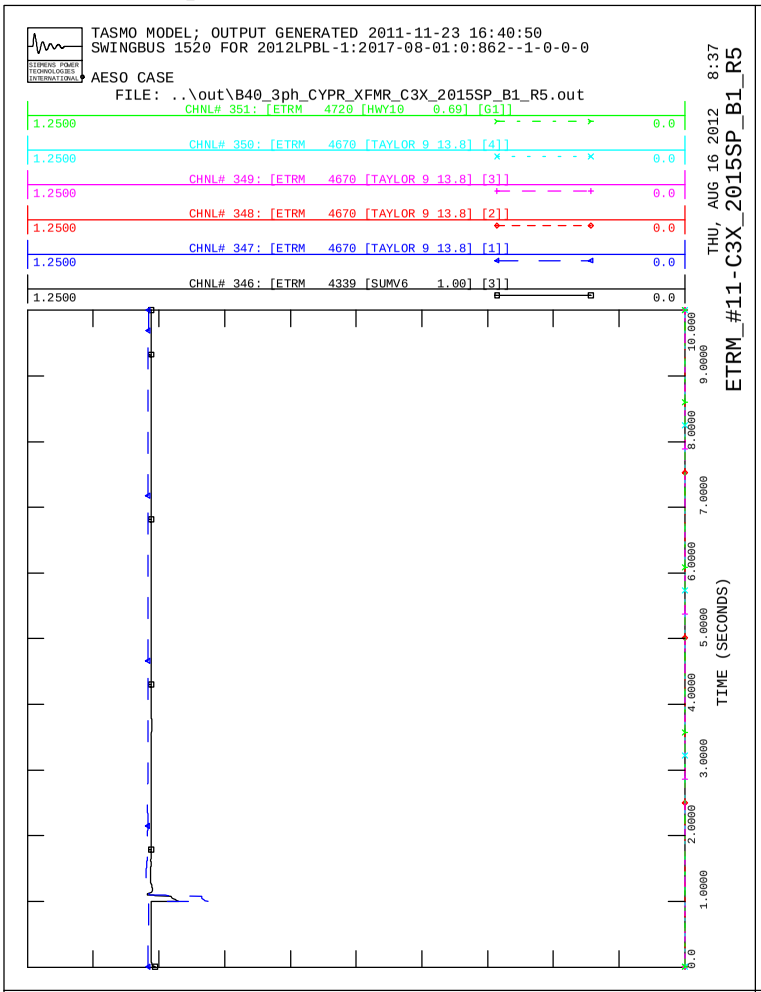

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

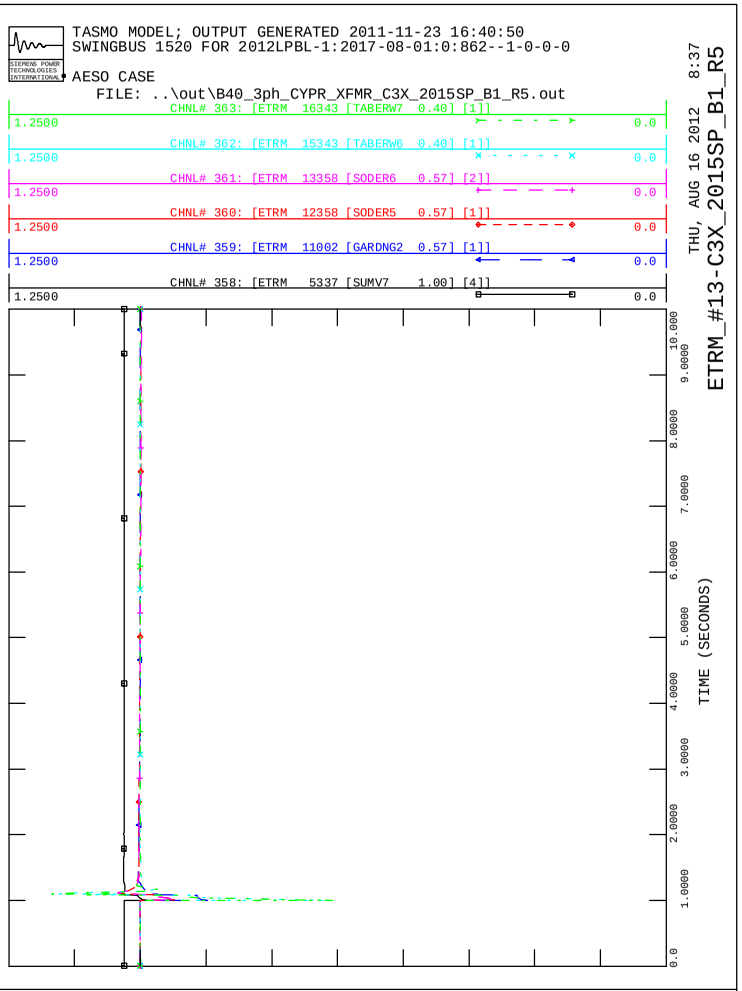

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

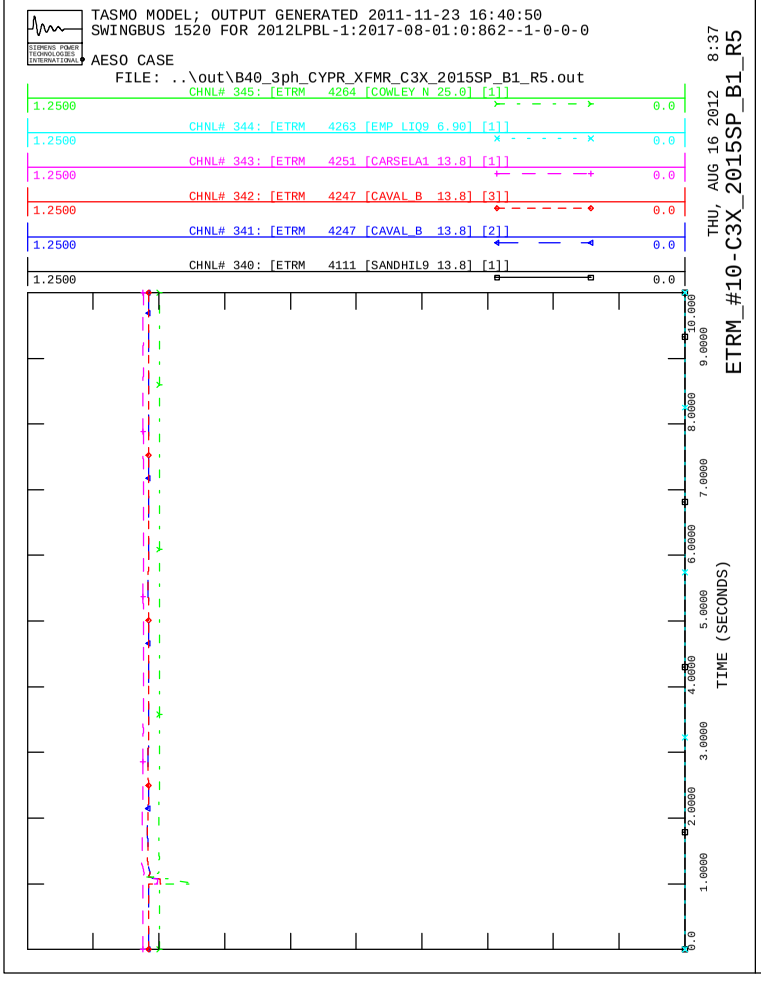

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

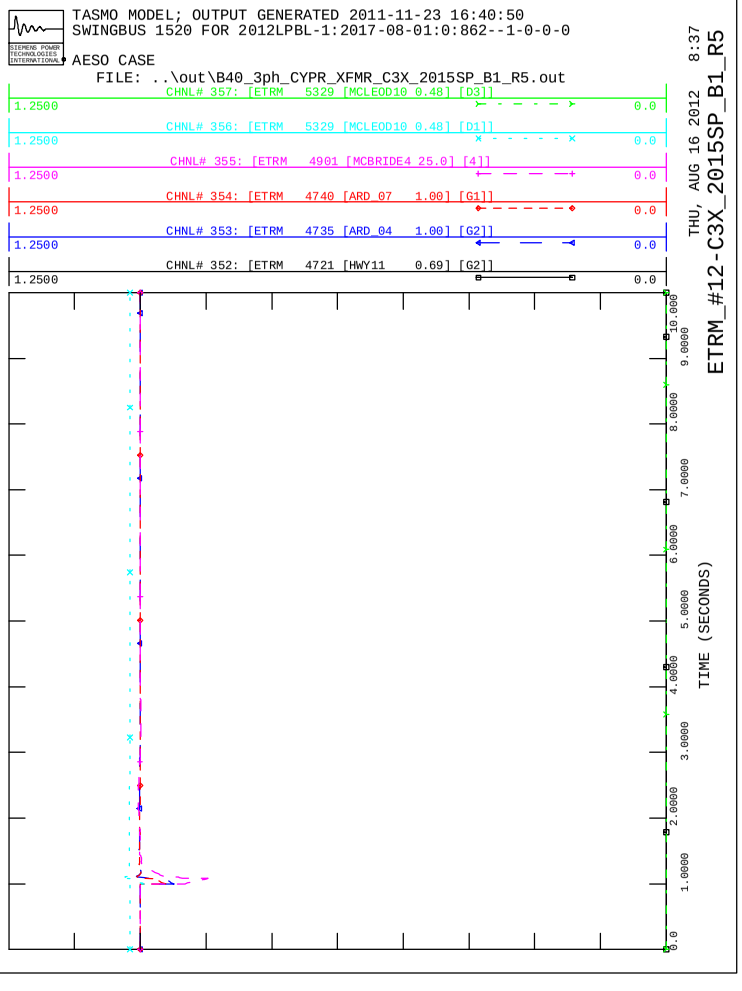

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

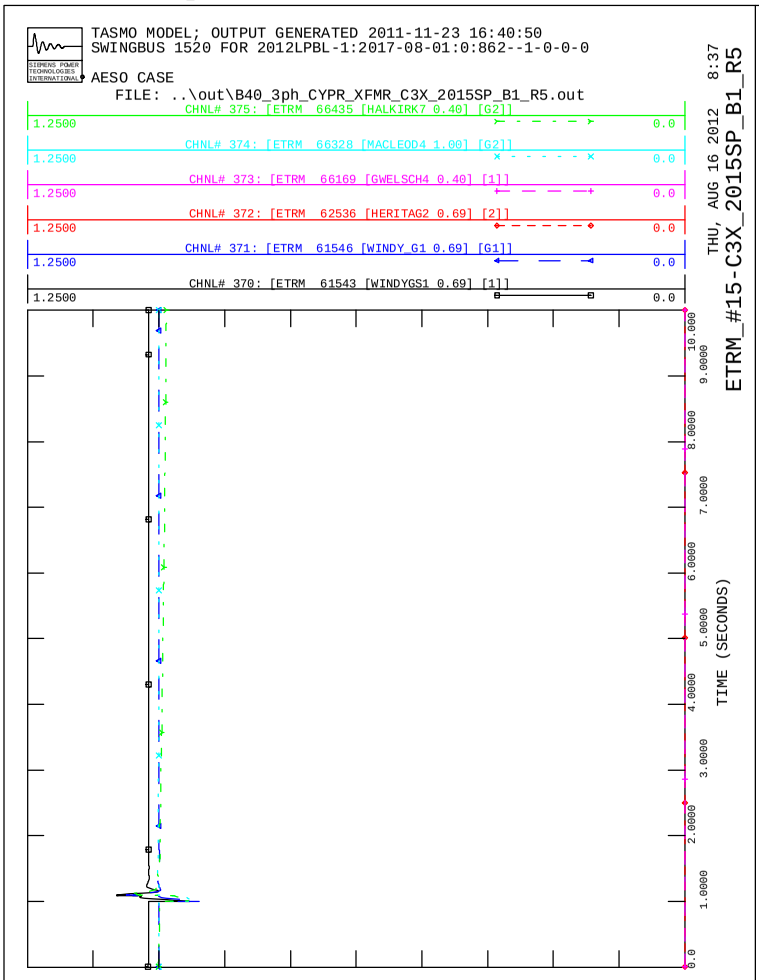

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

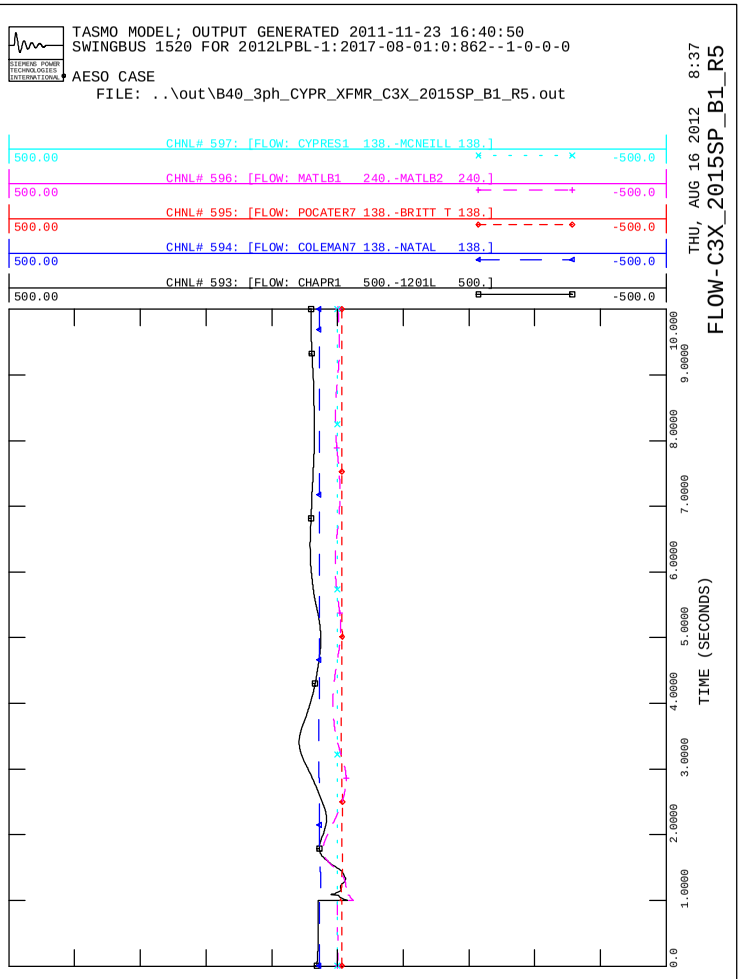

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#11-C3X_2015SP_B1_R5

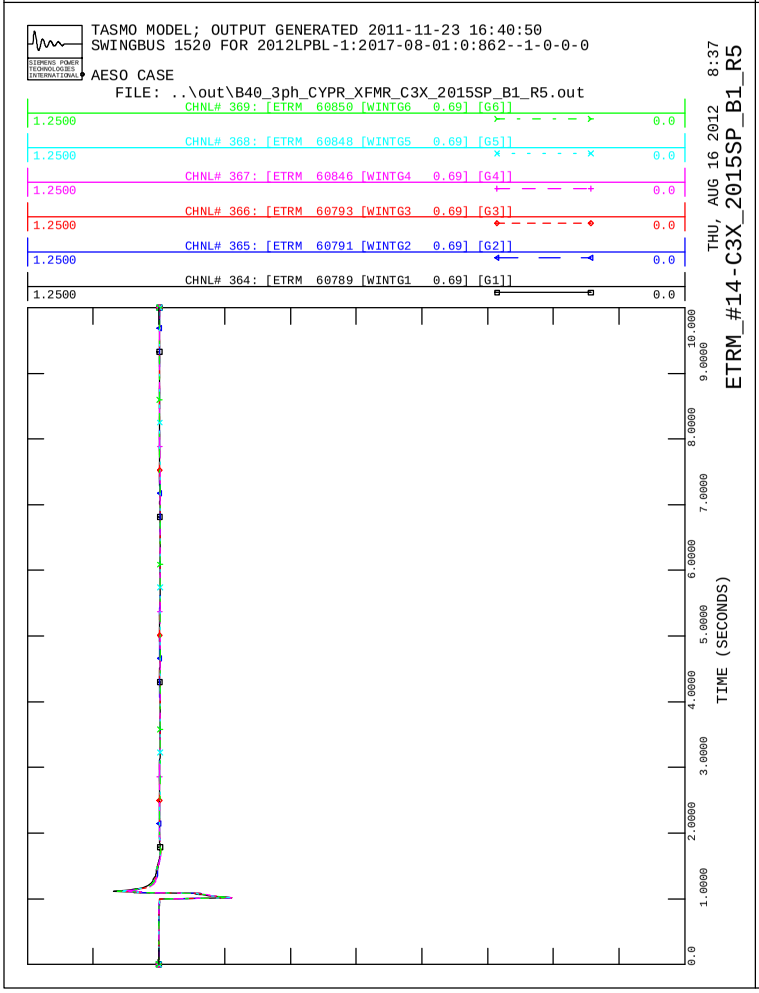

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#13-C3X_2015SP_B1_R5

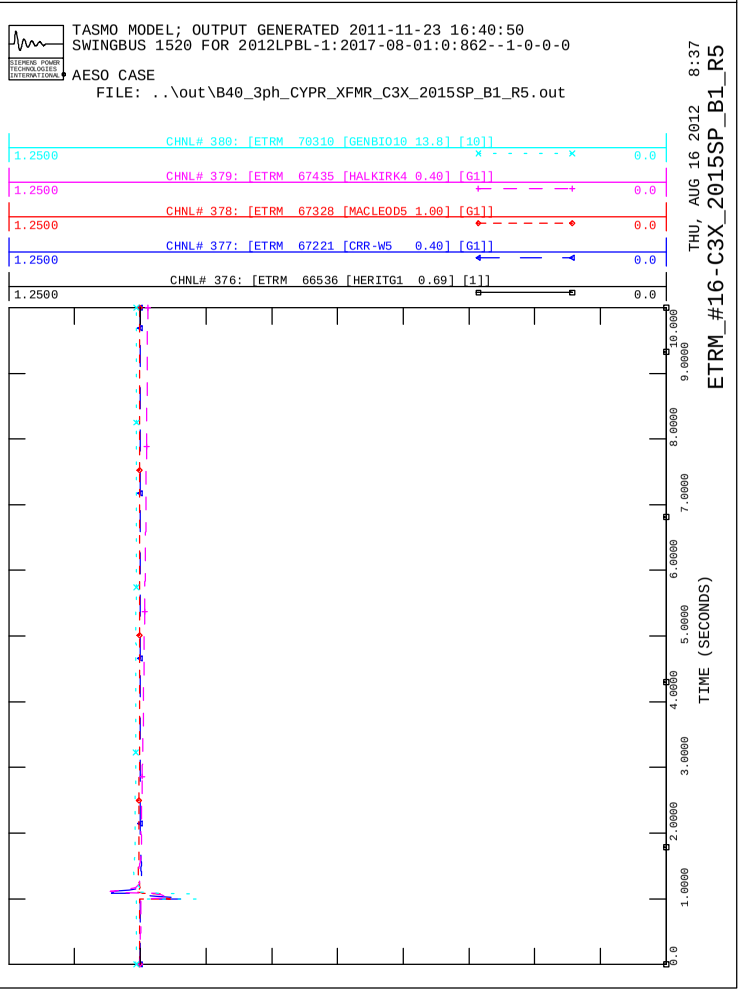

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#10-C3X_2015SP_B1_R5

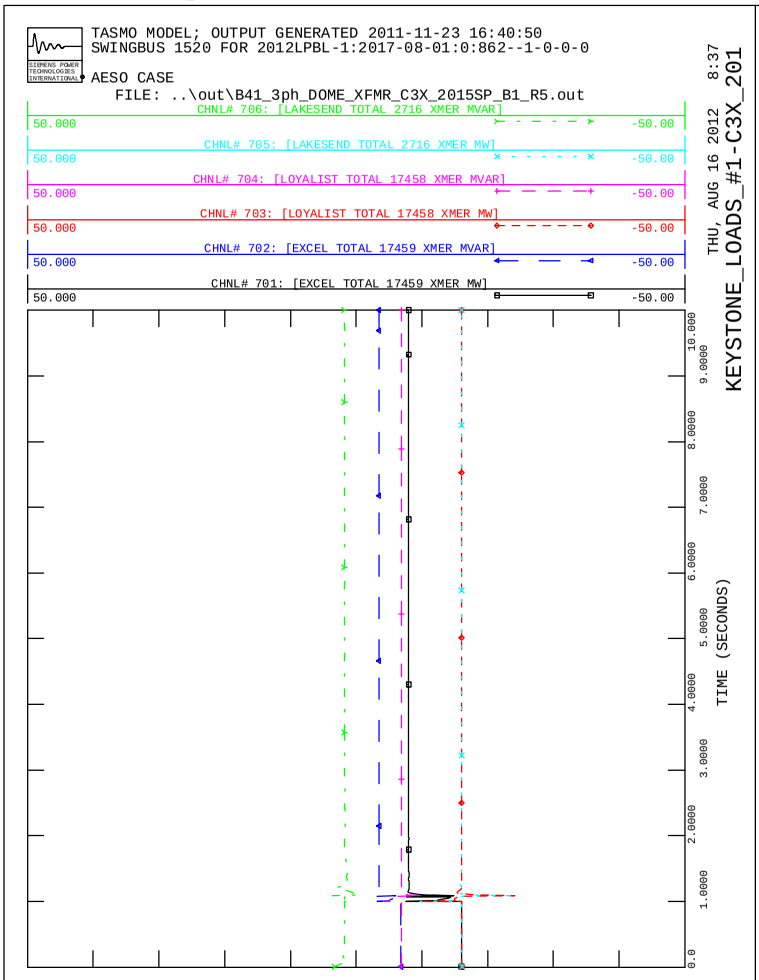

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#12-C3X_2015SP_B1_R5

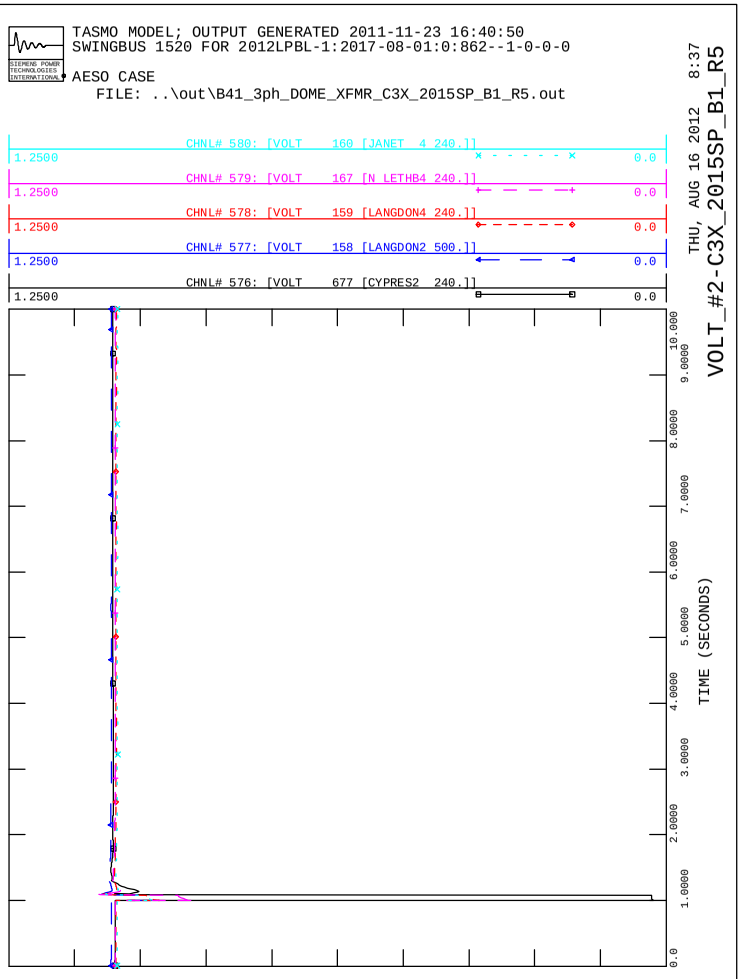

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#15-C3X_2015SP_B1_R5

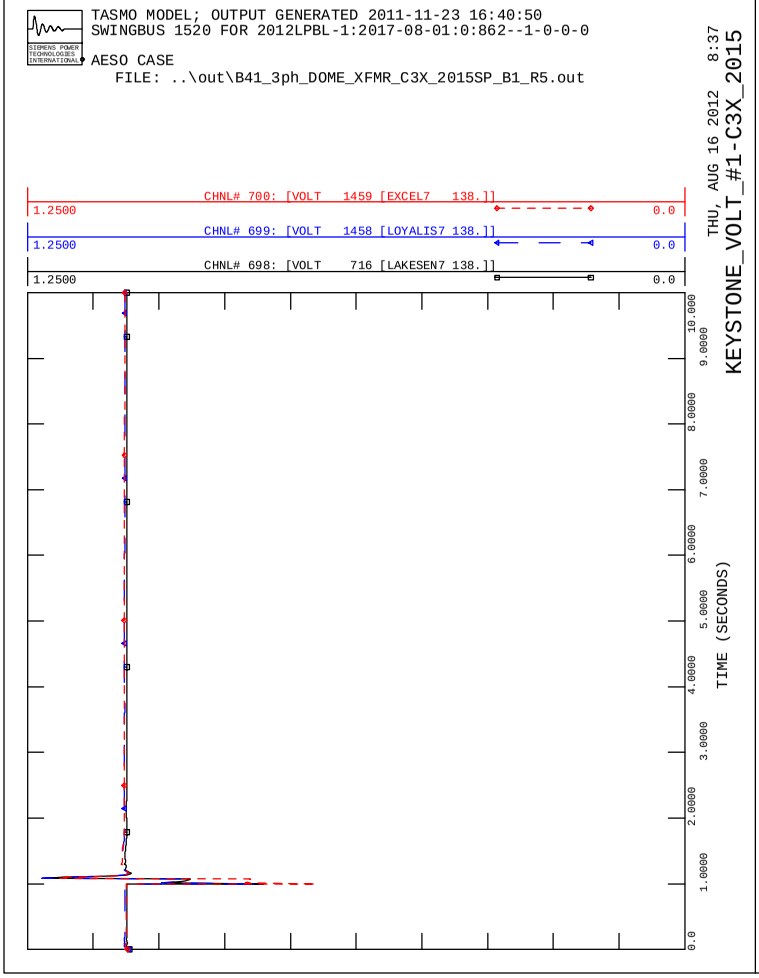

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
FLOW-C3X_2015SP_B1_R5

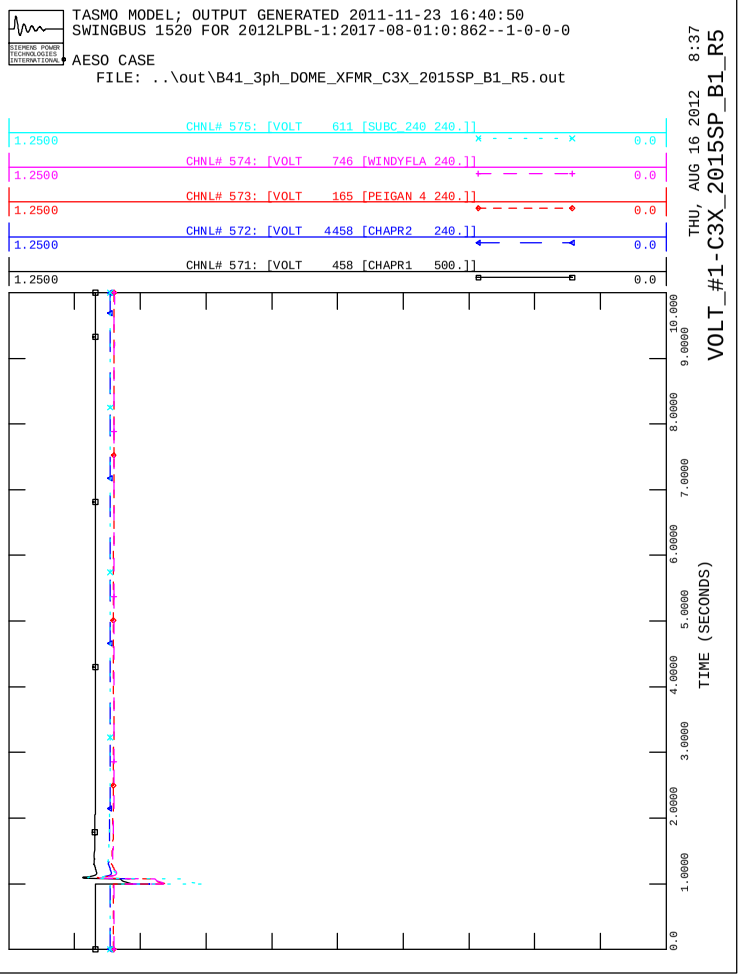

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#14-C3X_2015SP_B1_R5

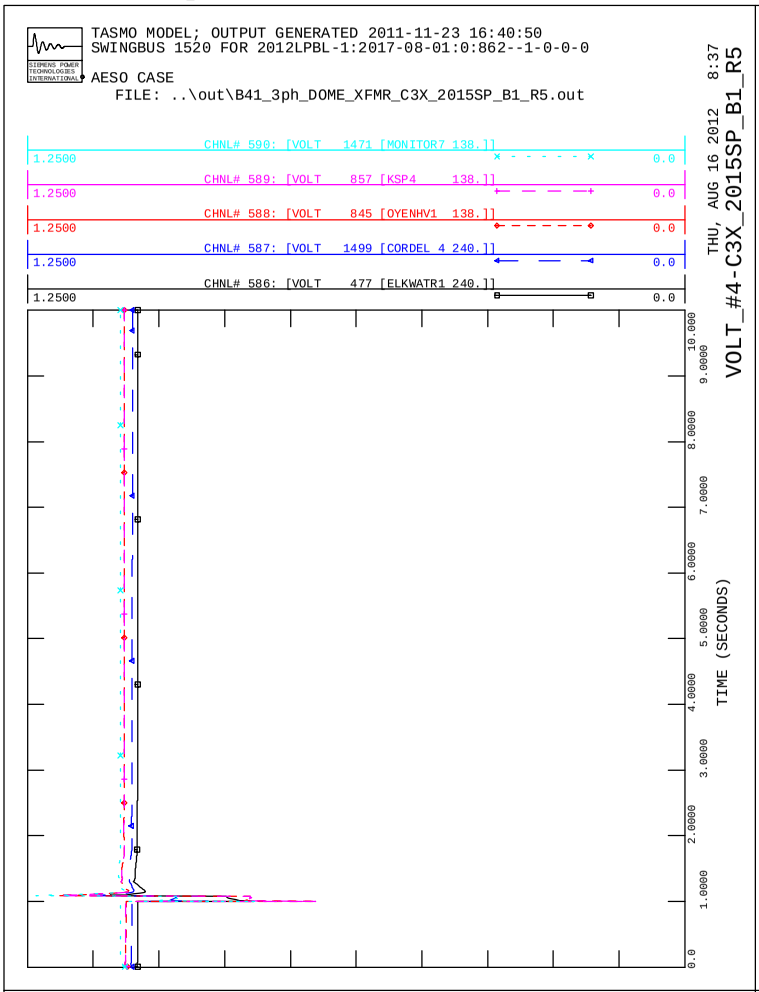

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#16-C3X_2015SP_B1_R5

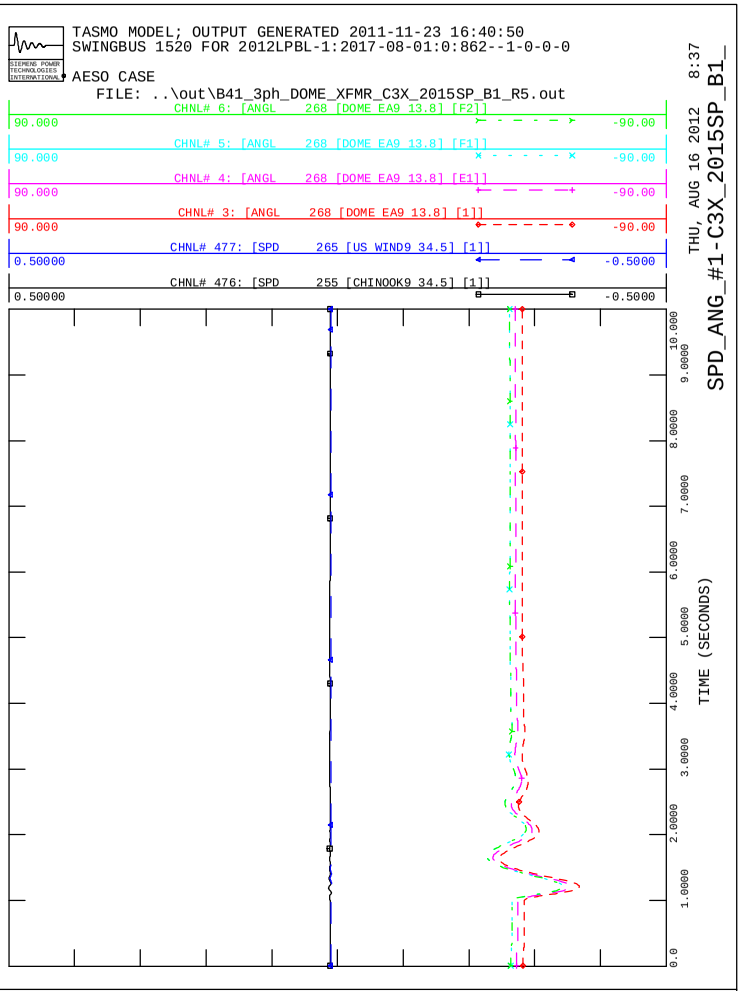

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:37

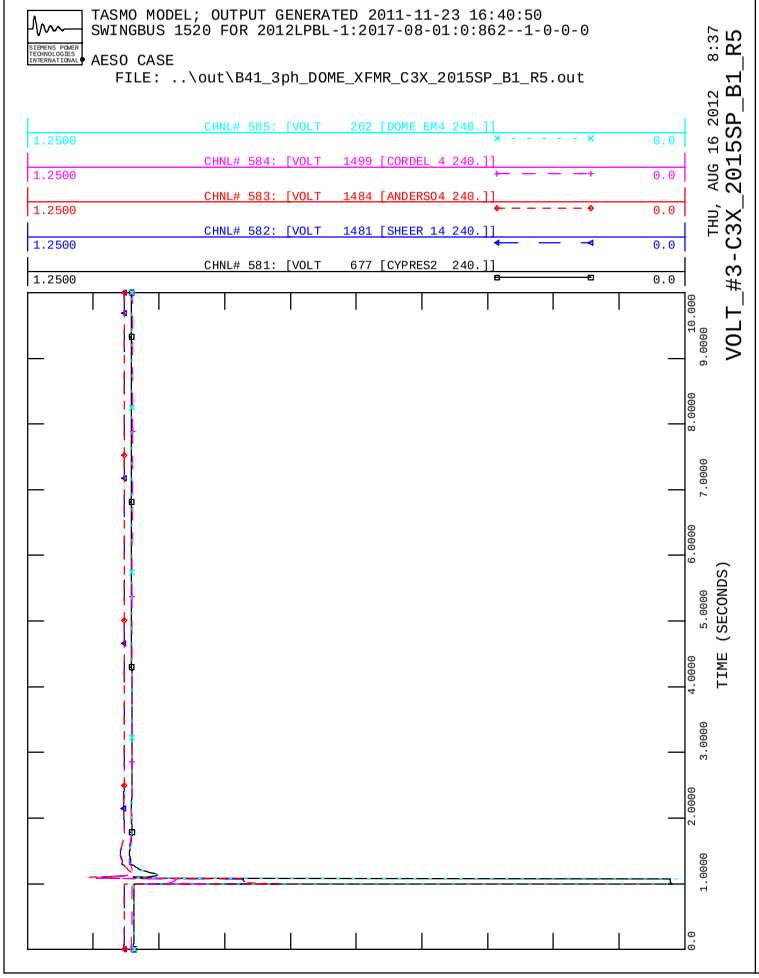

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

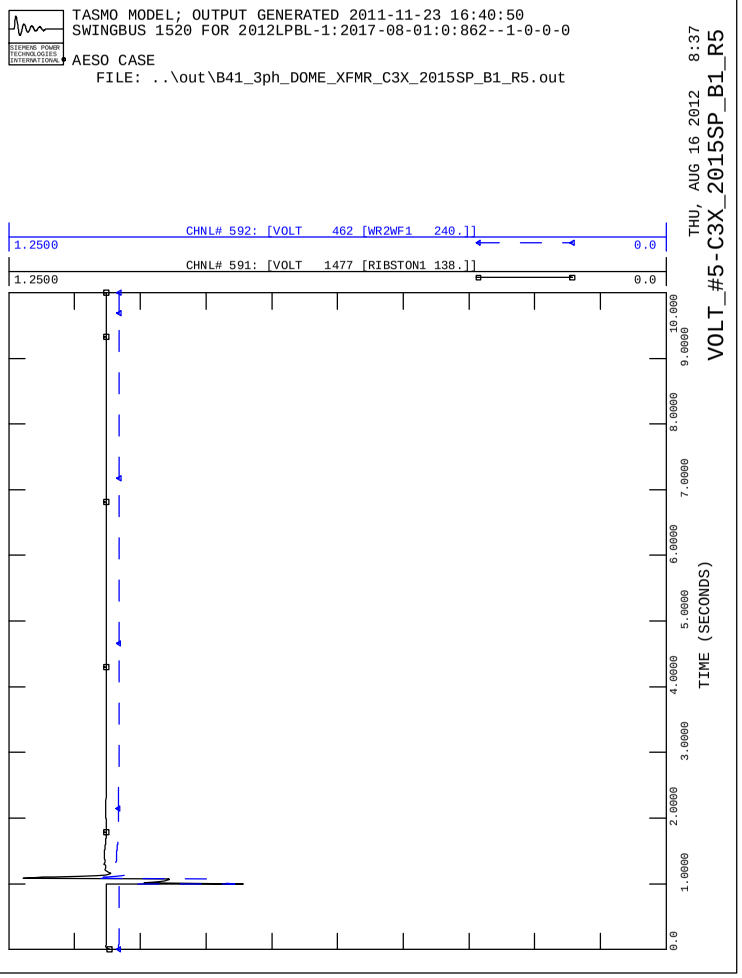

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:37

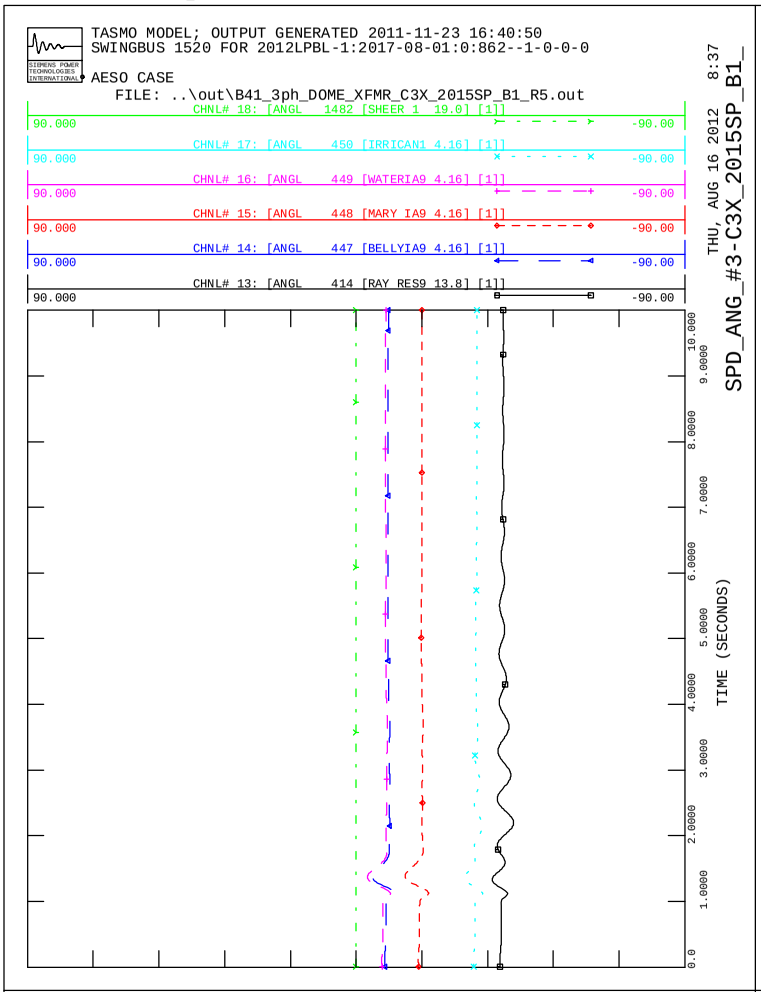

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

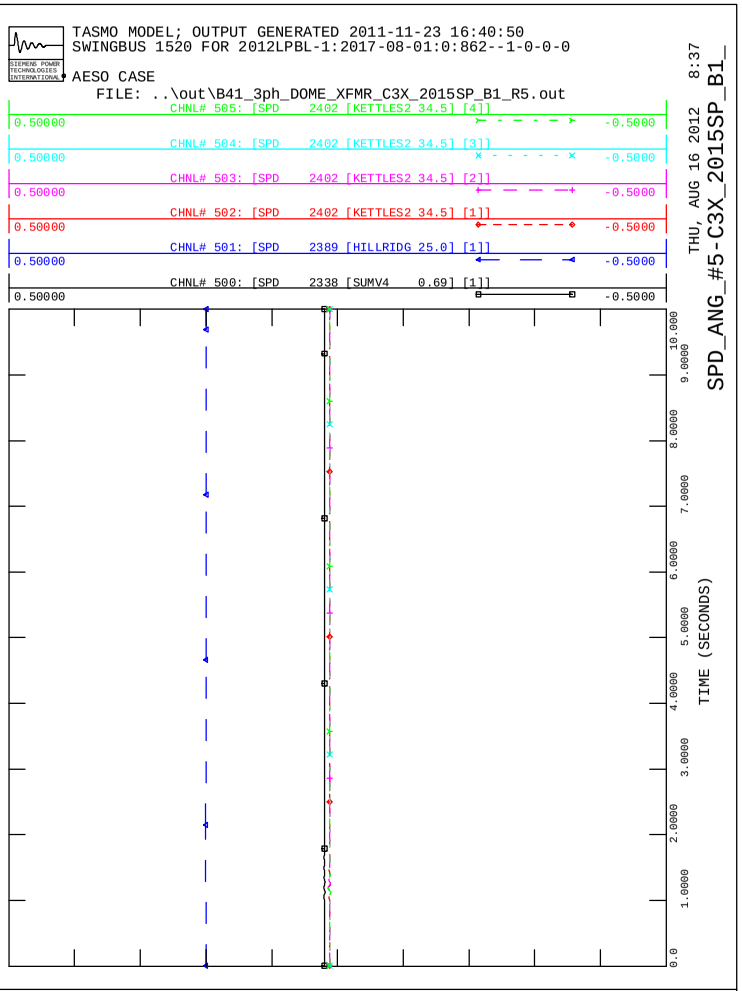

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VOLT_#4-C3X_2015SP_B1_R5

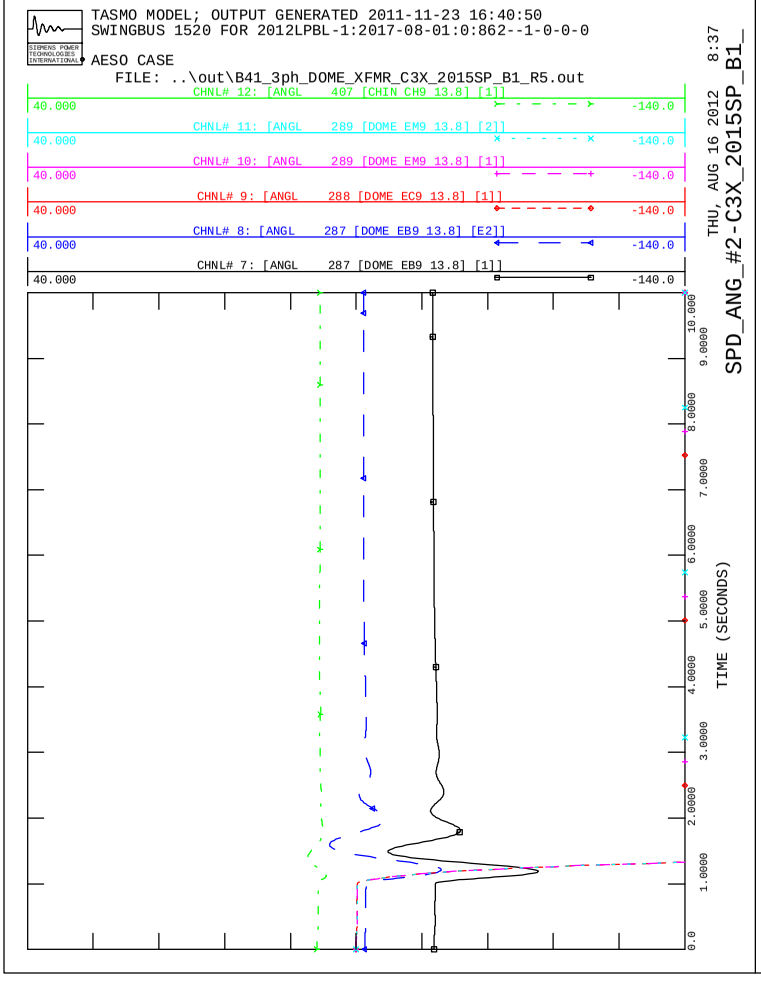

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#1-C3X_2015SP_B1_

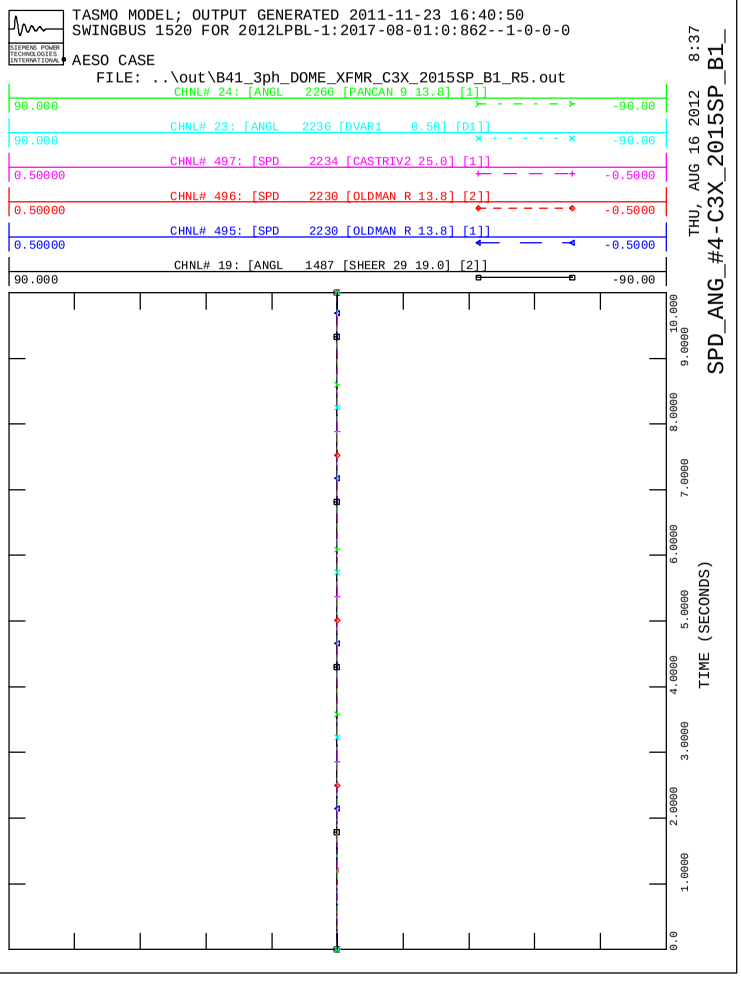

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VOLT_#3-C3X_2015SP_B1_R5

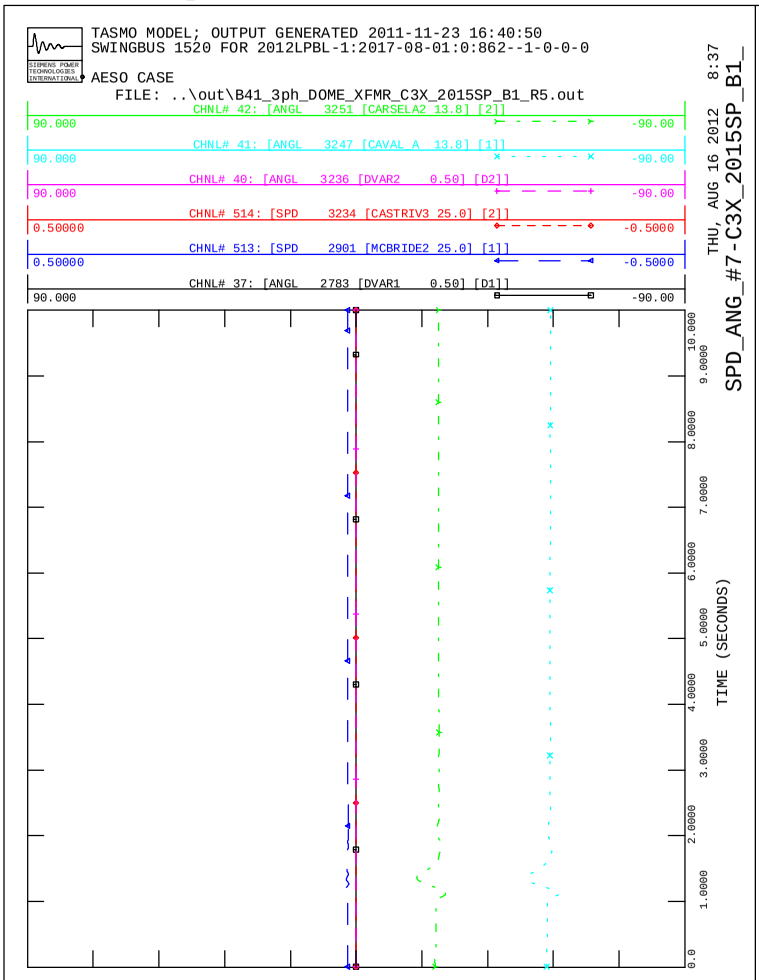

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VOLT_#5-C3X_2015SP_B1_R5

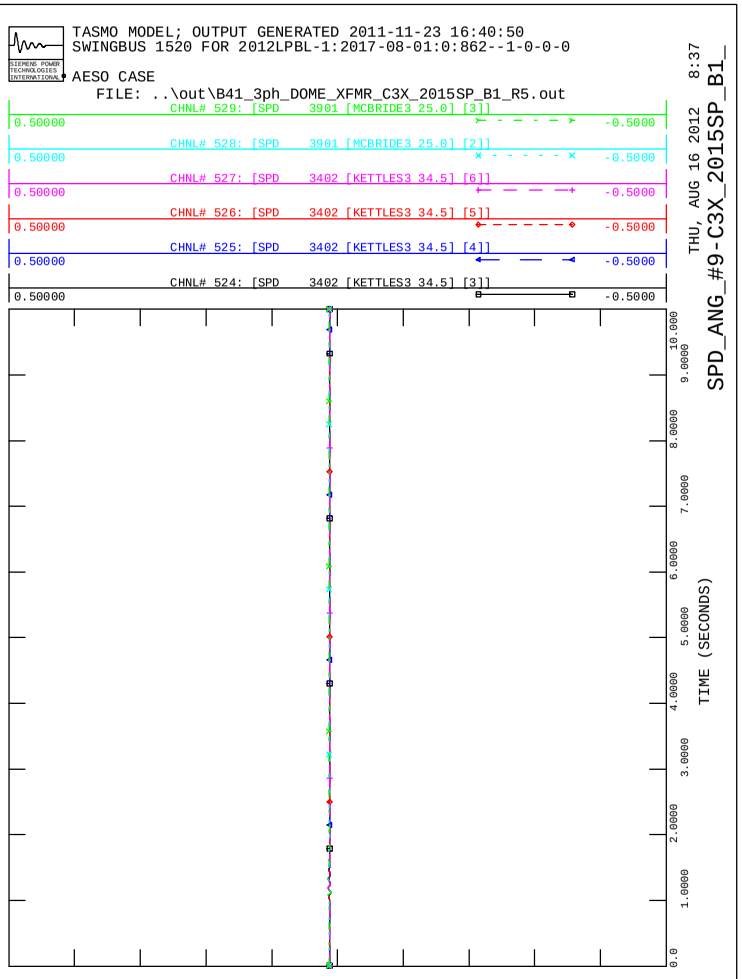

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

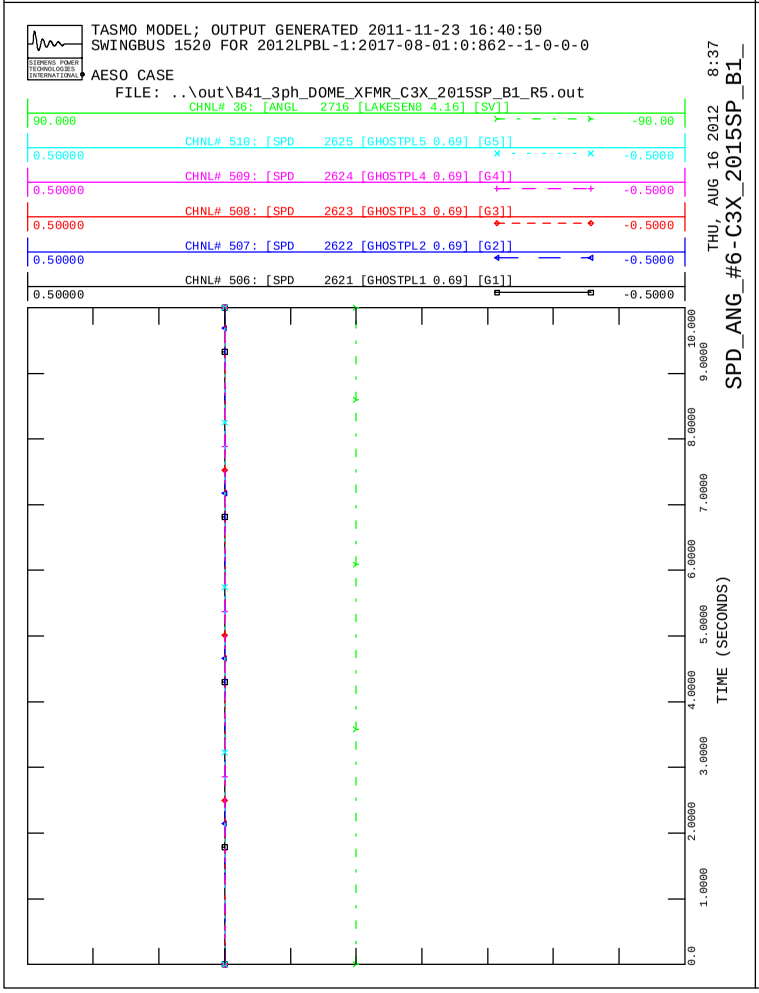

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

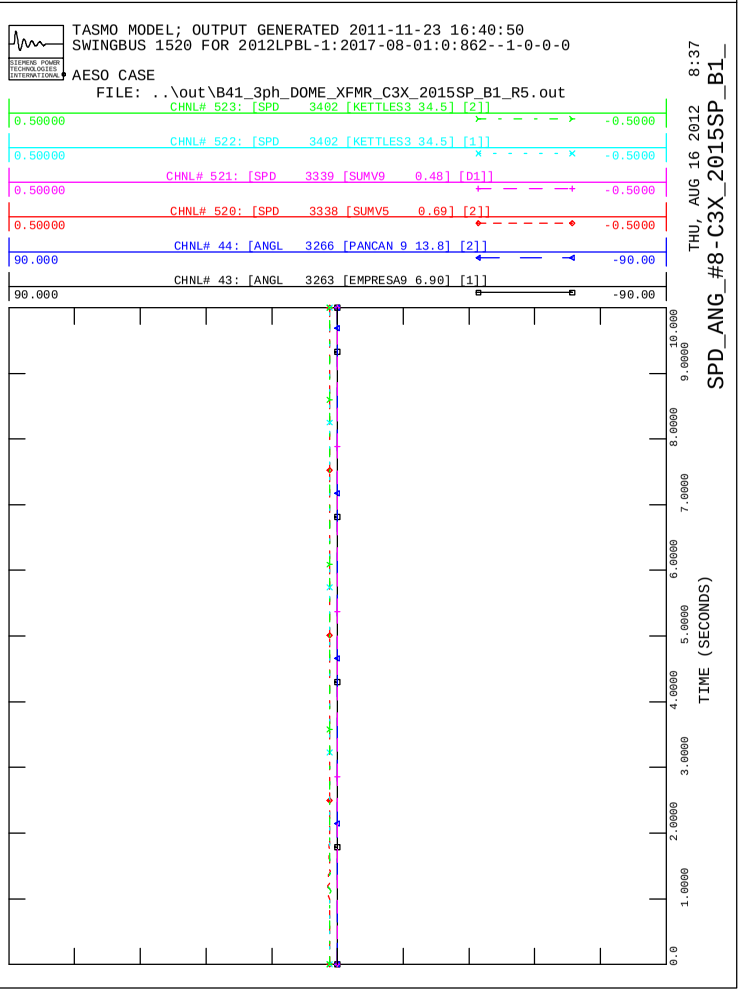

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

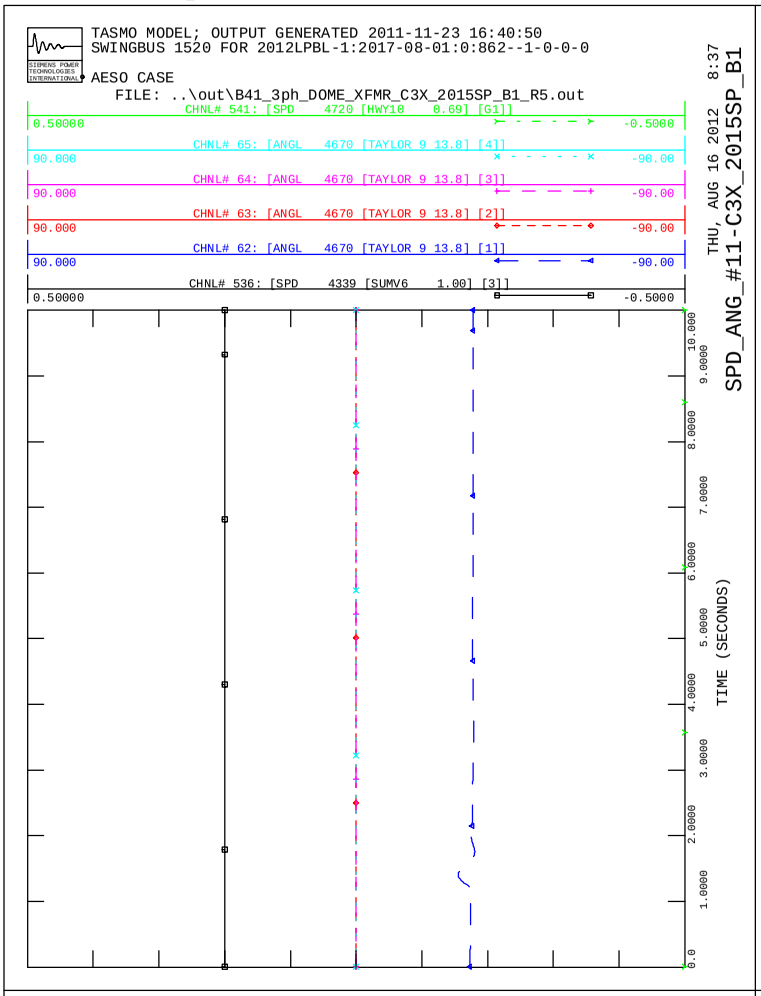

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:37

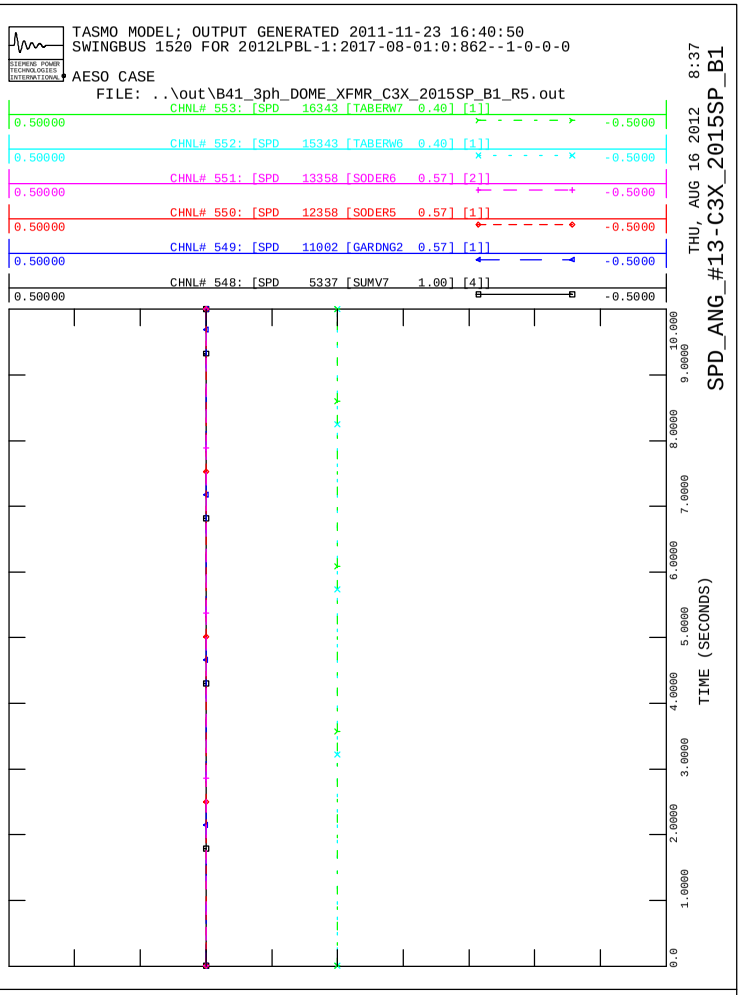

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#7-C3X_2015SP_B1_

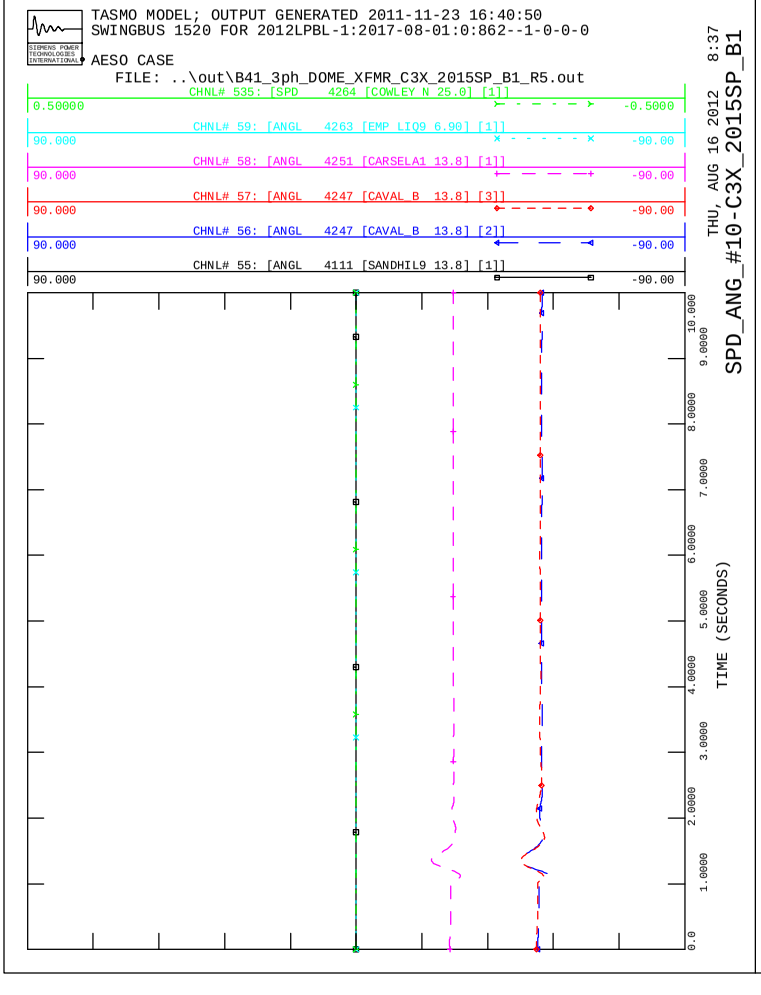

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#9-C3X_2015SP_B1_

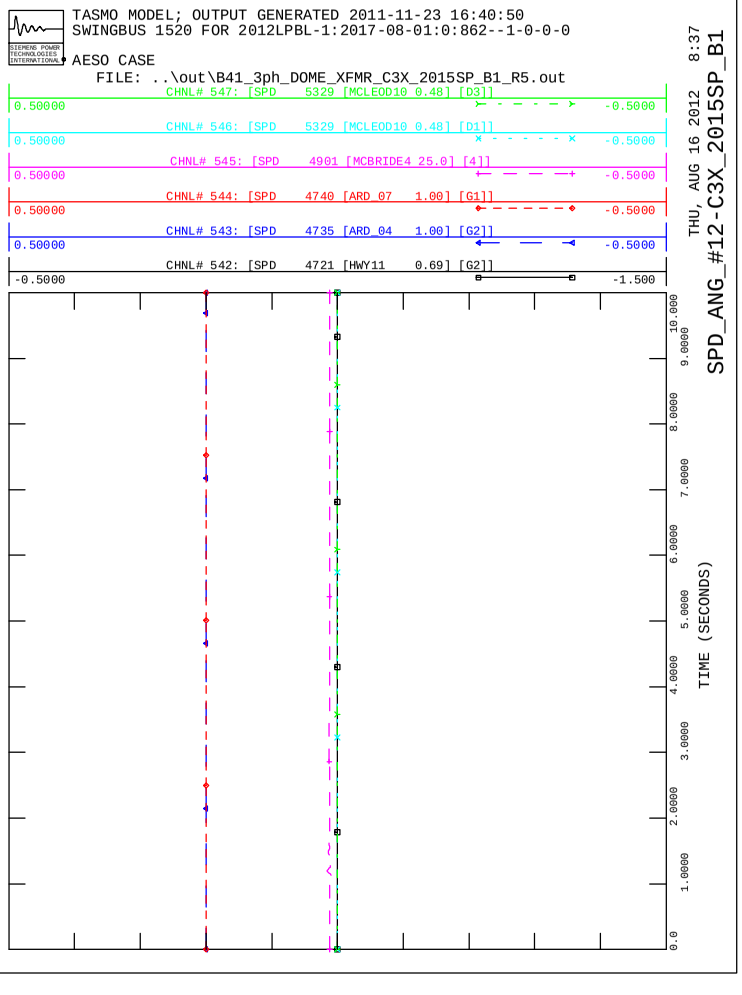

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#6-C3X_2015SP_B1_

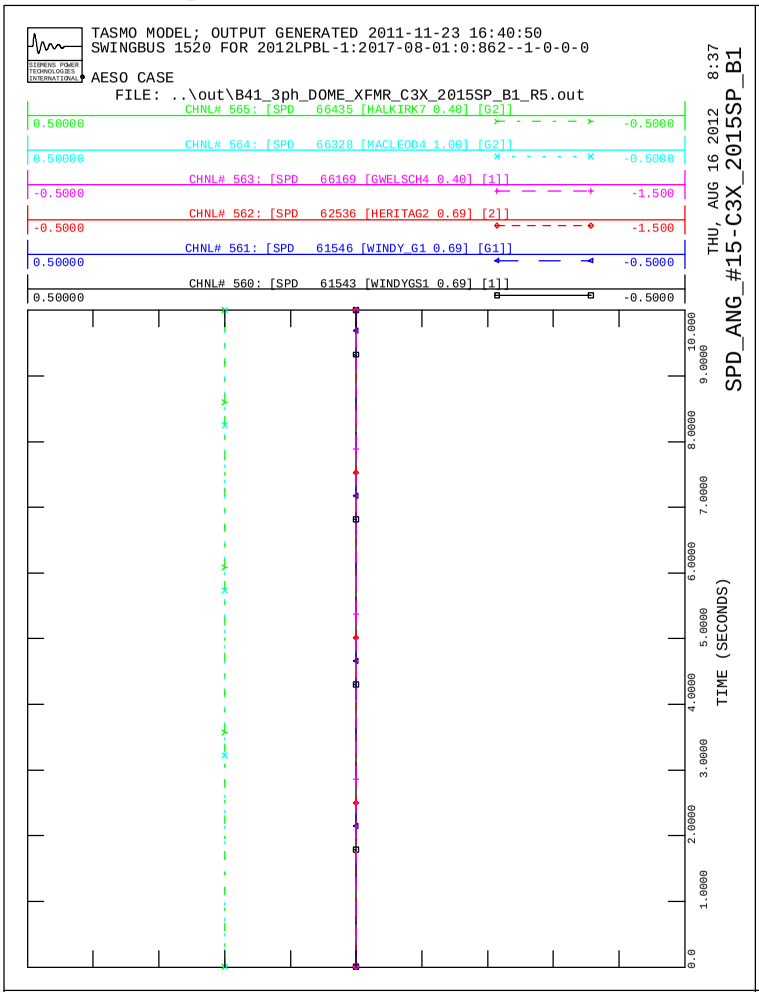

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#8-C3X_2015SP_B1_

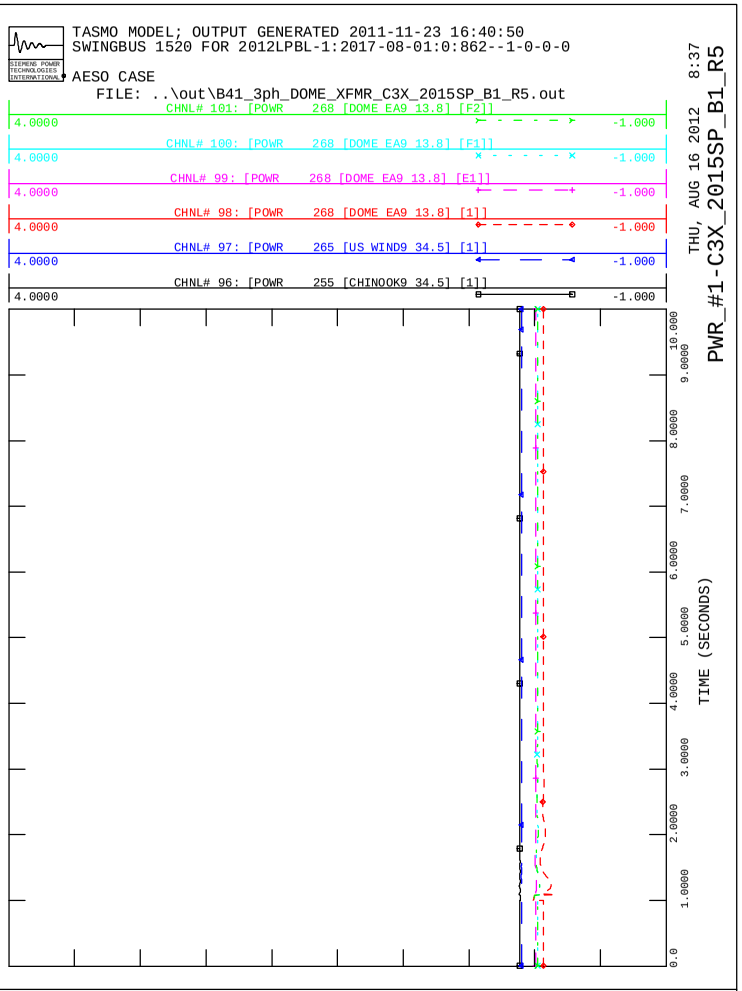

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:37

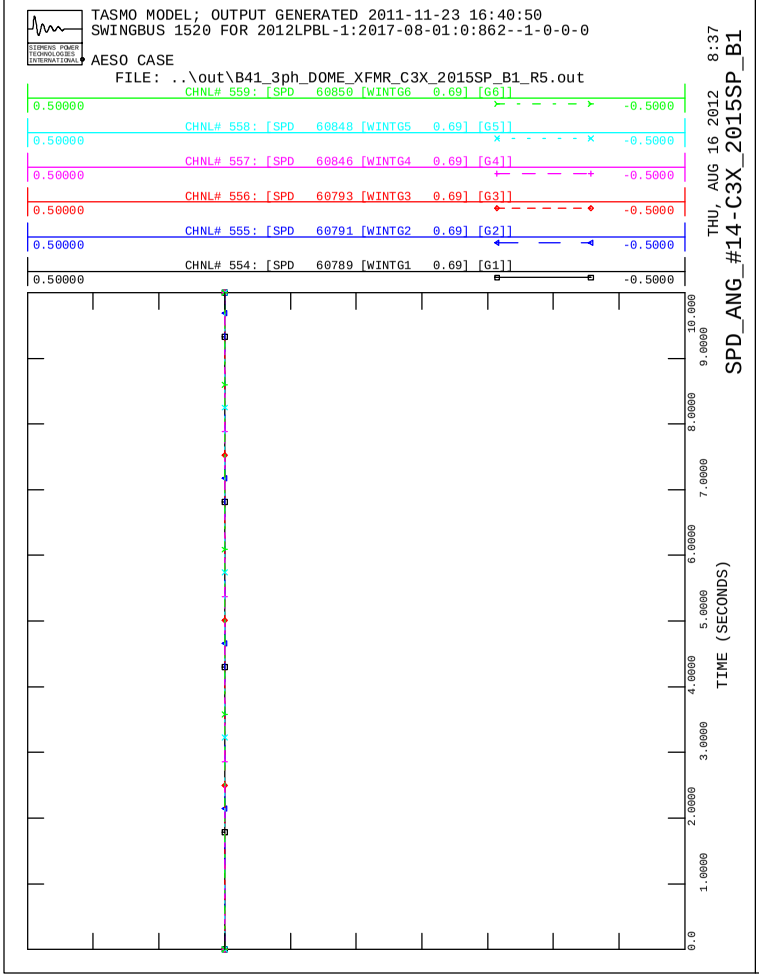

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:37

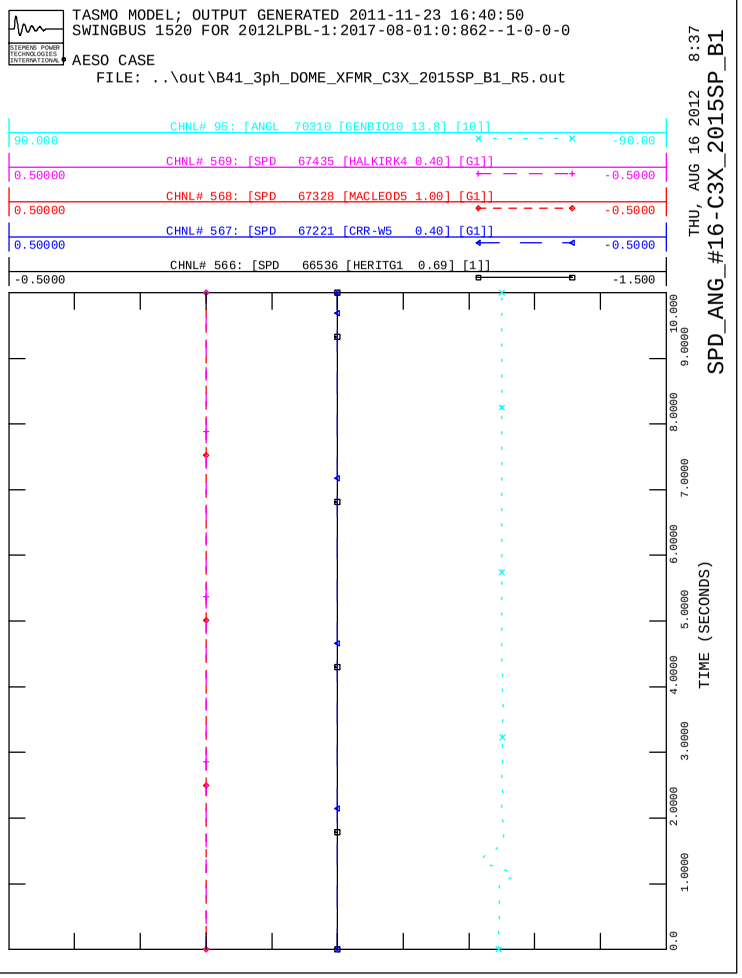

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:37

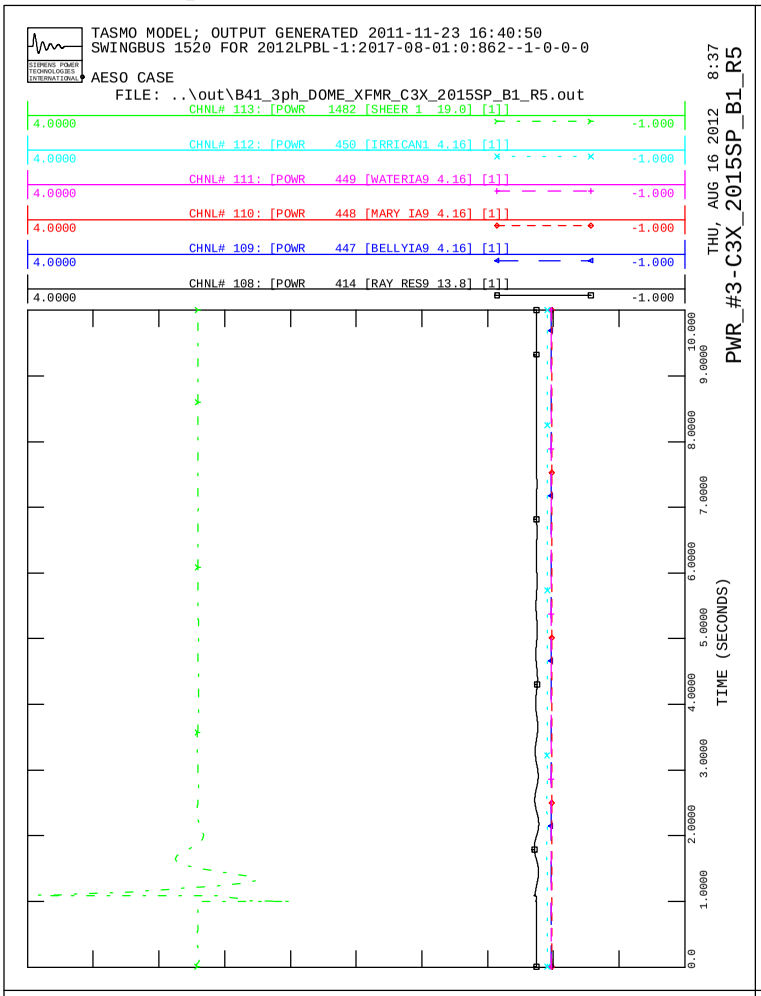

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:37

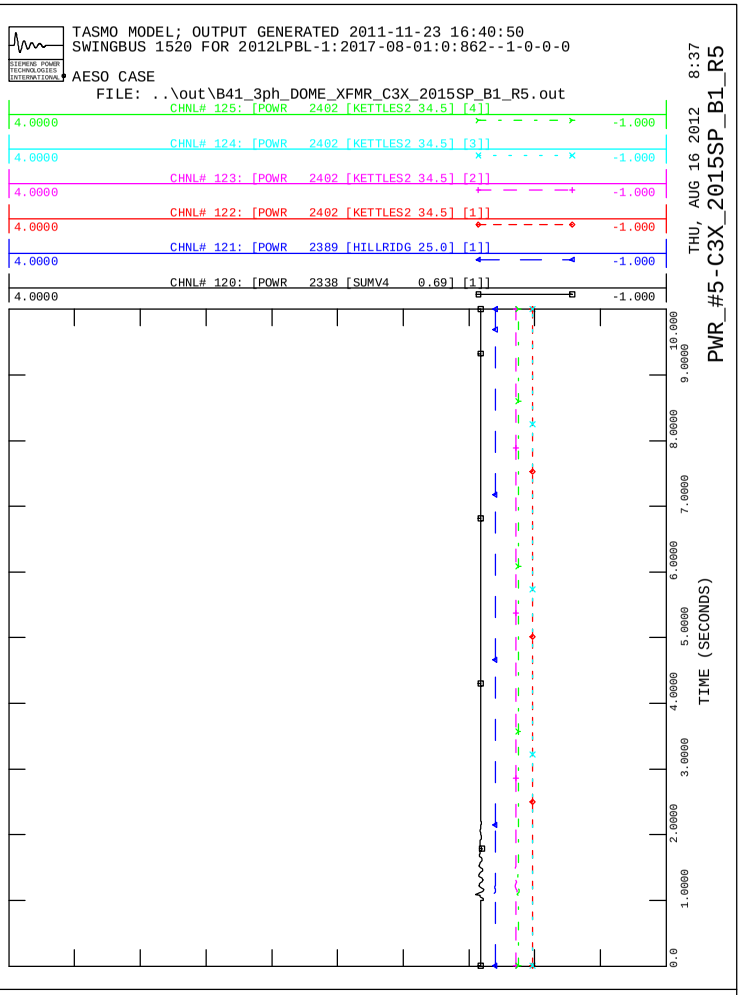

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#15-C3X_2015SP_B1

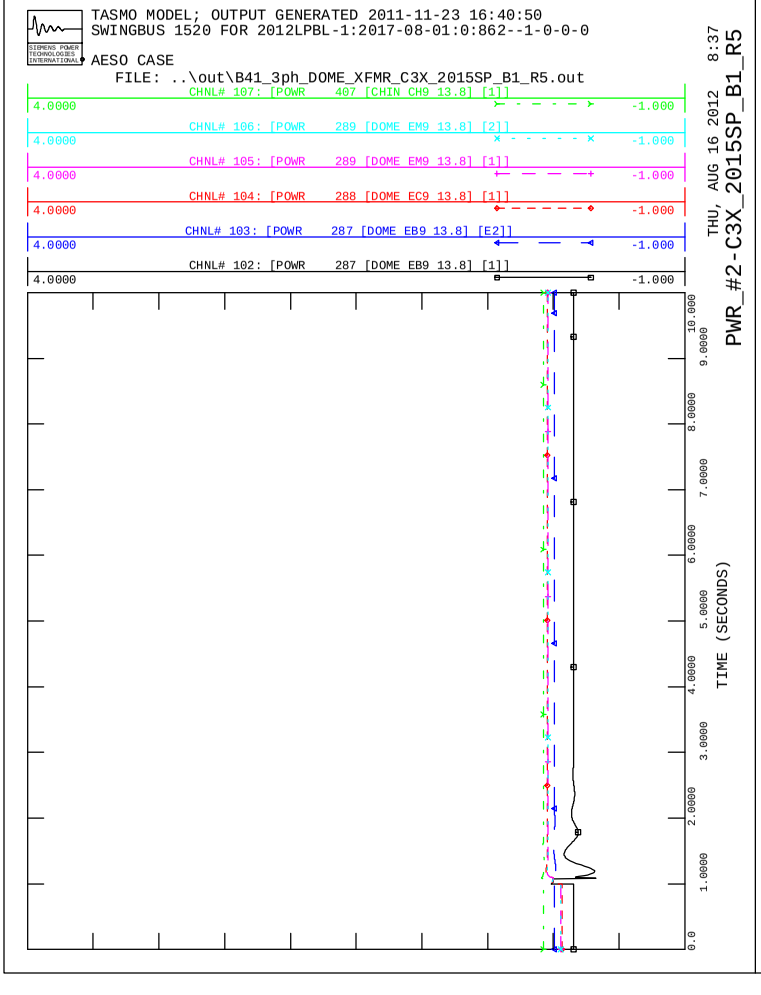

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [3]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#1-C3X_2015SP_B1_R5

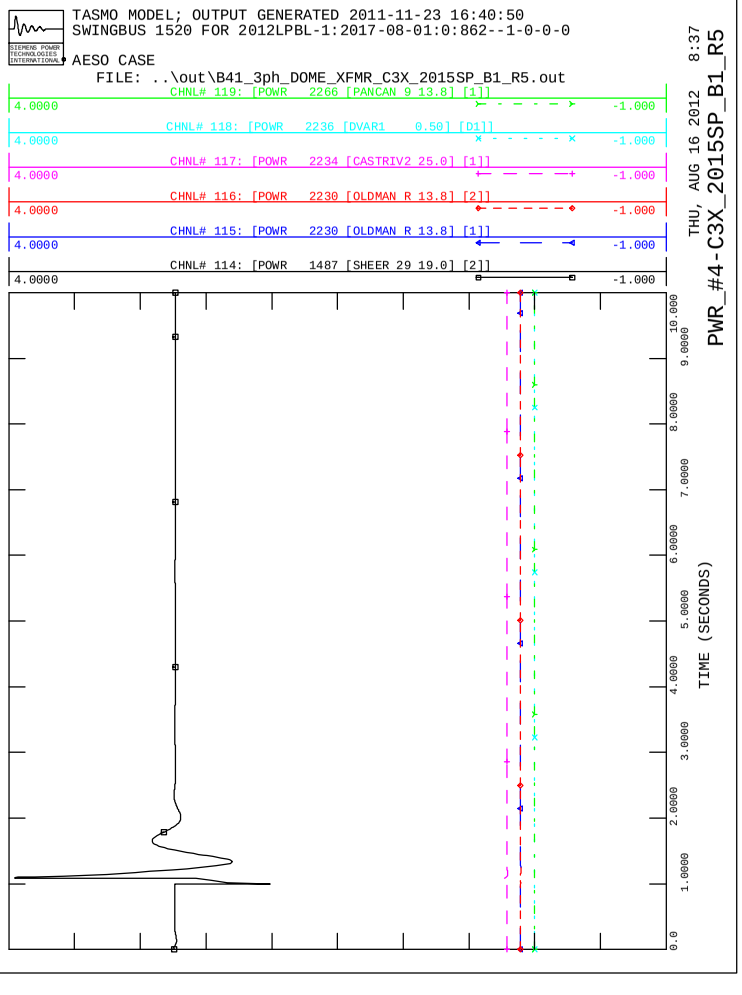

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#14-C3X_2015SP_B1

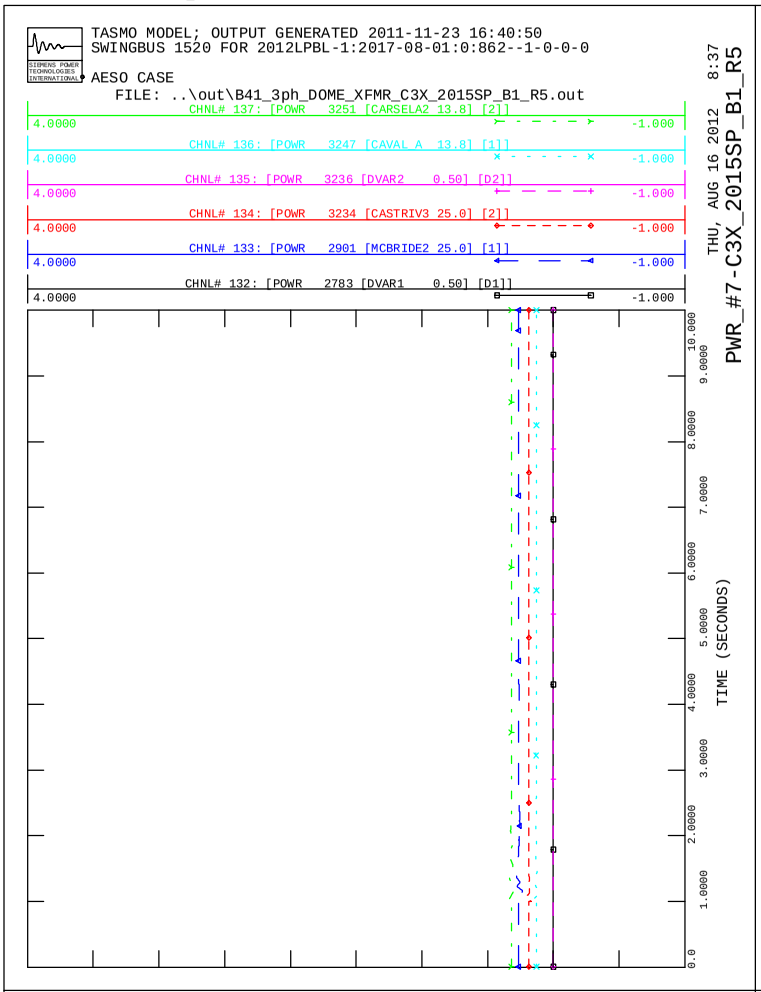

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:37
SPD_ANG_#16-C3X_2015SP_B1

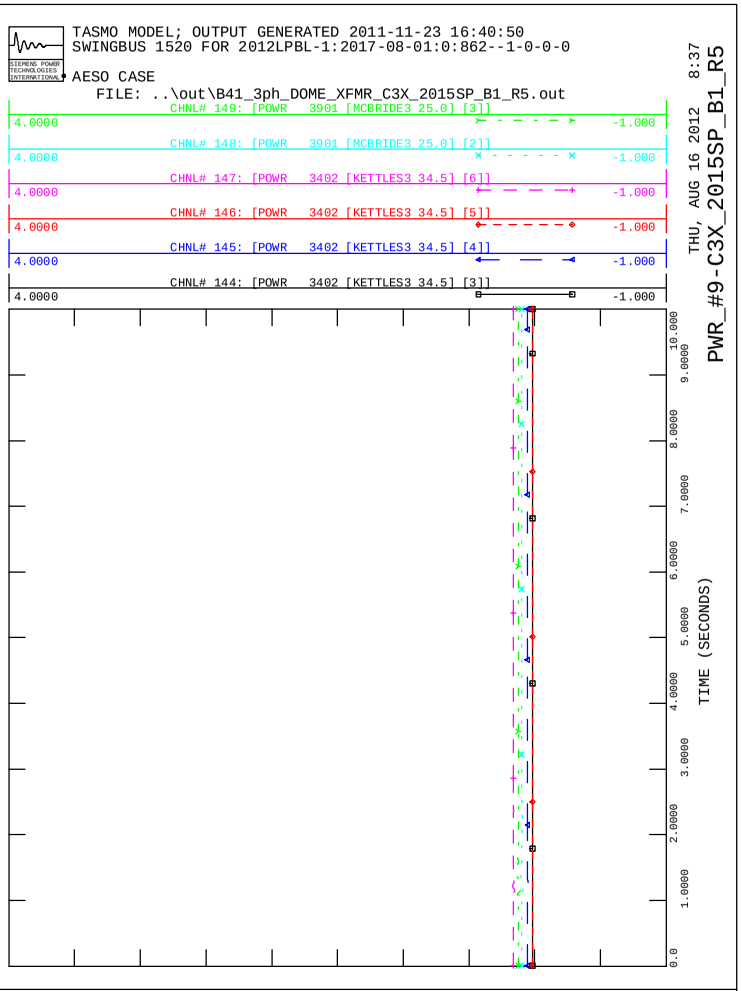

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

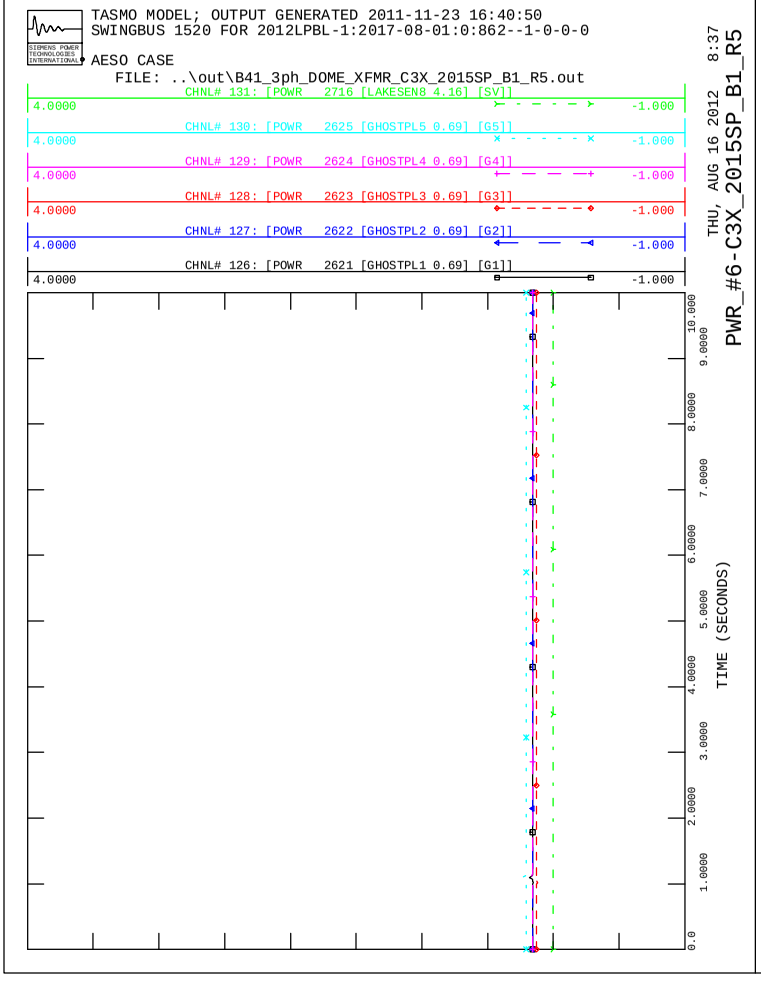

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

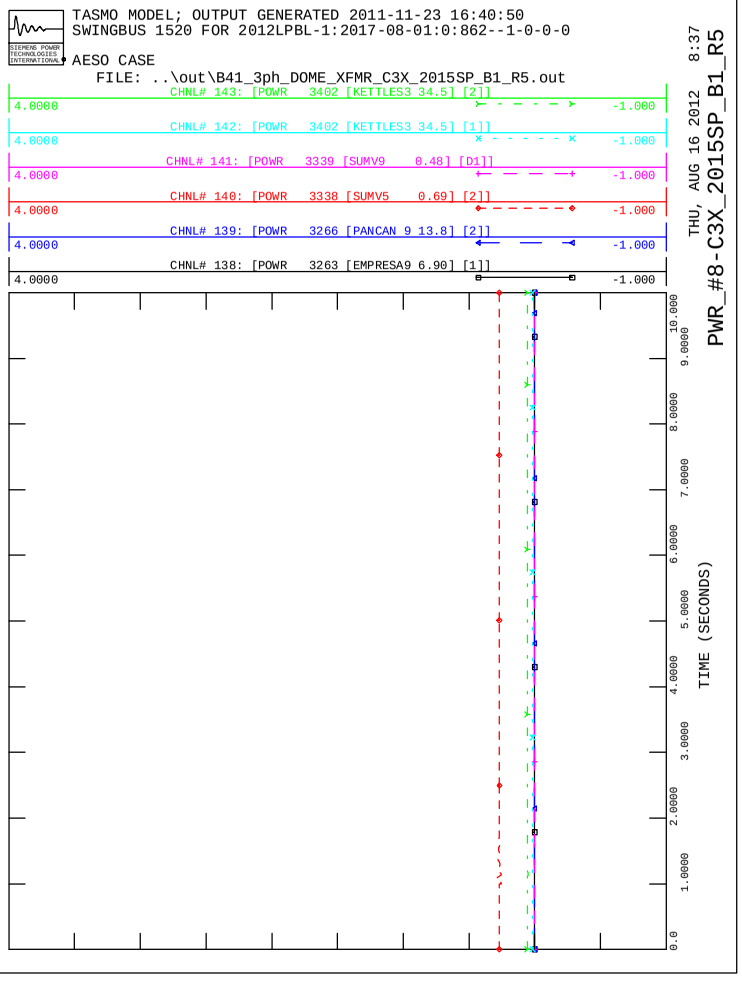

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

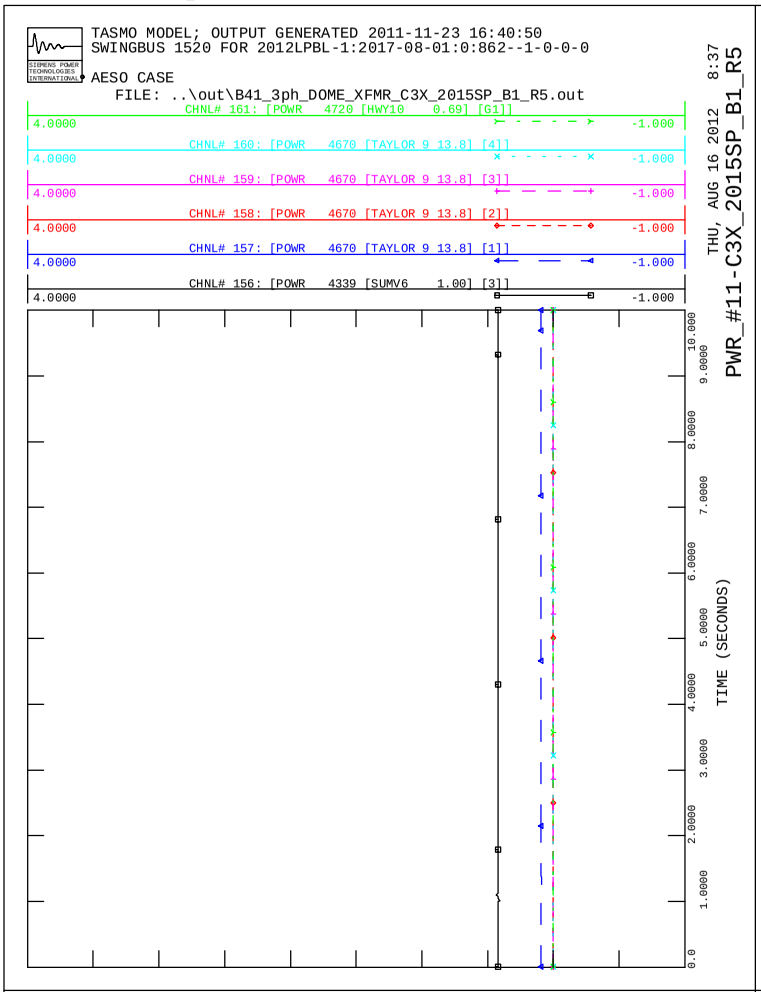

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

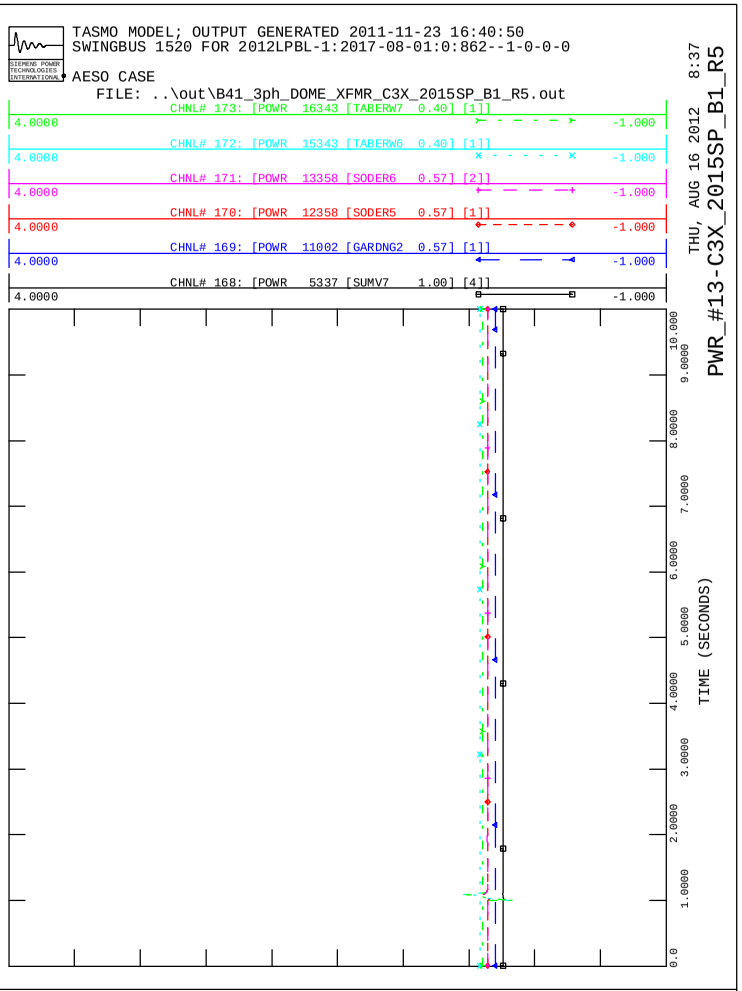

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#7-C3X_2015SP_B1_R5

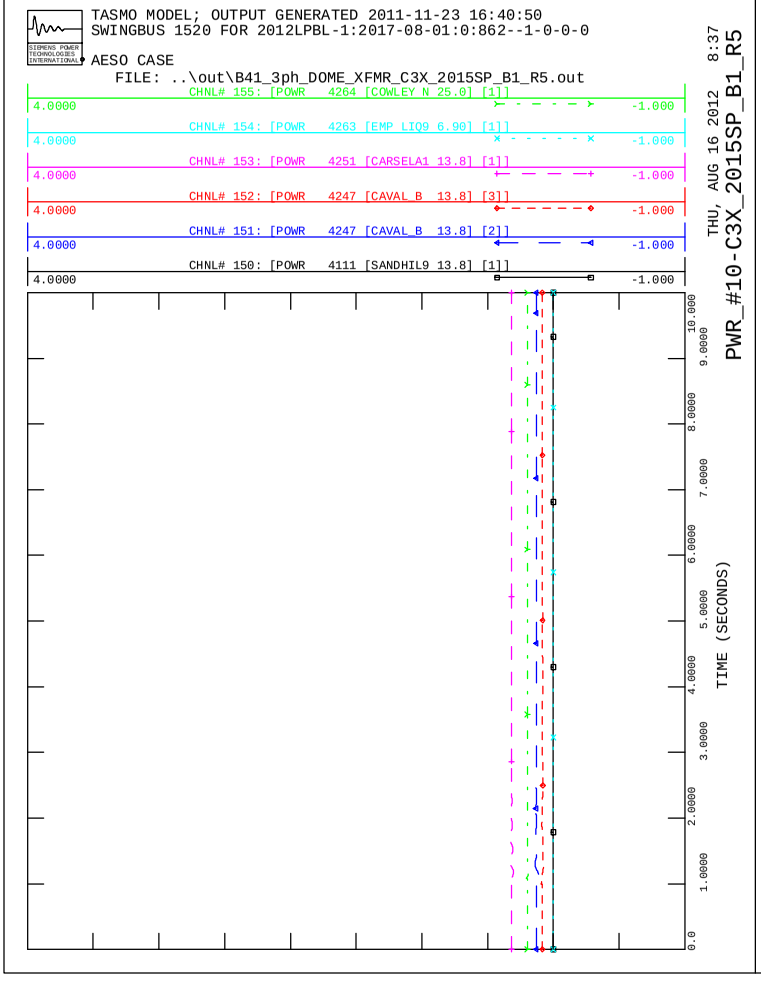

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#9-C3X_2015SP_B1_R5

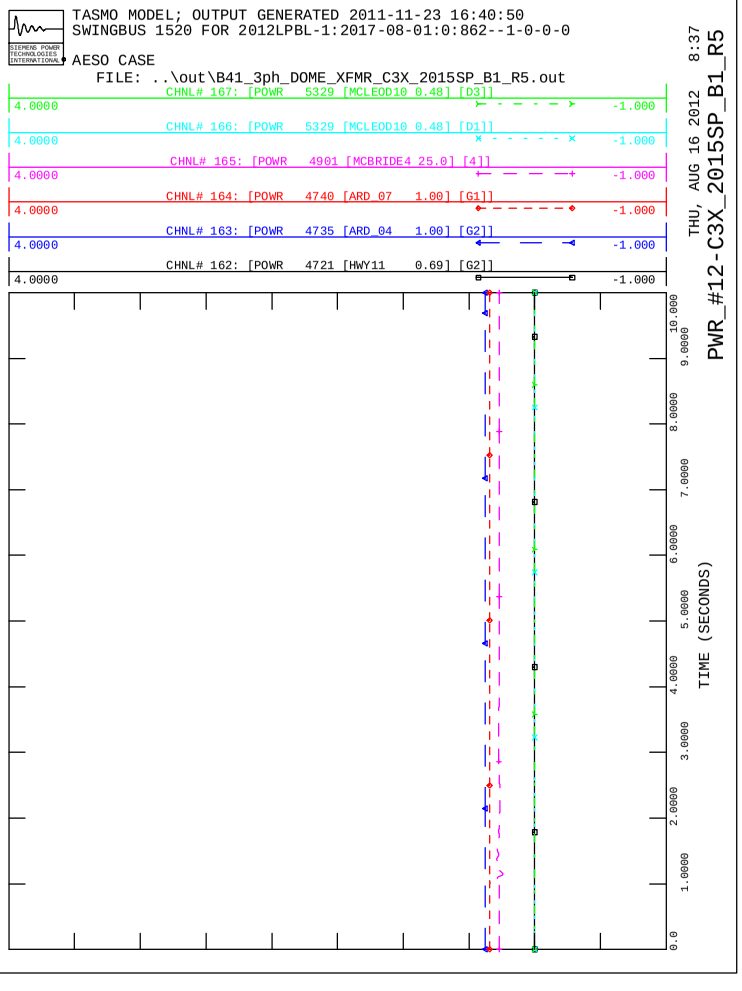

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#6-C3X_2015SP_B1_R5

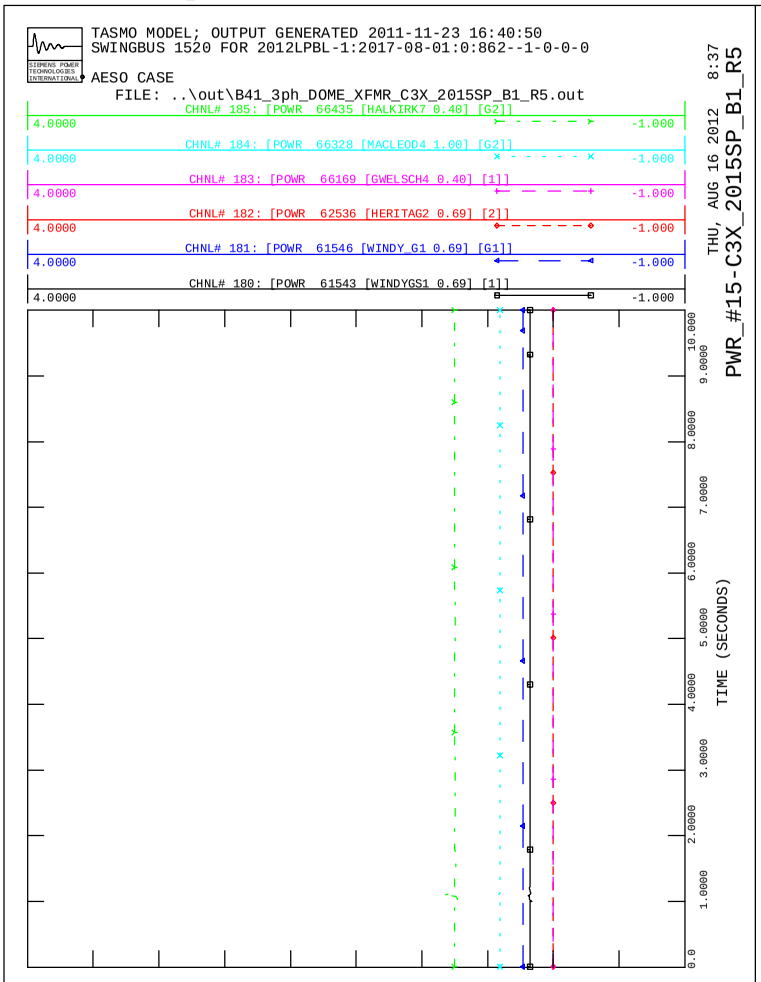

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
PWR_#8-C3X_2015SP_B1_R5

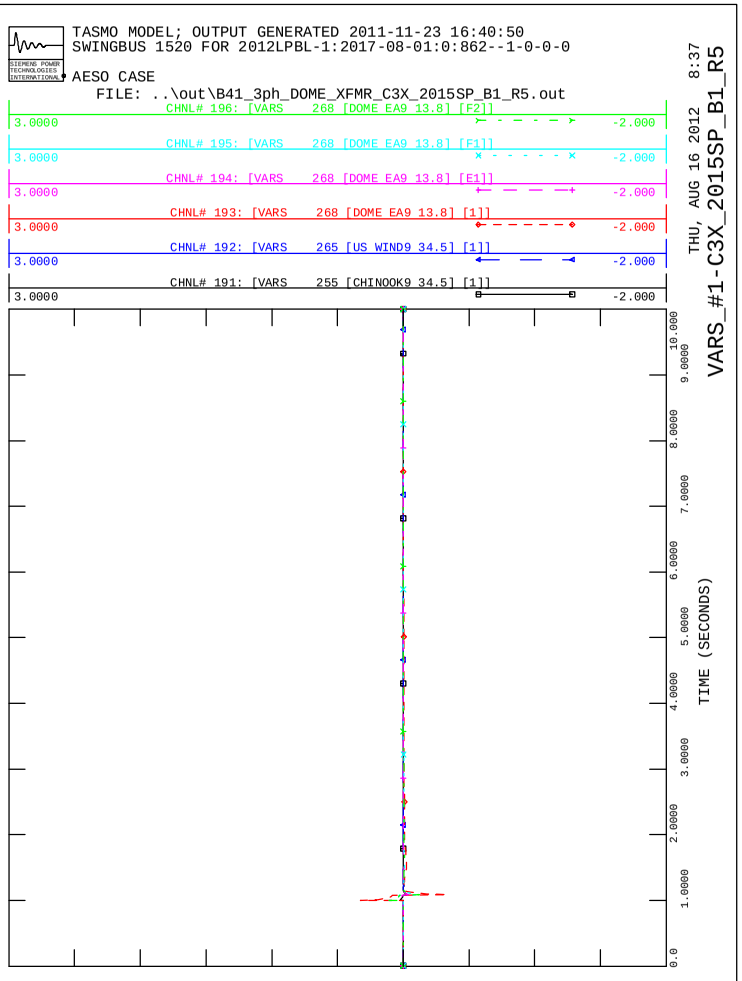

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
PWR_#11-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

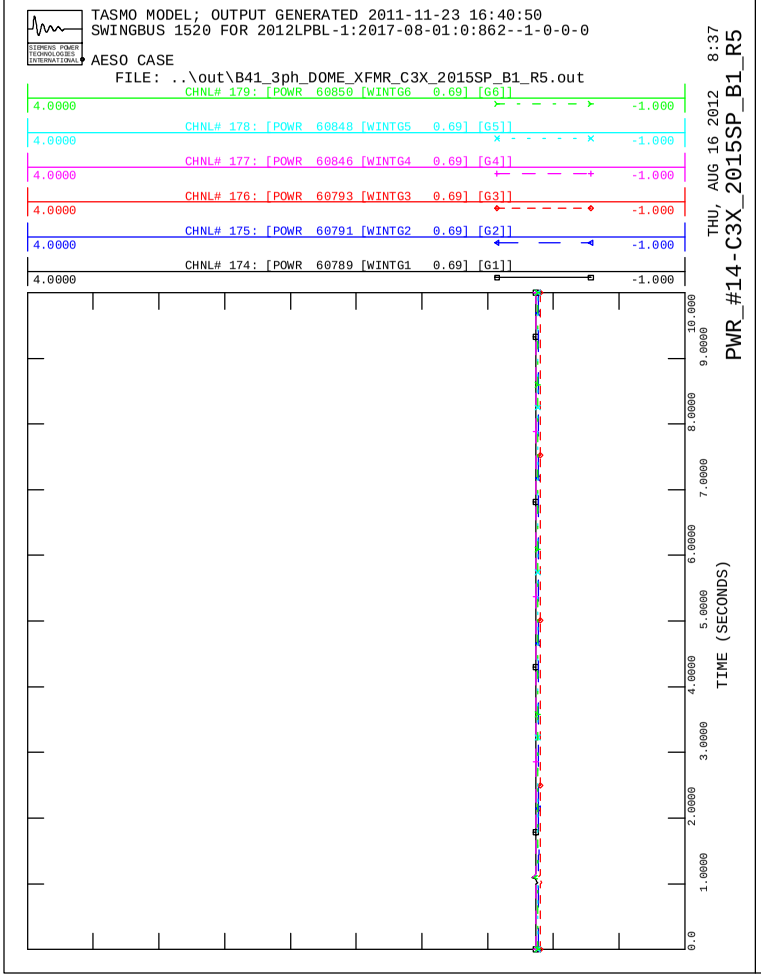

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
PWR_#13-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

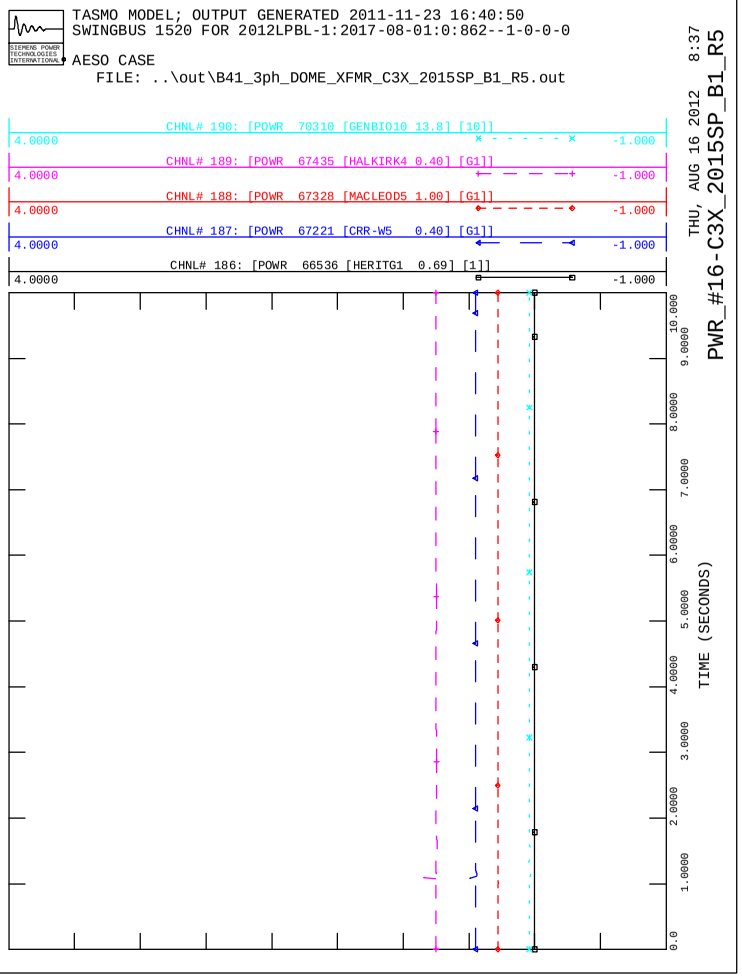

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#10-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

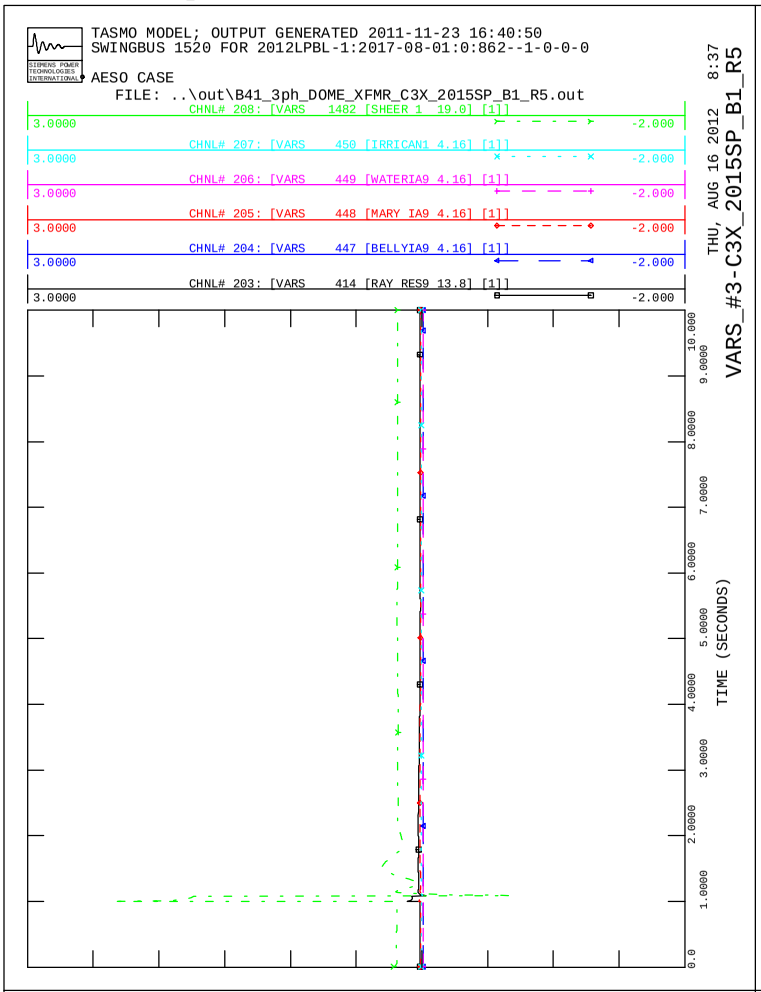

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#12-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:37

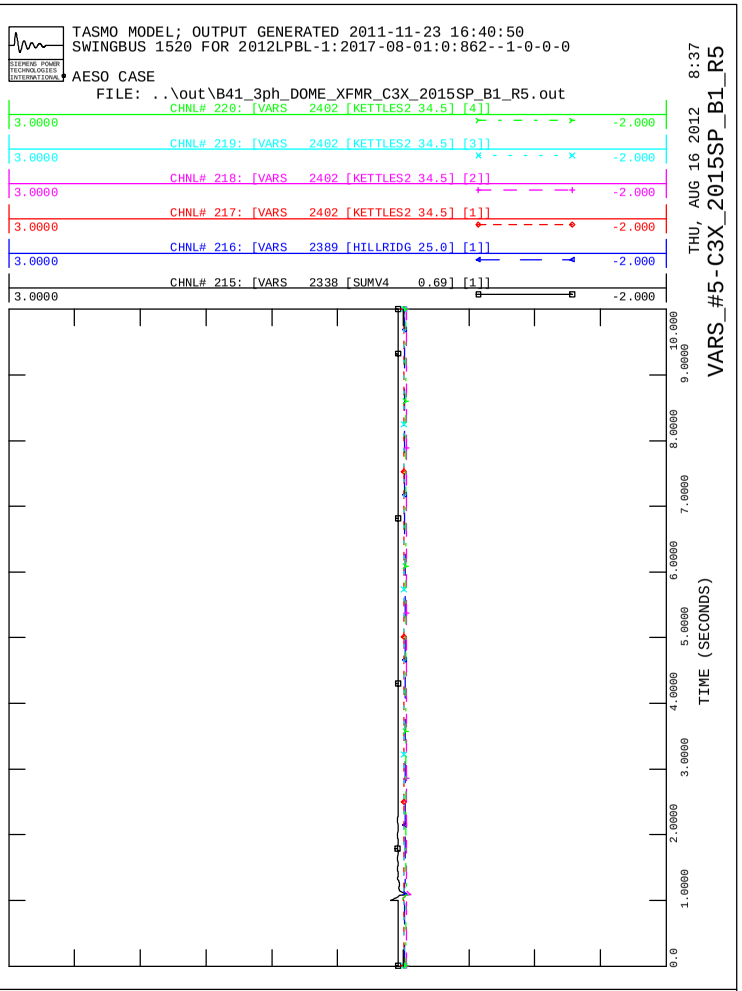

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

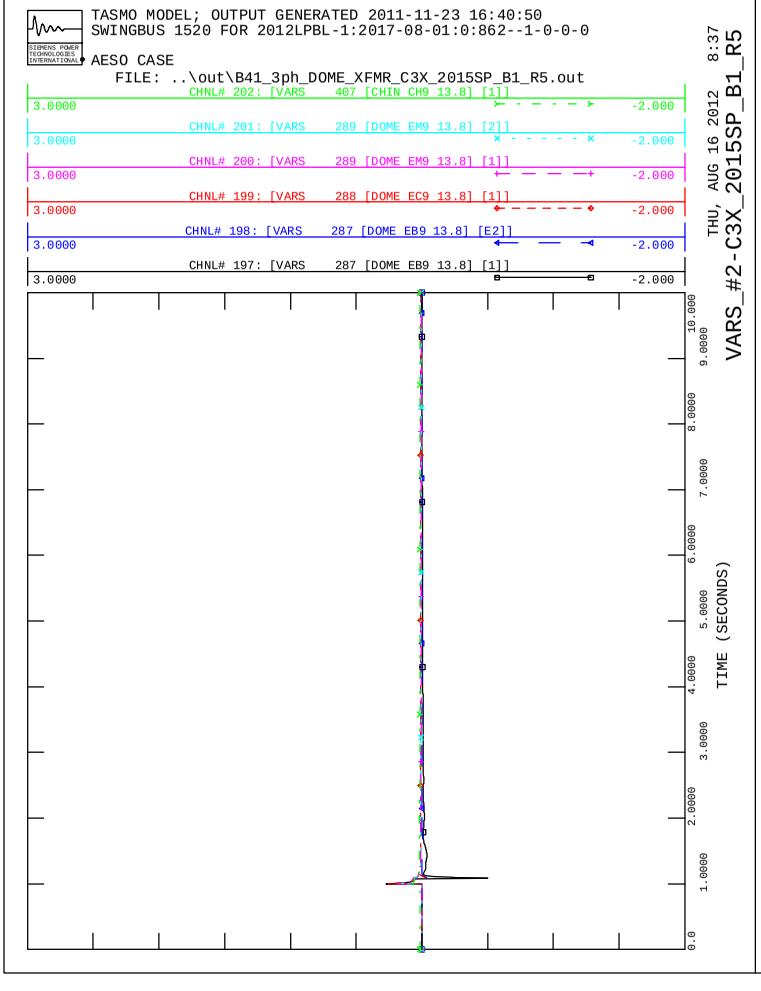

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:37
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

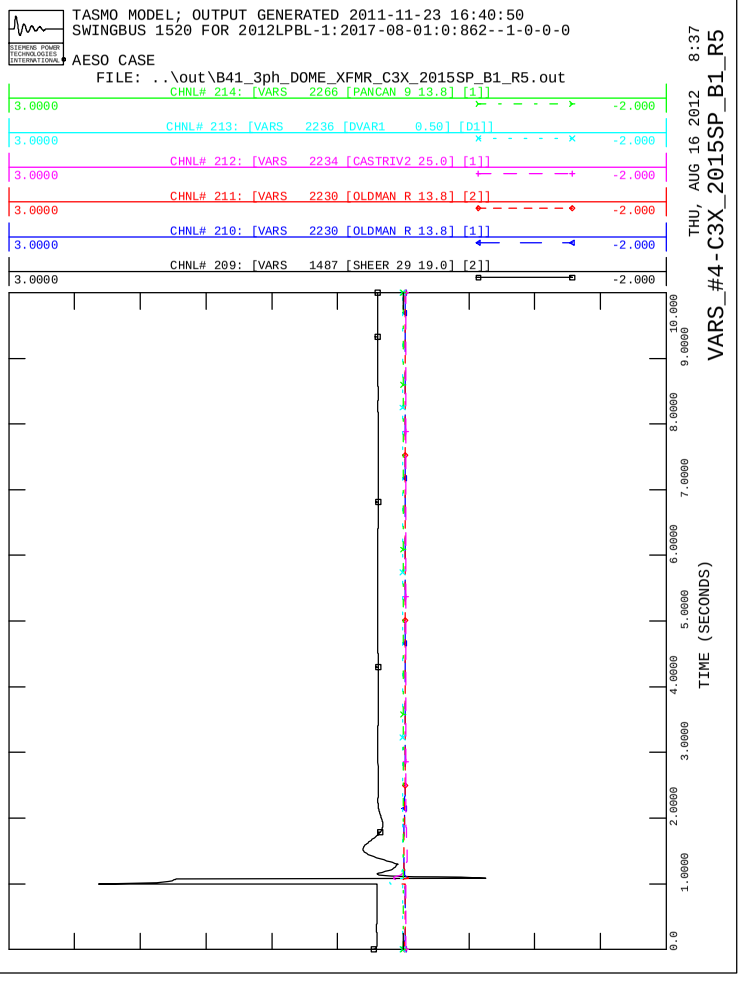

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

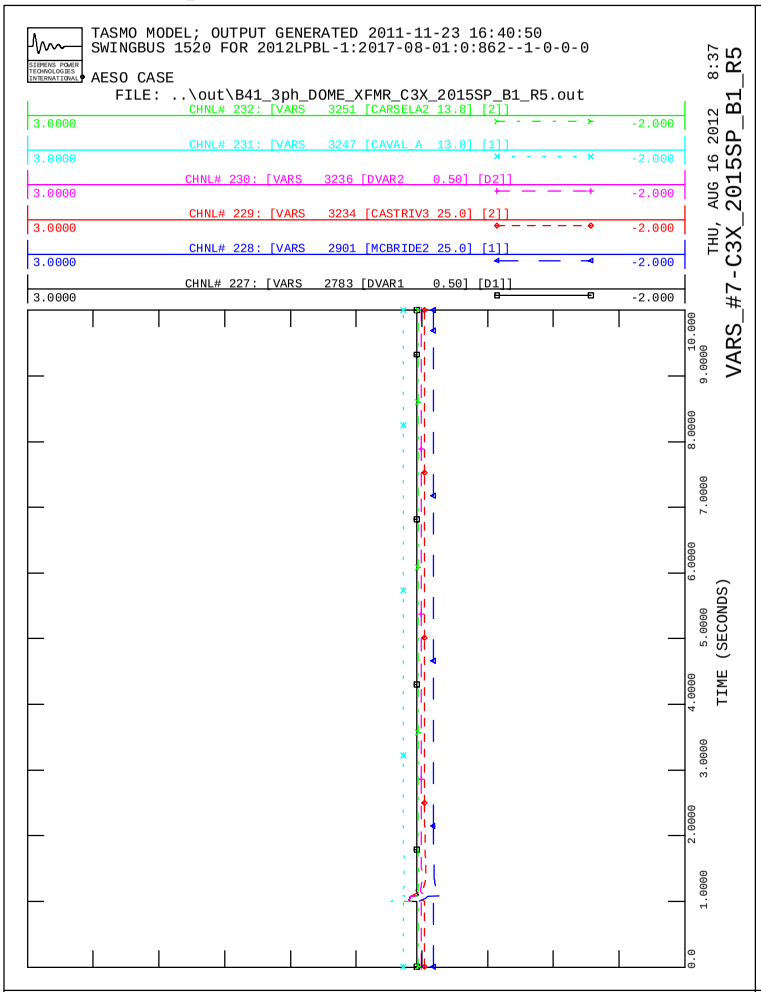

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:37
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

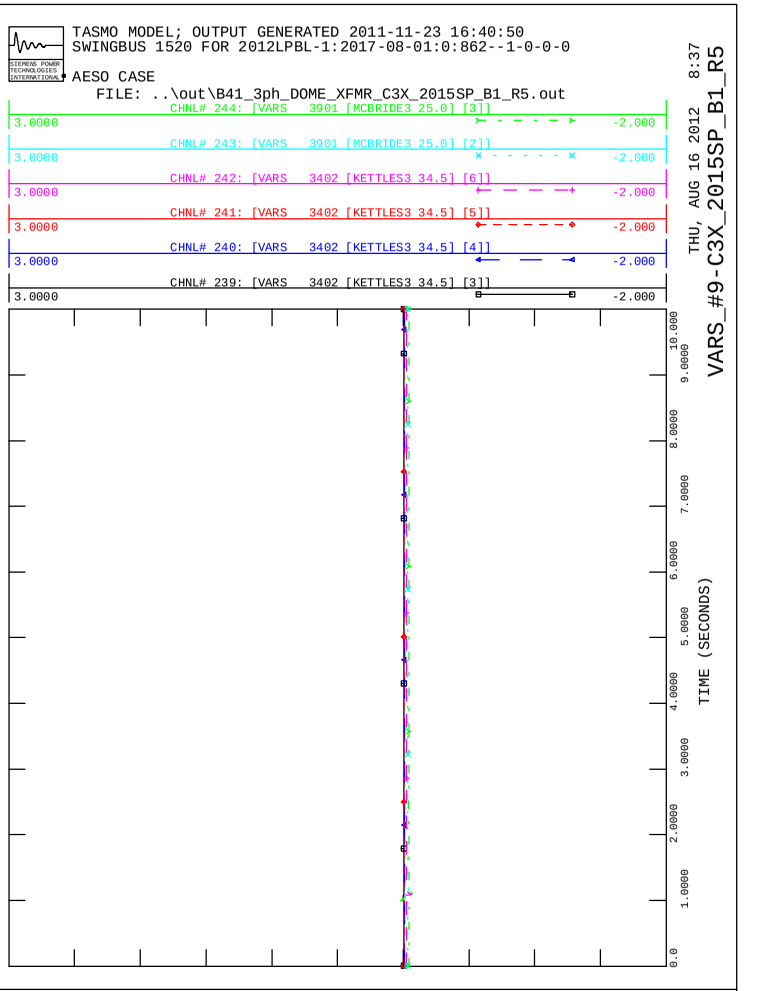

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
VARS_#3-C3X_2015SP_B1_R5

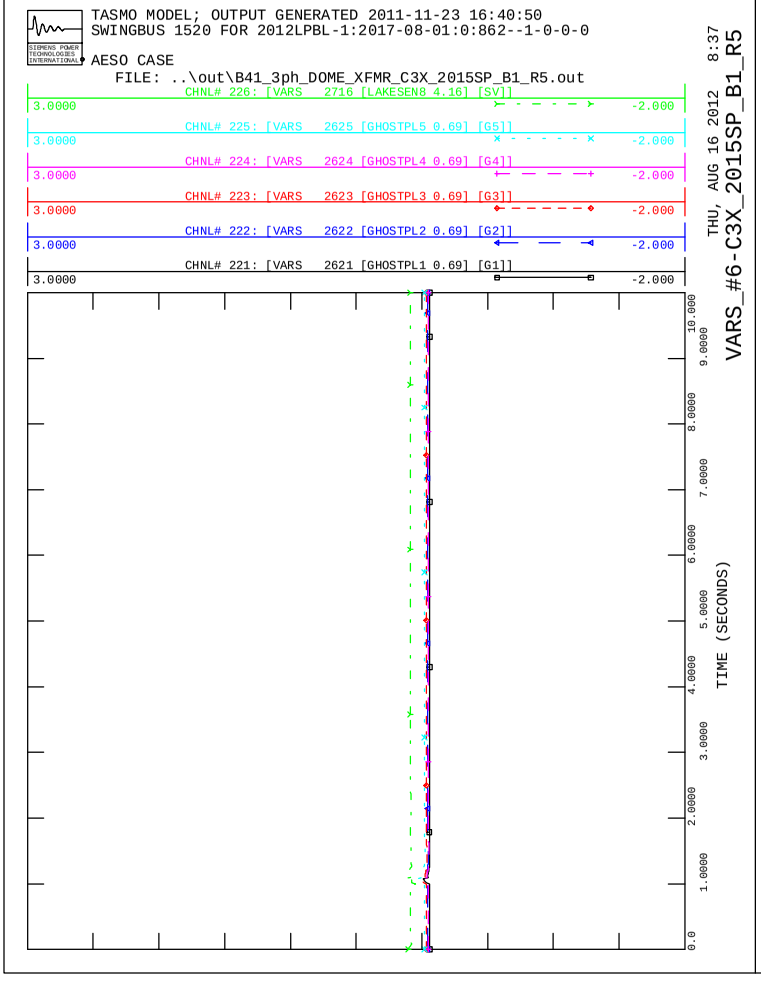

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
VARS_#5-C3X_2015SP_B1_R5

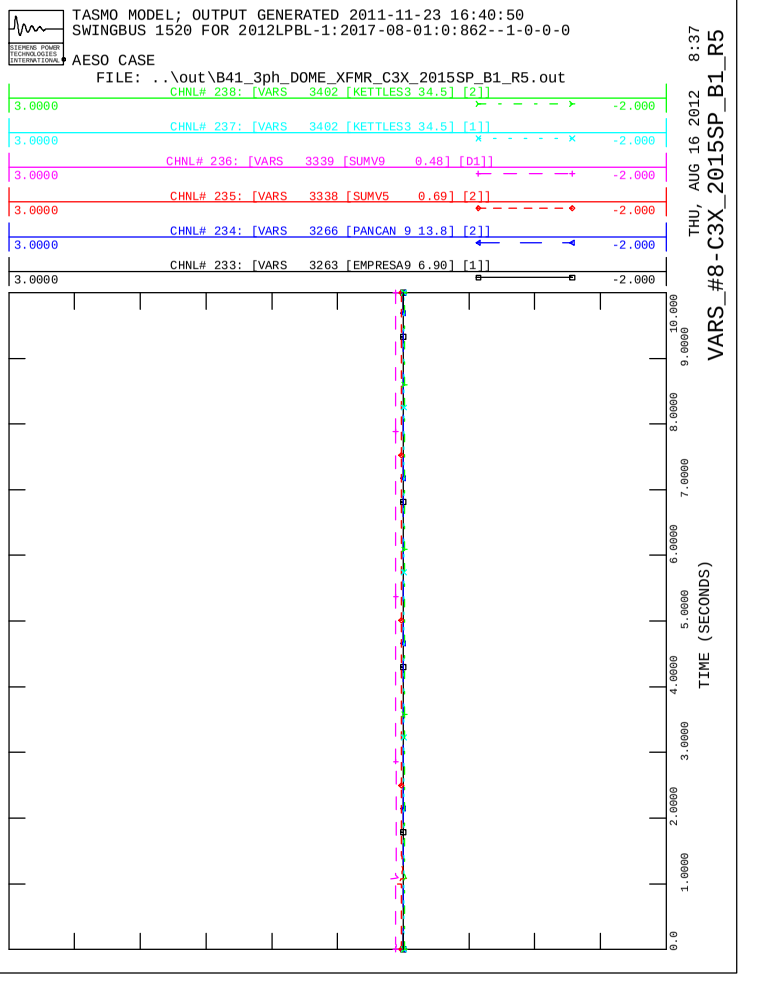

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
VARS_#2-C3X_2015SP_B1_R5

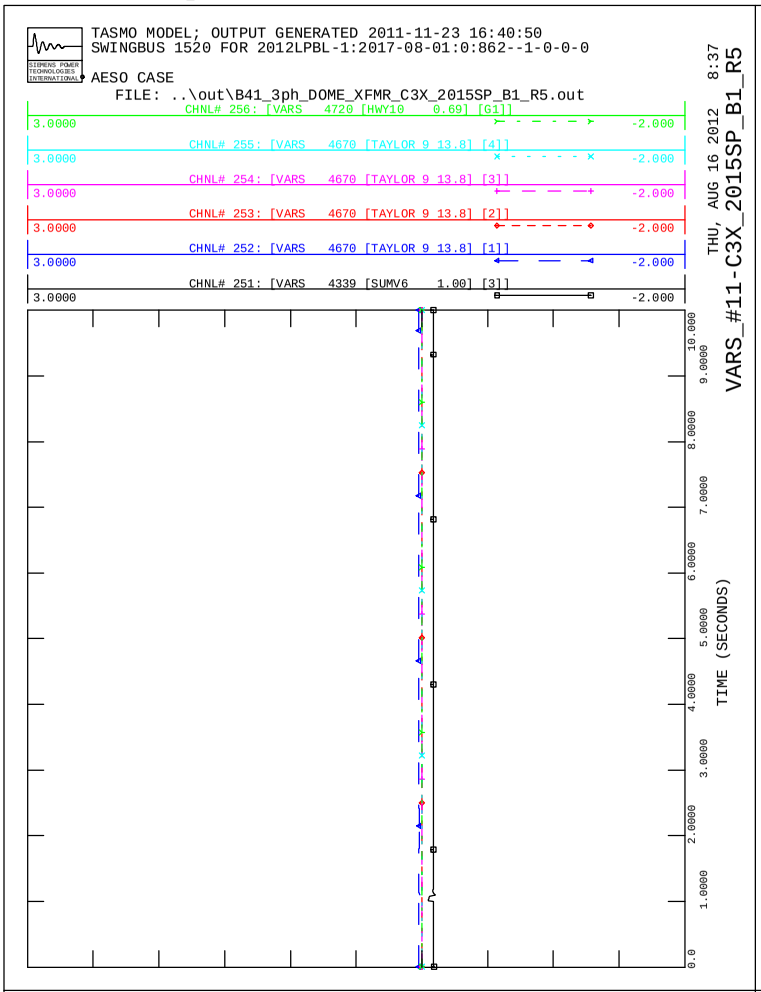

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:37
VARS_#4-C3X_2015SP_B1_R5

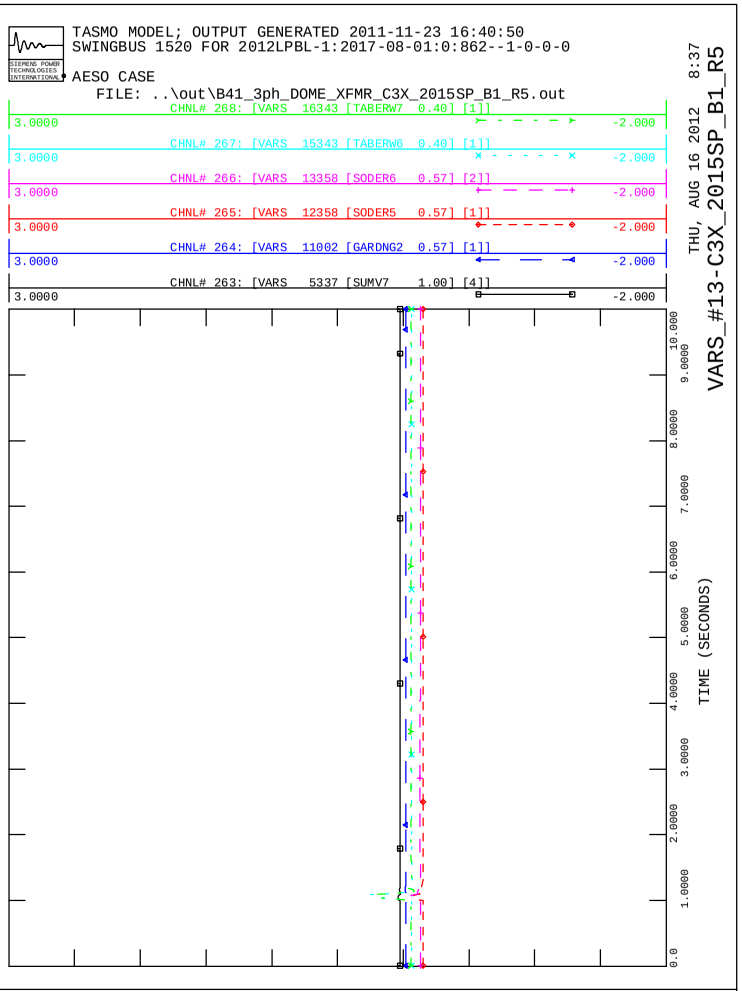

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#7-C3X_2015SP_B1_R5

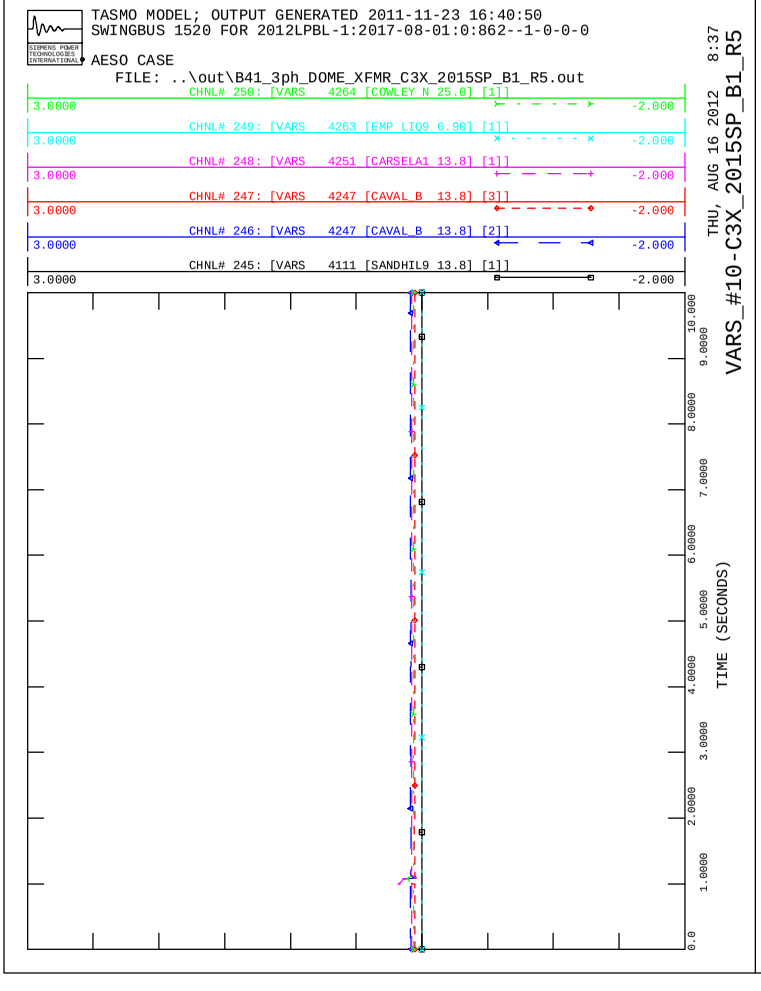

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#9-C3X_2015SP_B1_R5

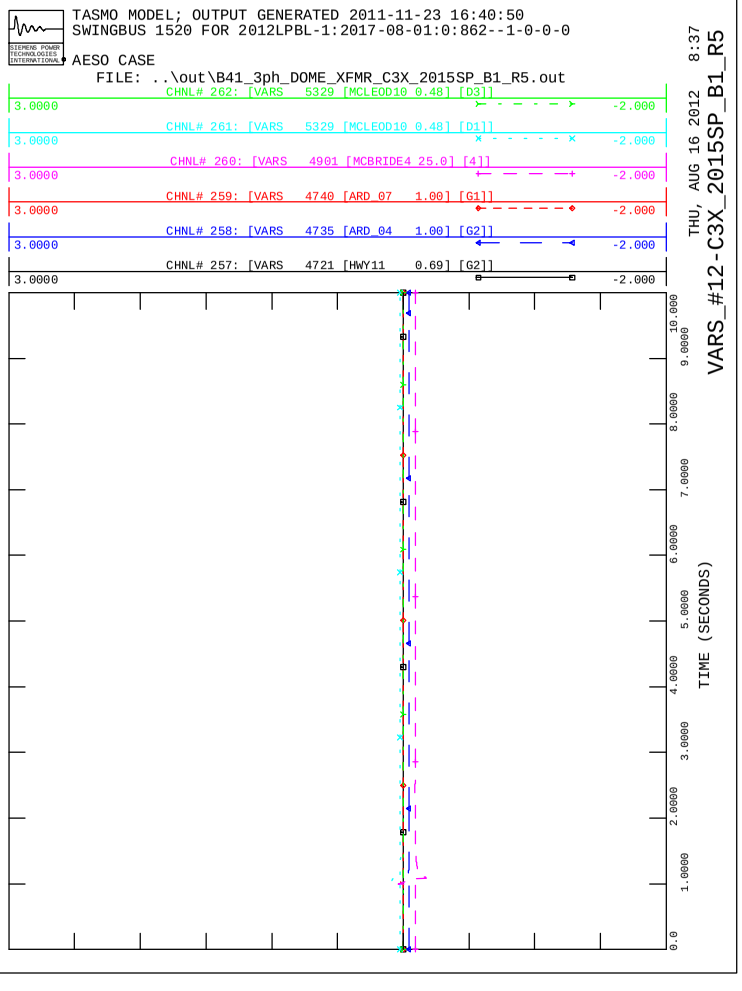

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#6-C3X_2015SP_B1_R5

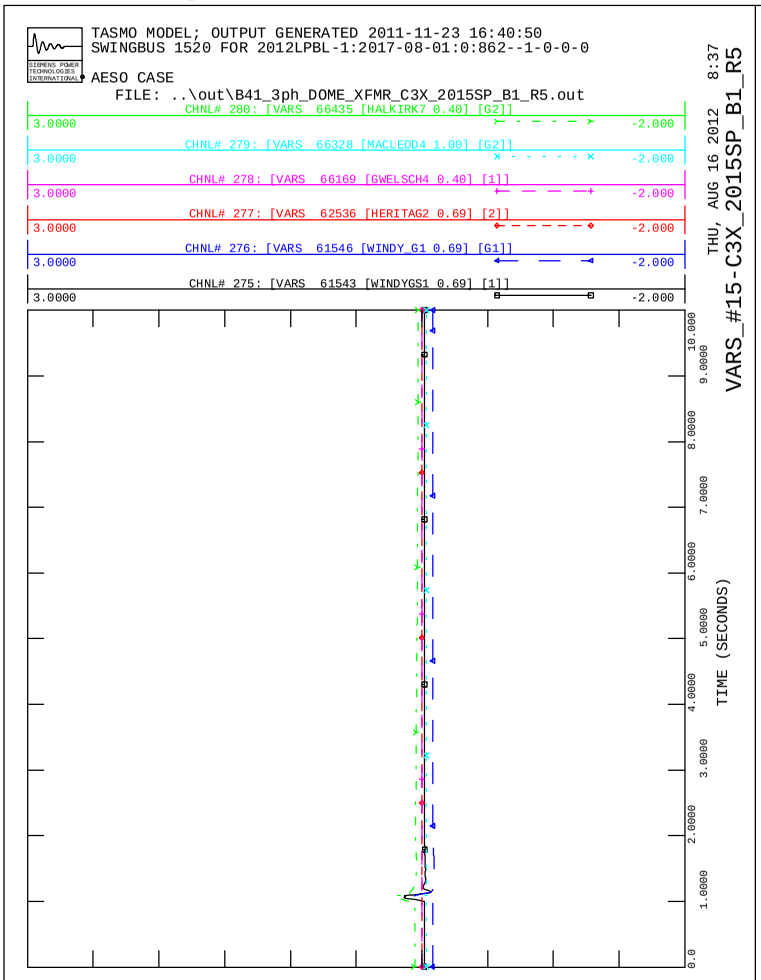

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#8-C3X_2015SP_B1_R5

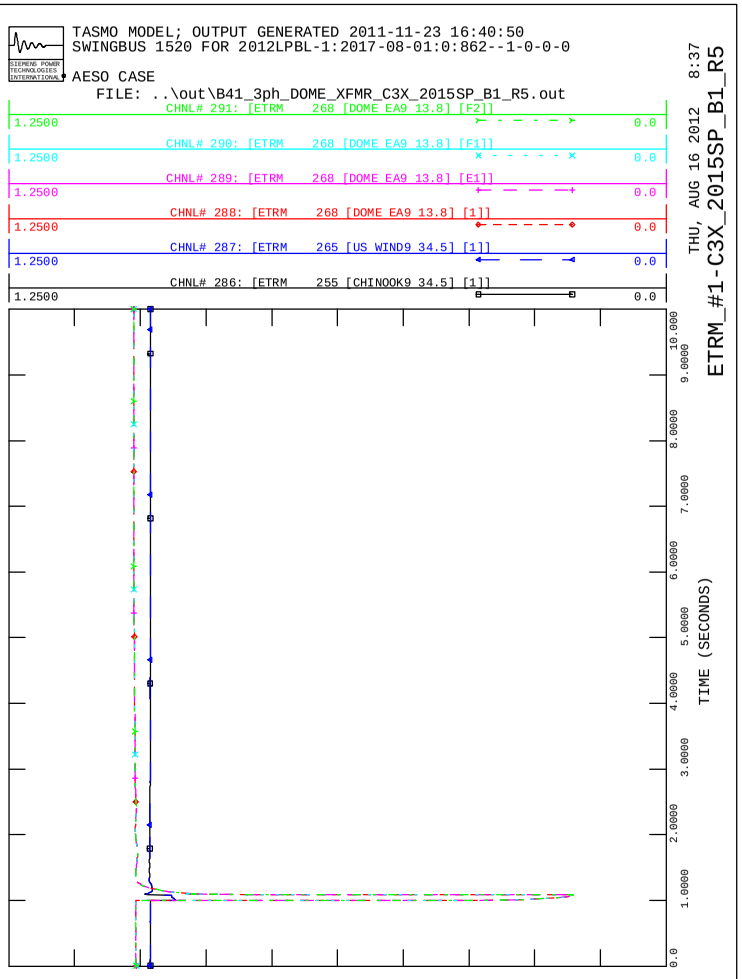

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#11-C3X_2015SP_B1_R5

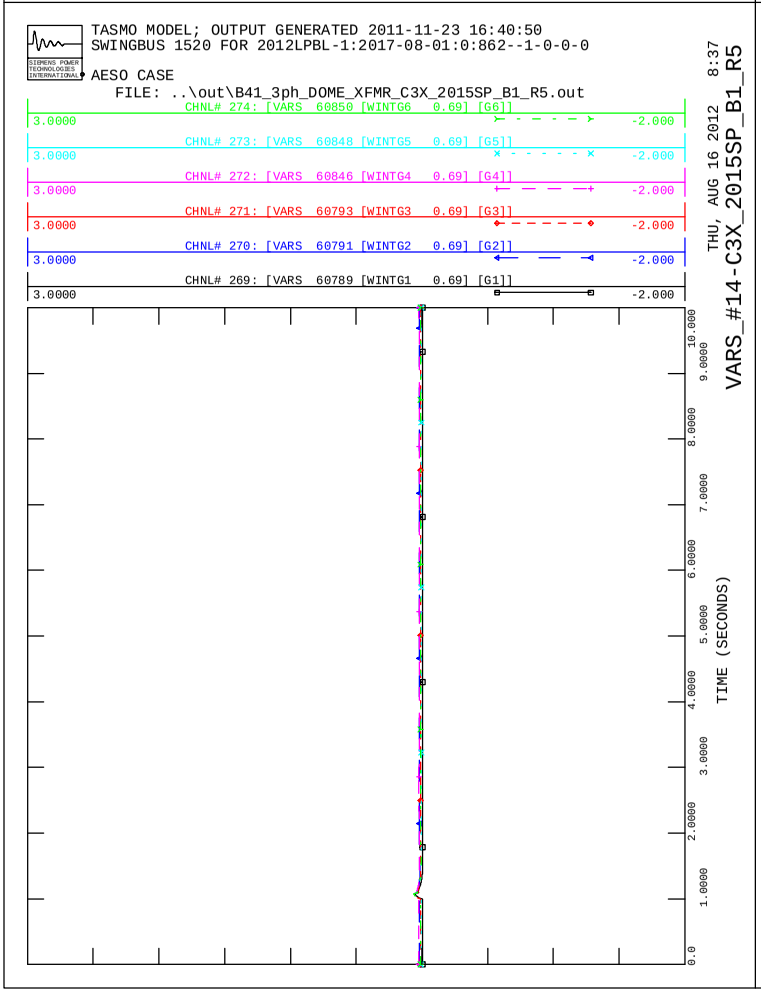

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#13-C3X_2015SP_B1_R5

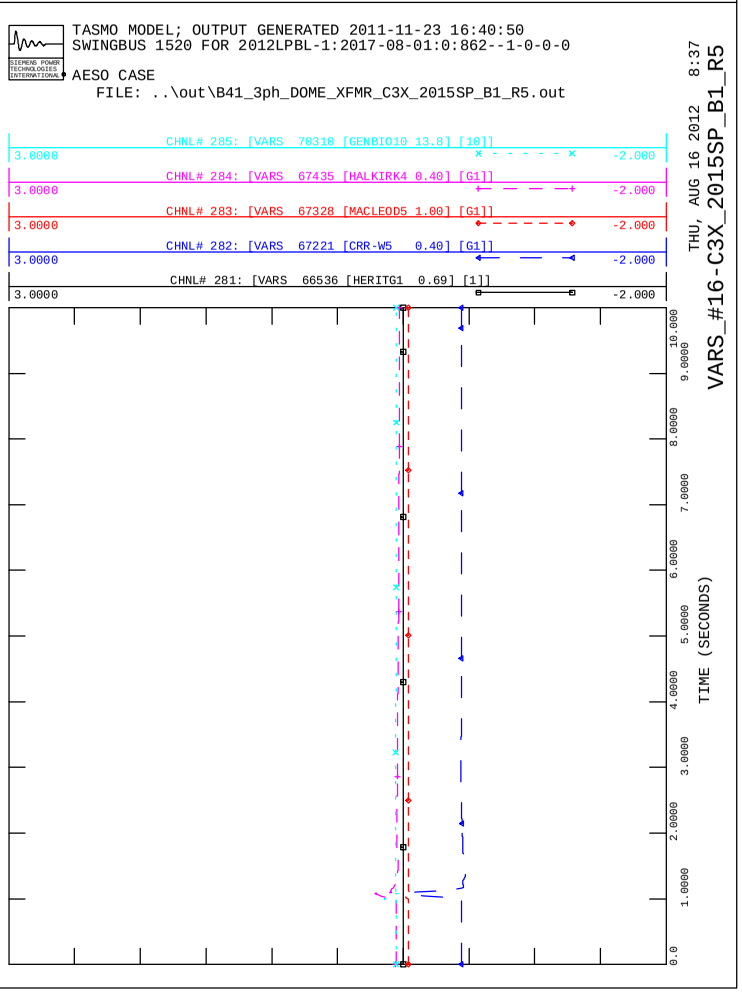

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#10-C3X_2015SP_B1_R5

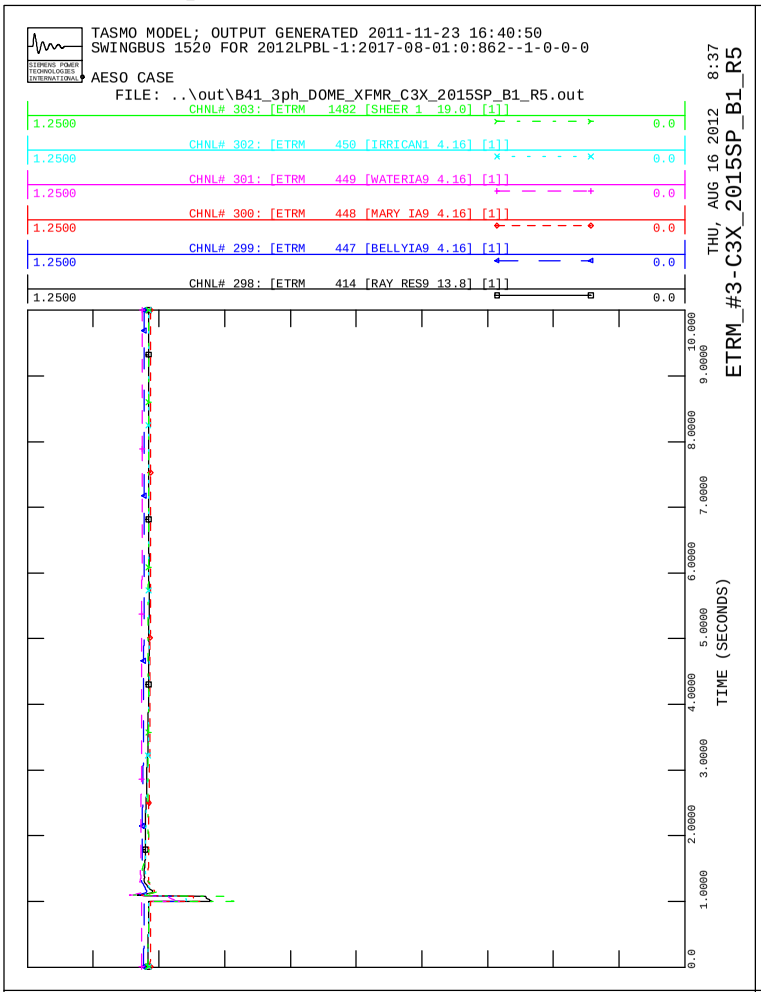

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#12-C3X_2015SP_B1_R5

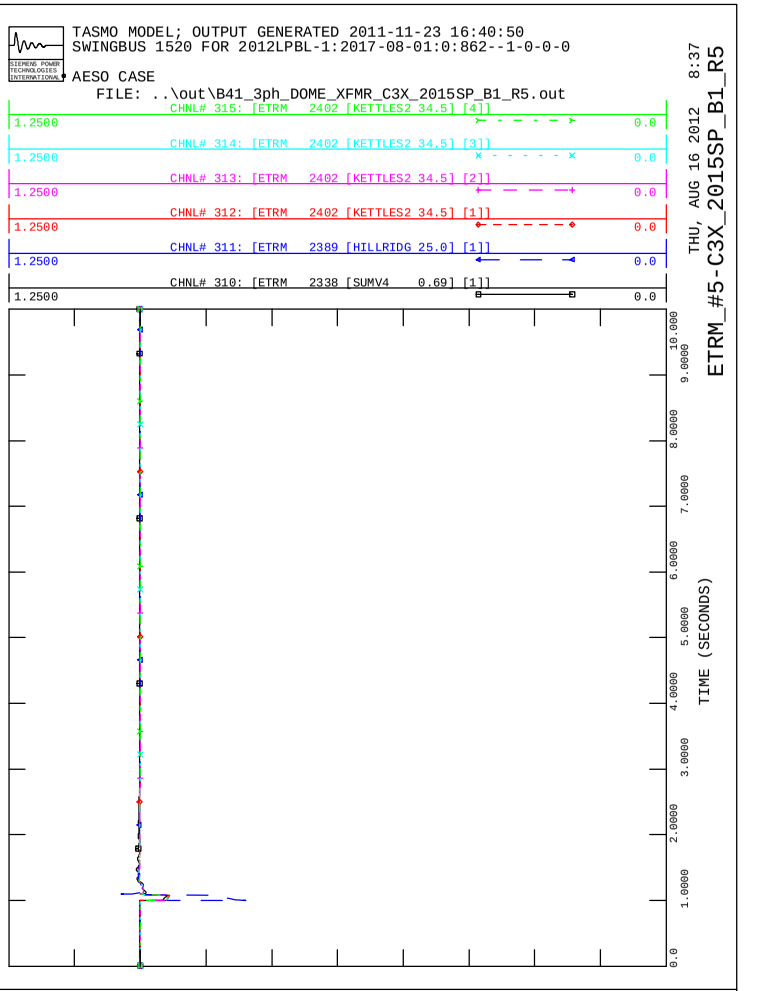

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#15-C3X_2015SP_B1_R5

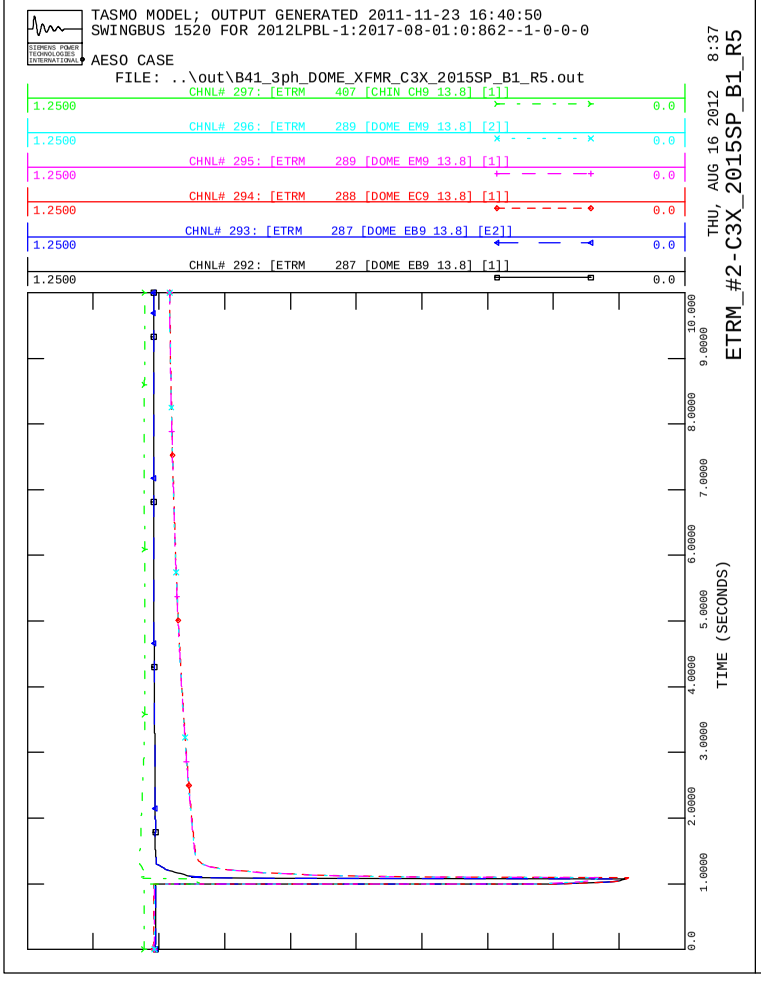

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#1-C3X_2015SP_B1_R5

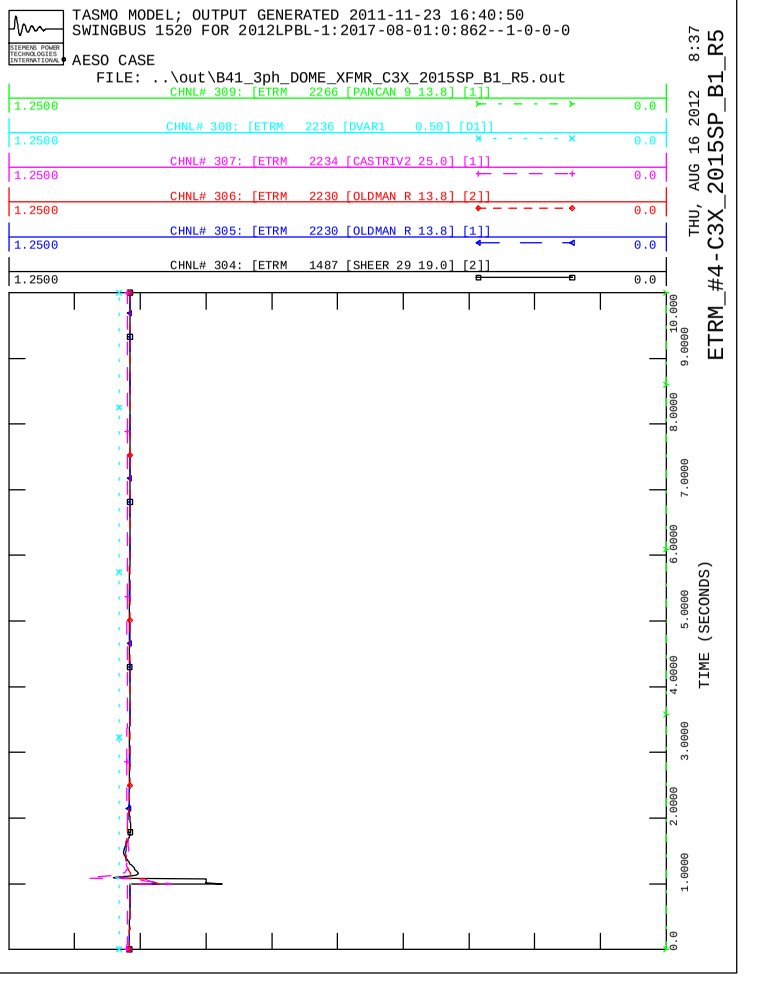

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#14-C3X_2015SP_B1_R5

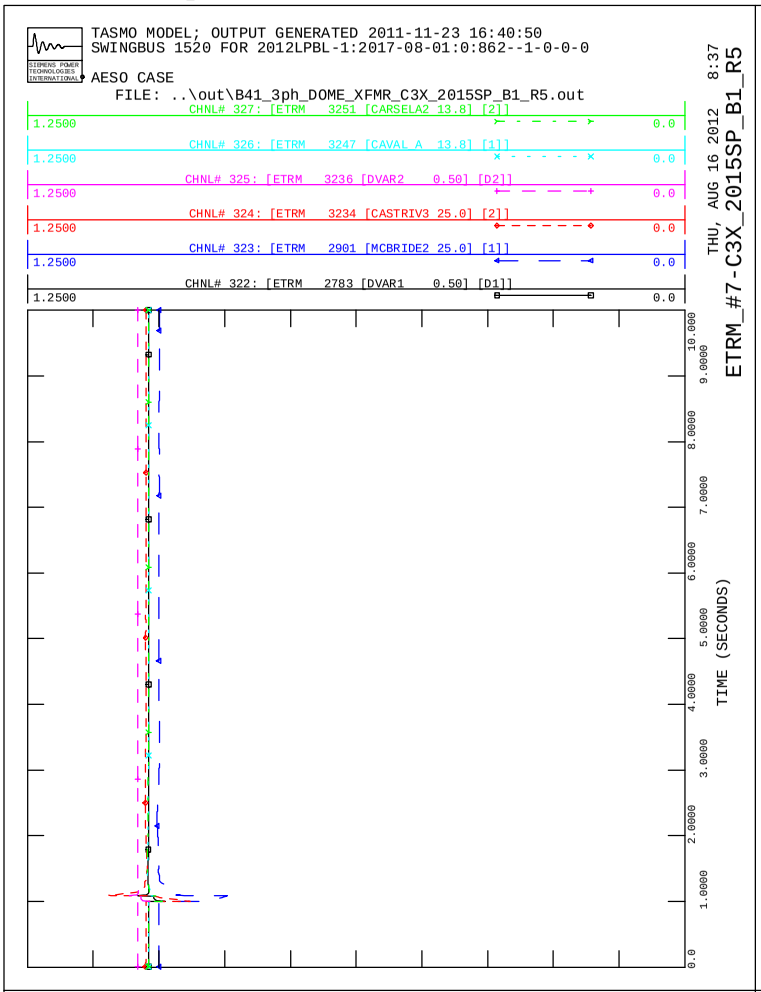

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
VARS_#16-C3X_2015SP_B1_R5

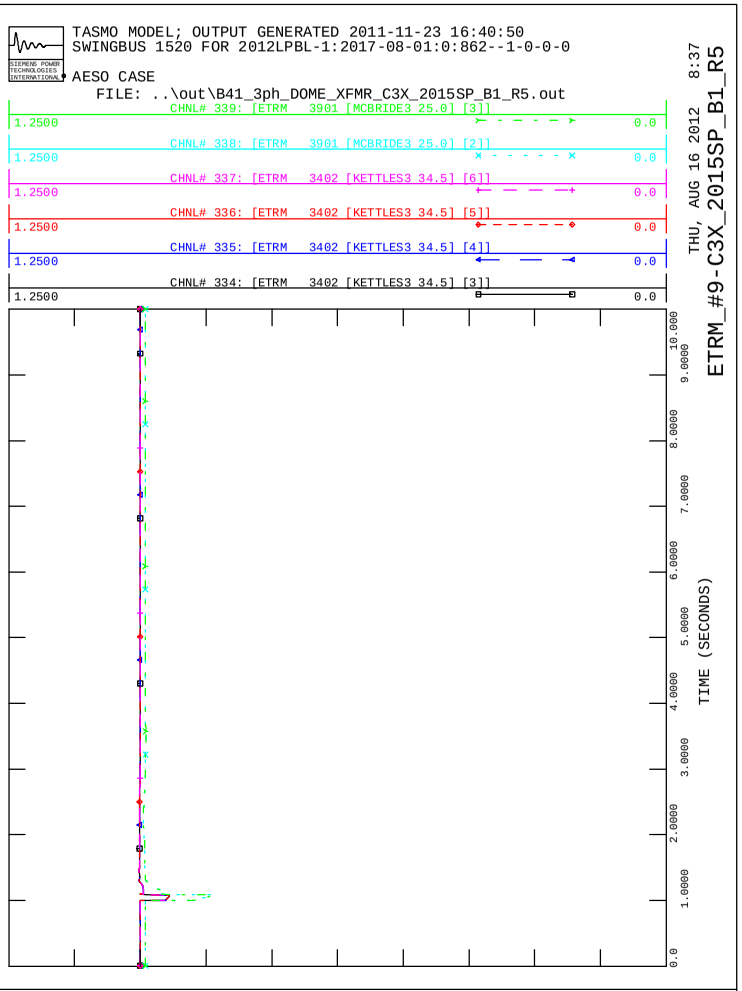

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

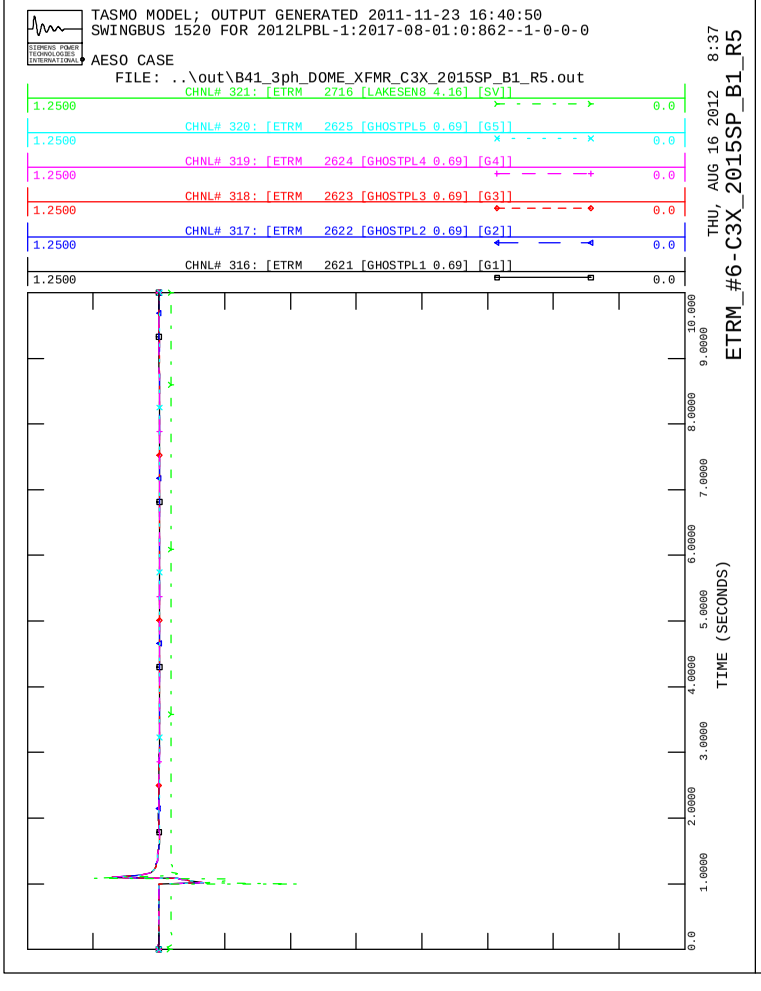

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

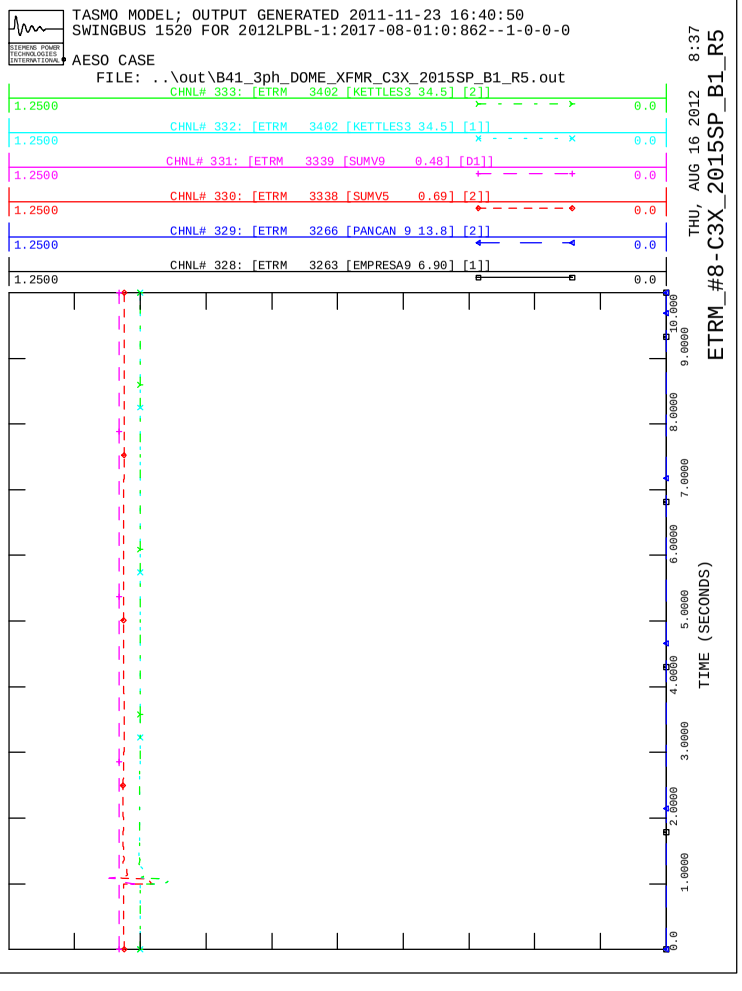

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

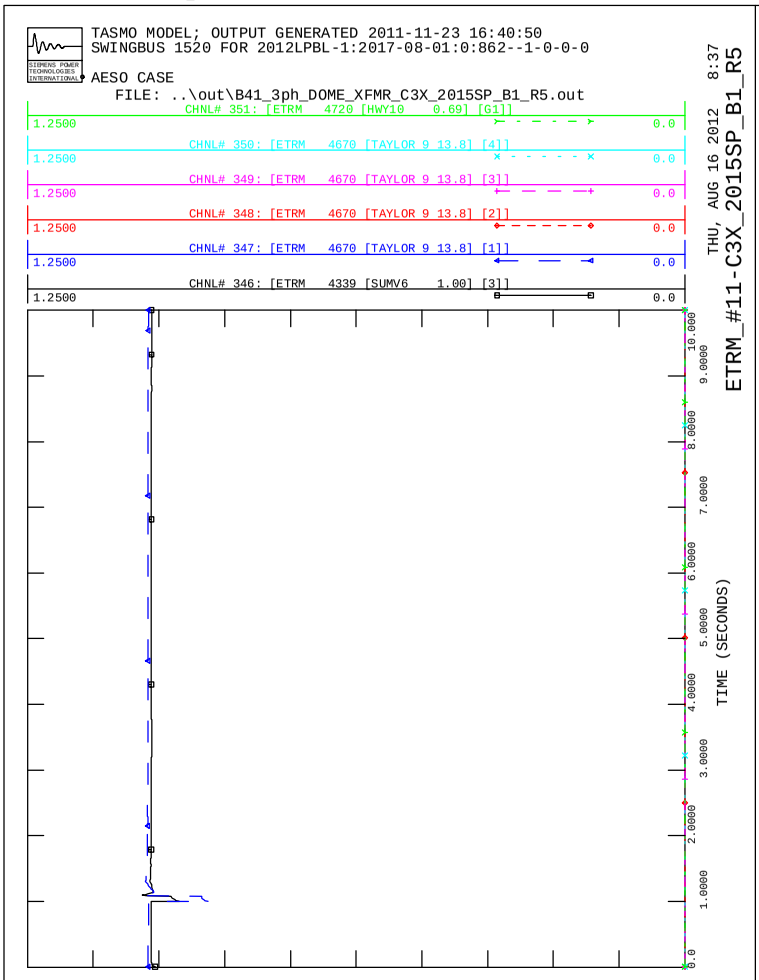

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:37
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

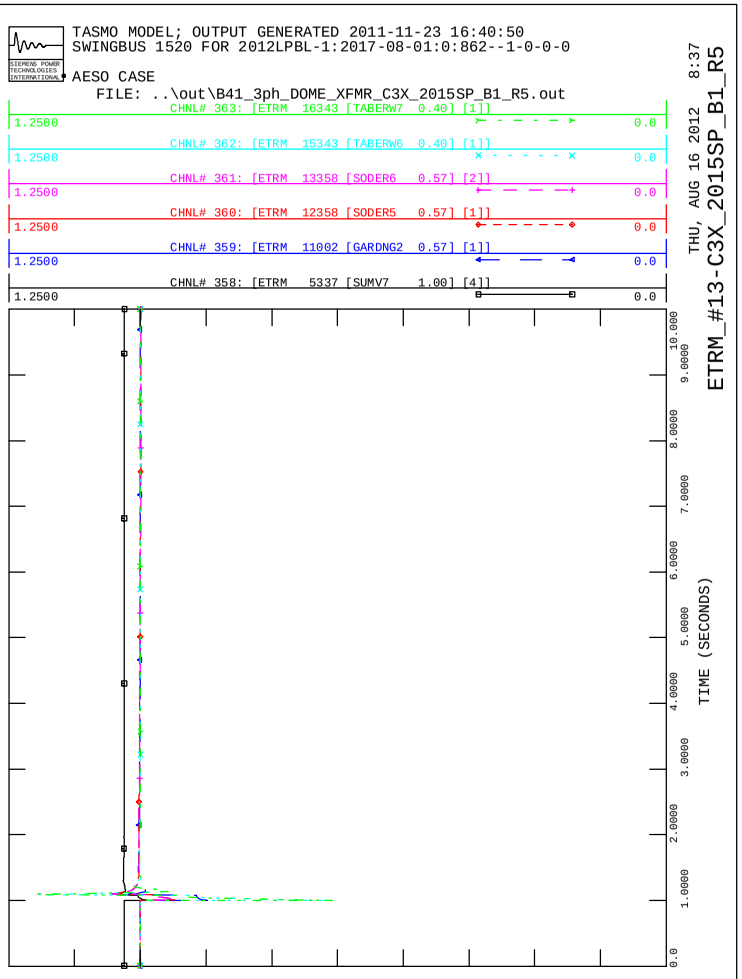

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#7-C3X_2015SP_B1_R5

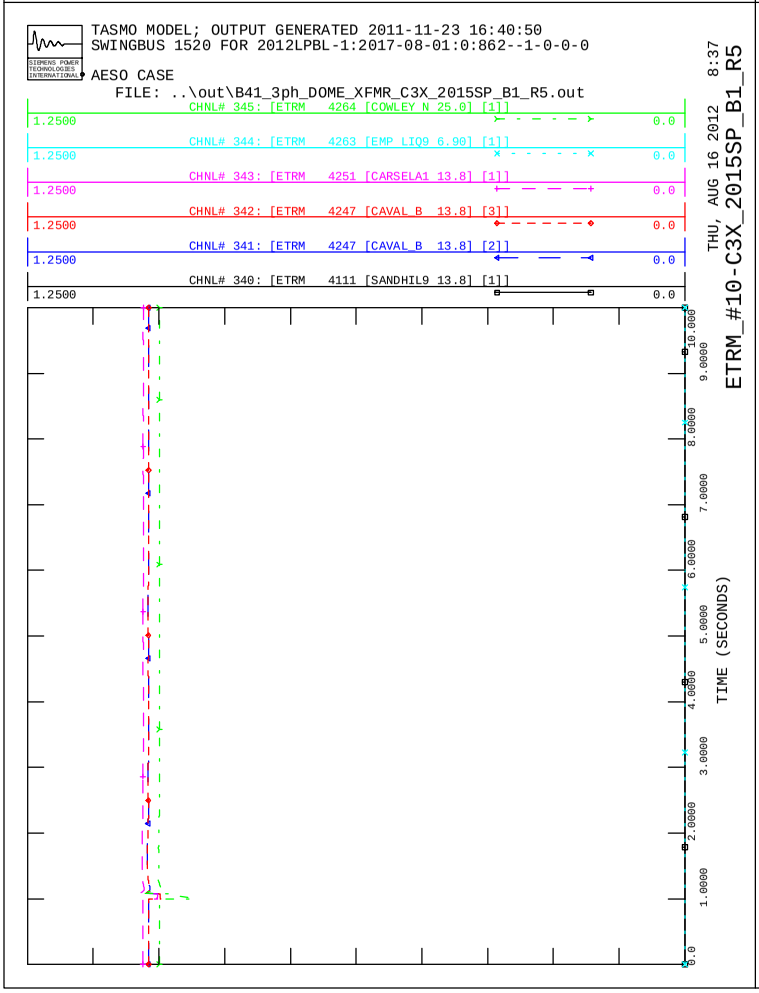

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#9-C3X_2015SP_B1_R5

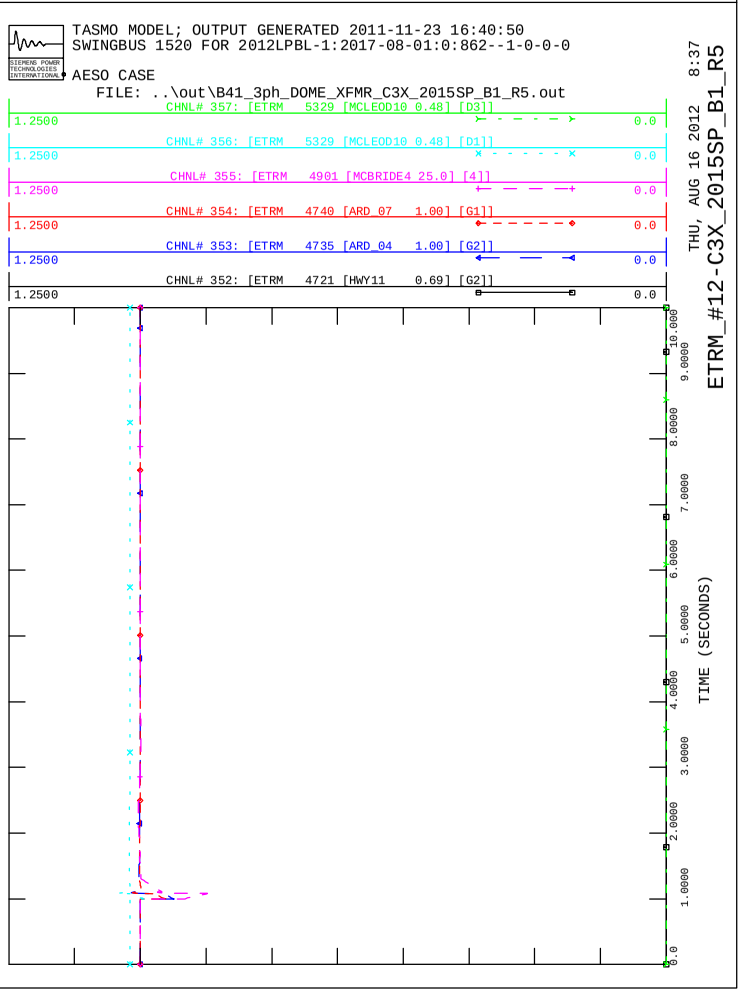

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#6-C3X_2015SP_B1_R5

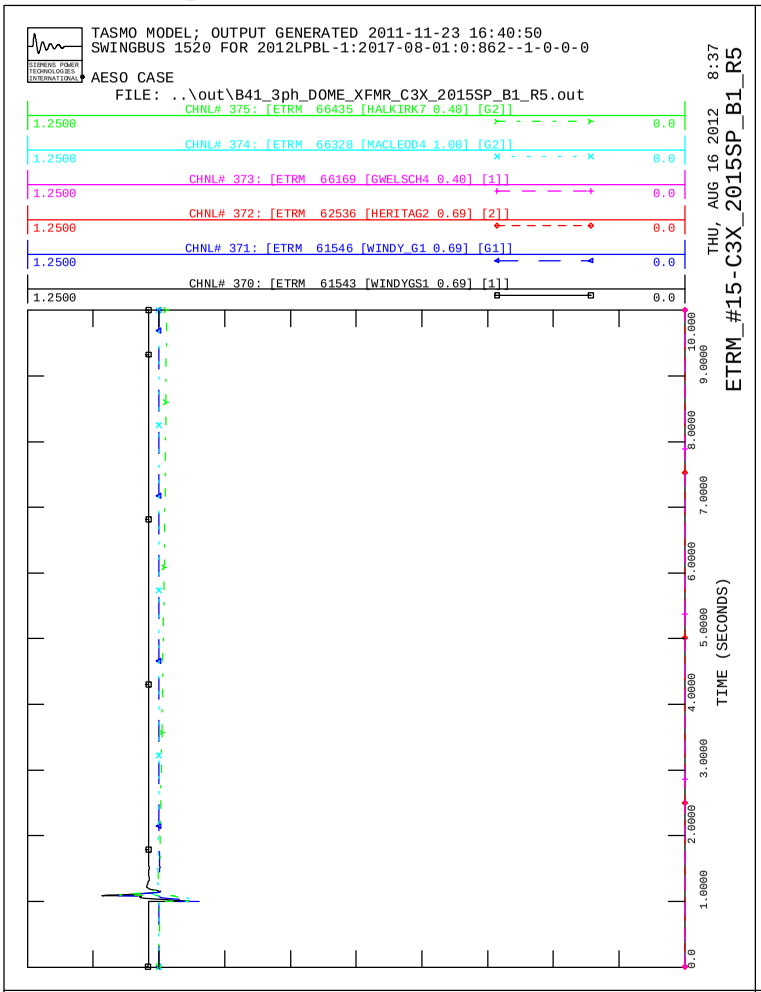

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#8-C3X_2015SP_B1_R5

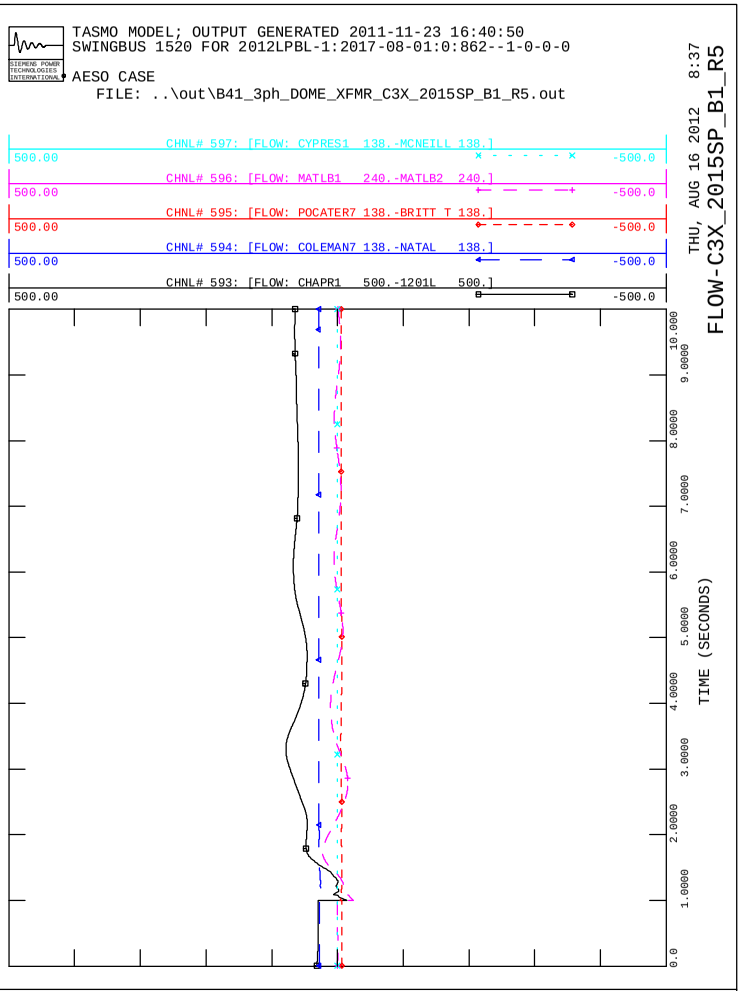

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#11-C3X_2015SP_B1_R5

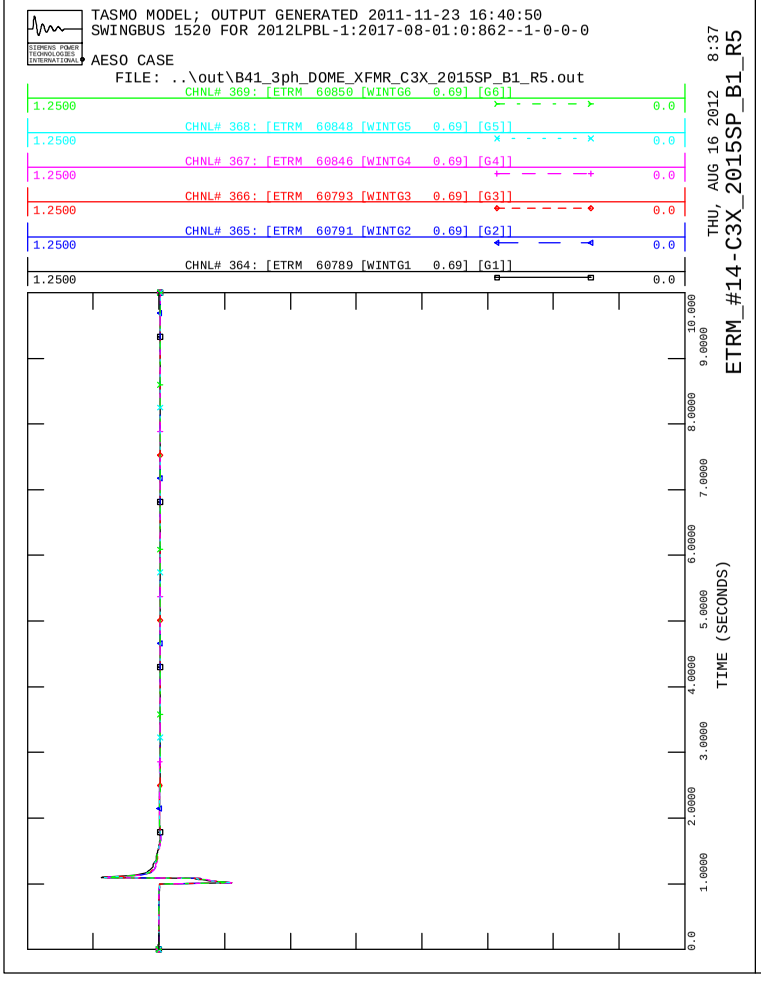

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#13-C3X_2015SP_B1_R5

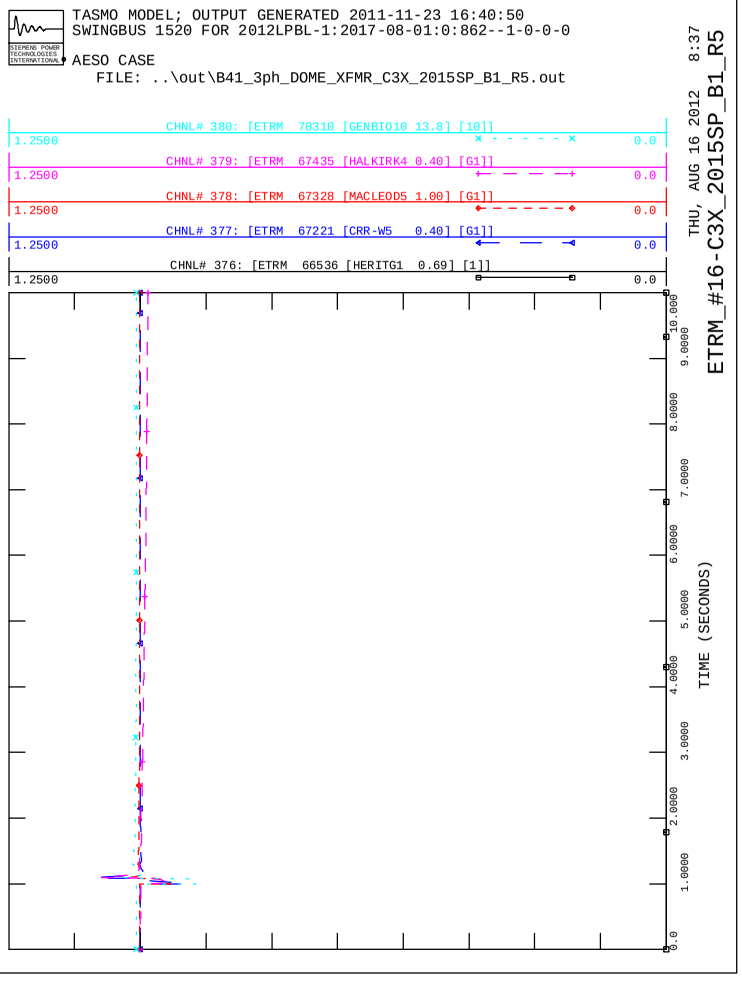

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#10-C3X_2015SP_B1_R5

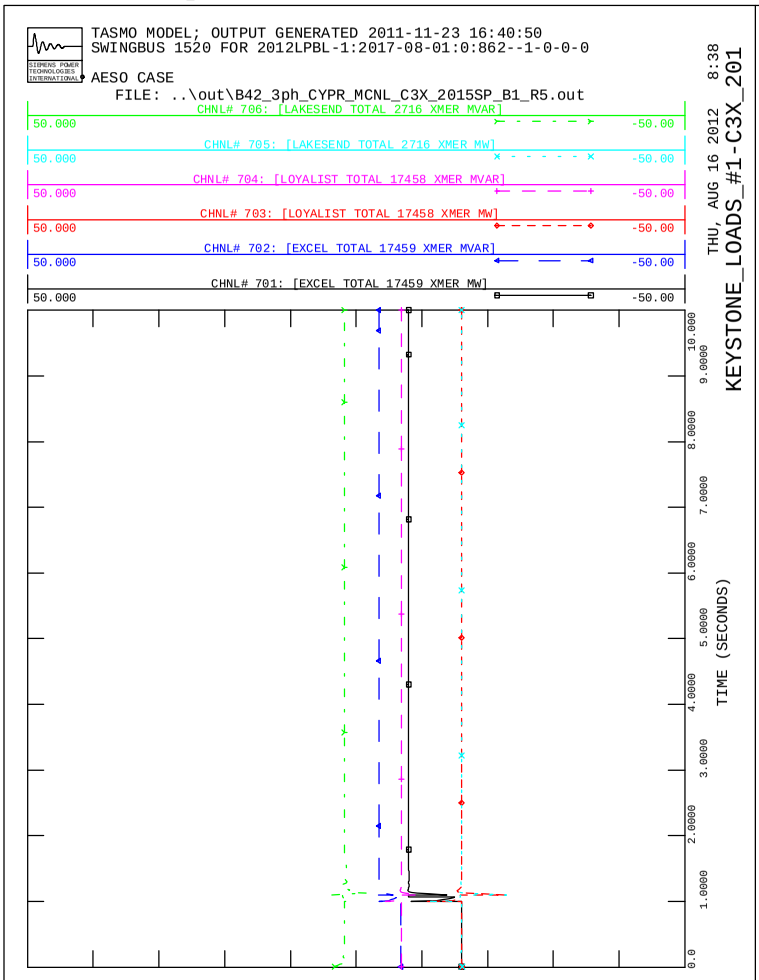

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#12-C3X_2015SP_B1_R5

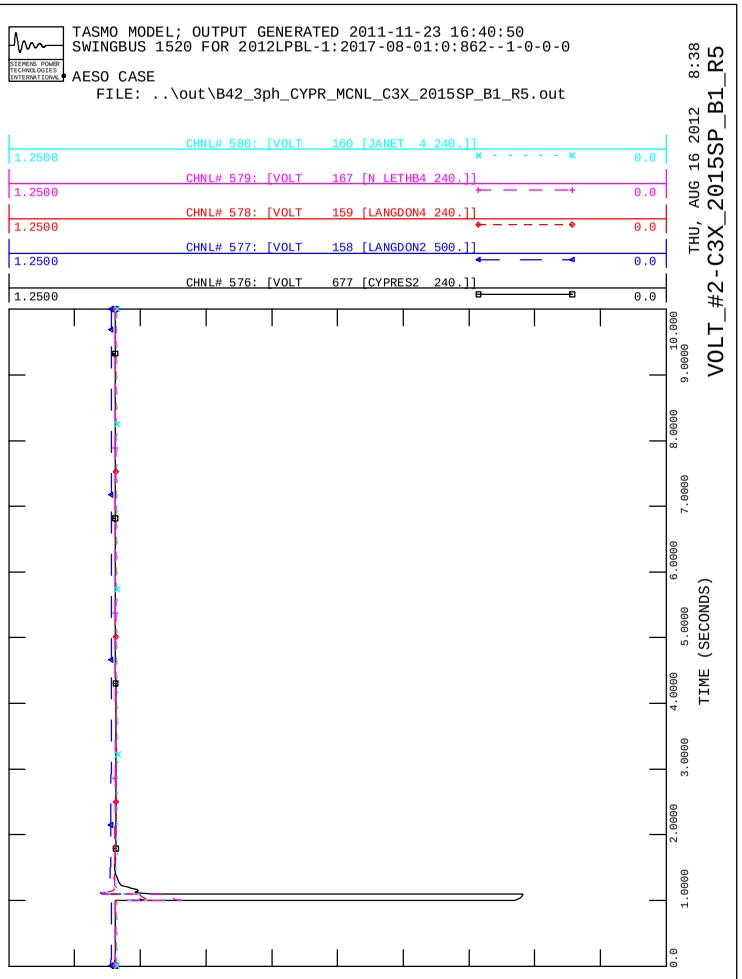

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#15-C3X_2015SP_B1_R5

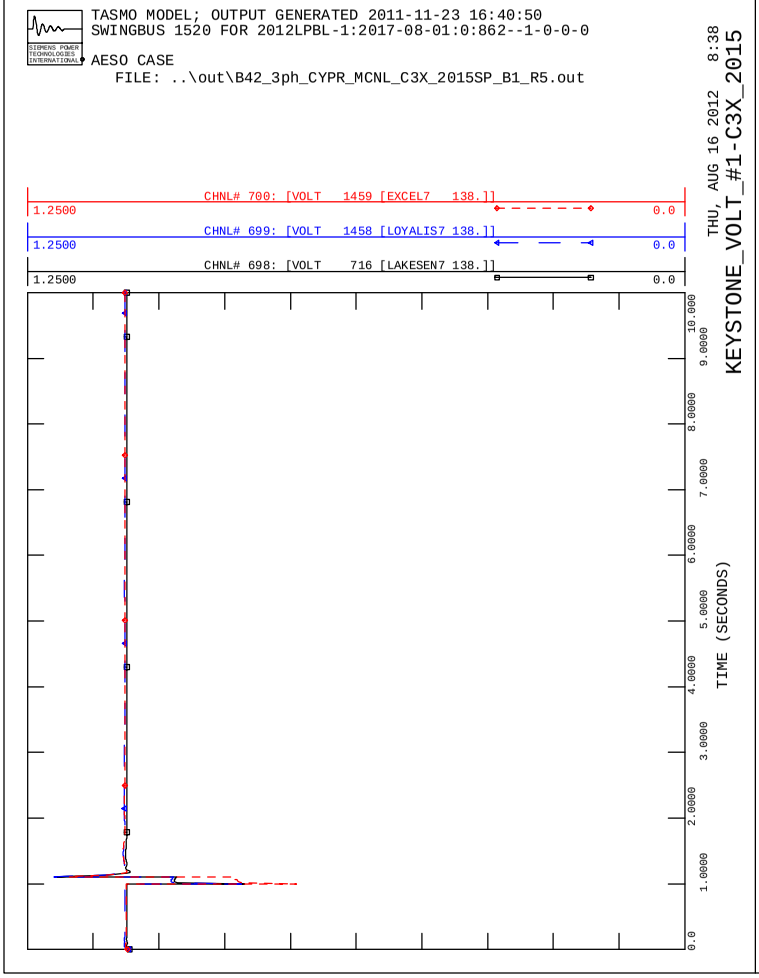

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
FLOW-C3X_2015SP_B1_R5

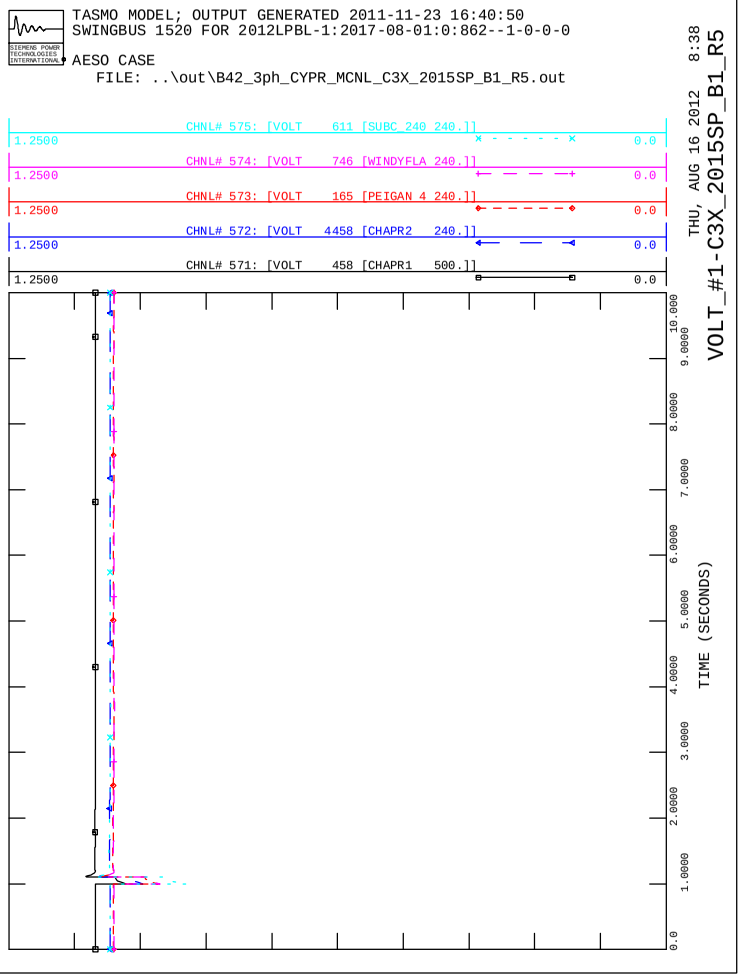

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#14-C3X_2015SP_B1_R5

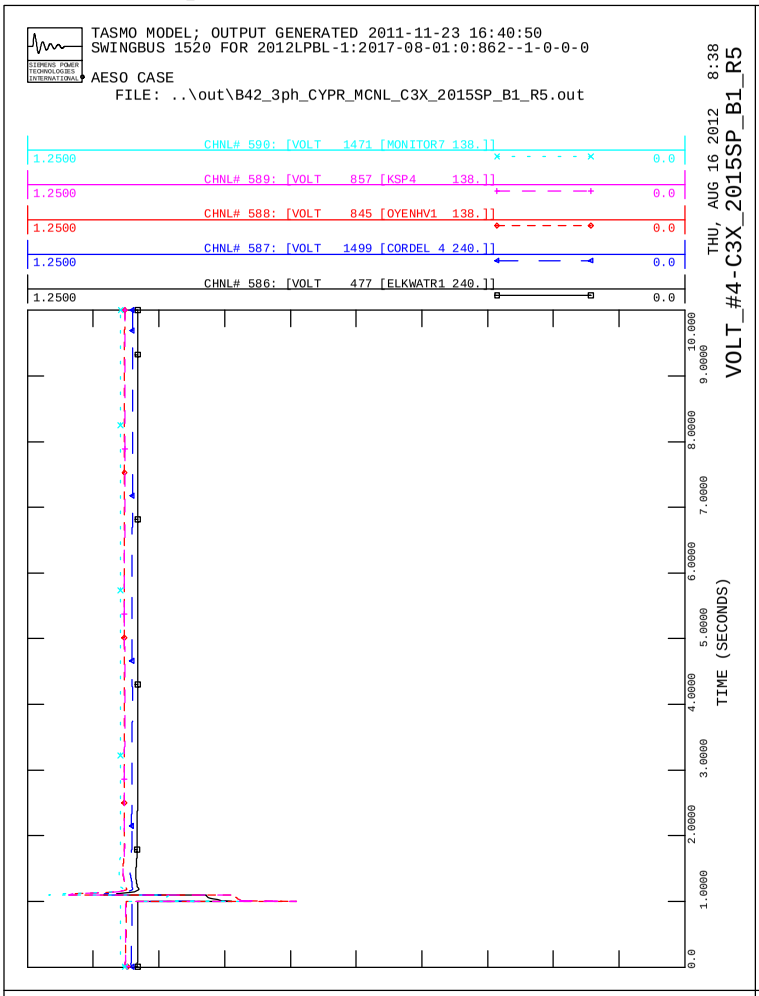

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:37
ETRM_#16-C3X_2015SP_B1_R5

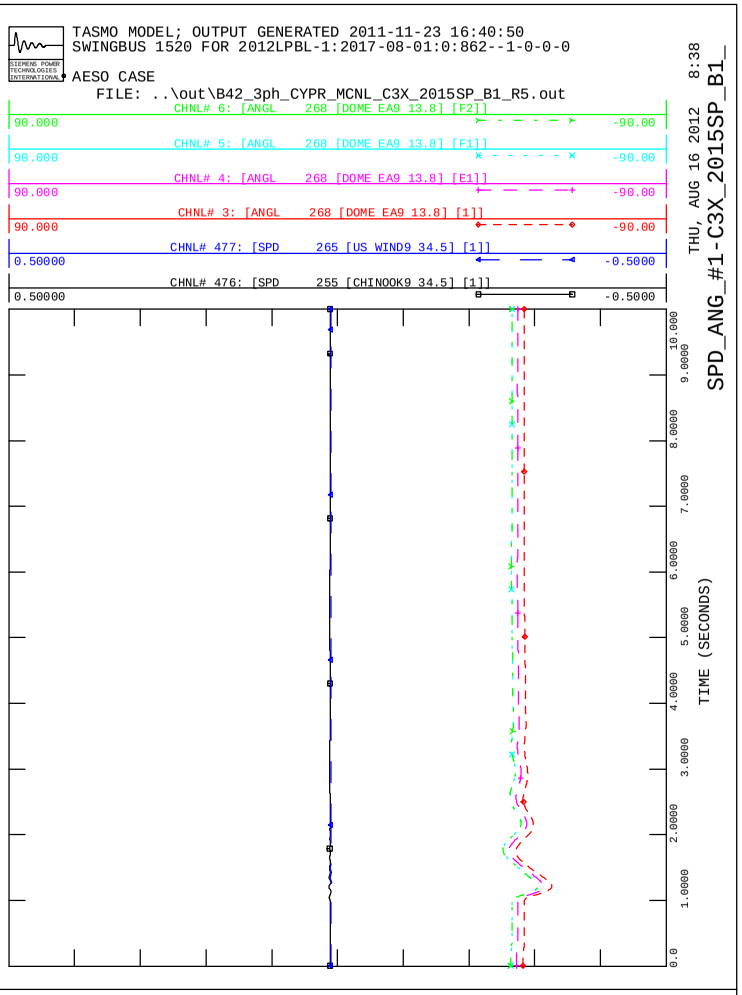

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
THU, AUG 16 2012 8:38
KEYSTONE_LOADS_#1-C3X_201
TIME (SECONDS)

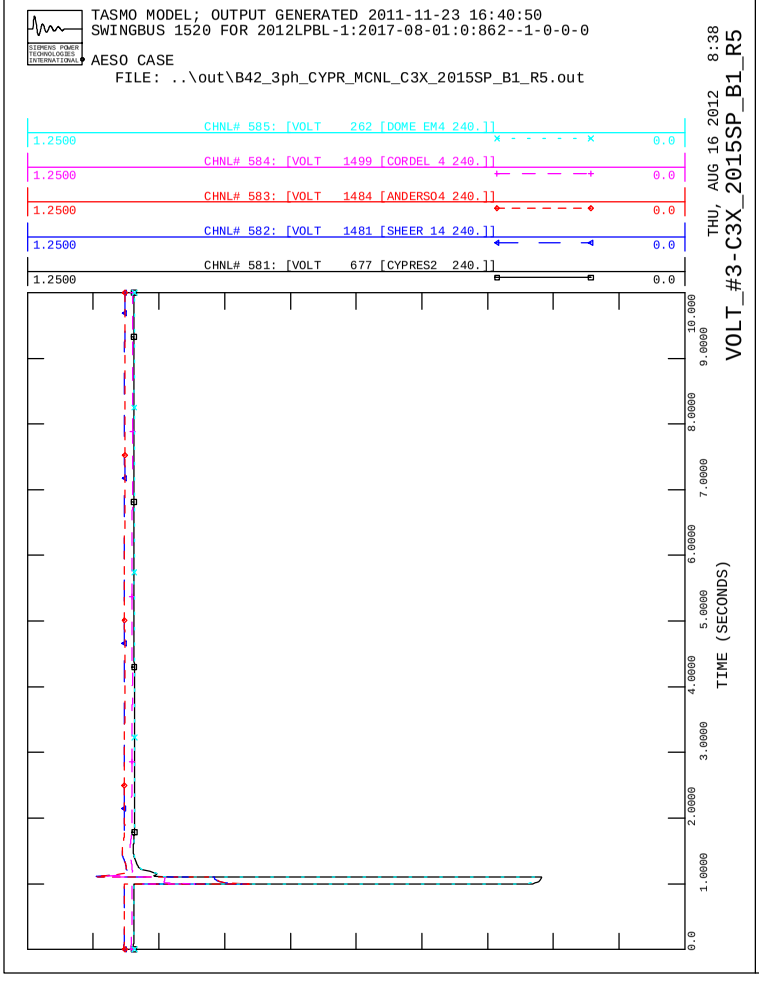

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
THU, AUG 16 2012 8:38
VOLT_#2-C3X_2015SP_B1_R5
TIME (SECONDS)

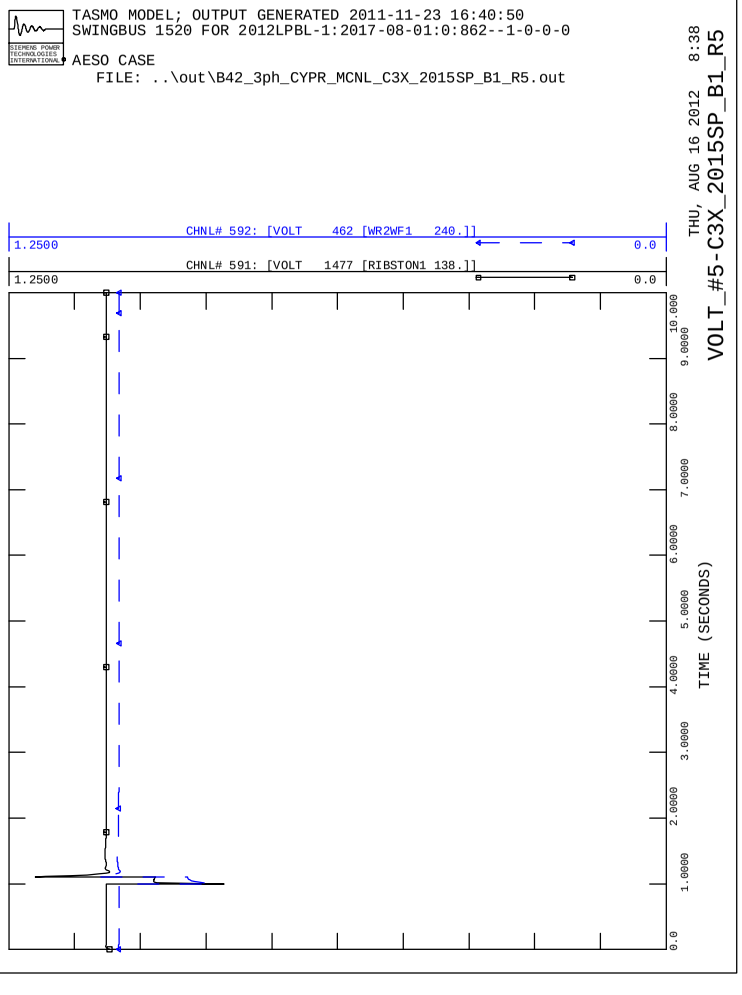

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
THU, AUG 16 2012 8:38
KEYSTONE_VOLT_#1-C3X_2015
TIME (SECONDS)

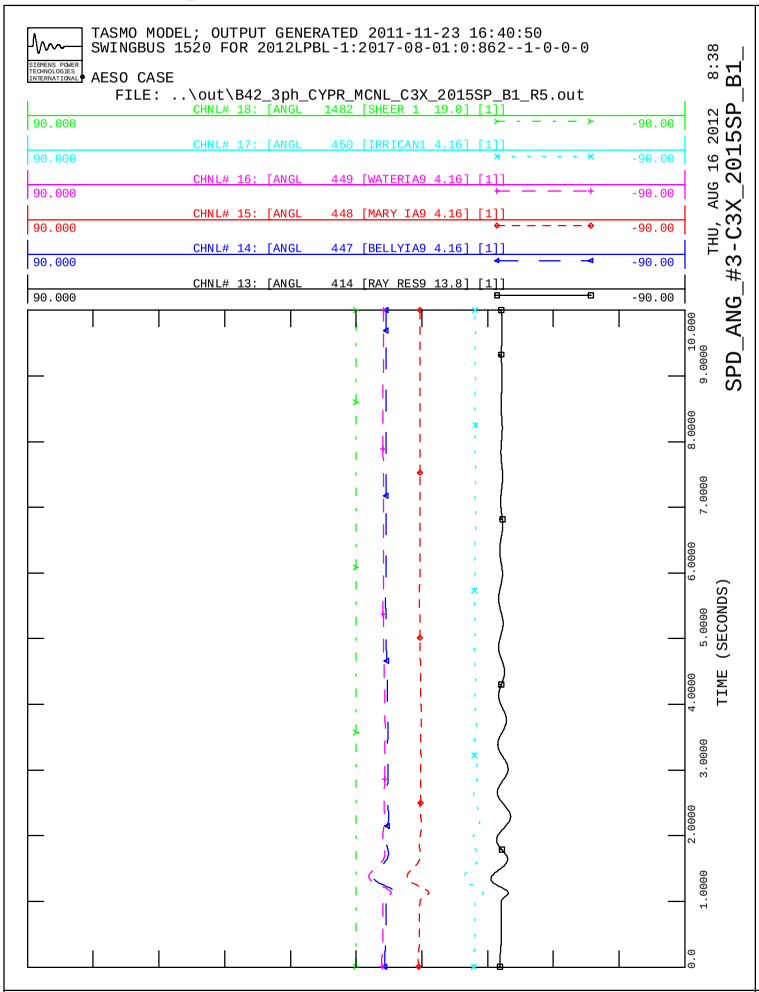

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
THU, AUG 16 2012 8:38
VOLT_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

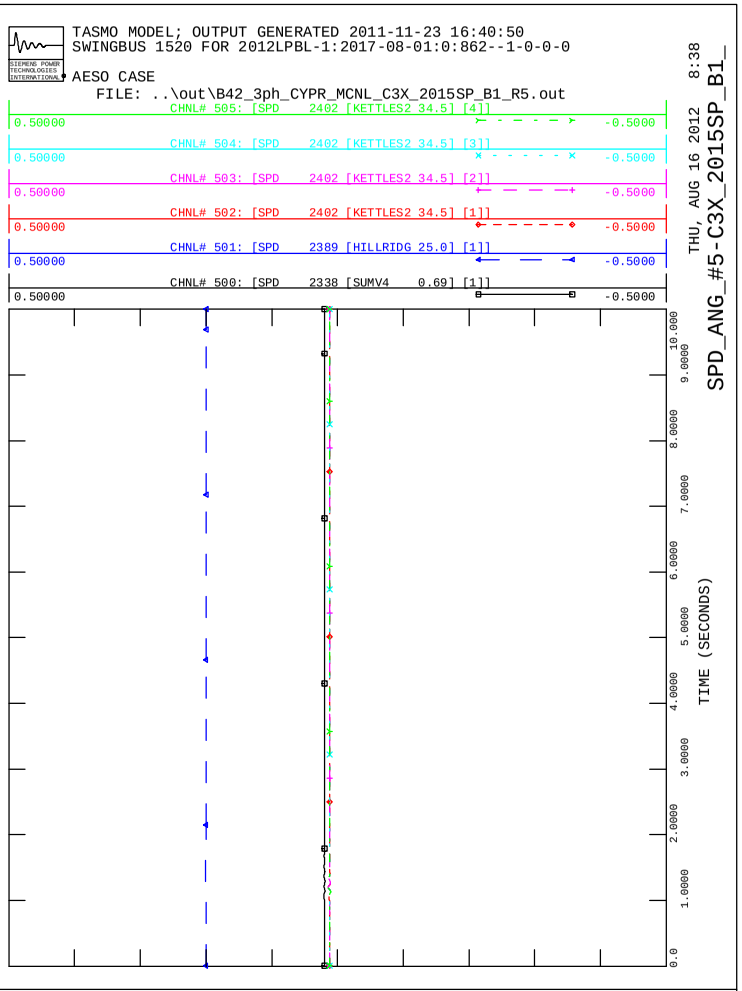

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VOLT_#4-C3X_2015SP_B1_R5

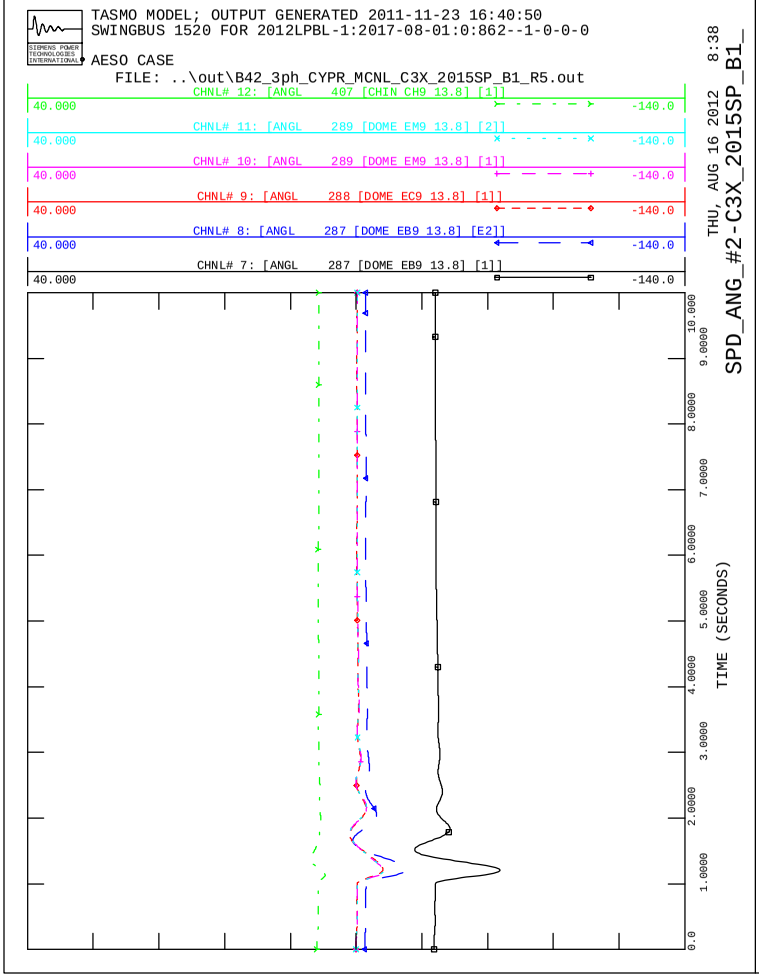

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#1-C3X_2015SP_B1_

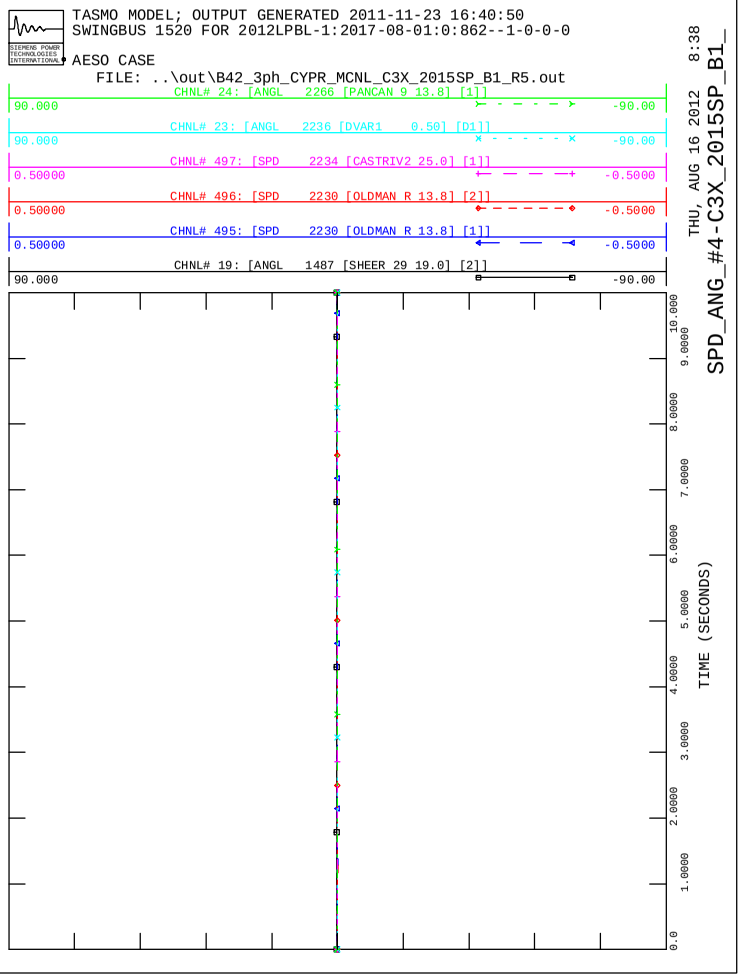

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VOLT_#3-C3X_2015SP_B1_R5

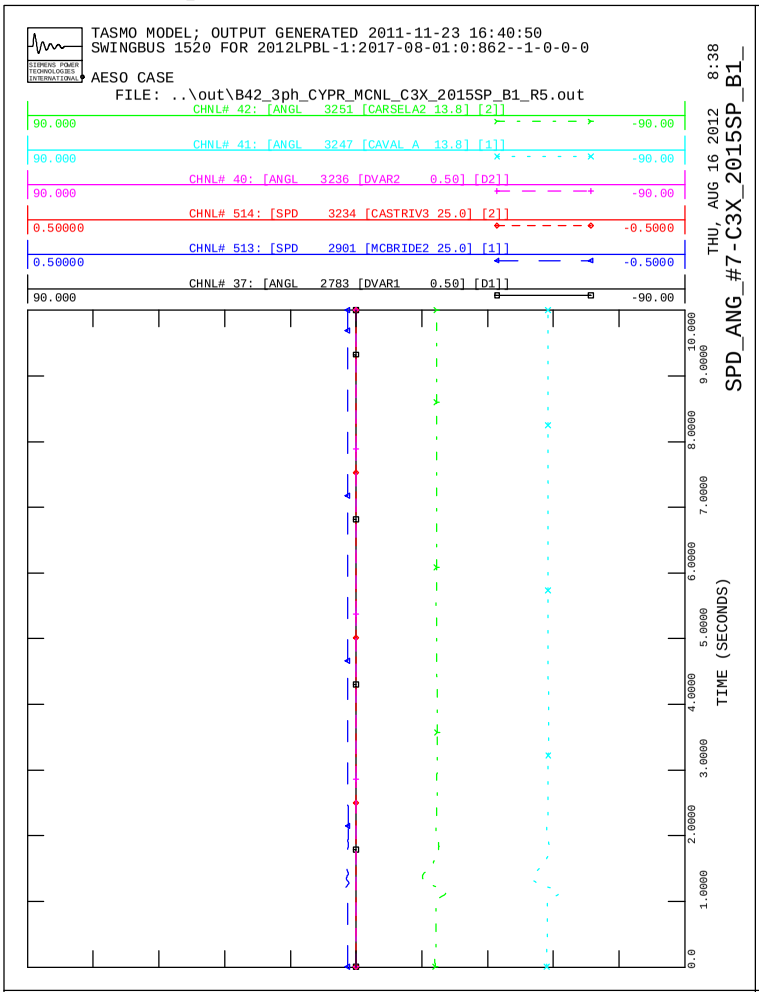

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VOLT_#5-C3X_2015SP_B1_R5

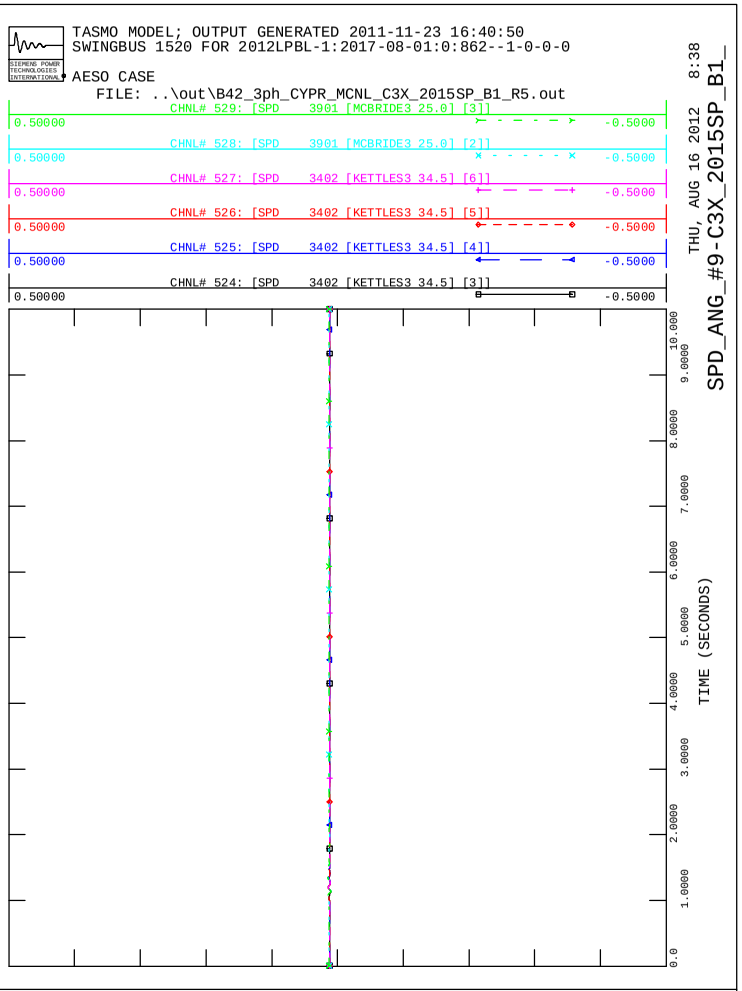

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

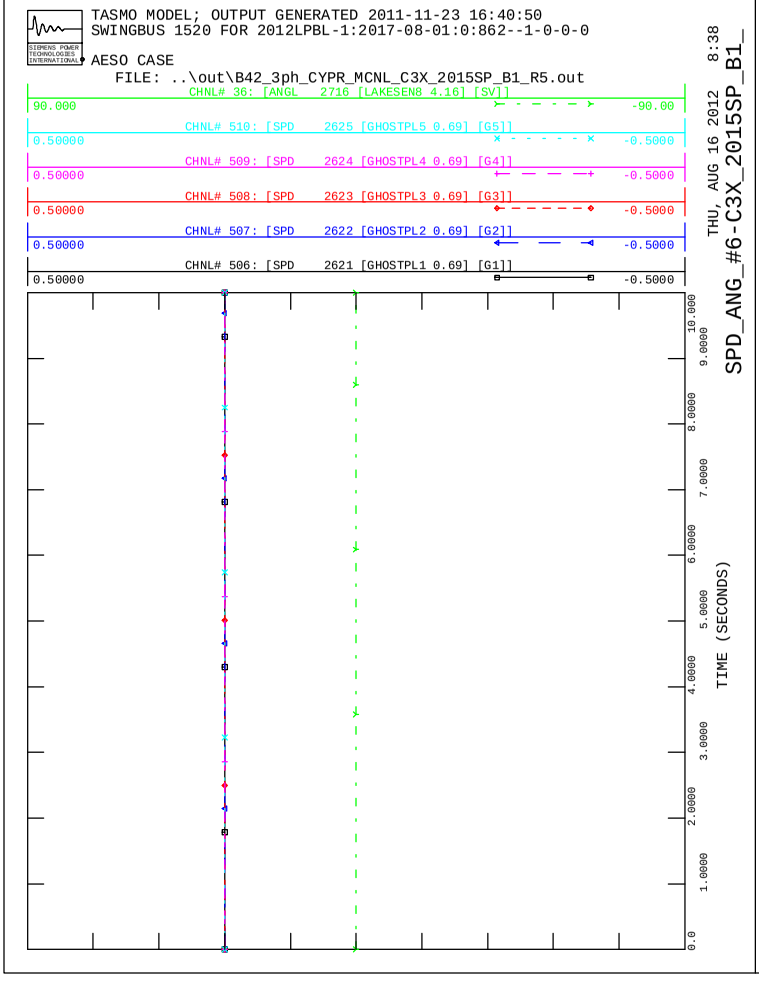

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

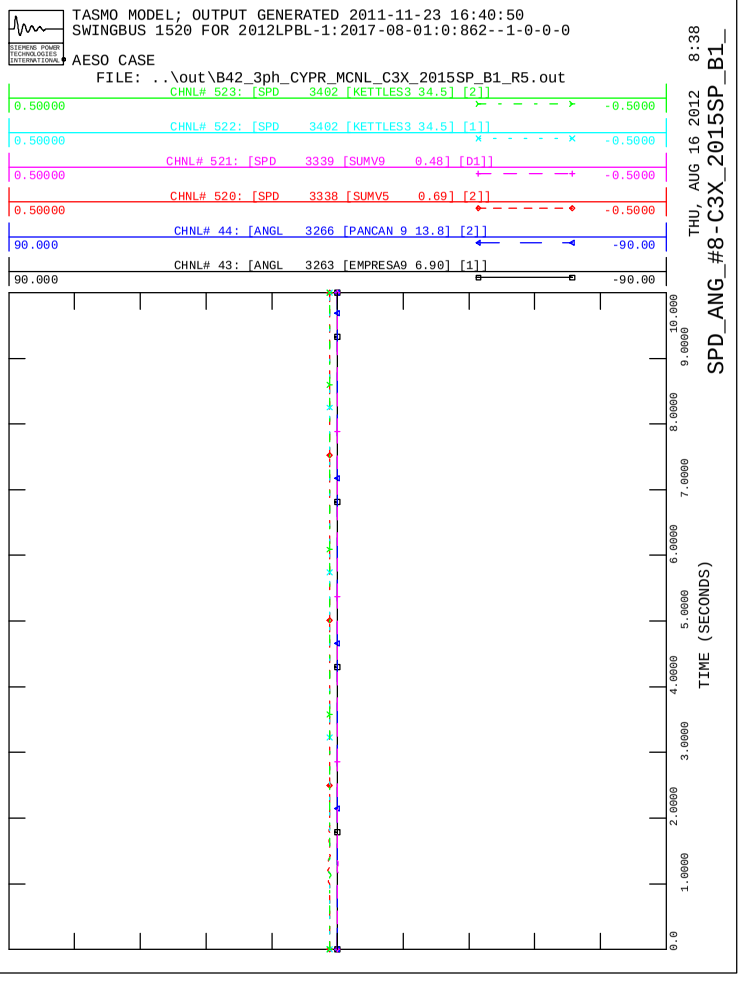

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

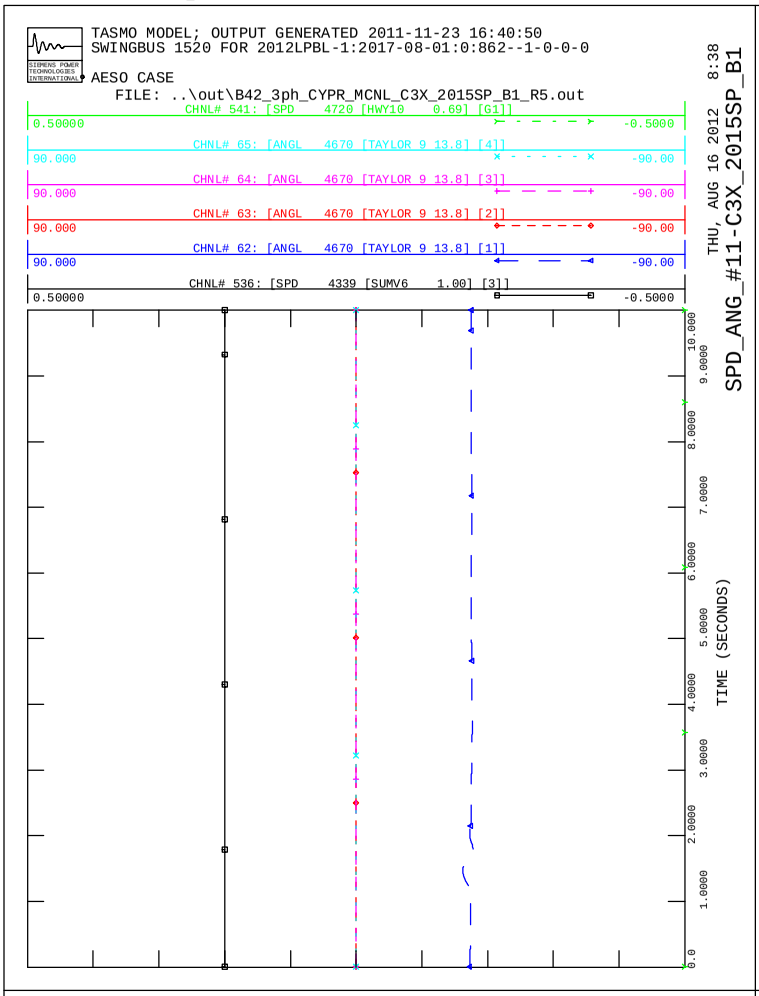

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

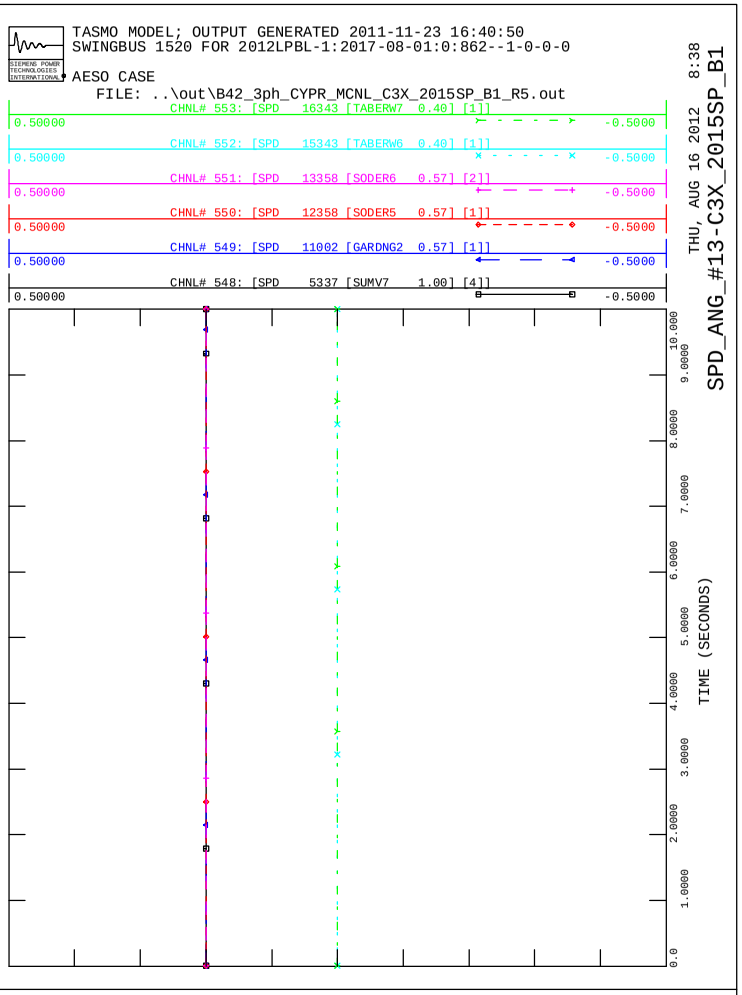

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
90.000
-90.00
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
90.000
-90.00
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
90.000
-90.00
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
0.50000
-0.5000
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
0.50000
-0.5000
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
90.000
-90.00
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#7-C3X_2015SP_B1_

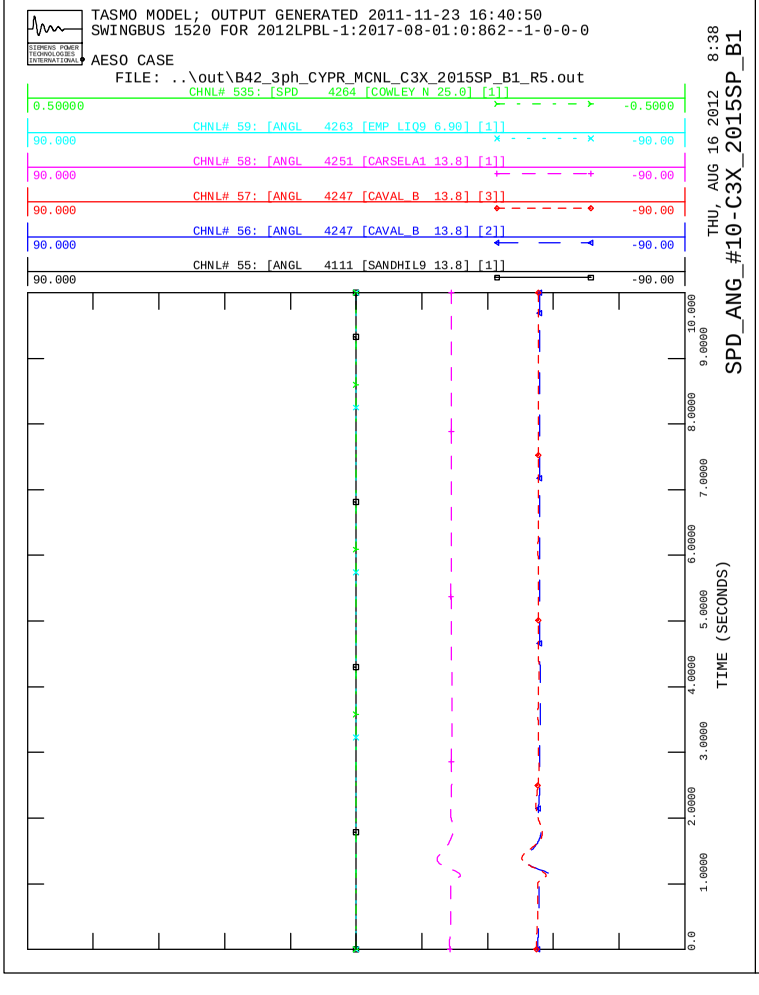

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
0.50000
-0.5000
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
0.50000
-0.5000
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
0.50000
-0.5000
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
0.50000
-0.5000
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
0.50000
-0.5000
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
0.50000
-0.5000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#9-C3X_2015SP_B1_

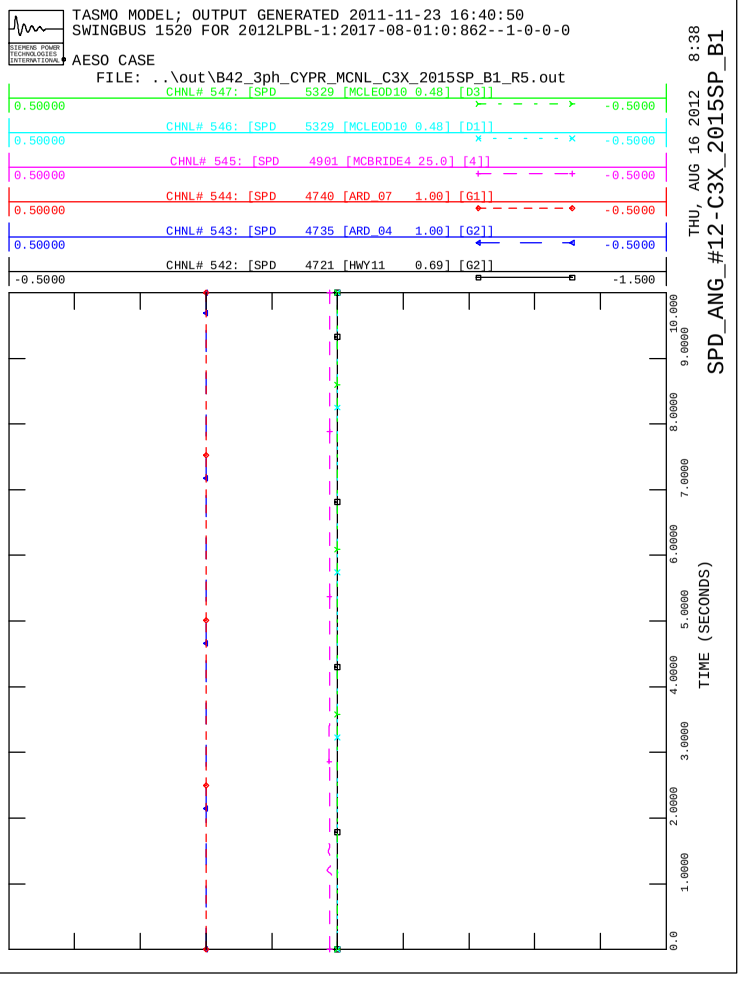

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
90.000
-90.00
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
0.50000
-0.5000
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
0.50000
-0.5000
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
0.50000
-0.5000
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
0.50000
-0.5000
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
0.50000
-0.5000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#6-C3X_2015SP_B1_

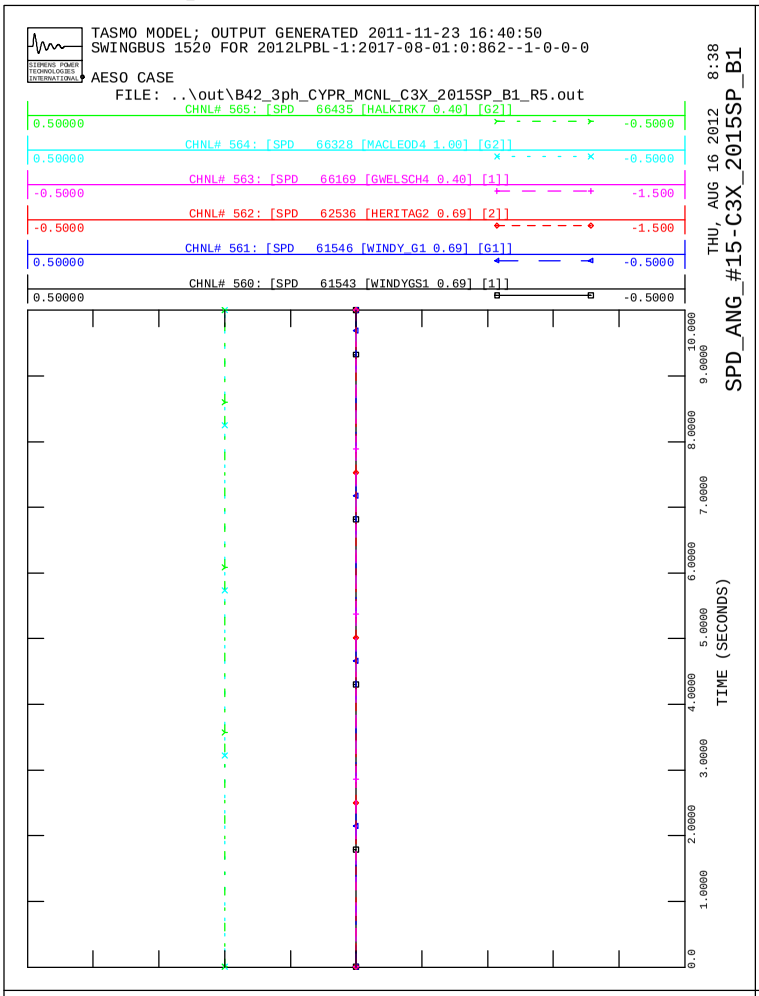

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
0.50000
-0.5000
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
0.50000
-0.5000
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
0.50000
-0.5000
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
0.50000
-0.5000
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
90.000
-90.00
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
90.000
-90.00
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#8-C3X_2015SP_B1_

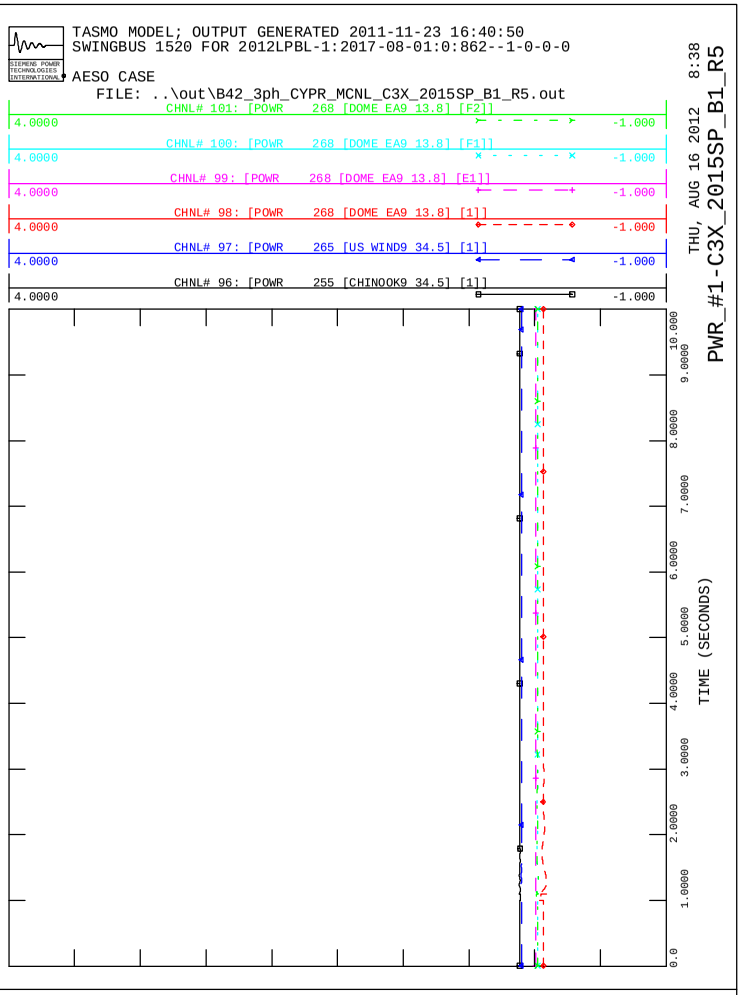

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:38

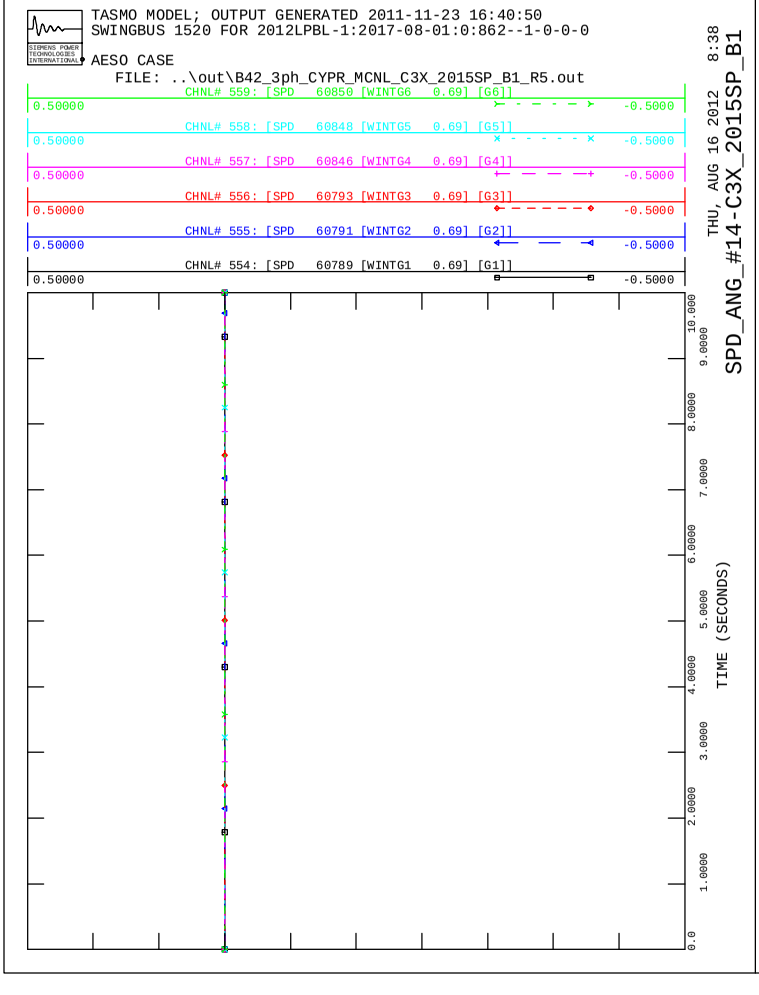

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:38

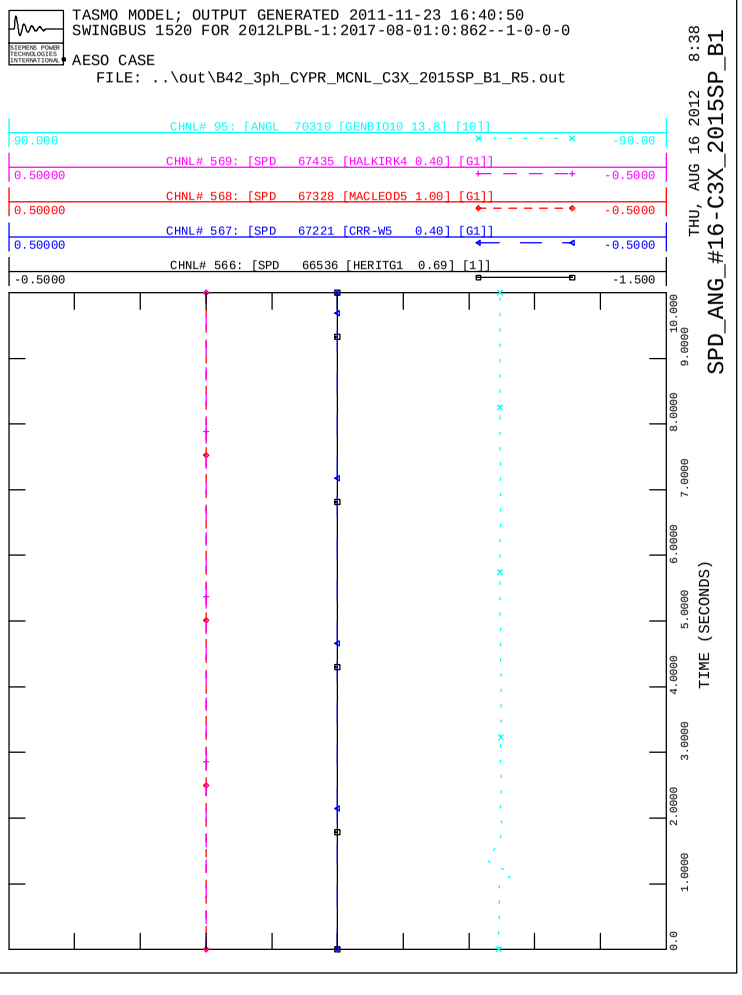

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:38

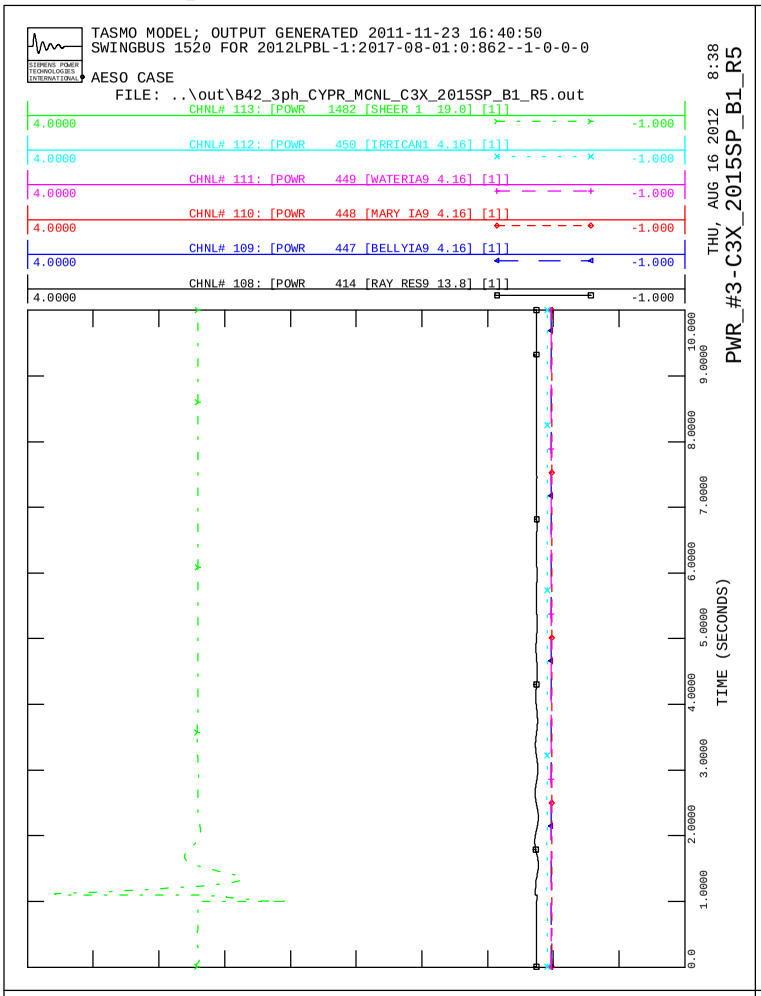

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:38

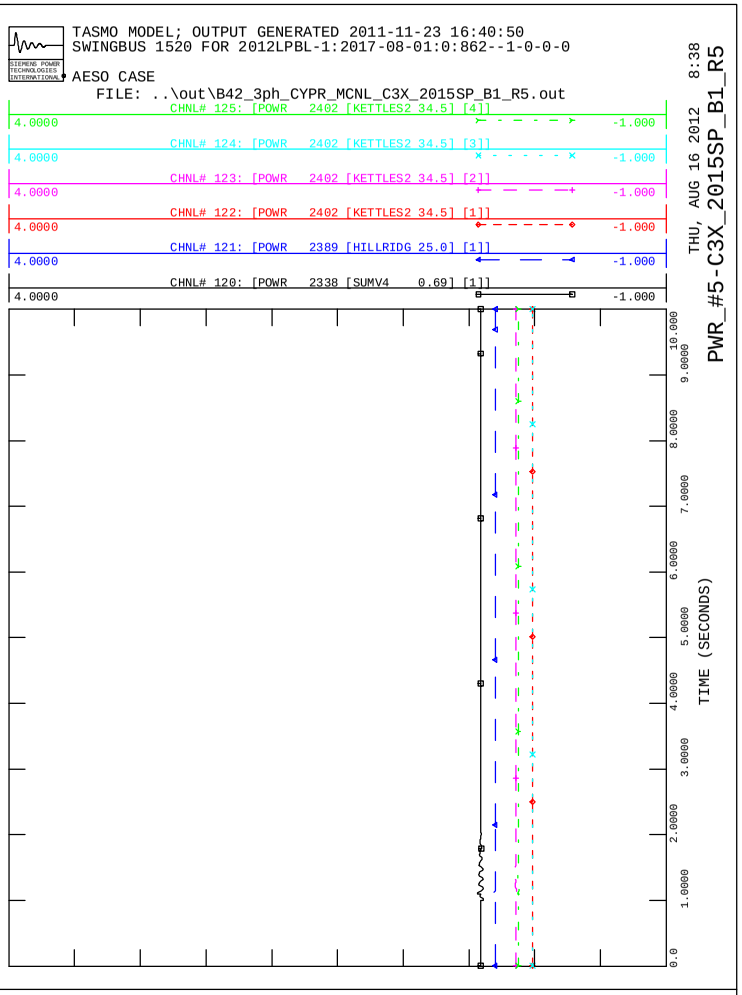

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#15-C3X_2015SP_B1

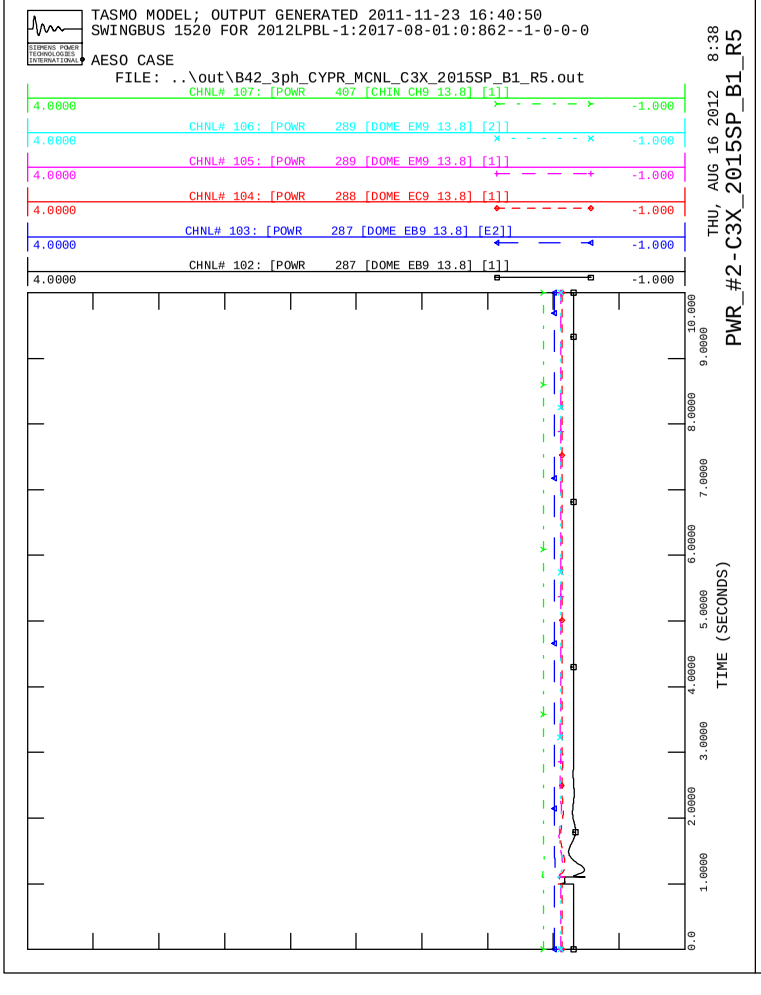

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#1-C3X_2015SP_B1_R5

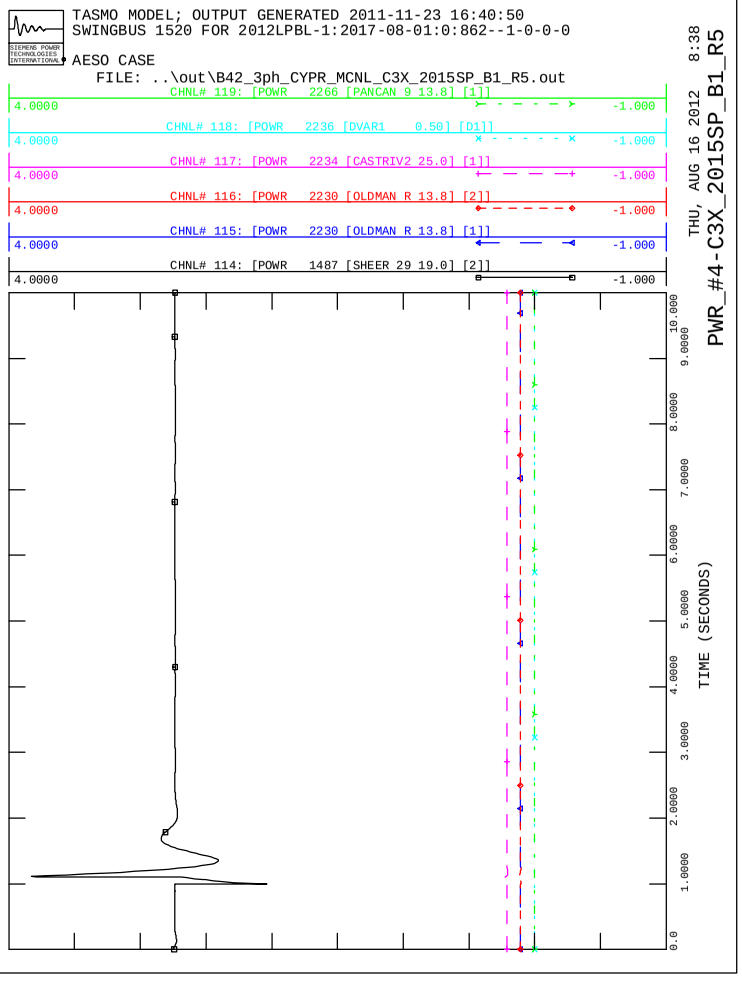

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#14-C3X_2015SP_B1

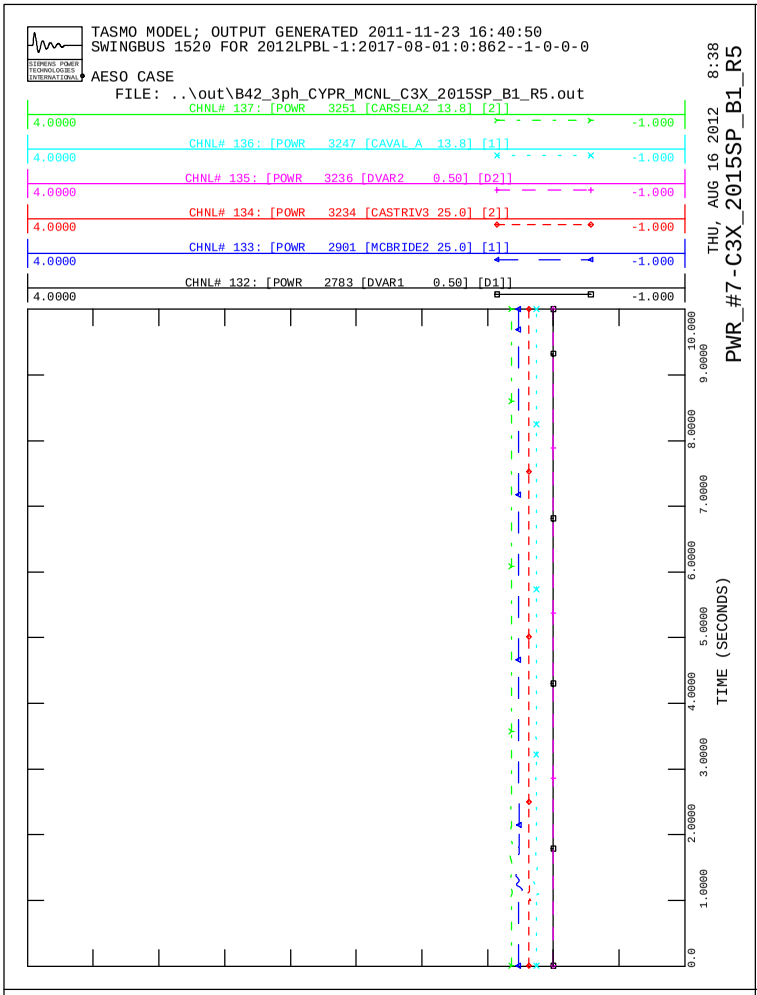

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#16-C3X_2015SP_B1

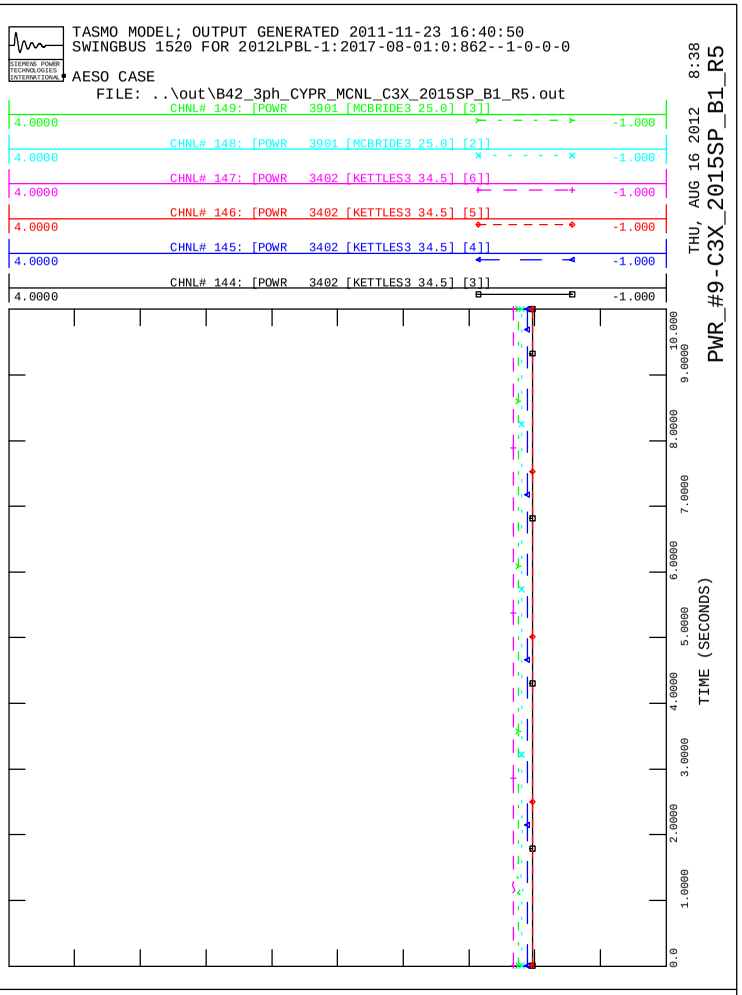

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

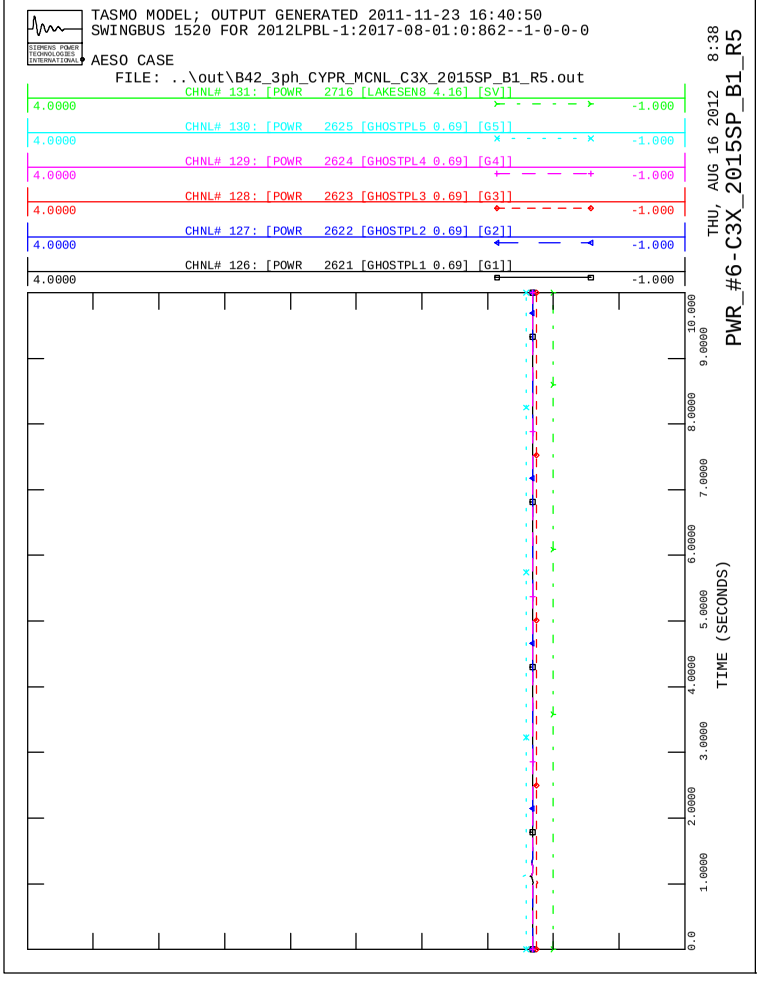

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

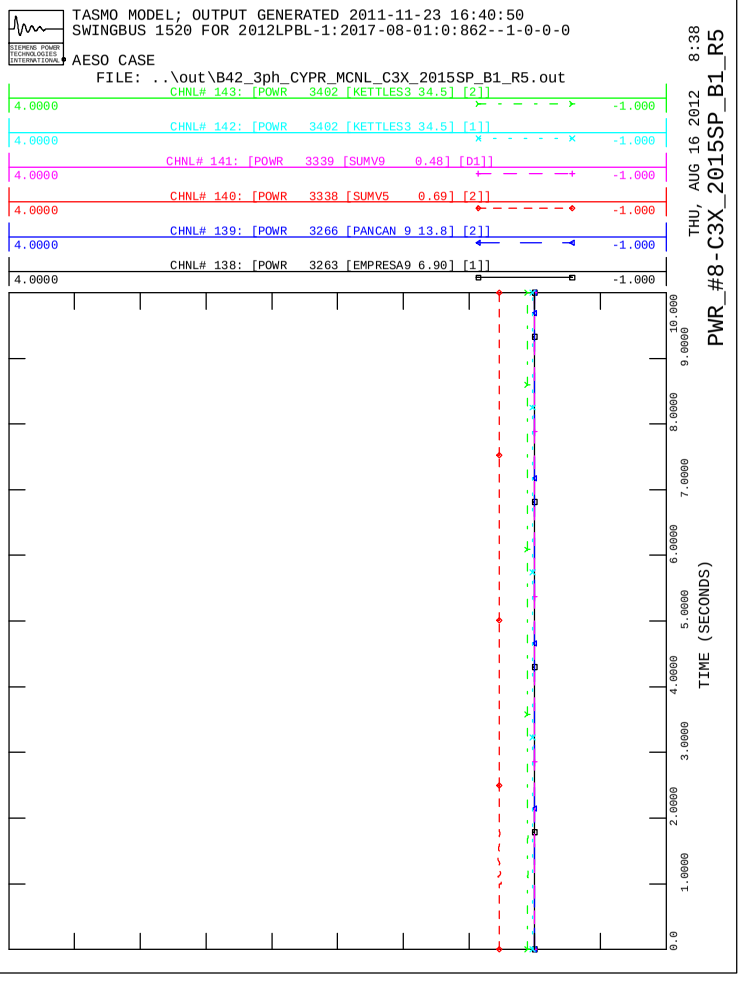

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

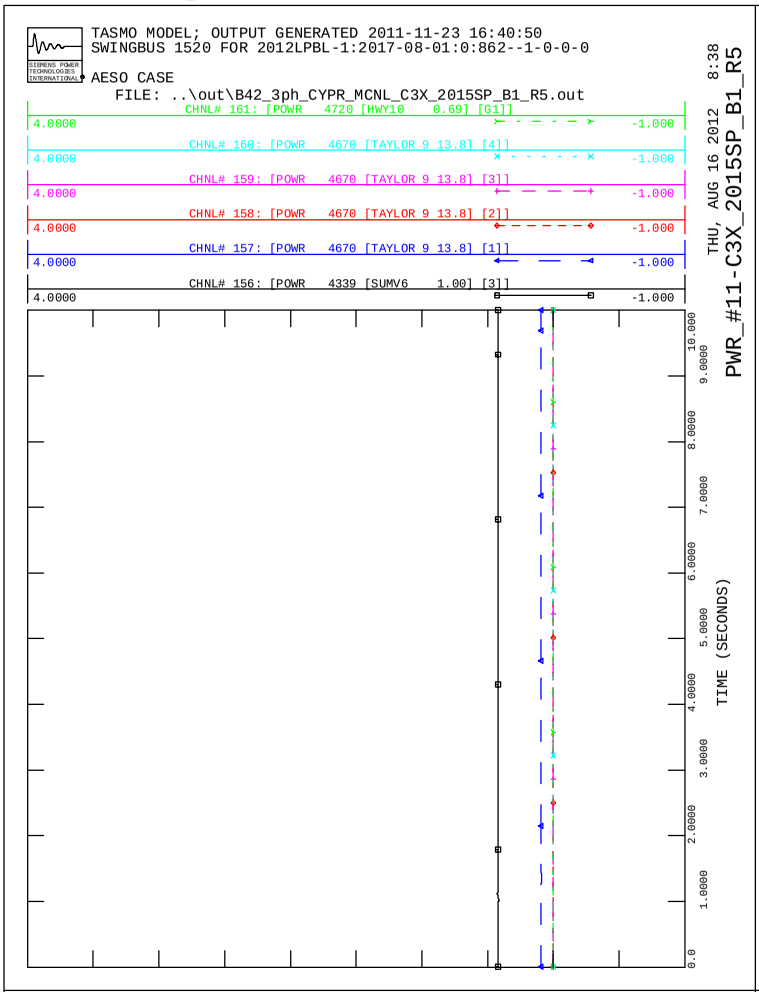

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

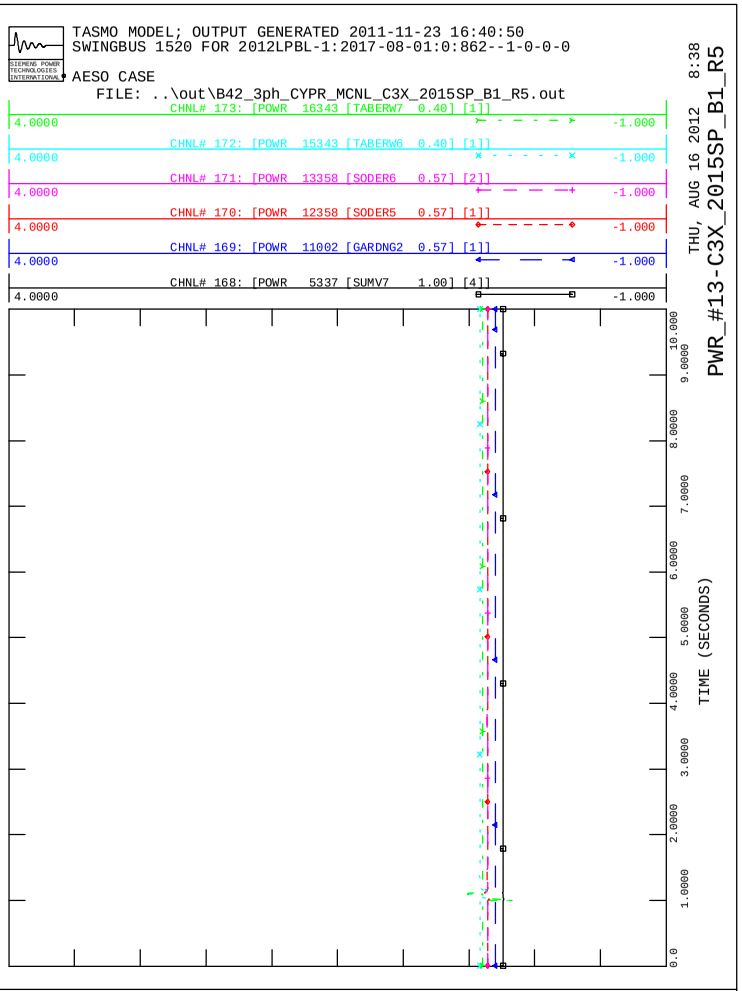

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#7-C3X_2015SP_B1_R5

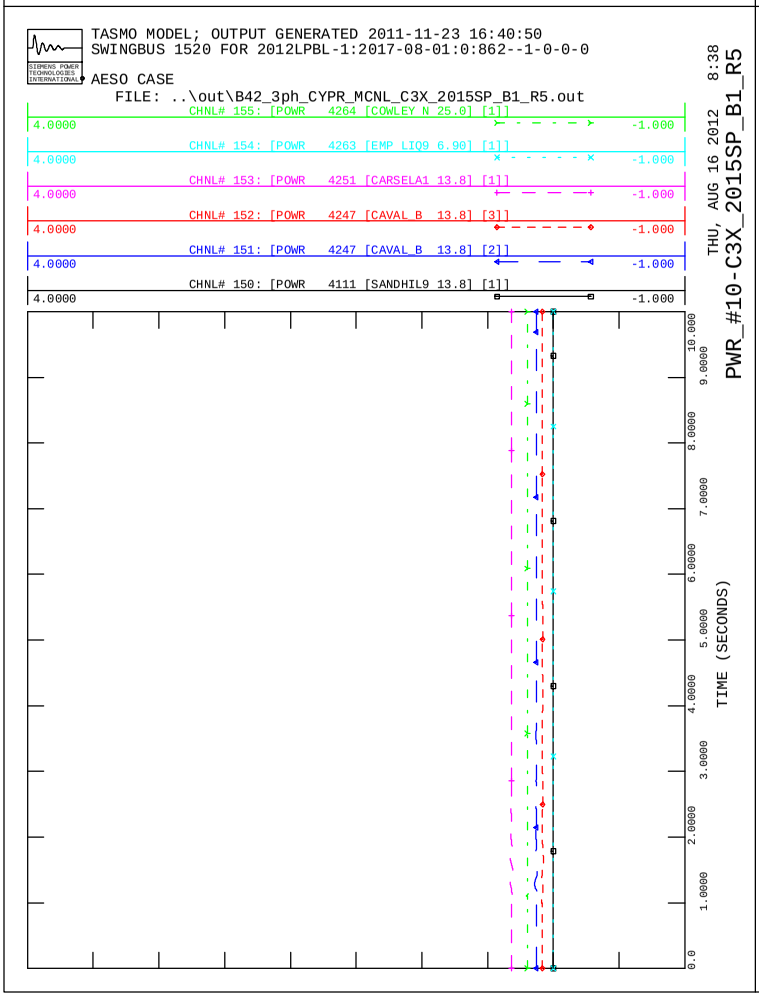

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#9-C3X_2015SP_B1_R5

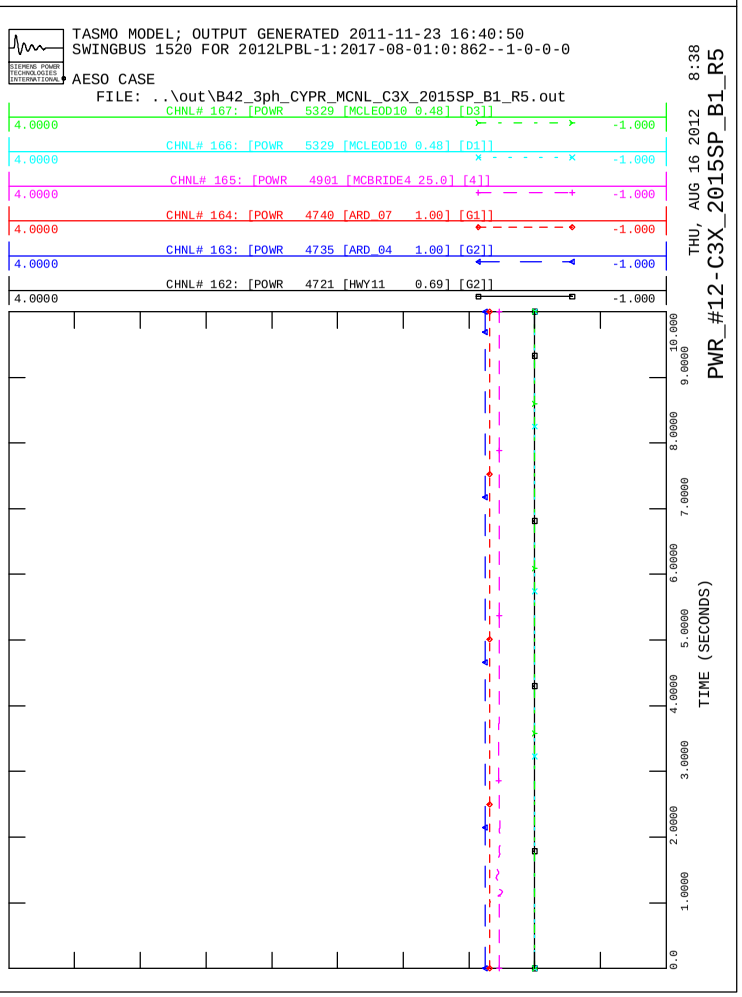

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#6-C3X_2015SP_B1_R5

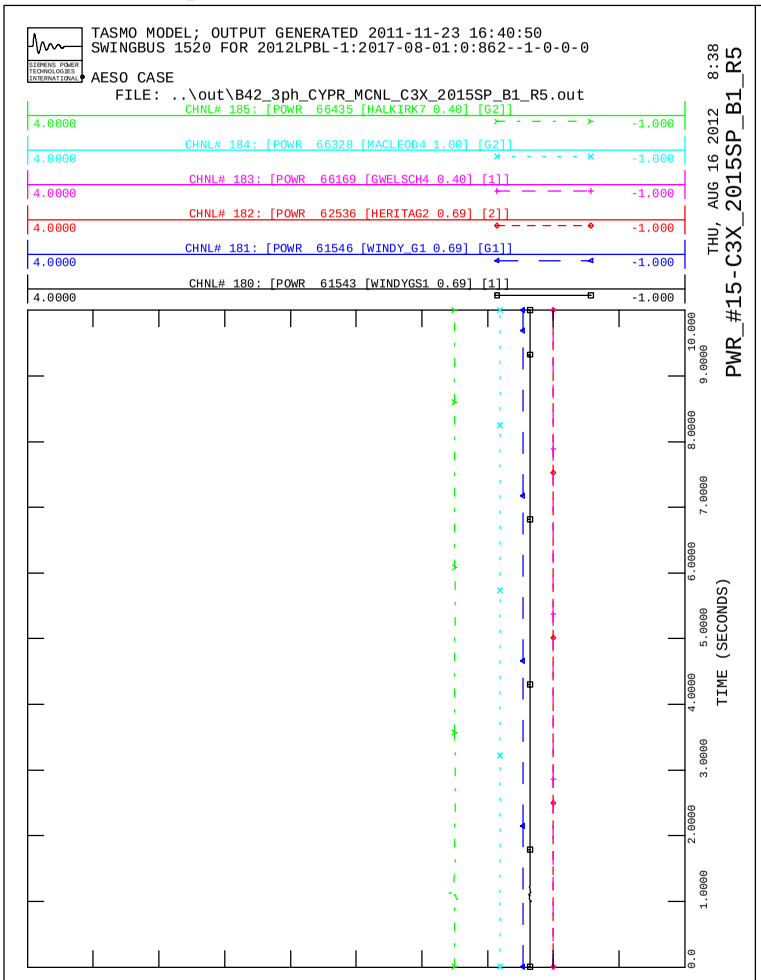

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#8-C3X_2015SP_B1_R5

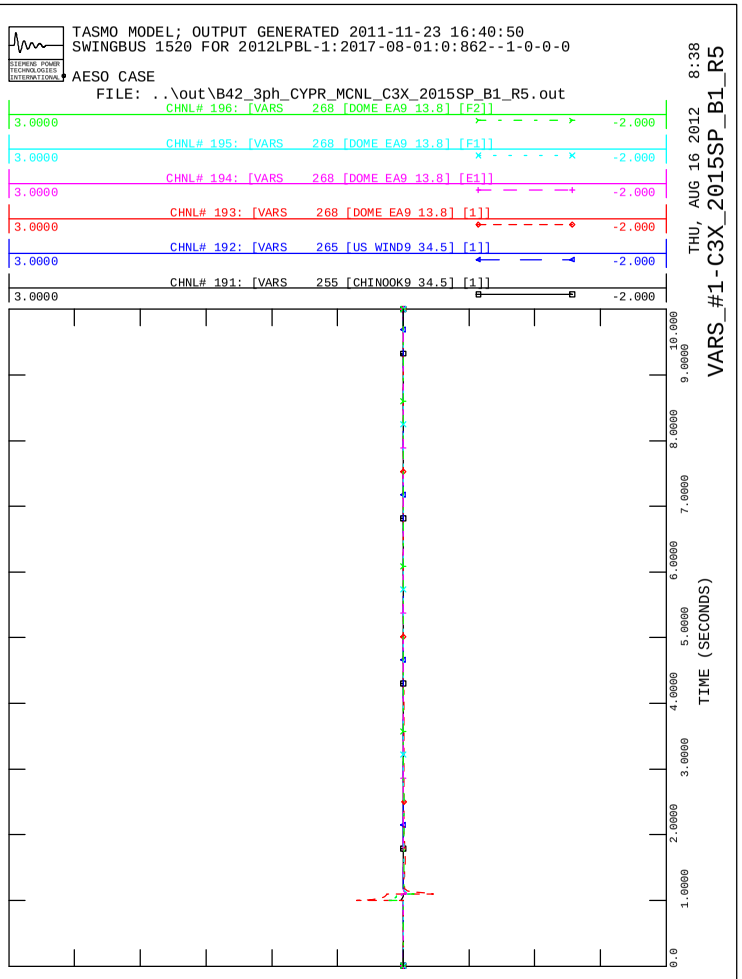

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#11-C3X_2015SP_B1_R5

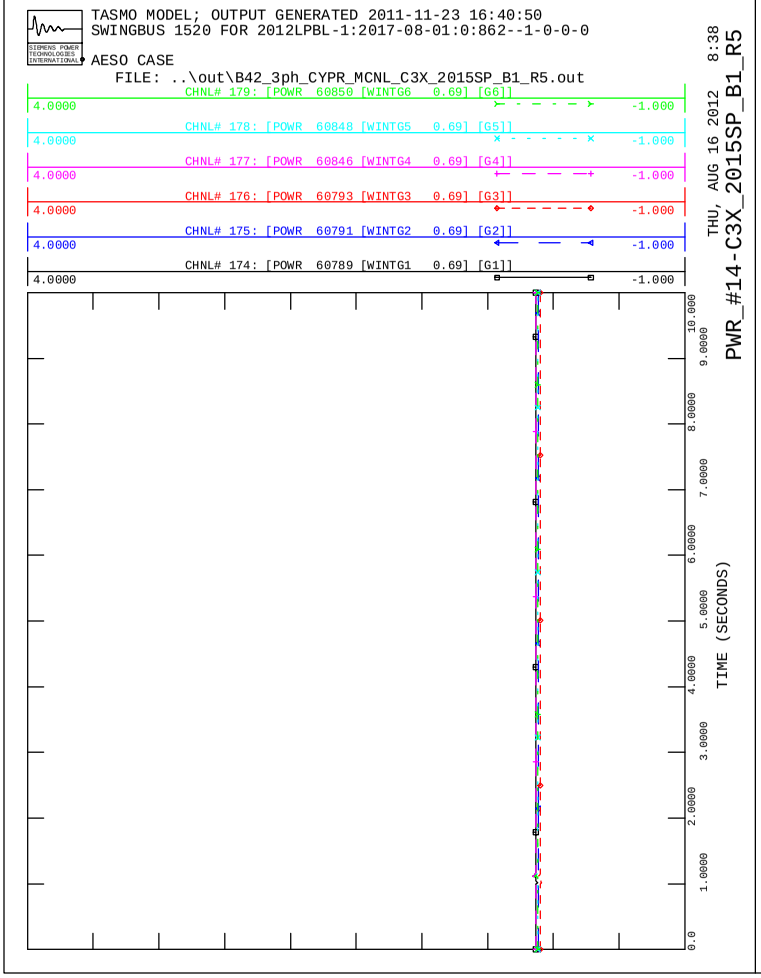

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#13-C3X_2015SP_B1_R5

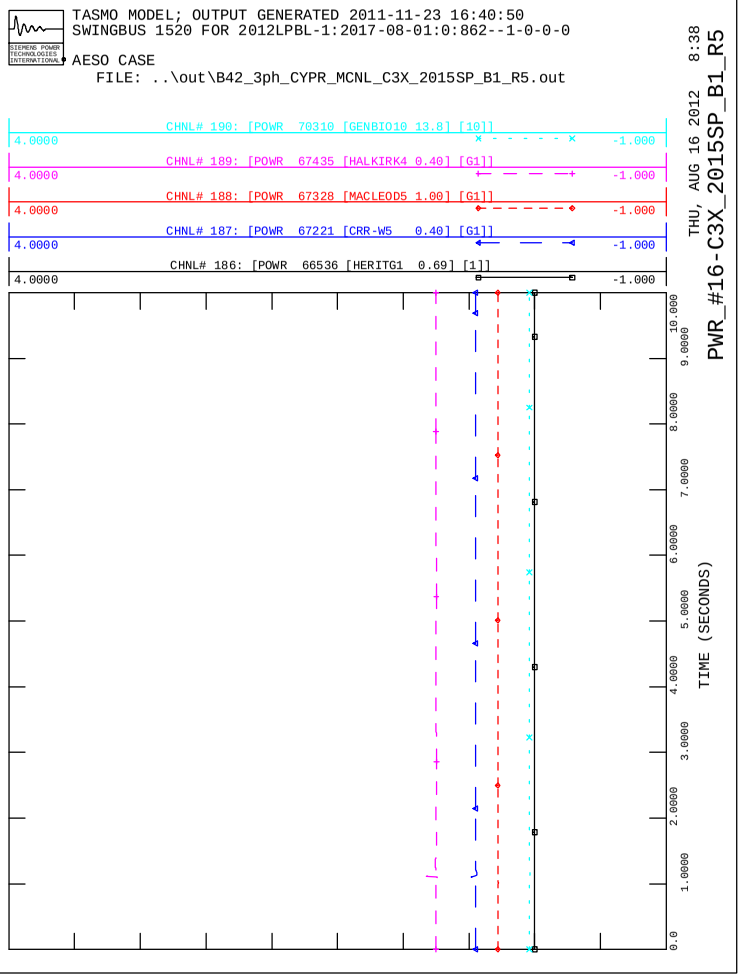

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#10-C3X_2015SP_B1_R5

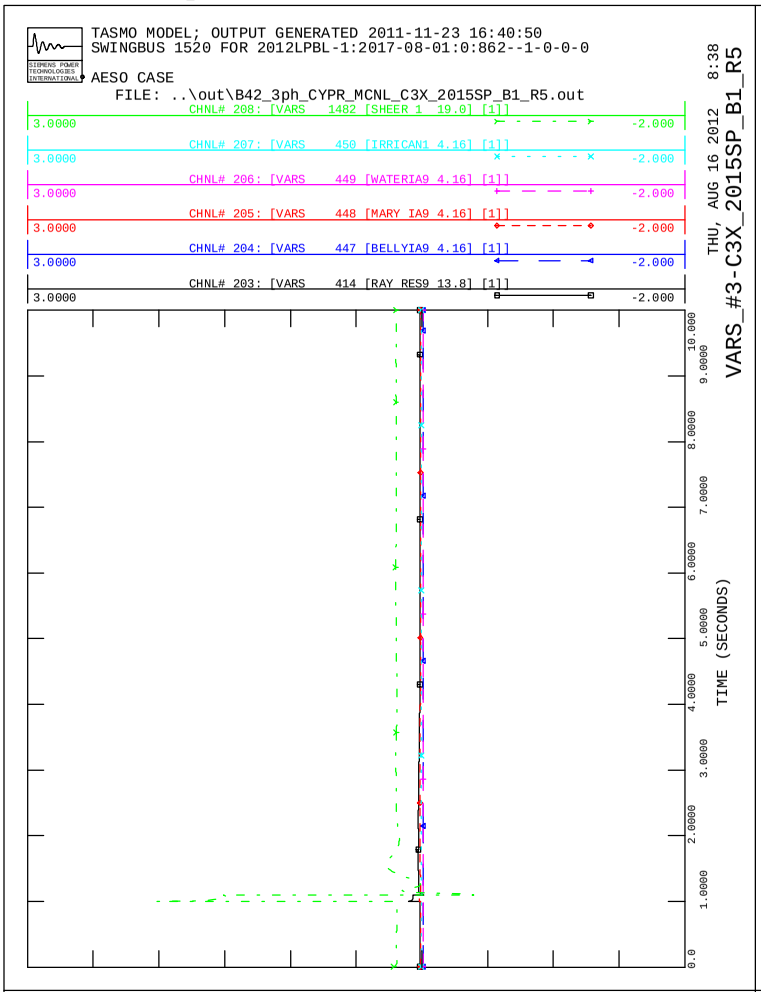

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#12-C3X_2015SP_B1_R5

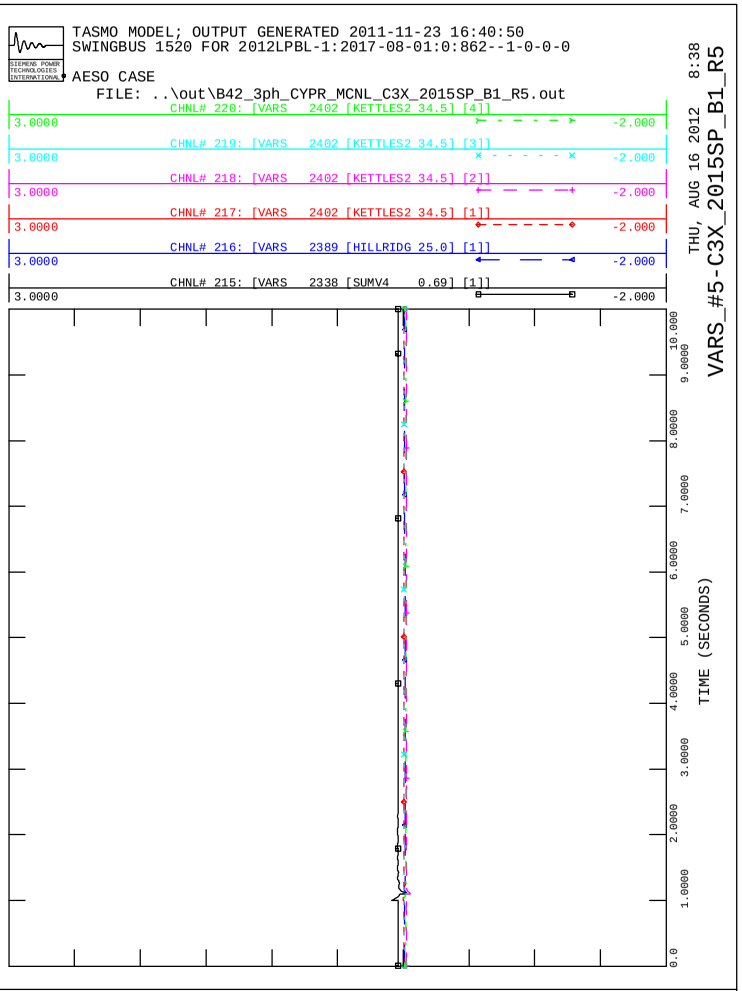

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:38
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

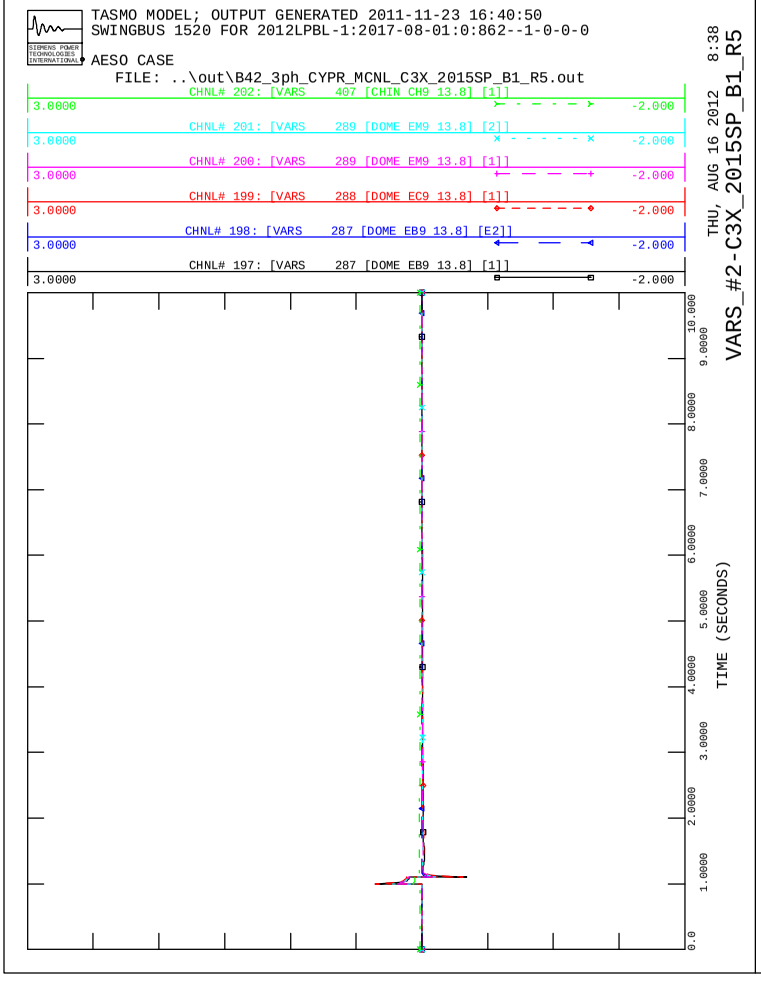

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

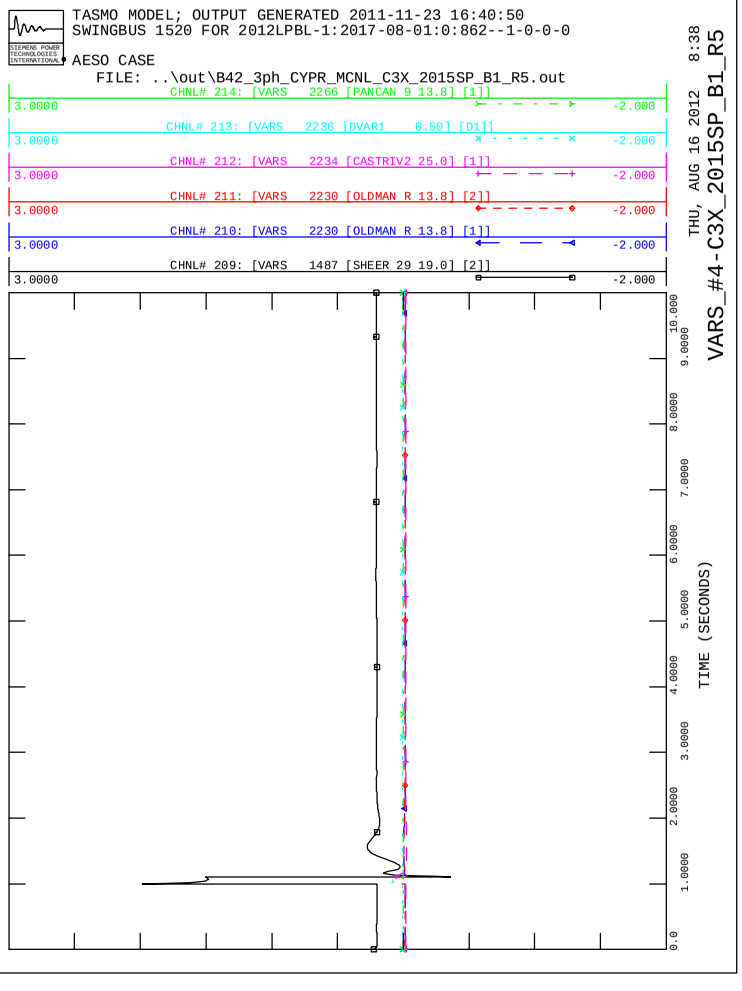

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:38
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

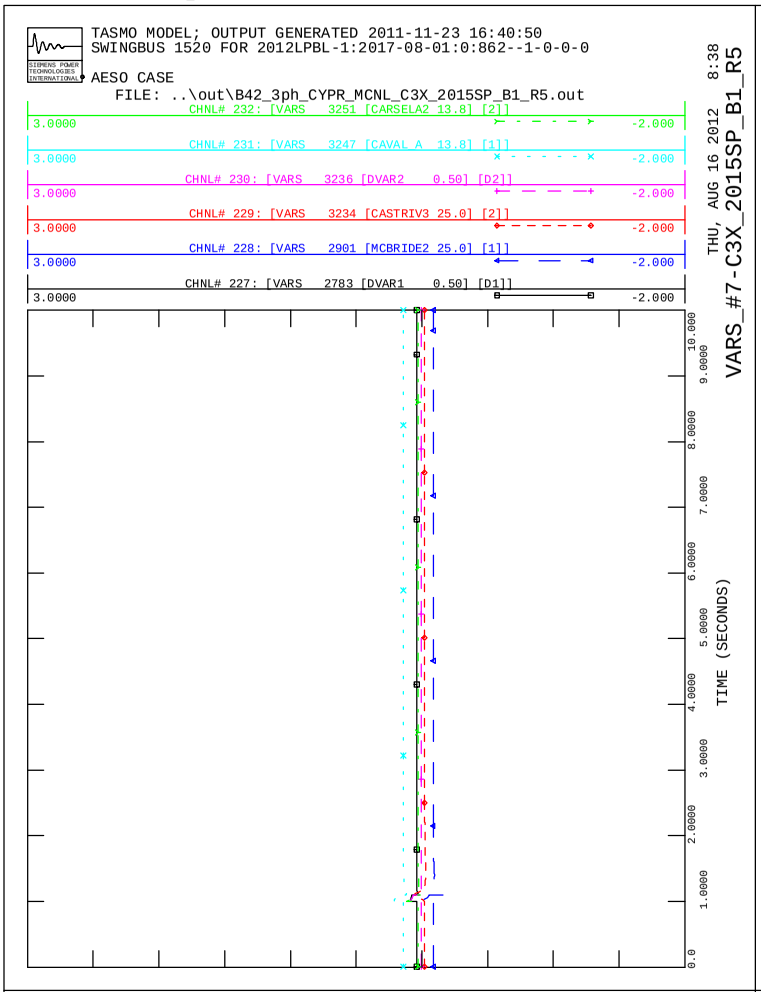

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:38
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

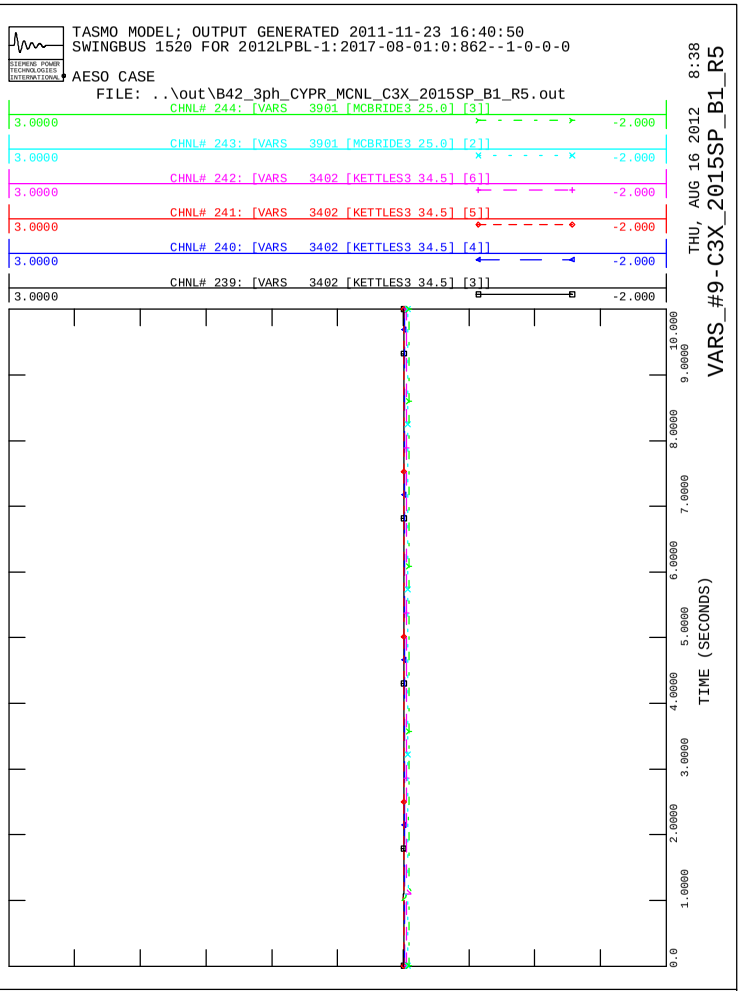

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#3-C3X_2015SP_B1_R5

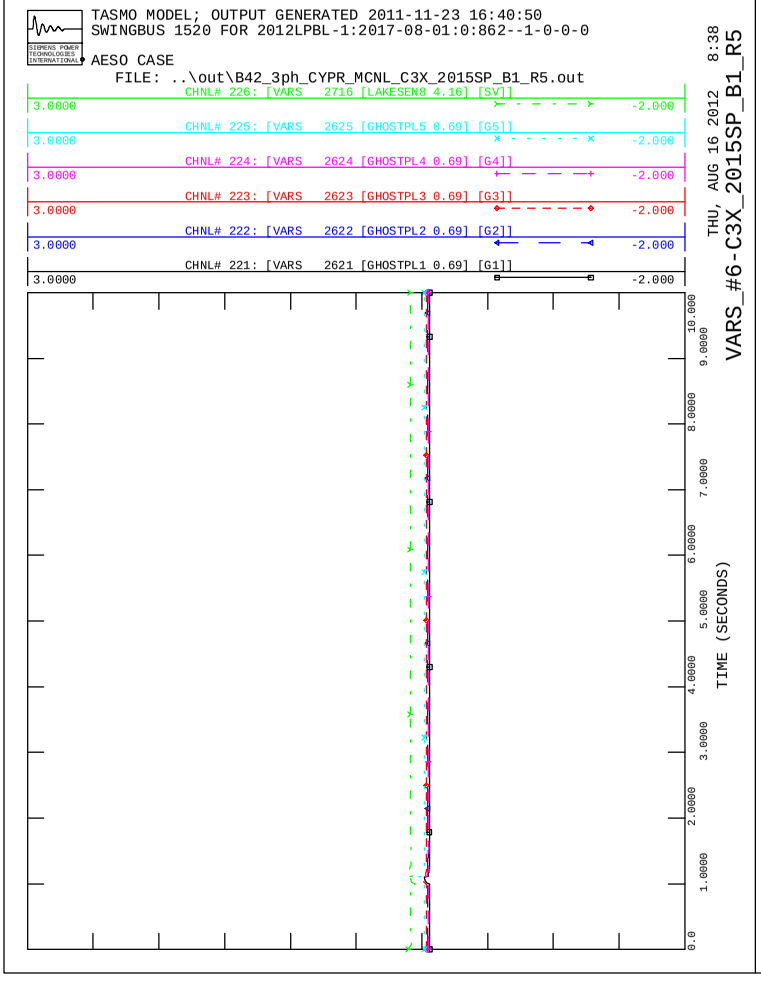

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#5-C3X_2015SP_B1_R5

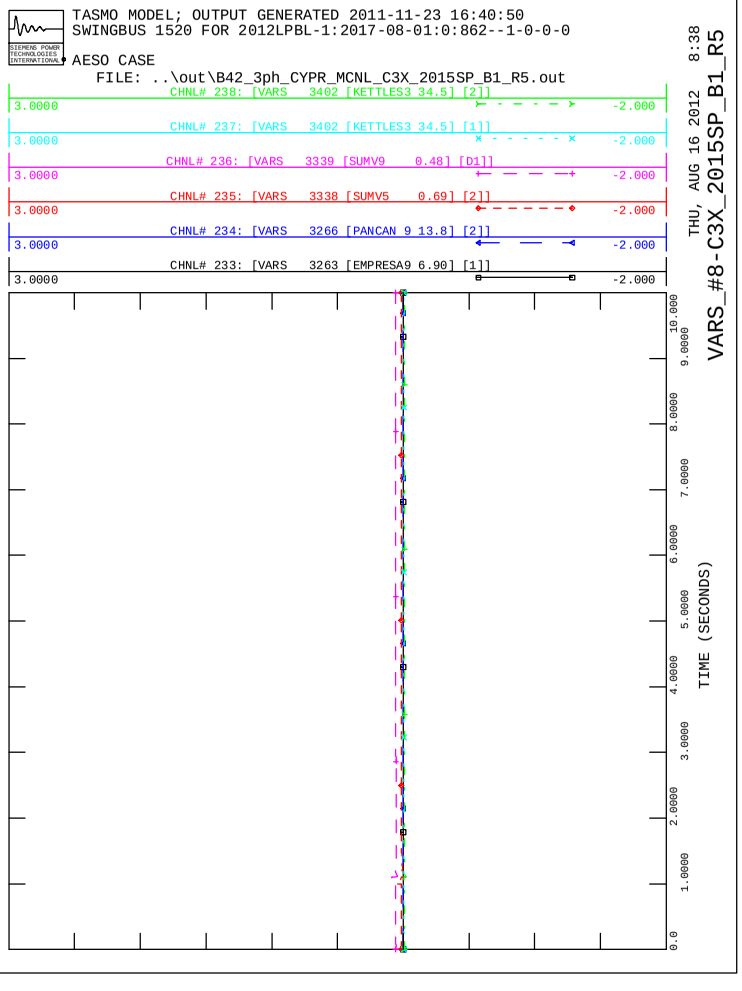

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#2-C3X_2015SP_B1_R5

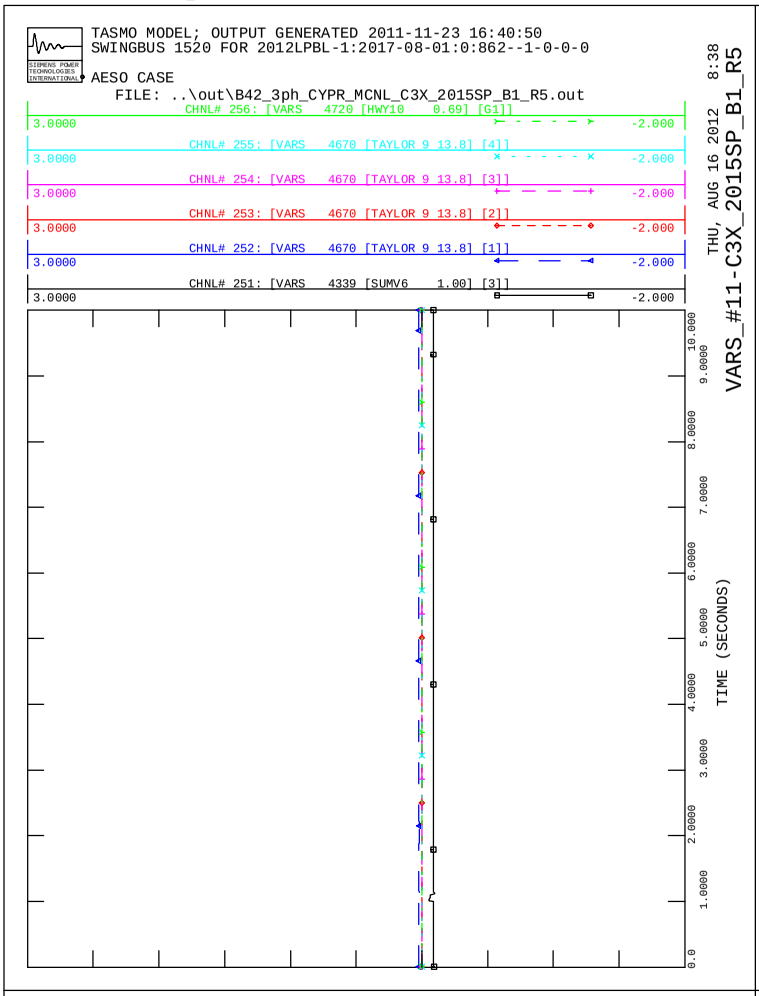

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#4-C3X_2015SP_B1_R5

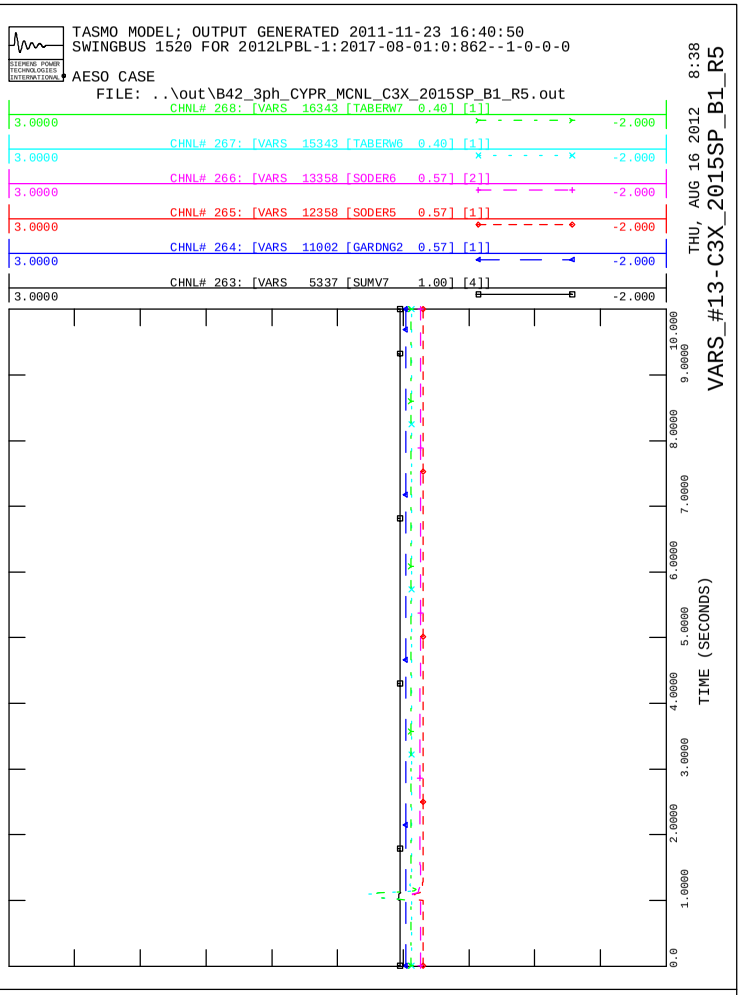

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

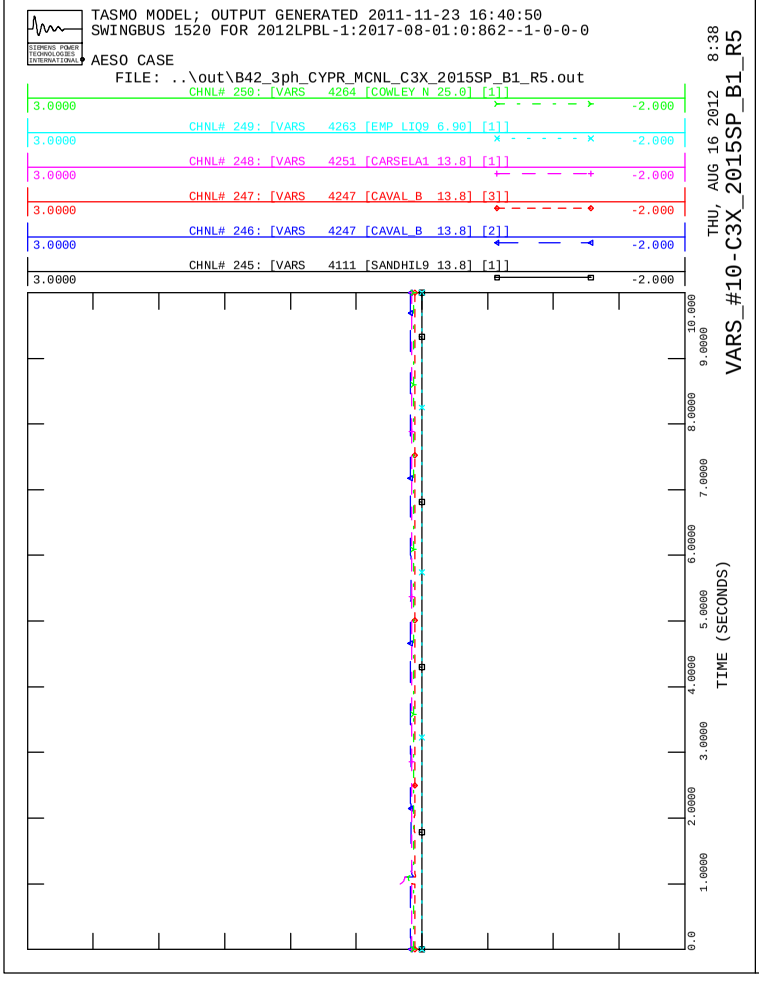

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

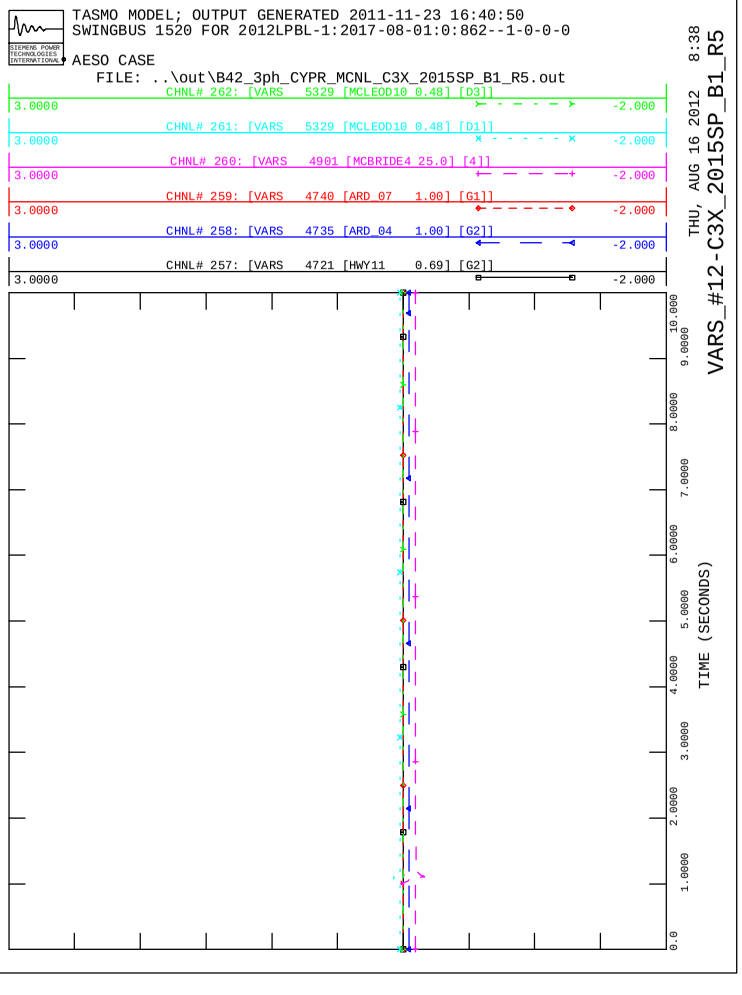

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

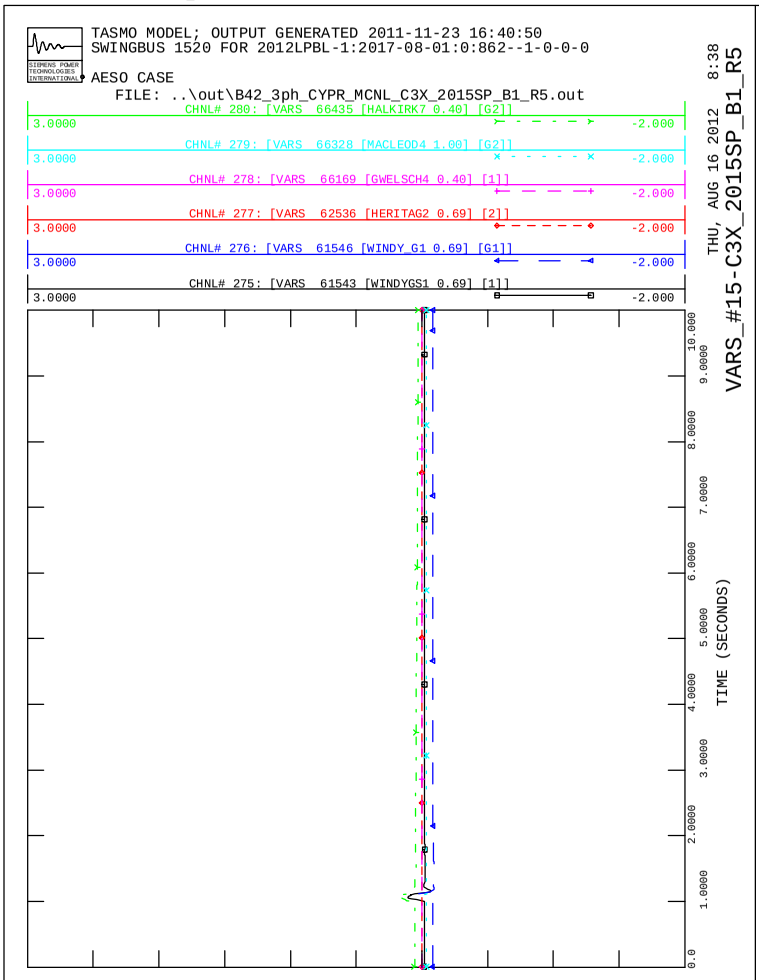

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

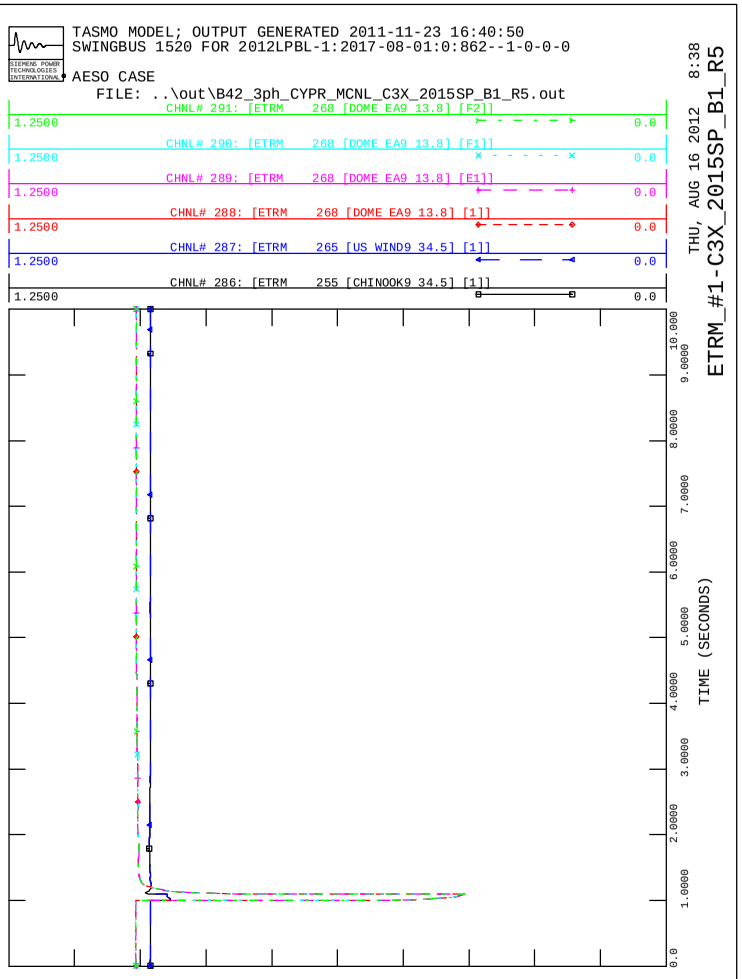

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#11-C3X_2015SP_B1_R5

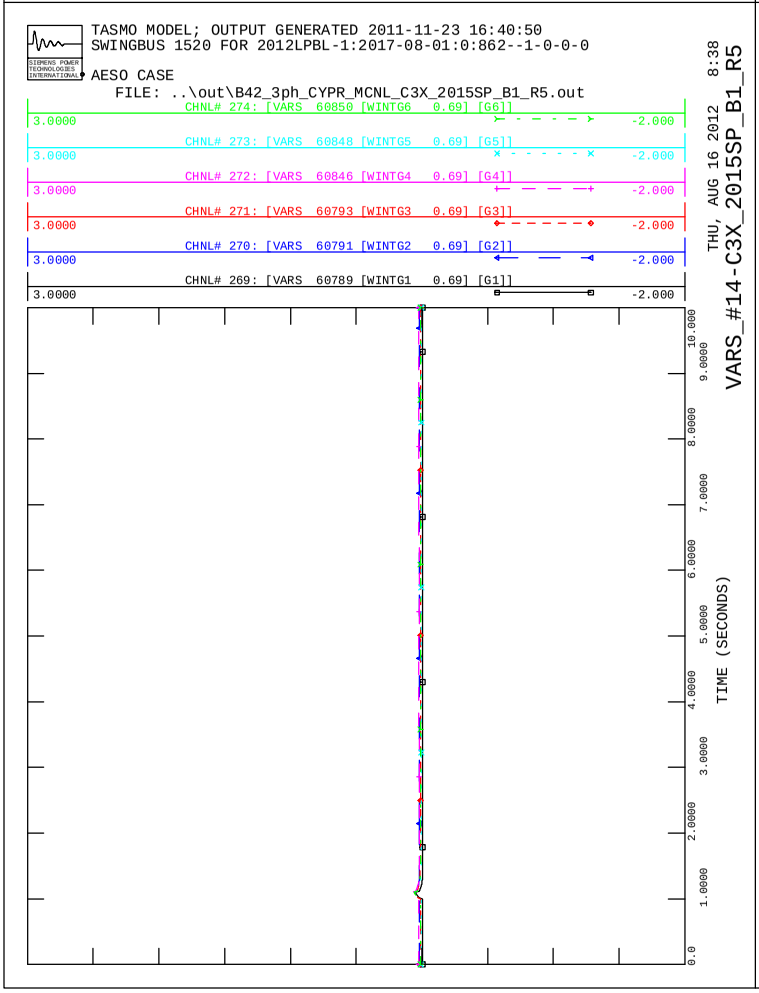

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#13-C3X_2015SP_B1_R5

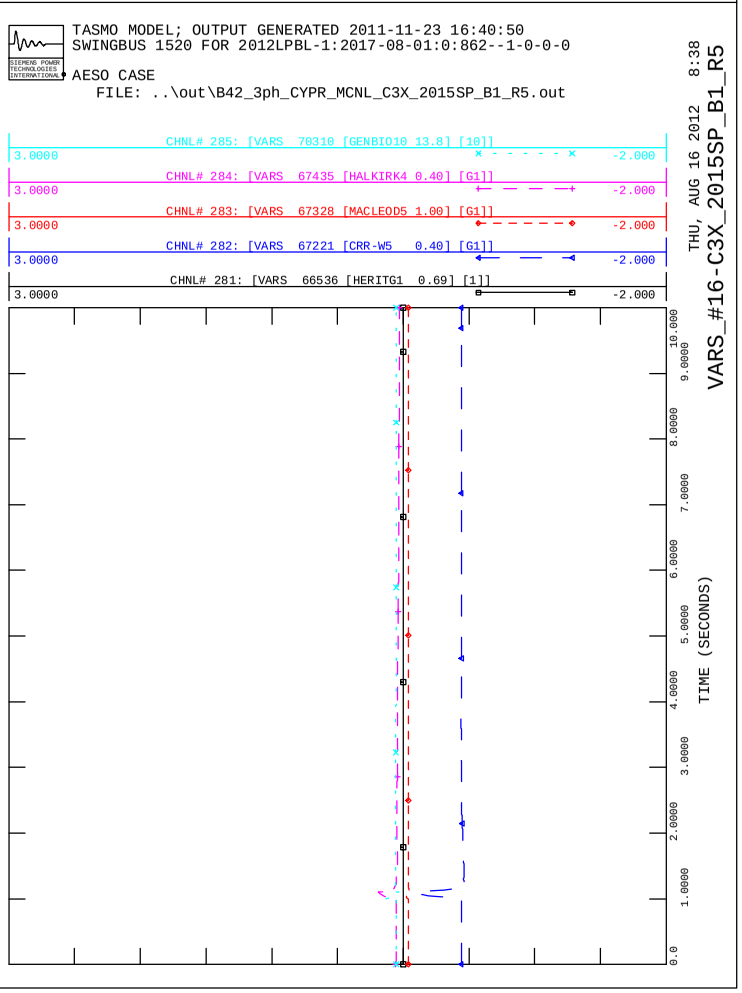

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#10-C3X_2015SP_B1_R5

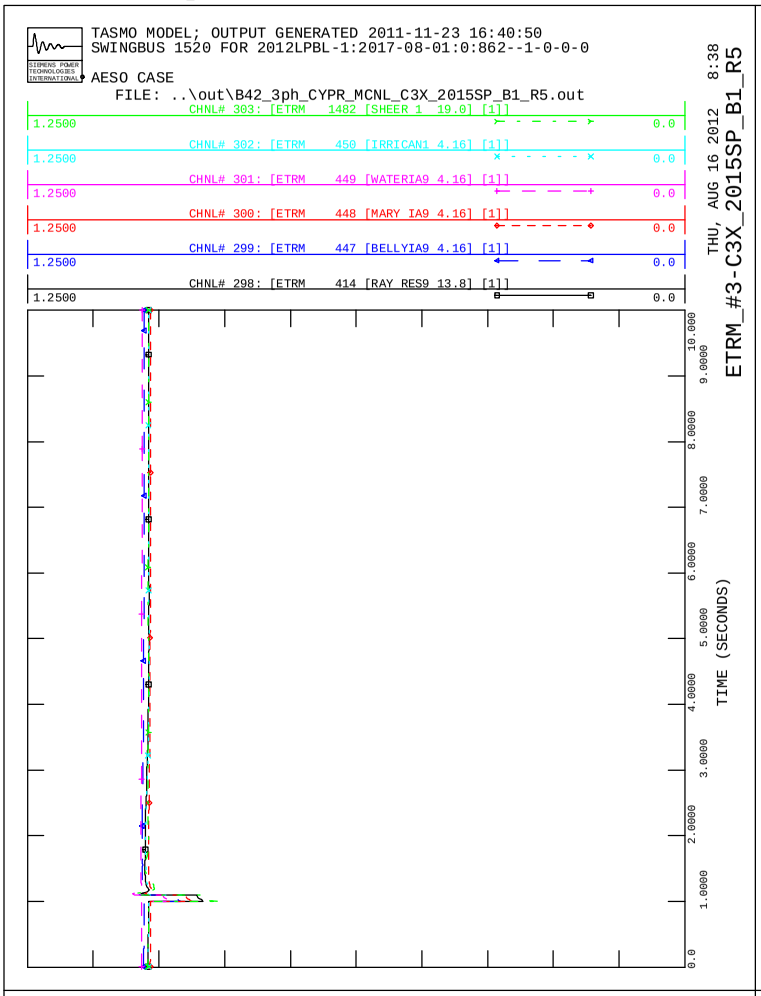

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#12-C3X_2015SP_B1_R5

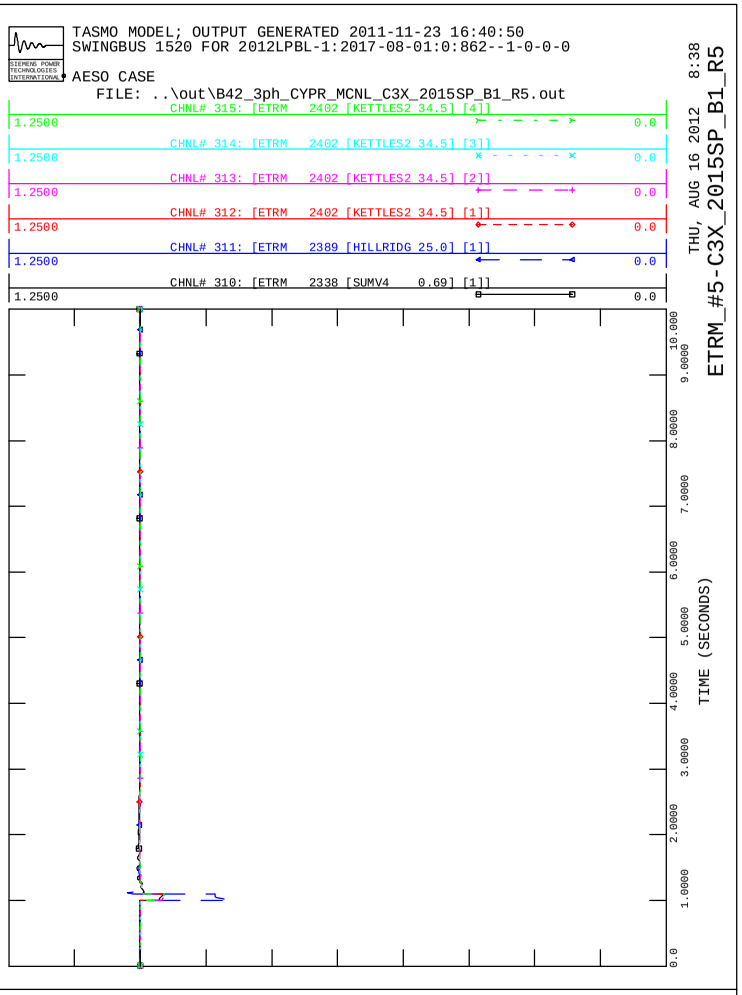

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

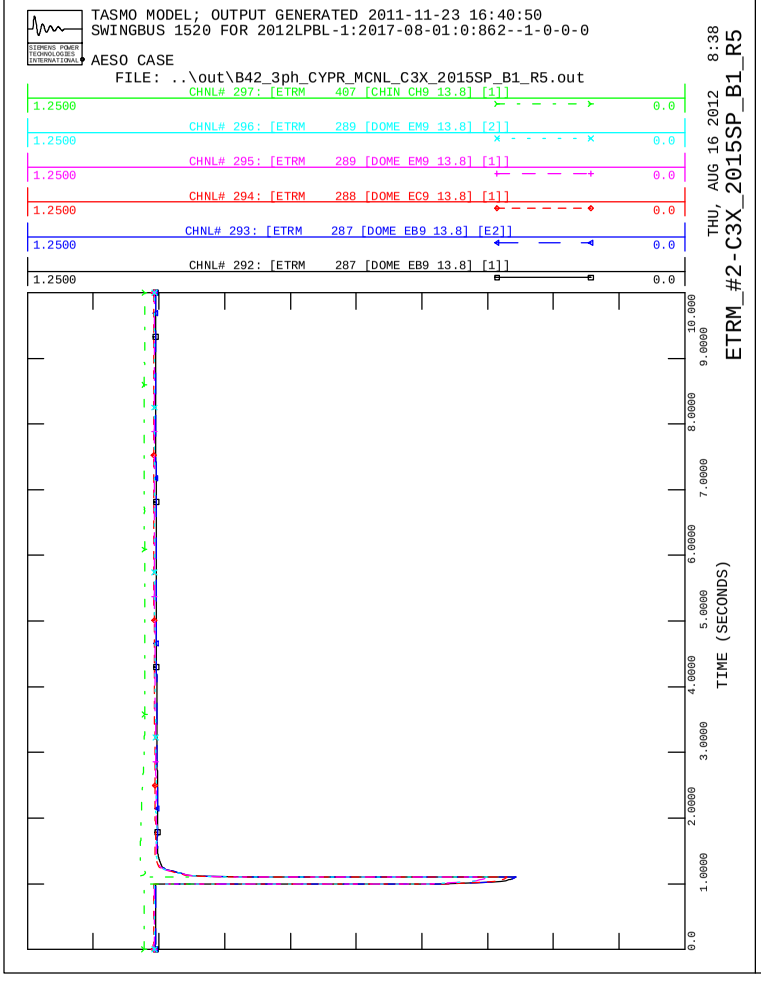

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

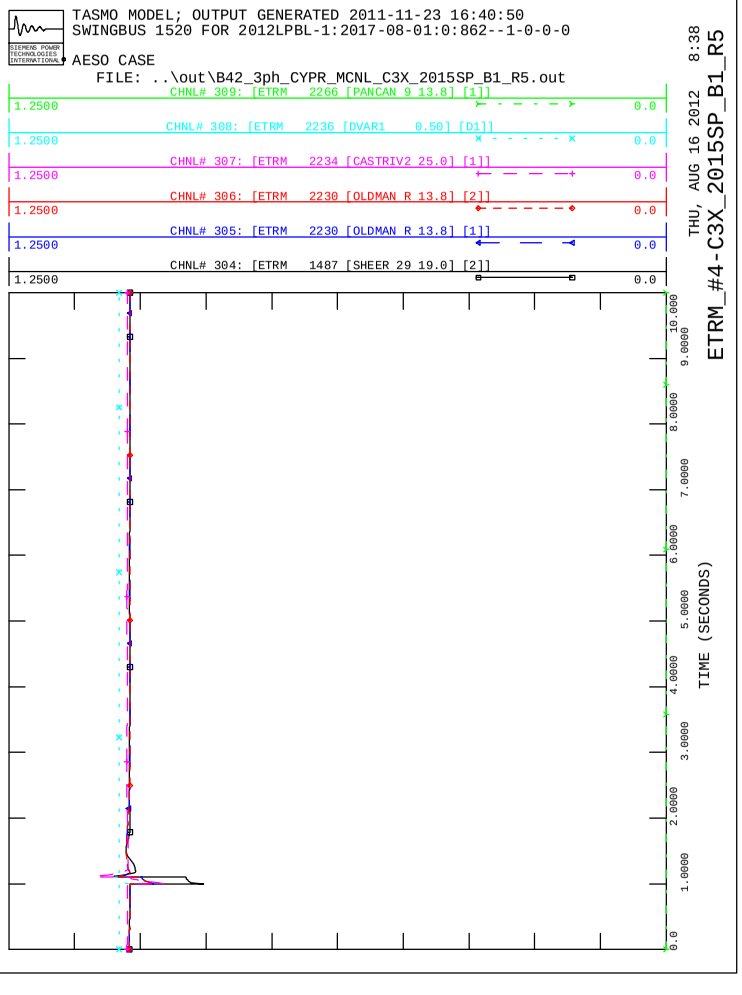

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

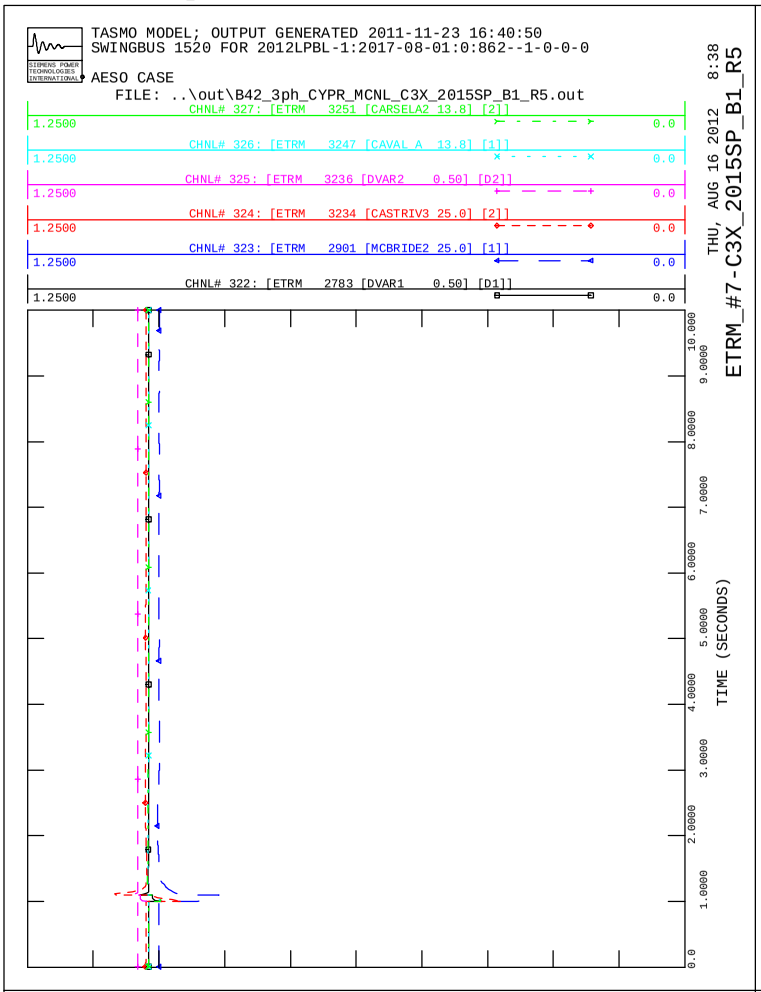

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

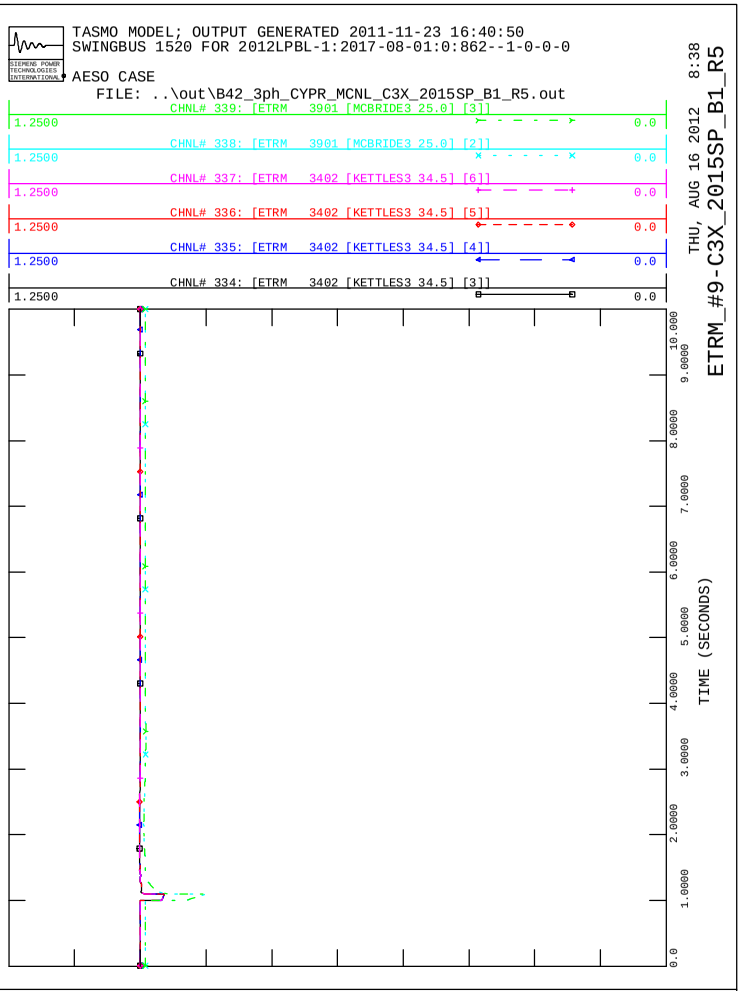

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:38
ETRM_#3-C3X_2015SP_B1_R5

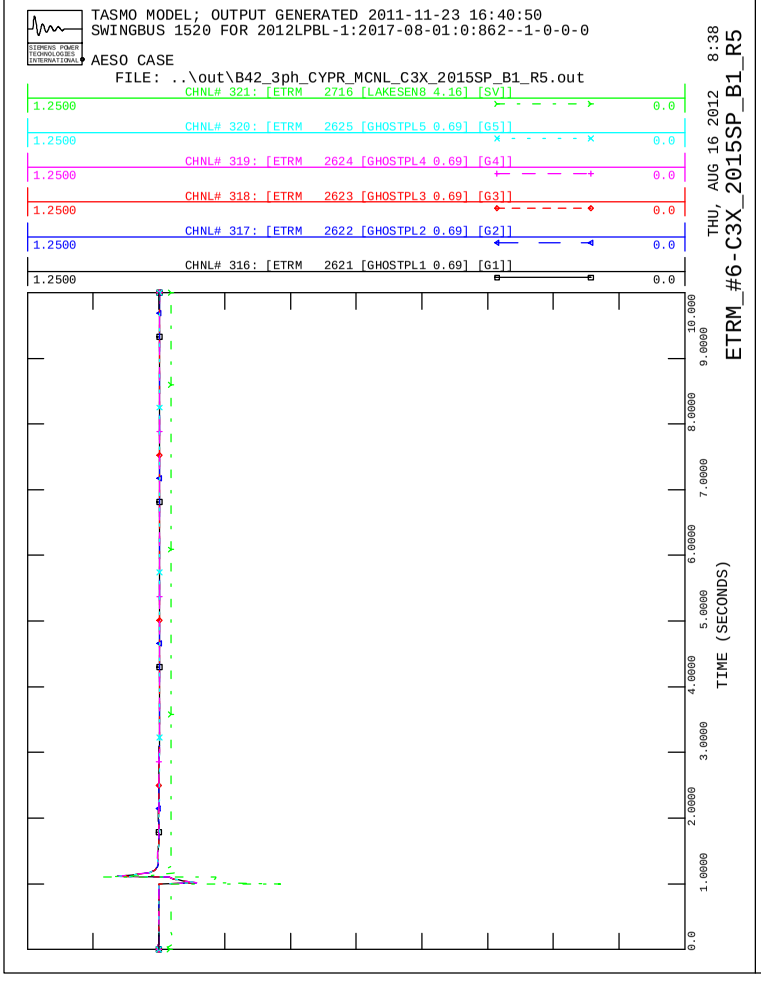

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:38
ETRM_#5-C3X_2015SP_B1_R5

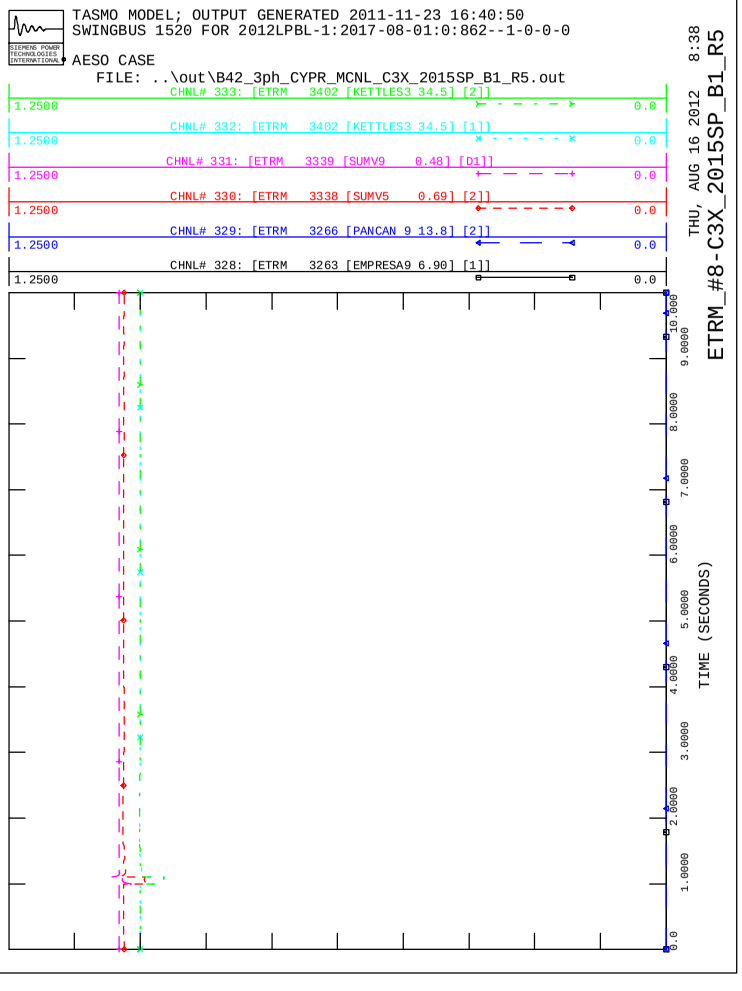

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:38
ETRM_#2-C3X_2015SP_B1_R5

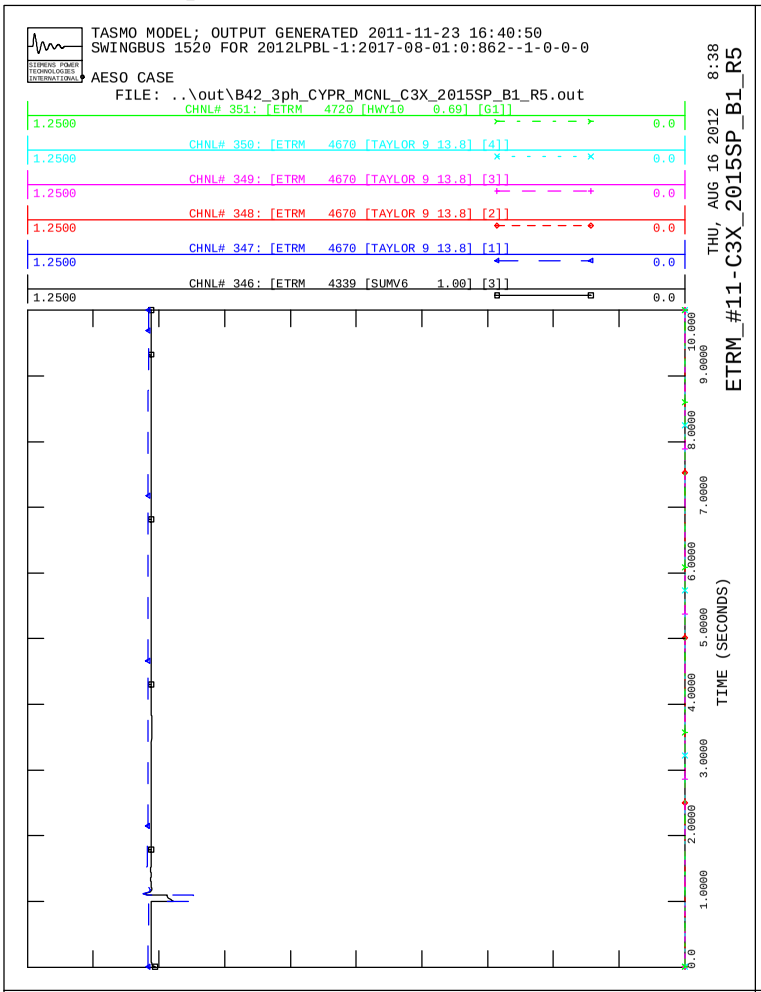

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:38
ETRM_#4-C3X_2015SP_B1_R5

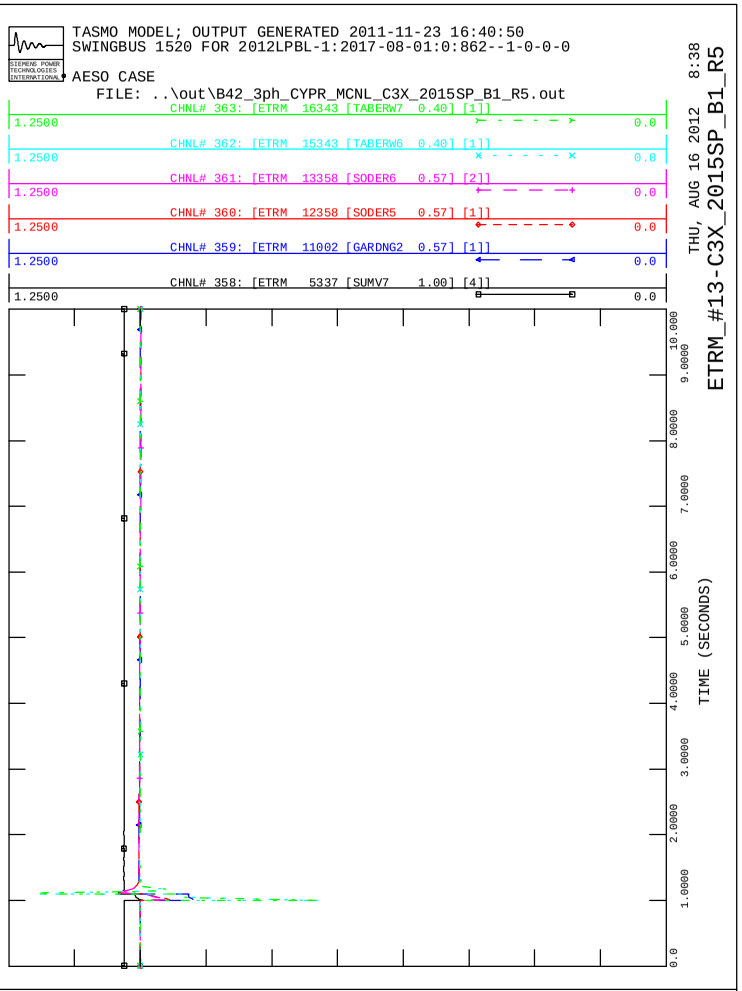

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

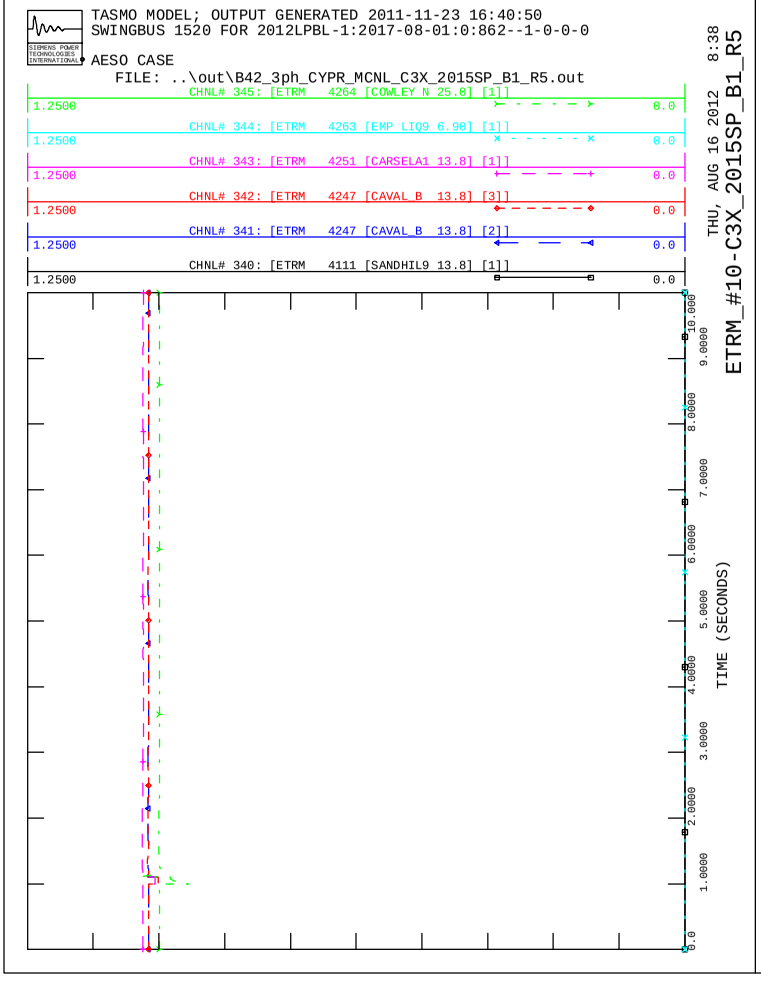

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

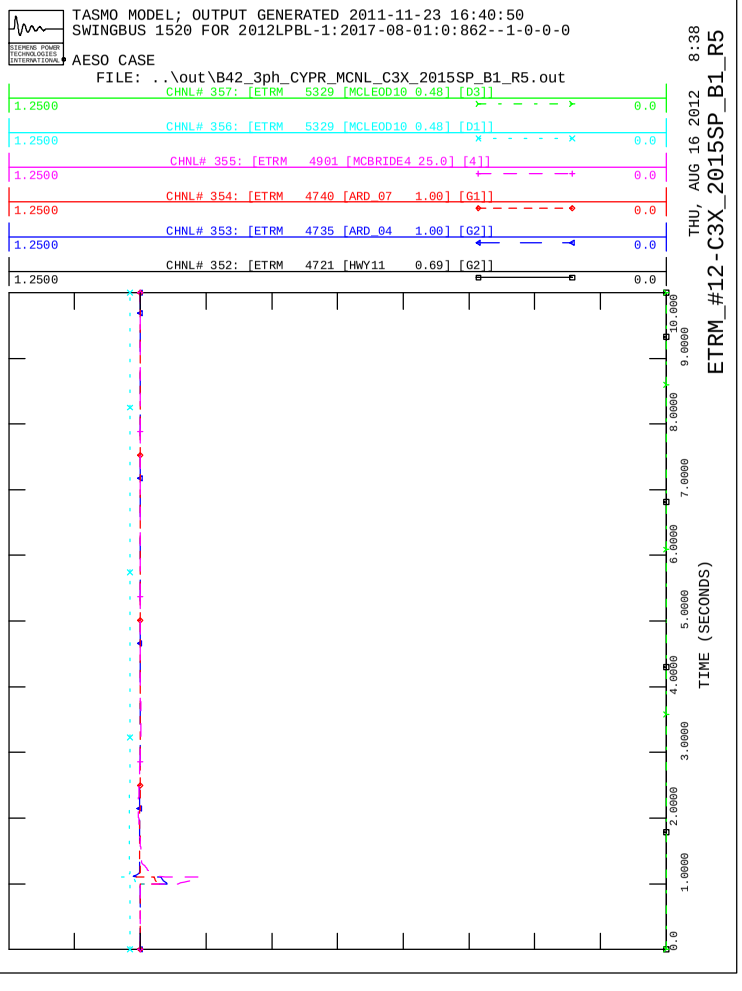

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

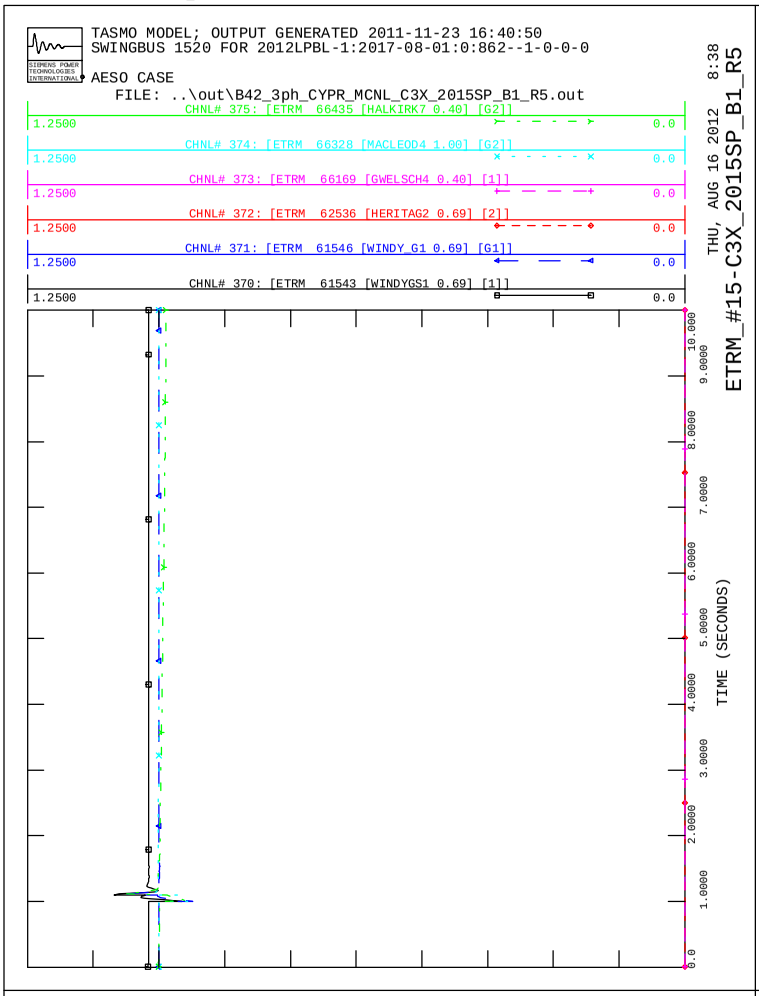

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

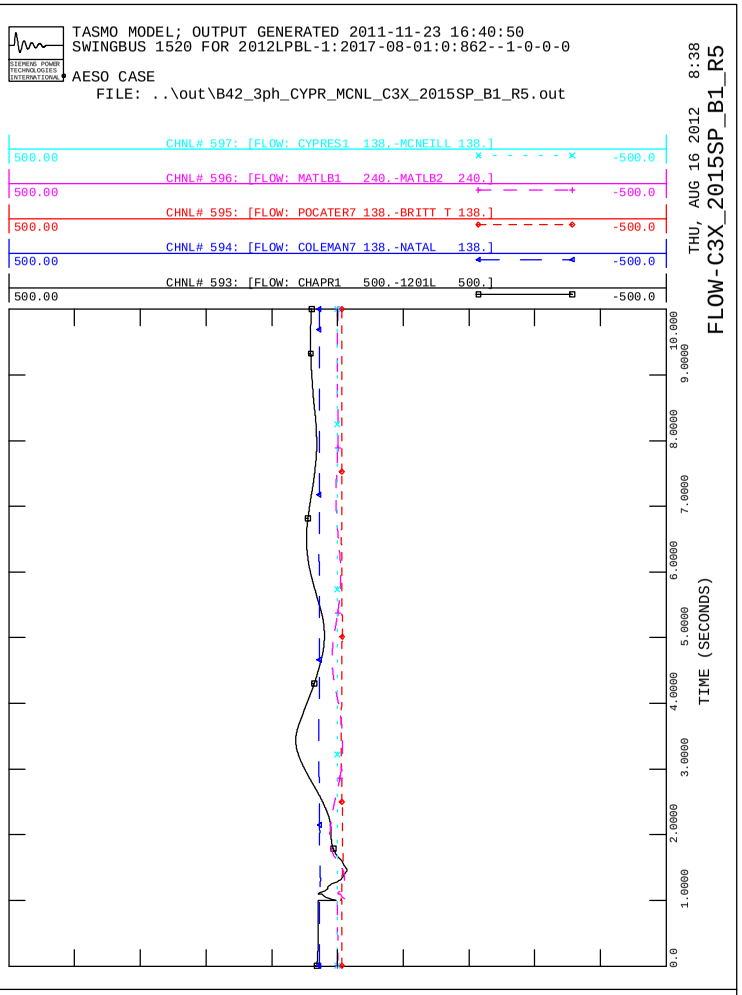

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

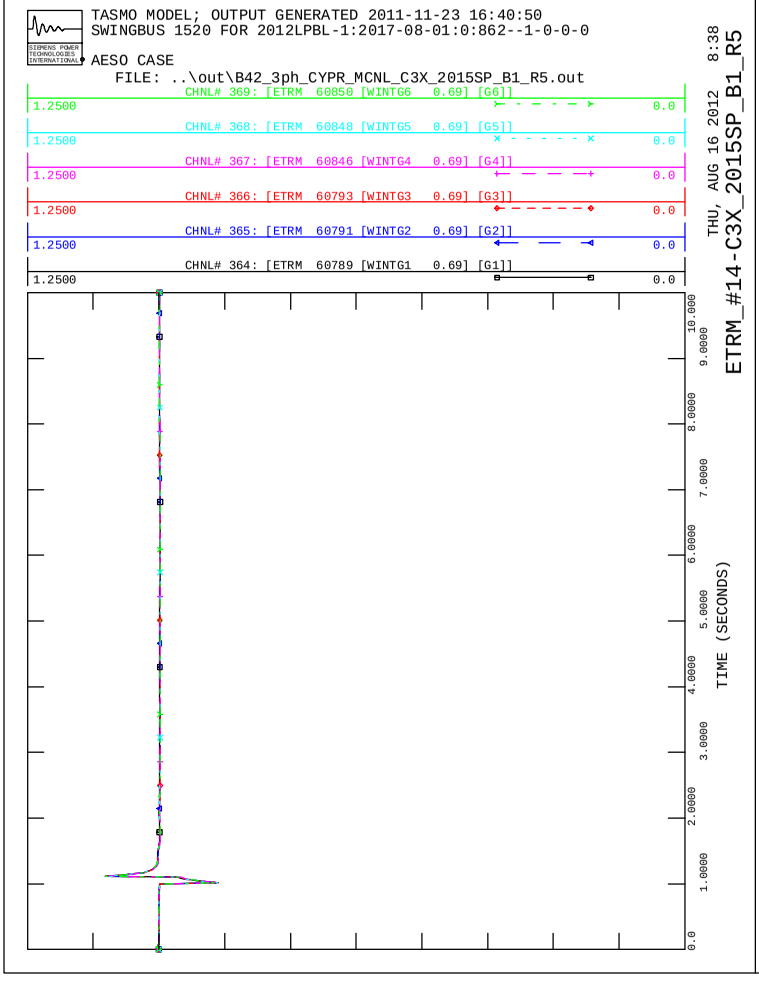

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

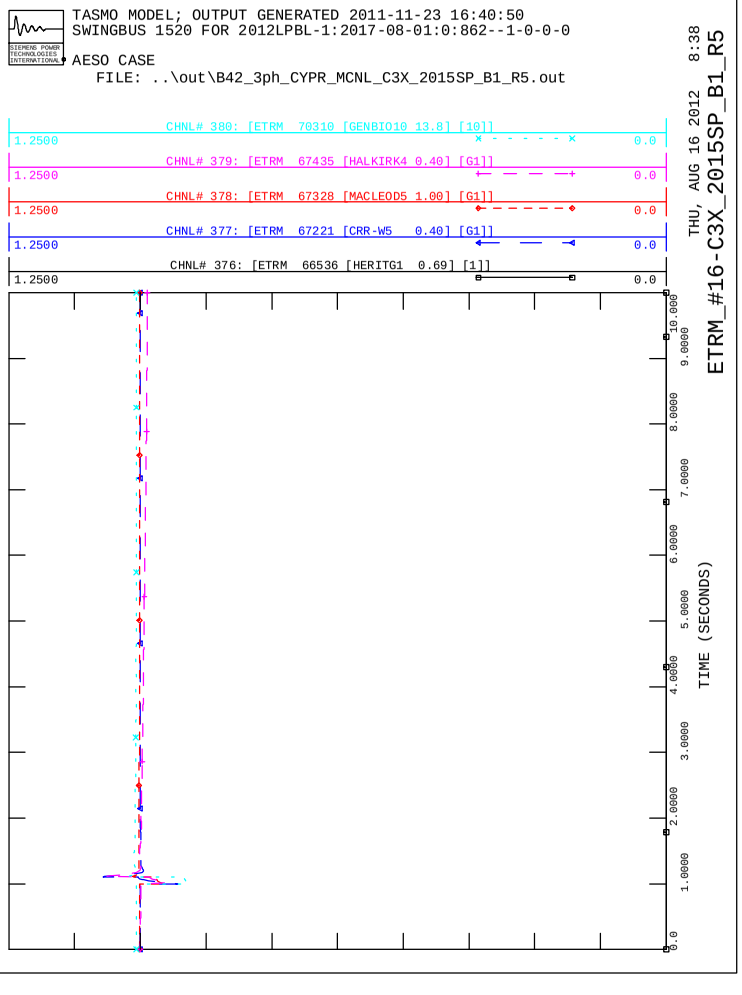

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

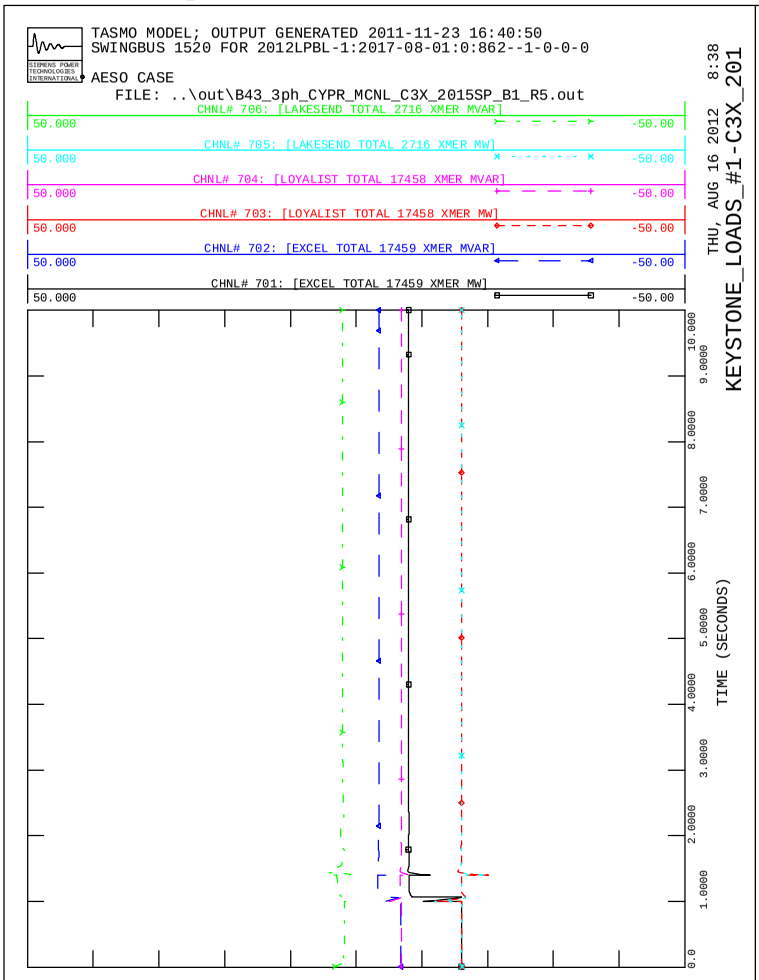

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

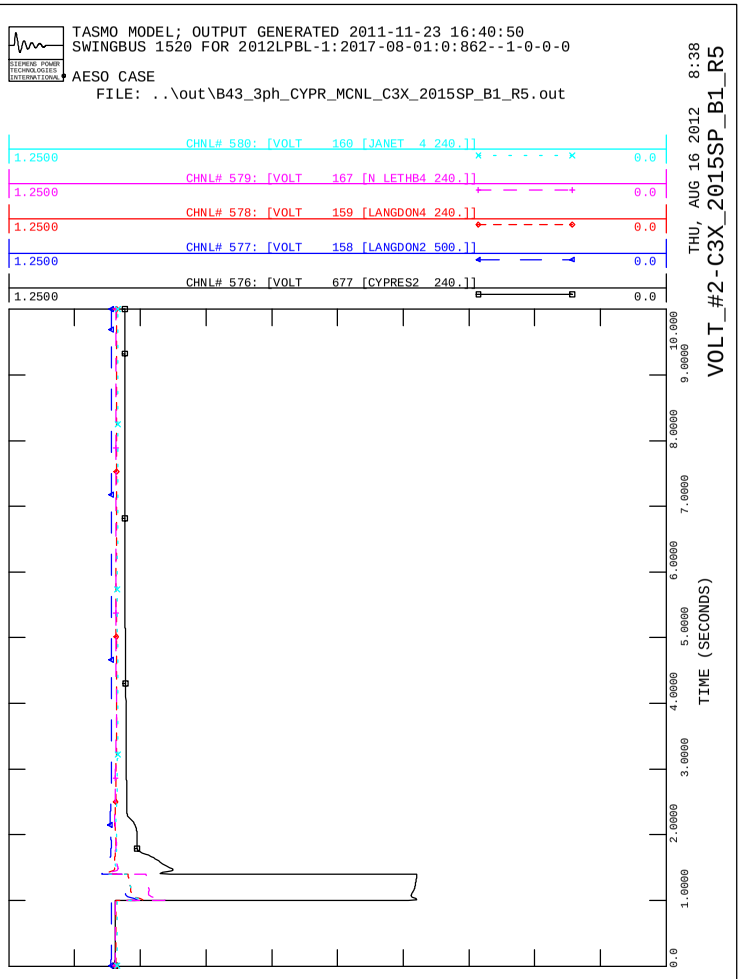

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

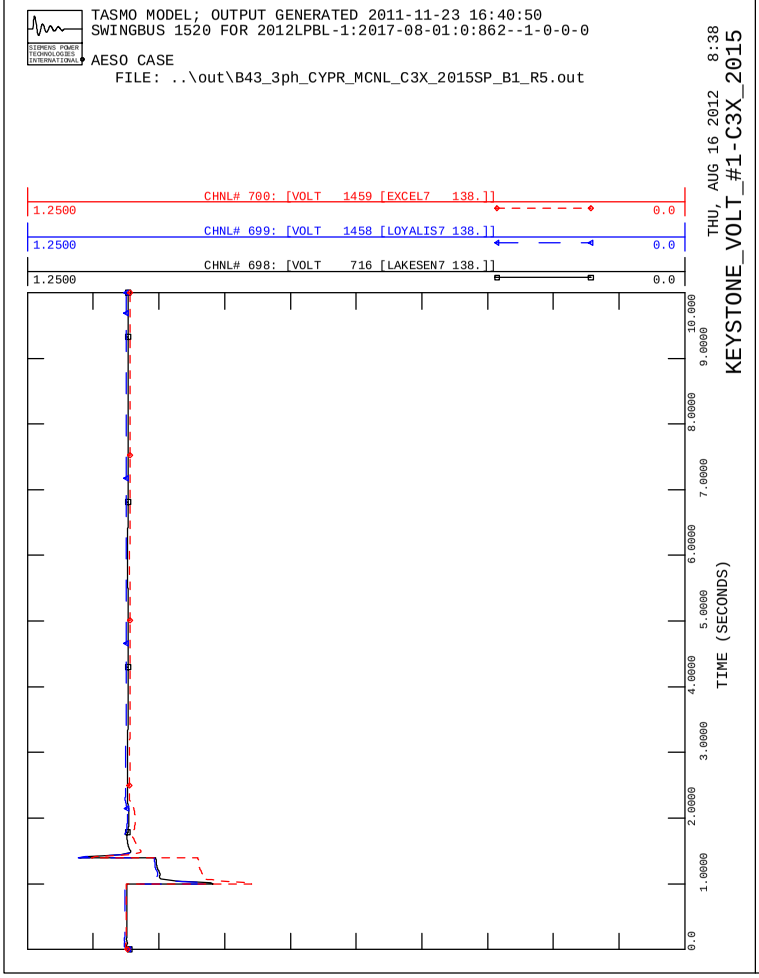

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:38
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

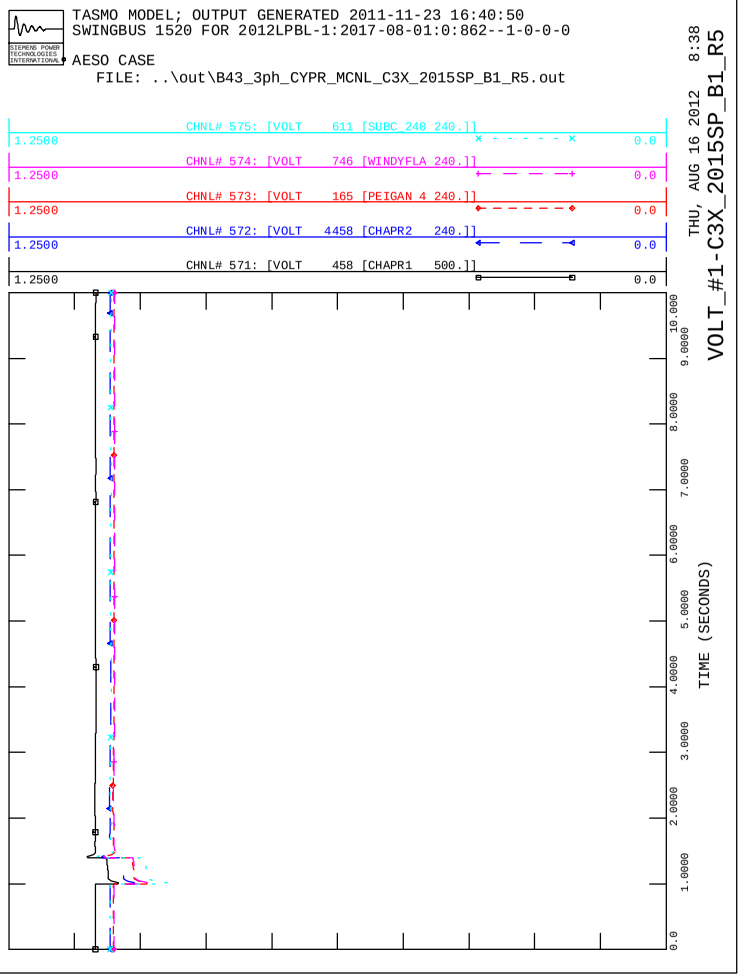

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

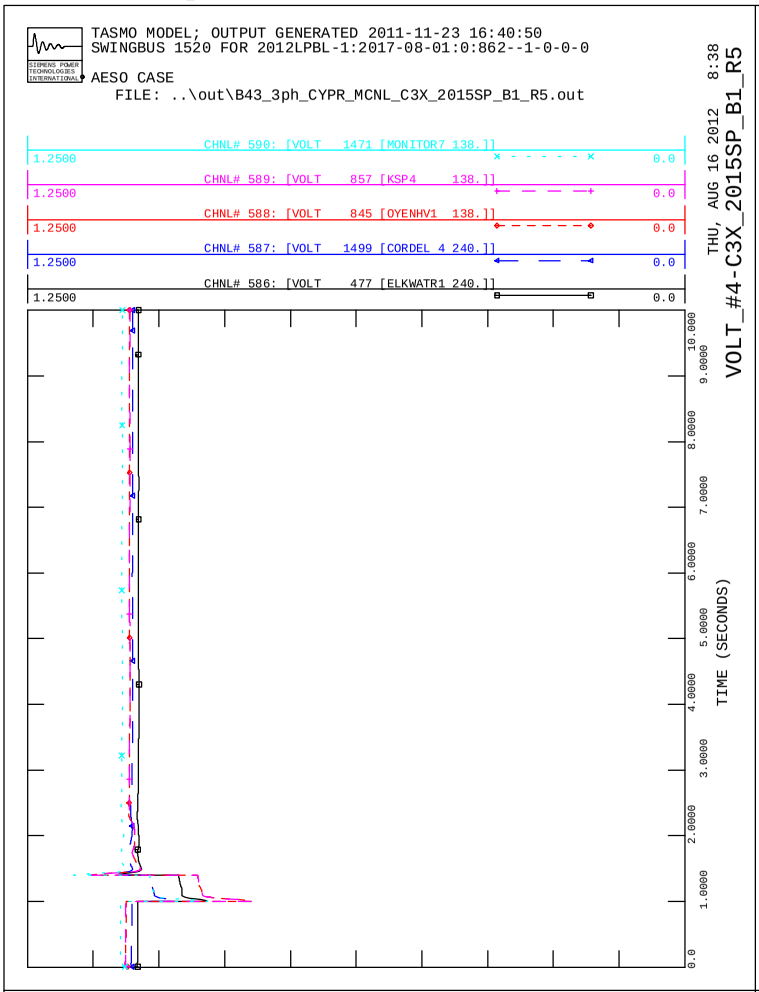

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

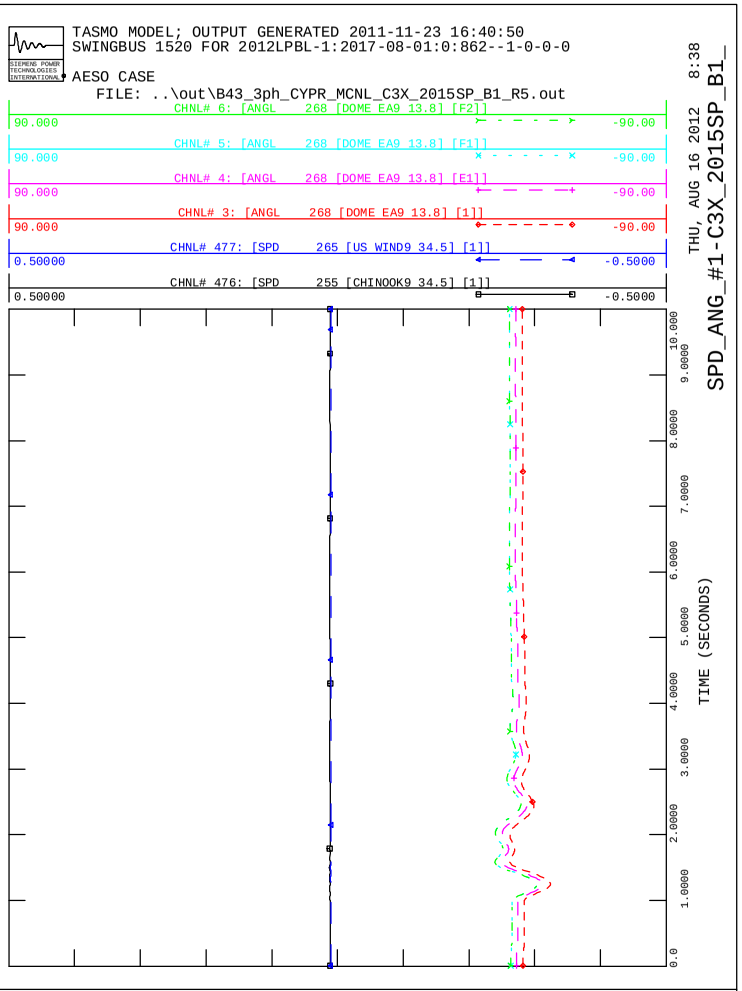

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:38
KEYSTONE_LOADS_#1-C3X_201

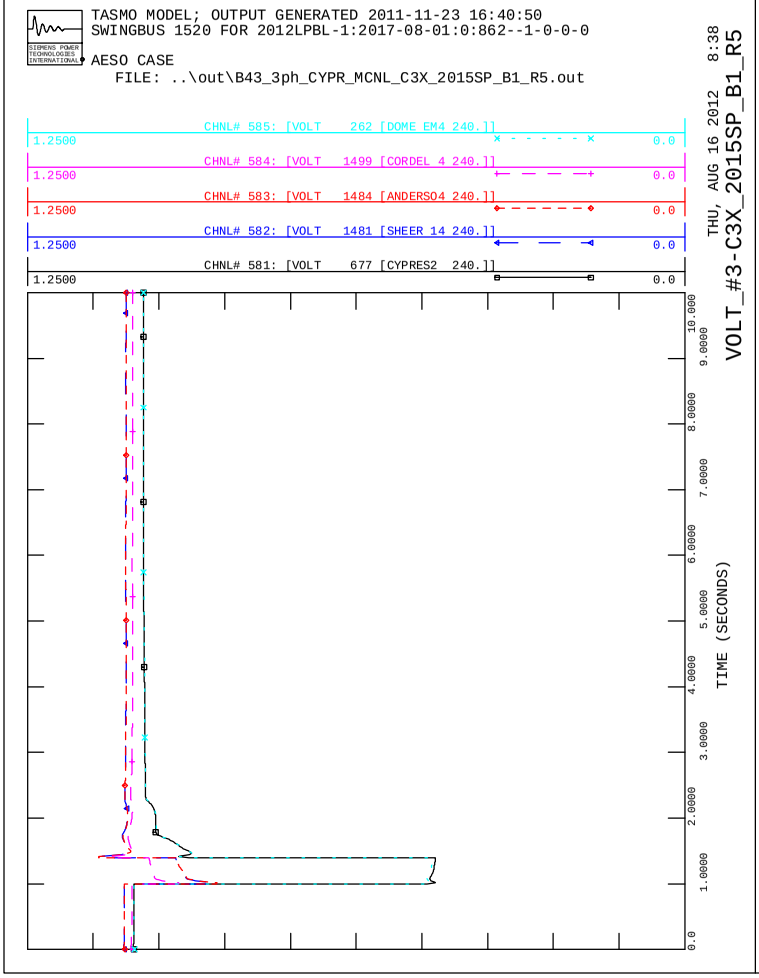

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VOLT_#2-C3X_2015SP_B1_R5

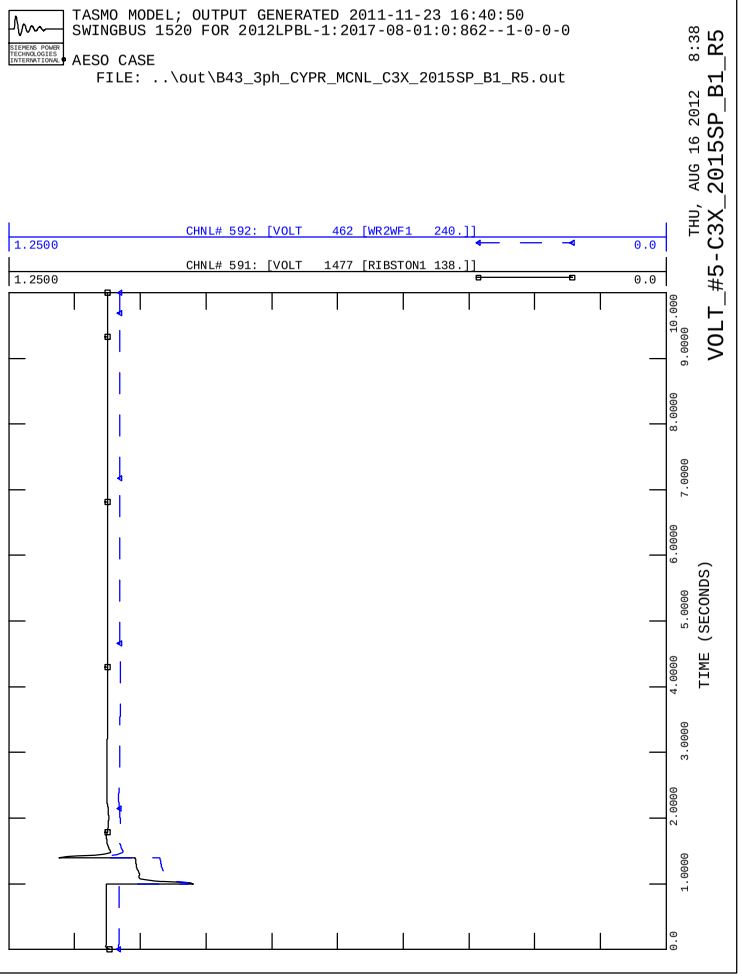

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
KEYSTONE_VOLT_#1-C3X_2015

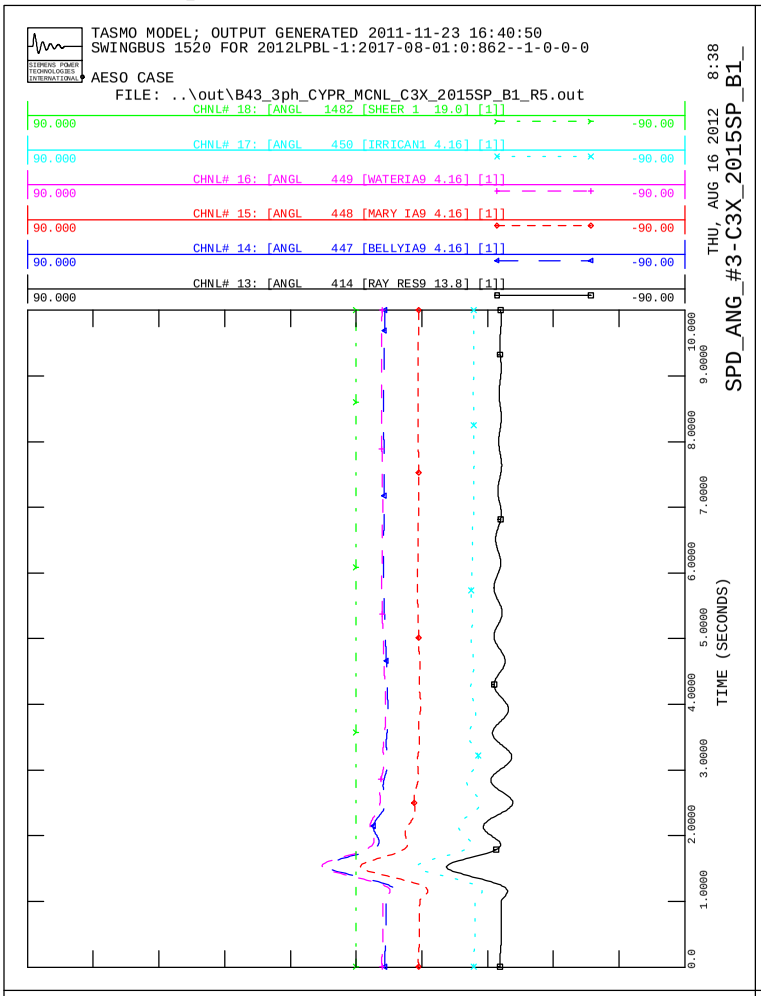

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VOLT_#1-C3X_2015SP_B1_R5

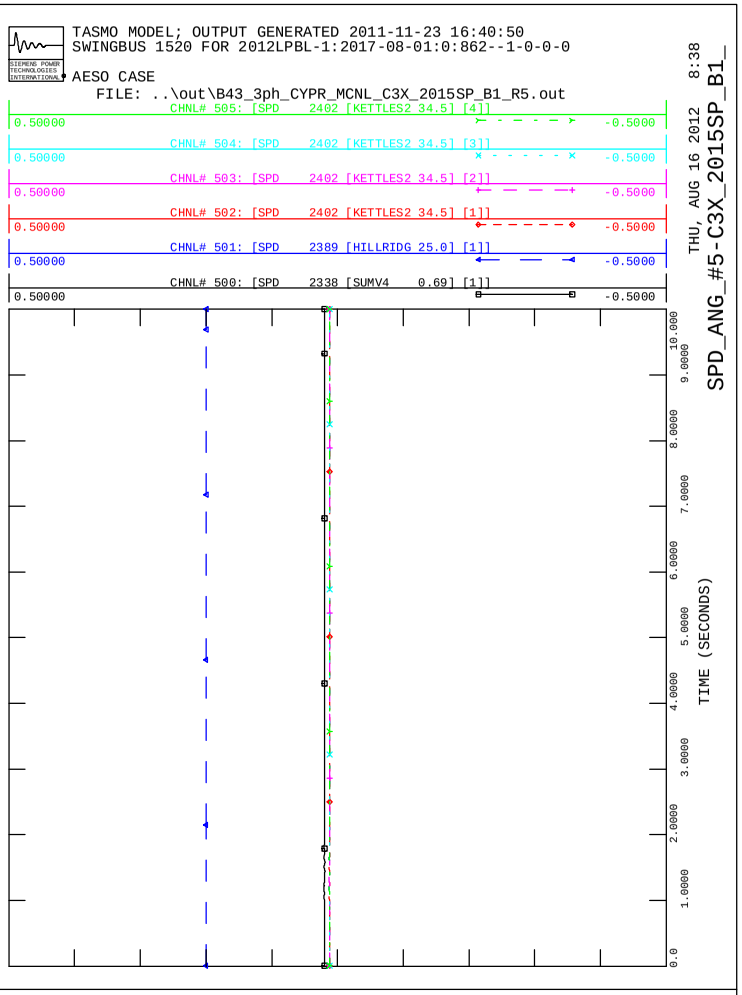

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VOLT_#4-C3X_2015SP_B1_R5

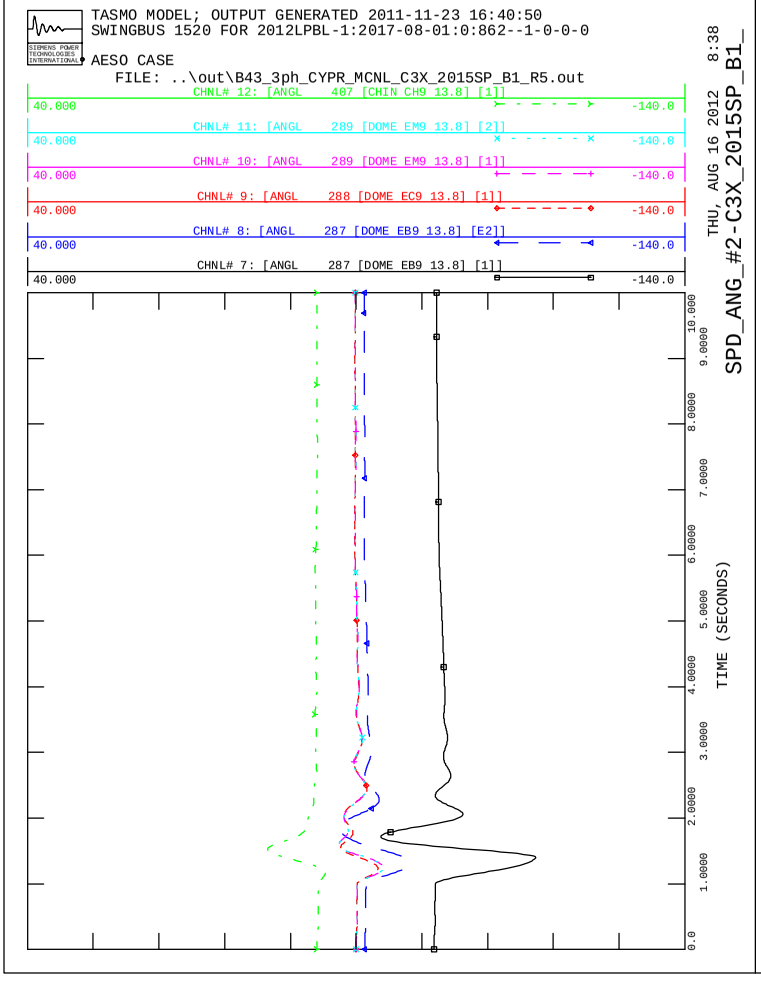

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#1-C3X_2015SP_B1_

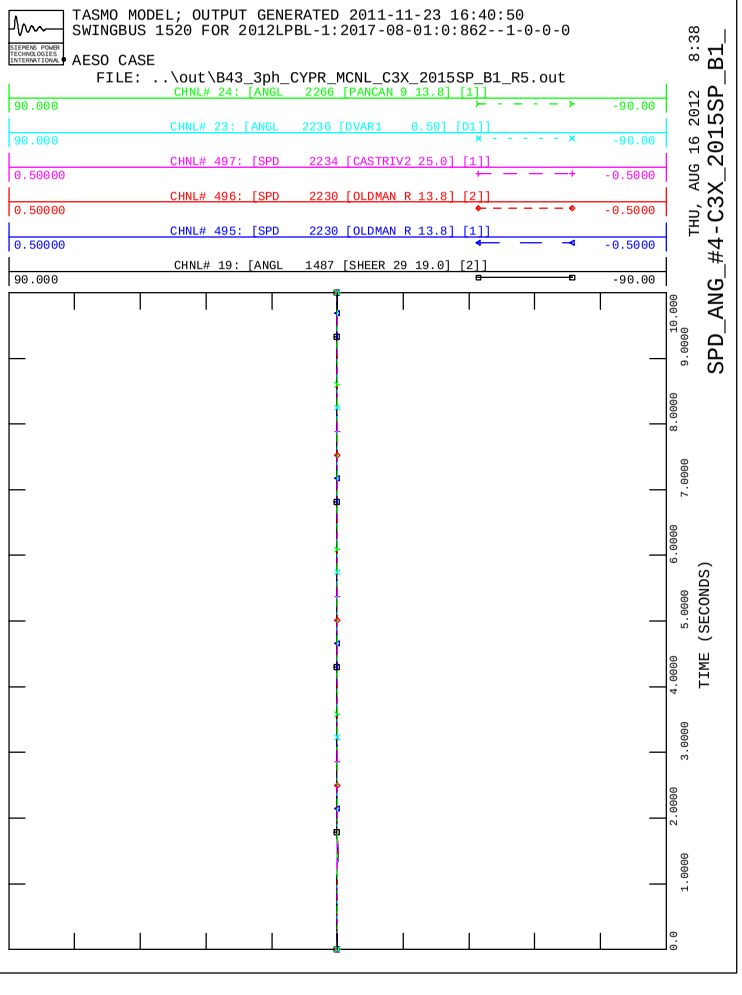

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VOLT_#3-C3X_2015SP_B1_R5

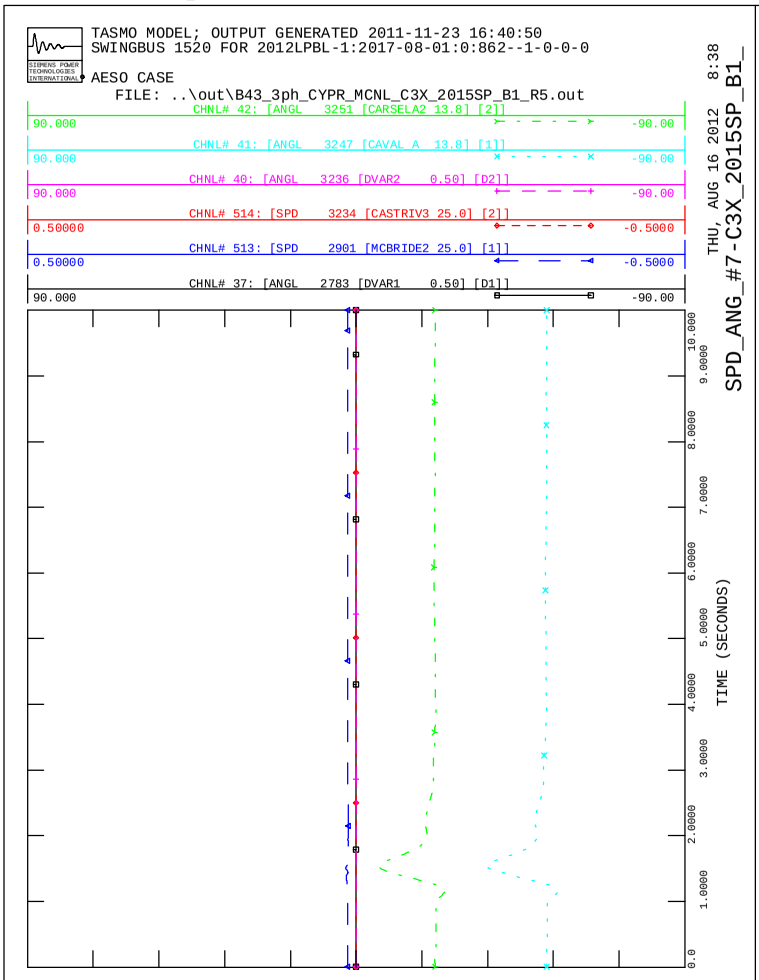

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VOLT_#5-C3X_2015SP_B1_R5

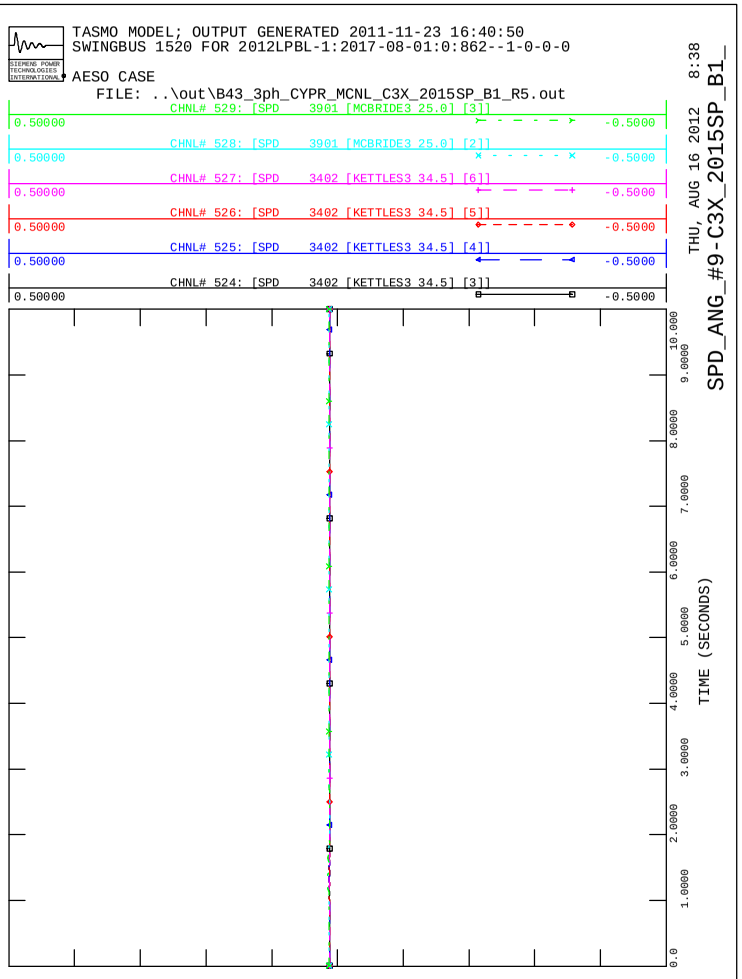

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

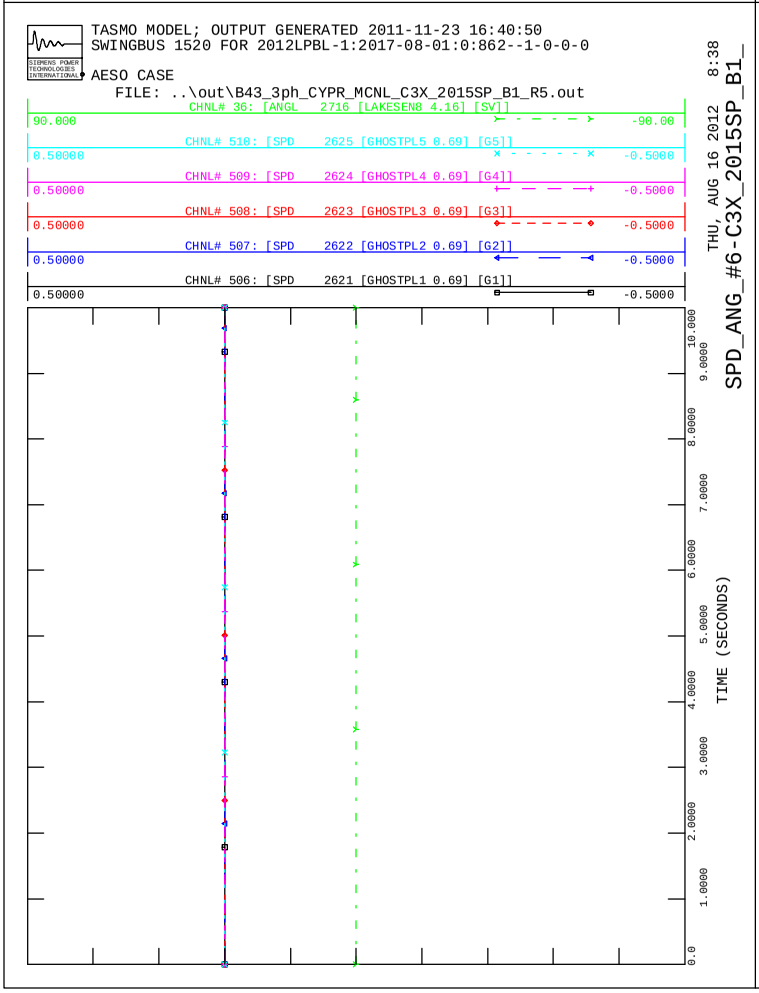

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

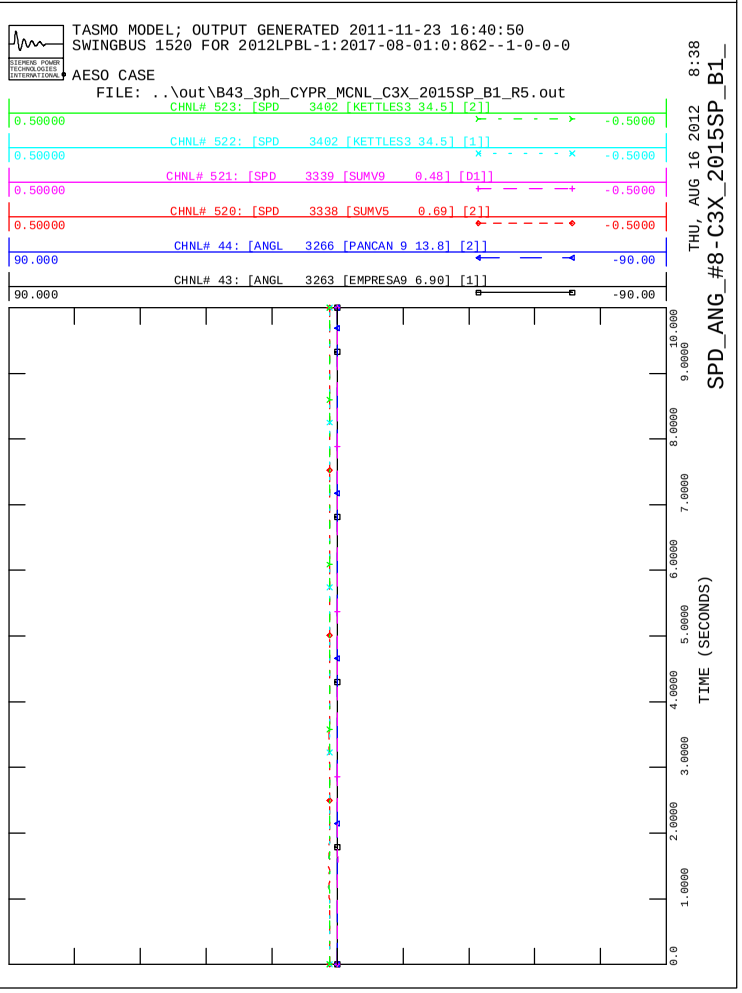

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

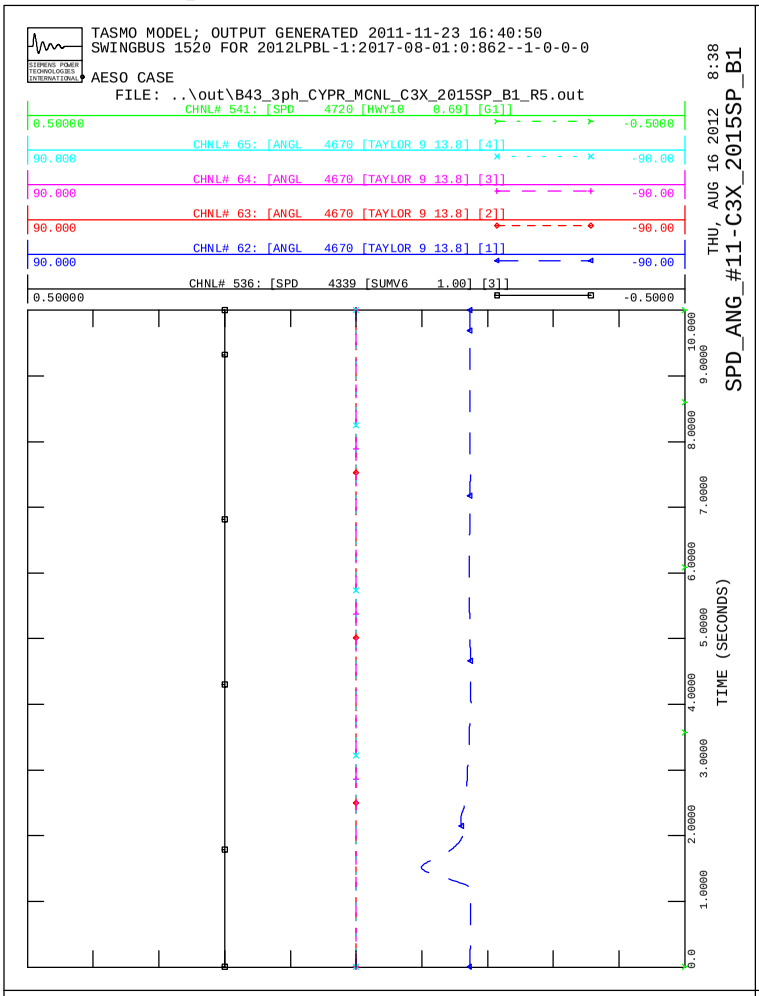

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

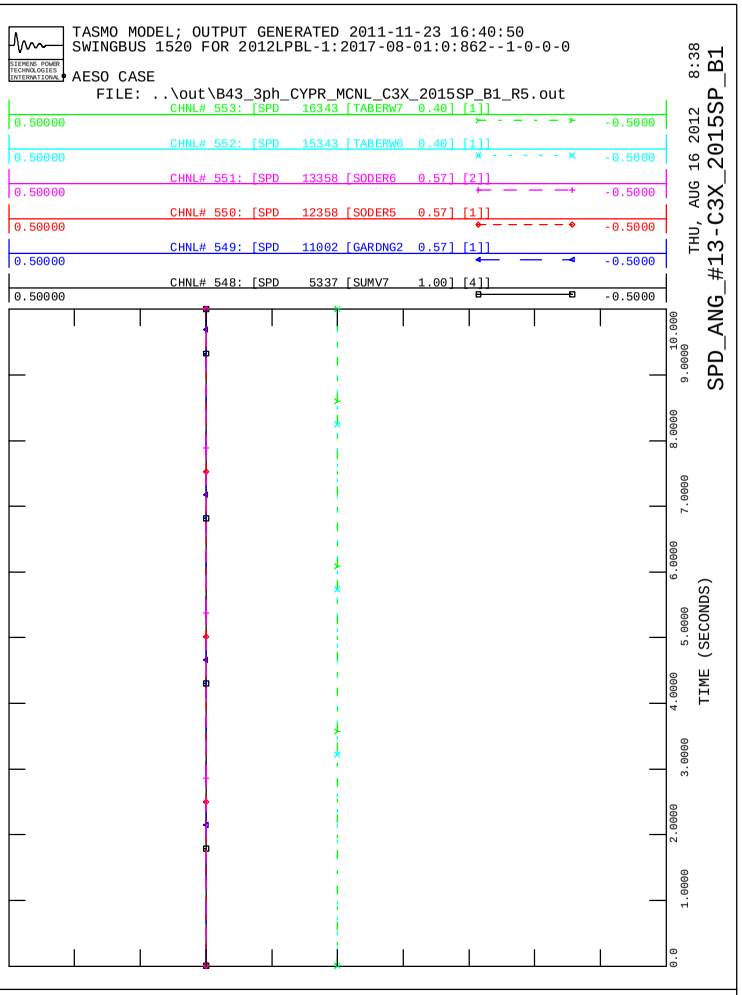

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

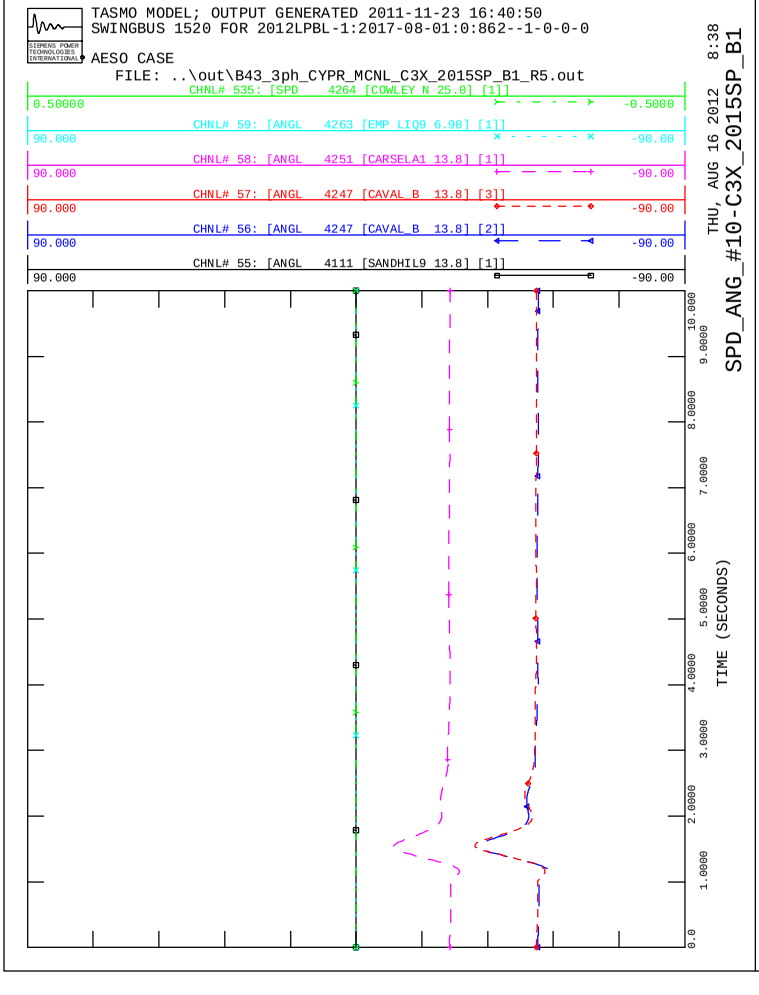

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

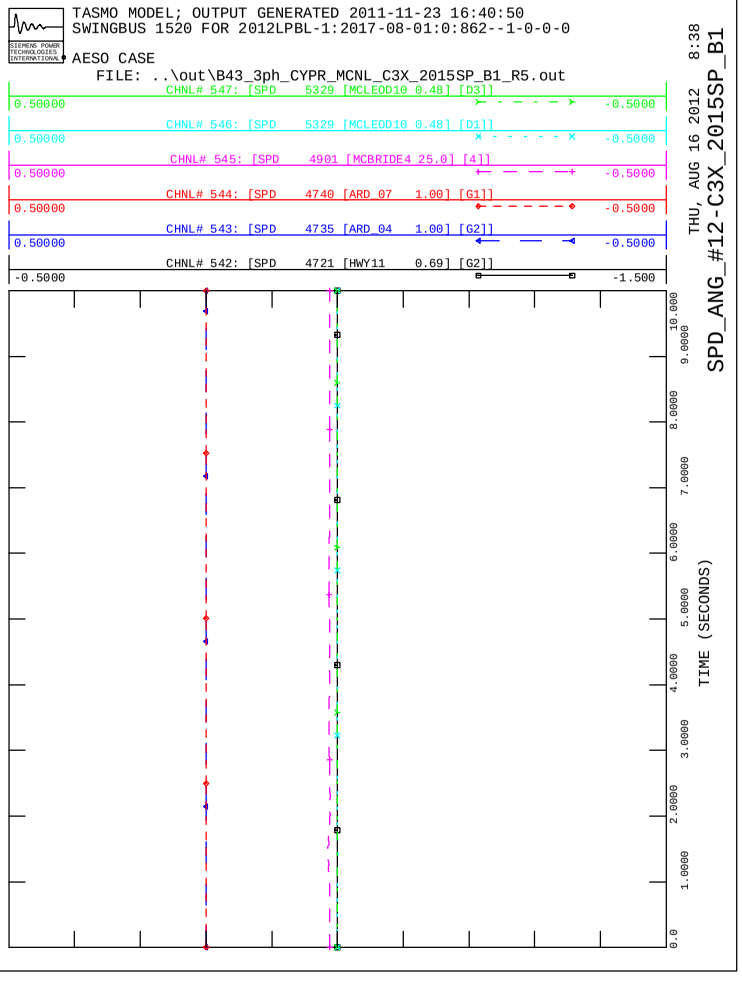

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

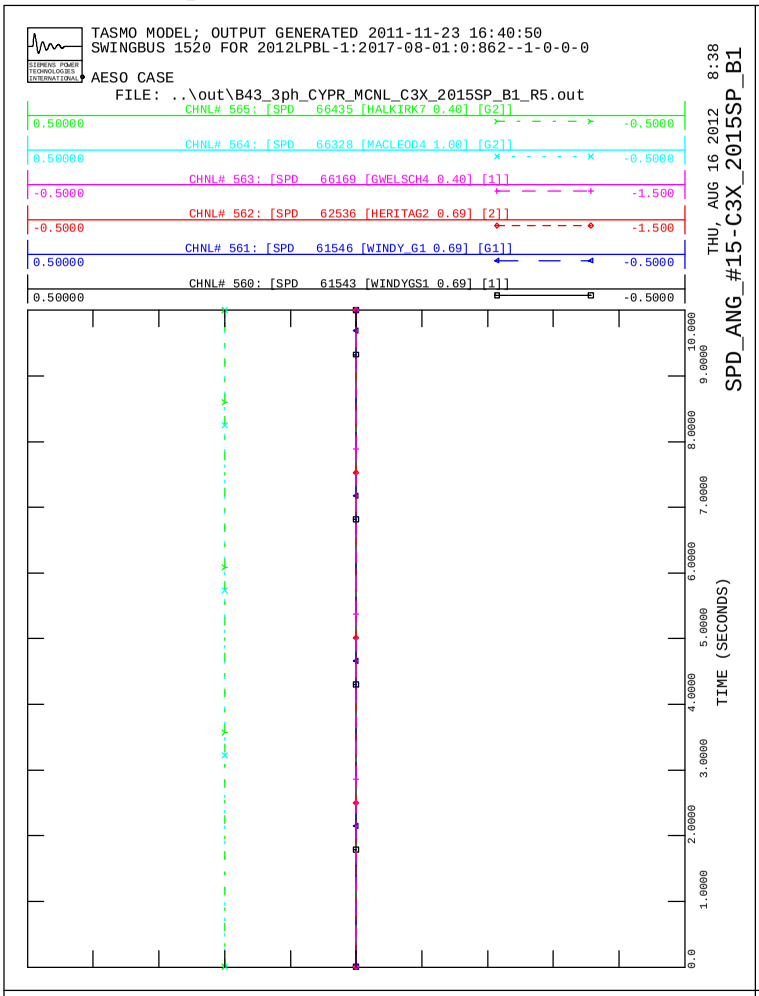

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

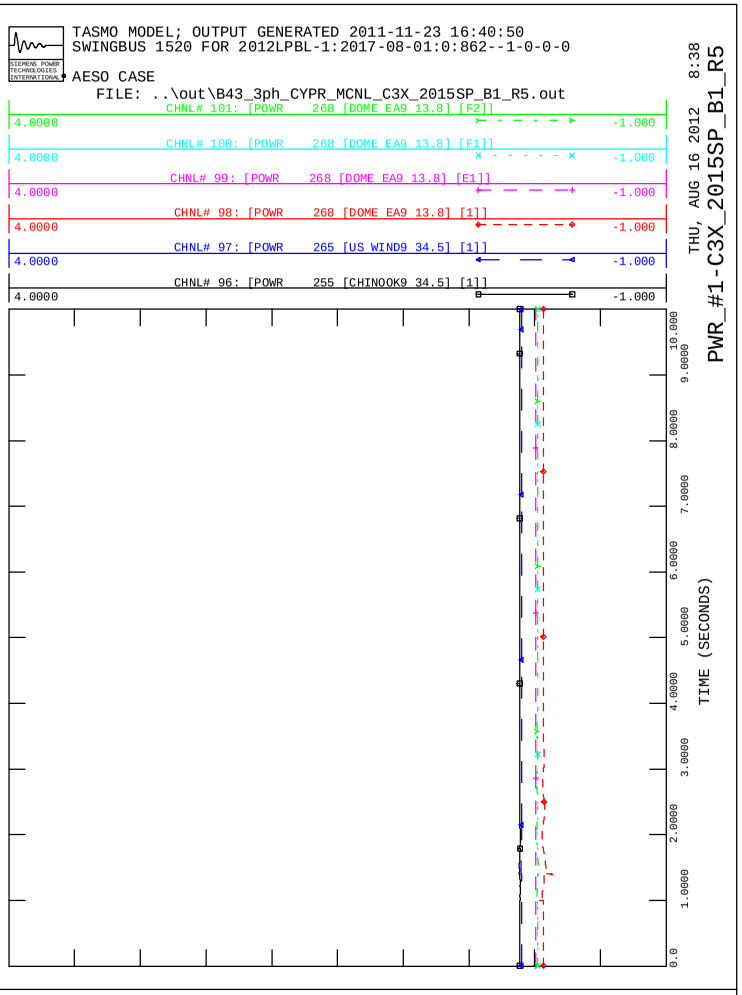

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:38

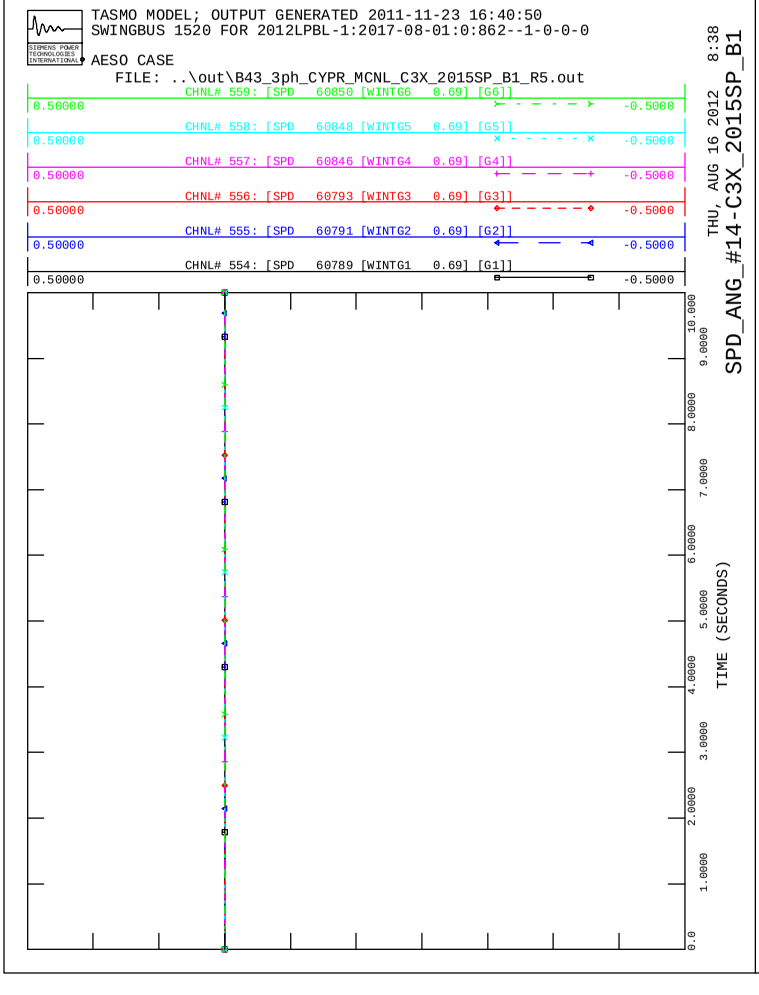

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:38

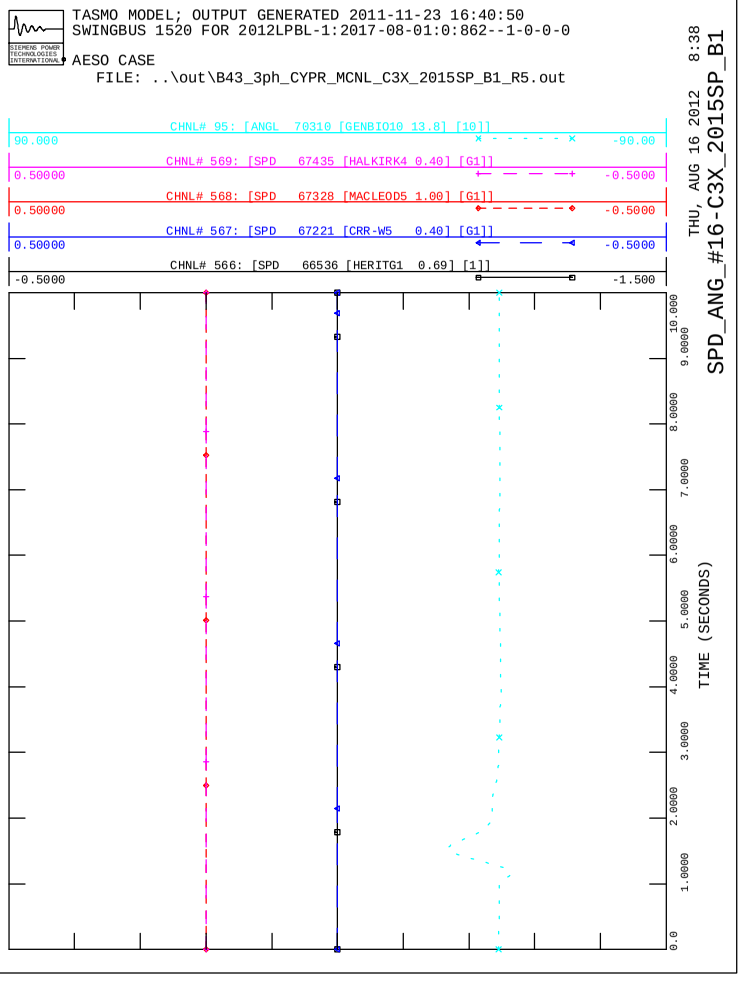

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:38

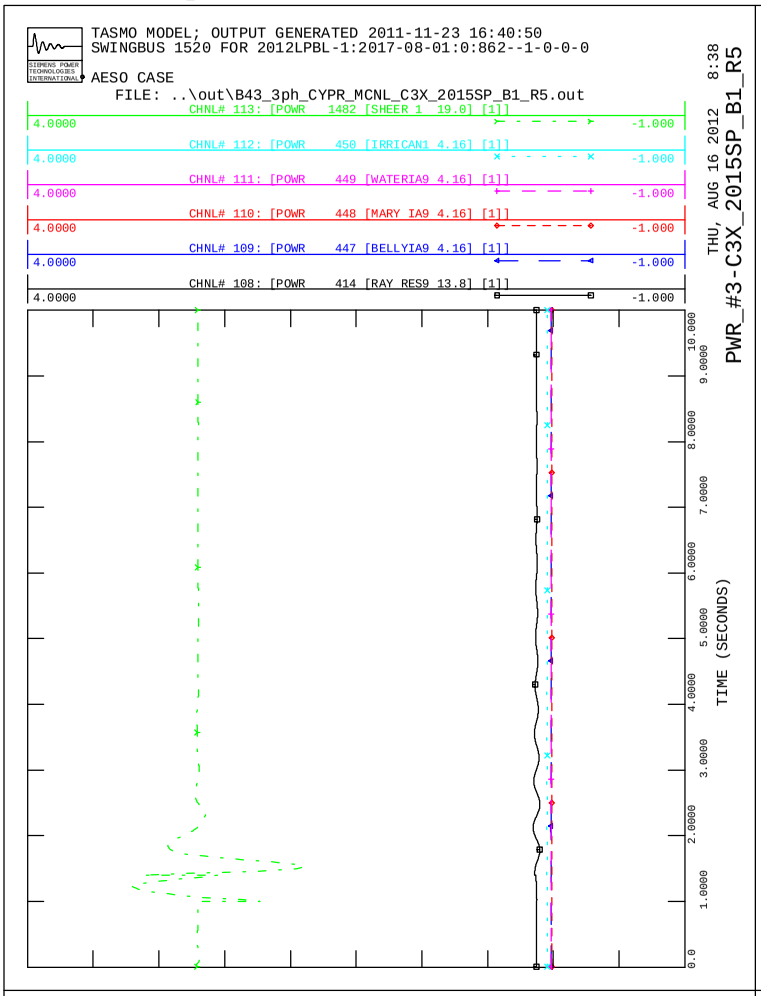

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:38

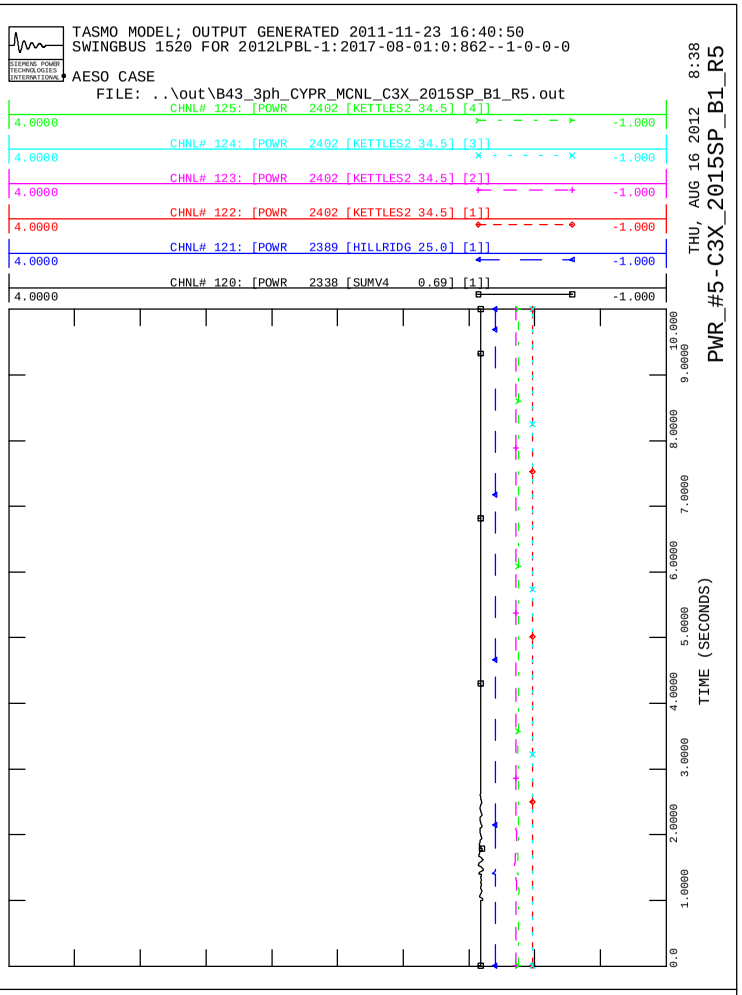

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#15-C3X_2015SP_B1

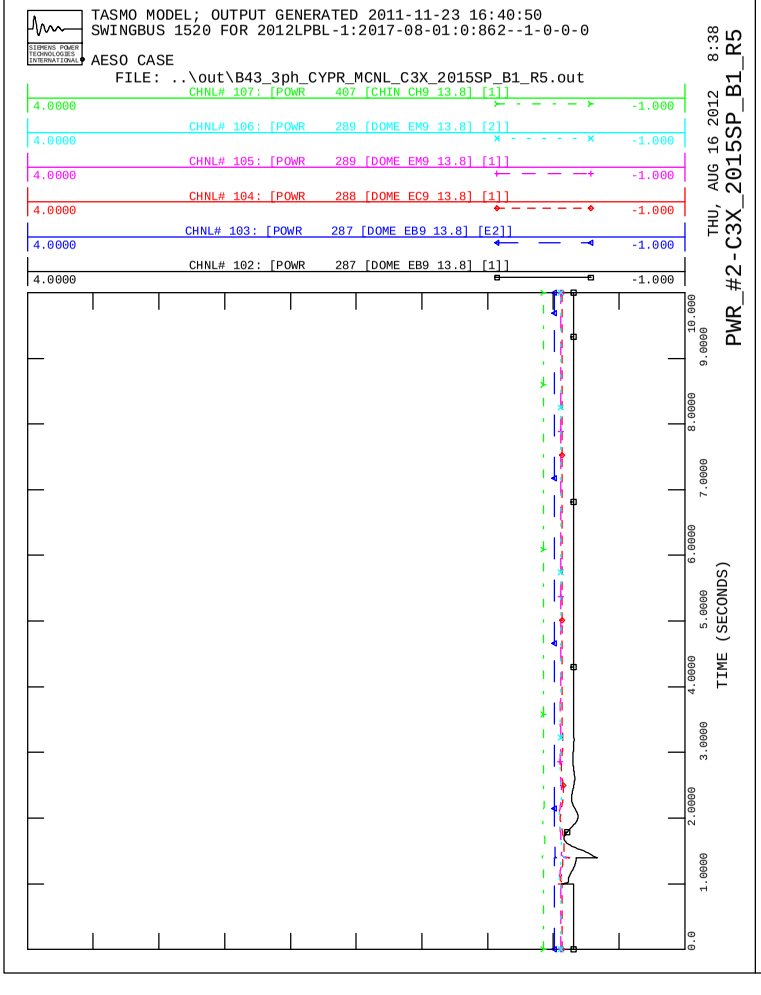

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#1-C3X_2015SP_B1_R5

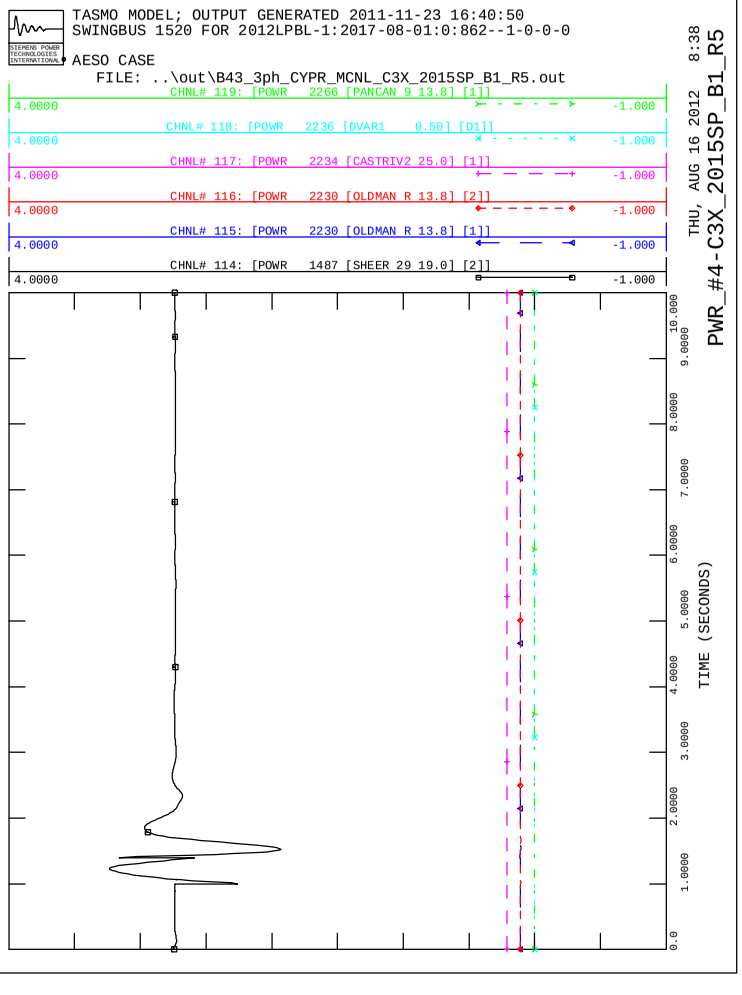

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#14-C3X_2015SP_B1

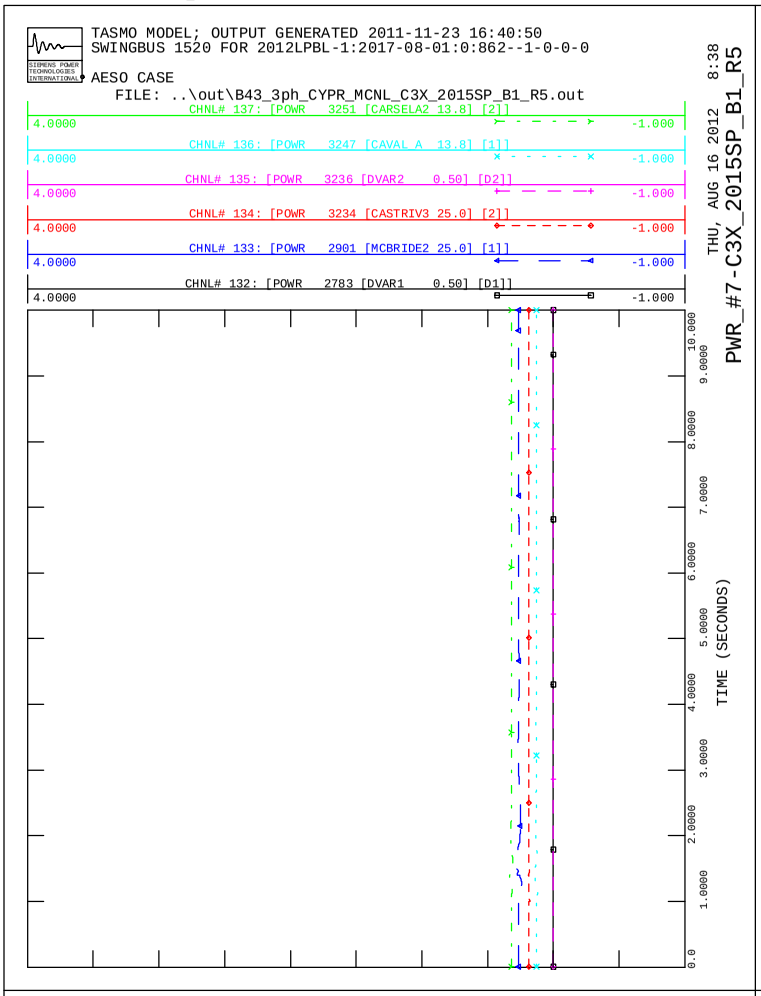

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#16-C3X_2015SP_B1

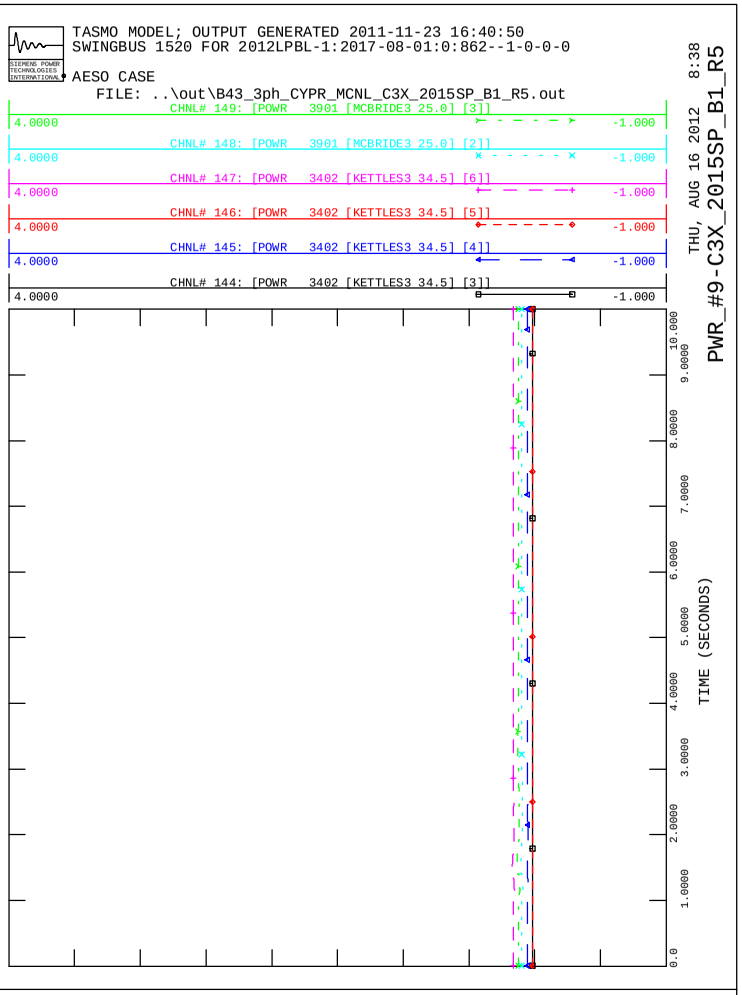

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#3-C3X_2015SP_B1_R5

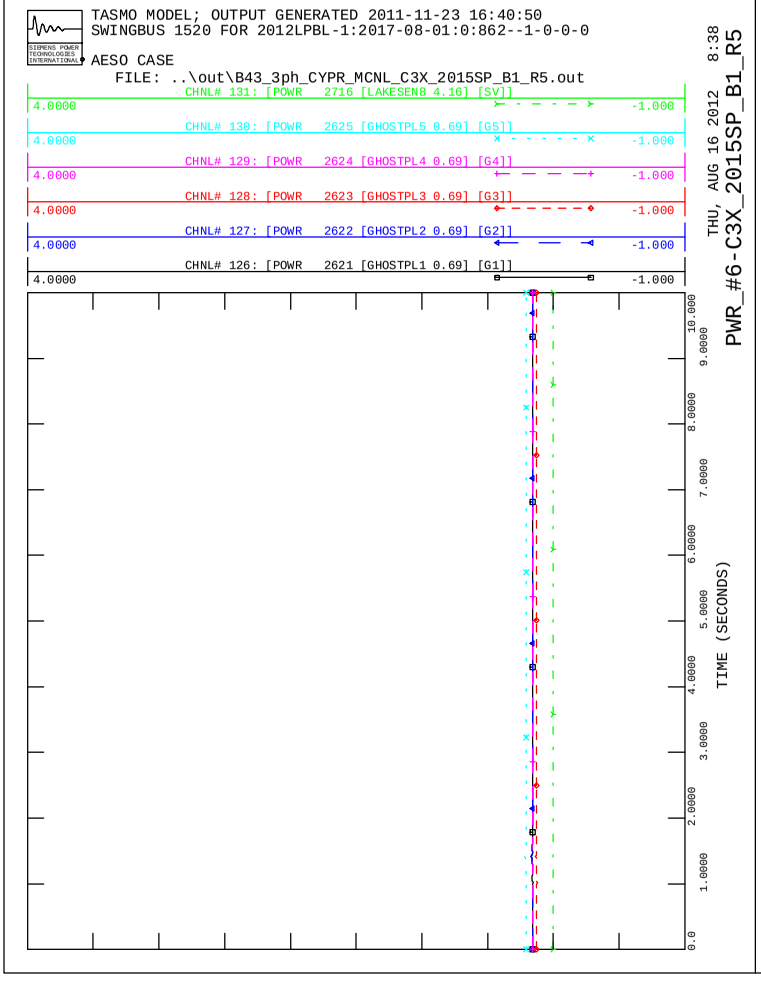

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#5-C3X_2015SP_B1_R5

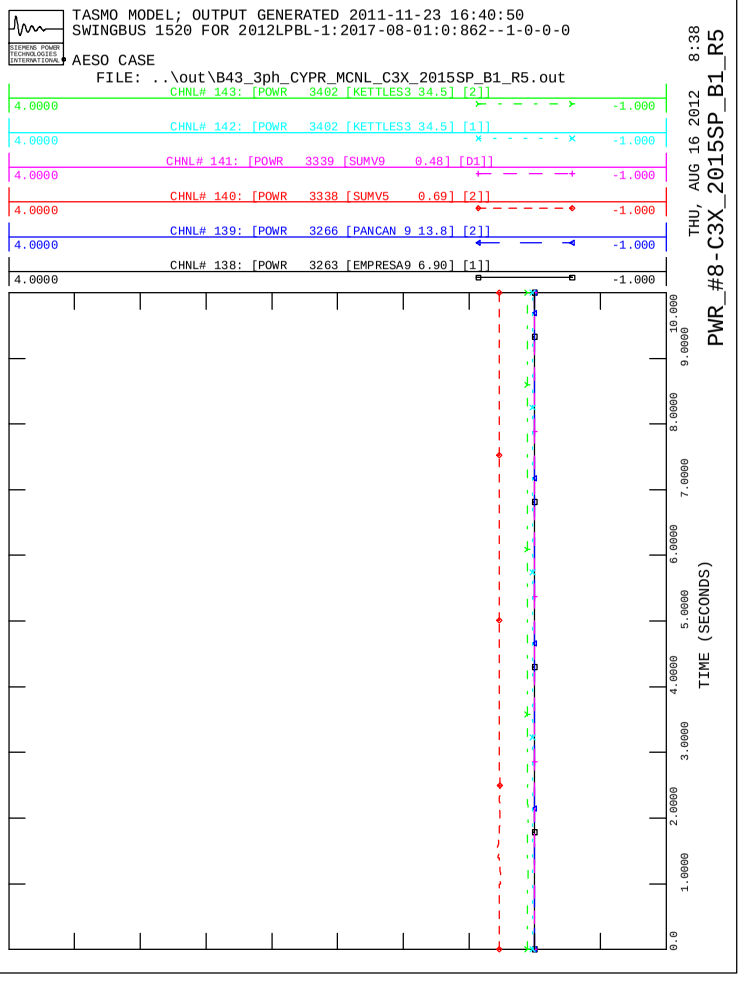

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#2-C3X_2015SP_B1_R5

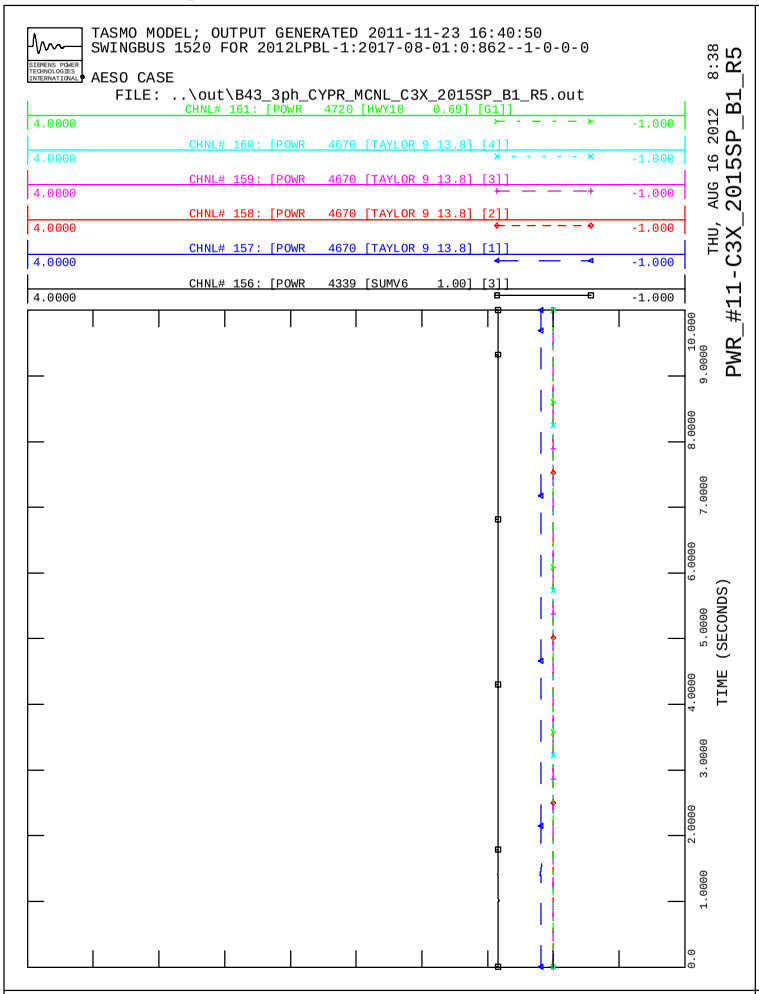

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#4-C3X_2015SP_B1_R5

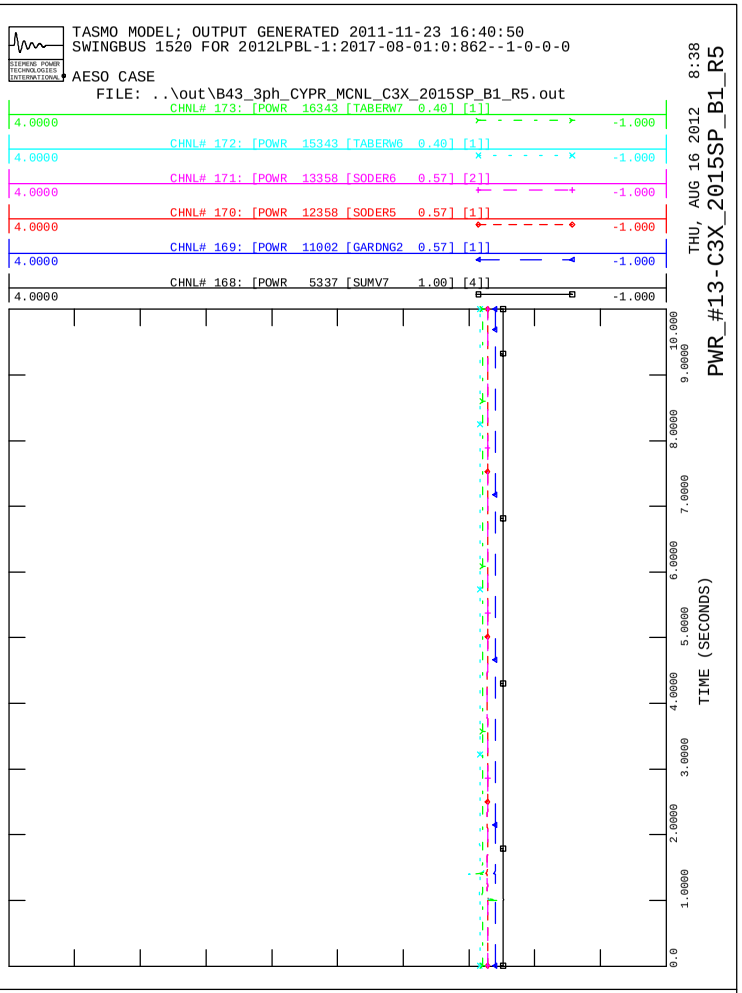

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#7-C3X_2015SP_B1_R5

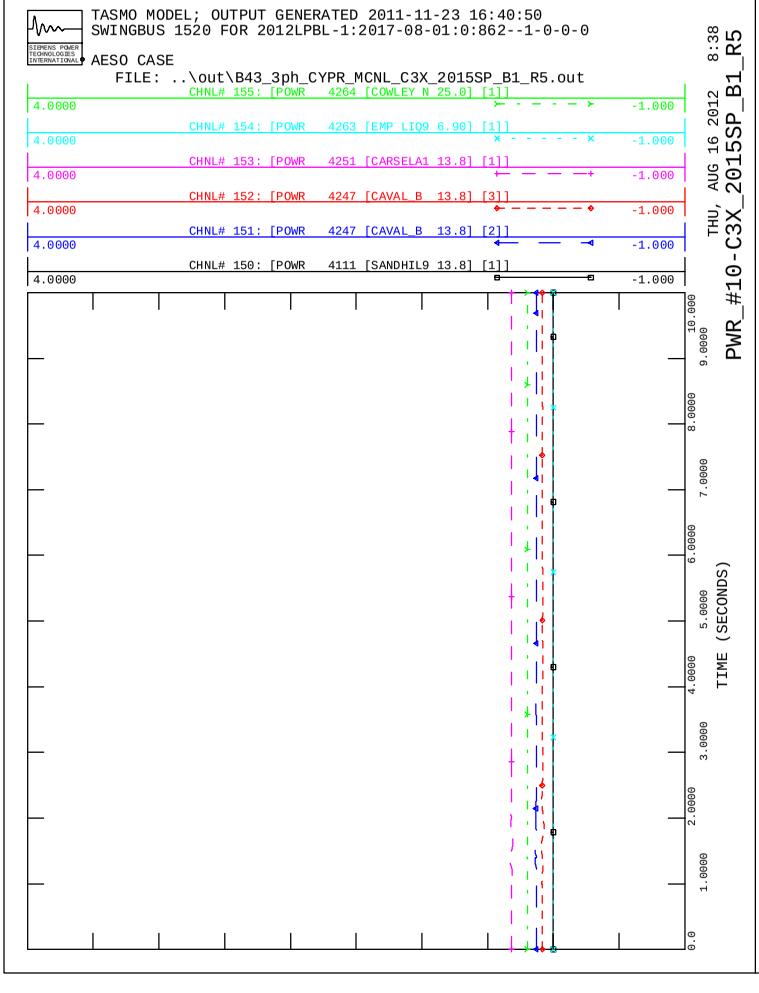

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#9-C3X_2015SP_B1_R5

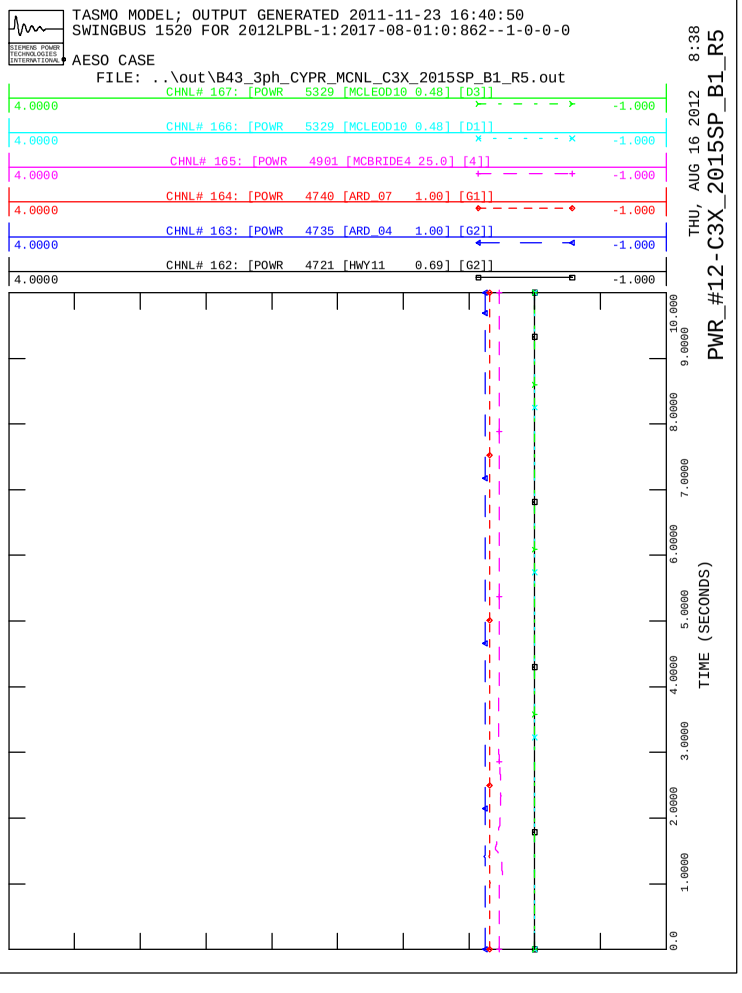

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#6-C3X_2015SP_B1_R5

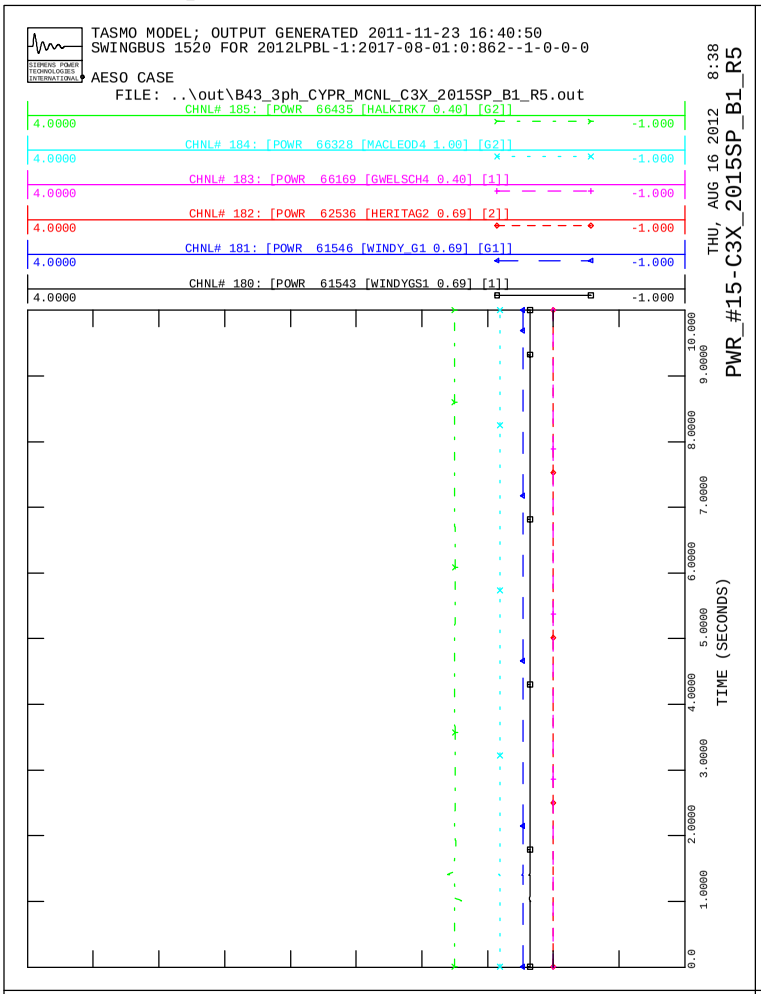

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#8-C3X_2015SP_B1_R5

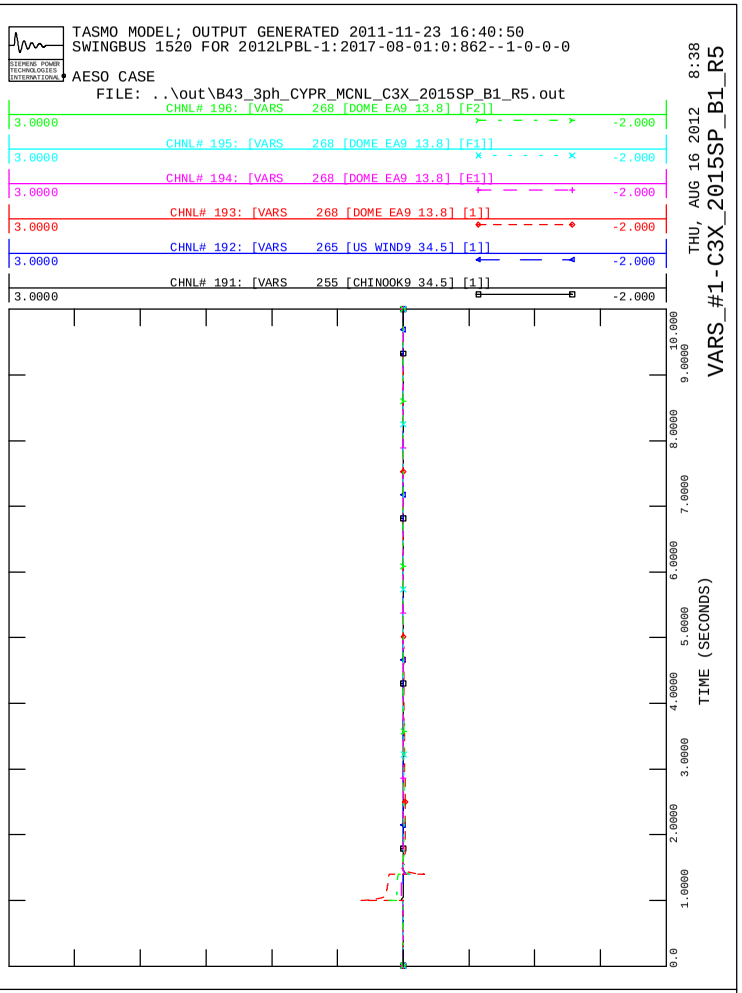

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#11-C3X_2015SP_B1_R5

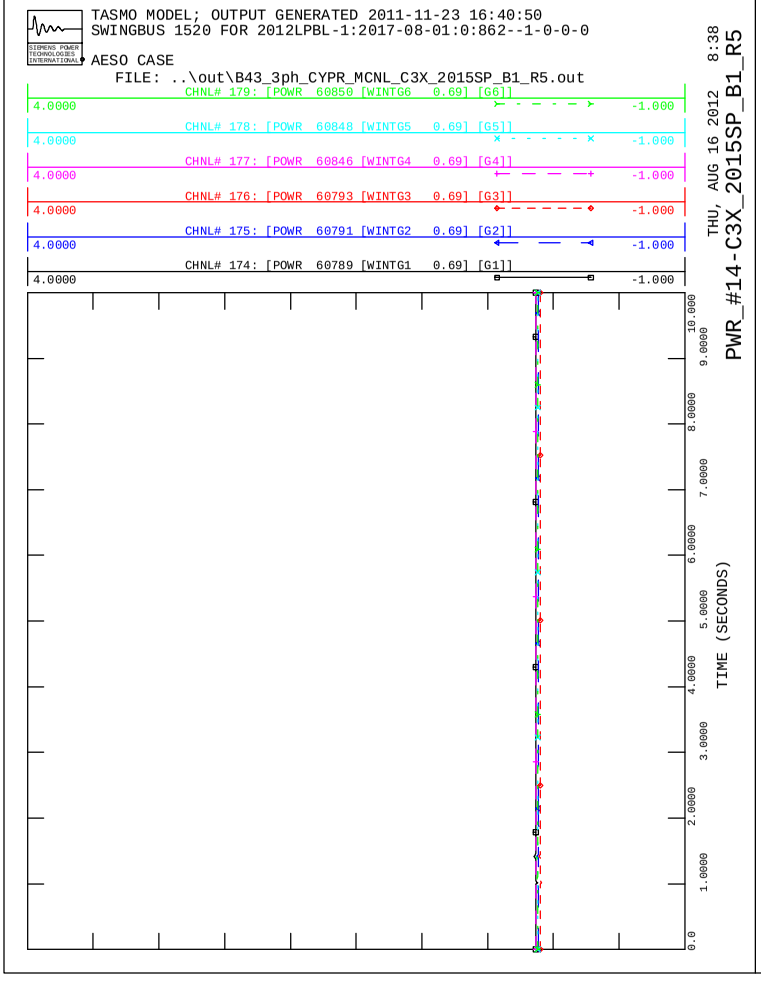

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#13-C3X_2015SP_B1_R5

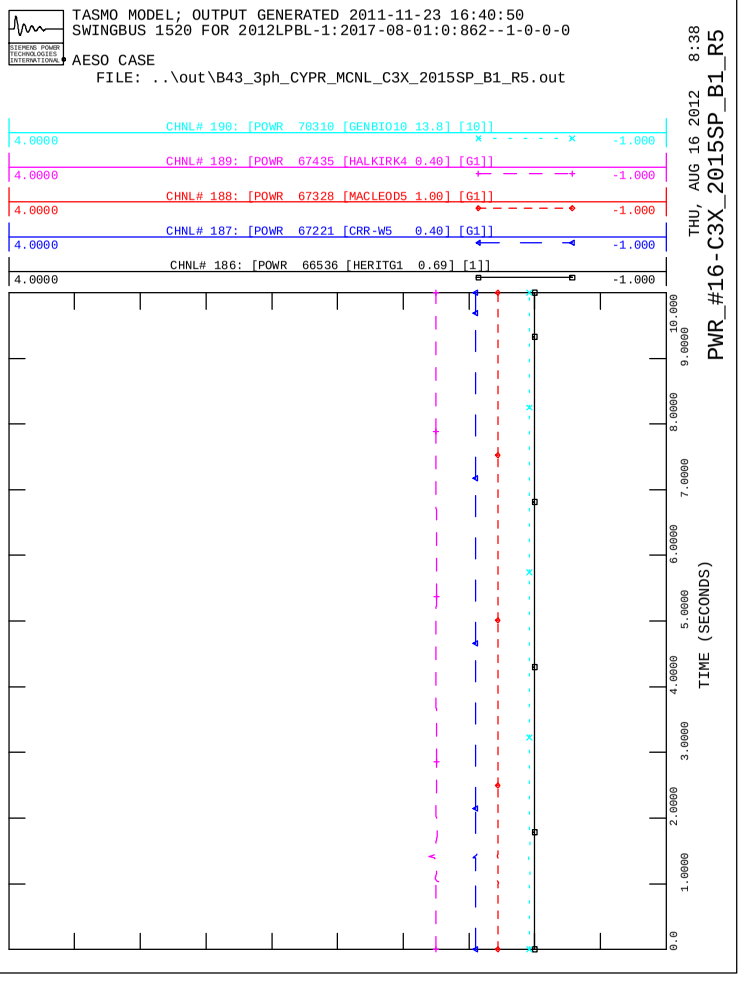

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#10-C3X_2015SP_B1_R5

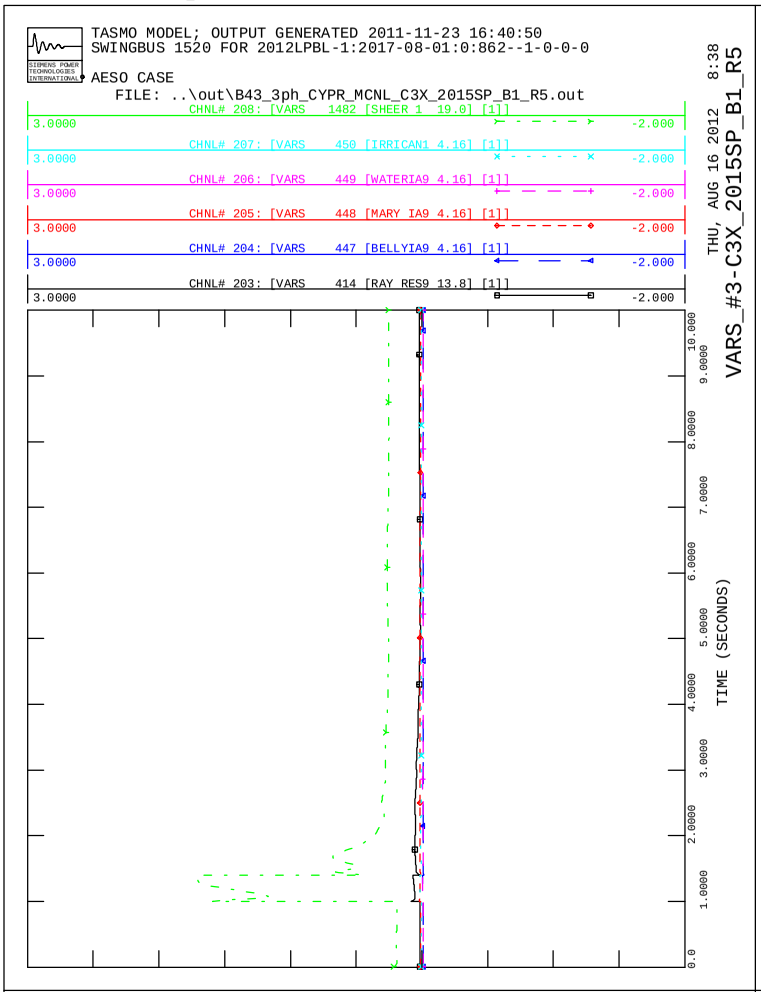

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#12-C3X_2015SP_B1_R5

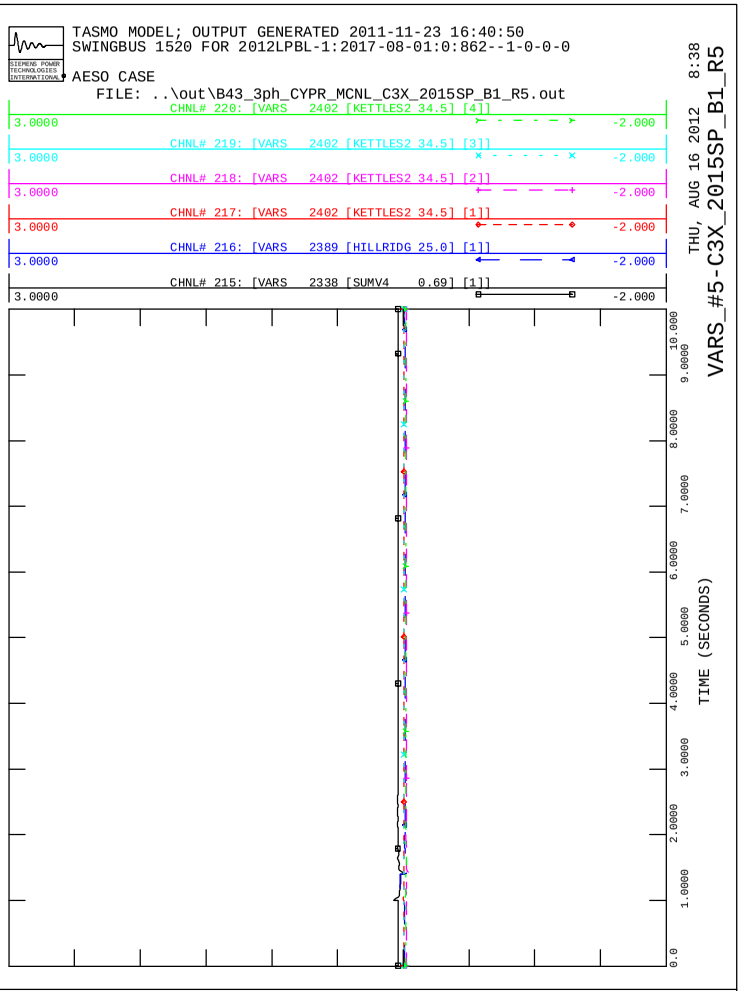

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:38
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

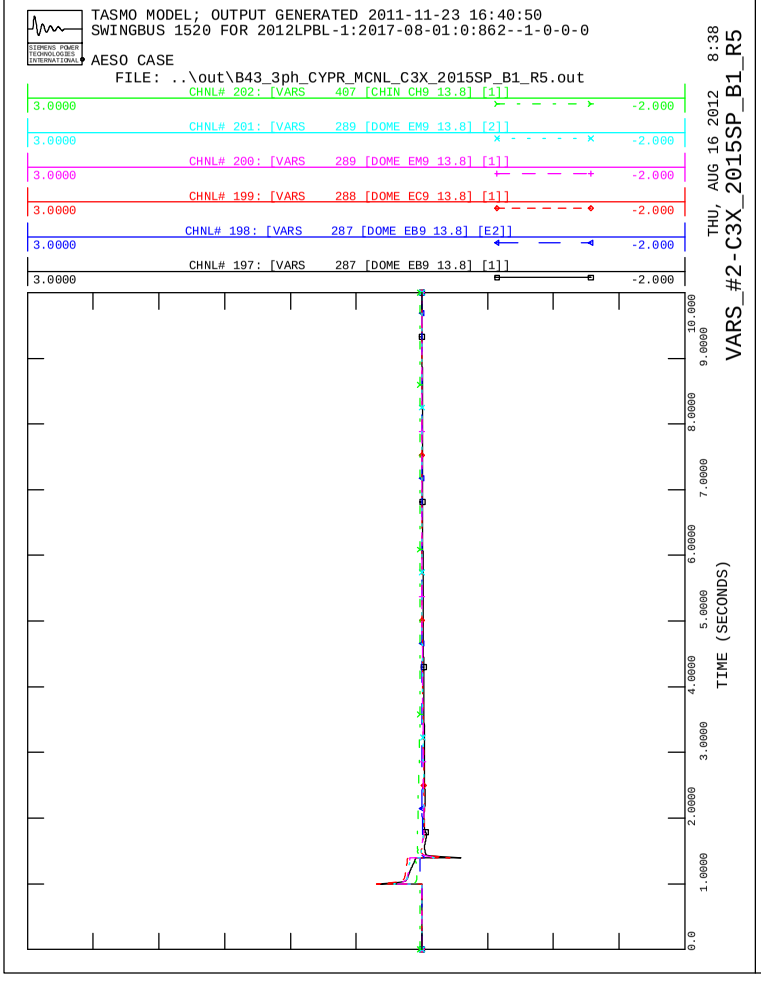

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

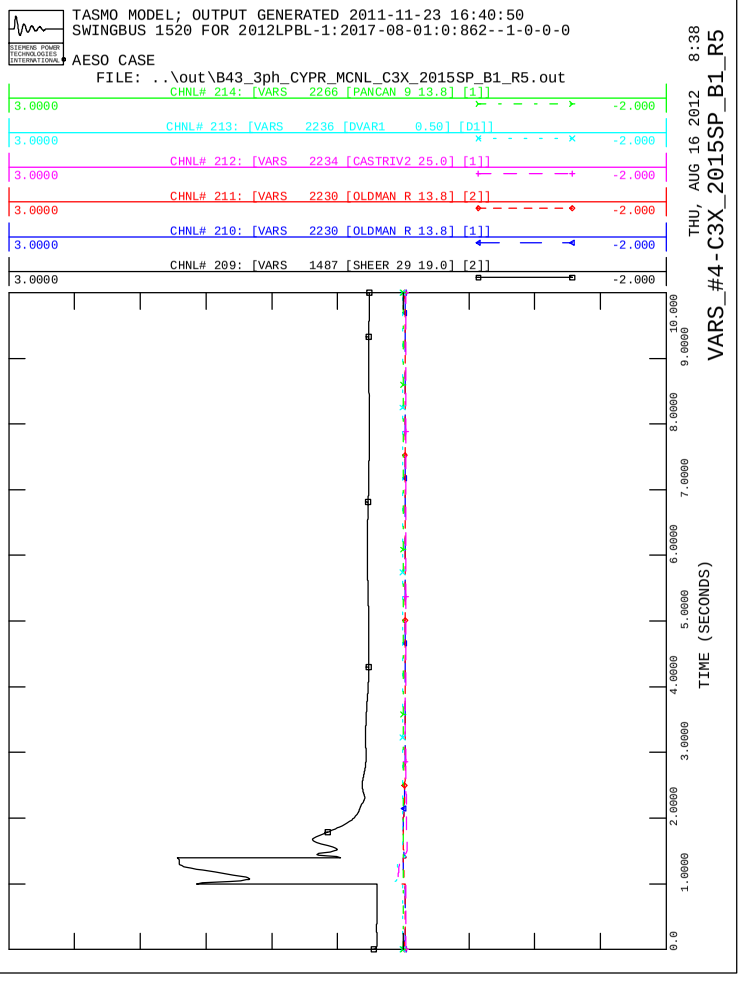

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:38
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

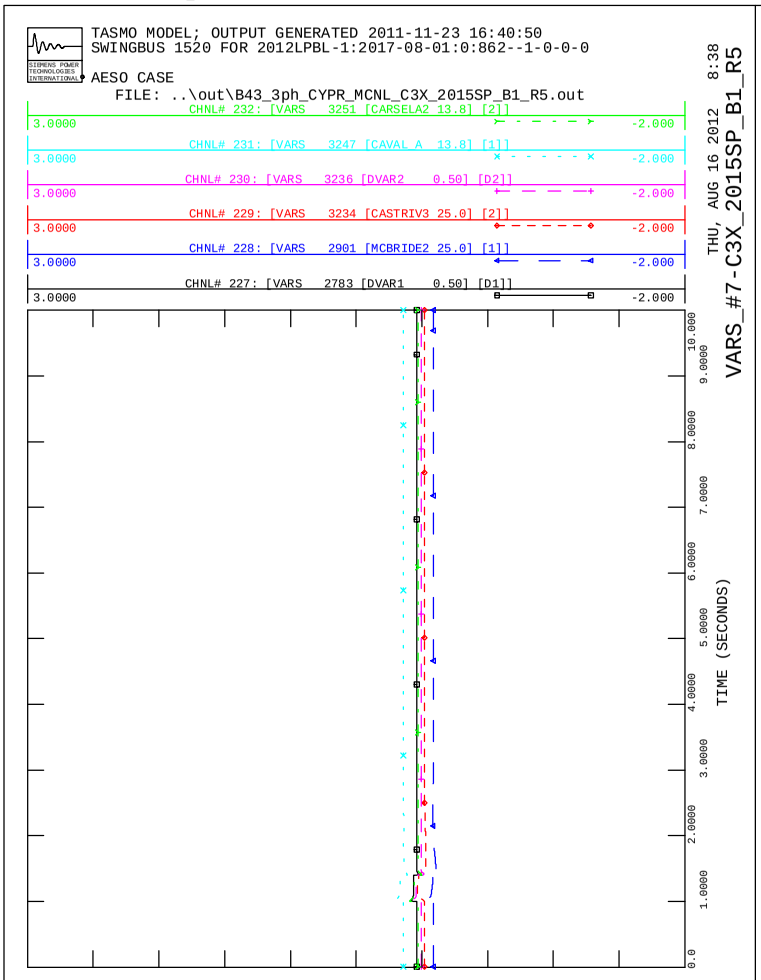

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:38
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

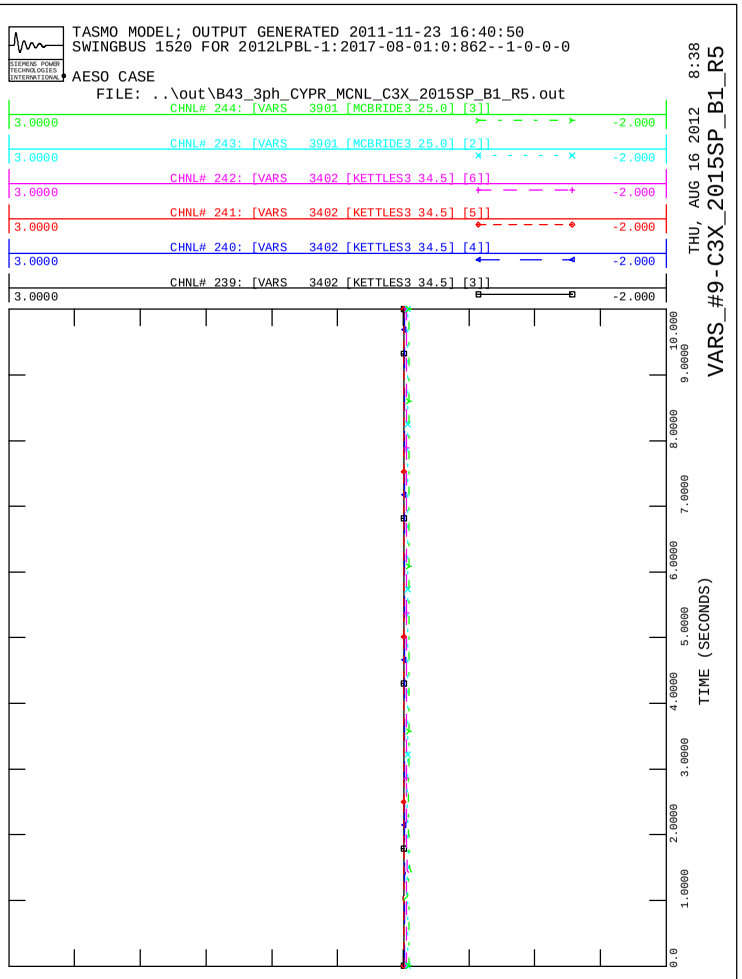

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

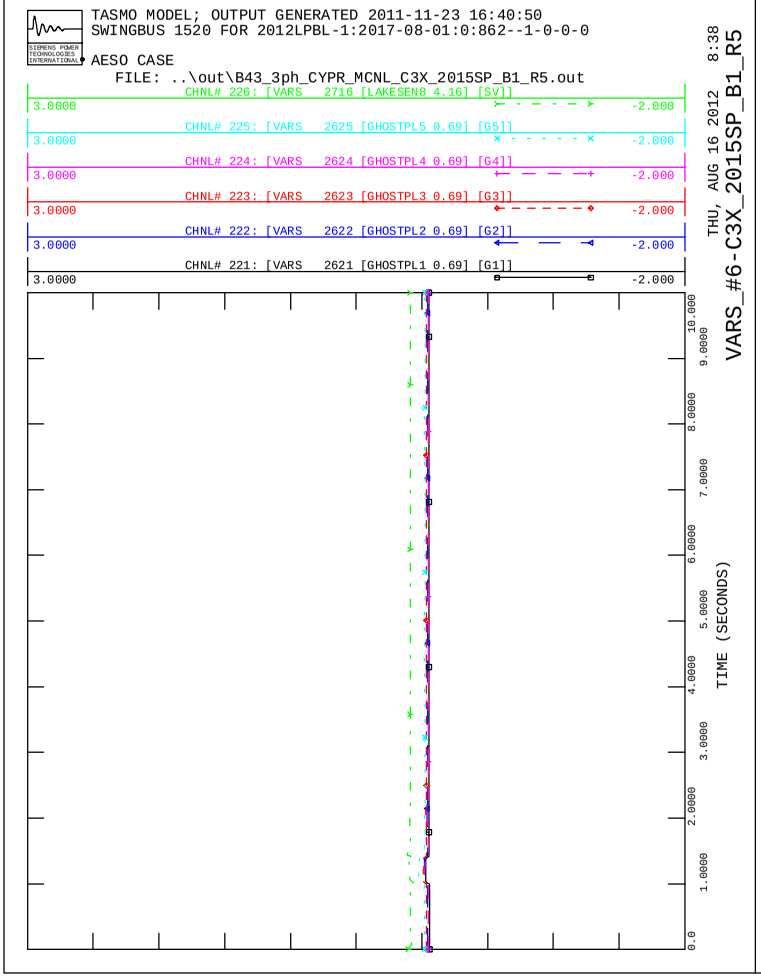

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

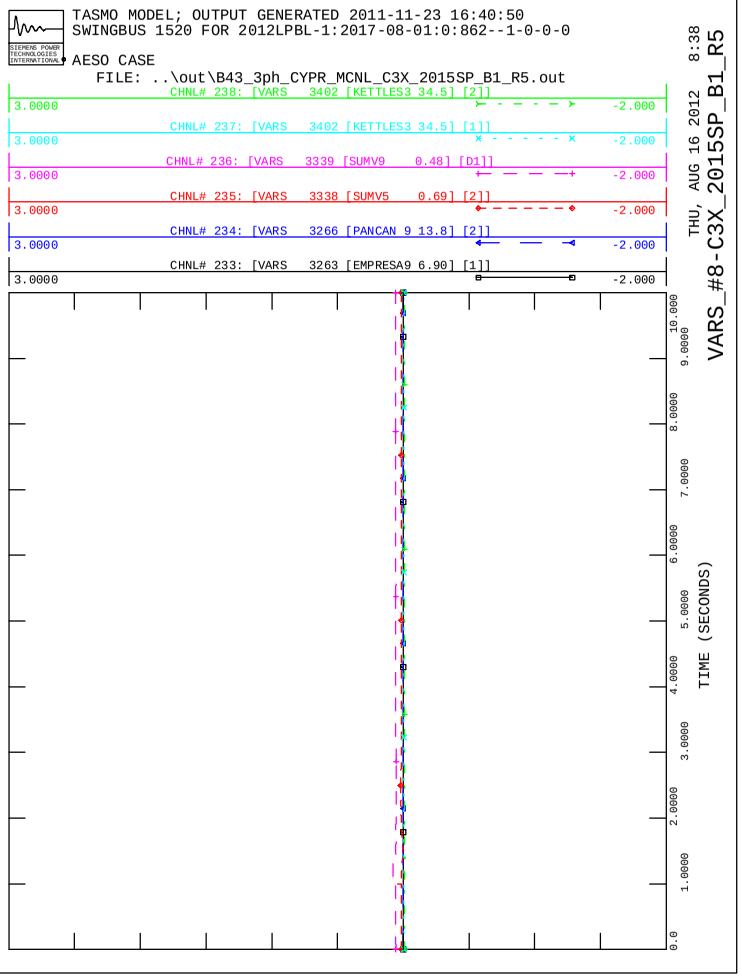

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

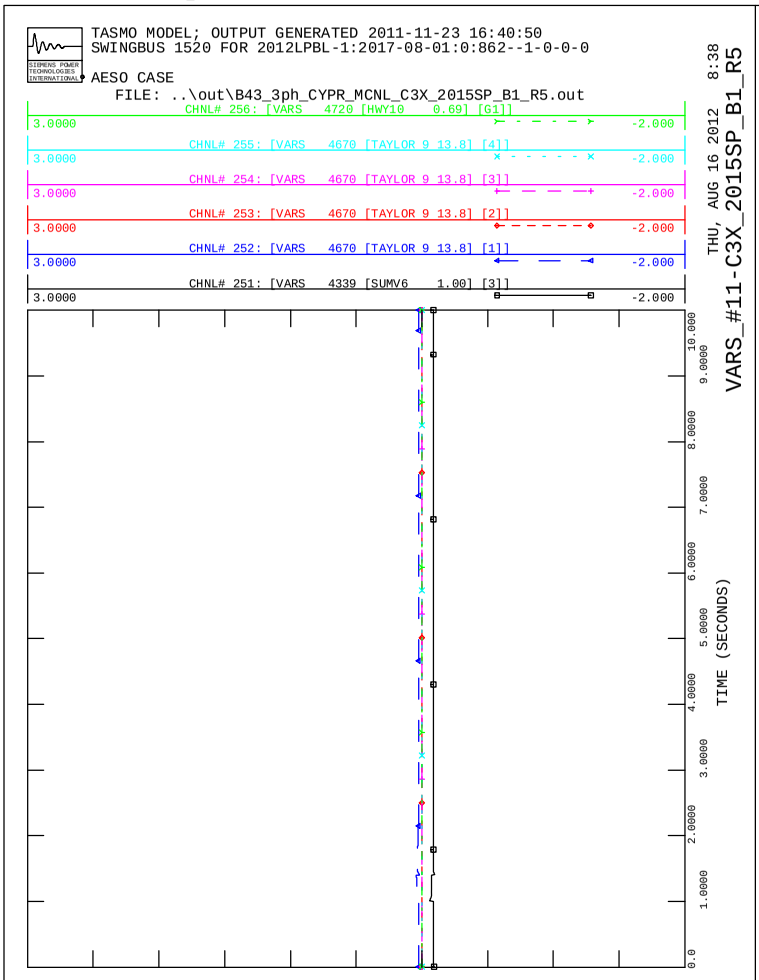

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

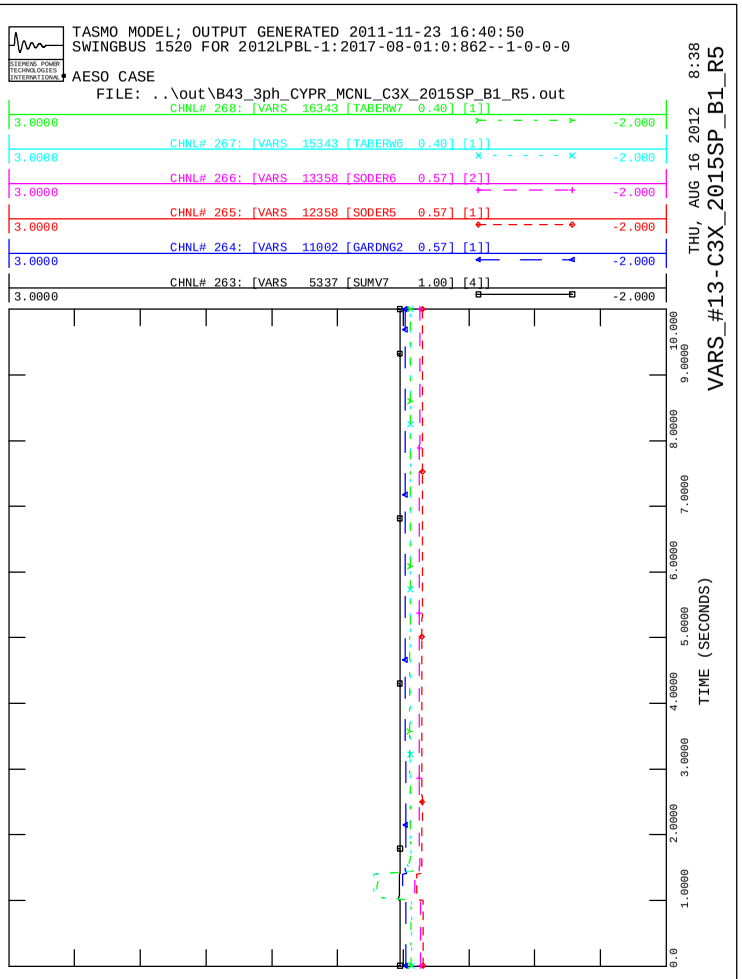

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

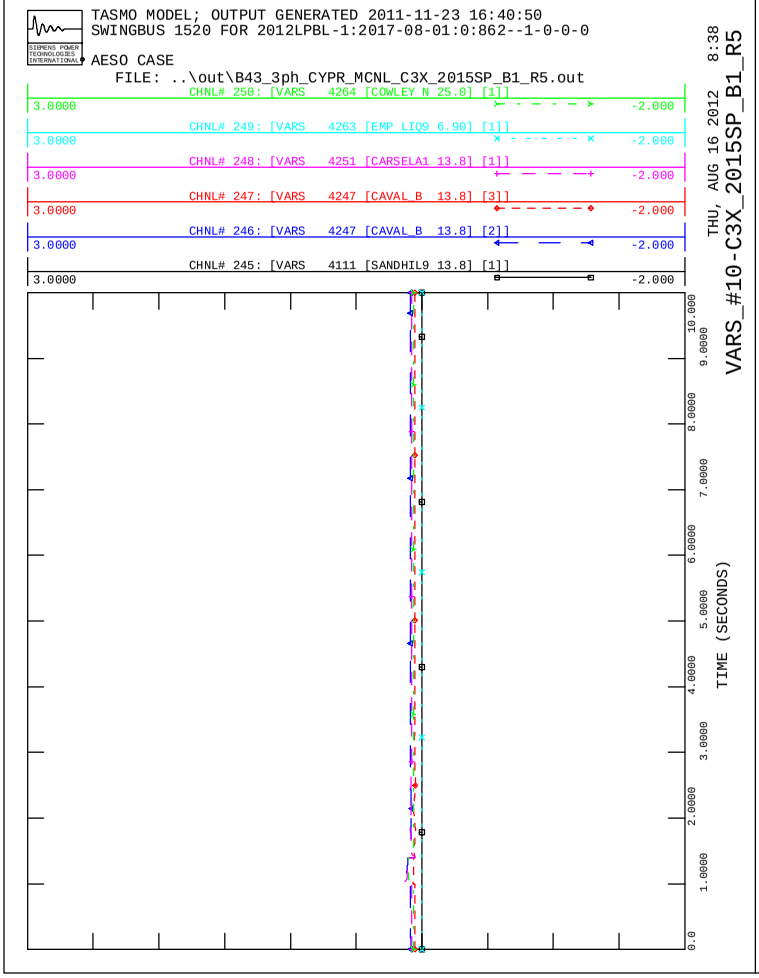

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

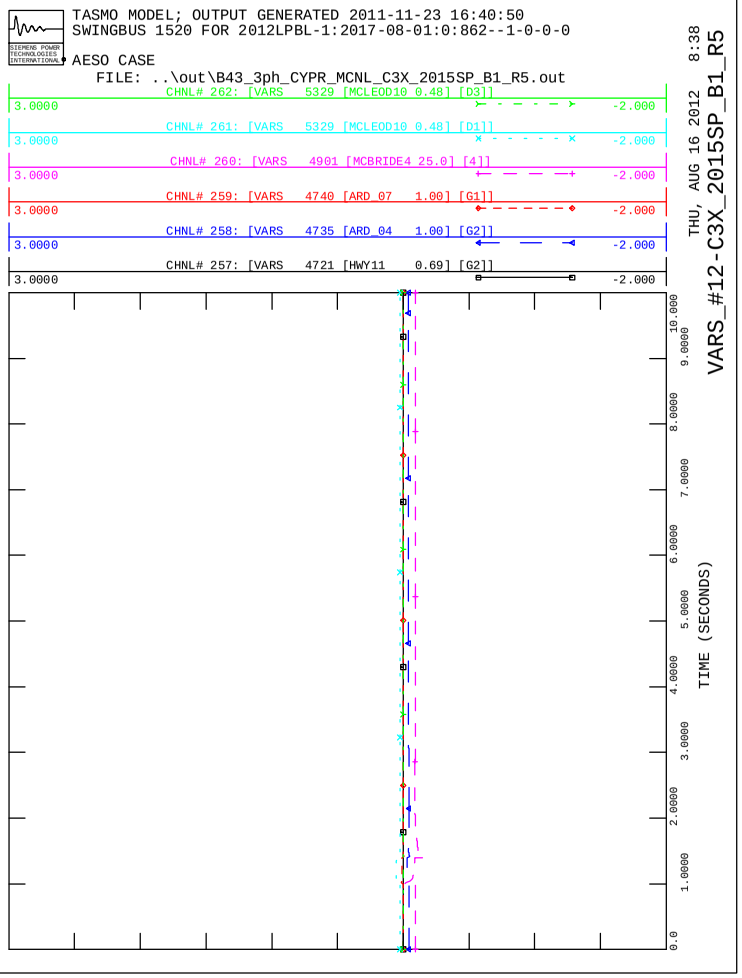

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

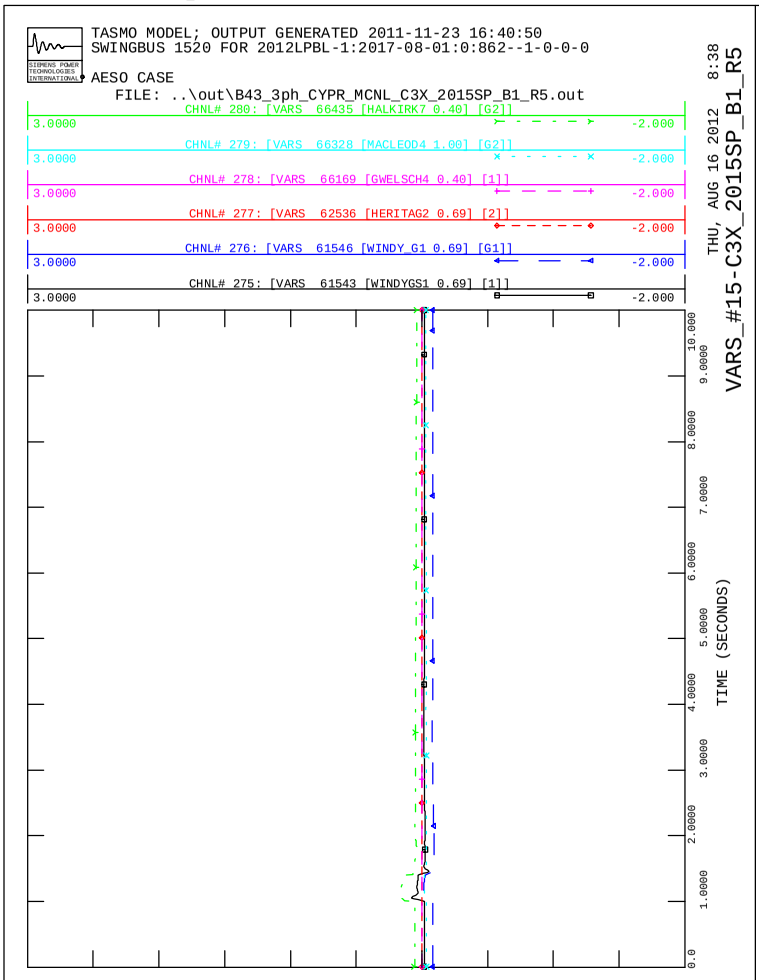

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

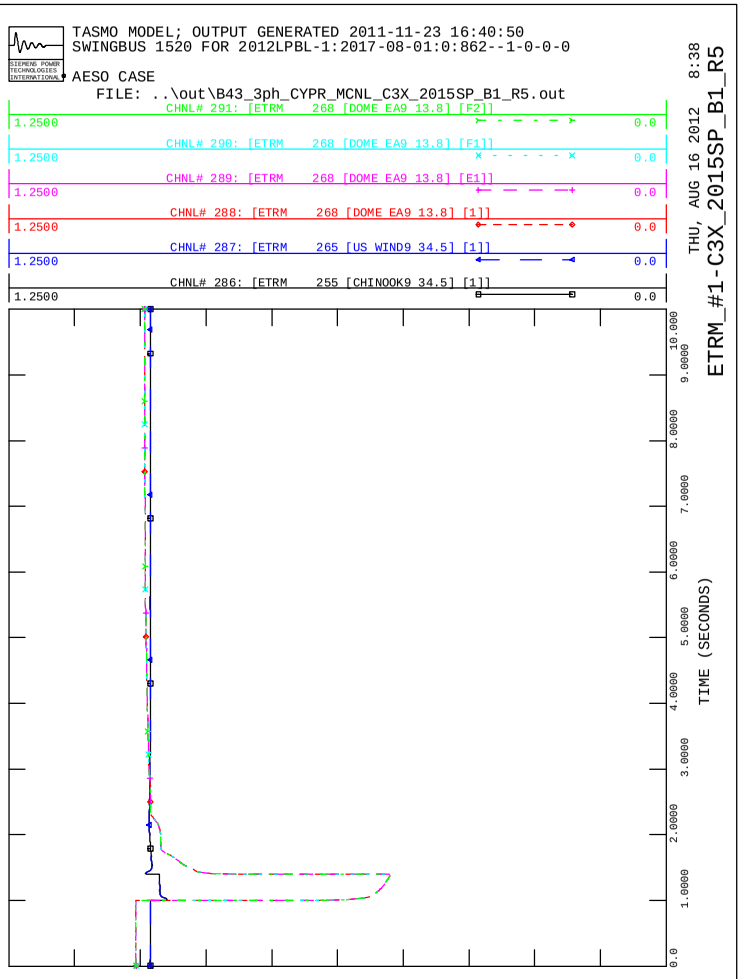

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#11-C3X_2015SP_B1_R5

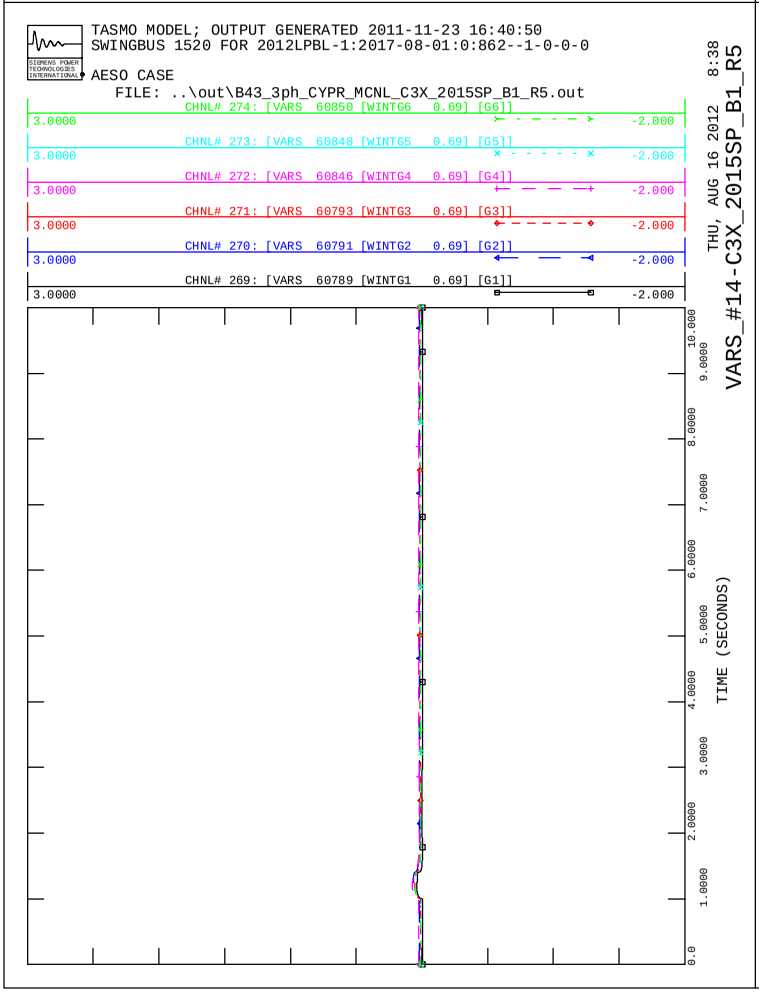

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#13-C3X_2015SP_B1_R5

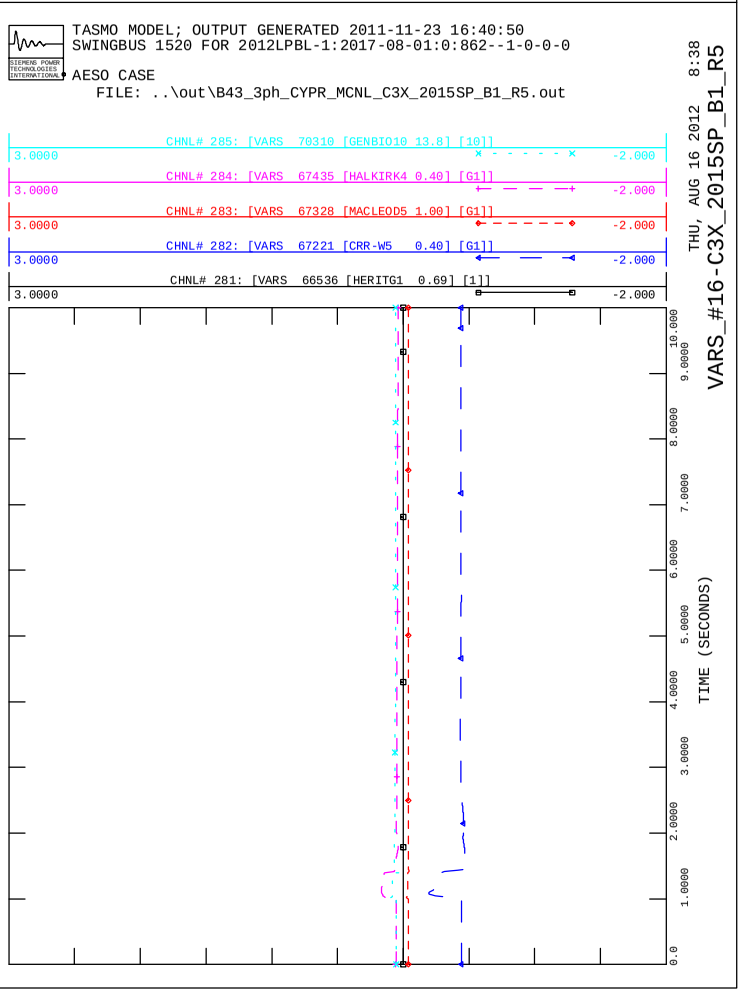

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#10-C3X_2015SP_B1_R5

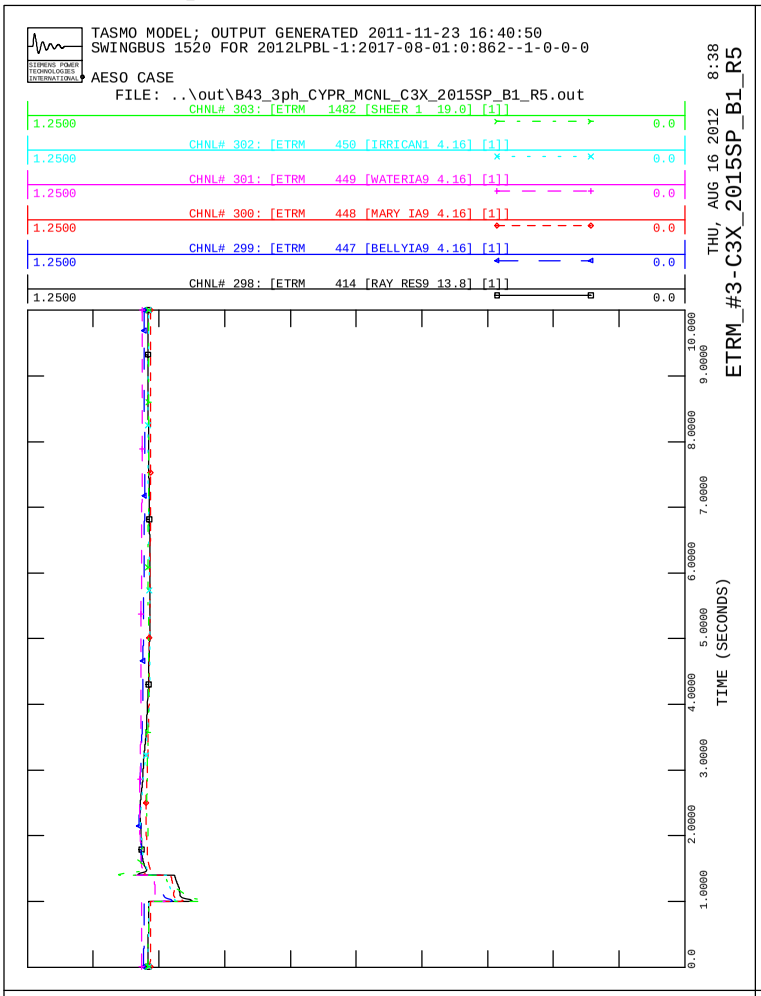

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#12-C3X_2015SP_B1_R5

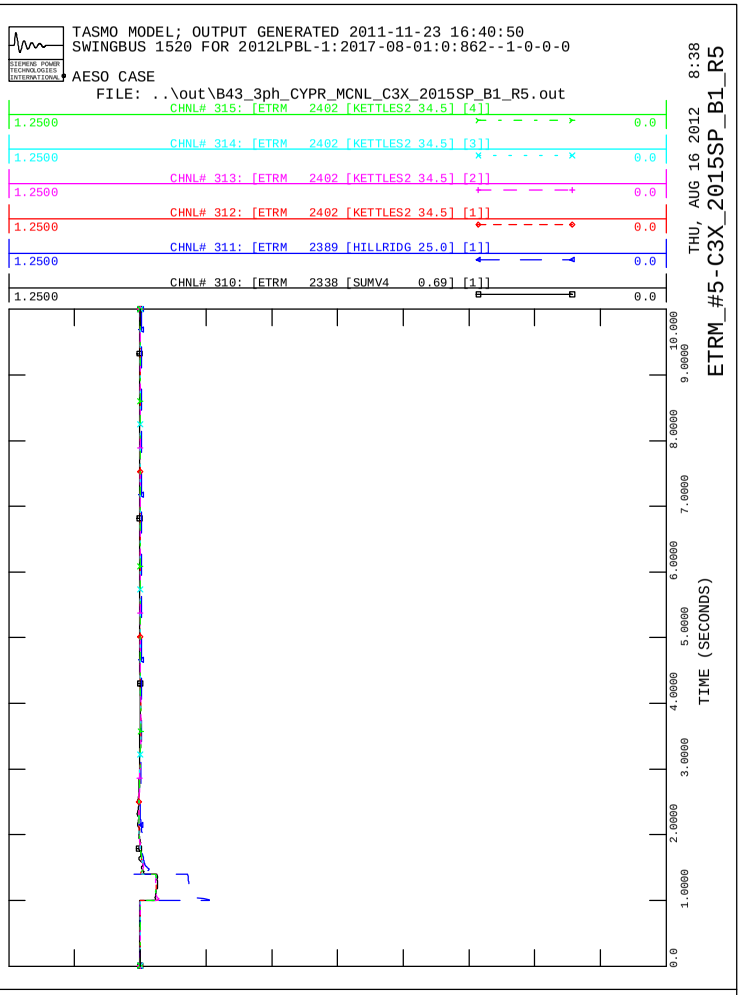

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

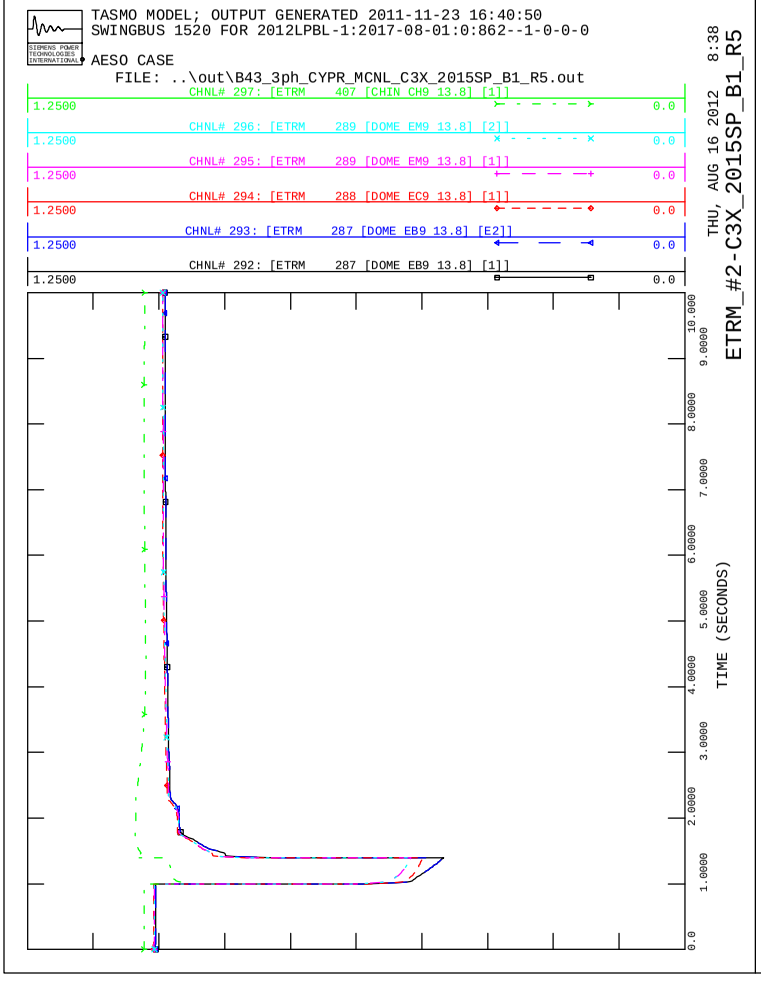

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

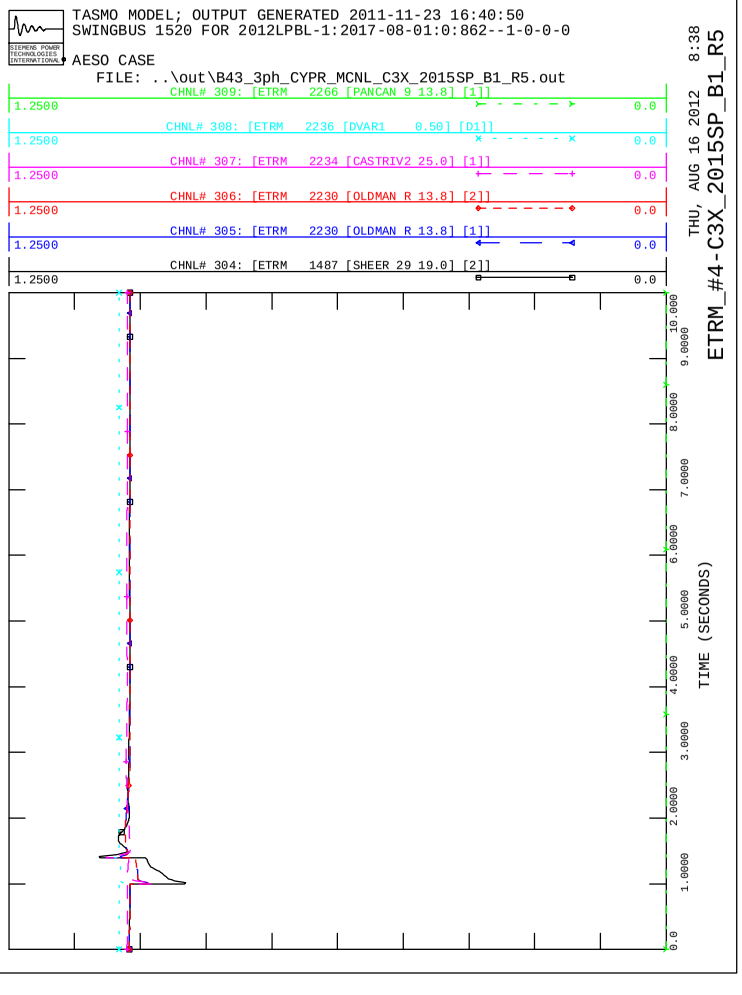

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

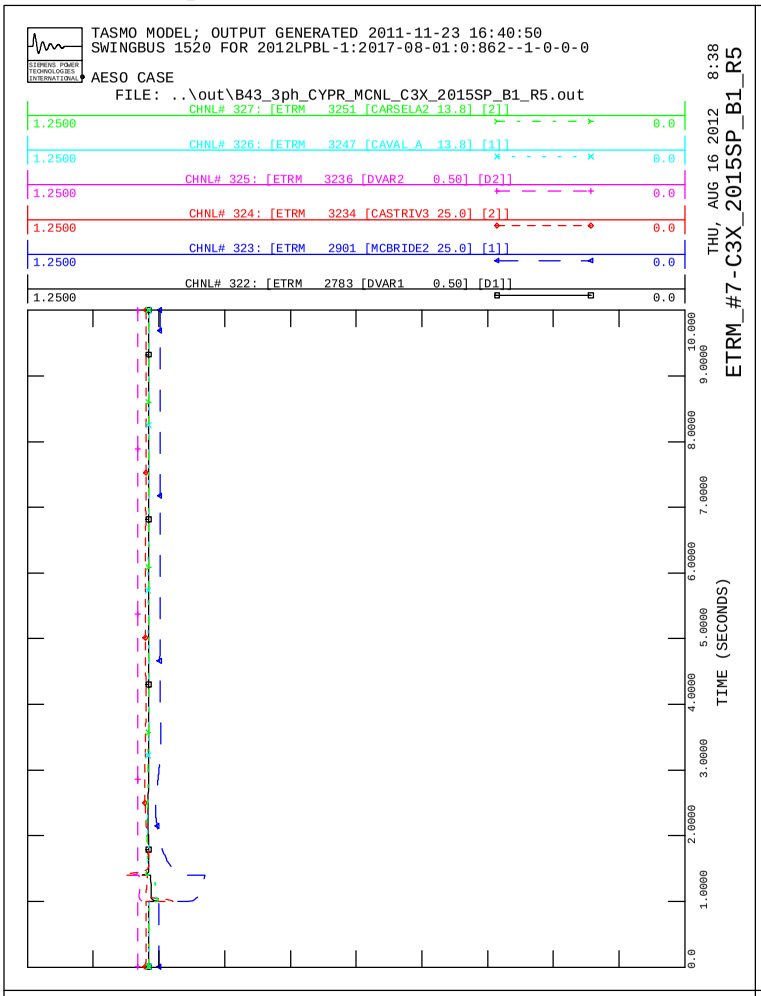

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

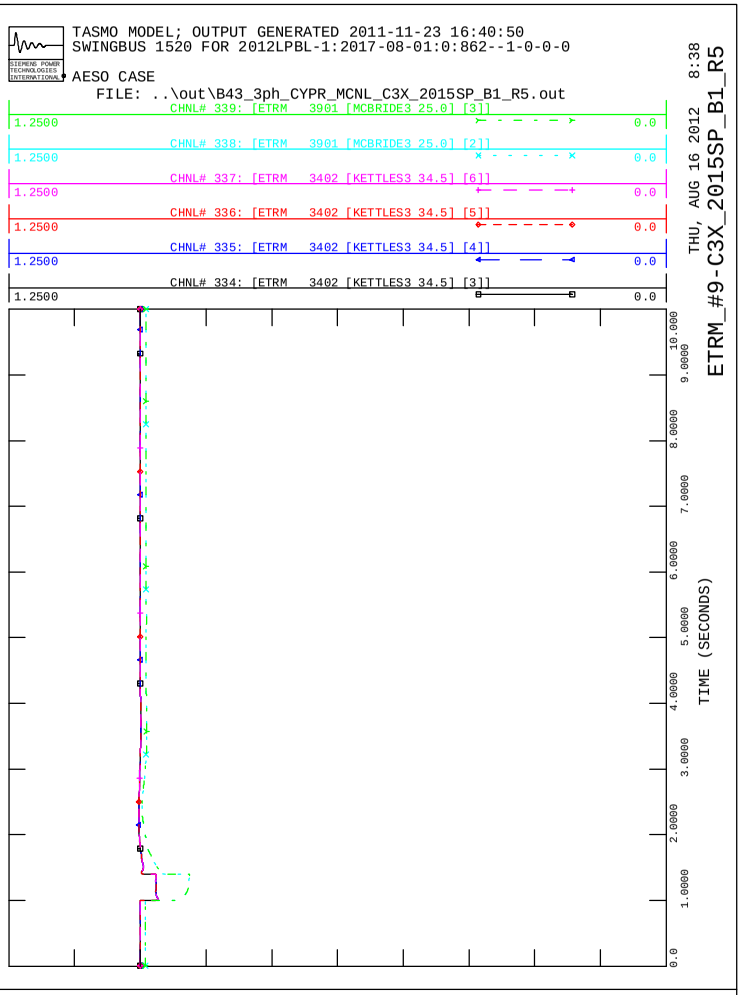

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:38
ETRM_#3-C3X_2015SP_B1_R5

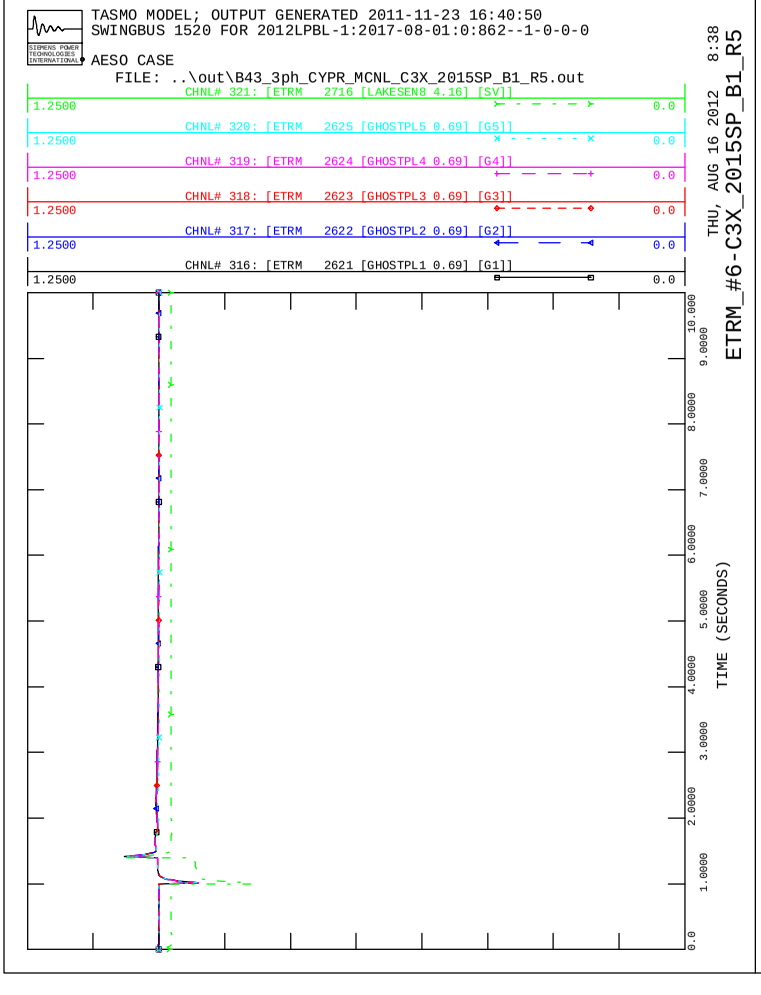

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:38
ETRM_#5-C3X_2015SP_B1_R5

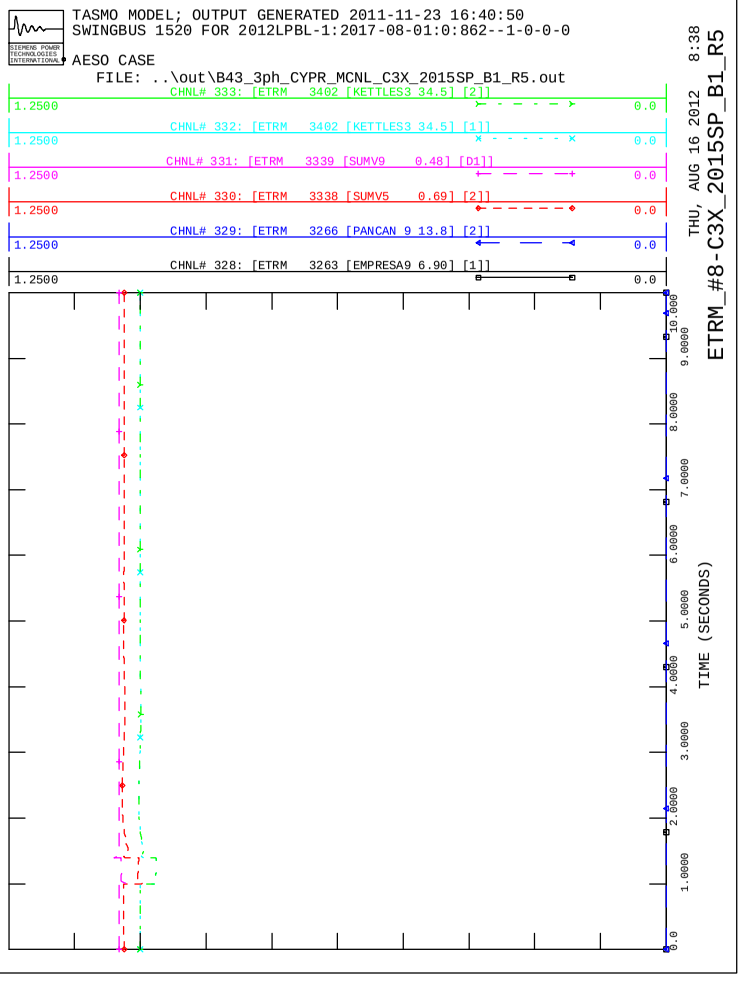

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:38
ETRM_#2-C3X_2015SP_B1_R5

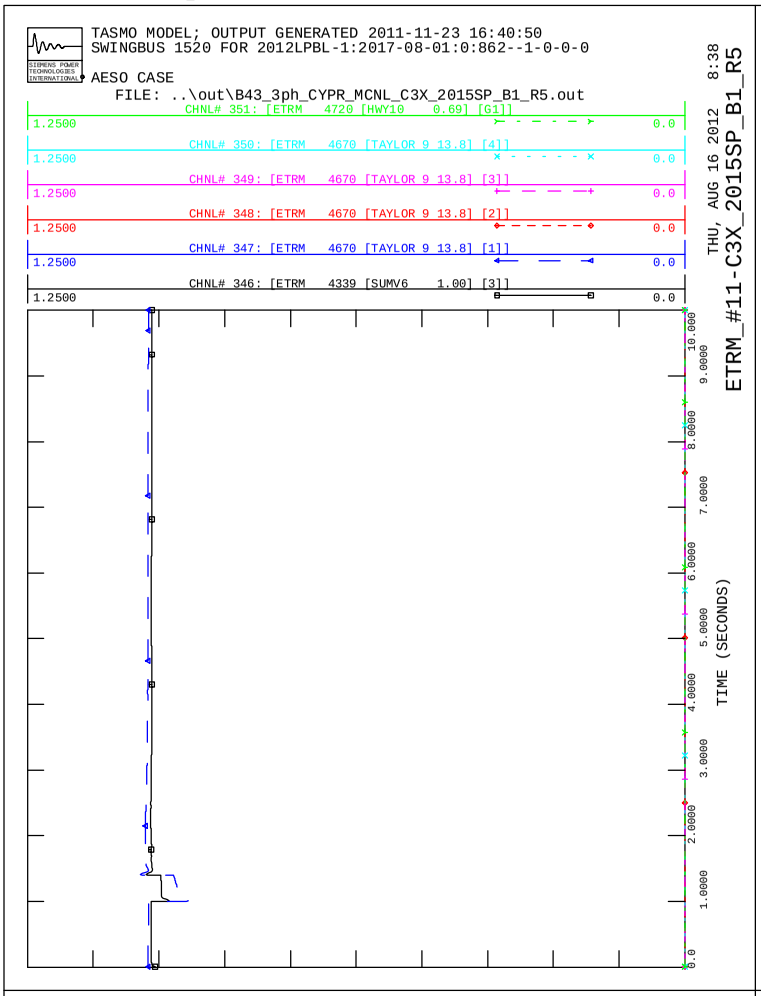

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:38
ETRM_#4-C3X_2015SP_B1_R5

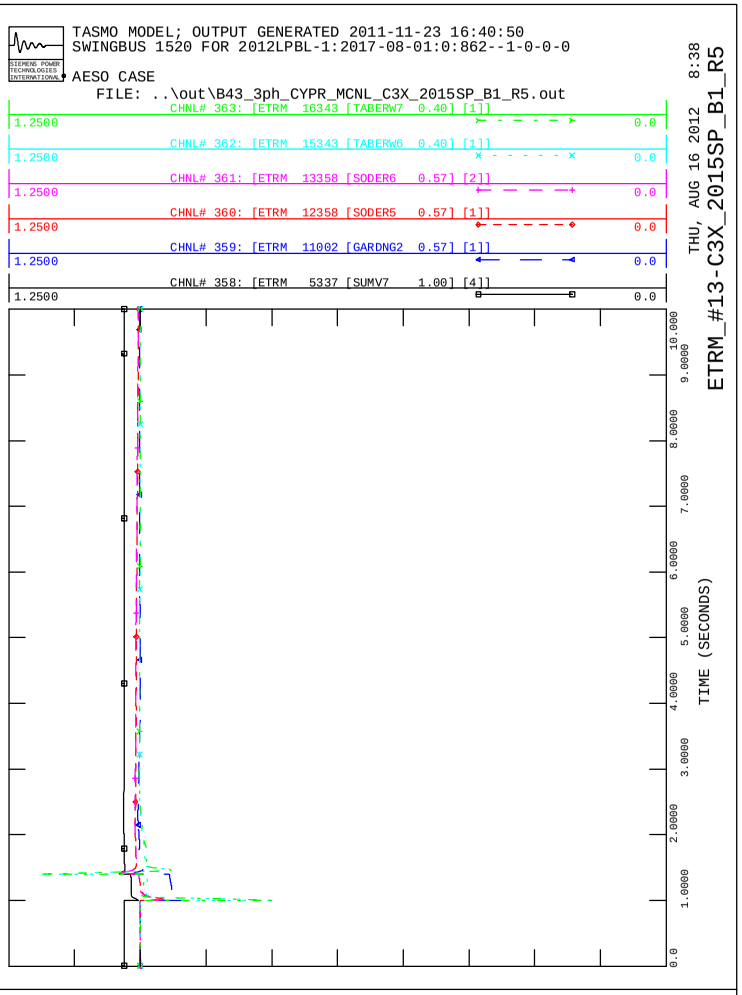

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#7-C3X_2015SP_B1_R5

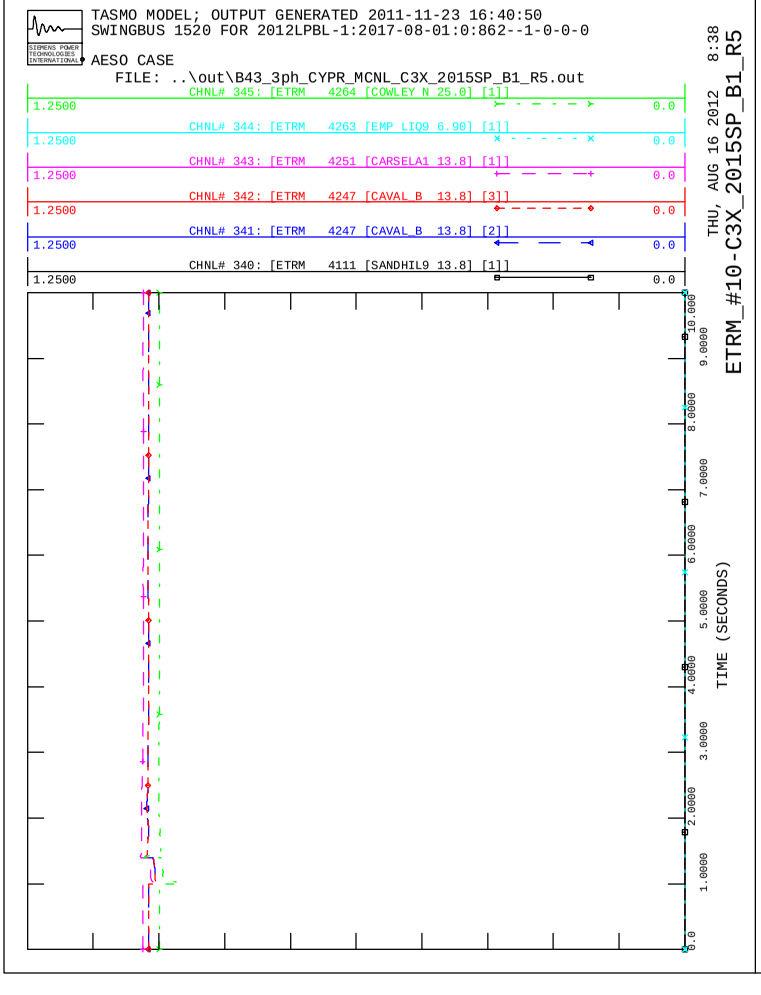

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#9-C3X_2015SP_B1_R5

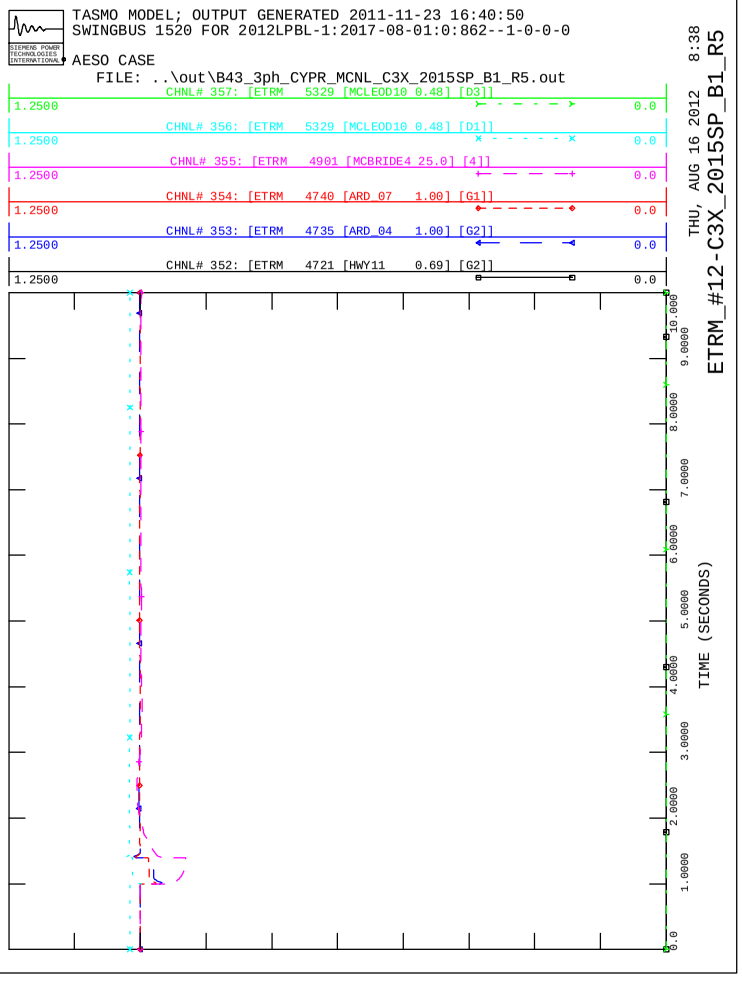

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#6-C3X_2015SP_B1_R5

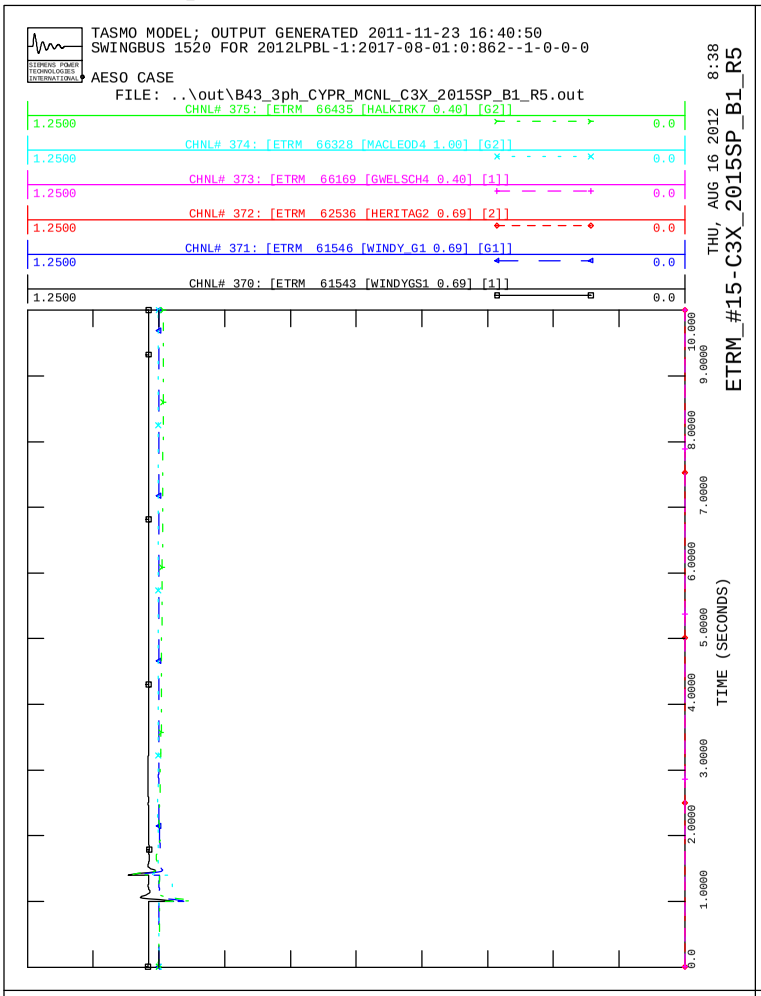

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#8-C3X_2015SP_B1_R5

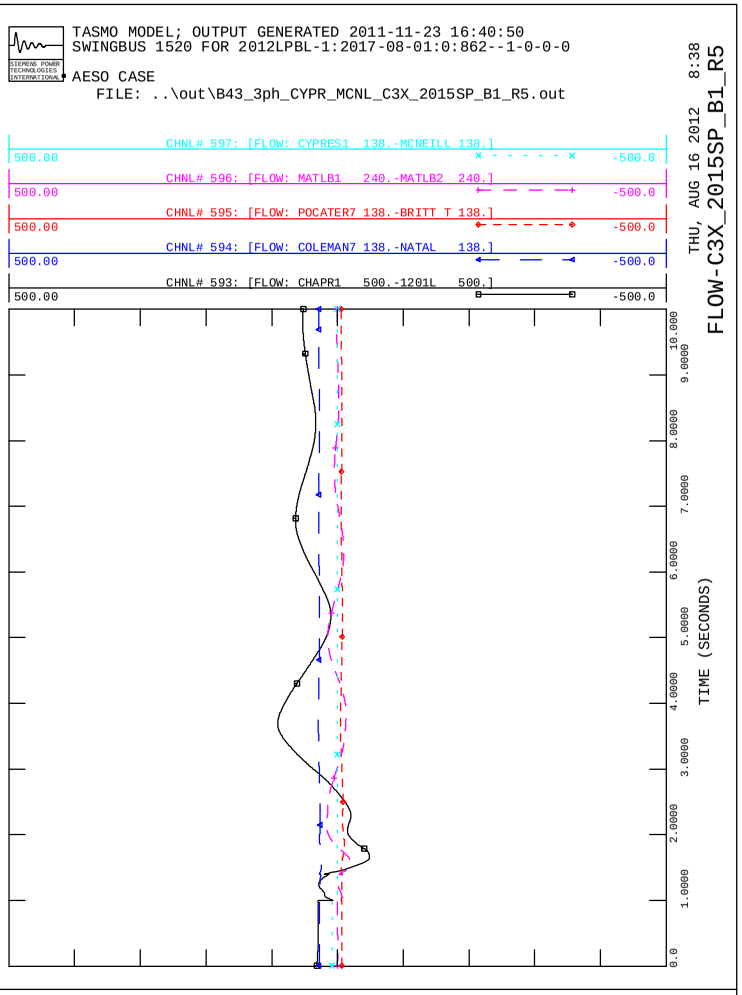

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#11-C3X_2015SP_B1_R5

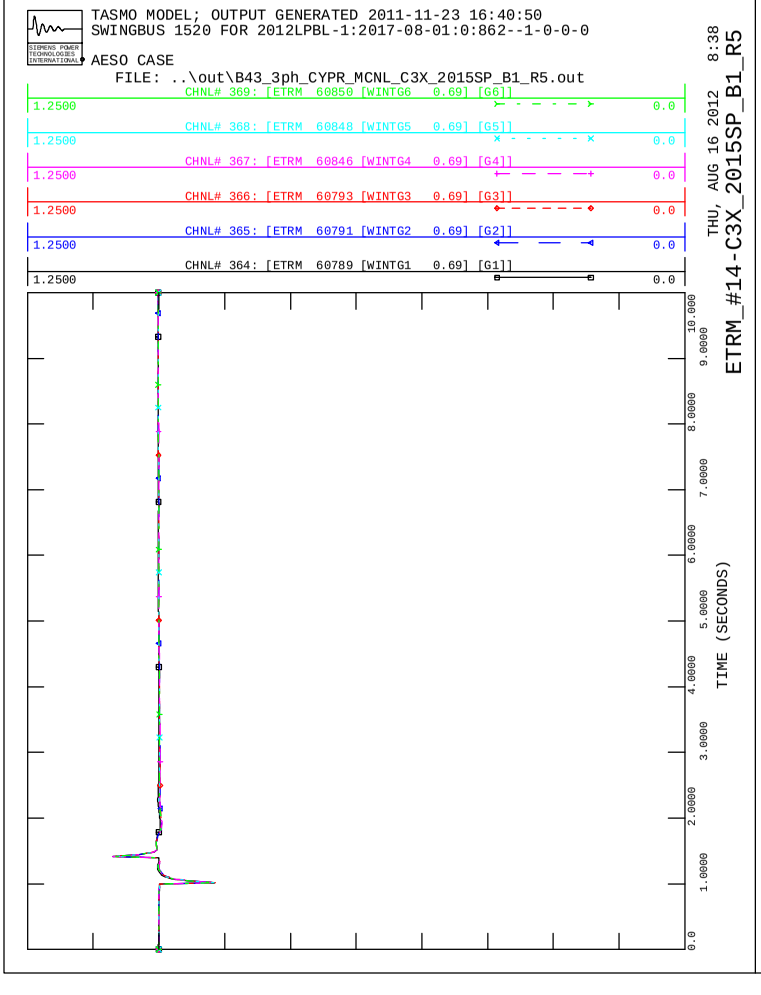

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#13-C3X_2015SP_B1_R5

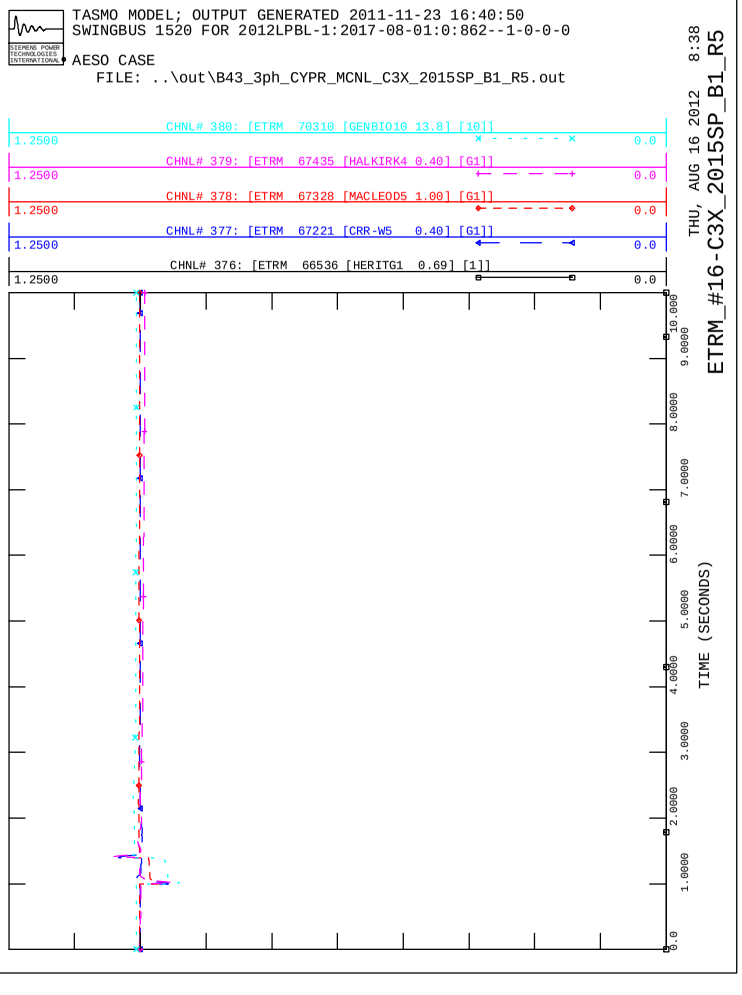

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#10-C3X_2015SP_B1_R5

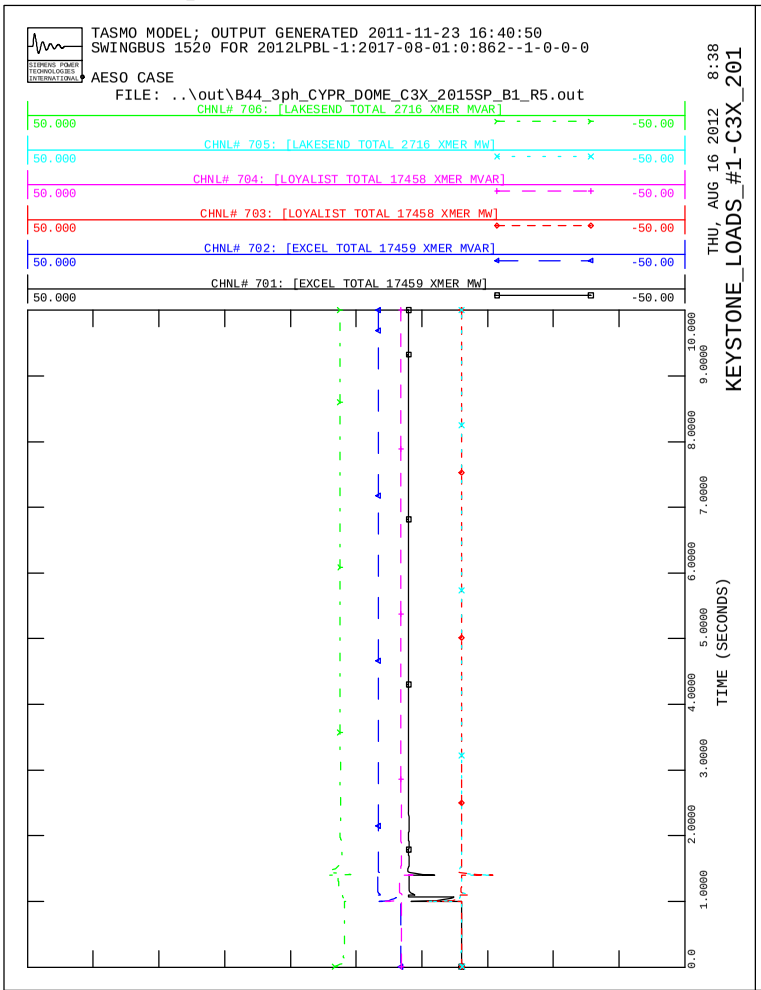

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#12-C3X_2015SP_B1_R5

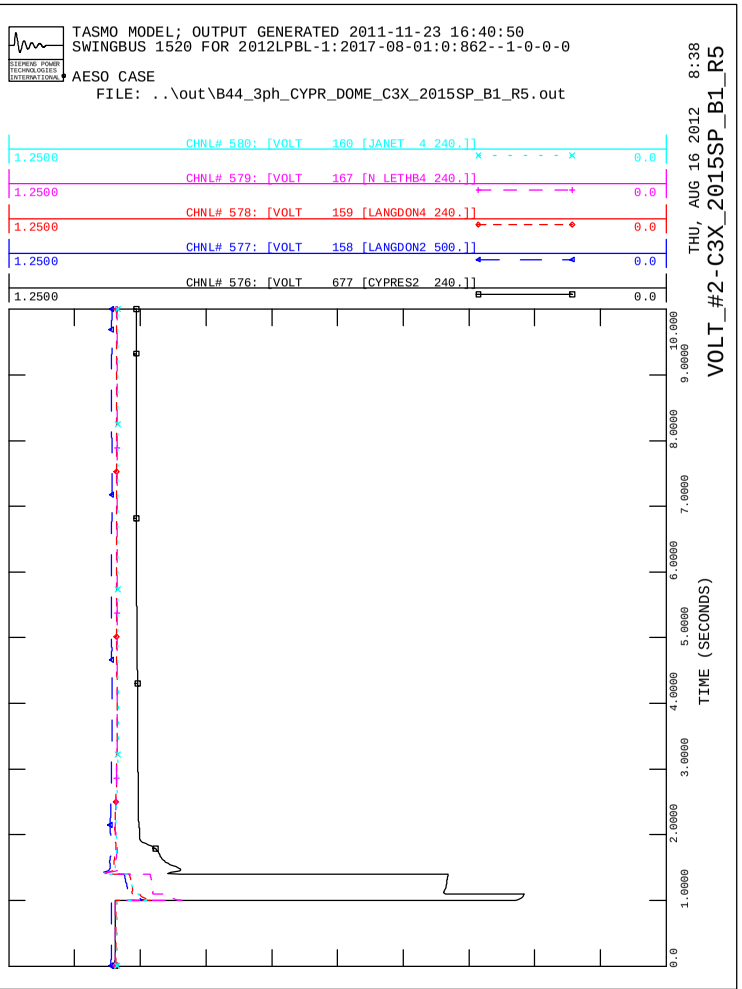

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

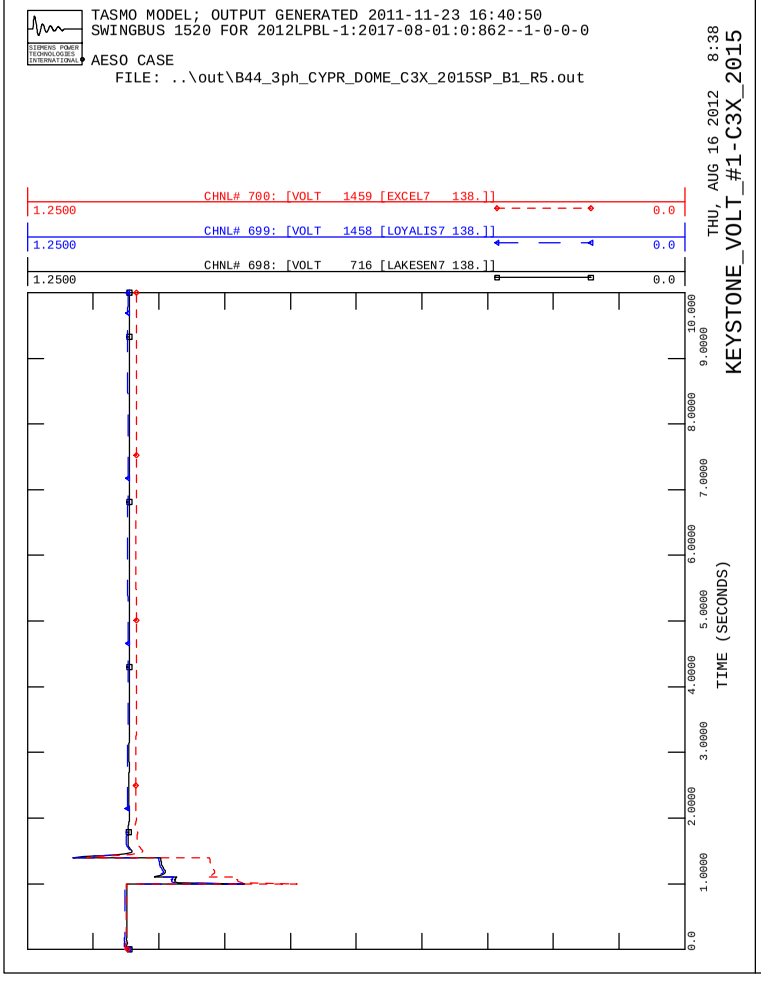

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:38
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

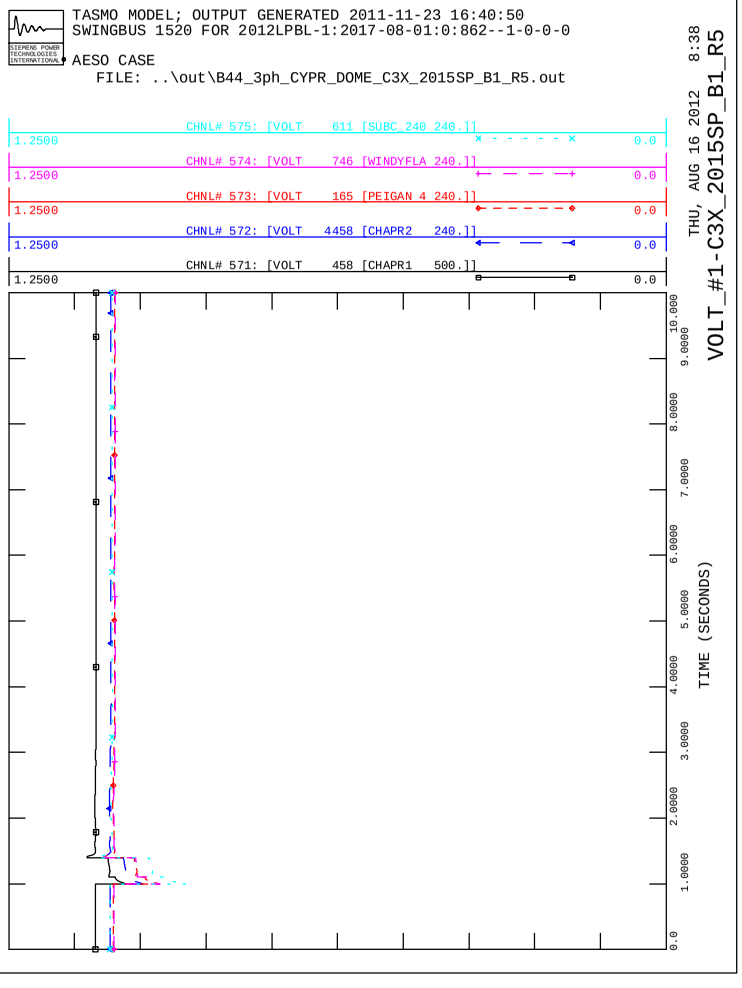

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

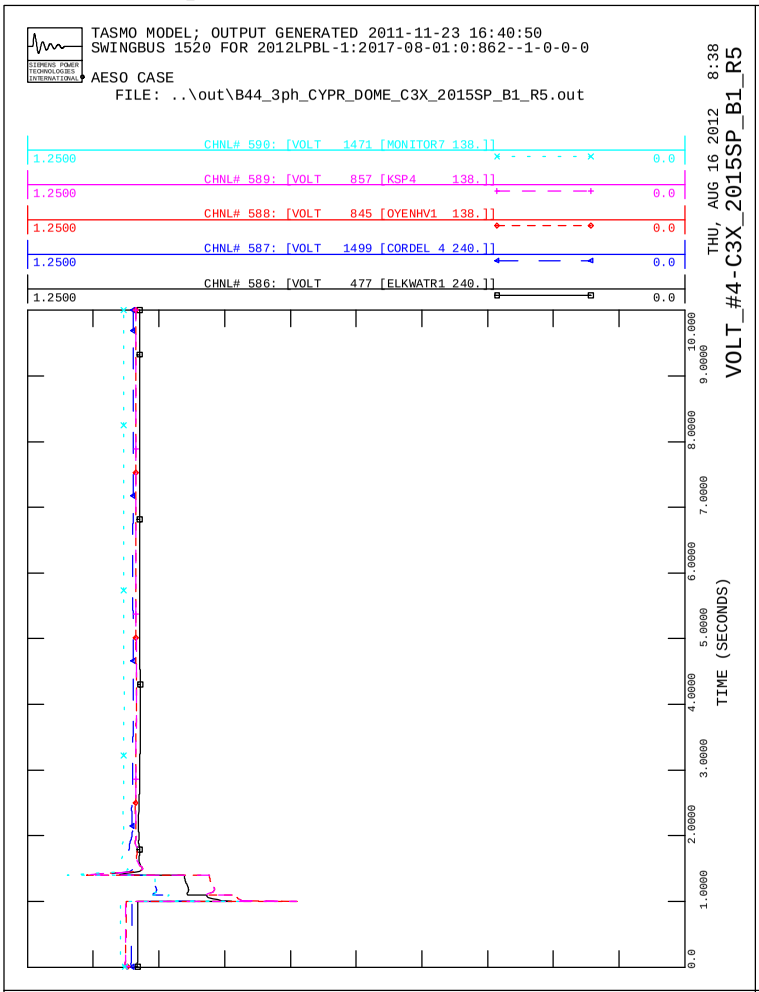

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

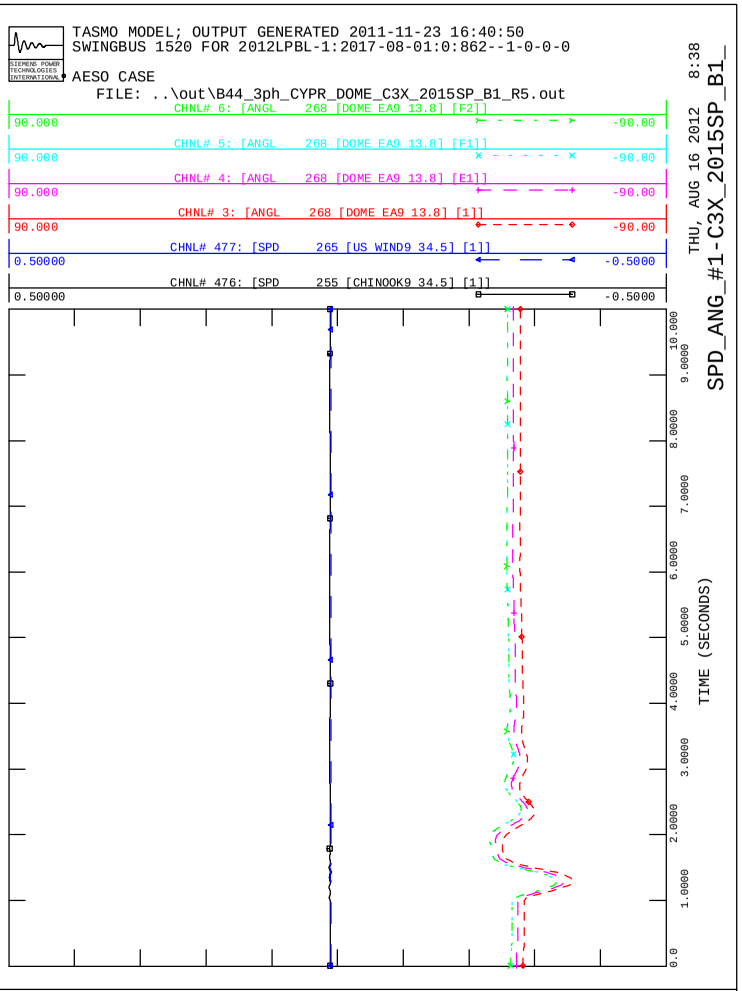

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:38

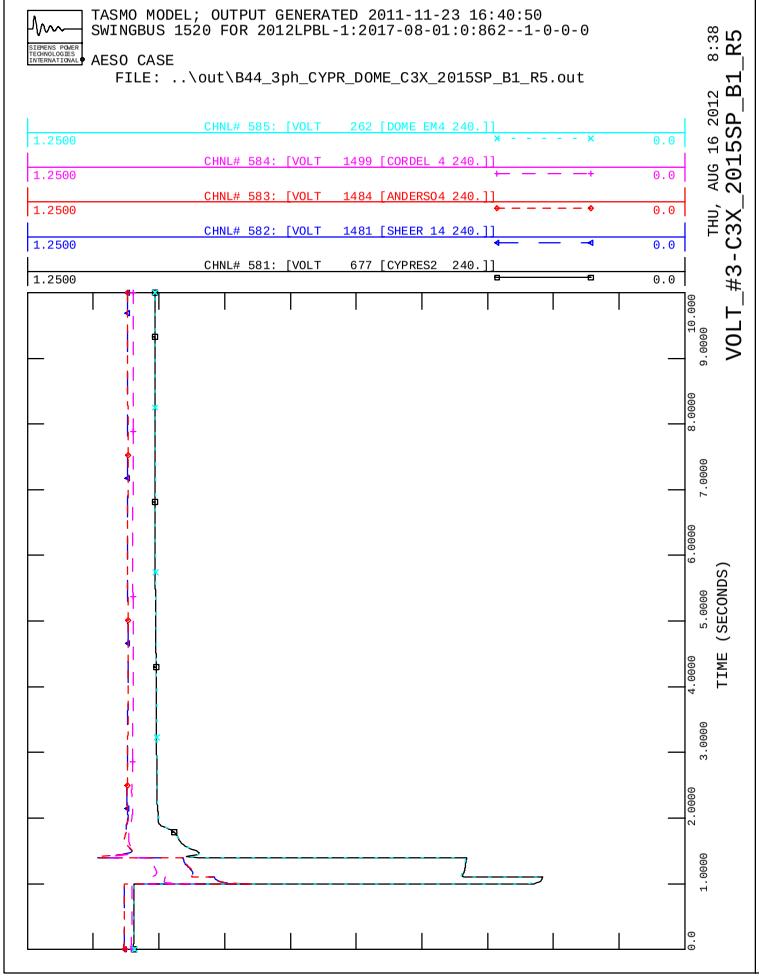

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

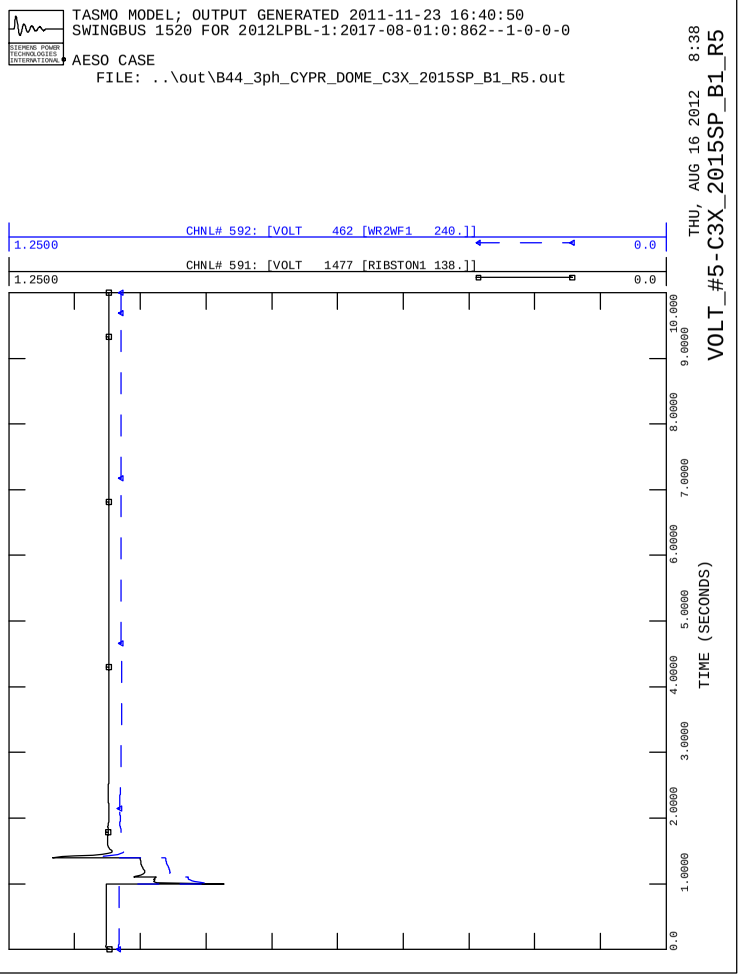

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:38

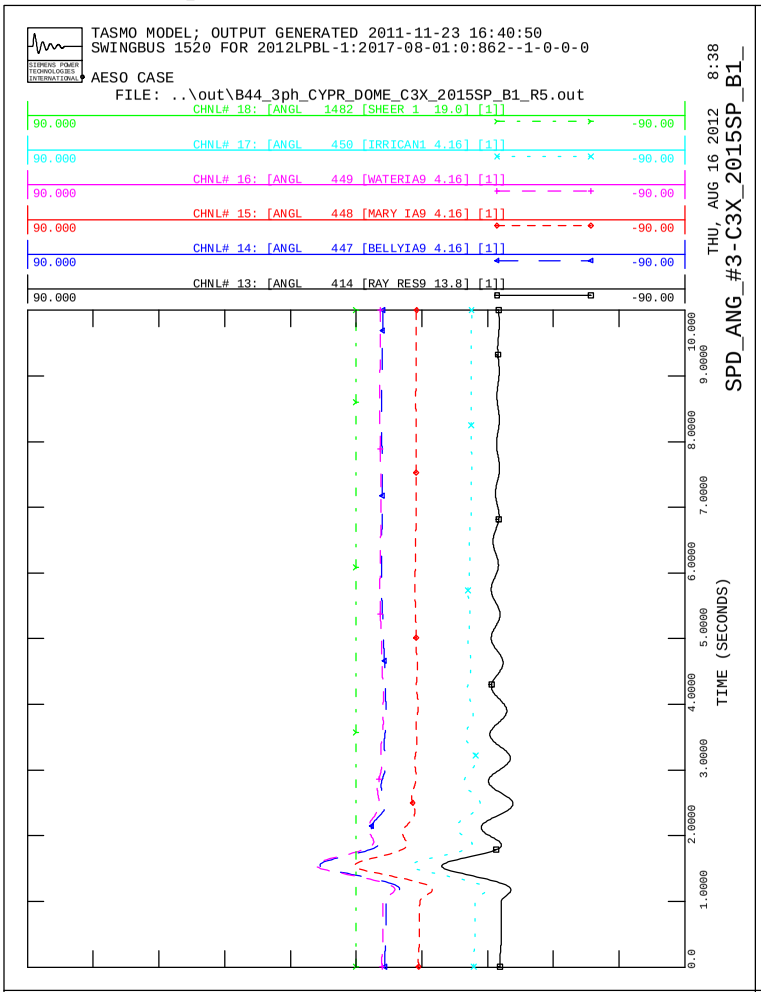

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

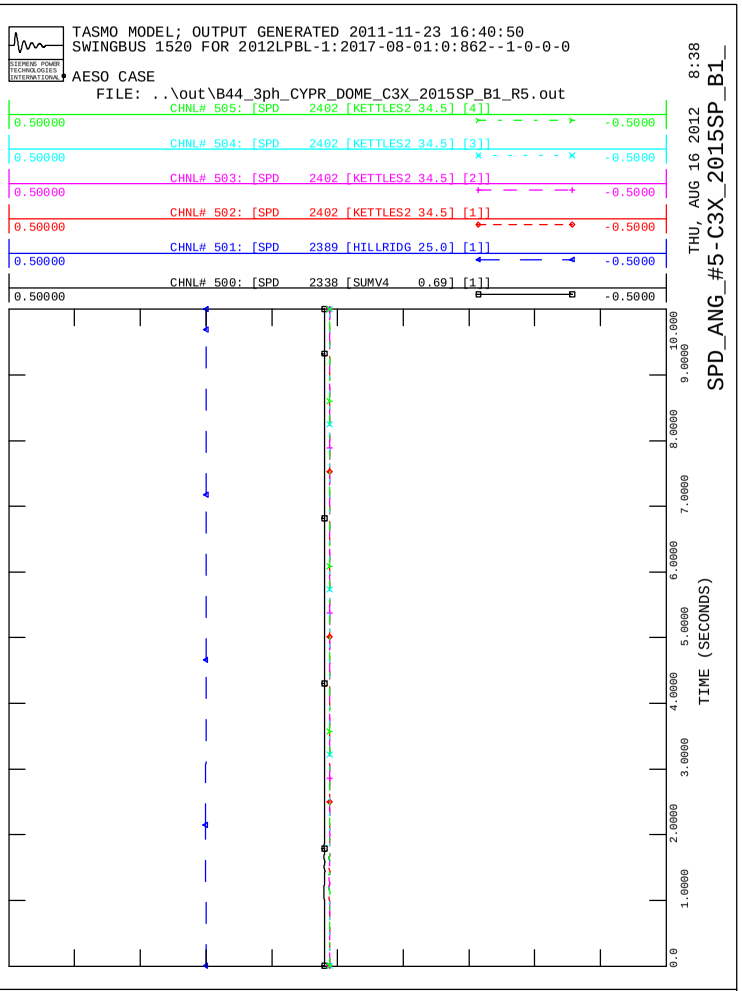

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

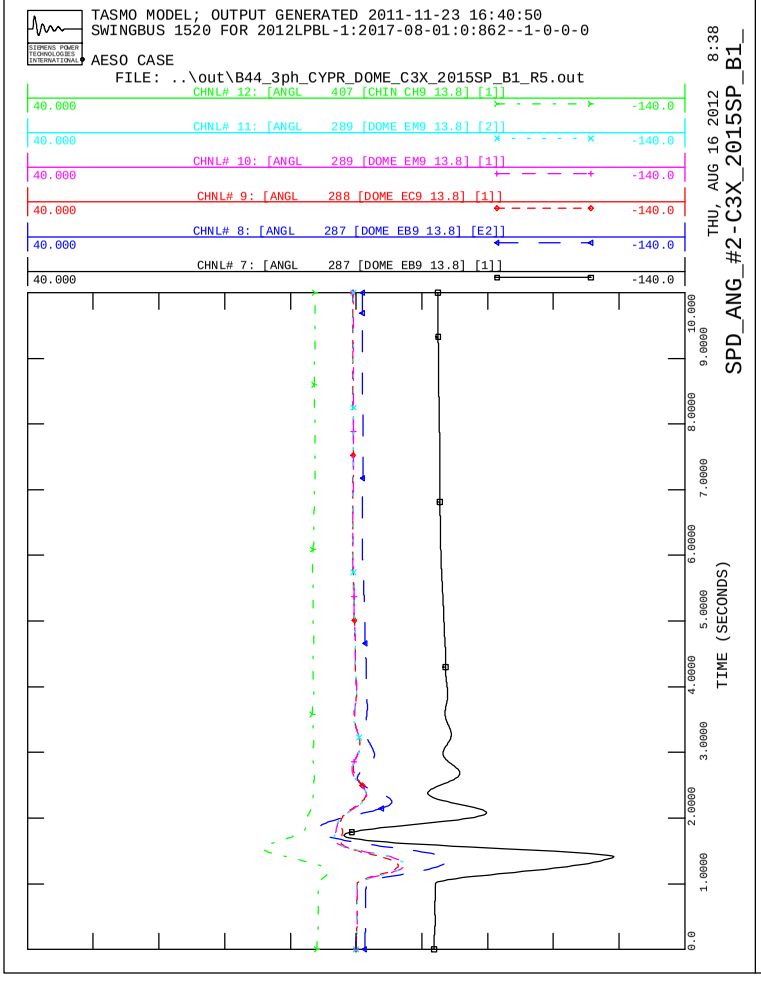

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

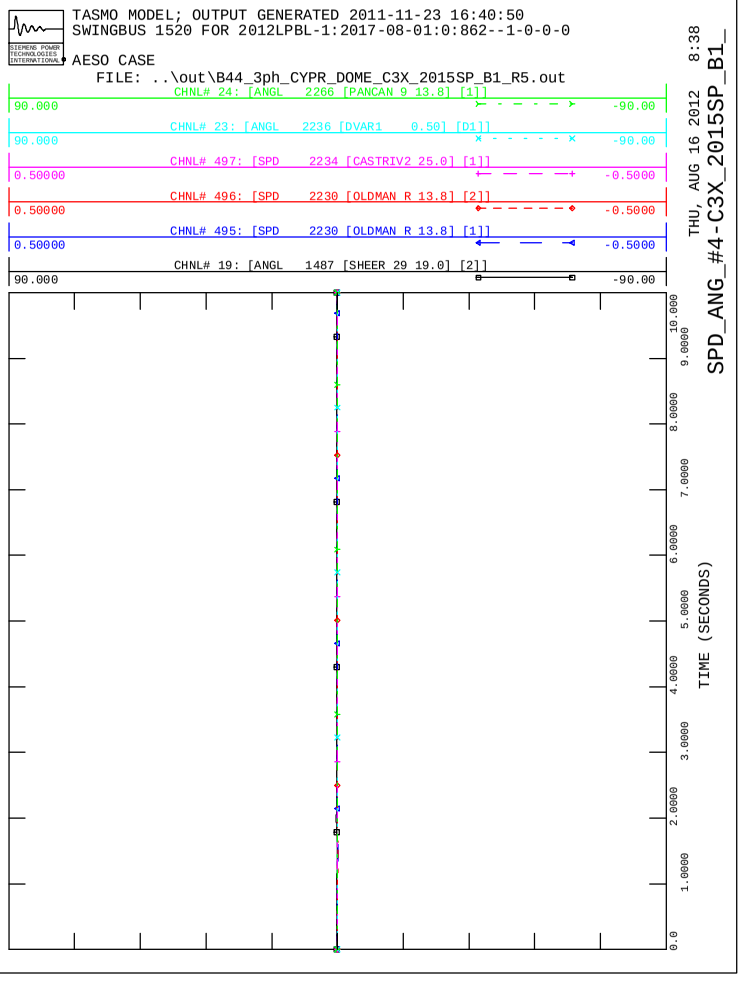

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

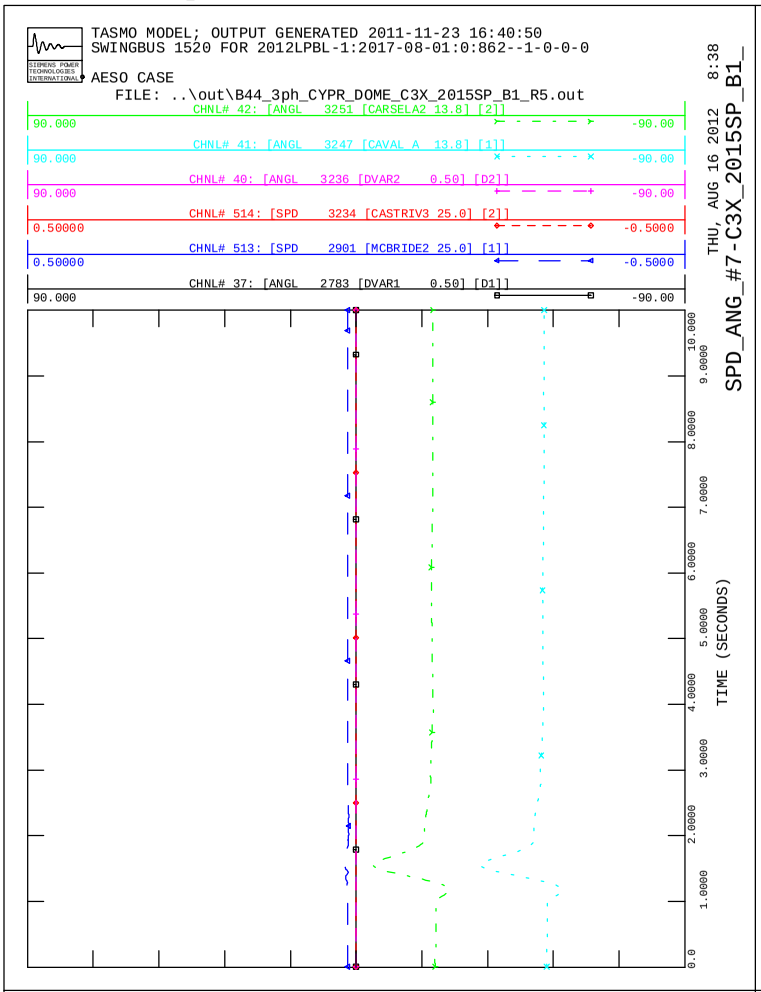

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

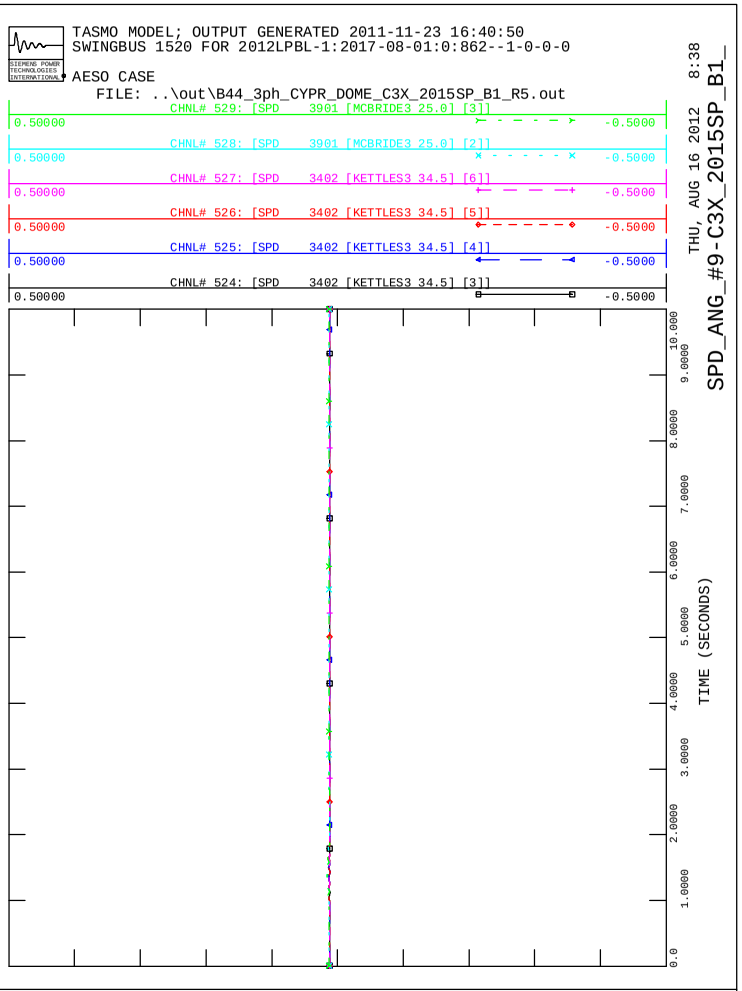

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

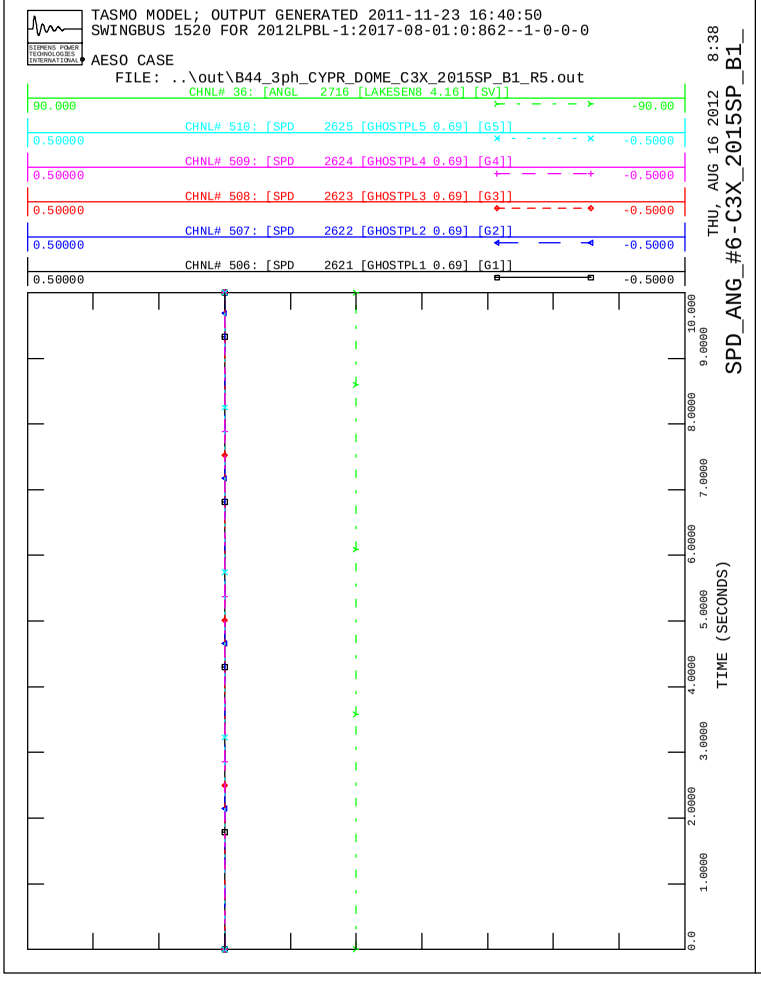

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

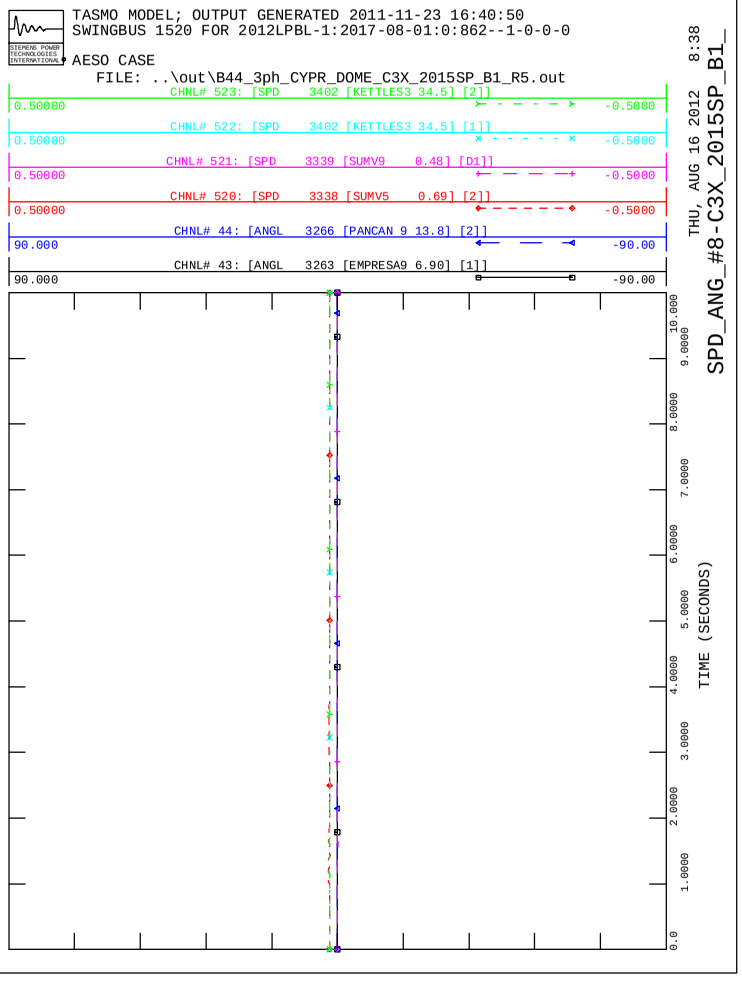

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

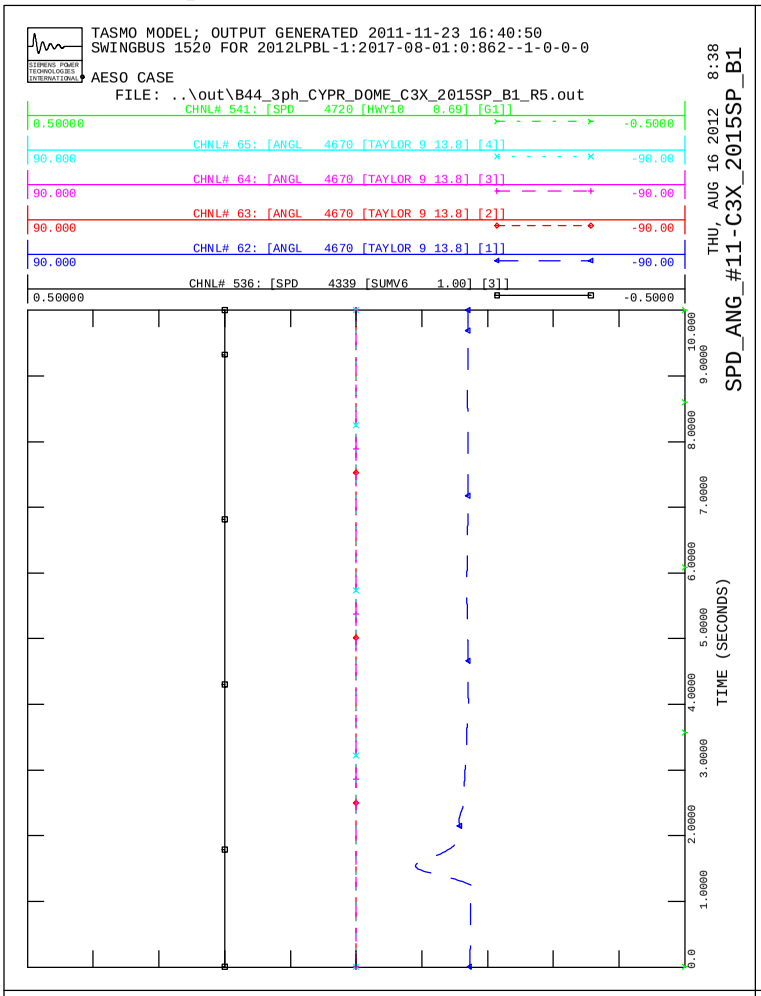

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

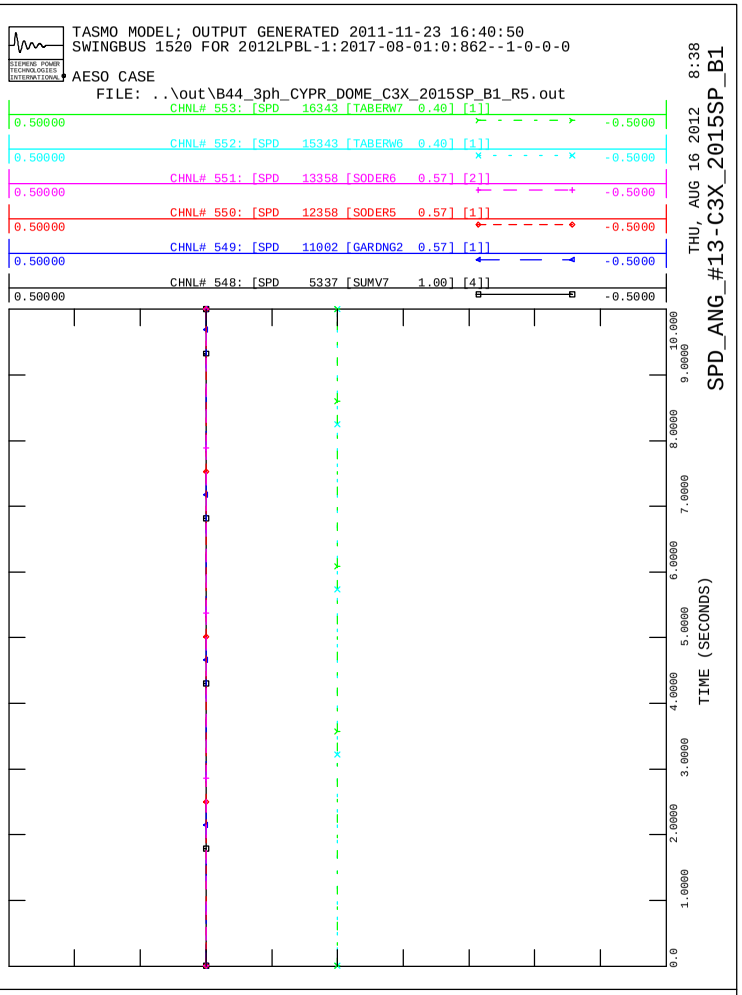

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

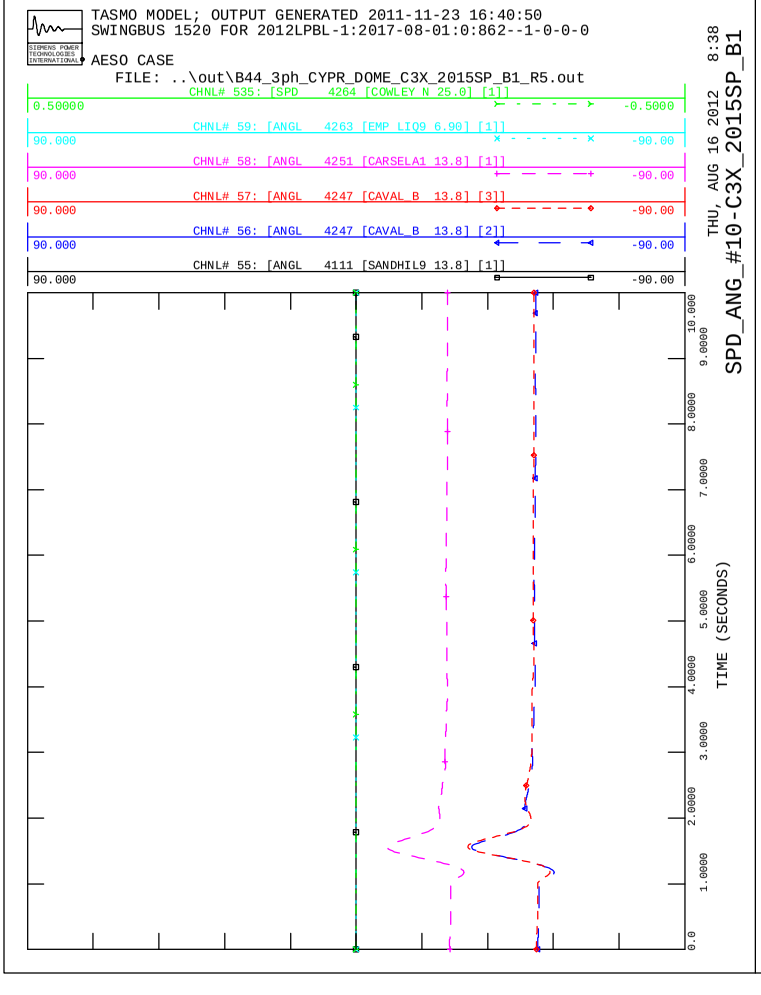

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

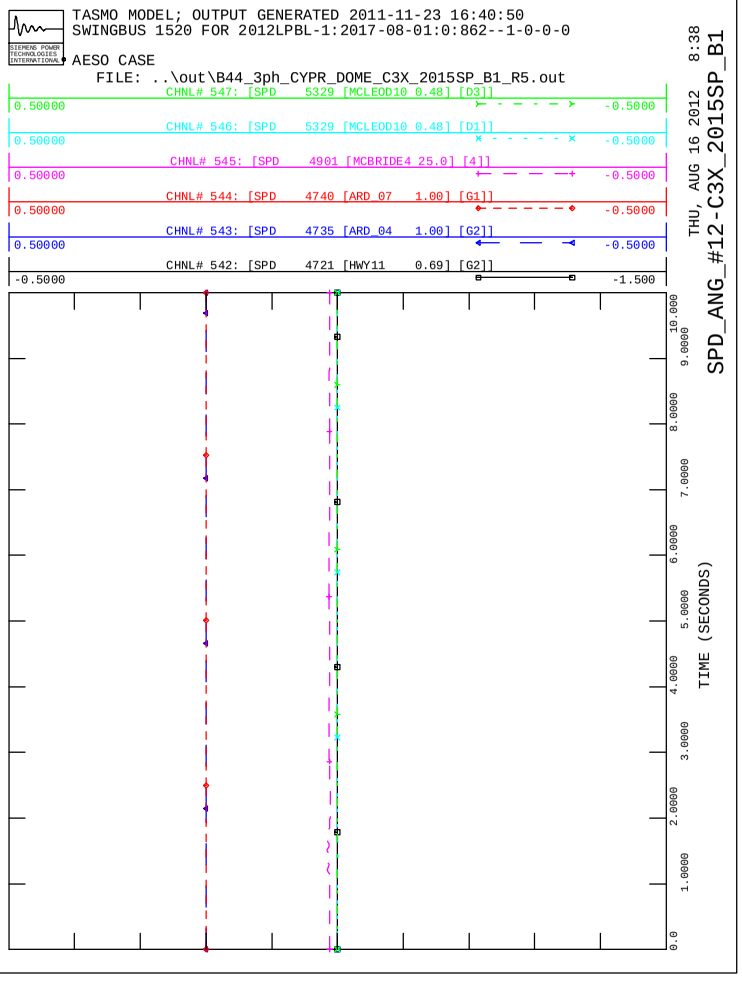

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

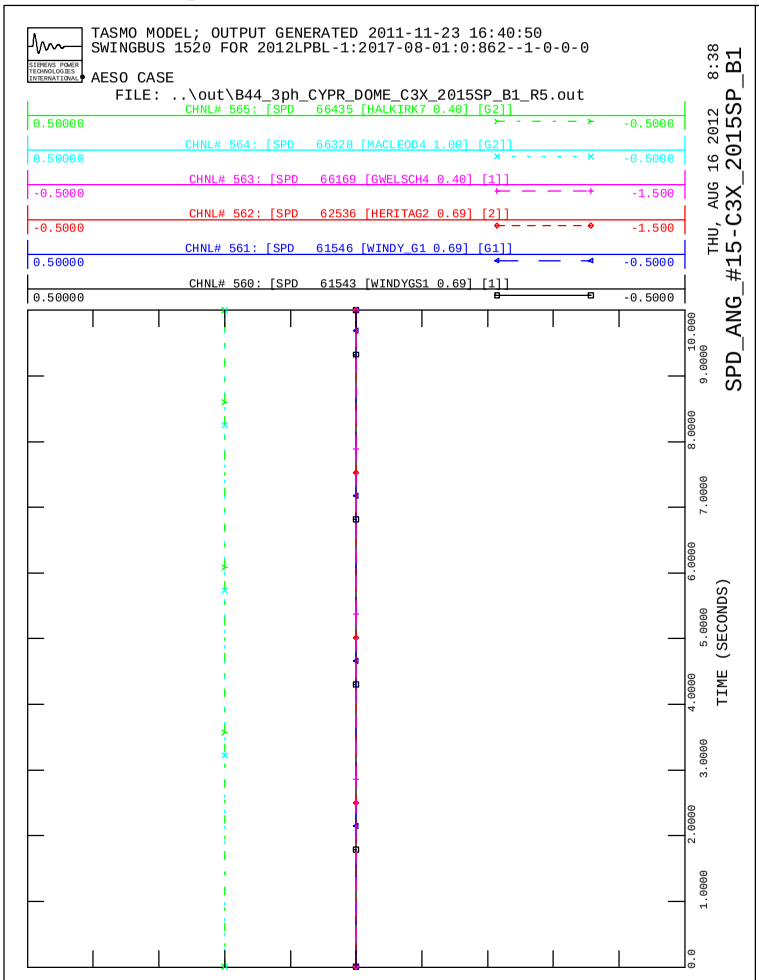

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:38

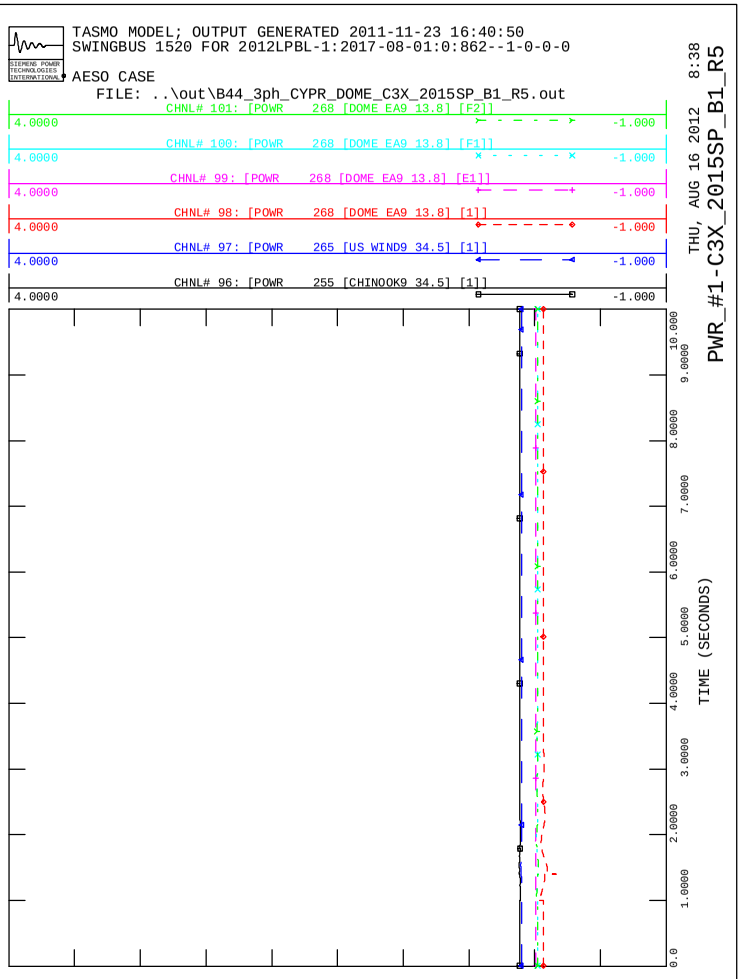

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:38

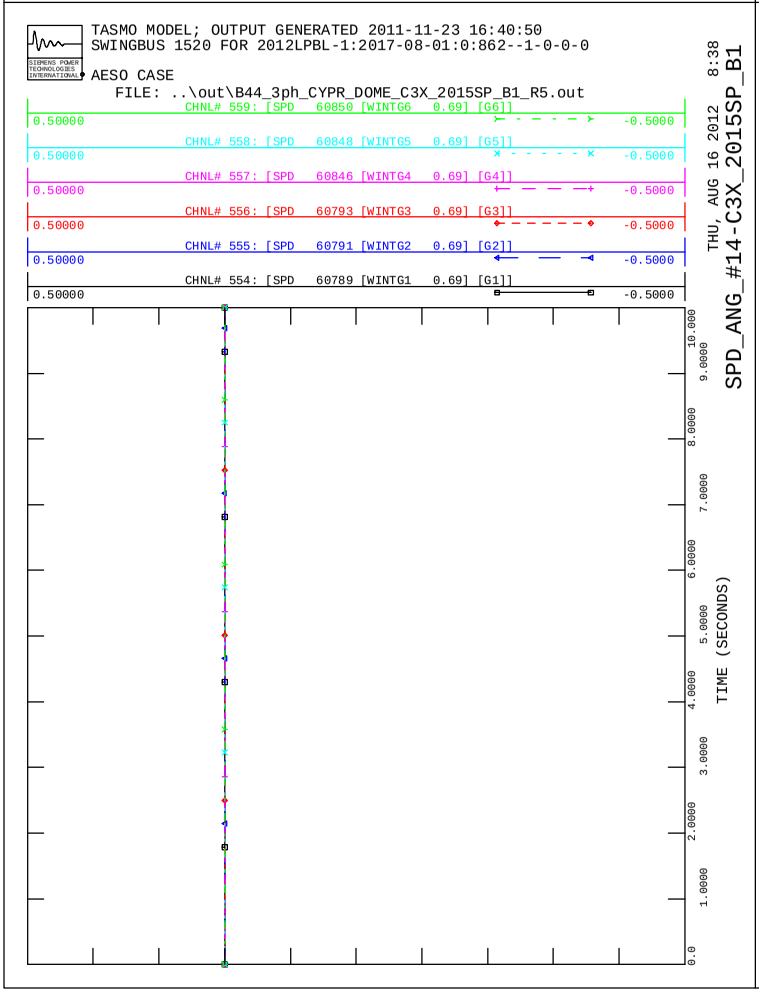

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:38

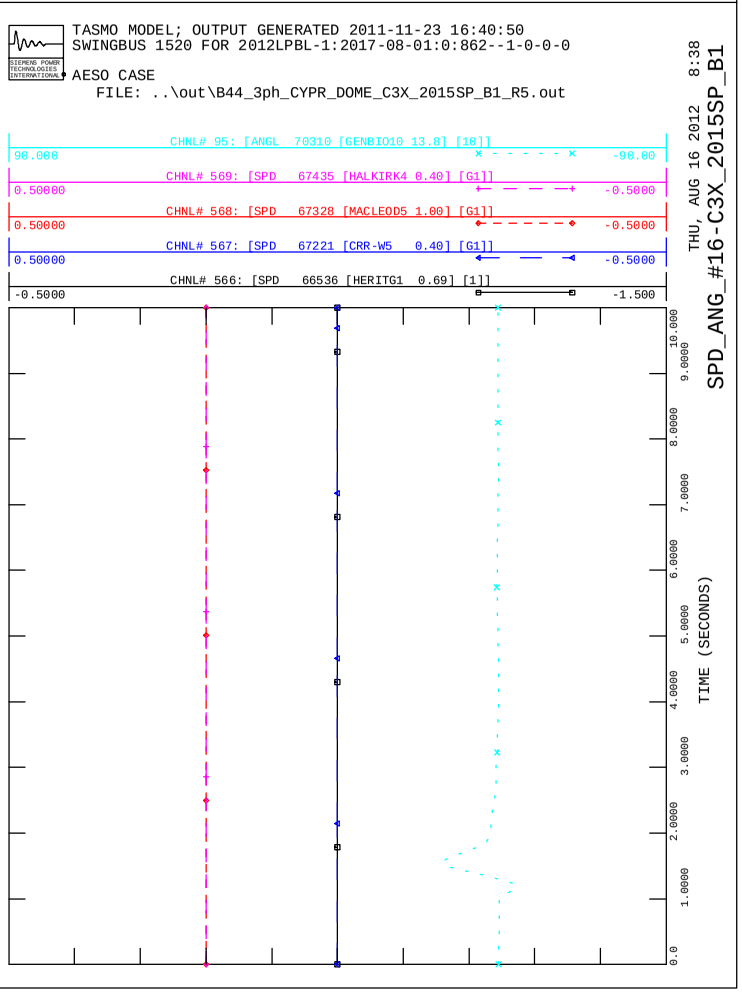

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:38

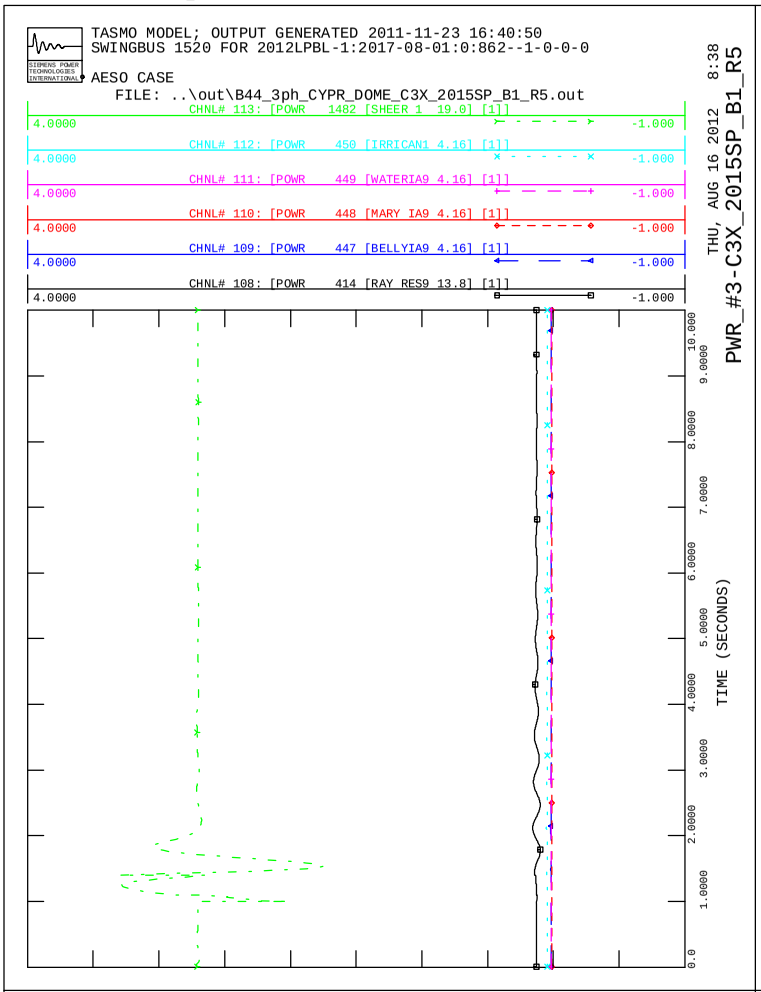

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:38

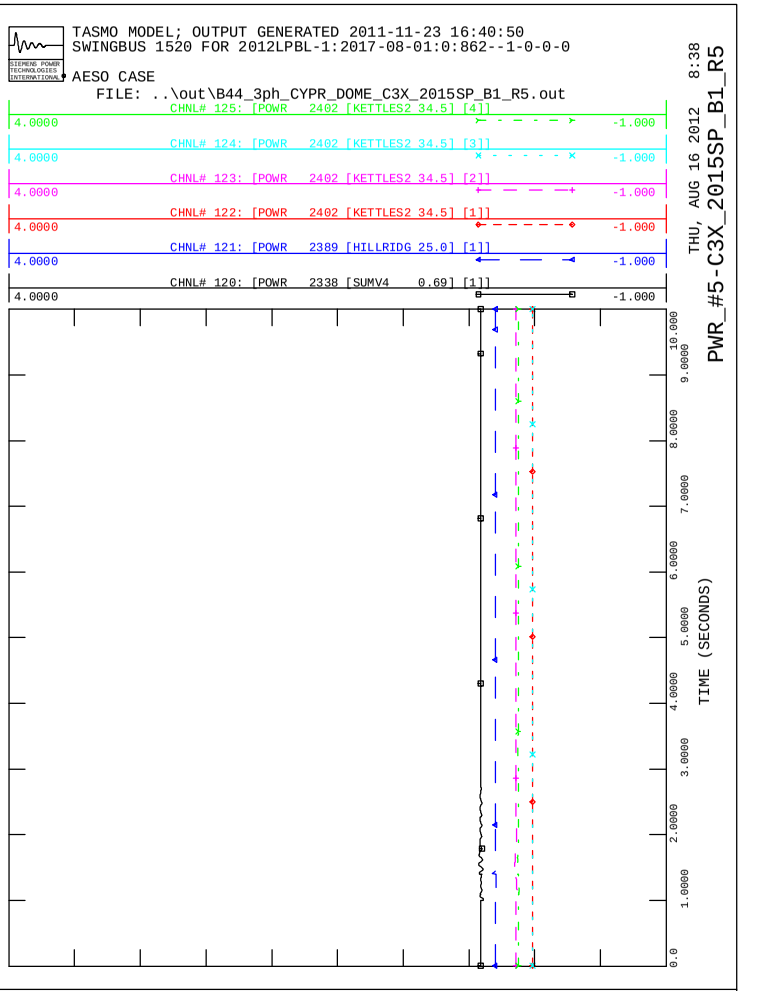

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#15-C3X_2015SP_B1

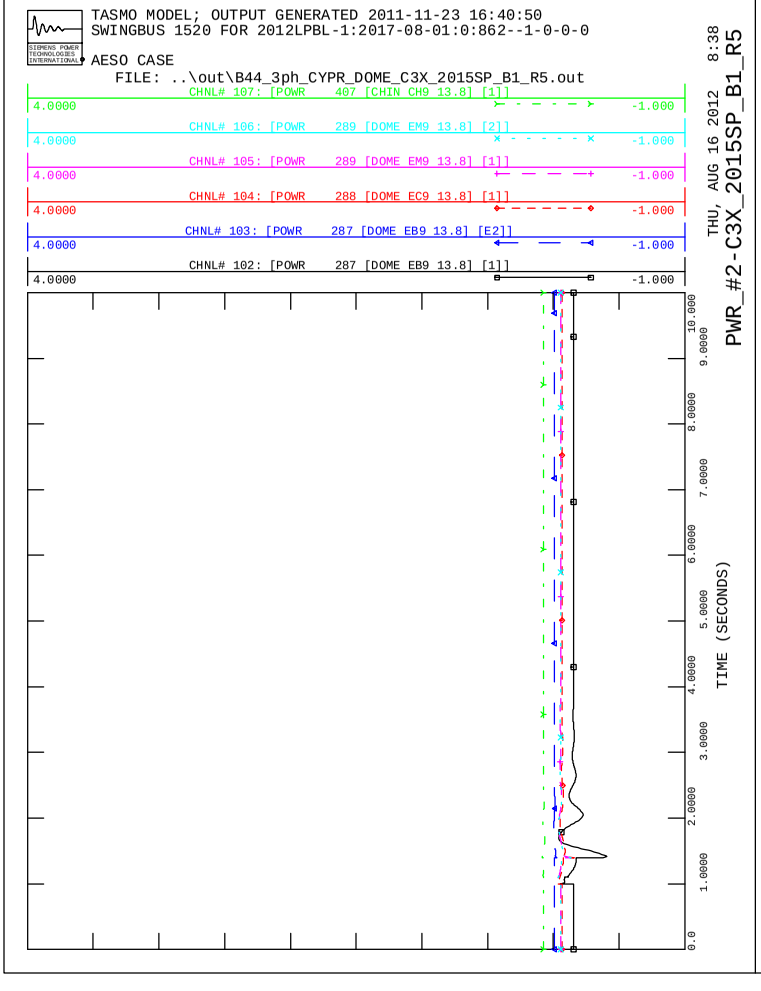

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#1-C3X_2015SP_B1_R5

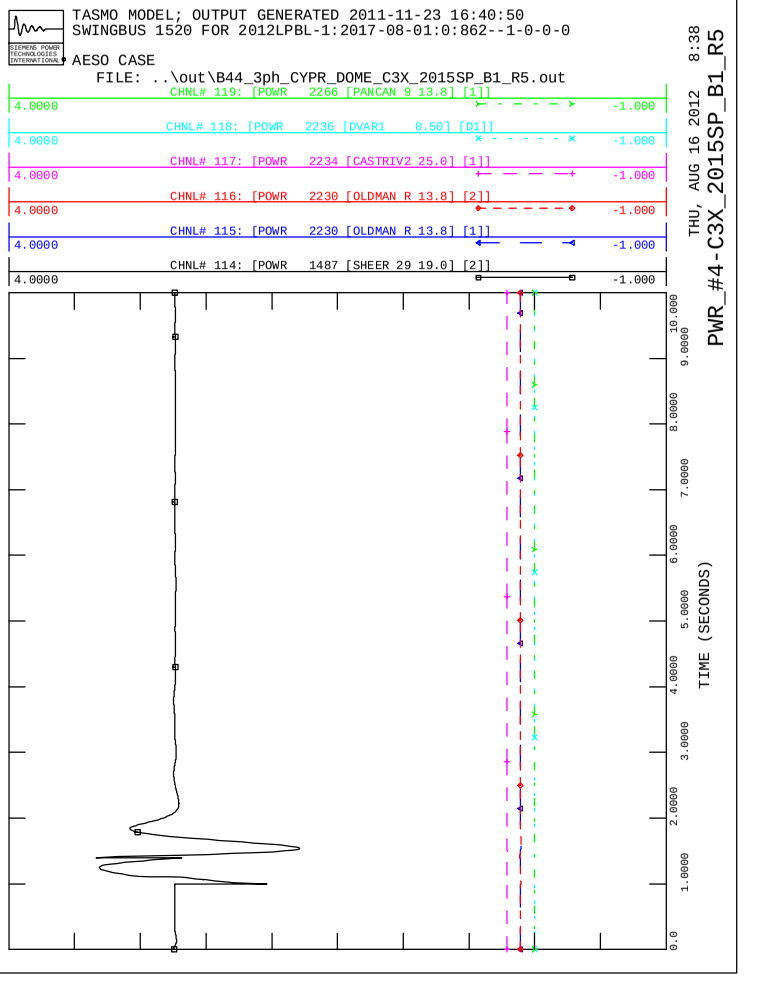

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#14-C3X_2015SP_B1

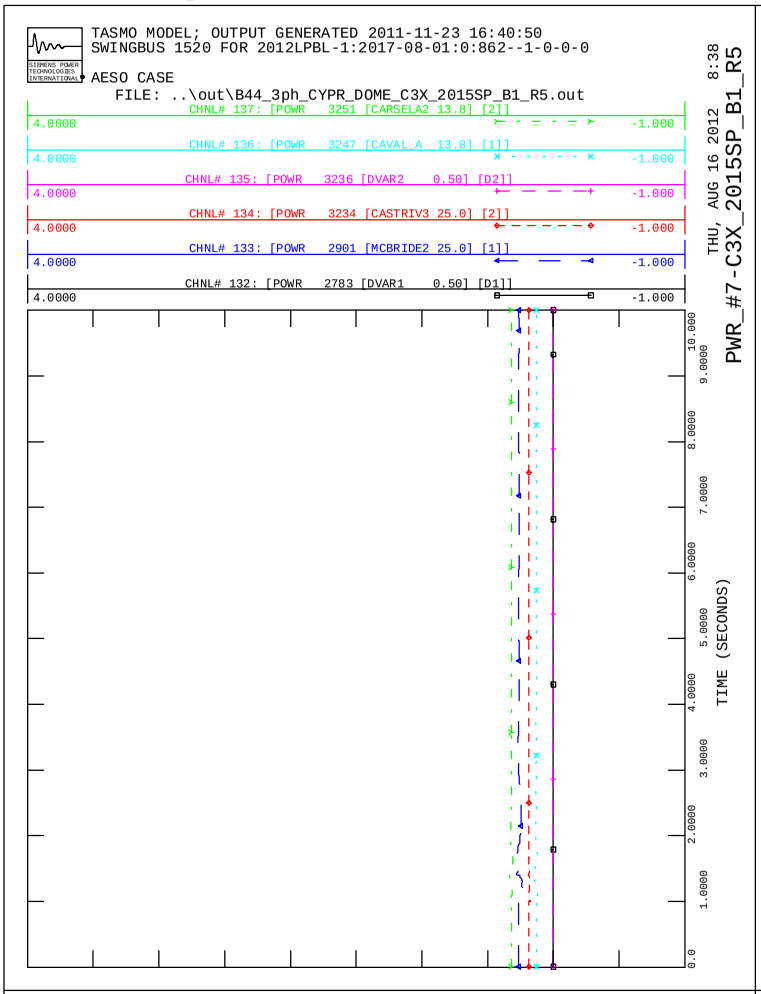

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:38
SPD_ANG_#16-C3X_2015SP_B1

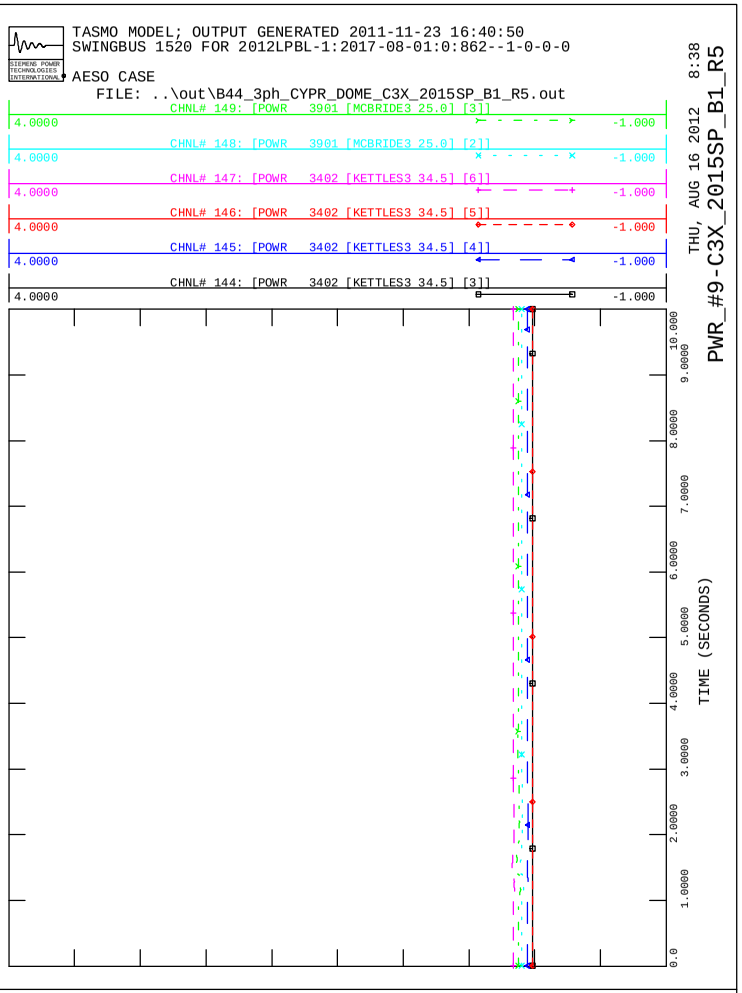

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

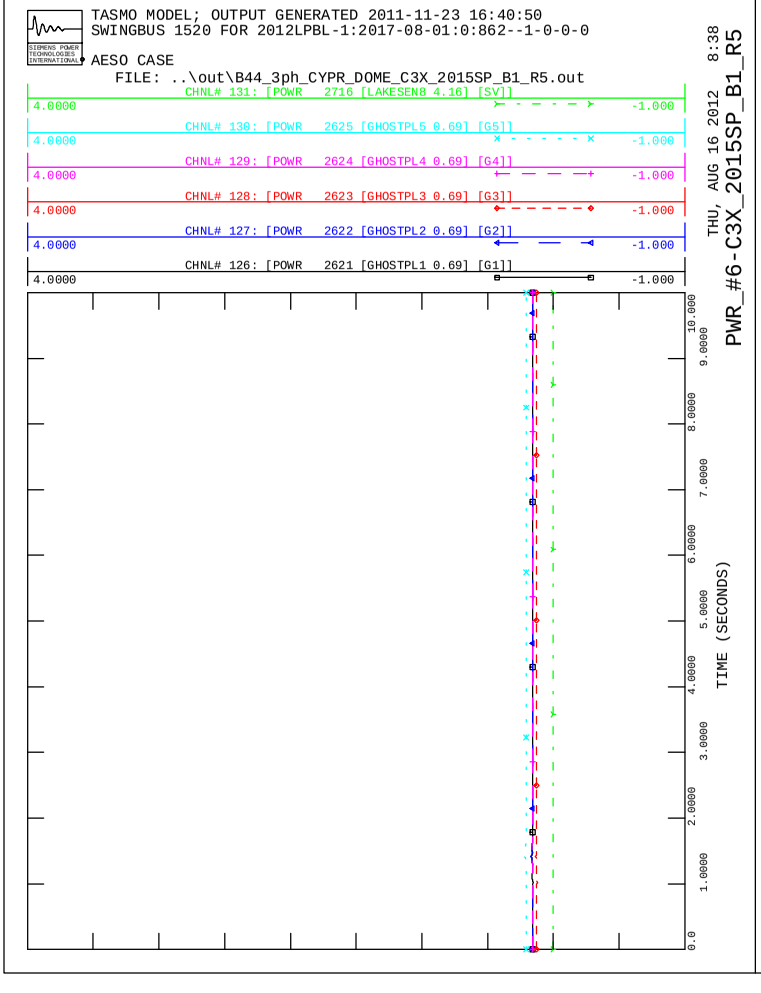

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

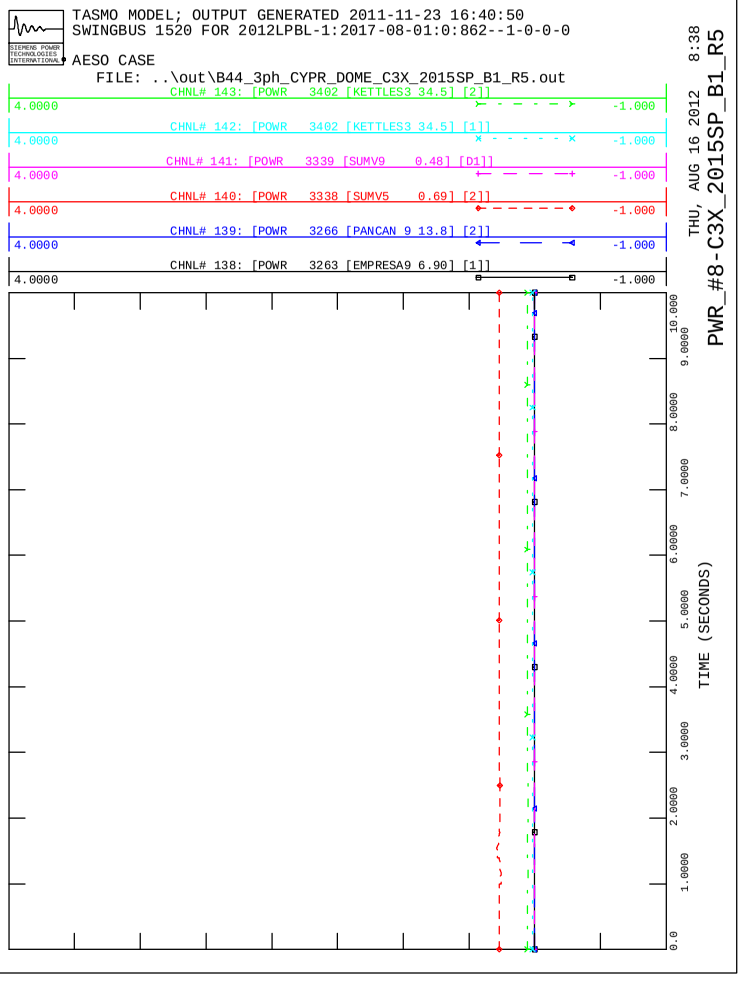

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

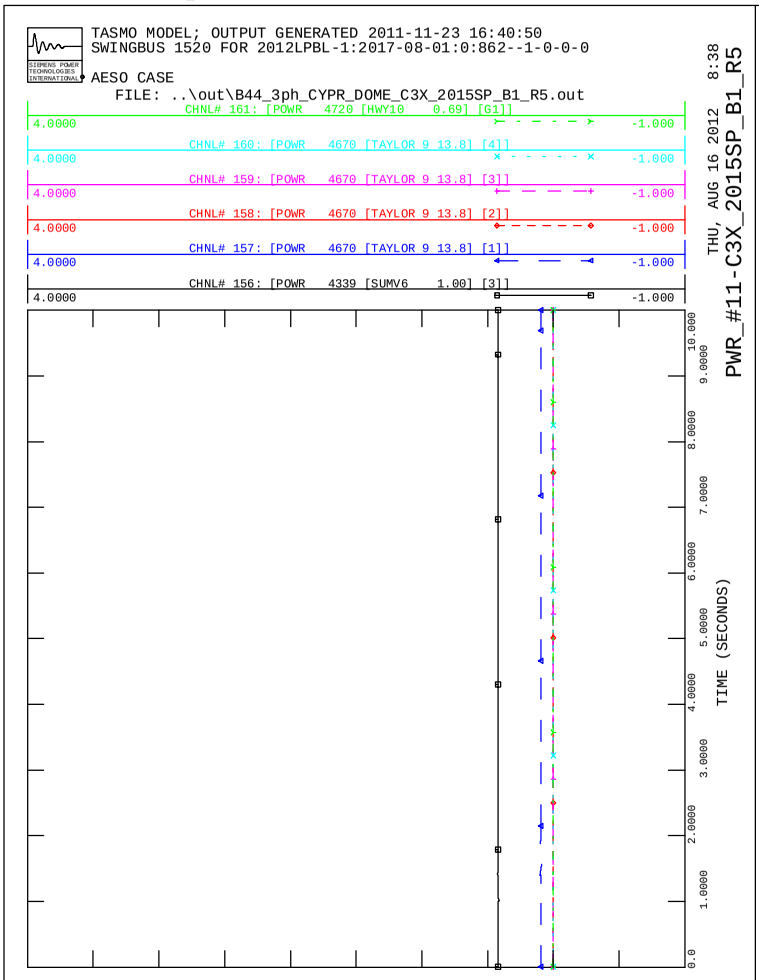

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

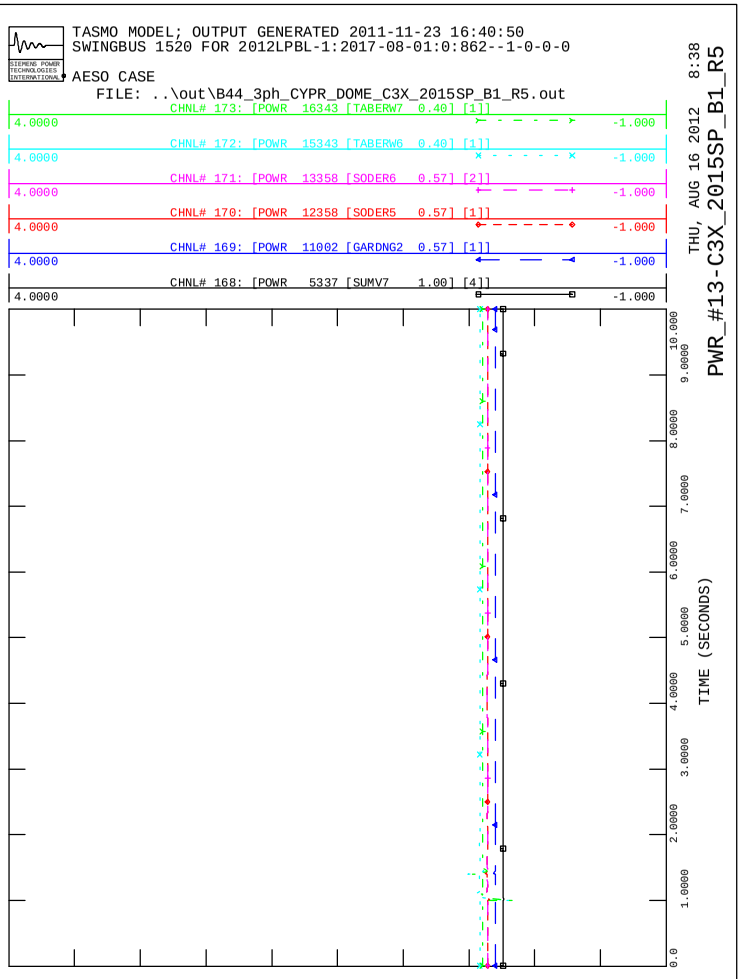

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#7-C3X_2015SP_B1_R5

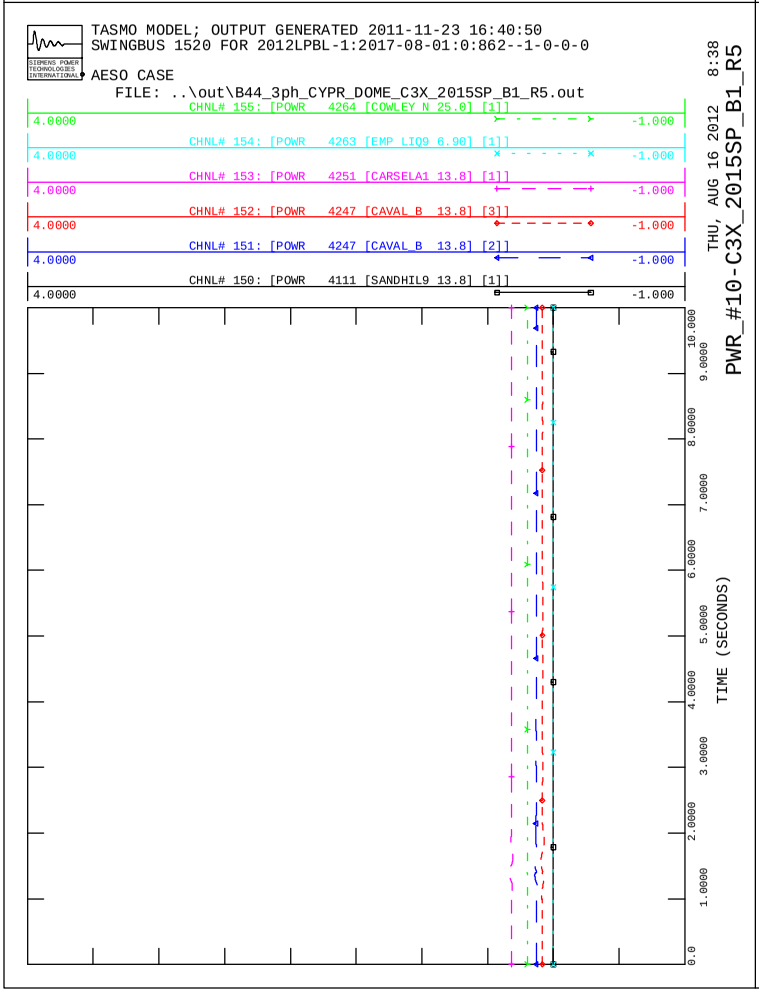

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#9-C3X_2015SP_B1_R5

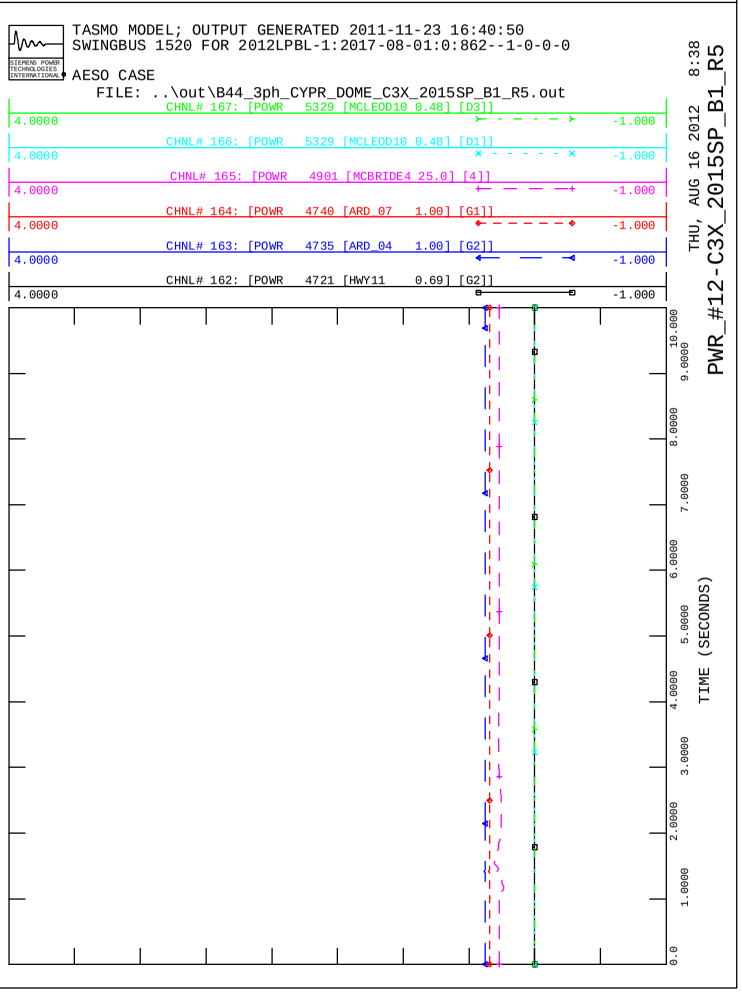

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#6-C3X_2015SP_B1_R5

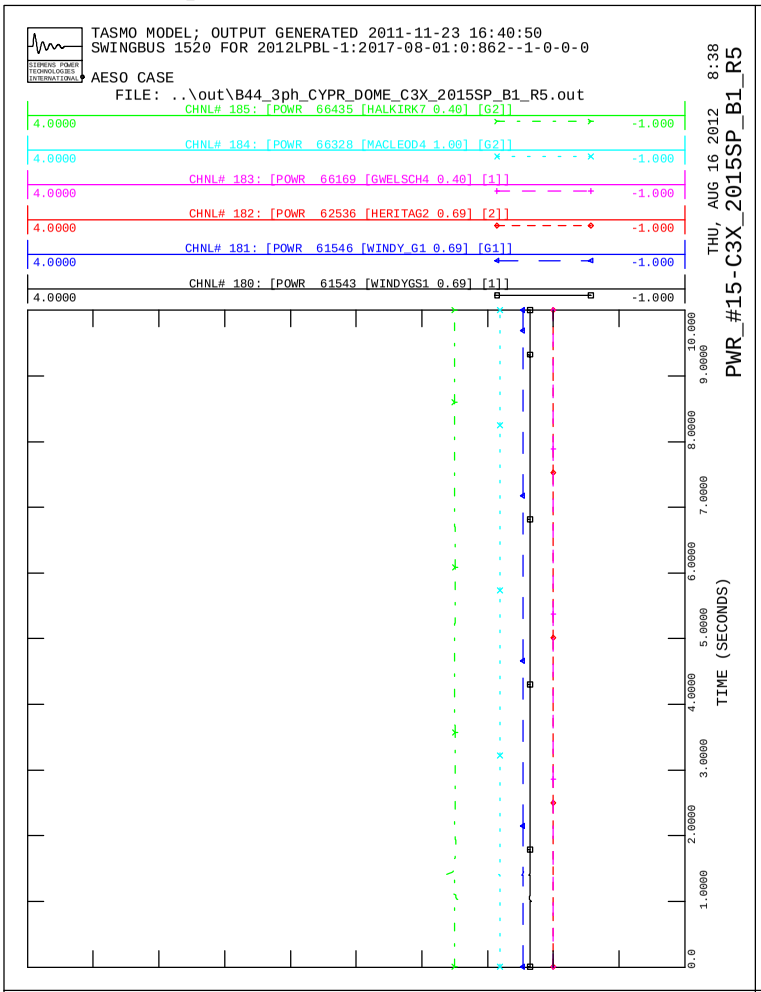

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
PWR_#8-C3X_2015SP_B1_R5

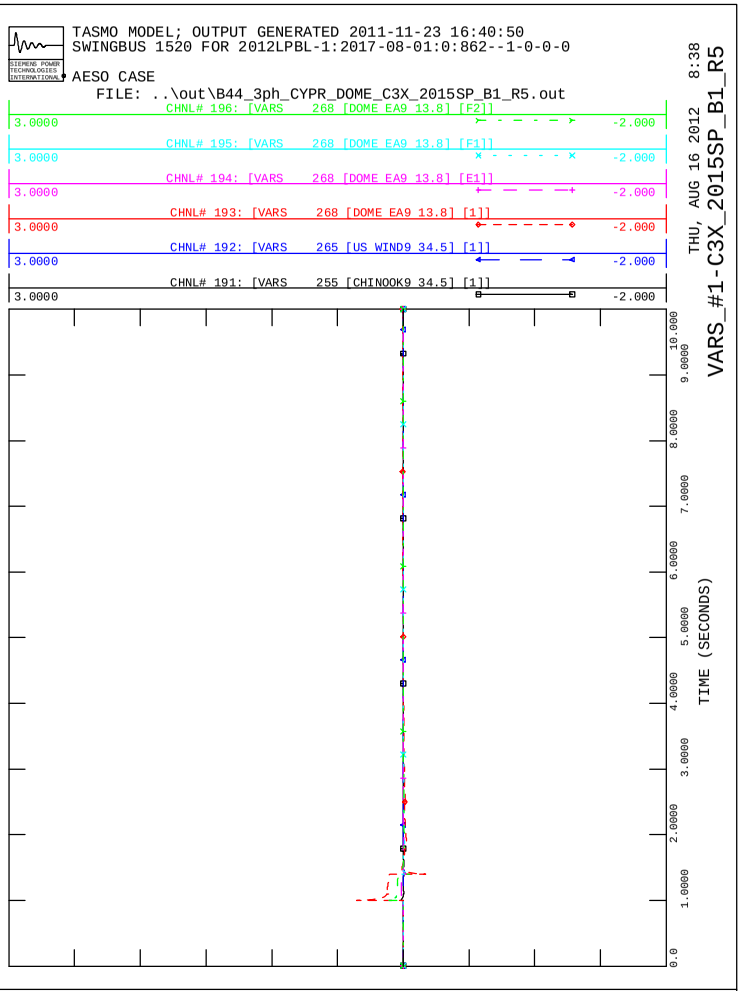

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#11-C3X_2015SP_B1_R5

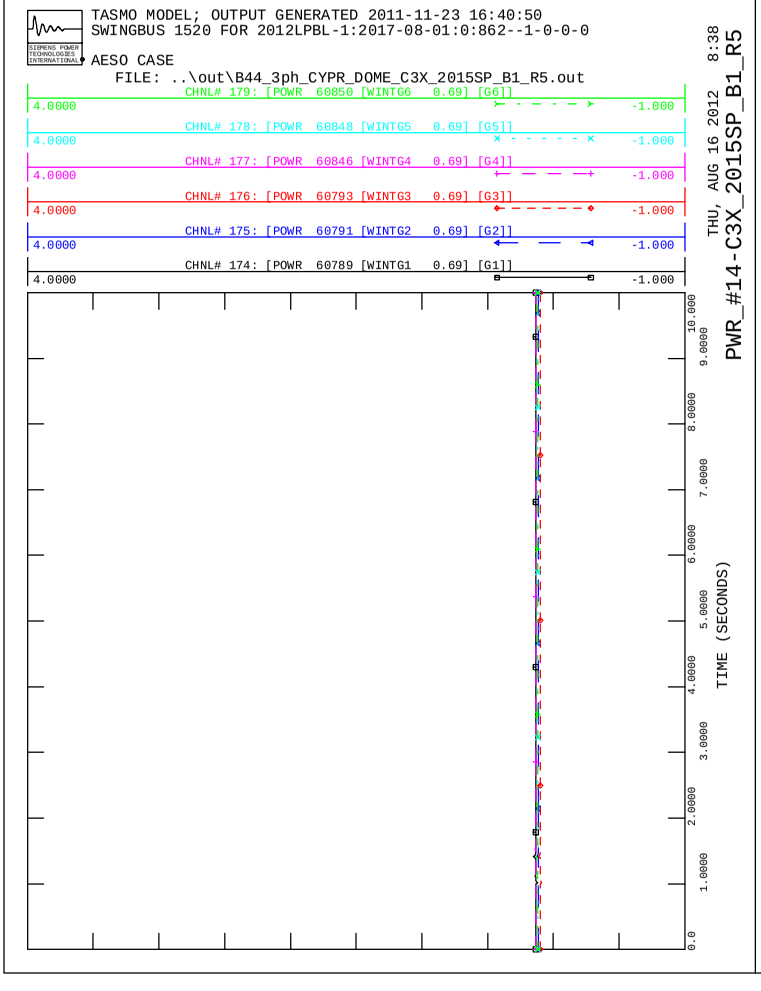

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#13-C3X_2015SP_B1_R5

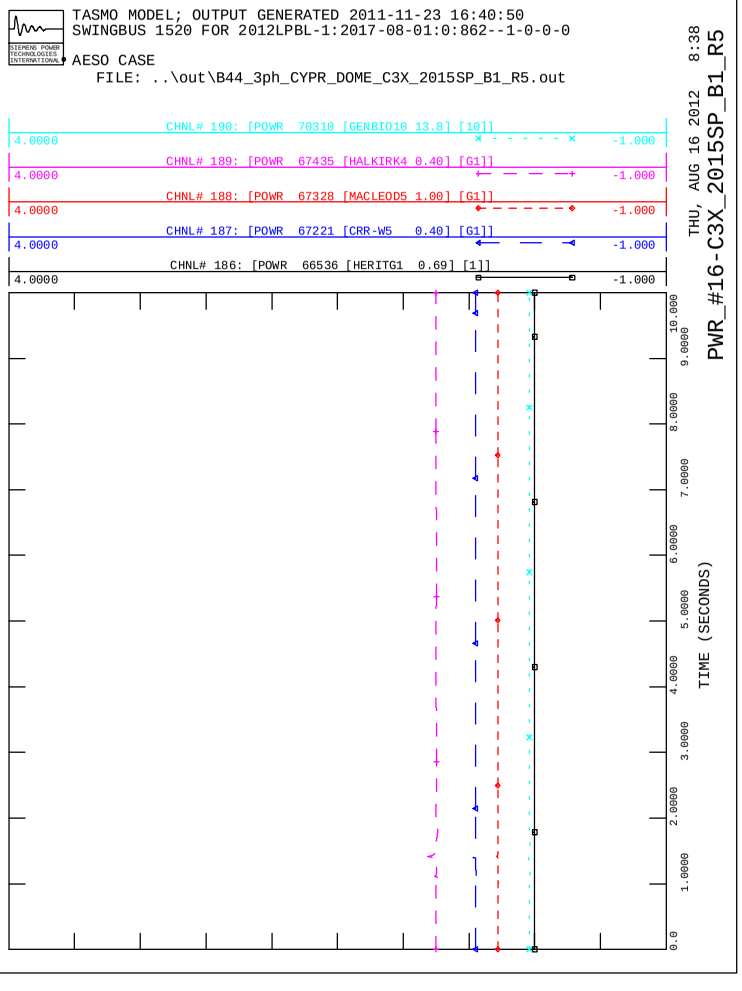

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#10-C3X_2015SP_B1_R5

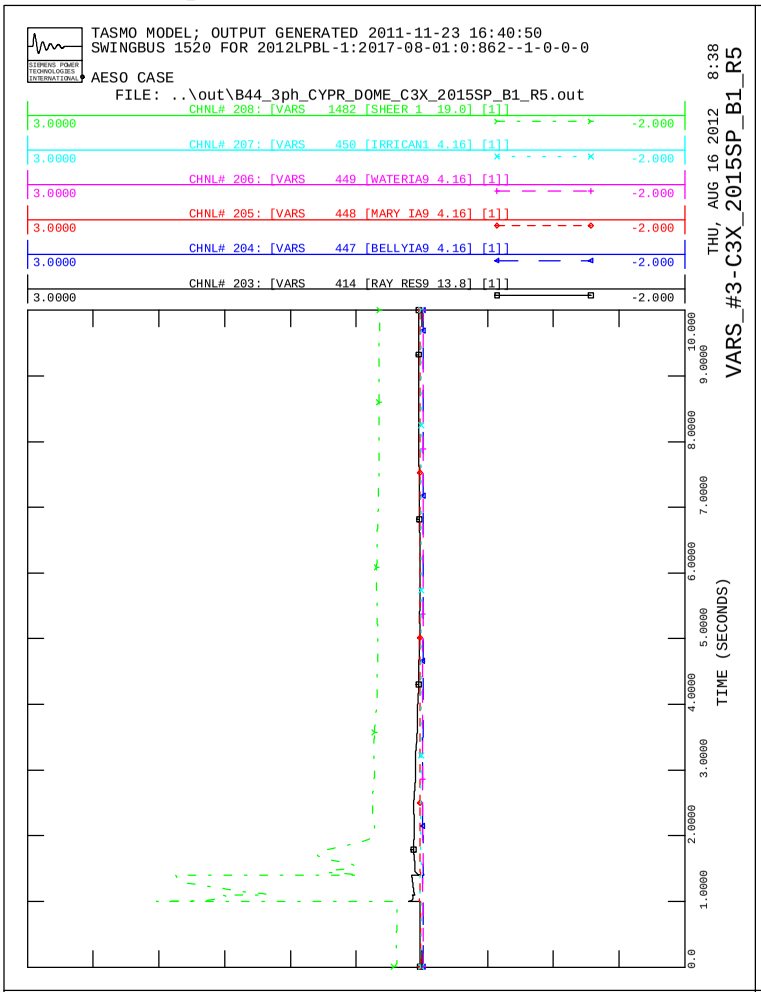

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#12-C3X_2015SP_B1_R5

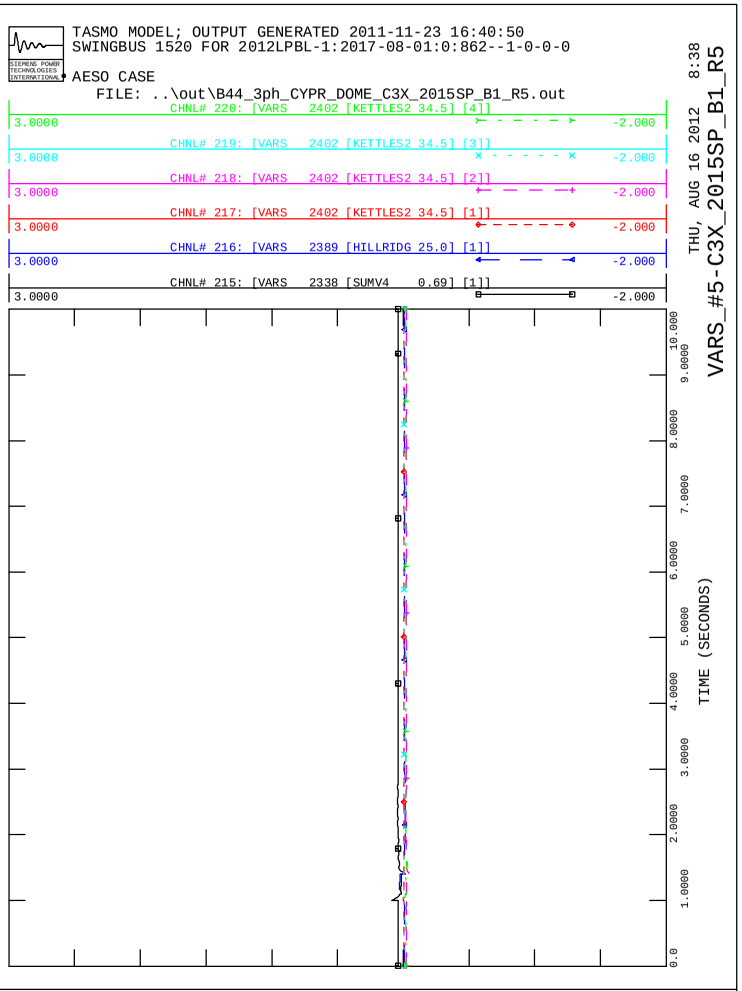

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#15-C3X_2015SP_B1_R5

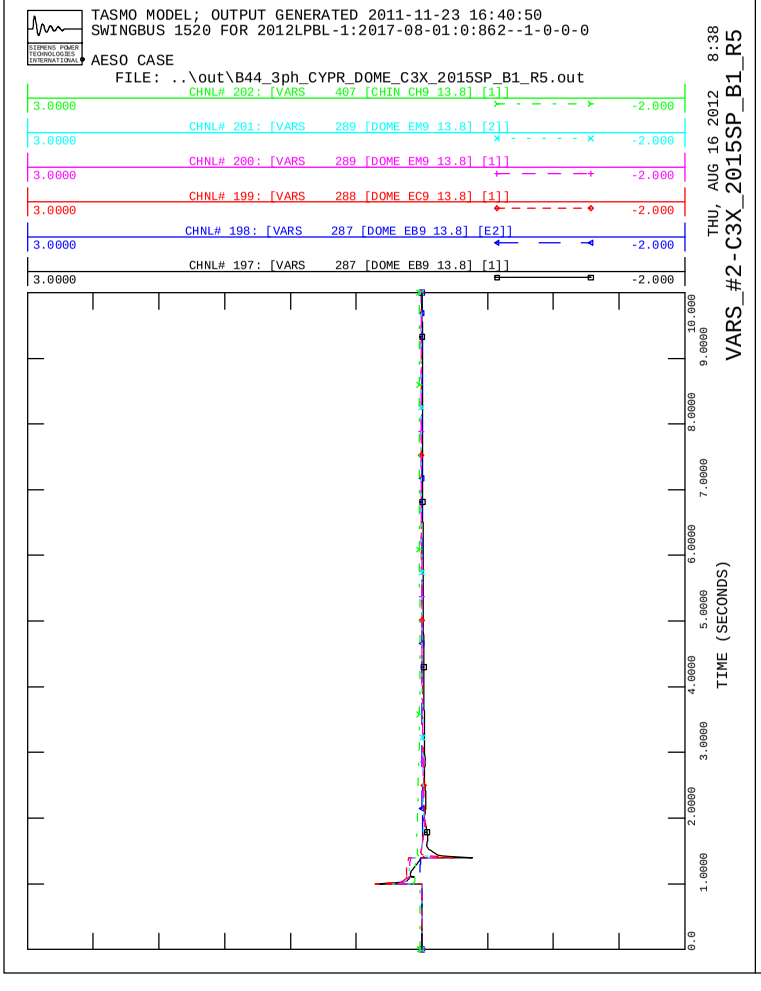

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
VARS_#1-C3X_2015SP_B1_R5

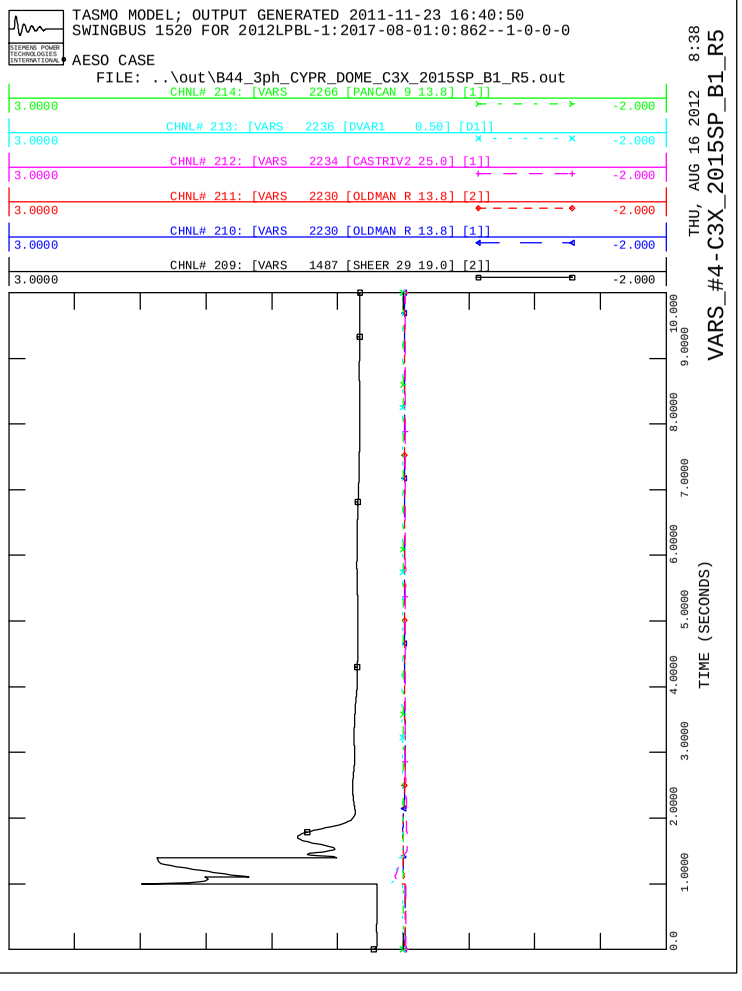

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#14-C3X_2015SP_B1_R5

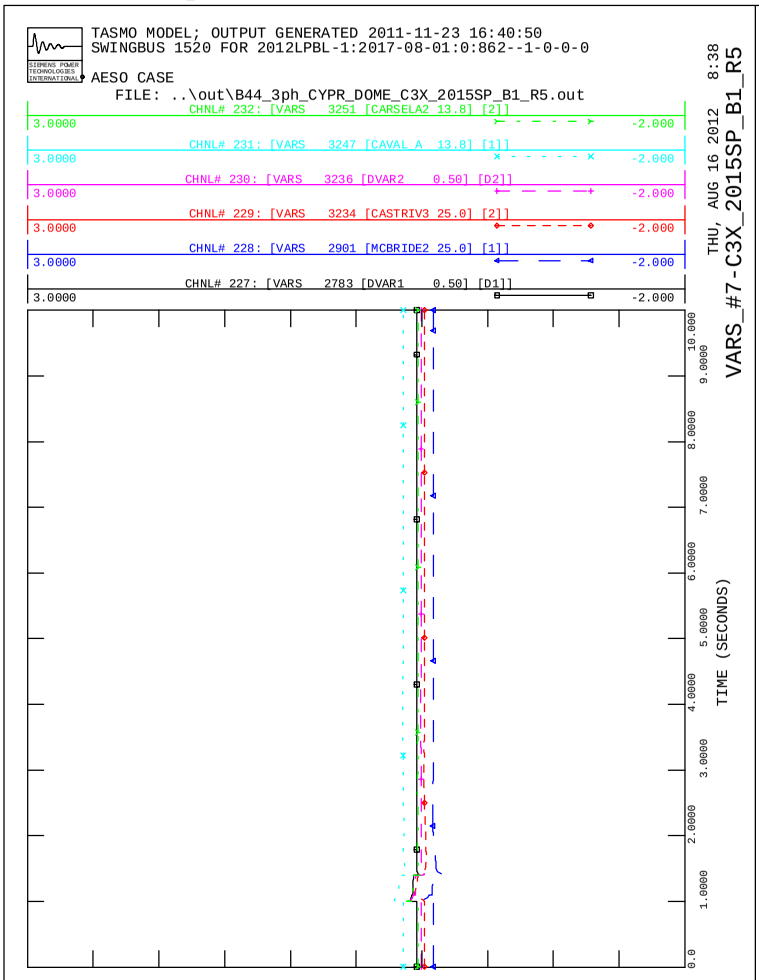

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
PWR_#16-C3X_2015SP_B1_R5

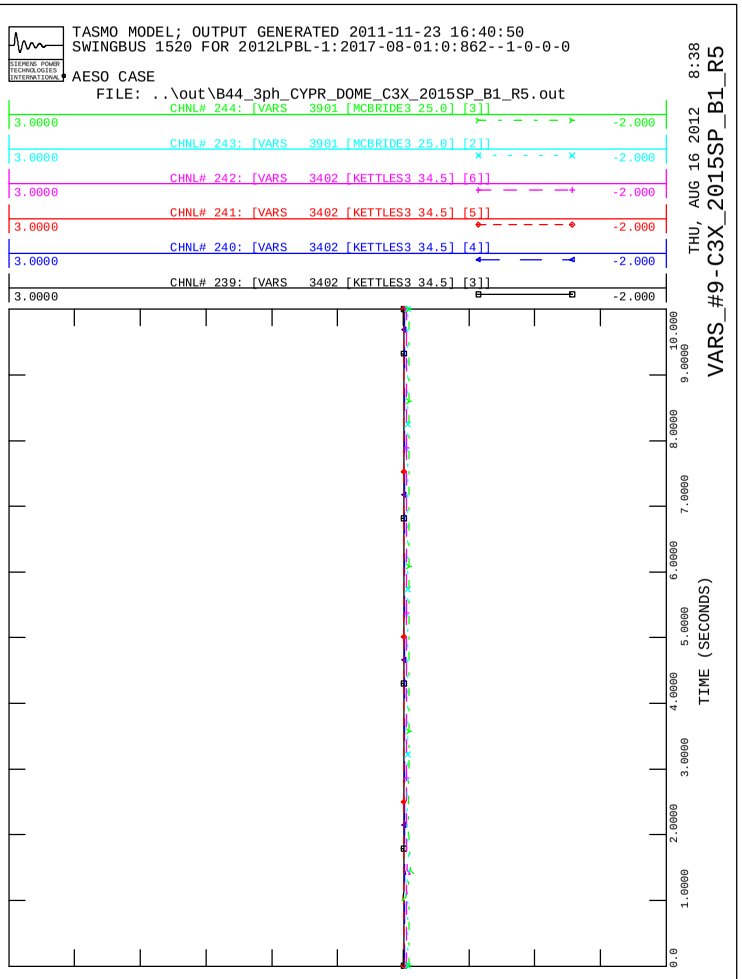

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
VARS_#3-C3X_2015SP_B1_R5

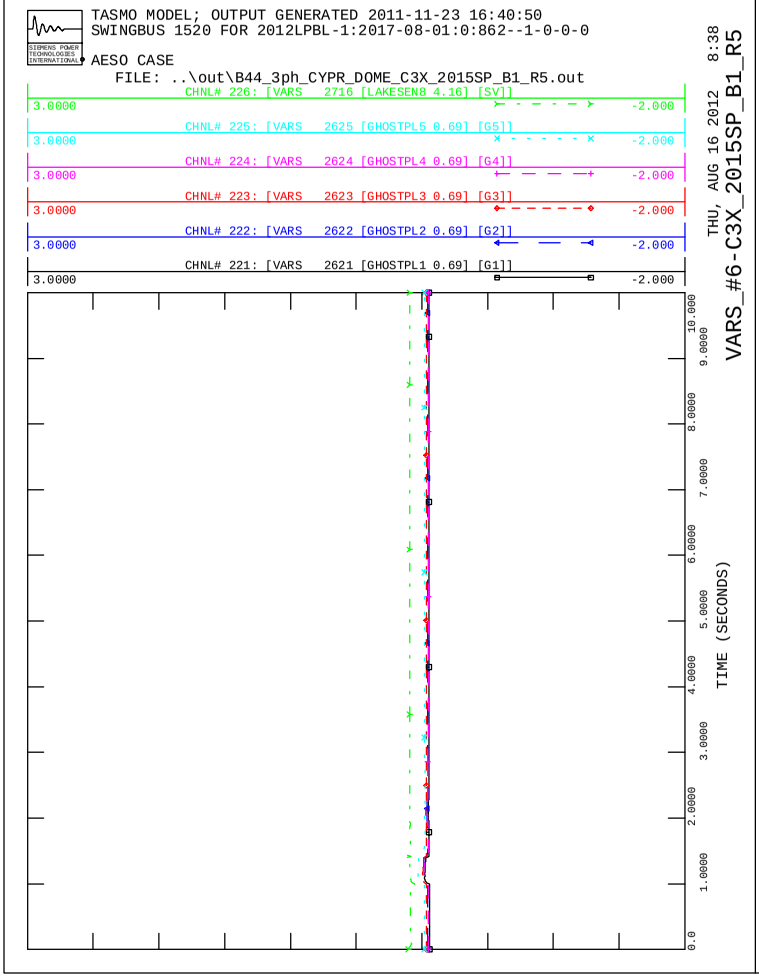

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
VARS_#5-C3X_2015SP_B1_R5

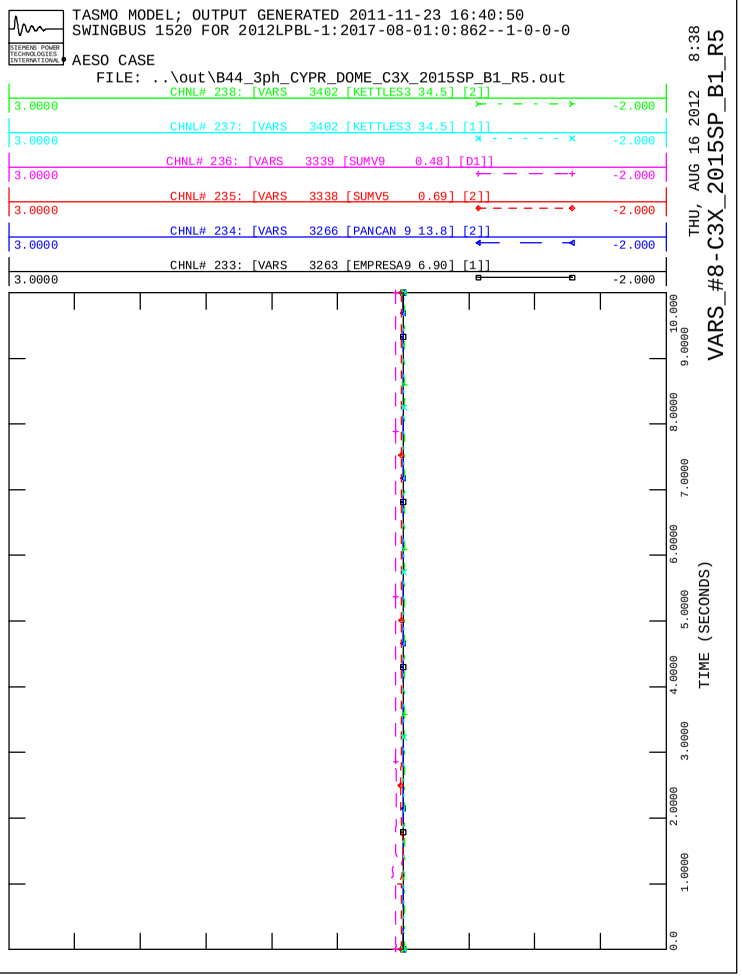

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
VARS_#2-C3X_2015SP_B1_R5

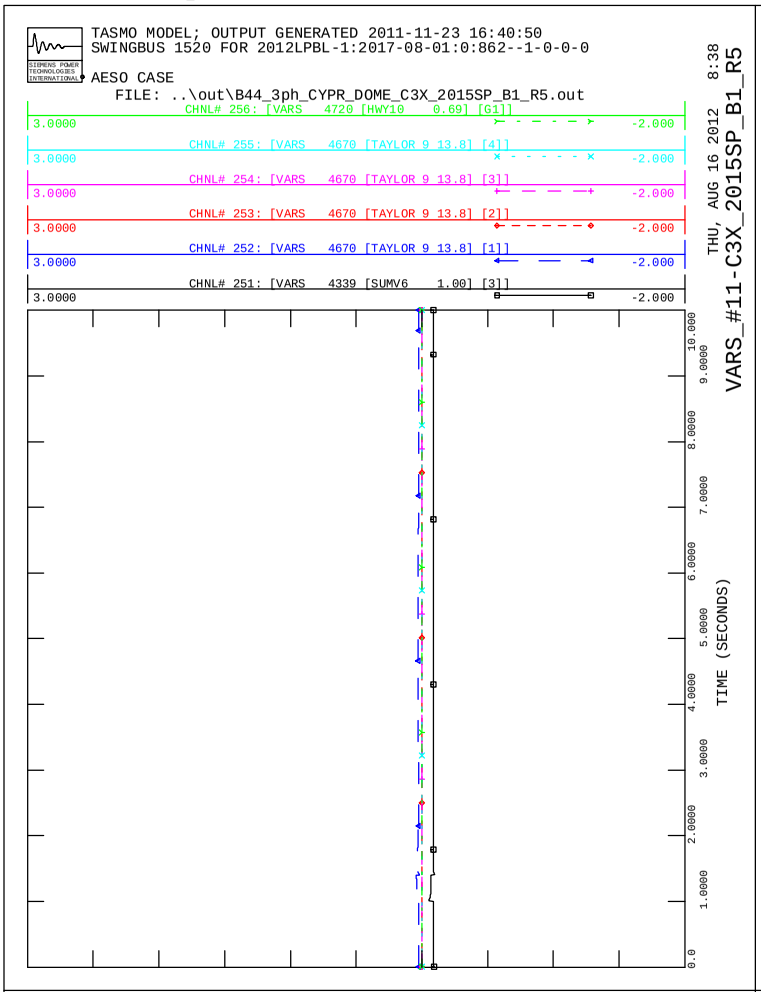

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:38
VARS_#4-C3X_2015SP_B1_R5

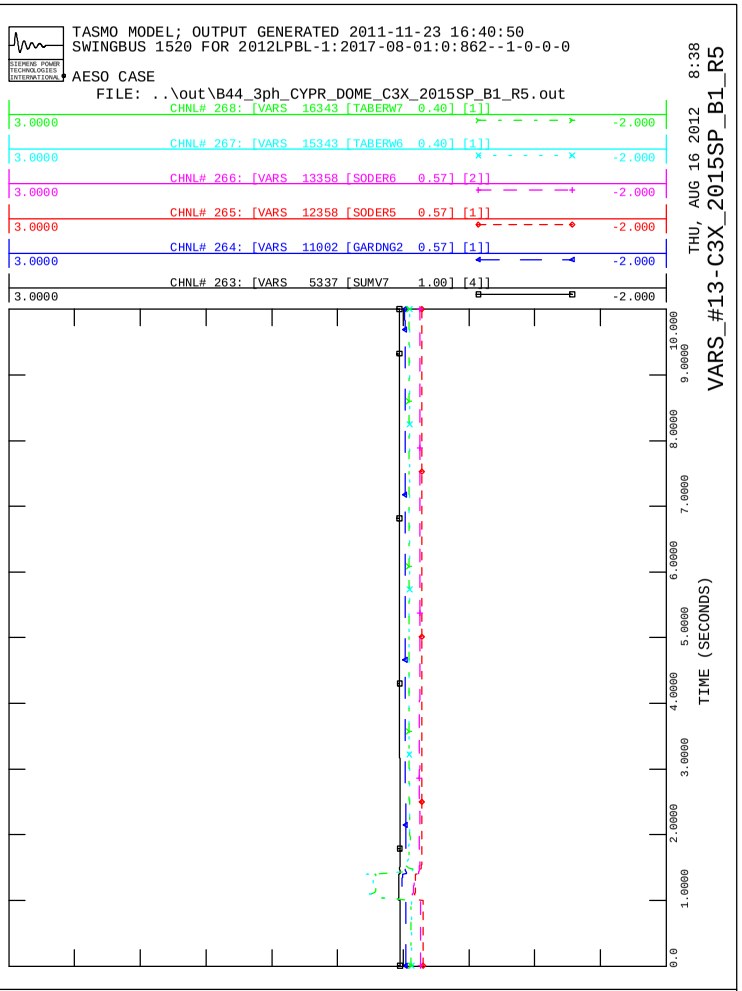

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

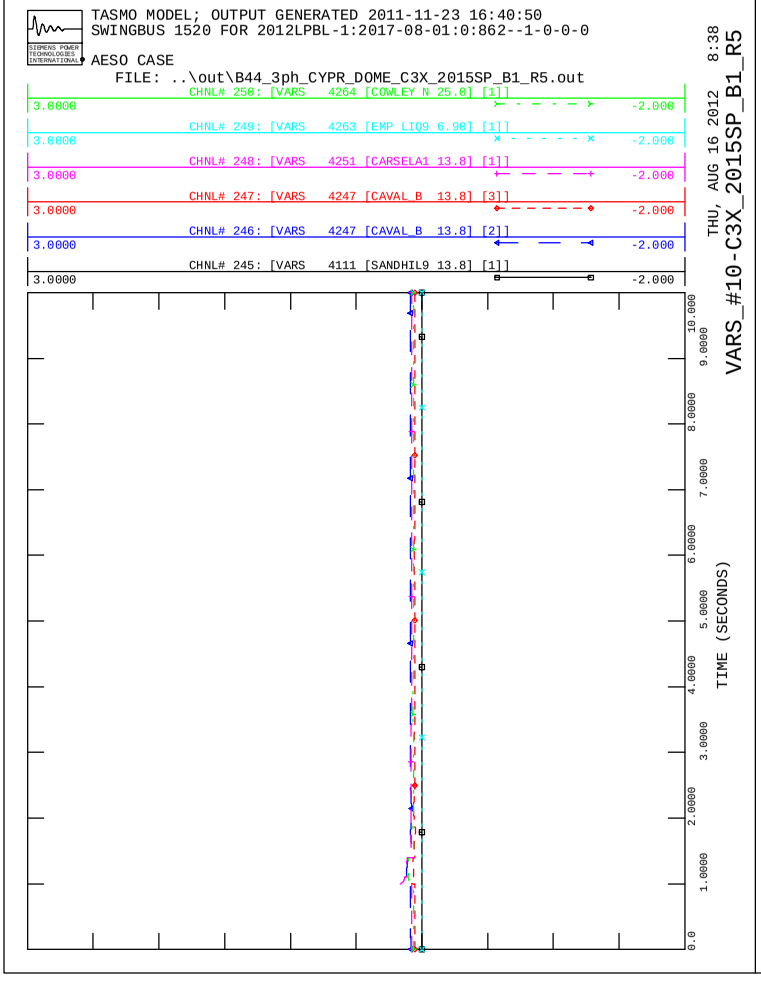

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

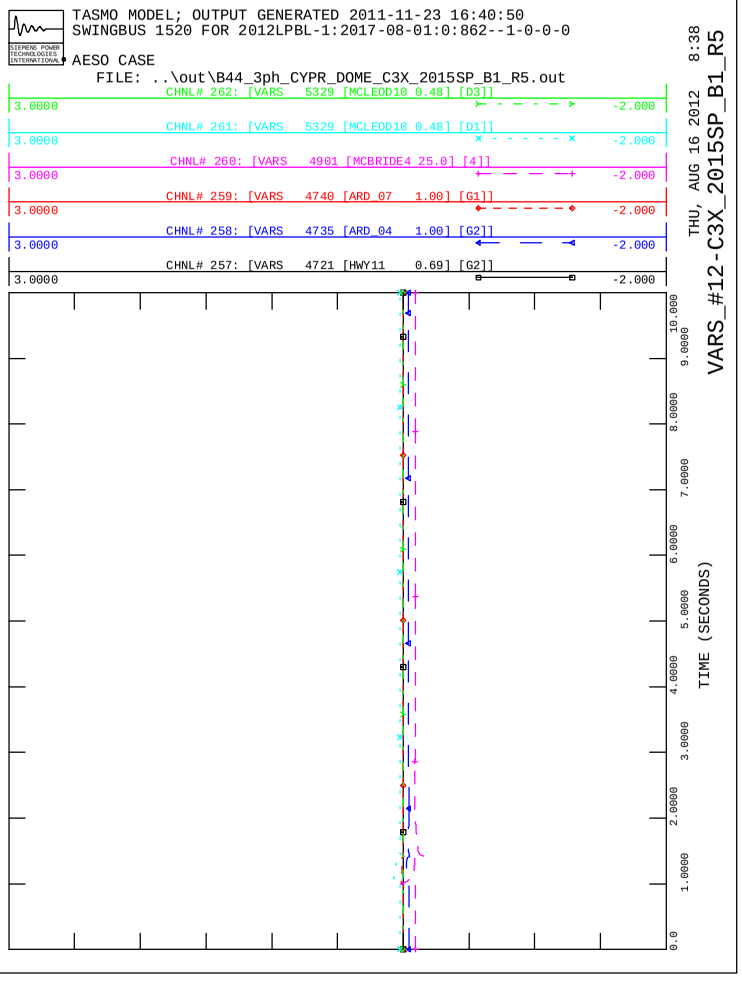

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

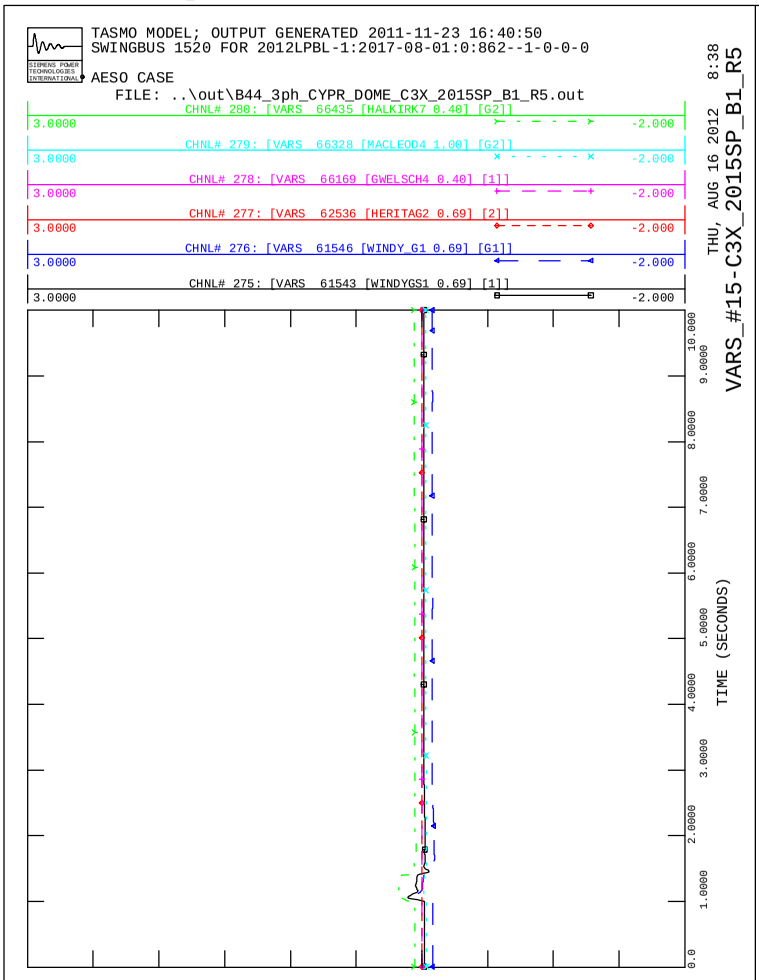

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

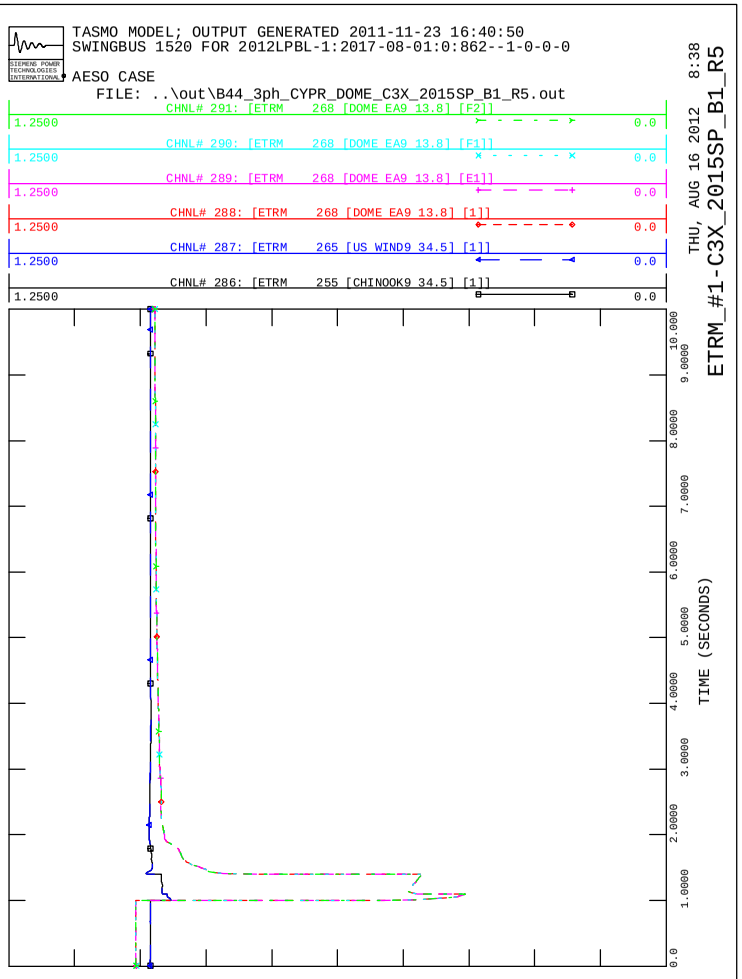

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#11-C3X_2015SP_B1_R5

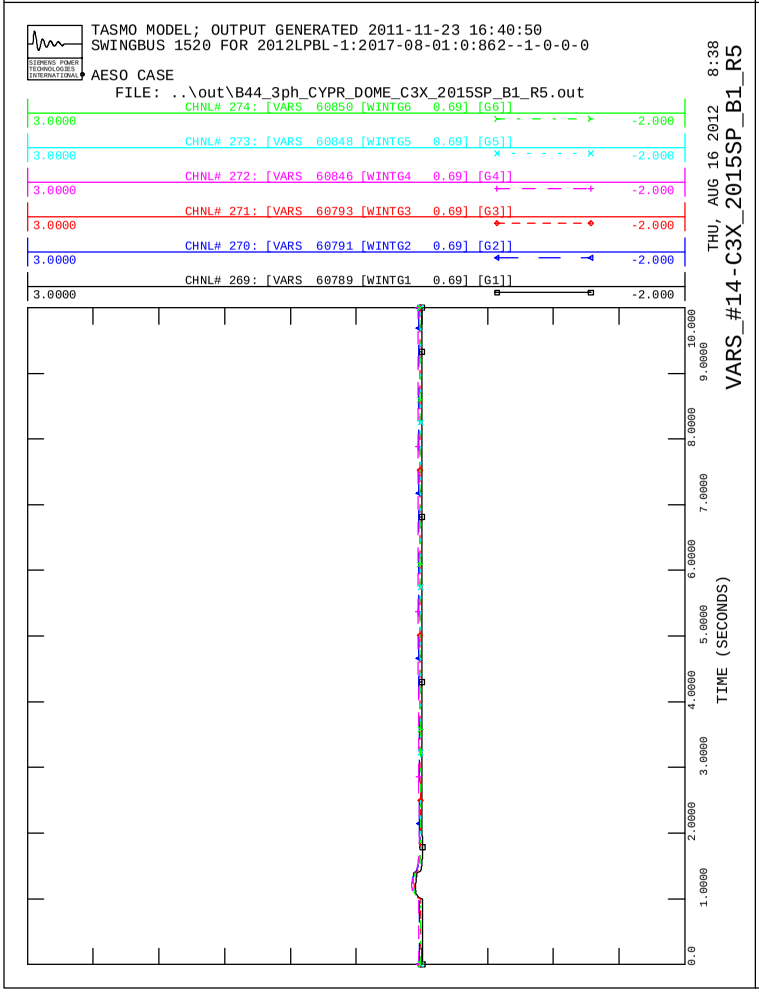

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#13-C3X_2015SP_B1_R5

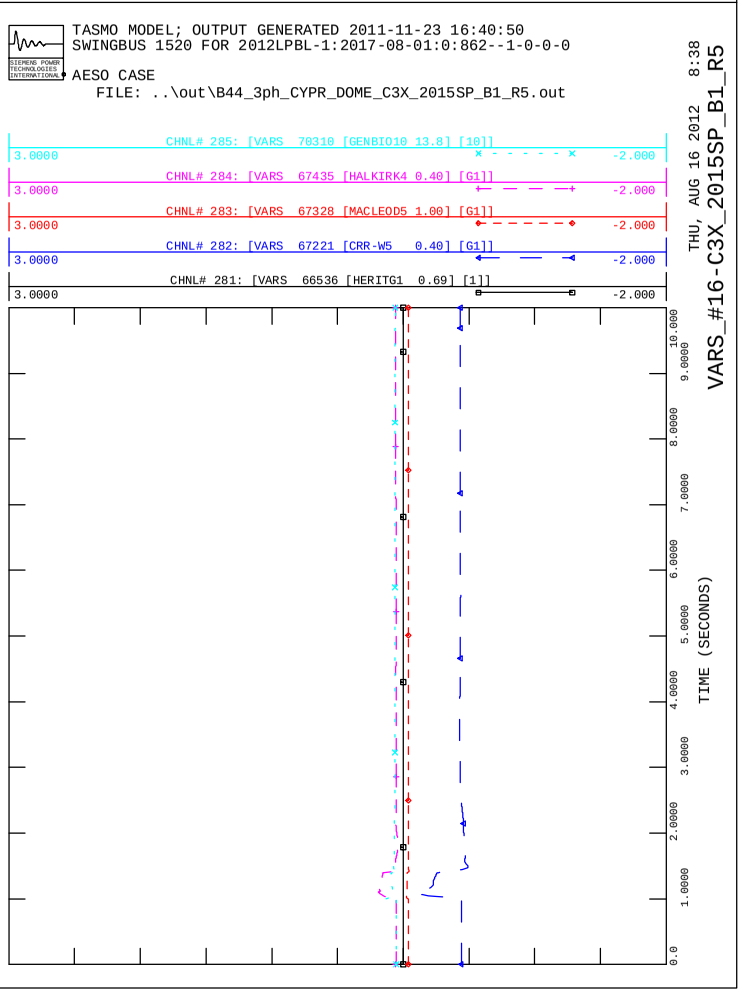

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#10-C3X_2015SP_B1_R5

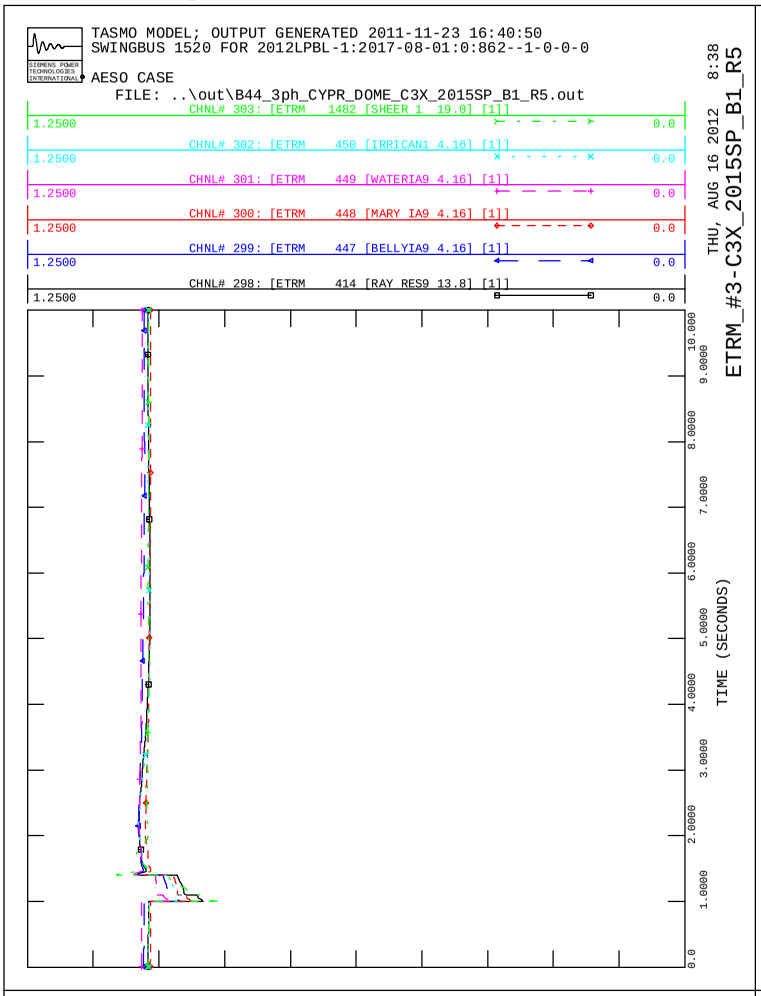

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:38
VARS_#12-C3X_2015SP_B1_R5

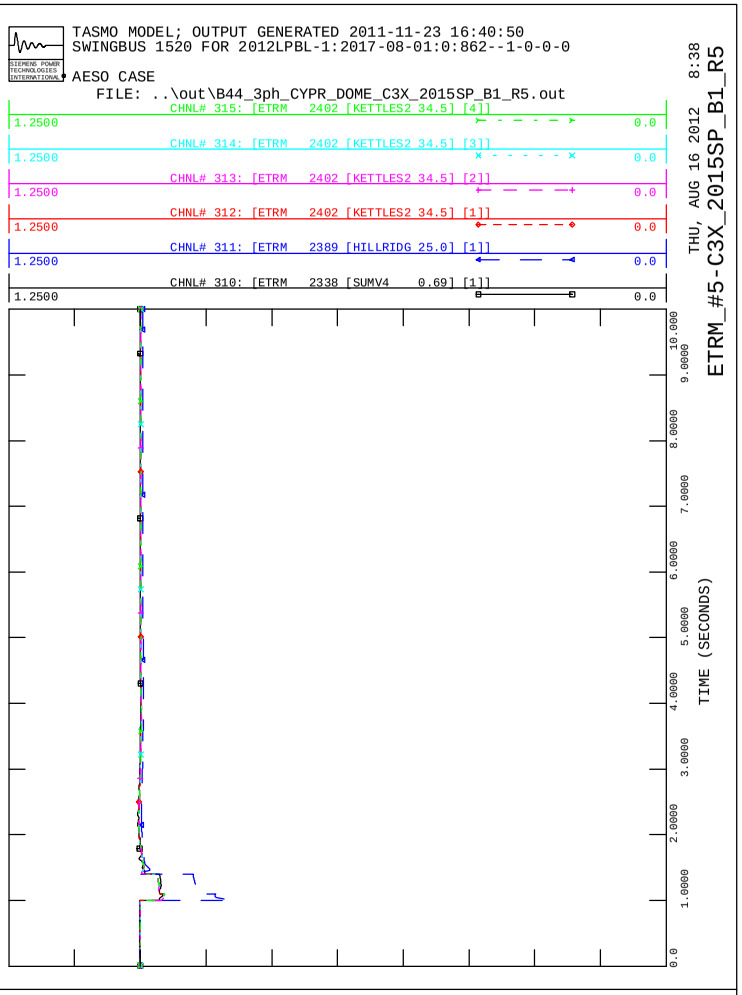

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

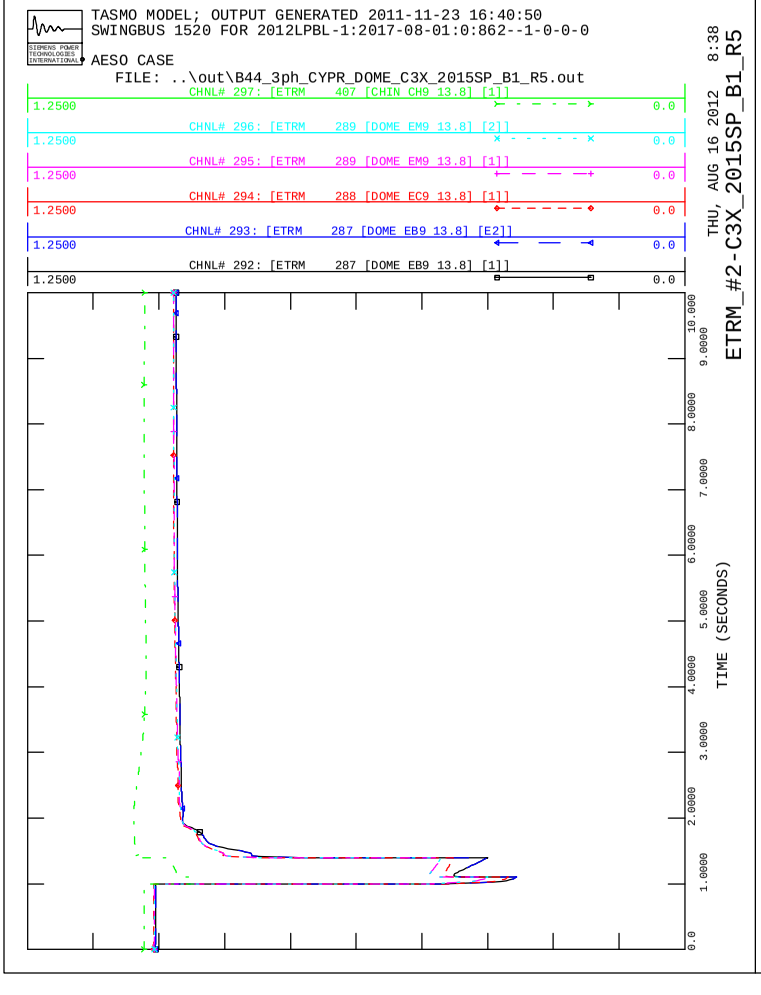

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:38
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

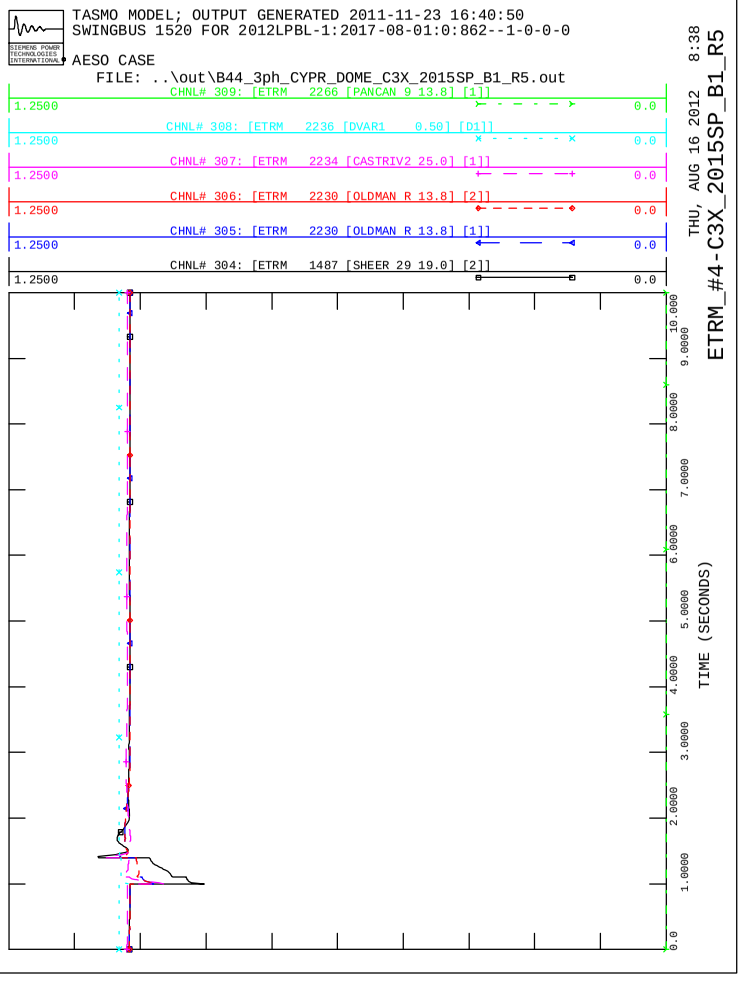

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

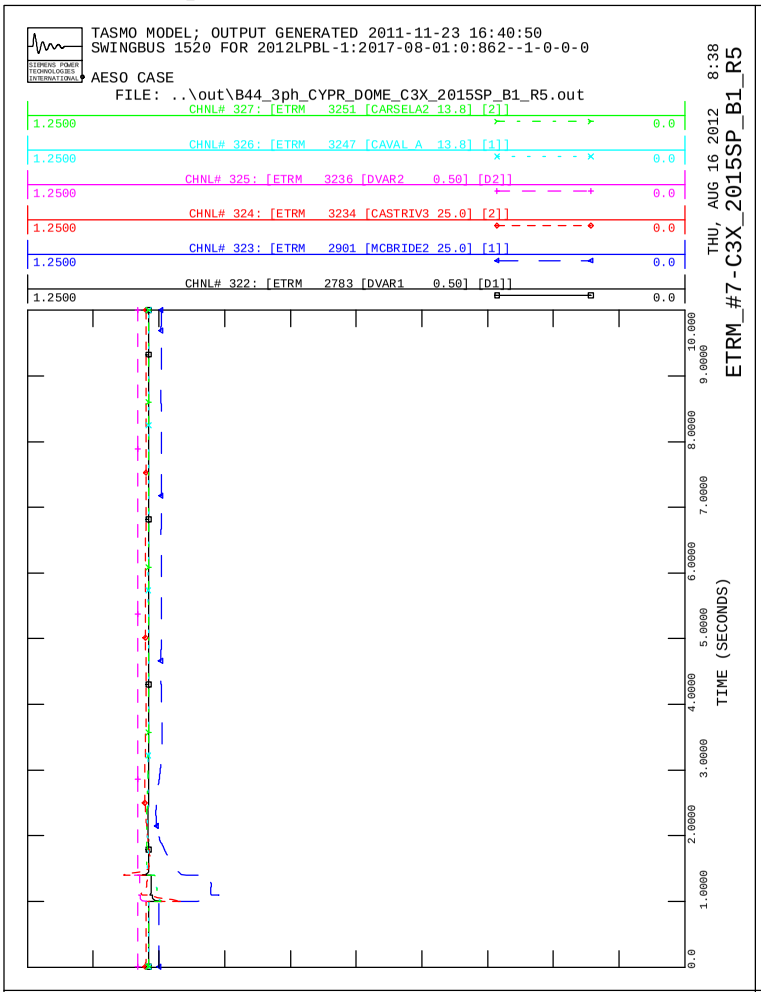

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:38
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

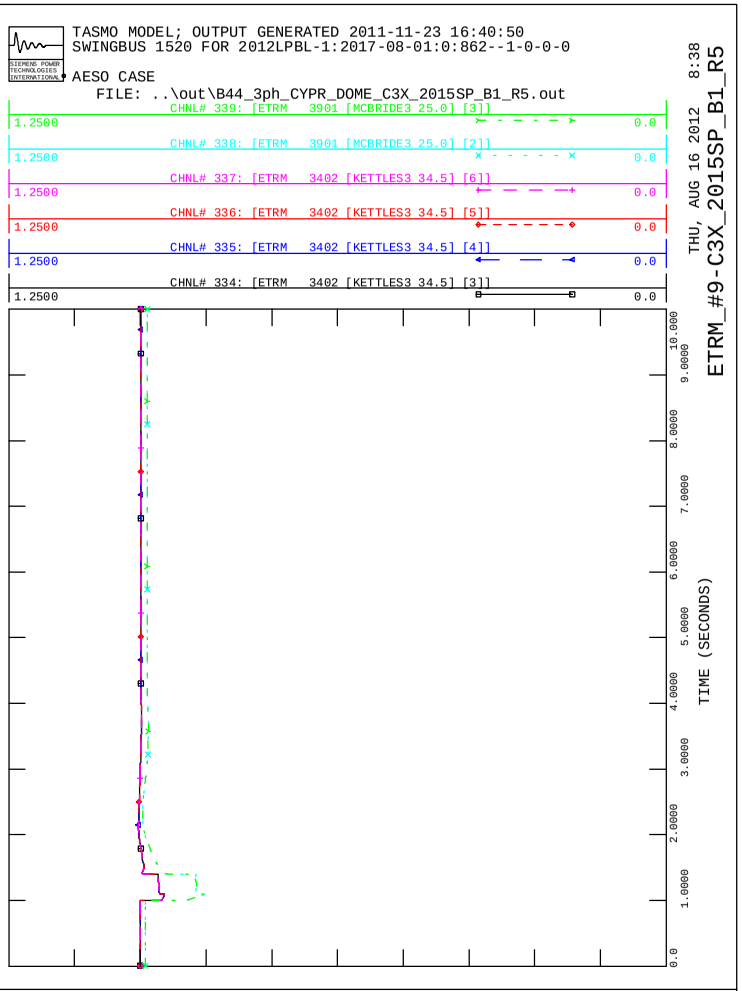

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

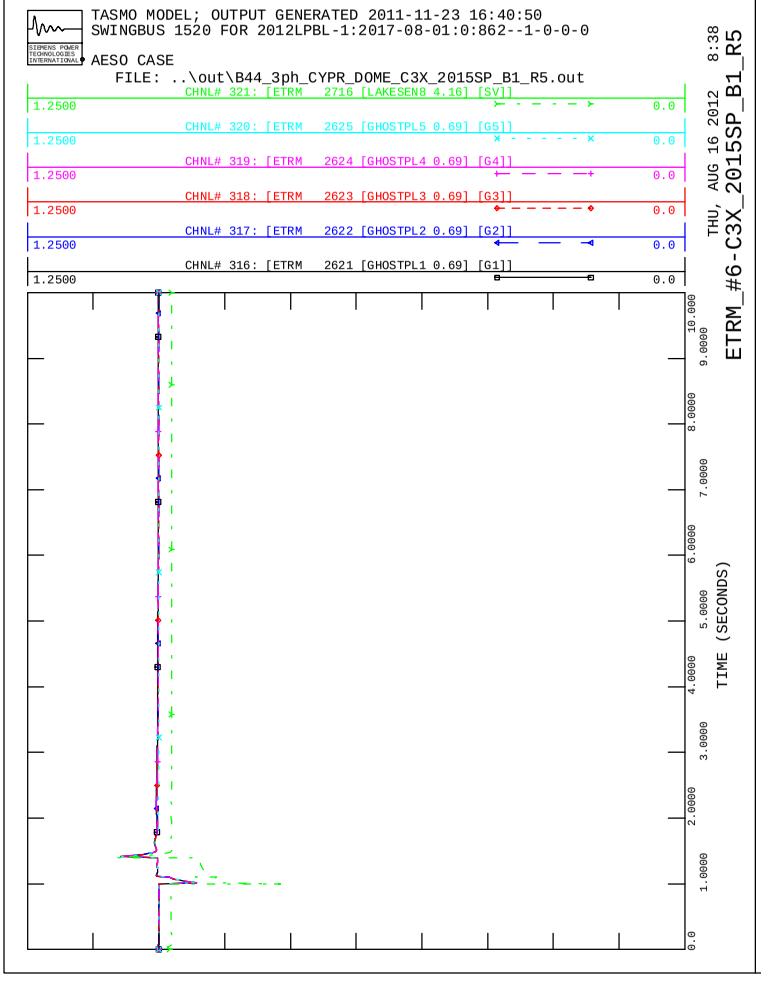

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

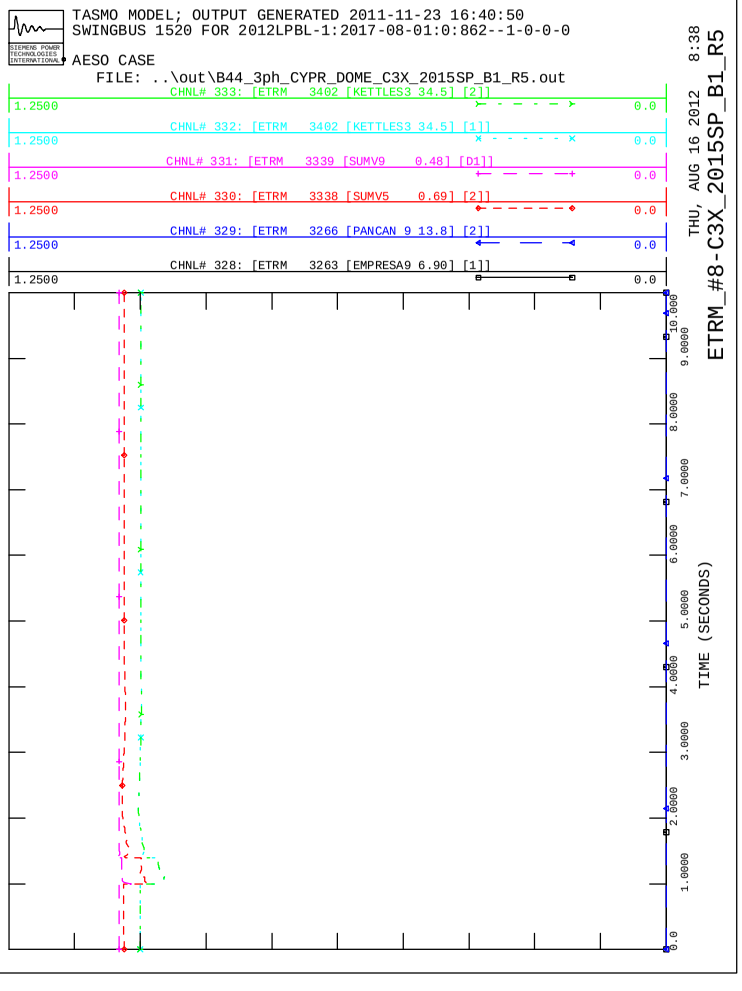

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

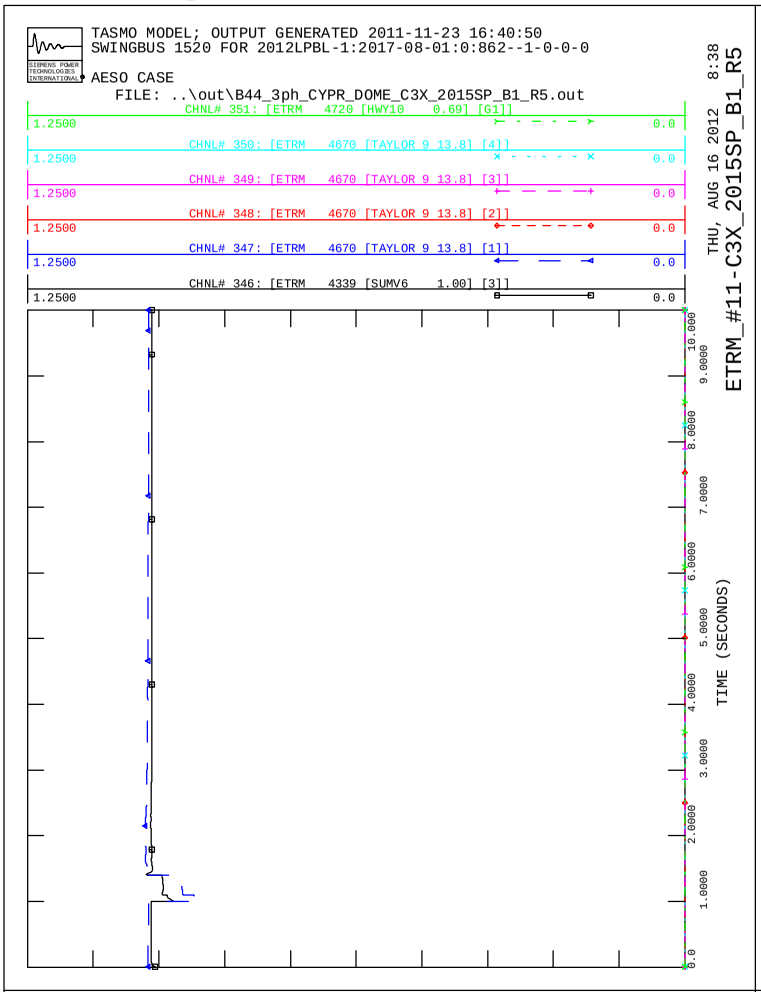

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

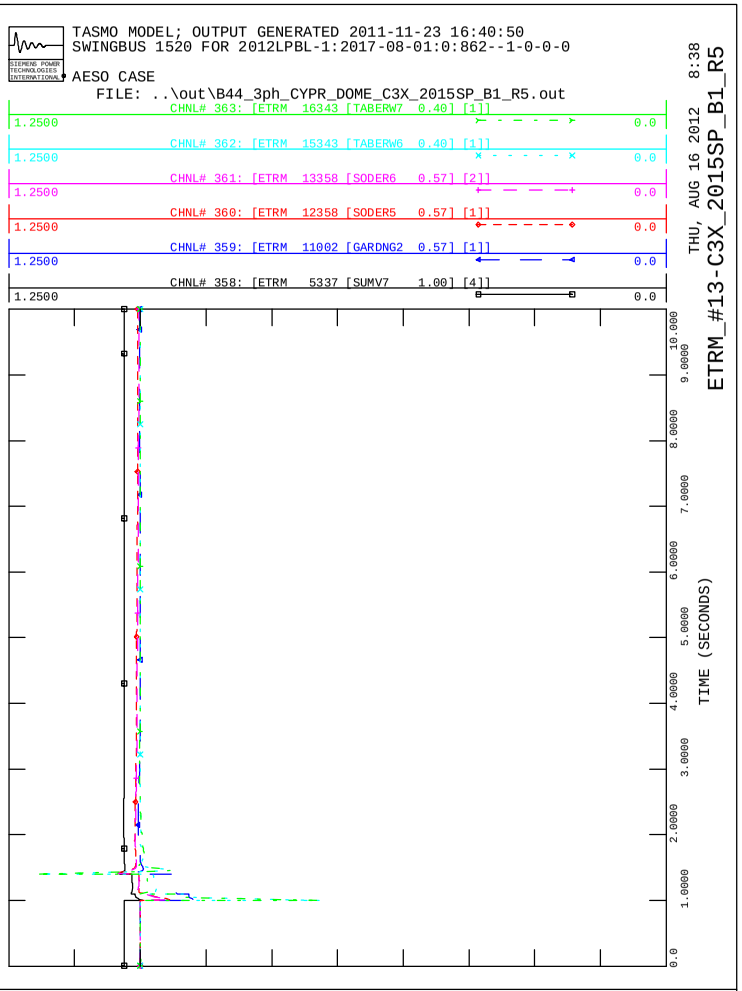

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#7-C3X_2015SP_B1_R5

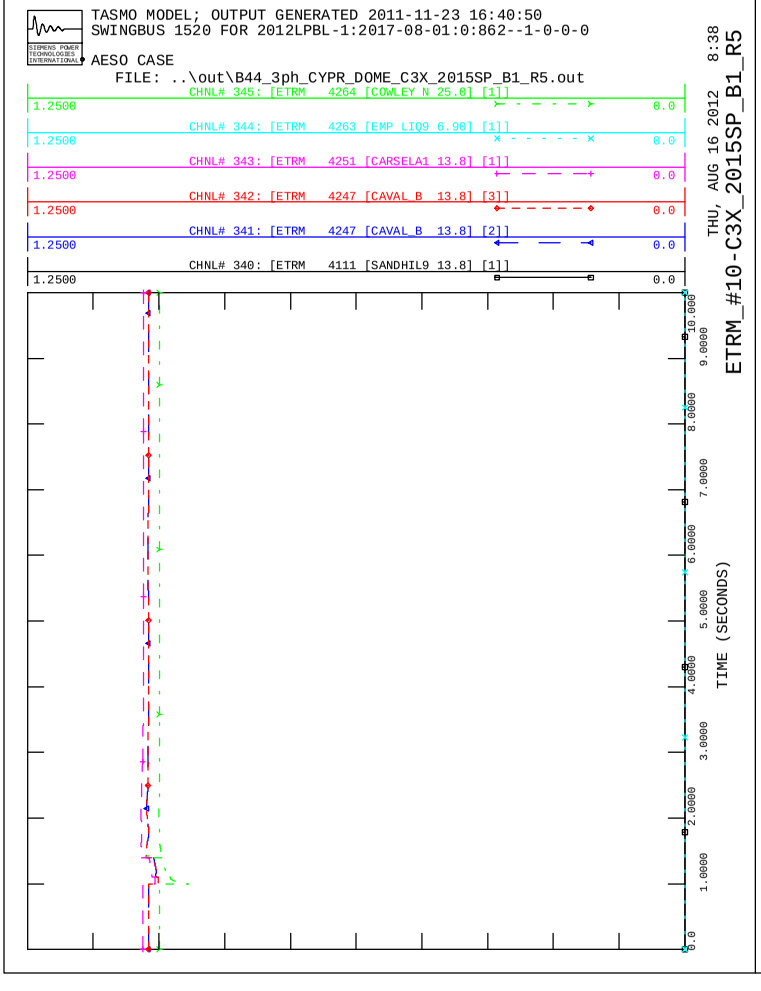

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#9-C3X_2015SP_B1_R5

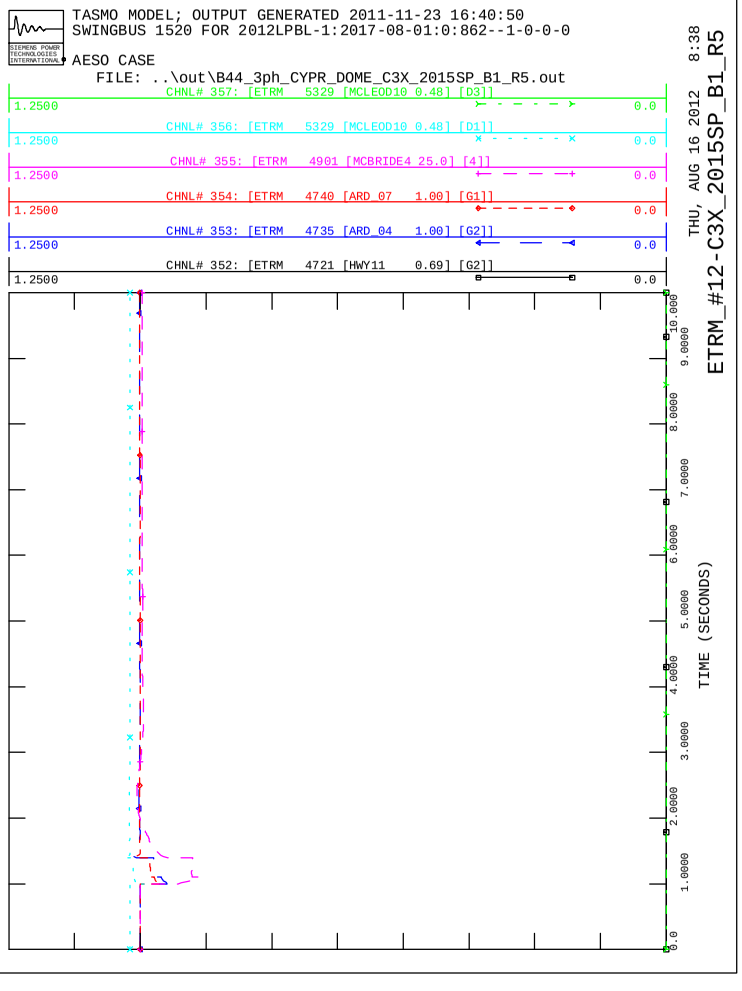

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#6-C3X_2015SP_B1_R5

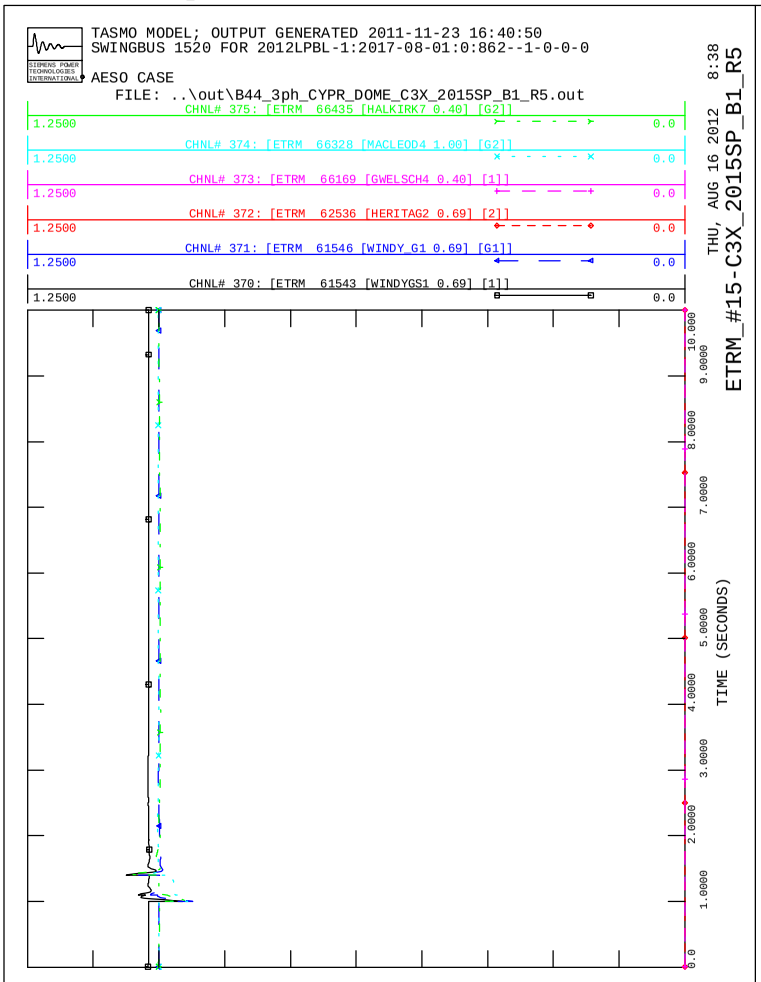

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#8-C3X_2015SP_B1_R5

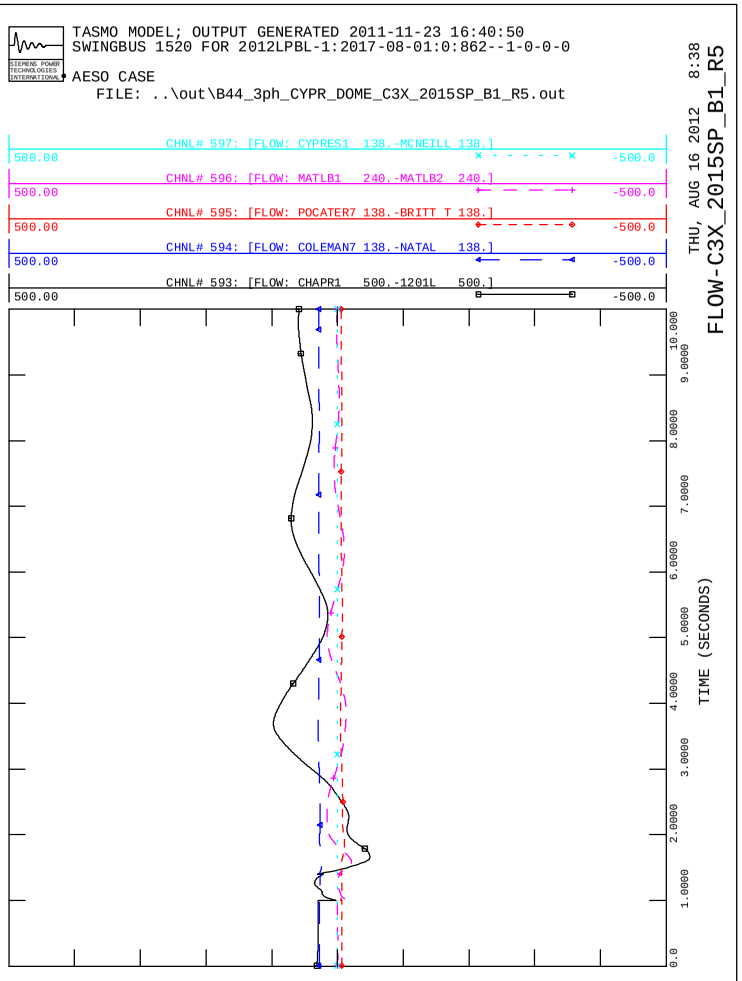

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#11-C3X_2015SP_B1_R5

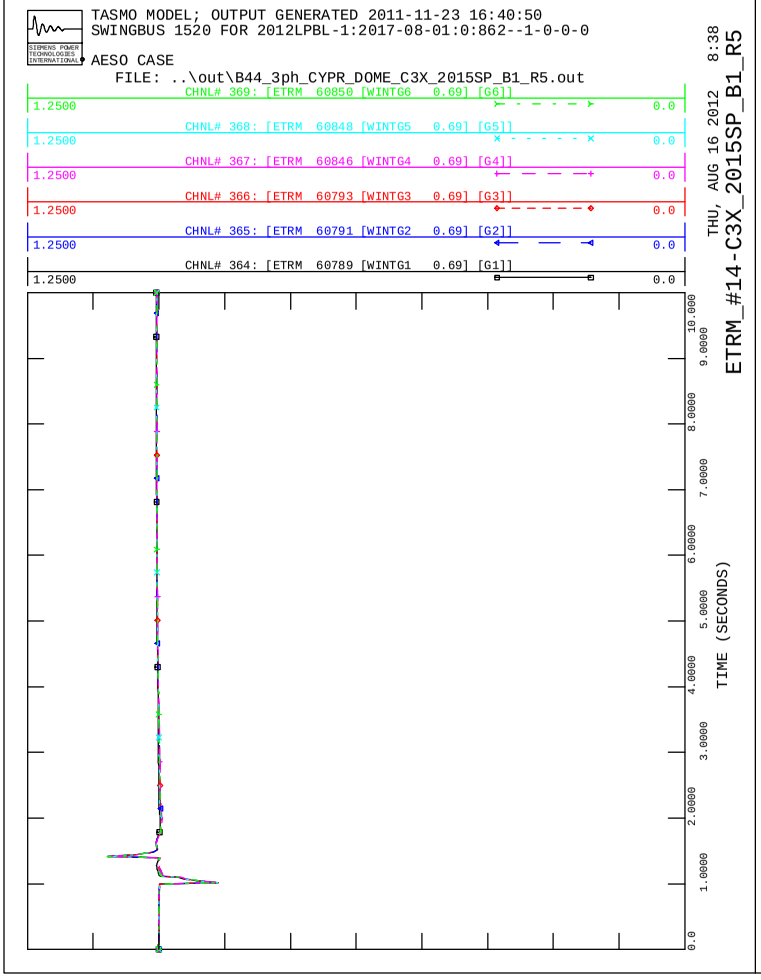

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#13-C3X_2015SP_B1_R5

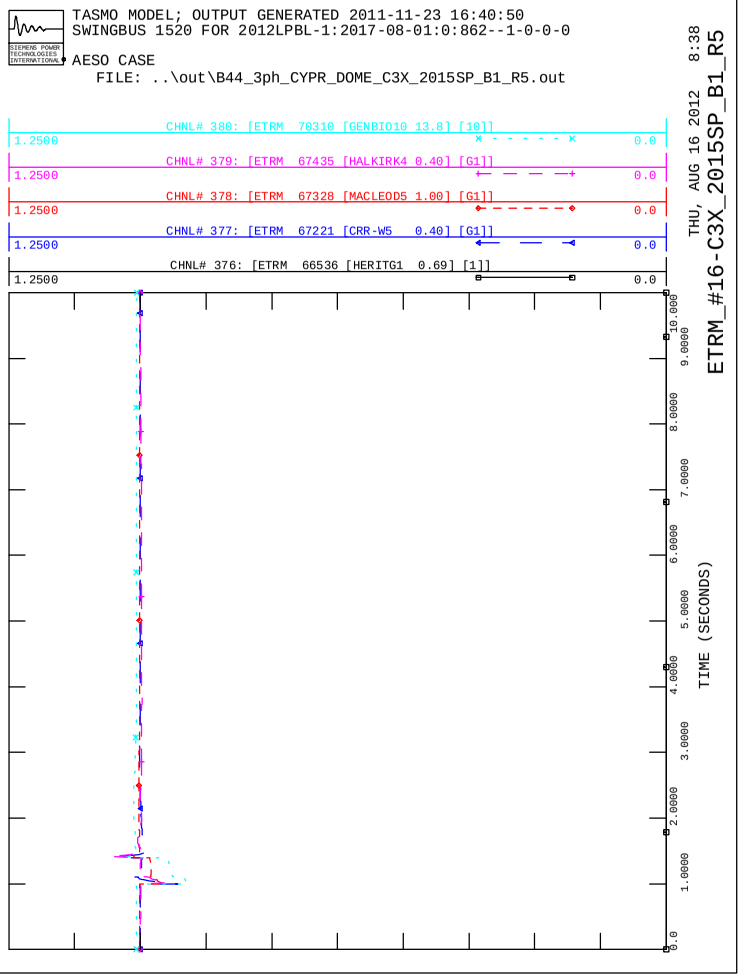

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#10-C3X_2015SP_B1_R5

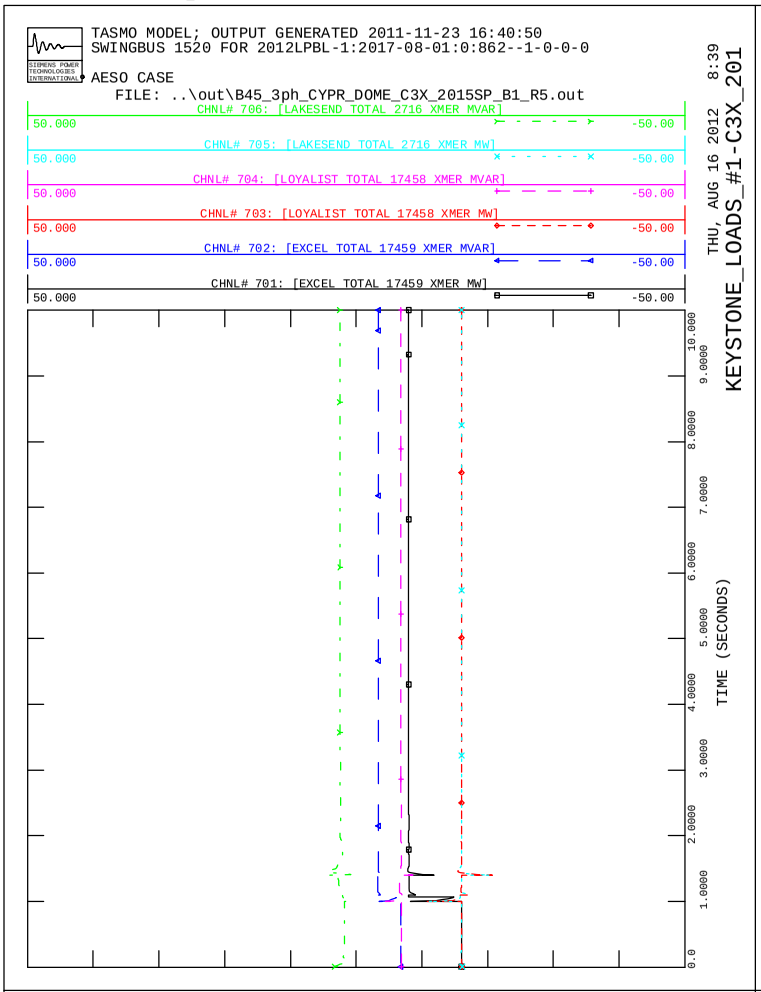

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:38
ETRM_#12-C3X_2015SP_B1_R5

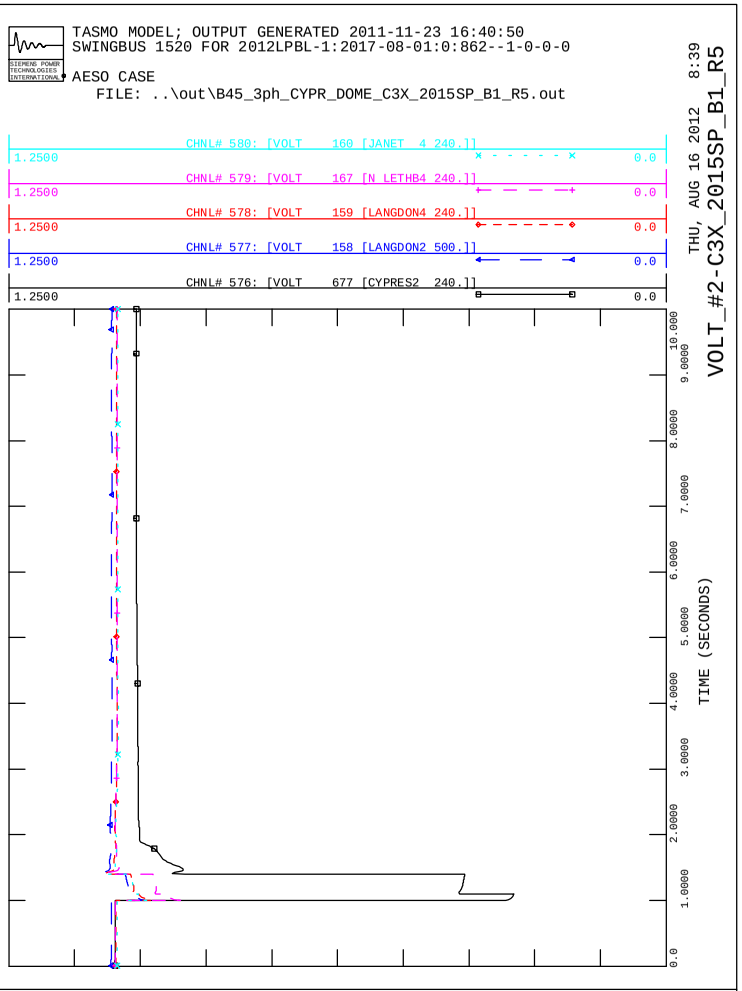

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

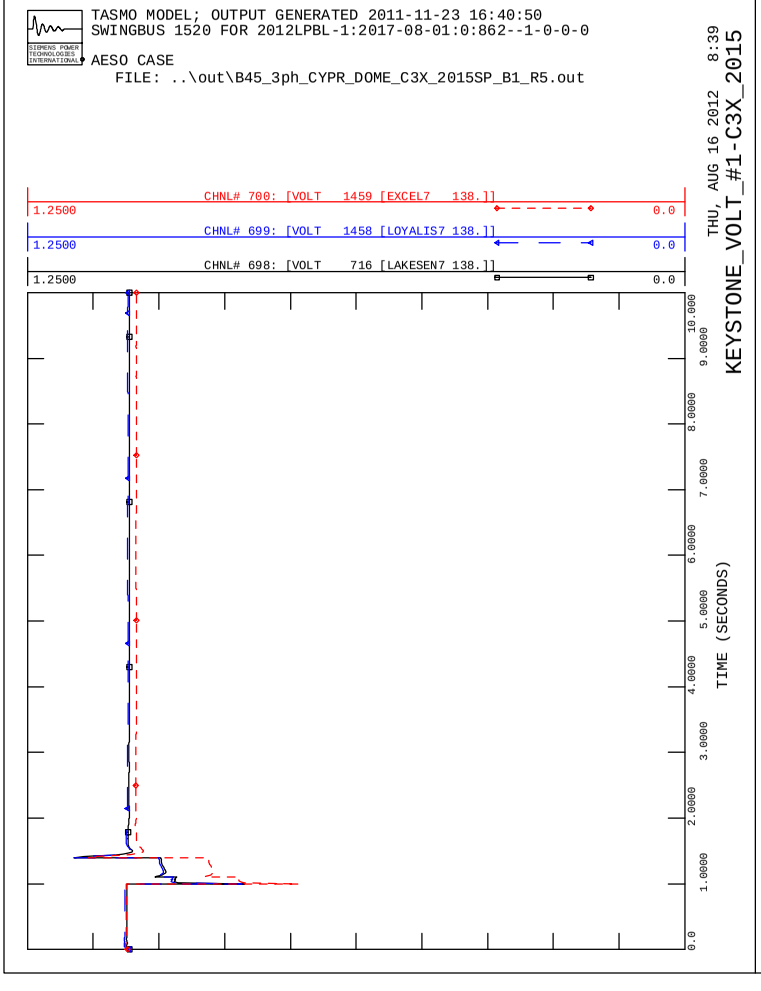

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
FLOW-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

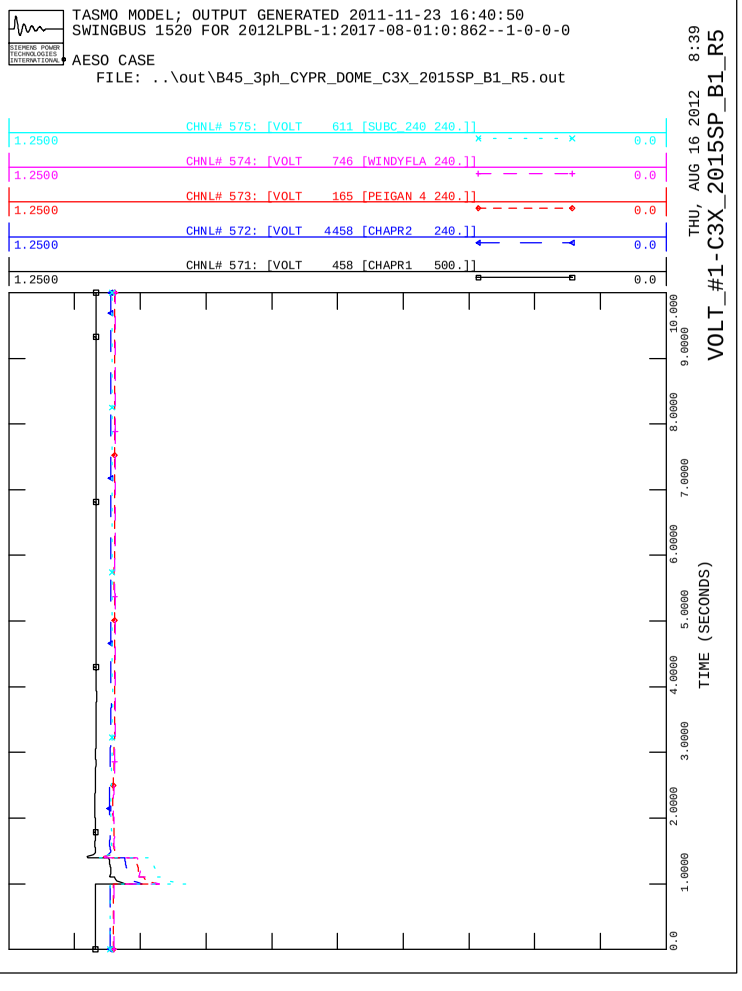

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

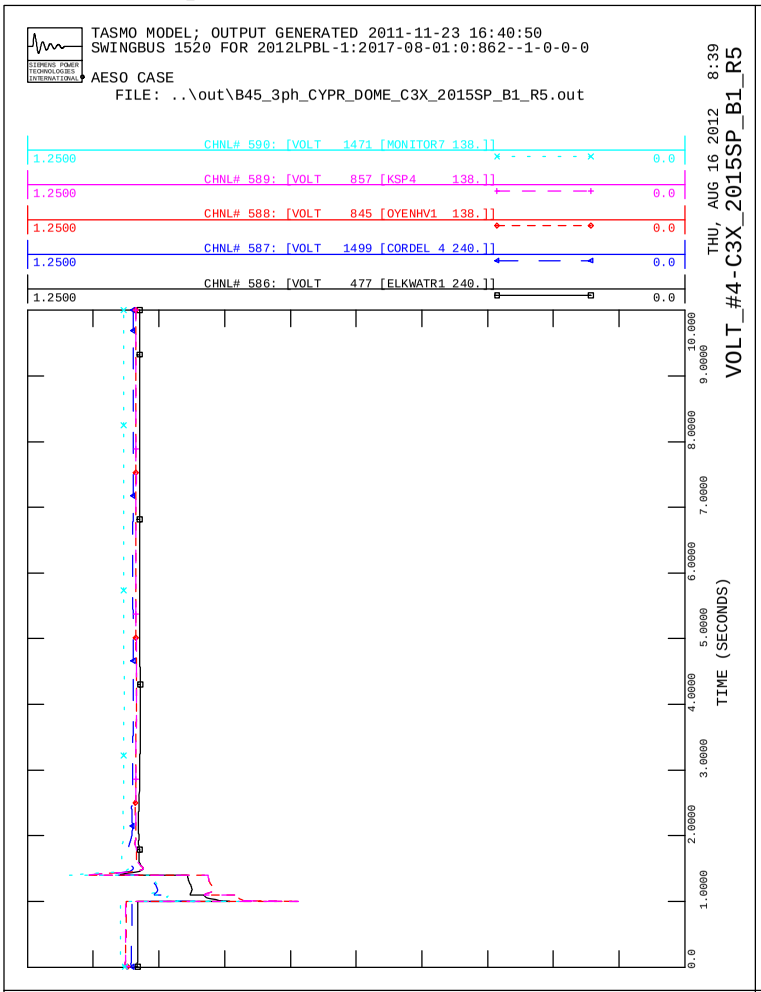

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:38

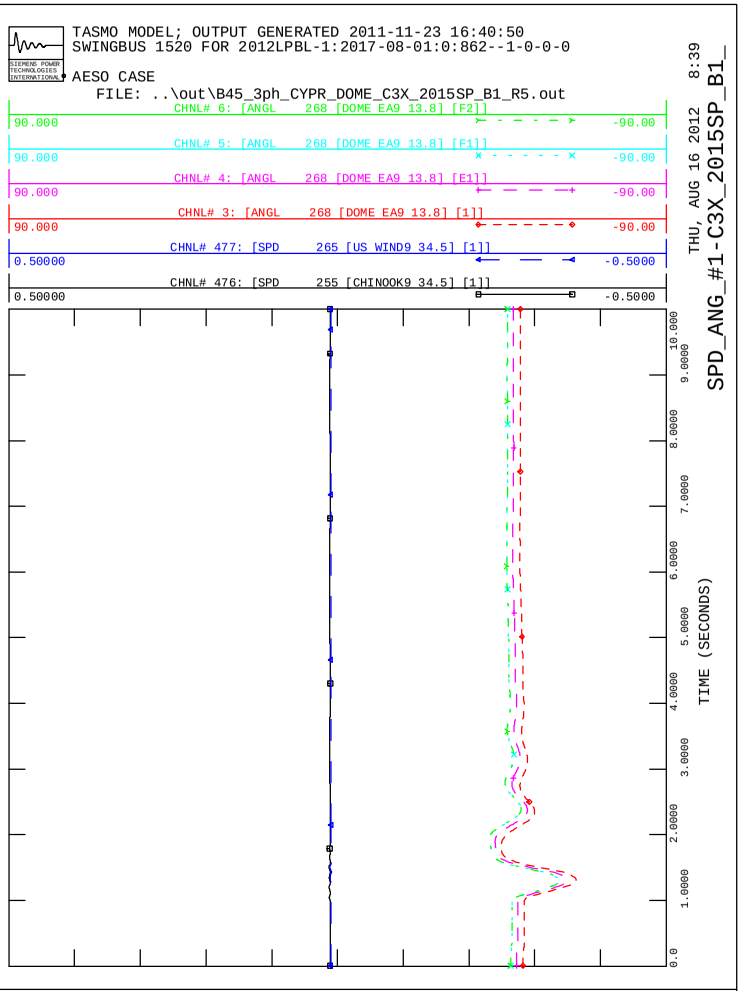

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:39

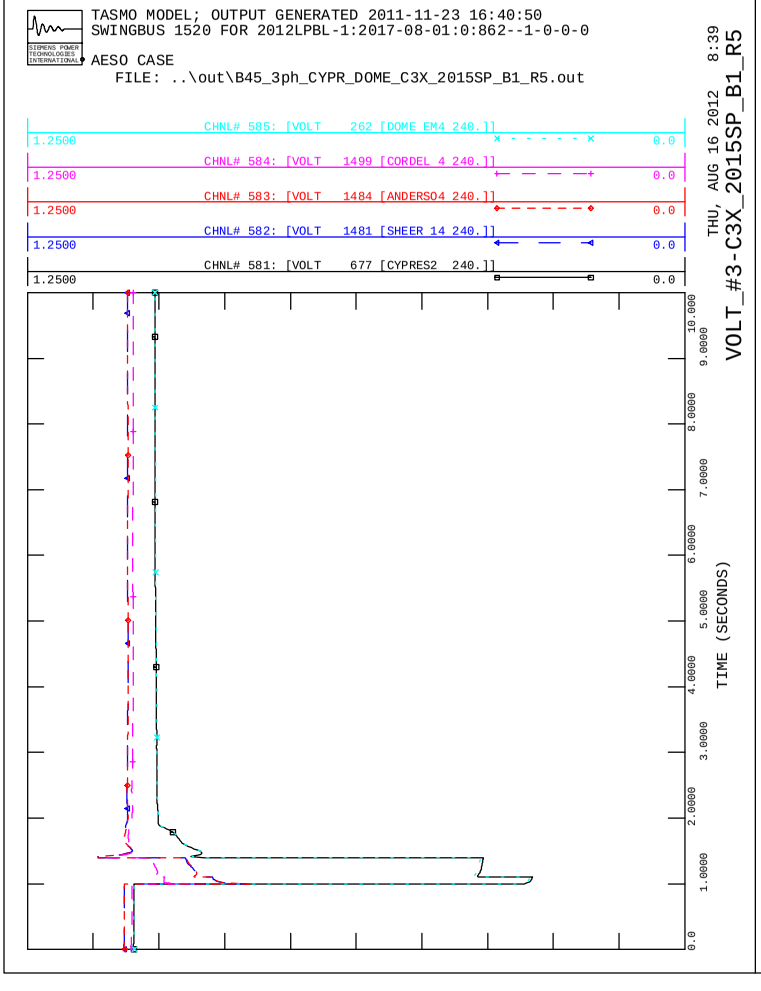

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

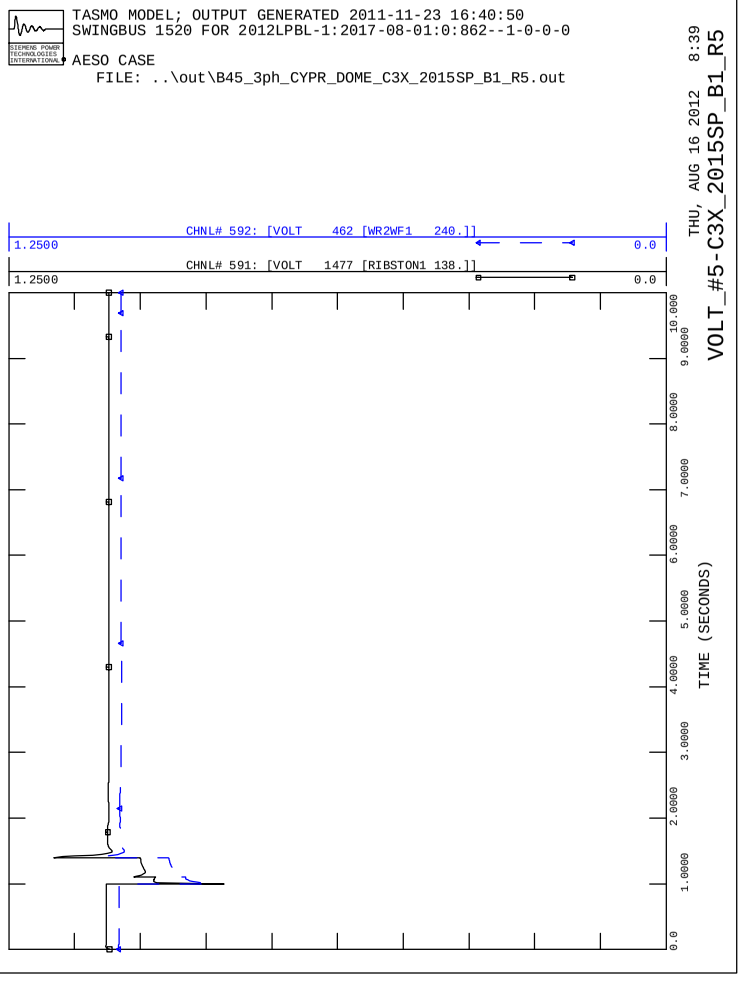

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:39

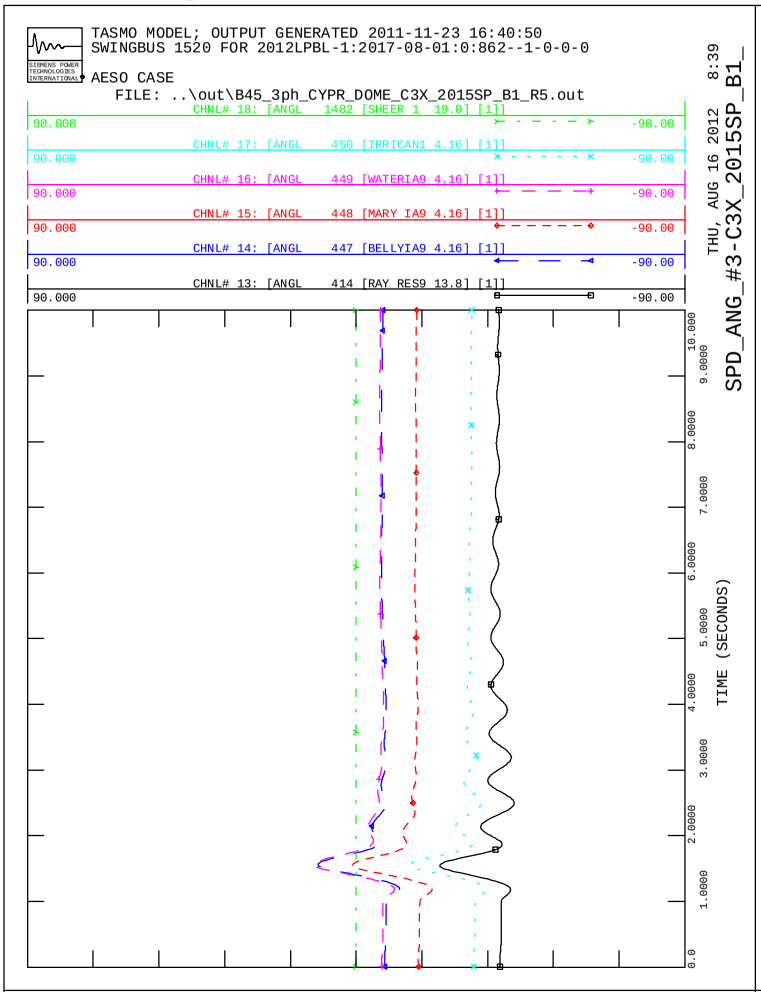

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

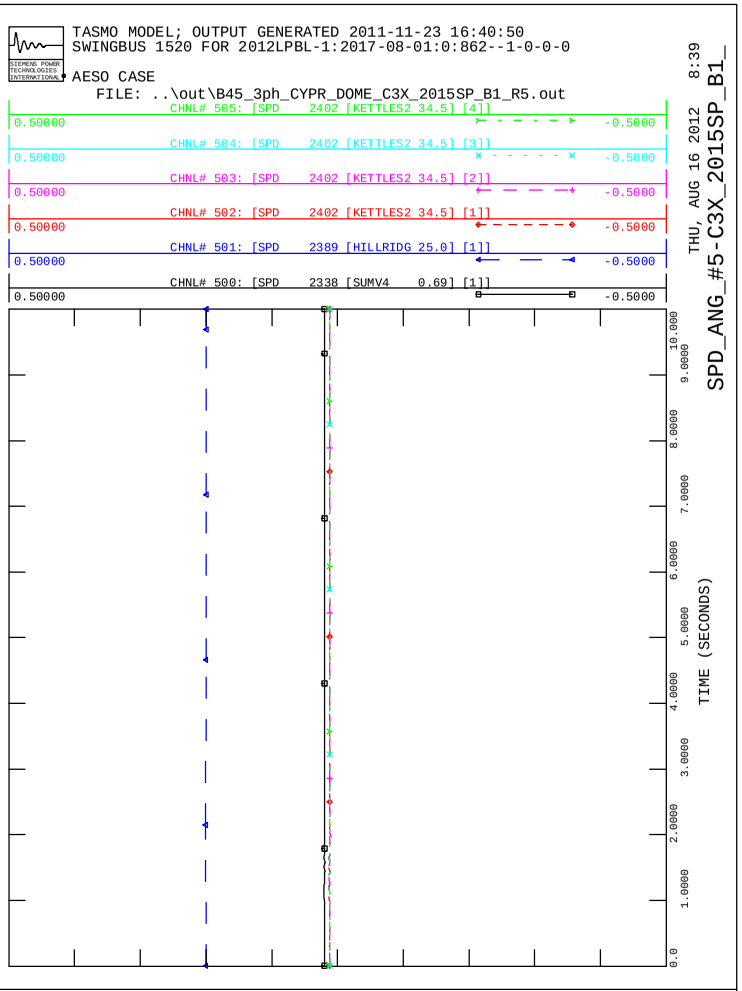

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
VOLT_#4-C3X_2015SP_B1_R5

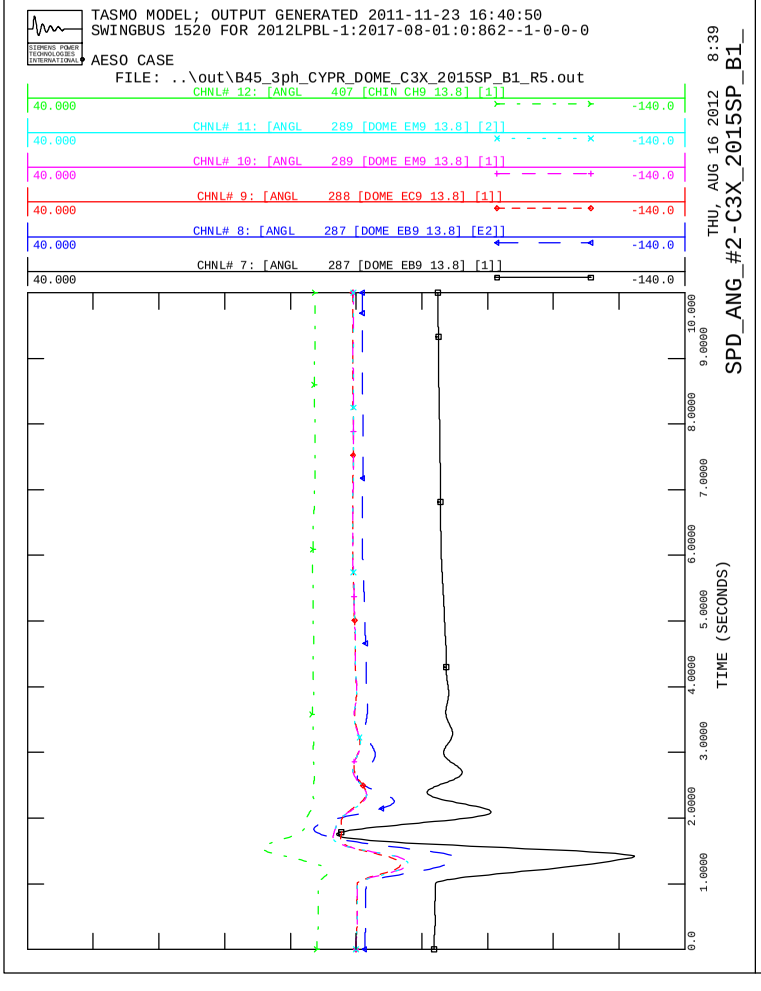

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:39
SPD_ANG_#1-C3X_2015SP_B1_

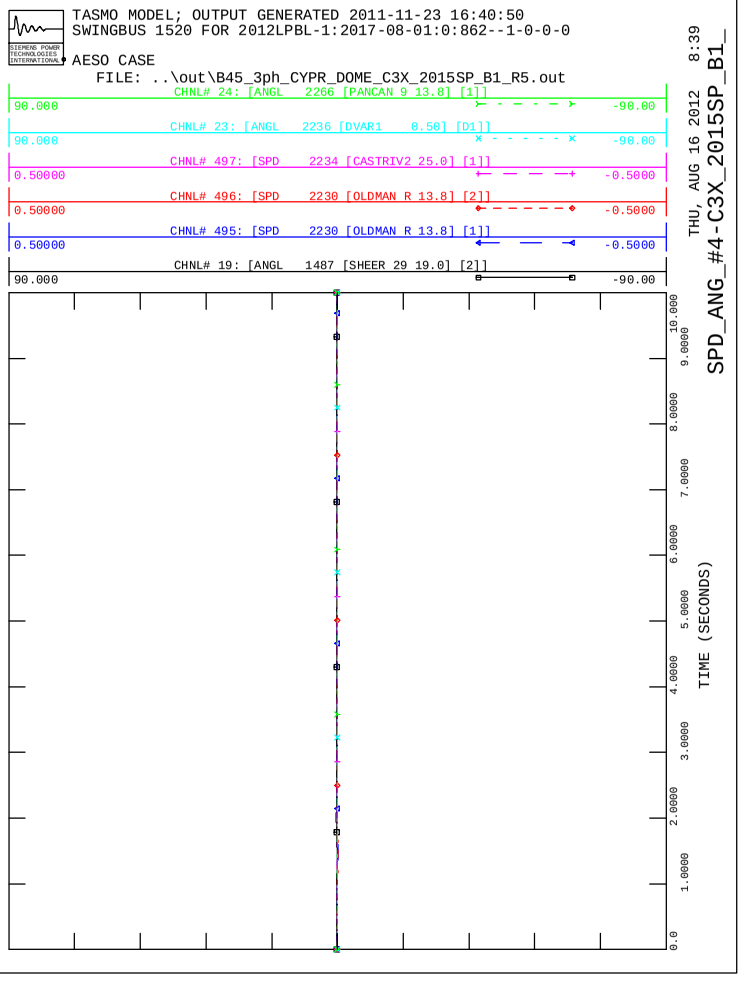

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
VOLT_#3-C3X_2015SP_B1_R5

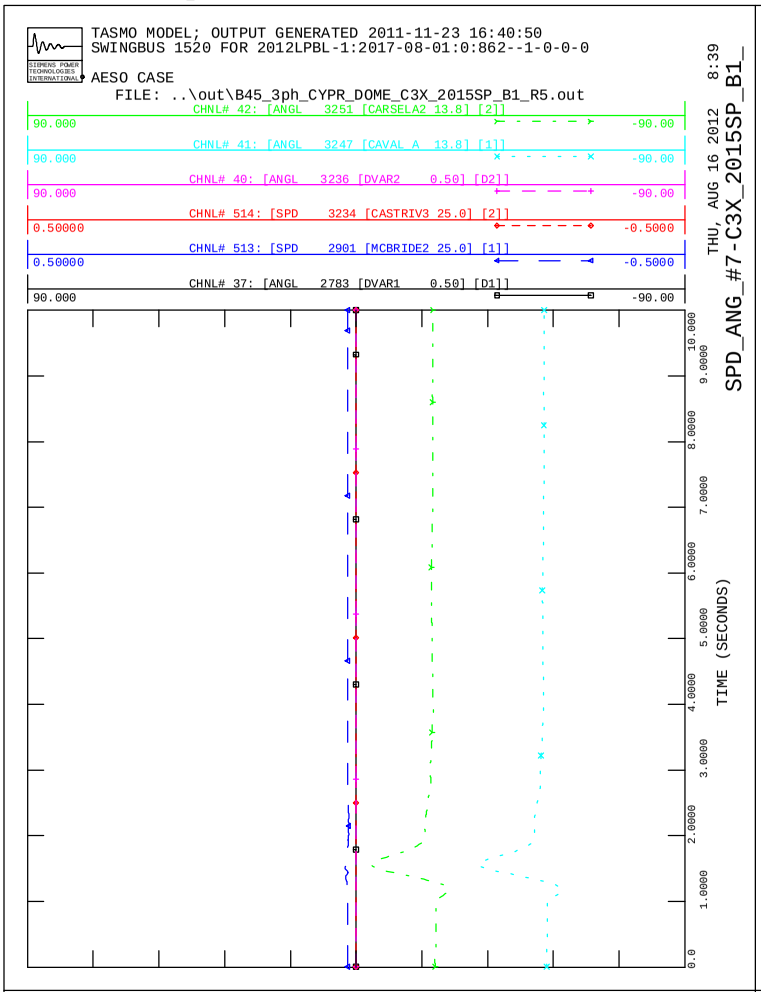

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
VOLT_#5-C3X_2015SP_B1_R5

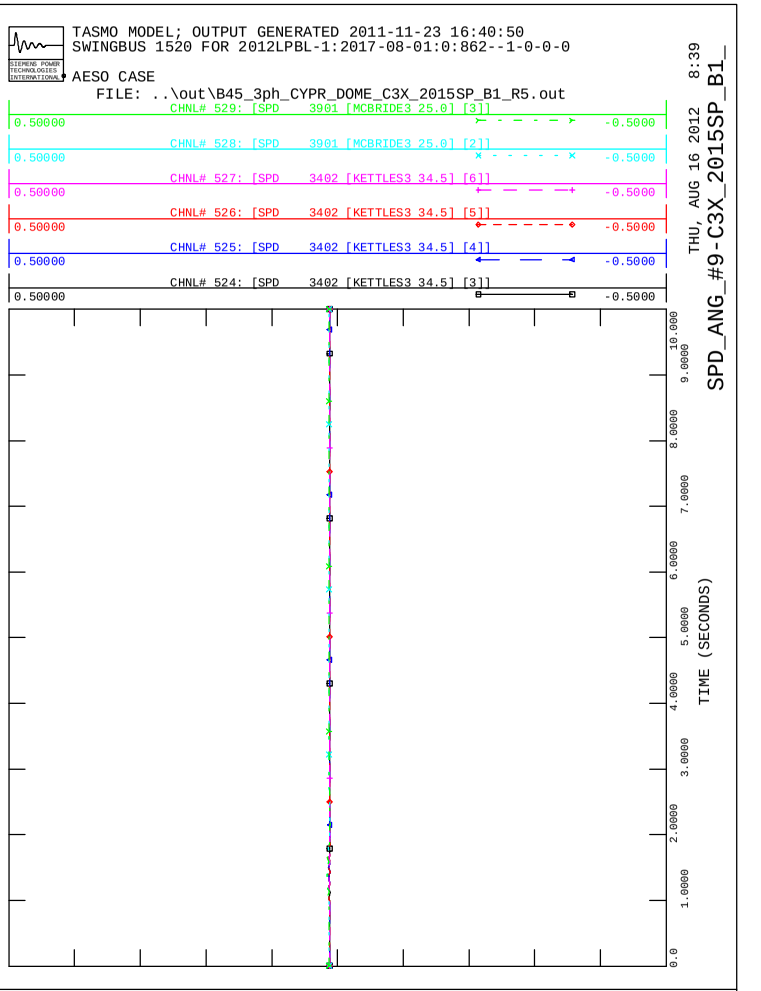

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

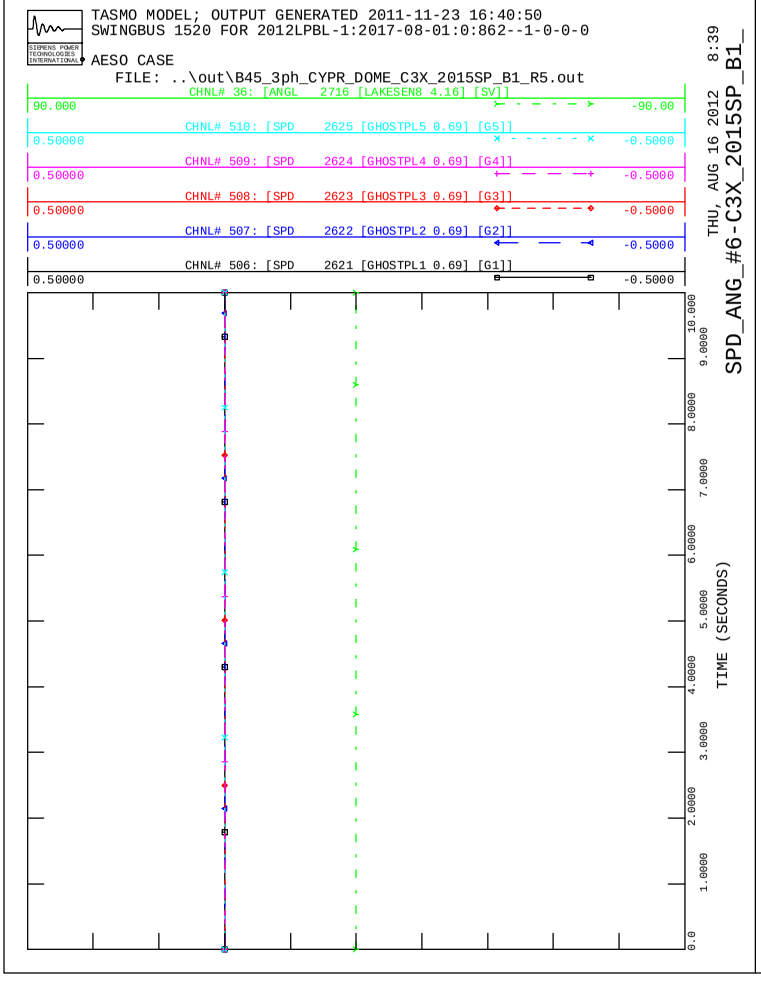

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

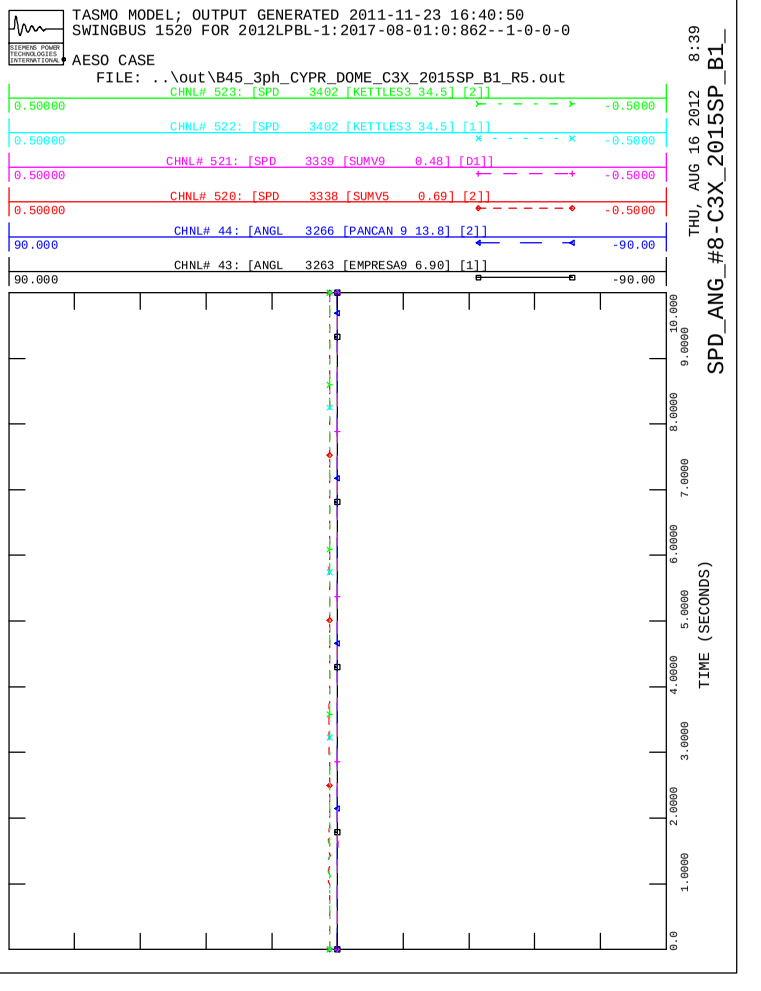

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

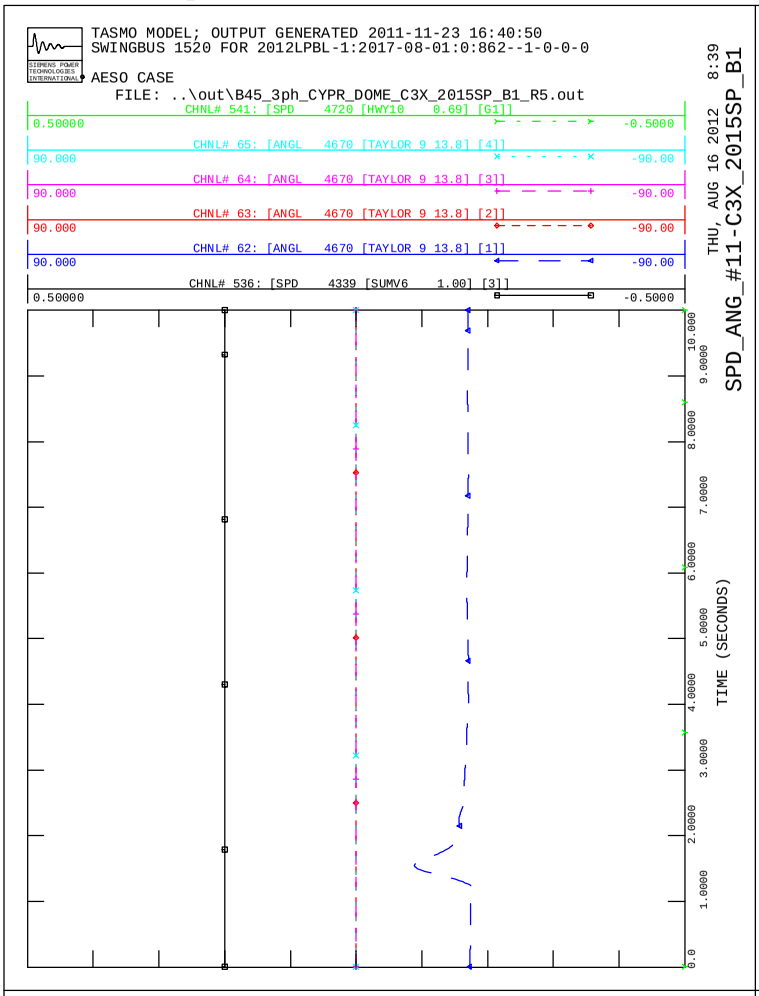

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

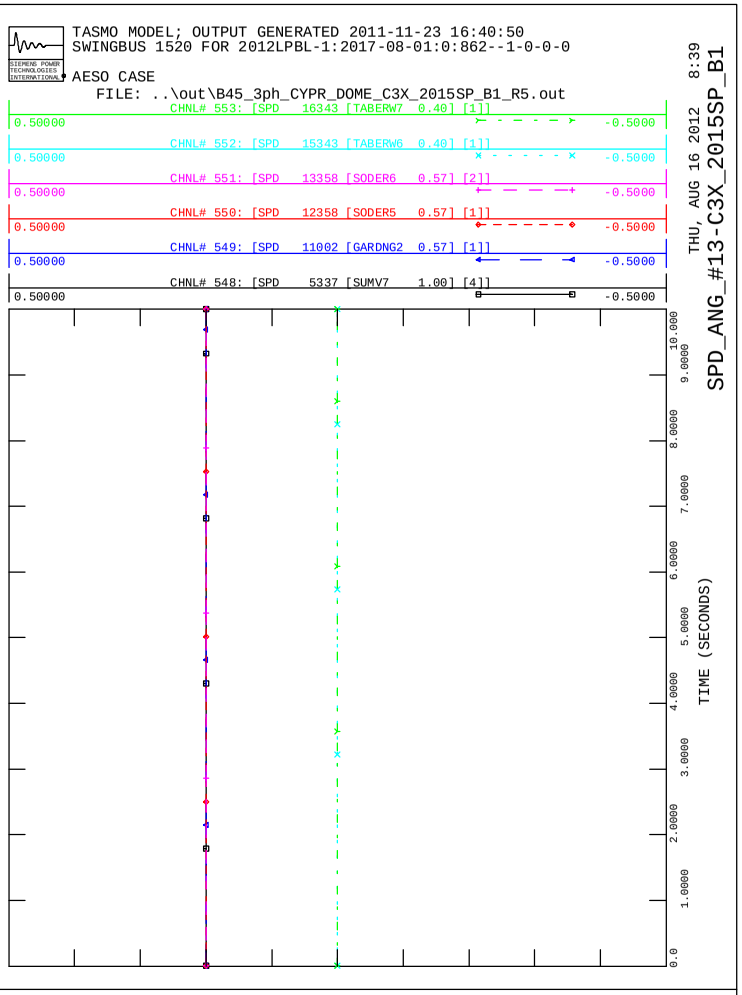

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

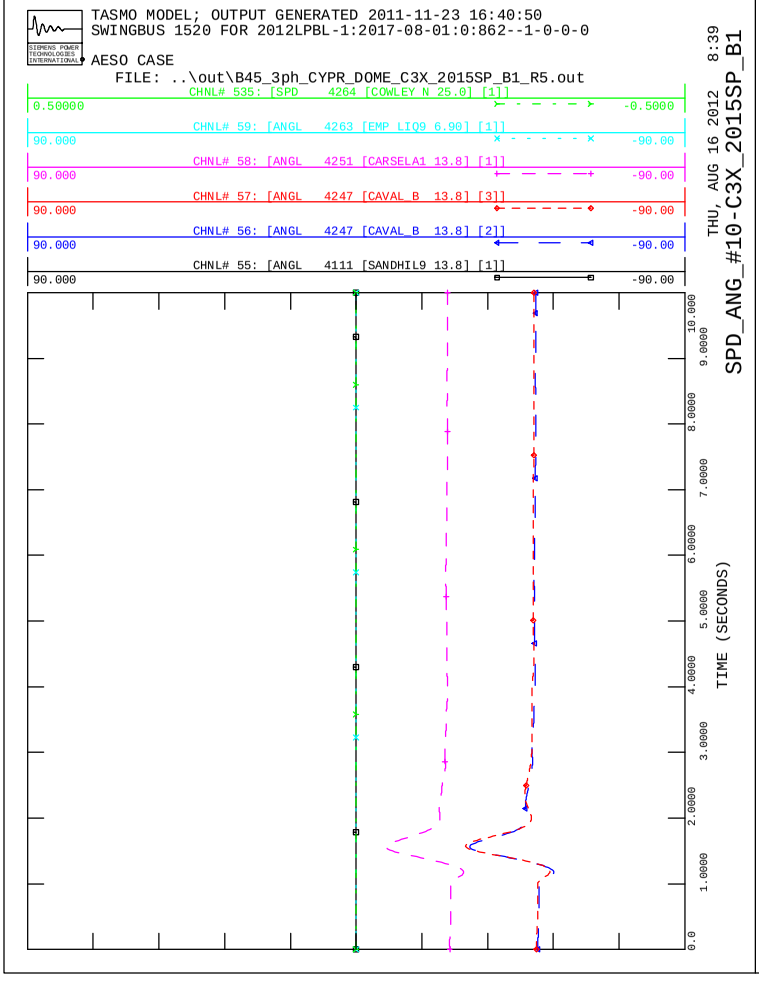

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

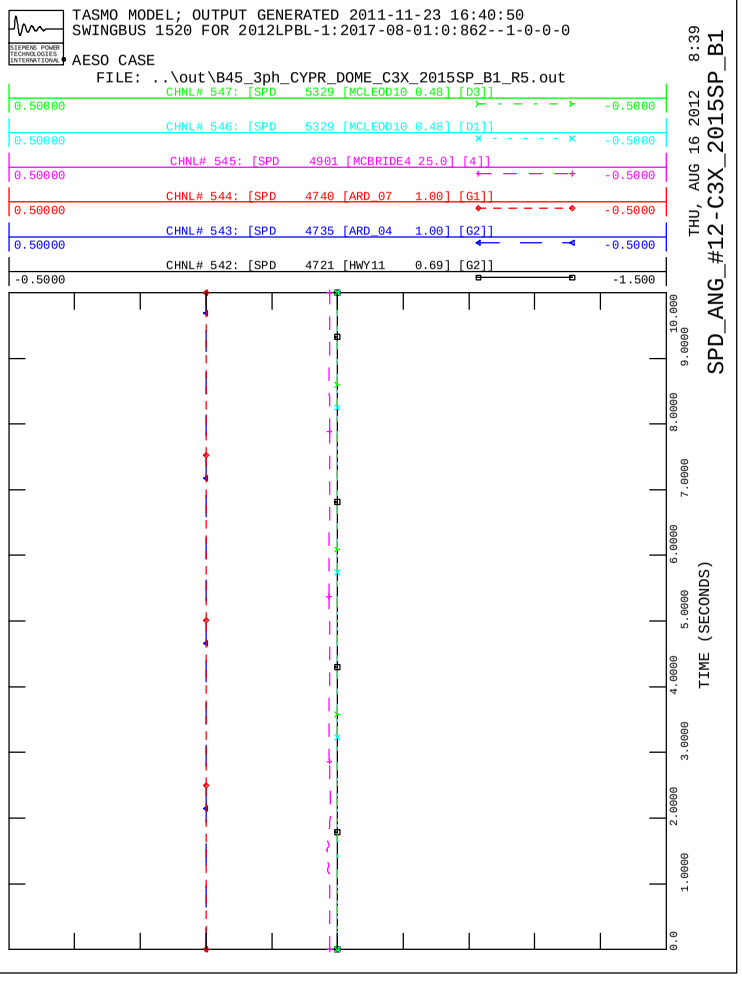

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

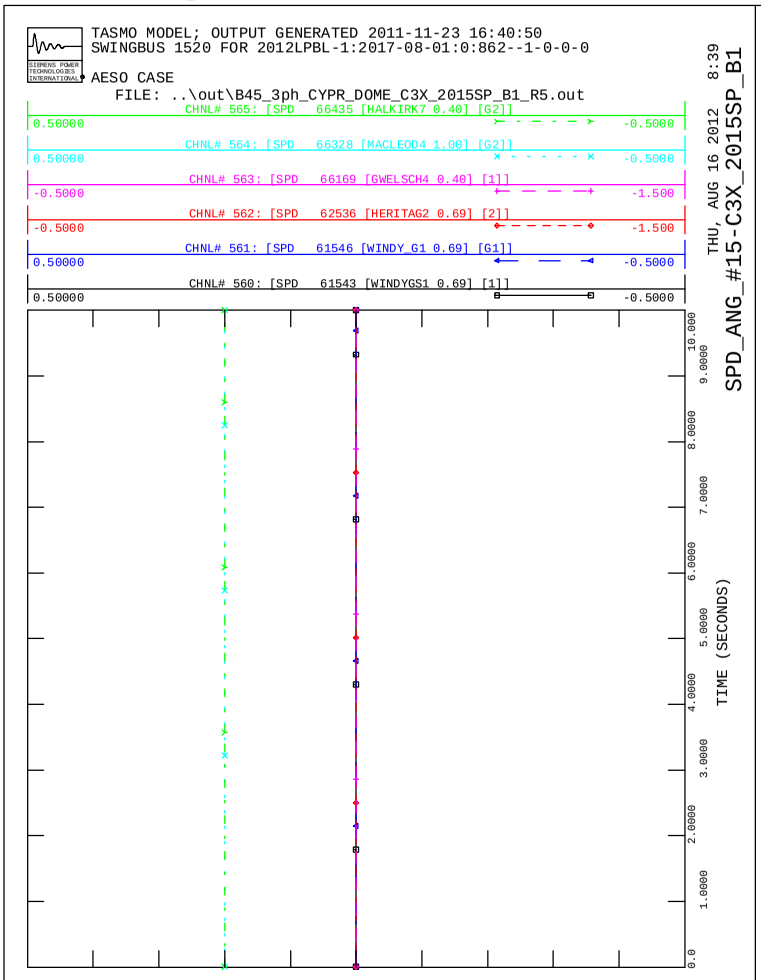

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

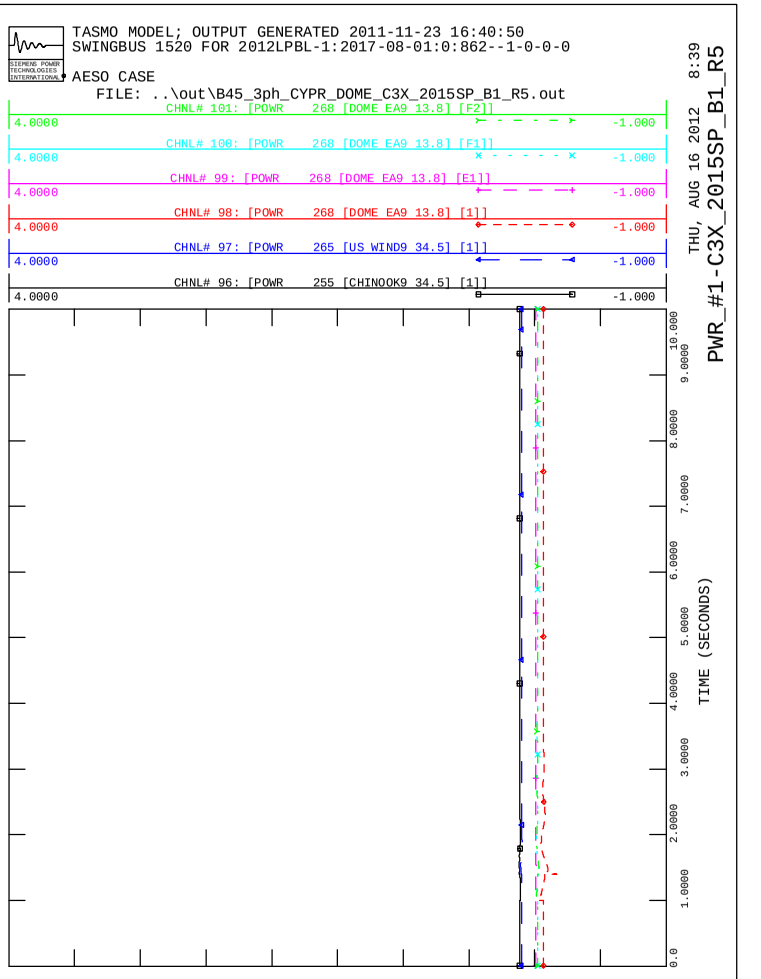

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:39

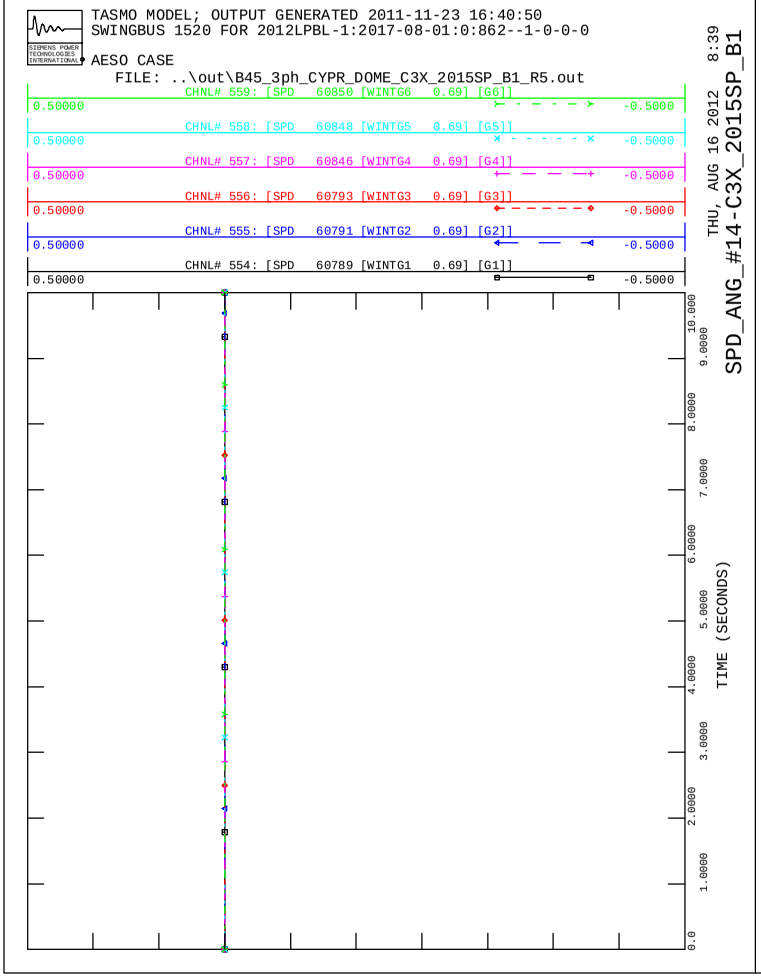

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:39

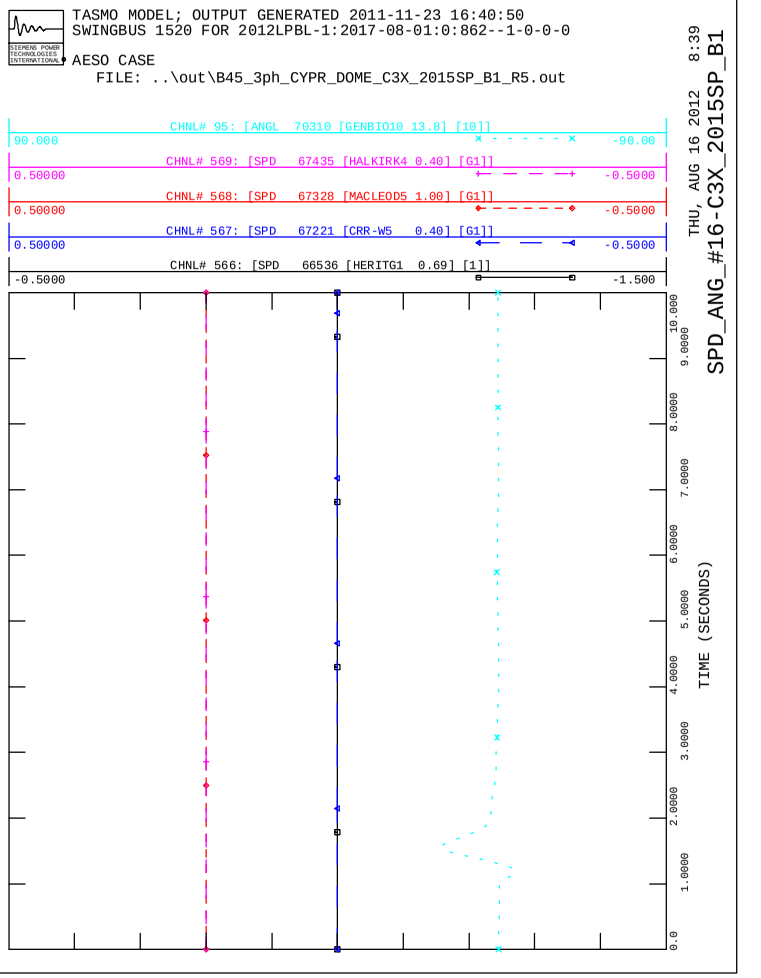

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:39

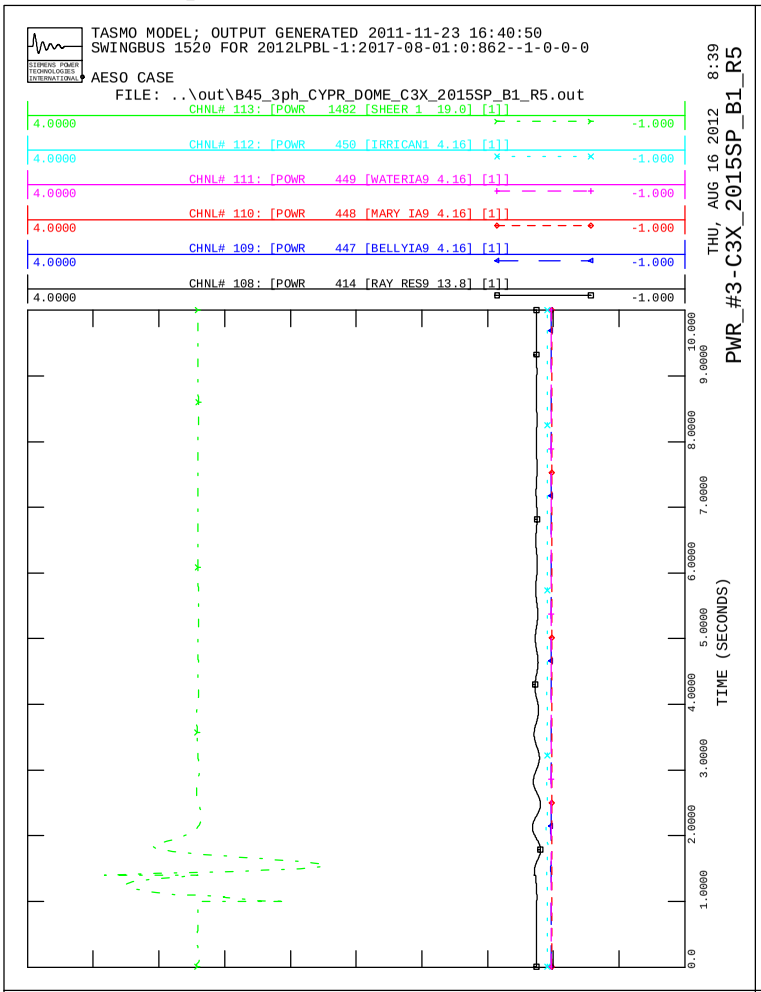

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:39

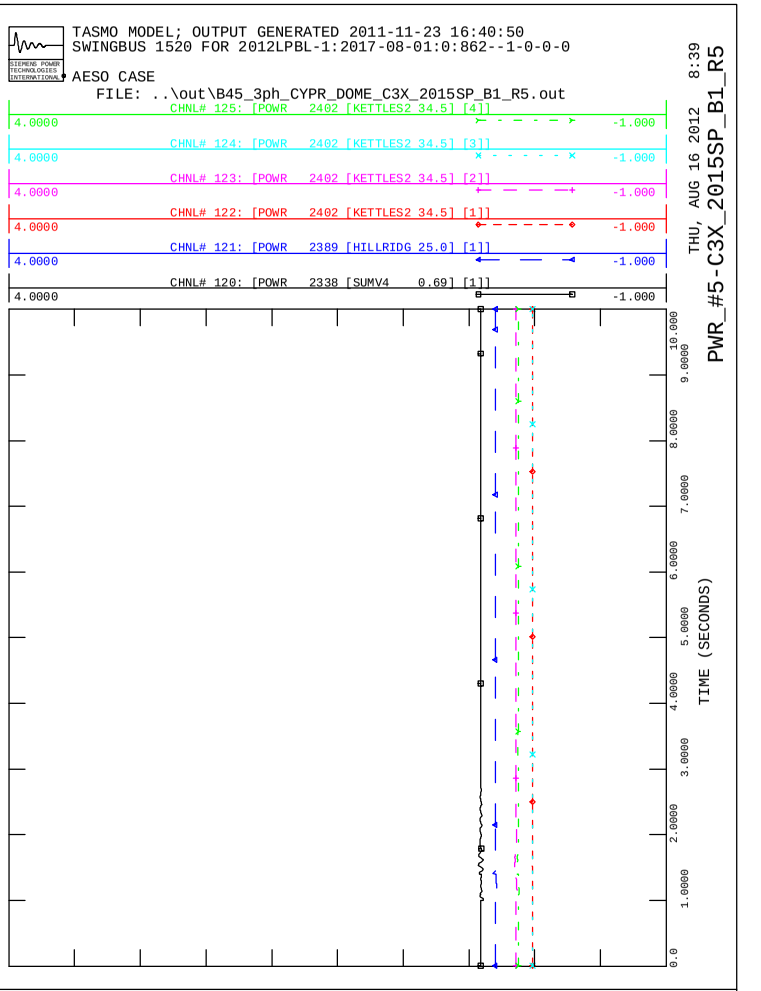

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:39
SPD_ANG_#15-C3X_2015SP_B1

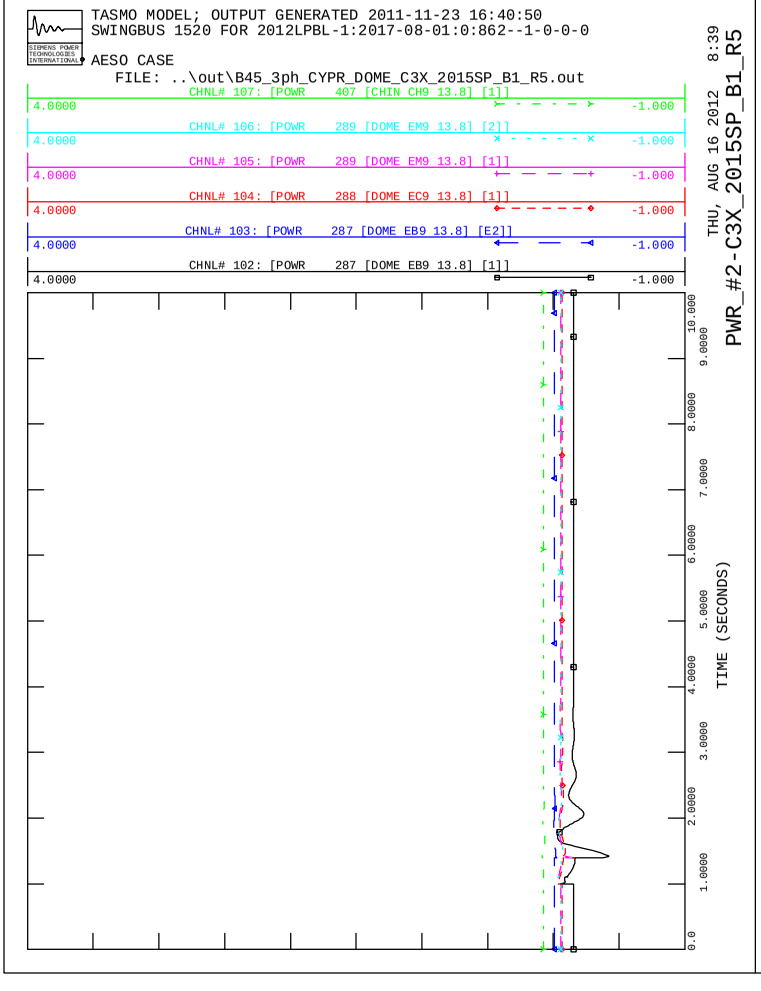

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#1-C3X_2015SP_B1_R5

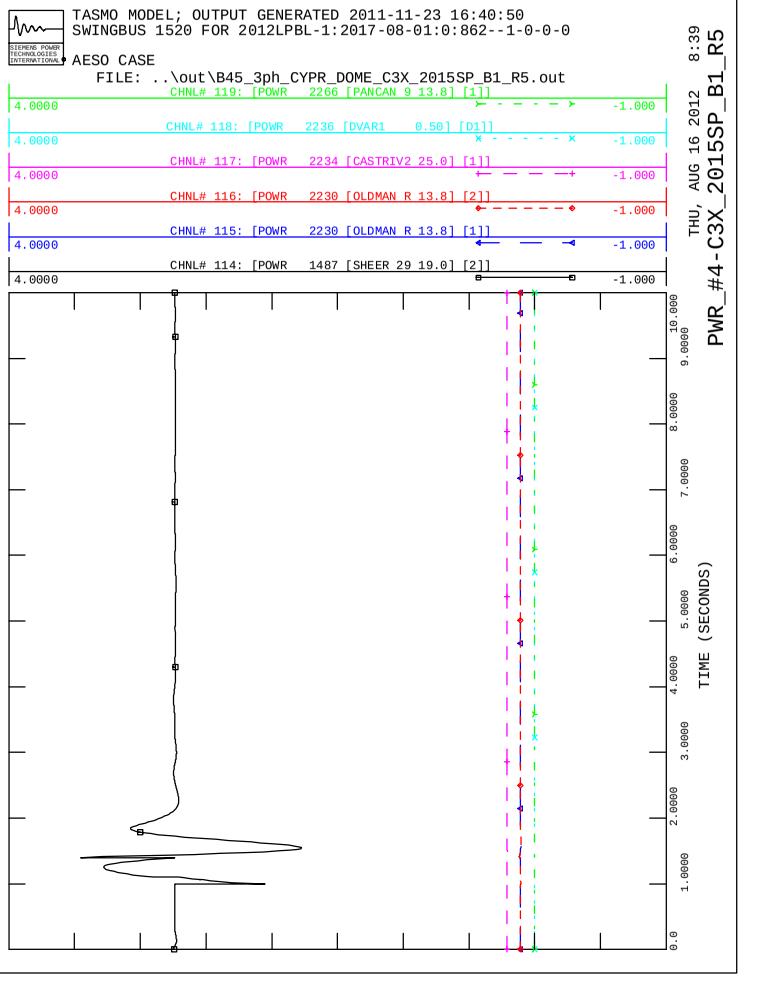

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:39
SPD_ANG_#14-C3X_2015SP_B1

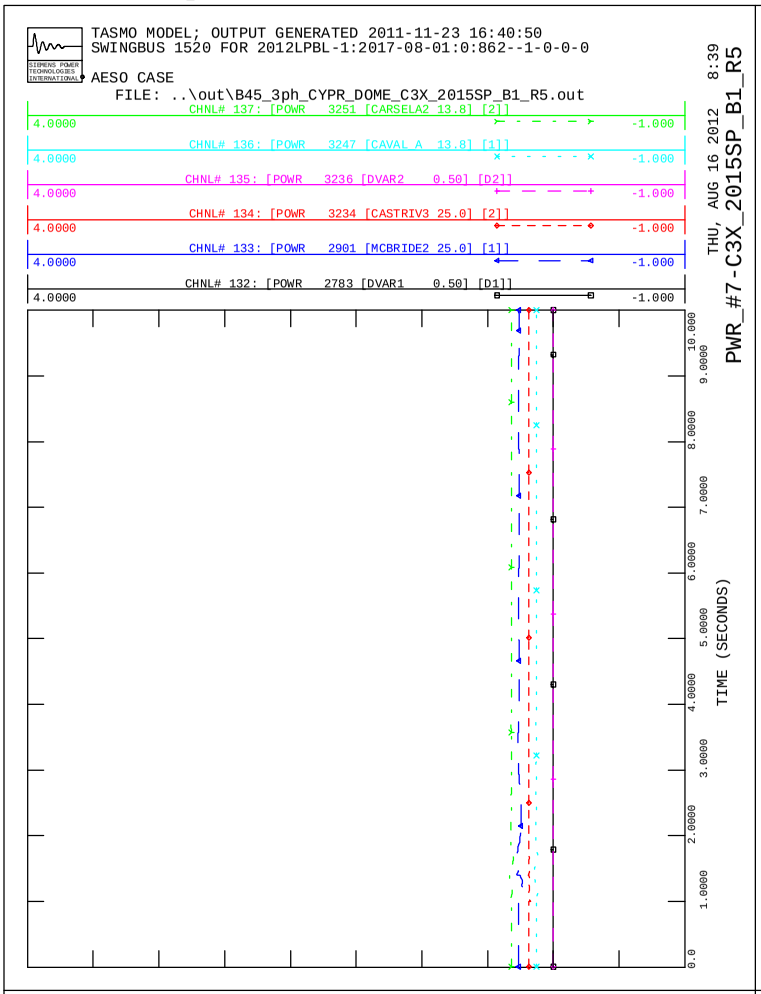

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:39
SPD_ANG_#16-C3X_2015SP_B1

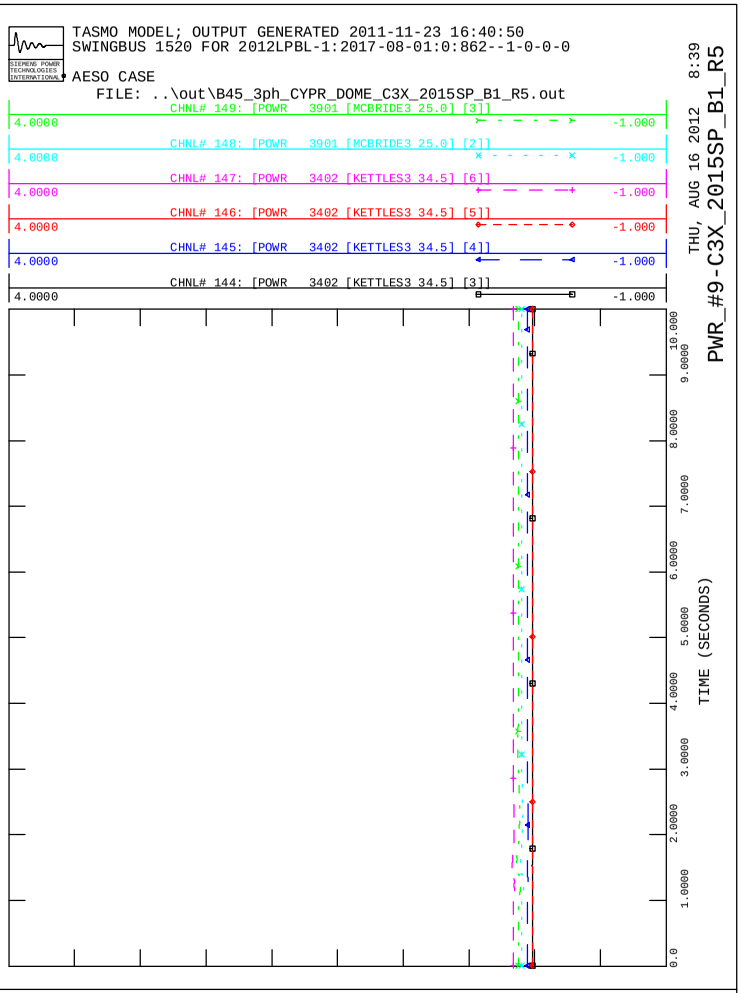

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

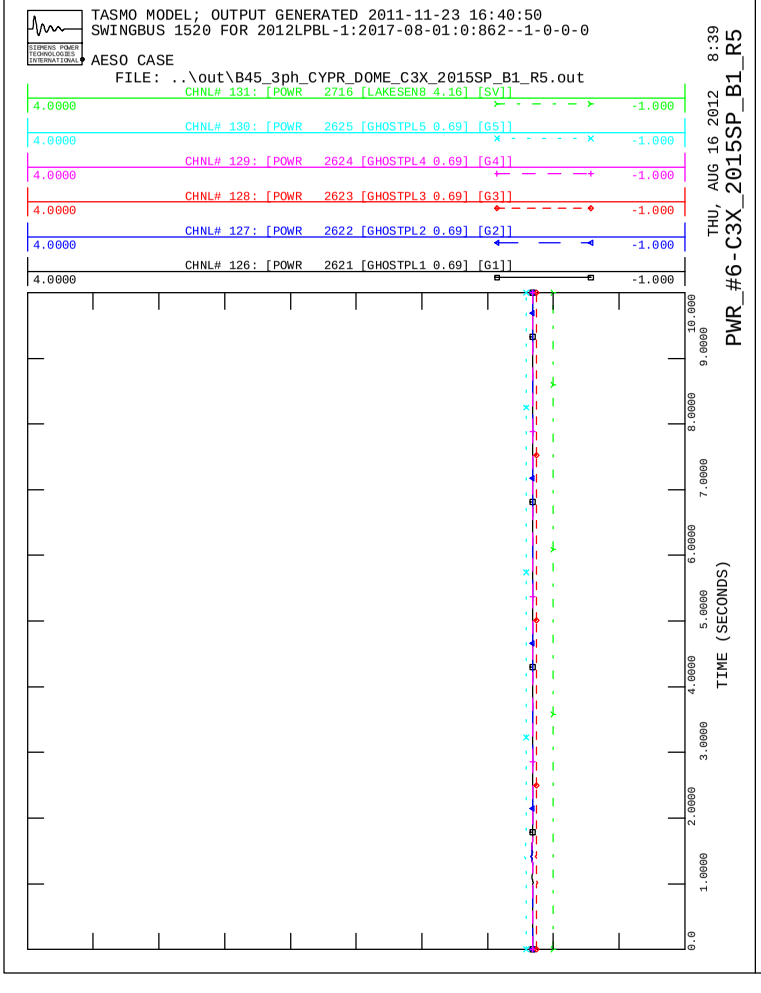

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

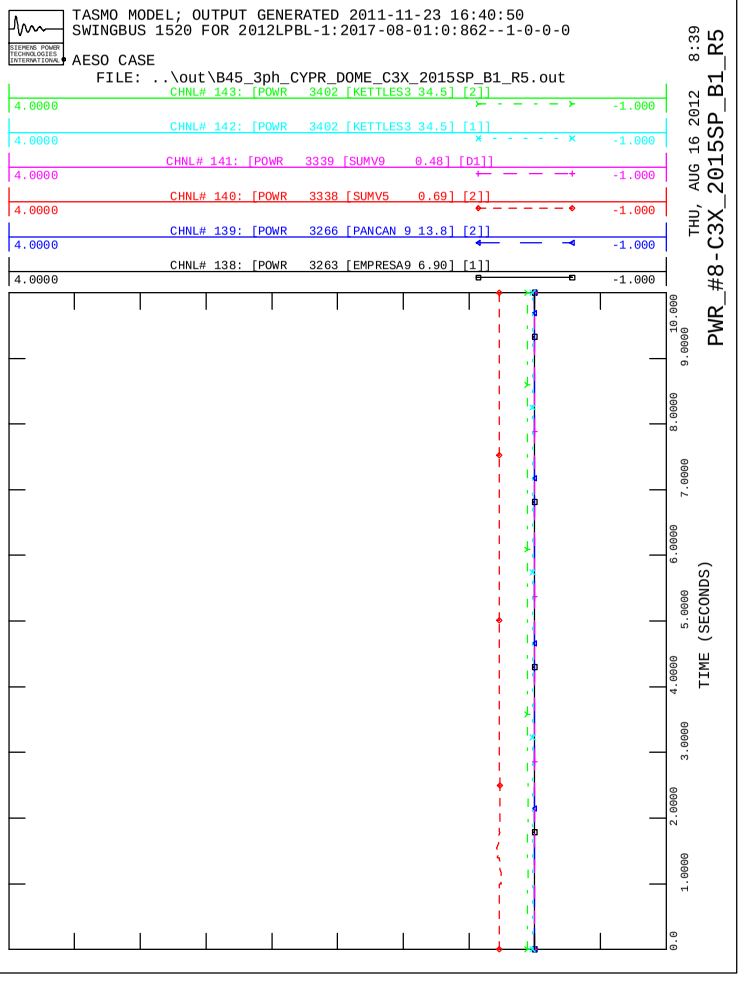

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

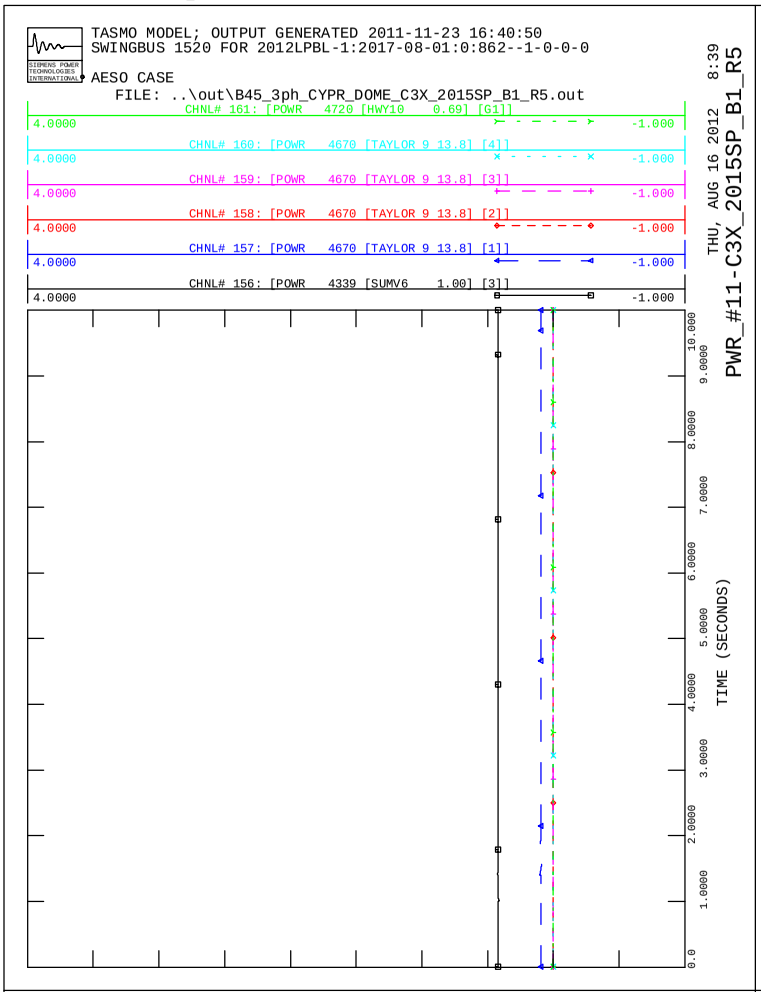

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

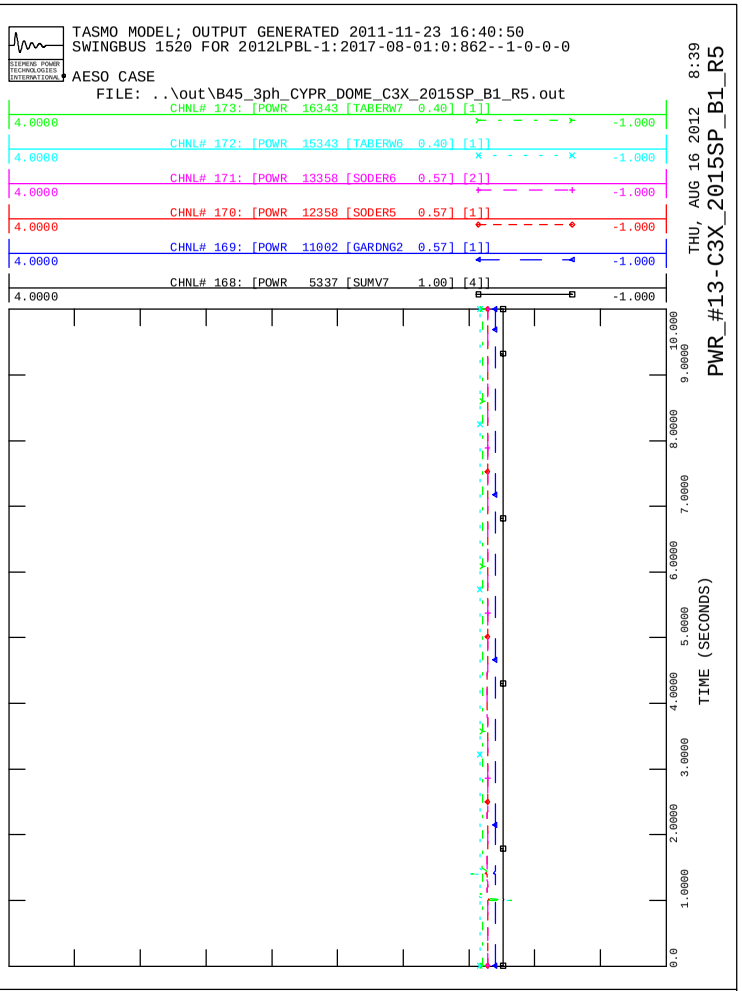

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#7-C3X_2015SP_B1_R5

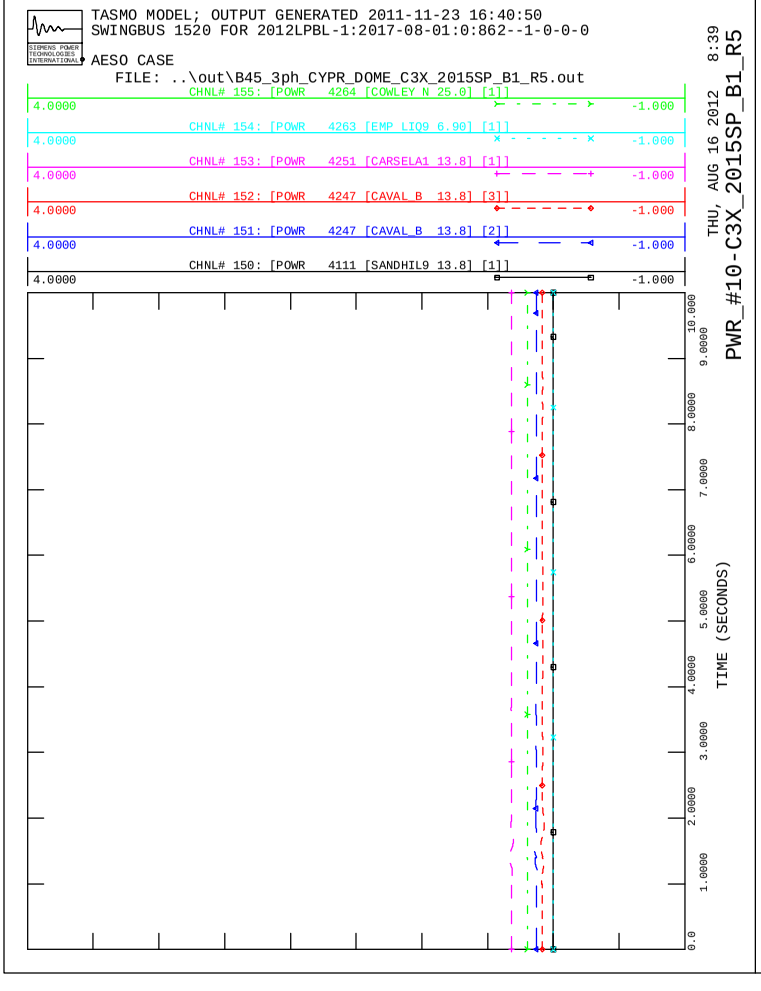

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#9-C3X_2015SP_B1_R5

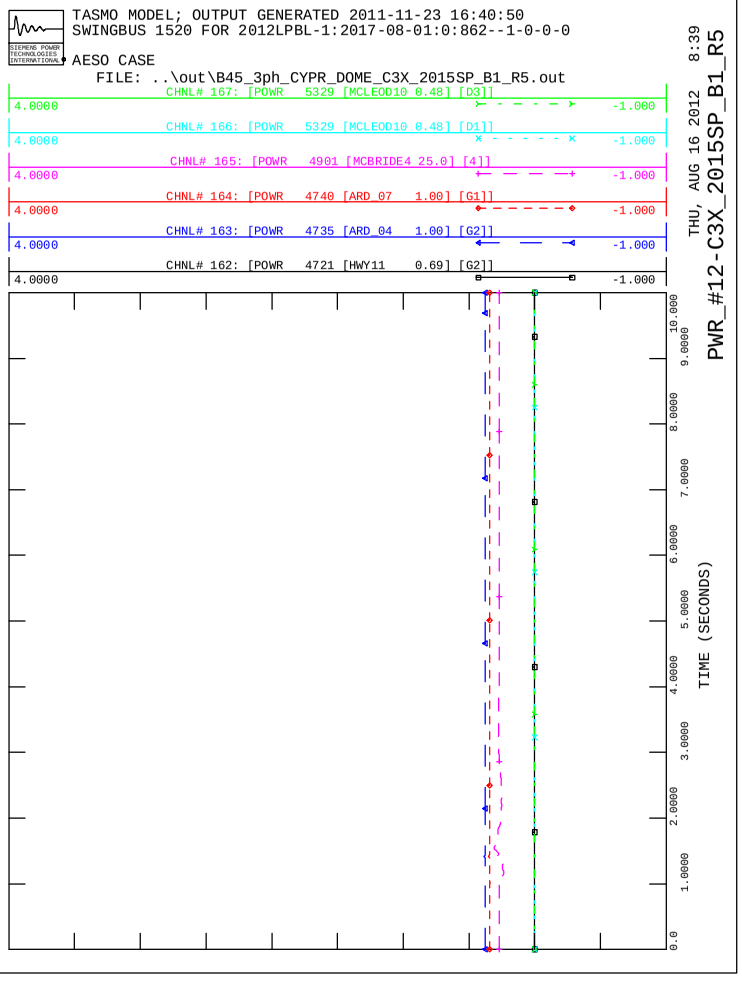

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#6-C3X_2015SP_B1_R5

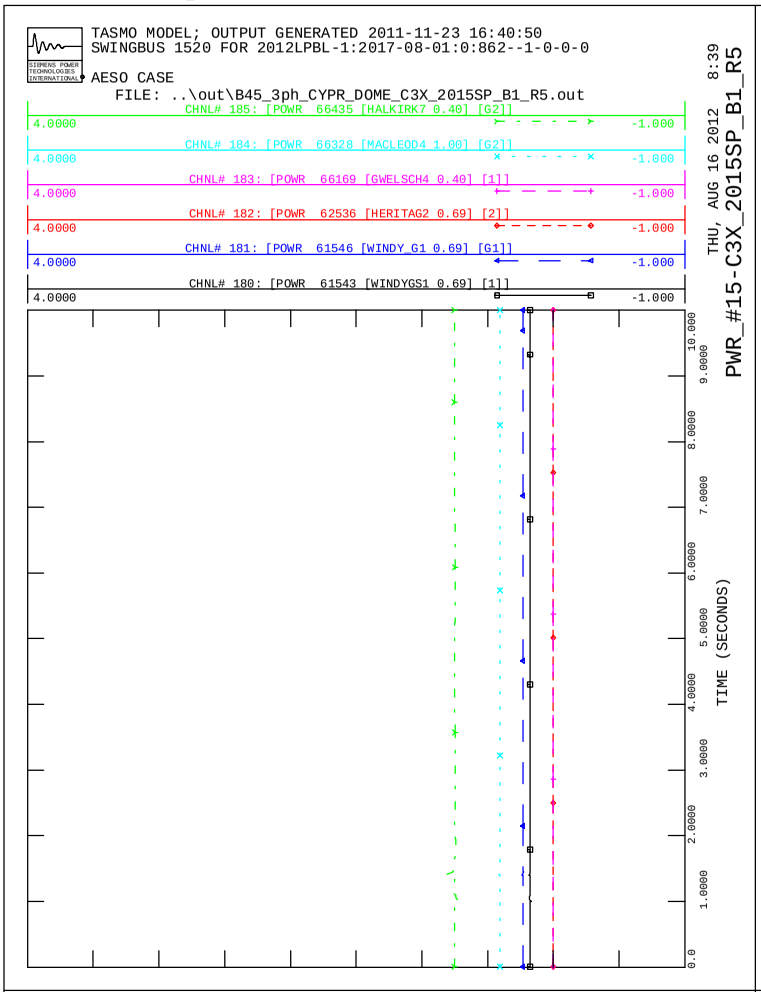

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#8-C3X_2015SP_B1_R5

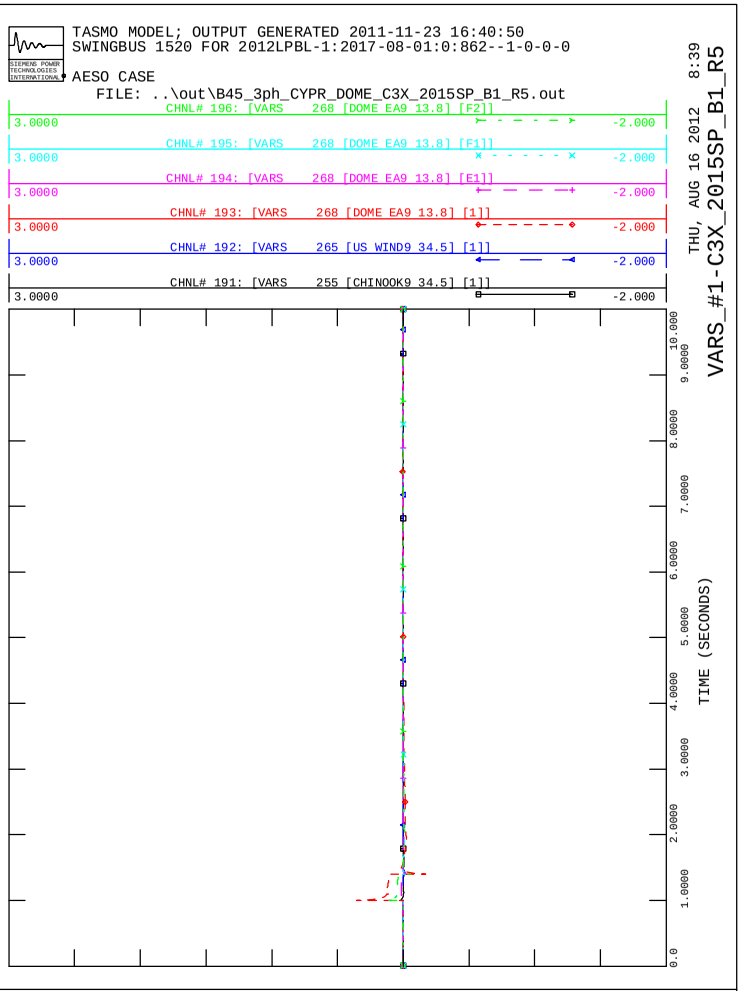

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#11-C3X_2015SP_B1_R5

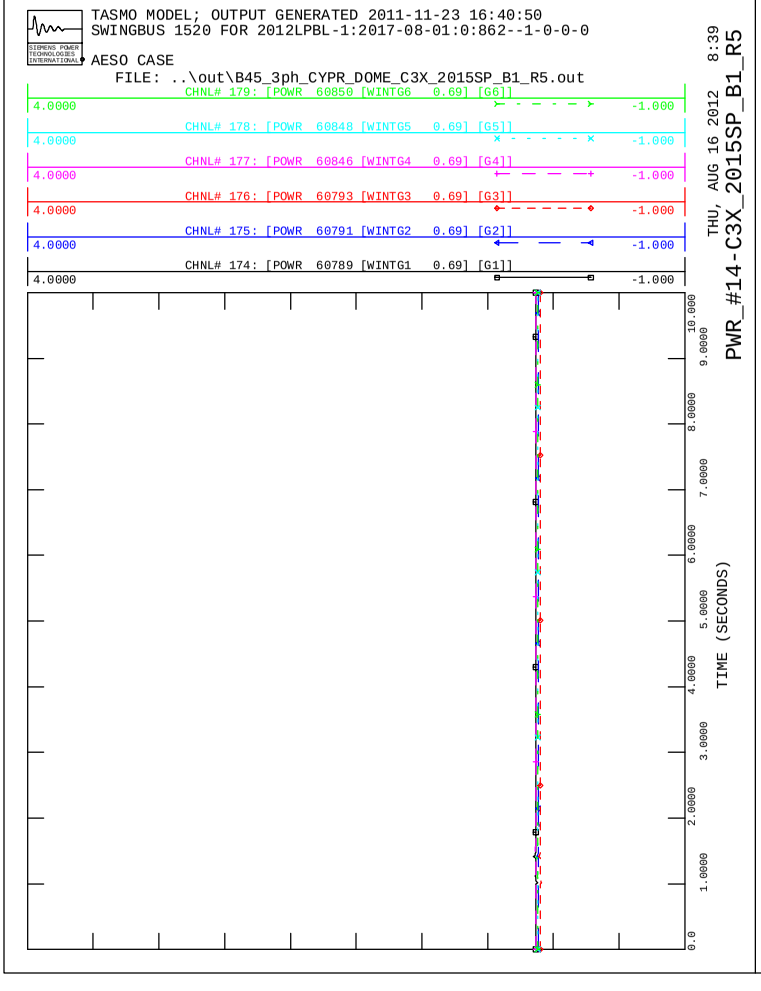

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#13-C3X_2015SP_B1_R5

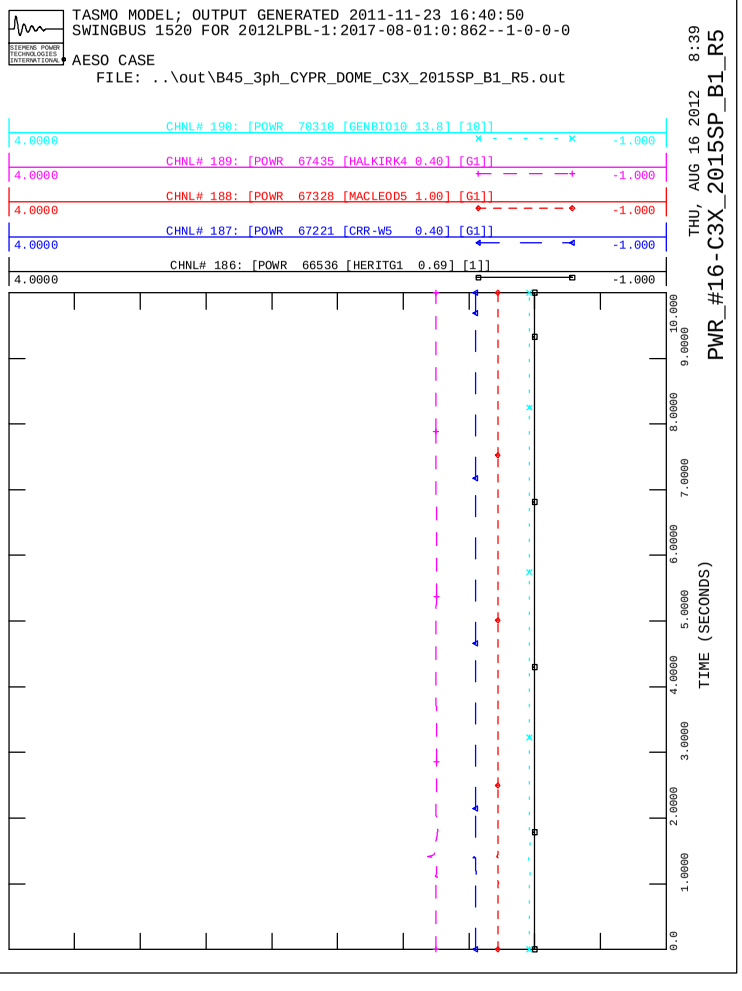

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#10-C3X_2015SP_B1_R5

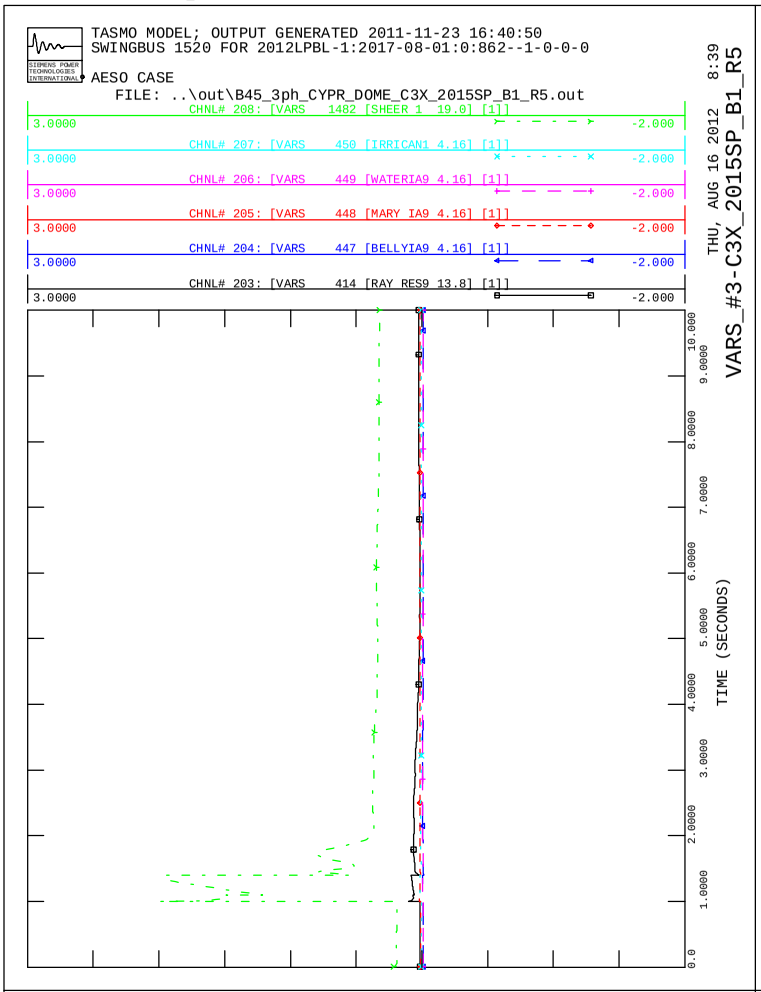

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#12-C3X_2015SP_B1_R5

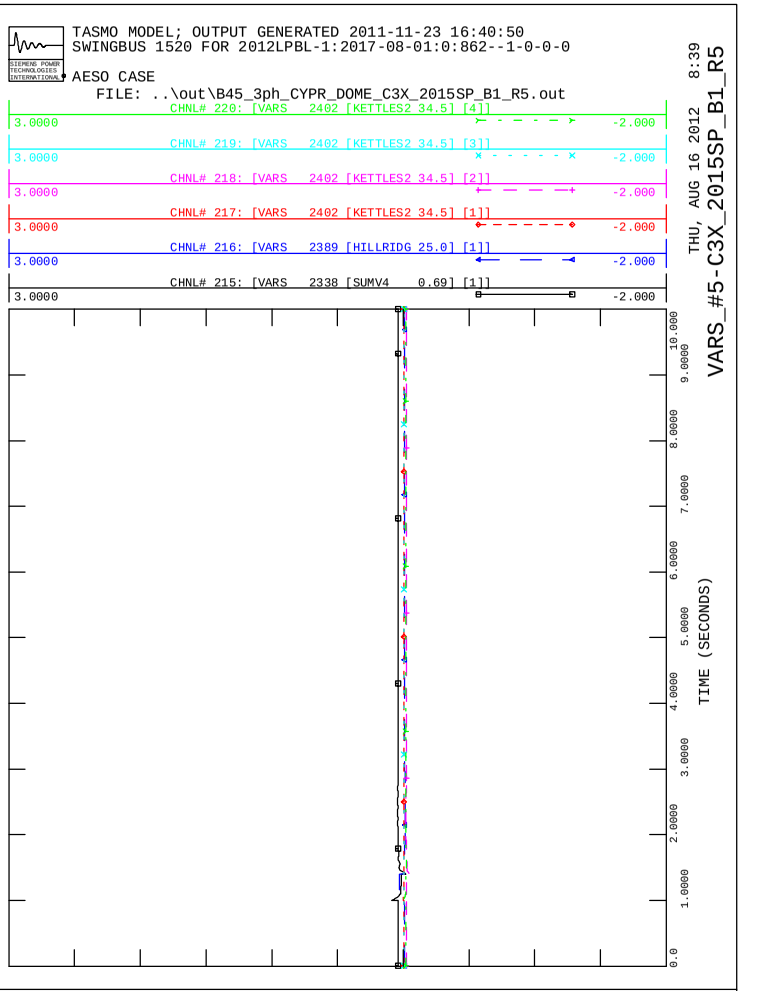

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

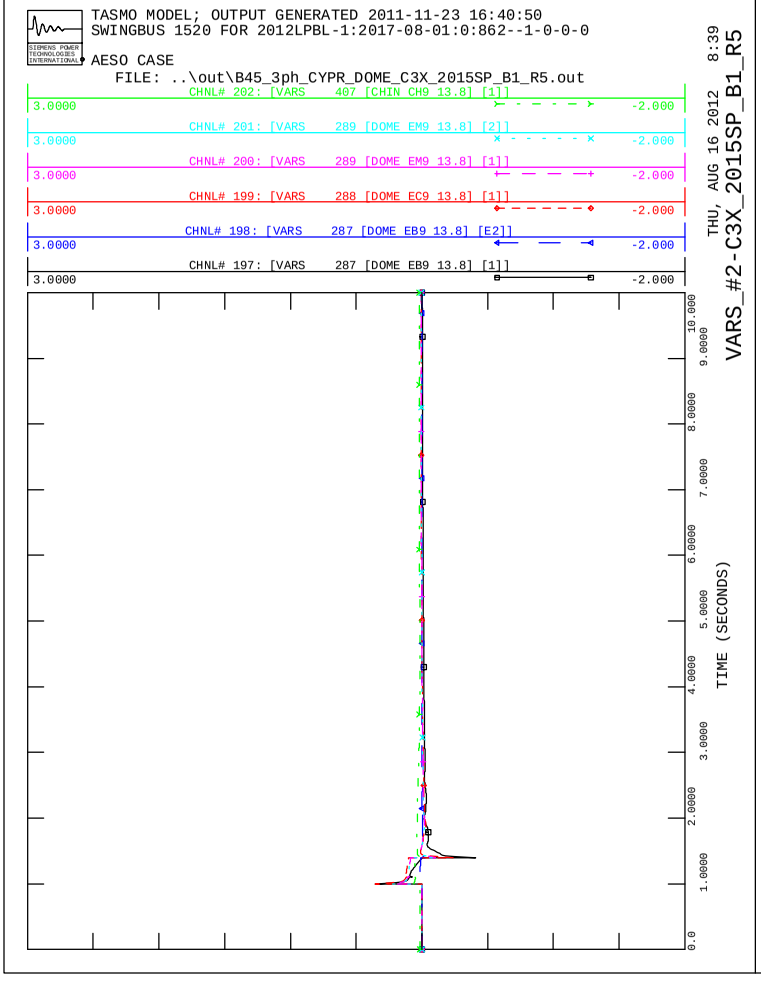

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

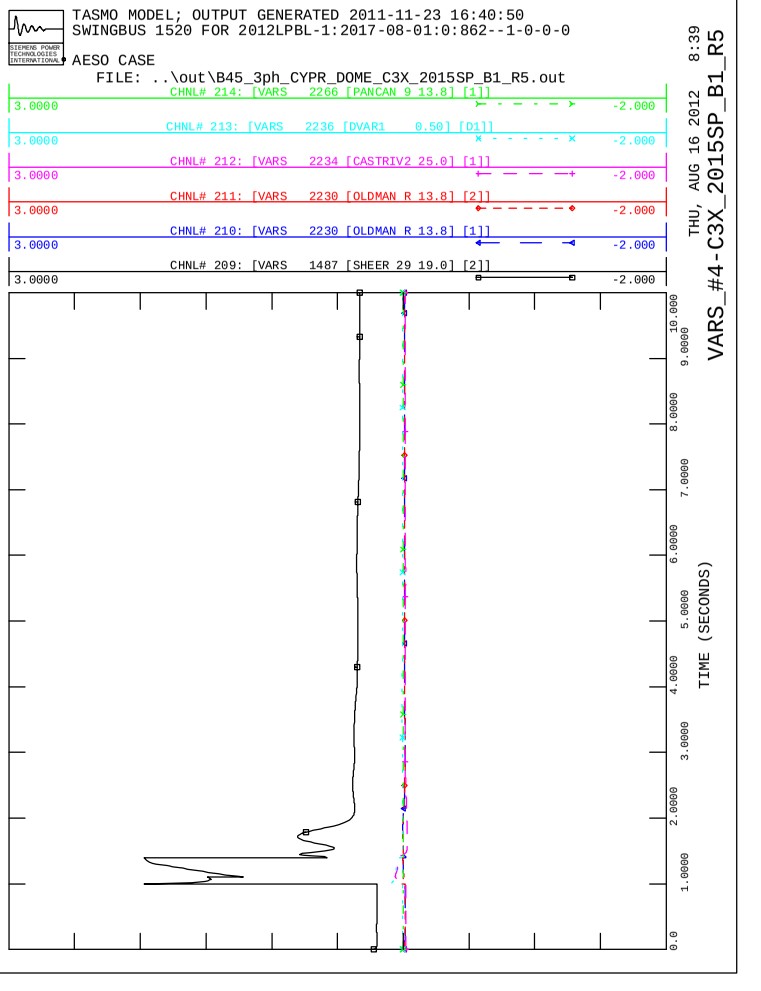

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

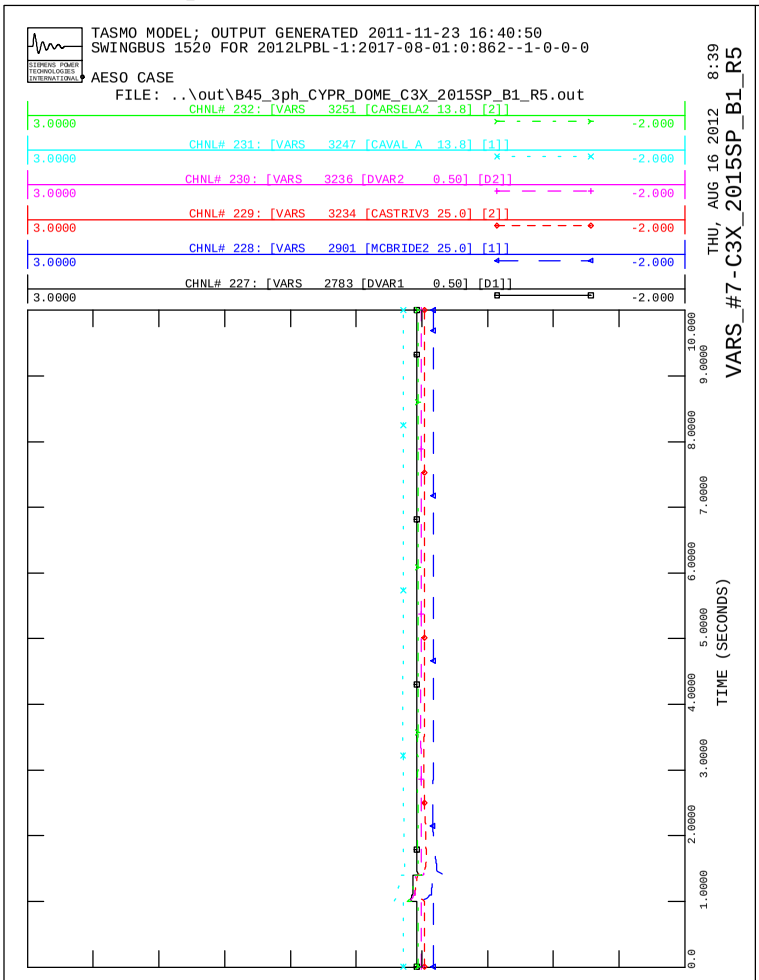

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

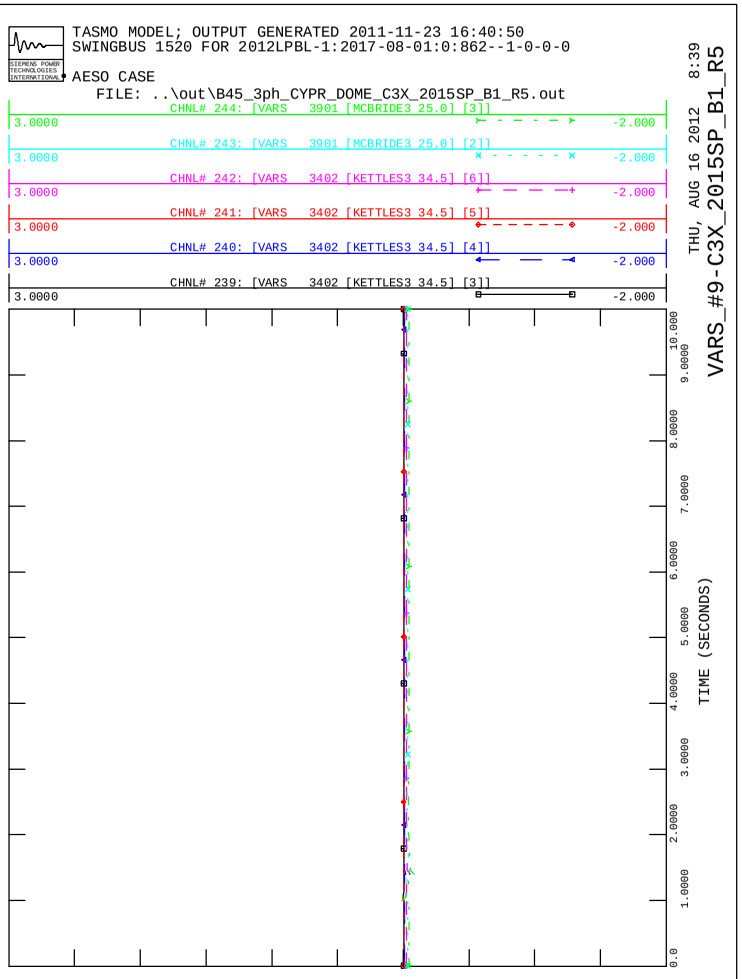

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

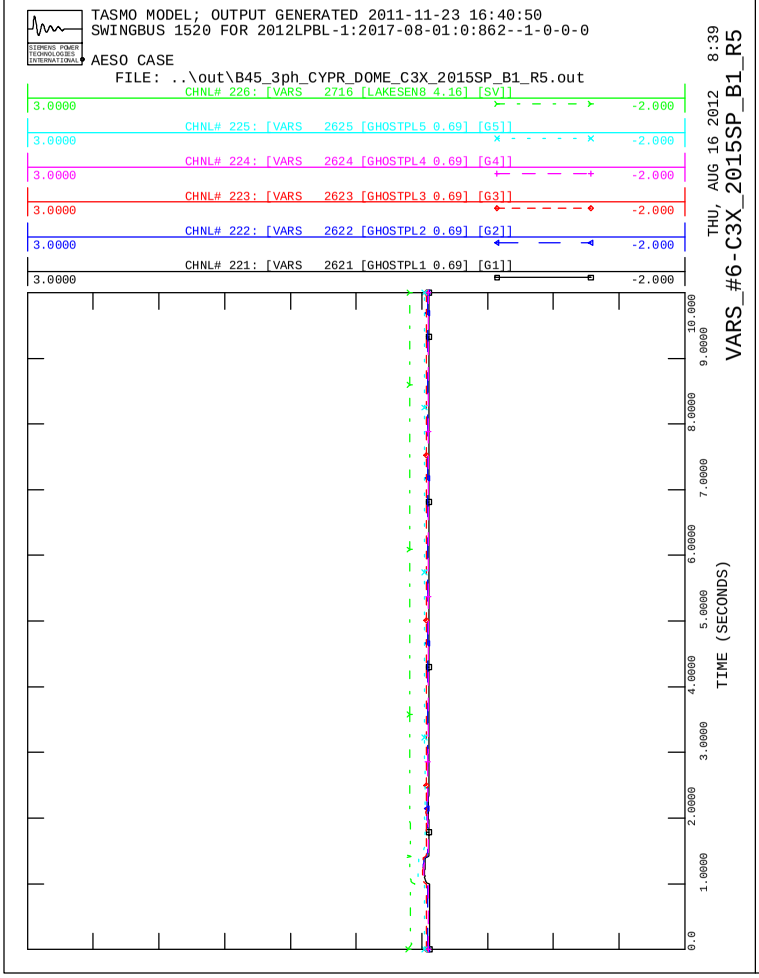

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

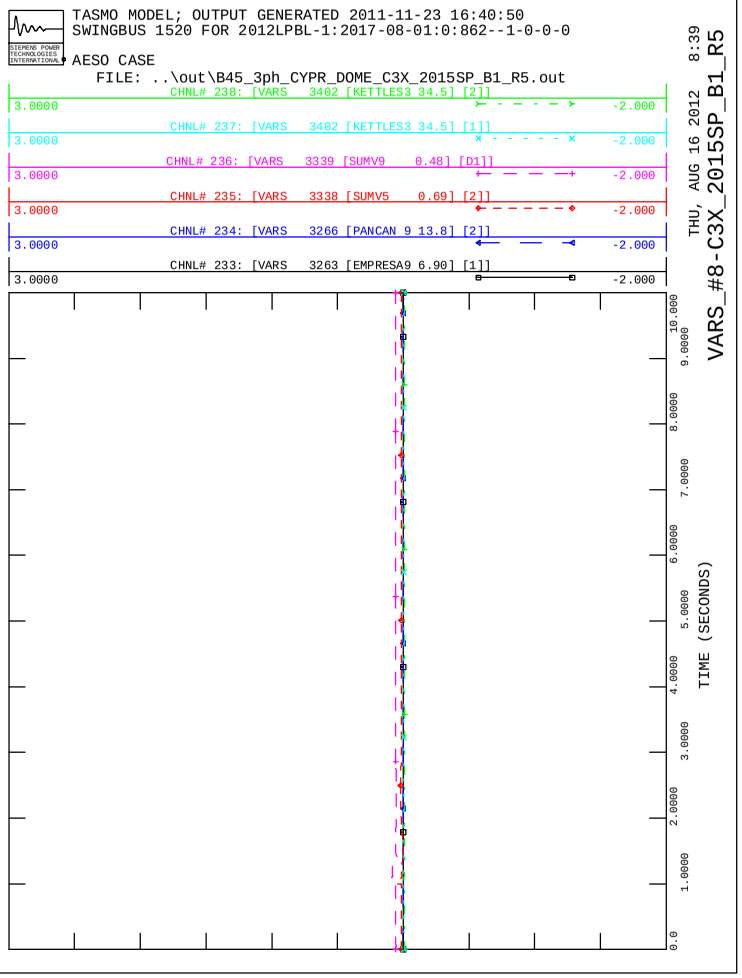

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

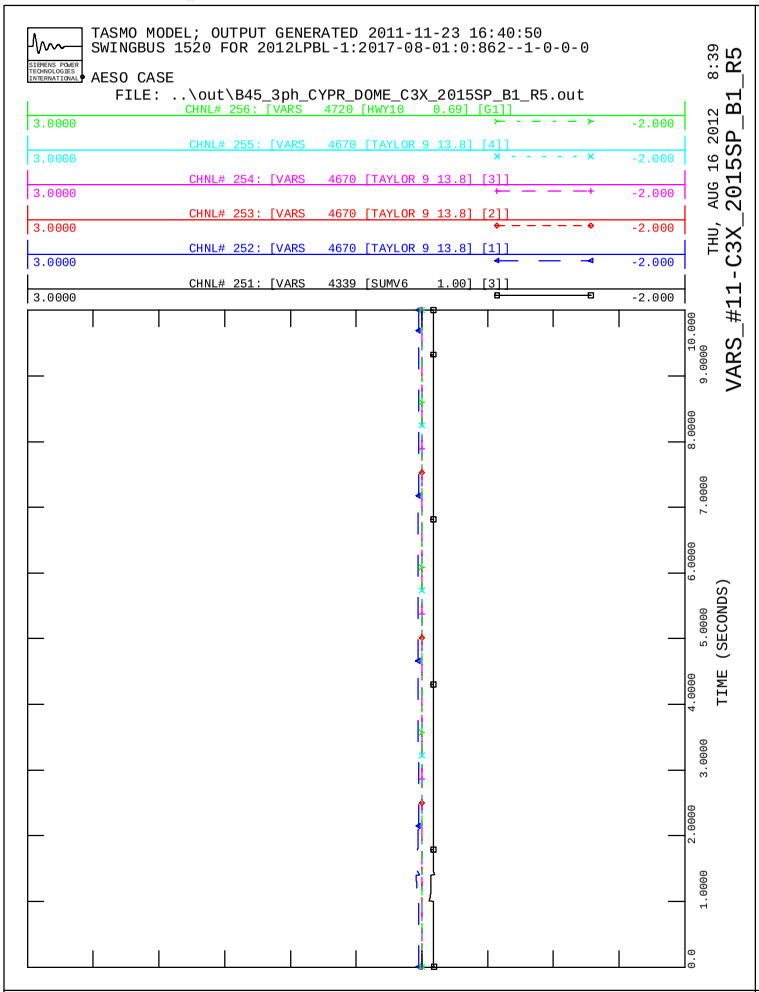

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

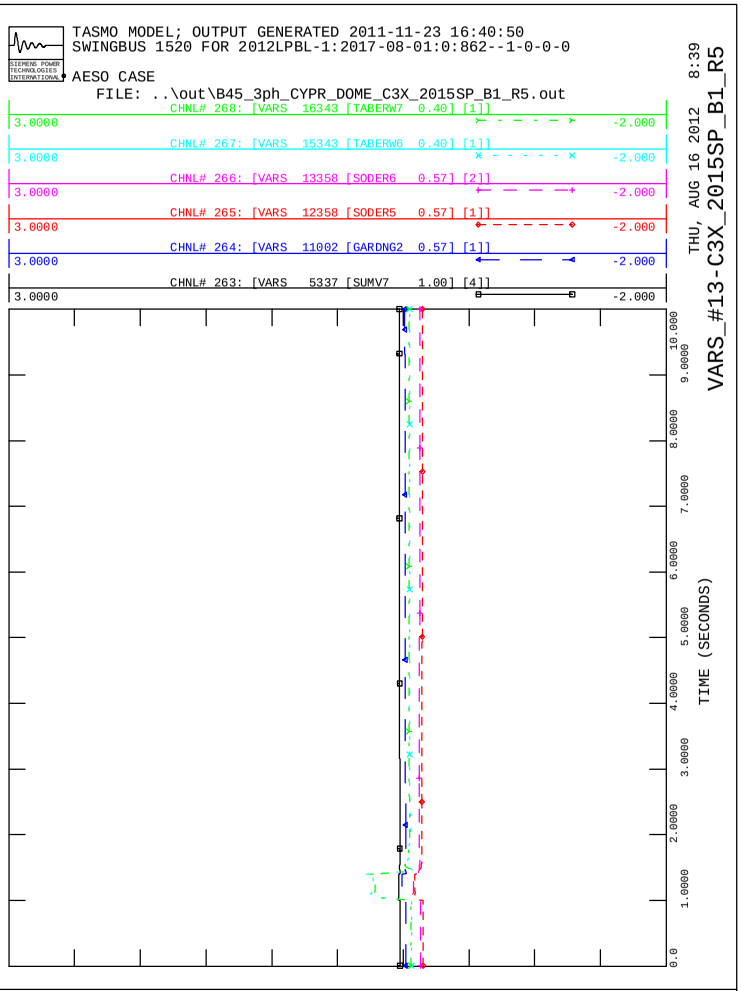

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

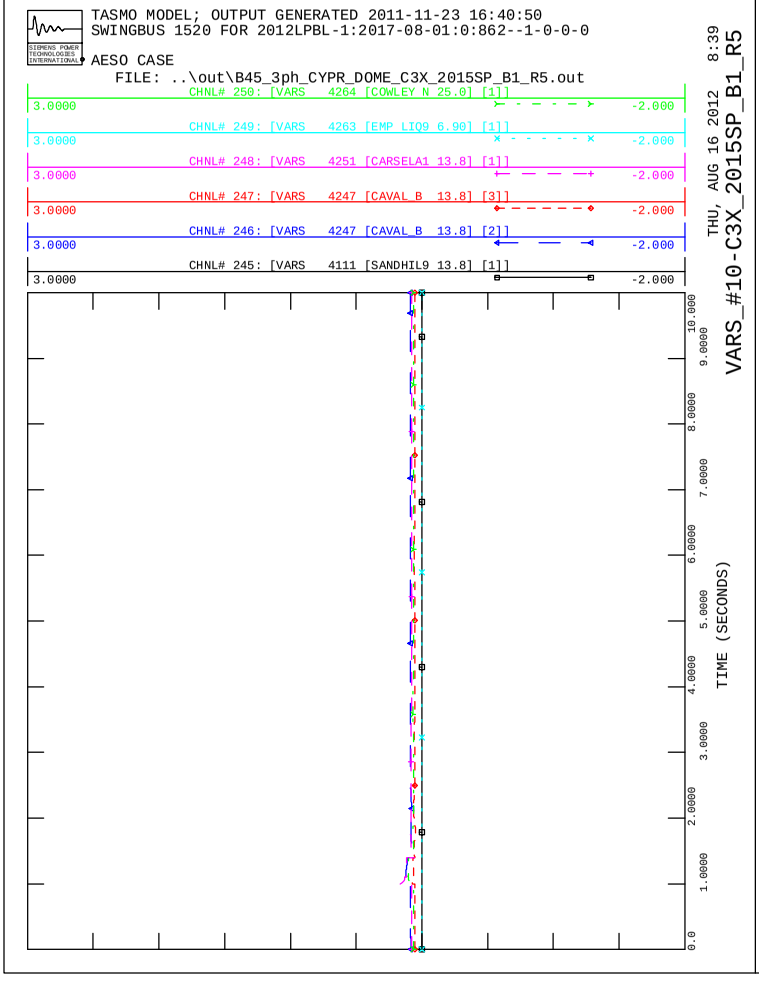

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

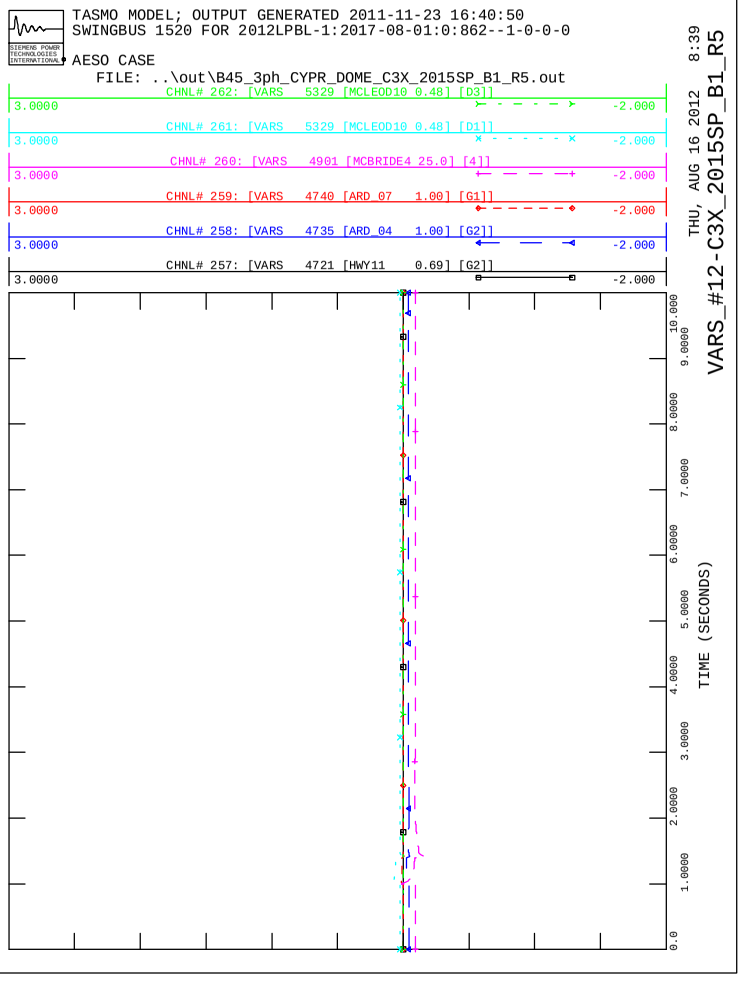

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

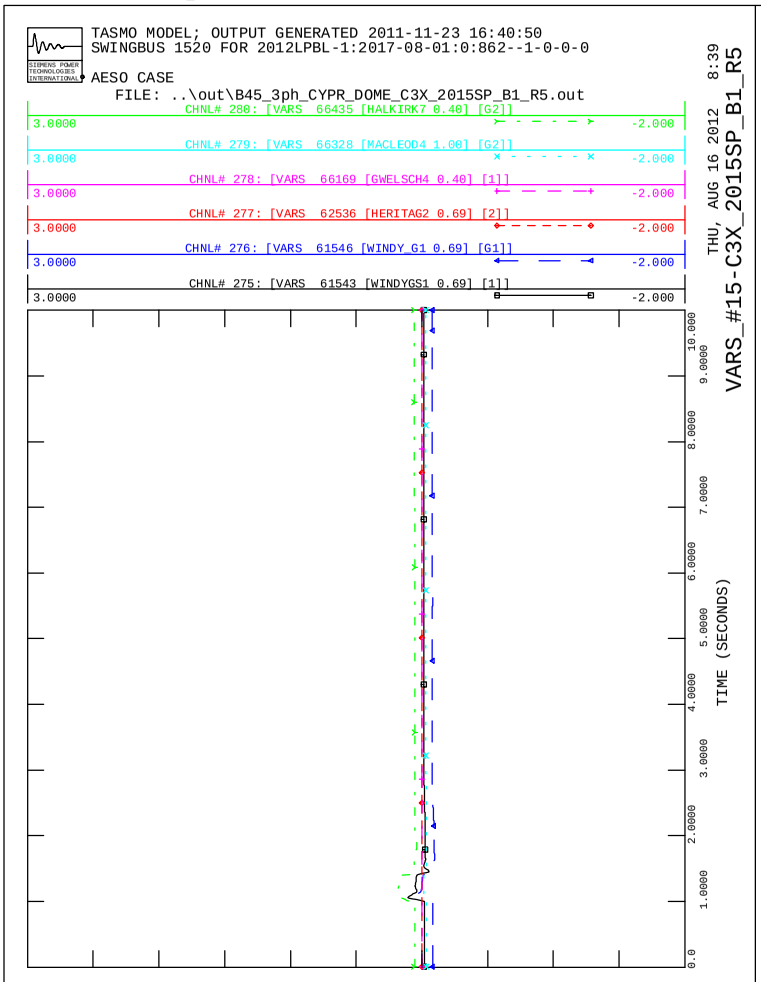

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

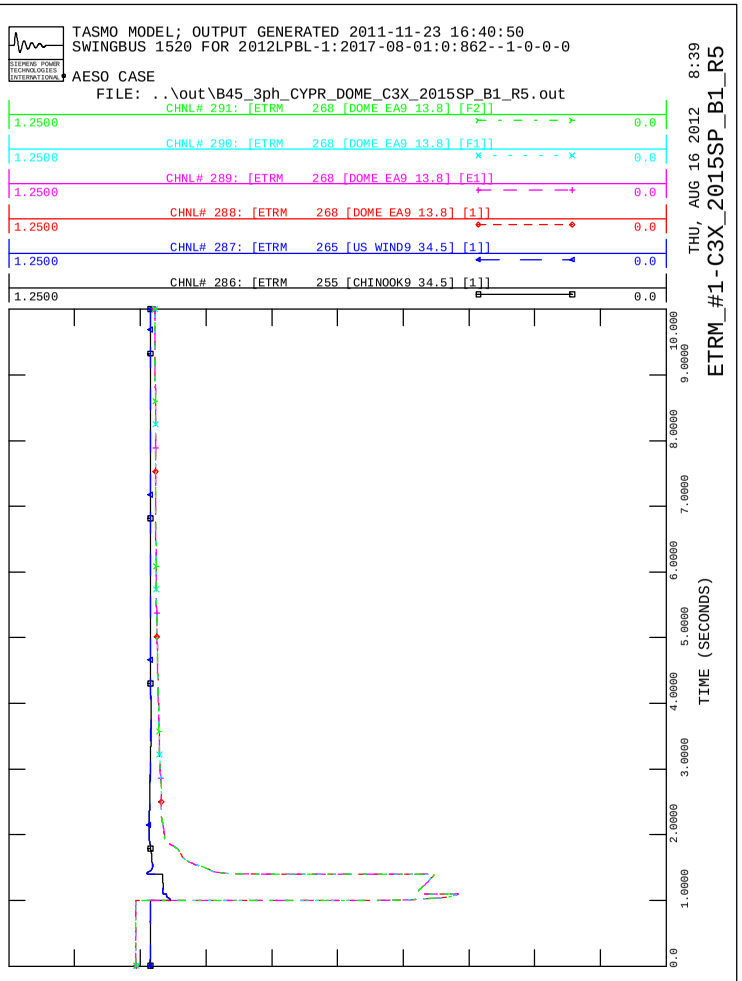

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#11-C3X_2015SP_B1_R5

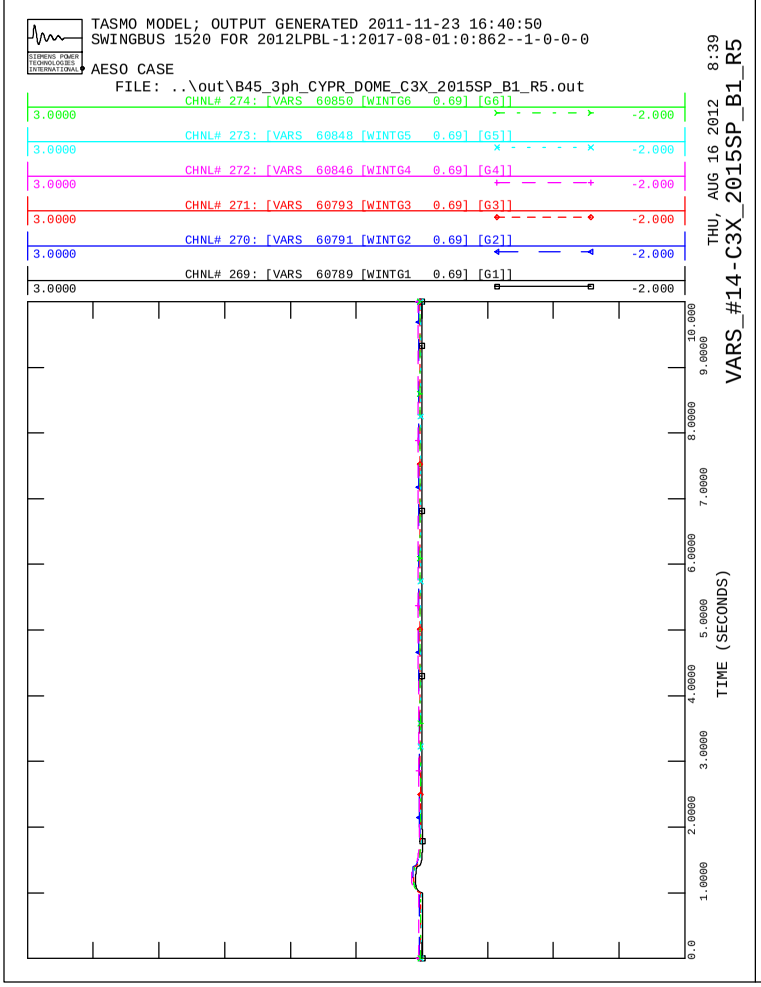

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#13-C3X_2015SP_B1_R5

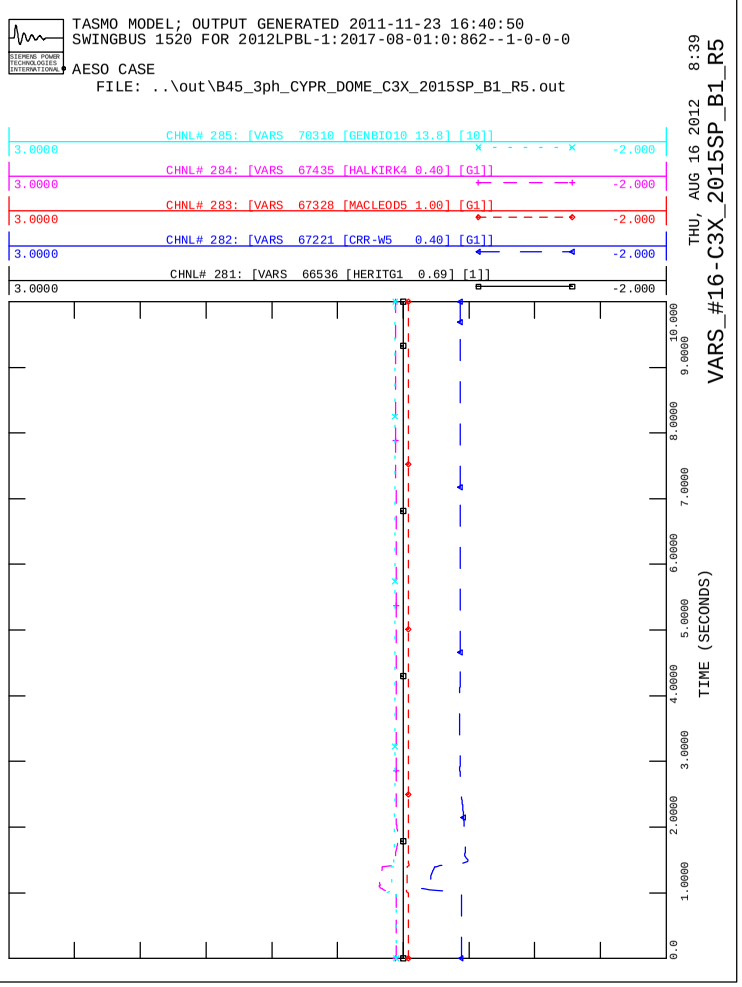

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#10-C3X_2015SP_B1_R5

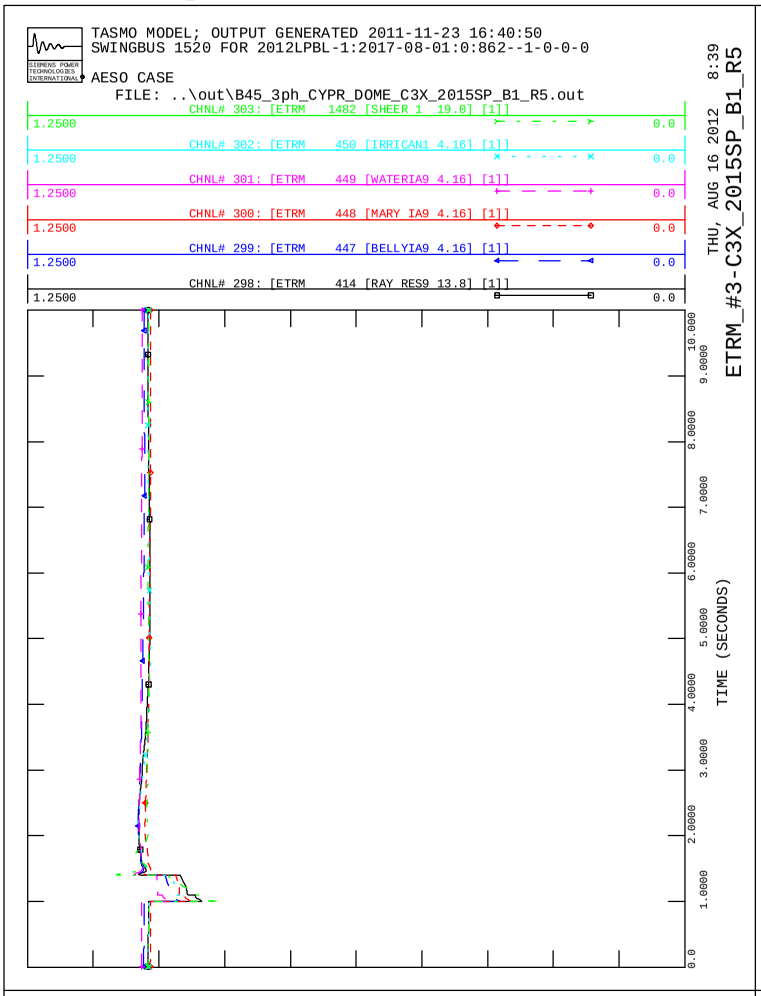

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#12-C3X_2015SP_B1_R5

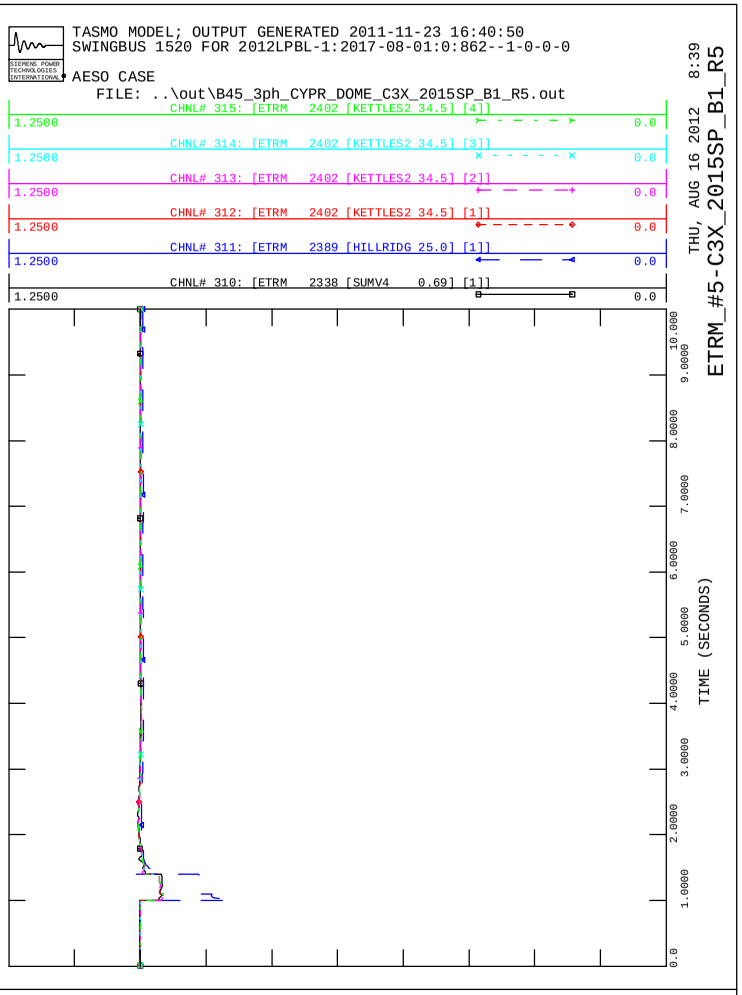

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

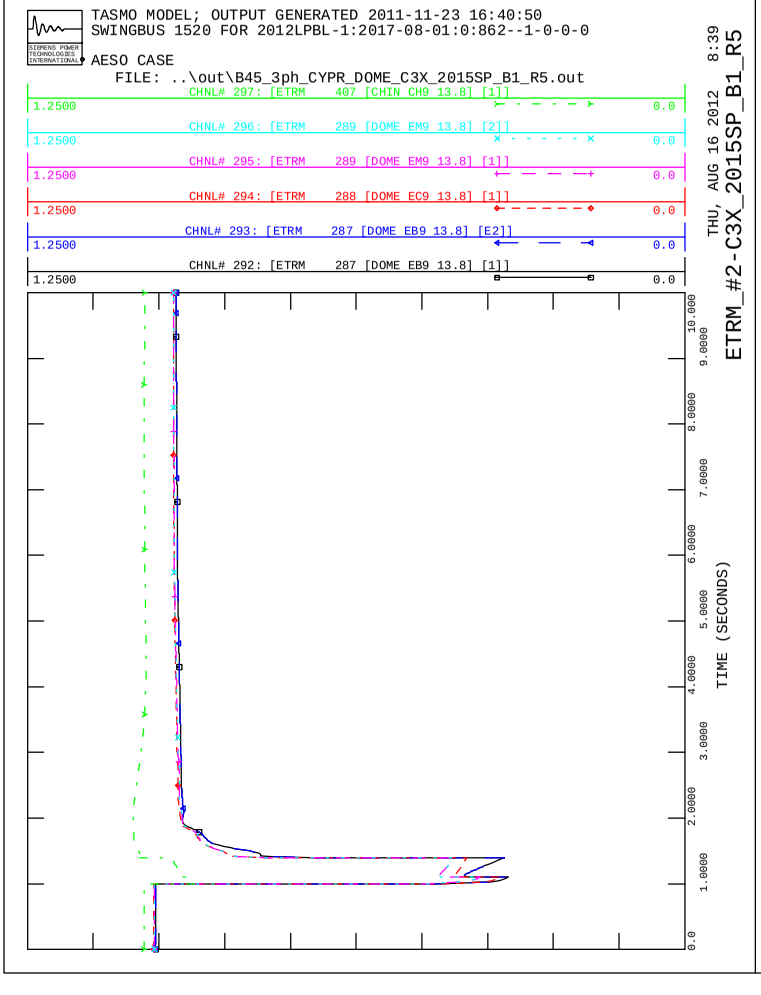

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

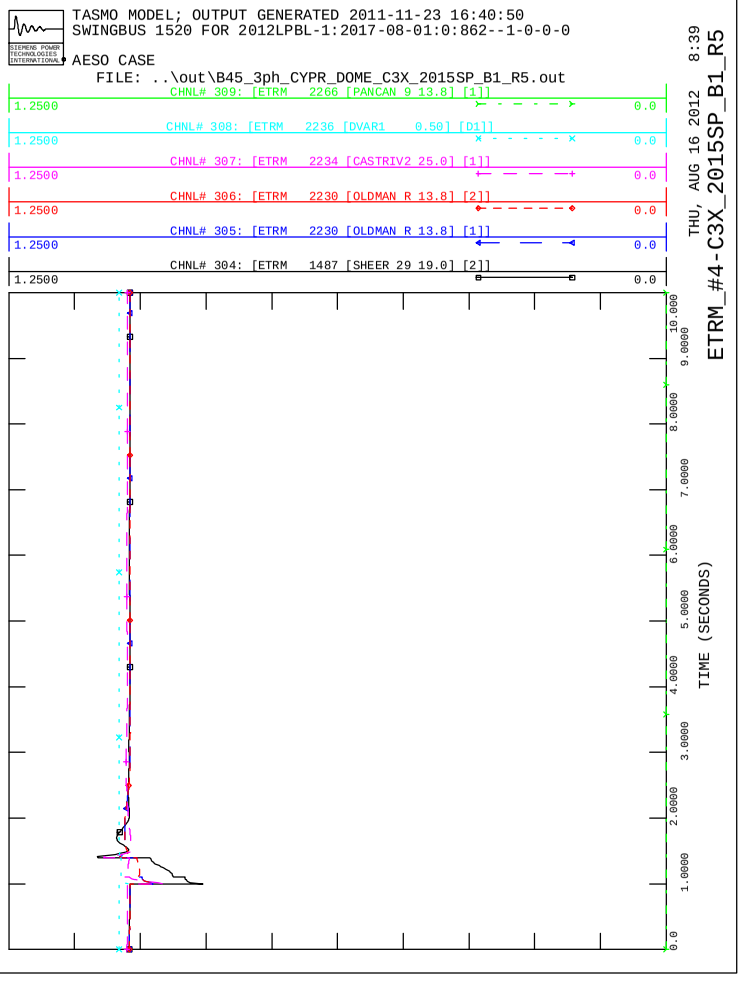

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

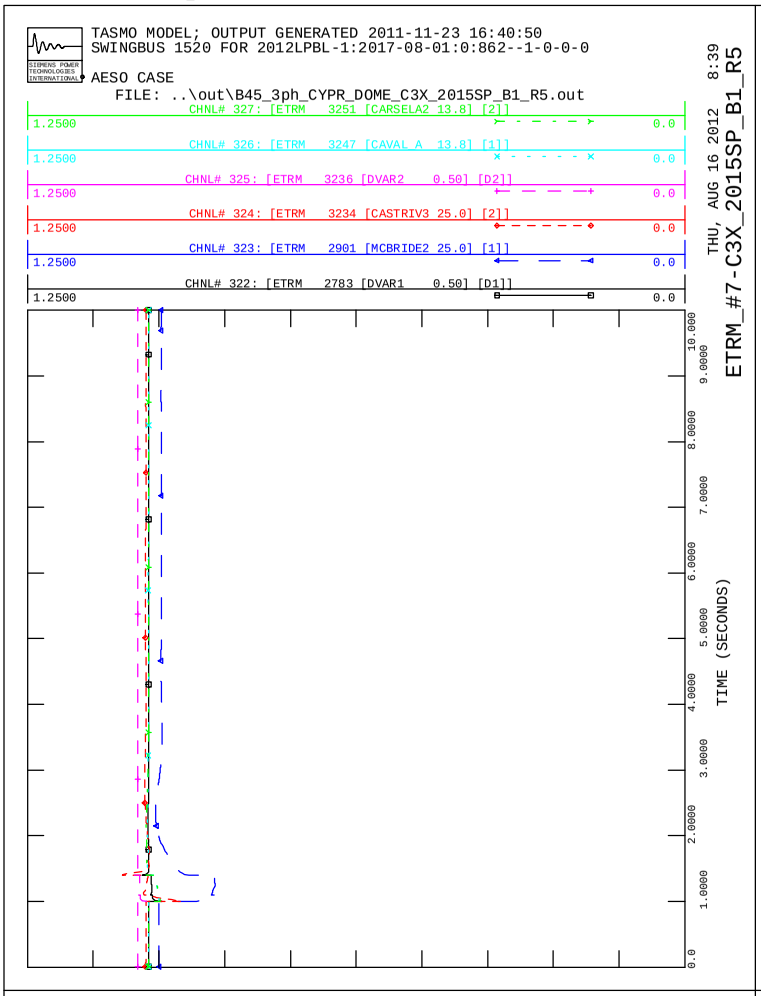

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

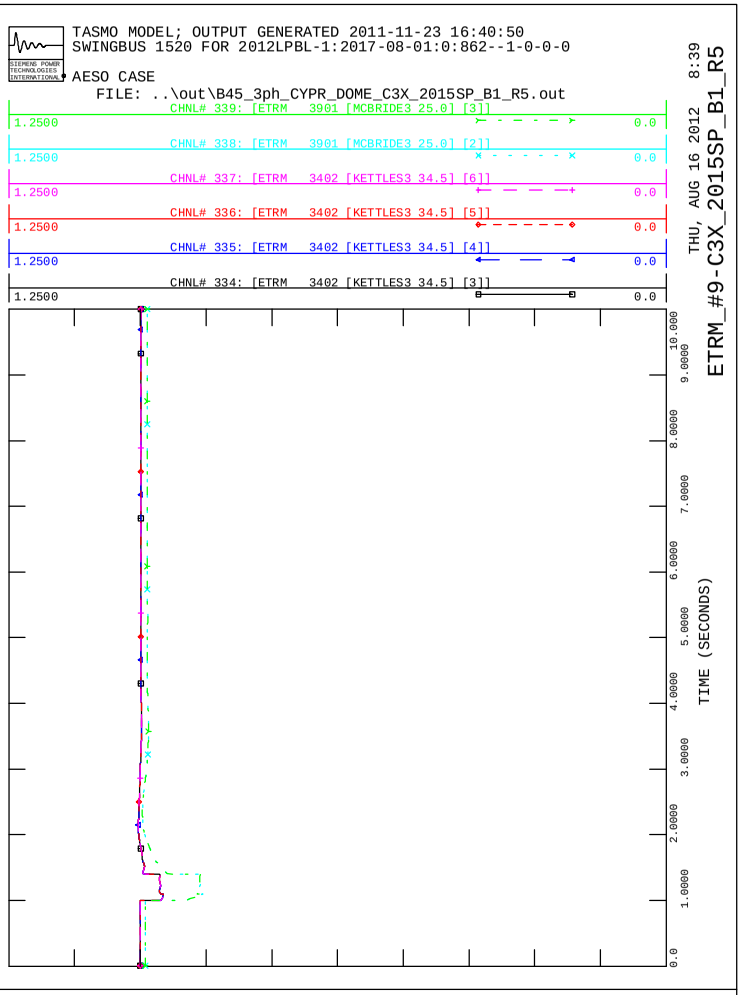

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

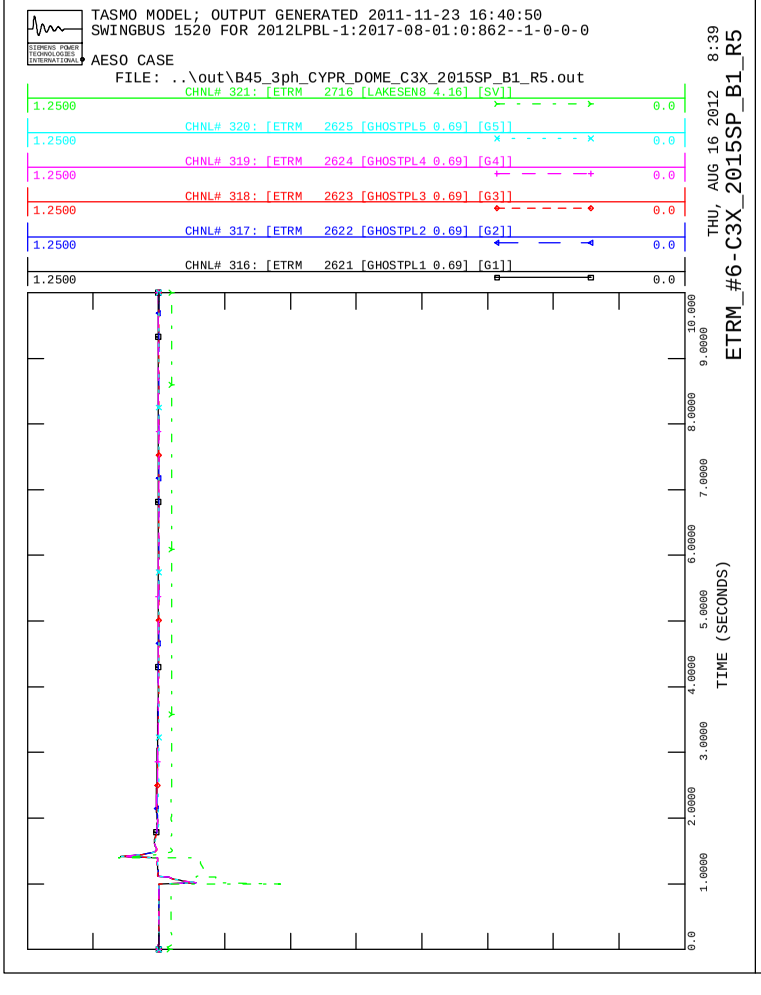

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

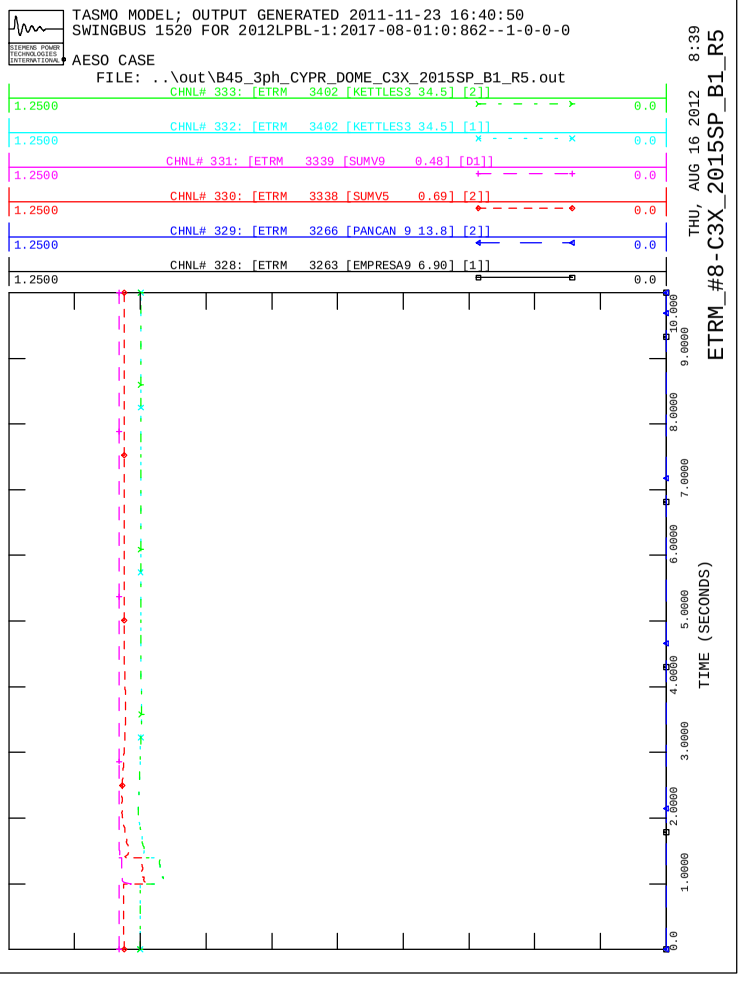

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

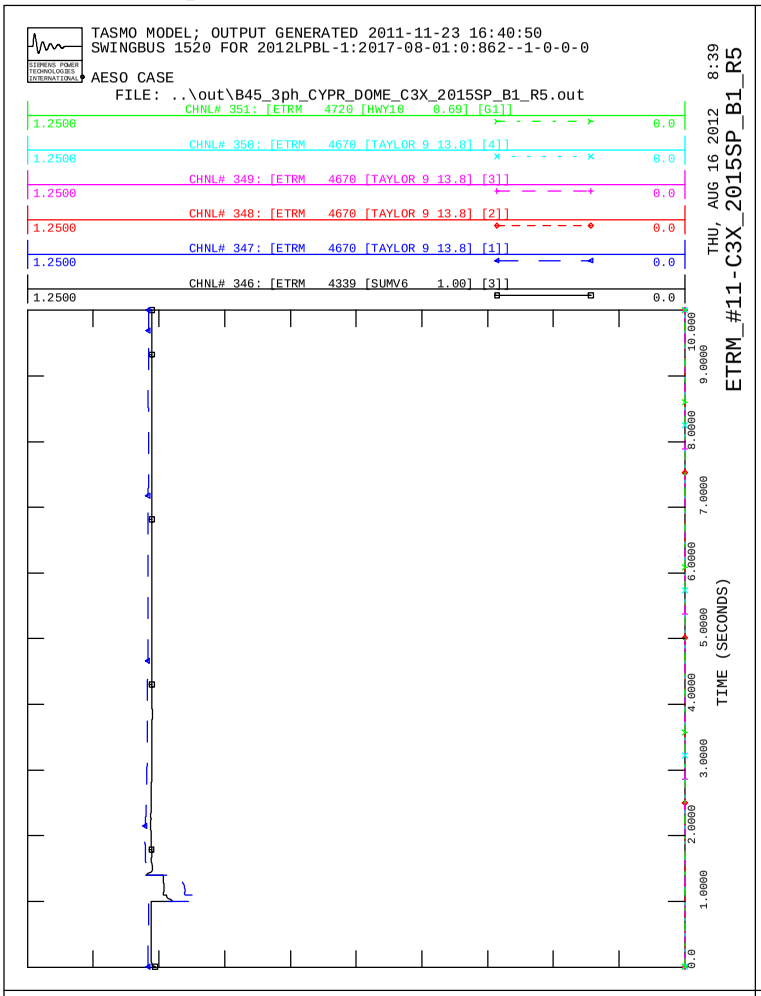

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

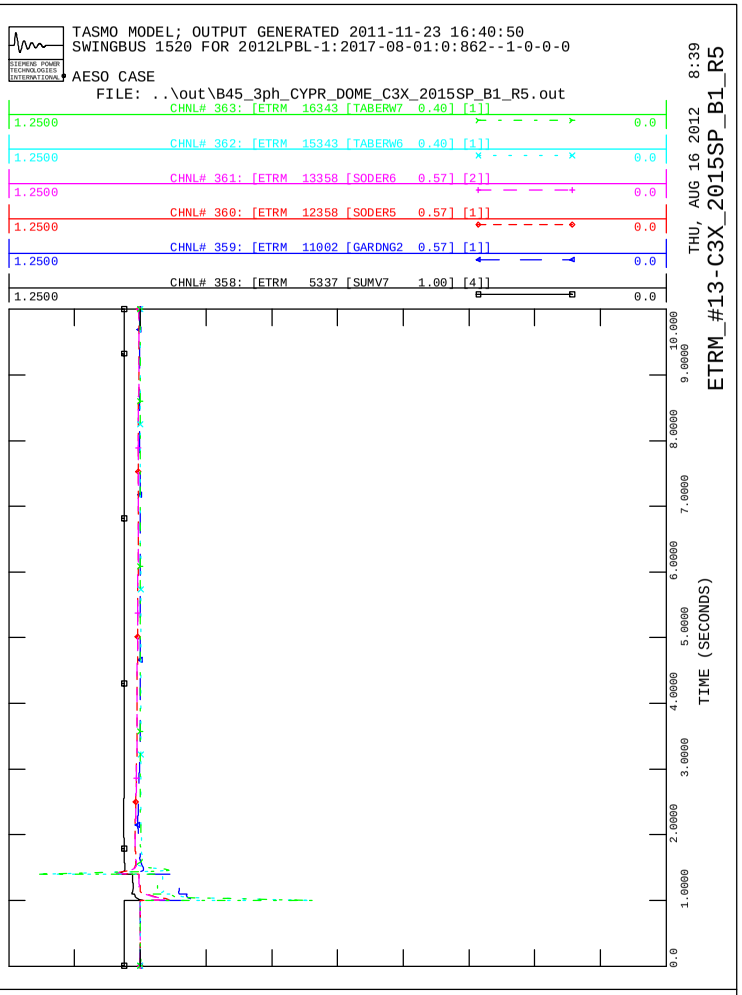

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

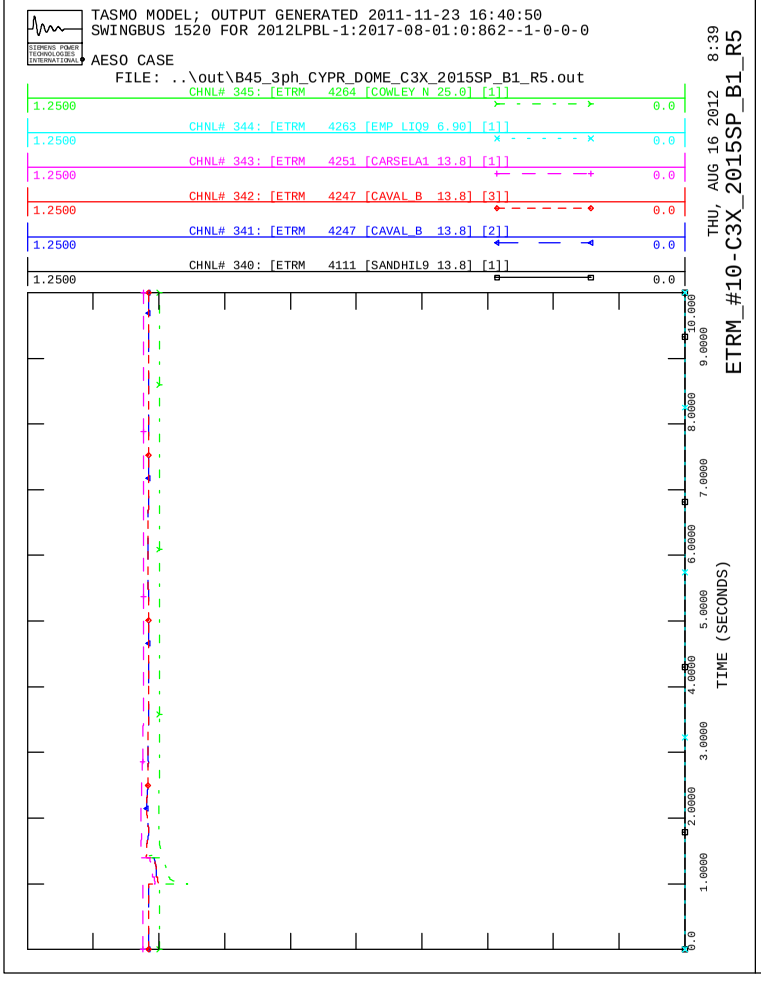

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

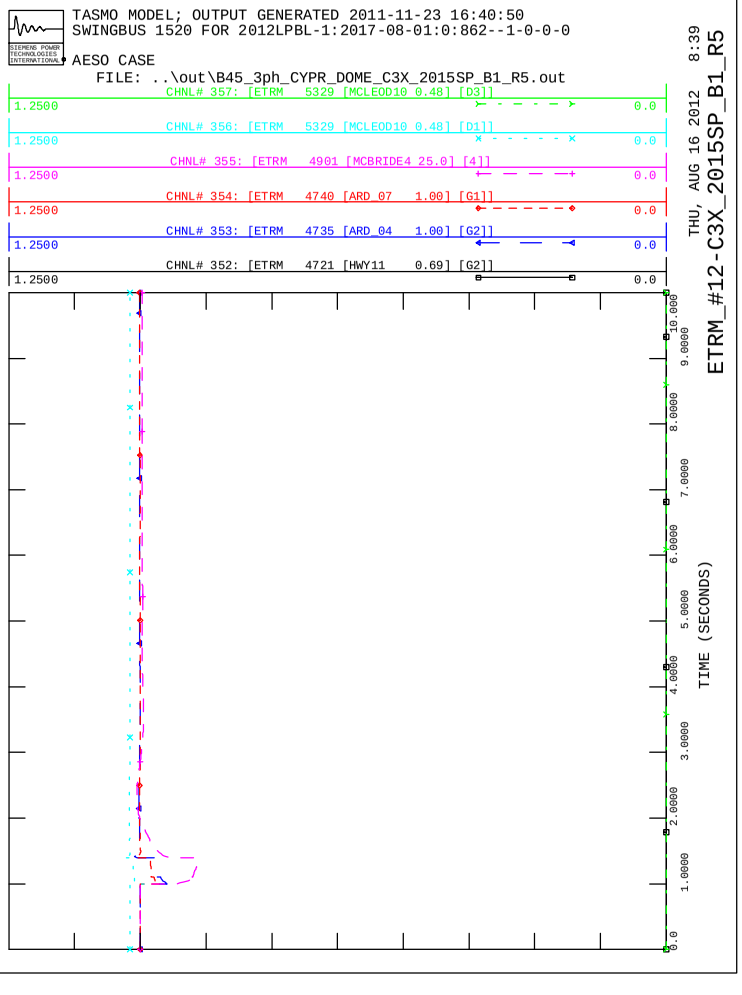

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

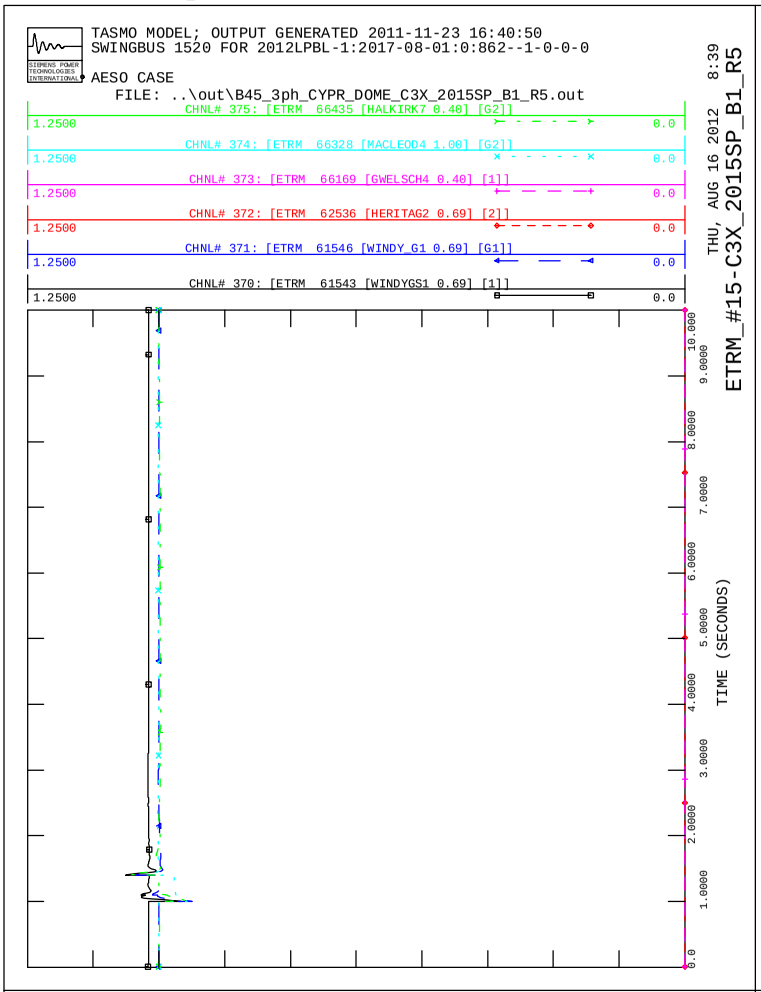

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

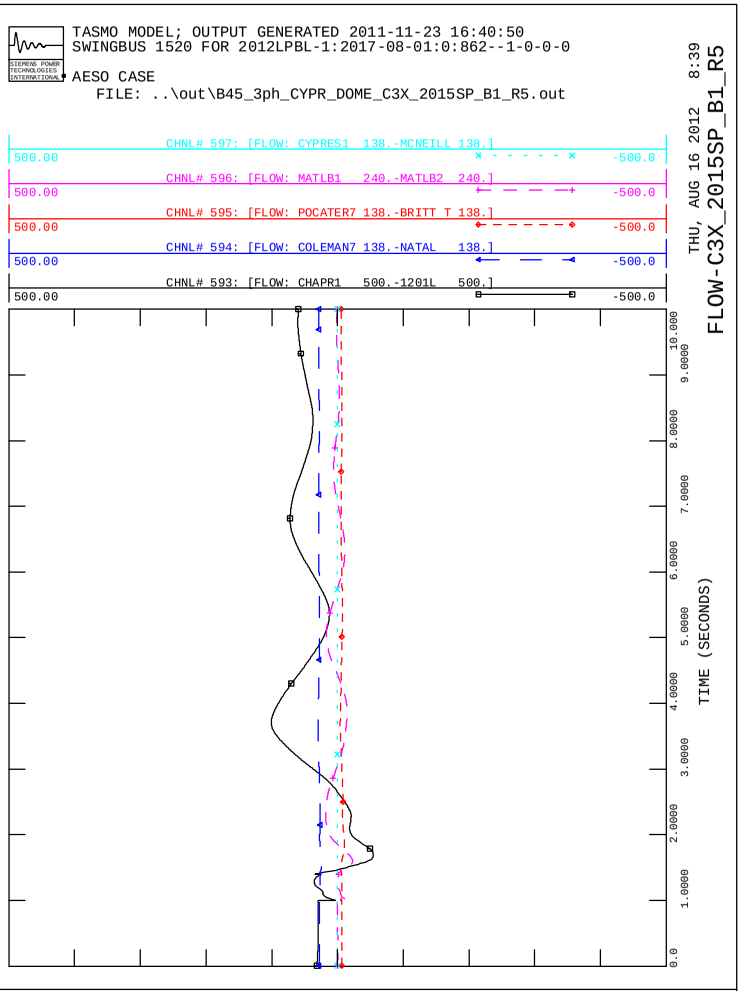

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#11-C3X_2015SP_B1_R5

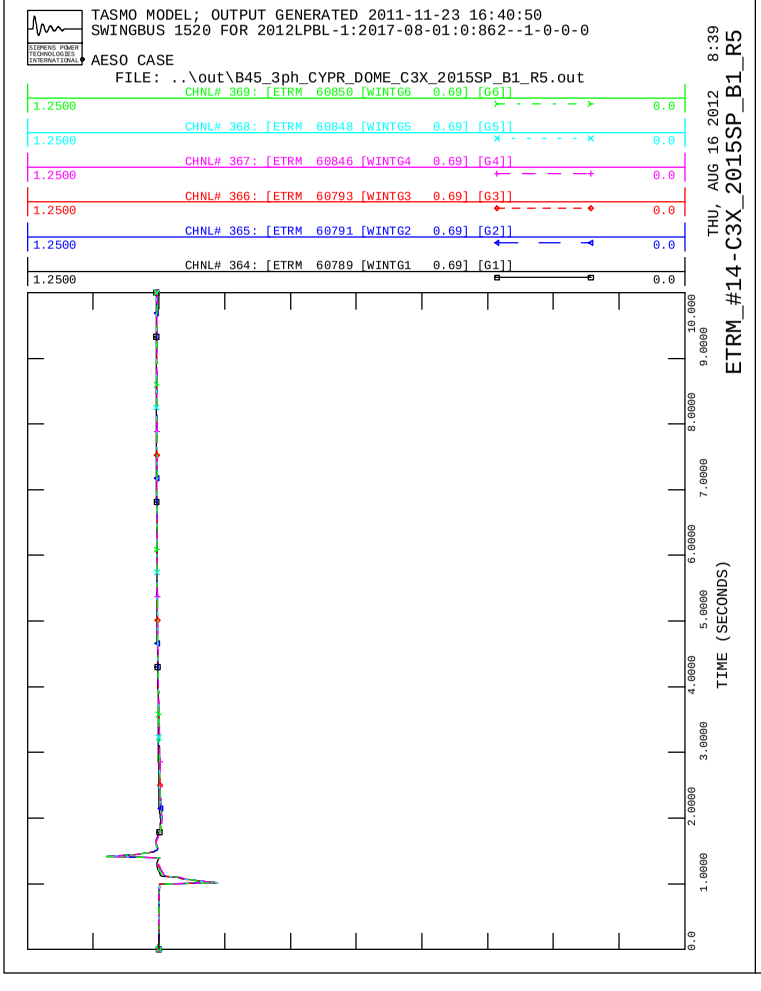

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#13-C3X_2015SP_B1_R5

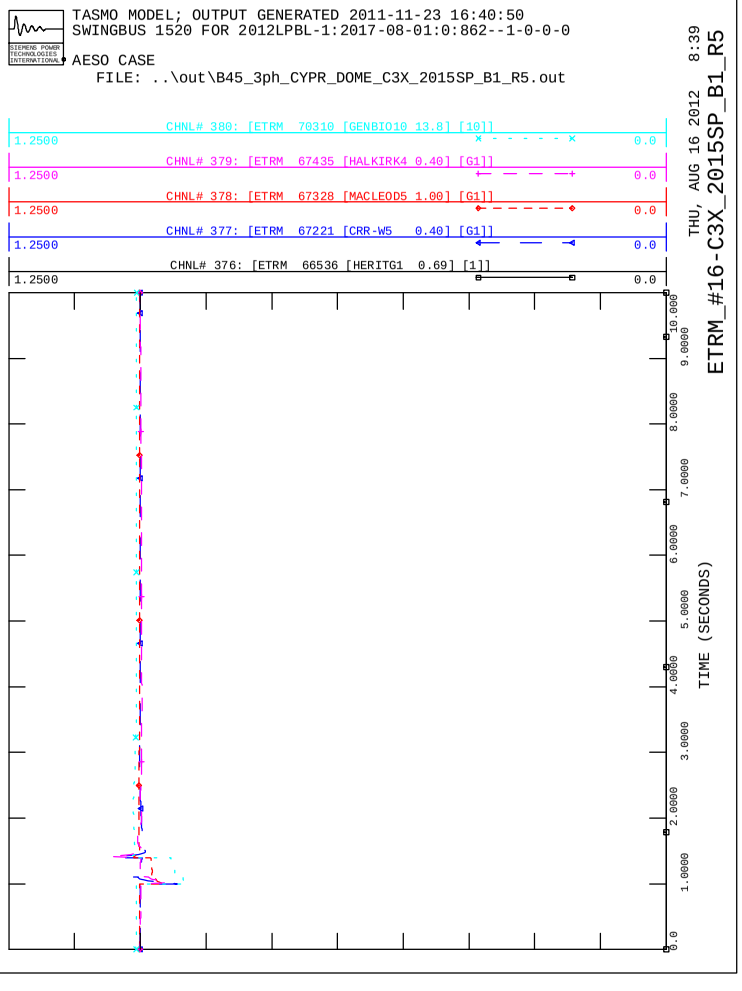

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#10-C3X_2015SP_B1_R5

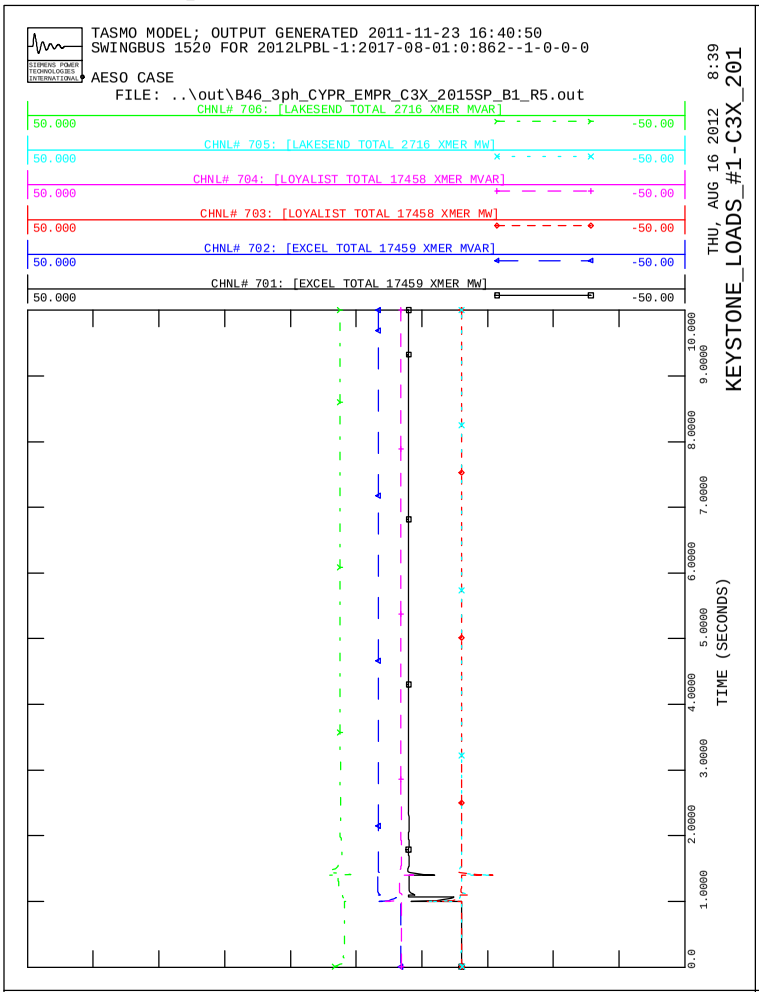

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#12-C3X_2015SP_B1_R5

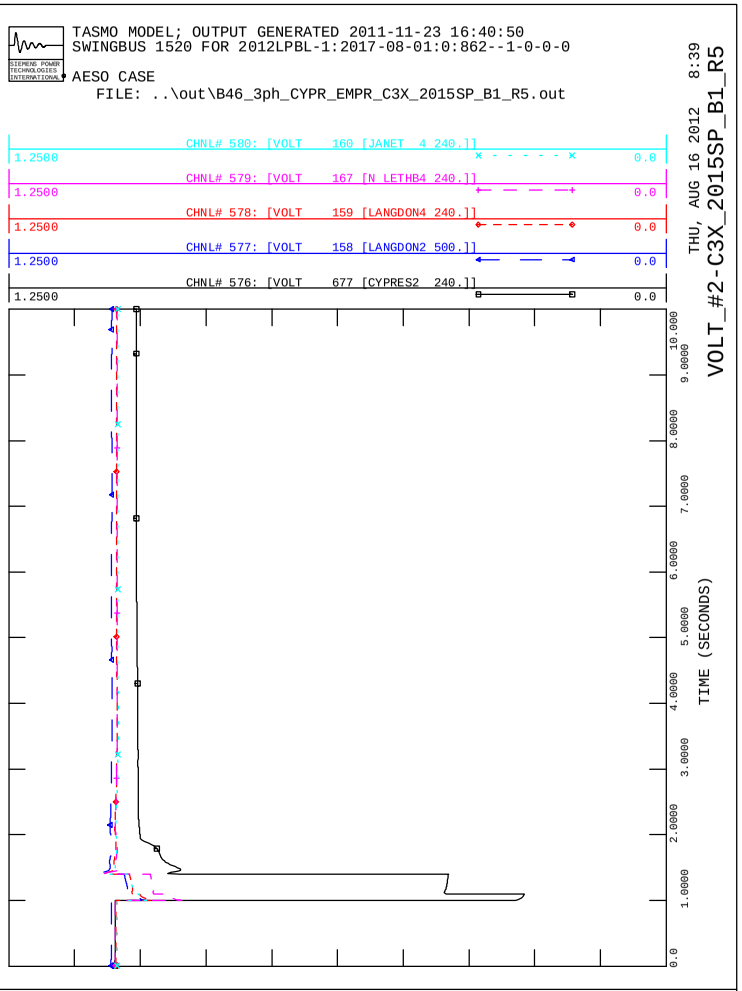

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#15-C3X_2015SP_B1_R5

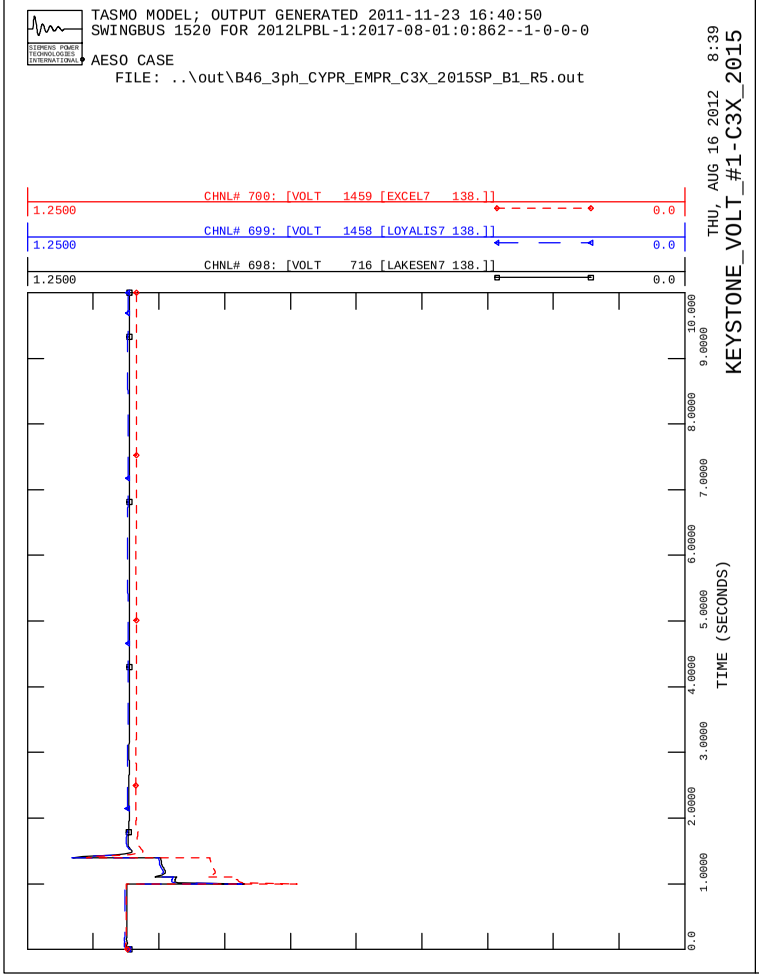

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
FLOW-C3X_2015SP_B1_R5

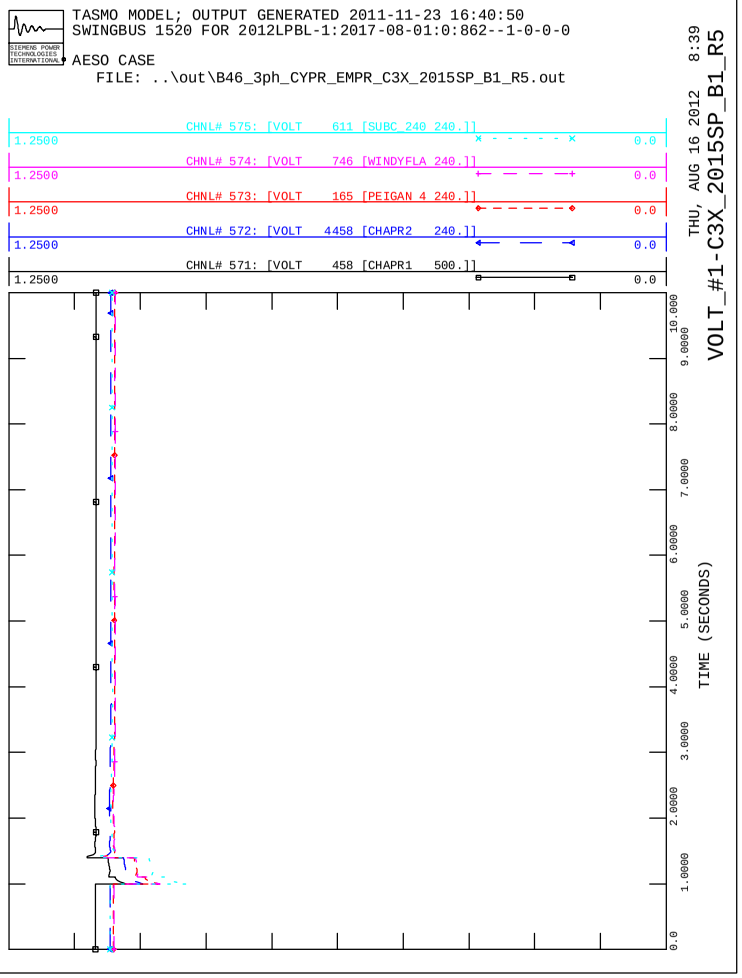

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#14-C3X_2015SP_B1_R5

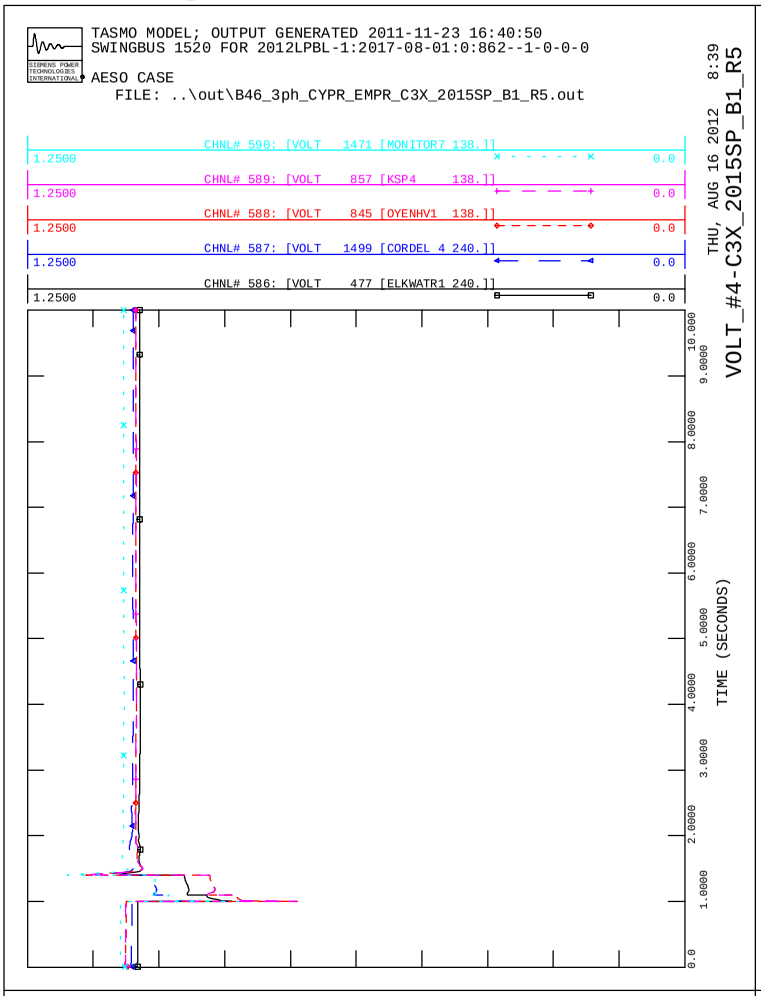

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#16-C3X_2015SP_B1_R5

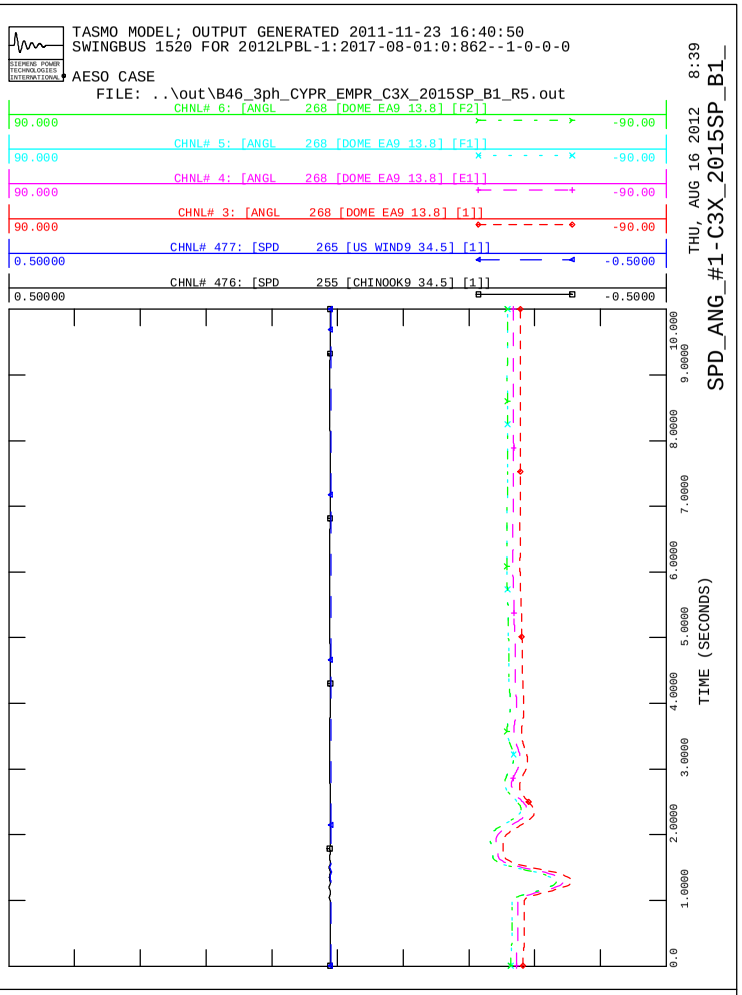

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:39

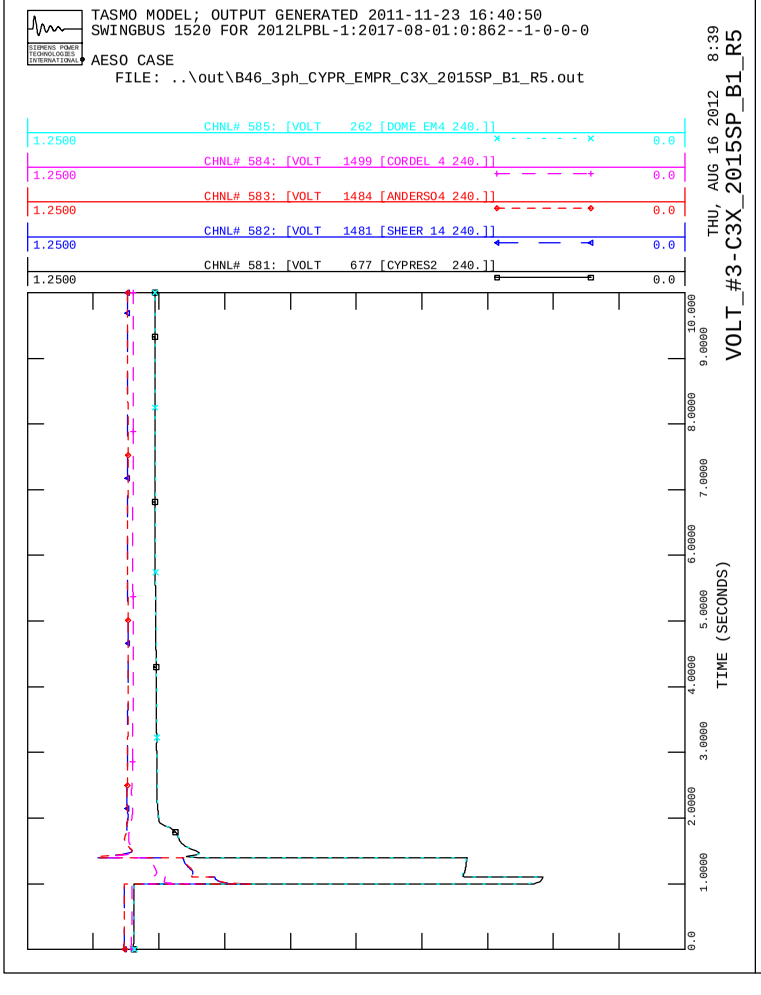

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

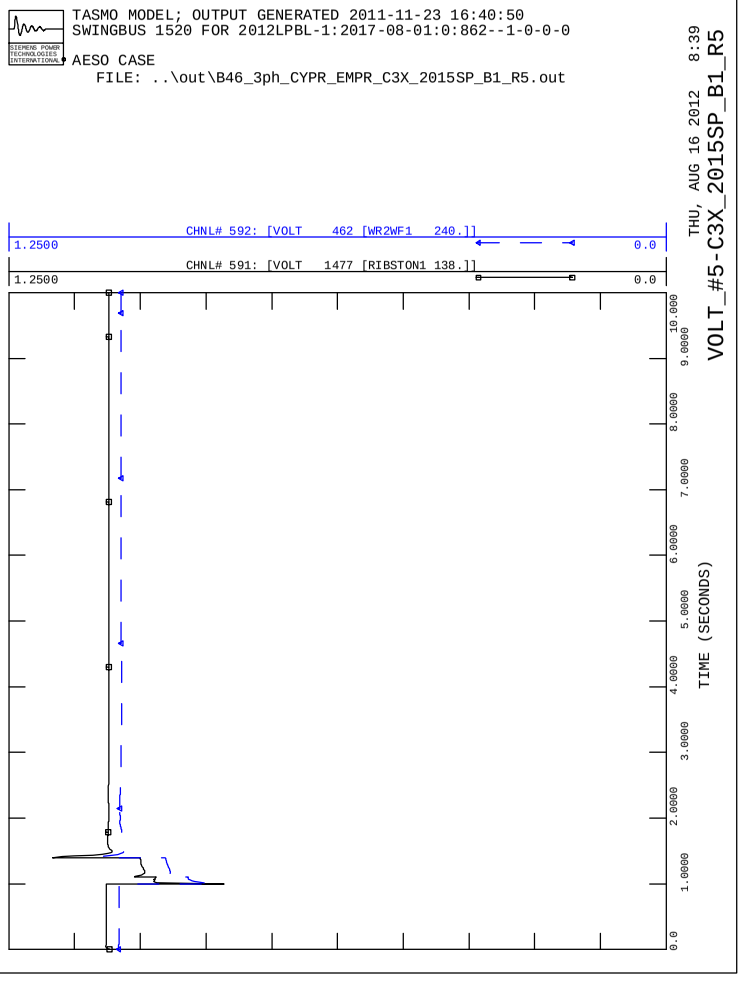

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:39

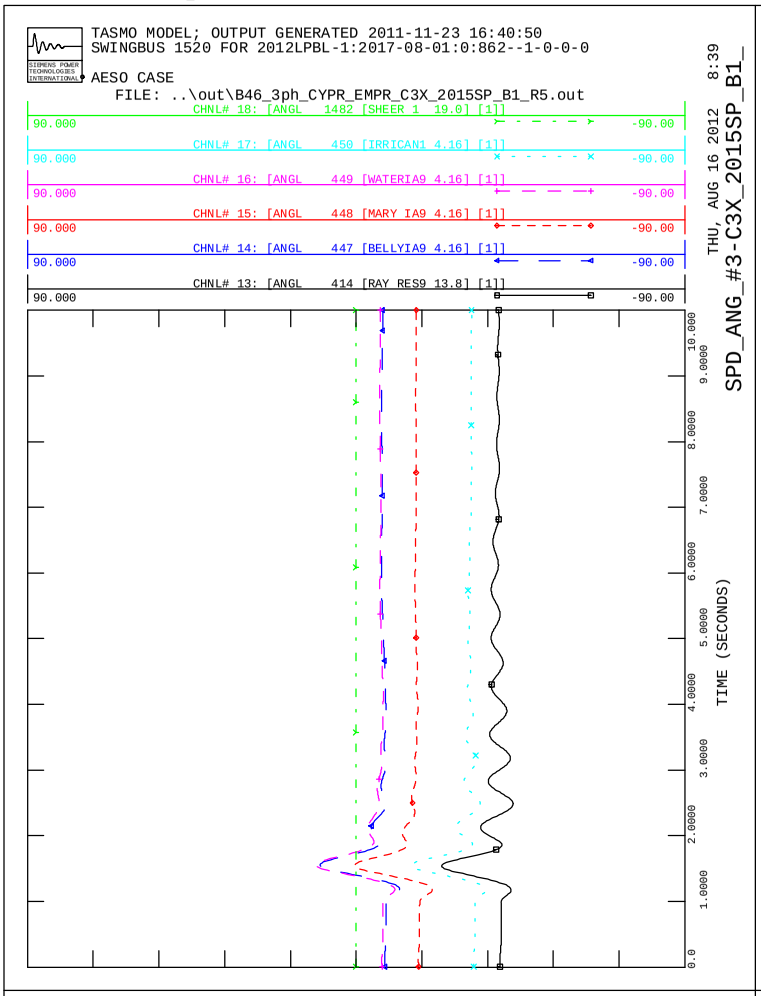

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

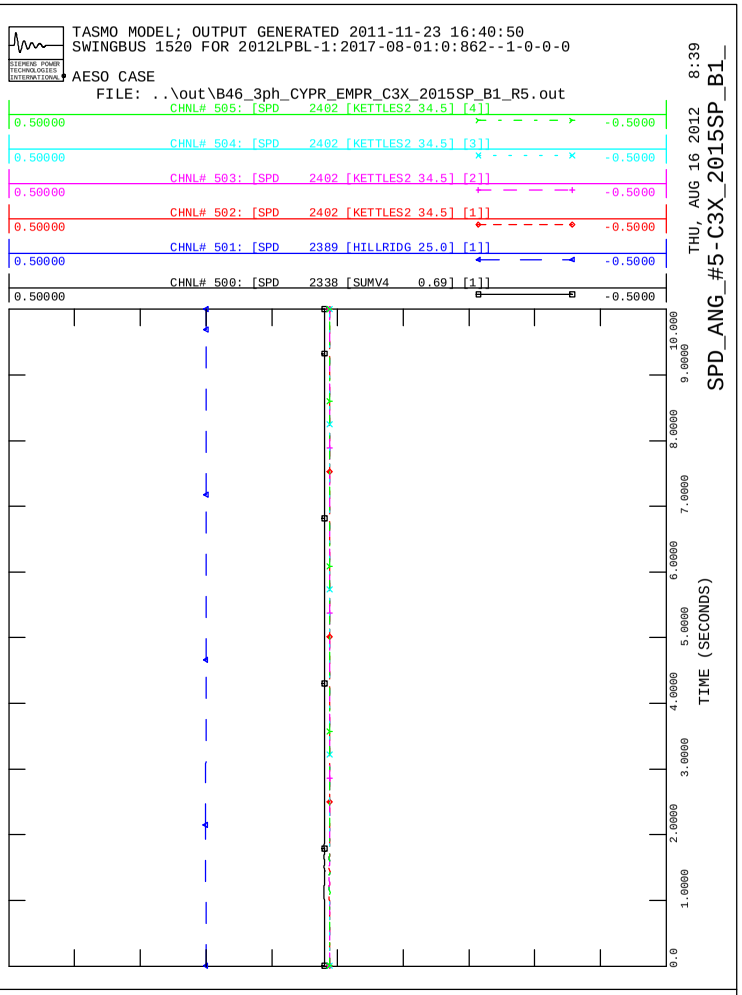

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
VOLT_#4-C3X_2015SP_B1_R5

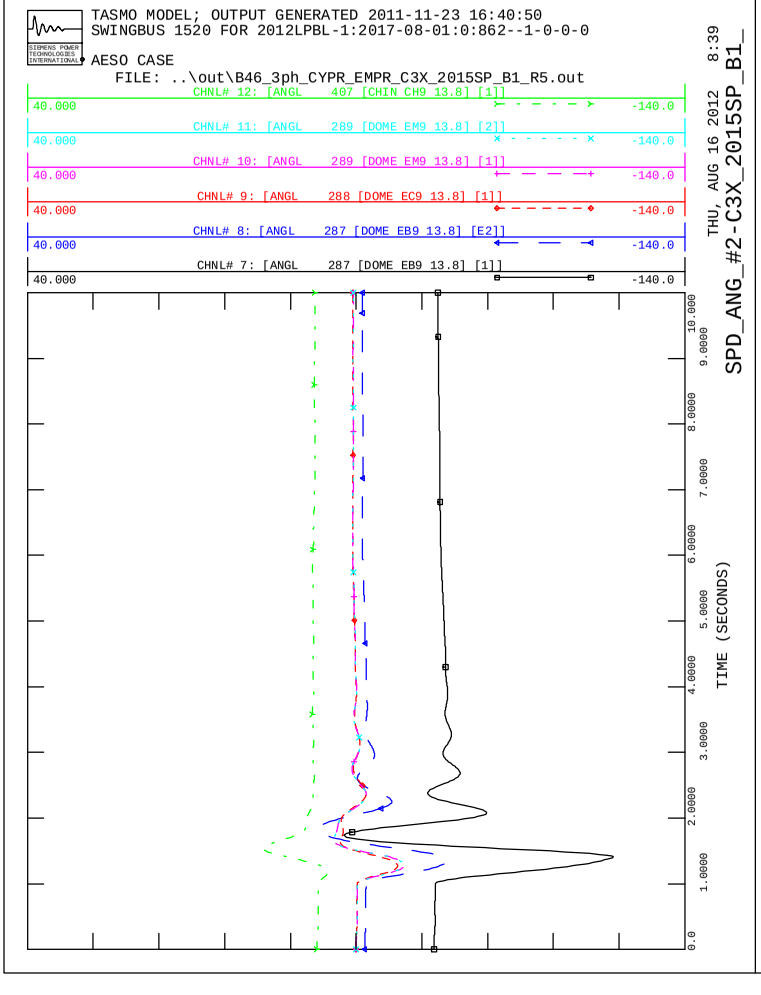

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:39
SPD_ANG_#1-C3X_2015SP_B1_

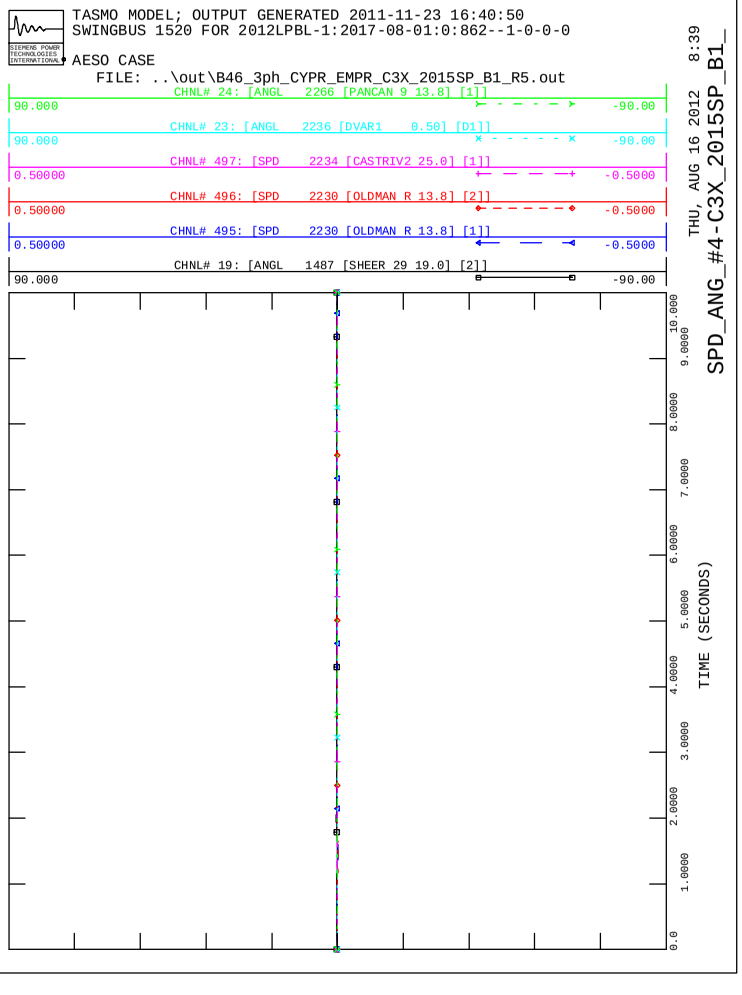

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
VOLT_#3-C3X_2015SP_B1_R5

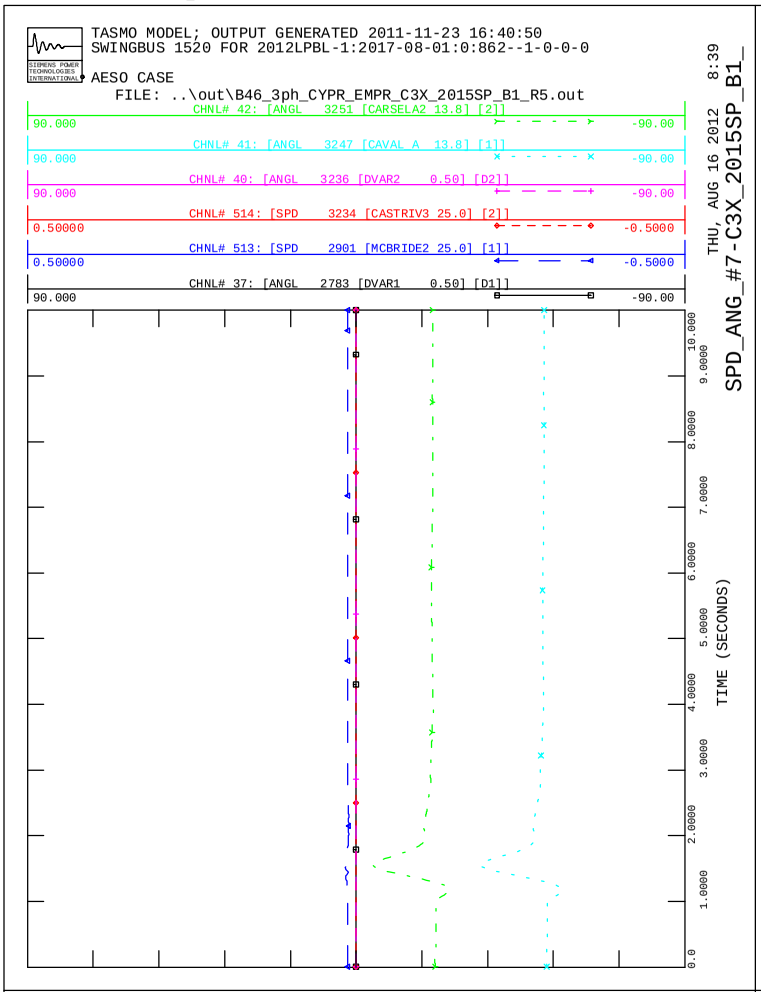

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
VOLT_#5-C3X_2015SP_B1_R5

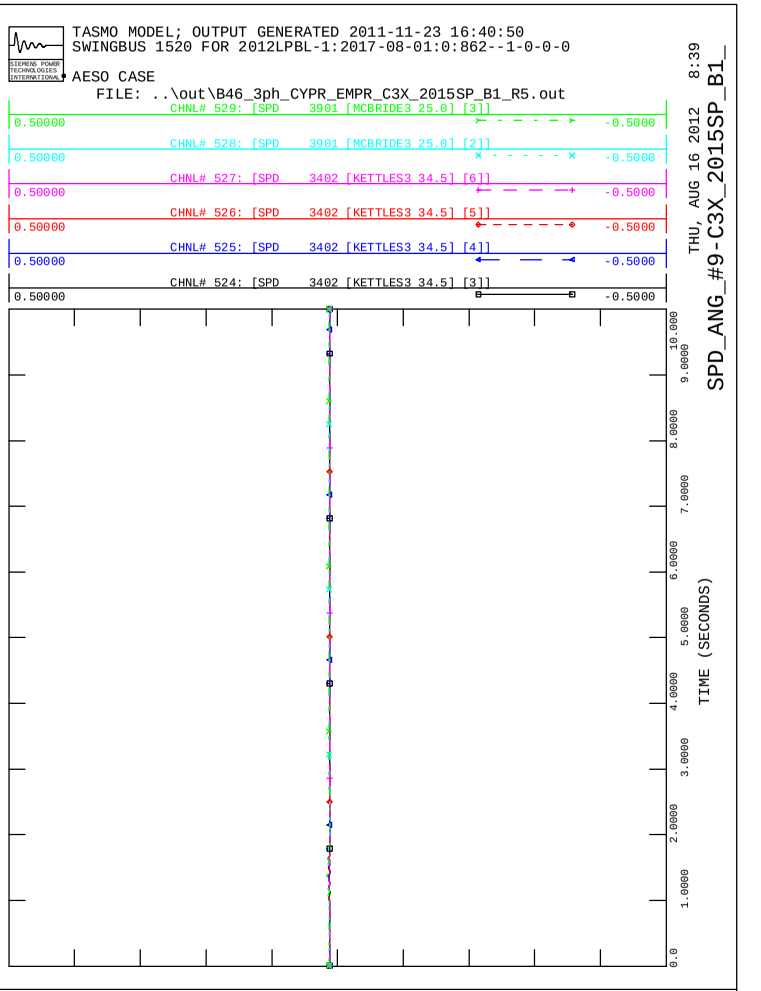

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

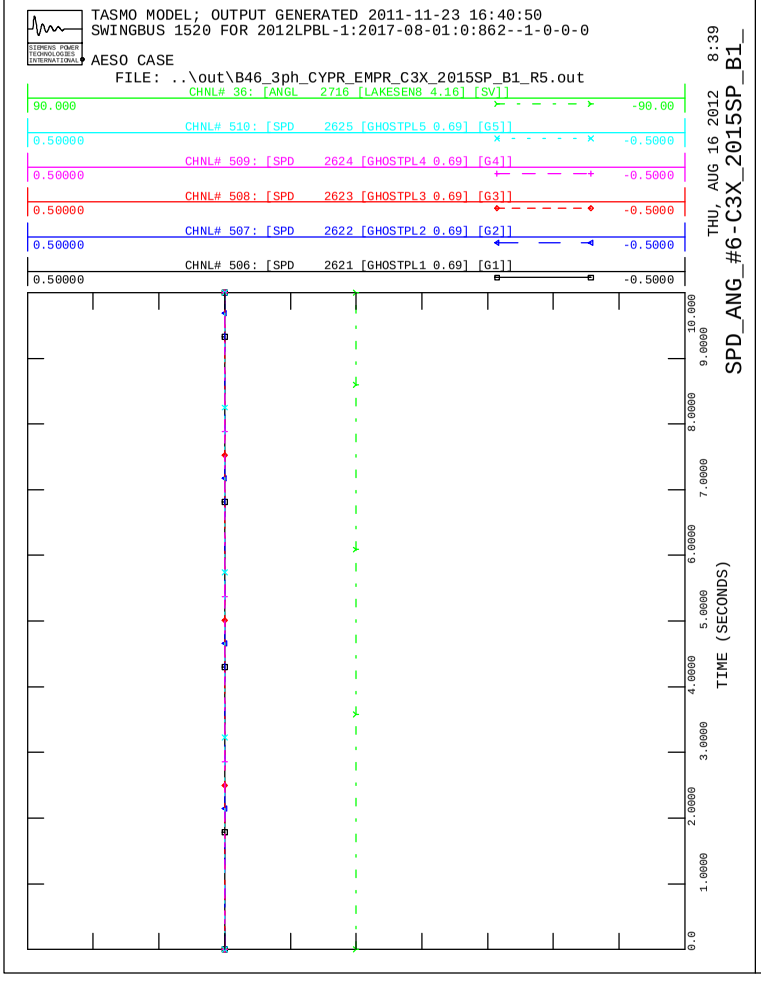

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

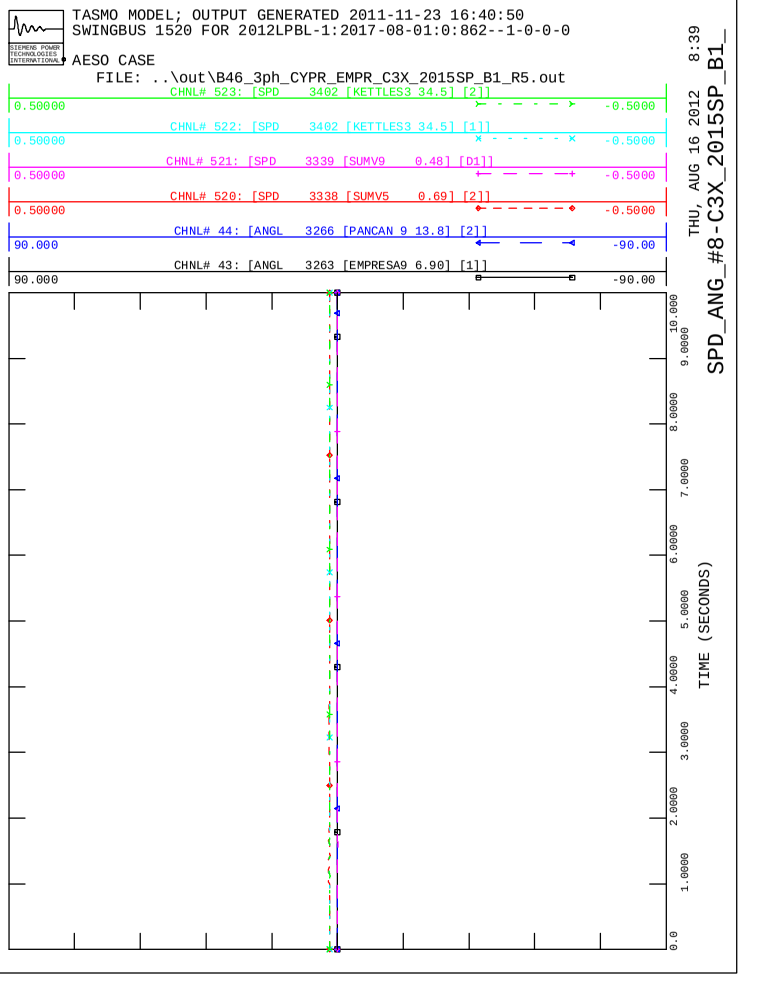

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

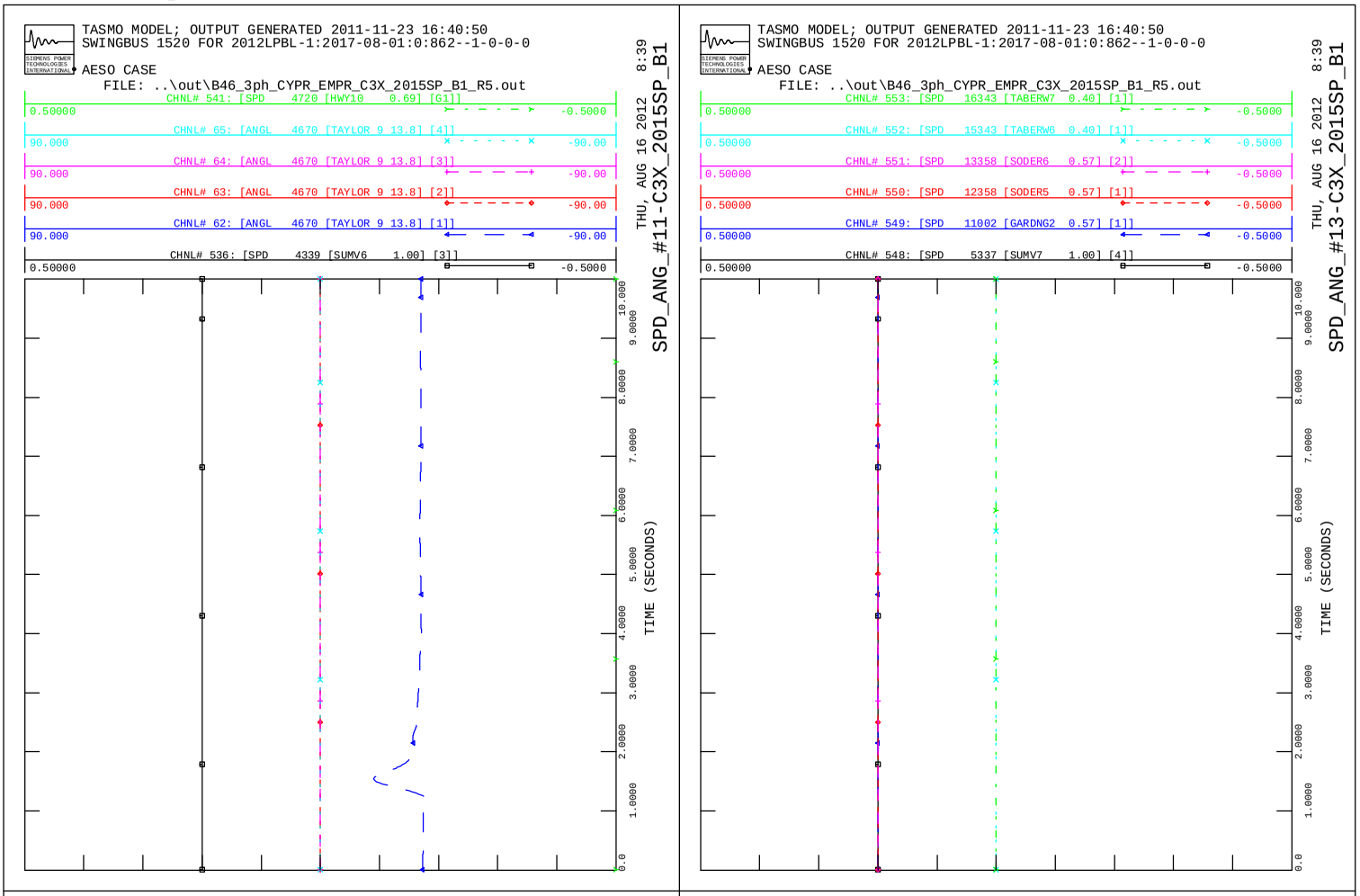

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

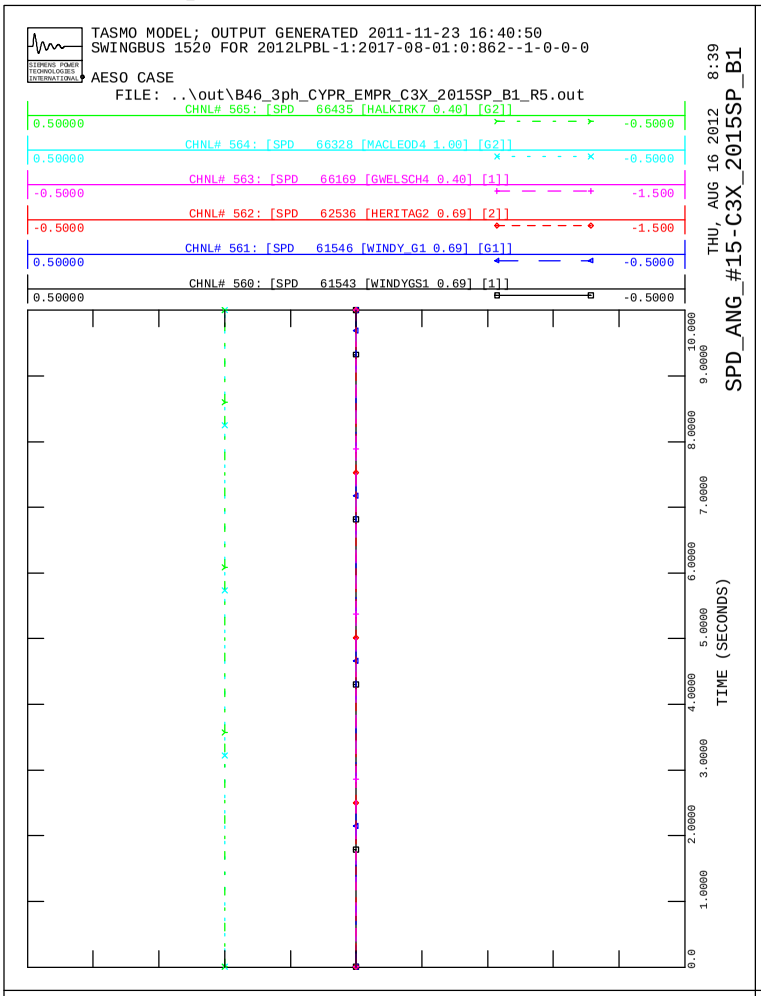

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

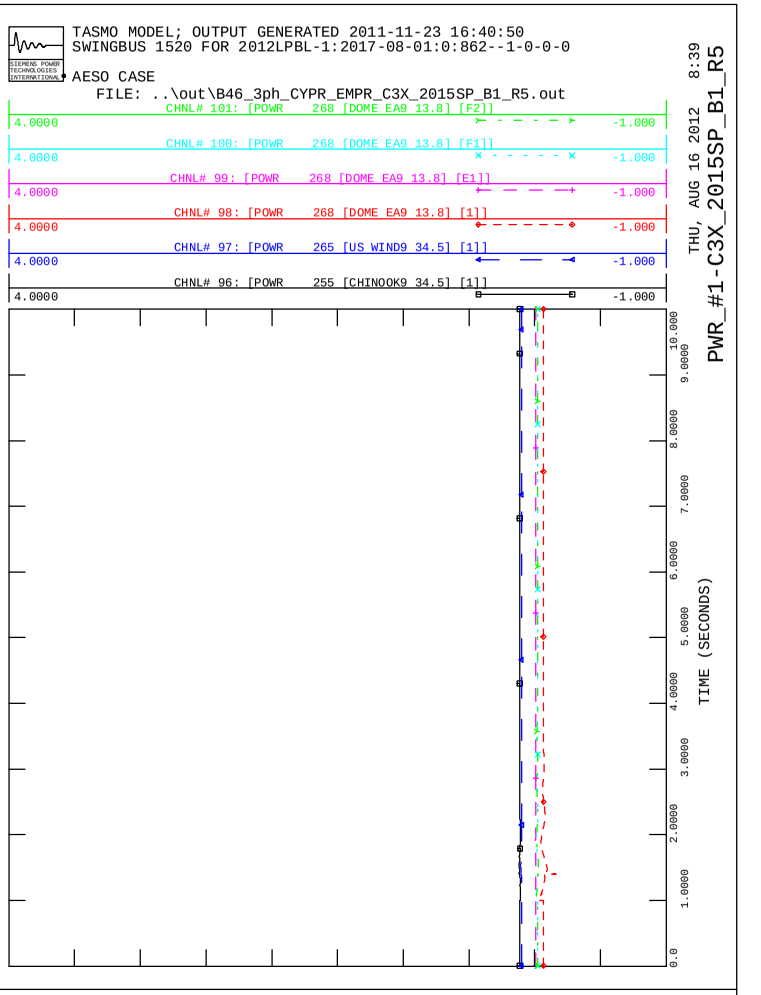

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

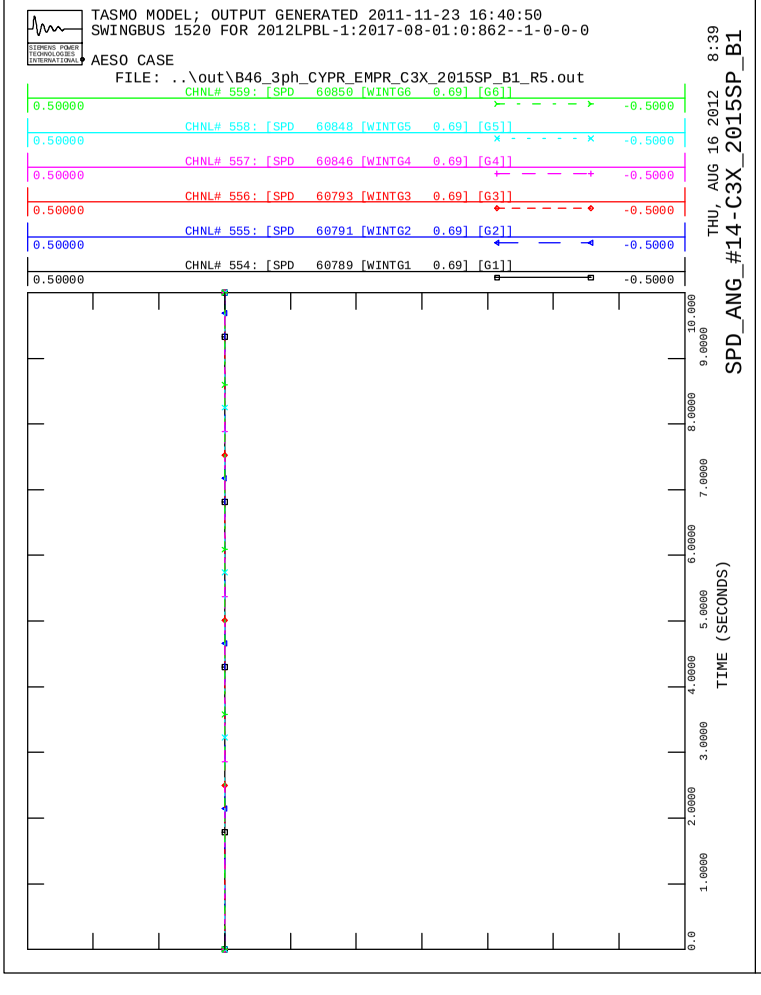

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

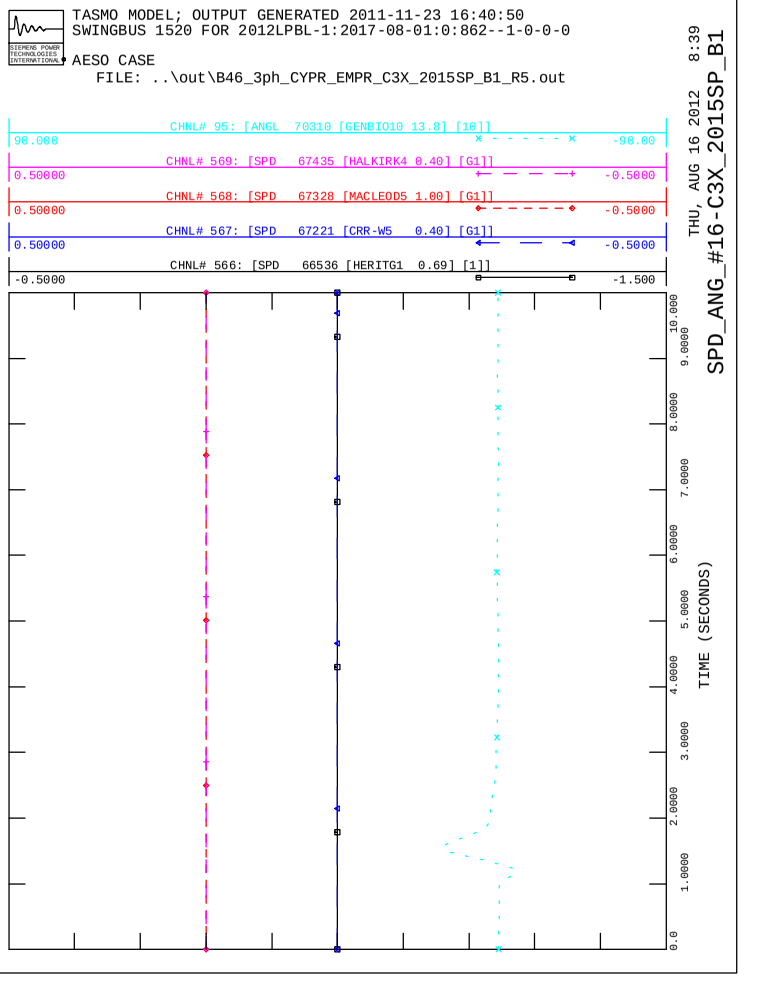

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

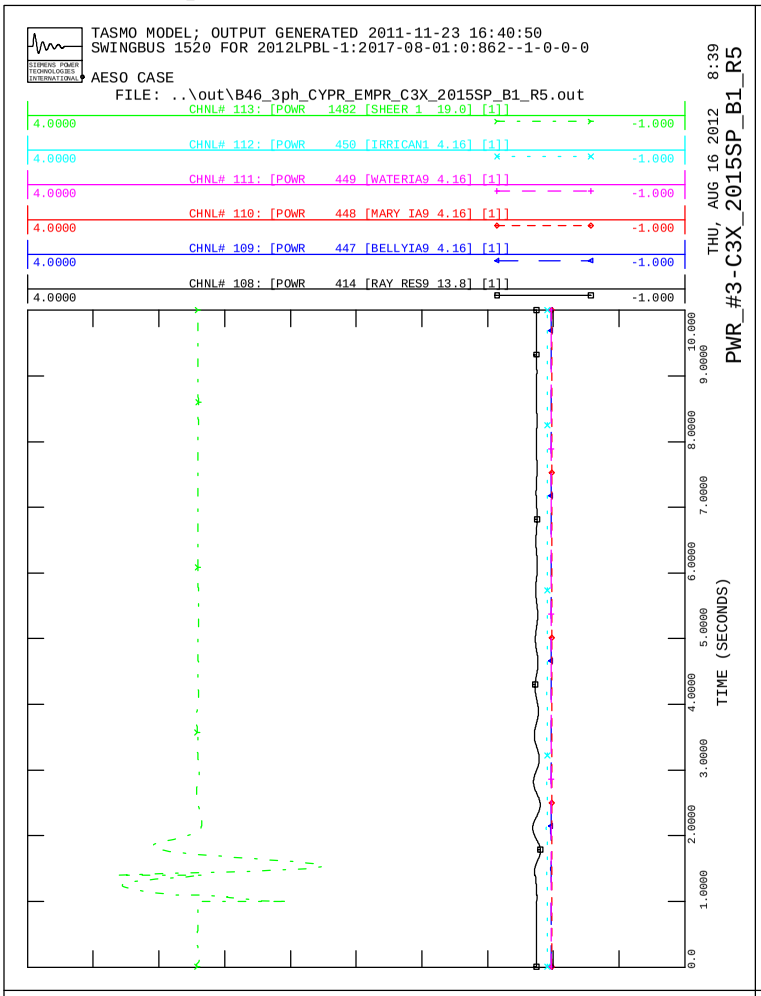

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:39
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:39
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:39
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:39

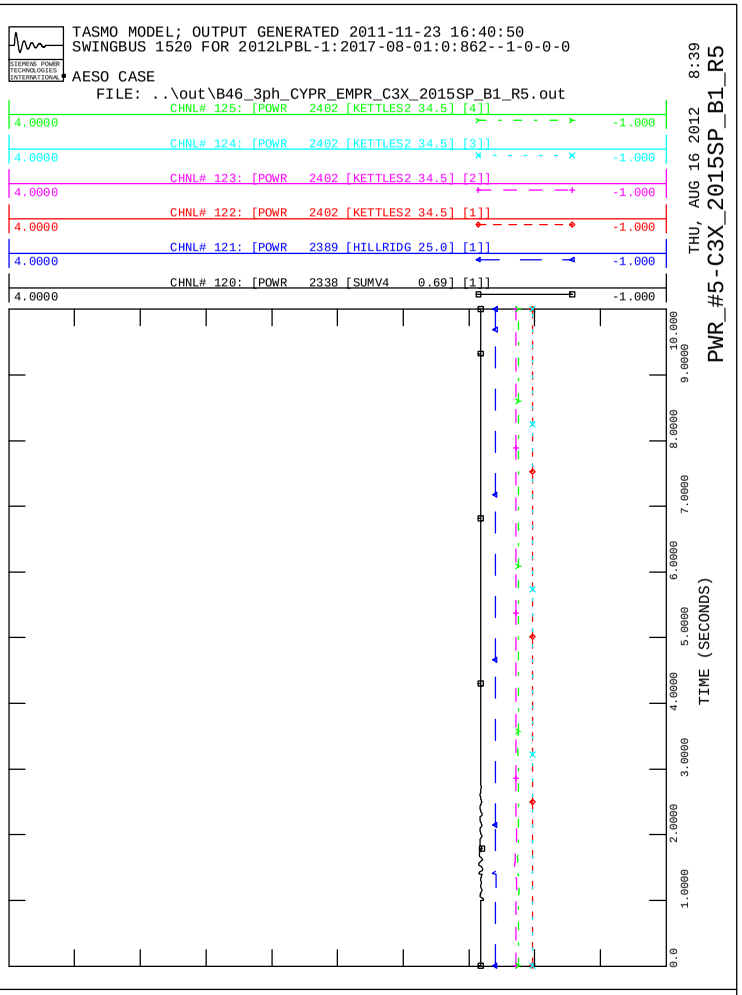

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 8:39
SPD_ANG_#15-C3X_2015SP_B1
TIME (SECONDS)

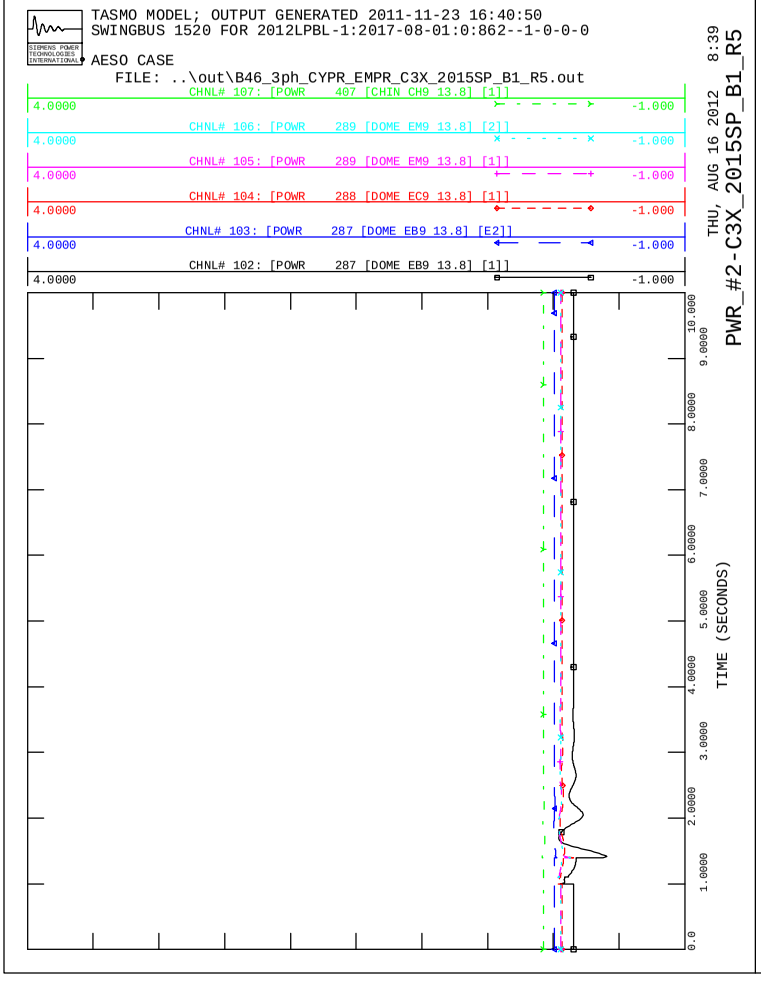

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 8:39
PWR_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

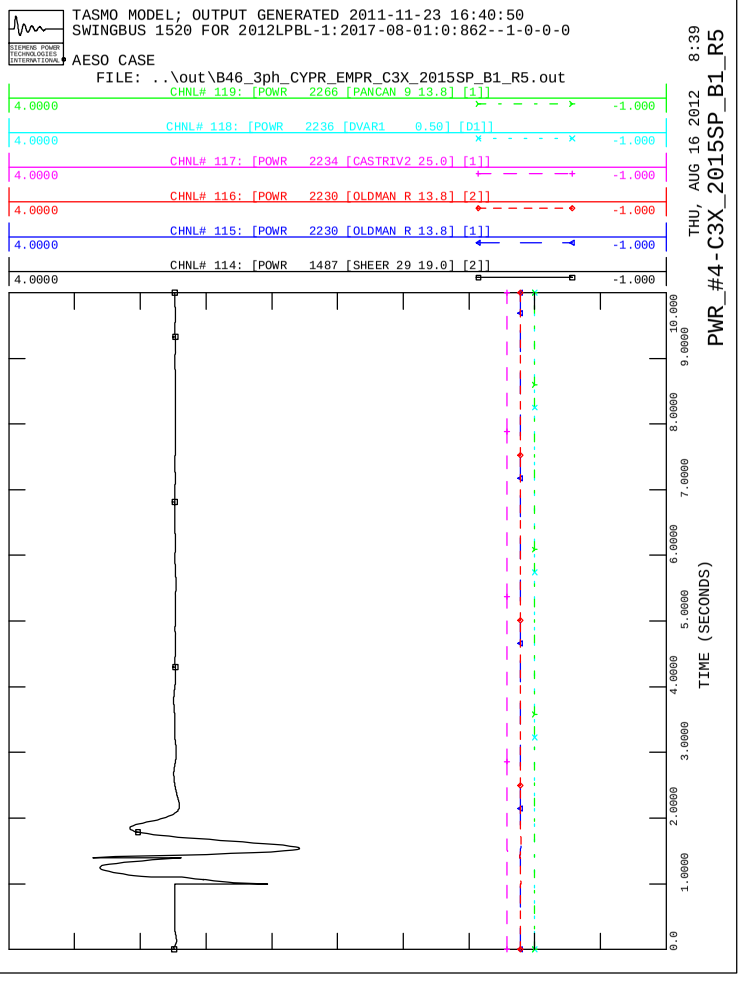

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 8:39
SPD_ANG_#14-C3X_2015SP_B1
TIME (SECONDS)

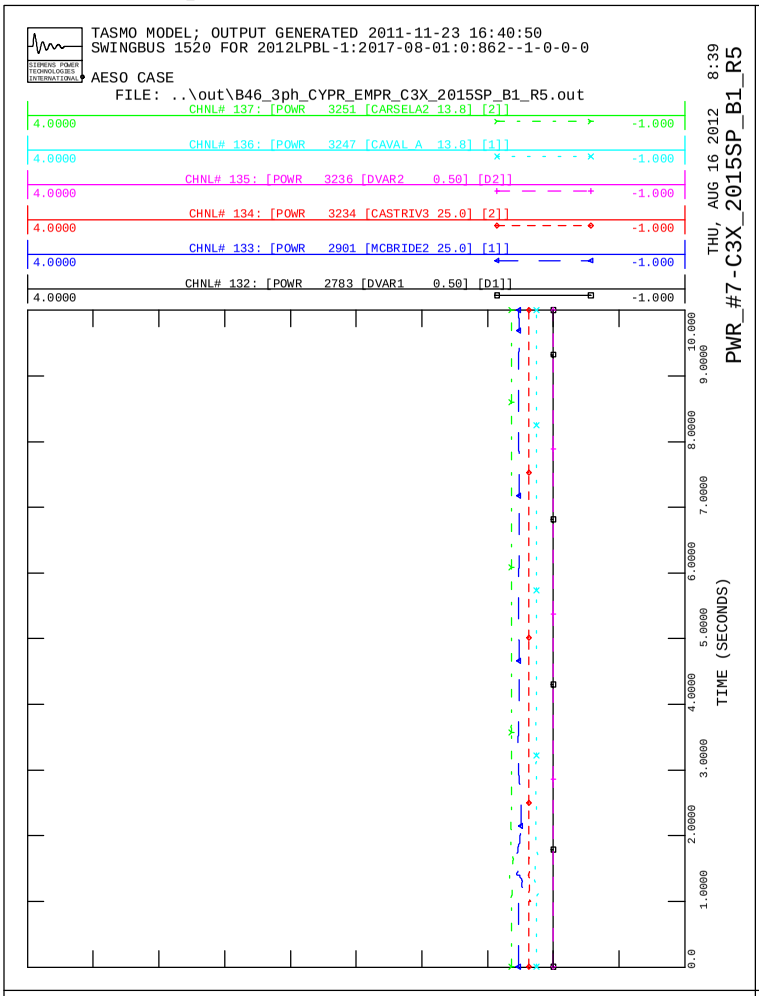

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 8:39
SPD_ANG_#16-C3X_2015SP_B1
TIME (SECONDS)

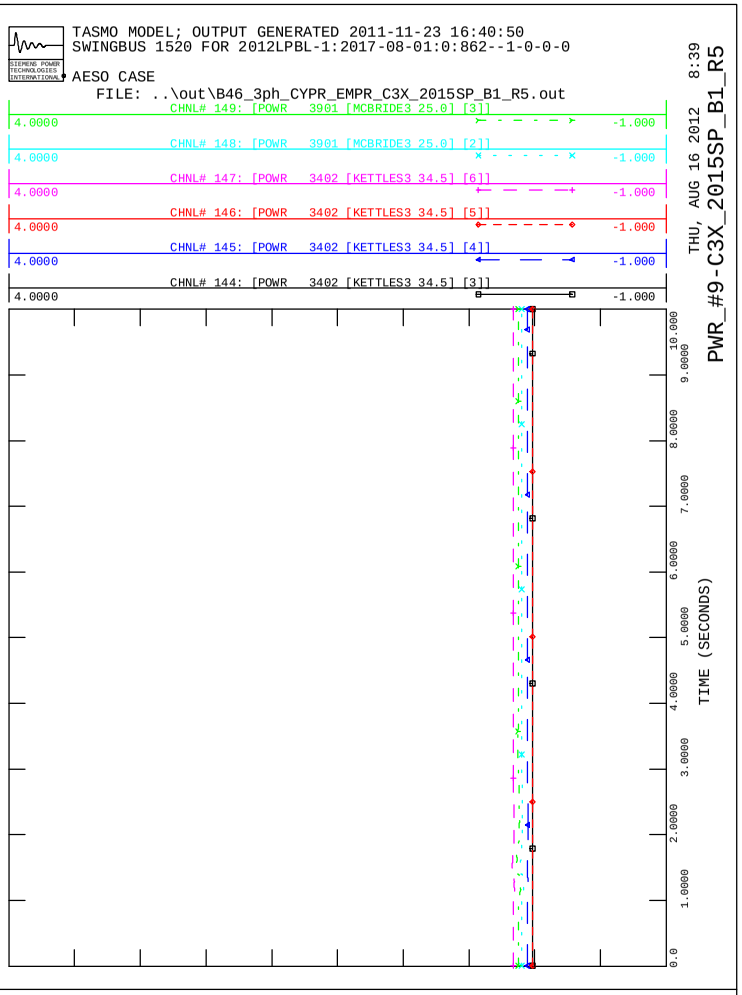

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#3-C3X_2015SP_B1_R5

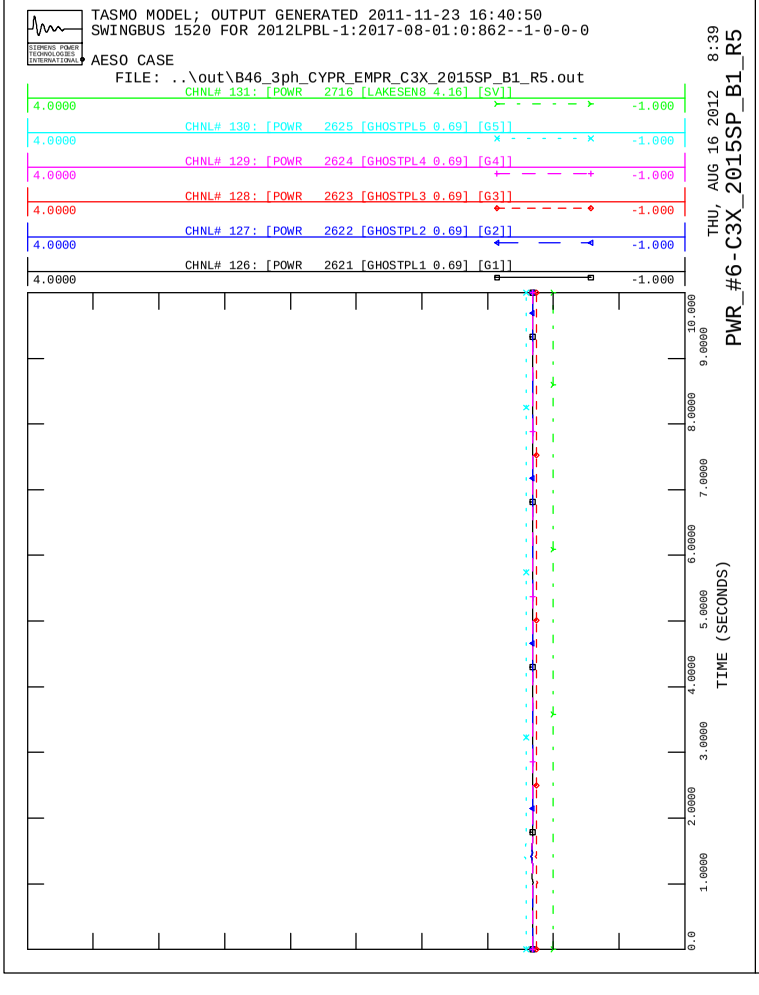

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#5-C3X_2015SP_B1_R5

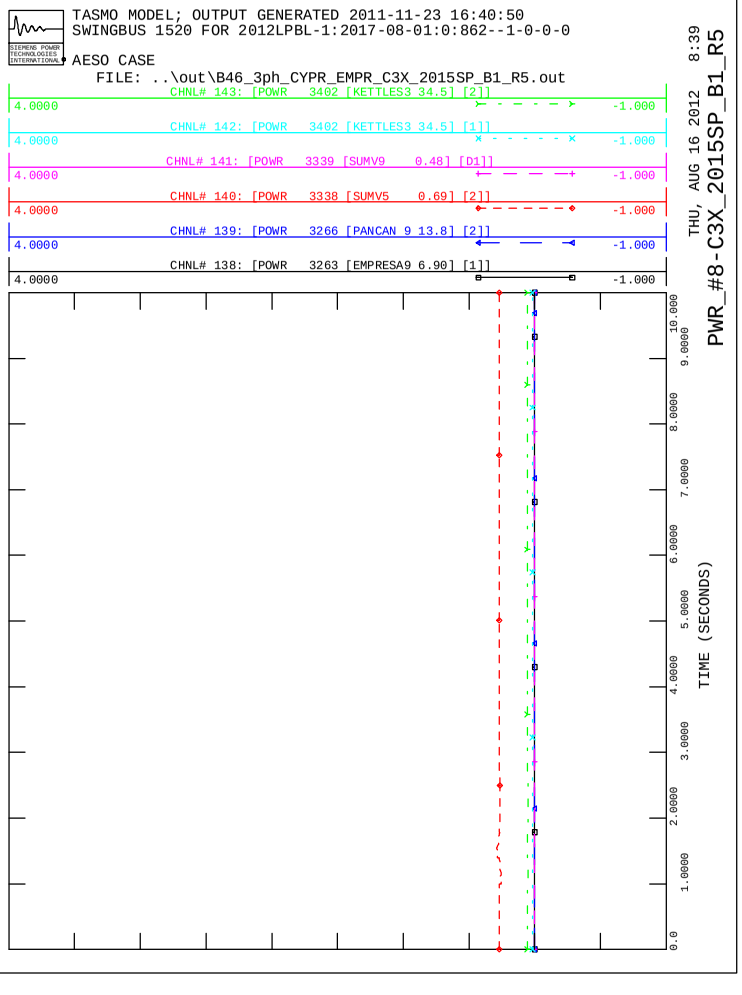

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#2-C3X_2015SP_B1_R5

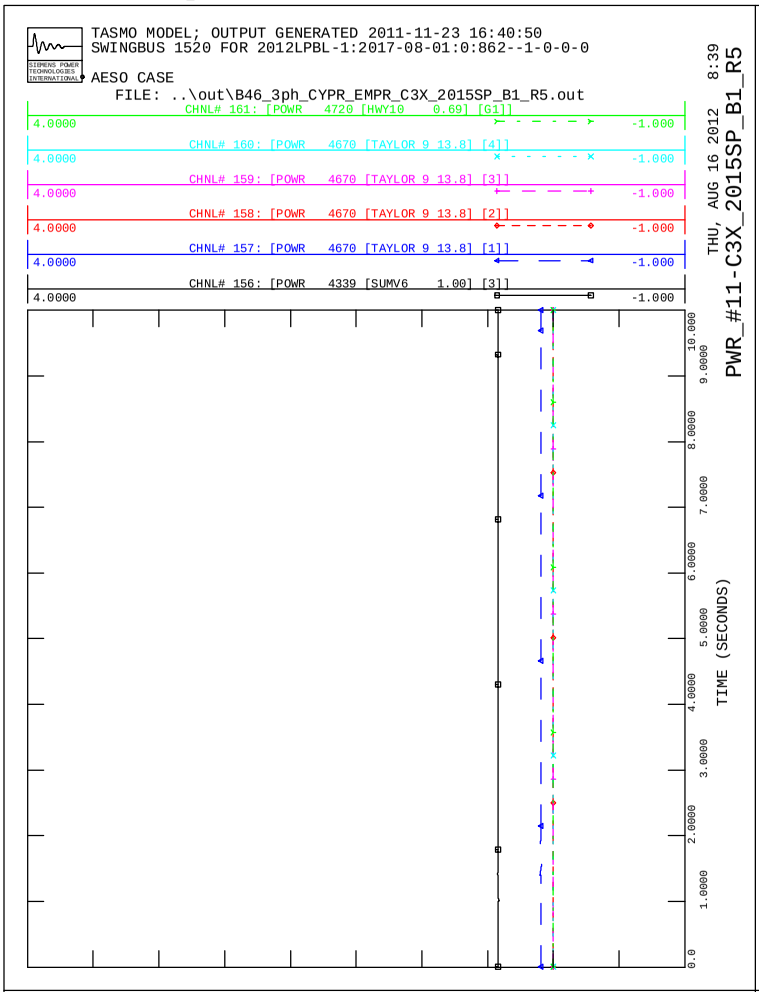

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#4-C3X_2015SP_B1_R5

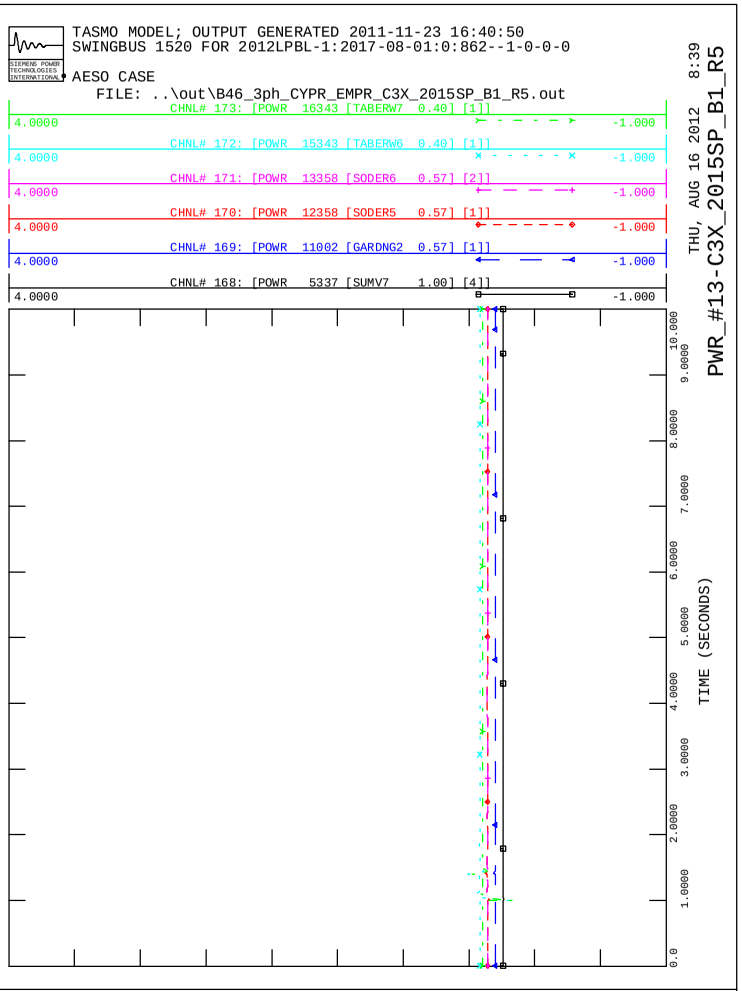

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#7-C3X_2015SP_B1_R5

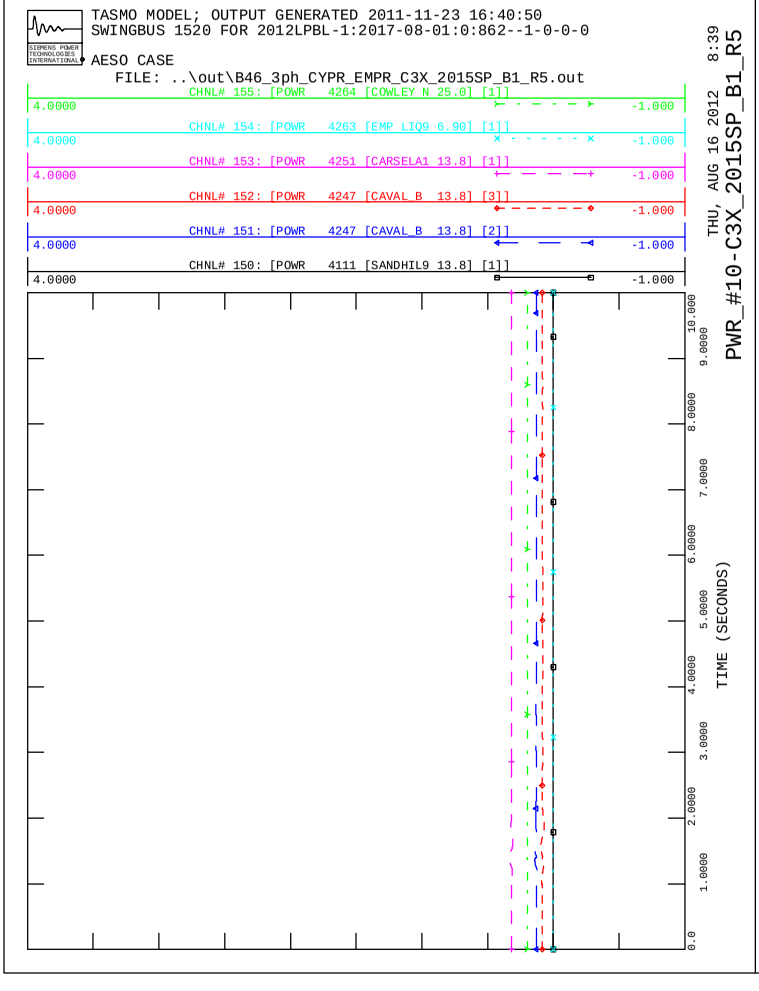

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#9-C3X_2015SP_B1_R5

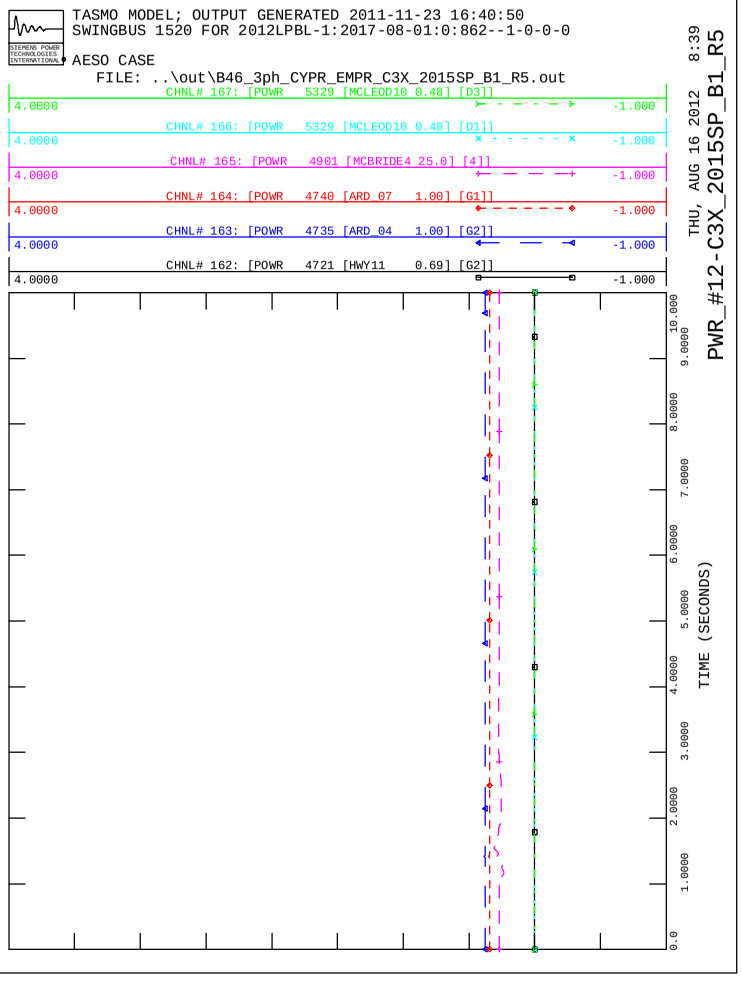

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#6-C3X_2015SP_B1_R5

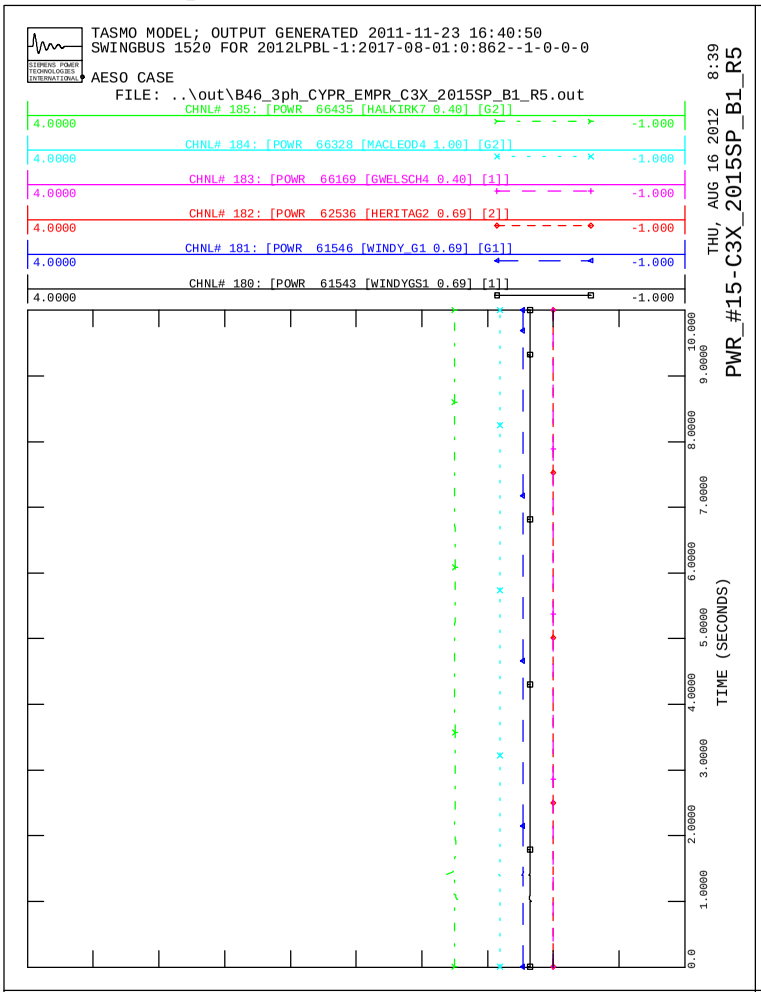

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#8-C3X_2015SP_B1_R5

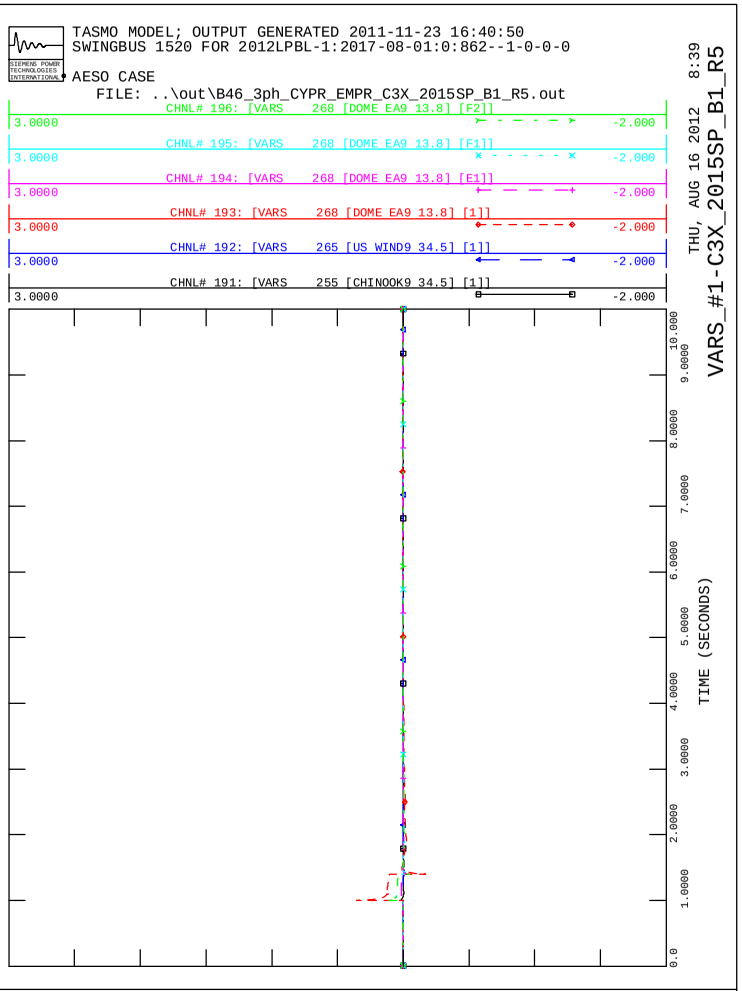

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#11-C3X_2015SP_B1_R5

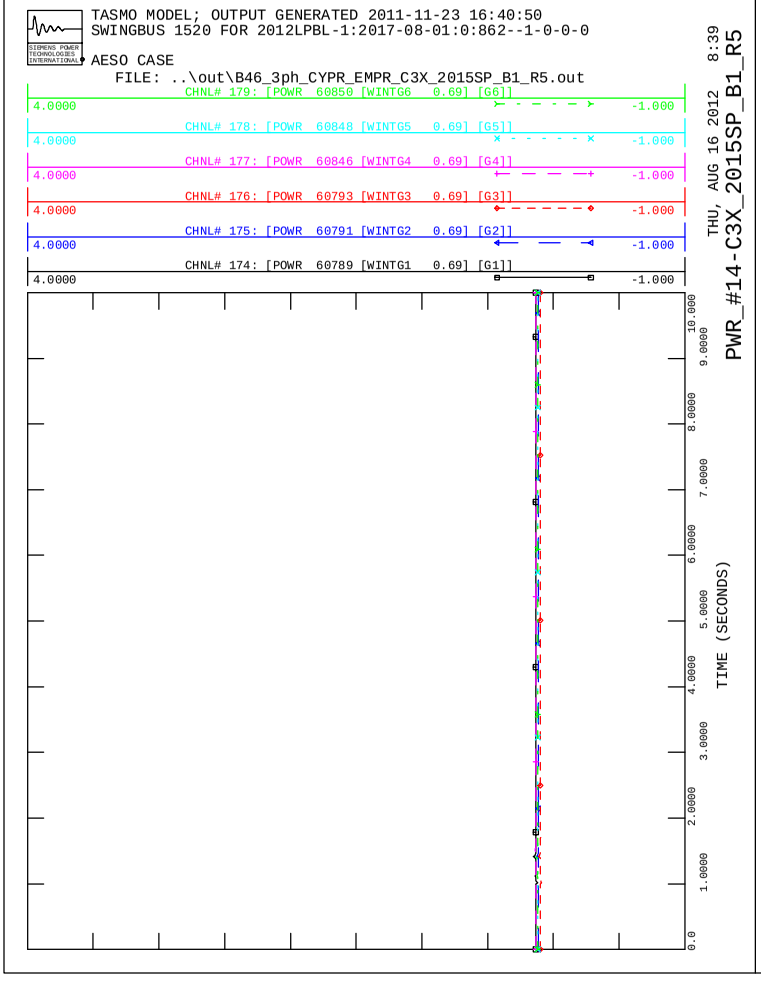

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#13-C3X_2015SP_B1_R5

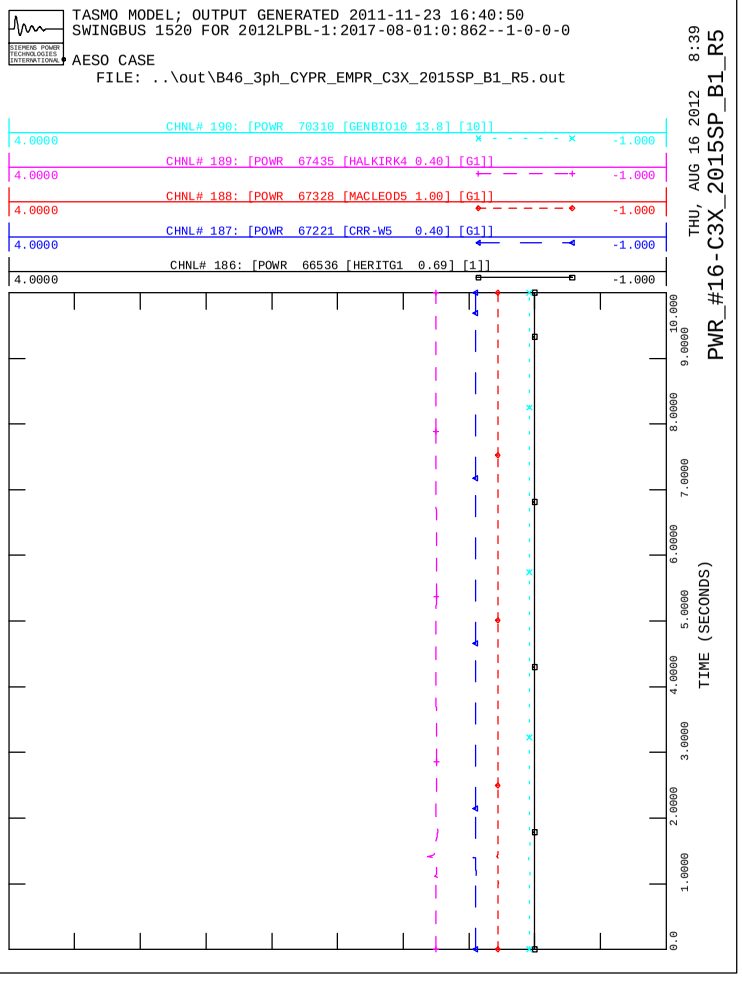

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#10-C3X_2015SP_B1_R5

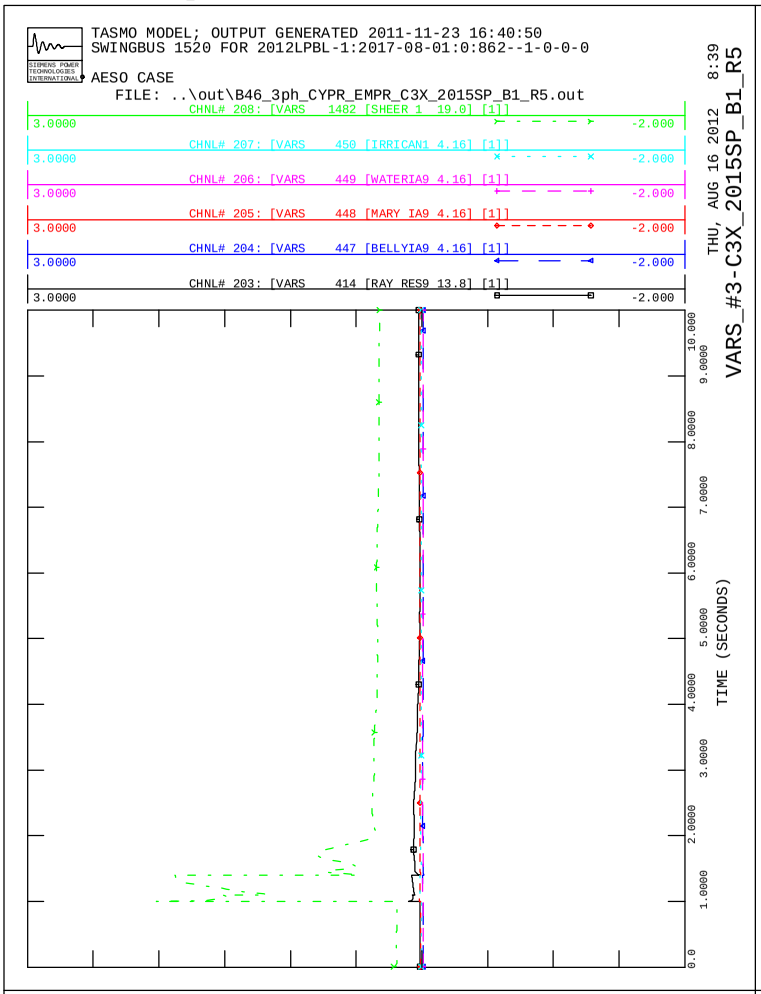

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#12-C3X_2015SP_B1_R5

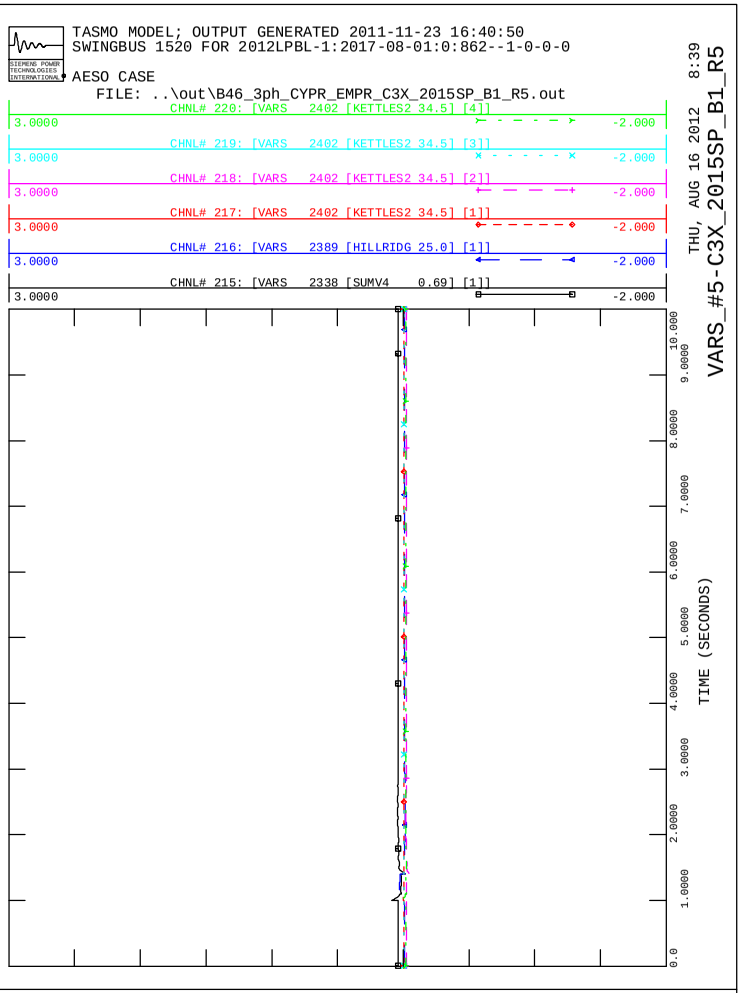

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:39
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

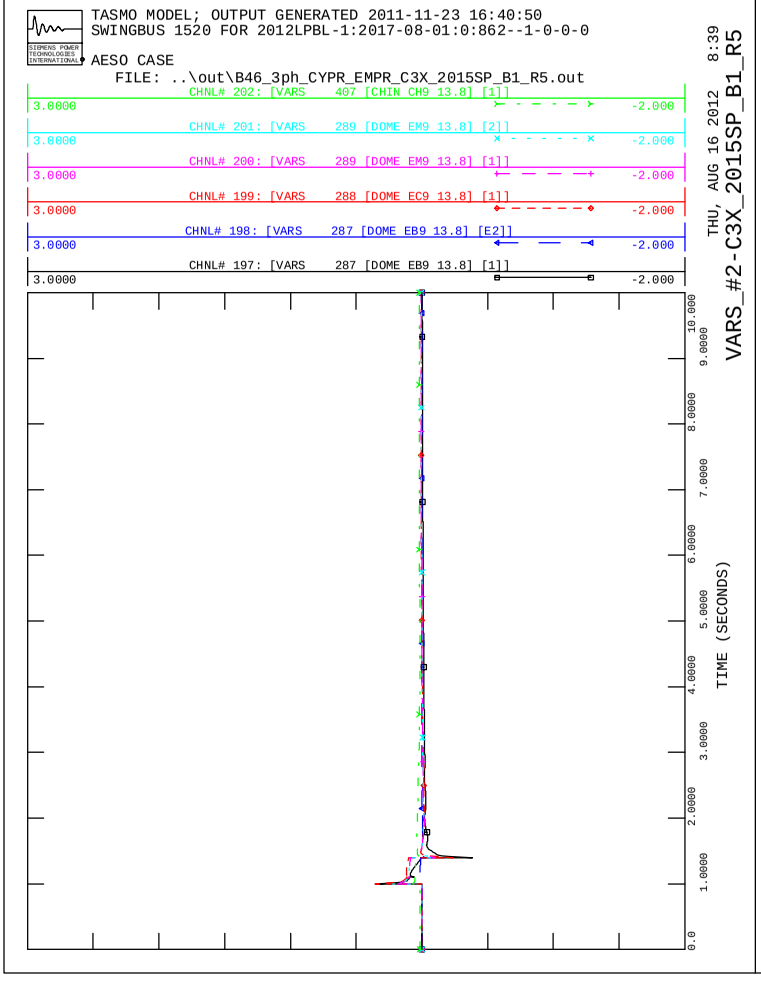

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

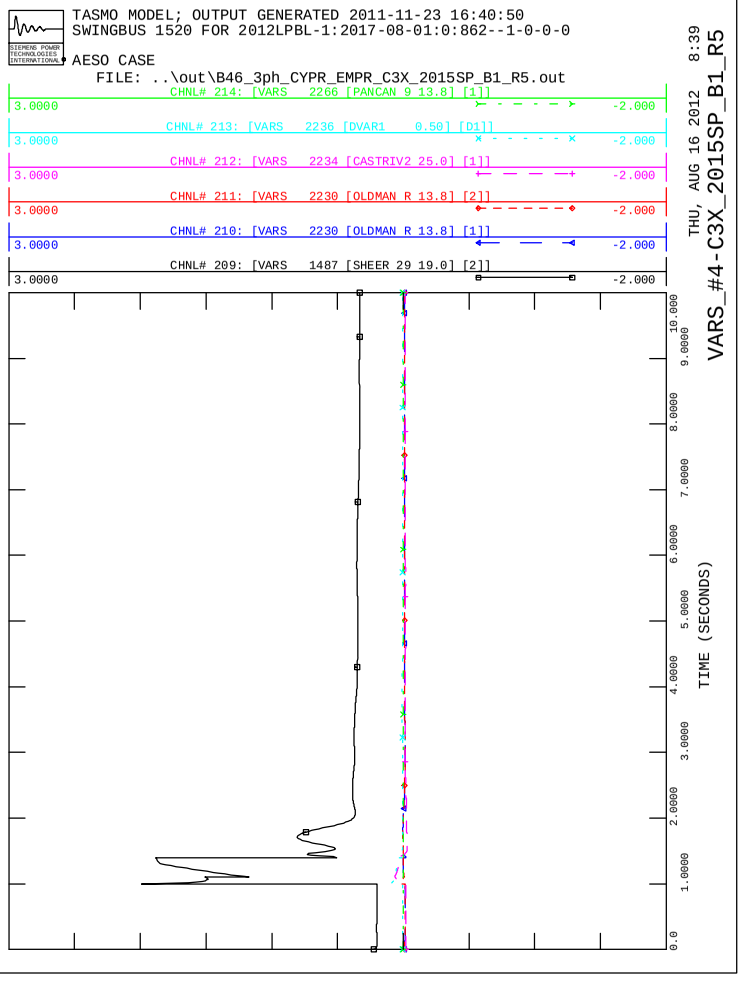

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:39
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

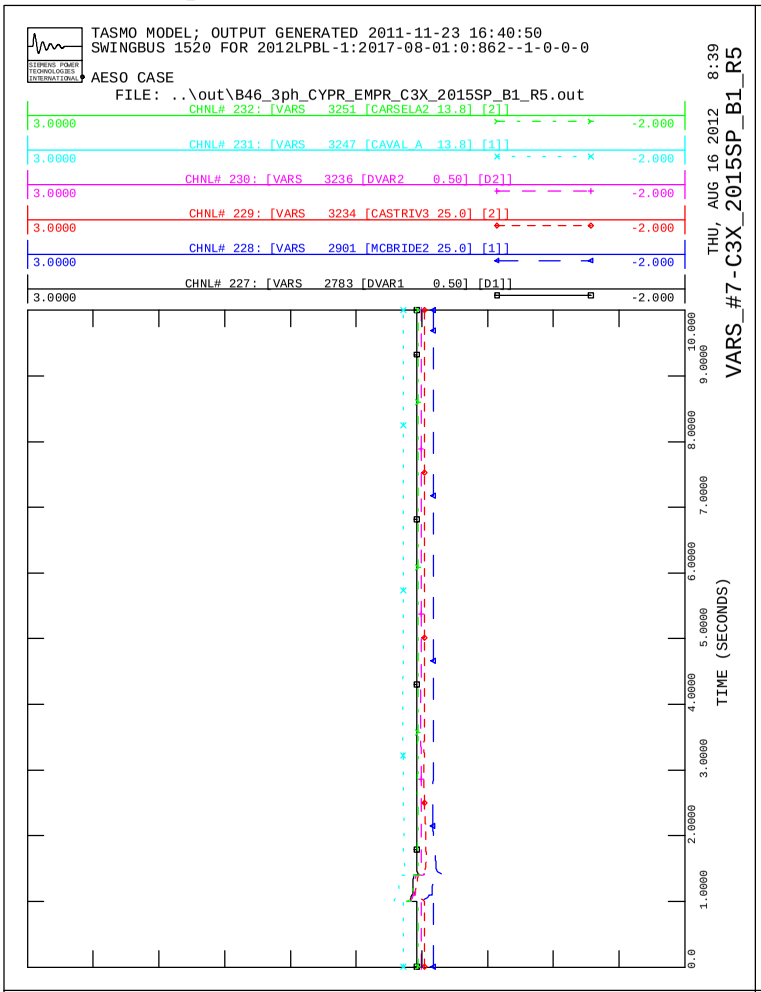

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:39
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

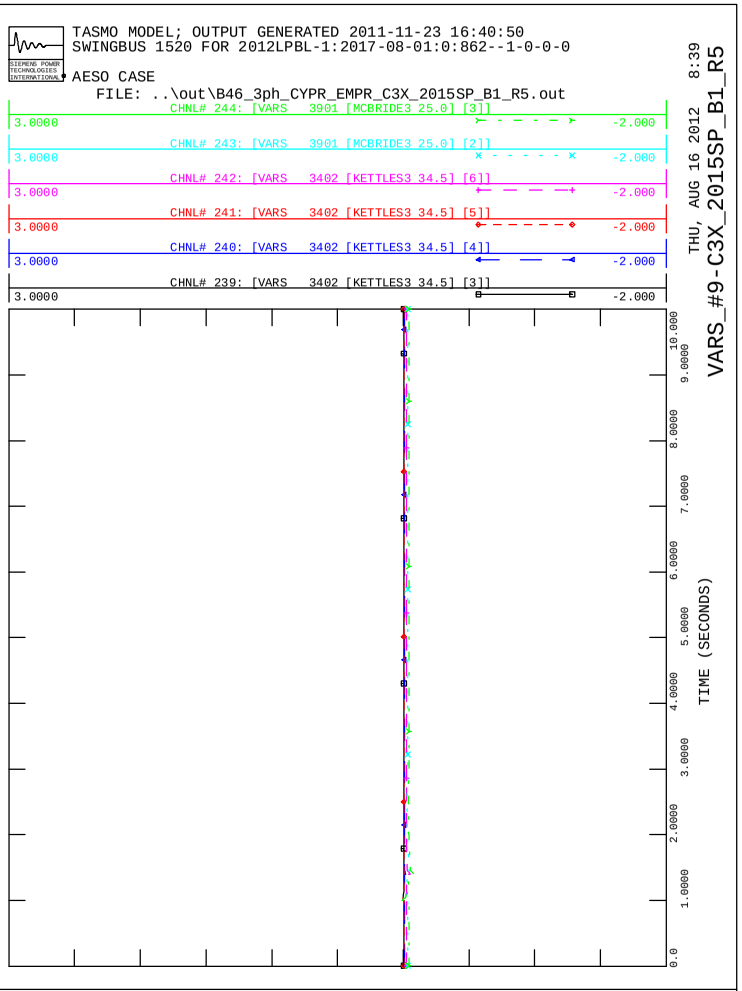

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

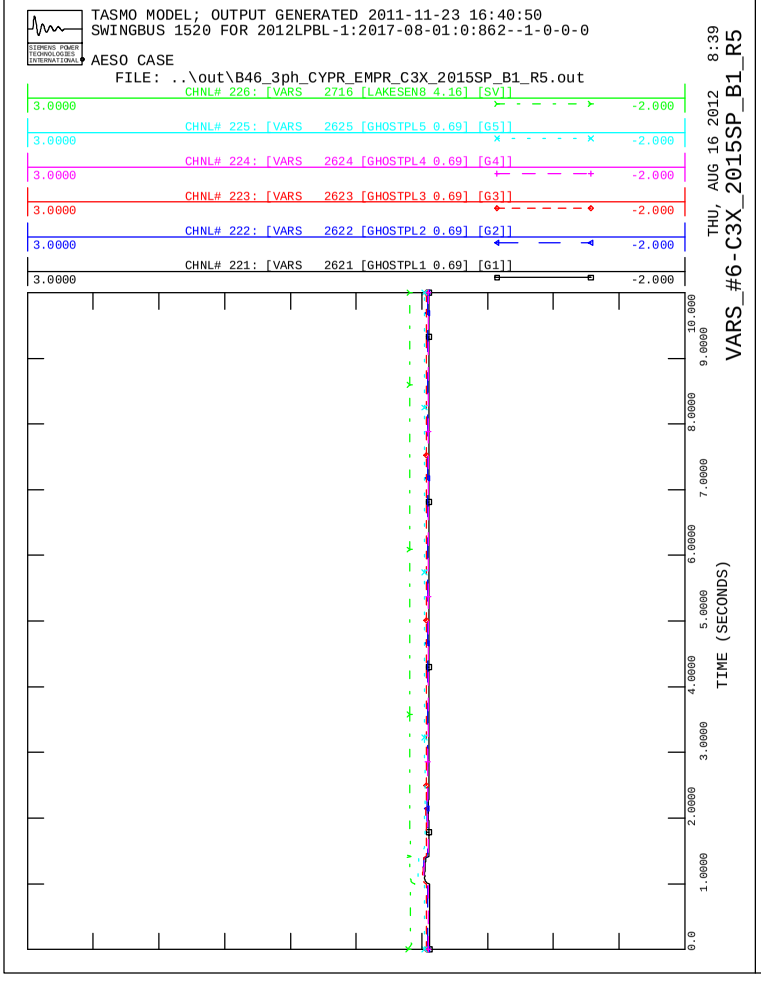

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

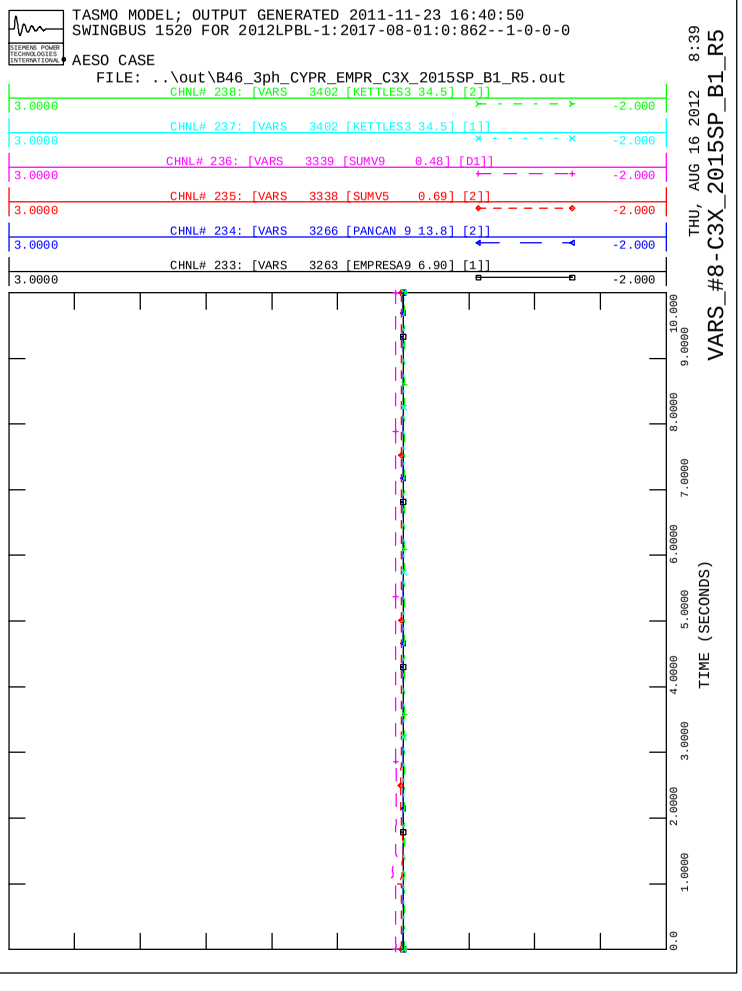

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

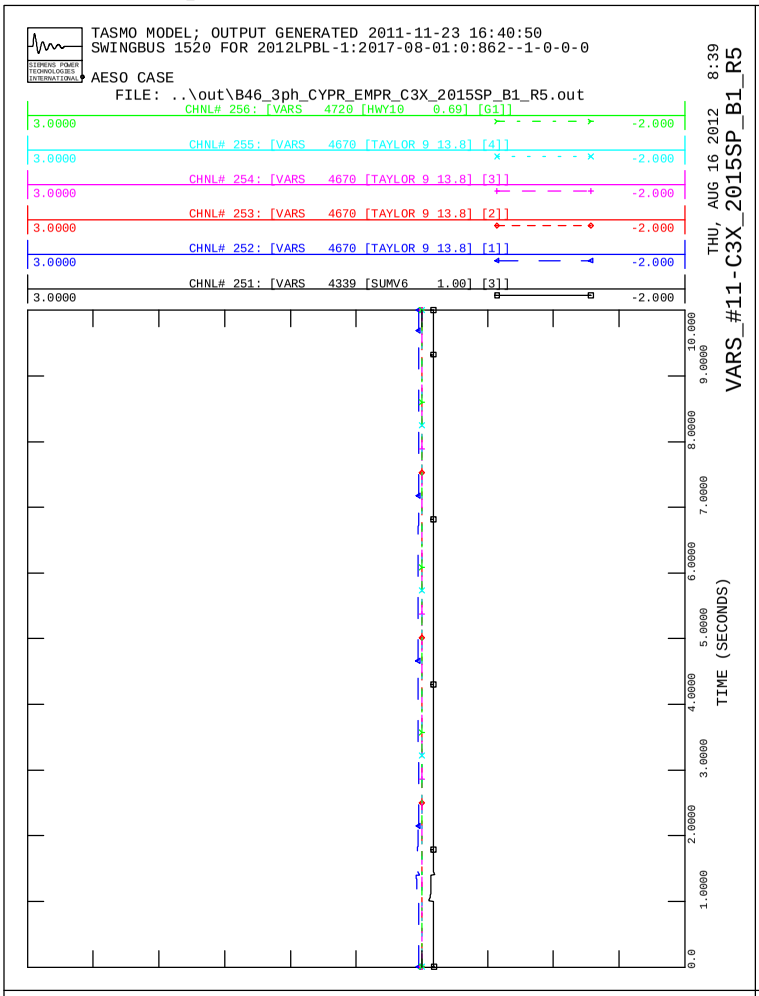

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

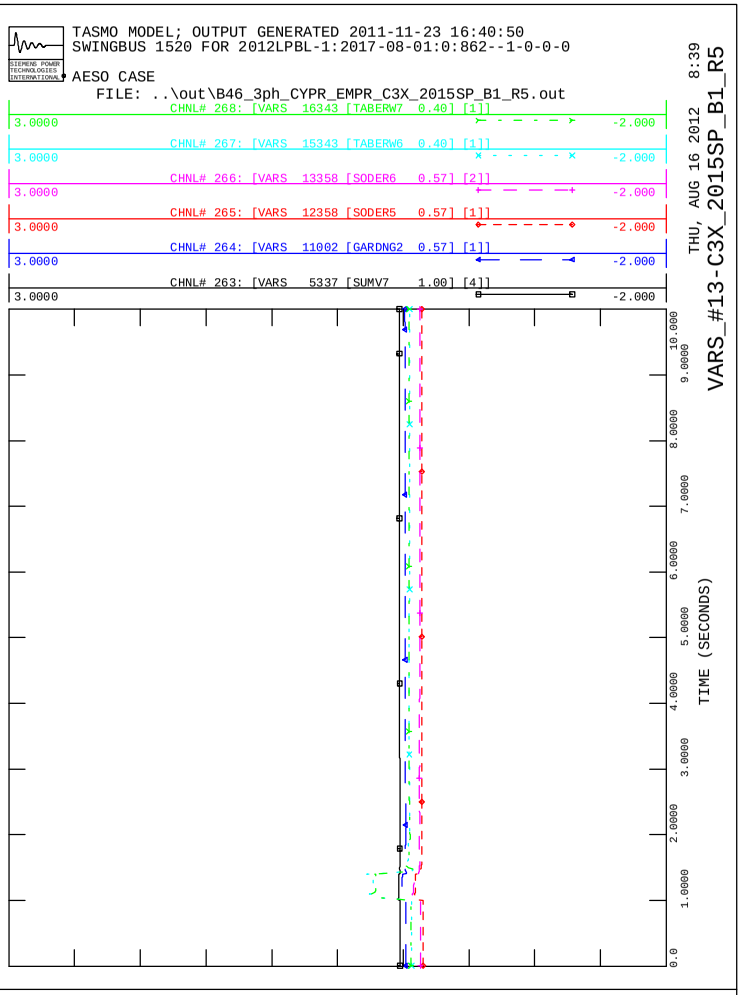

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

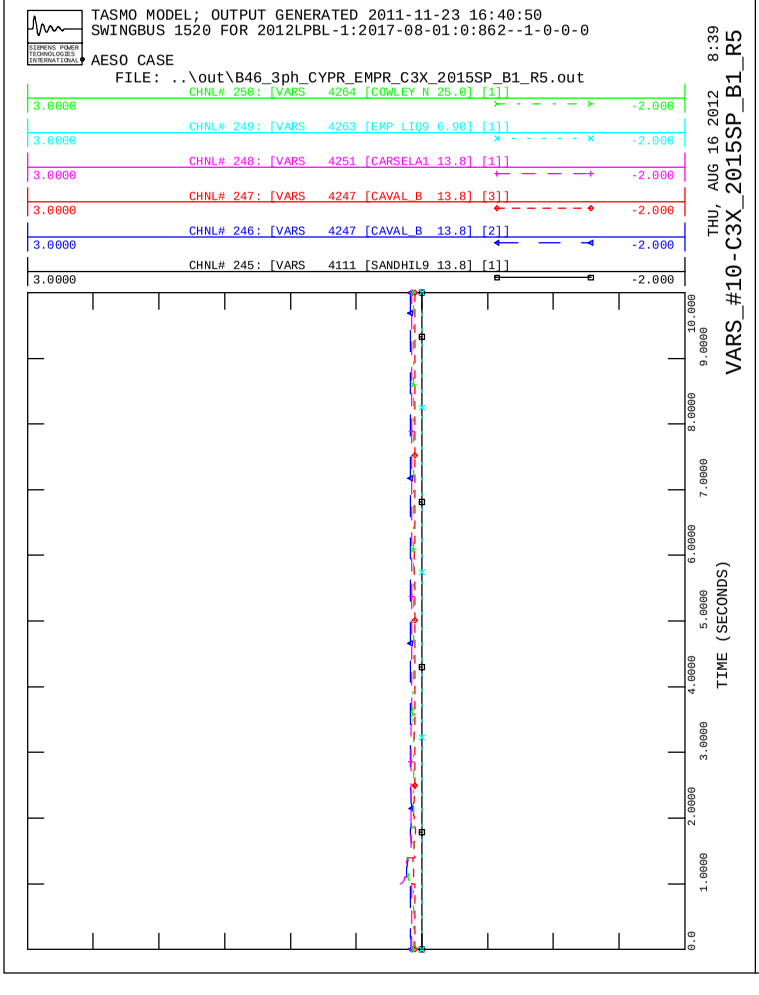

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

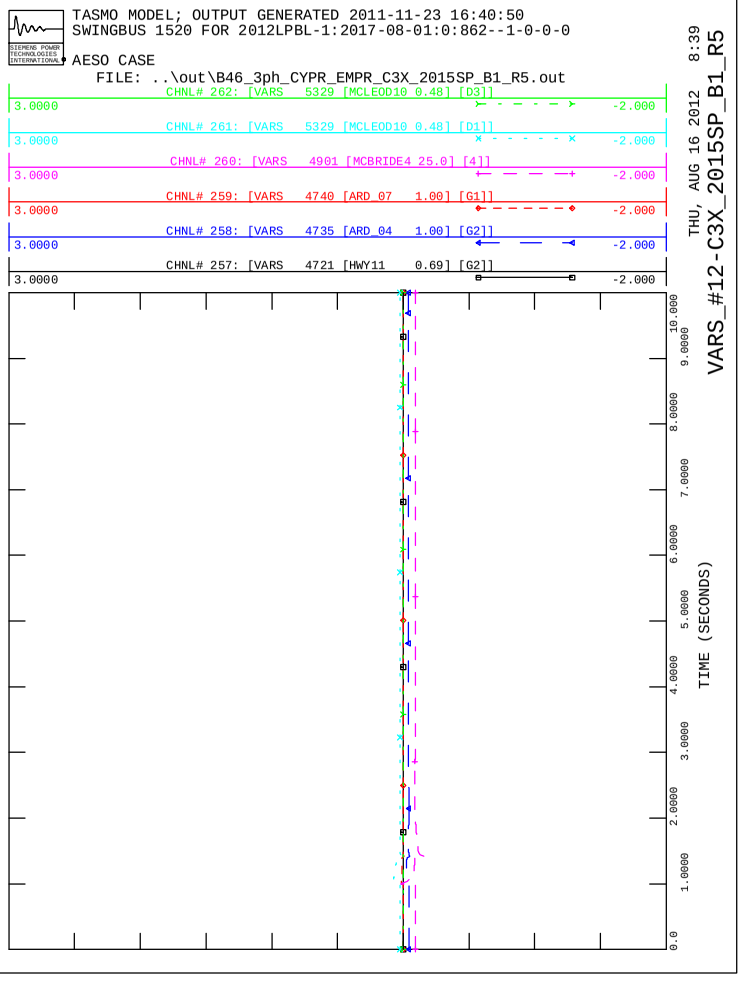

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

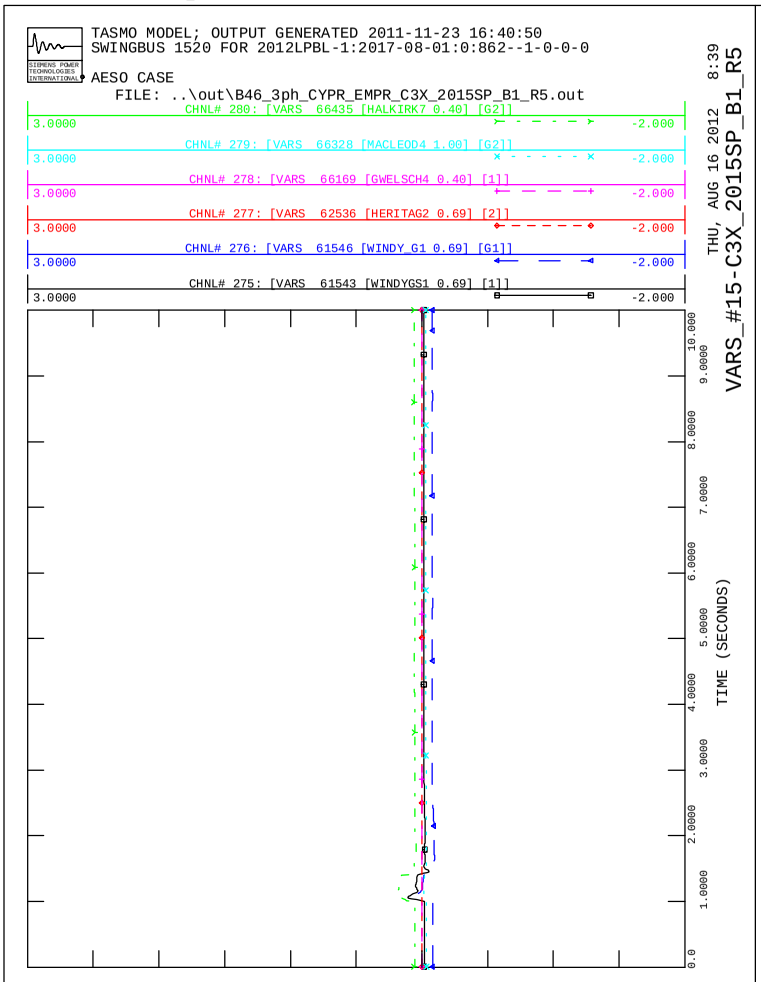

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

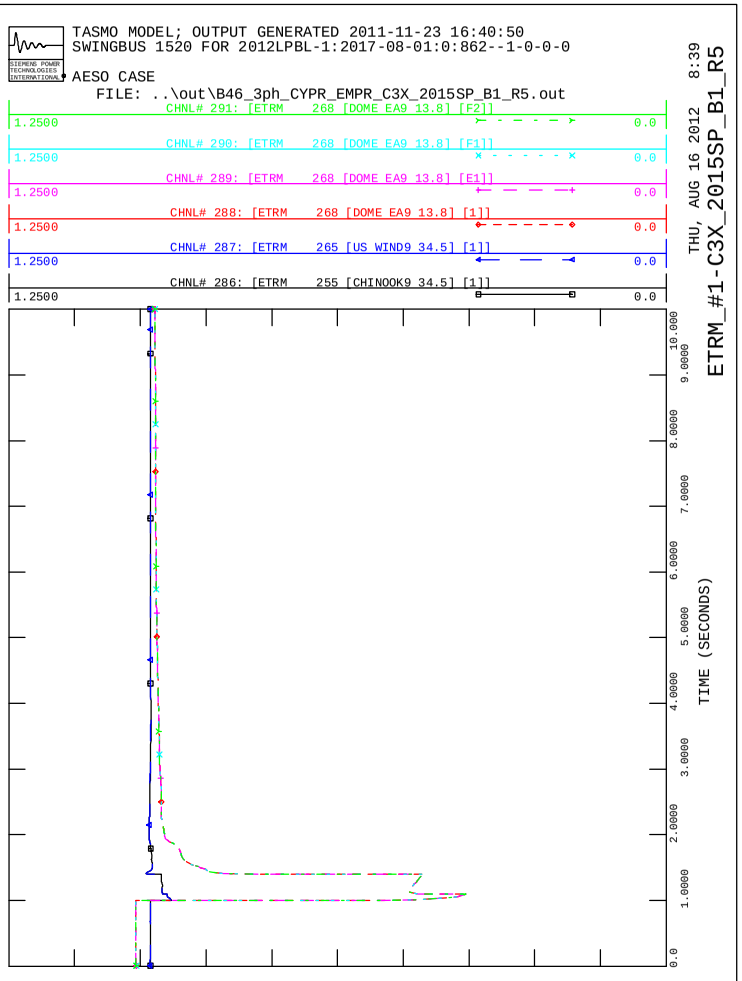

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#11-C3X_2015SP_B1_R5

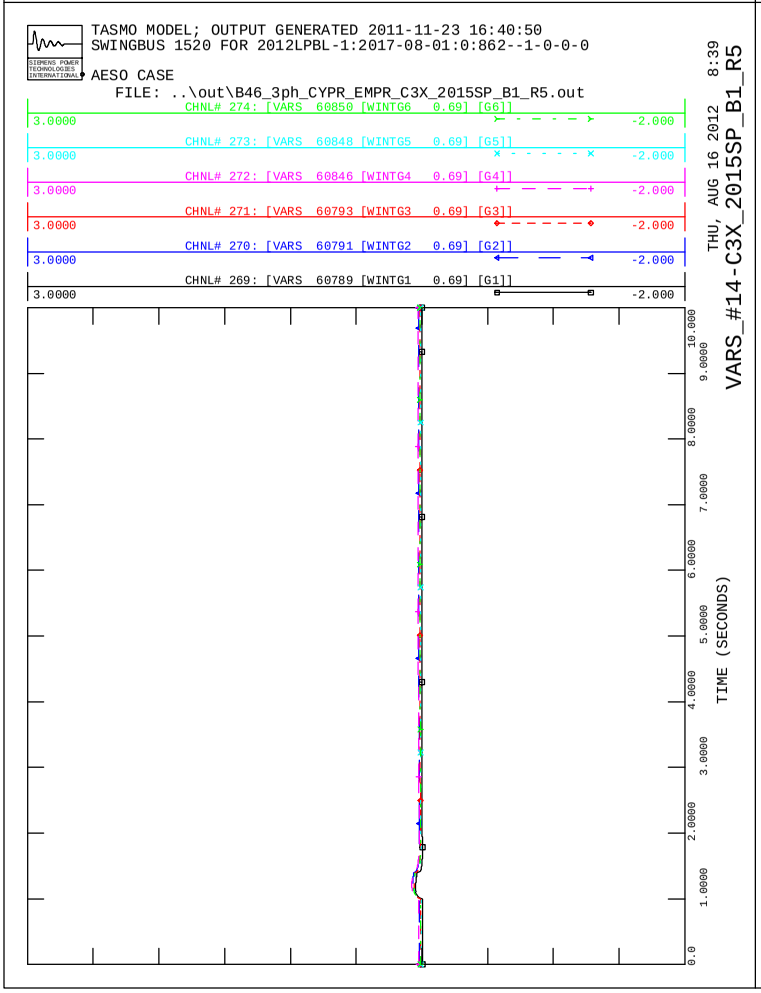

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#13-C3X_2015SP_B1_R5

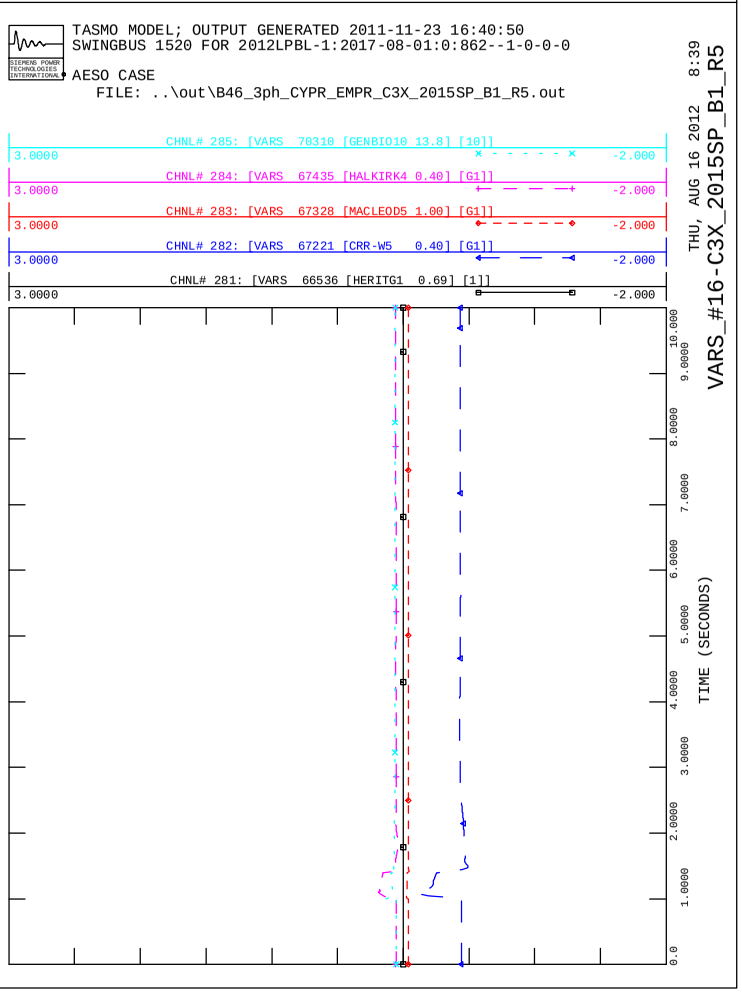

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#10-C3X_2015SP_B1_R5

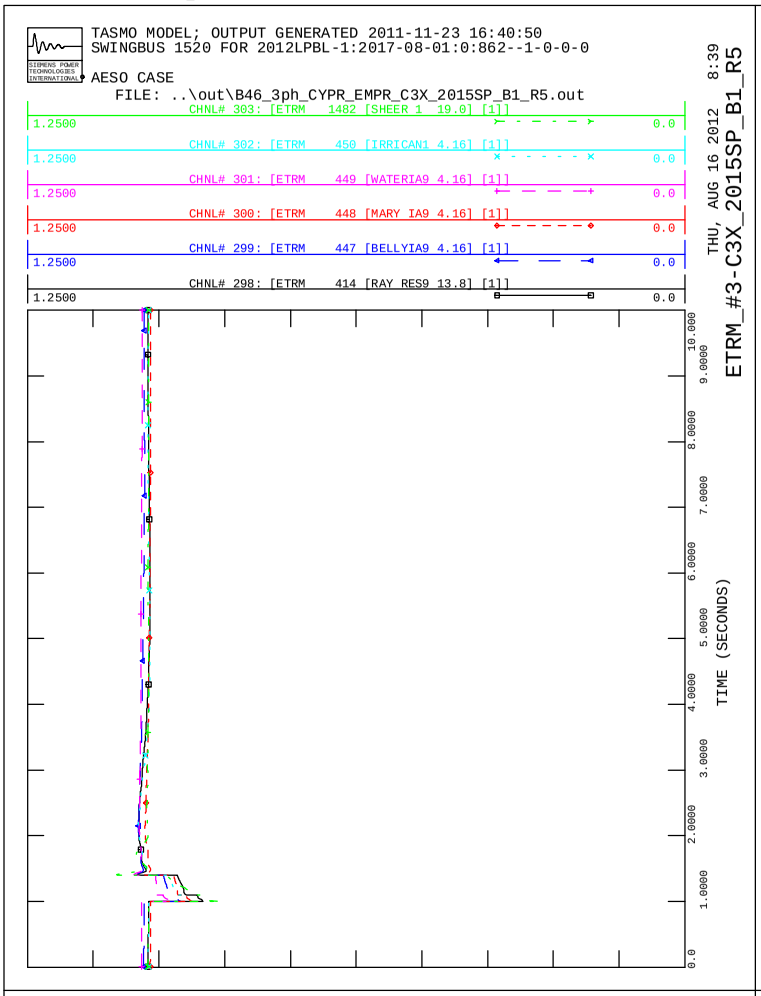

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#12-C3X_2015SP_B1_R5

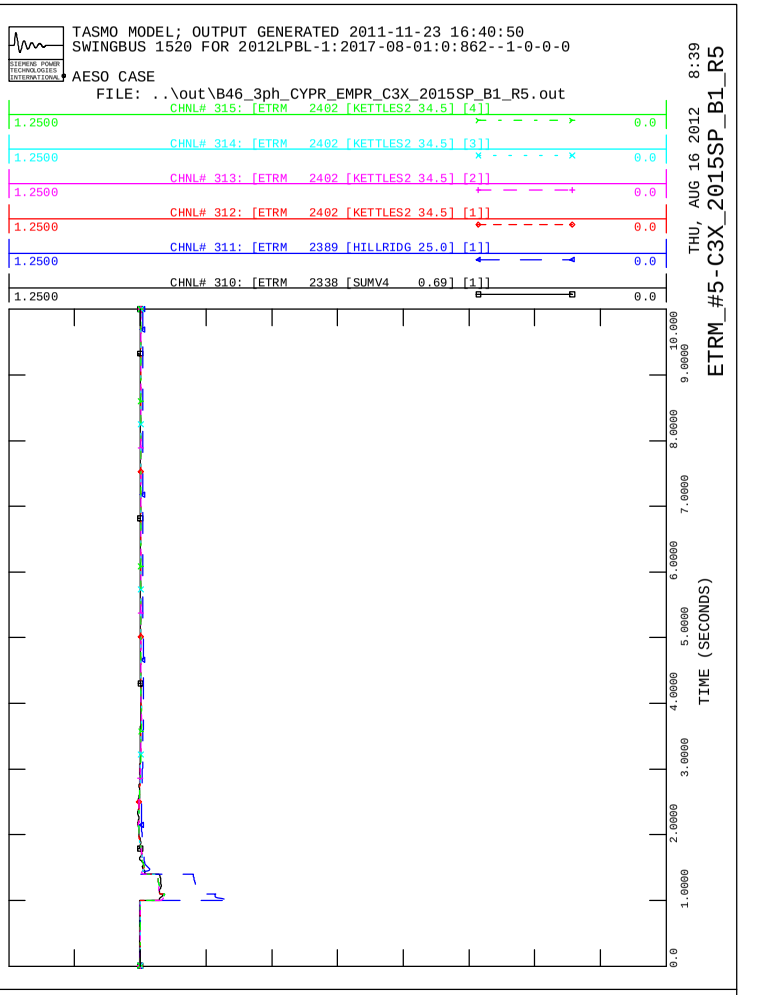

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#15-C3X_2015SP_B1_R5

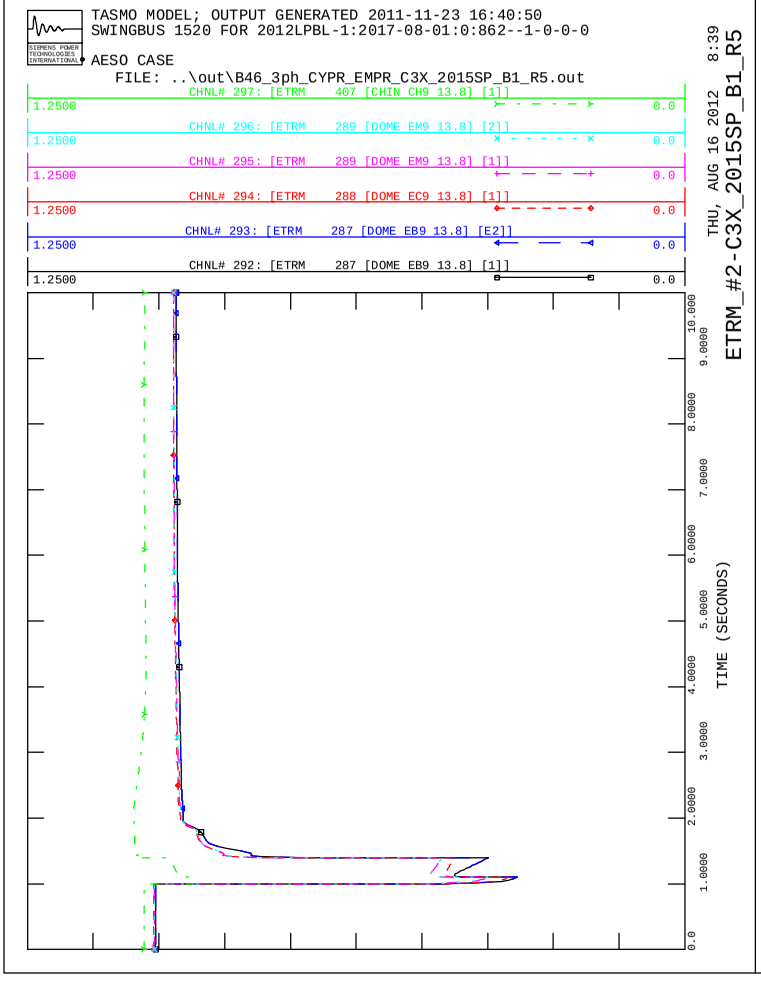

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#1-C3X_2015SP_B1_R5

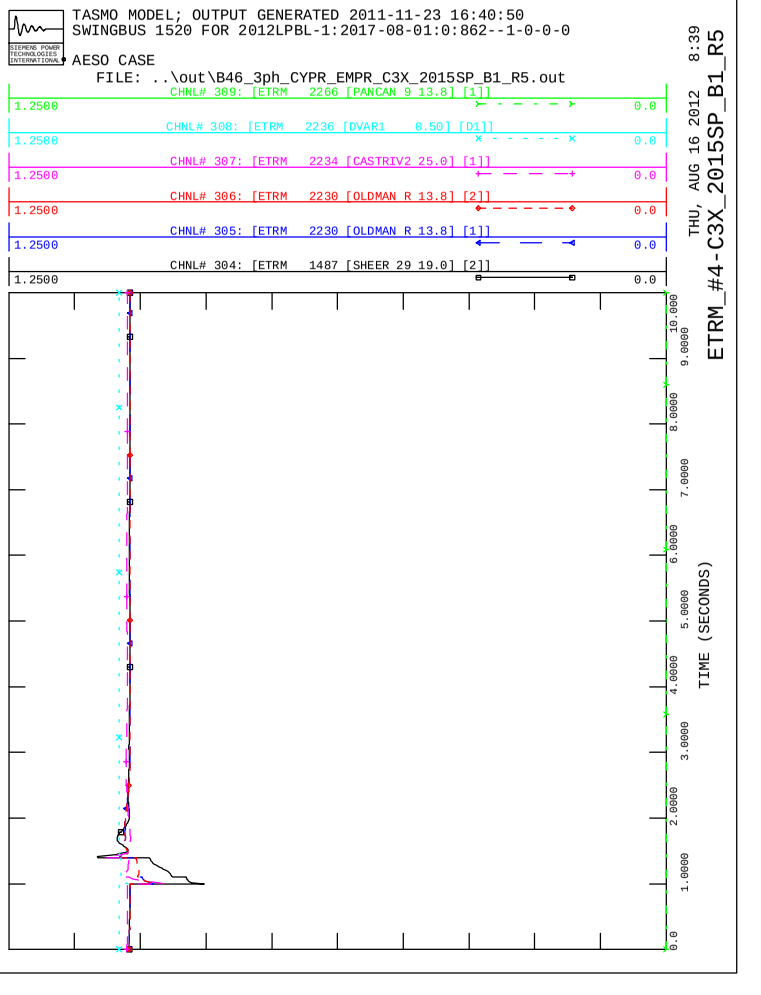

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#14-C3X_2015SP_B1_R5

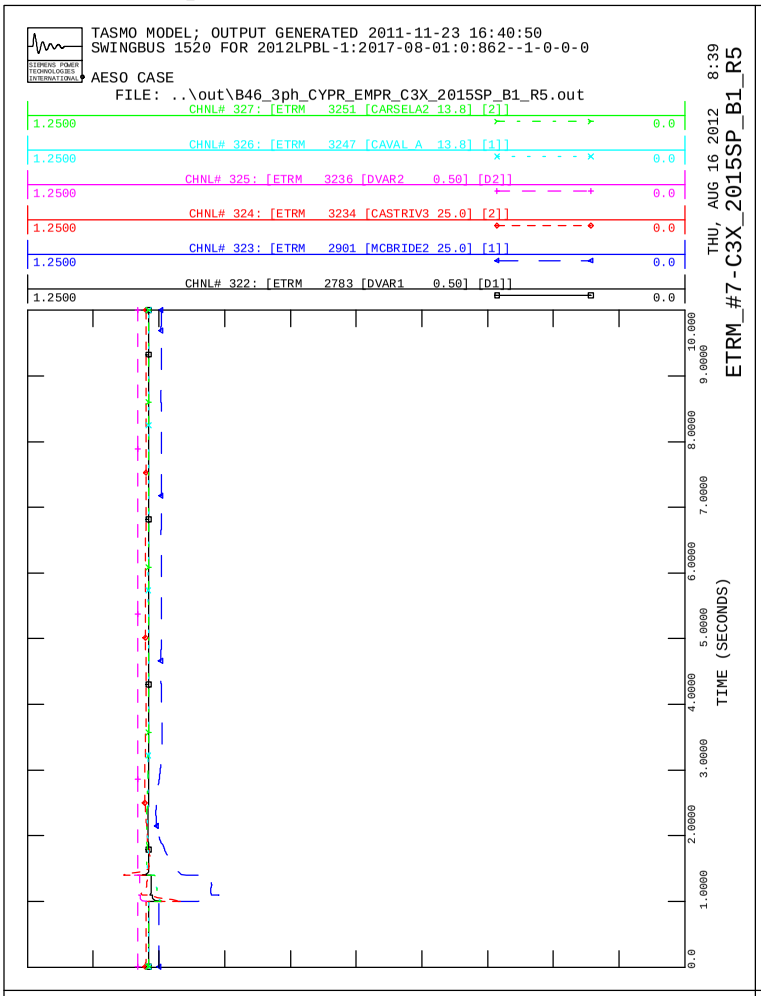

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#16-C3X_2015SP_B1_R5

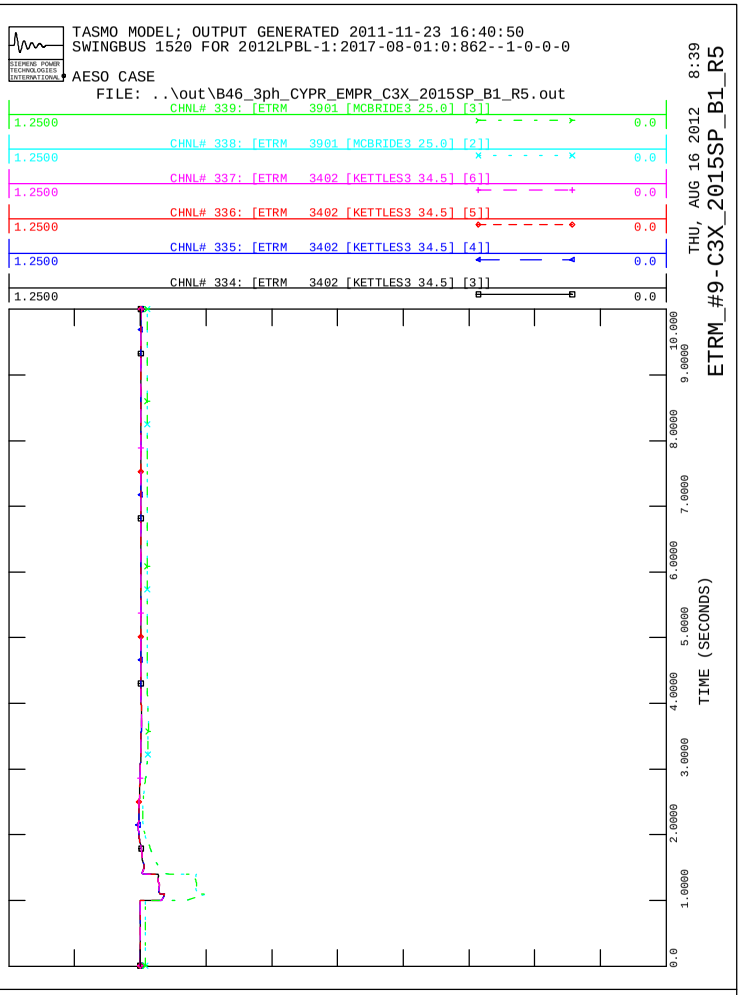

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

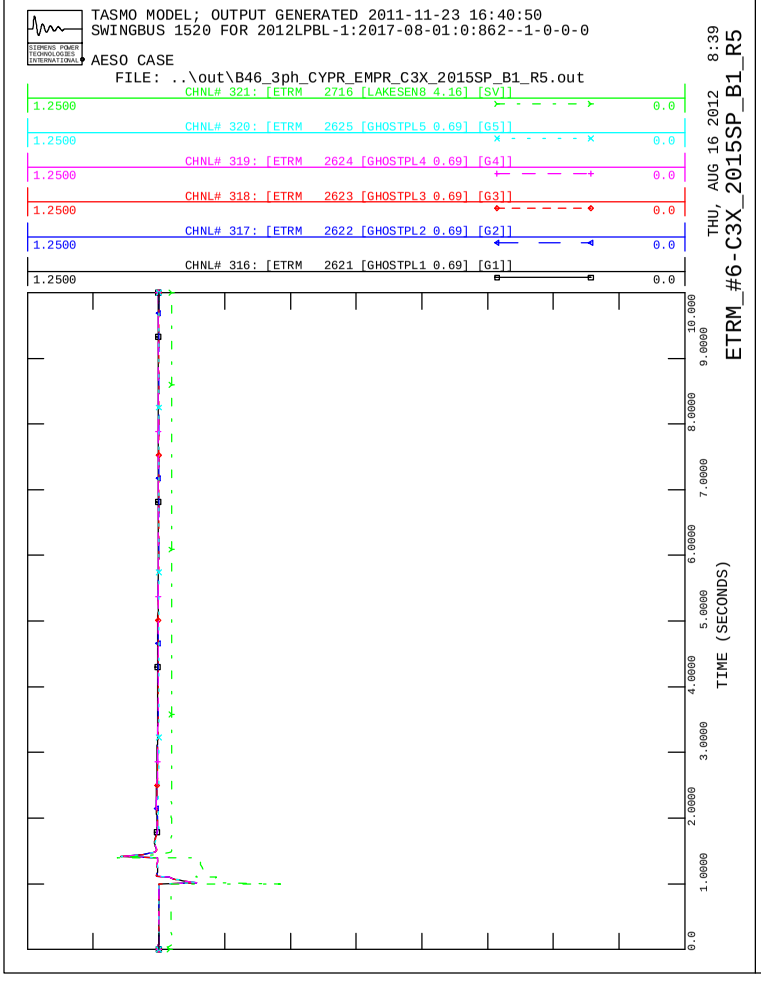

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

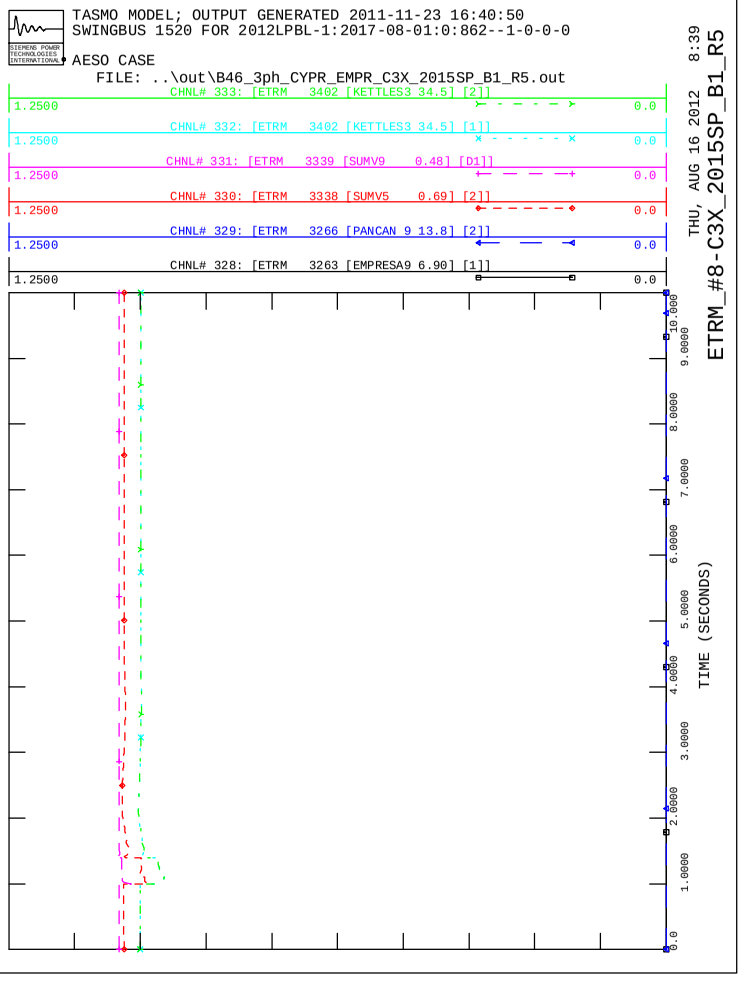

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

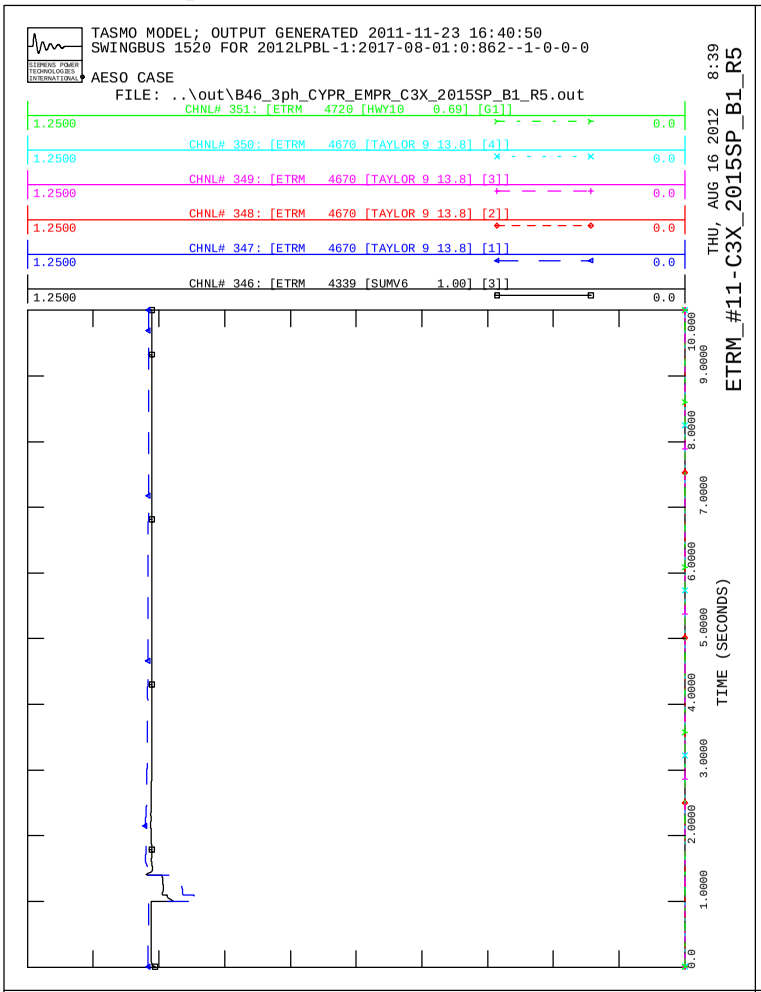

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

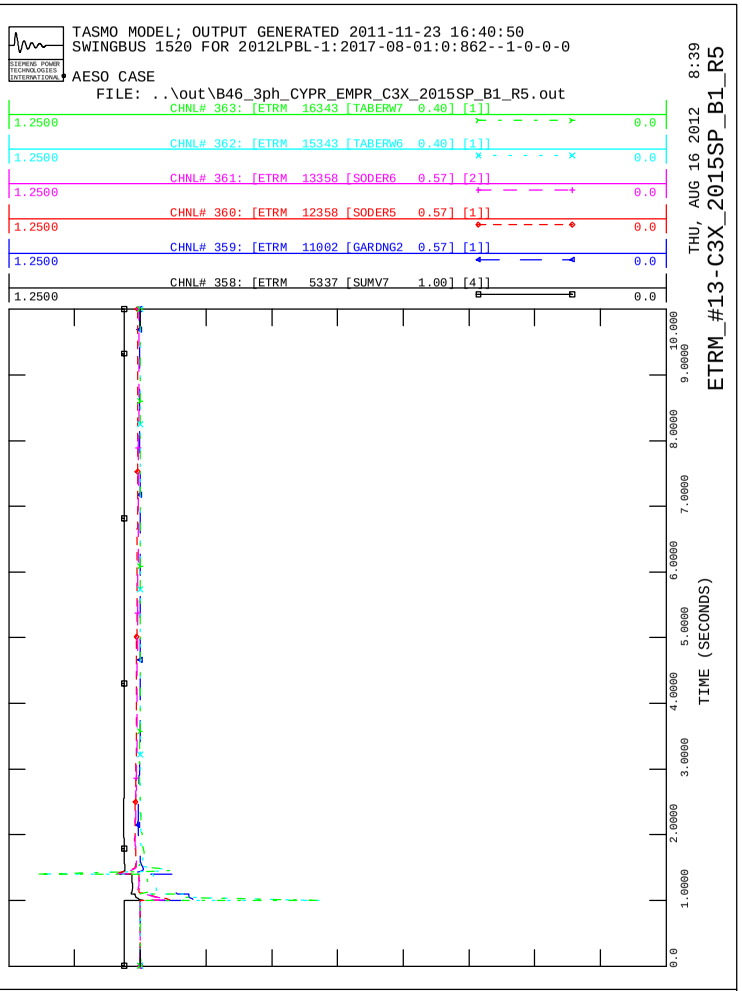

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#7-C3X_2015SP_B1_R5

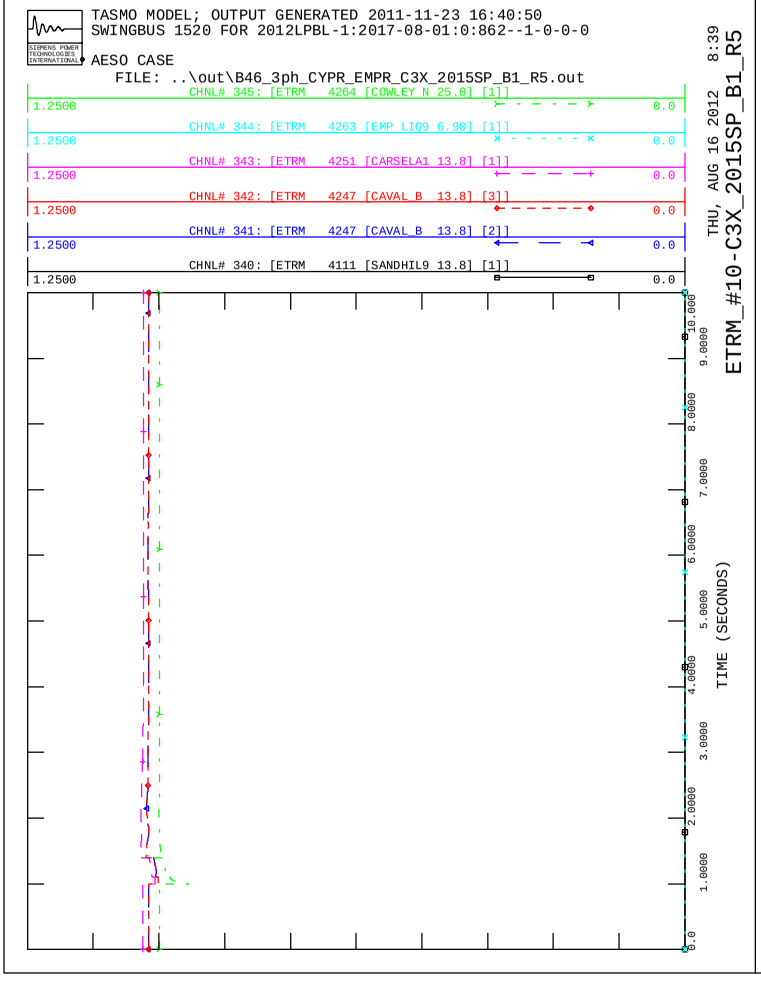

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#9-C3X_2015SP_B1_R5

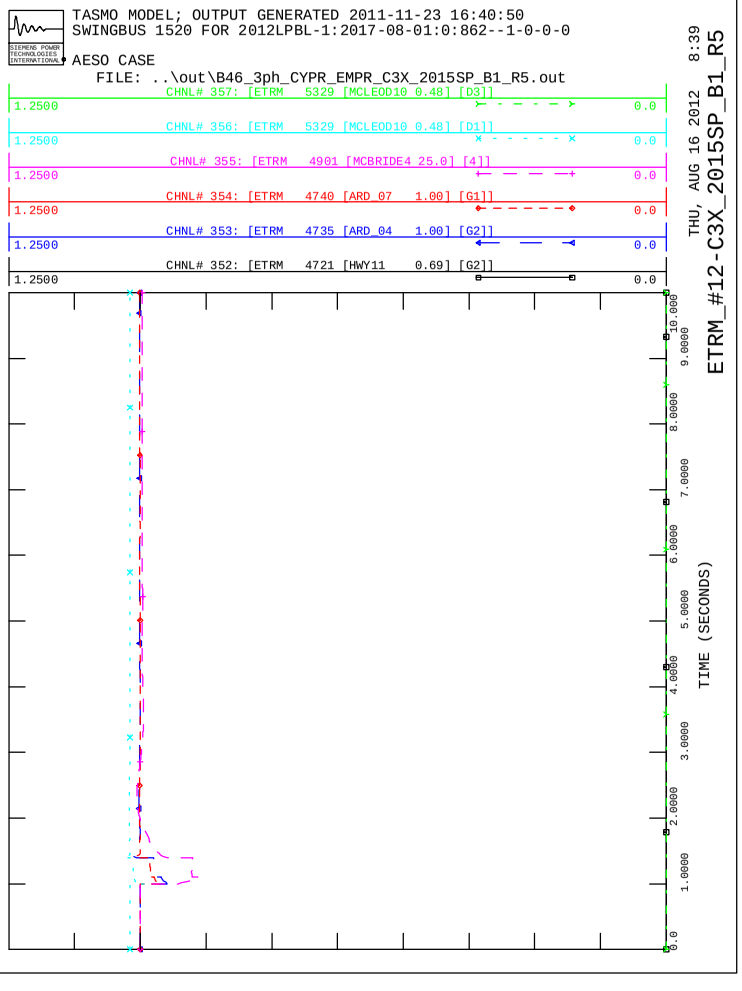

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#6-C3X_2015SP_B1_R5

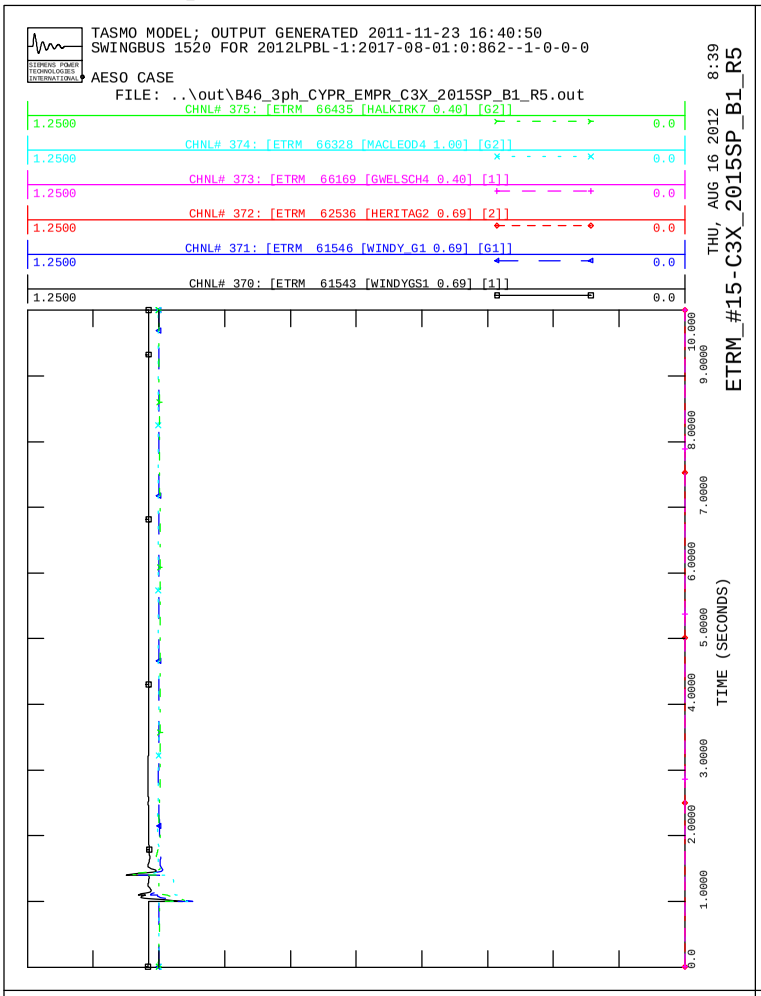

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#8-C3X_2015SP_B1_R5

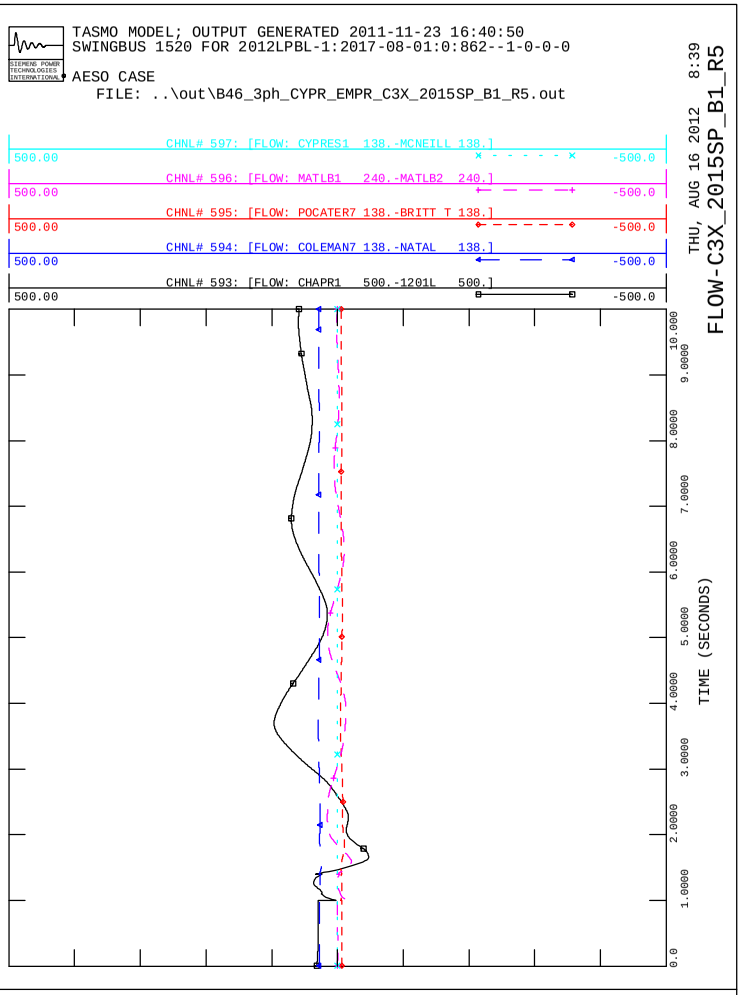

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#11-C3X_2015SP_B1_R5

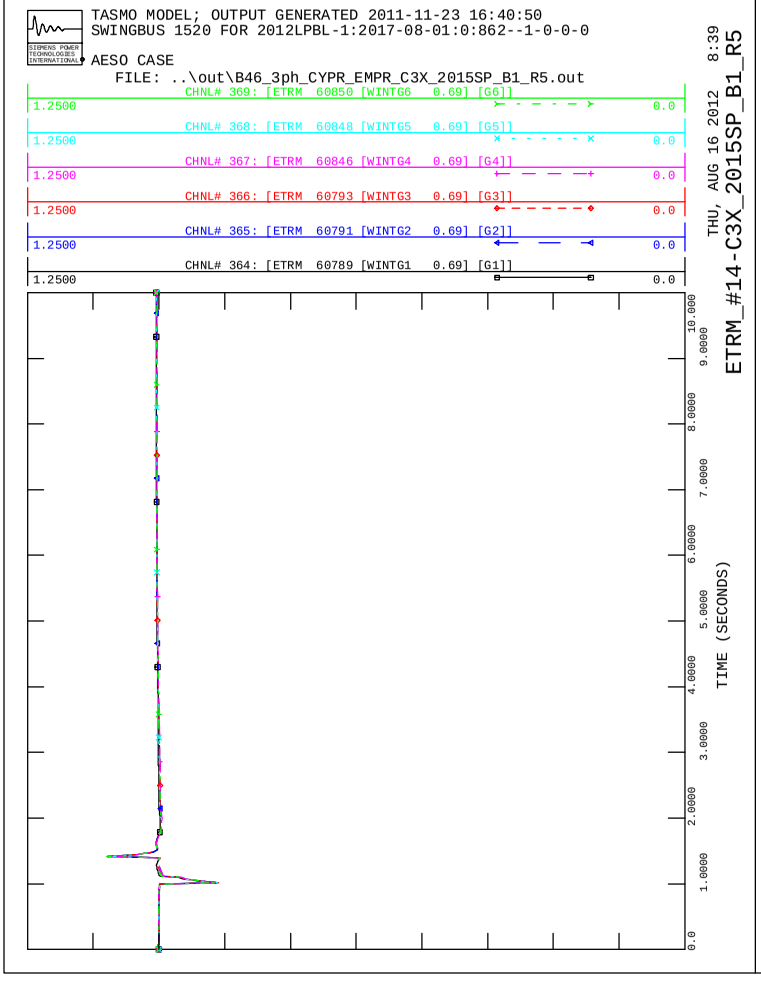

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#13-C3X_2015SP_B1_R5

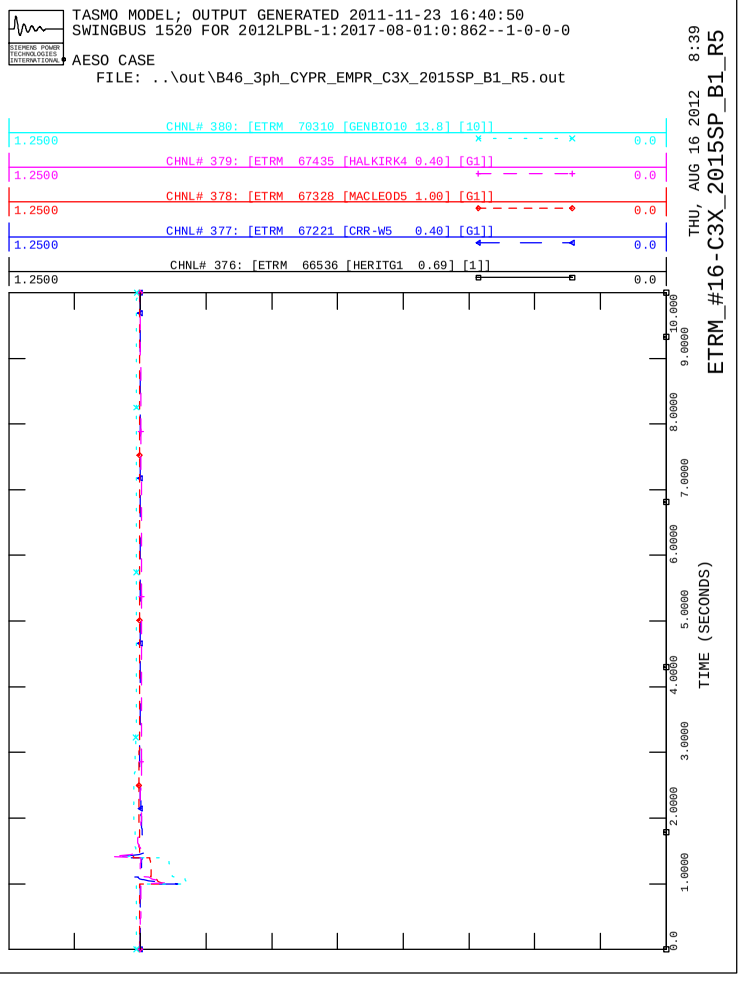

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#10-C3X_2015SP_B1_R5

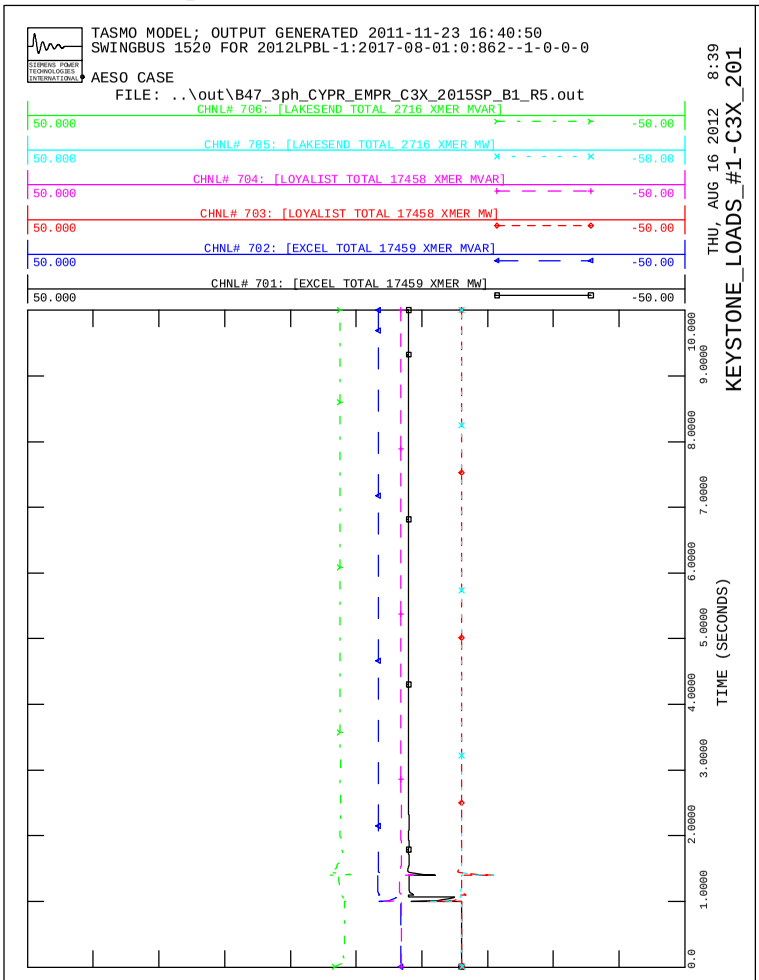

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#12-C3X_2015SP_B1_R5

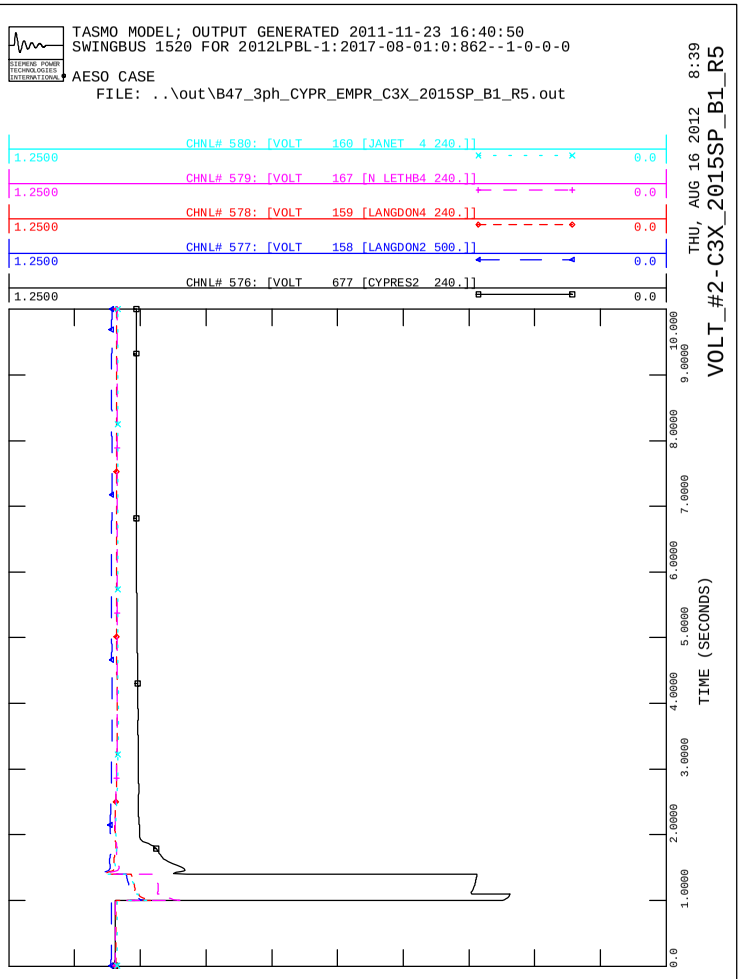

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#15-C3X_2015SP_B1_R5

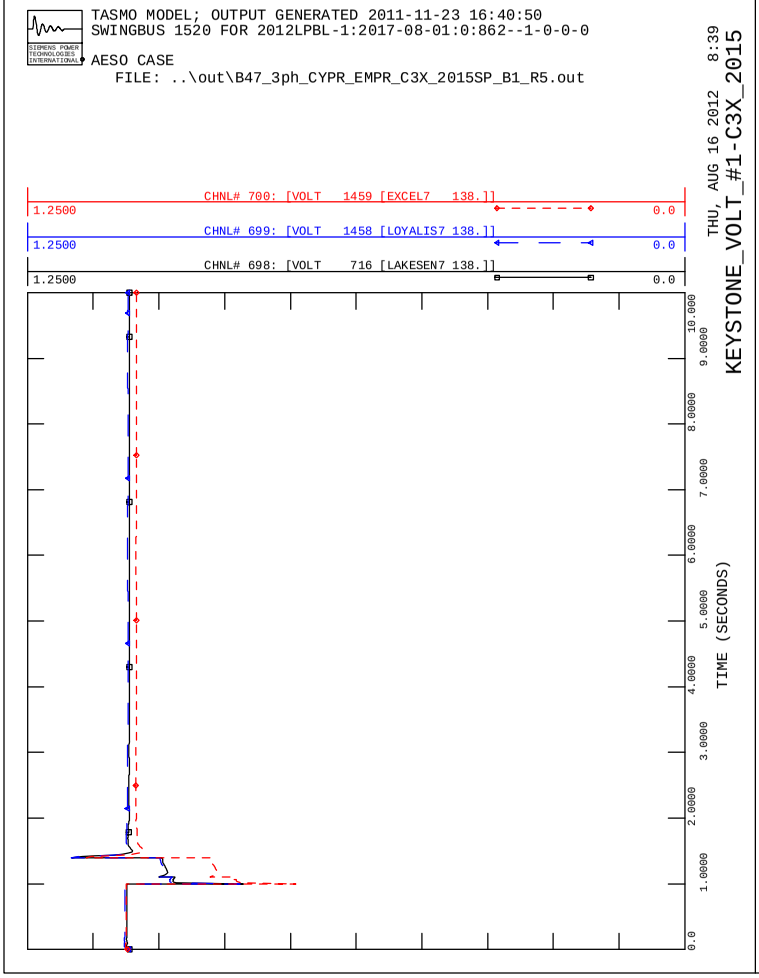

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
FLOW-C3X_2015SP_B1_R5

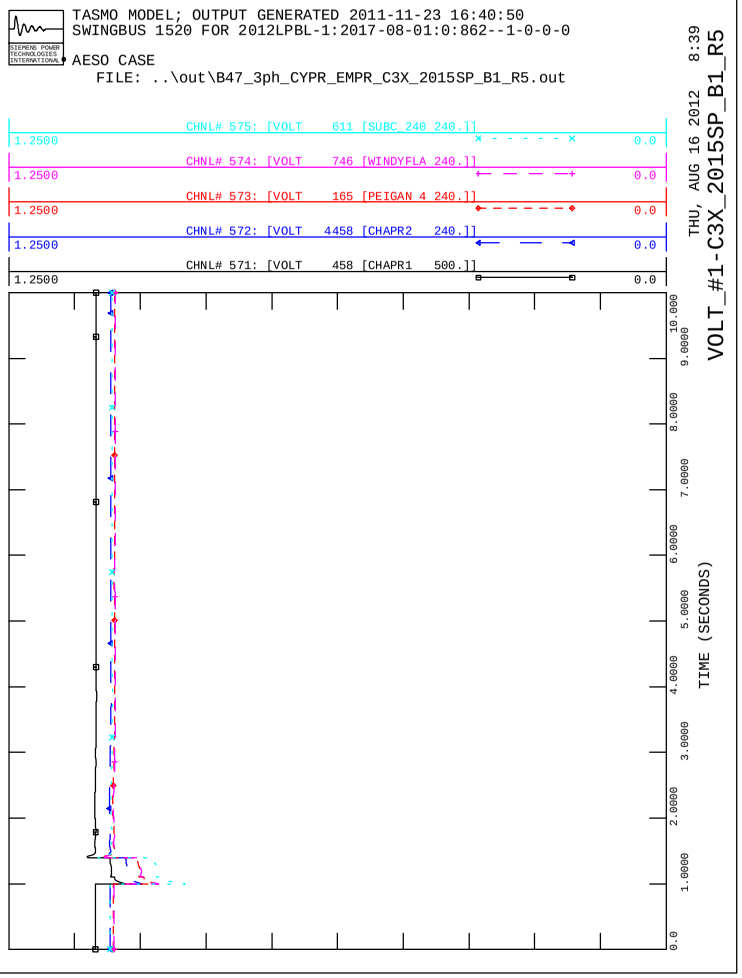

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#14-C3X_2015SP_B1_R5

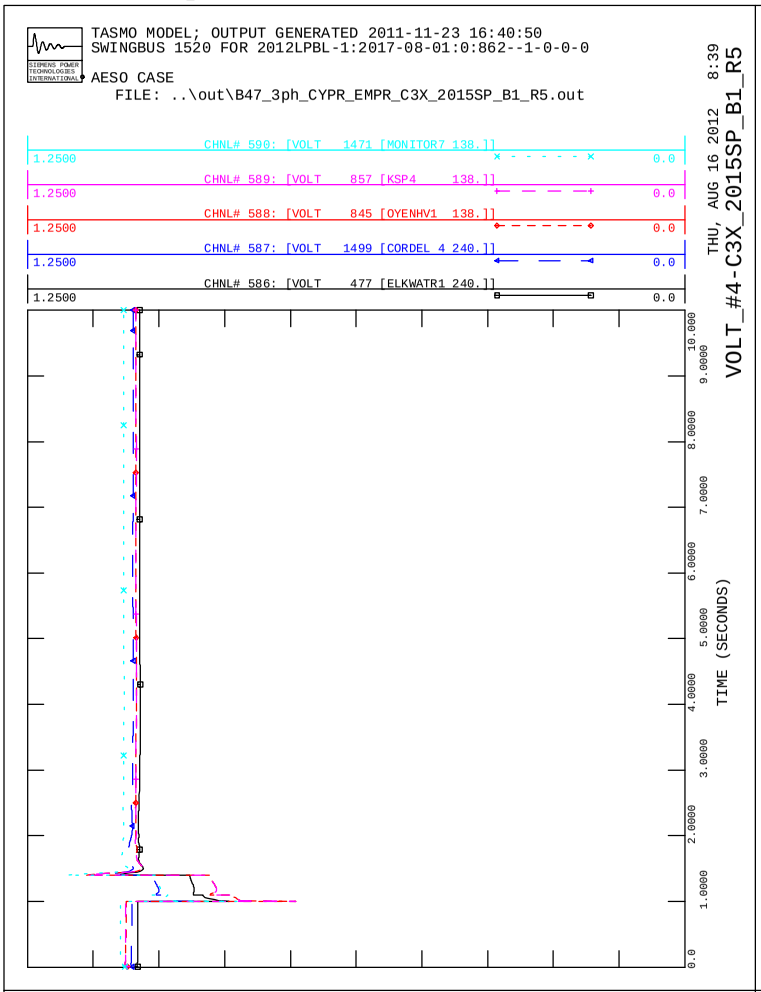

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#16-C3X_2015SP_B1_R5

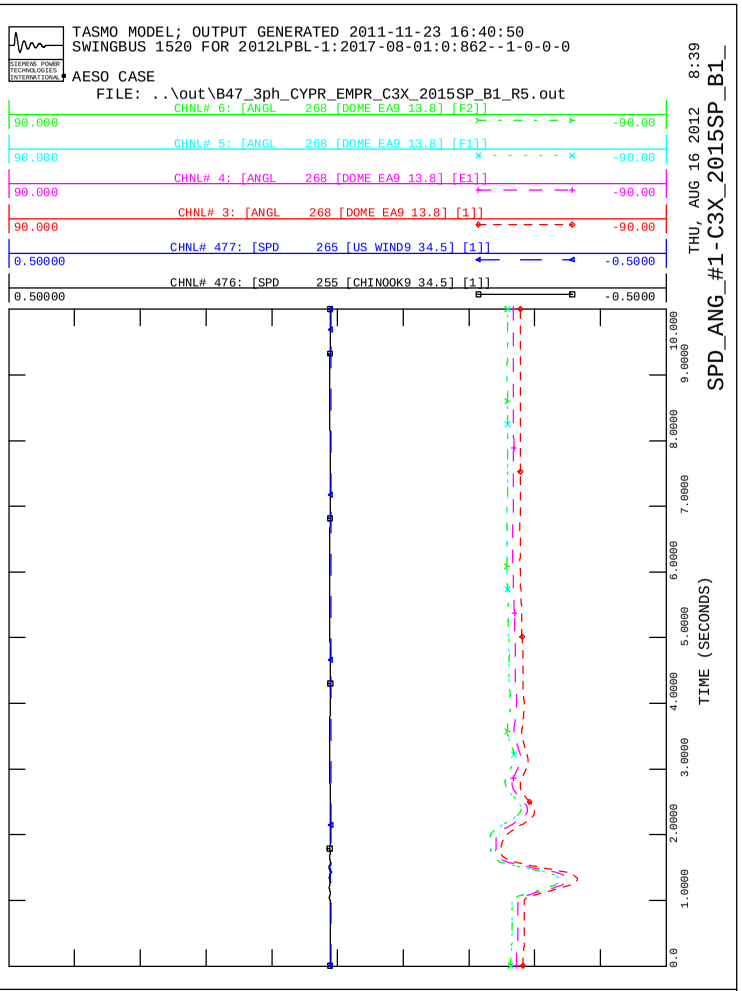

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:39

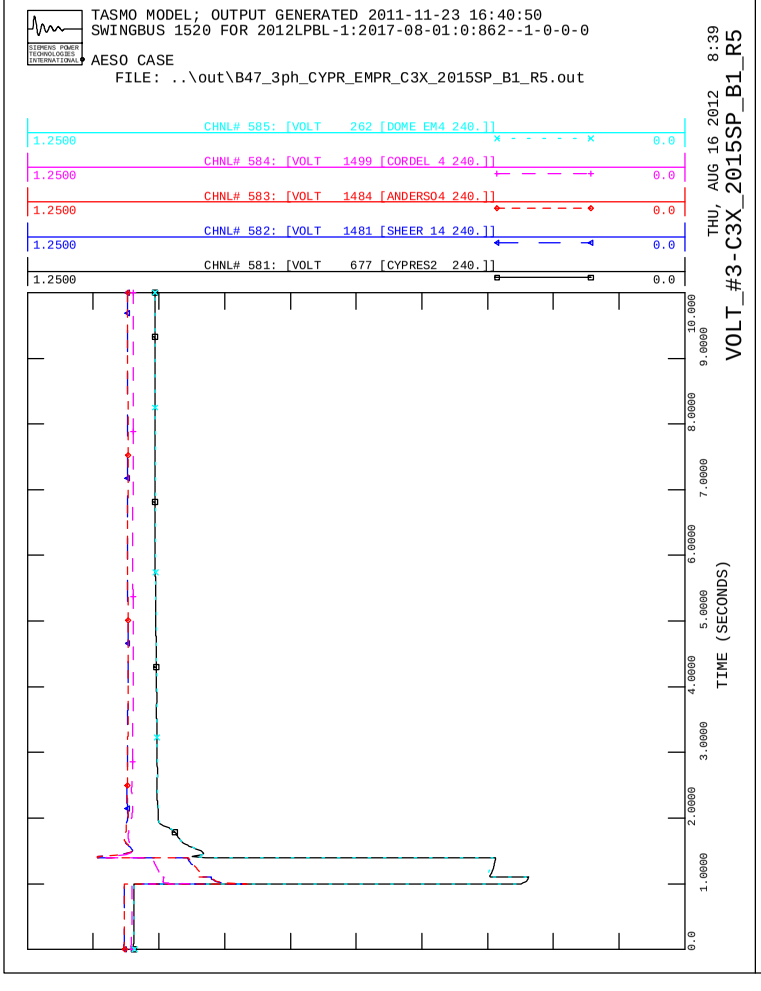

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

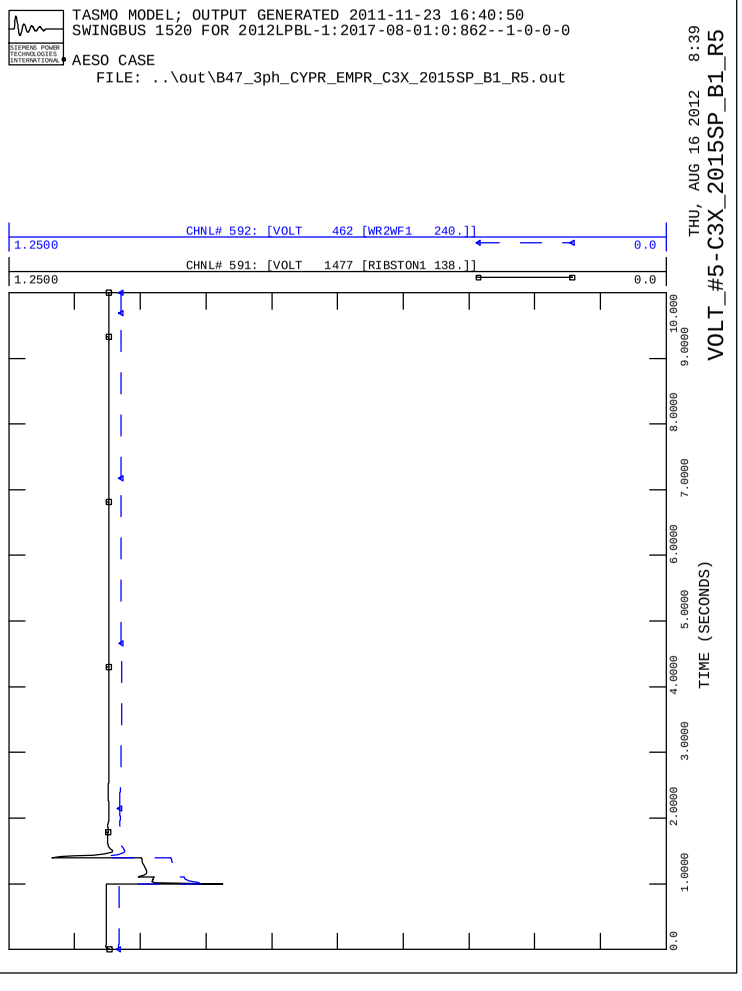

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:39

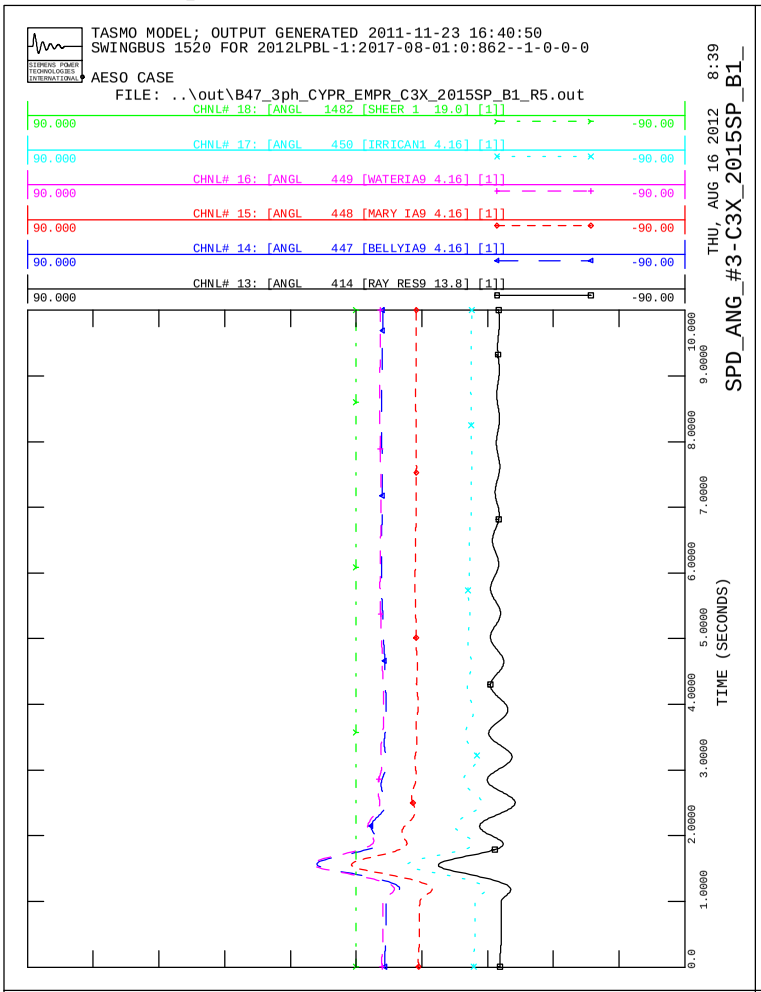

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

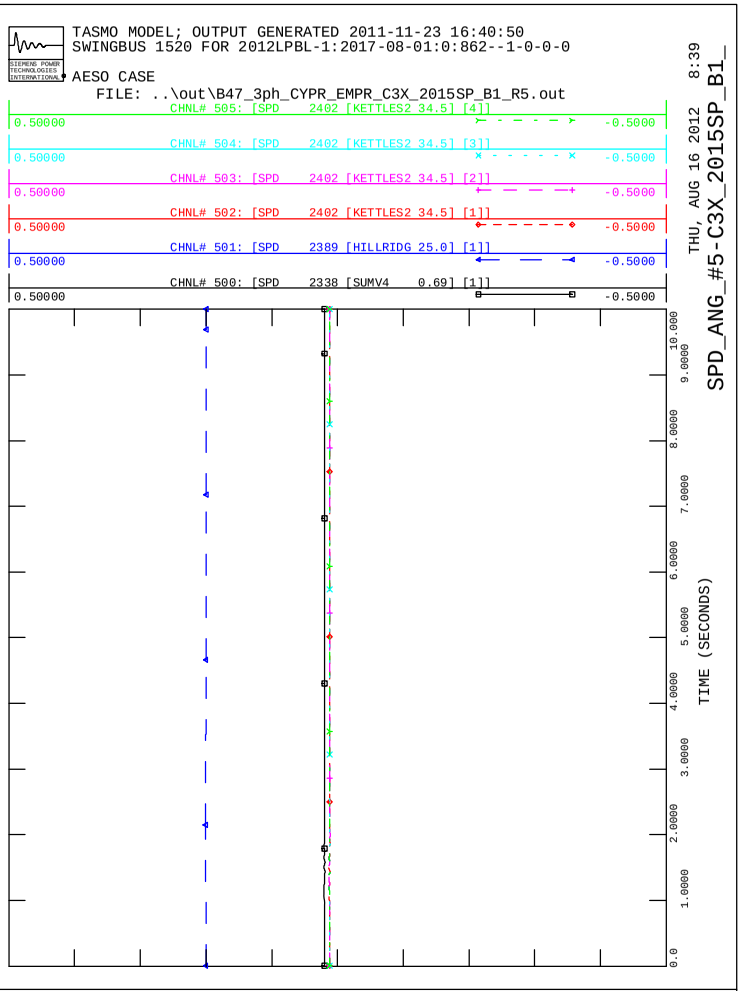

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

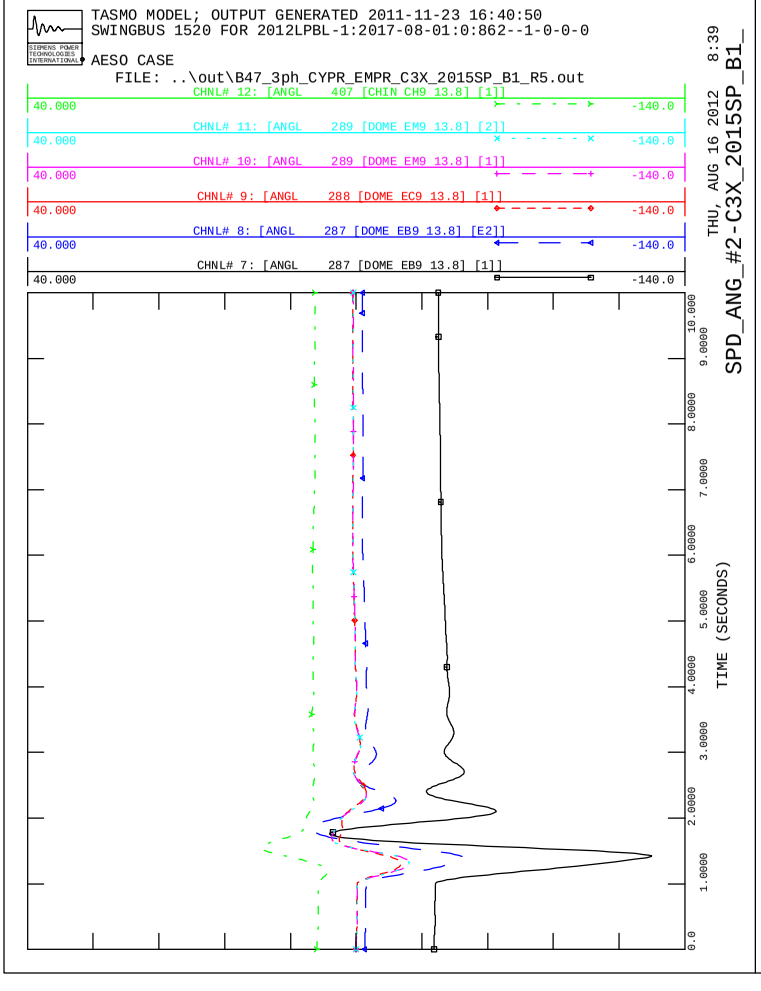

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

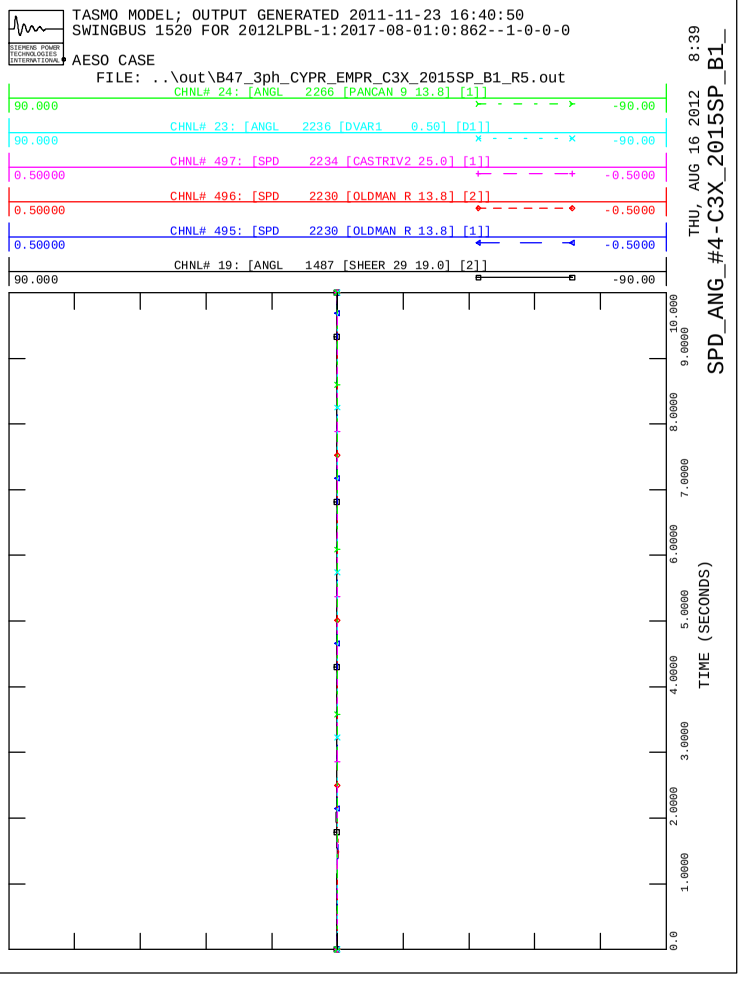

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

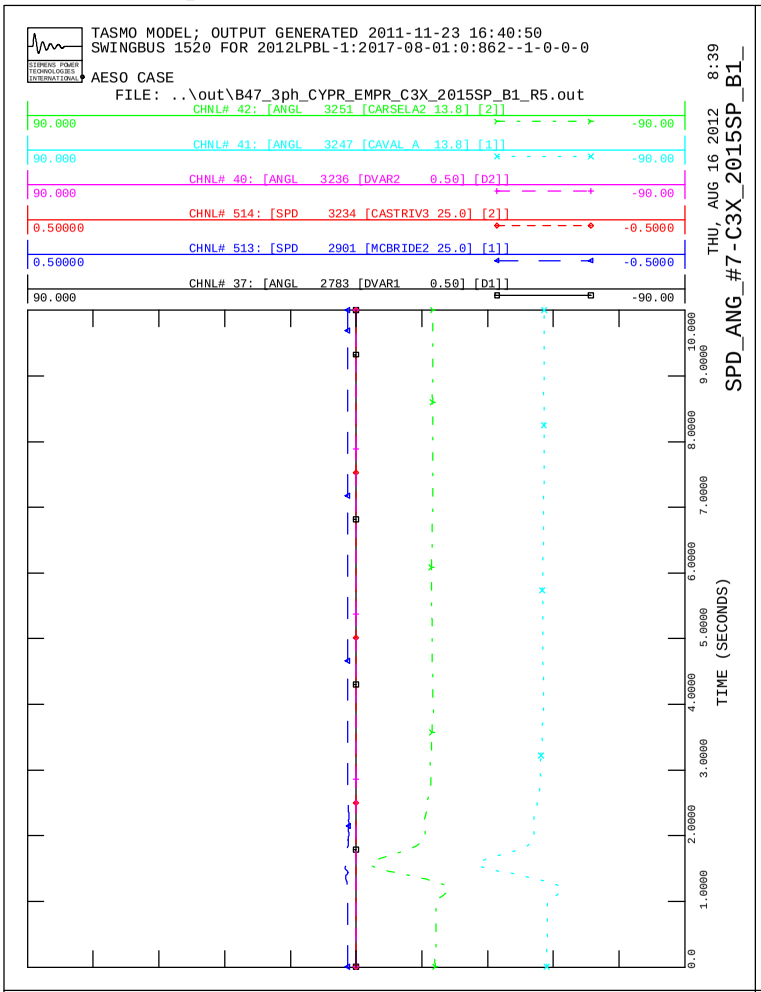

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

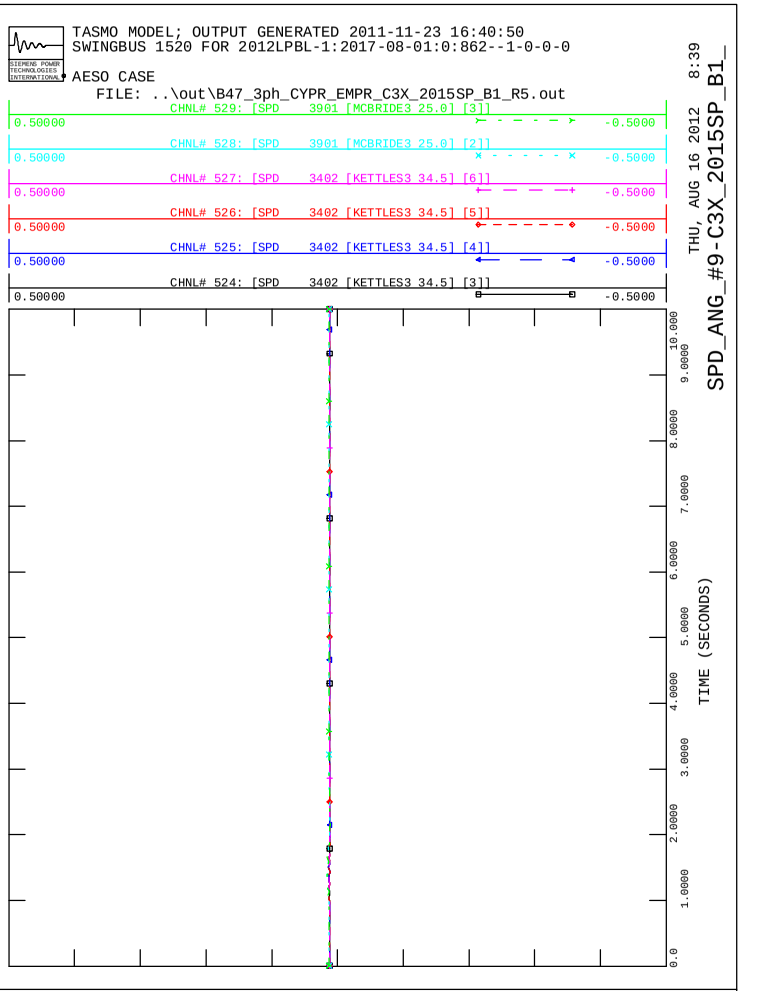

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

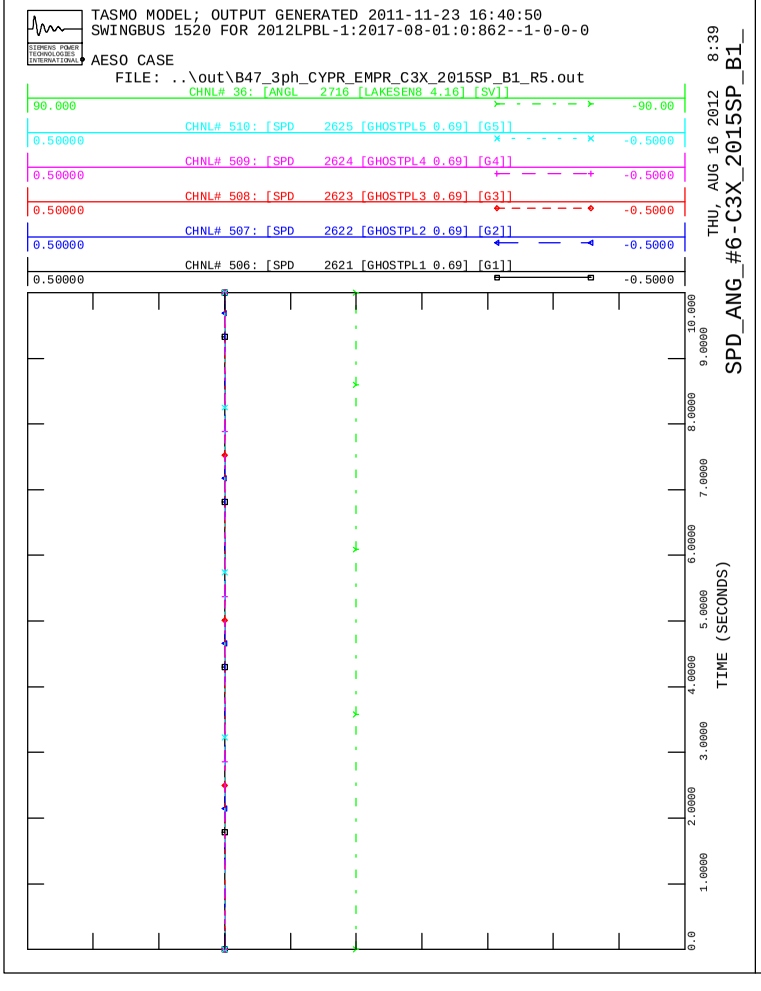

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

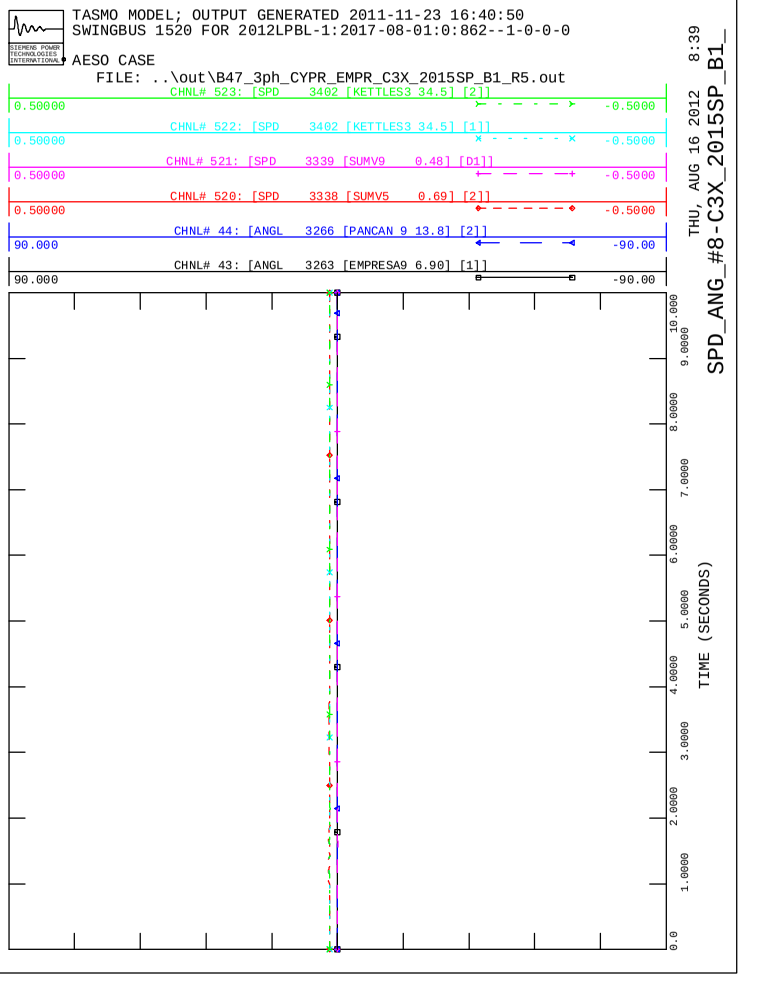

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

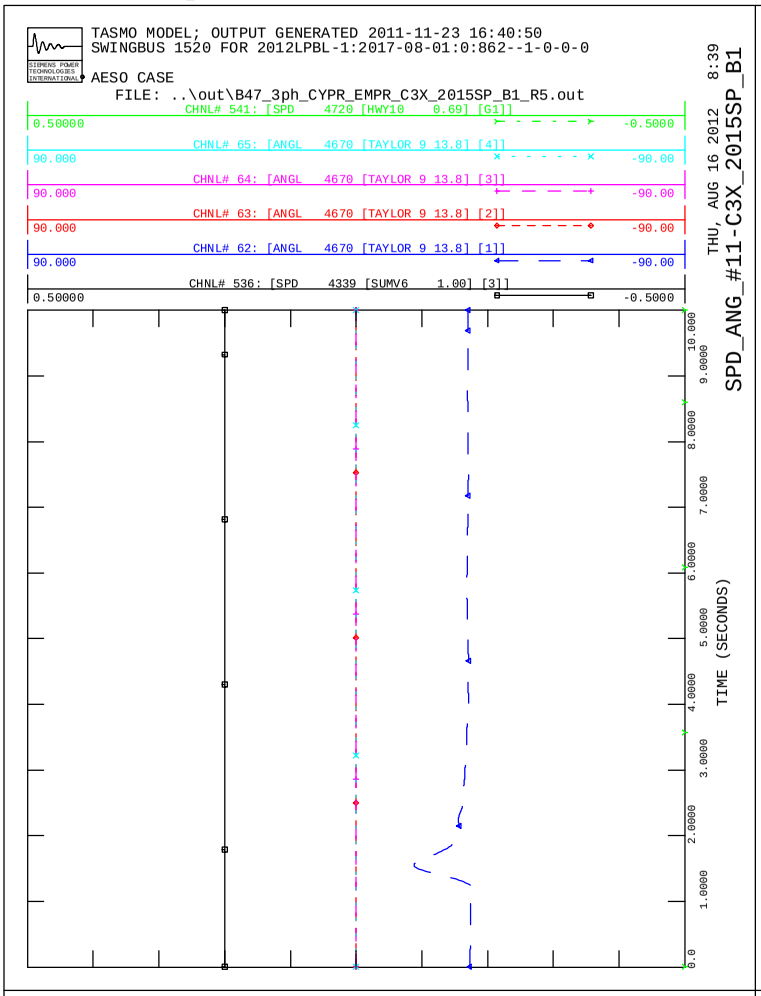

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

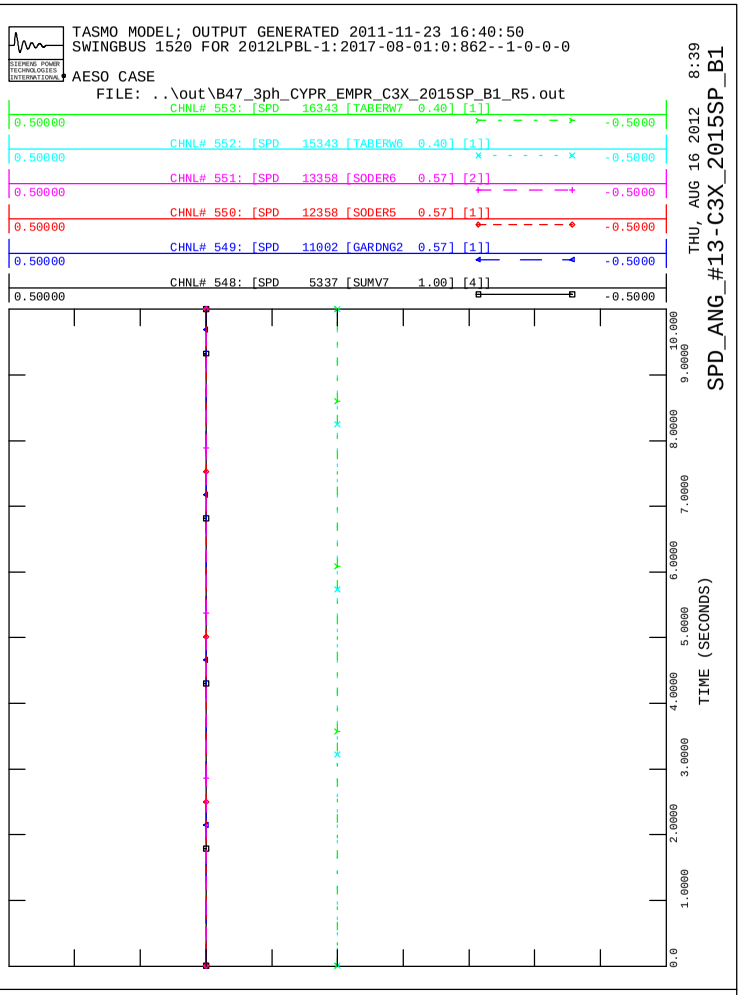

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

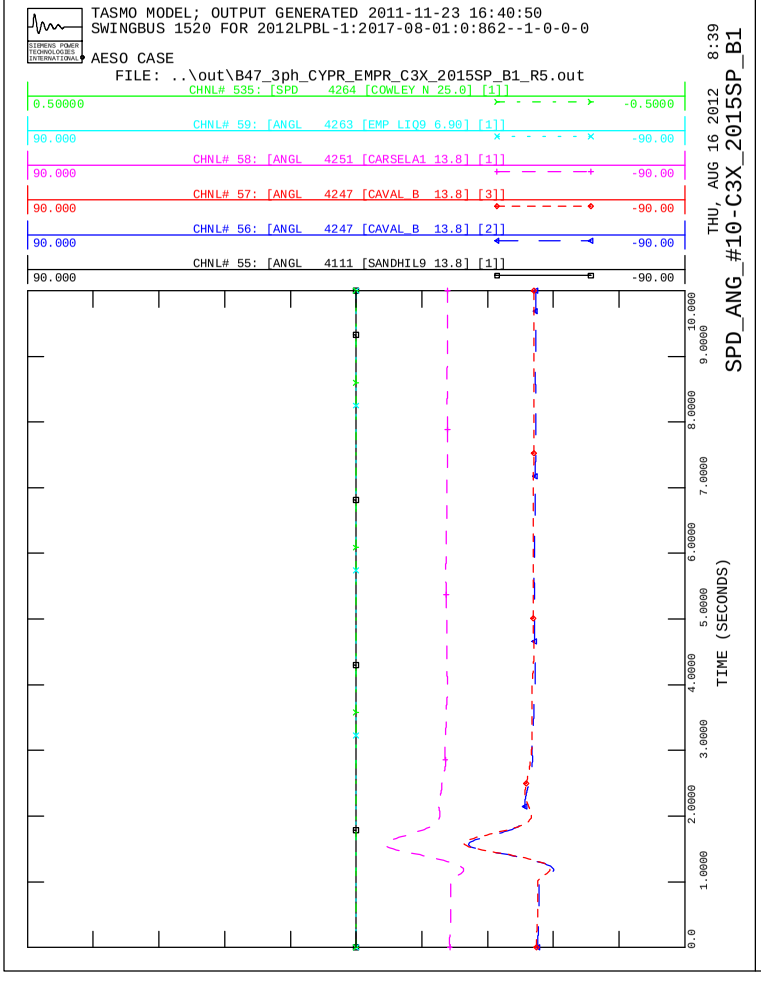

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

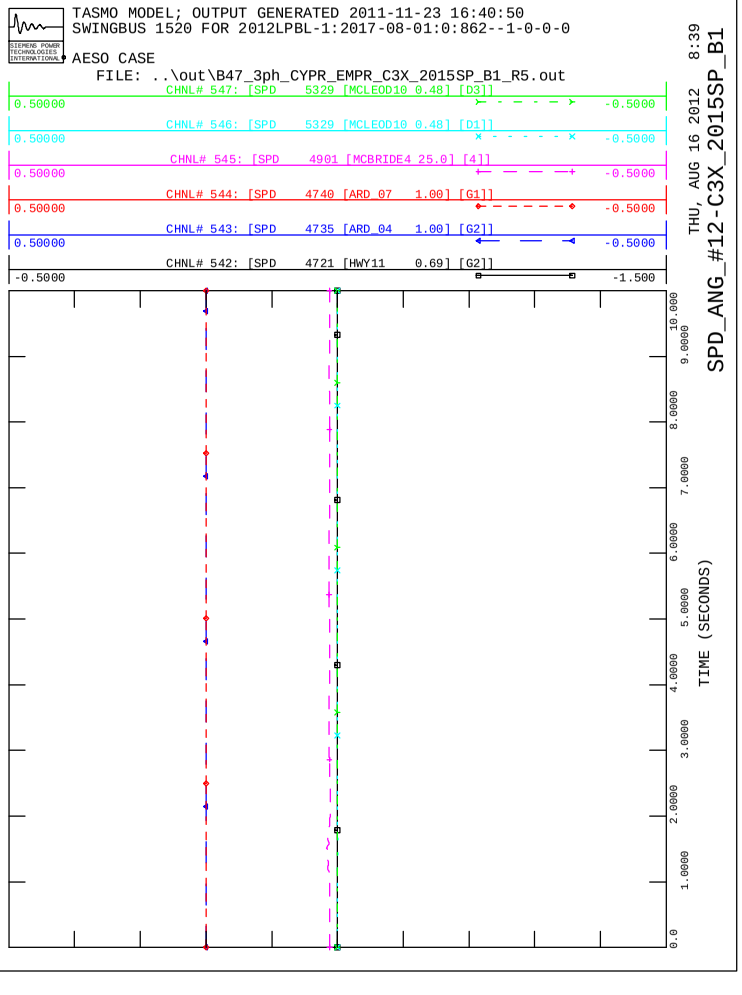

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

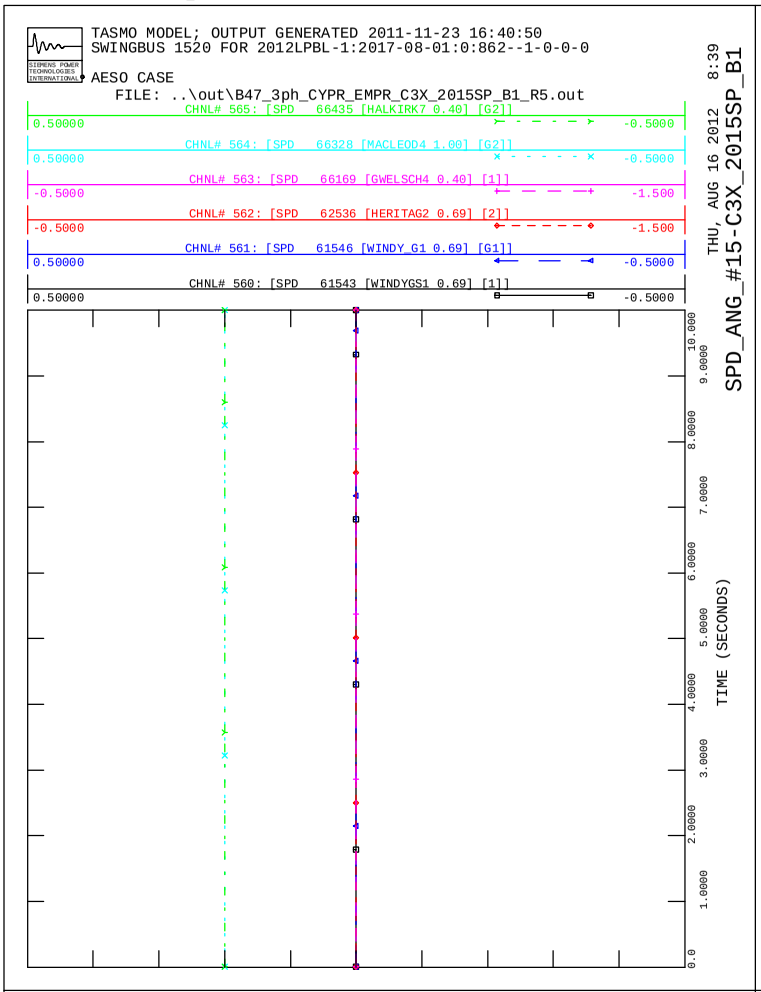

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:39

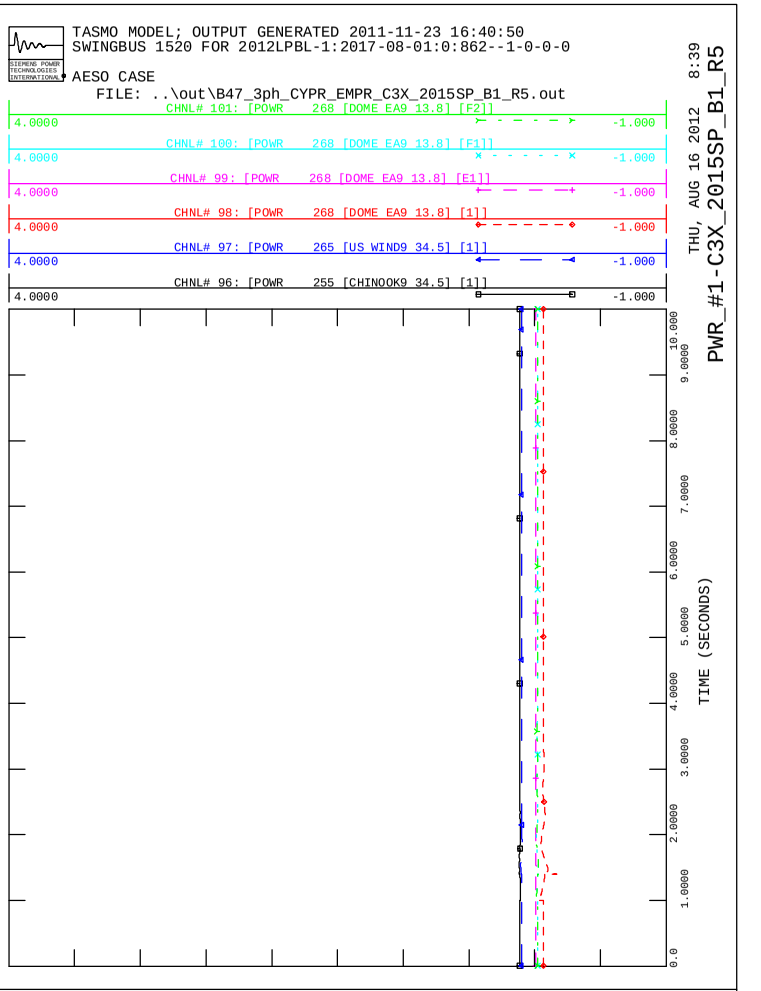

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:39

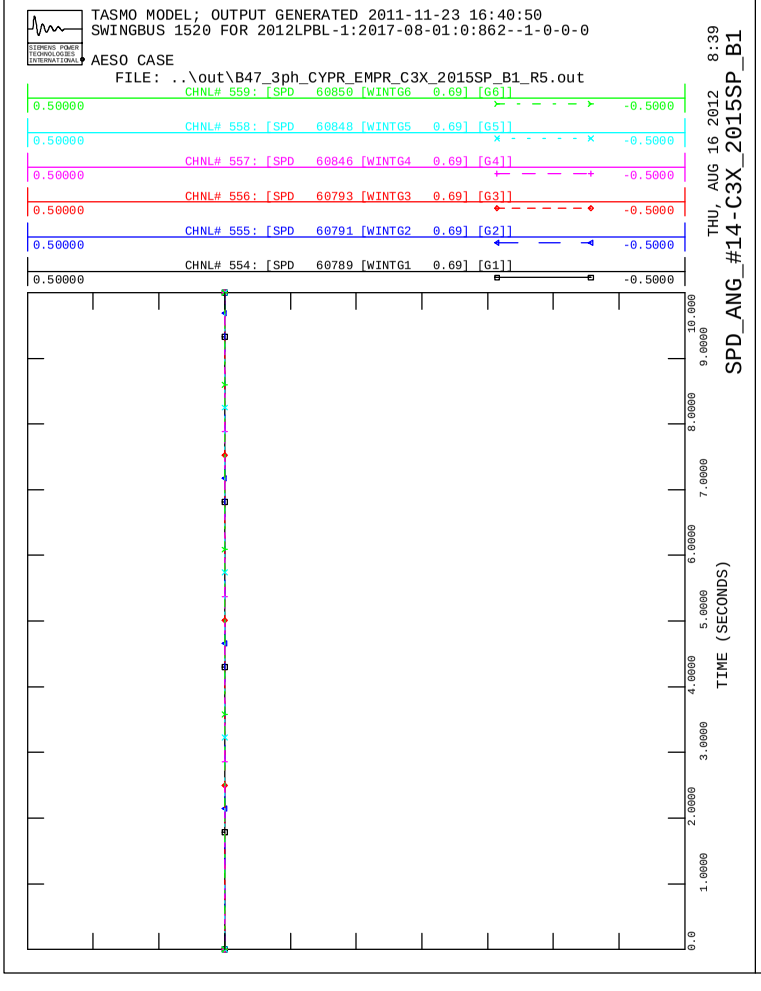

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:39

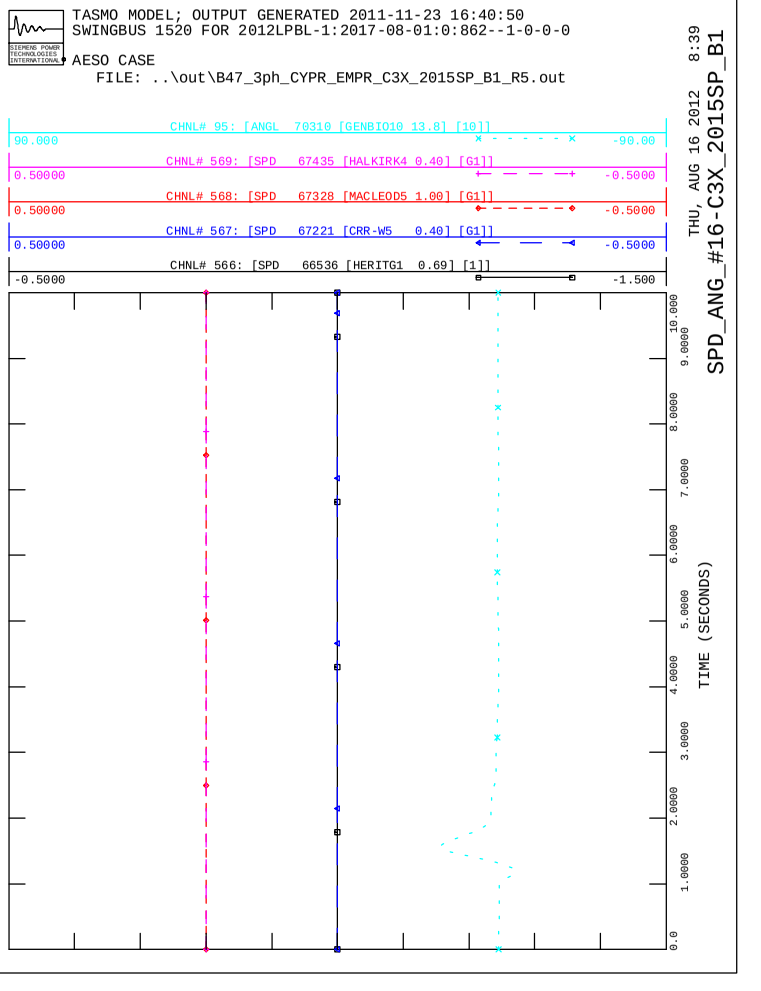

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:39

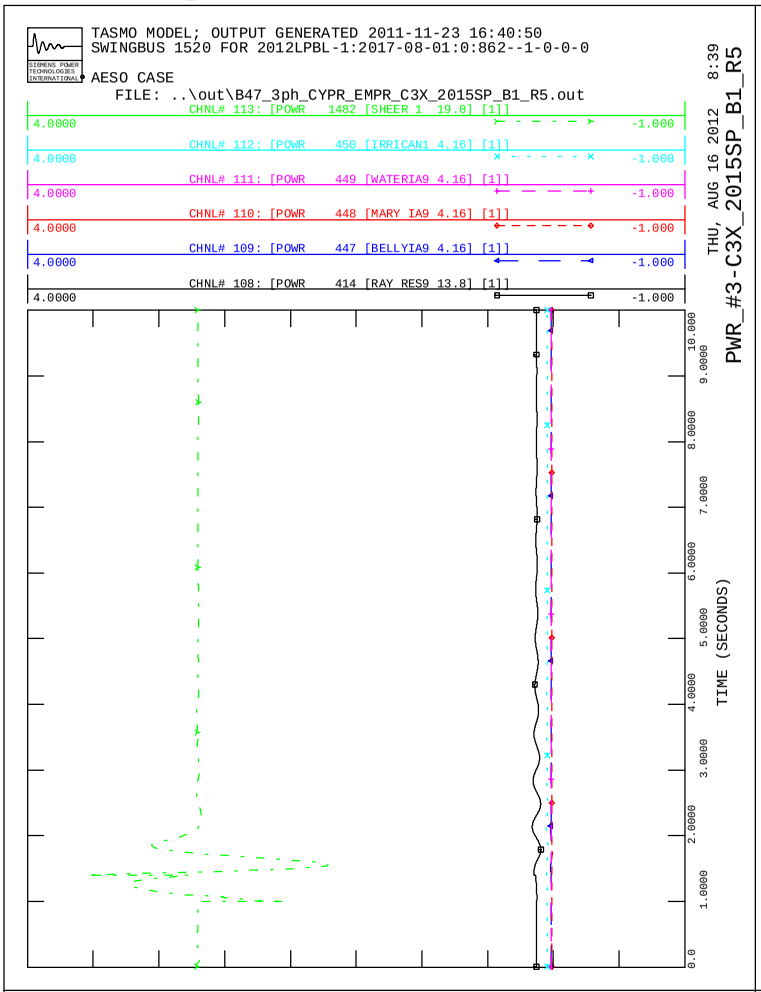

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:39

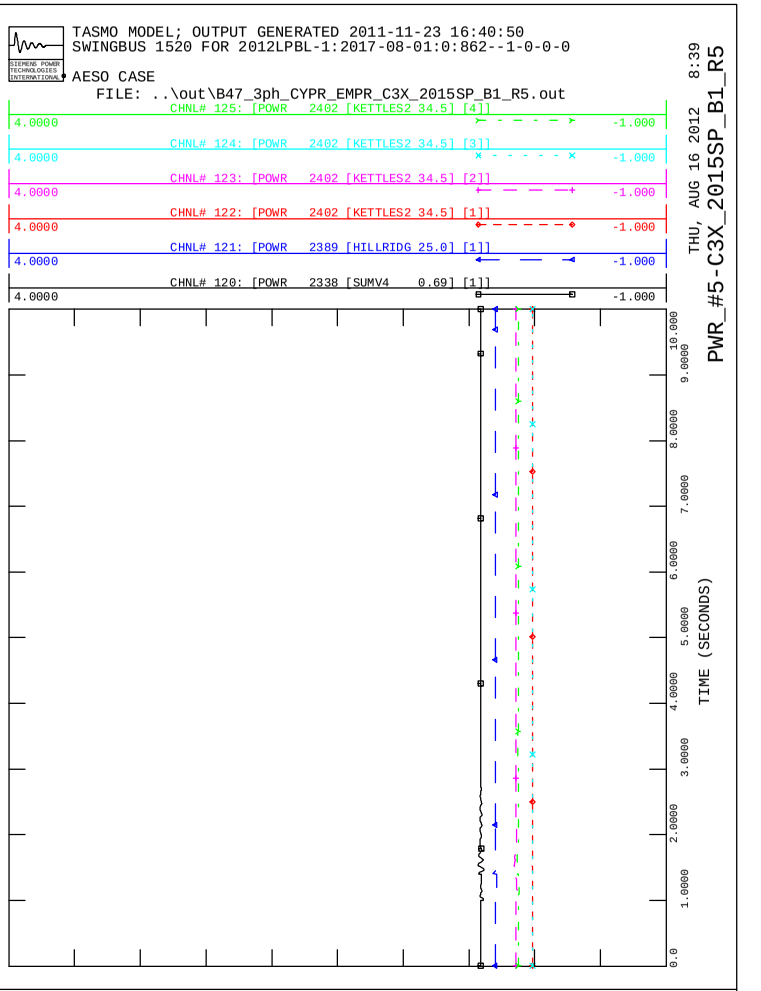

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:39
SPD_ANG_#15-C3X_2015SP_B1

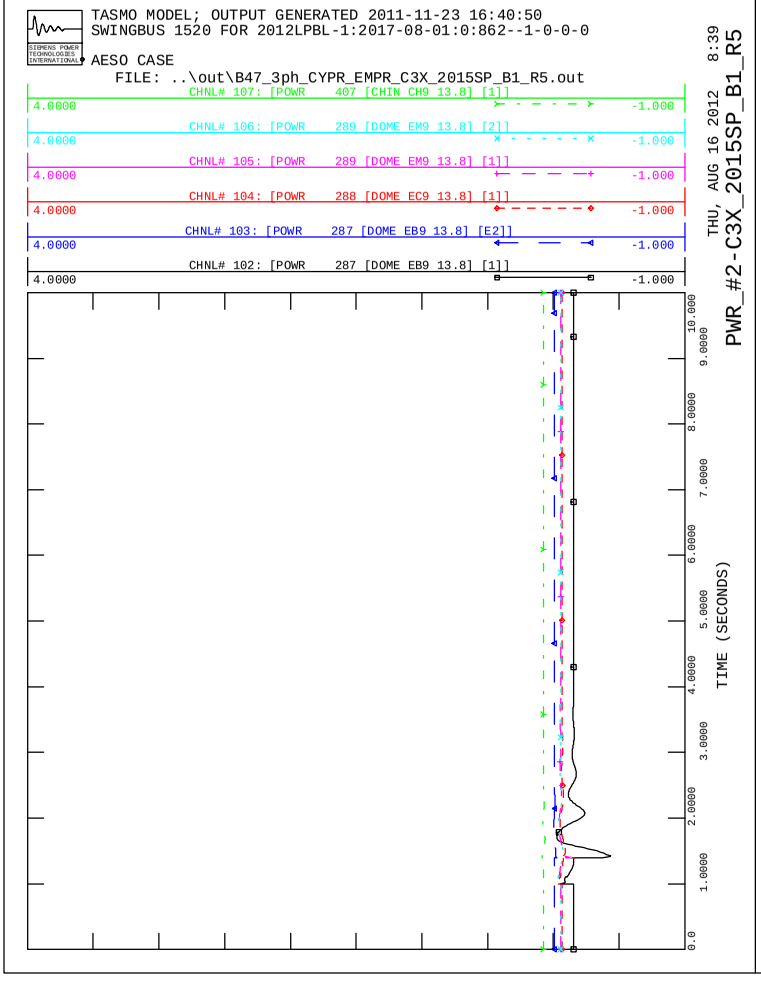

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#1-C3X_2015SP_B1_R5

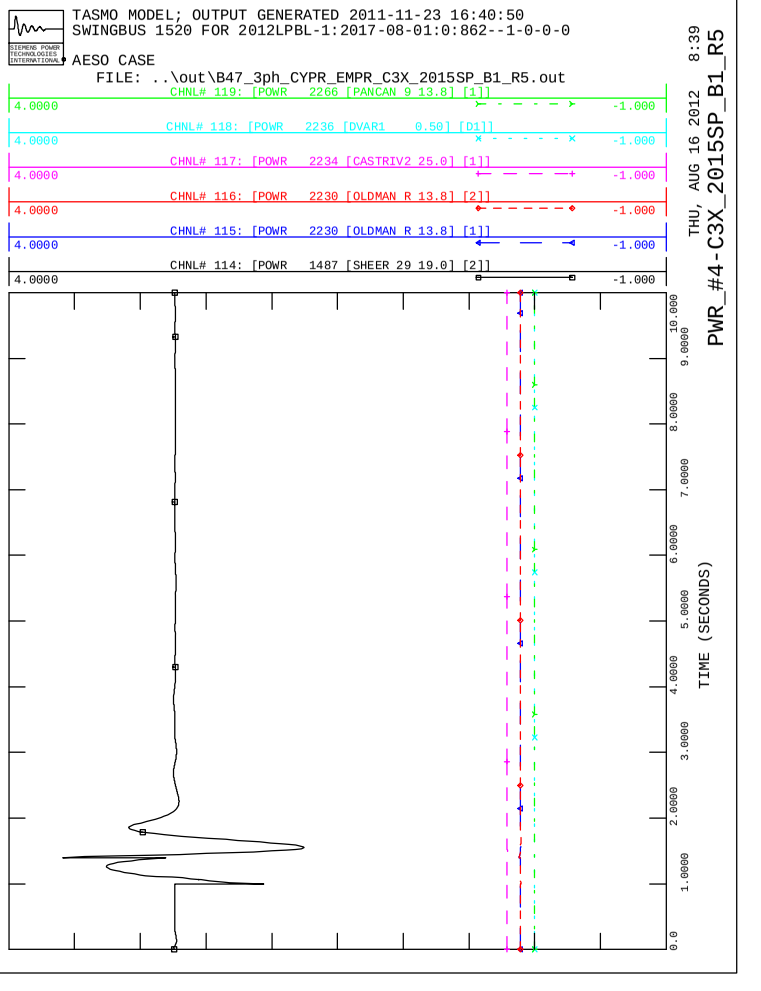

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:39
SPD_ANG_#14-C3X_2015SP_B1

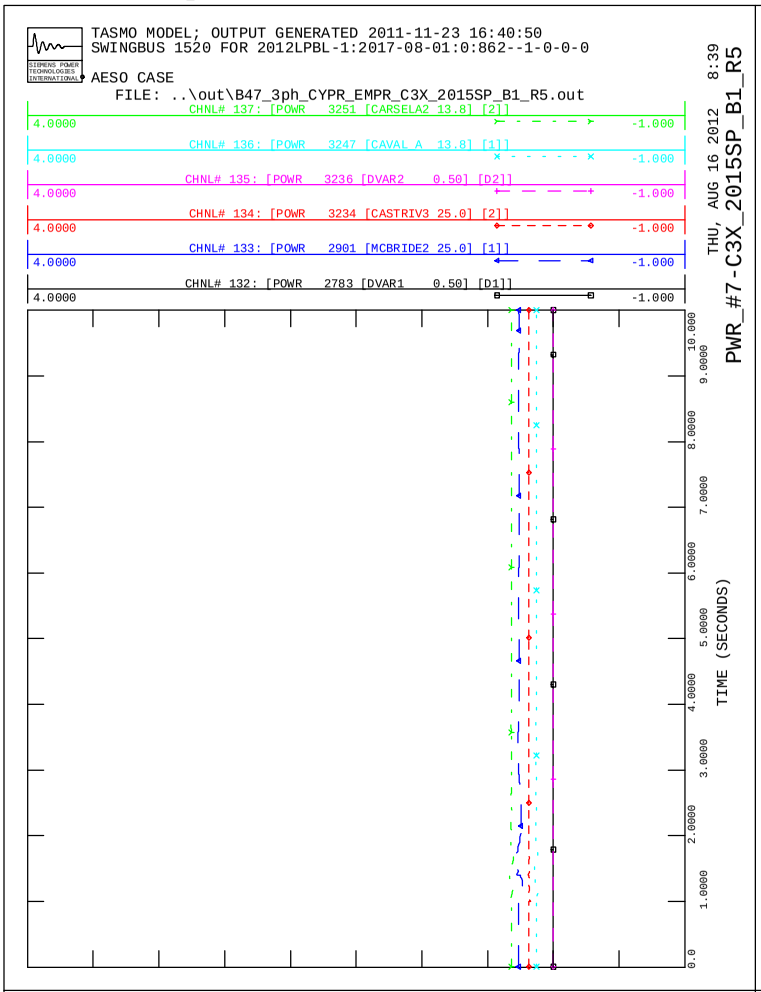

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:39
SPD_ANG_#16-C3X_2015SP_B1

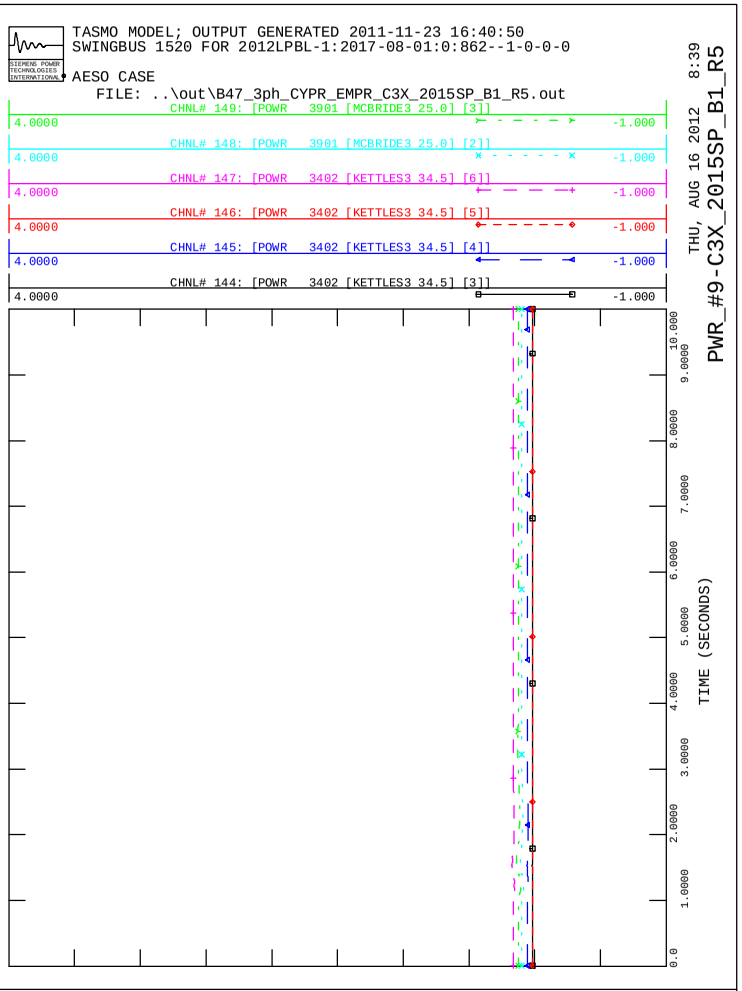

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

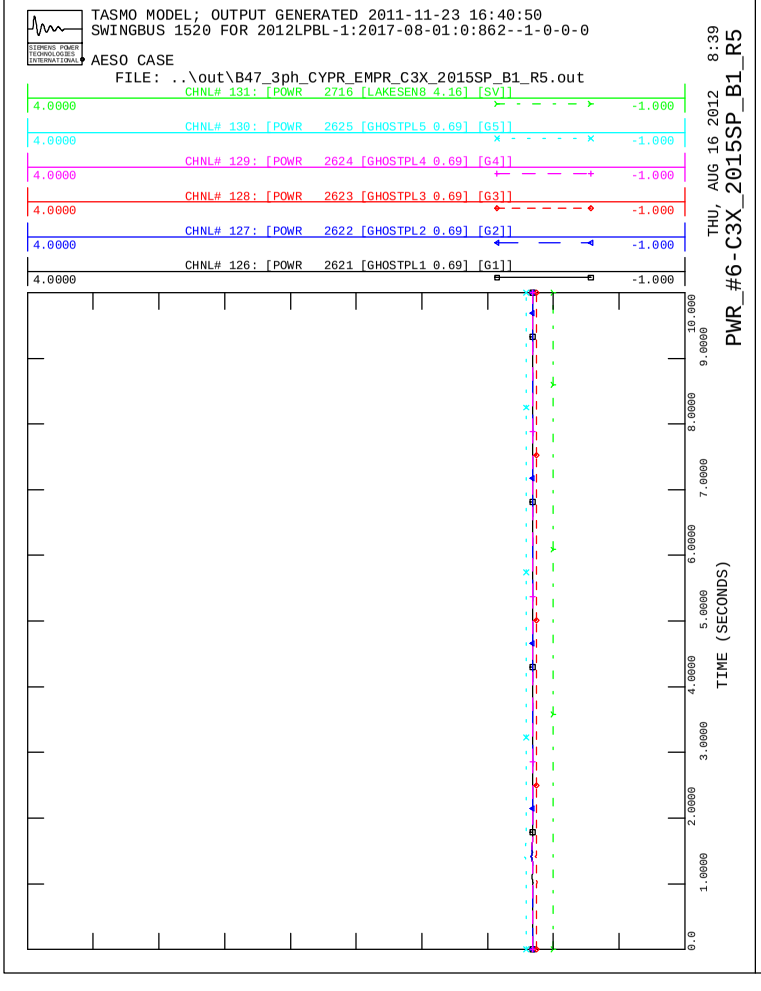

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

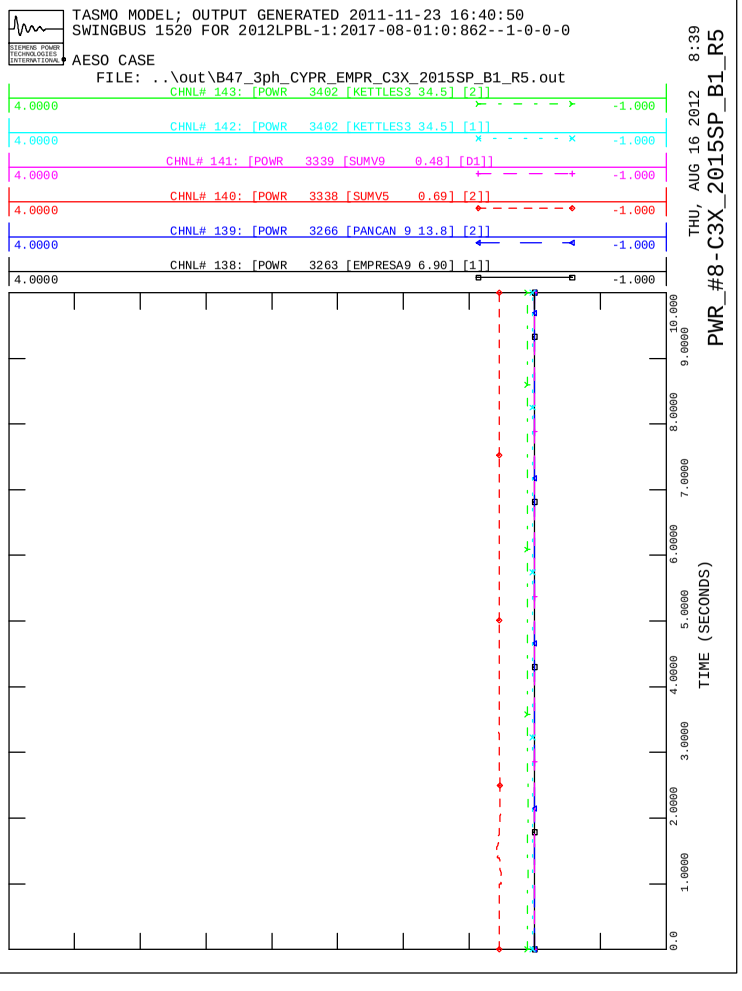

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

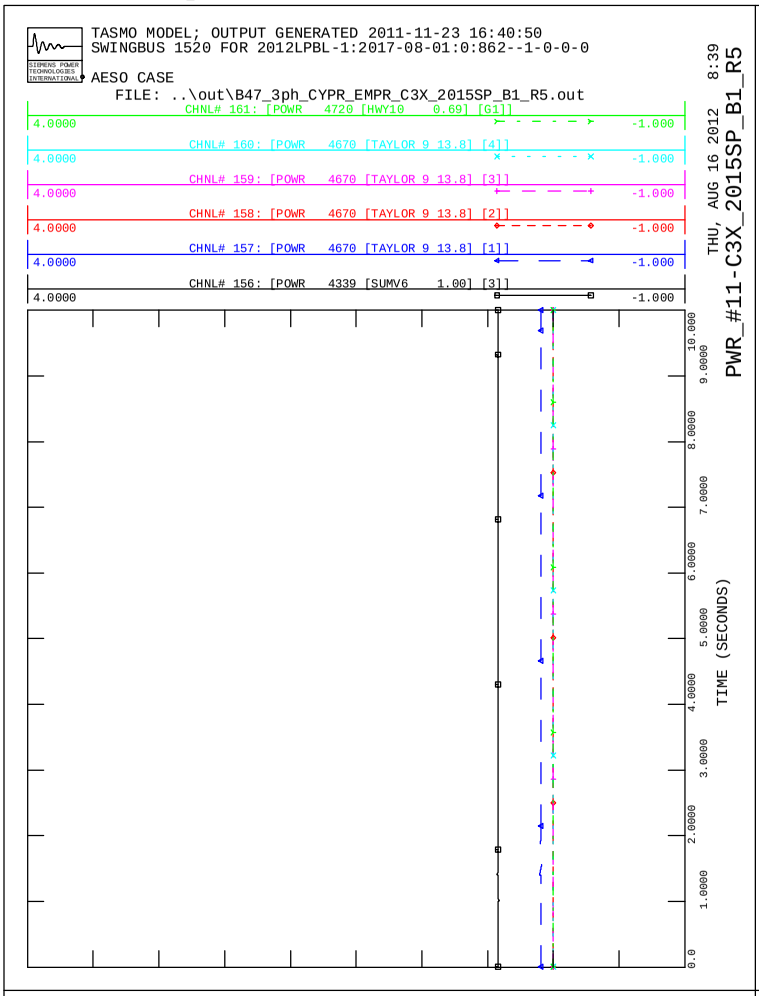

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:39

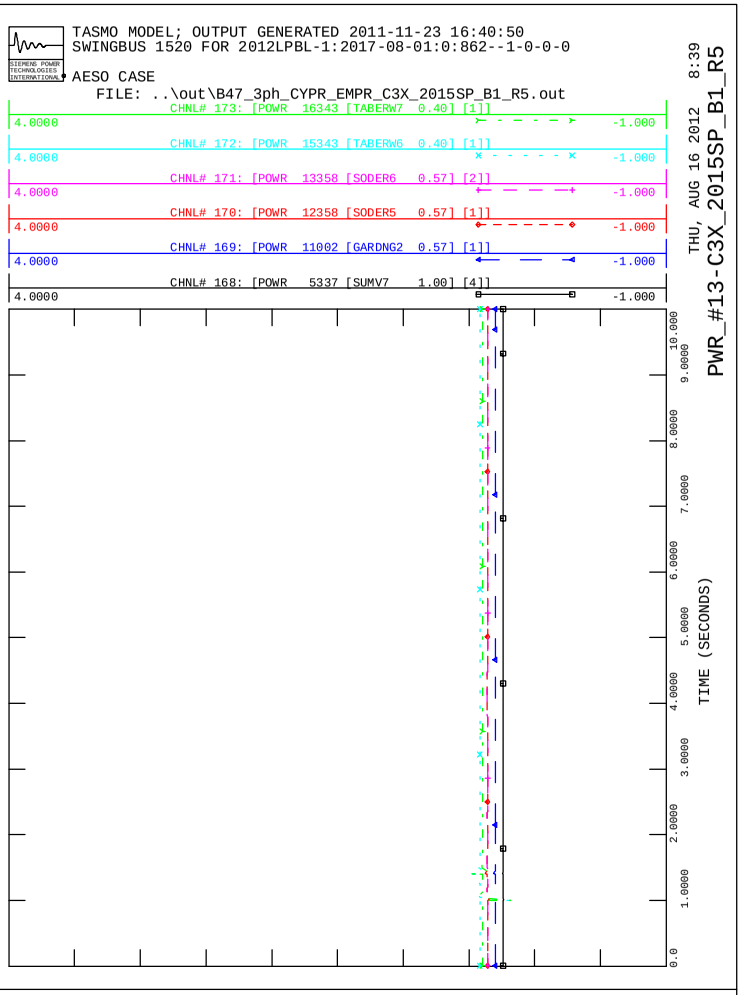

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#7-C3X_2015SP_B1_R5

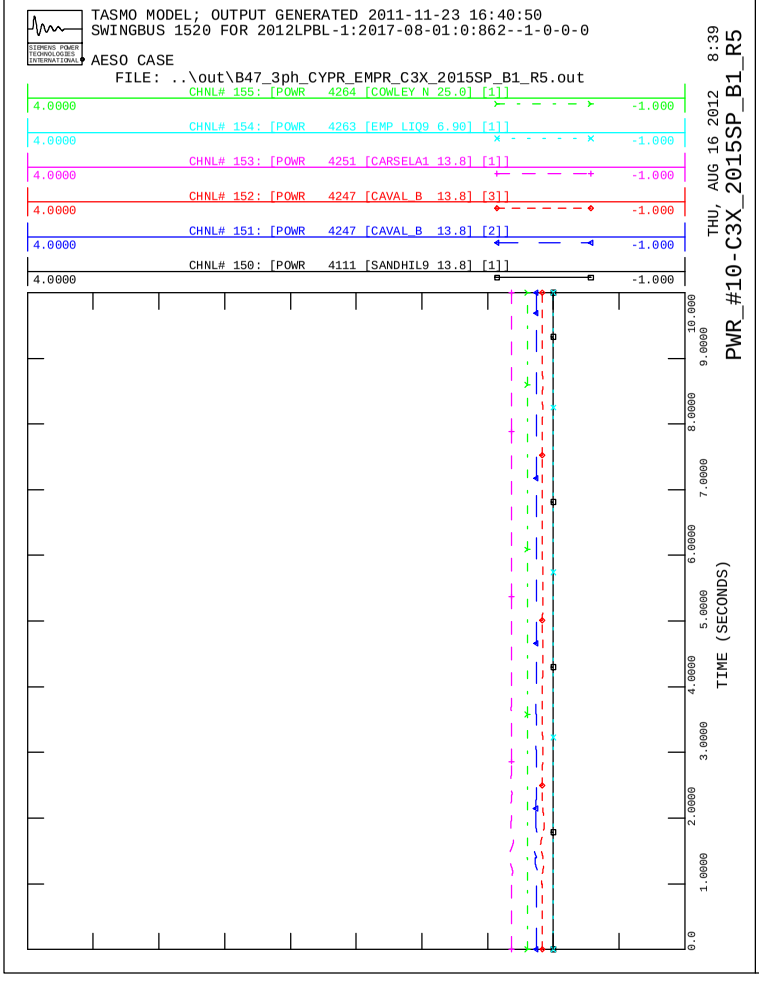

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#9-C3X_2015SP_B1_R5

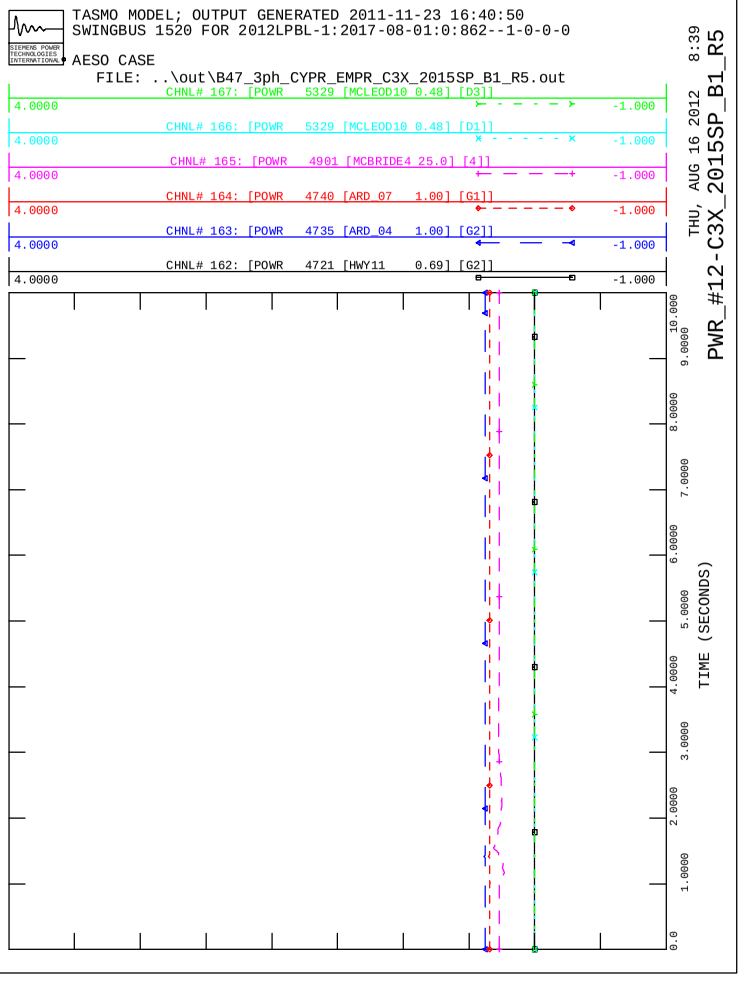

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#6-C3X_2015SP_B1_R5

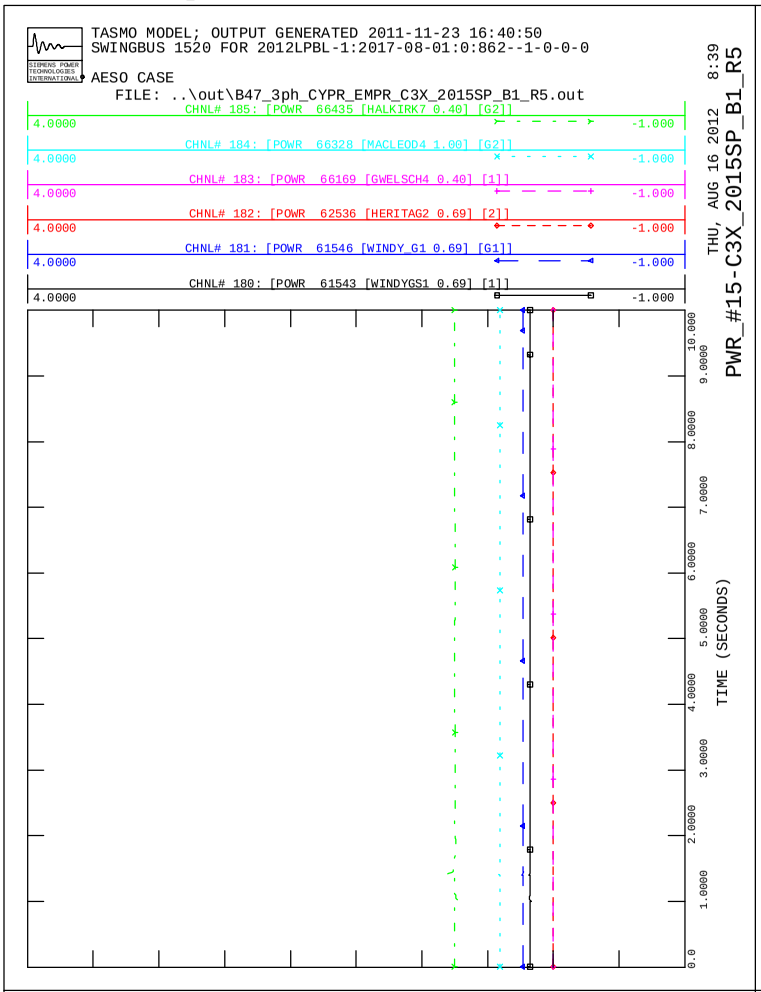

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
PWR_#8-C3X_2015SP_B1_R5

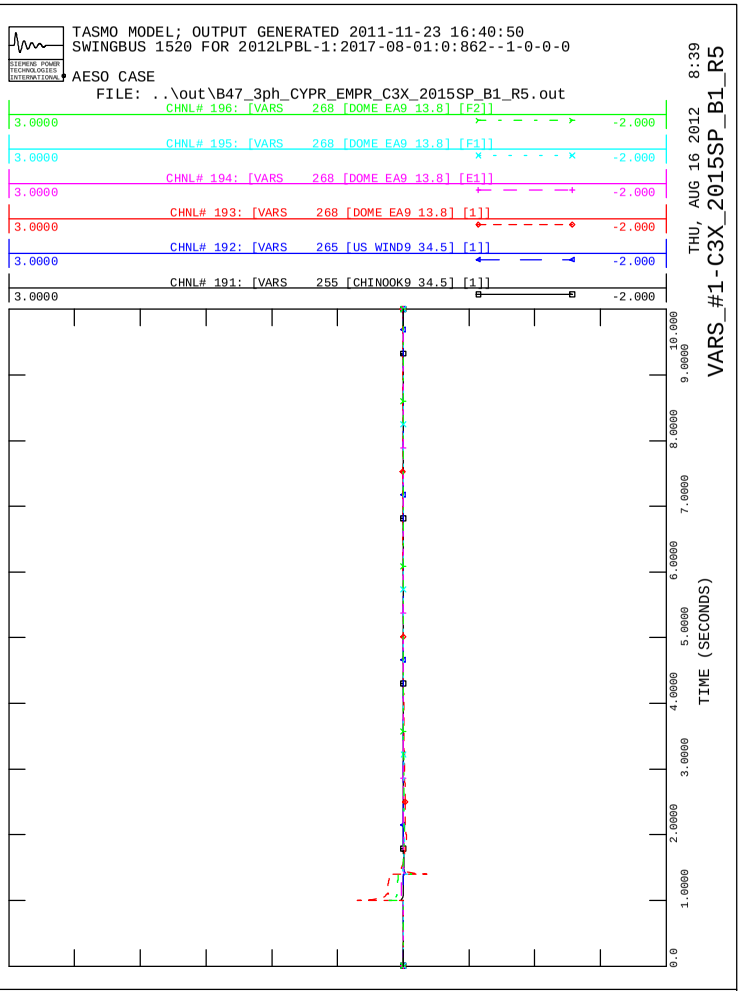

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#11-C3X_2015SP_B1_R5

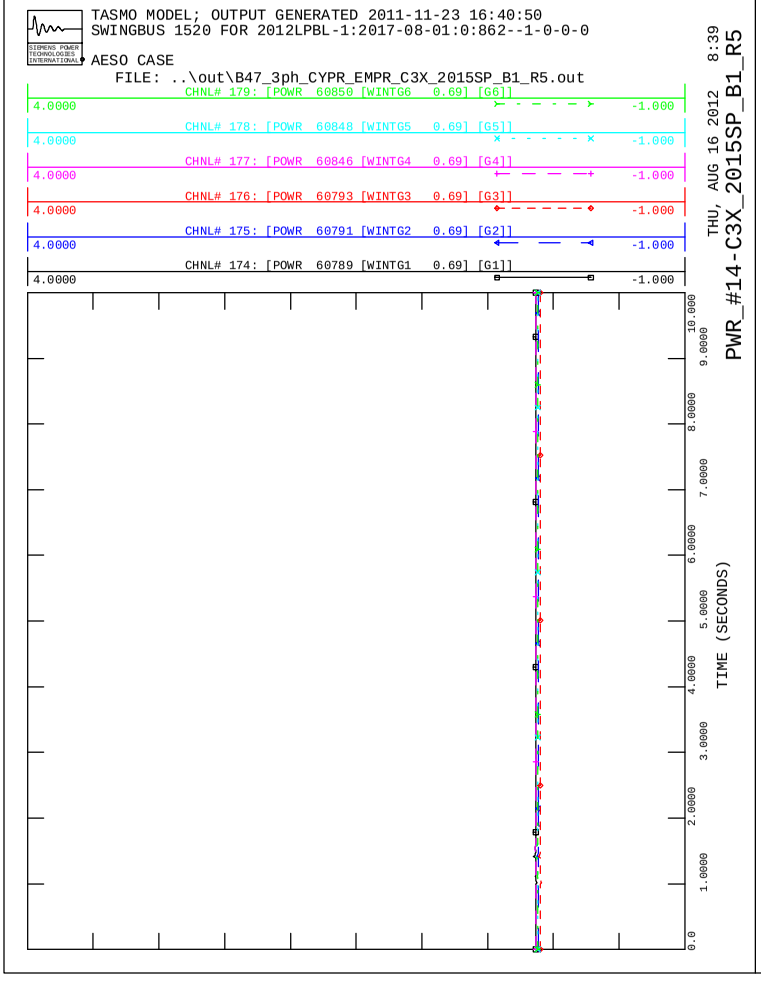

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#13-C3X_2015SP_B1_R5

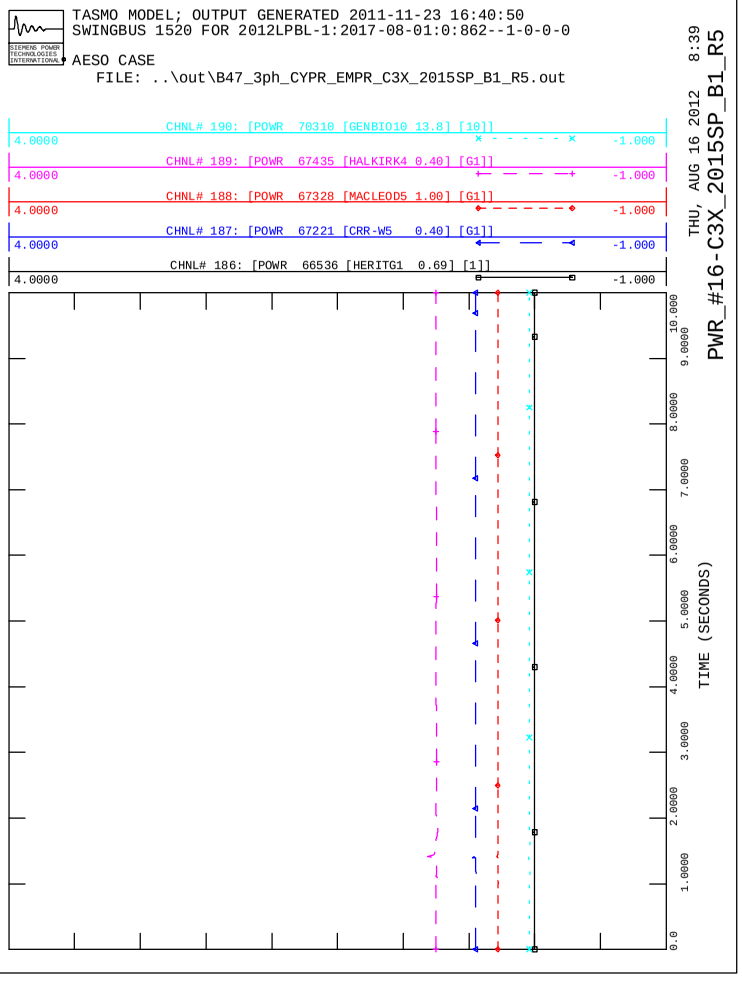

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#10-C3X_2015SP_B1_R5

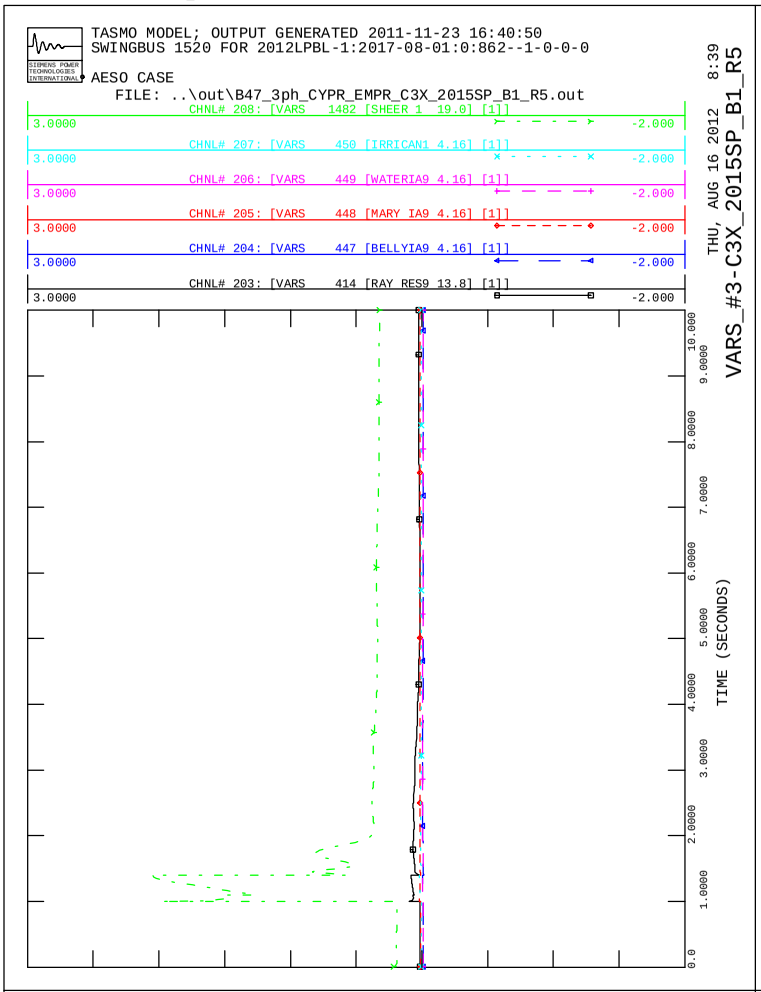

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:39
PWR_#12-C3X_2015SP_B1_R5

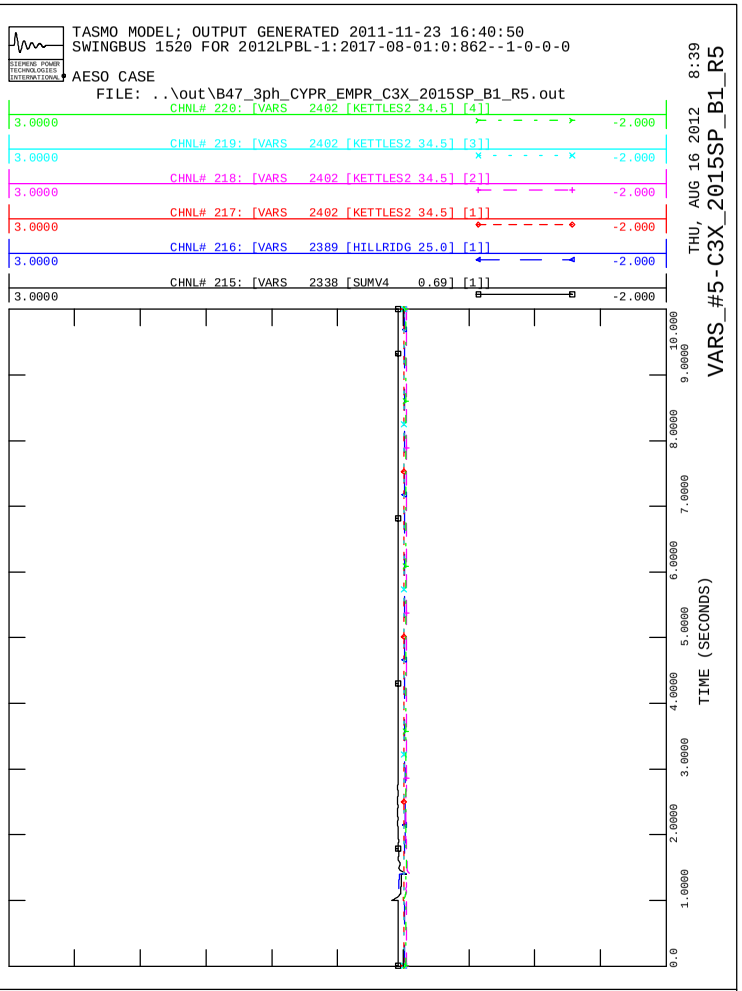

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:39
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

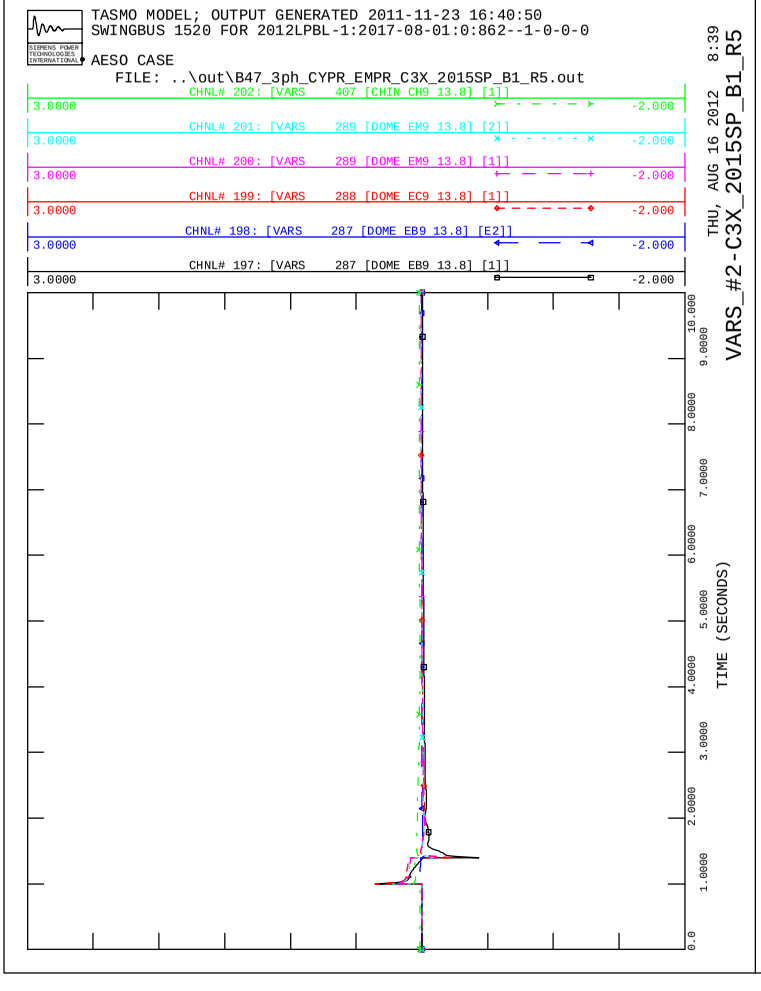

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

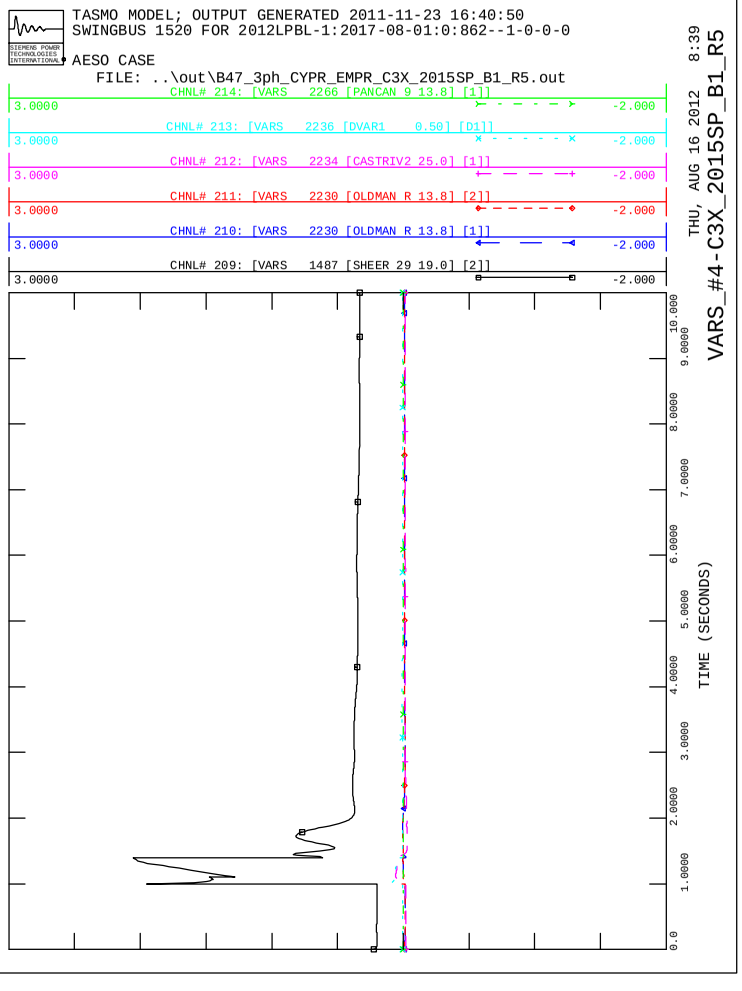

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:39
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

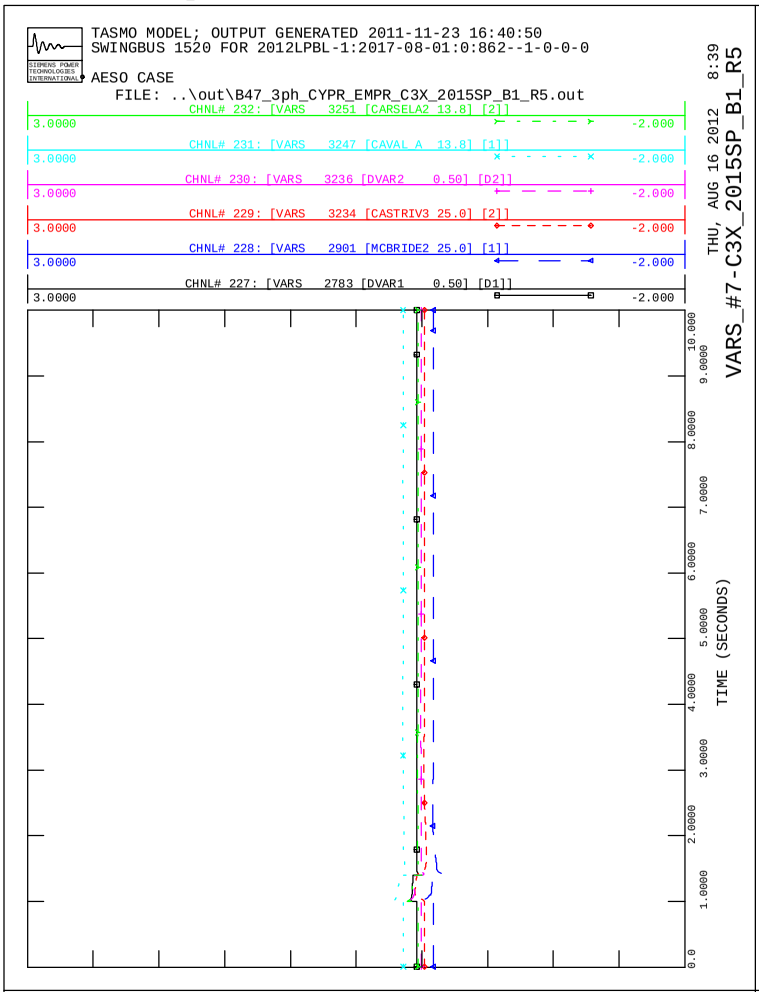

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:39
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

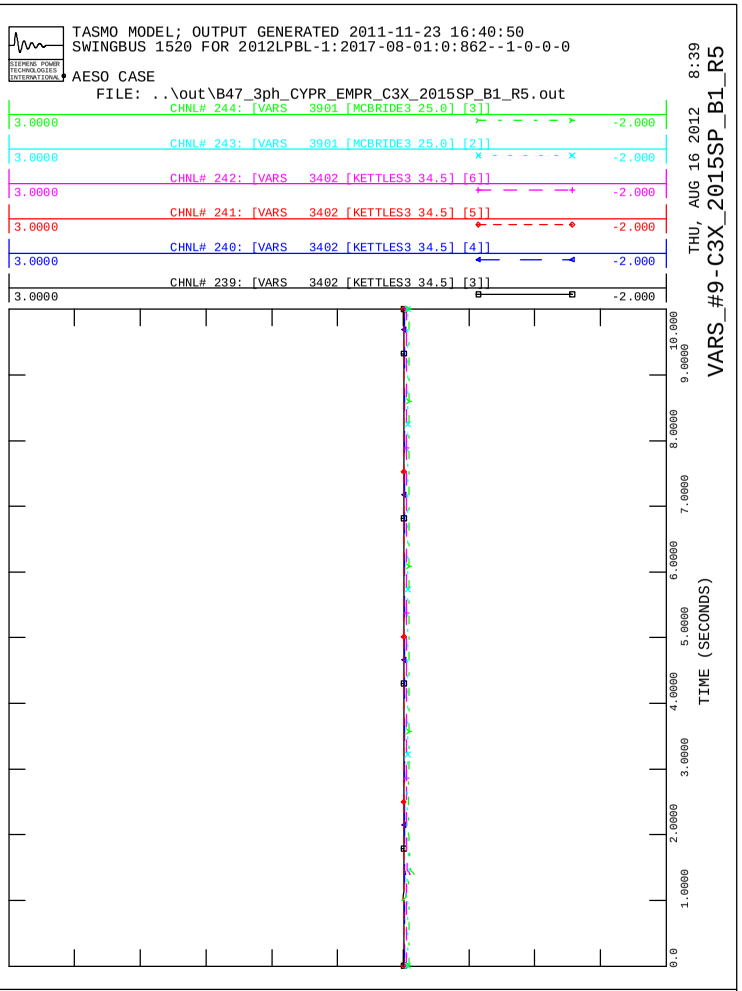

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

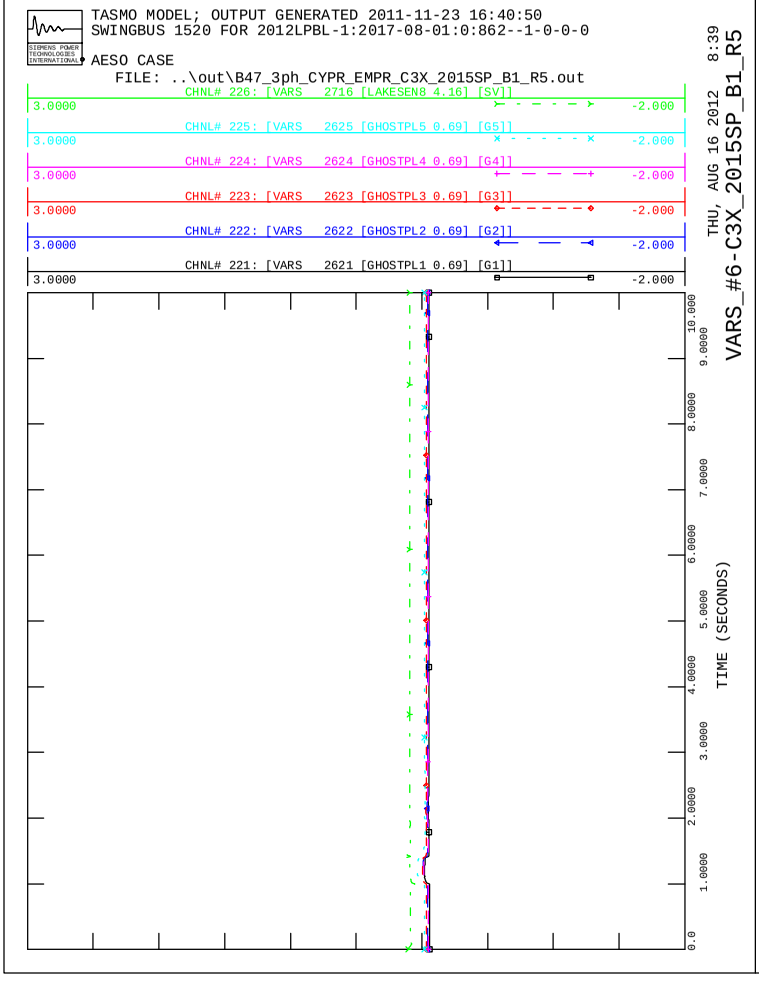

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

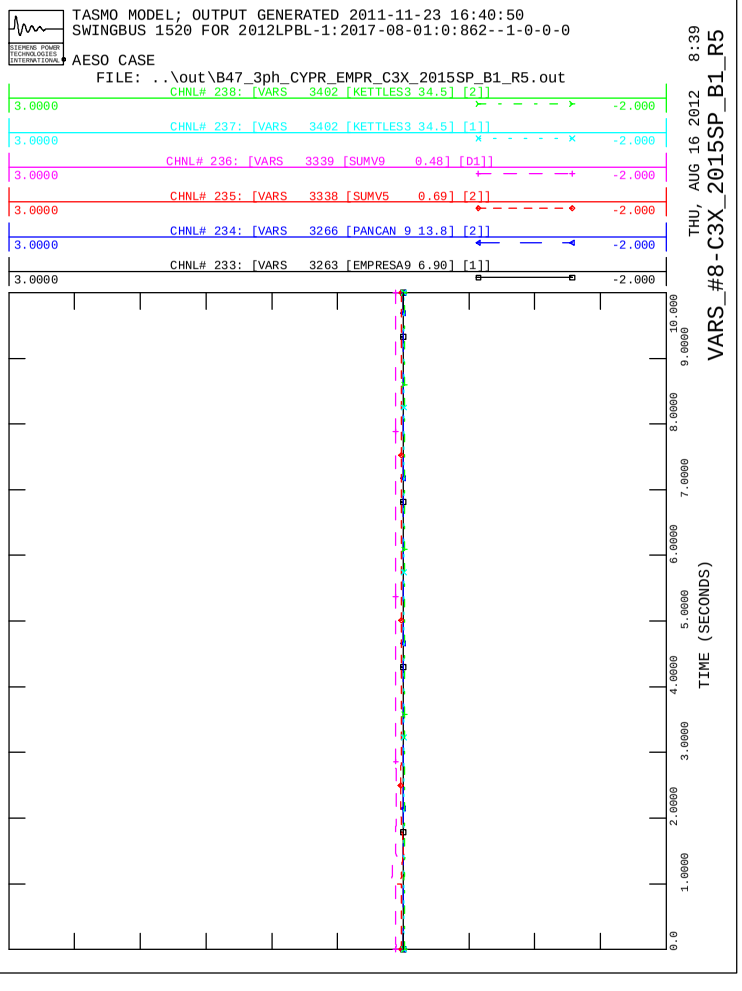

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

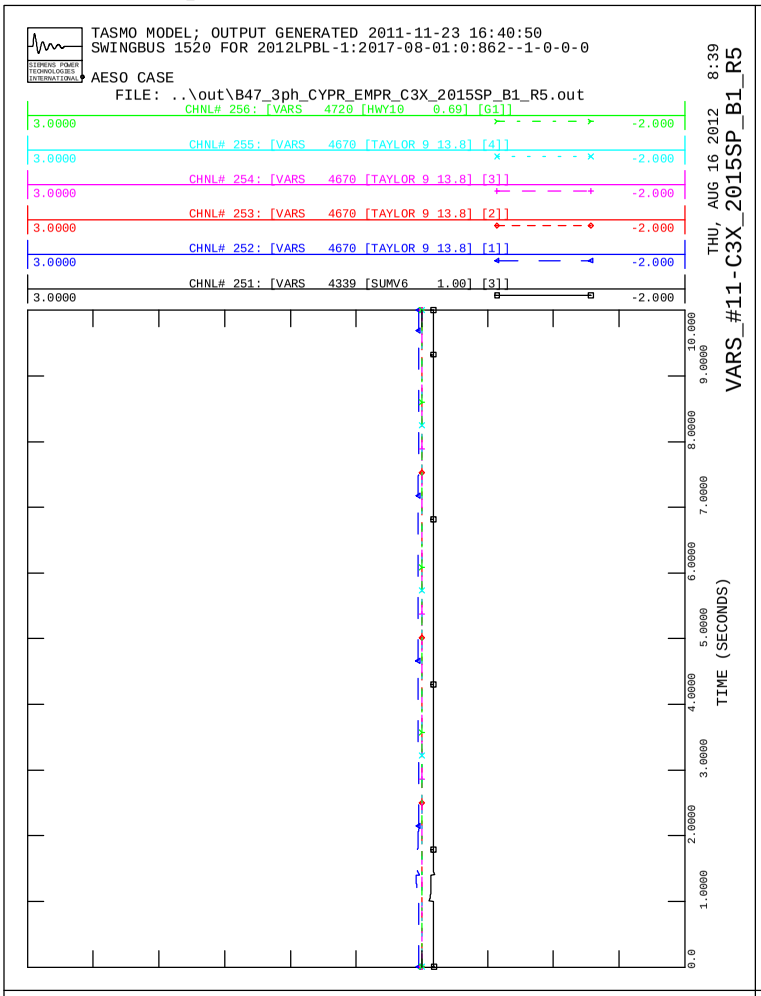

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

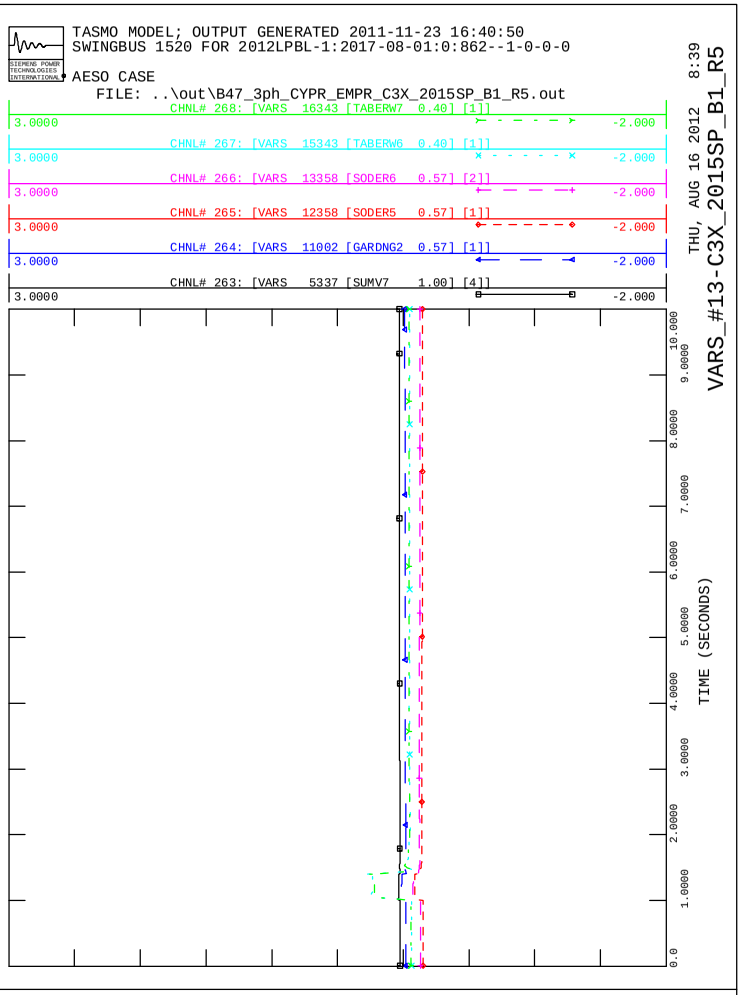

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

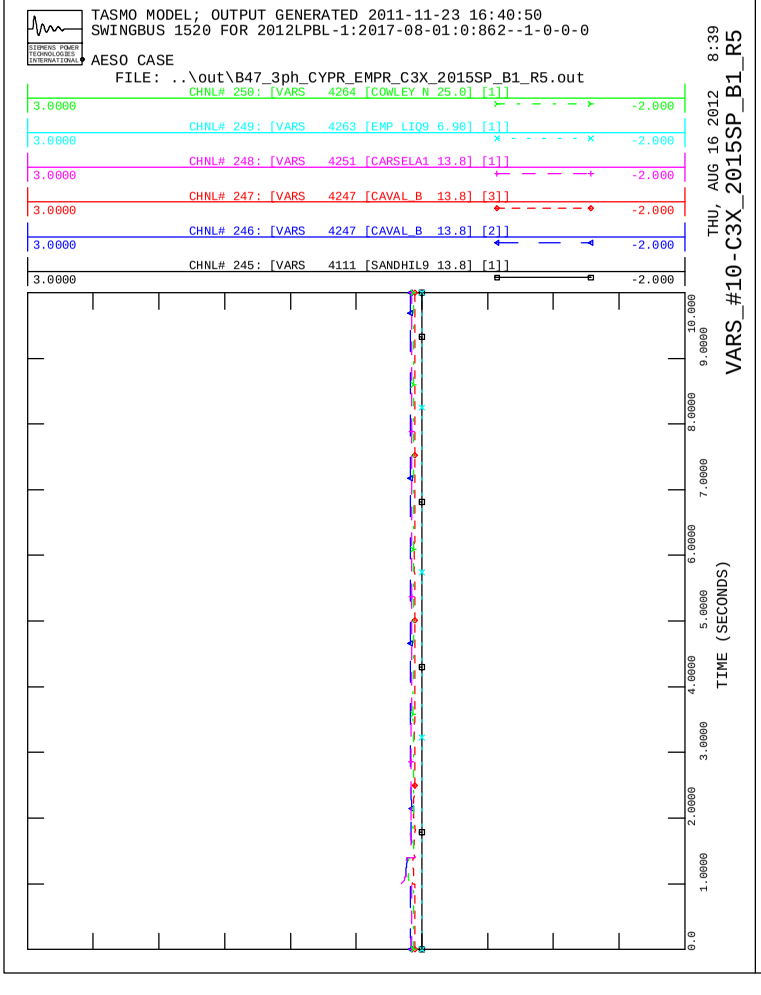

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

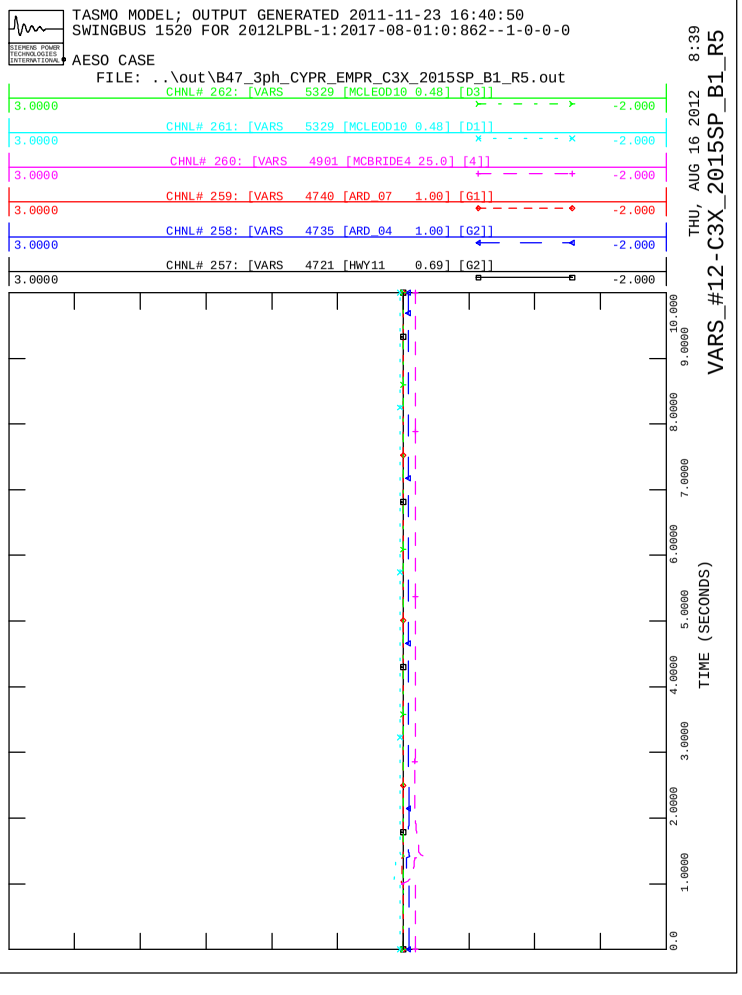

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

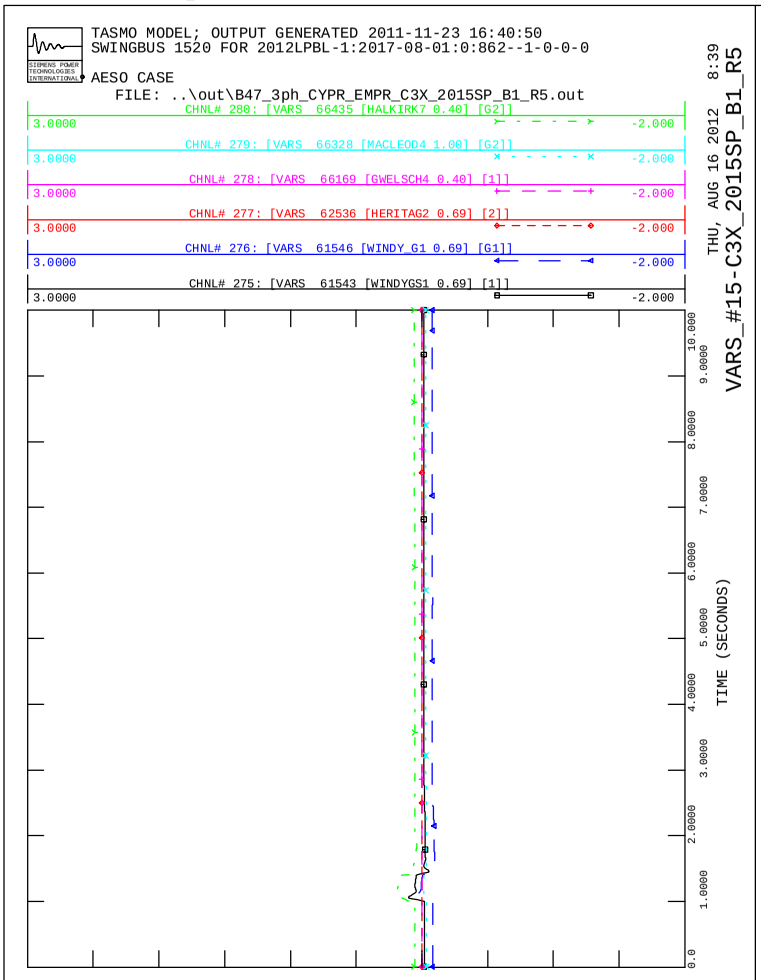

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

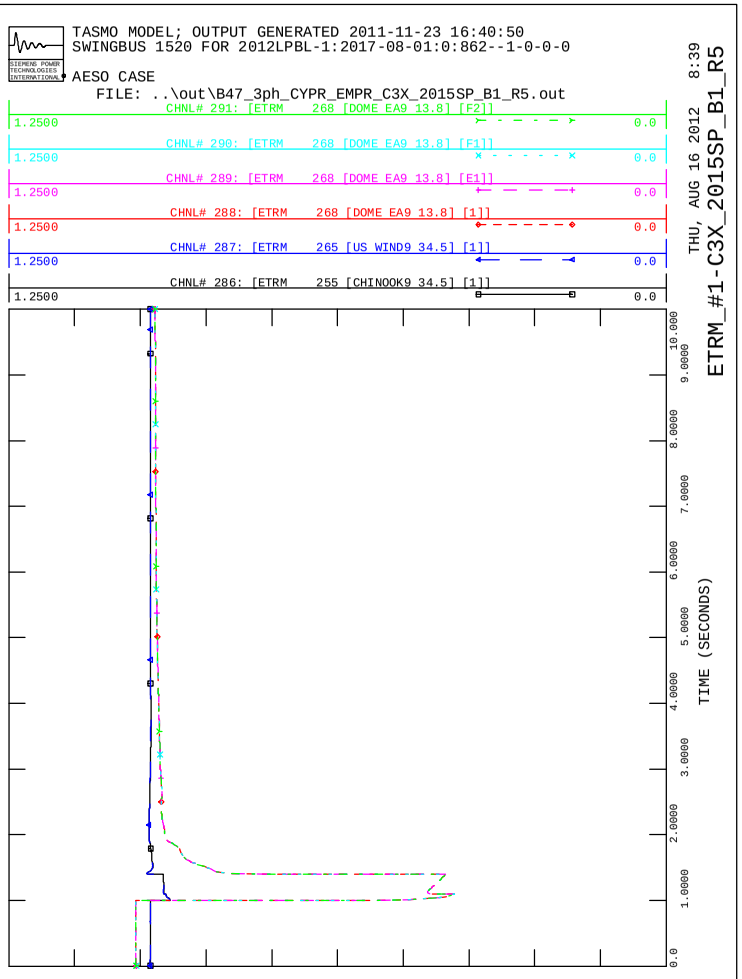

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#11-C3X_2015SP_B1_R5

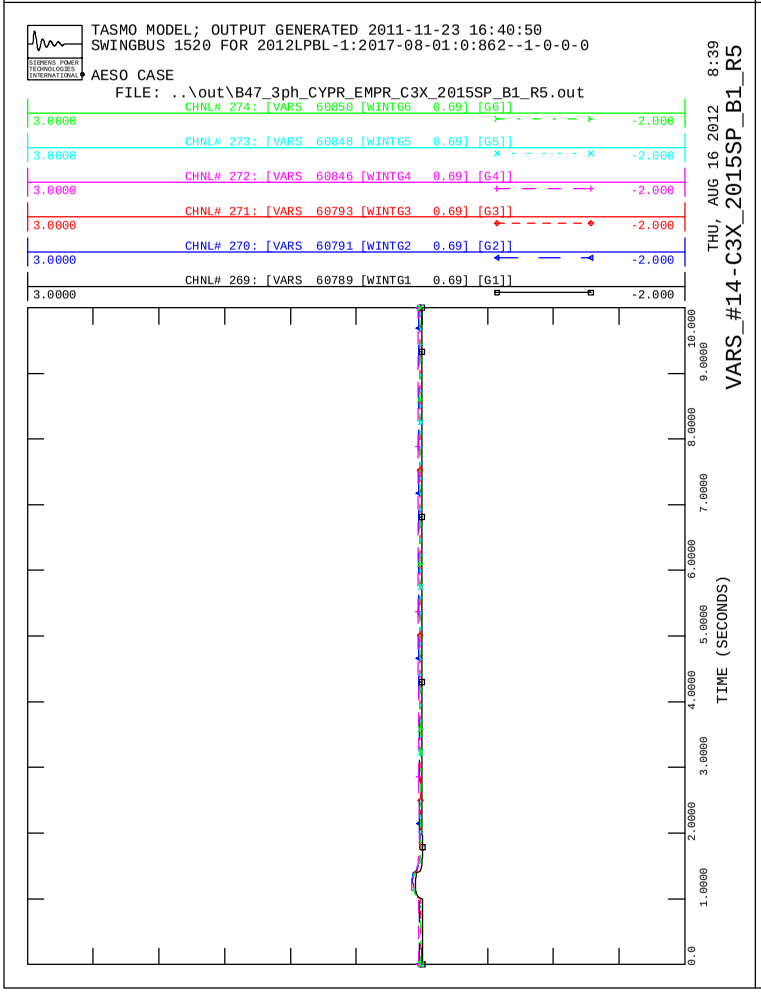

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#13-C3X_2015SP_B1_R5

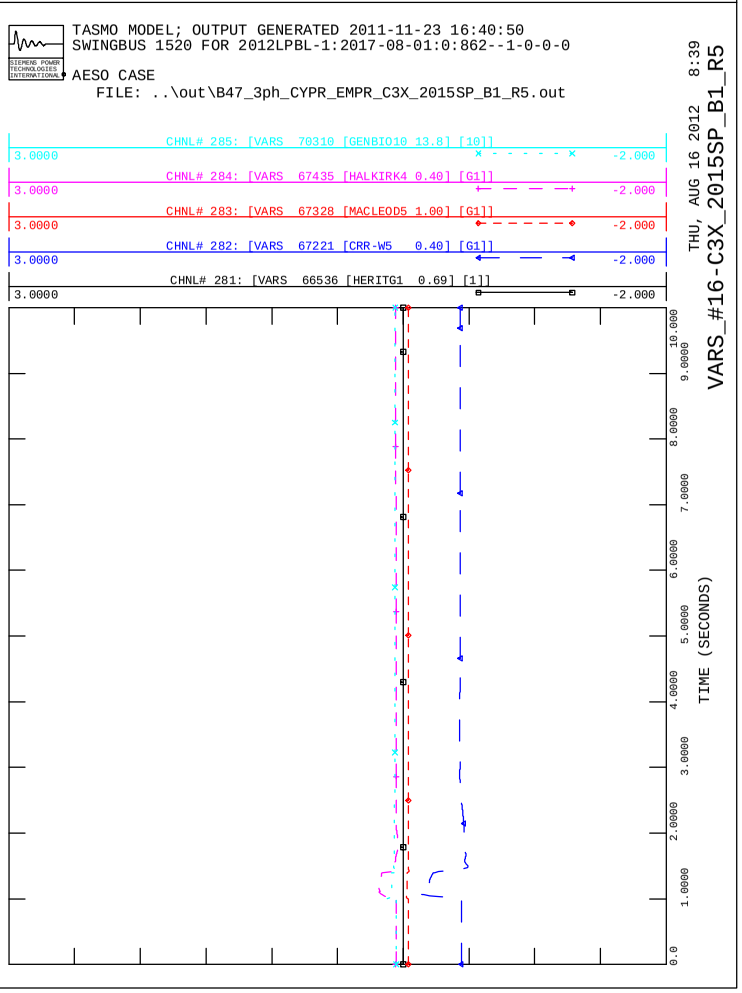

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#10-C3X_2015SP_B1_R5

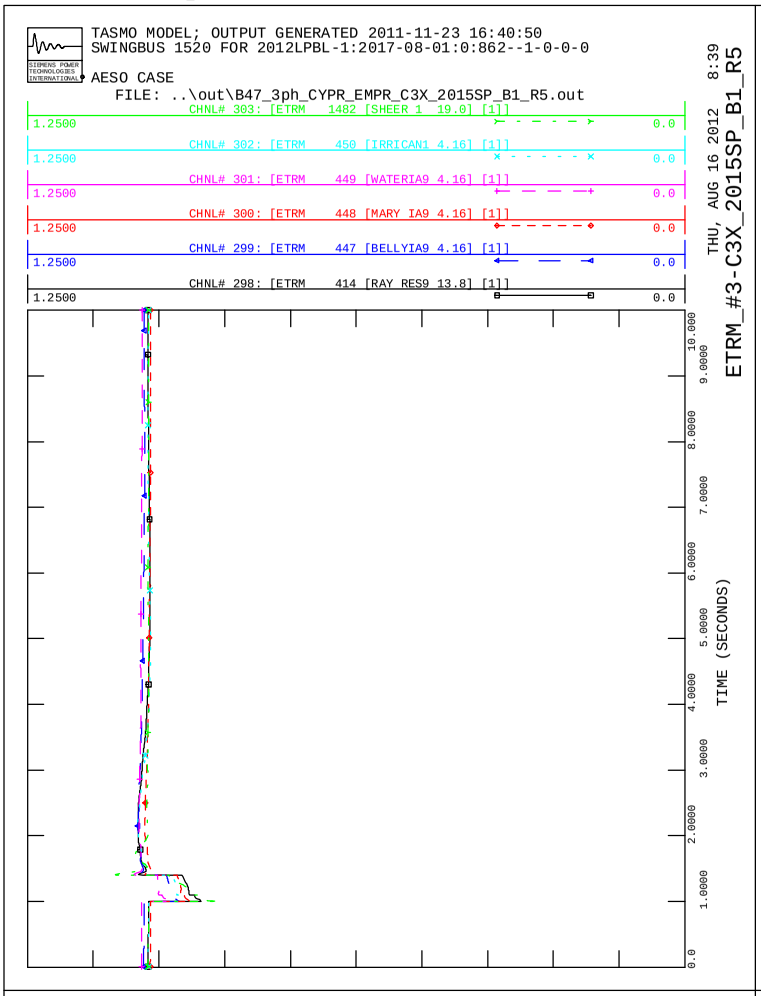

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:39
VARS_#12-C3X_2015SP_B1_R5

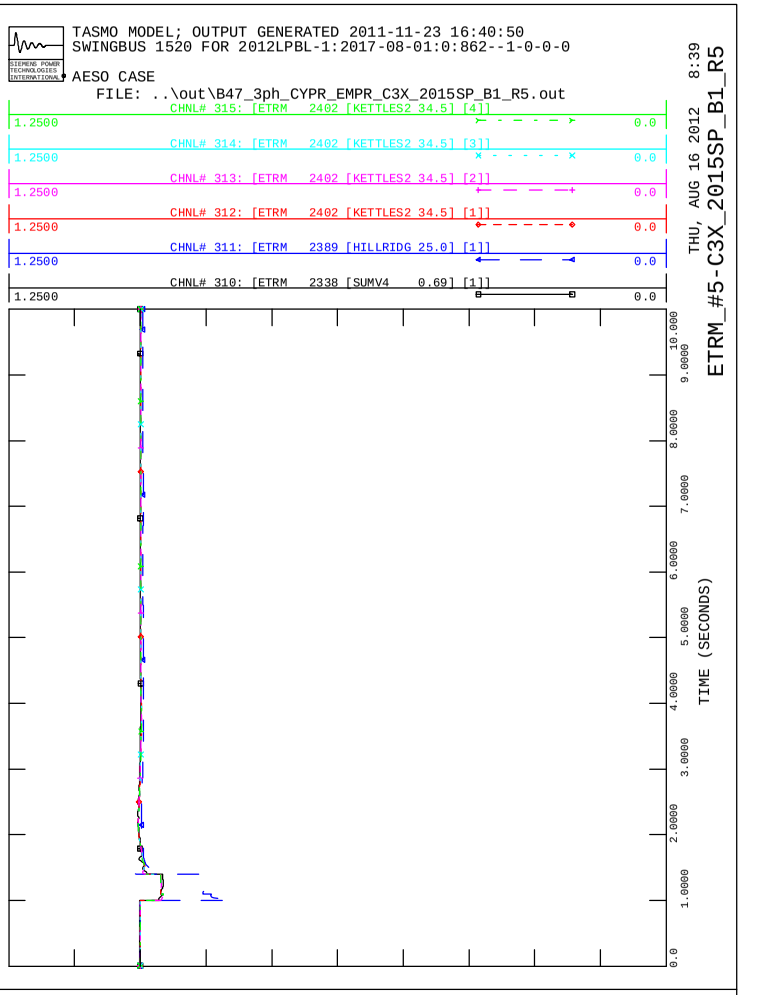

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

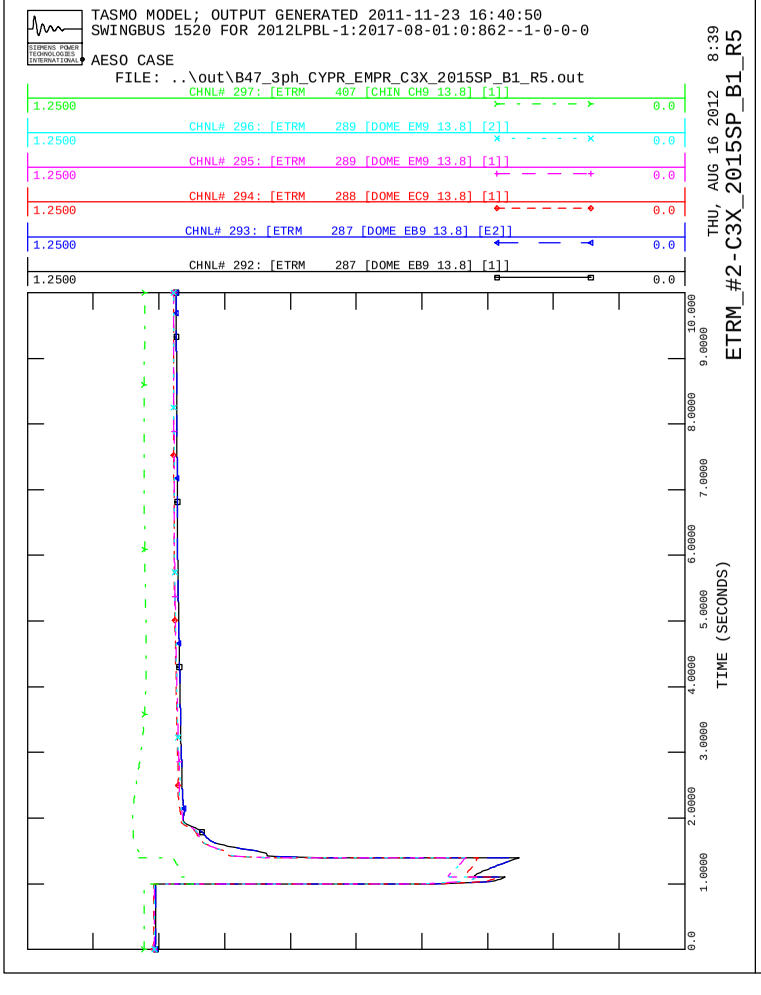

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

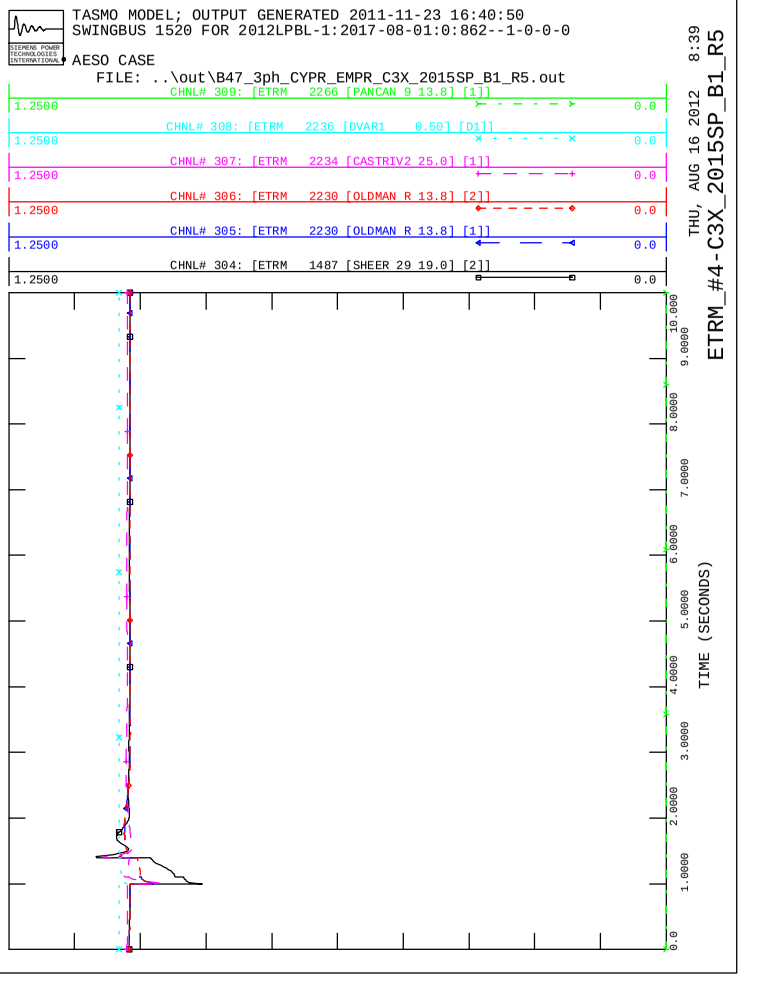

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

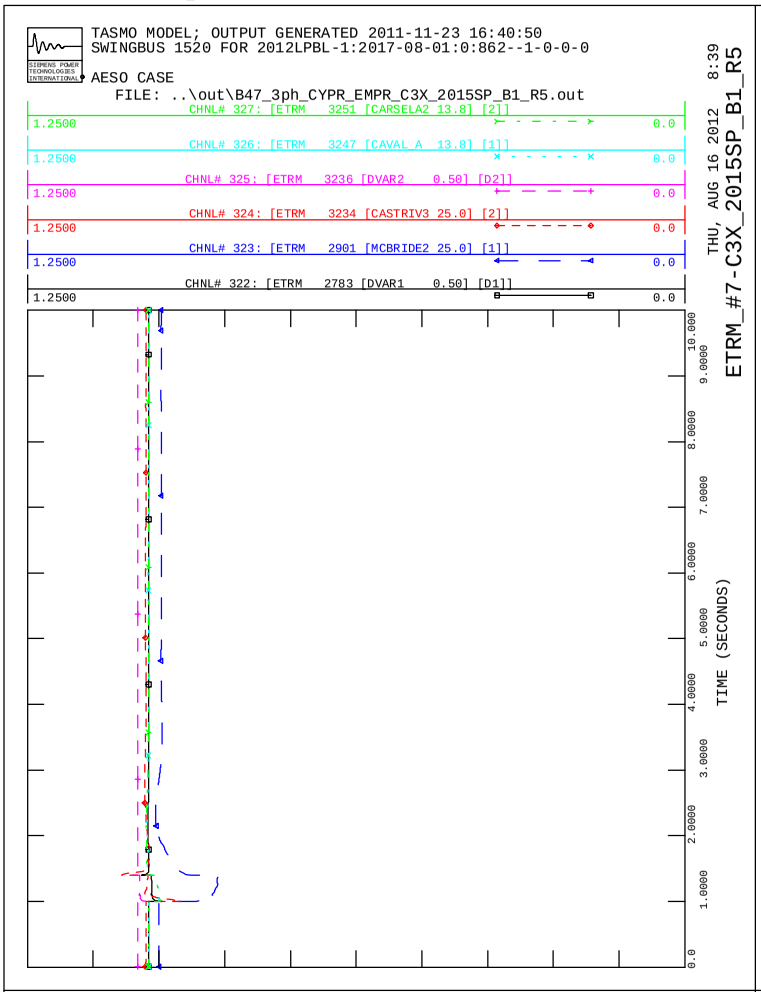

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:39
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

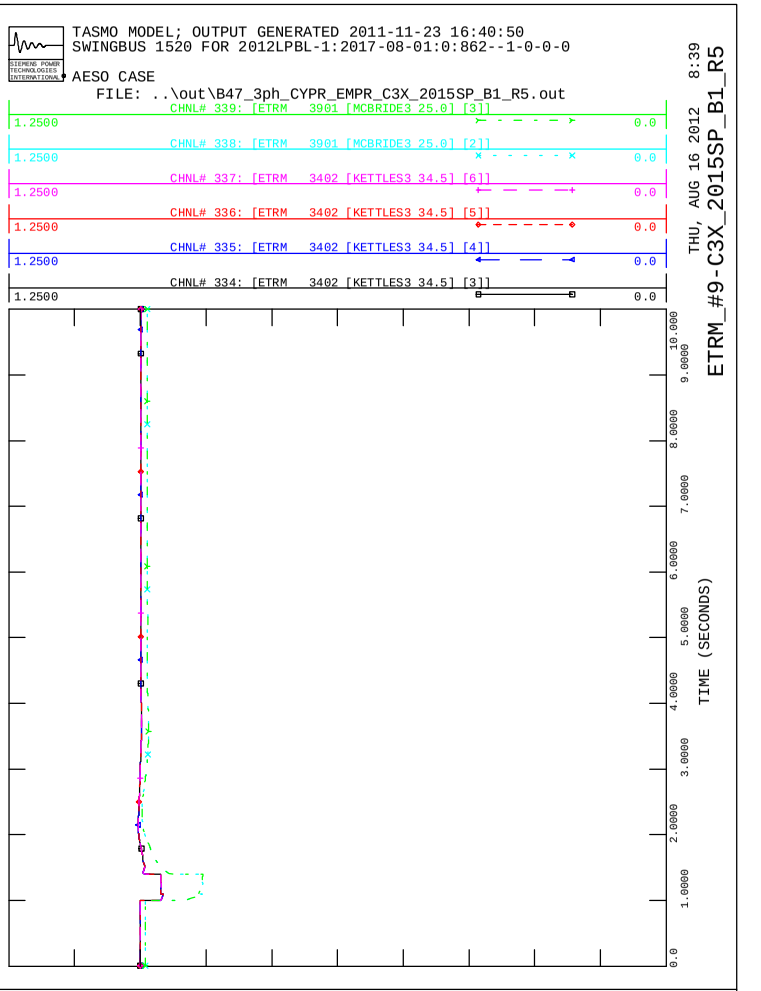

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

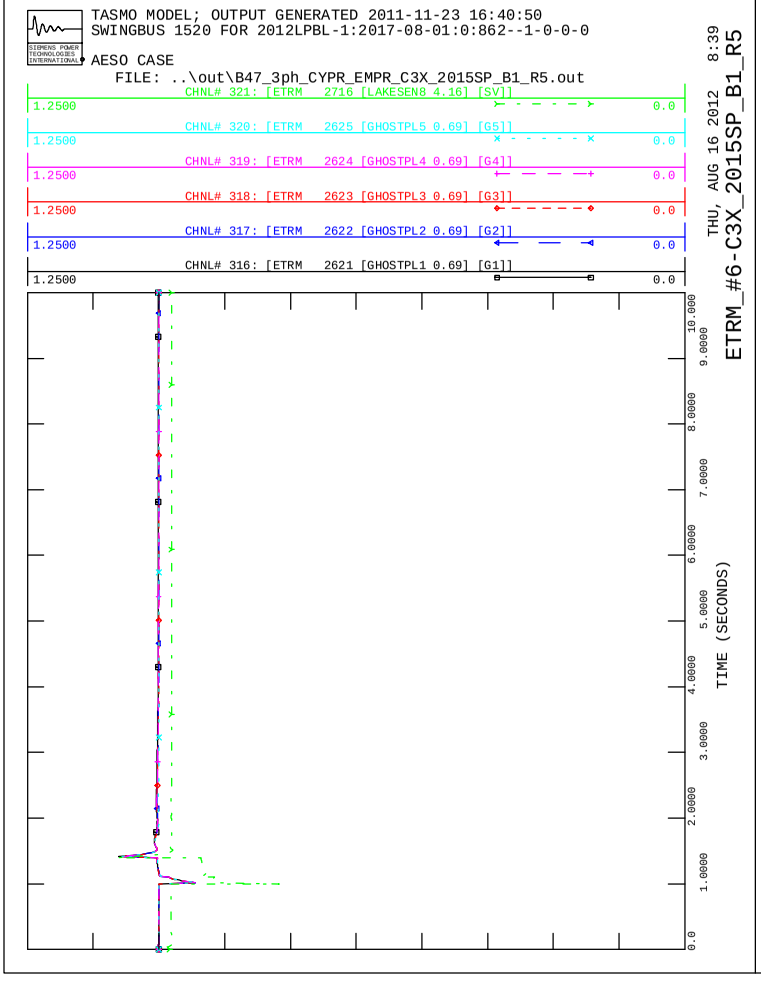

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

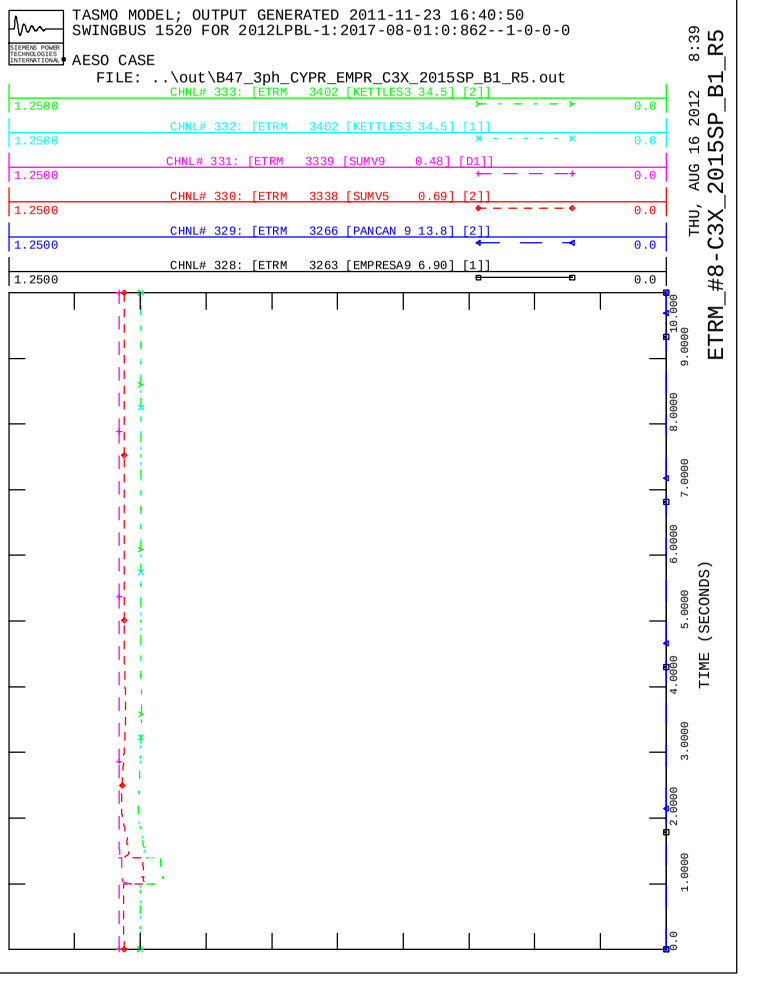

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

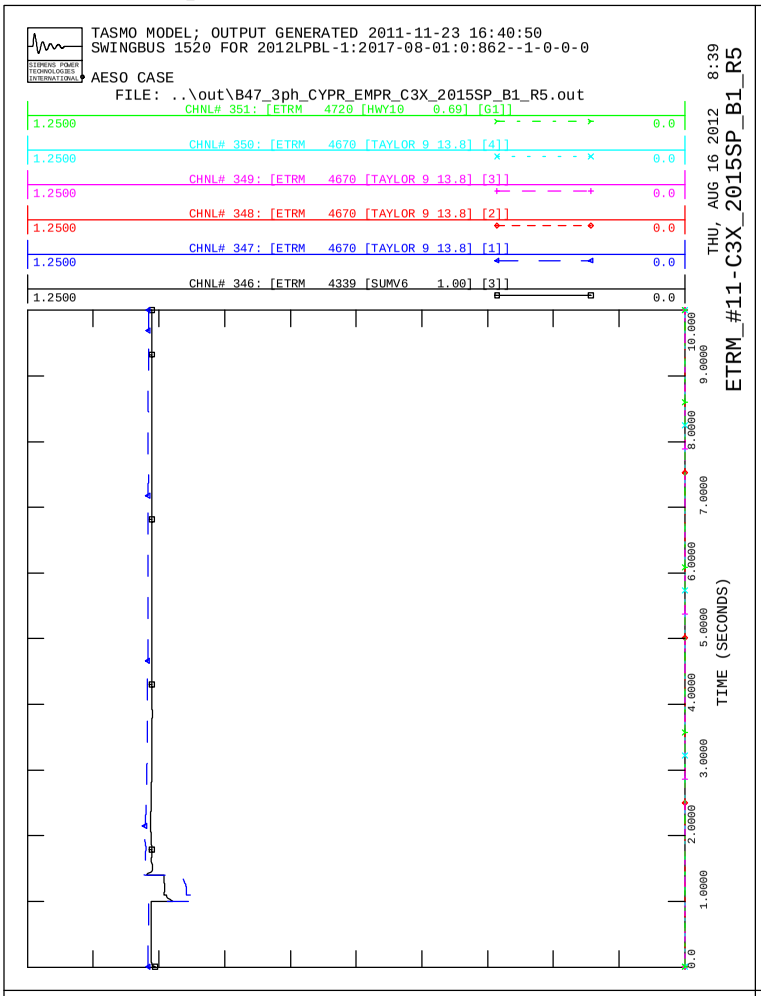

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

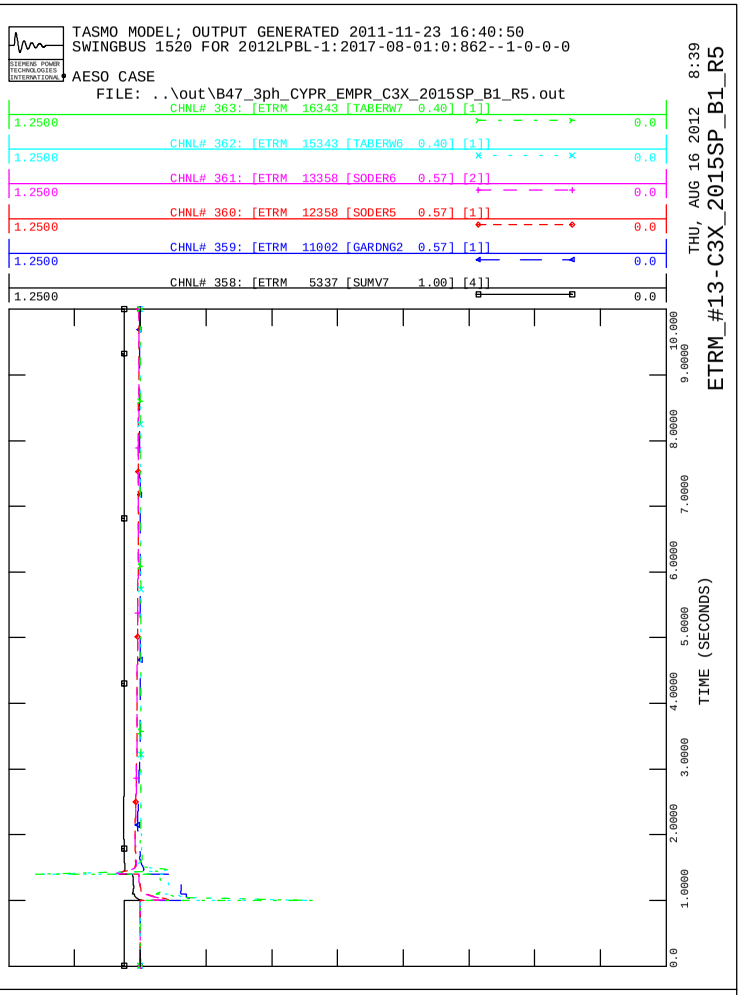

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

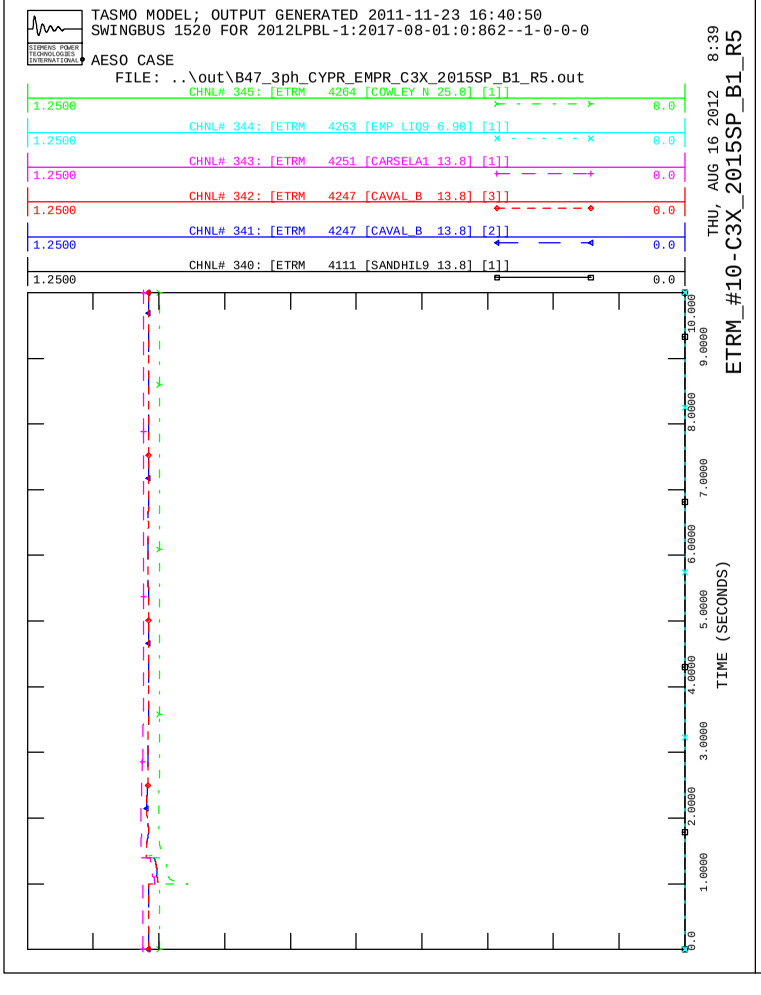

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

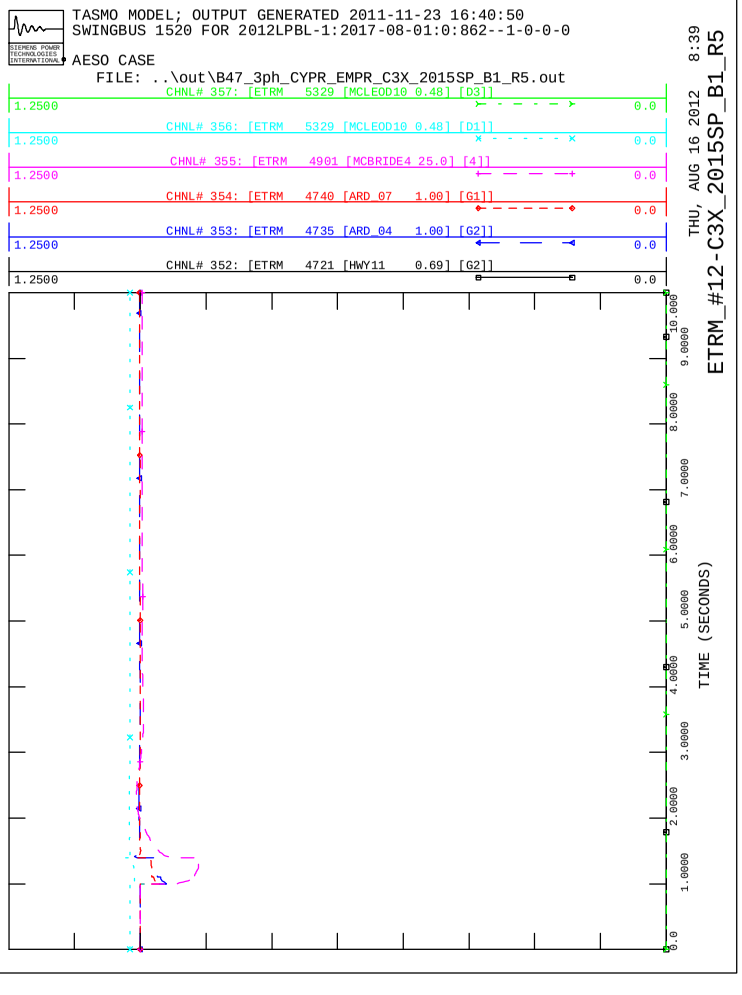

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

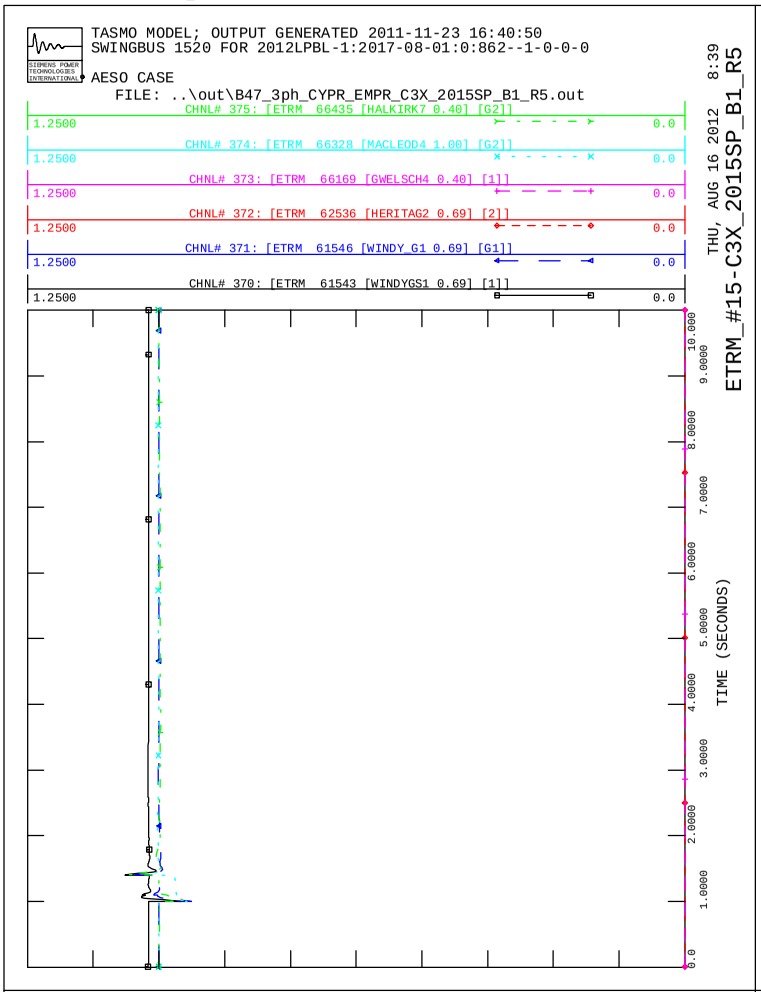

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:39
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

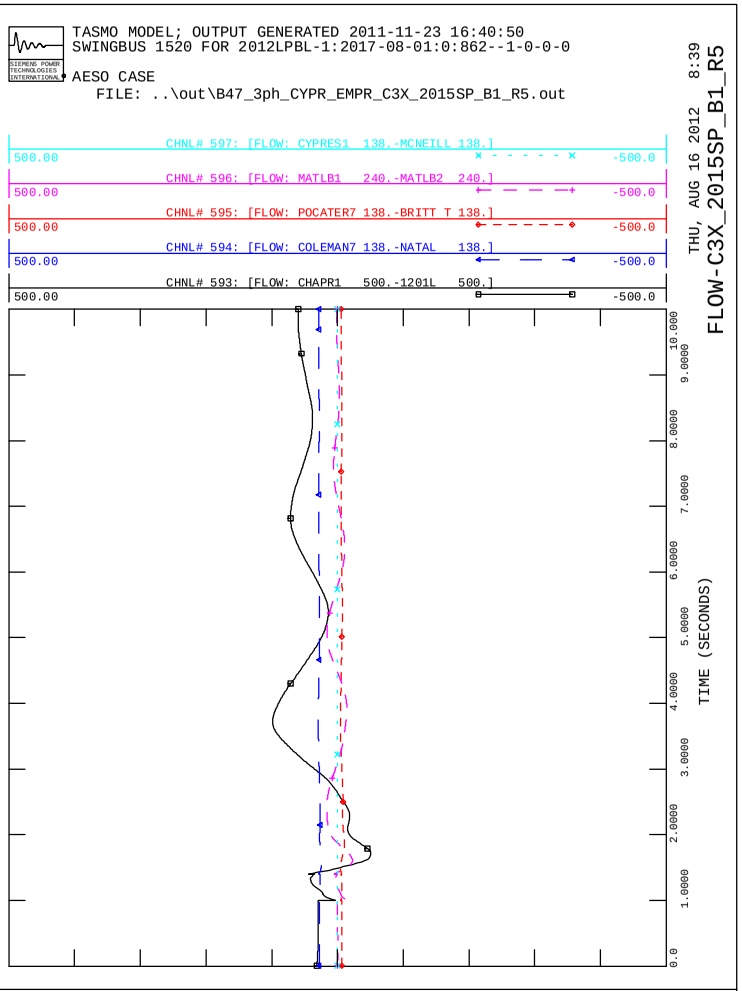

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#11-C3X_2015SP_B1_R5

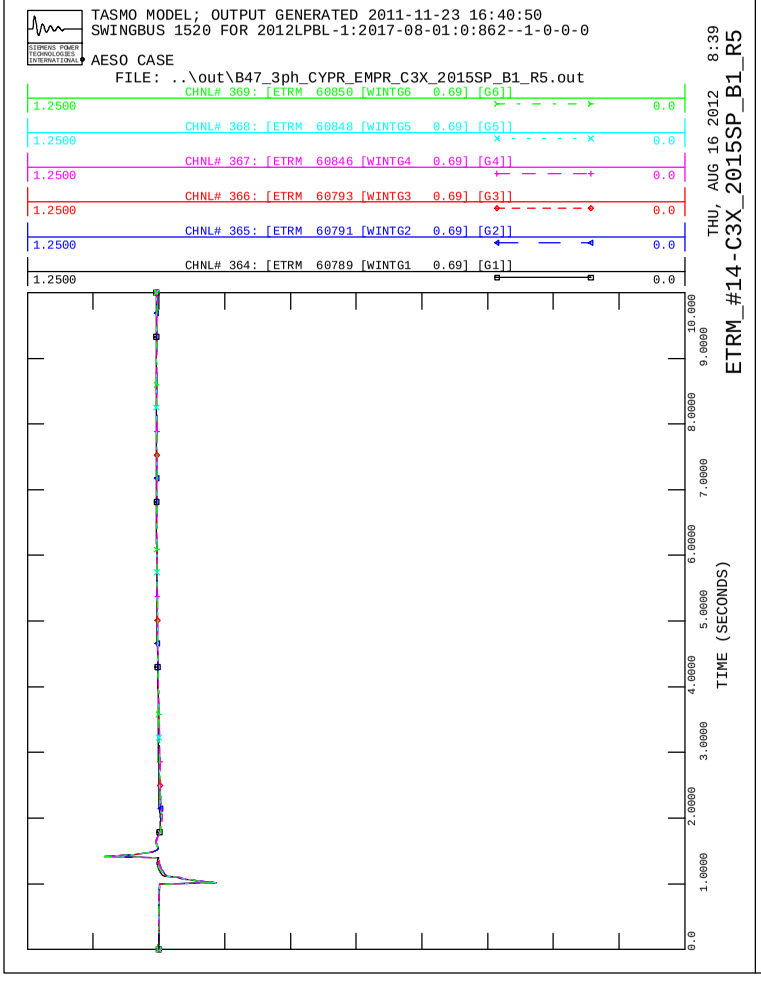

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#13-C3X_2015SP_B1_R5

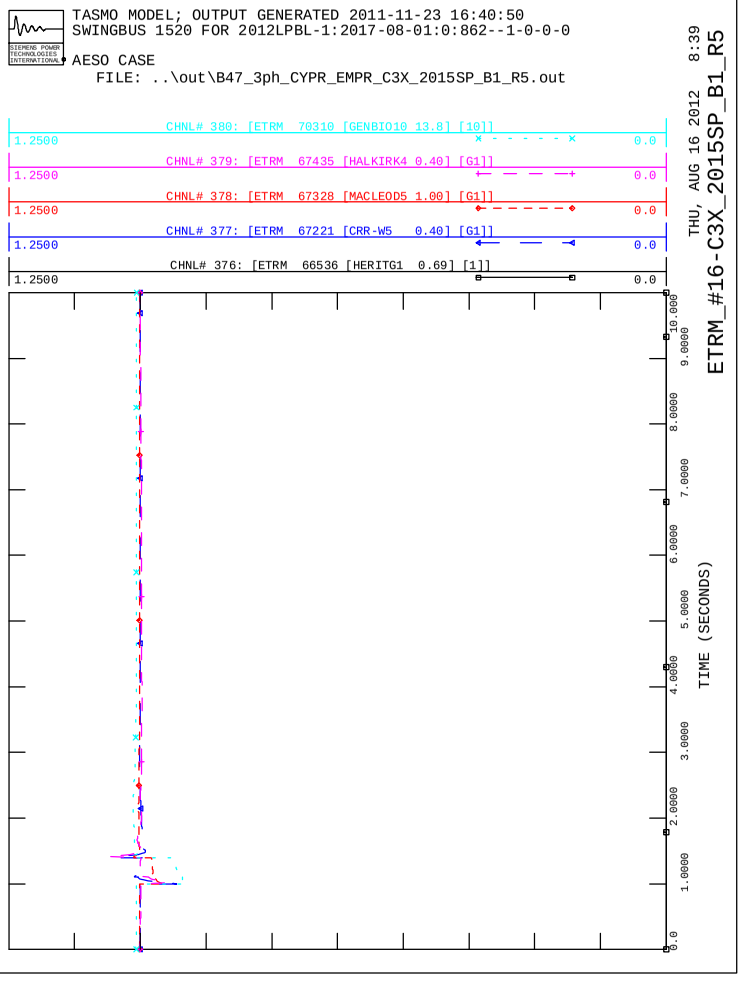

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#10-C3X_2015SP_B1_R5

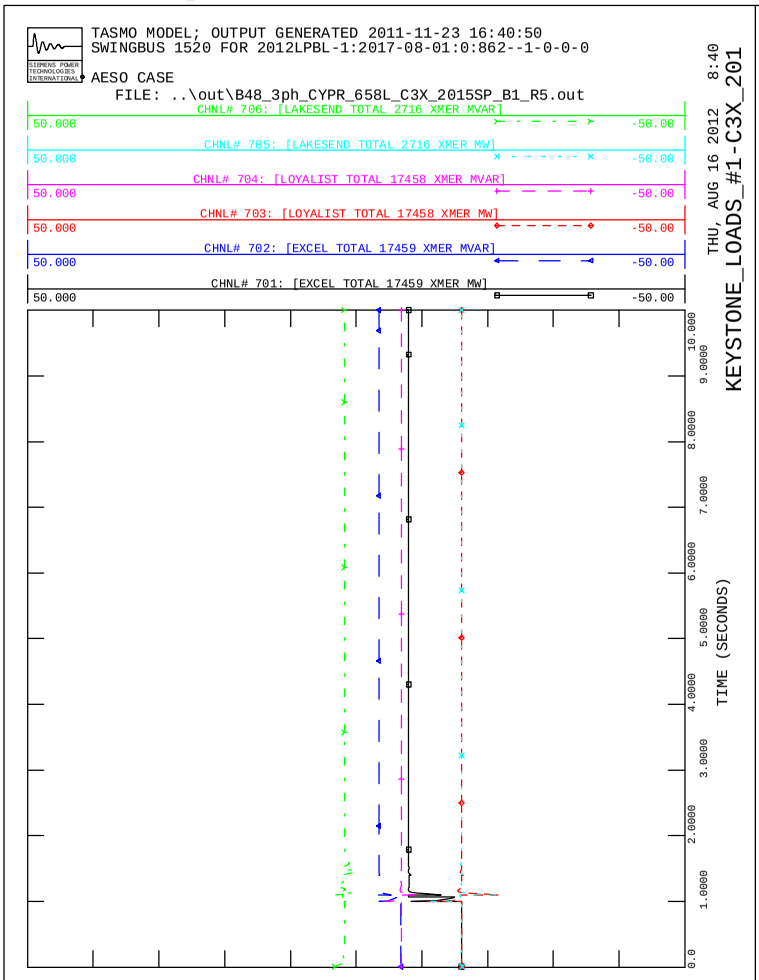

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#12-C3X_2015SP_B1_R5

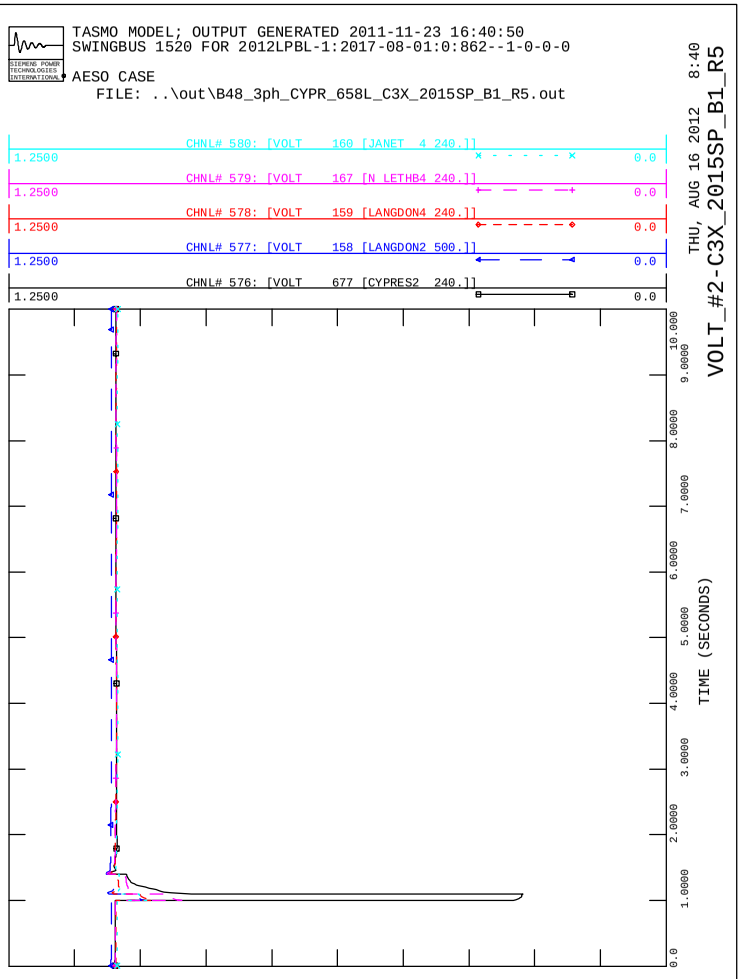

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#15-C3X_2015SP_B1_R5

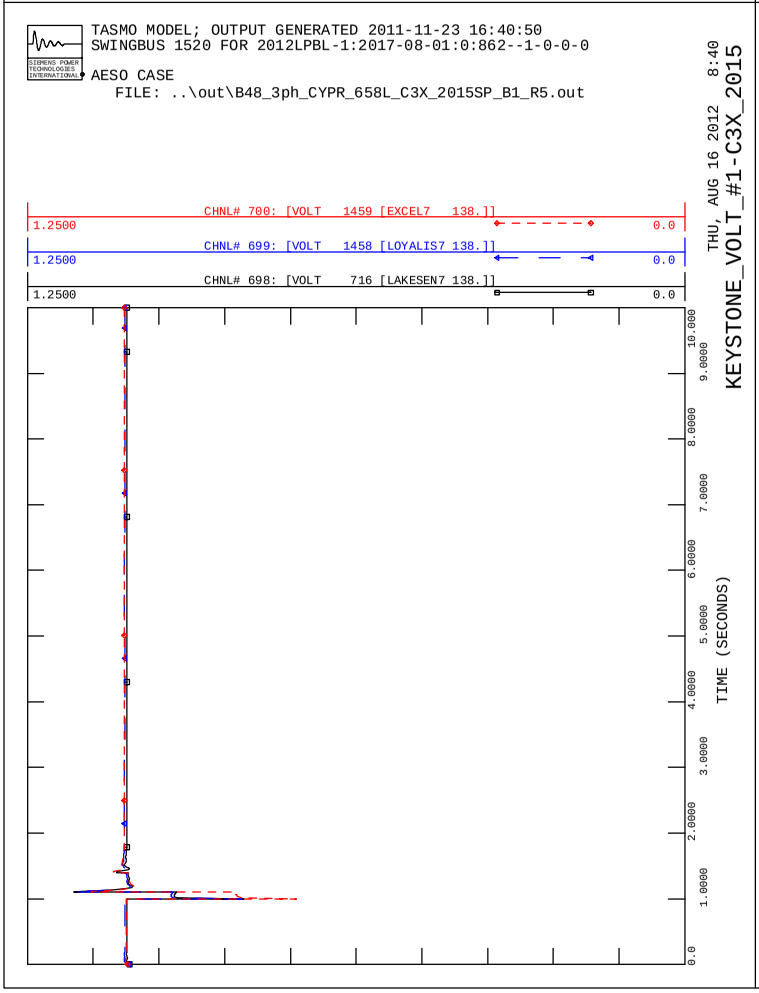

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
FLOW-C3X_2015SP_B1_R5

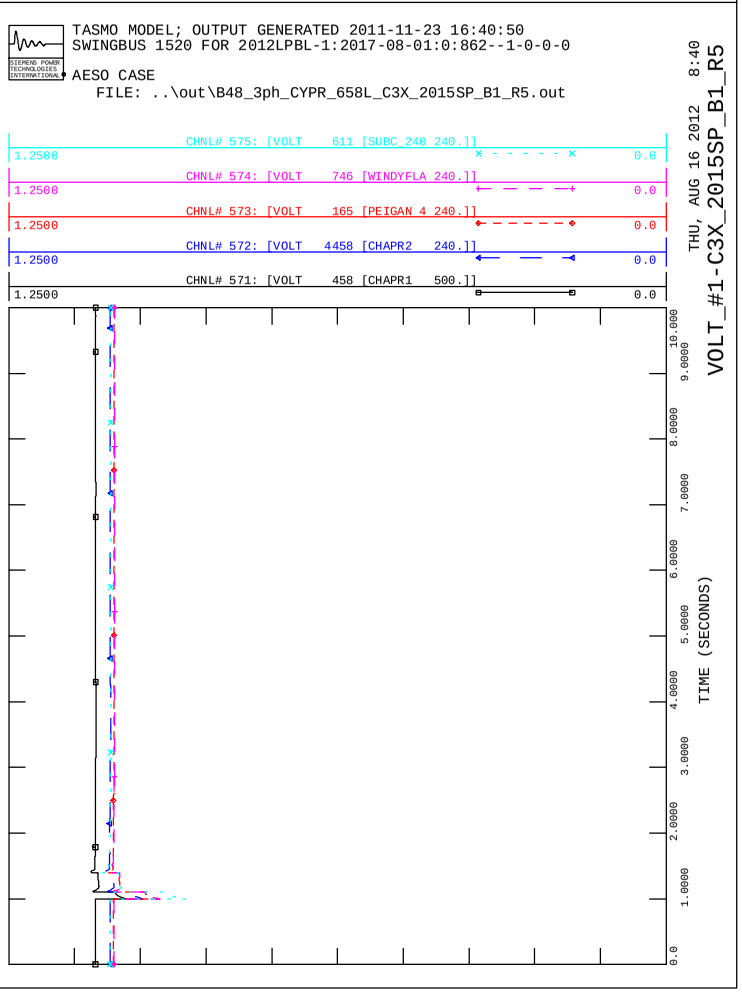

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#14-C3X_2015SP_B1_R5

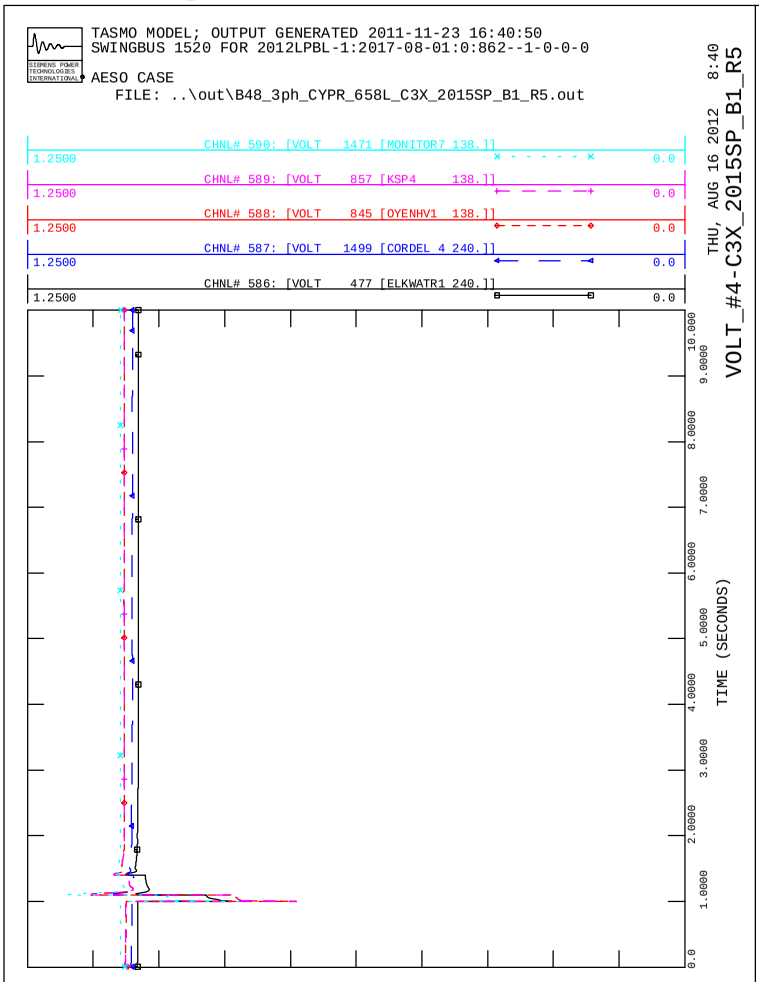

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:39
ETRM_#16-C3X_2015SP_B1_R5

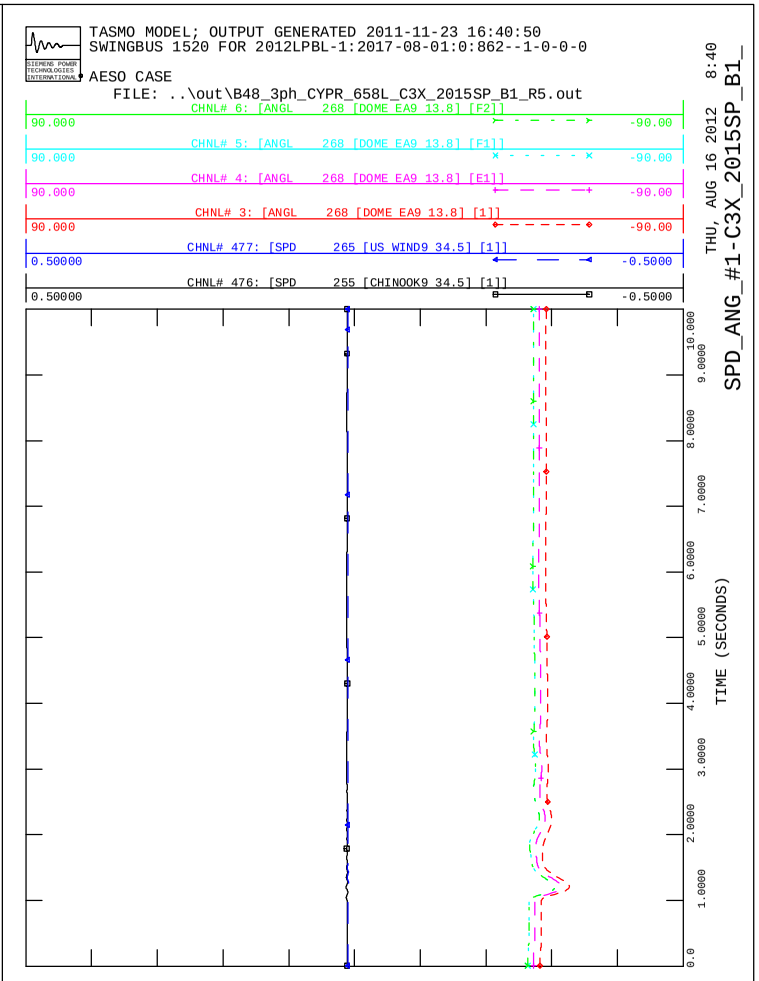

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:40
KEYSTONE_LOADS_#1-C3X_201

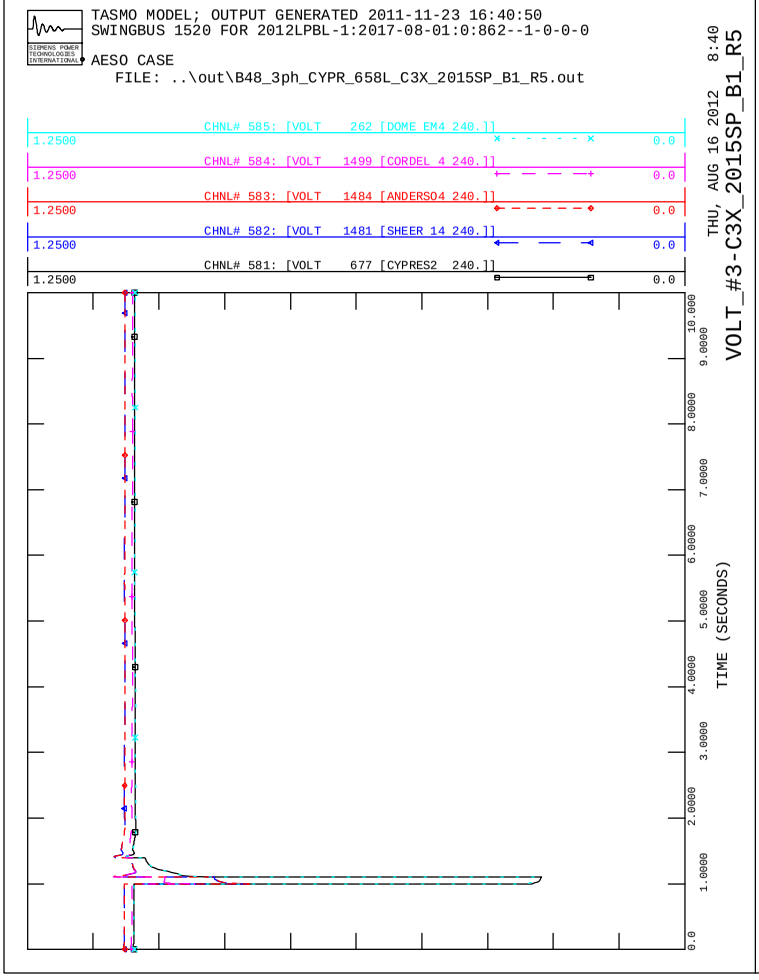

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
VOLT_#2-C3X_2015SP_B1_R5

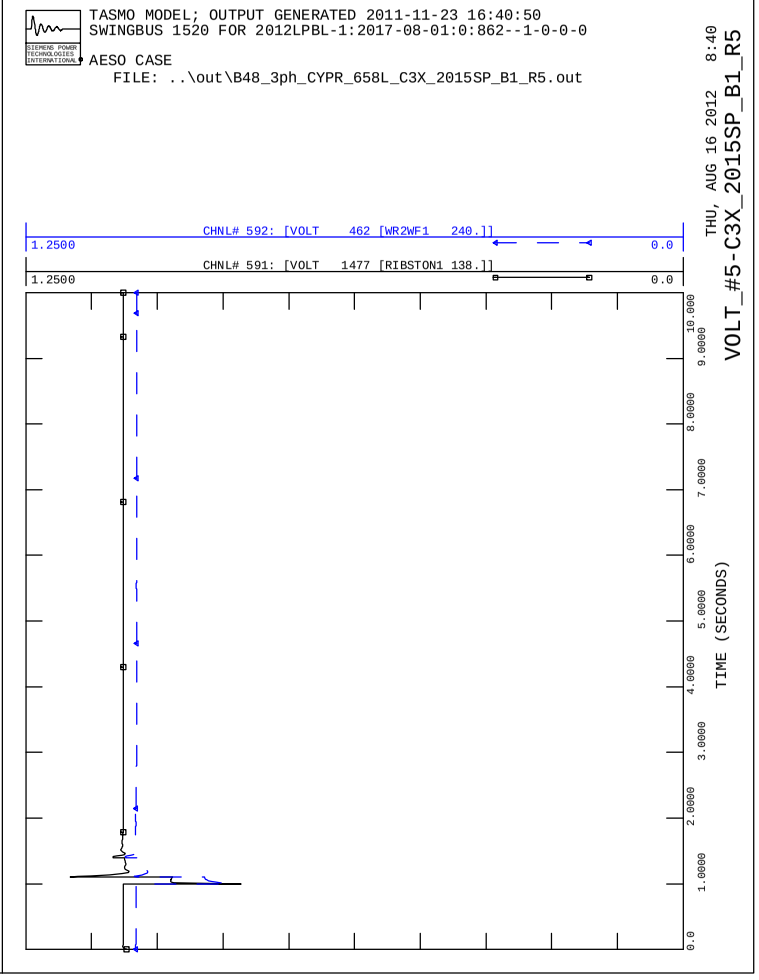

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
KEYSTONE_VOLT_#1-C3X_2015

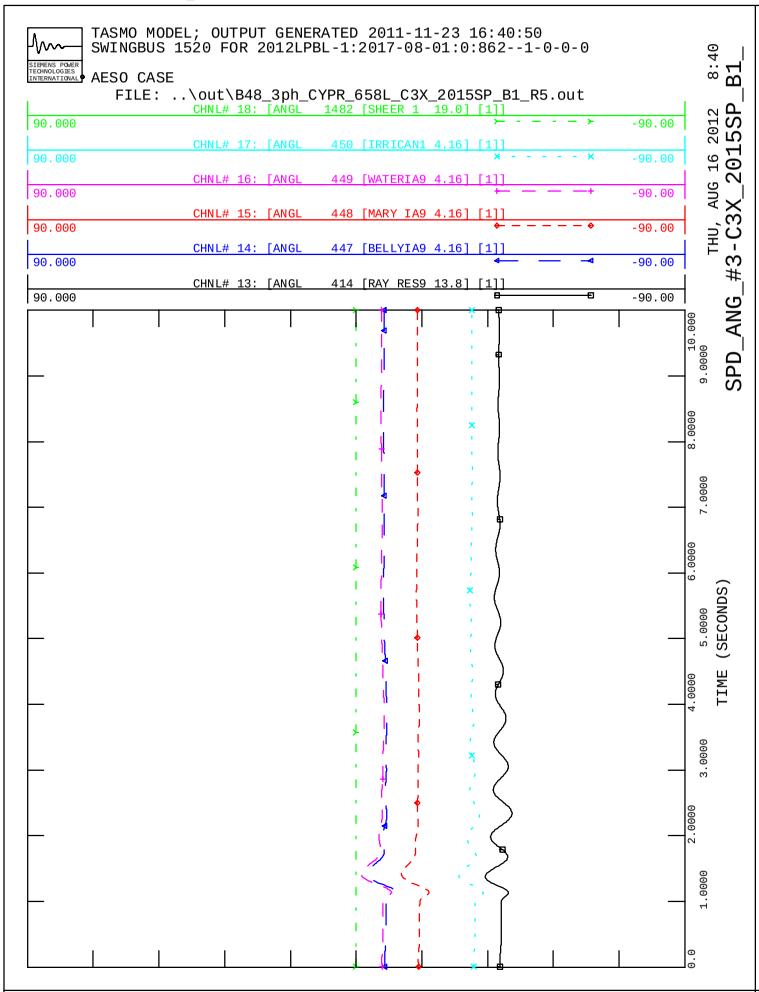

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
VOLT_#1-C3X_2015SP_B1_R5

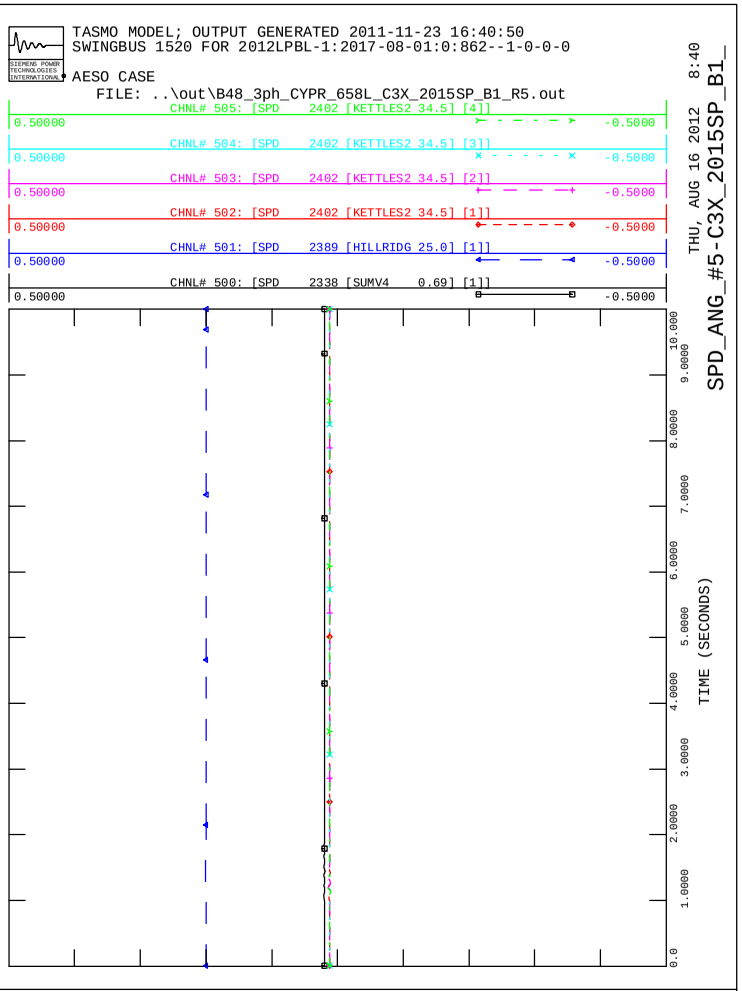

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
VOLT_#4-C3X_2015SP_B1_R5

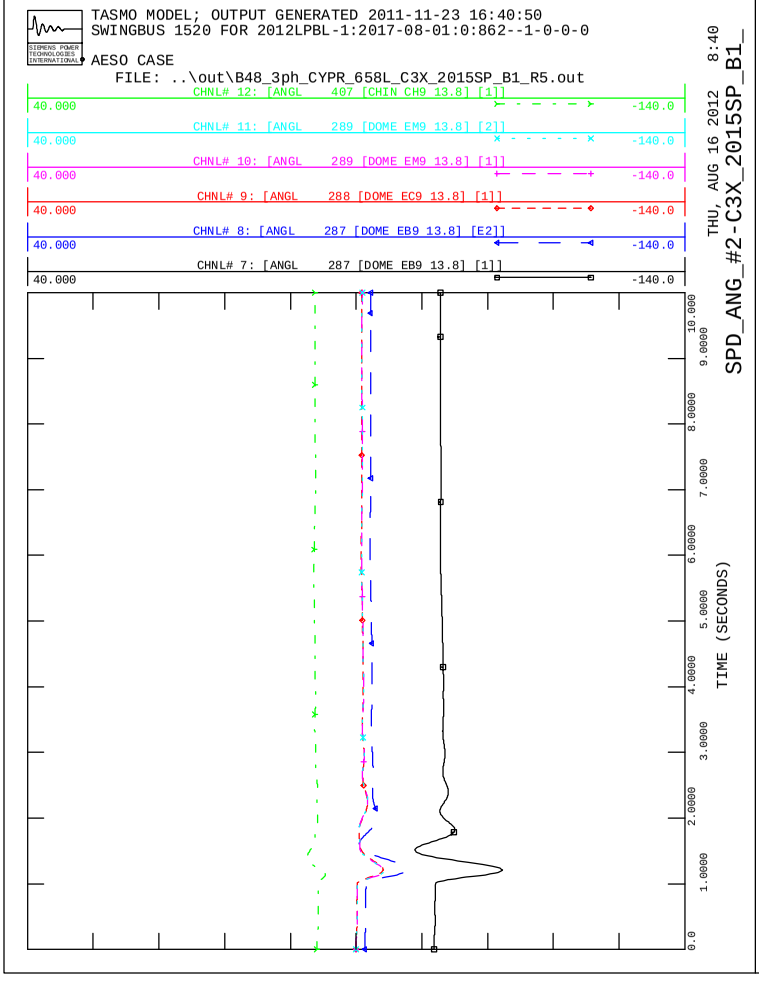

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:40
SPD_ANG_#1-C3X_2015SP_B1_

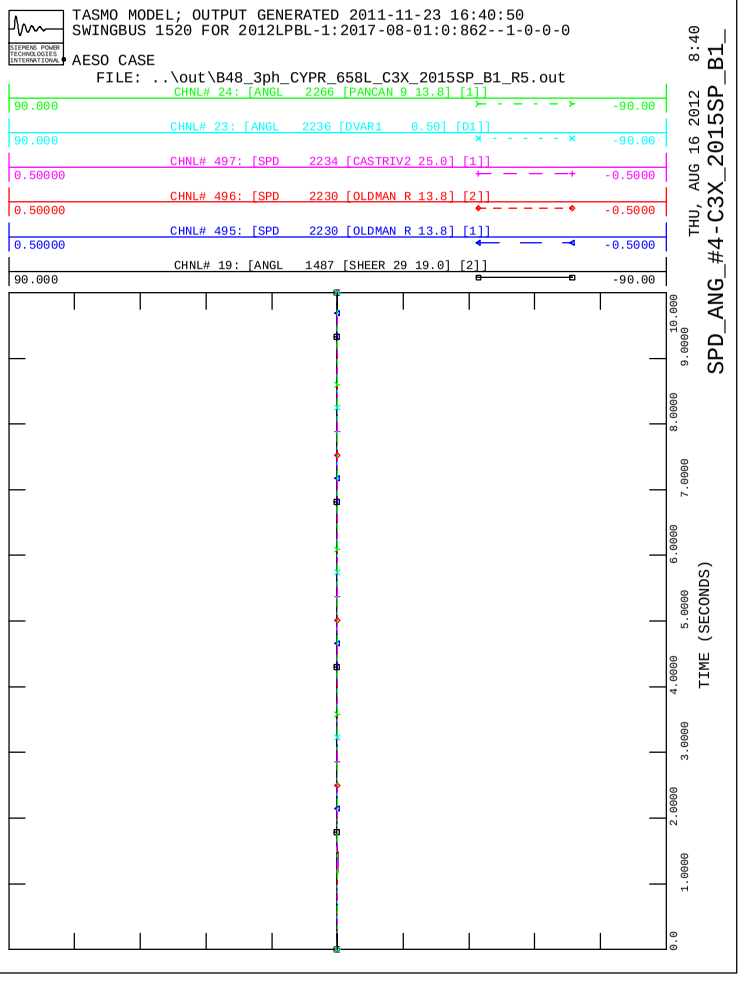

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
VOLT_#3-C3X_2015SP_B1_R5

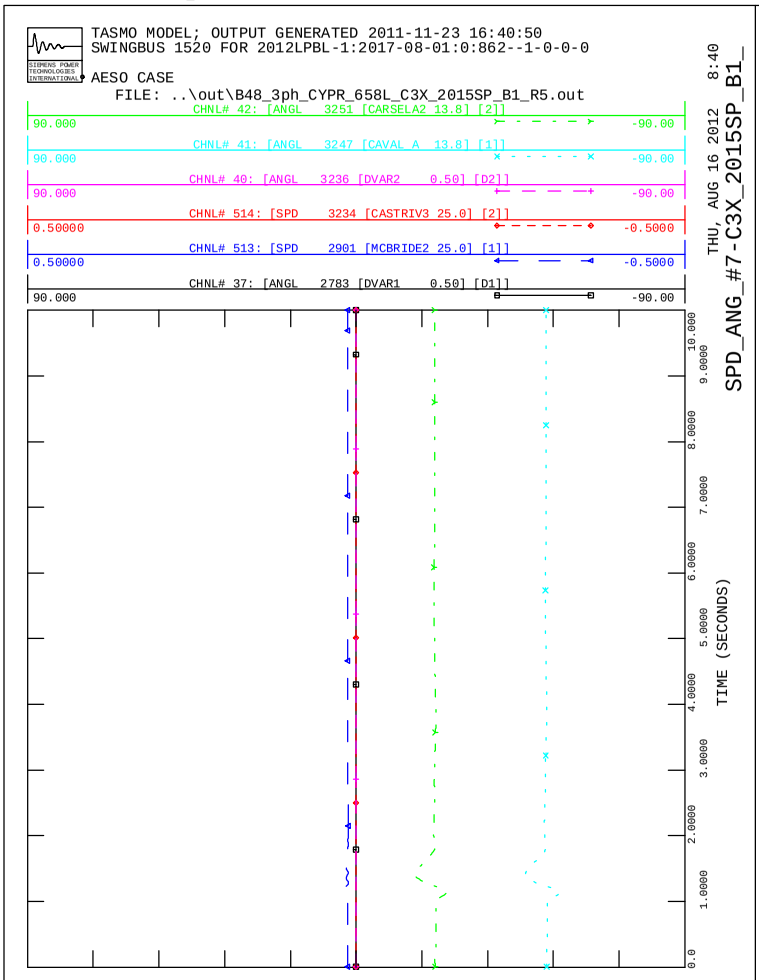

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
VOLT_#5-C3X_2015SP_B1_R5

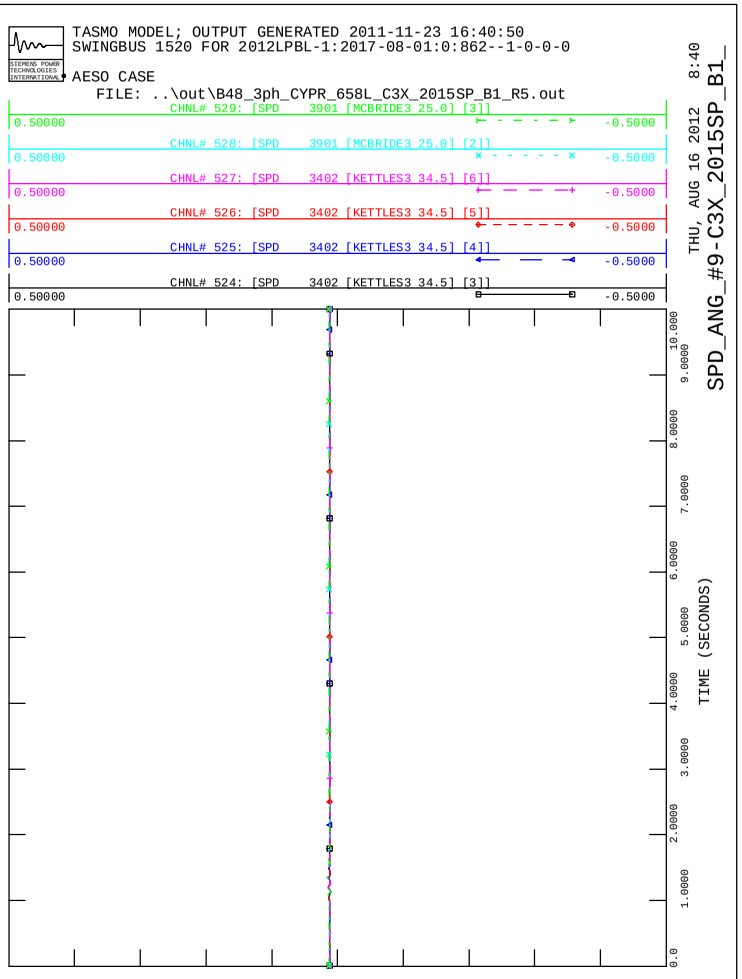

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

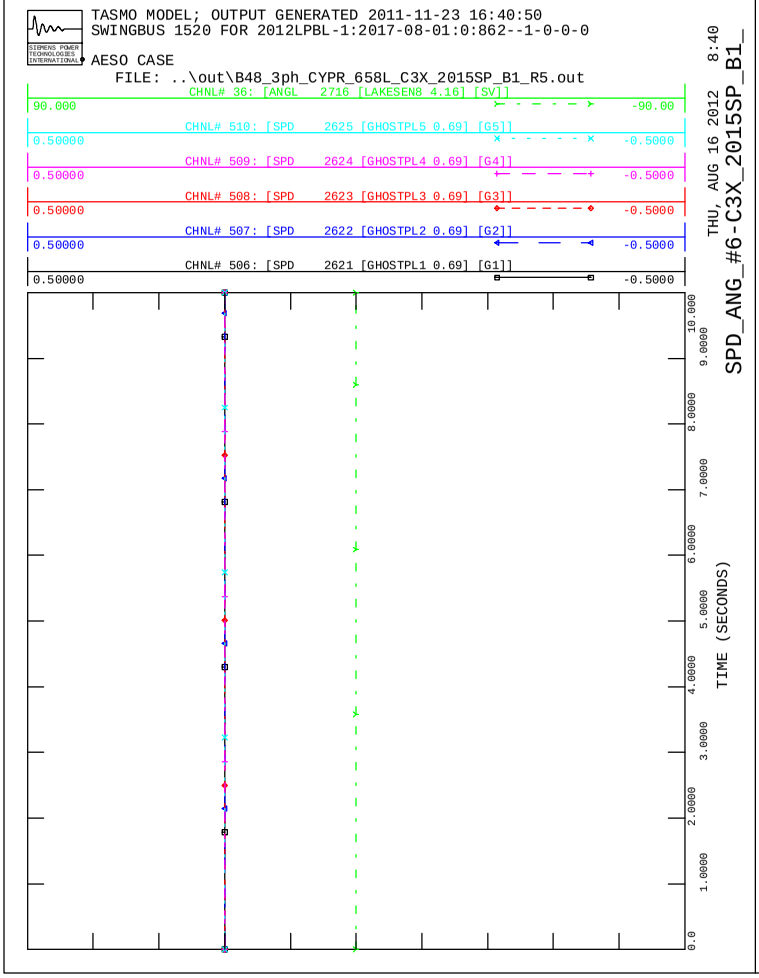

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

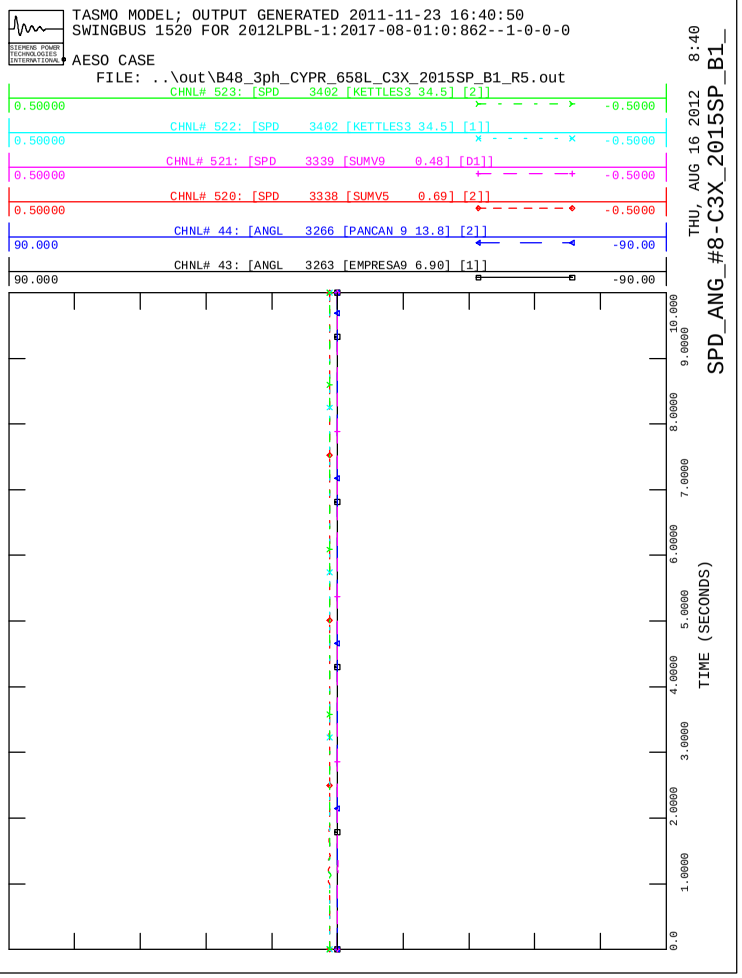

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

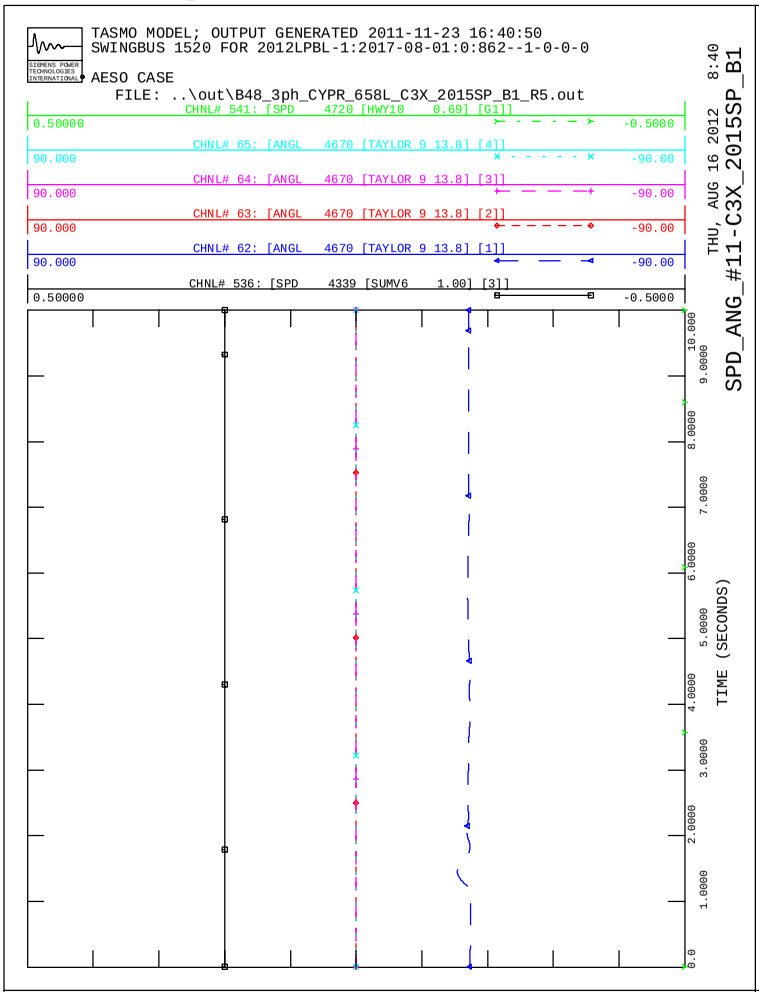

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

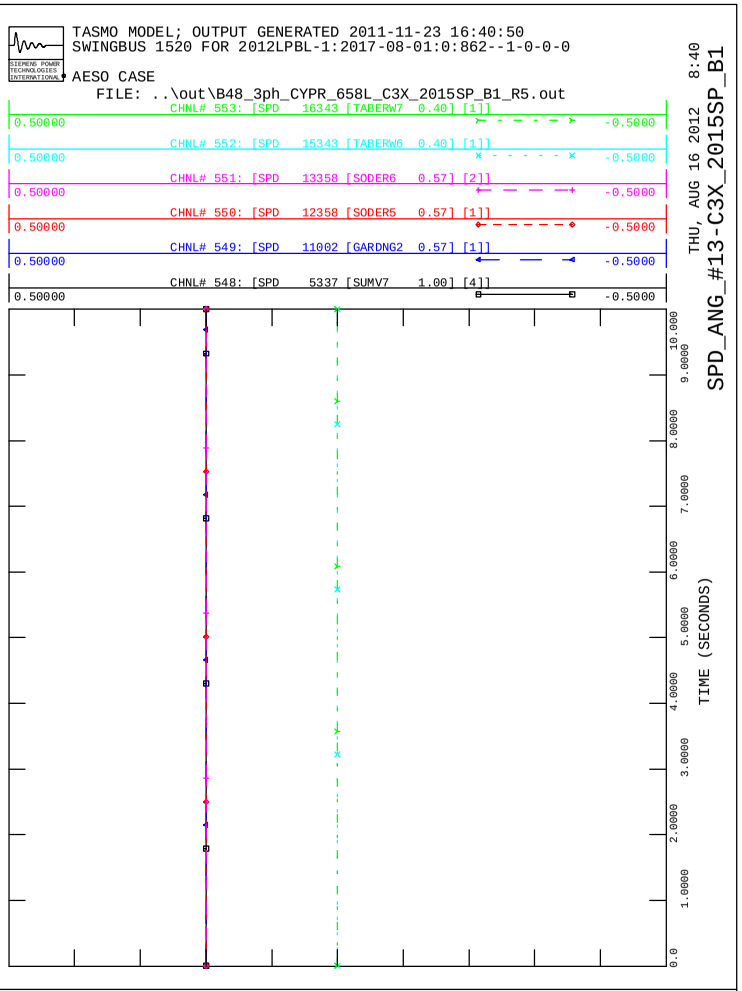

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
THU, AUG 16 2012 8:40
SPD_ANG_#7-C3X_2015SP_B1_
TIME (SECONDS)

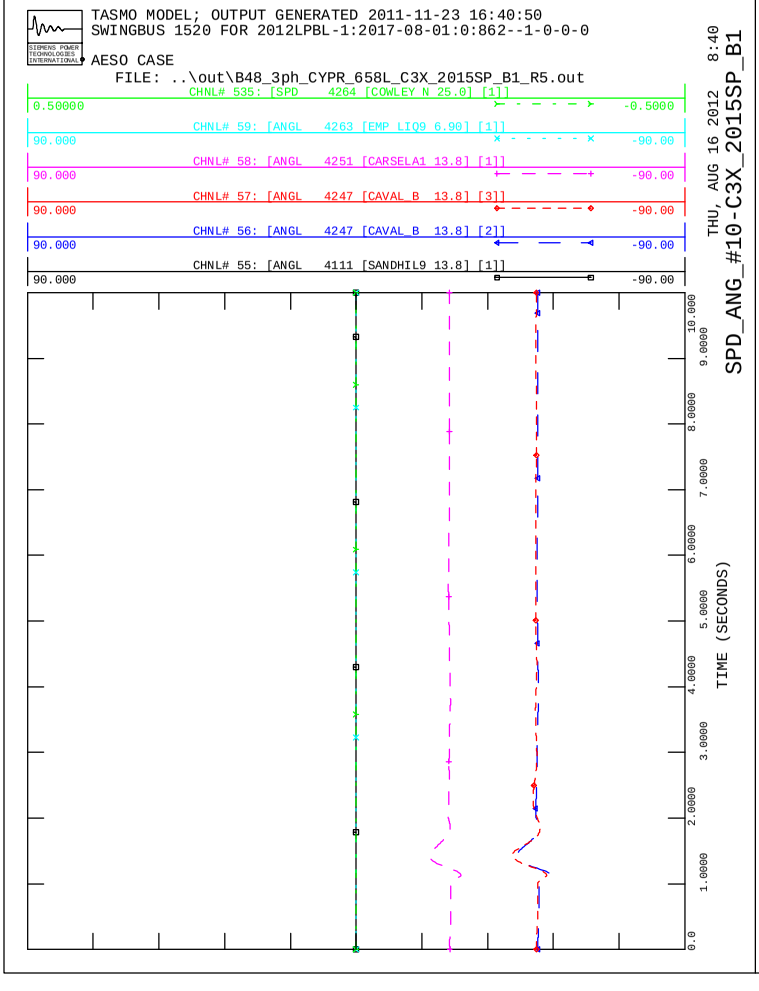

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
THU, AUG 16 2012 8:40
SPD_ANG_#9-C3X_2015SP_B1_
TIME (SECONDS)

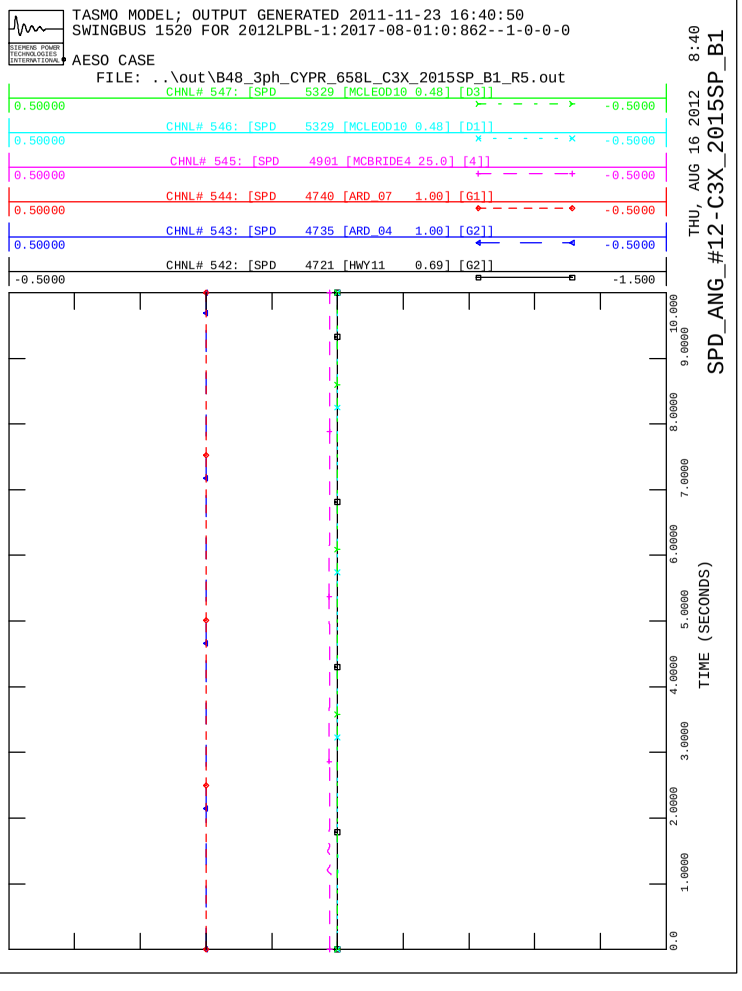

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
THU, AUG 16 2012 8:40
SPD_ANG_#6-C3X_2015SP_B1_
TIME (SECONDS)

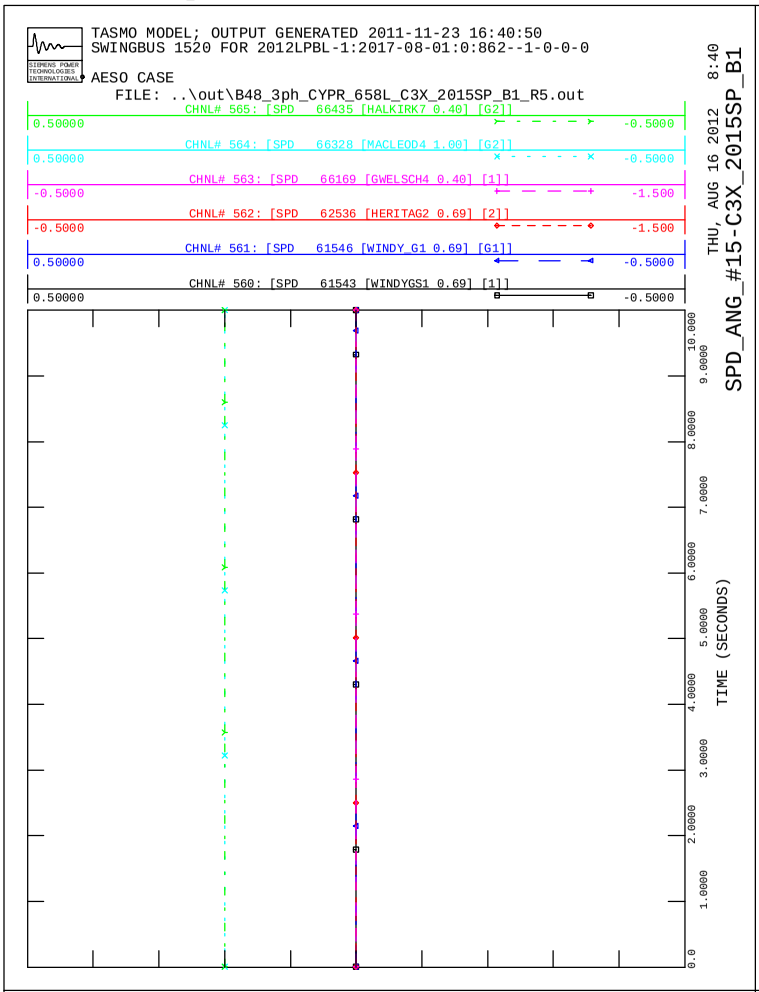

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
THU, AUG 16 2012 8:40
SPD_ANG_#8-C3X_2015SP_B1_
TIME (SECONDS)

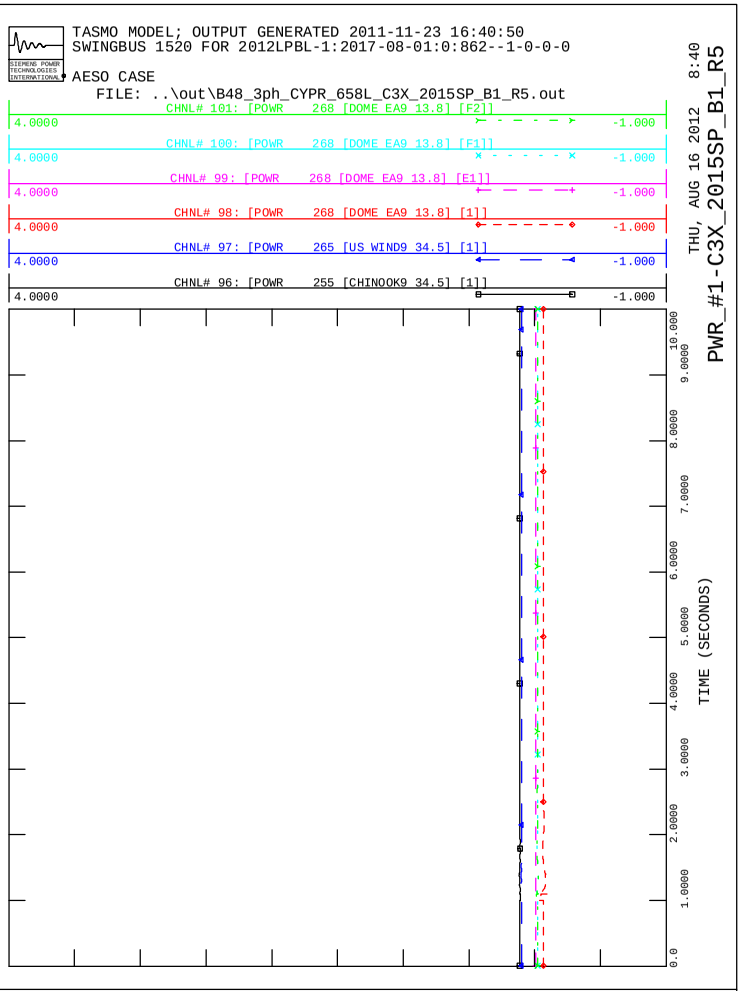

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:40

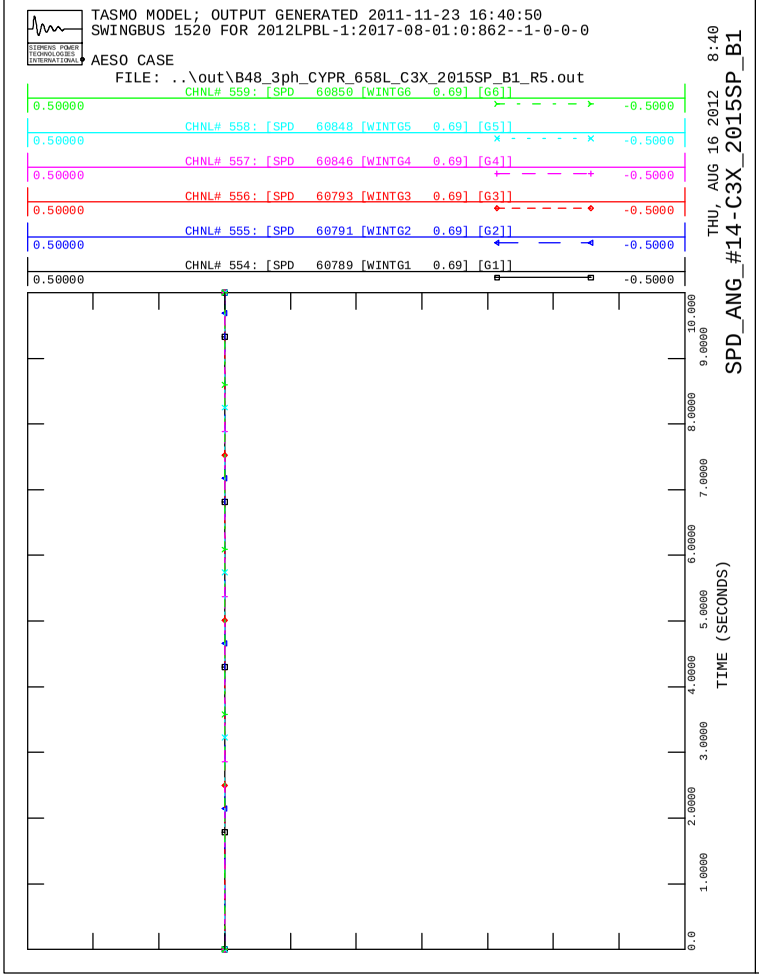

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:40

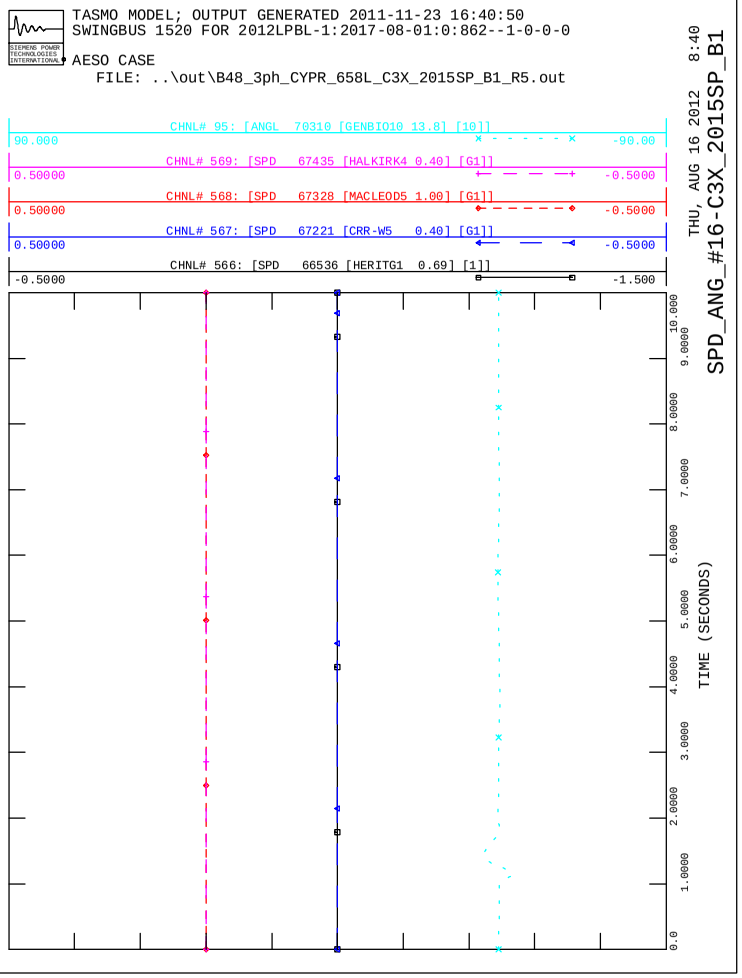

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:40

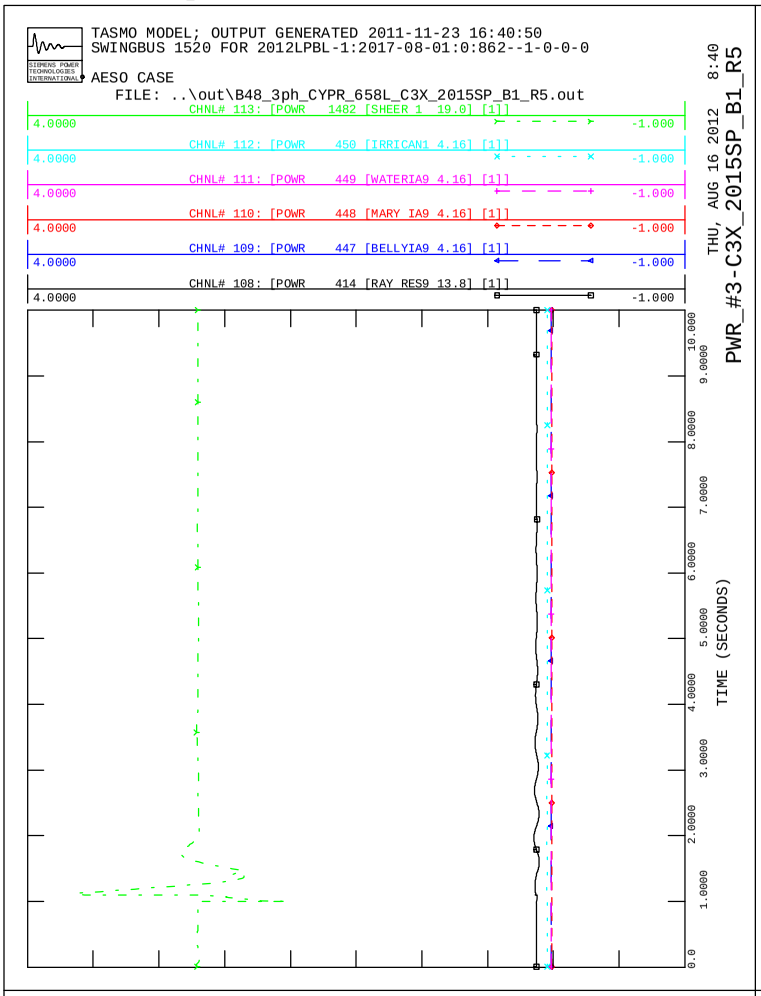

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:40

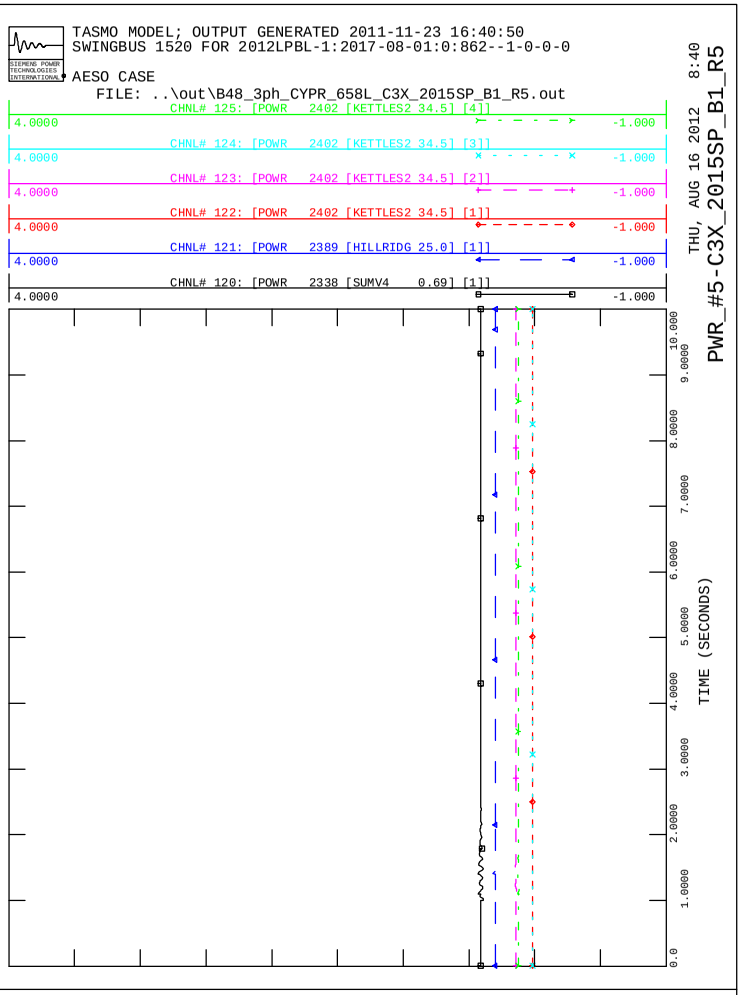

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:40
SPD_ANG_#15-C3X_2015SP_B1

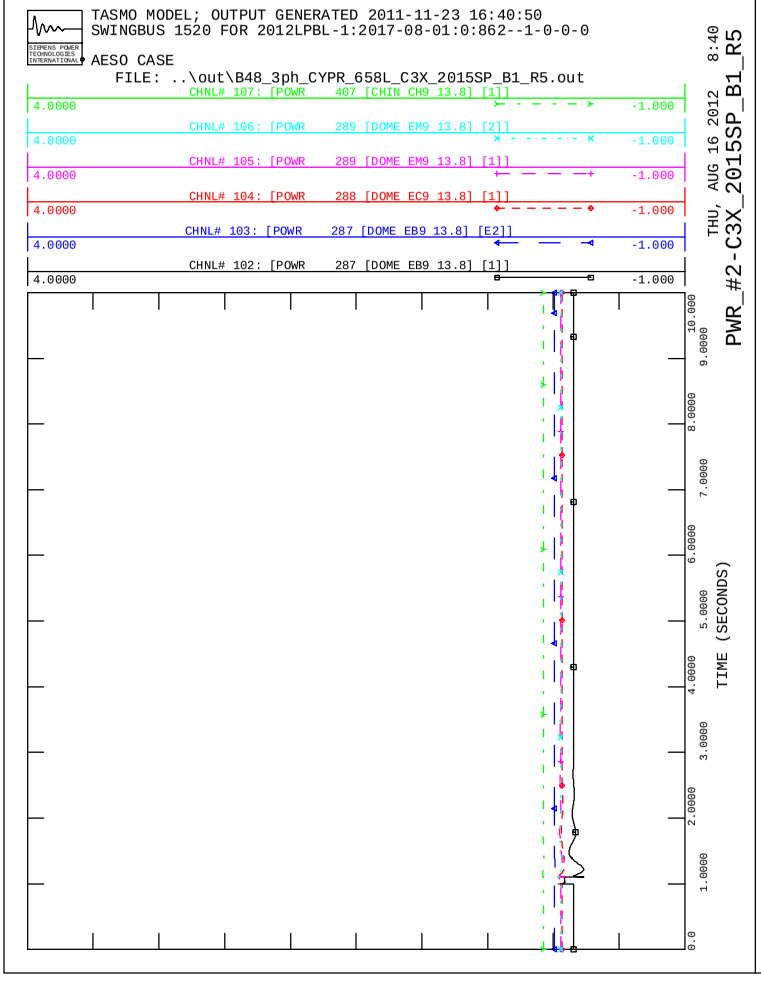

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#1-C3X_2015SP_B1_R5

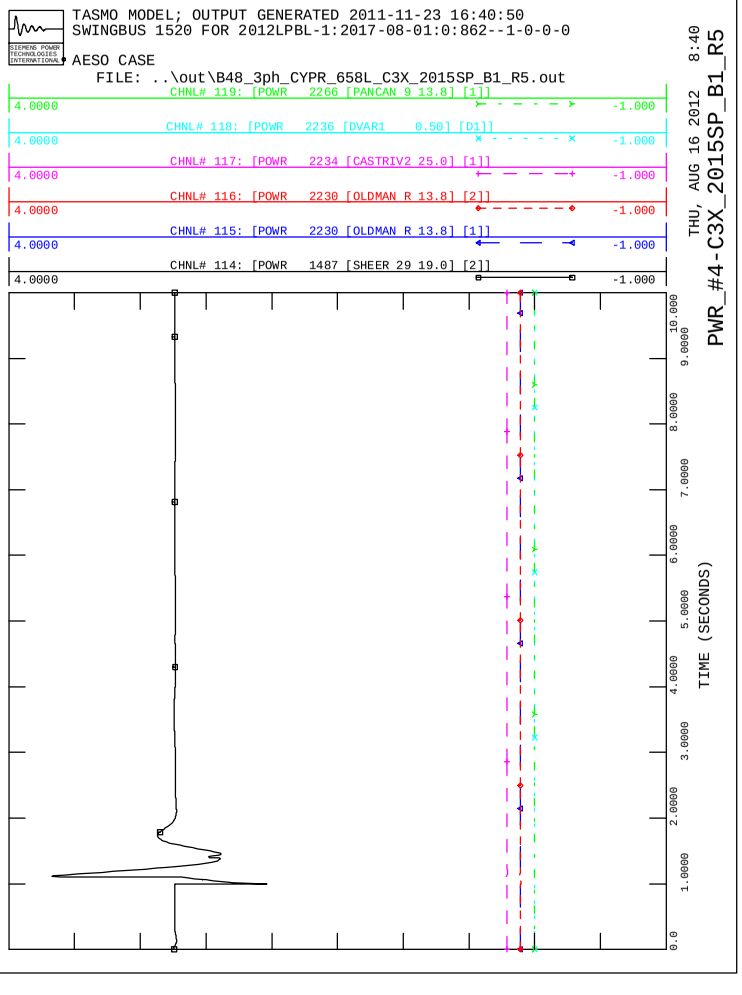

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:40
SPD_ANG_#14-C3X_2015SP_B1

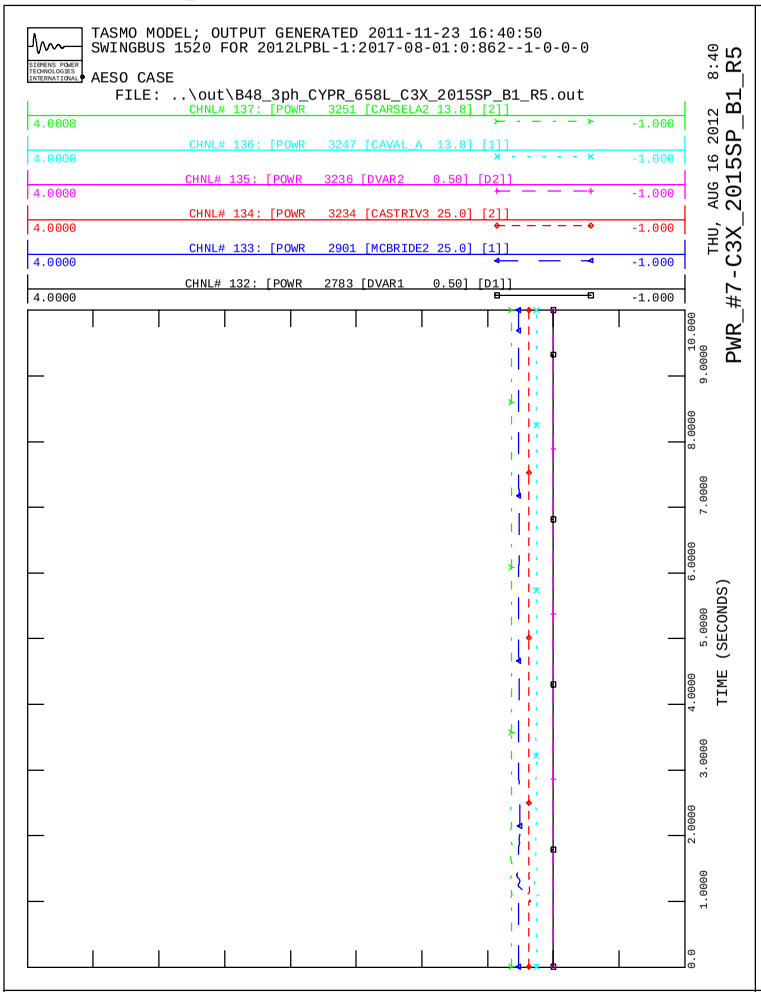

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:40
SPD_ANG_#16-C3X_2015SP_B1

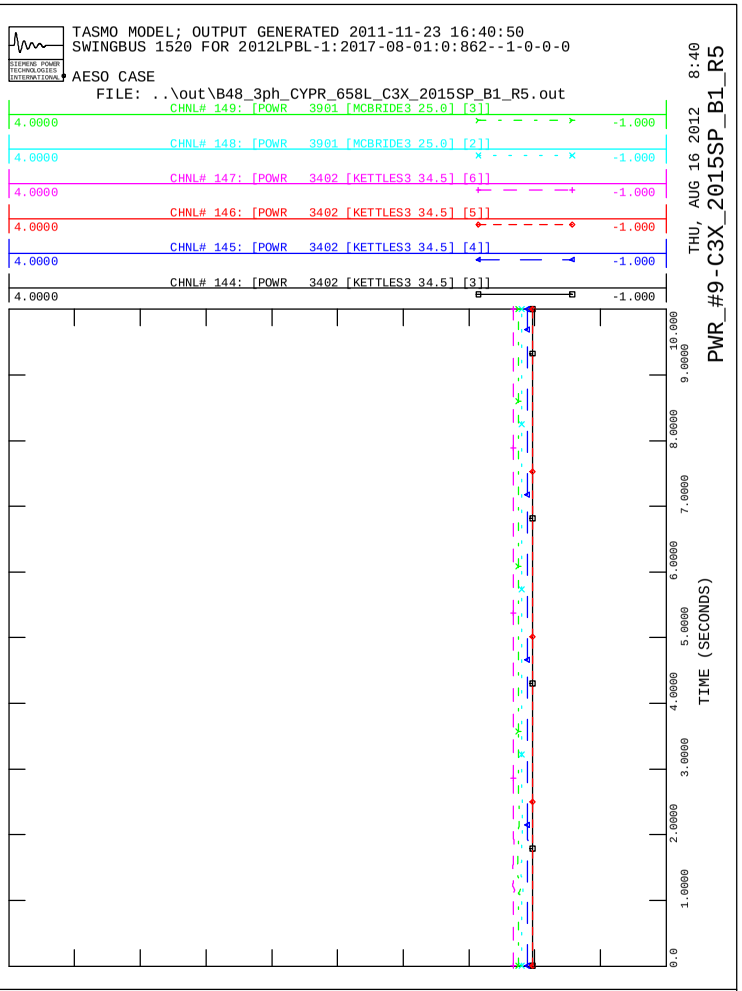

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#3-C3X_2015SP_B1_R5

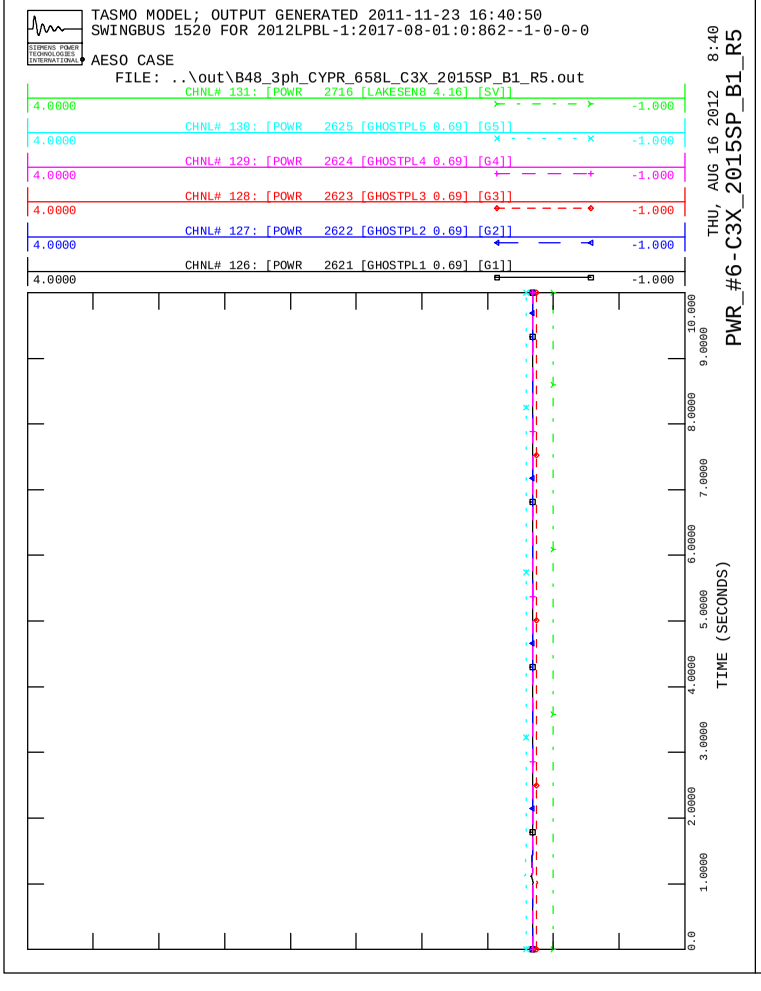

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#5-C3X_2015SP_B1_R5

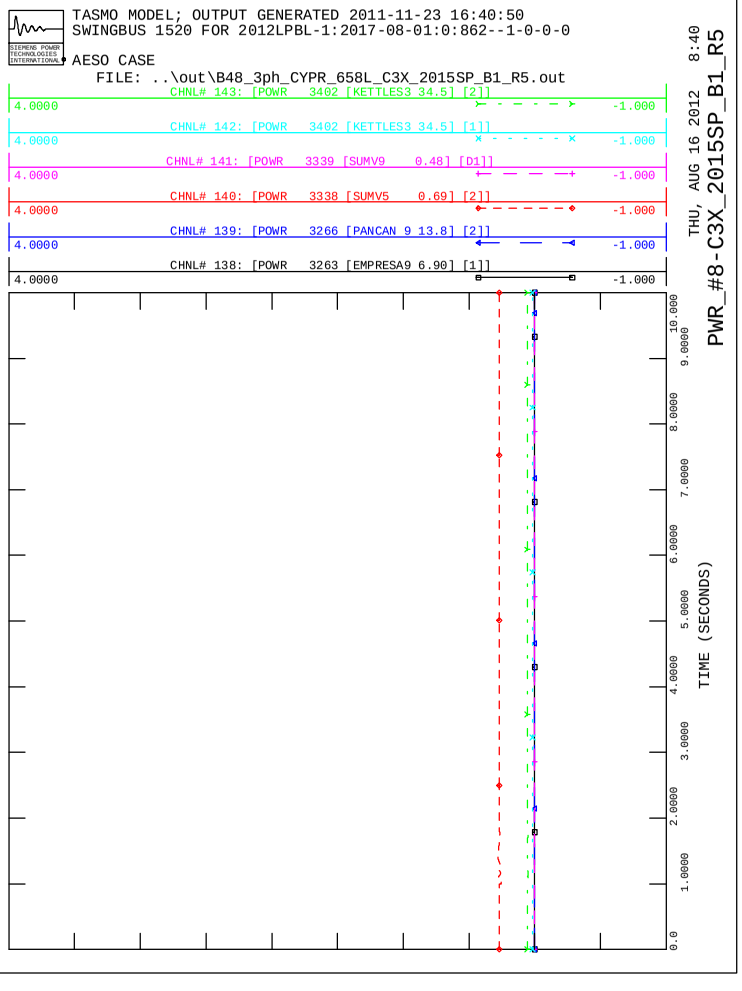

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#2-C3X_2015SP_B1_R5

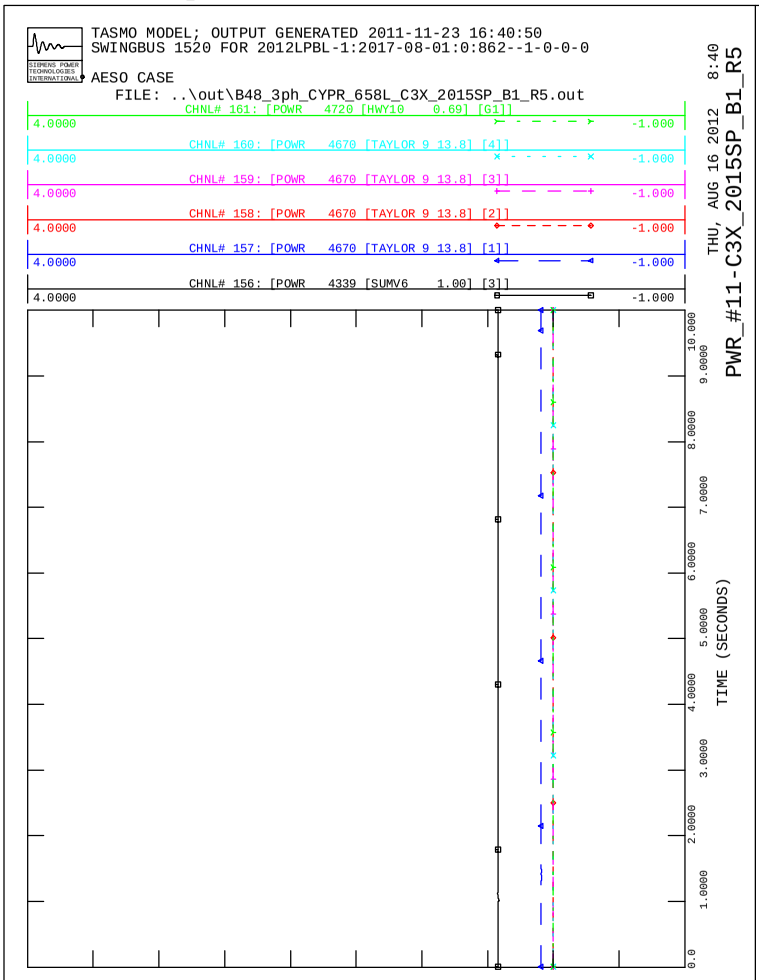

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#4-C3X_2015SP_B1_R5

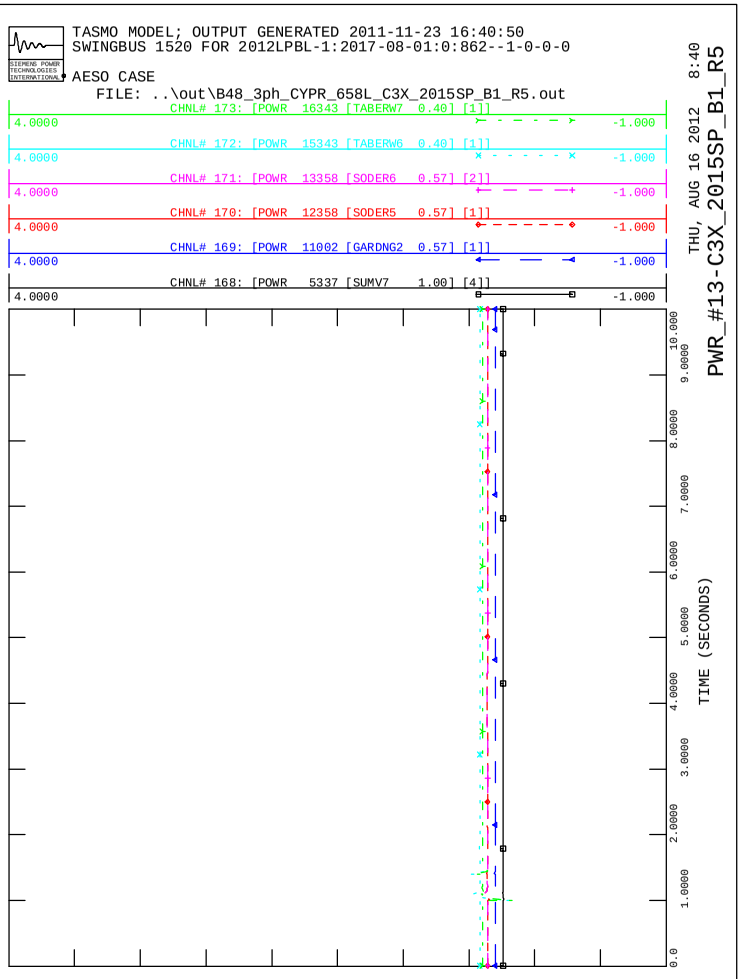

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#7-C3X_2015SP_B1_R5

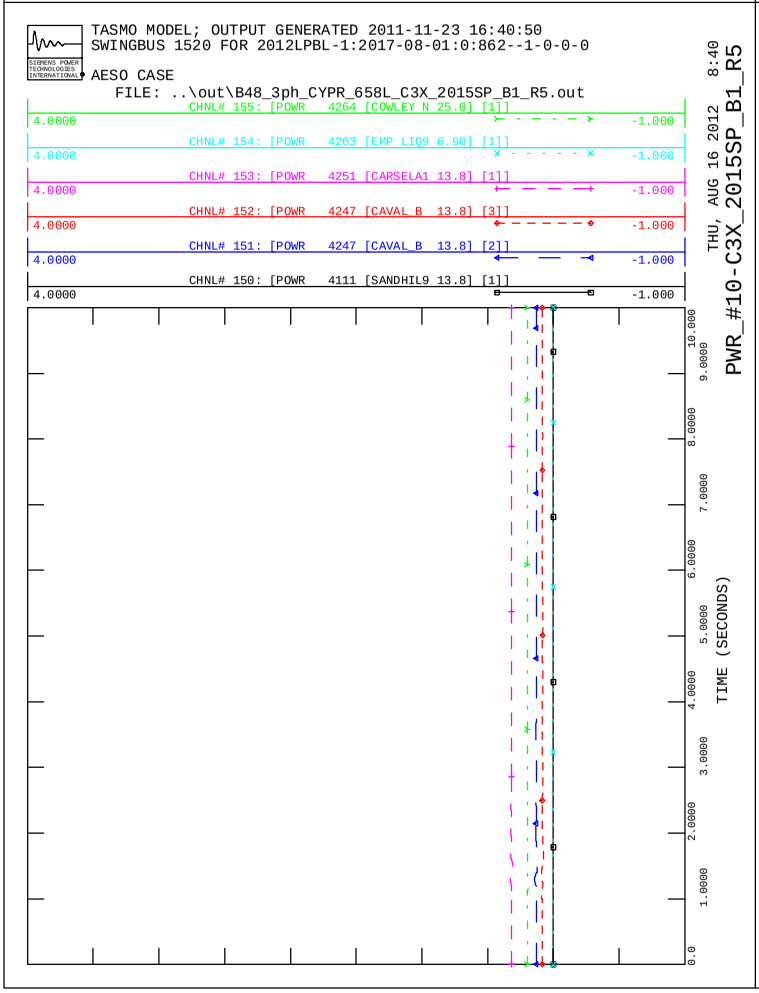

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#9-C3X_2015SP_B1_R5

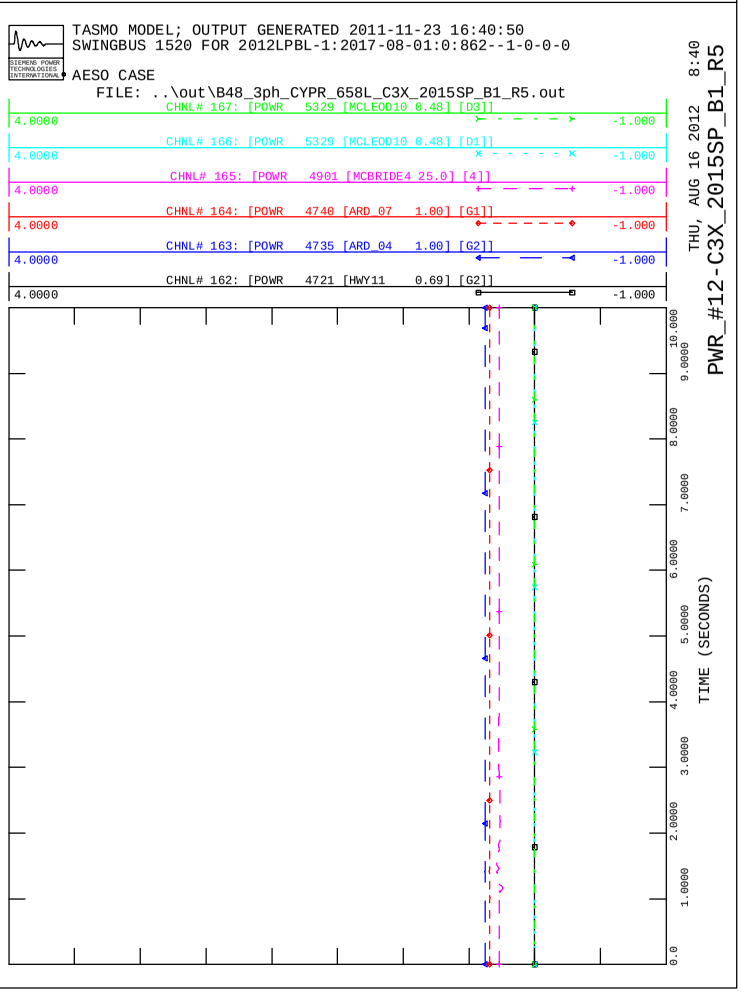

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#6-C3X_2015SP_B1_R5

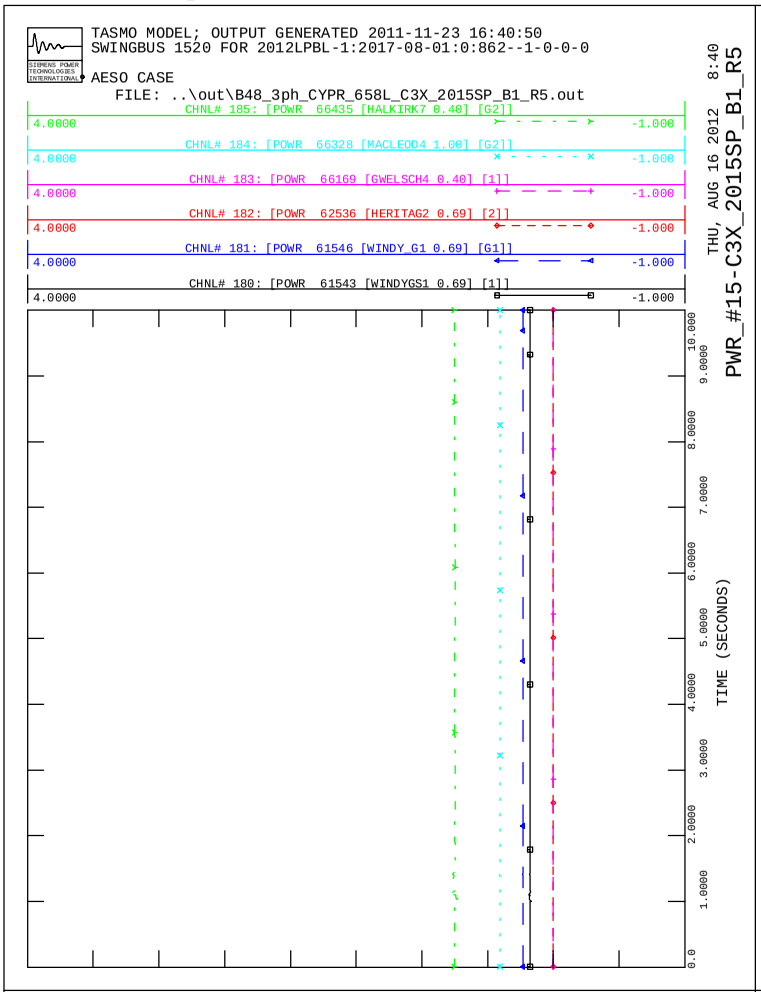

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#8-C3X_2015SP_B1_R5

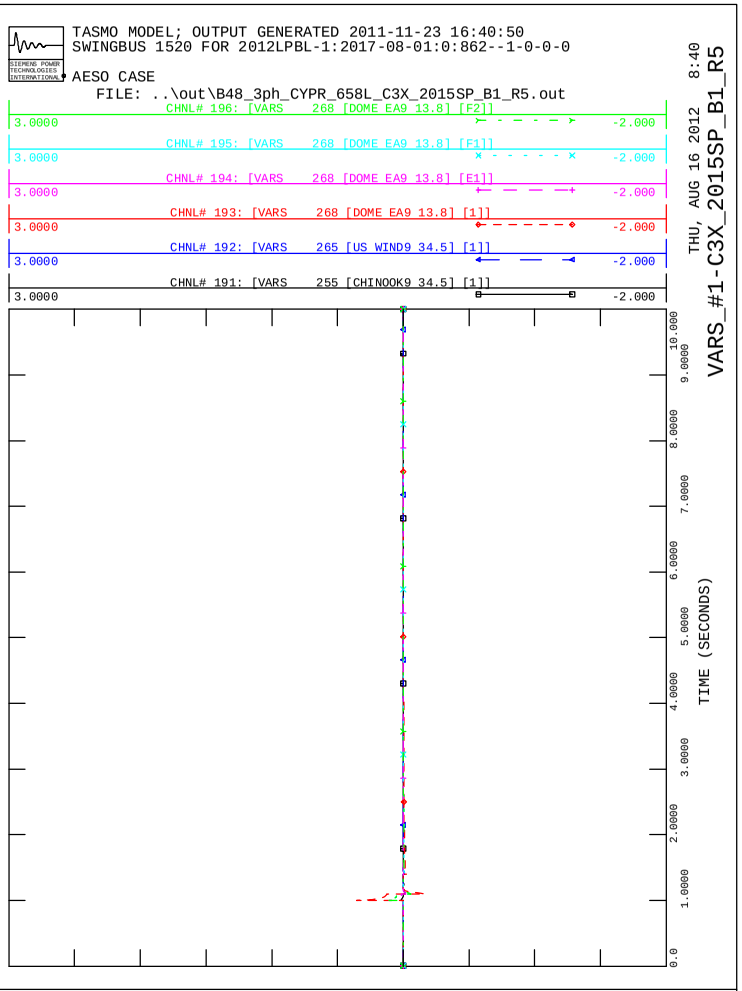

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#11-C3X_2015SP_B1_R5

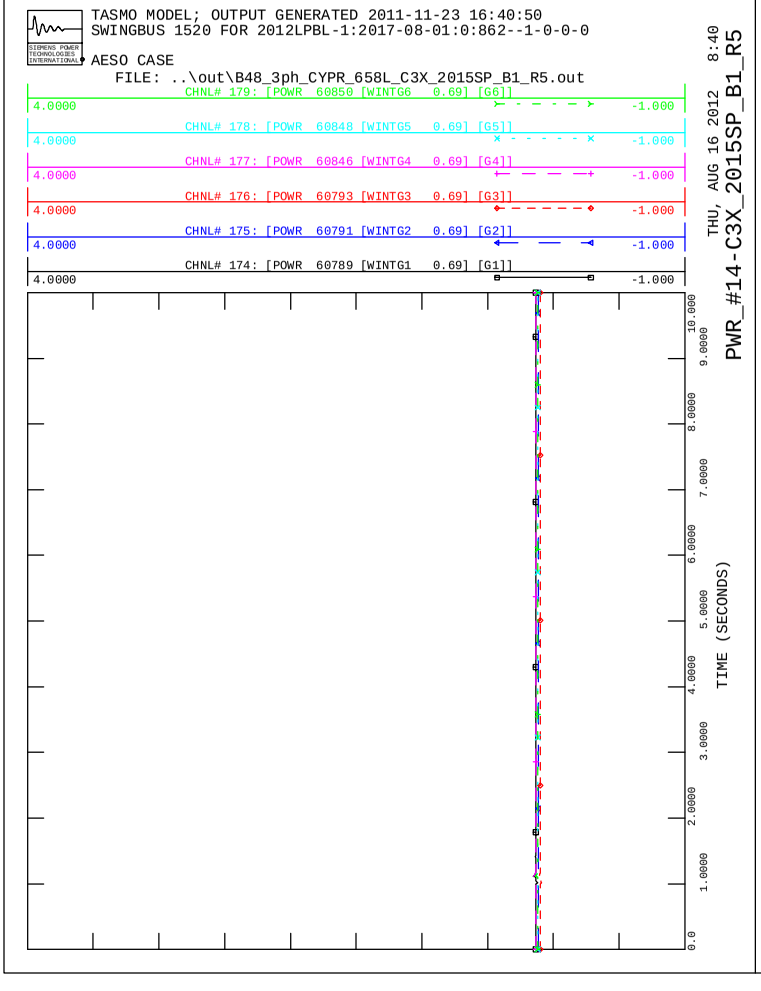

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#13-C3X_2015SP_B1_R5

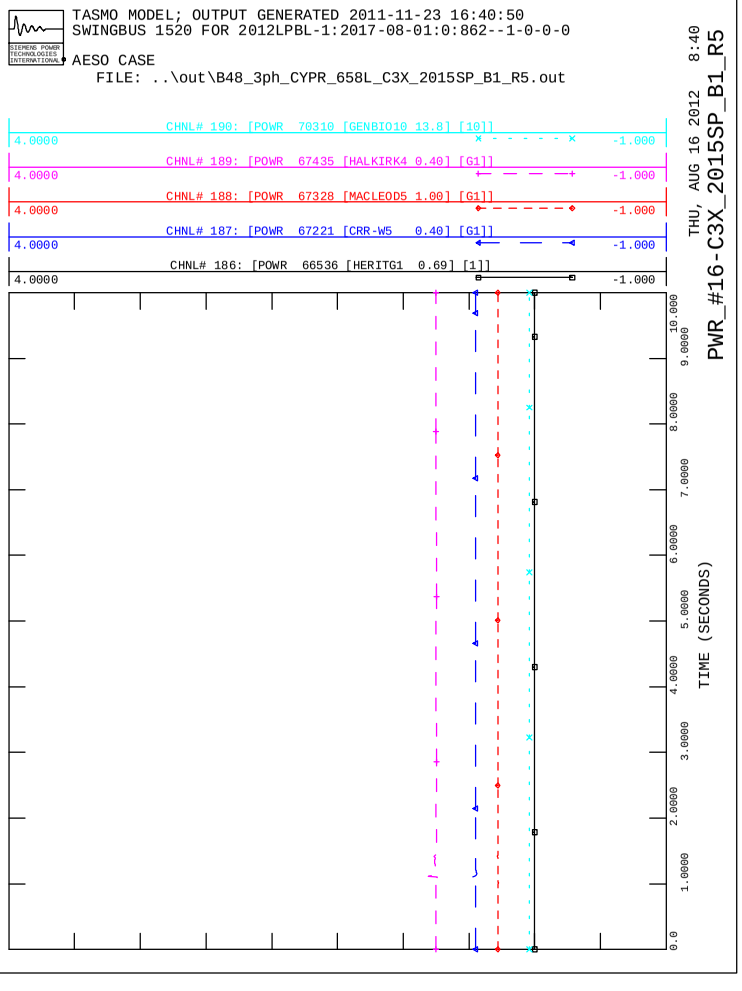

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#10-C3X_2015SP_B1_R5

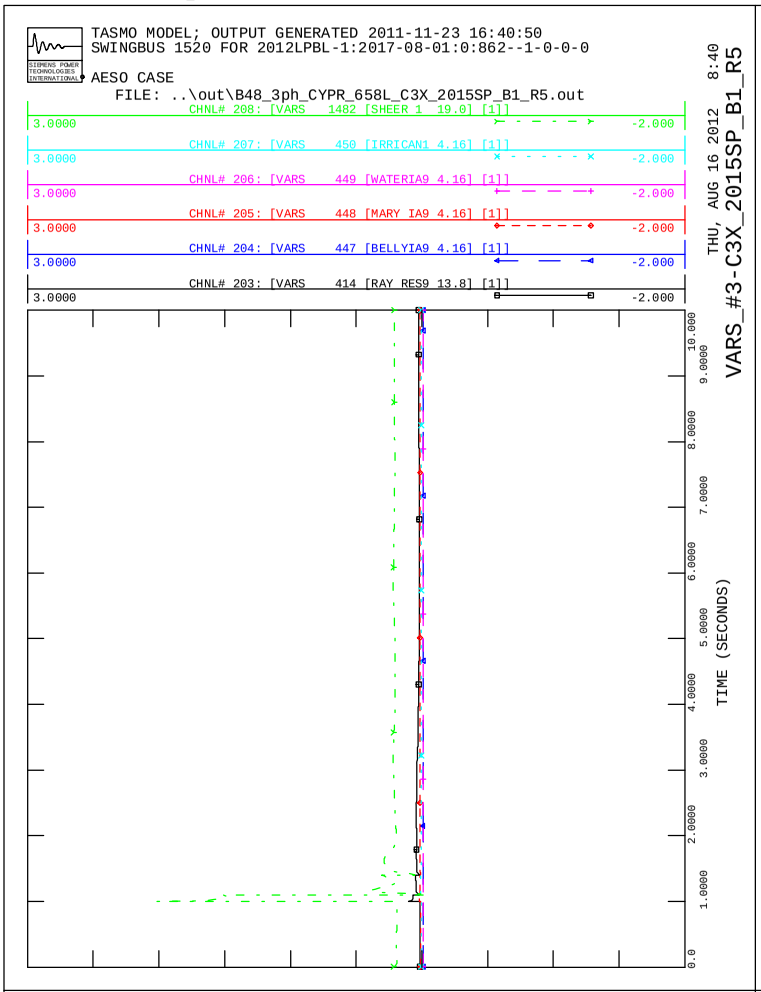

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#12-C3X_2015SP_B1_R5

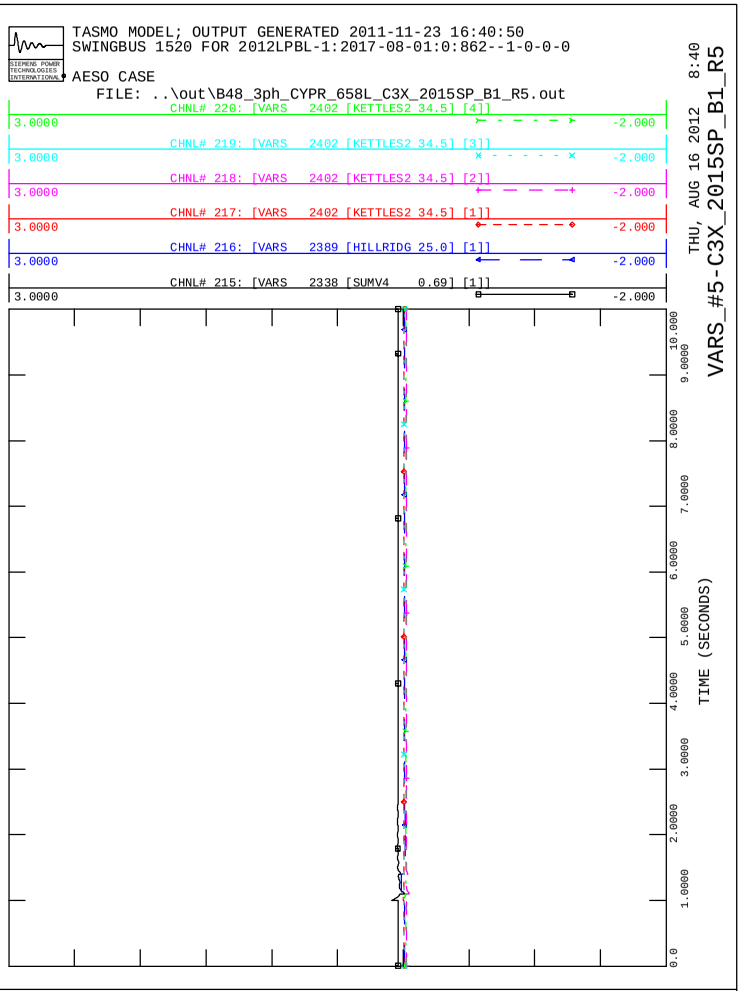

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:40
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

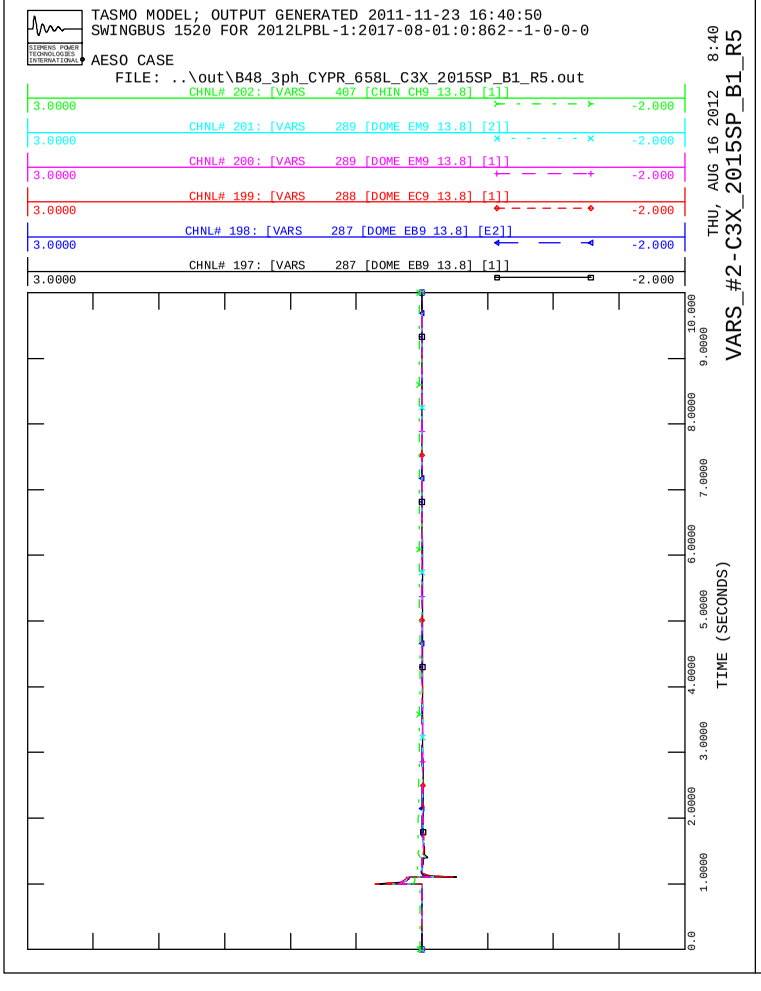

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

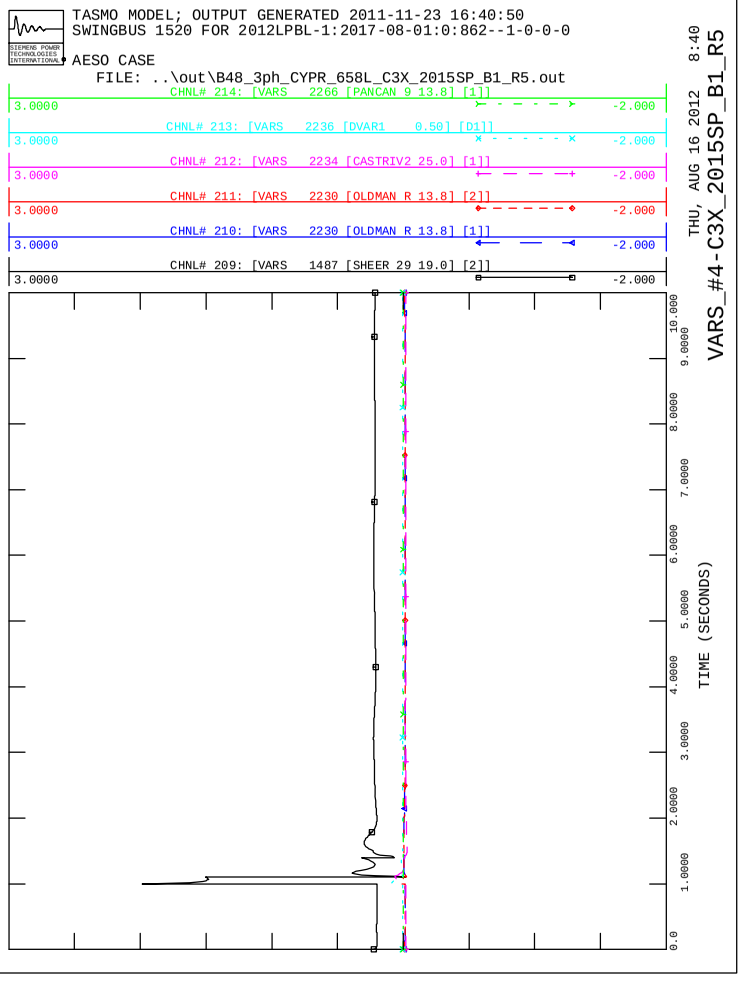

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:40
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

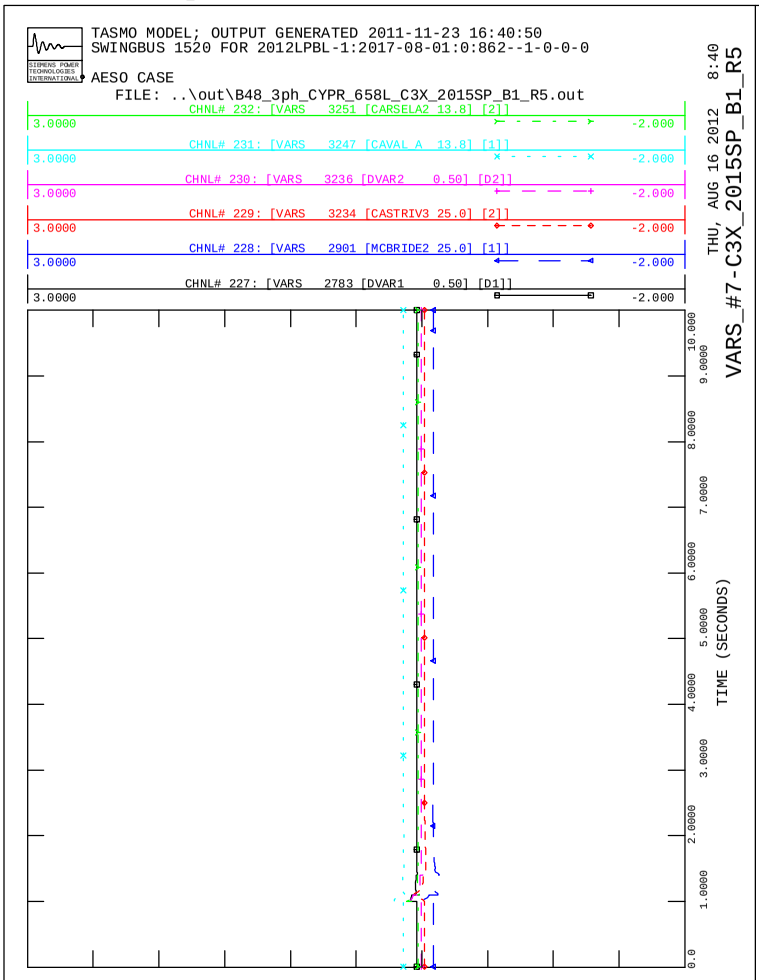

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:40
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

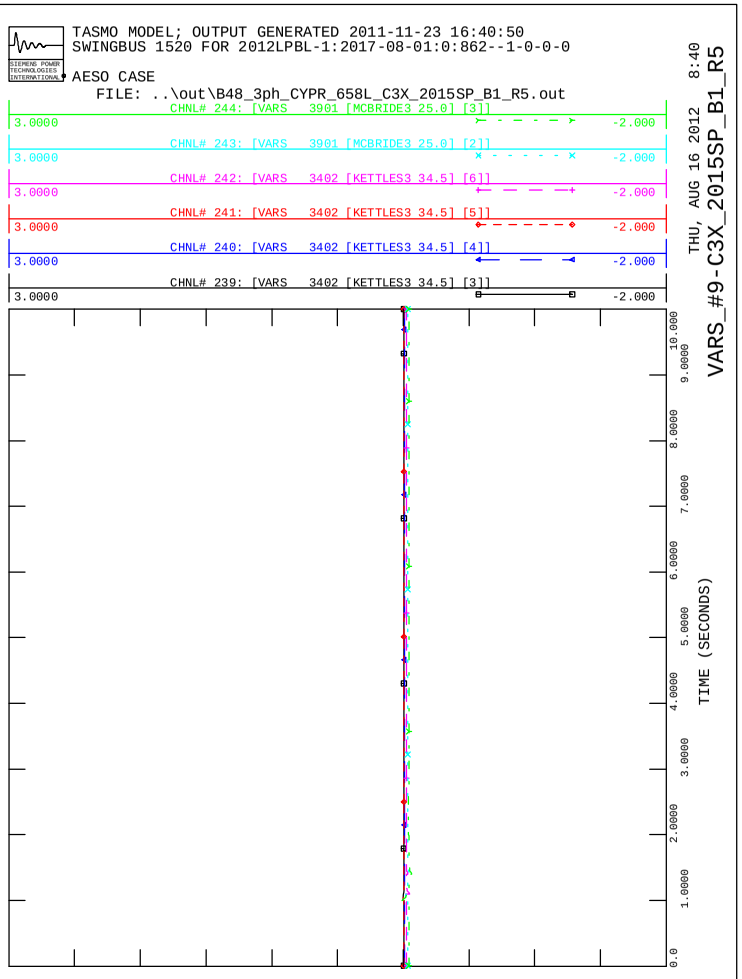

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#3-C3X_2015SP_B1_R5

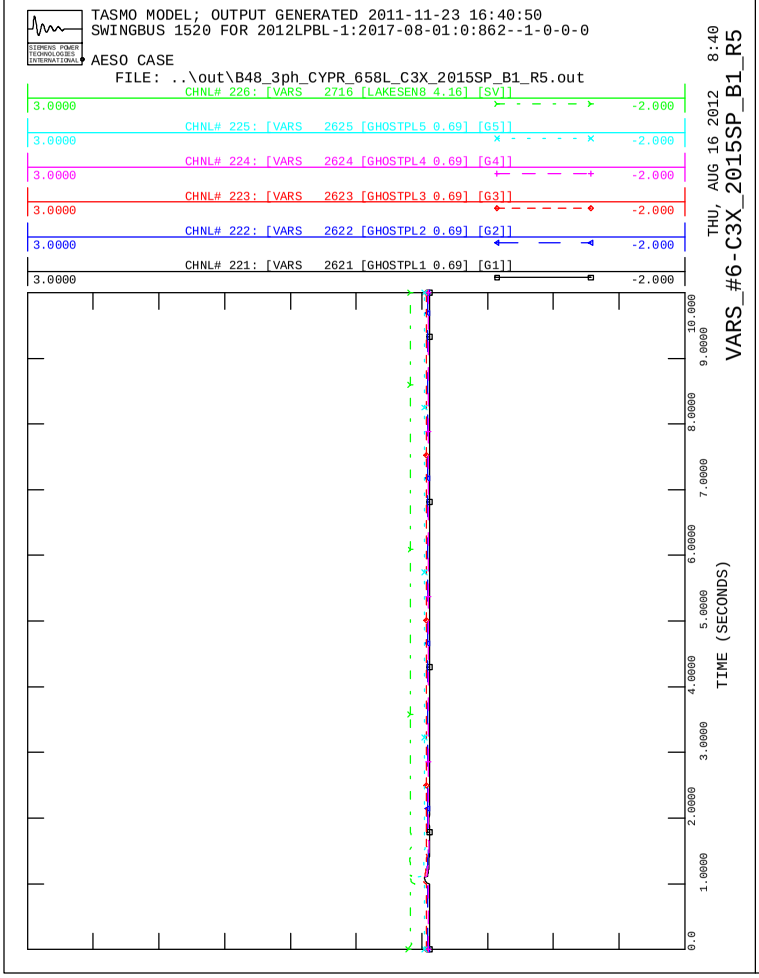

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#5-C3X_2015SP_B1_R5

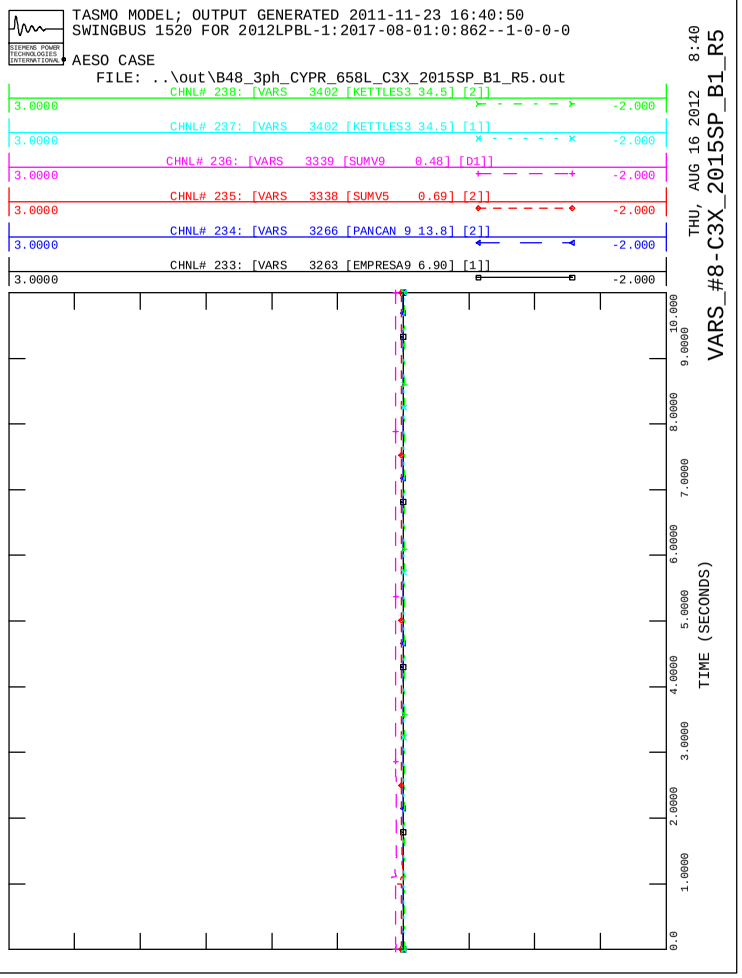

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#2-C3X_2015SP_B1_R5

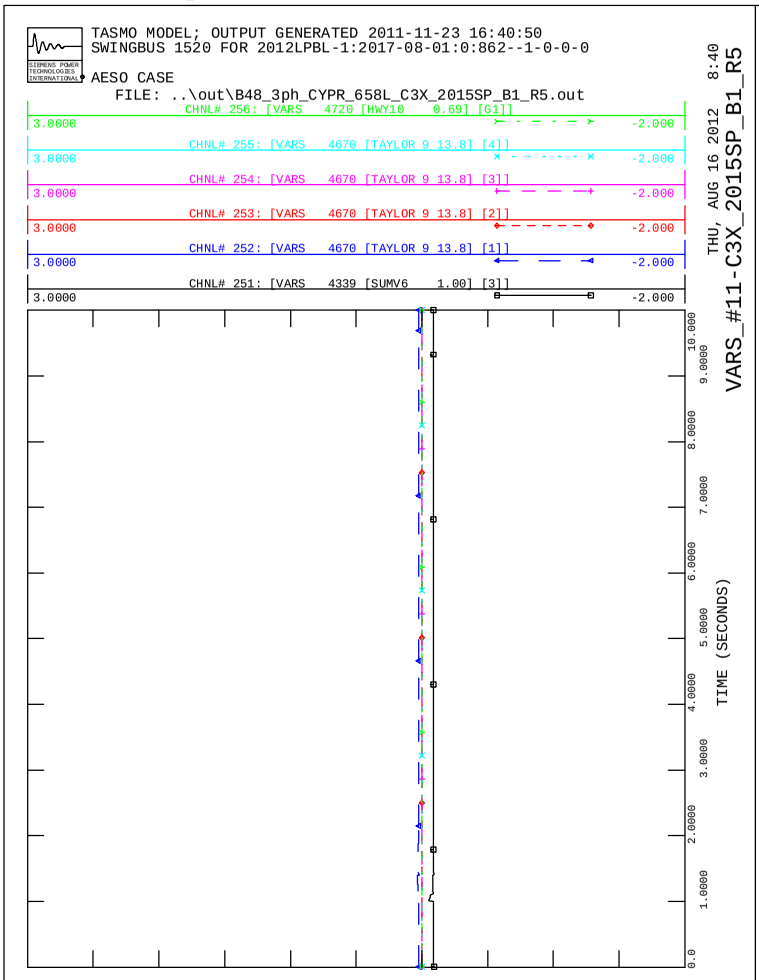

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#4-C3X_2015SP_B1_R5

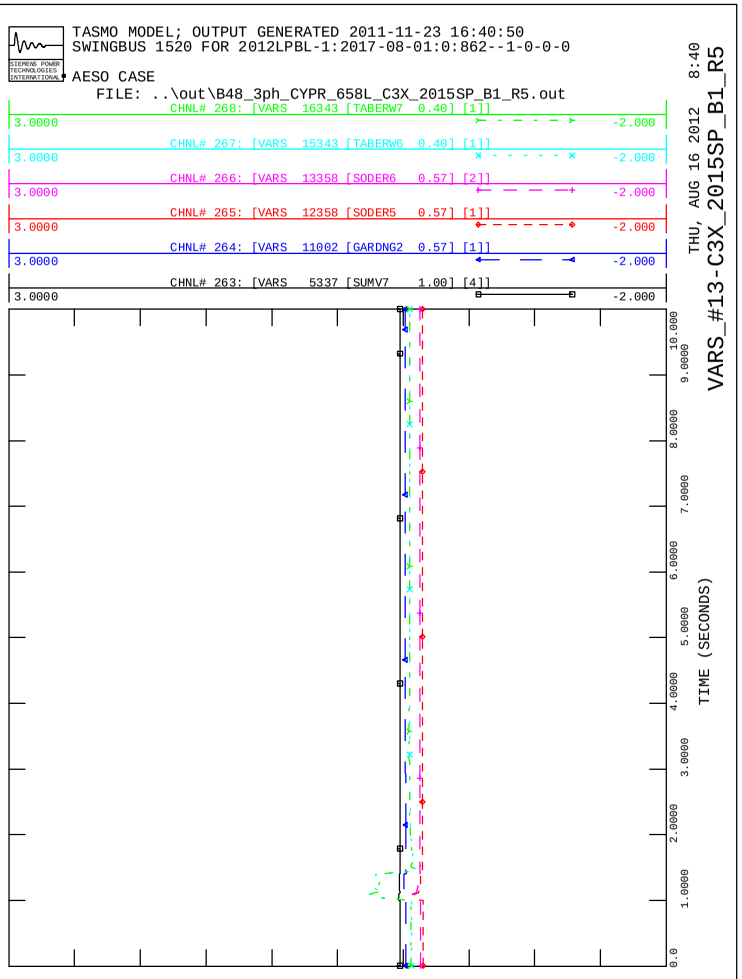

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
VARS_#7-C3X_2015SP_B1_R5

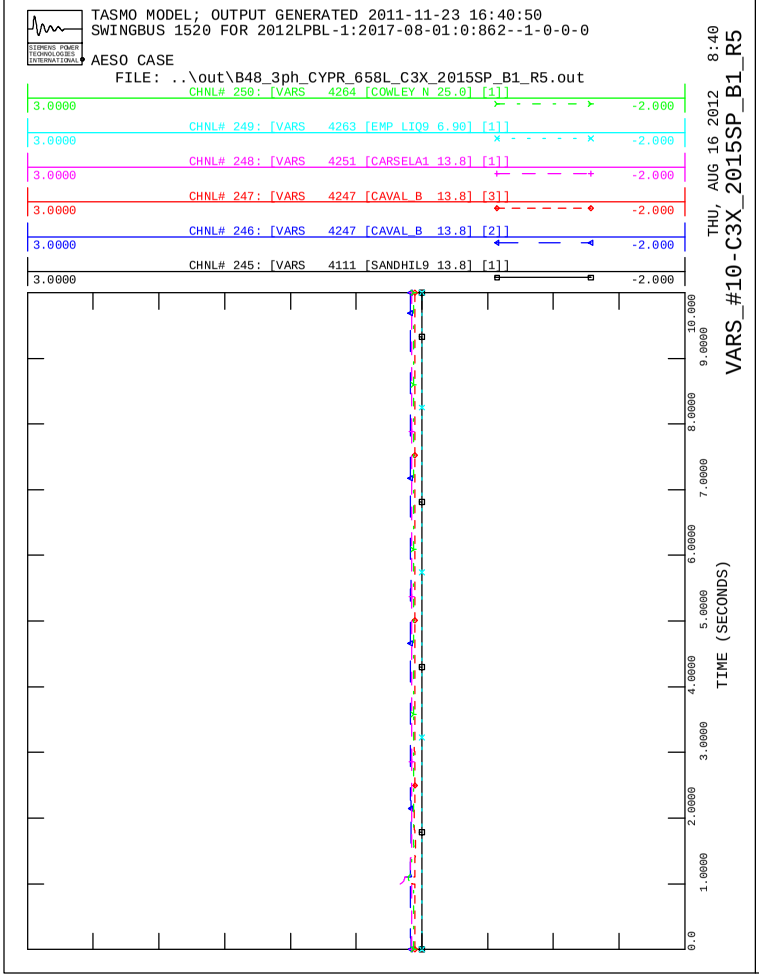

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
VARS_#9-C3X_2015SP_B1_R5

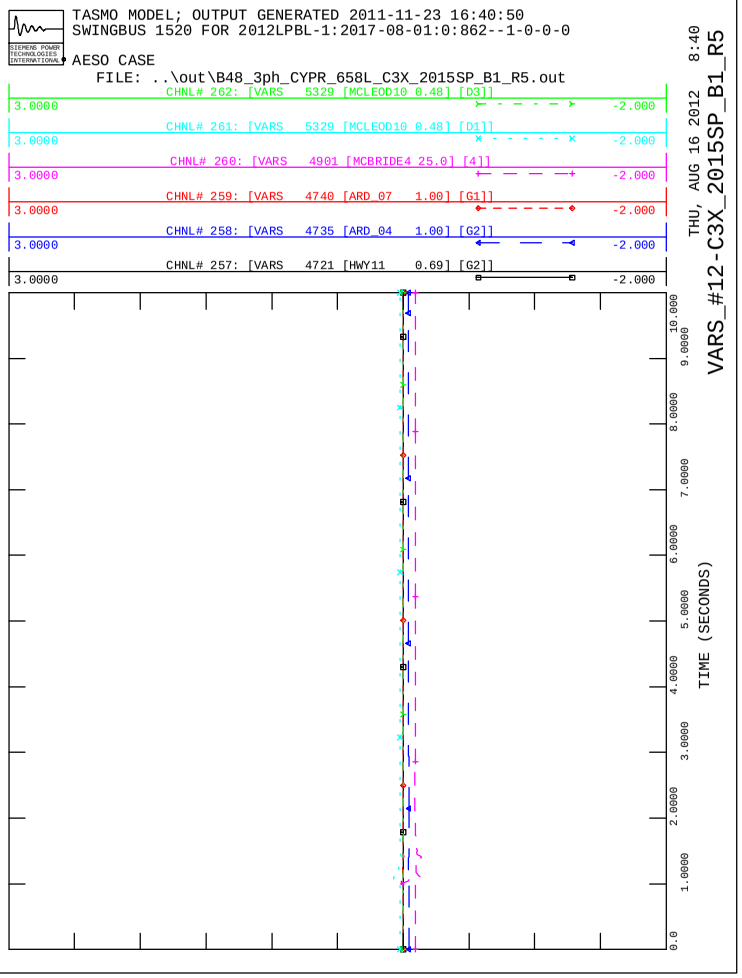

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
VARS_#6-C3X_2015SP_B1_R5

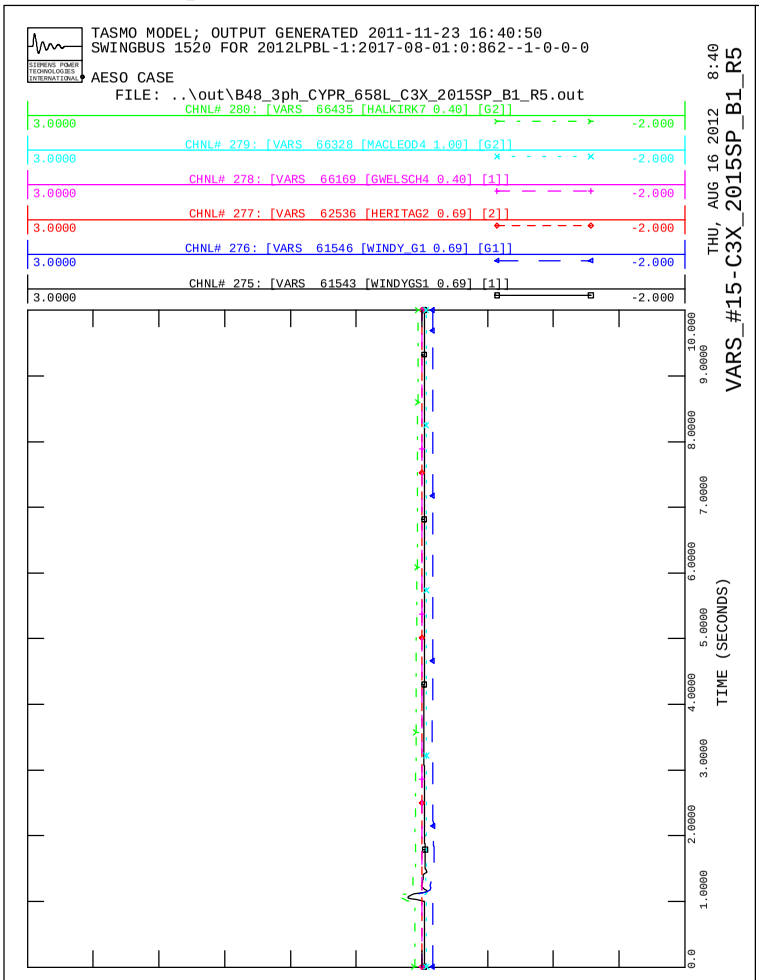

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
VARS_#8-C3X_2015SP_B1_R5

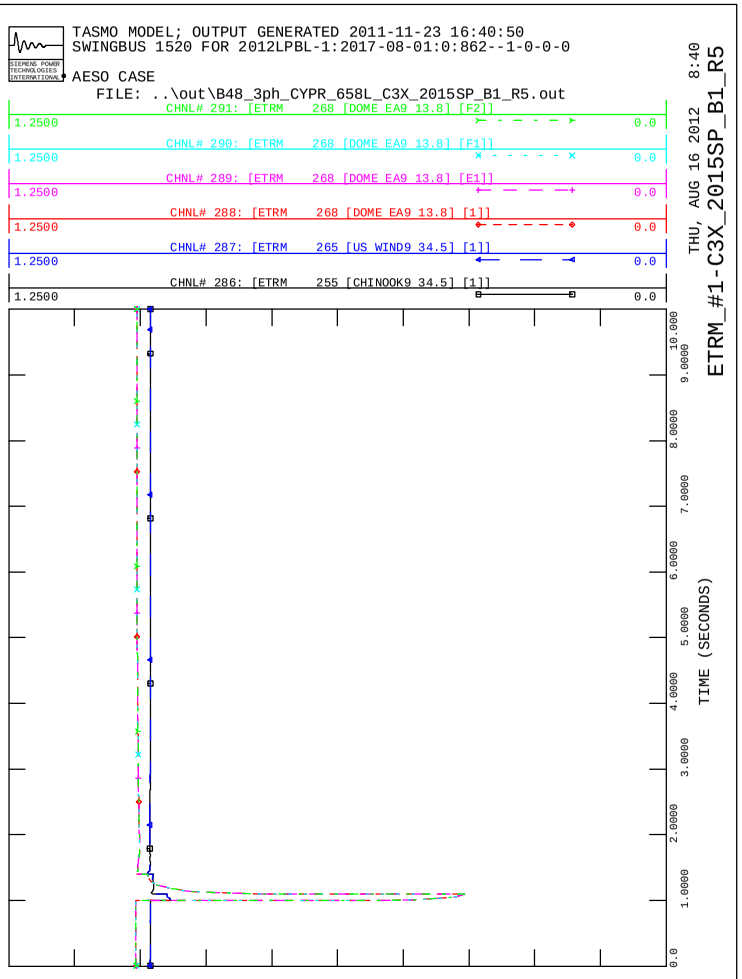

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

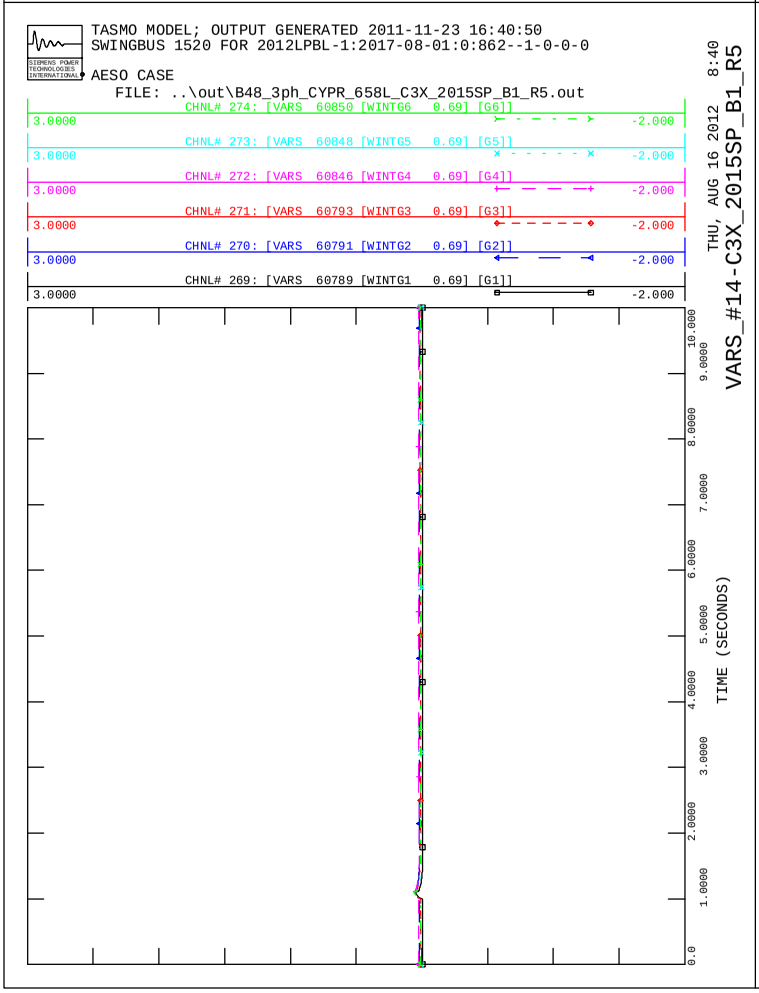

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

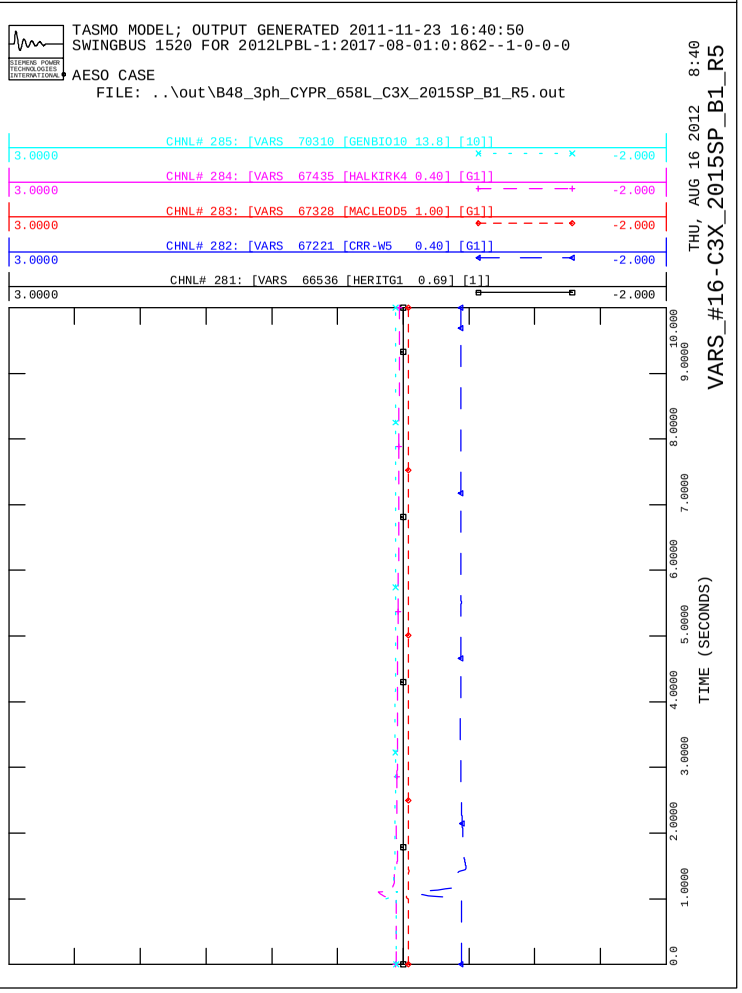

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

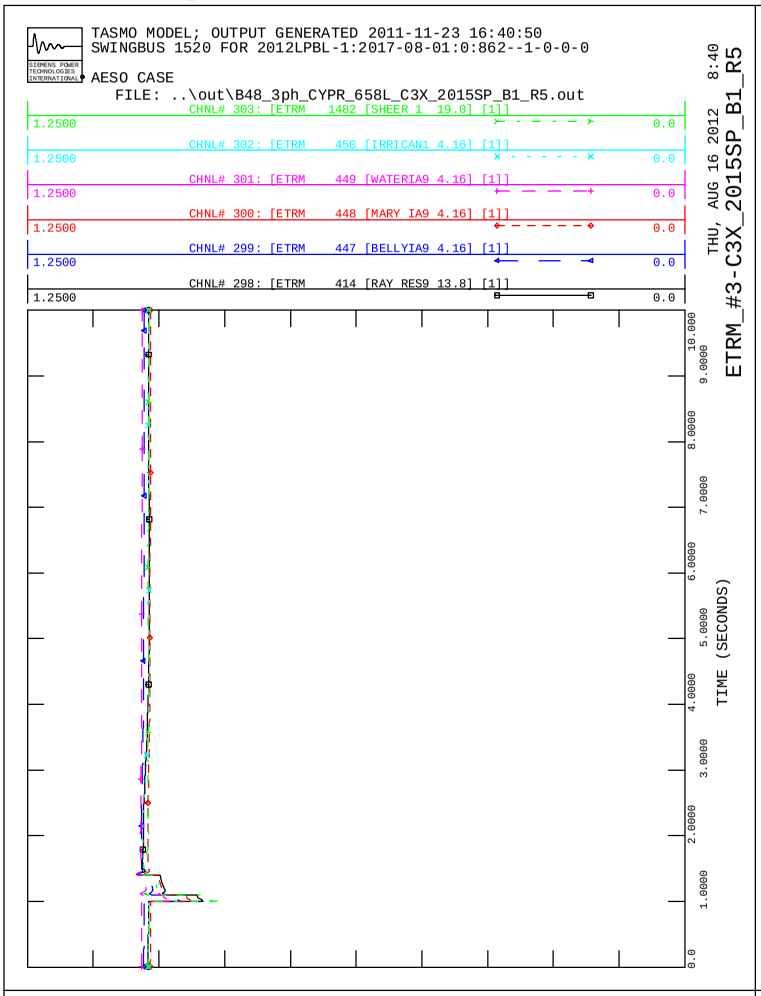

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

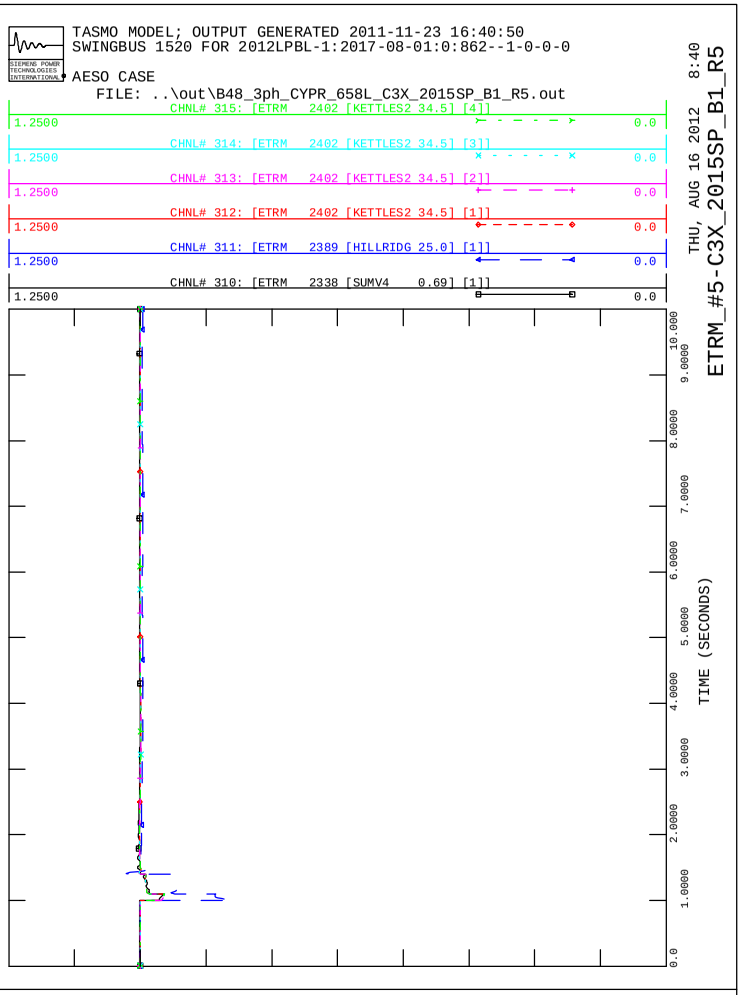

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

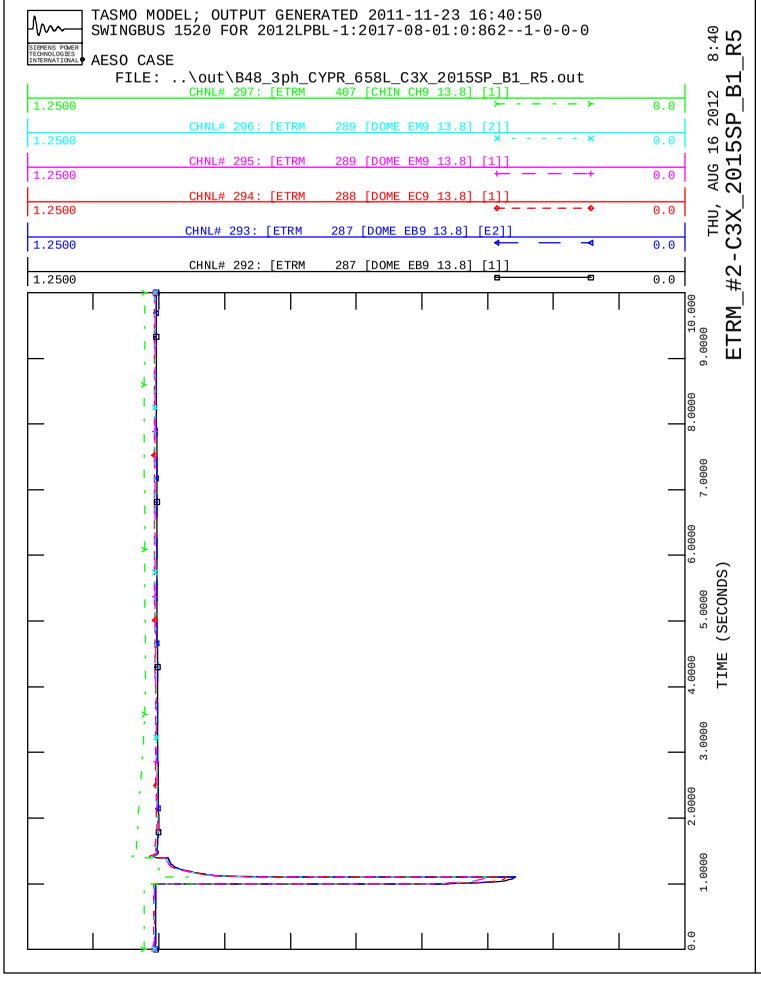

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:40
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

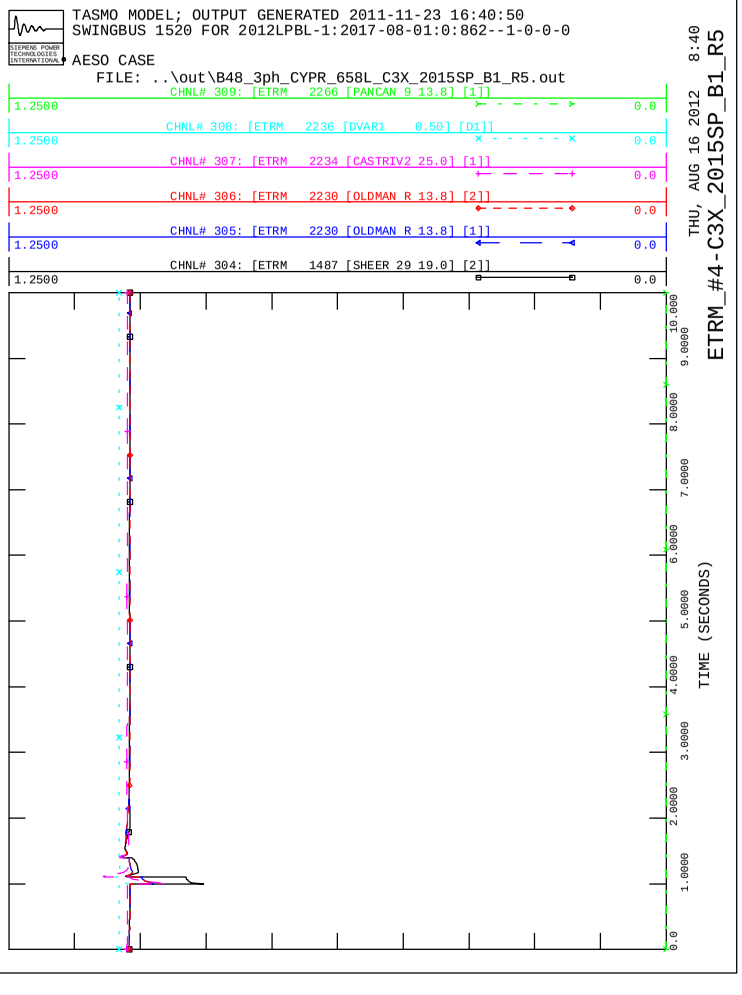

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

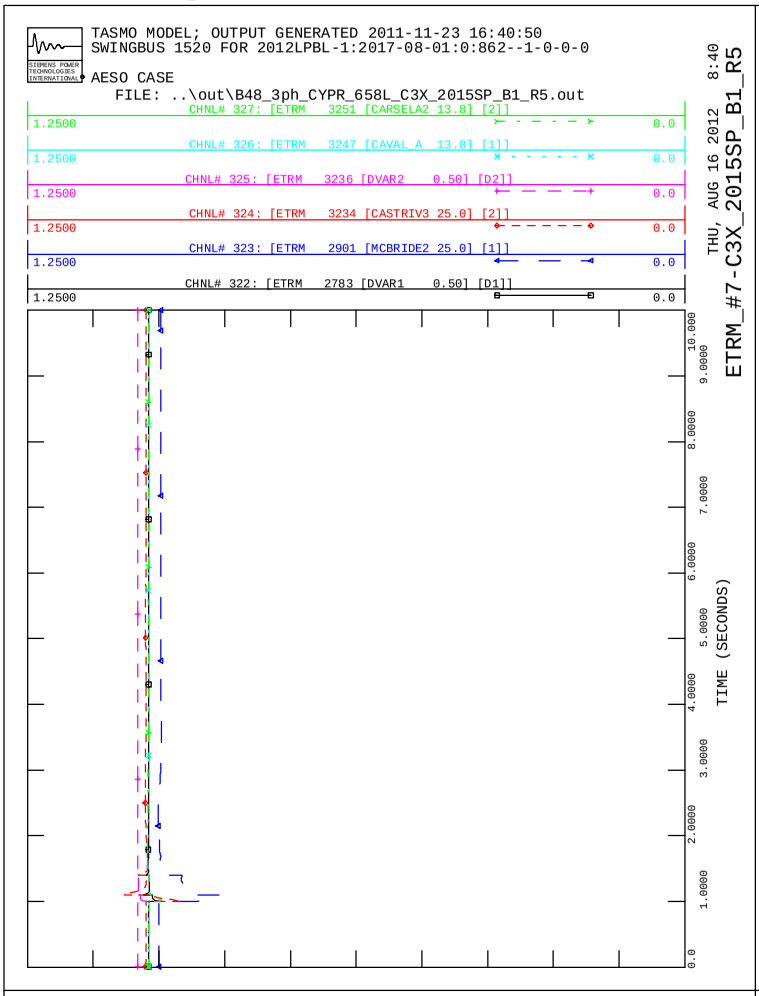

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

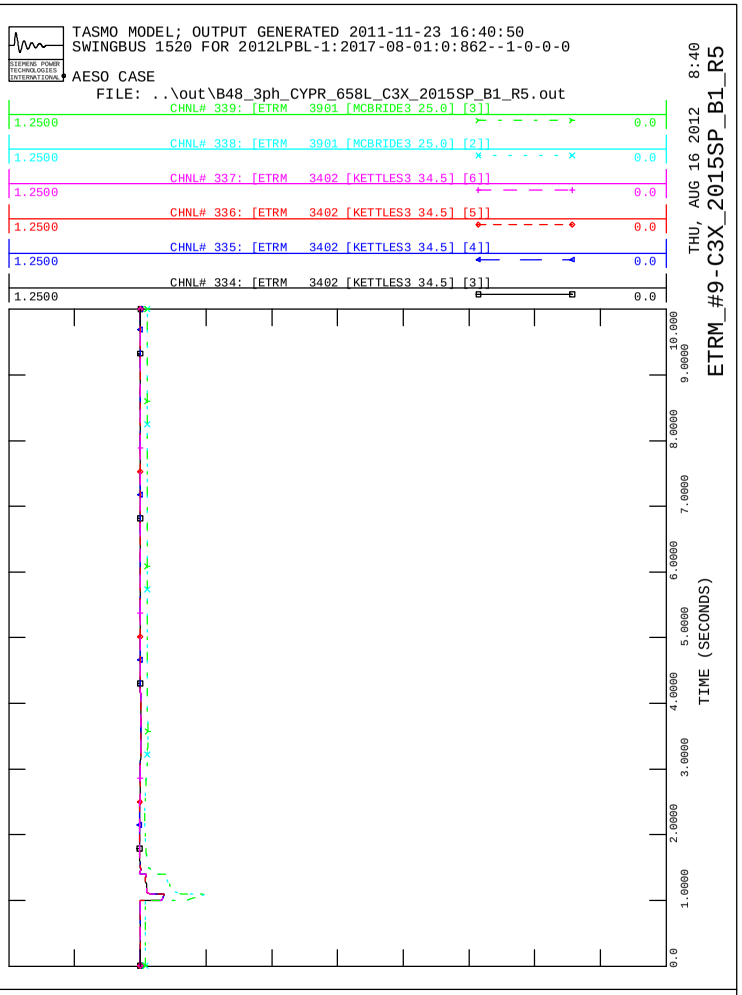

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

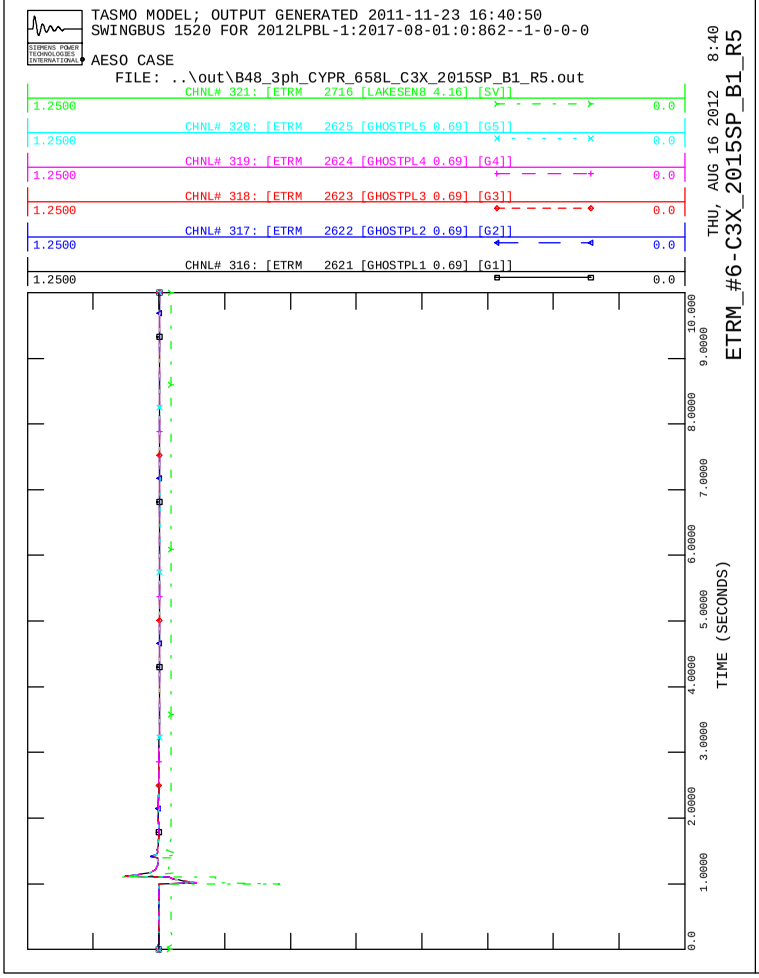

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

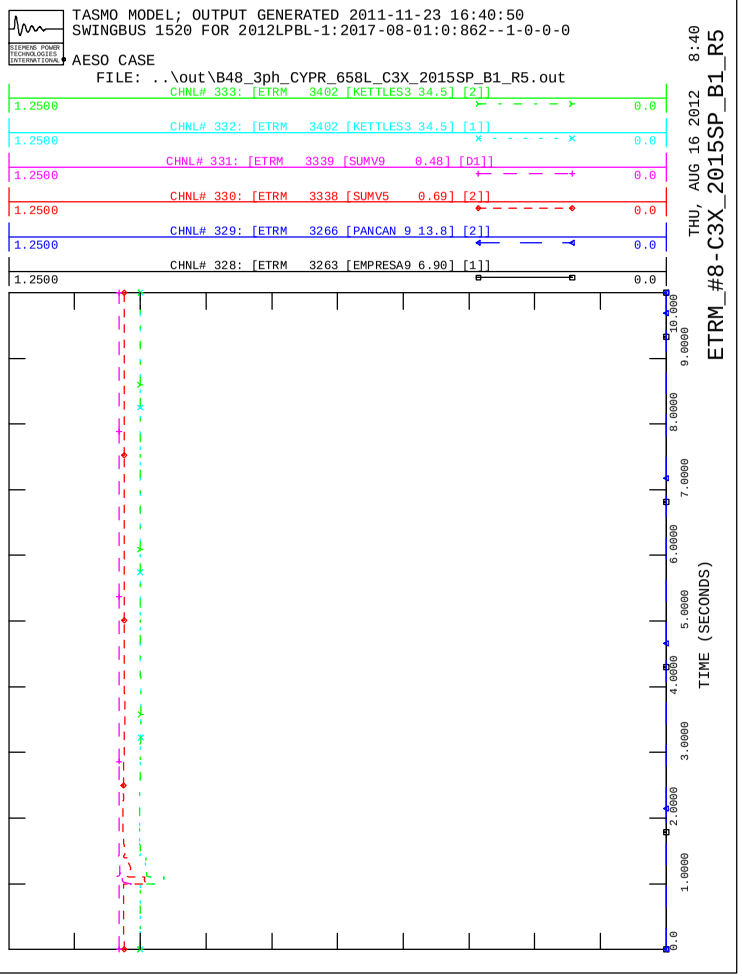

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

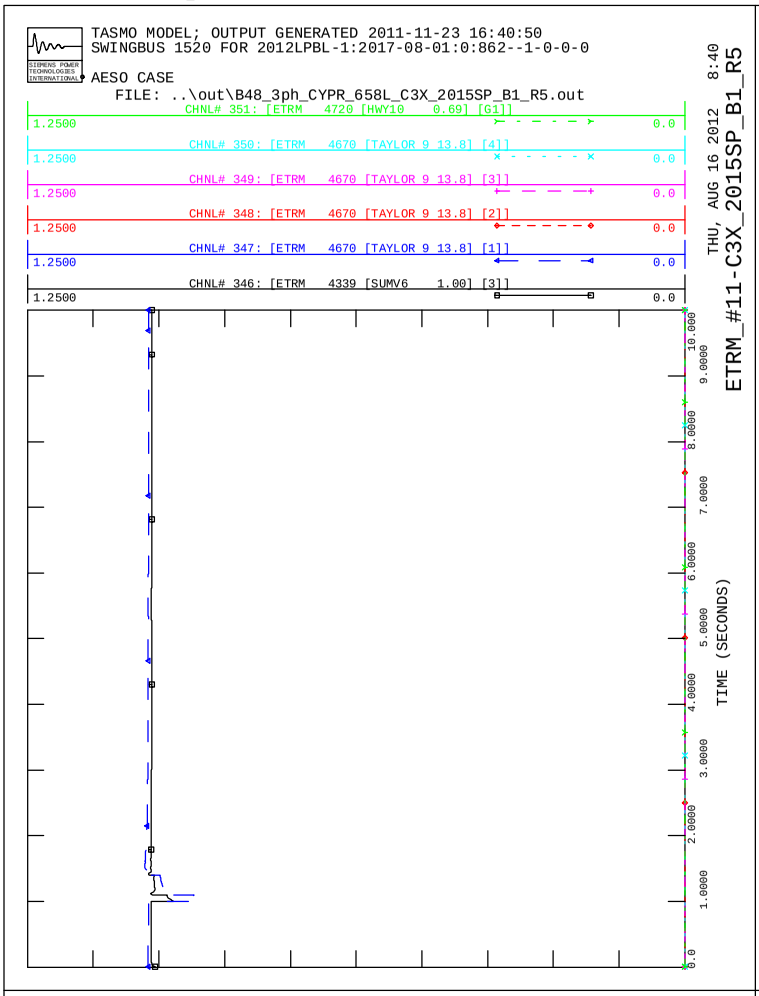

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

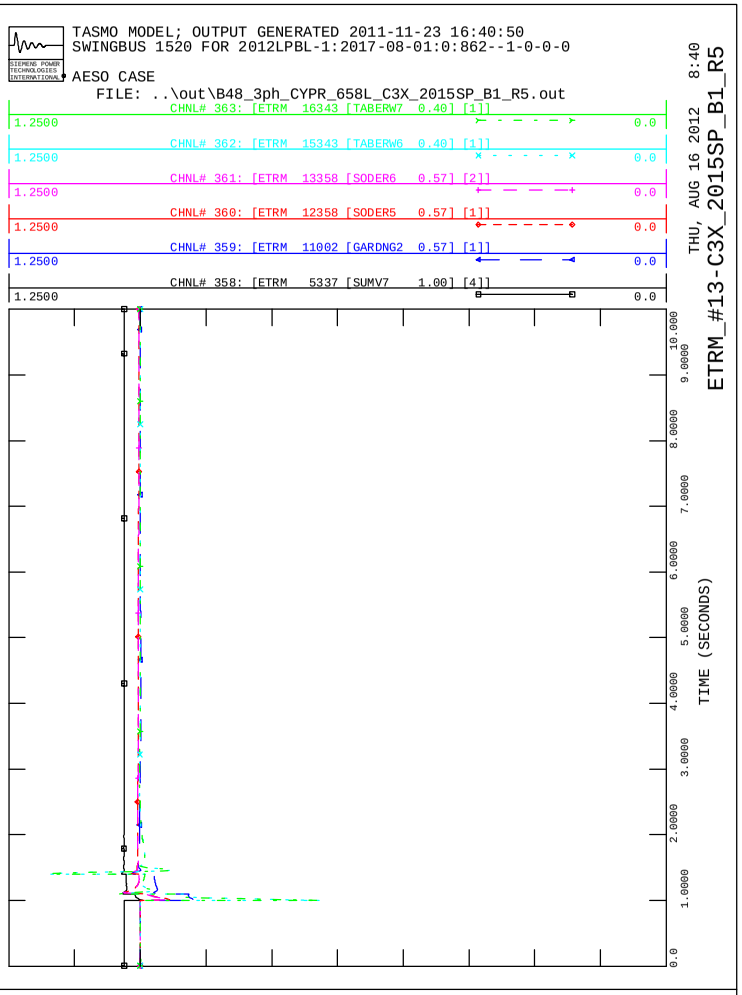

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#7-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

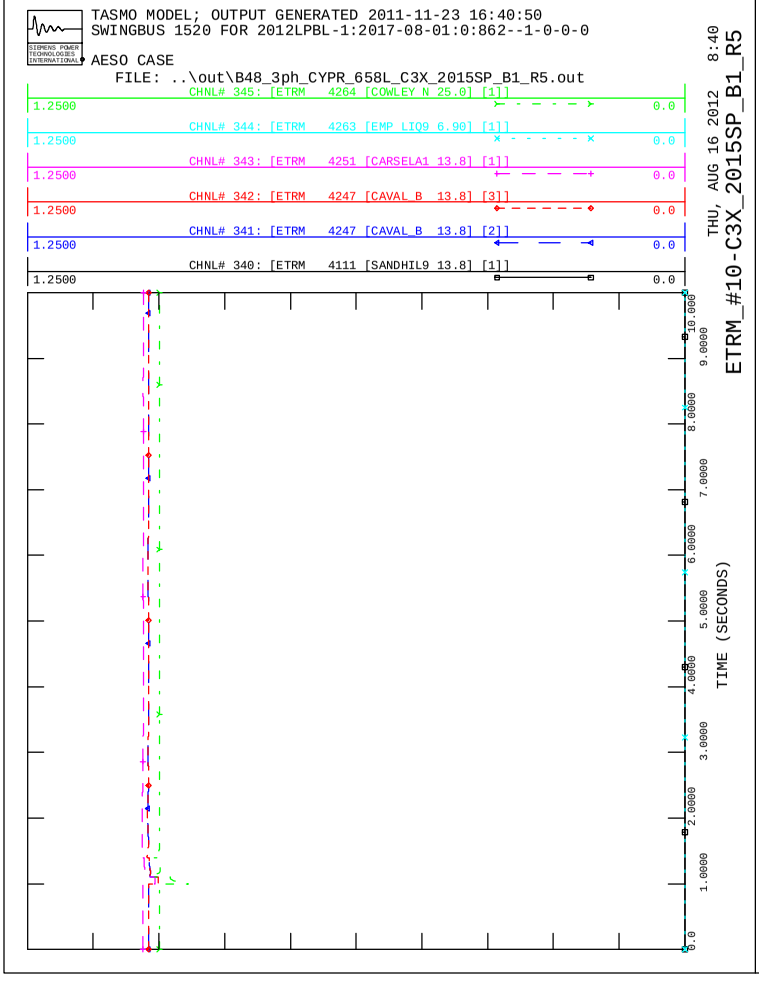

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#9-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

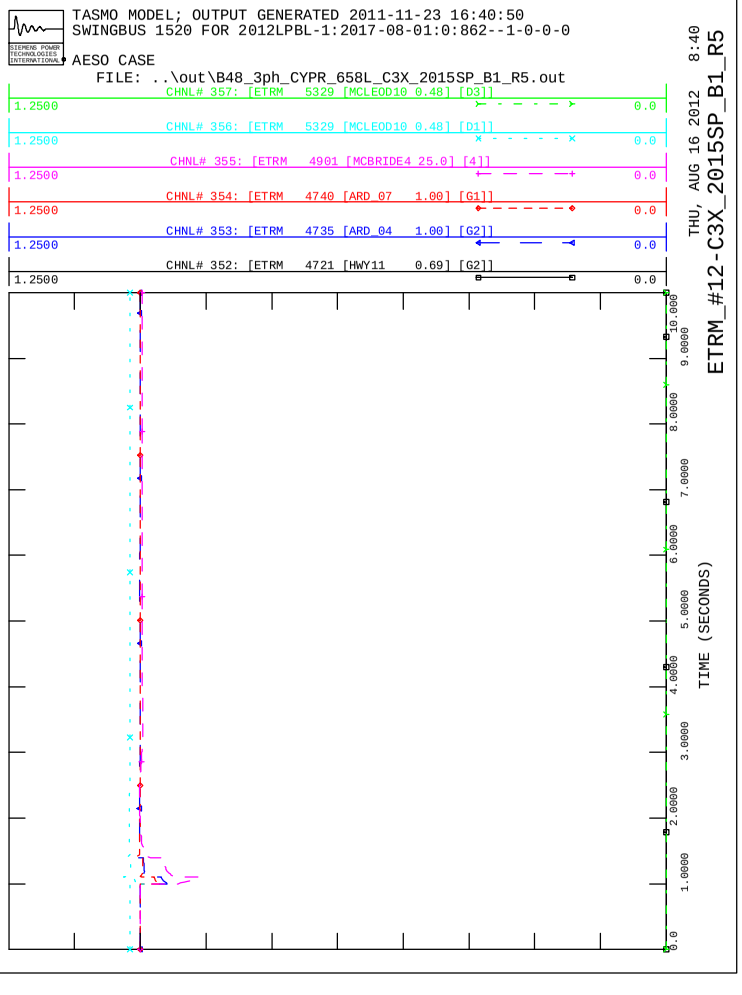

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#6-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

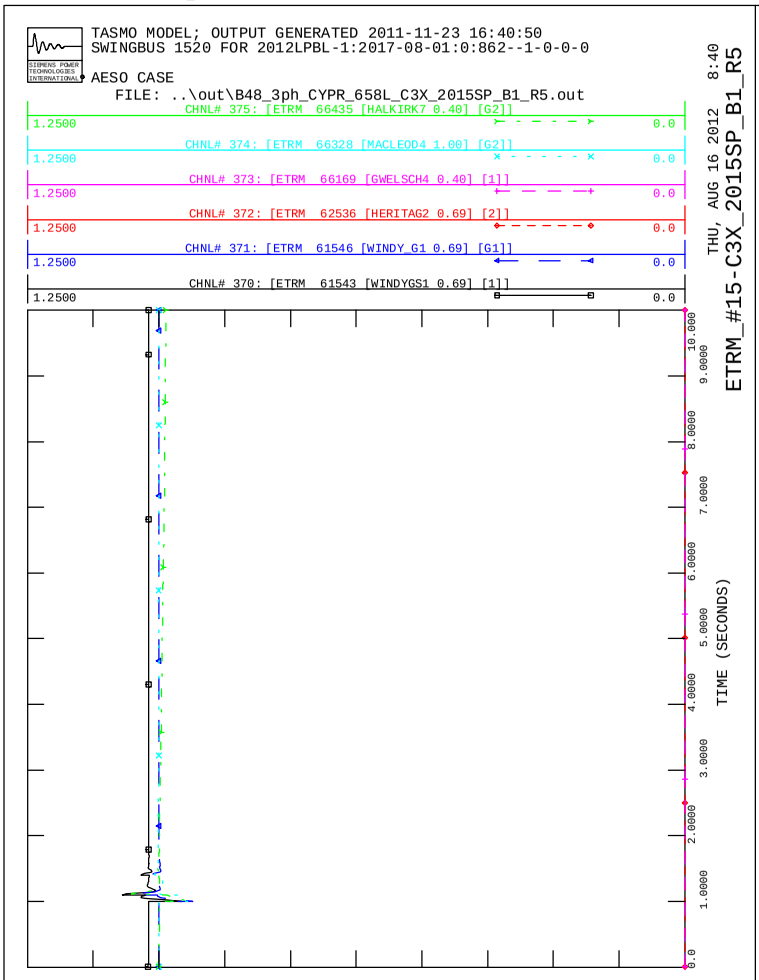

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#8-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

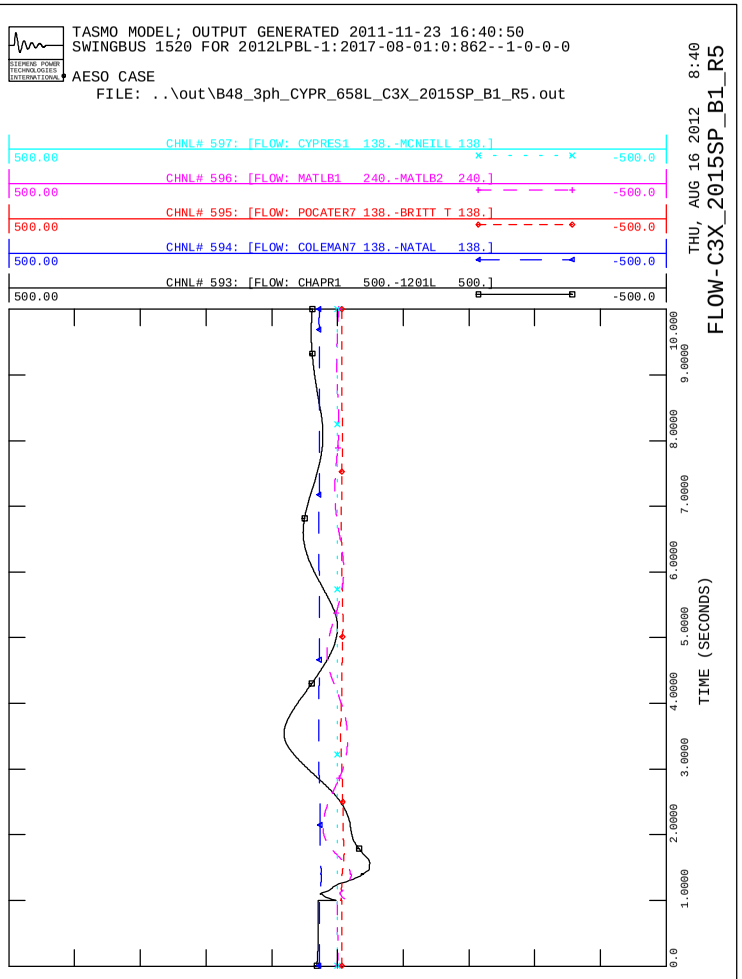

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#11-C3X_2015SP_B1_R5

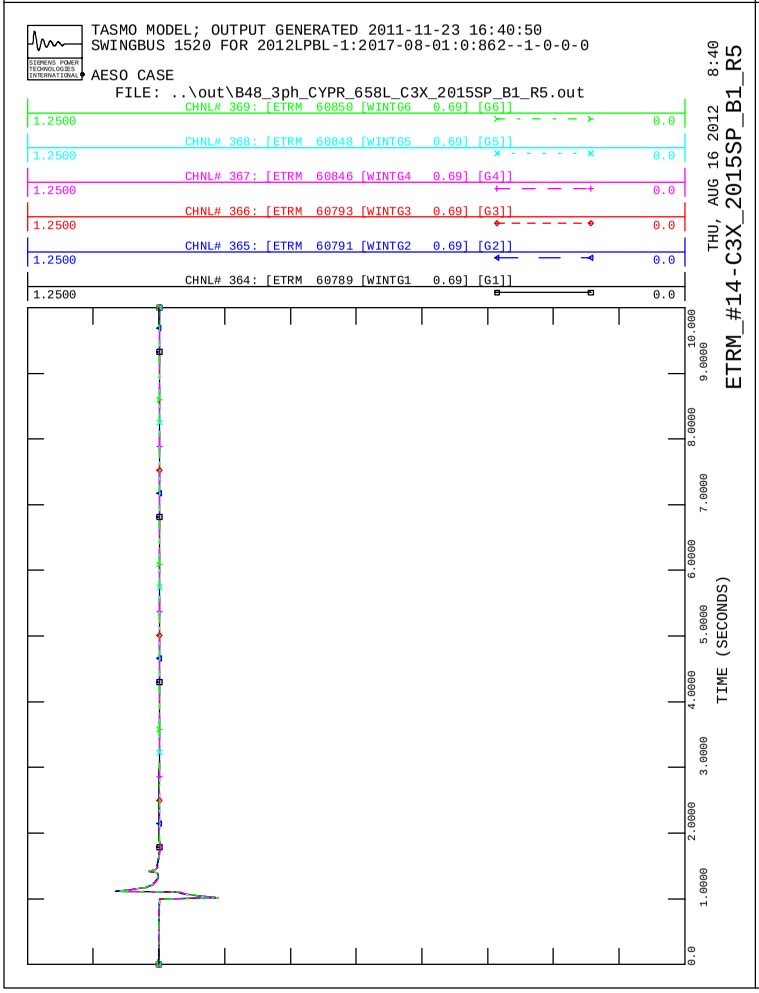

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#13-C3X_2015SP_B1_R5

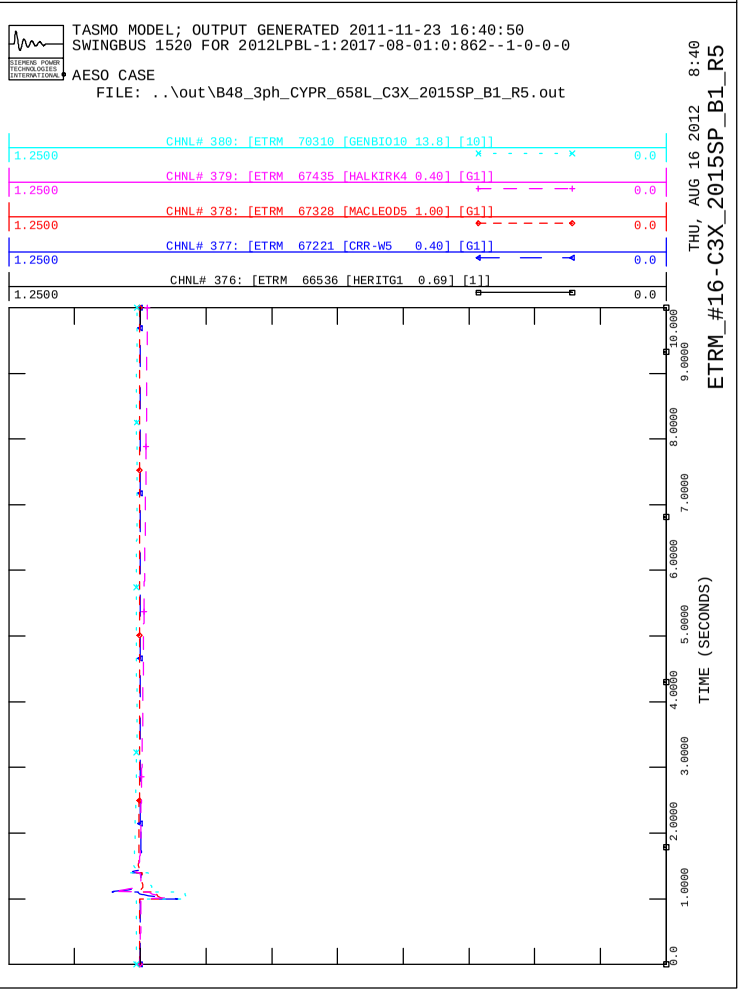

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#10-C3X_2015SP_B1_R5

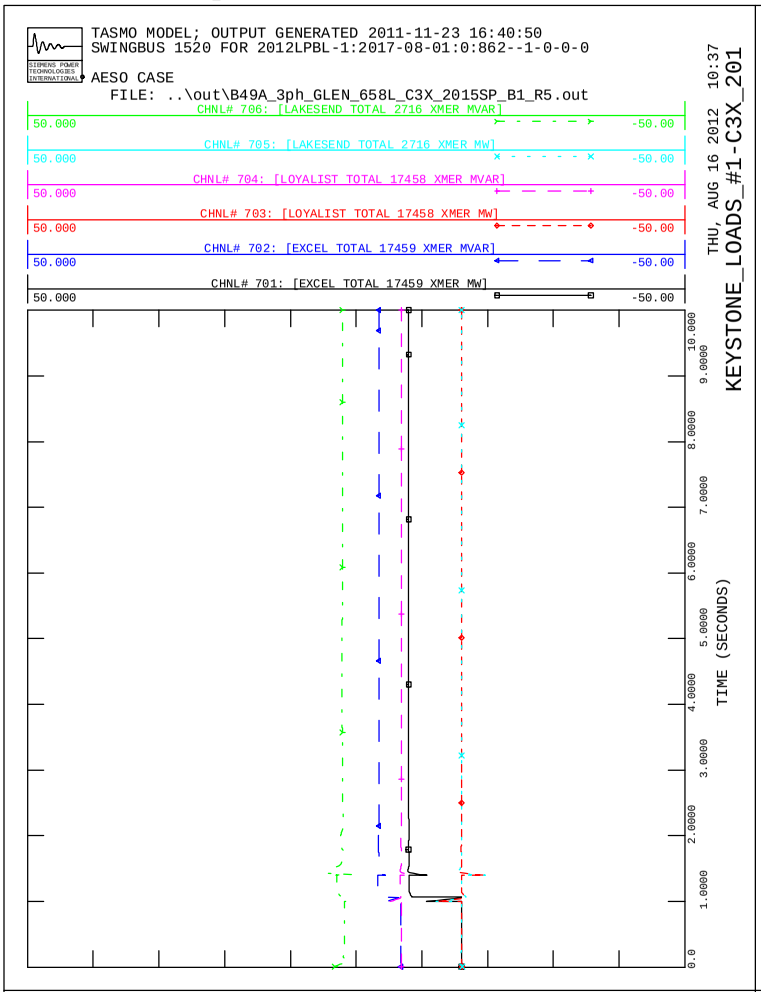

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#12-C3X_2015SP_B1_R5

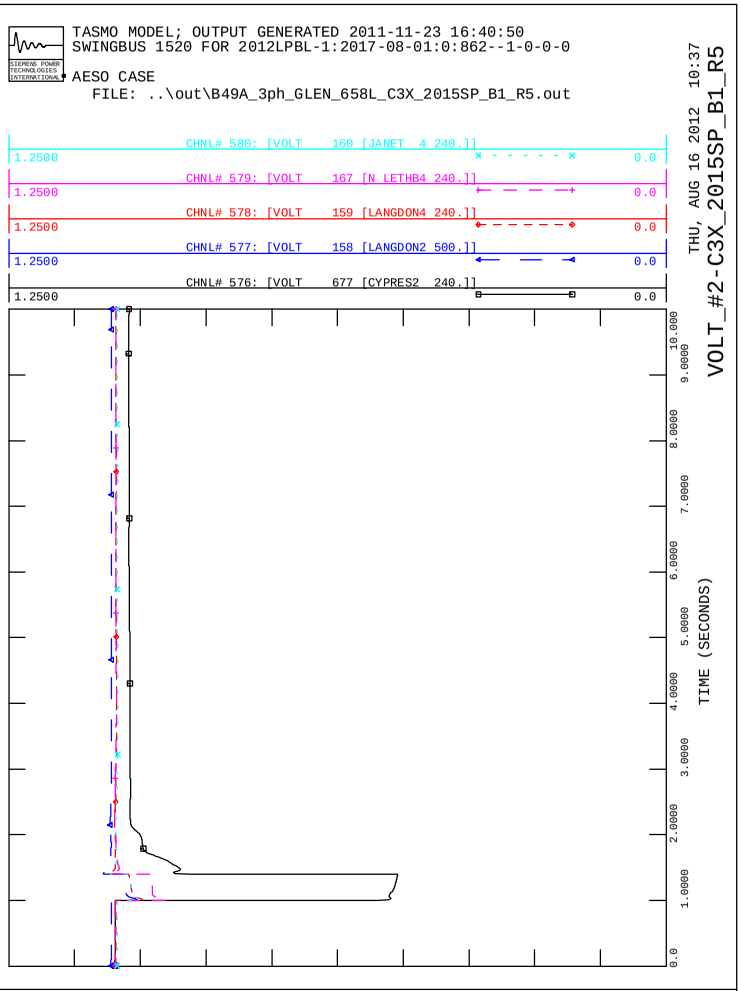

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#15-C3X_2015SP_B1_R5

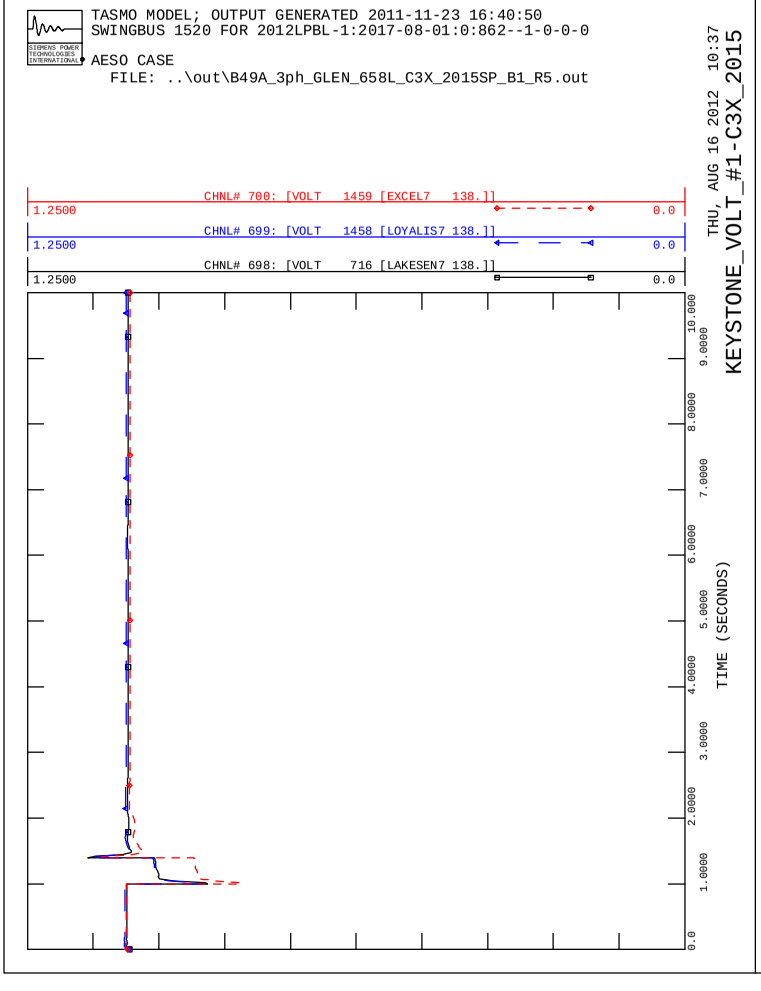

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
FLOW-C3X_2015SP_B1_R5

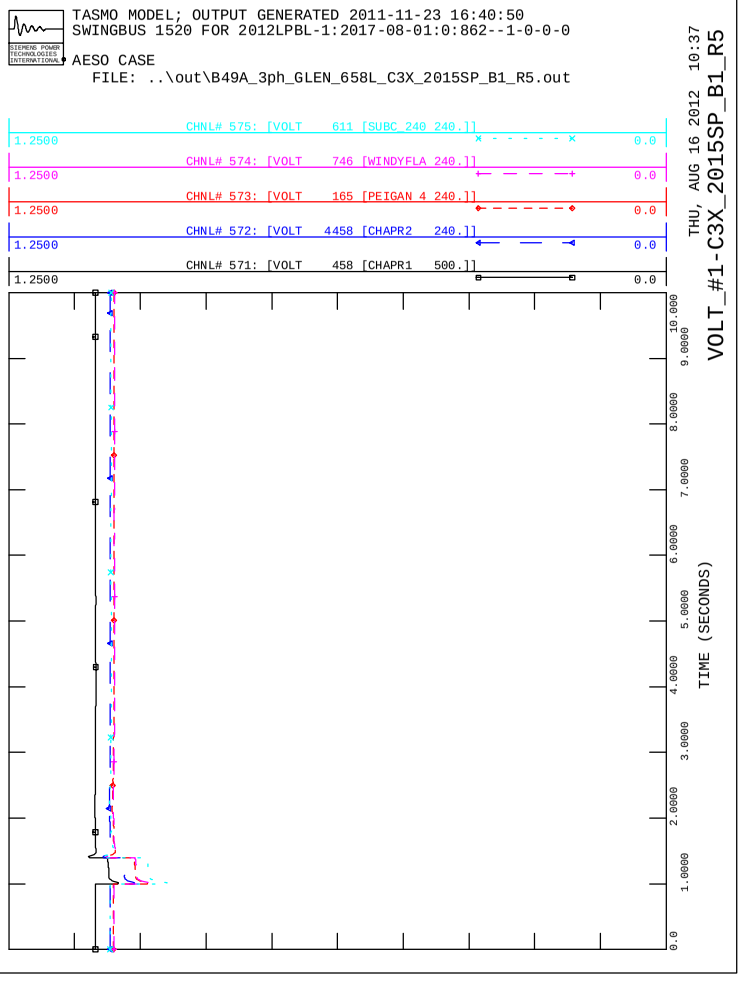

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#14-C3X_2015SP_B1_R5

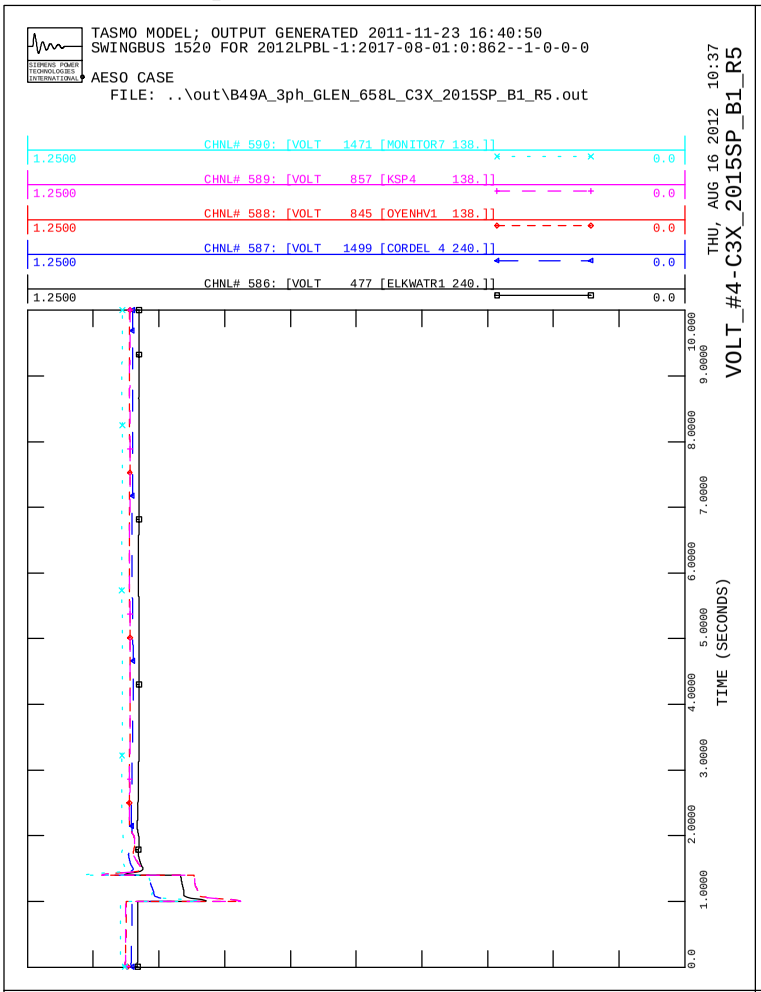

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#16-C3X_2015SP_B1_R5

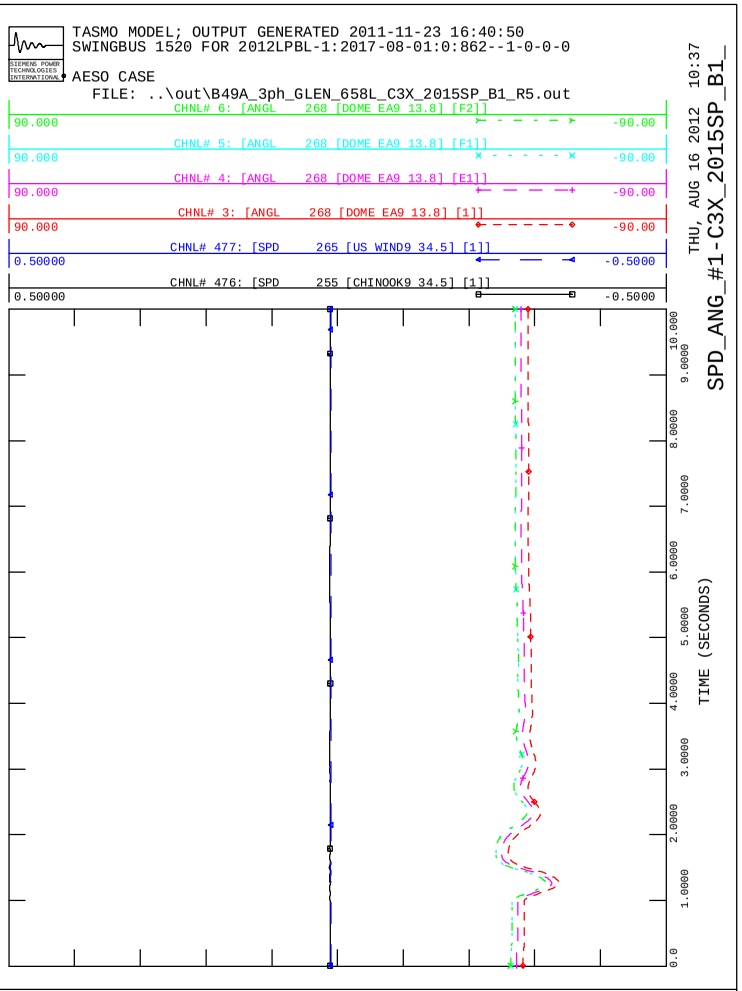

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 10:37
KEYSTONE_LOADS_#1-C3X_201

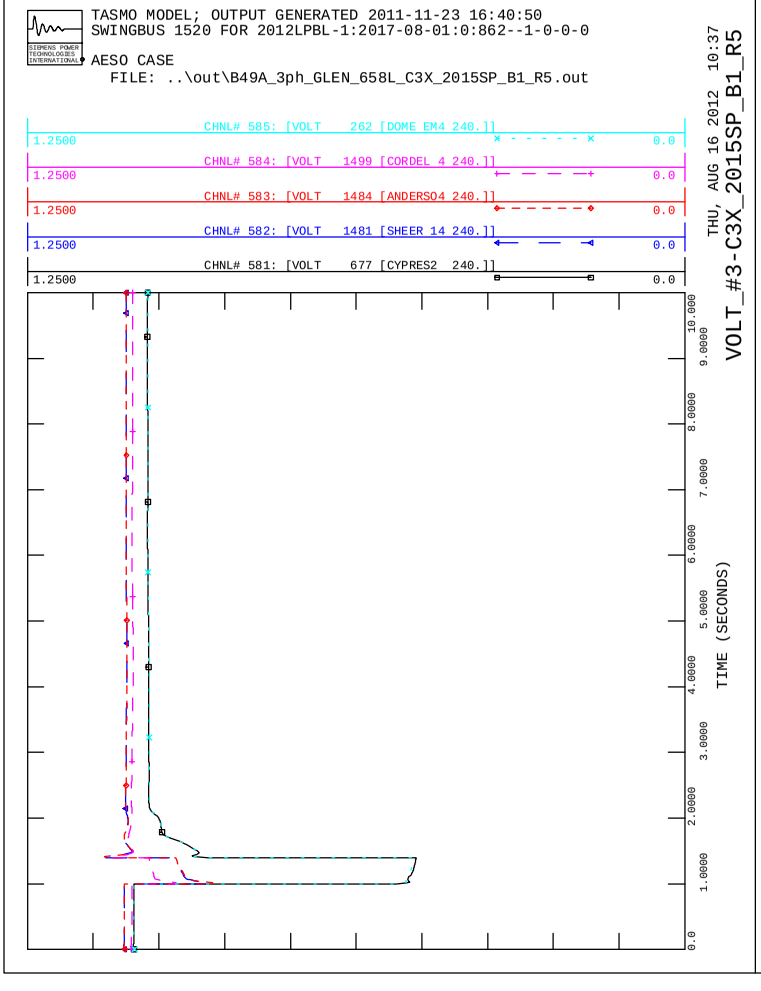

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#2-C3X_2015SP_B1_R5

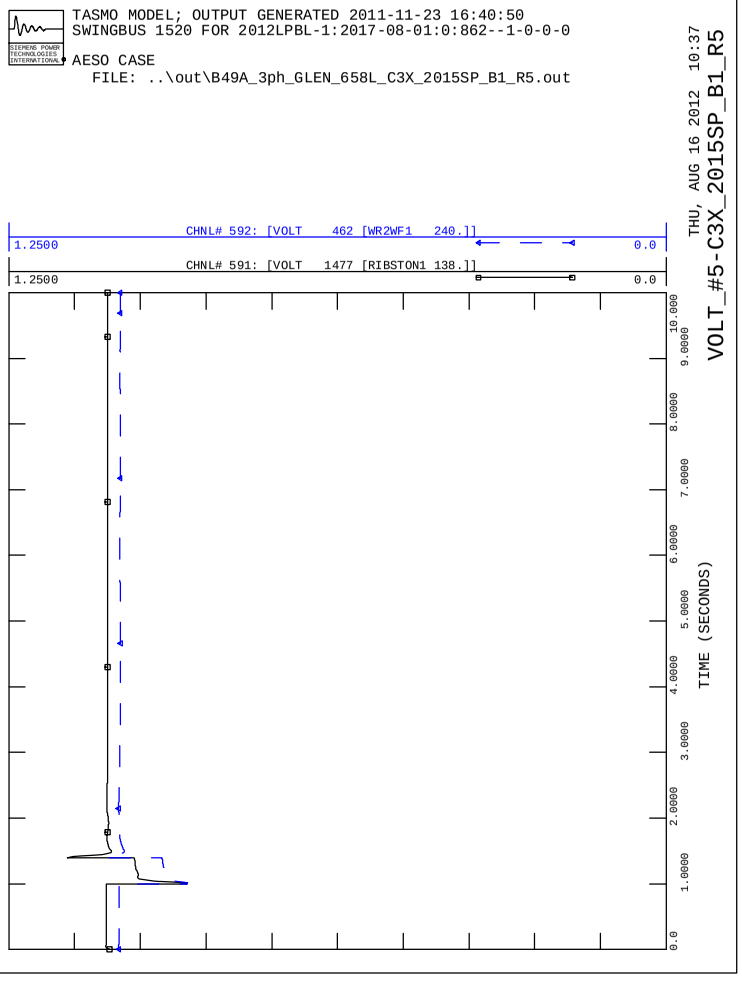

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
KEYSTONE_VOLT_#1-C3X_2015

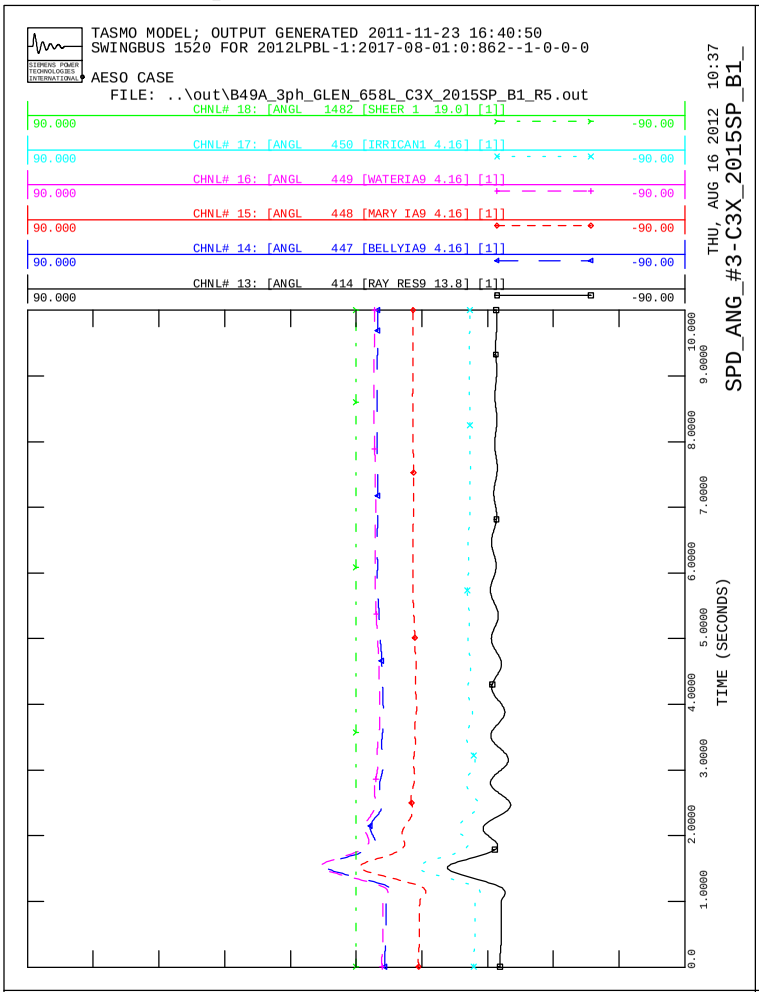

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#1-C3X_2015SP_B1_R5

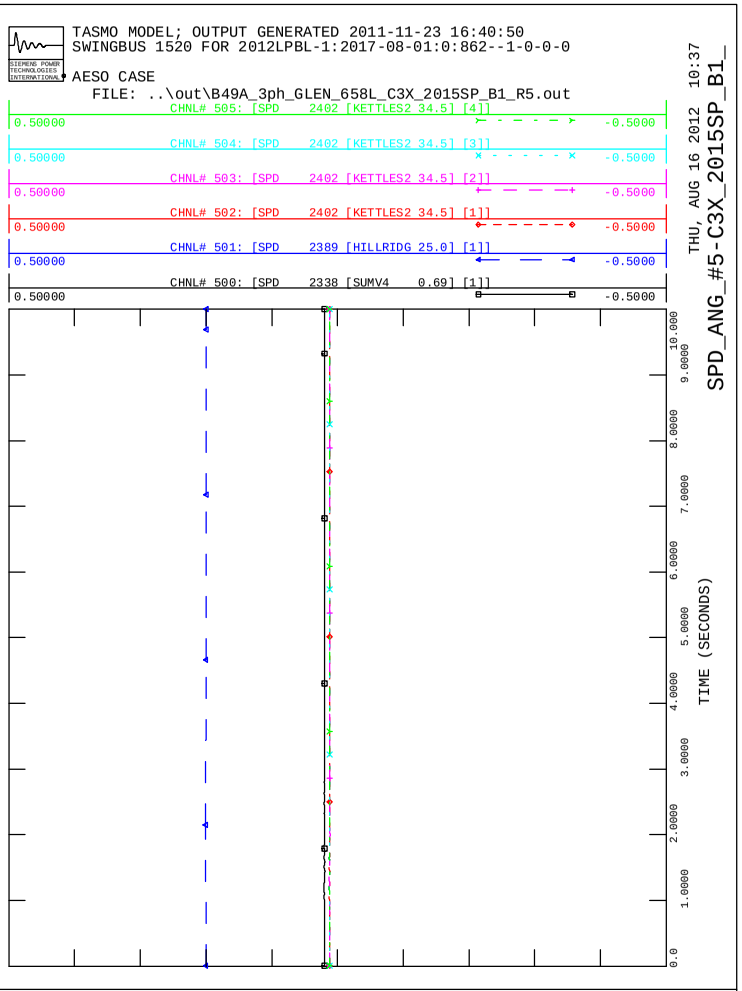

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#4-C3X_2015SP_B1_R5

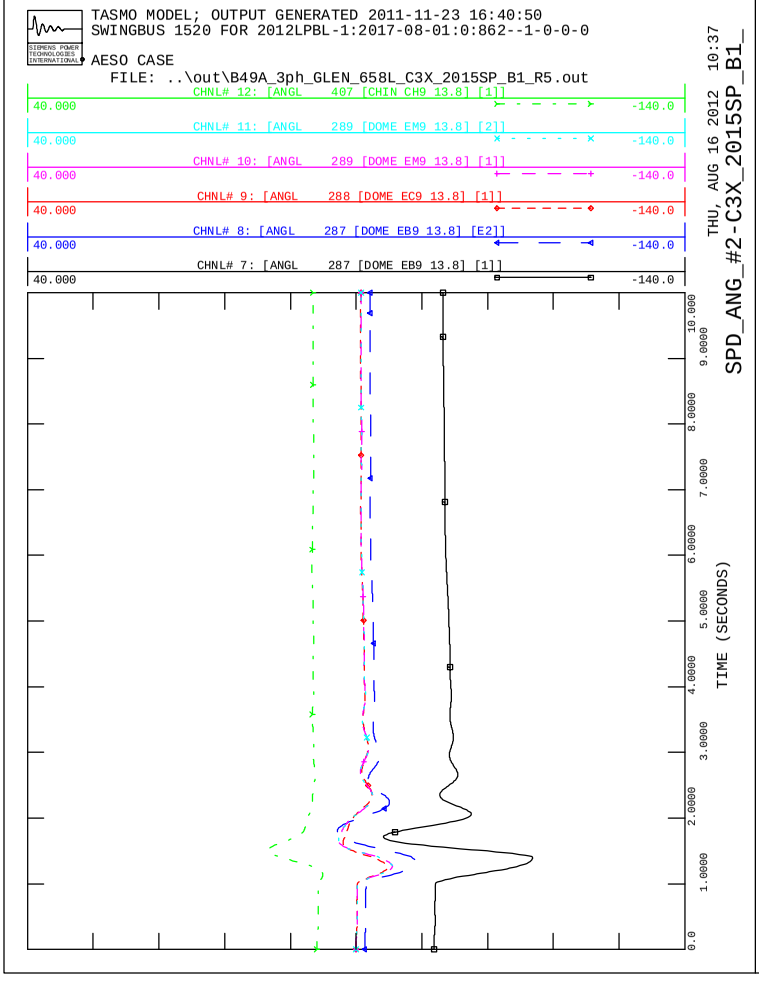

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 10:37
SPD_ANG_#1-C3X_2015SP_B1_

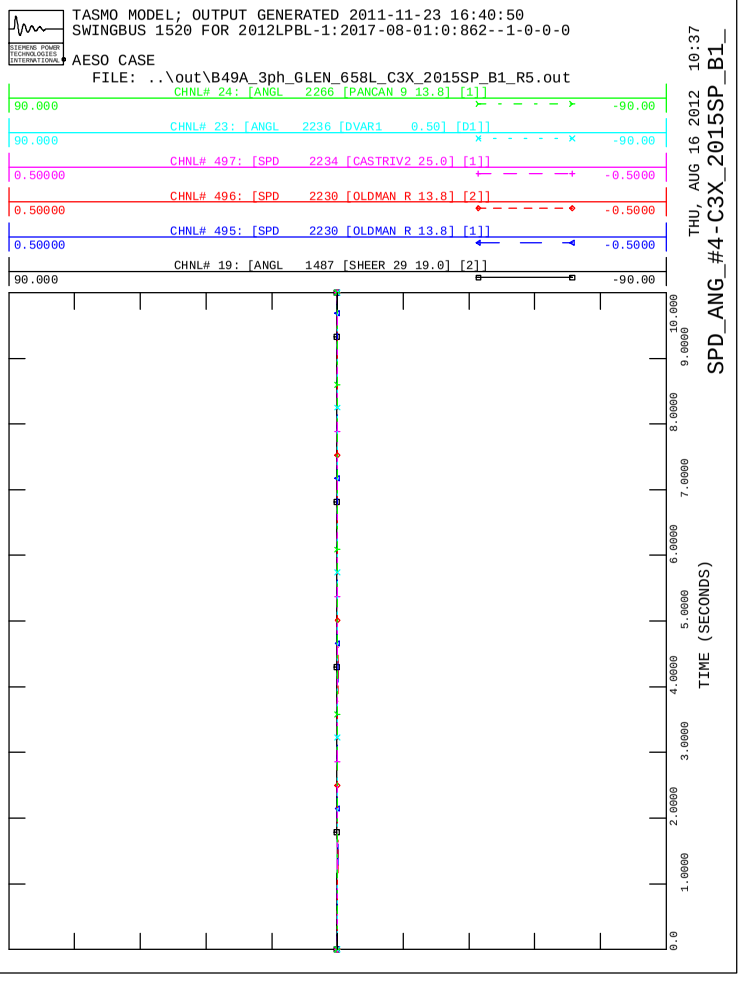

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#3-C3X_2015SP_B1_R5

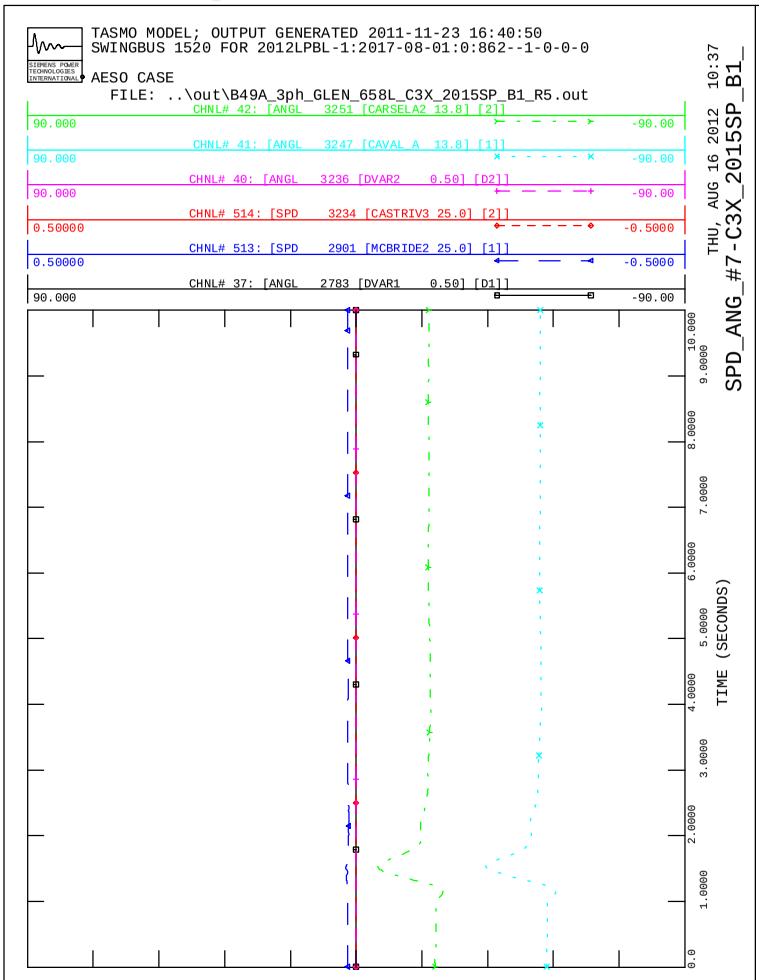

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#5-C3X_2015SP_B1_R5

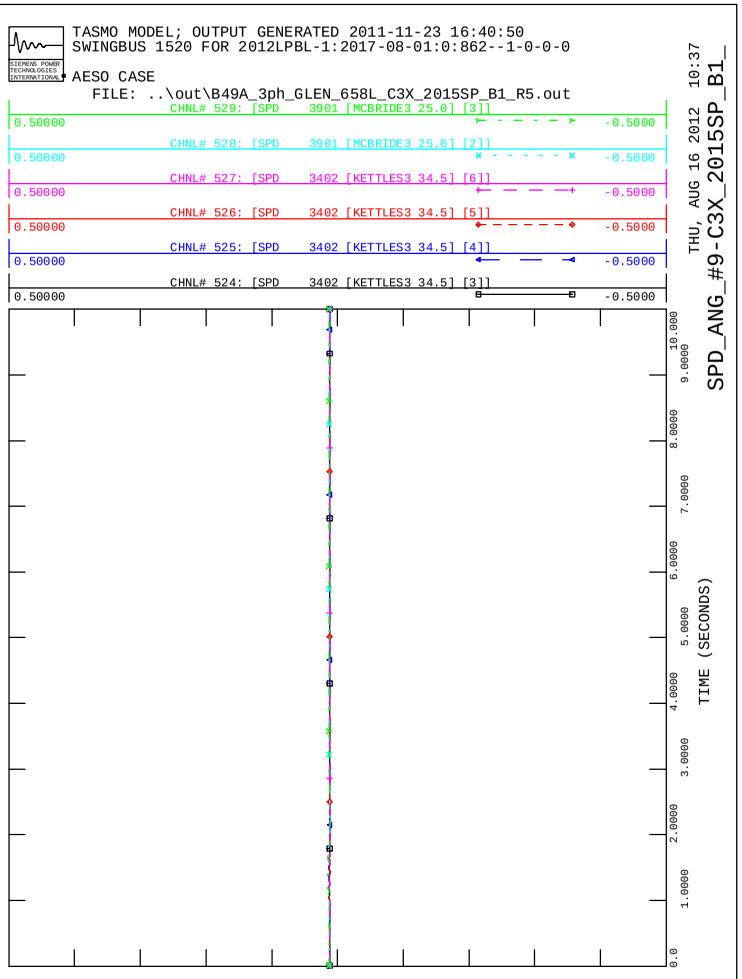

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 10:37

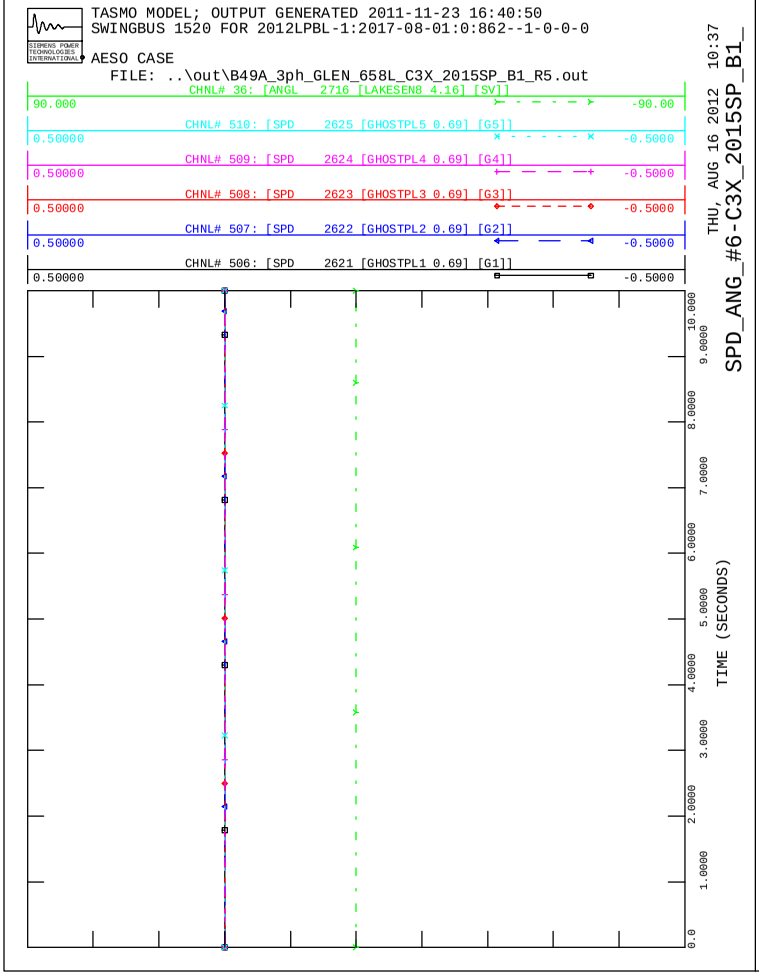

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 10:37

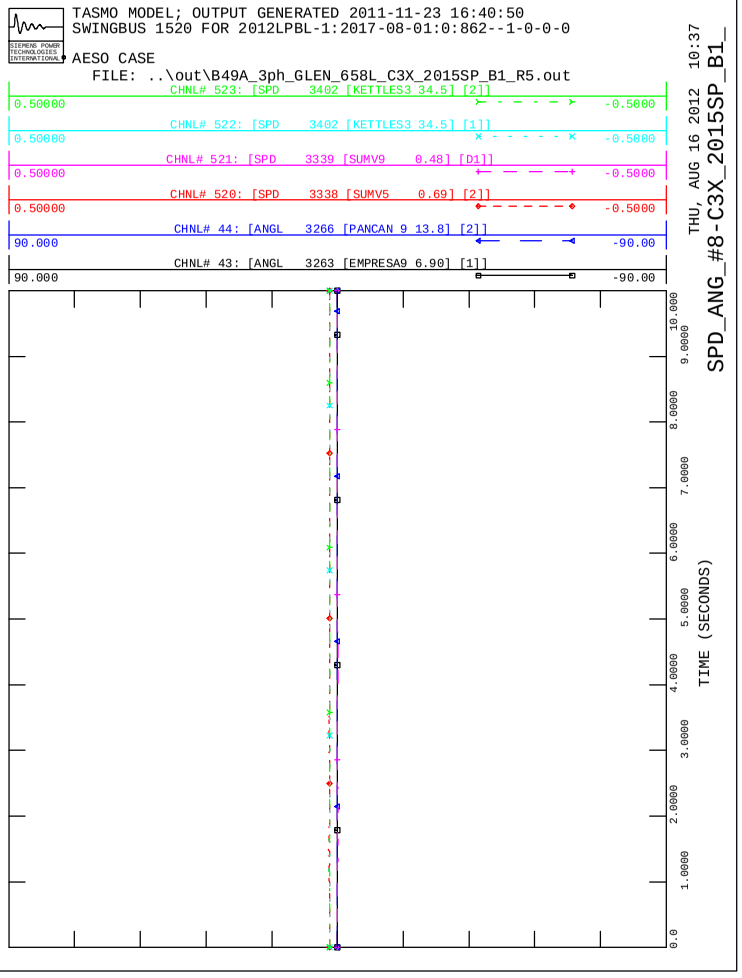

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 10:37

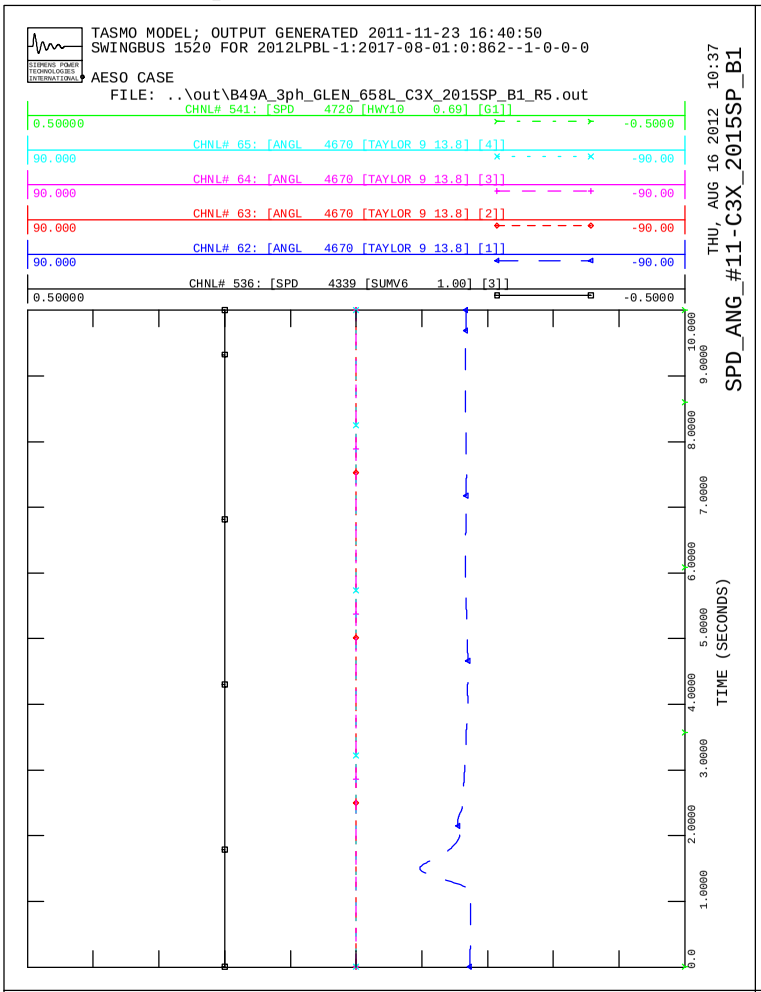

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 10:37

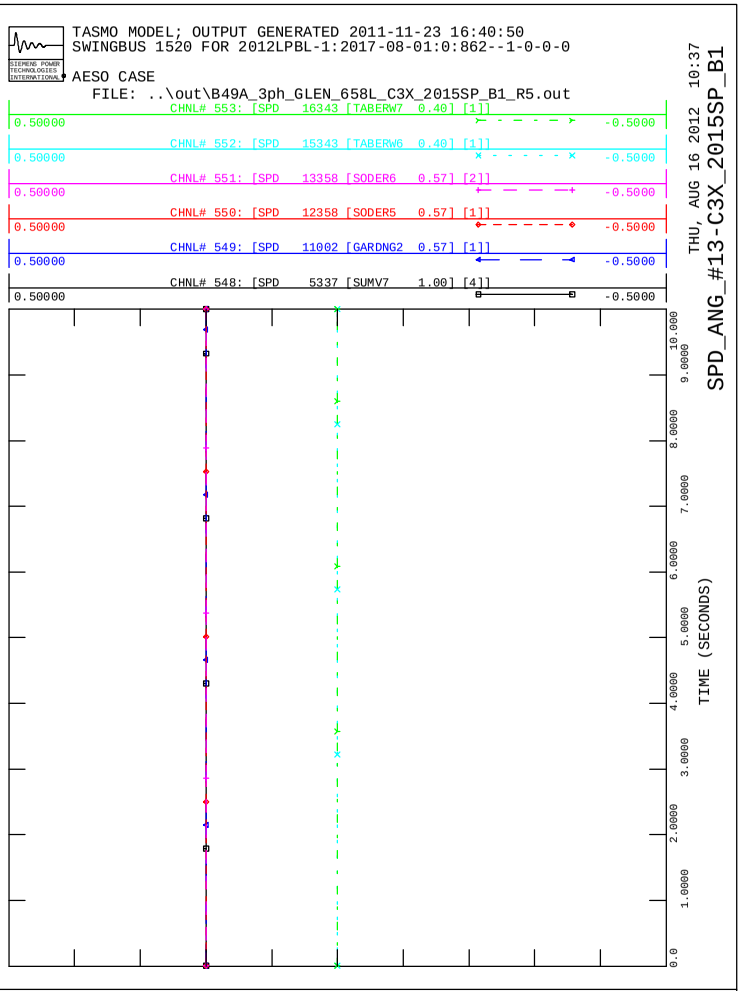

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
THU, AUG 16 2012 10:37
SPD_ANG_#7-C3X_2015SP_B1_
TIME (SECONDS)

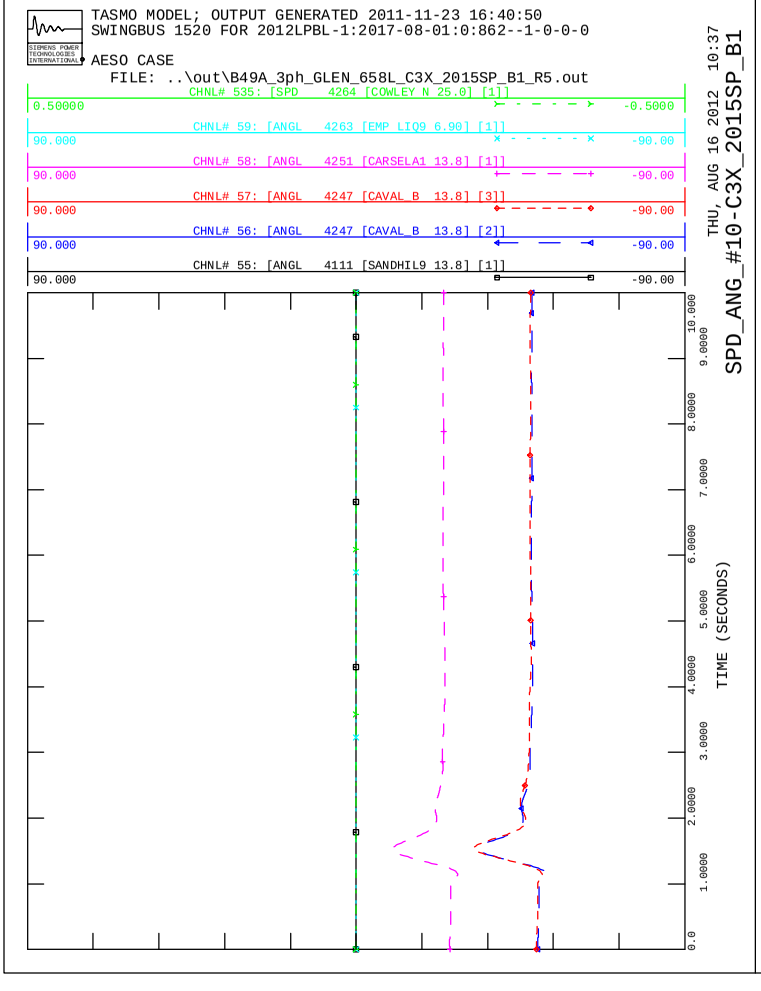

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
THU, AUG 16 2012 10:37
SPD_ANG_#9-C3X_2015SP_B1_
TIME (SECONDS)

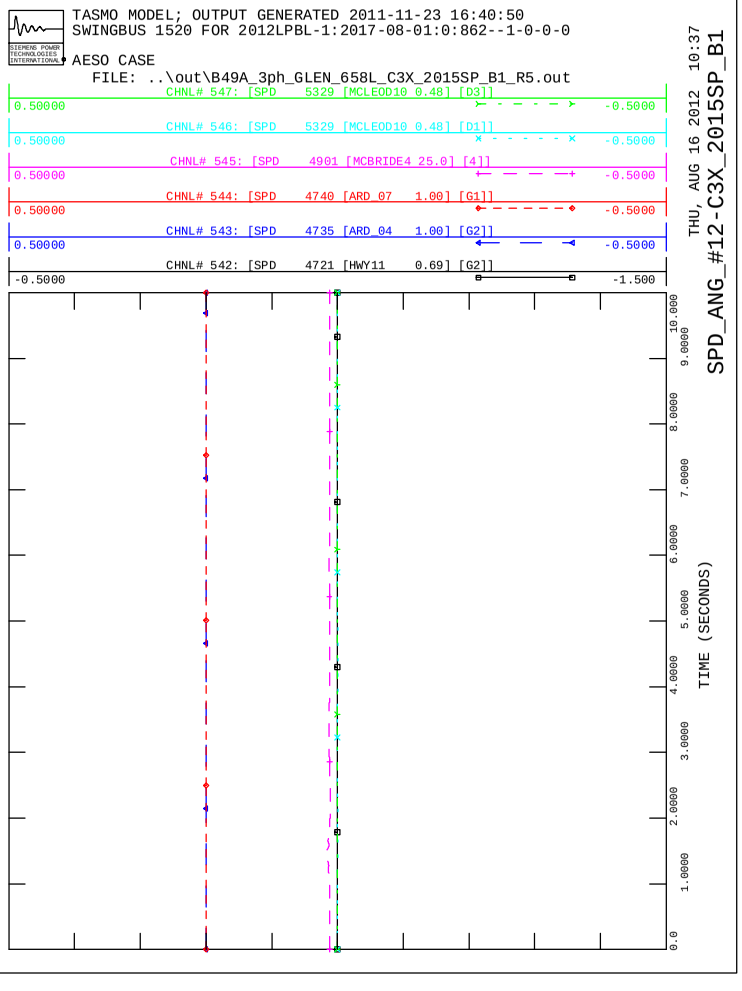

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
THU, AUG 16 2012 10:37
SPD_ANG_#6-C3X_2015SP_B1_
TIME (SECONDS)

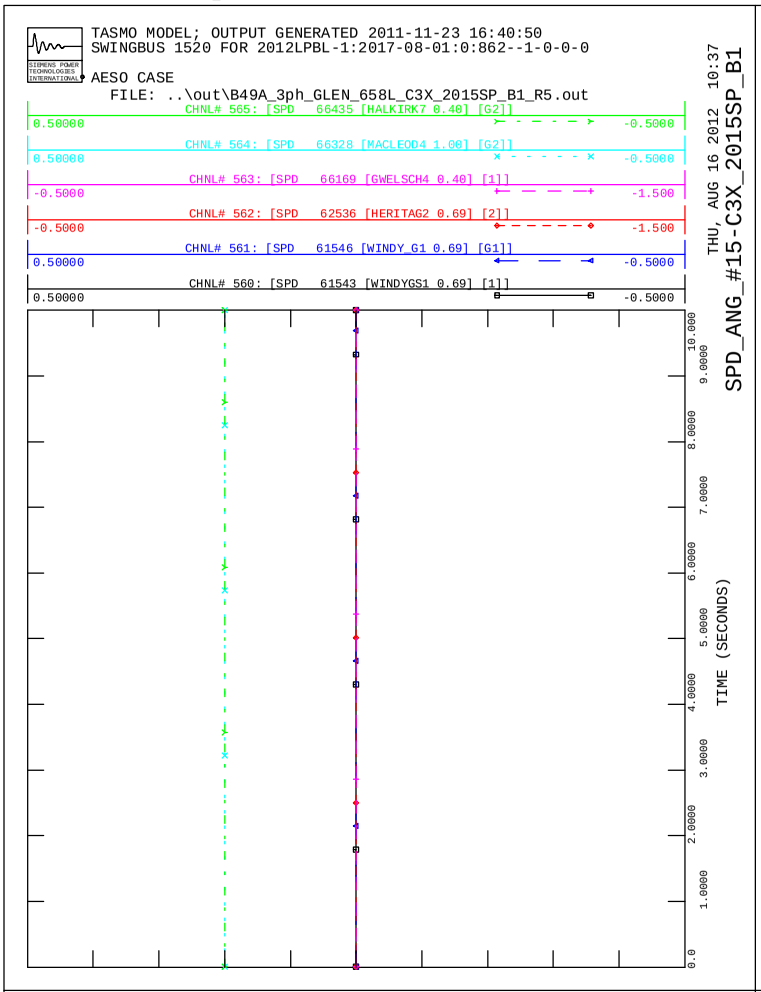

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
THU, AUG 16 2012 10:37
SPD_ANG_#8-C3X_2015SP_B1_
TIME (SECONDS)

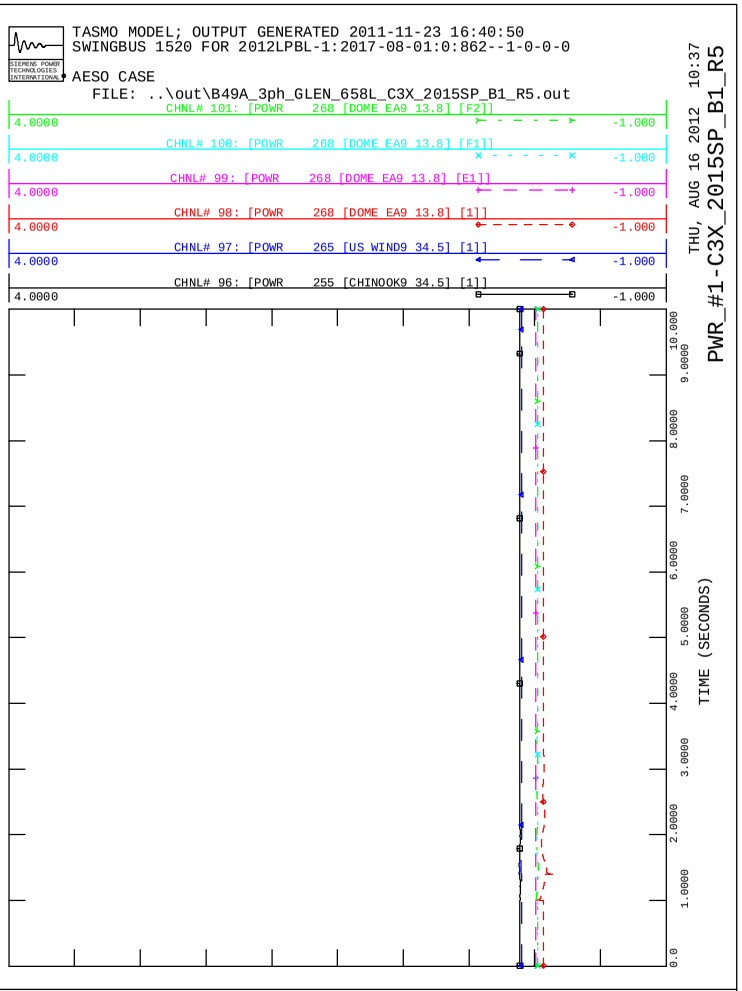

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
0.50000 -0.5000
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
90.000 -90.00
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
90.000 -90.00
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
90.000 -90.00
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
90.000 -90.00
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000 -0.5000
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 10:37

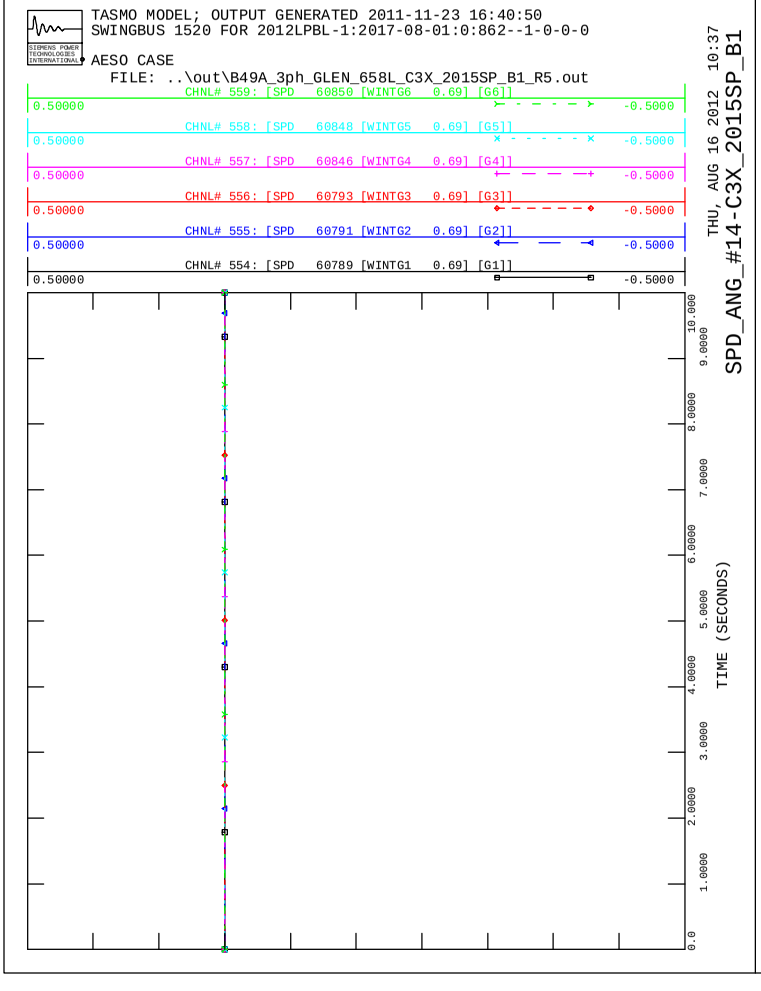

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
0.50000 -0.5000
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
0.50000 -0.5000
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
0.50000 -0.5000
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
0.50000 -0.5000
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
0.50000 -0.5000
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000 -0.5000
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 10:37

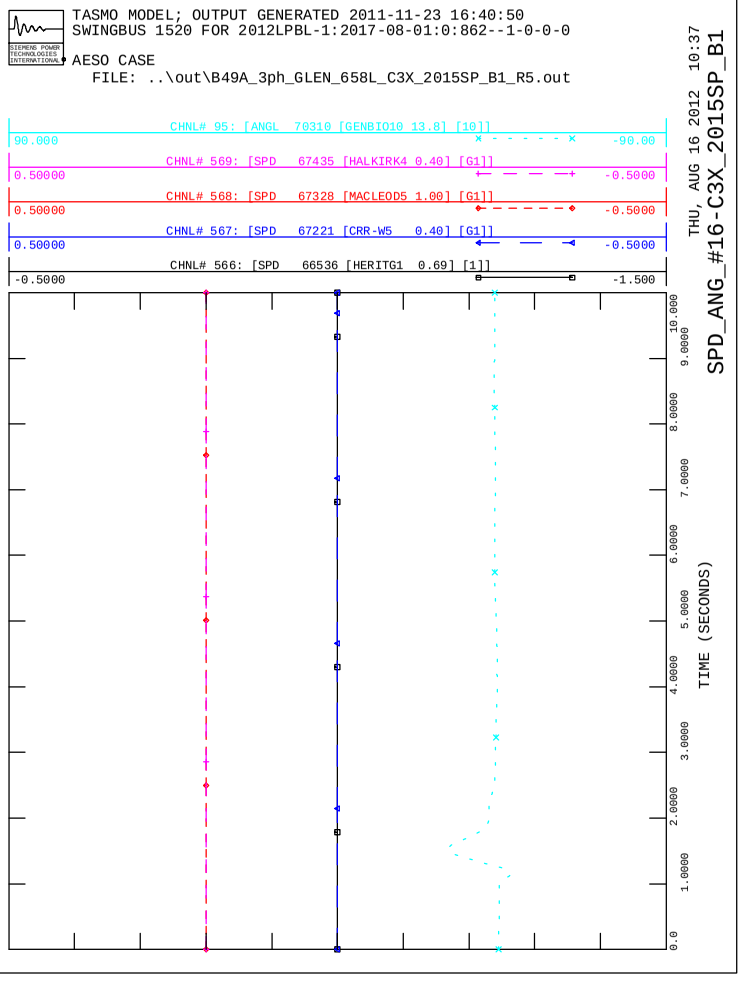

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
0.50000 -0.5000
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
90.000 -90.00
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
90.000 -90.00
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
90.000 -90.00
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
90.000 -90.00
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
90.000 -90.00
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 10:37

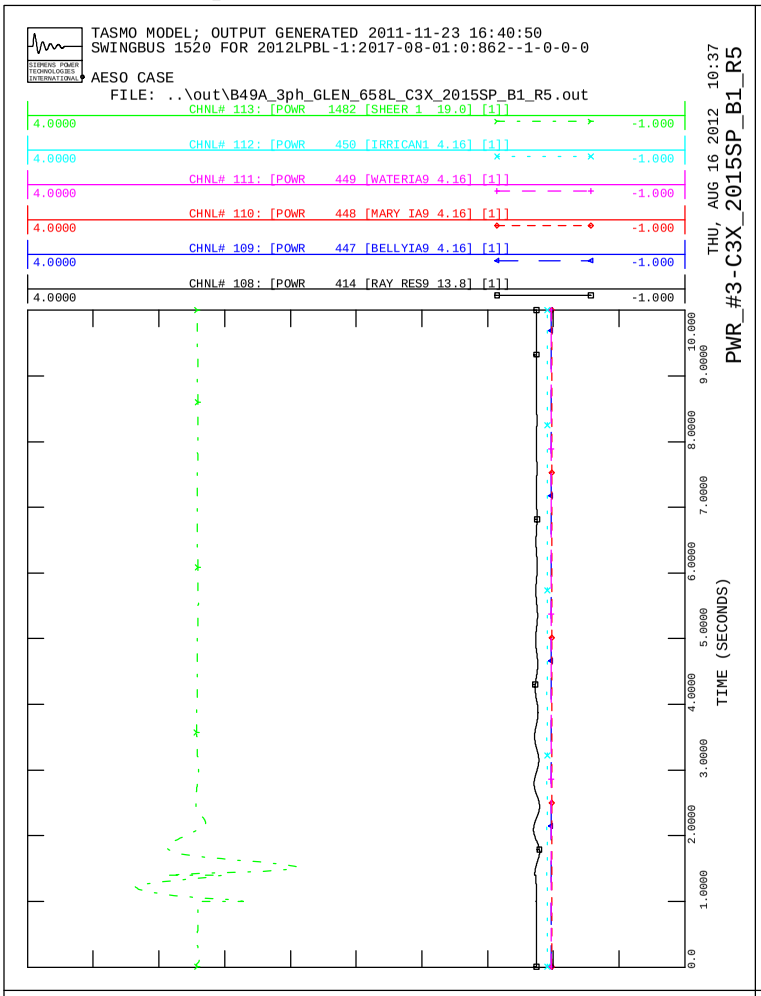

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
0.50000 -0.5000
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
0.50000 -0.5000
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
0.50000 -0.5000
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
0.50000 -0.5000
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
0.50000 -0.5000
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
-0.5000 -1.500
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 10:37

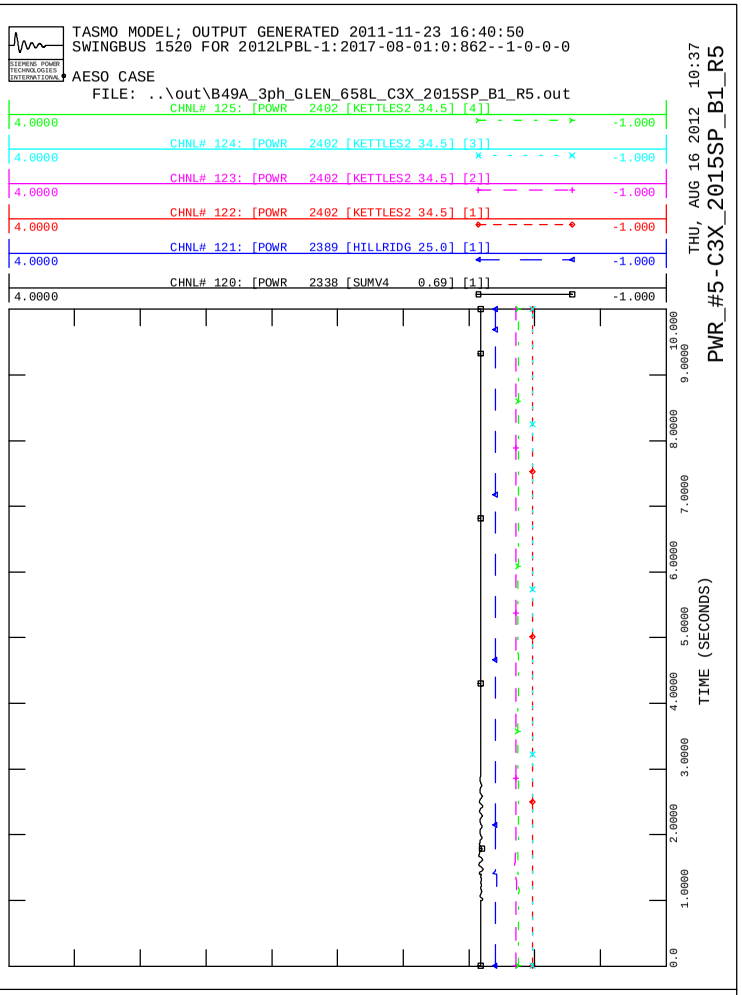

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 10:37
SPD_ANG_#15-C3X_2015SP_B1
TIME (SECONDS)

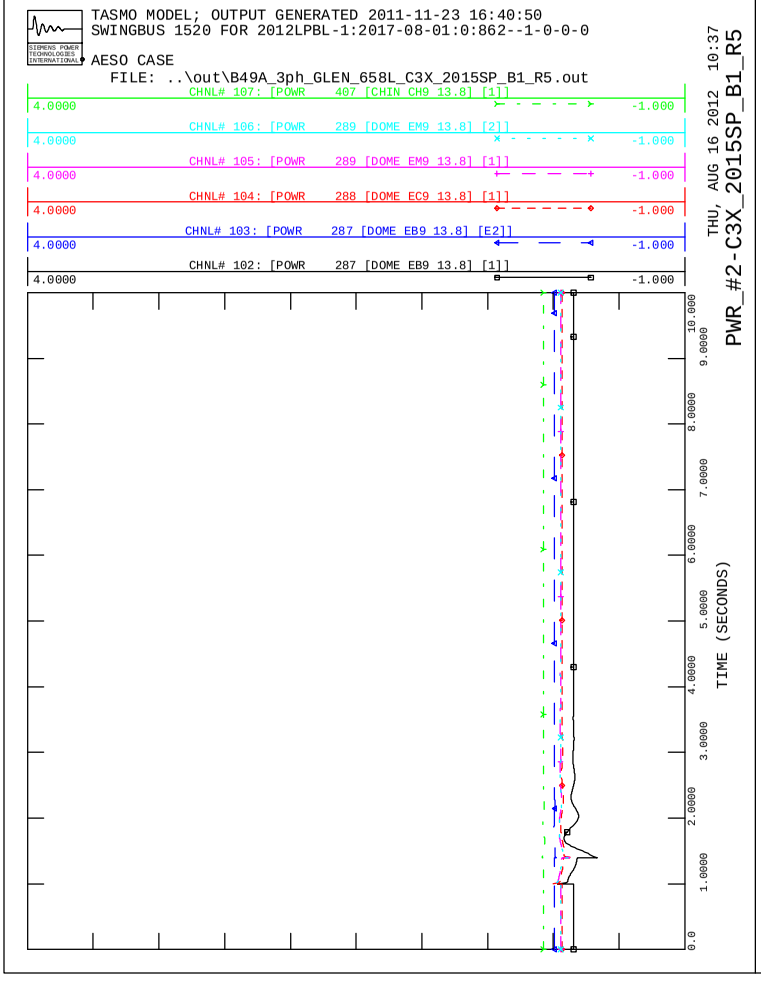

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 10:37
PWR_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

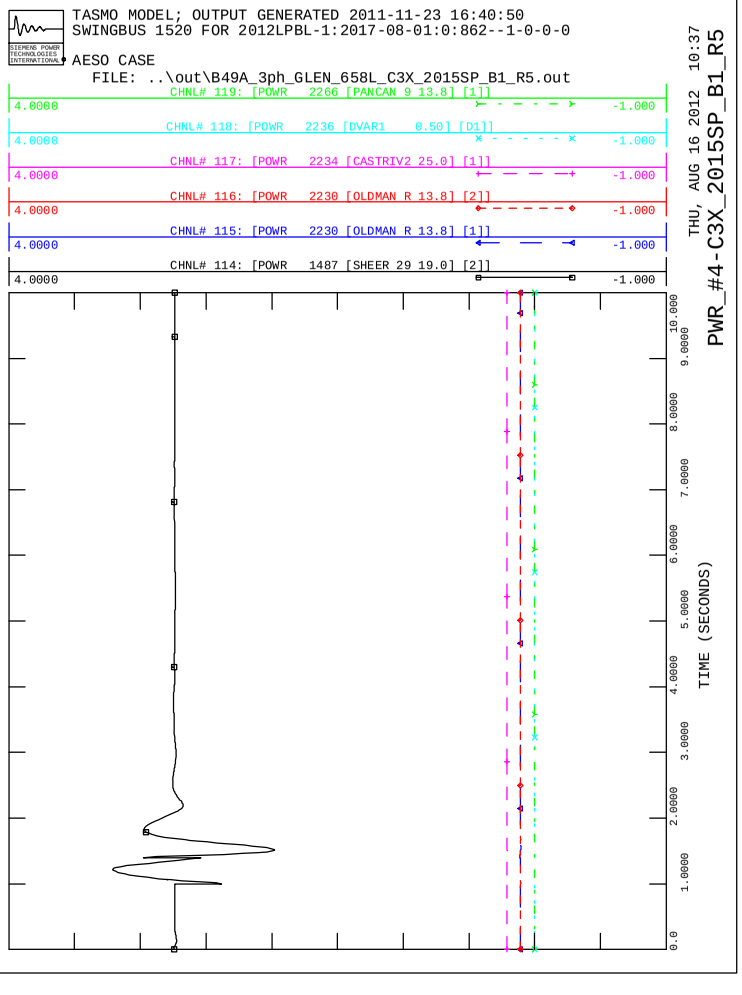

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 10:37
SPD_ANG_#14-C3X_2015SP_B1
TIME (SECONDS)

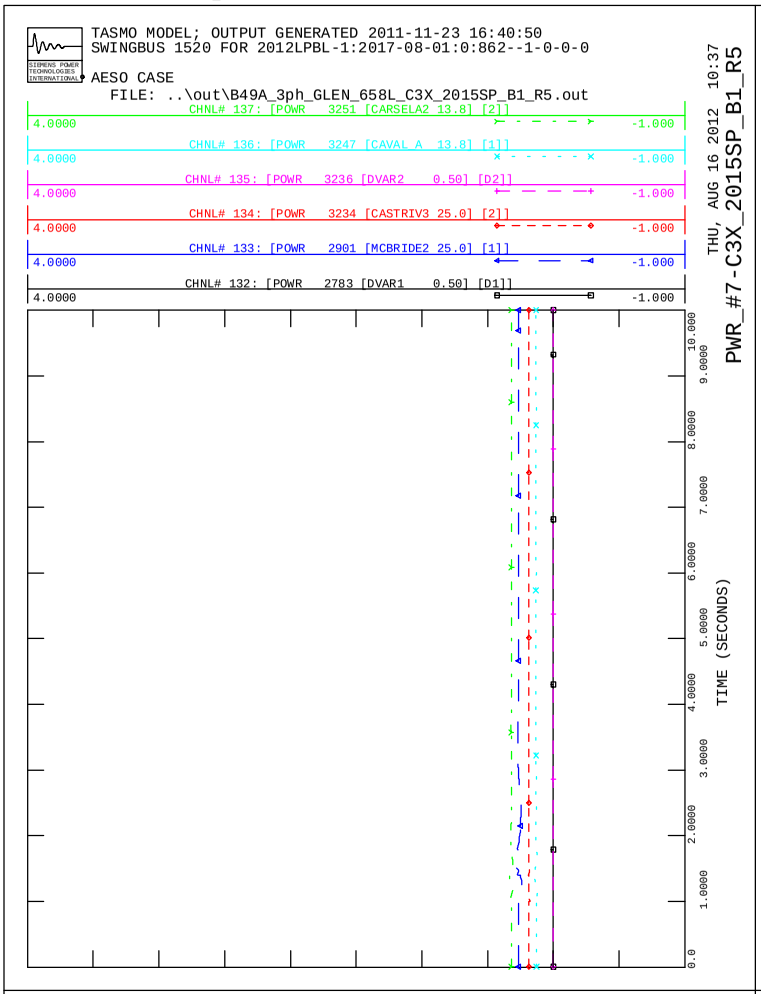

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 10:37
SPD_ANG_#16-C3X_2015SP_B1
TIME (SECONDS)

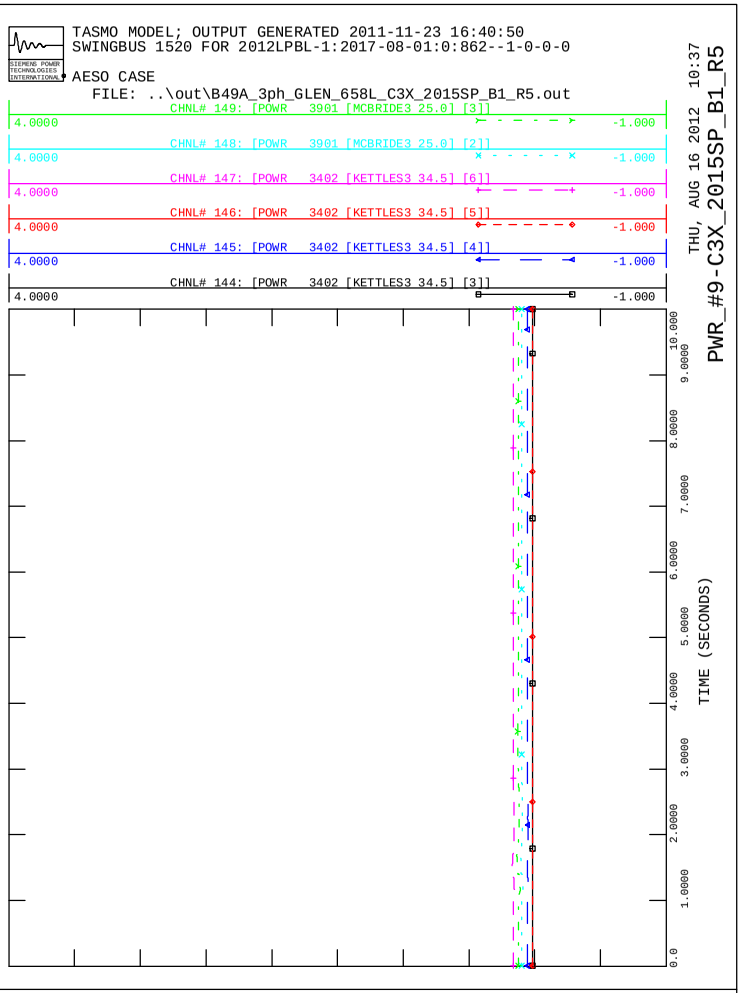

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

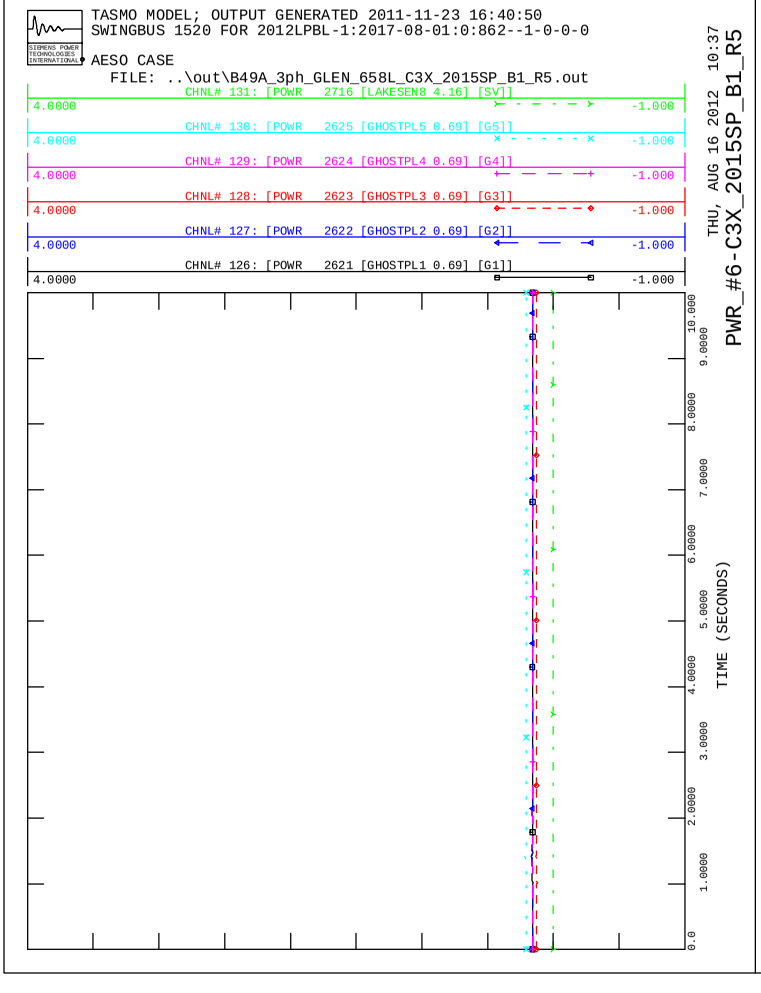

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

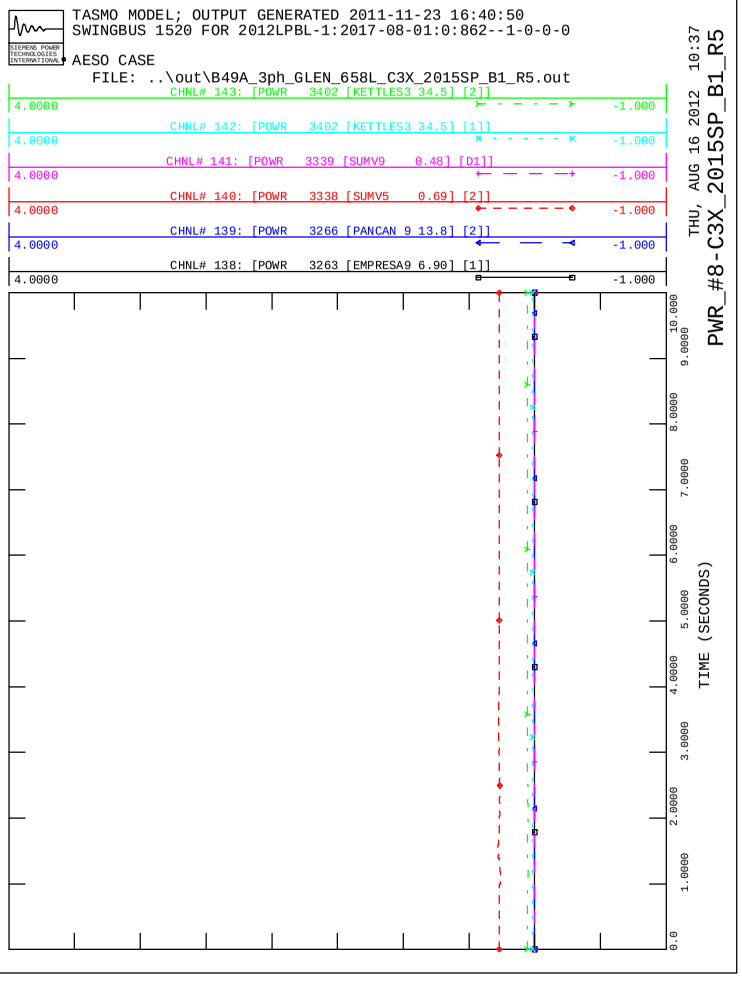

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

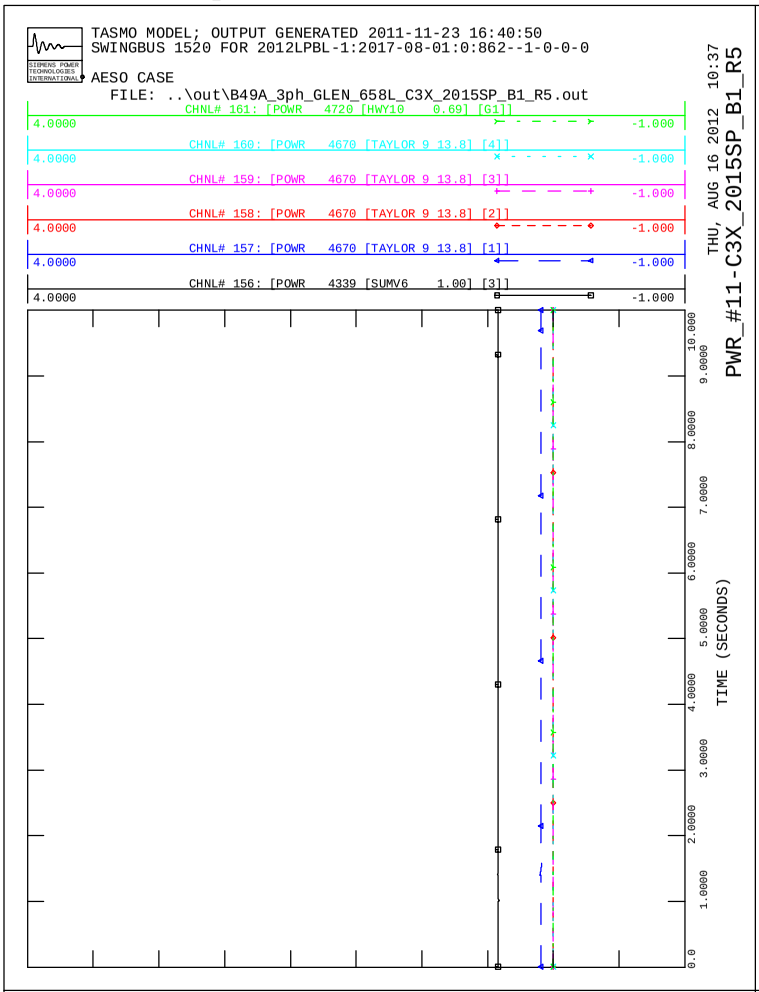

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

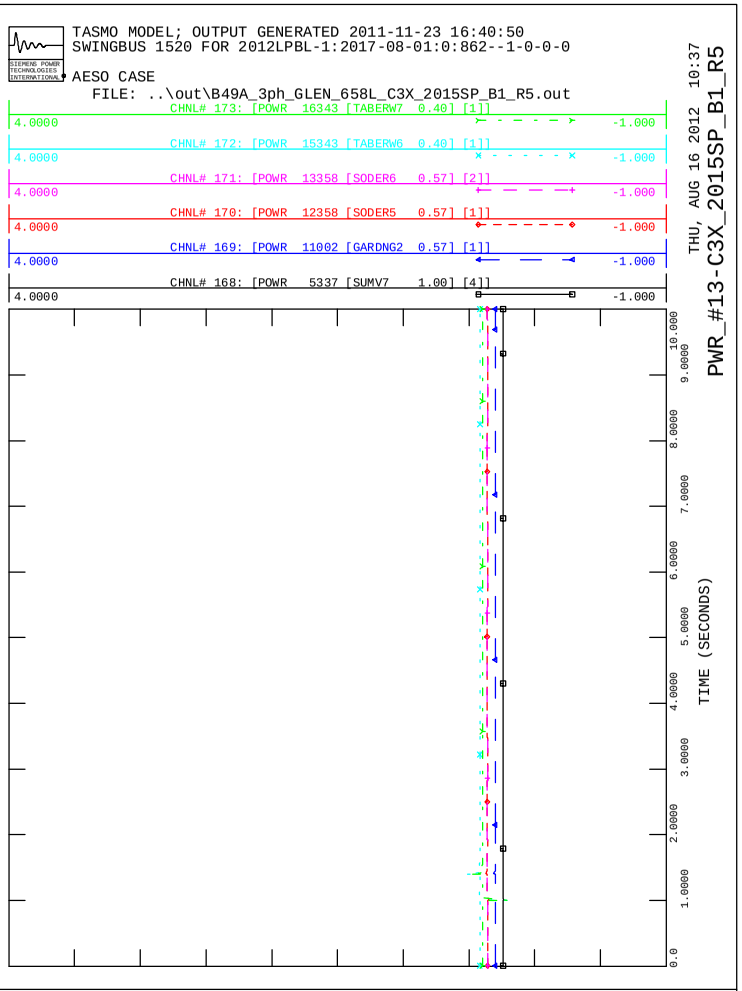

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
PWR_#7-C3X_2015SP_B1_R5

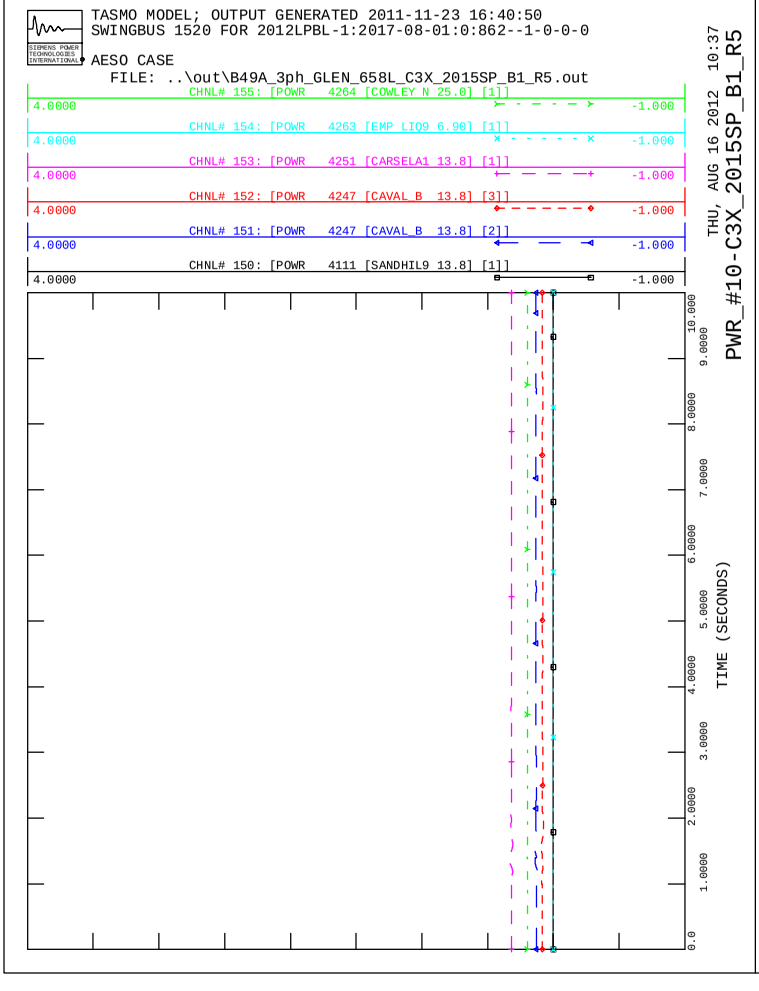

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
PWR_#9-C3X_2015SP_B1_R5

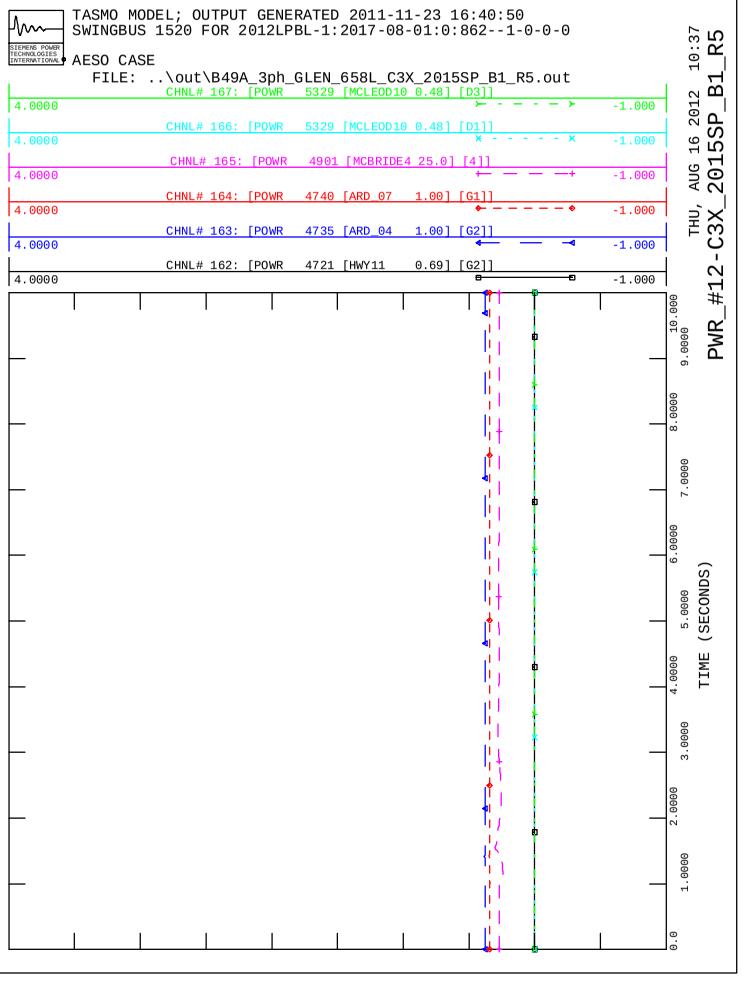

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
PWR_#6-C3X_2015SP_B1_R5

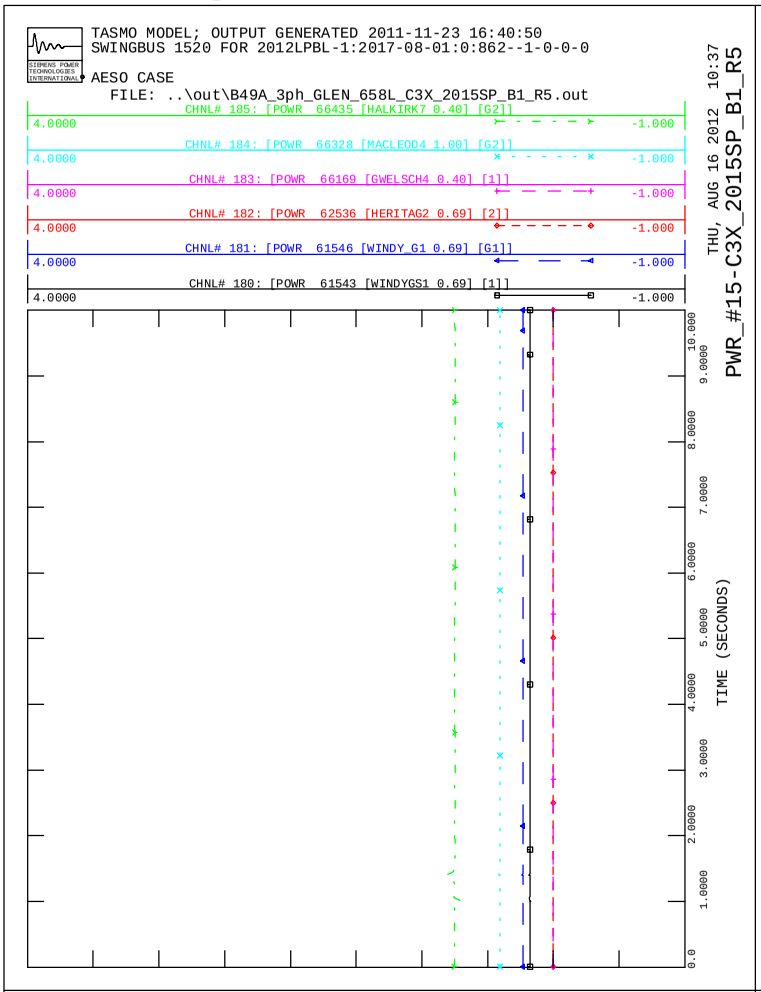

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
PWR_#8-C3X_2015SP_B1_R5

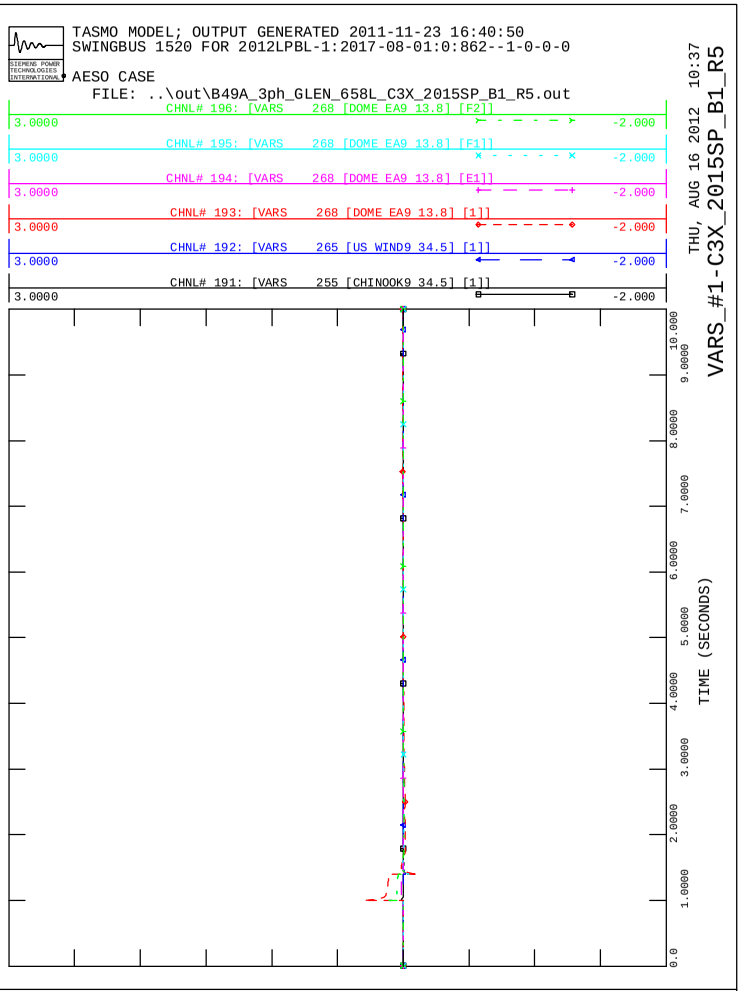

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

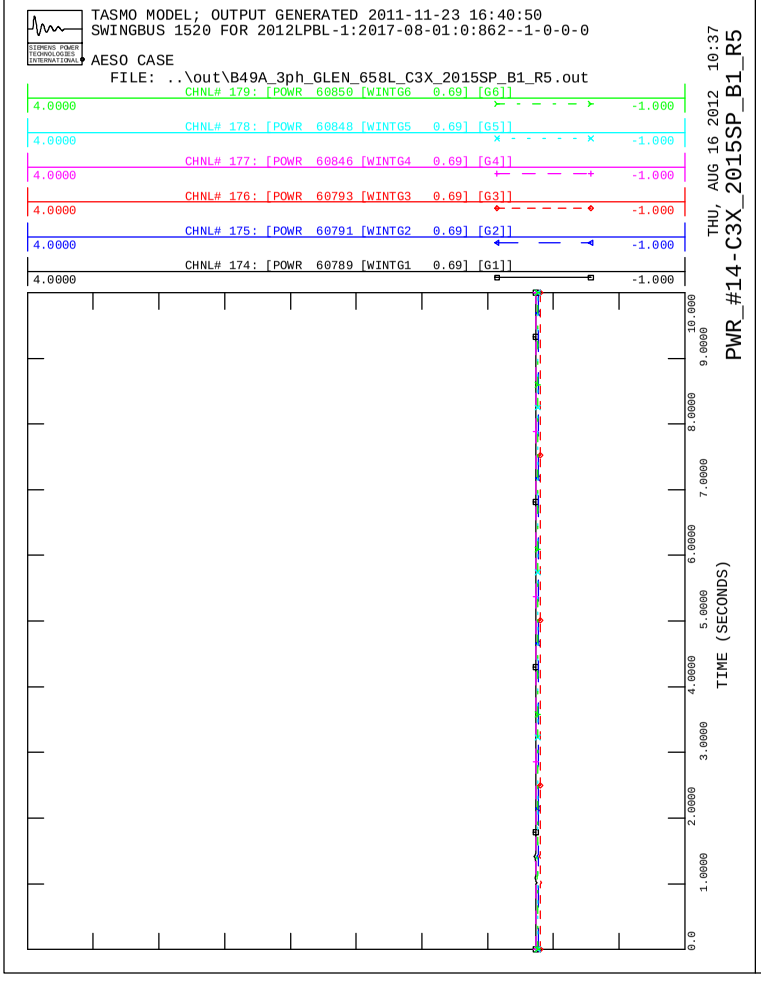

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

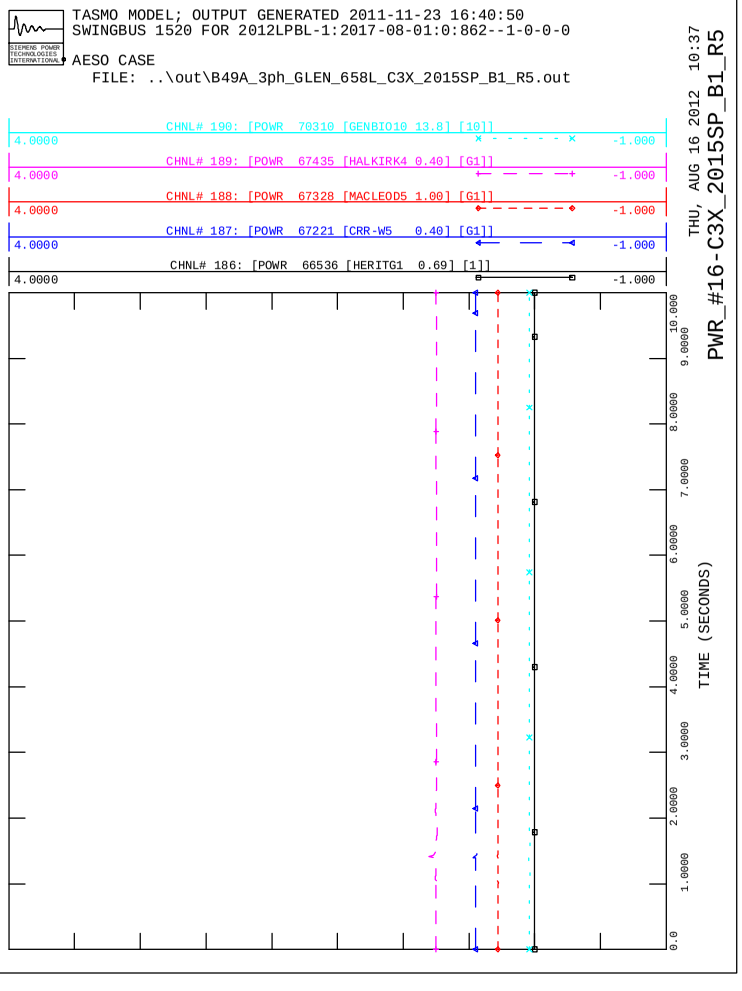

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

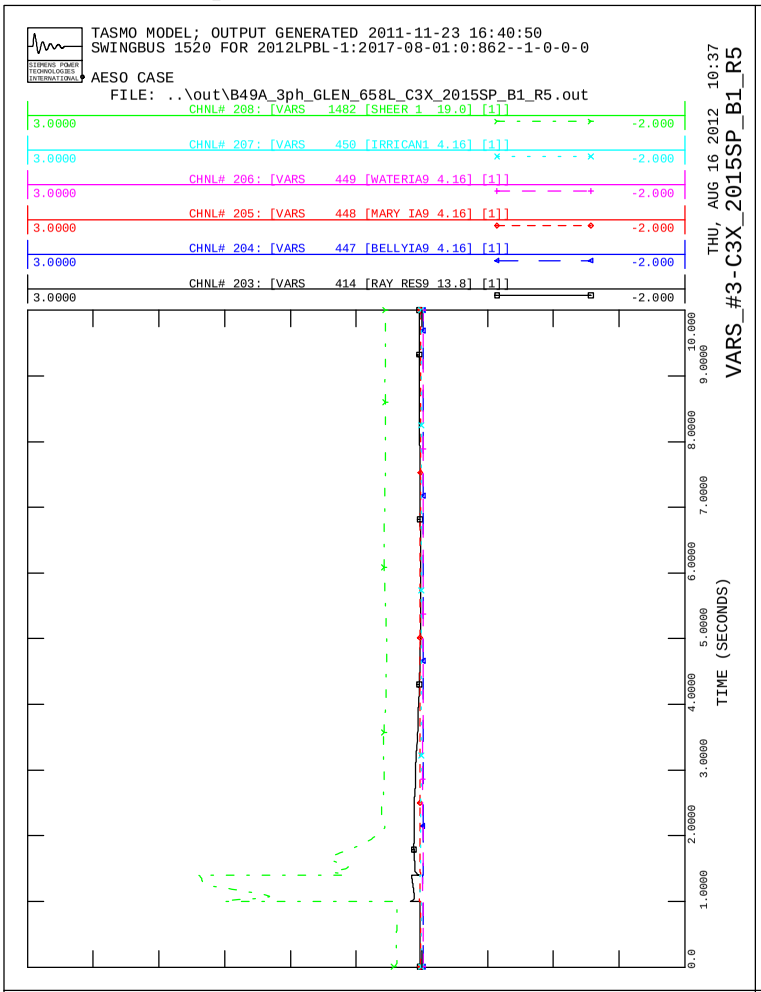

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

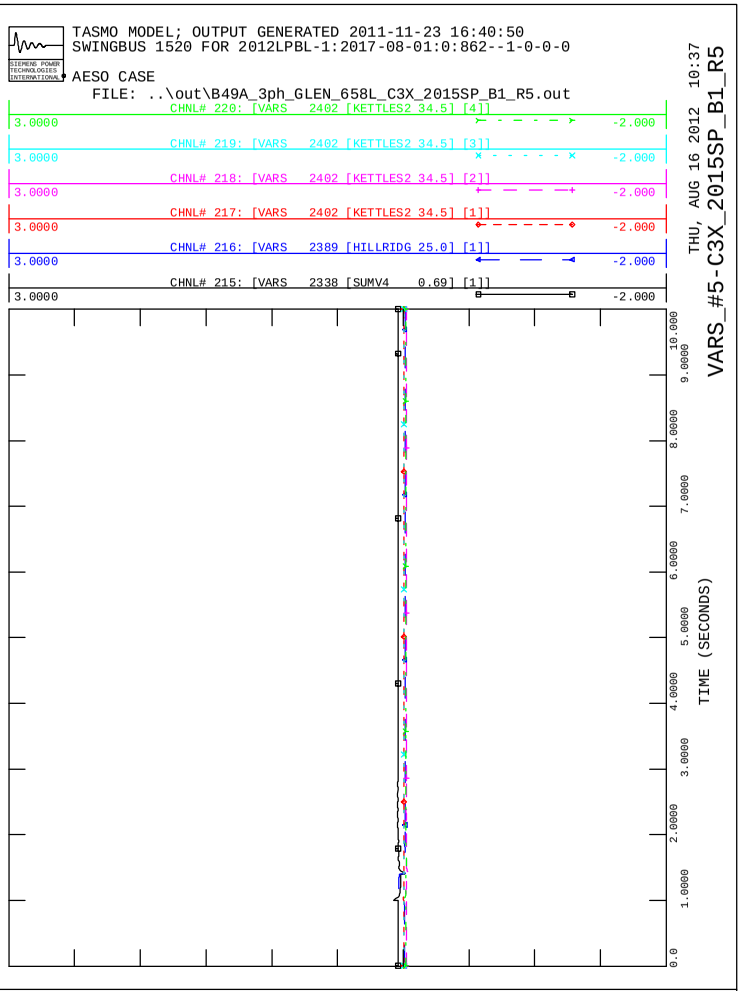

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

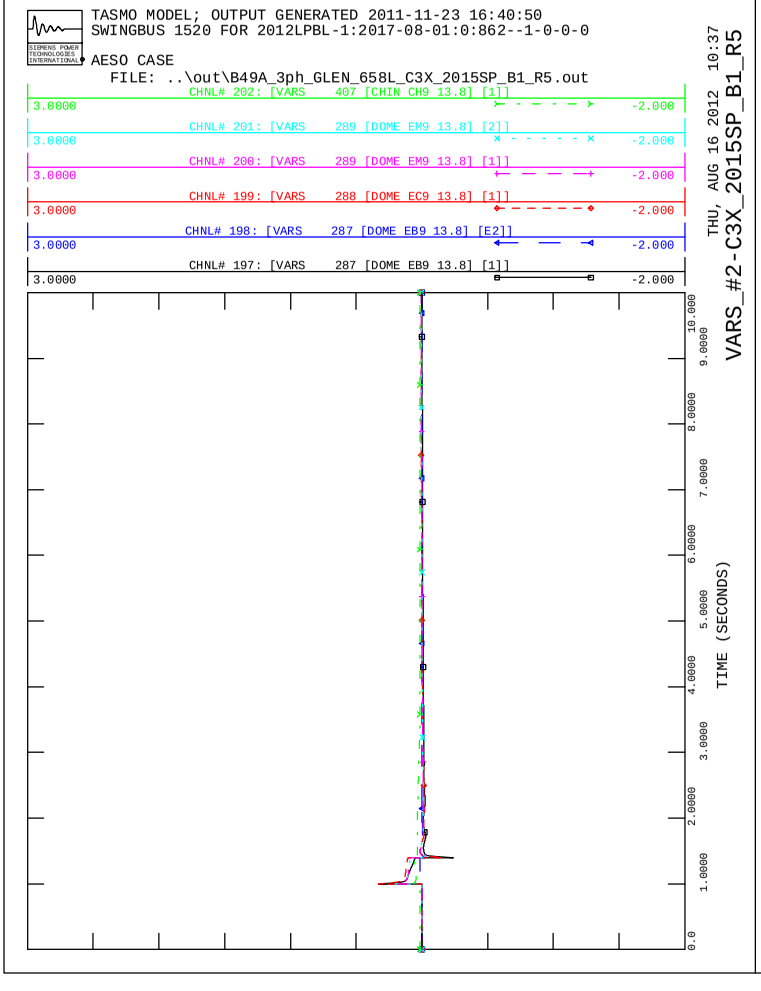

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

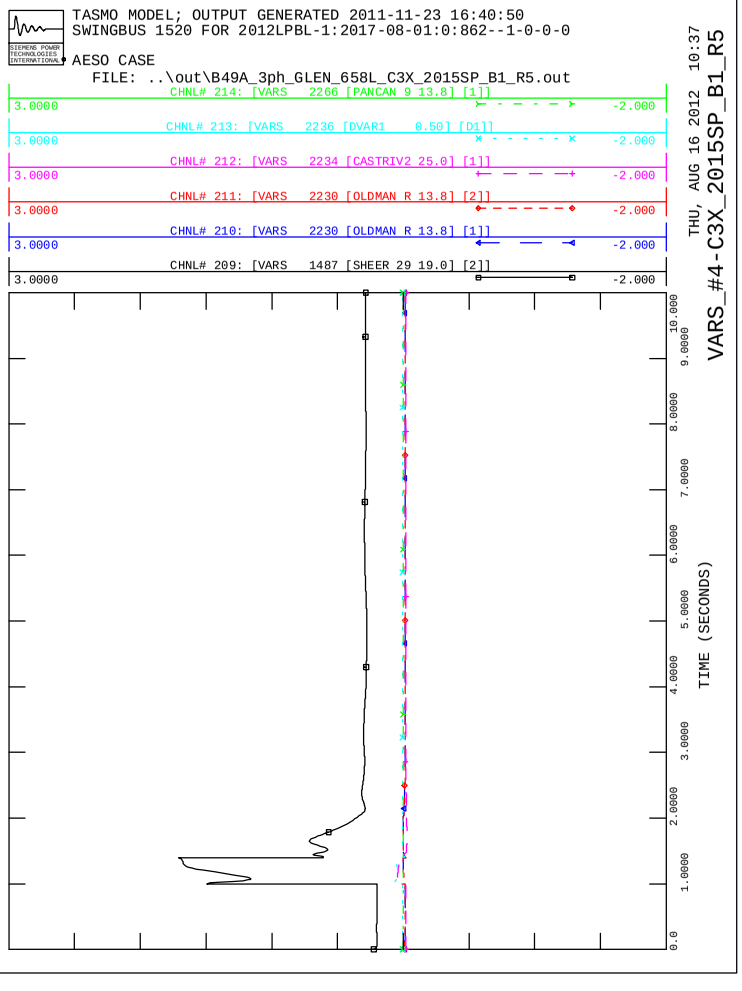

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

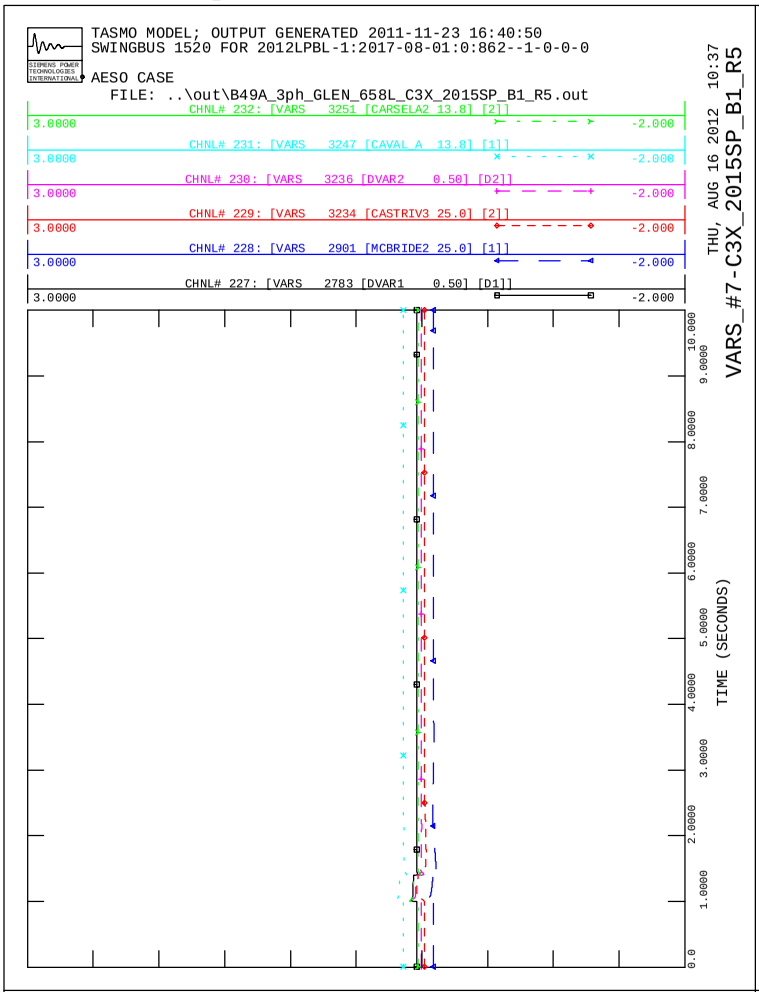

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

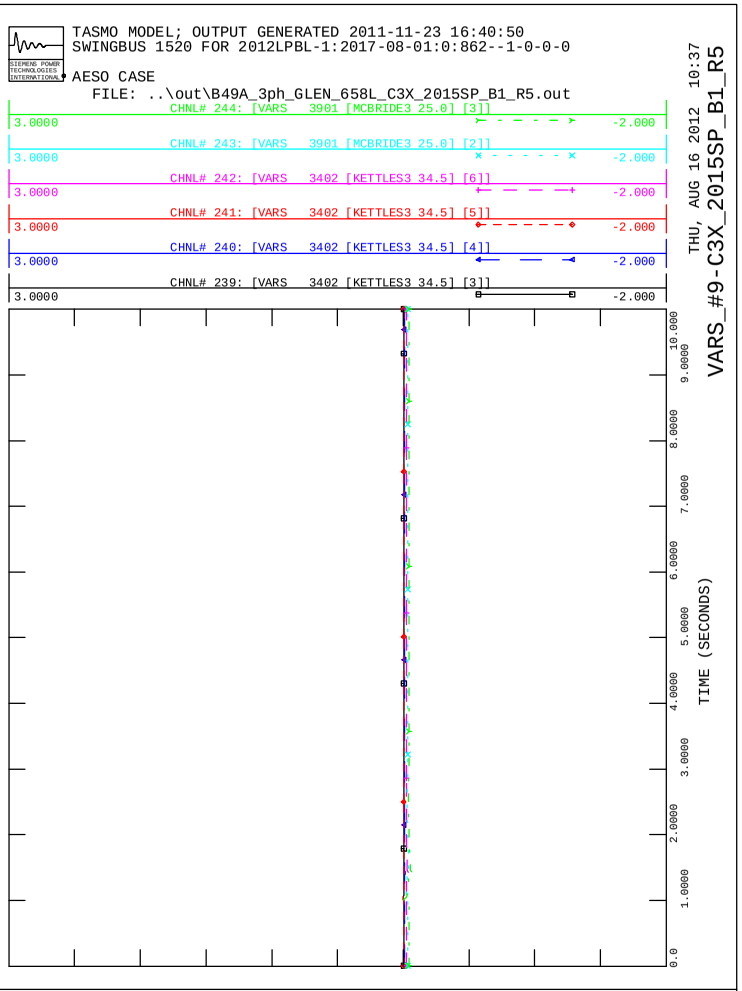

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

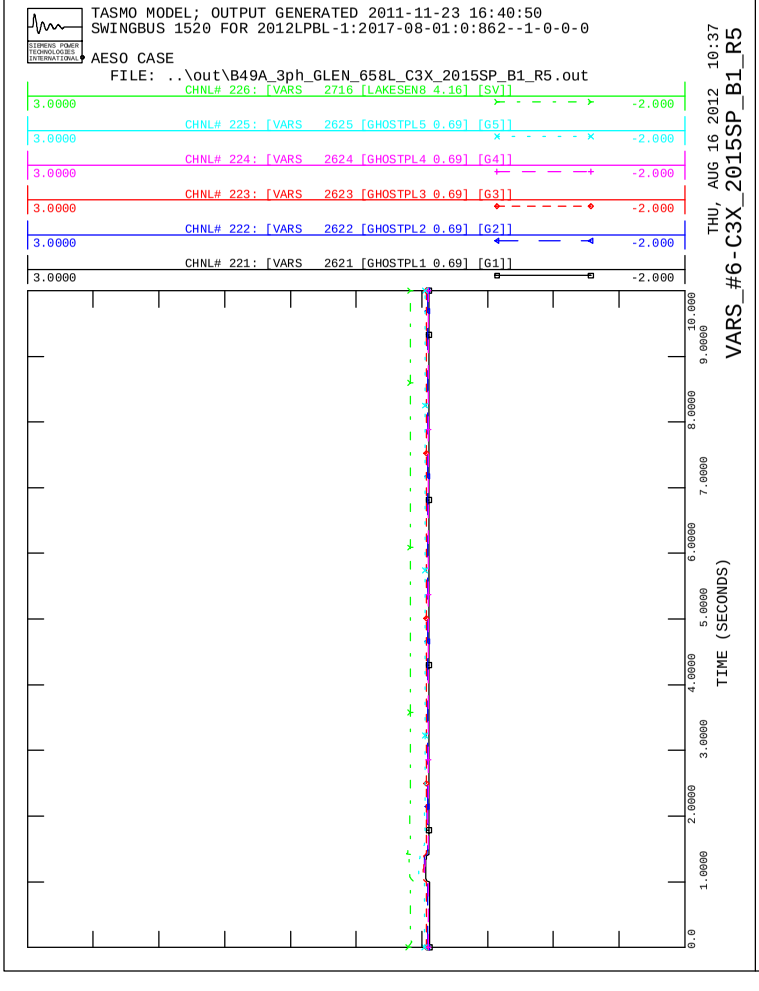

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

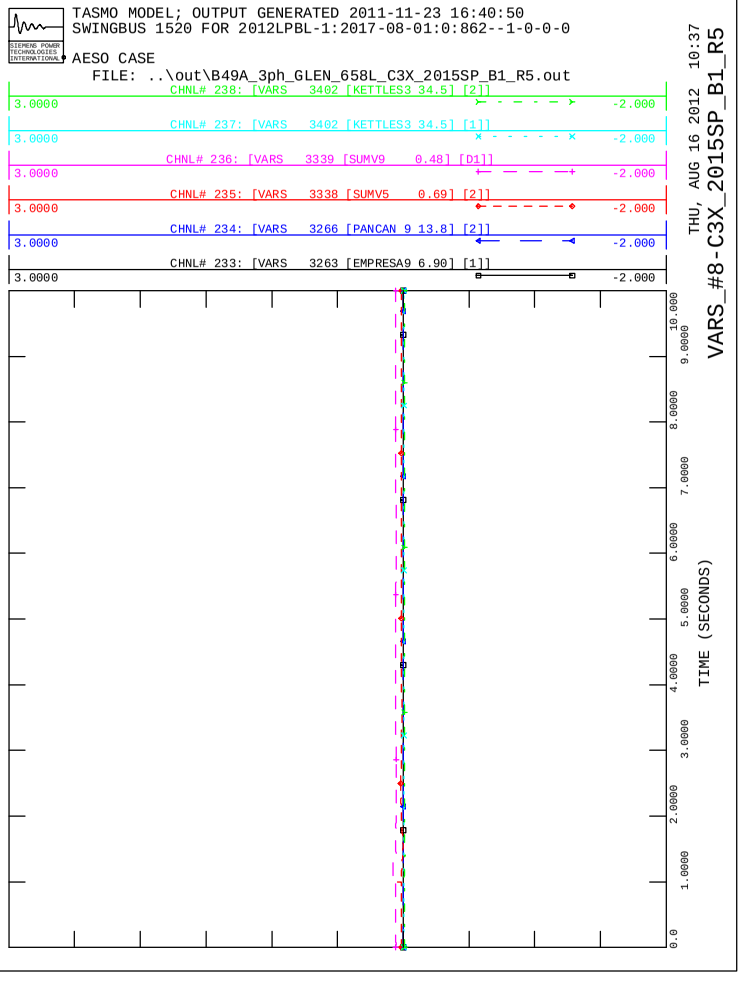

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

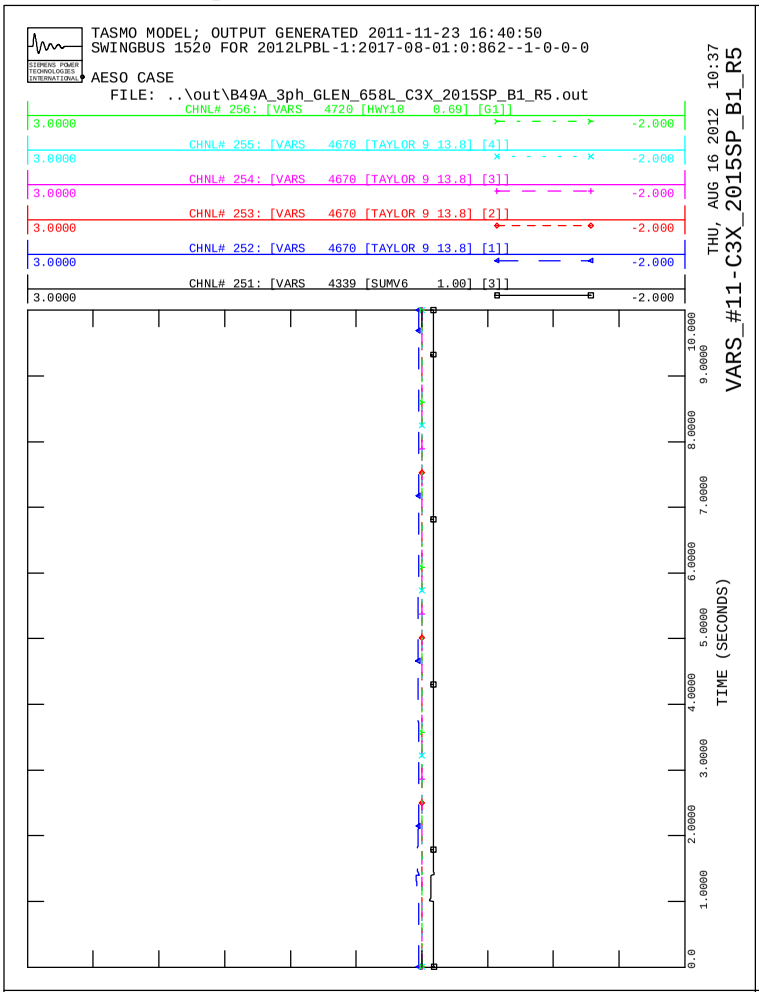

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

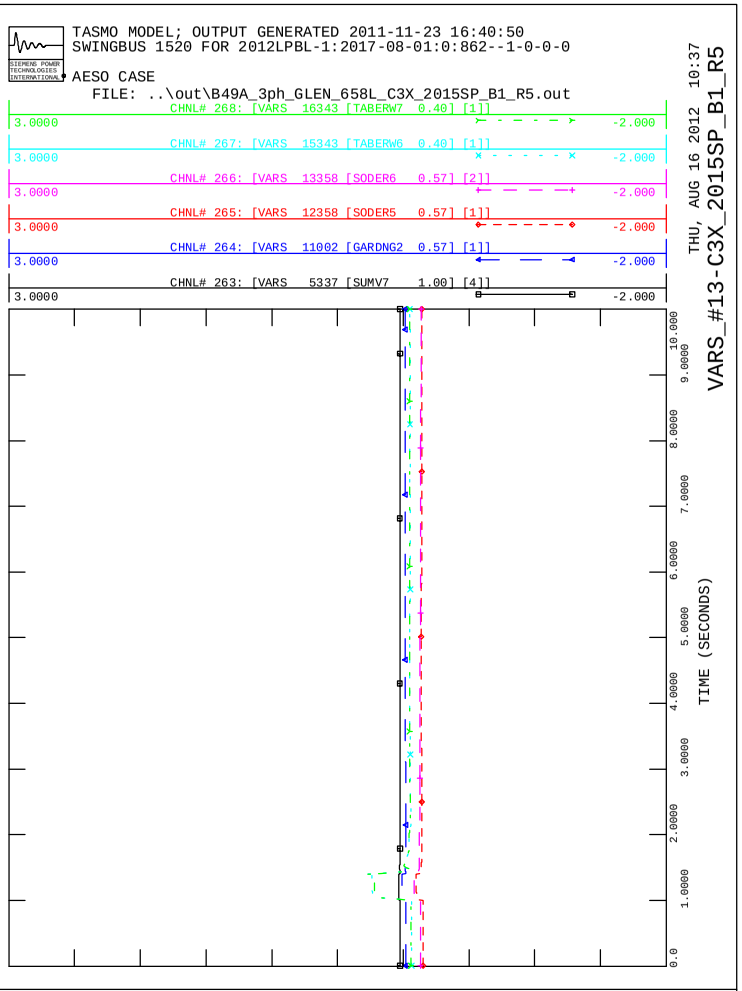

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

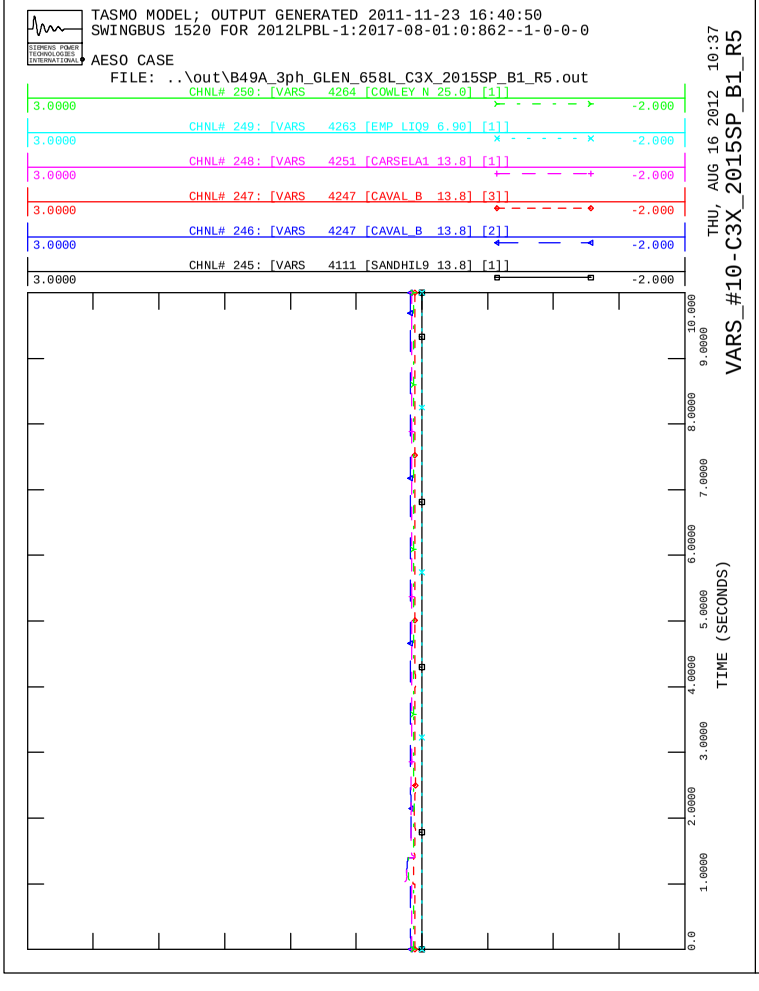

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

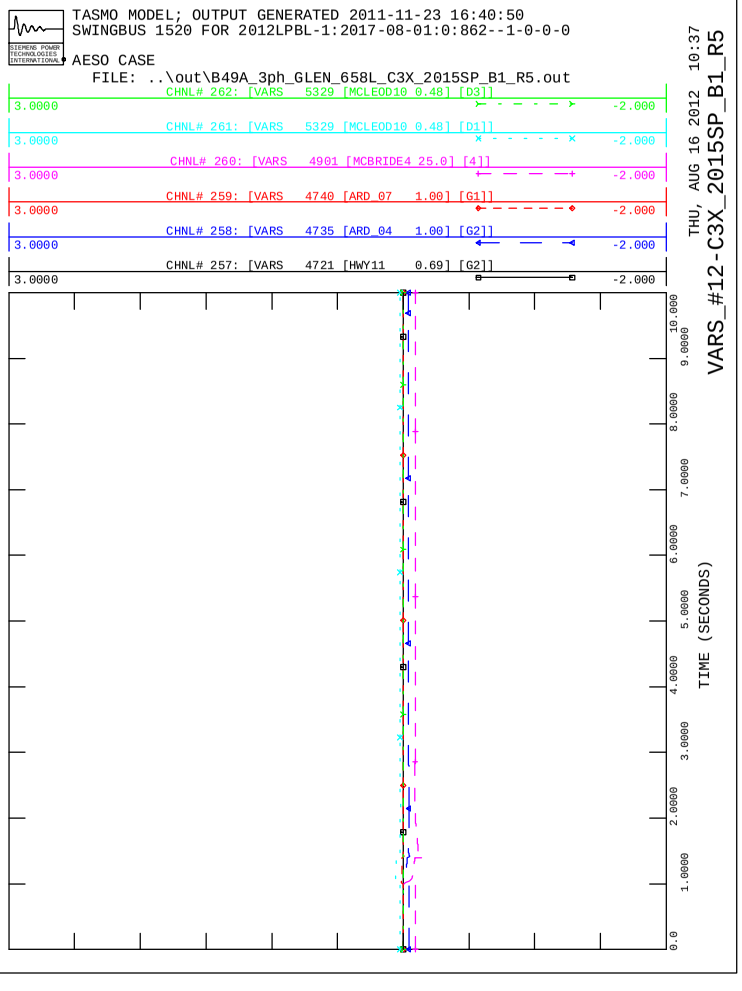

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

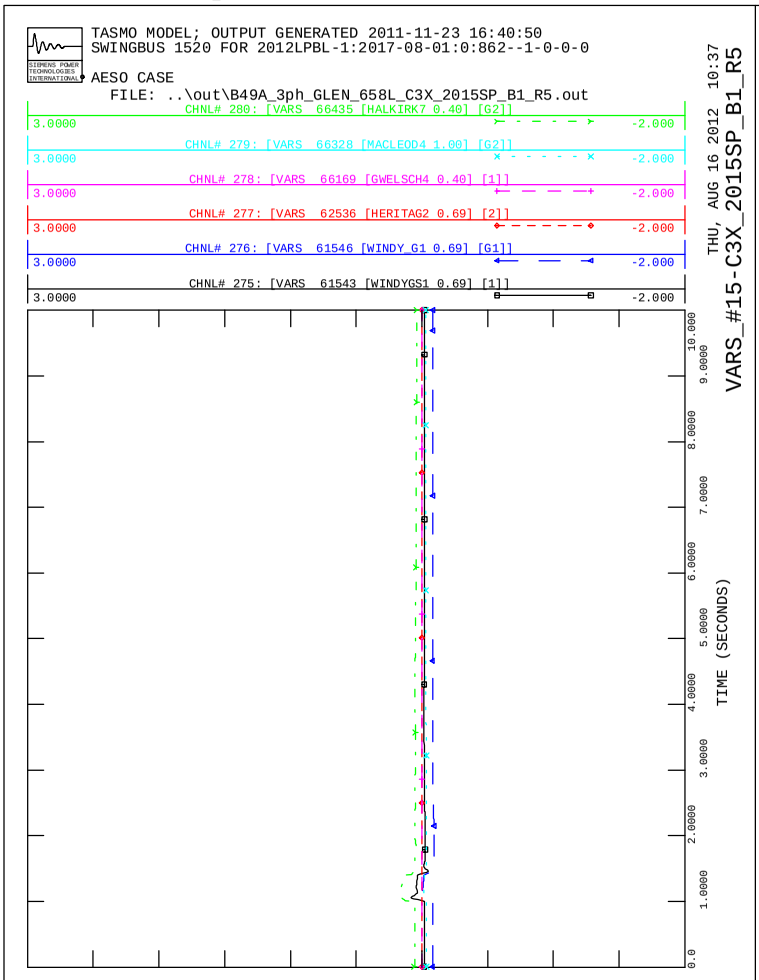

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

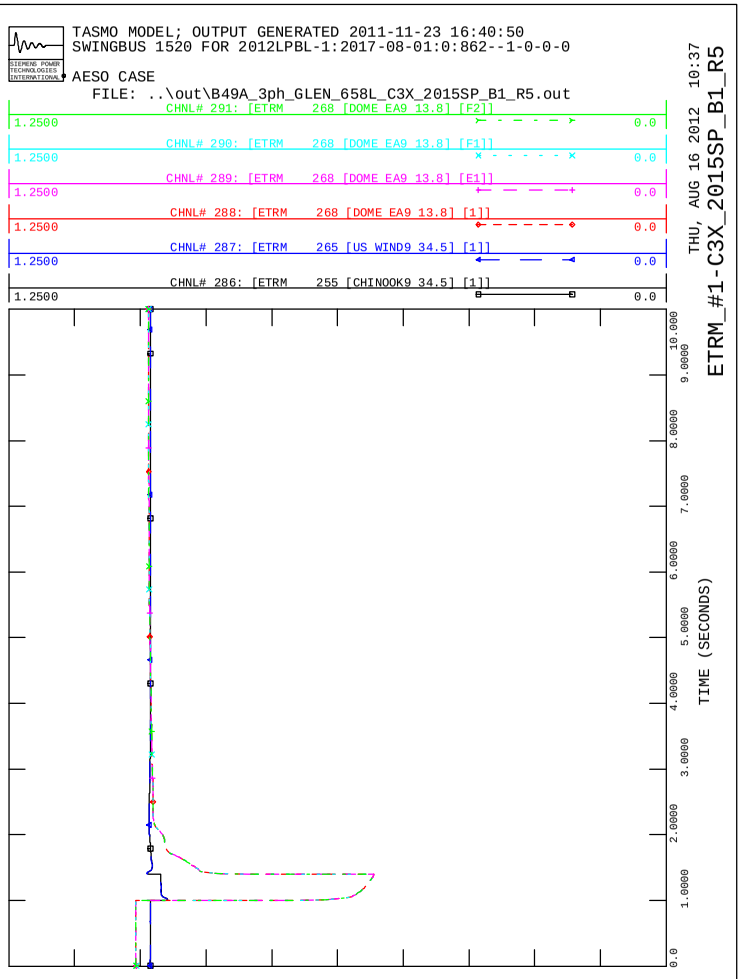

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#11-C3X_2015SP_B1_R5

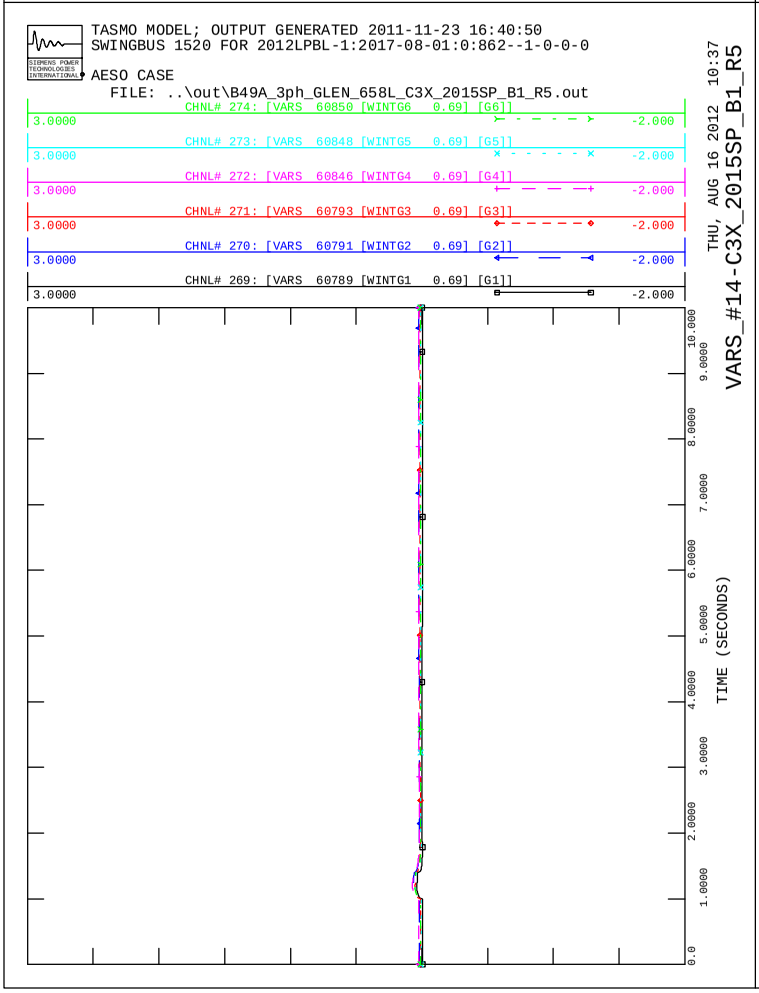

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#13-C3X_2015SP_B1_R5

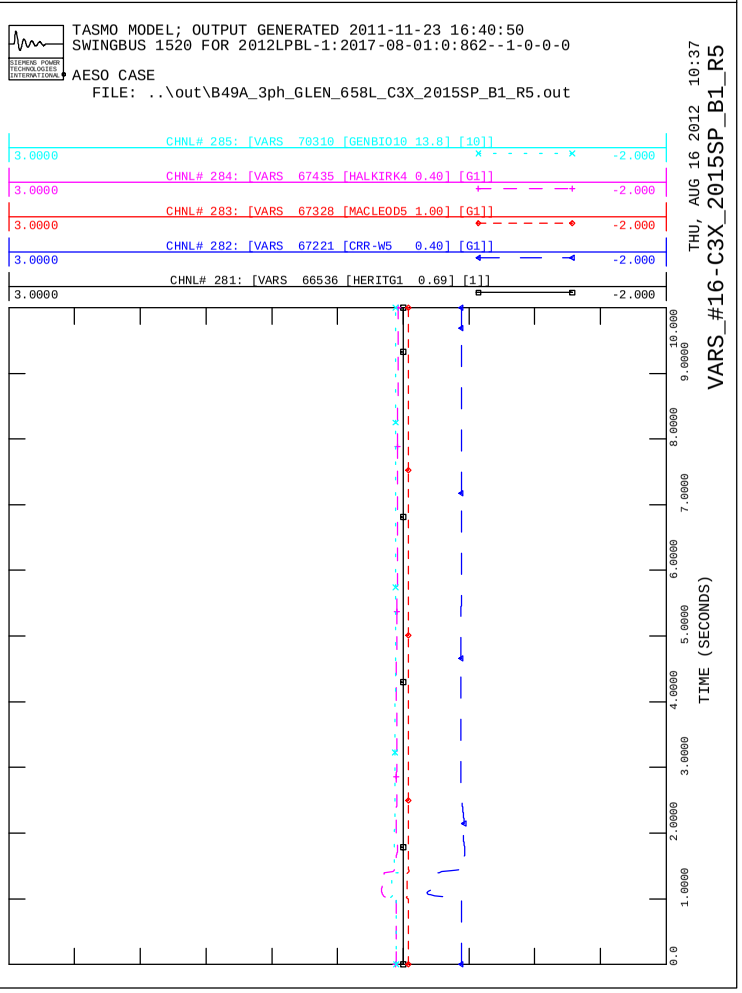

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#10-C3X_2015SP_B1_R5

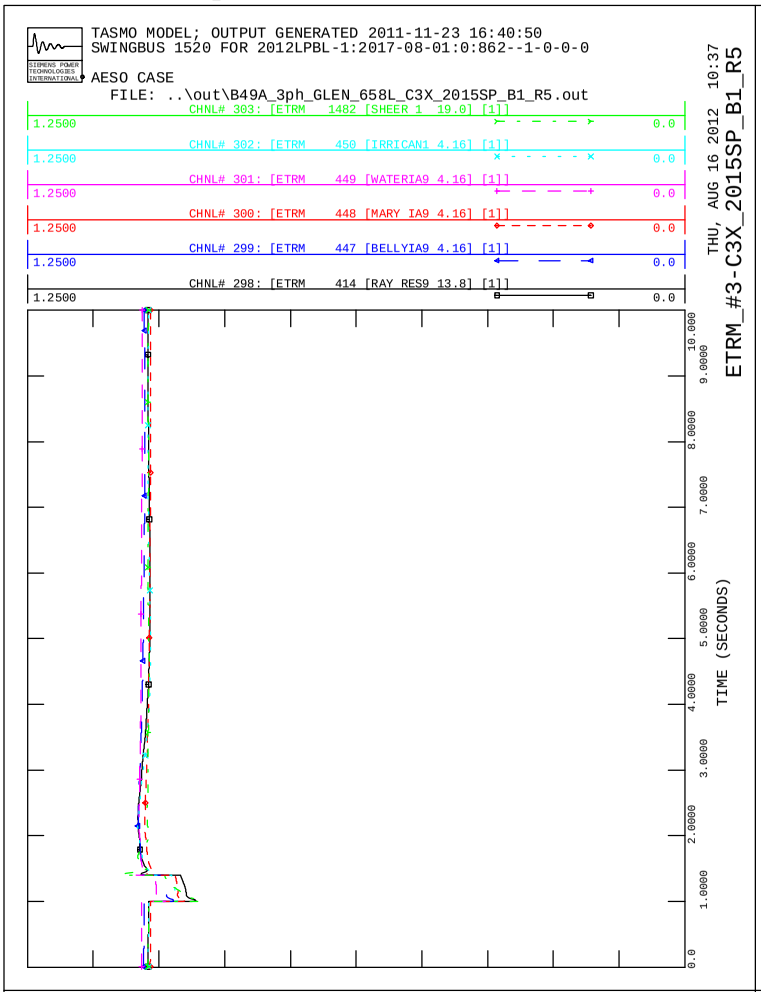

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#12-C3X_2015SP_B1_R5

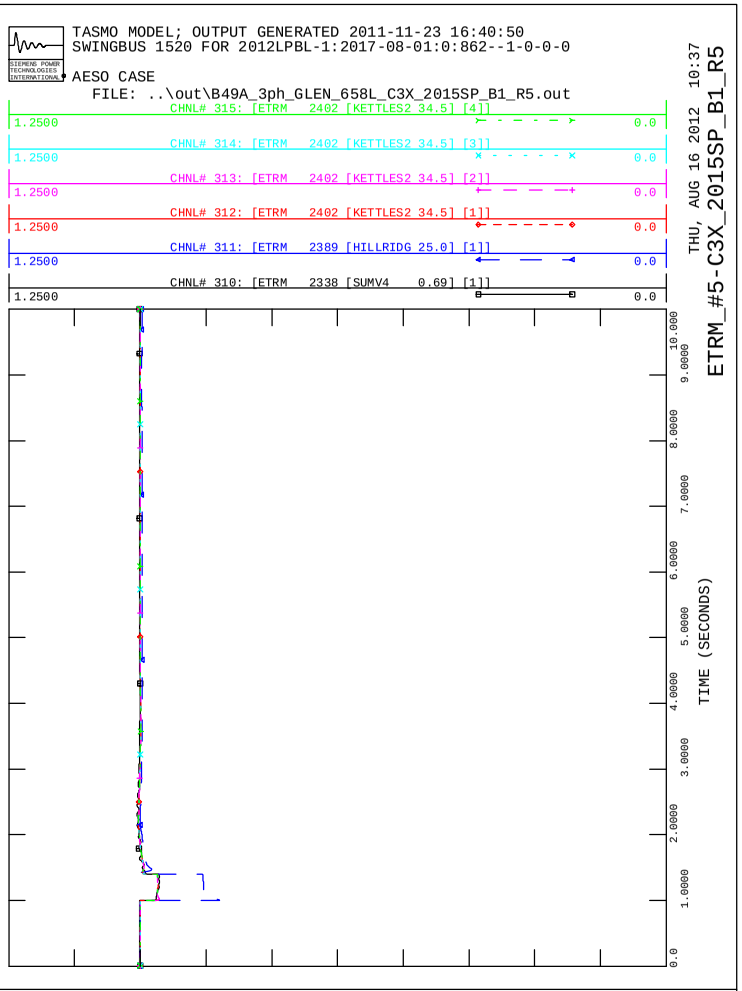

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#15-C3X_2015SP_B1_R5

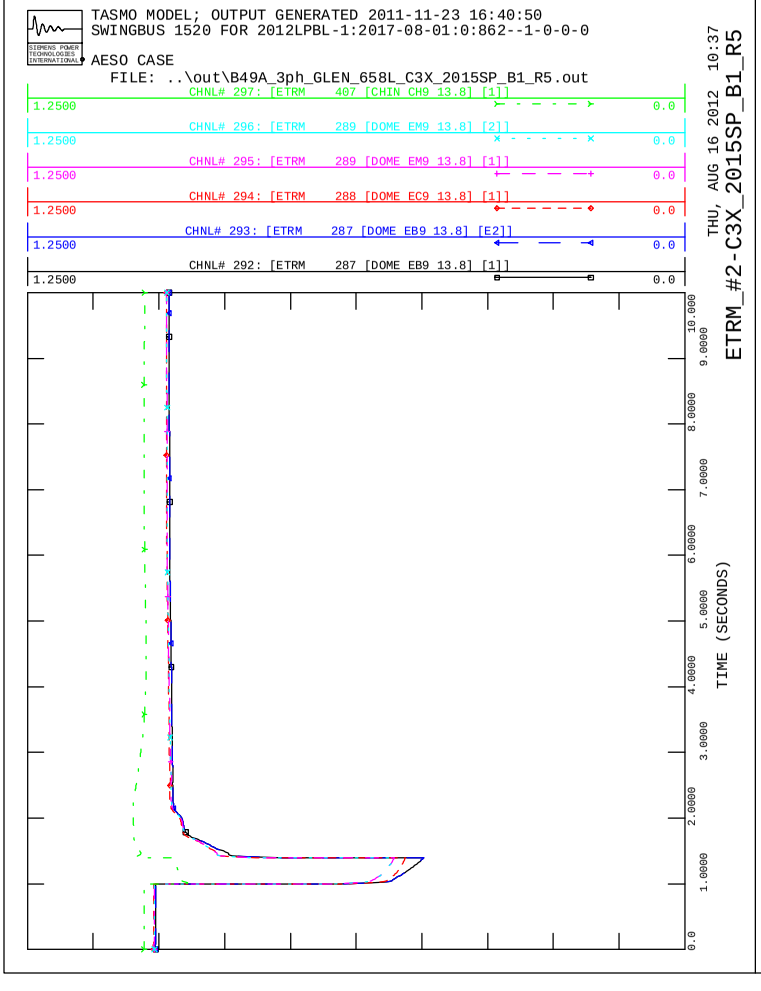

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#1-C3X_2015SP_B1_R5

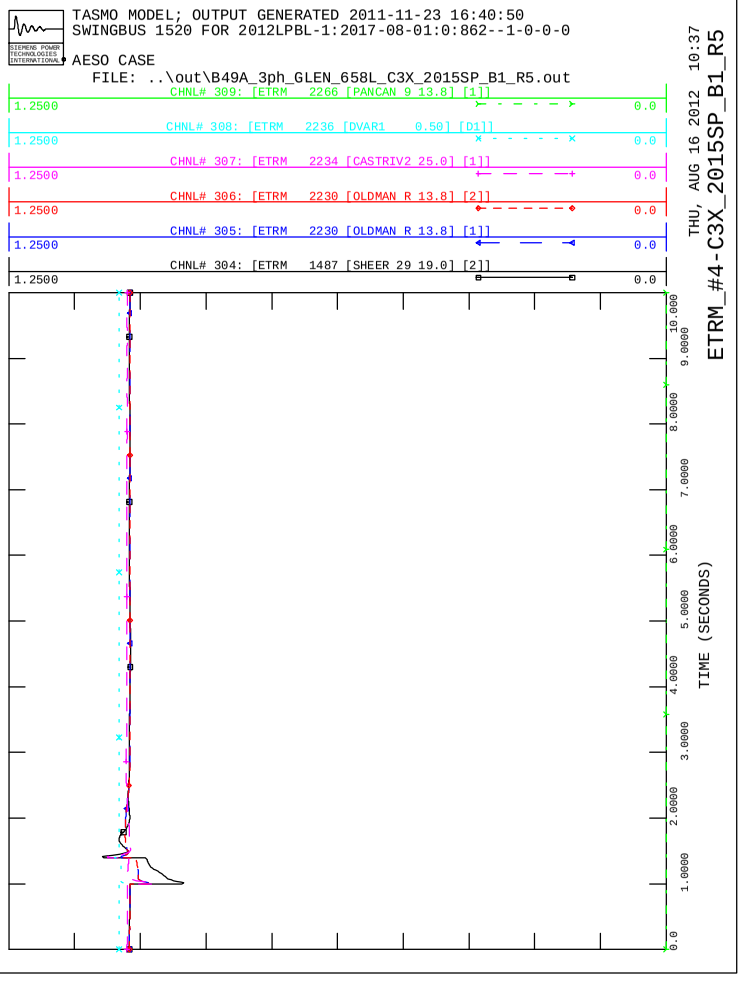

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#14-C3X_2015SP_B1_R5

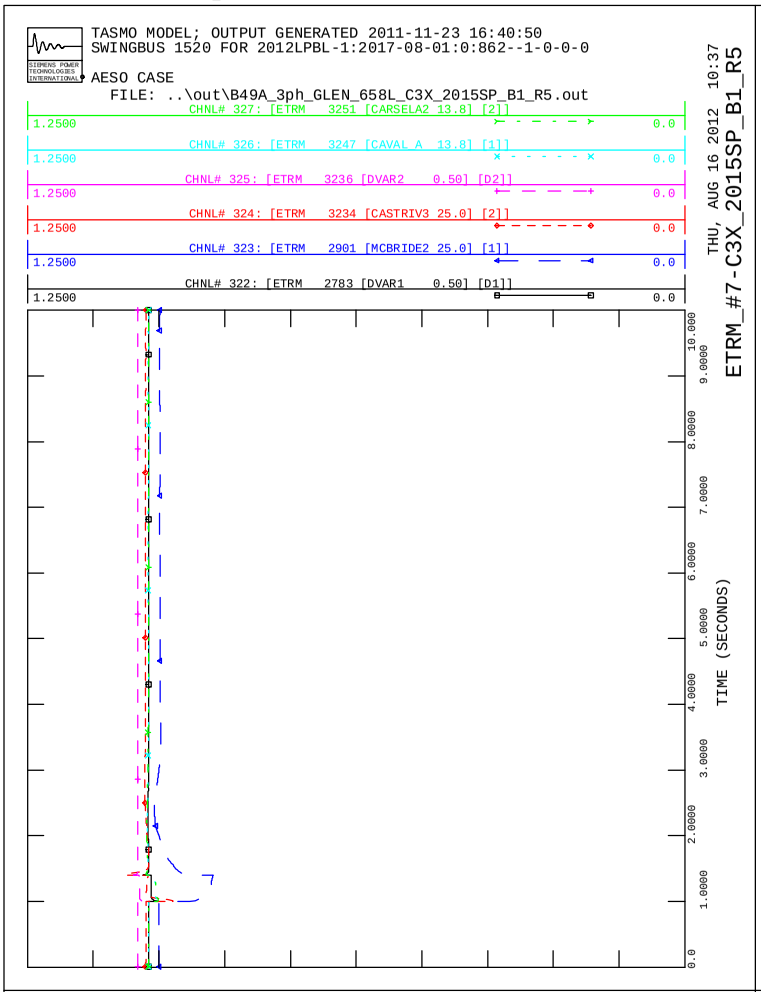

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#16-C3X_2015SP_B1_R5

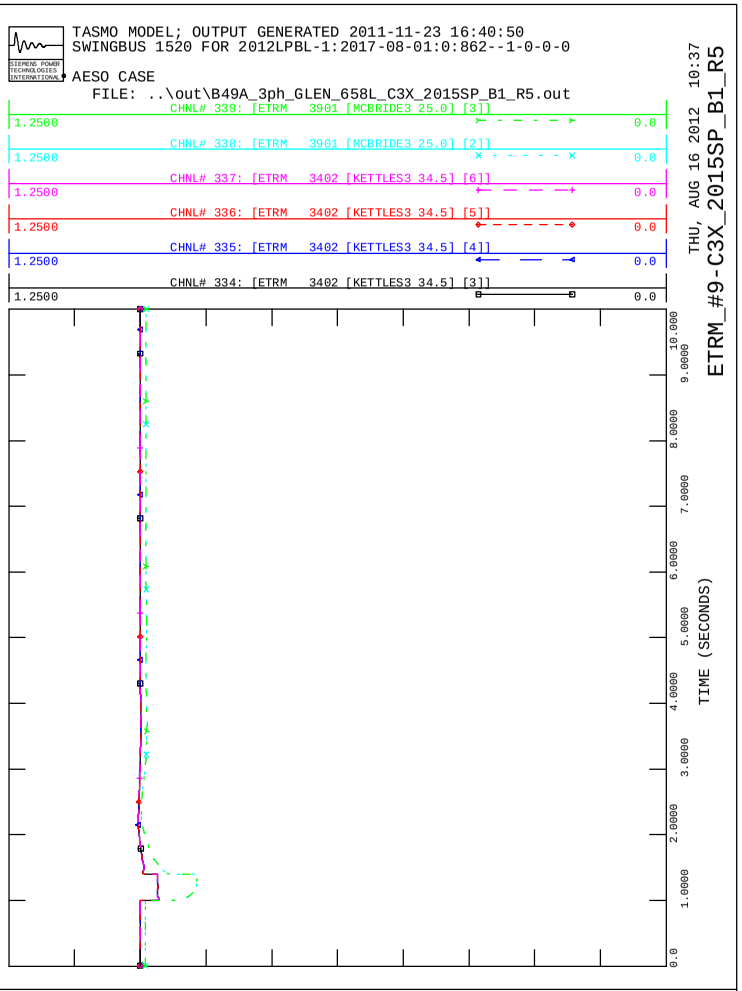

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#3-C3X_2015SP_B1_R5

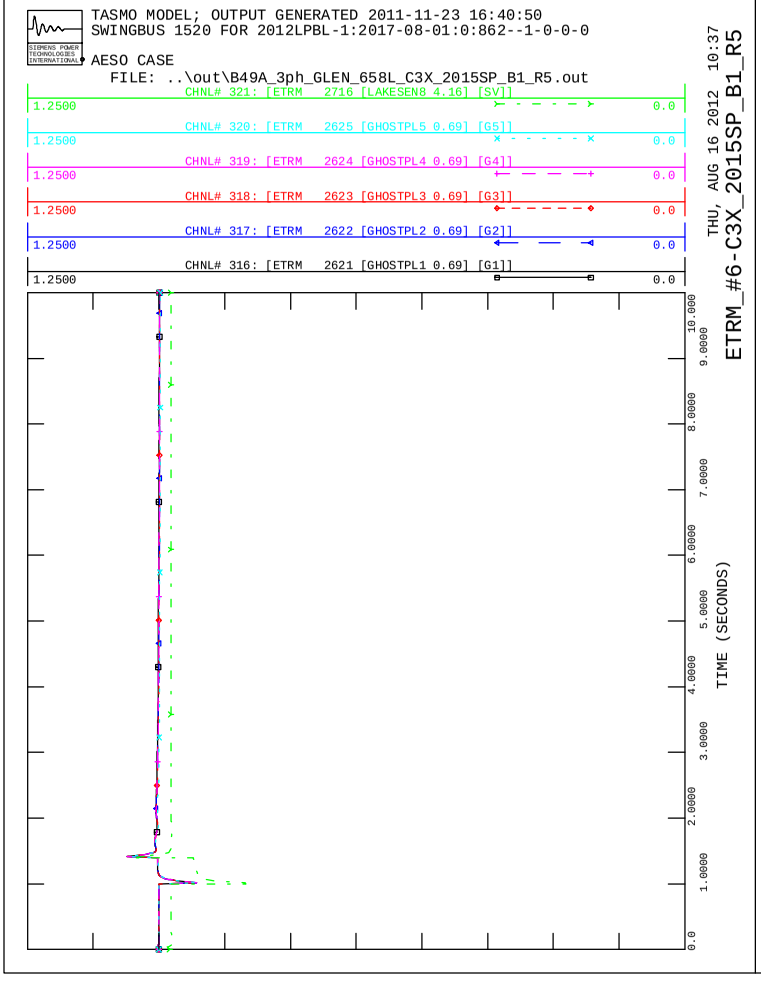

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#5-C3X_2015SP_B1_R5

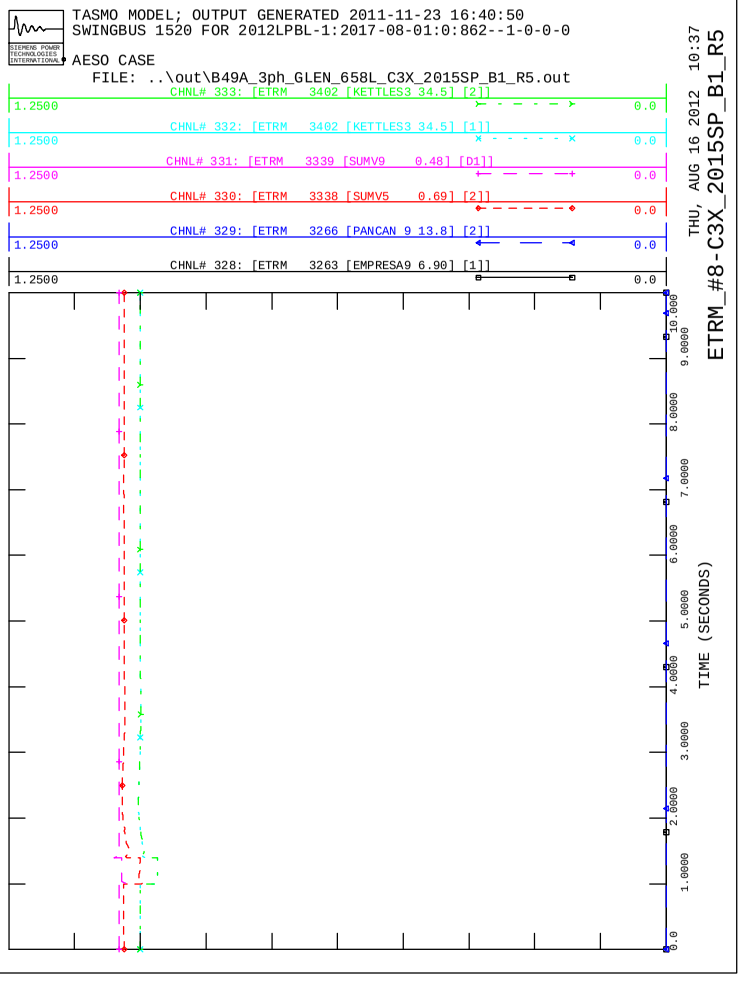

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#2-C3X_2015SP_B1_R5

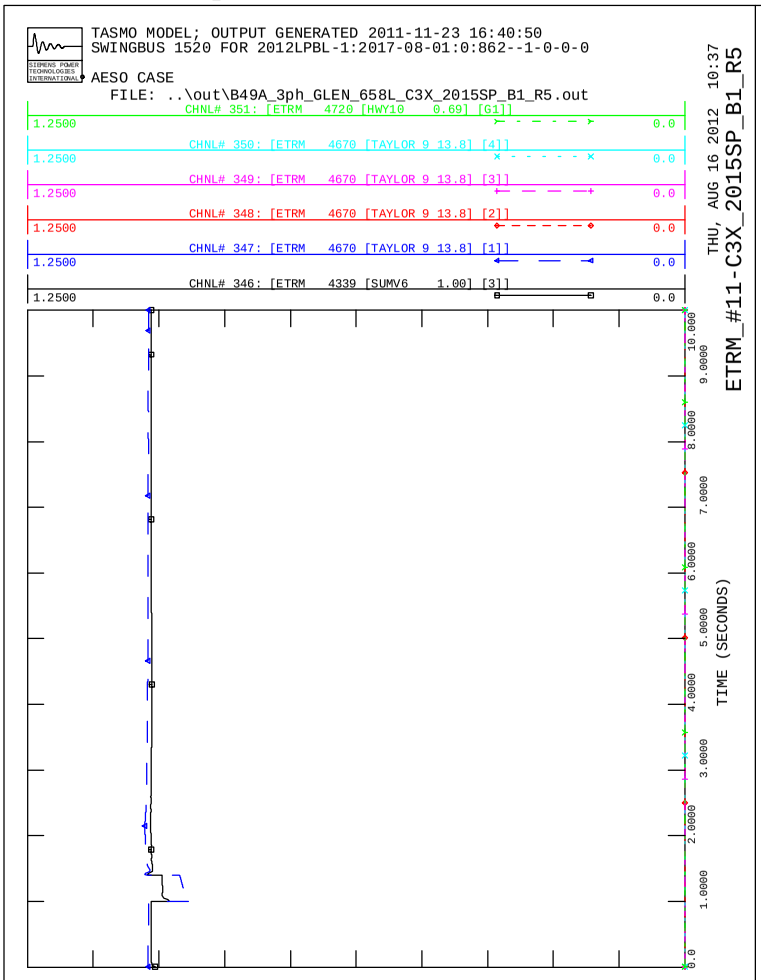

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#4-C3X_2015SP_B1_R5

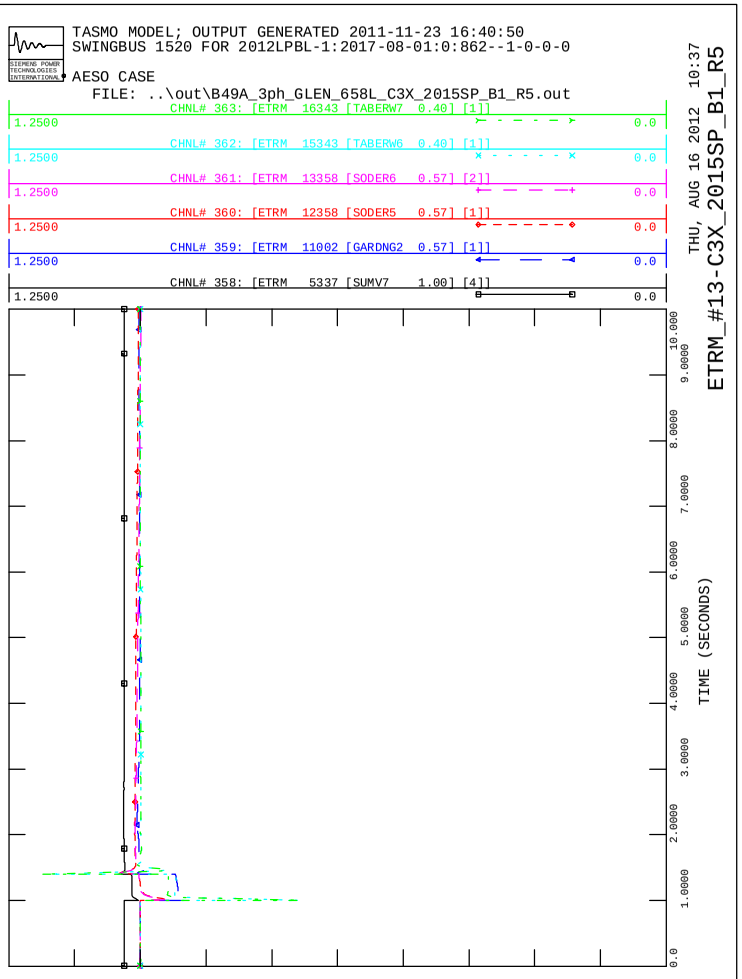

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

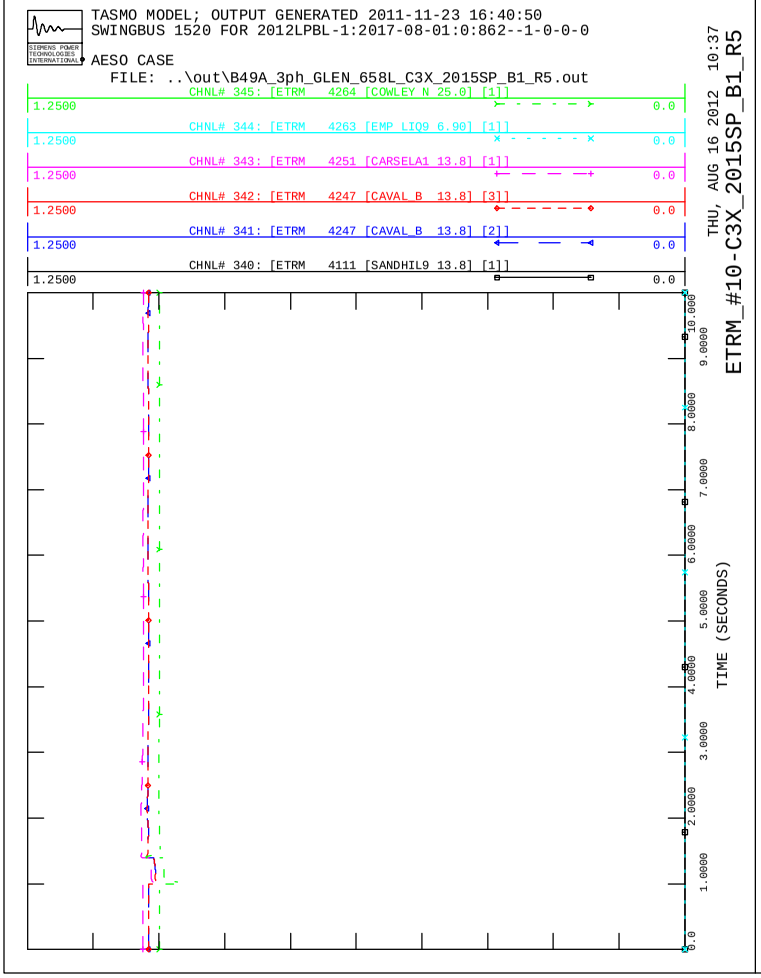

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

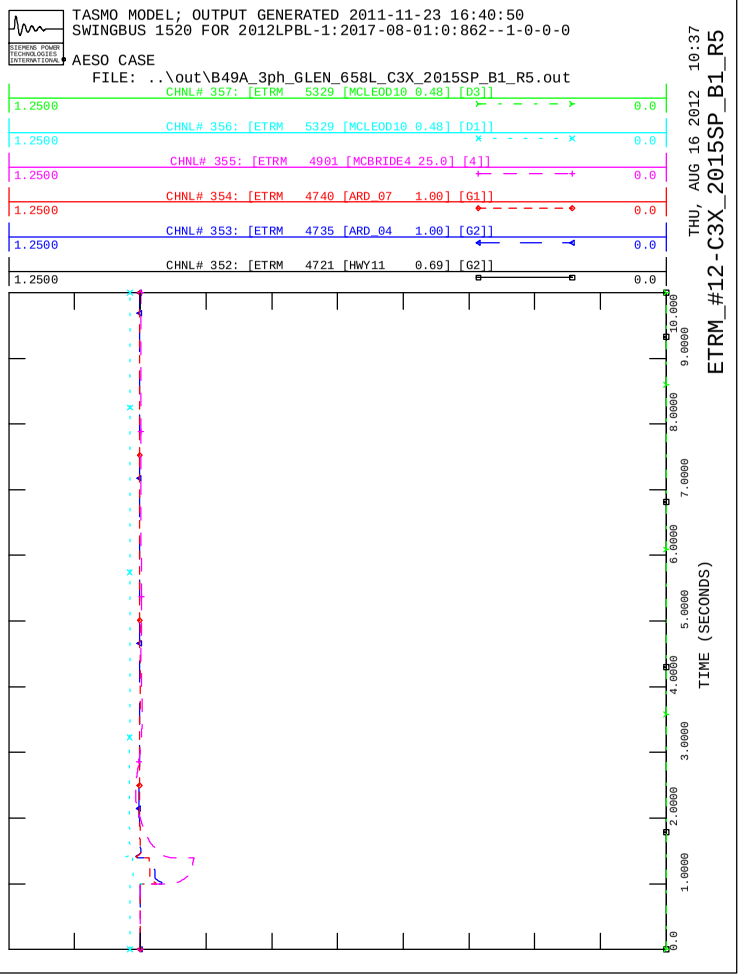

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

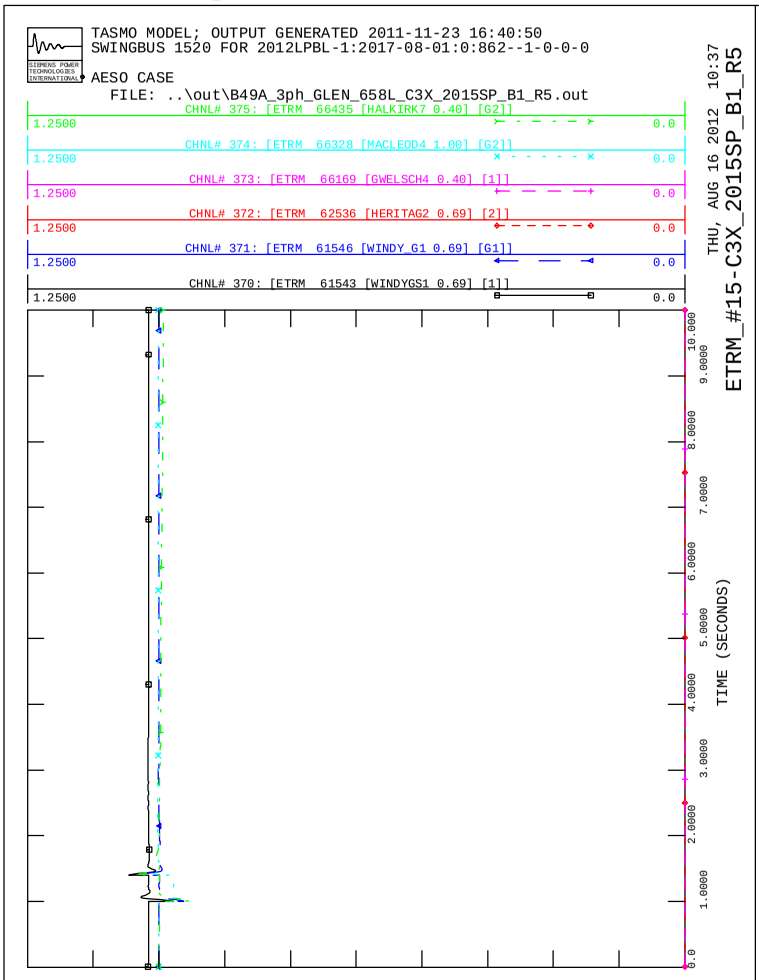

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

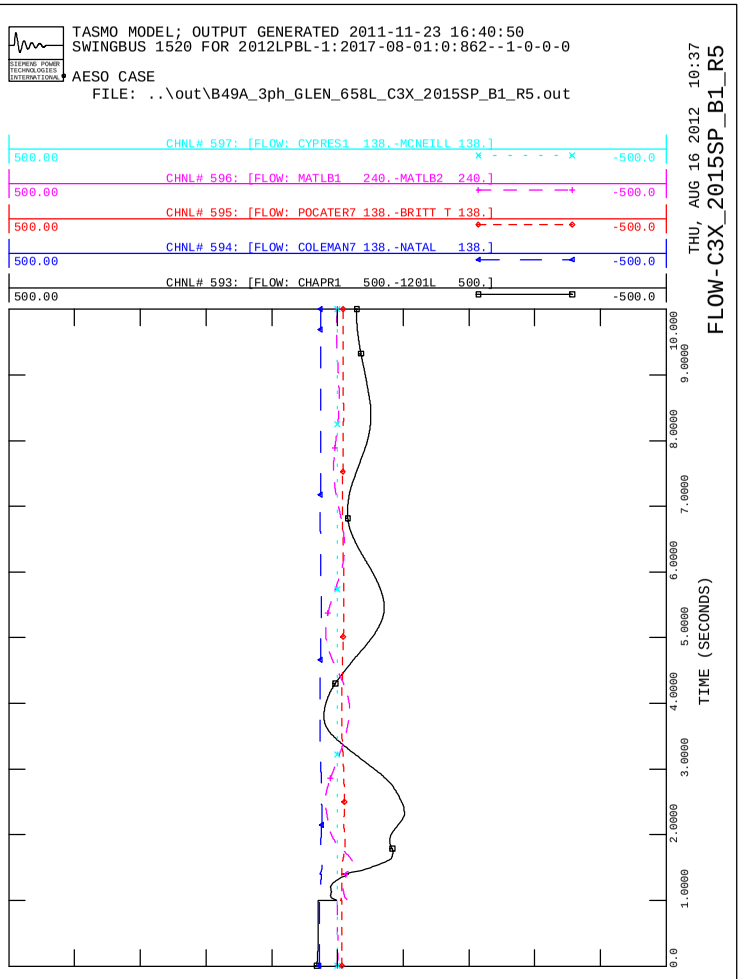

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

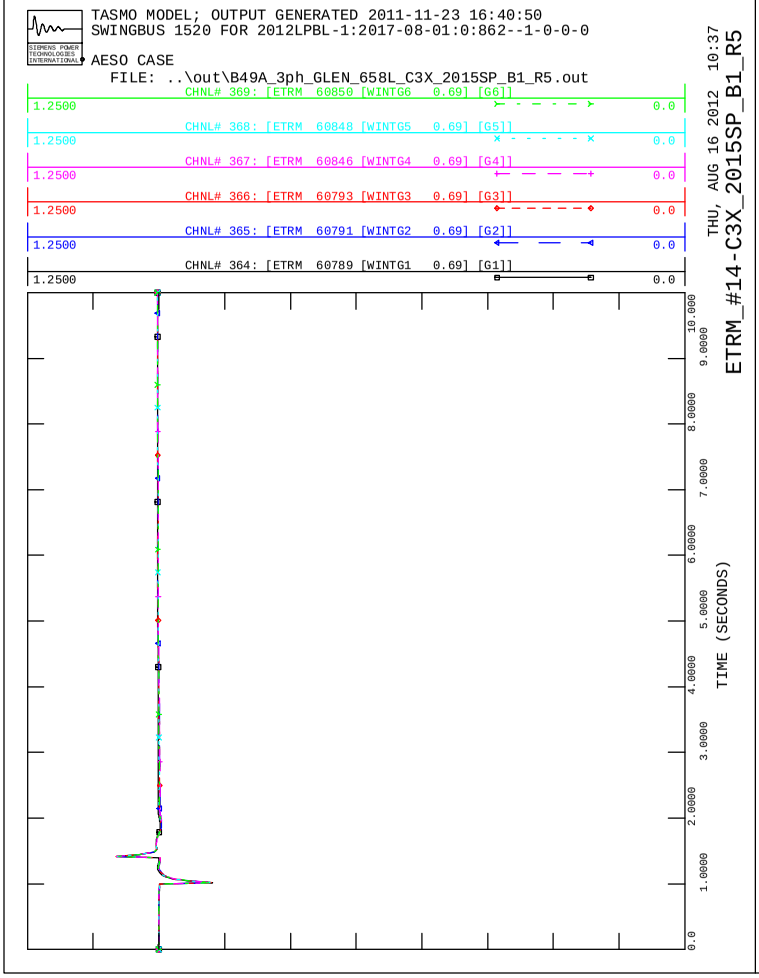

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

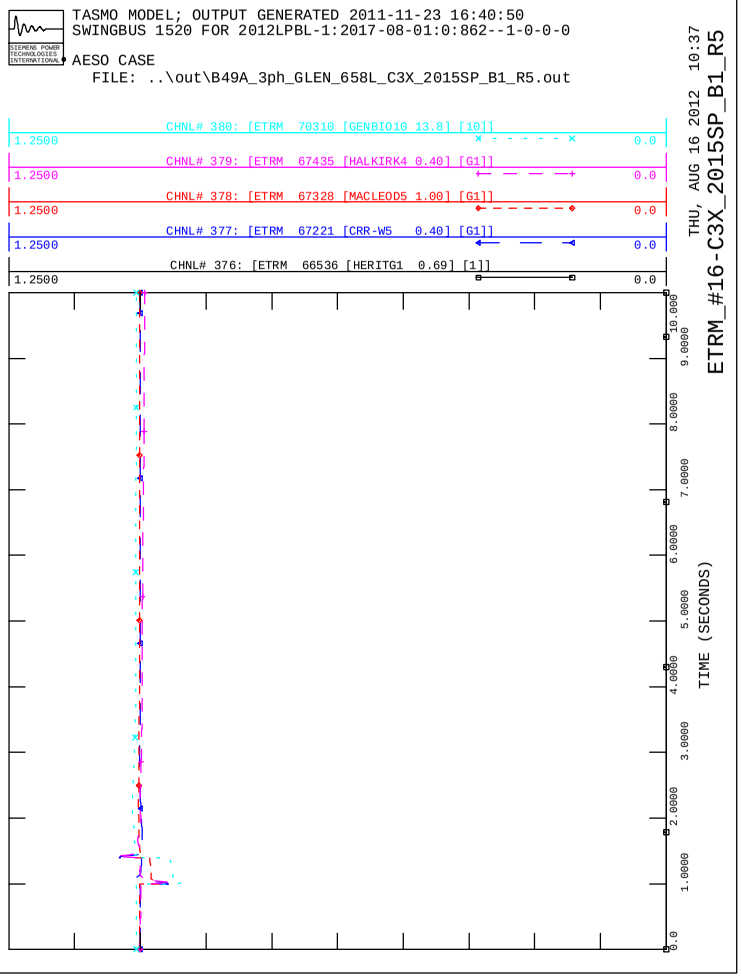

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

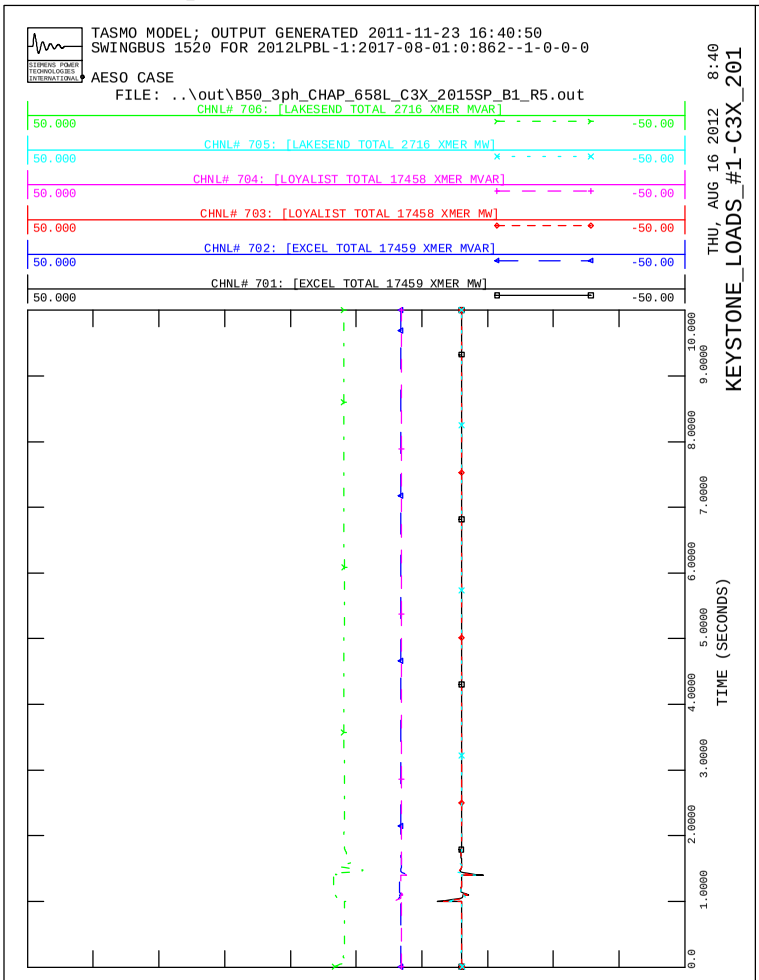

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

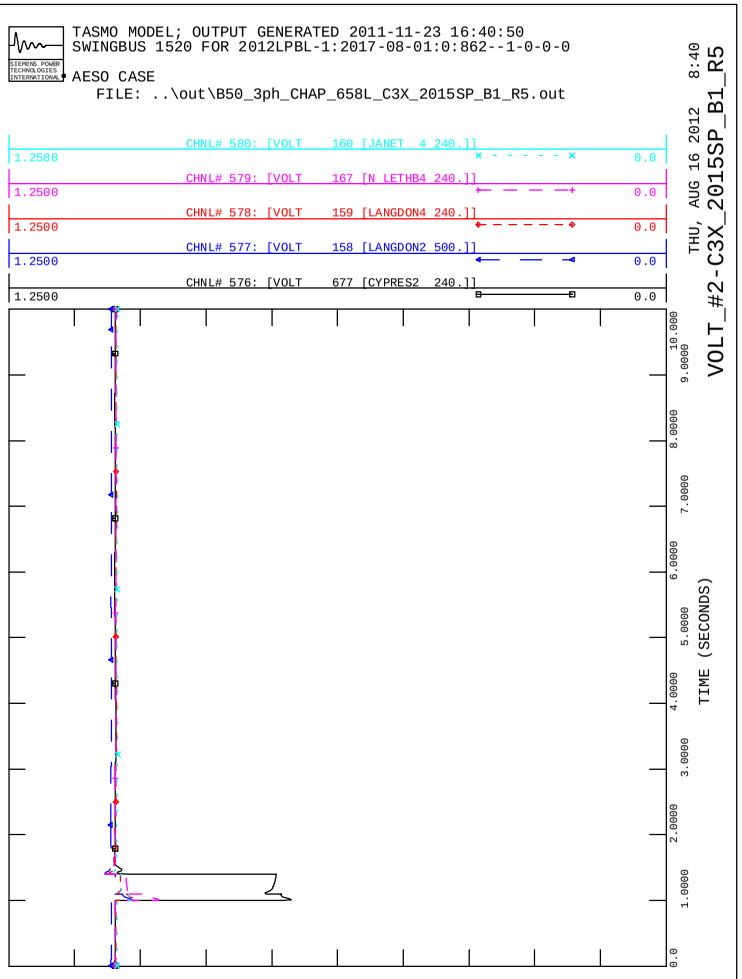

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

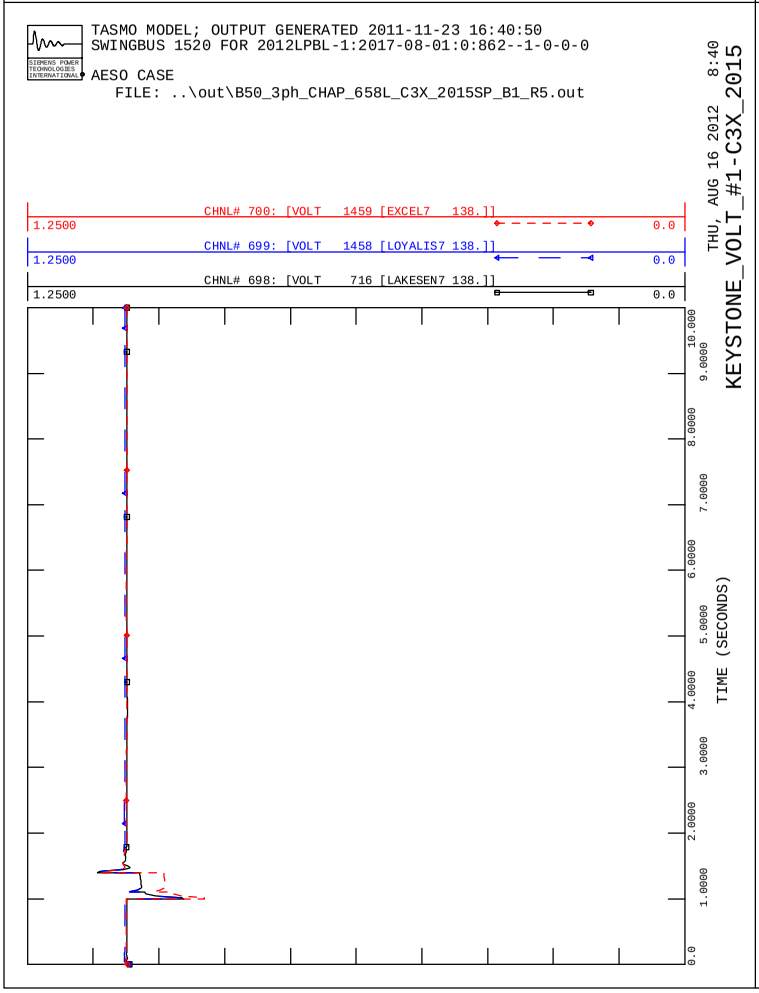

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 10:37
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

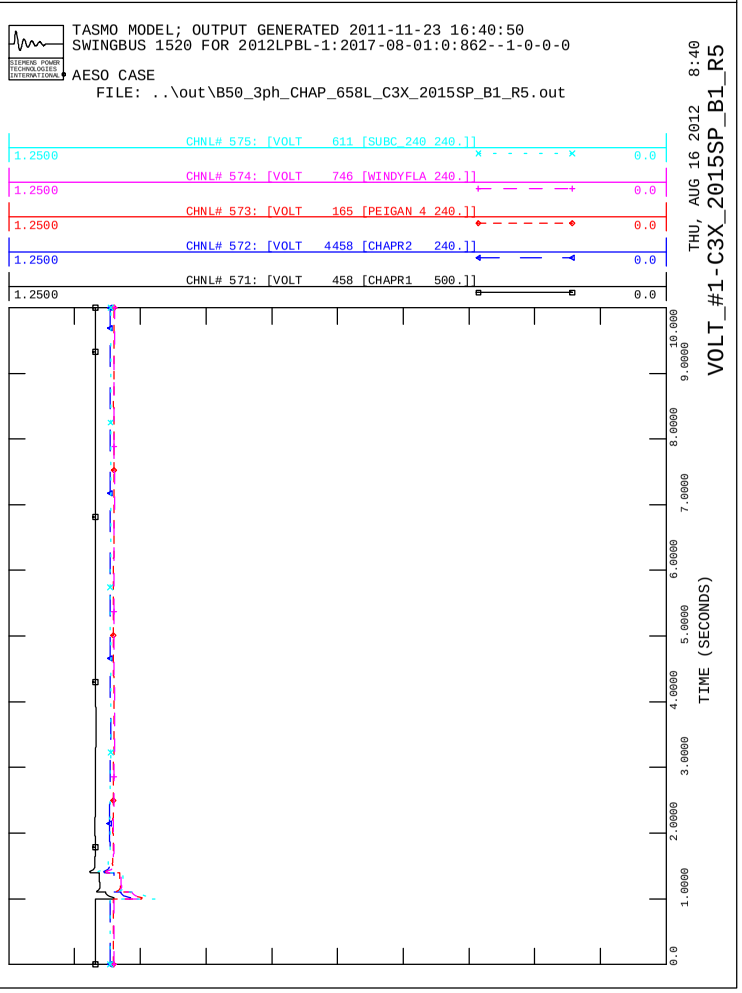

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

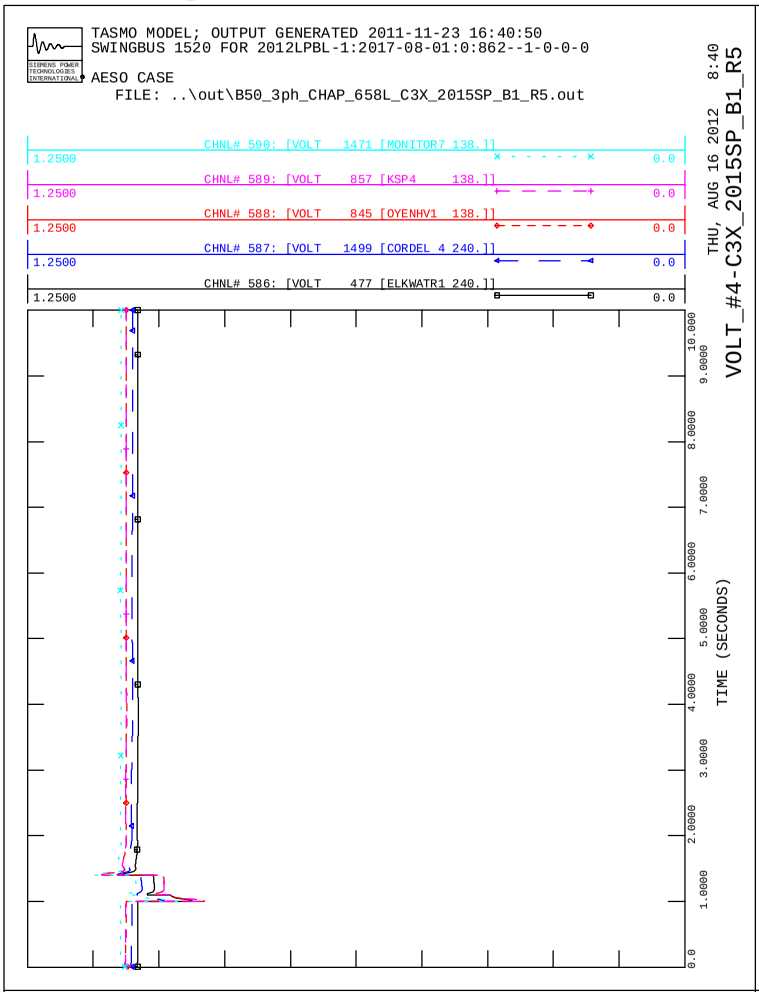

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

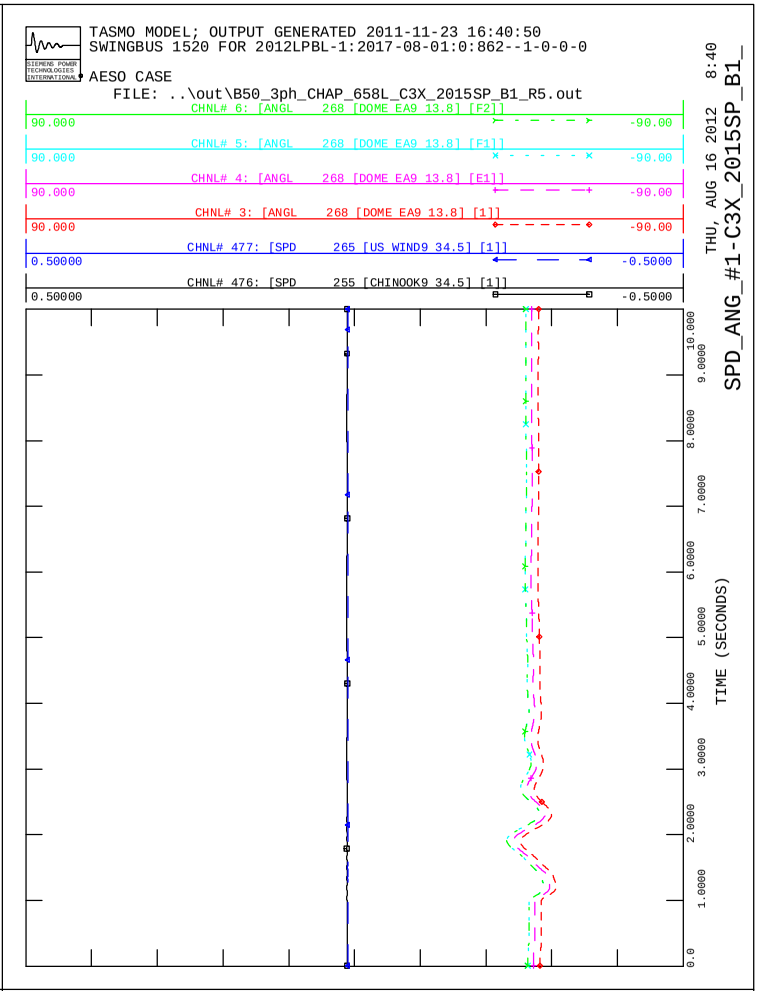

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:40

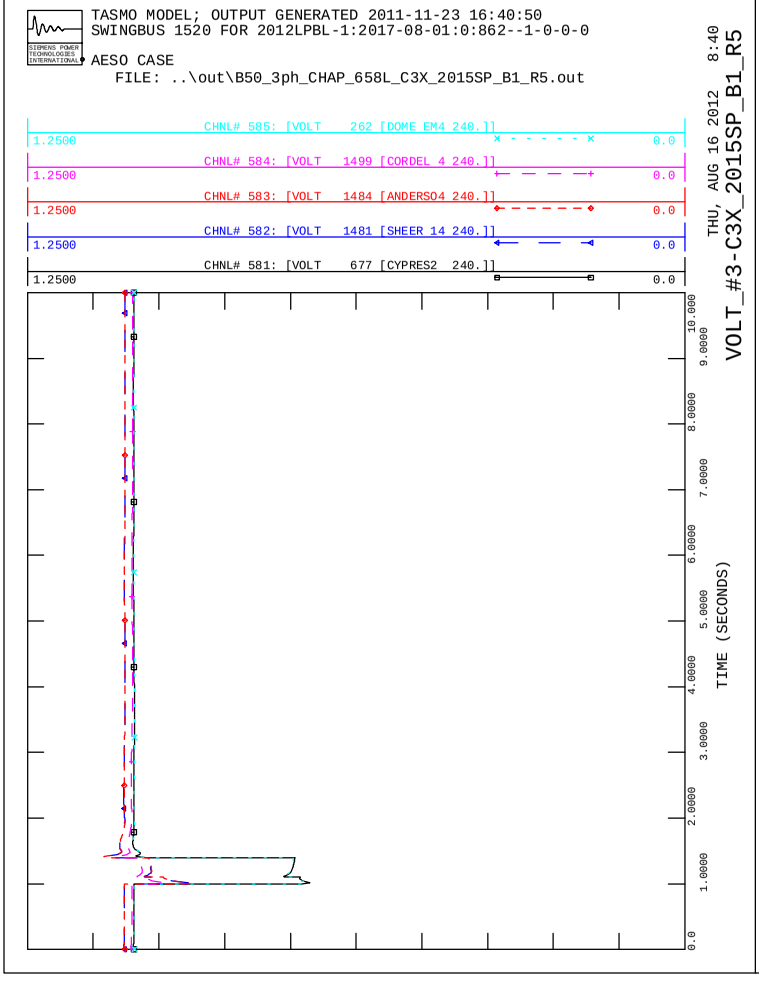

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

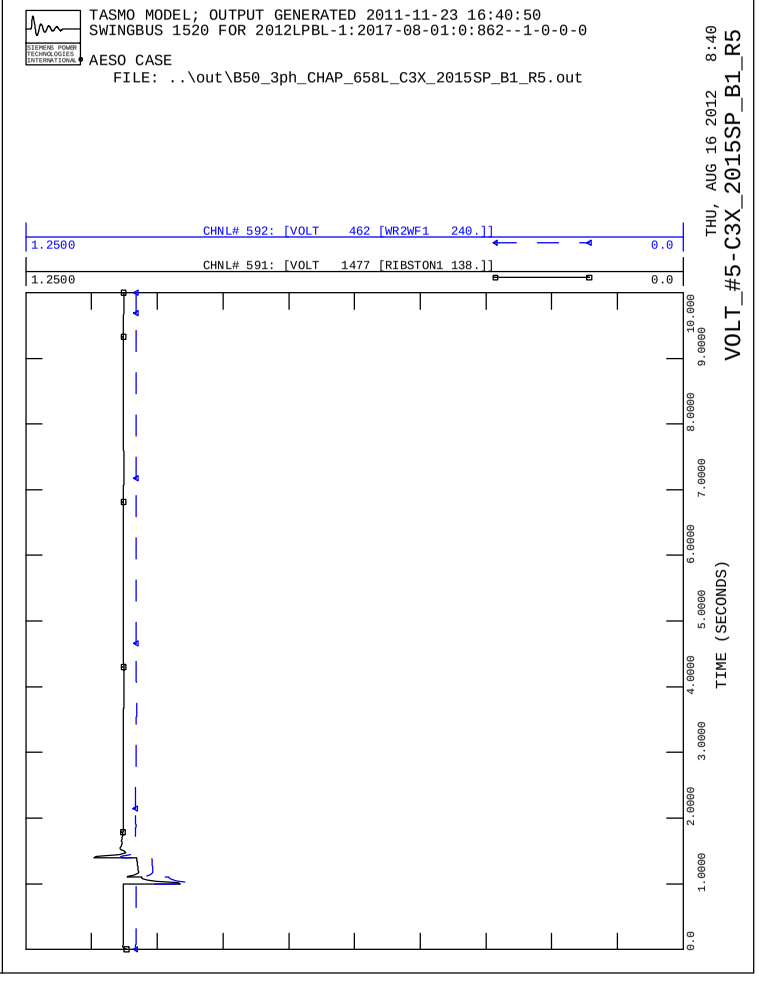

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:40

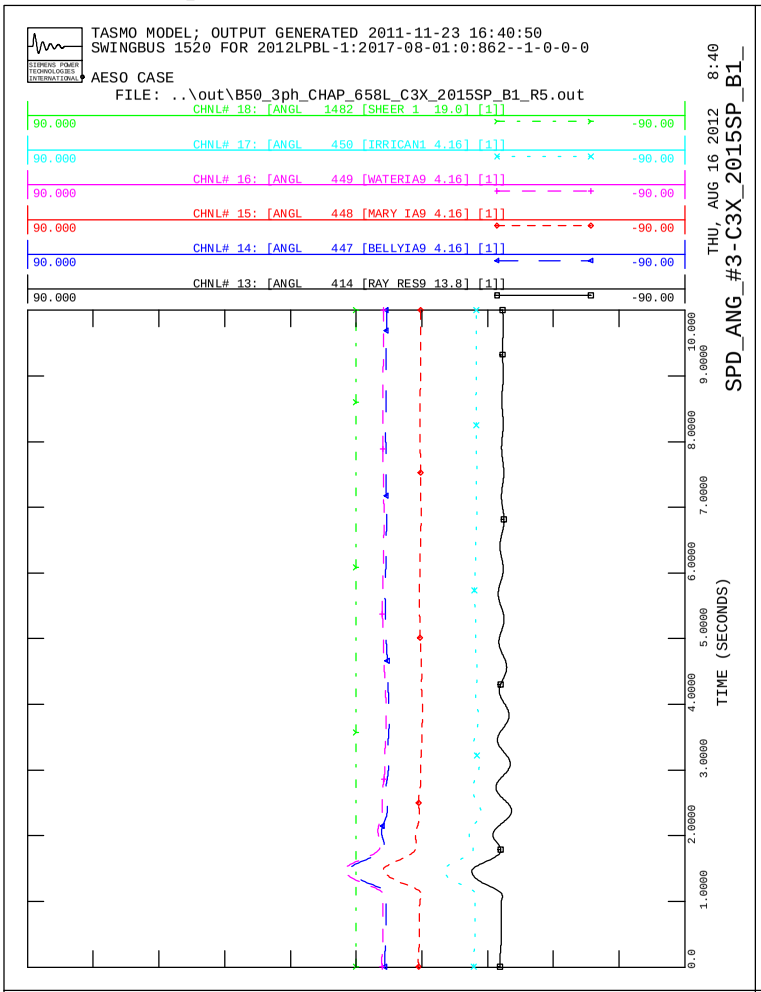

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

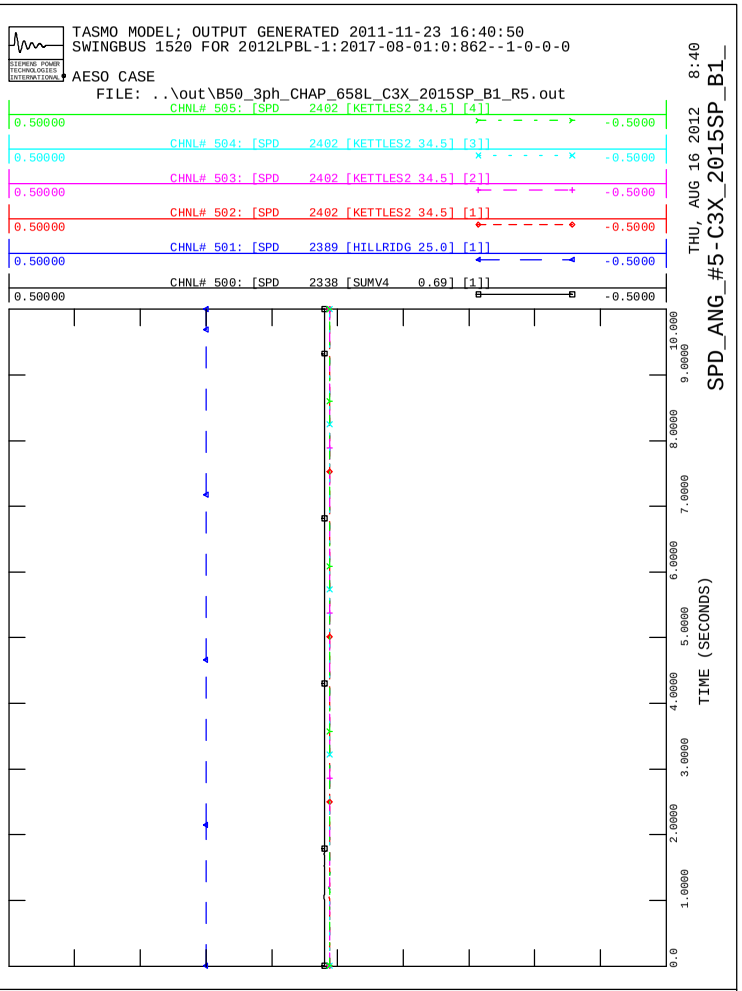

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
VOLT_#4-C3X_2015SP_B1_R5

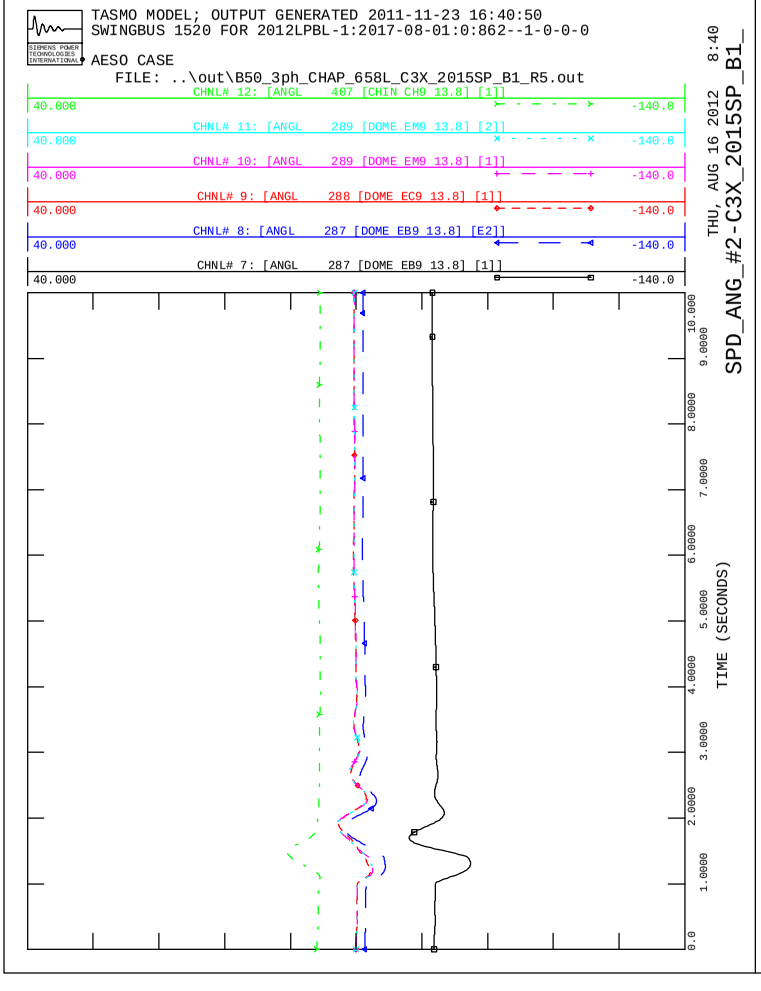

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:40
SPD_ANG_#1-C3X_2015SP_B1_

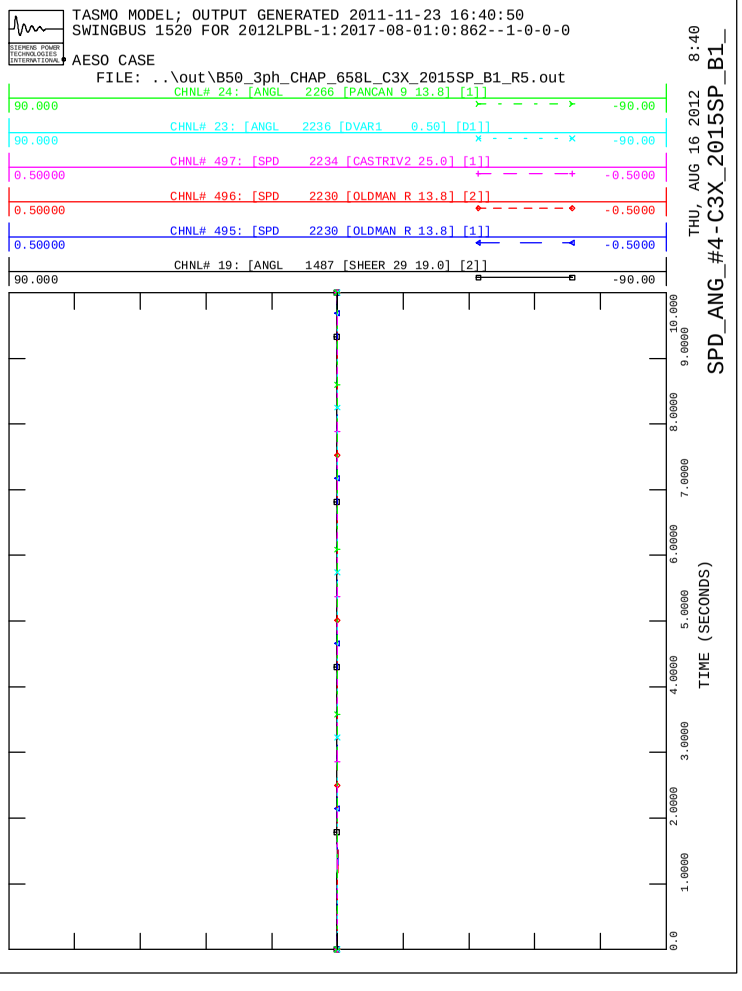

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
VOLT_#3-C3X_2015SP_B1_R5

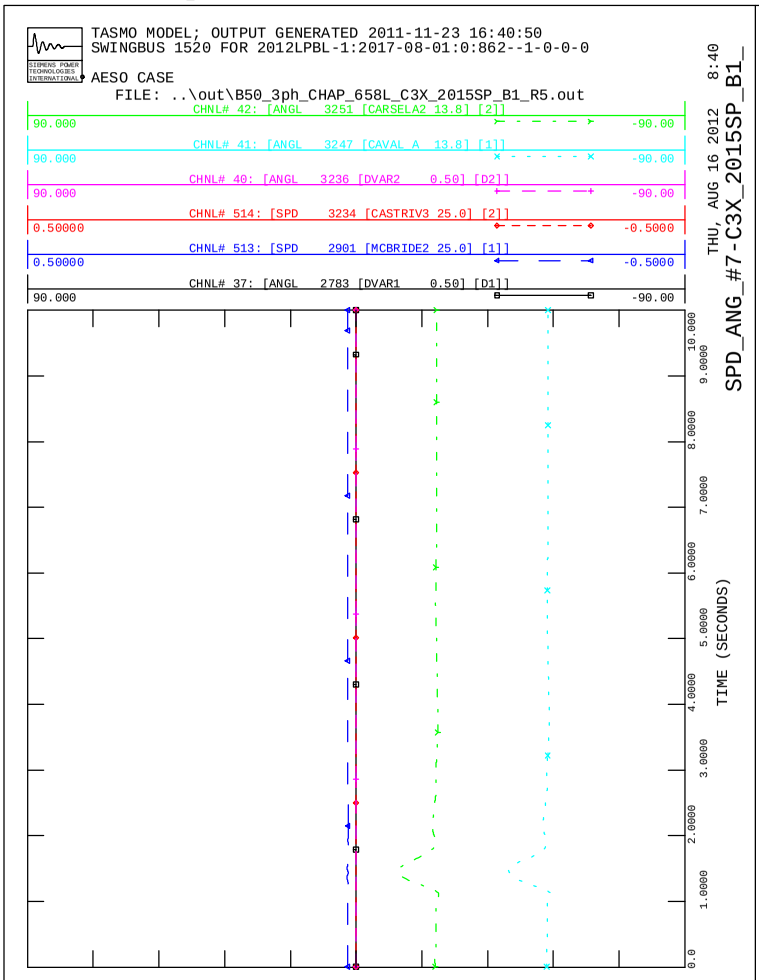

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
VOLT_#5-C3X_2015SP_B1_R5

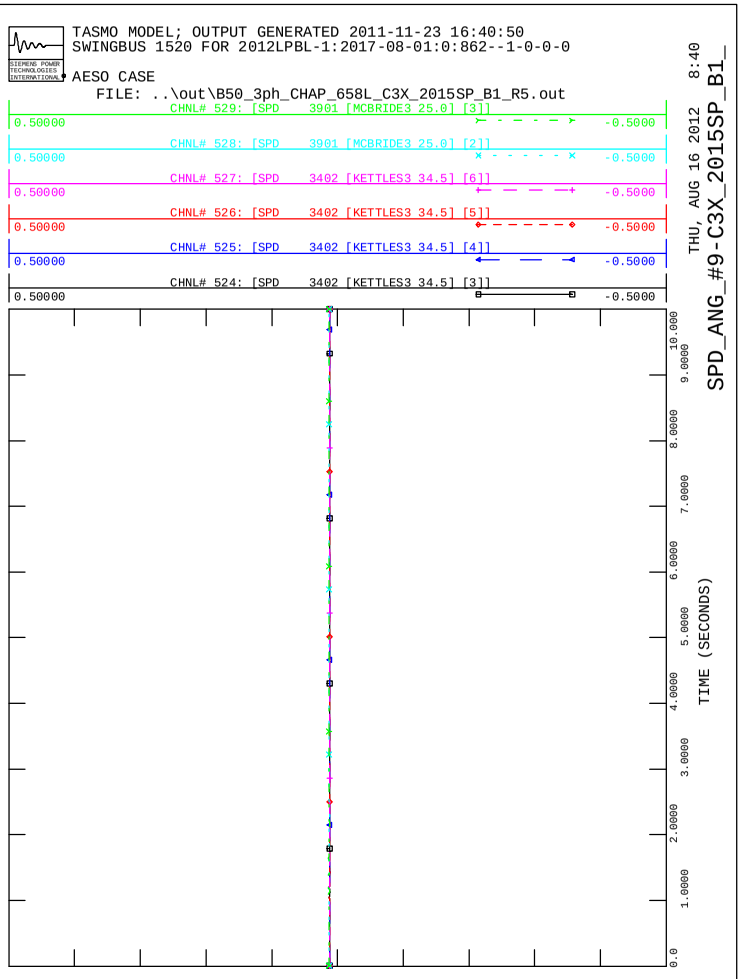

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

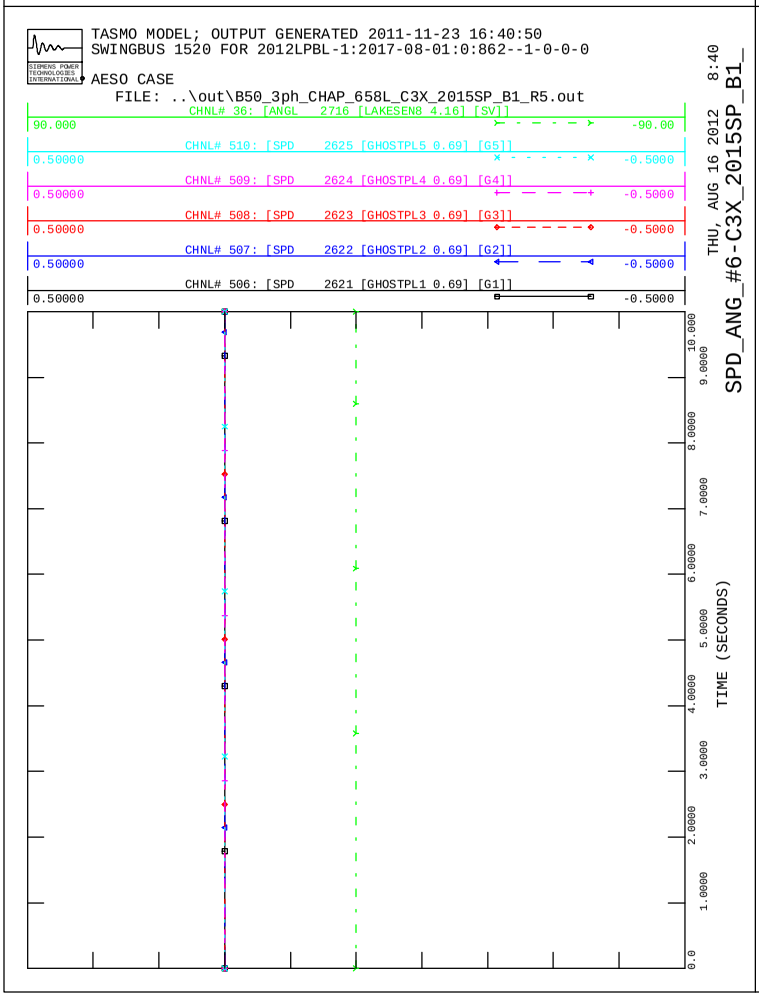

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

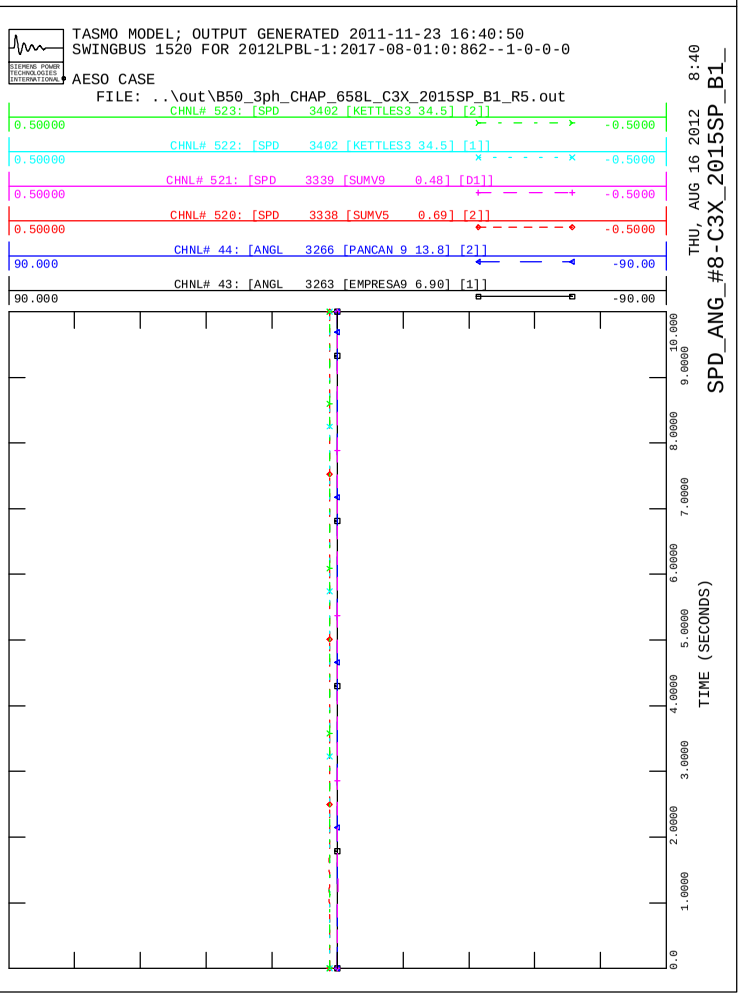

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

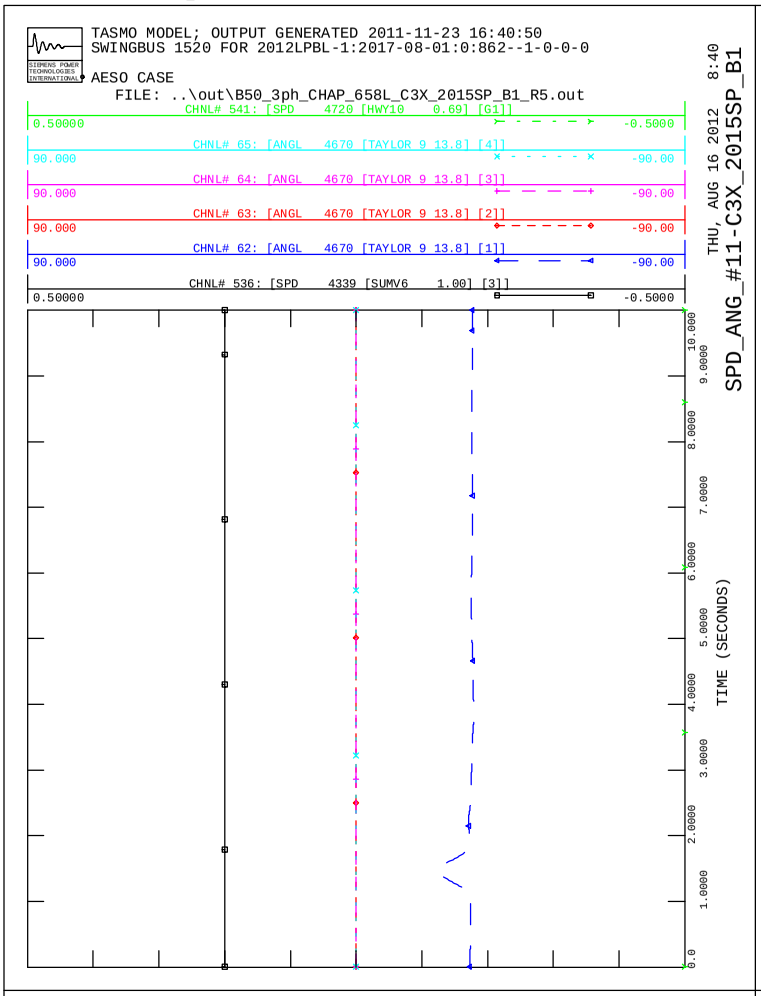

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

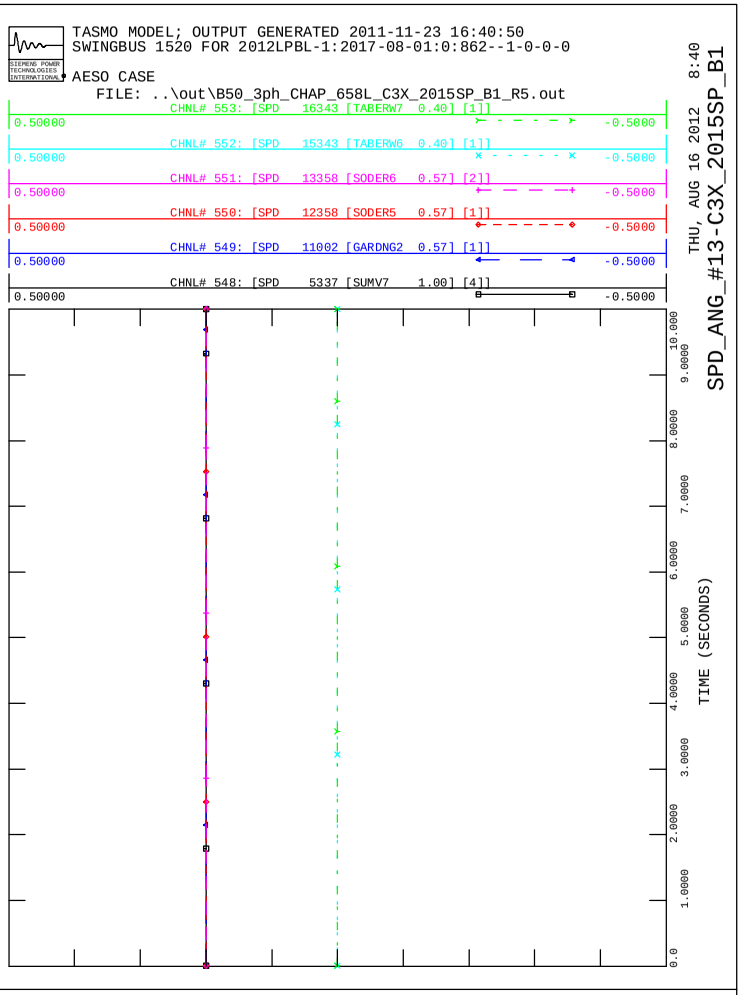

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

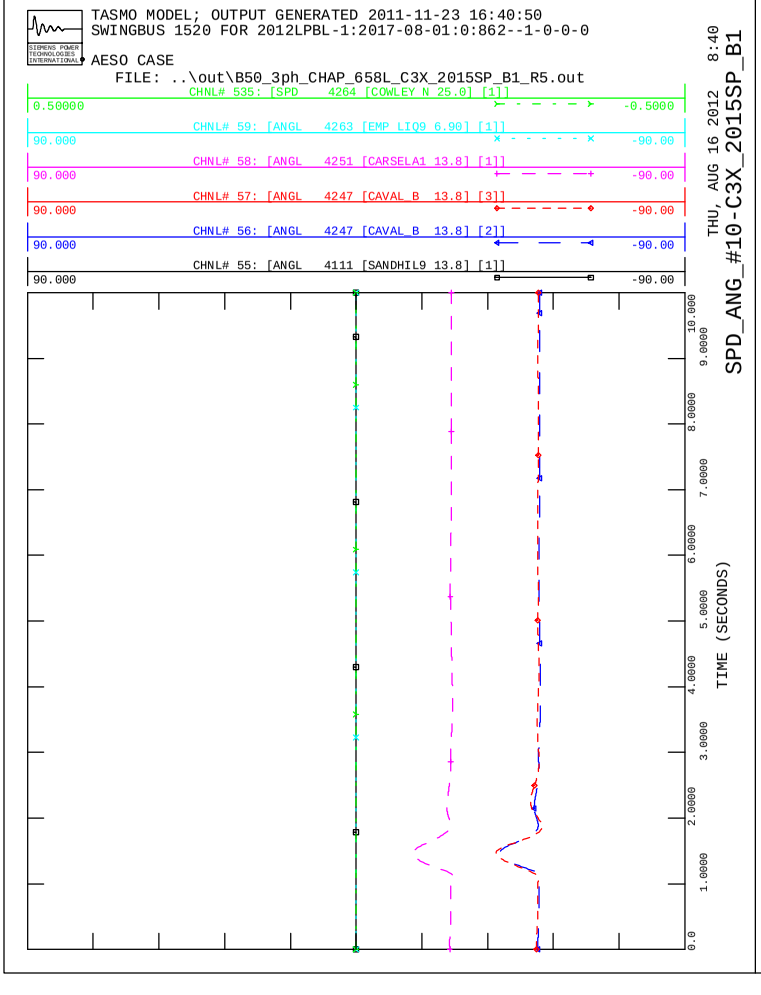

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

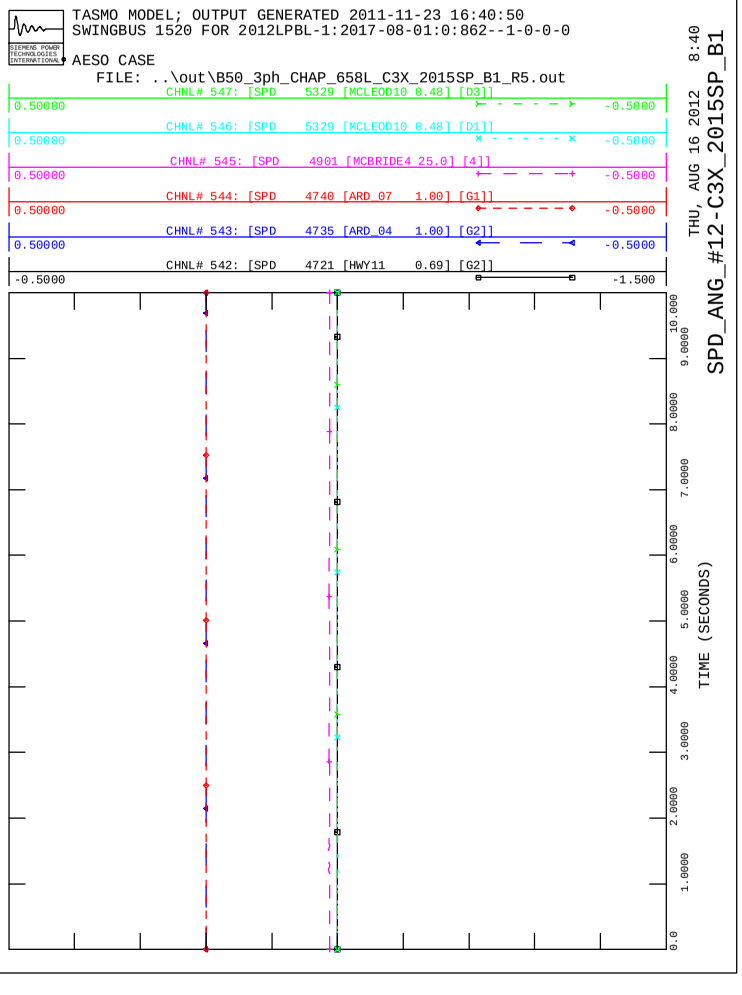

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

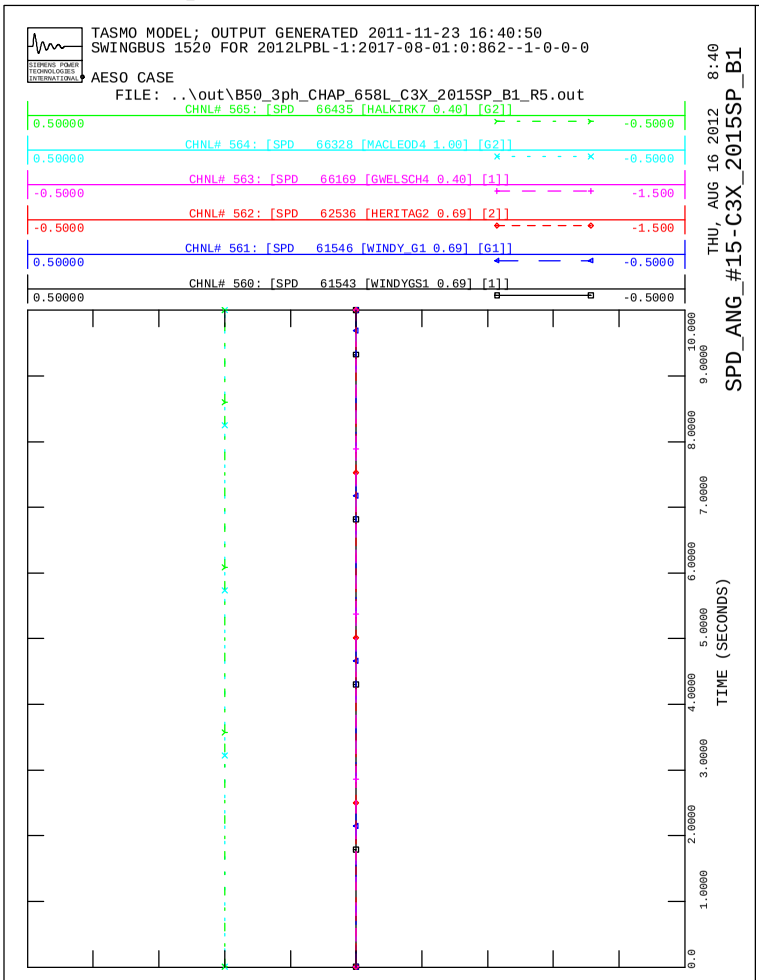

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:40

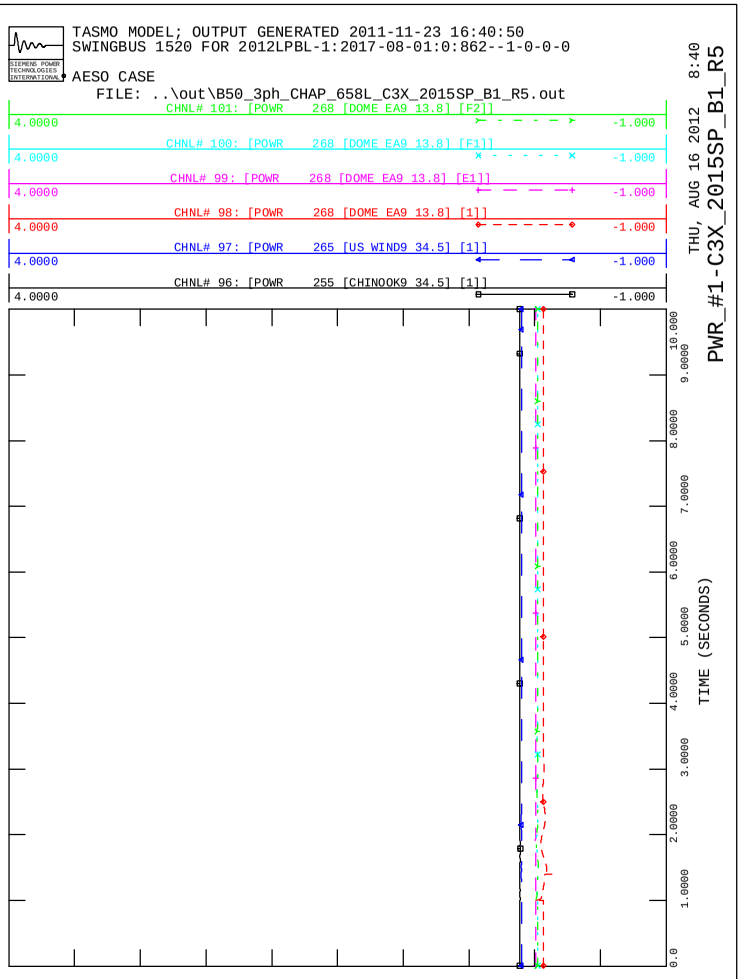

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:40

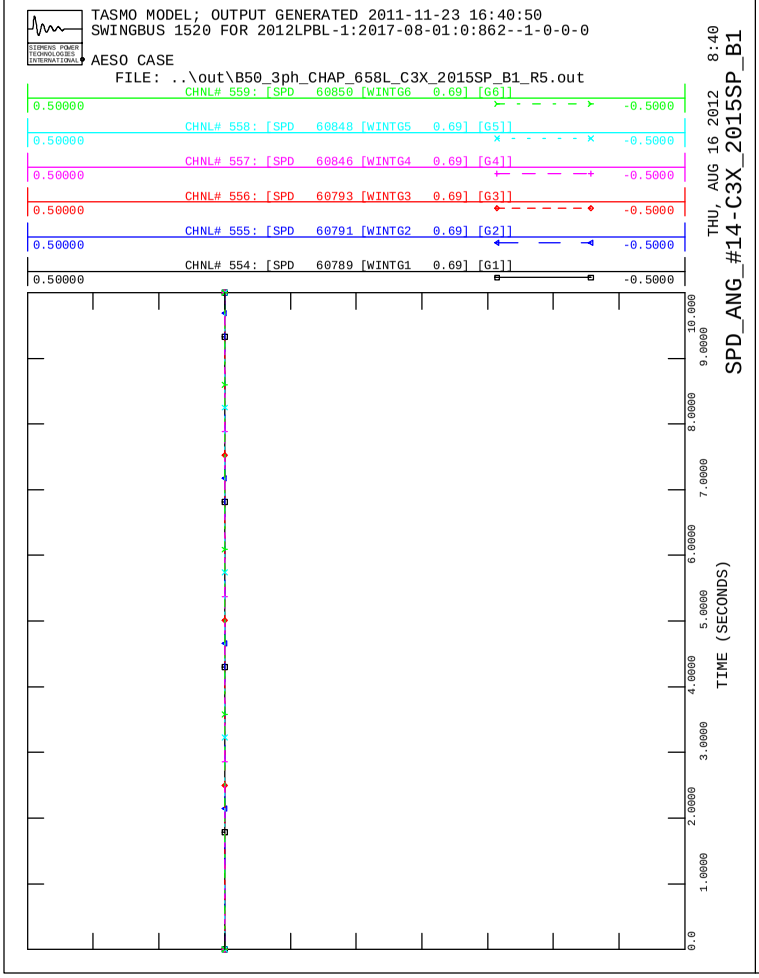

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:40

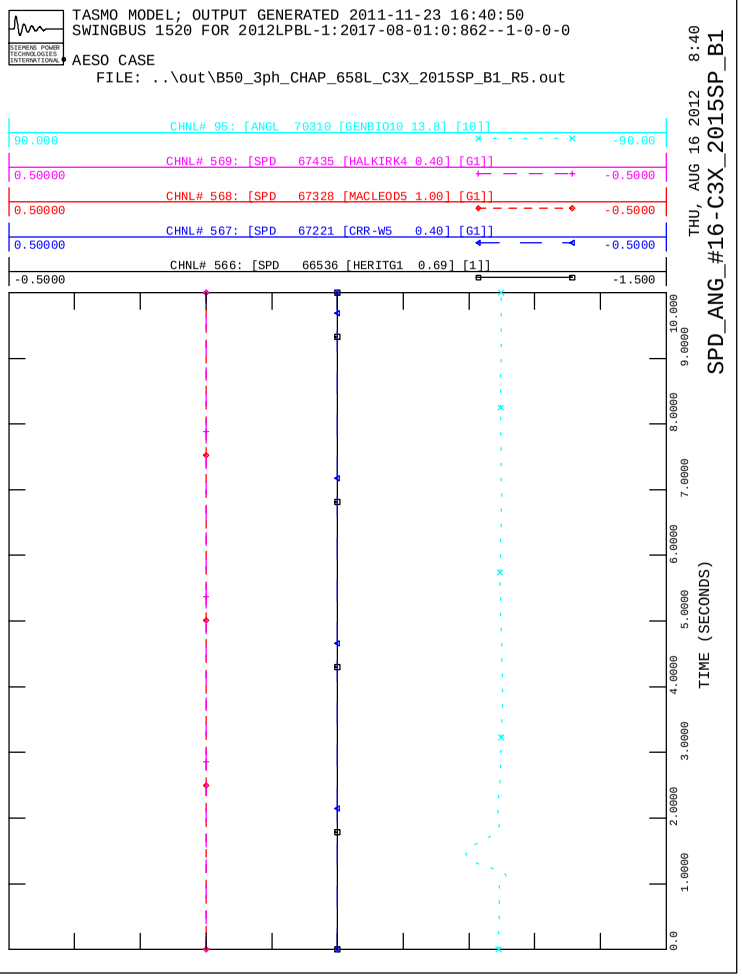

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:40

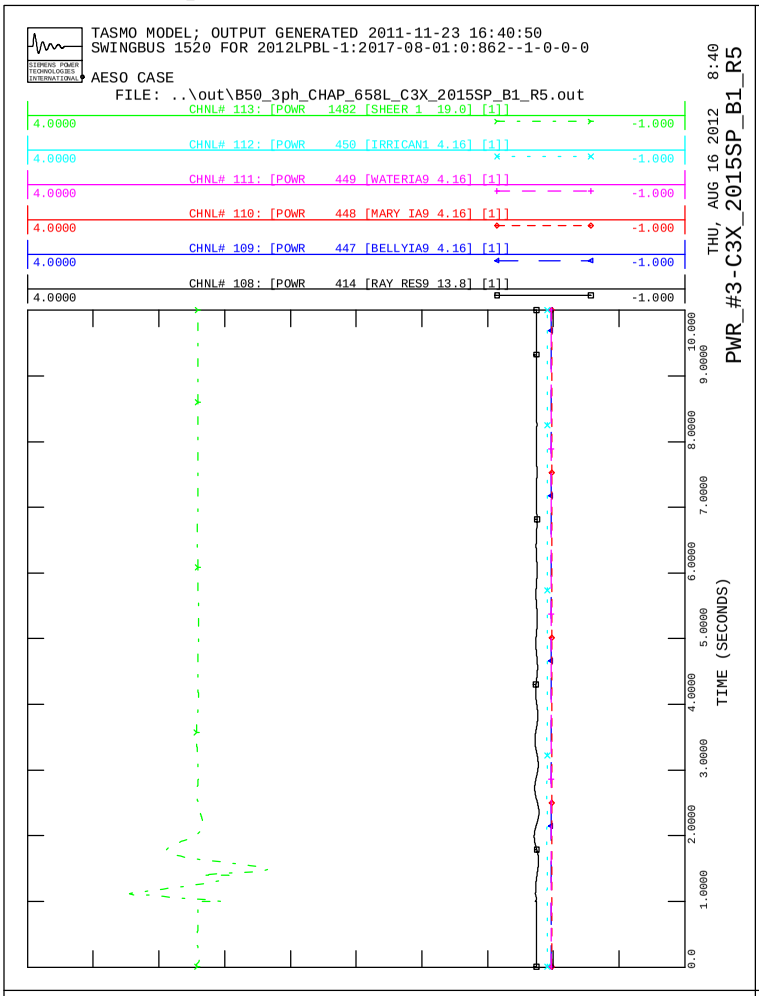

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:40

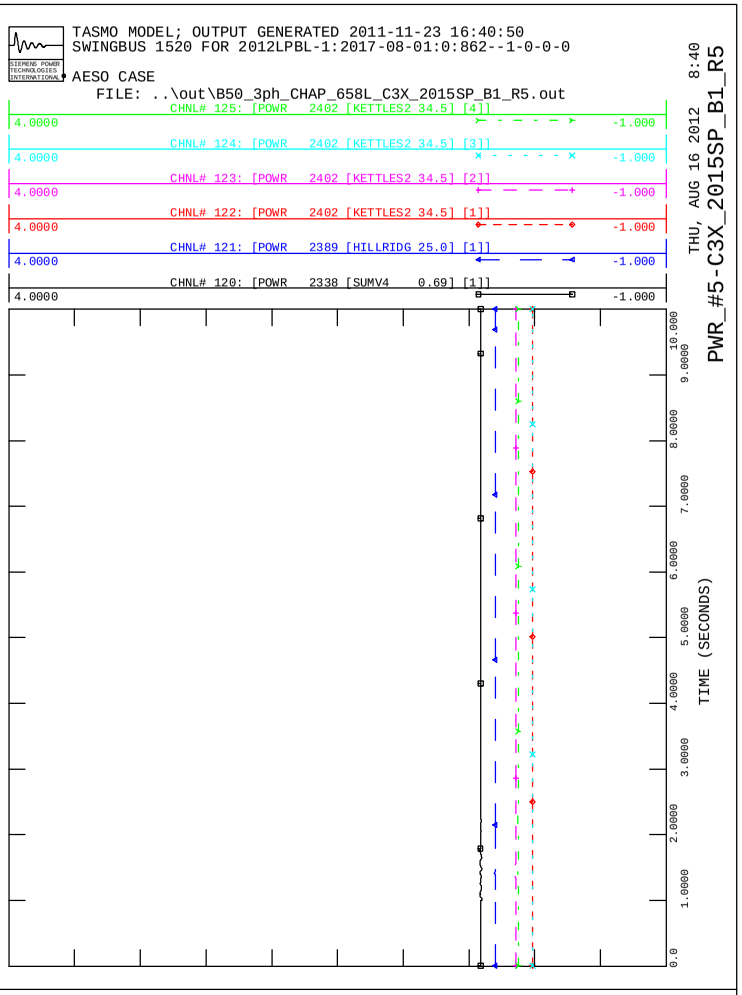

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:40
SPD_ANG_#15-C3X_2015SP_B1

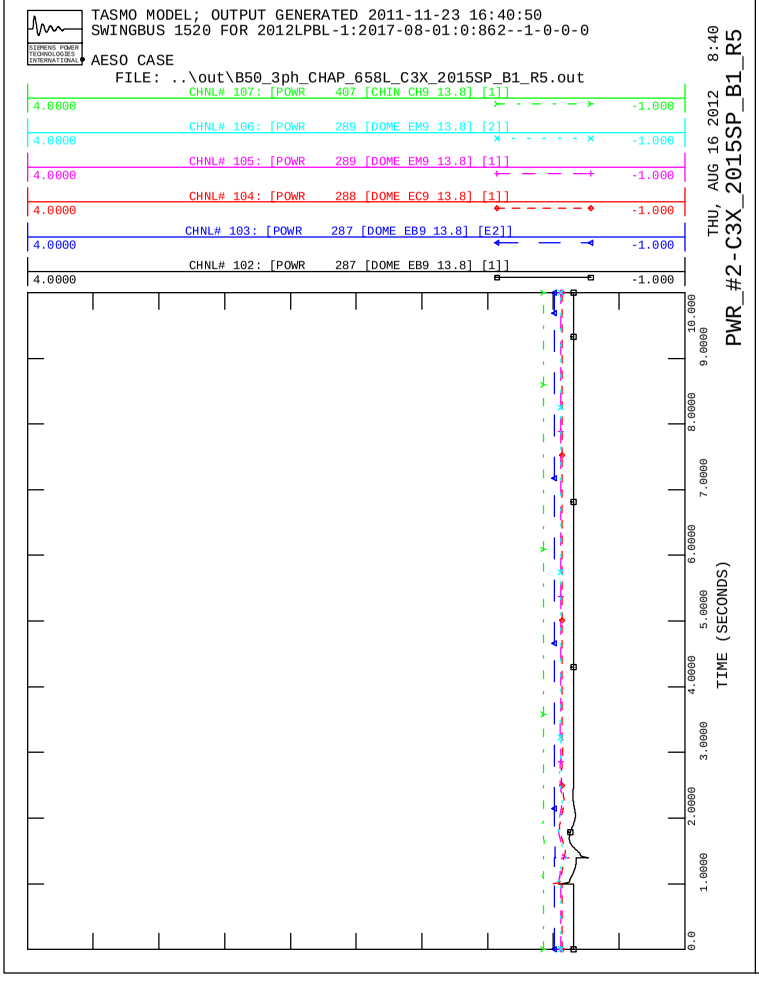

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#1-C3X_2015SP_B1_R5

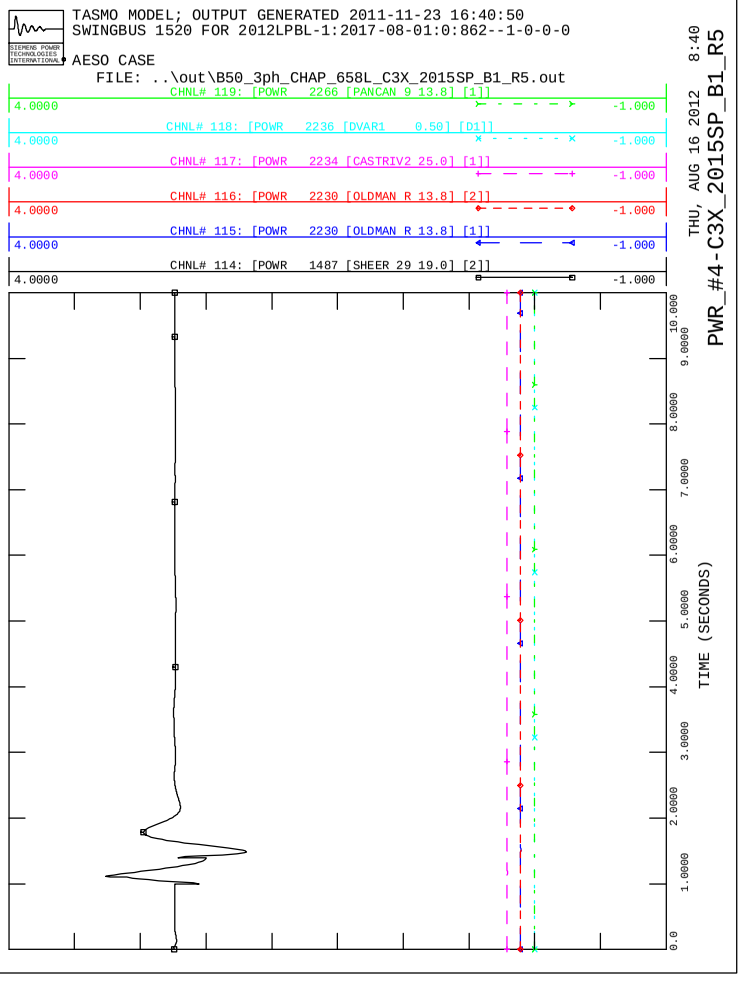

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:40
SPD_ANG_#14-C3X_2015SP_B1

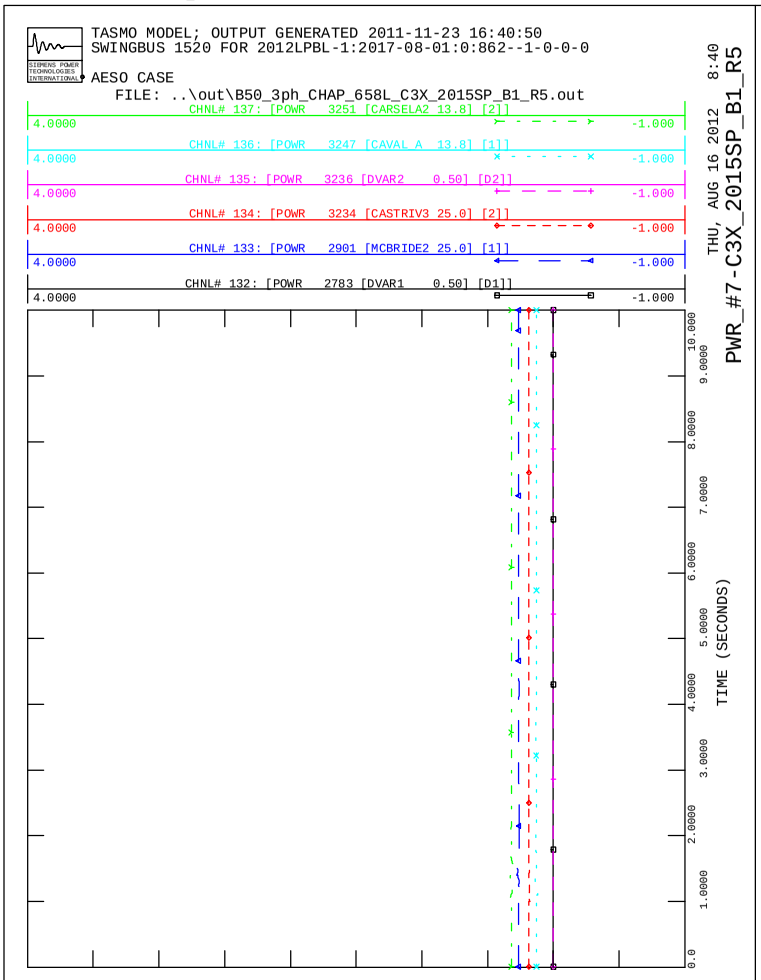

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:40
SPD_ANG_#16-C3X_2015SP_B1

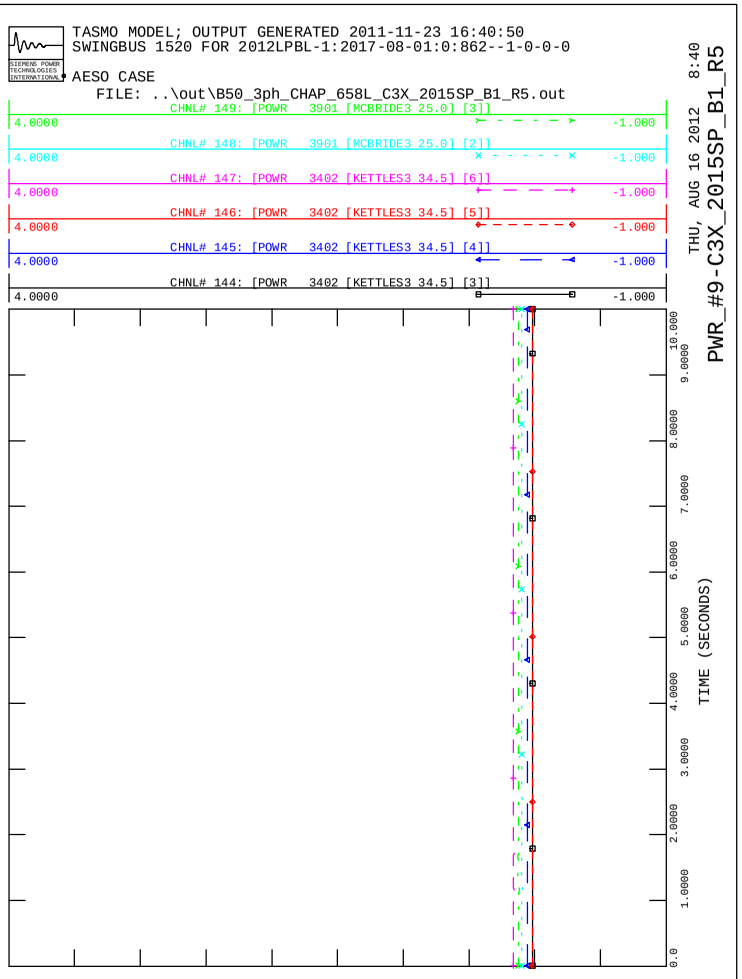

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#3-C3X_2015SP_B1_R5

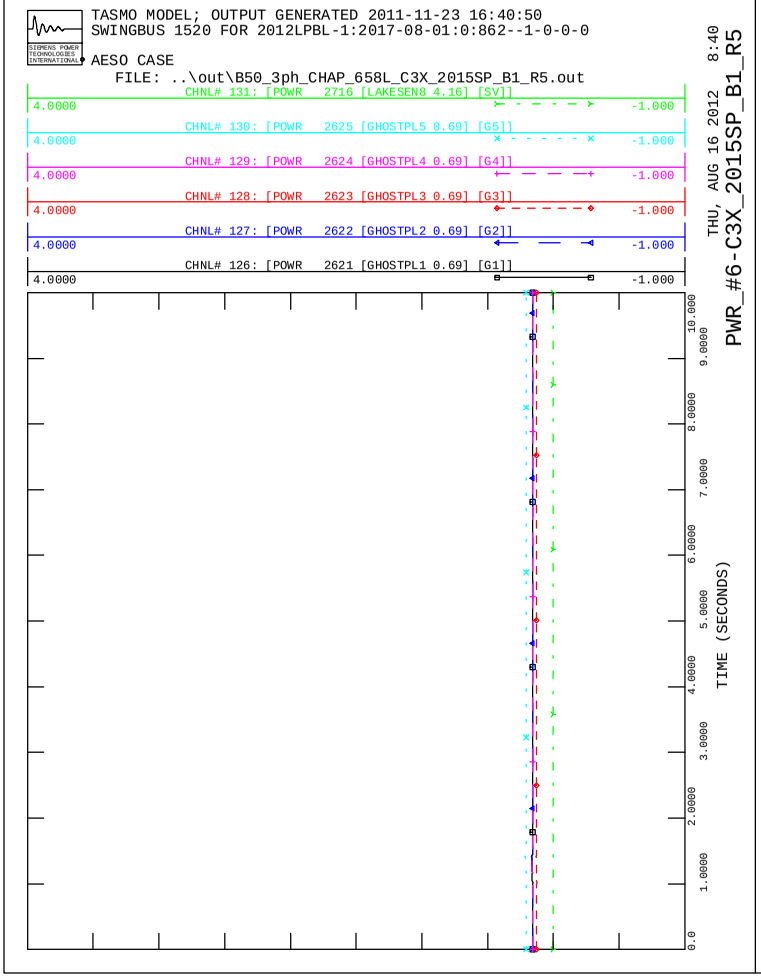

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#5-C3X_2015SP_B1_R5

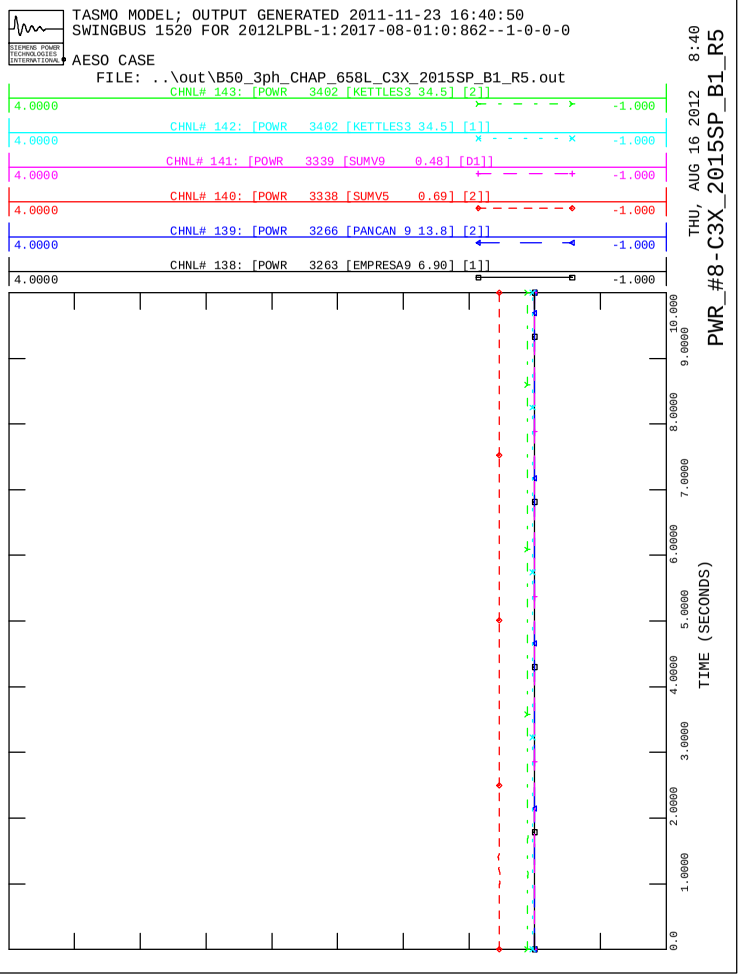

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#2-C3X_2015SP_B1_R5

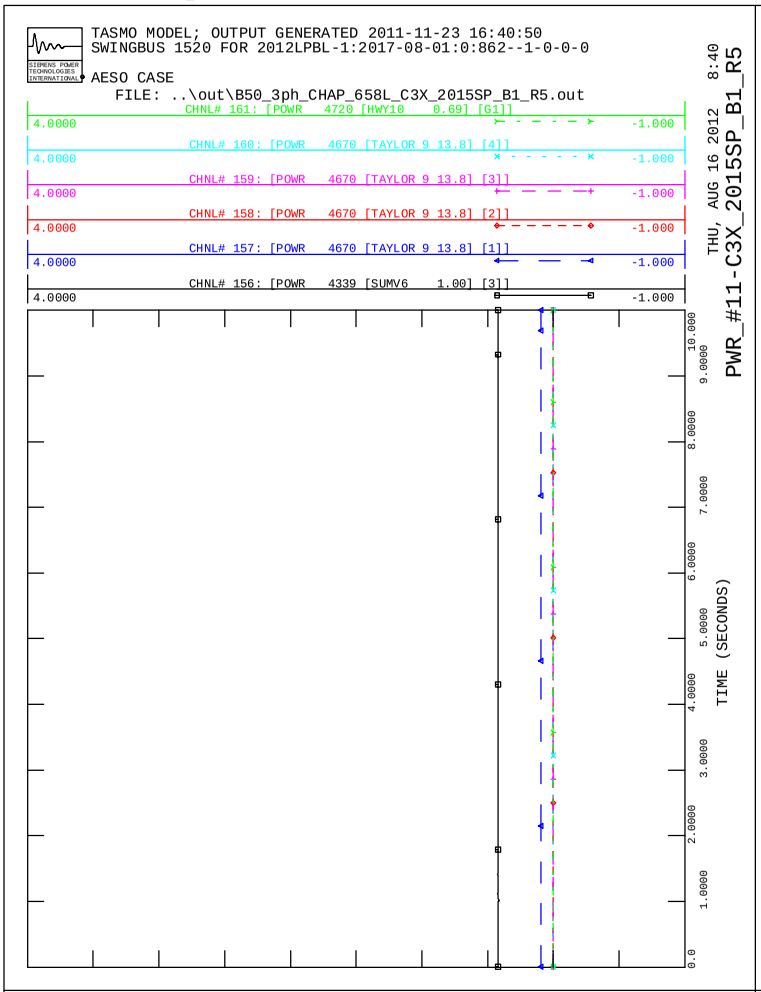

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
PWR_#4-C3X_2015SP_B1_R5

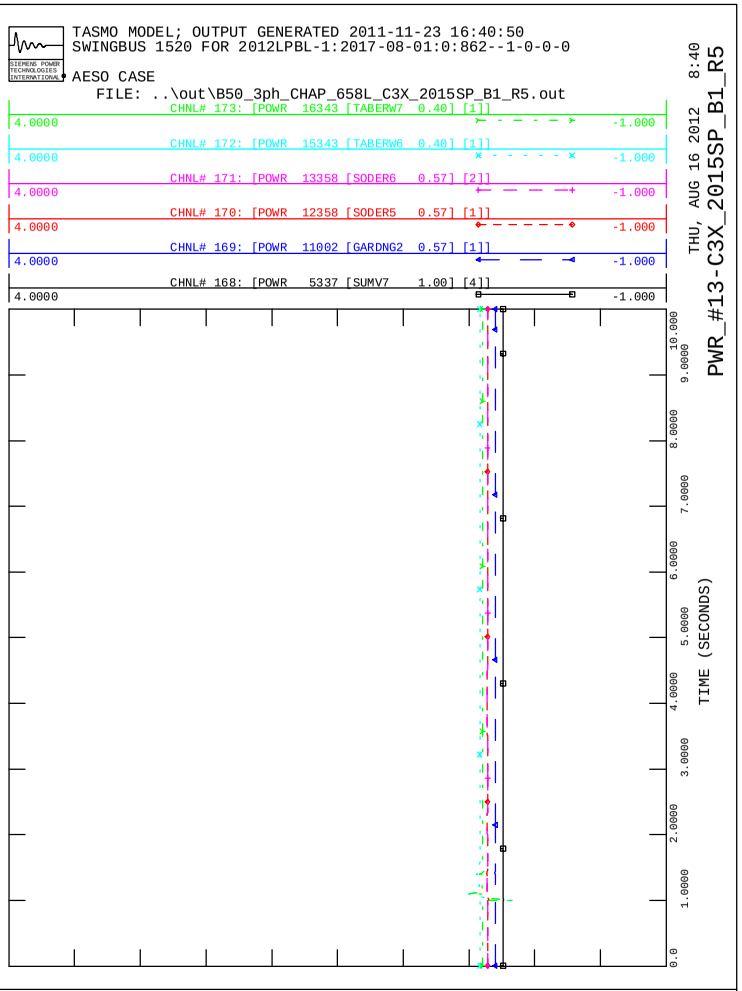

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#7-C3X_2015SP_B1_R5

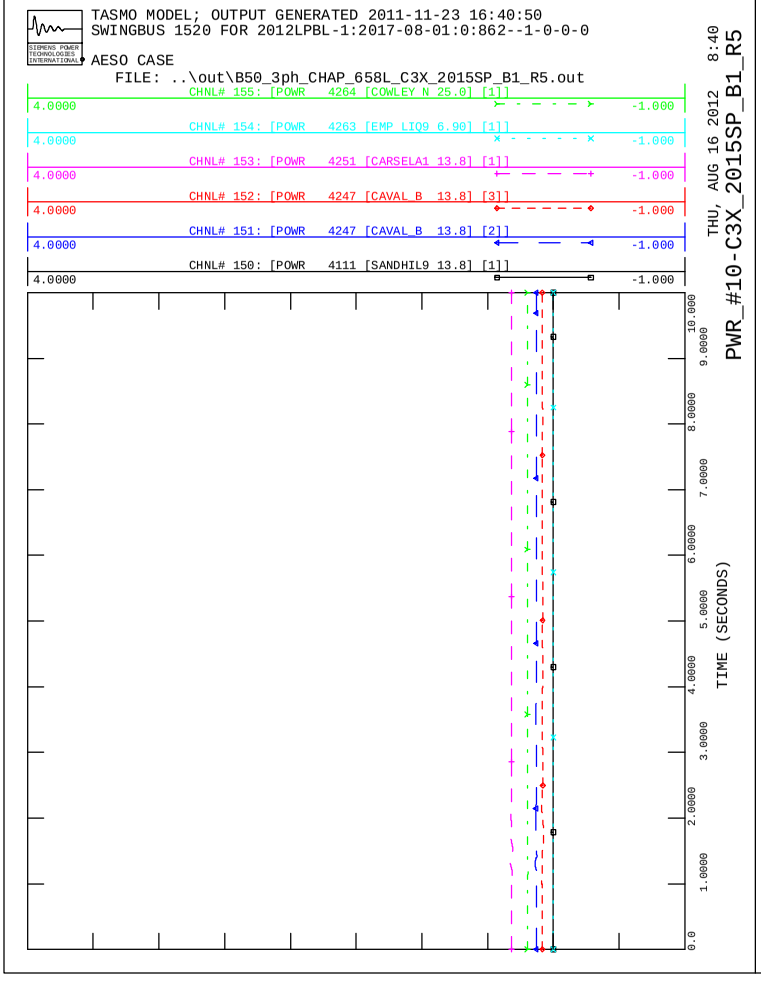

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#9-C3X_2015SP_B1_R5

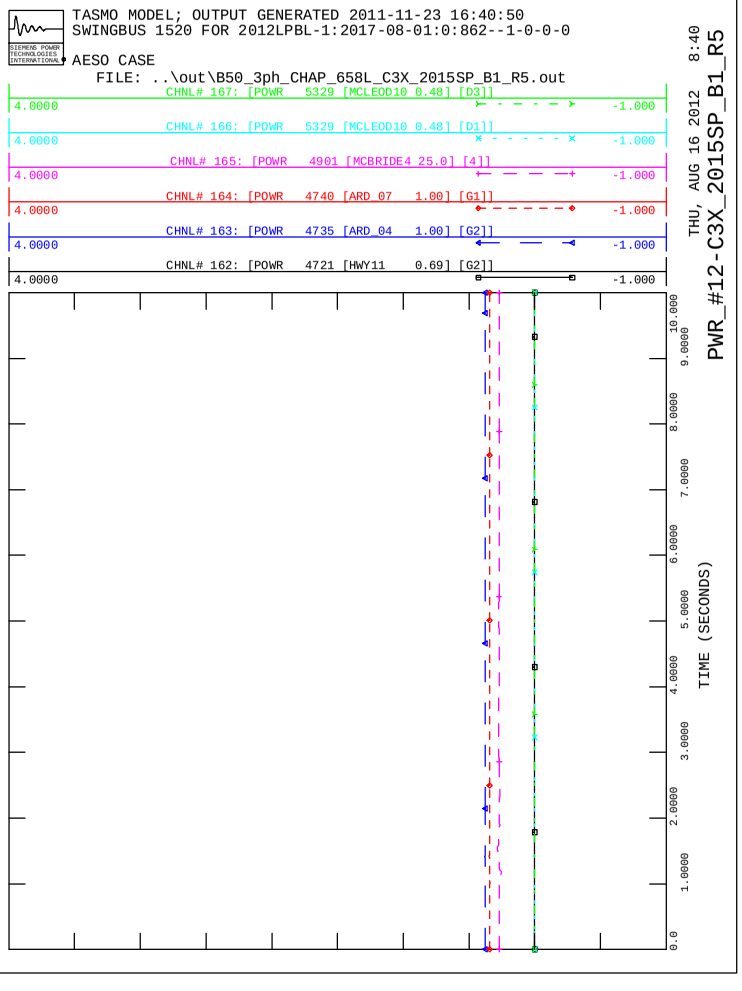

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#6-C3X_2015SP_B1_R5

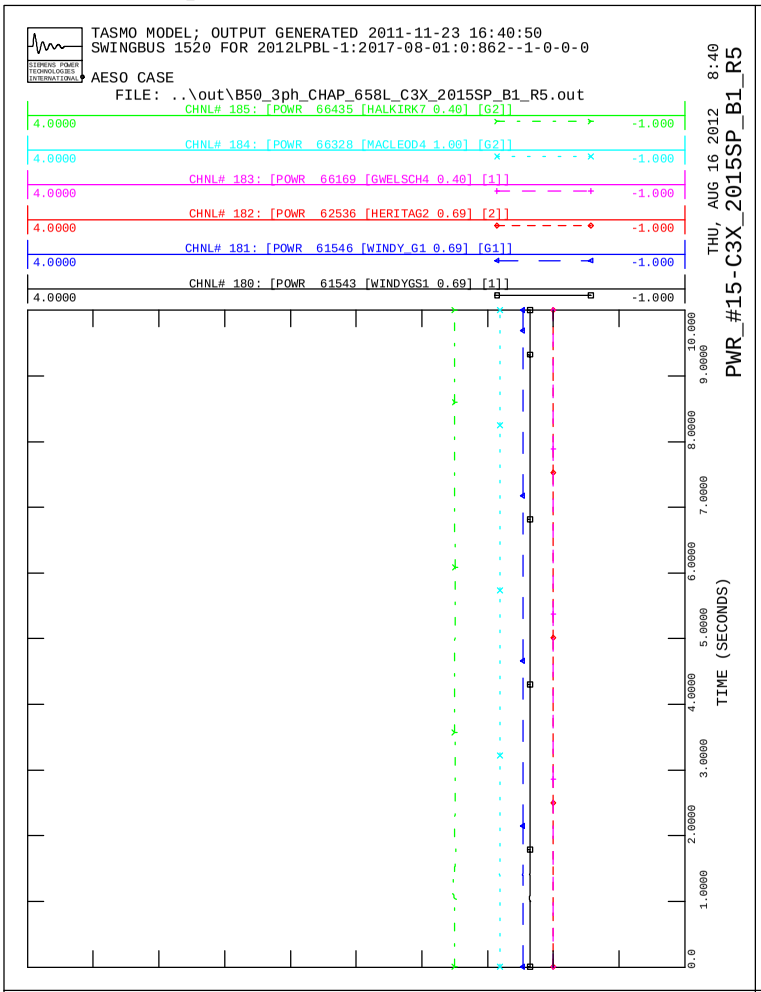

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#8-C3X_2015SP_B1_R5

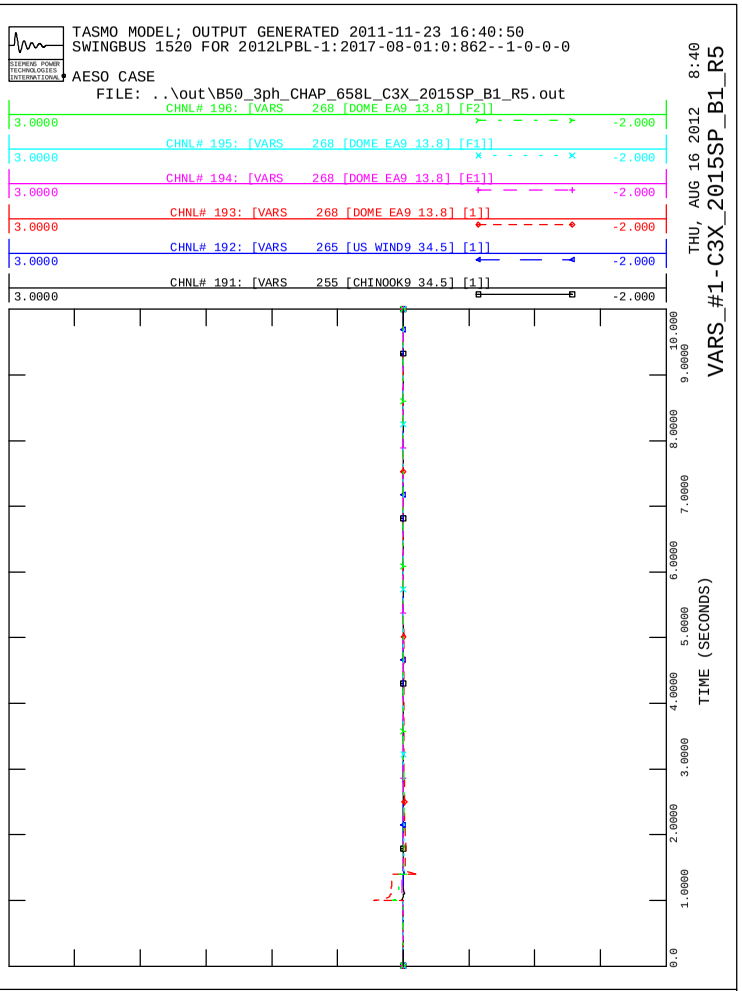

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#11-C3X_2015SP_B1_R5

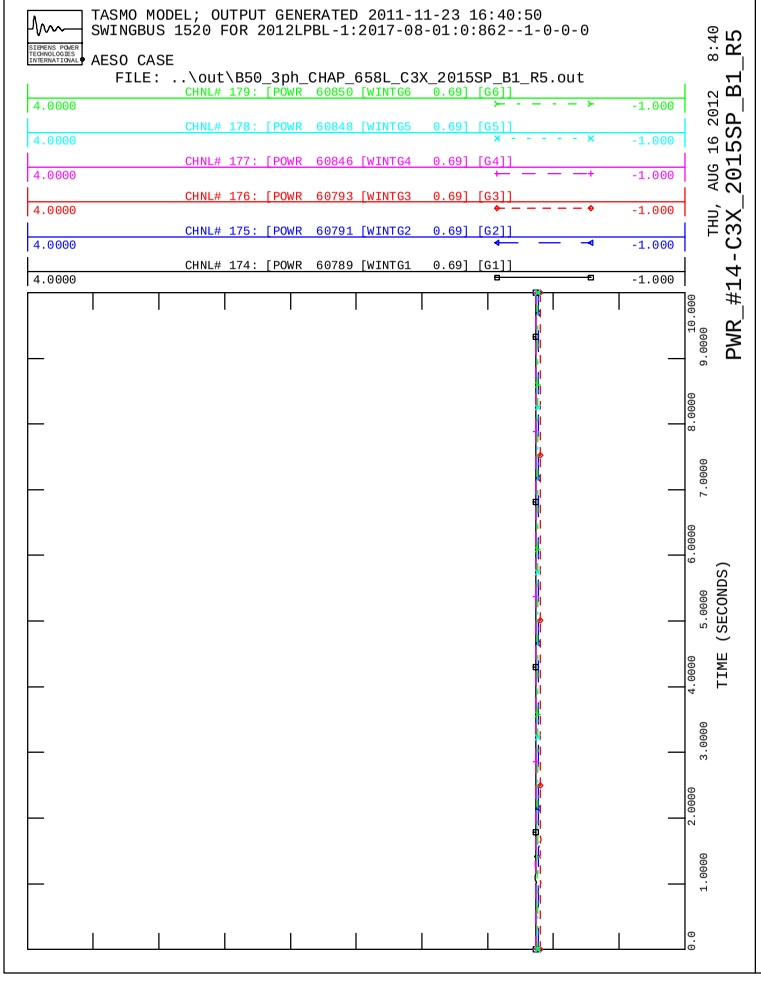

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#13-C3X_2015SP_B1_R5

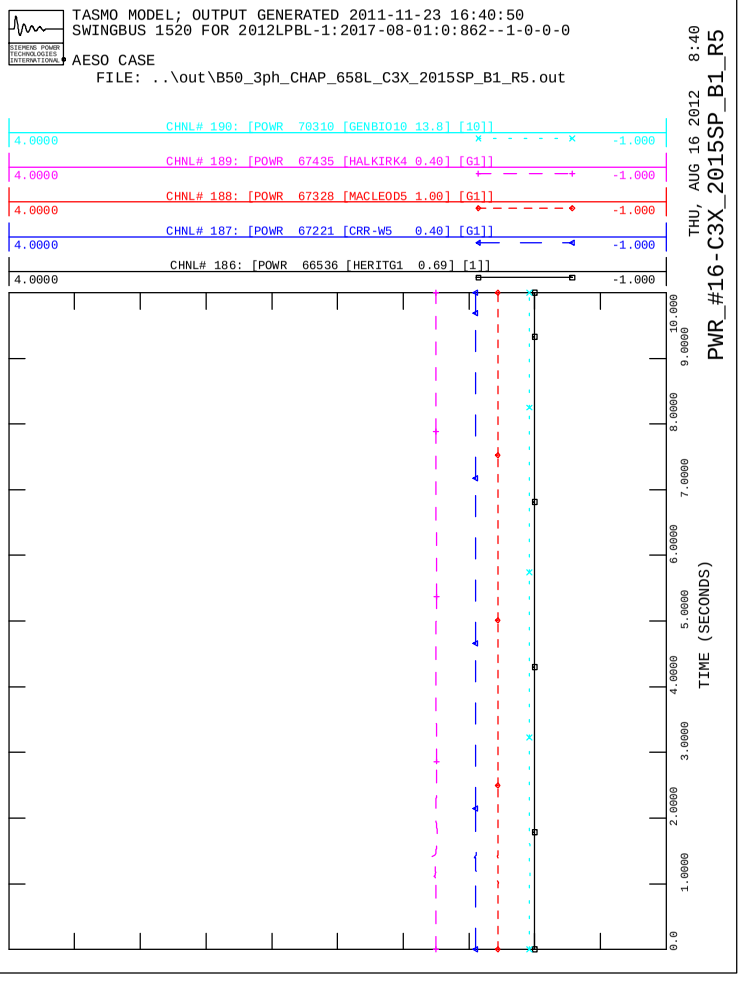

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#10-C3X_2015SP_B1_R5

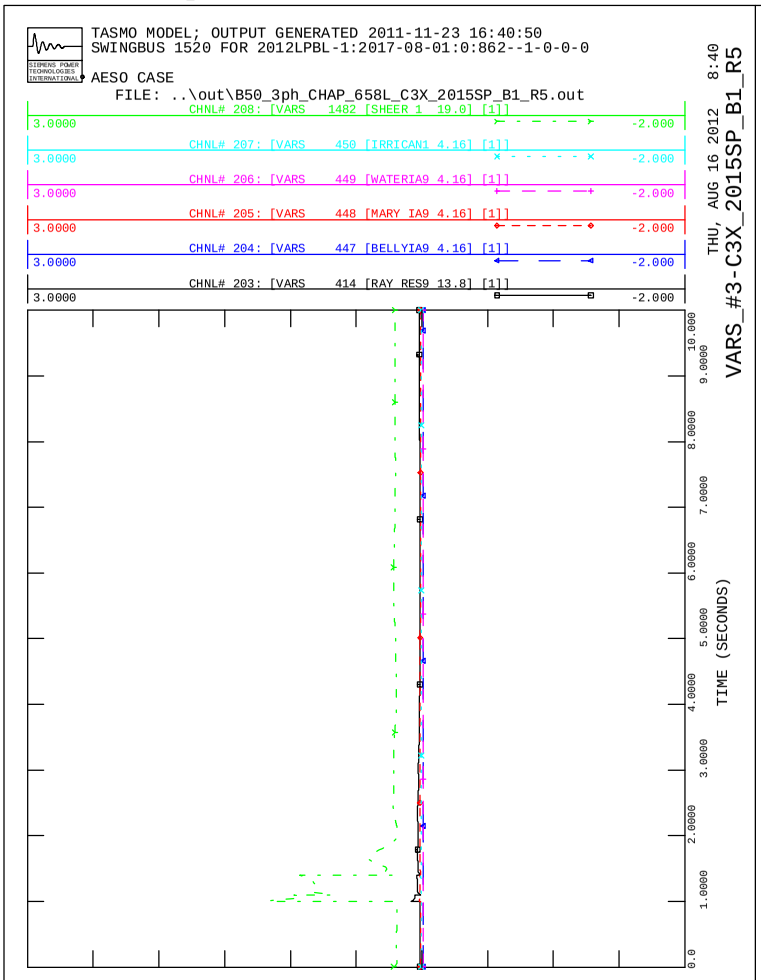

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
PWR_#12-C3X_2015SP_B1_R5

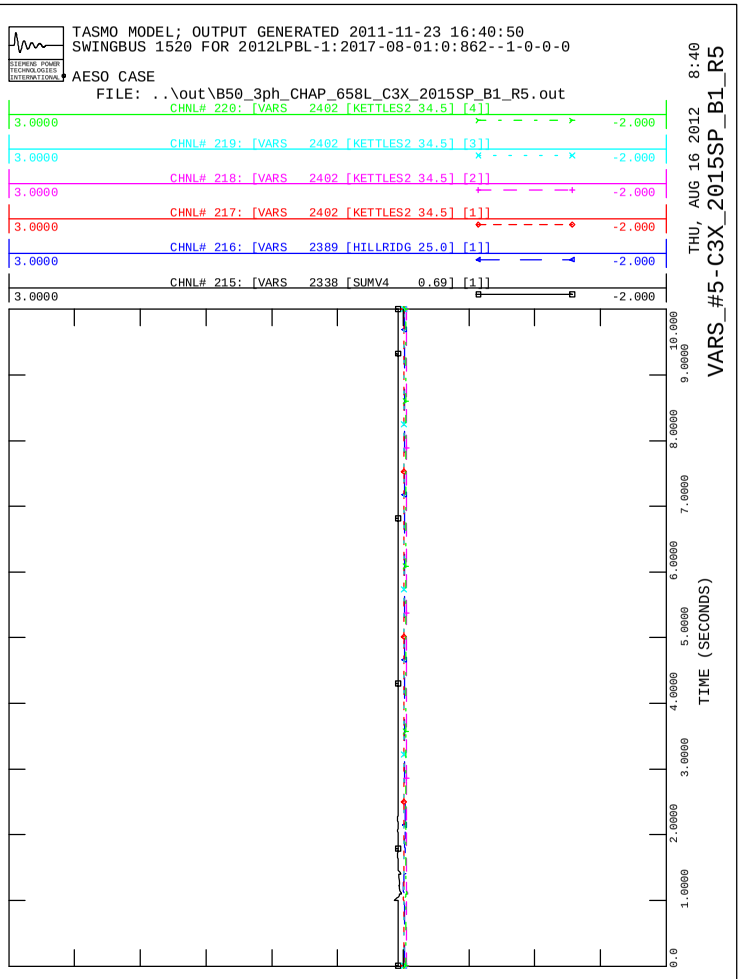

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:40
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

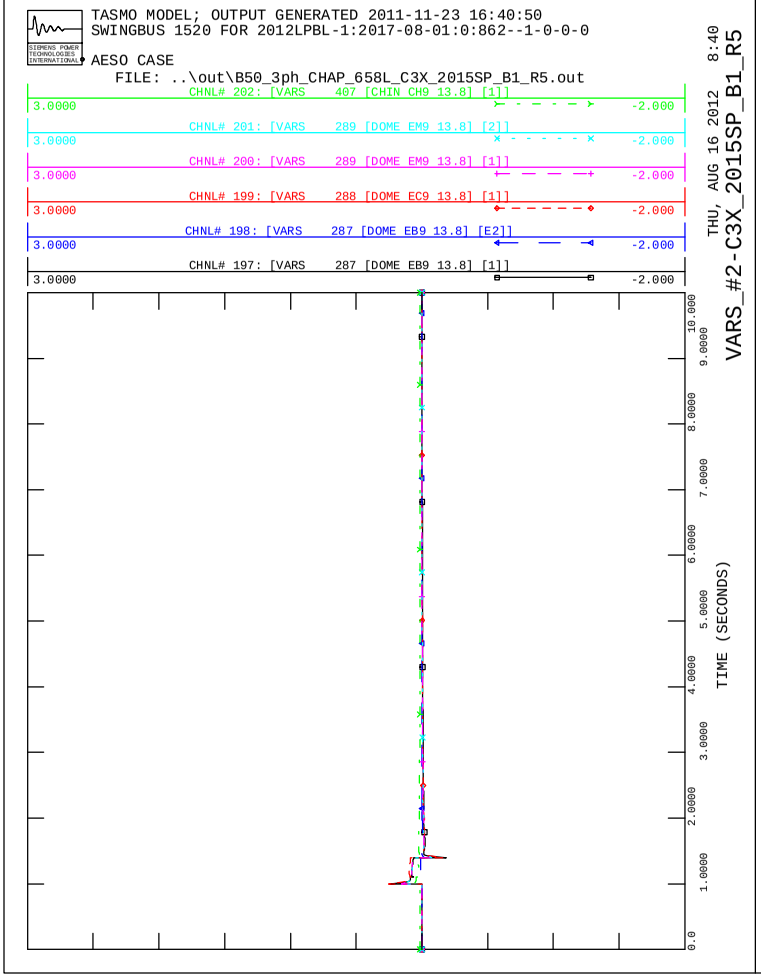

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

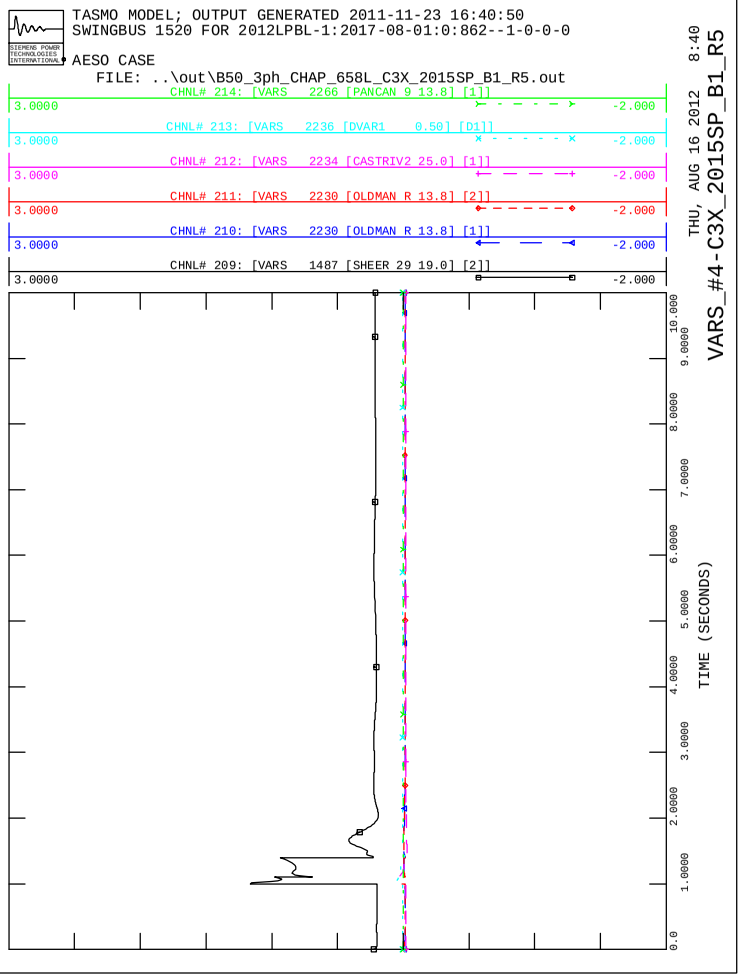

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:40
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

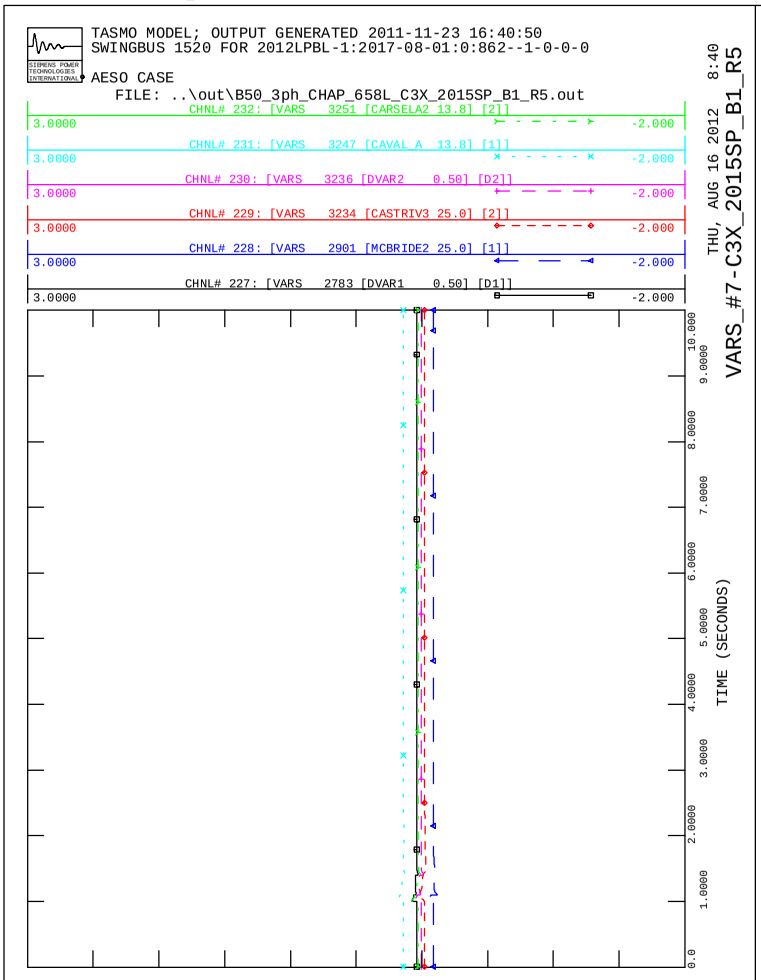

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:40
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

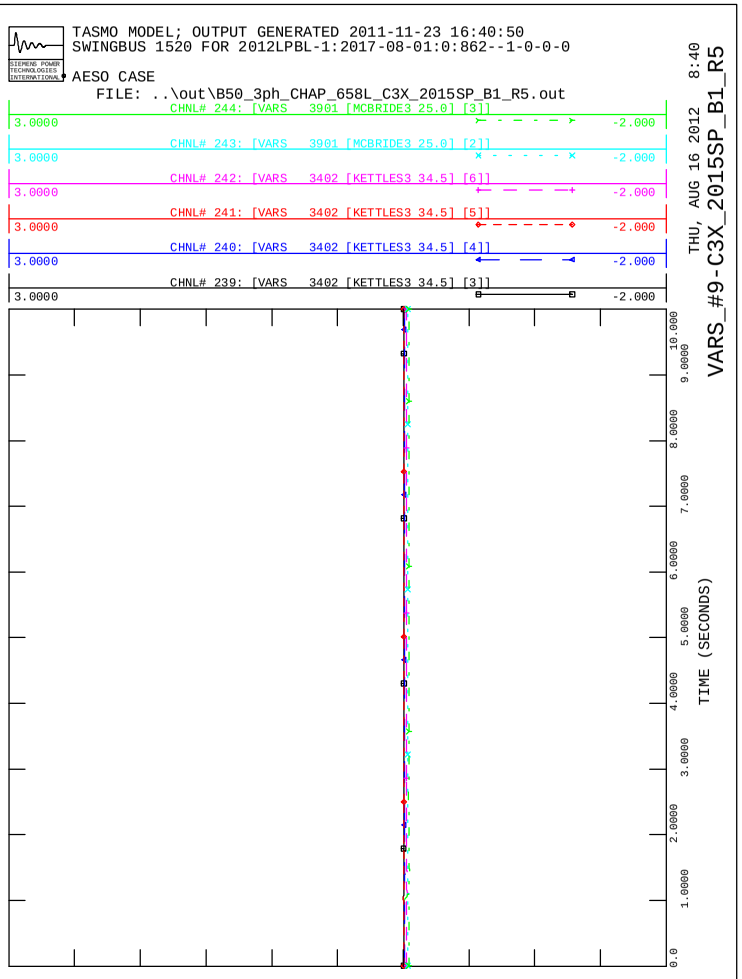

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#3-C3X_2015SP_B1_R5

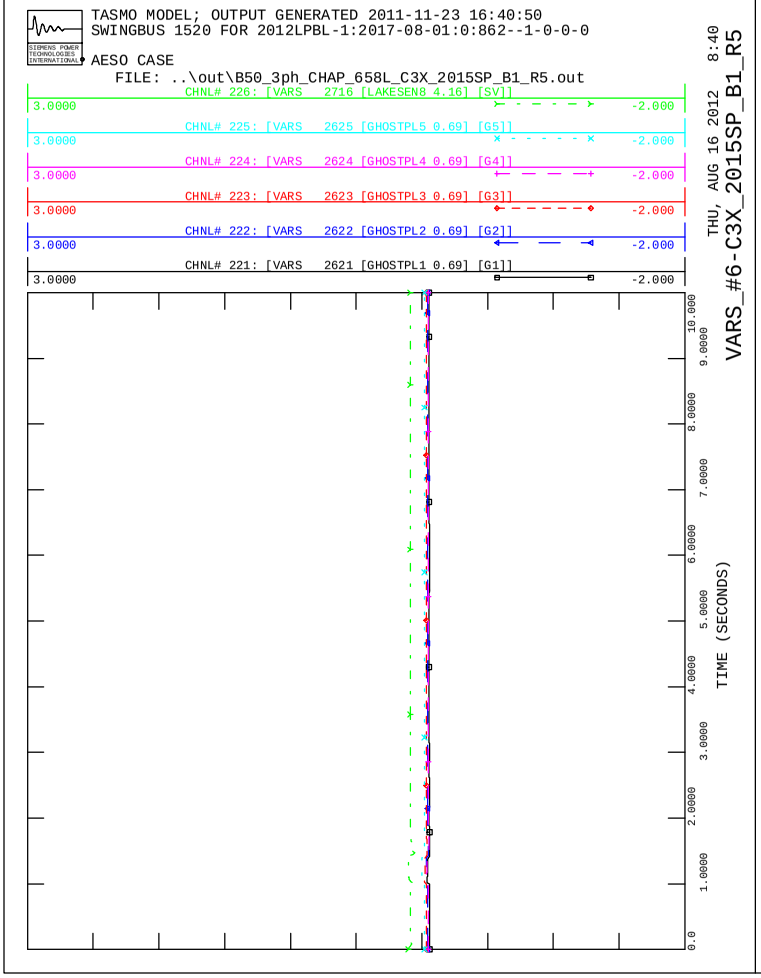

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#5-C3X_2015SP_B1_R5

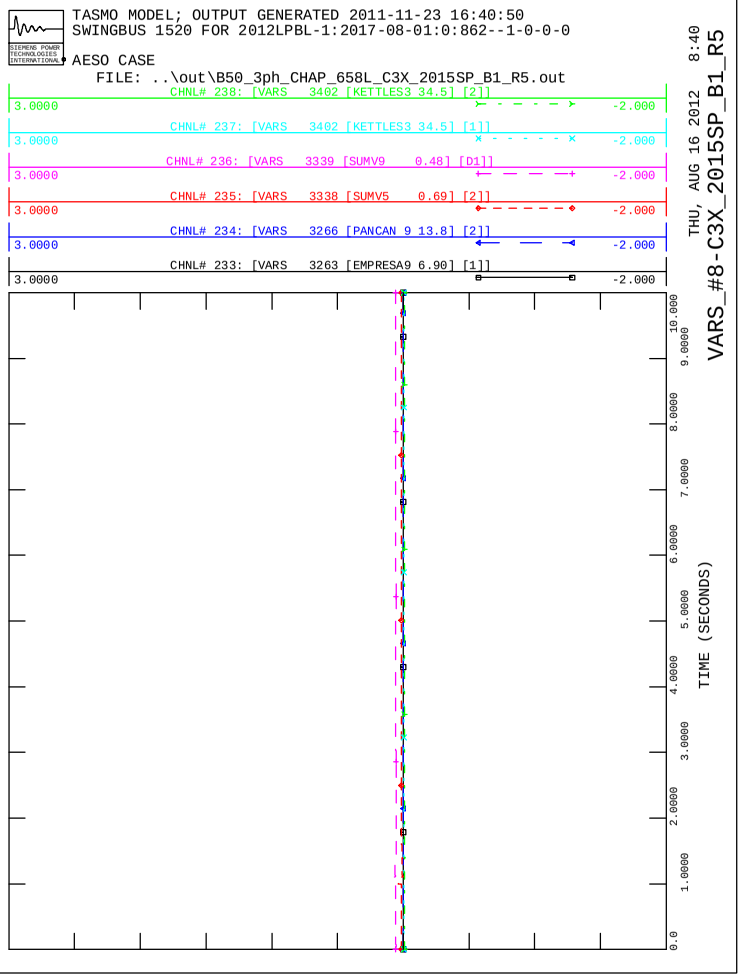

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#2-C3X_2015SP_B1_R5

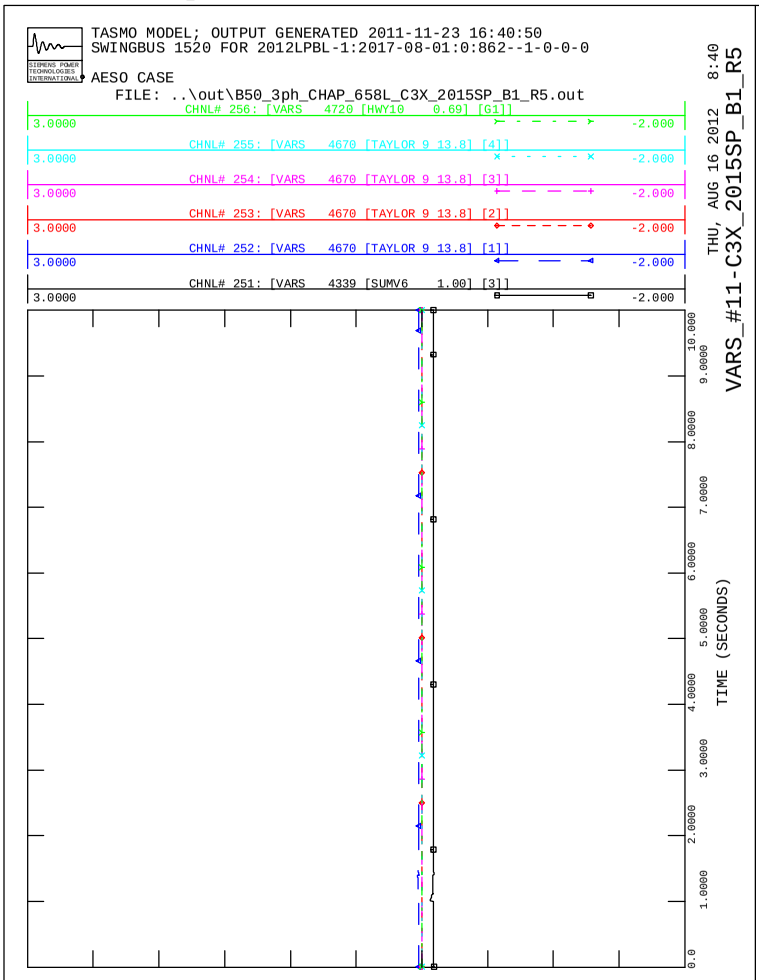

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#4-C3X_2015SP_B1_R5

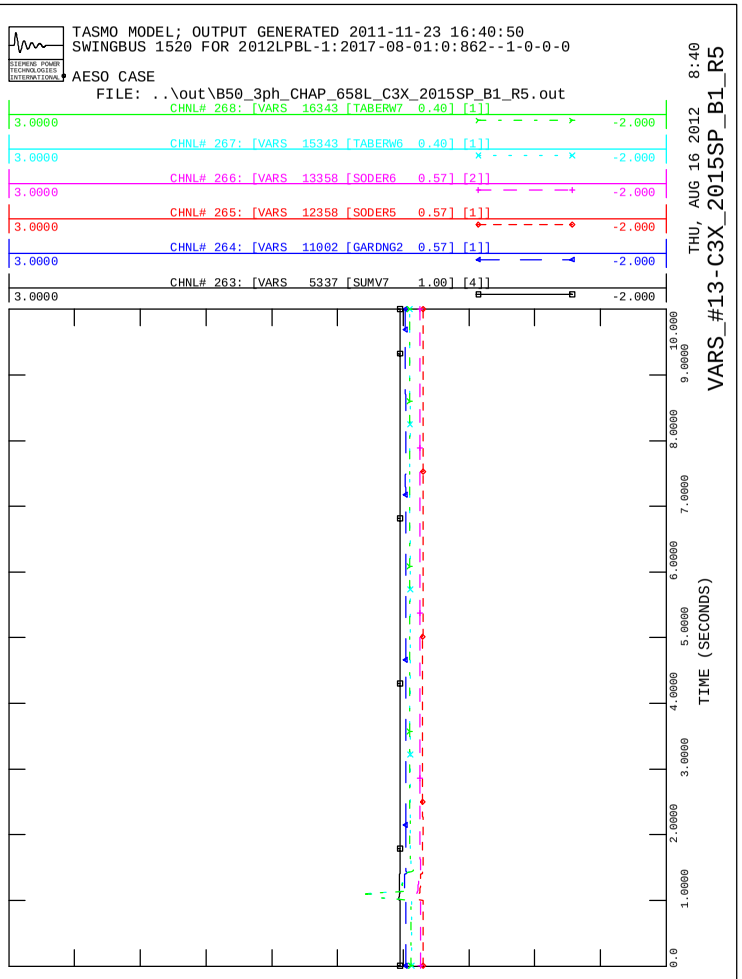

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

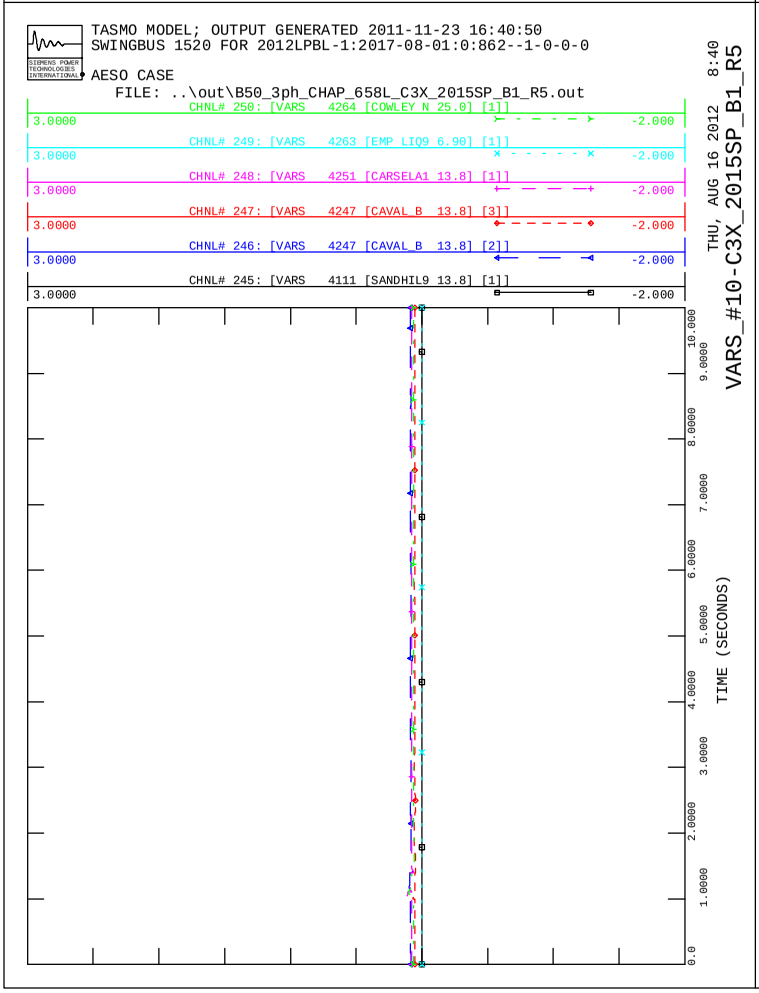

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

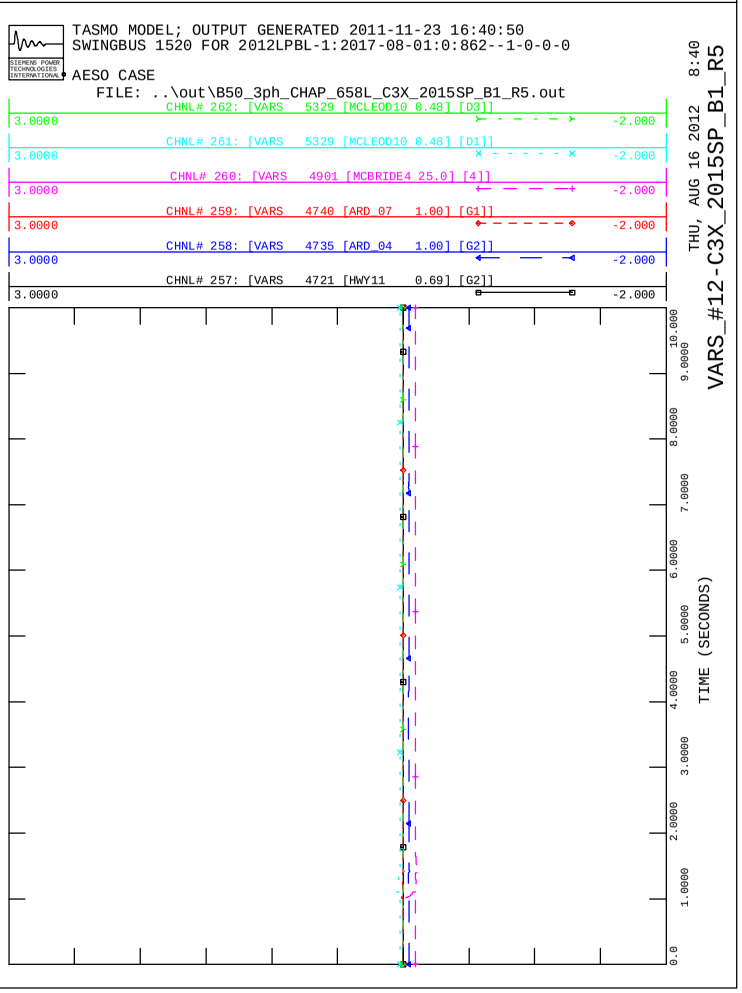

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

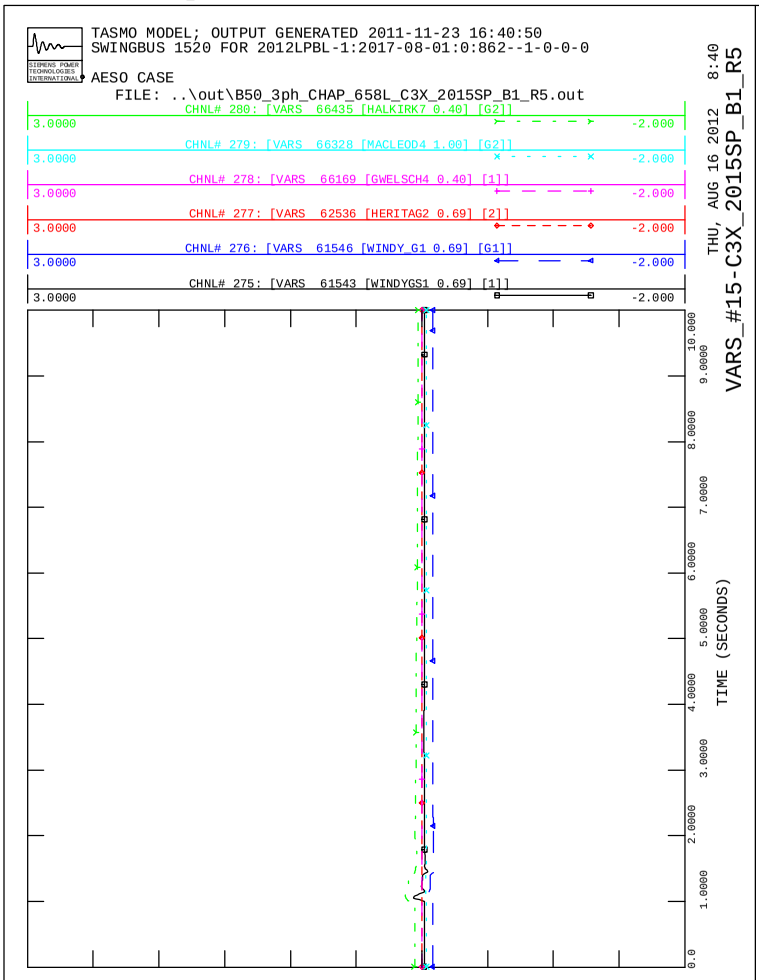

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

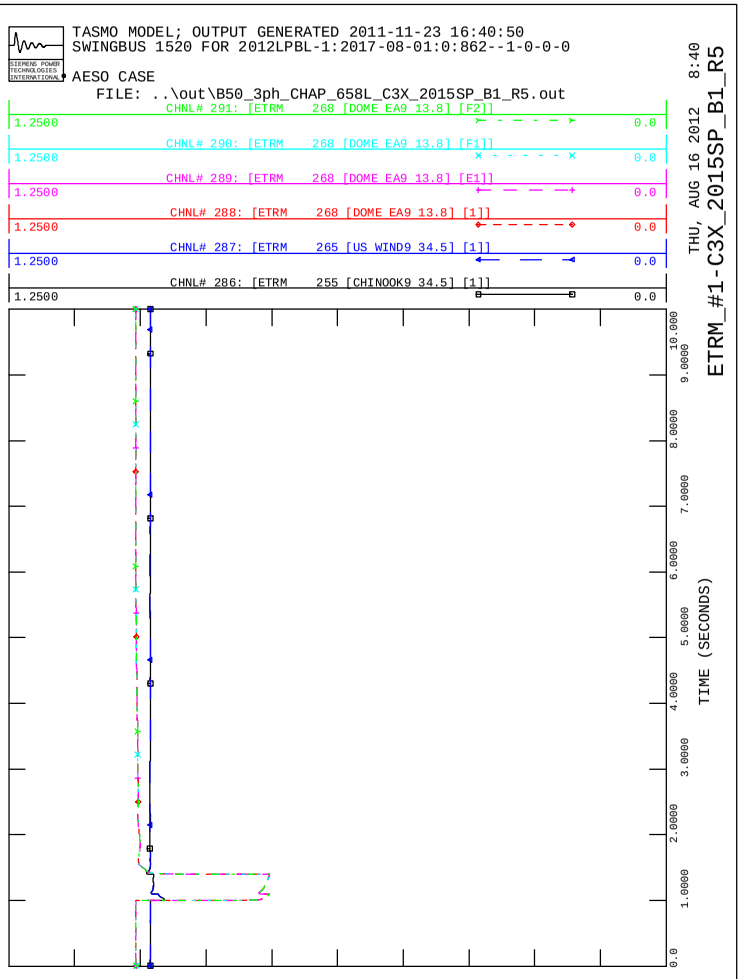

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

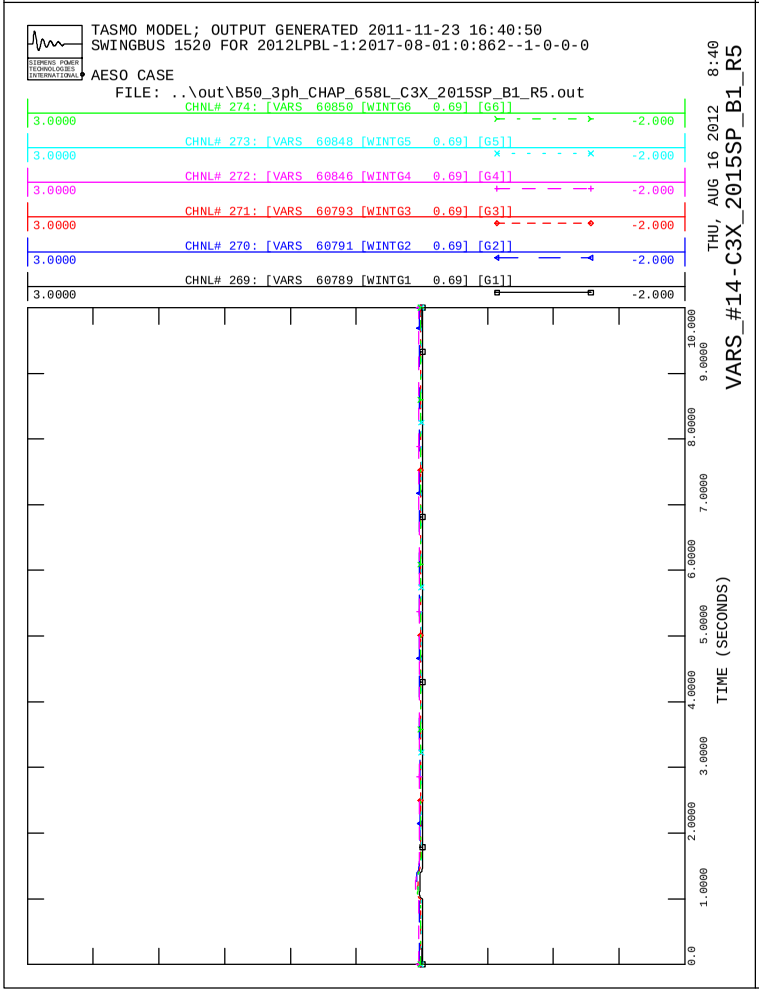

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

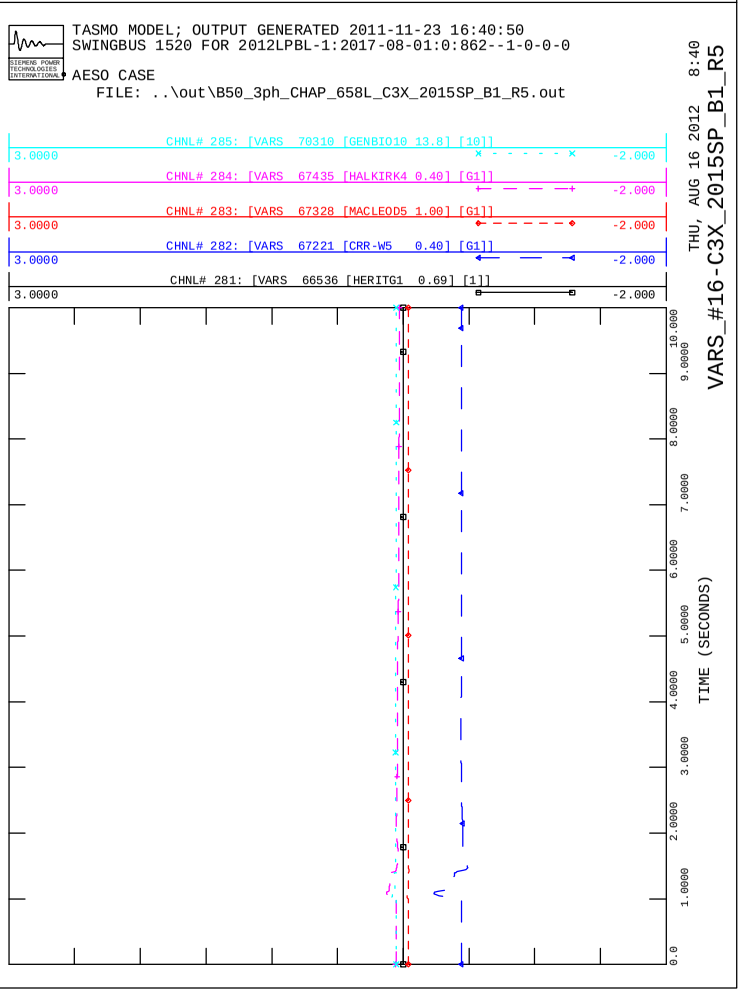

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

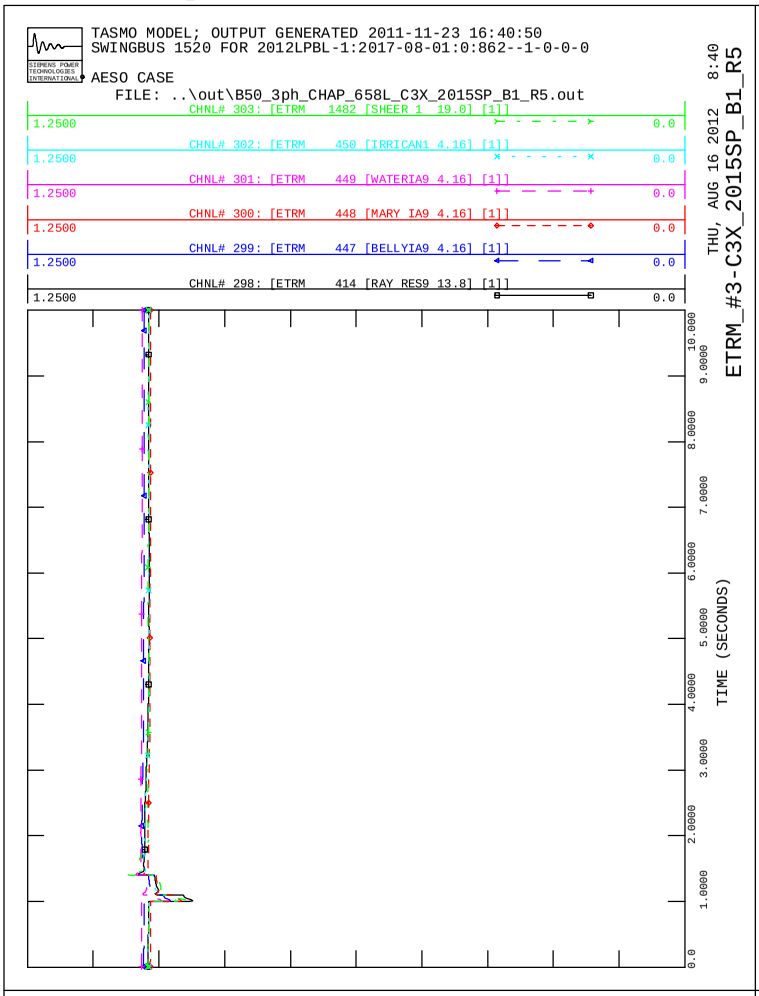

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:40
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

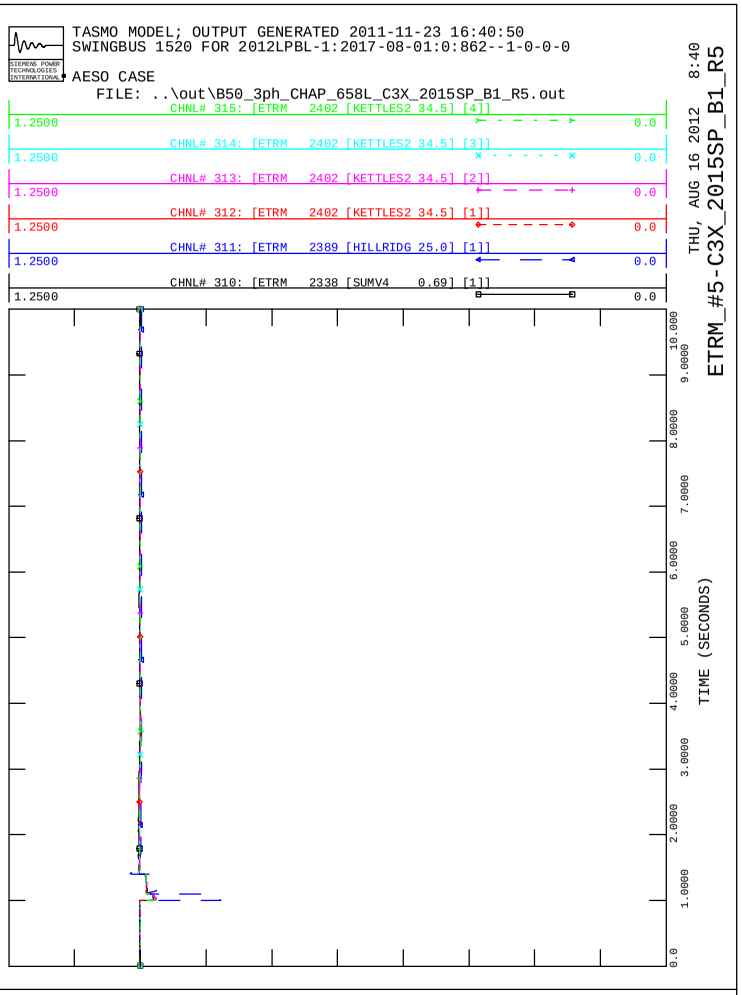

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#15-C3X_2015SP_B1_R5

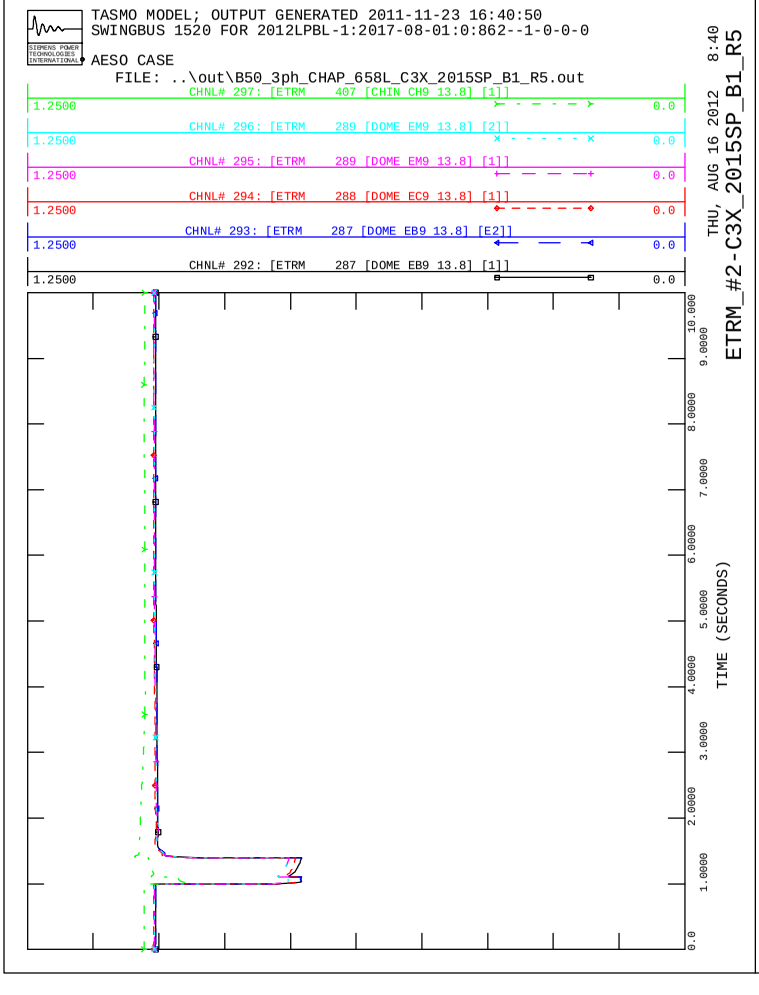

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
ETRM_#1-C3X_2015SP_B1_R5

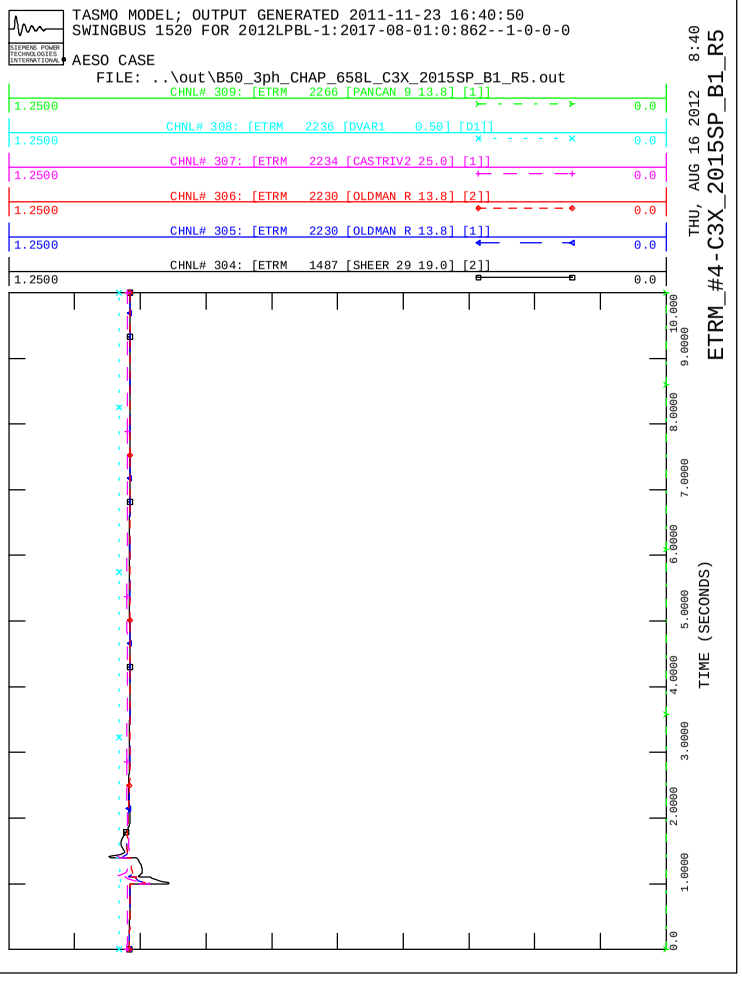

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#14-C3X_2015SP_B1_R5

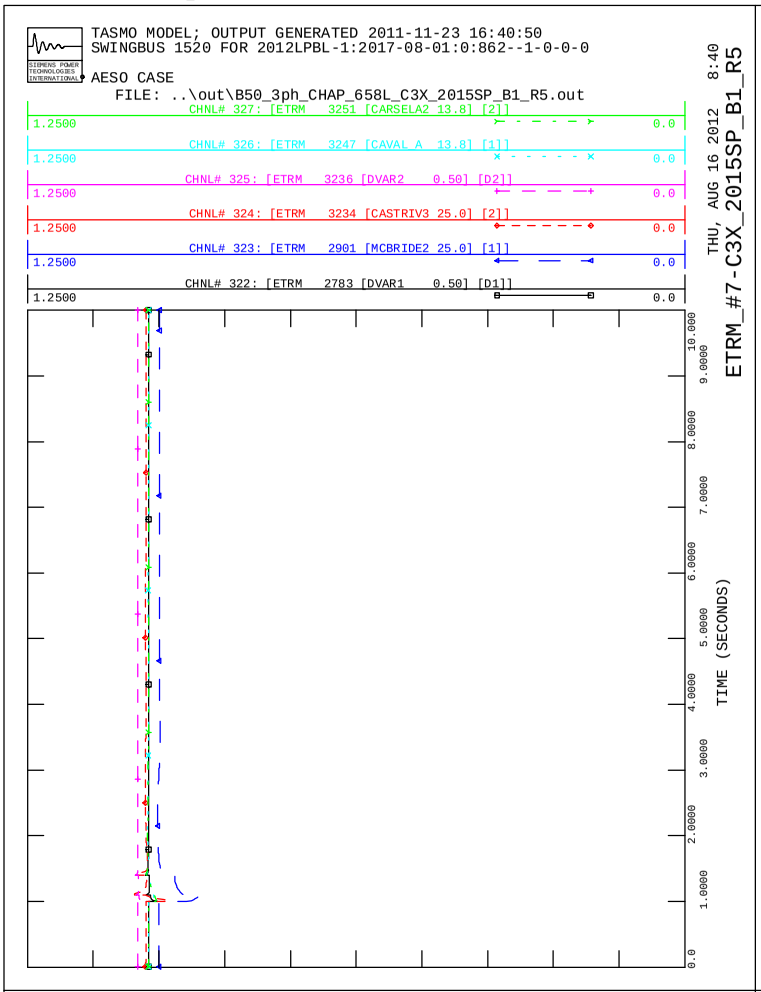

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:40
VARS_#16-C3X_2015SP_B1_R5

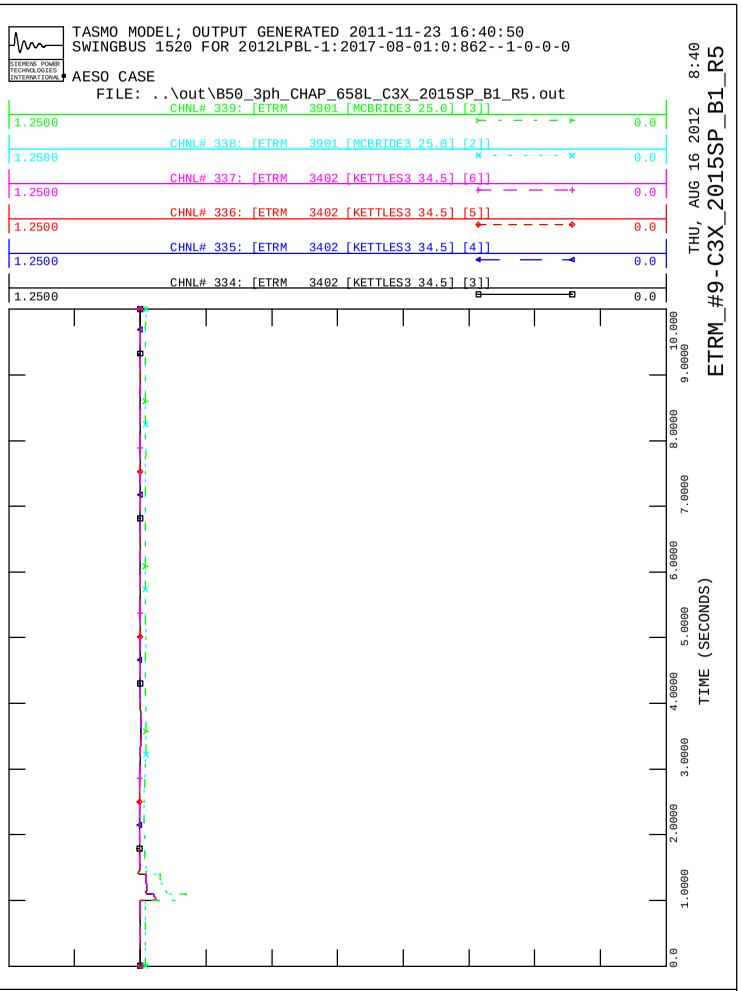

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

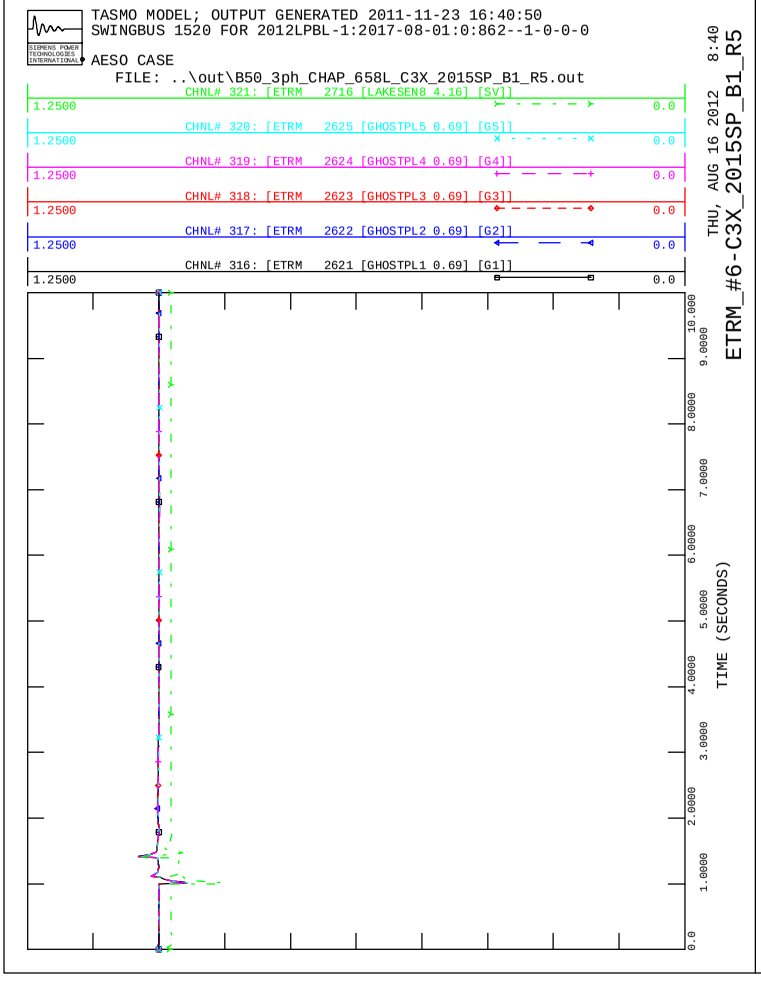

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

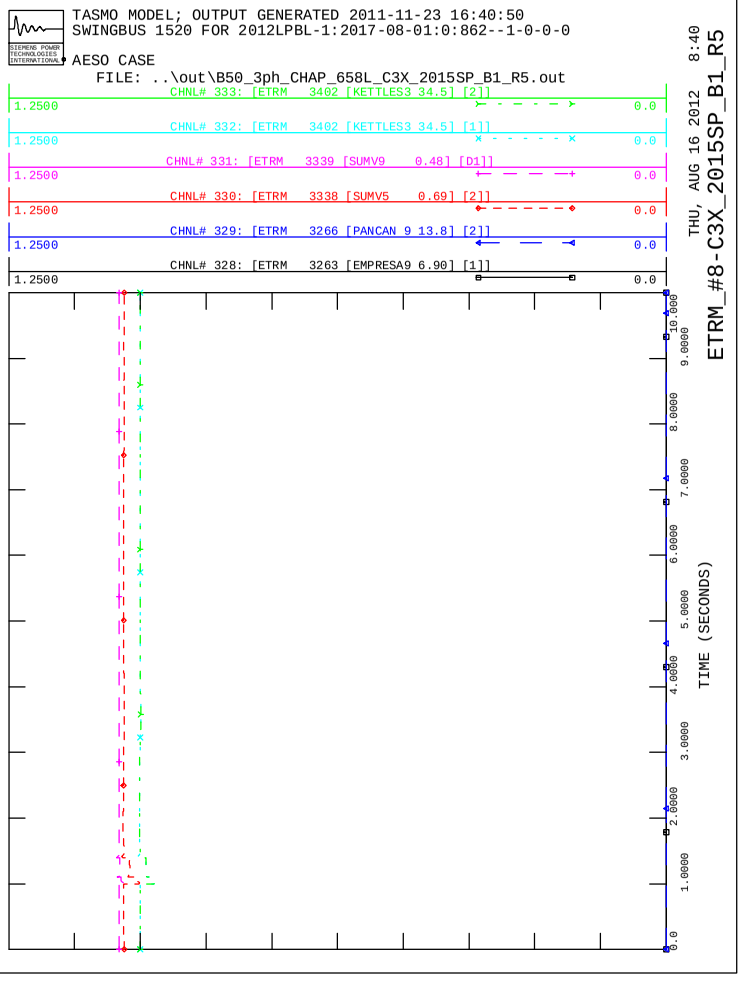

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

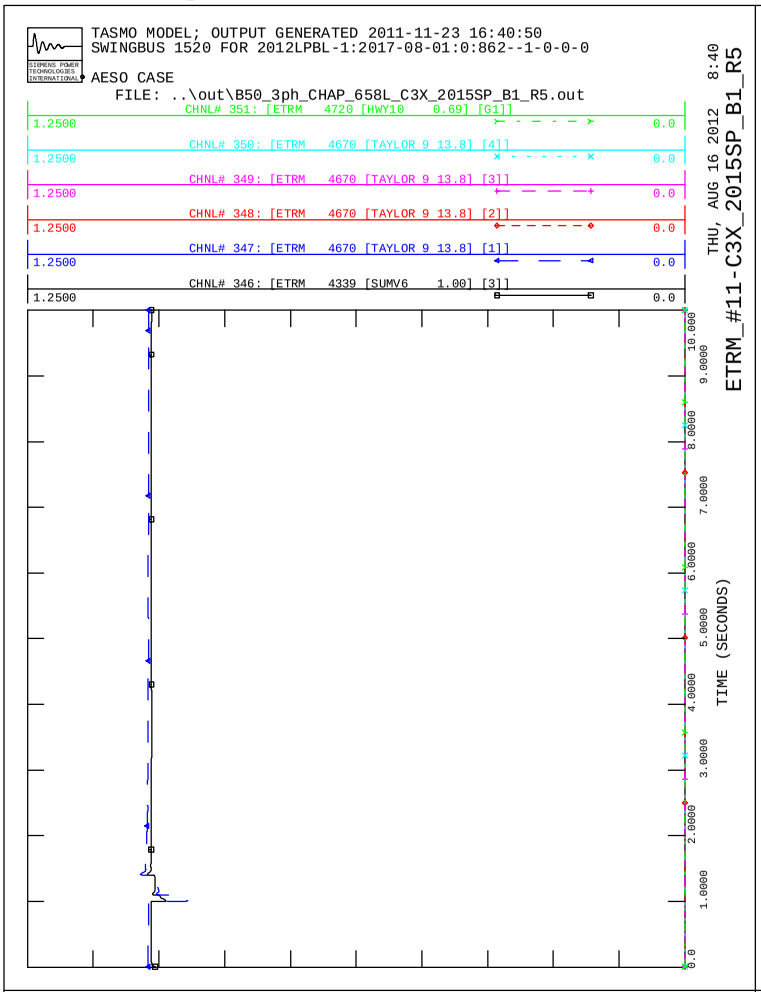

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:40

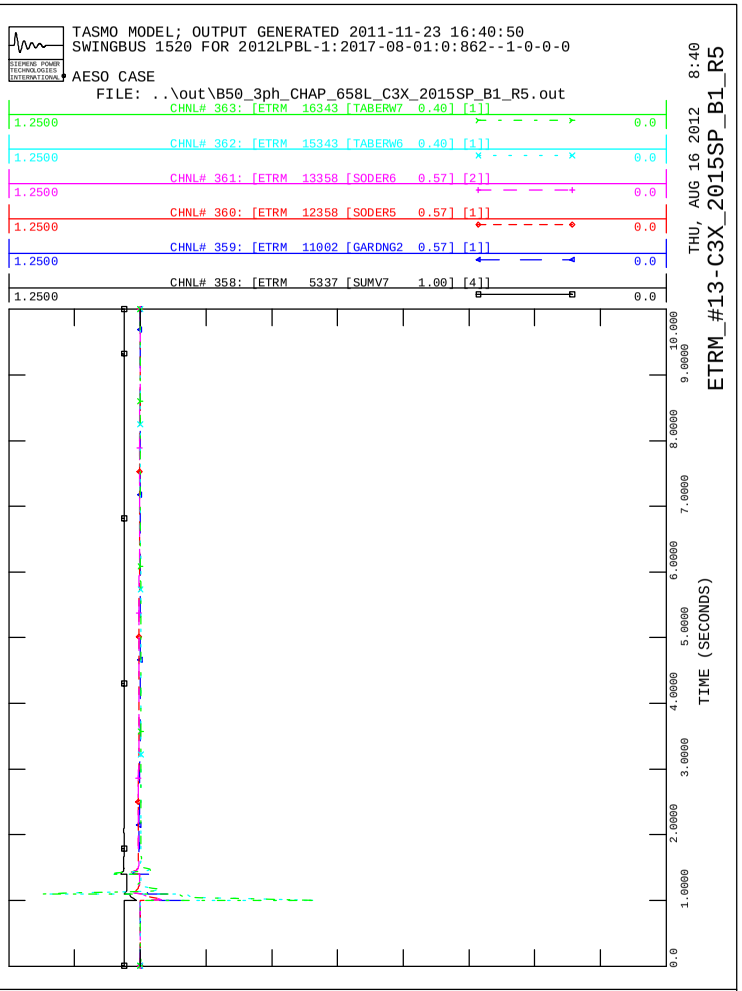

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#7-C3X_2015SP_B1_R5

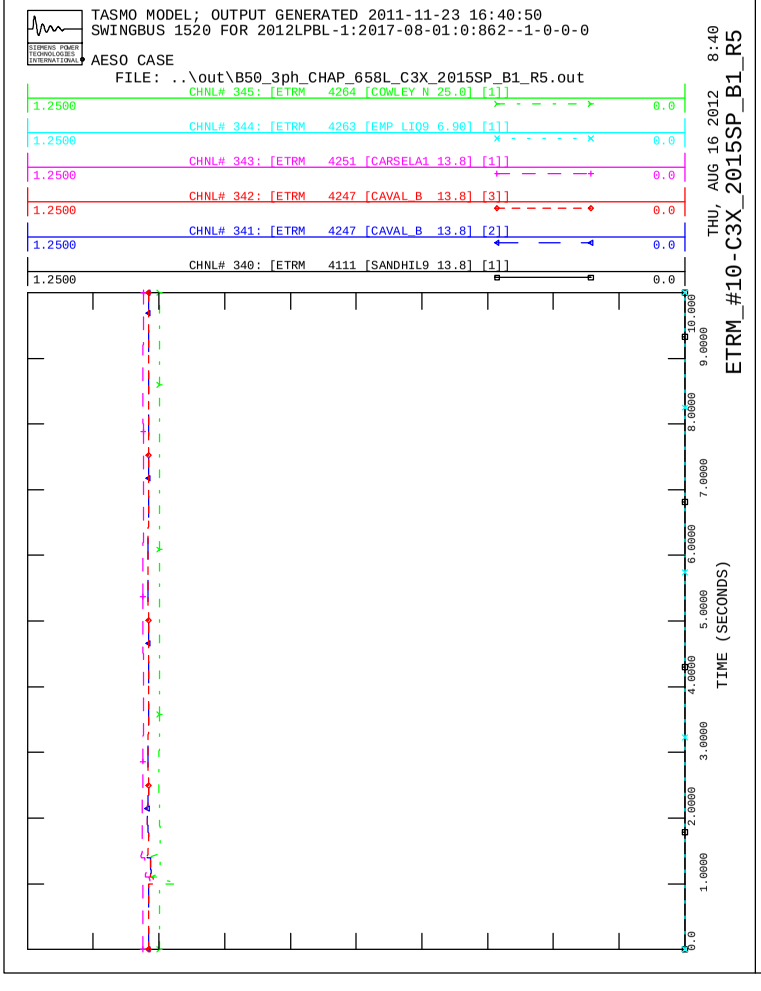

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#9-C3X_2015SP_B1_R5

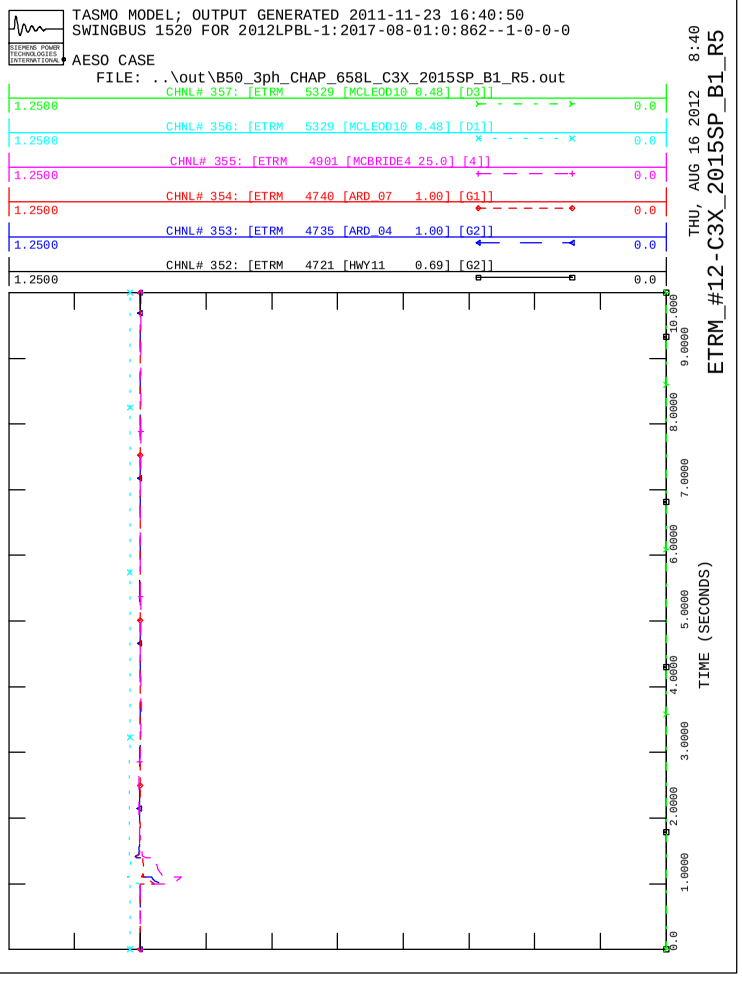

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#6-C3X_2015SP_B1_R5

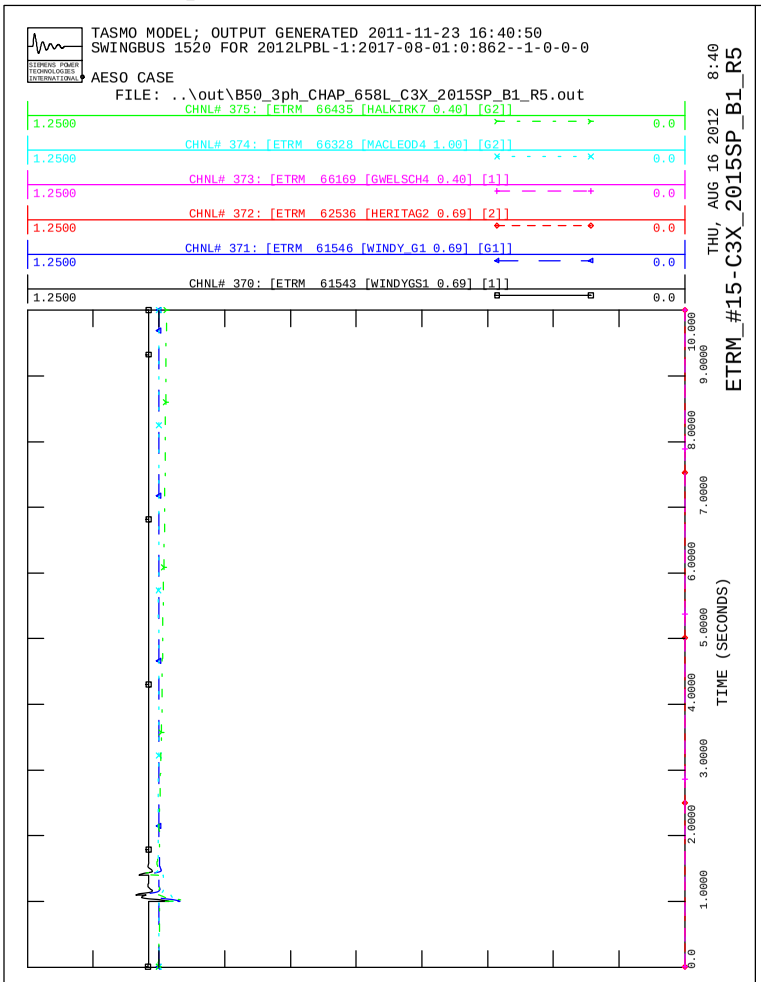

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#8-C3X_2015SP_B1_R5

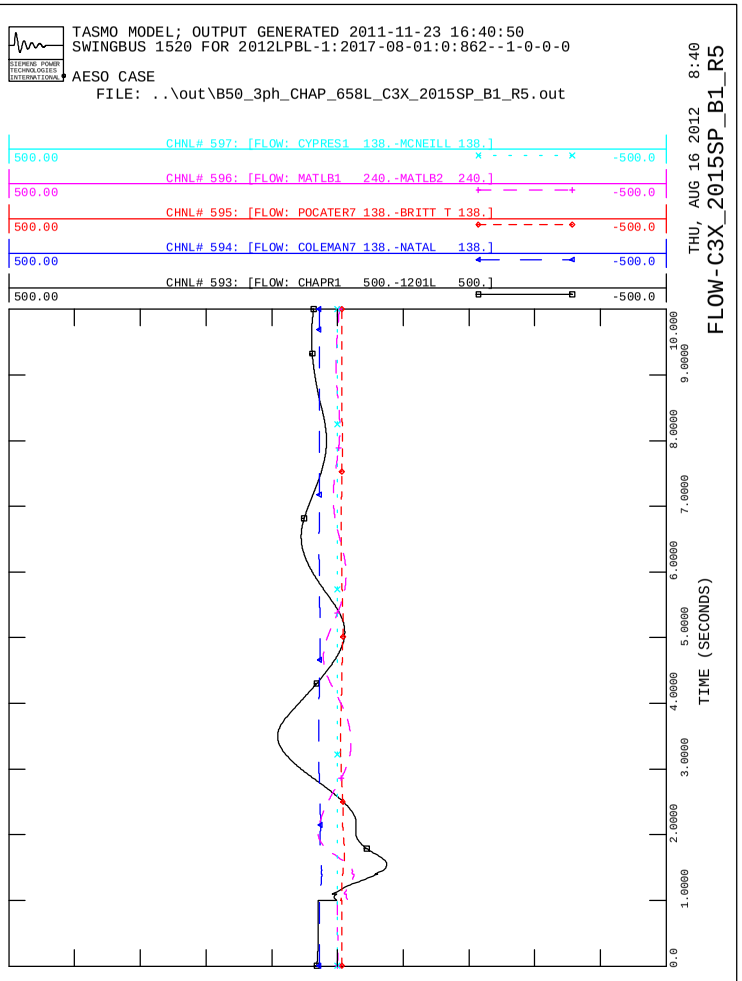

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#11-C3X_2015SP_B1_R5

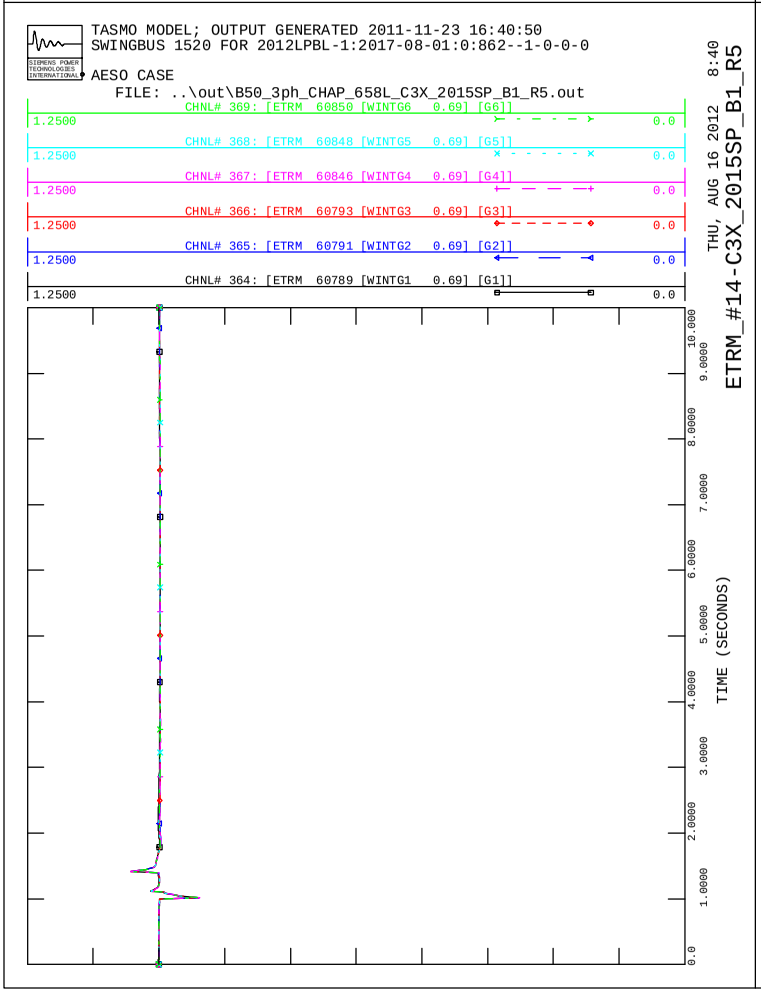

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#13-C3X_2015SP_B1_R5

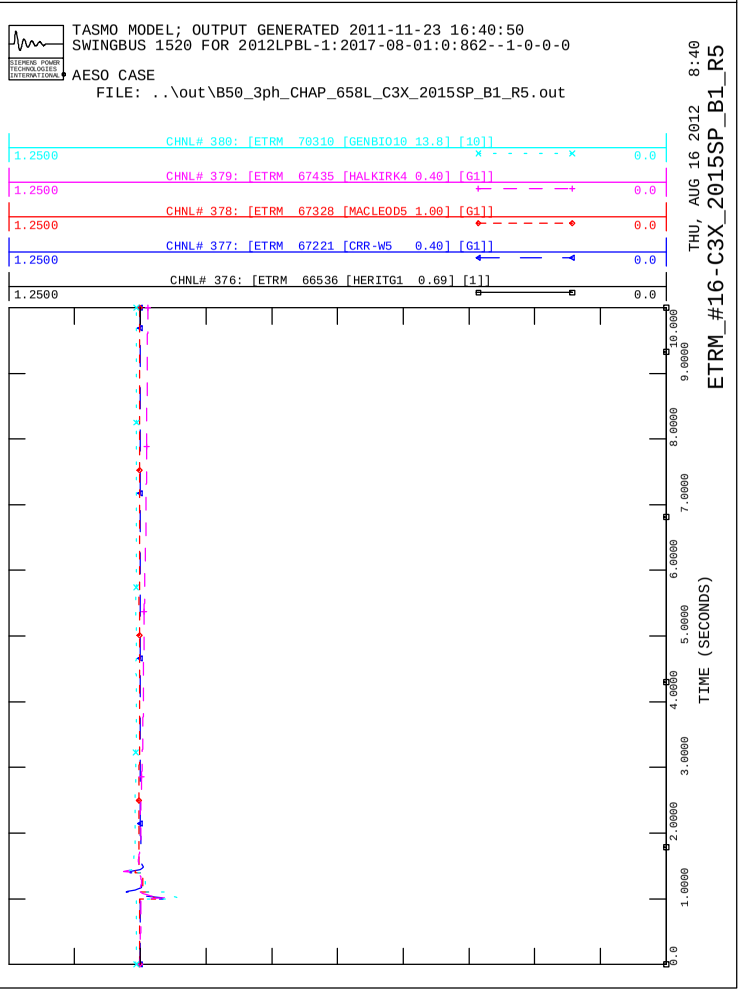

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#10-C3X_2015SP_B1_R5

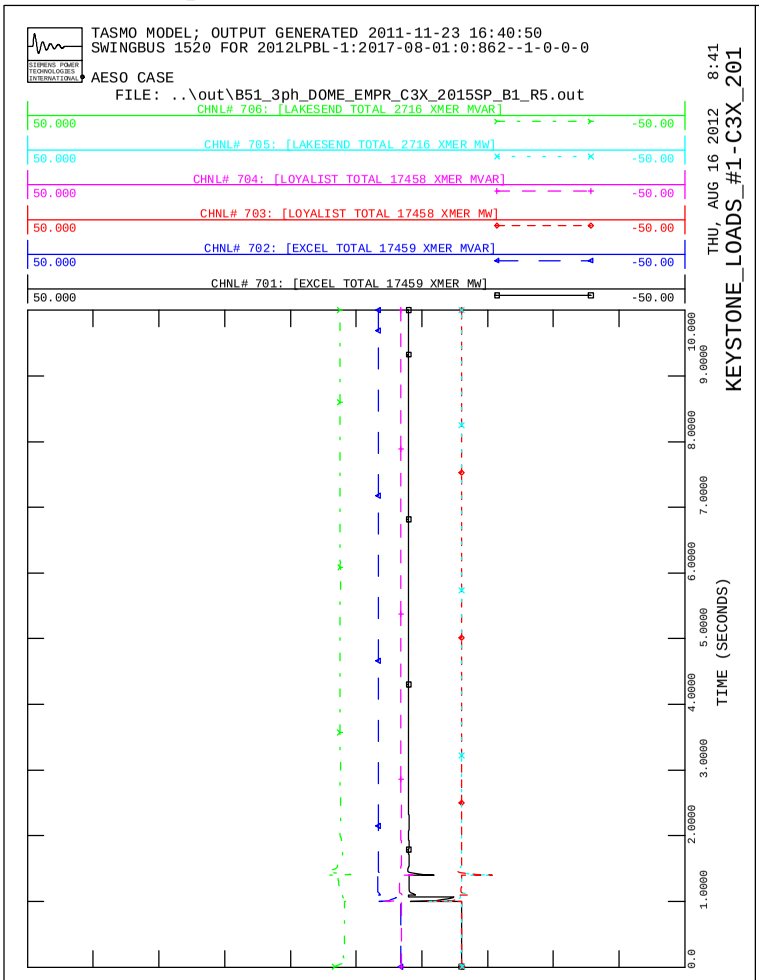

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#12-C3X_2015SP_B1_R5

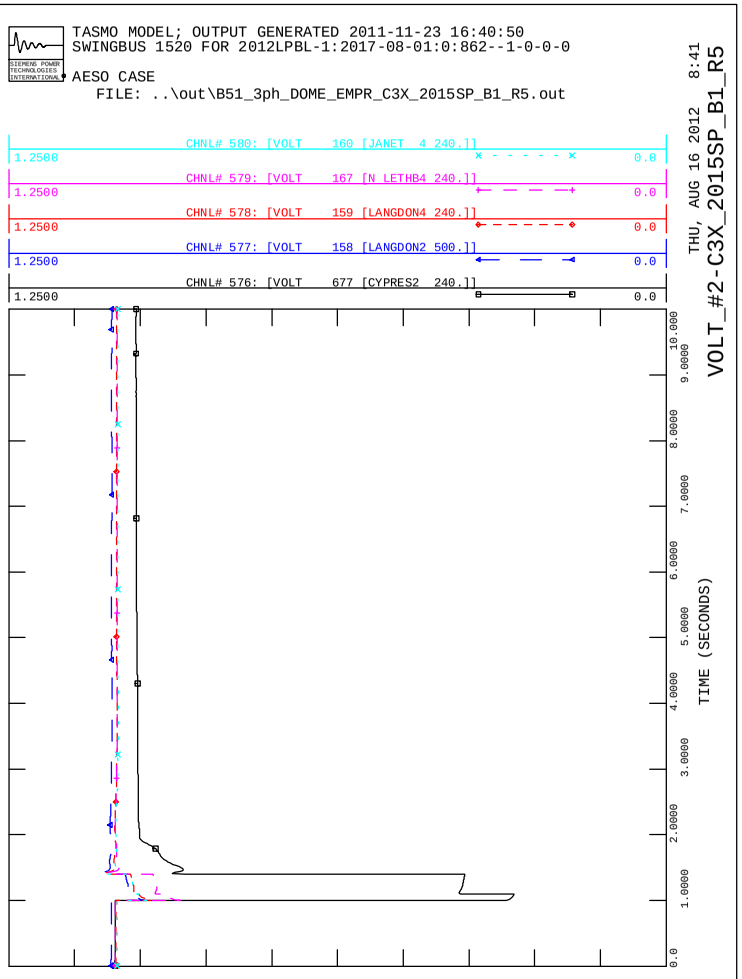

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#15-C3X_2015SP_B1_R5

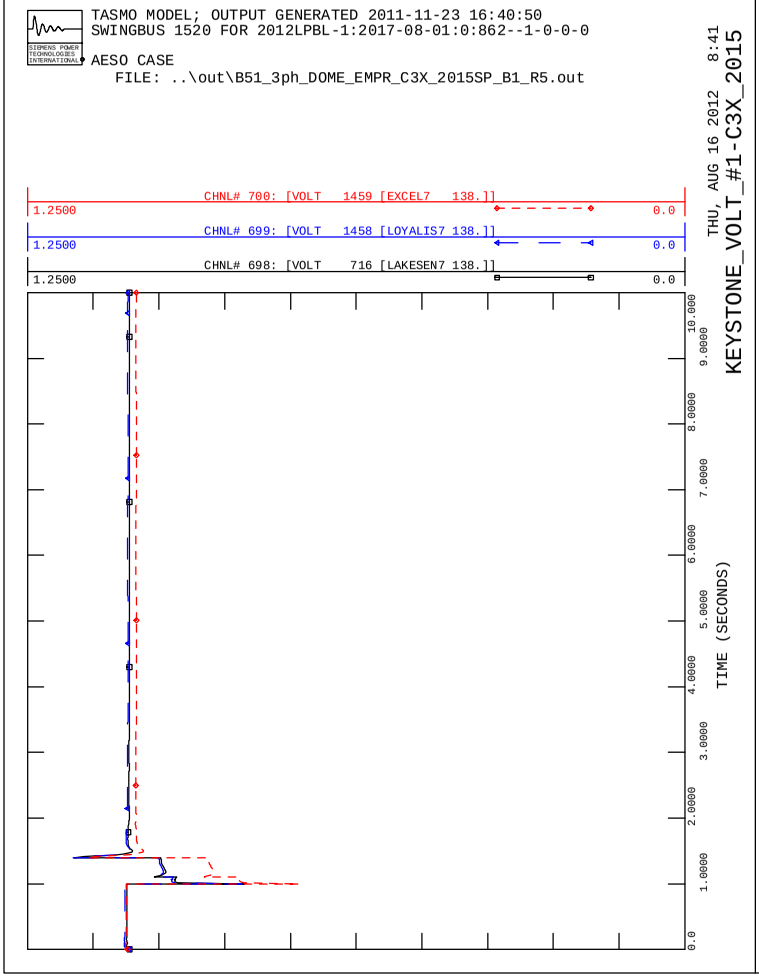

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
FLOW-C3X_2015SP_B1_R5

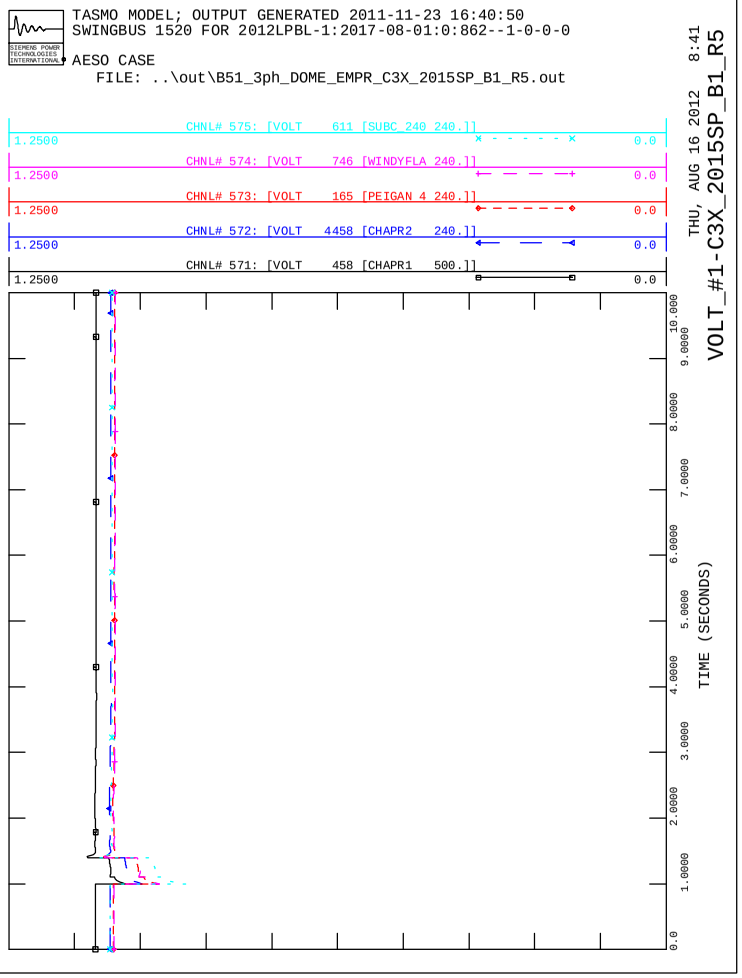

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#14-C3X_2015SP_B1_R5

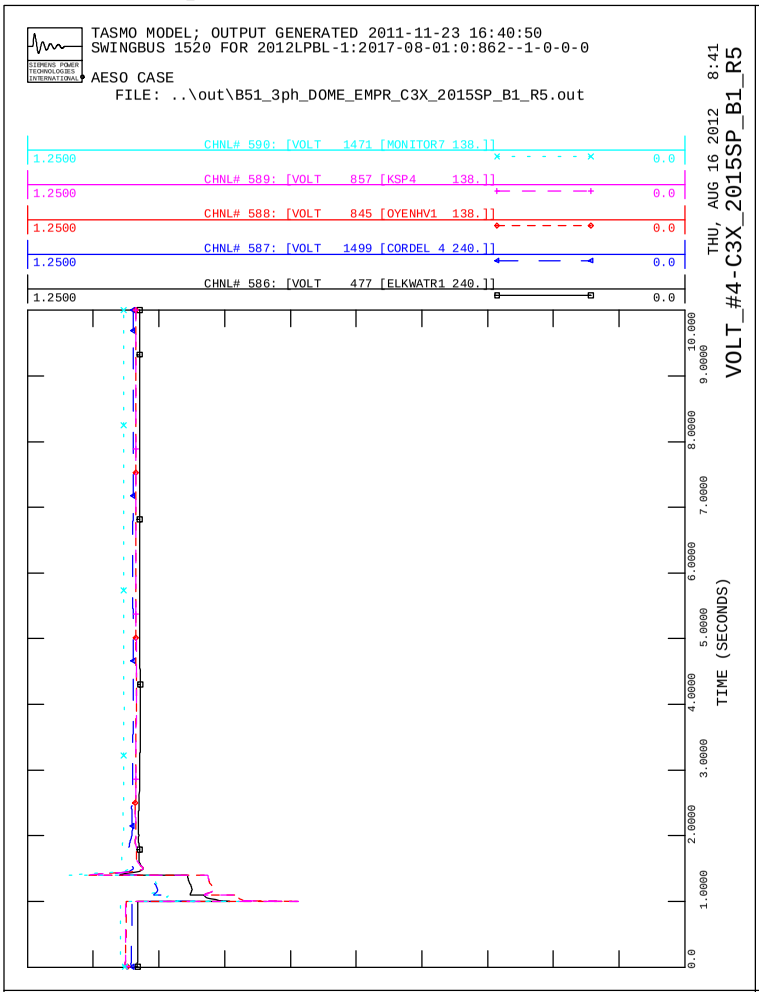

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:40
ETRM_#16-C3X_2015SP_B1_R5

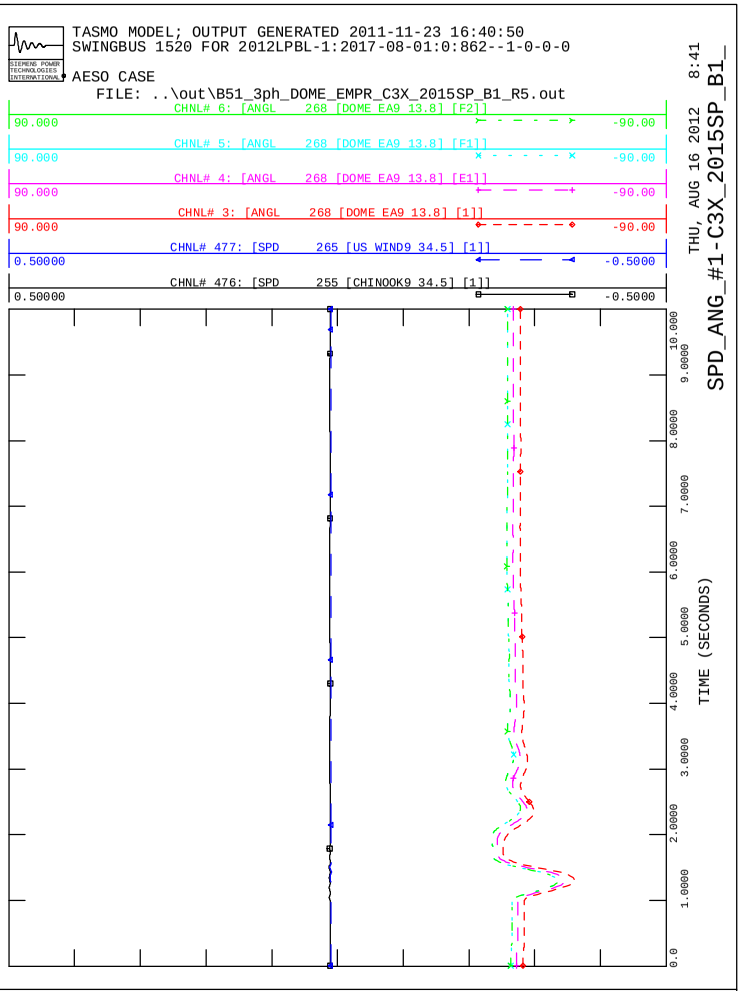

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:41

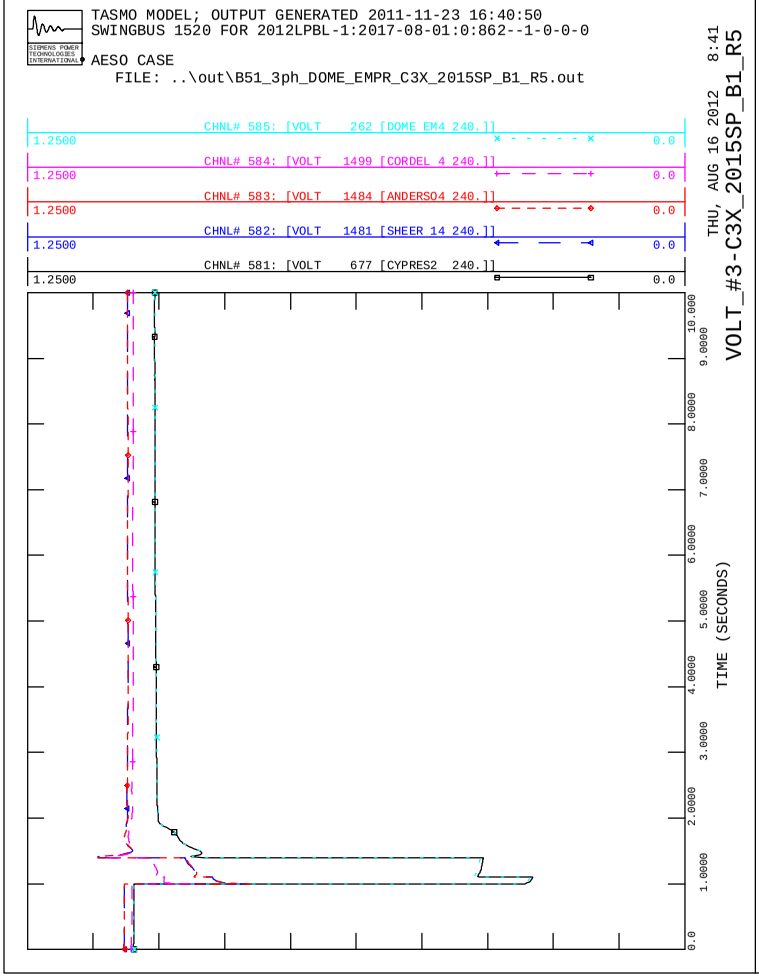

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

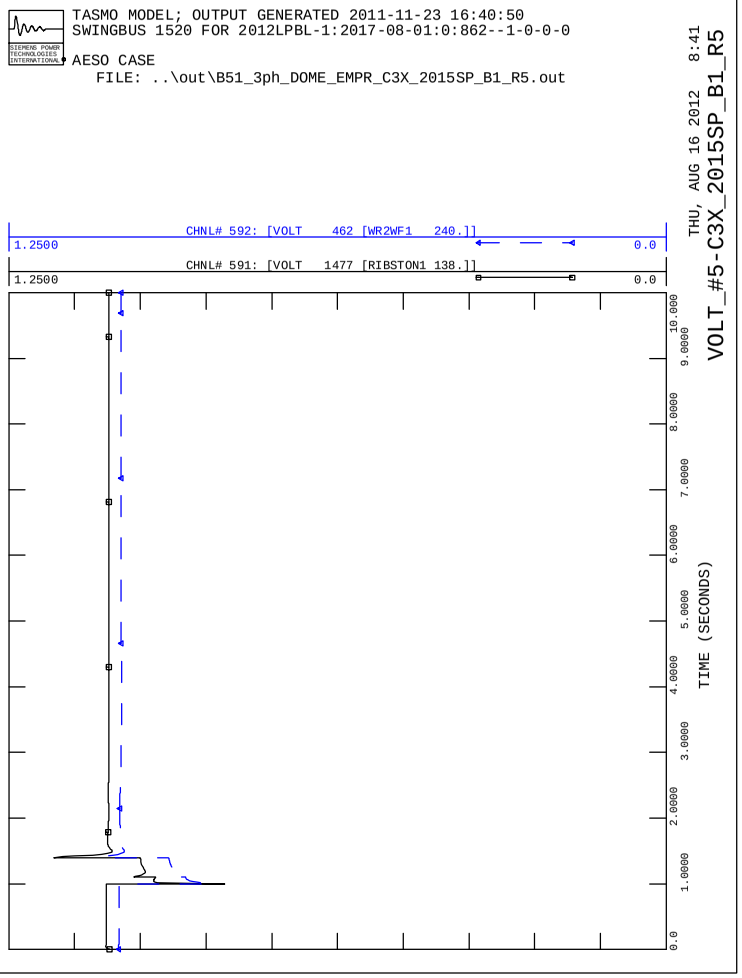

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:41

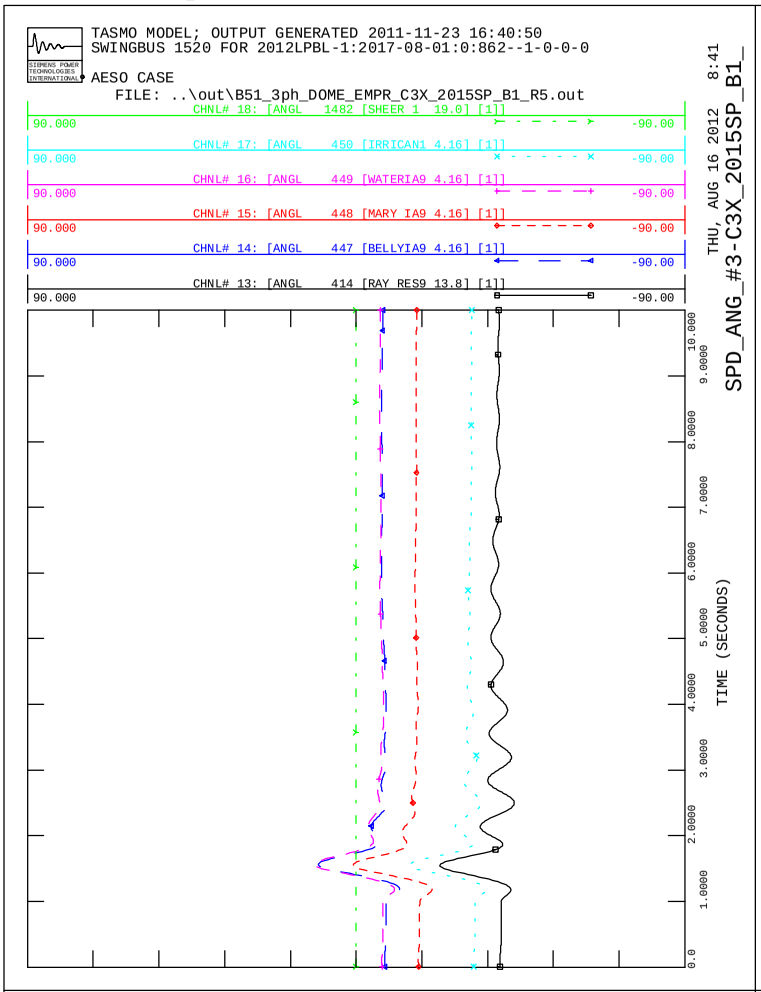

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

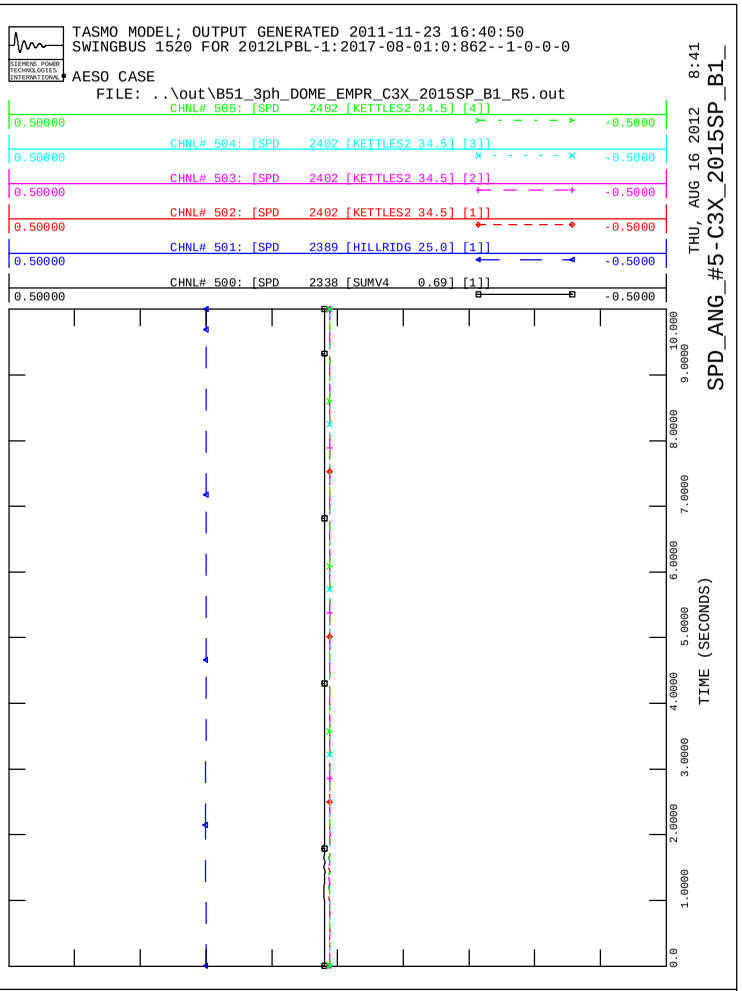

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VOLT_#4-C3X_2015SP_B1_R5

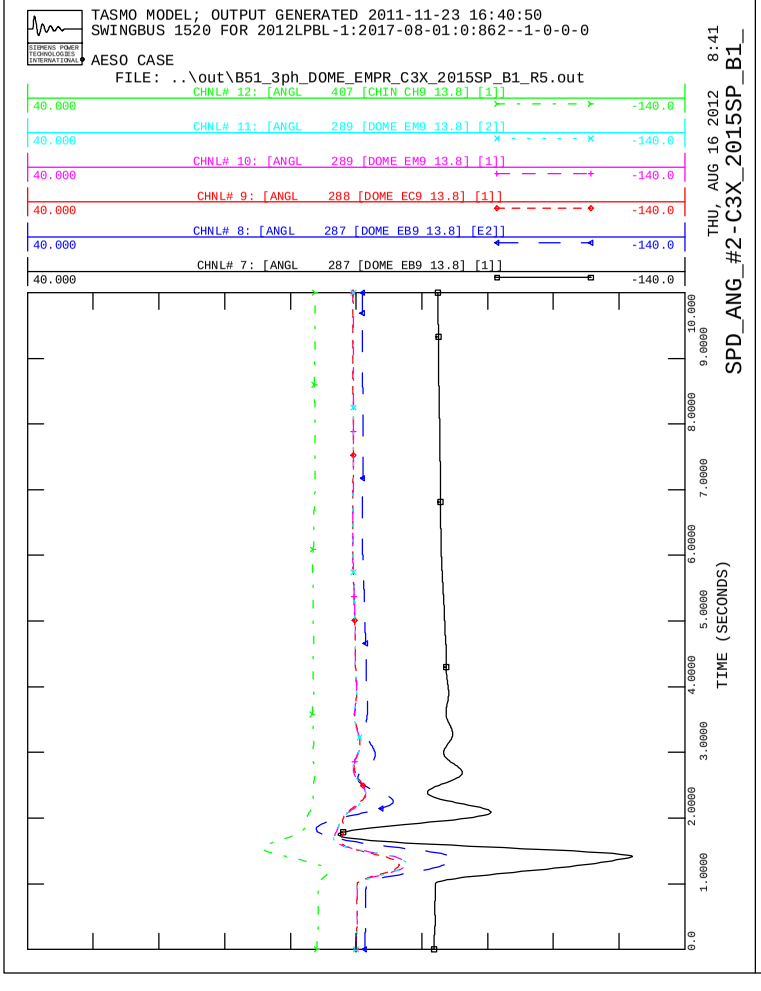

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:41
SPD_ANG_#1-C3X_2015SP_B1_

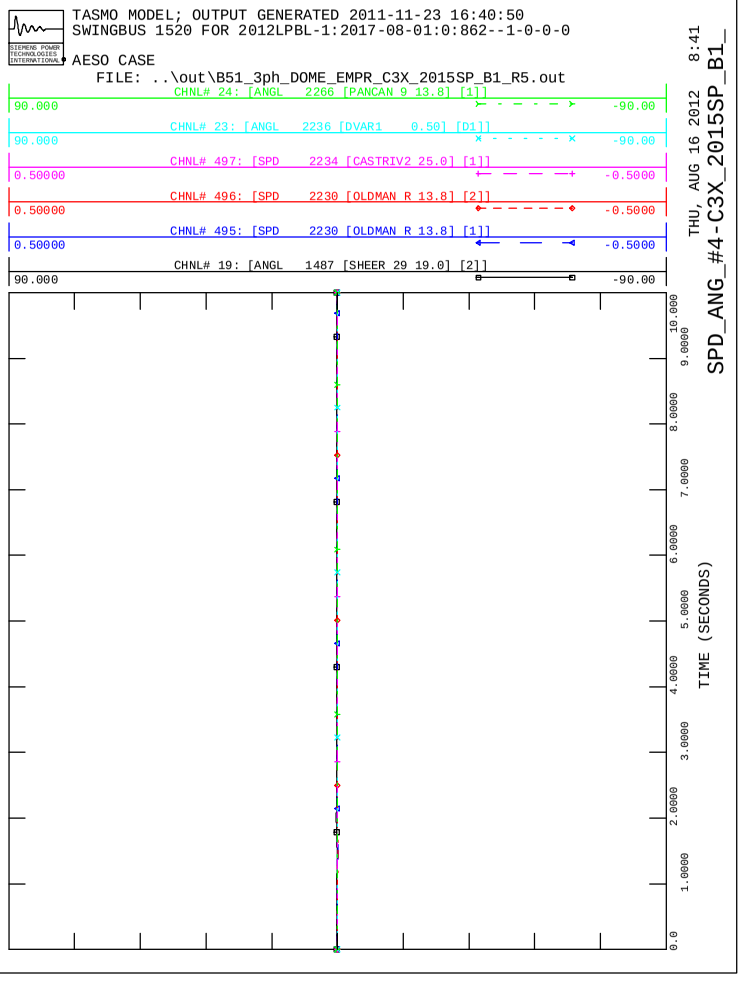

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VOLT_#3-C3X_2015SP_B1_R5

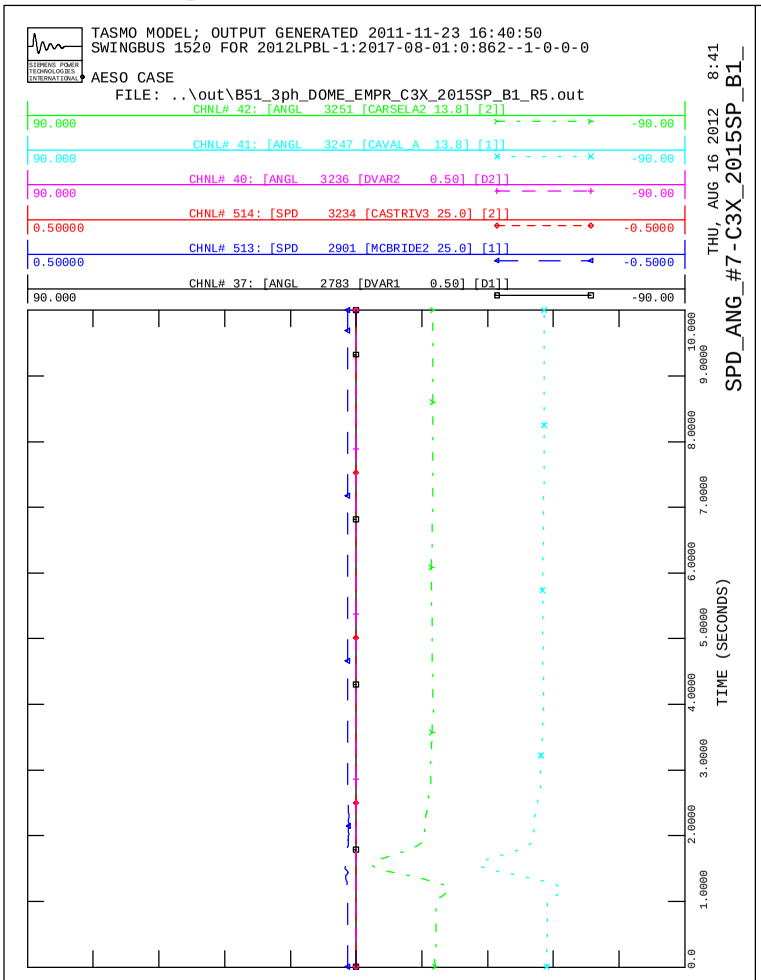

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VOLT_#5-C3X_2015SP_B1_R5

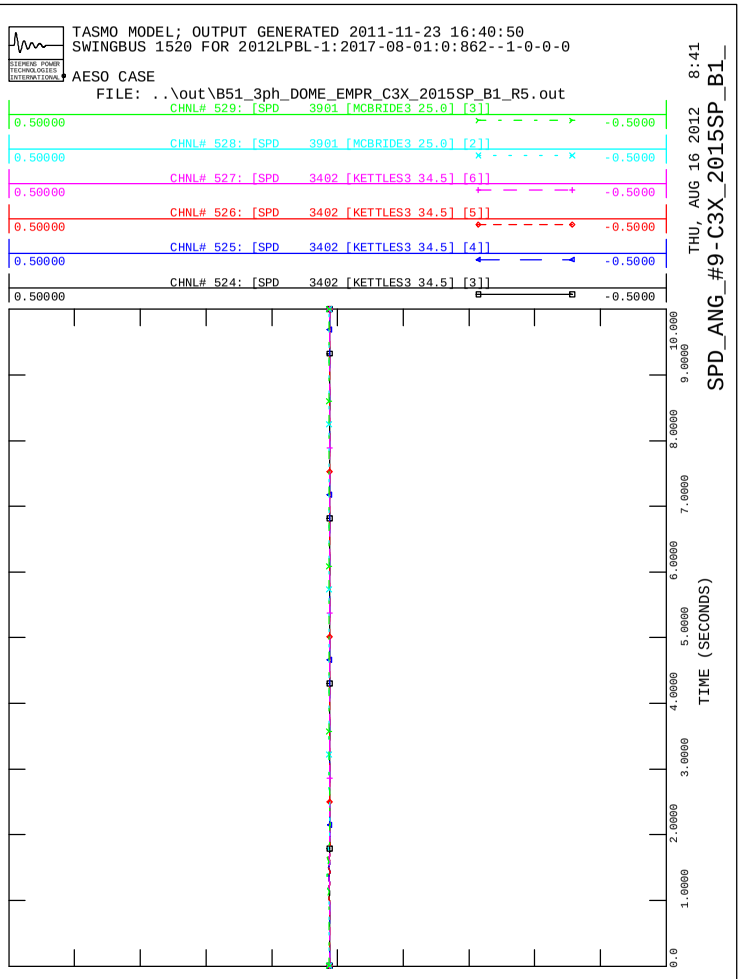

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

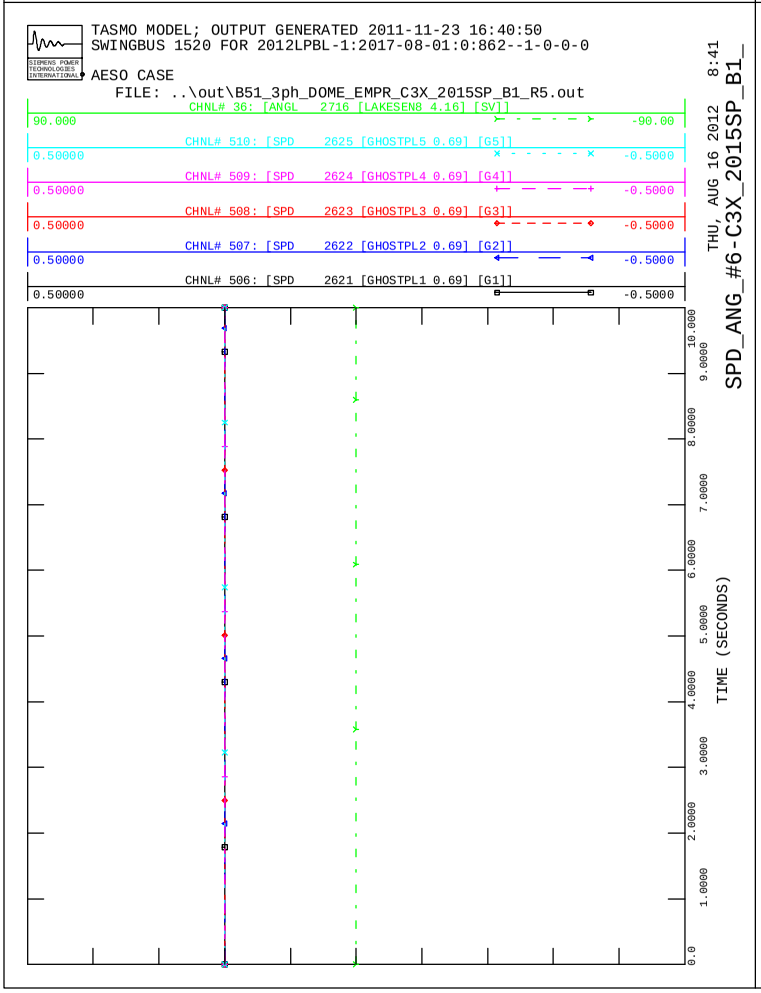

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

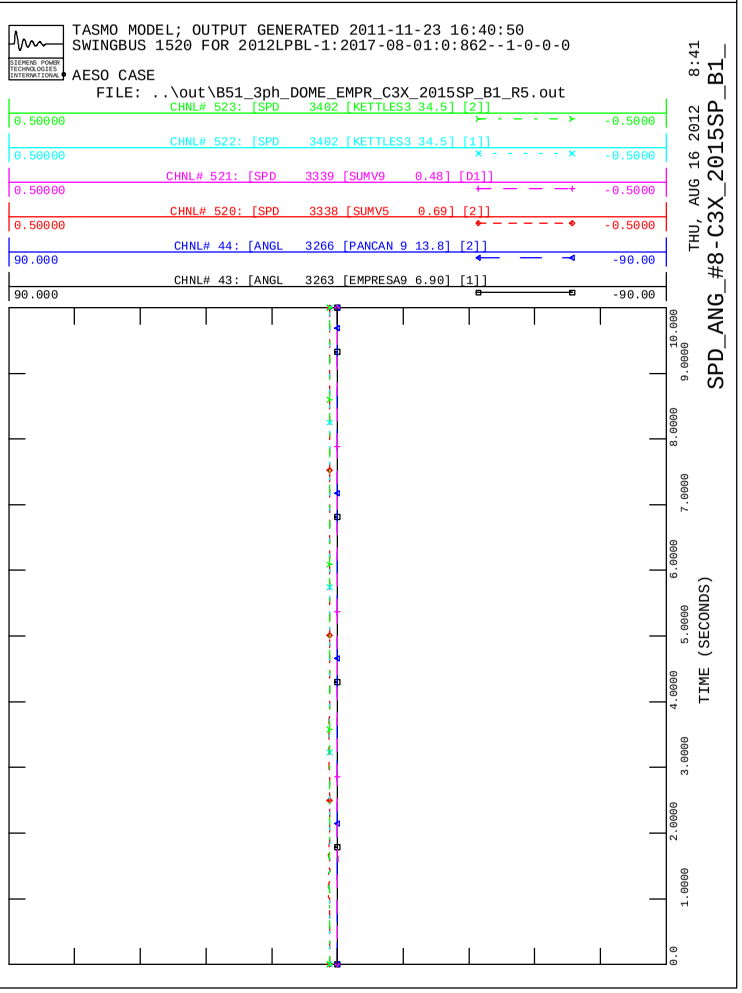

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

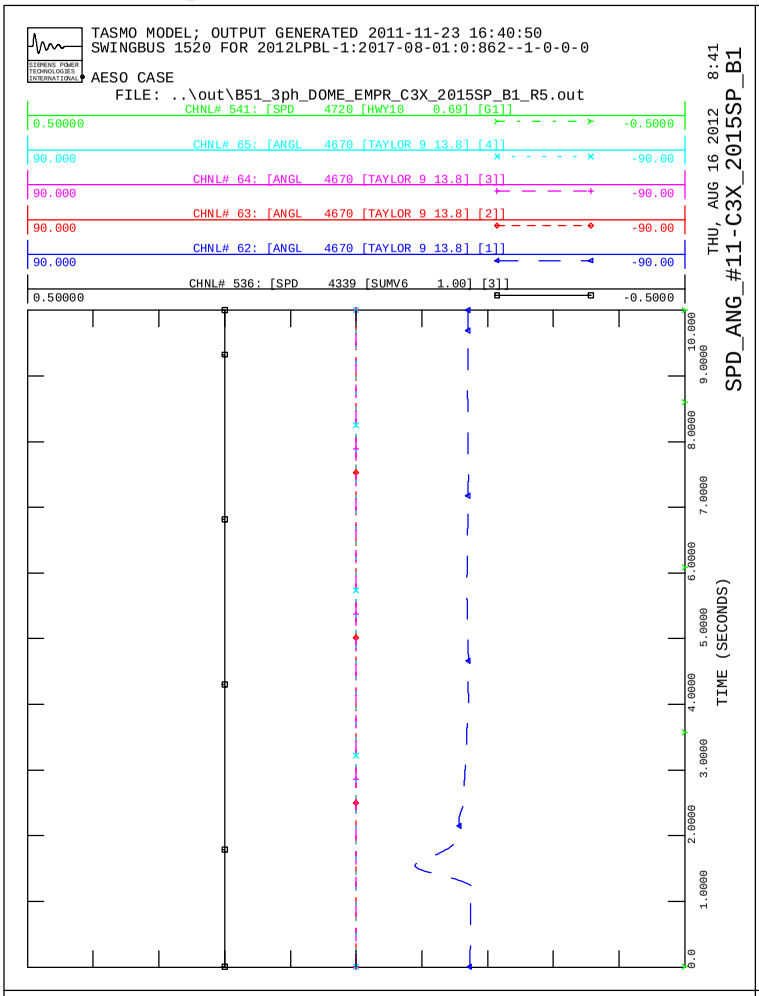

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

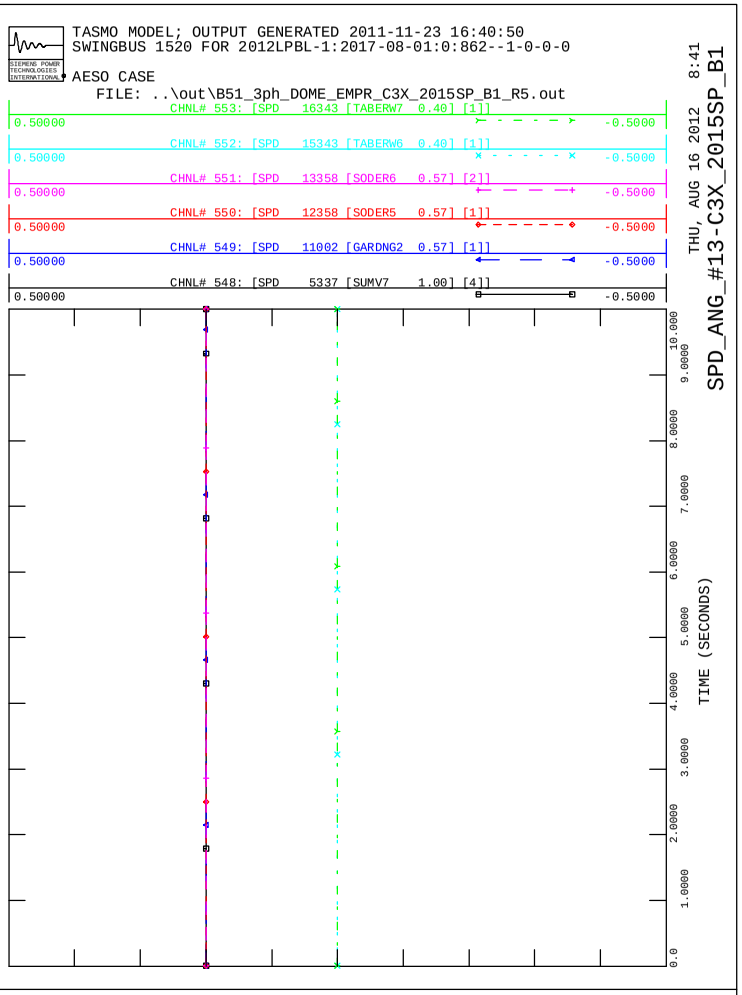

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

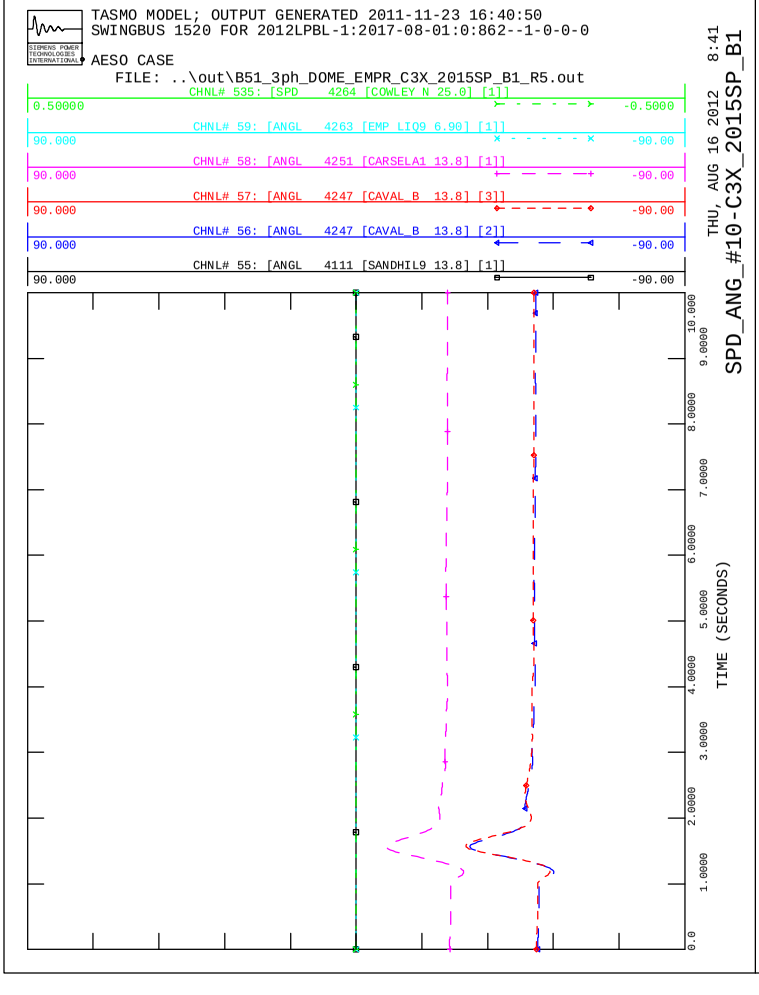

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

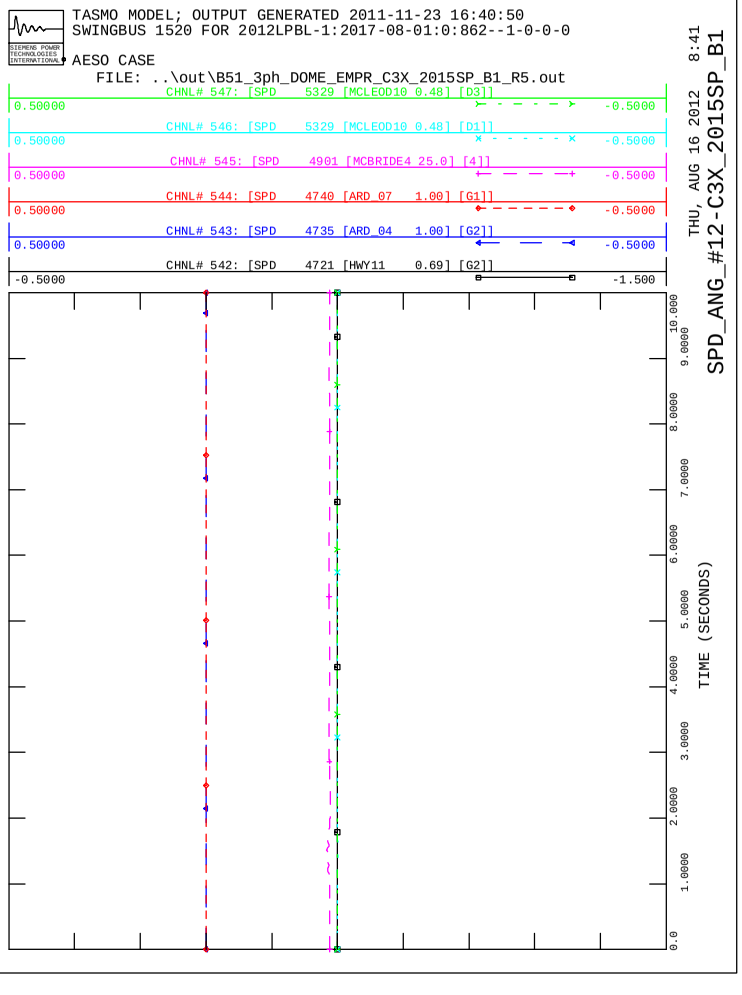

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

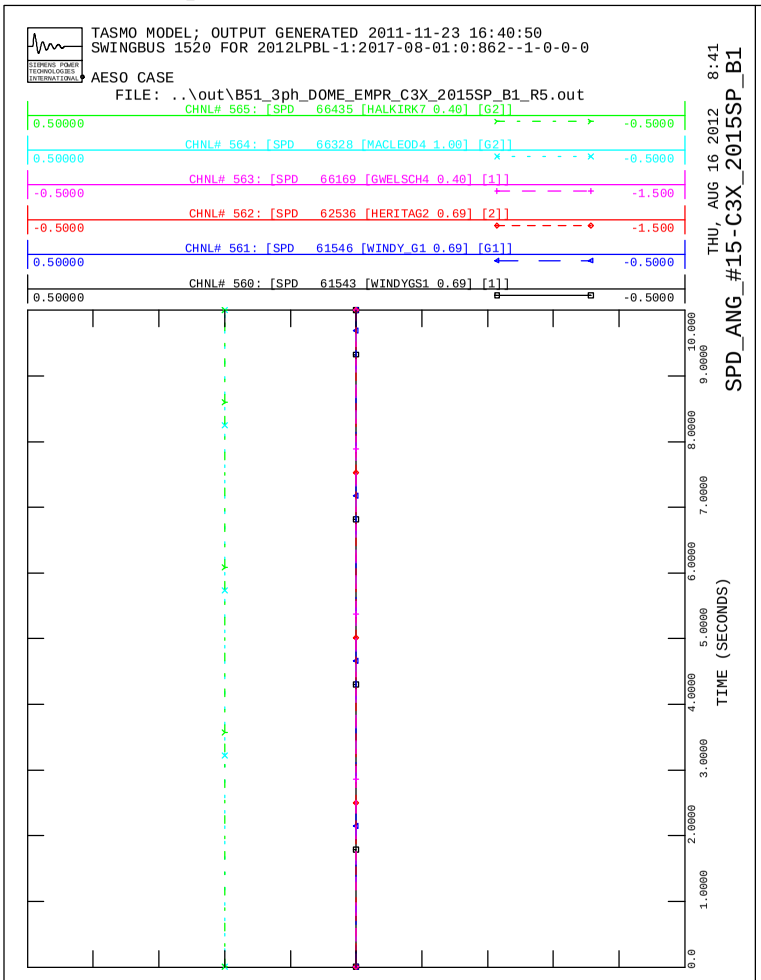

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

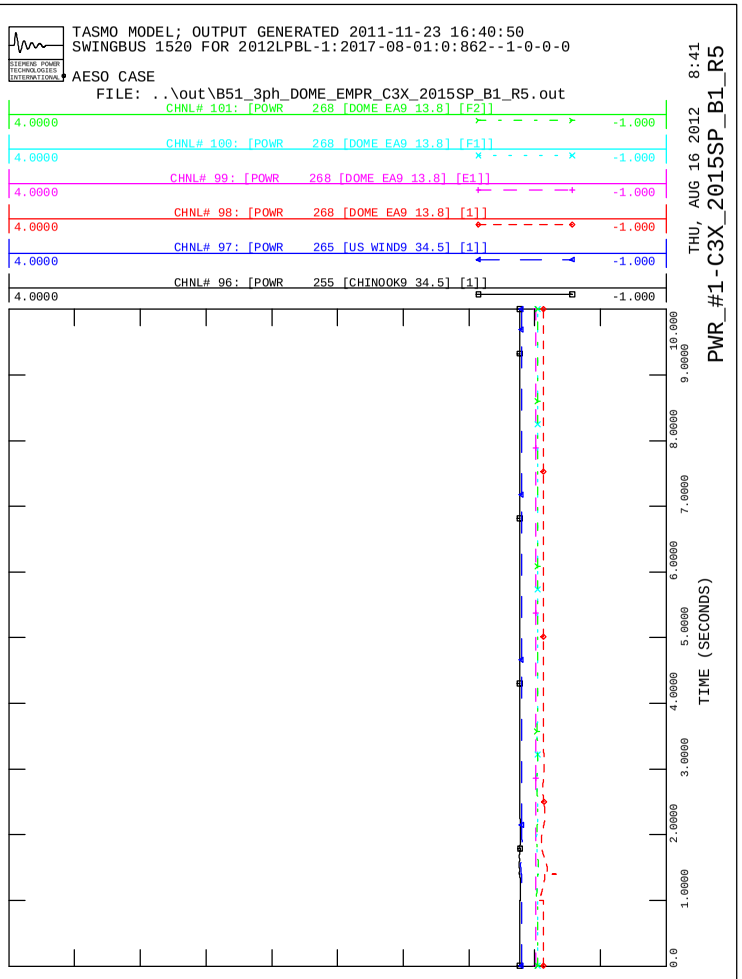

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:41

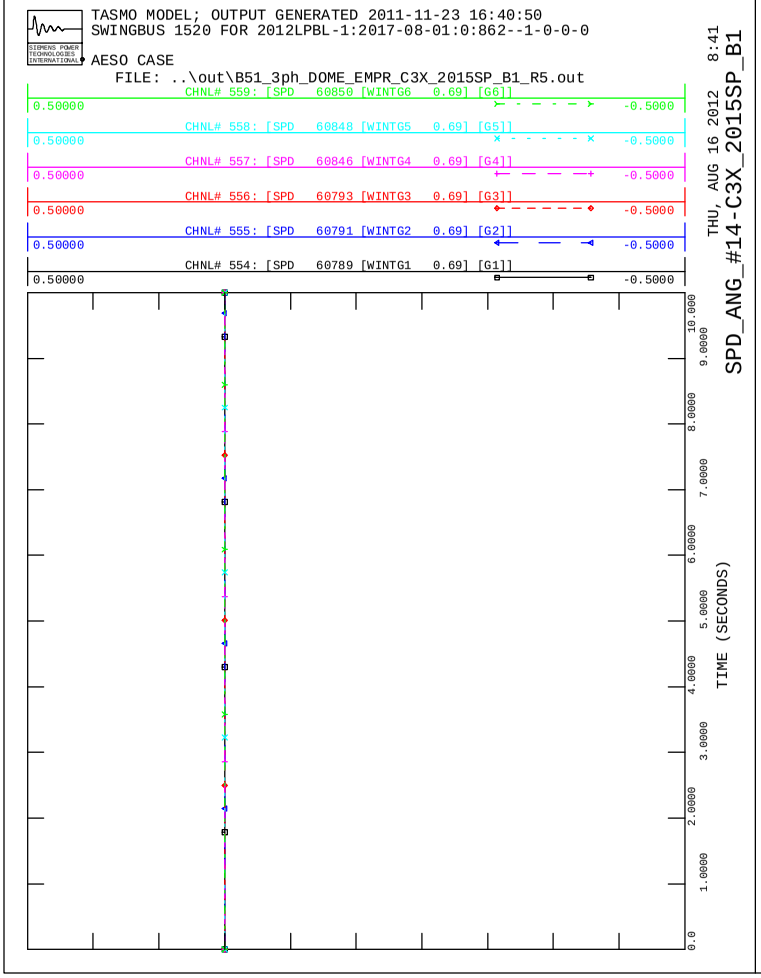

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:41

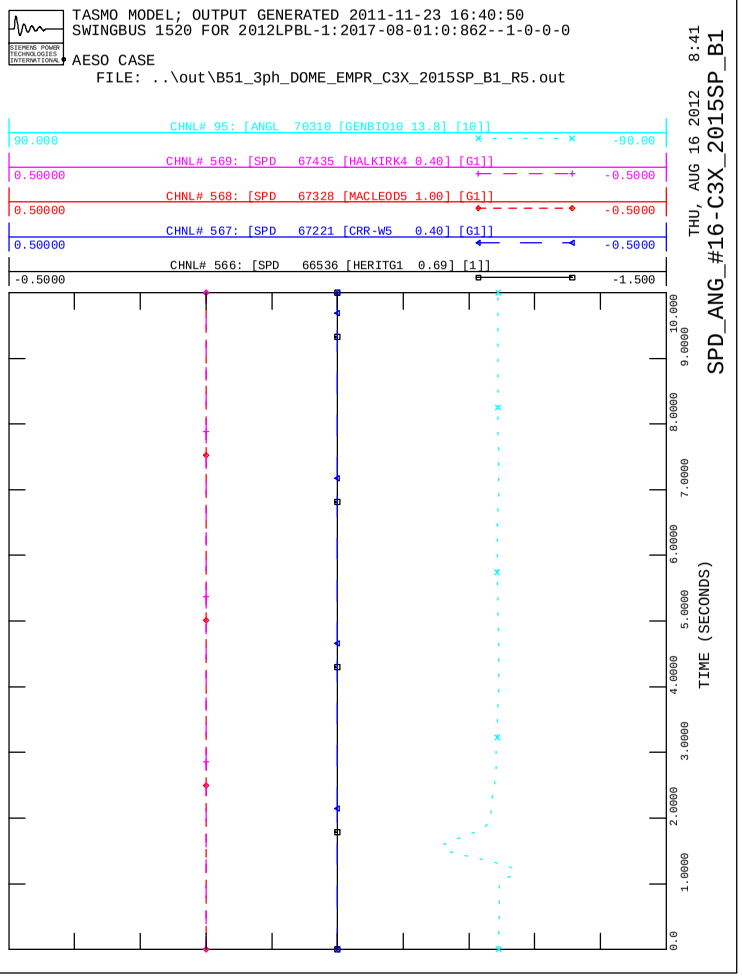

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:41

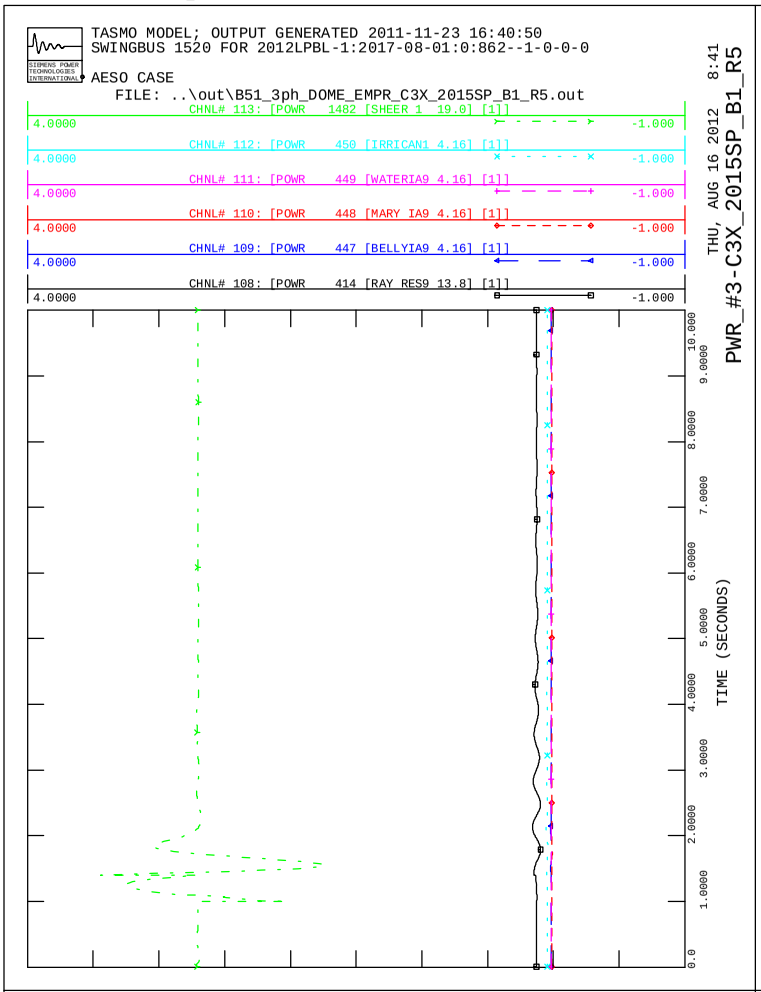

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:41

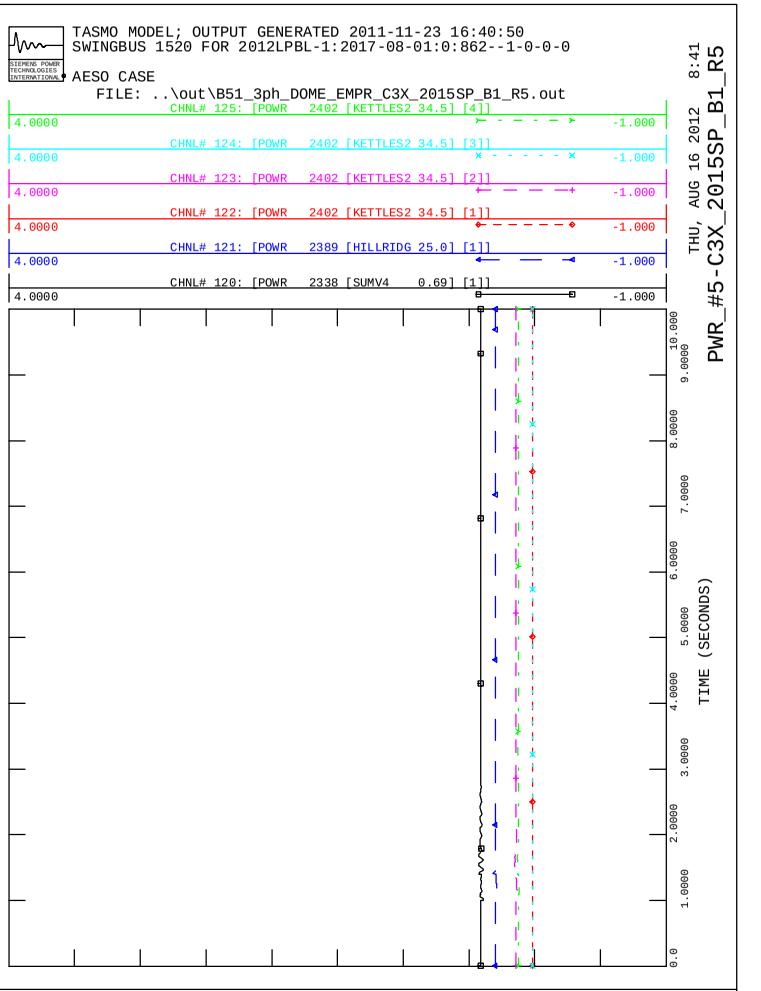

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 8:41
SPD_ANG_#15-C3X_2015SP_B1
TIME (SECONDS)

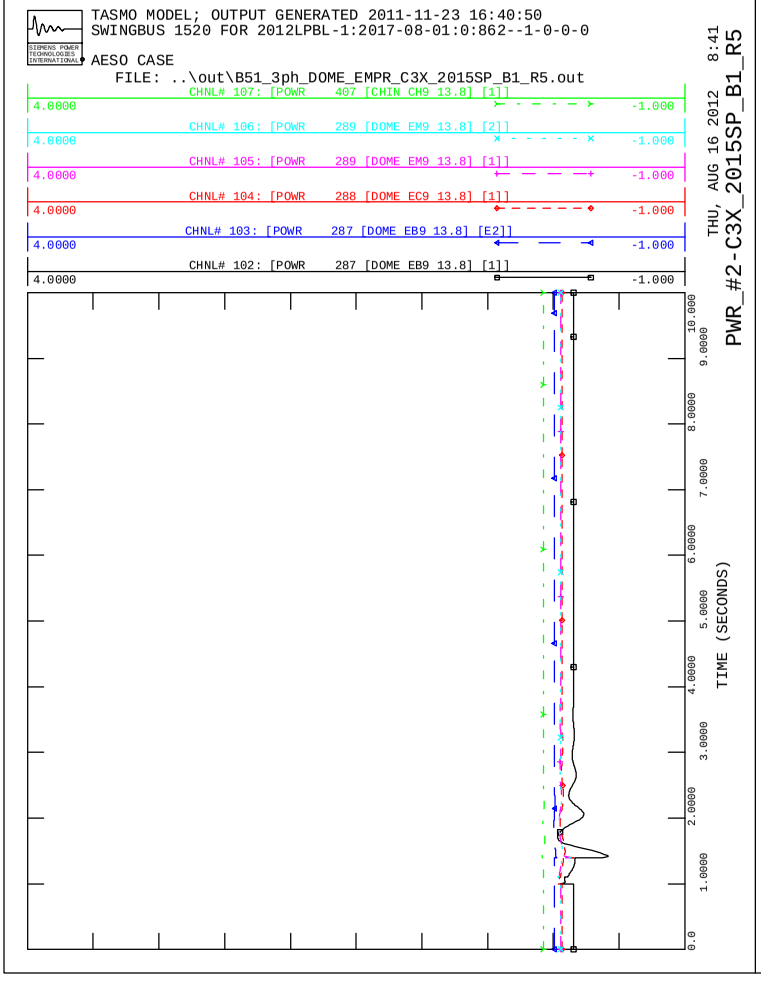

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 8:41
PWR_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

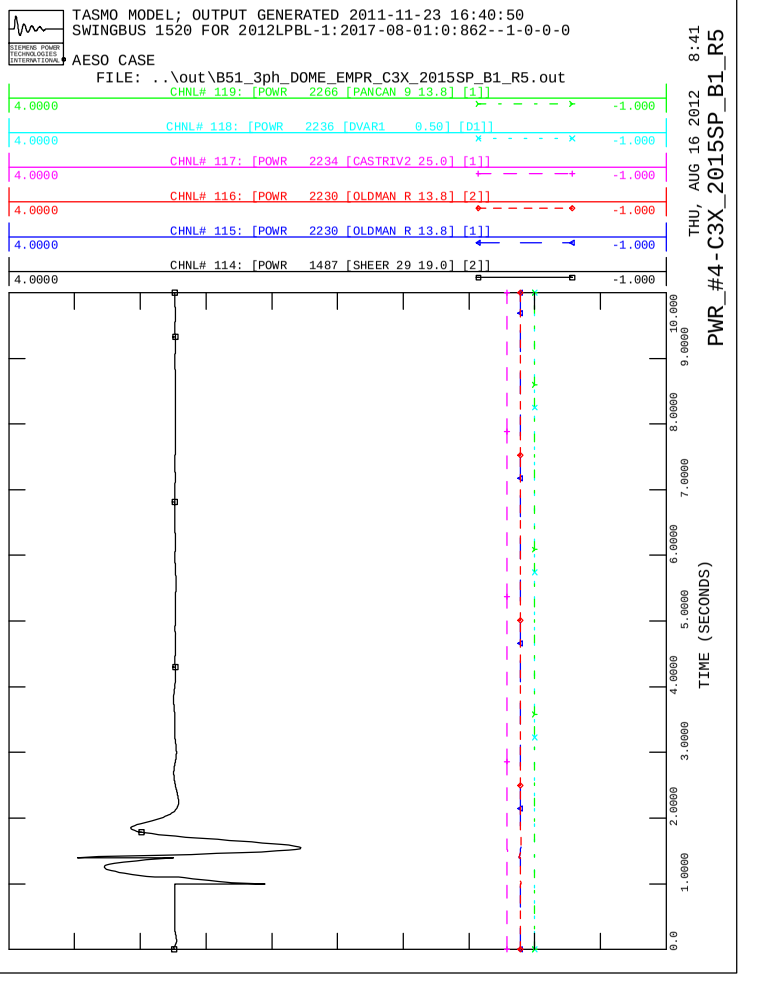

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 8:41
SPD_ANG_#14-C3X_2015SP_B1
TIME (SECONDS)

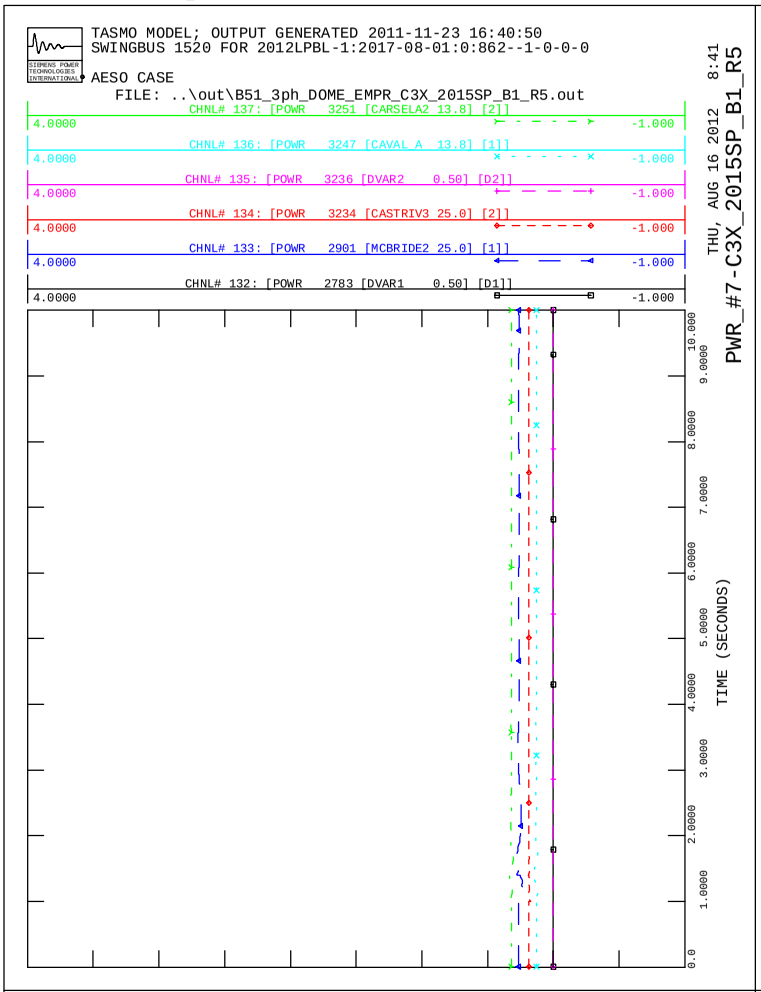

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 8:41
SPD_ANG_#16-C3X_2015SP_B1
TIME (SECONDS)

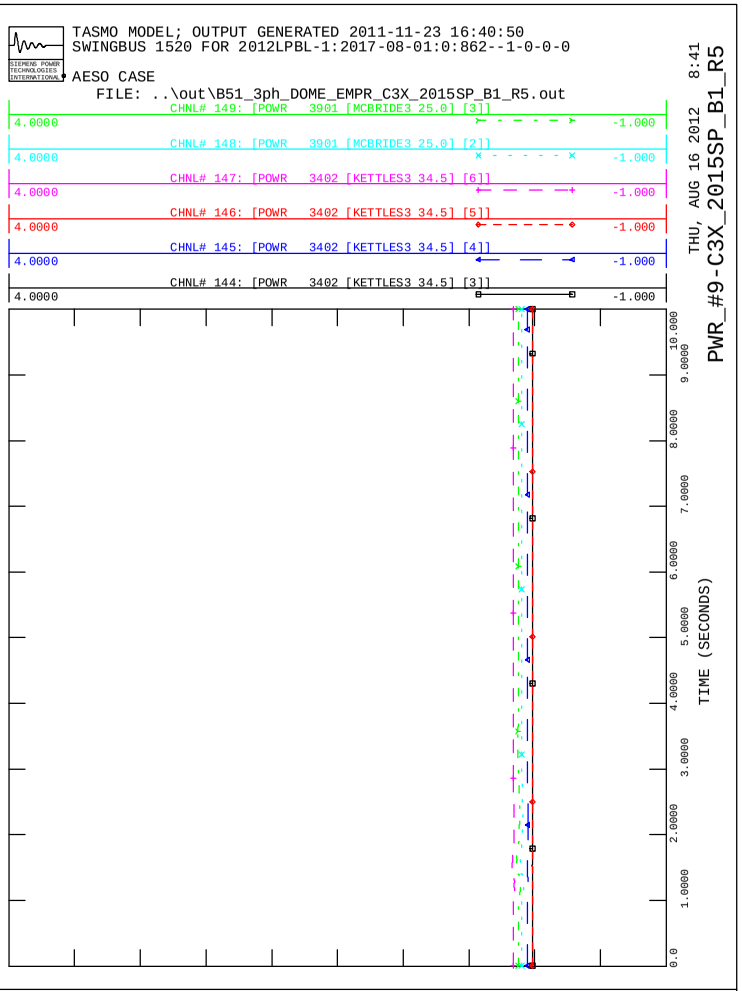

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:41
PWR_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

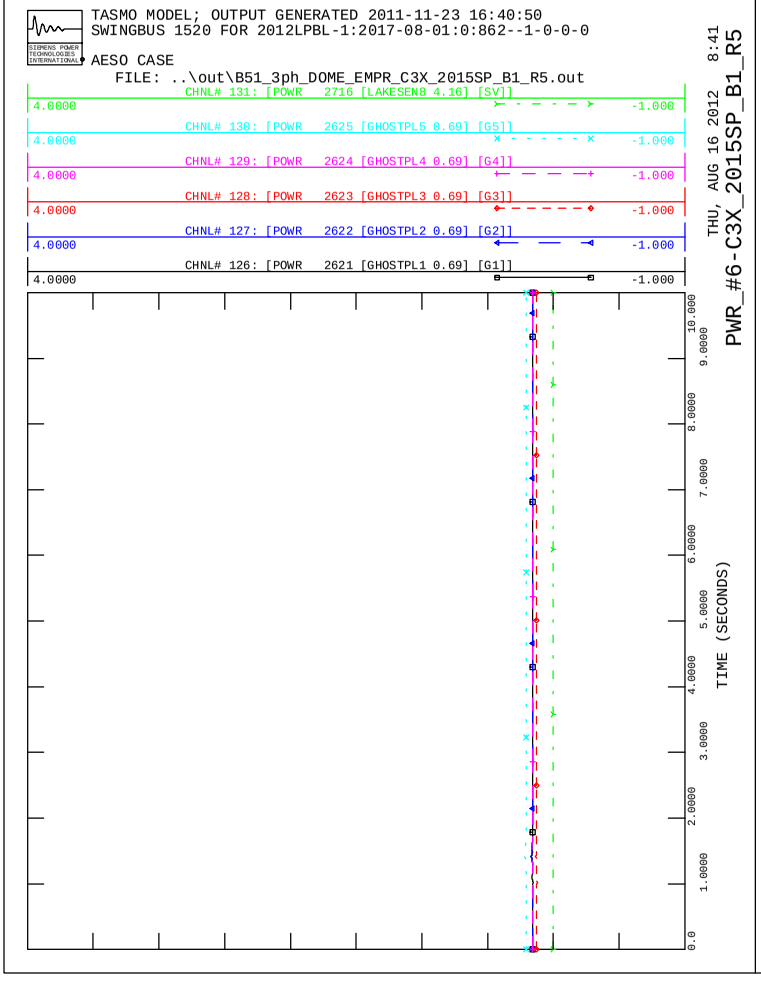

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:41
PWR_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

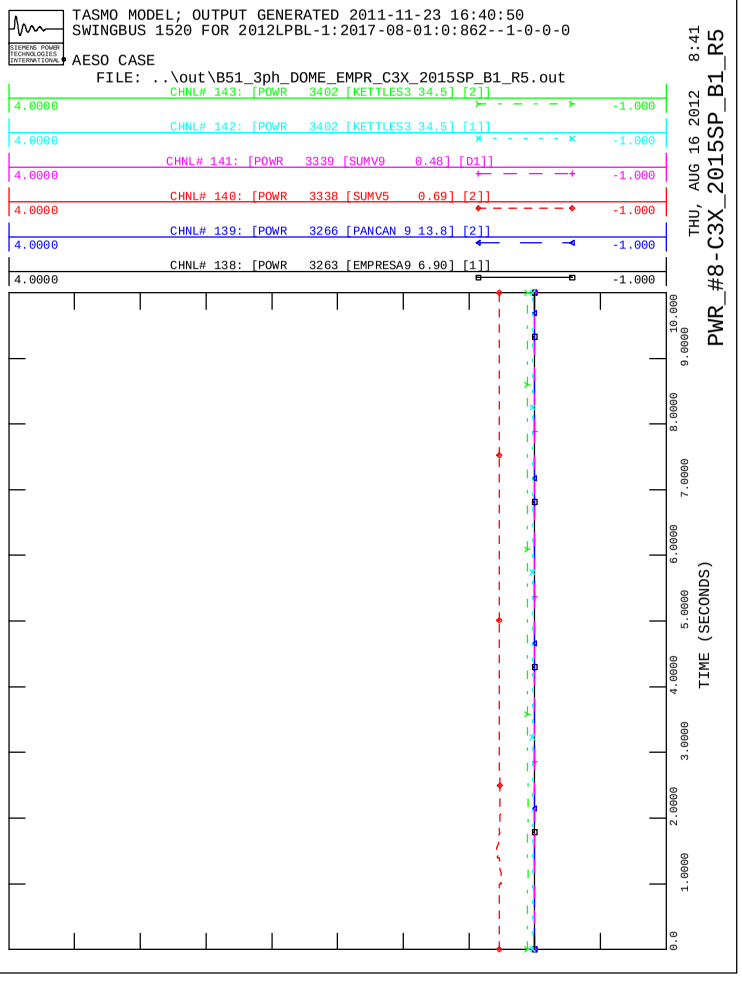

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:41
PWR_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

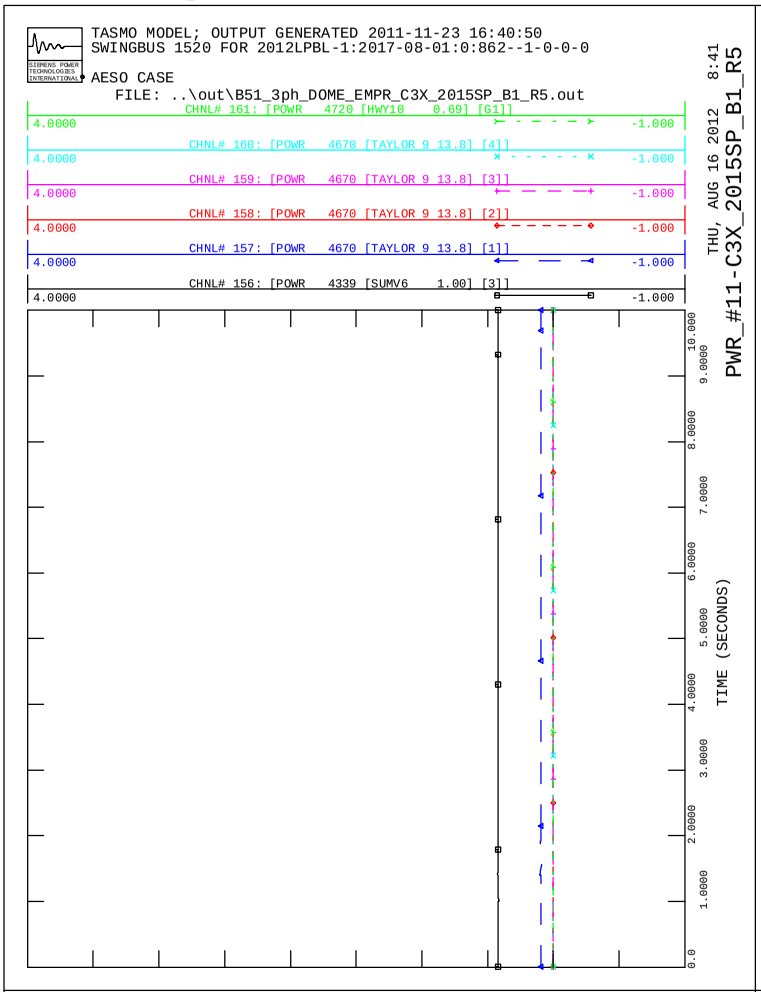

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
THU, AUG 16 2012 8:41
PWR_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

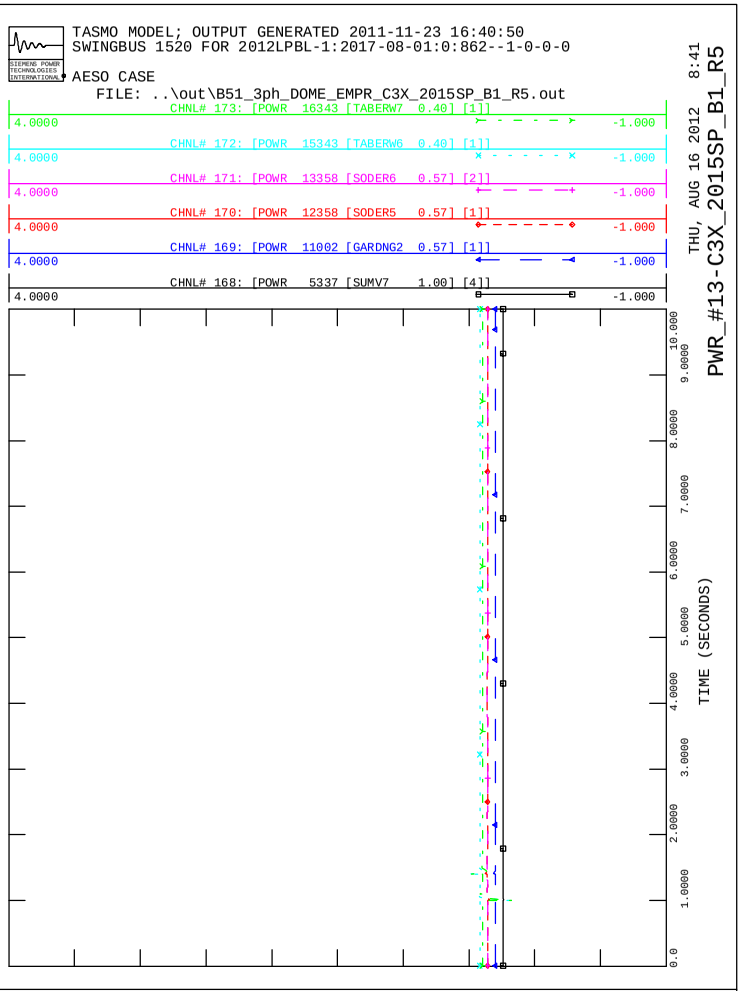

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
PWR_#7-C3X_2015SP_B1_R5

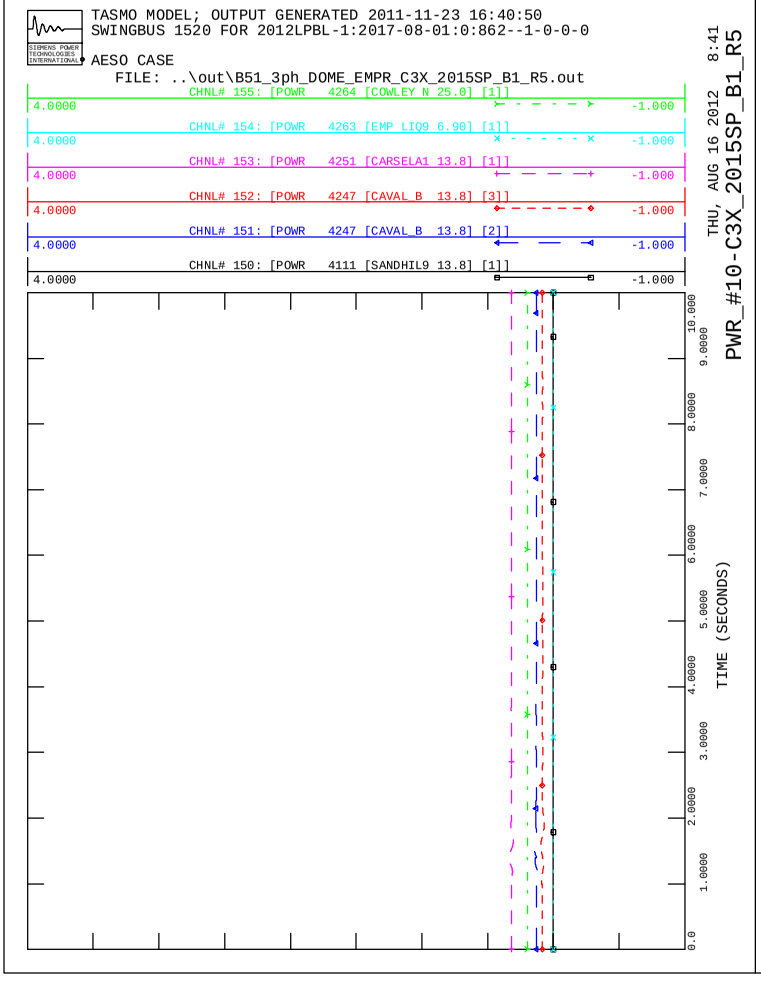

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
PWR_#9-C3X_2015SP_B1_R5

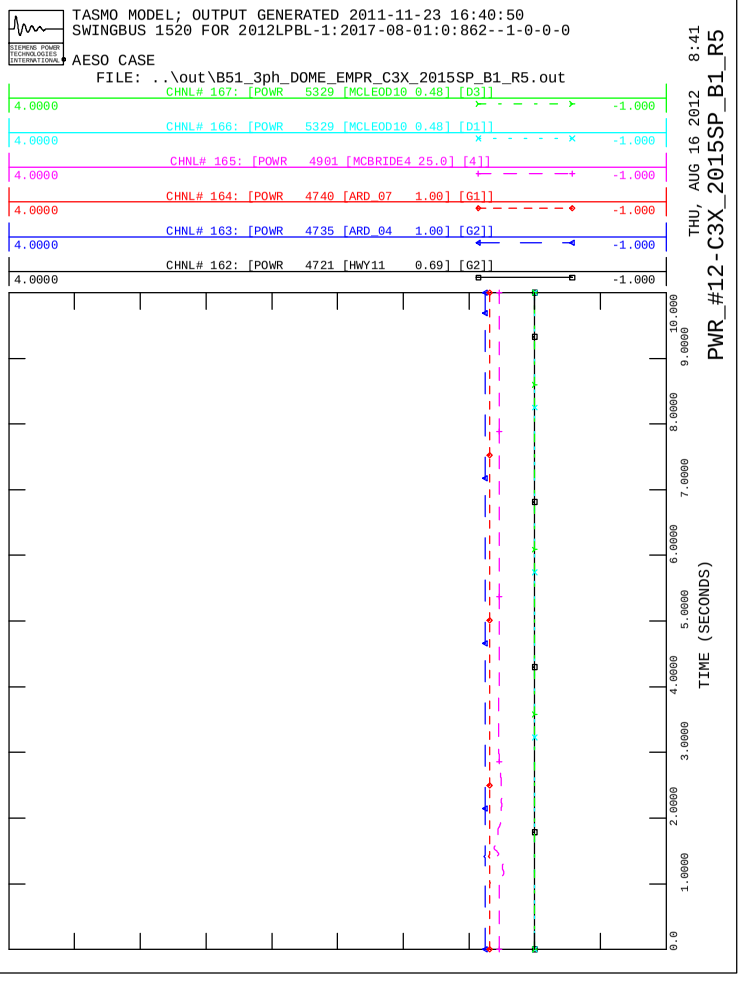

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
PWR_#6-C3X_2015SP_B1_R5

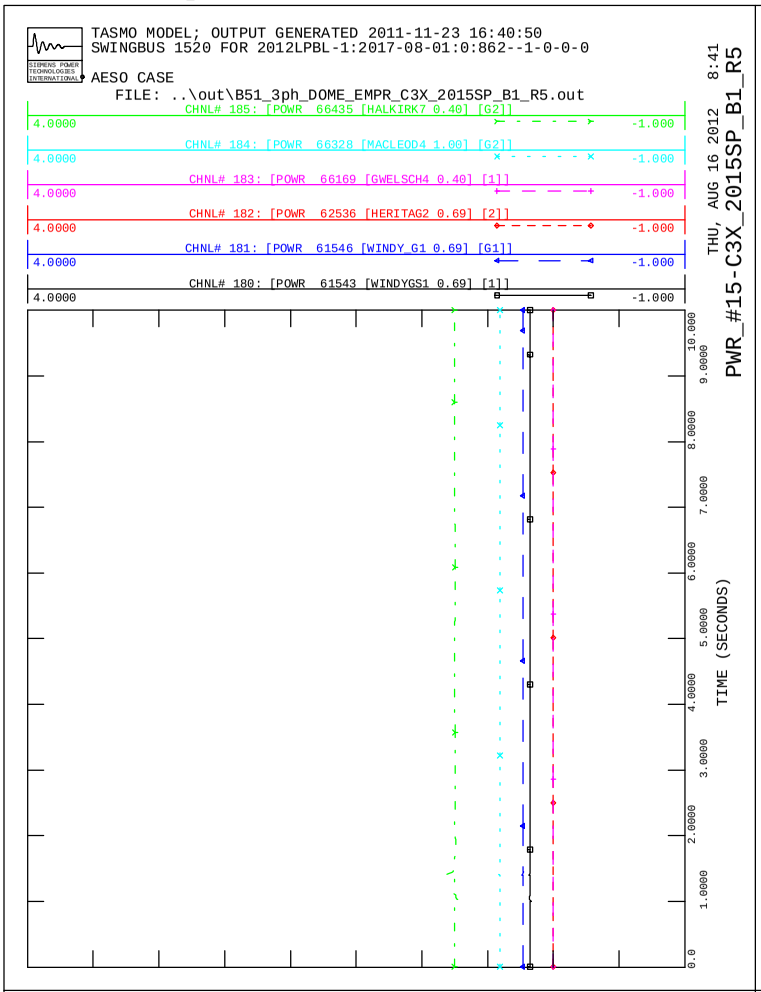

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
PWR_#8-C3X_2015SP_B1_R5

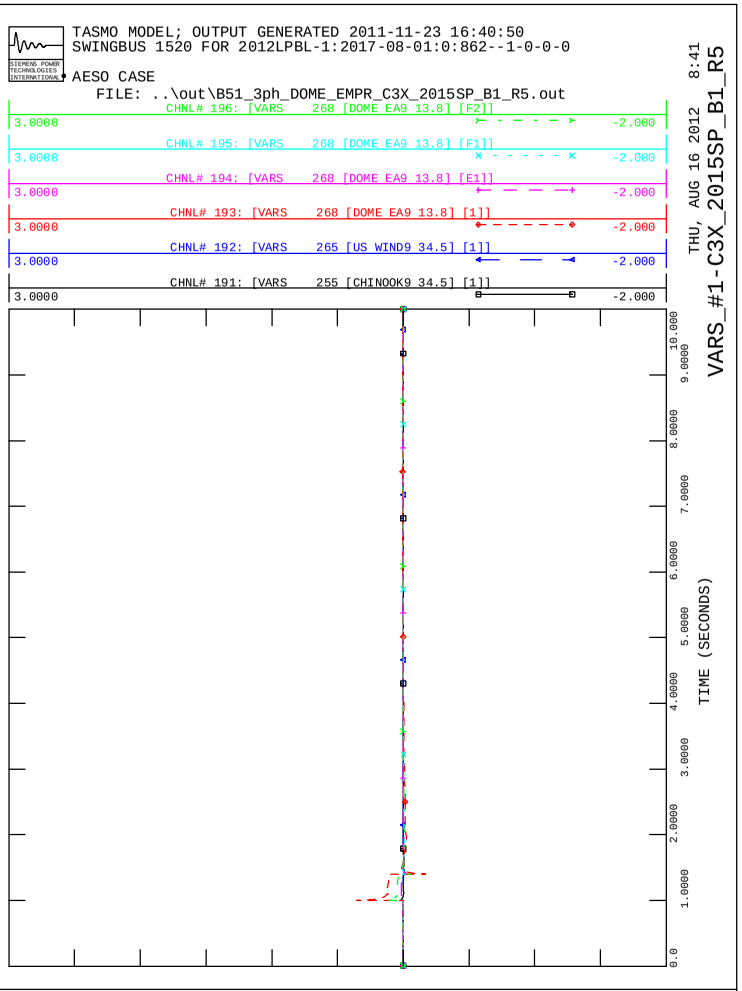

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#11-C3X_2015SP_B1_R5

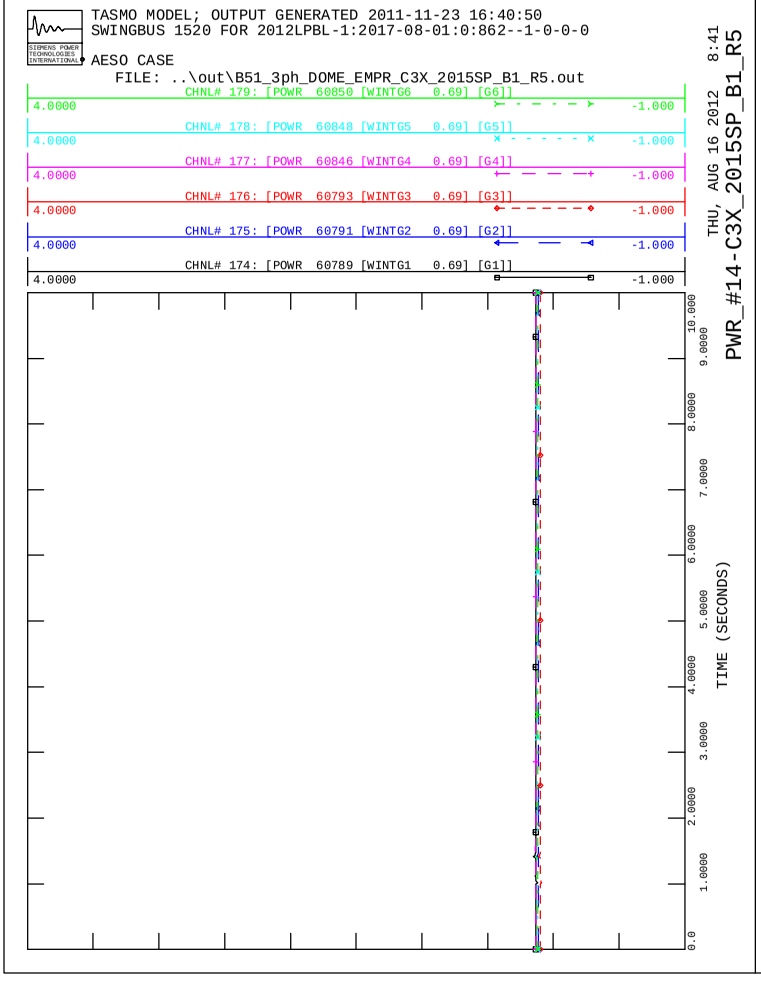

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#13-C3X_2015SP_B1_R5

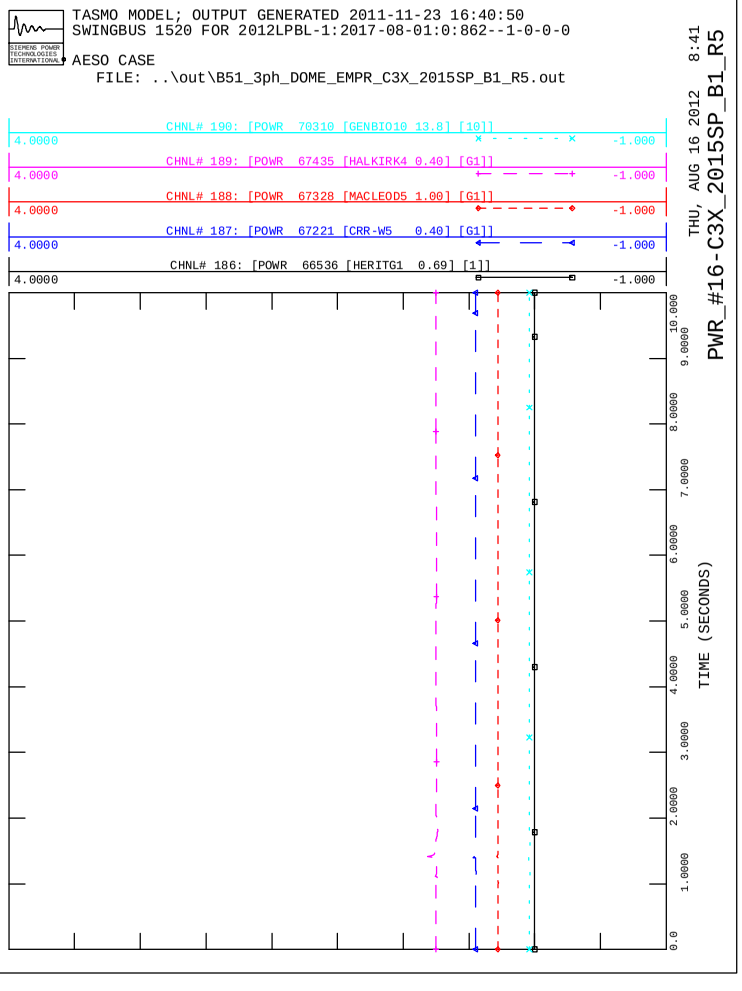

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#10-C3X_2015SP_B1_R5

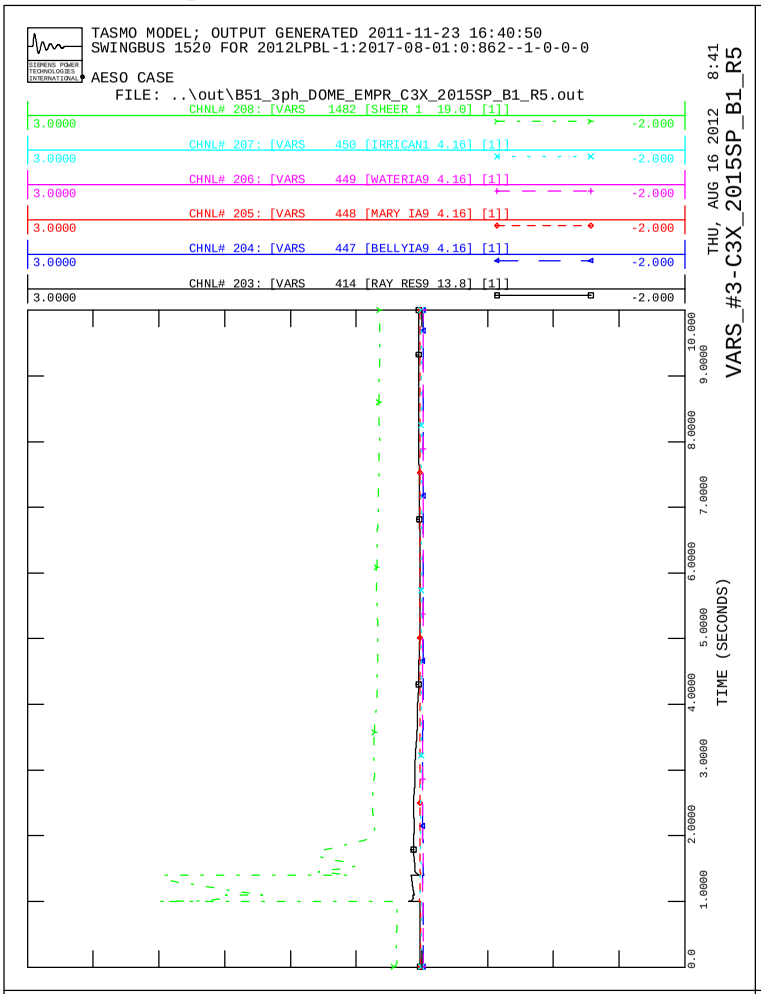

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#12-C3X_2015SP_B1_R5

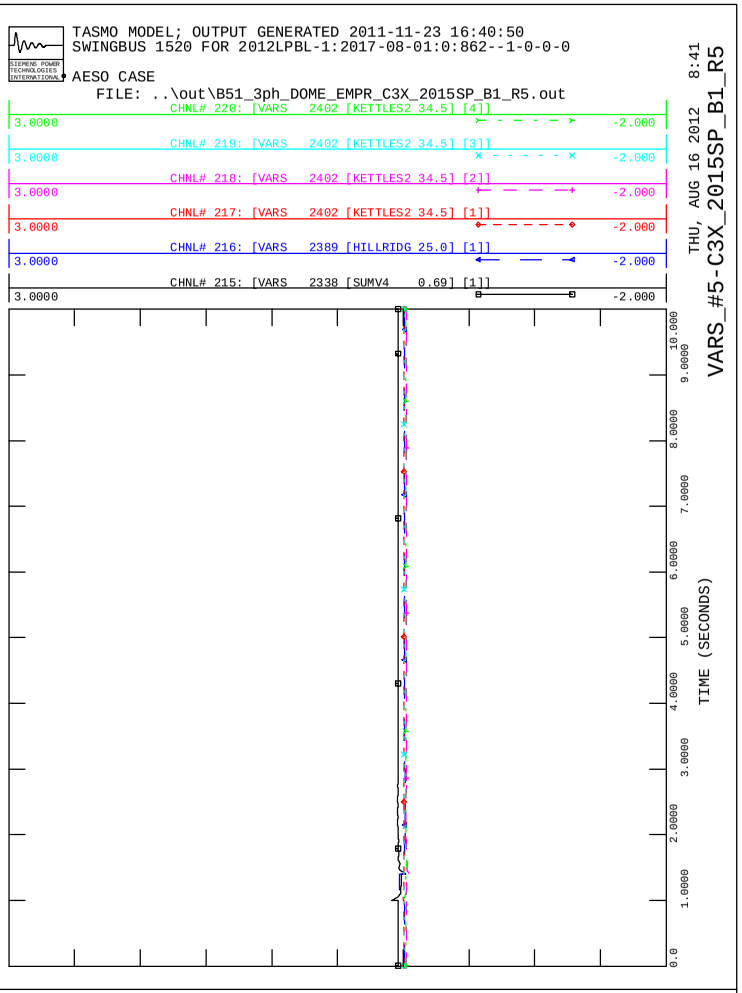

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:41
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

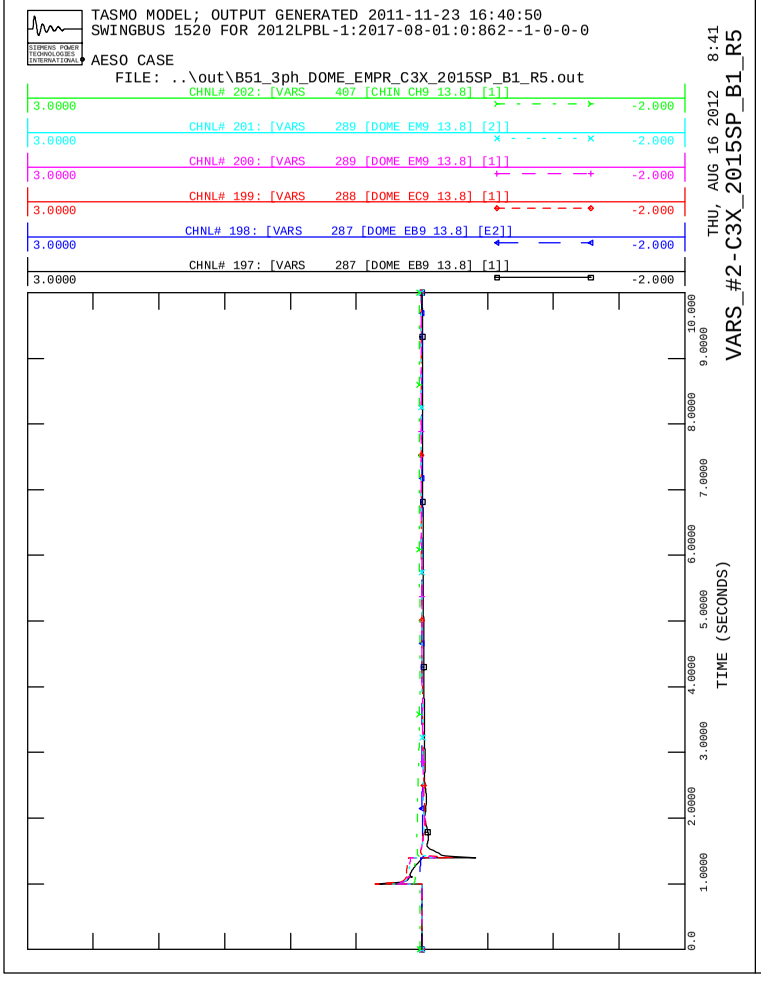

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

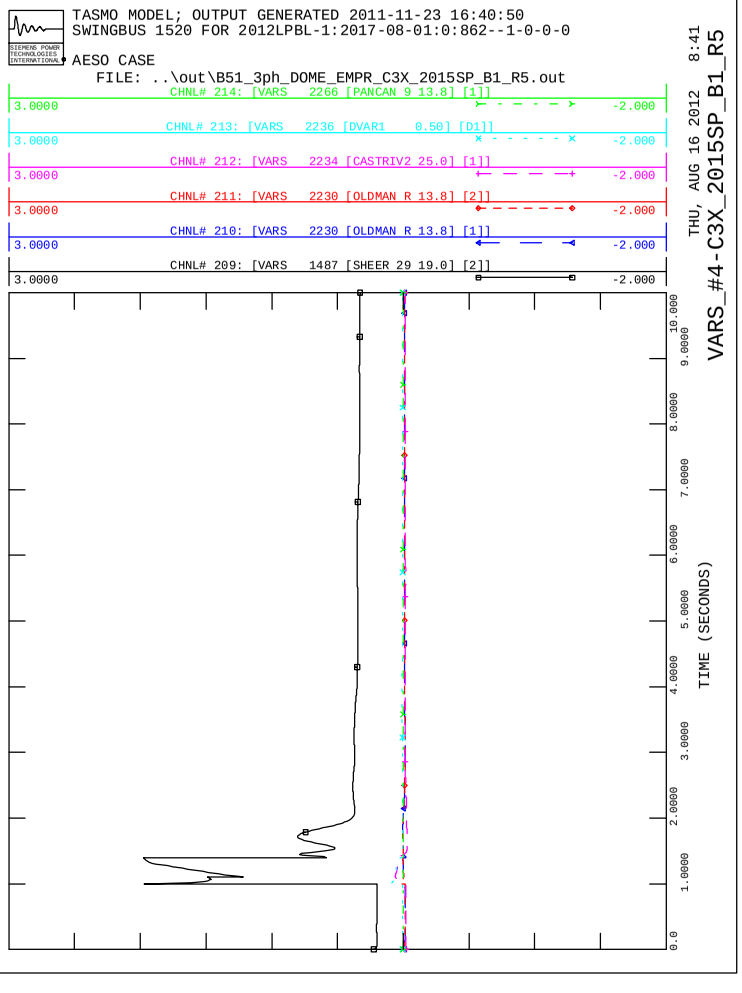

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:41
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

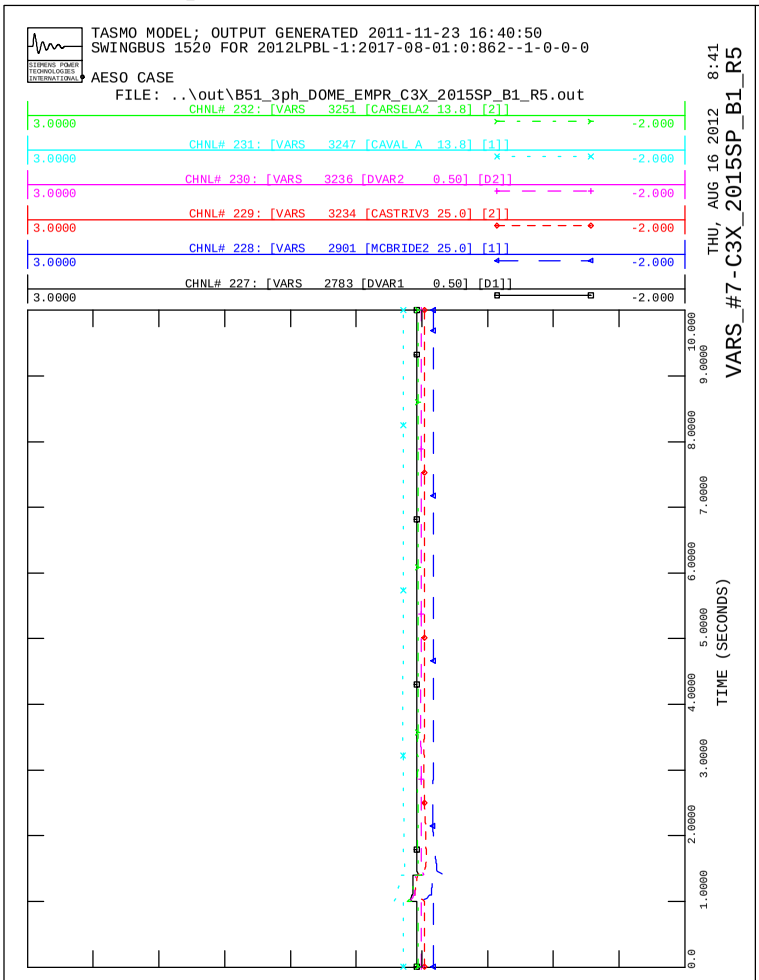

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:41
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

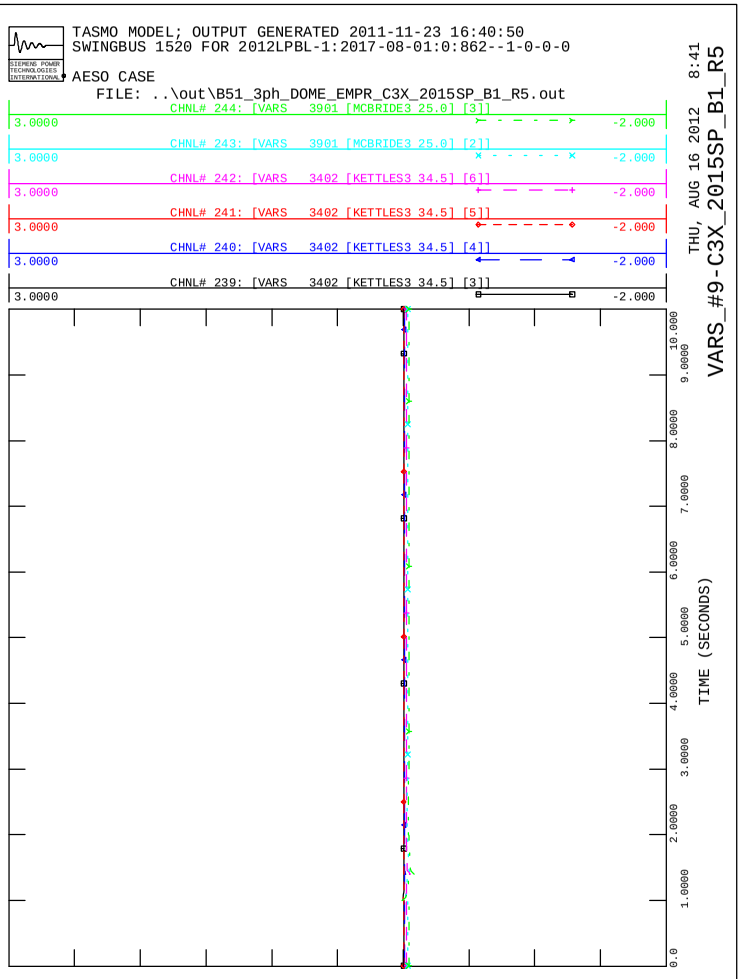

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

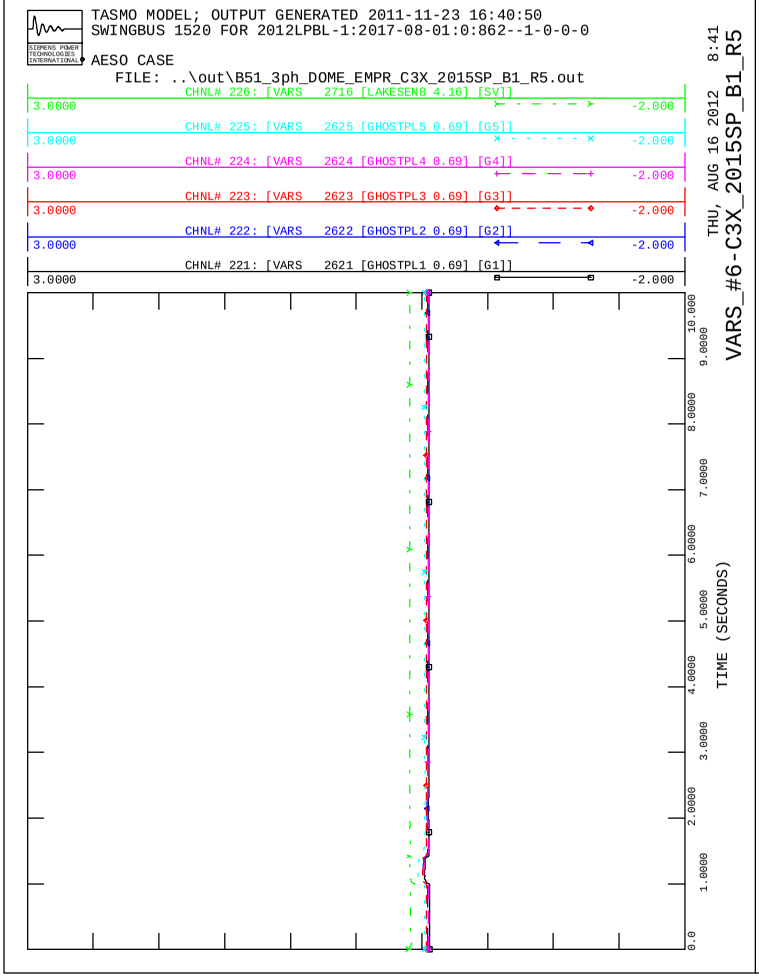

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

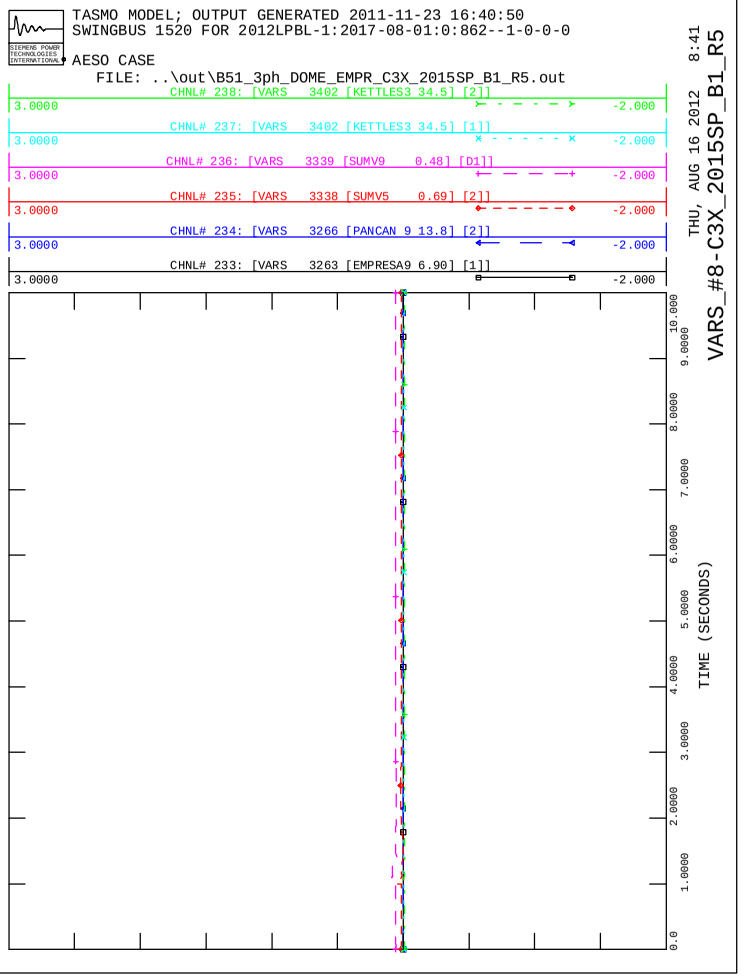

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

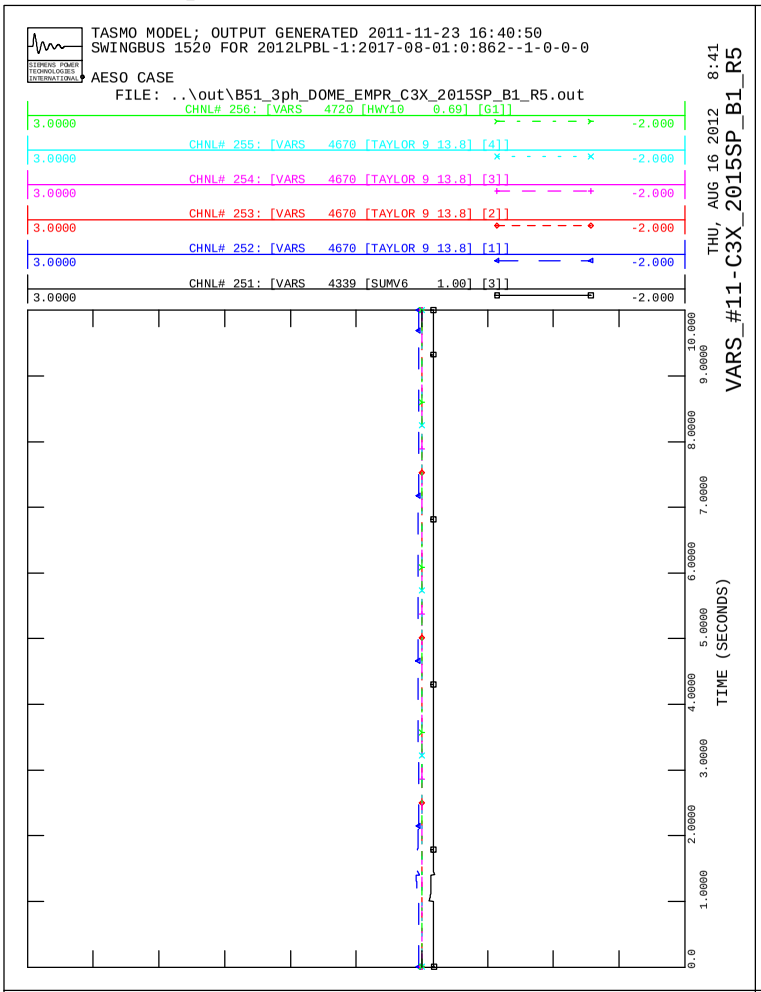

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

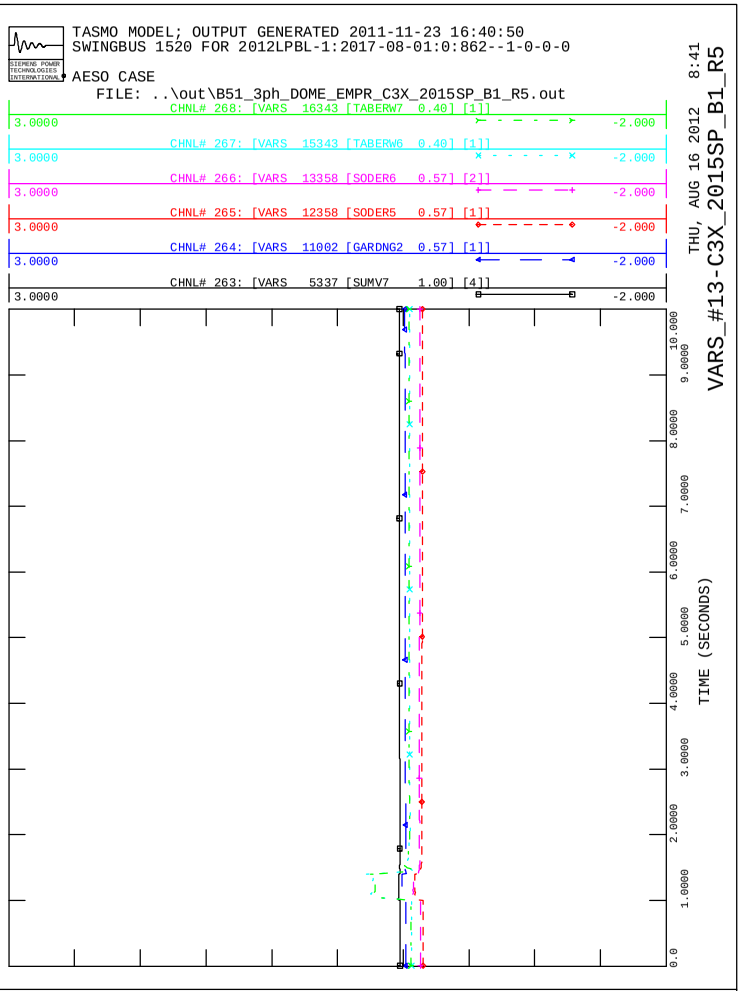

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

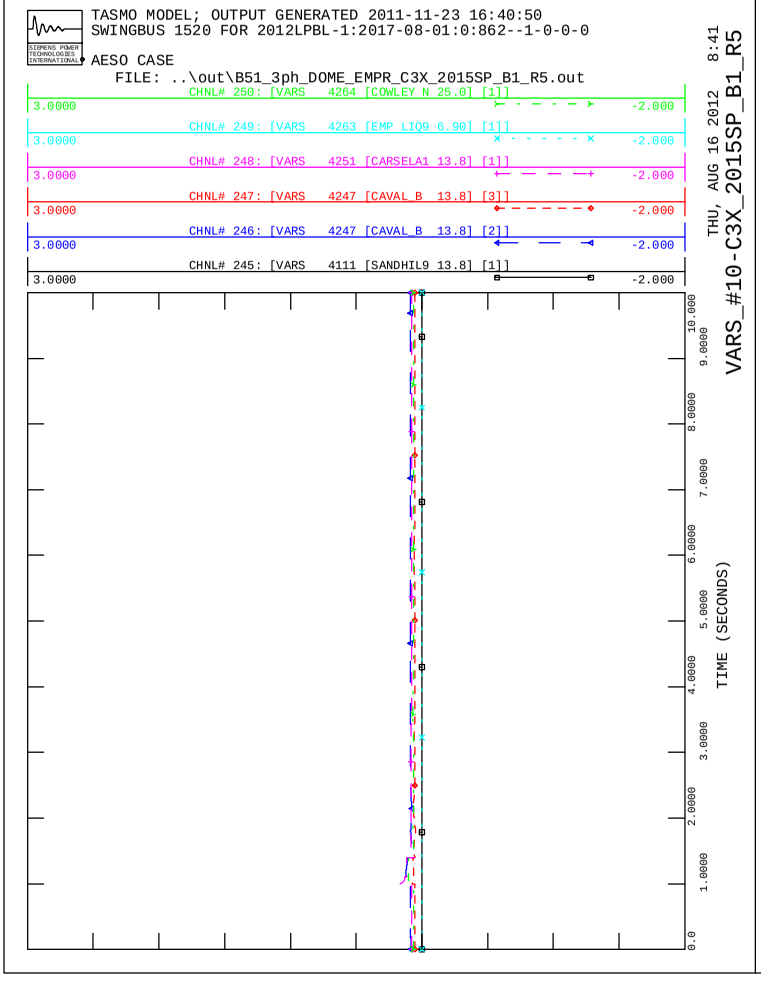

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

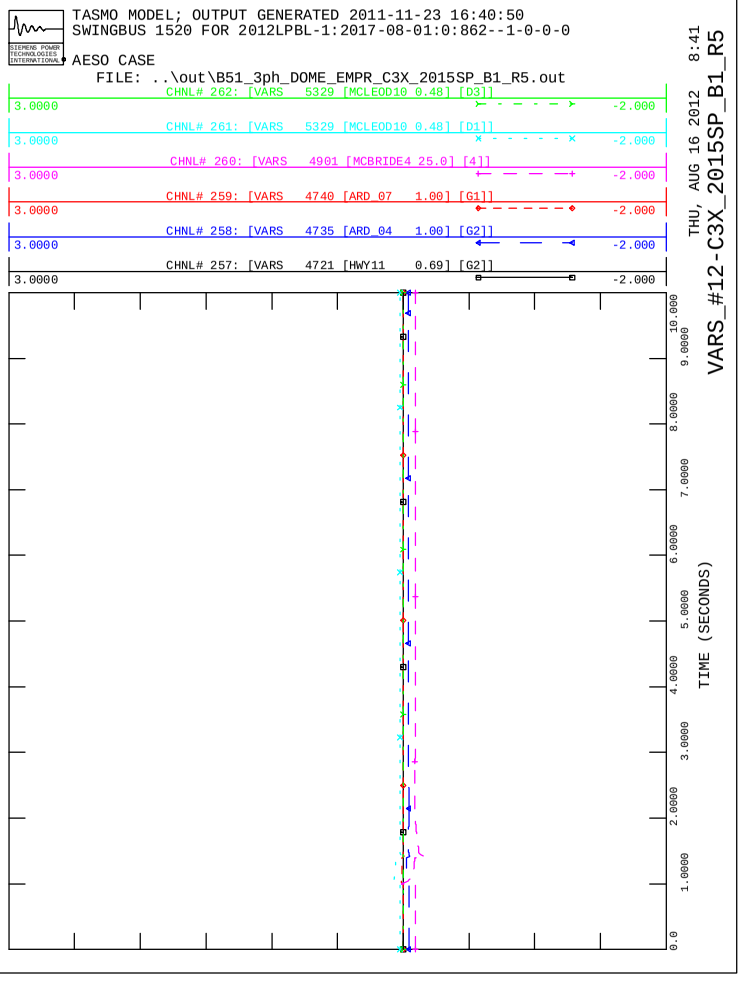

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

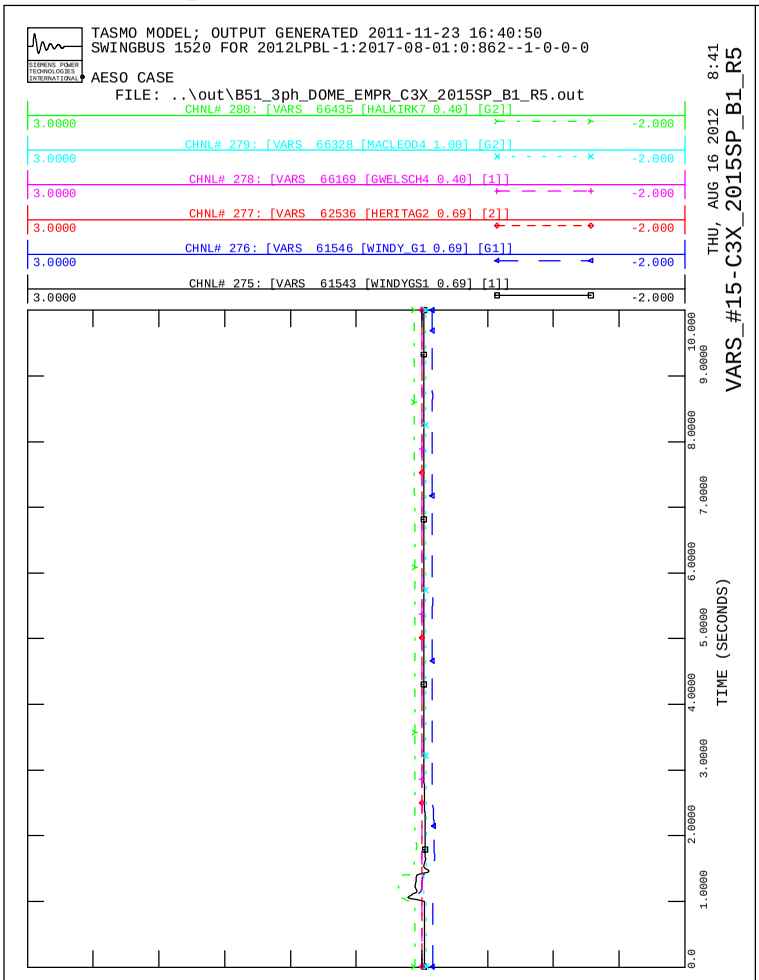

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

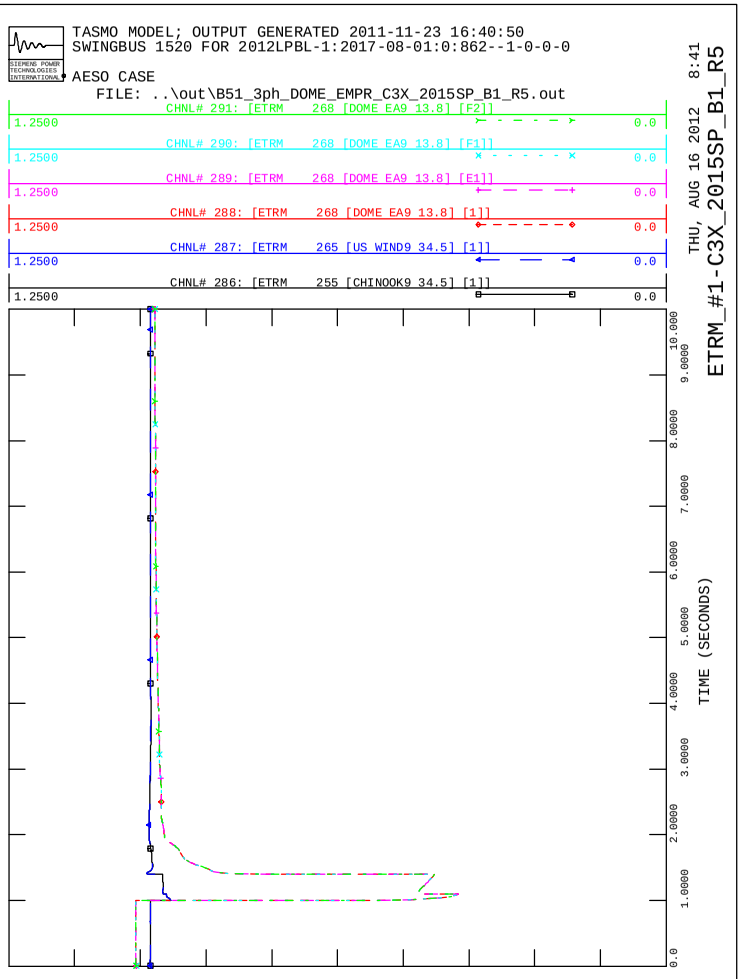

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VARS_#11-C3X_2015SP_B1_R5

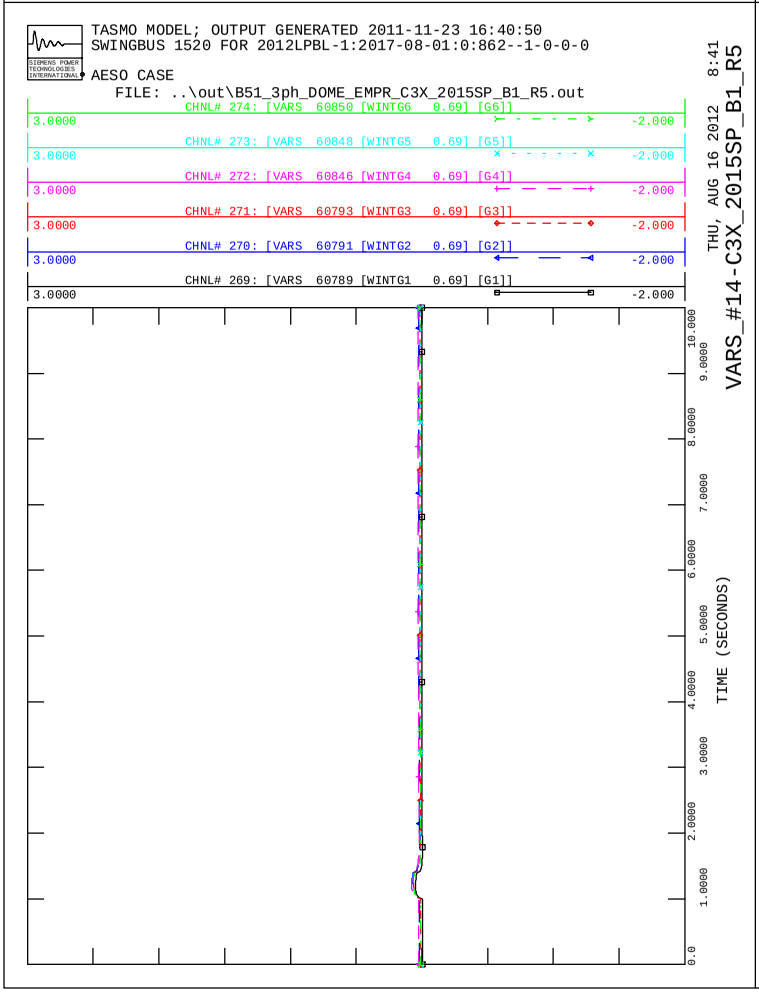

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VARS_#13-C3X_2015SP_B1_R5

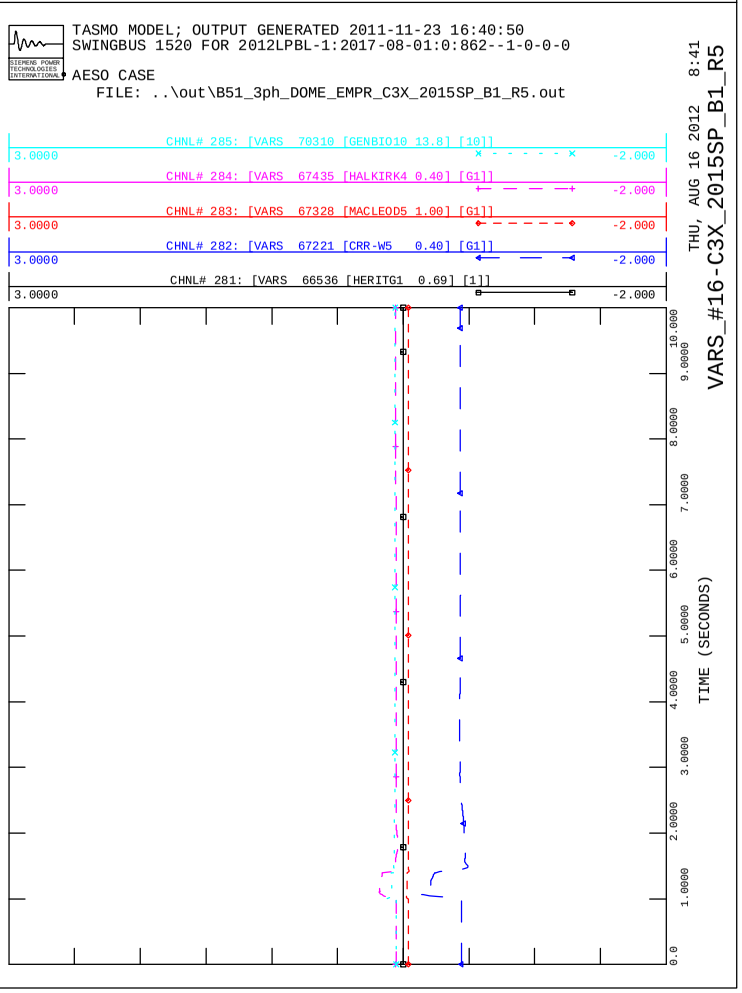

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VARS_#10-C3X_2015SP_B1_R5

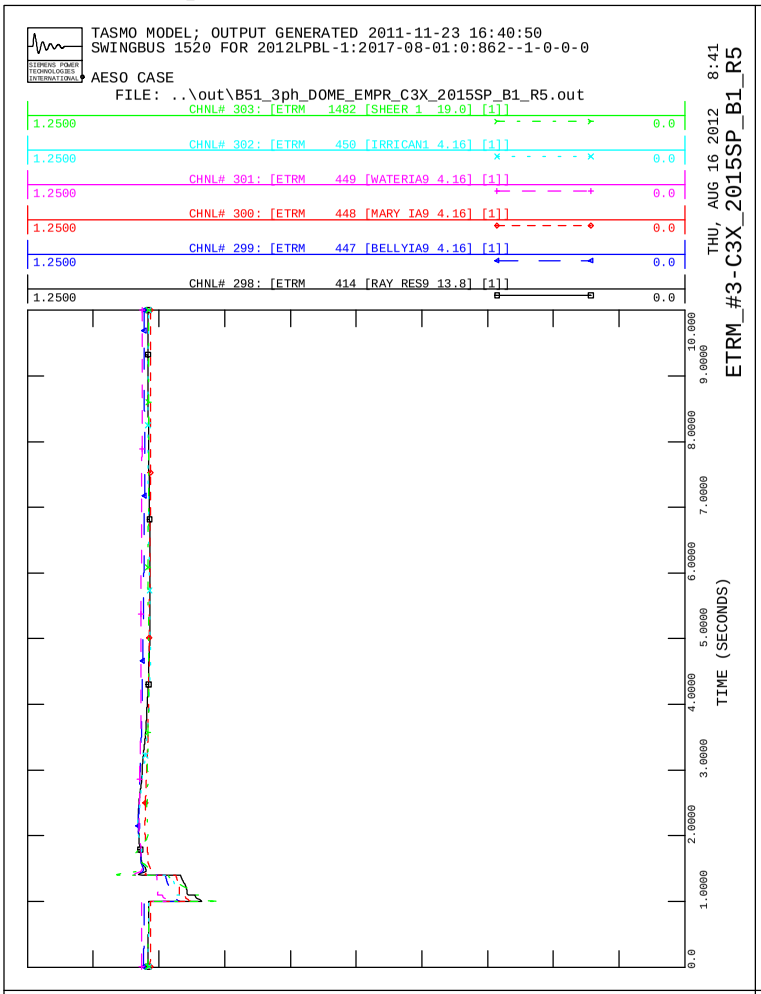

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VARS_#12-C3X_2015SP_B1_R5

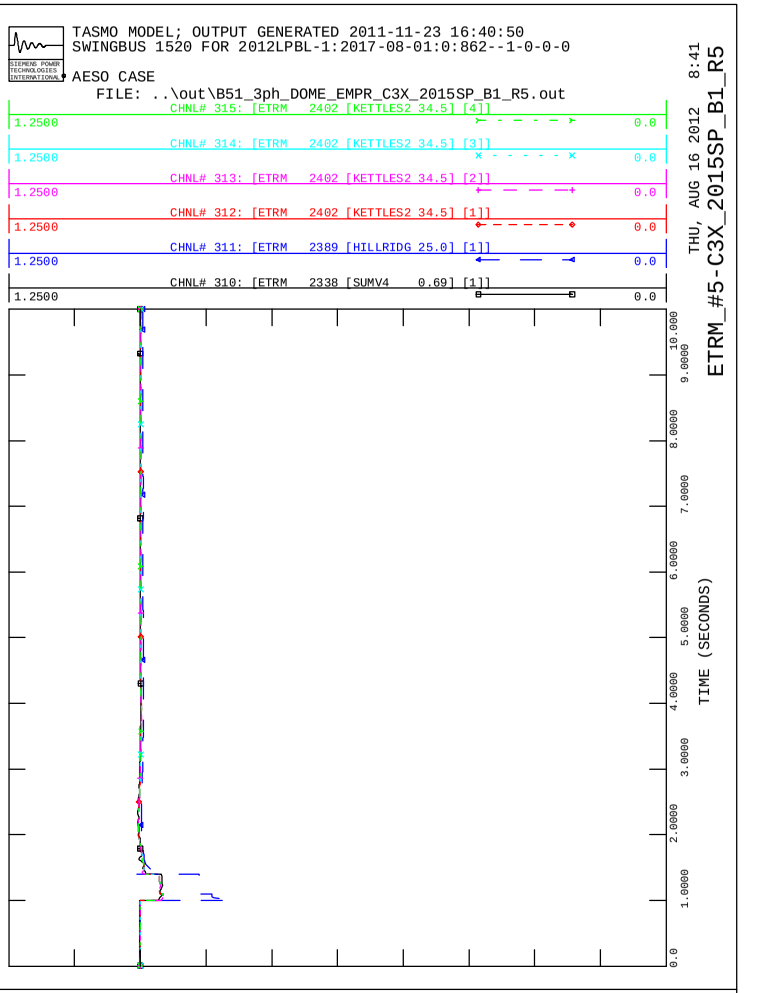

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

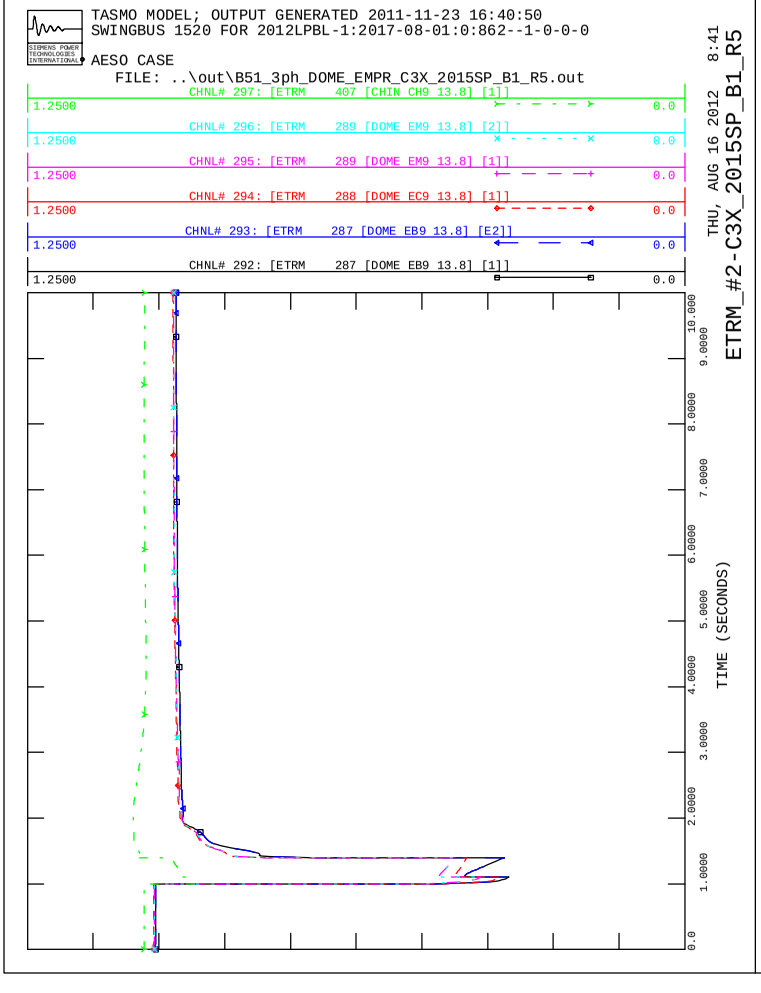

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

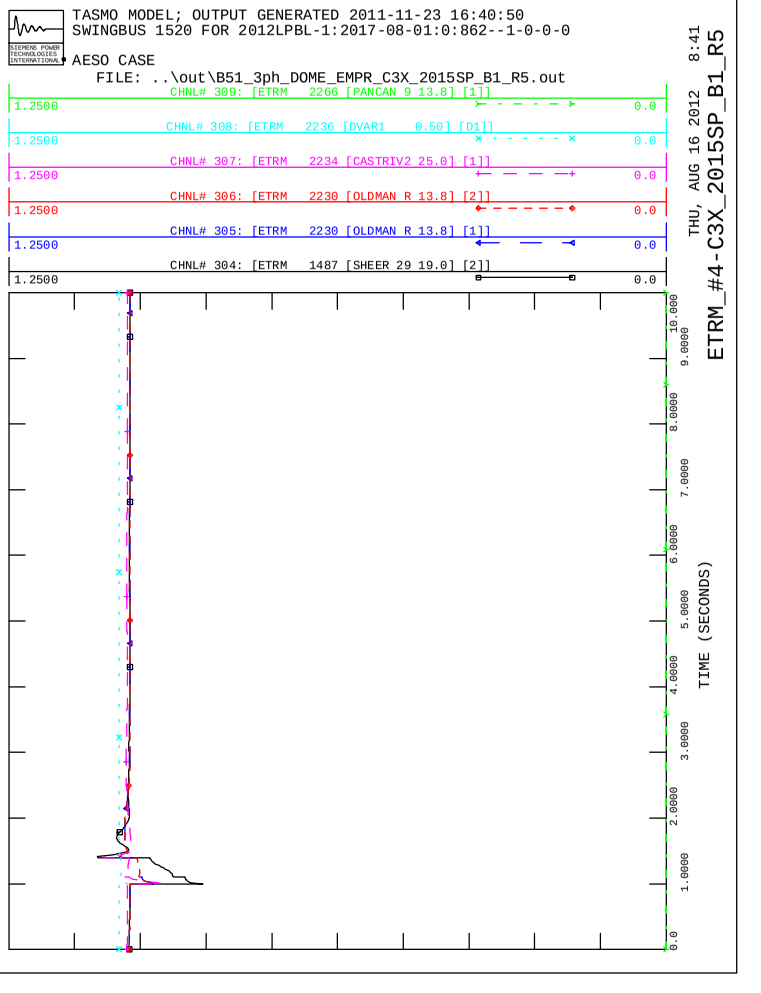

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

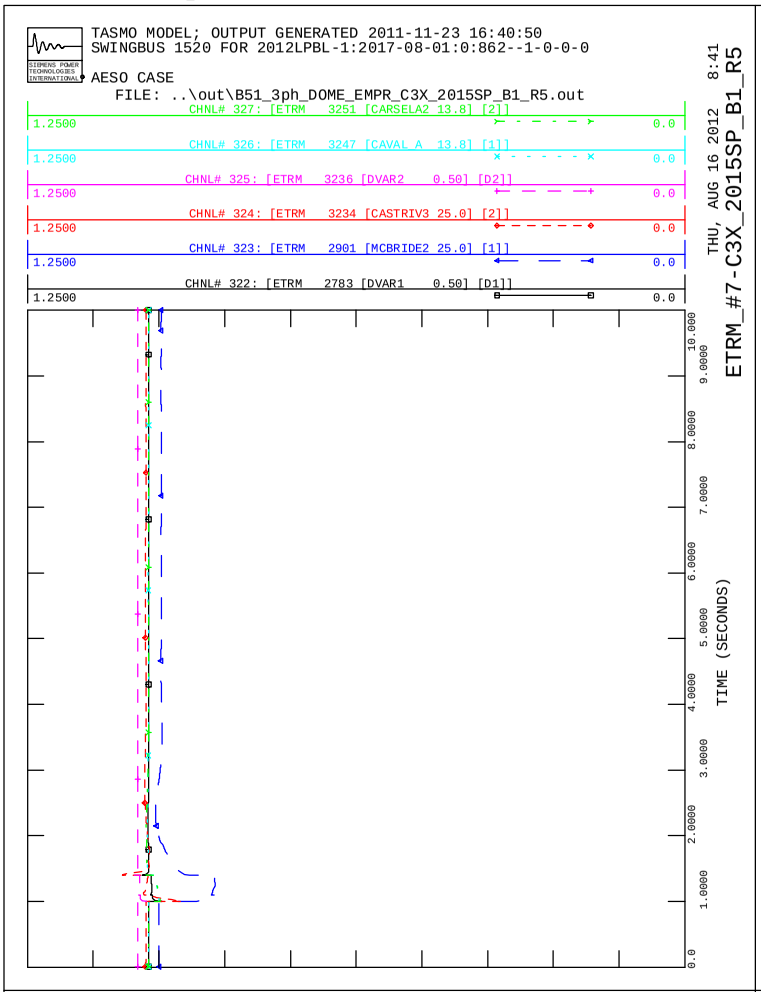

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

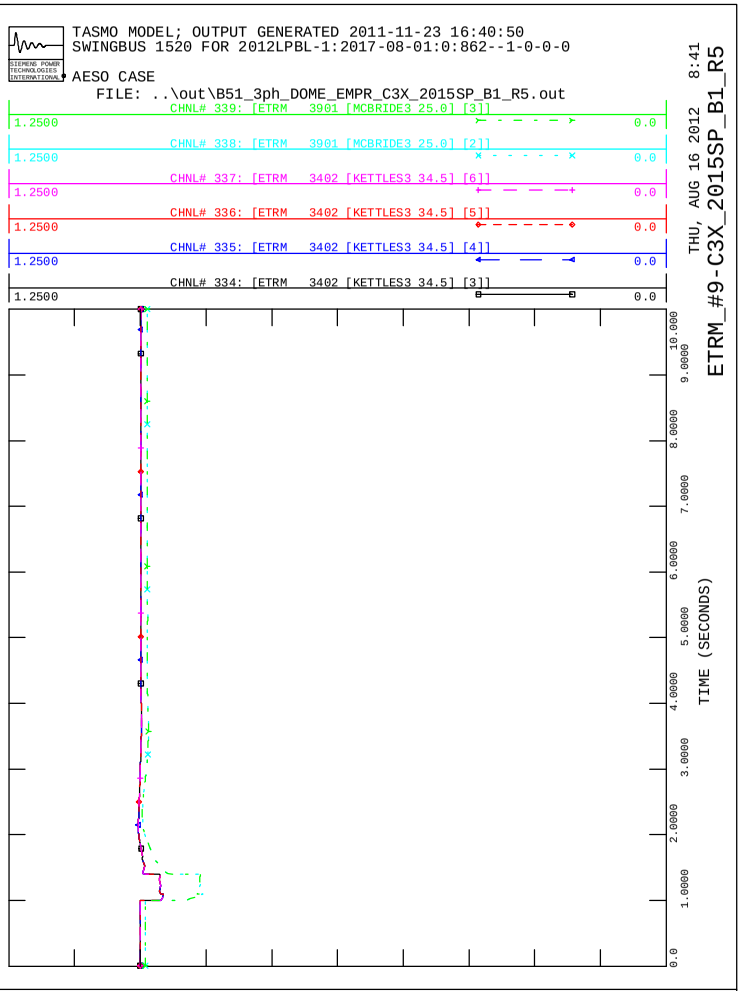

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

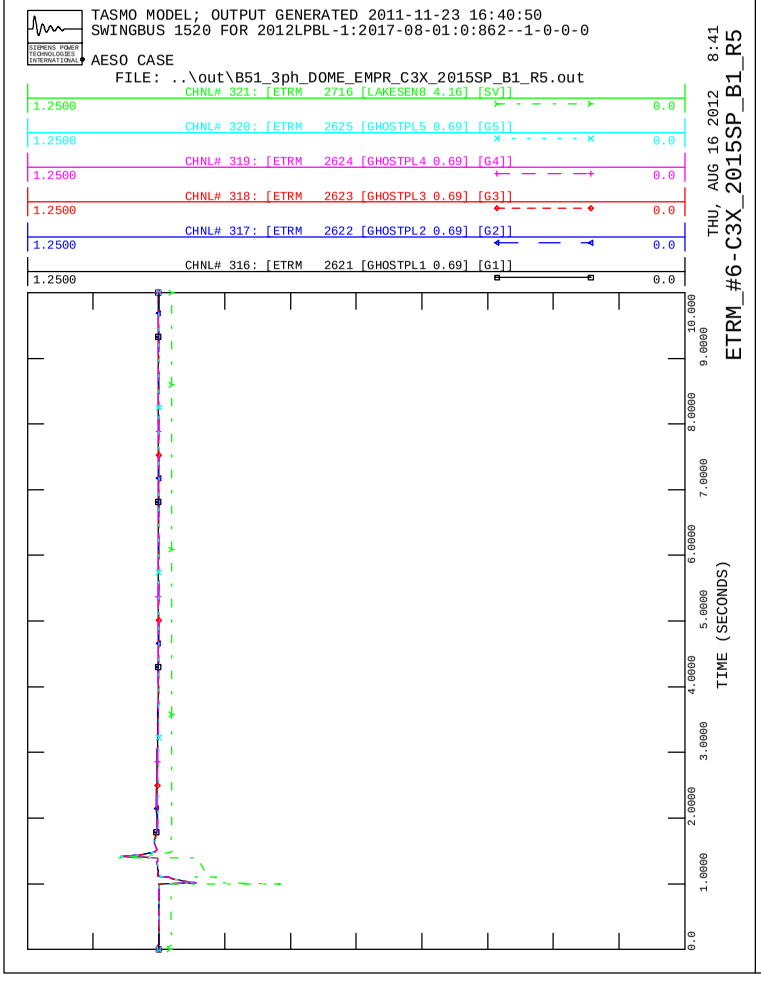

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

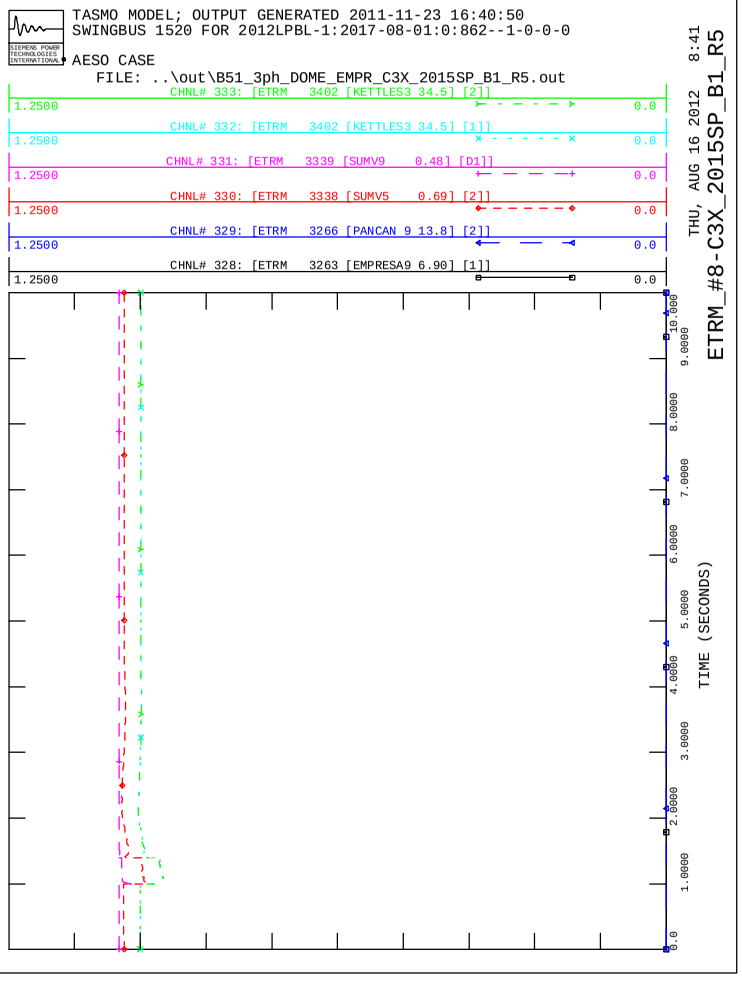

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

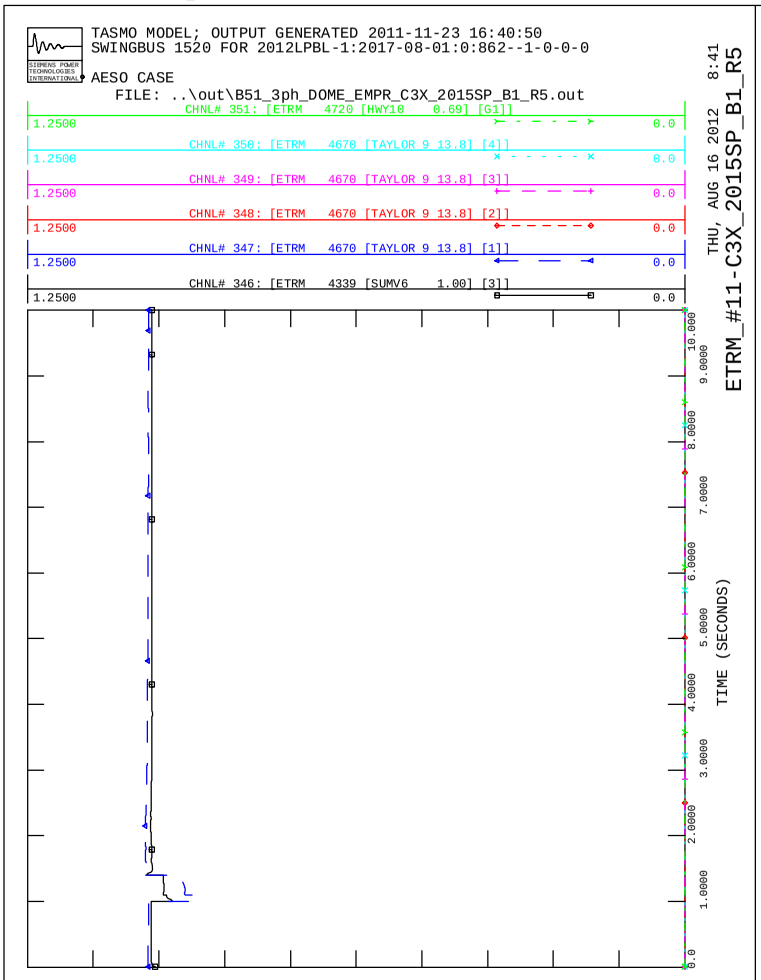

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

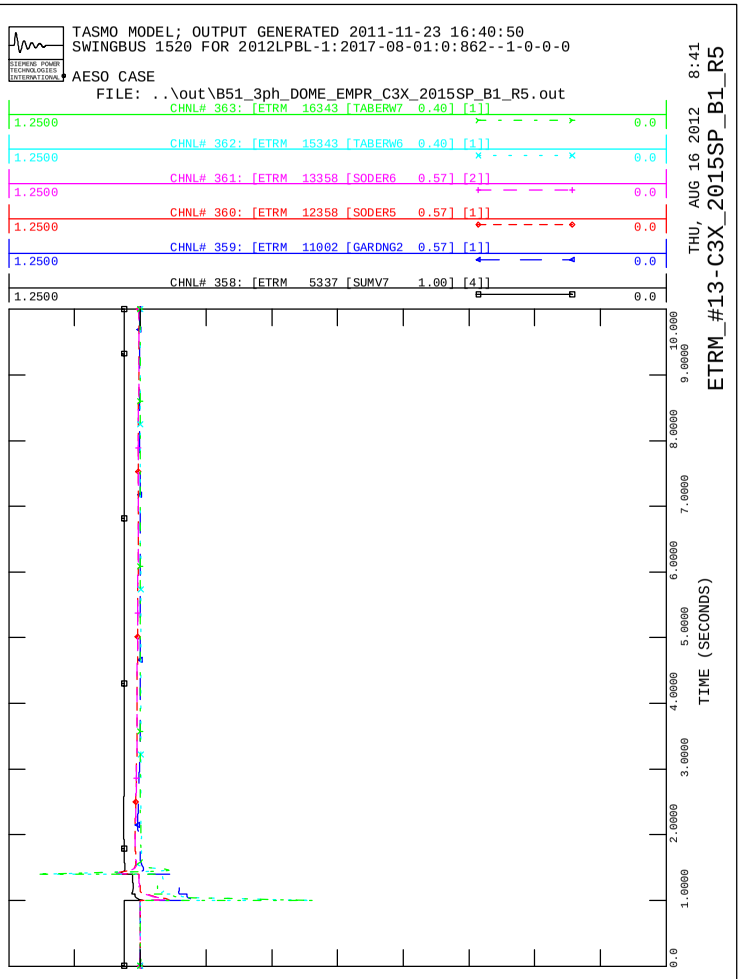

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

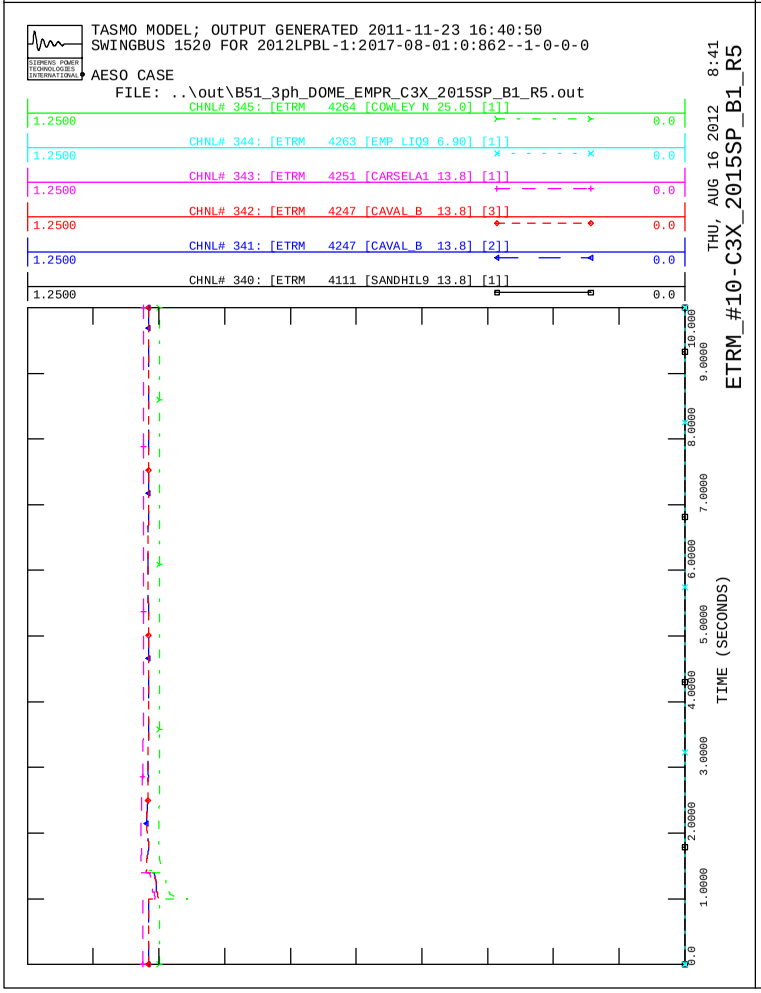

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

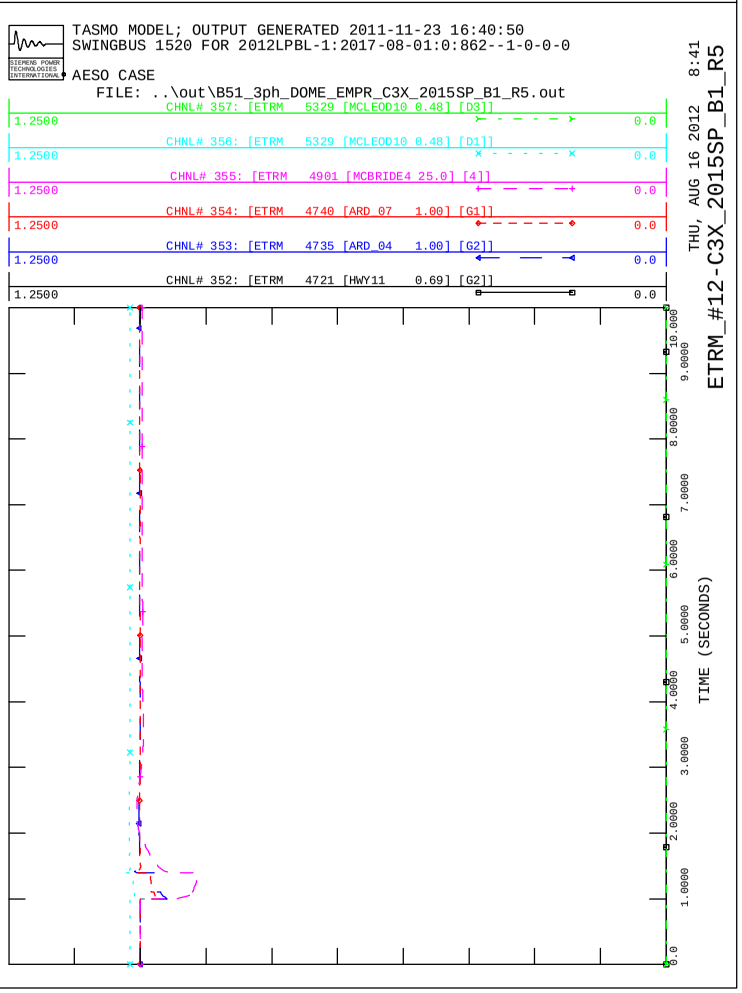

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

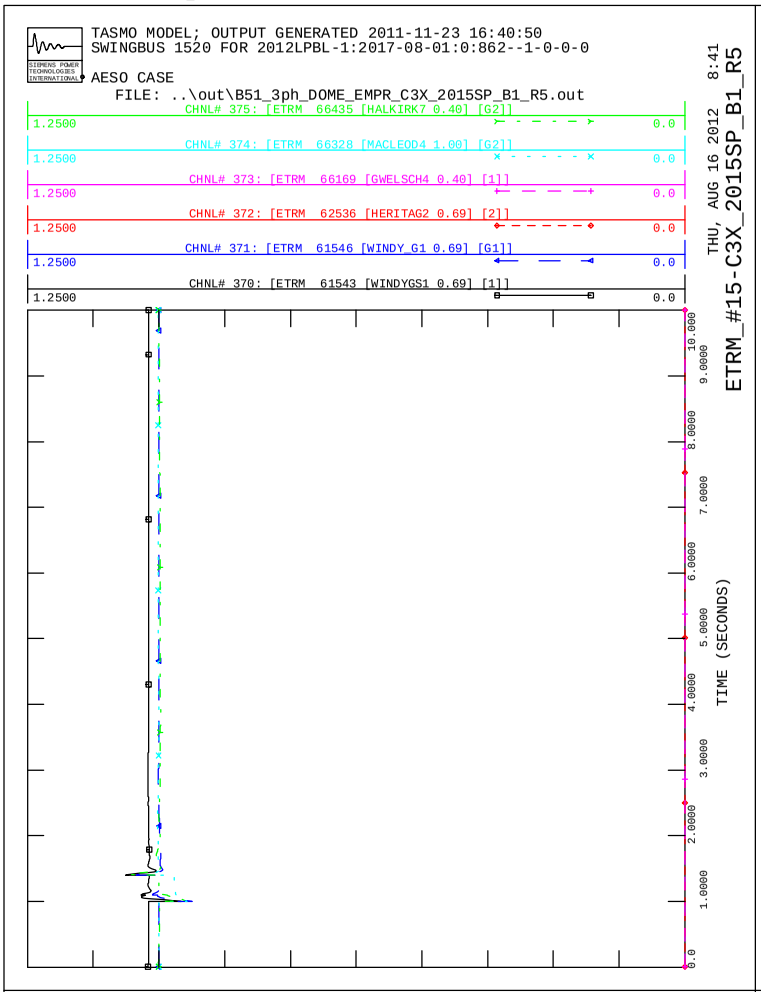

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

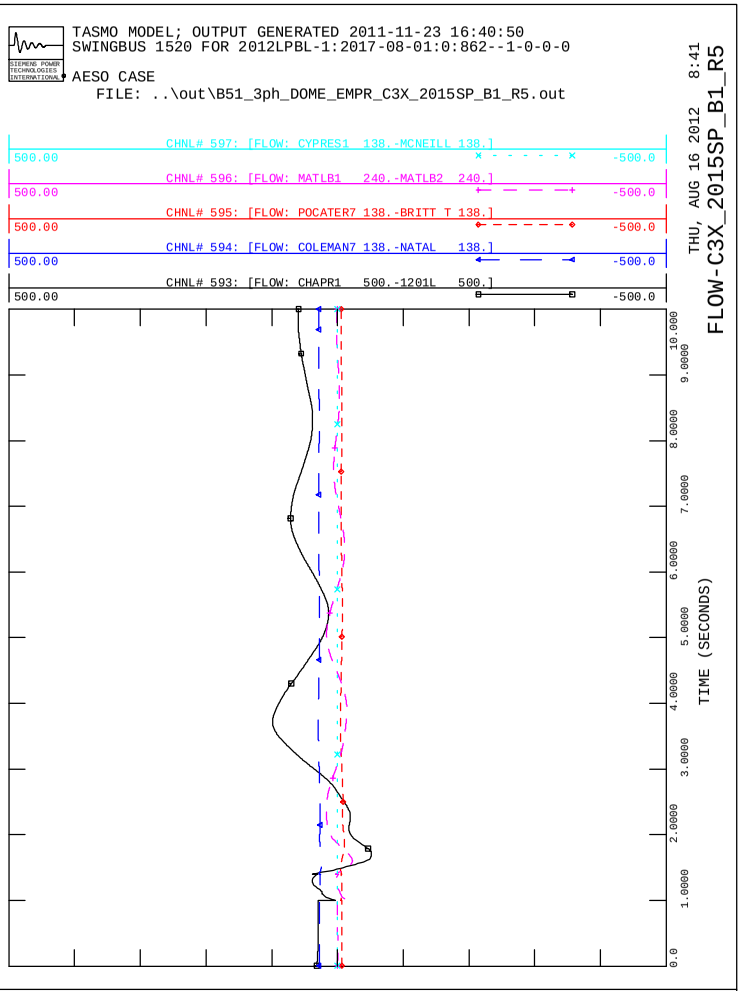

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#11-C3X_2015SP_B1_R5

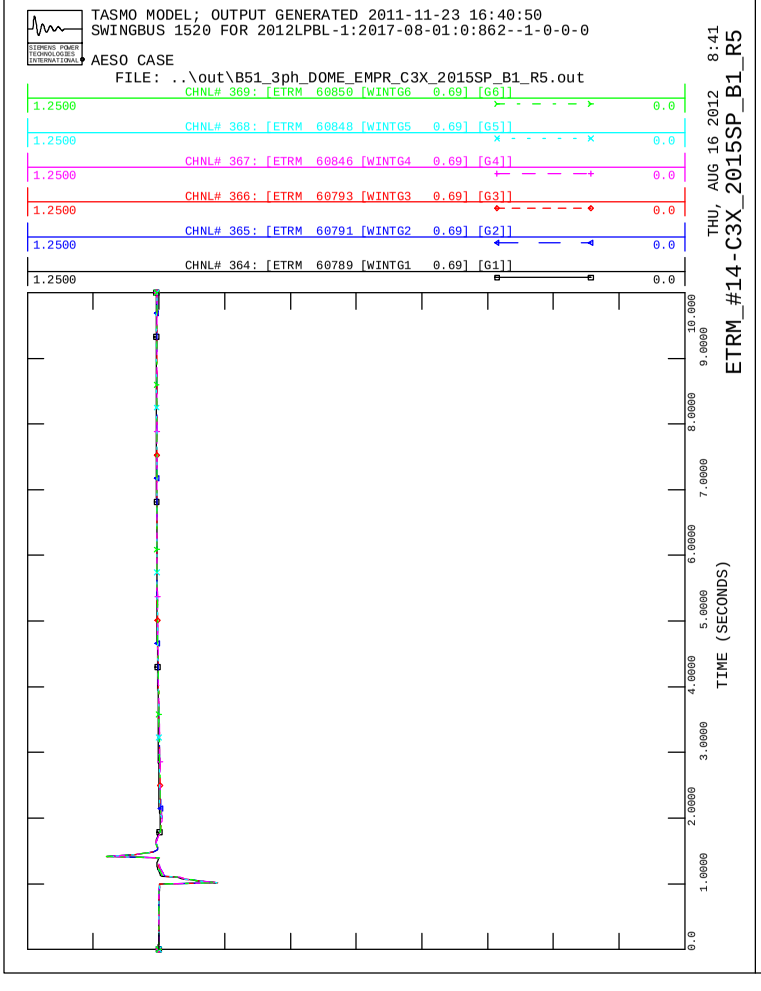

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#13-C3X_2015SP_B1_R5

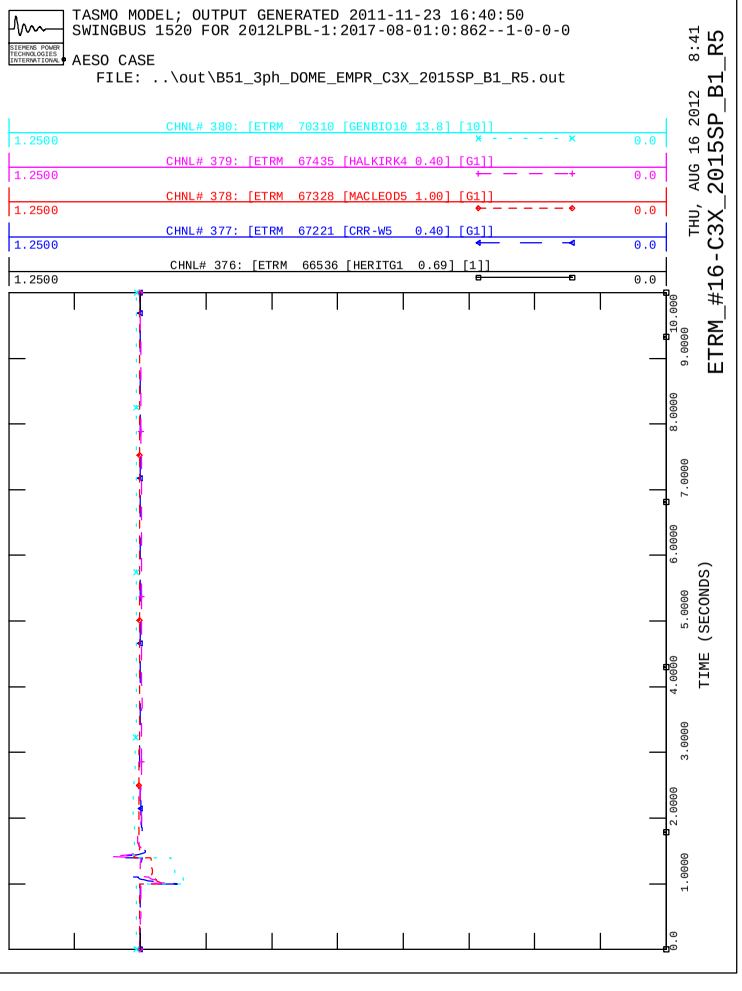

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#10-C3X_2015SP_B1_R5

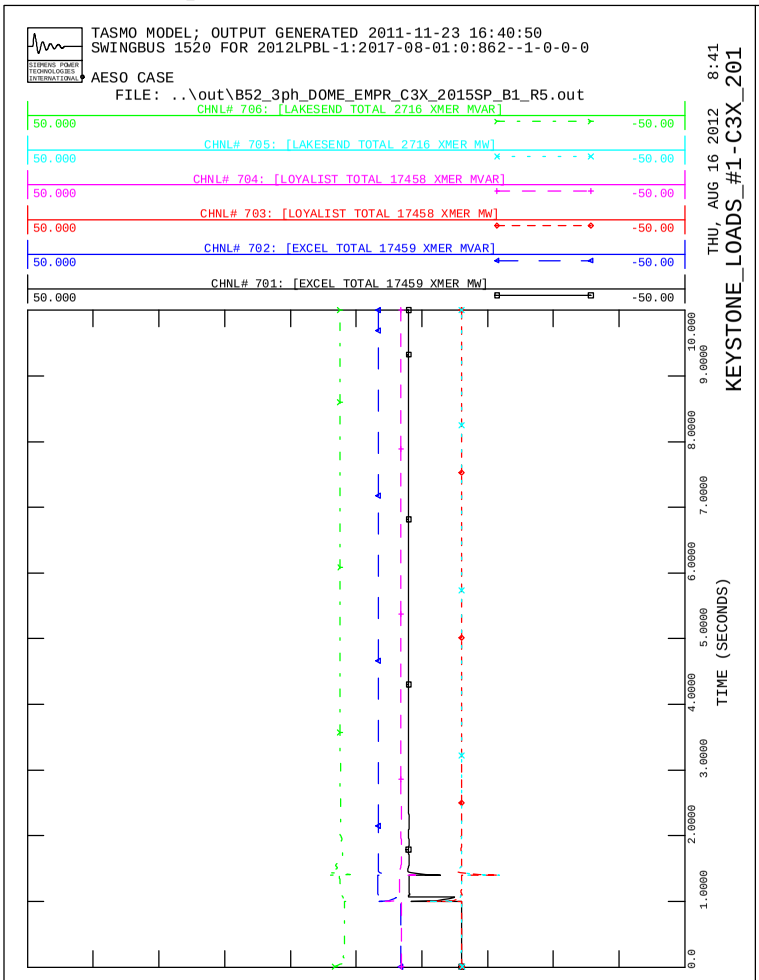

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#12-C3X_2015SP_B1_R5

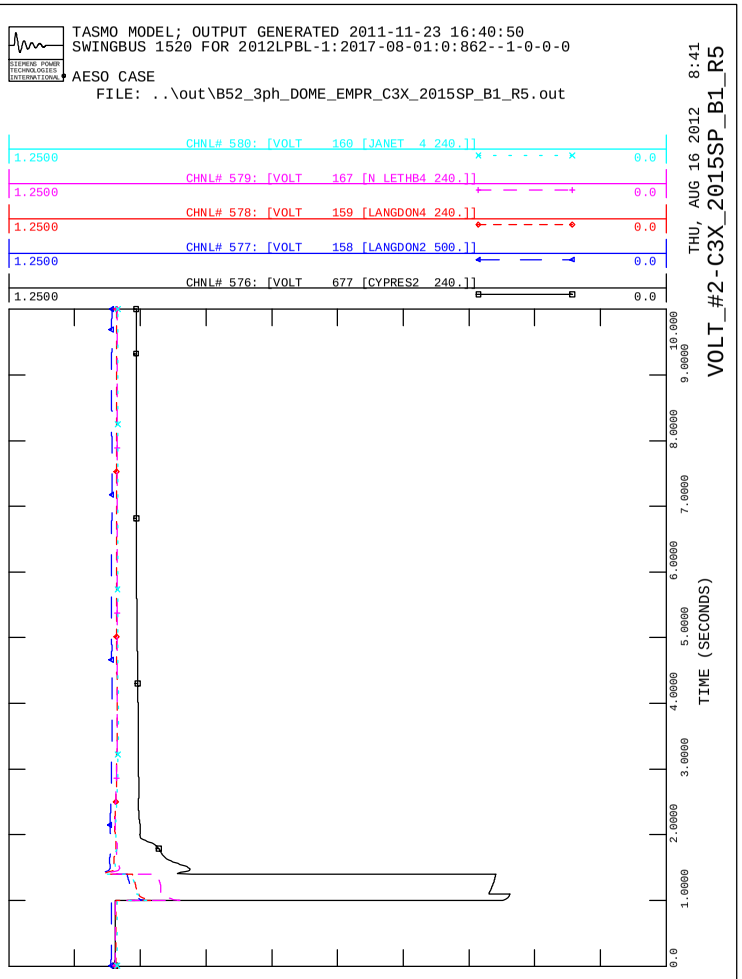

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#15-C3X_2015SP_B1_R5

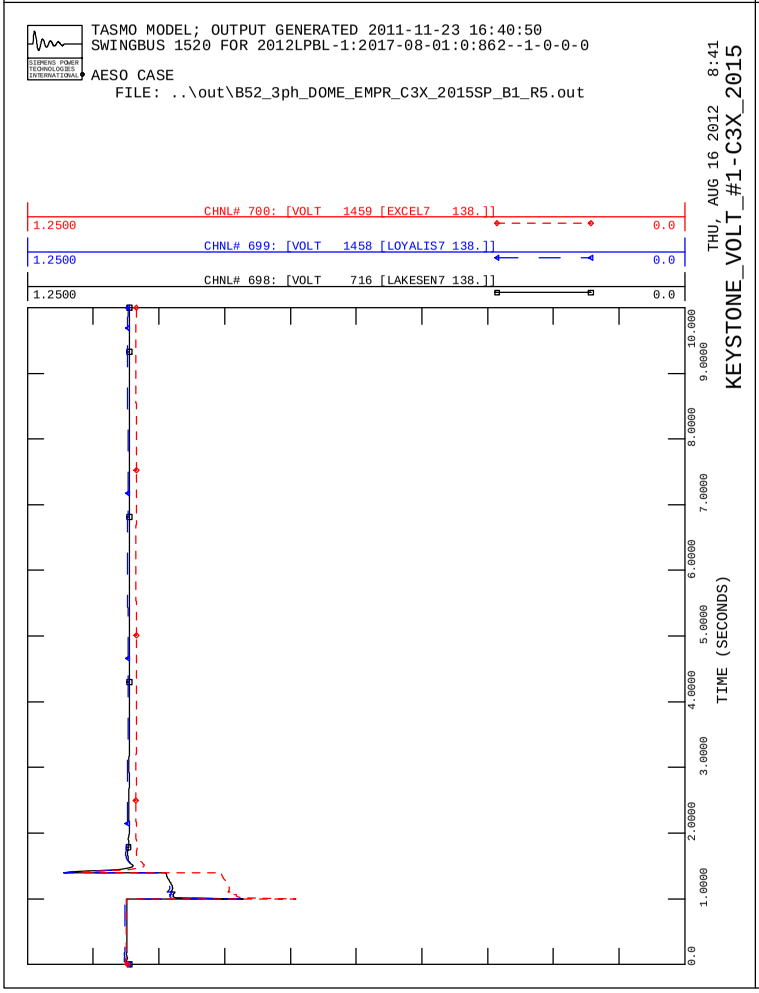

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
FLOW-C3X_2015SP_B1_R5

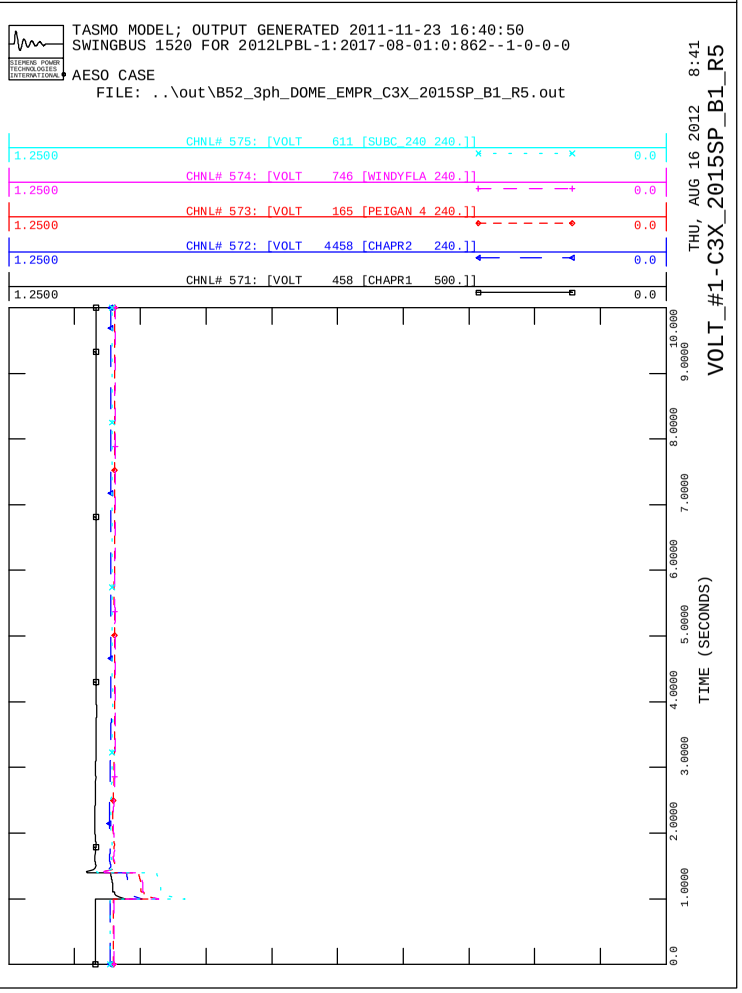

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#14-C3X_2015SP_B1_R5

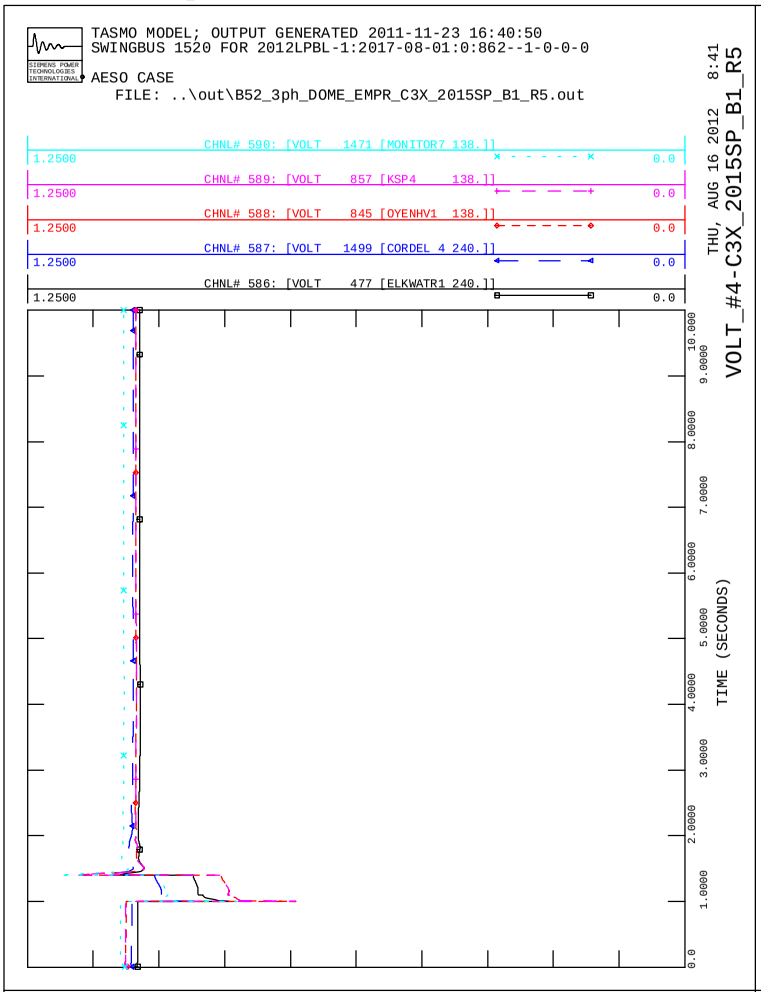

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#16-C3X_2015SP_B1_R5

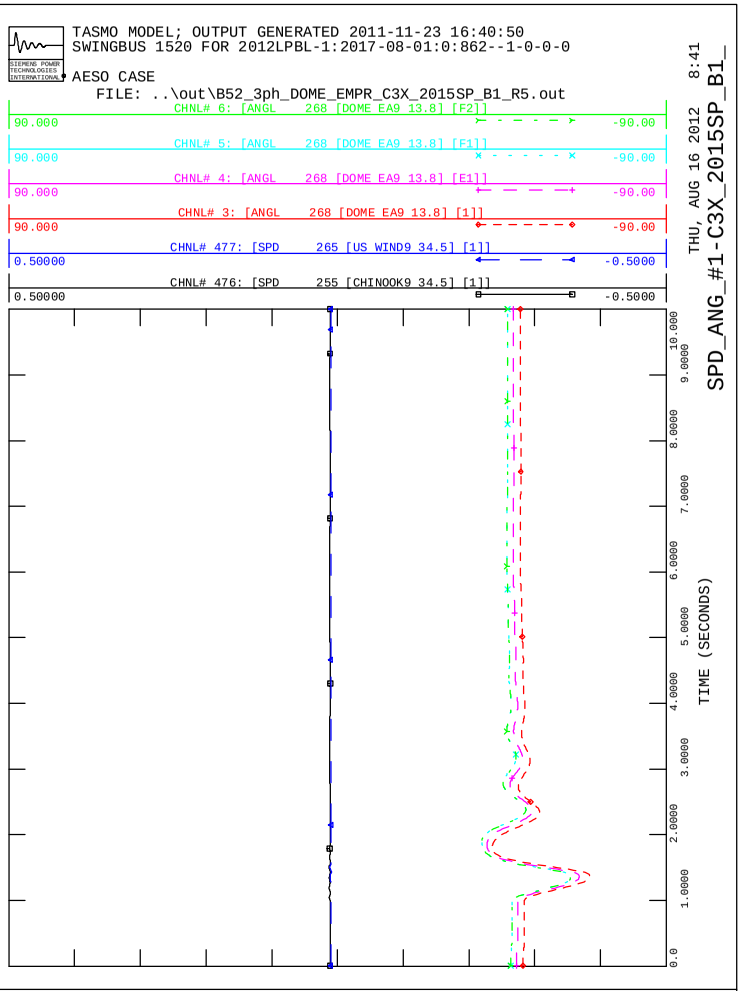

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:41

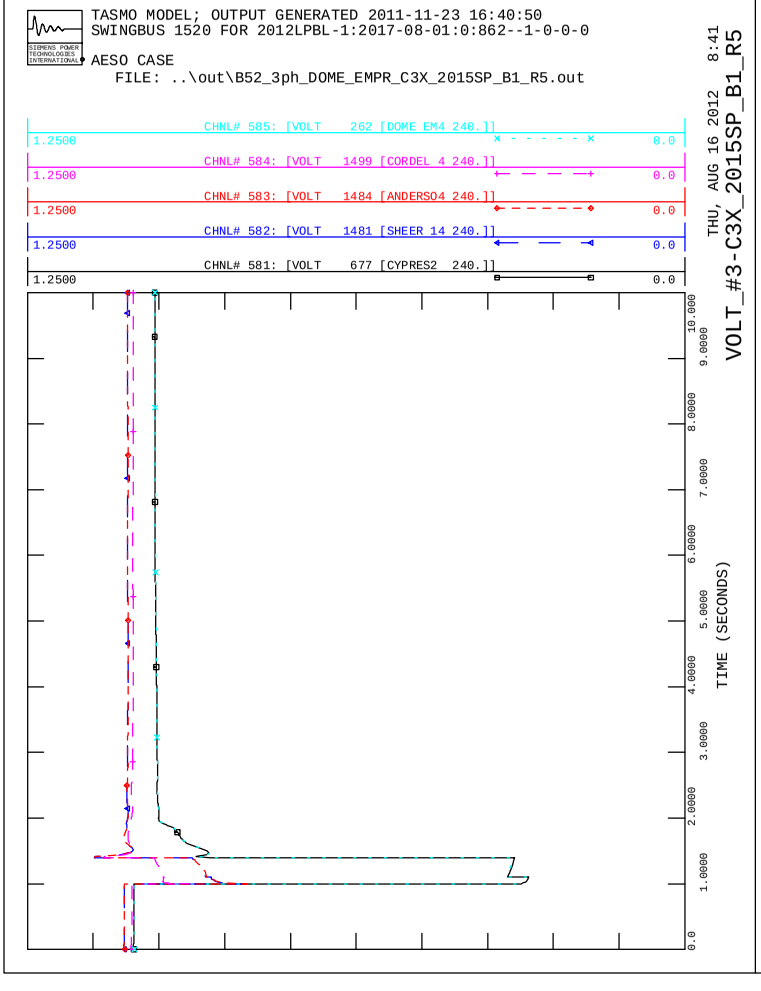

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

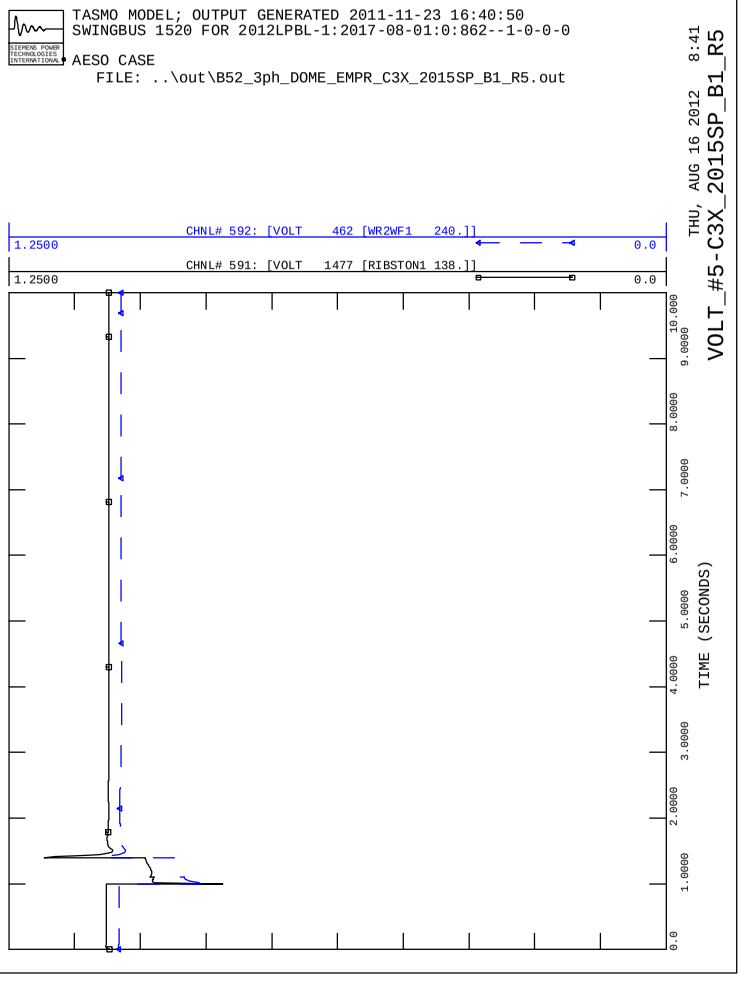

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:41

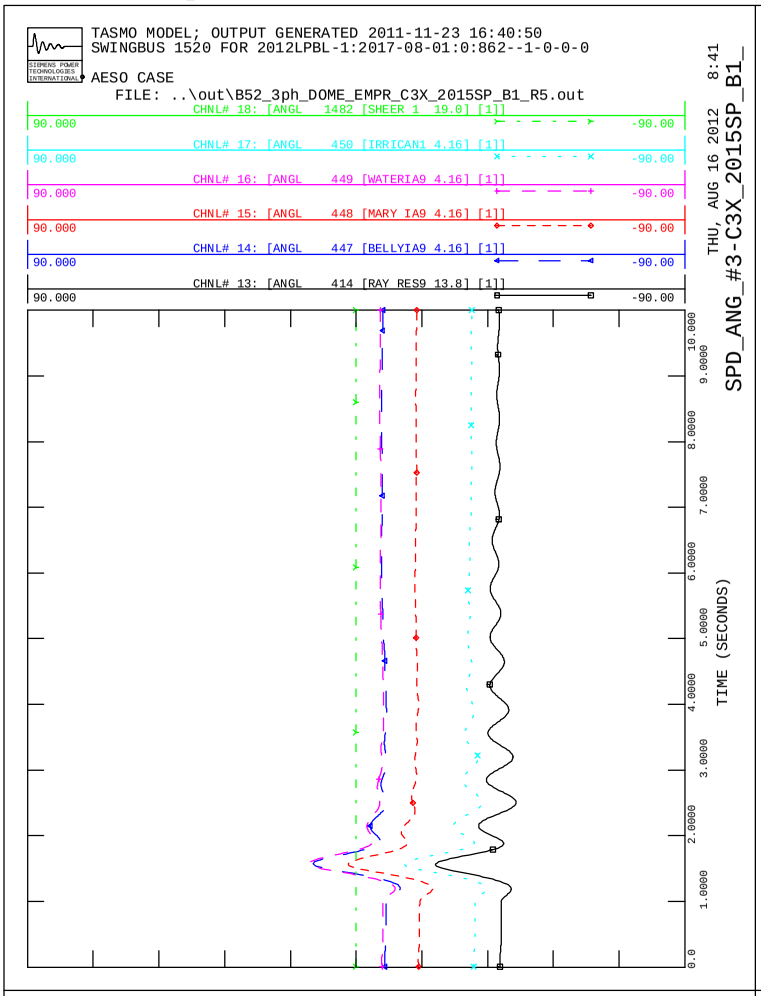

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

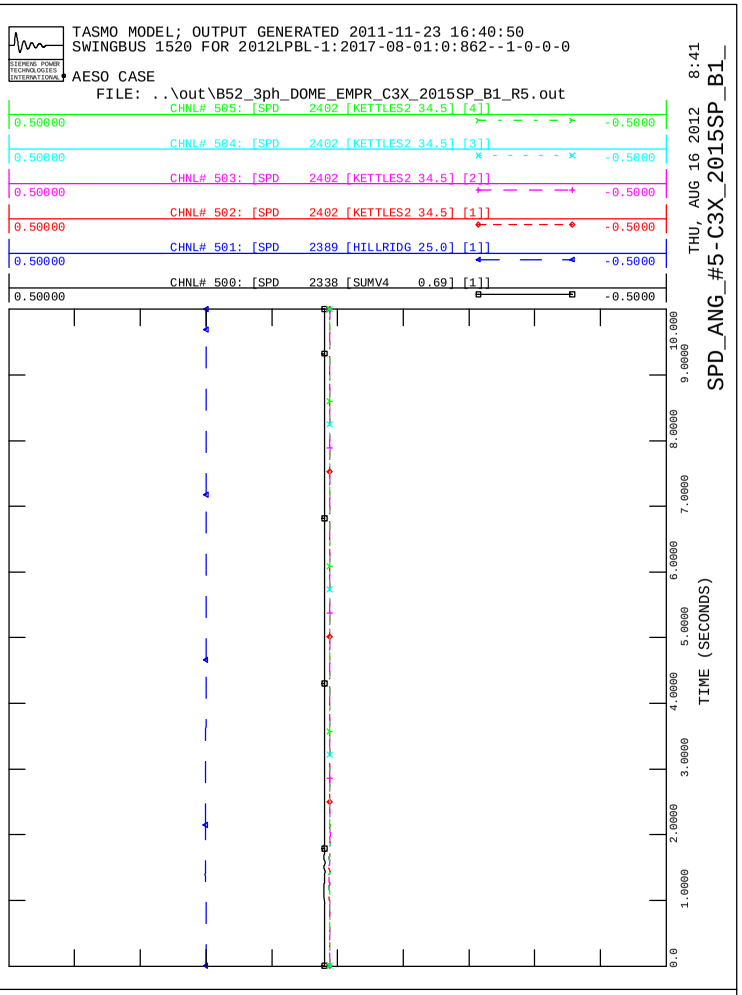

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VOLT_#4-C3X_2015SP_B1_R5

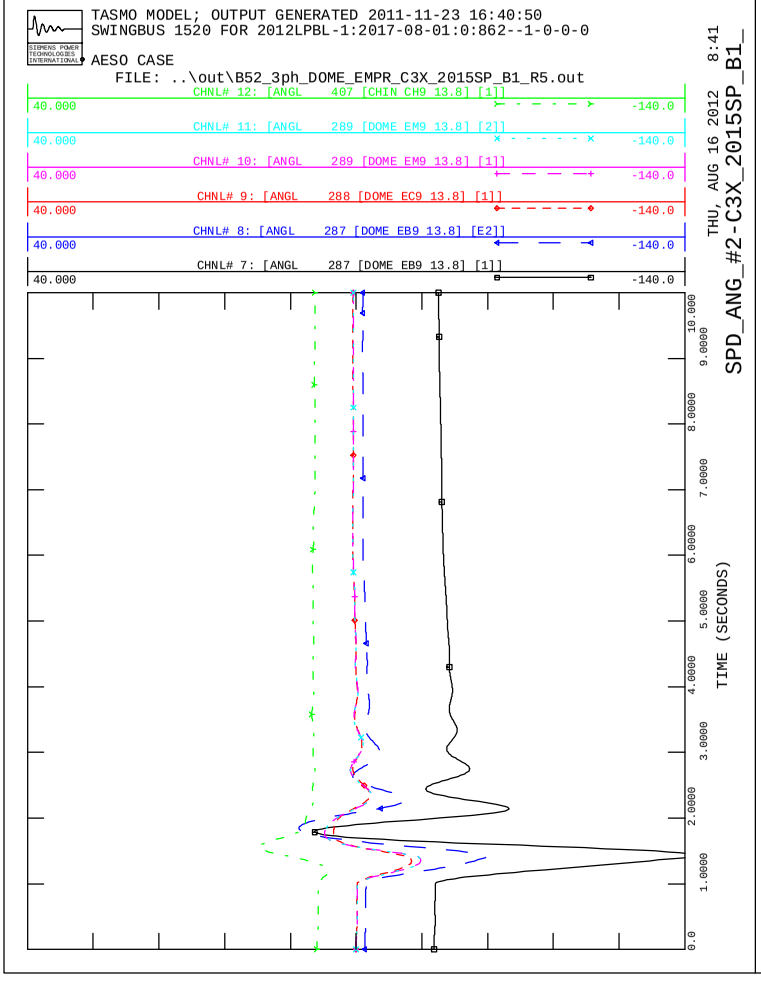

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:41
SPD_ANG_#1-C3X_2015SP_B1_

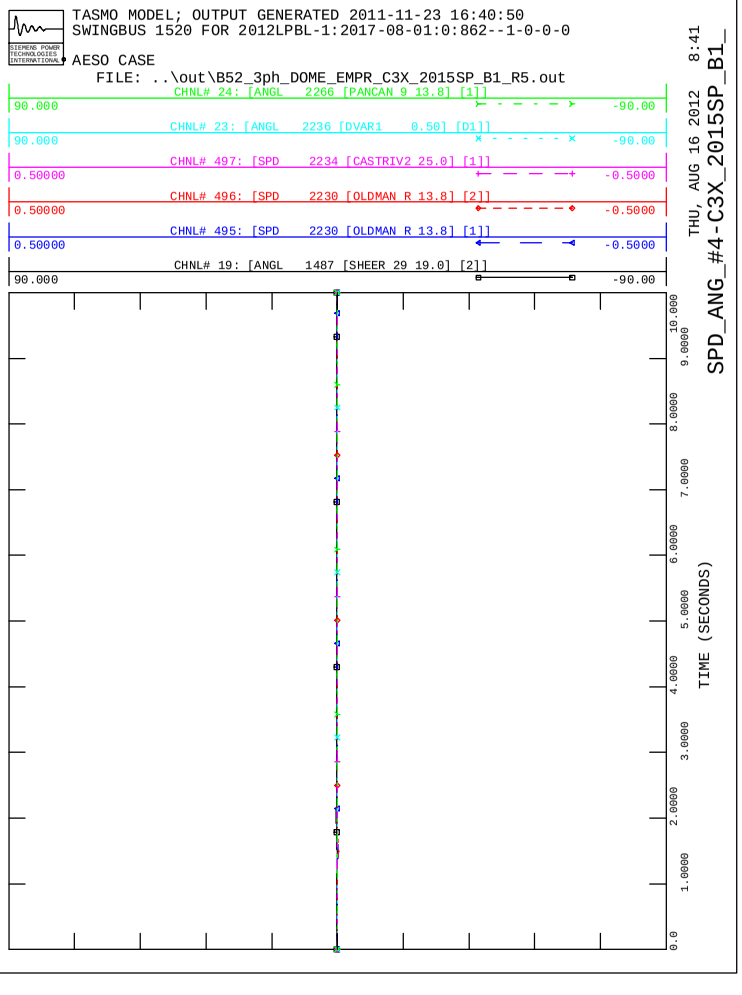

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VOLT_#3-C3X_2015SP_B1_R5

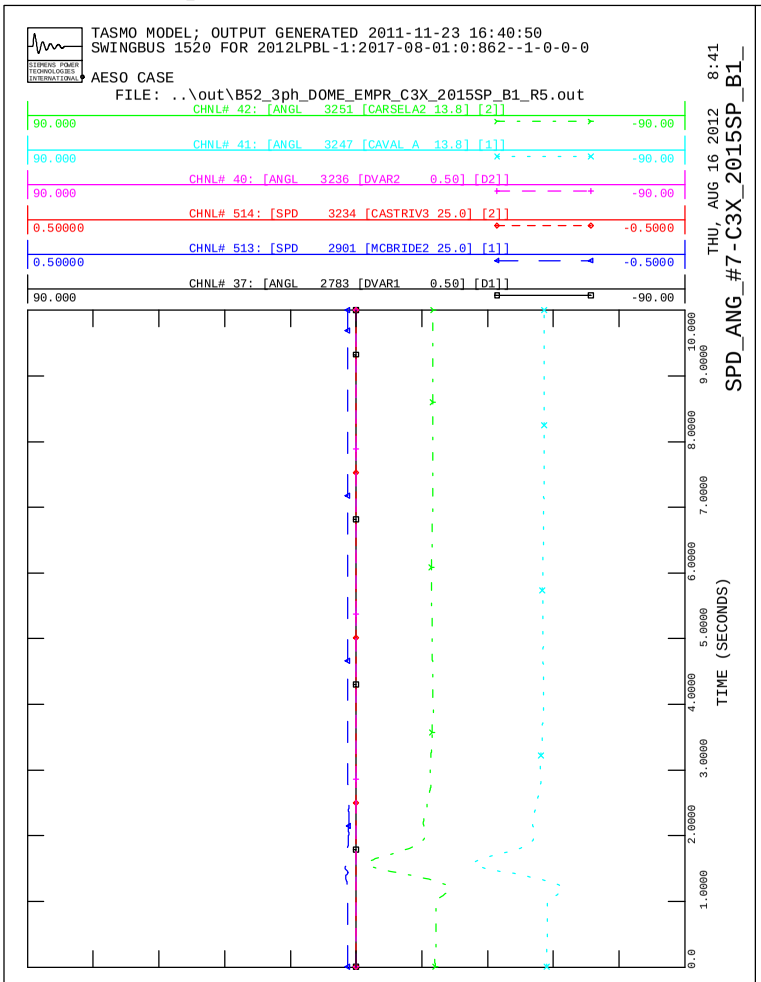

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
VOLT_#5-C3X_2015SP_B1_R5

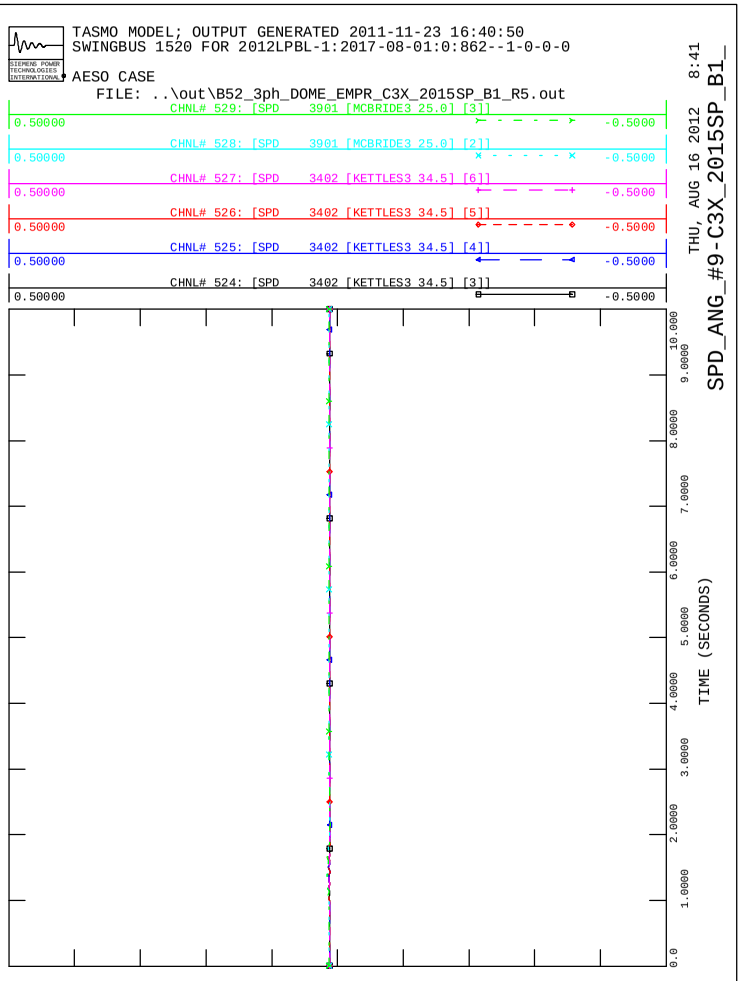

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

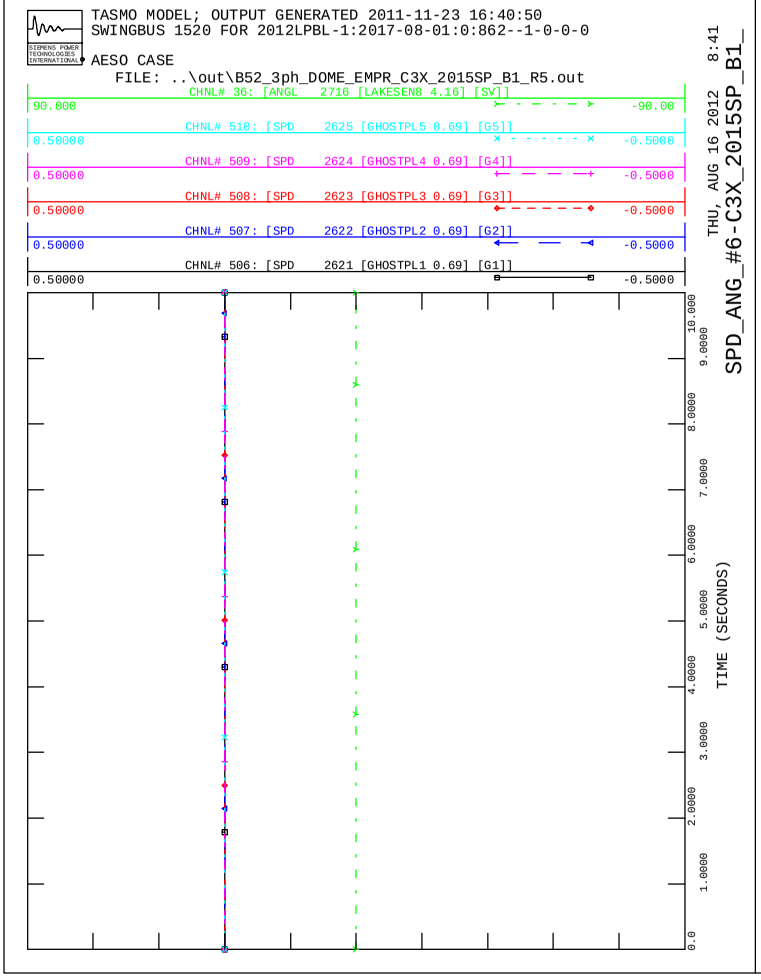

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

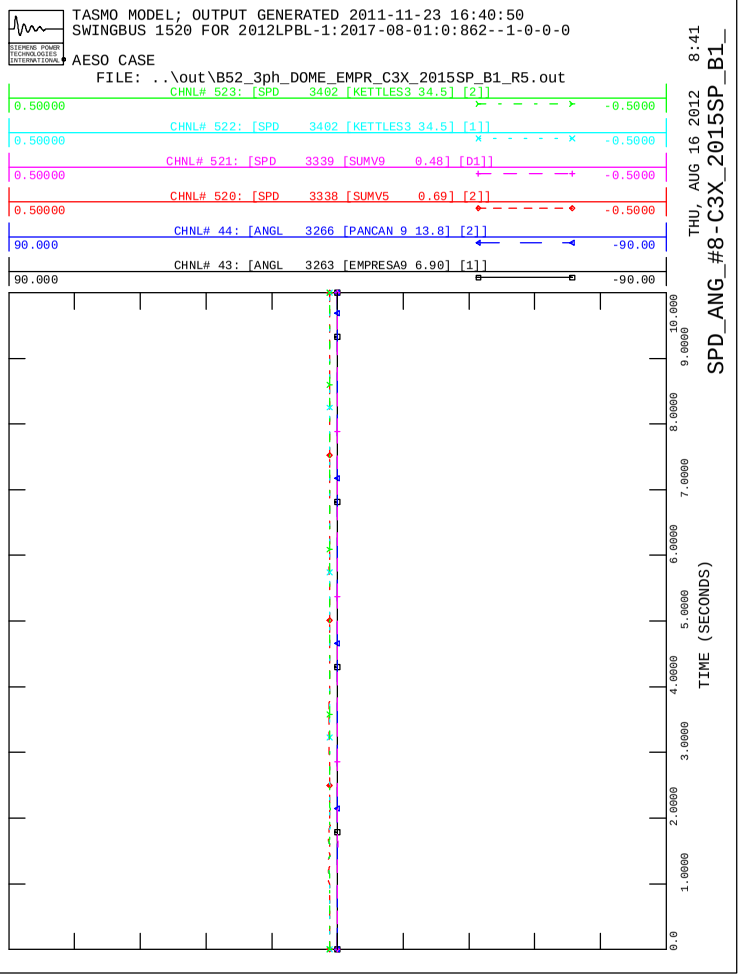

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

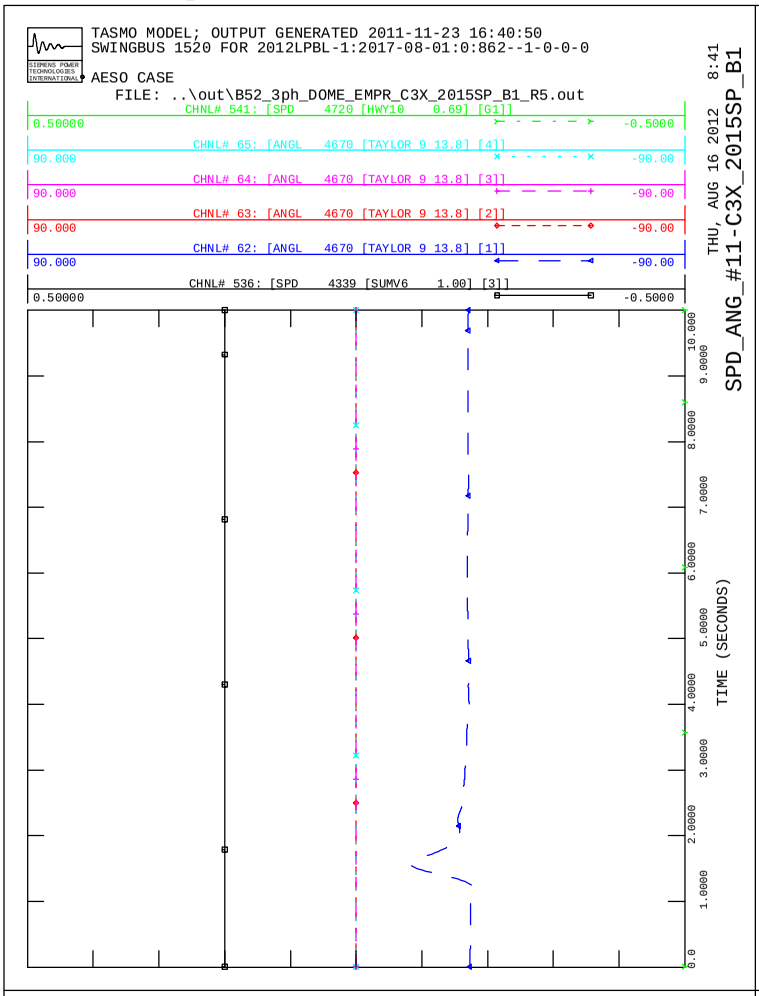

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

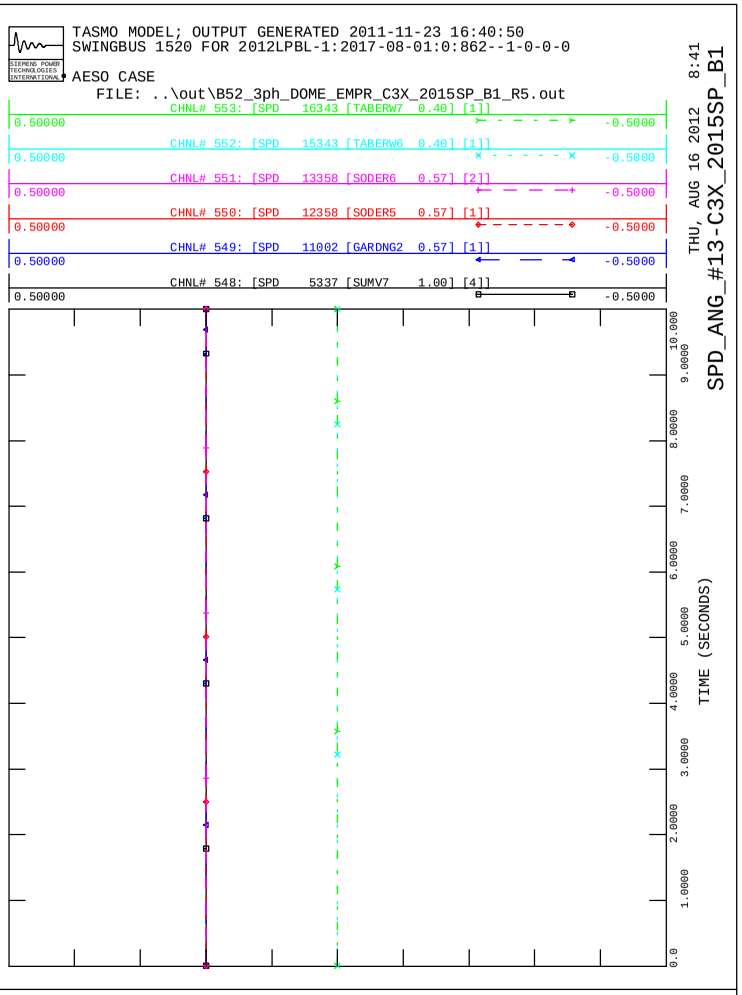

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

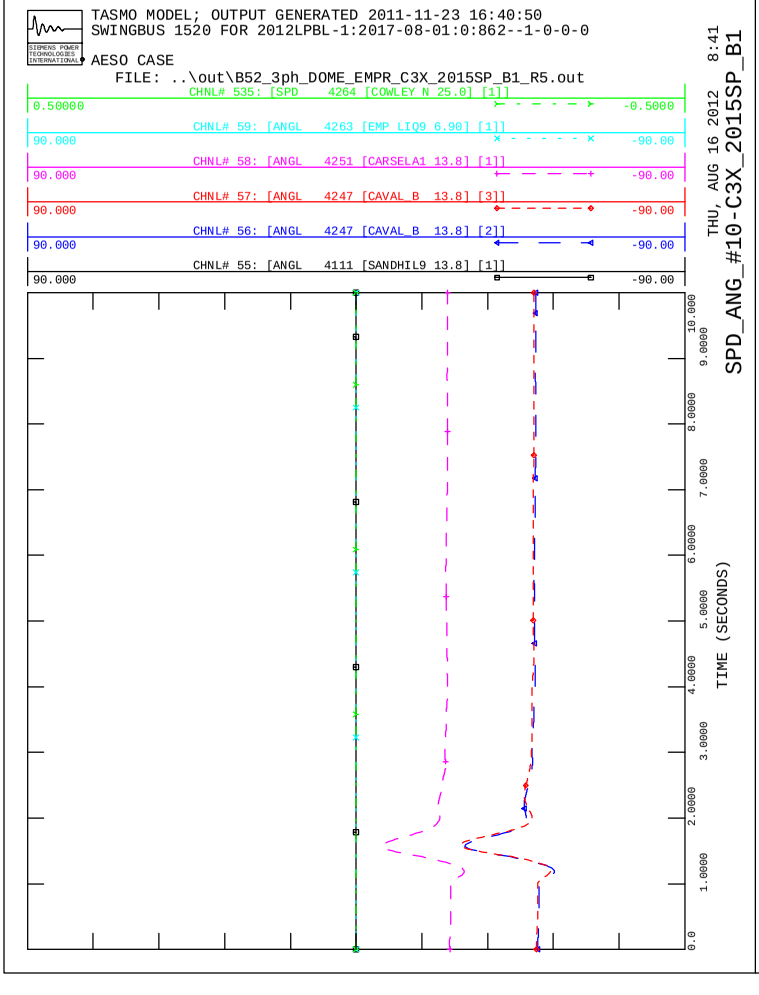

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

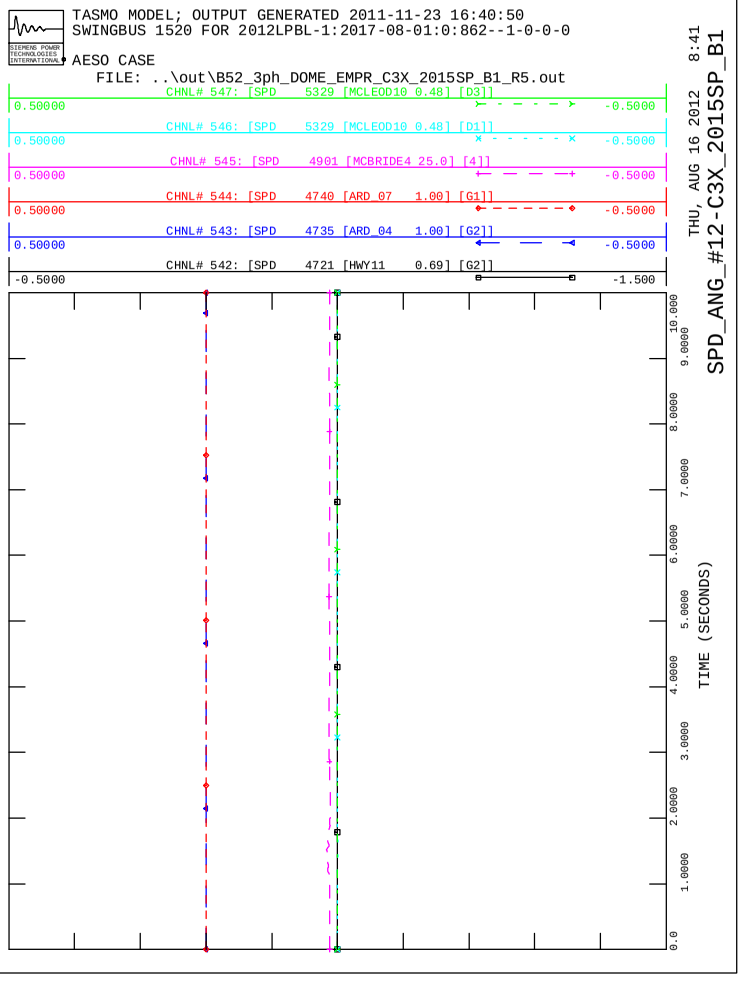

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

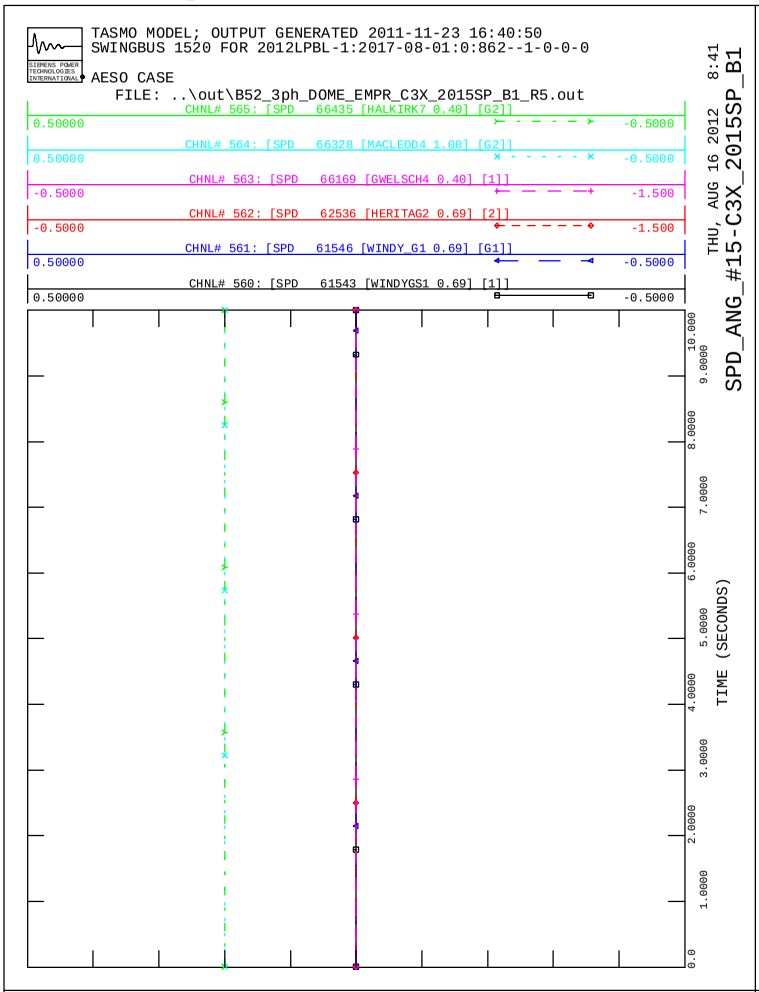

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:41

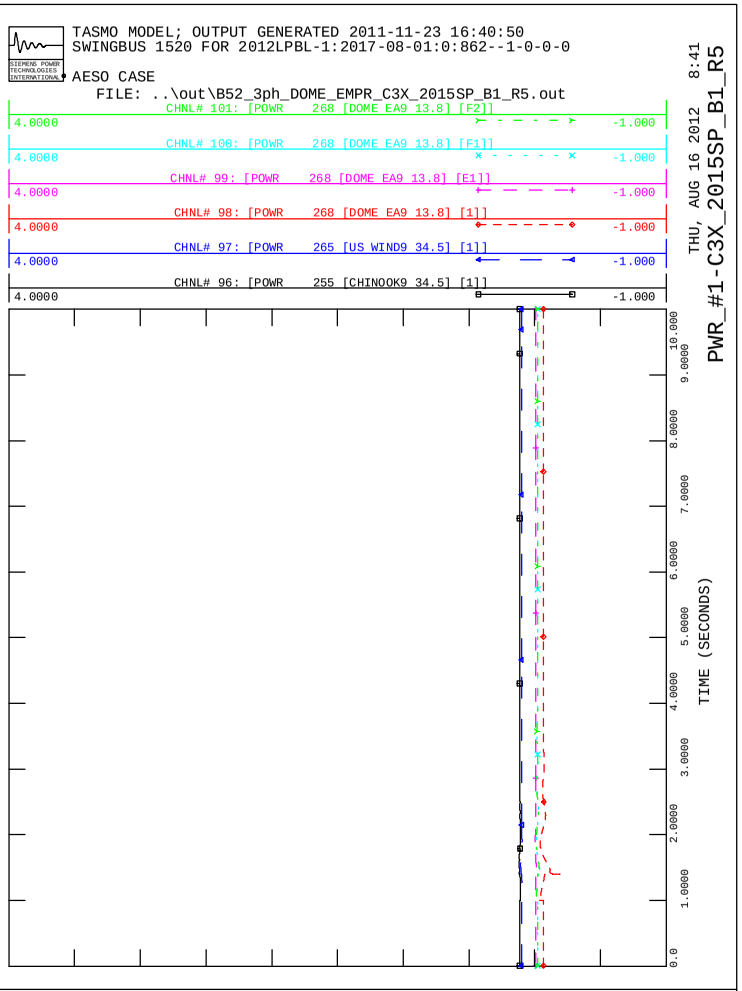

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:41

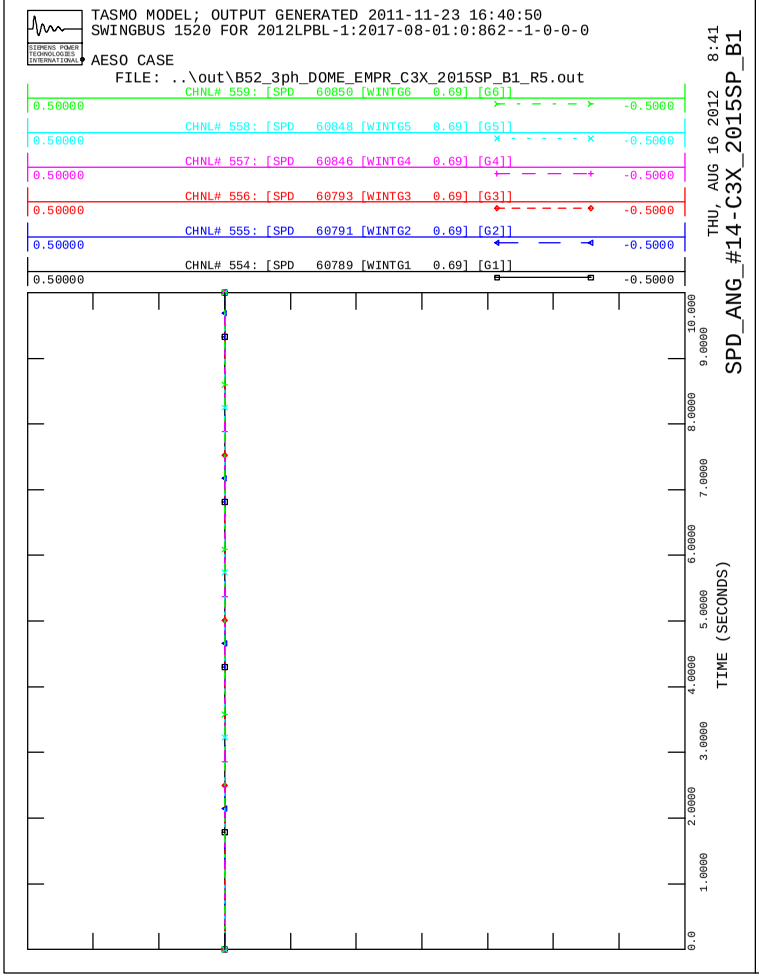

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:41

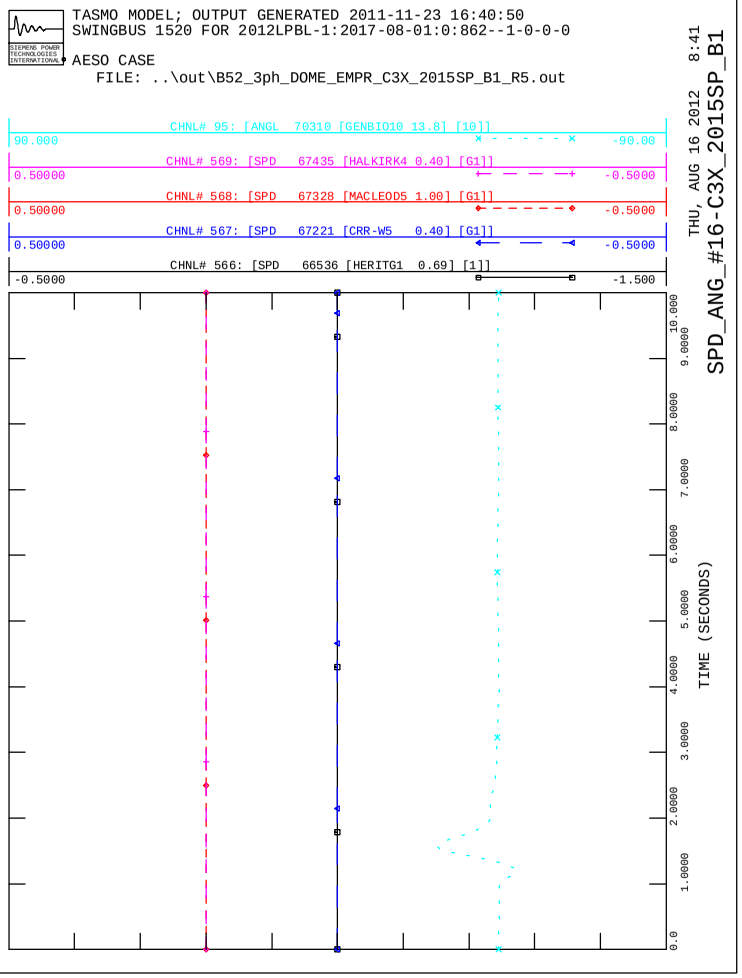

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:41

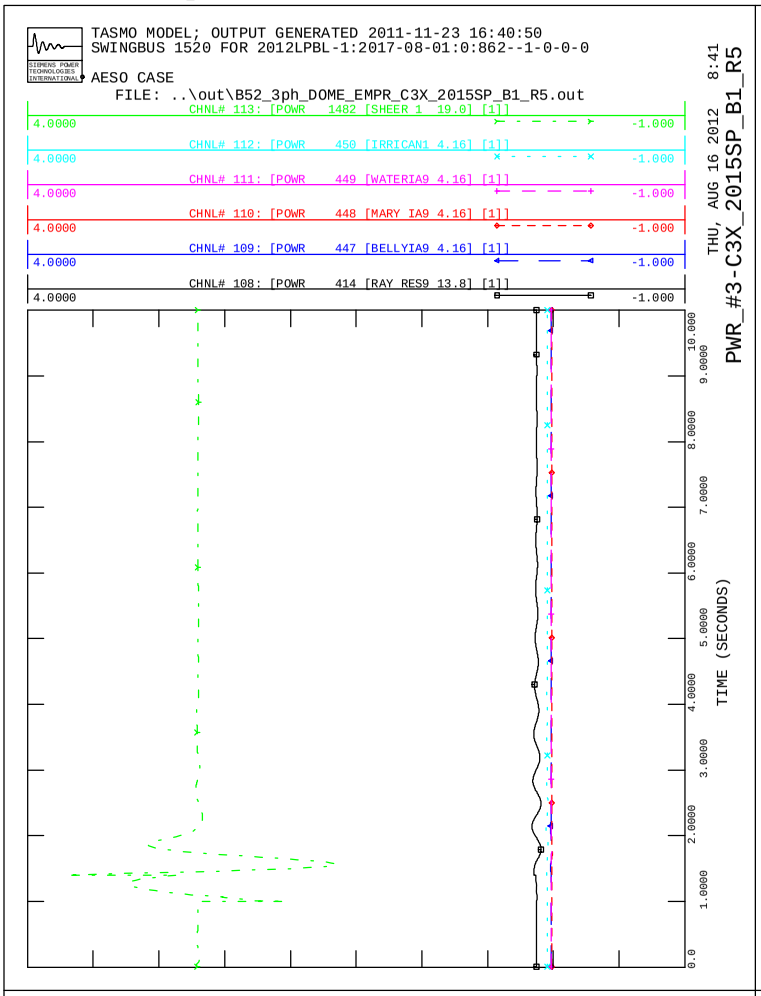

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:41

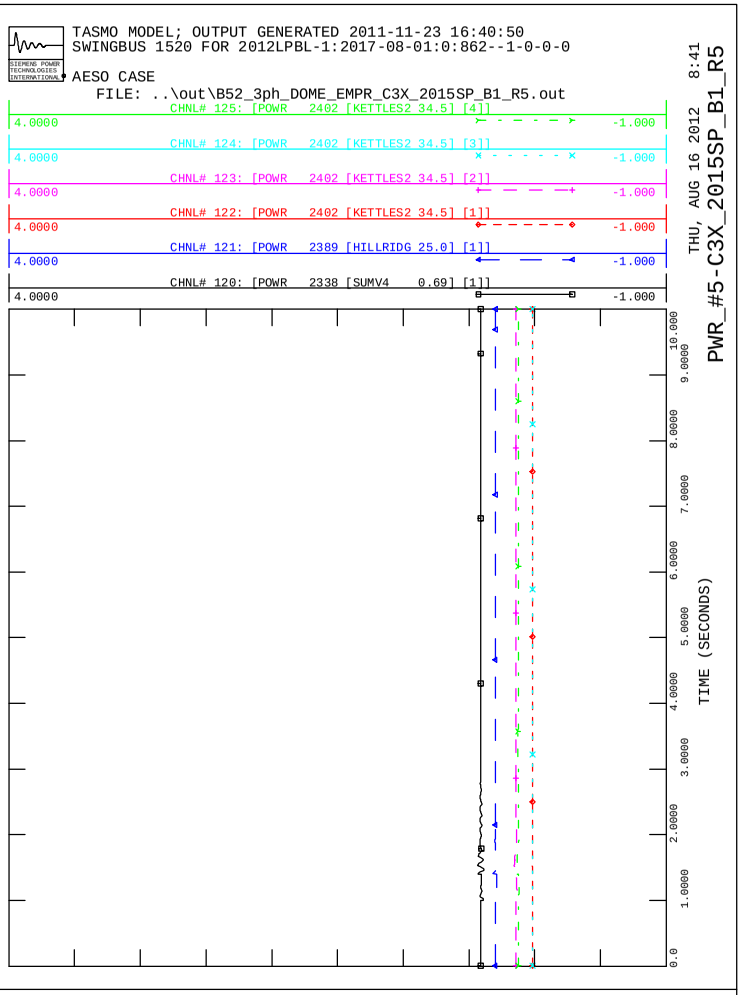

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 8:41
SPD_ANG_#15-C3X_2015SP_B1
TIME (SECONDS)

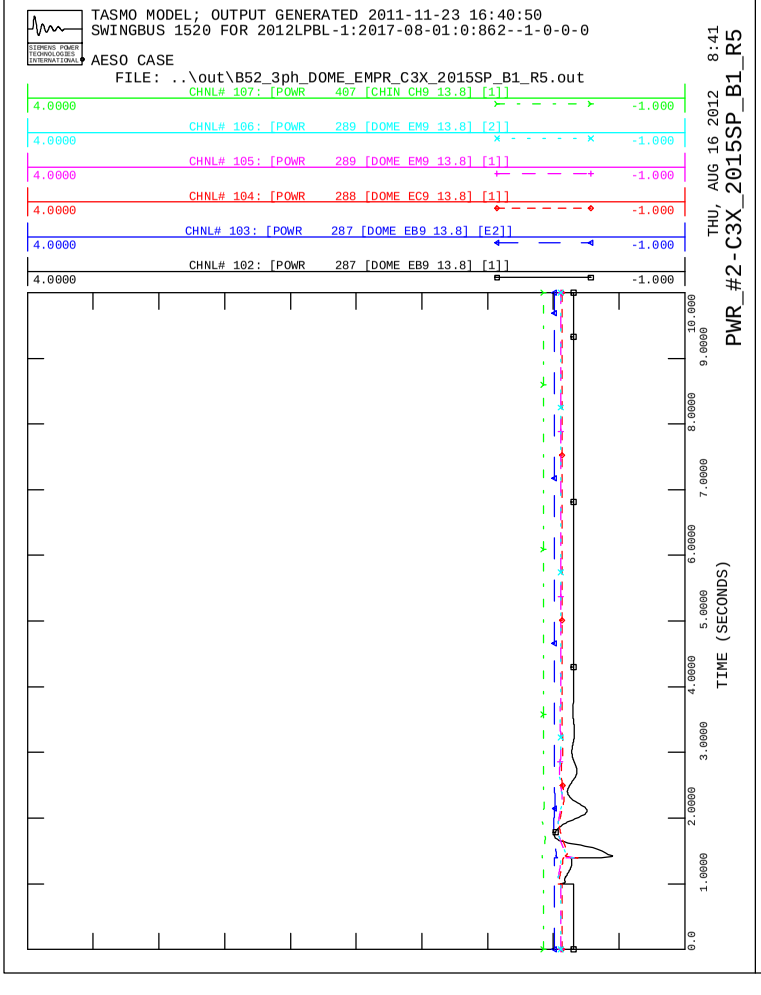

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 8:41
PWR_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

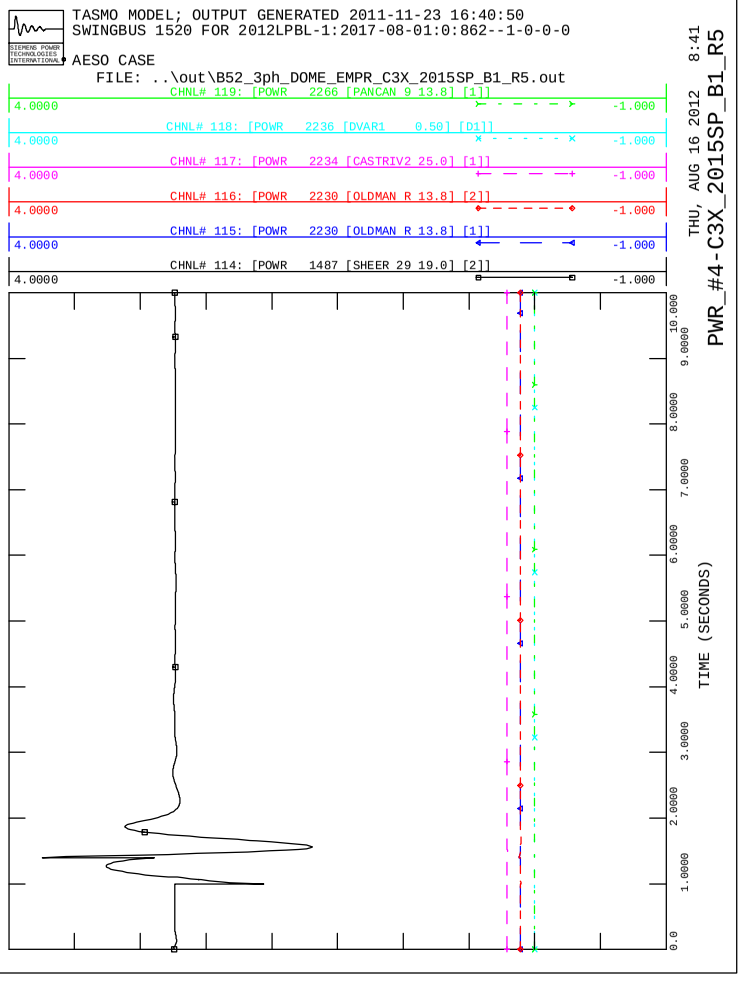

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 8:41
SPD_ANG_#14-C3X_2015SP_B1
TIME (SECONDS)

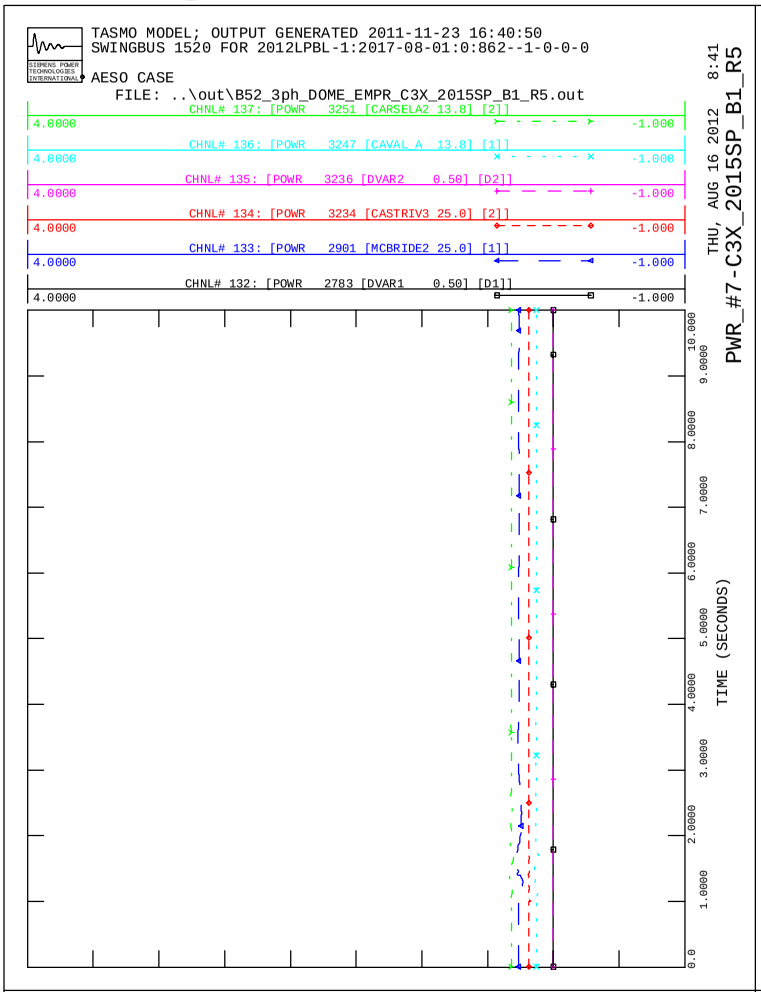

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 8:41
SPD_ANG_#16-C3X_2015SP_B1
TIME (SECONDS)

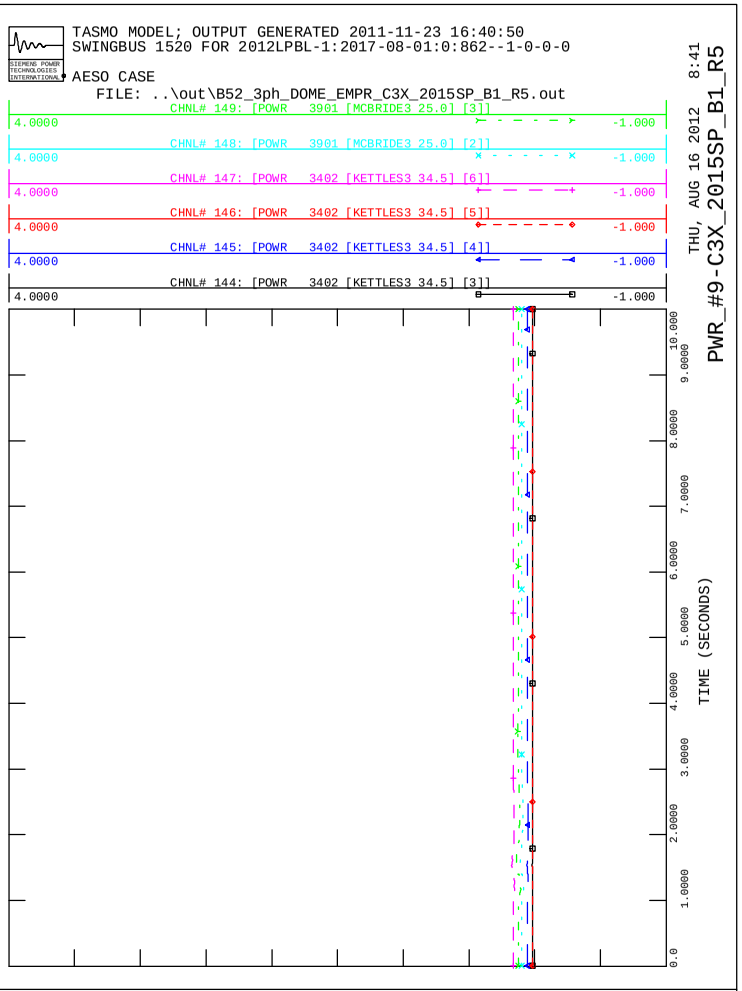

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#3-C3X_2015SP_B1_R5

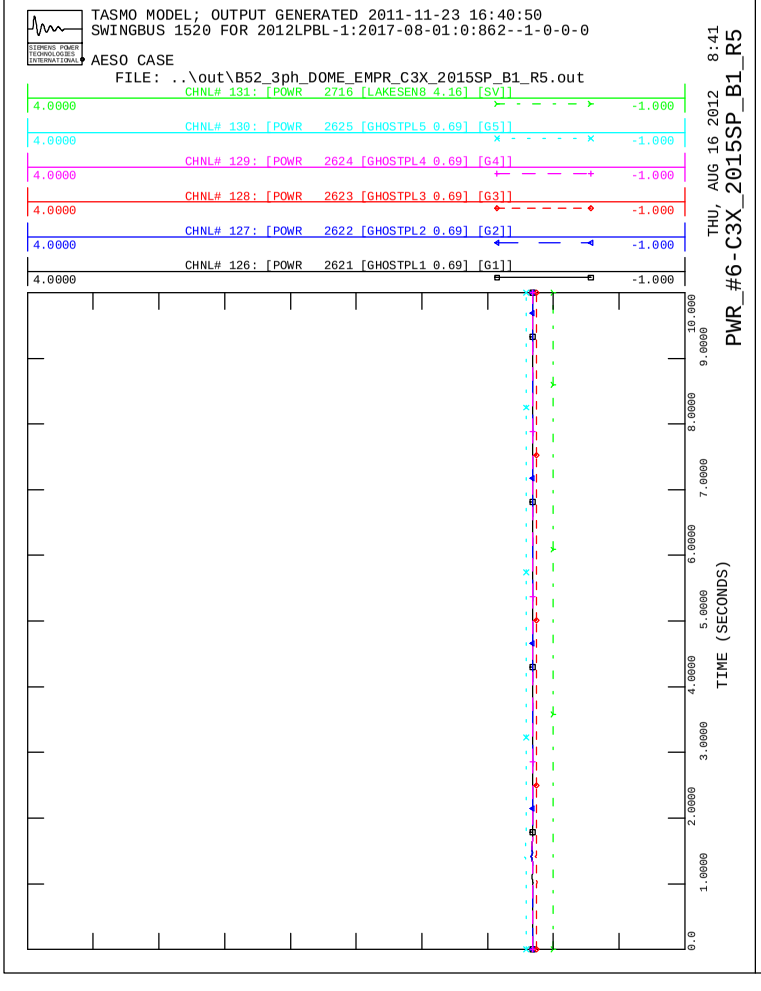

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#5-C3X_2015SP_B1_R5

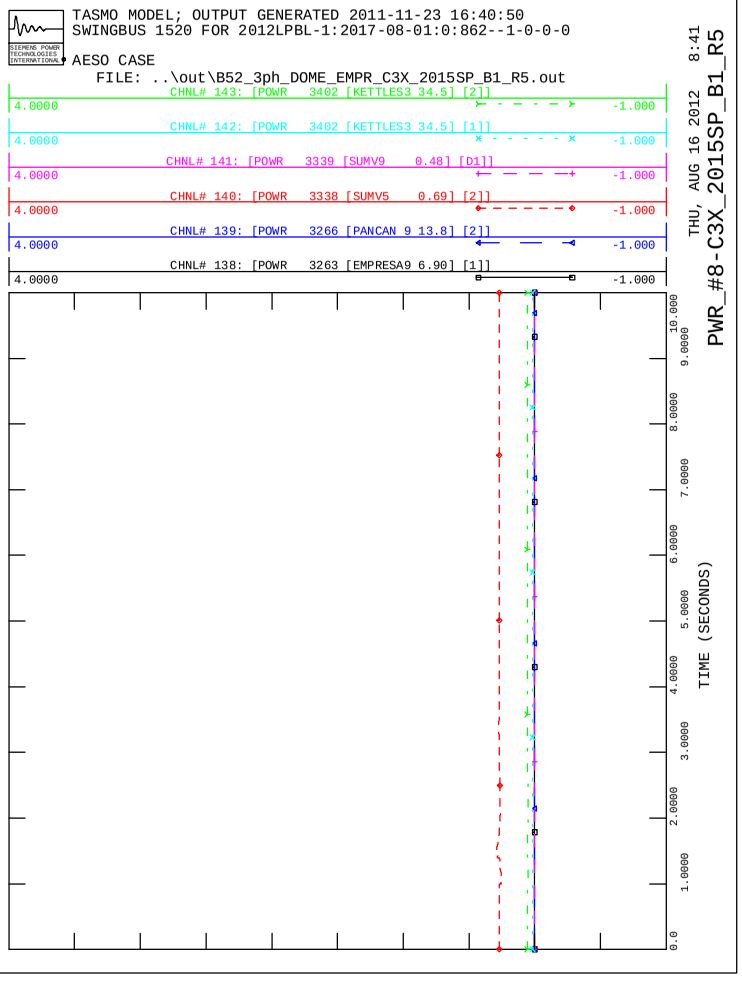

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#2-C3X_2015SP_B1_R5

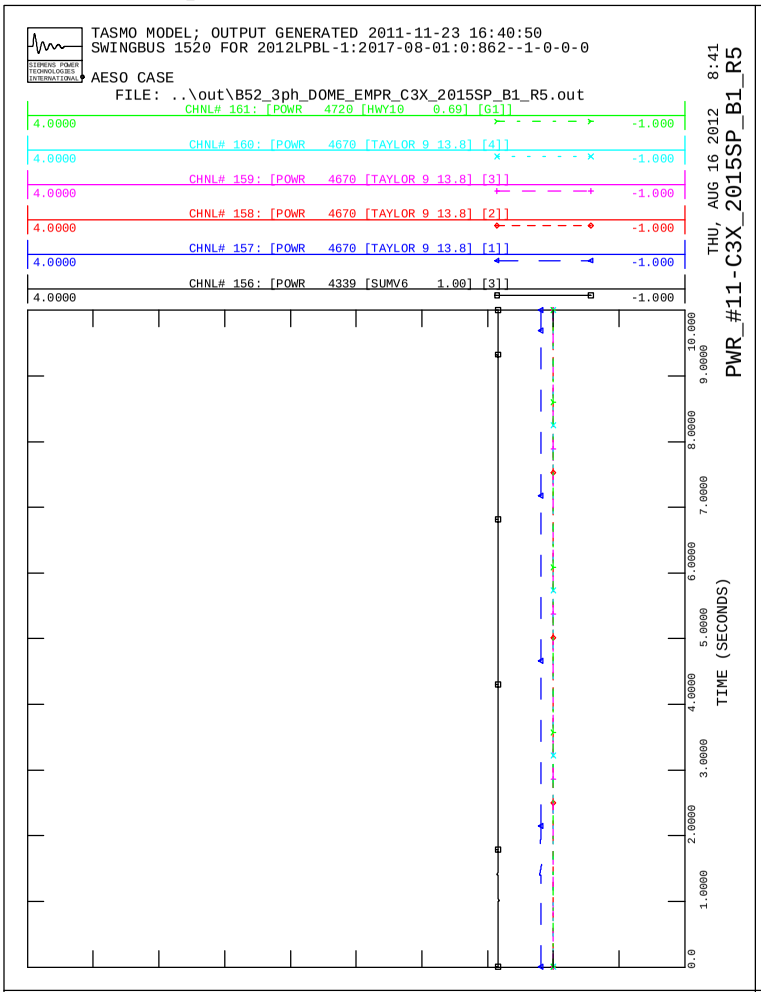

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#4-C3X_2015SP_B1_R5

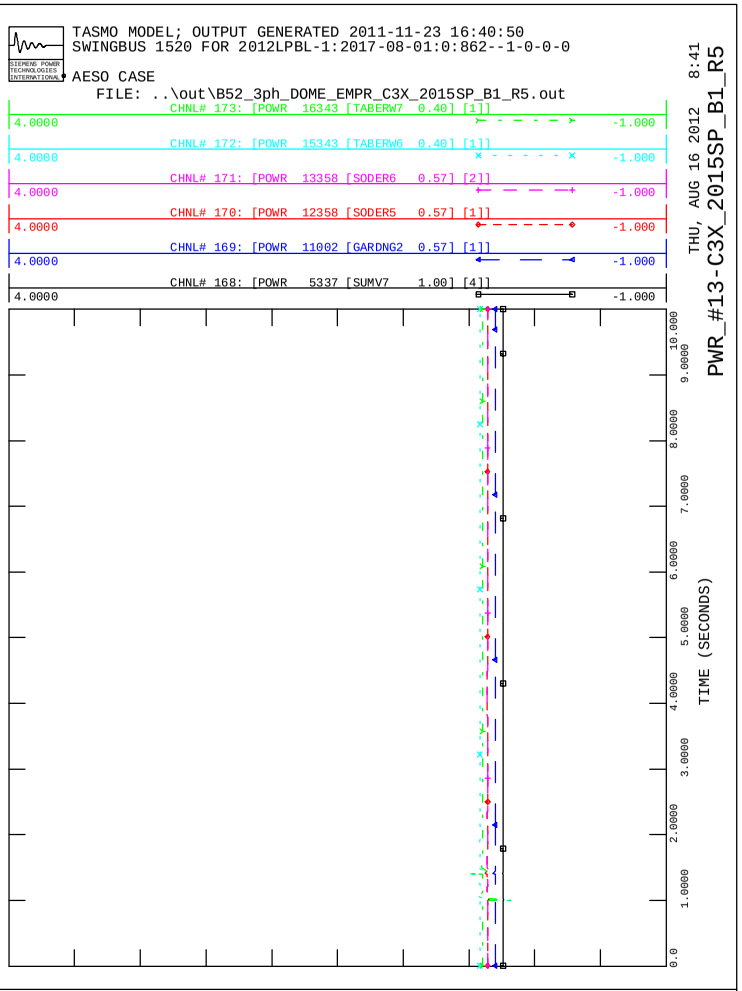

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
PWR_#7-C3X_2015SP_B1_R5

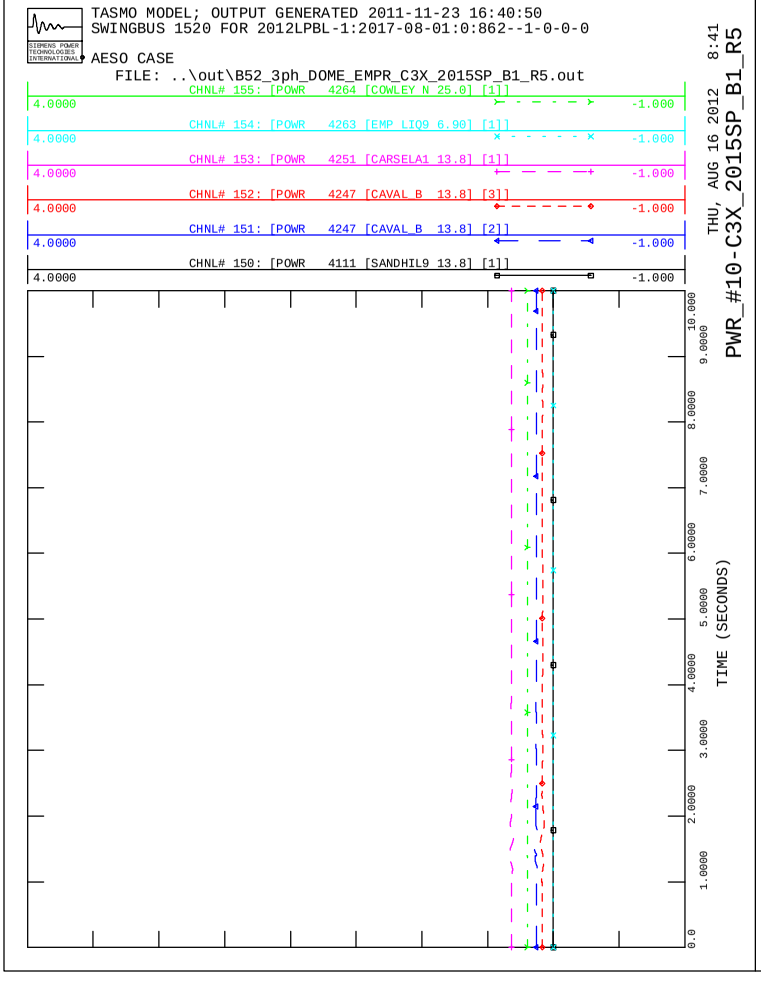

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
PWR_#9-C3X_2015SP_B1_R5

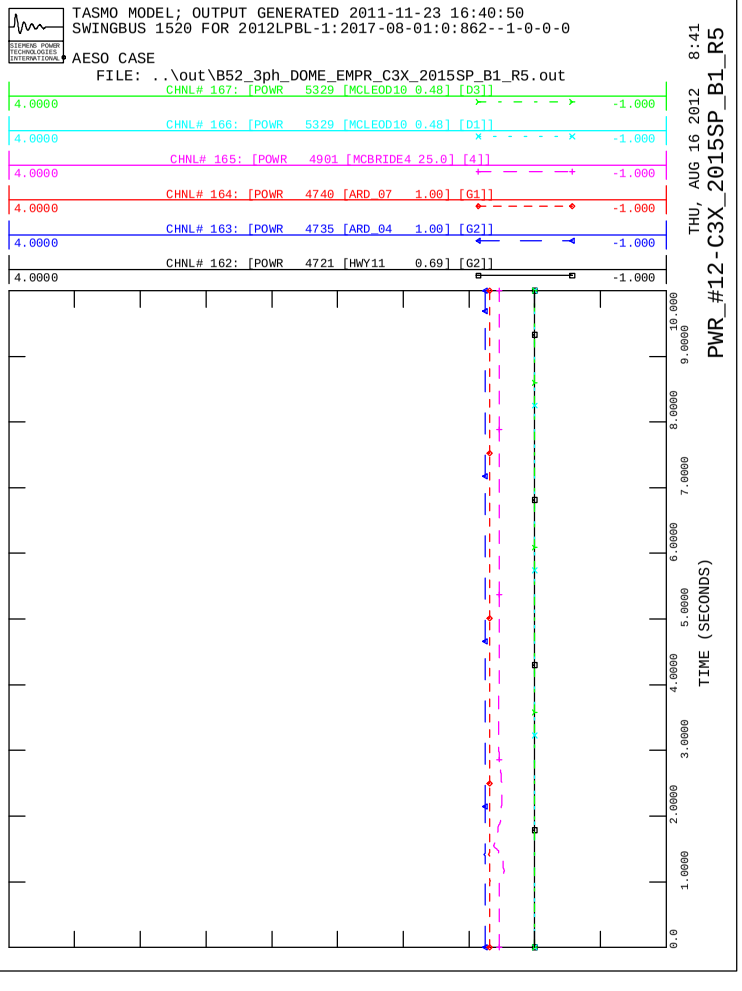

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
PWR_#6-C3X_2015SP_B1_R5

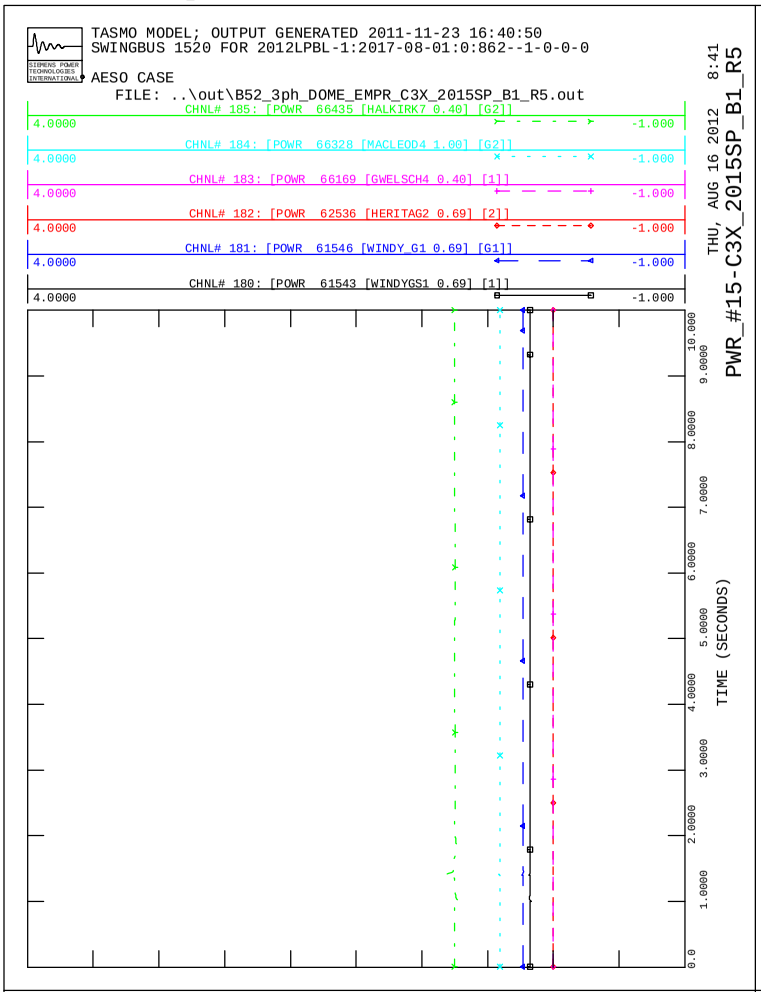

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
PWR_#8-C3X_2015SP_B1_R5

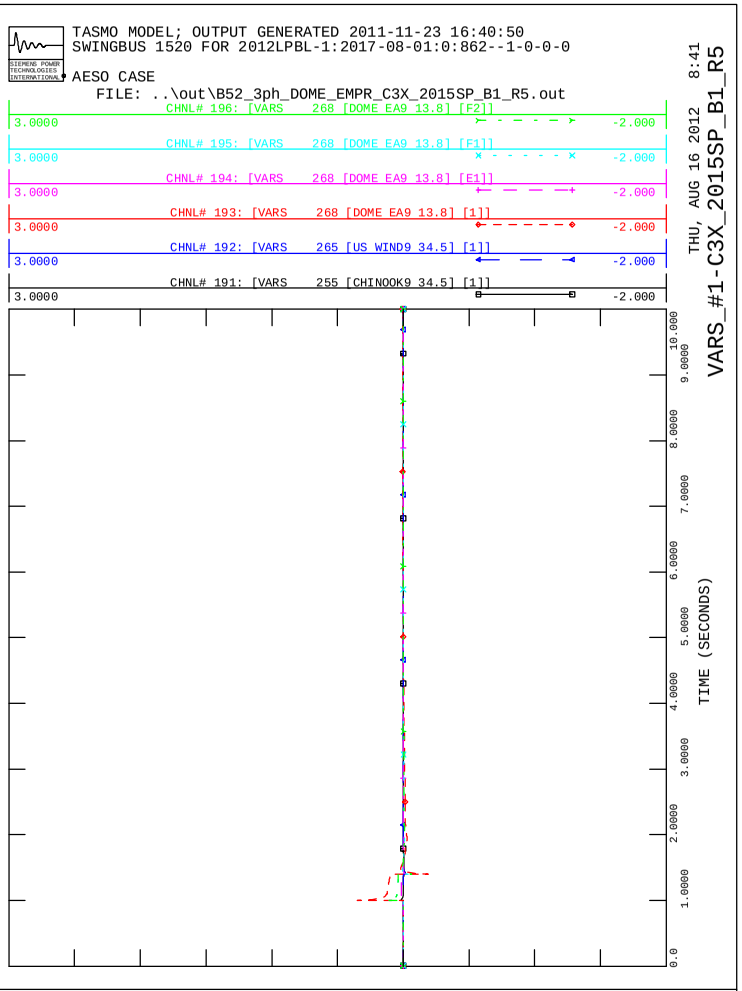

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#11-C3X_2015SP_B1_R5

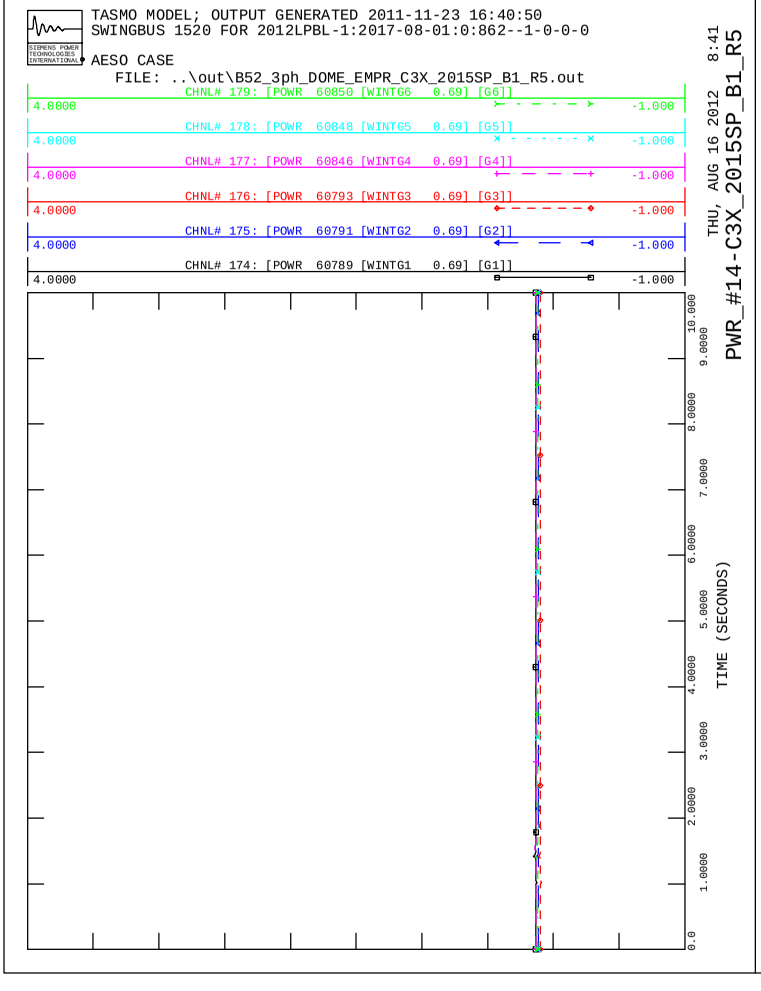

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#13-C3X_2015SP_B1_R5

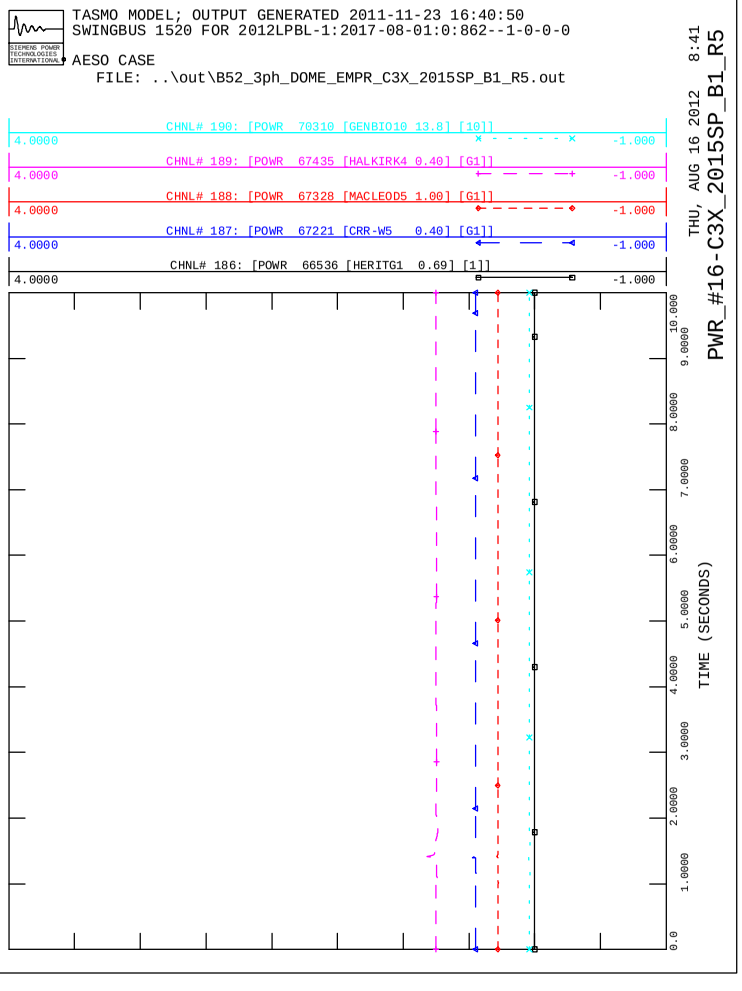

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#10-C3X_2015SP_B1_R5

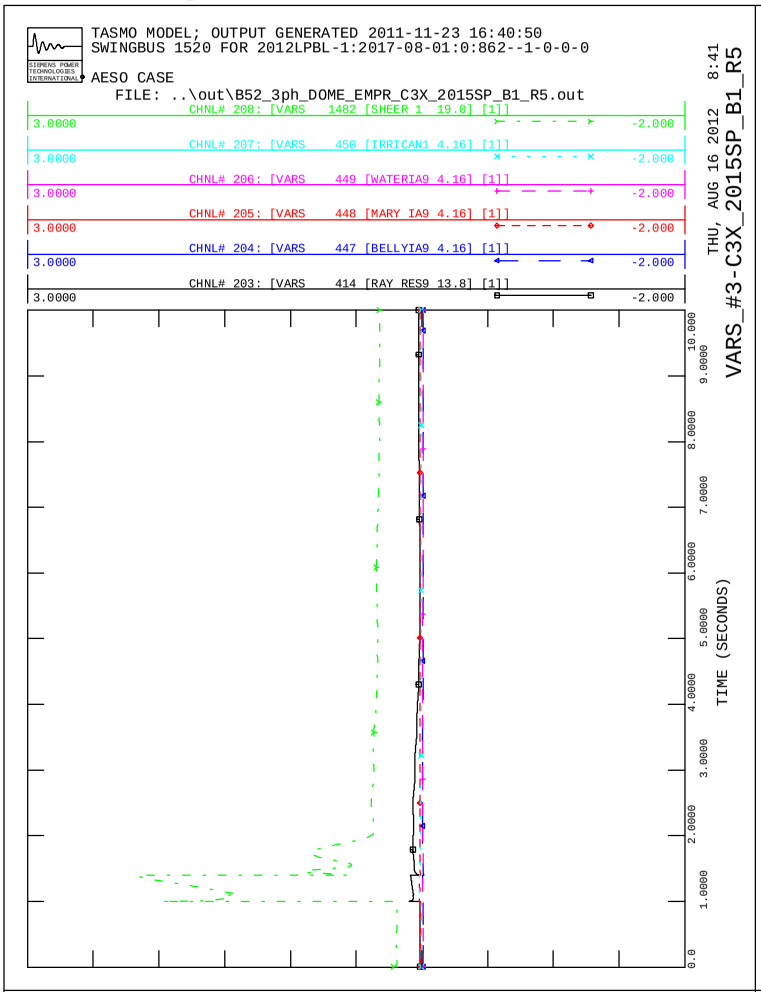

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
PWR_#12-C3X_2015SP_B1_R5

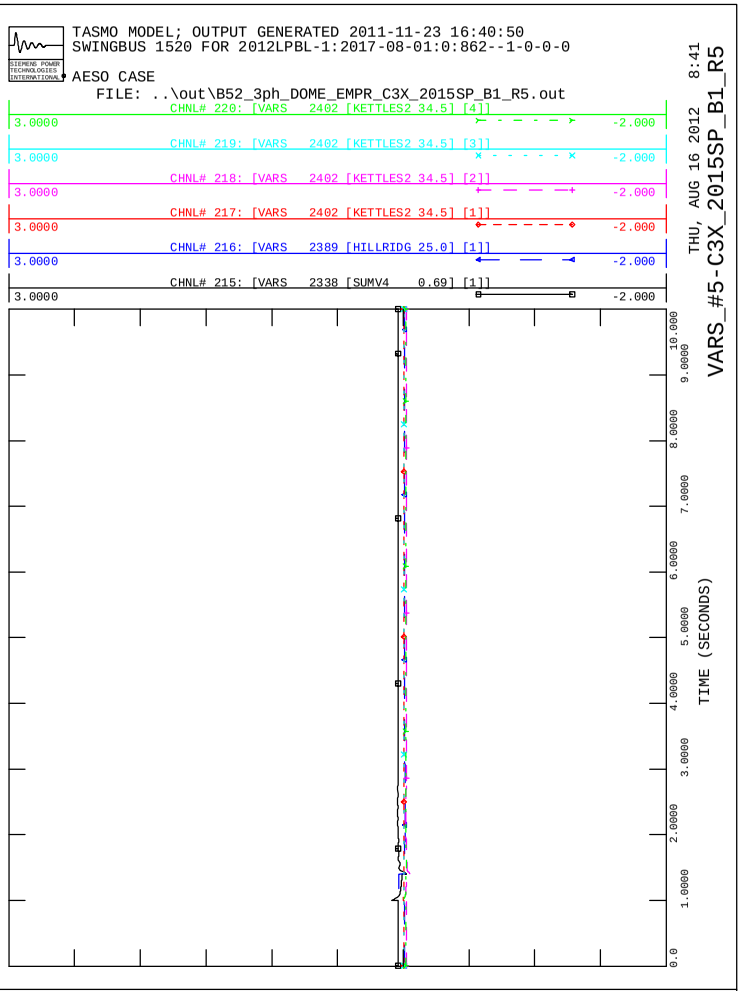

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

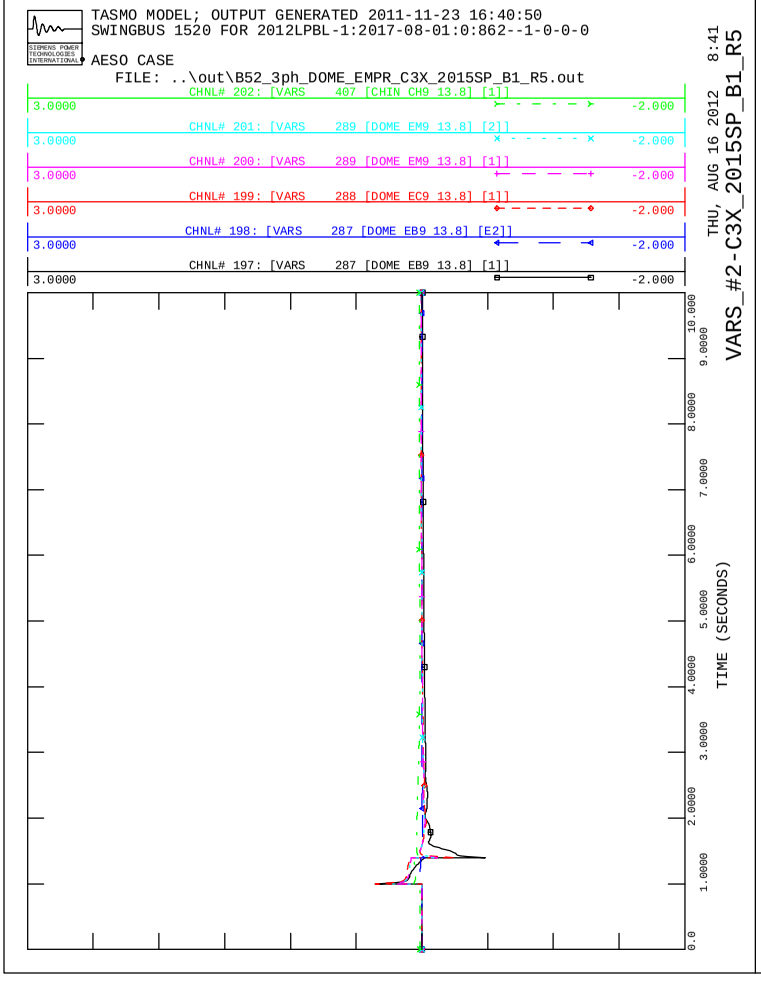

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

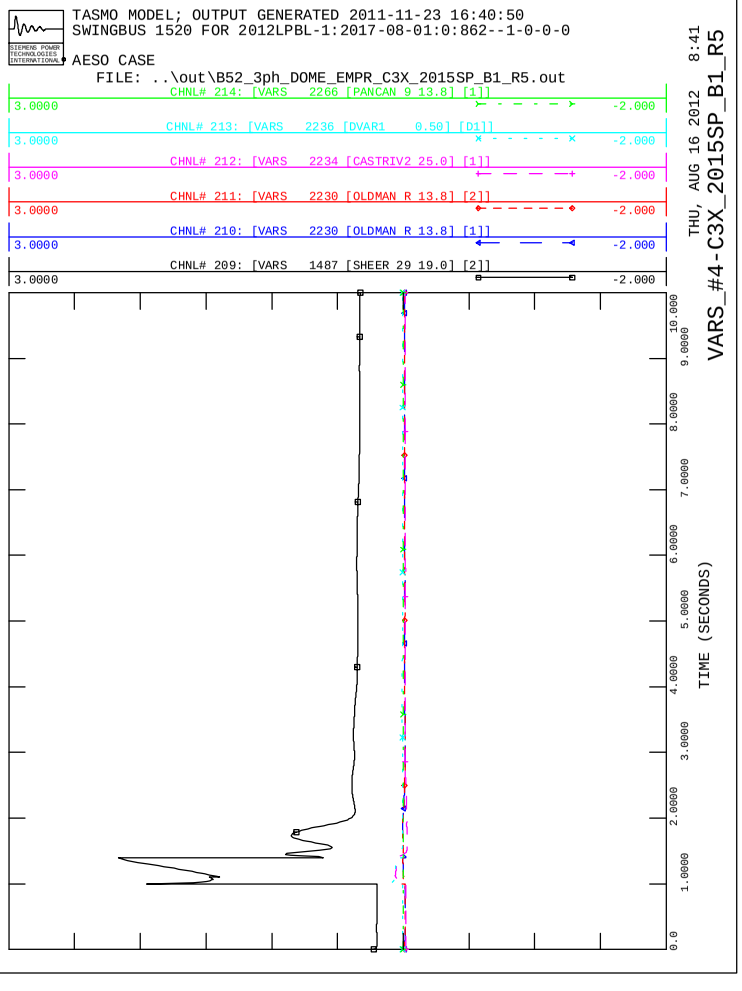

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

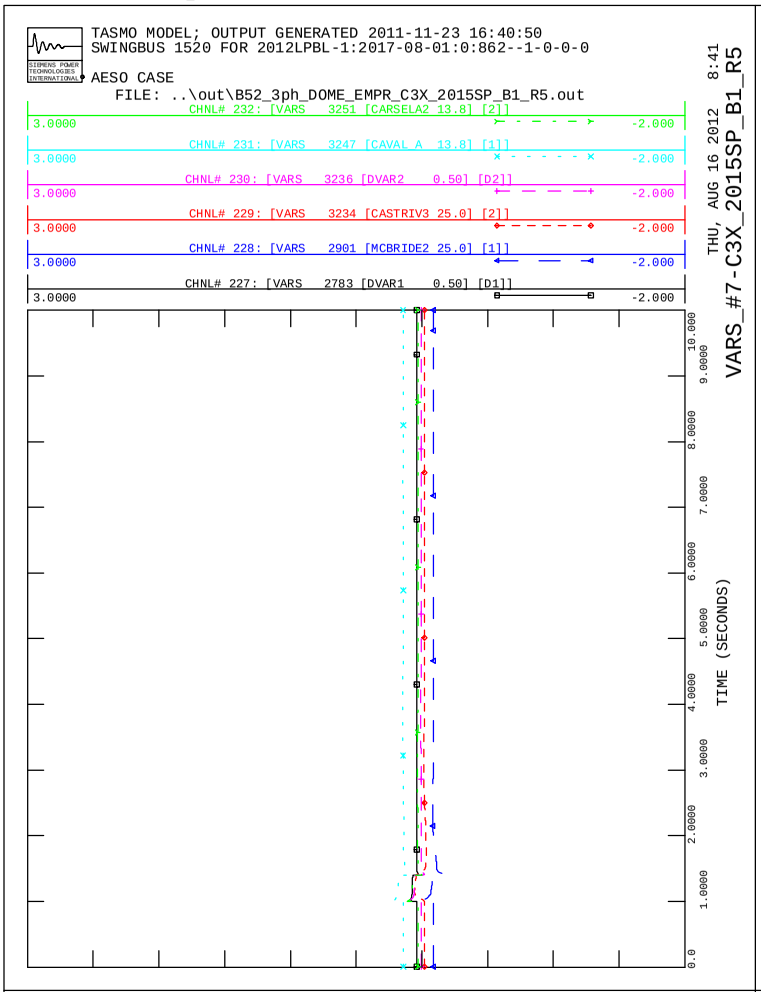

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:41

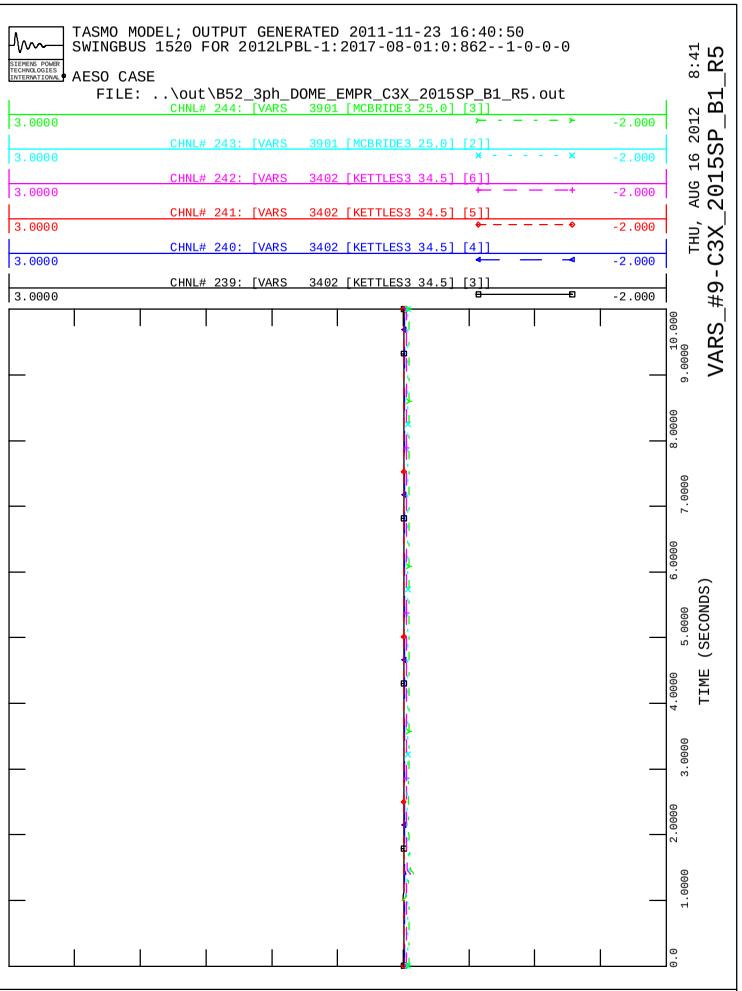

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
VARS_#3-C3X_2015SP_B1_R5

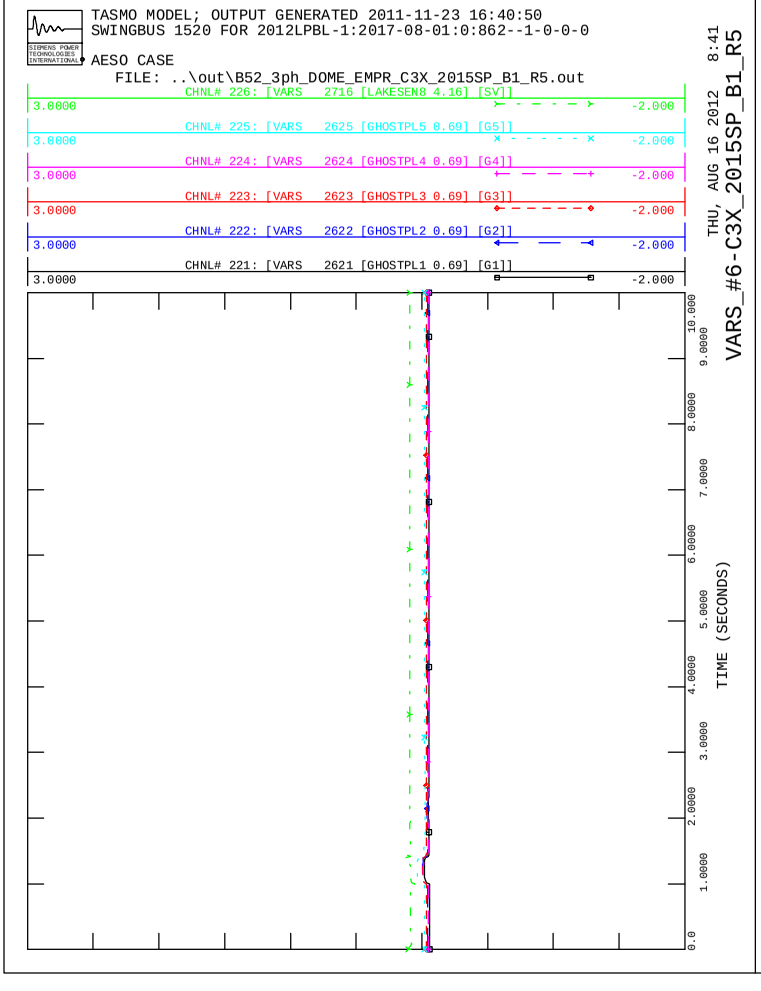

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
VARS_#5-C3X_2015SP_B1_R5

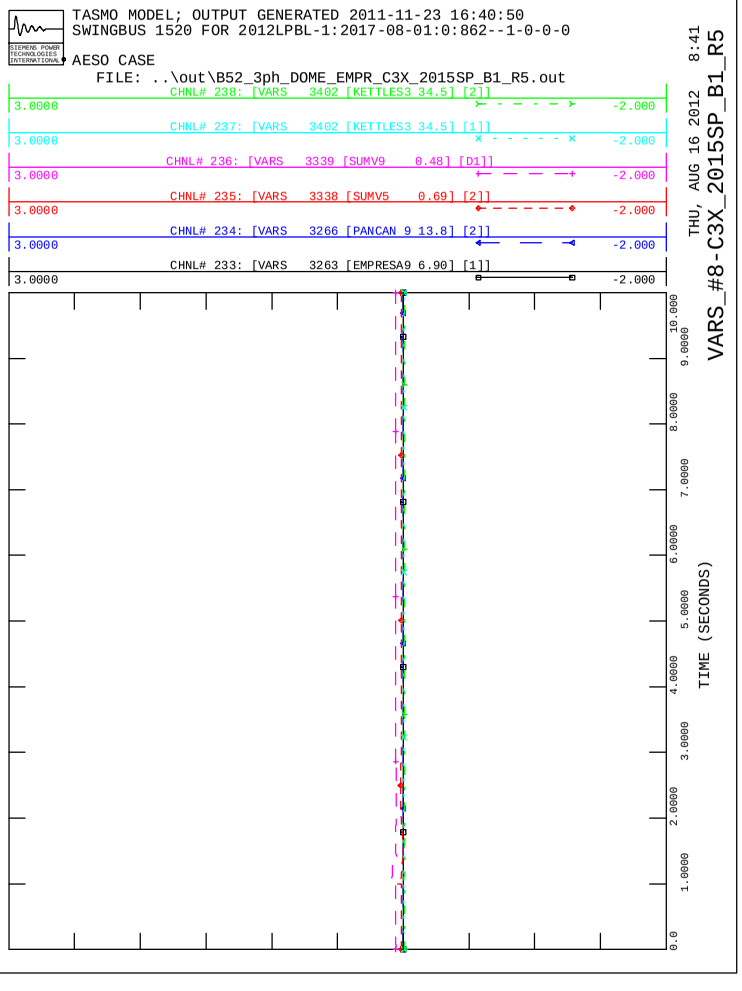

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
VARS_#2-C3X_2015SP_B1_R5

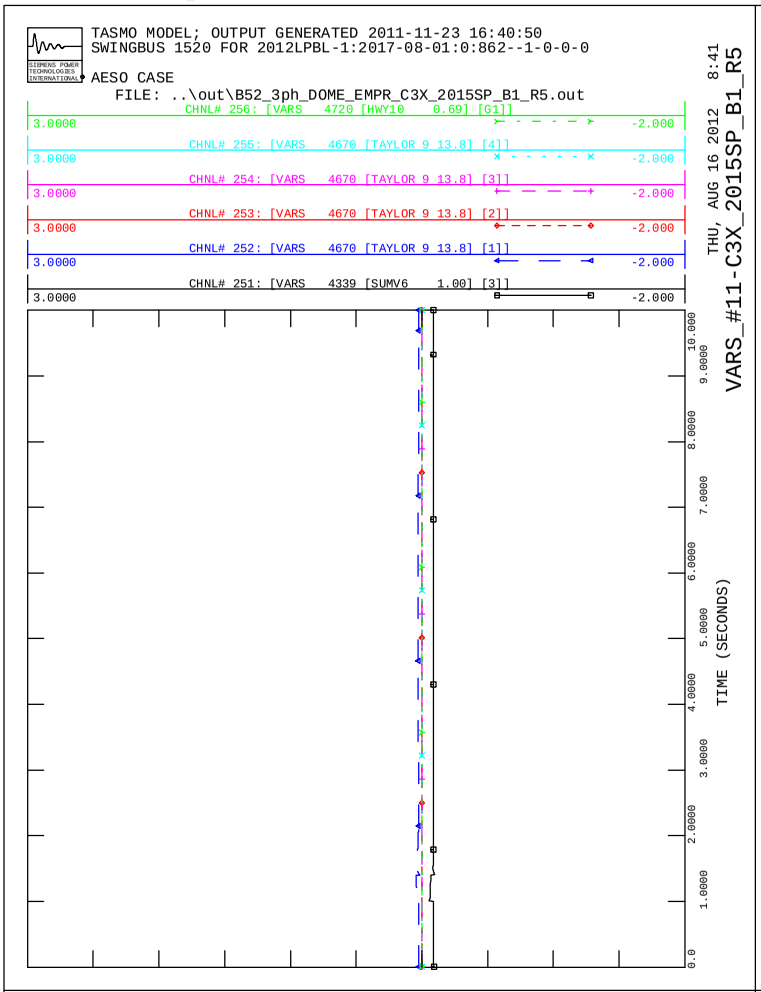

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:41
VARS_#4-C3X_2015SP_B1_R5

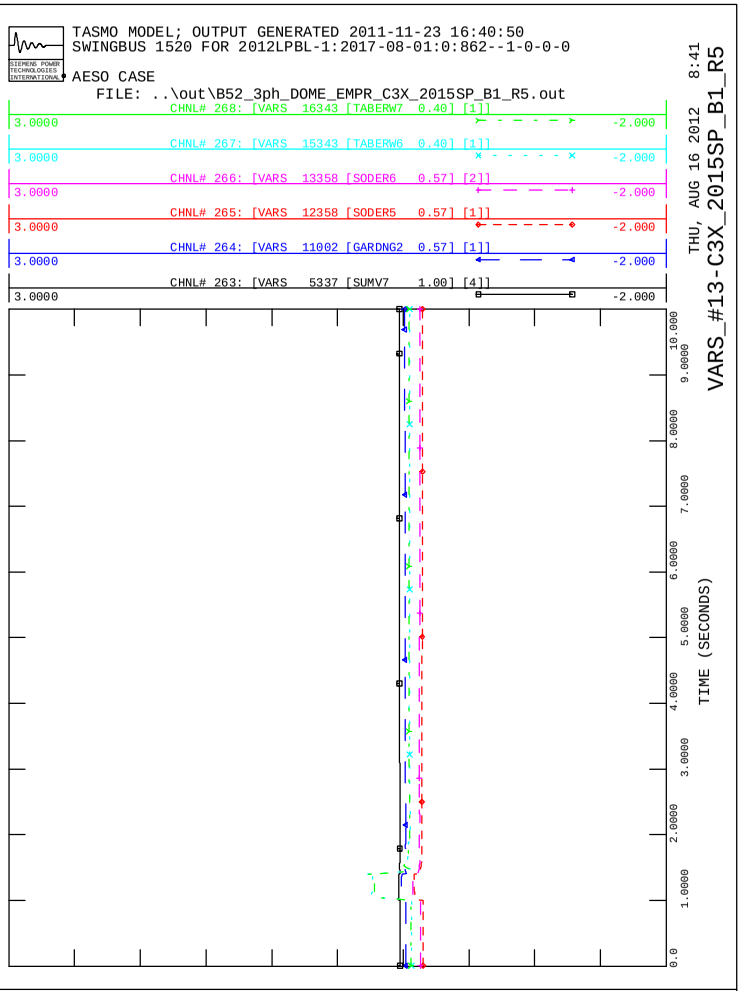

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

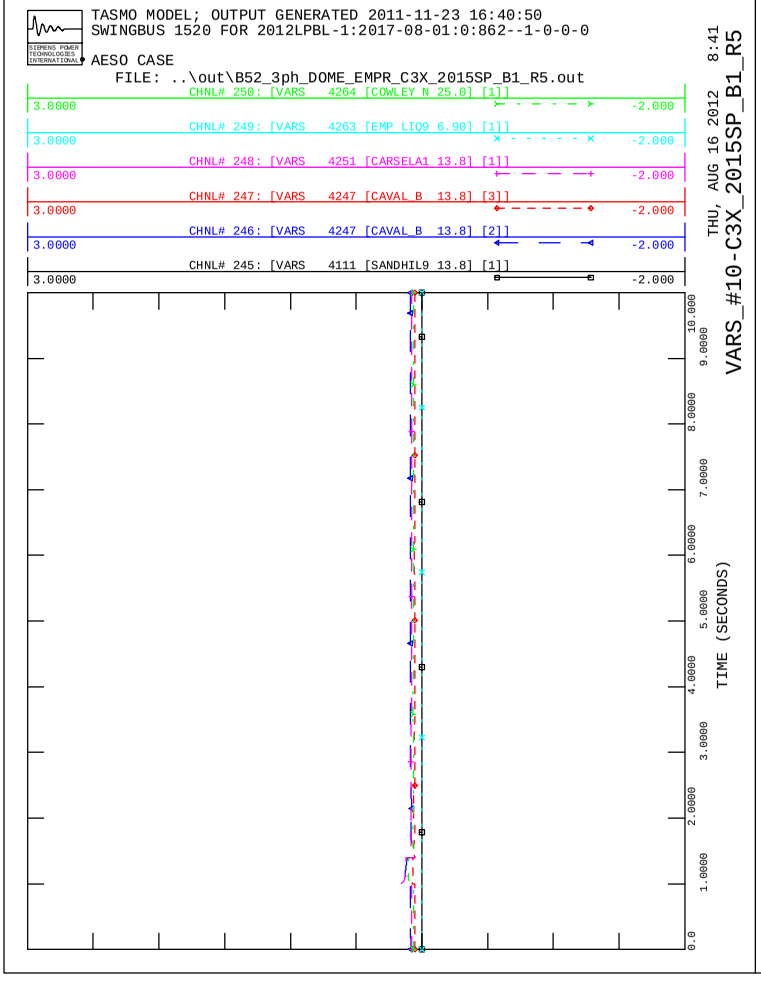

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

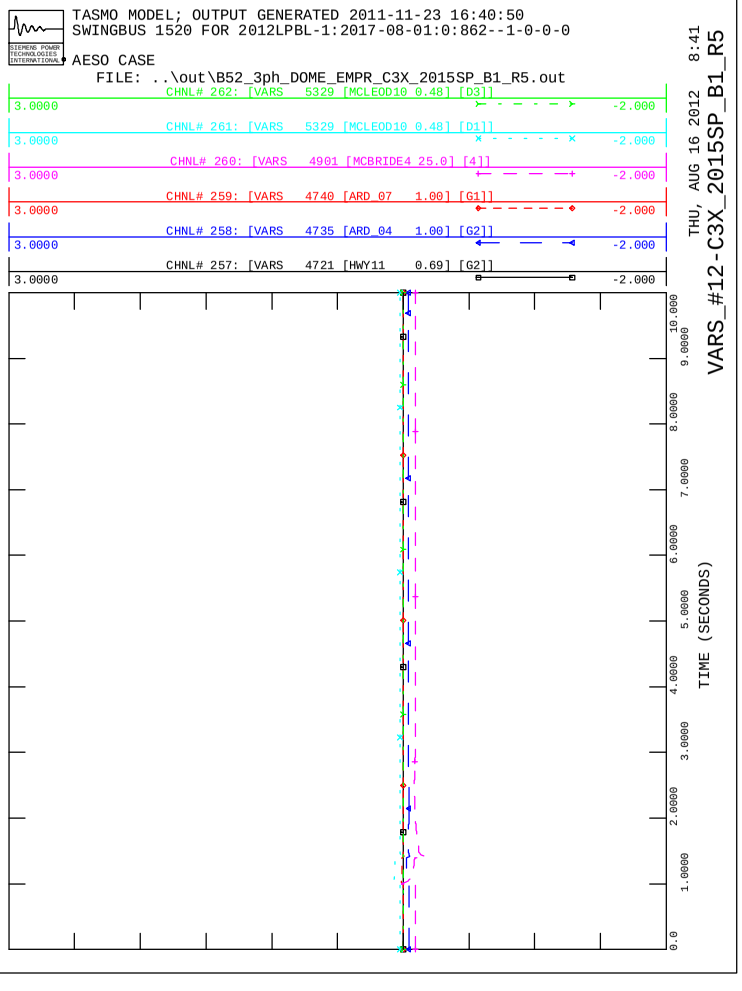

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

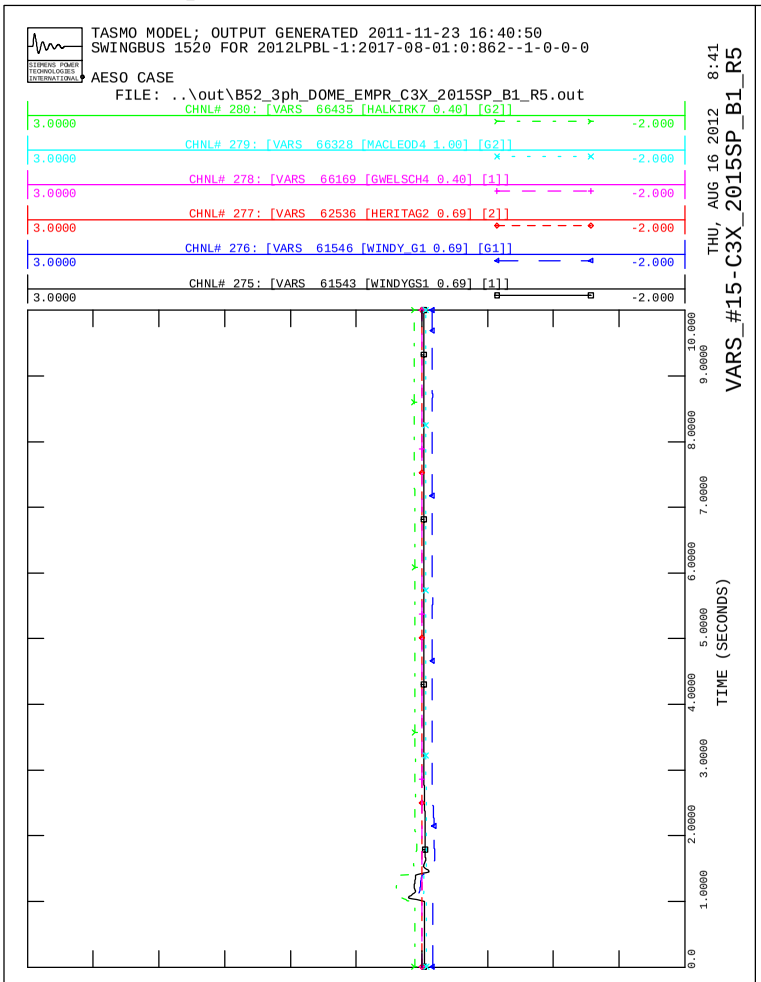

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

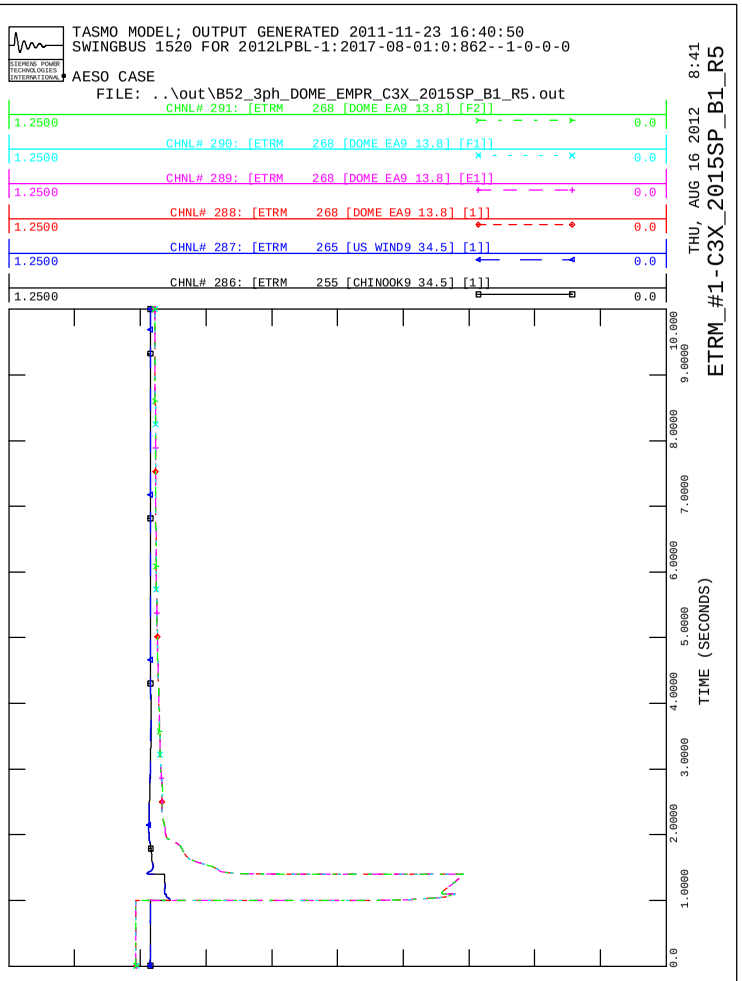

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
VARS_#11-C3X_2015SP_B1_R5

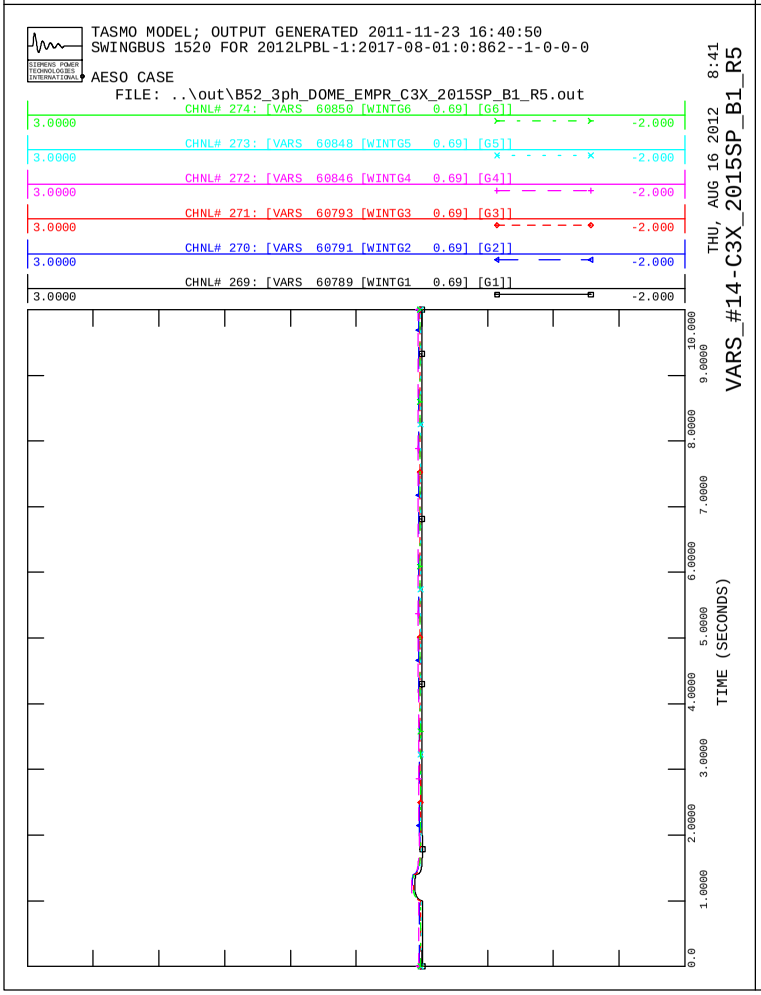

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
VARS_#13-C3X_2015SP_B1_R5

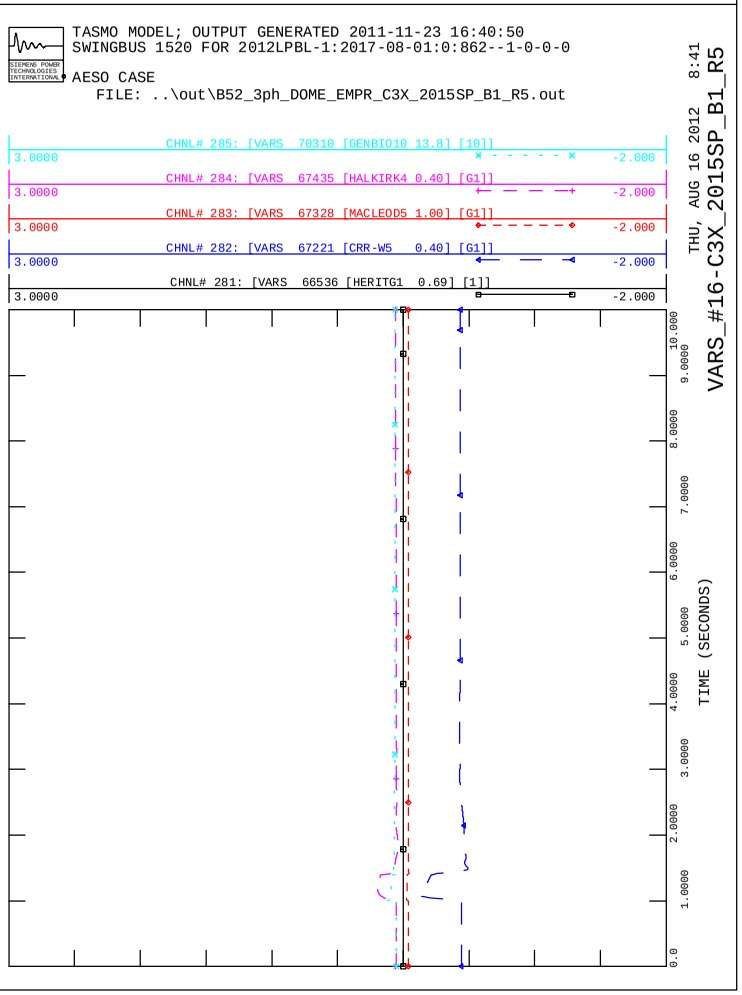

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
VARS_#10-C3X_2015SP_B1_R5

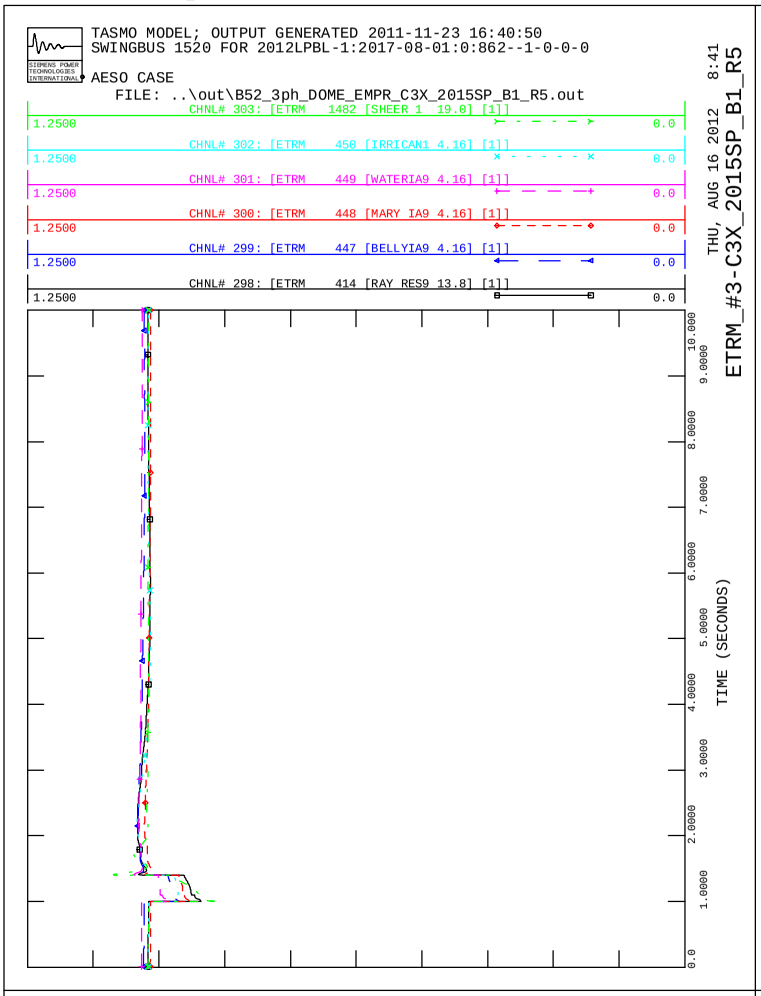

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:41
VARS_#12-C3X_2015SP_B1_R5

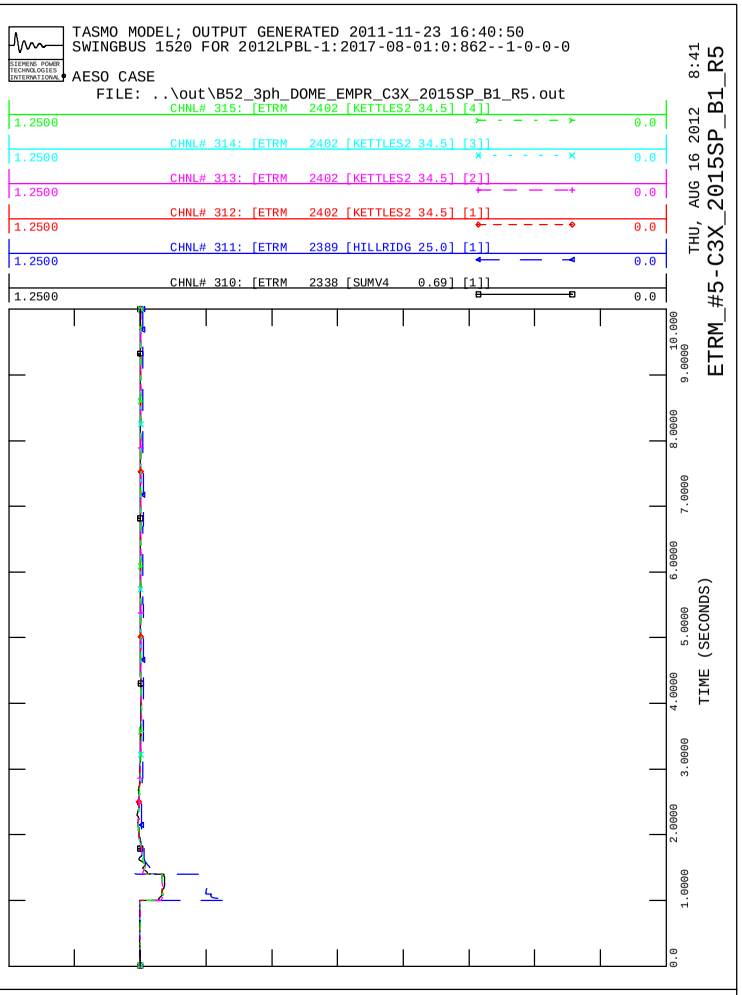

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

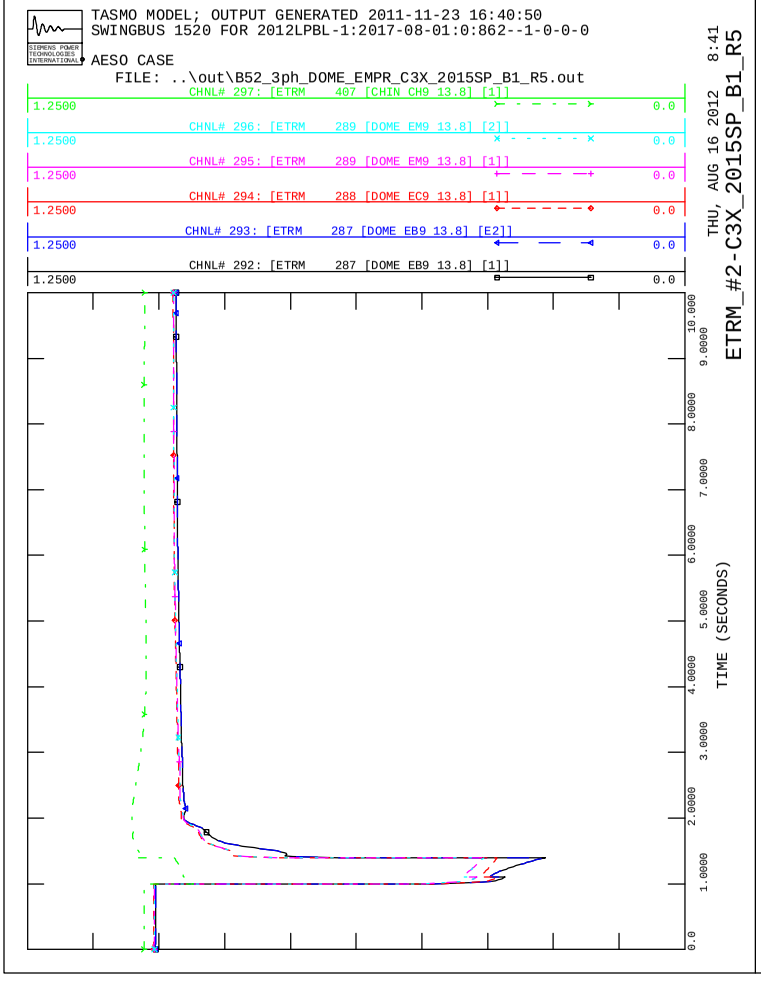

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

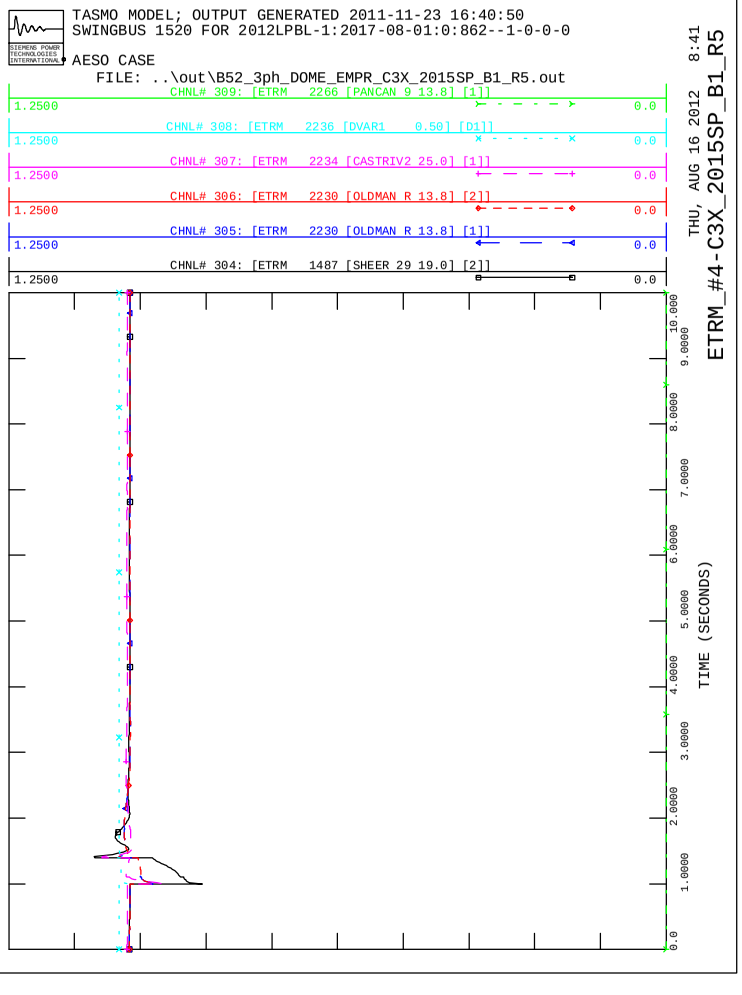

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

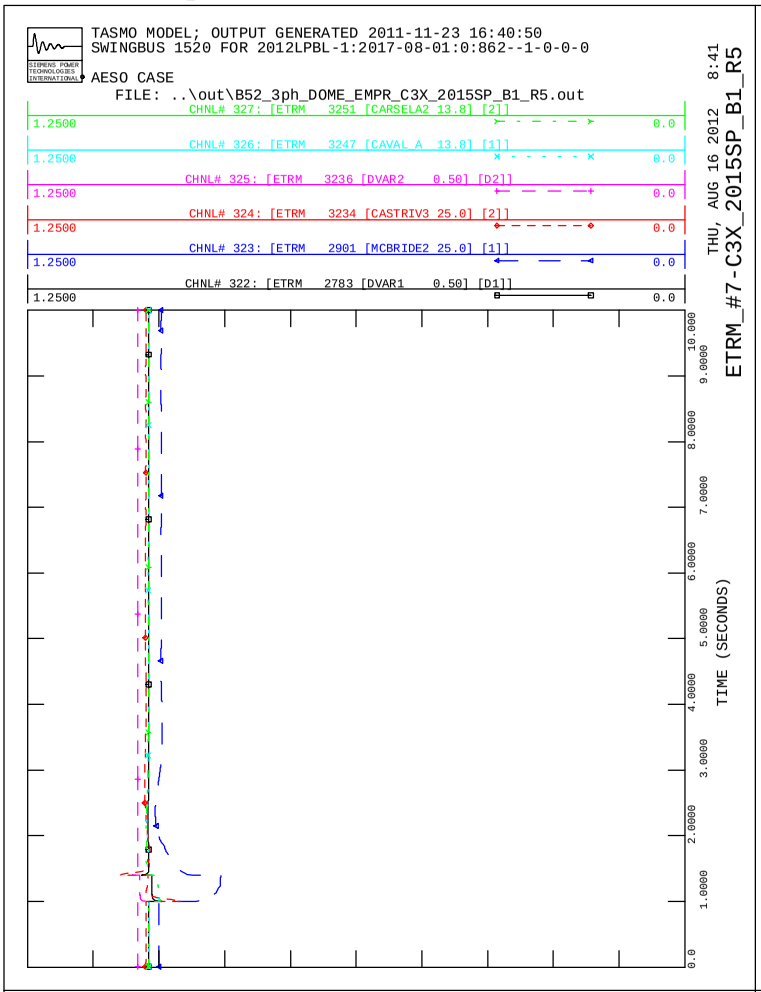

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:41
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

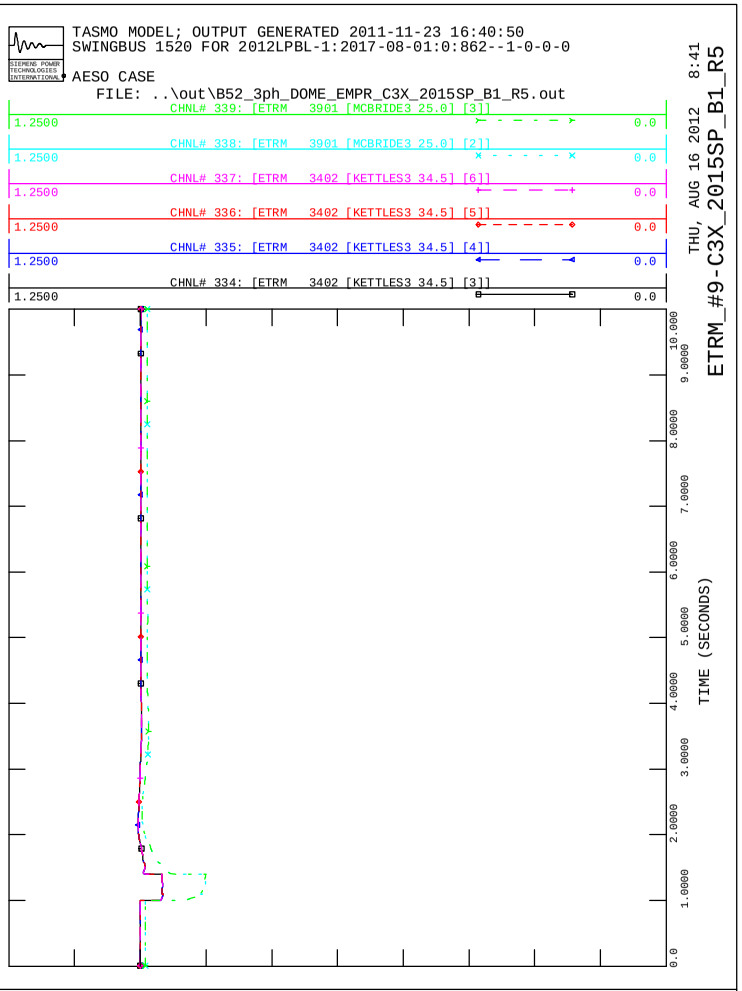

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

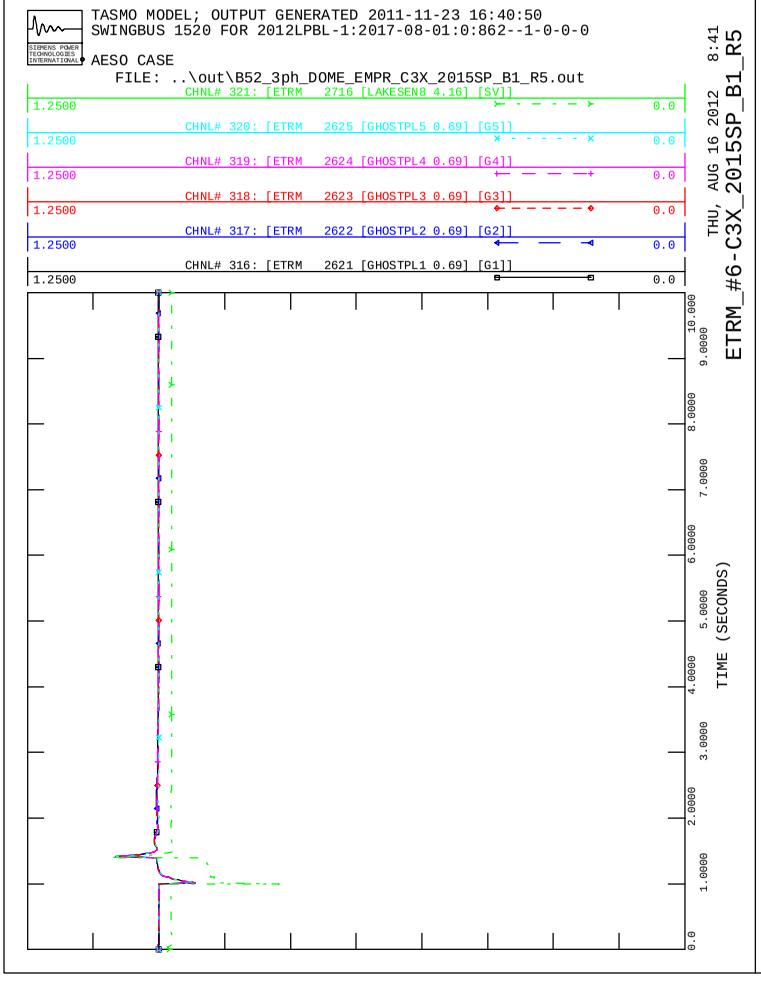

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

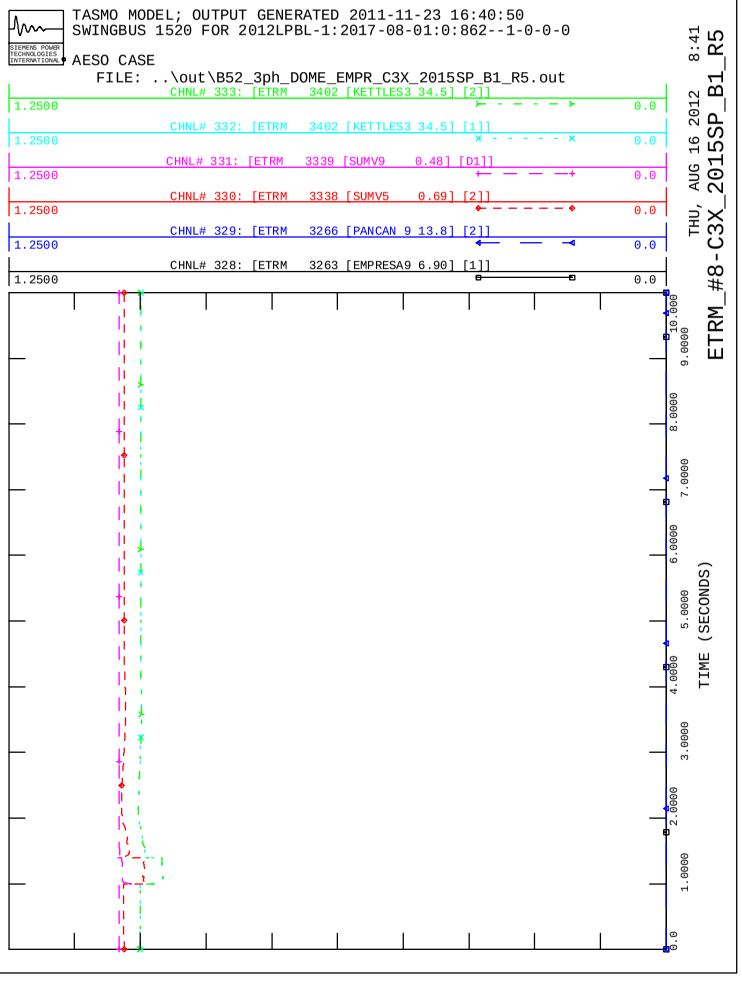

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

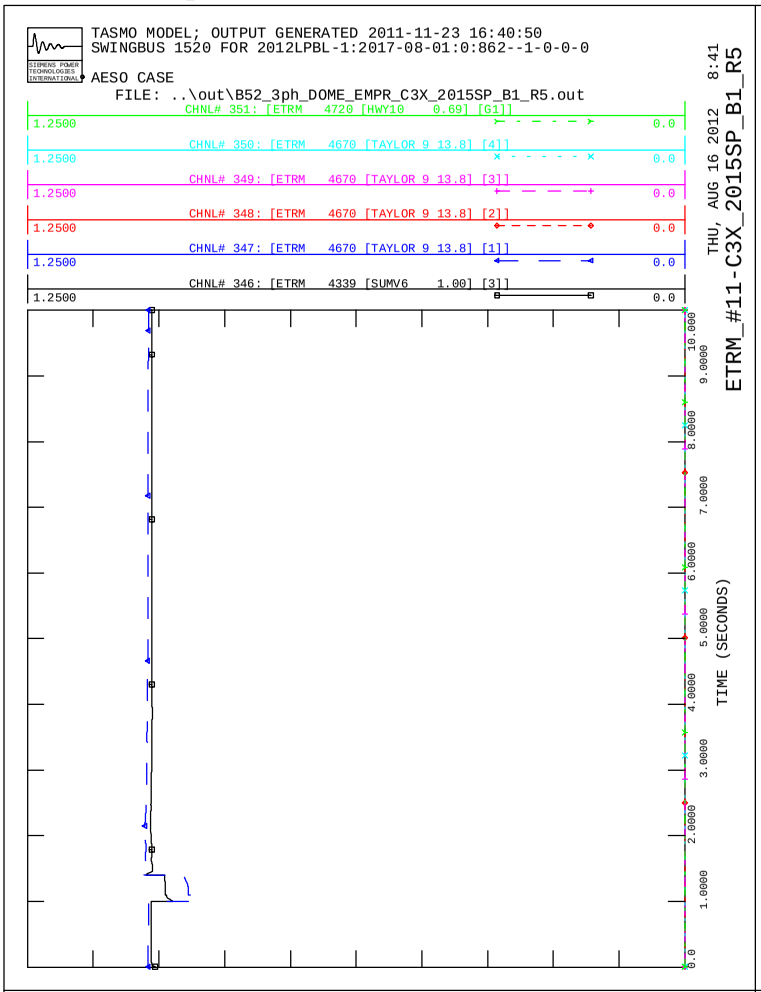

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

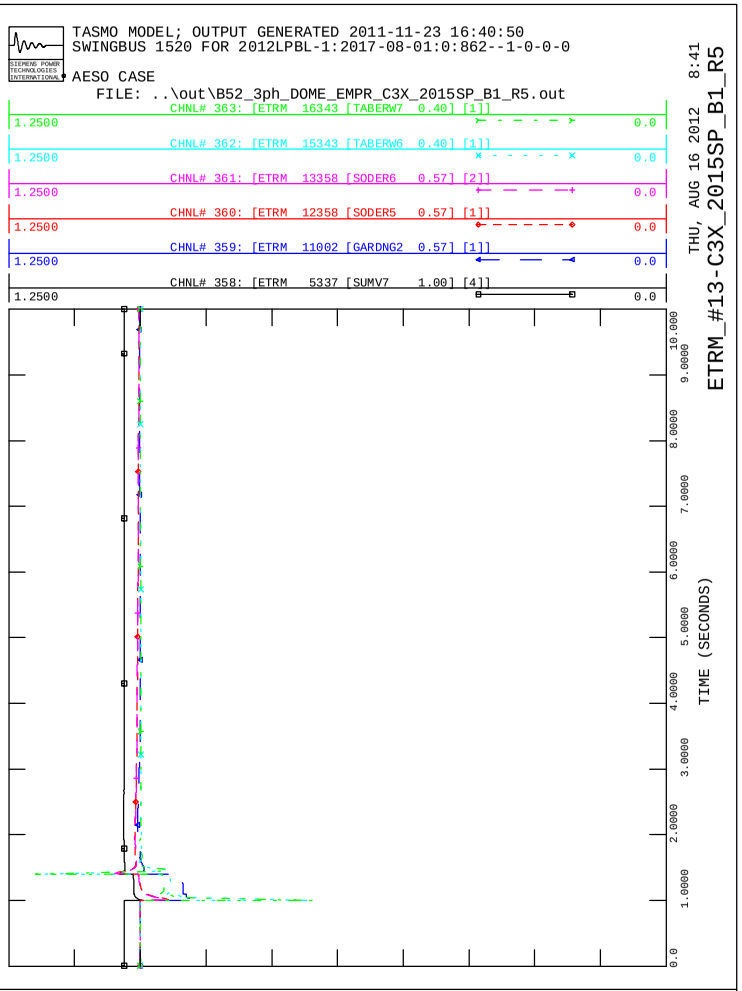

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

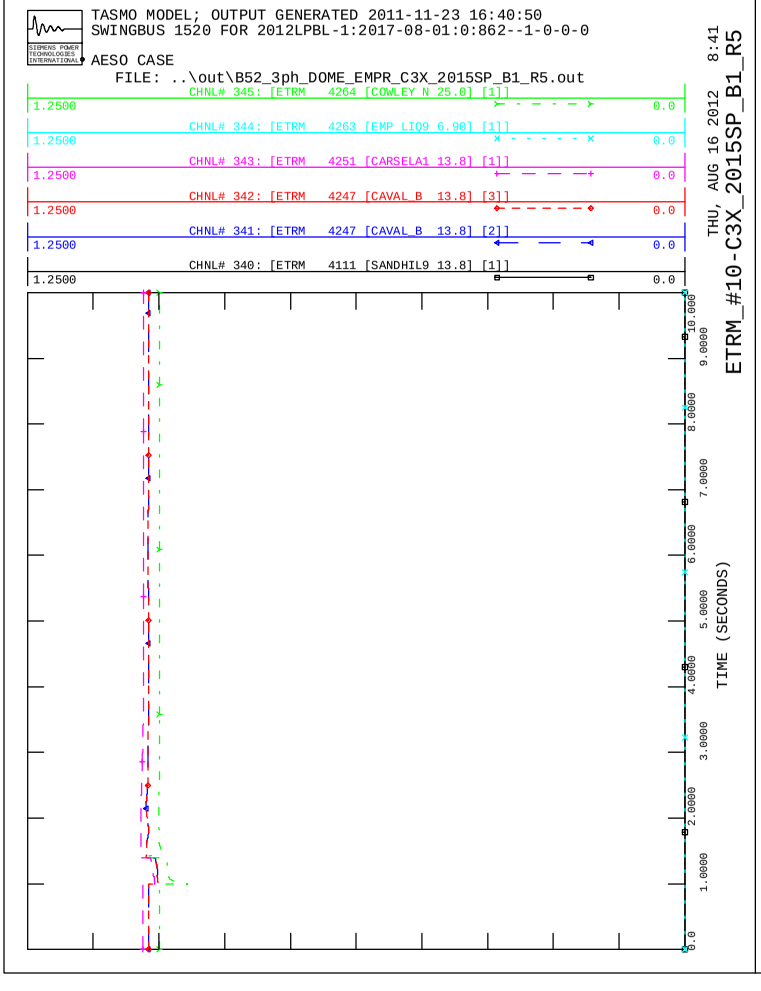

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

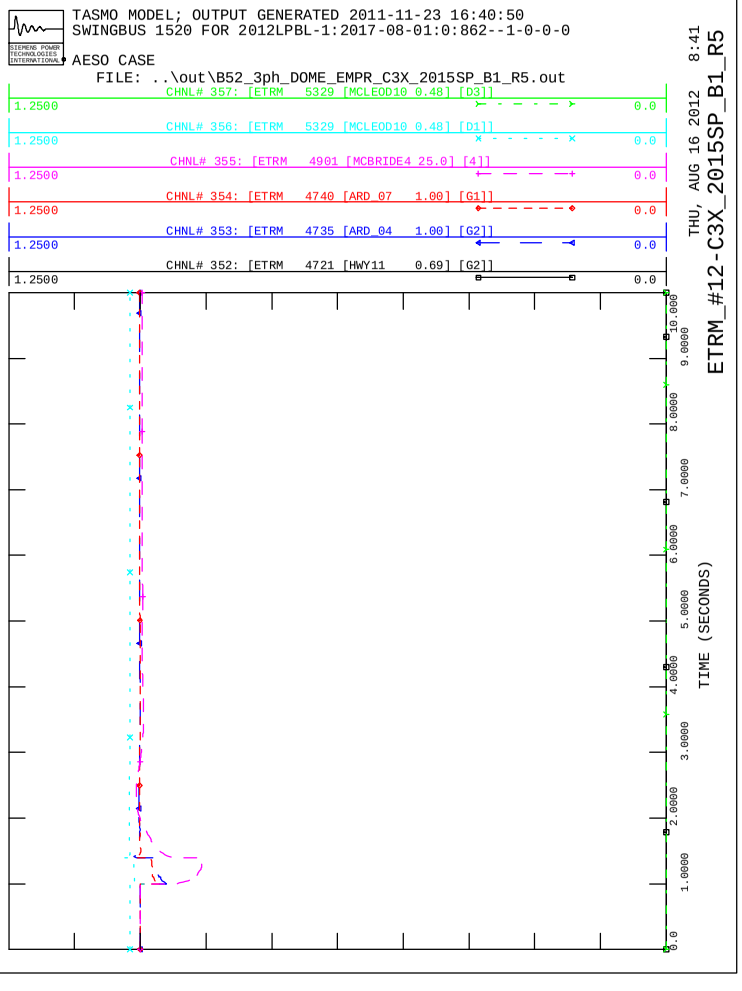

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

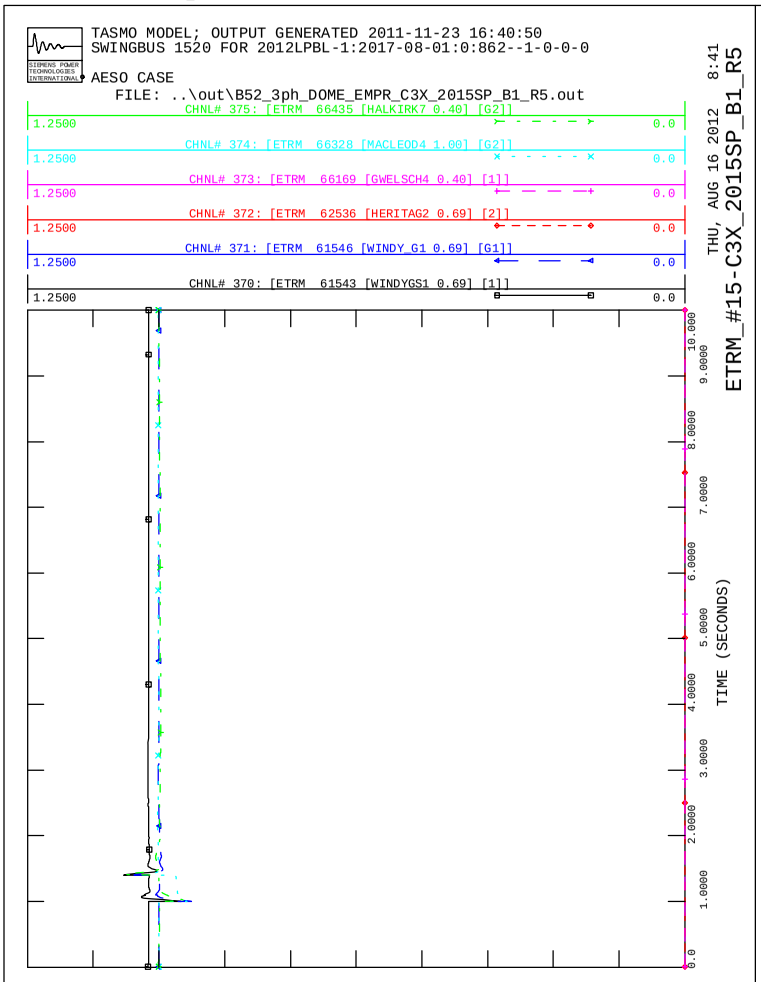

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

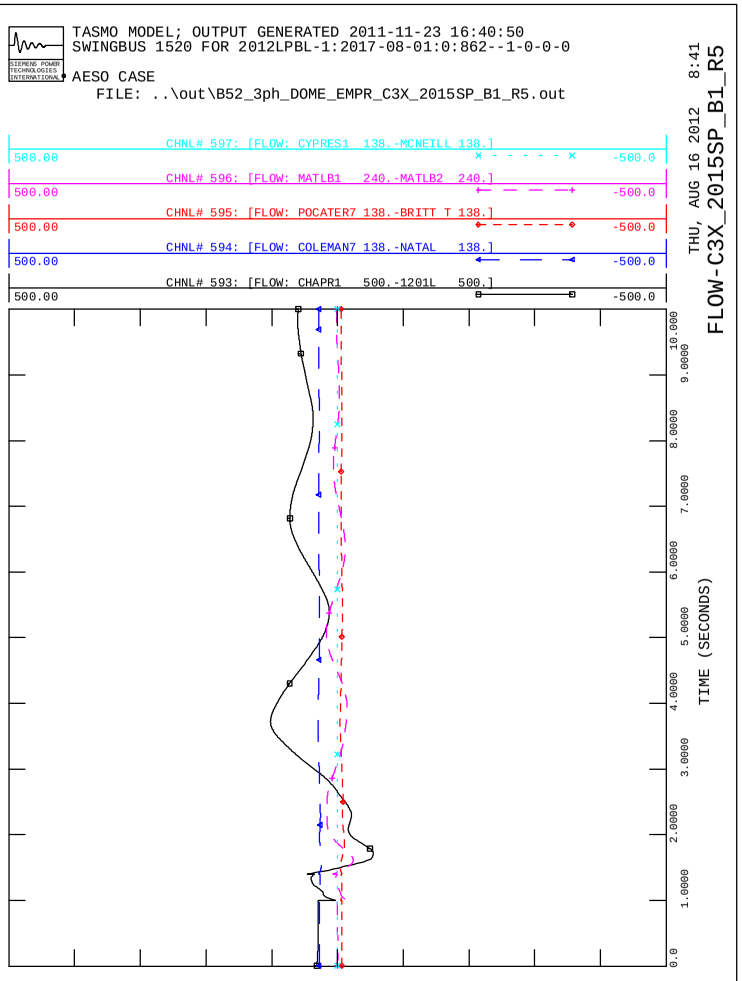

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

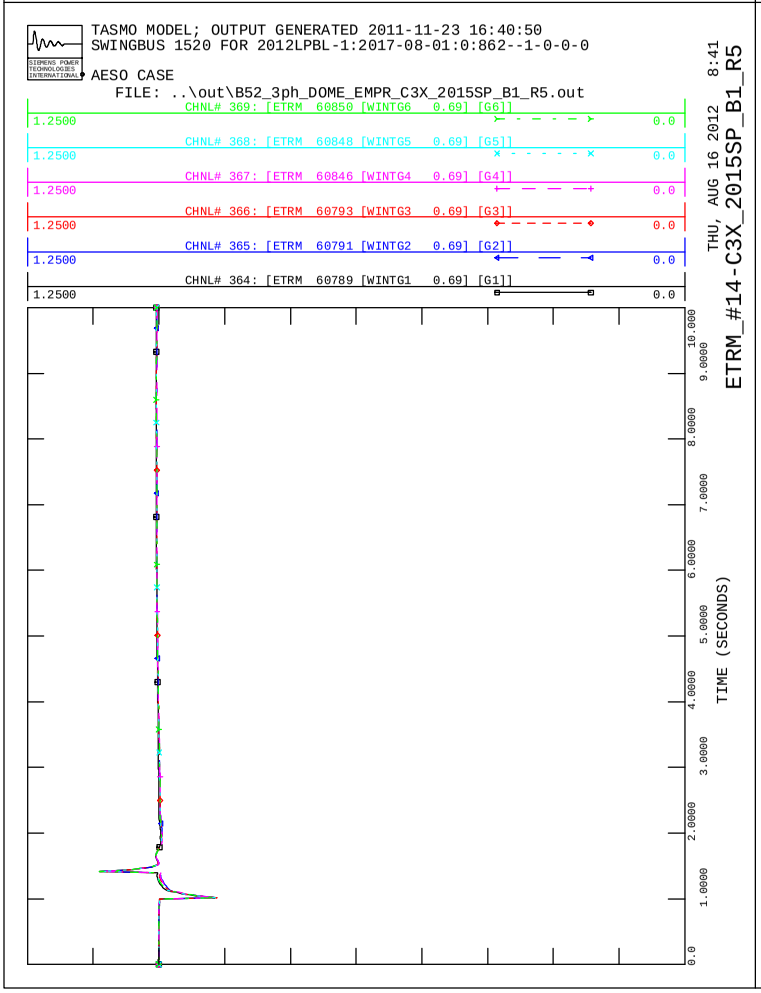

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

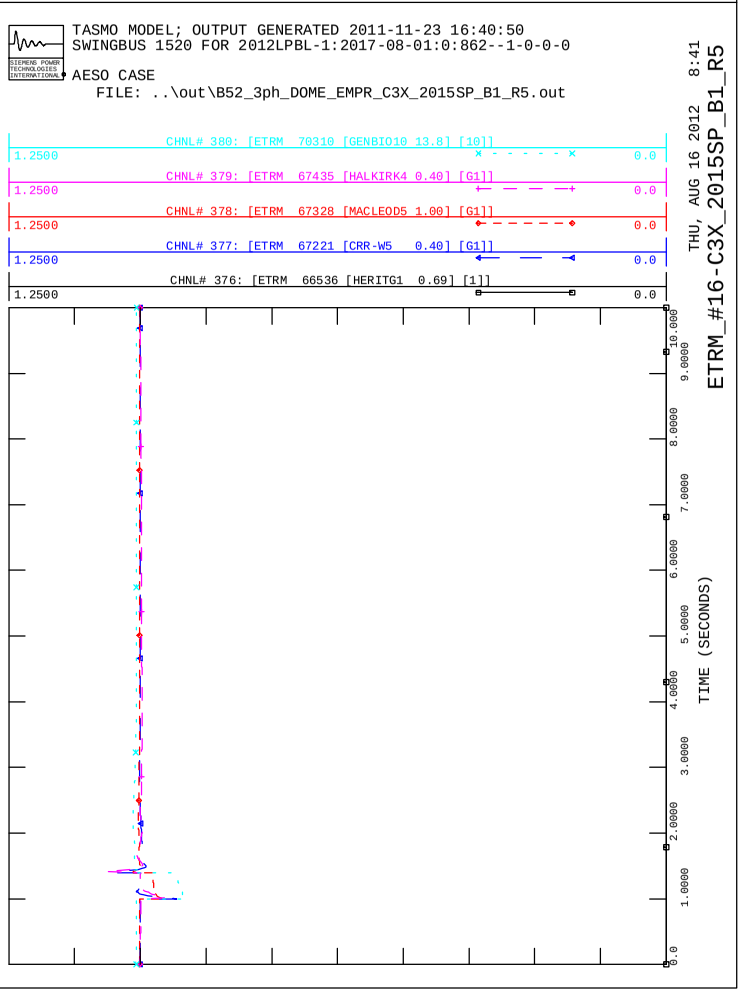

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

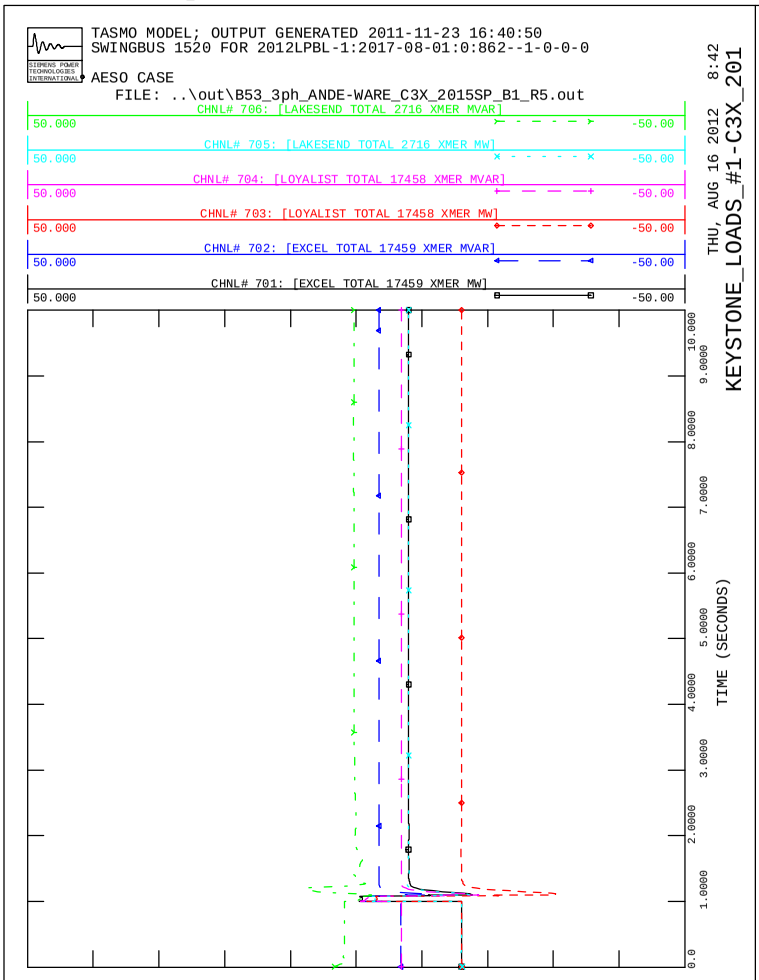

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 8:41
ETRM_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

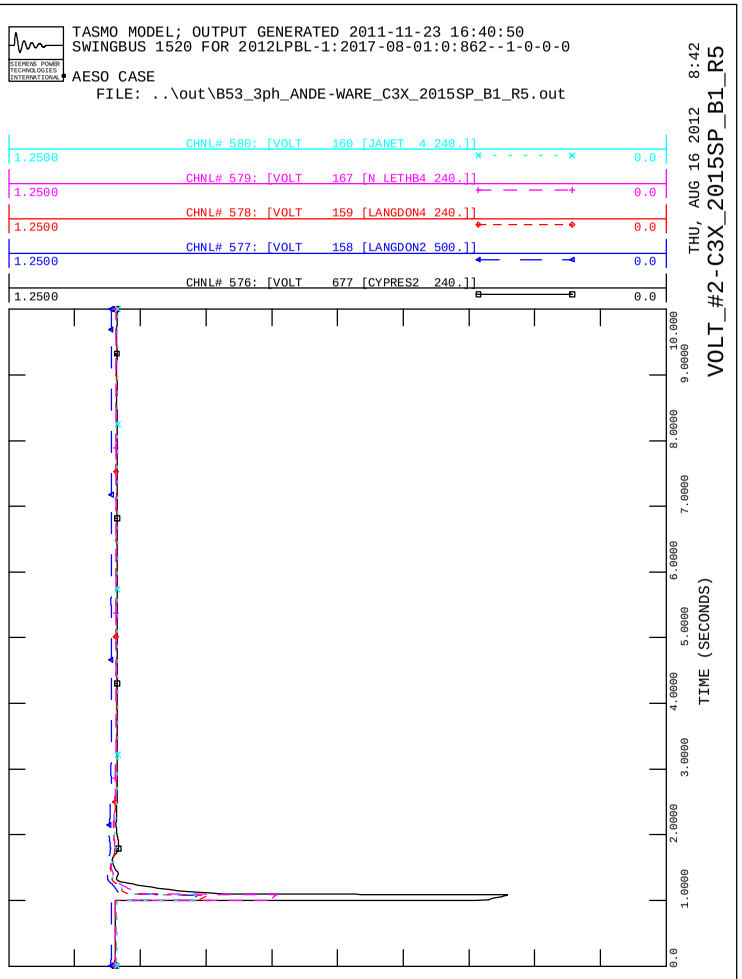

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#15-C3X_2015SP_B1_R5

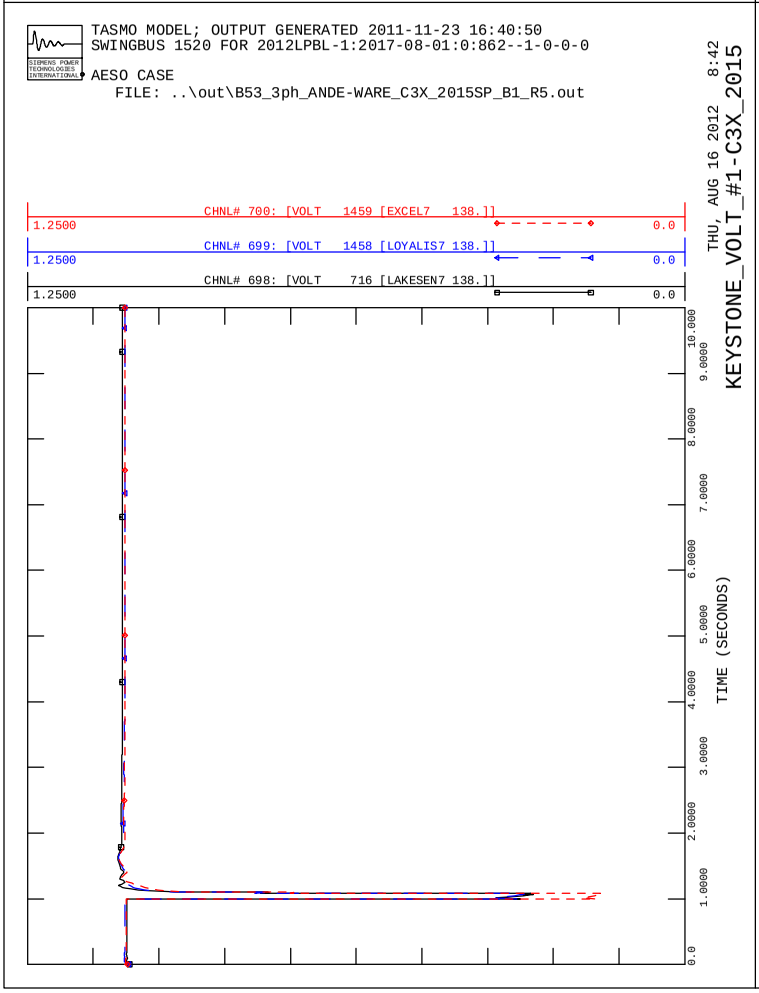

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
FLOW-C3X_2015SP_B1_R5

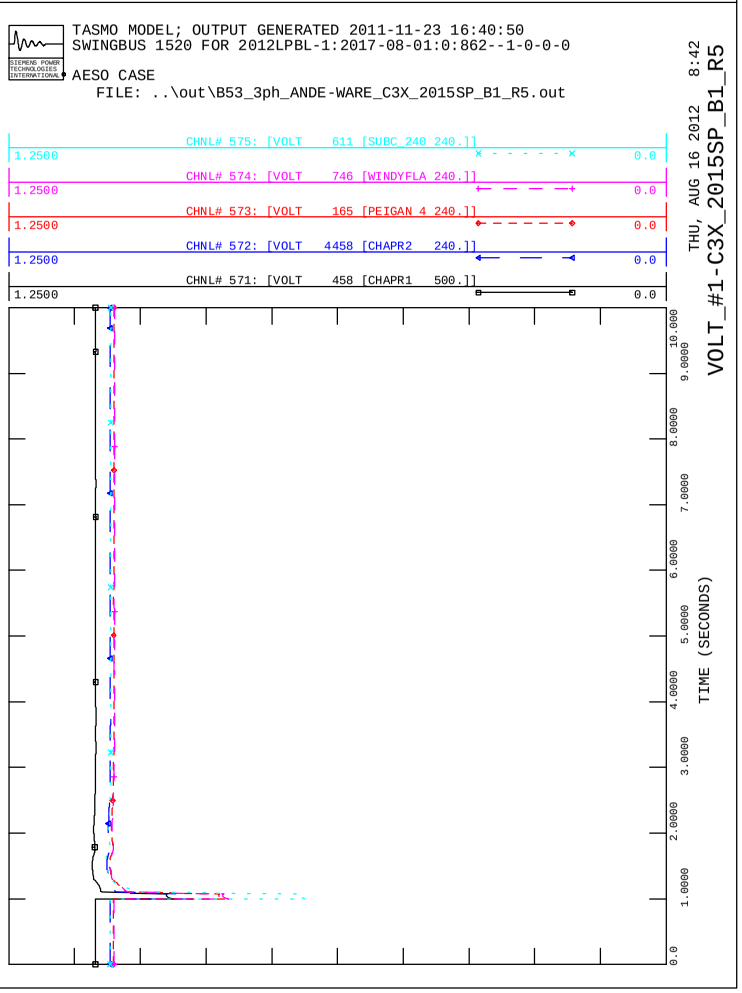

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#14-C3X_2015SP_B1_R5

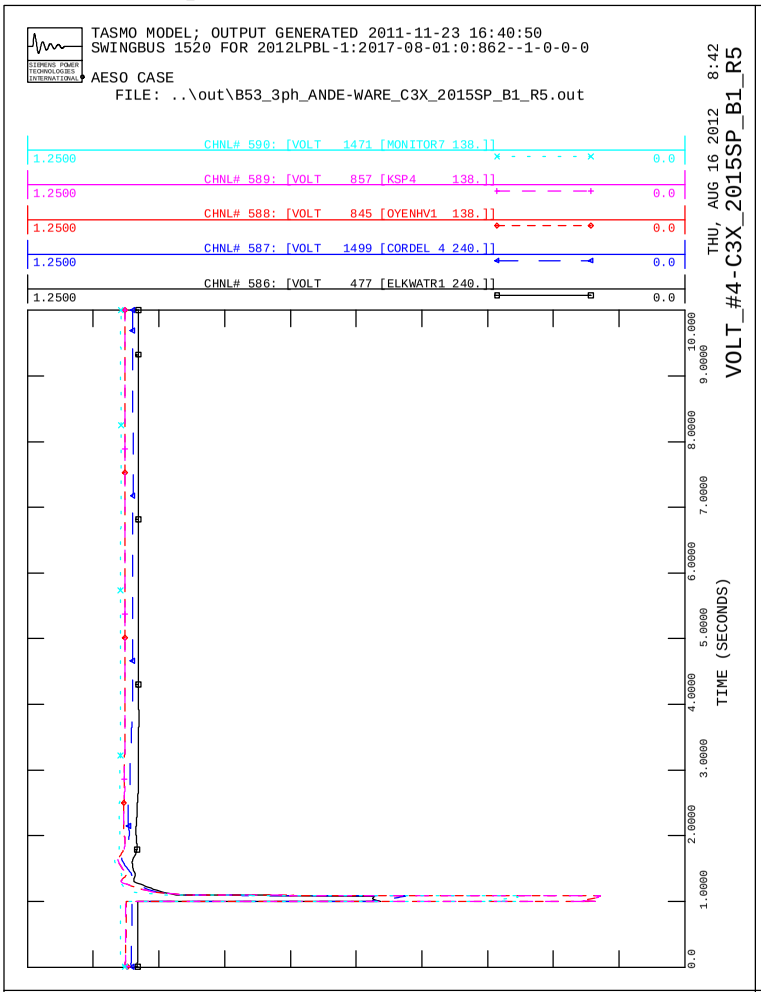

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:41
ETRM_#16-C3X_2015SP_B1_R5

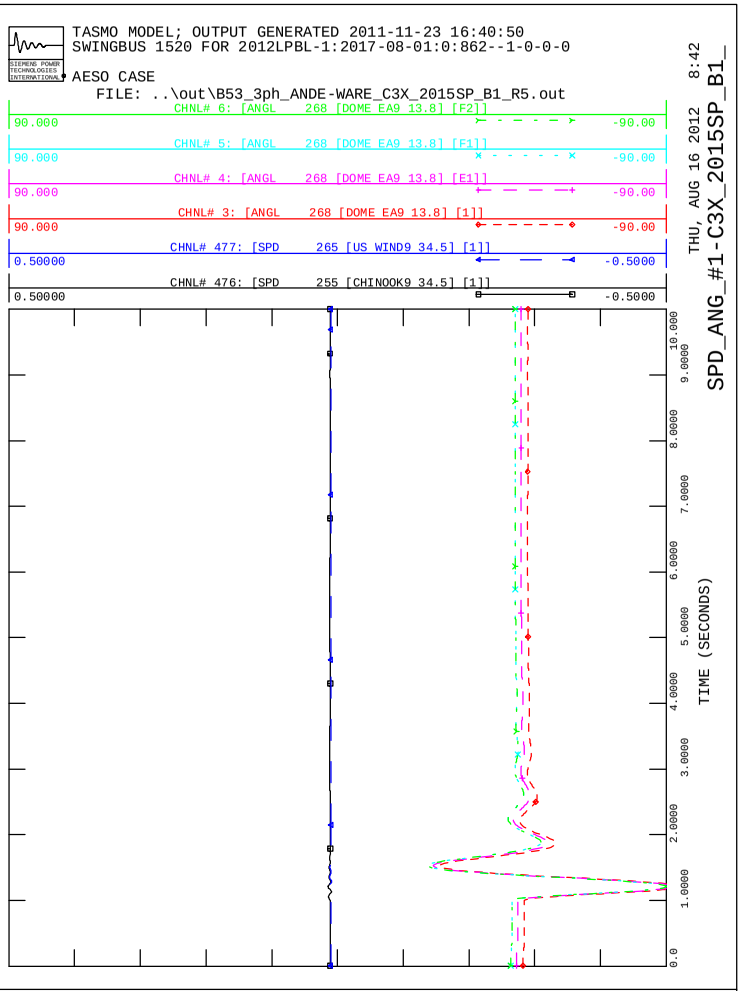

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:42

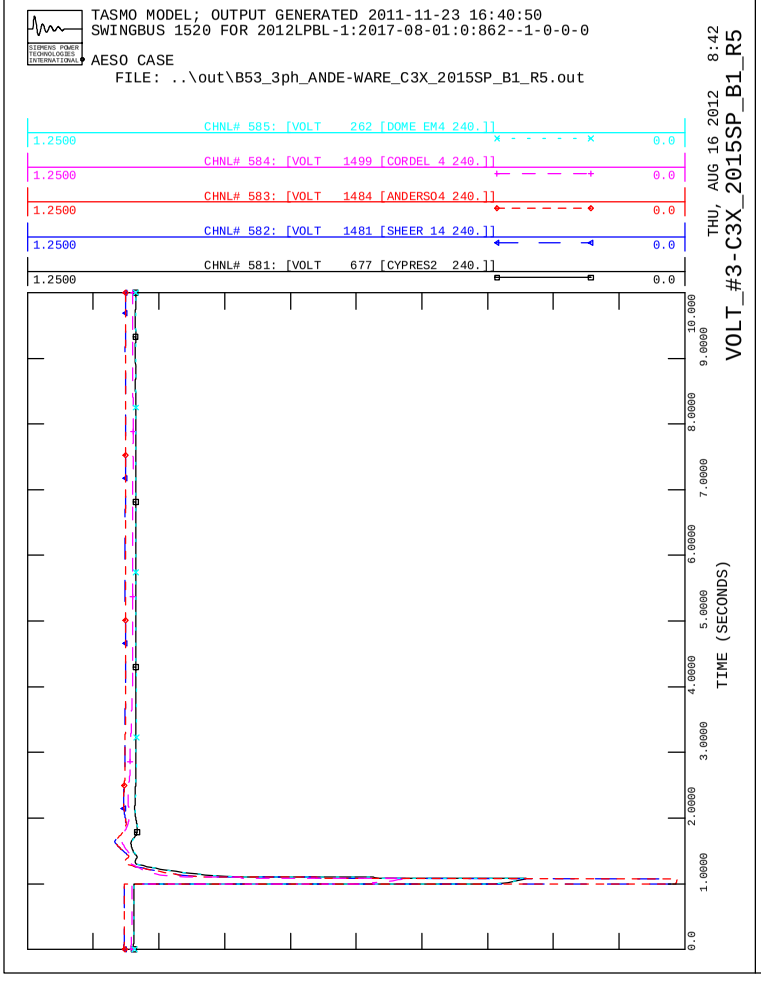

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

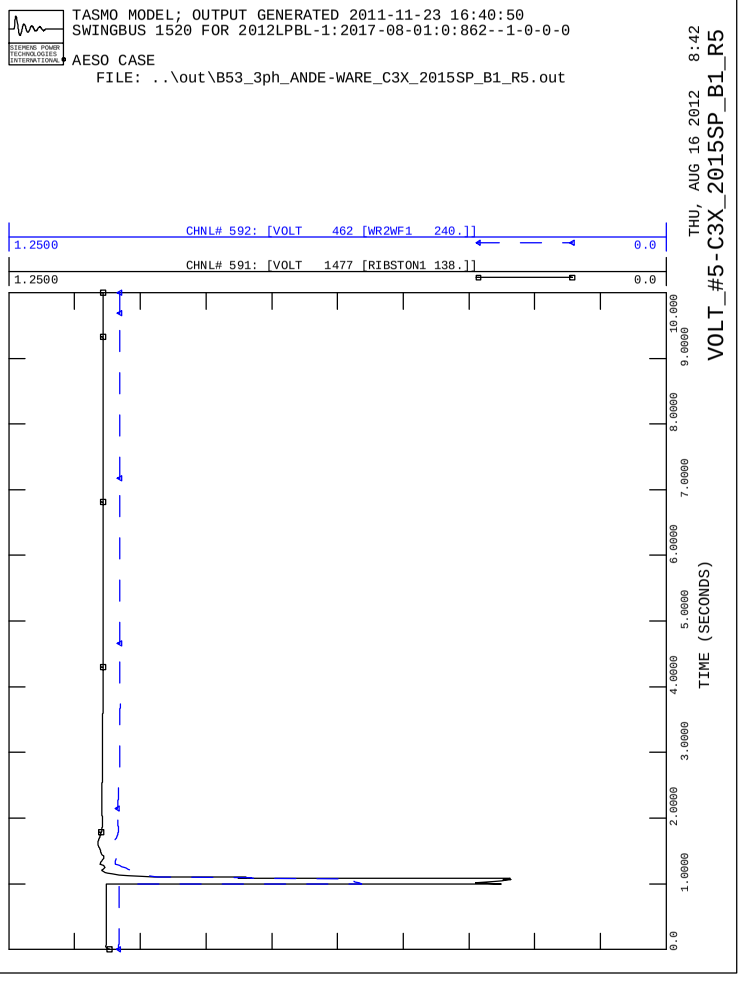

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:42

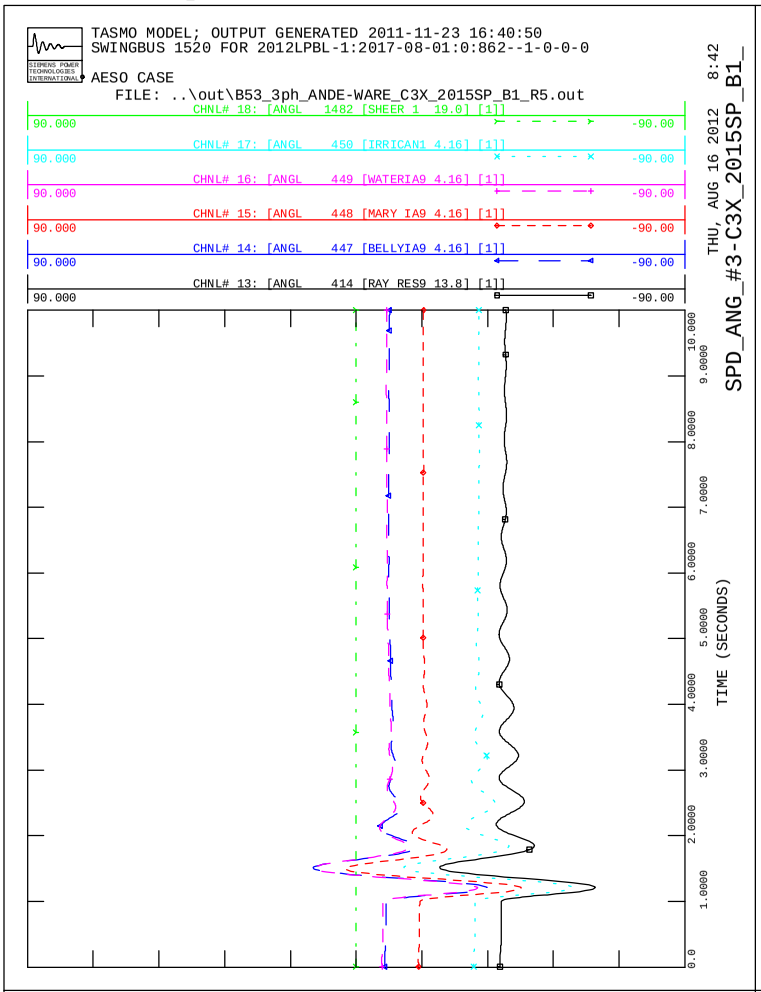

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

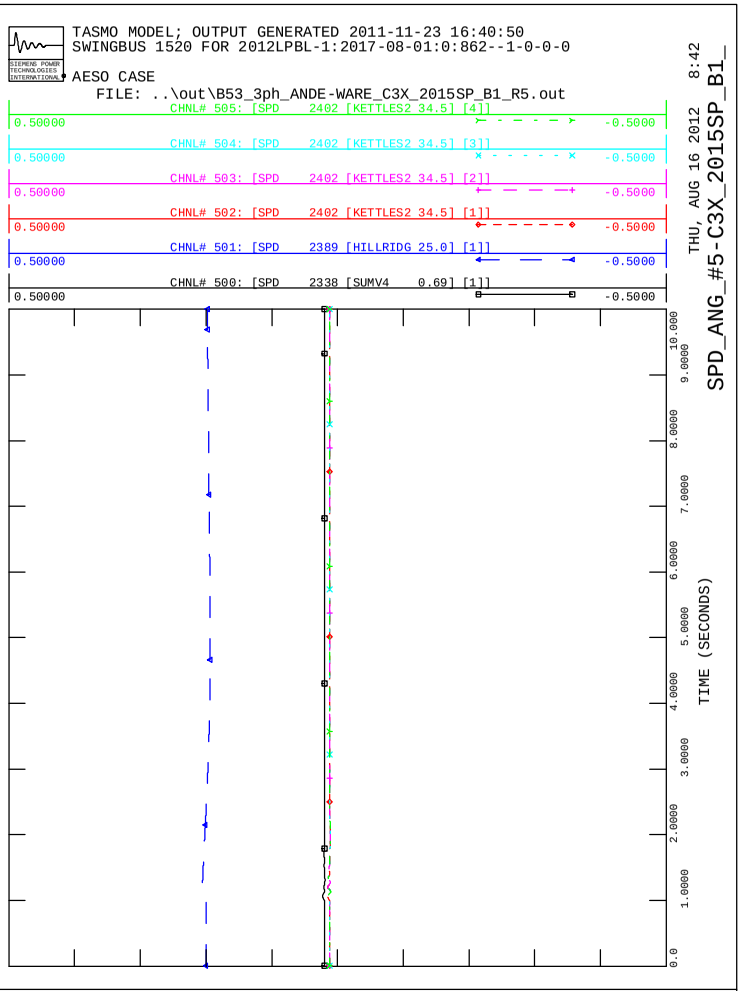

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

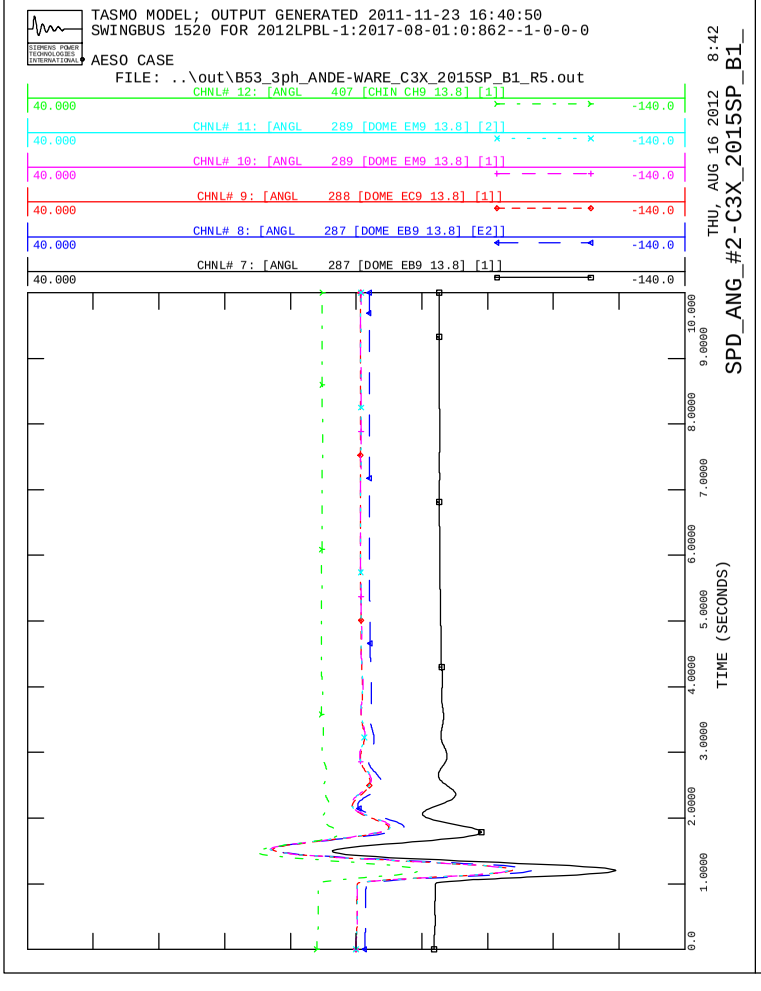

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

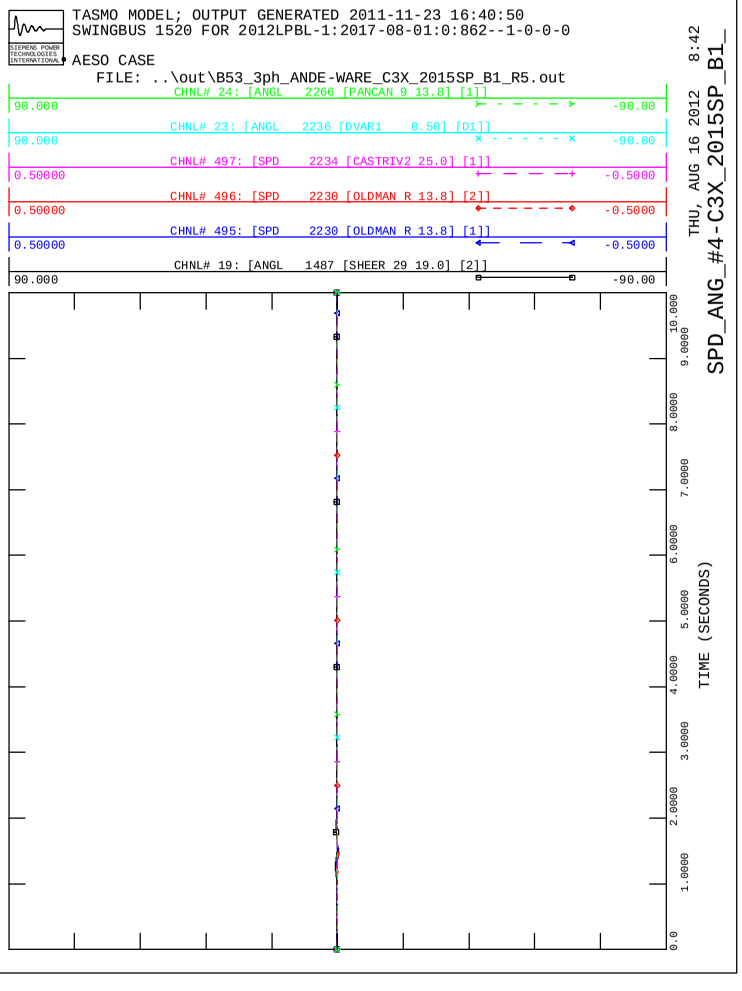

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

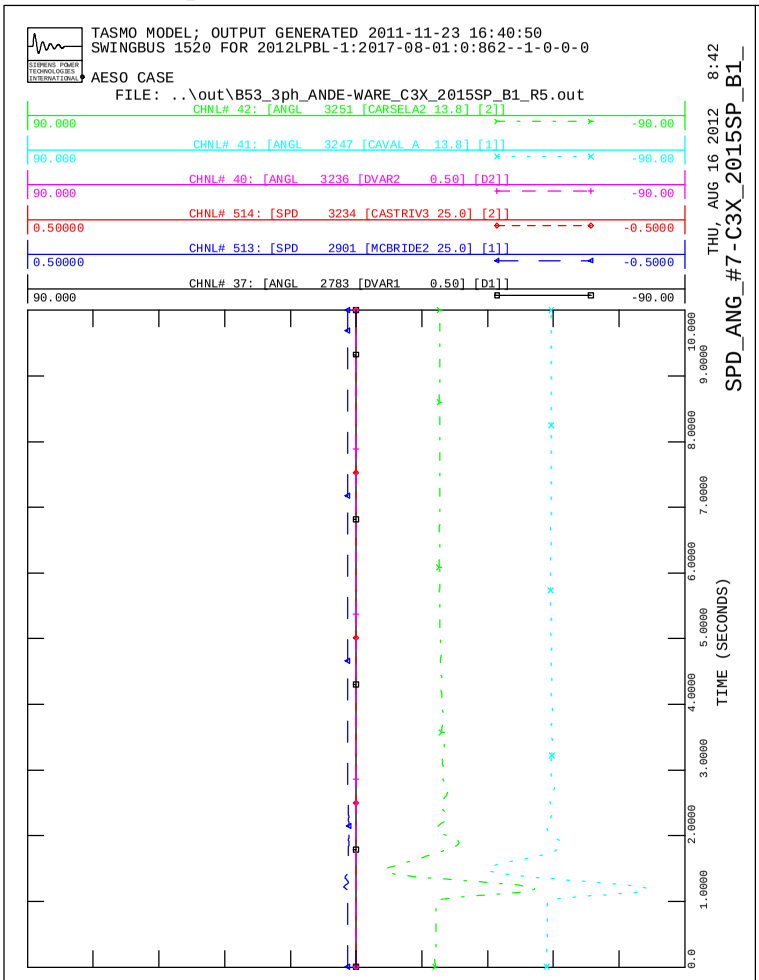

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

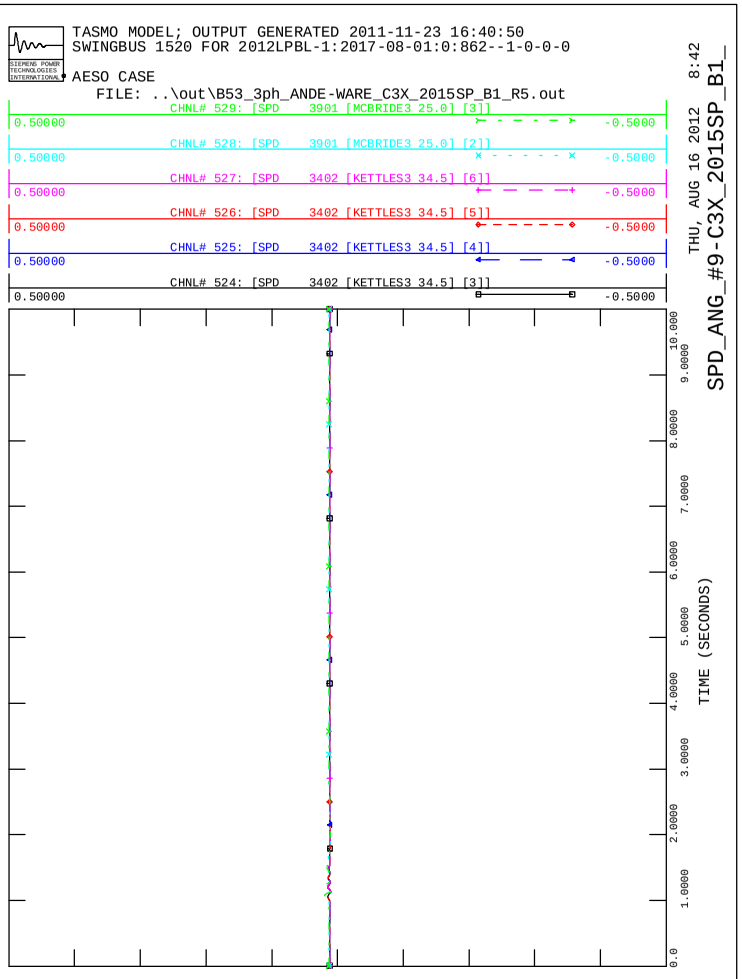

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 8:42
SPD_ANG_#3-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

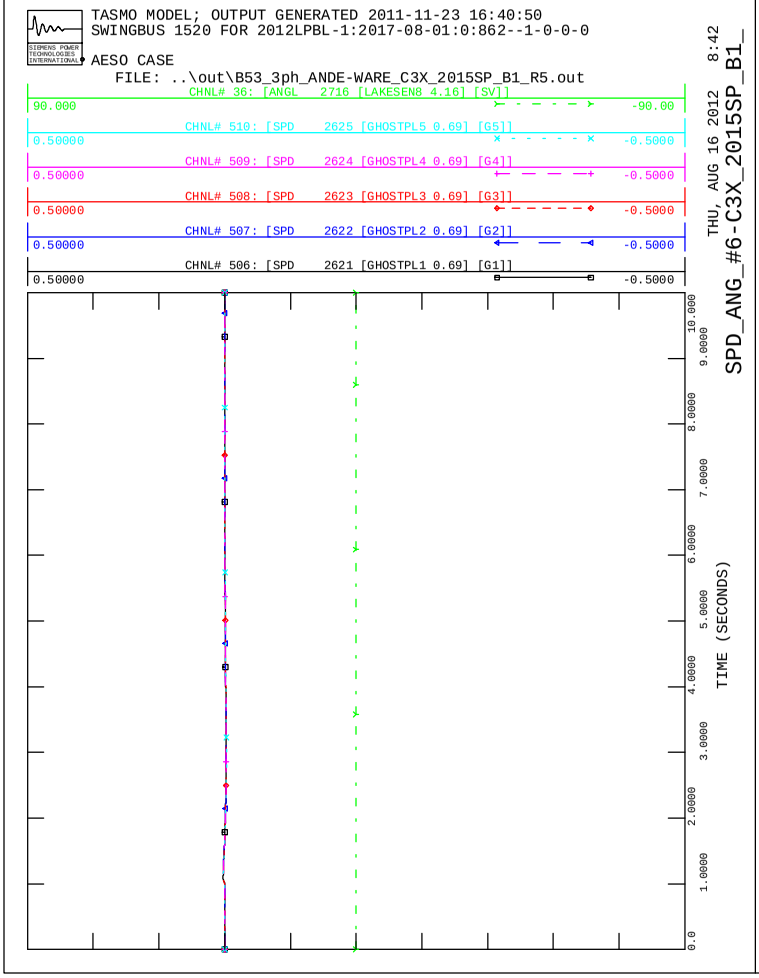

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
THU, AUG 16 2012 8:42
SPD_ANG_#5-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

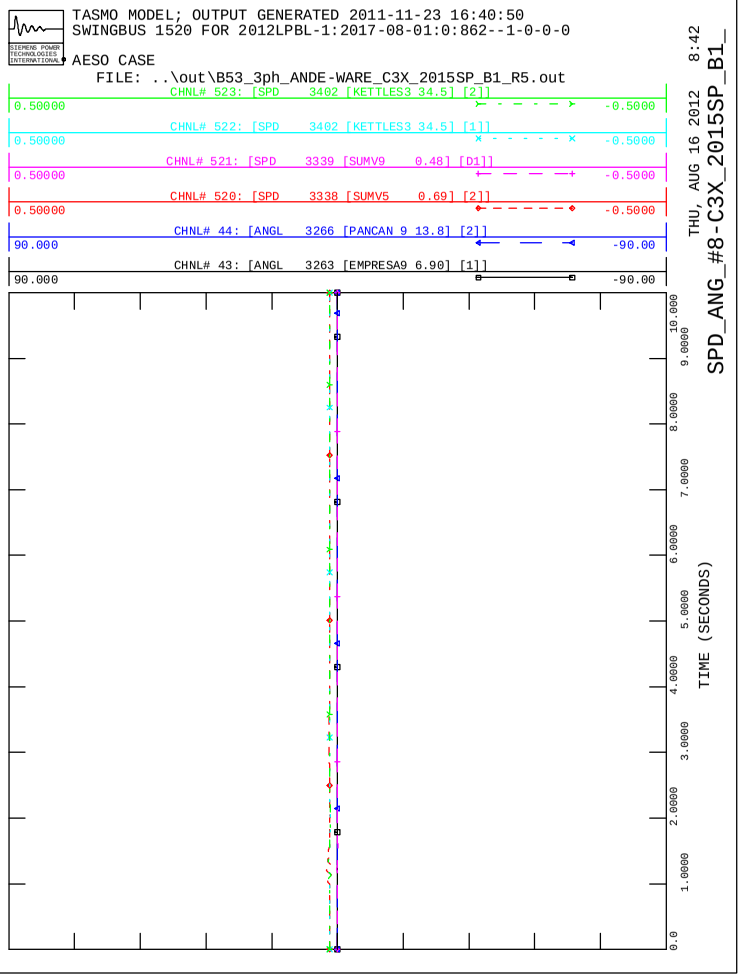

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 8:42
SPD_ANG_#2-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

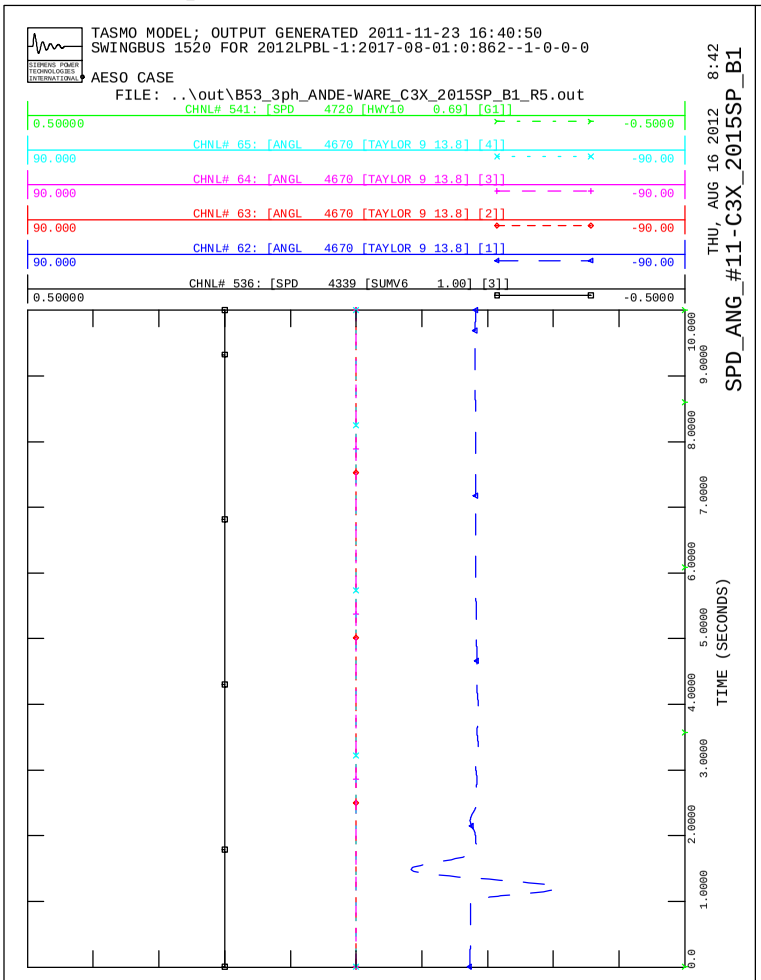

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 8:42
SPD_ANG_#4-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

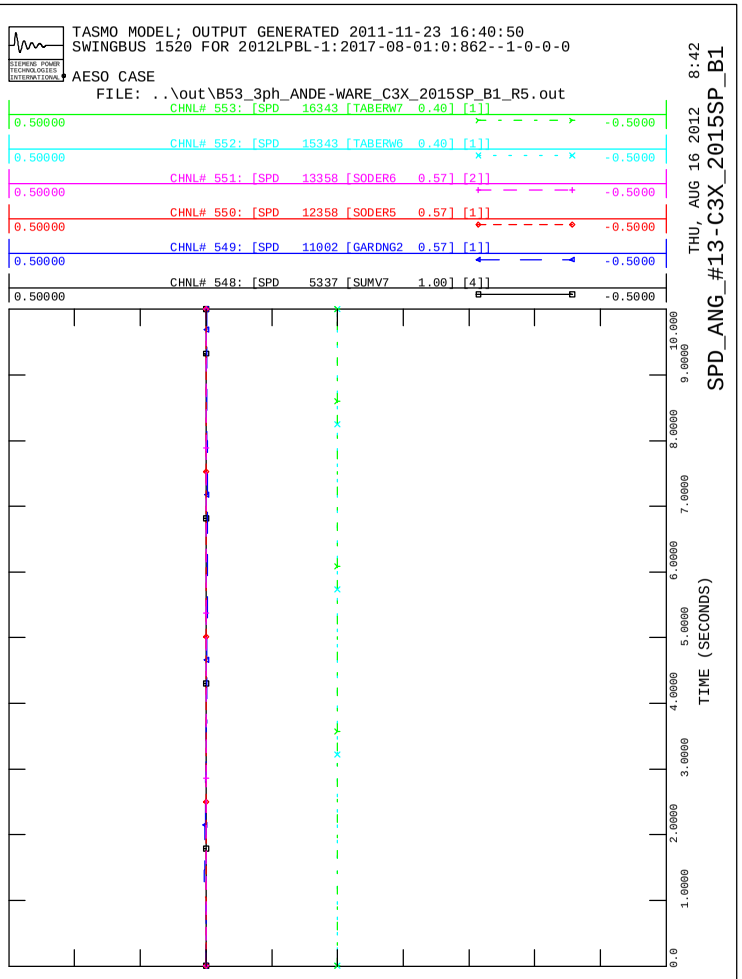

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 8:42
SPD_ANG_#7-C3X_2015SP_B1_

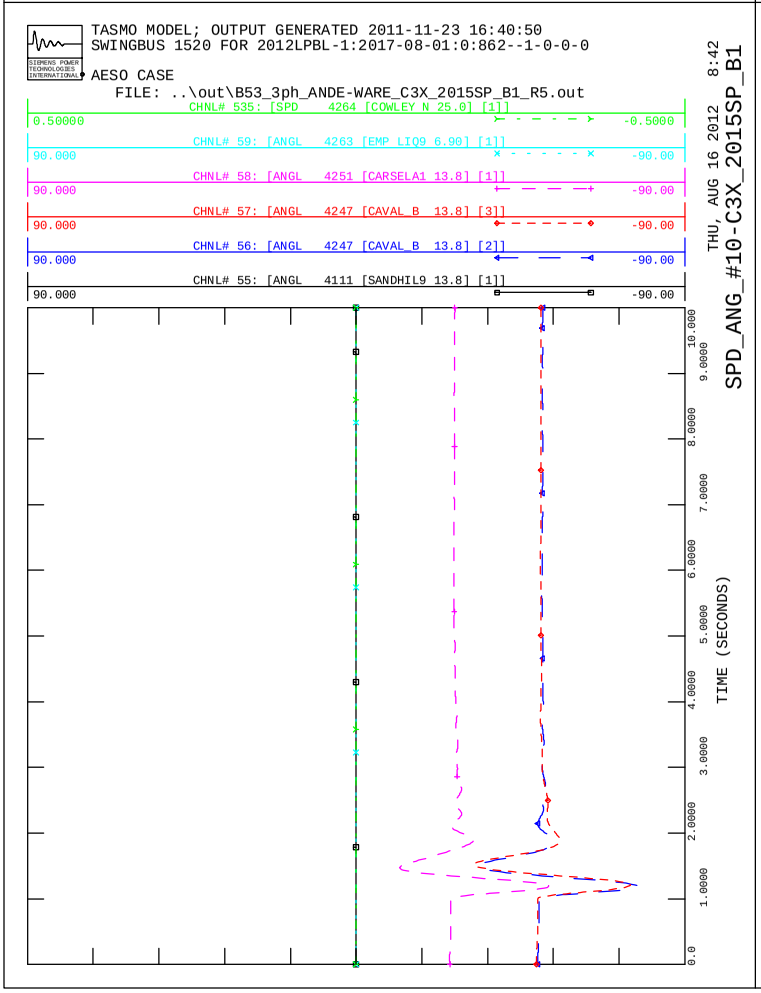

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 8:42
SPD_ANG_#9-C3X_2015SP_B1_

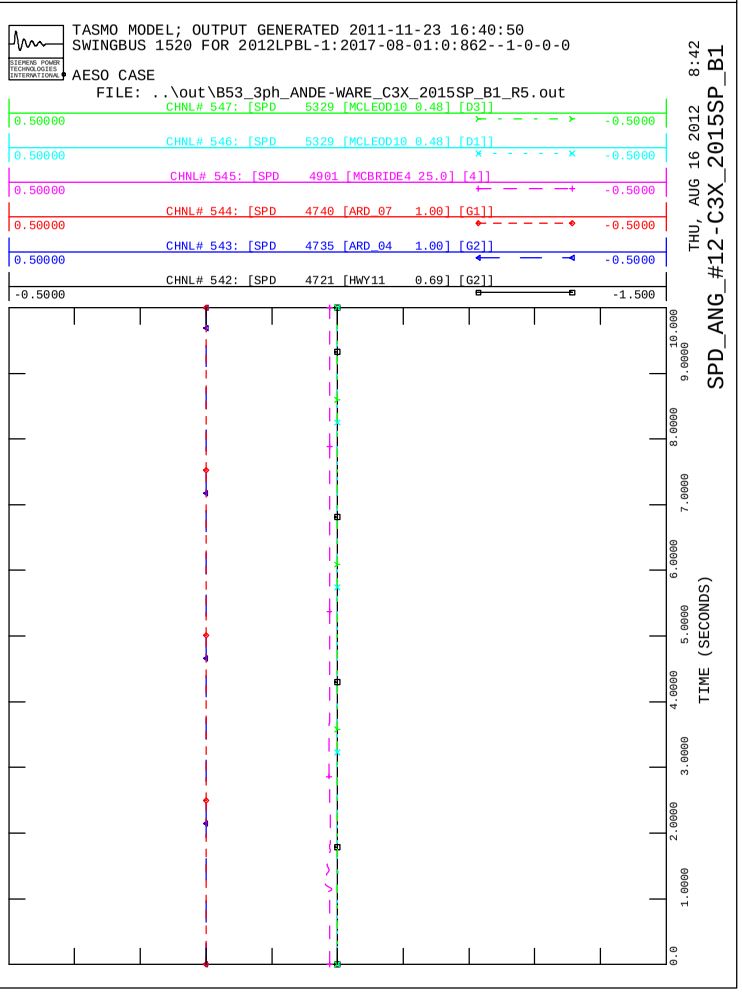

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:42
SPD_ANG_#6-C3X_2015SP_B1_

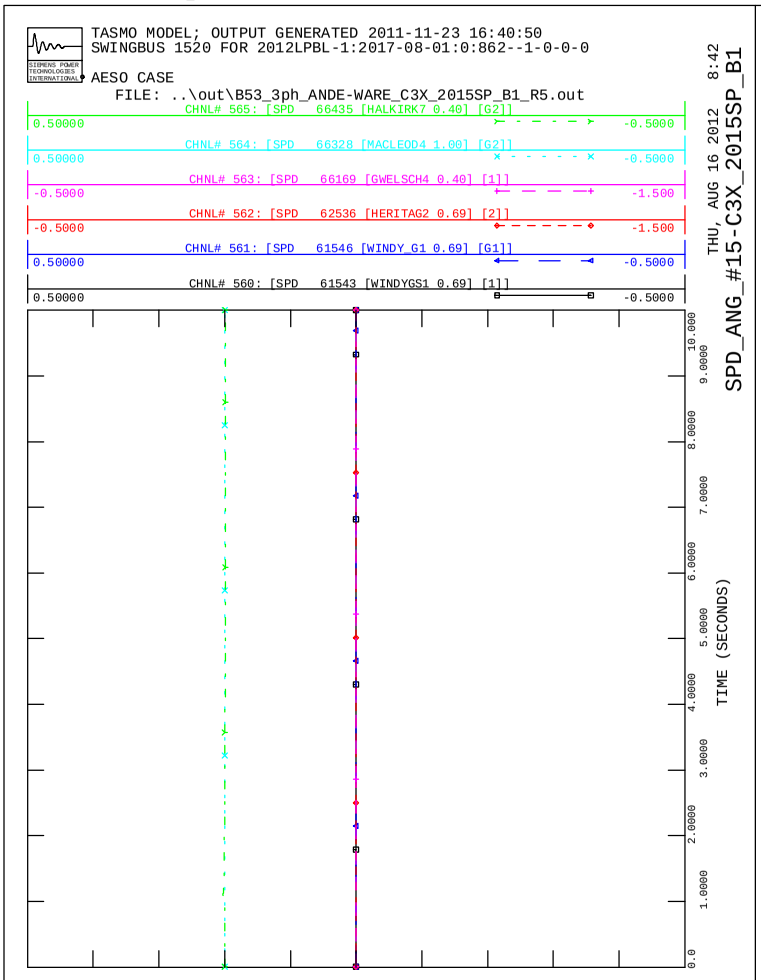

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:42
SPD_ANG_#8-C3X_2015SP_B1_

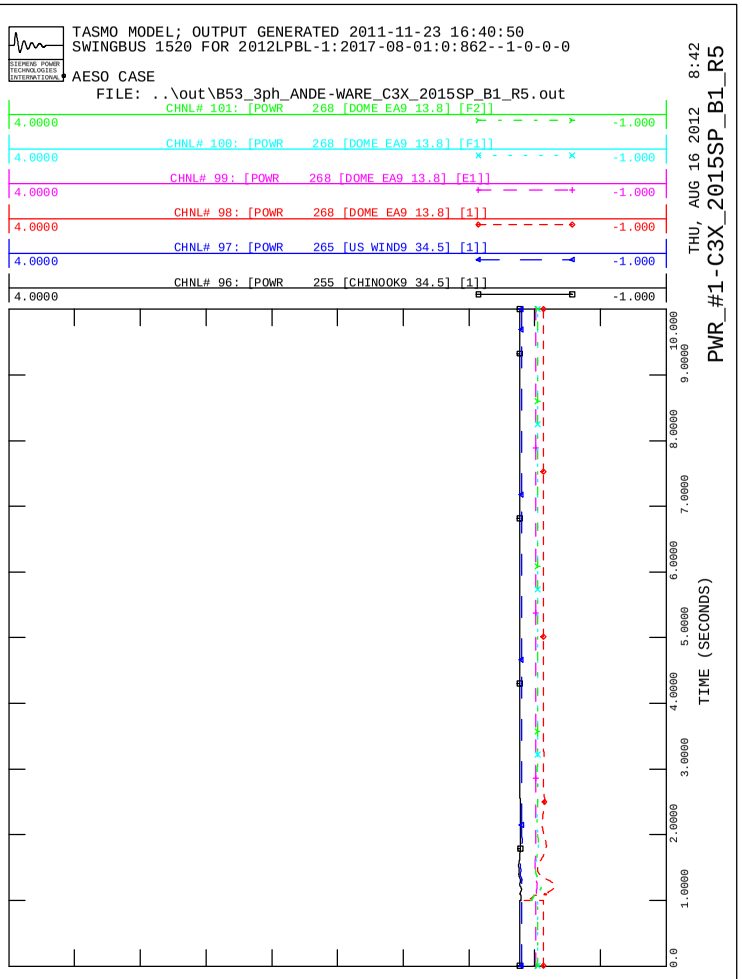

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:42

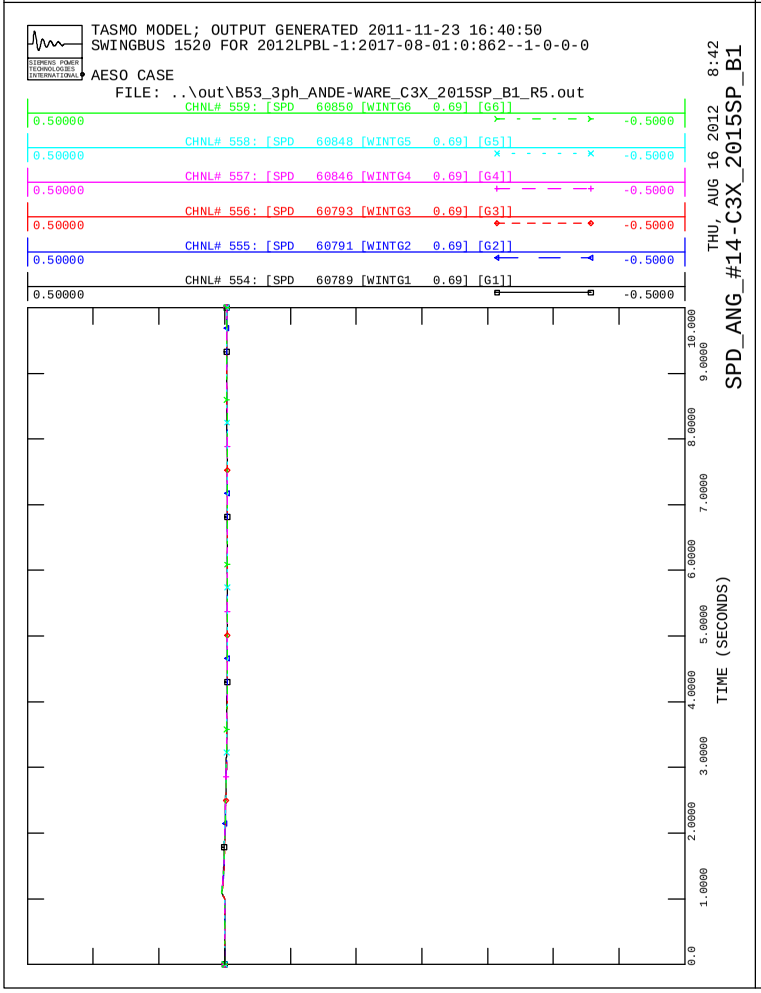

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:42

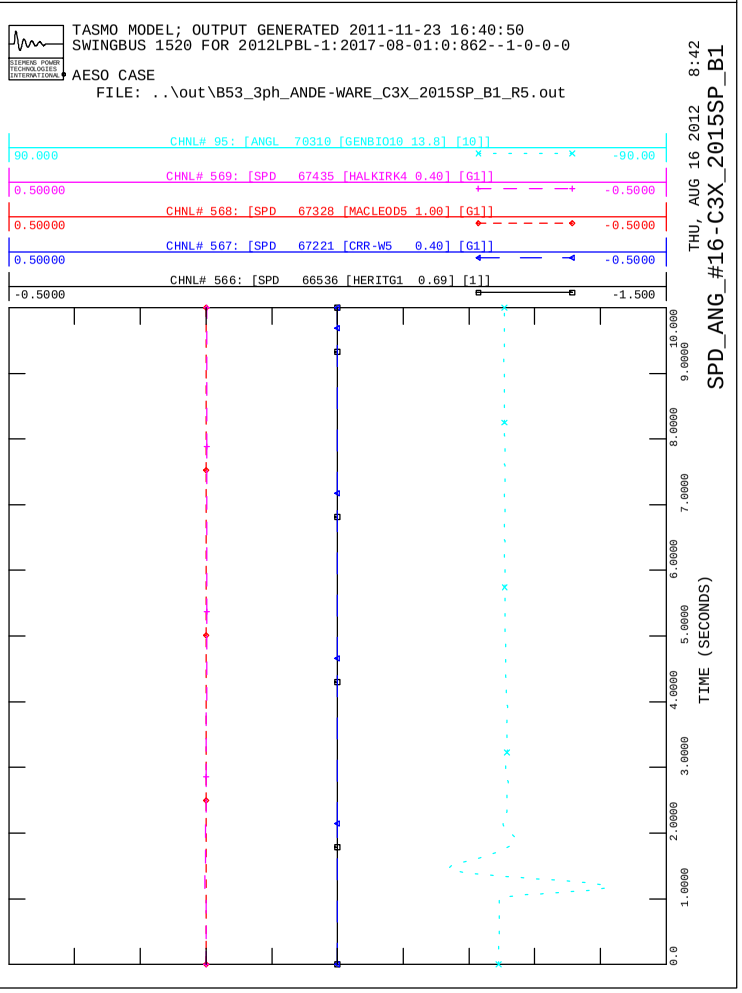

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:42

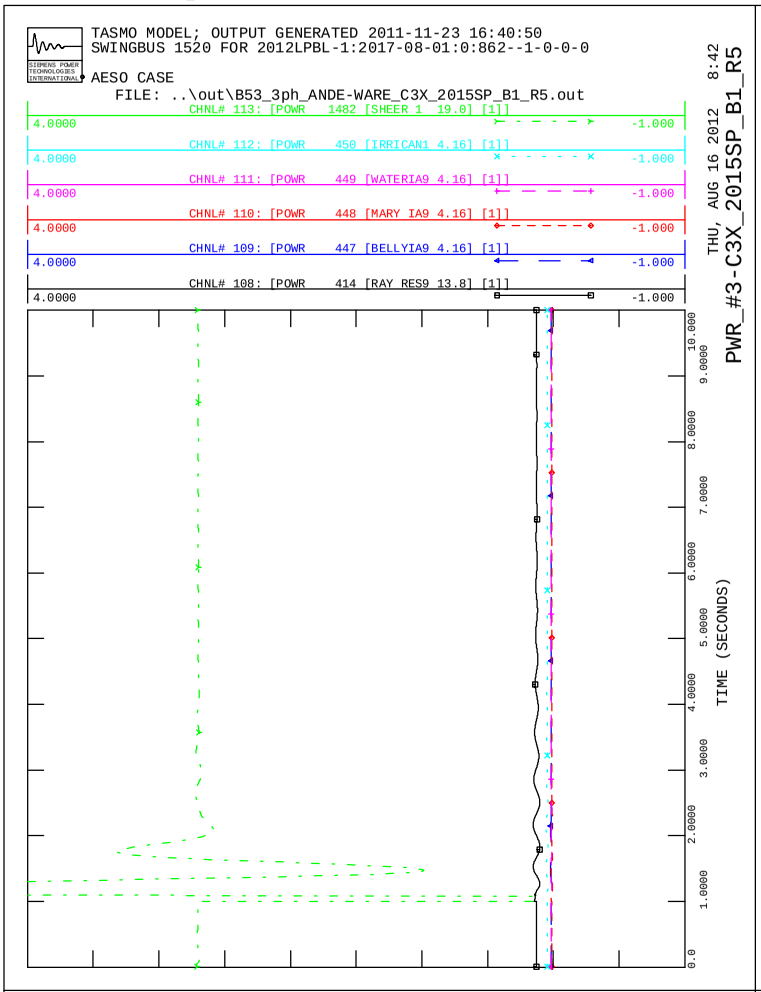

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:42

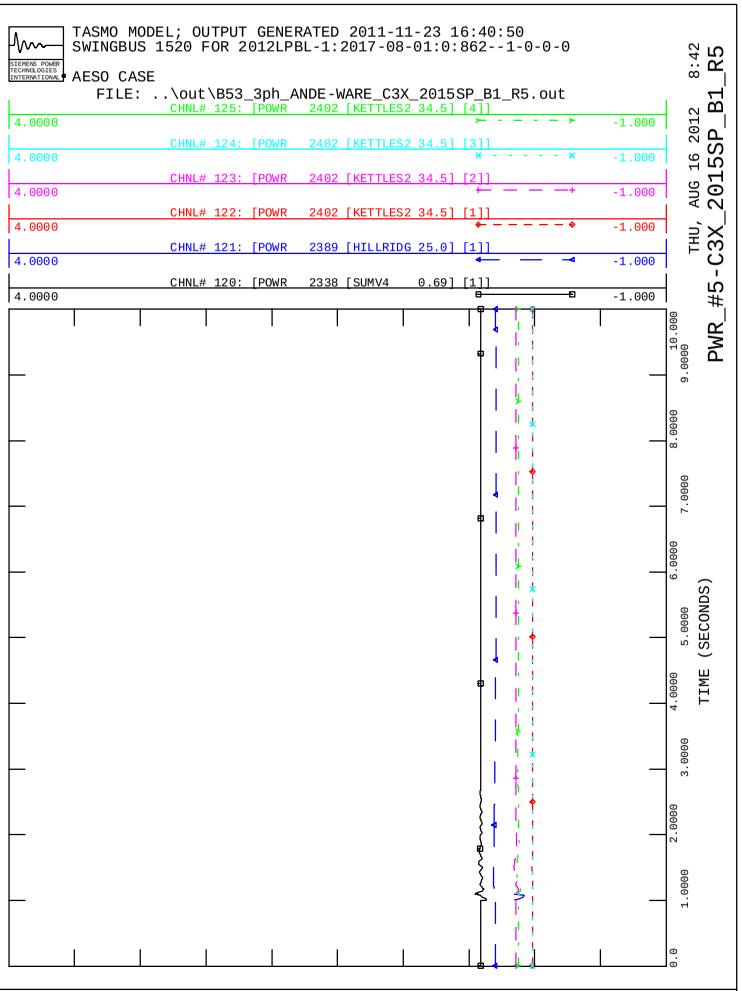

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:42
SPD_ANG_#15-C3X_2015SP_B1

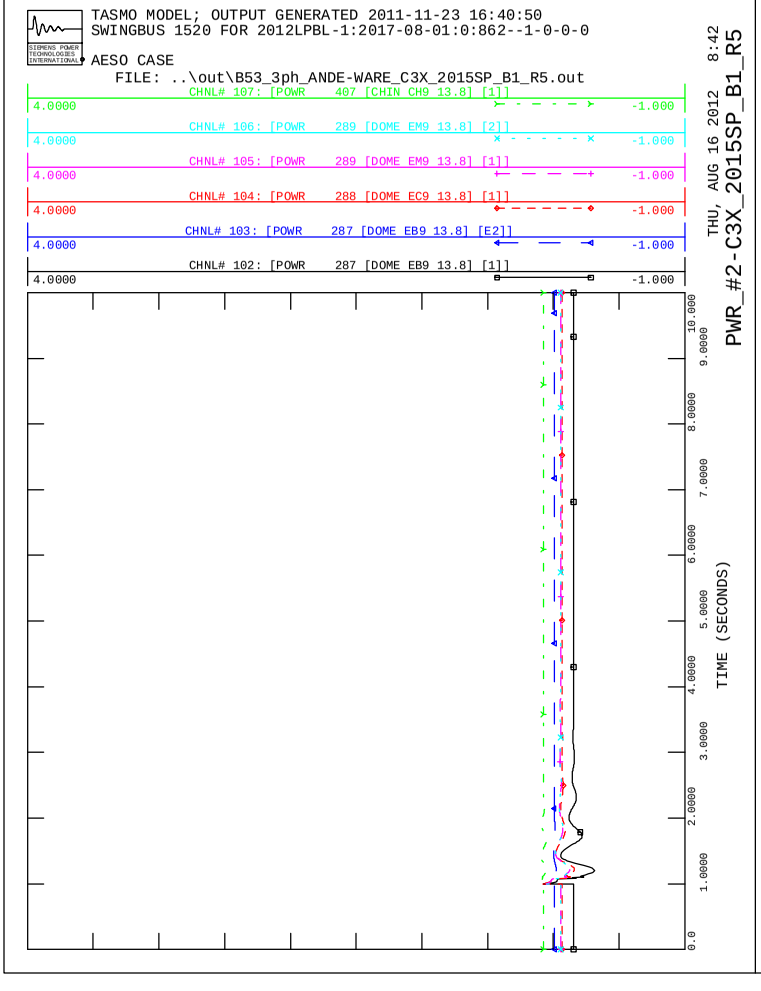

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#1-C3X_2015SP_B1_R5

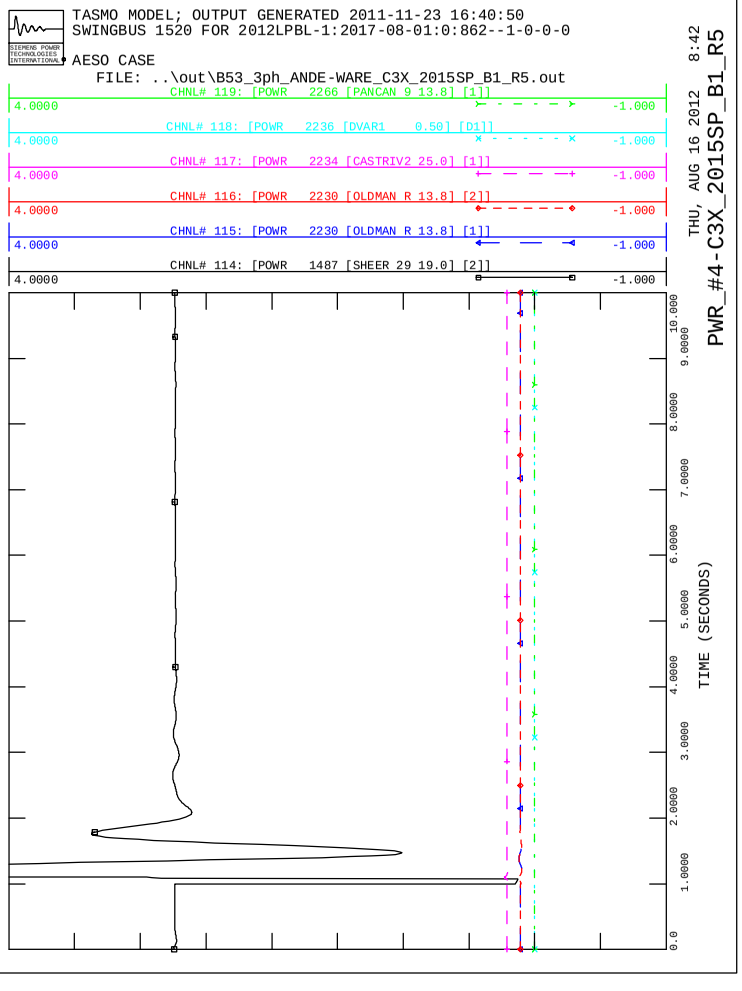

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:42
SPD_ANG_#14-C3X_2015SP_B1

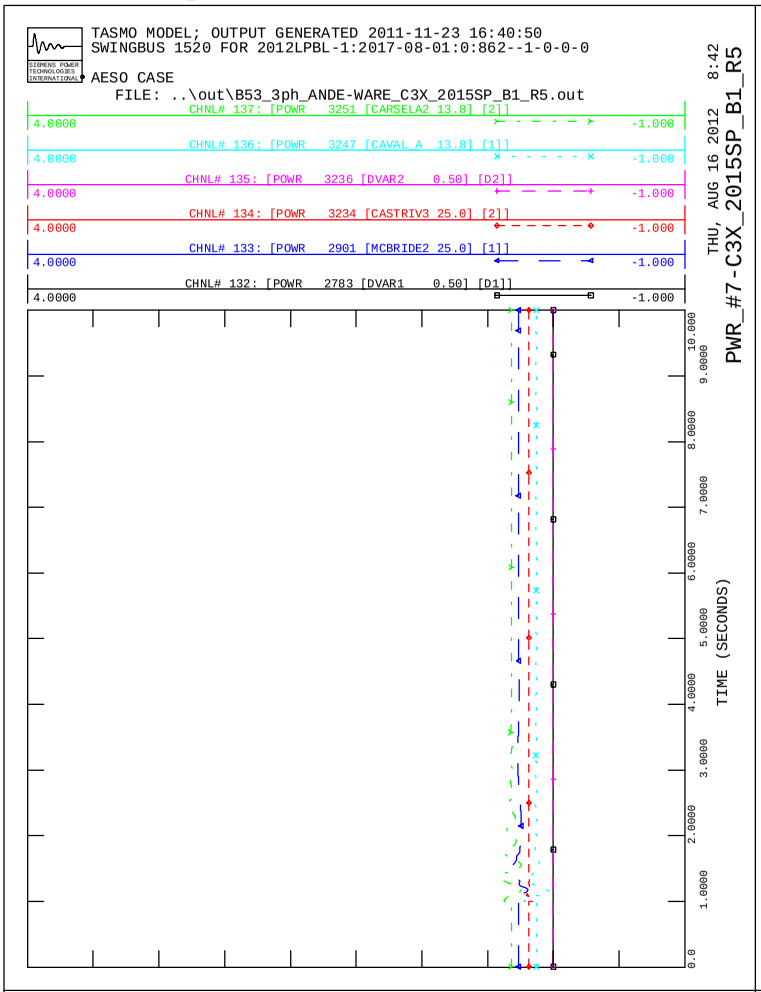

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:42
SPD_ANG_#16-C3X_2015SP_B1

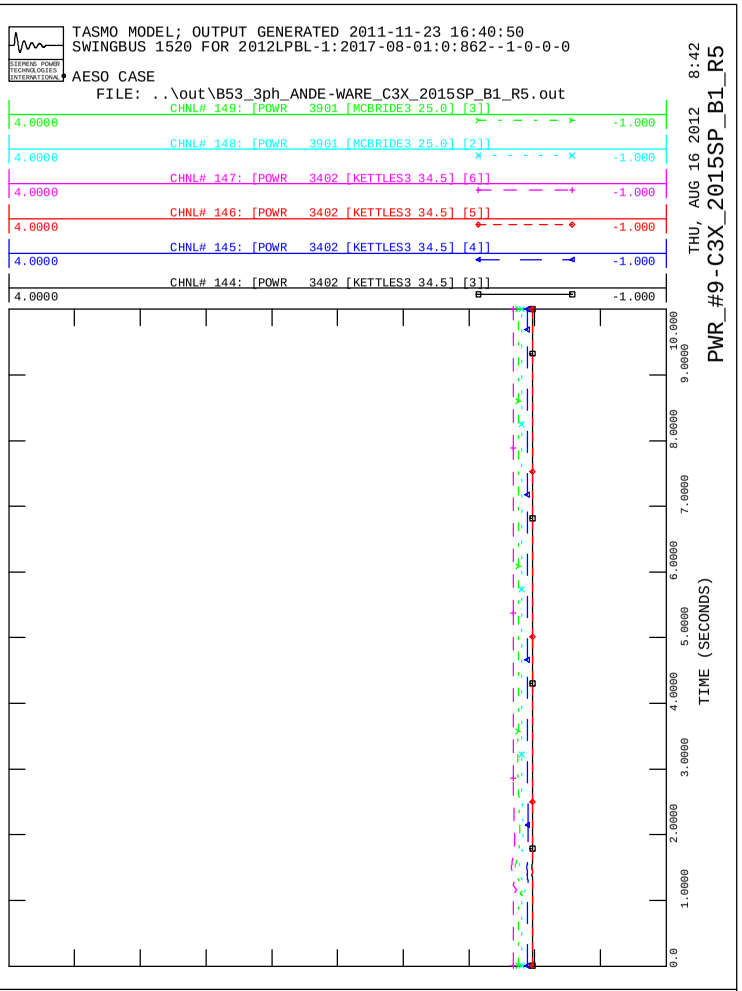

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

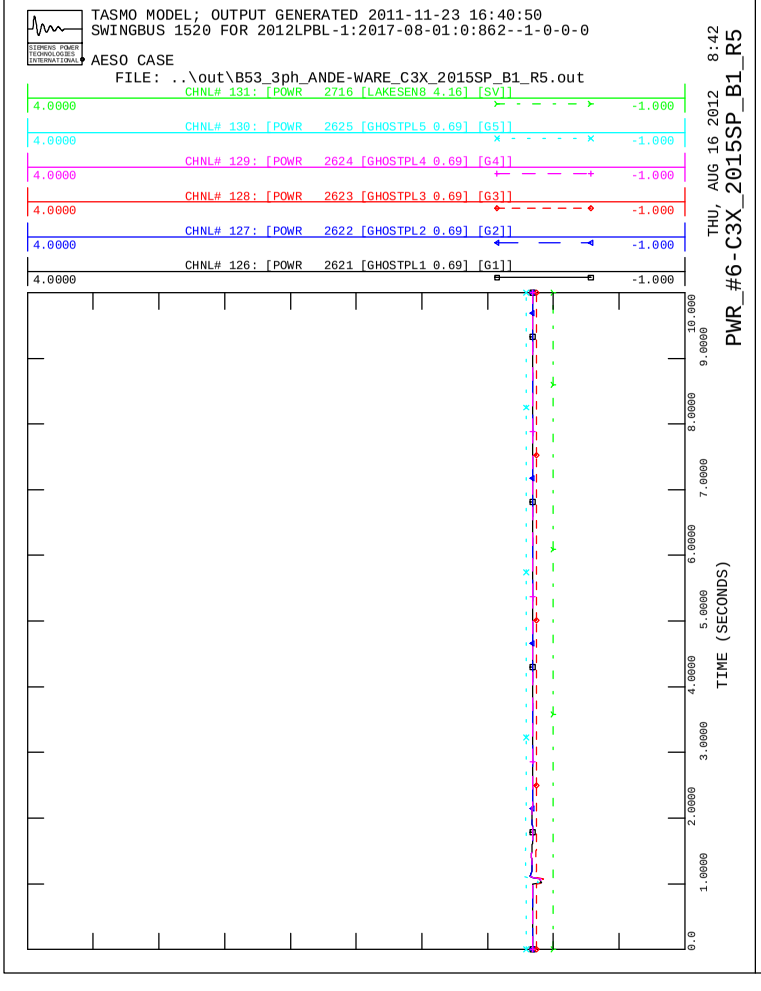

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

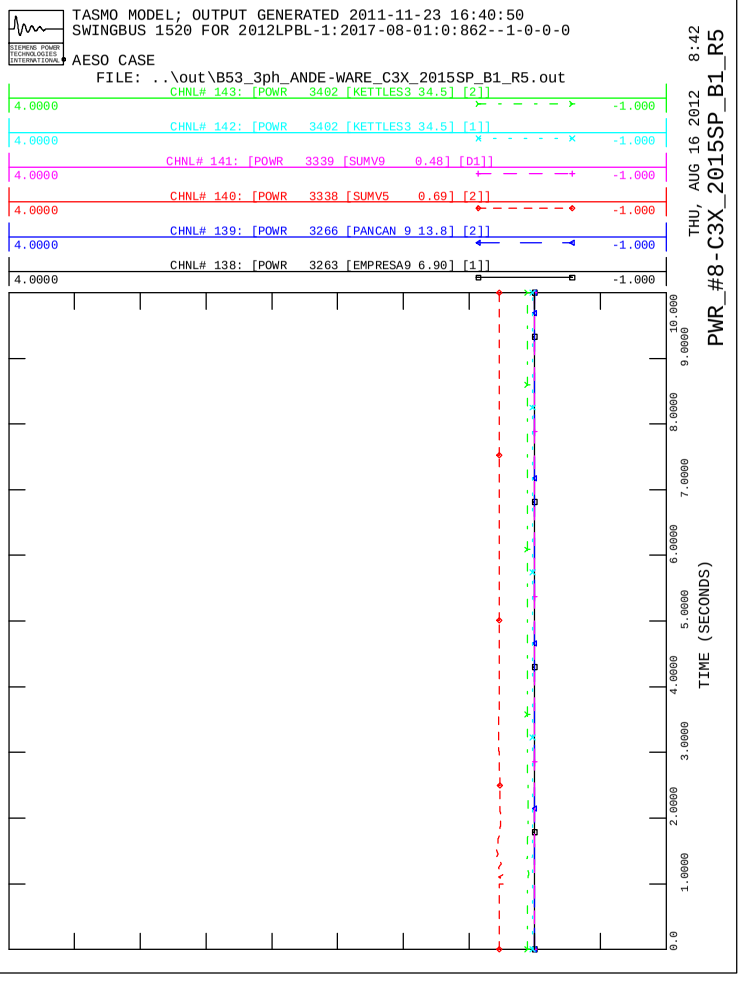

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

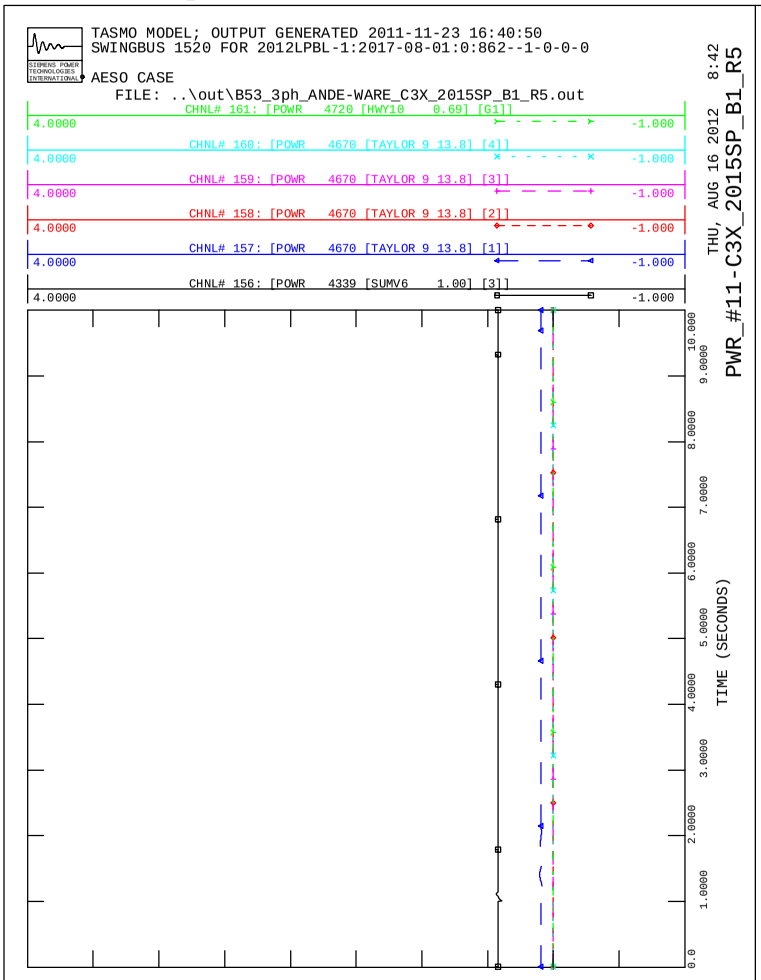

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

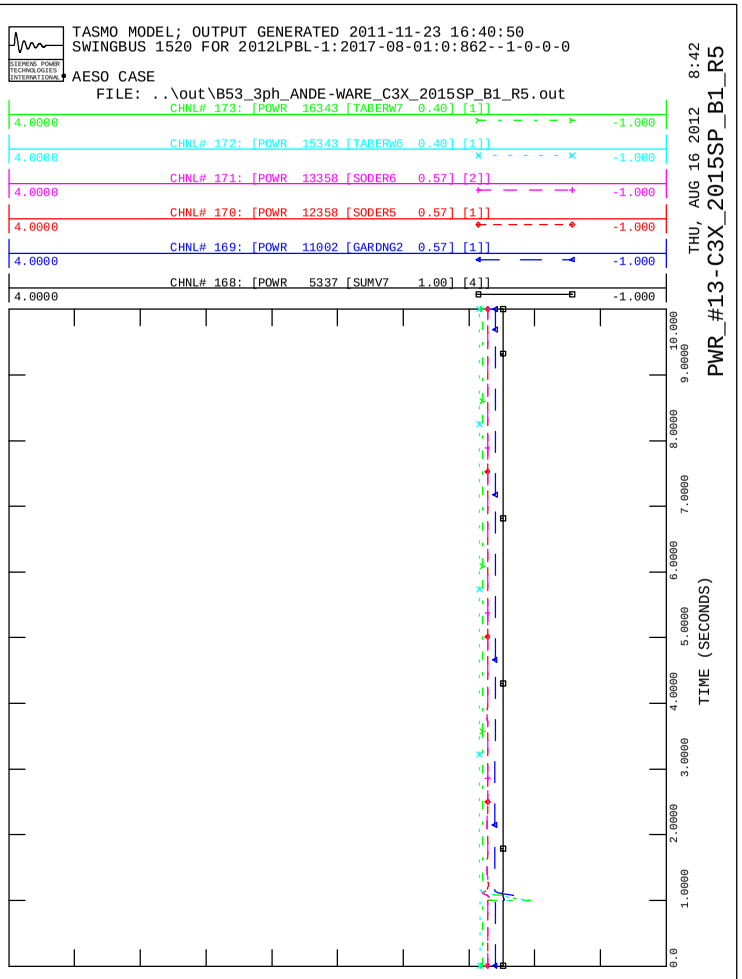

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#7-C3X_2015SP_B1_R5

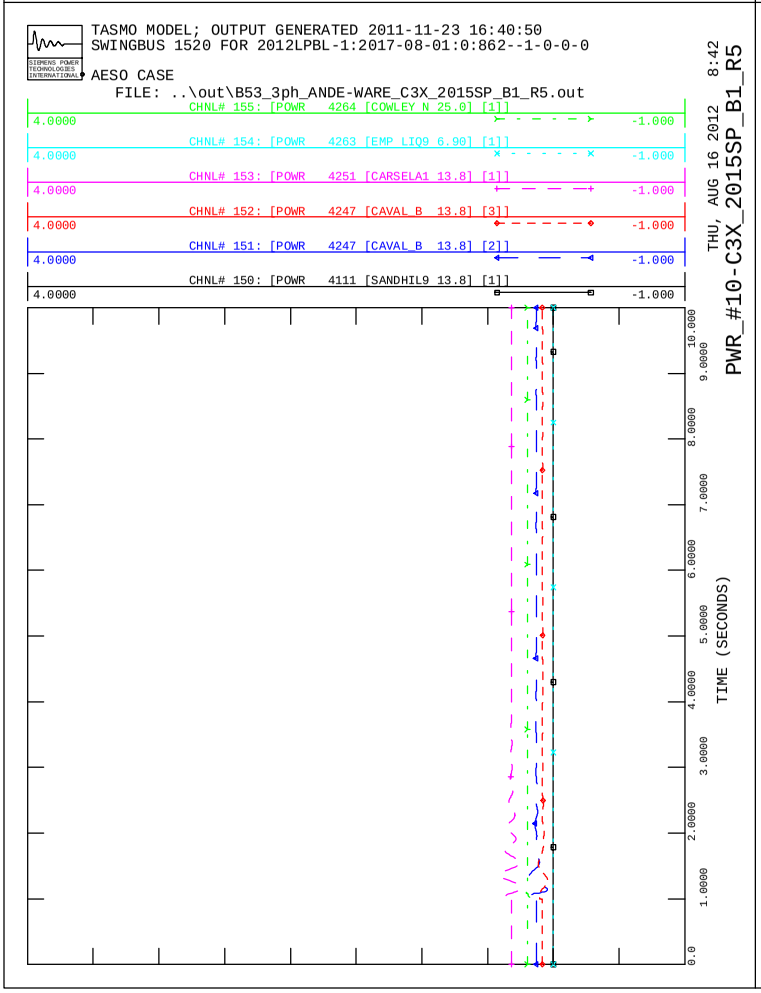

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#9-C3X_2015SP_B1_R5

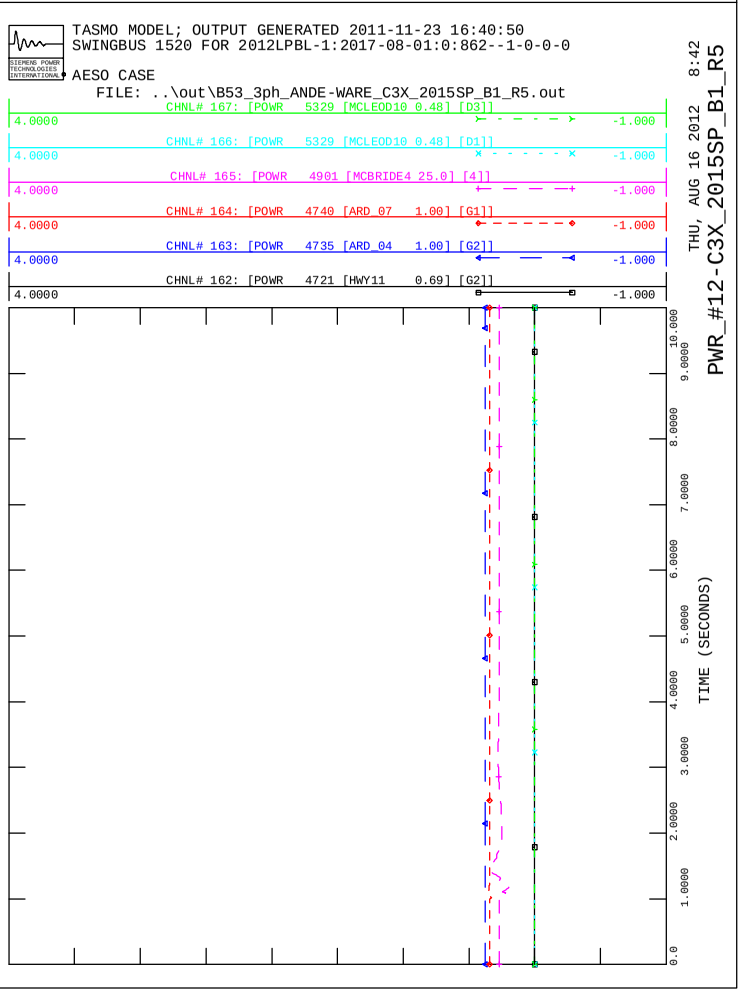

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#6-C3X_2015SP_B1_R5

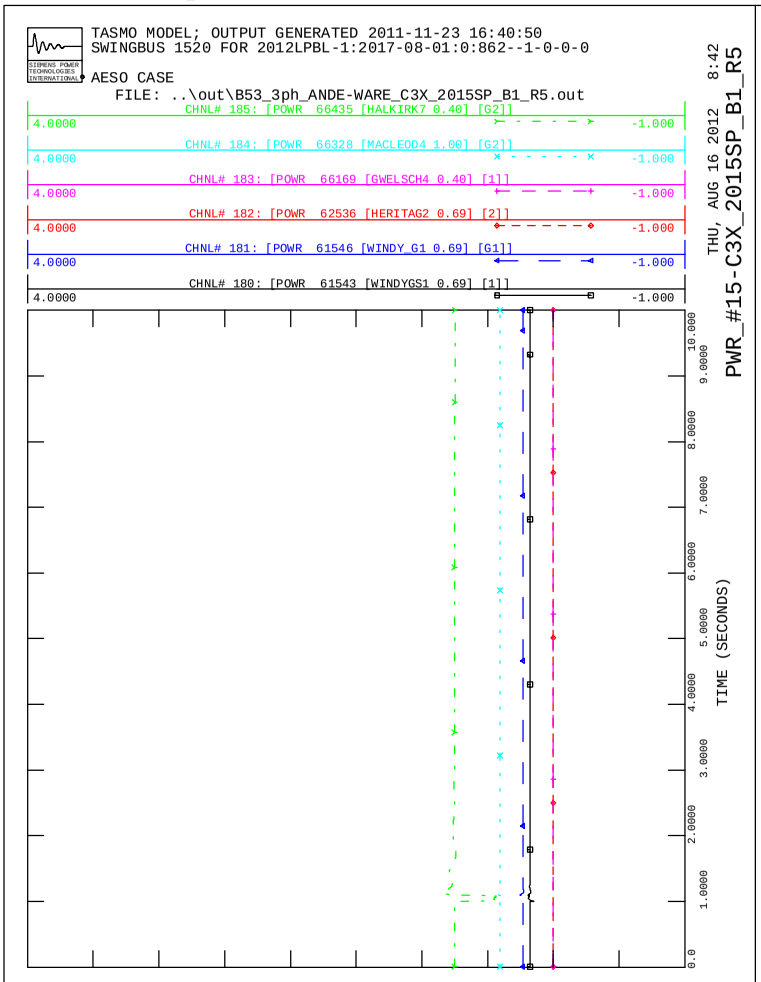

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#8-C3X_2015SP_B1_R5

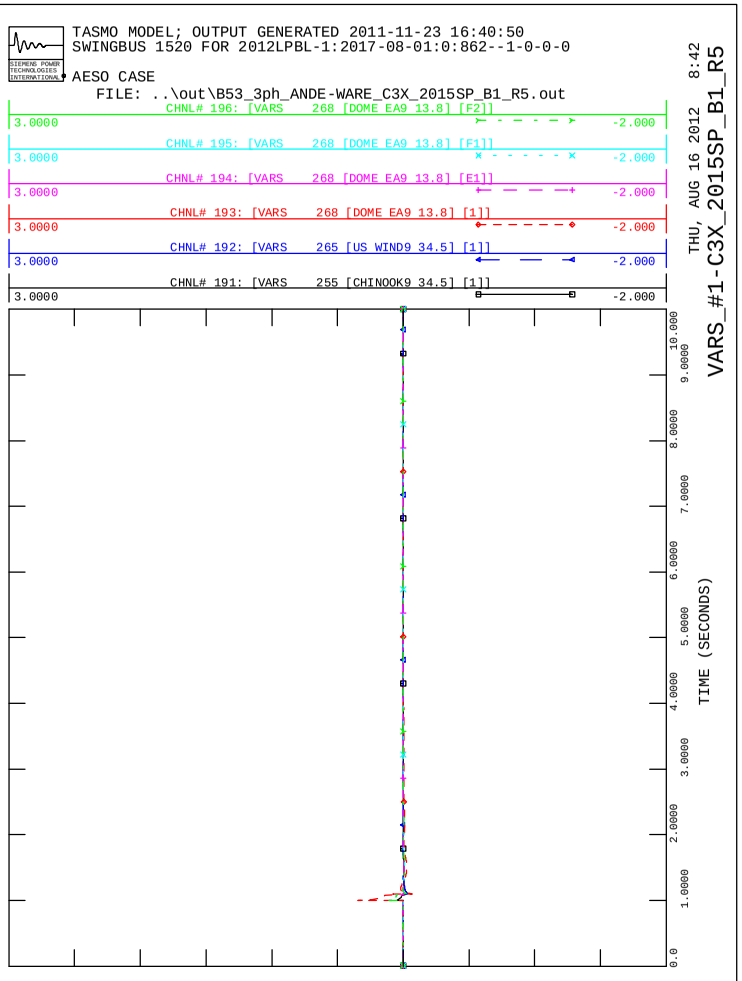

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
PWR_#11-C3X_2015SP_B1_R5

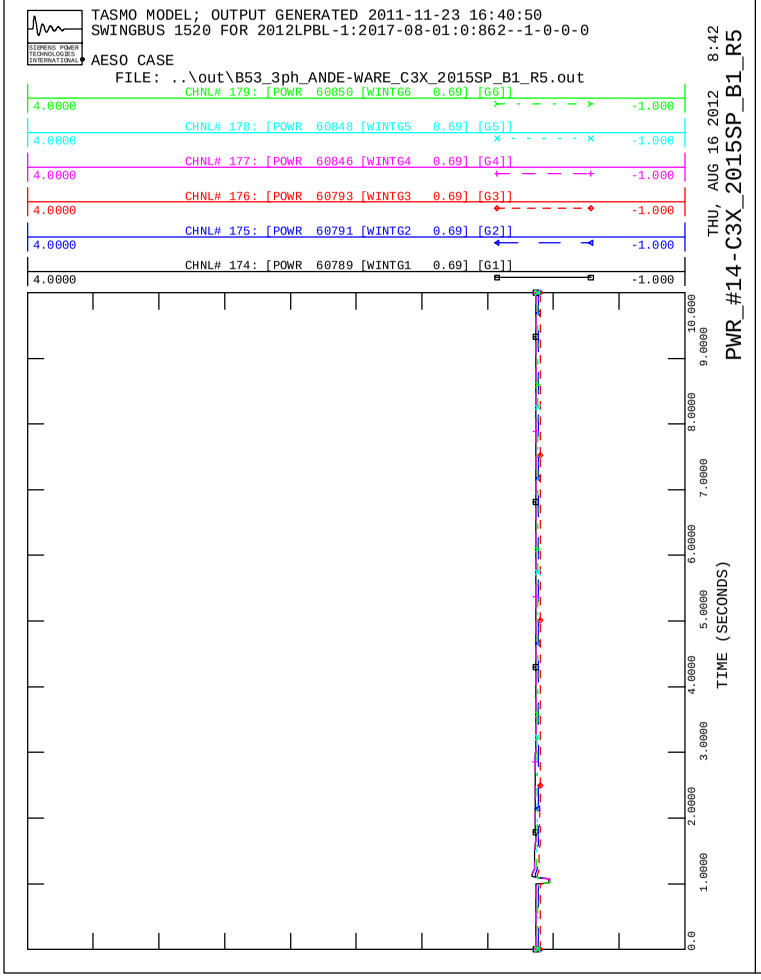

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
PWR_#13-C3X_2015SP_B1_R5

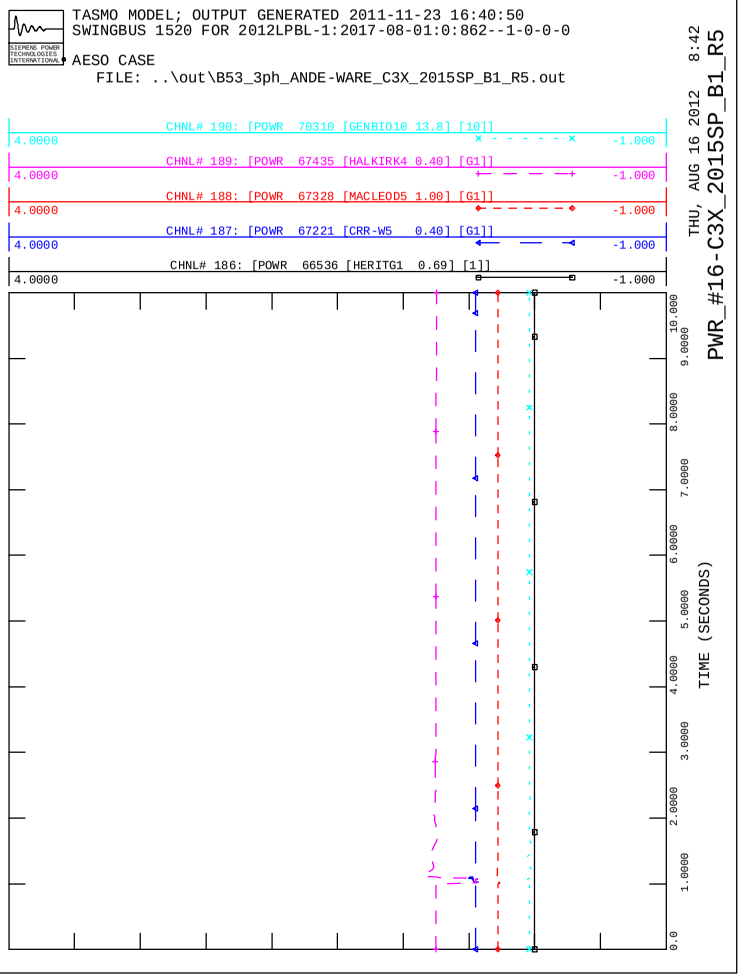

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
PWR_#10-C3X_2015SP_B1_R5

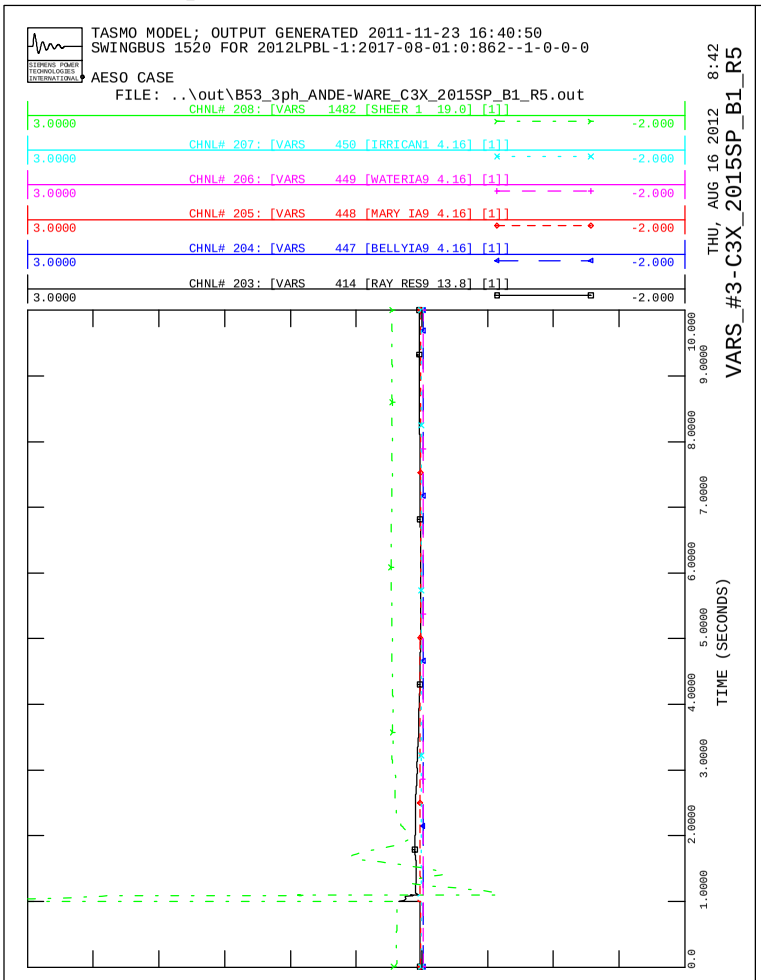

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
PWR_#12-C3X_2015SP_B1_R5

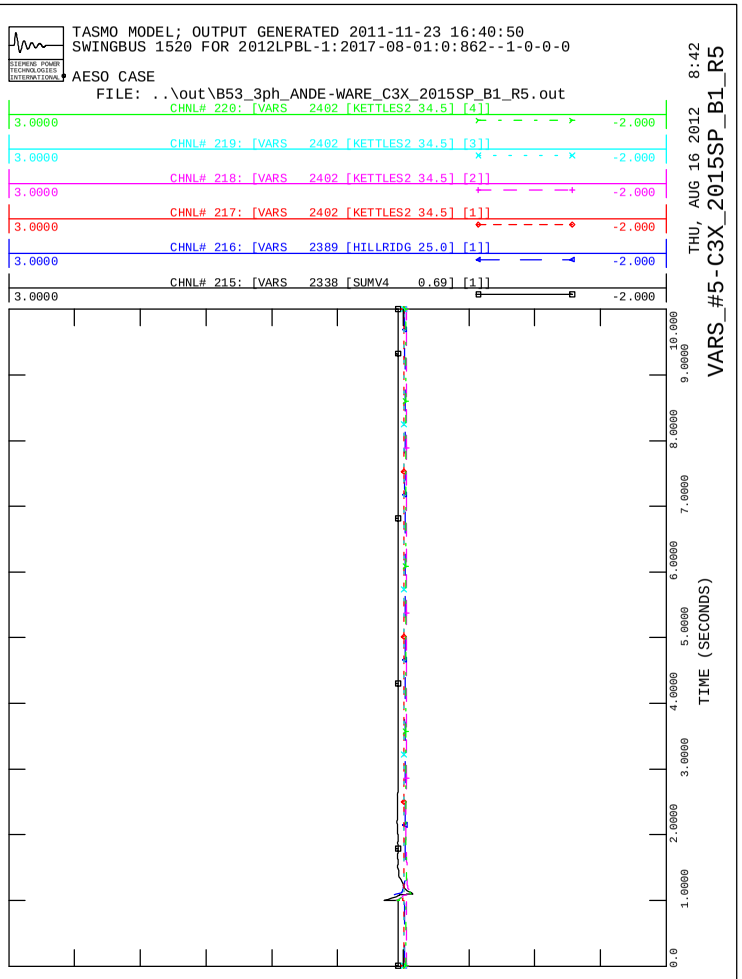

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

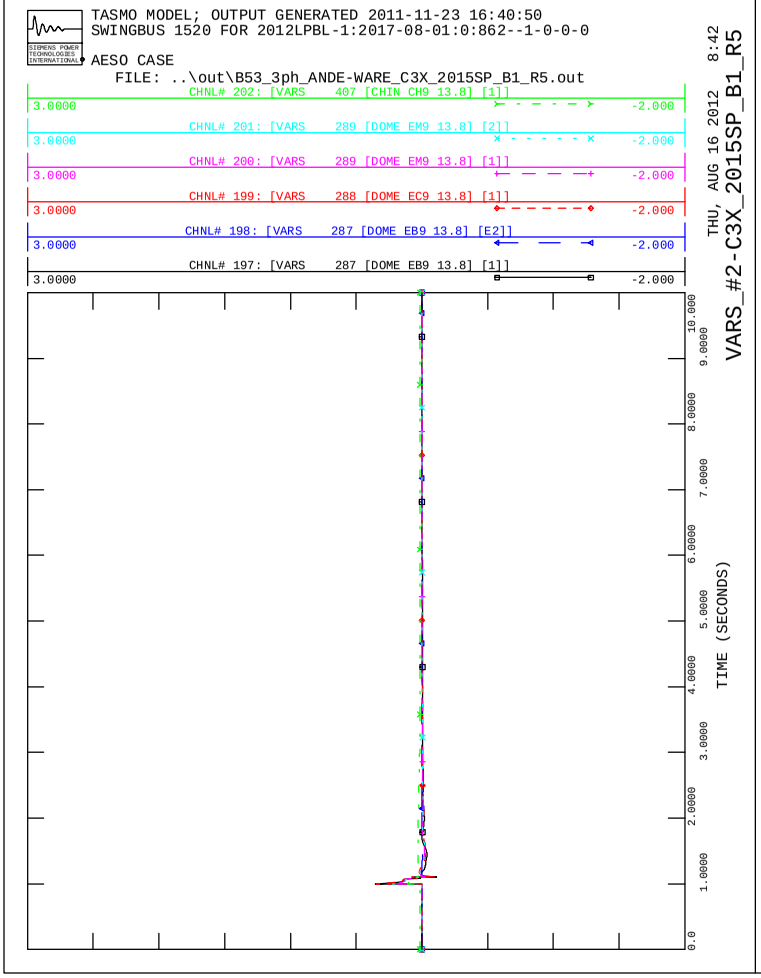

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

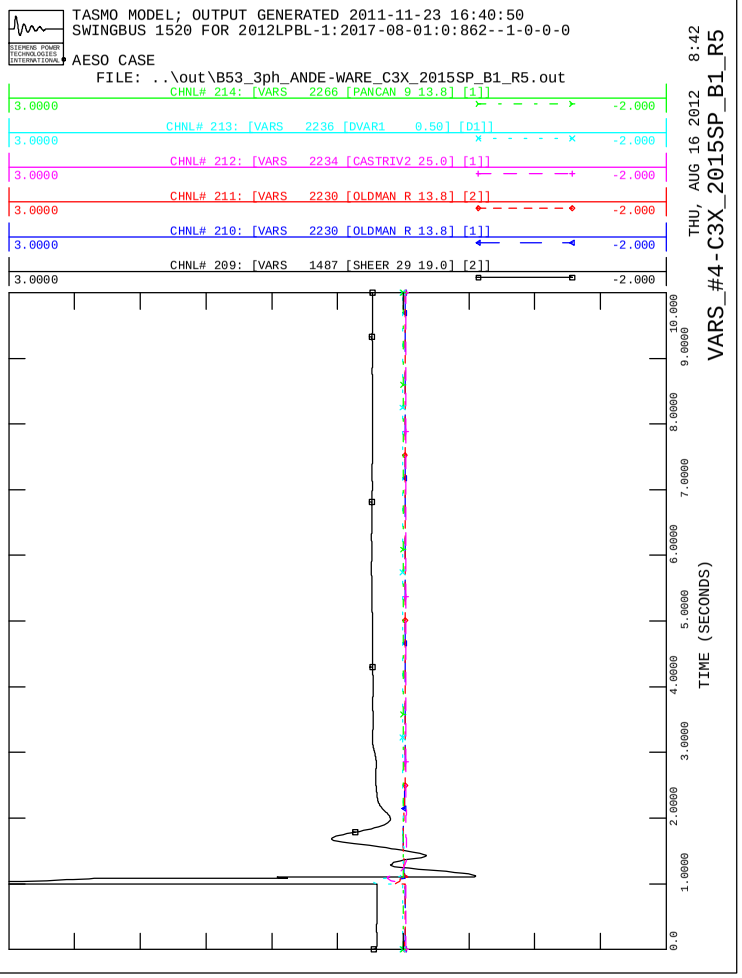

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

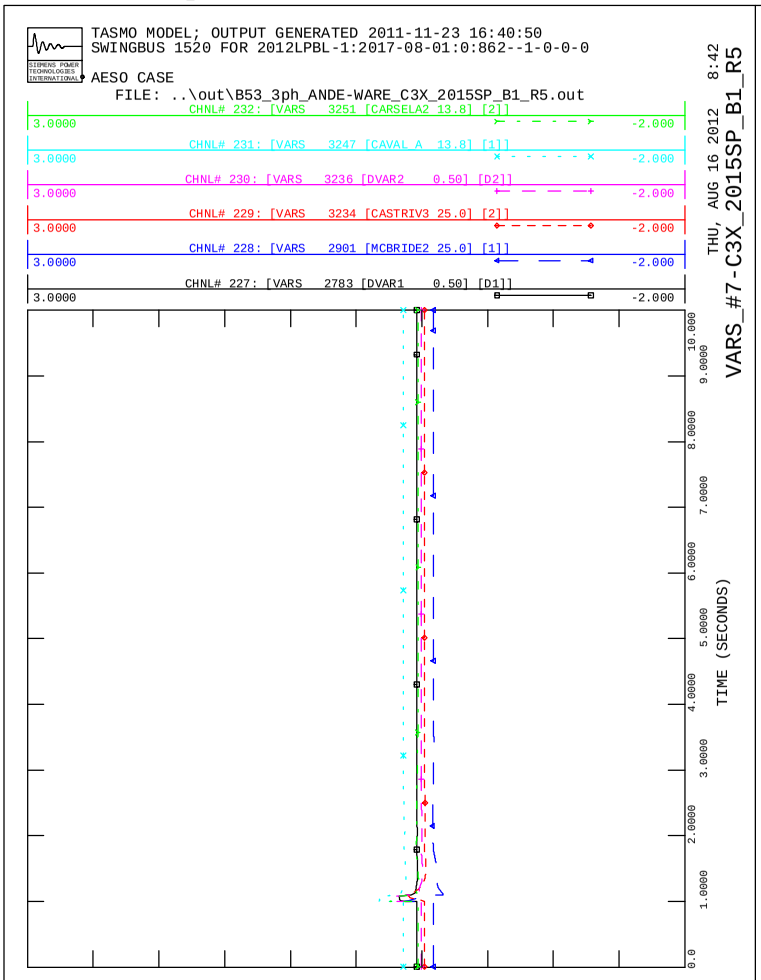

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

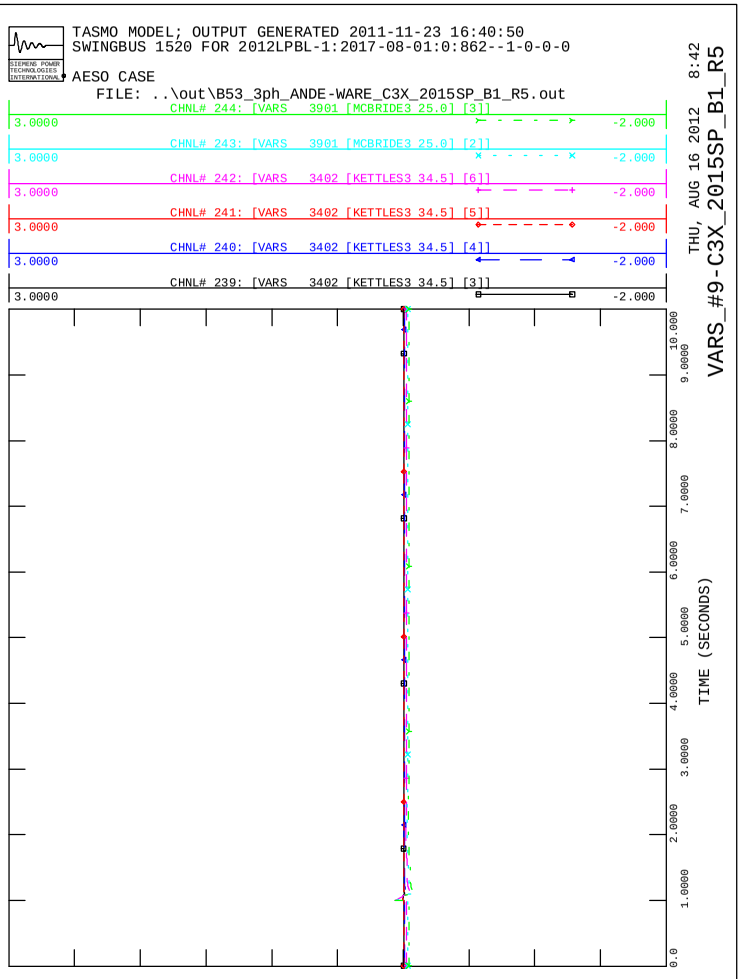

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#3-C3X_2015SP_B1_R5

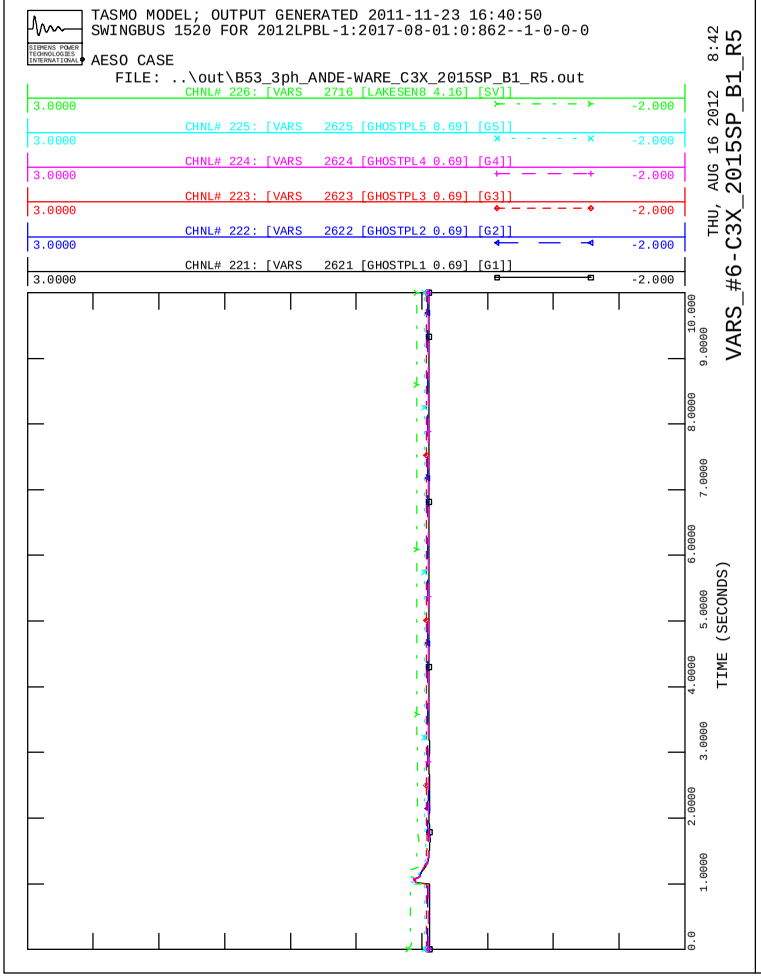

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#5-C3X_2015SP_B1_R5

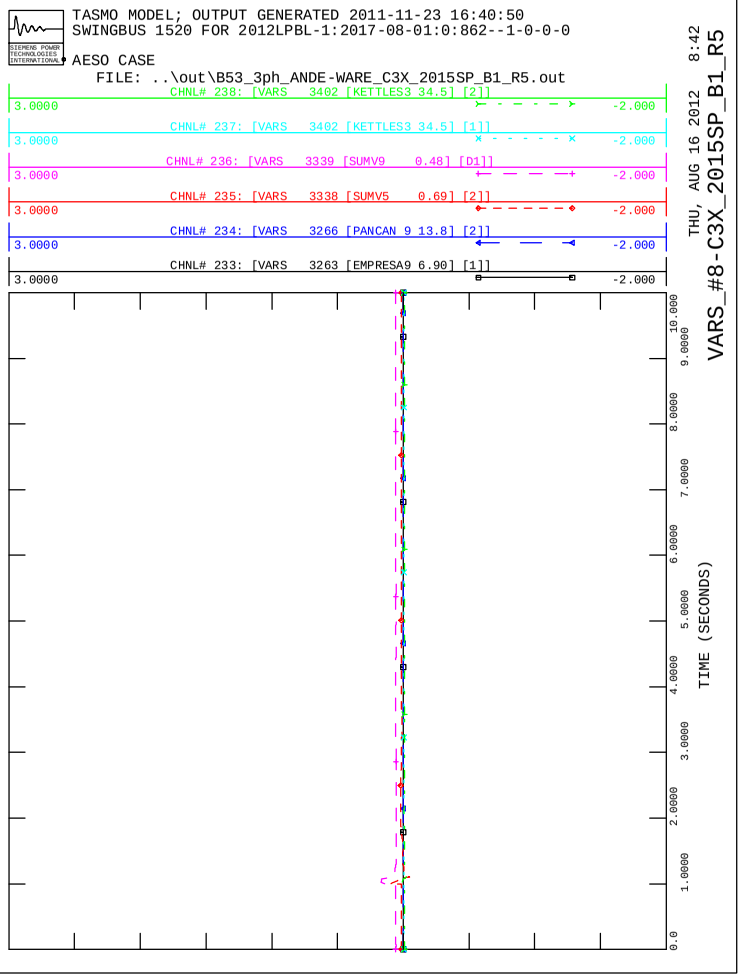

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#2-C3X_2015SP_B1_R5

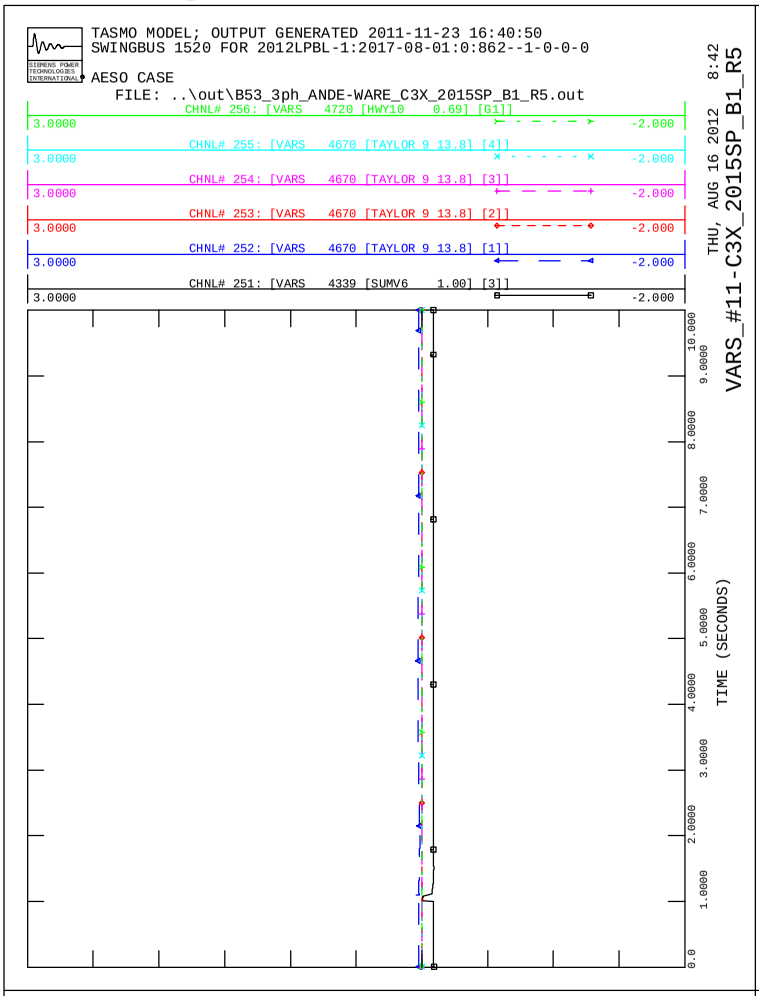

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#4-C3X_2015SP_B1_R5

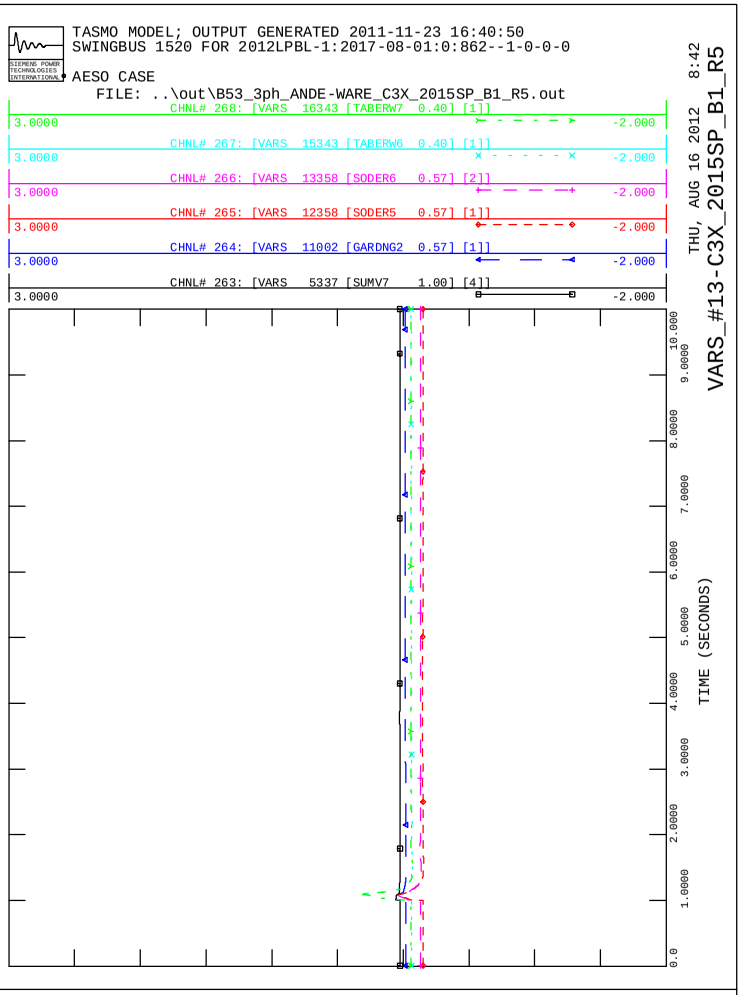

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#7-C3X_2015SP_B1_R5

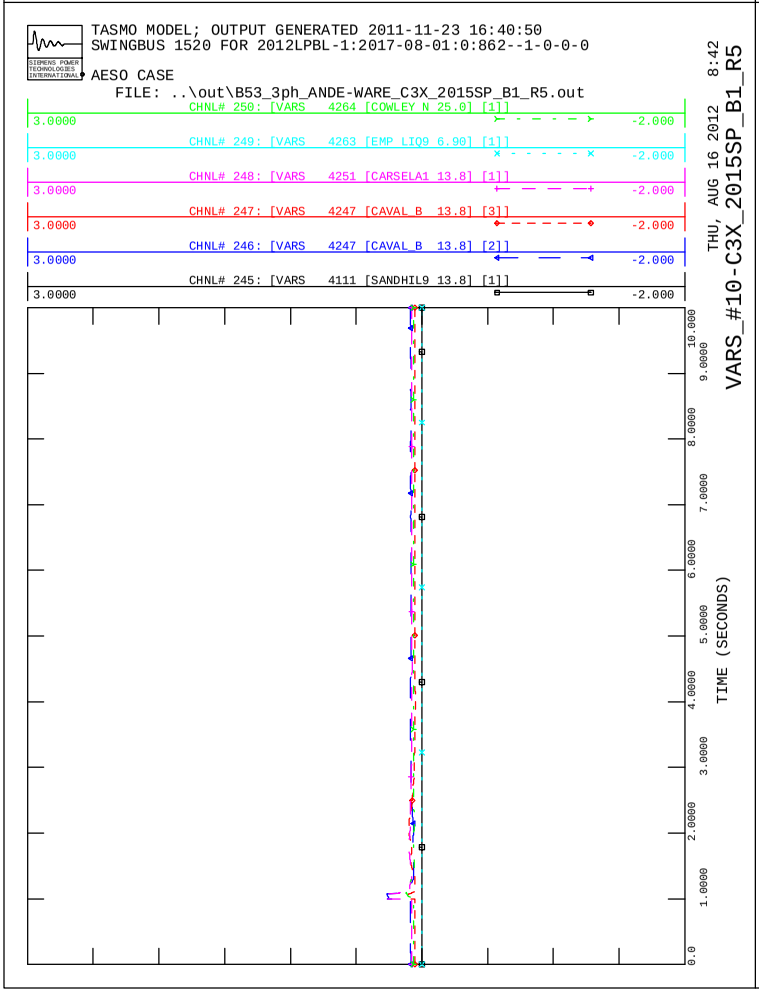

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#9-C3X_2015SP_B1_R5

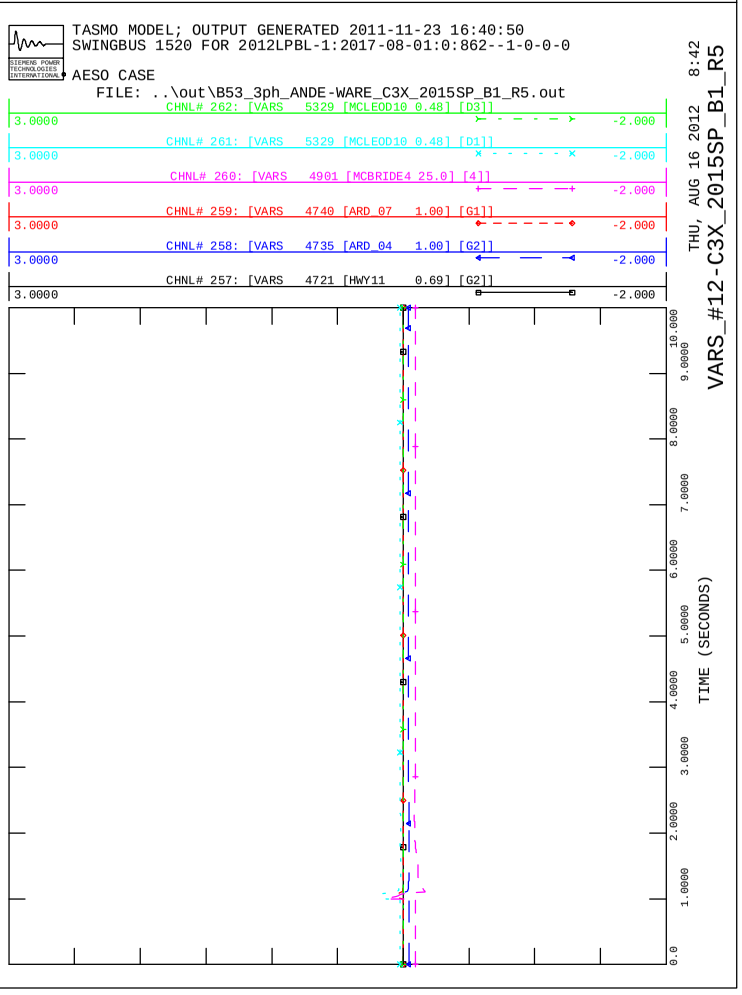

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#6-C3X_2015SP_B1_R5

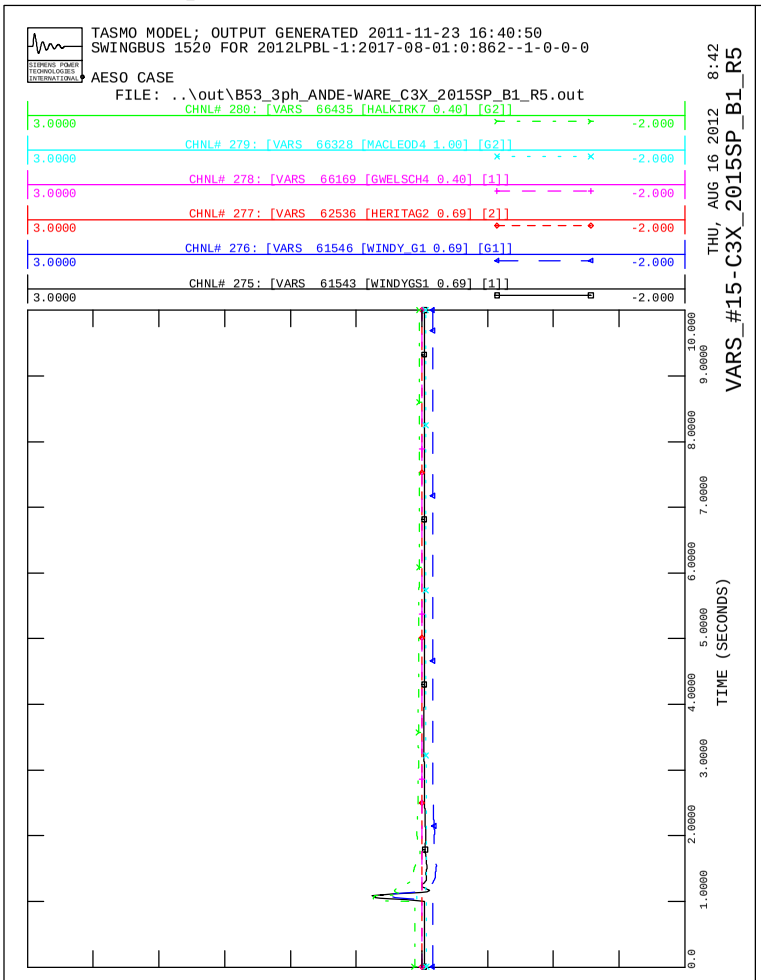

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#8-C3X_2015SP_B1_R5

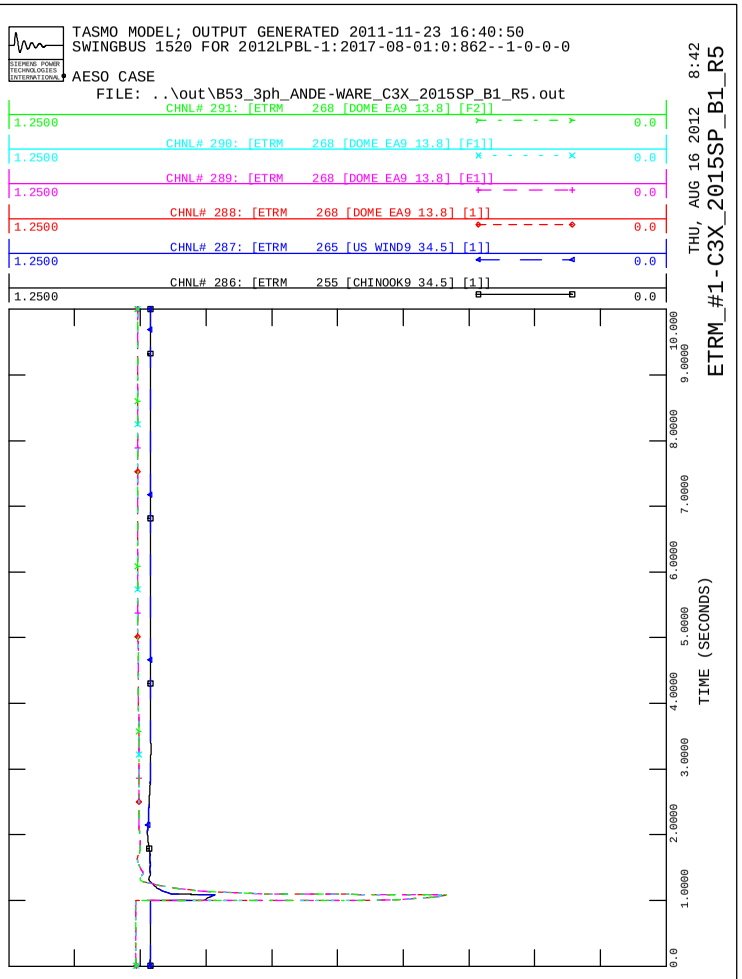

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

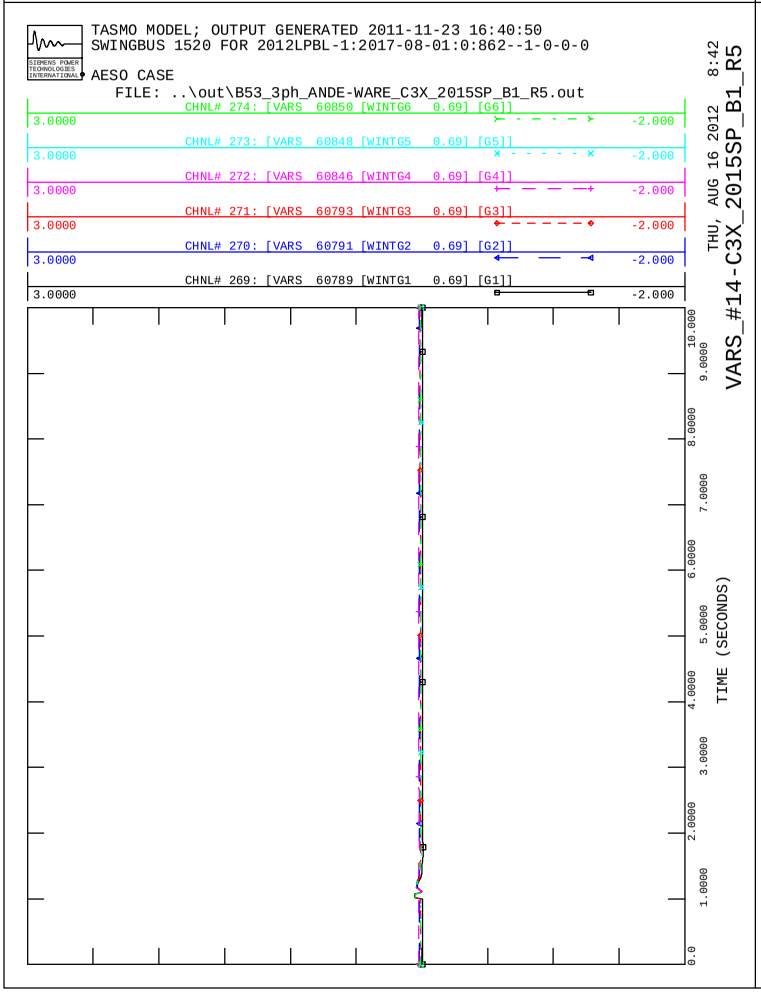

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

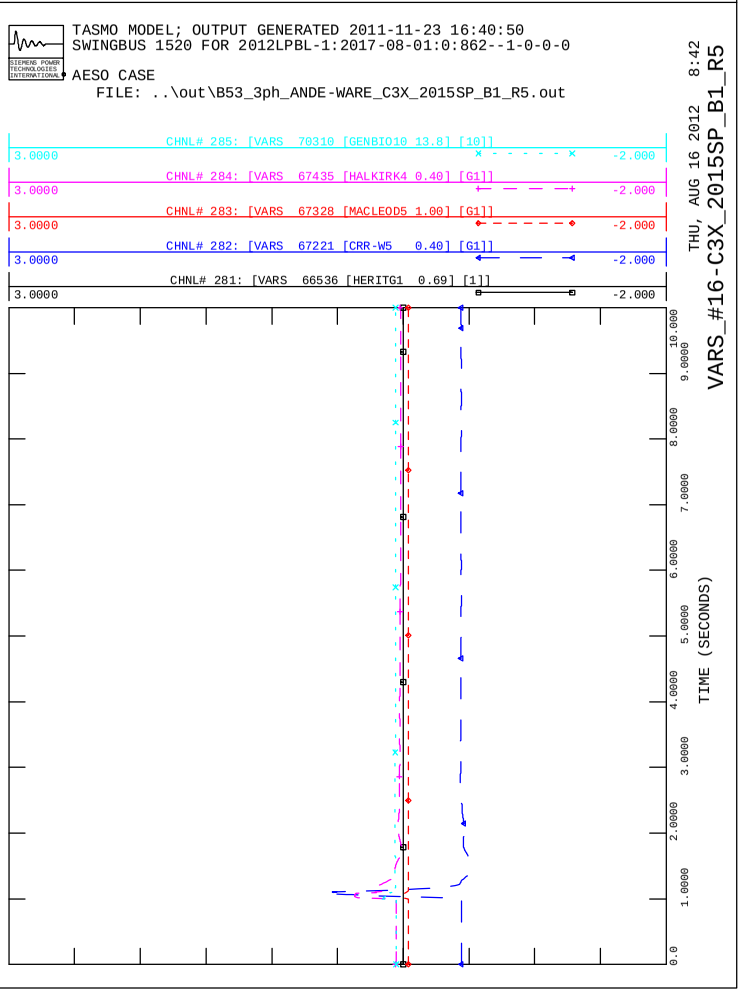

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

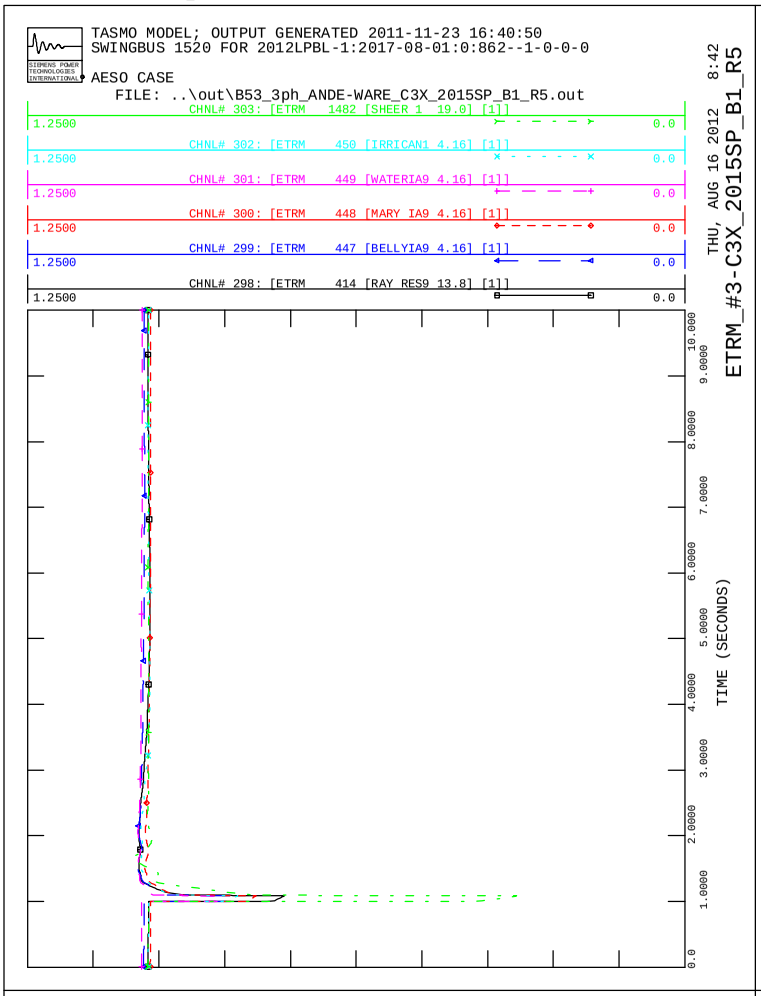

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

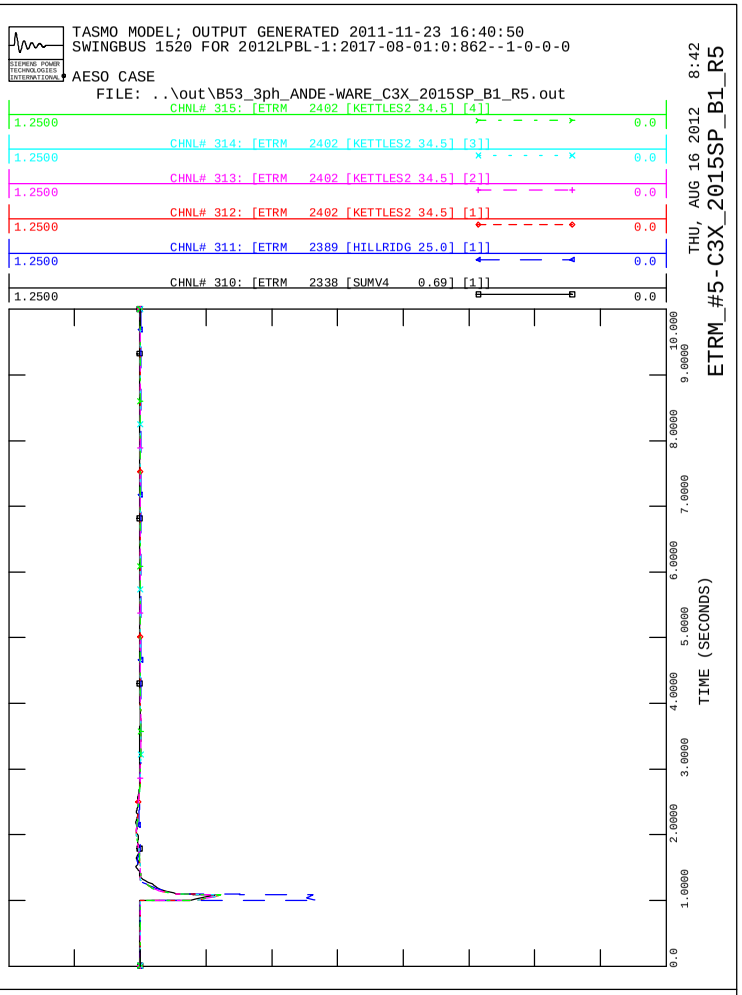

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#15-C3X_2015SP_B1_R5

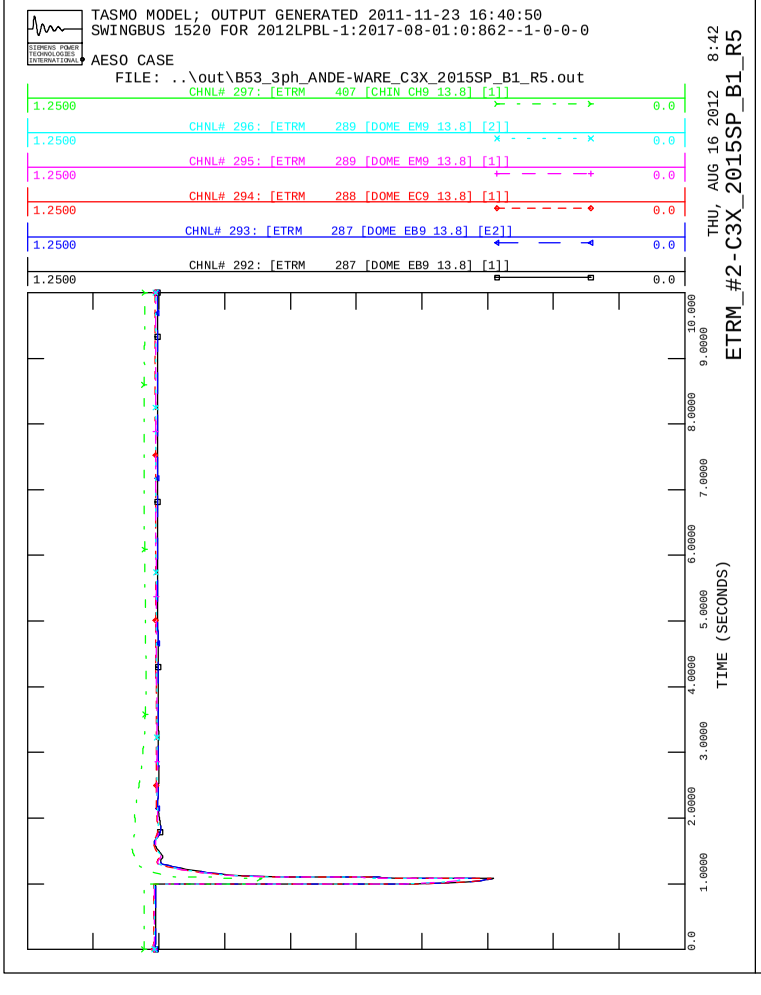

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#1-C3X_2015SP_B1_R5

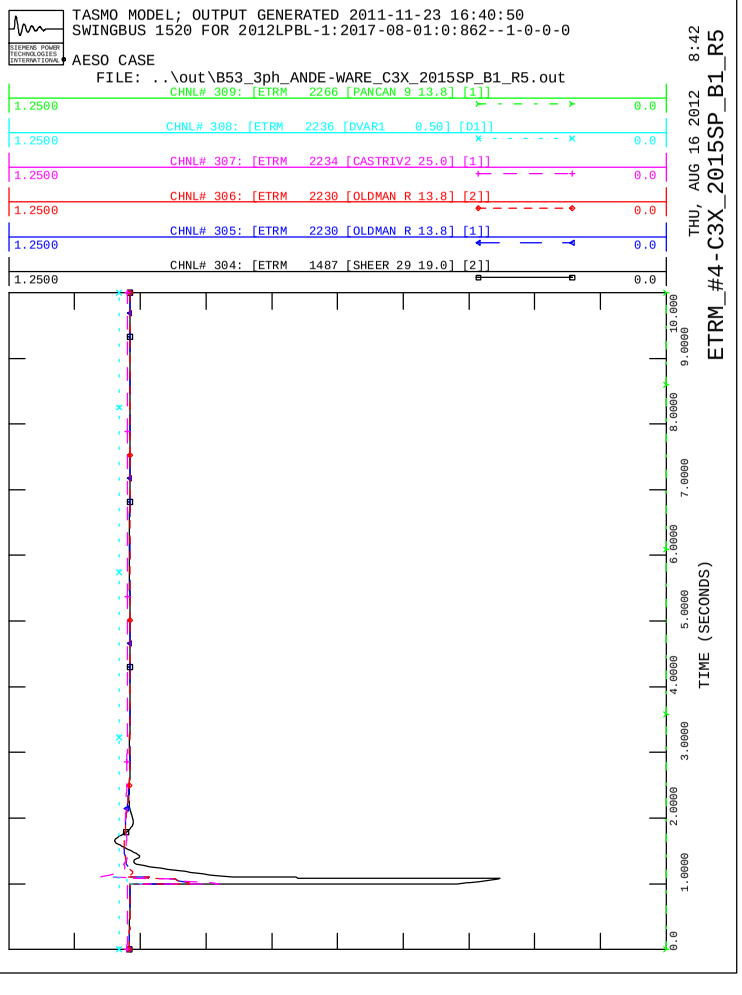

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#14-C3X_2015SP_B1_R5

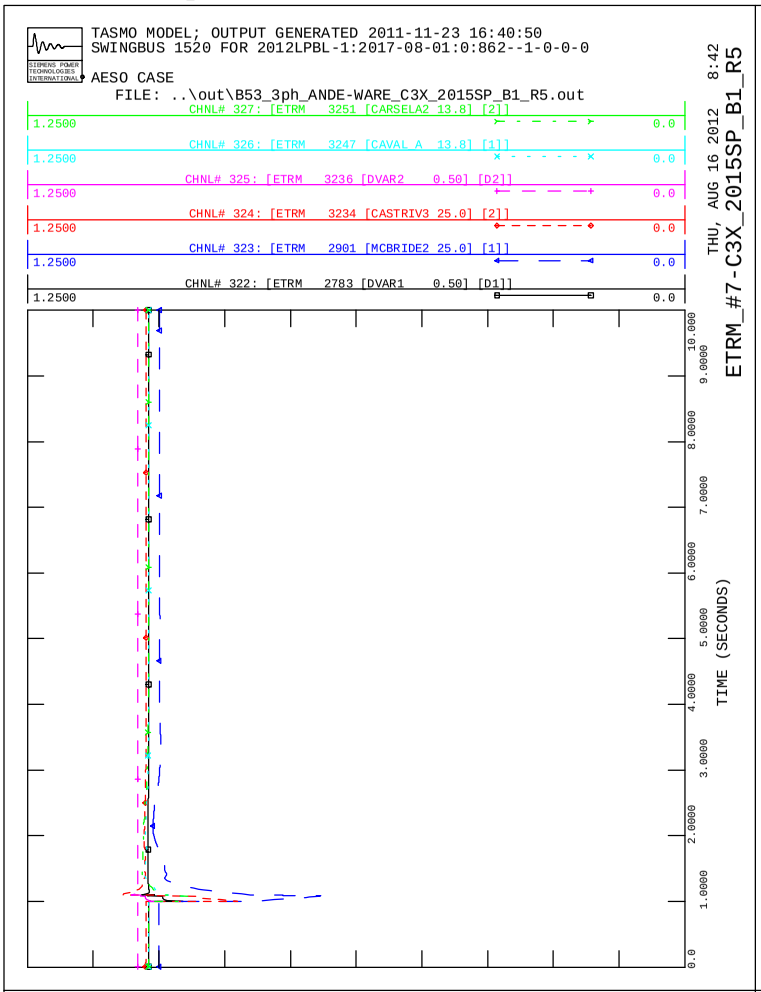

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
VARS_#16-C3X_2015SP_B1_R5

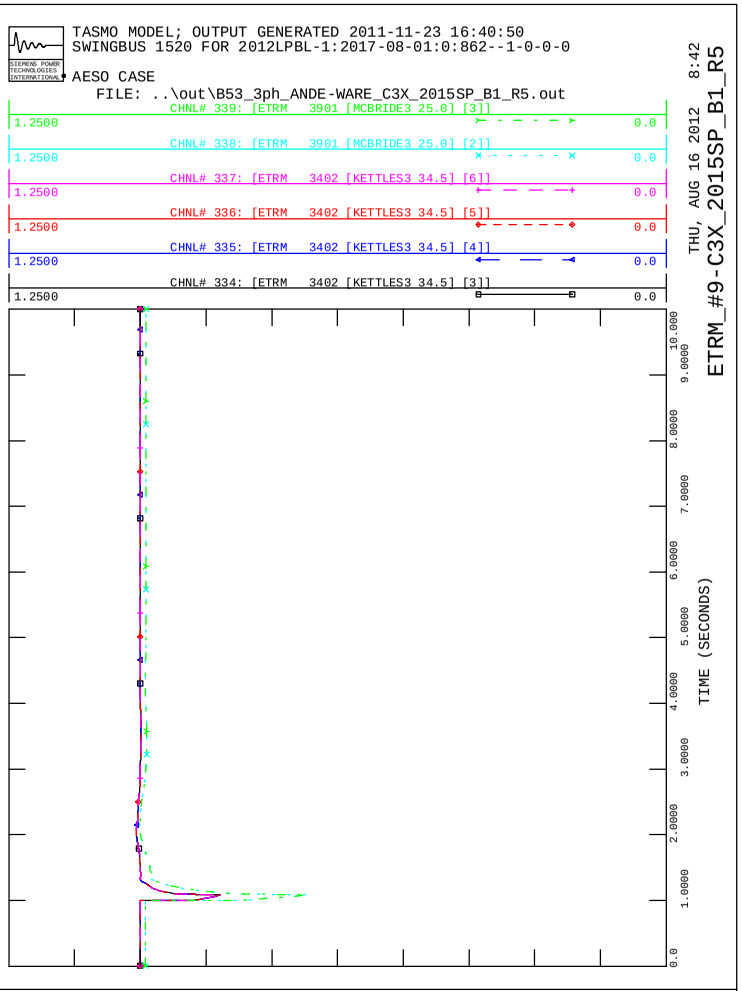

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#3-C3X_2015SP_B1_R5

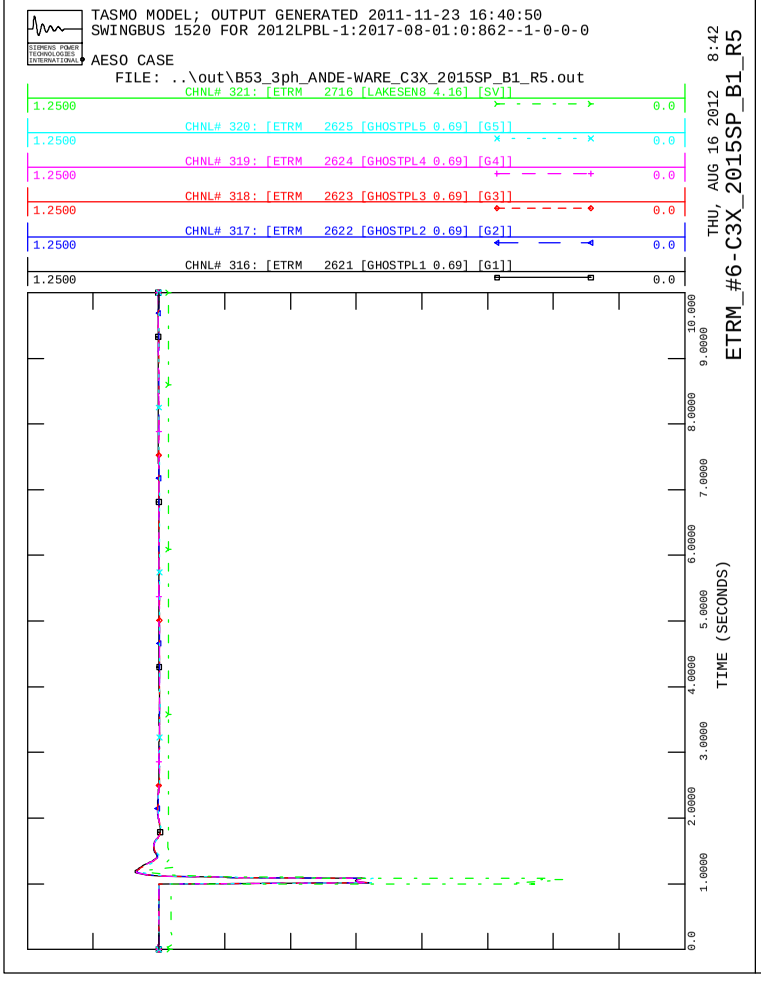

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#5-C3X_2015SP_B1_R5

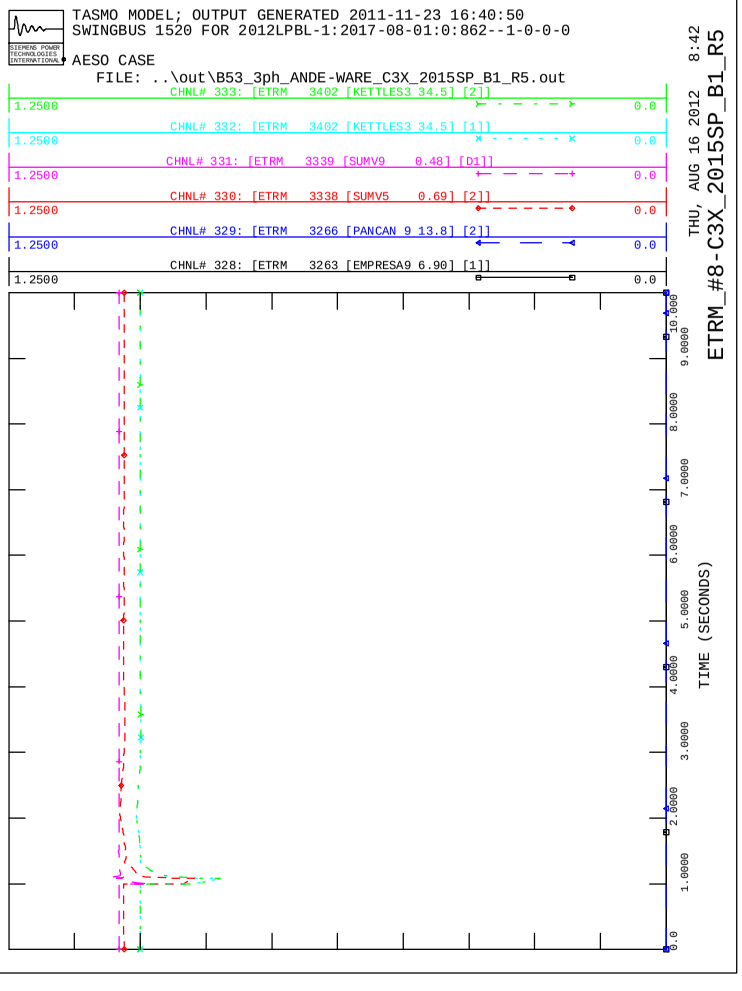

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#2-C3X_2015SP_B1_R5

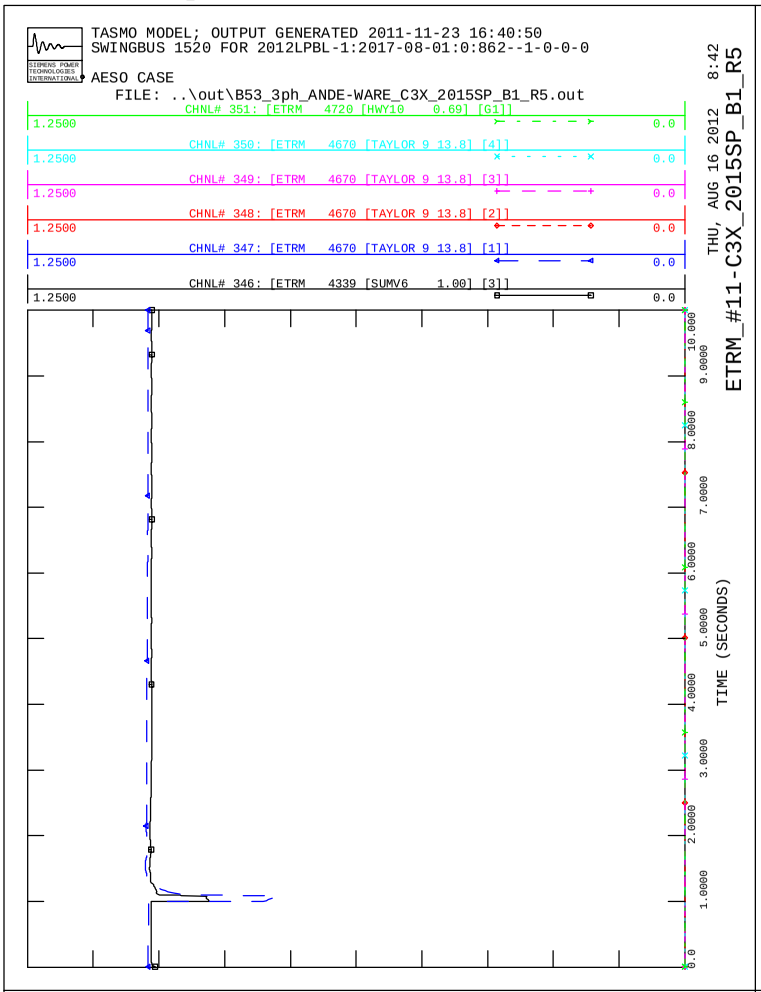

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#4-C3X_2015SP_B1_R5

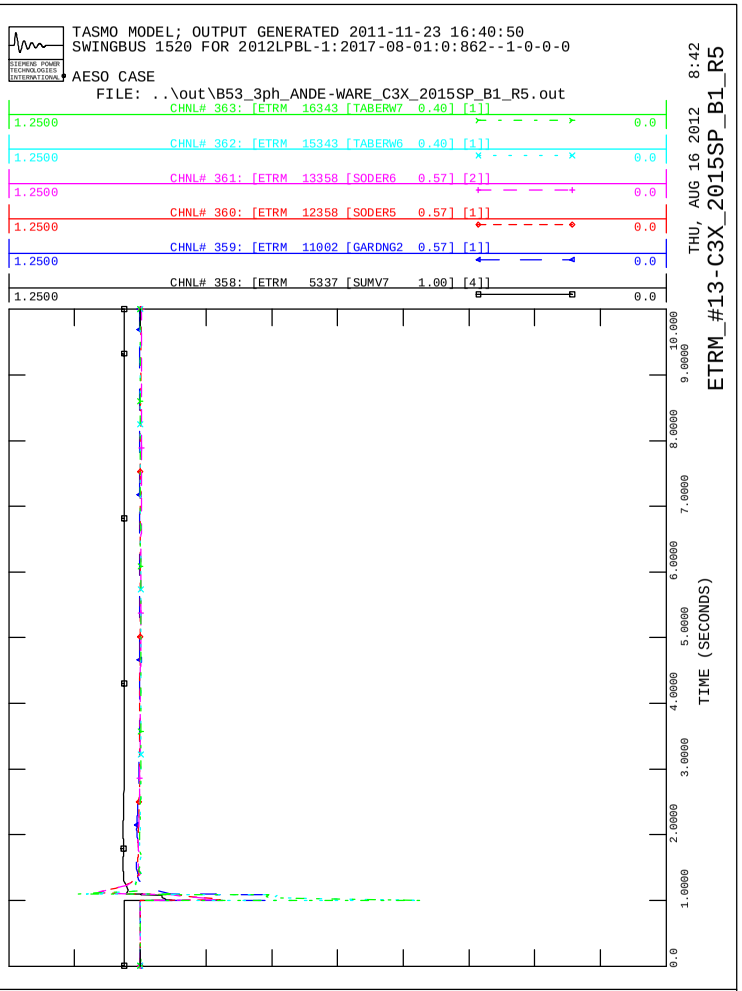

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#7-C3X_2015SP_B1_R5

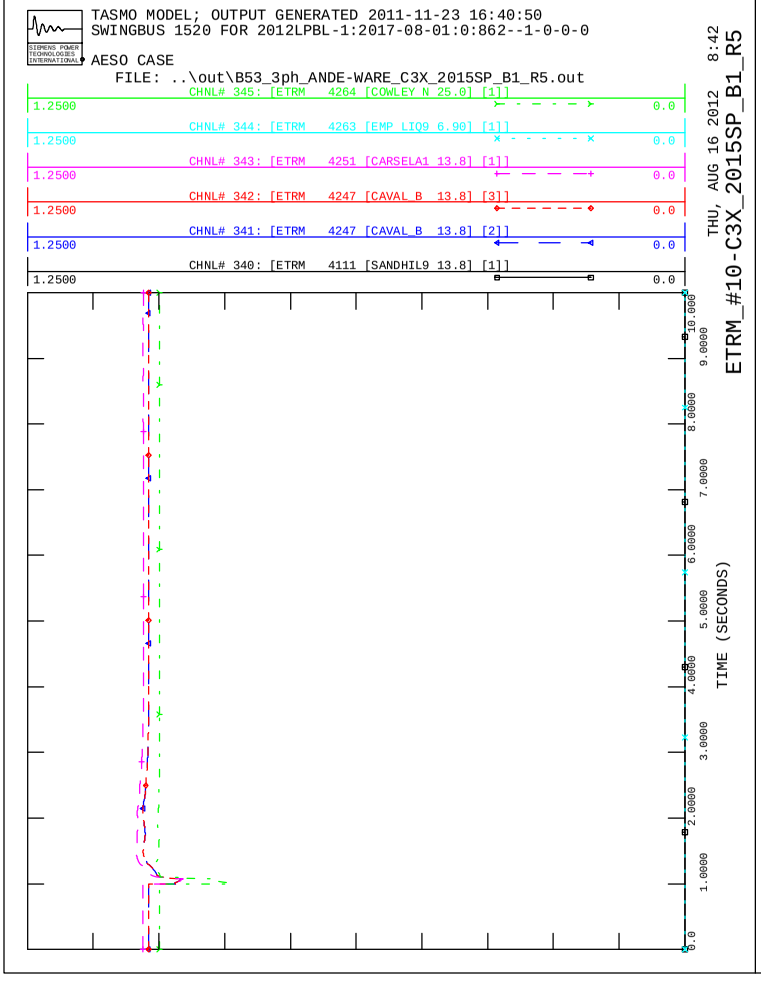

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#9-C3X_2015SP_B1_R5

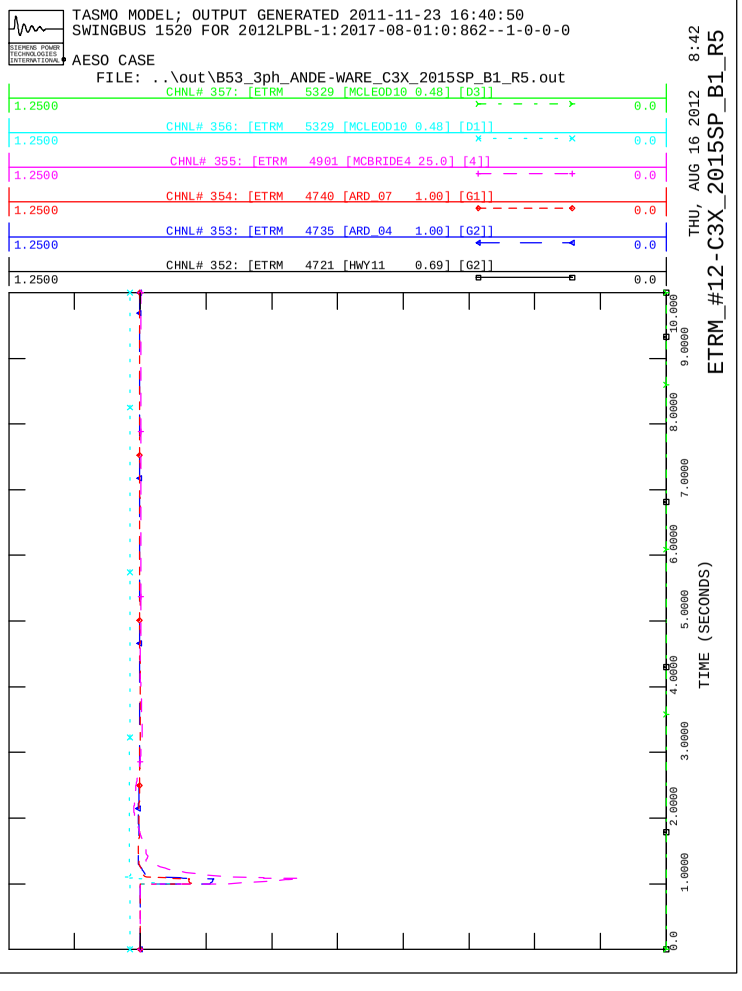

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#6-C3X_2015SP_B1_R5

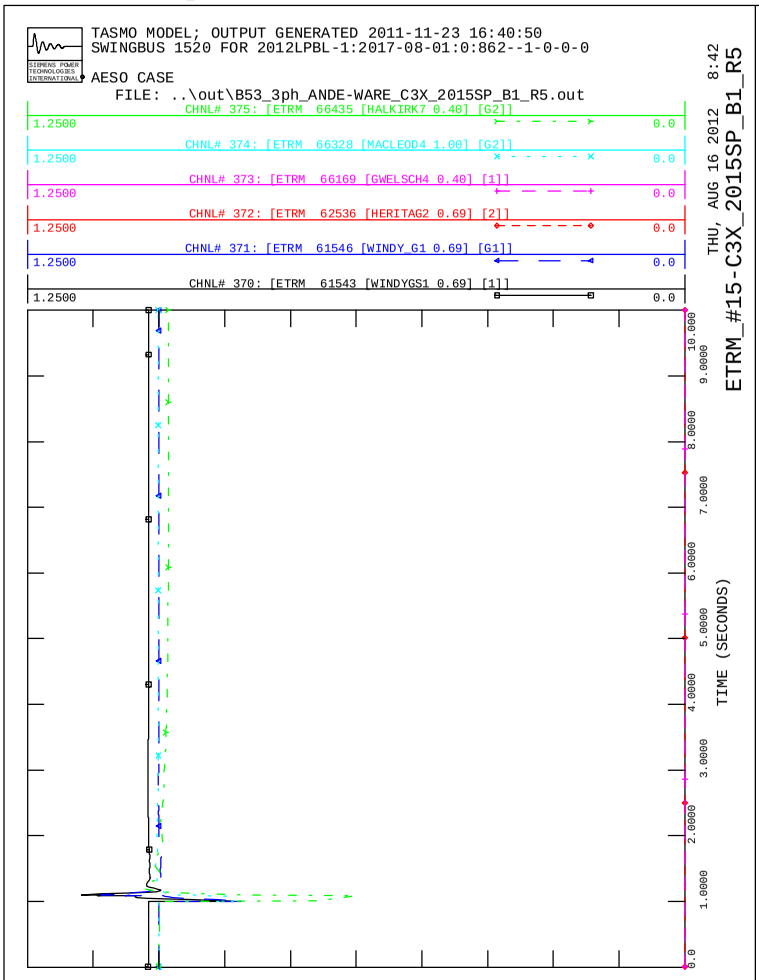

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#8-C3X_2015SP_B1_R5

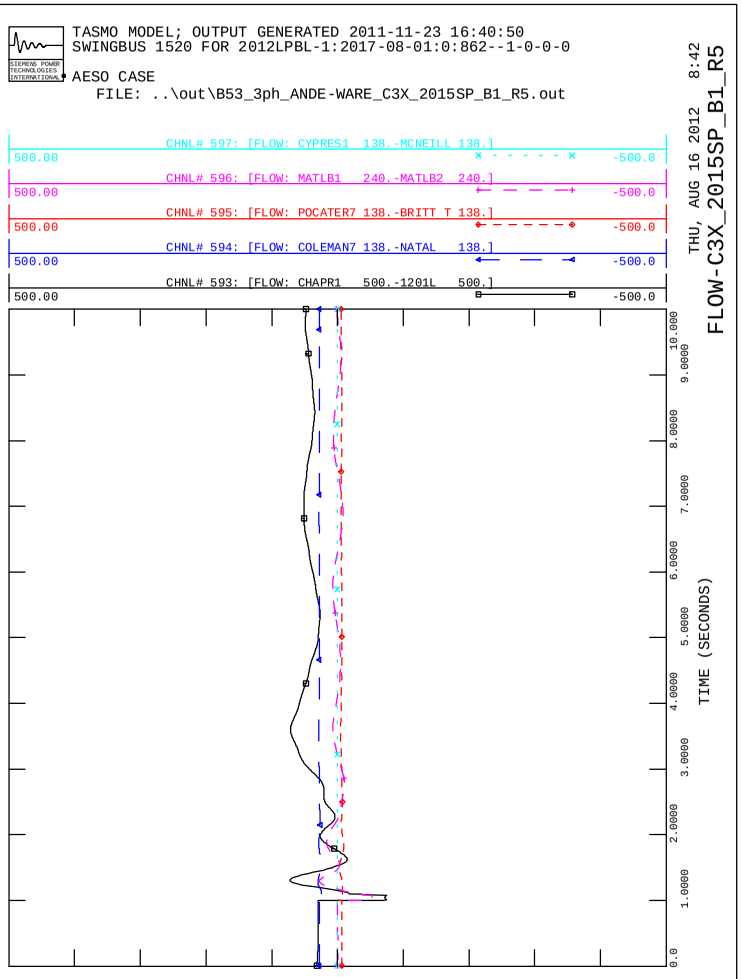

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#11-C3X_2015SP_B1_R5

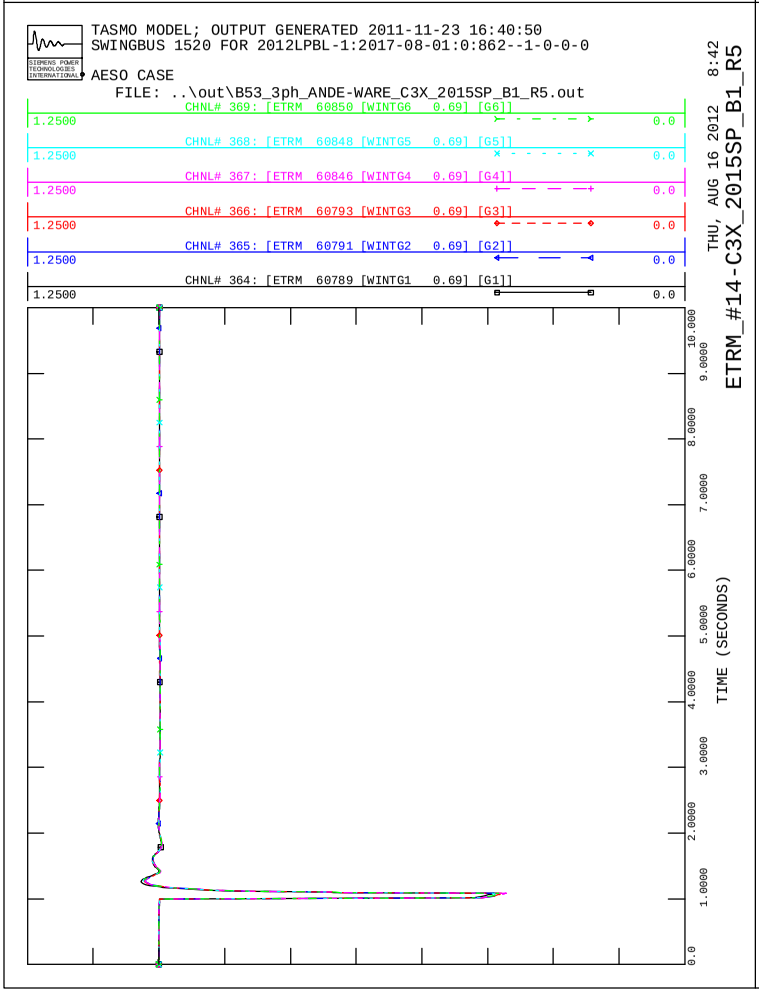

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#13-C3X_2015SP_B1_R5

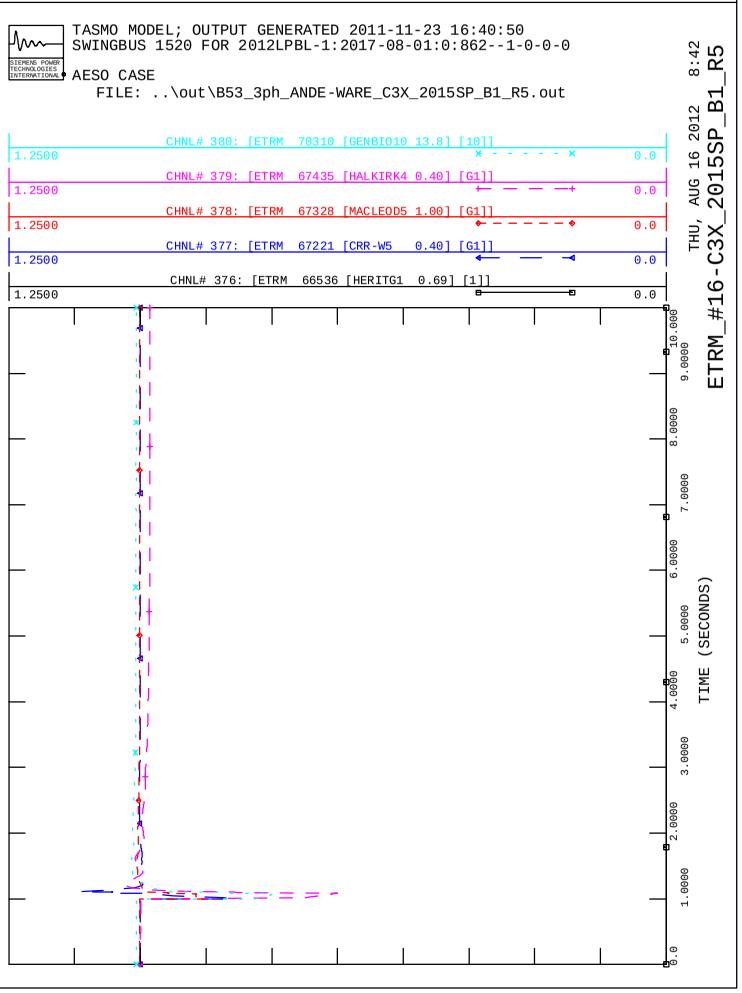

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#10-C3X_2015SP_B1_R5

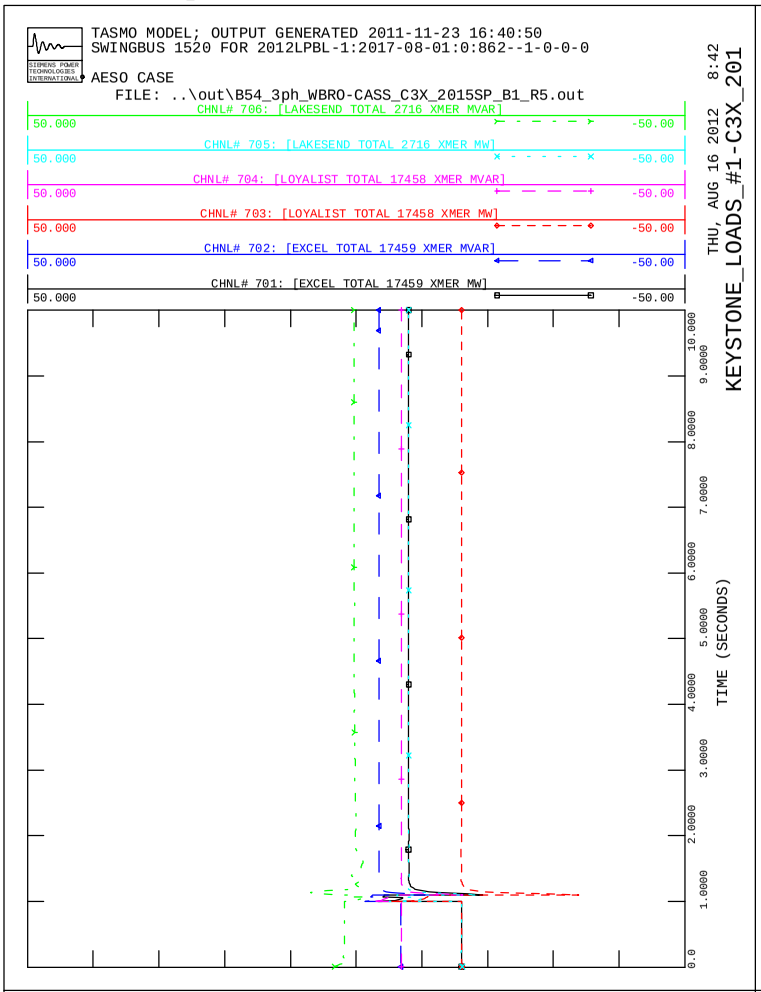

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#12-C3X_2015SP_B1_R5

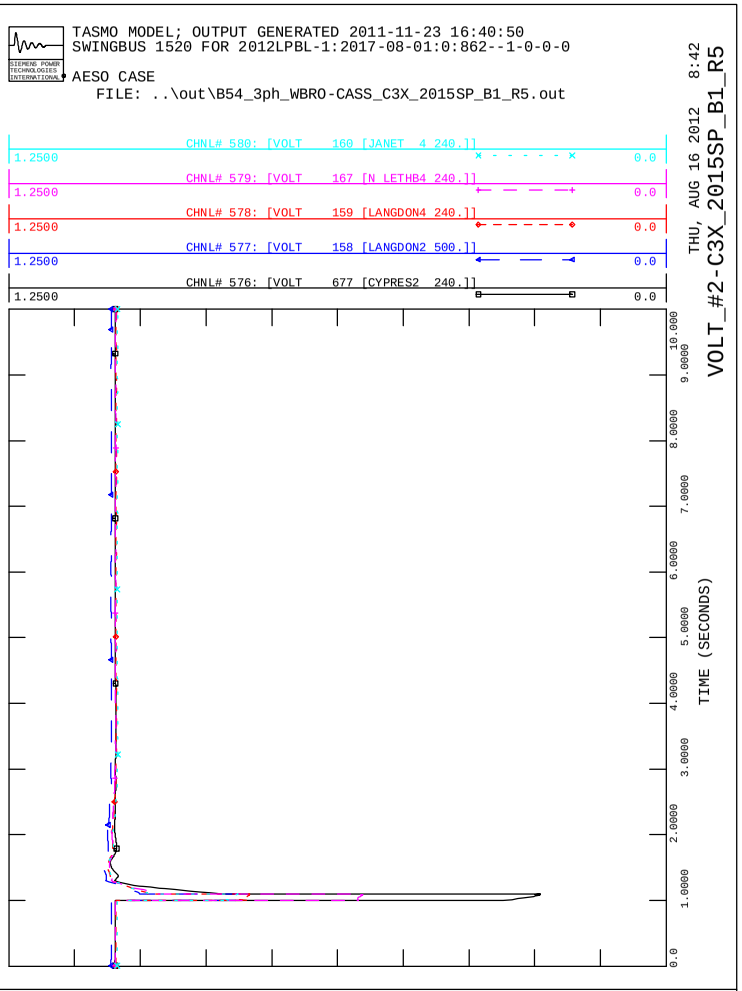

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#15-C3X_2015SP_B1_R5

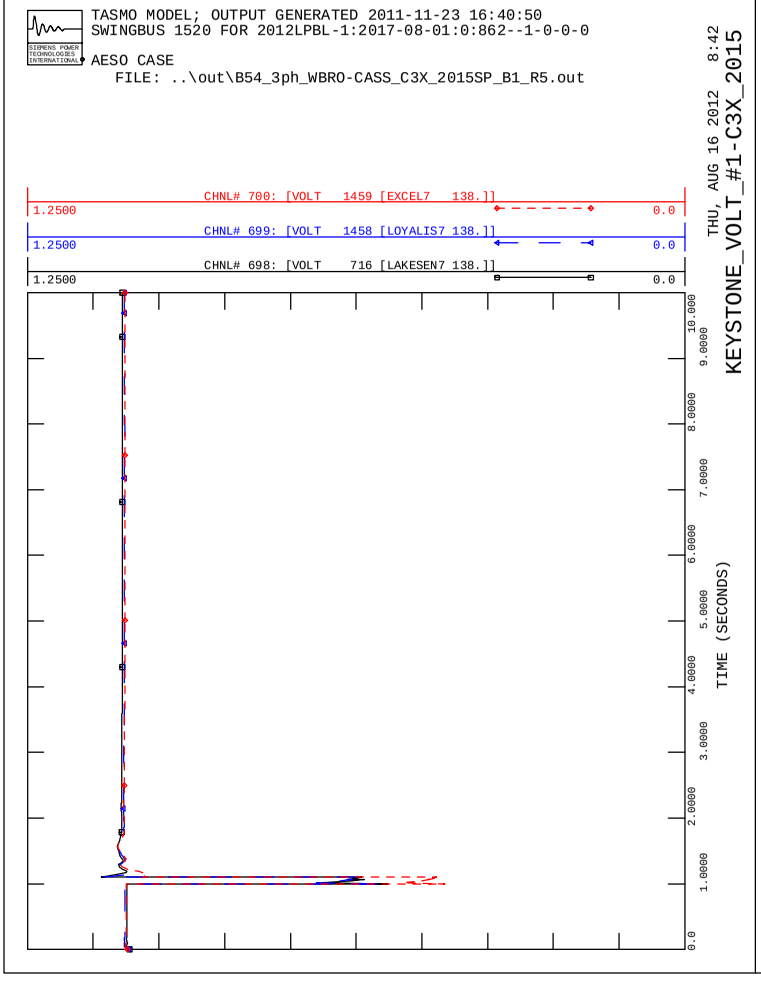

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
FLOW-C3X_2015SP_B1_R5

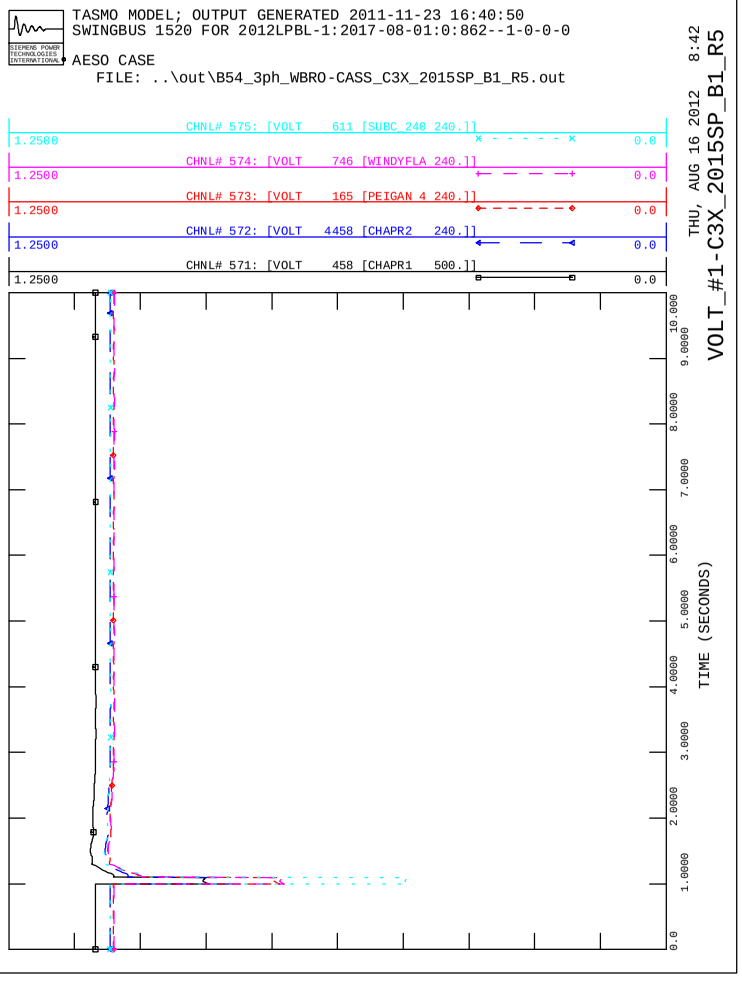

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#14-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#16-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:42

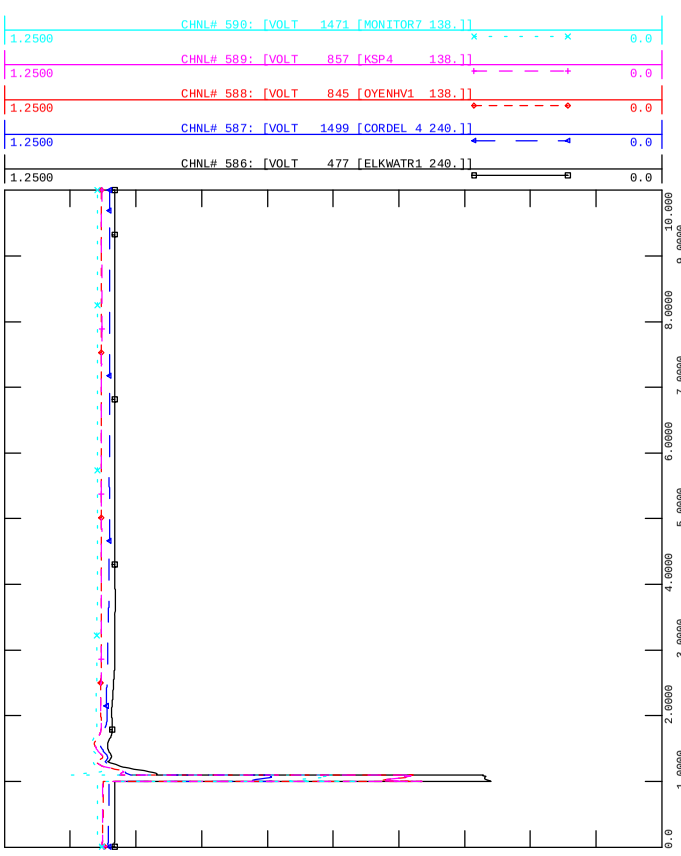

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:42


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

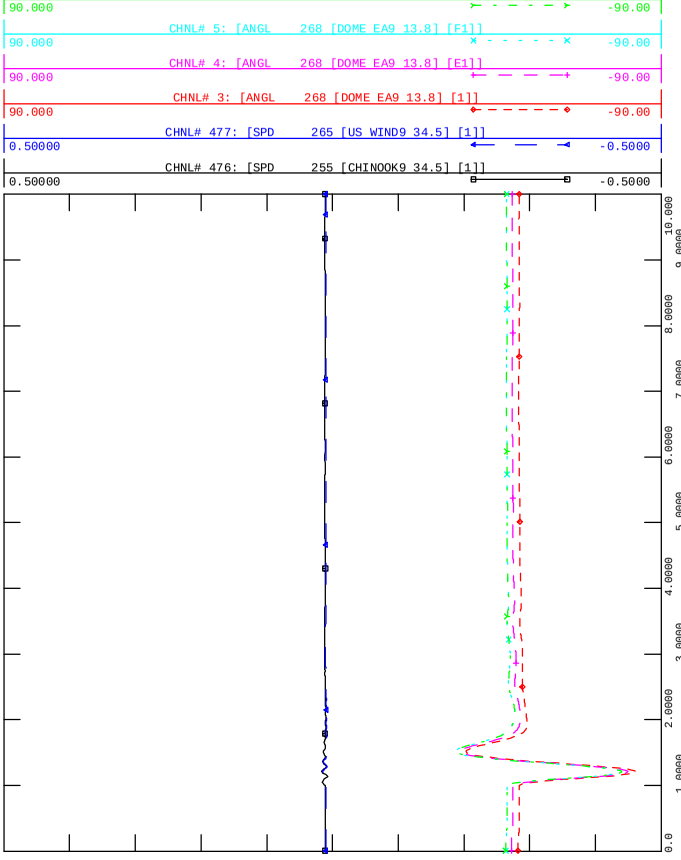
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out



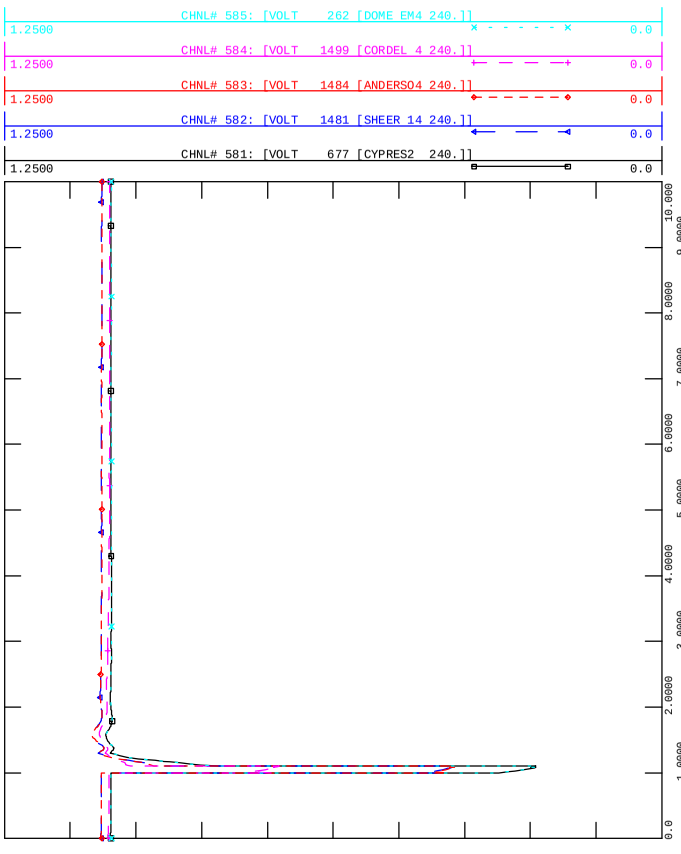
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out



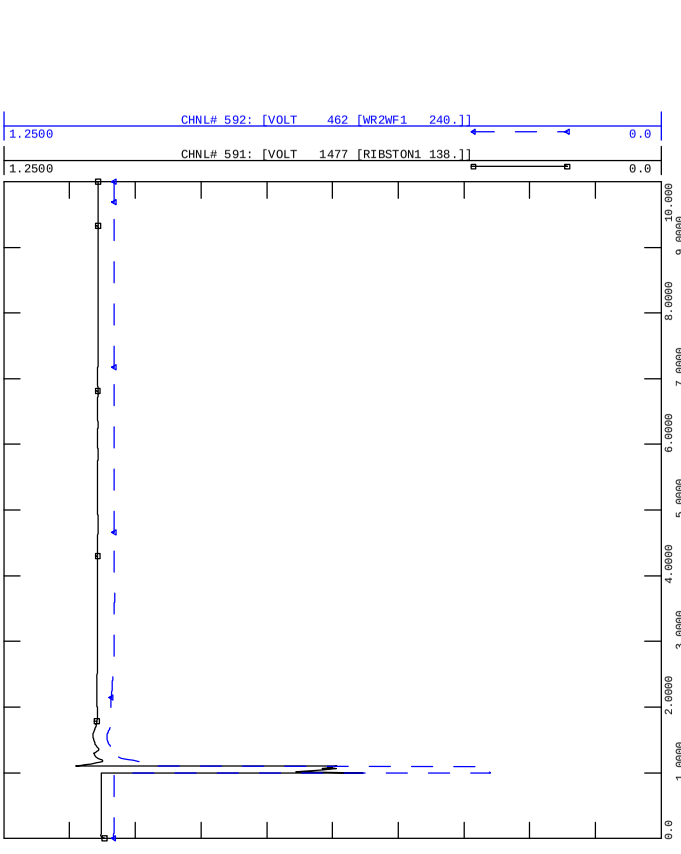
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

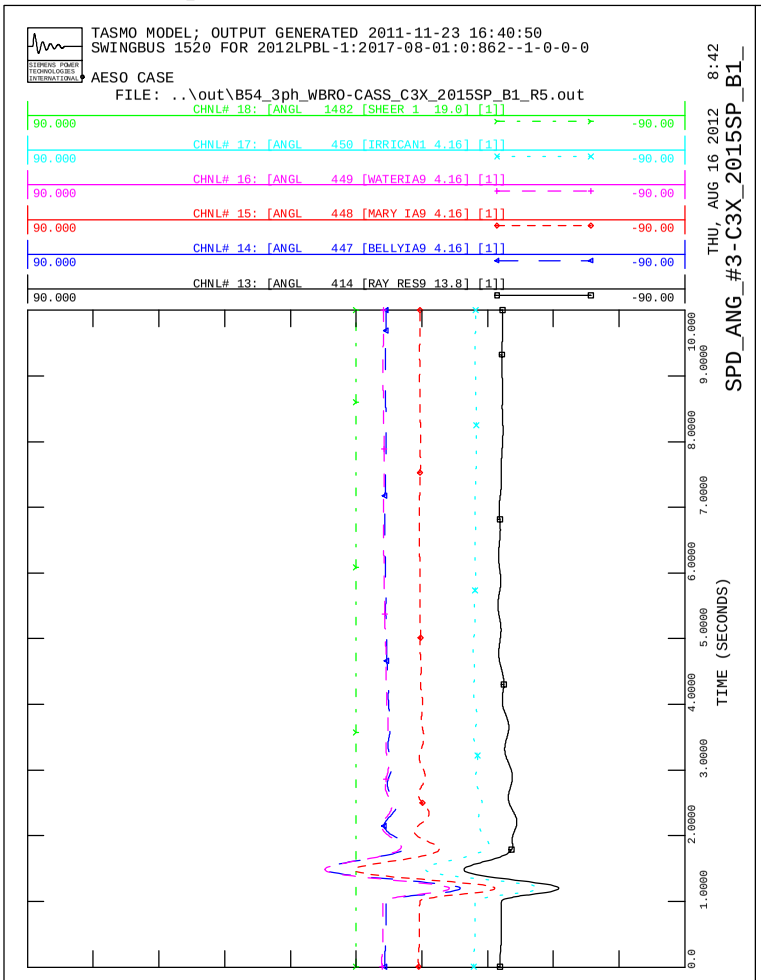
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out

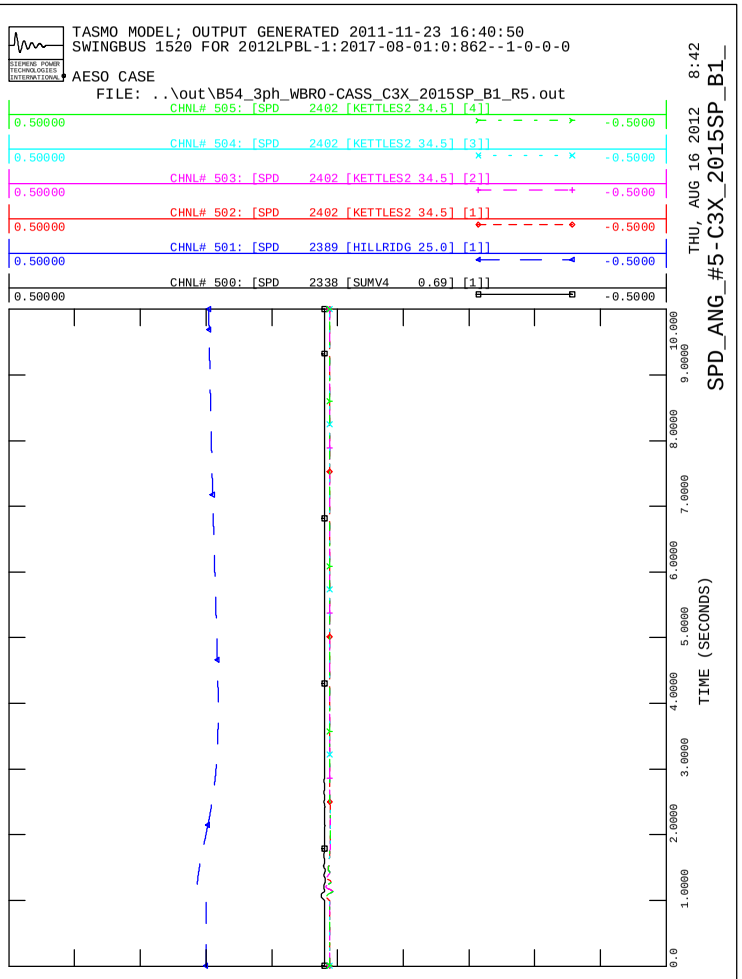


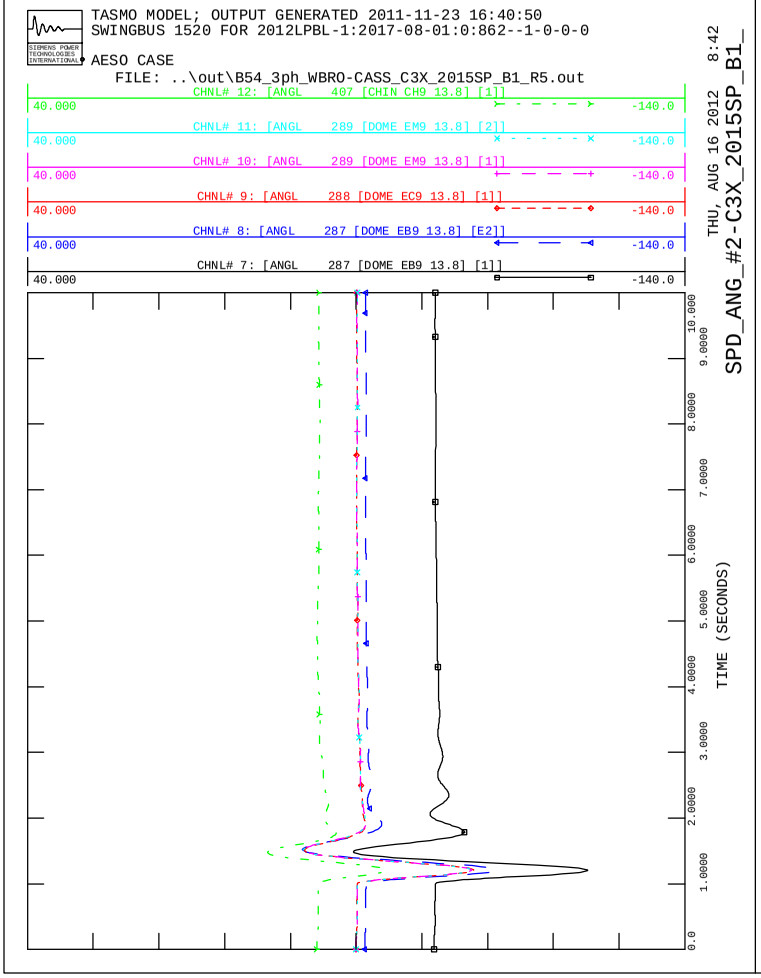
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

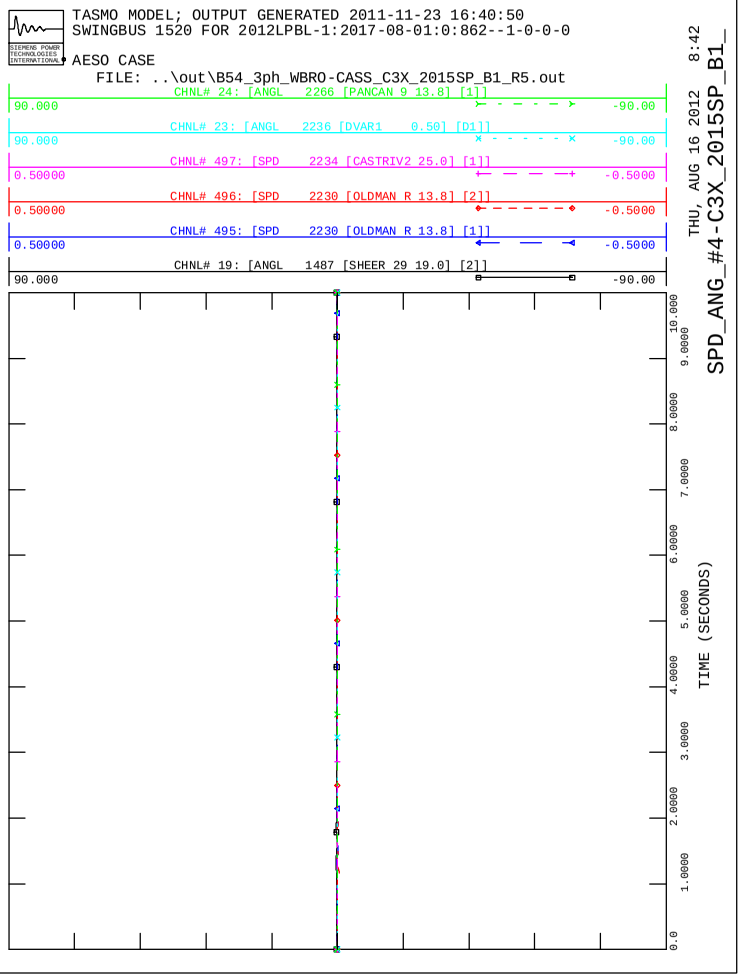
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out

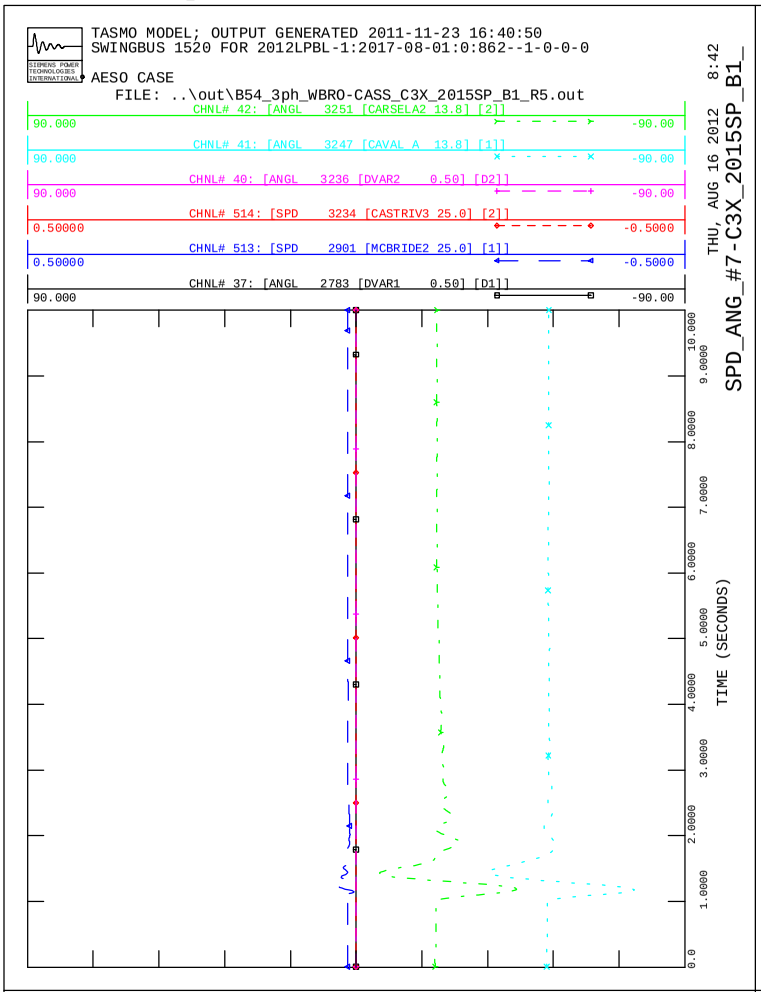


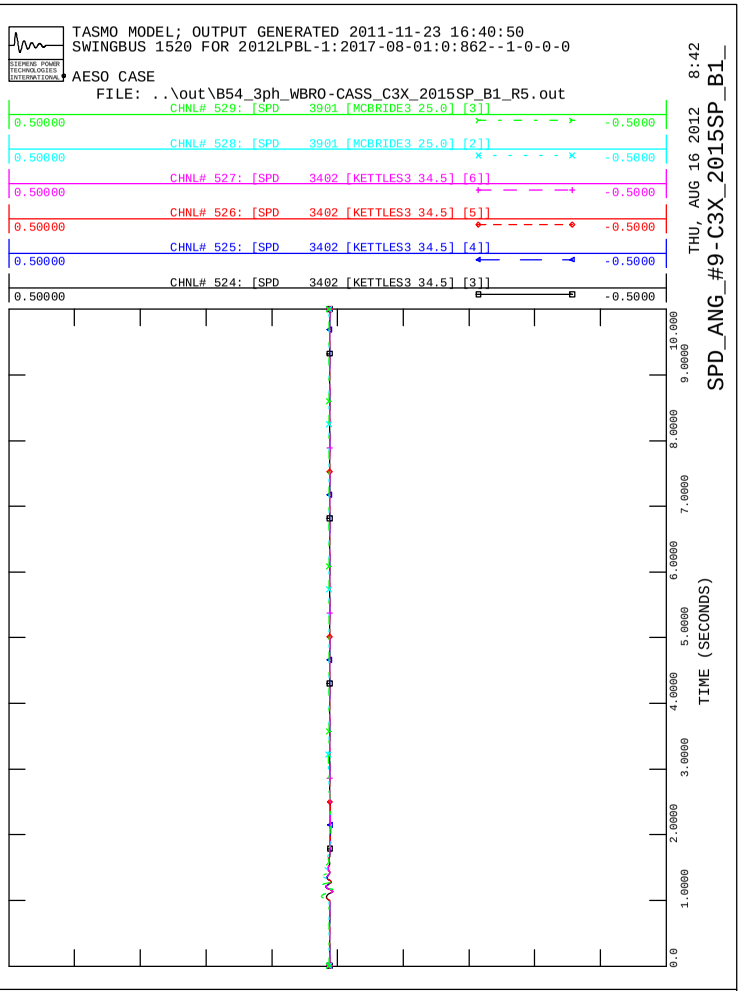

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

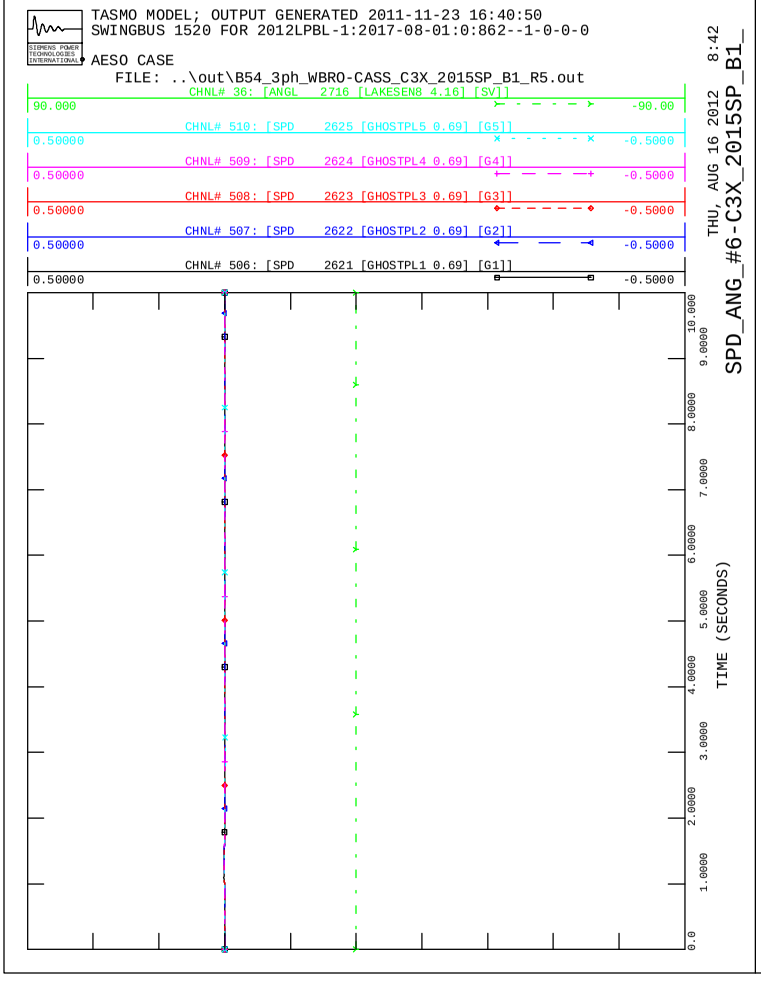

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

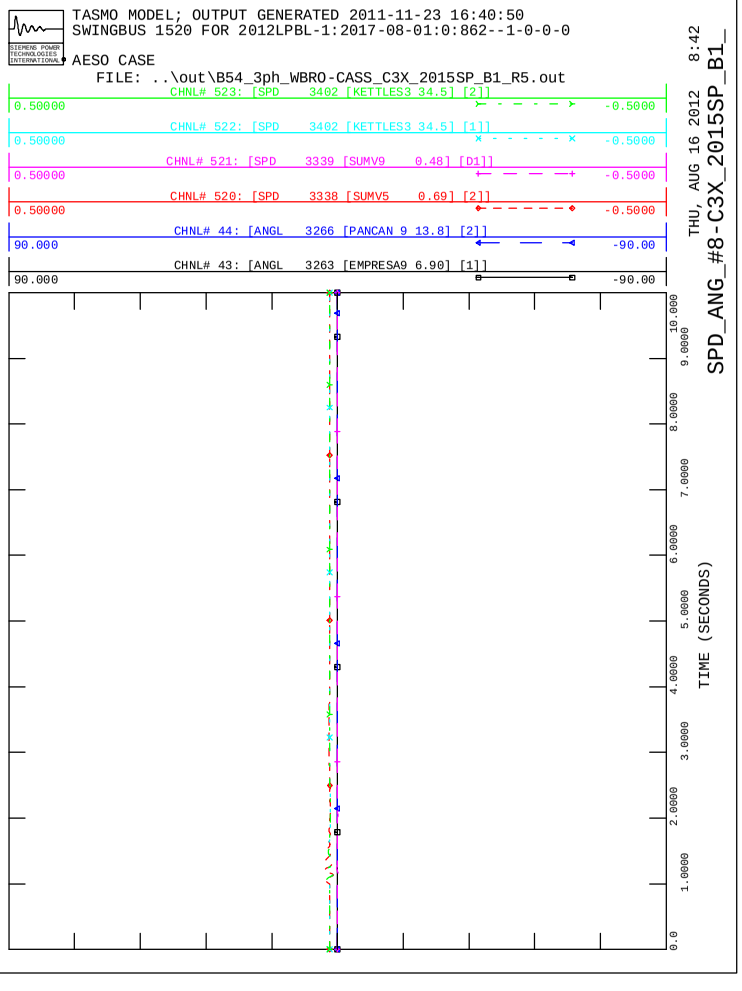

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

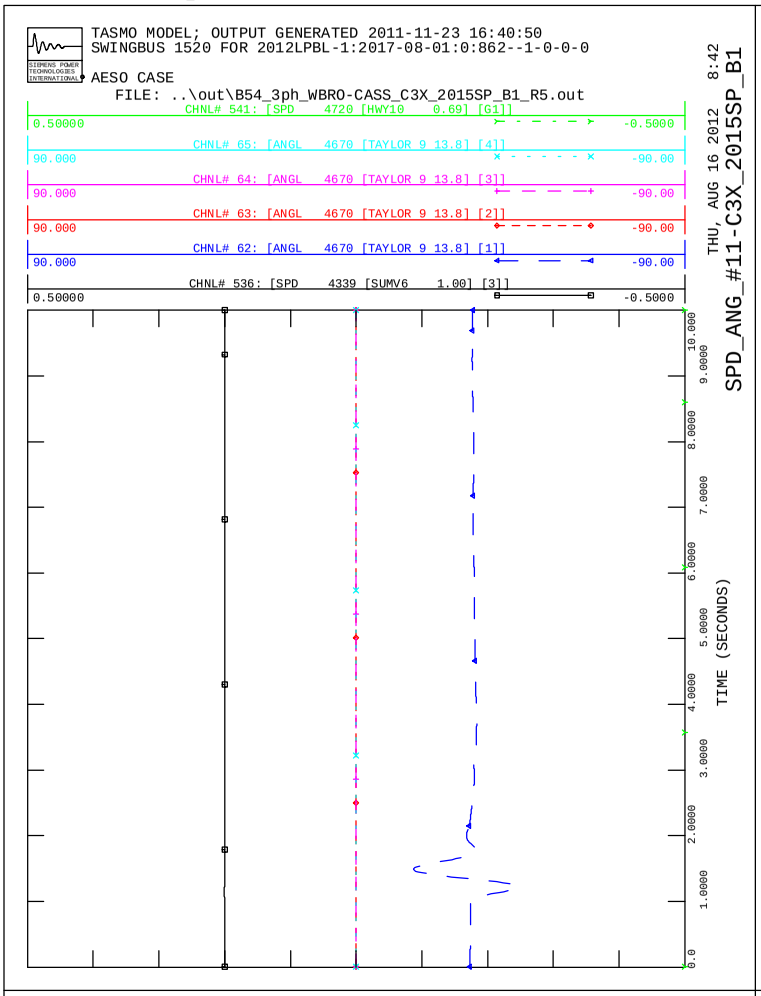

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

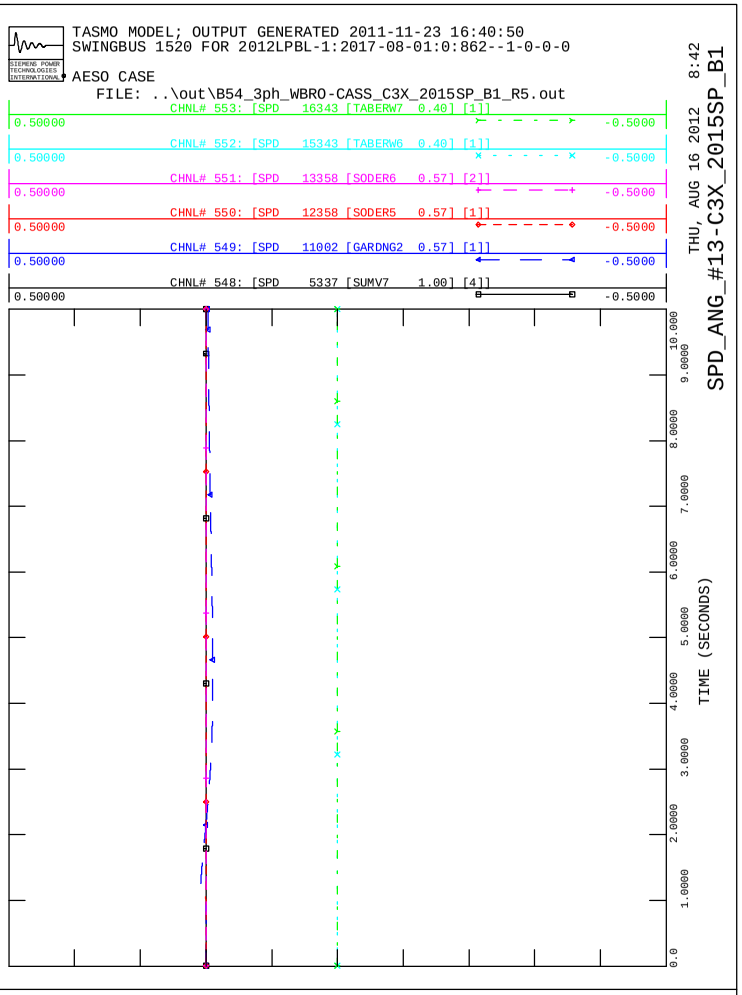

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

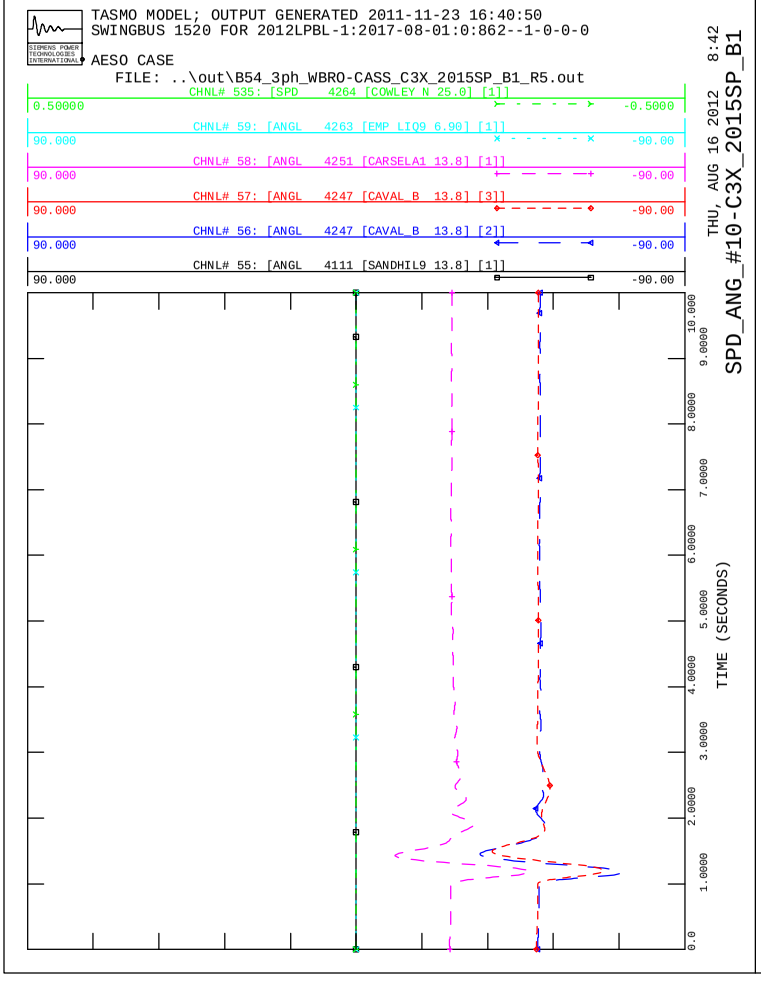

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

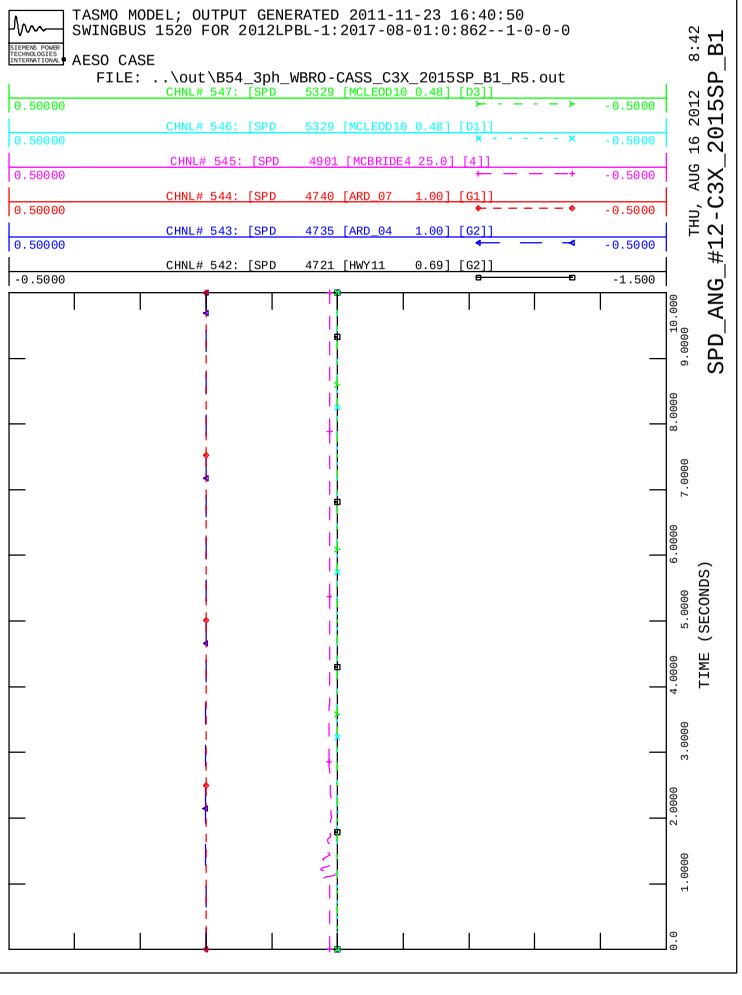

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

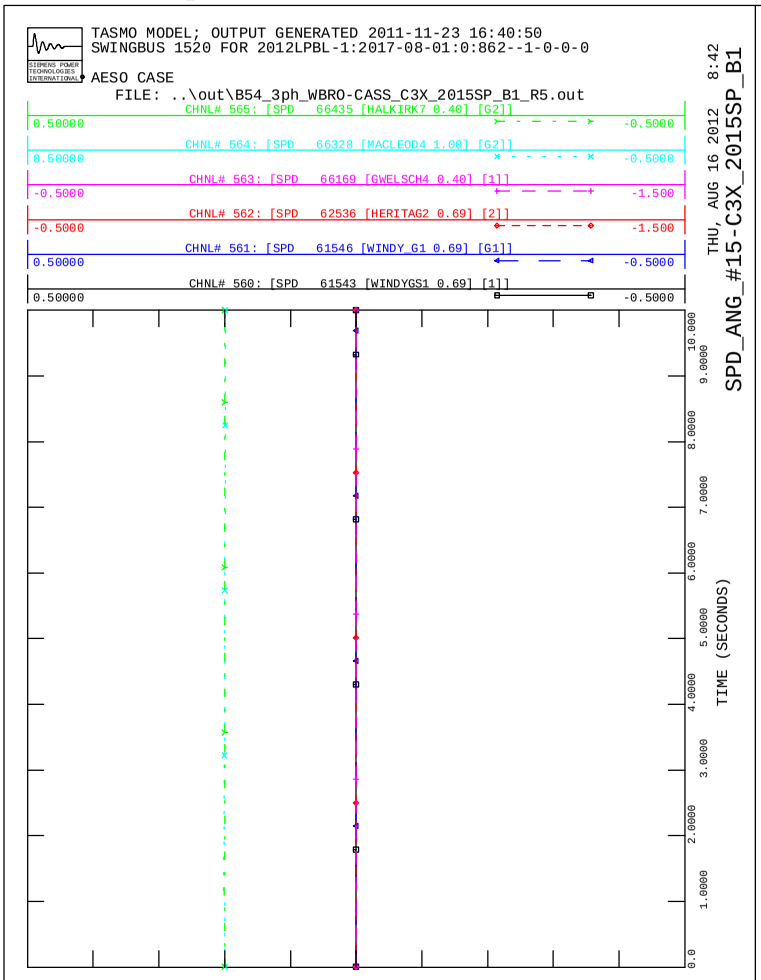

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:42

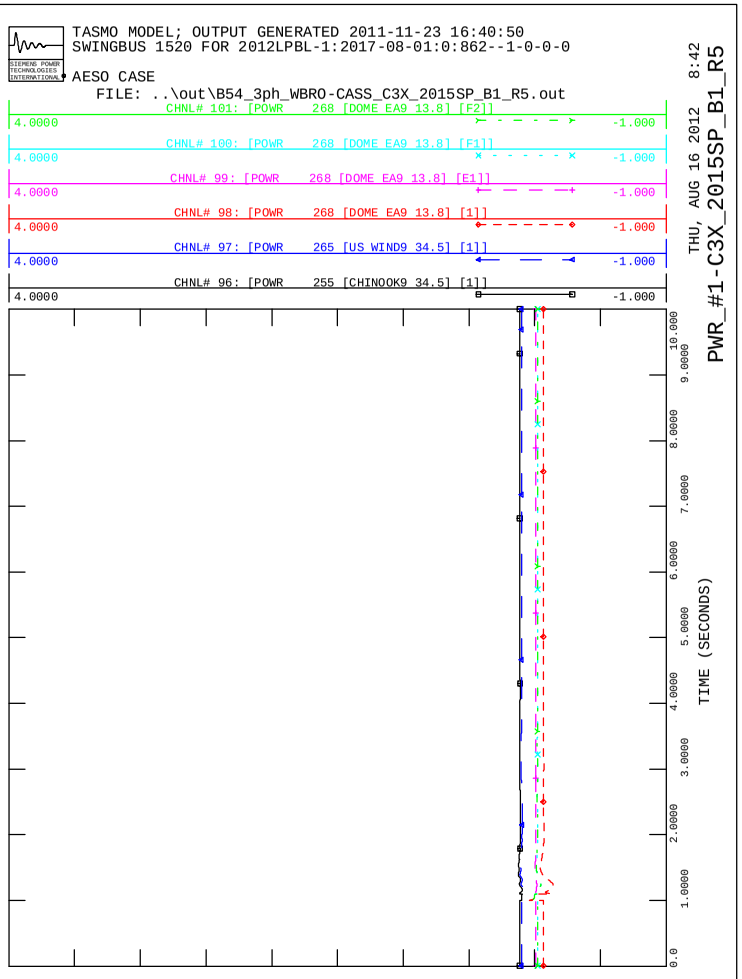

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:42

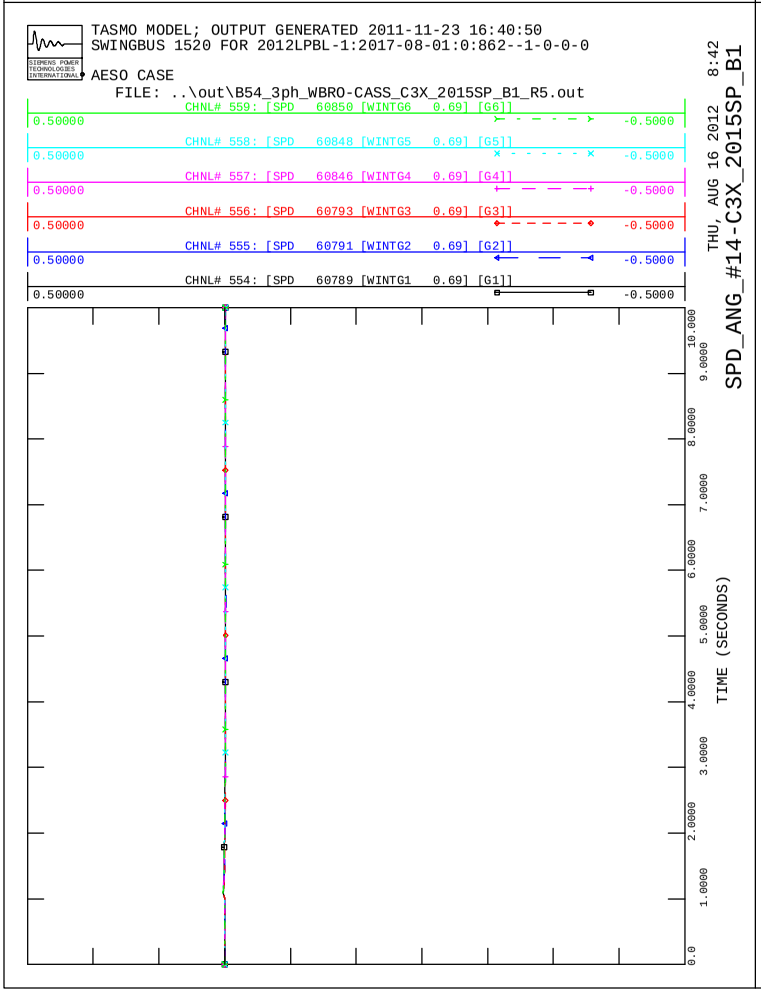

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:42

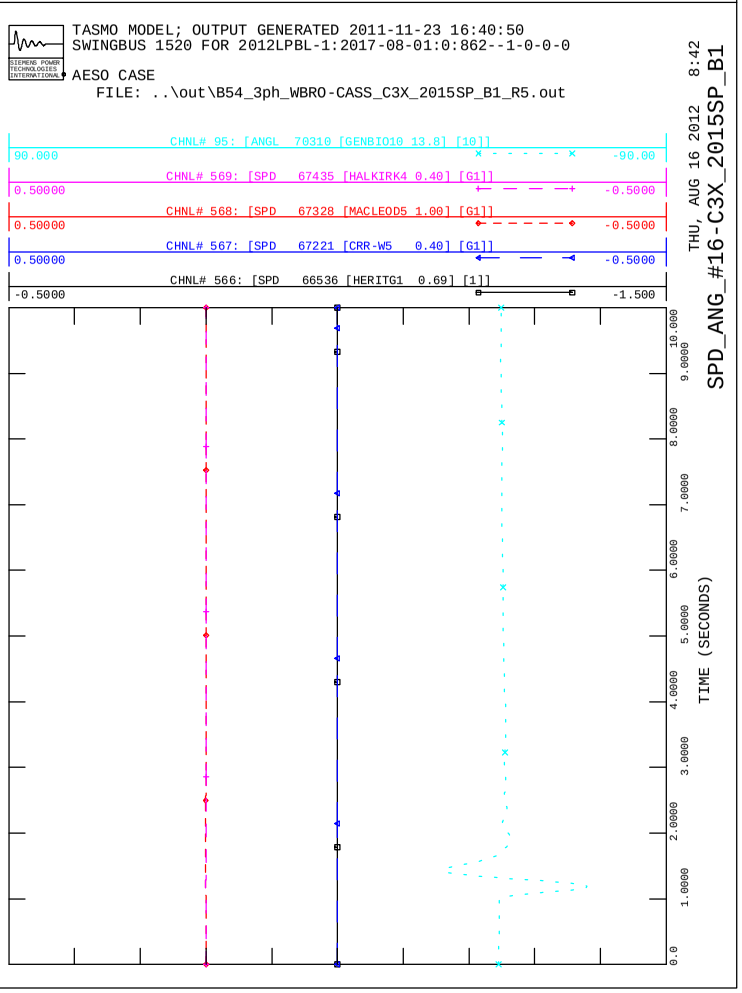

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:42

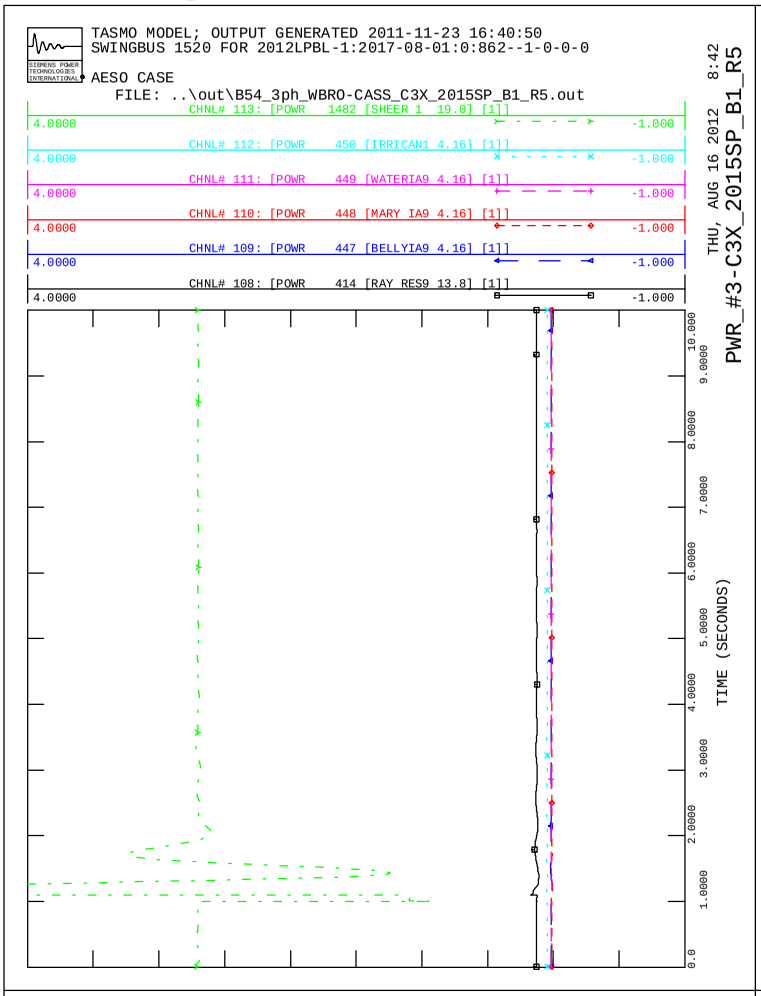

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:42

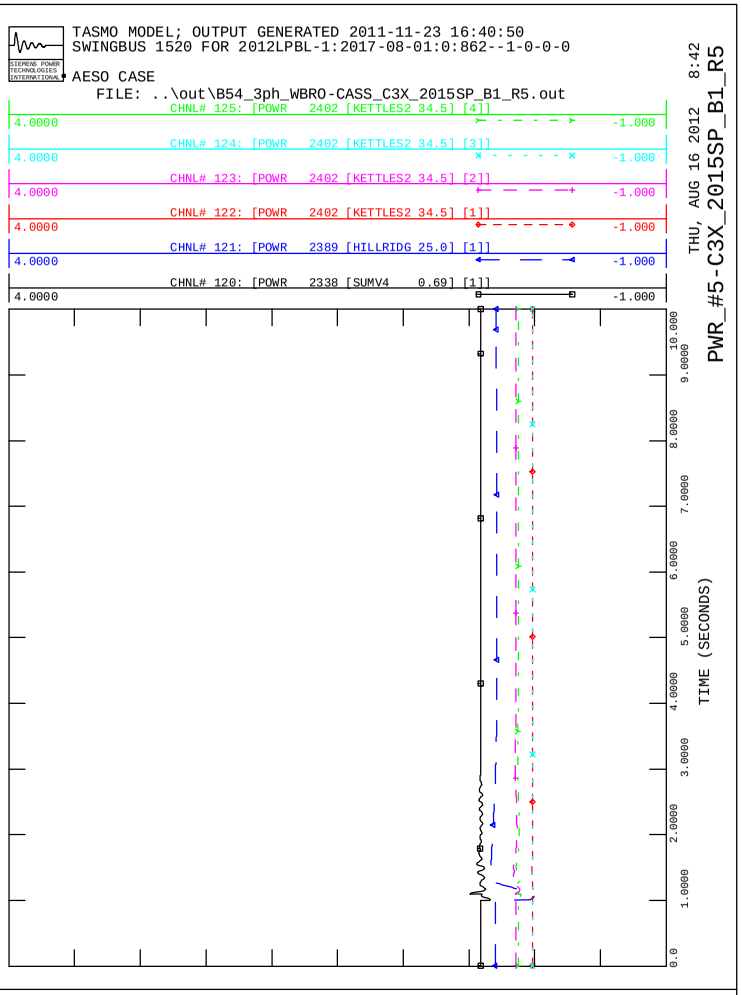

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 8:42
SPD_ANG_#15-C3X_2015SP_B1
TIME (SECONDS)

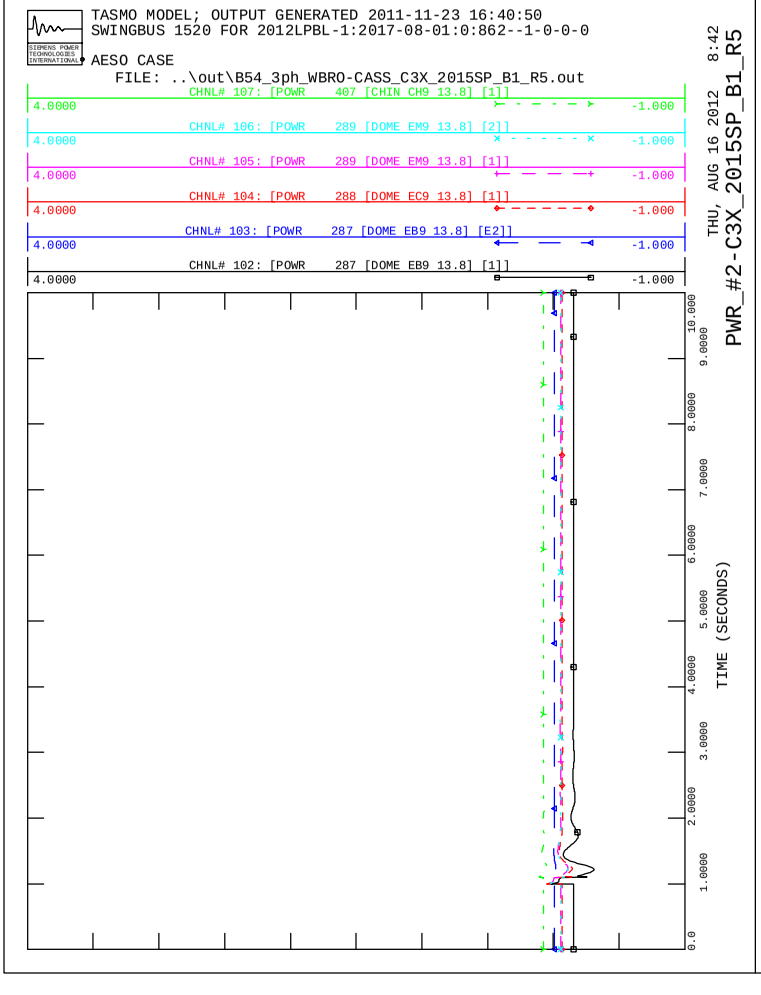

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 8:42
PWR_#1-C3X_2015SP_B1_R5
TIME (SECONDS)

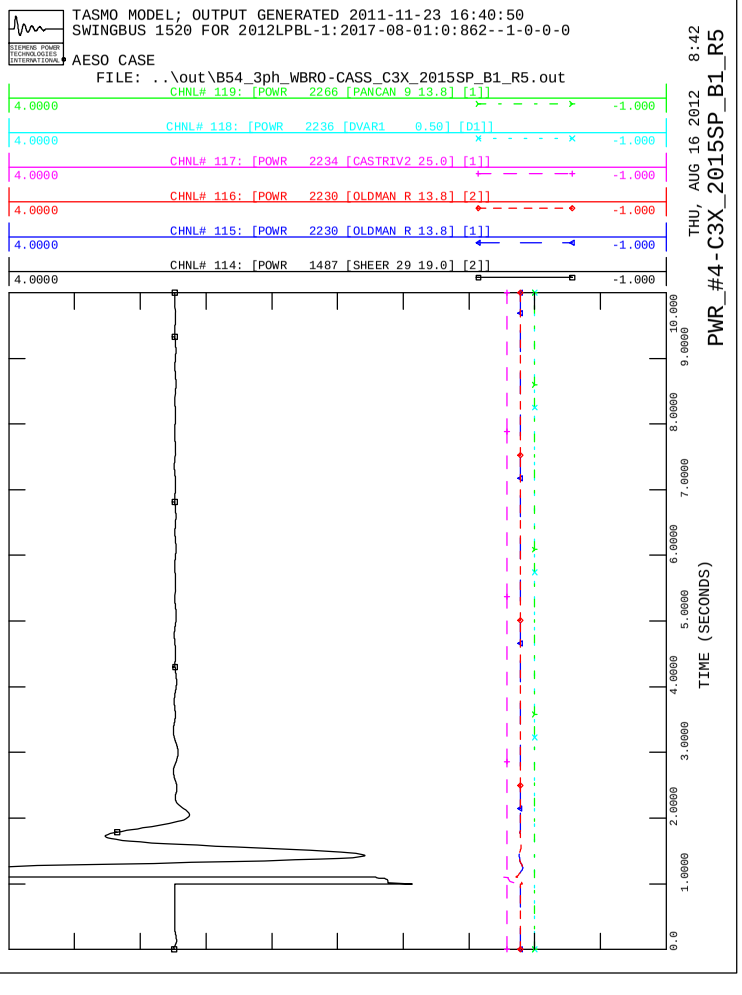

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 8:42
SPD_ANG_#14-C3X_2015SP_B1
TIME (SECONDS)

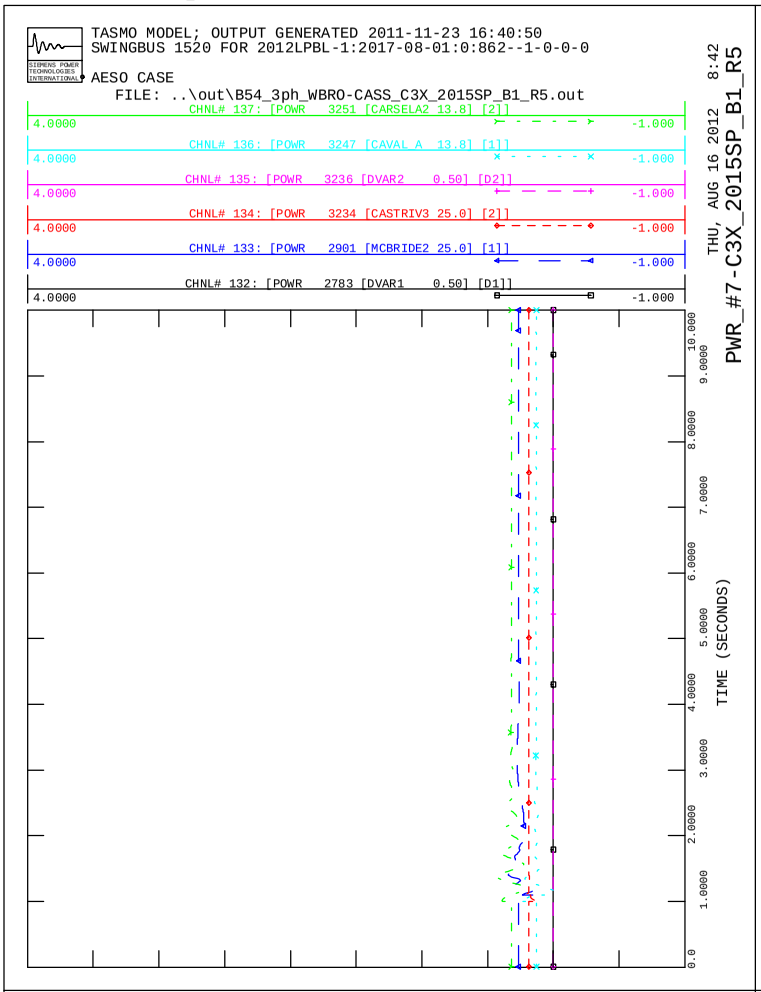

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 8:42
SPD_ANG_#16-C3X_2015SP_B1
TIME (SECONDS)

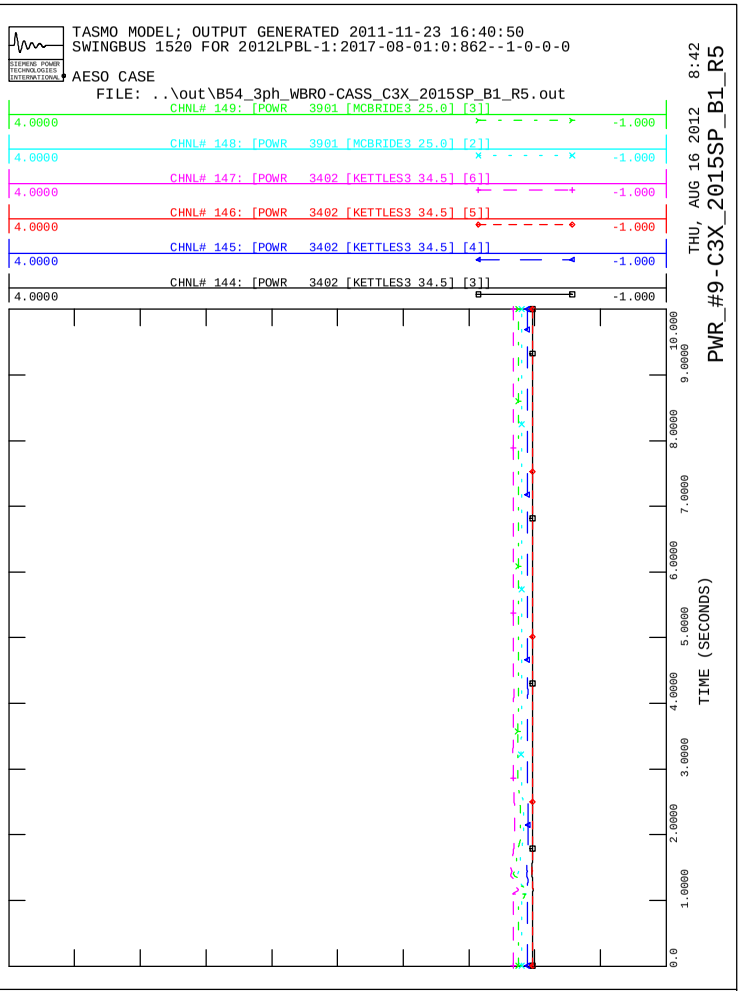

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

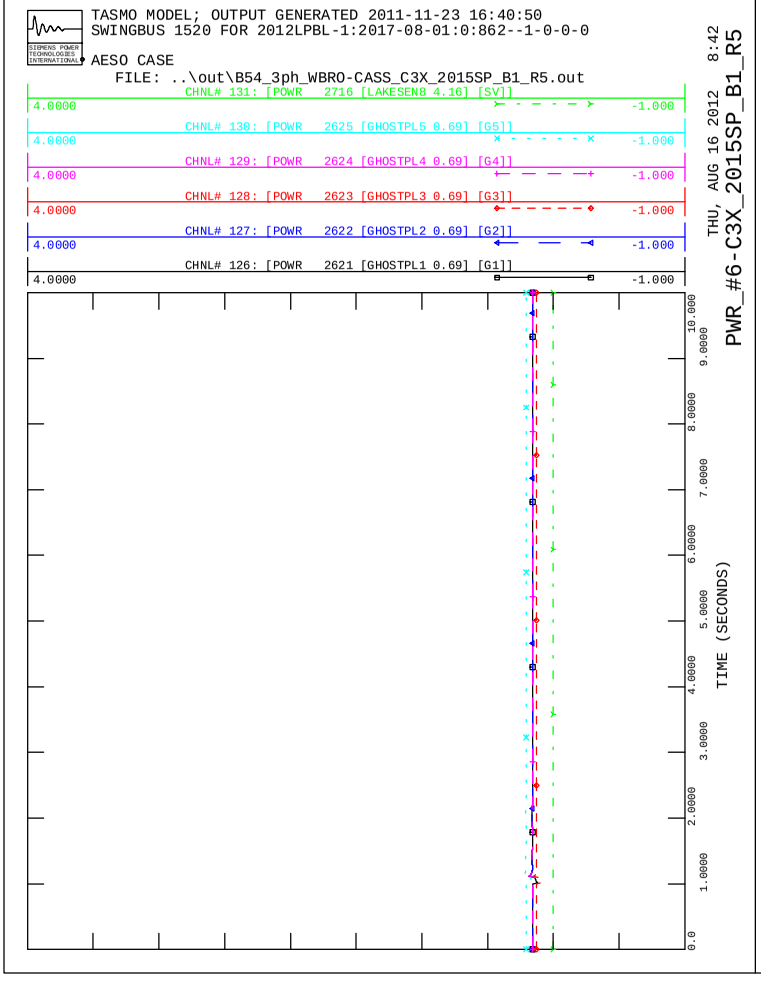

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

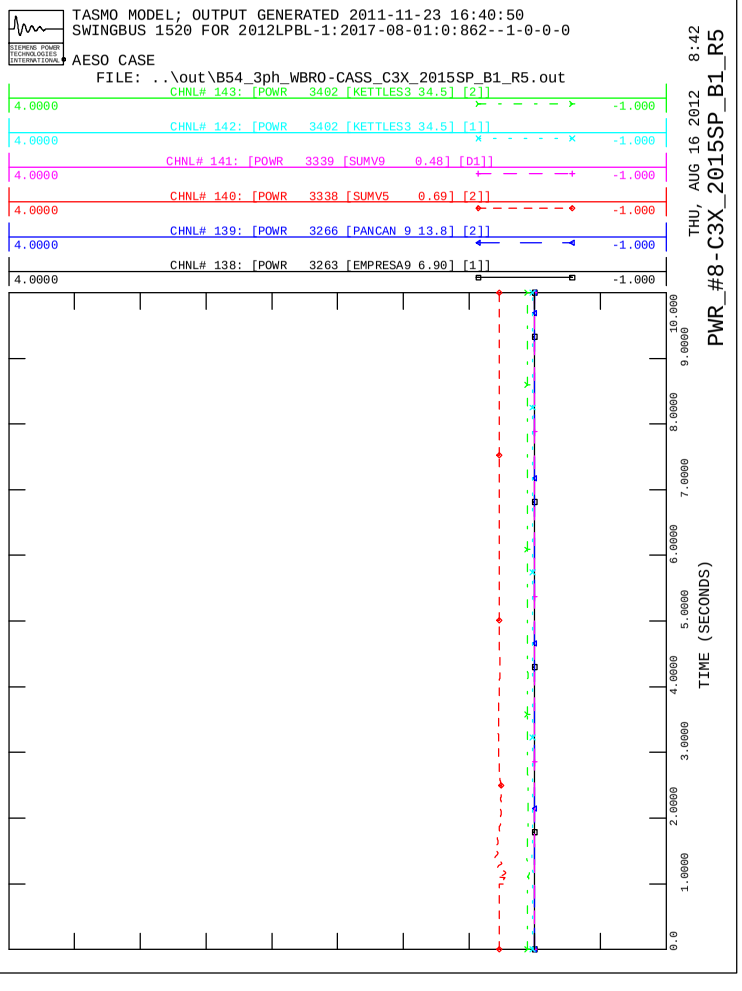

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

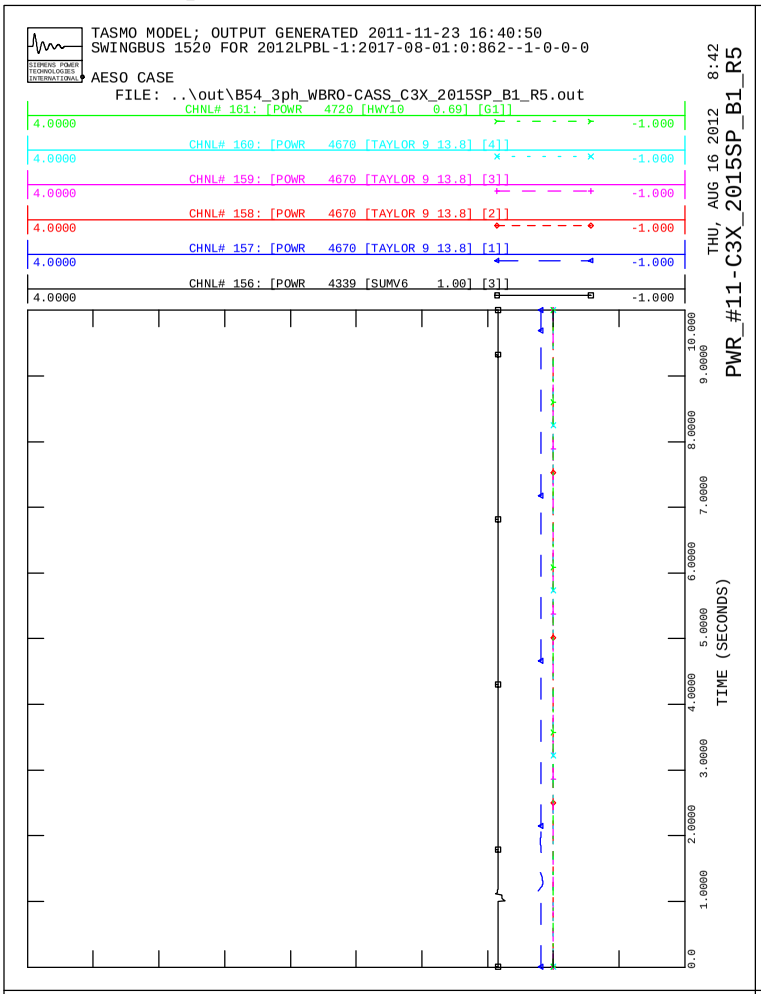

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

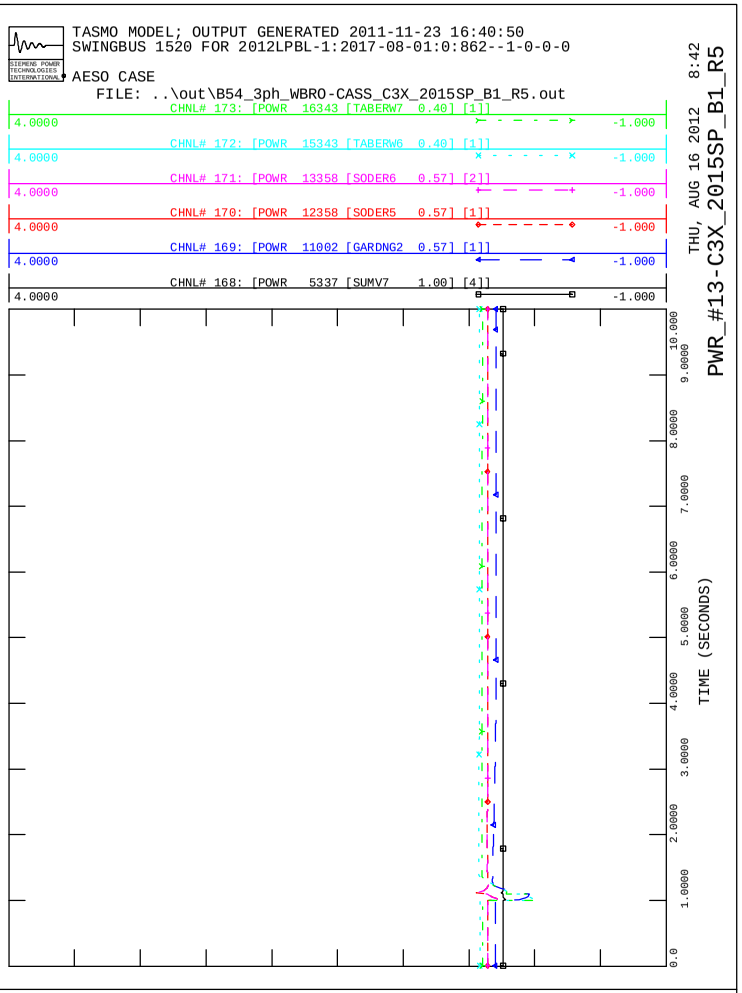

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#7-C3X_2015SP_B1_R5

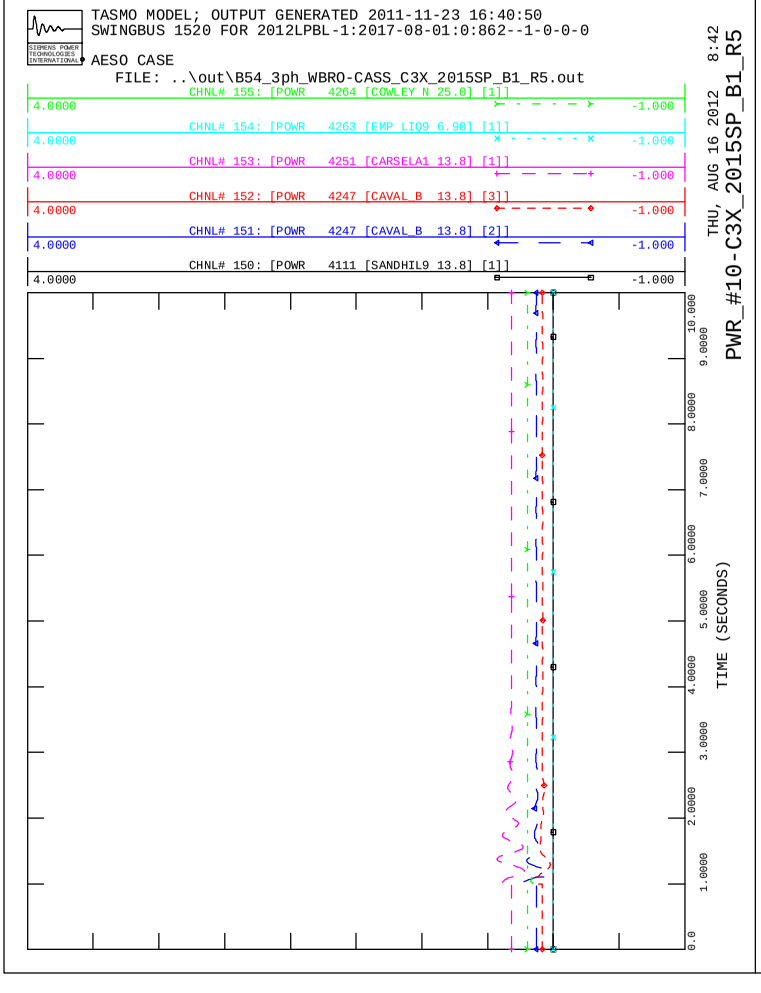

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#9-C3X_2015SP_B1_R5

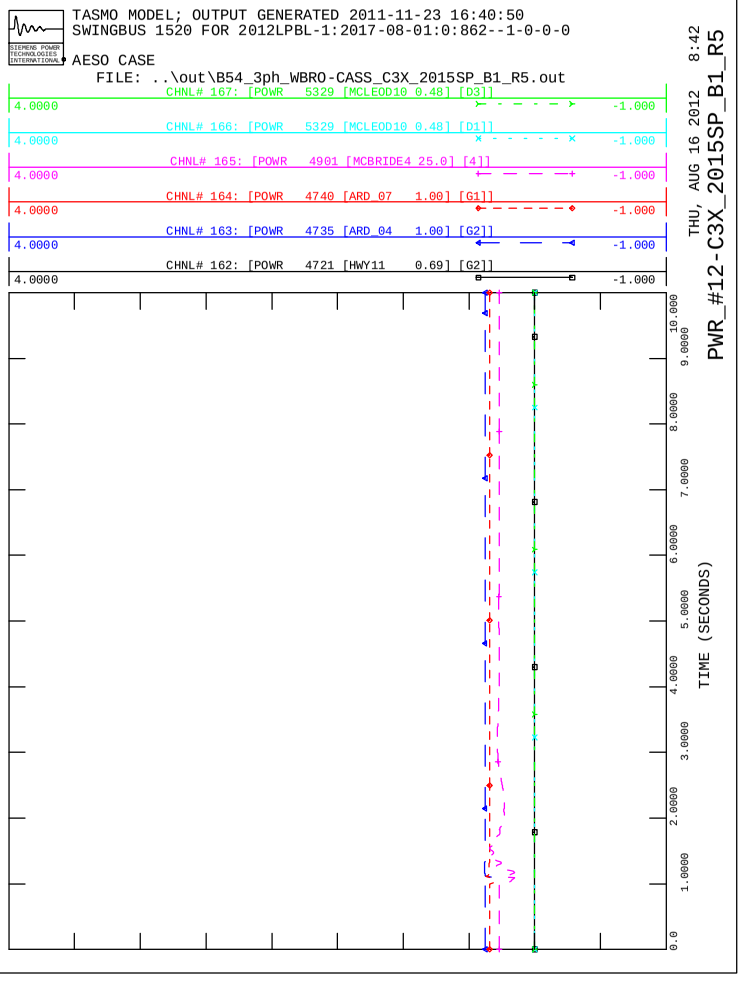

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#6-C3X_2015SP_B1_R5

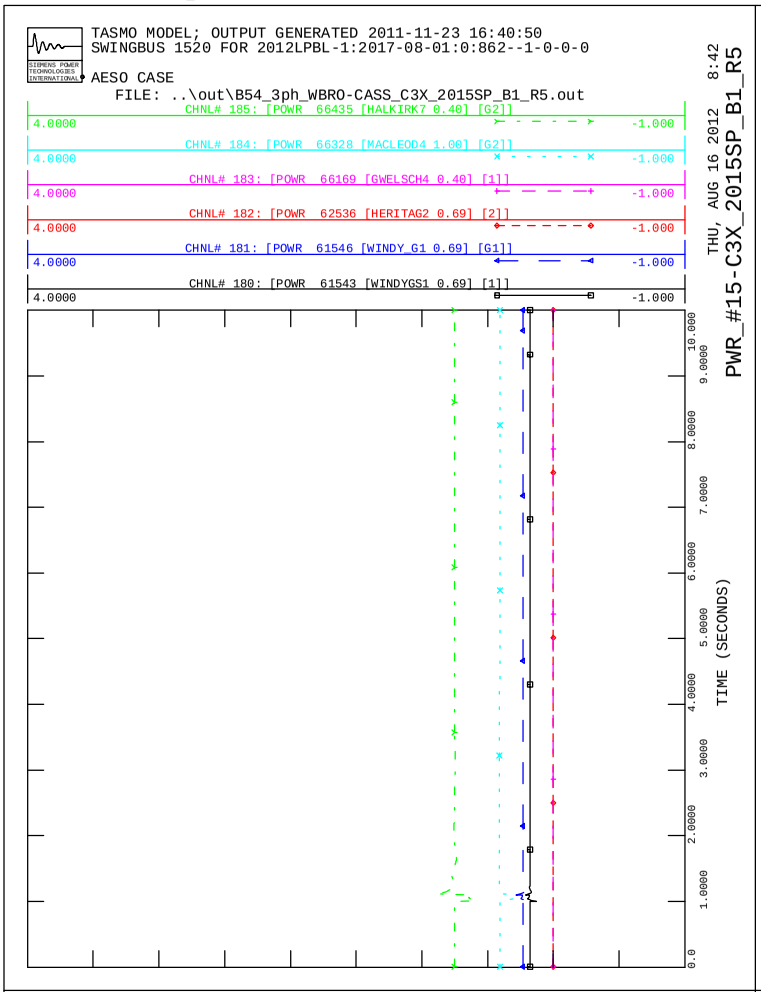

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:42
PWR_#8-C3X_2015SP_B1_R5

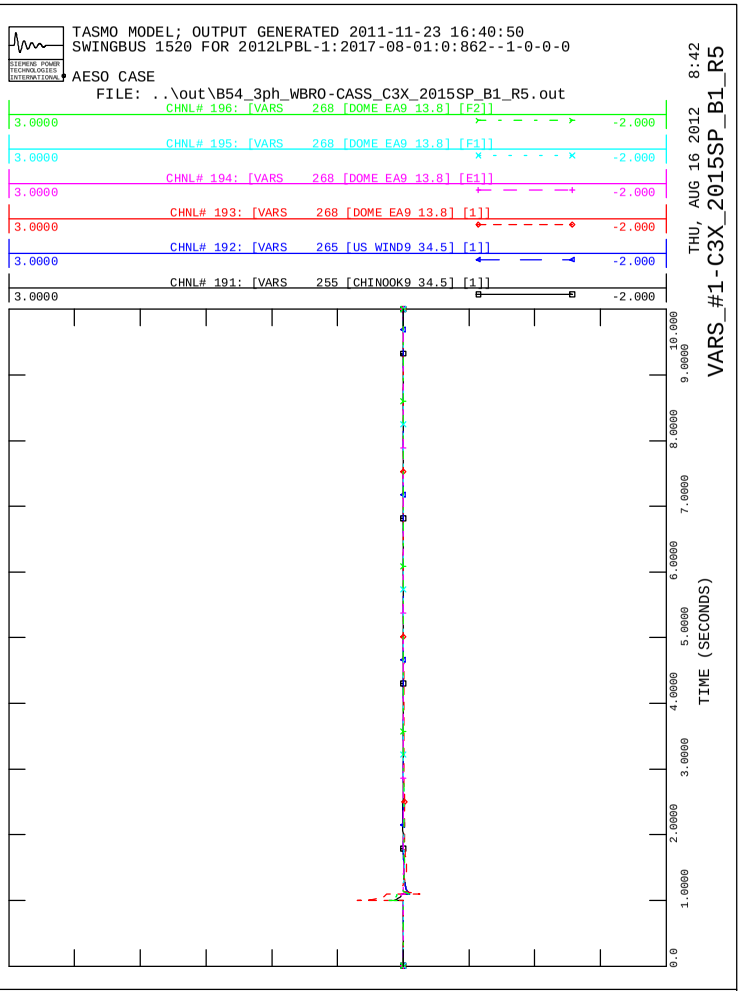

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
PWR_#11-C3X_2015SP_B1_R5

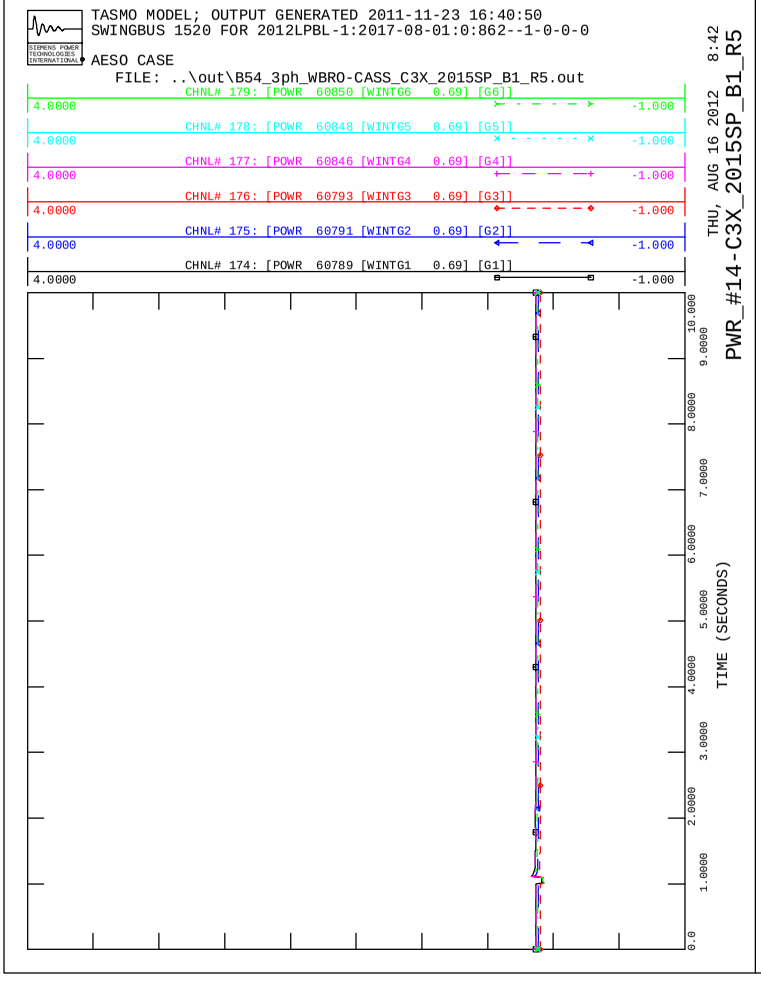

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
PWR_#13-C3X_2015SP_B1_R5

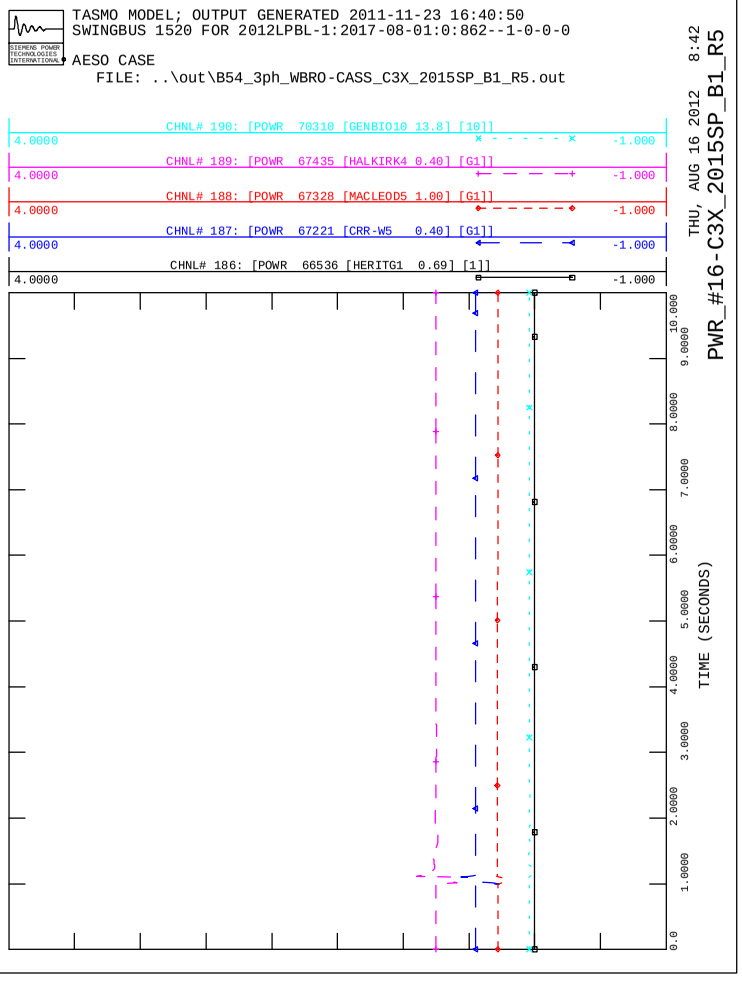

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
PWR_#10-C3X_2015SP_B1_R5

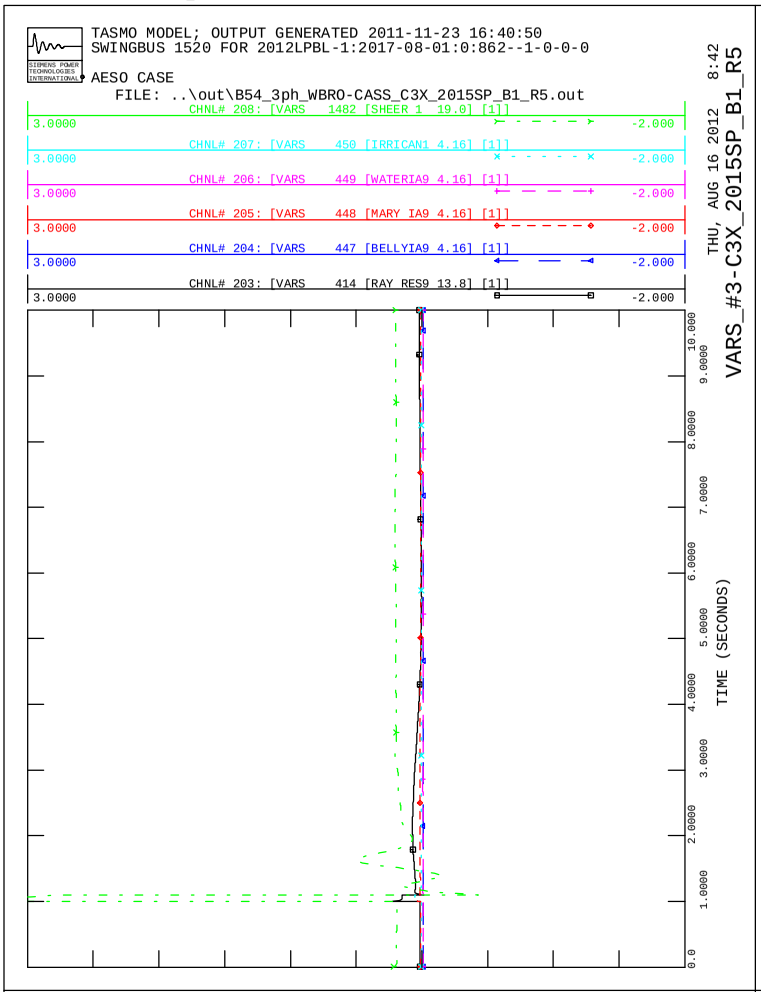

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
PWR_#12-C3X_2015SP_B1_R5

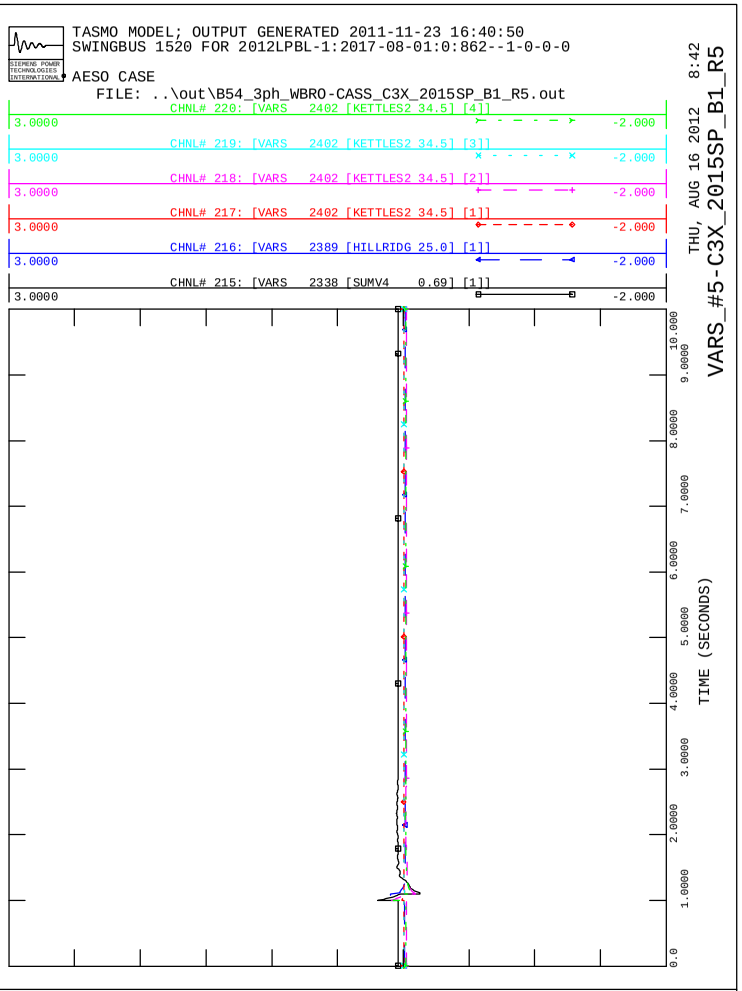

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

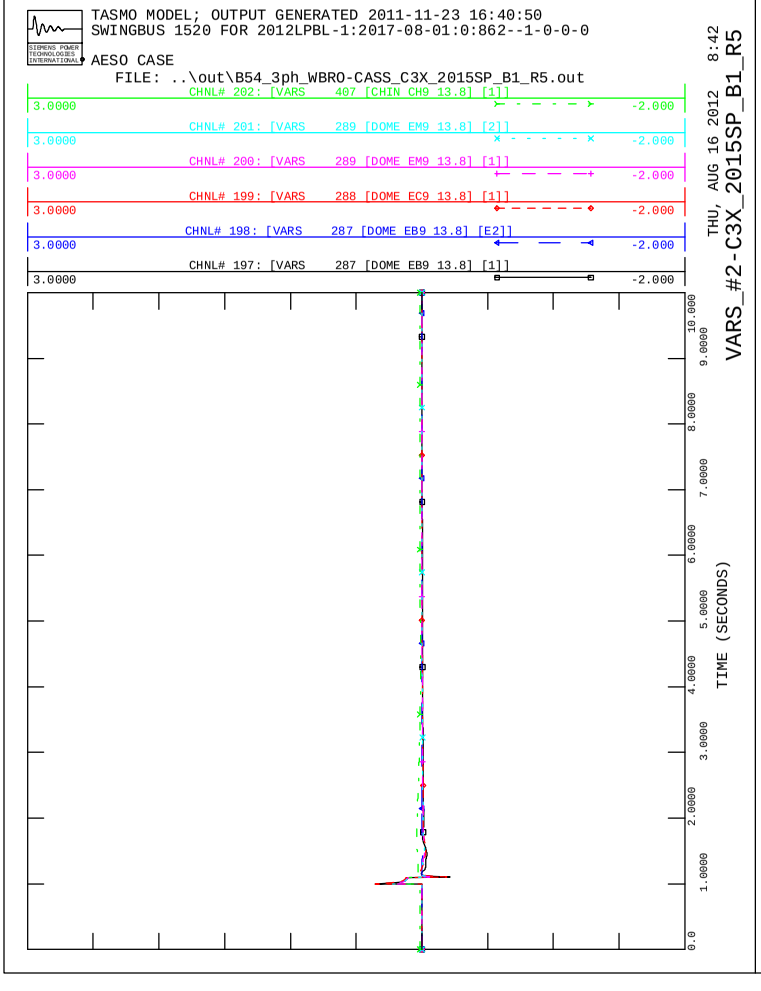

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

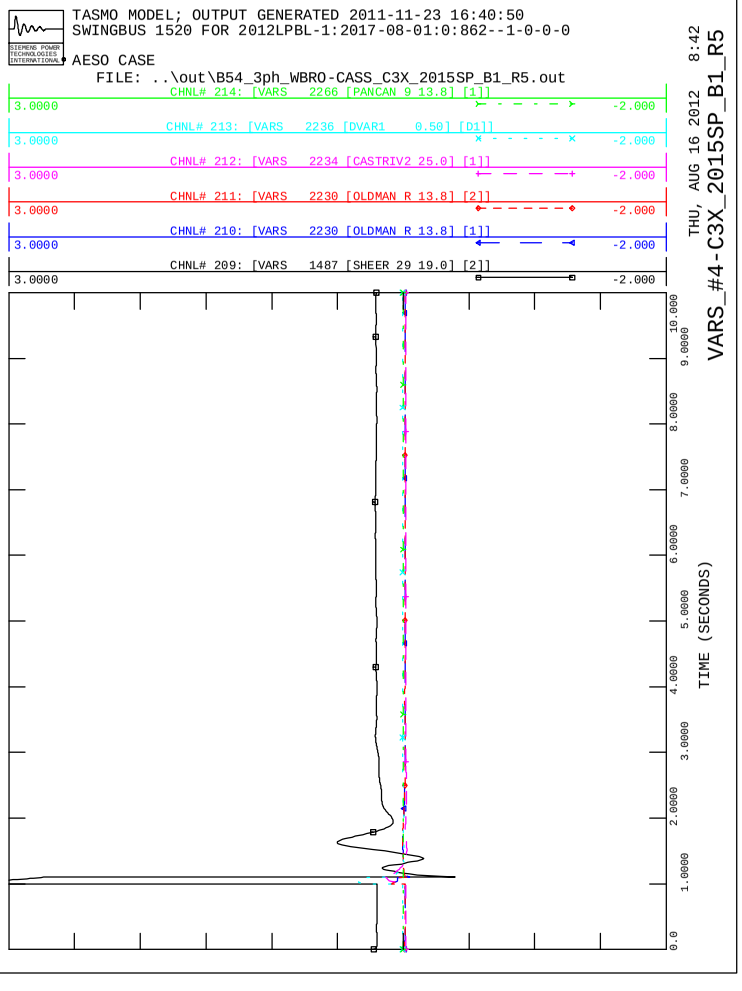

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

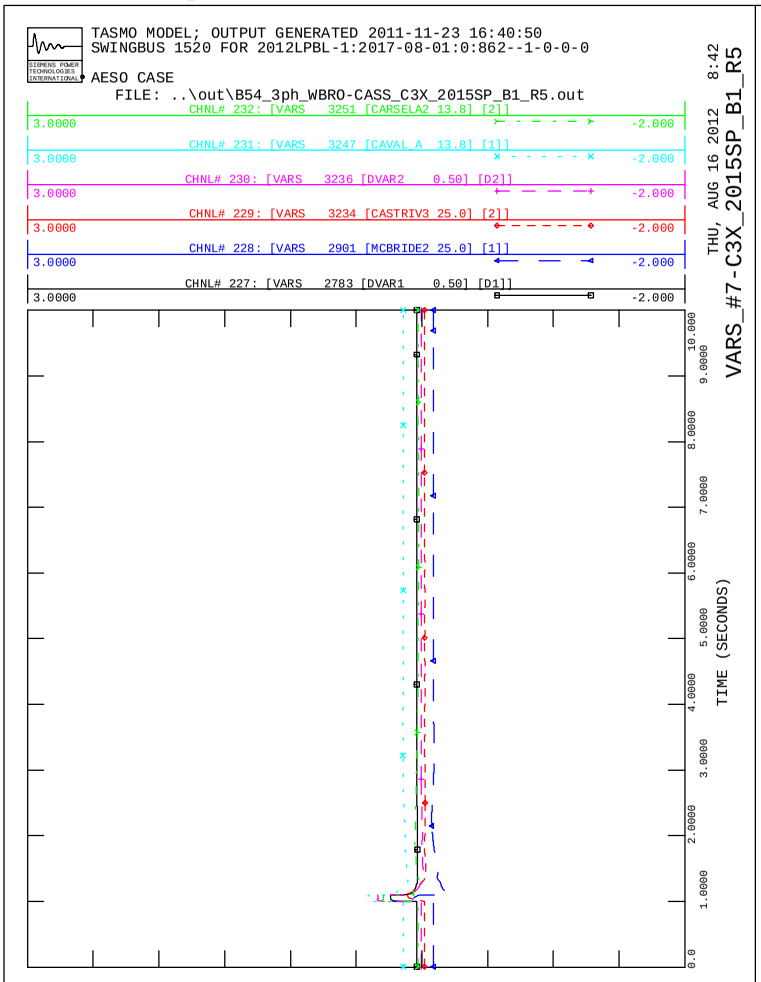

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

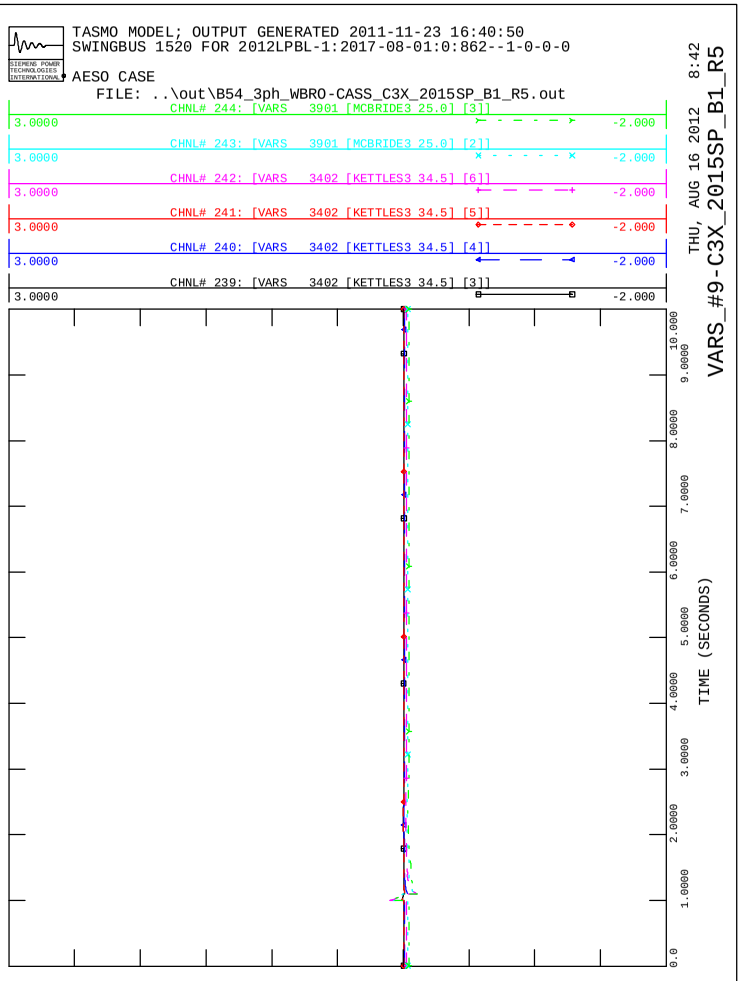

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
VARS_#3-C3X_2015SP_B1_R5

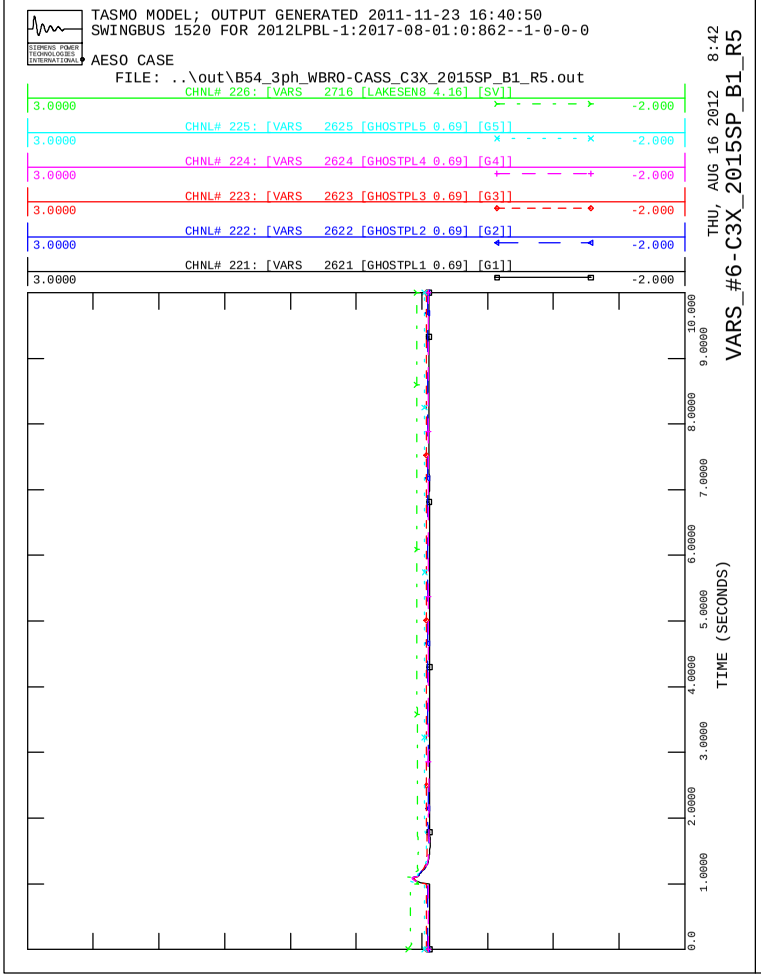

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
VARS_#5-C3X_2015SP_B1_R5

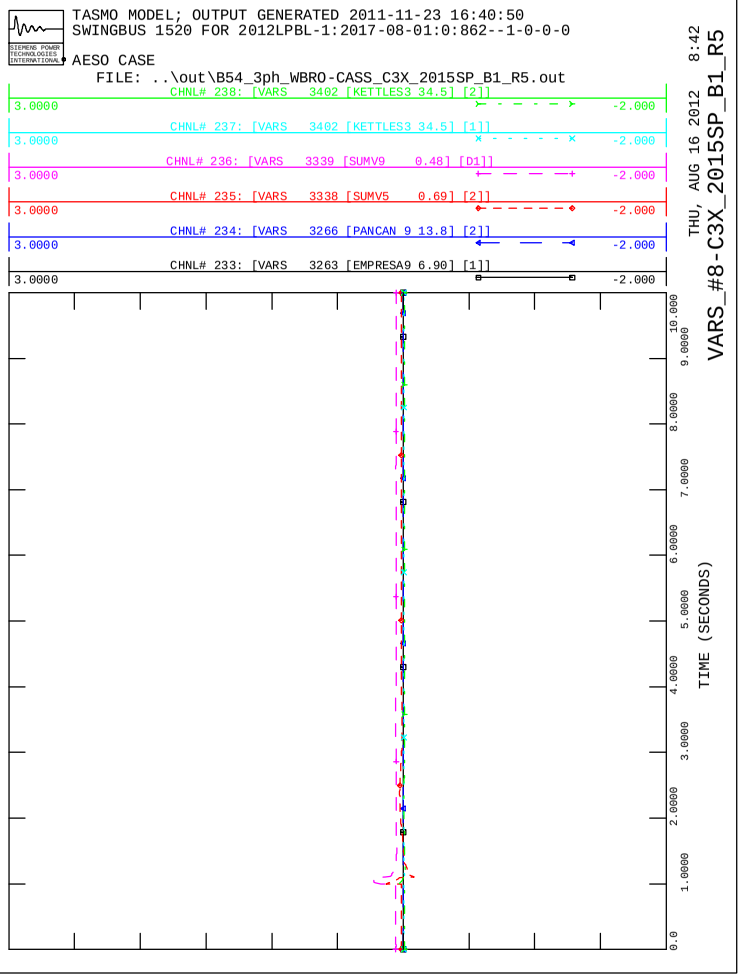

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
VARS_#2-C3X_2015SP_B1_R5

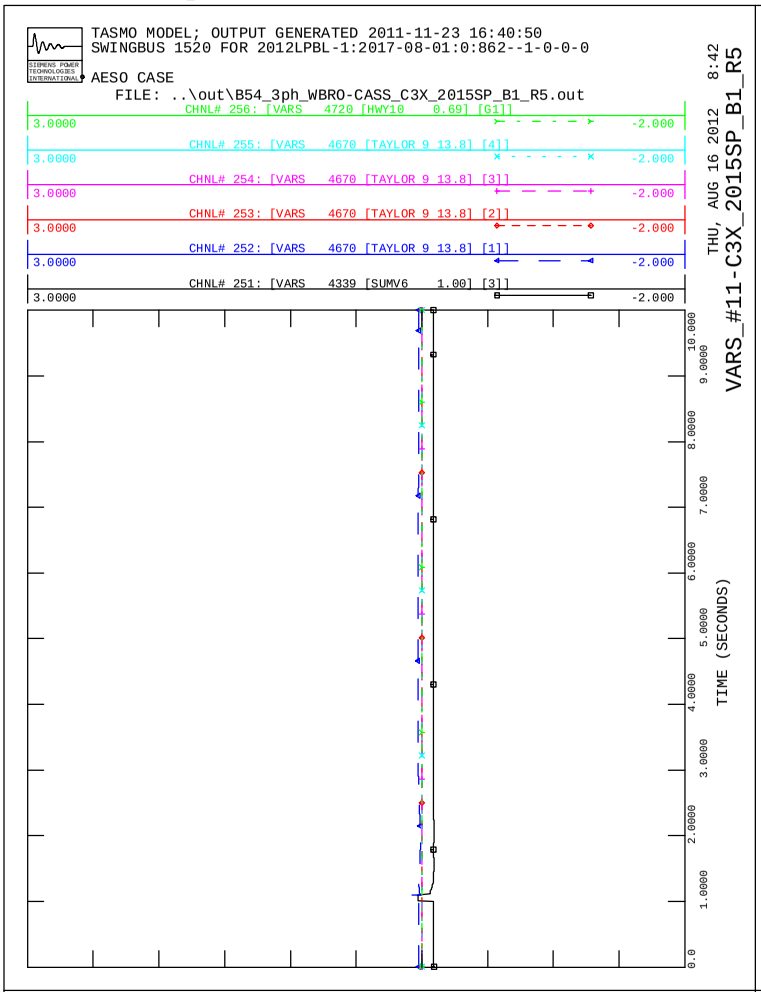

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
VARS_#4-C3X_2015SP_B1_R5

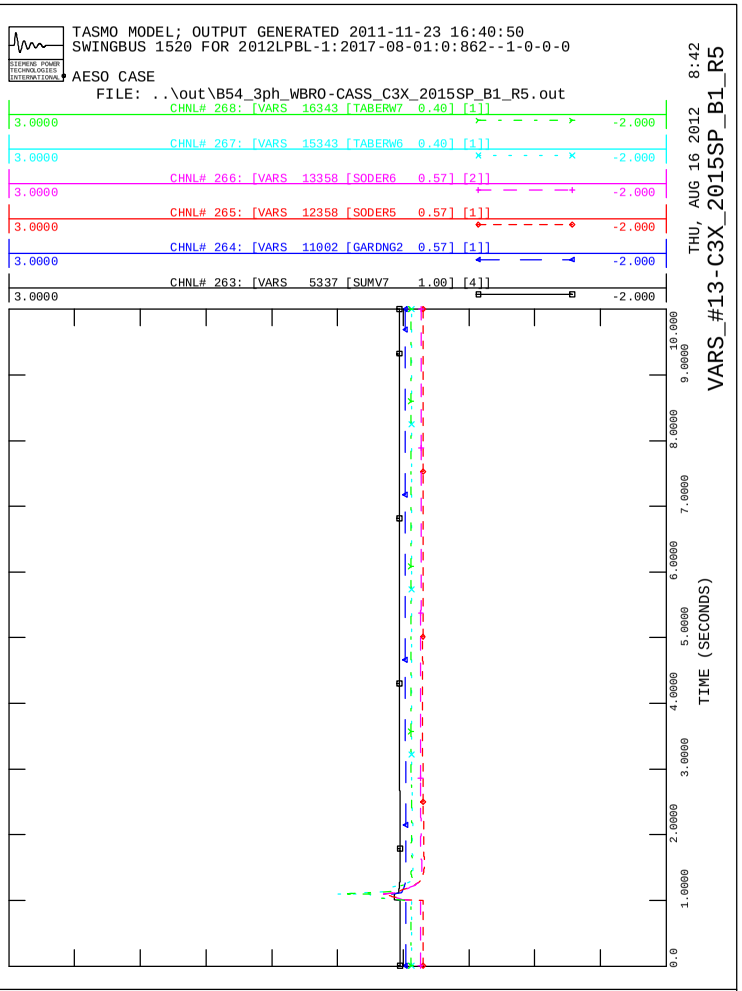

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

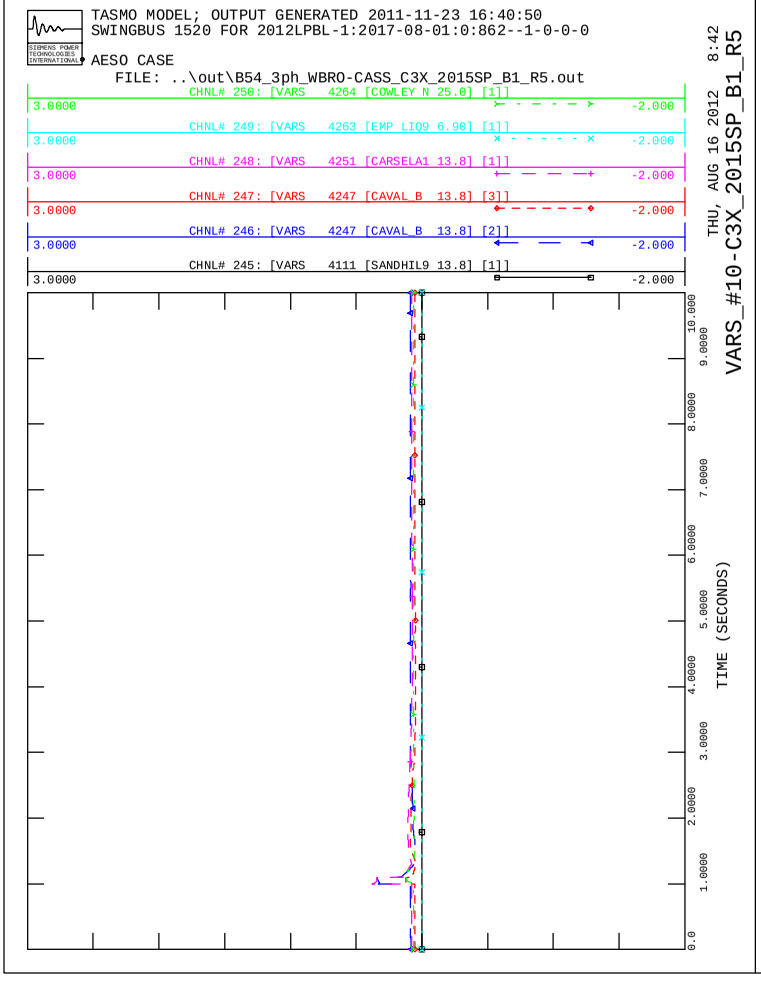

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

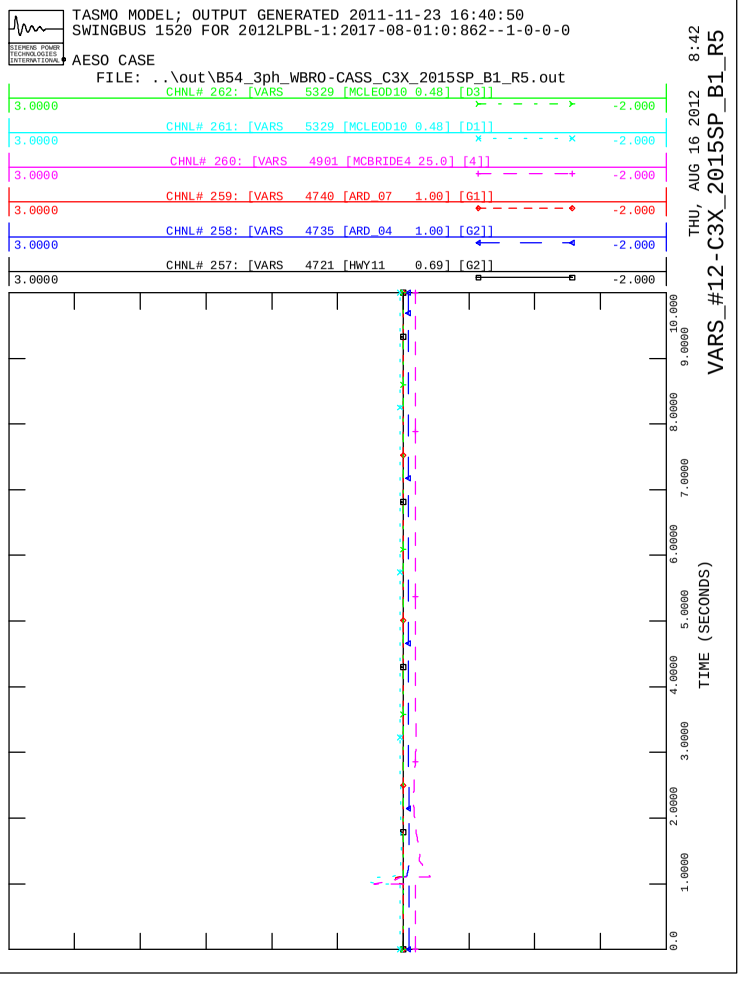

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

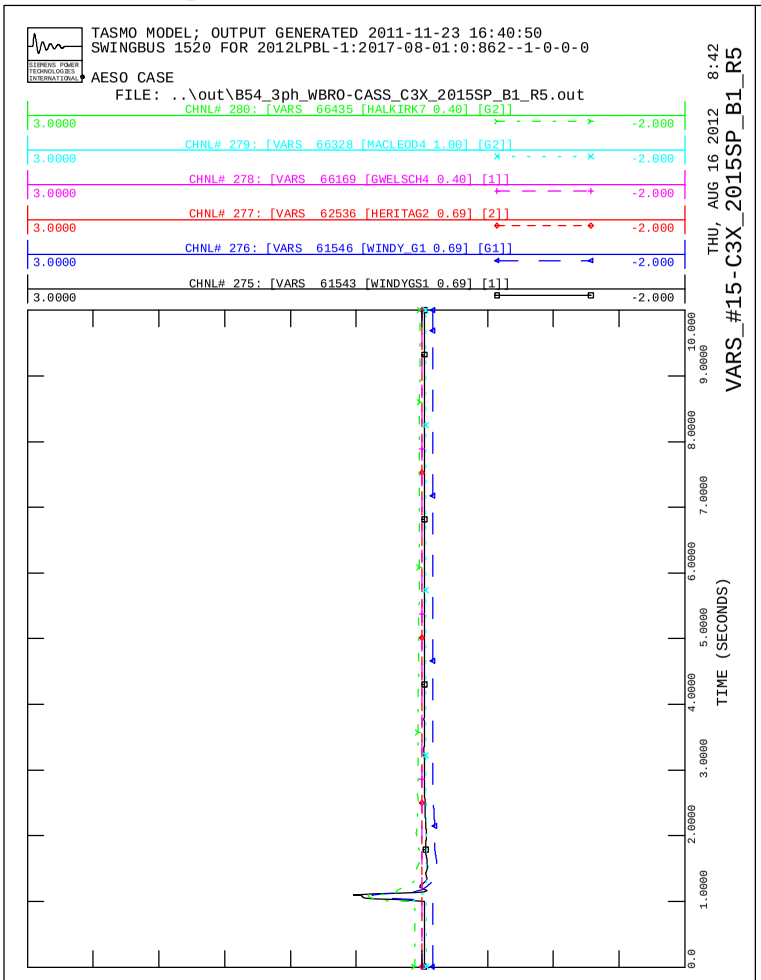

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

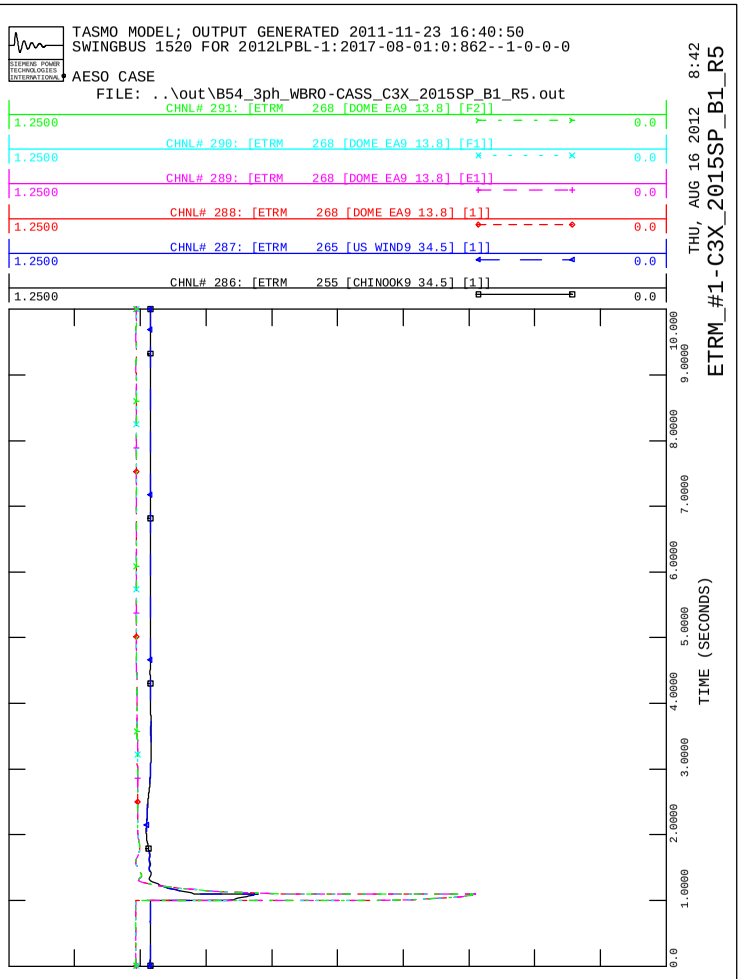

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
VARS_#11-C3X_2015SP_B1_R5

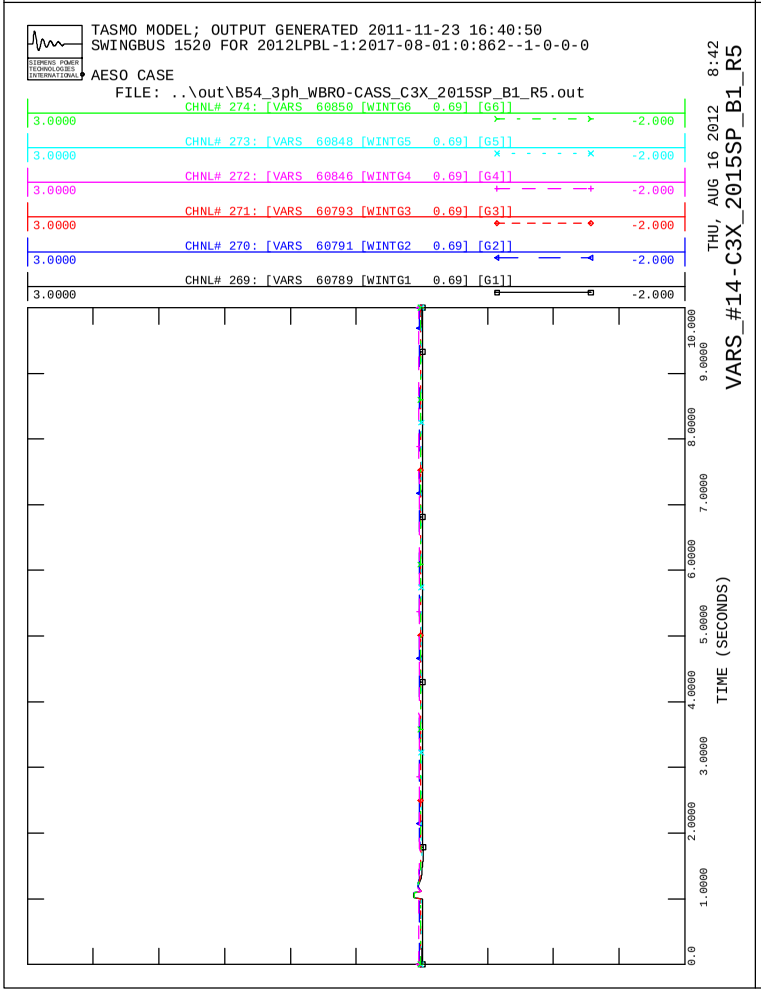

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
VARS_#13-C3X_2015SP_B1_R5

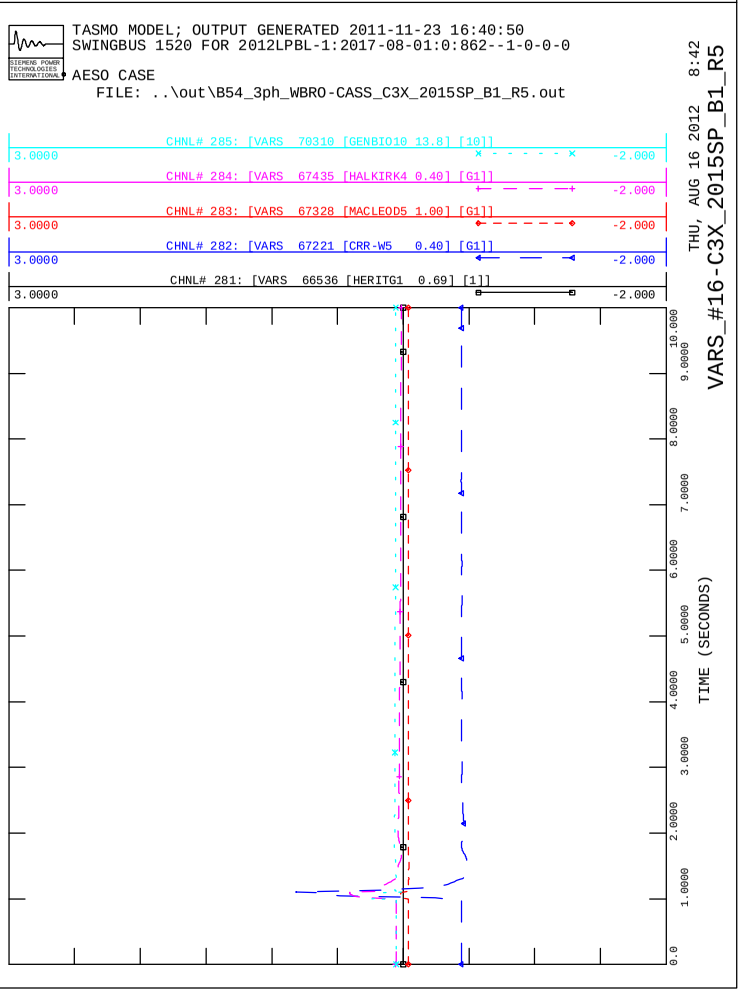

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
VARS_#10-C3X_2015SP_B1_R5

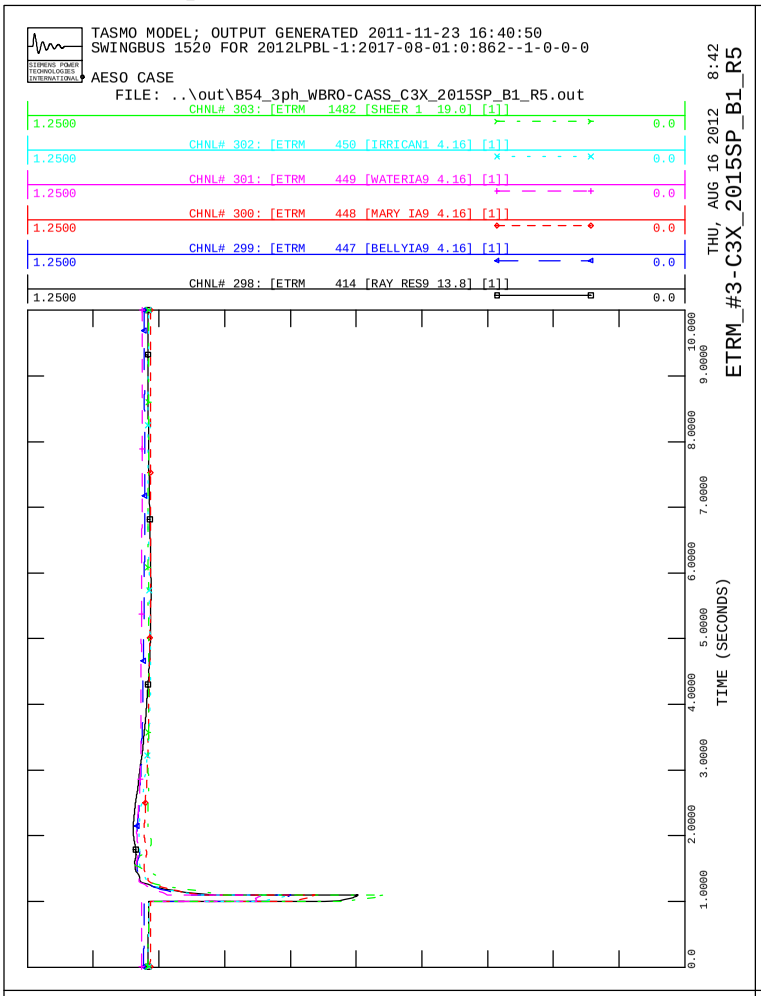

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:42
VARS_#12-C3X_2015SP_B1_R5

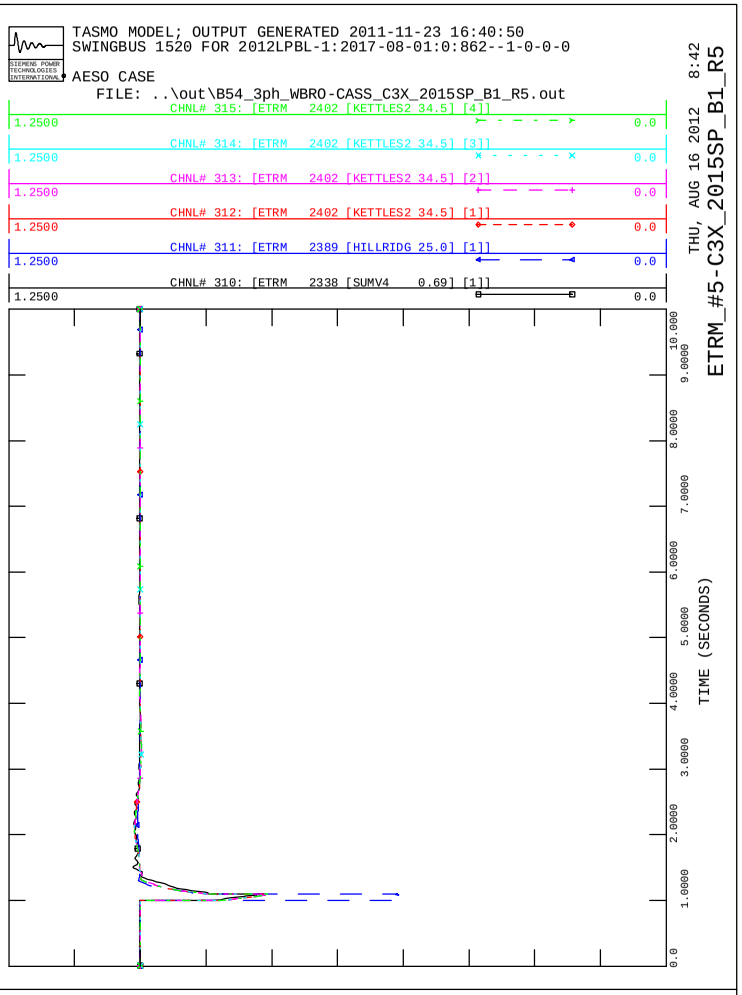

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

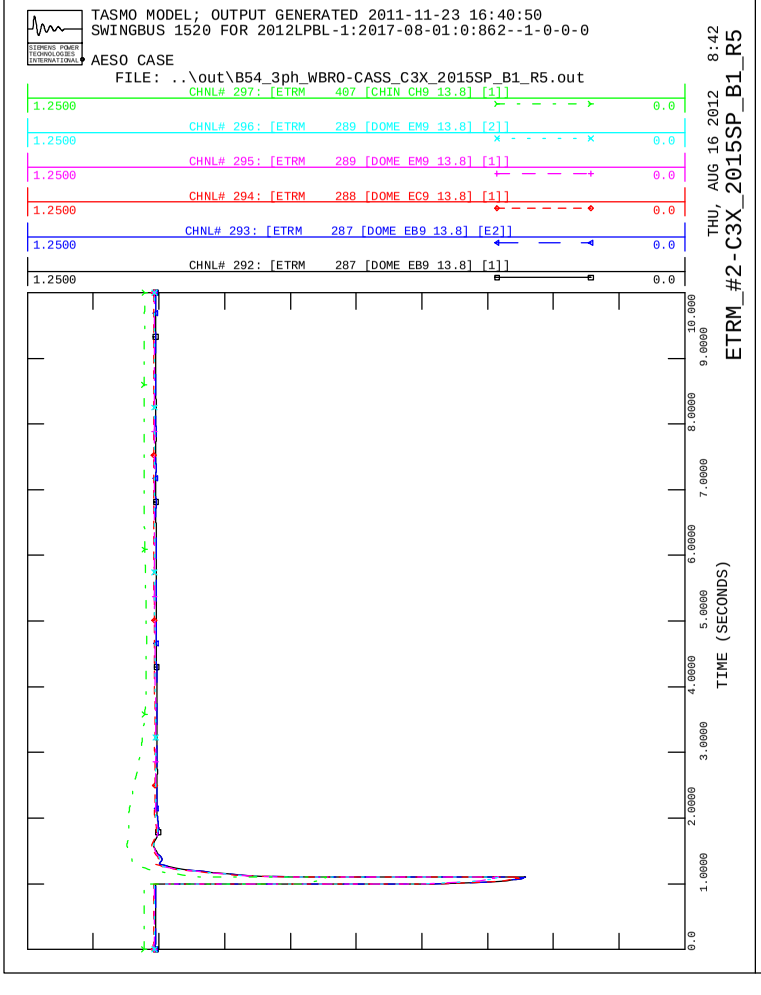

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:42
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

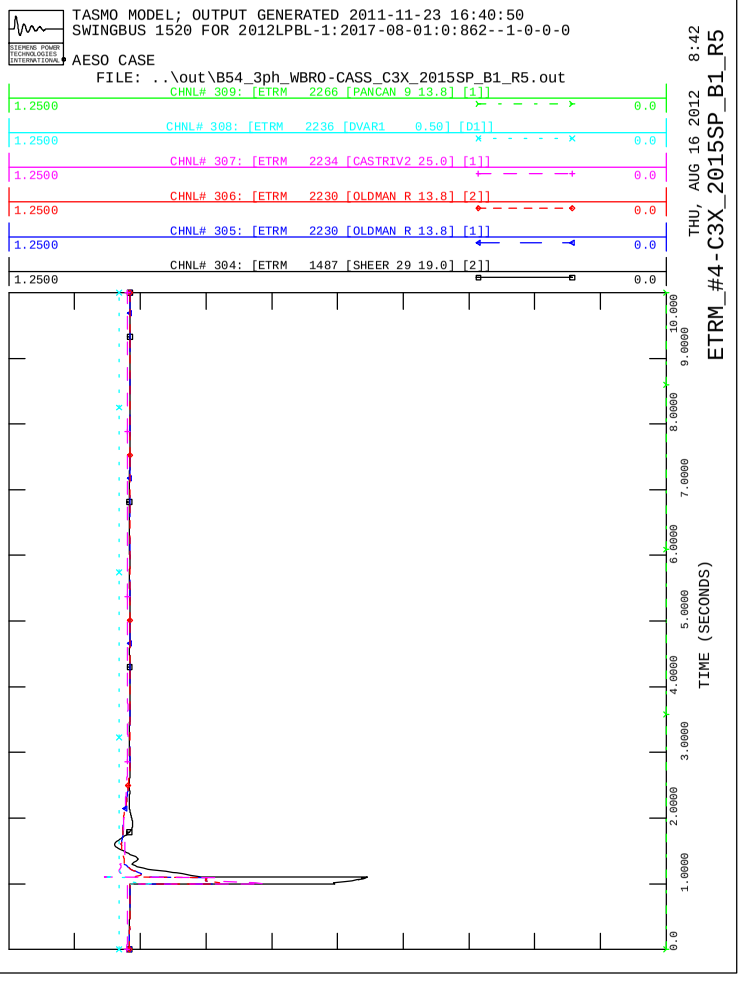

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

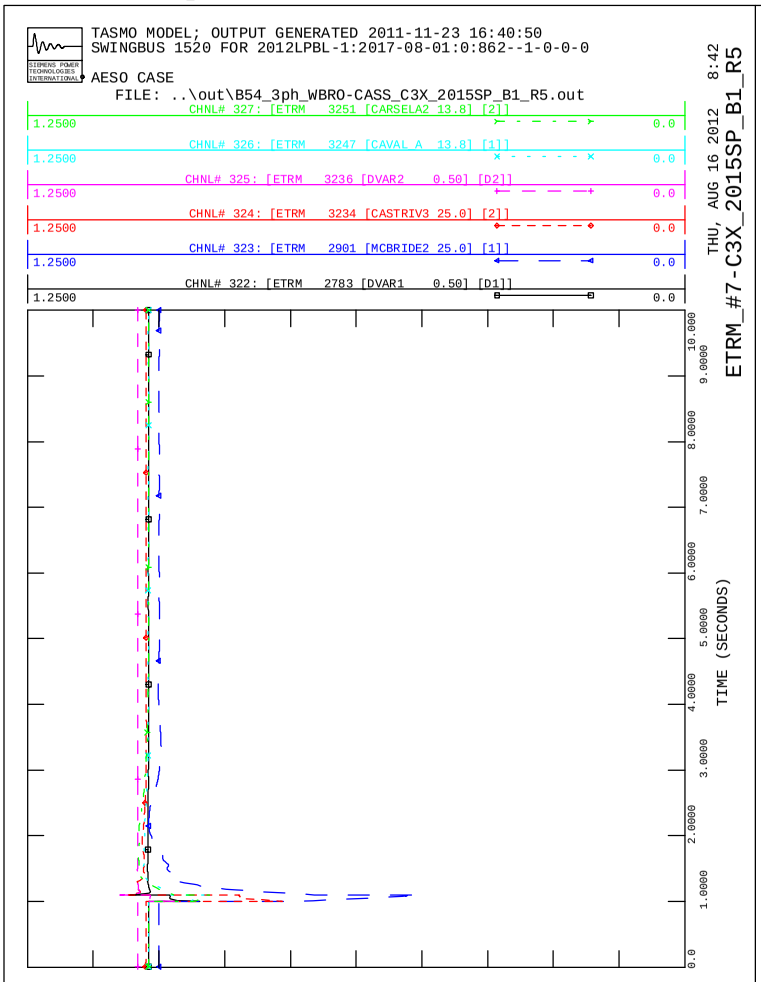

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:42
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

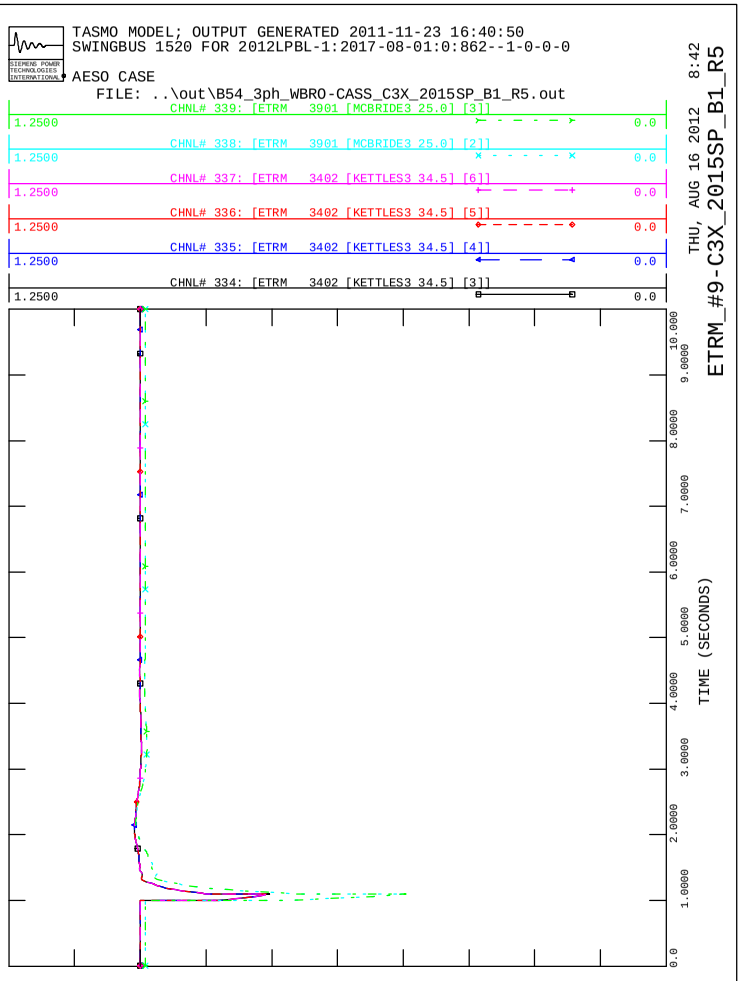

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

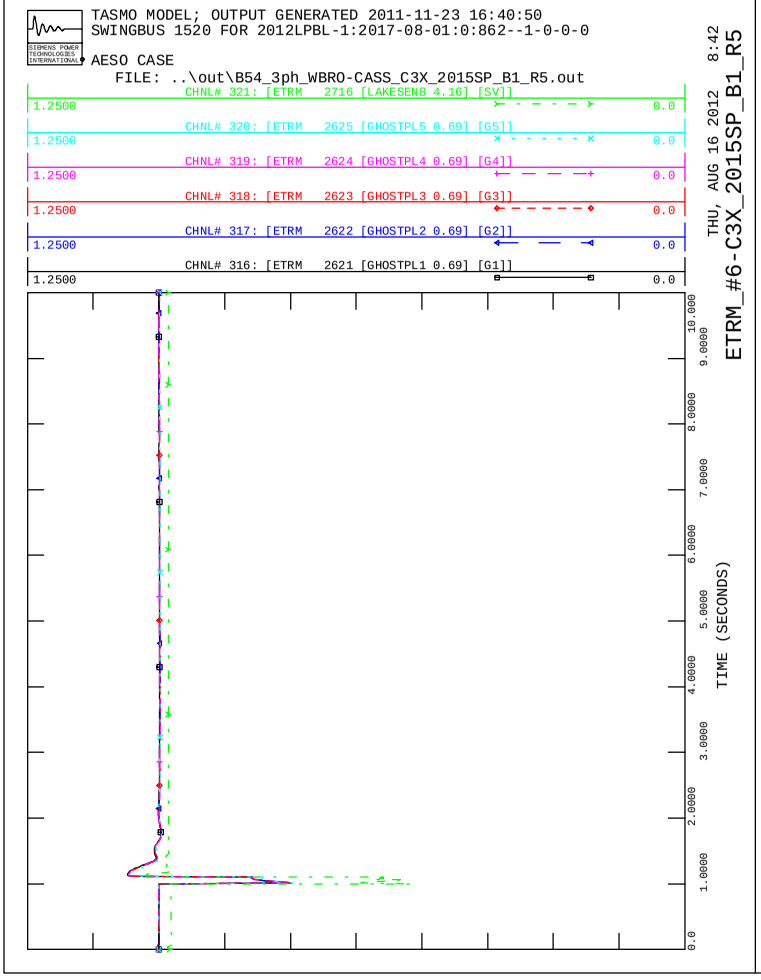

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

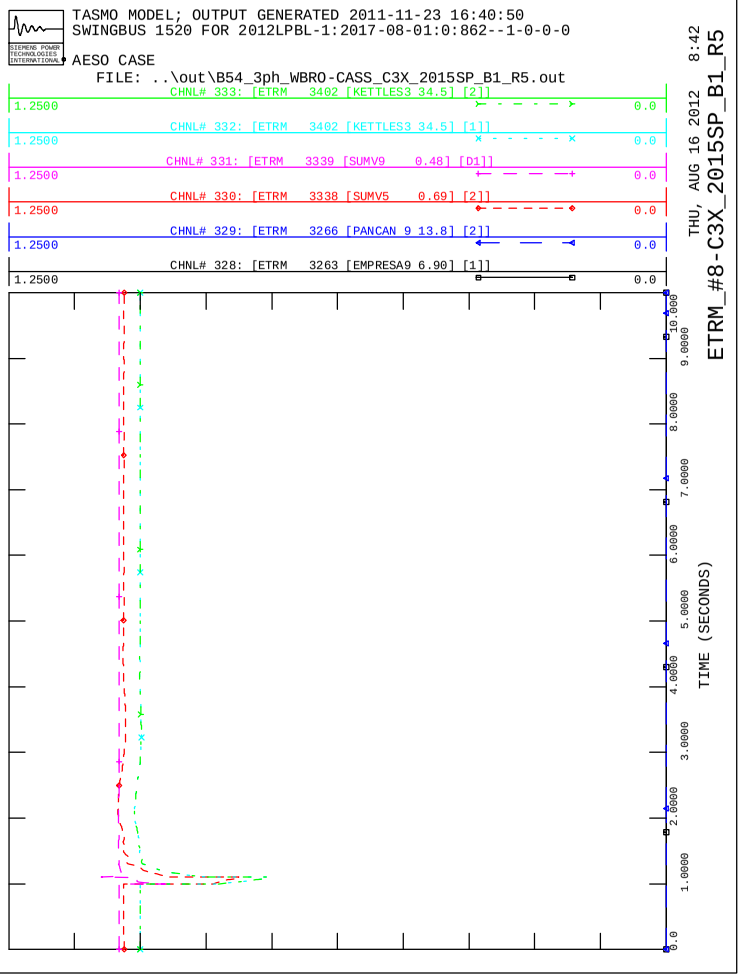

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

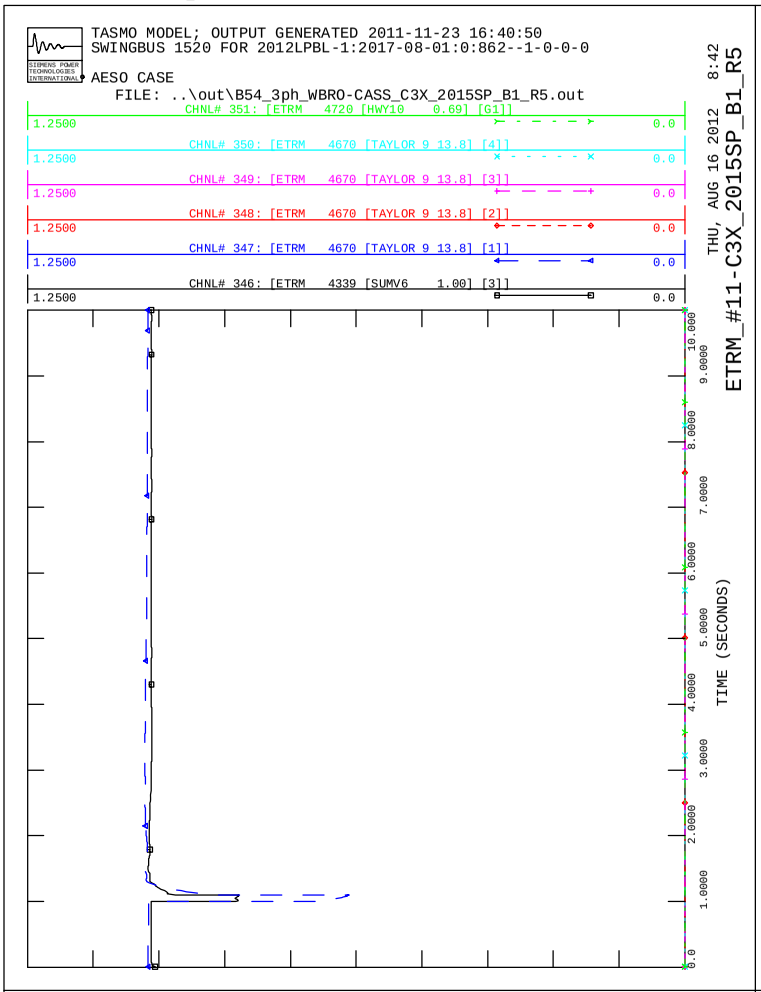

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:42

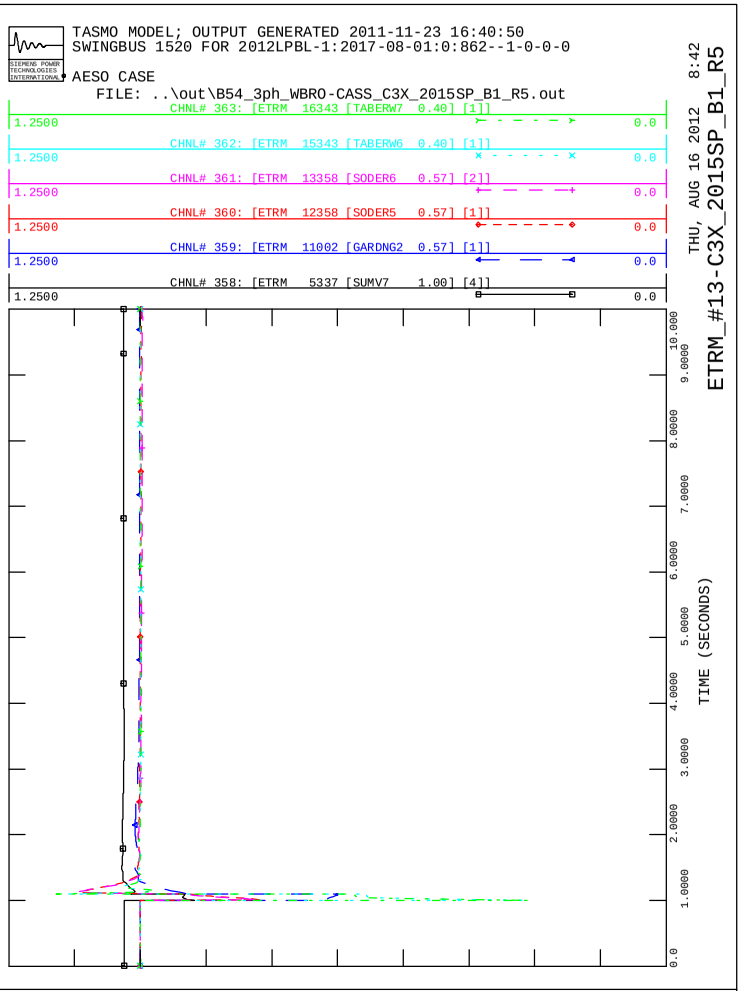

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:42
ETRM_#7-C3X_2015SP_B1_R5

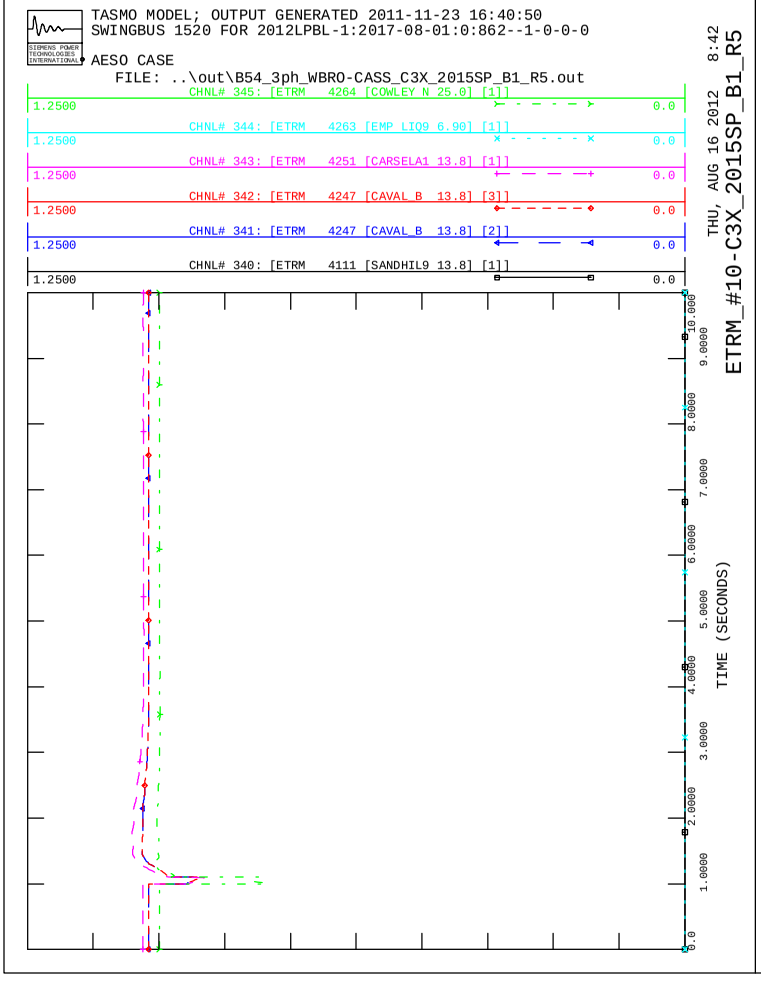

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:42
ETRM_#9-C3X_2015SP_B1_R5

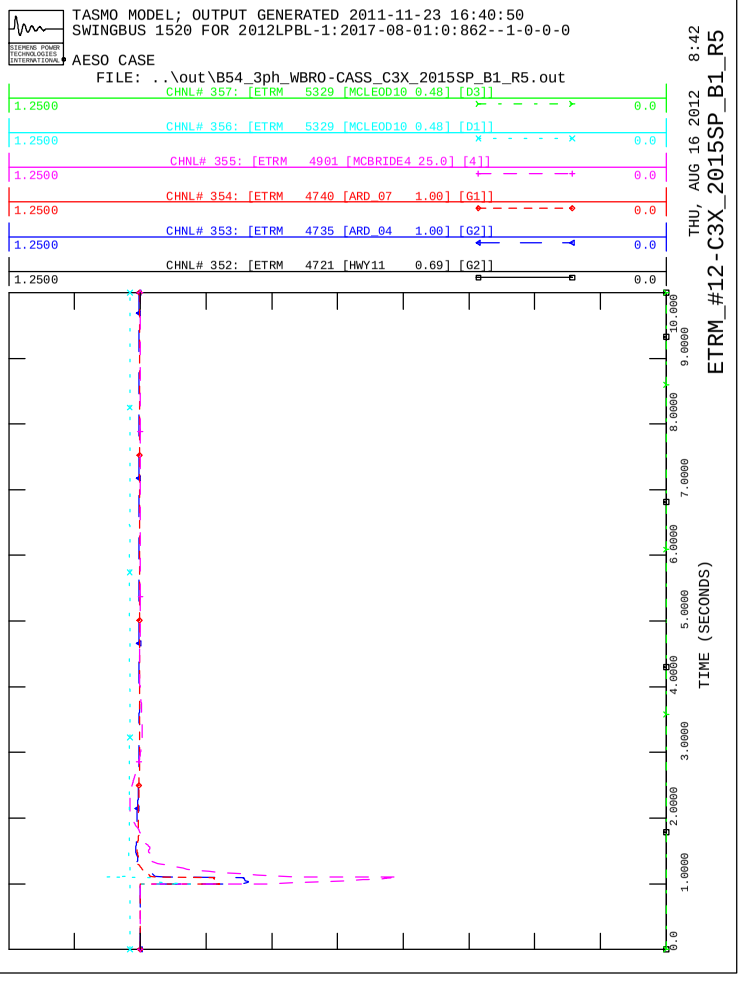

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:42
ETRM_#6-C3X_2015SP_B1_R5

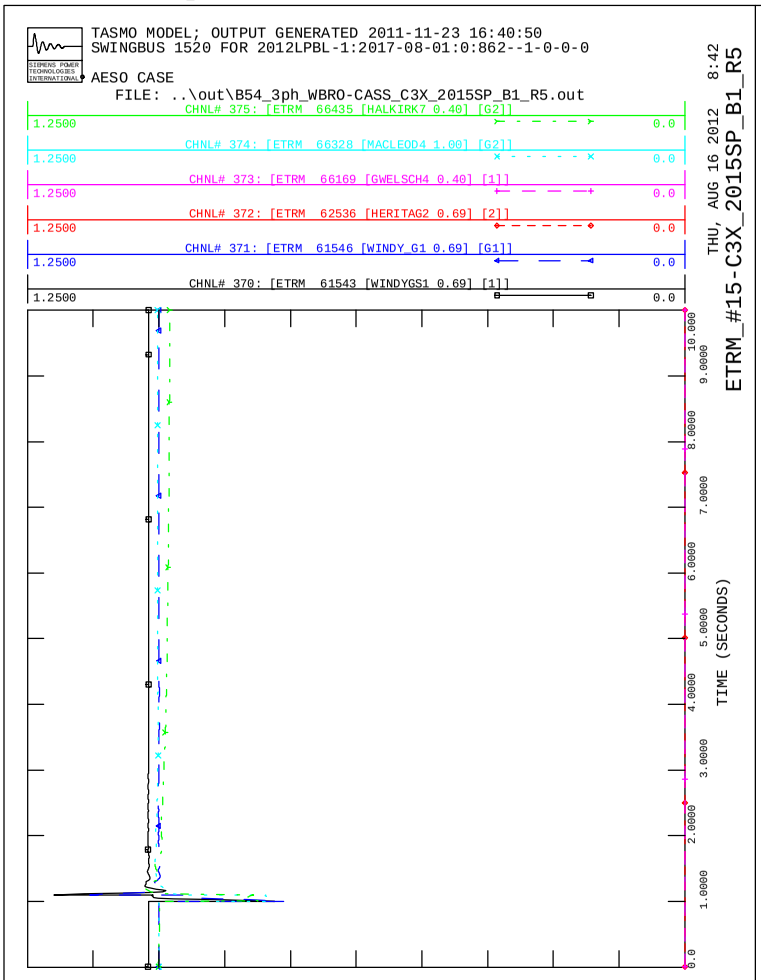

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:42
ETRM_#8-C3X_2015SP_B1_R5

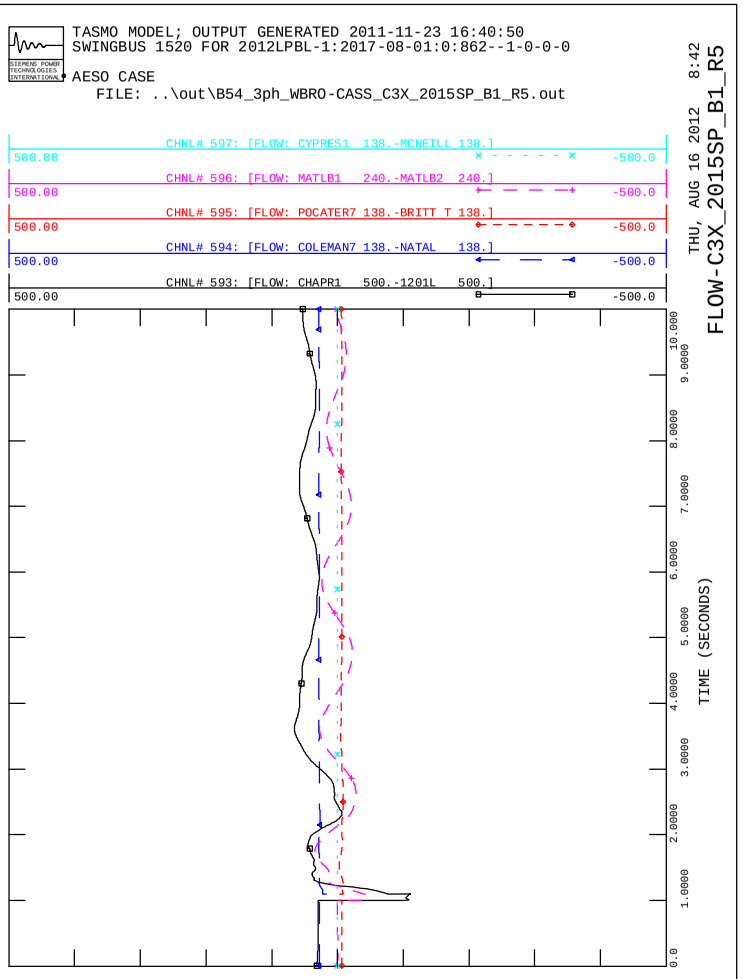

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#11-C3X_2015SP_B1_R5

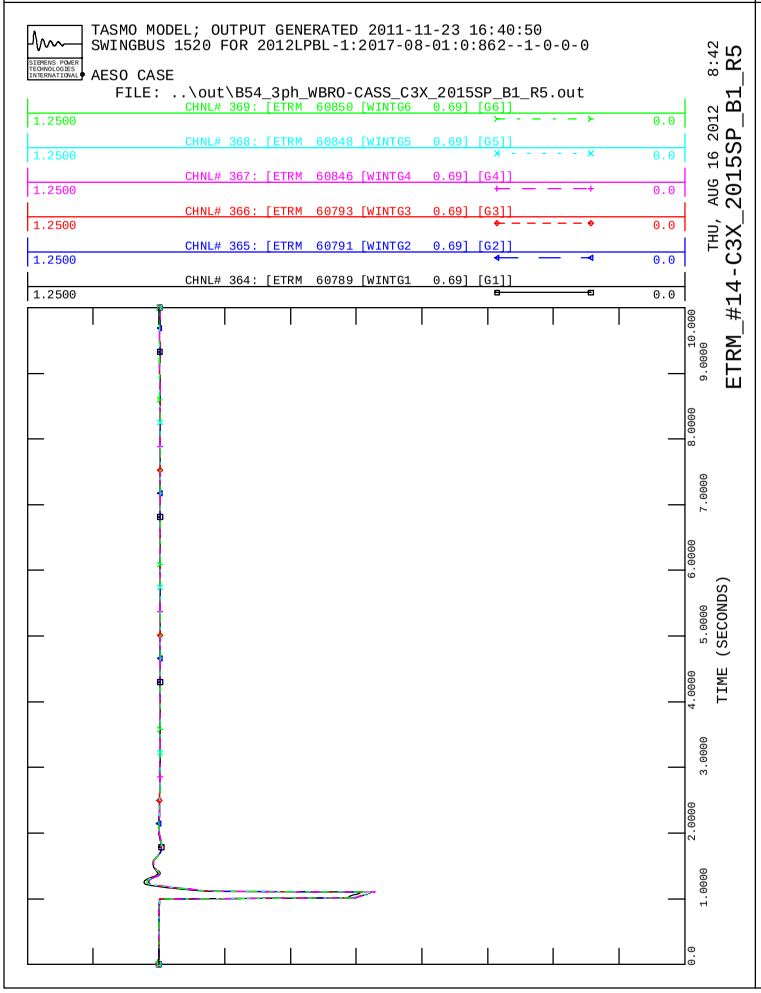

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#13-C3X_2015SP_B1_R5

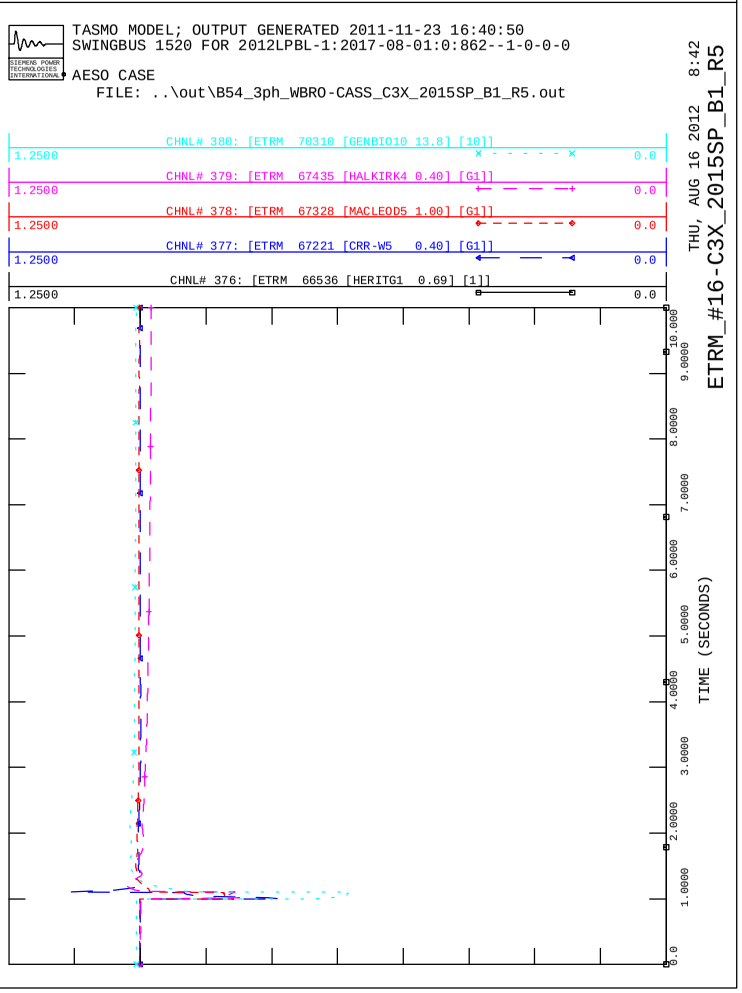

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#10-C3X_2015SP_B1_R5

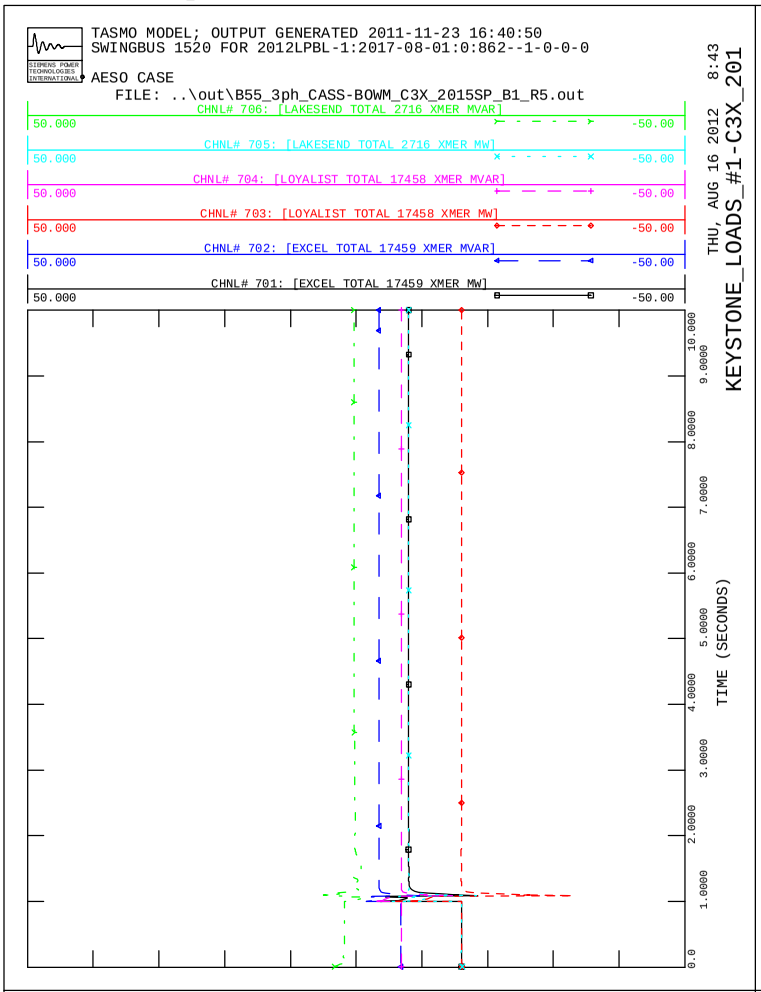

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#12-C3X_2015SP_B1_R5

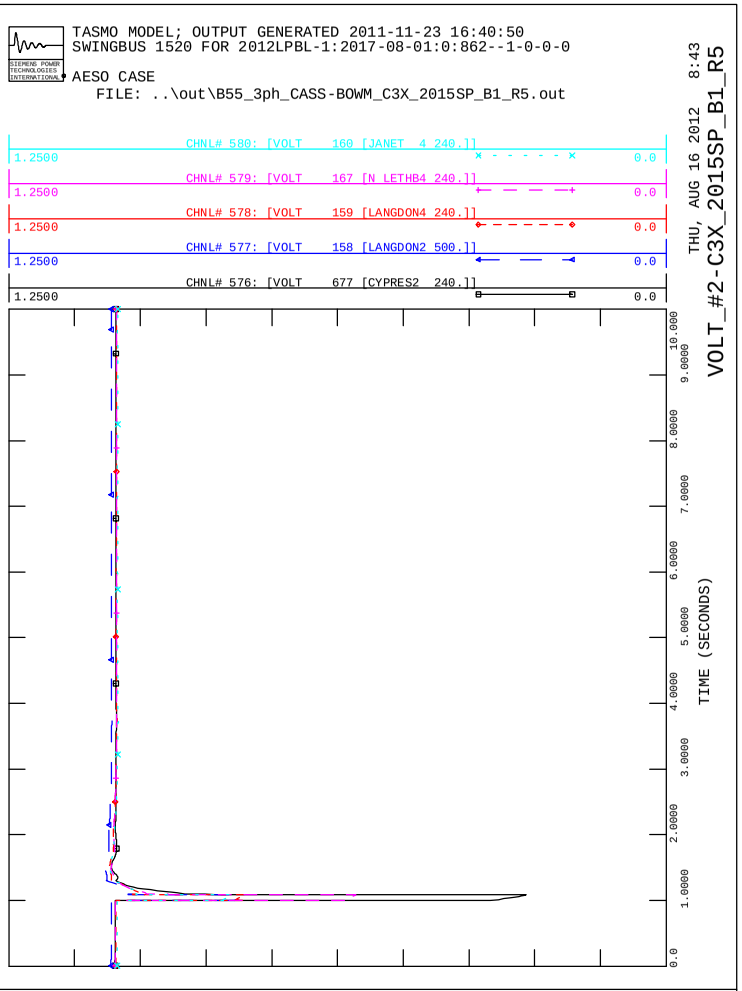

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#15-C3X_2015SP_B1_R5

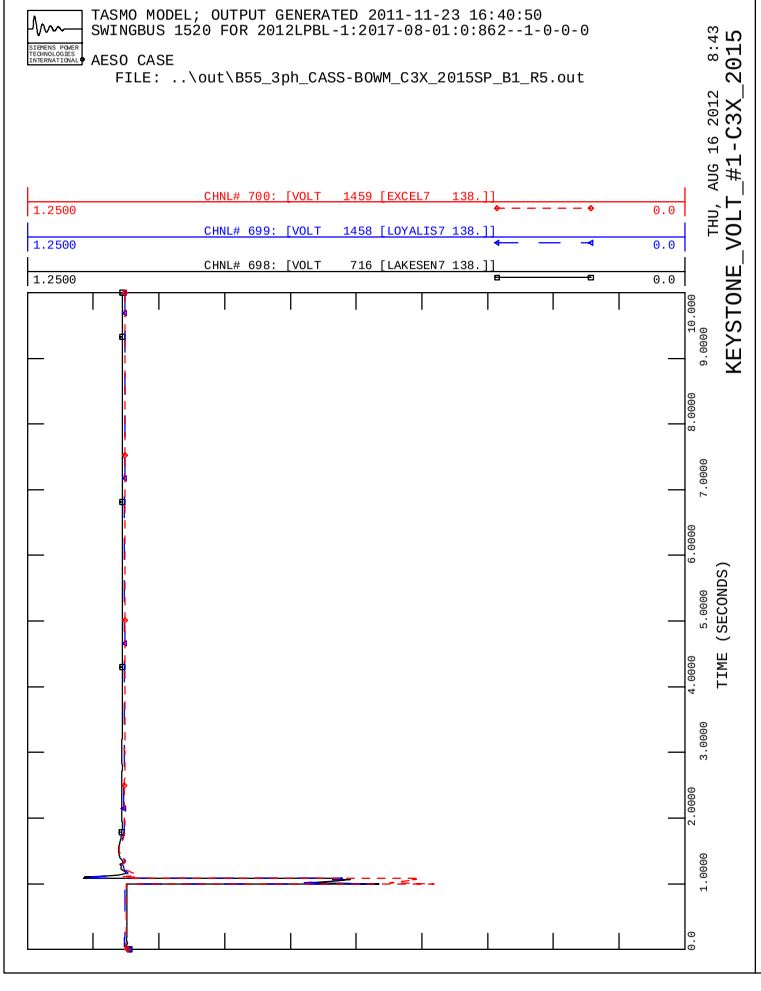

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
FLOW-C3X_2015SP_B1_R5

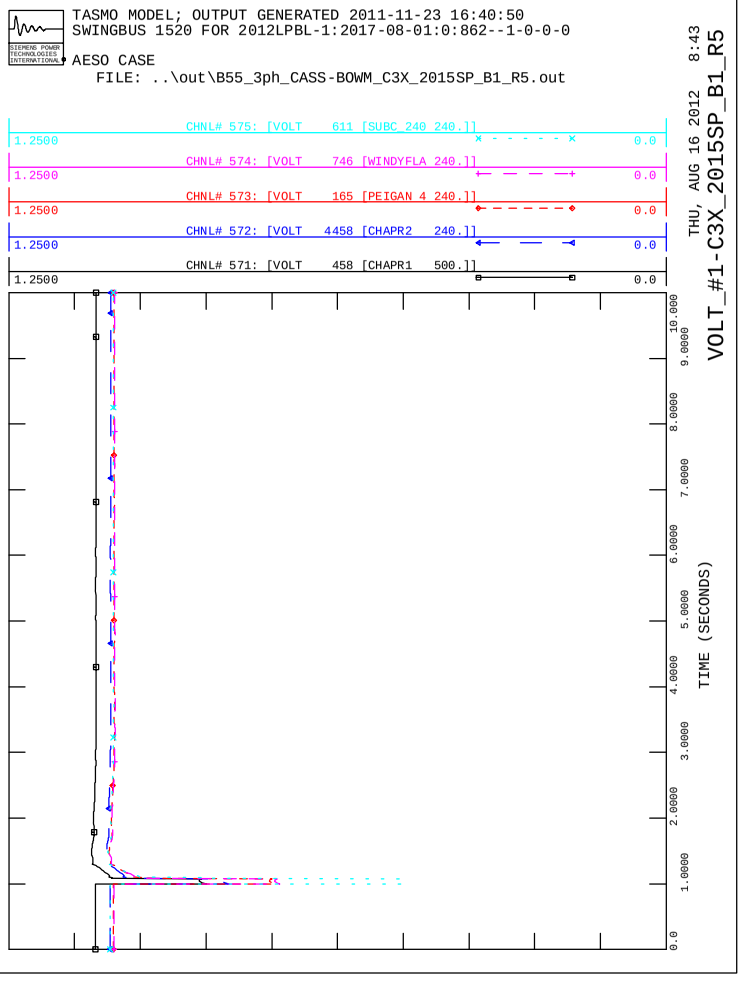

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#14-C3X_2015SP_B1_R5

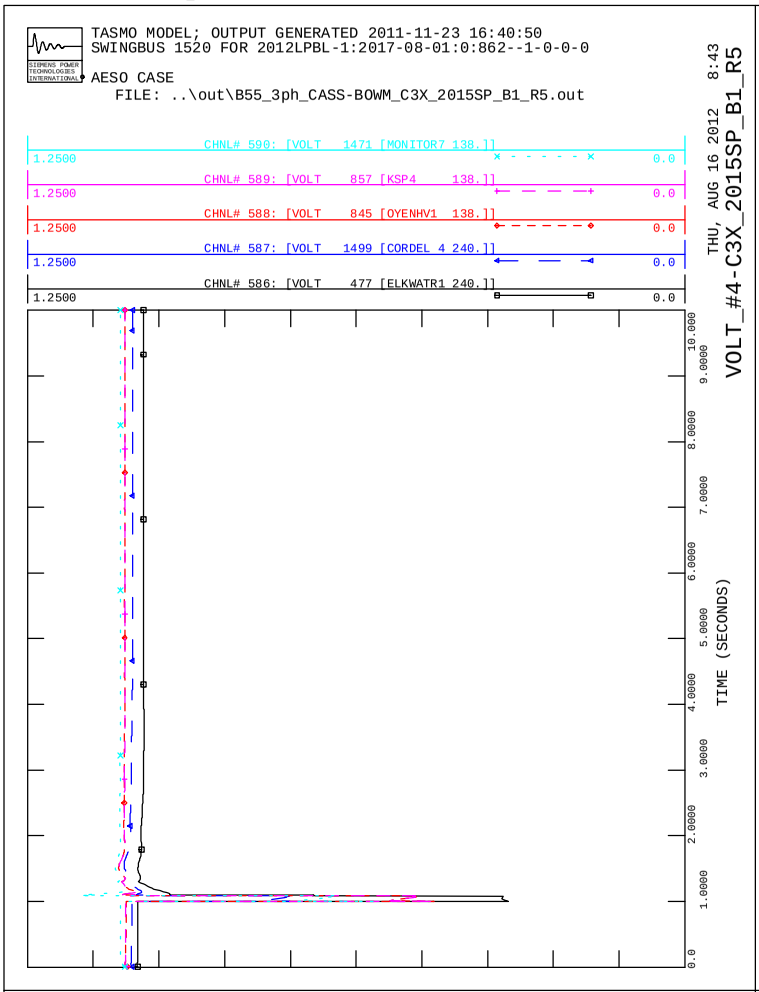

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:42
ETRM_#16-C3X_2015SP_B1_R5

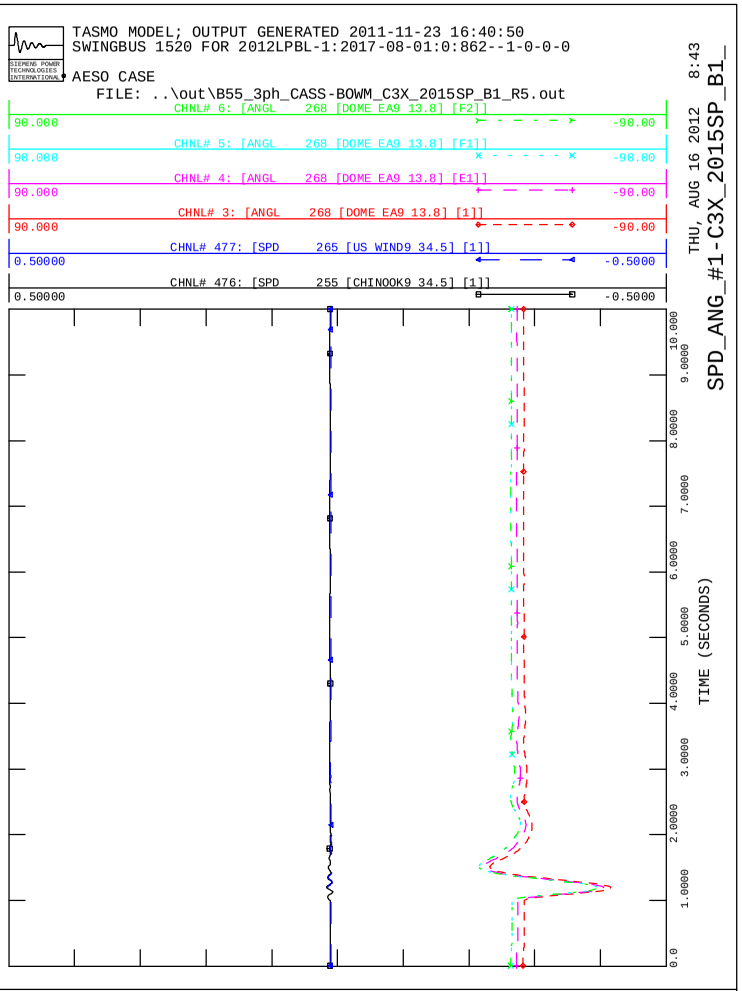

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:43

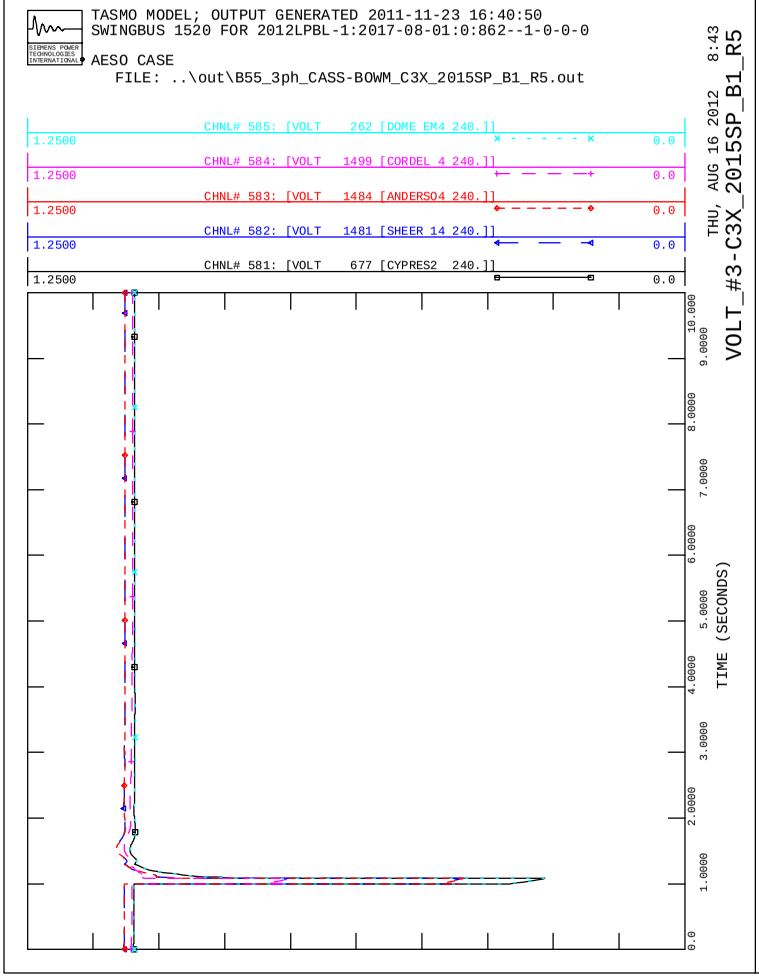

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

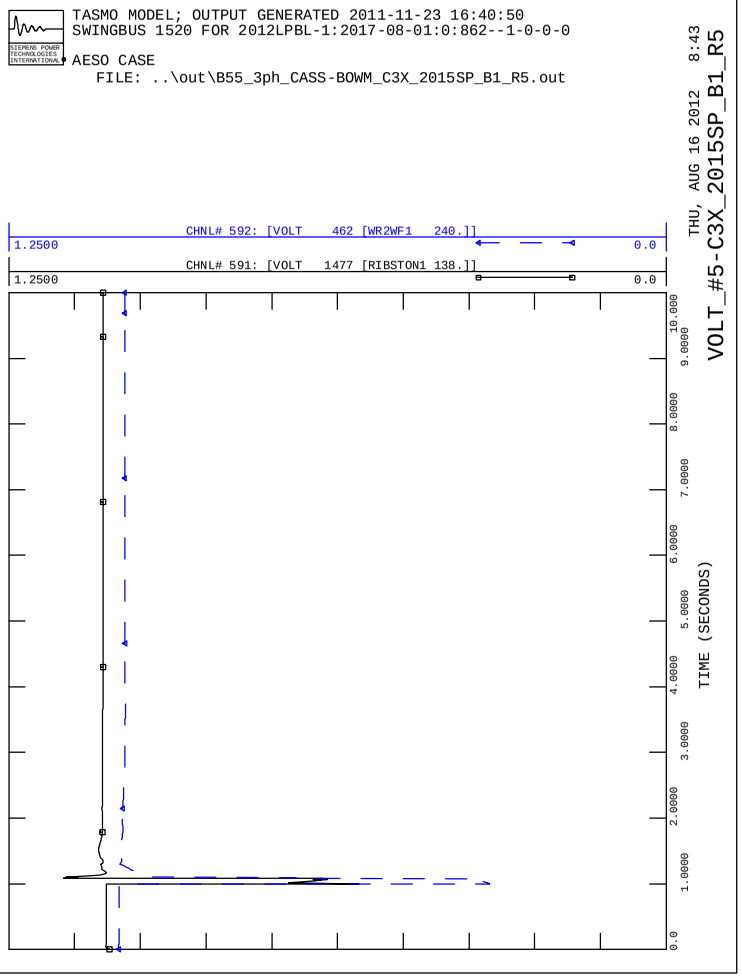

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:43

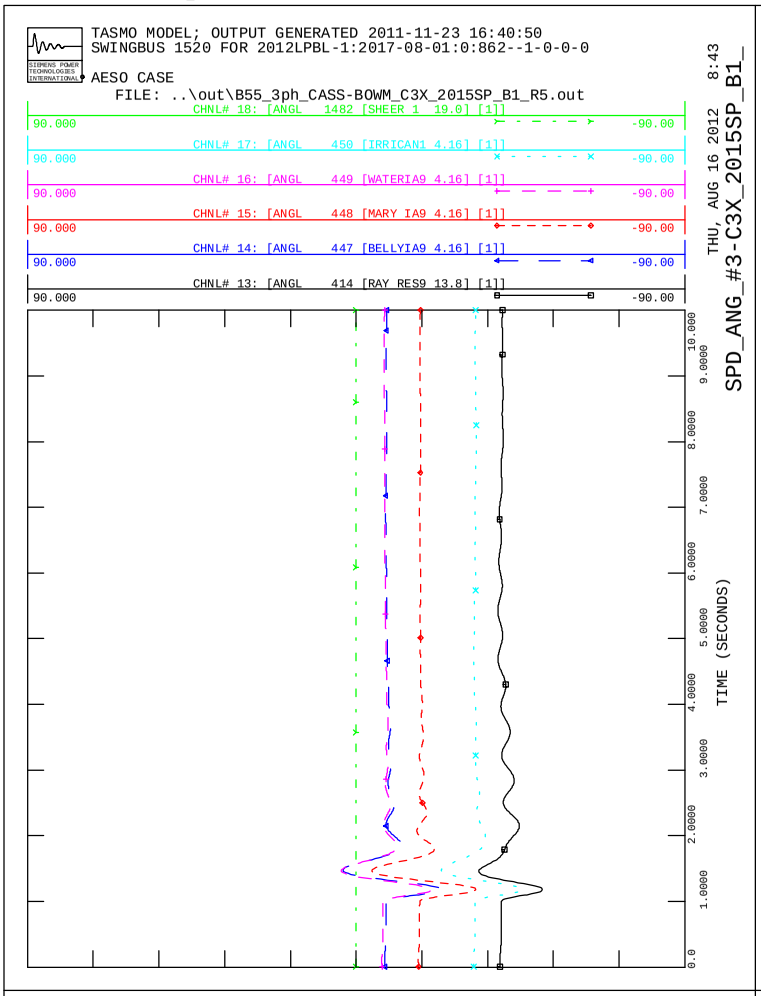

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

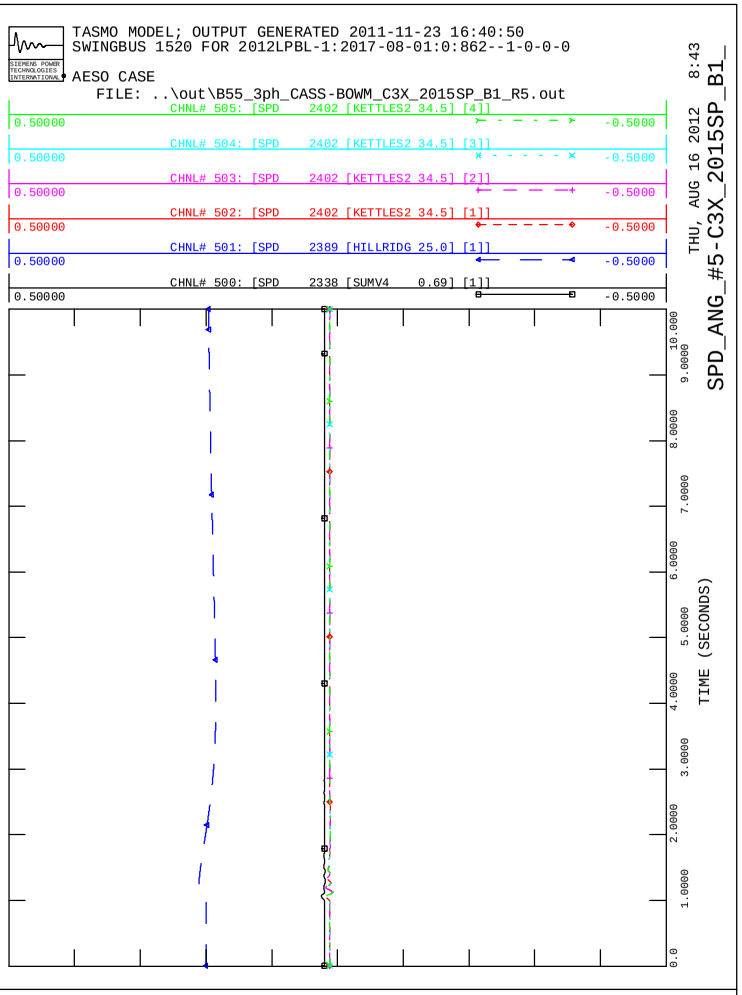

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#4-C3X_2015SP_B1_R5

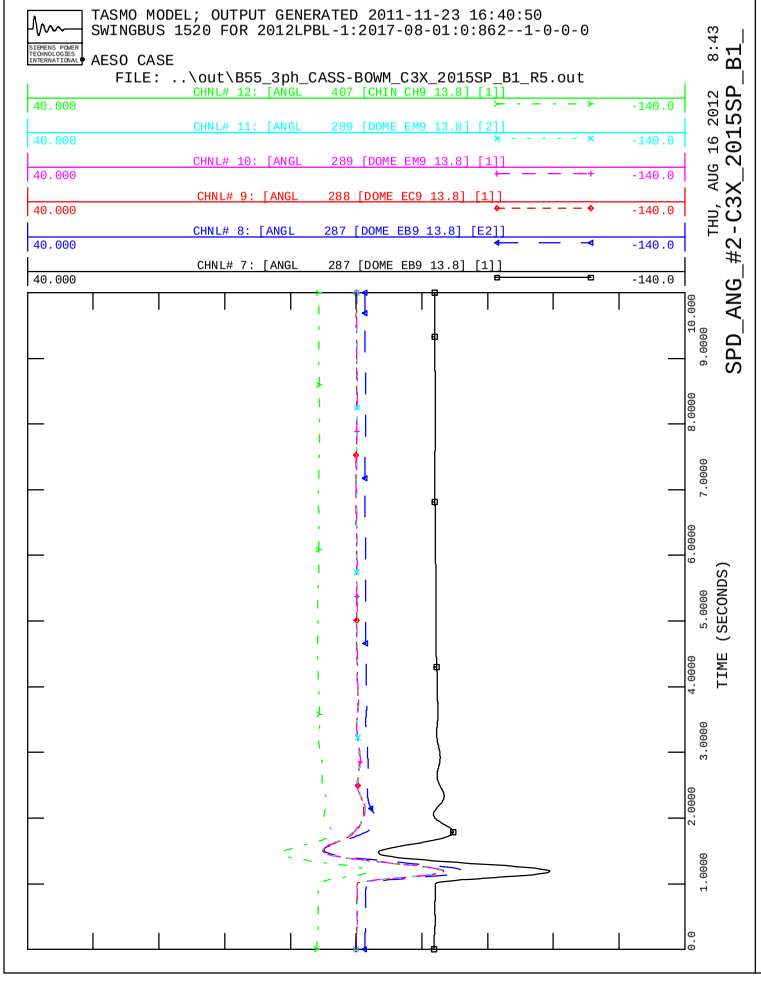

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:43
SPD_ANG_#1-C3X_2015SP_B1_

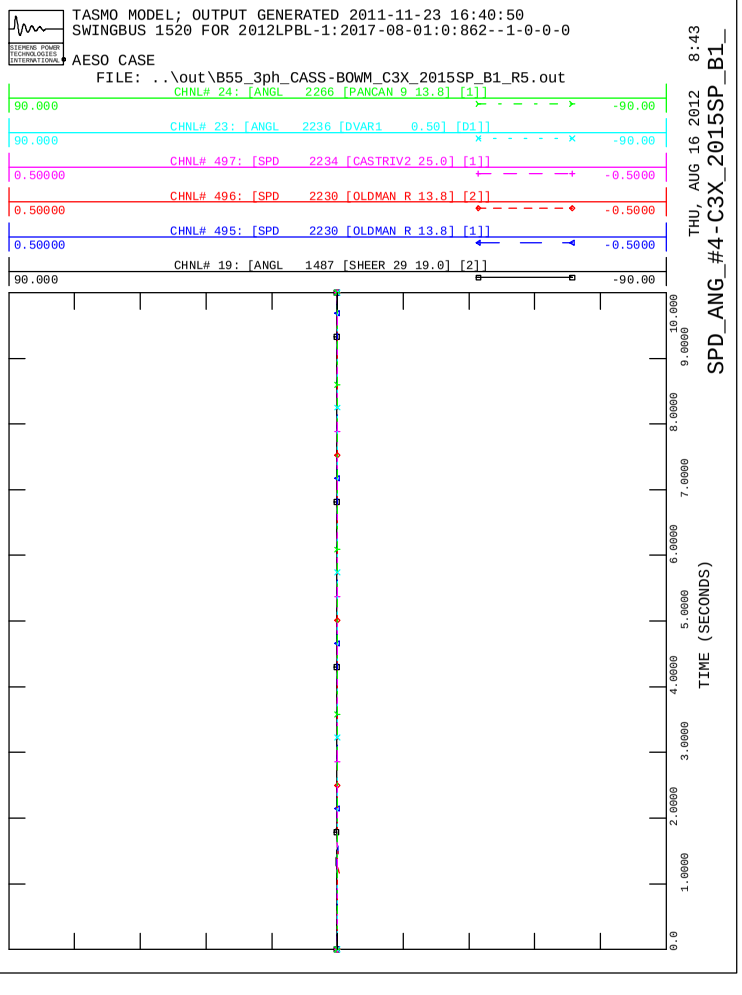

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#3-C3X_2015SP_B1_R5

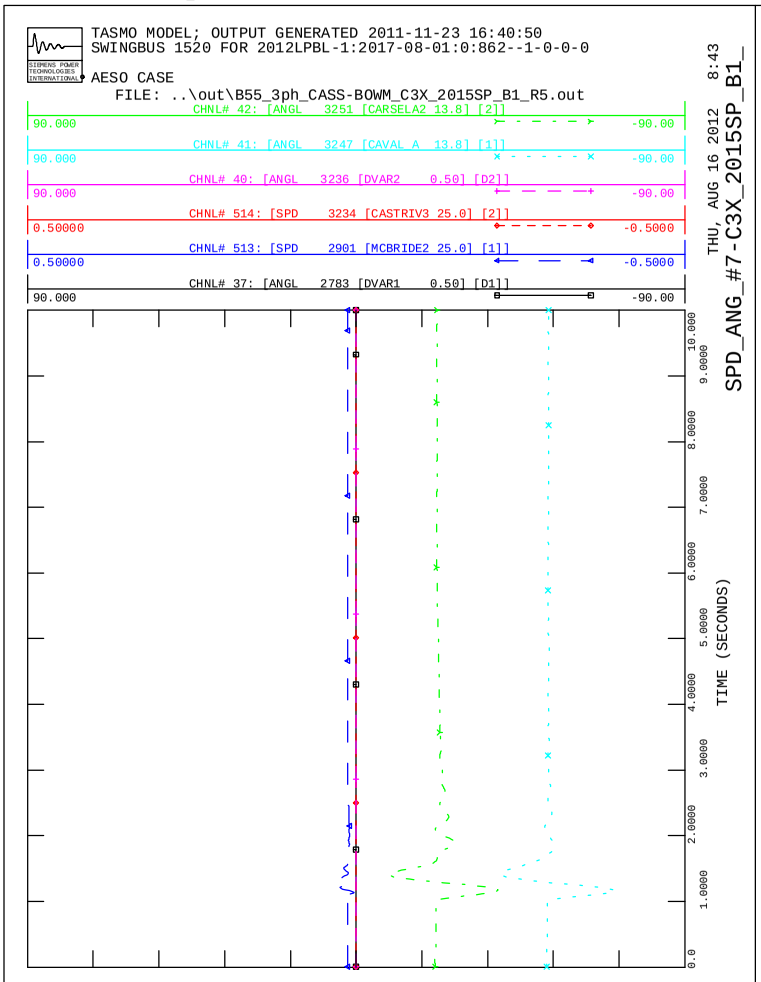

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#5-C3X_2015SP_B1_R5

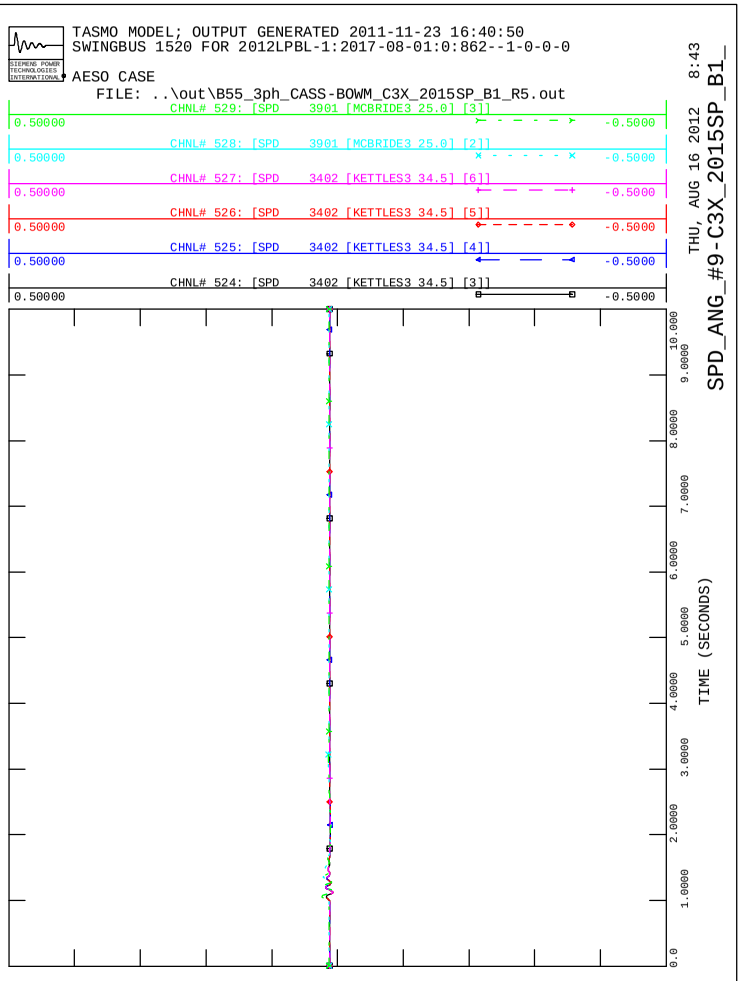

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

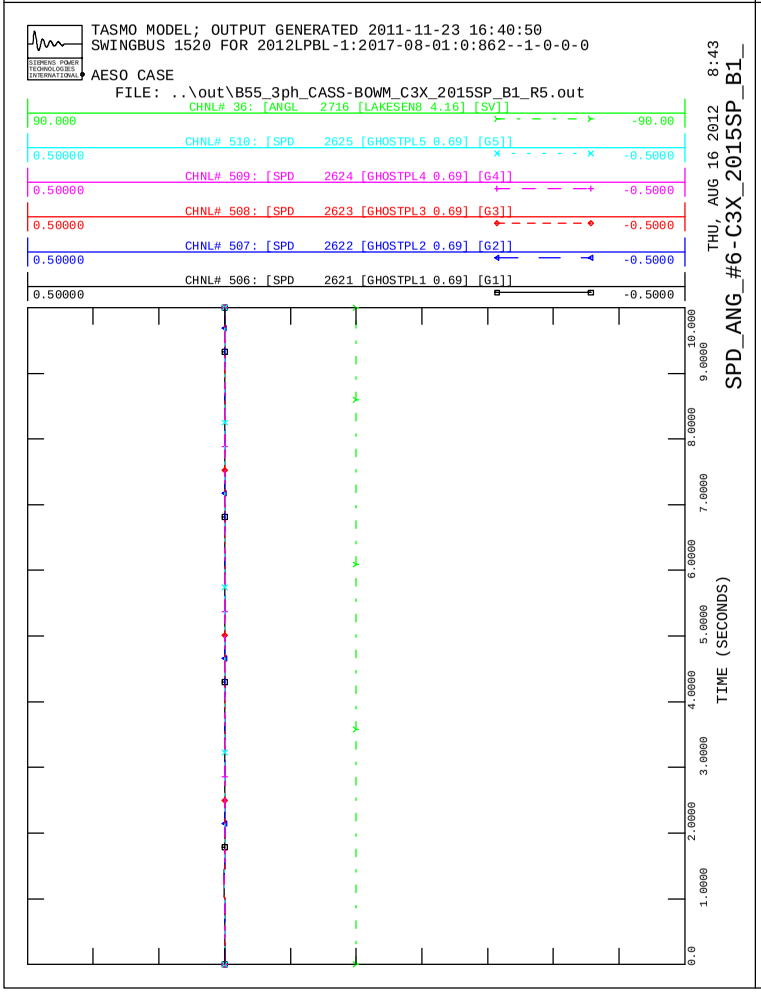

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

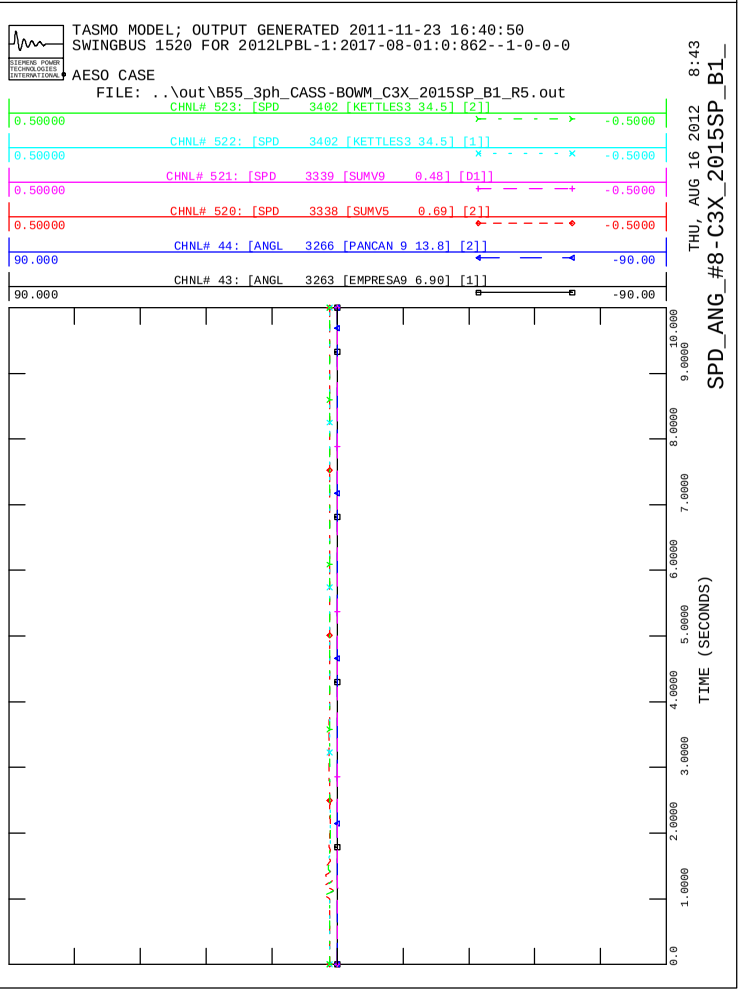

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

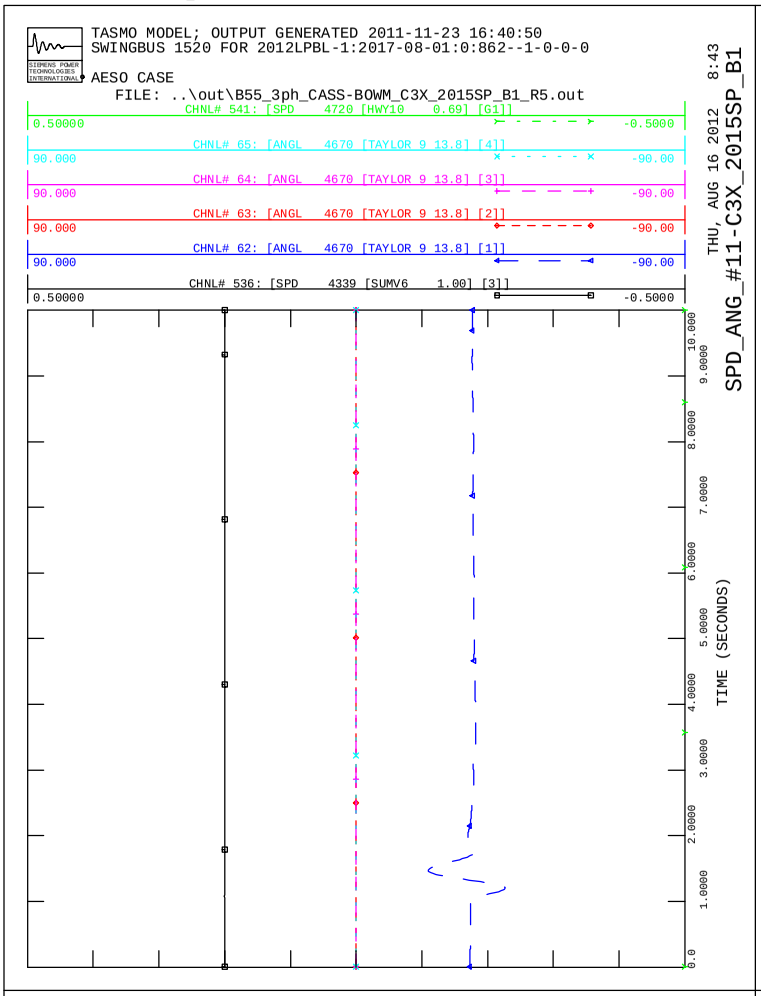

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

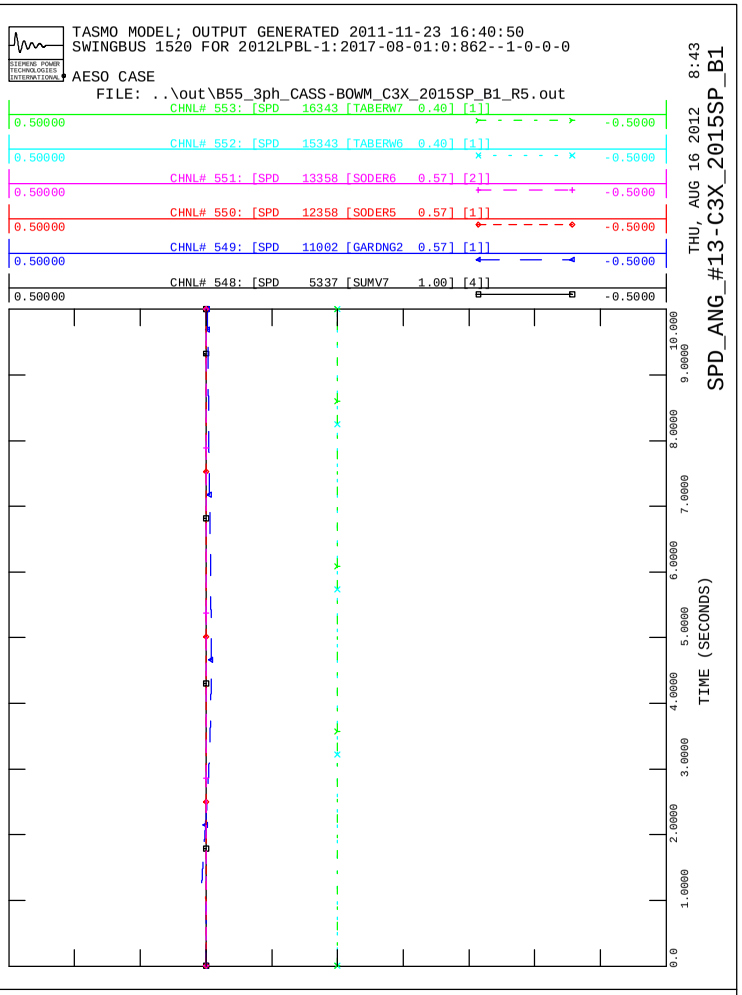

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

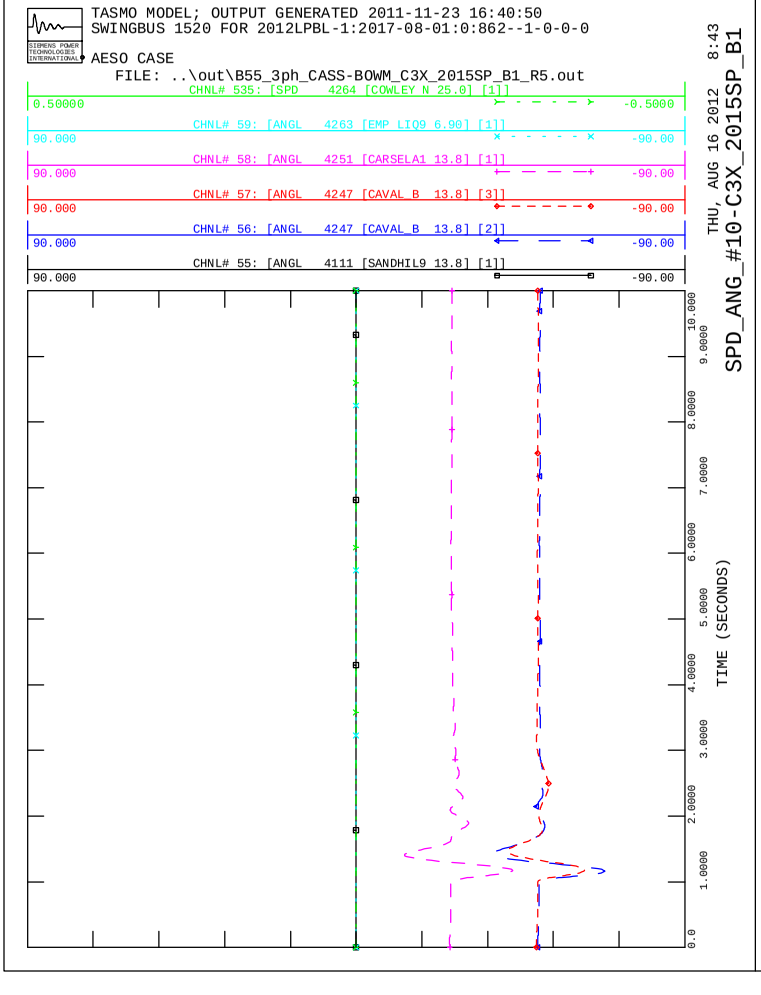

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

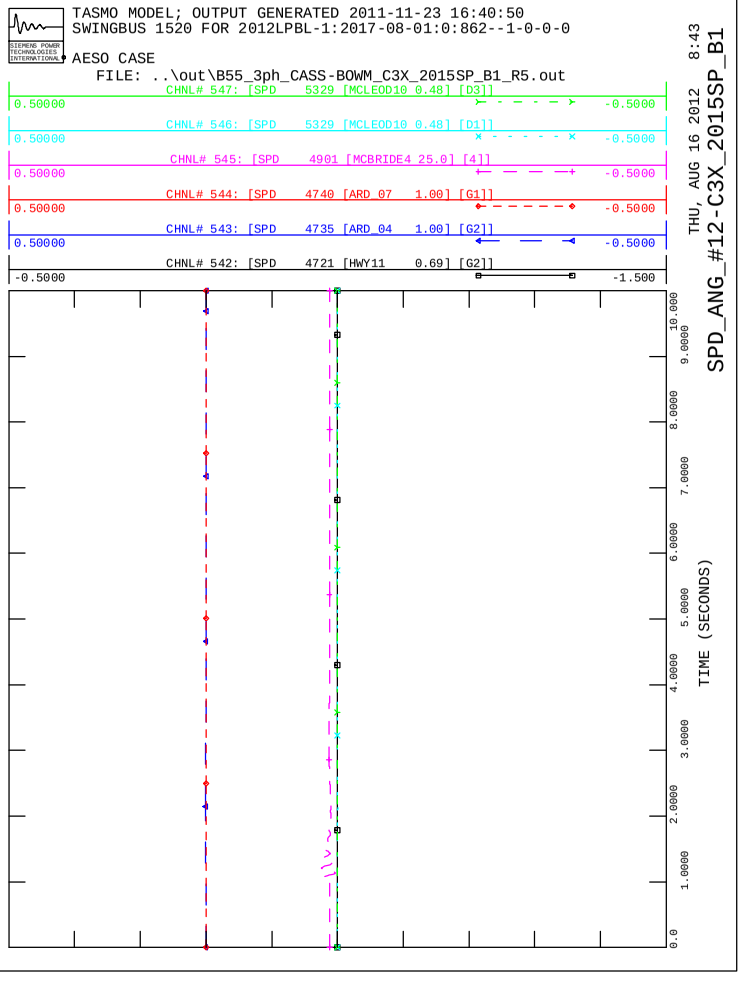

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

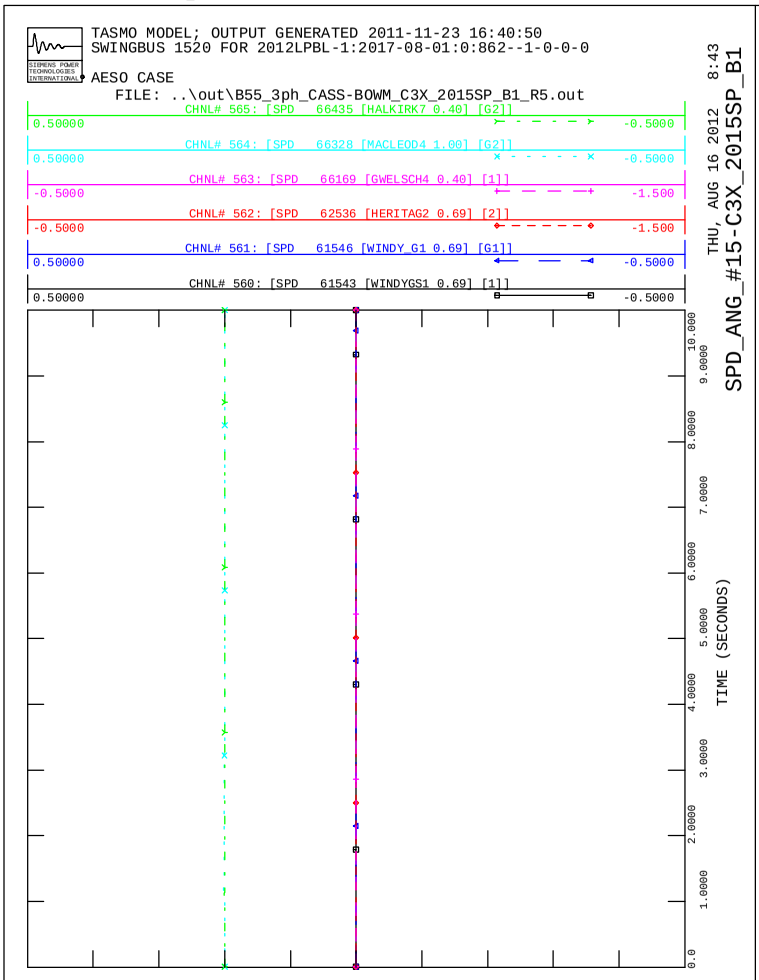

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

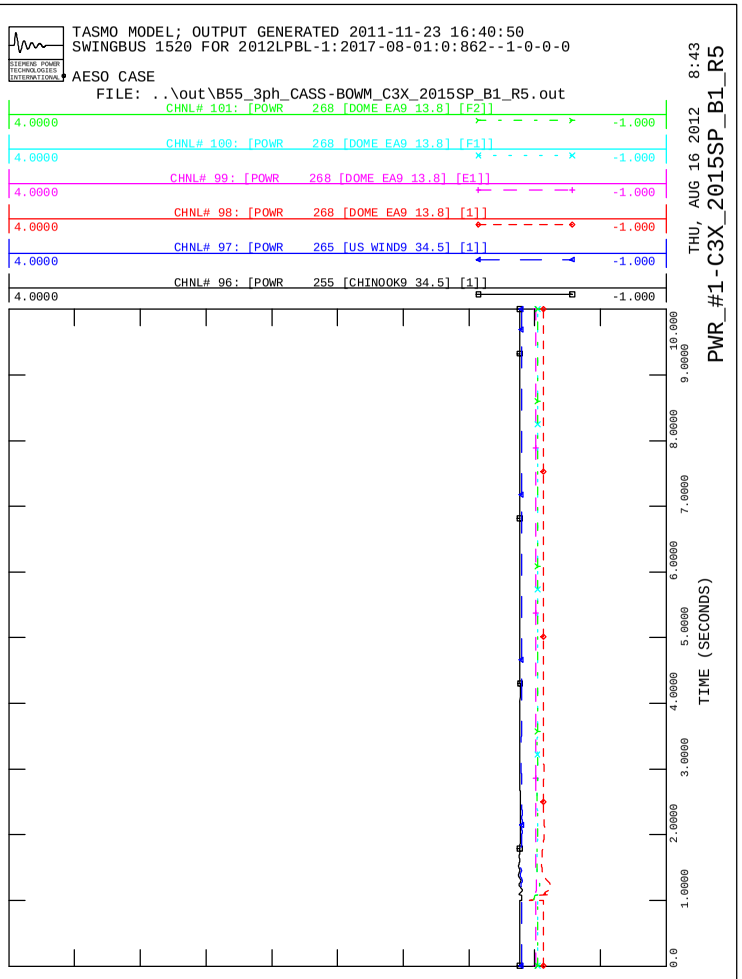

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:43
SPD_ANG_#11-C3X_2015SP_B1
TIME (SECONDS)

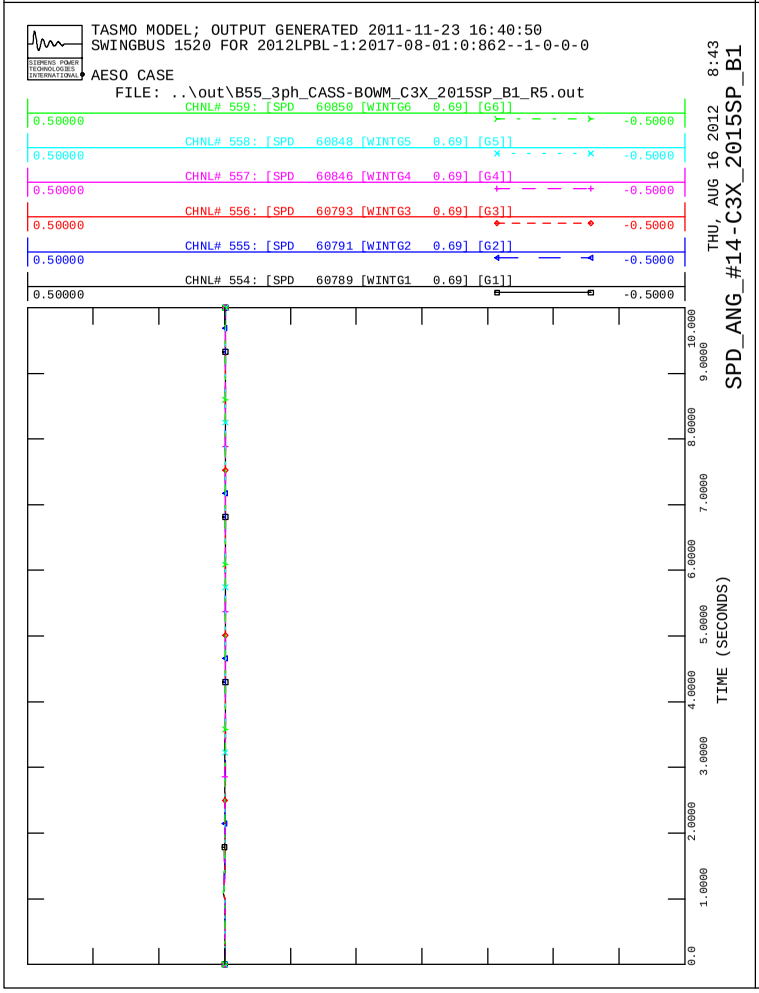

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:43
SPD_ANG_#13-C3X_2015SP_B1
TIME (SECONDS)

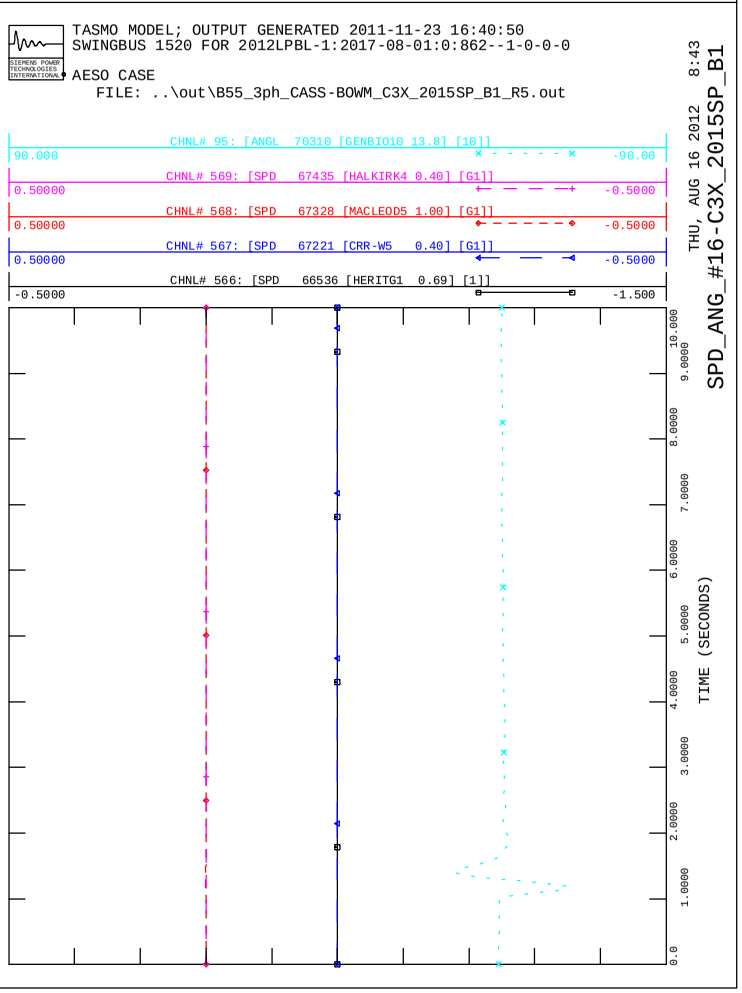

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:43
SPD_ANG_#10-C3X_2015SP_B1
TIME (SECONDS)

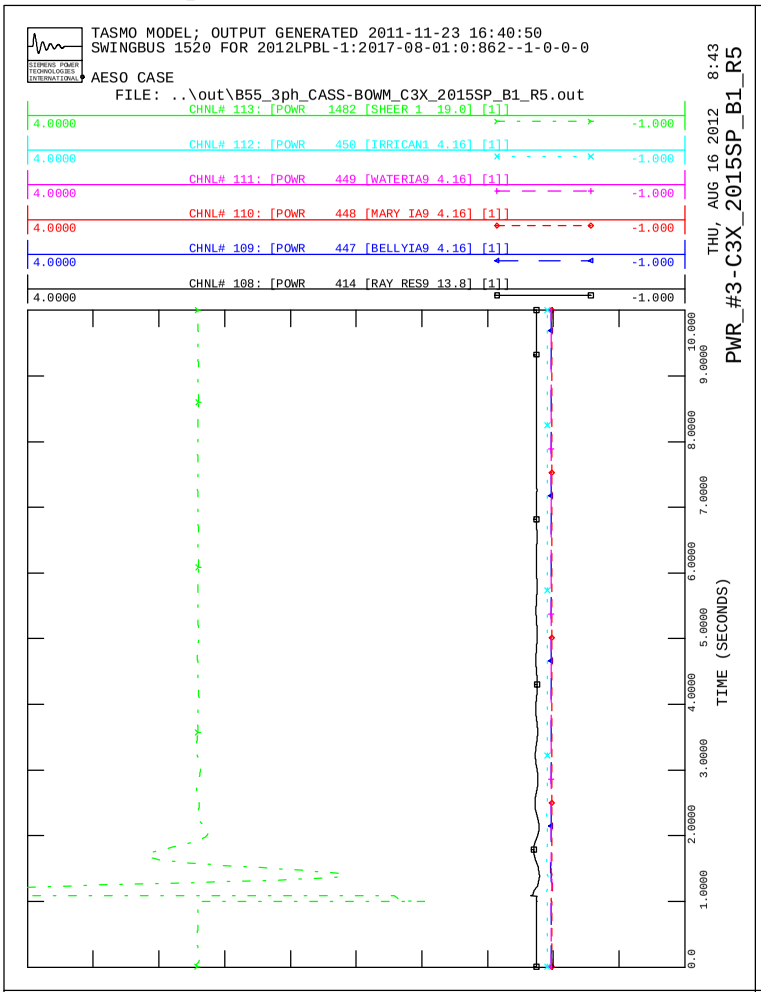

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:43
SPD_ANG_#12-C3X_2015SP_B1
TIME (SECONDS)

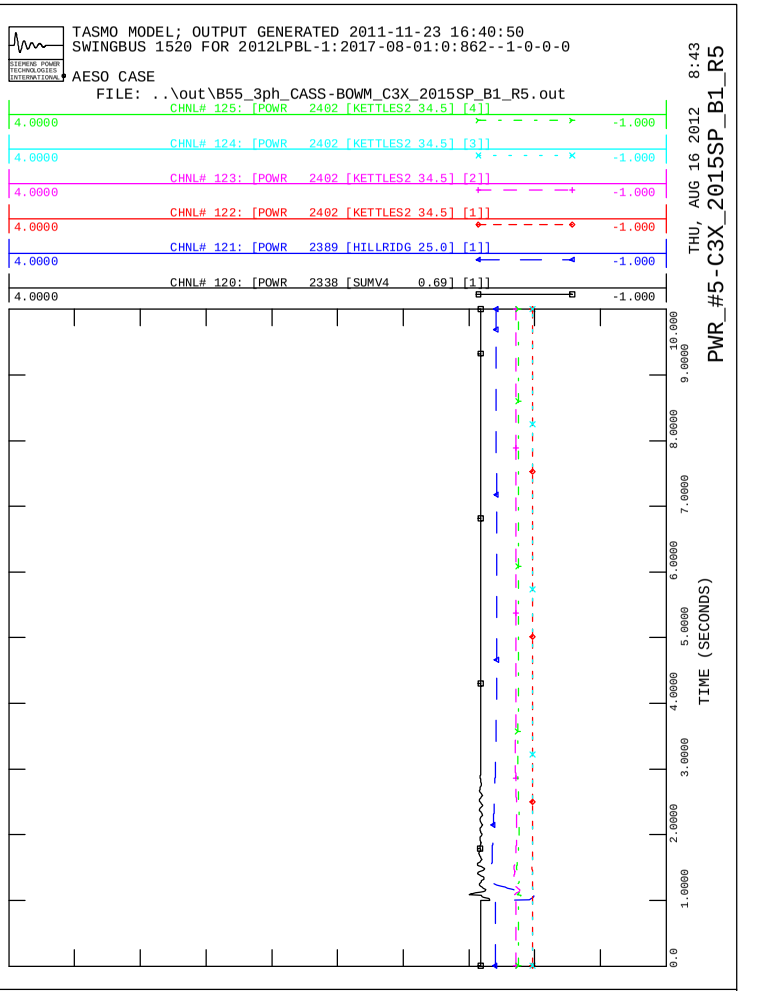

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
SPD_ANG_#15-C3X_2015SP_B1

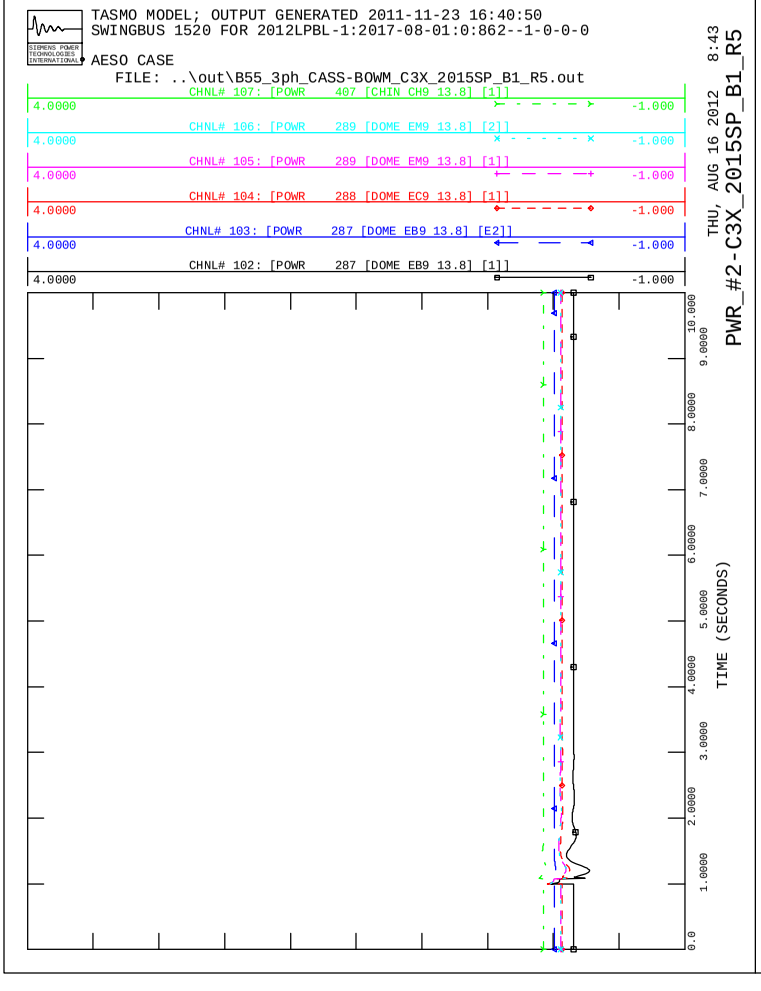

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#1-C3X_2015SP_B1_R5

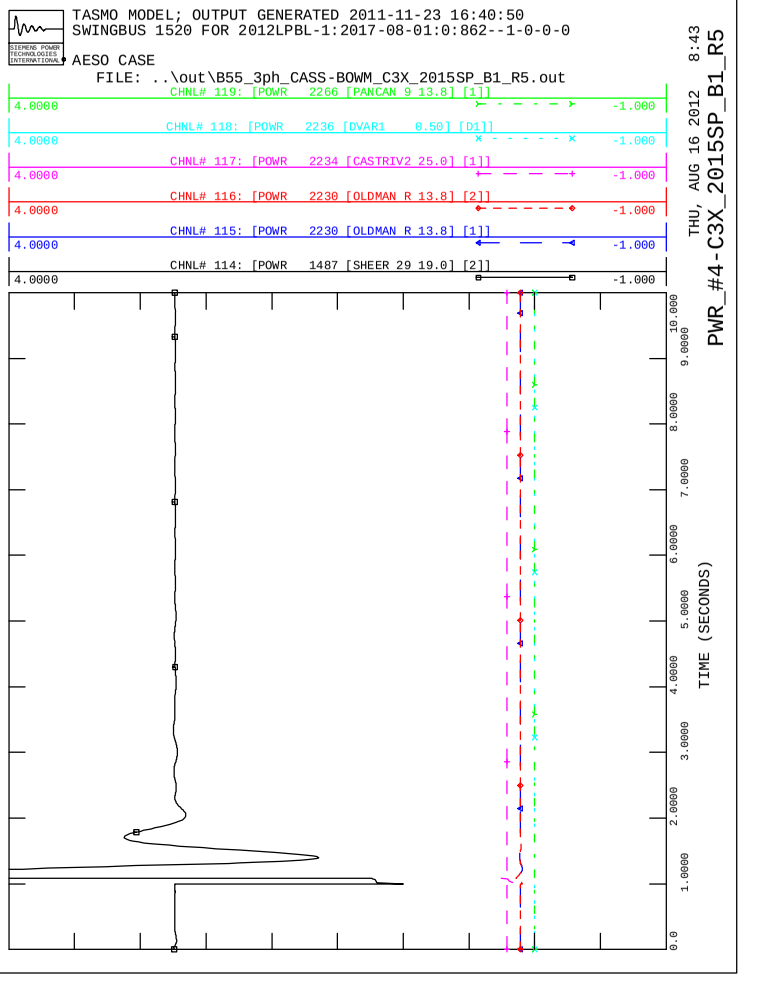

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
SPD_ANG_#14-C3X_2015SP_B1

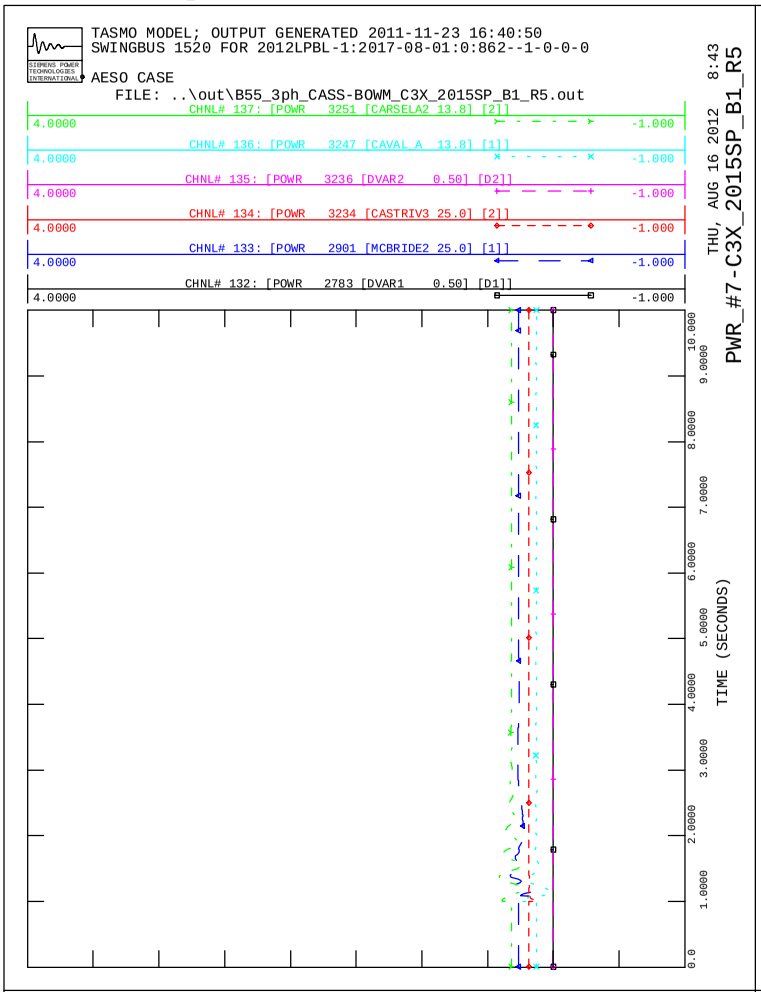

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
SPD_ANG_#16-C3X_2015SP_B1

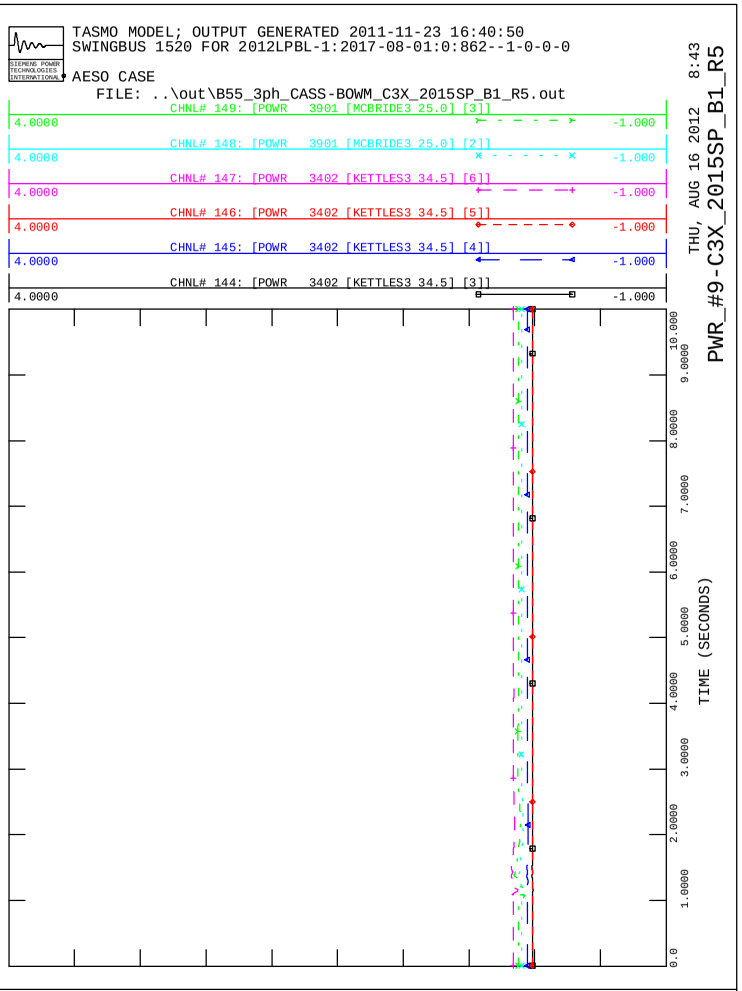

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

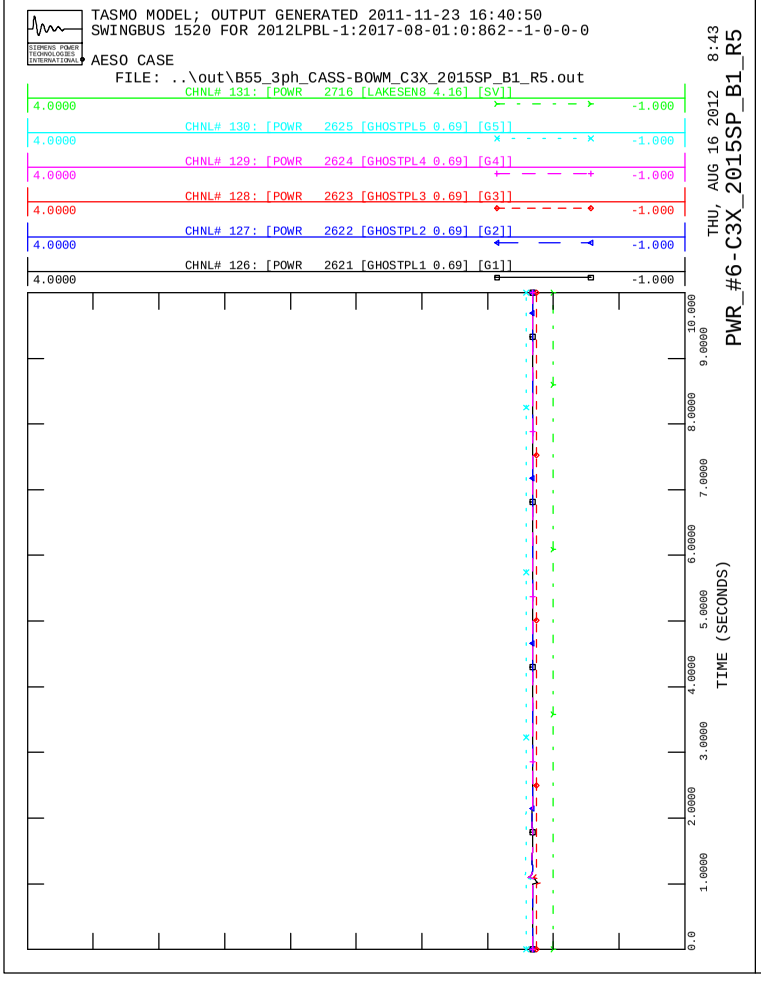

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

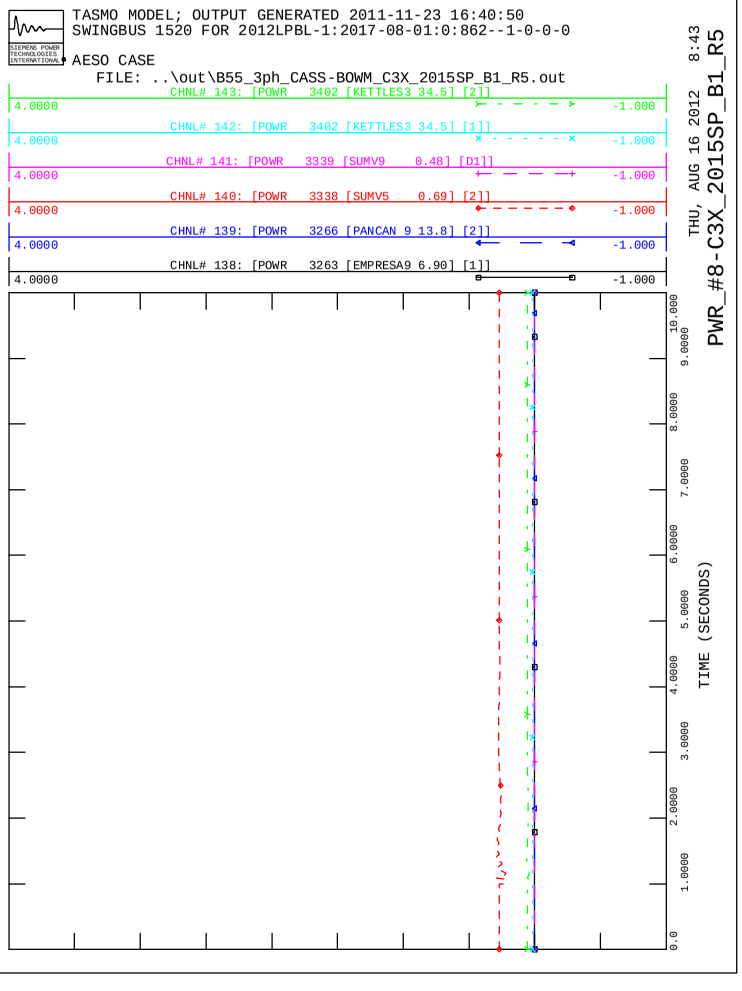

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

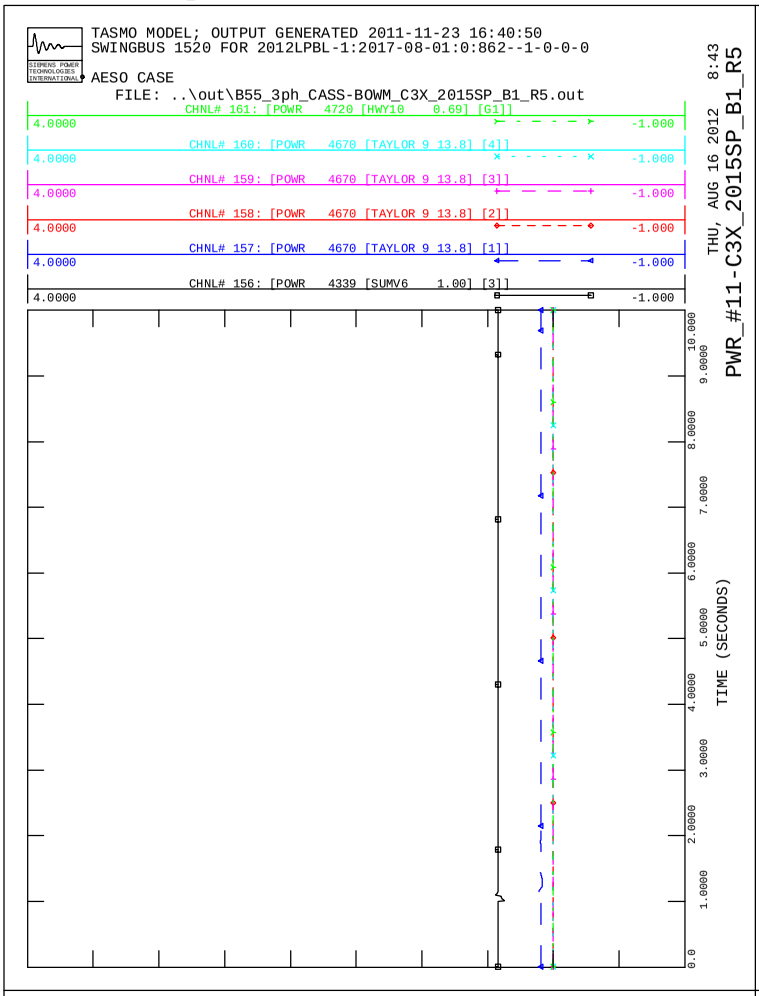

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

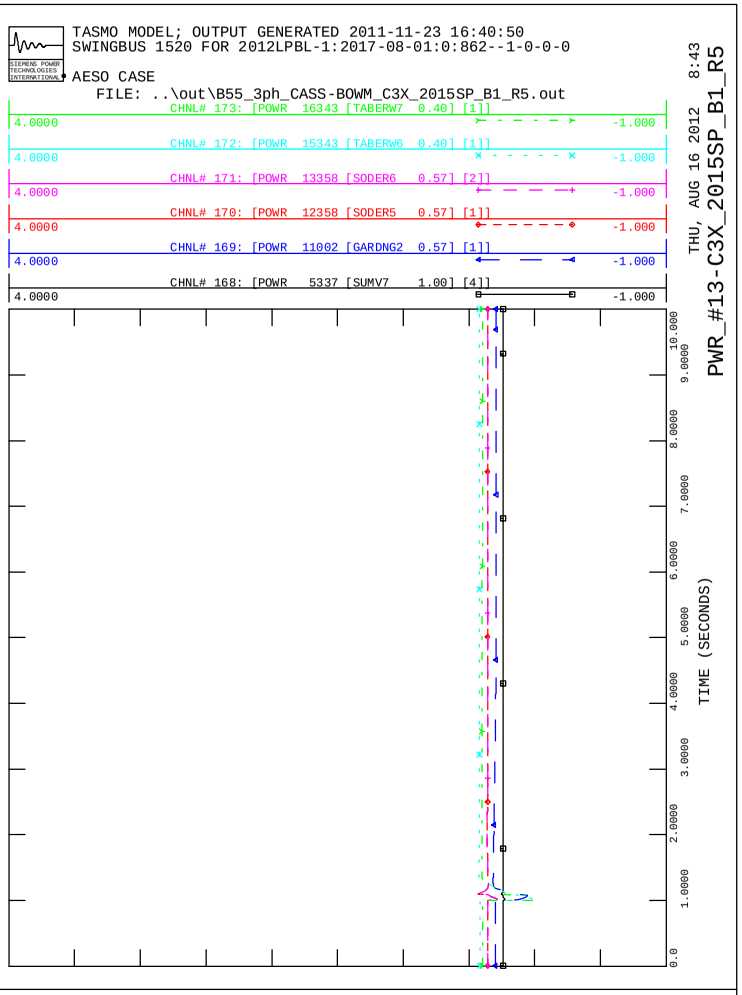

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#7-C3X_2015SP_B1_R5

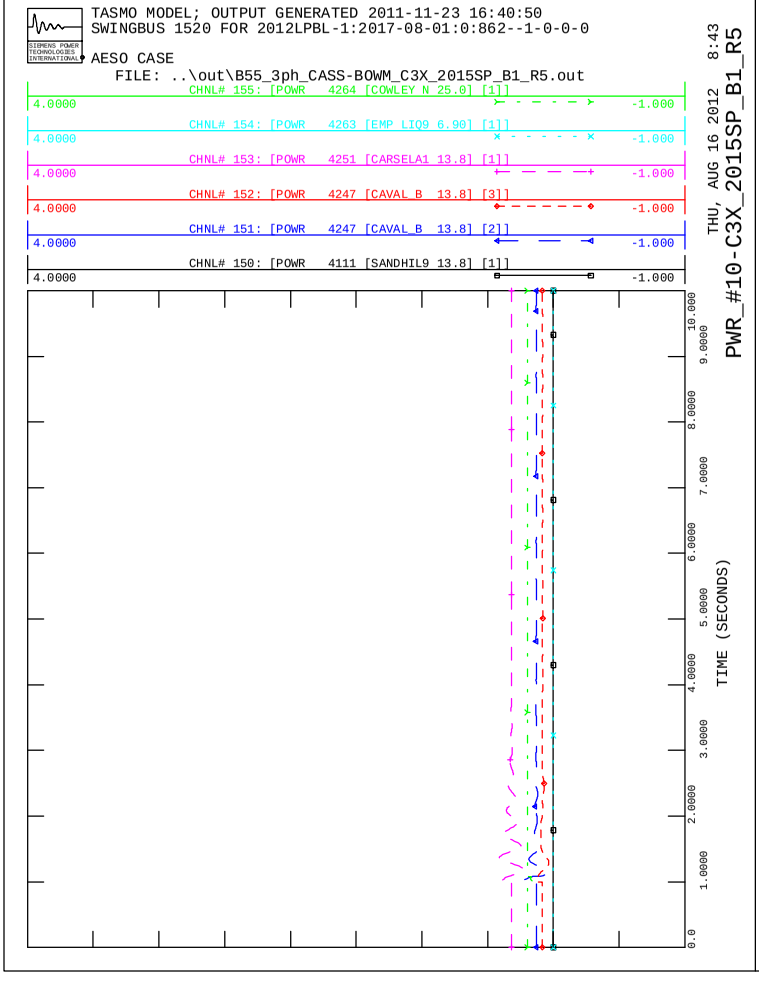

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#9-C3X_2015SP_B1_R5

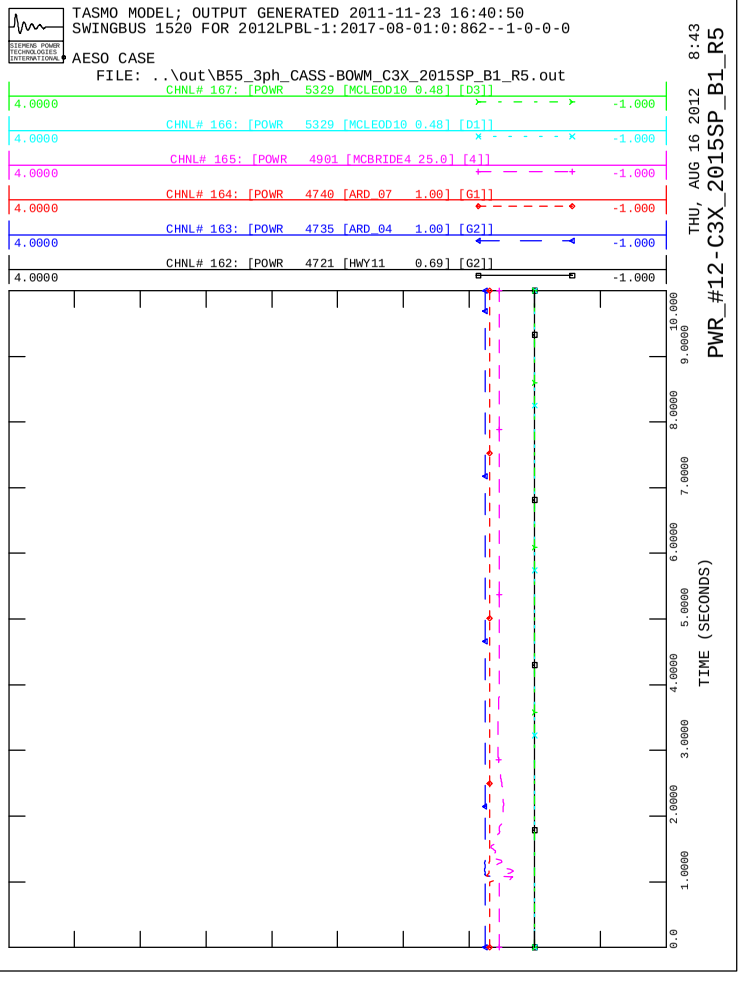

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#6-C3X_2015SP_B1_R5

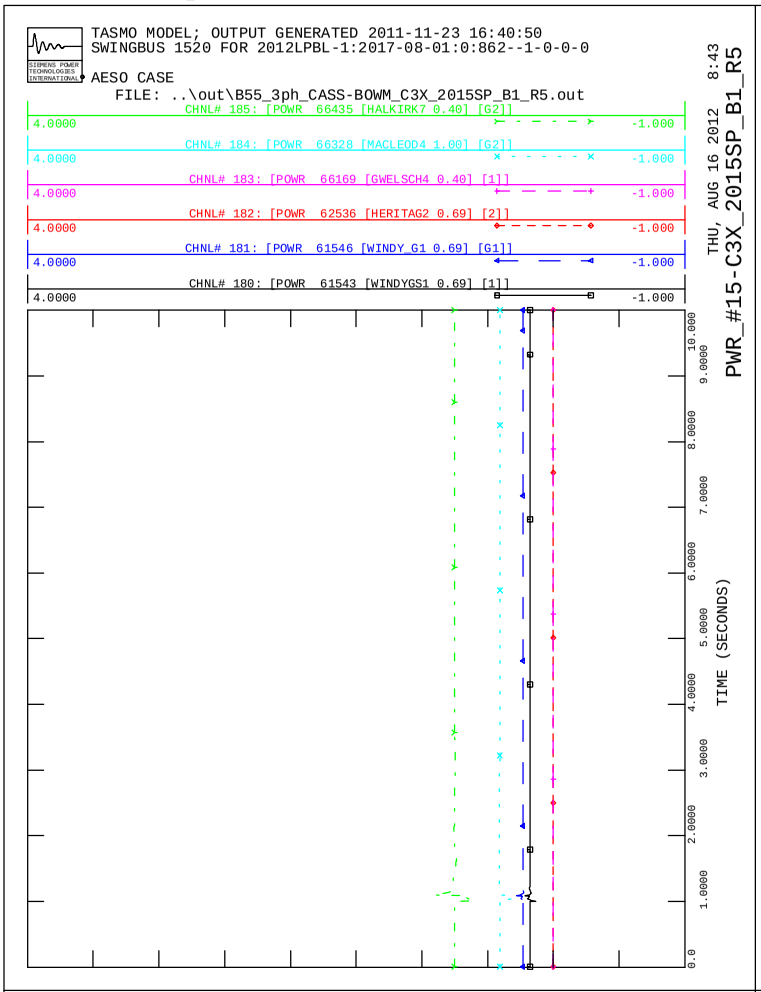

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#8-C3X_2015SP_B1_R5

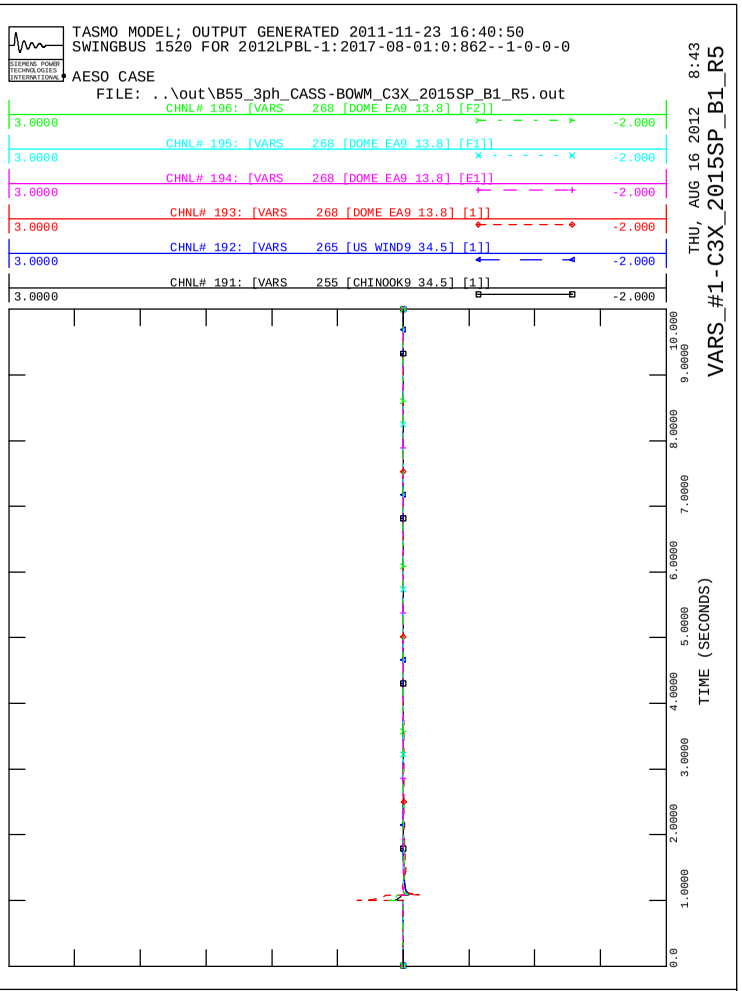

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
PWR_#11-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

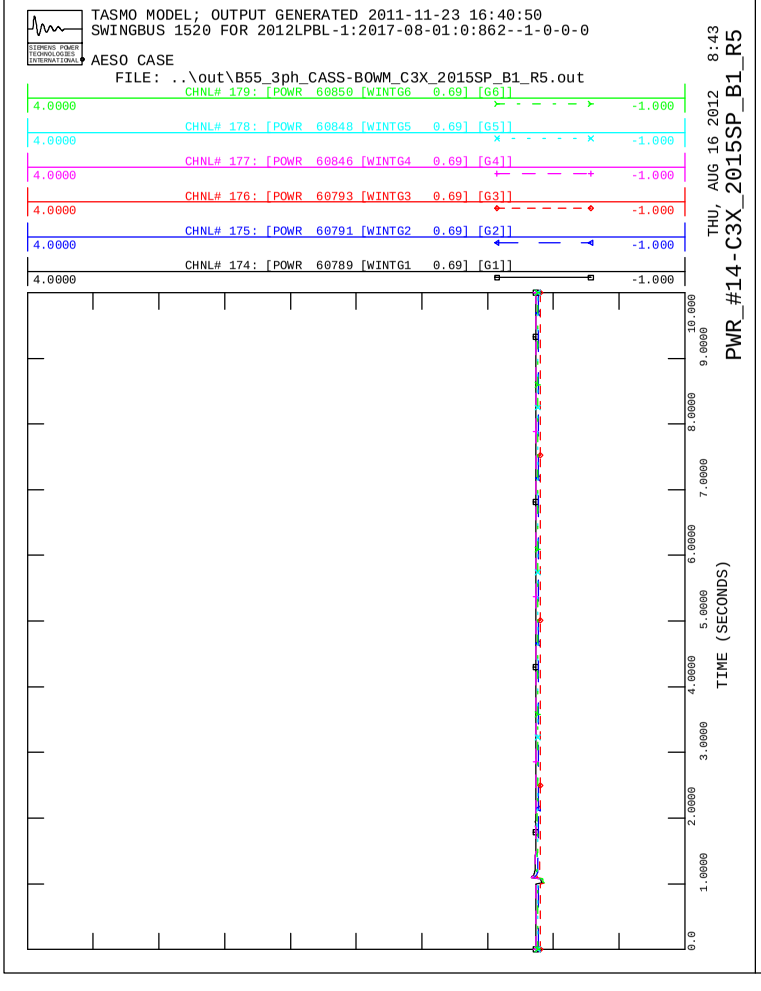

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
PWR_#13-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

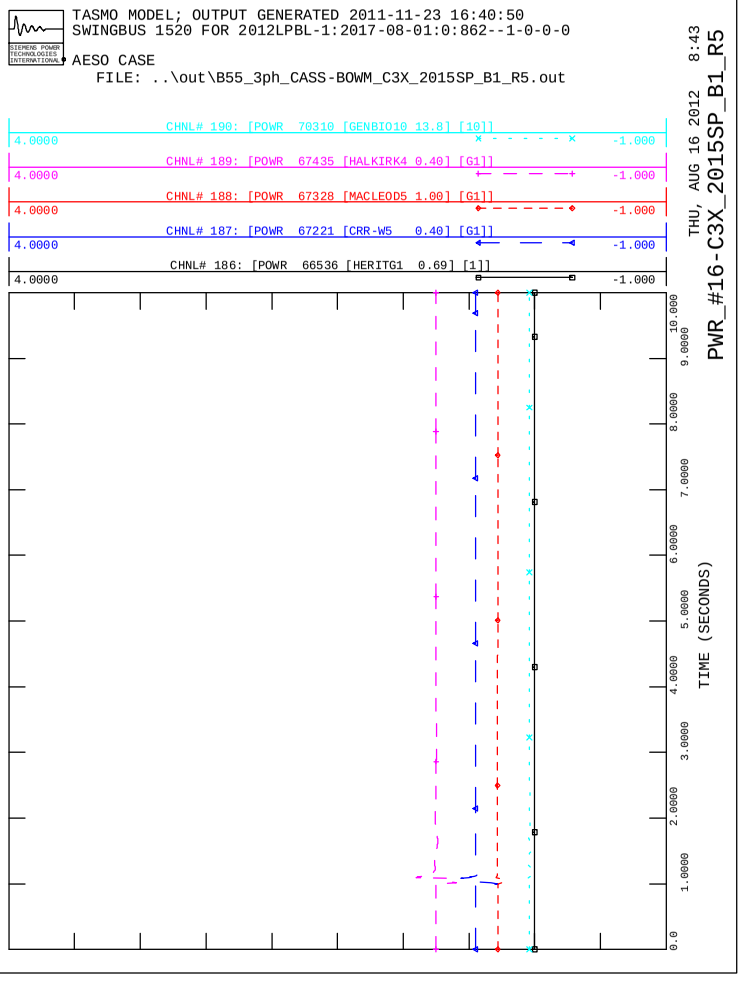

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#10-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

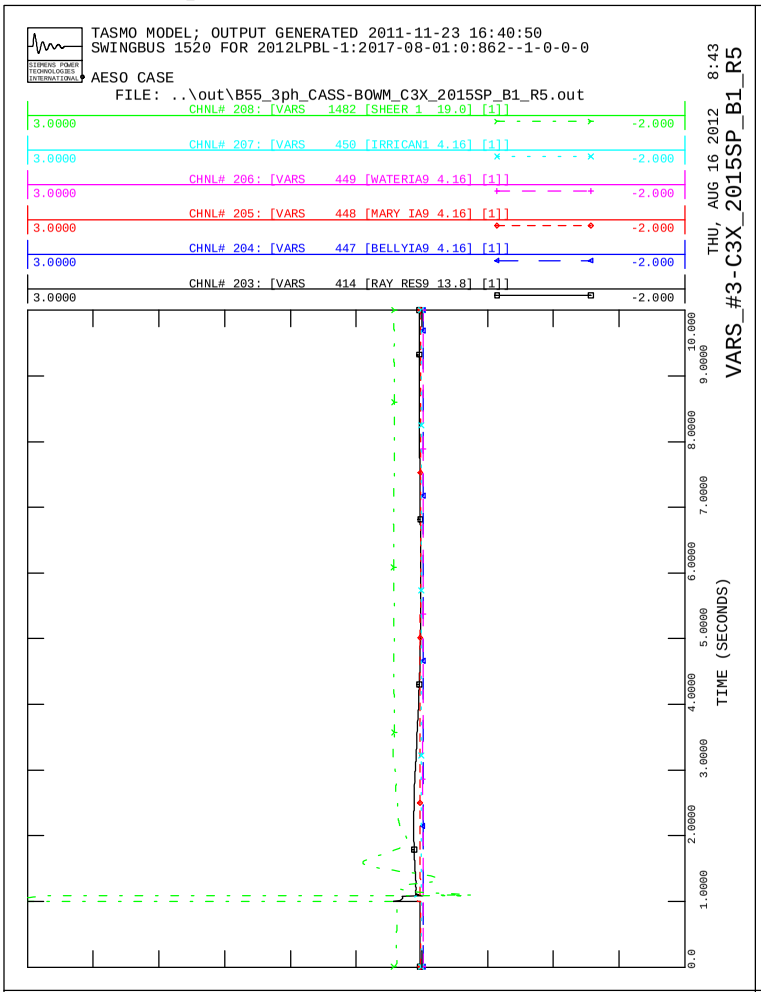

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#12-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

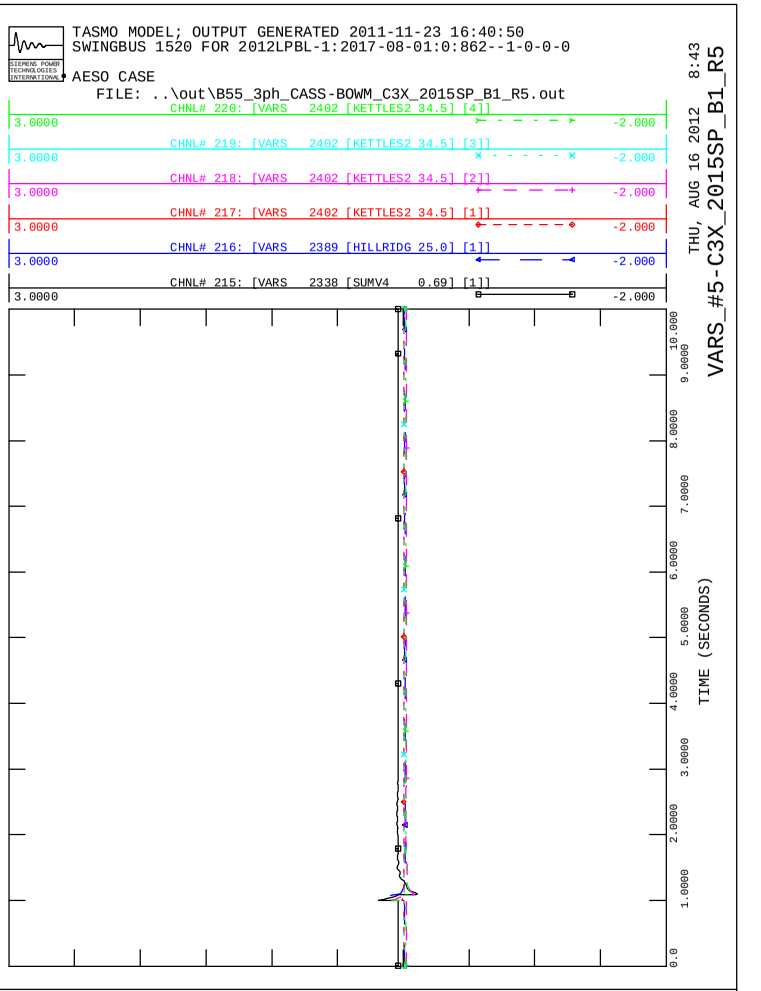

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:43
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

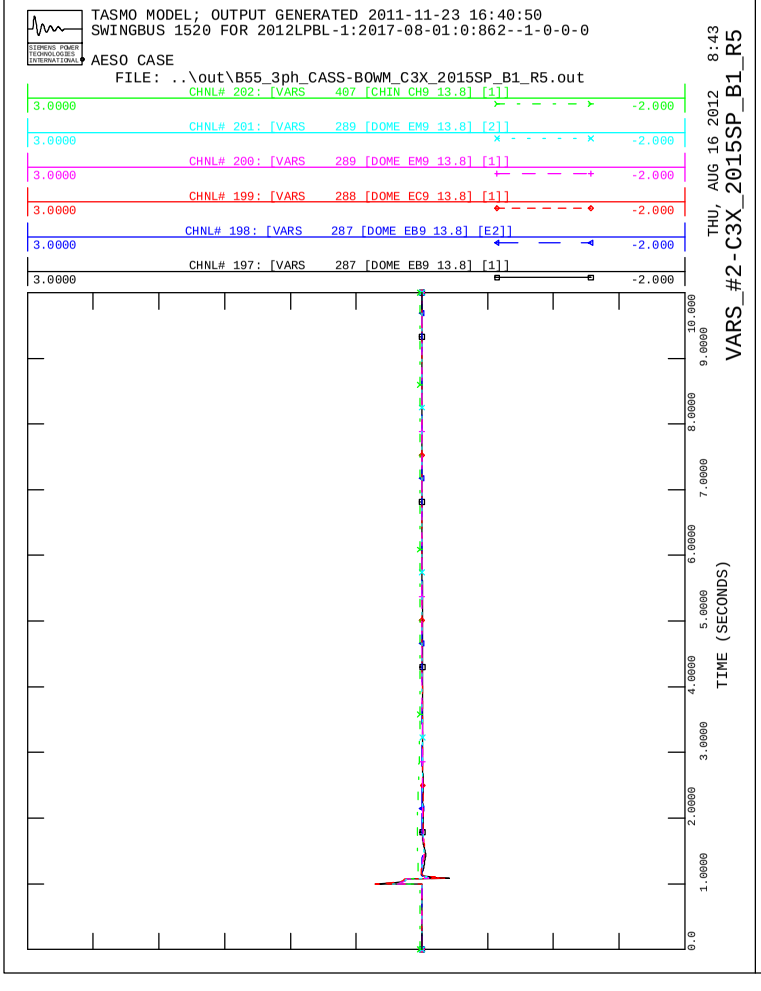

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

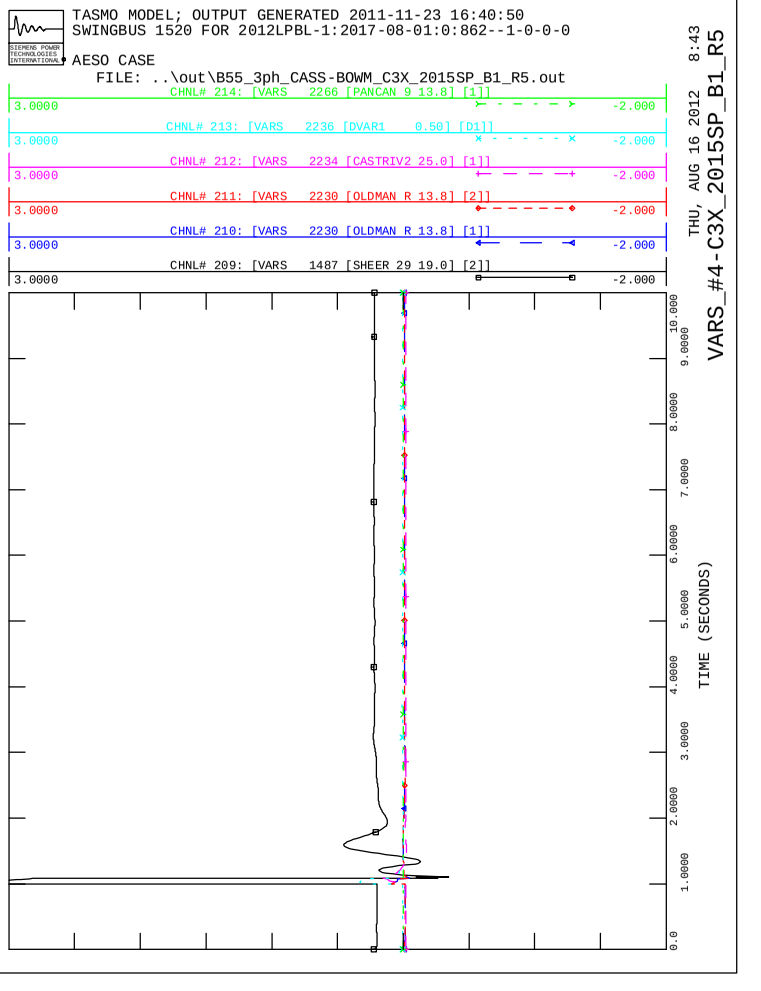

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:43
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

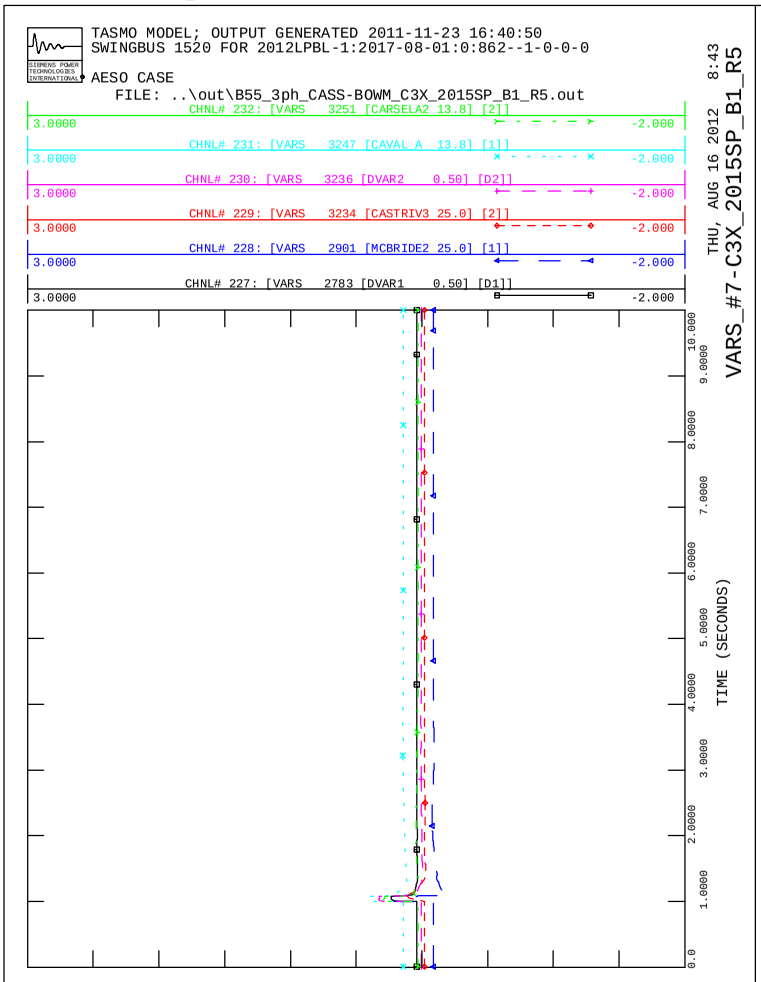

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:43
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

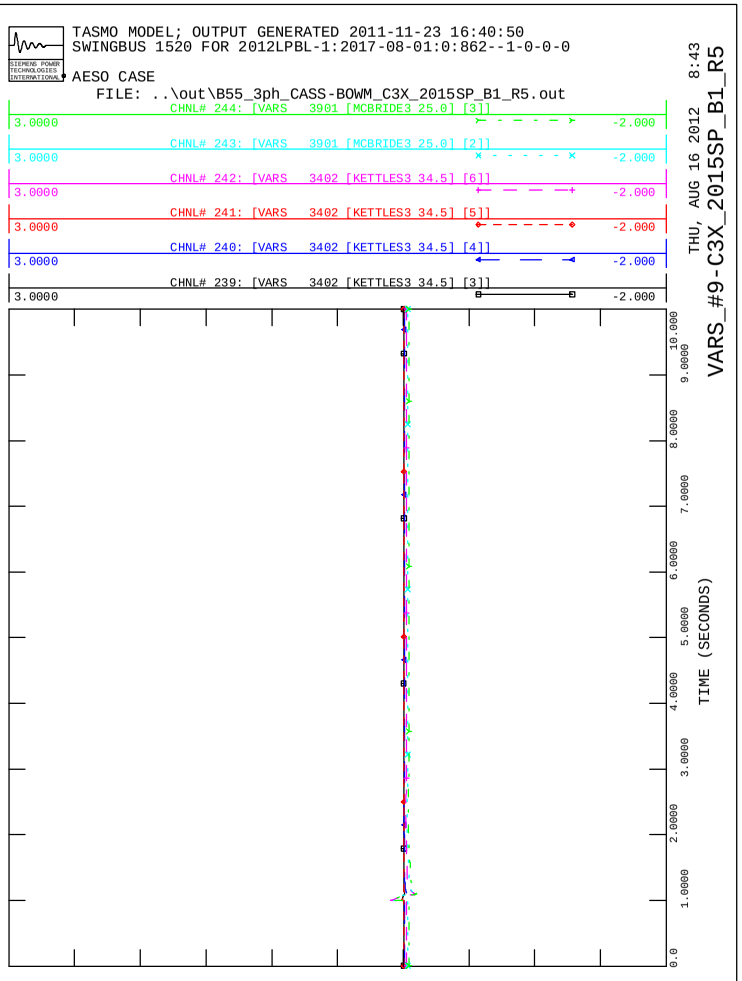

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:43
VARS_#3-C3X_2015SP_B1_R5

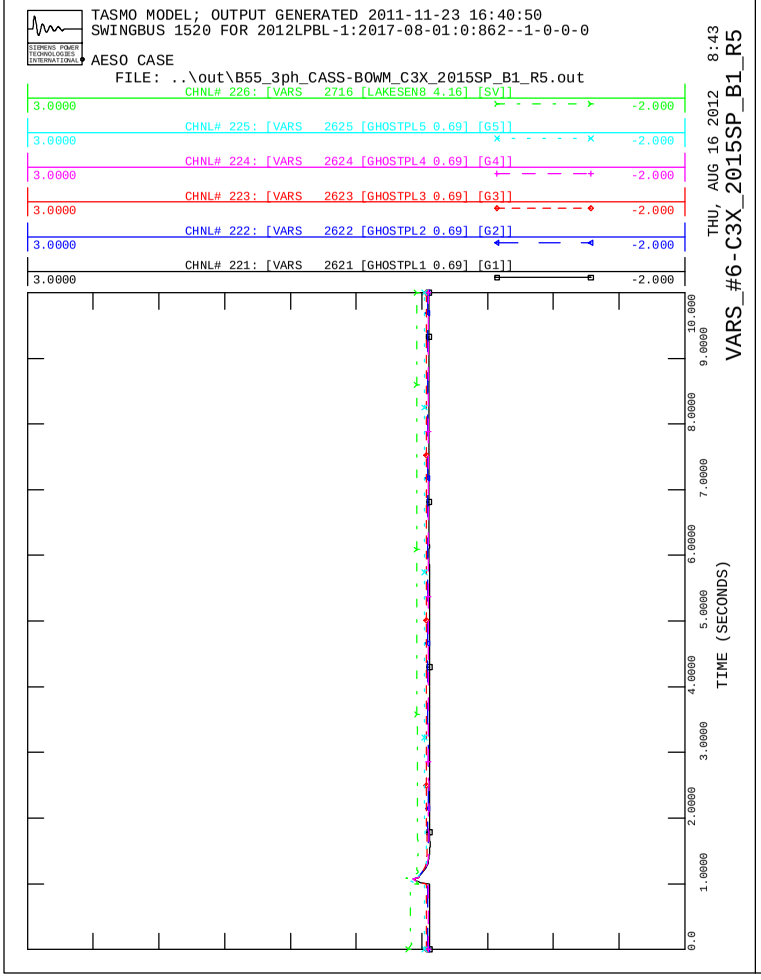

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:43
VARS_#5-C3X_2015SP_B1_R5

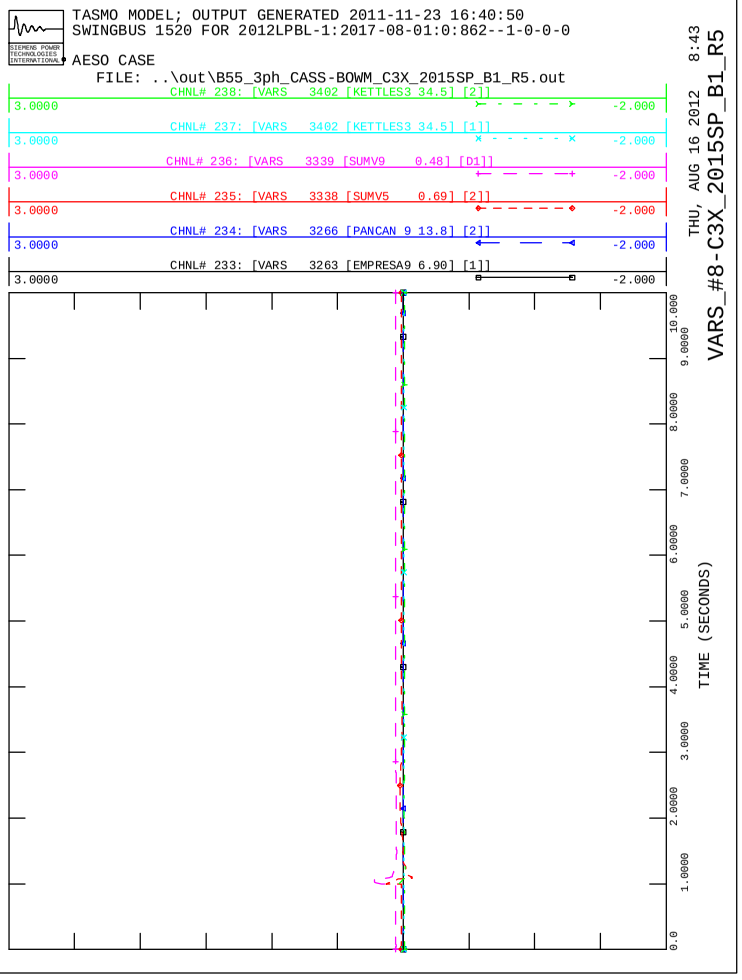

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:43
VARS_#2-C3X_2015SP_B1_R5

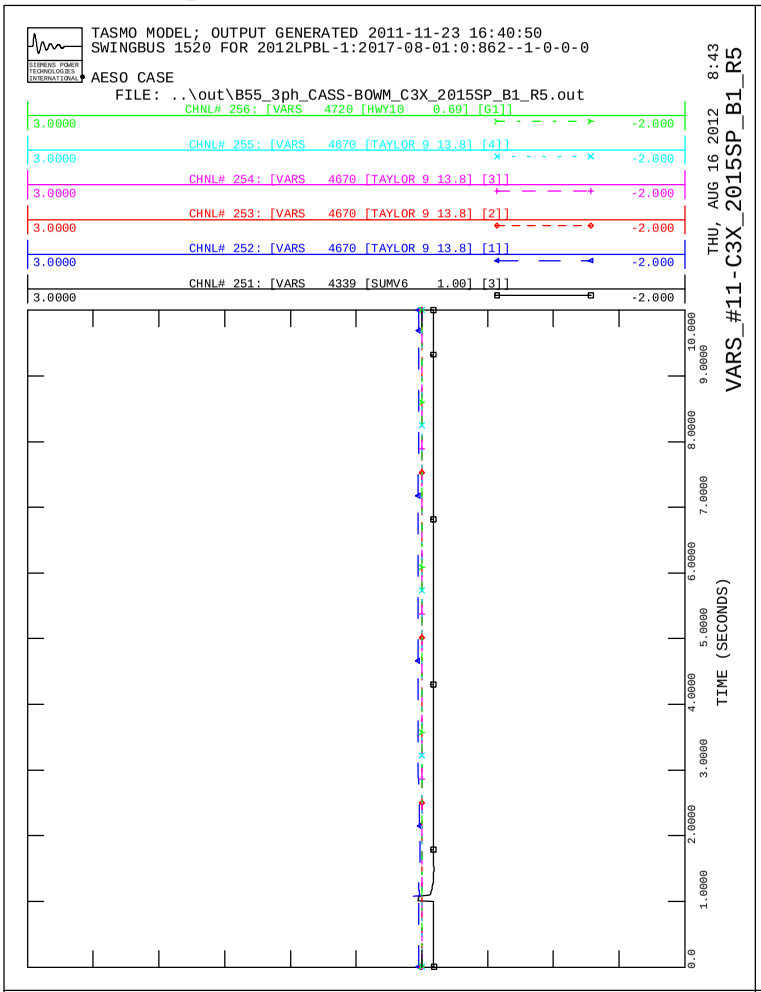

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:43
VARS_#4-C3X_2015SP_B1_R5

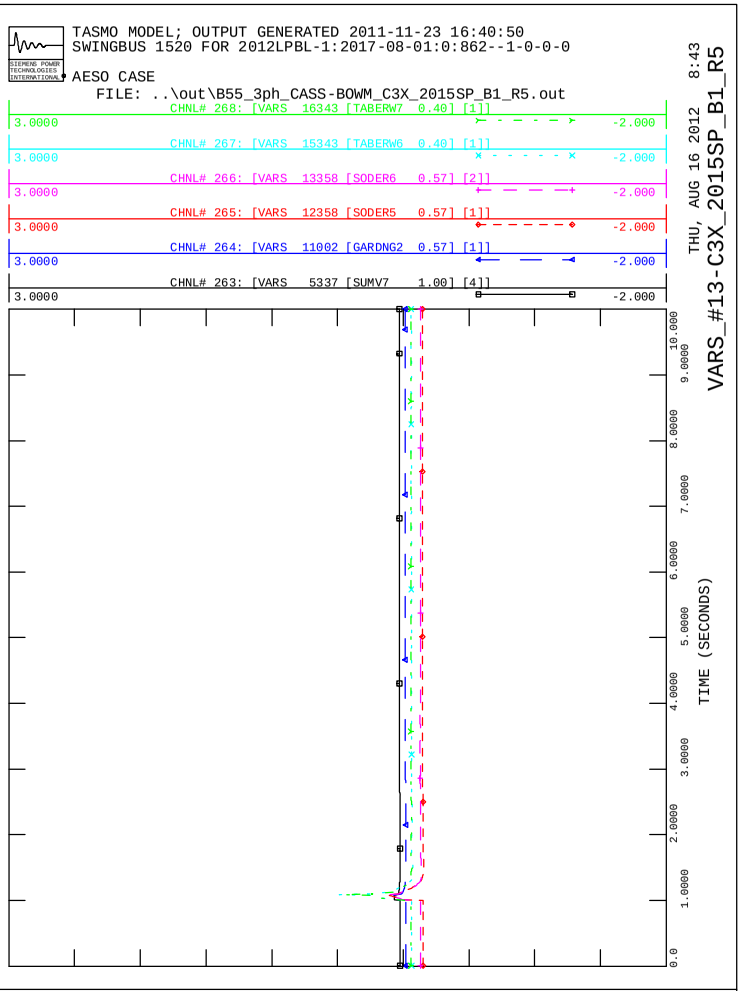

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#7-C3X_2015SP_B1_R5

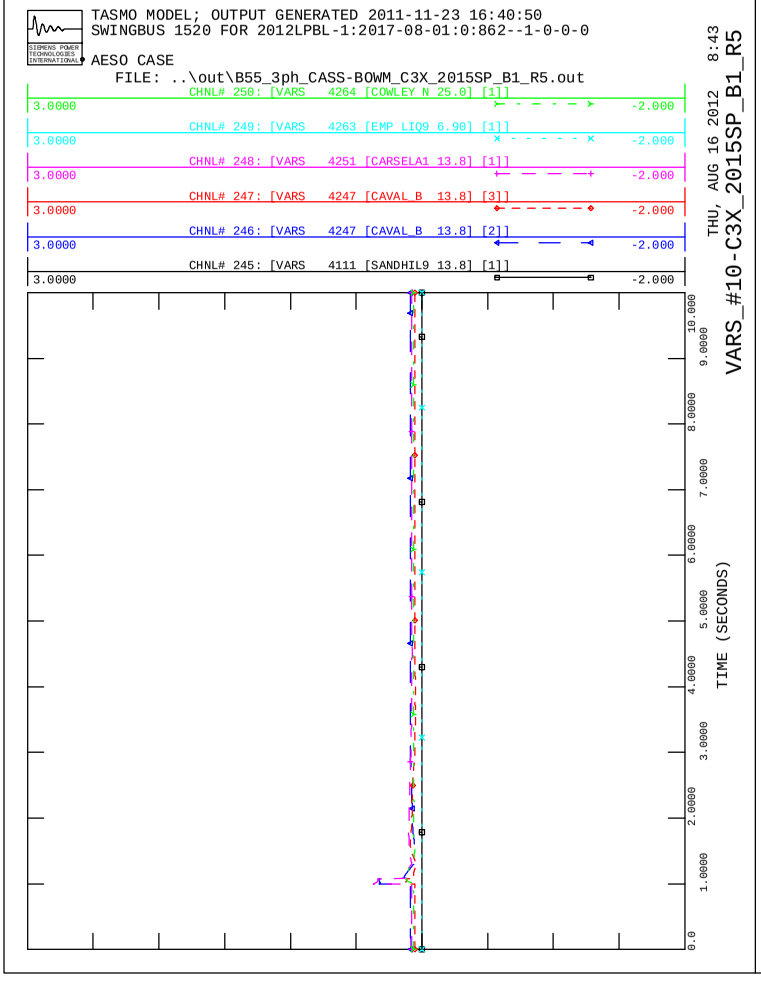

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#9-C3X_2015SP_B1_R5

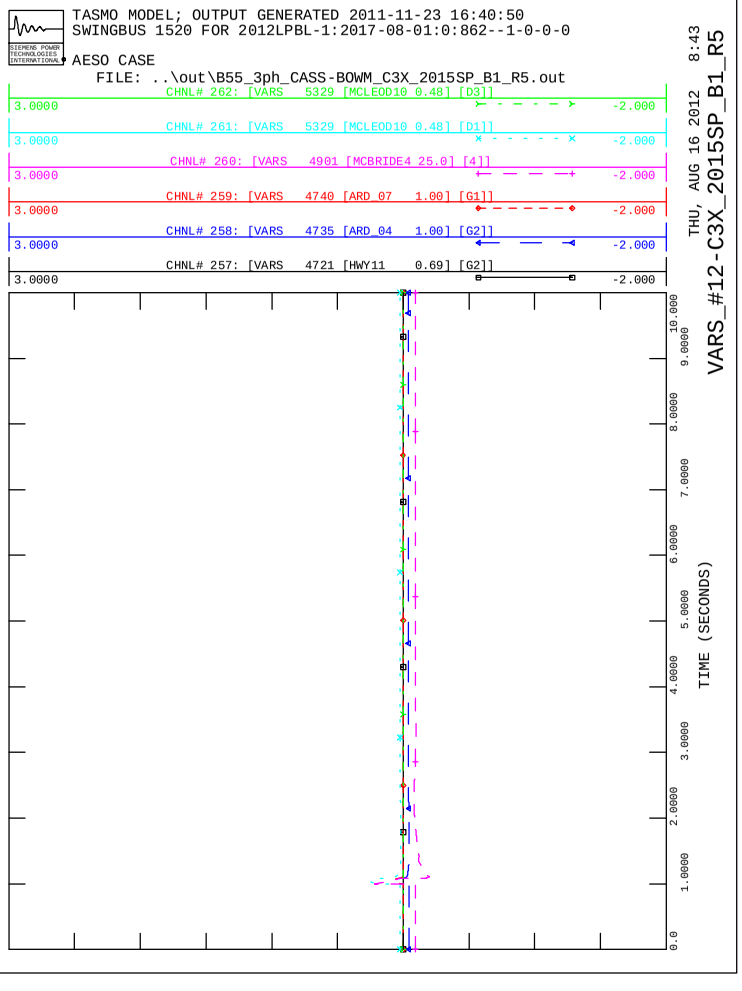

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#6-C3X_2015SP_B1_R5

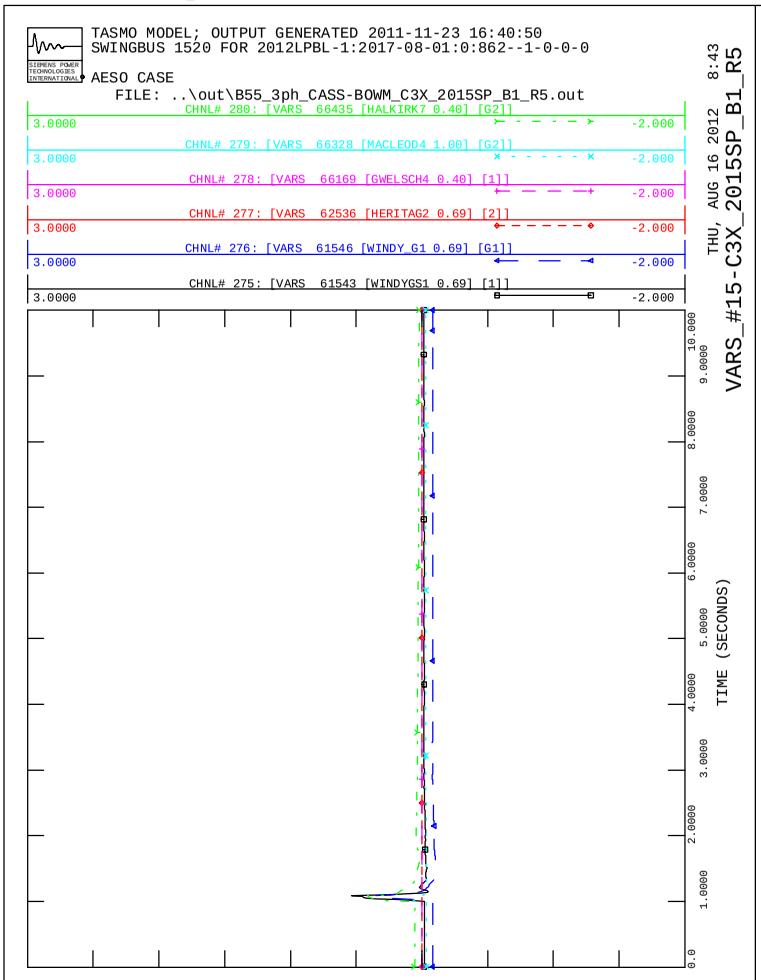

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#8-C3X_2015SP_B1_R5

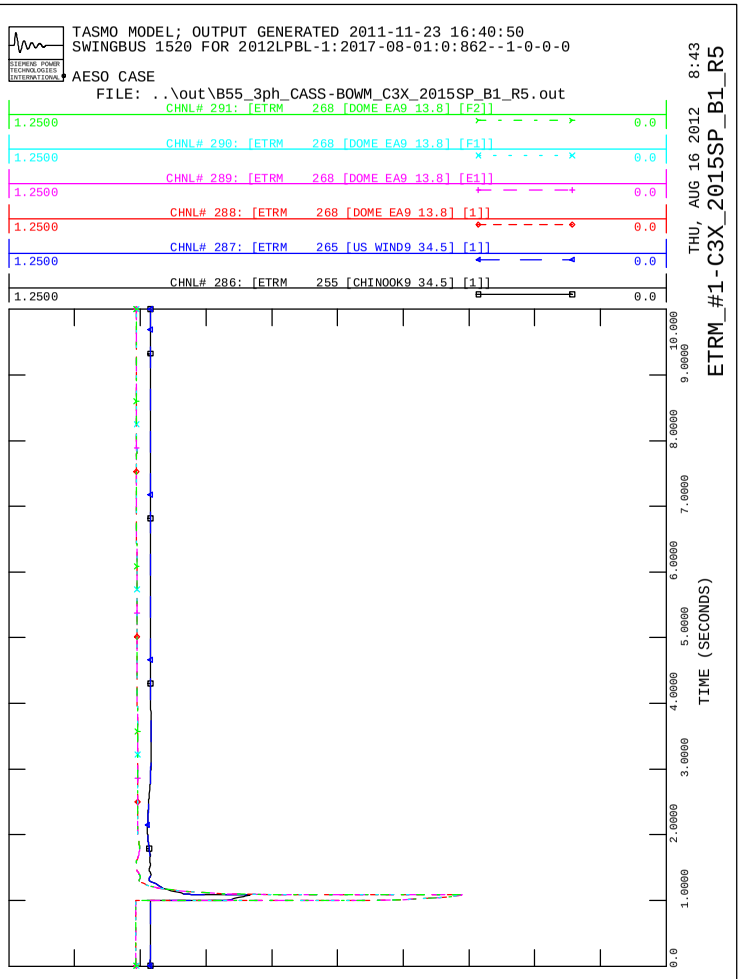

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:43
VARS_#11-C3X_2015SP_B1_R5

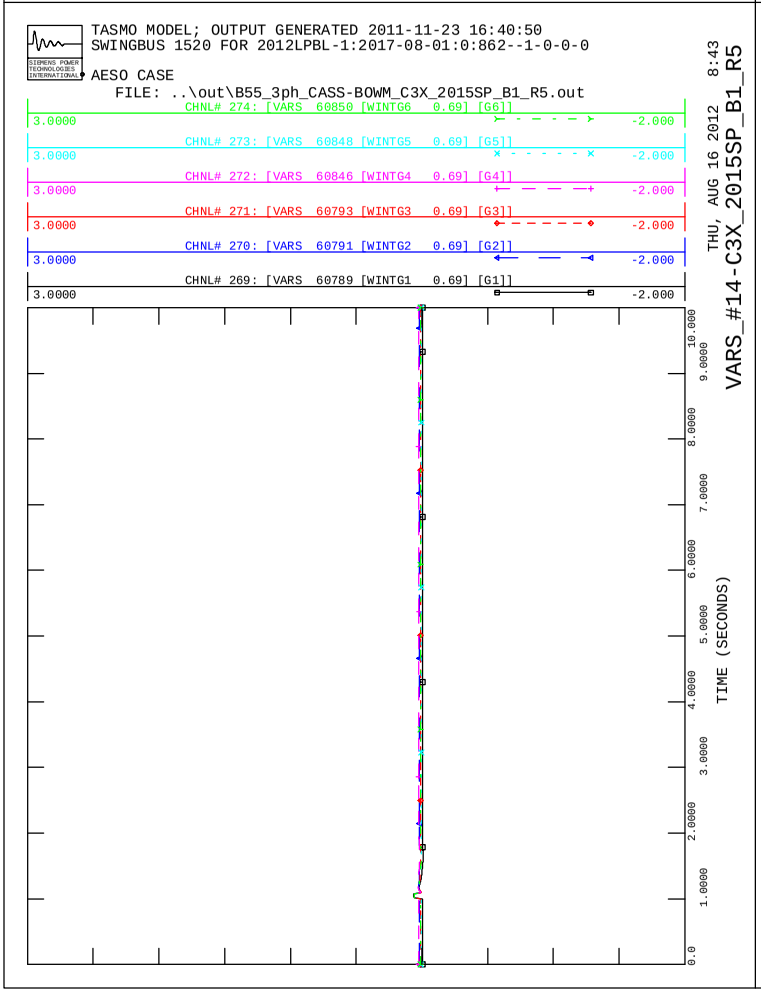

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:43
VARS_#13-C3X_2015SP_B1_R5

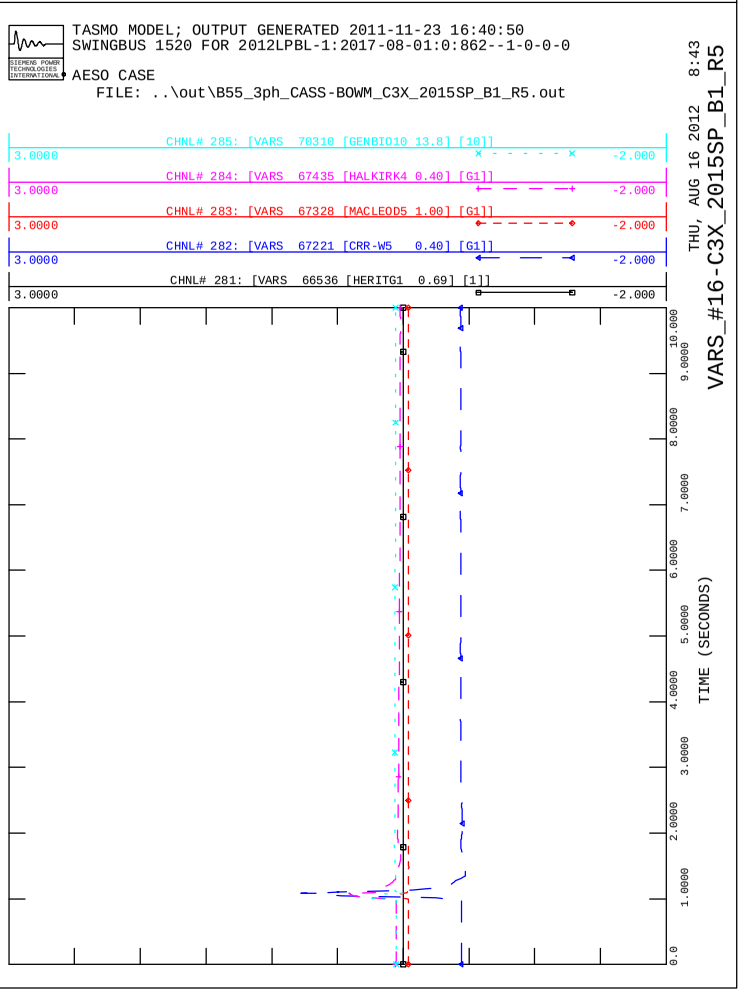

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:43
VARS_#10-C3X_2015SP_B1_R5

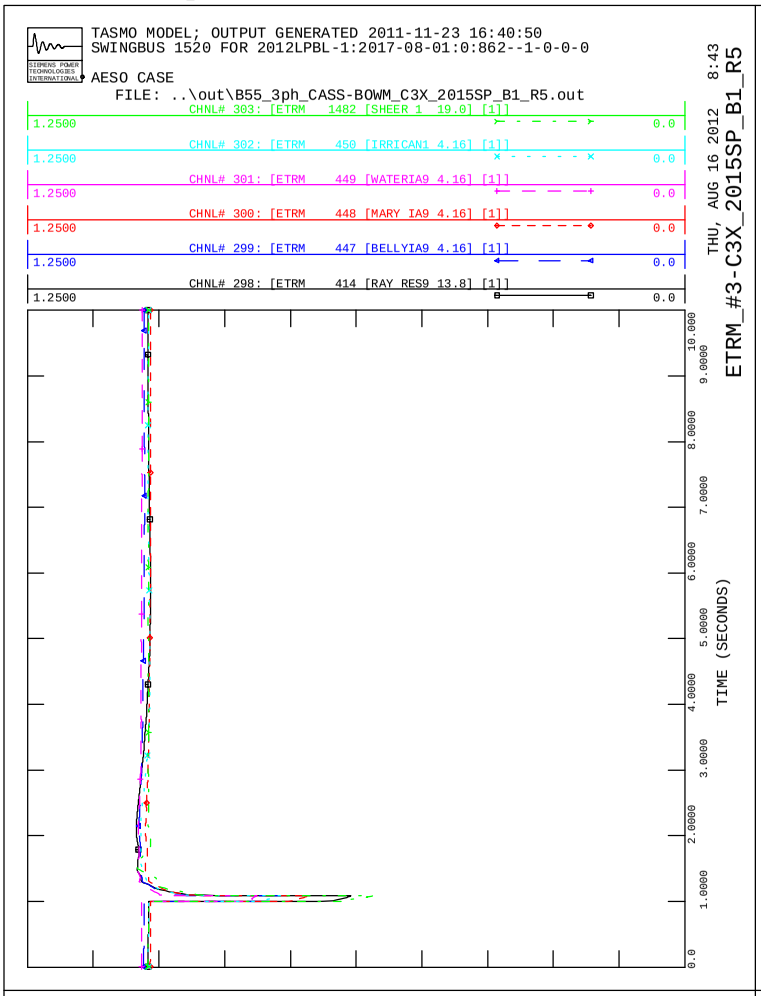

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:43
VARS_#12-C3X_2015SP_B1_R5

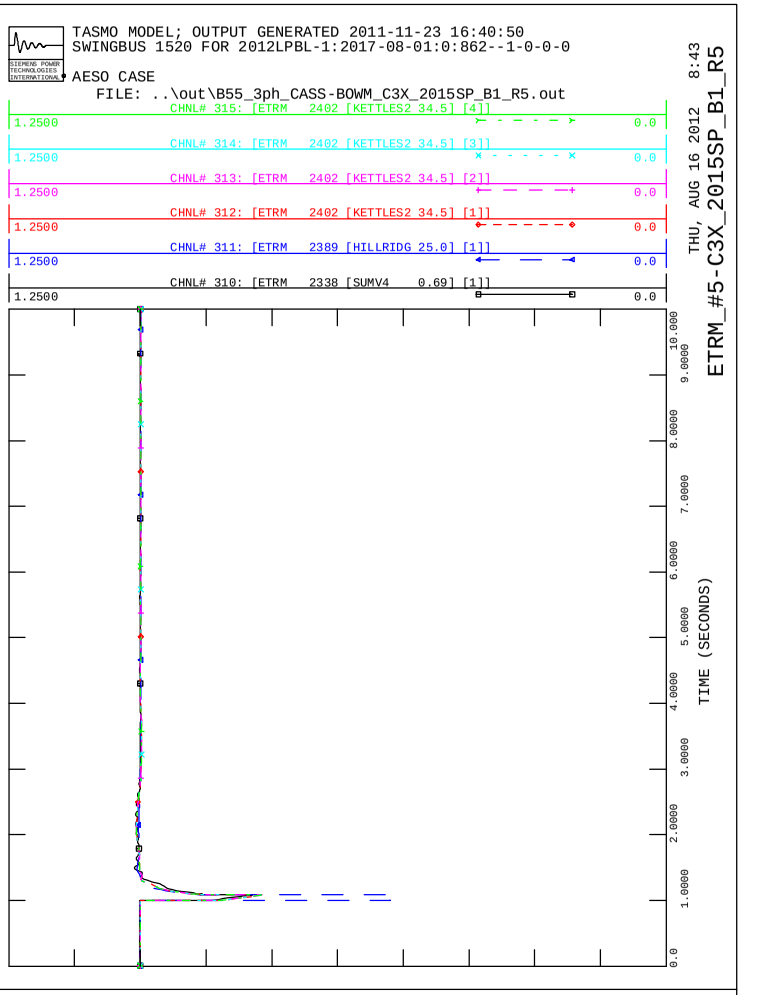

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#15-C3X_2015SP_B1_R5

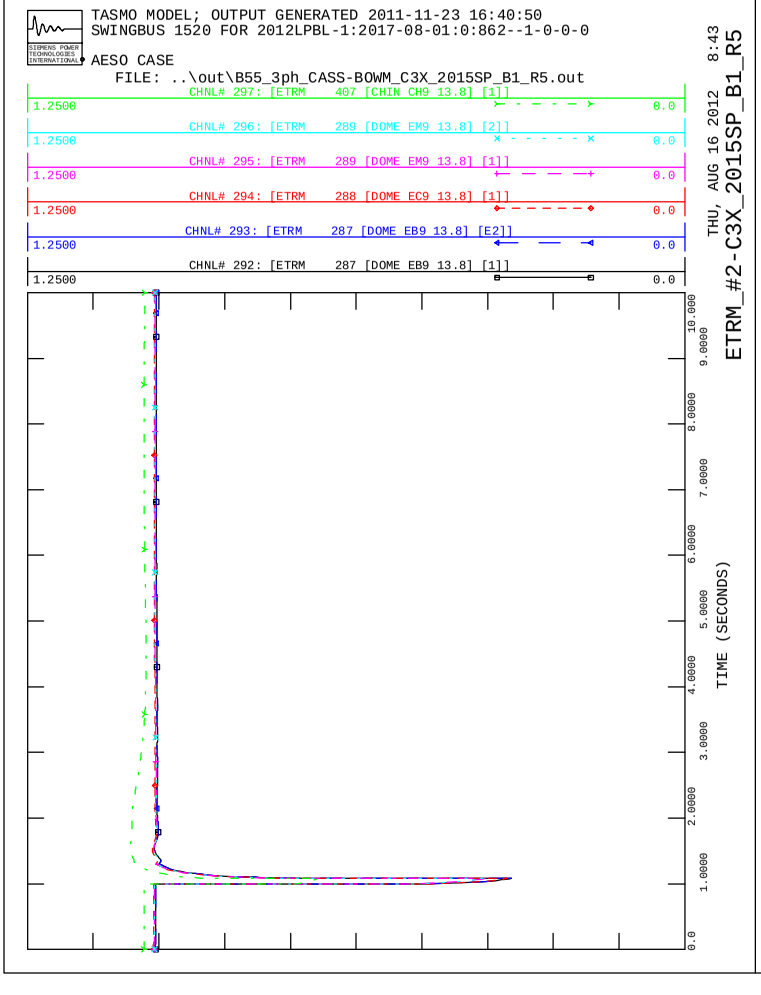

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#1-C3X_2015SP_B1_R5

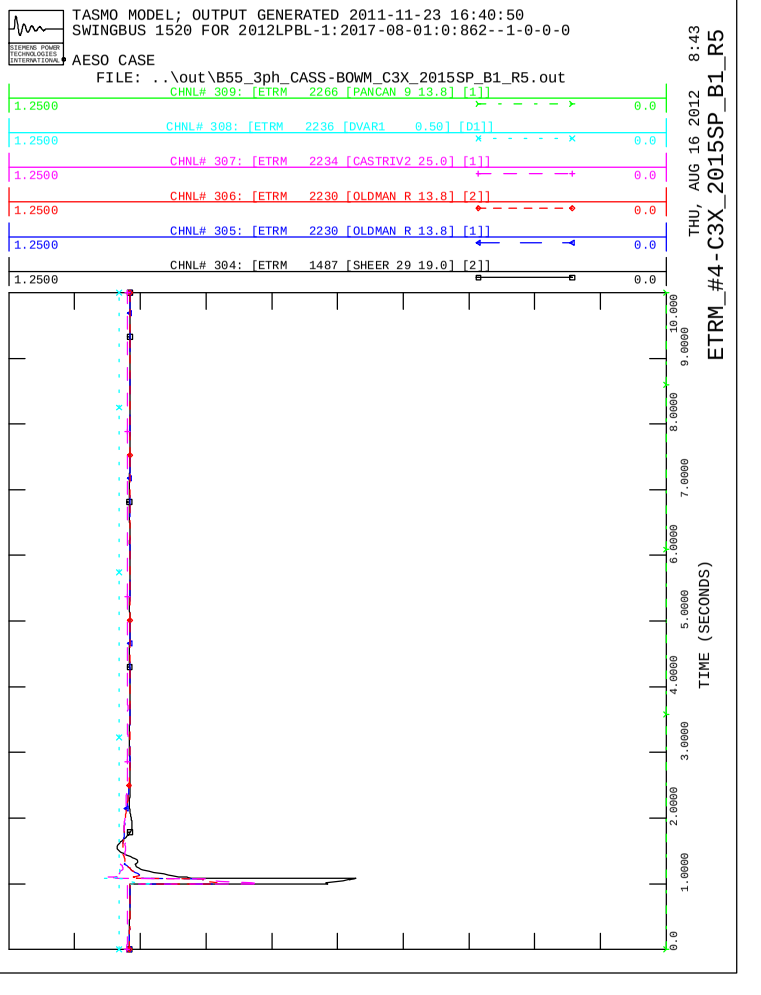

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#14-C3X_2015SP_B1_R5

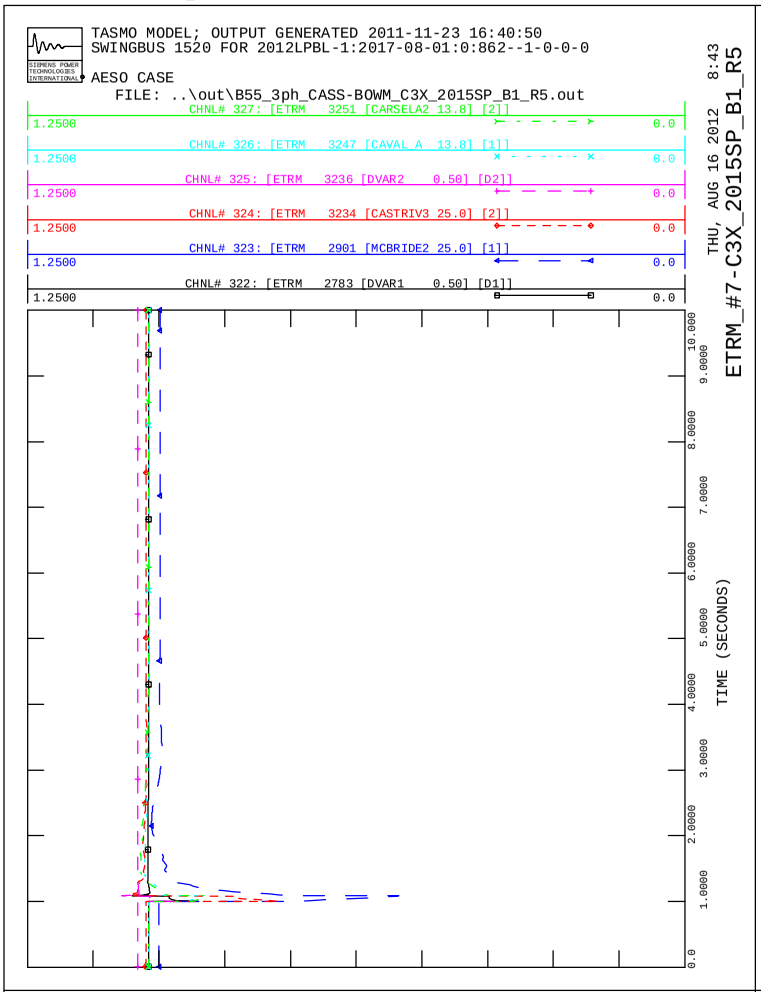

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#16-C3X_2015SP_B1_R5

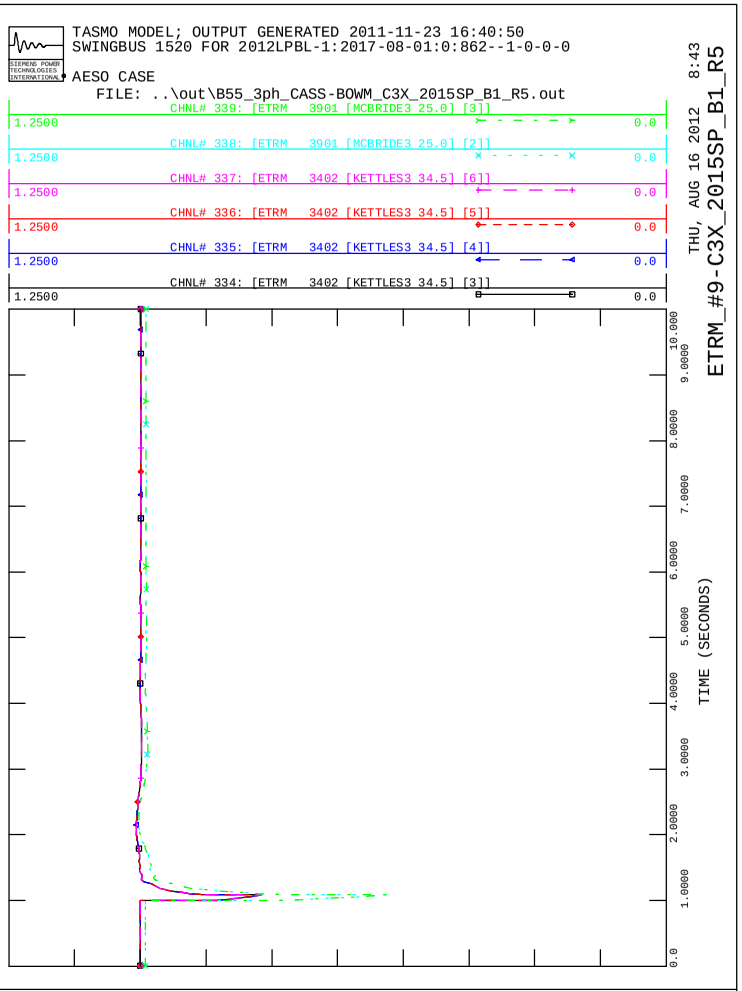

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

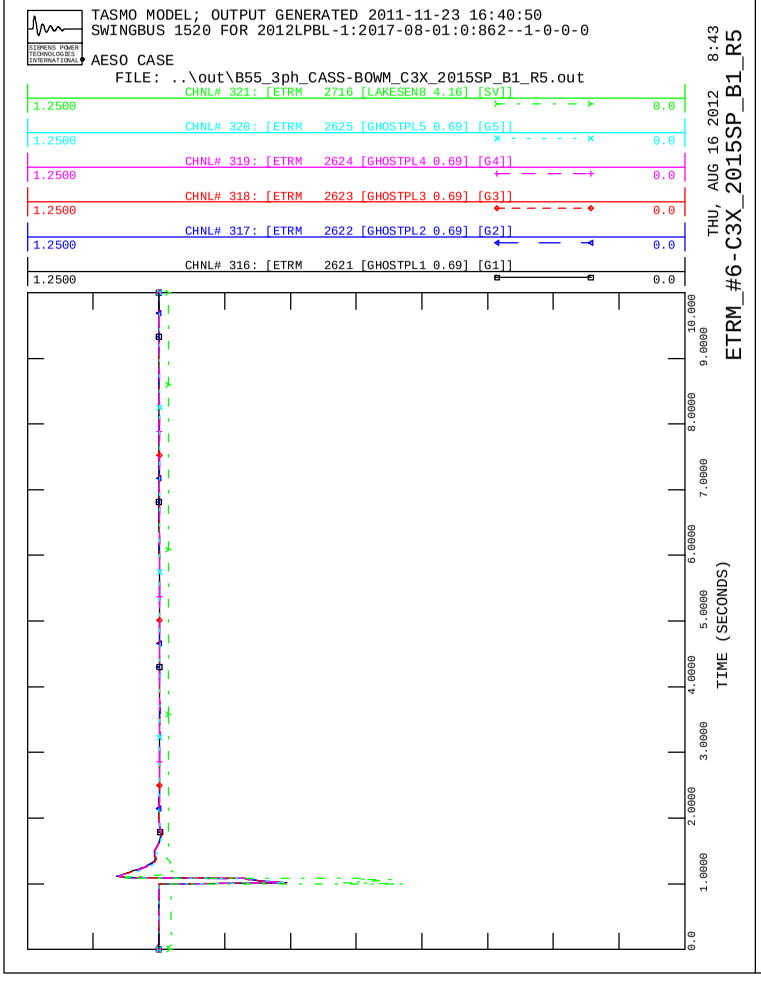

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

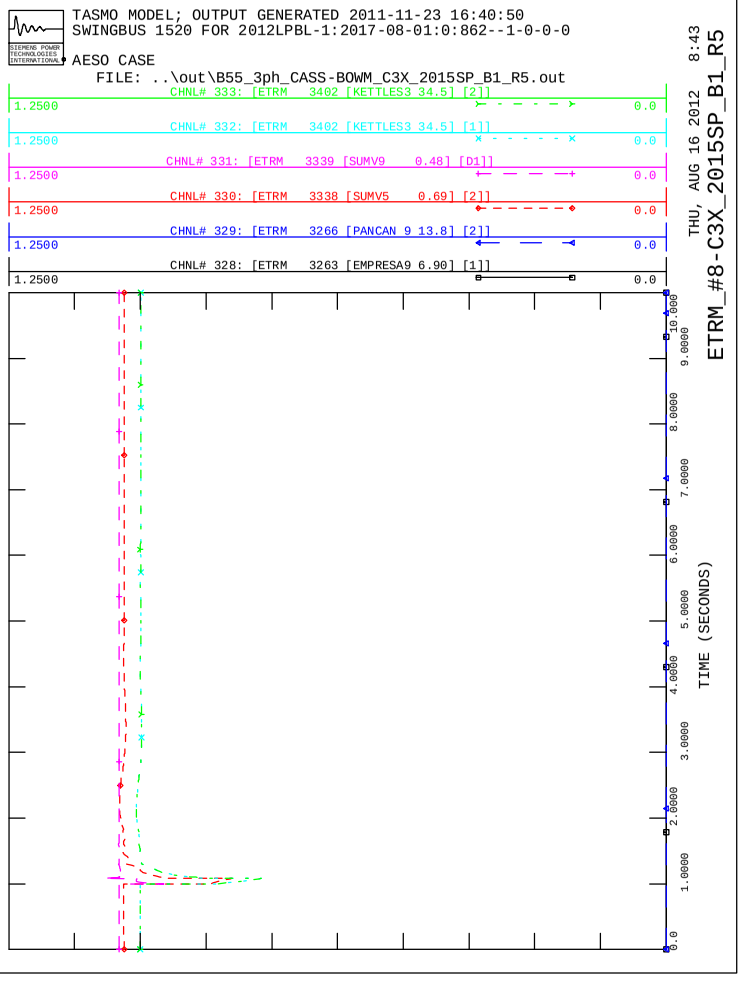

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

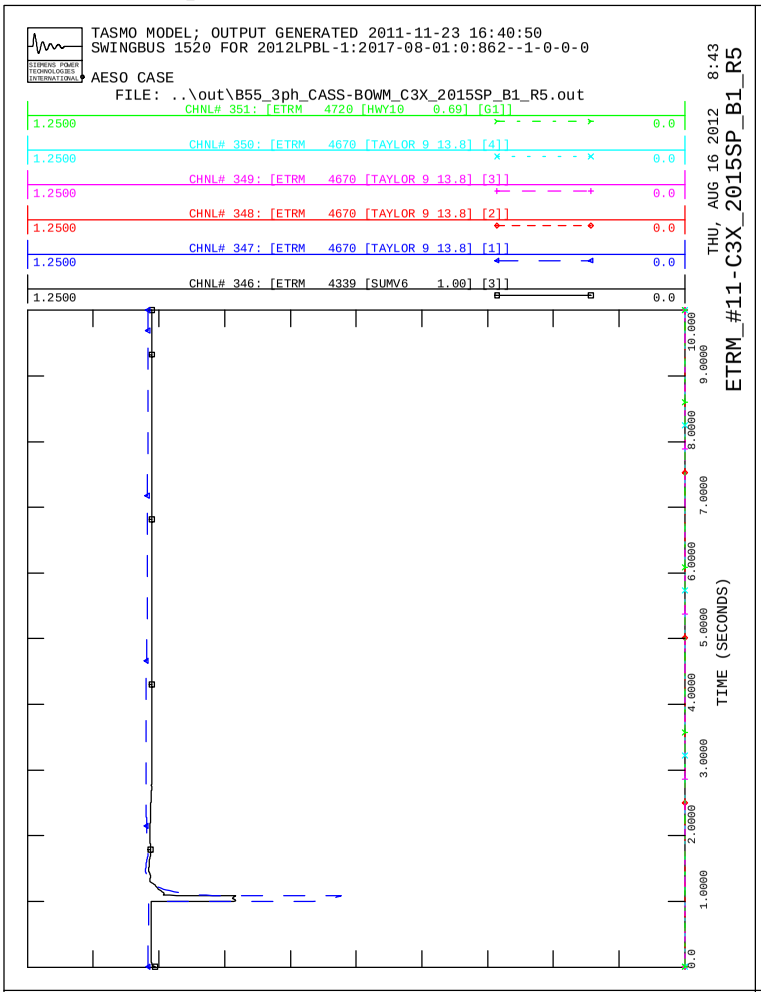

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

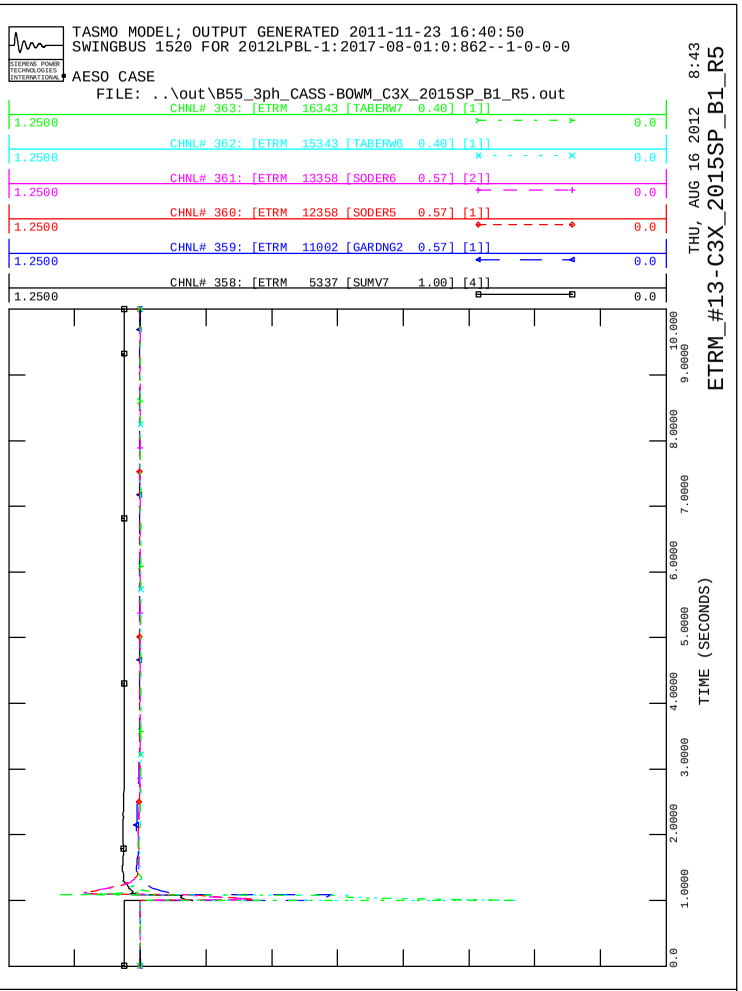

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

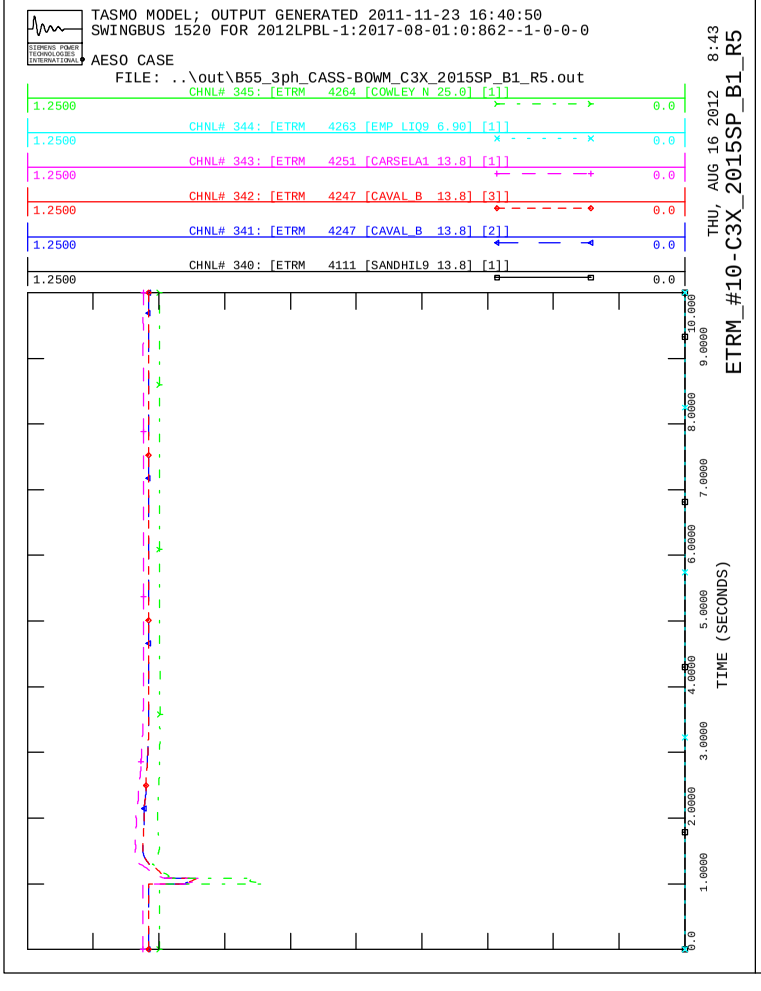

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

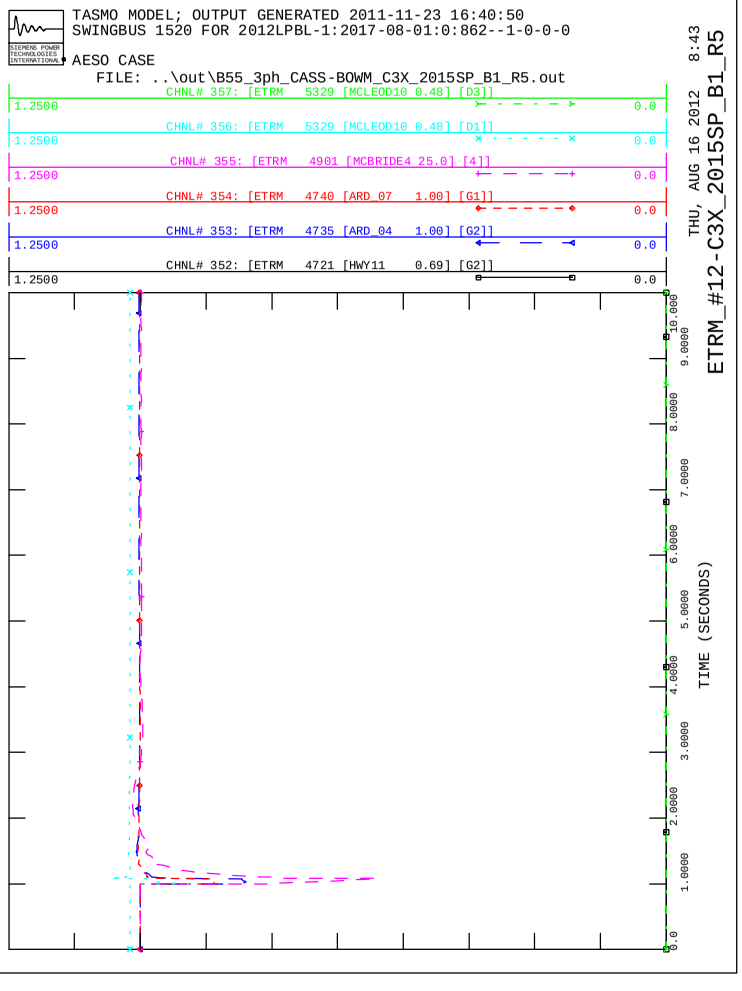

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

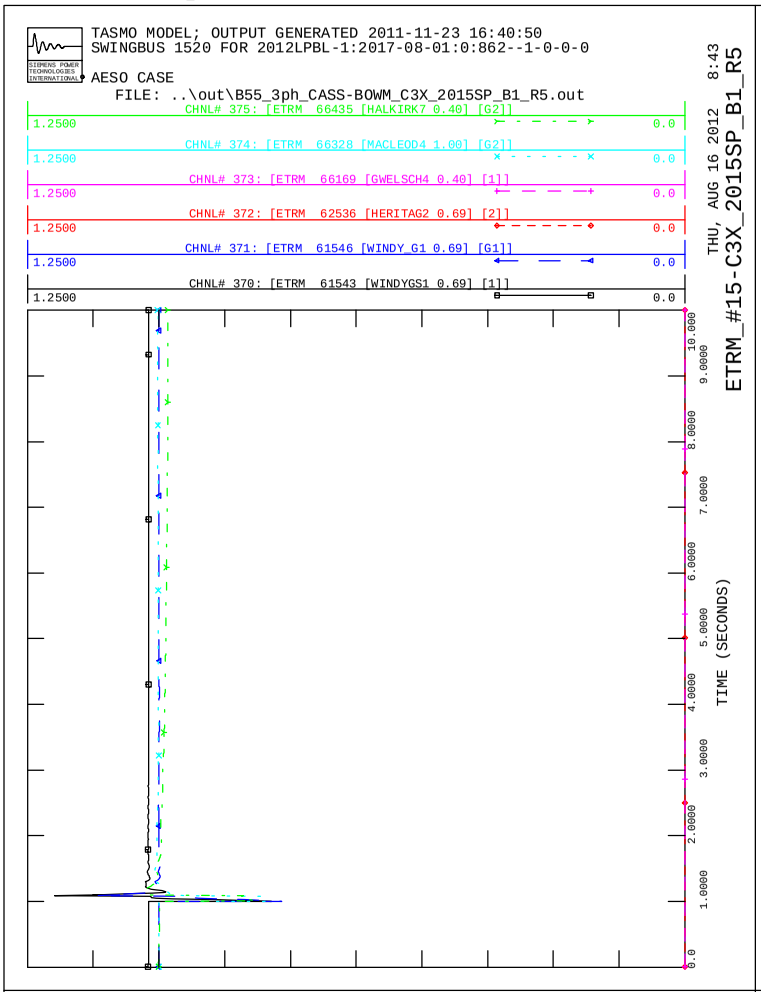

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

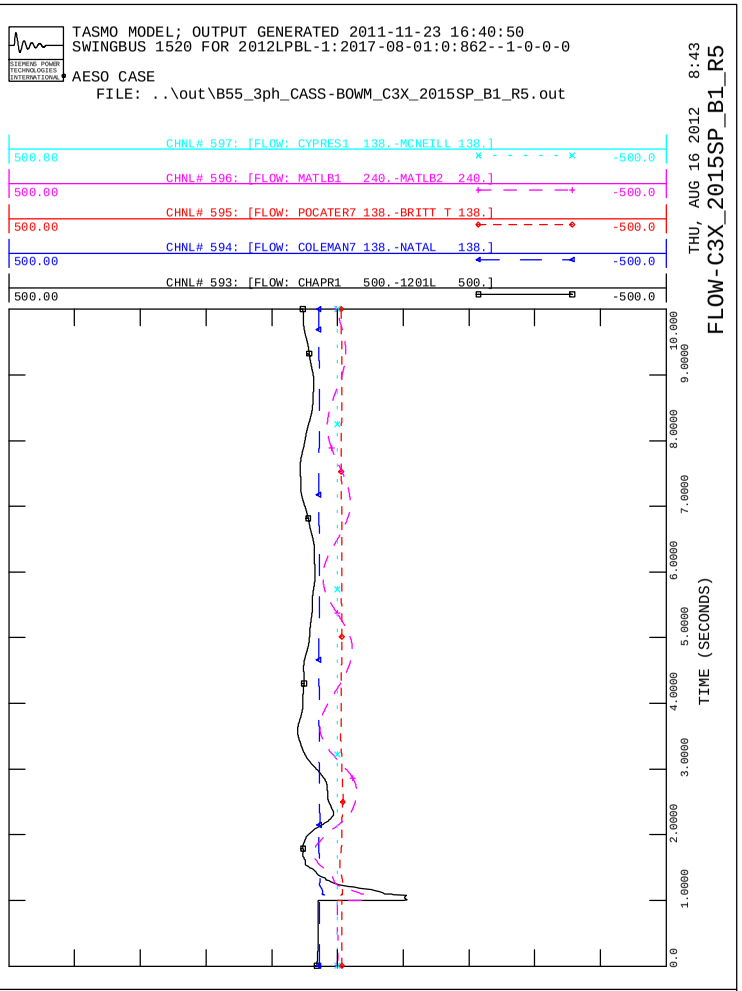

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#11-C3X_2015SP_B1_R5

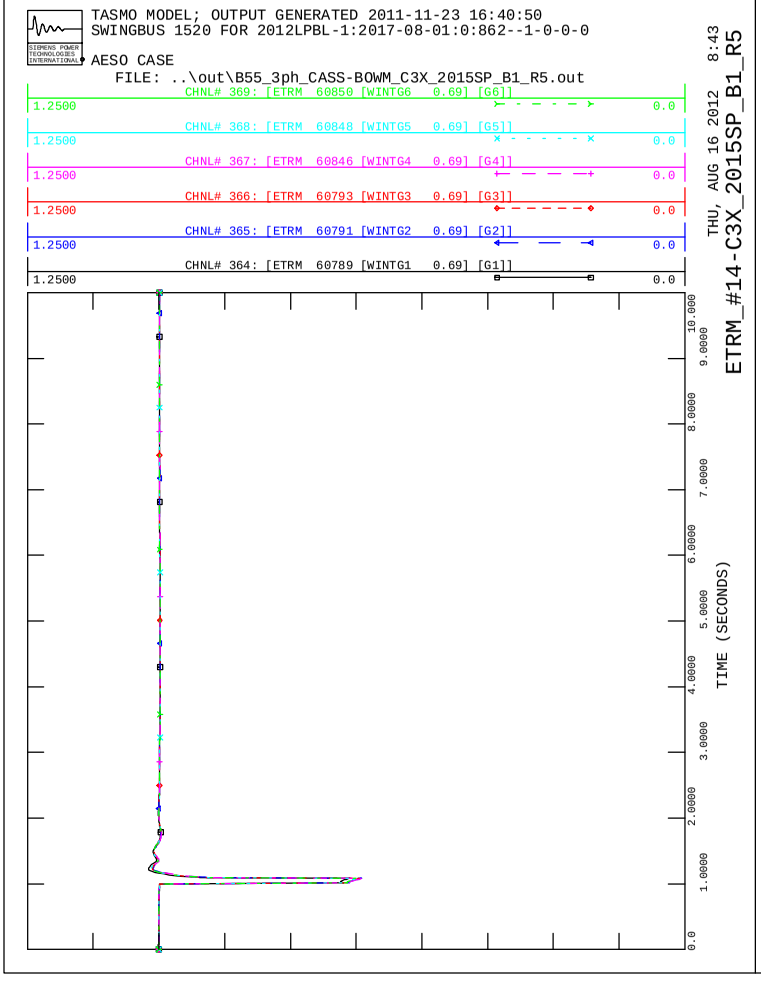

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#13-C3X_2015SP_B1_R5

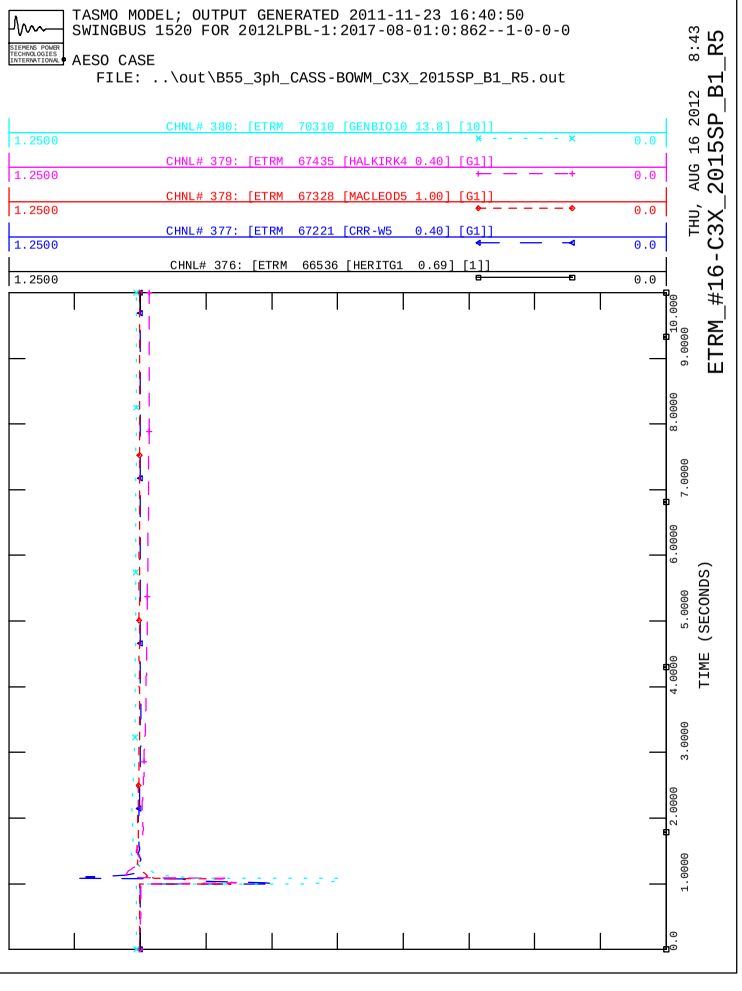

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#10-C3X_2015SP_B1_R5

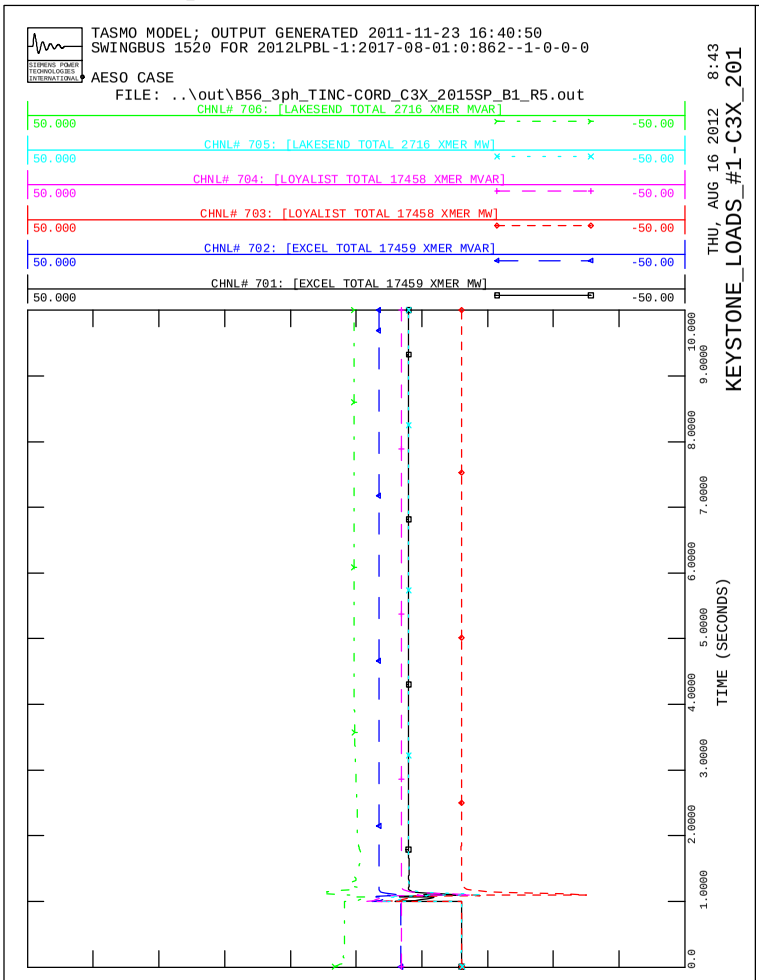

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#12-C3X_2015SP_B1_R5

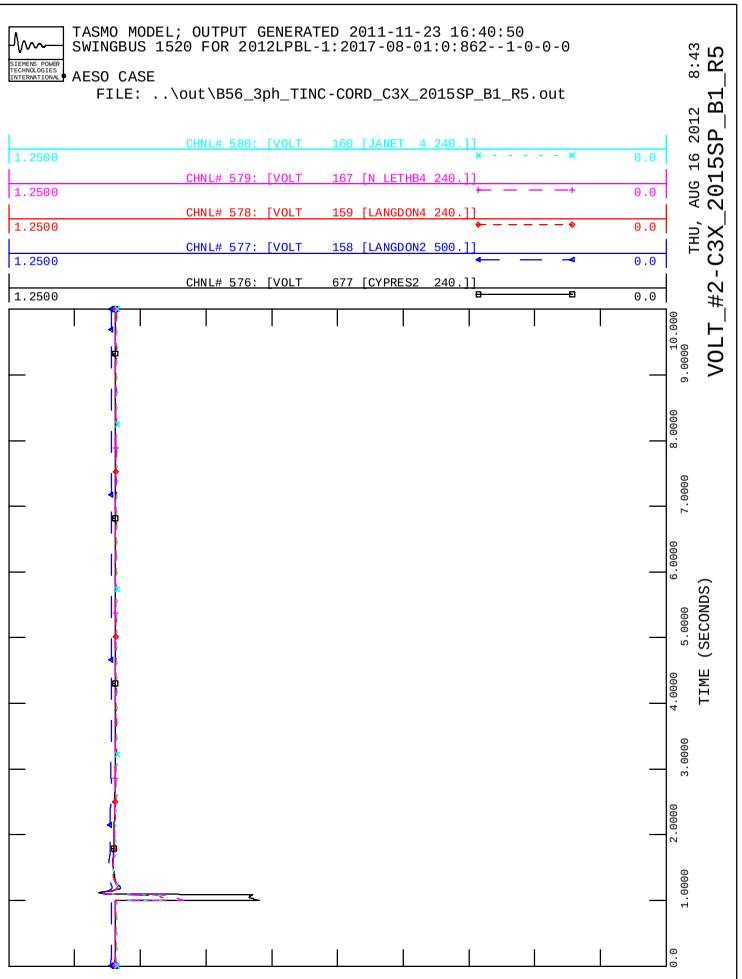

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#15-C3X_2015SP_B1_R5

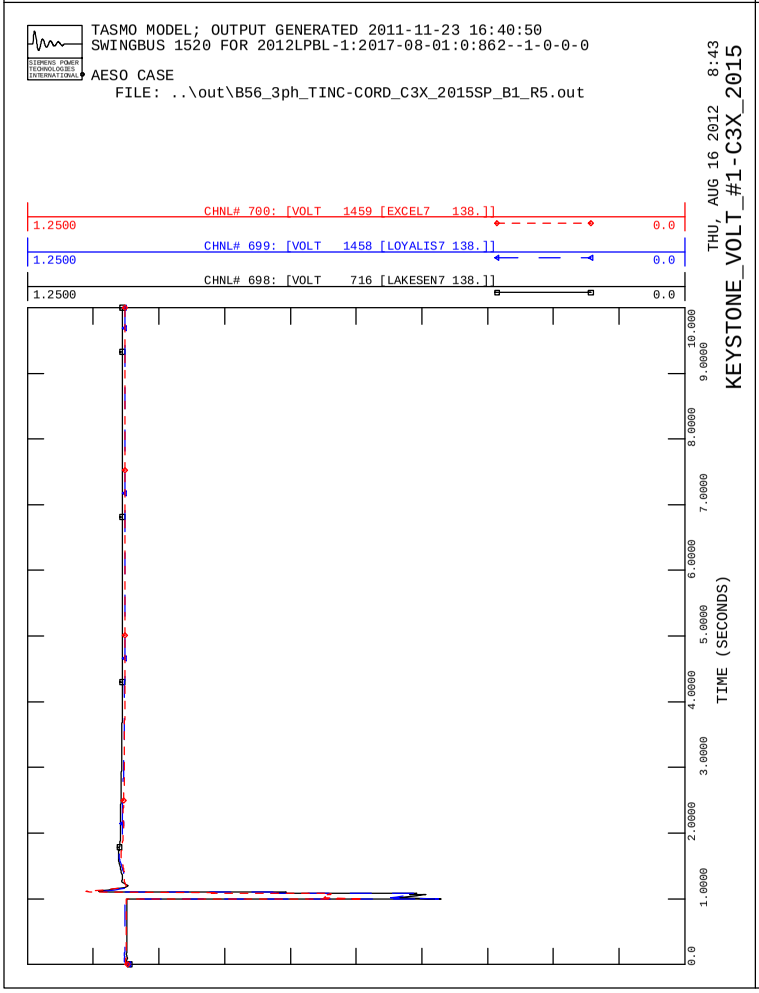

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
FLOW-C3X_2015SP_B1_R5

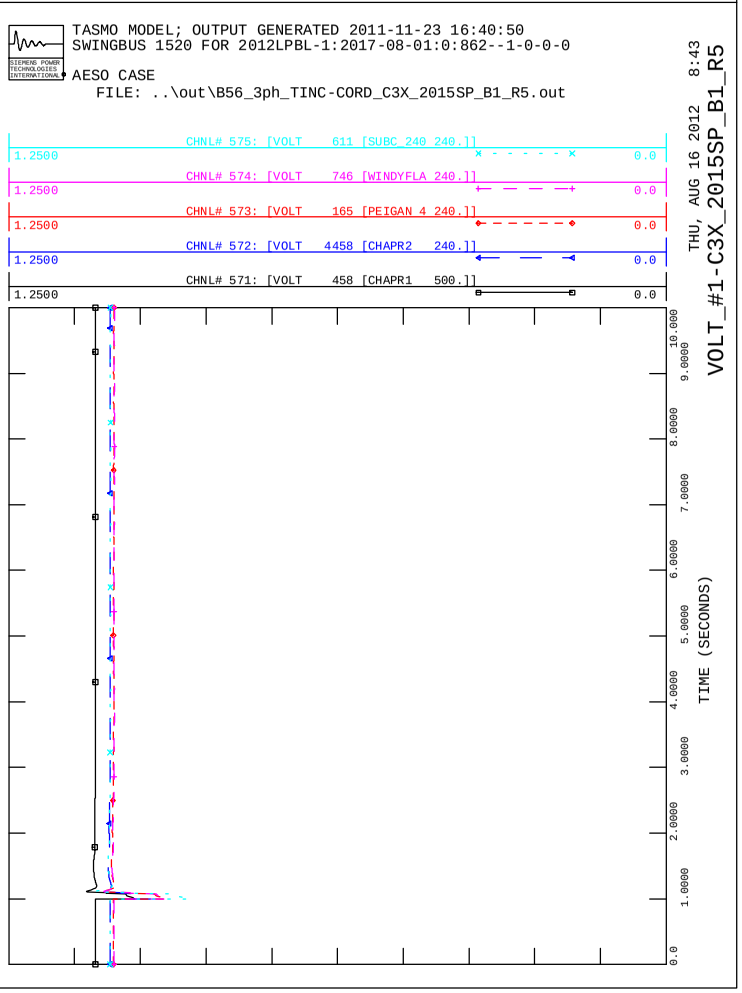

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#14-C3X_2015SP_B1_R5

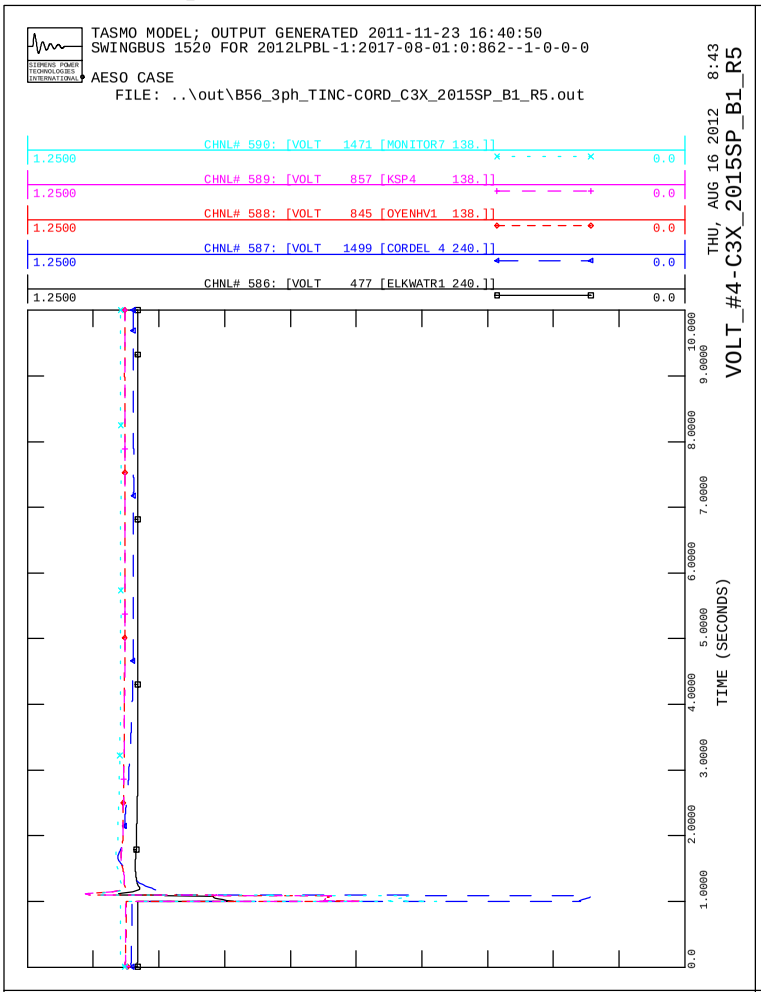

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#16-C3X_2015SP_B1_R5

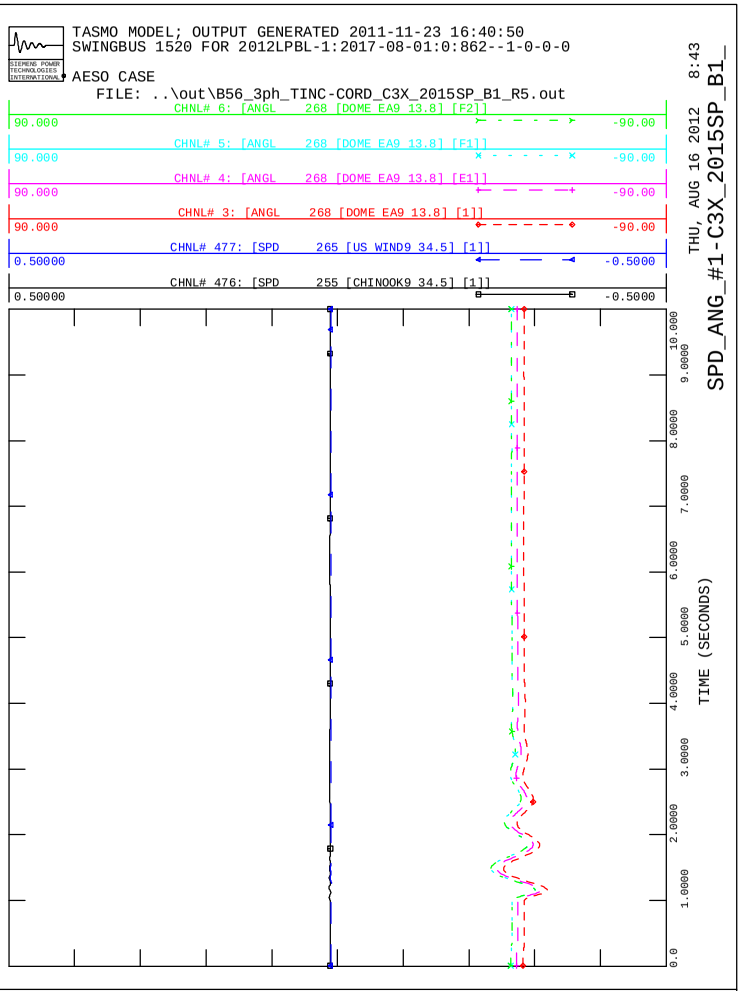

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 8:43
KEYSTONE_LOADS_#1-C3X_201

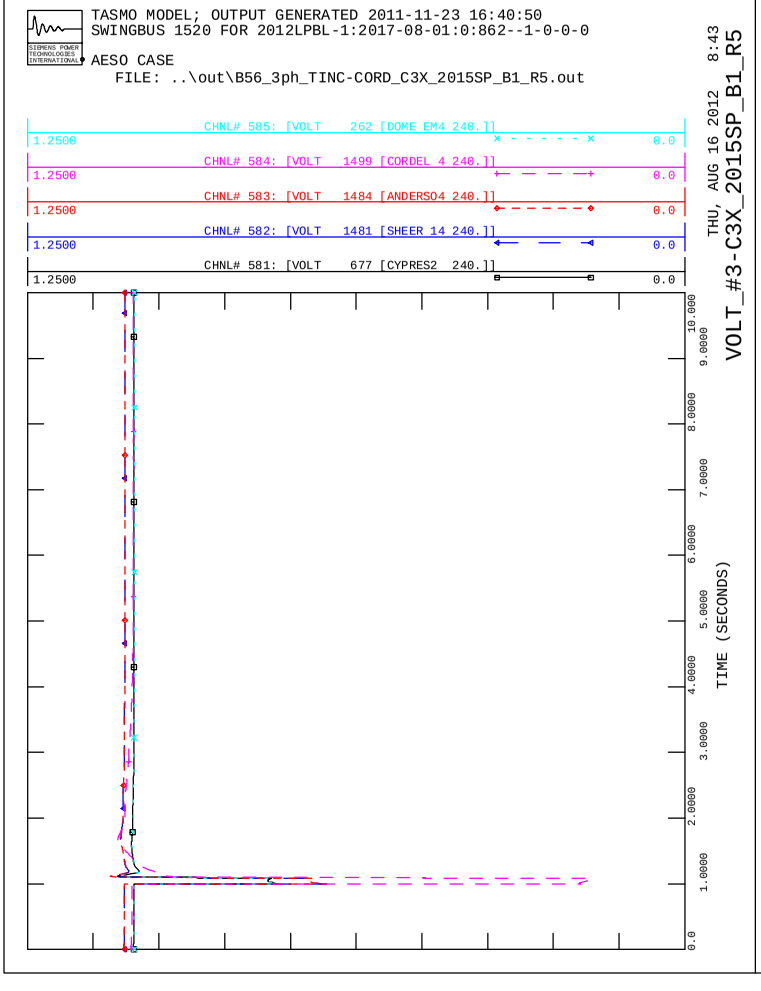

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#2-C3X_2015SP_B1_R5

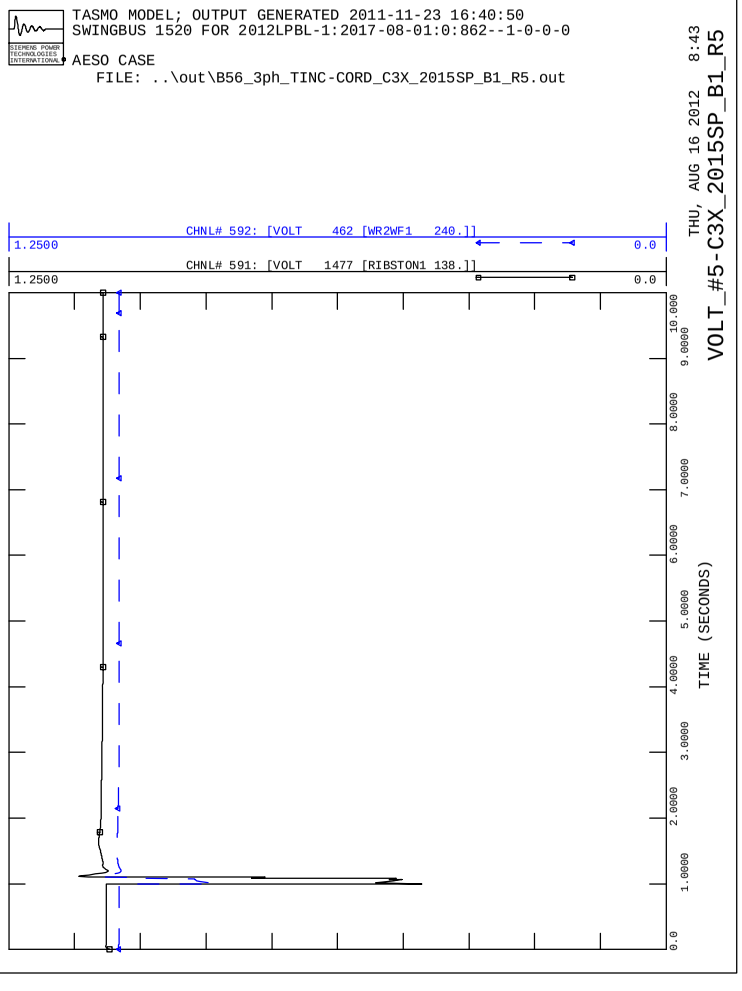

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
KEYSTONE_VOLT_#1-C3X_2015

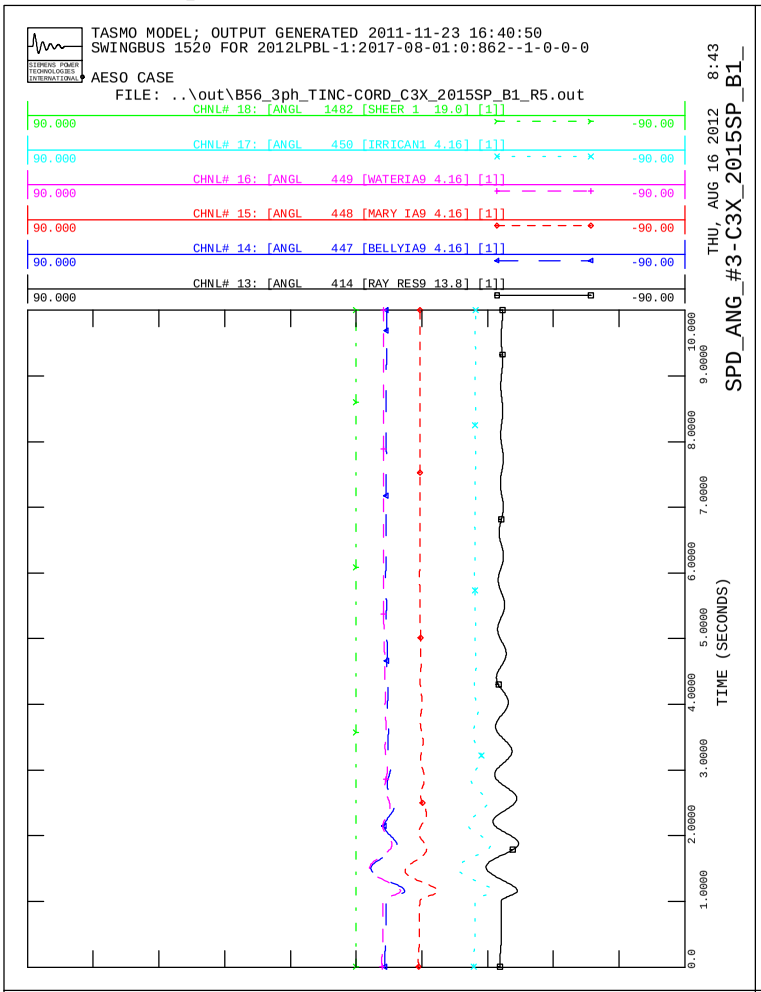

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#1-C3X_2015SP_B1_R5

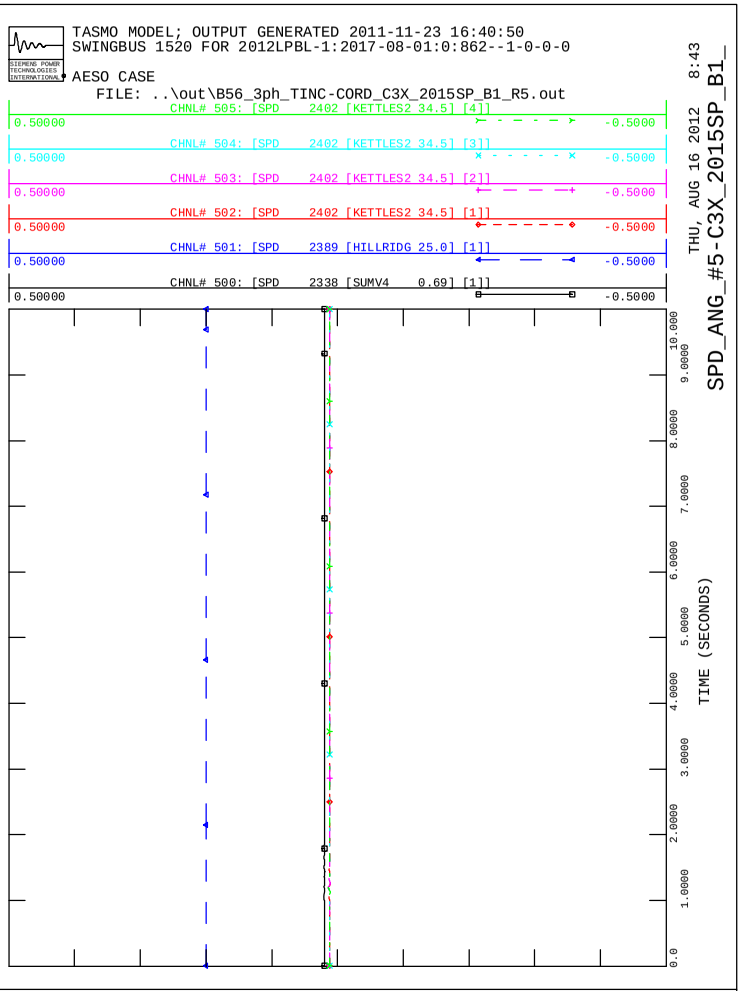

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#4-C3X_2015SP_B1_R5

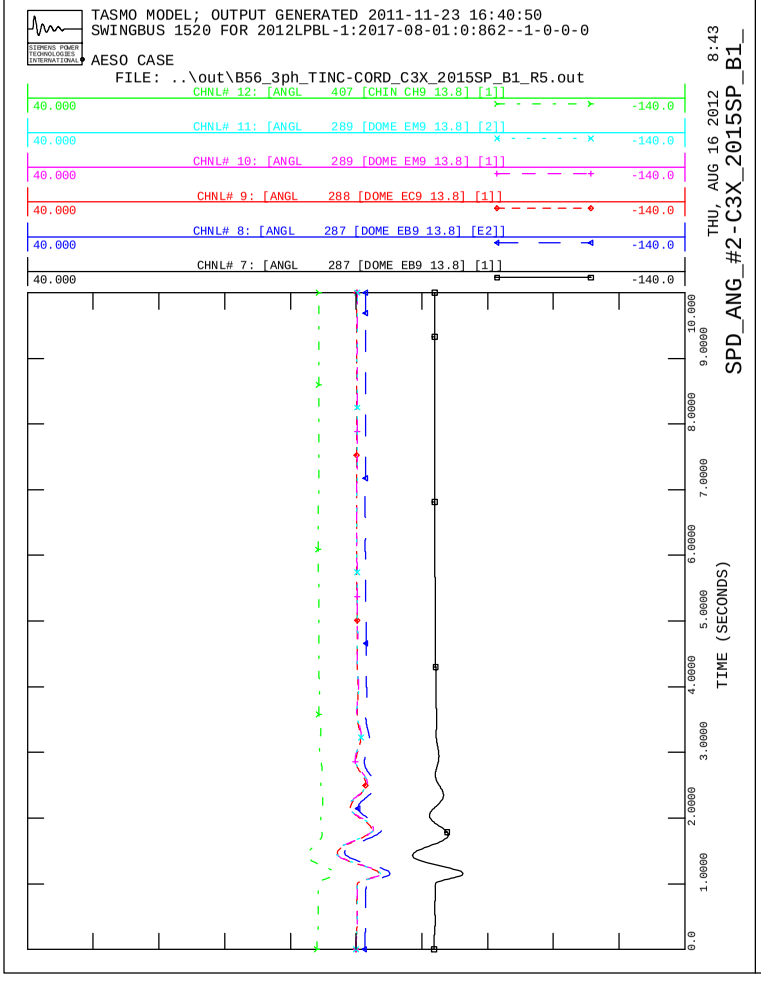

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:43
SPD_ANG_#1-C3X_2015SP_B1_

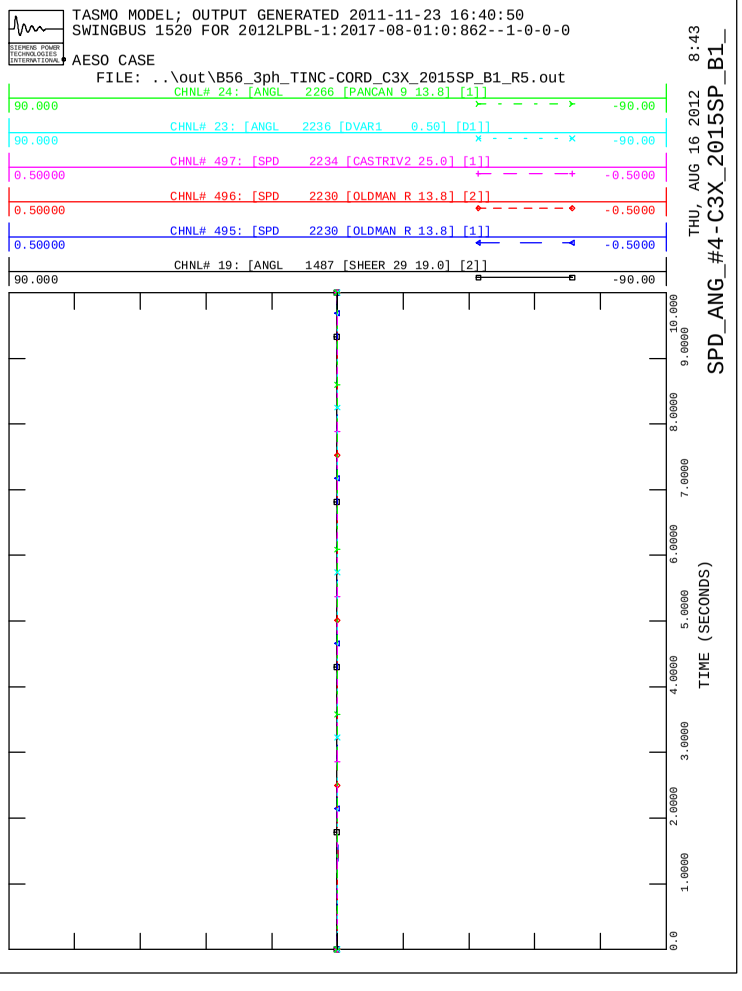

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#3-C3X_2015SP_B1_R5

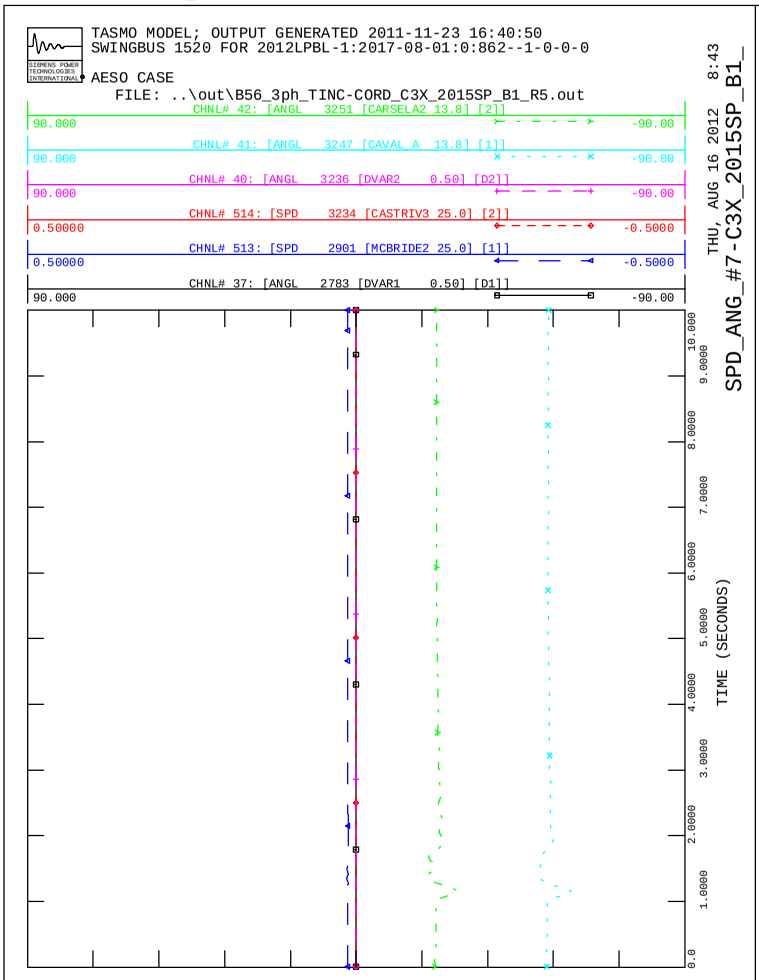

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#5-C3X_2015SP_B1_R5

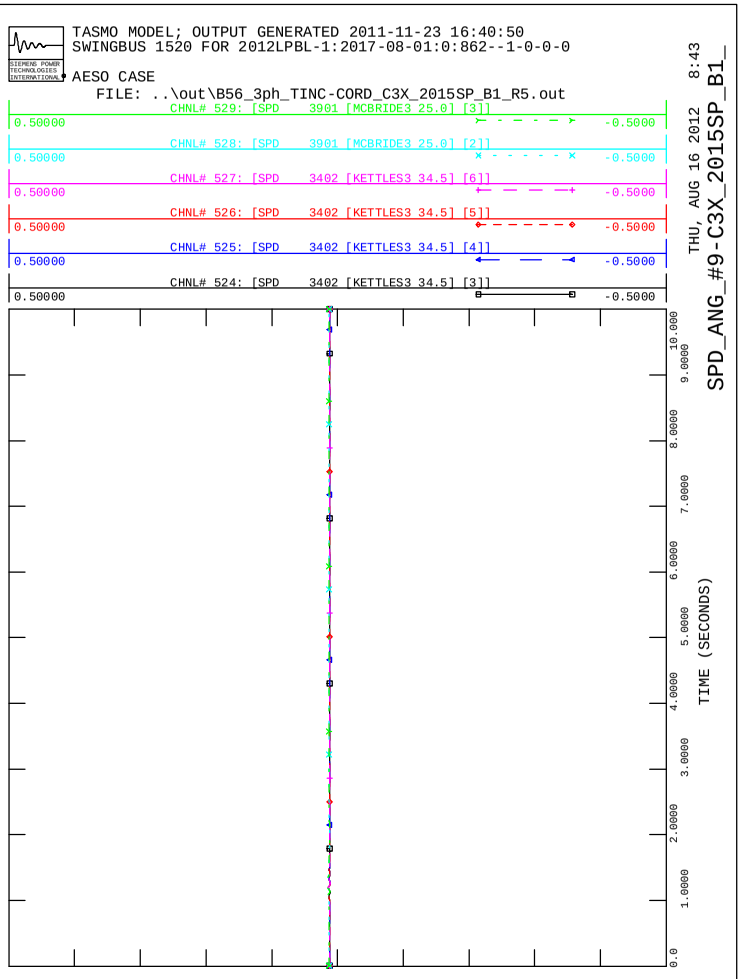

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

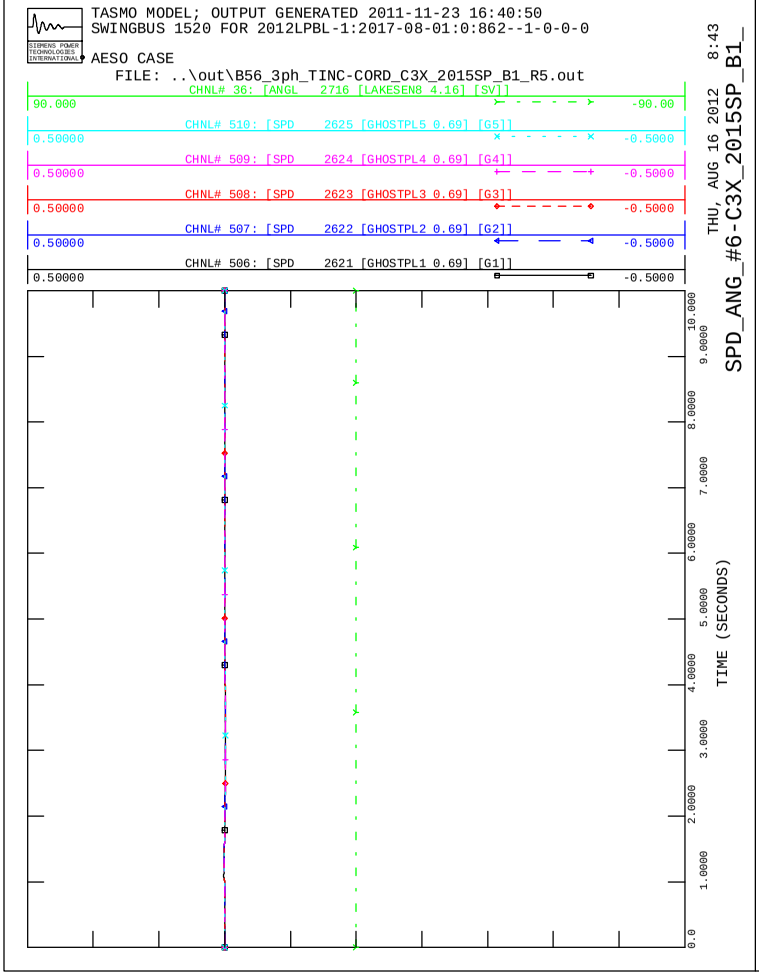

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

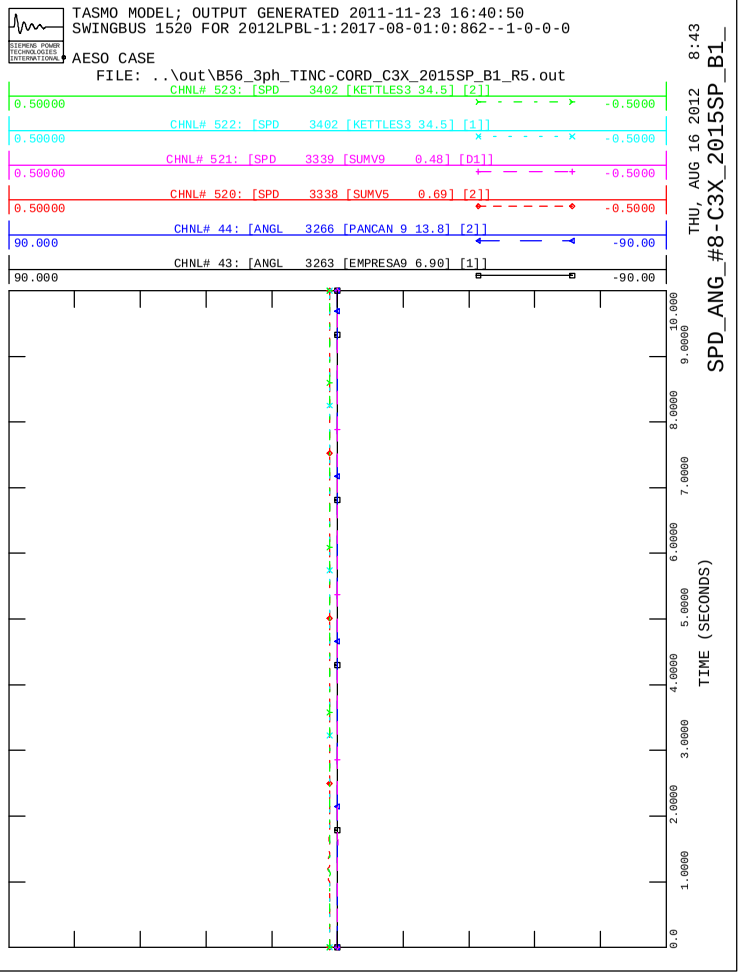

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

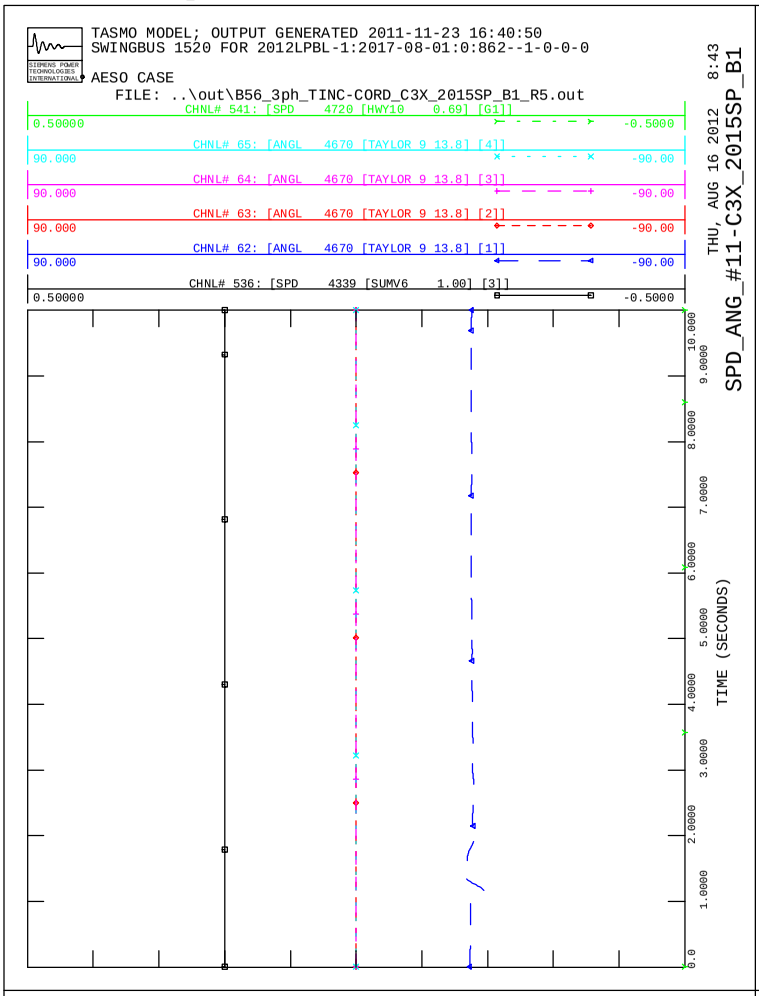

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:43

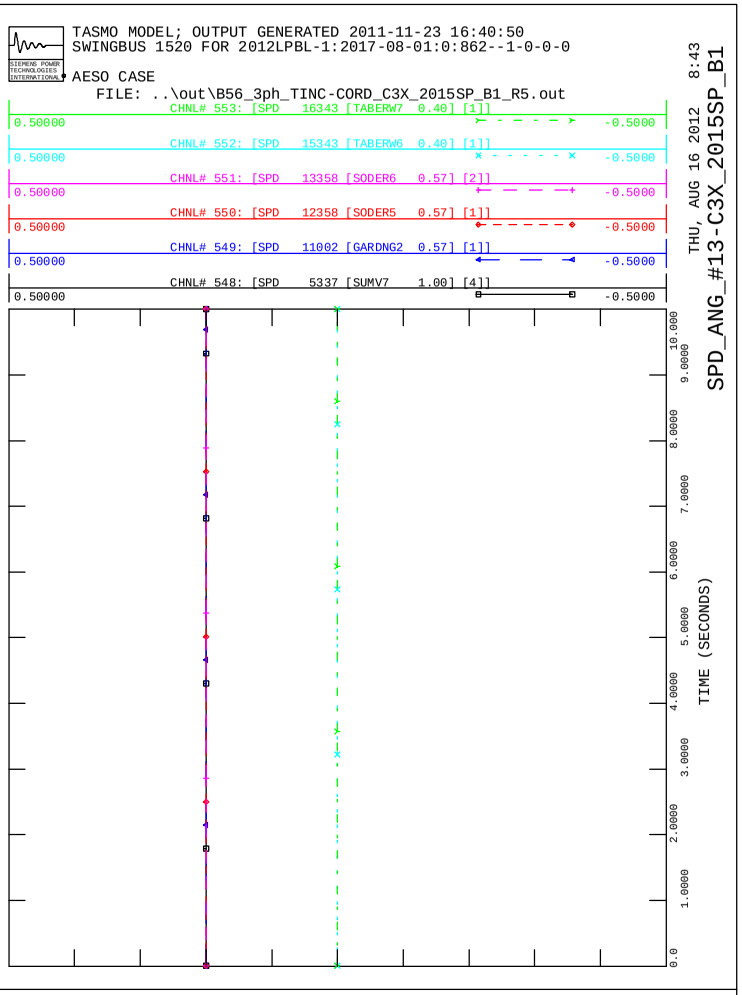

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
THU, AUG 16 2012 8:43
SPD_ANG_#7-C3X_2015SP_B1_
TIME (SECONDS)

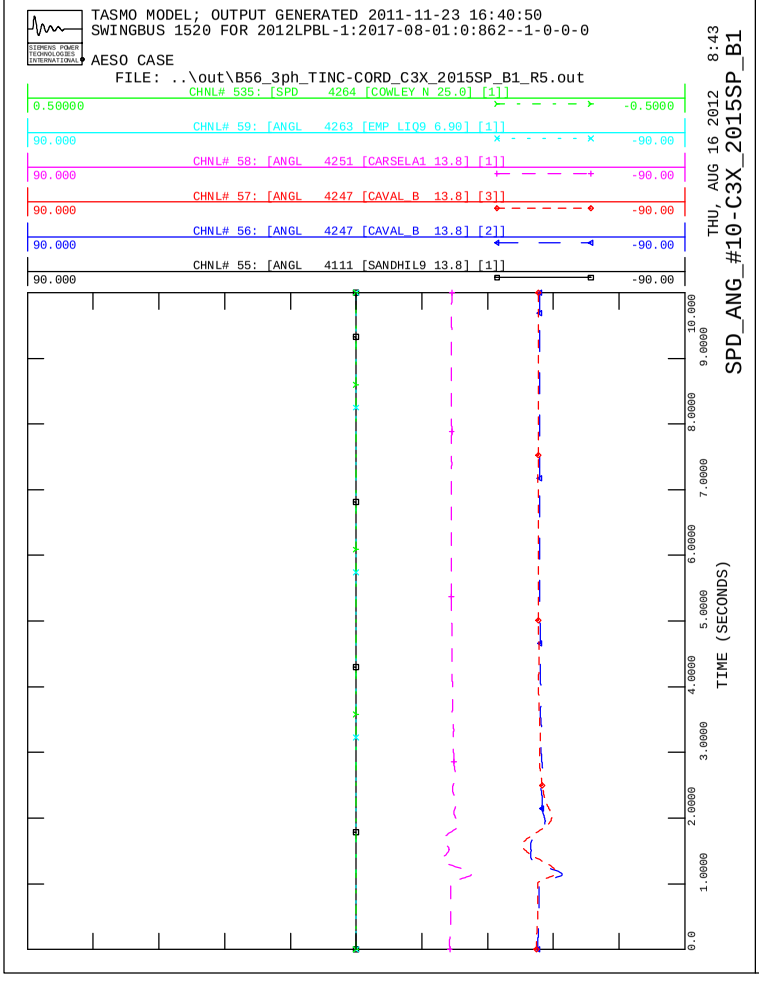

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
THU, AUG 16 2012 8:43
SPD_ANG_#9-C3X_2015SP_B1_
TIME (SECONDS)

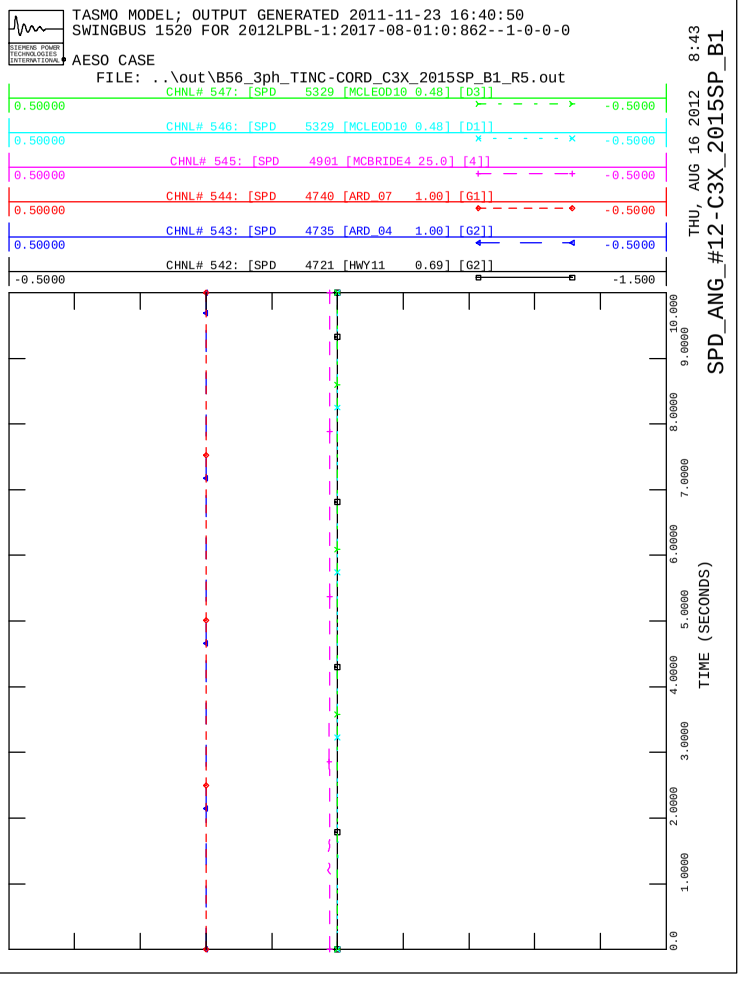

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
THU, AUG 16 2012 8:43
SPD_ANG_#6-C3X_2015SP_B1_
TIME (SECONDS)

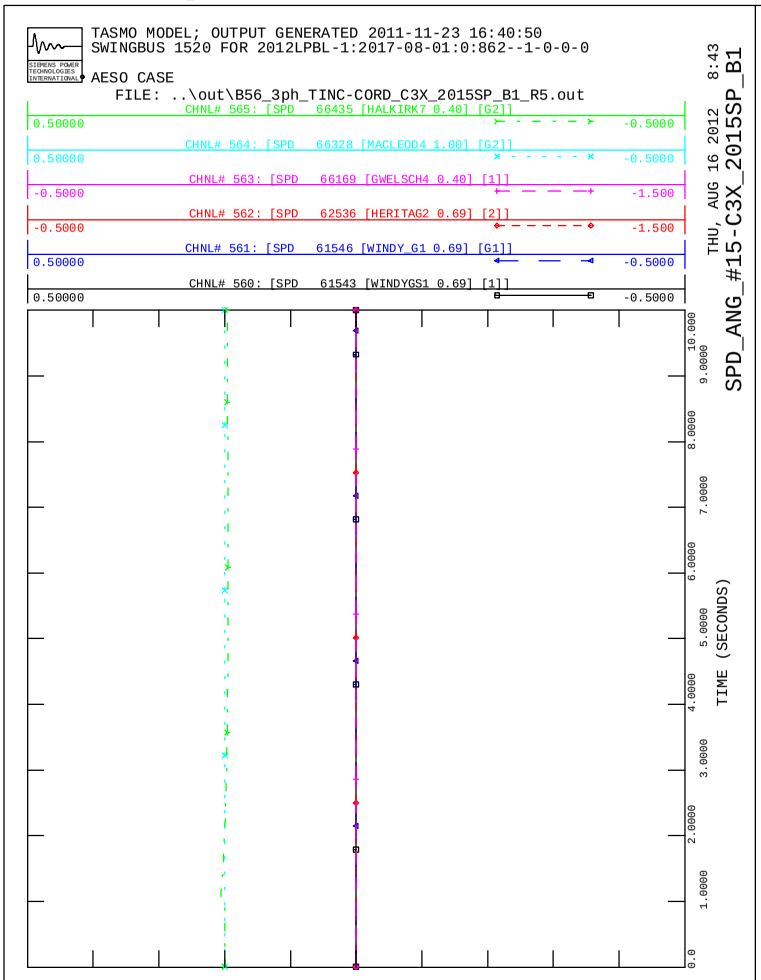

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
THU, AUG 16 2012 8:43
SPD_ANG_#8-C3X_2015SP_B1_
TIME (SECONDS)

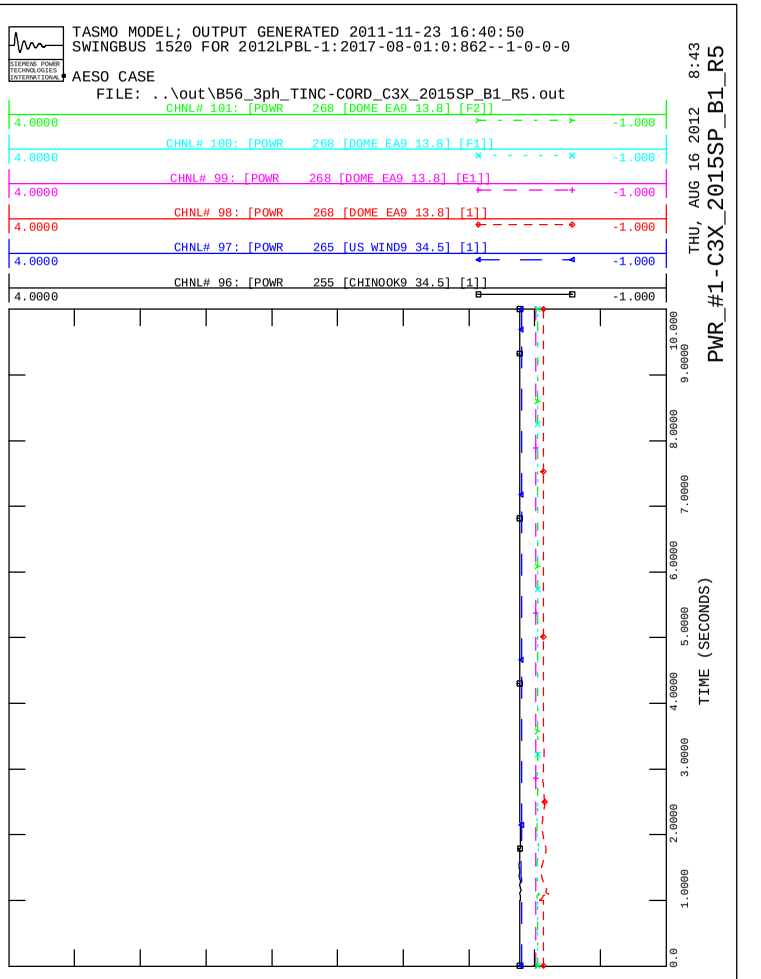

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:43

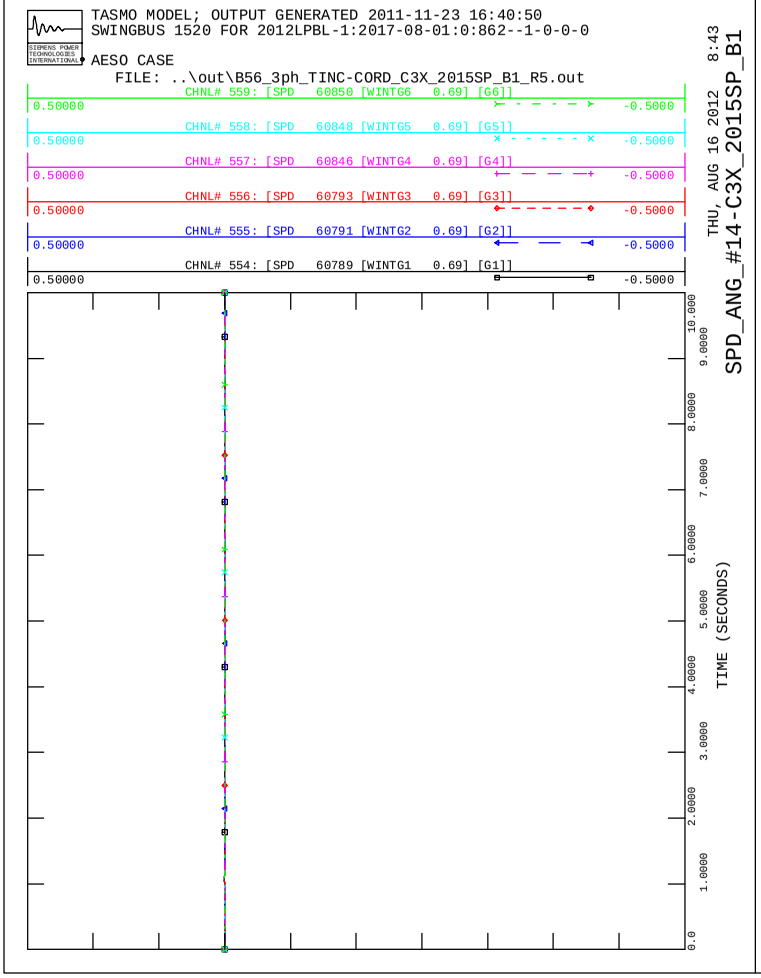

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:43

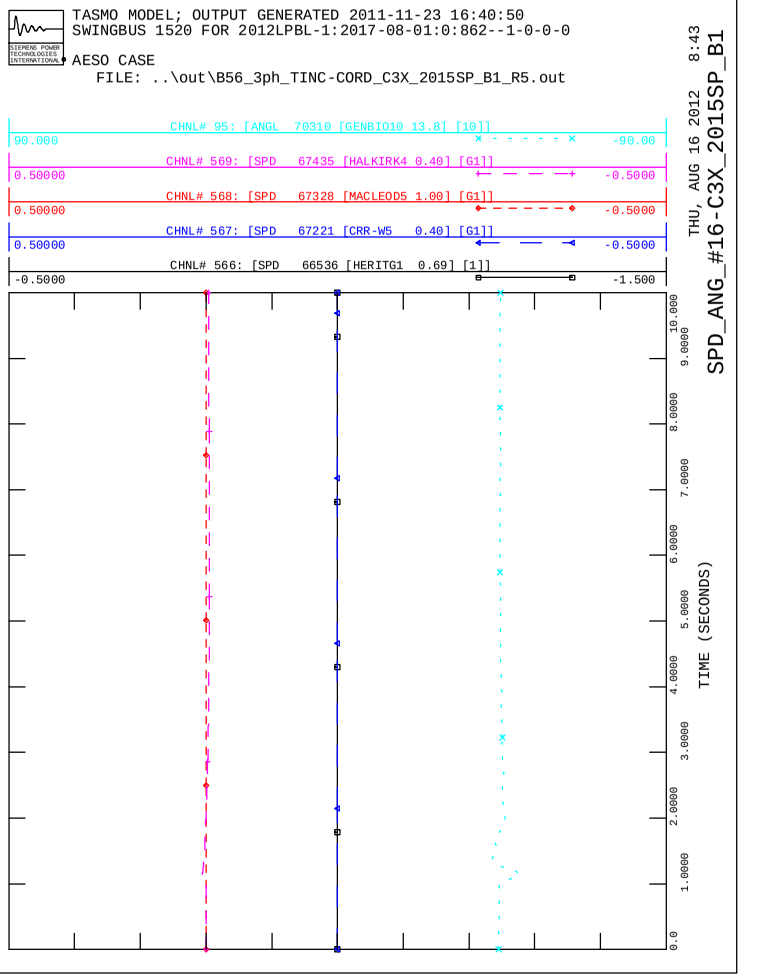

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:43

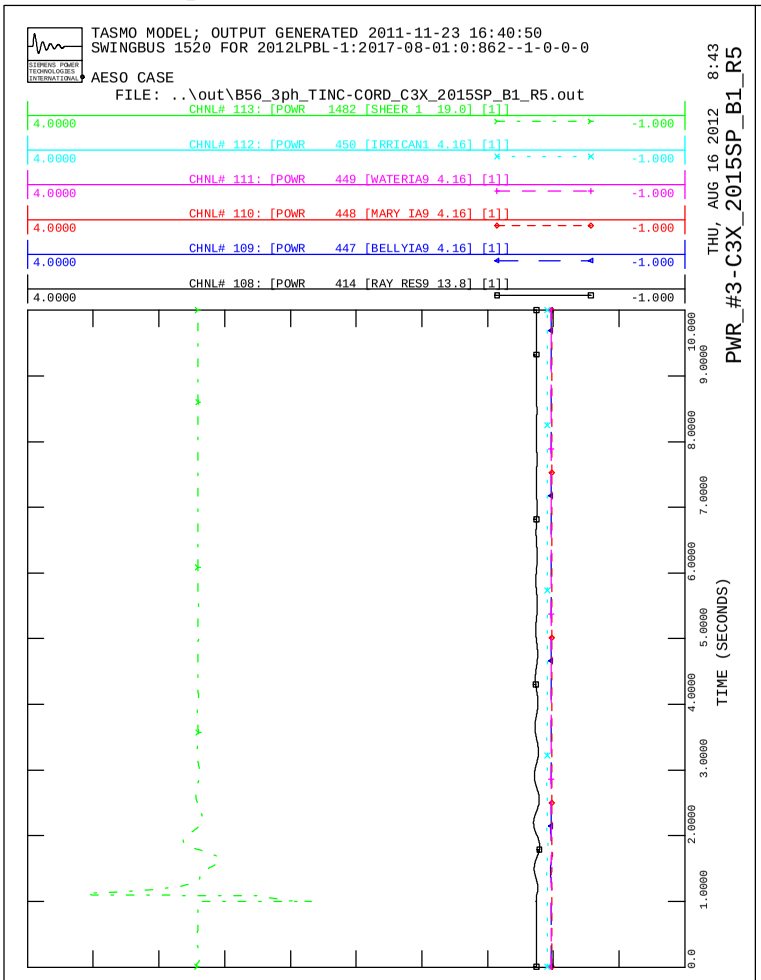

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:43

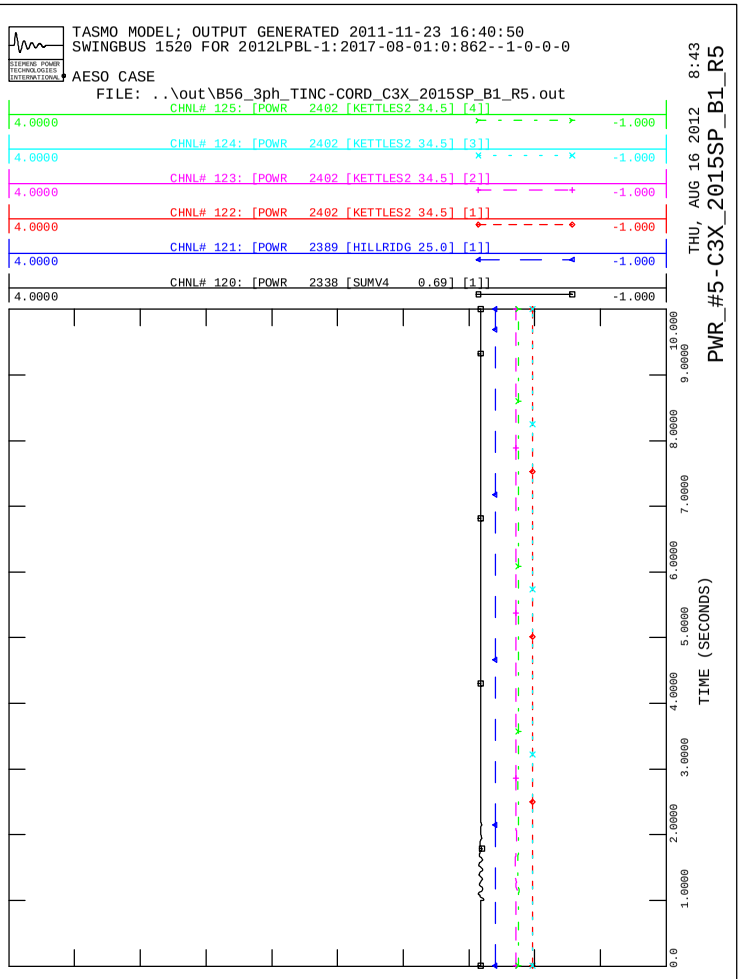

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
SPD_ANG_#15-C3X_2015SP_B1

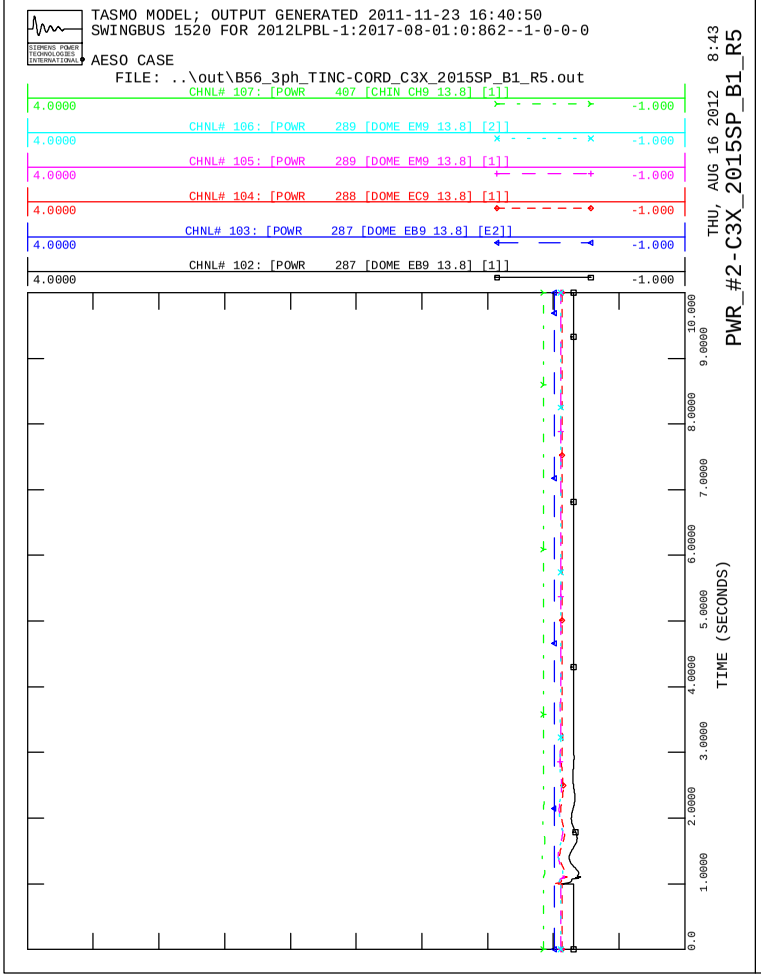

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#1-C3X_2015SP_B1_R5

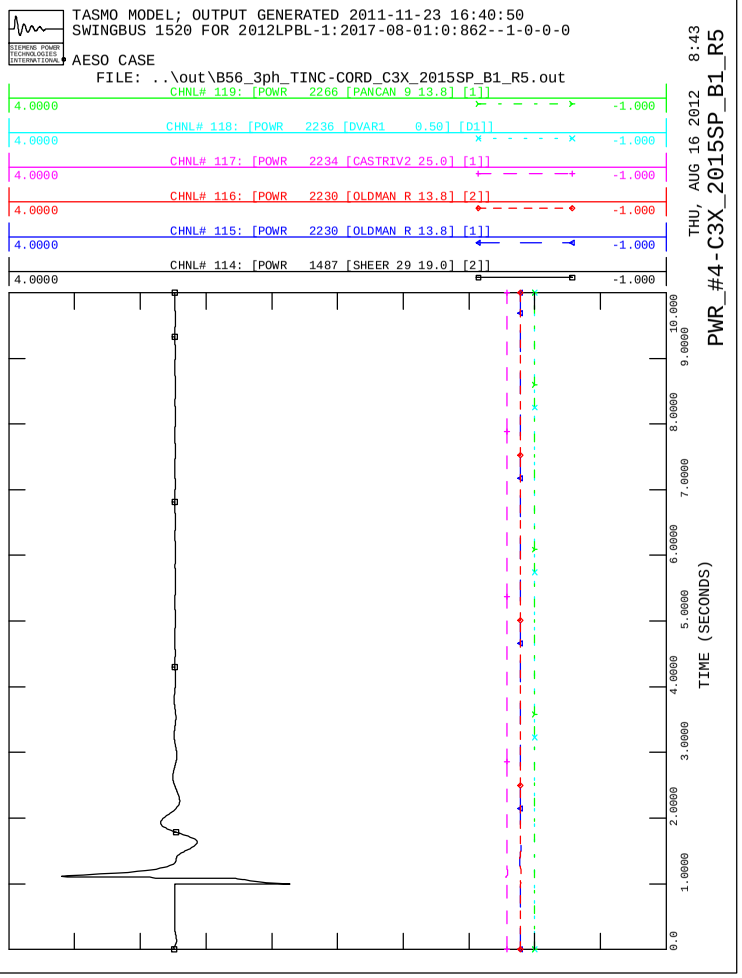

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
SPD_ANG_#14-C3X_2015SP_B1

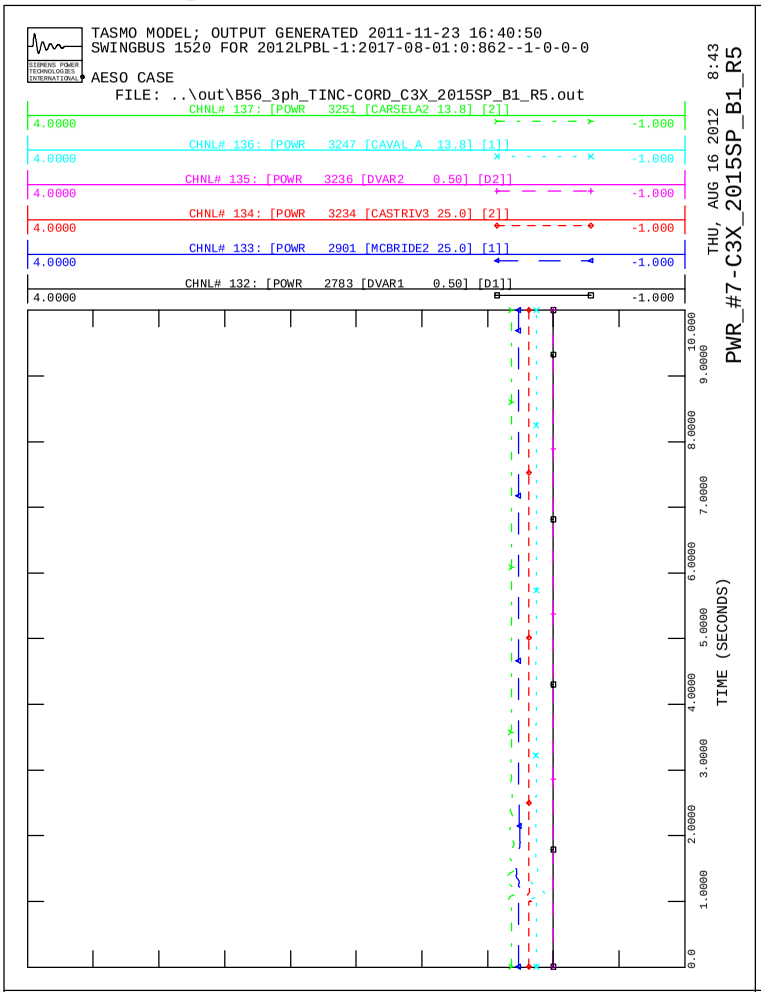

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:43
SPD_ANG_#16-C3X_2015SP_B1

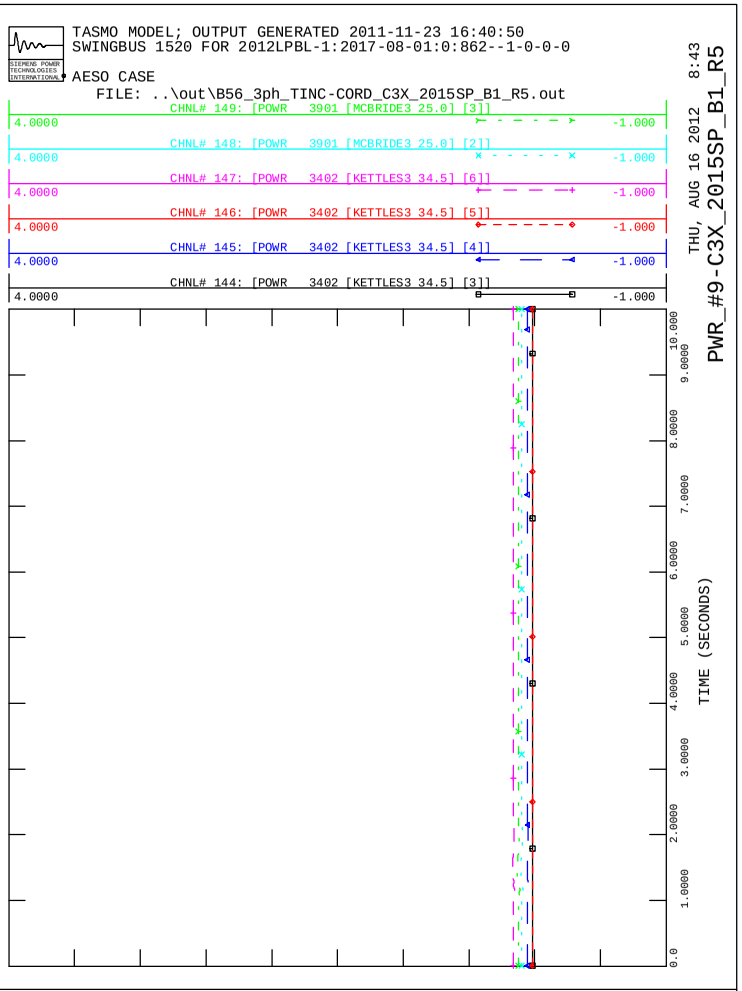

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

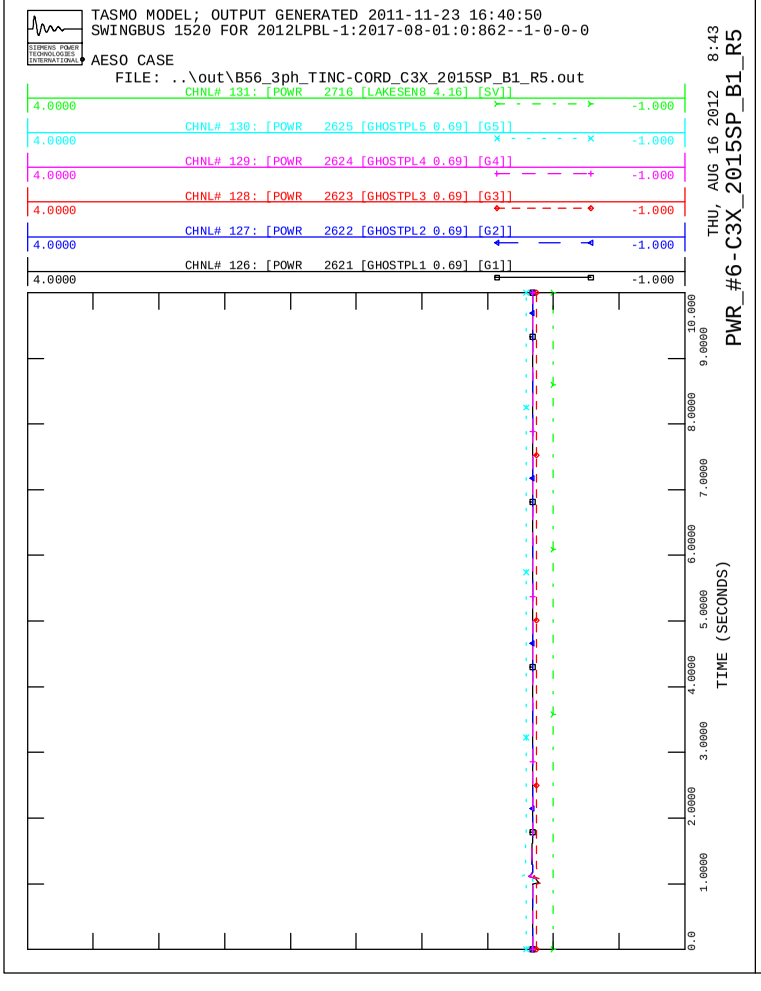

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

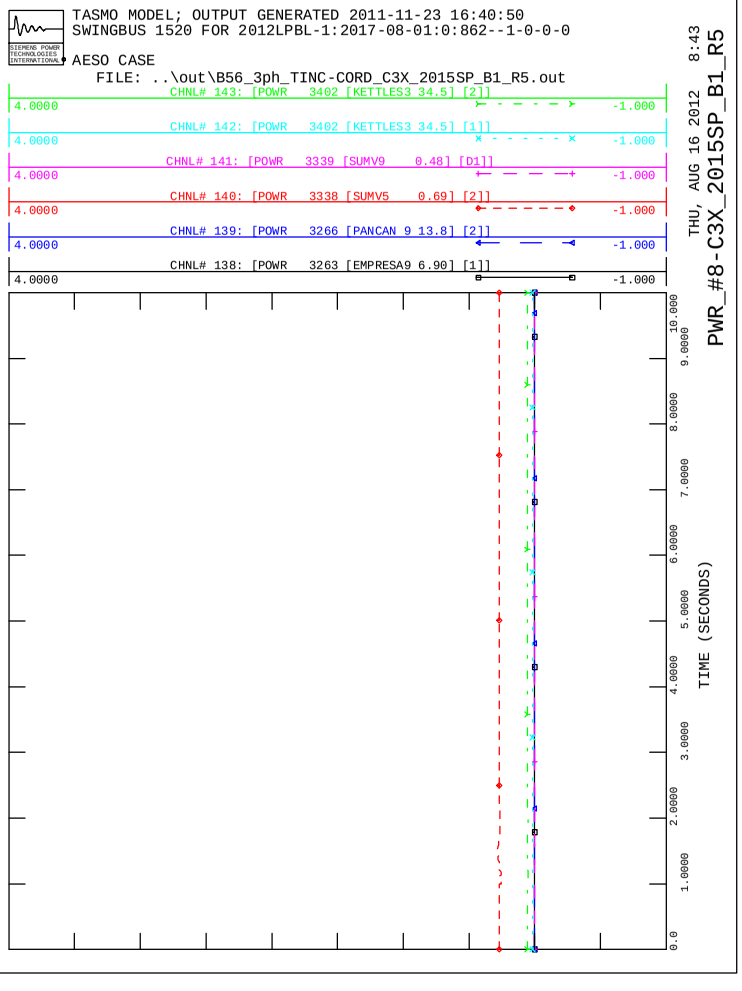

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

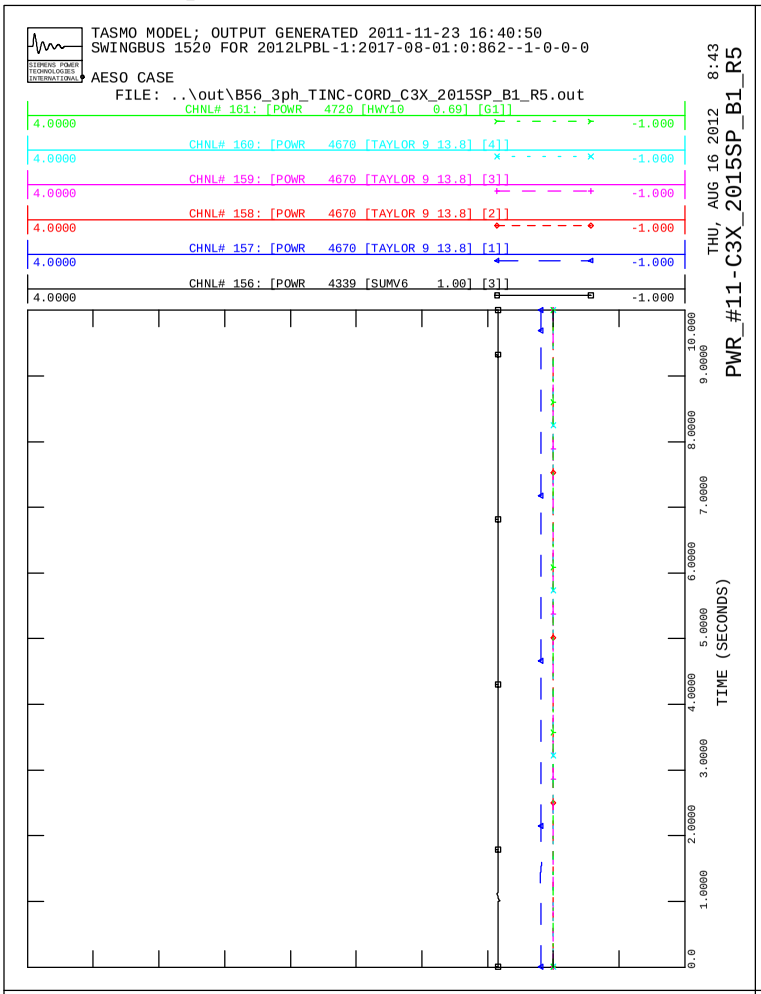

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

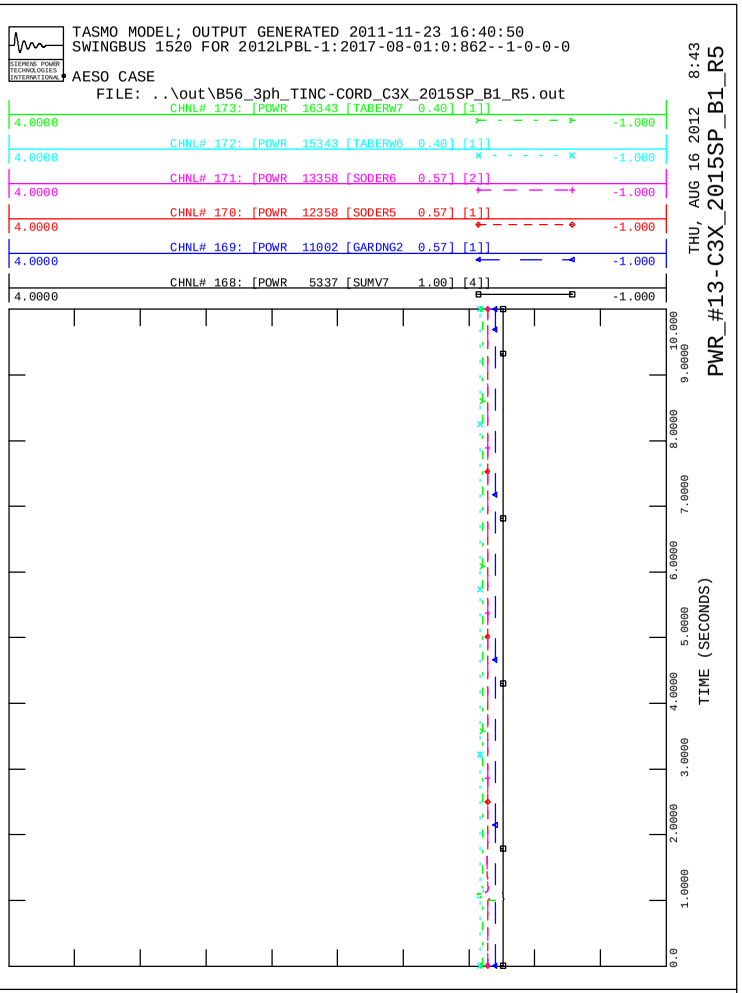

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#7-C3X_2015SP_B1_R5

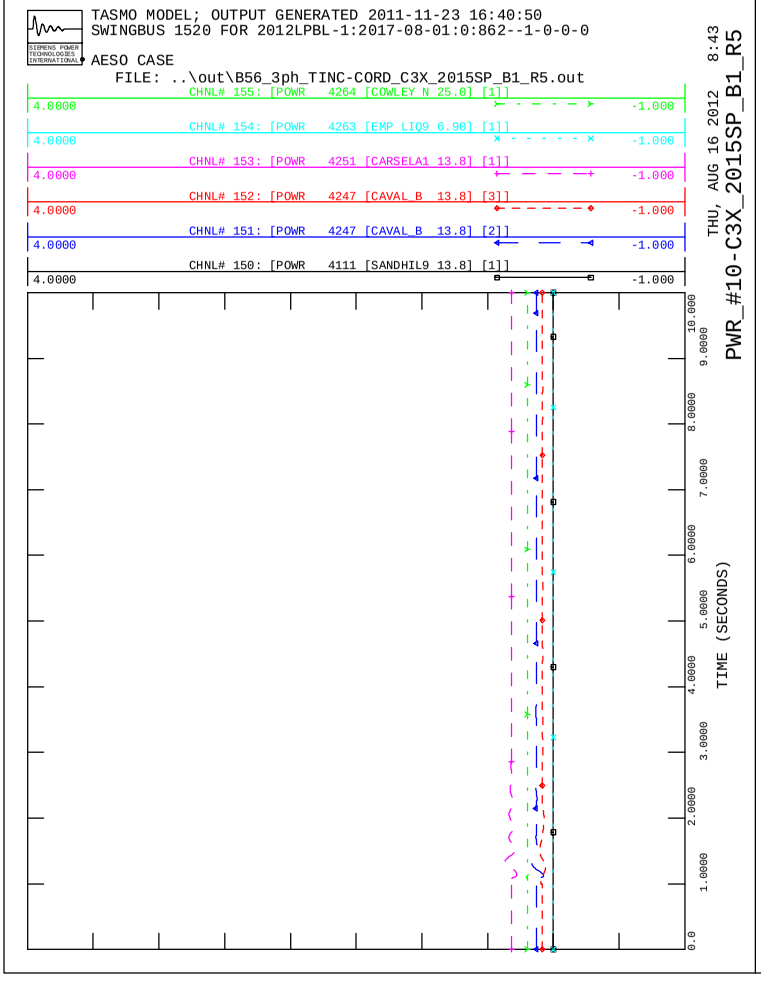

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#9-C3X_2015SP_B1_R5

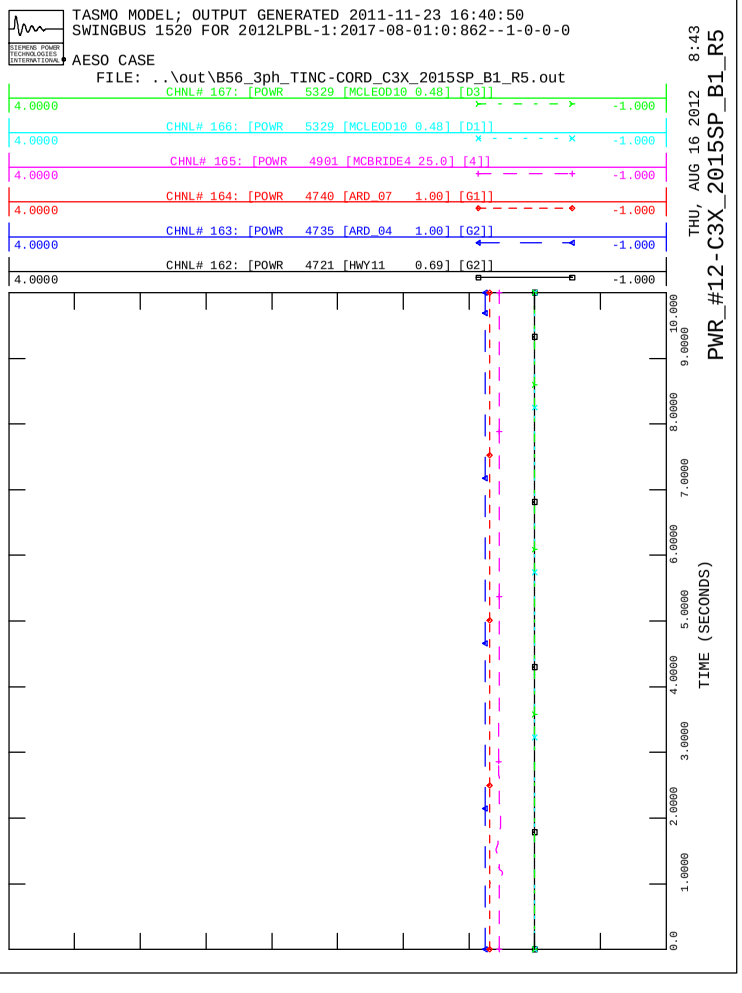

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#6-C3X_2015SP_B1_R5

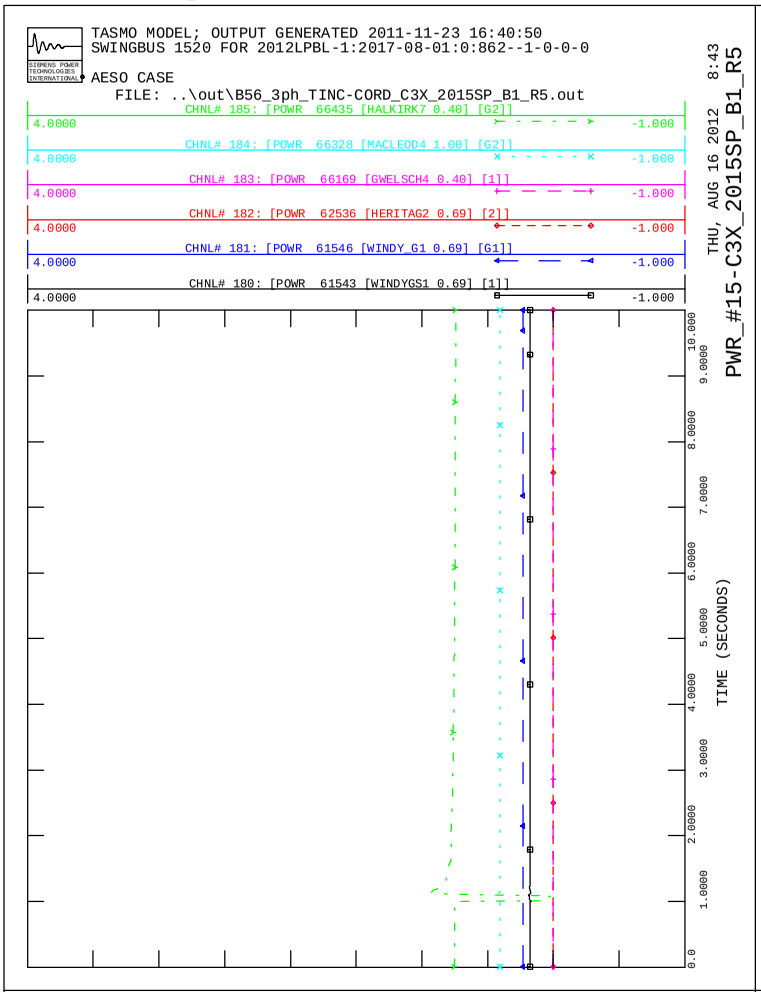

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#8-C3X_2015SP_B1_R5

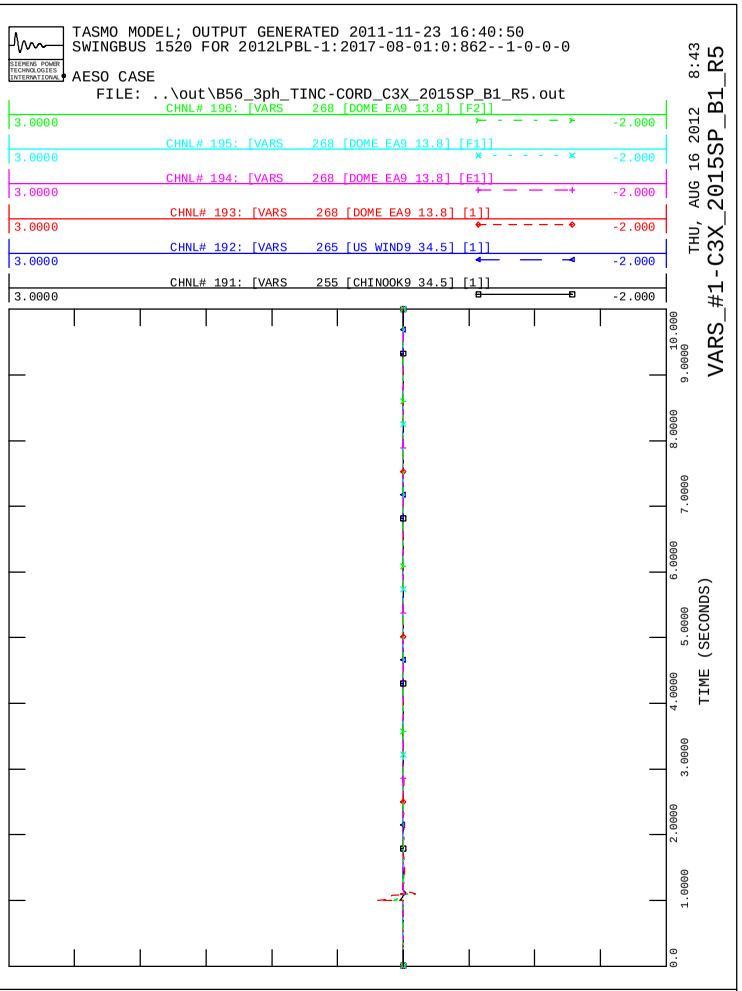

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#11-C3X_2015SP_B1_R5

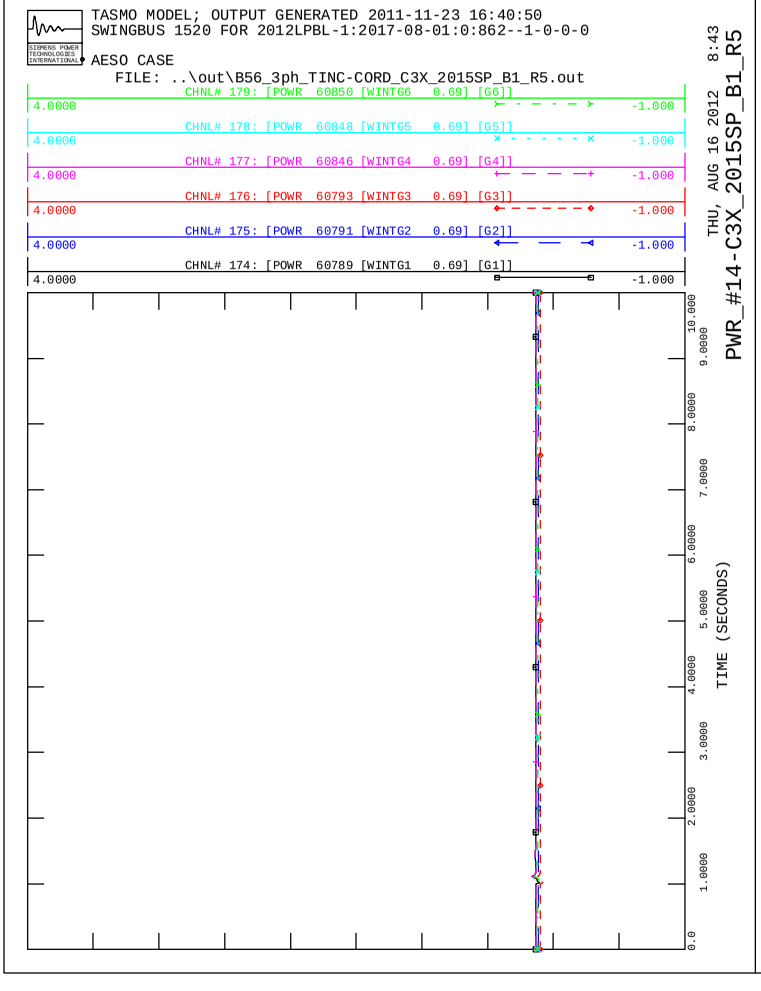

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#13-C3X_2015SP_B1_R5

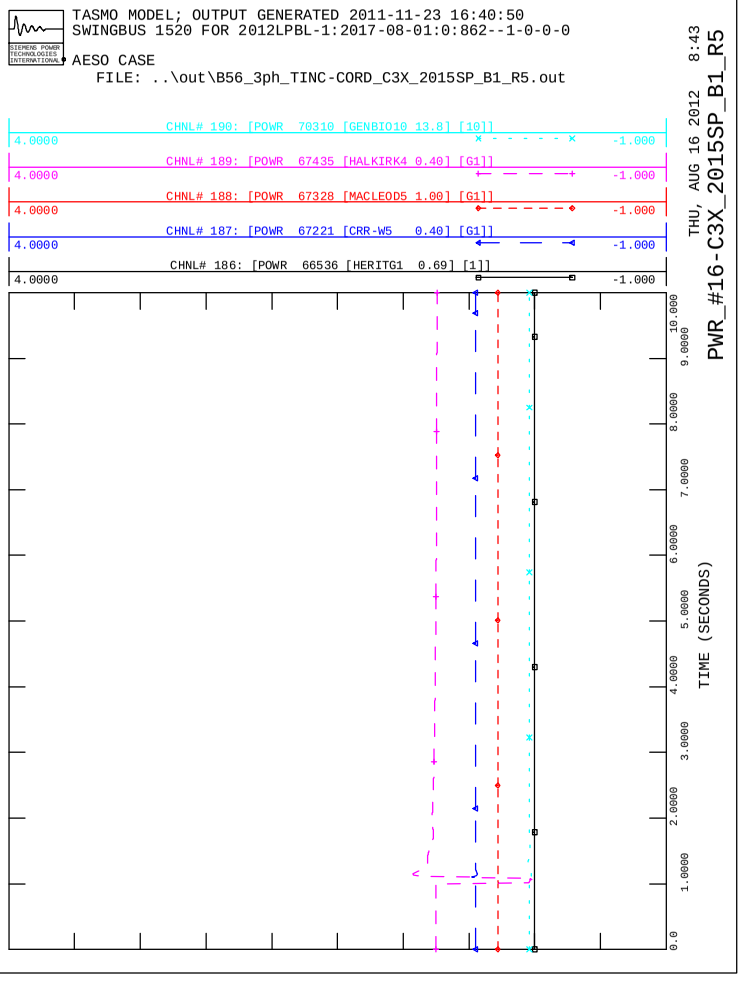

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#10-C3X_2015SP_B1_R5

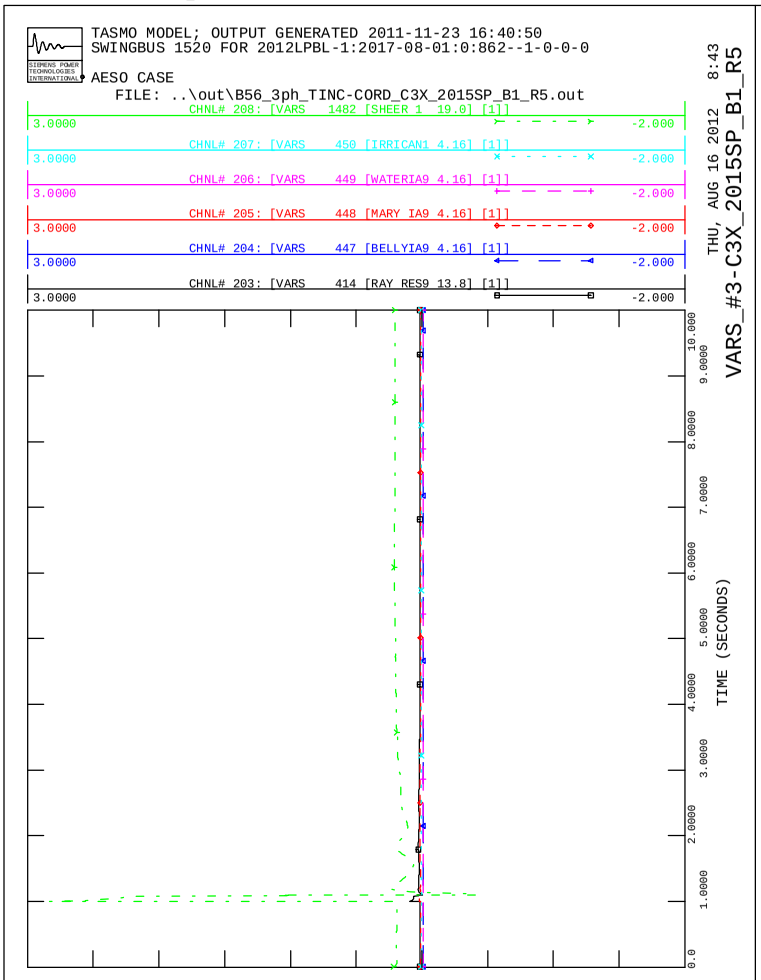

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
PWR_#12-C3X_2015SP_B1_R5

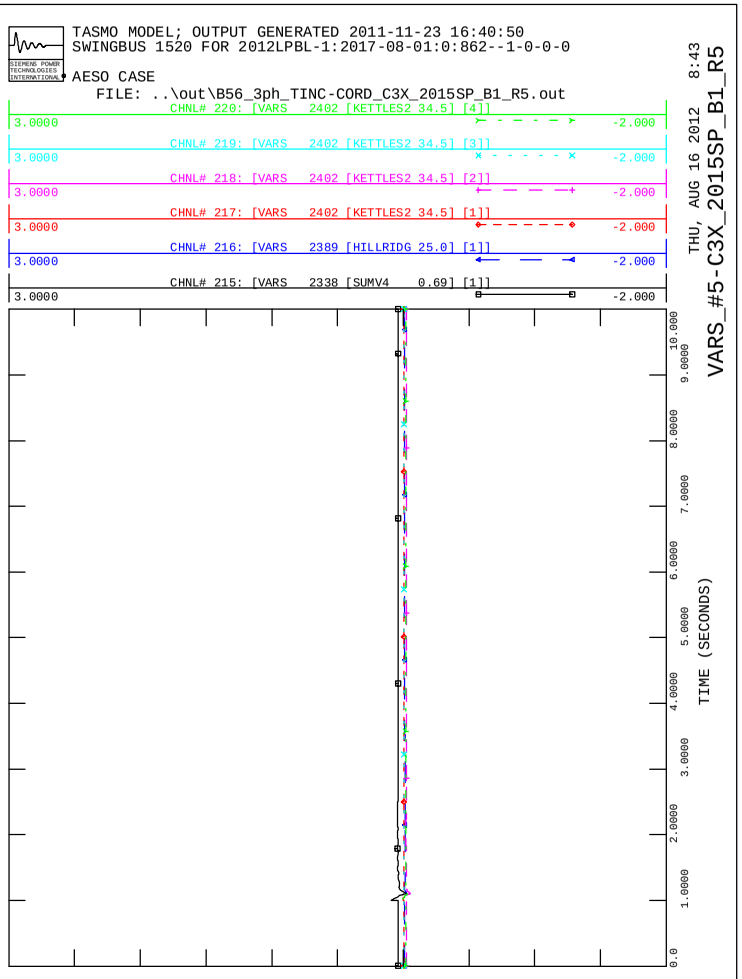

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:43
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

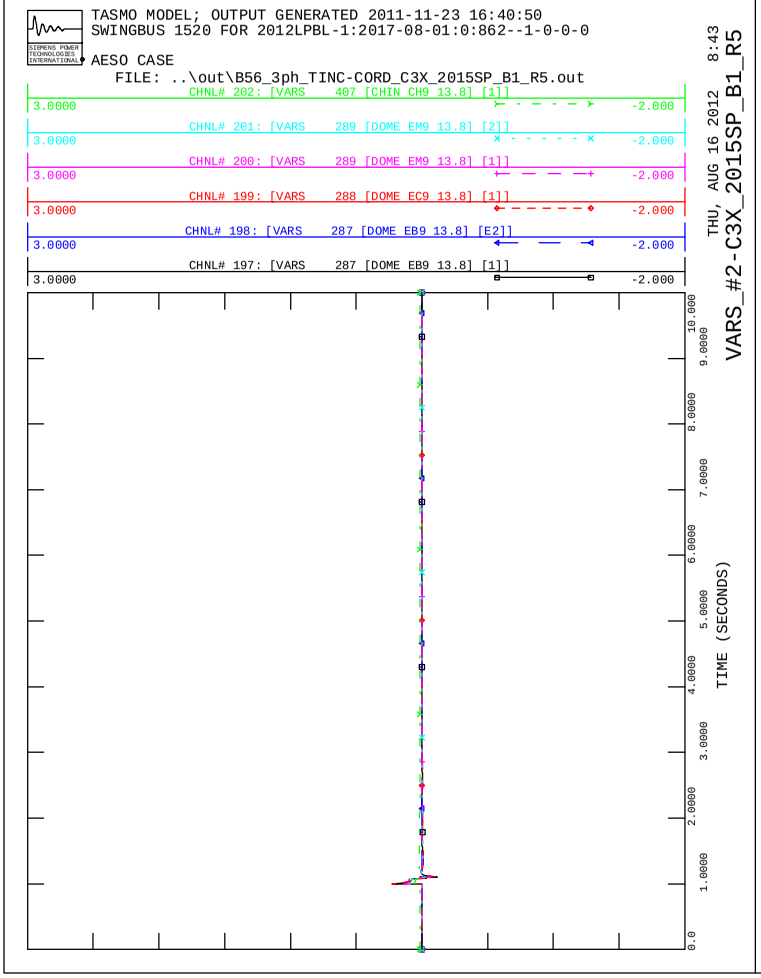

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

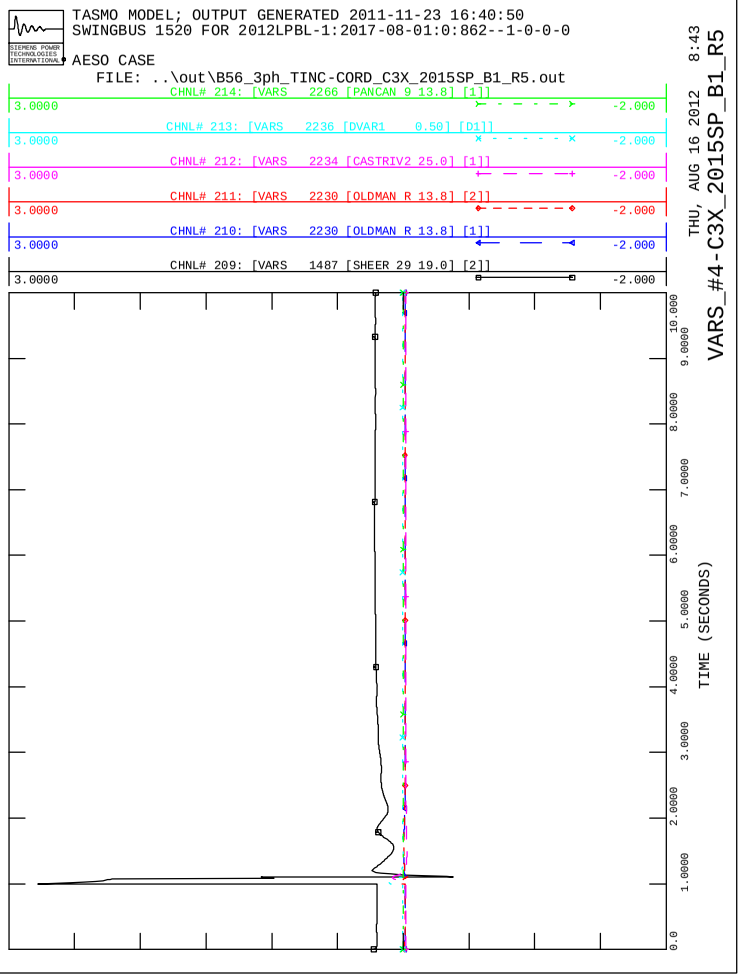

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:43
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

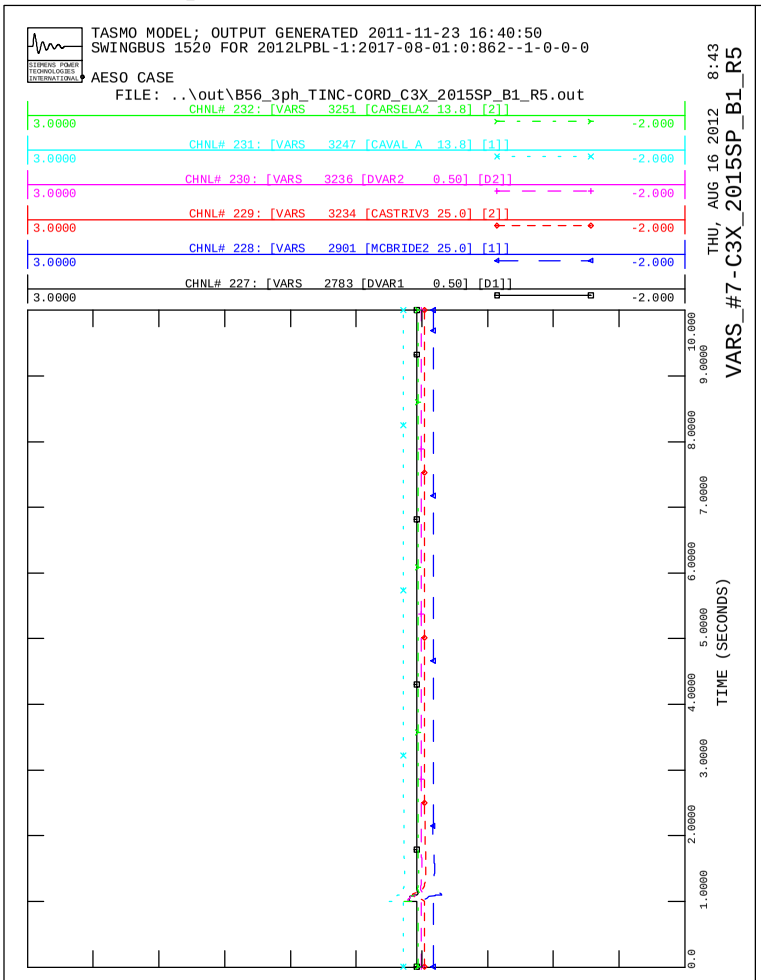

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:43
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

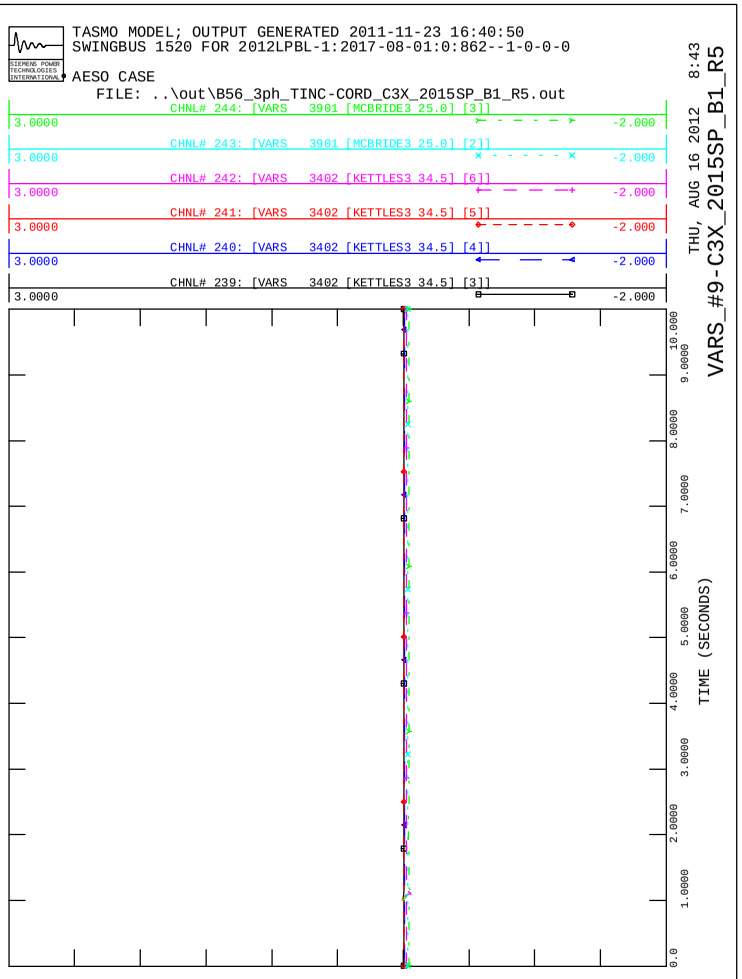

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

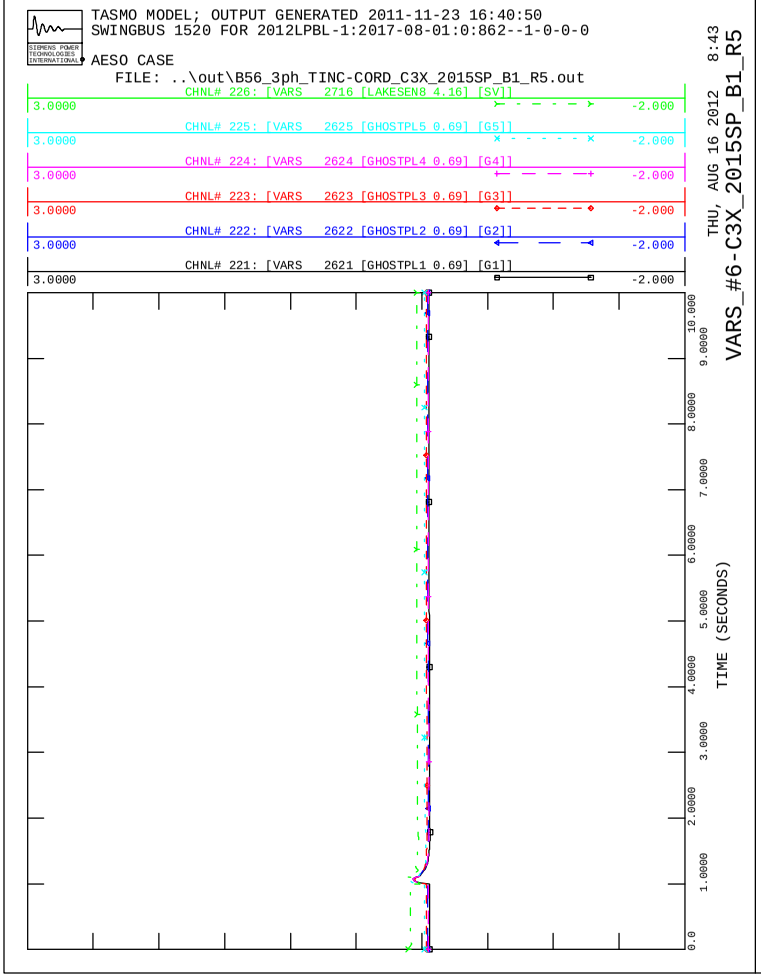

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

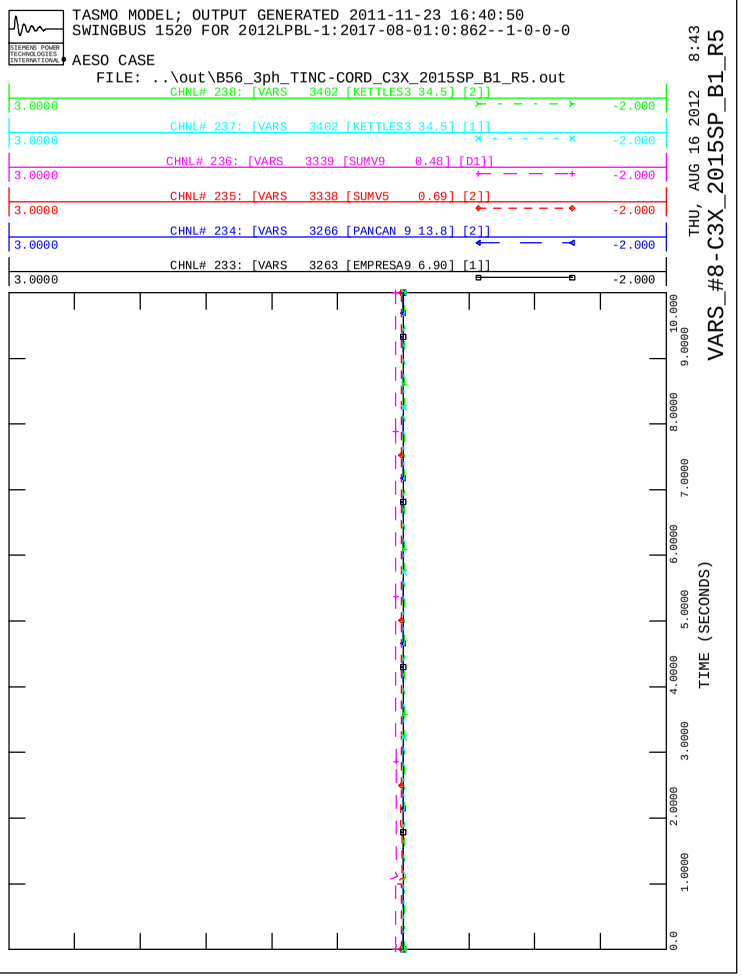

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

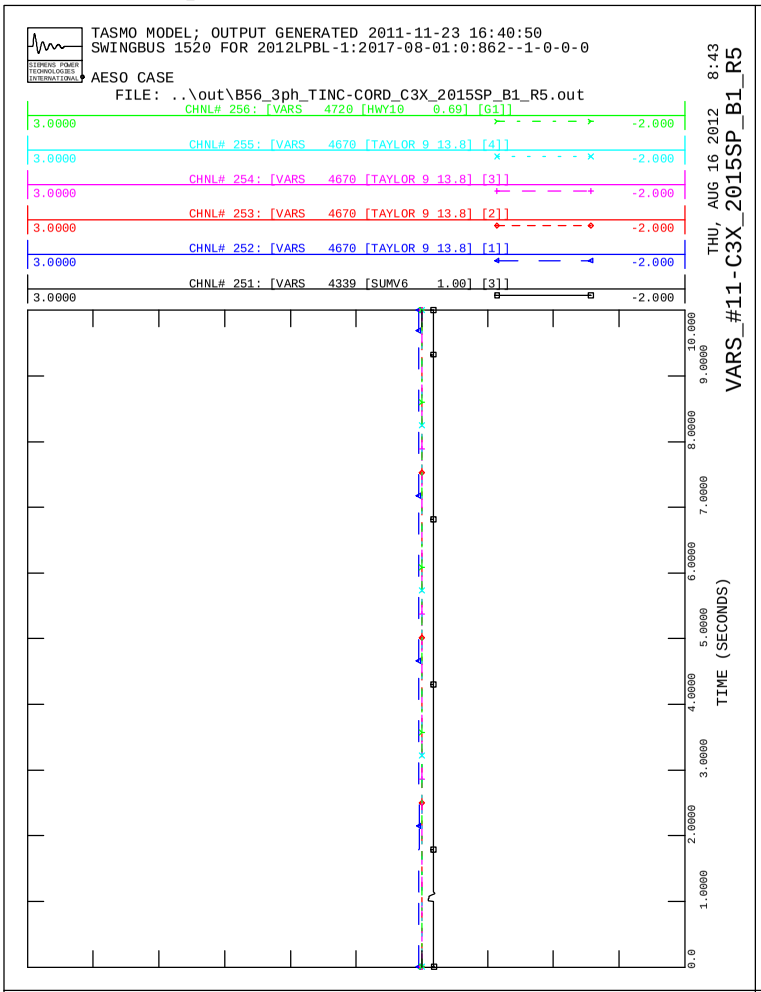

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

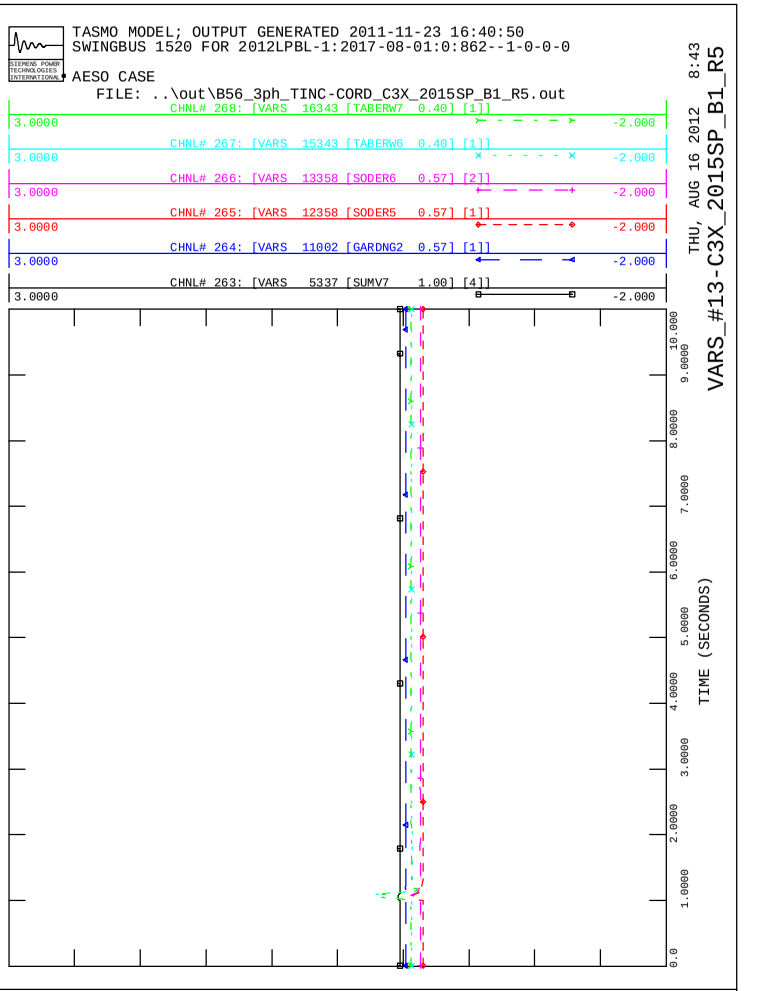

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

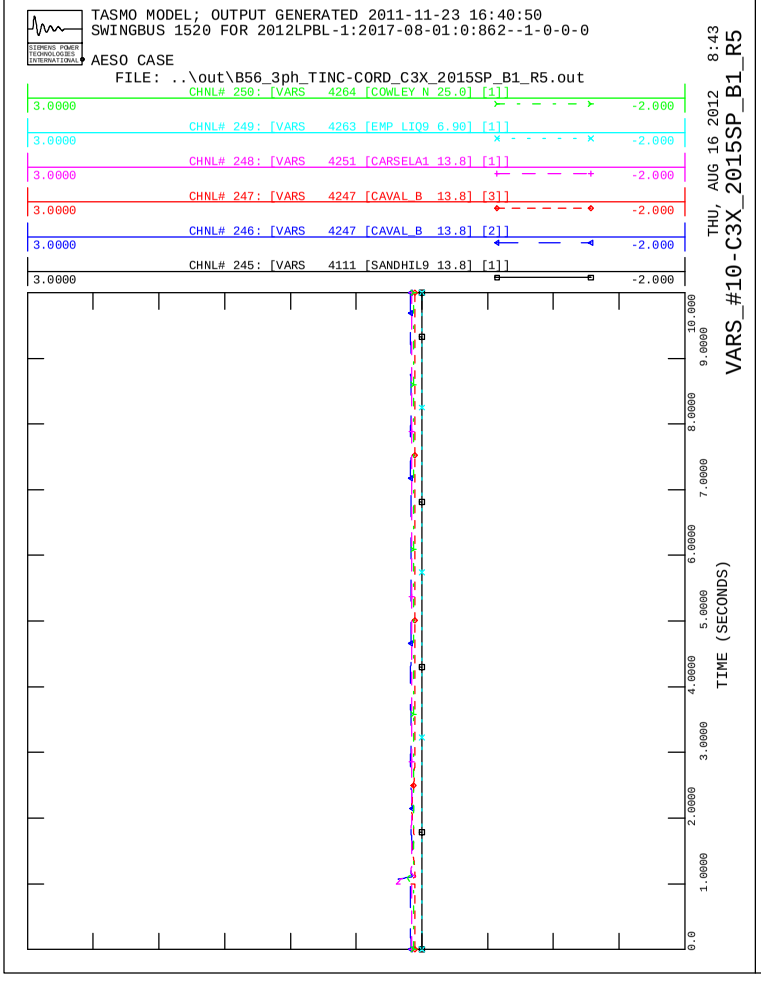

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

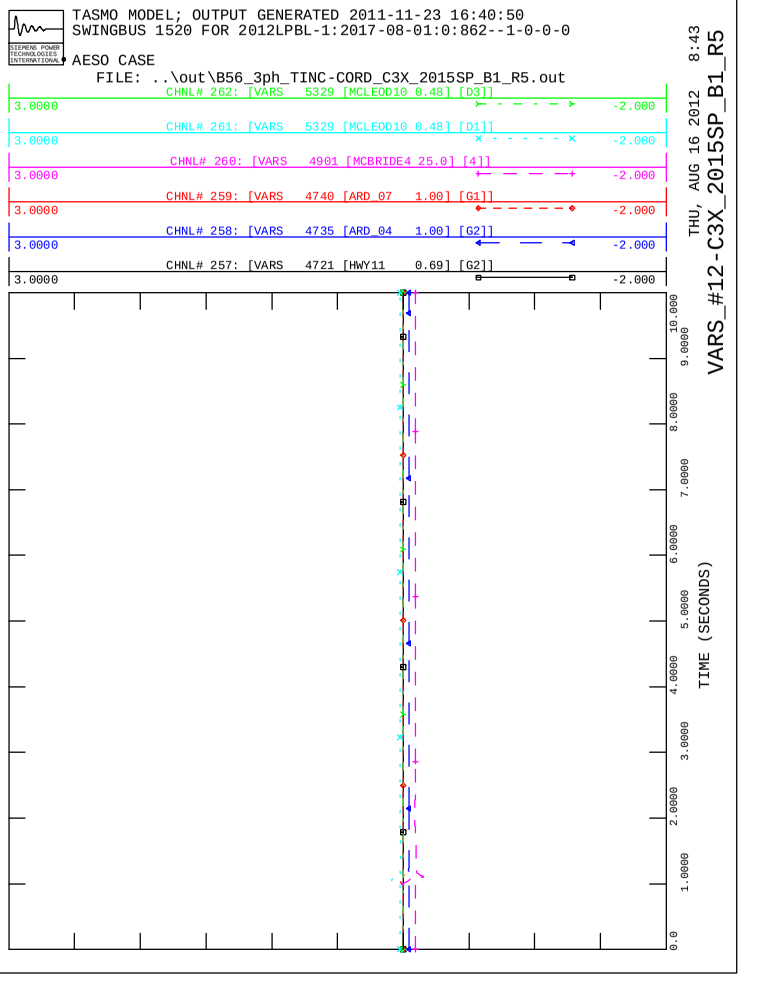

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

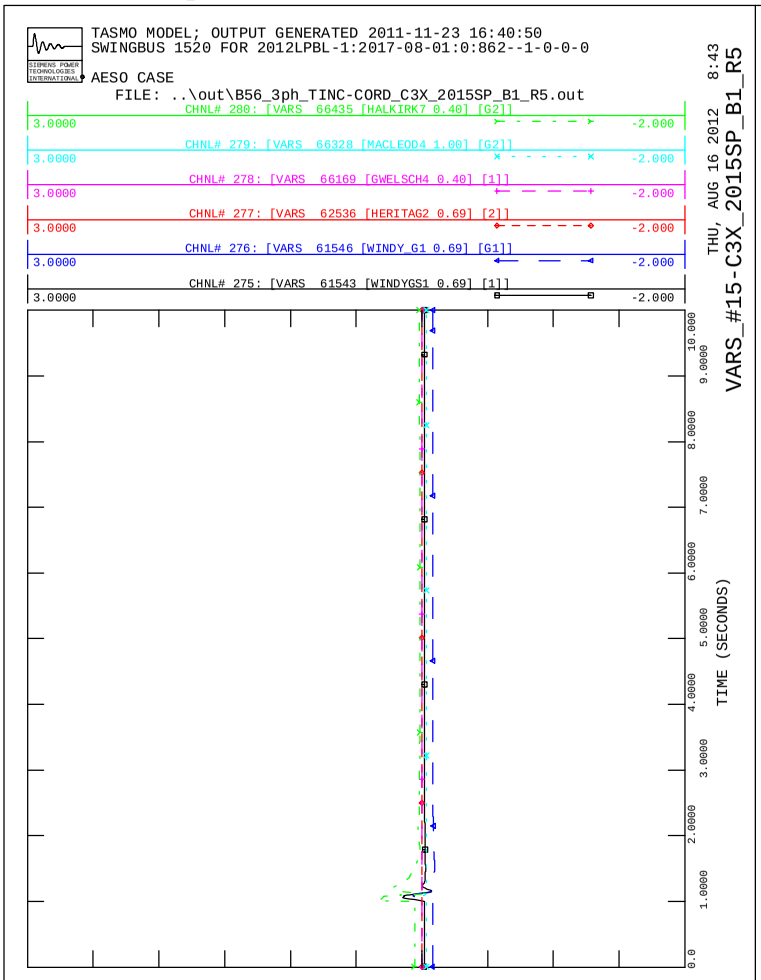

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

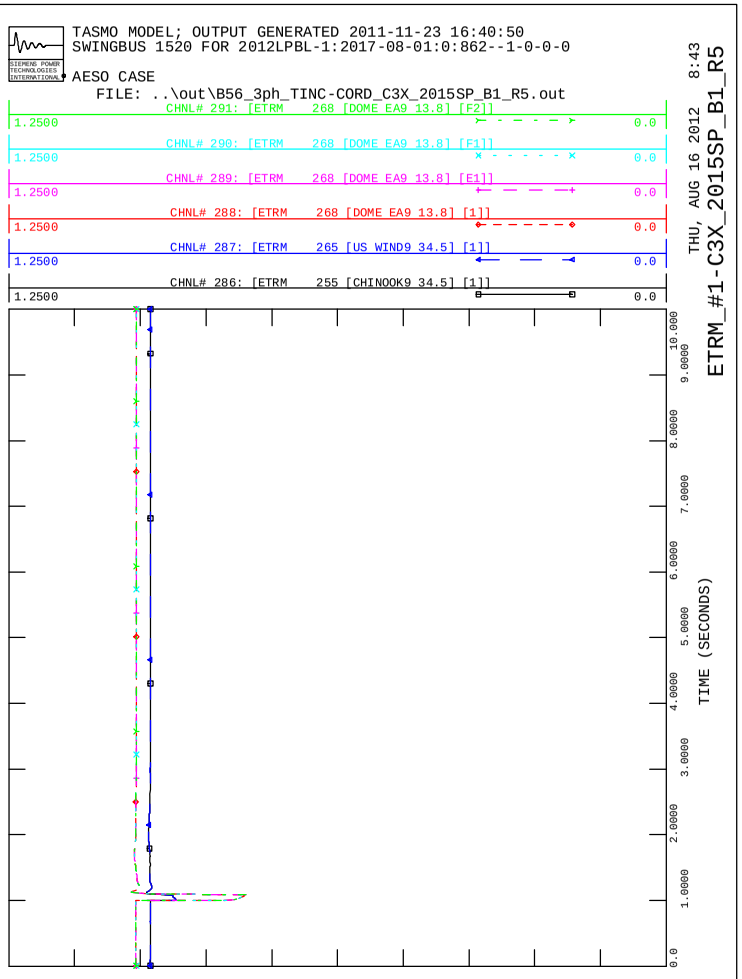

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

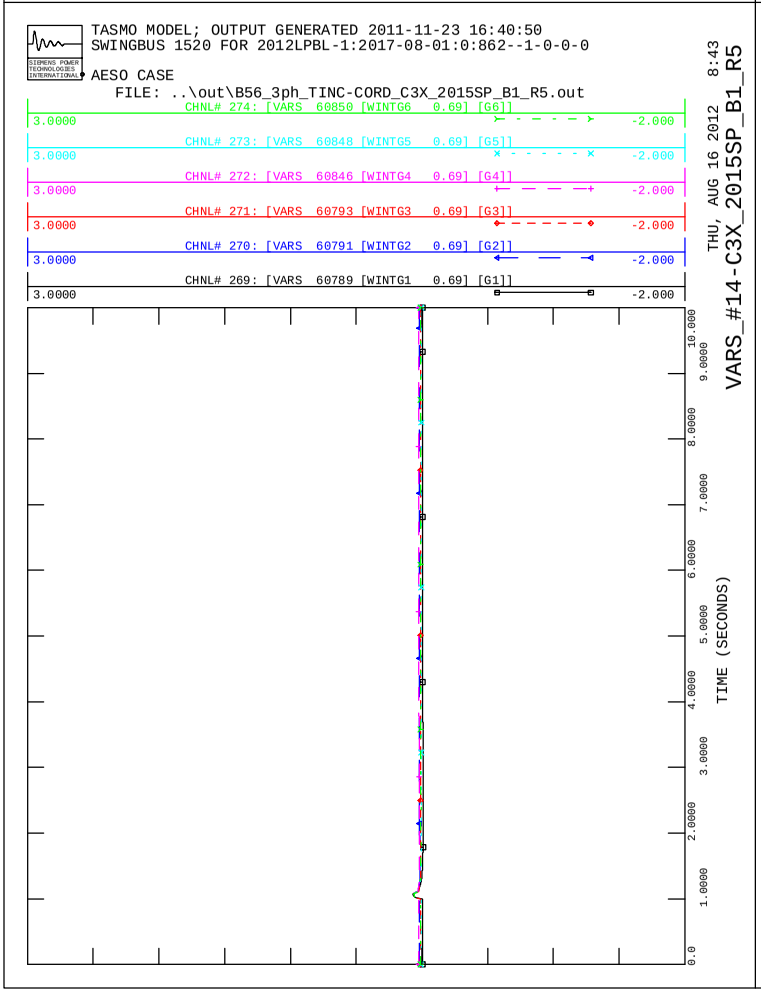

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

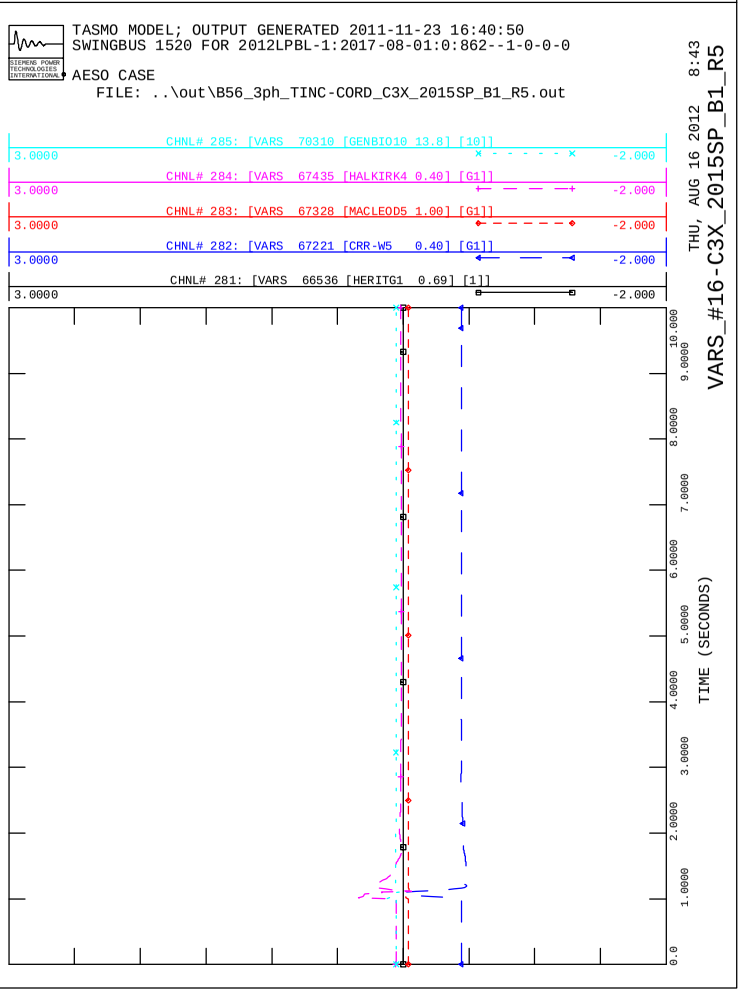

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

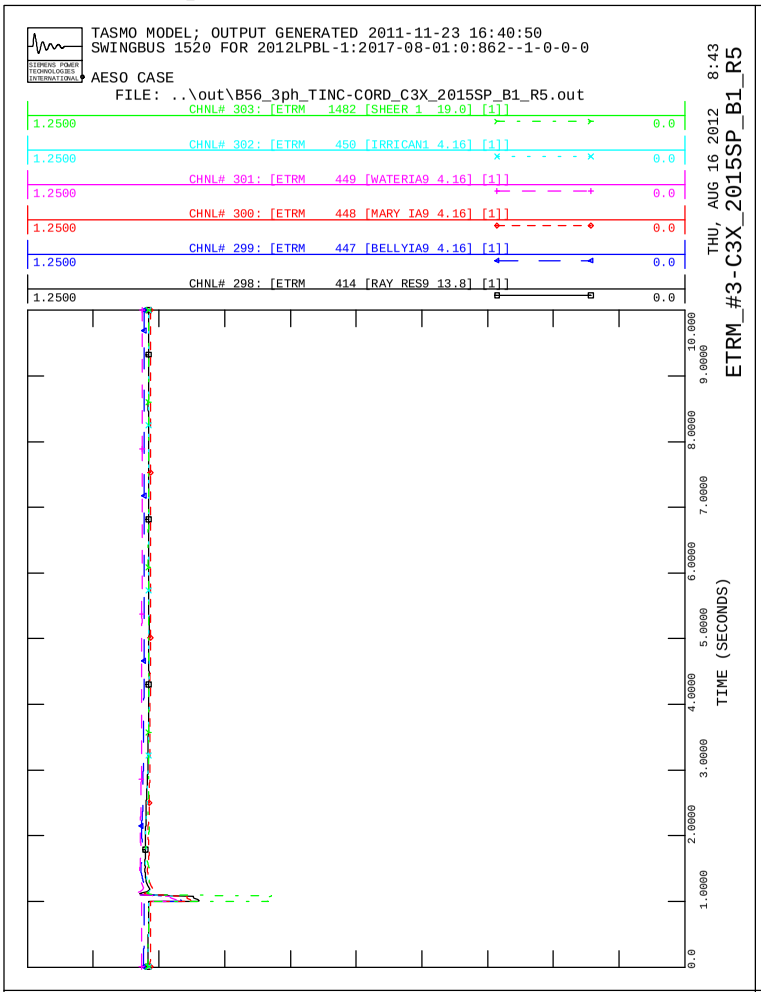

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:43
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

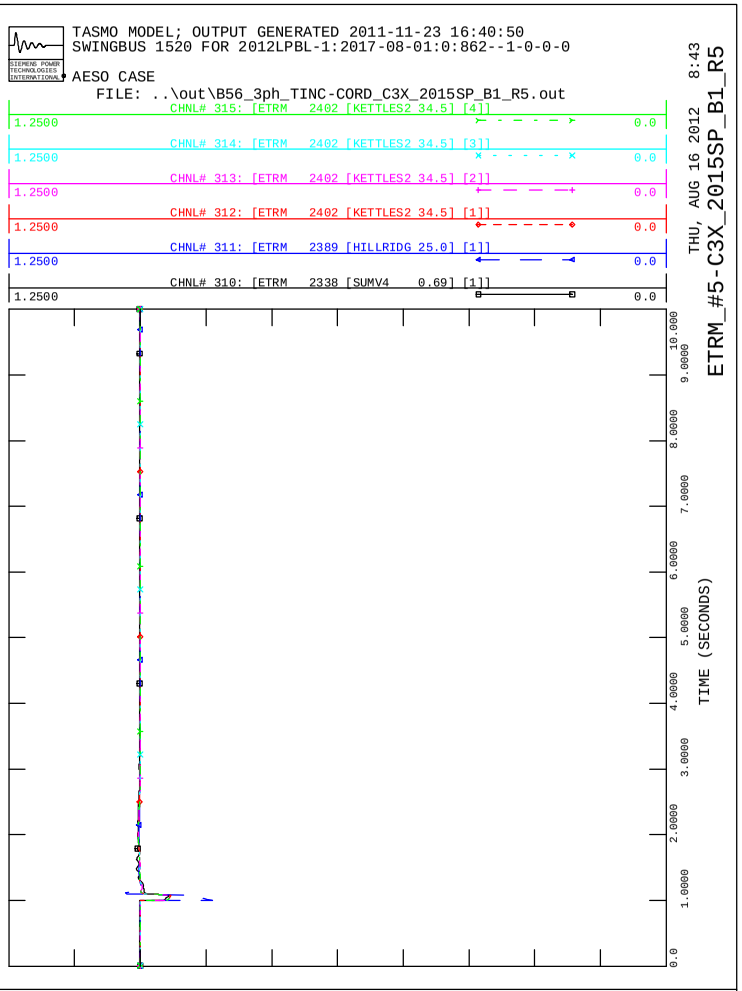

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#15-C3X_2015SP_B1_R5

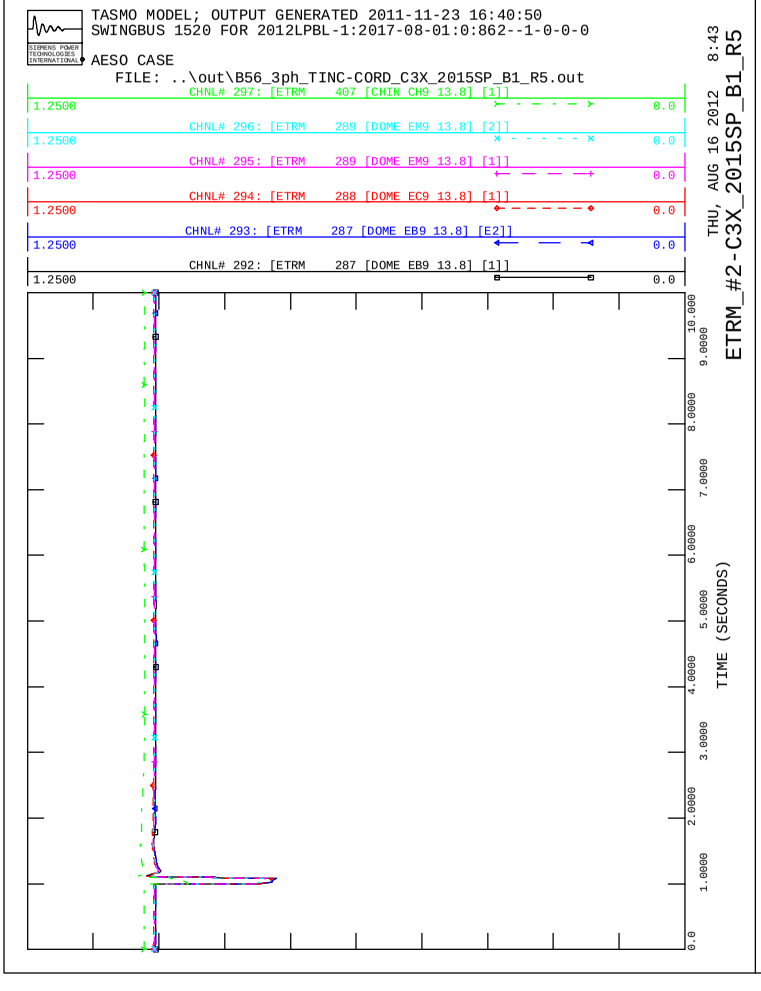

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#1-C3X_2015SP_B1_R5

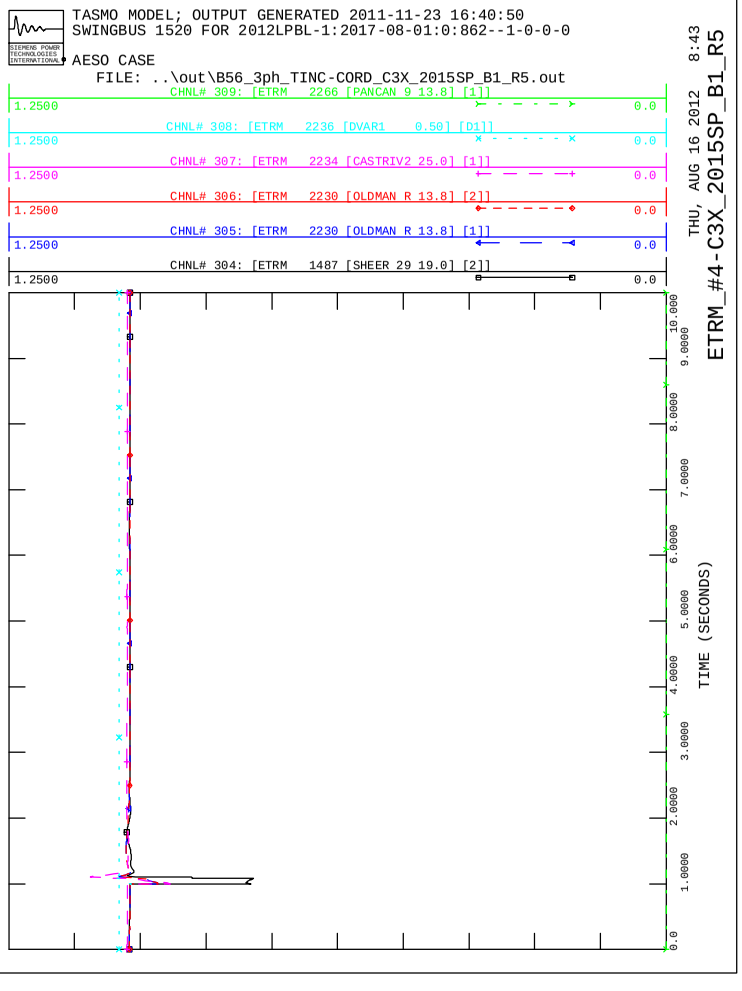

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#14-C3X_2015SP_B1_R5

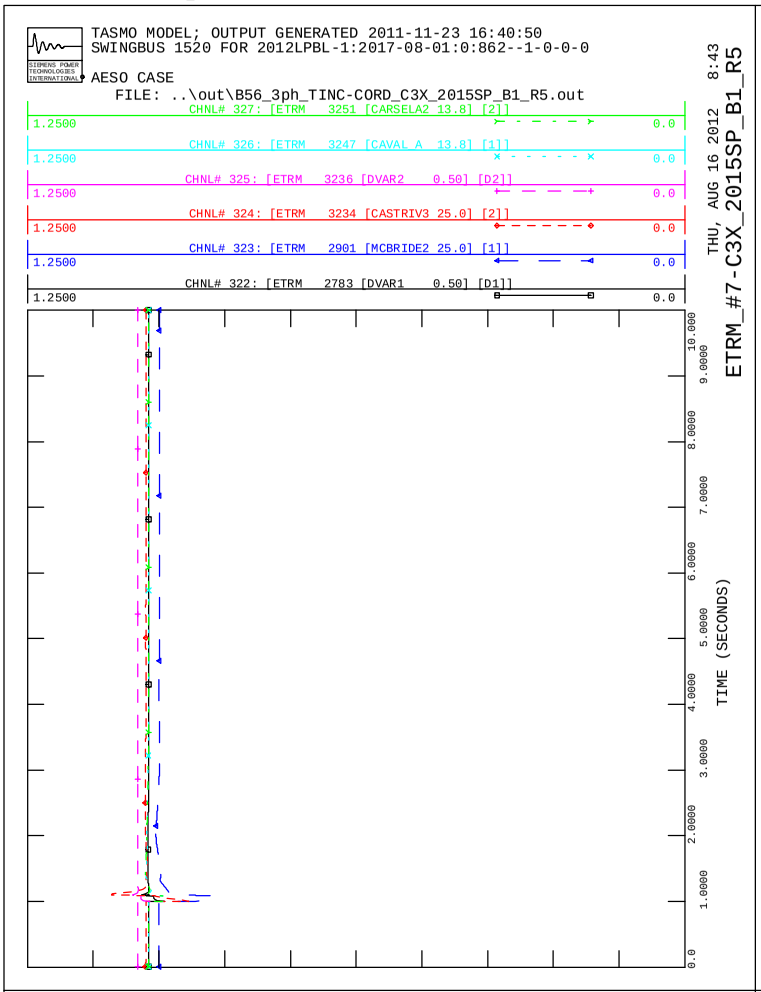

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
VARS_#16-C3X_2015SP_B1_R5

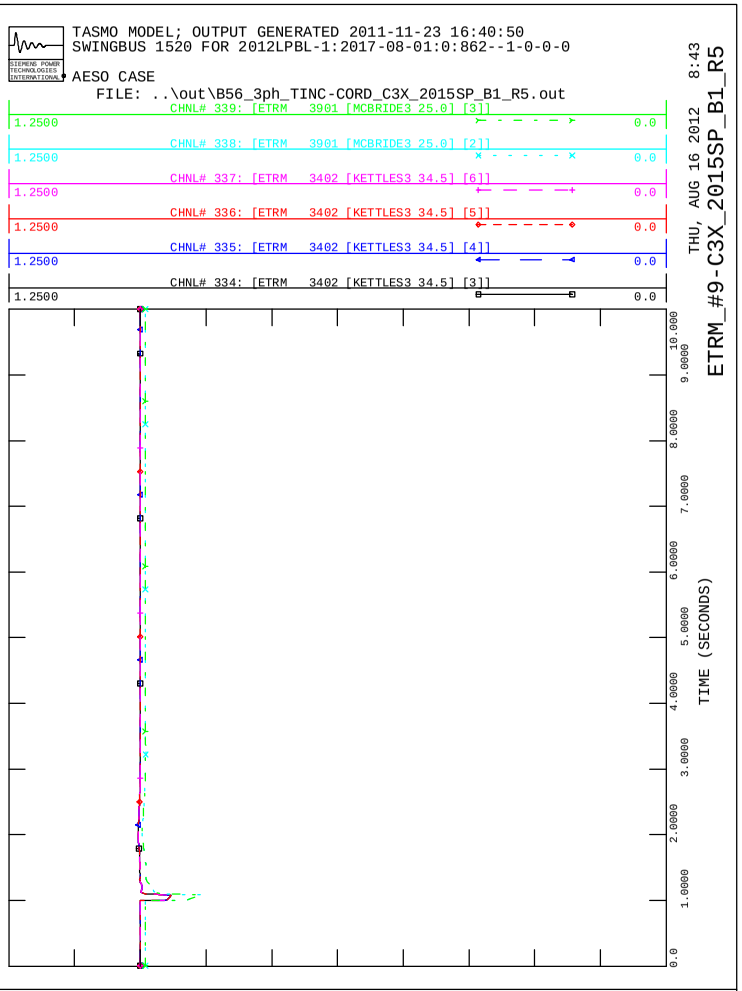

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

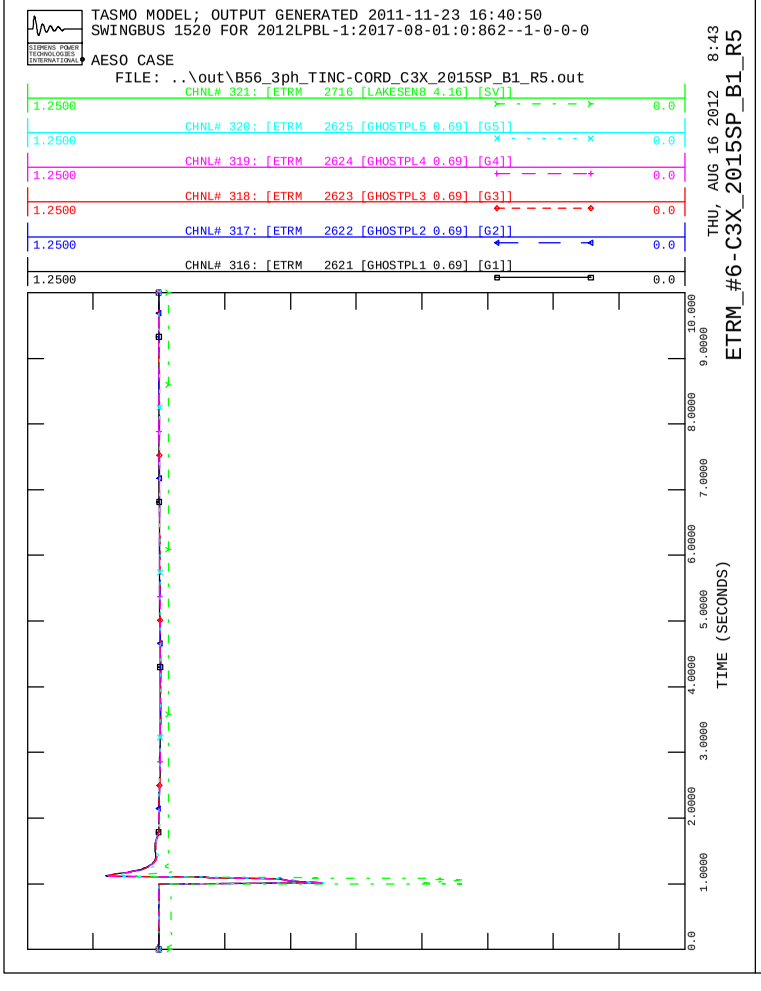

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

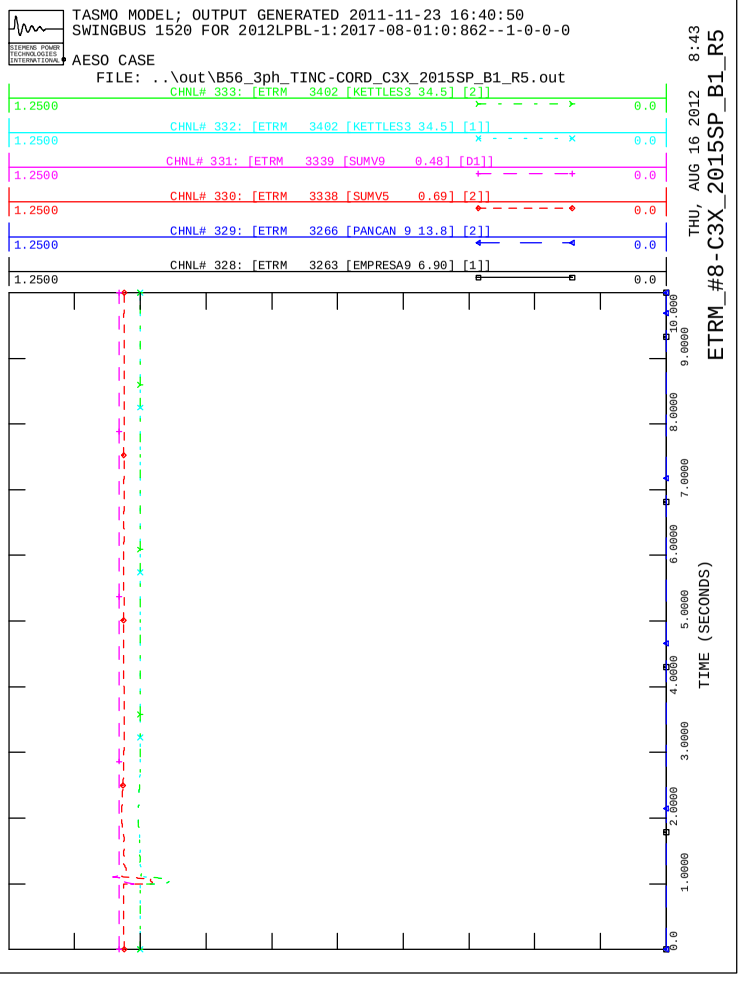

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

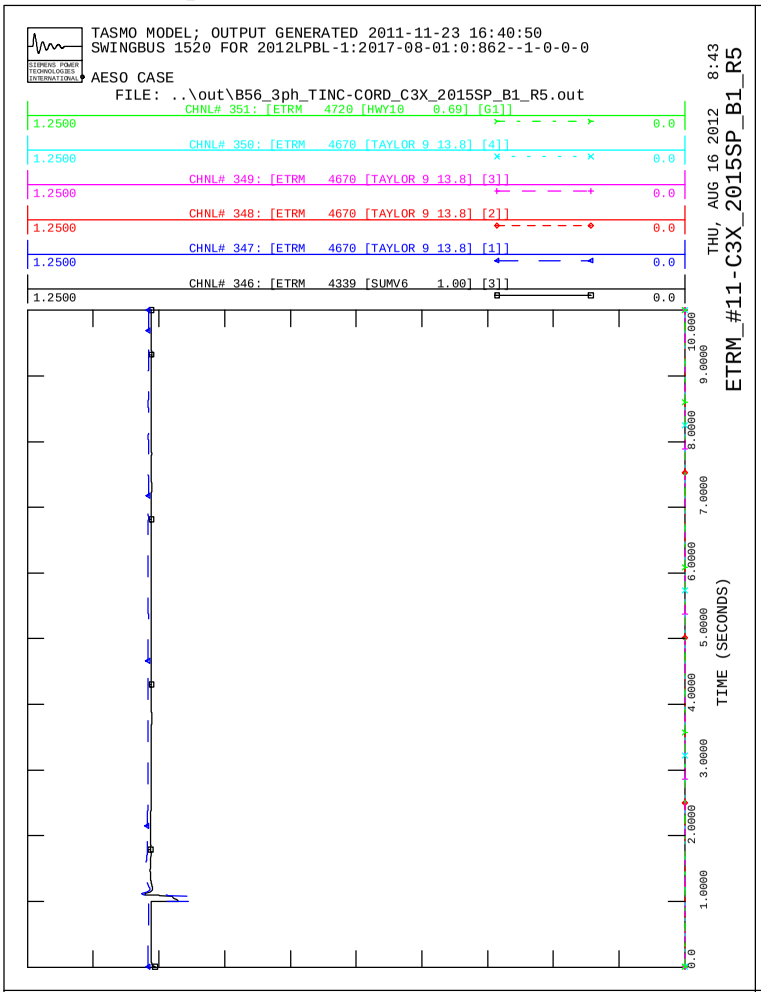

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:43

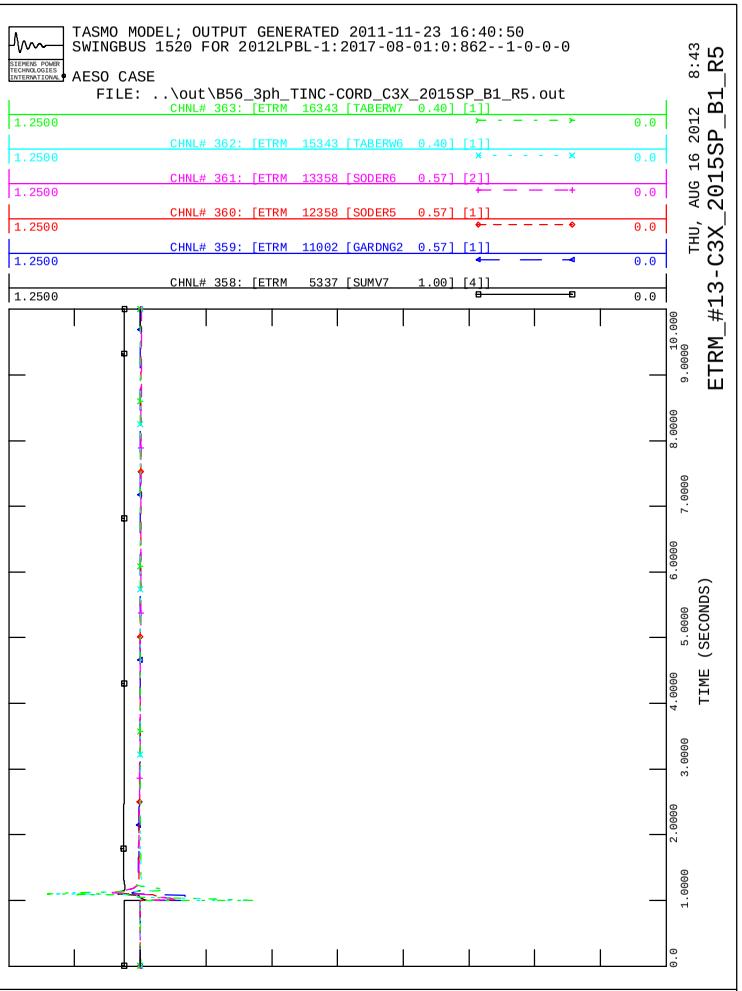

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#7-C3X_2015SP_B1_R5

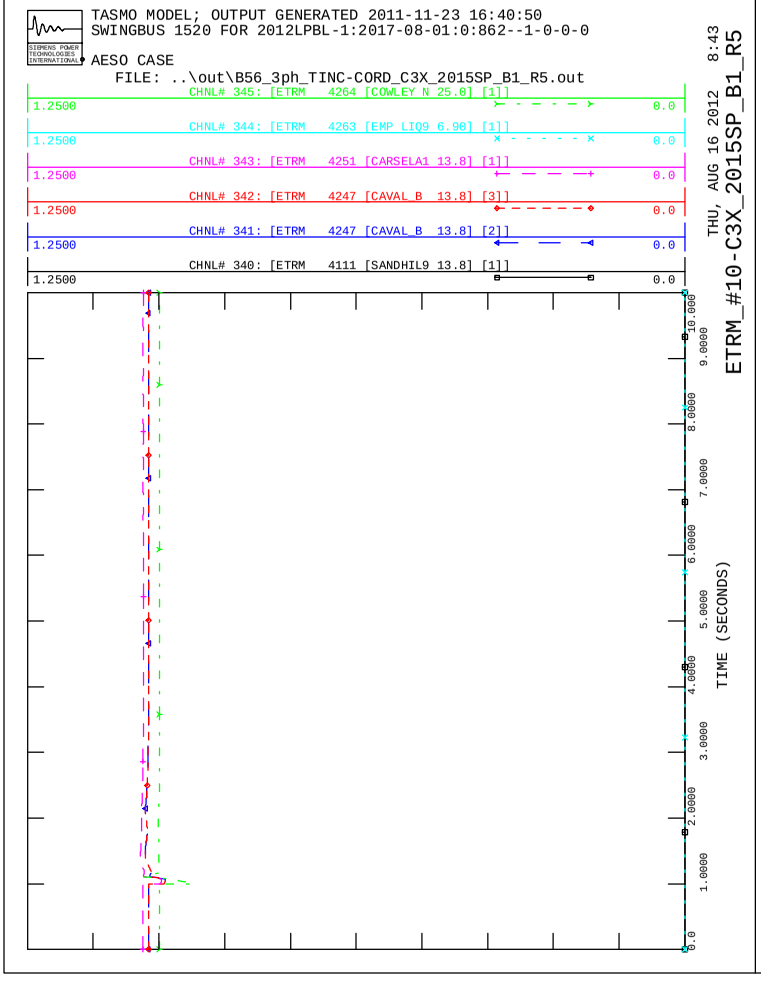

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#9-C3X_2015SP_B1_R5

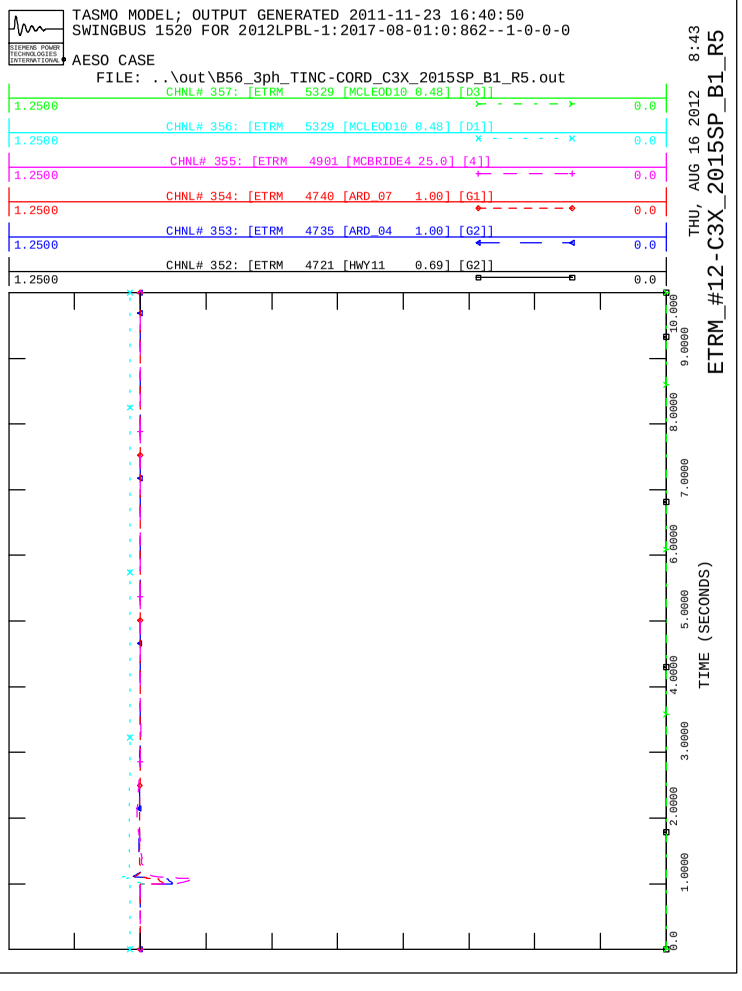

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#6-C3X_2015SP_B1_R5

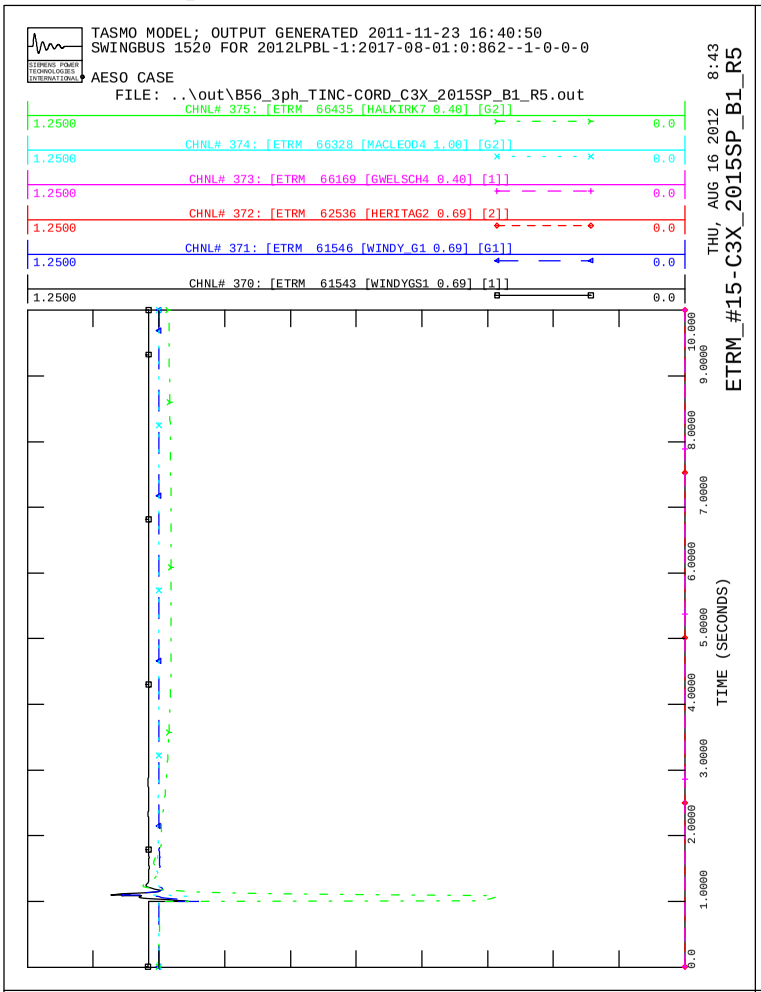

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#8-C3X_2015SP_B1_R5

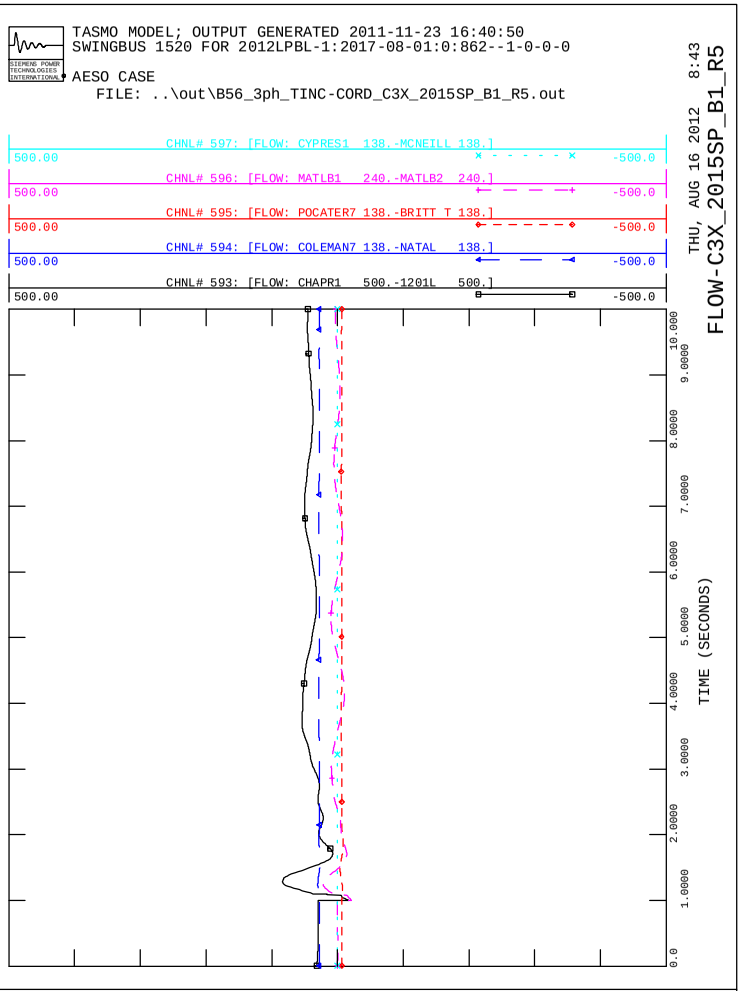

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#11-C3X_2015SP_B1_R5

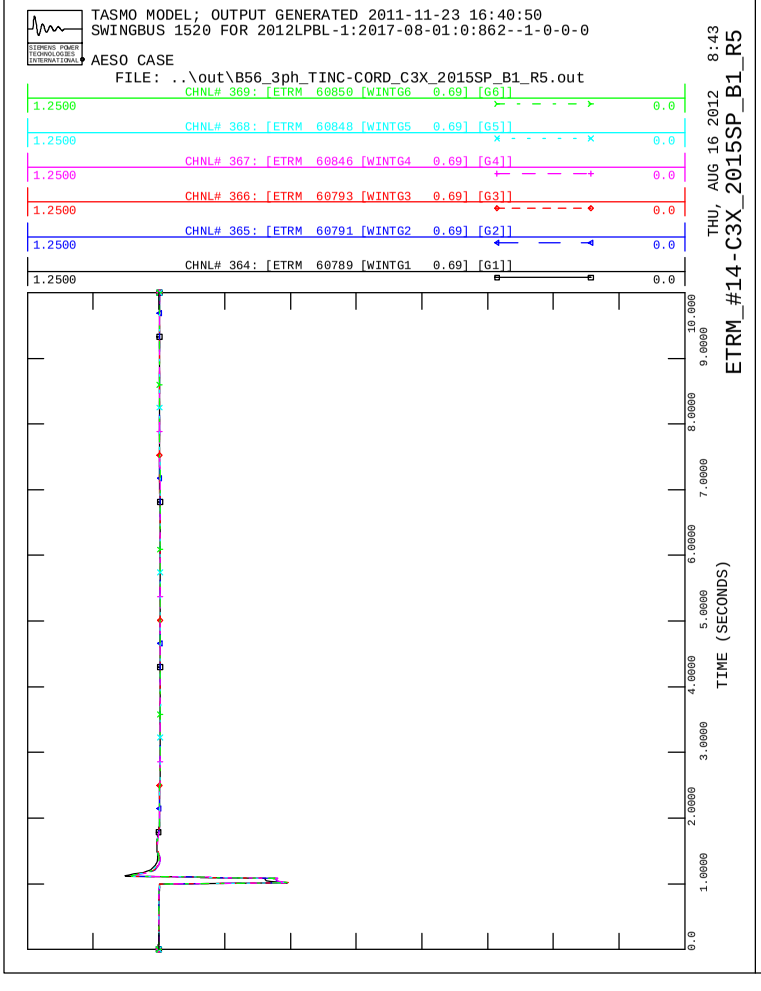

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#13-C3X_2015SP_B1_R5

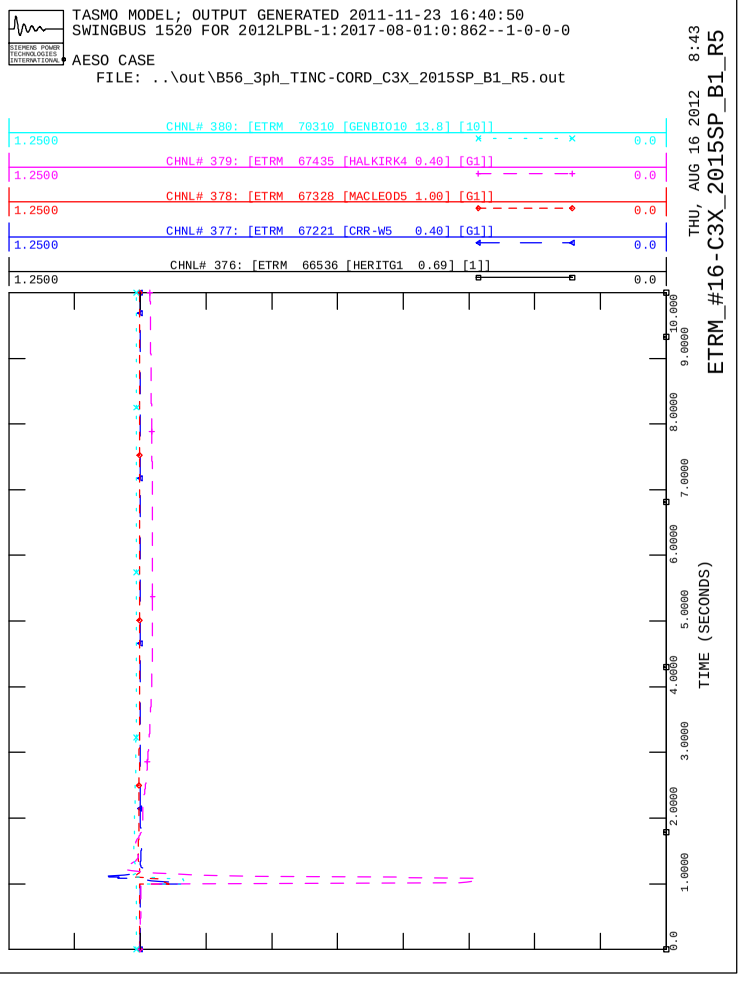

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#10-C3X_2015SP_B1_R5

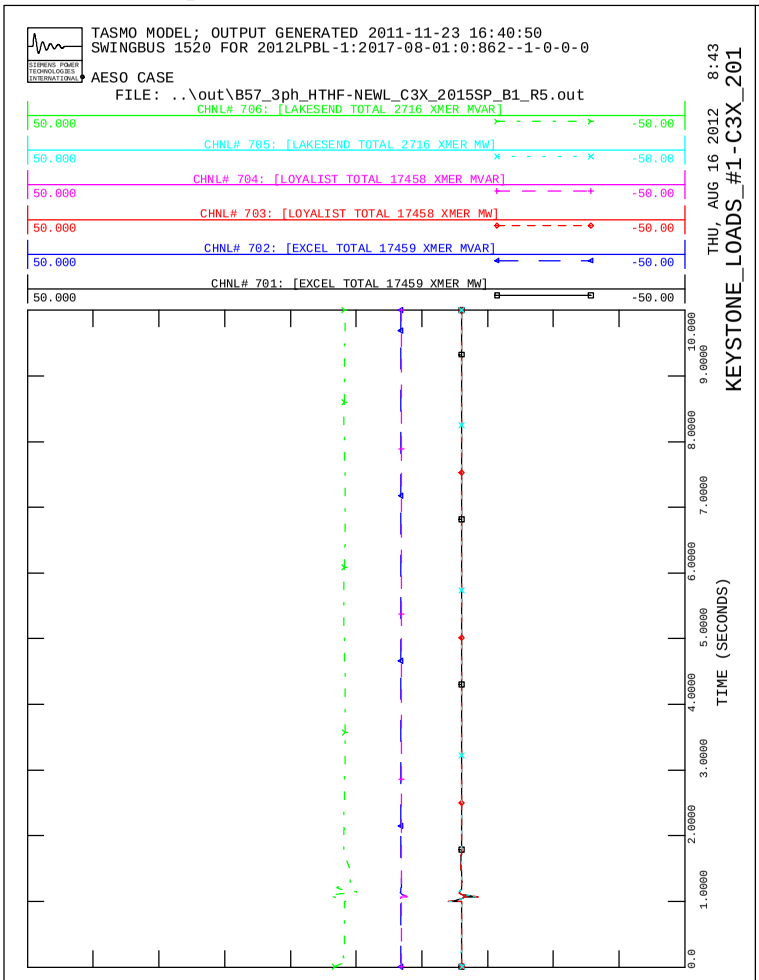

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
ETRM_#12-C3X_2015SP_B1_R5

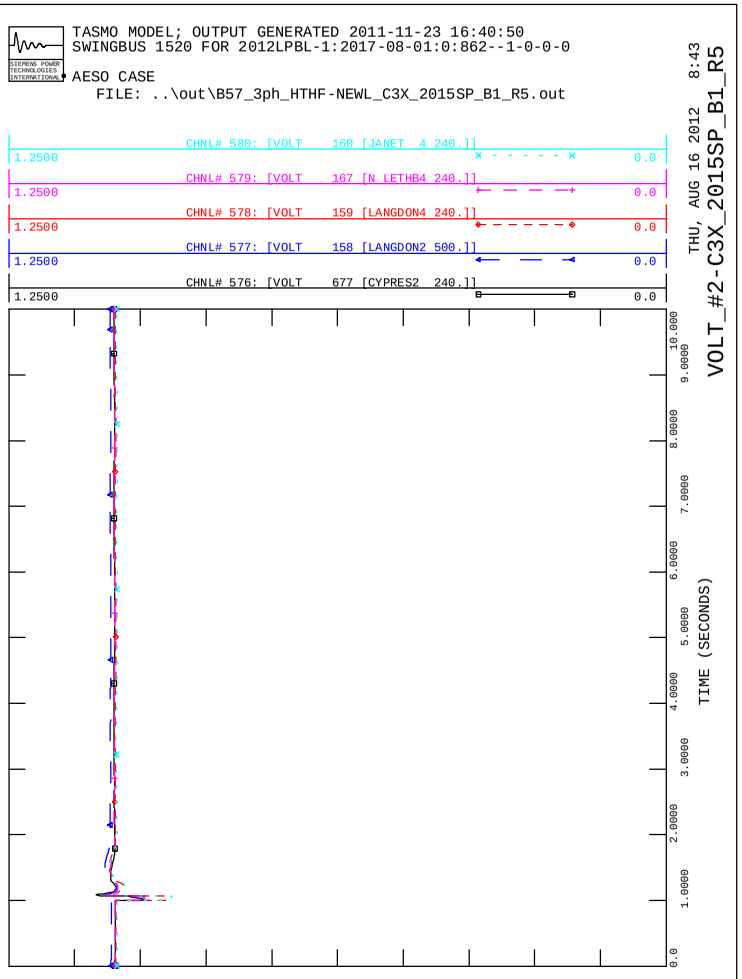

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

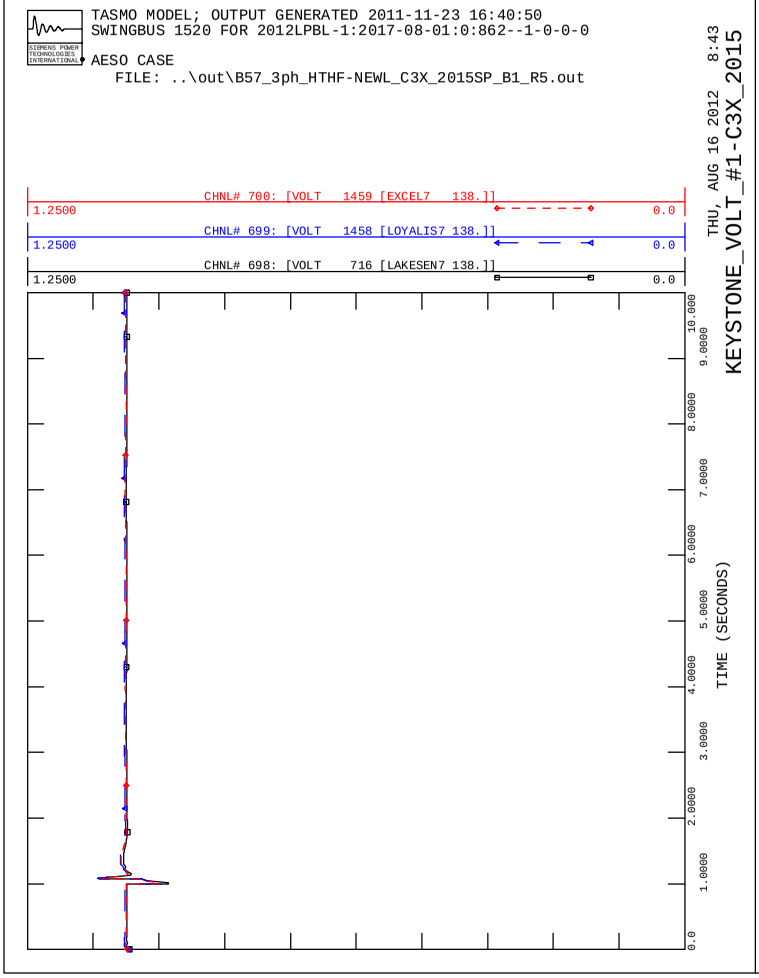

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:43
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

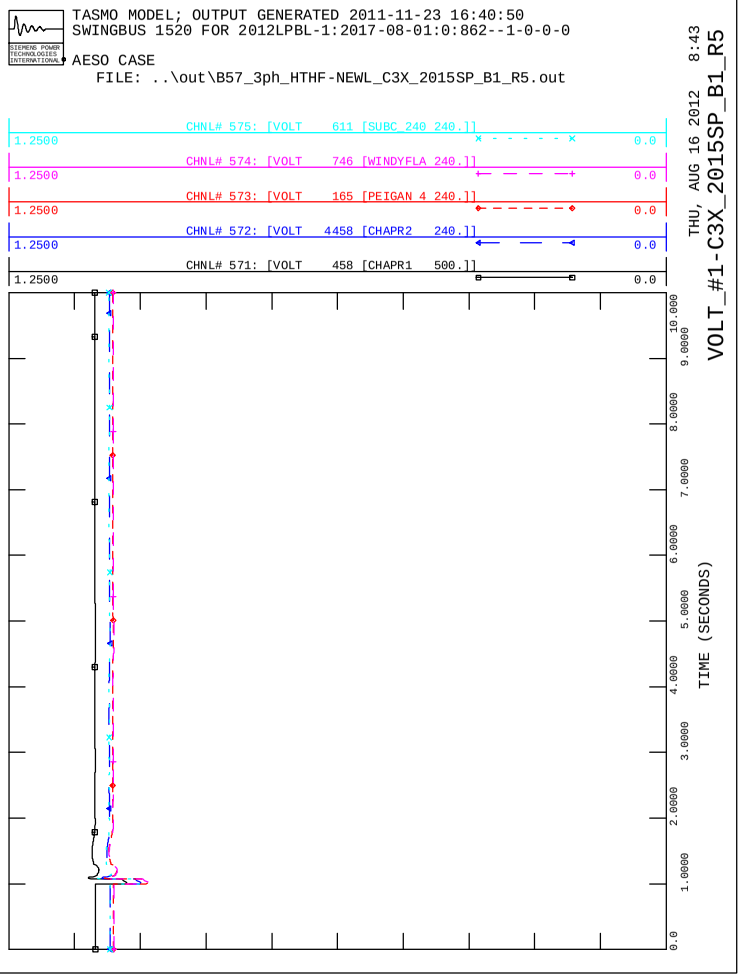

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:43
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

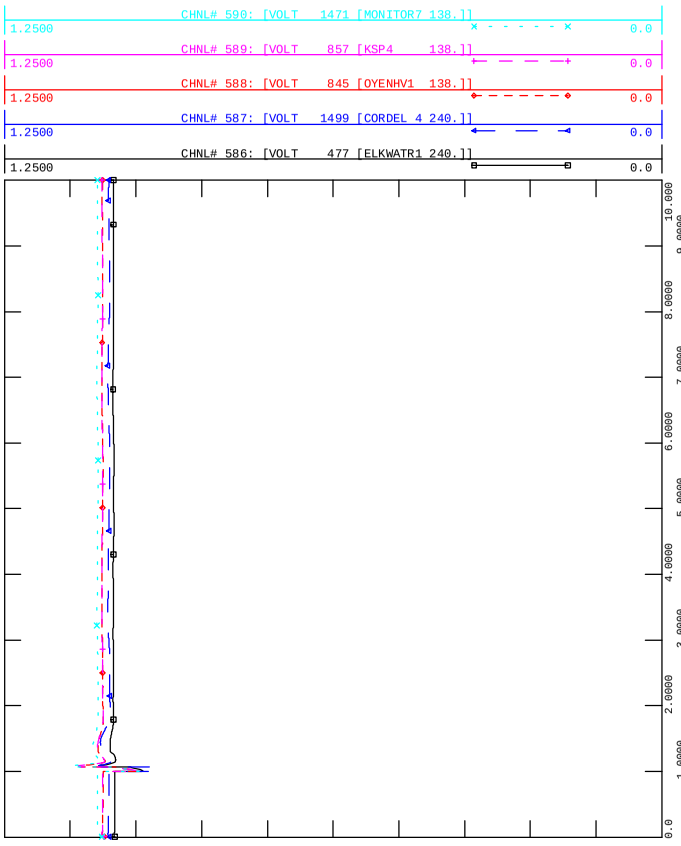

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:43
KEYSTONE_LOADS_#1-C3X_201


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#2-C3X_2015SP_B1_R5

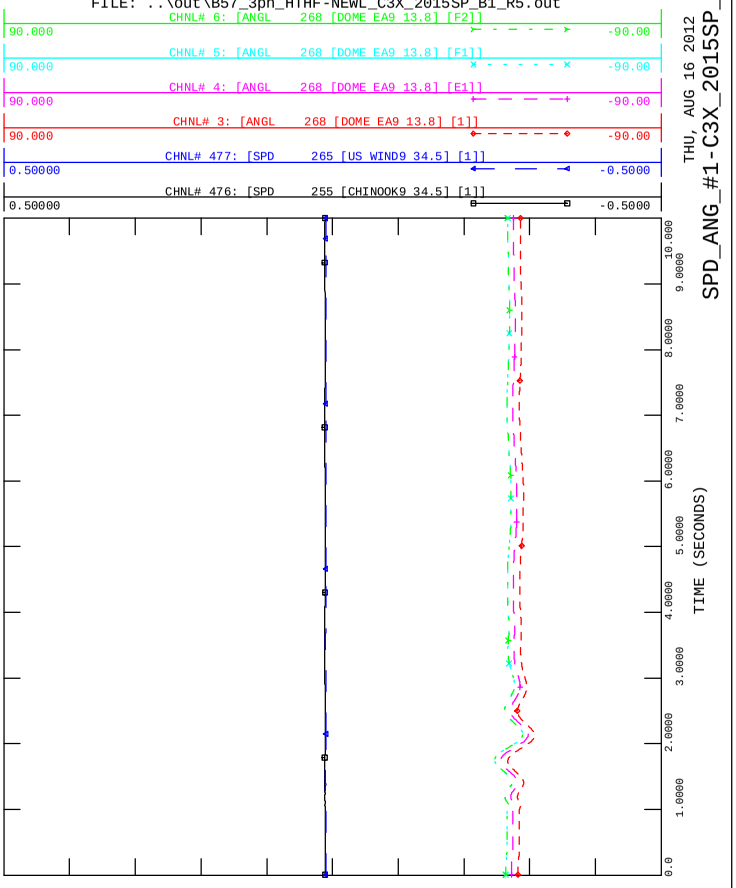

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
KEYSTONE_VOLT_#1-C3X_2015


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:43
VOLT_#1-C3X_2015SP_B1_R5

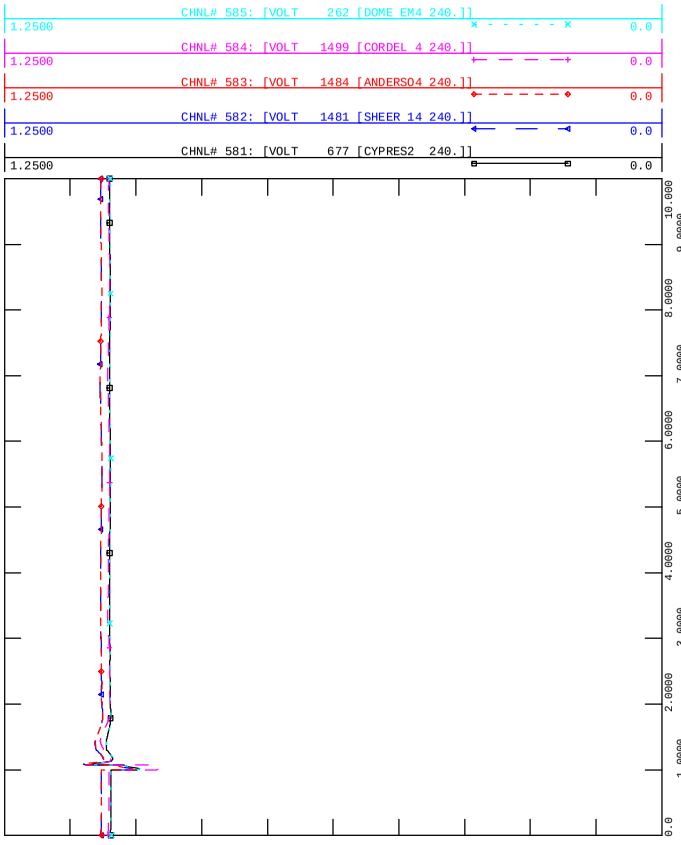
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out



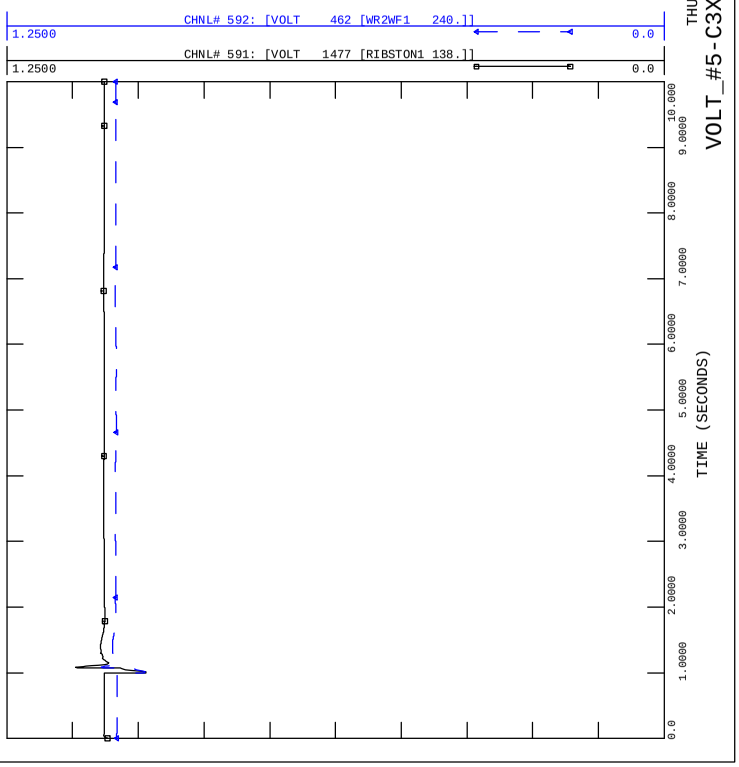
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out

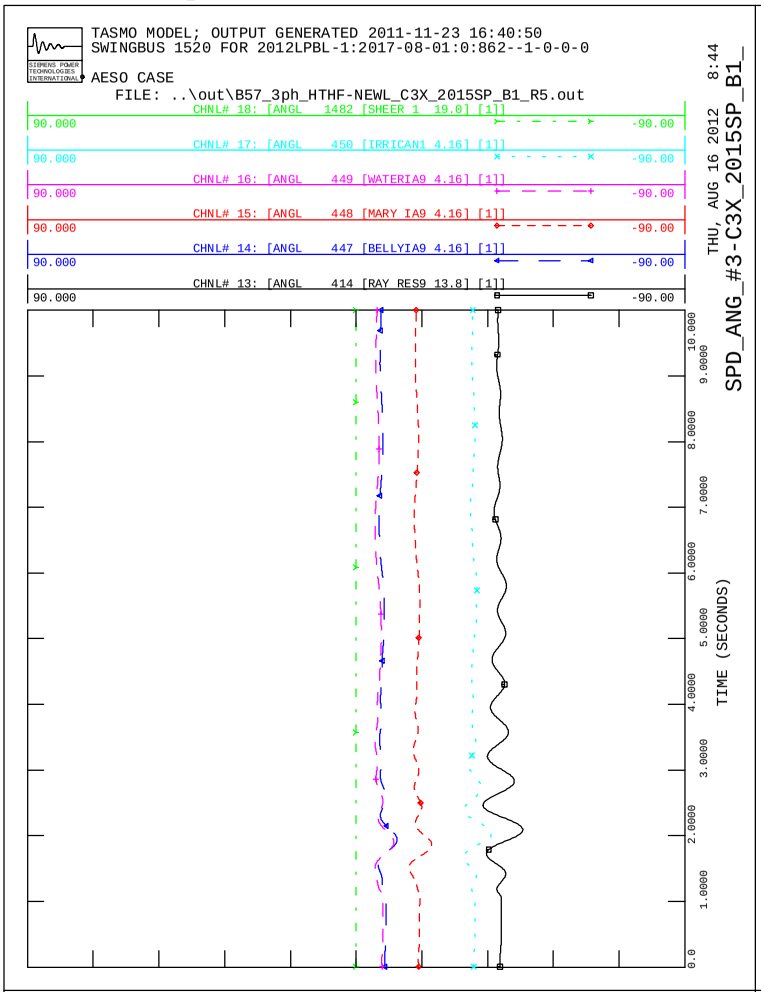


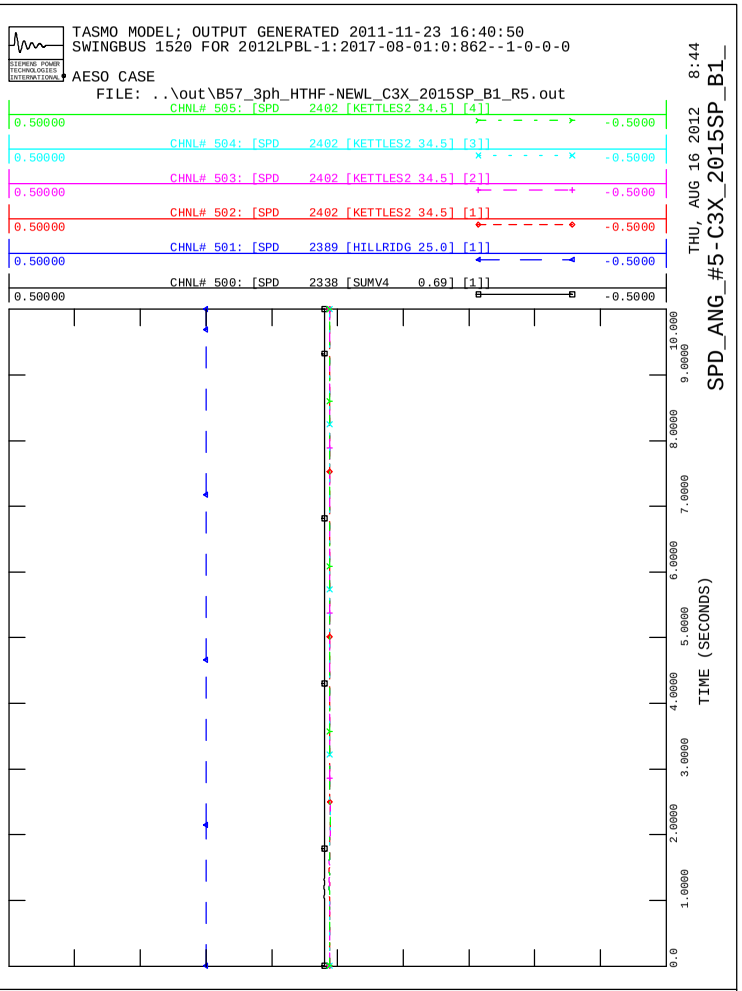
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out

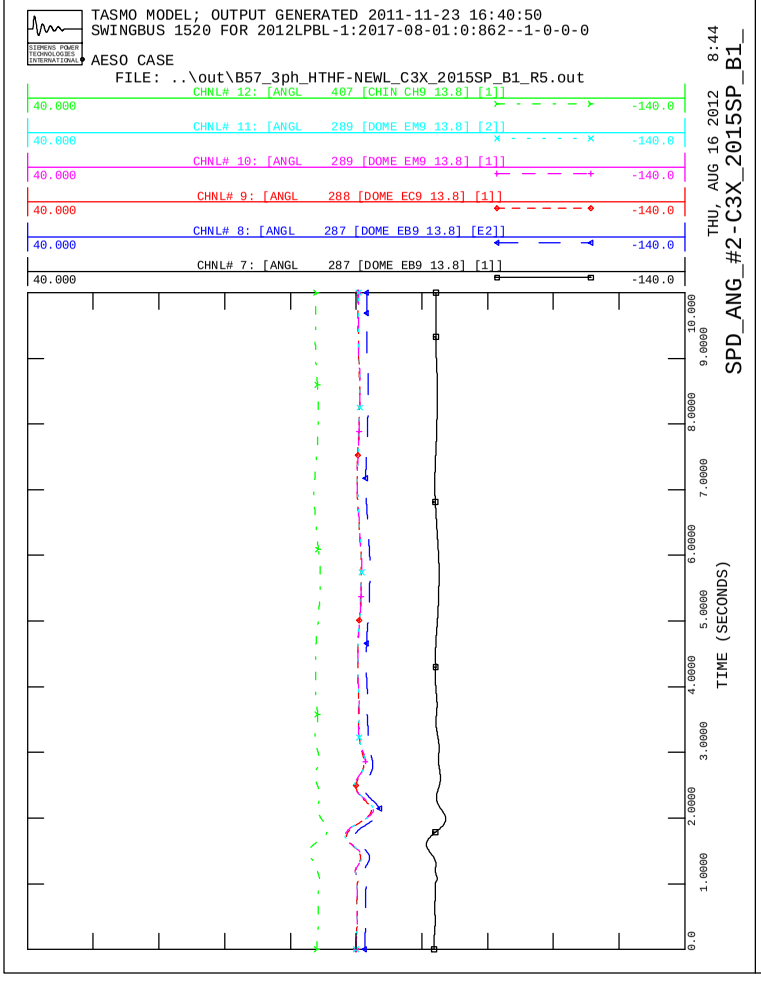


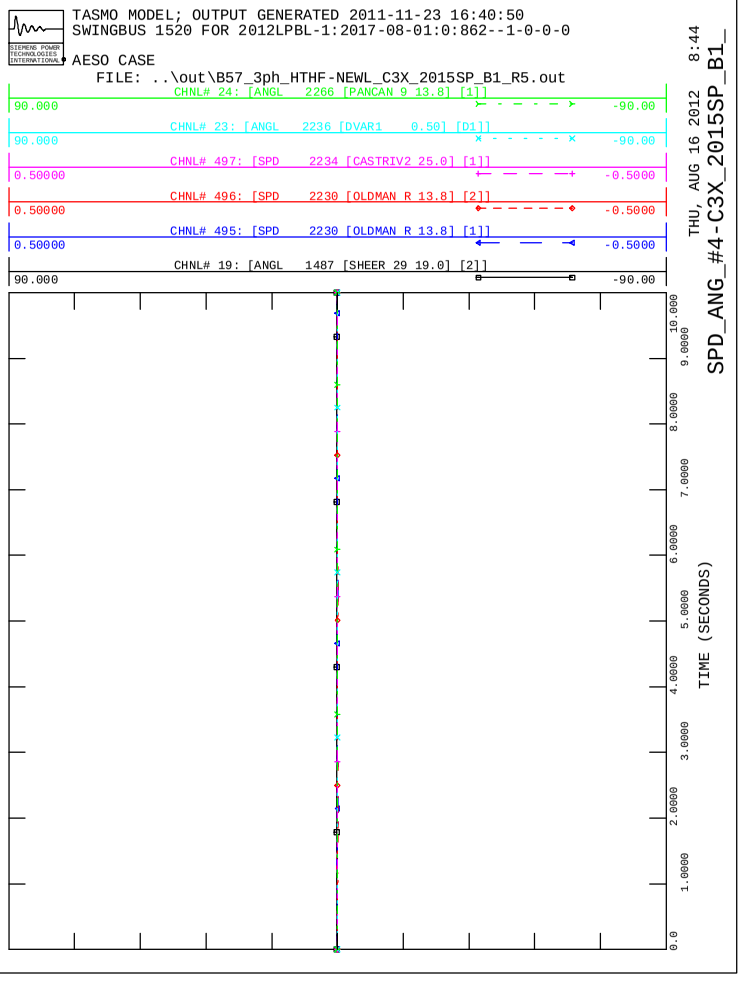
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out

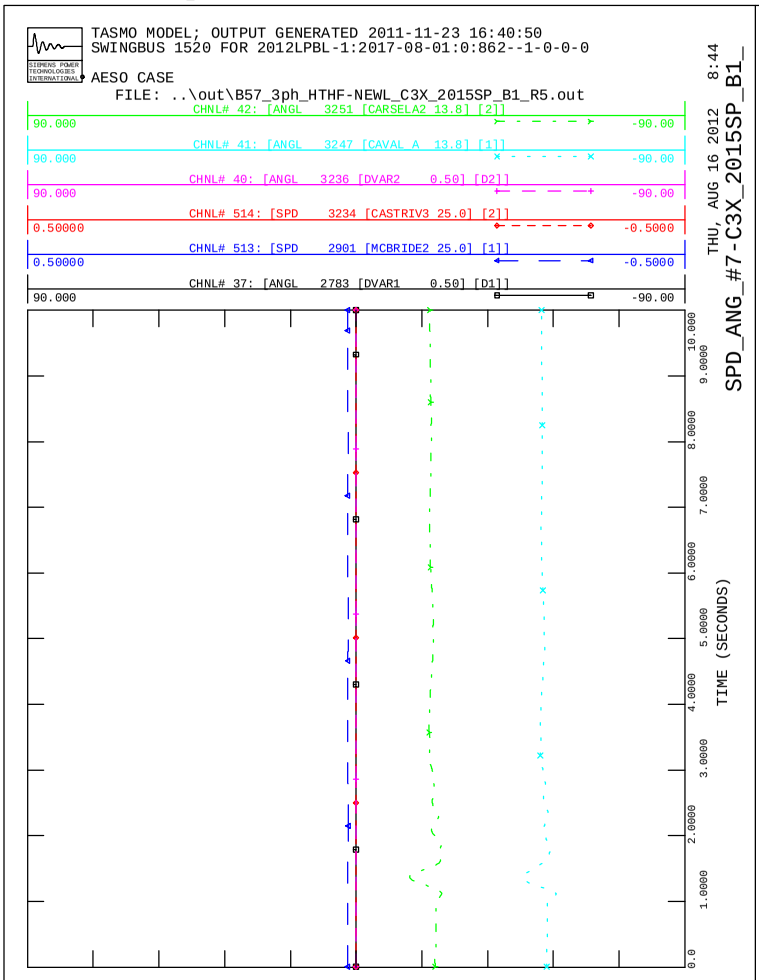


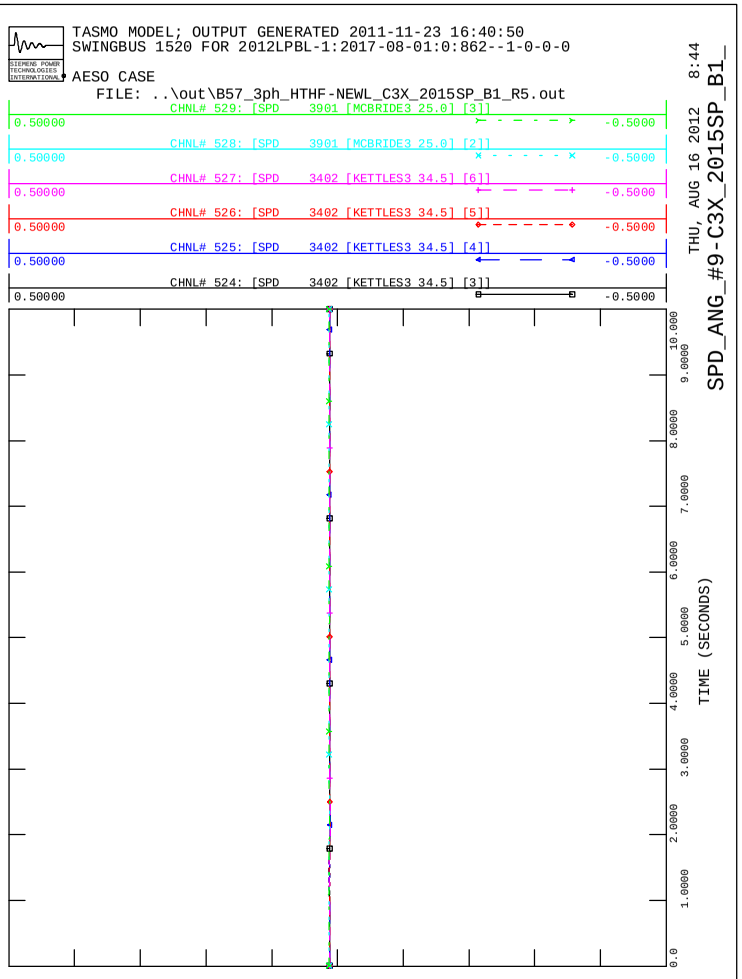

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

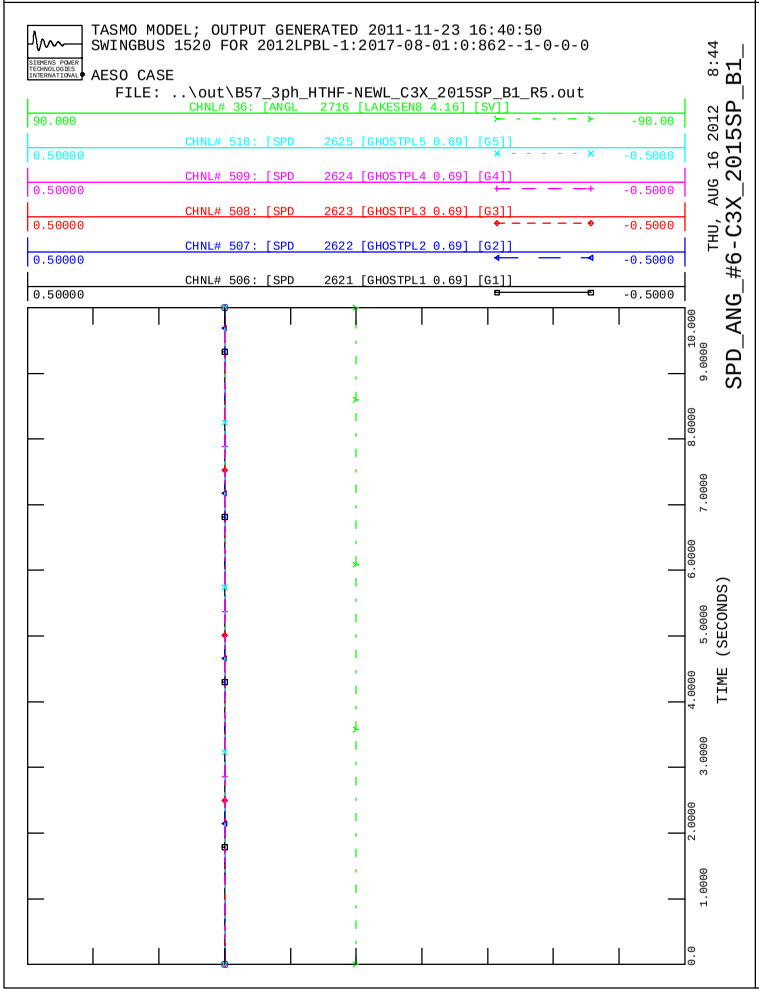

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

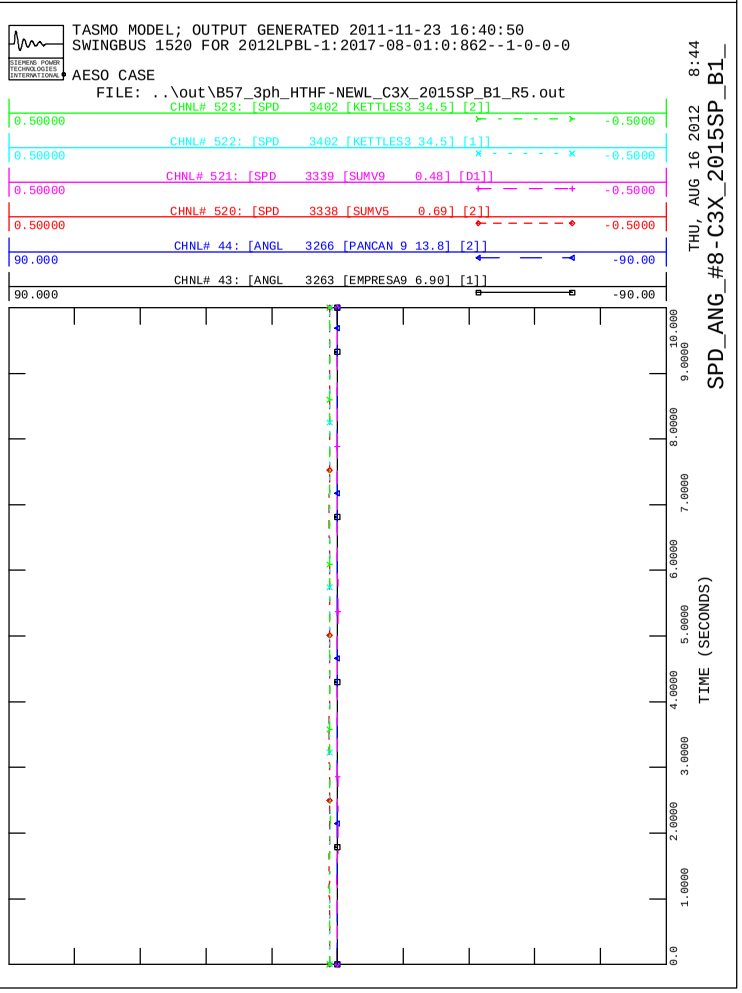

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

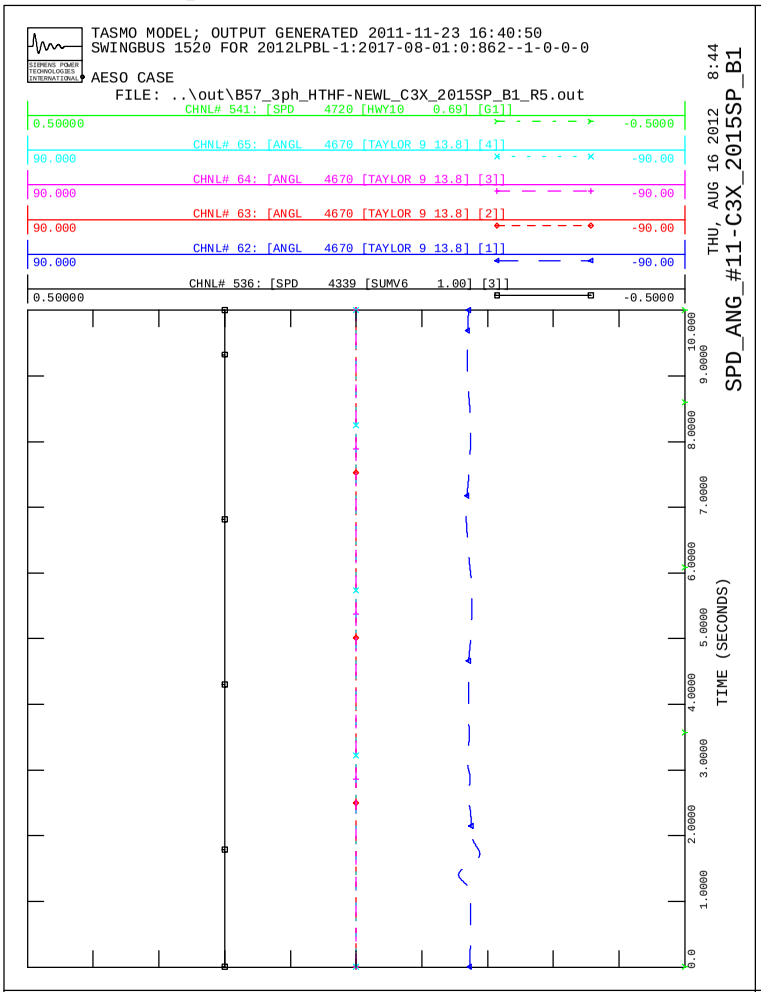

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

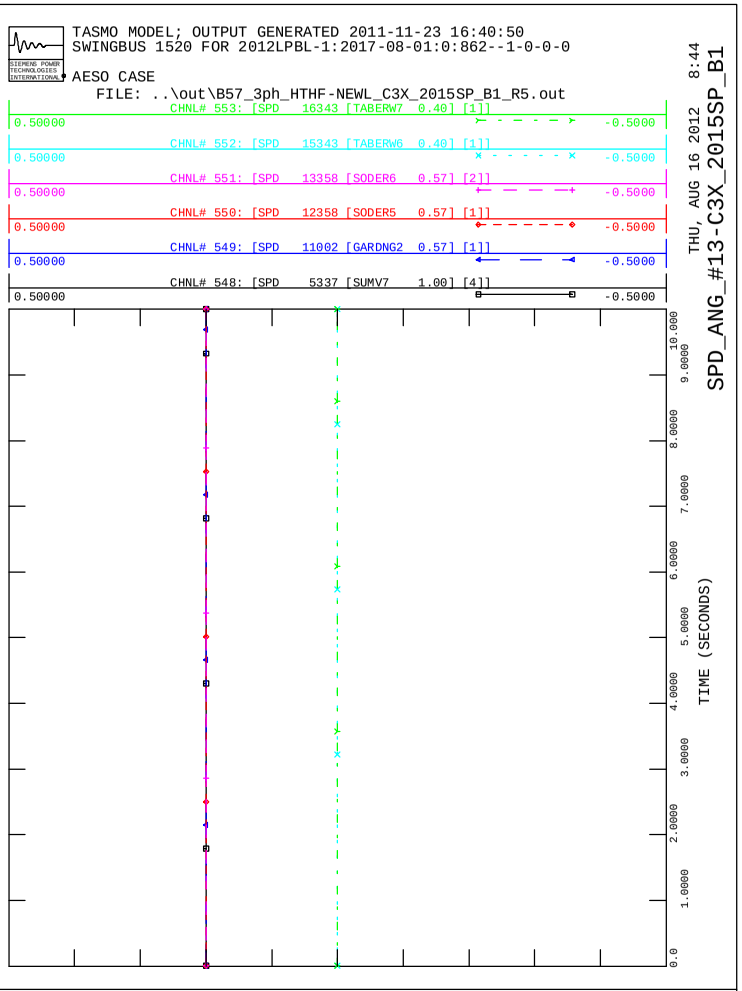

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

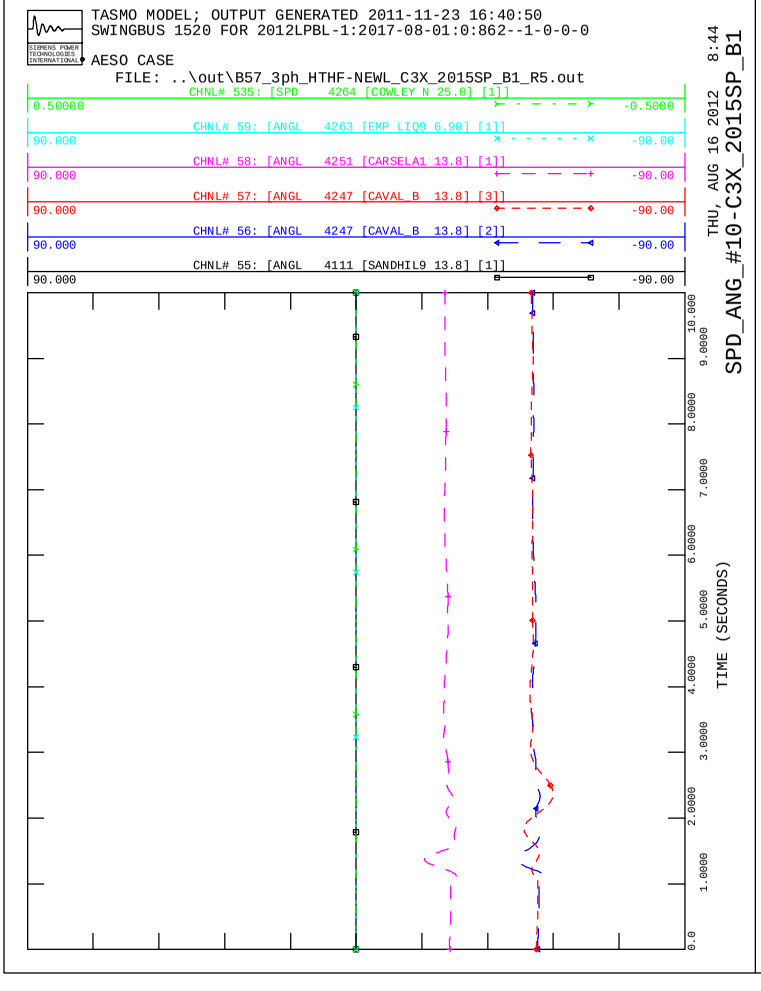

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

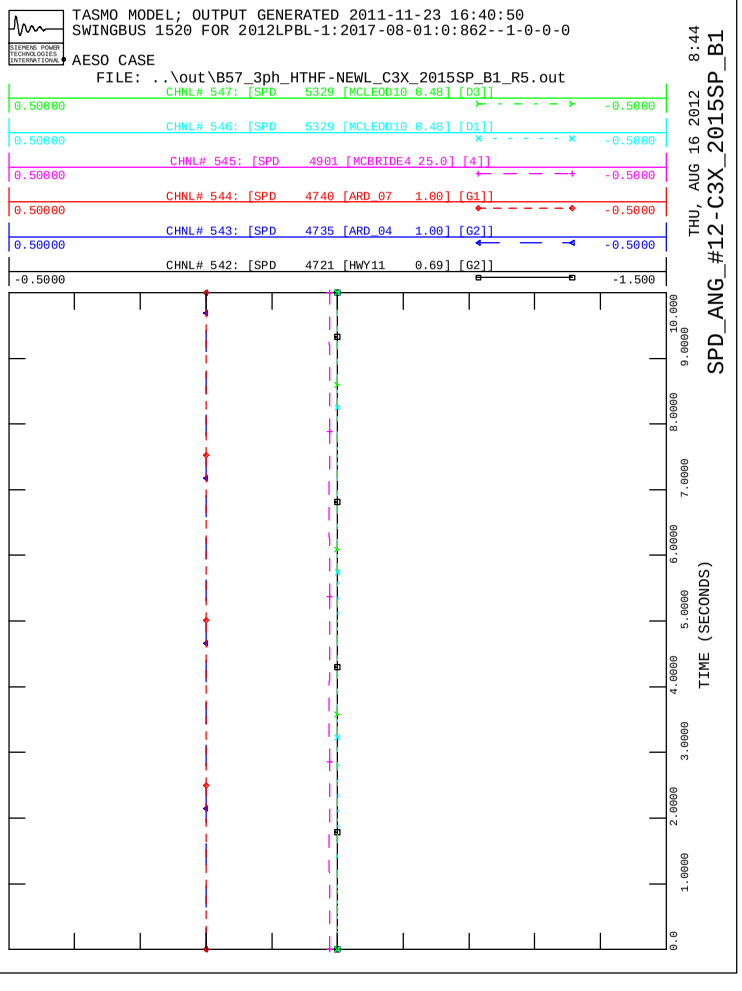

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

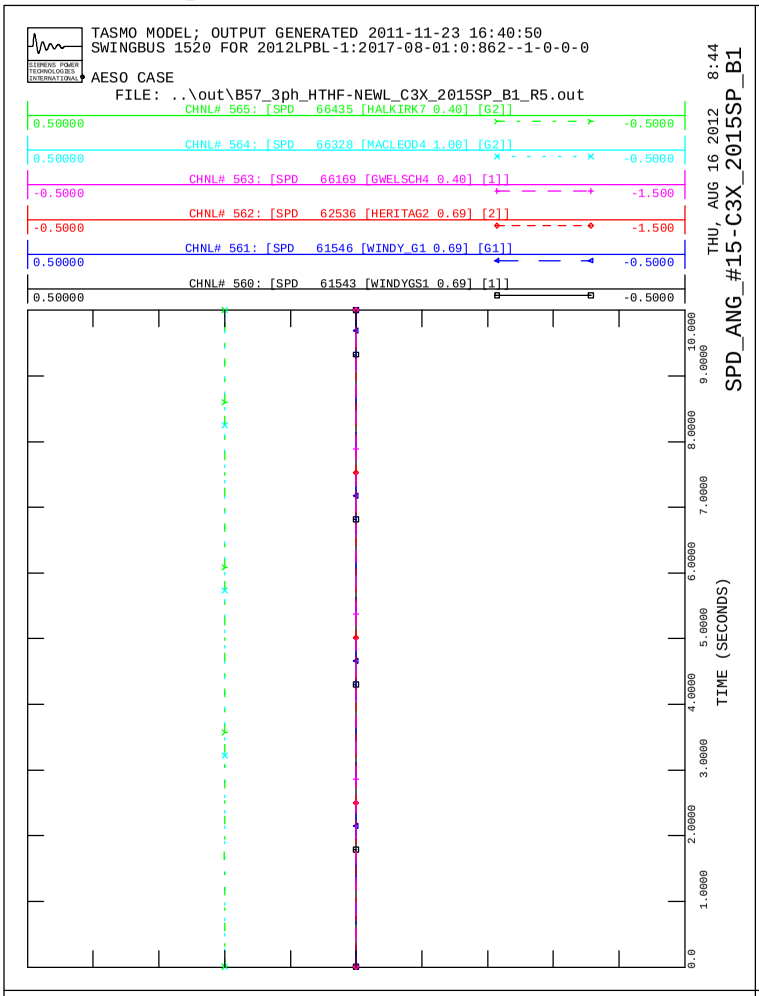

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

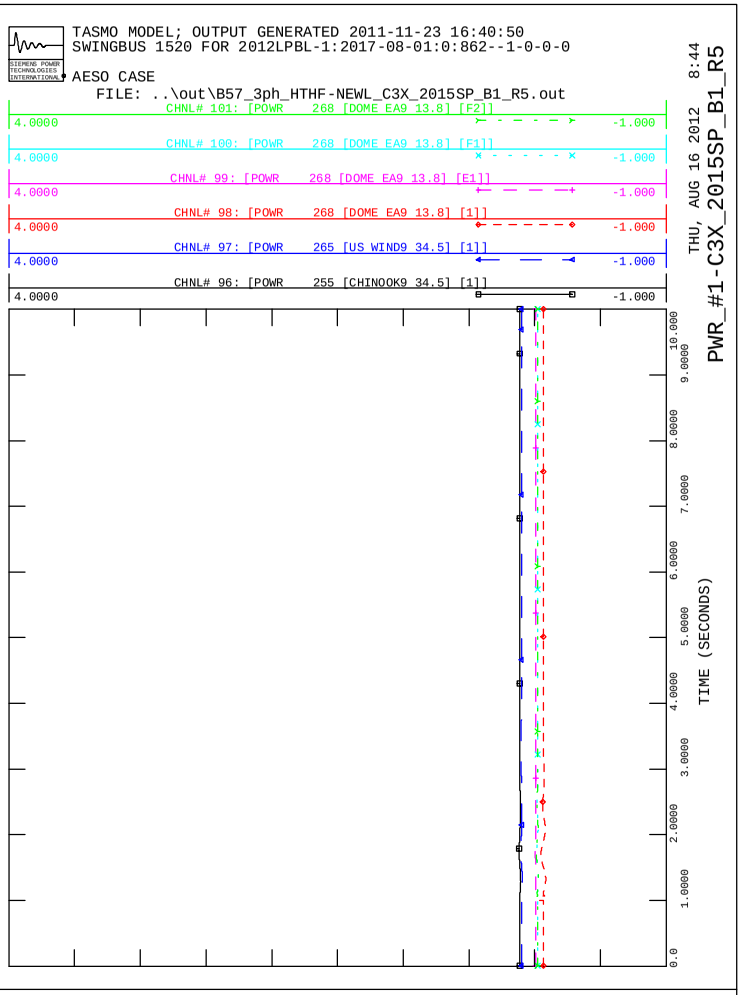

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:44

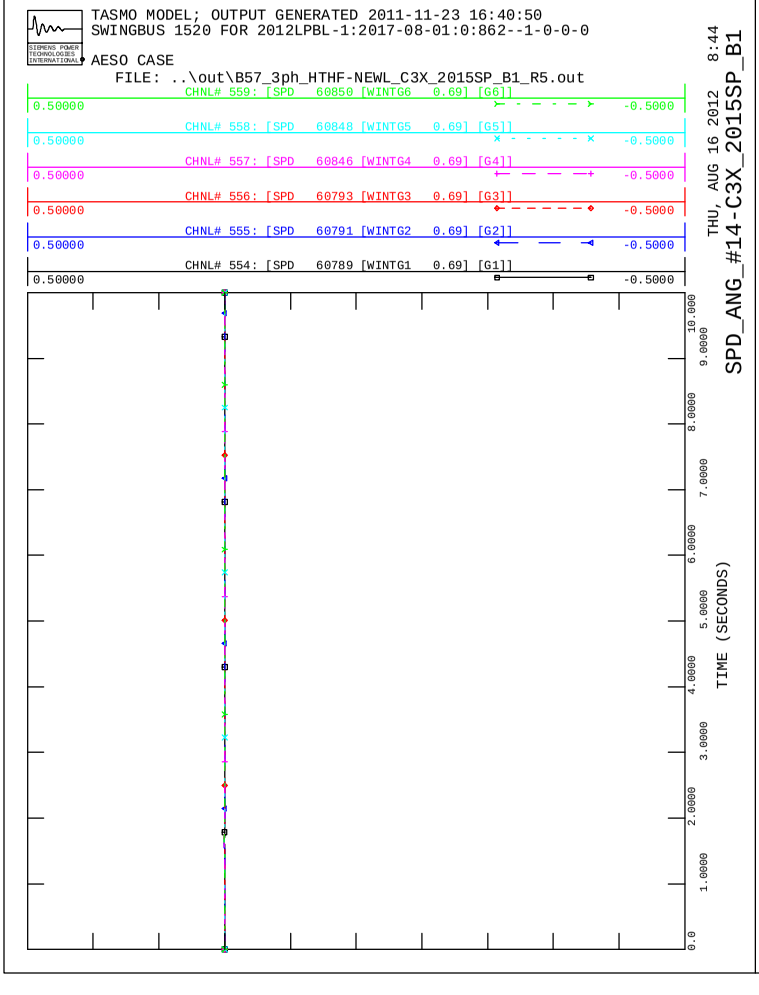

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:44

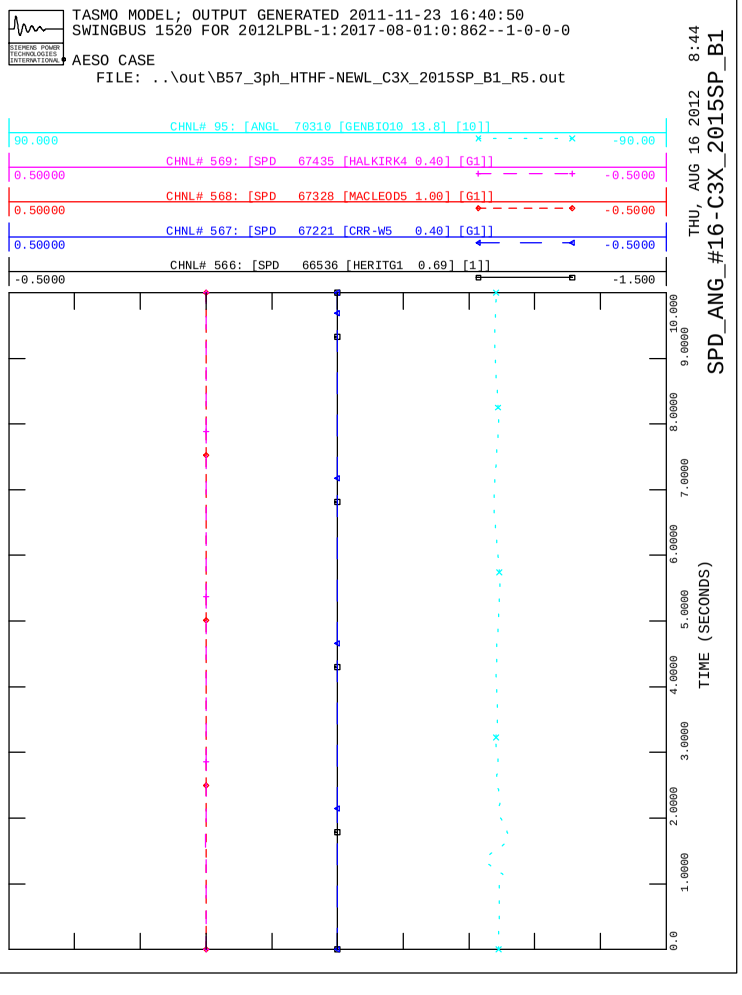

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:44

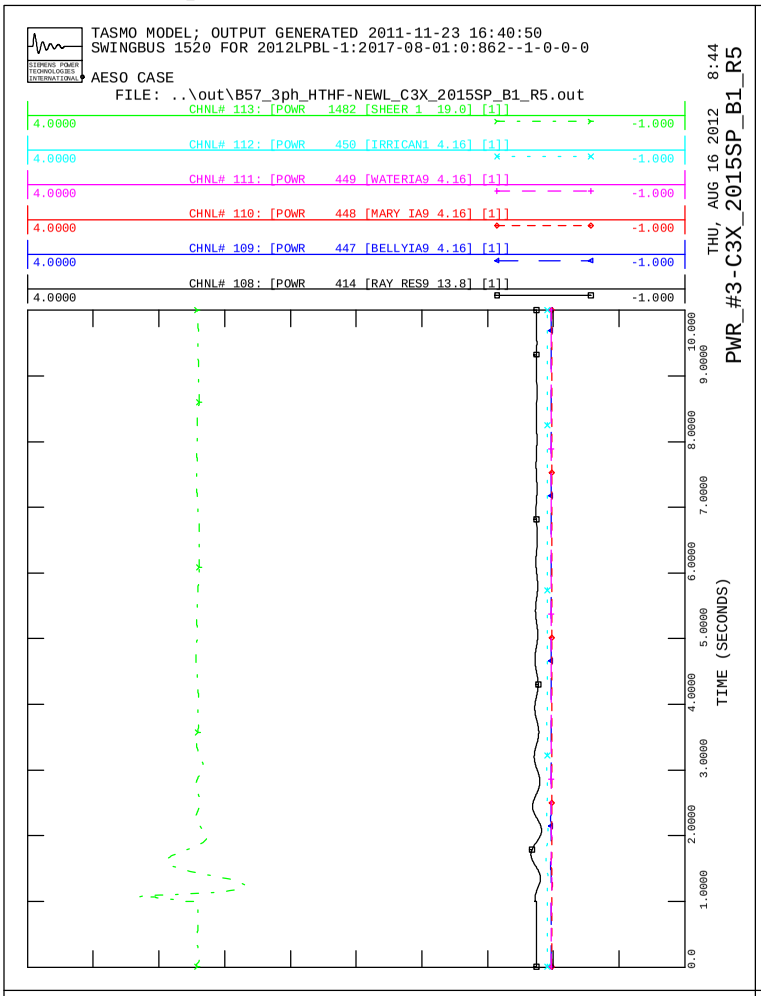

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:44

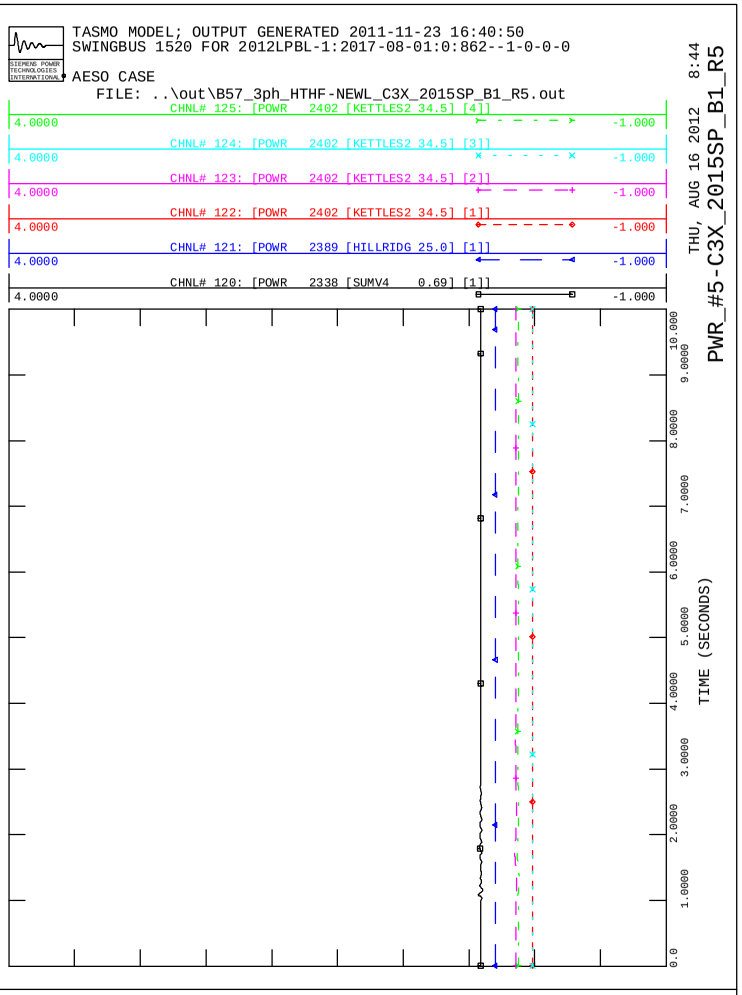

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:44
SPD_ANG_#15-C3X_2015SP_B1

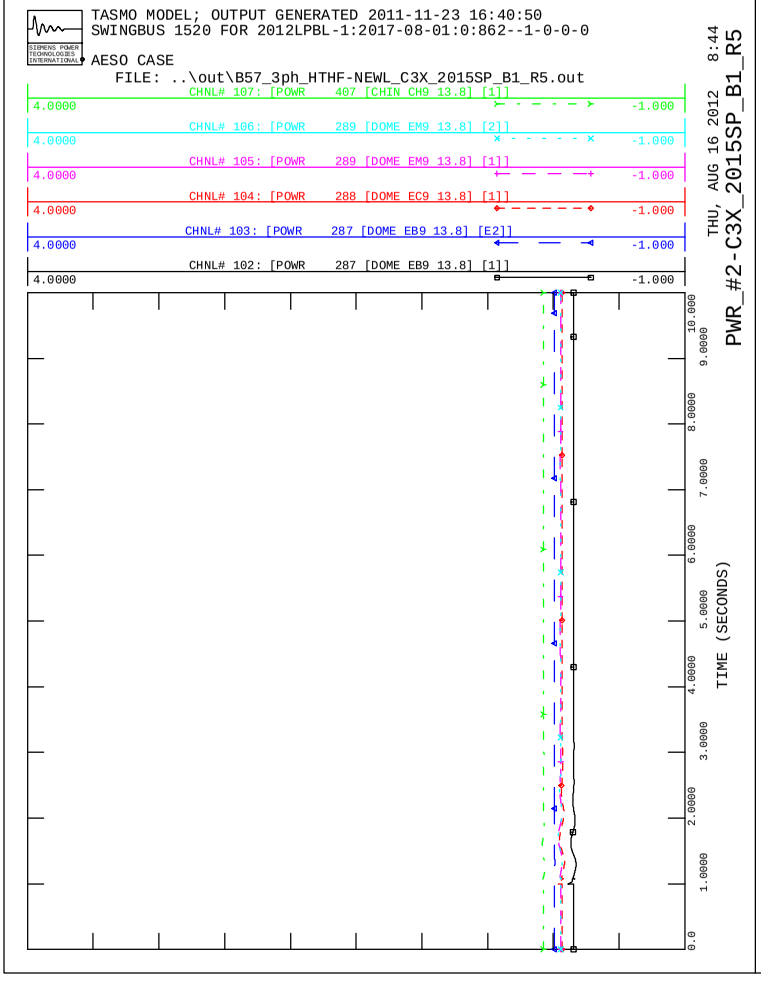

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#1-C3X_2015SP_B1_R5

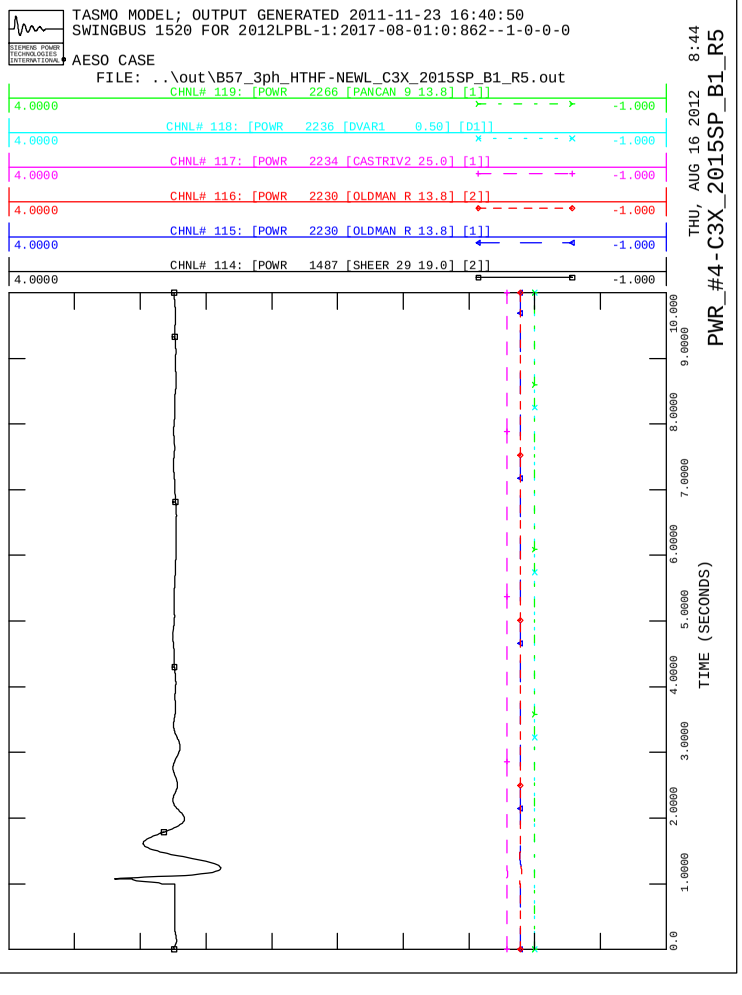

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:44
SPD_ANG_#14-C3X_2015SP_B1

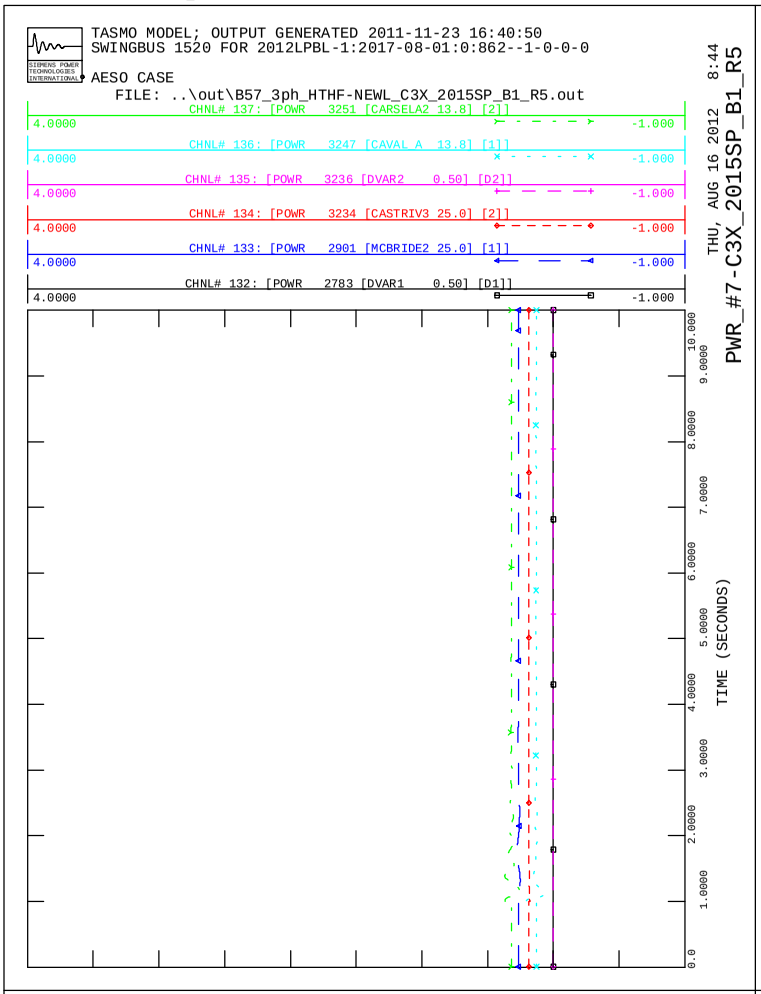

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:44
SPD_ANG_#16-C3X_2015SP_B1

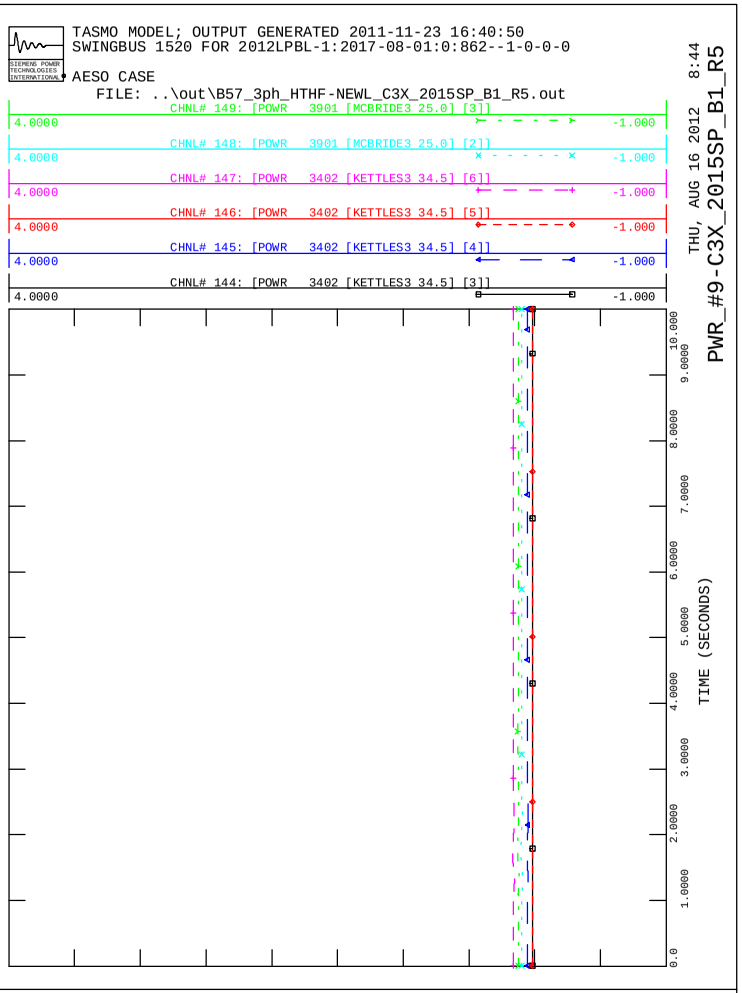

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#3-C3X_2015SP_B1_R5

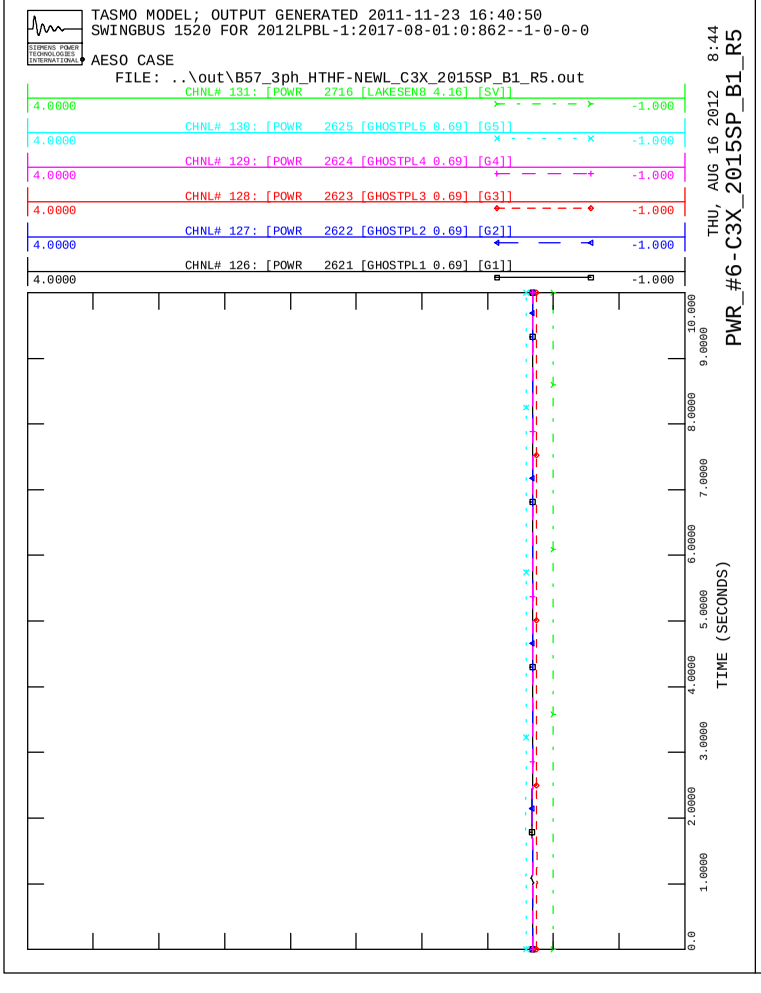

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#5-C3X_2015SP_B1_R5

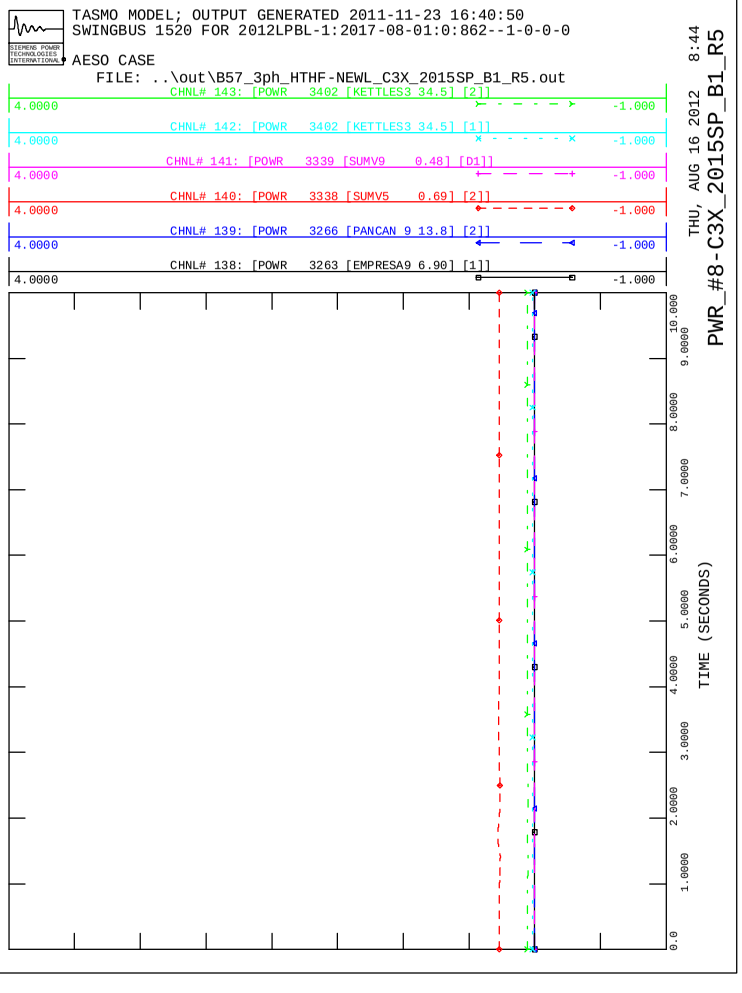

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#2-C3X_2015SP_B1_R5

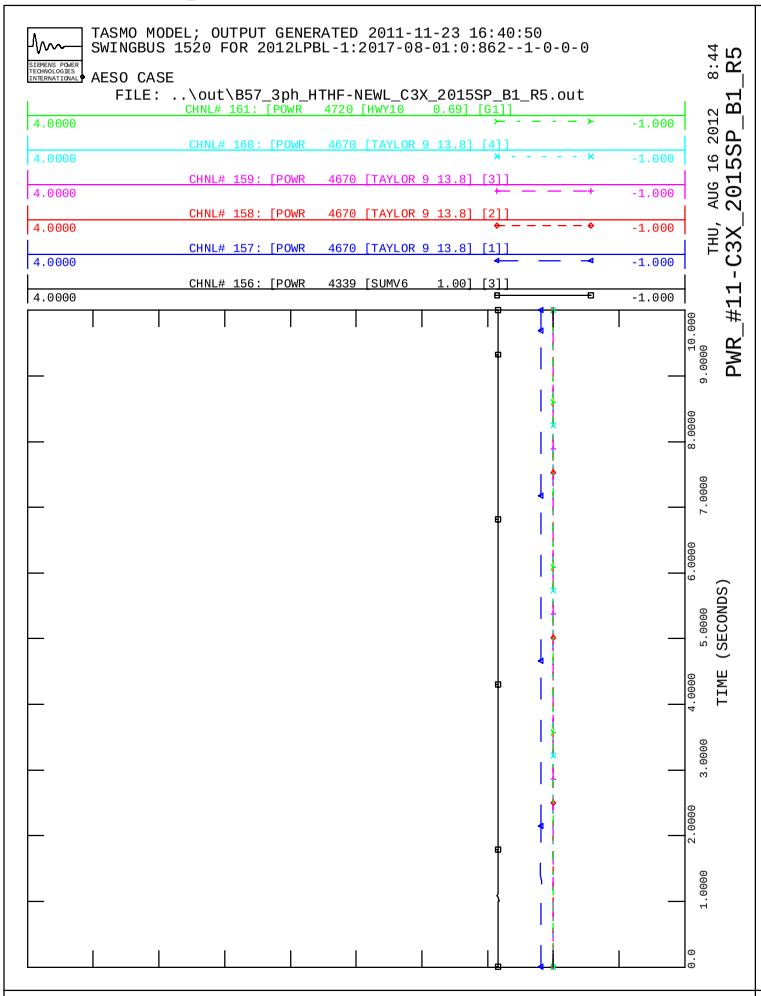

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#4-C3X_2015SP_B1_R5

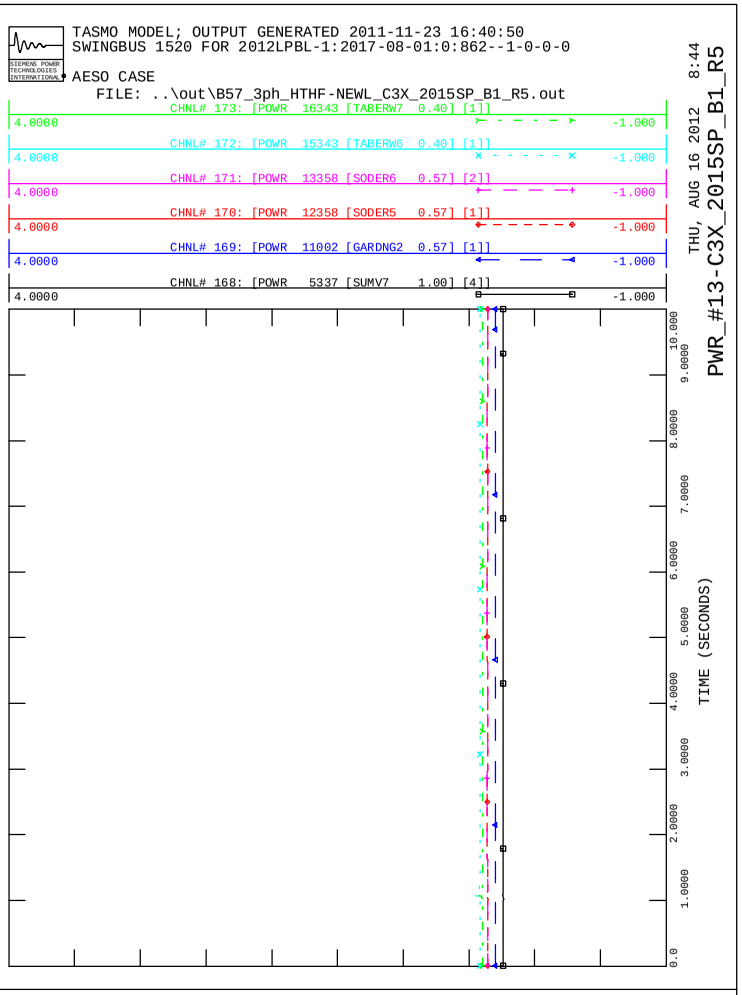

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#7-C3X_2015SP_B1_R5

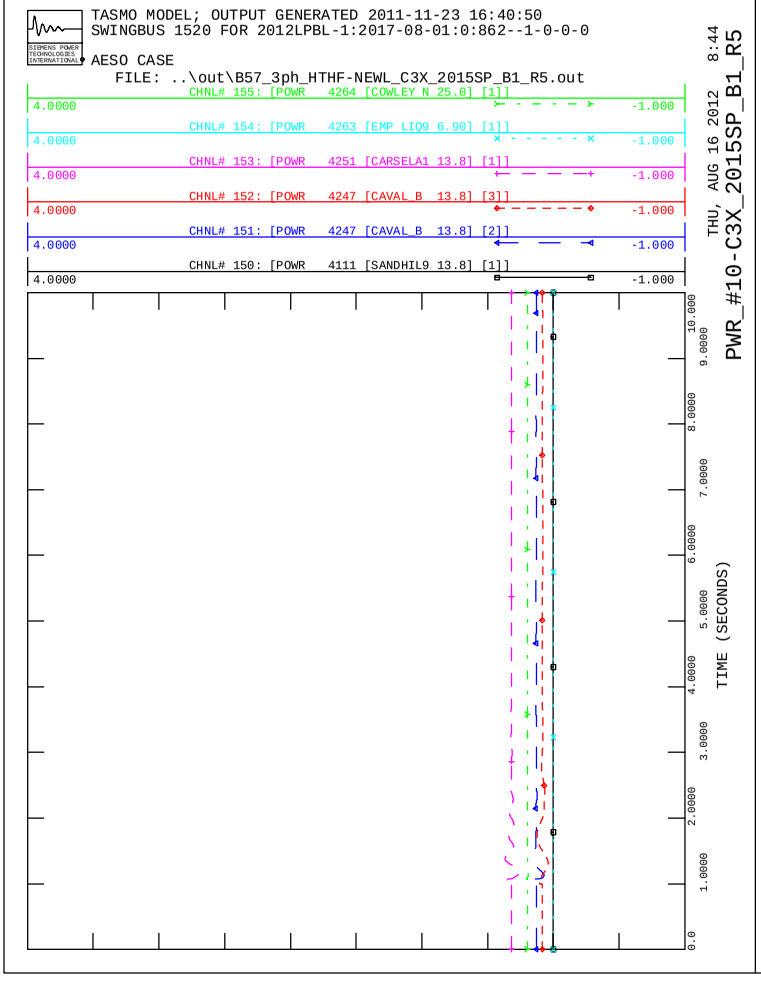

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#9-C3X_2015SP_B1_R5

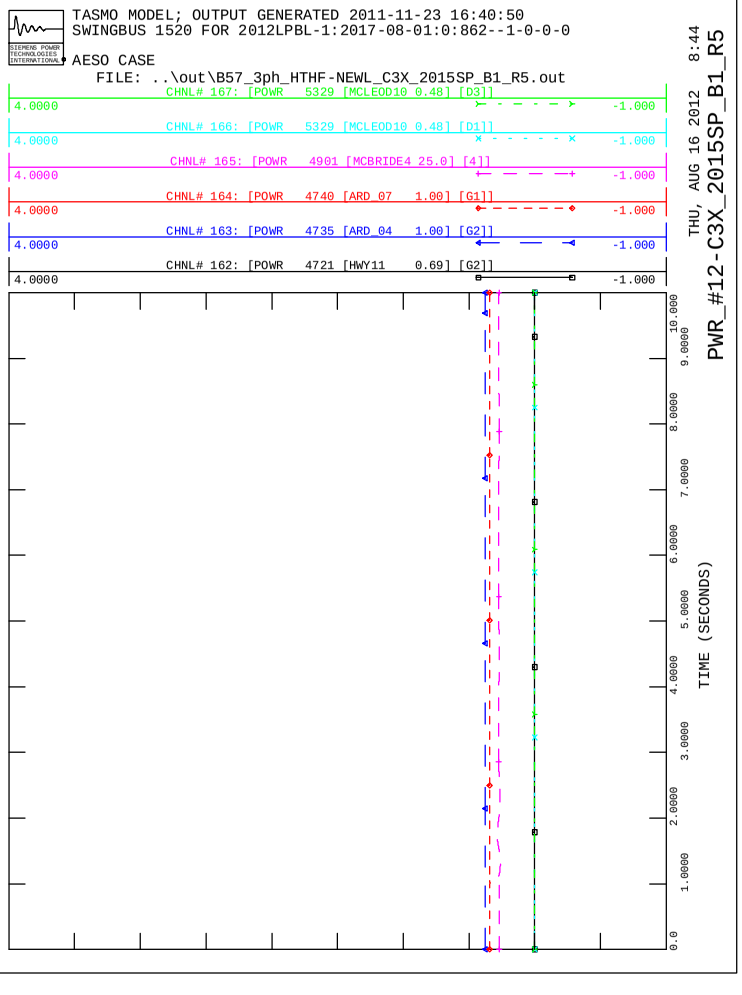

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#6-C3X_2015SP_B1_R5

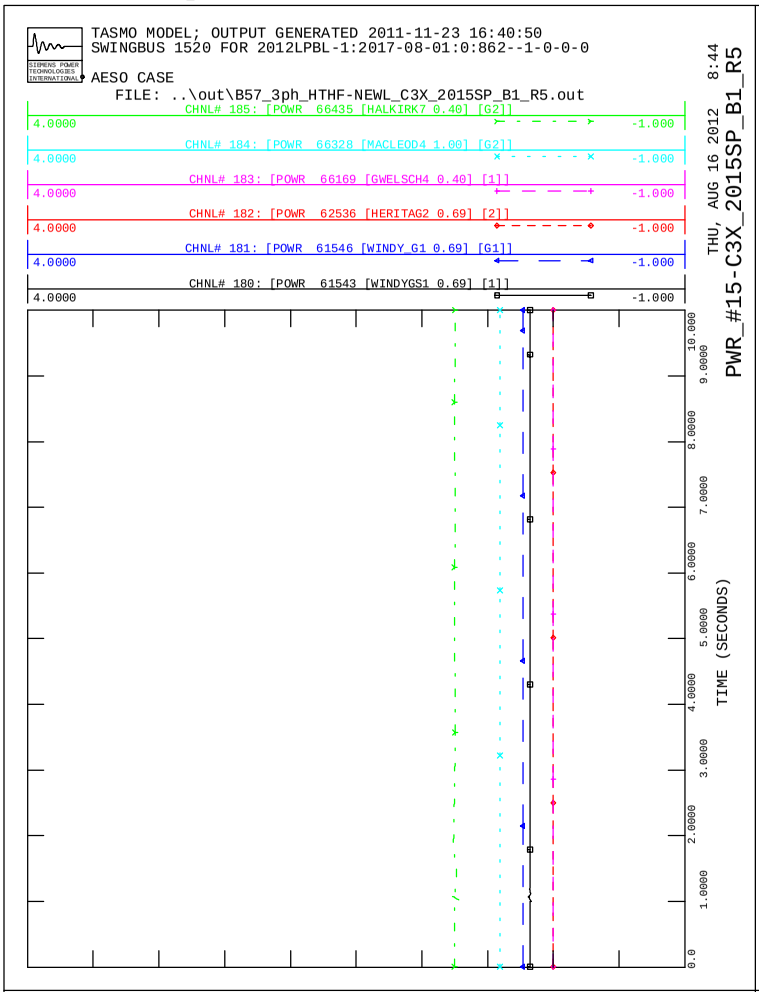

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#8-C3X_2015SP_B1_R5

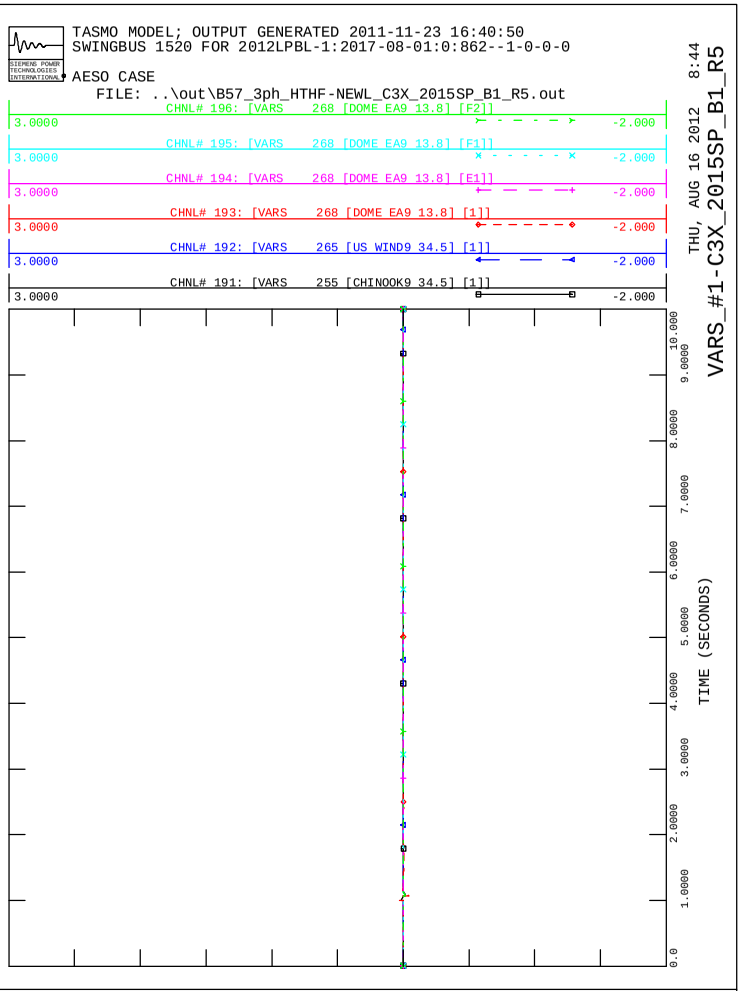

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#11-C3X_2015SP_B1_R5

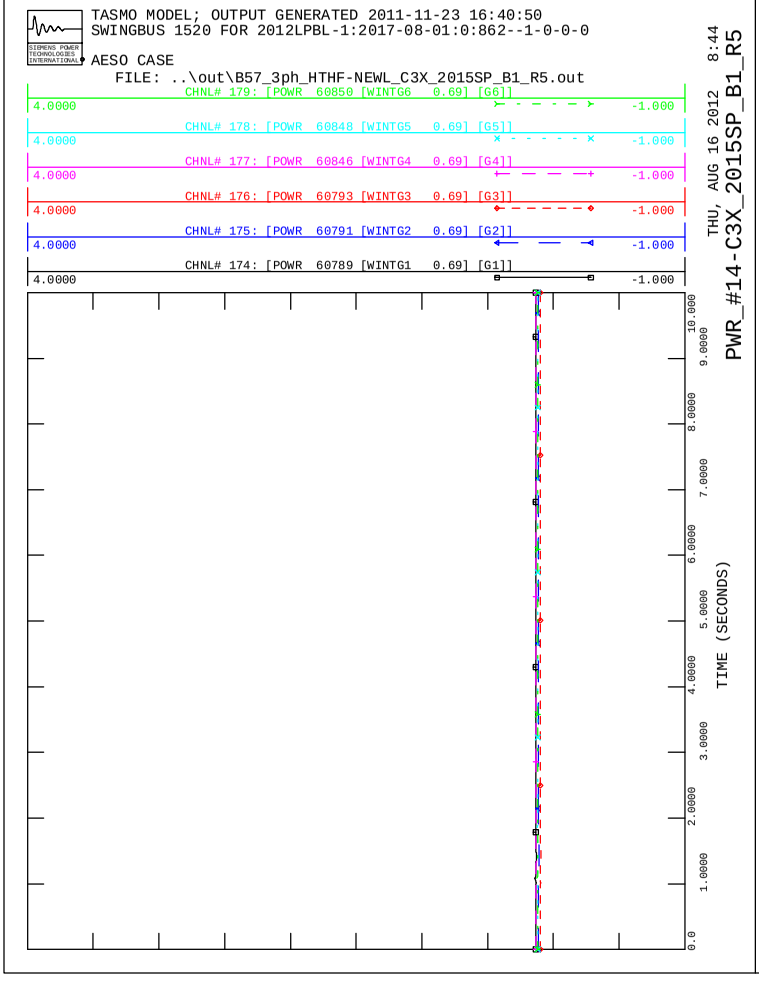

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#13-C3X_2015SP_B1_R5

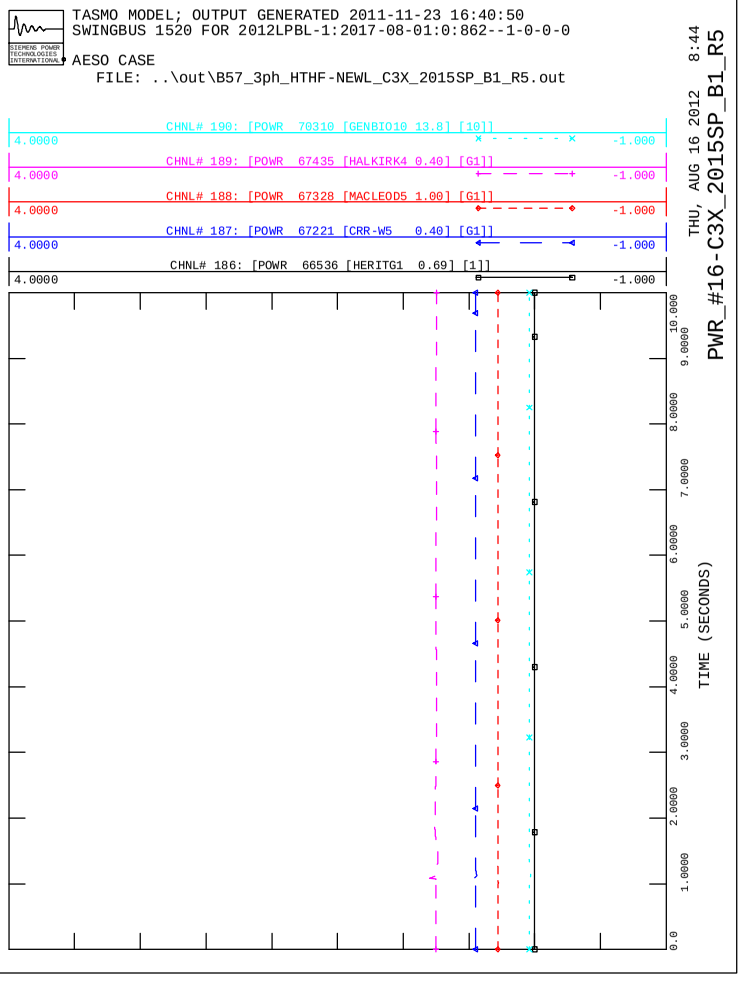

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#10-C3X_2015SP_B1_R5

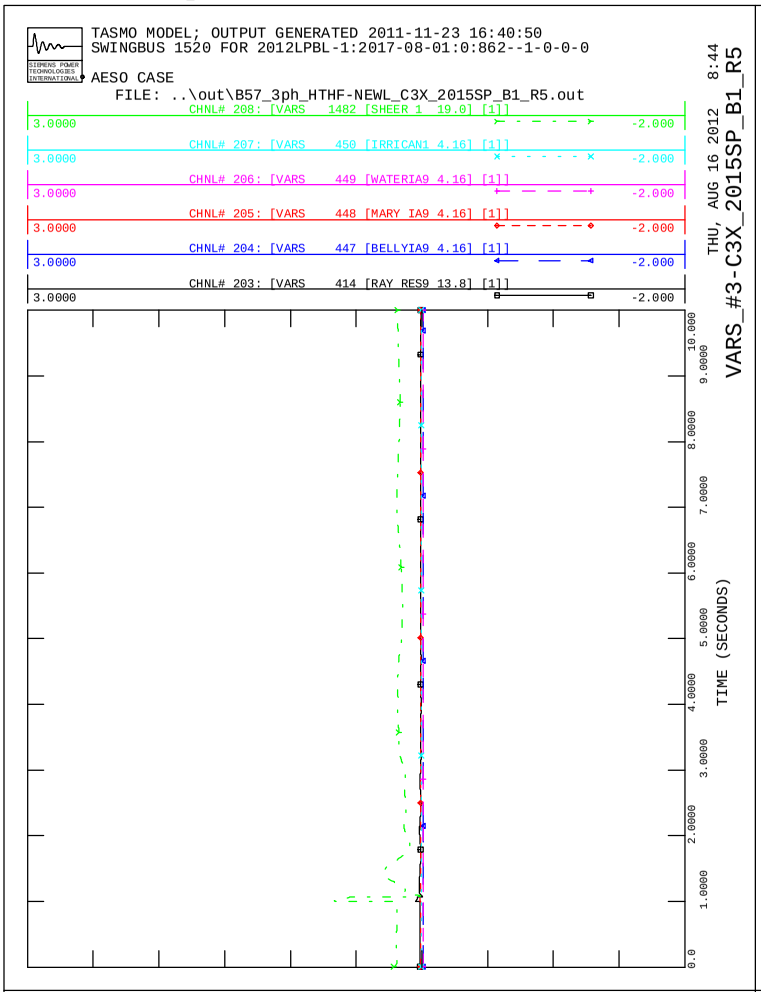

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#12-C3X_2015SP_B1_R5

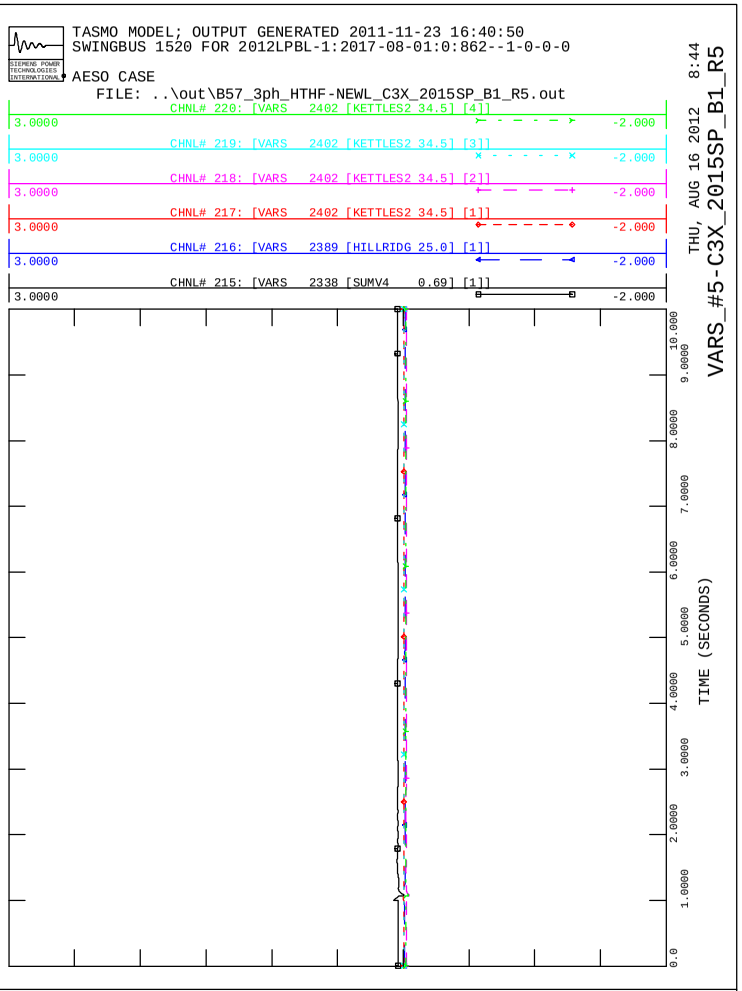

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

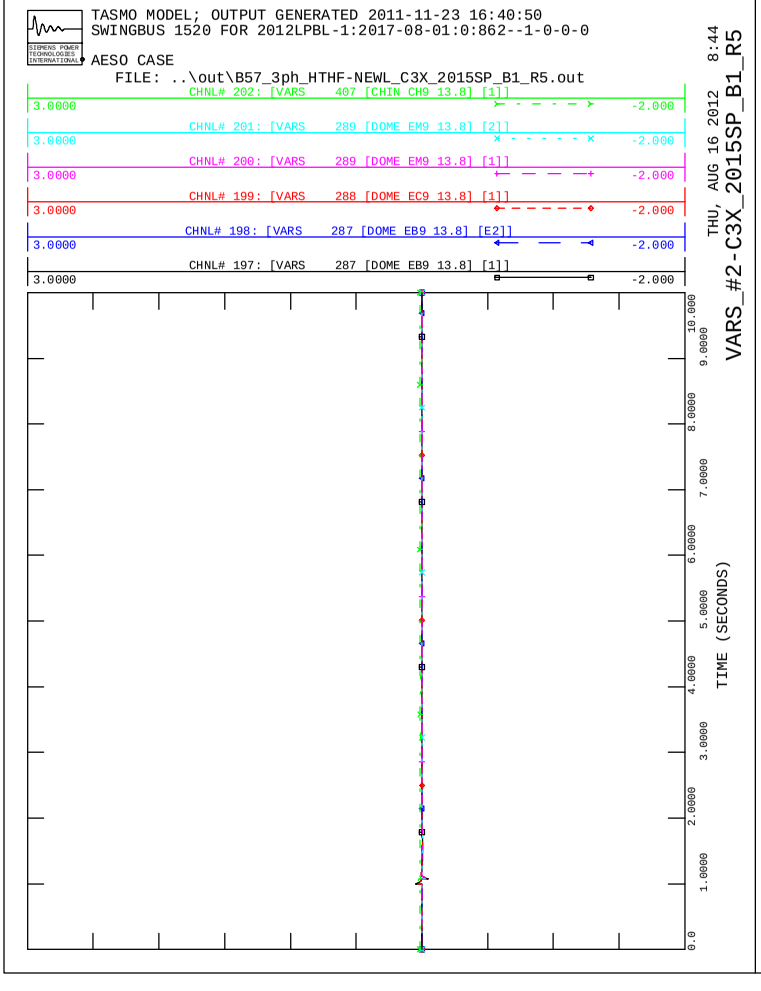

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

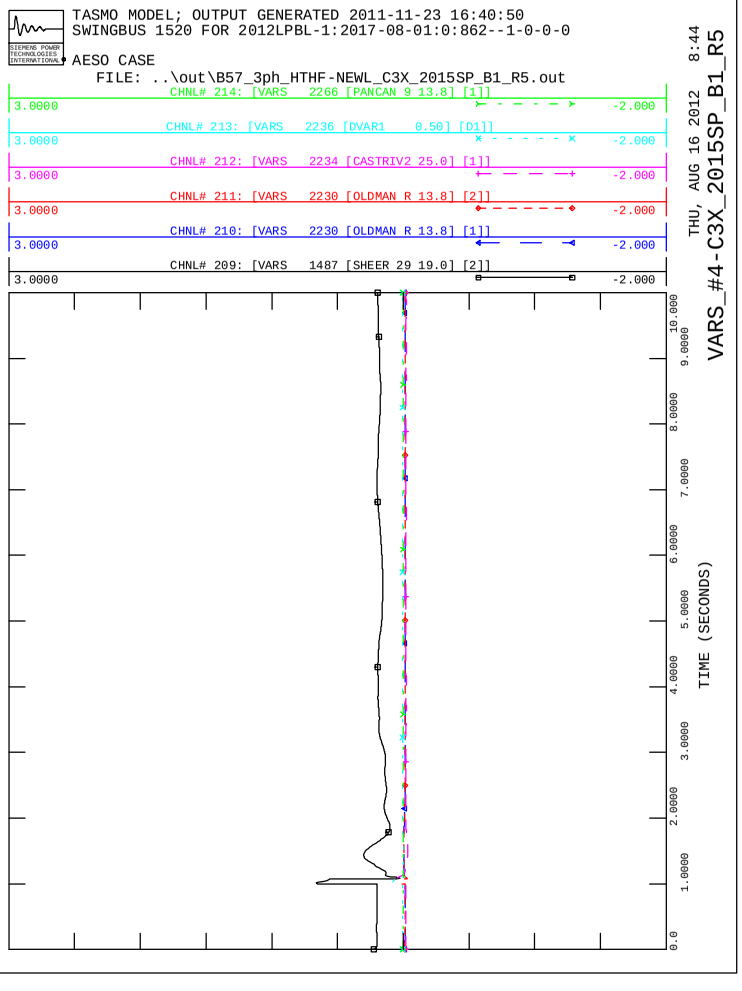

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

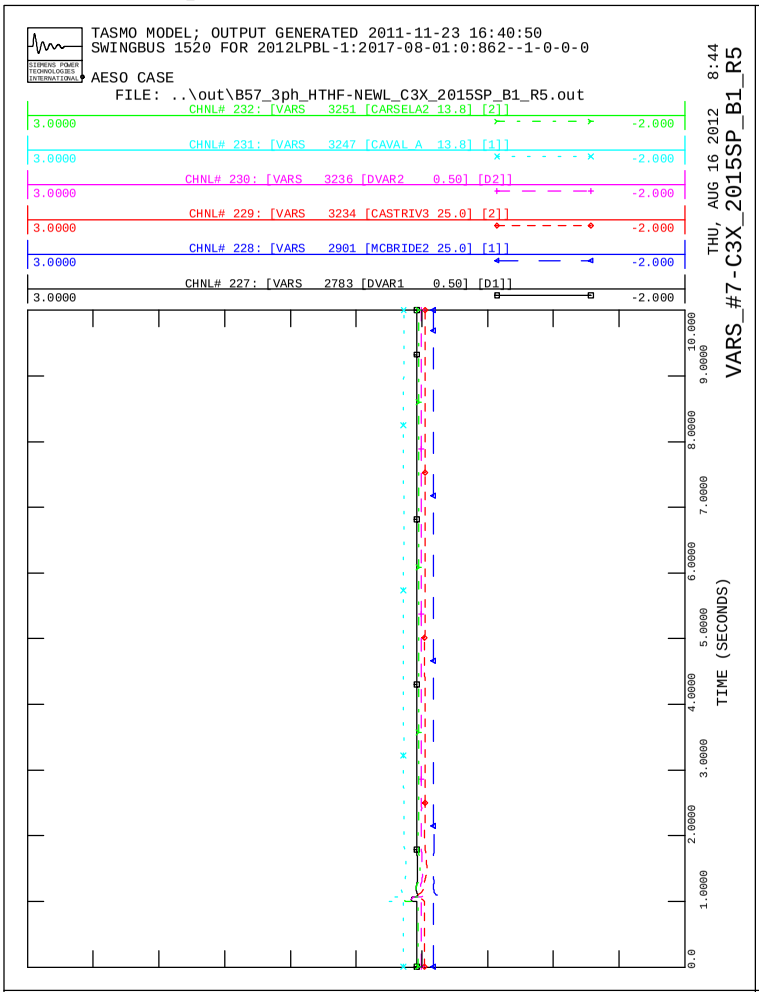

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

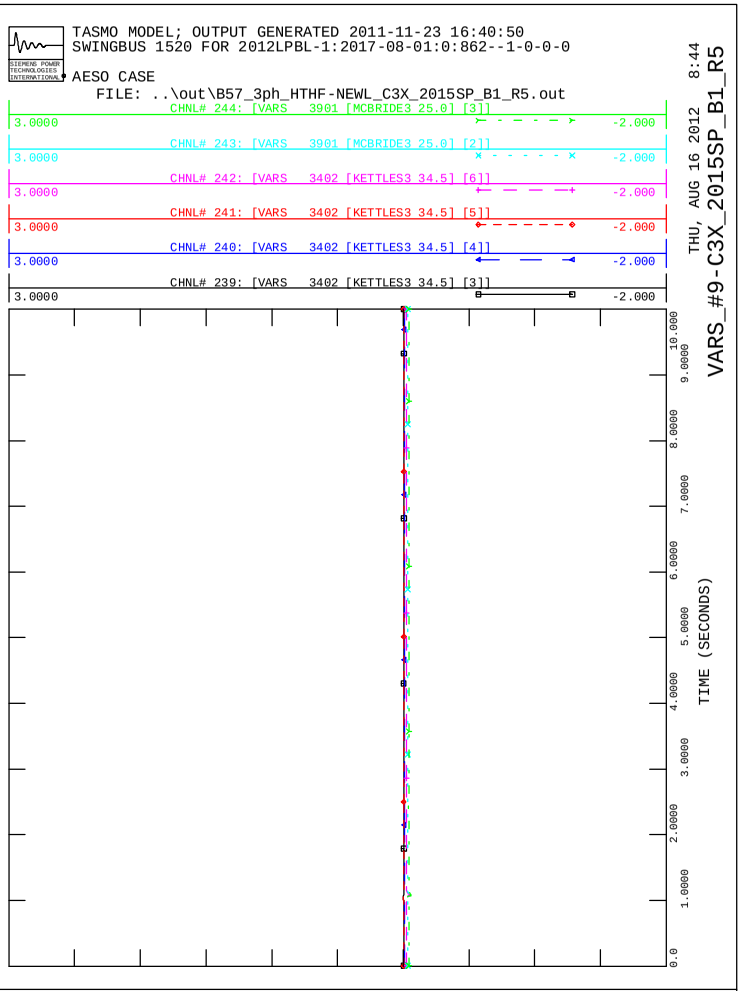

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

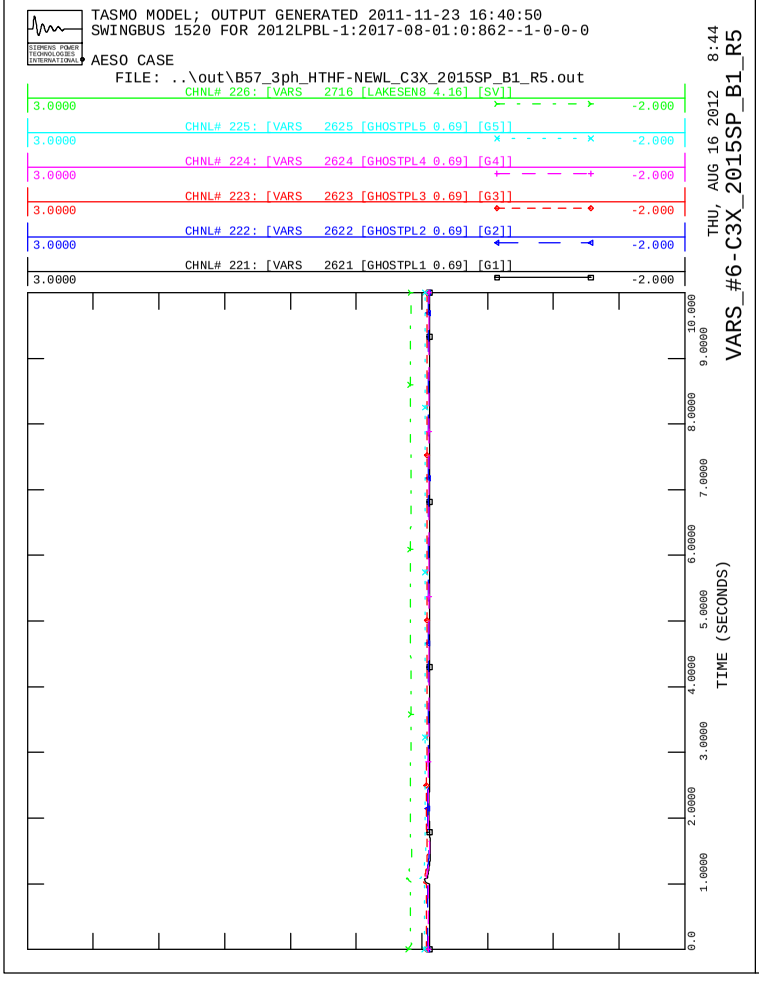

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

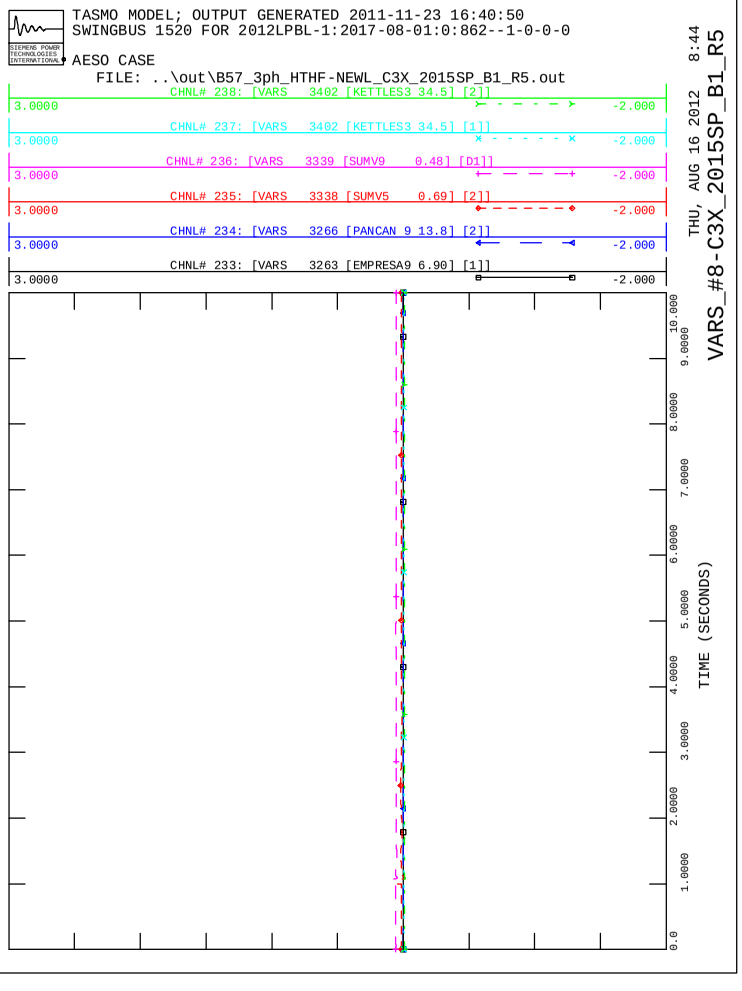

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

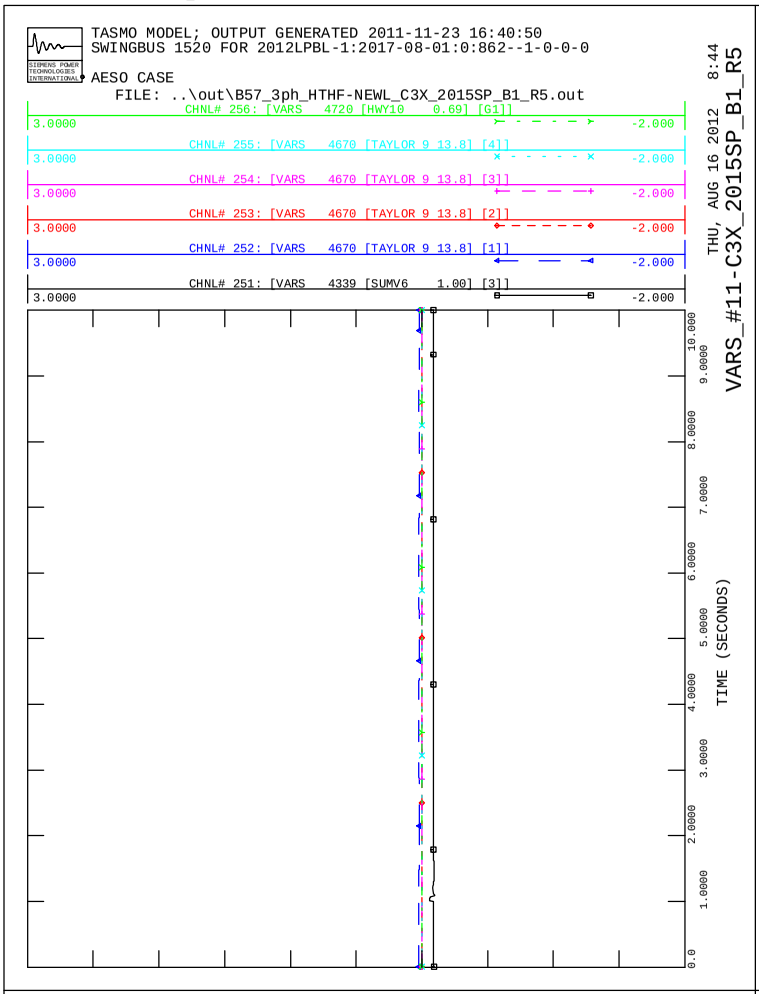

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

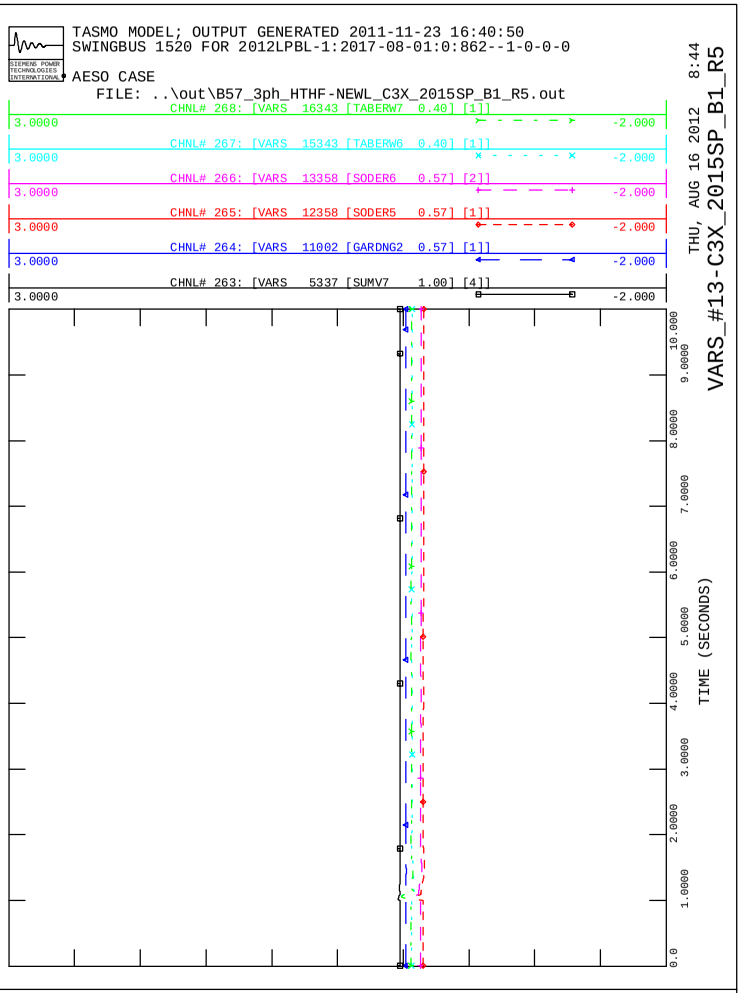

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#7-C3X_2015SP_B1_R5

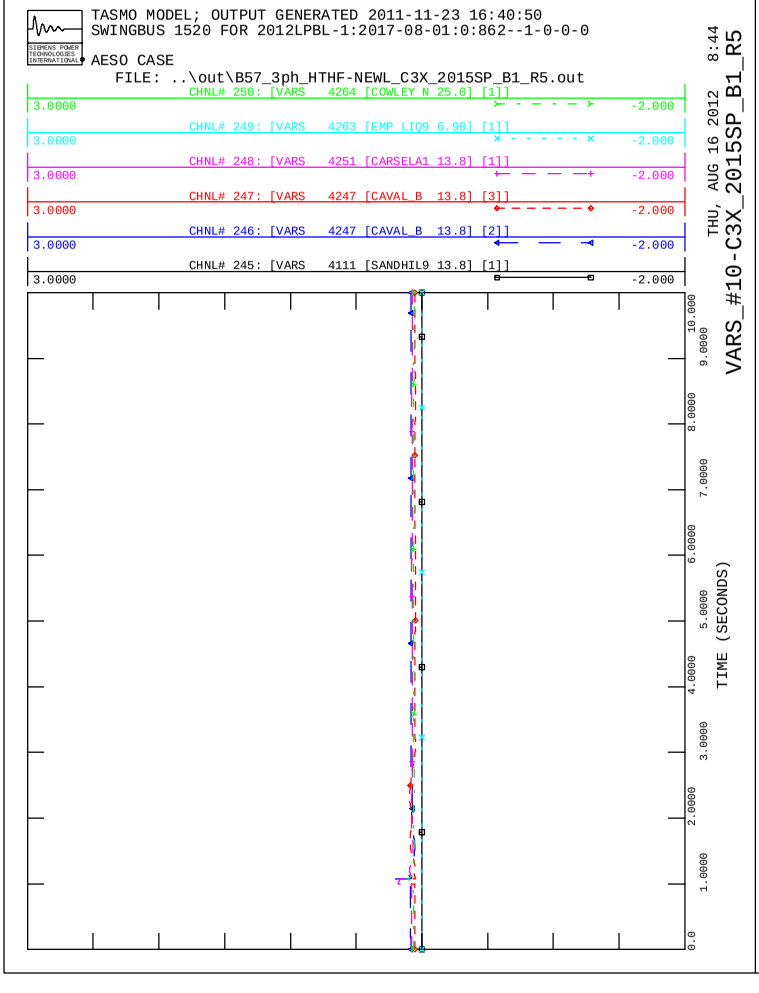

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#9-C3X_2015SP_B1_R5

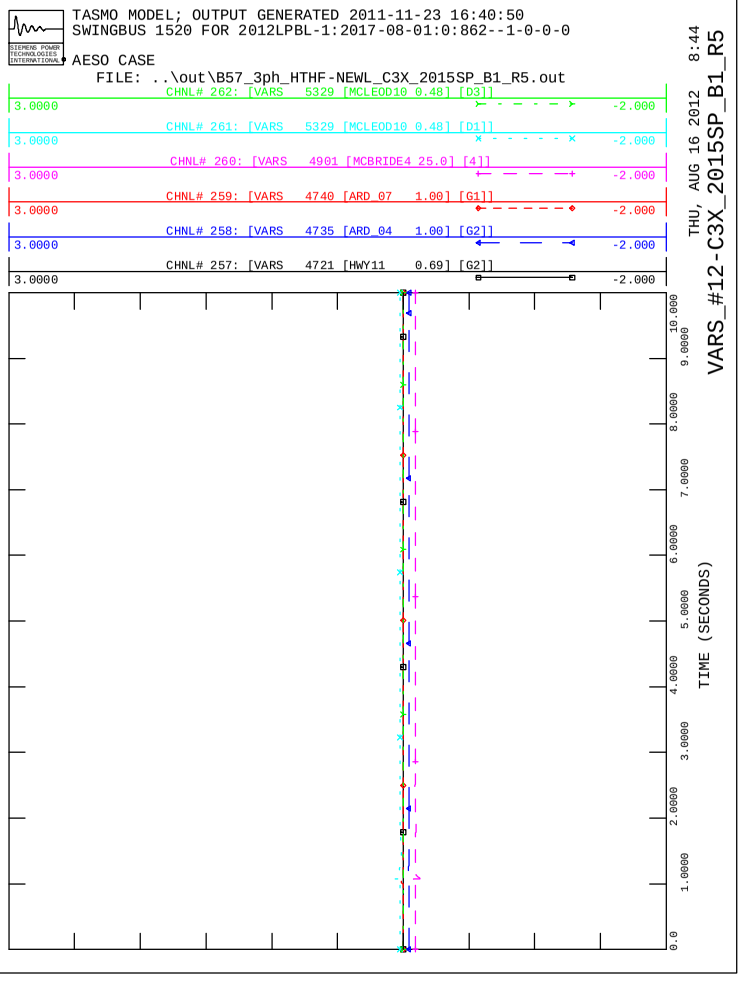

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#6-C3X_2015SP_B1_R5

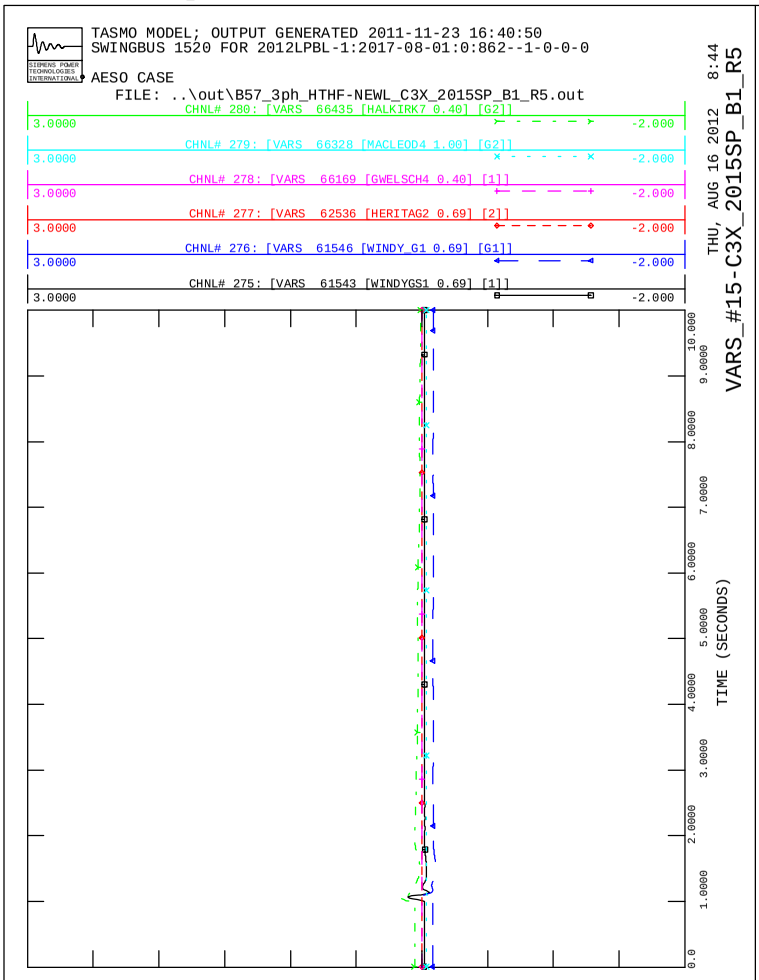

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#8-C3X_2015SP_B1_R5

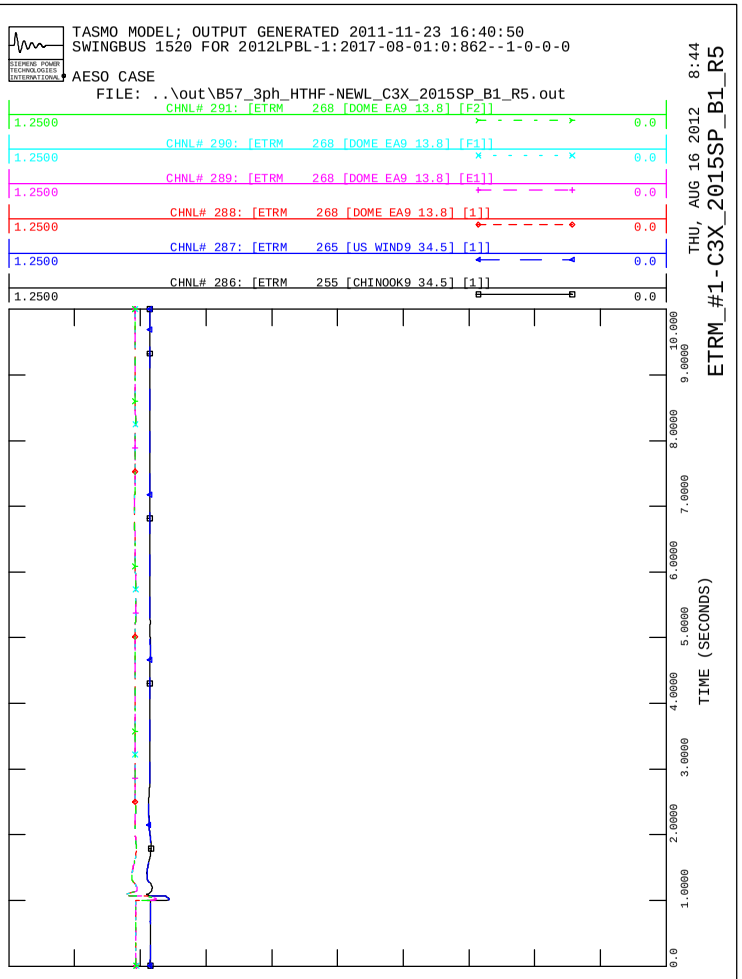

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#11-C3X_2015SP_B1_R5

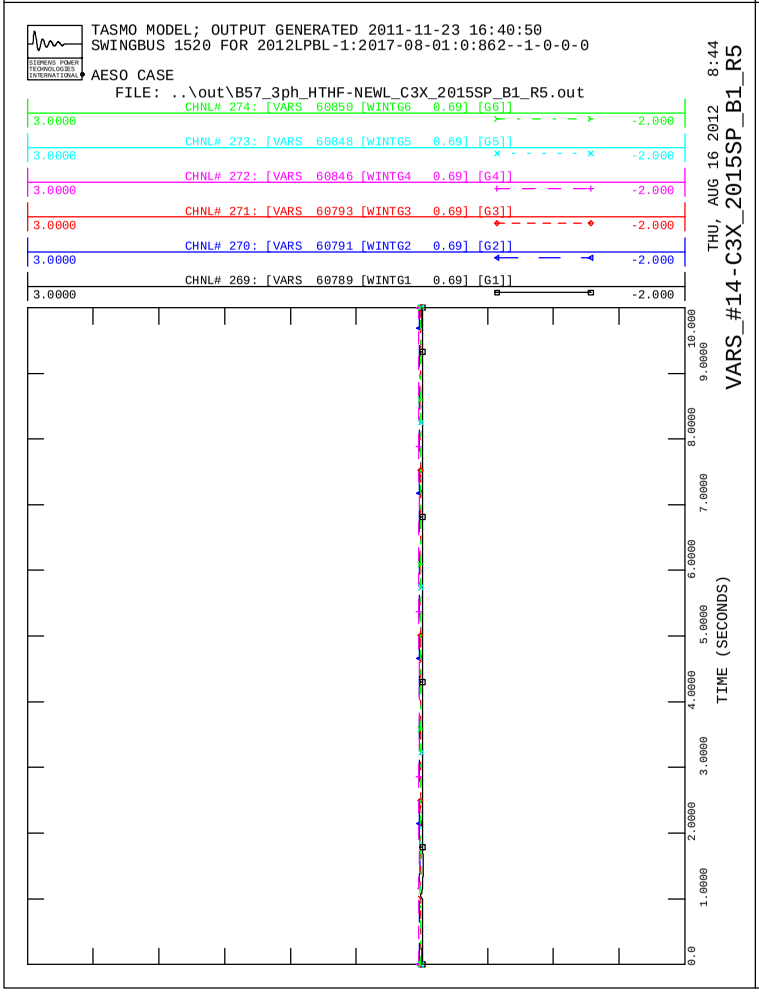

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#13-C3X_2015SP_B1_R5

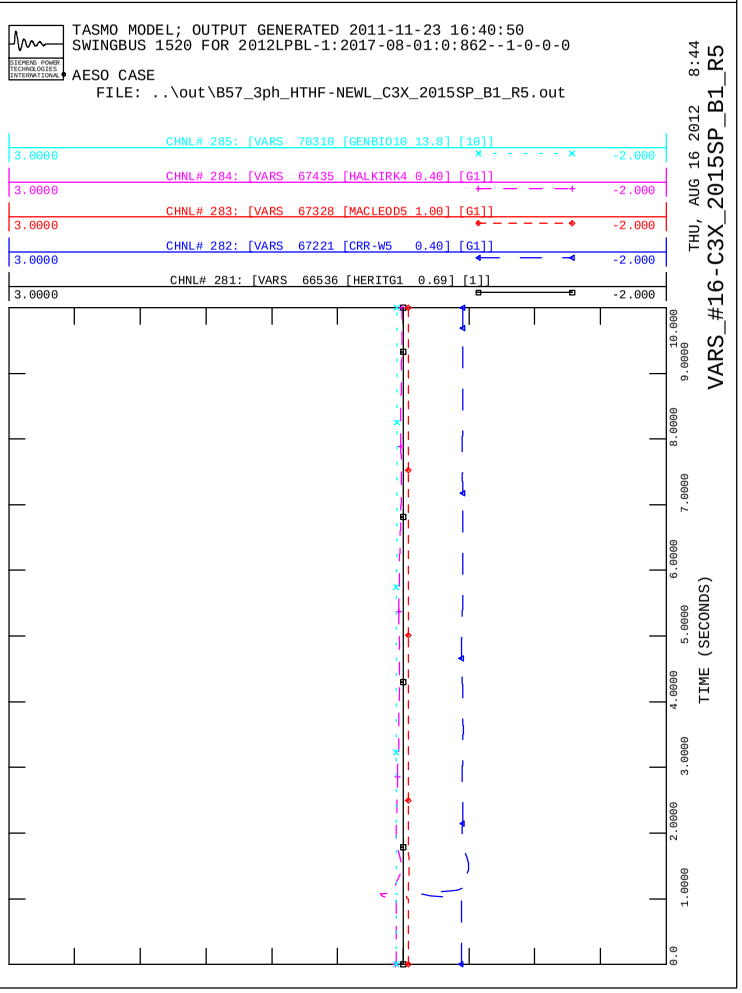

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#10-C3X_2015SP_B1_R5

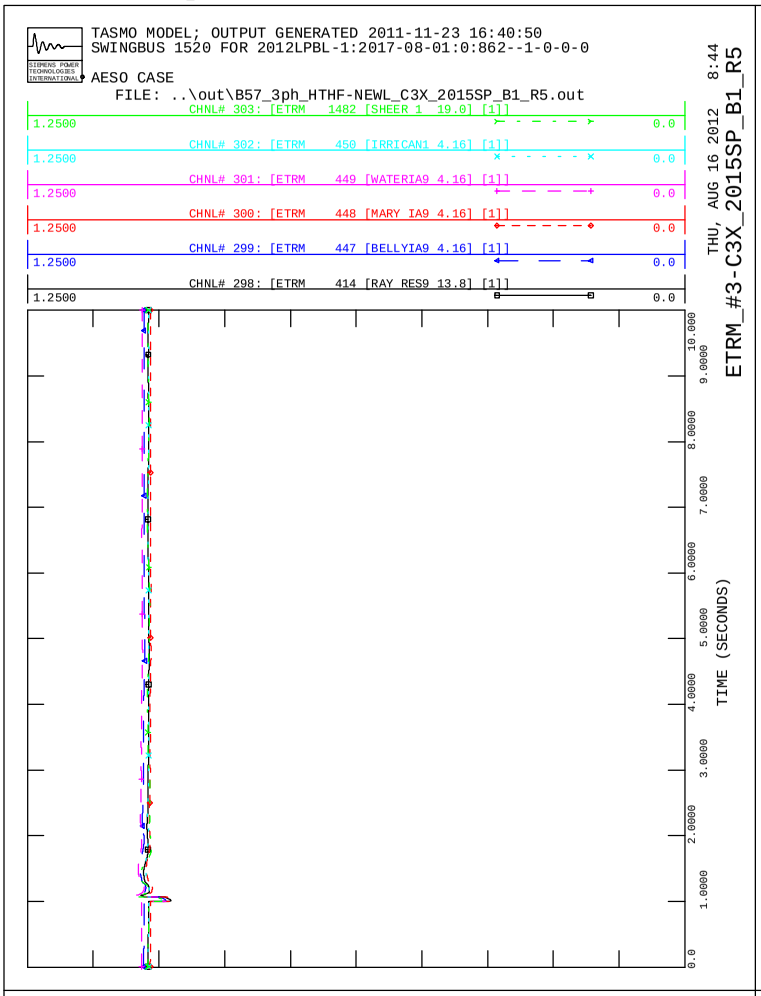

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#12-C3X_2015SP_B1_R5

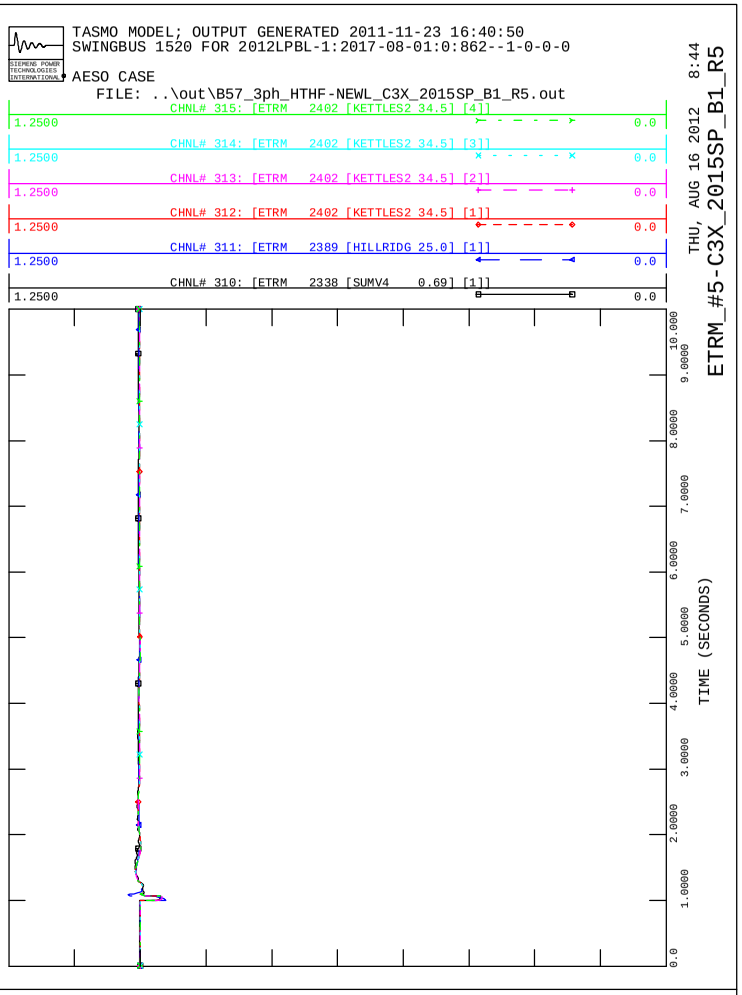

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

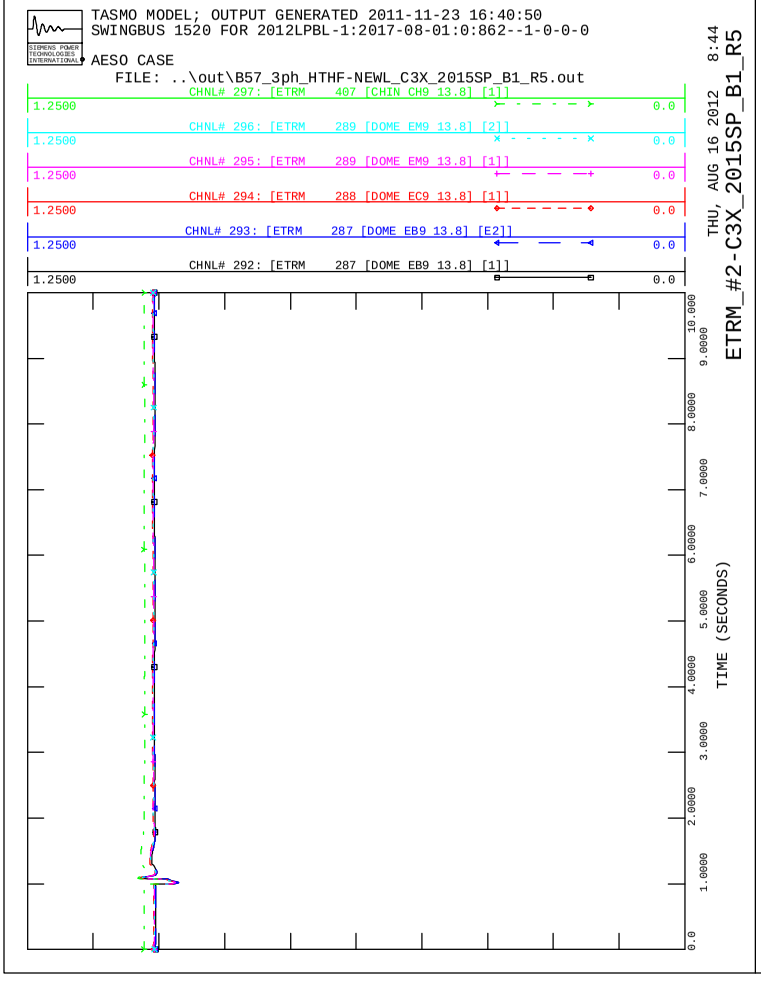

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

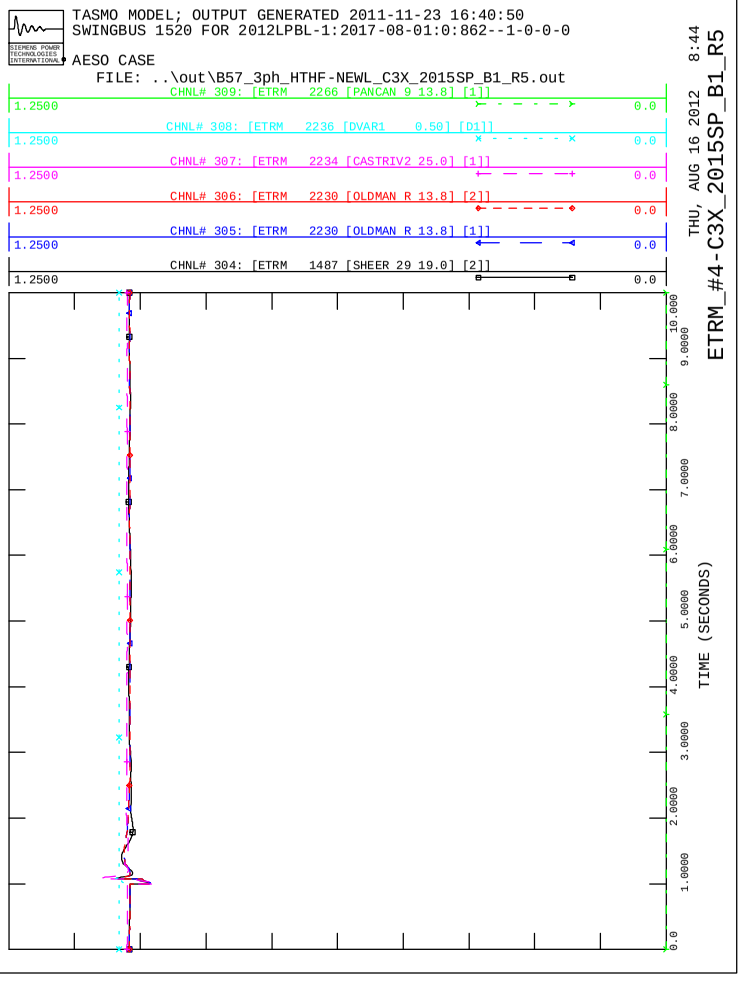

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

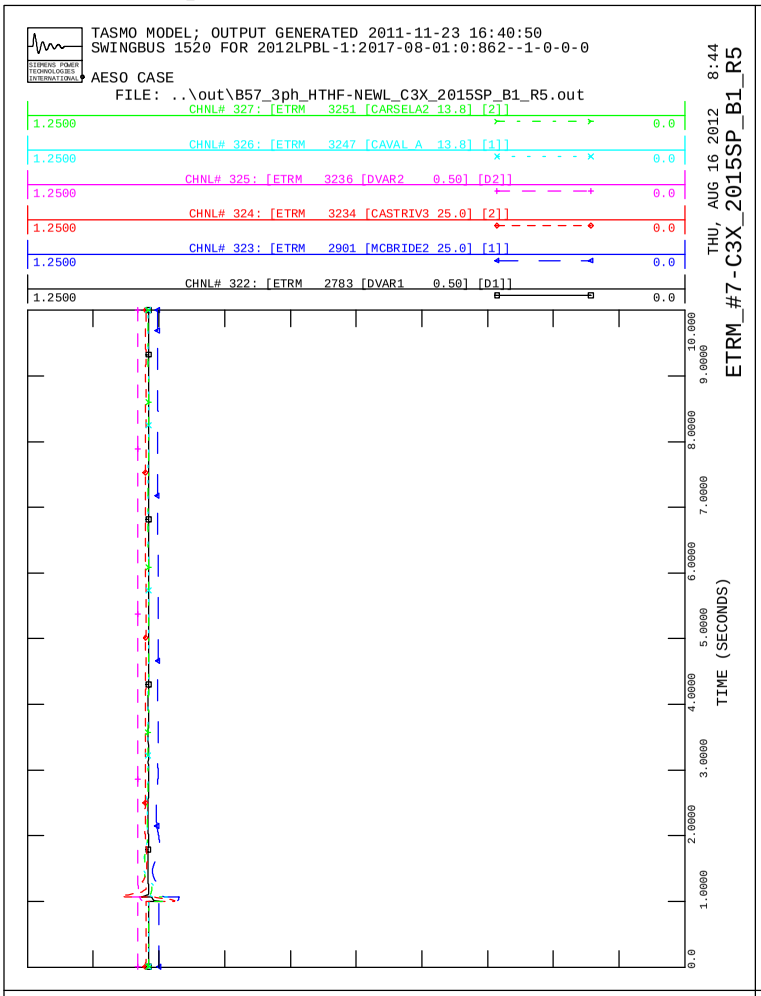

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

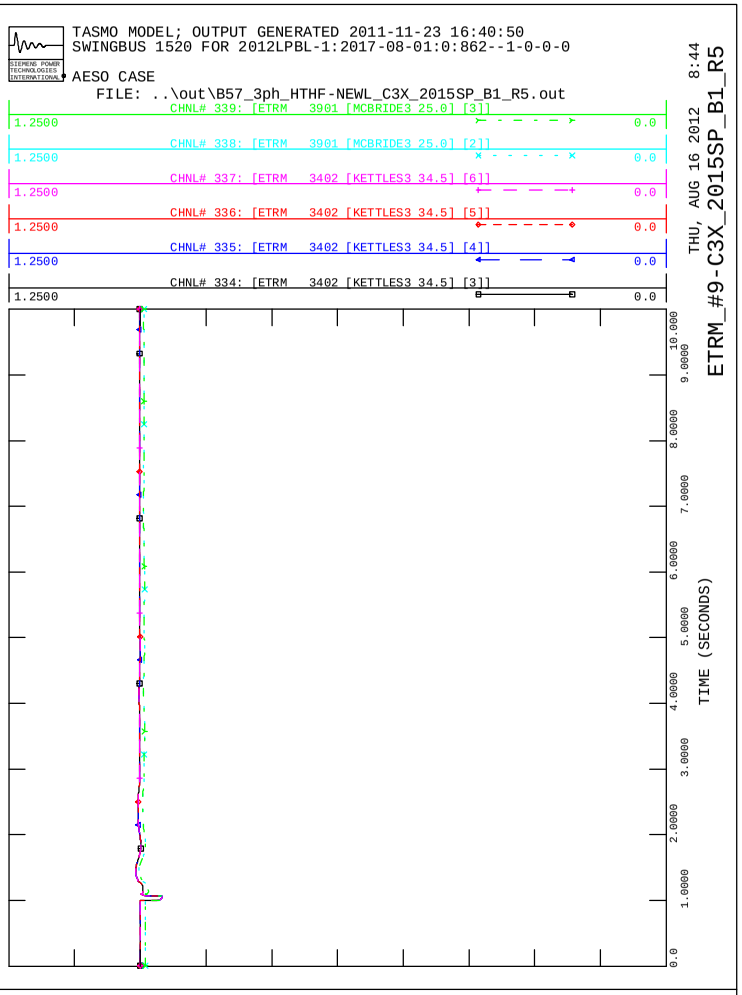

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

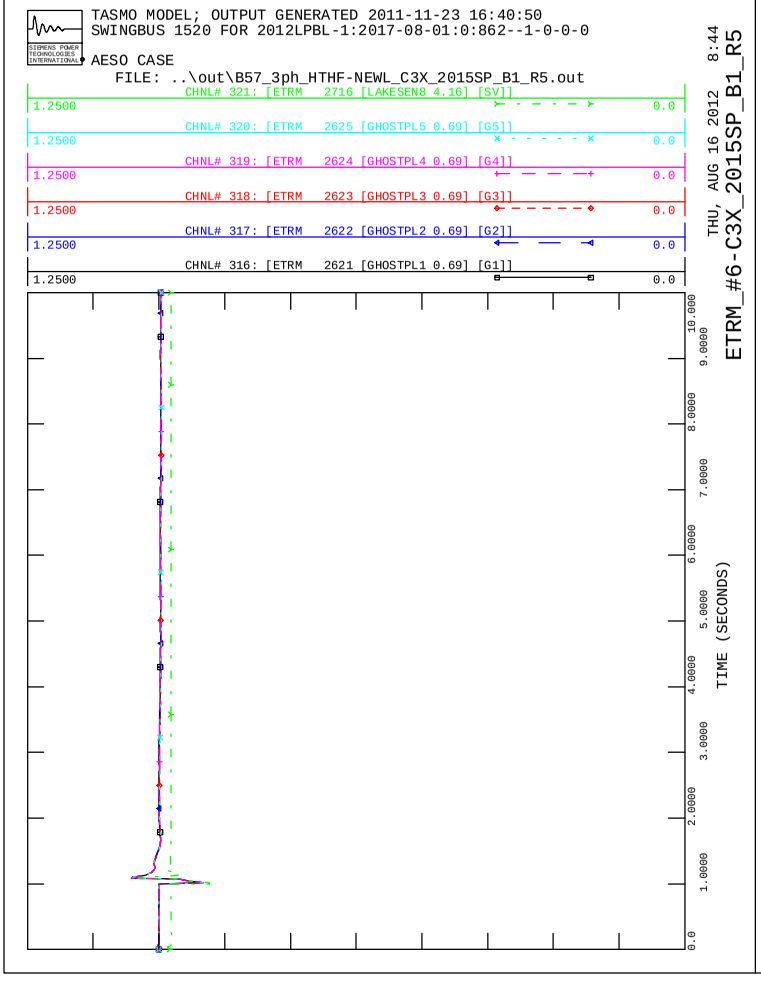

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

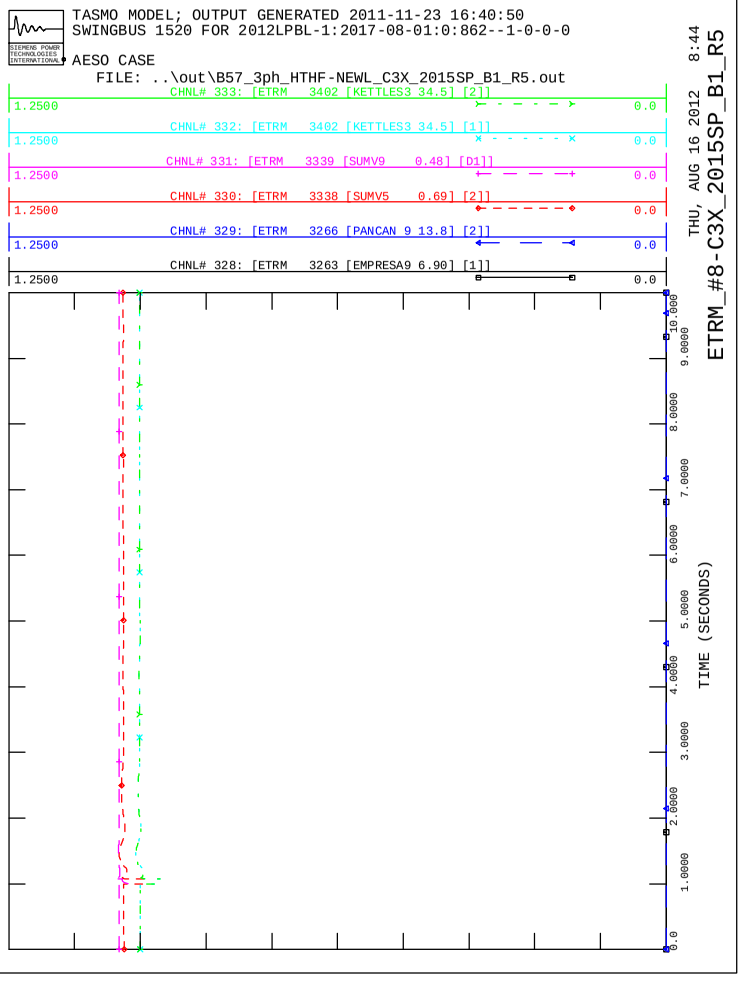

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

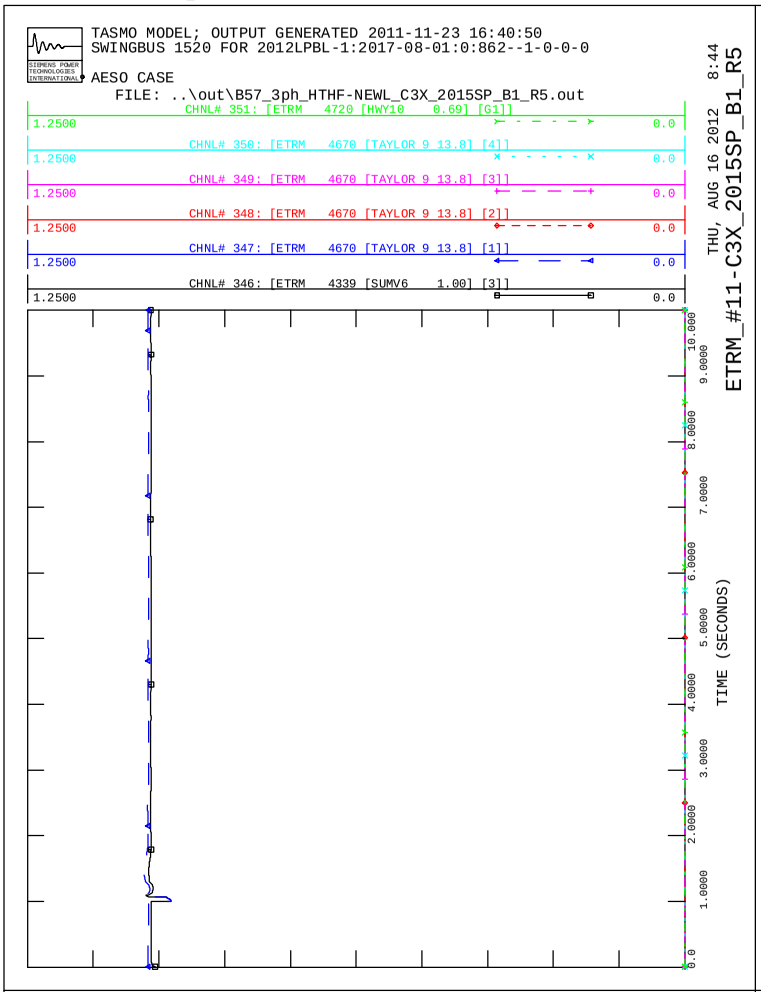

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

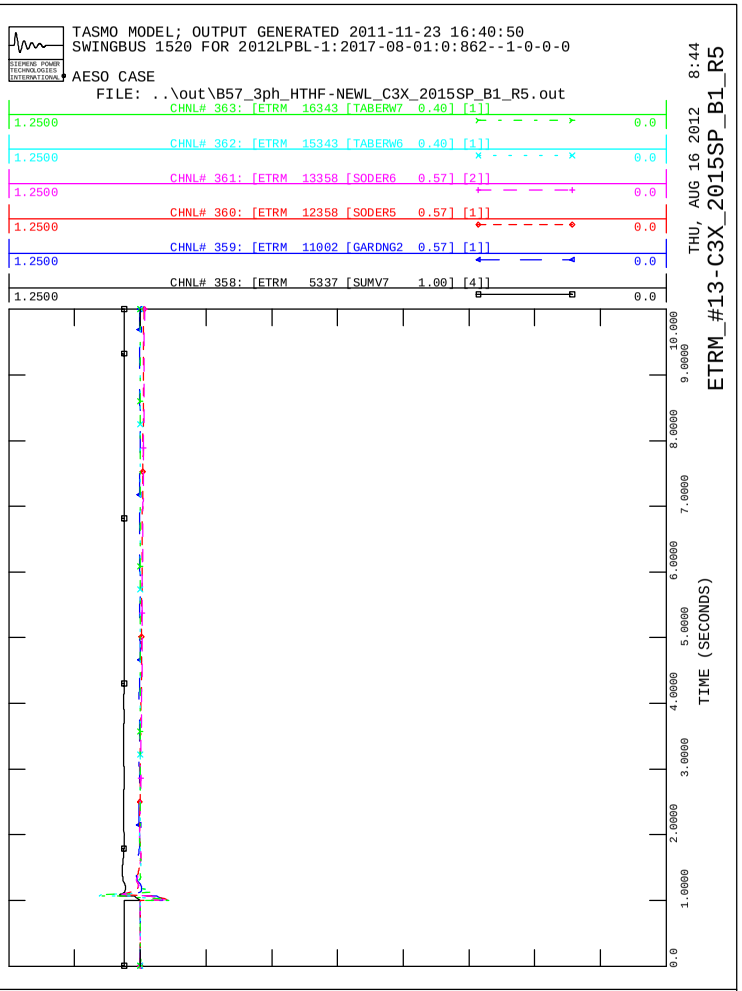

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

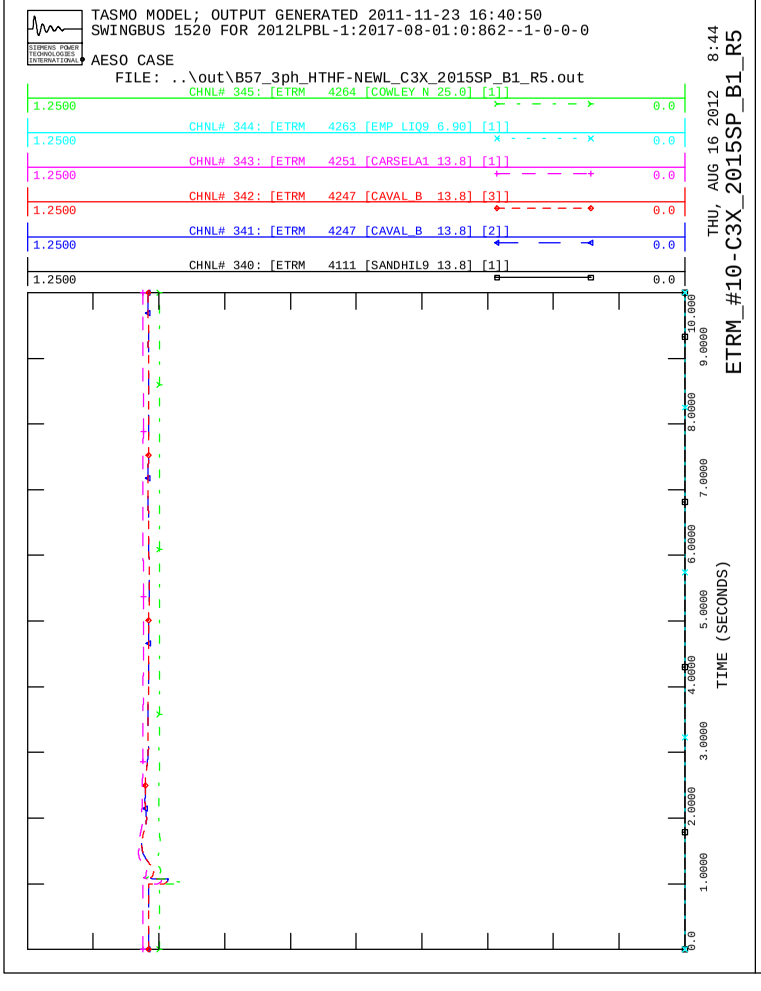

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

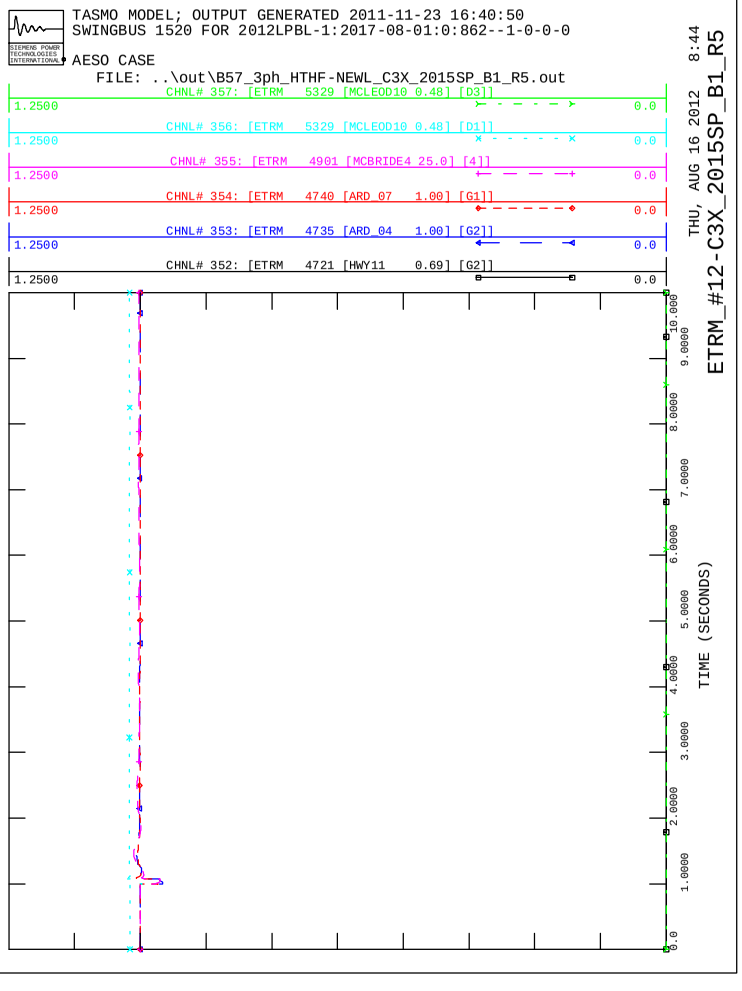

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

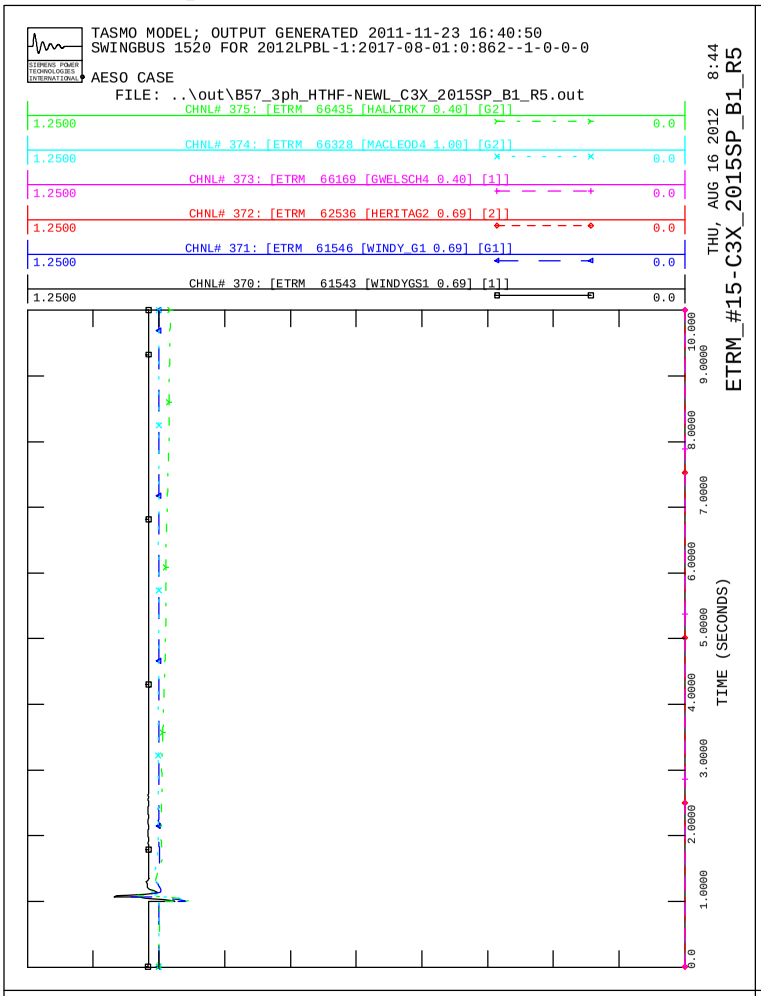

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

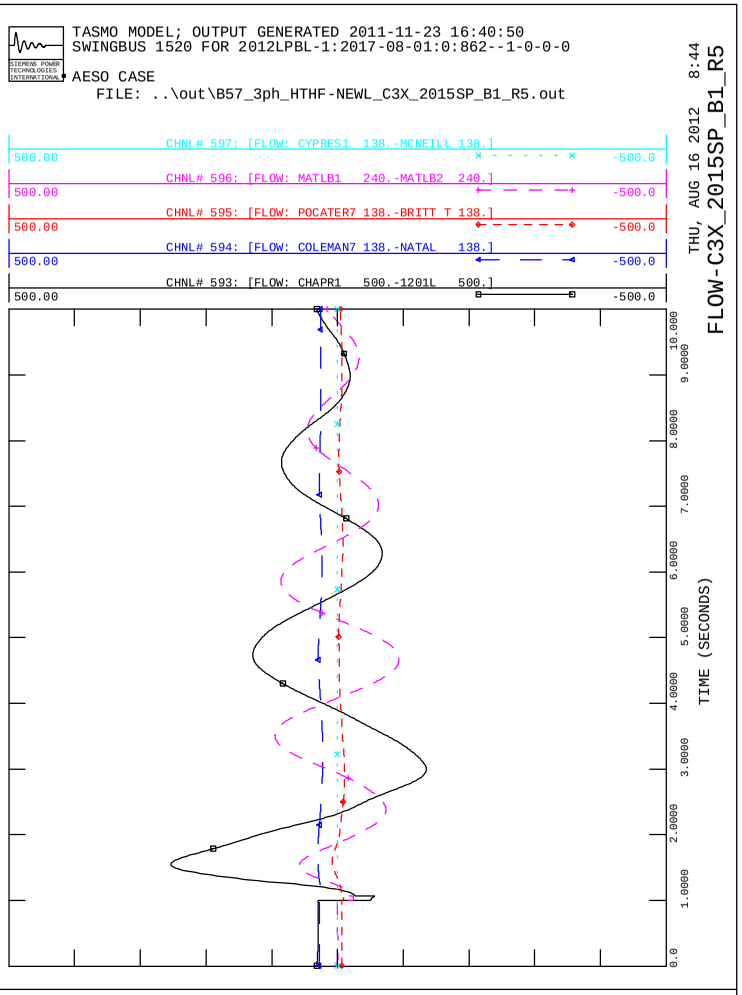

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#11-C3X_2015SP_B1_R5

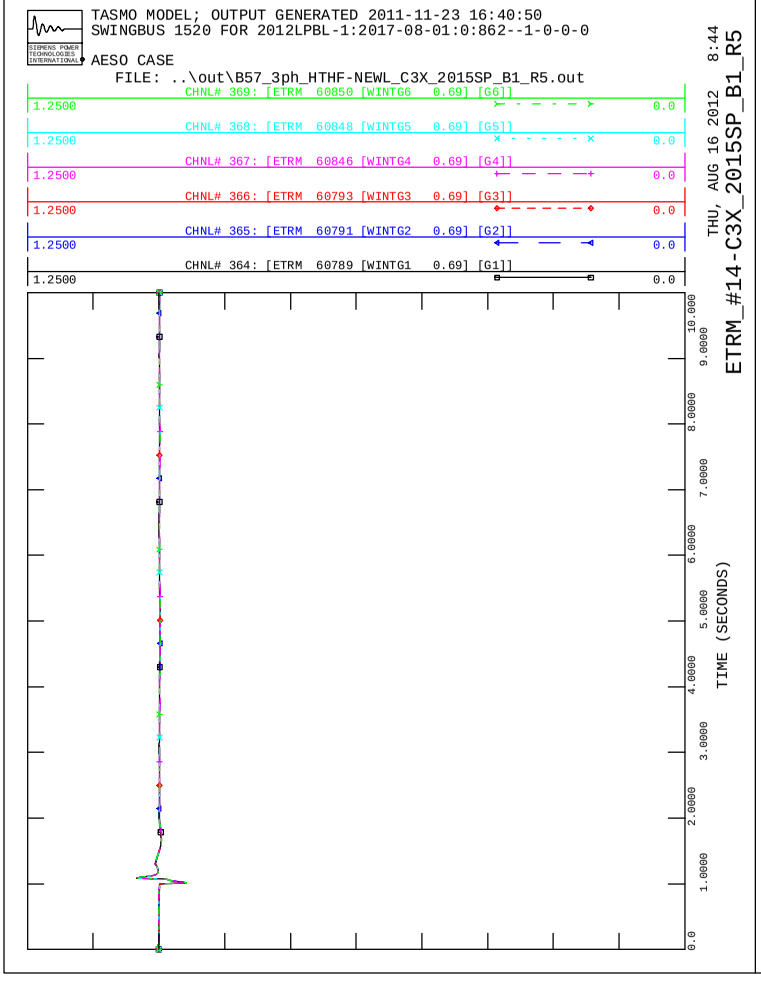

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#13-C3X_2015SP_B1_R5

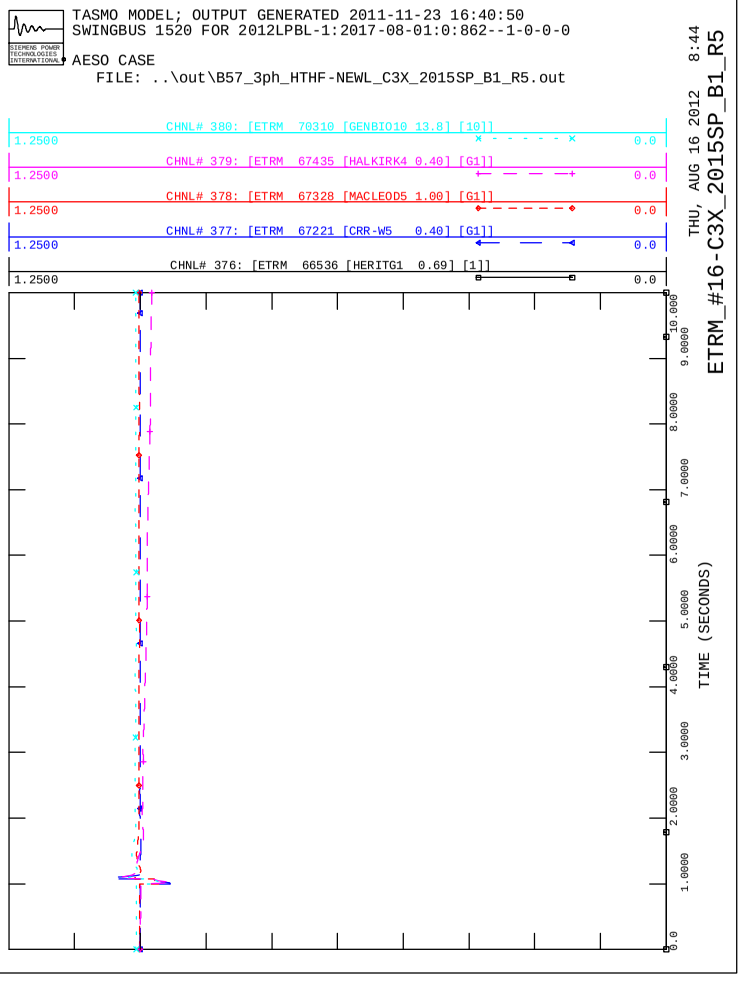

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#10-C3X_2015SP_B1_R5

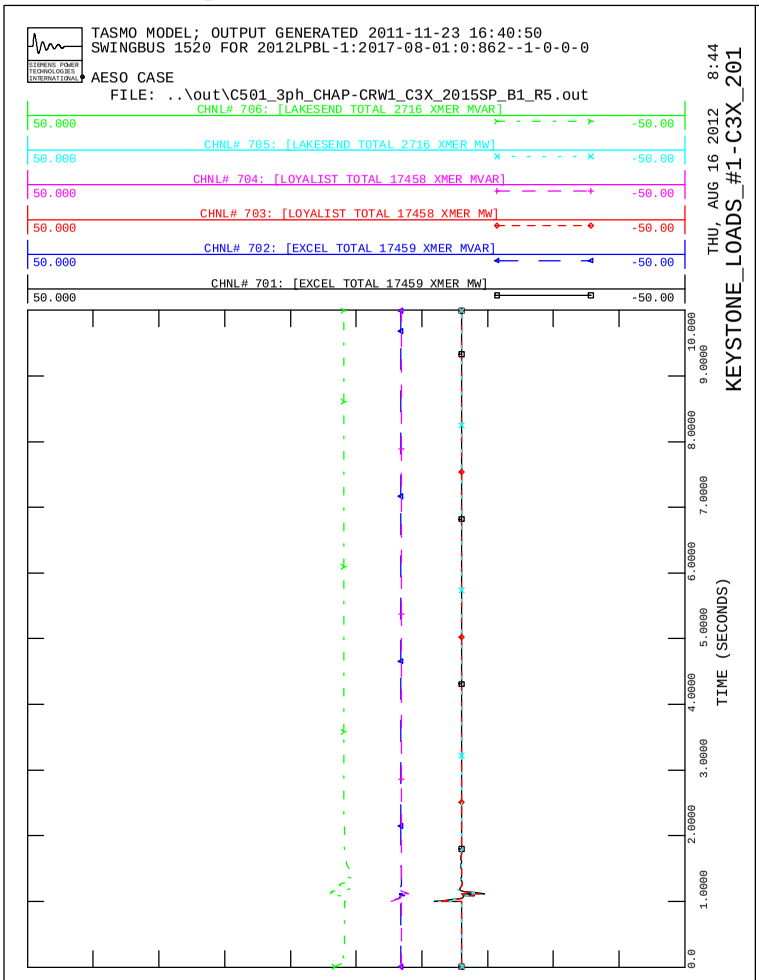

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#12-C3X_2015SP_B1_R5

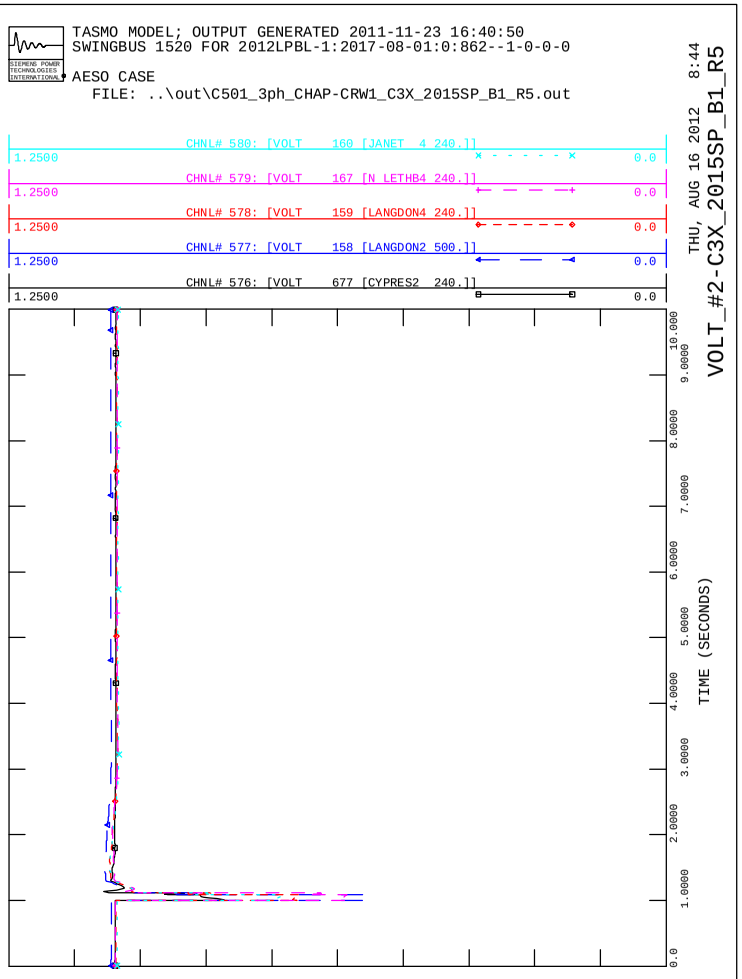

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#15-C3X_2015SP_B1_R5

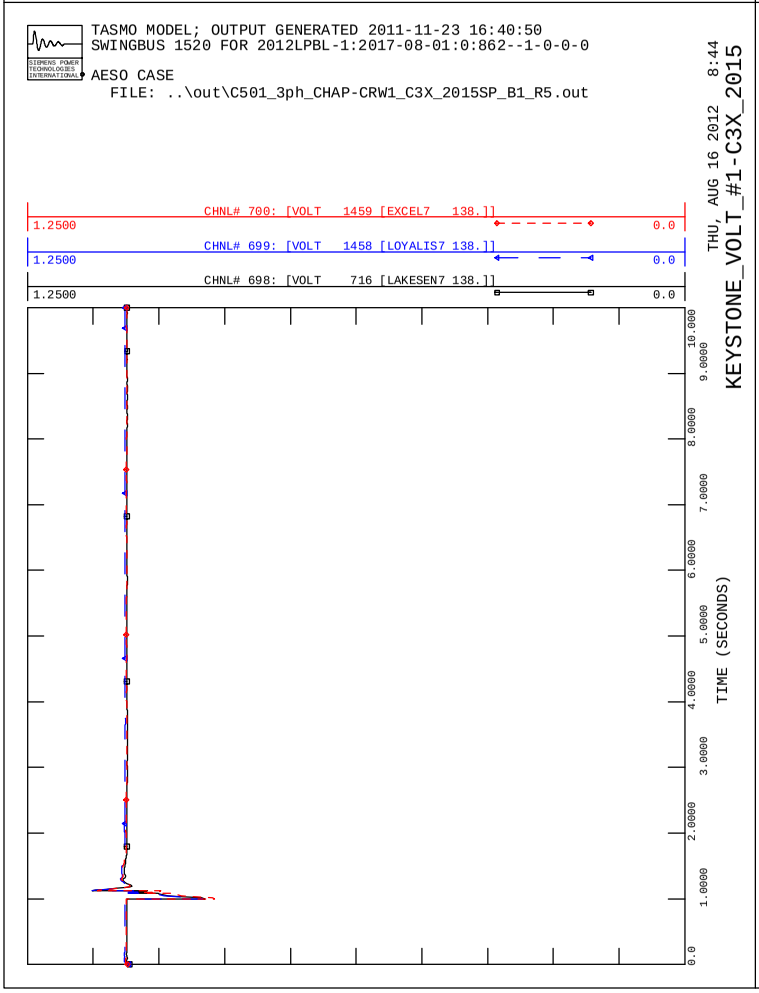

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
FLOW-C3X_2015SP_B1_R5

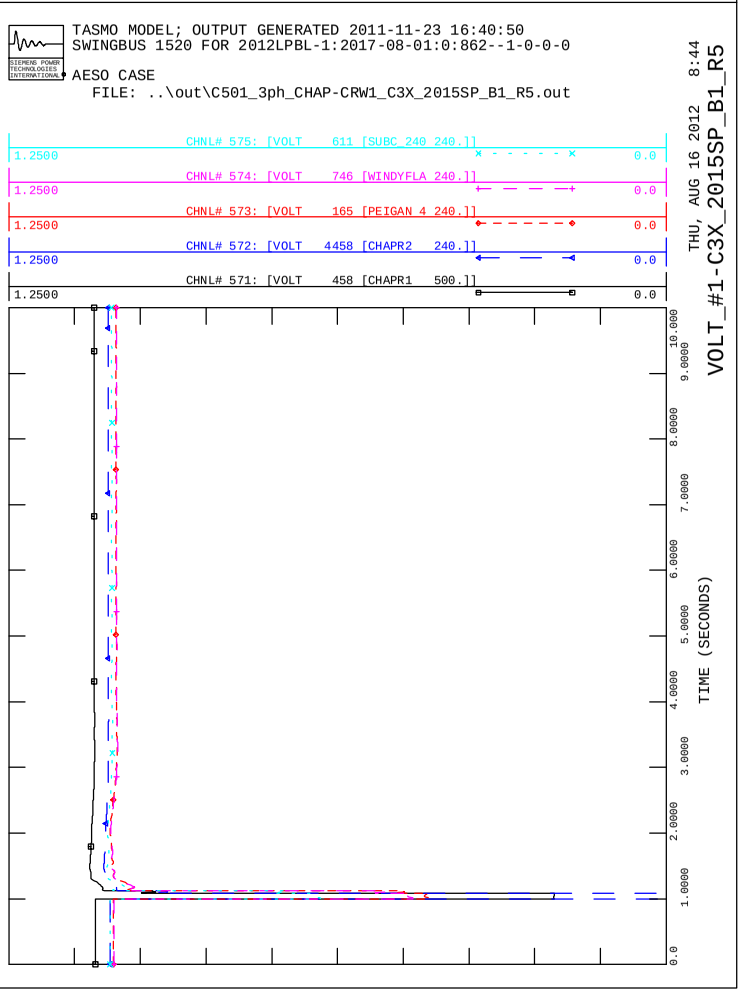

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#14-C3X_2015SP_B1_R5

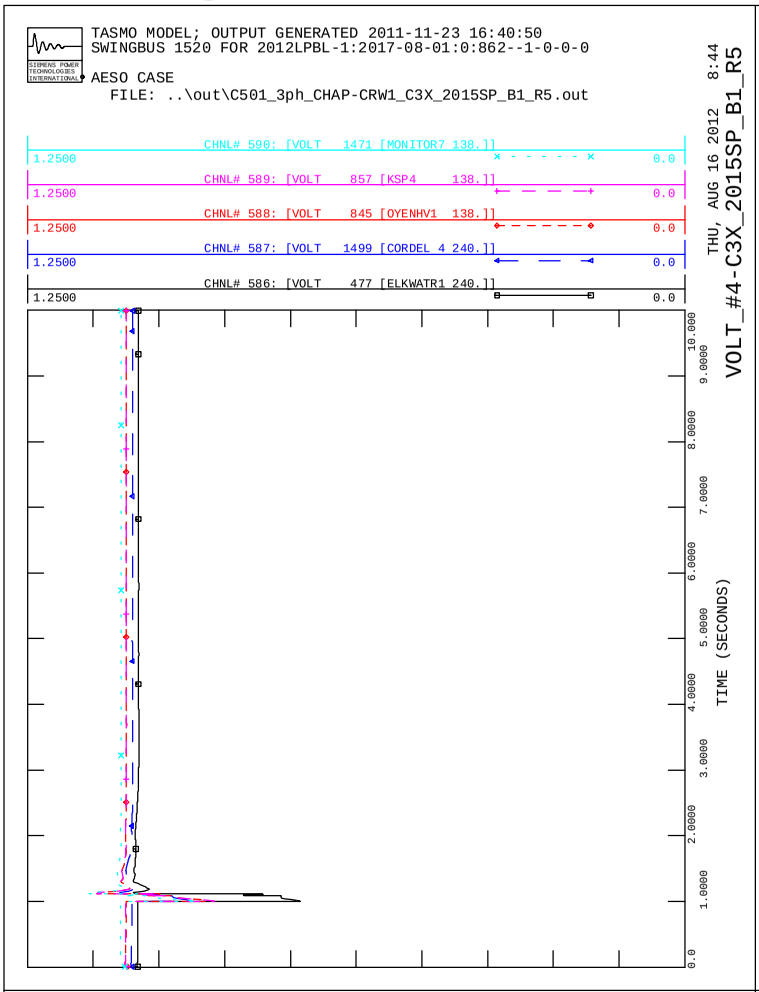

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#16-C3X_2015SP_B1_R5

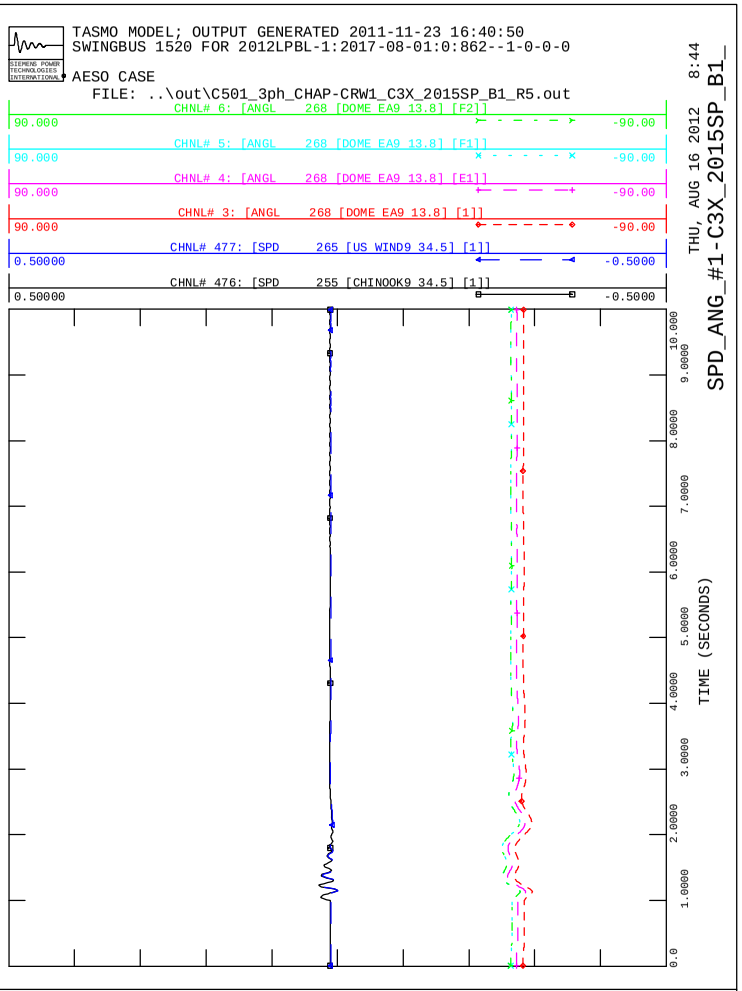

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:44

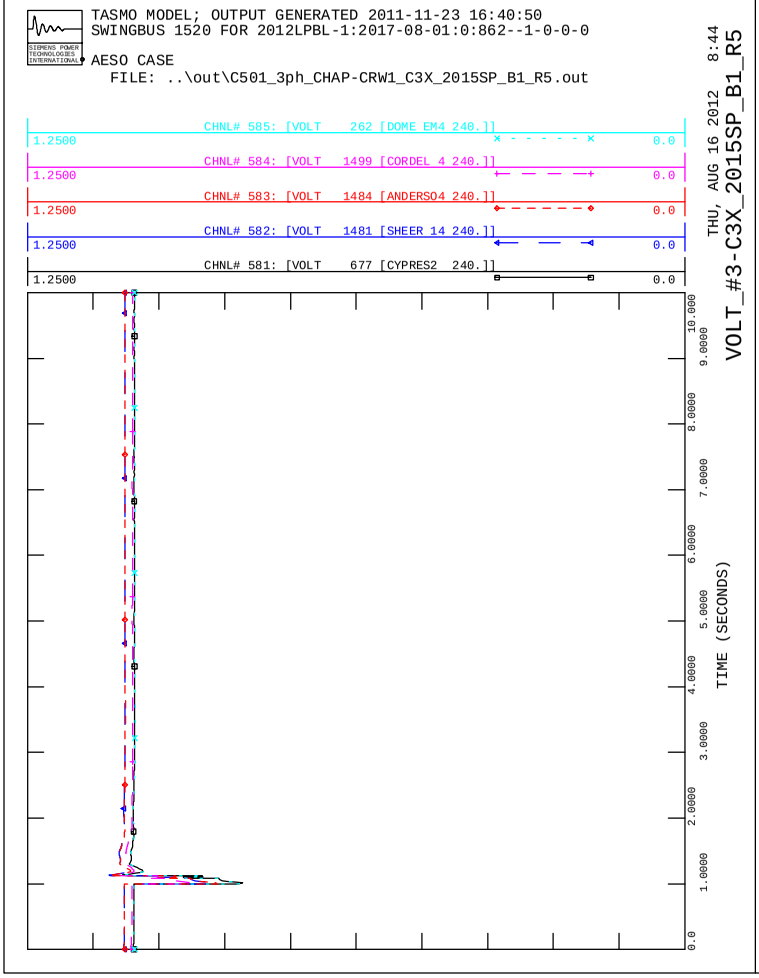

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

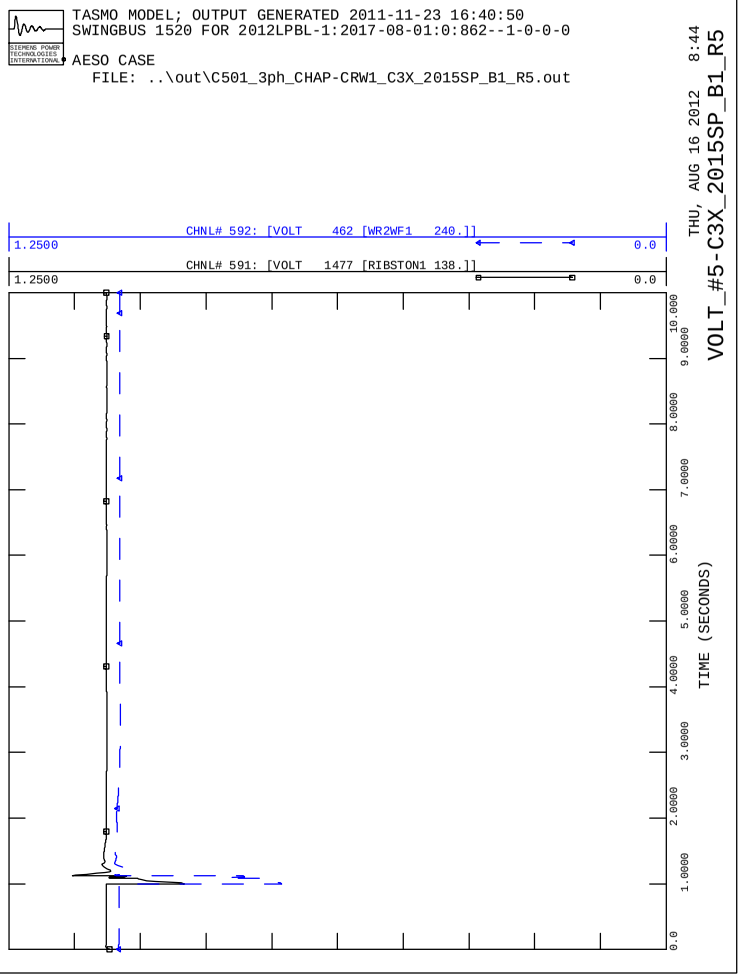

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:44

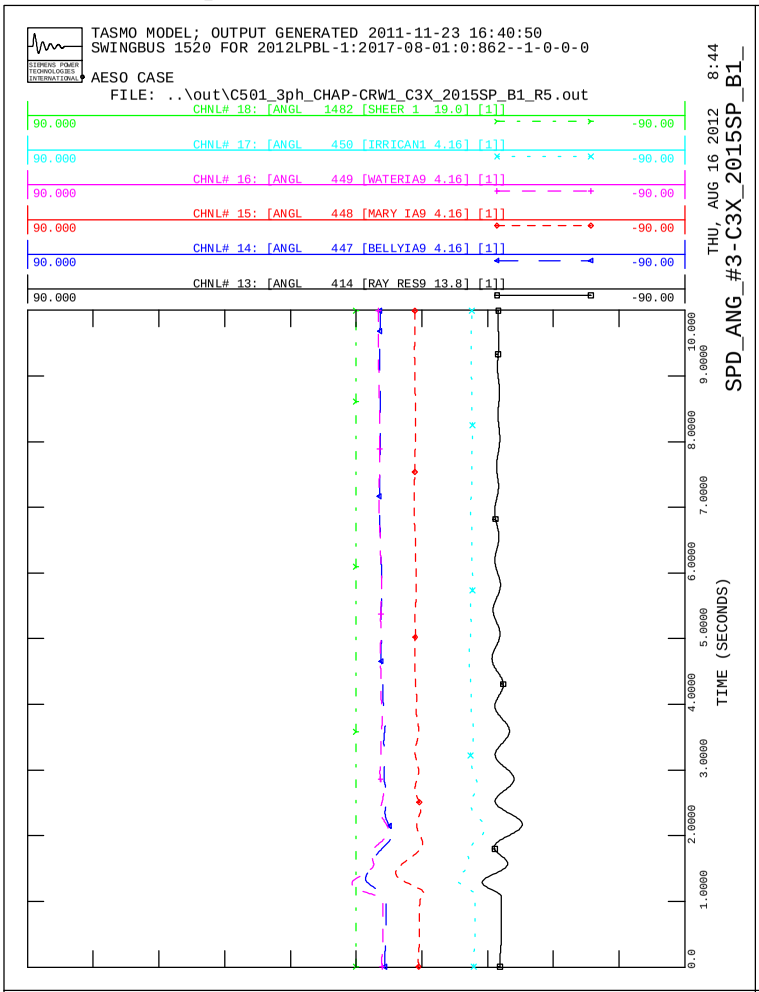

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

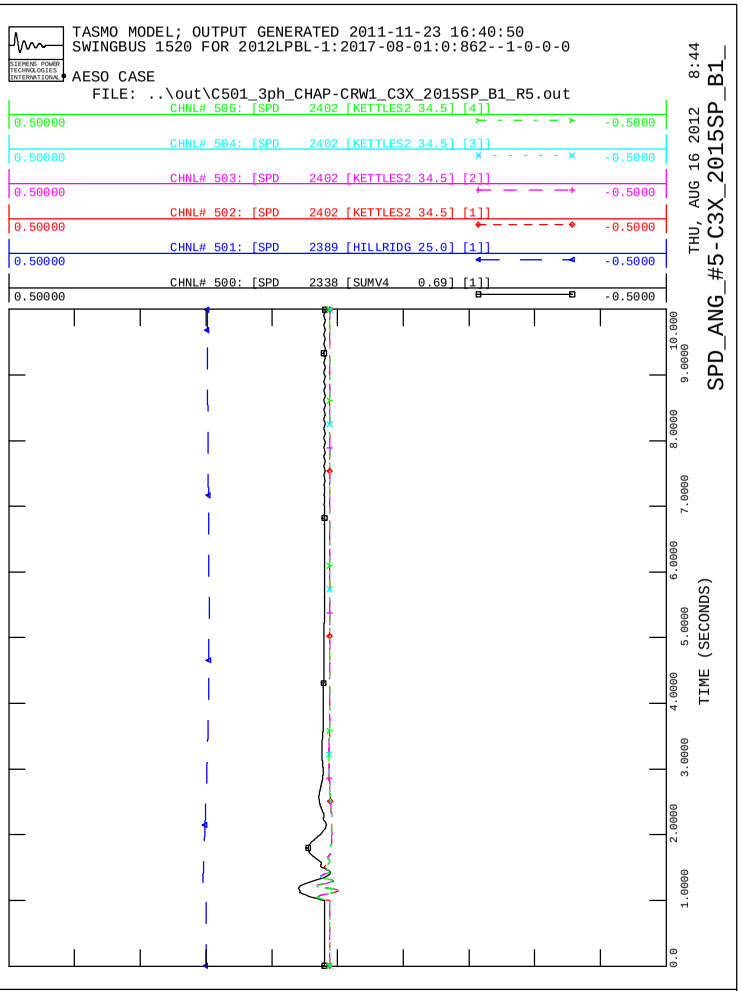

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
VOLT_#4-C3X_2015SP_B1_R5

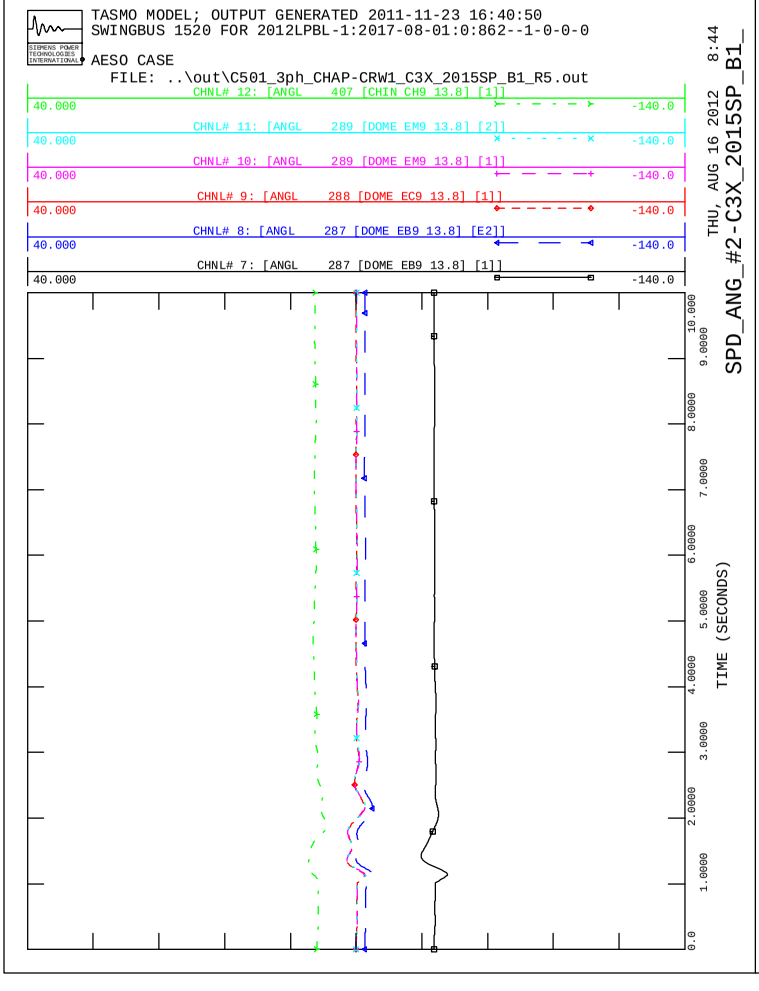

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:44
SPD_ANG_#1-C3X_2015SP_B1_

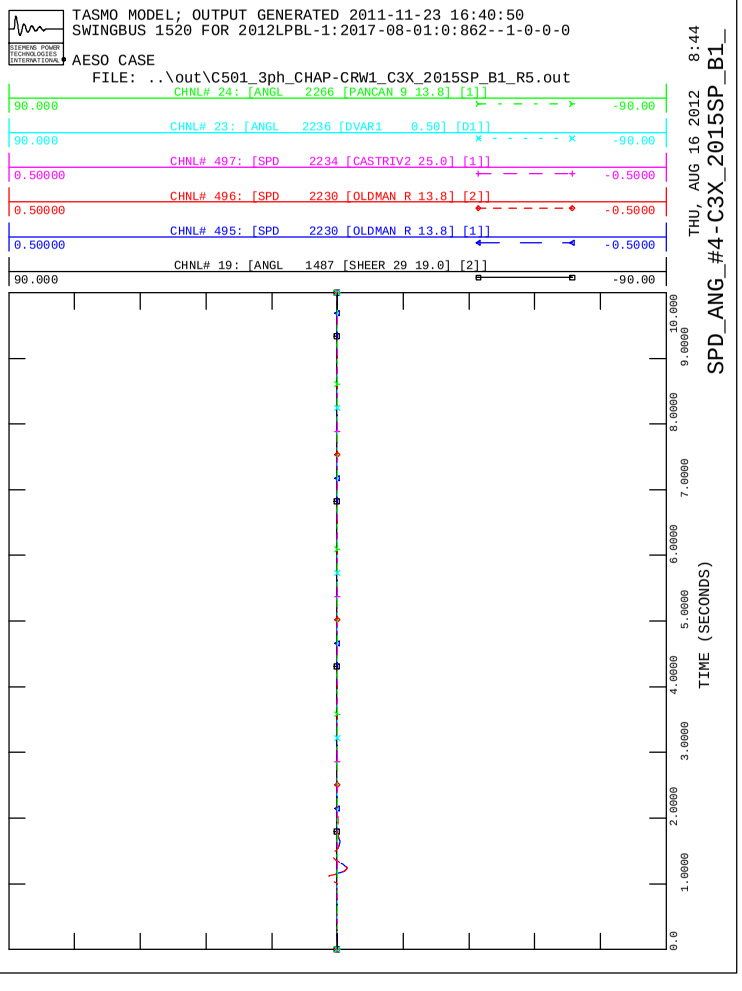

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
VOLT_#3-C3X_2015SP_B1_R5

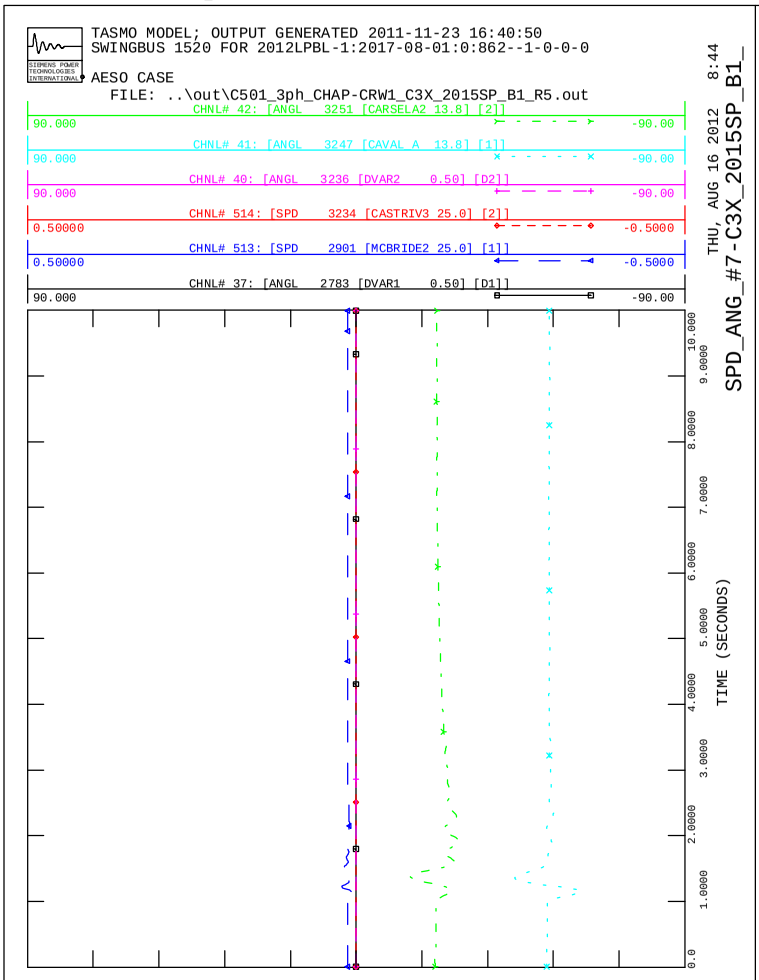

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
VOLT_#5-C3X_2015SP_B1_R5

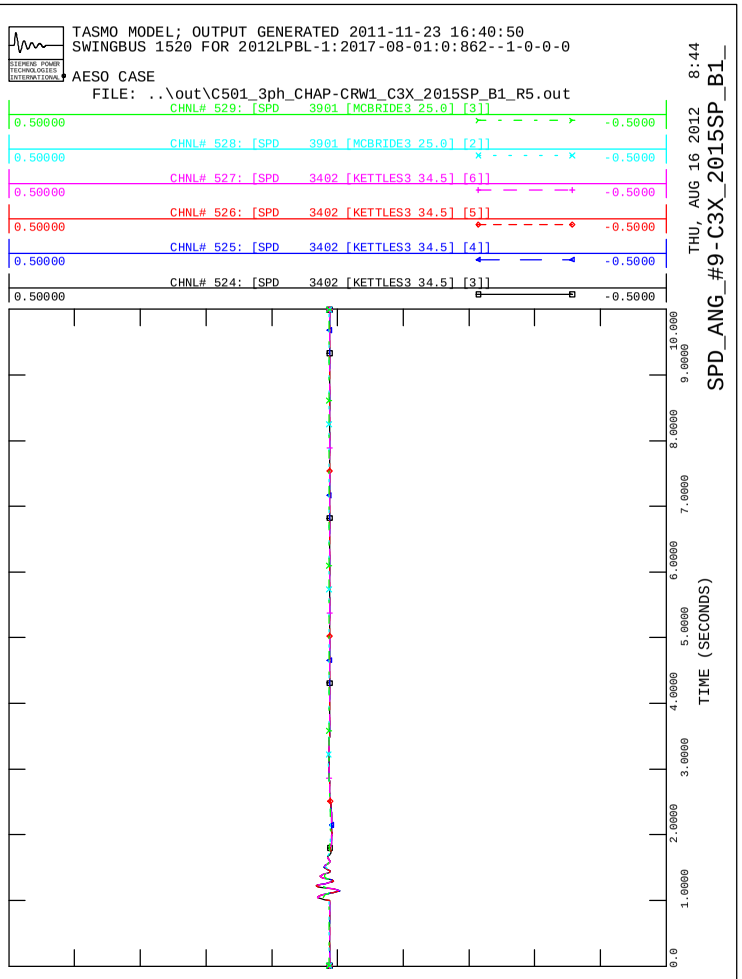

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

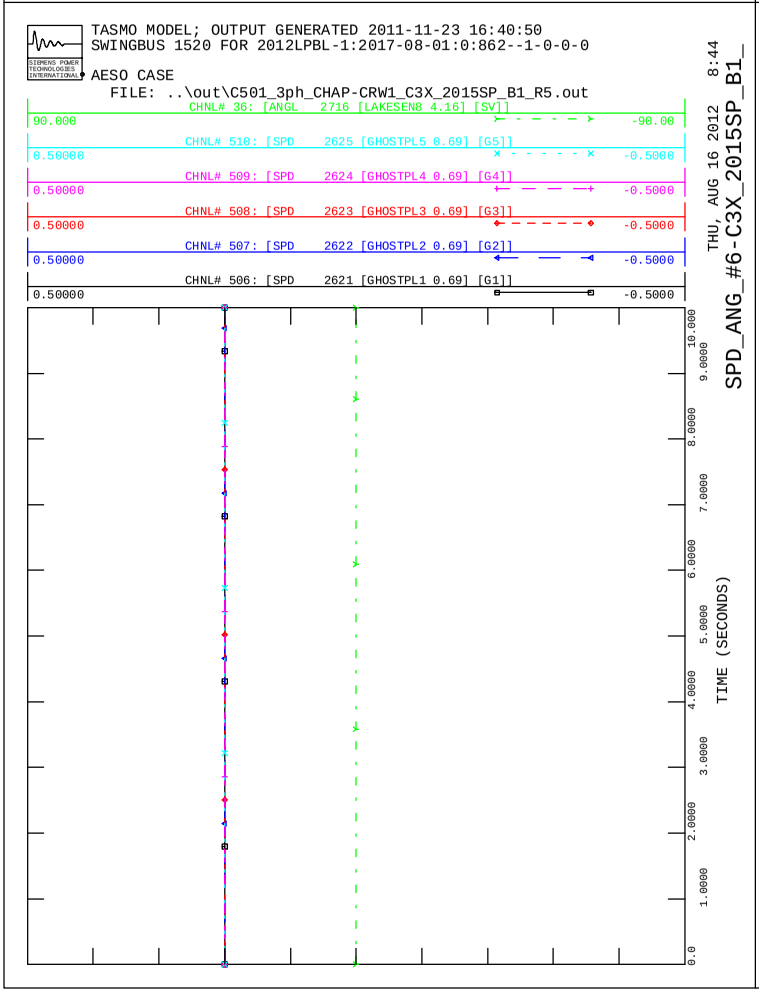

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

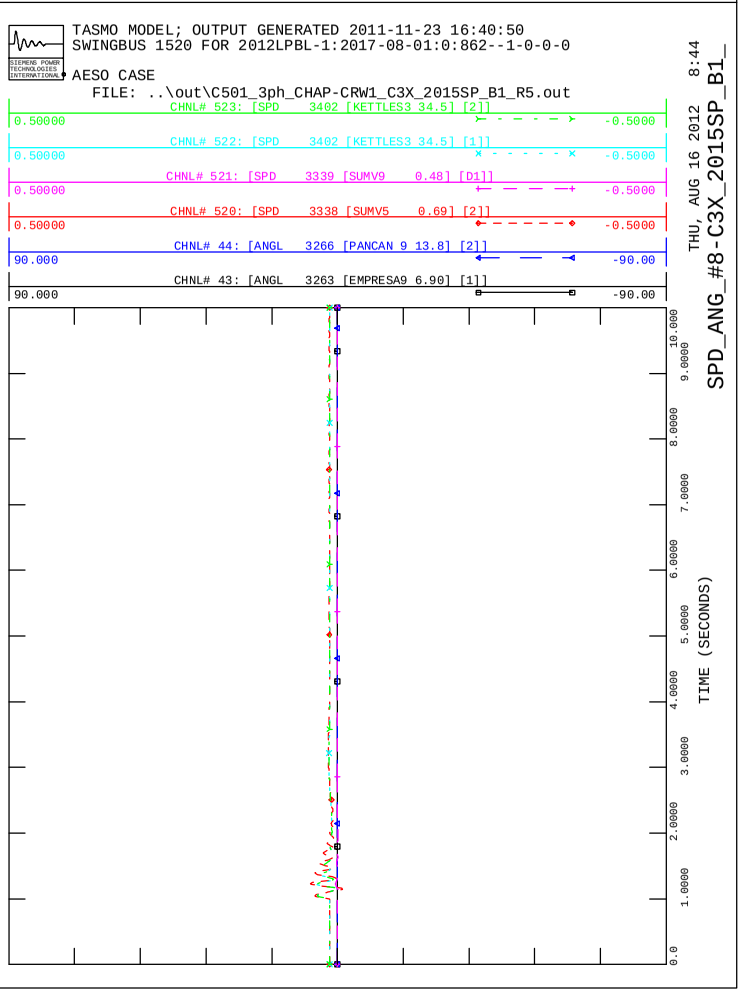

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

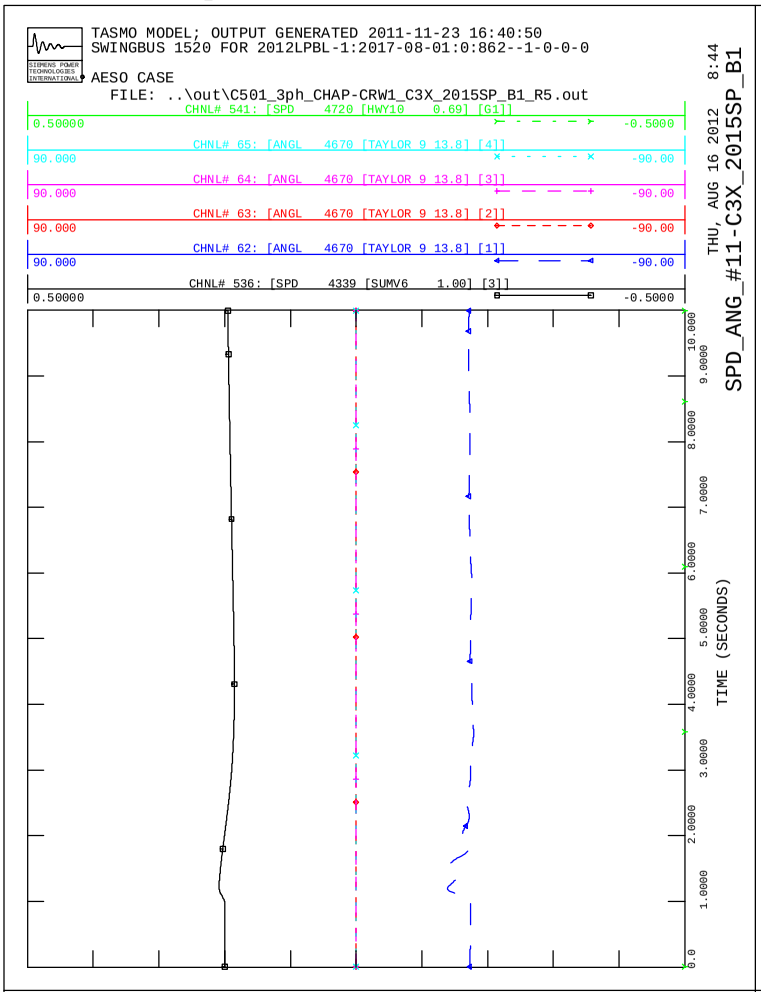

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

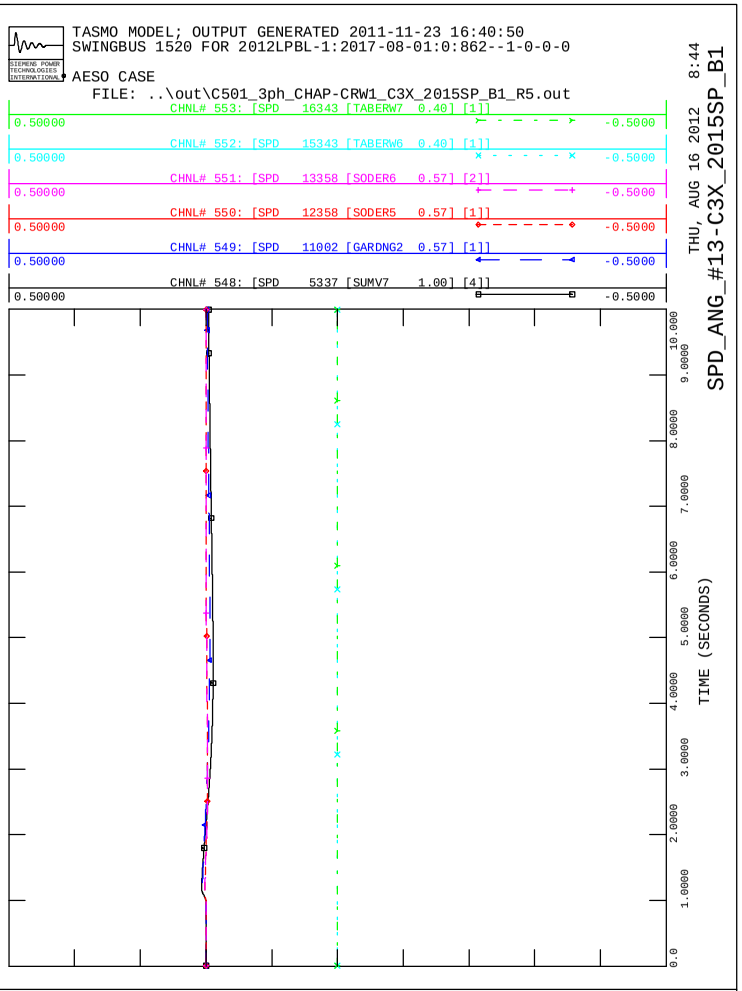

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

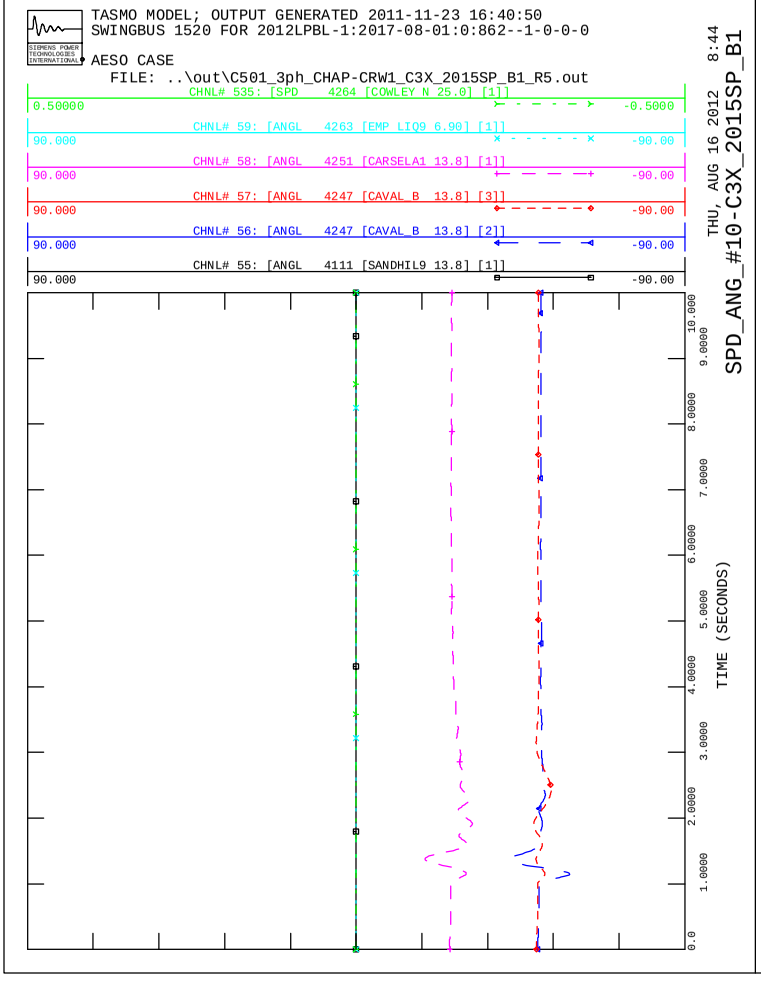

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

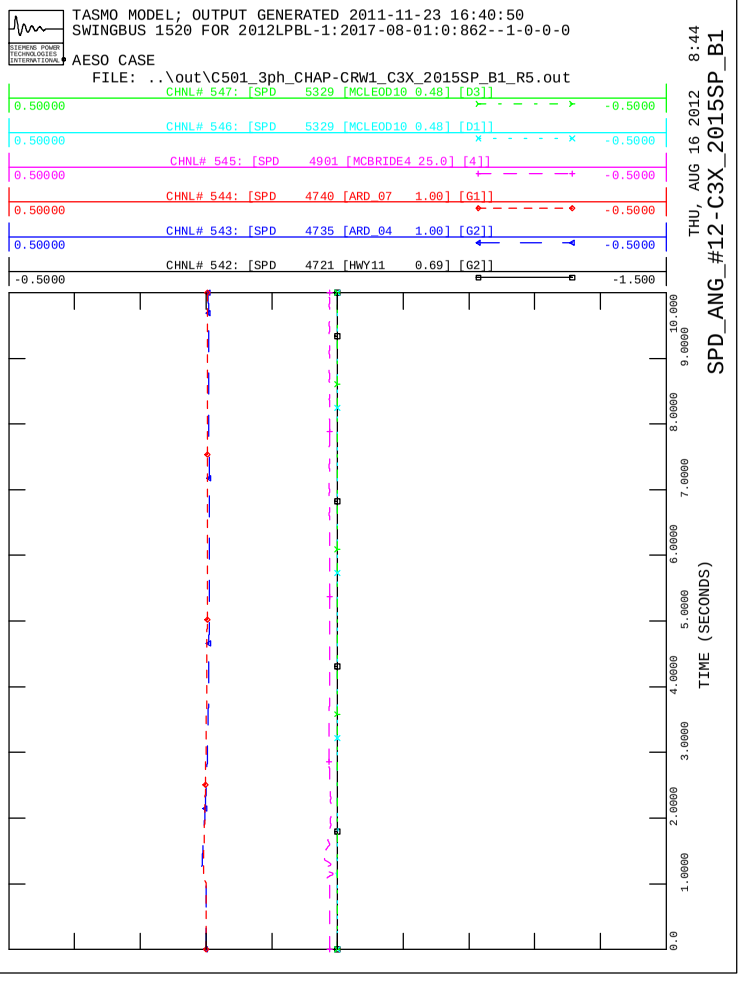

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

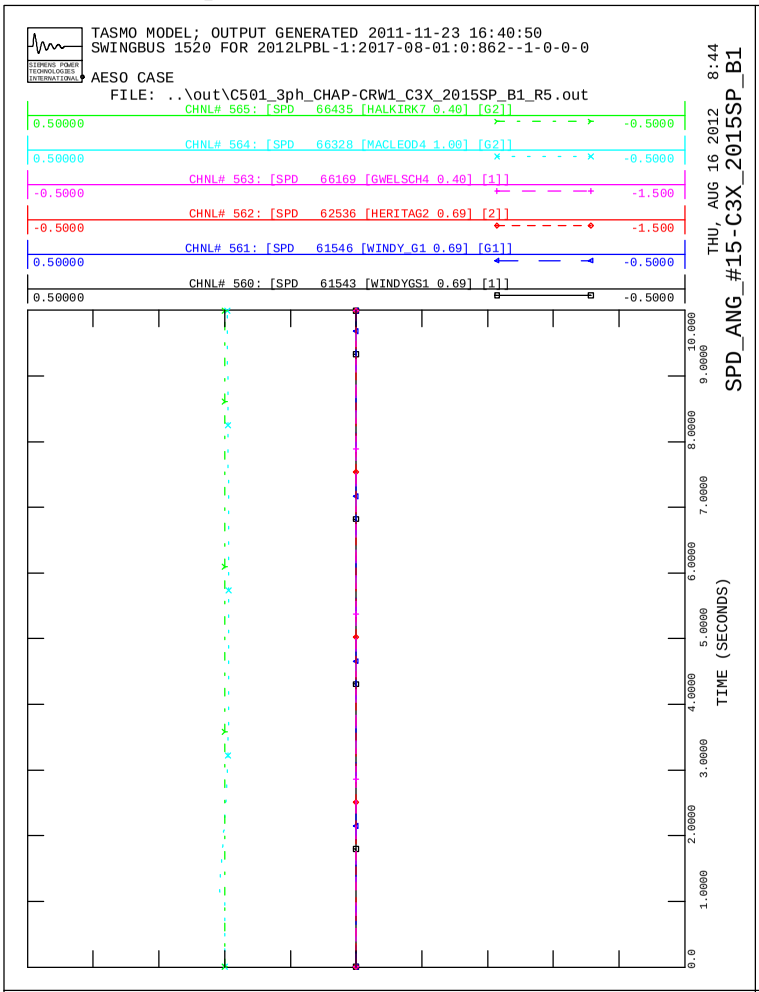

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

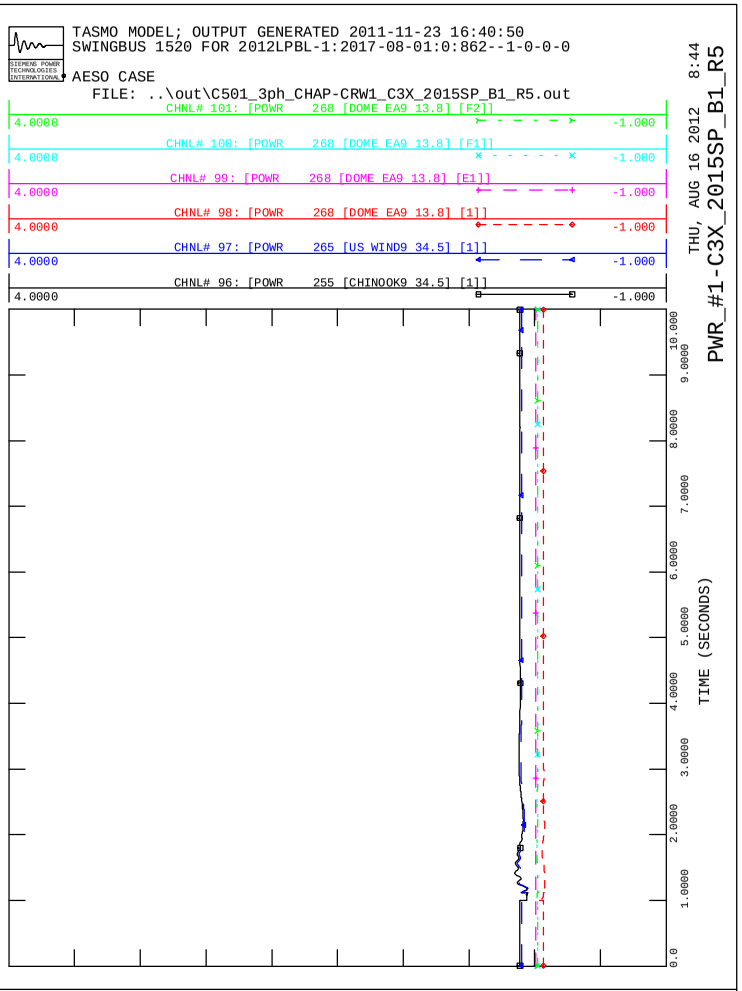

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:44
SPD_ANG_#11-C3X_2015SP_B1
TIME (SECONDS)

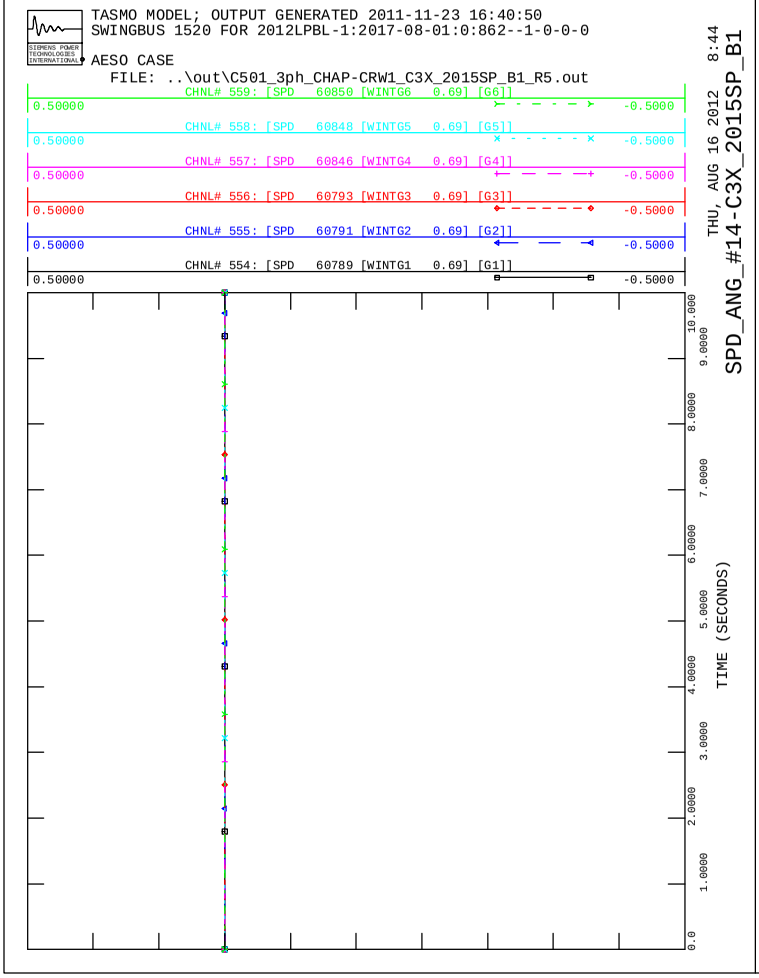

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:44
SPD_ANG_#13-C3X_2015SP_B1
TIME (SECONDS)

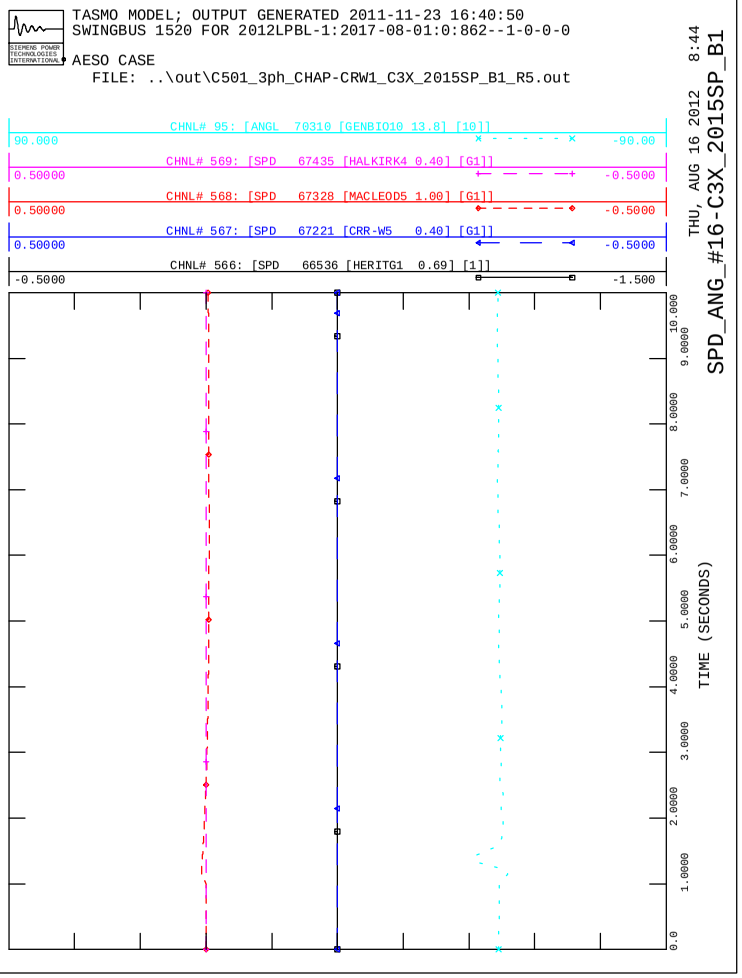

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:44
SPD_ANG_#10-C3X_2015SP_B1
TIME (SECONDS)

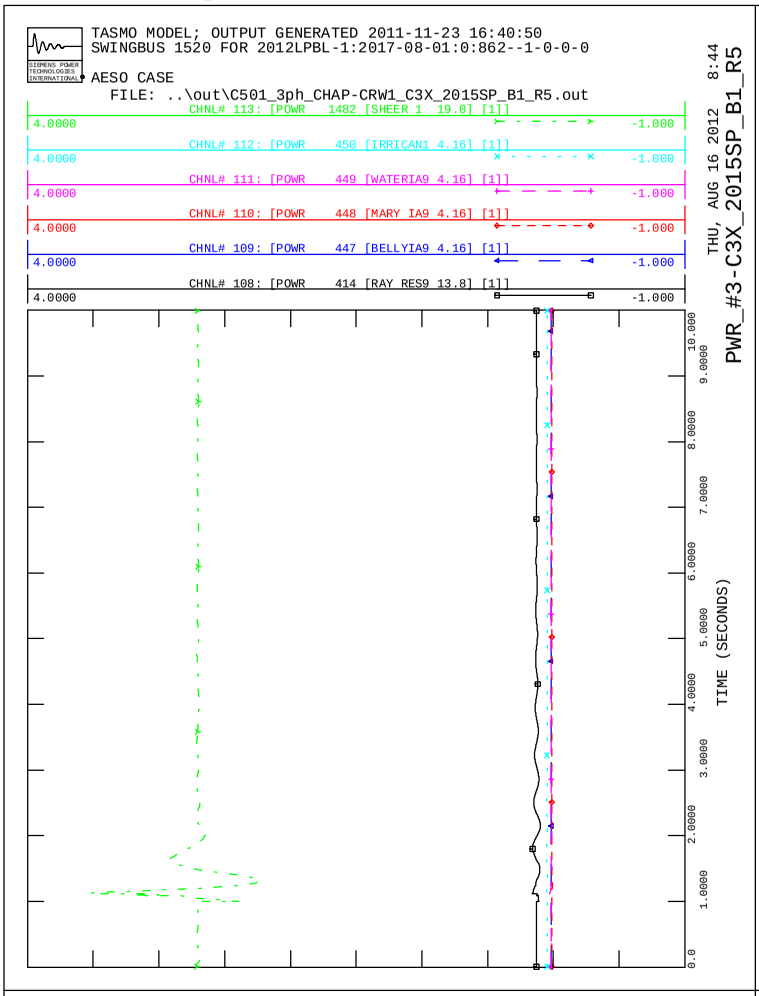

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:44
SPD_ANG_#12-C3X_2015SP_B1
TIME (SECONDS)

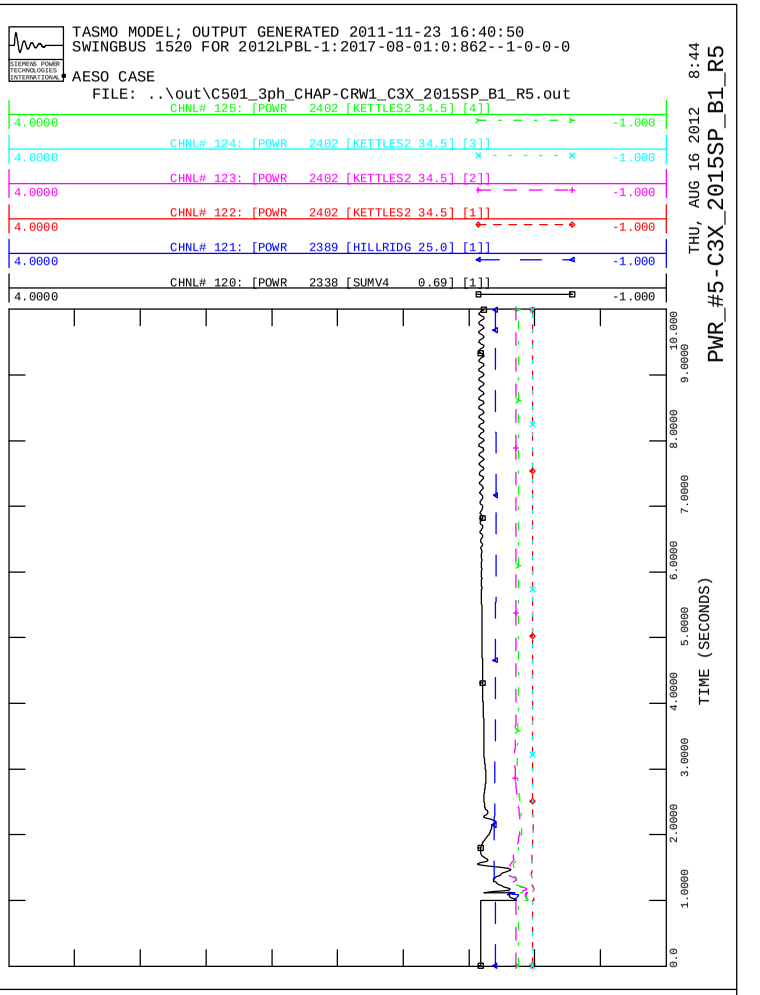

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:44
SPD_ANG_#15-C3X_2015SP_B1

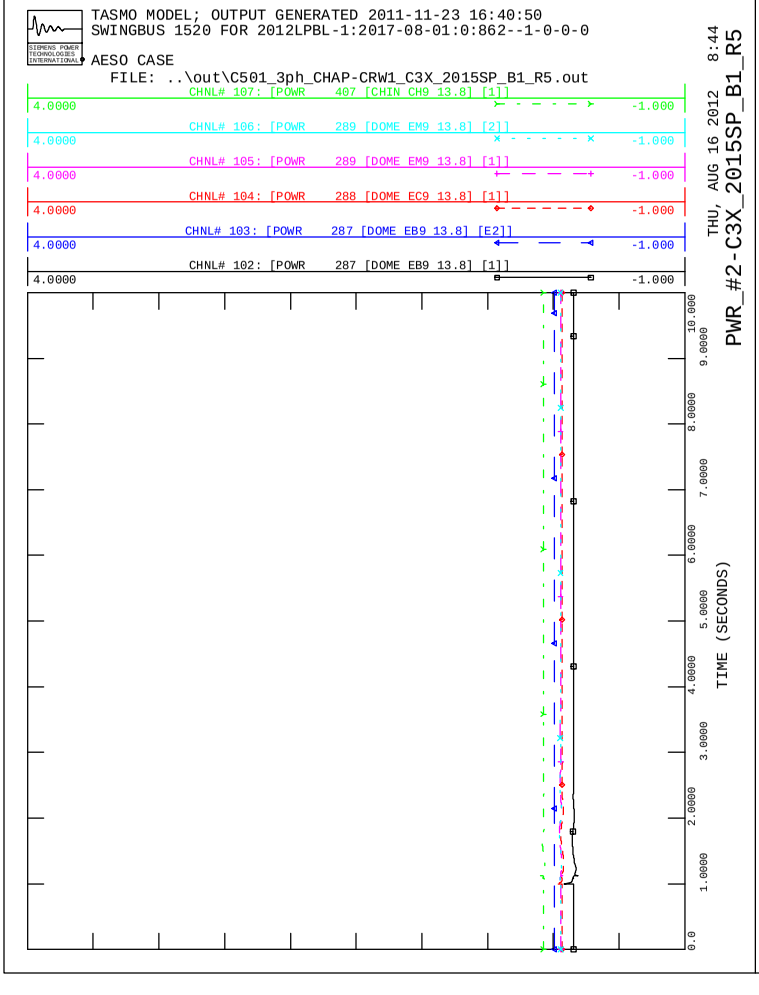

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#1-C3X_2015SP_B1_R5

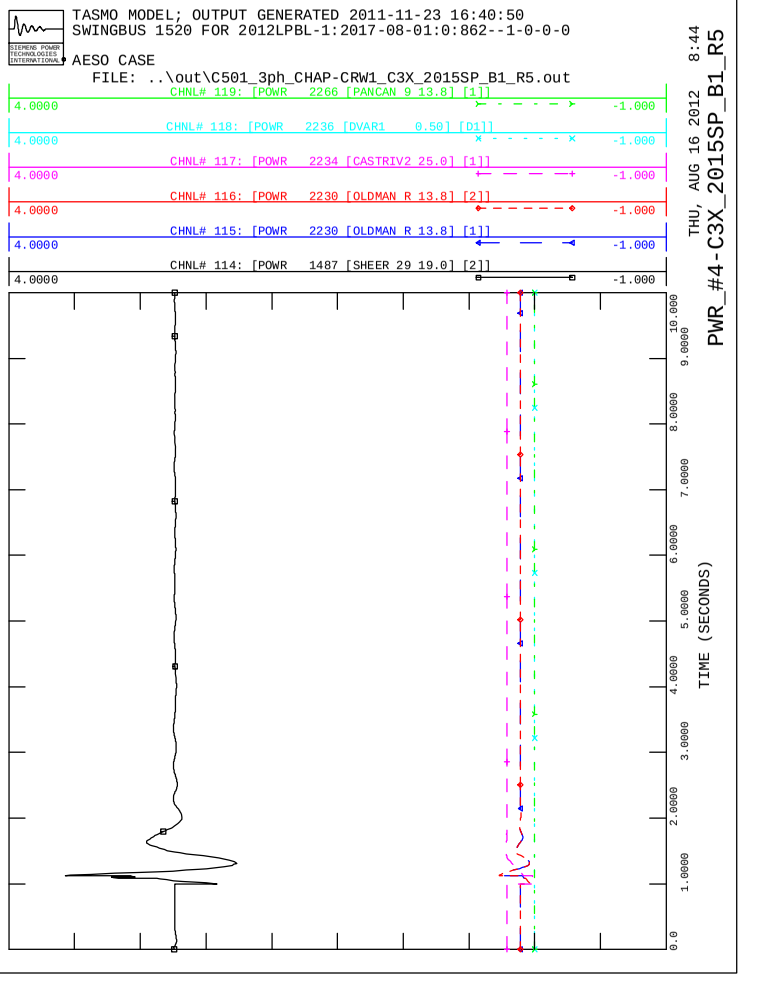

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:44
SPD_ANG_#14-C3X_2015SP_B1

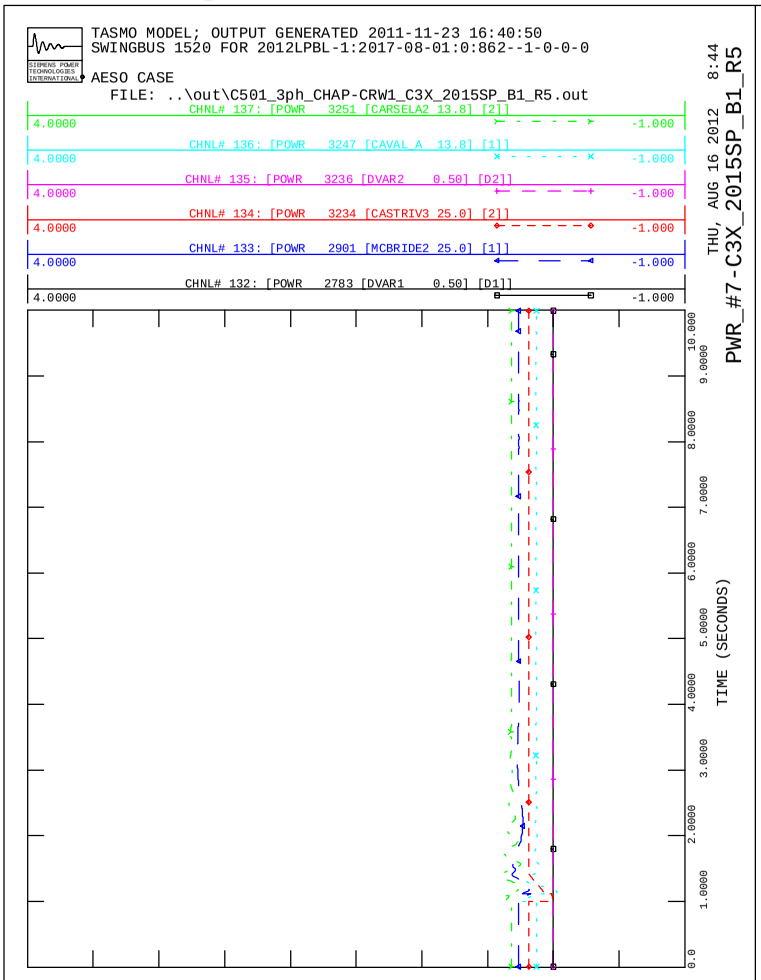

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:44
SPD_ANG_#16-C3X_2015SP_B1

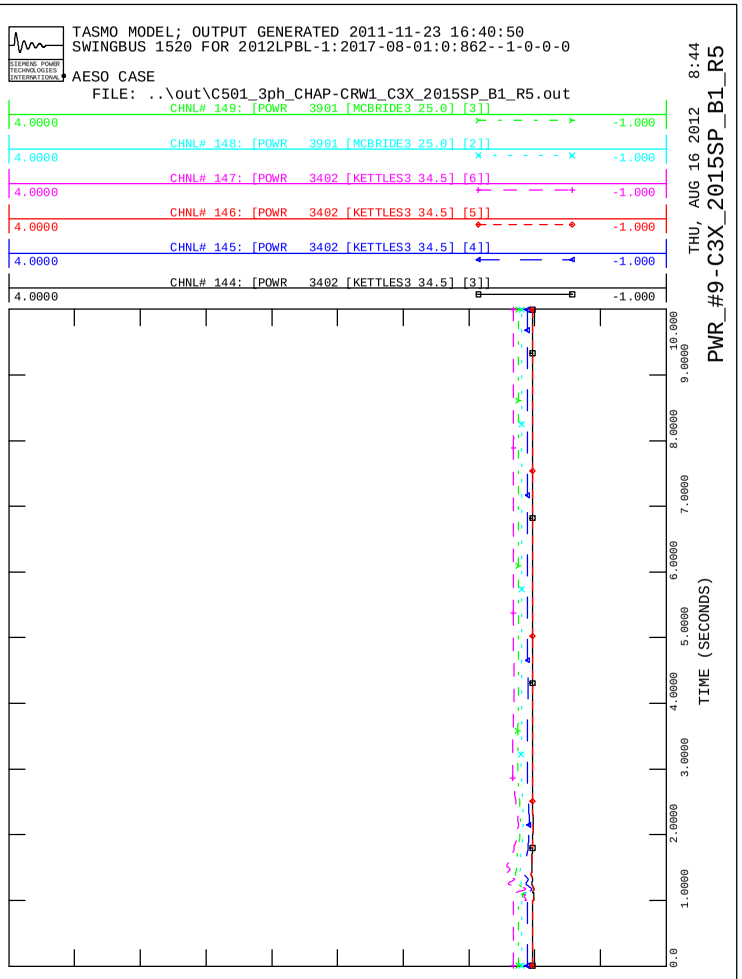

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

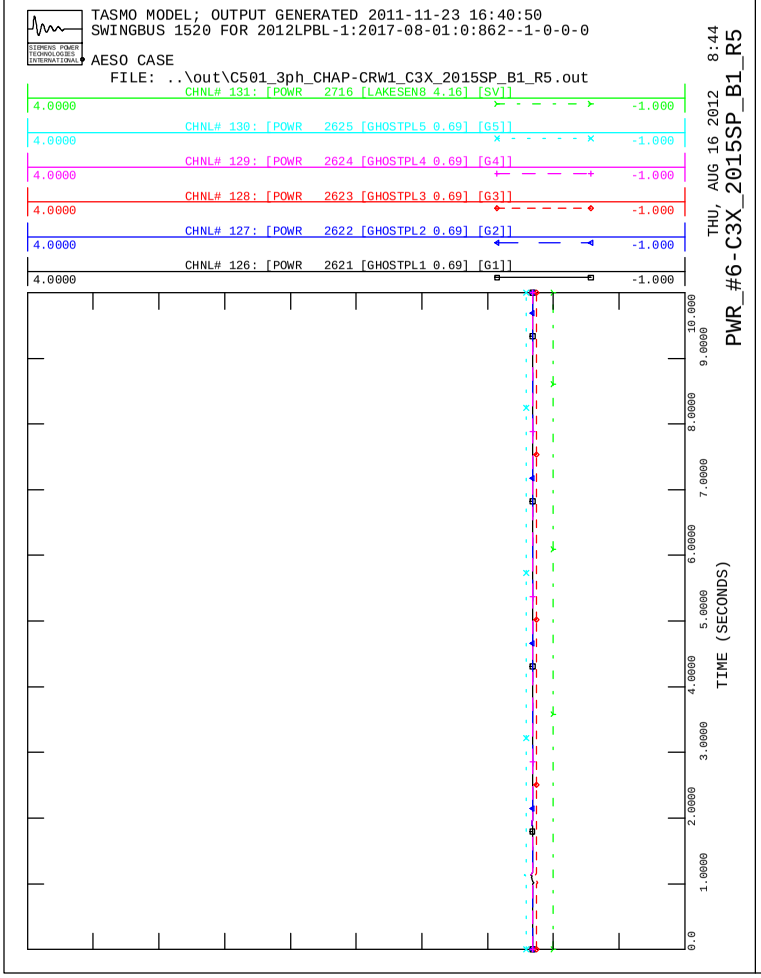

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

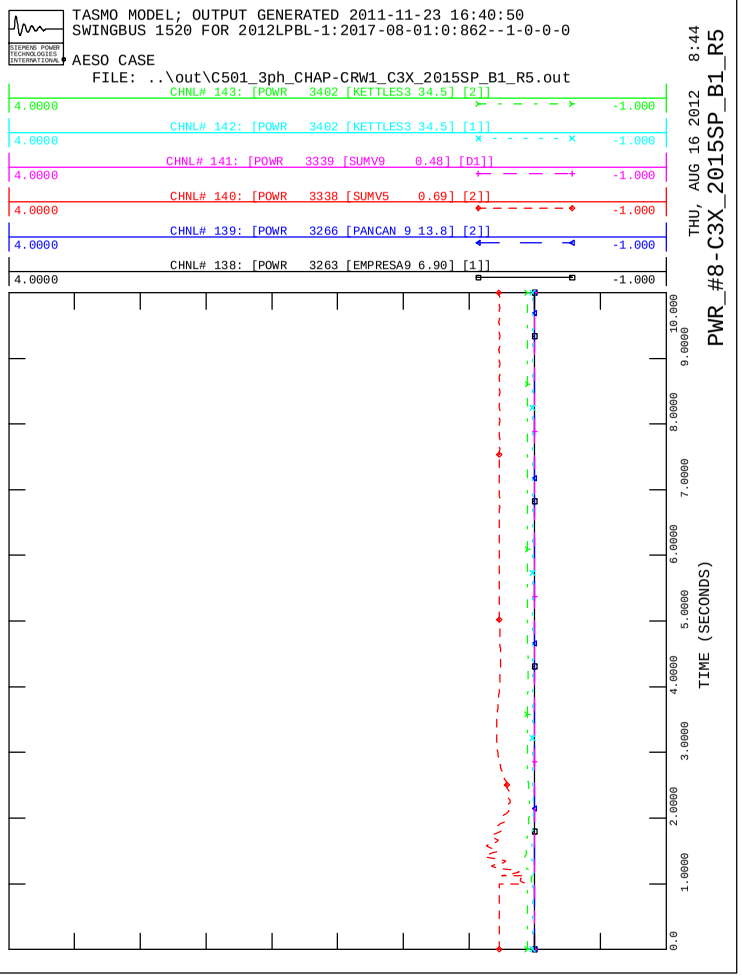

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

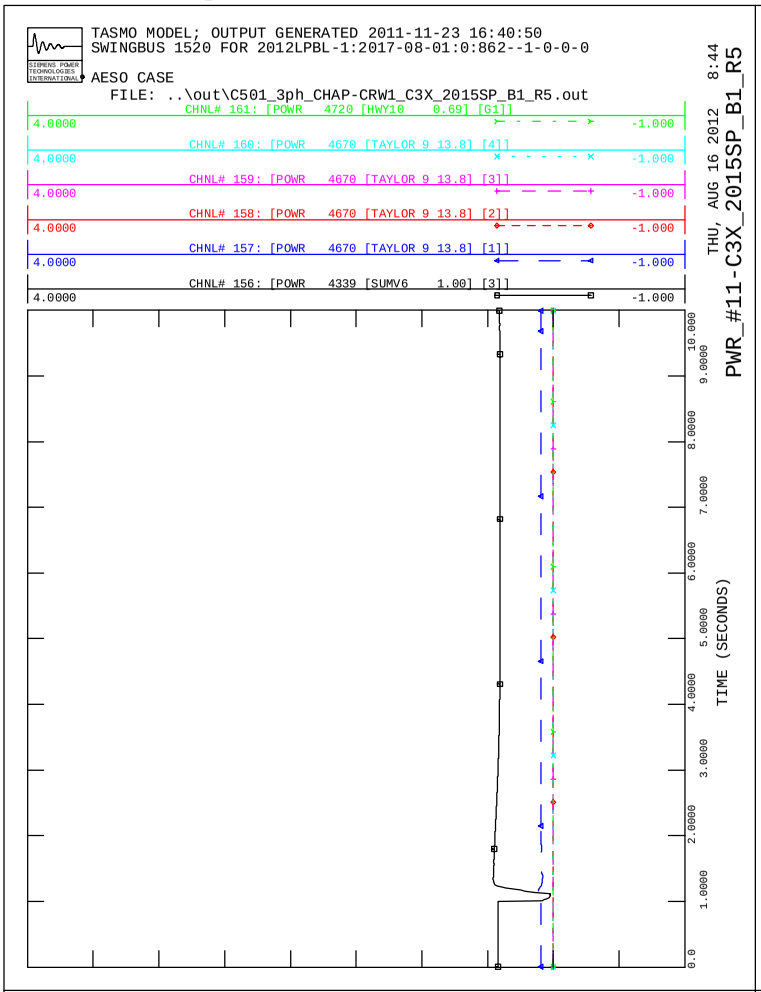

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

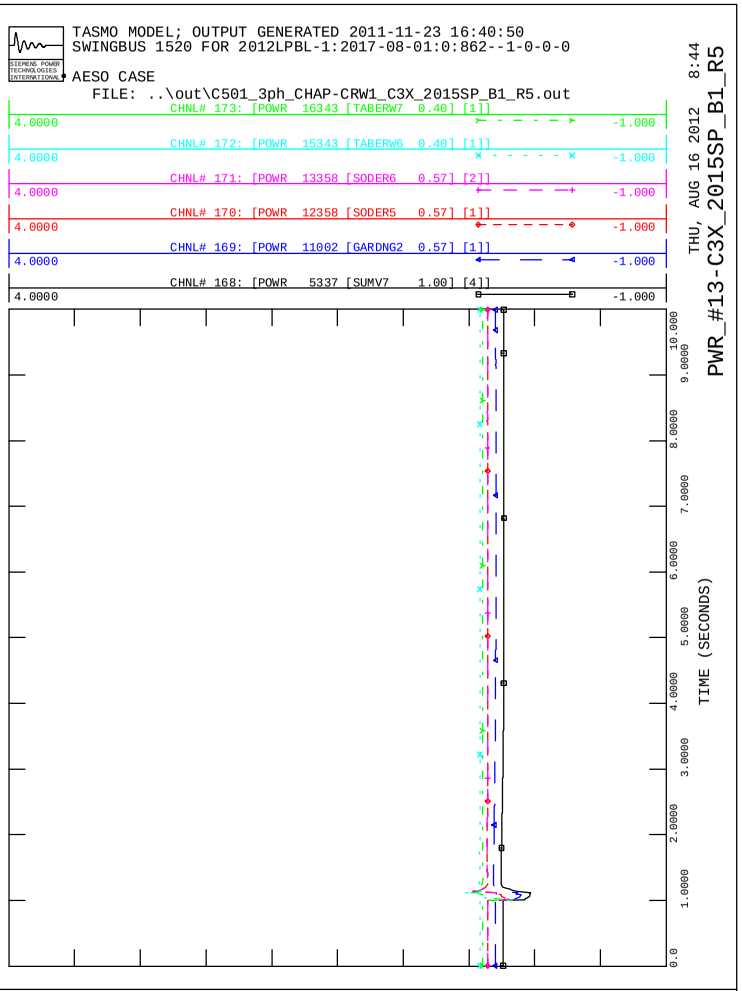

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#7-C3X_2015SP_B1_R5

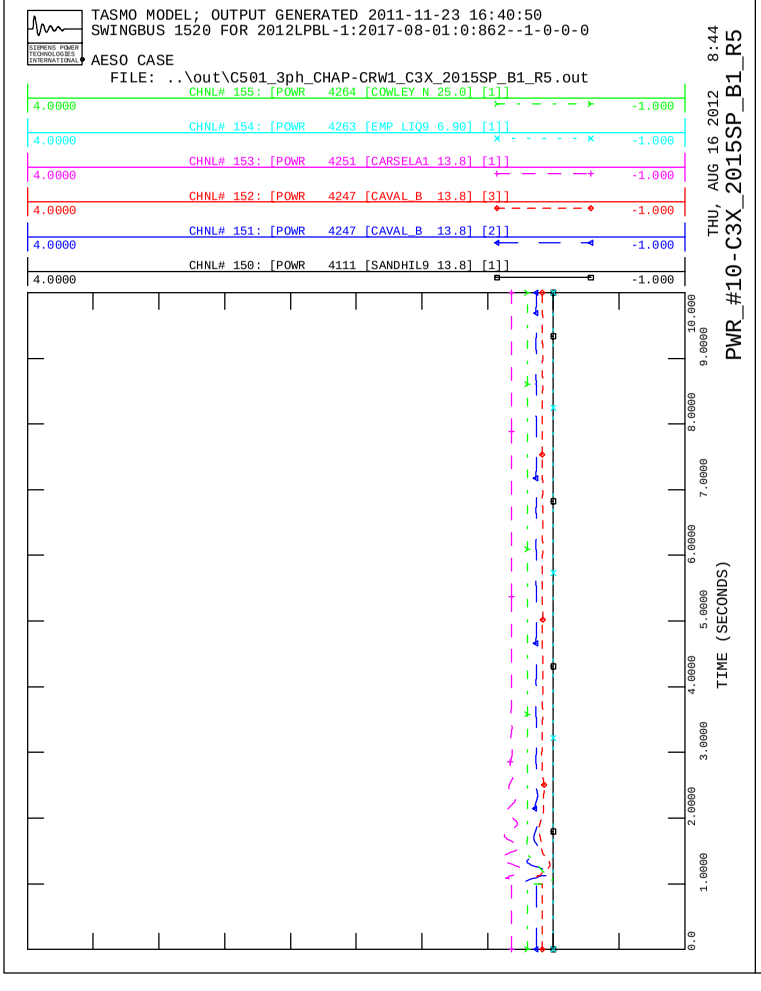

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#9-C3X_2015SP_B1_R5

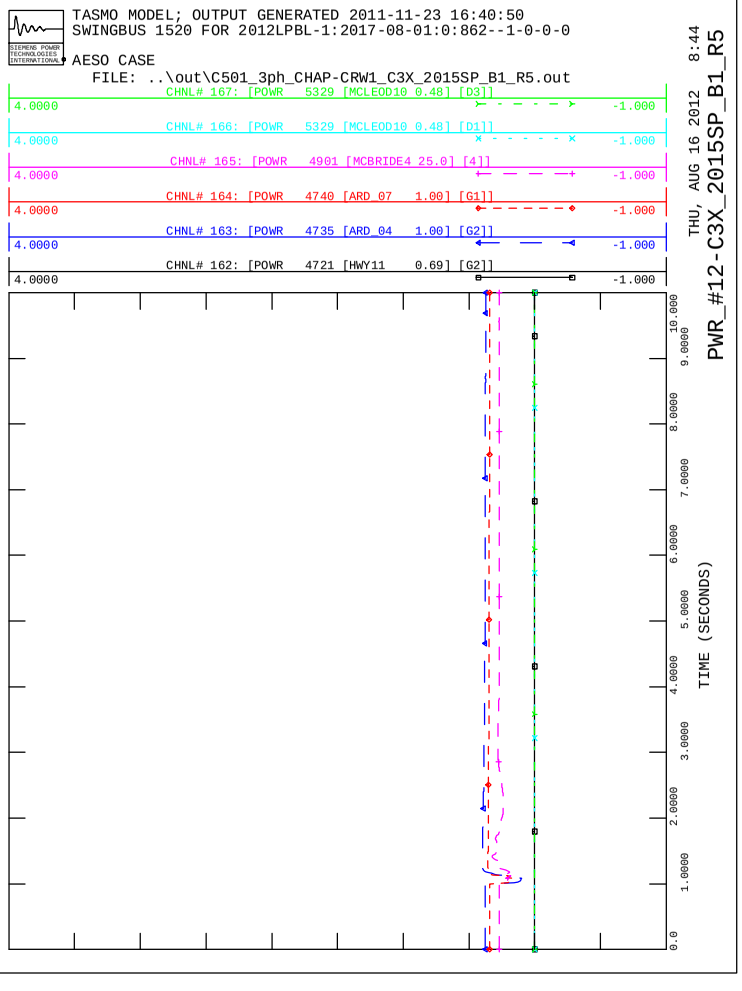

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#6-C3X_2015SP_B1_R5

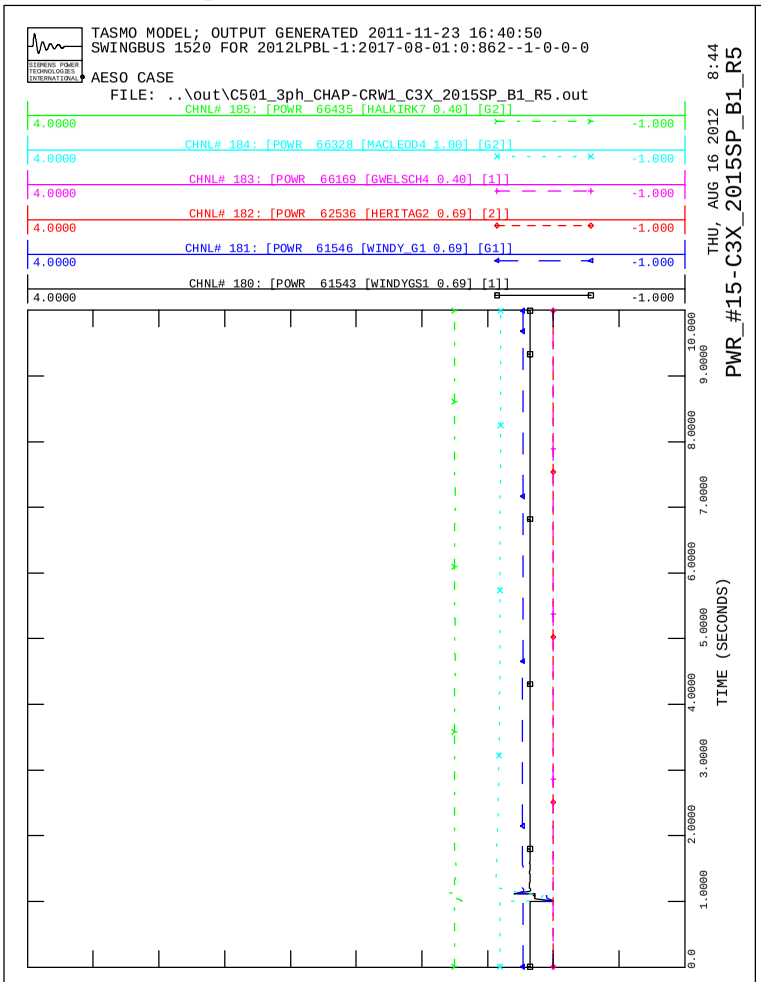

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#8-C3X_2015SP_B1_R5

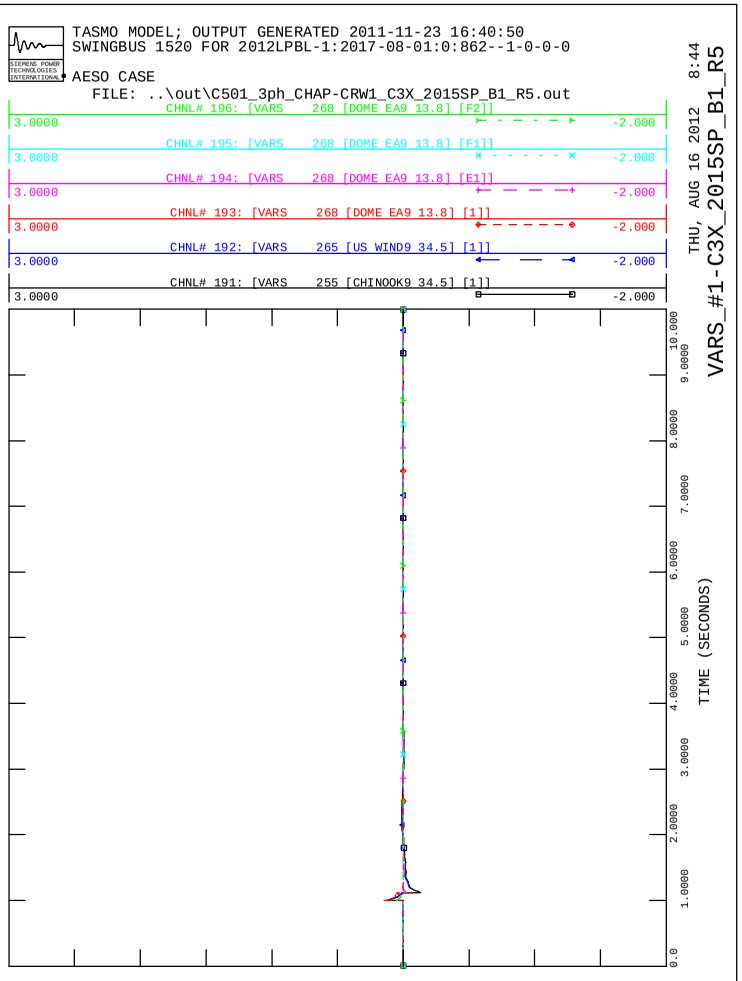

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#11-C3X_2015SP_B1_R5

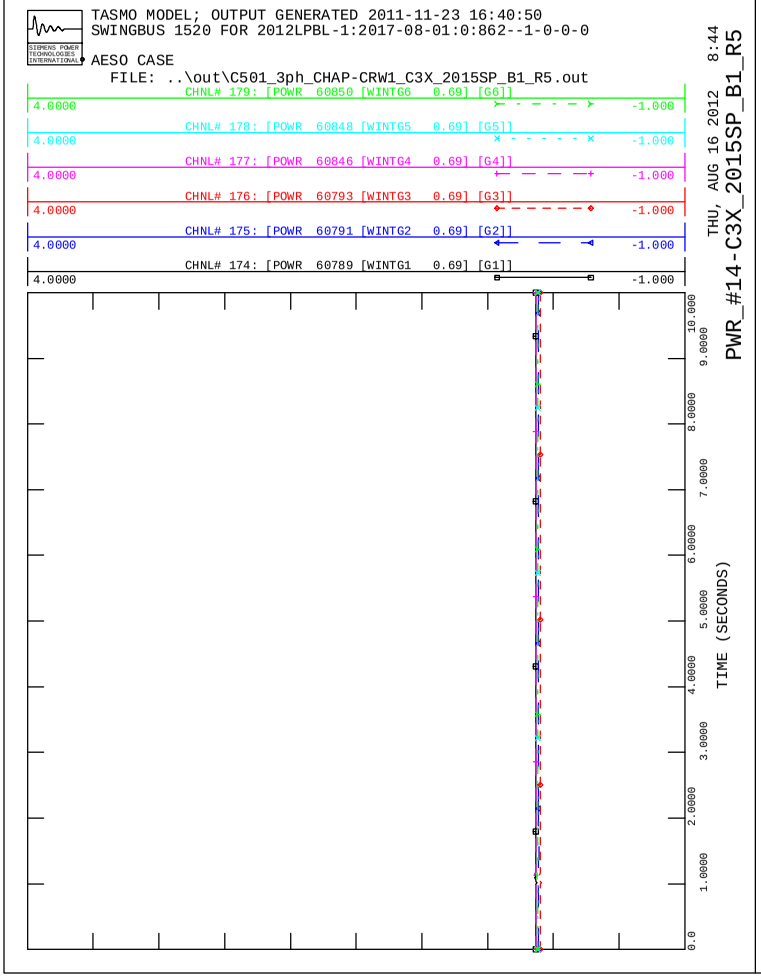

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#13-C3X_2015SP_B1_R5

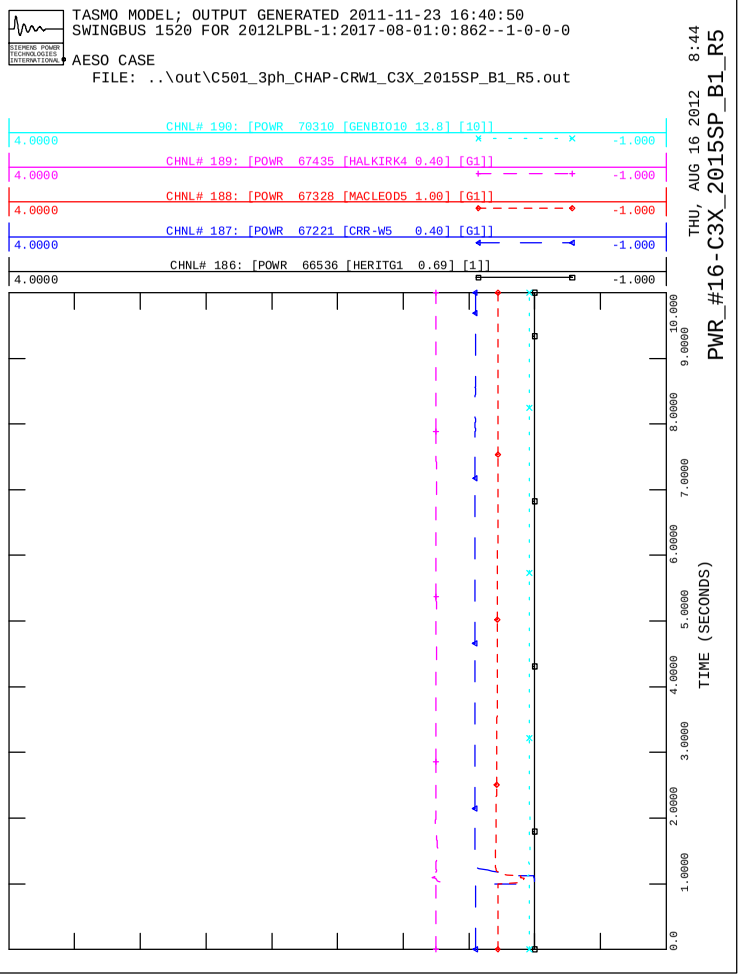

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#10-C3X_2015SP_B1_R5

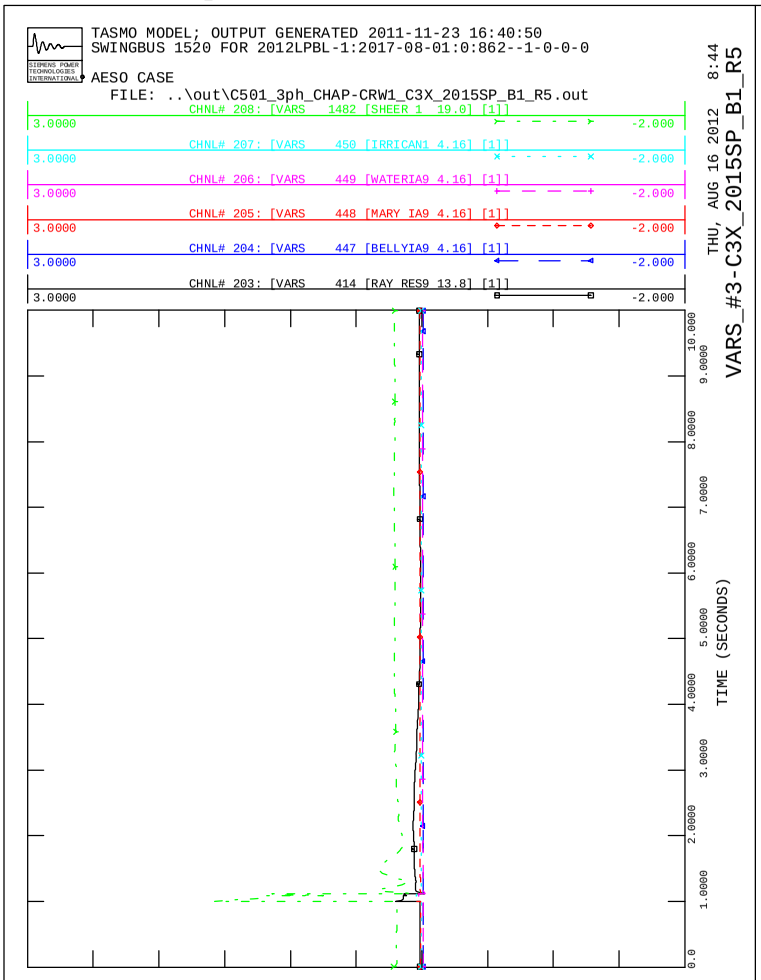

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#12-C3X_2015SP_B1_R5

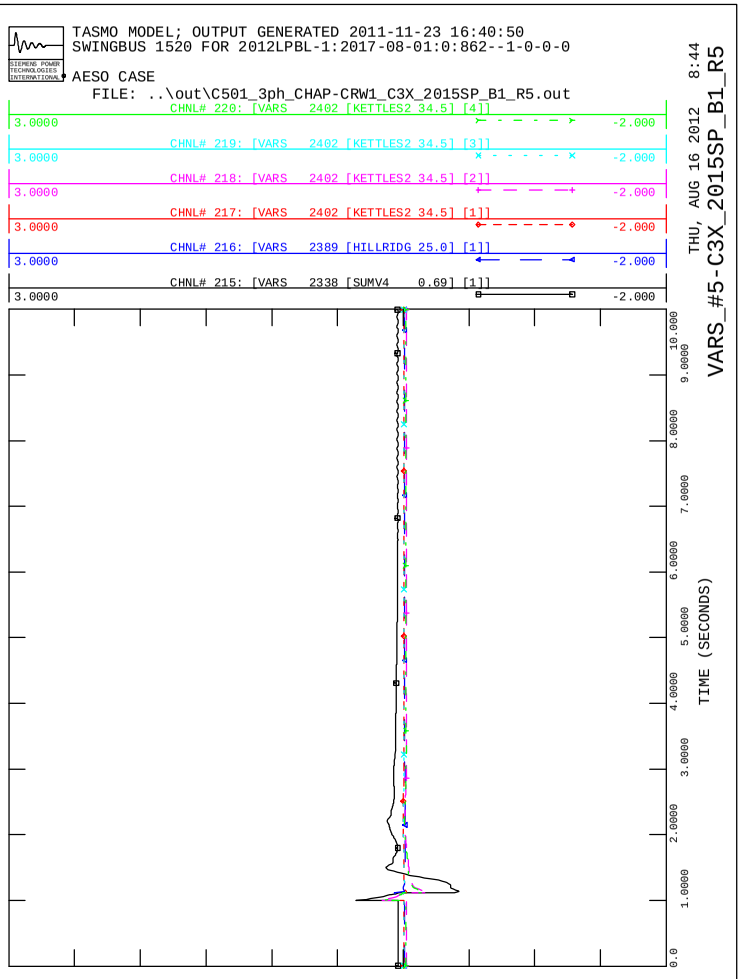

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

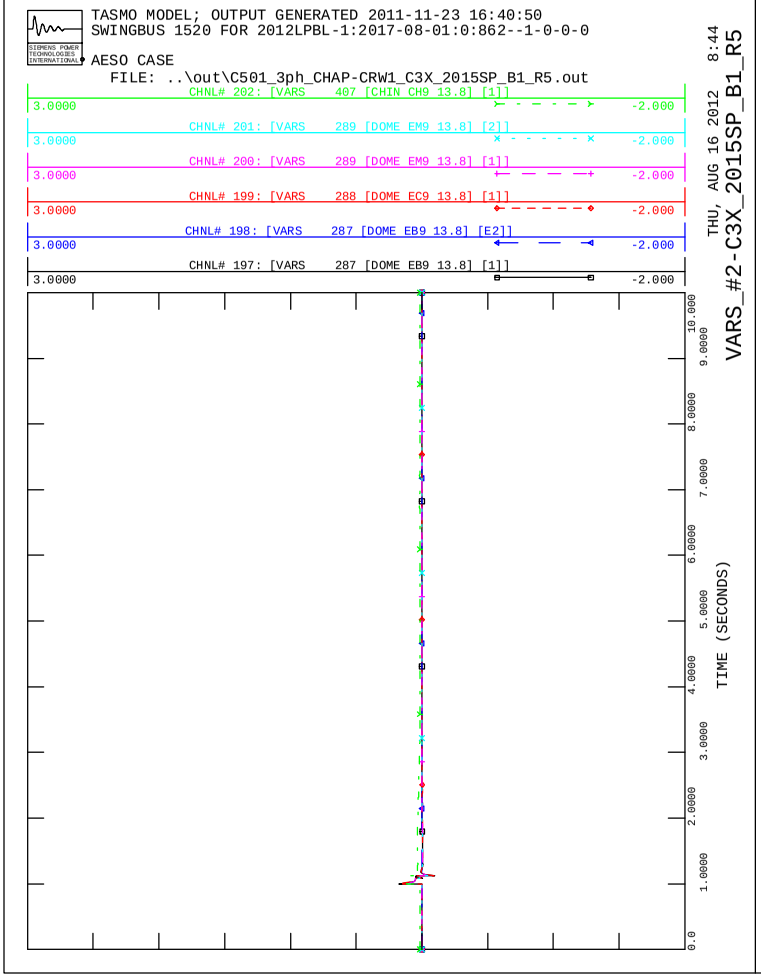

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

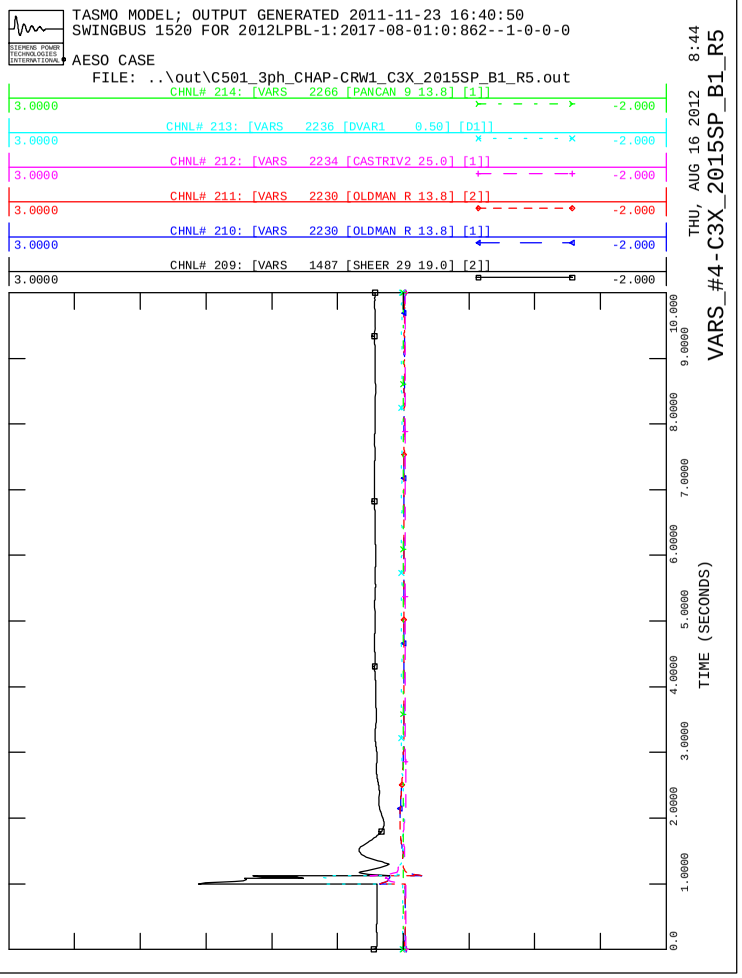

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

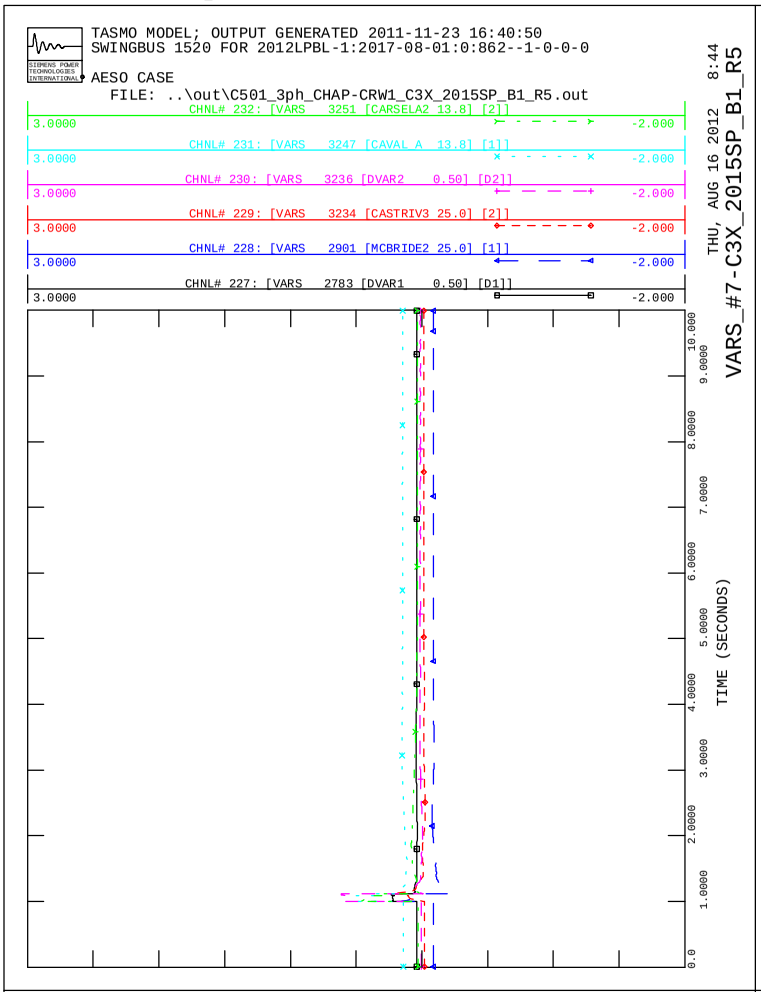

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

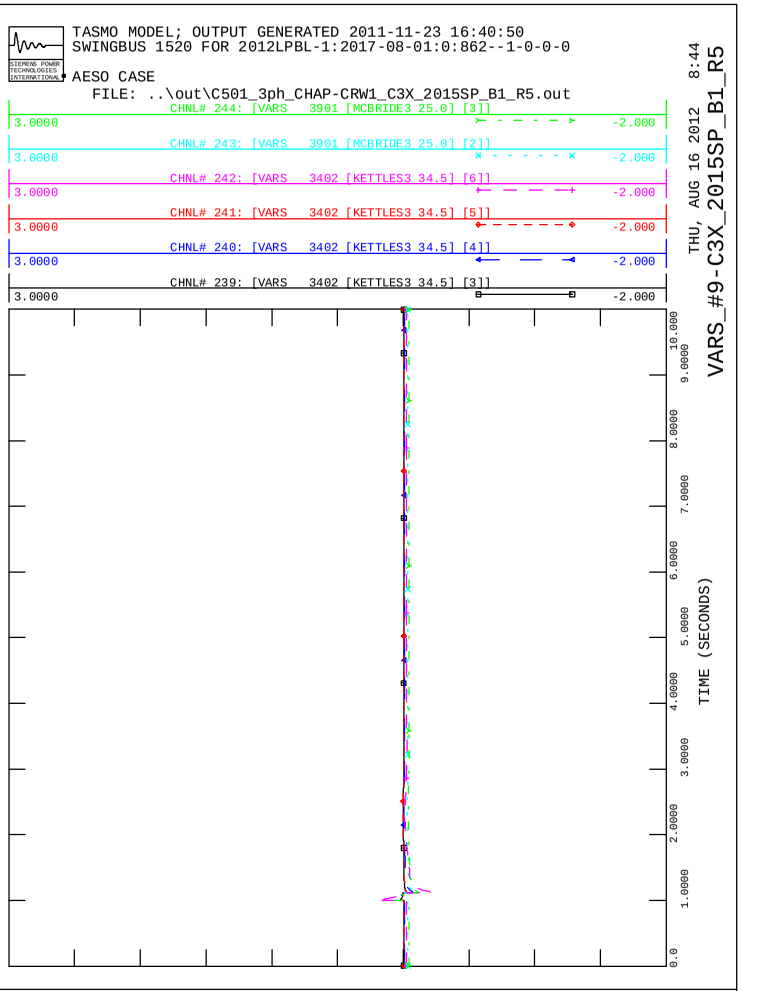

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#3-C3X_2015SP_B1_R5

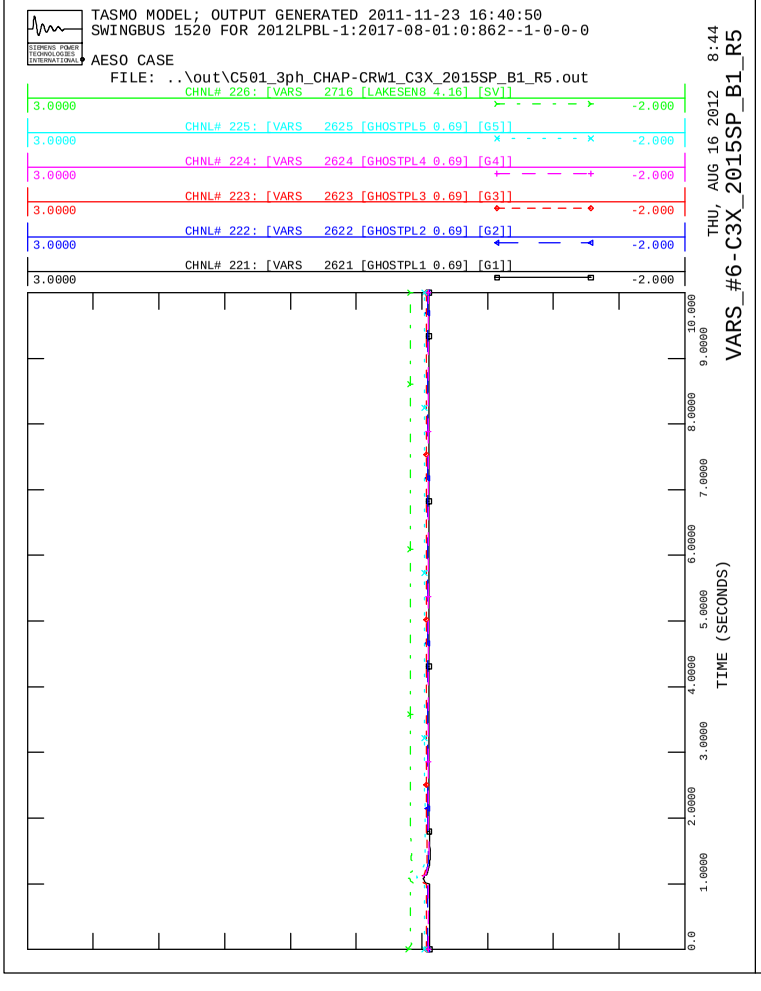

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#5-C3X_2015SP_B1_R5

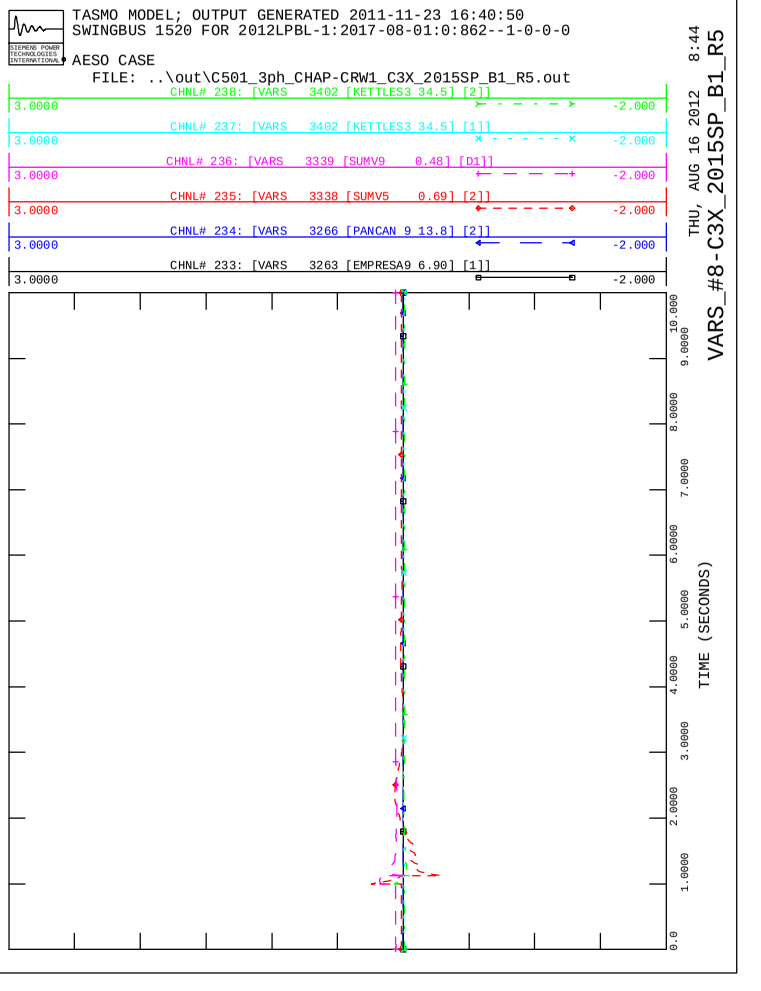

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#2-C3X_2015SP_B1_R5

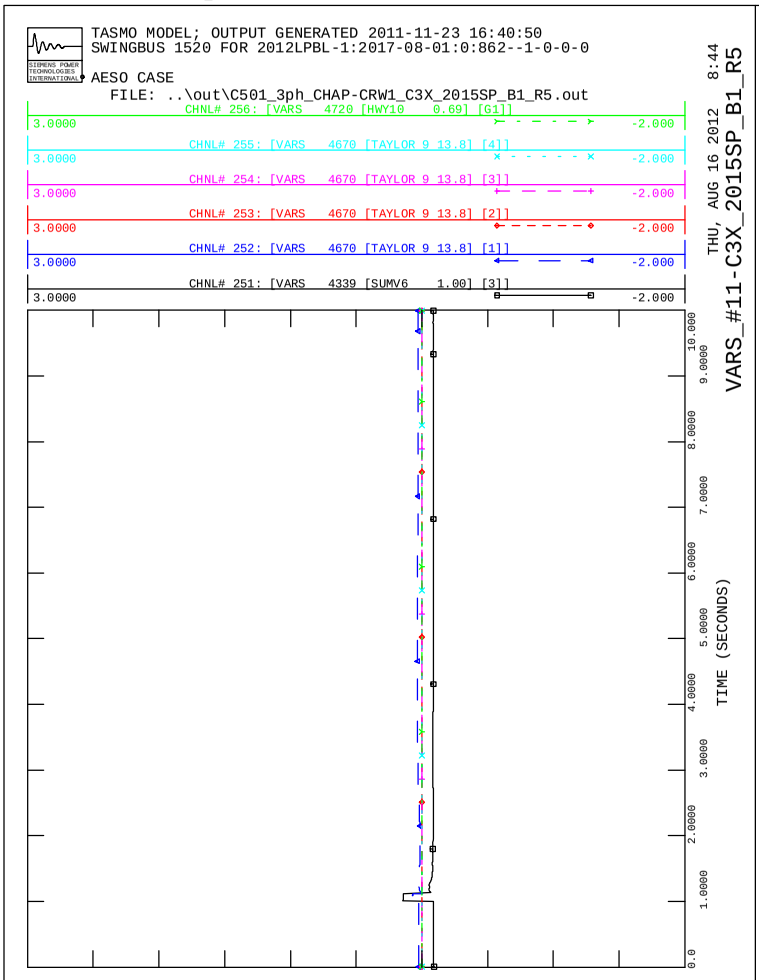

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#4-C3X_2015SP_B1_R5

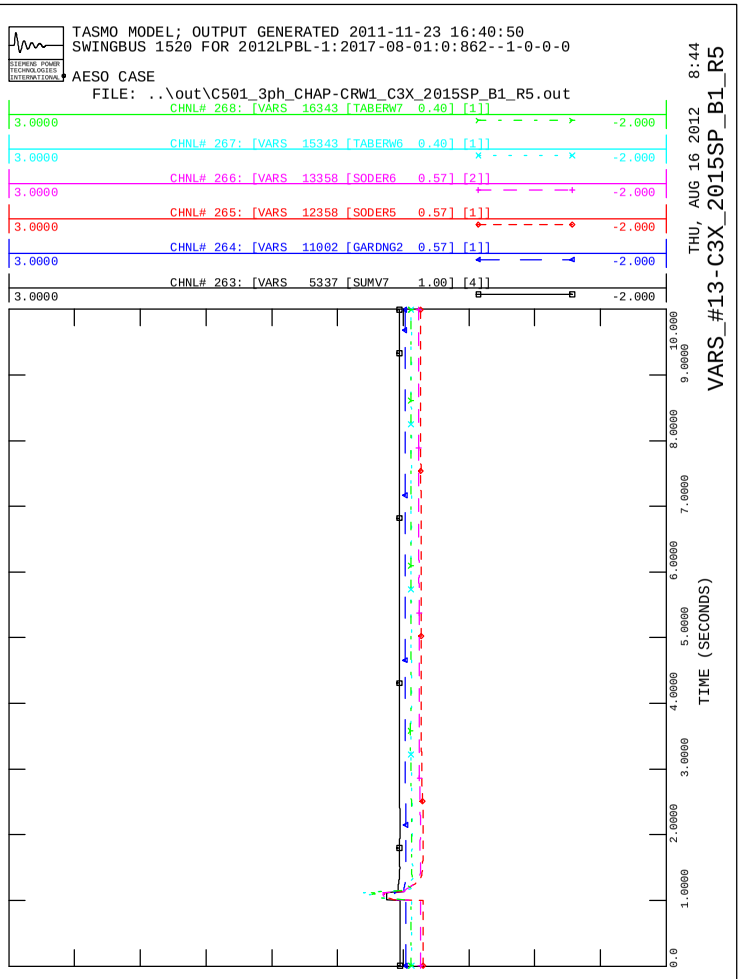

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

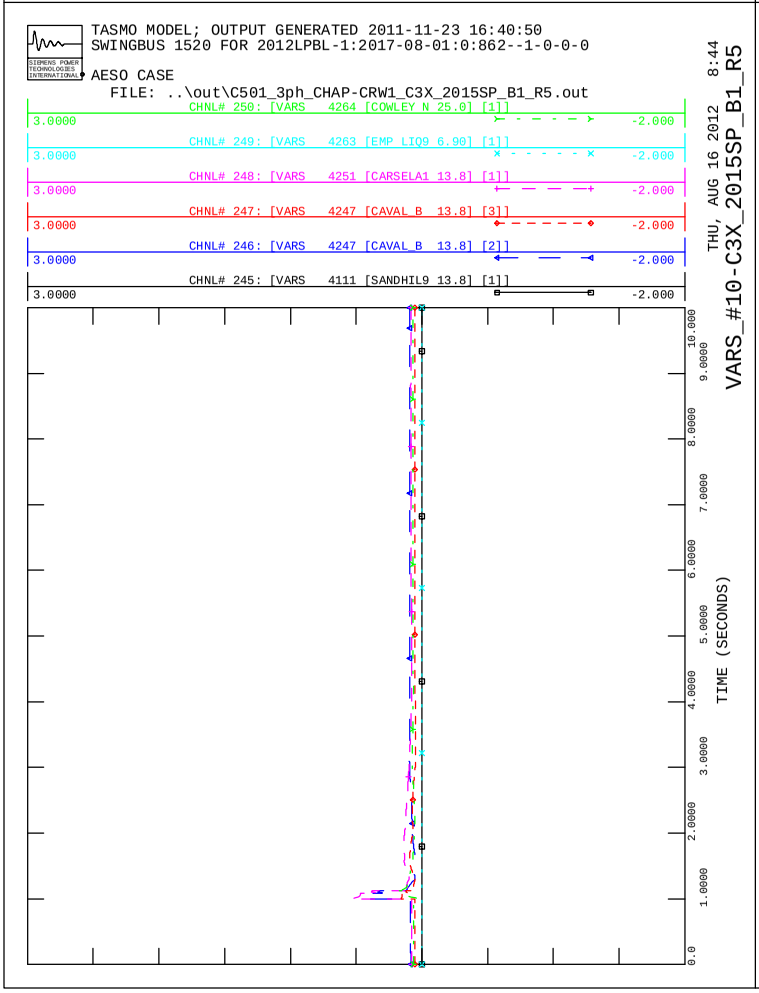

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

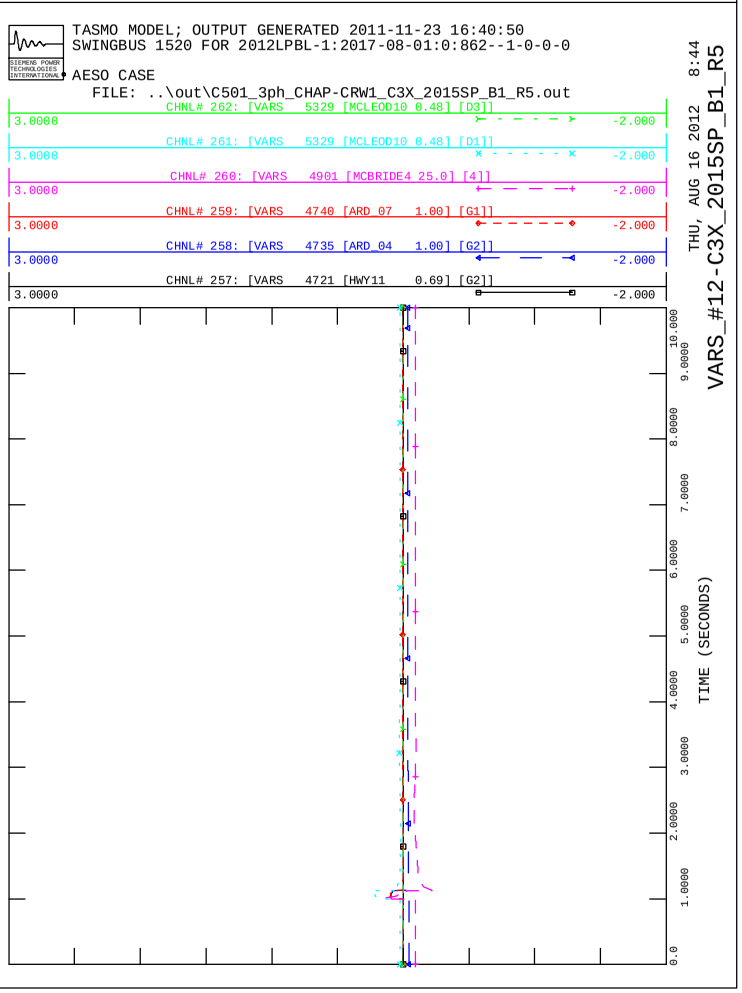

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

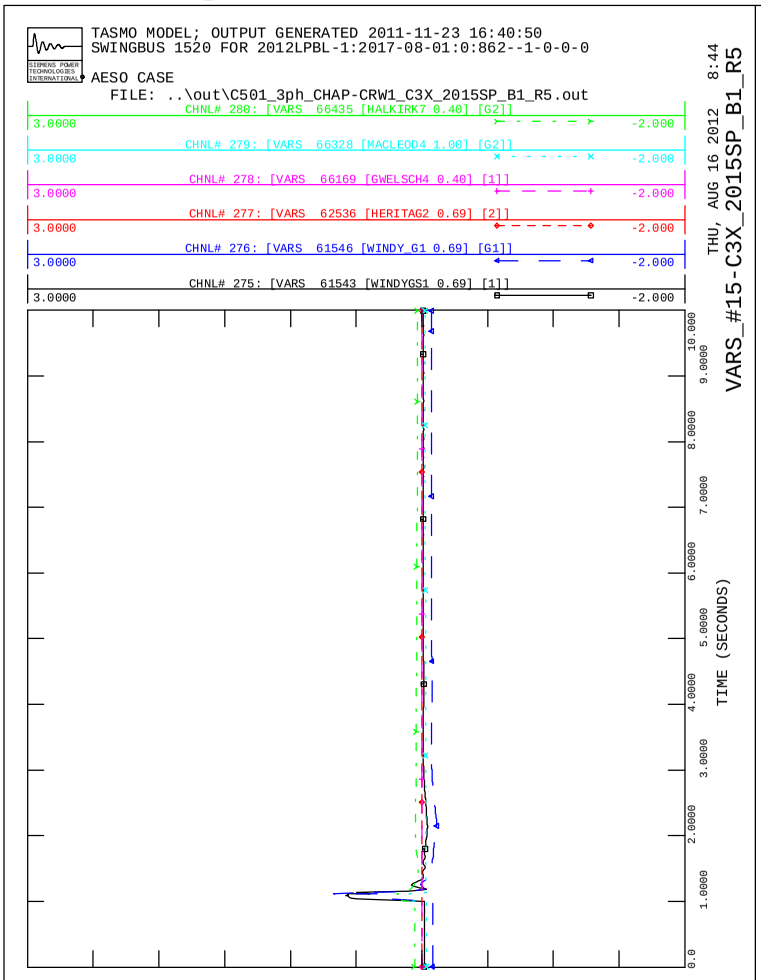

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

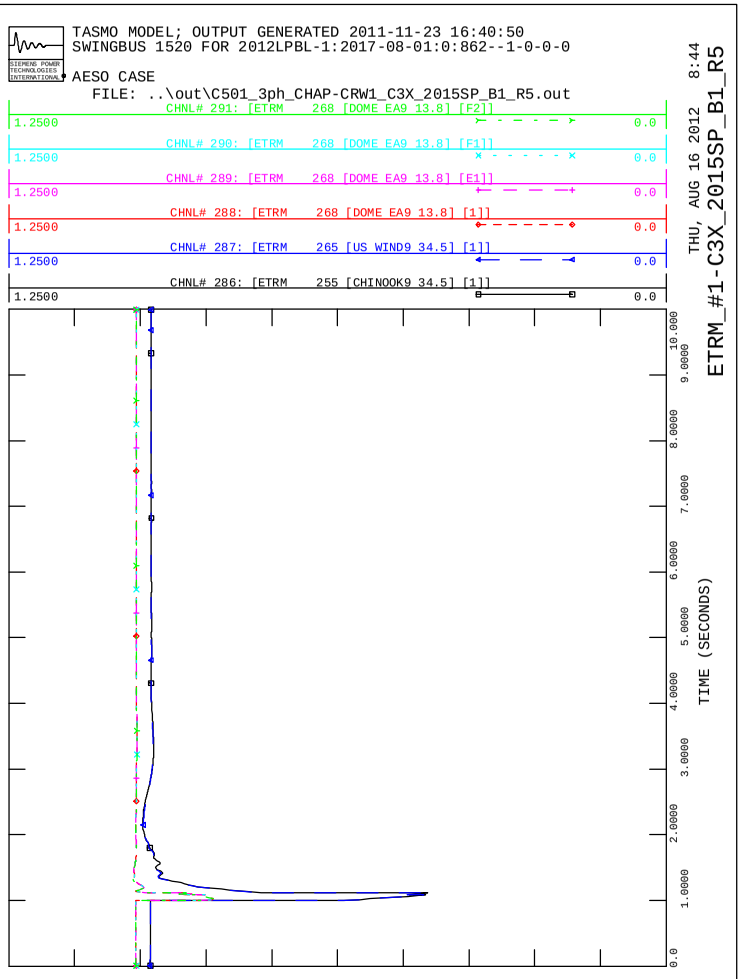

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#11-C3X_2015SP_B1_R5

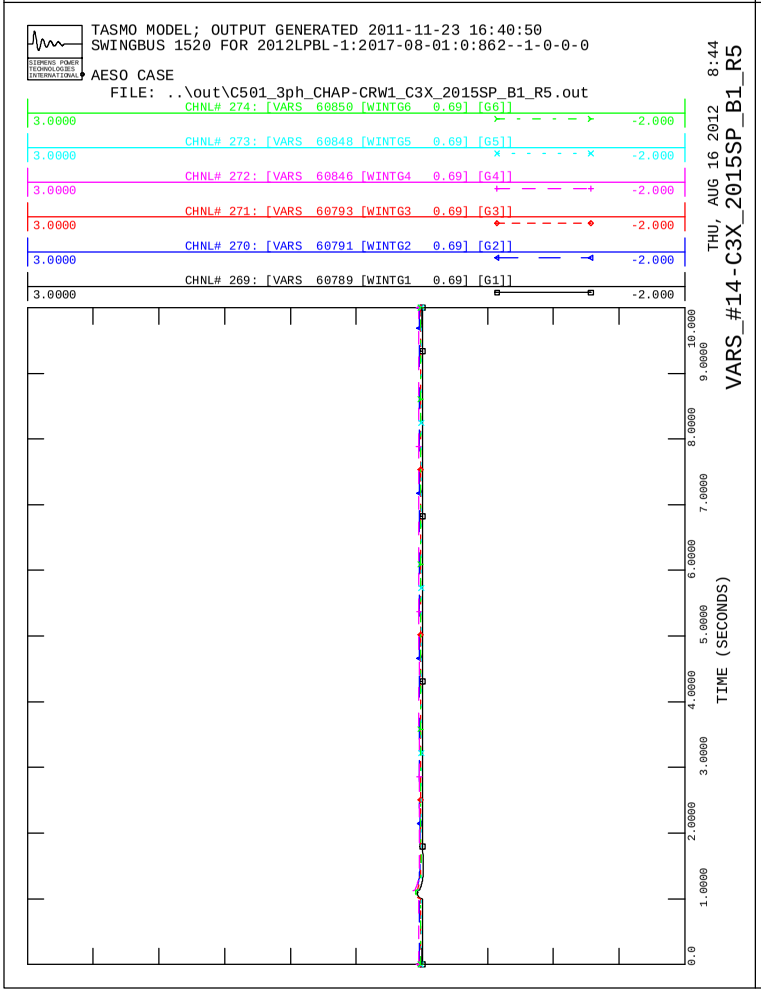

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#13-C3X_2015SP_B1_R5

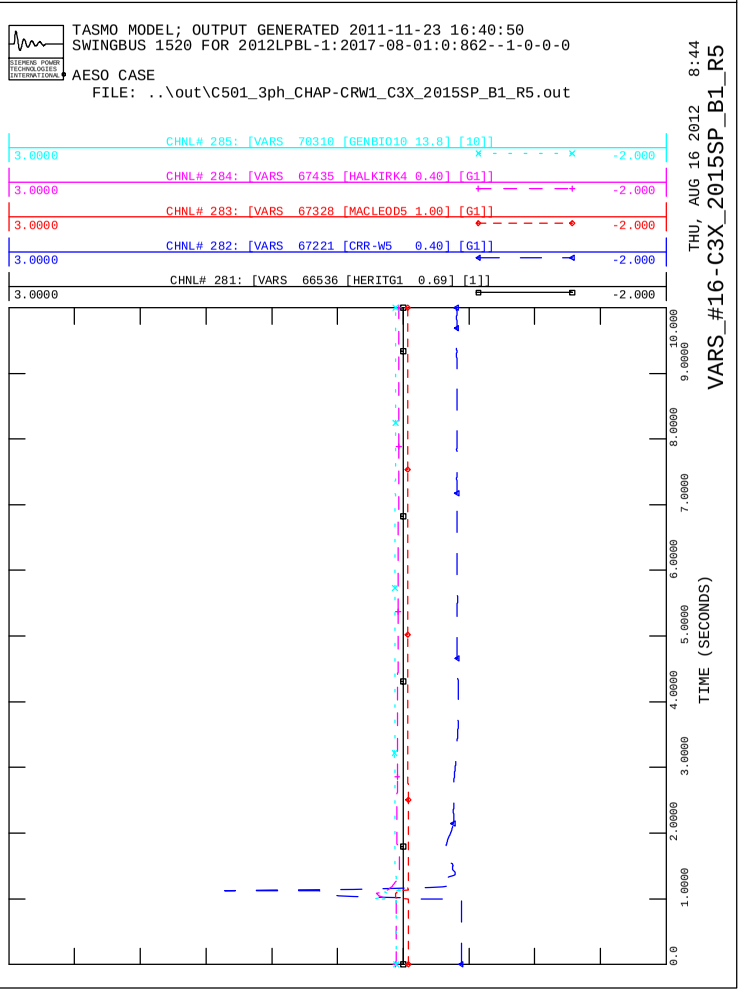

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#10-C3X_2015SP_B1_R5

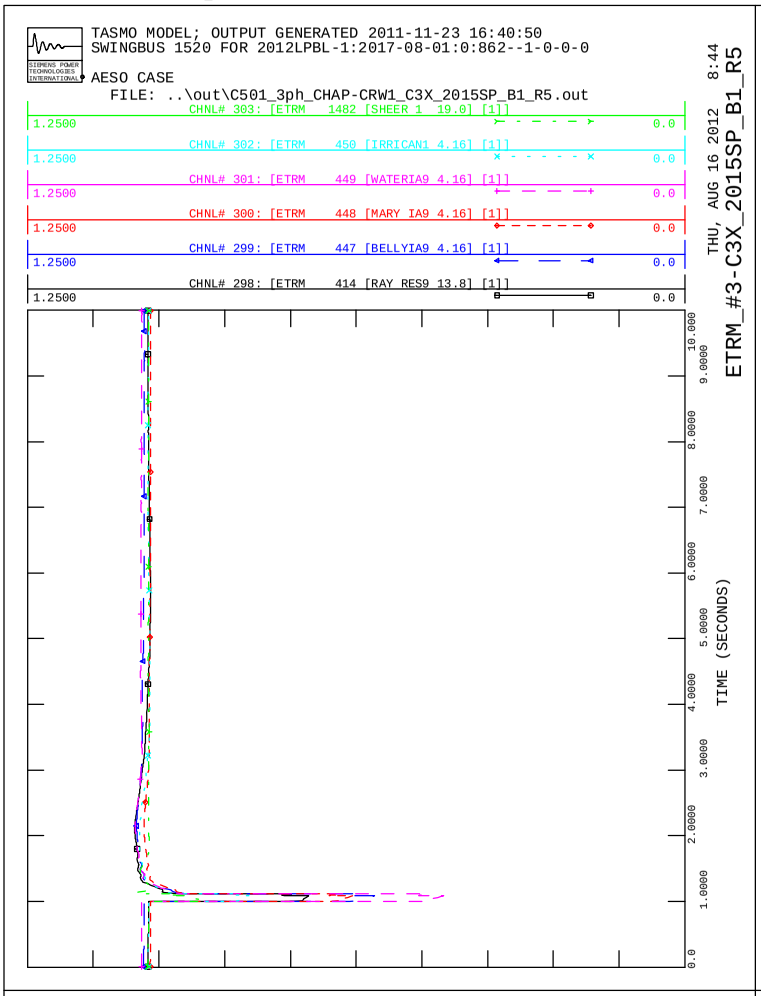

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
VARS_#12-C3X_2015SP_B1_R5

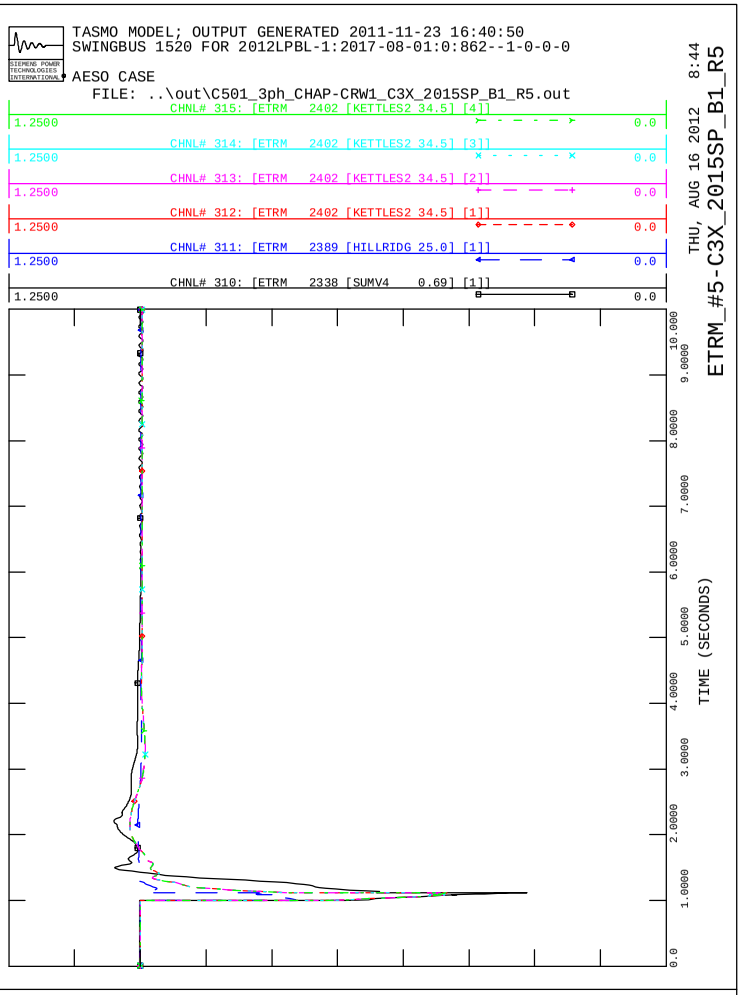

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

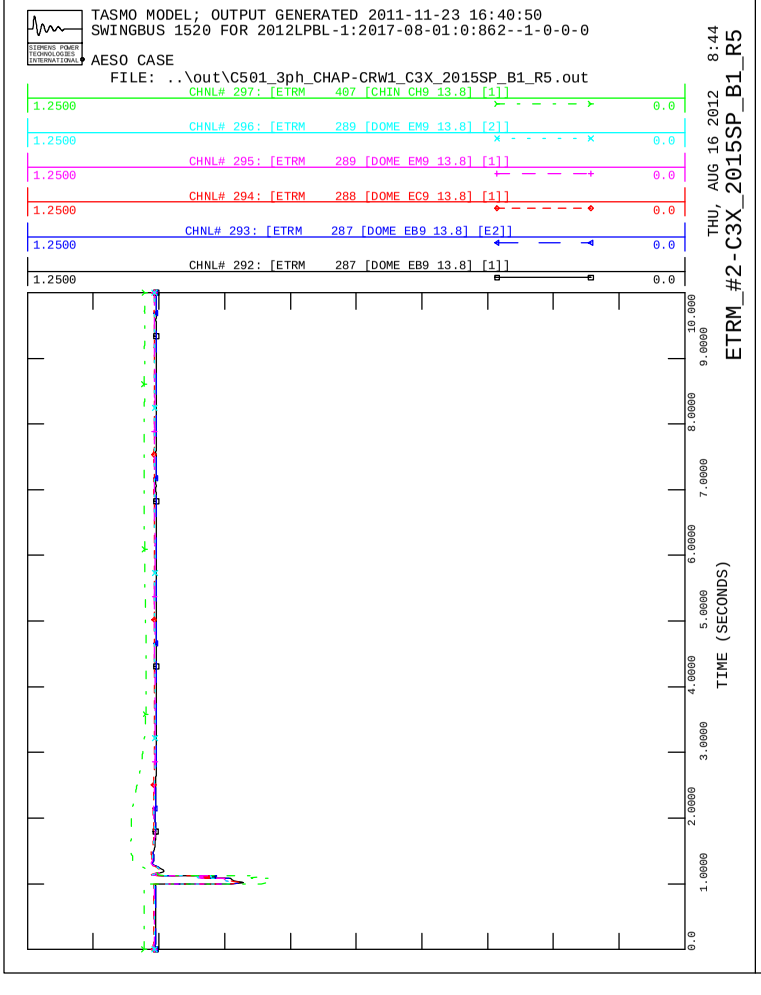

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

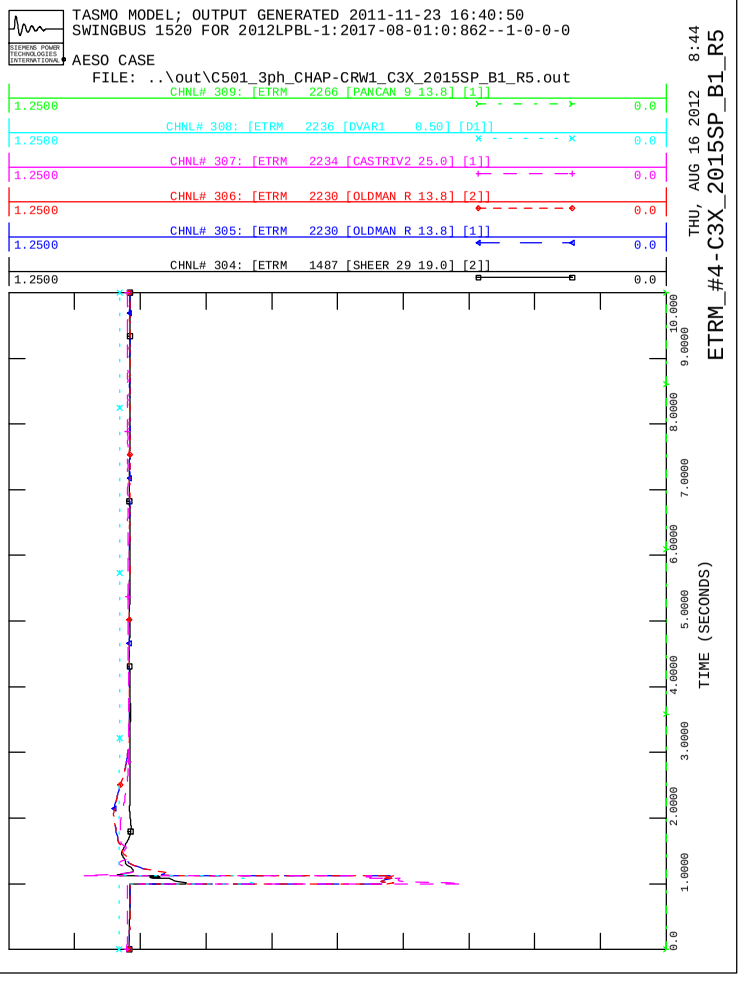

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

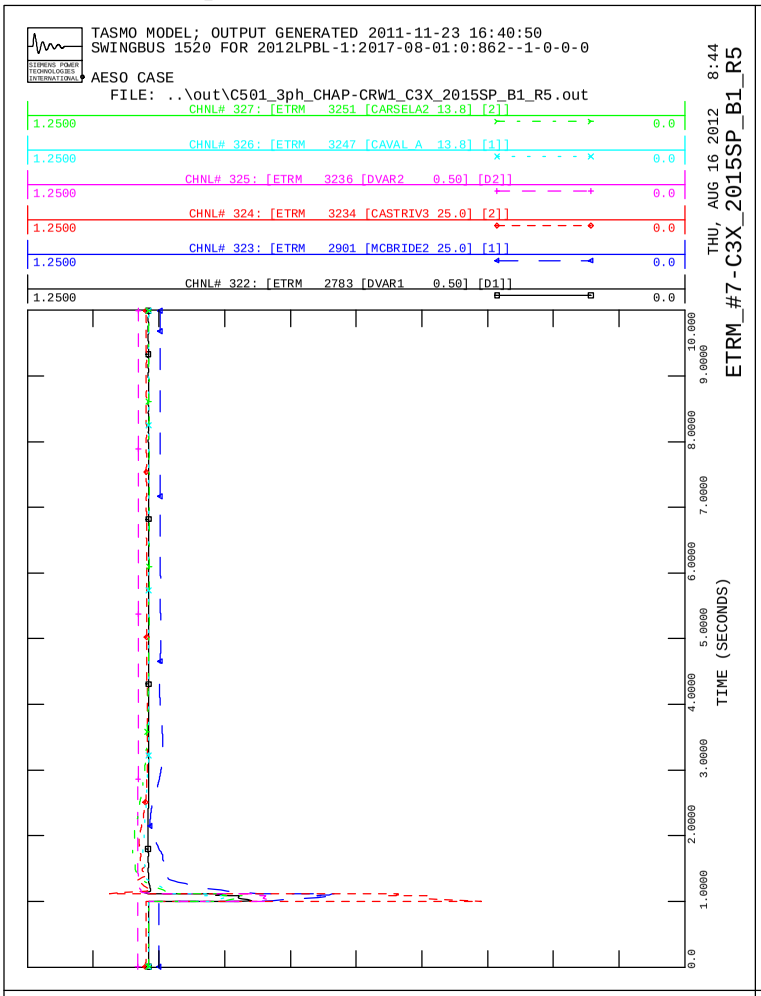

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

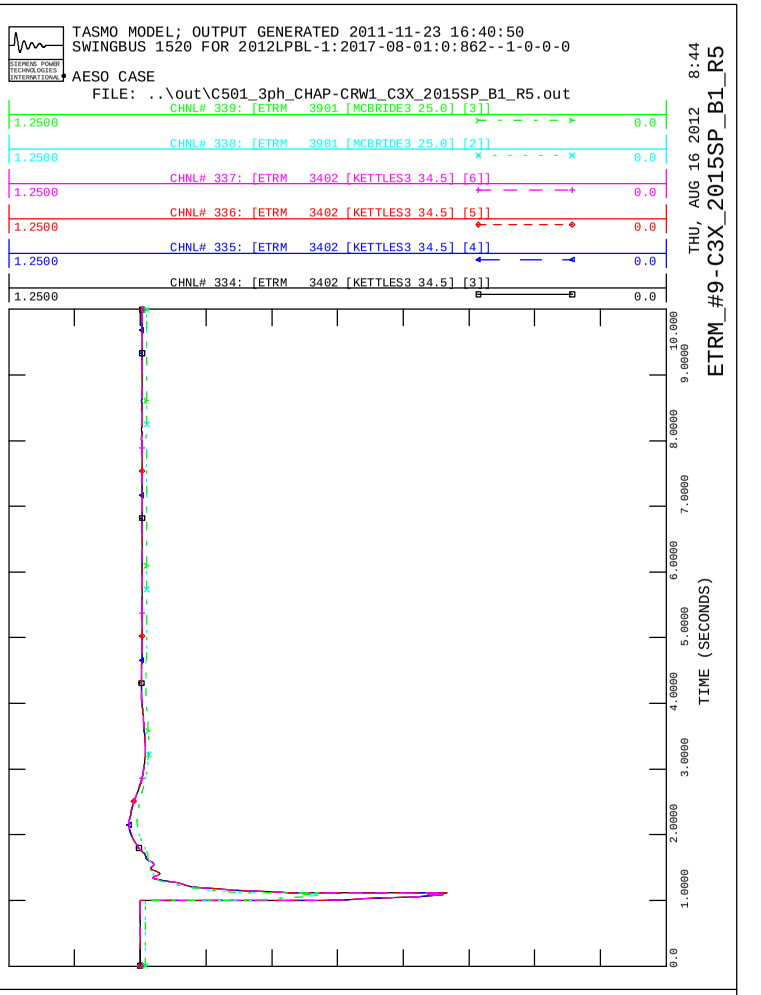

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

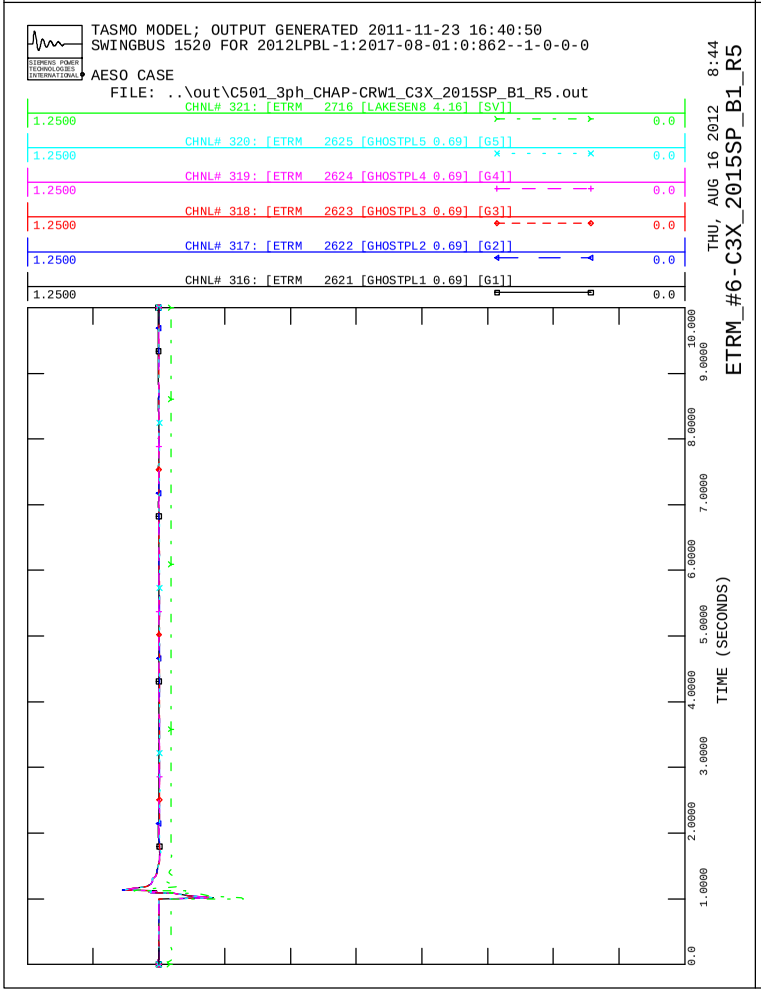

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

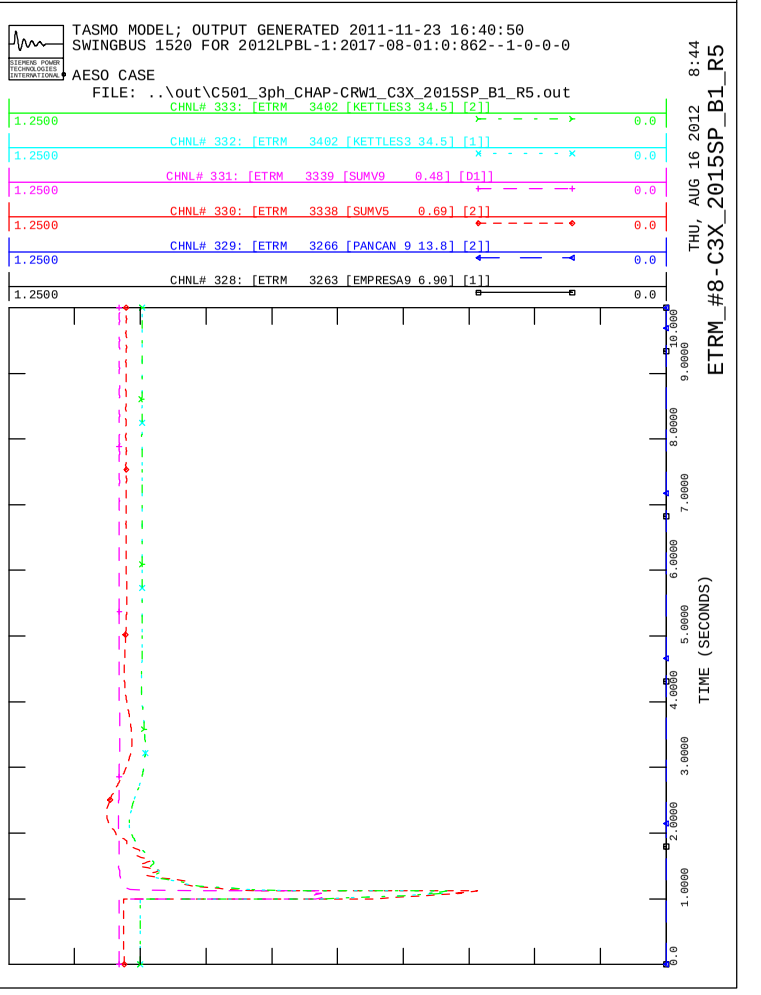

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

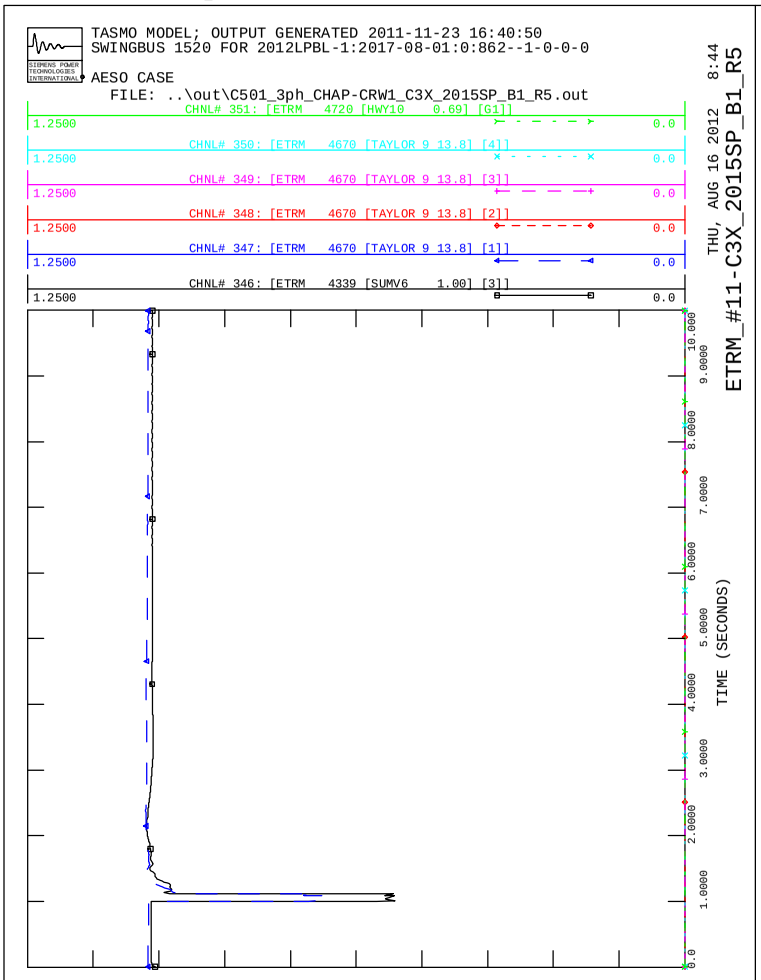

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

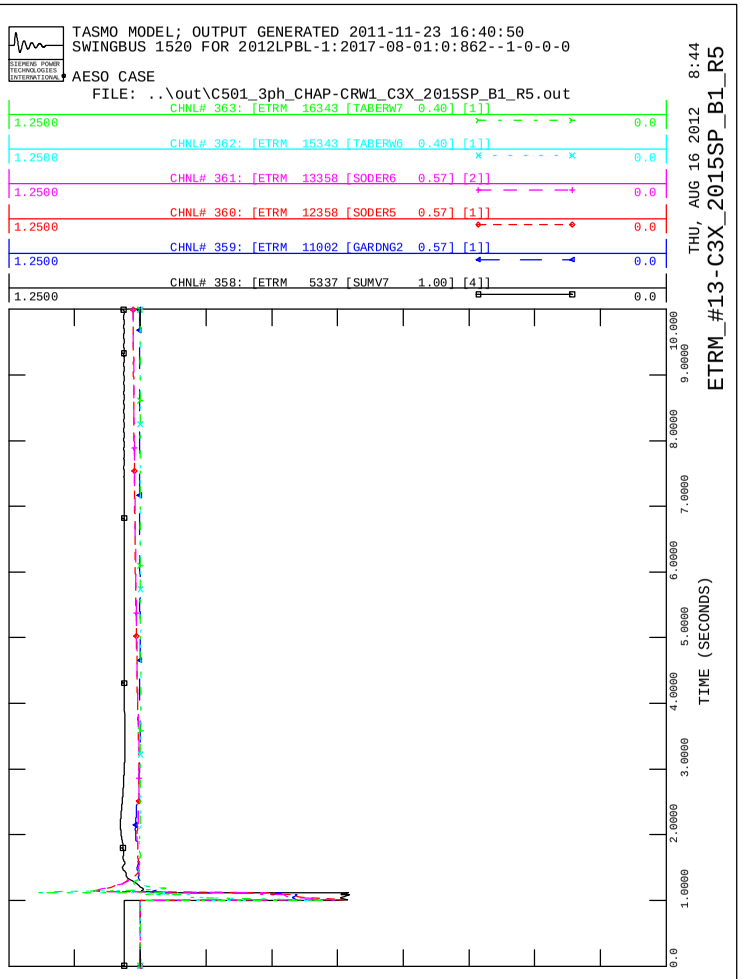

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

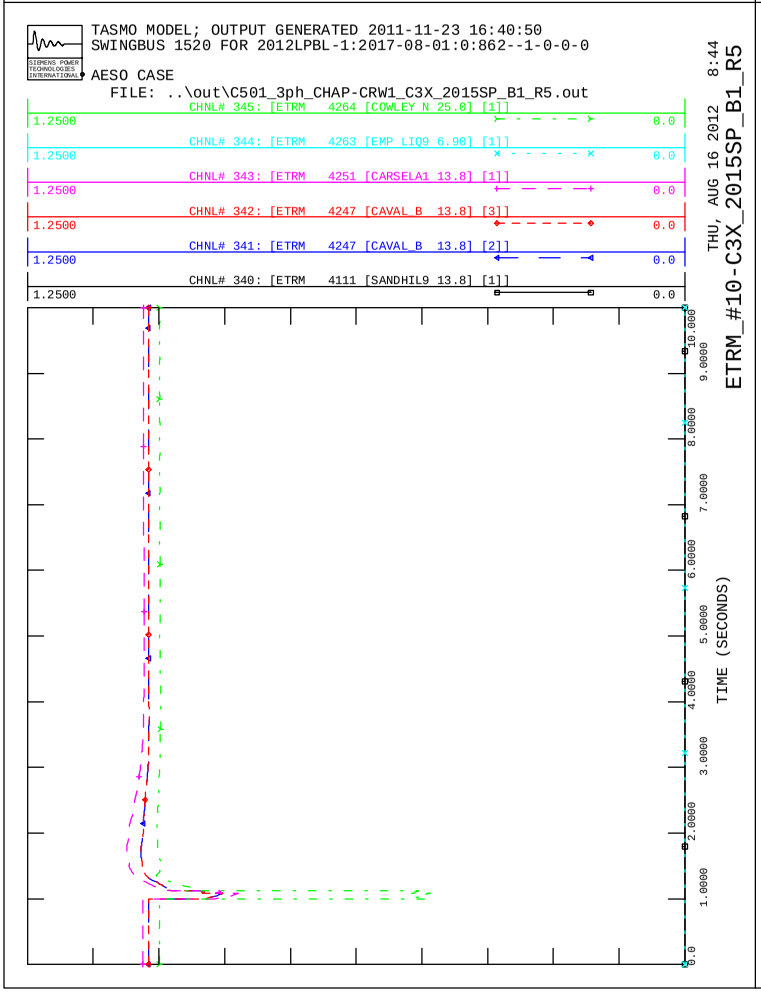

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

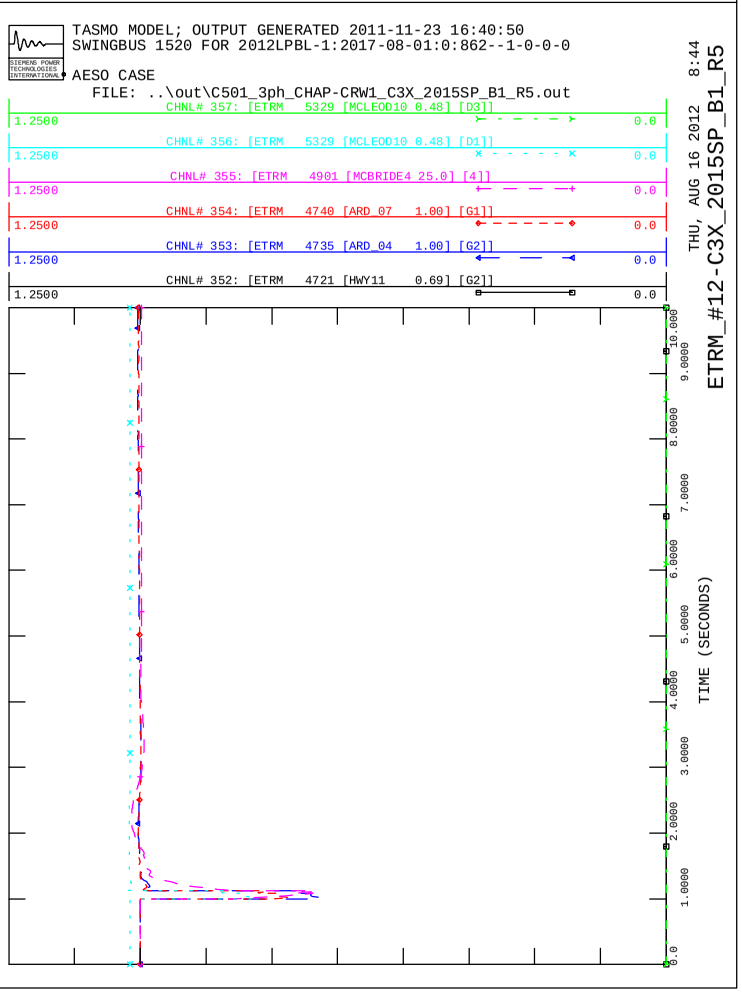

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

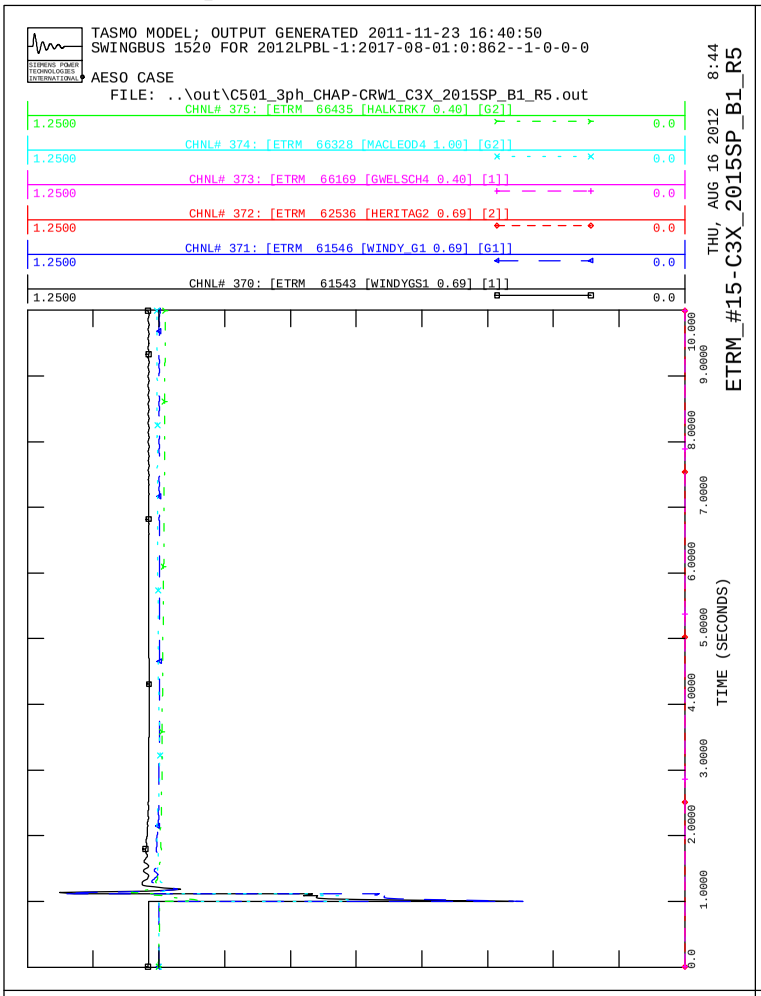

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

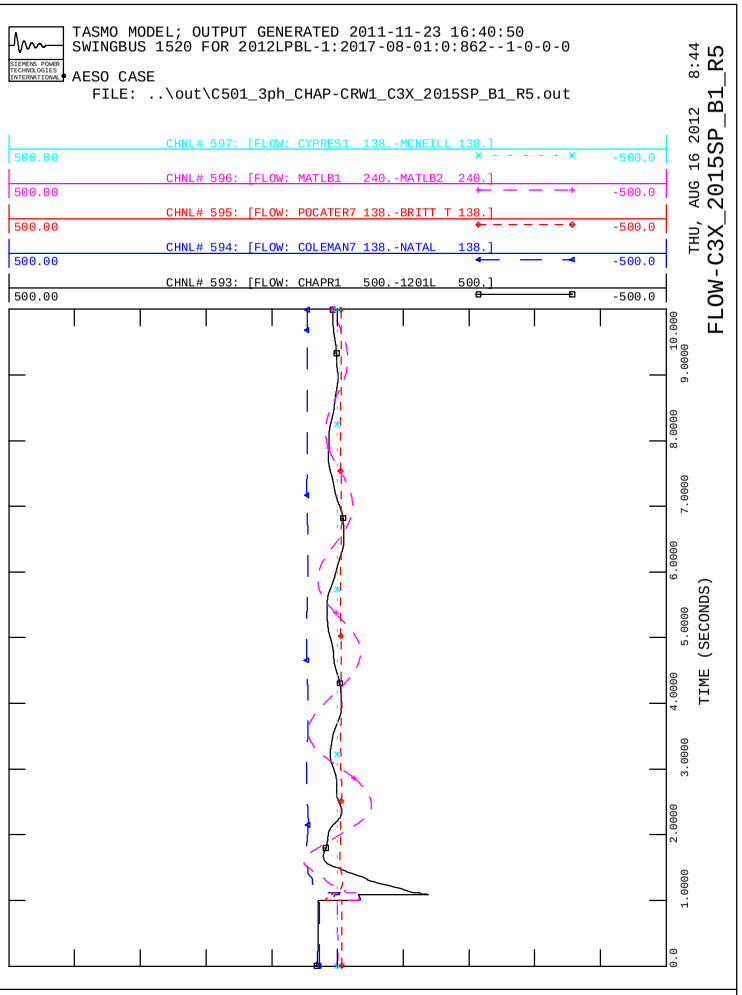

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#11-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

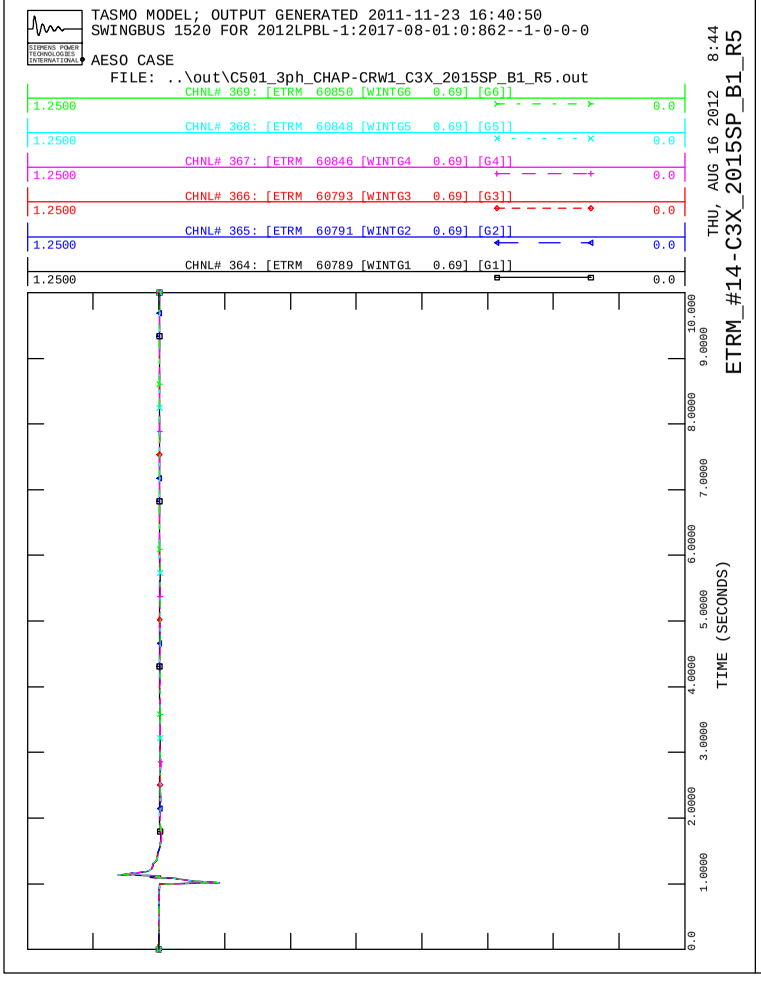

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
ETRM_#13-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

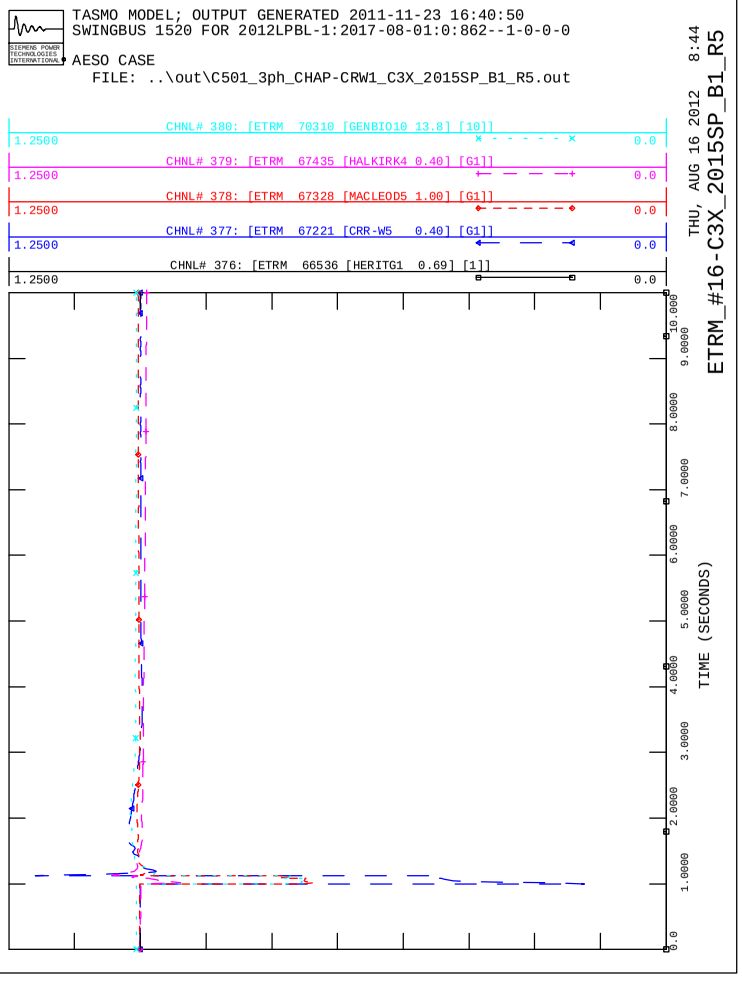

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#10-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

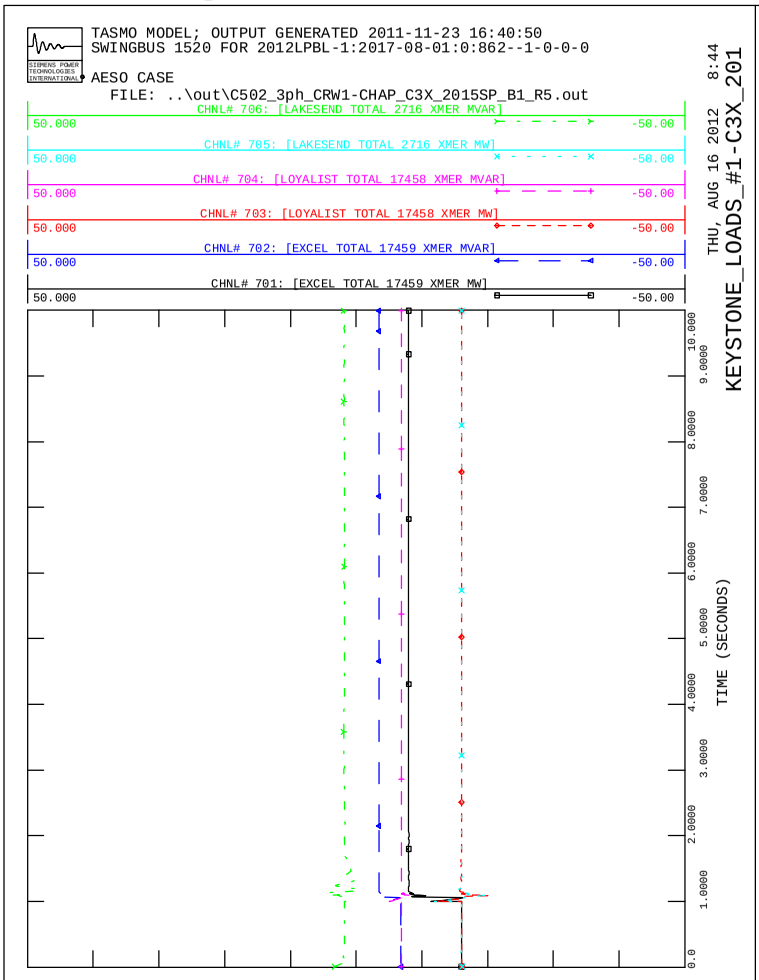

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#12-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

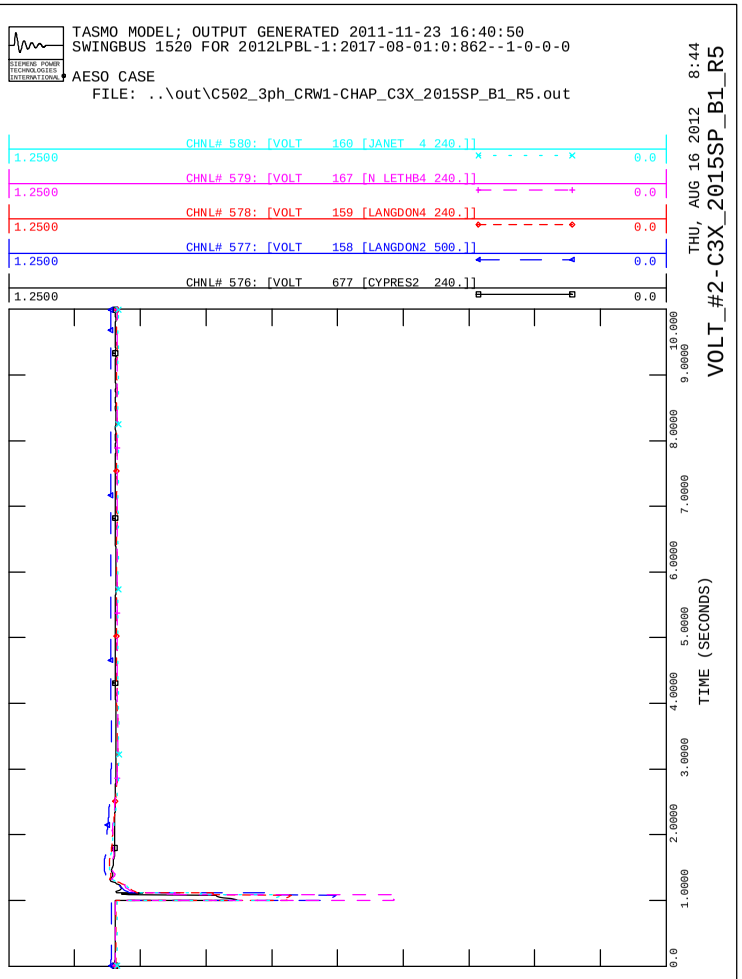

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#15-C3X_2015SP_B1_R5

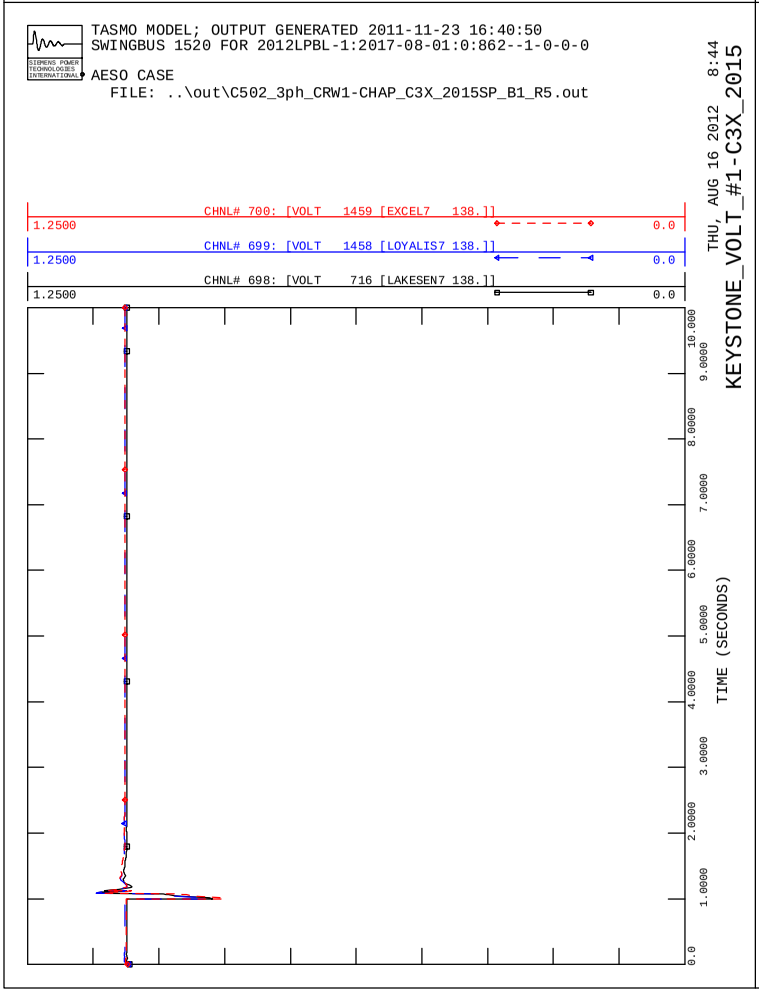

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
FLOW-C3X_2015SP_B1_R5

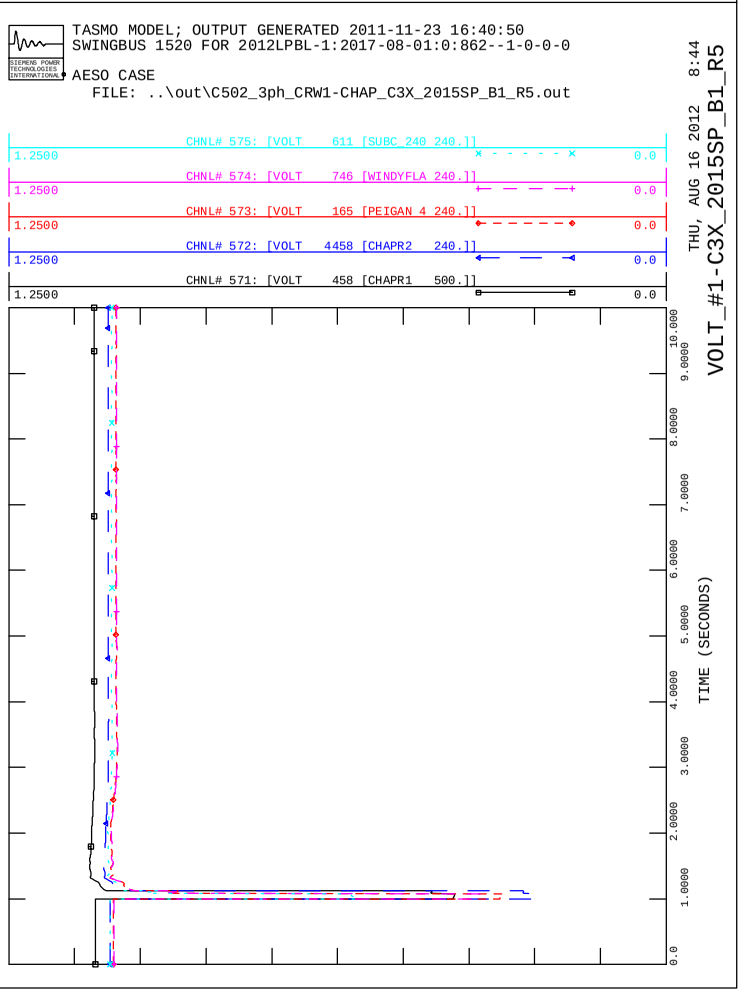

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#14-C3X_2015SP_B1_R5

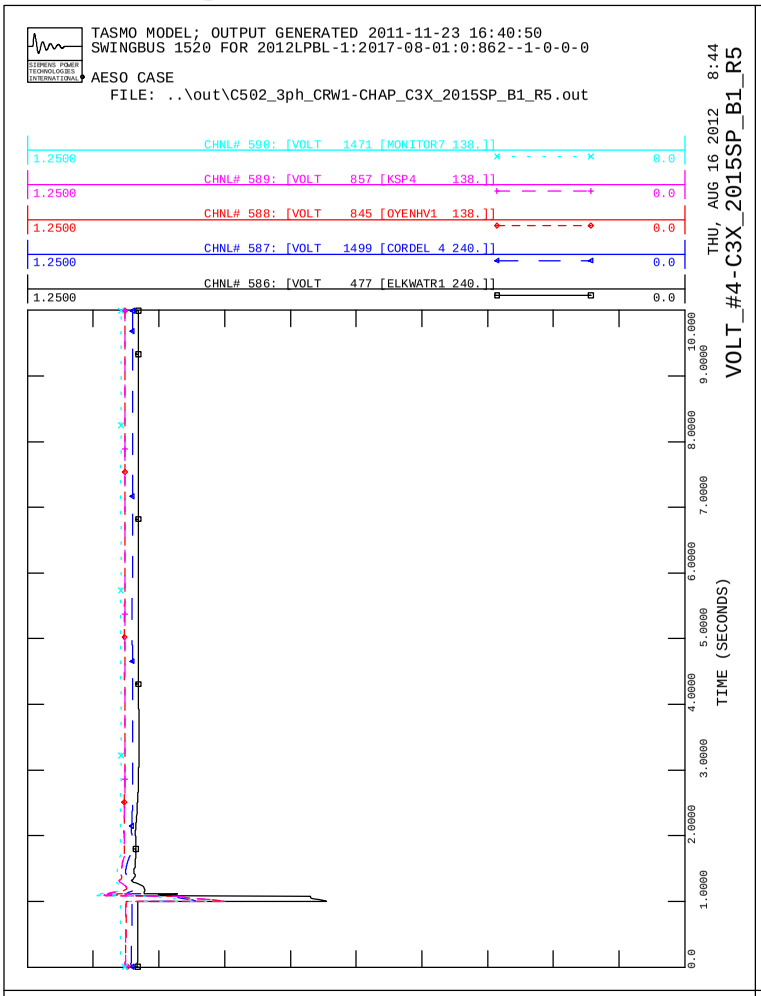

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#16-C3X_2015SP_B1_R5

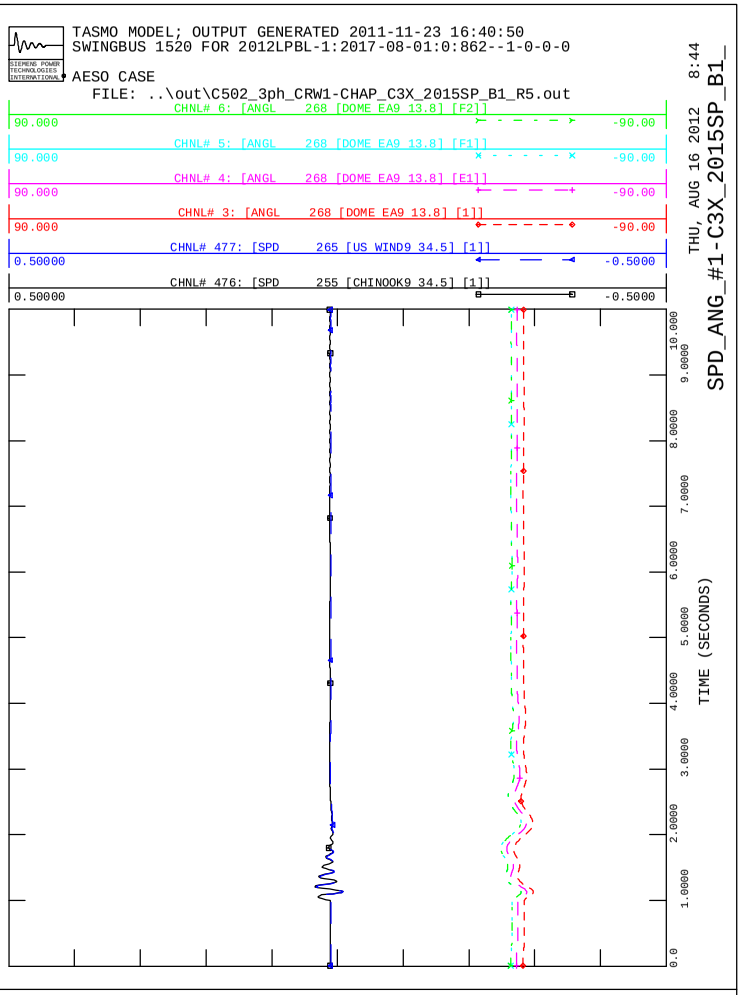

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:44
KEYSTONE_LOADS_#1-C3X_201

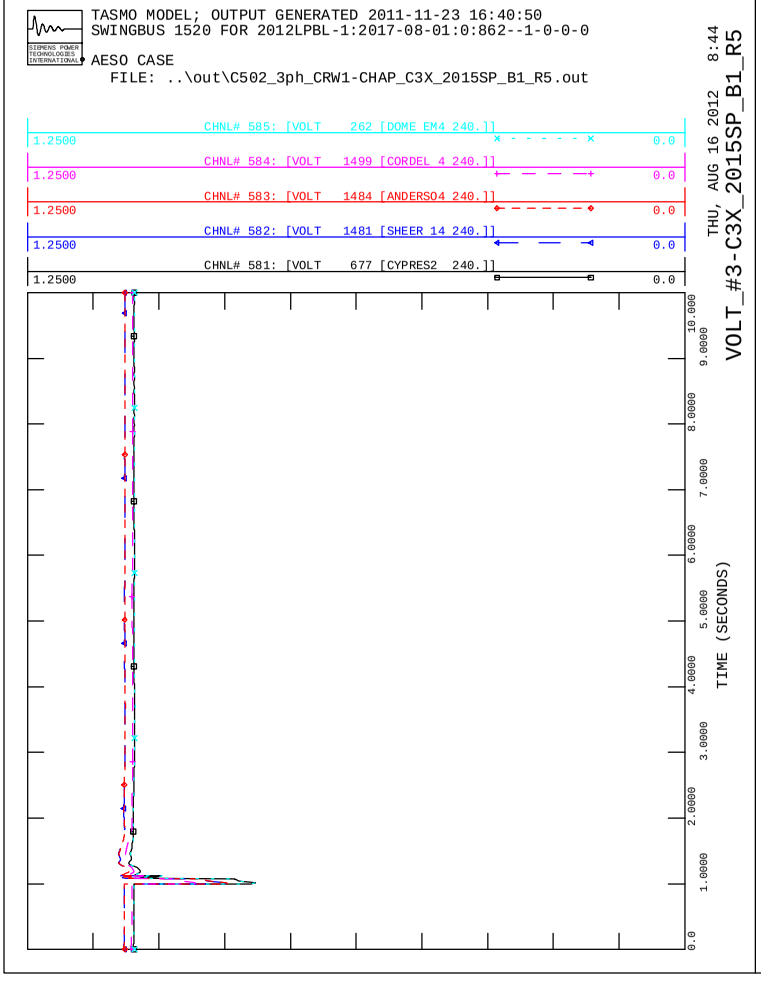

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
VOLT_#2-C3X_2015SP_B1_R5

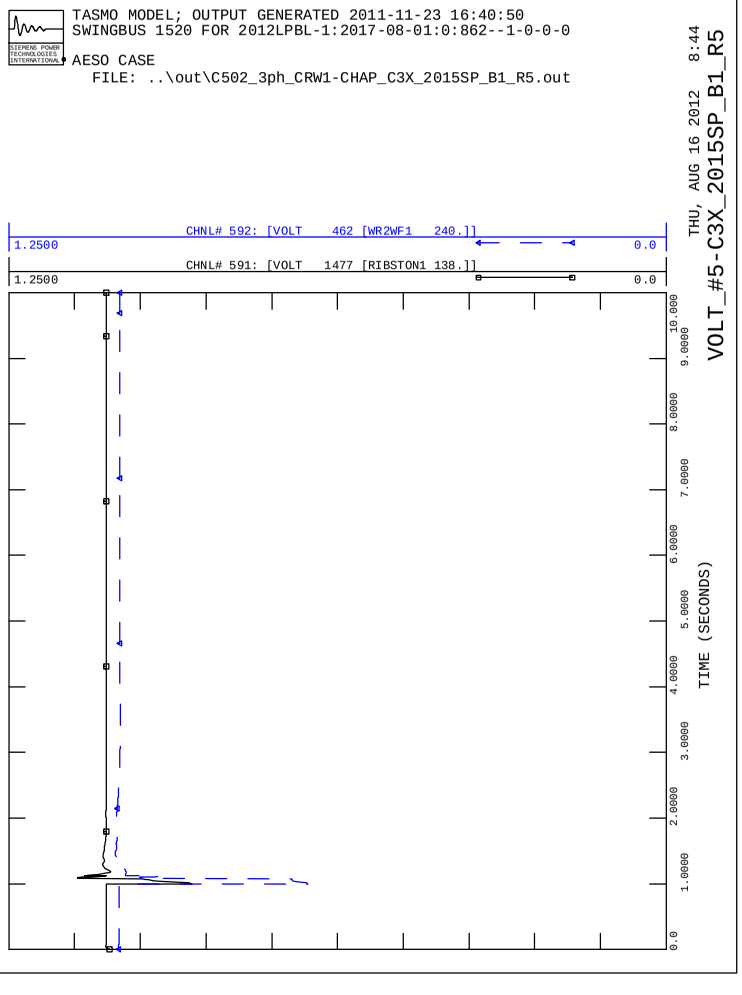

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
KEYSTONE_VOLT_#1-C3X_2015

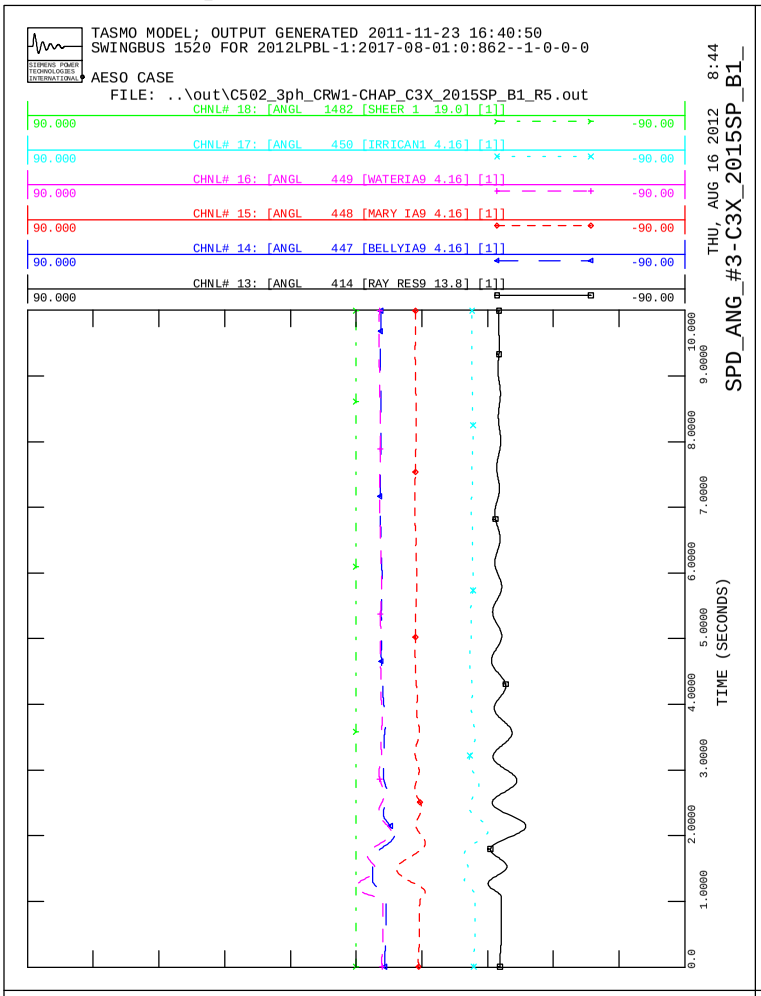

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
VOLT_#1-C3X_2015SP_B1_R5

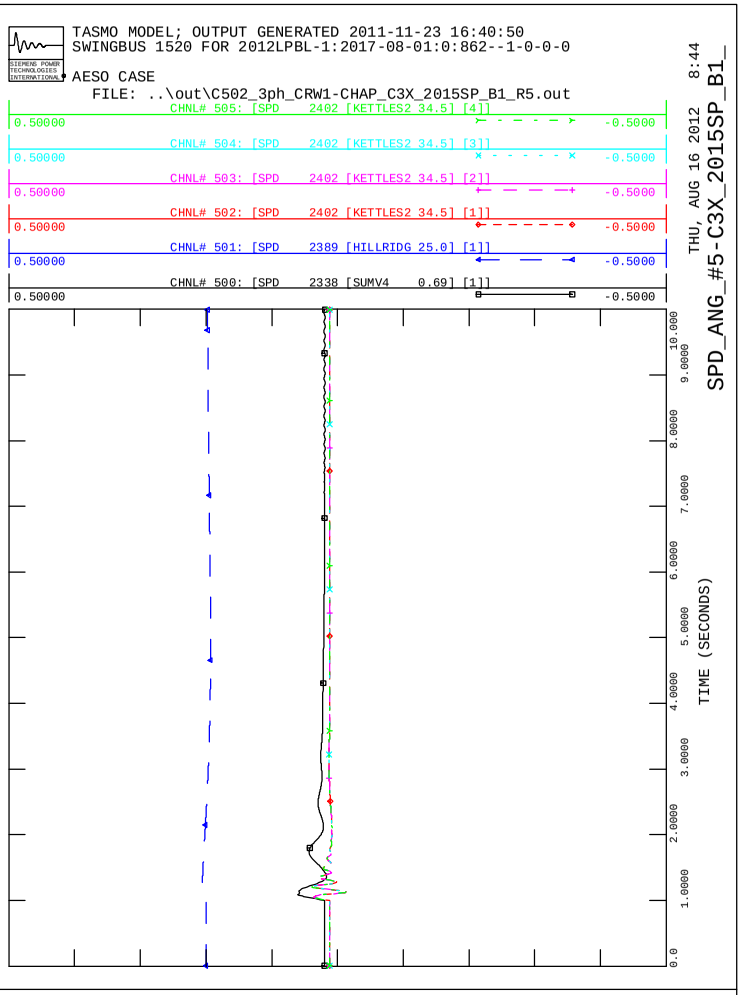

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
VOLT_#4-C3X_2015SP_B1_R5

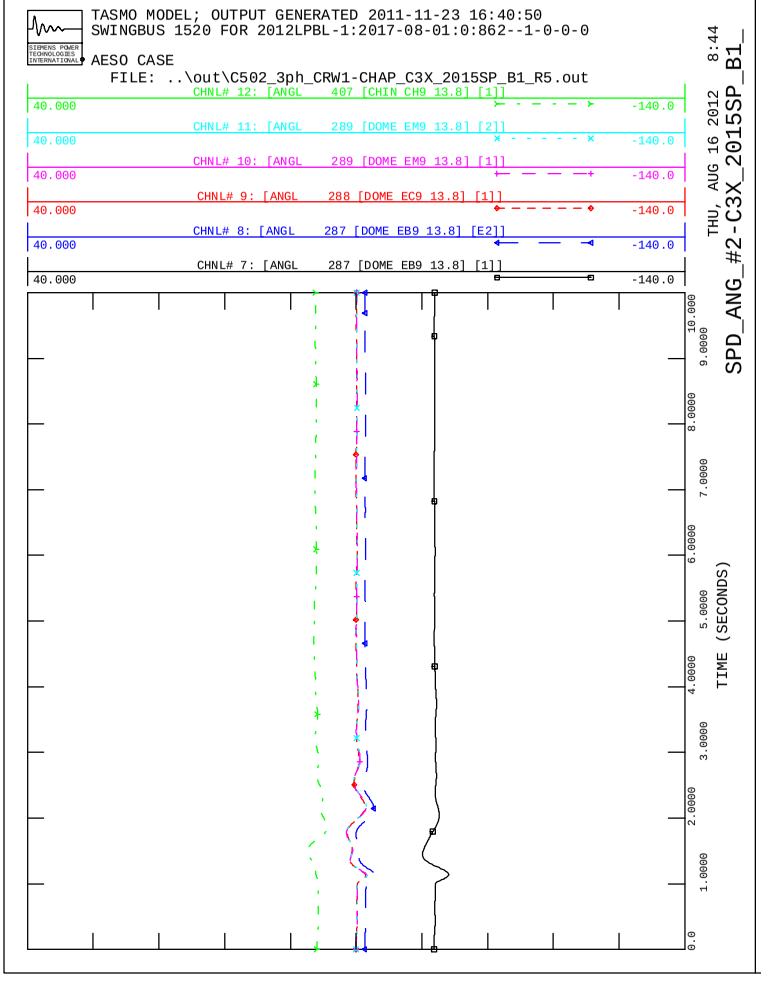

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:44
SPD_ANG_#1-C3X_2015SP_B1_

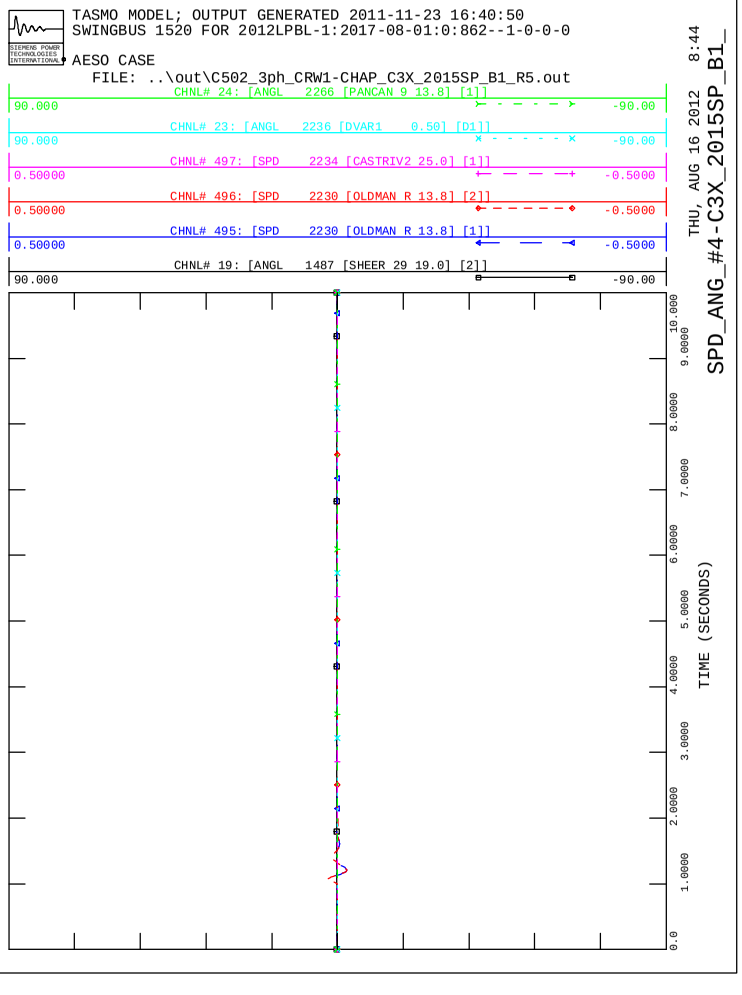

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
VOLT_#3-C3X_2015SP_B1_R5

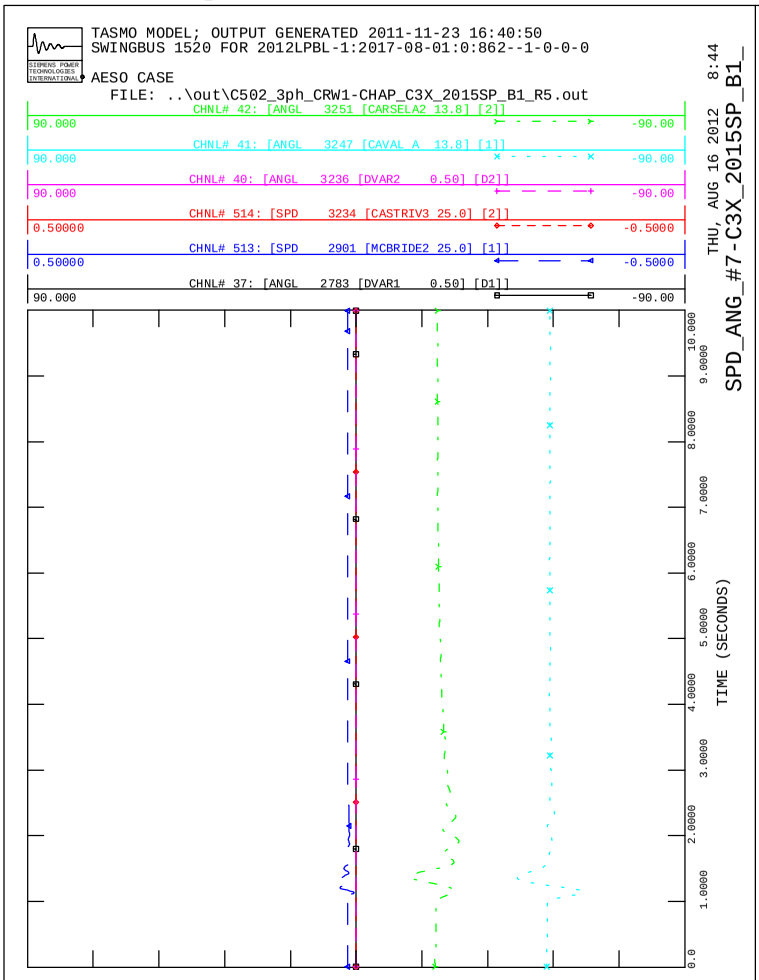

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
VOLT_#5-C3X_2015SP_B1_R5

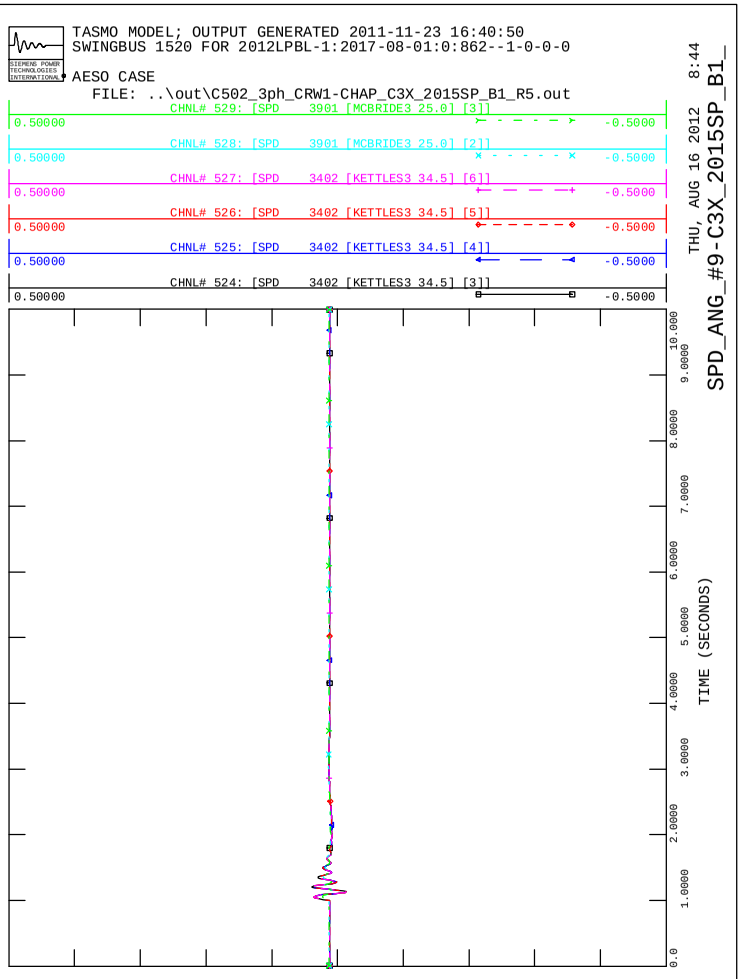

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

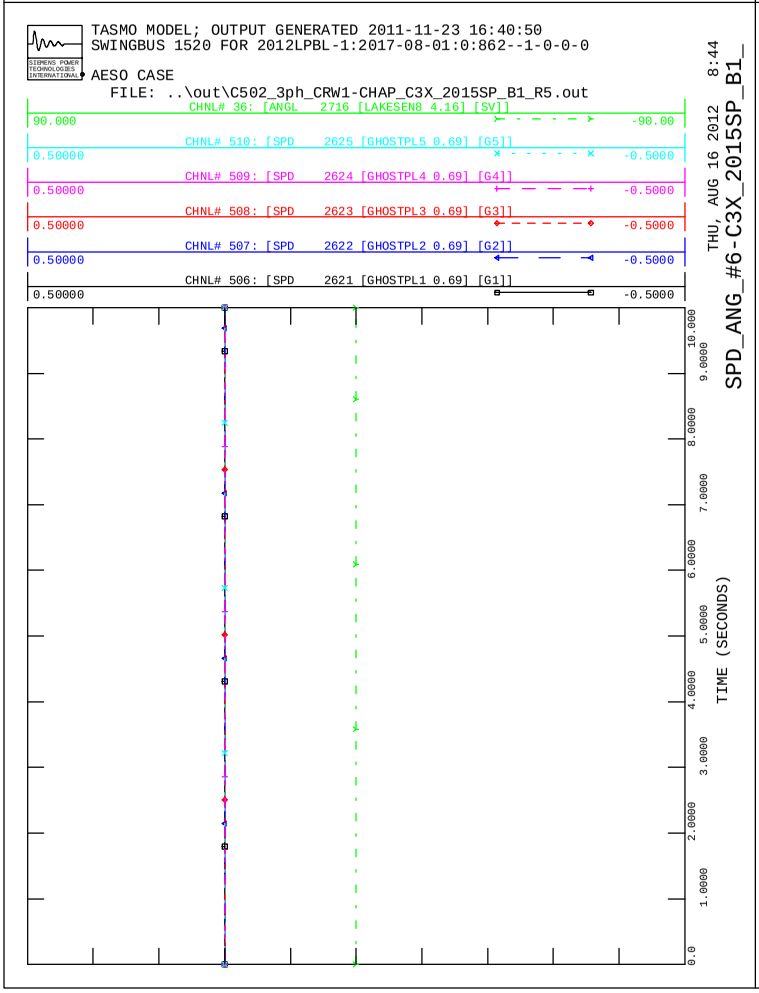

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

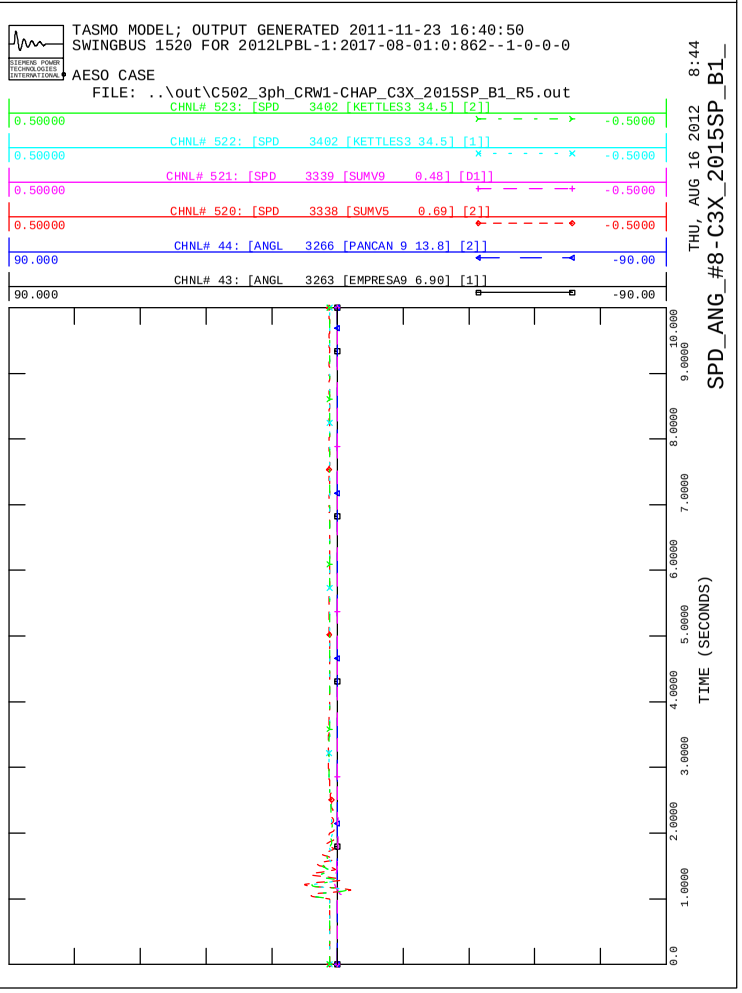

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

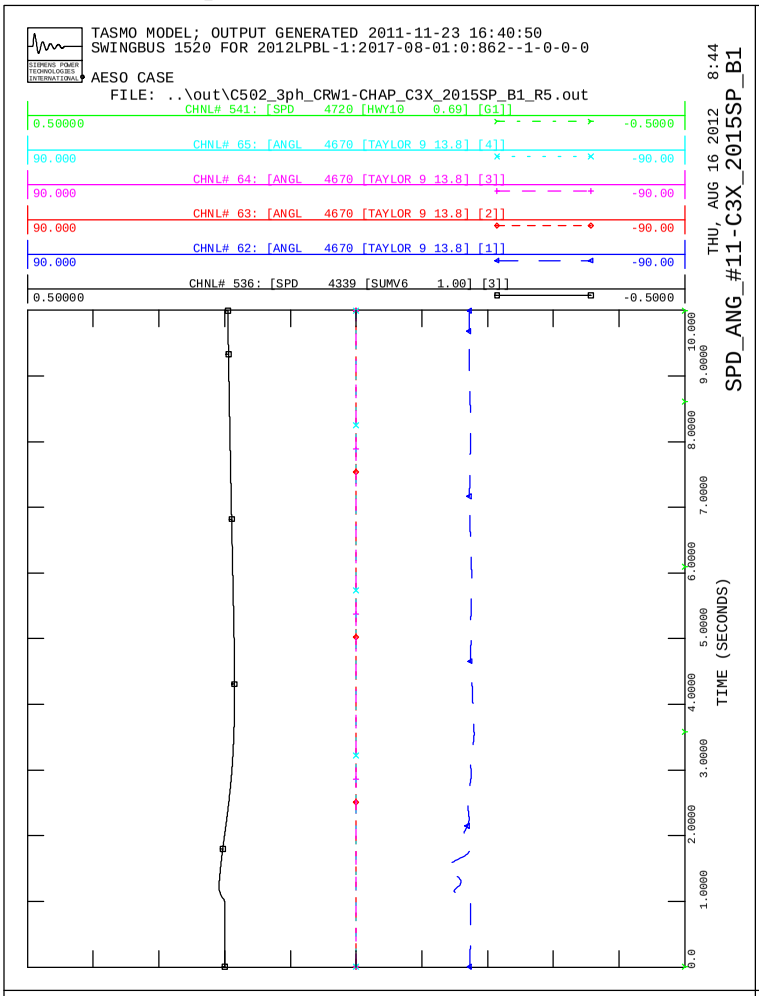

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

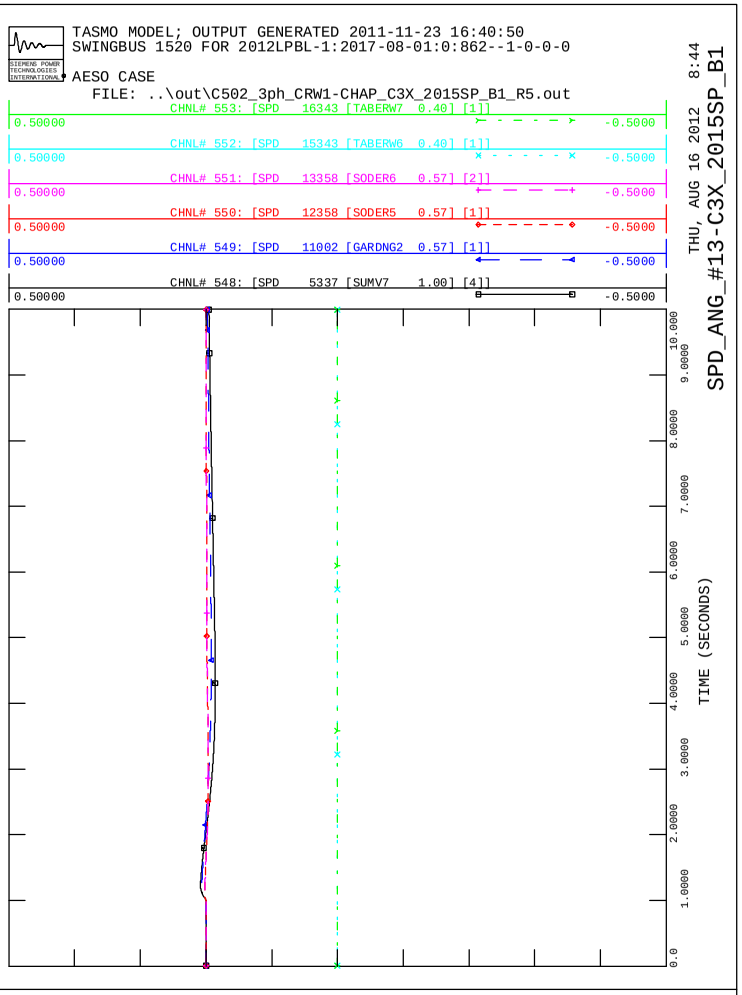

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

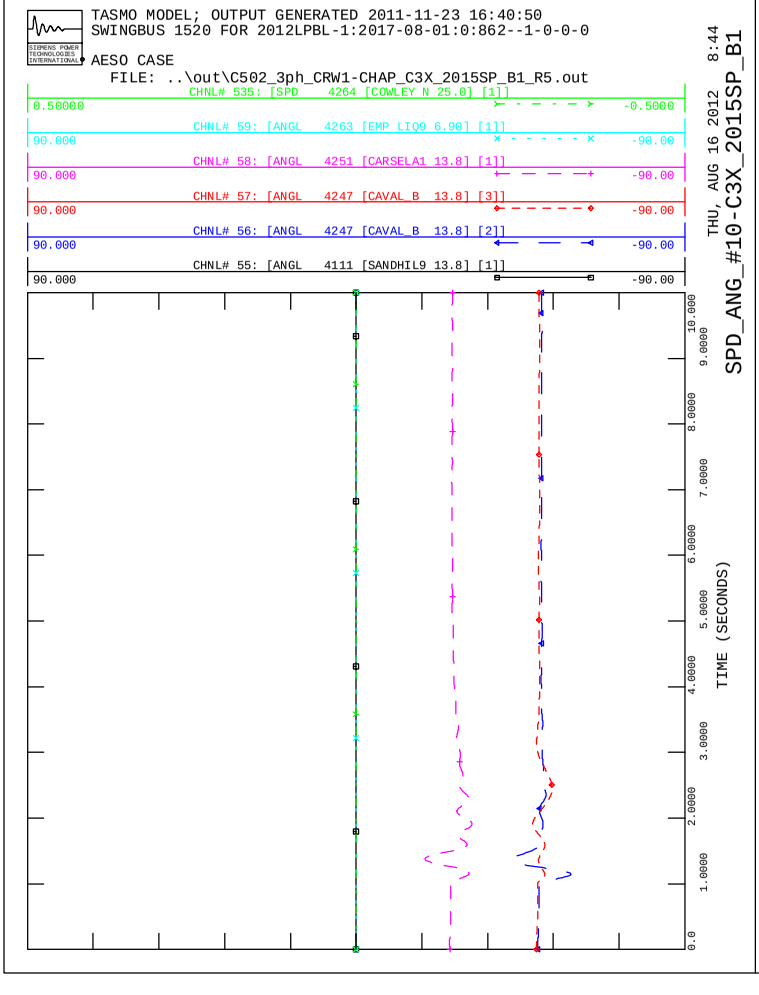

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

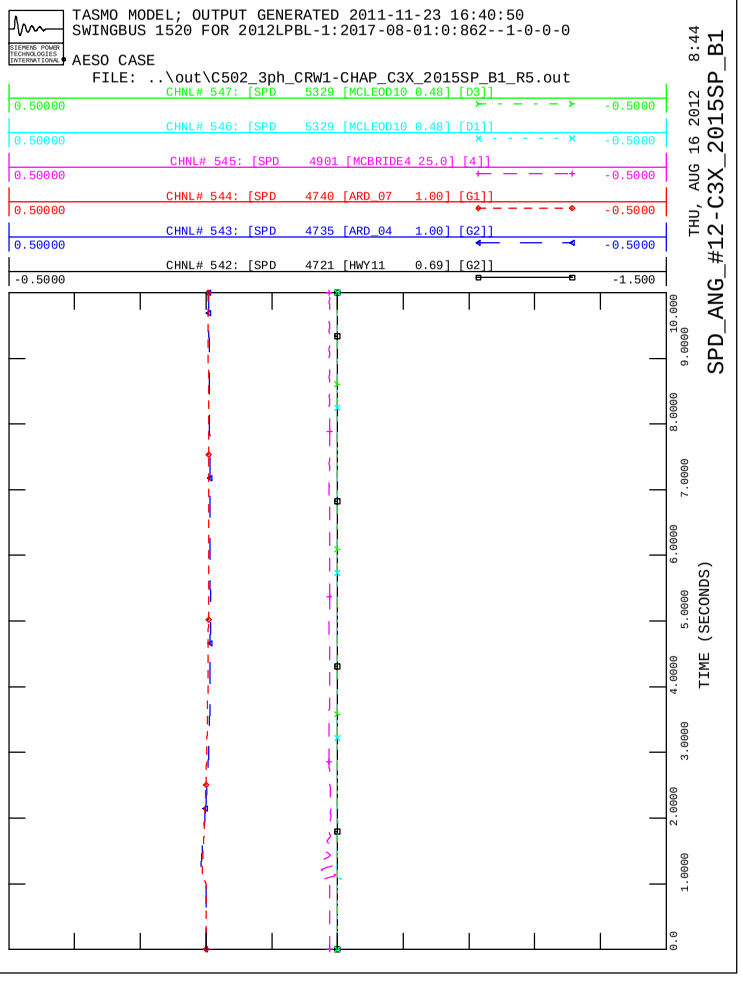

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

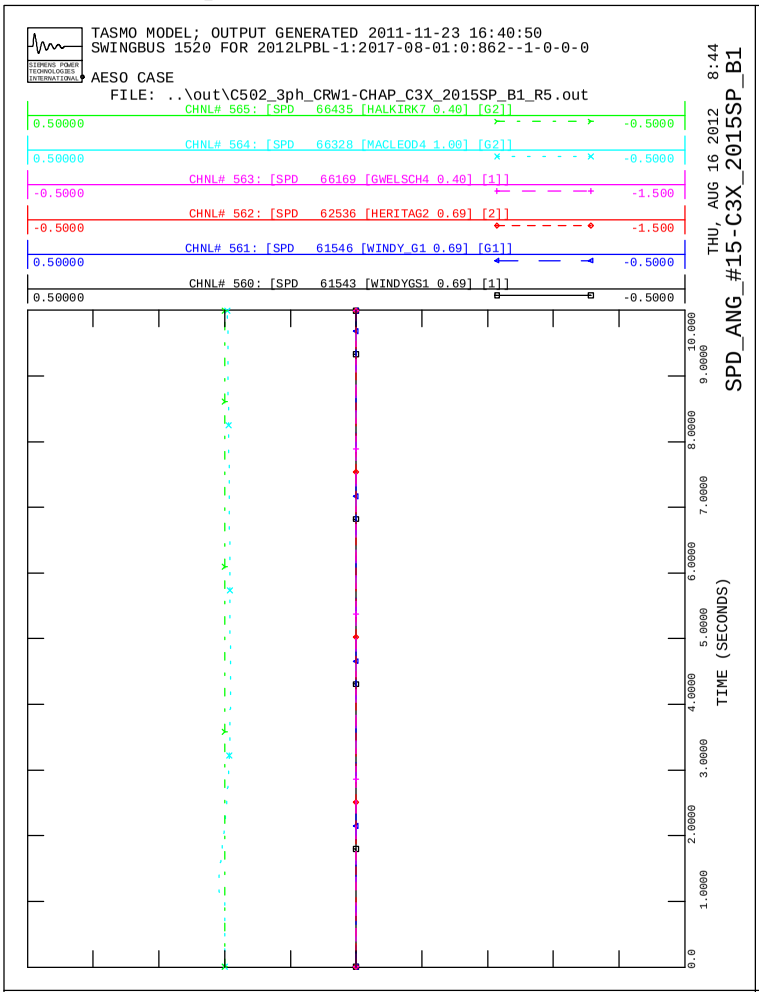

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:44

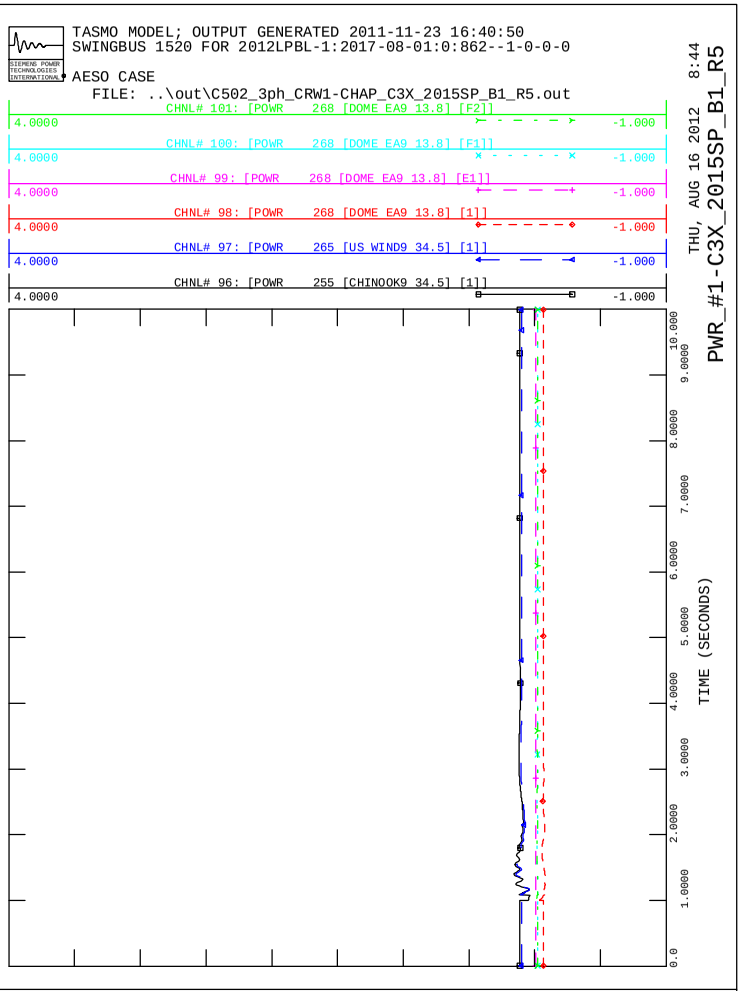

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:44
SPD_ANG_#11-C3X_2015SP_B1
TIME (SECONDS)

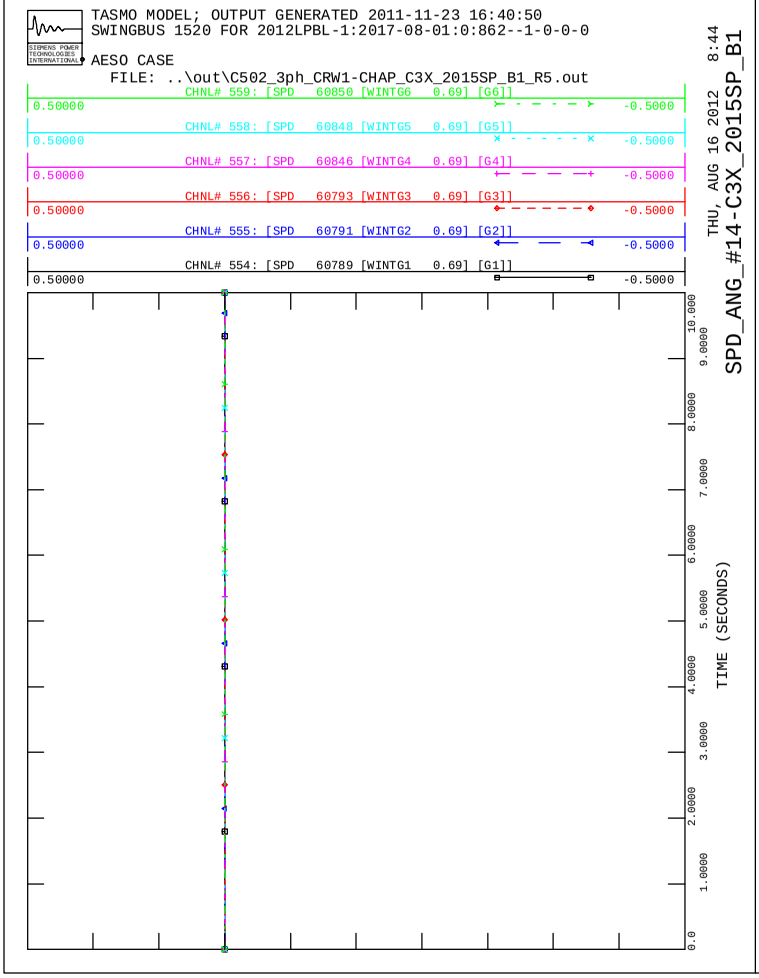

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:44
SPD_ANG_#13-C3X_2015SP_B1
TIME (SECONDS)

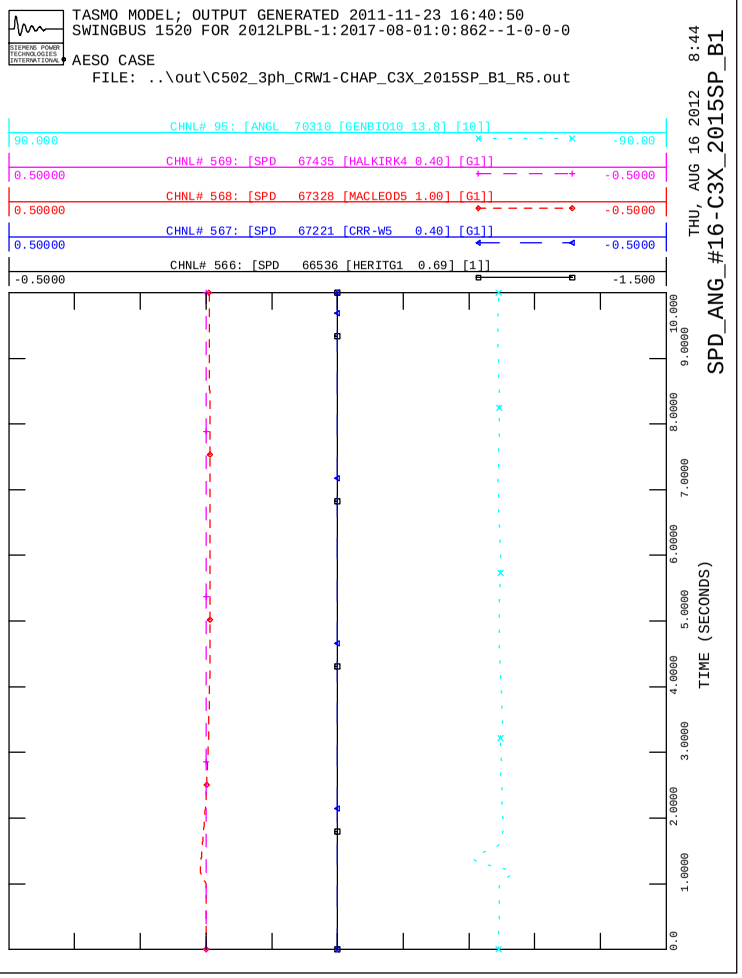

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:44
SPD_ANG_#10-C3X_2015SP_B1
TIME (SECONDS)

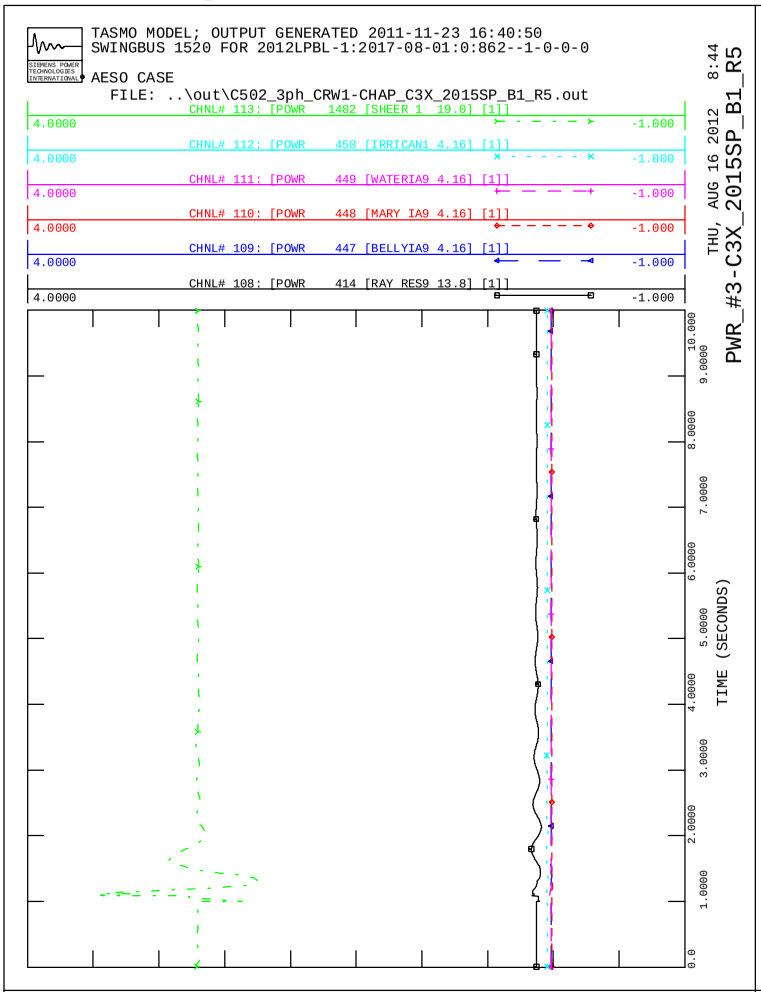

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:44
SPD_ANG_#12-C3X_2015SP_B1
TIME (SECONDS)

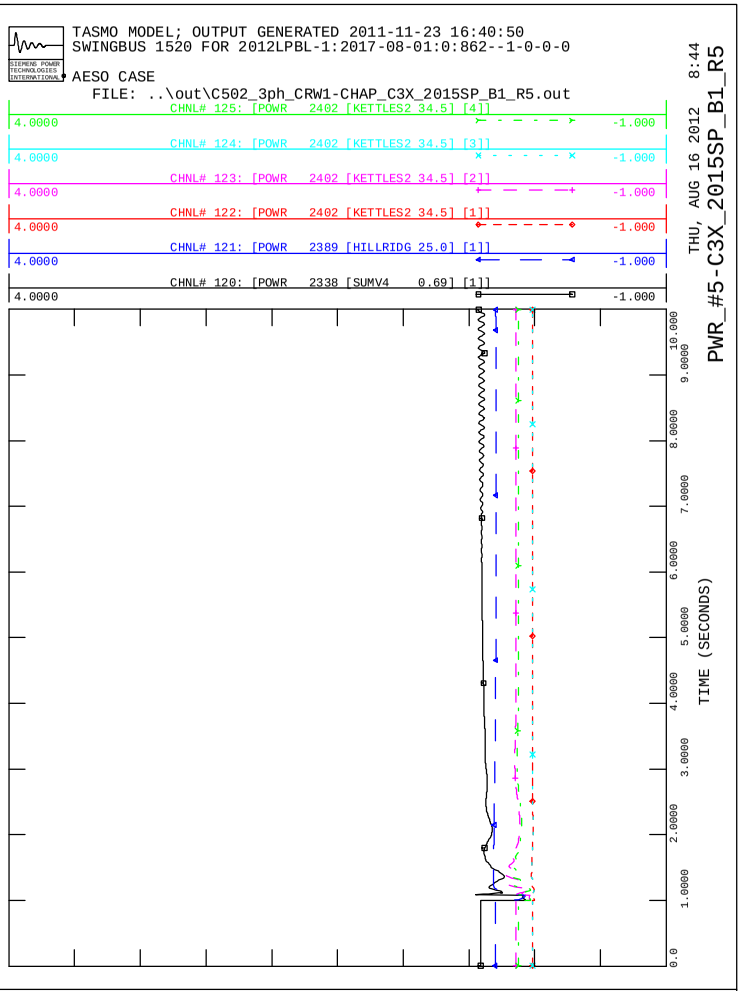

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#15-C3X_2015SP_B1
THU, AUG 16 2012 8:44

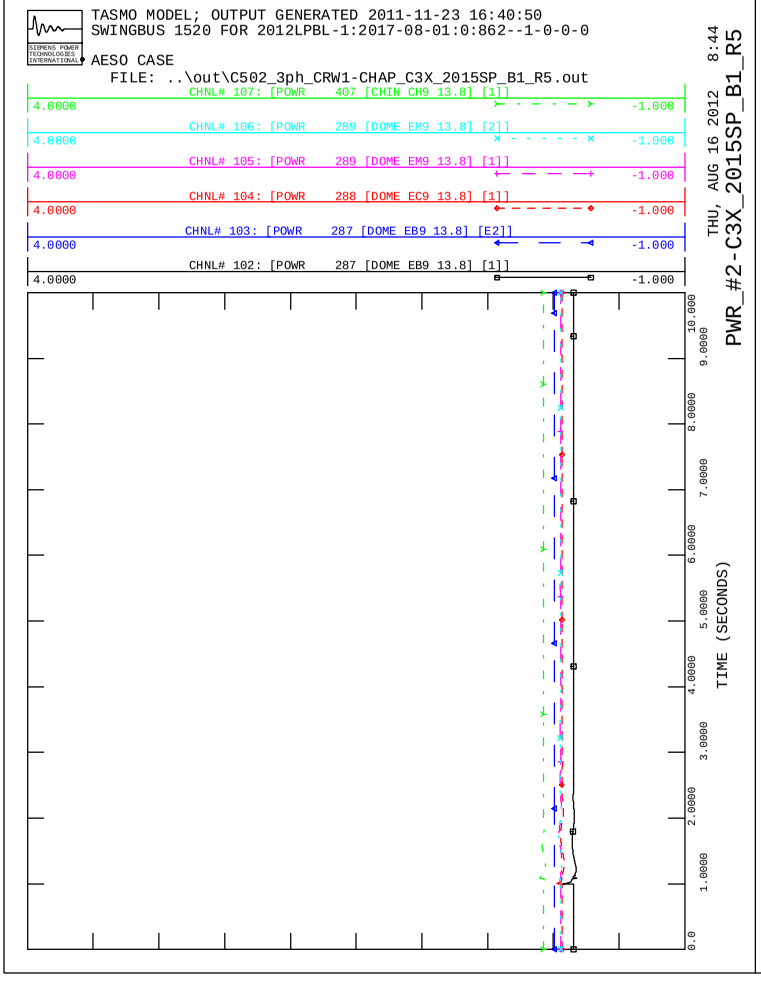

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

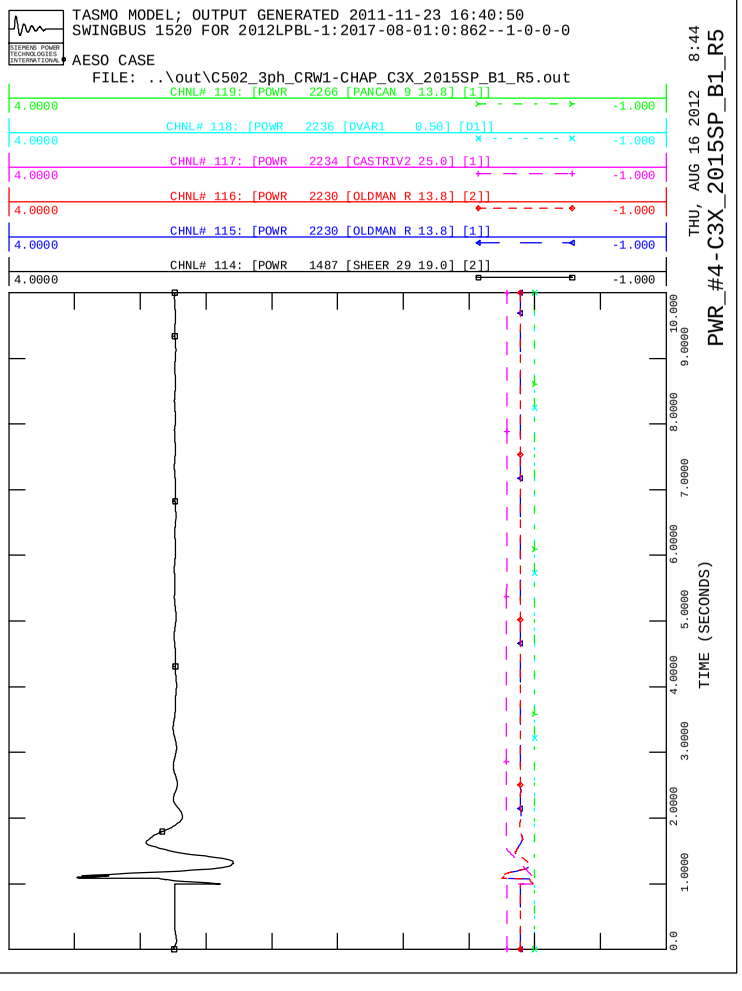

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#14-C3X_2015SP_B1
THU, AUG 16 2012 8:44

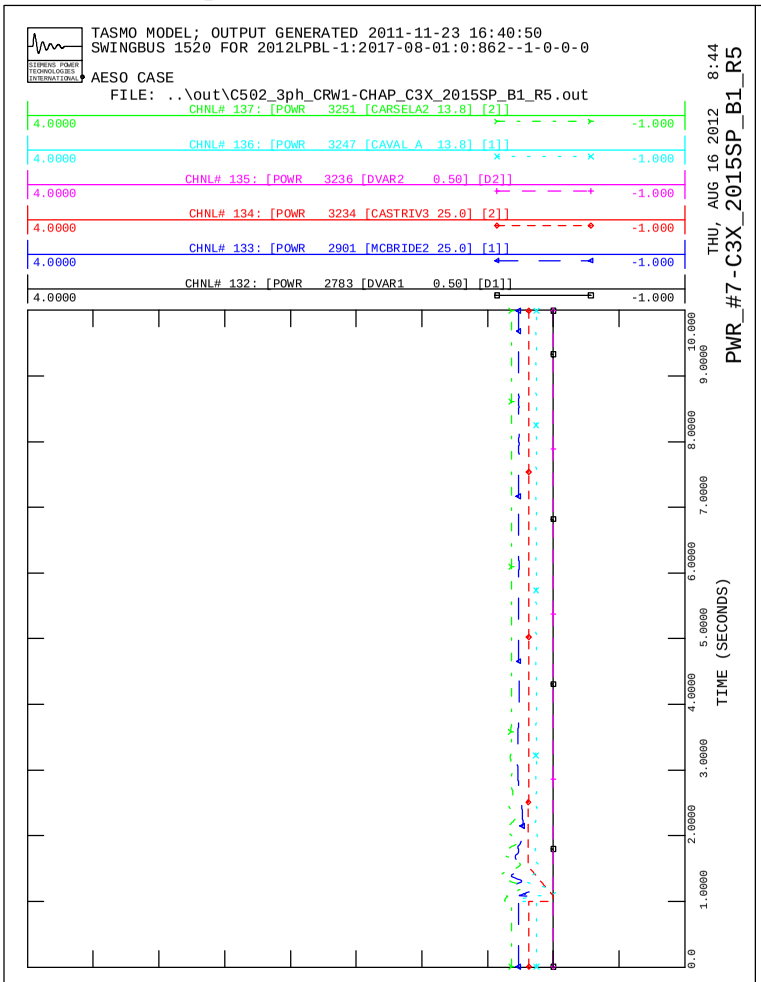

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
90.000
-90.00
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#16-C3X_2015SP_B1
THU, AUG 16 2012 8:44

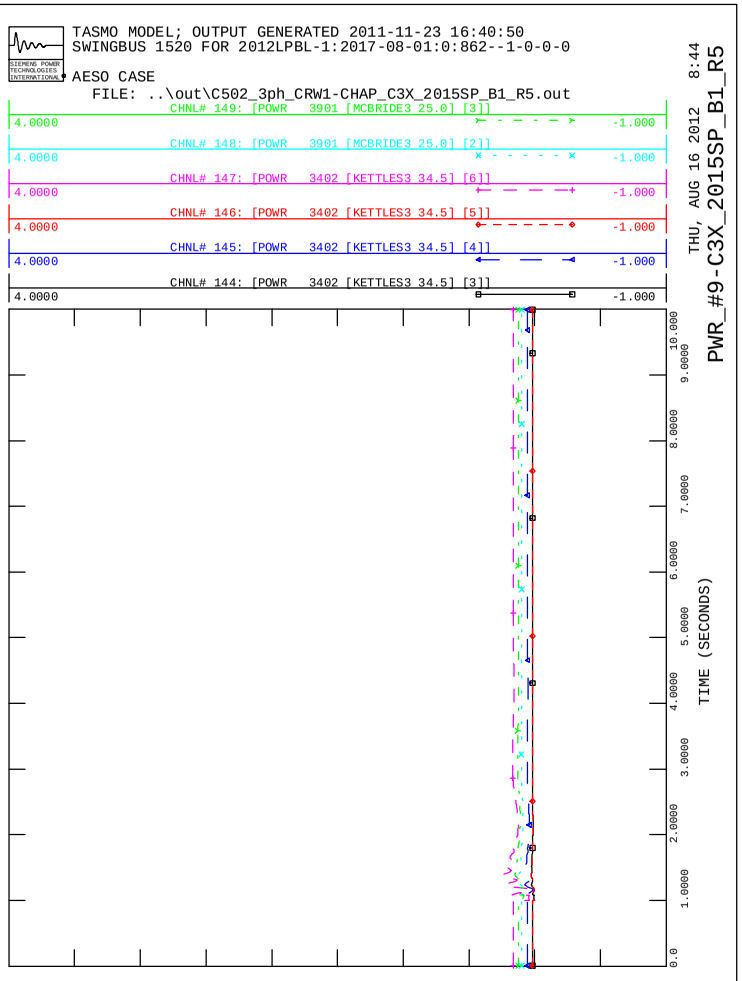

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

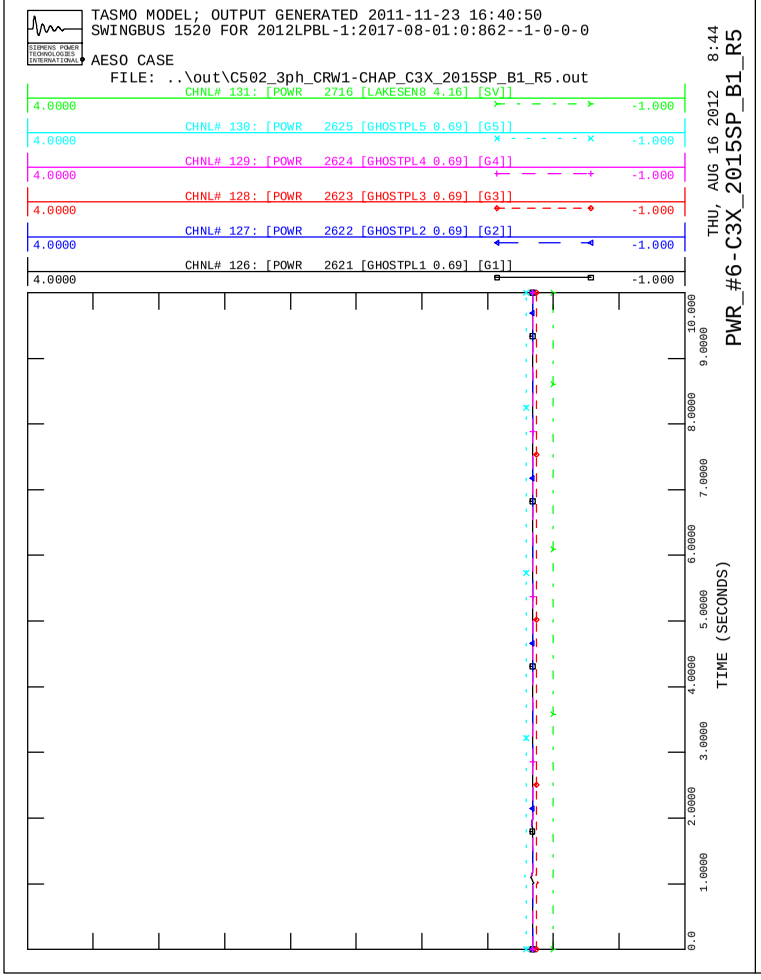

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

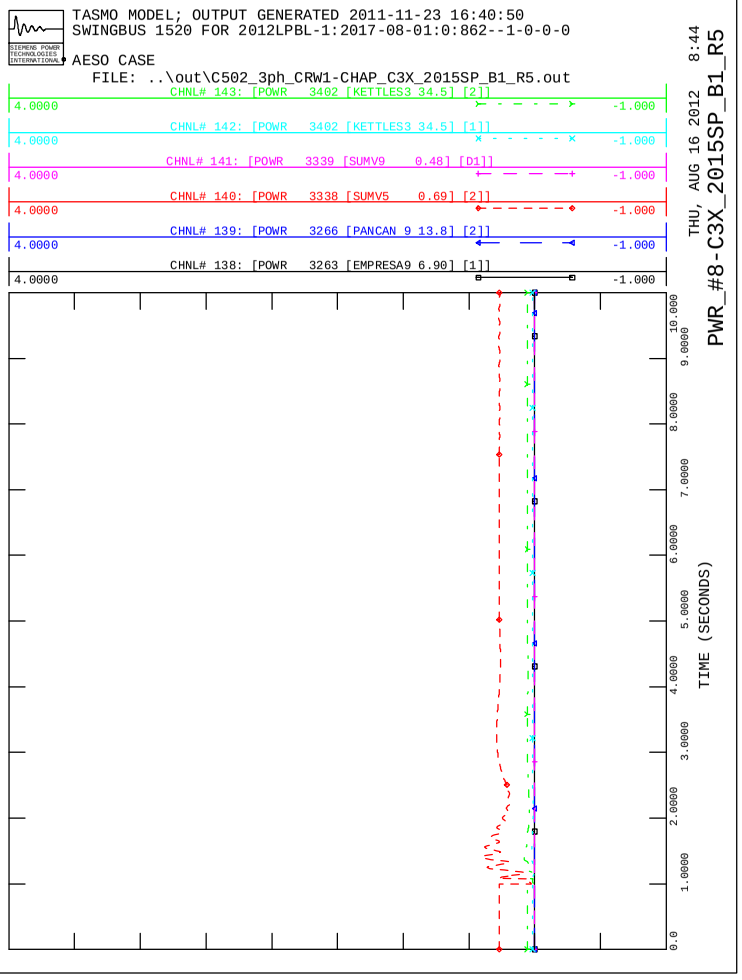

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

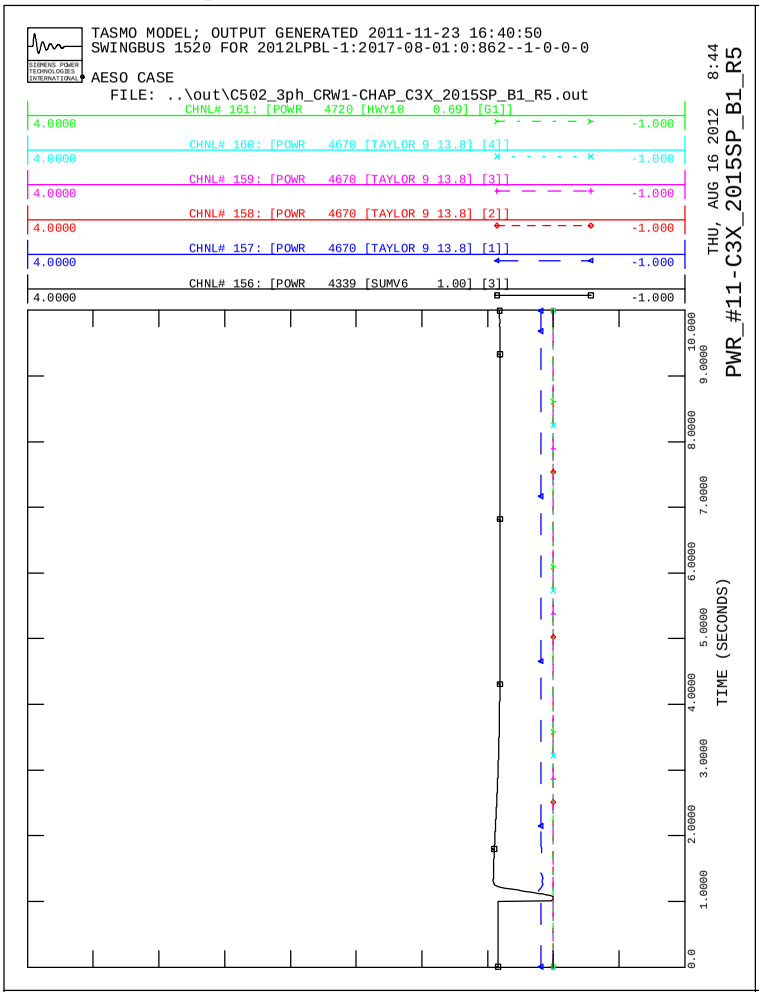

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:44

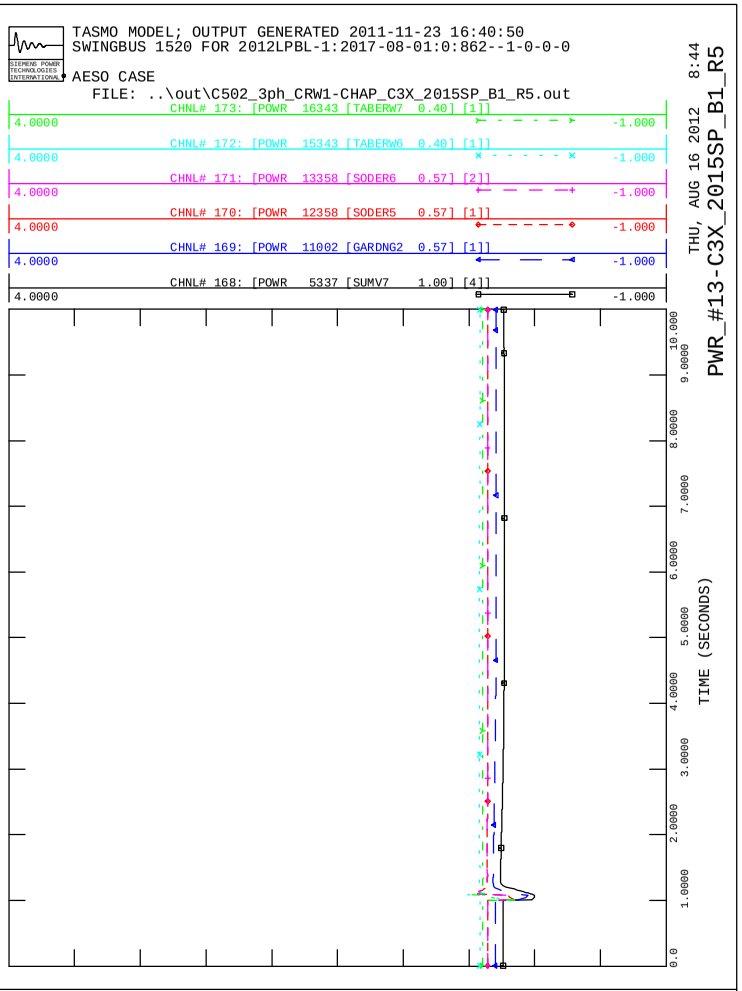

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#7-C3X_2015SP_B1_R5

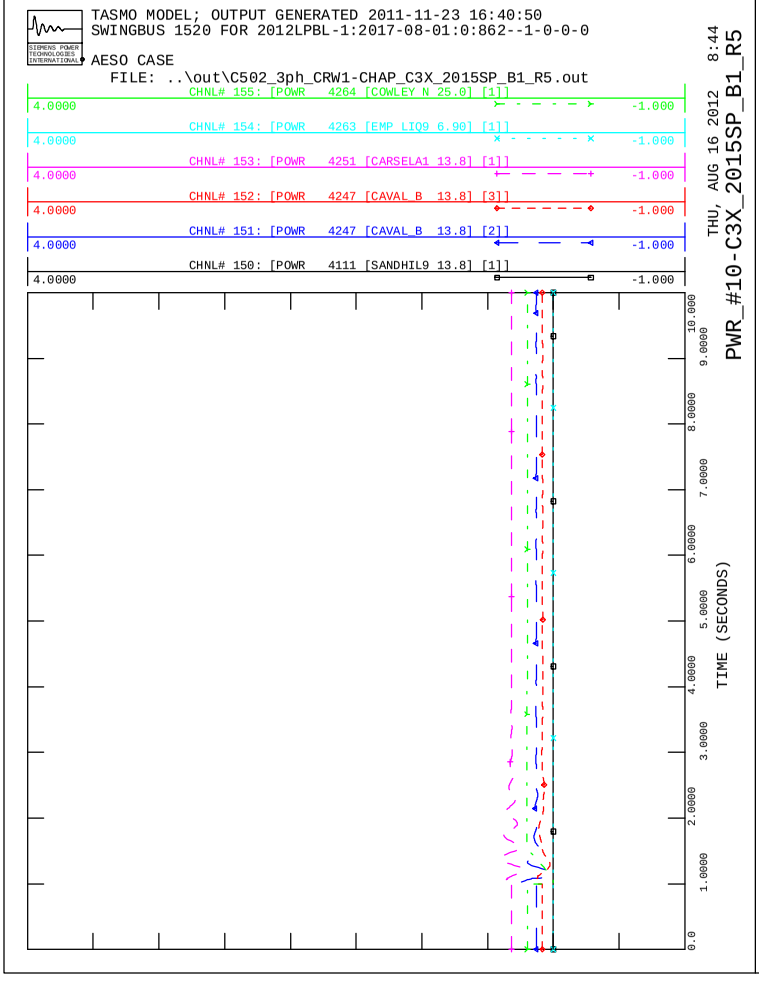

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#9-C3X_2015SP_B1_R5

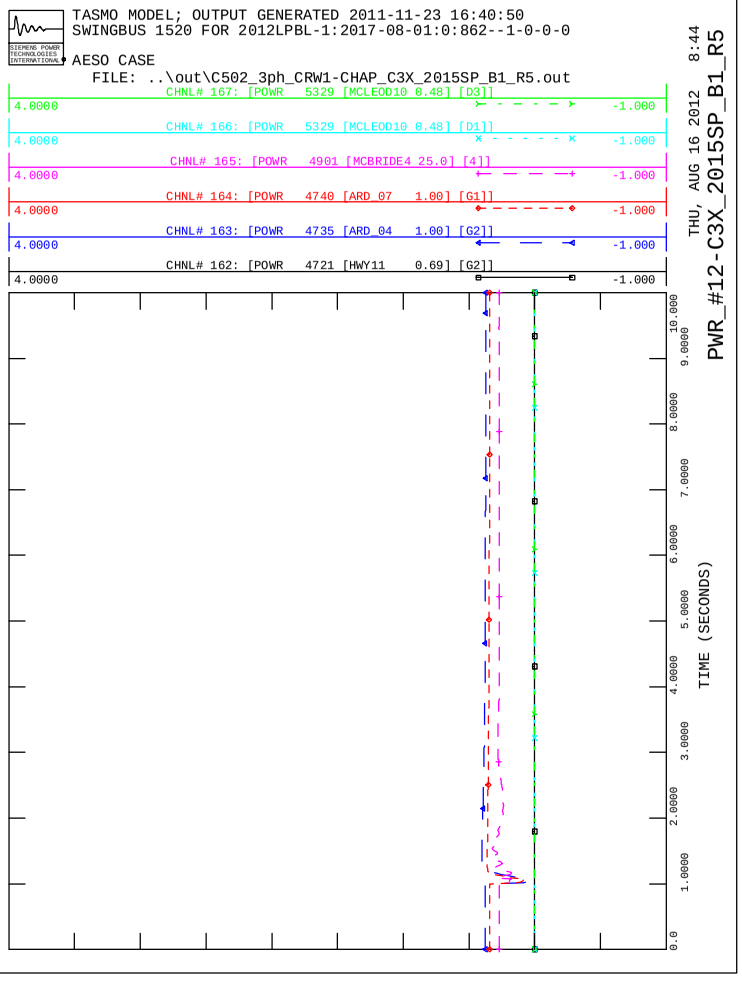

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#6-C3X_2015SP_B1_R5

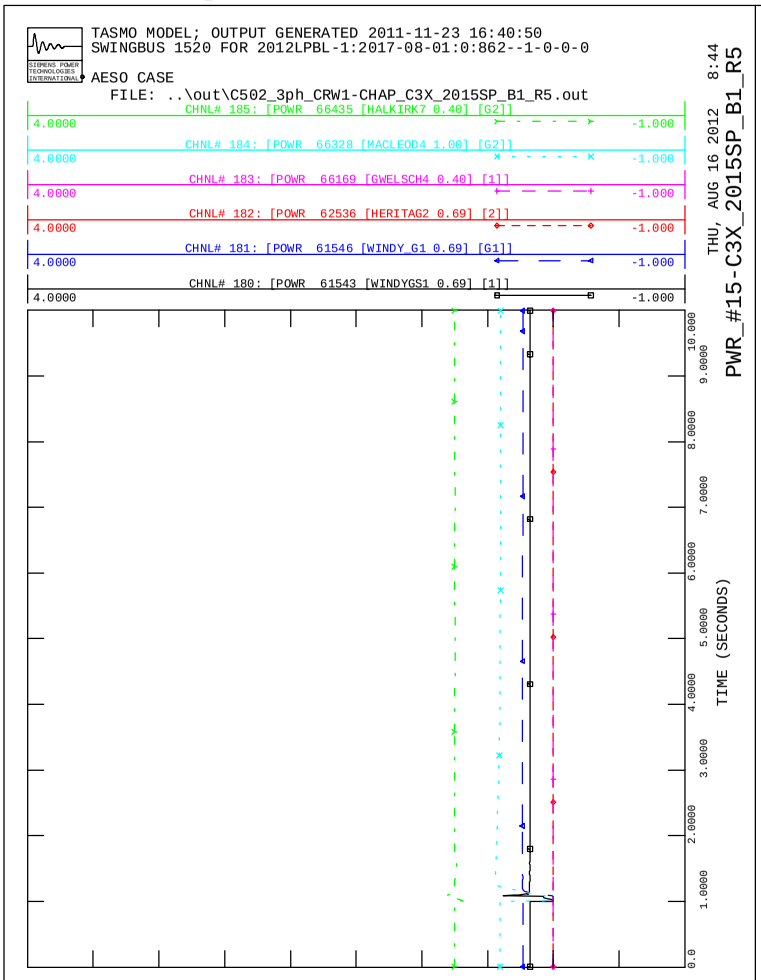

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#8-C3X_2015SP_B1_R5

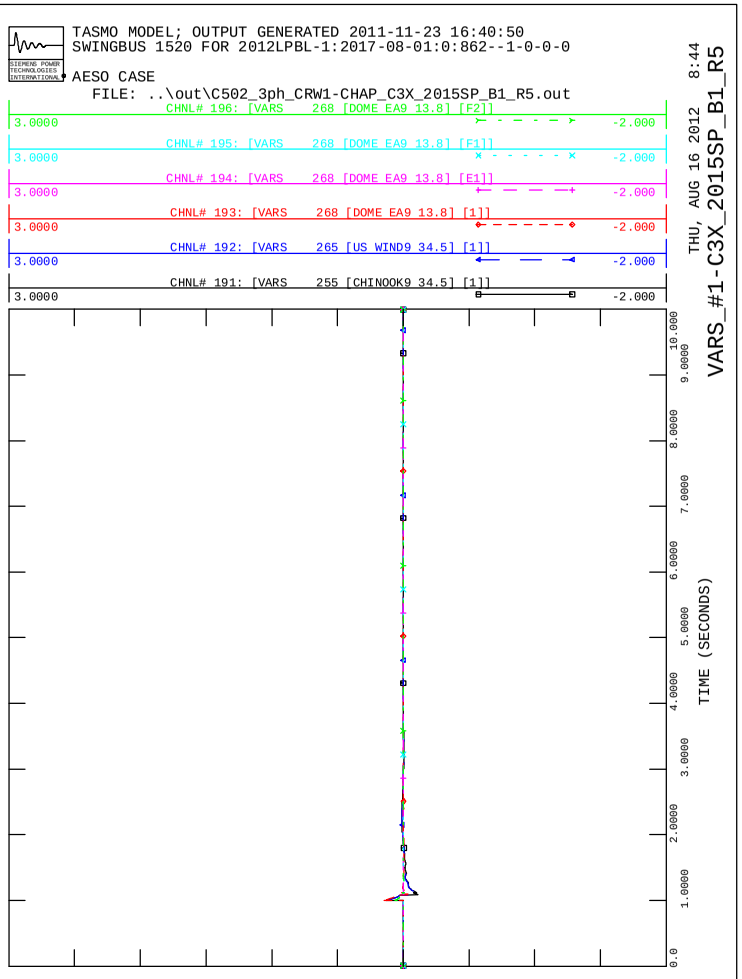

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#11-C3X_2015SP_B1_R5

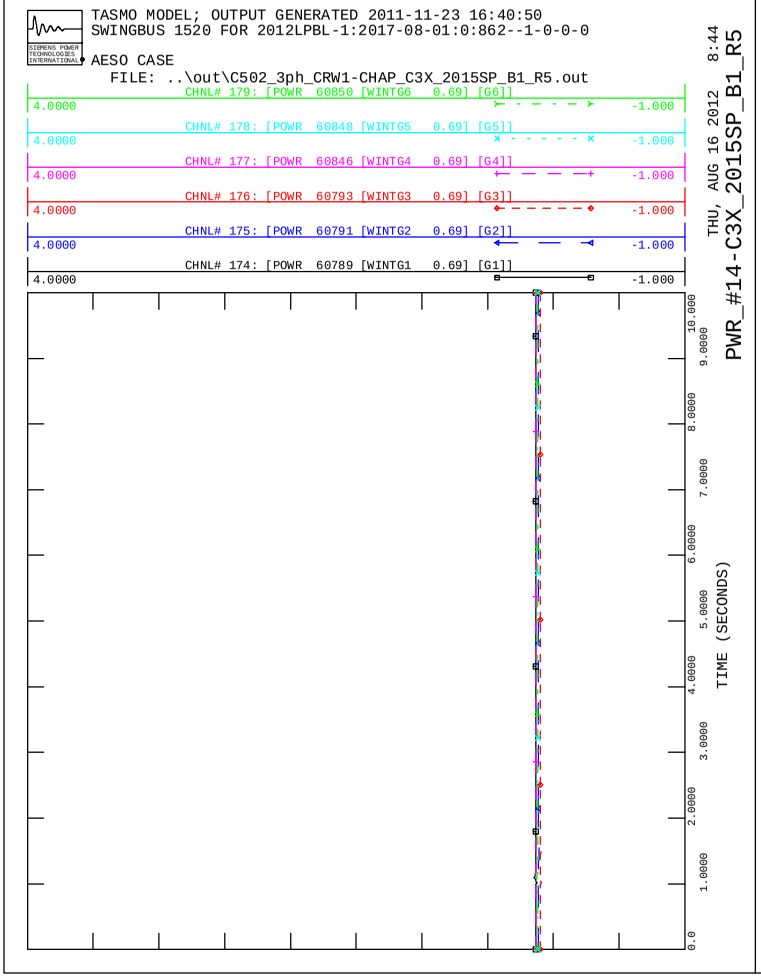

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#13-C3X_2015SP_B1_R5

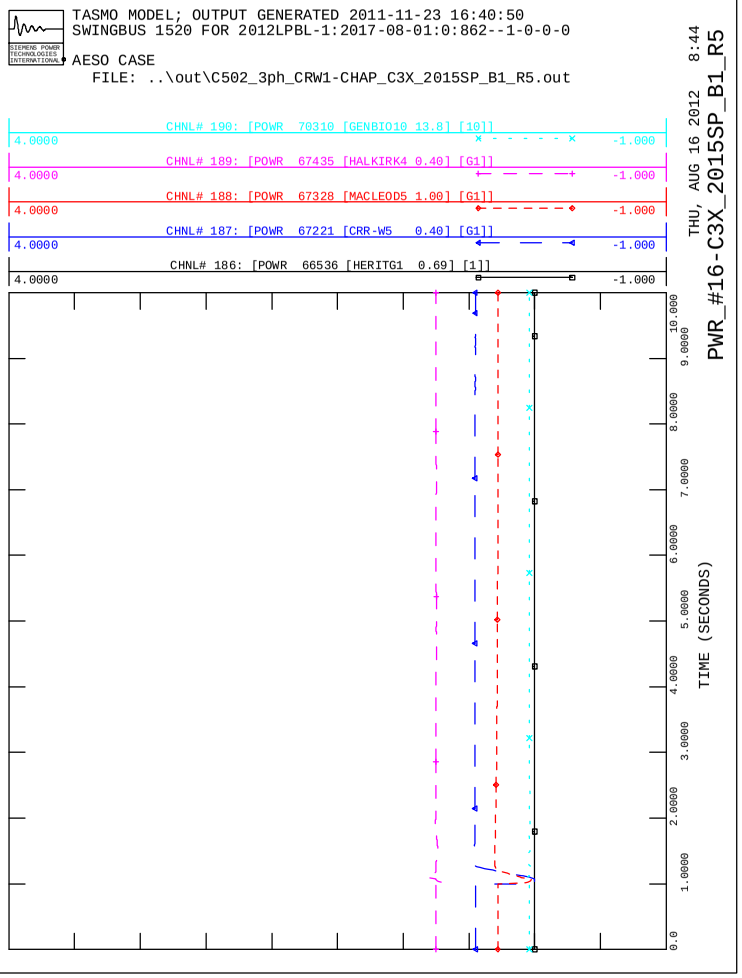

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#10-C3X_2015SP_B1_R5

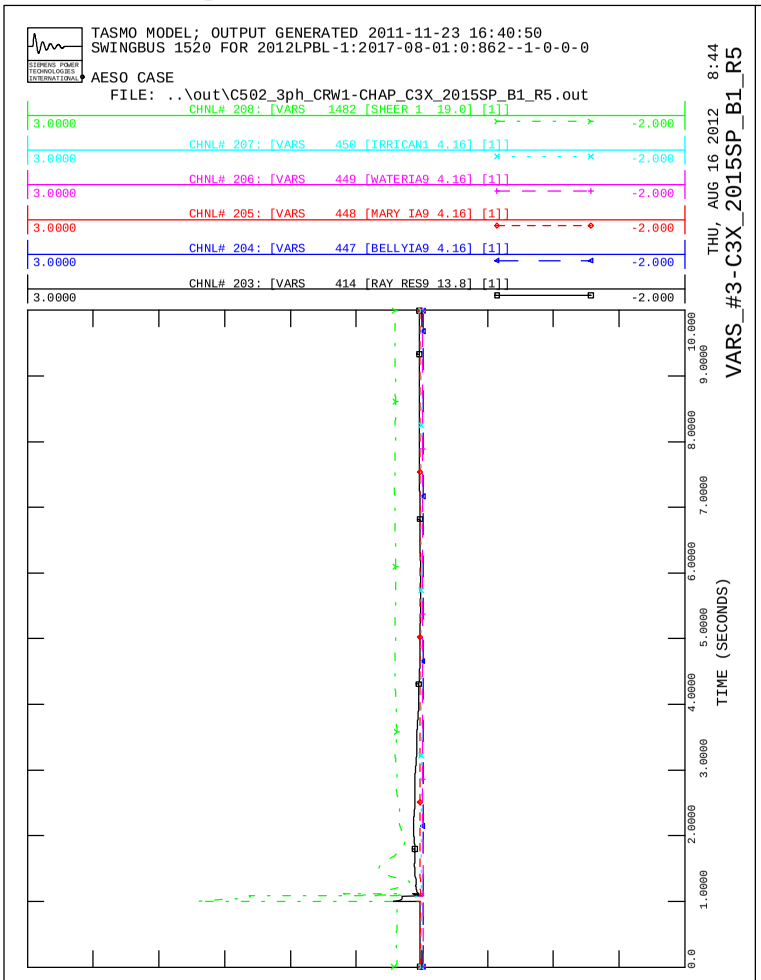

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
PWR_#12-C3X_2015SP_B1_R5

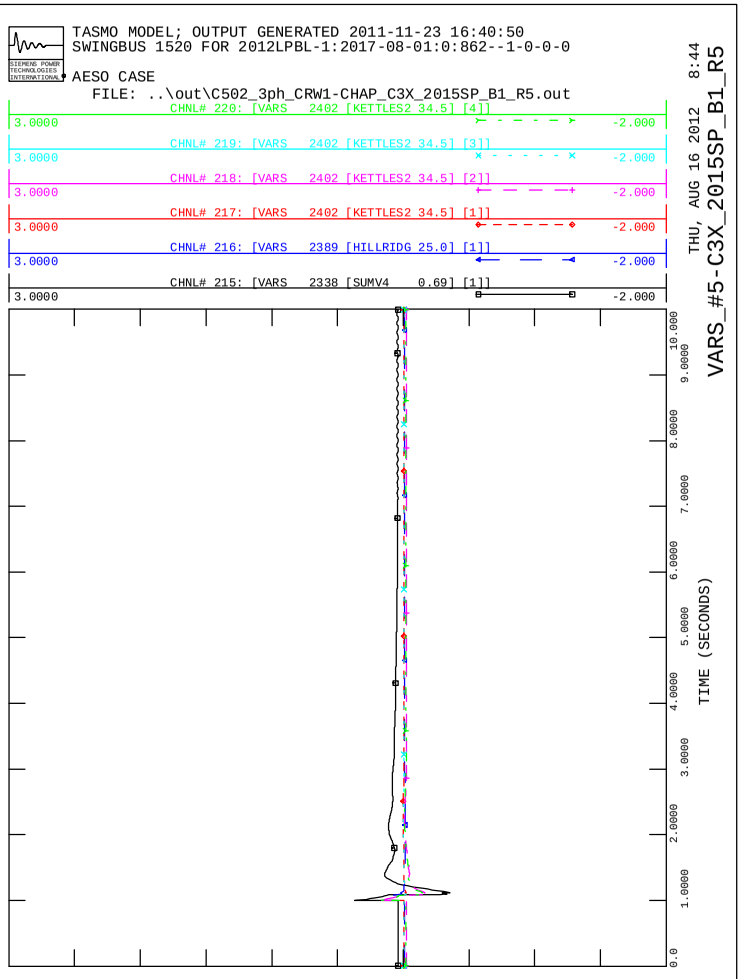

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

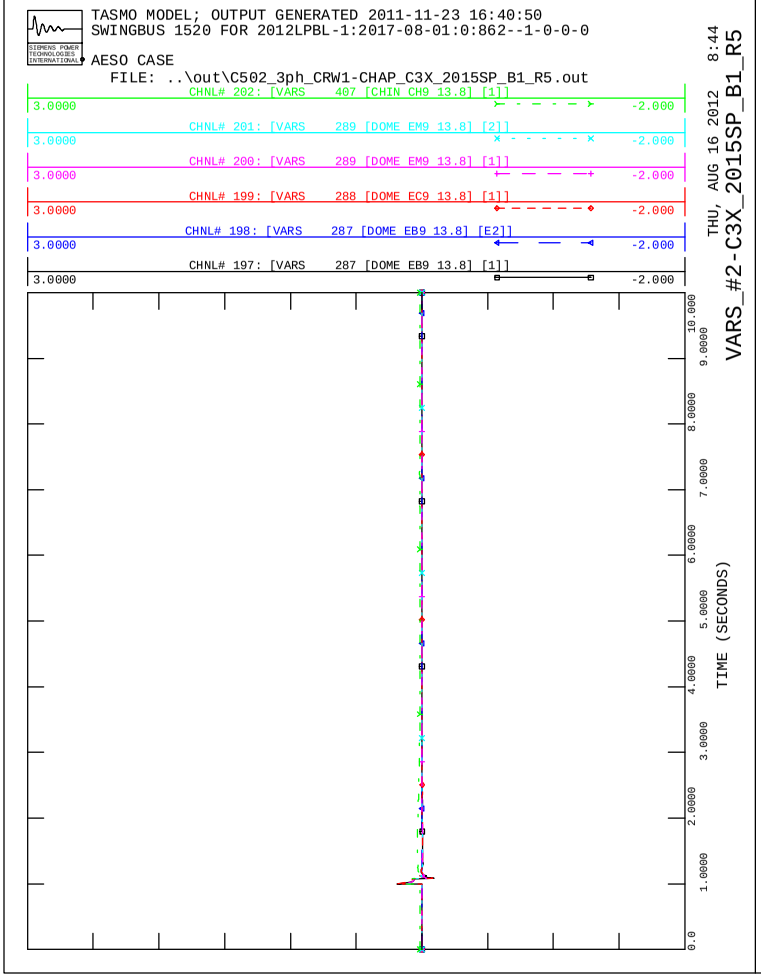

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

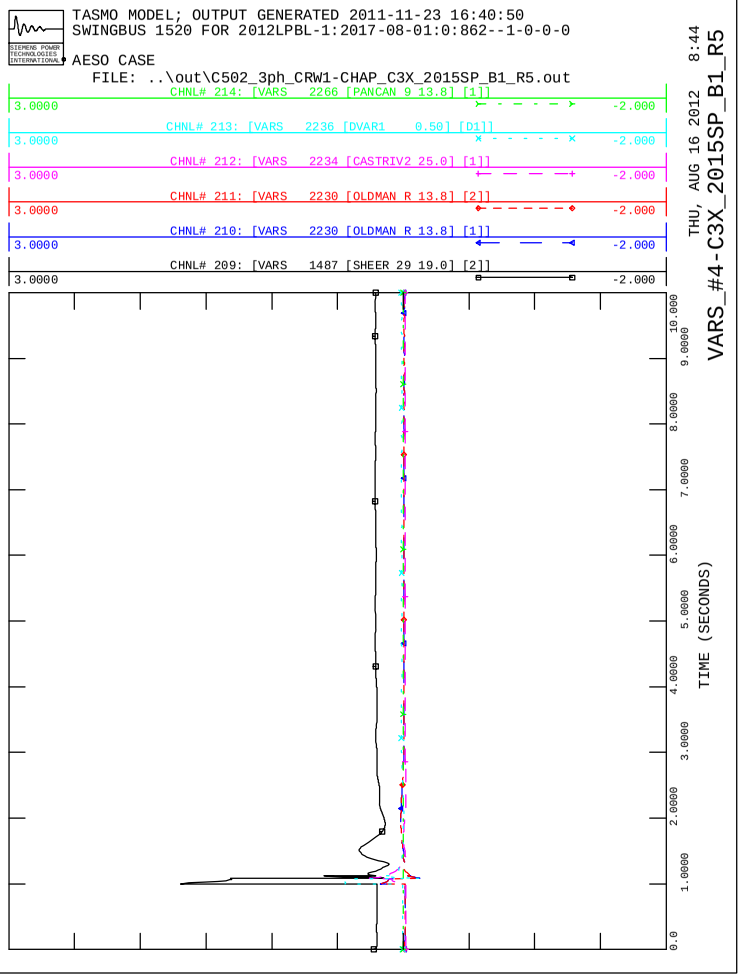

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

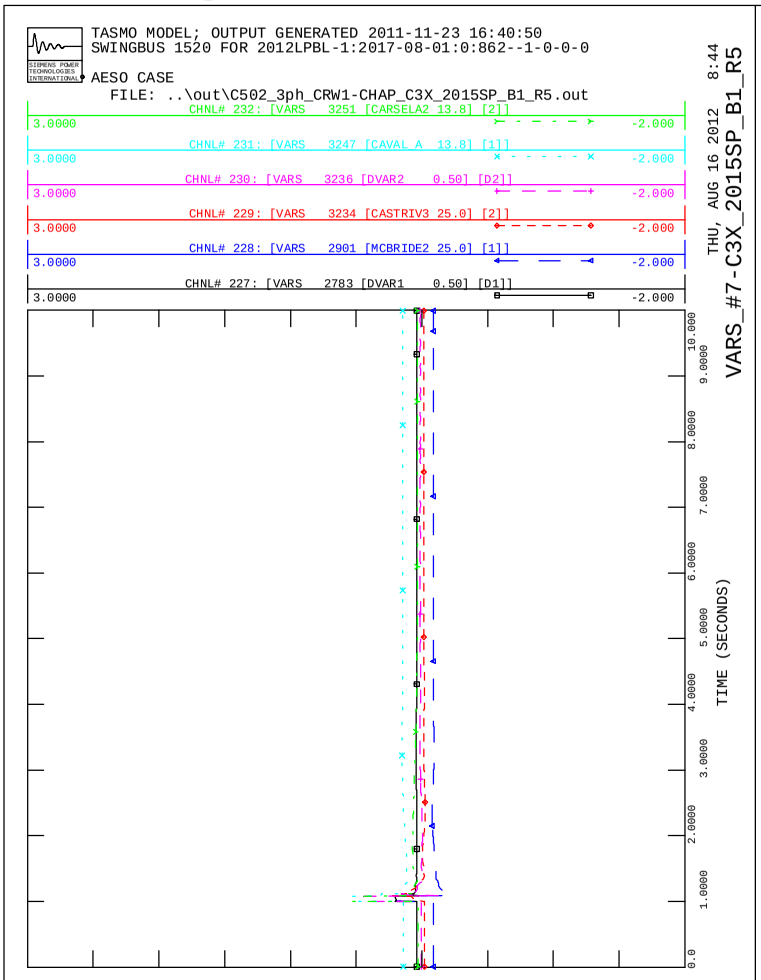

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:44
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

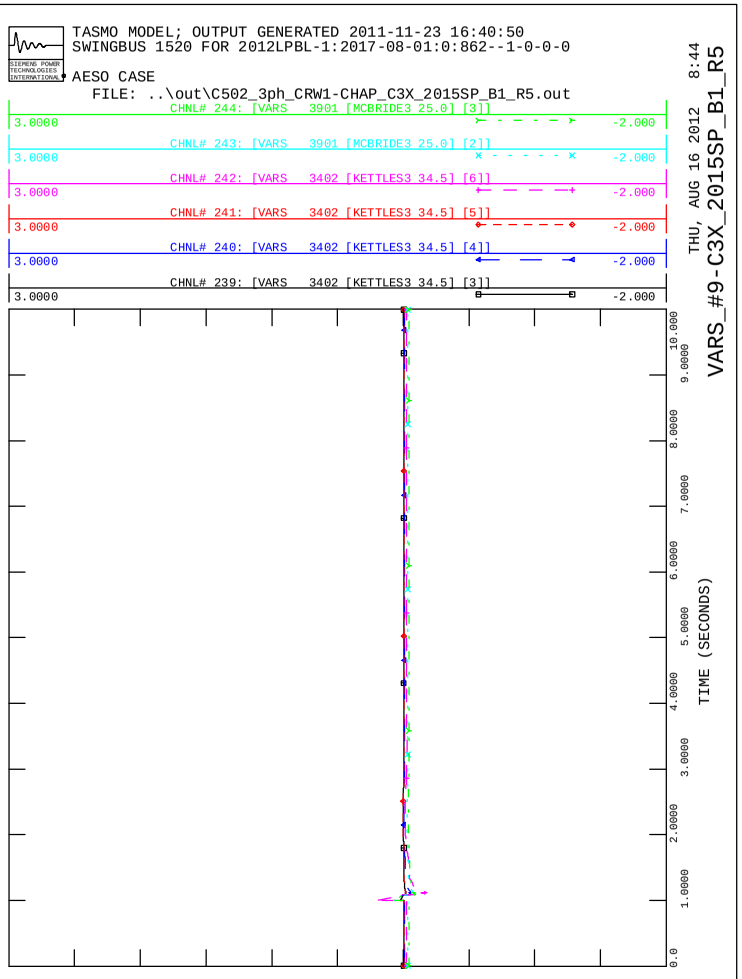

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:44
VARS_#3-C3X_2015SP_B1_R5

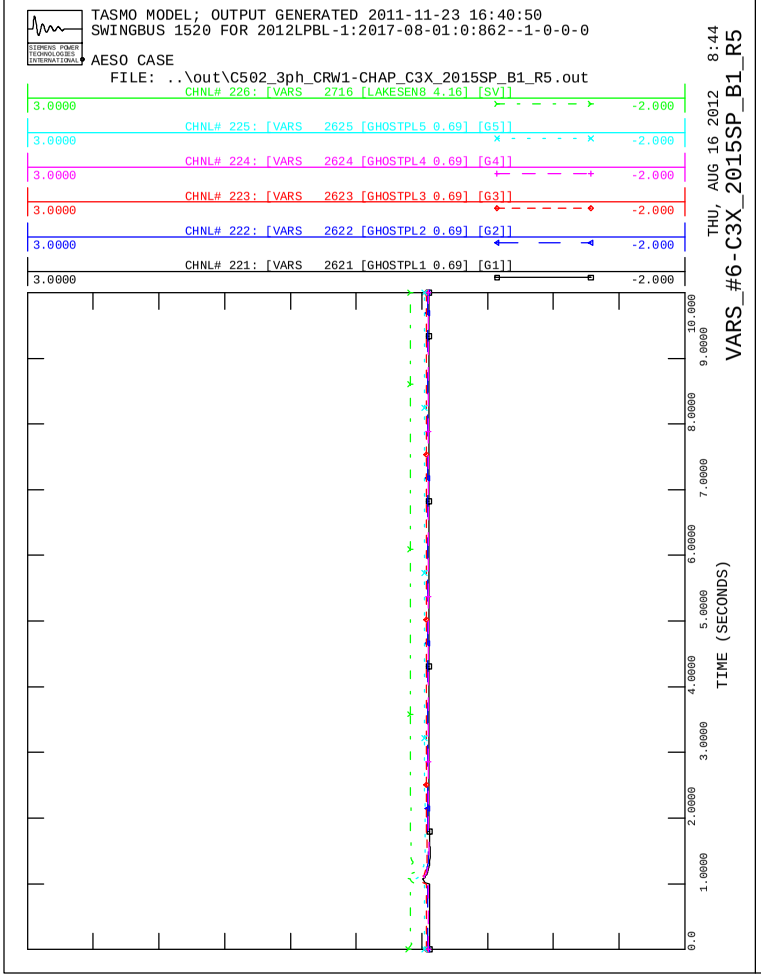

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:44
VARS_#5-C3X_2015SP_B1_R5

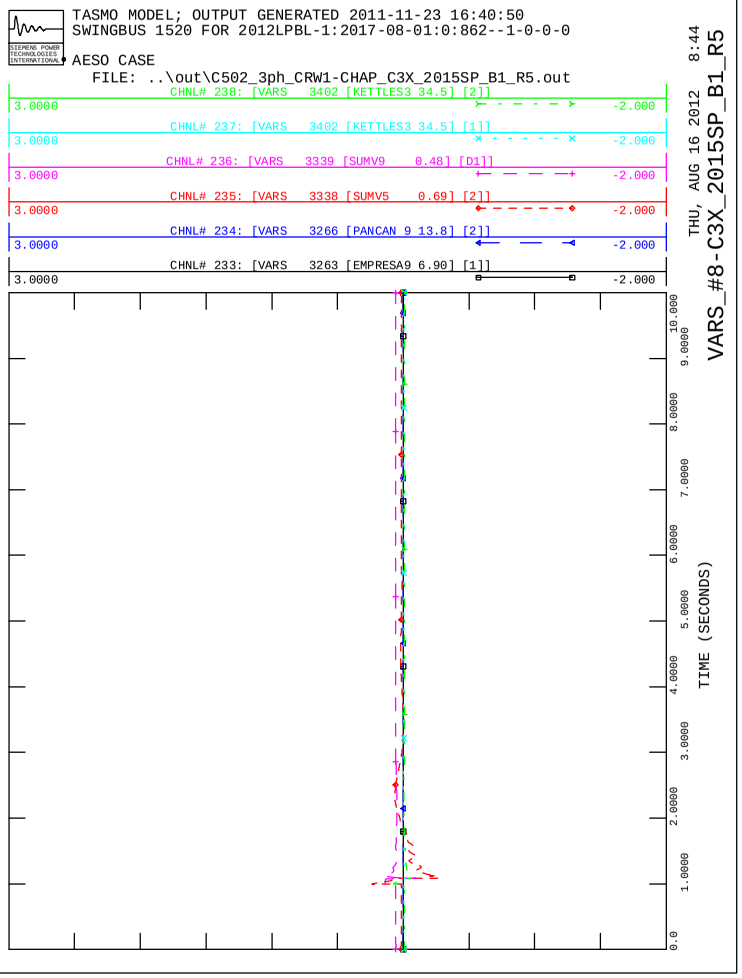

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:44
VARS_#2-C3X_2015SP_B1_R5

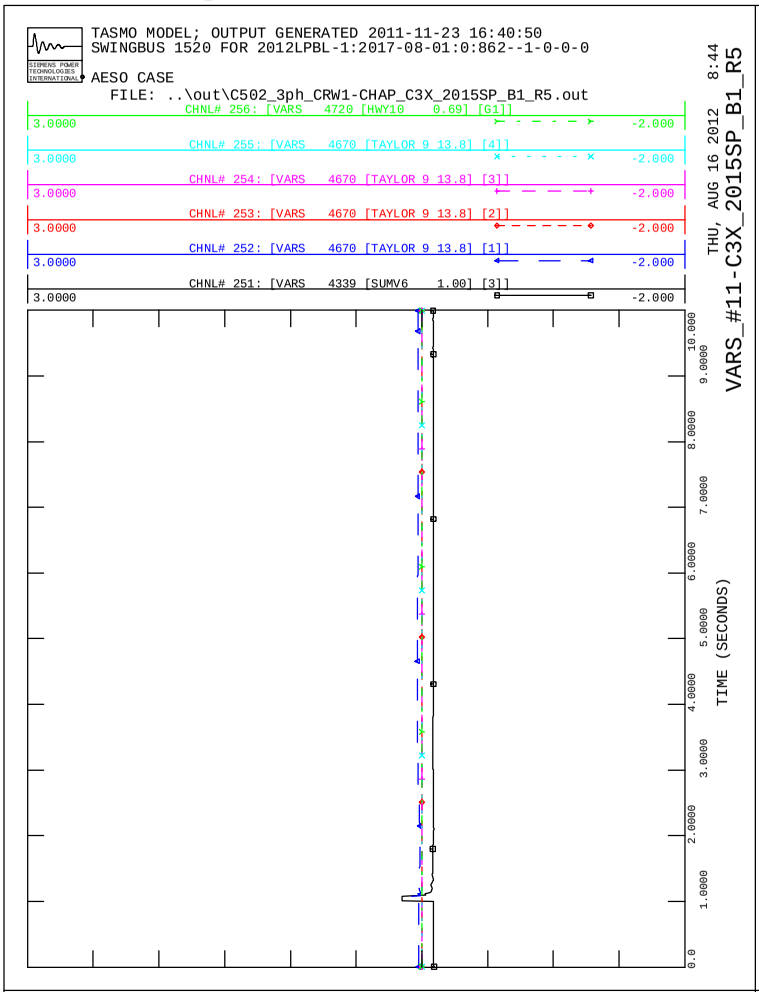

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:44
VARS_#4-C3X_2015SP_B1_R5

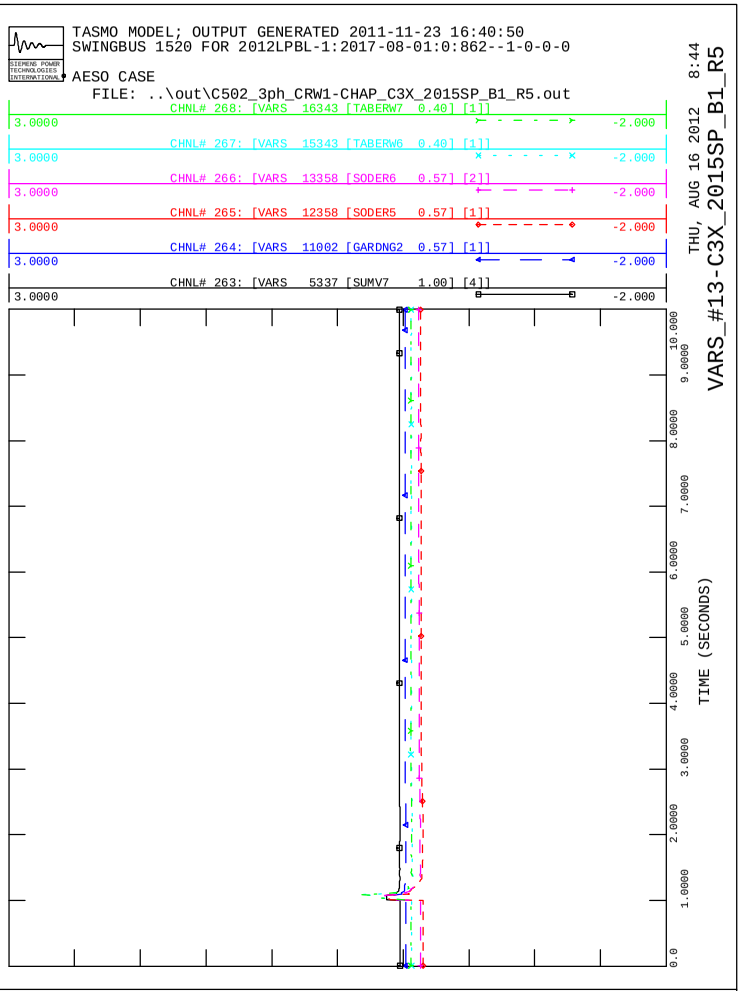

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

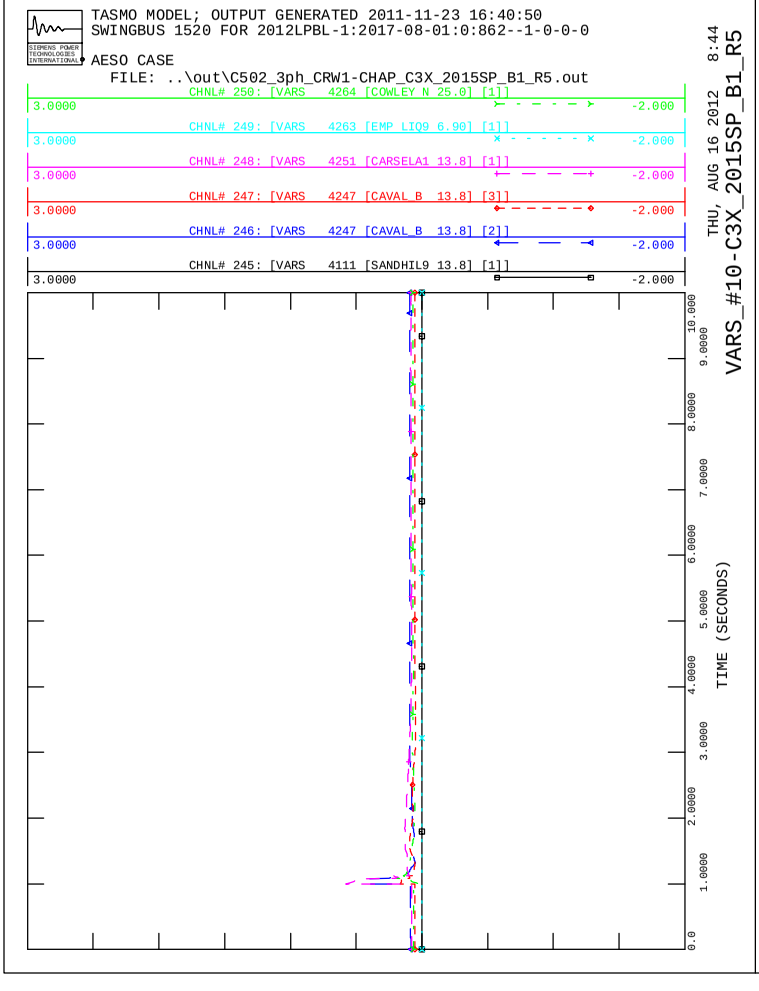

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

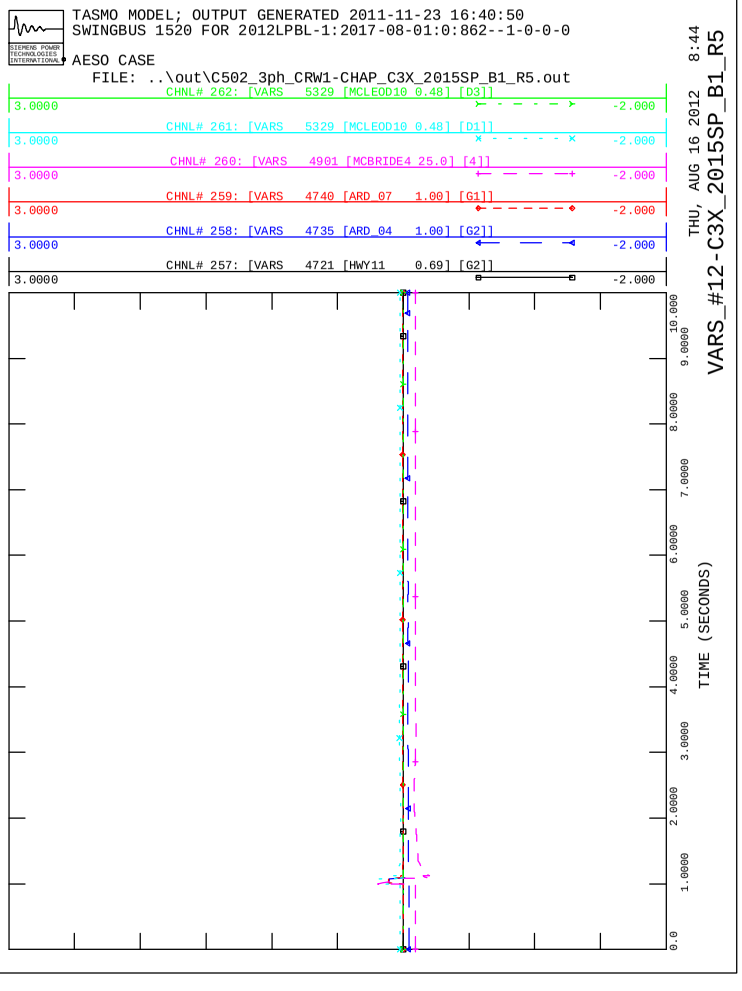

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

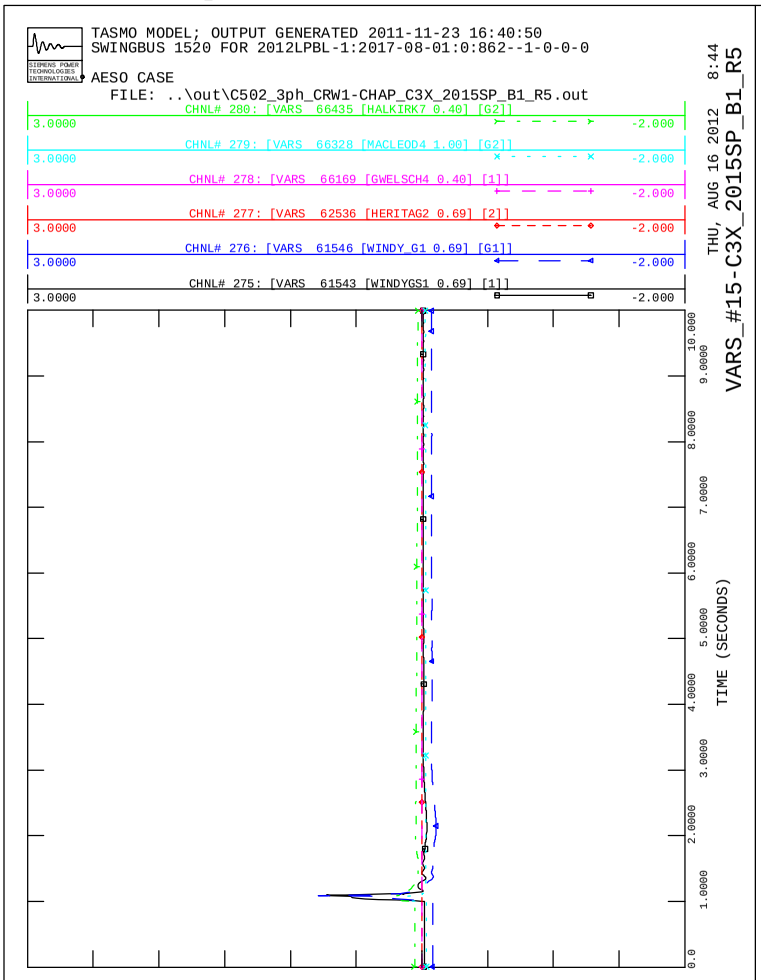

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

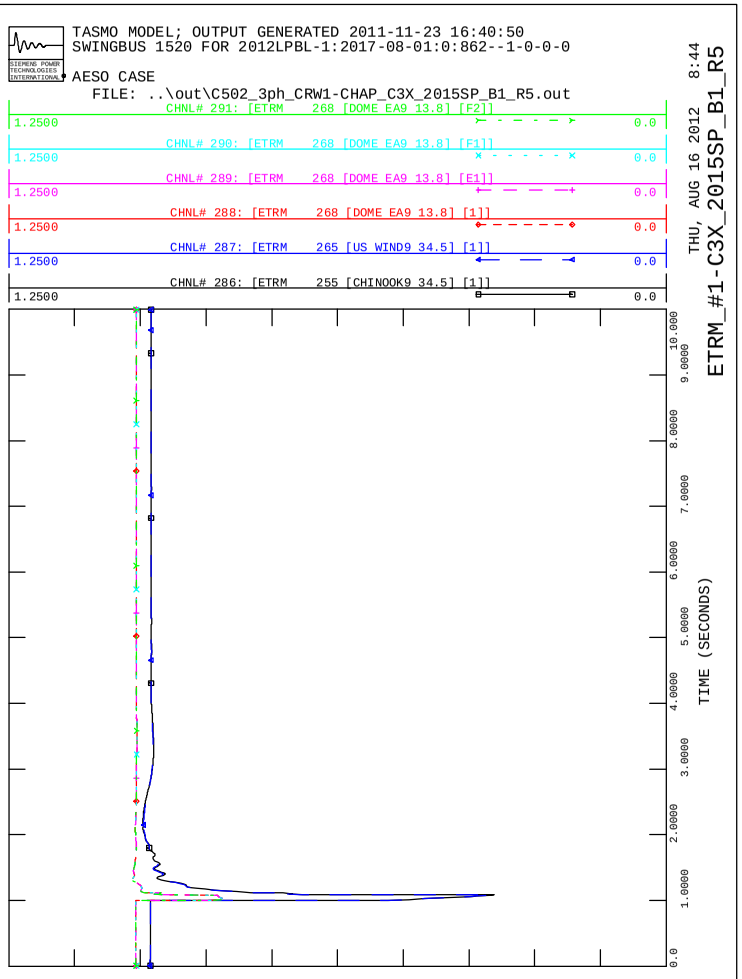

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

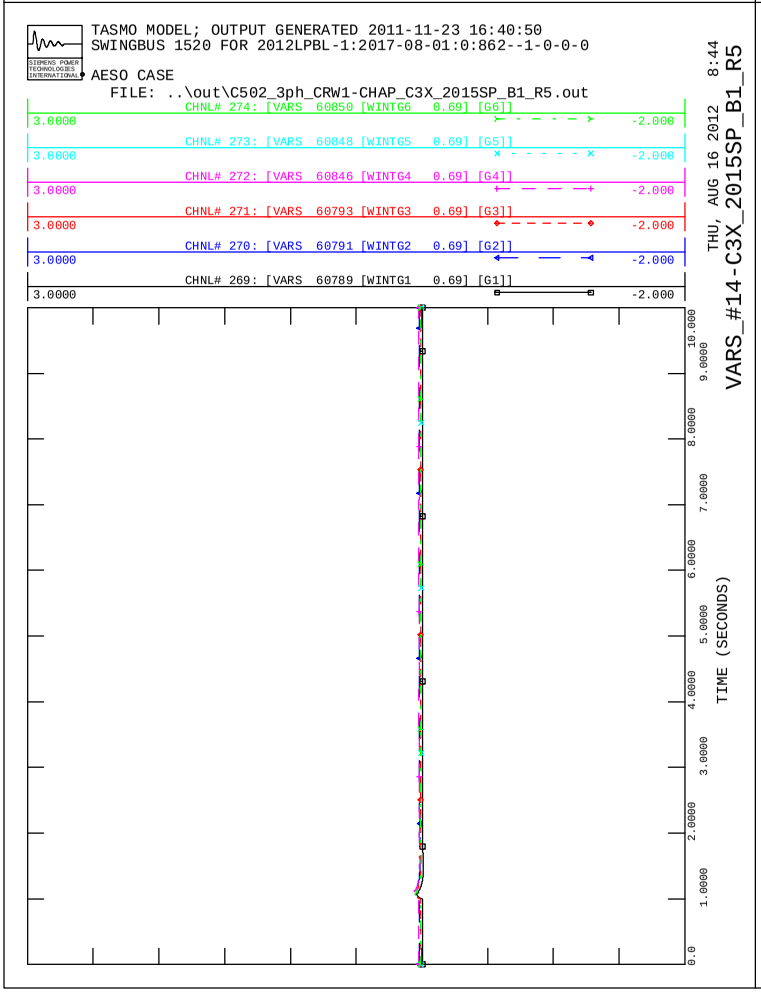

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

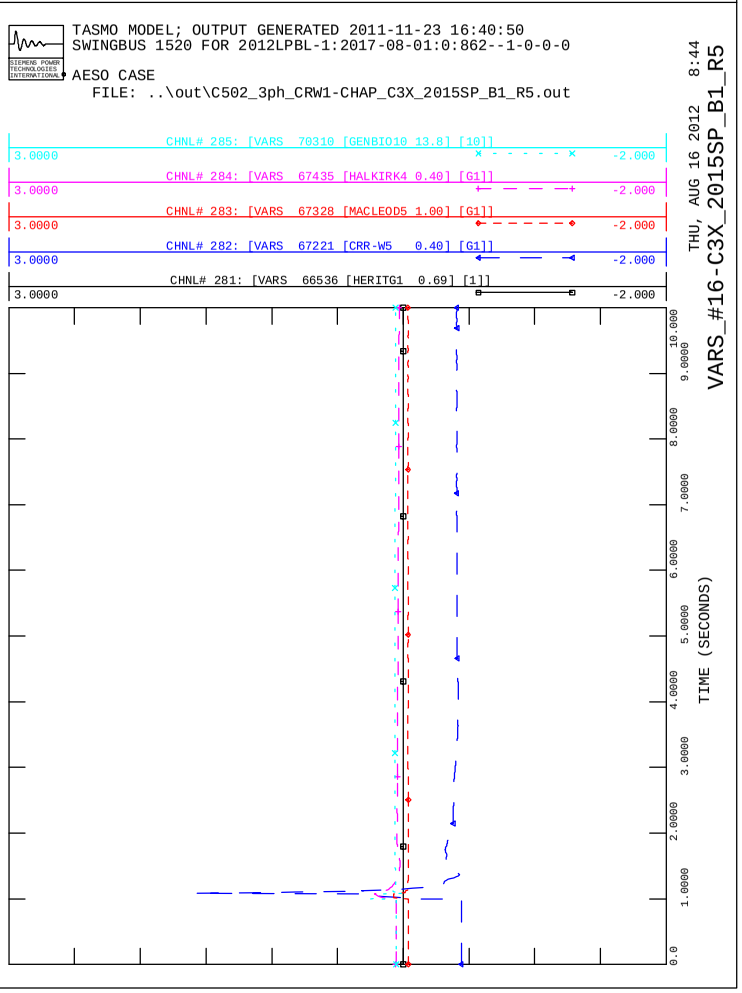

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

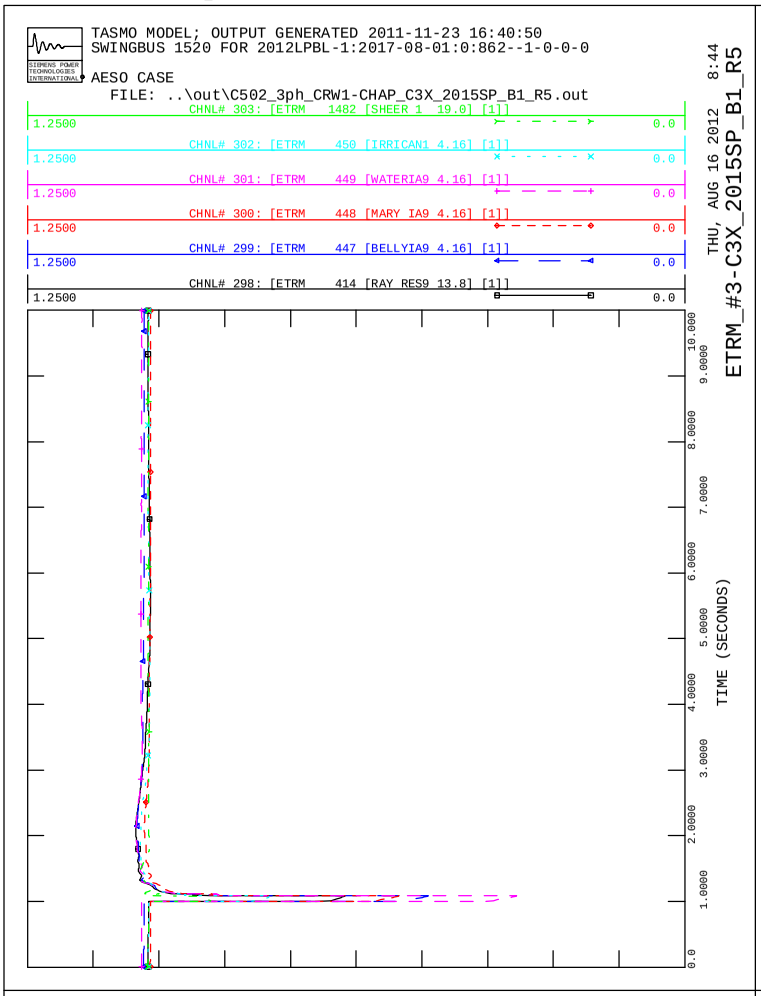

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

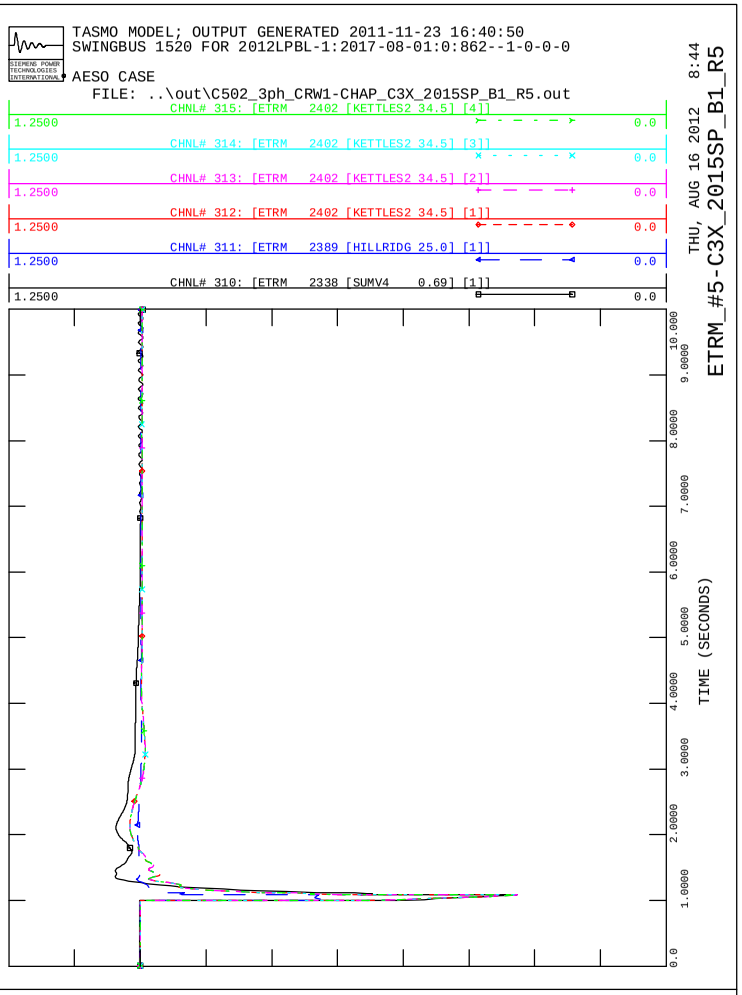

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

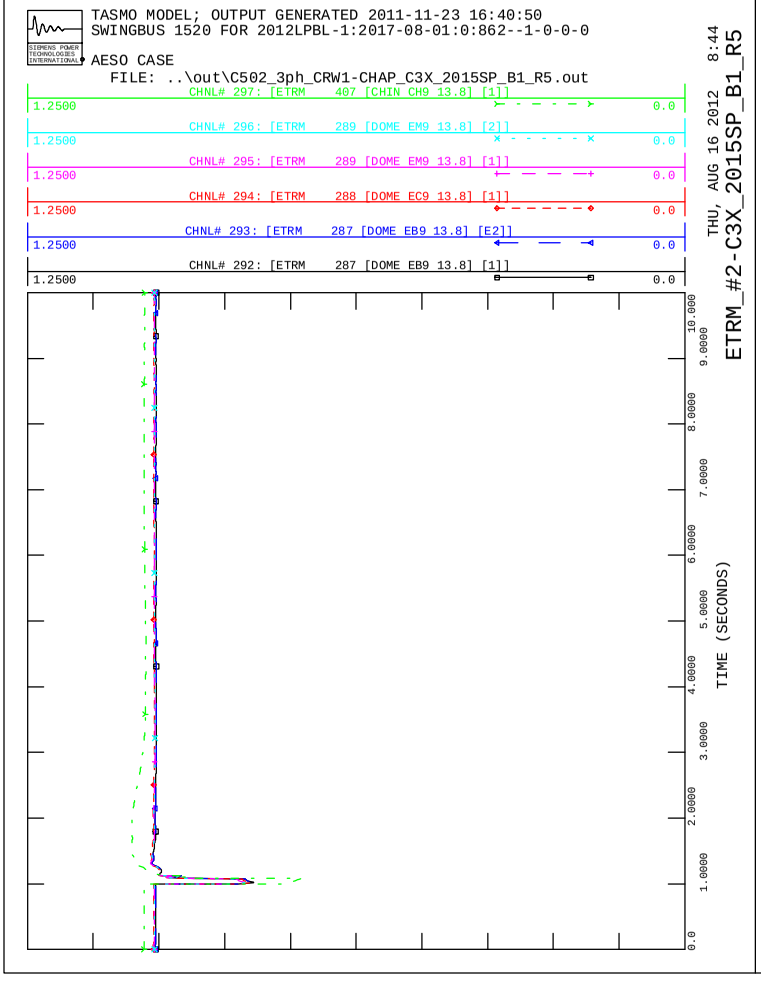

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

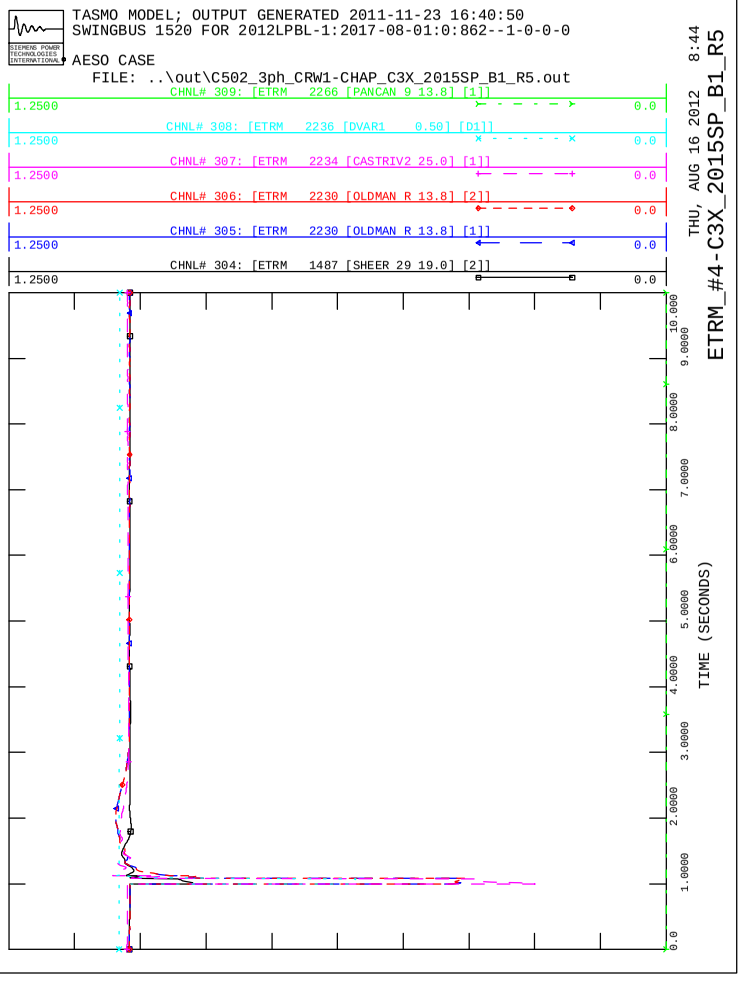

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

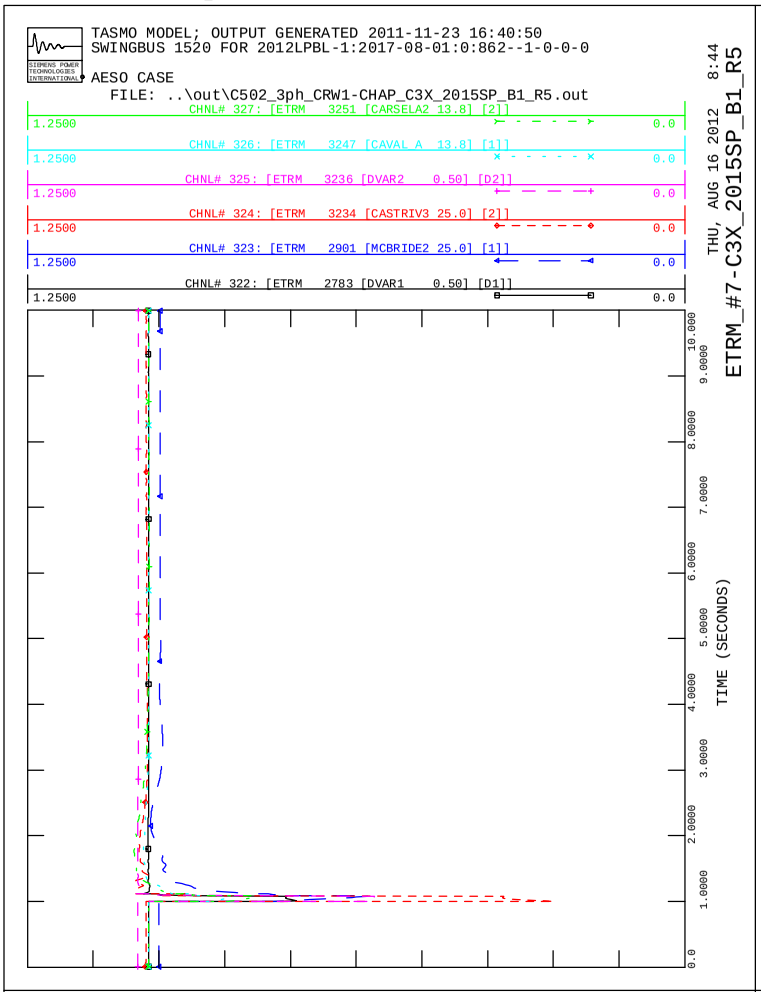

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:44
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

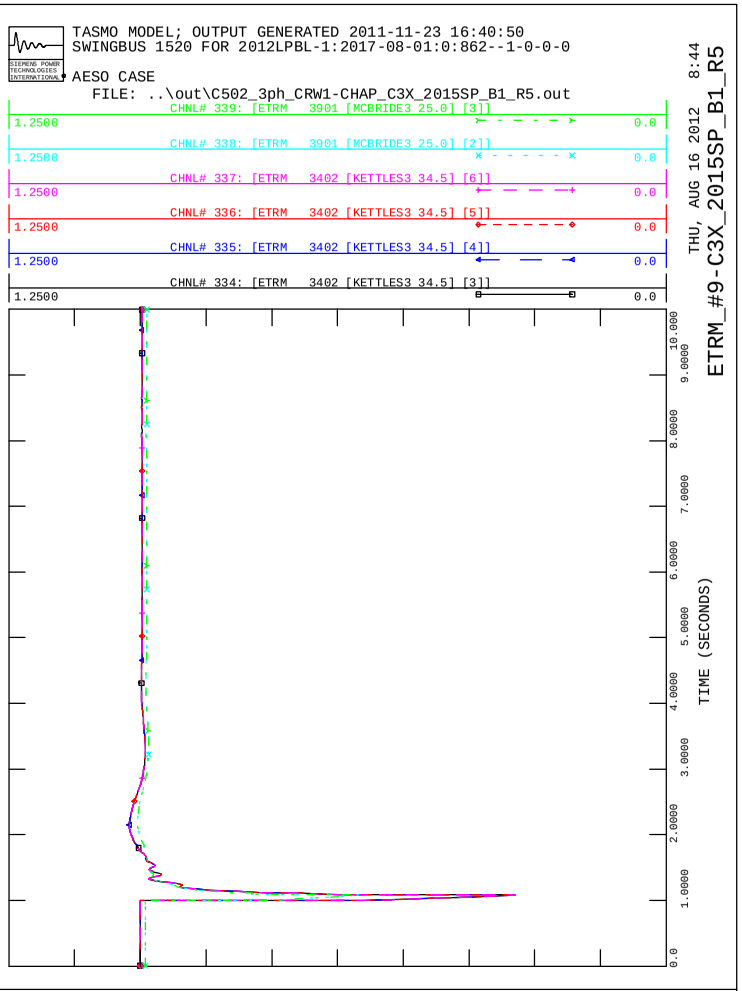

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

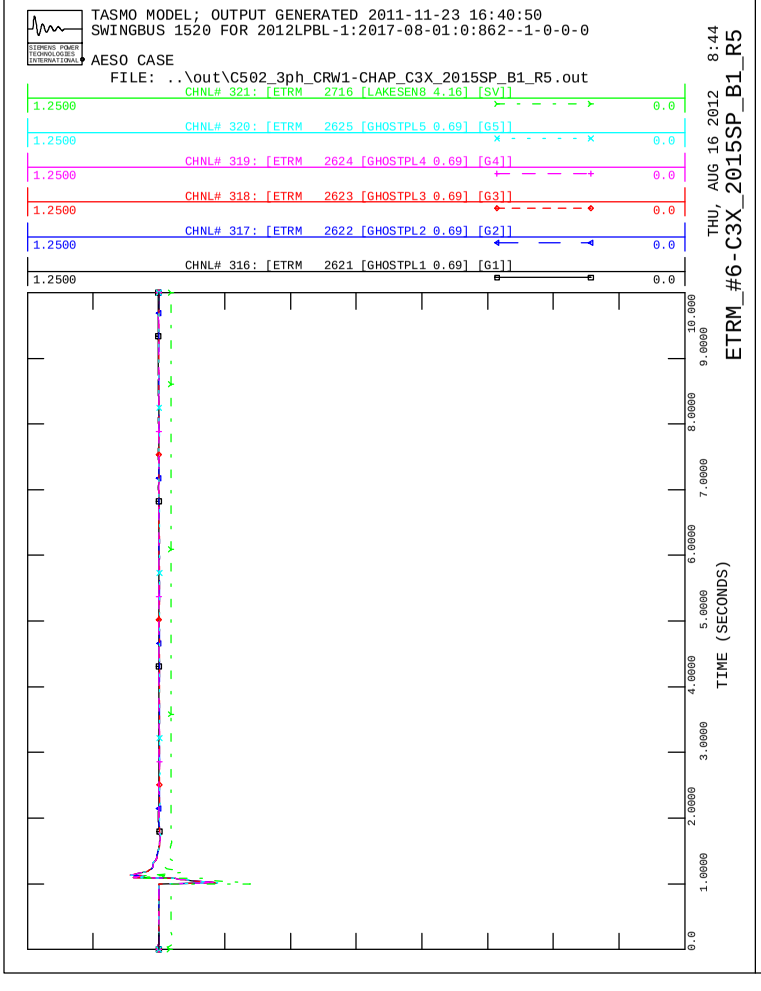

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

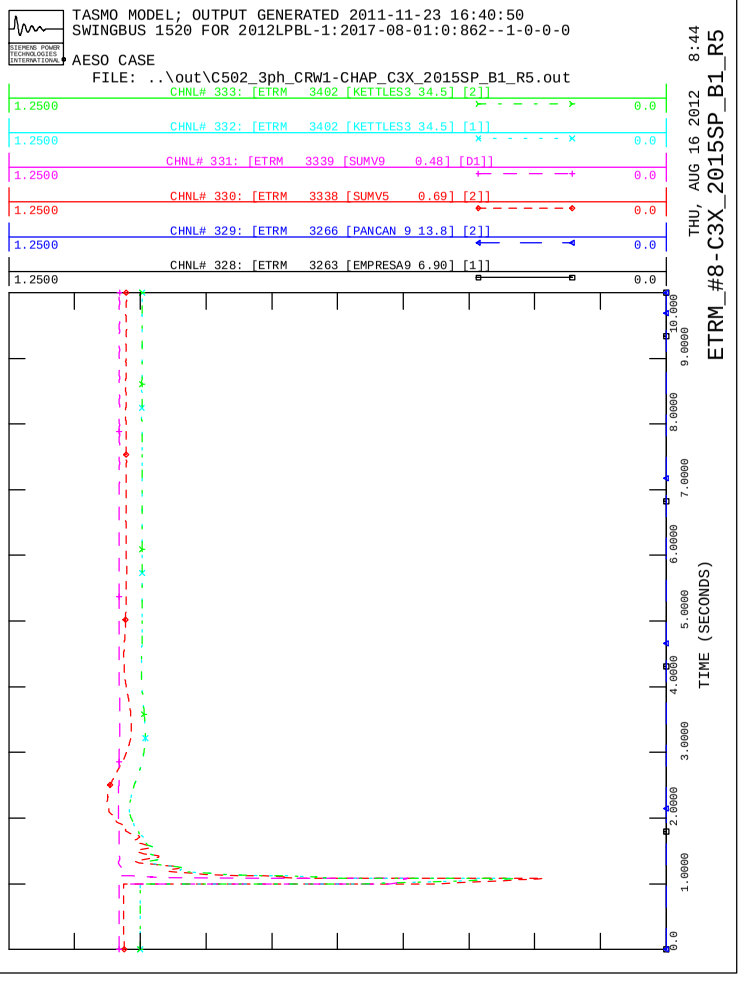

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

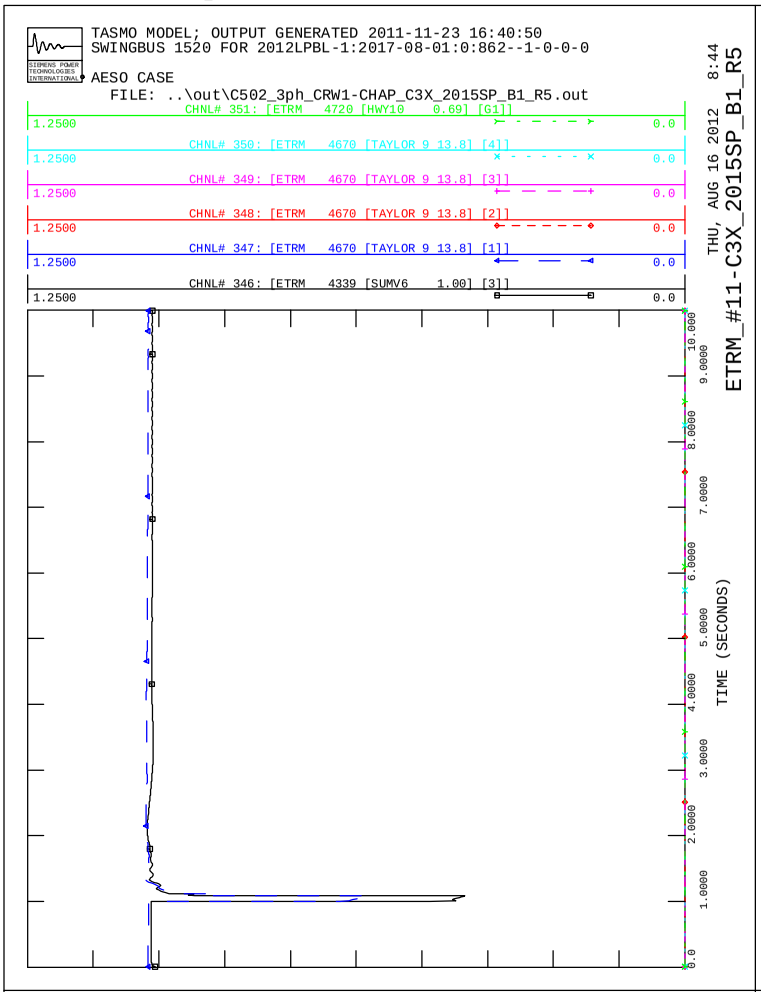

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

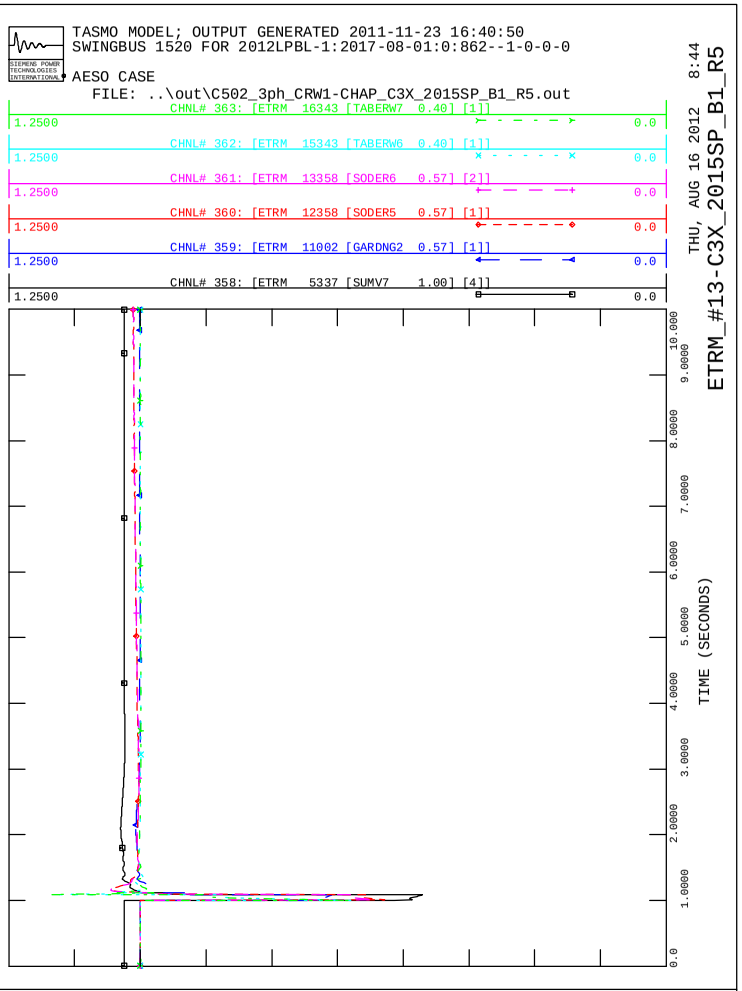

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

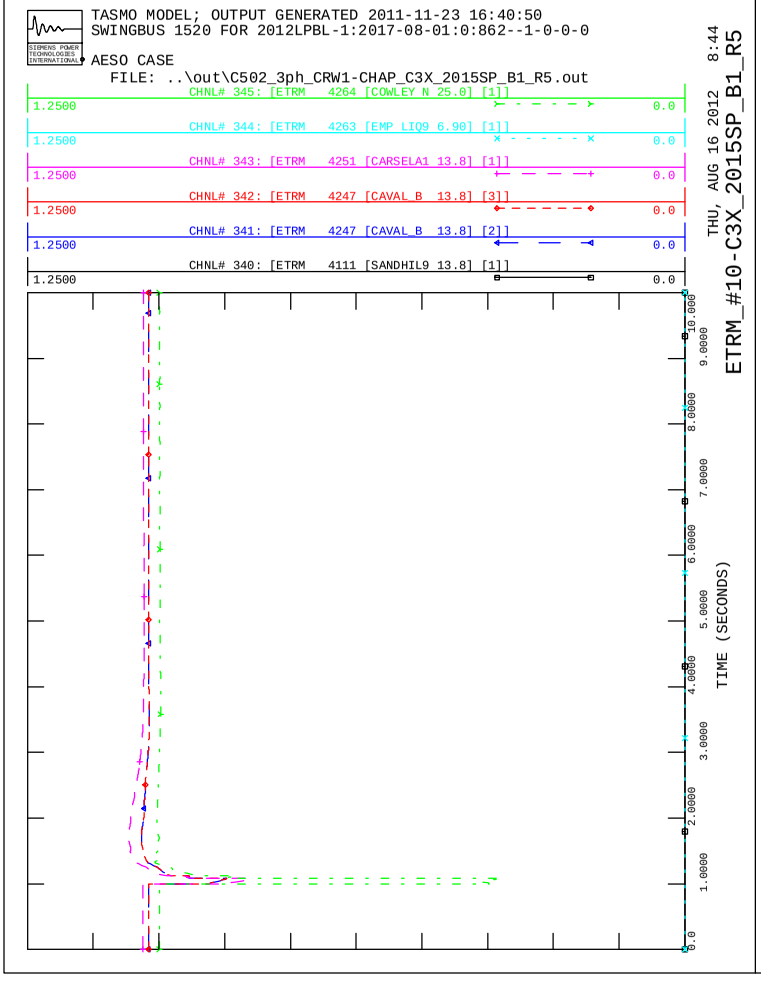

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

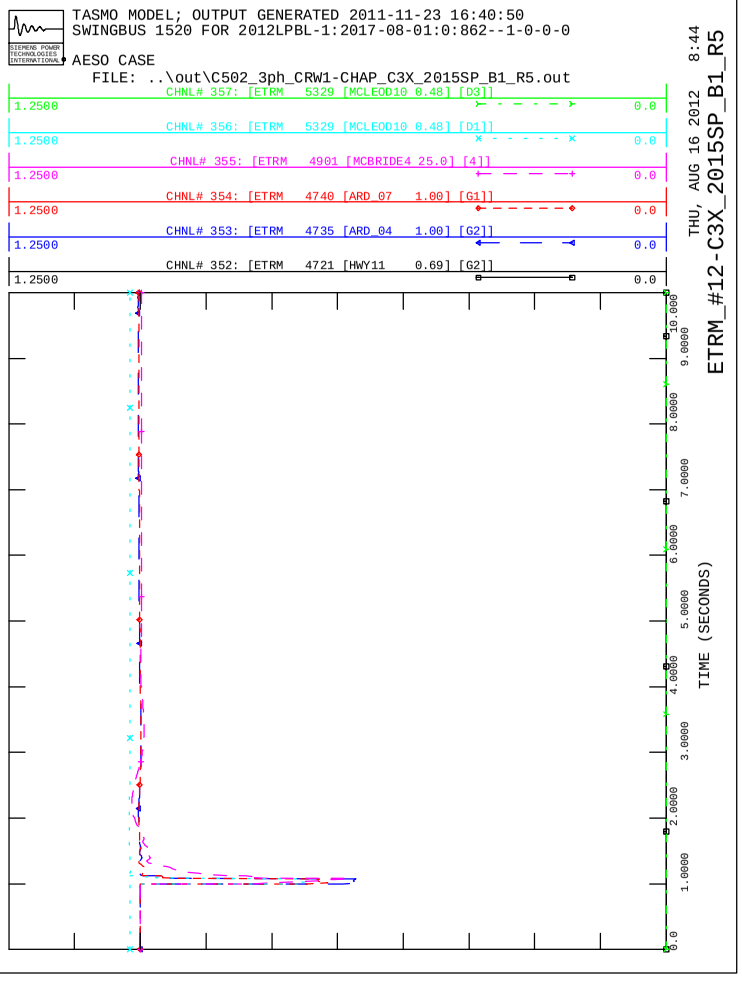

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

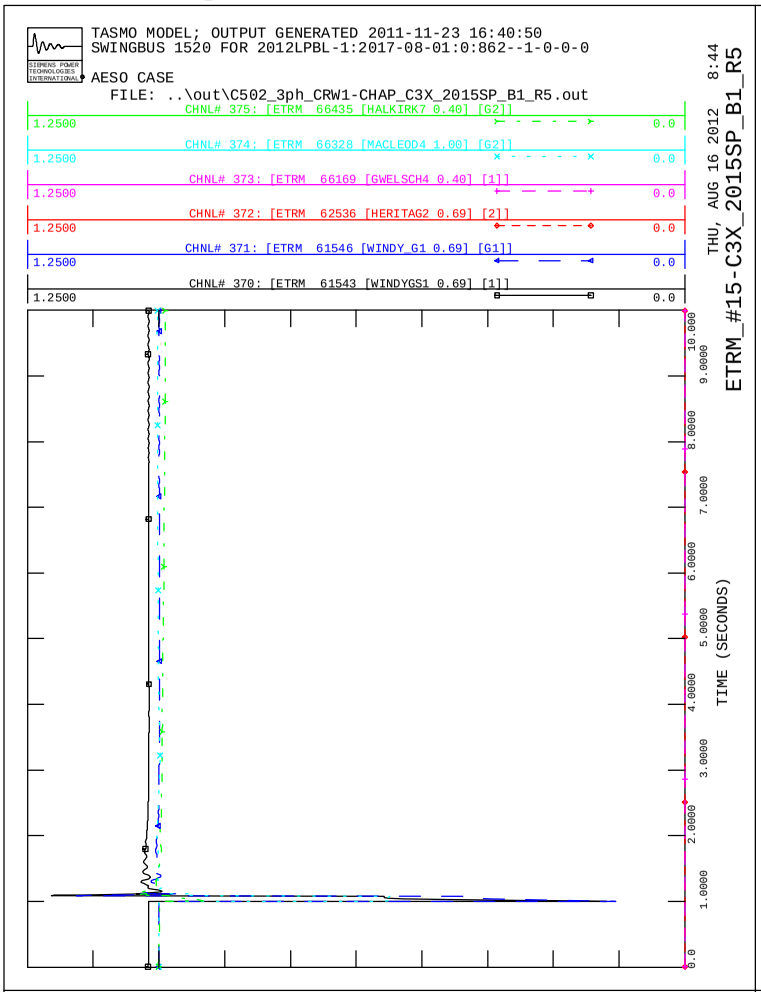

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:44
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

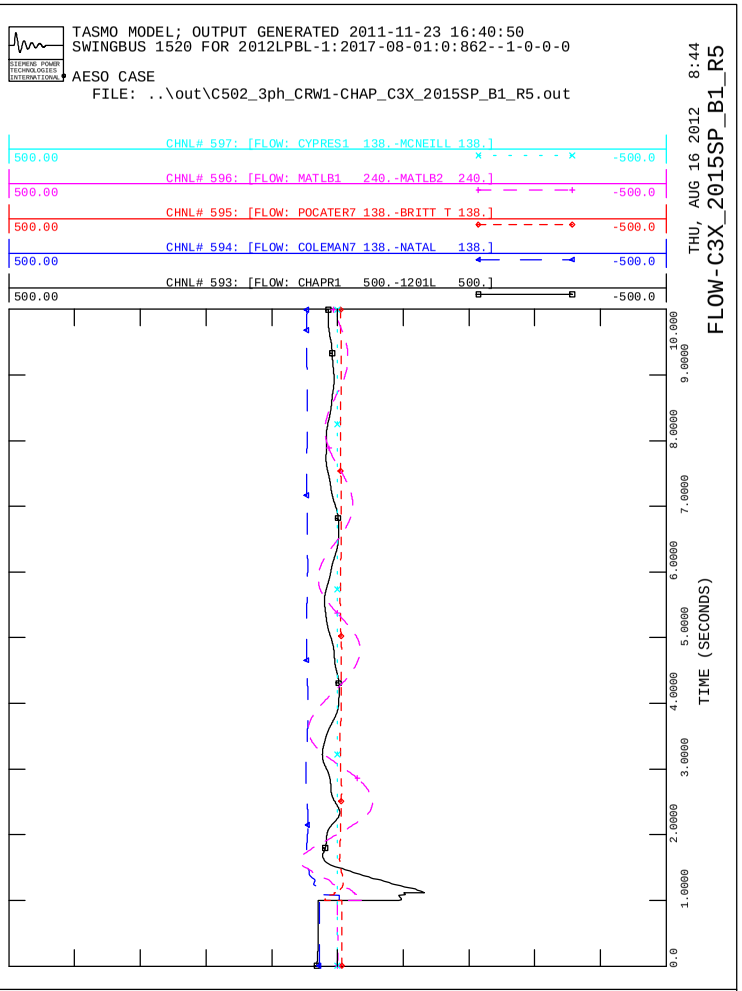

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#11-C3X_2015SP_B1_R5

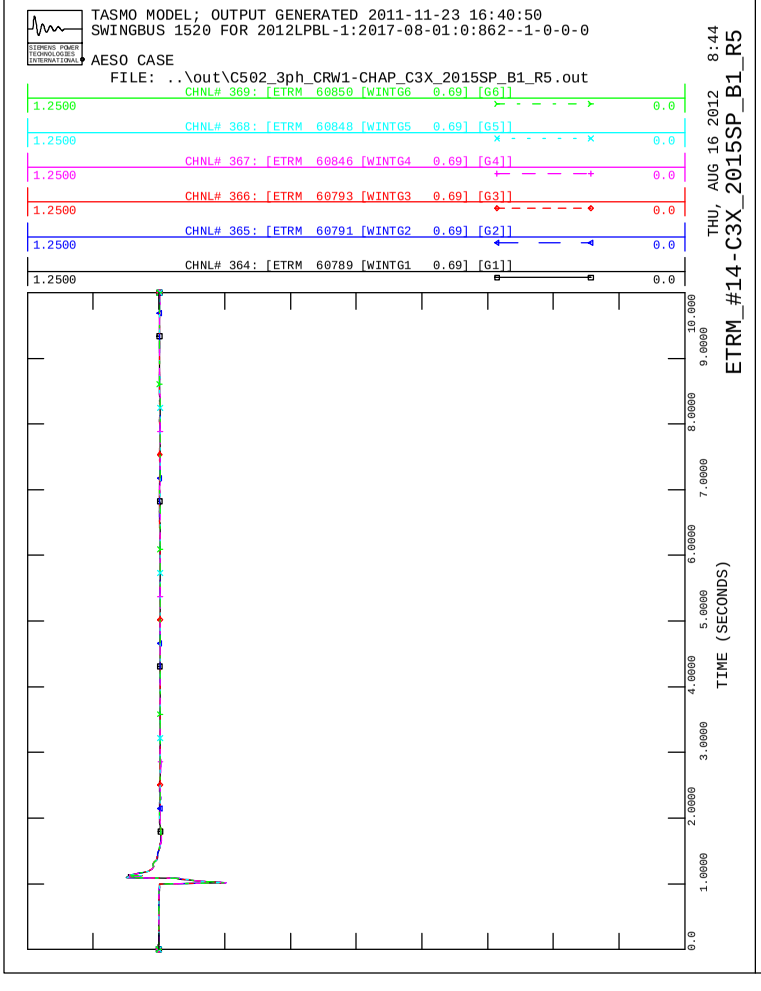

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#13-C3X_2015SP_B1_R5

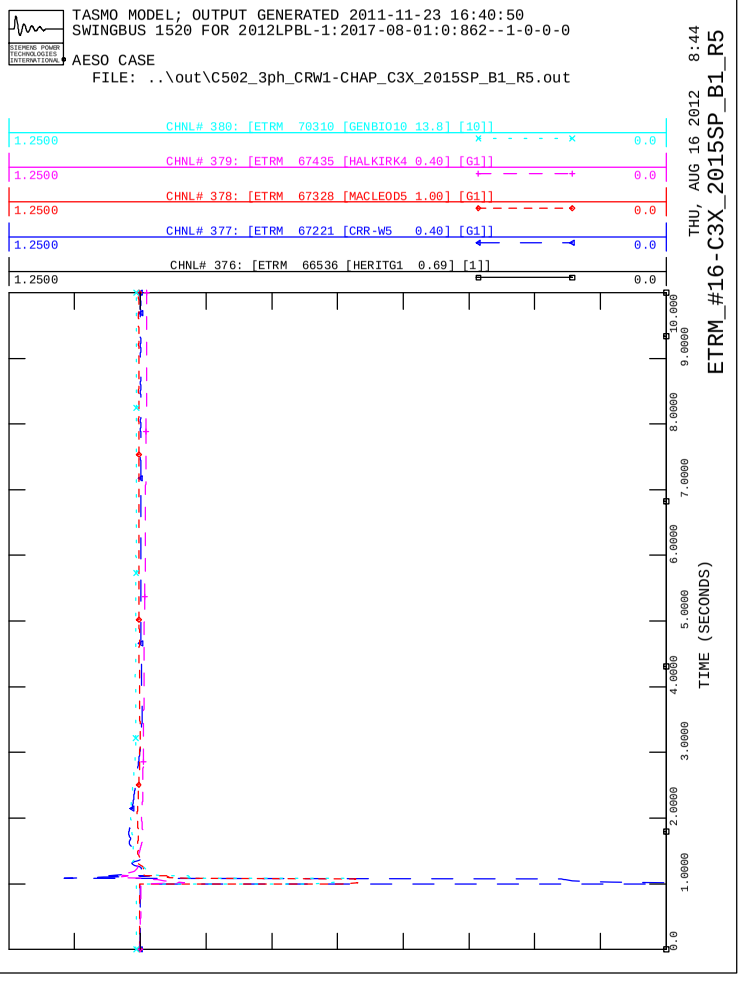

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#10-C3X_2015SP_B1_R5

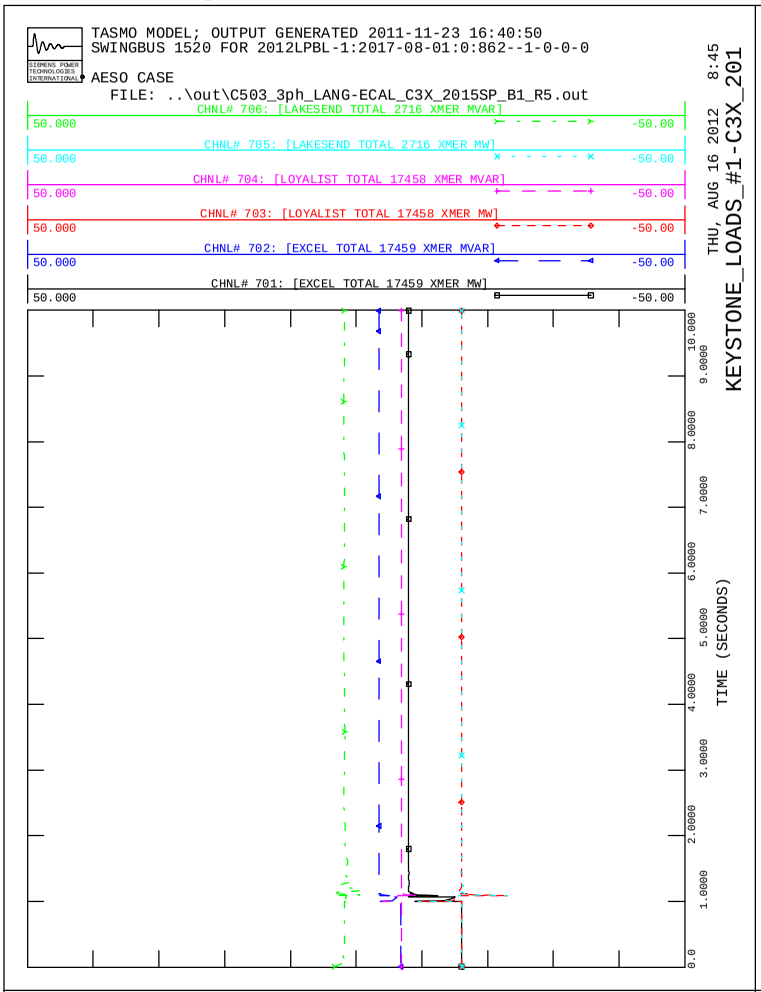

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#12-C3X_2015SP_B1_R5

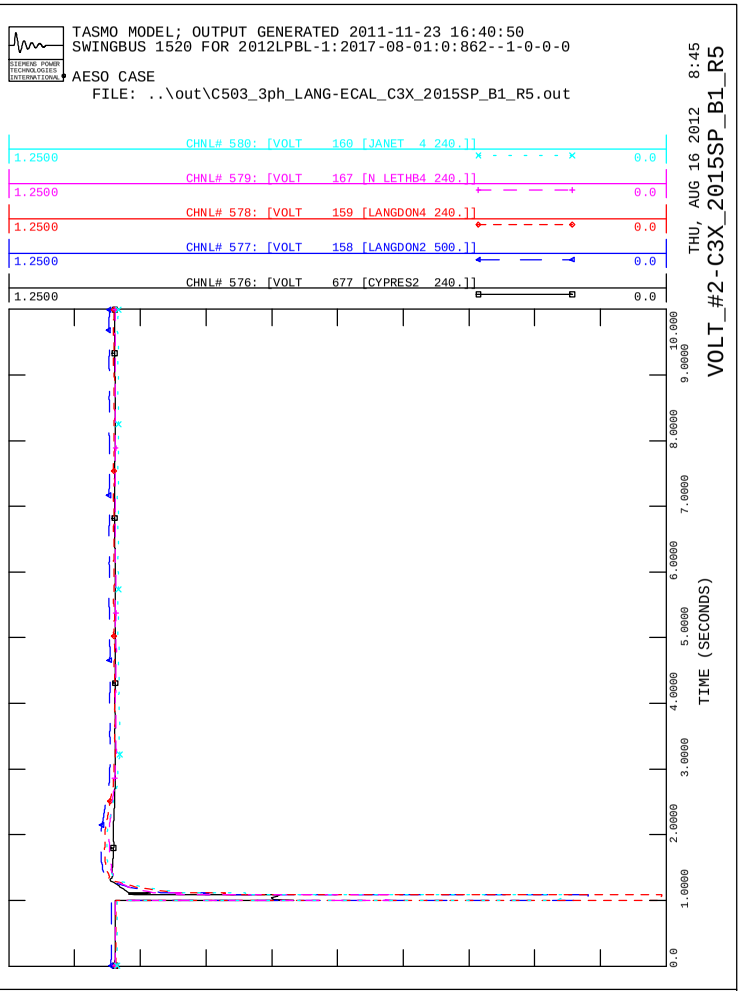

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#15-C3X_2015SP_B1_R5

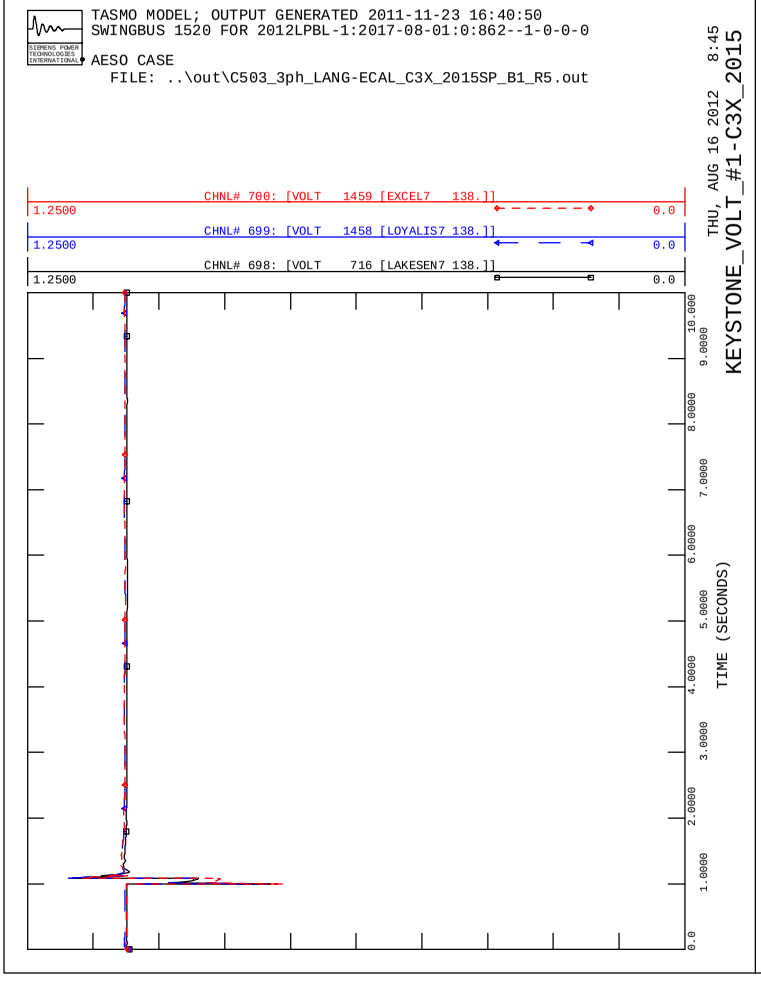

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
FLOW-C3X_2015SP_B1_R5

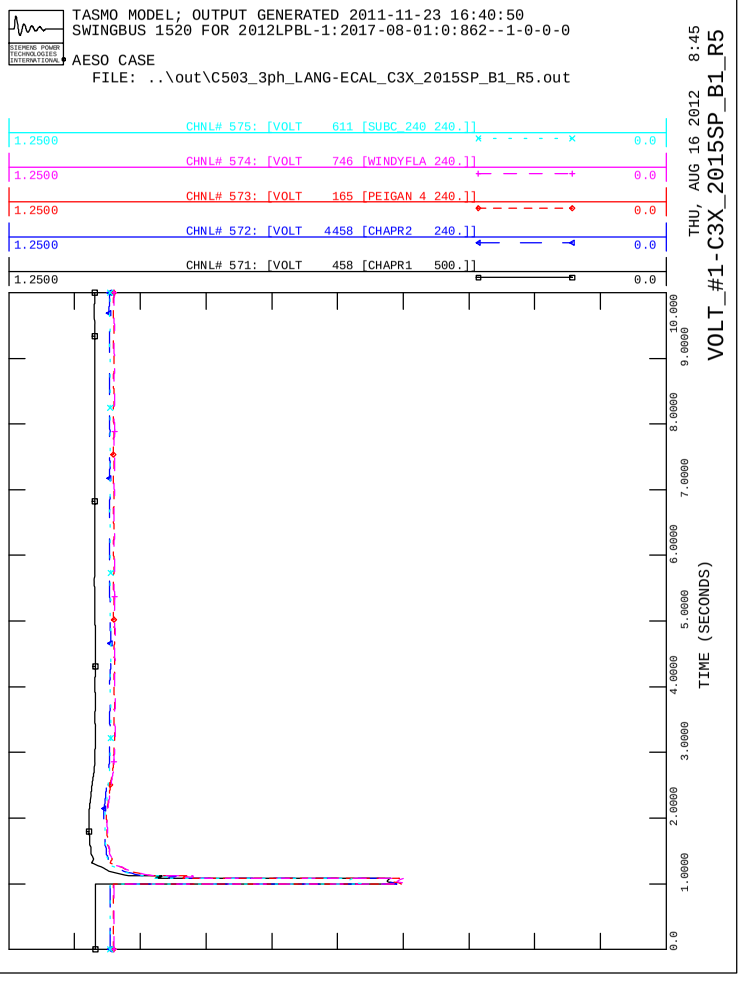

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#14-C3X_2015SP_B1_R5

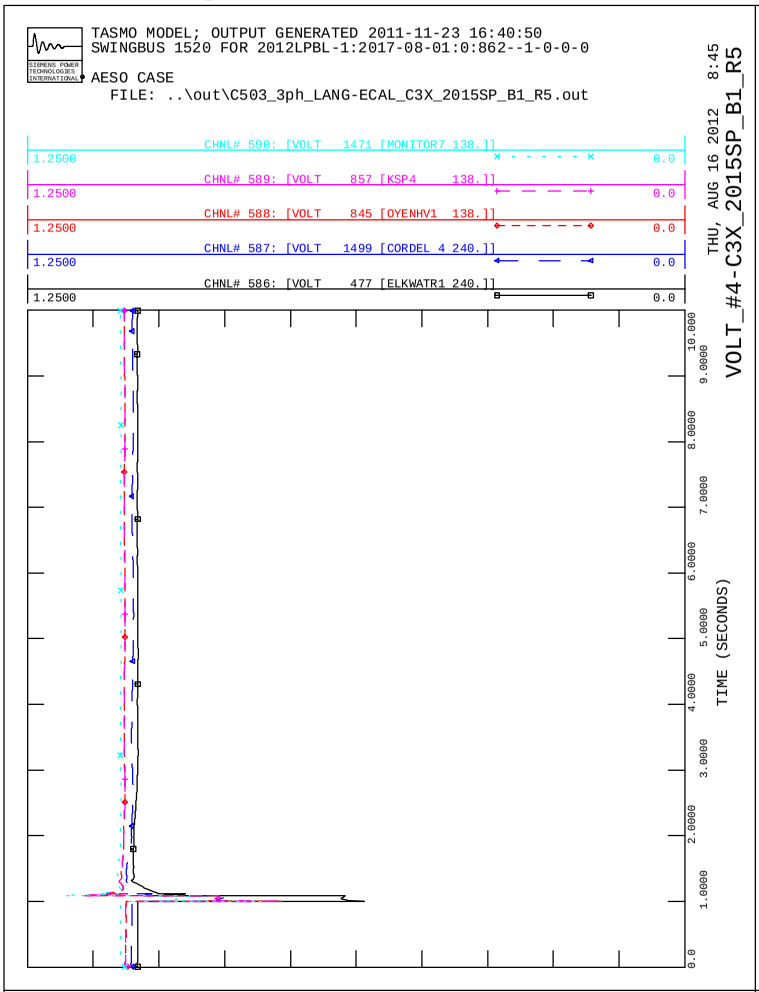

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:44
ETRM_#16-C3X_2015SP_B1_R5

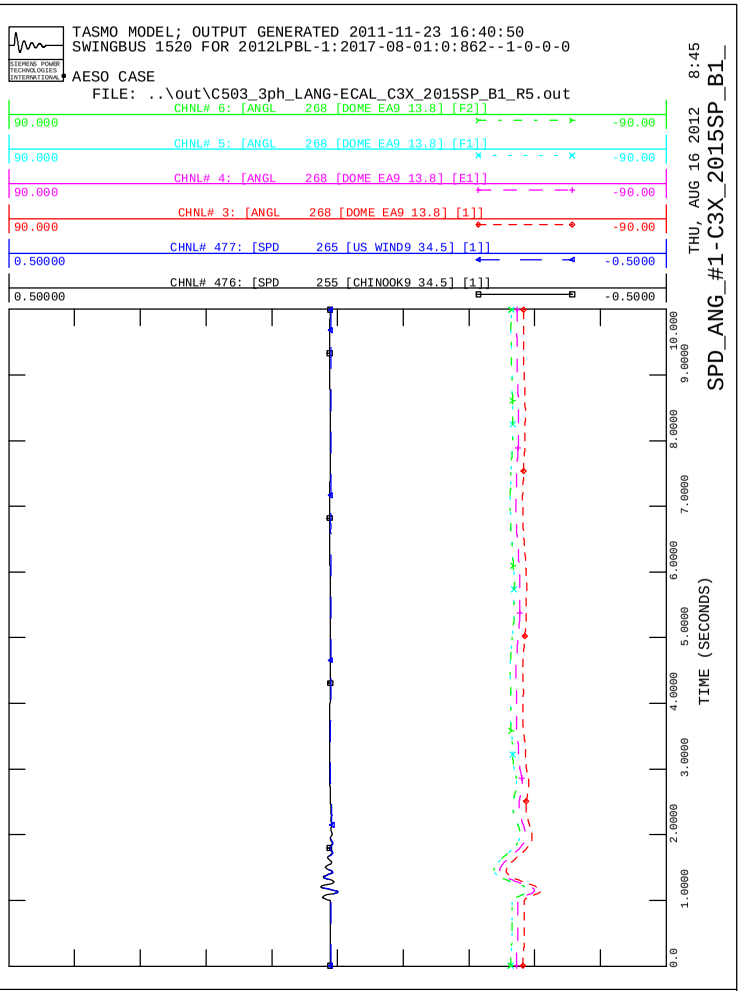

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:45
KEYSTONE_LOADS_#1-C3X_201

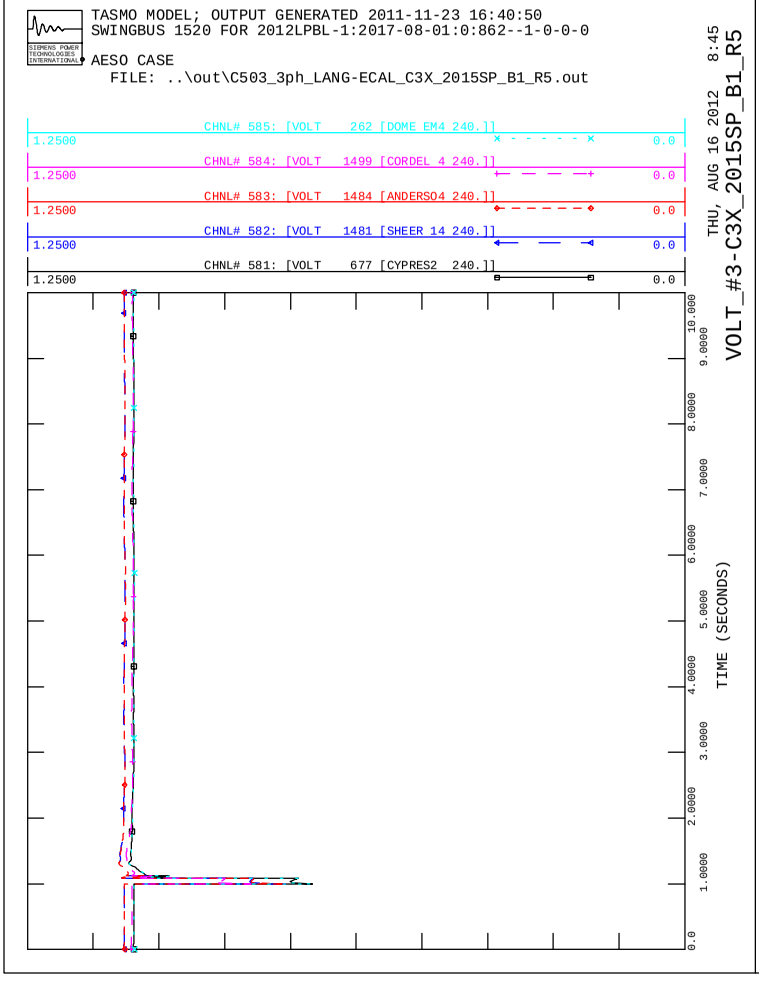

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
VOLT_#2-C3X_2015SP_B1_R5

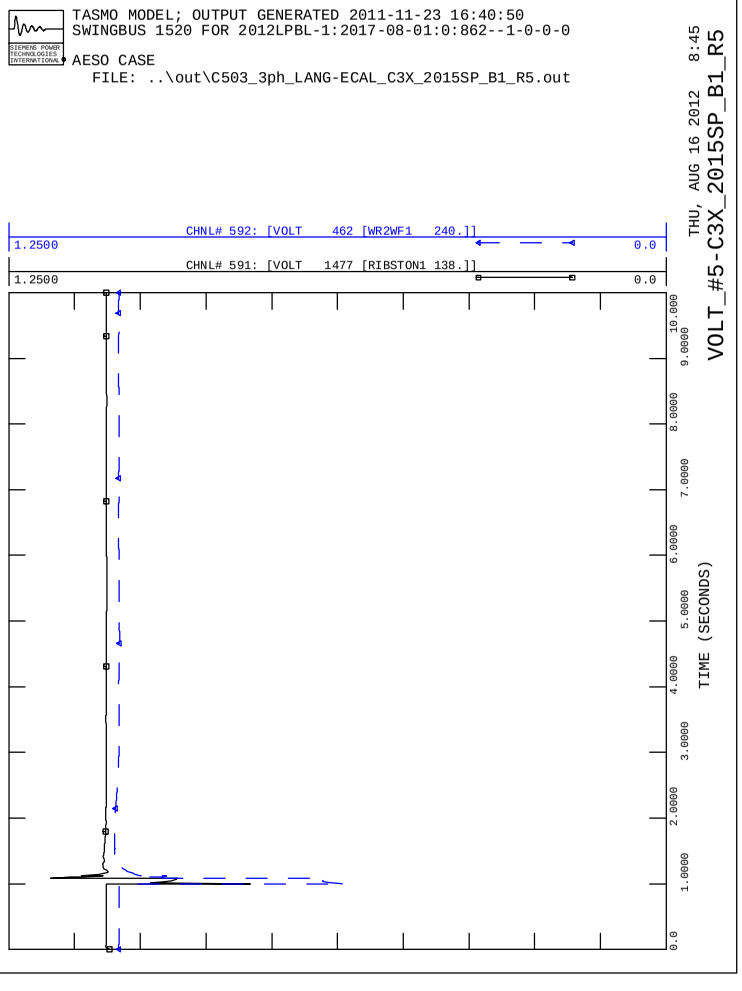

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
KEYSTONE_VOLT_#1-C3X_2015

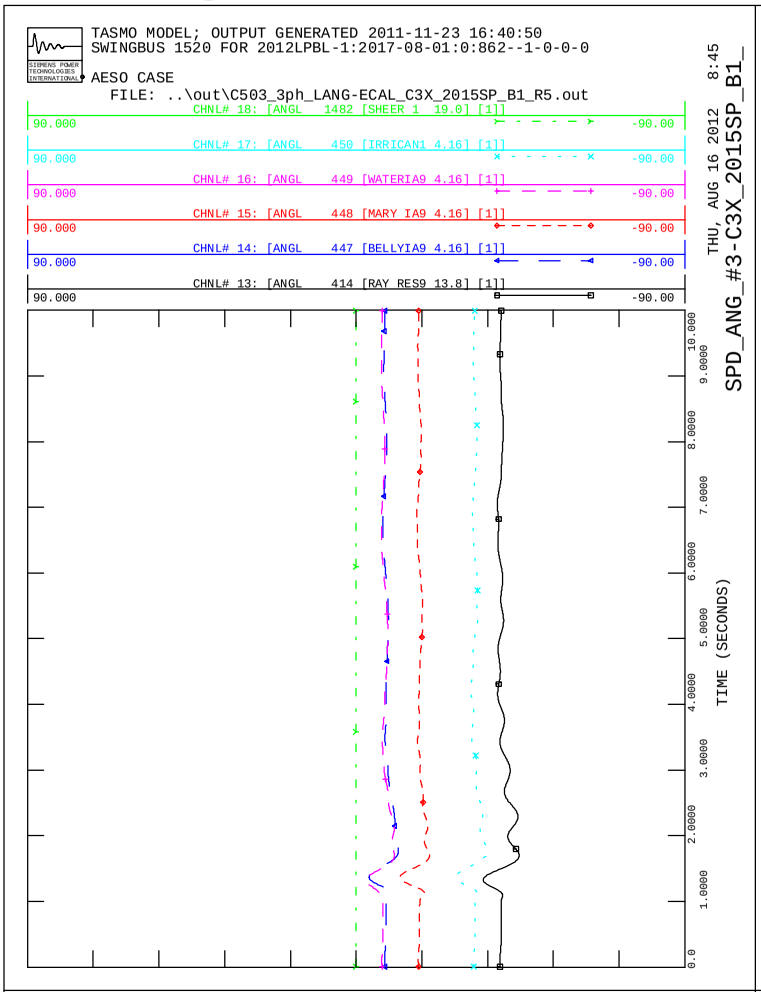

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
VOLT_#1-C3X_2015SP_B1_R5

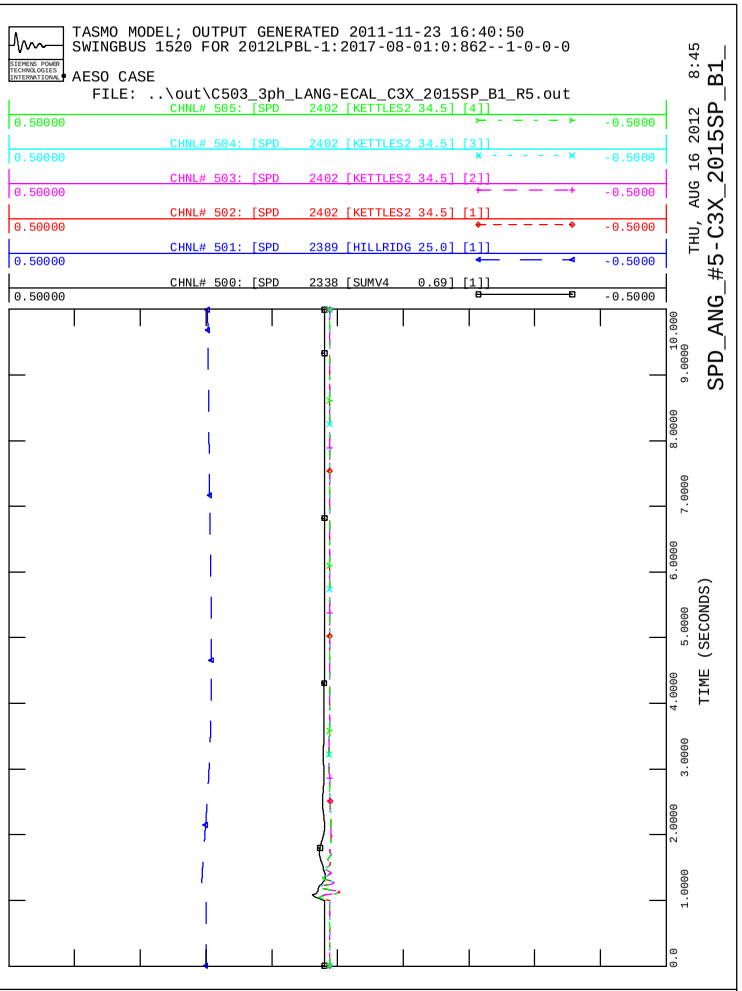

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
VOLT_#4-C3X_2015SP_B1_R5

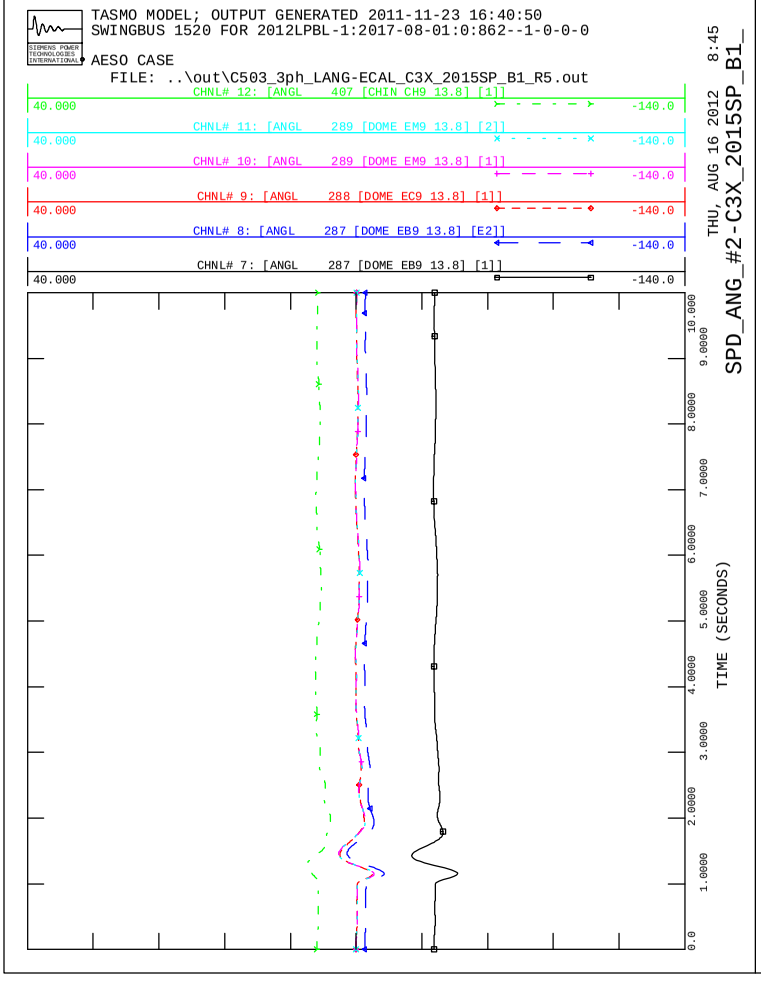

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:45
SPD_ANG_#1-C3X_2015SP_B1_

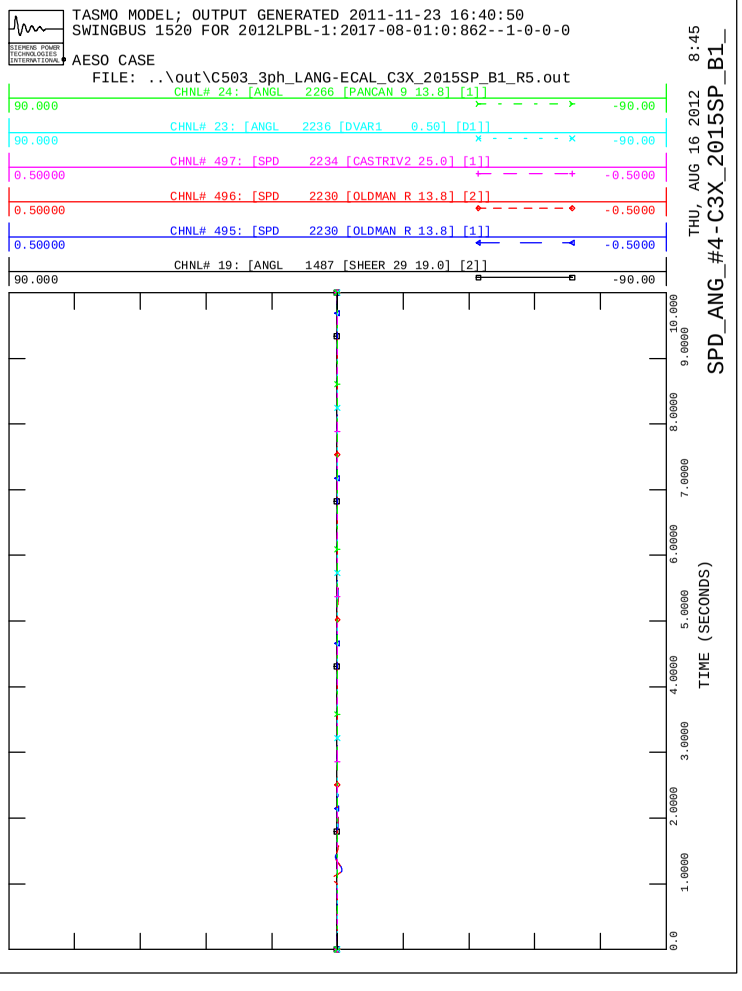

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
VOLT_#3-C3X_2015SP_B1_R5

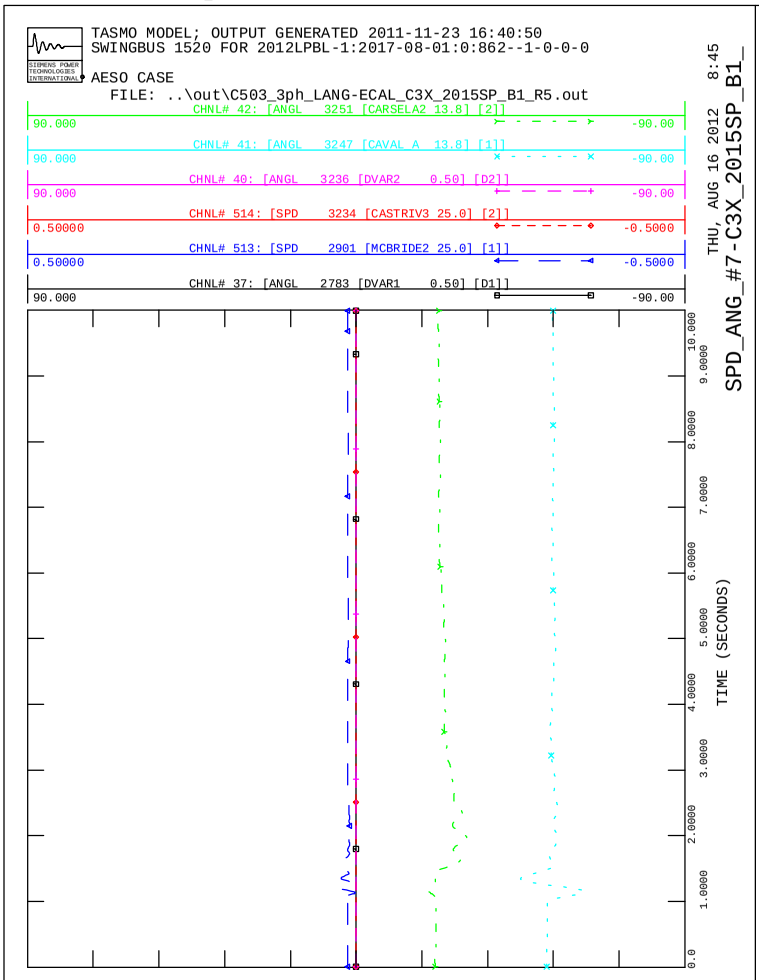

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
VOLT_#5-C3X_2015SP_B1_R5

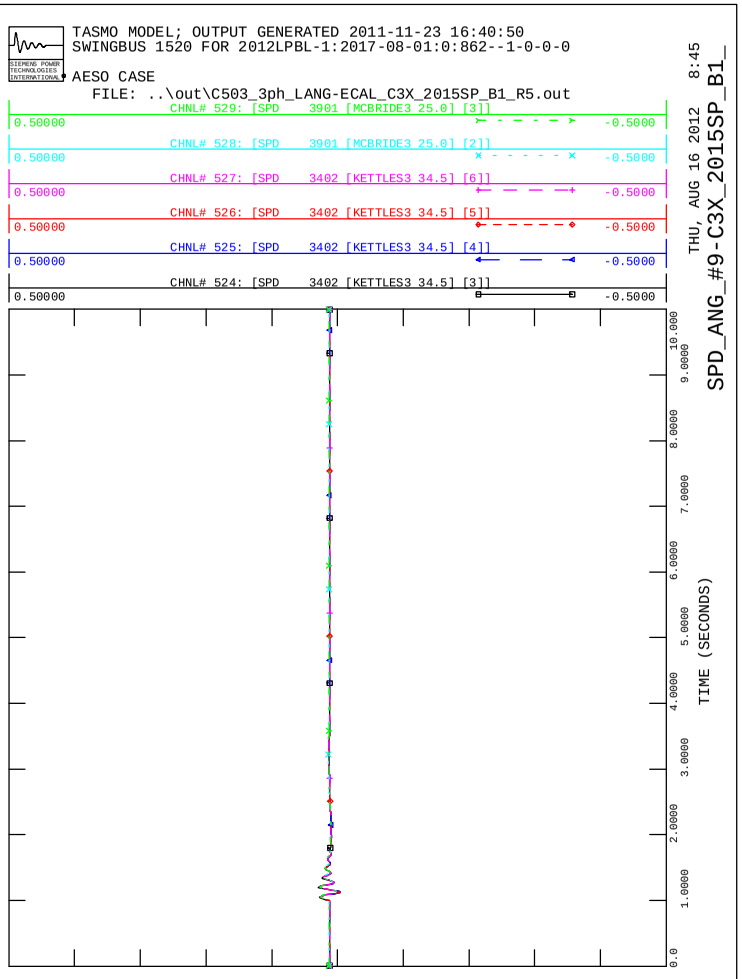

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

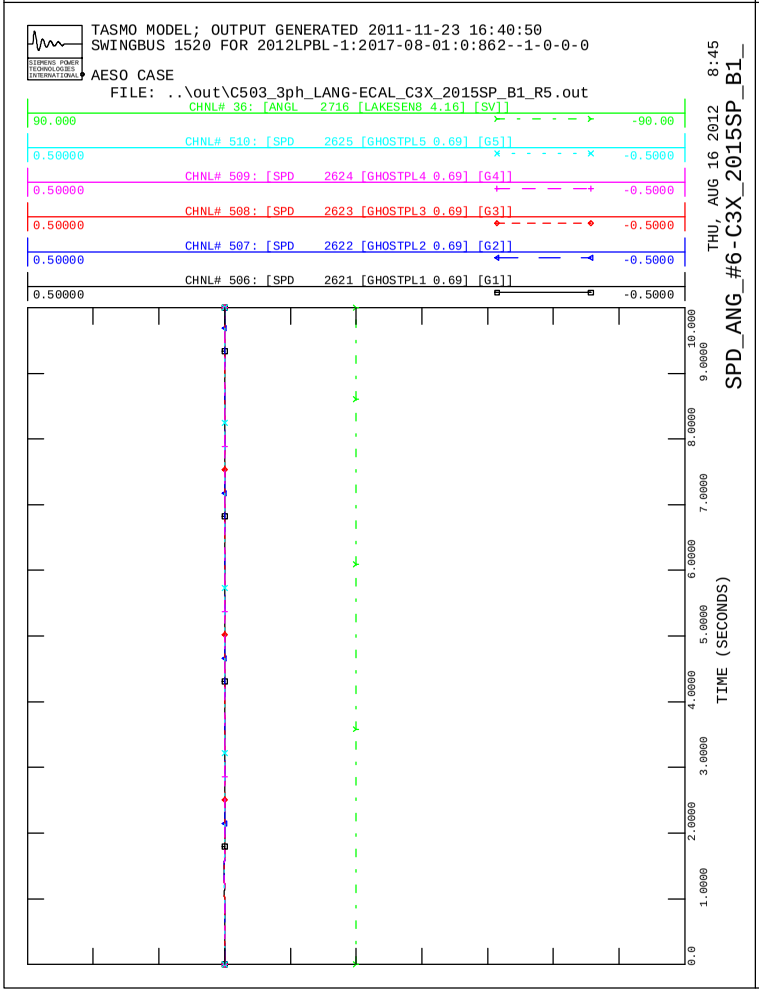

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

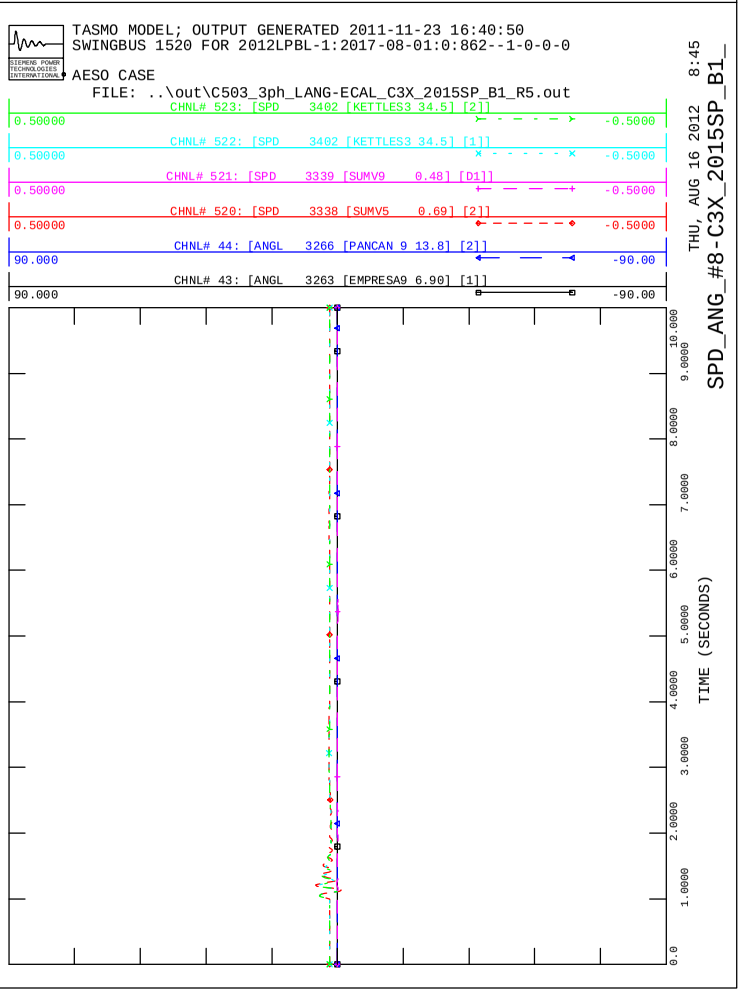

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

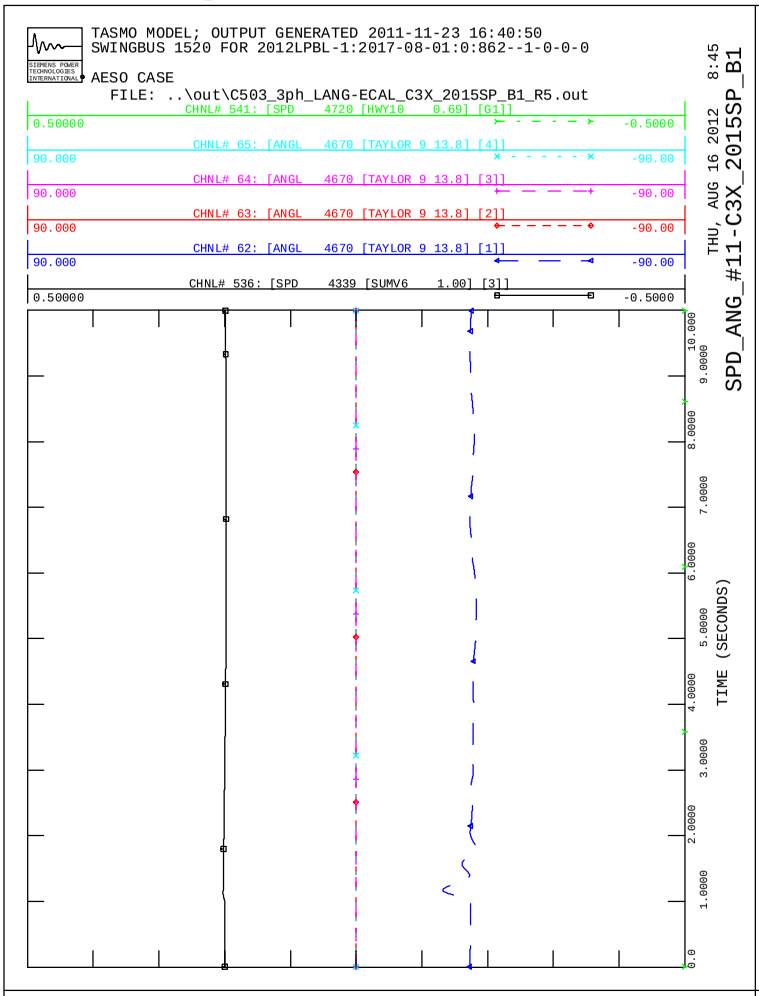

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

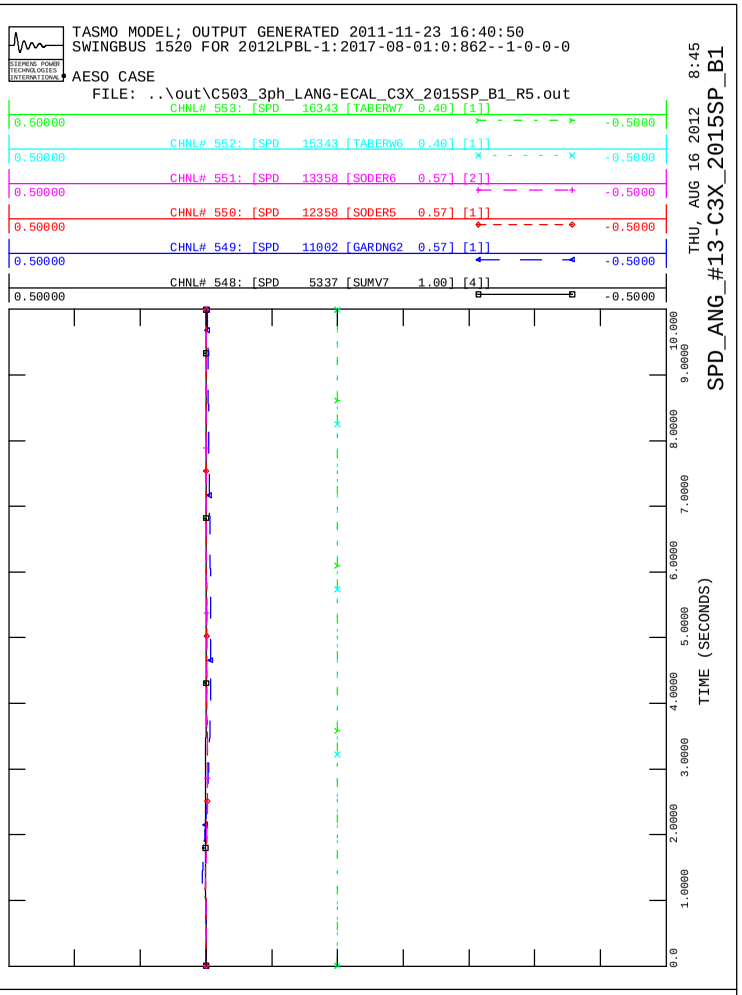

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

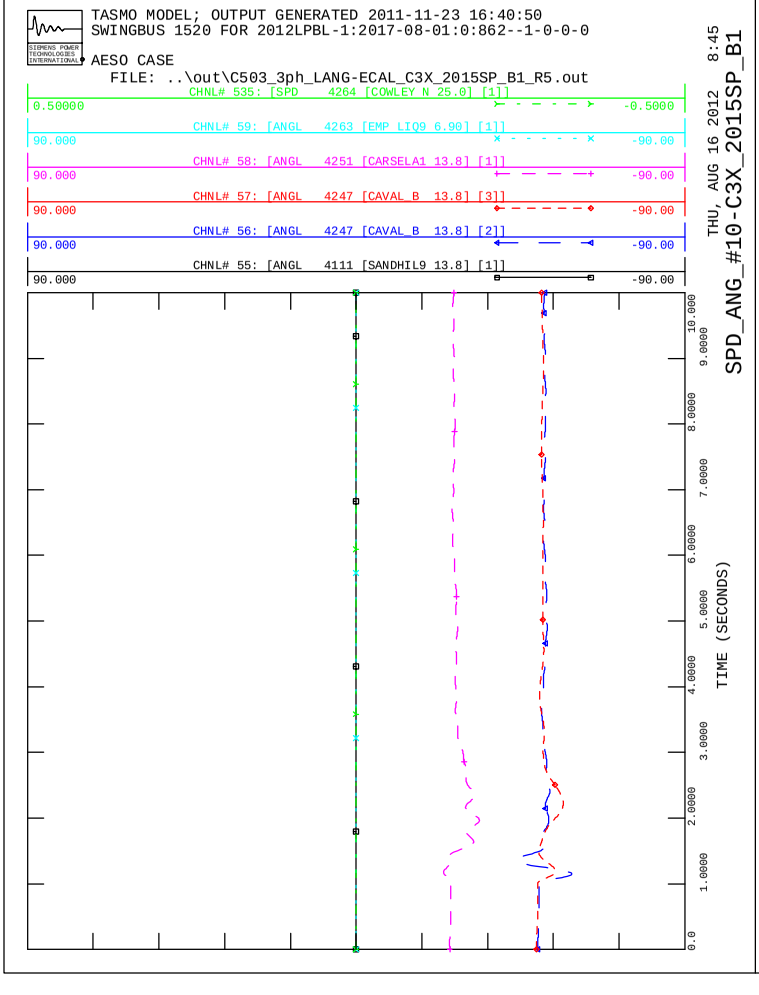

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

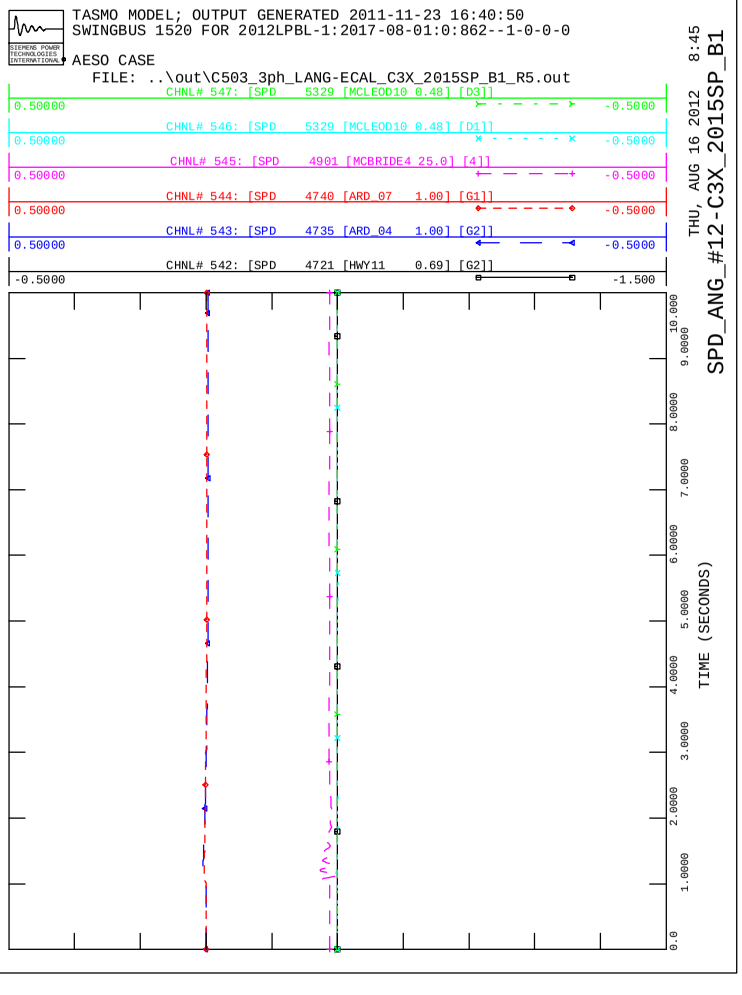

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

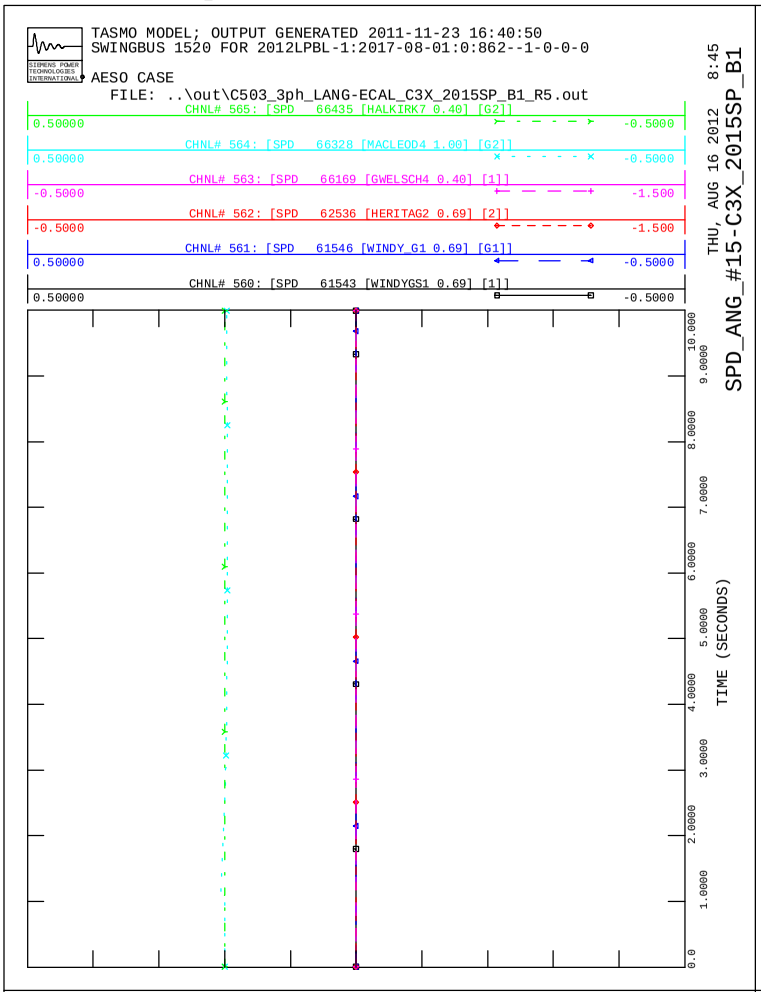

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

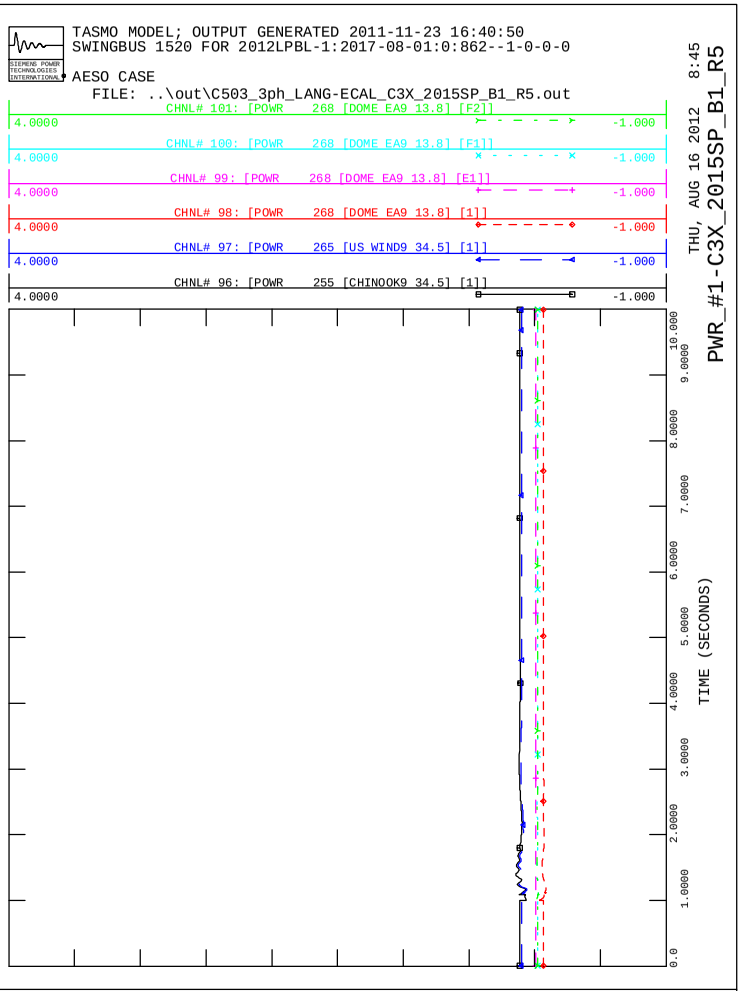

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:45

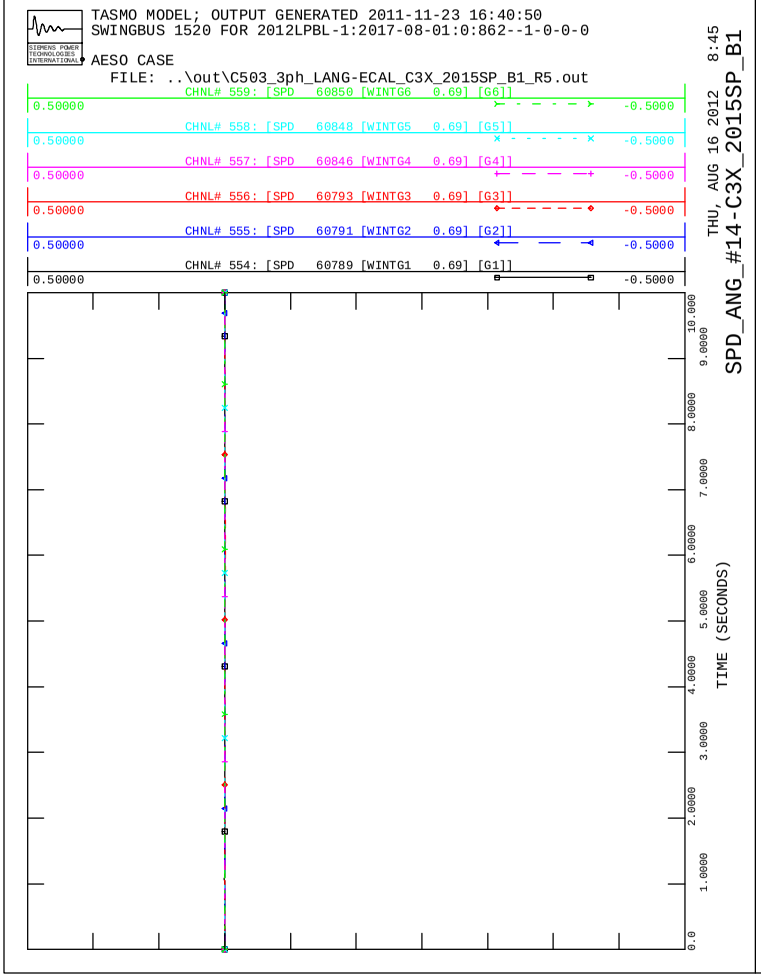

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:45

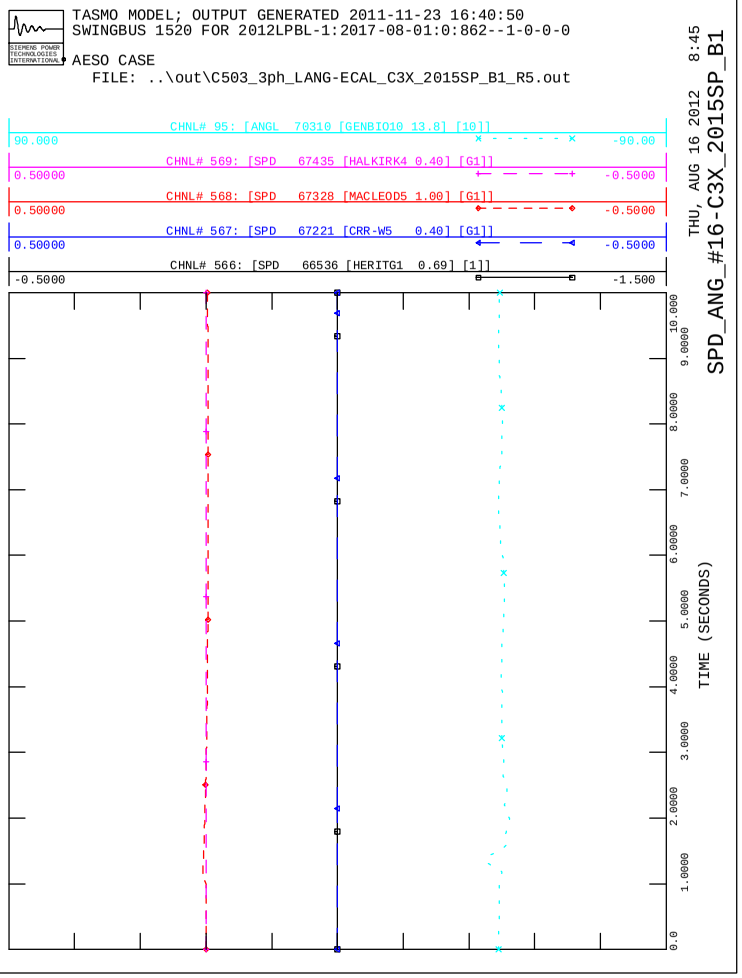

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:45

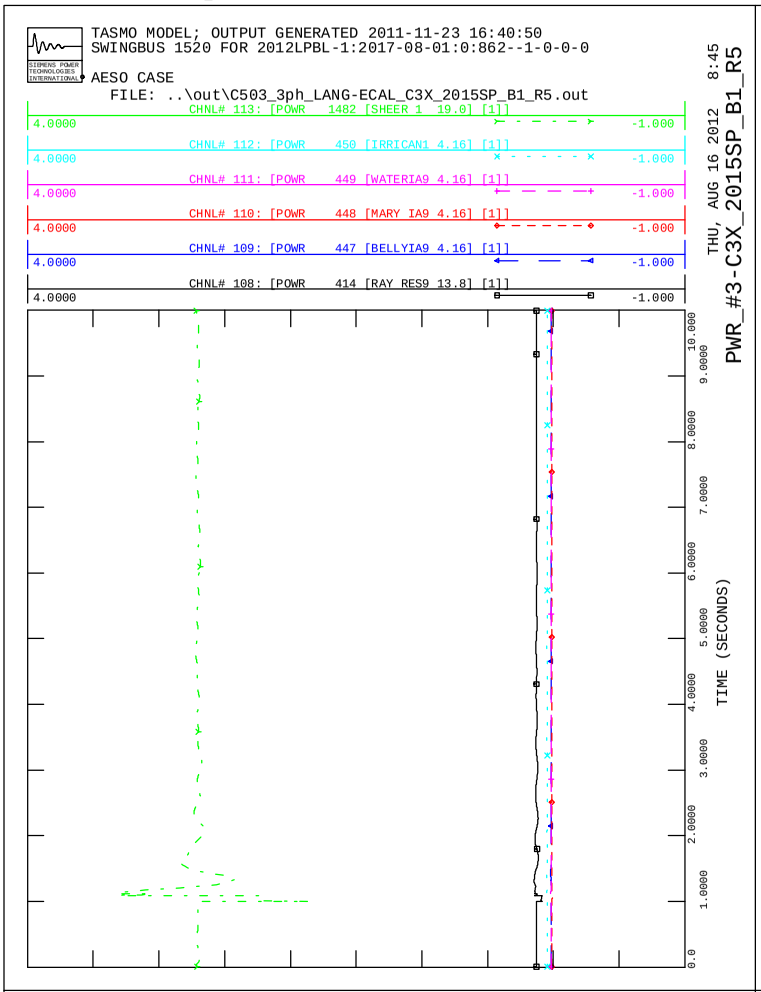

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:45

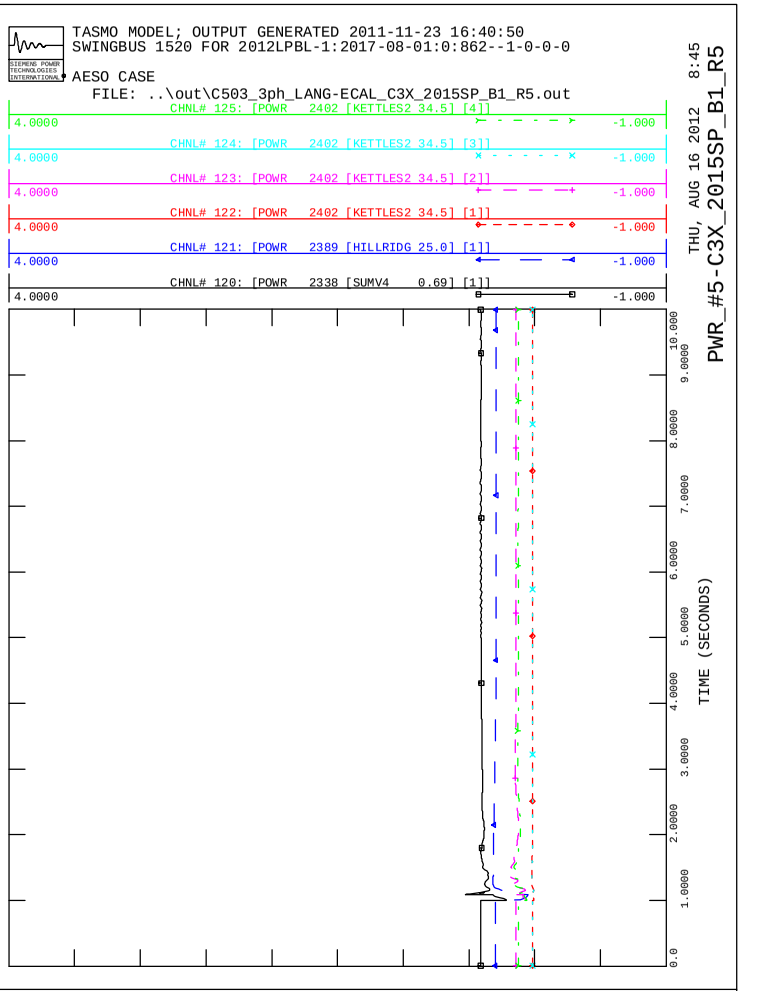

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:45
SPD_ANG_#15-C3X_2015SP_B1

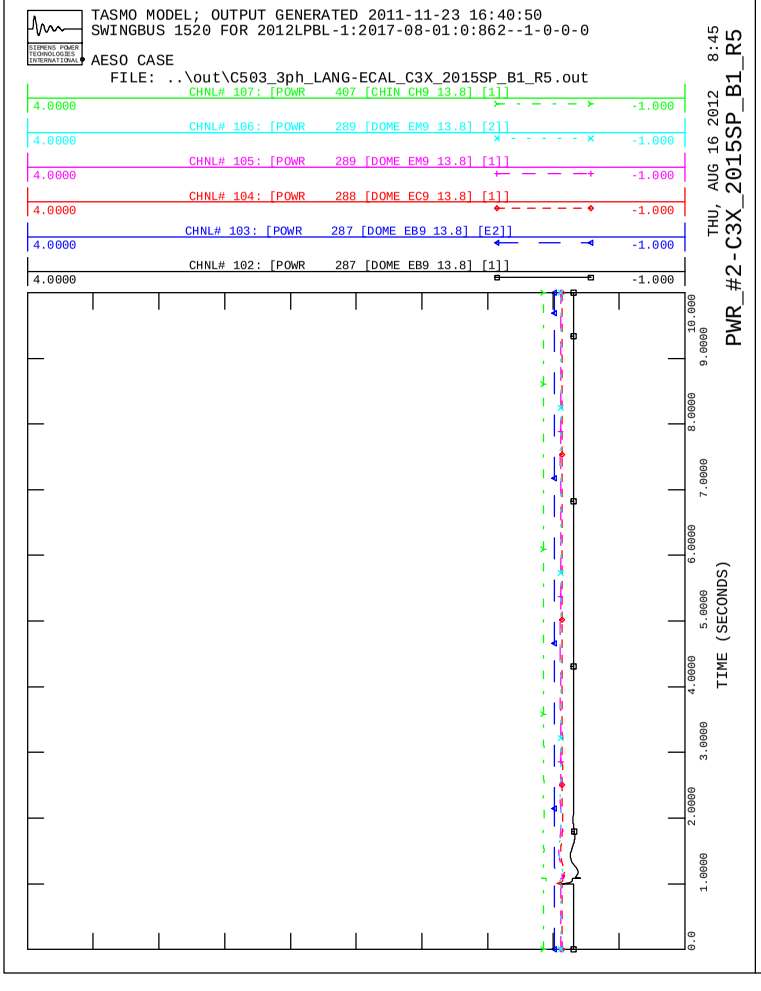

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#1-C3X_2015SP_B1_R5

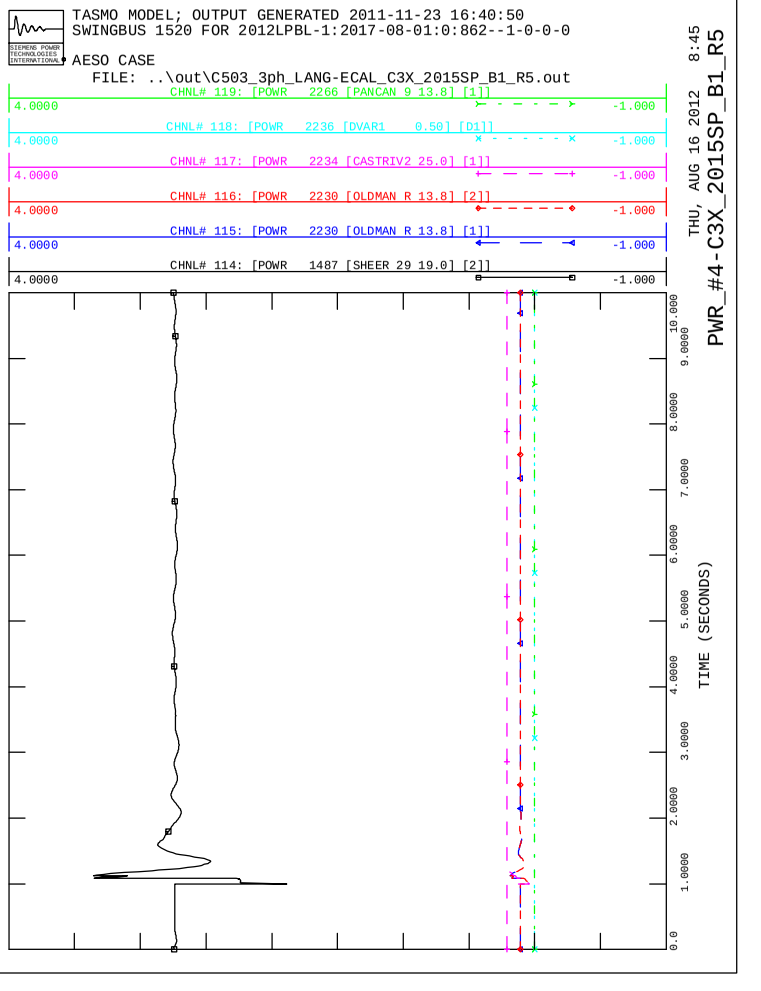

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:45
SPD_ANG_#14-C3X_2015SP_B1

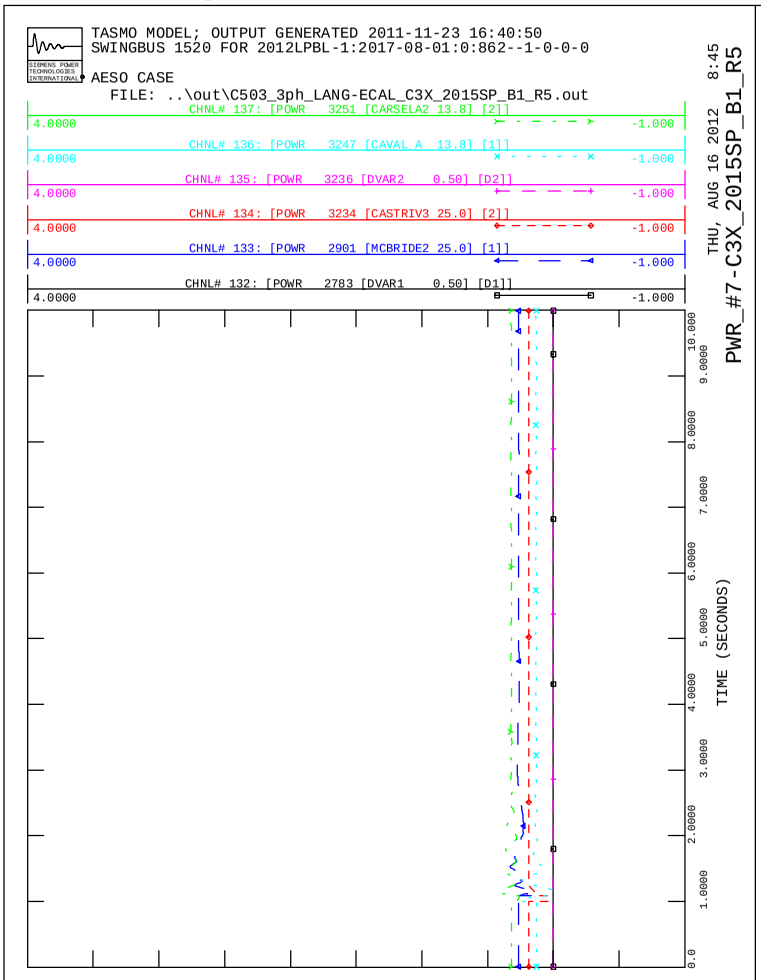

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:45
SPD_ANG_#16-C3X_2015SP_B1

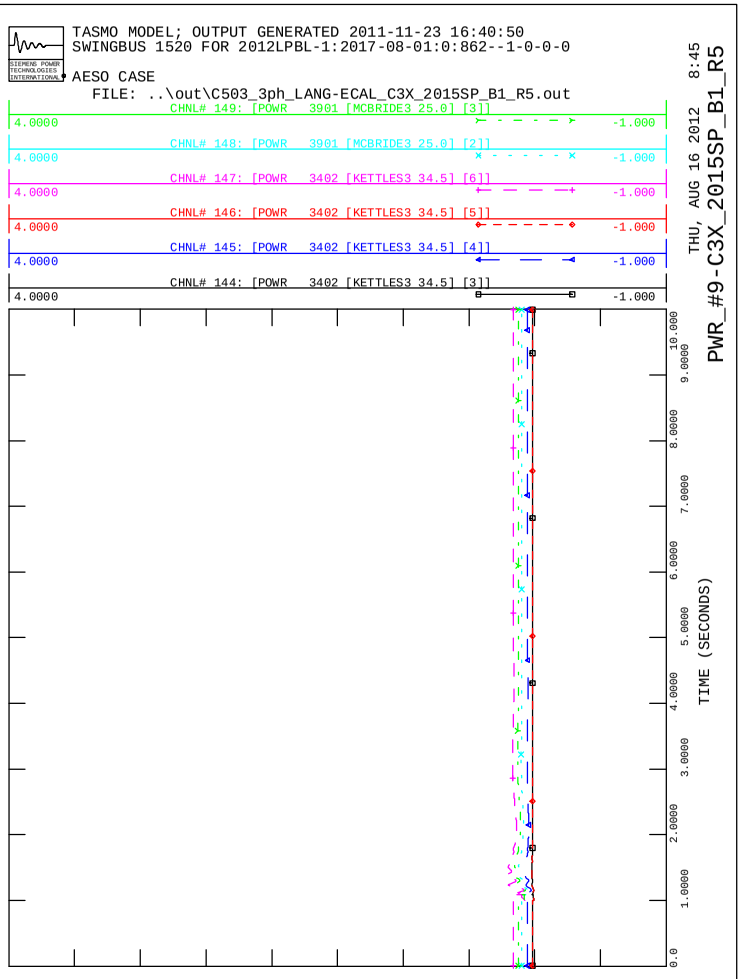

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#3-C3X_2015SP_B1_R5

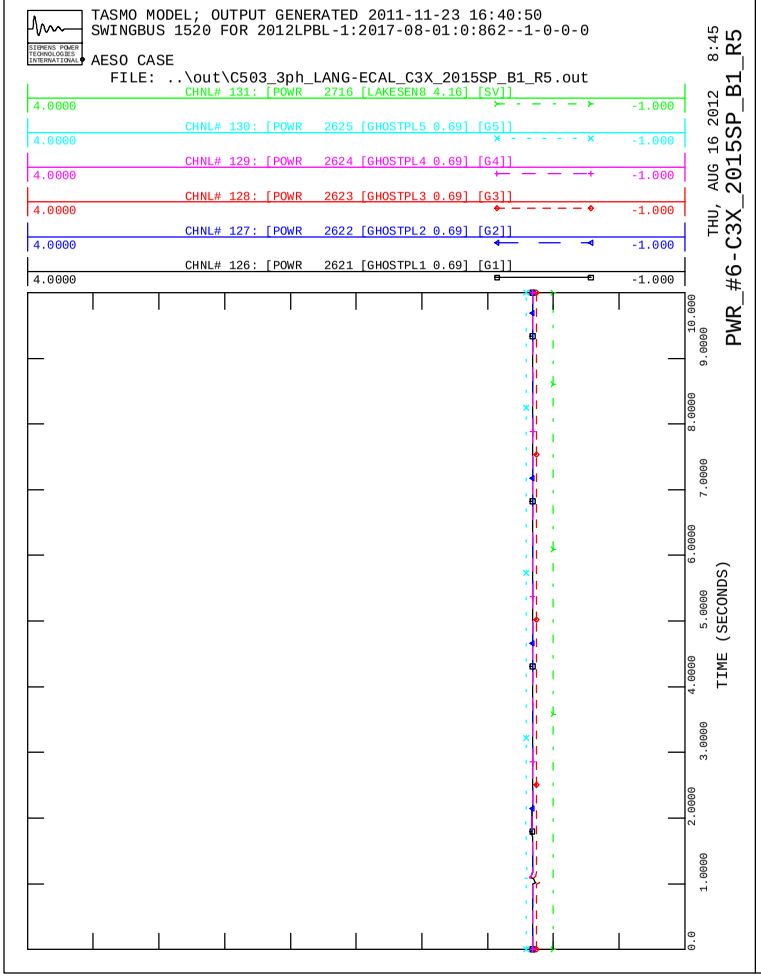

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#5-C3X_2015SP_B1_R5

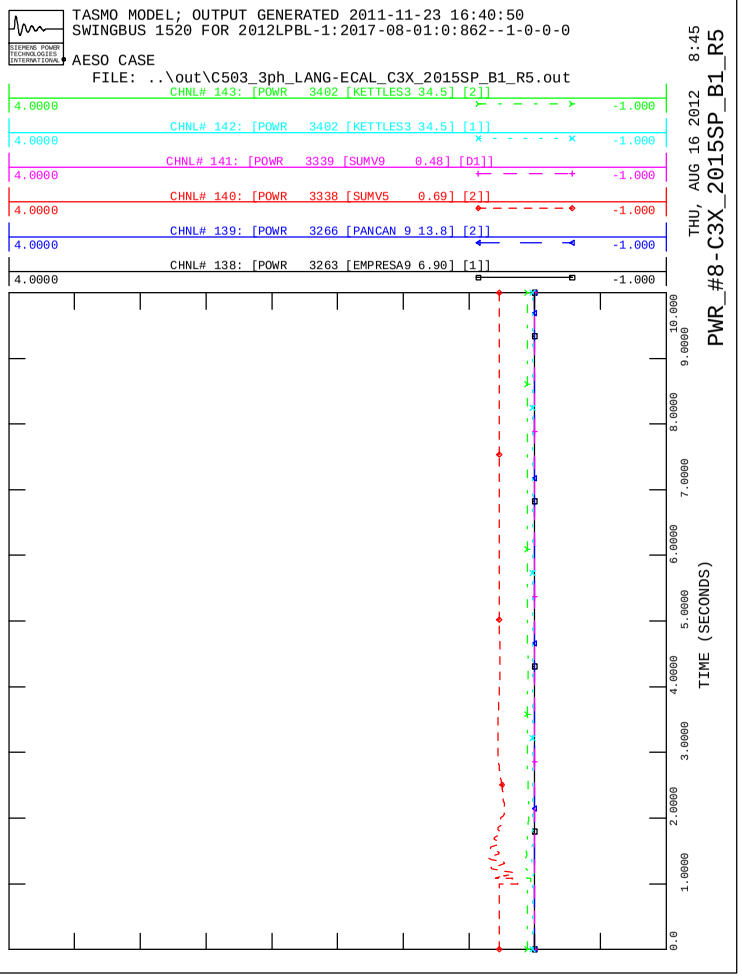

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#2-C3X_2015SP_B1_R5

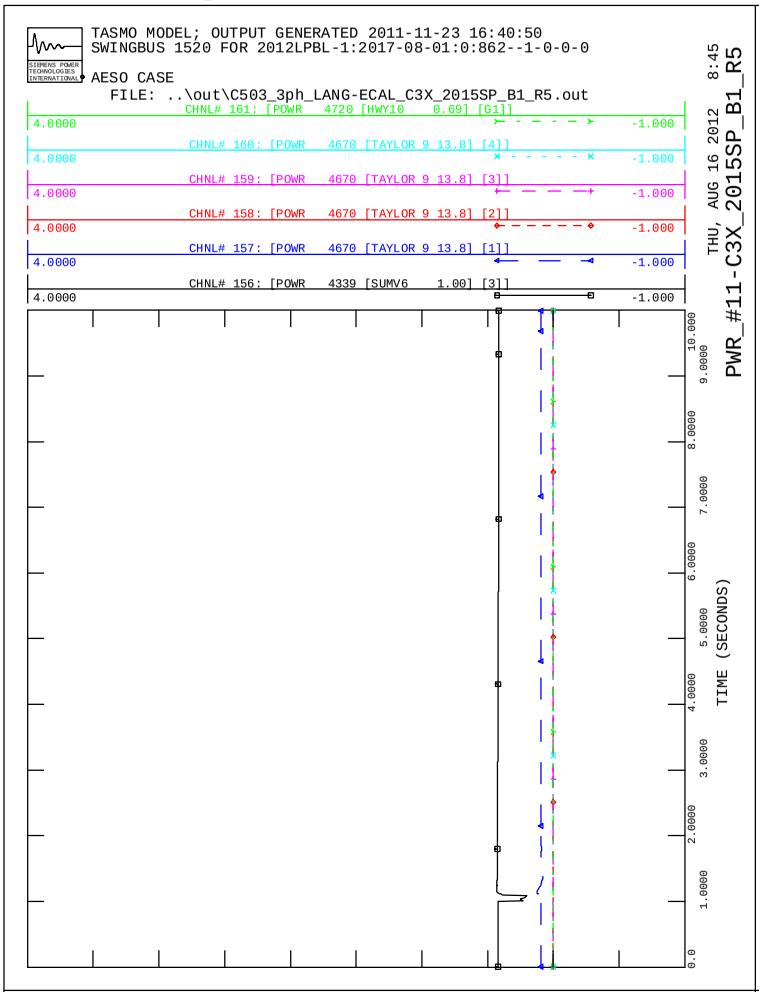

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#4-C3X_2015SP_B1_R5

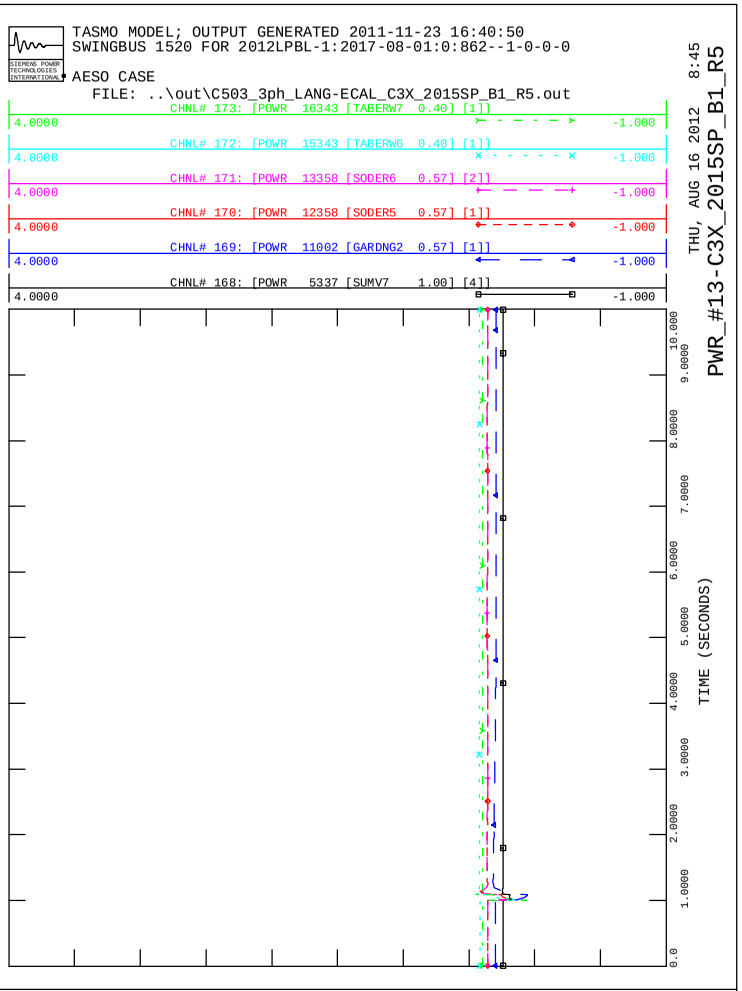

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#7-C3X_2015SP_B1_R5

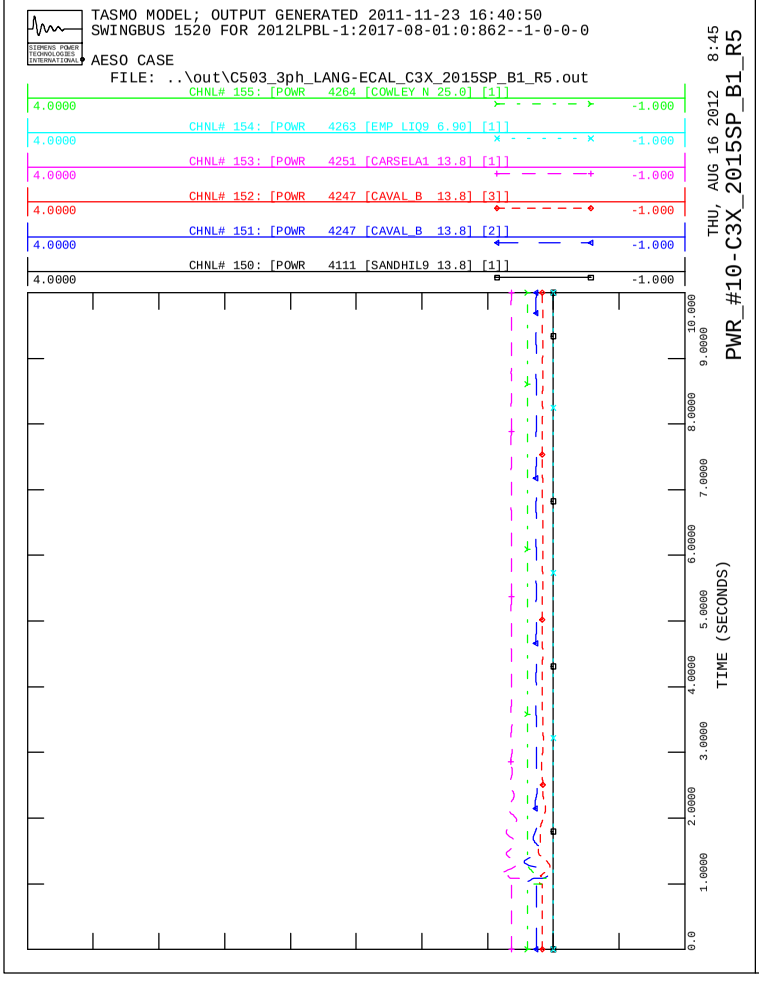

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#9-C3X_2015SP_B1_R5

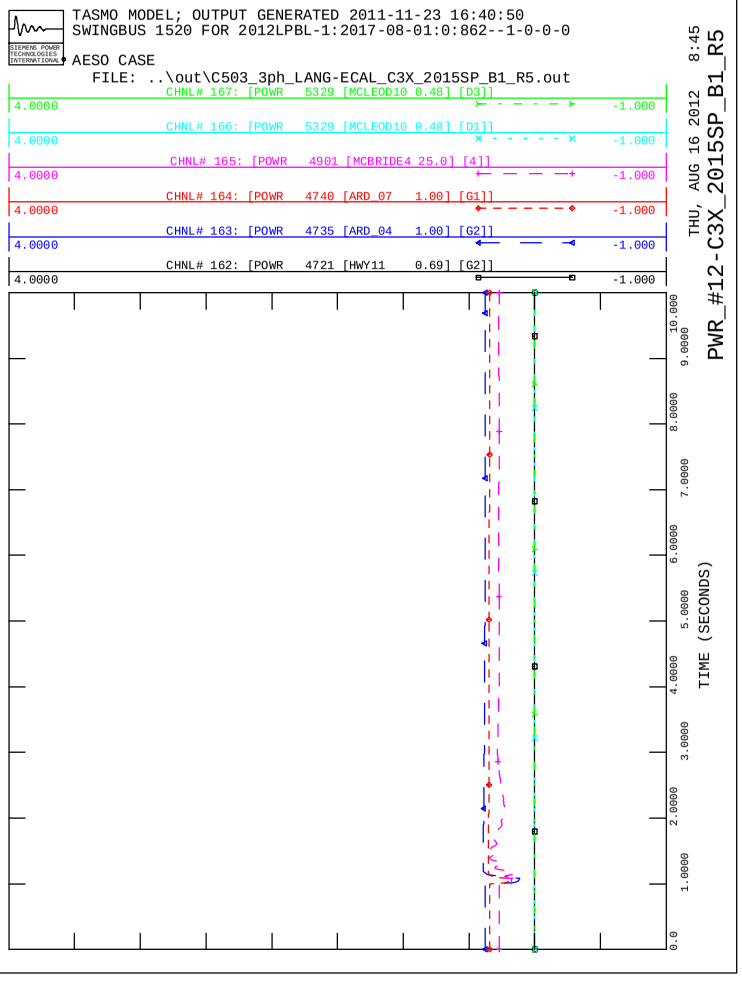

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#6-C3X_2015SP_B1_R5

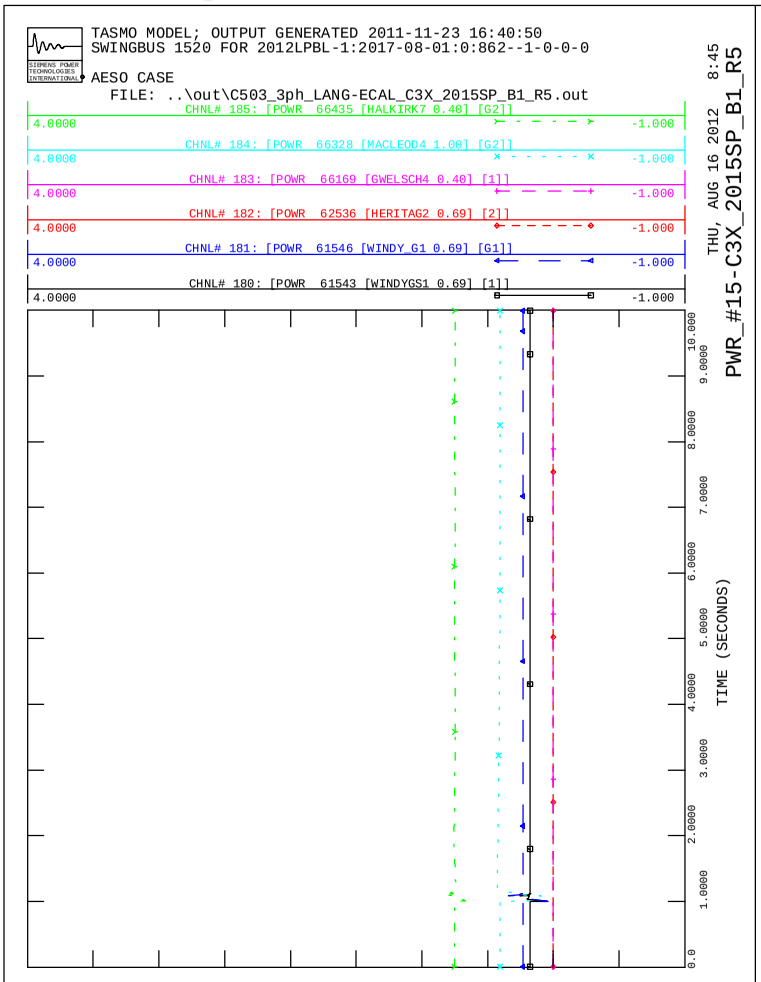

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#8-C3X_2015SP_B1_R5

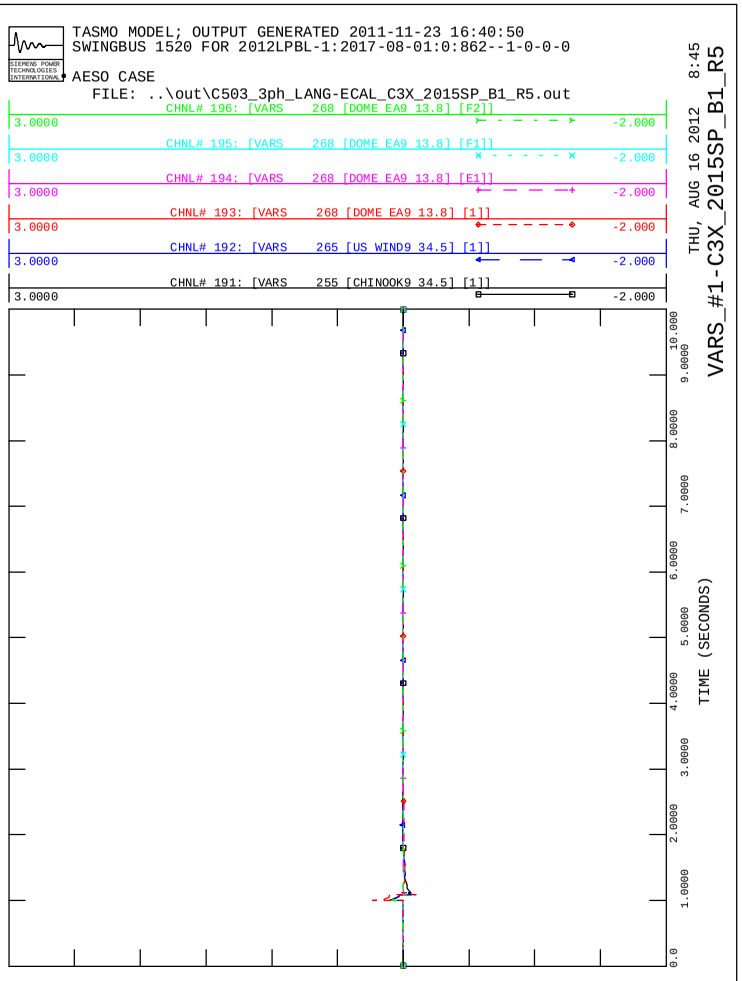

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#11-C3X_2015SP_B1_R5

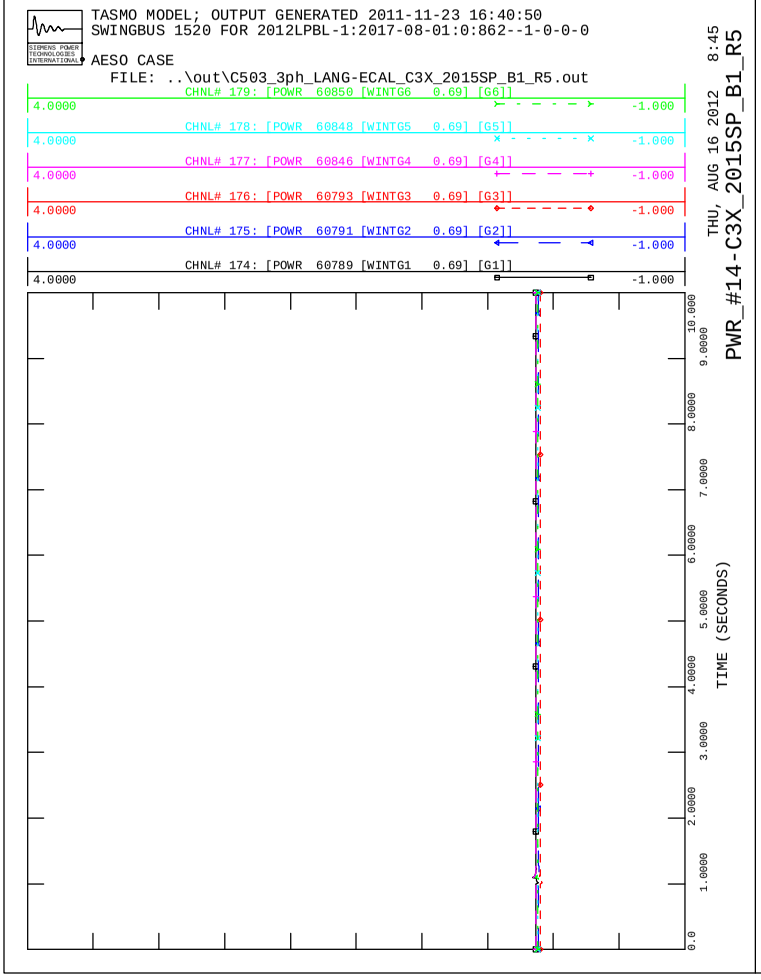

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#13-C3X_2015SP_B1_R5

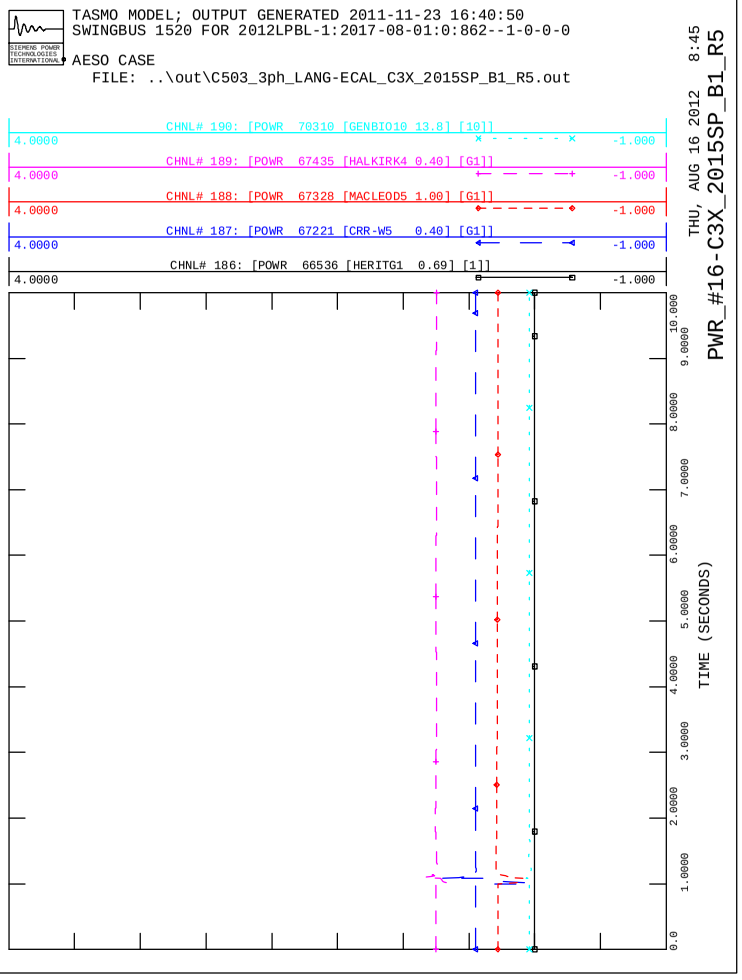

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#10-C3X_2015SP_B1_R5

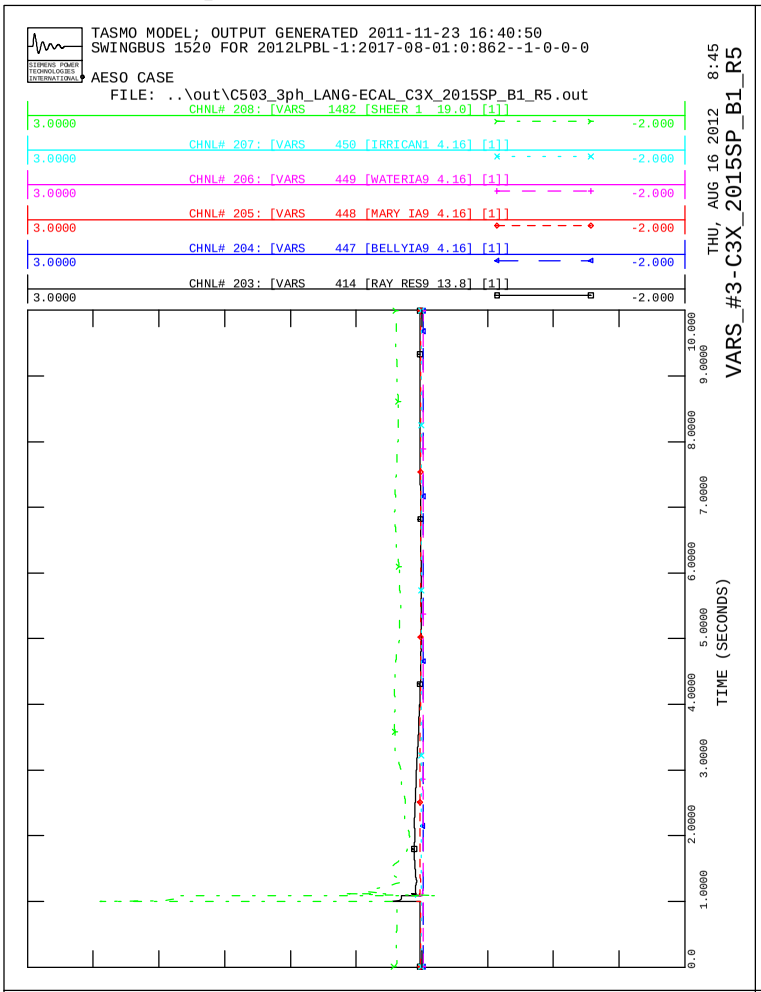

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#12-C3X_2015SP_B1_R5

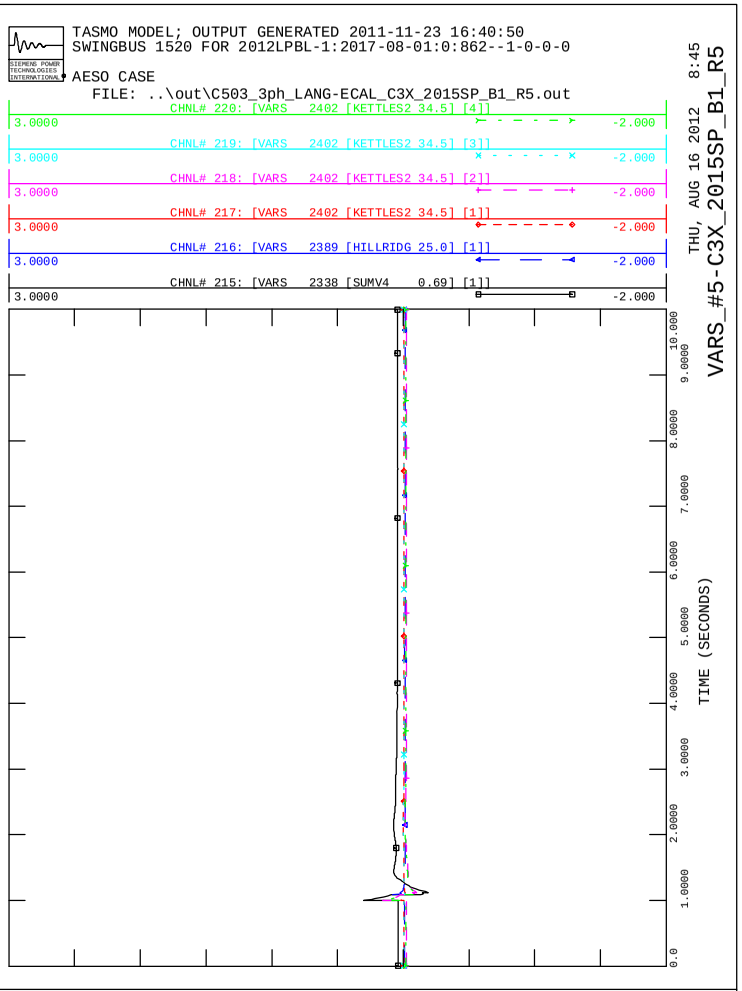

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:45
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

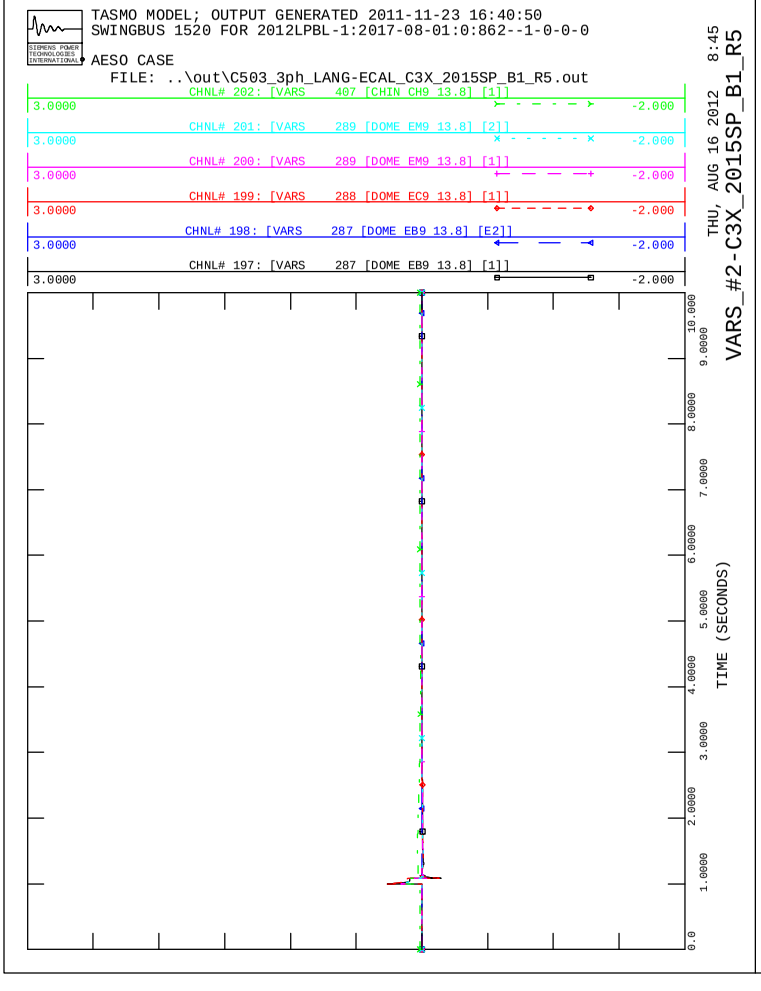

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

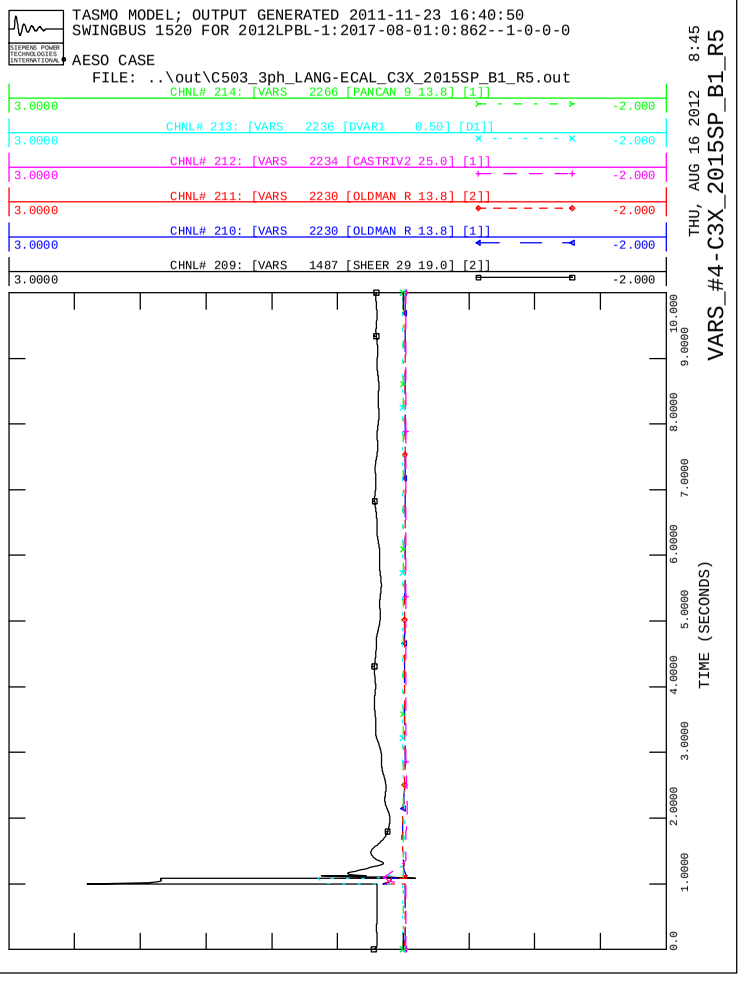

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:45
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

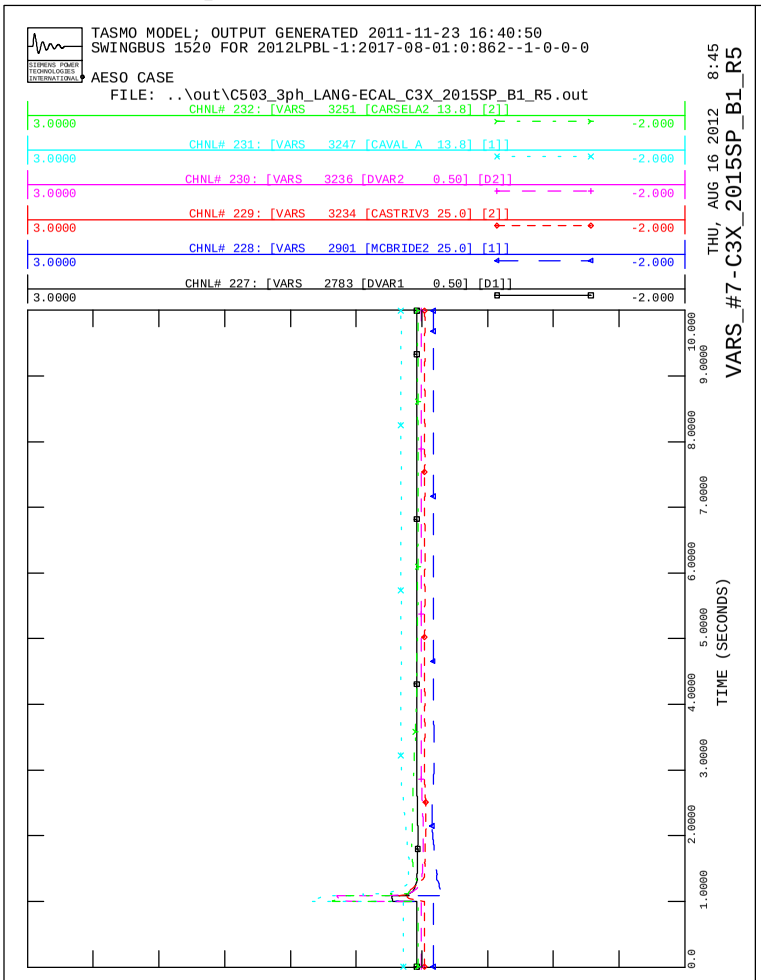

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:45
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

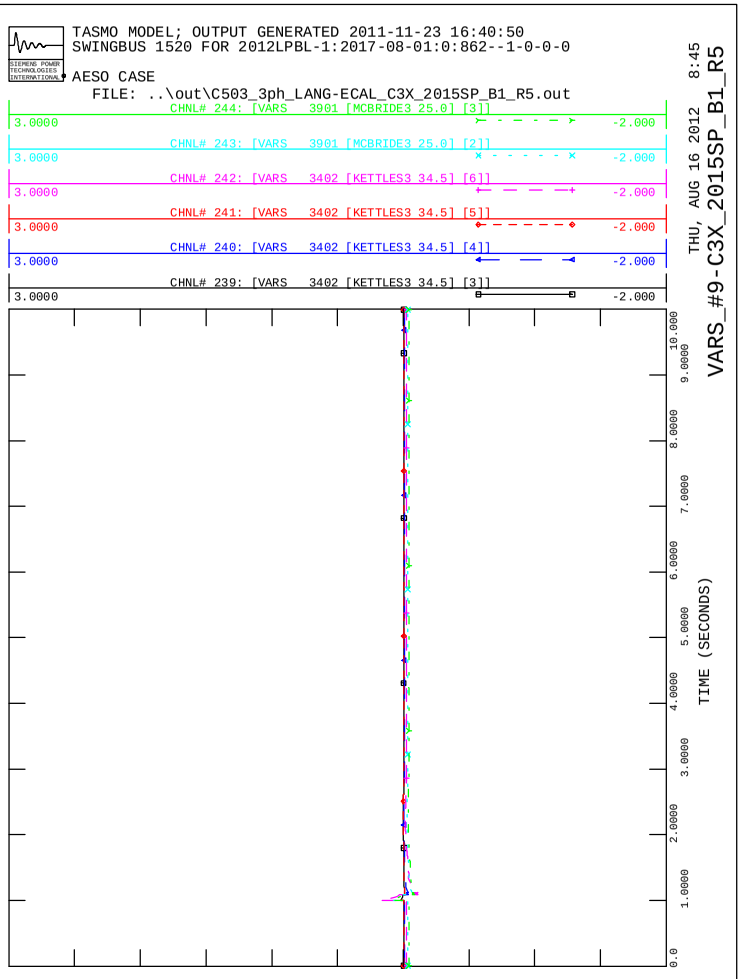

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#3-C3X_2015SP_B1_R5

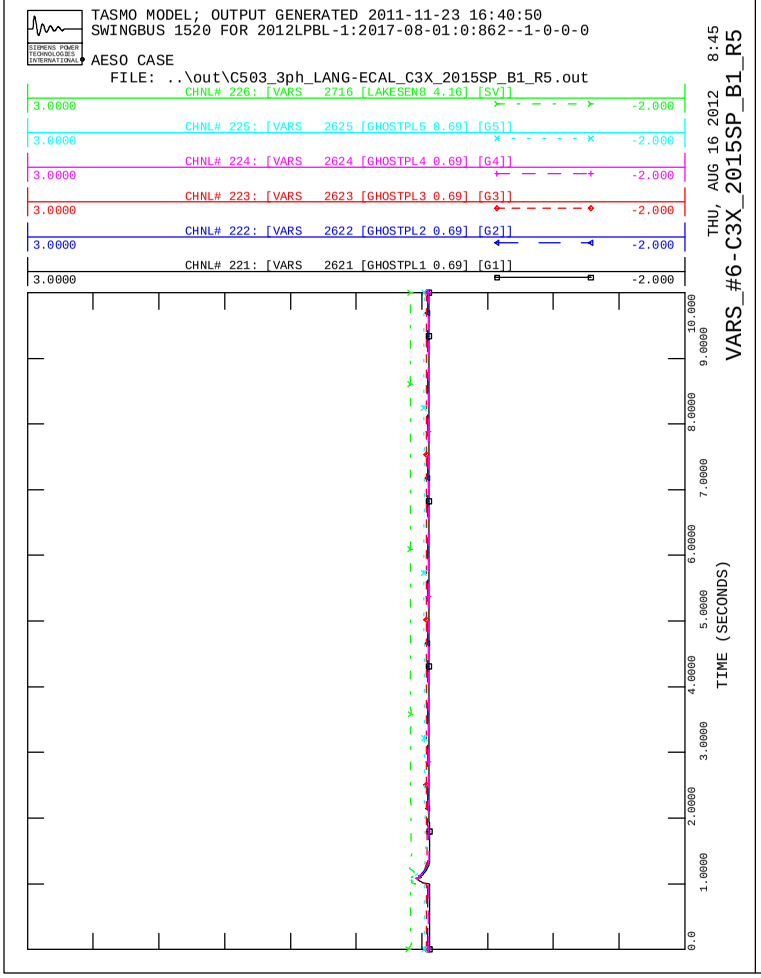

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#5-C3X_2015SP_B1_R5

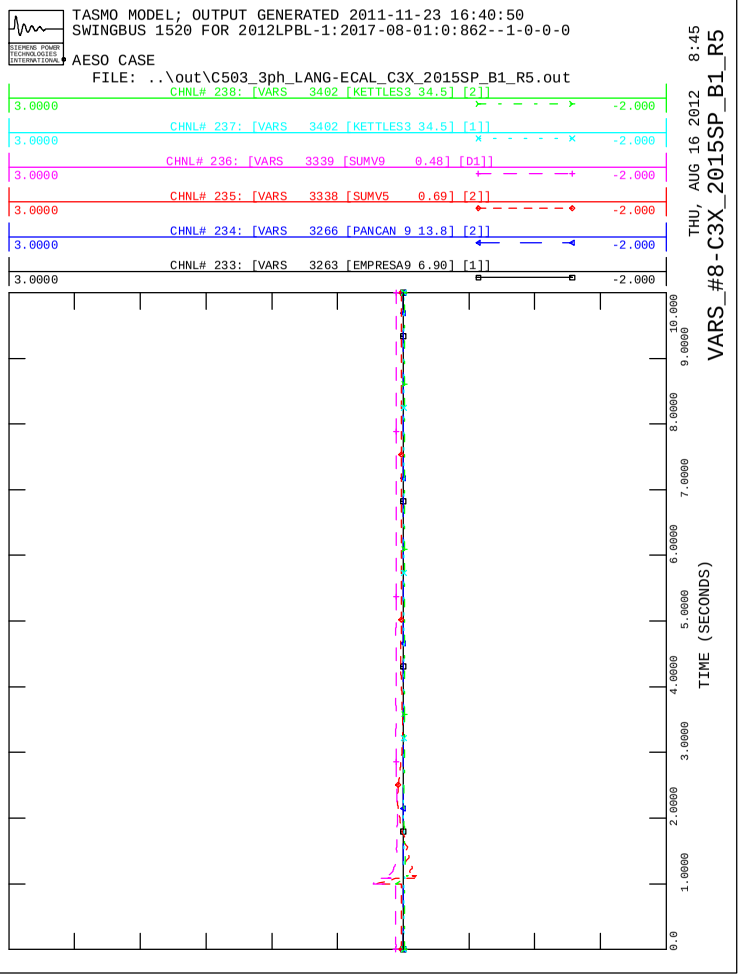

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#2-C3X_2015SP_B1_R5

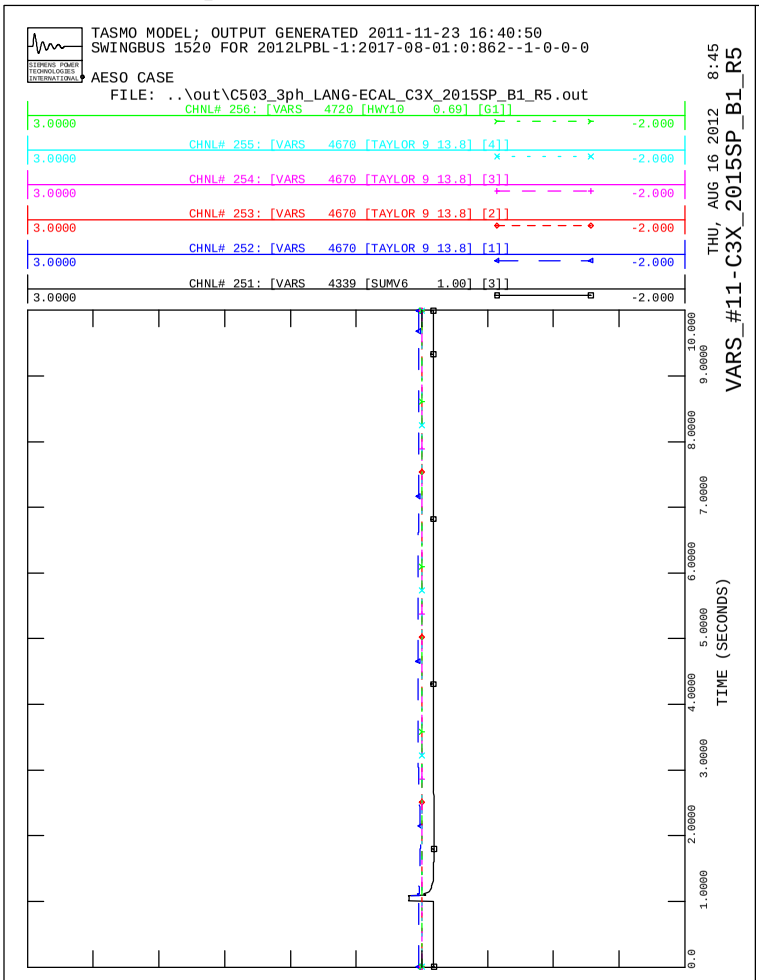

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#4-C3X_2015SP_B1_R5

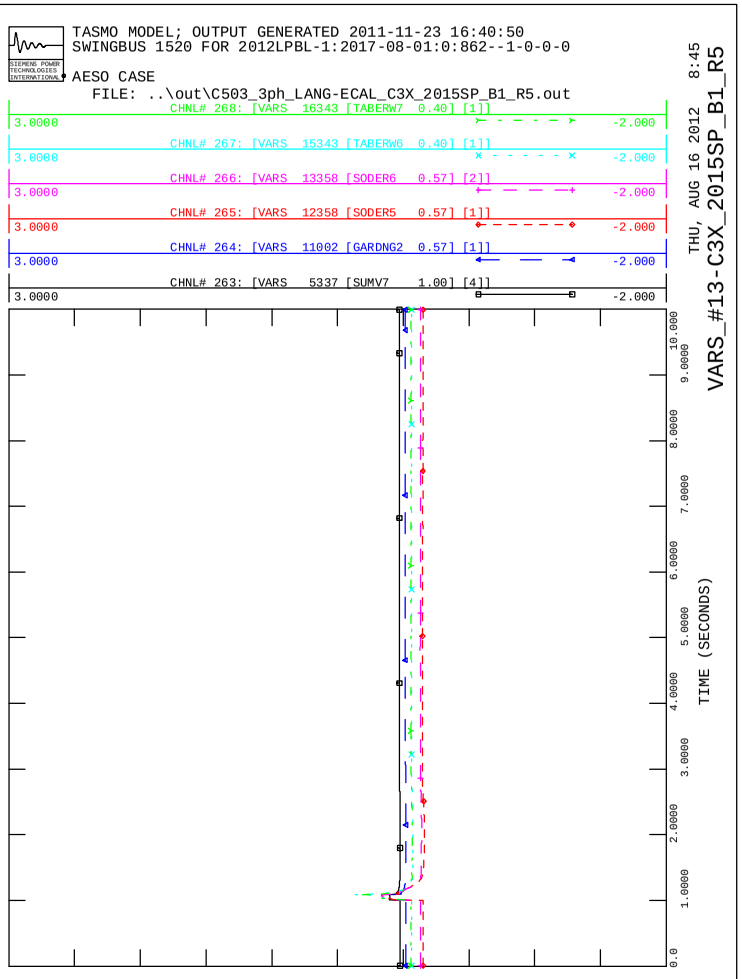

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

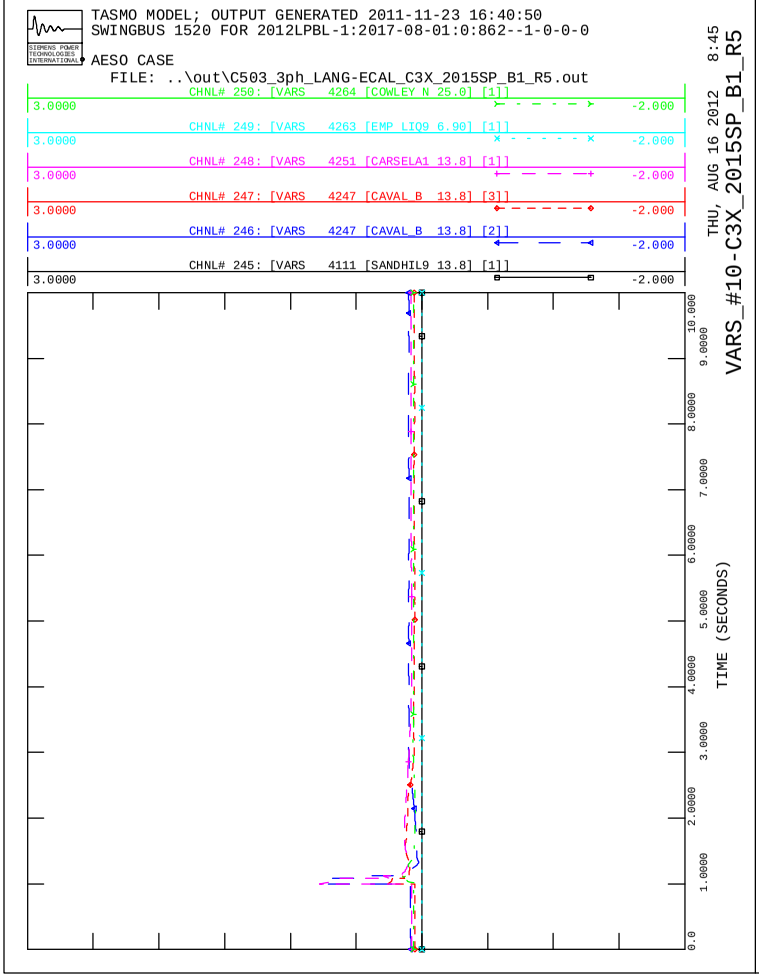

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

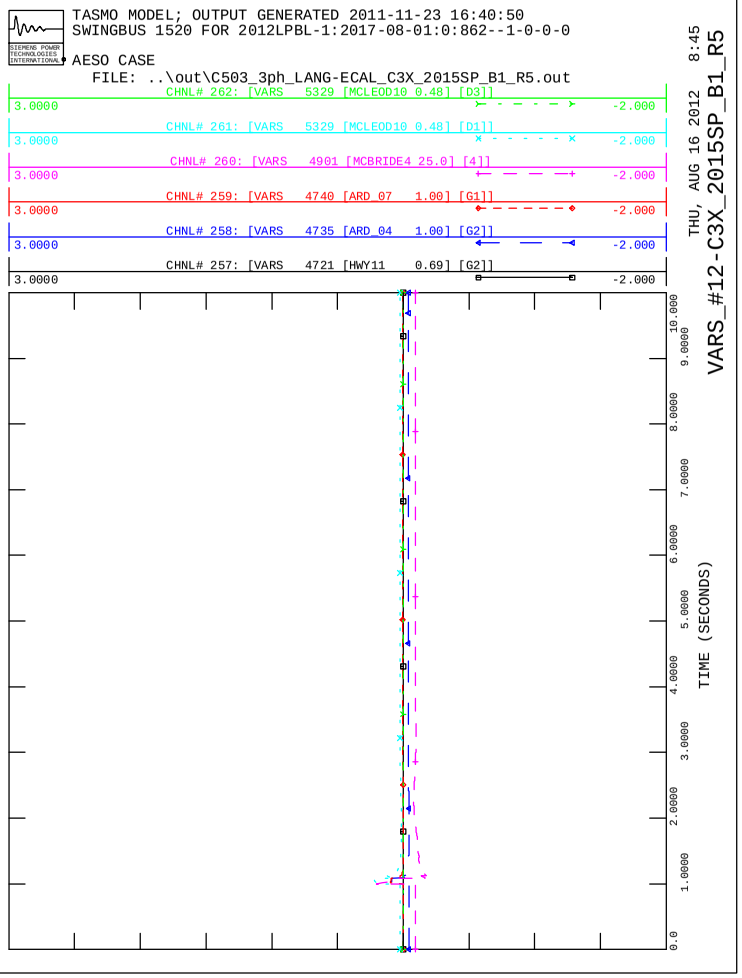

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

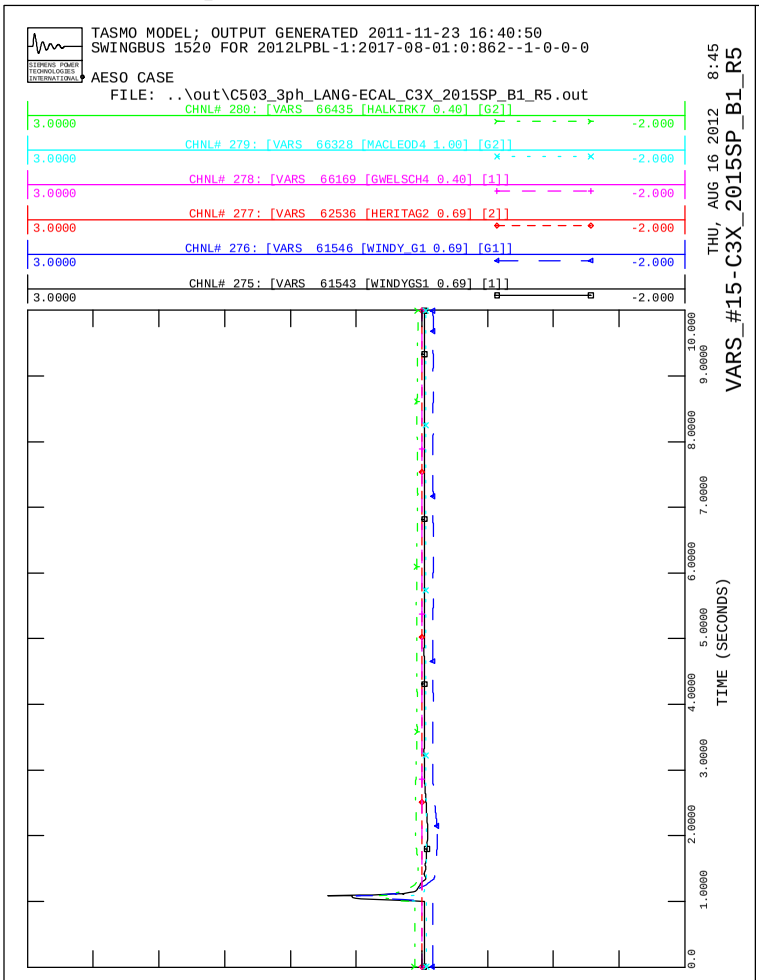

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

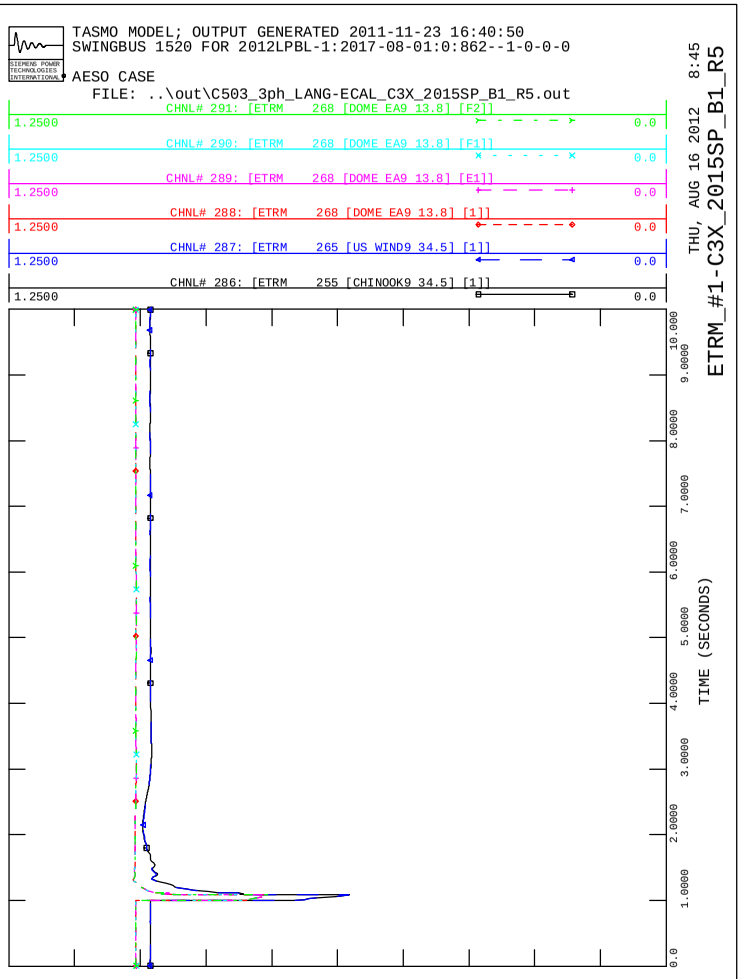

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#11-C3X_2015SP_B1_R5

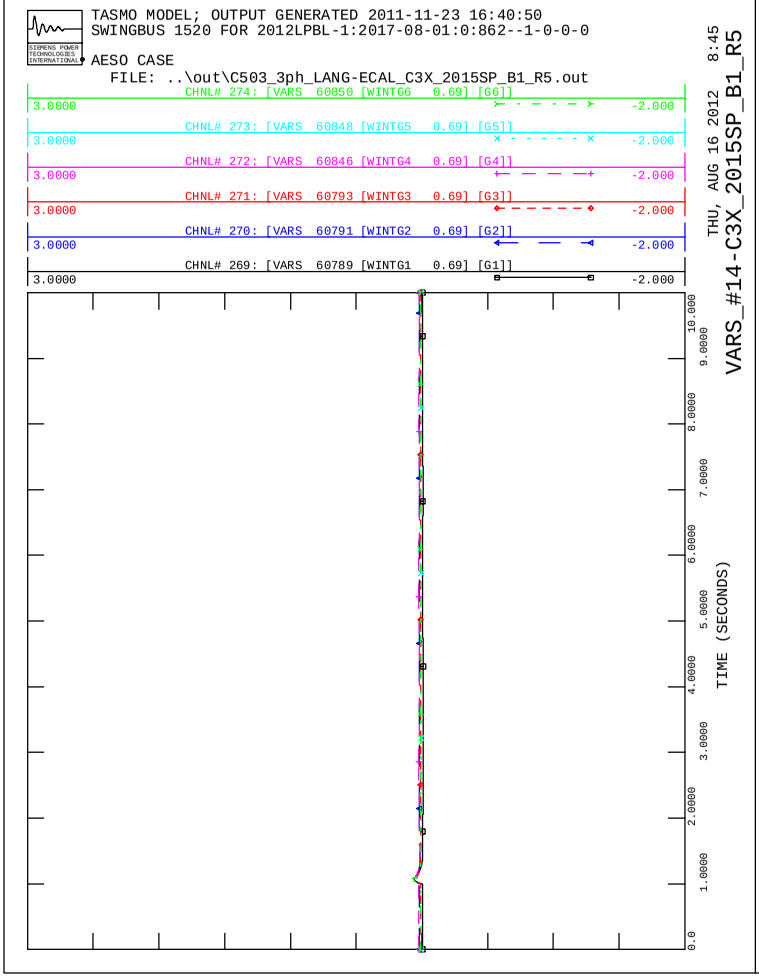

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#13-C3X_2015SP_B1_R5

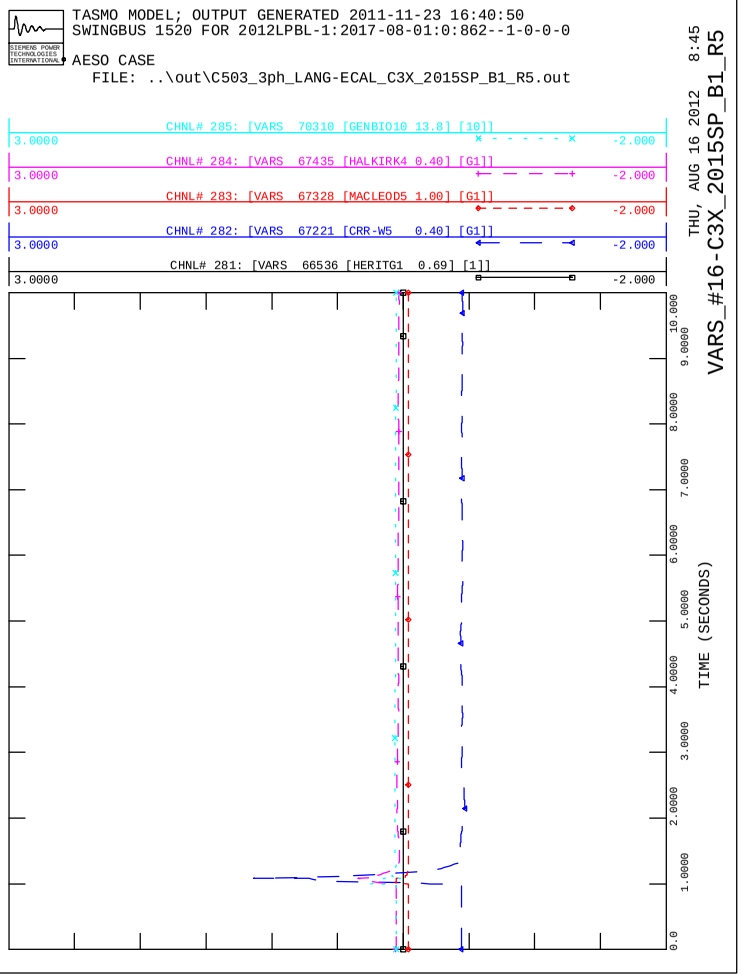

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#10-C3X_2015SP_B1_R5

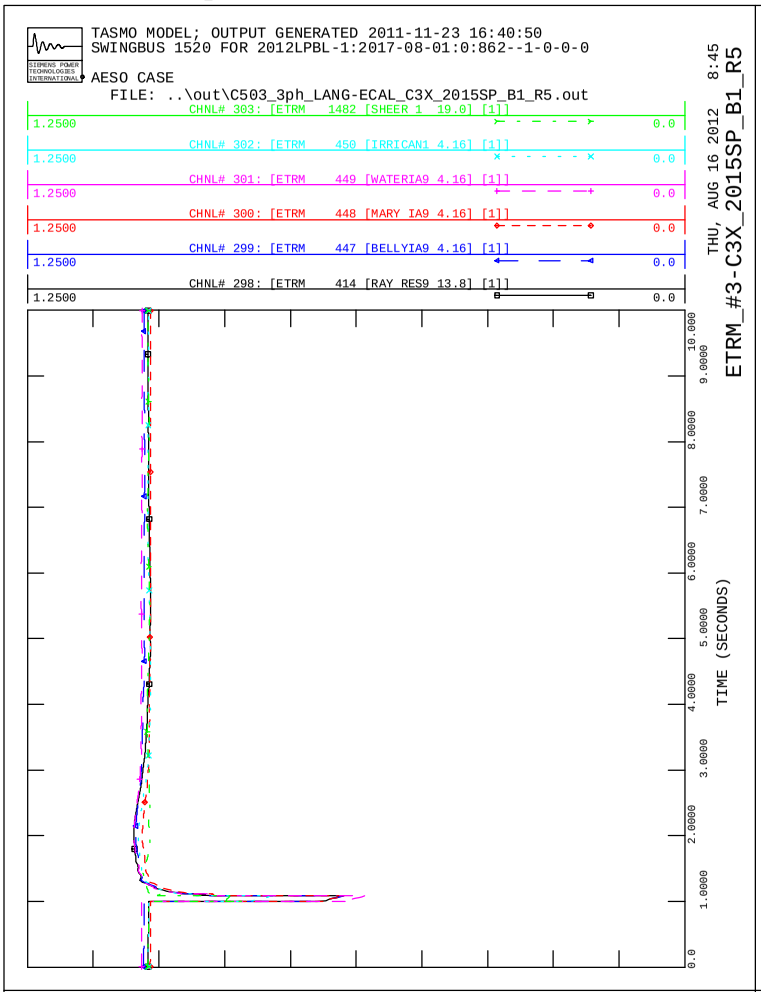

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#12-C3X_2015SP_B1_R5

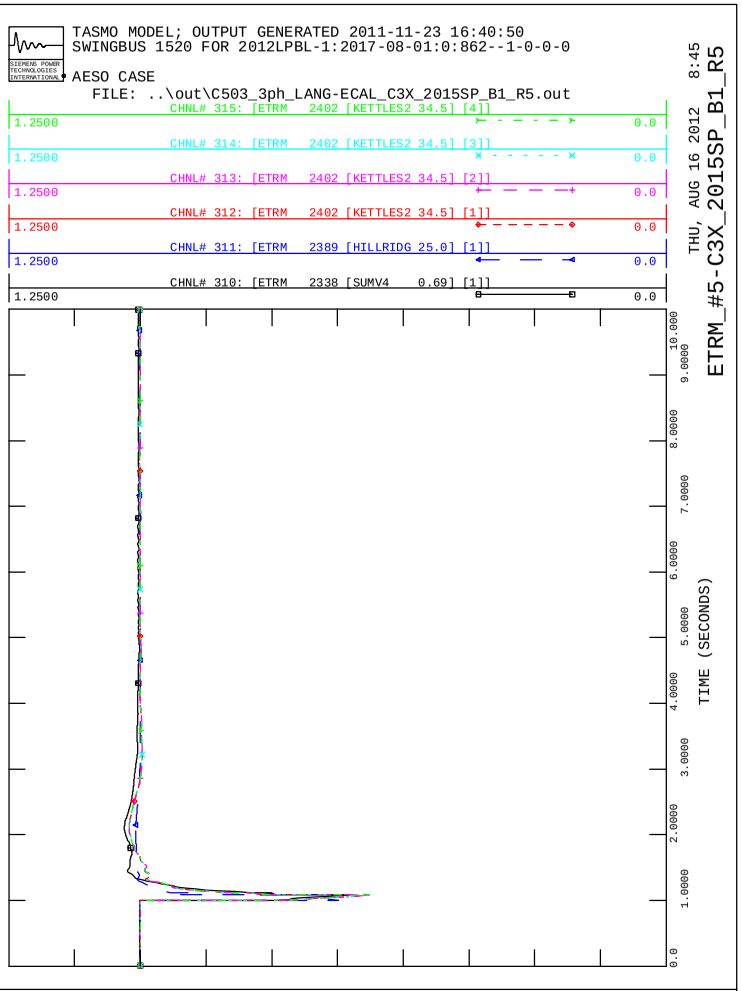

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

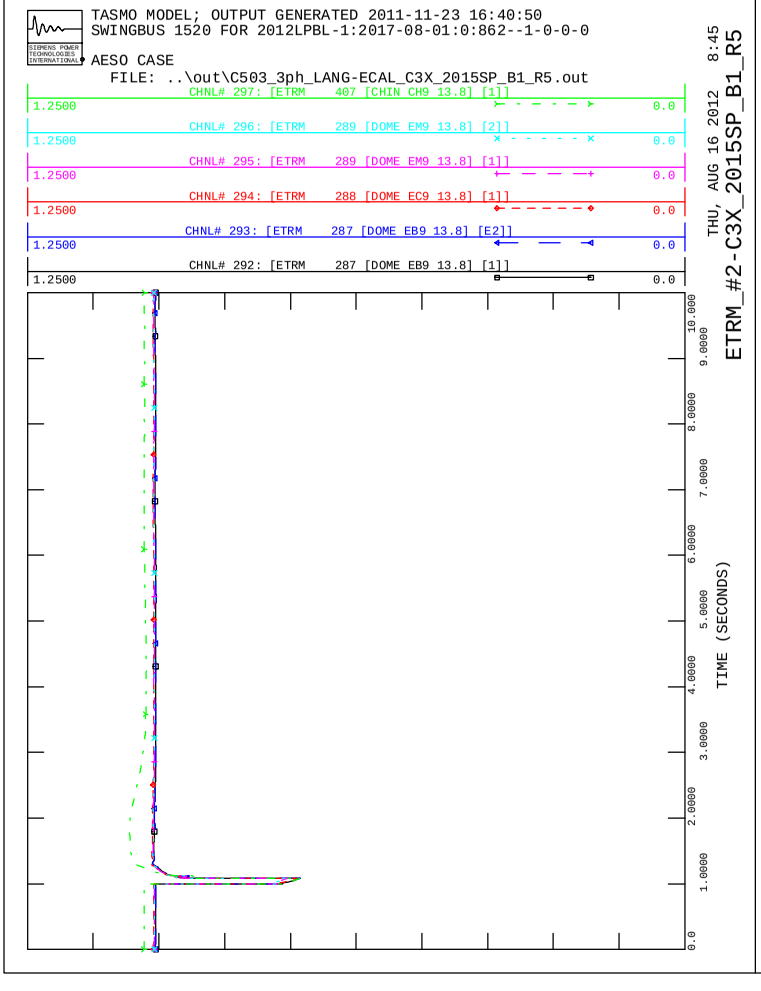

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

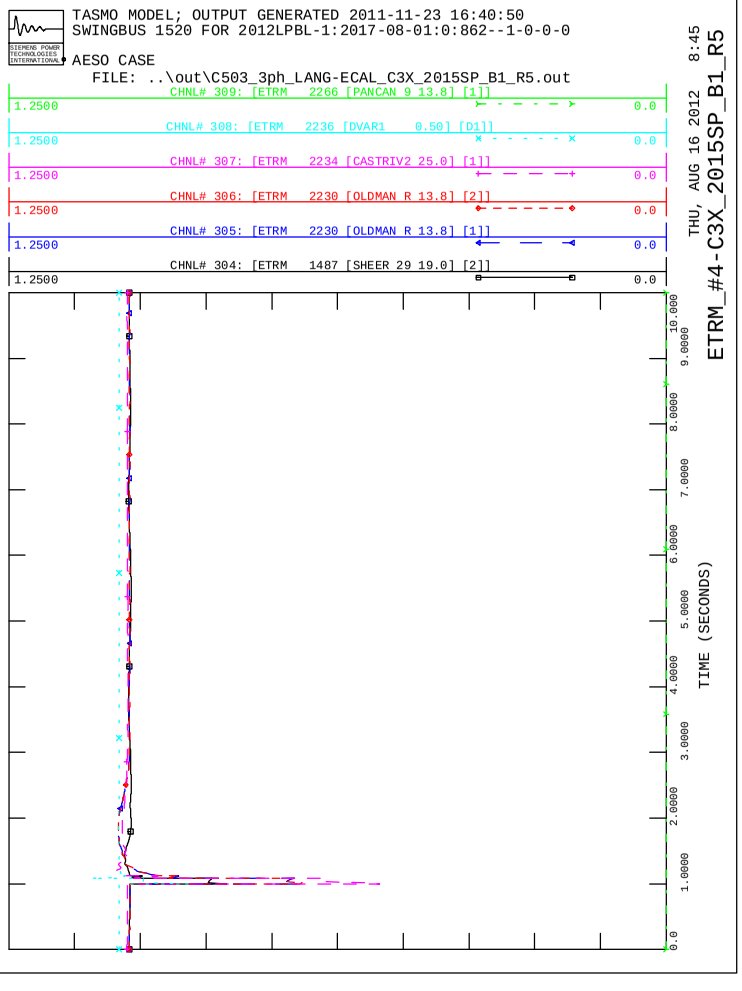

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

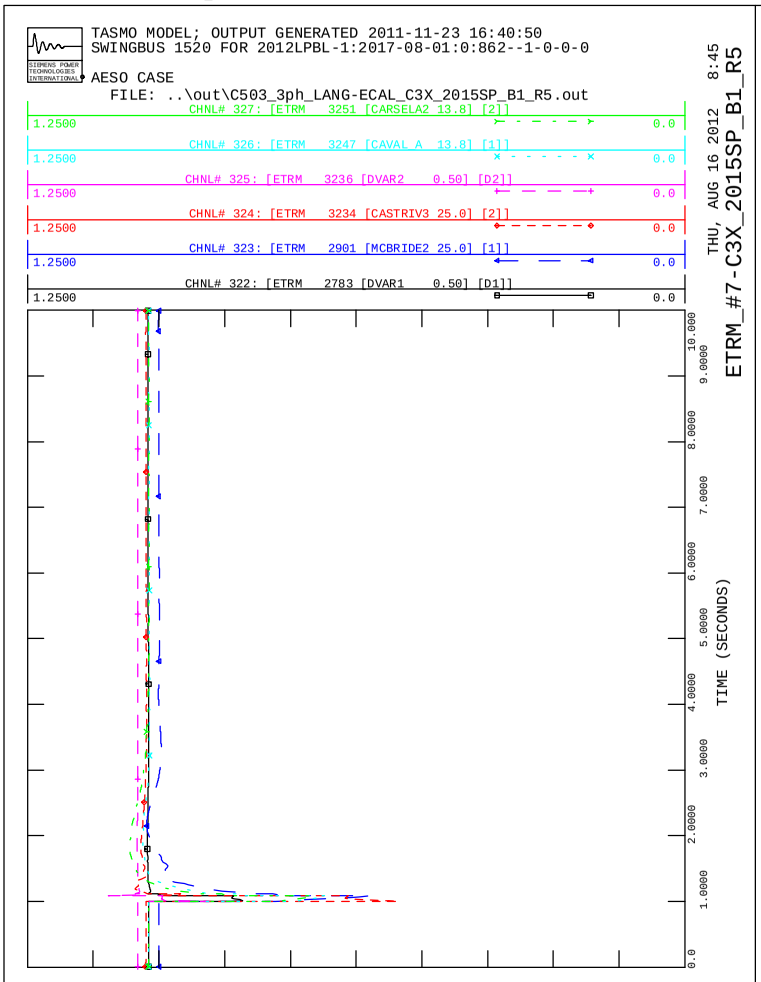

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

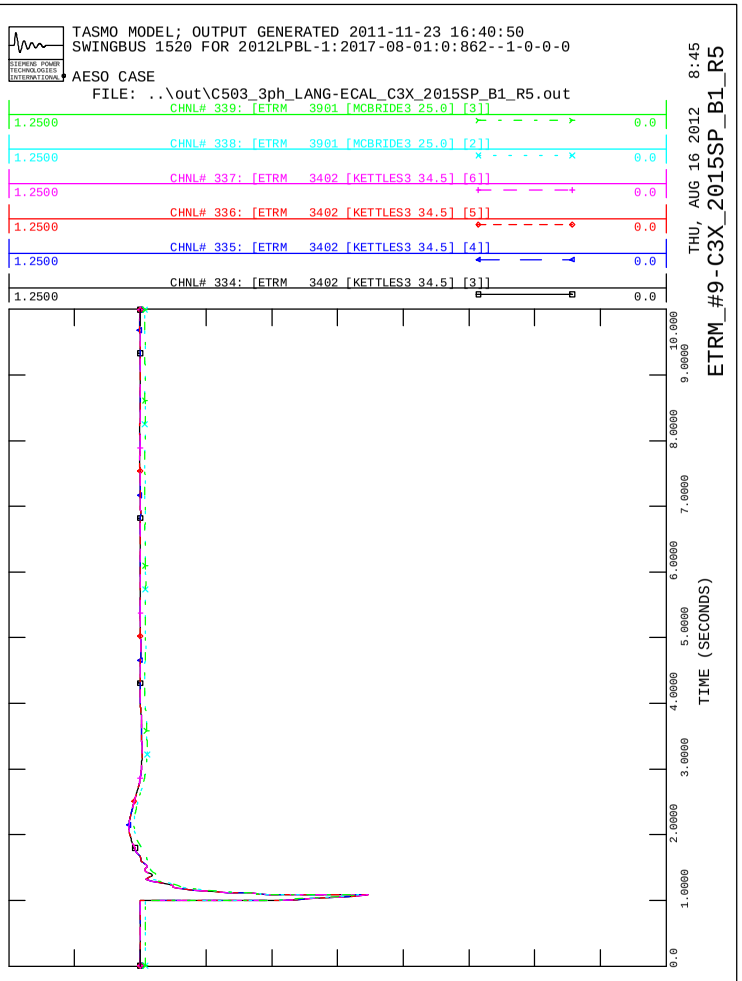

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

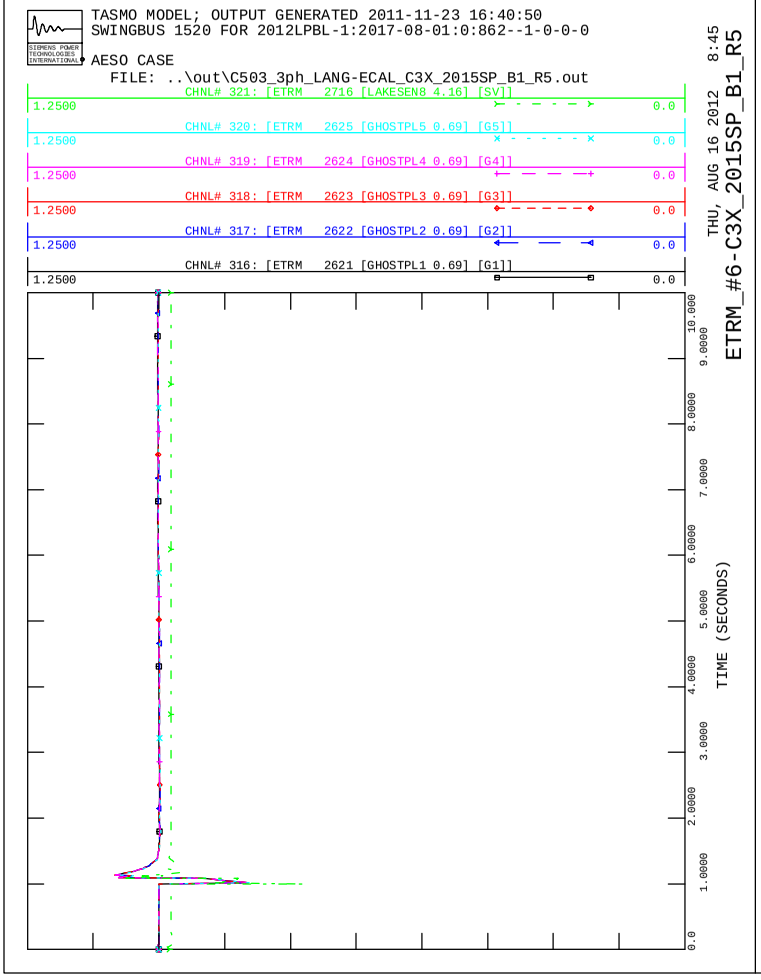

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

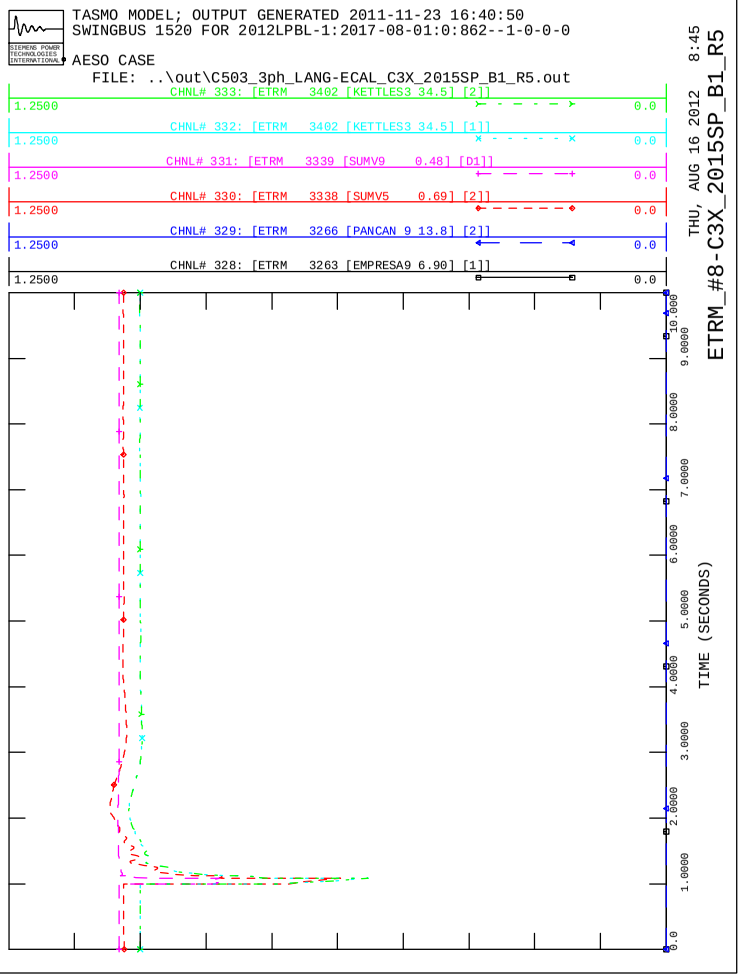

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

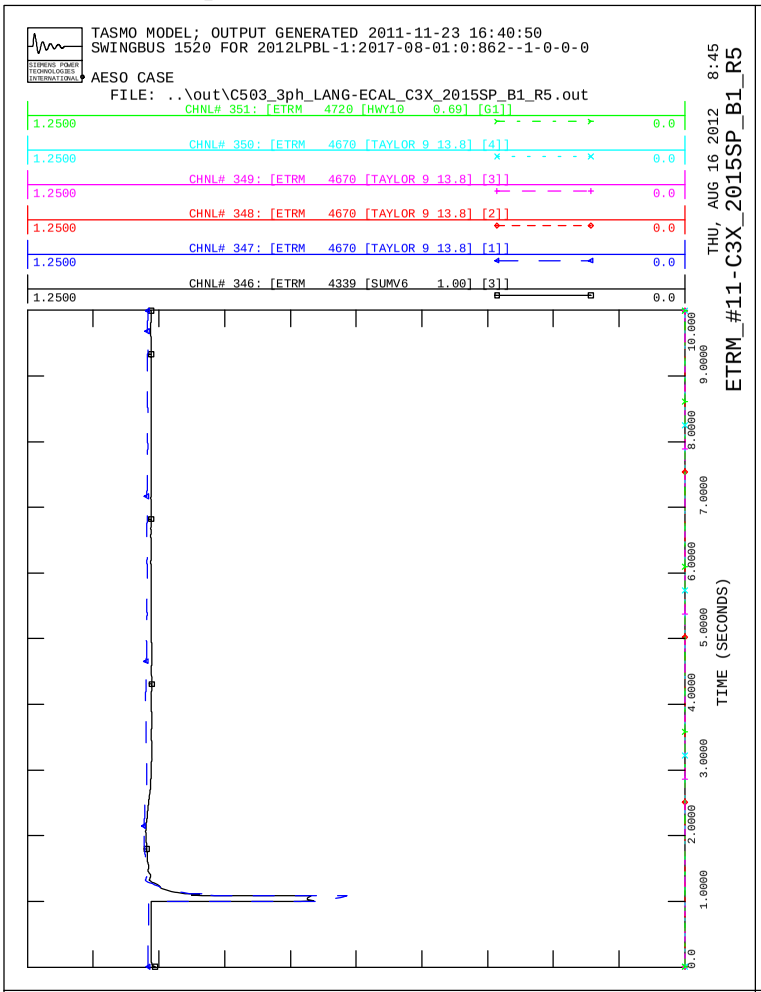

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

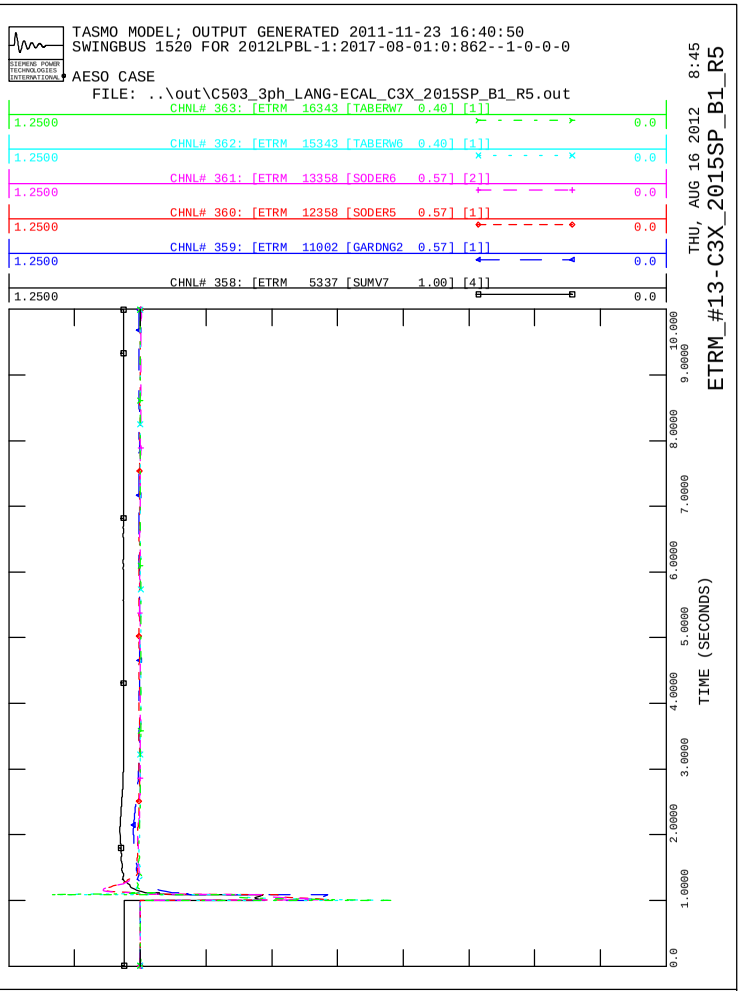

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

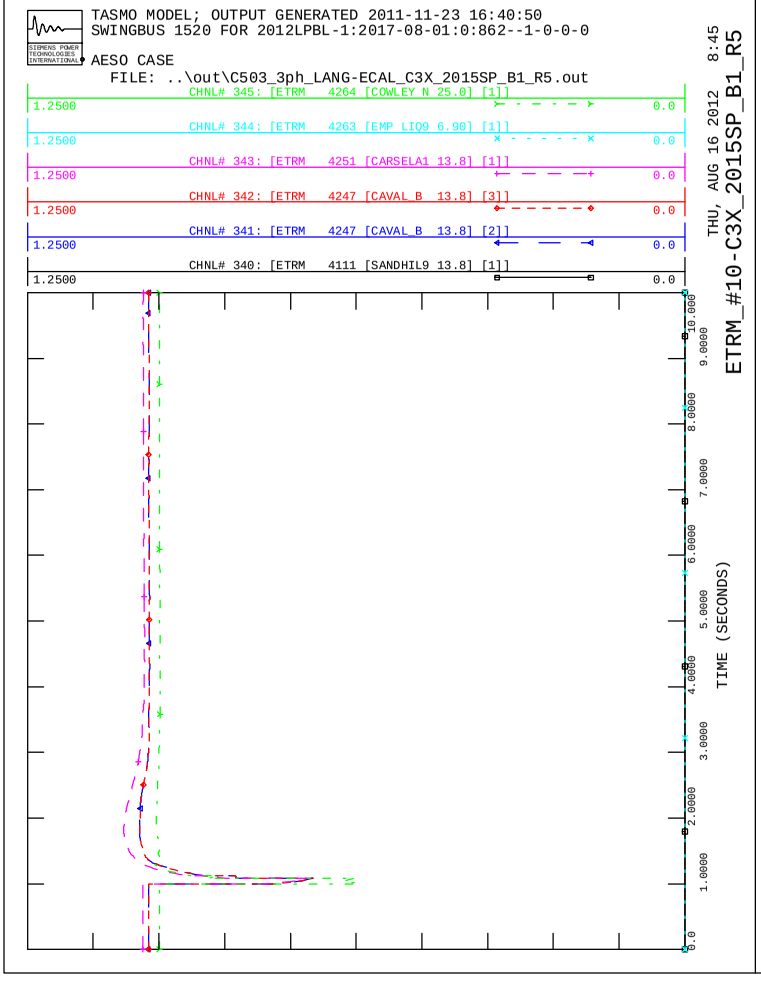

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

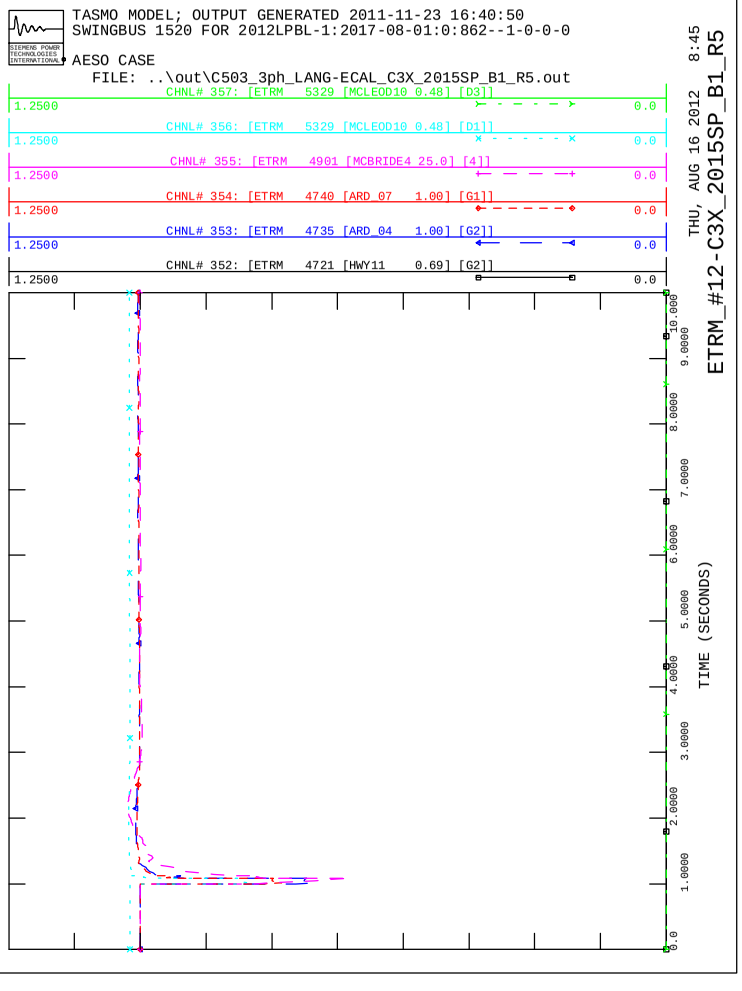

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

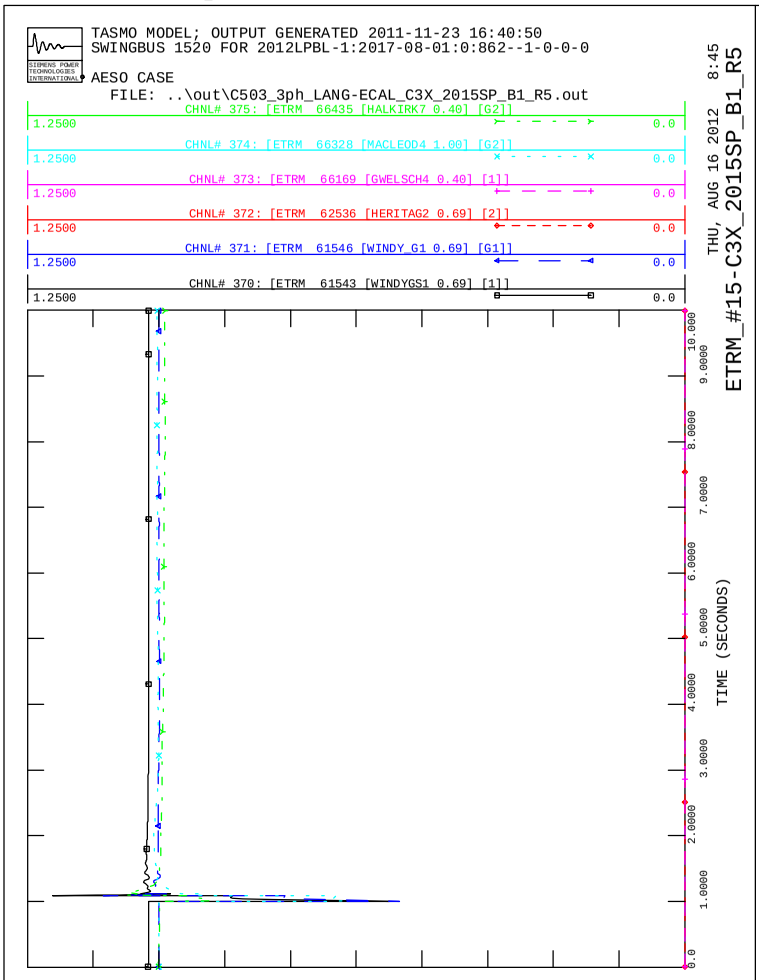

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

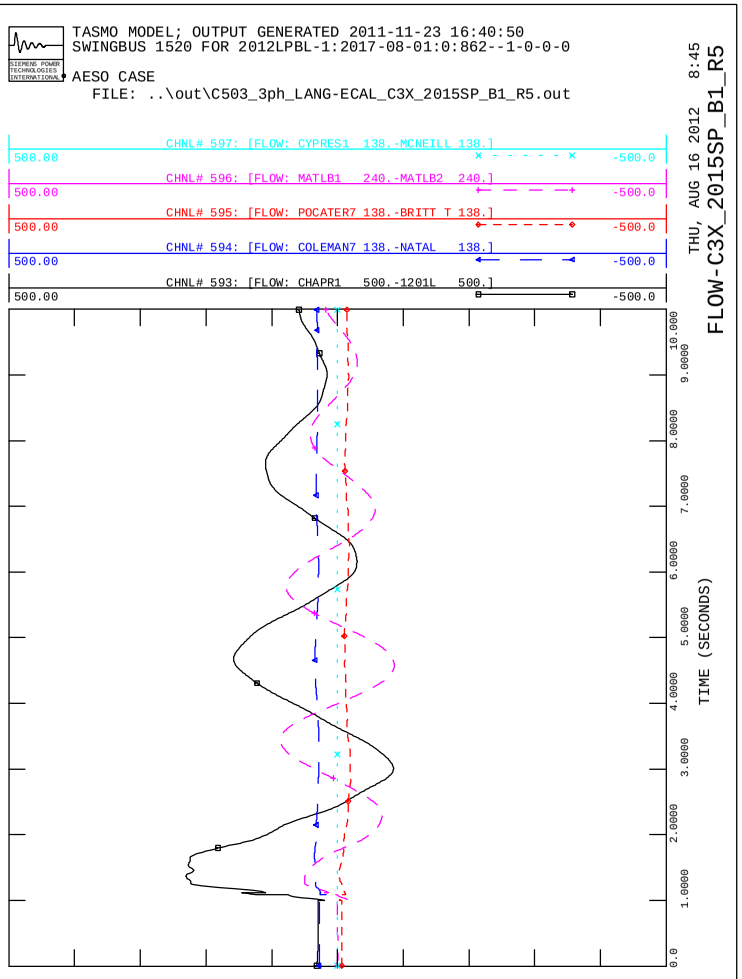

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#11-C3X_2015SP_B1_R5

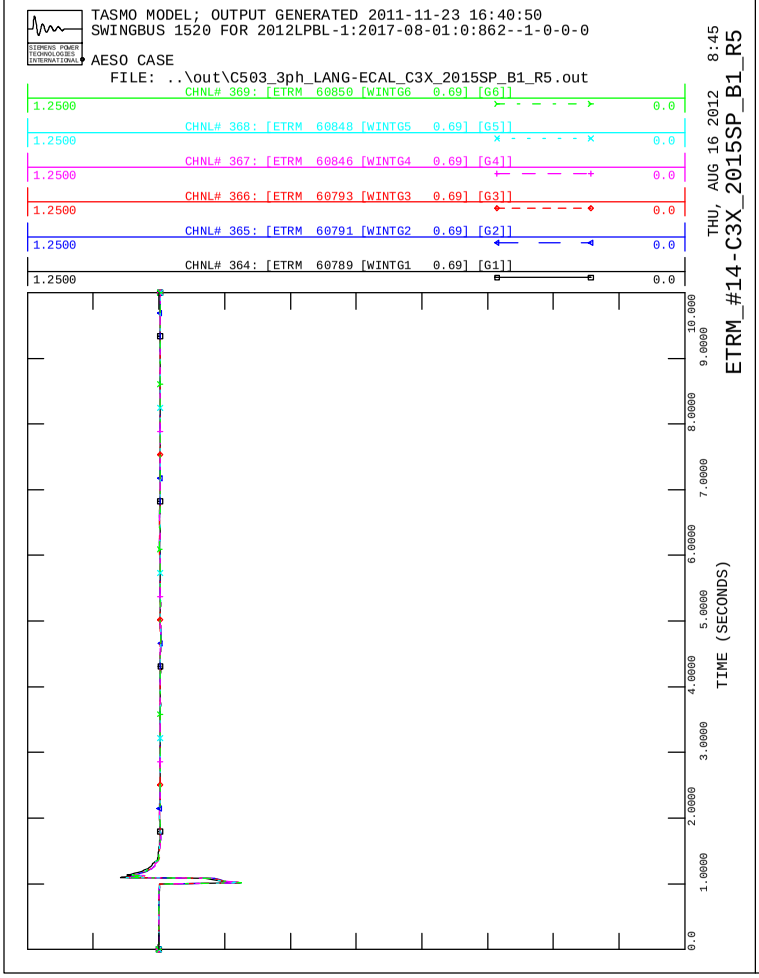

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#13-C3X_2015SP_B1_R5

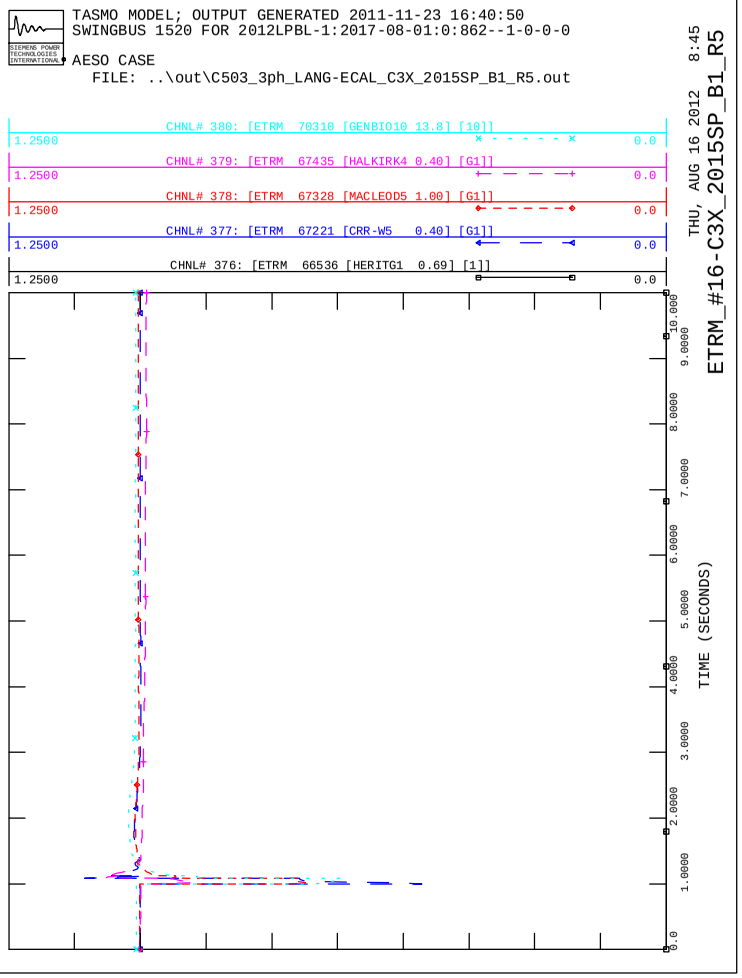

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#10-C3X_2015SP_B1_R5

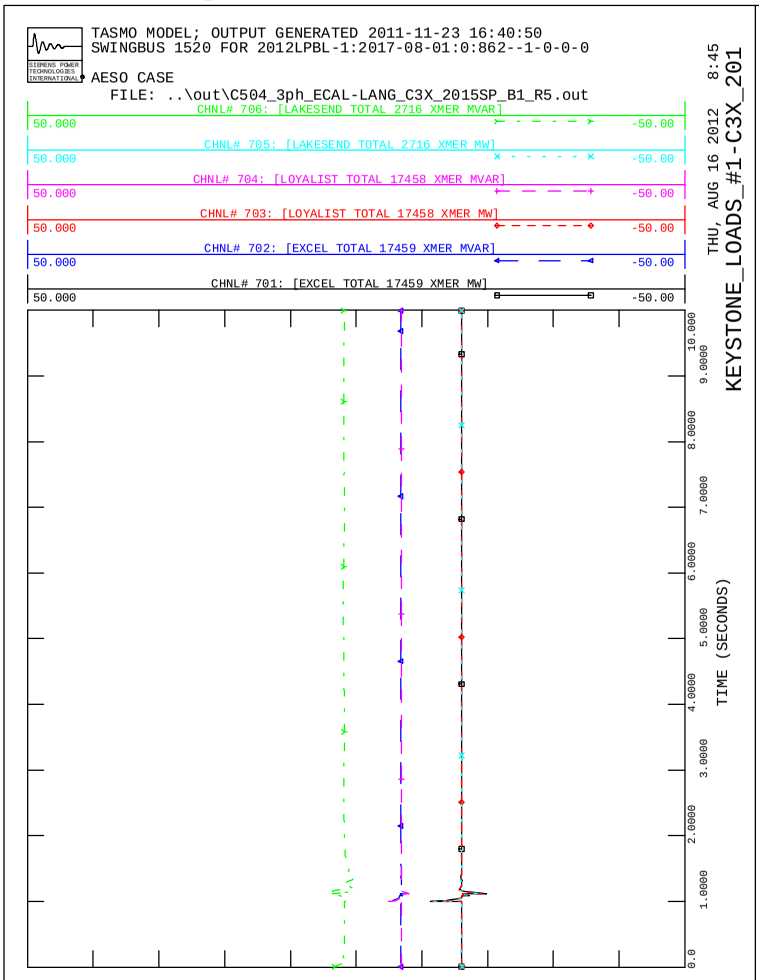

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#12-C3X_2015SP_B1_R5

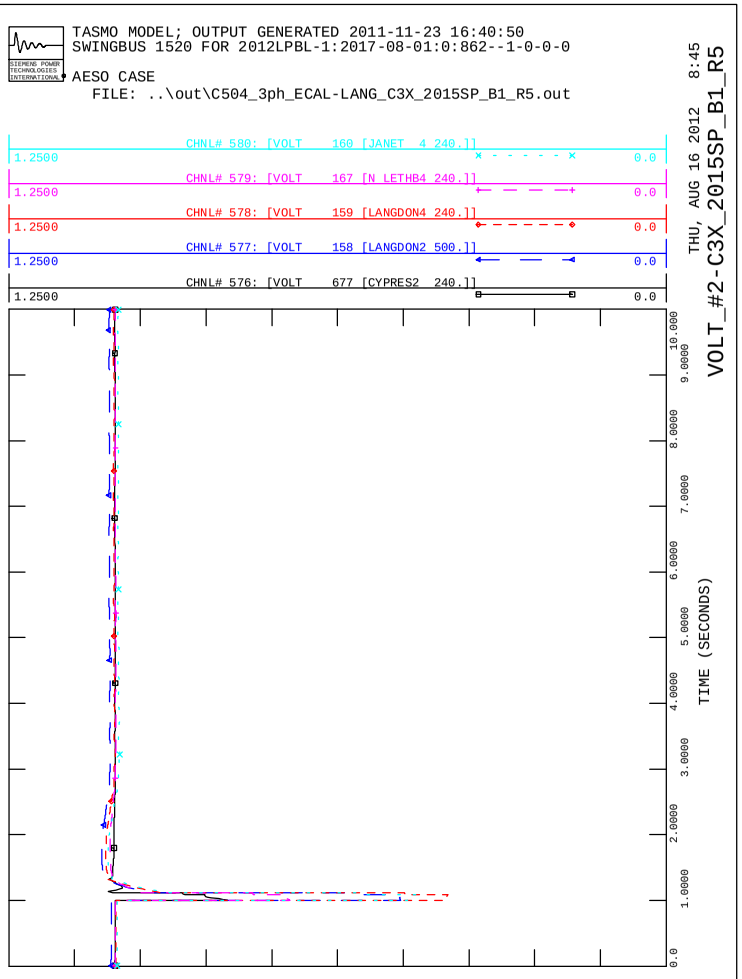

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#15-C3X_2015SP_B1_R5

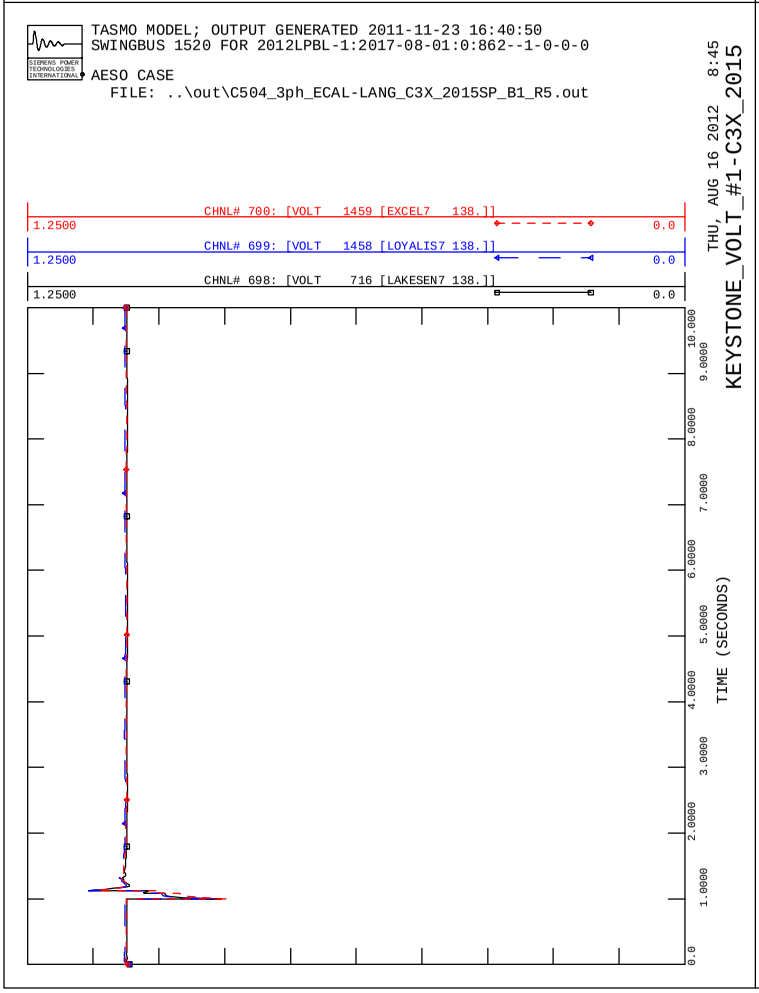

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
FLOW-C3X_2015SP_B1_R5

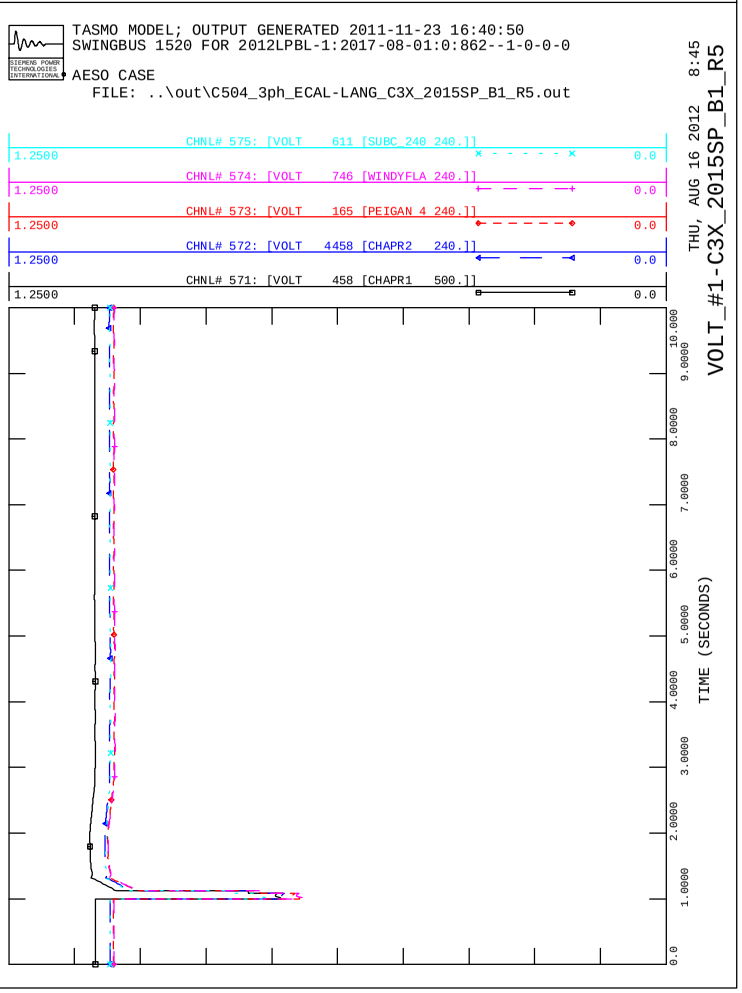

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#14-C3X_2015SP_B1_R5

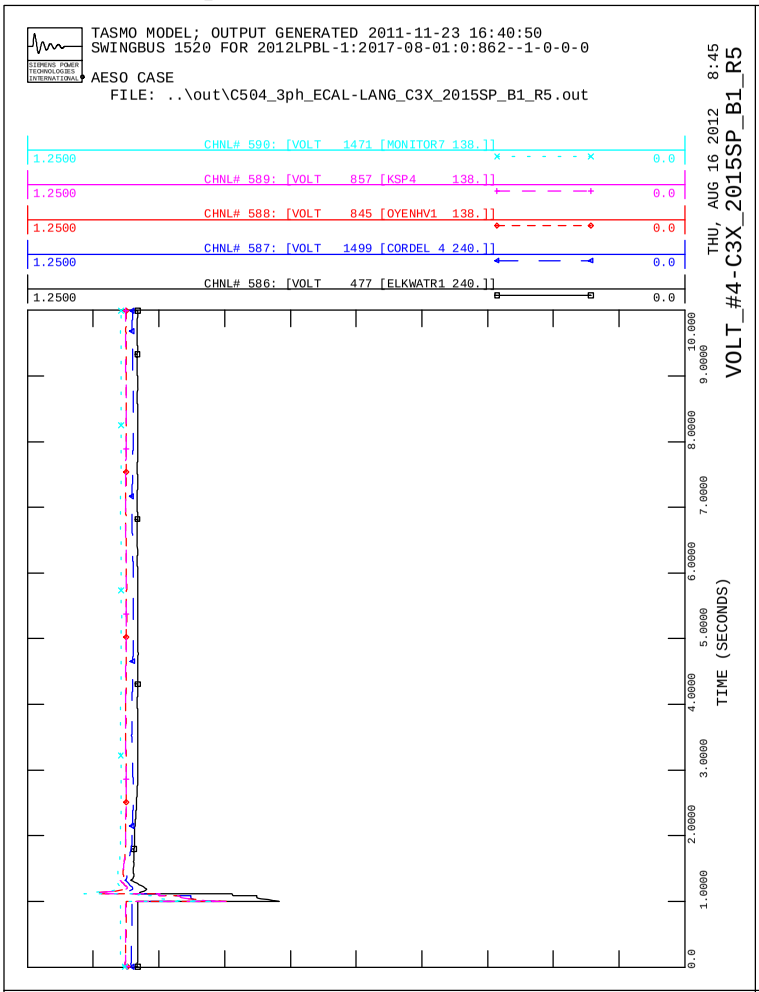

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#16-C3X_2015SP_B1_R5

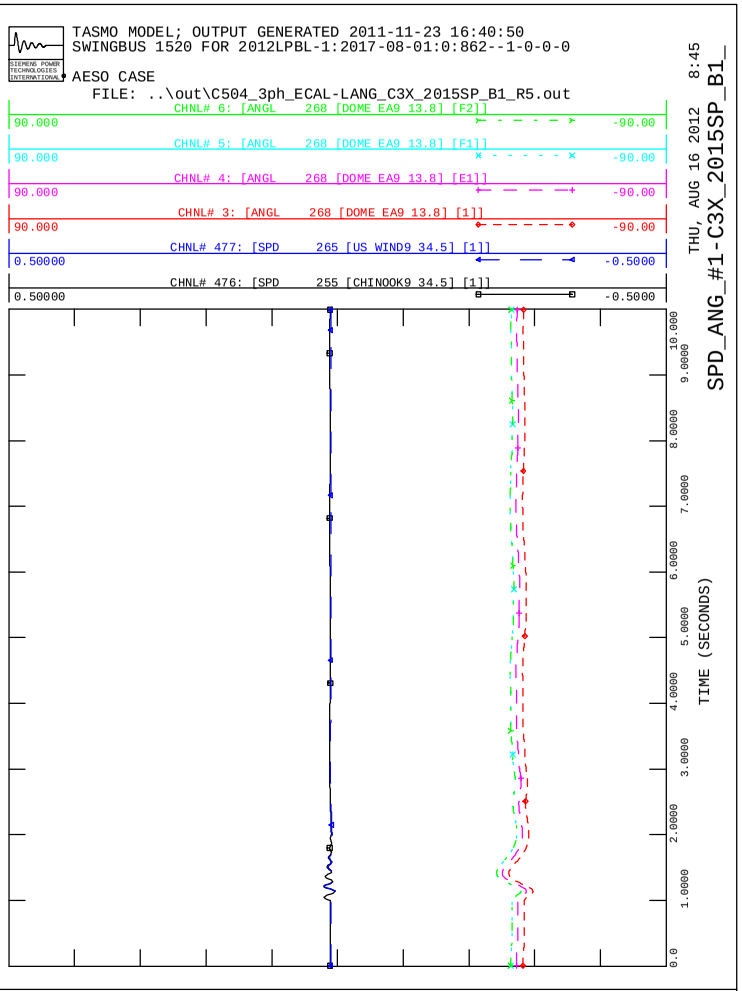

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:45

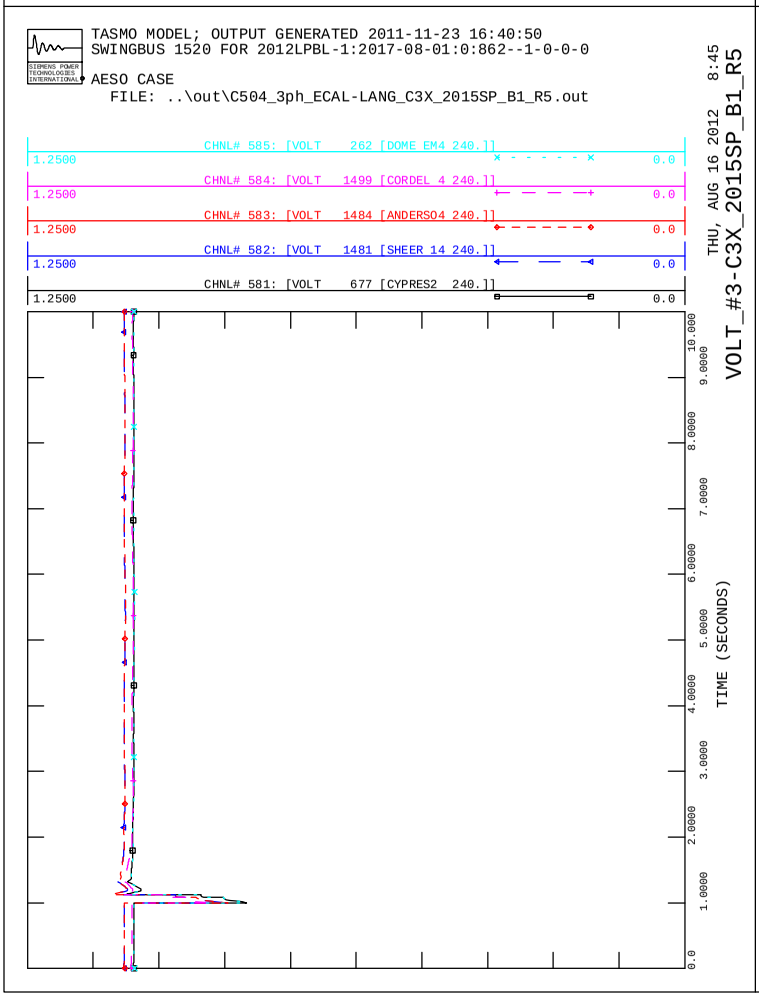

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

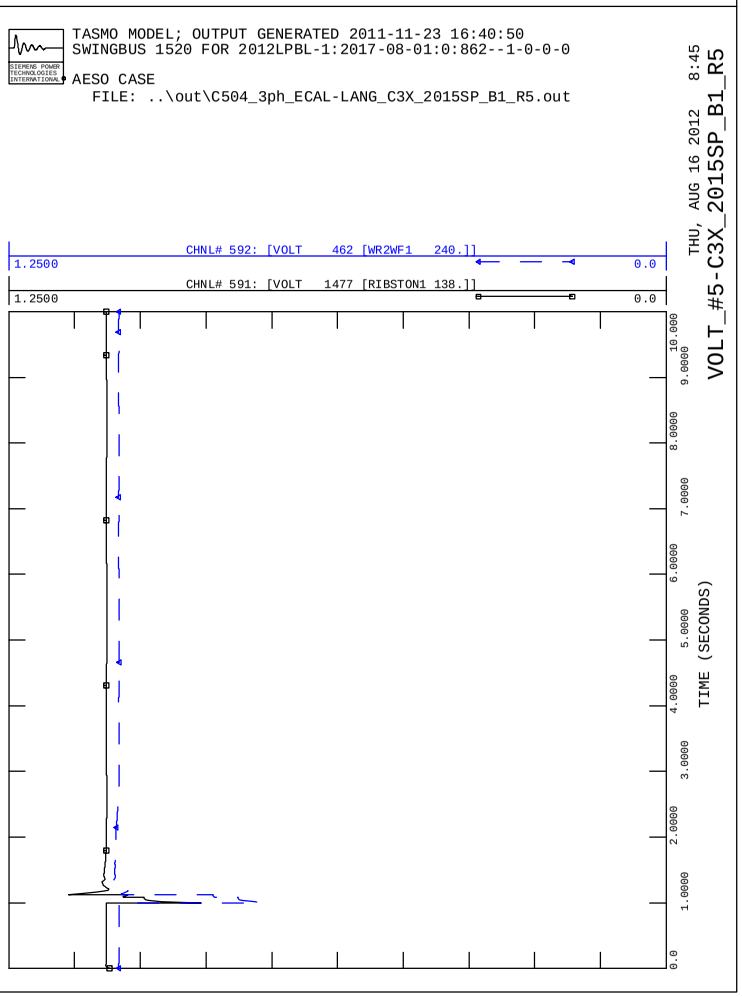

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:45

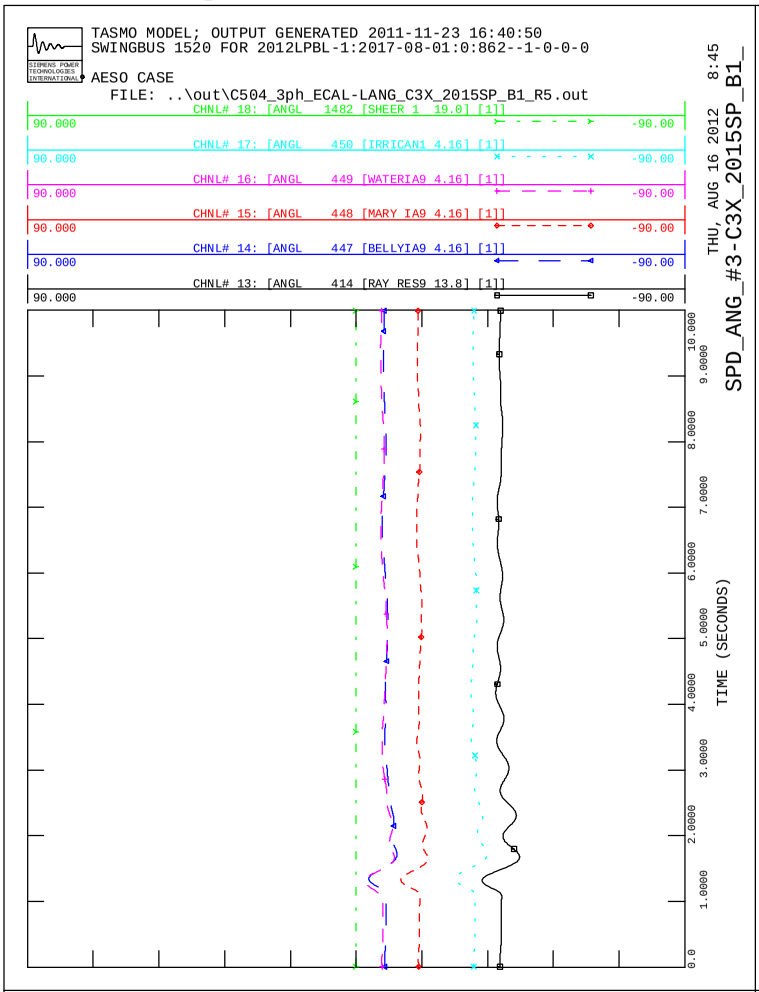

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

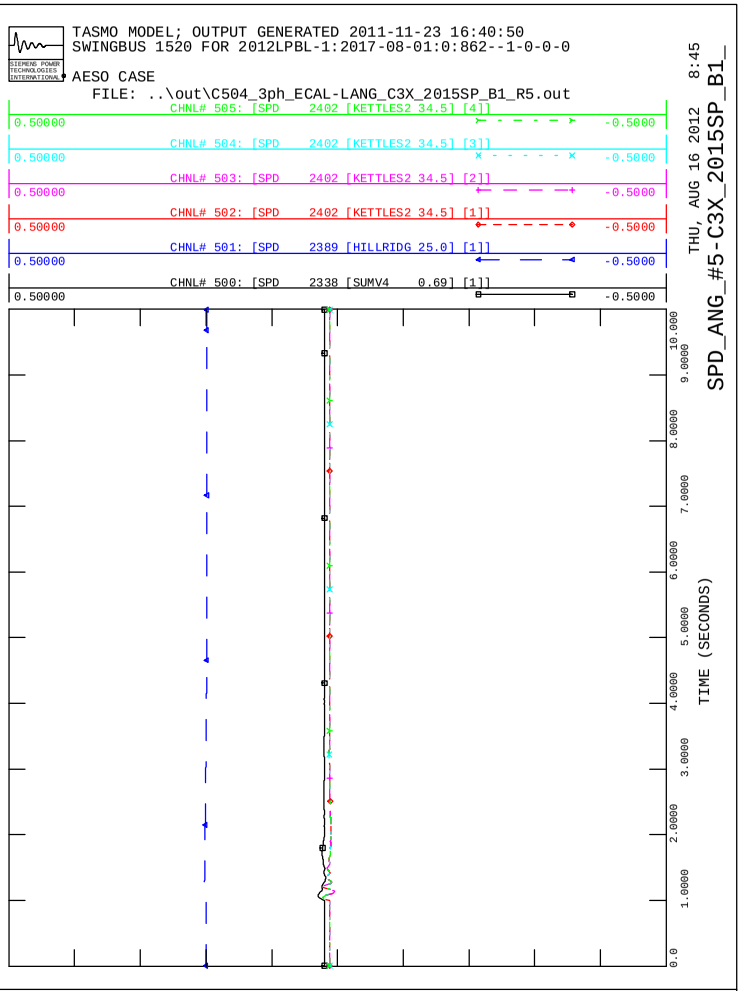

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

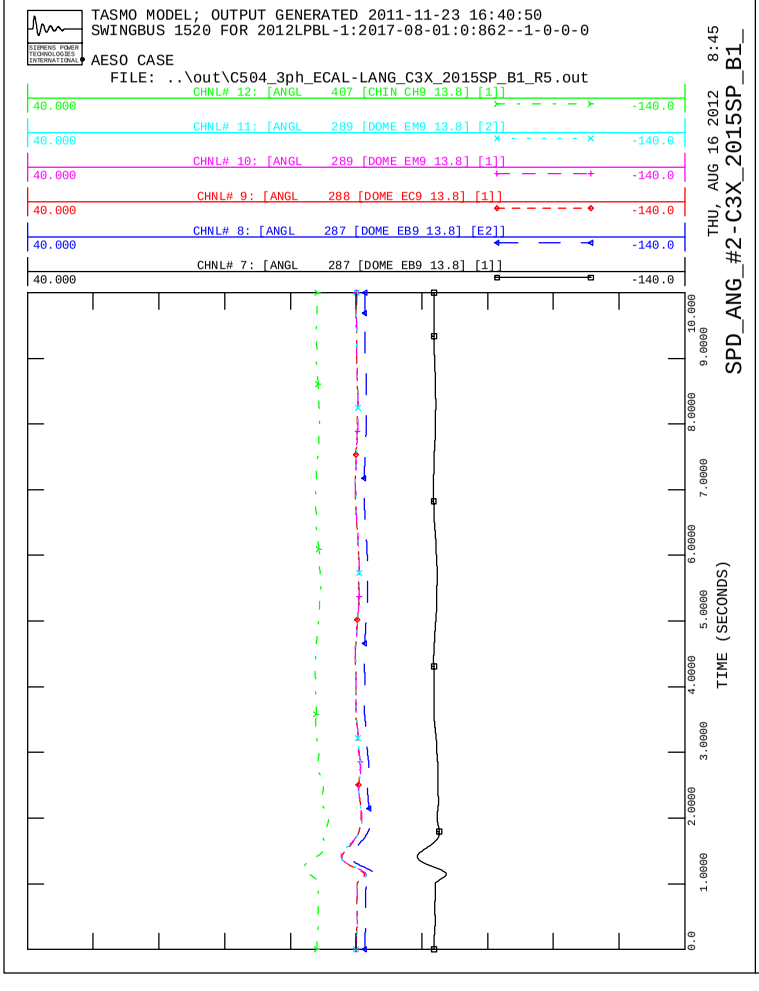

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

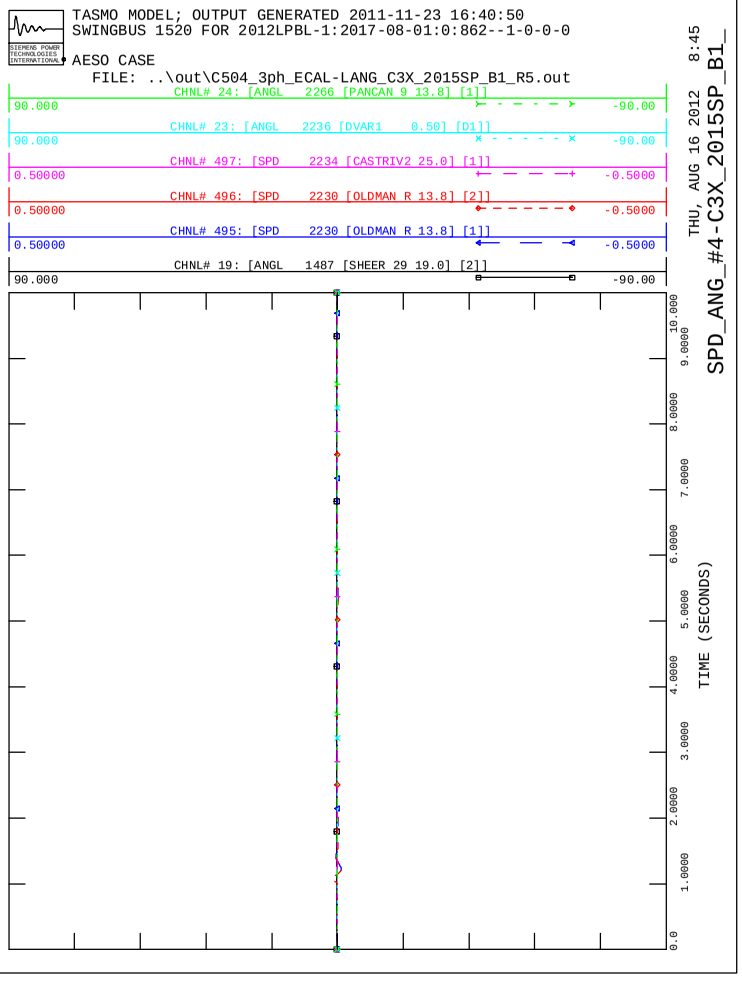

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

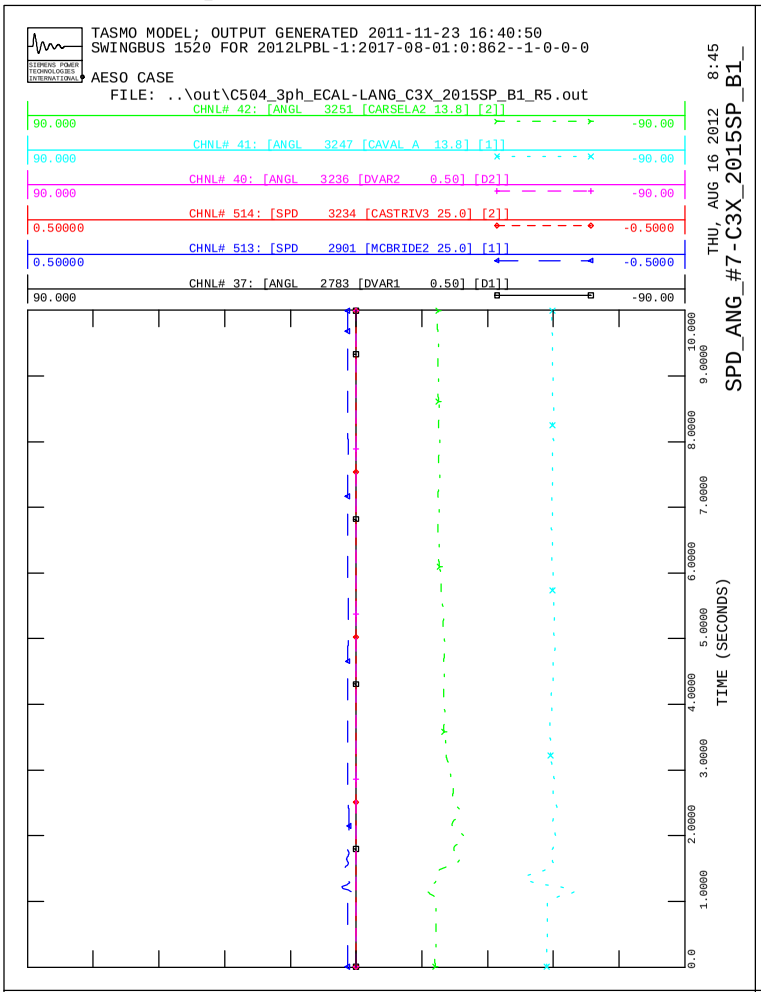

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

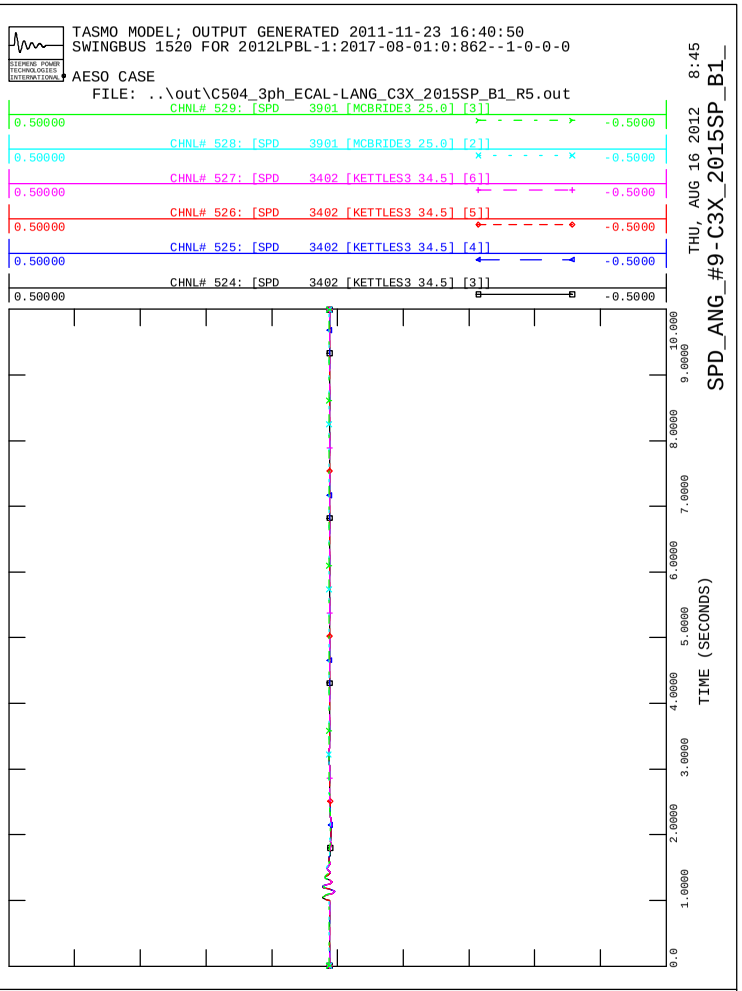

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

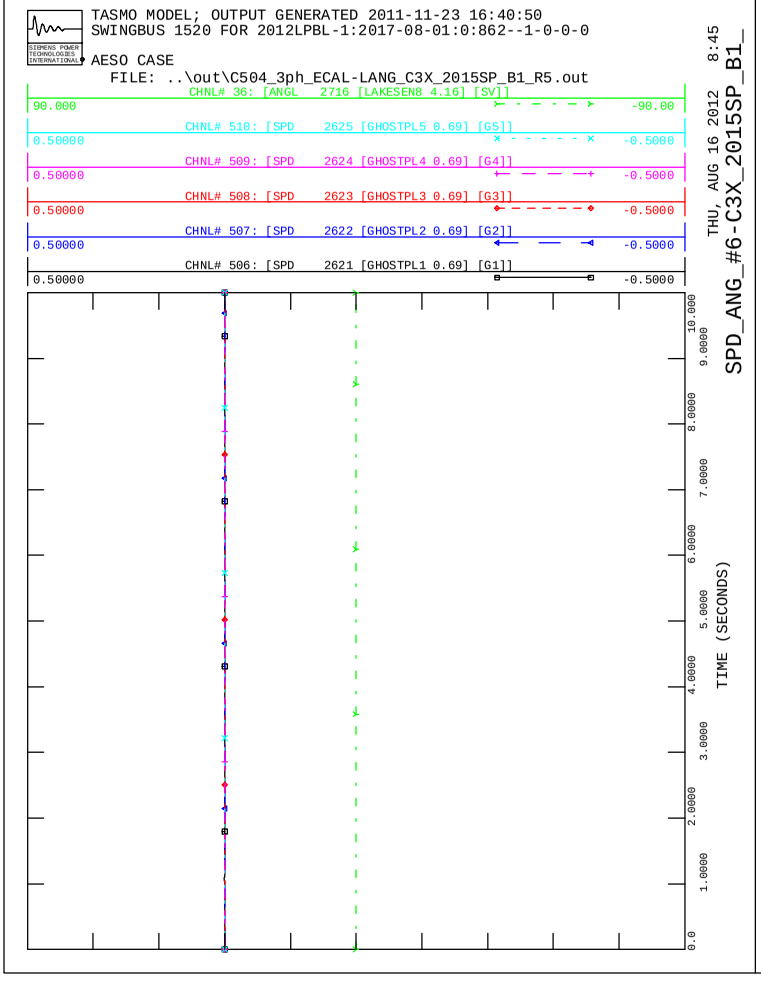

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

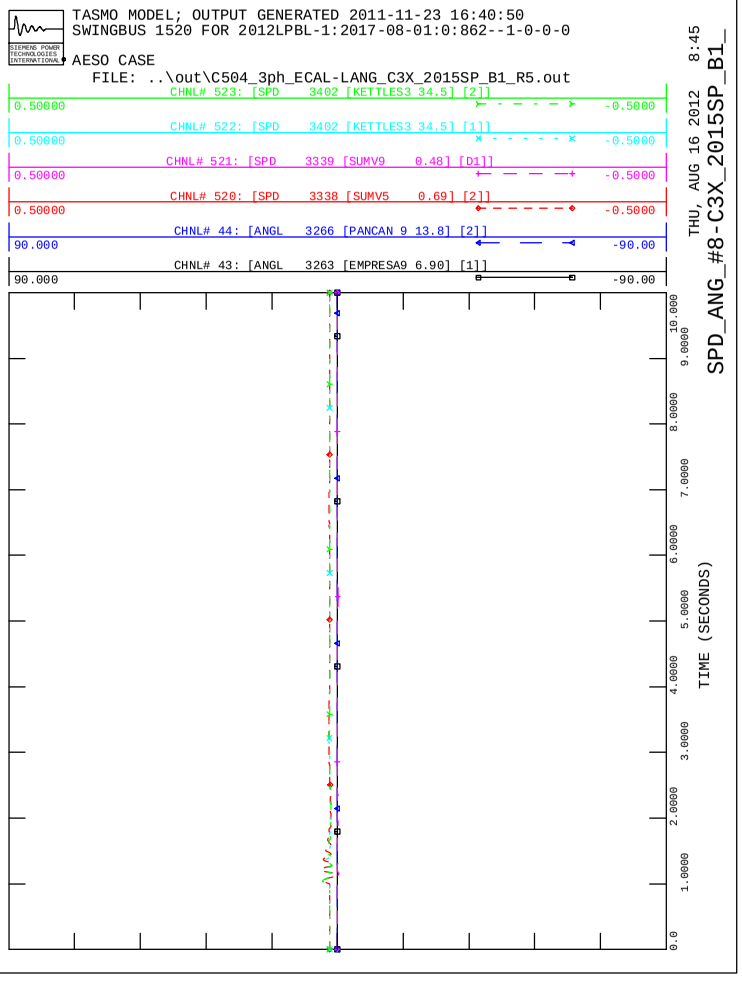

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

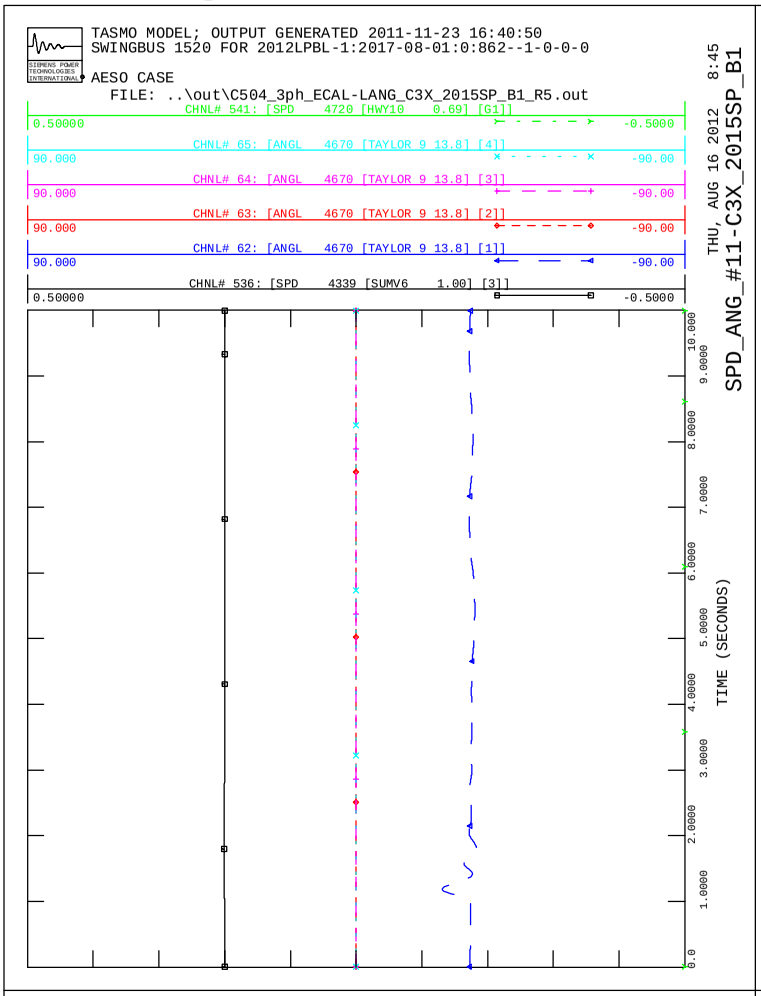

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

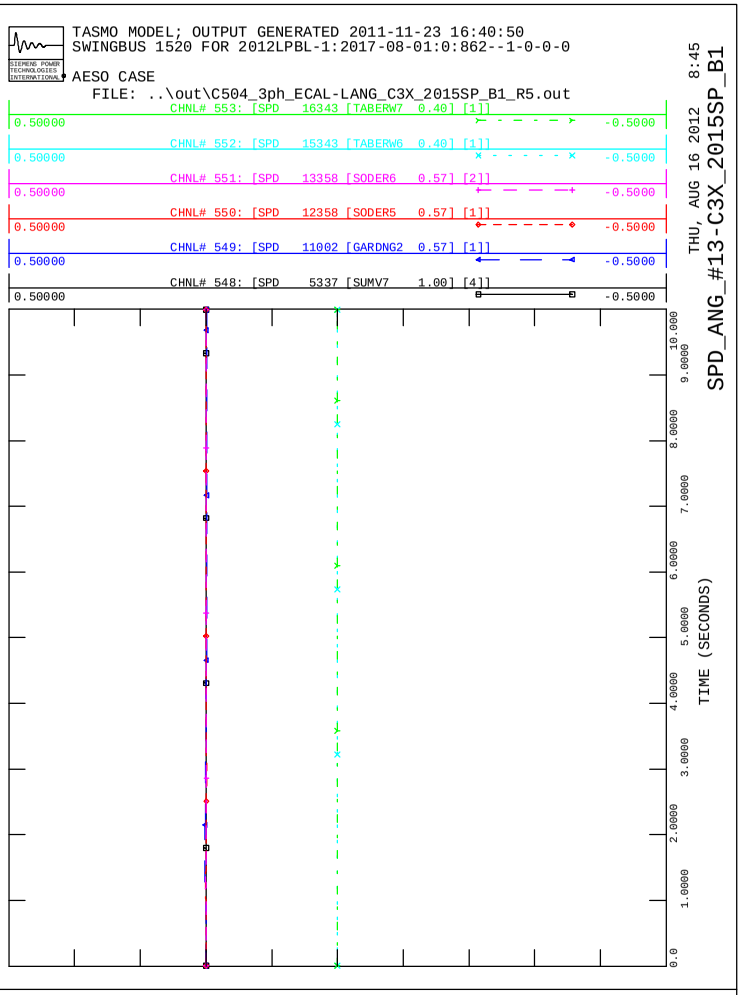

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

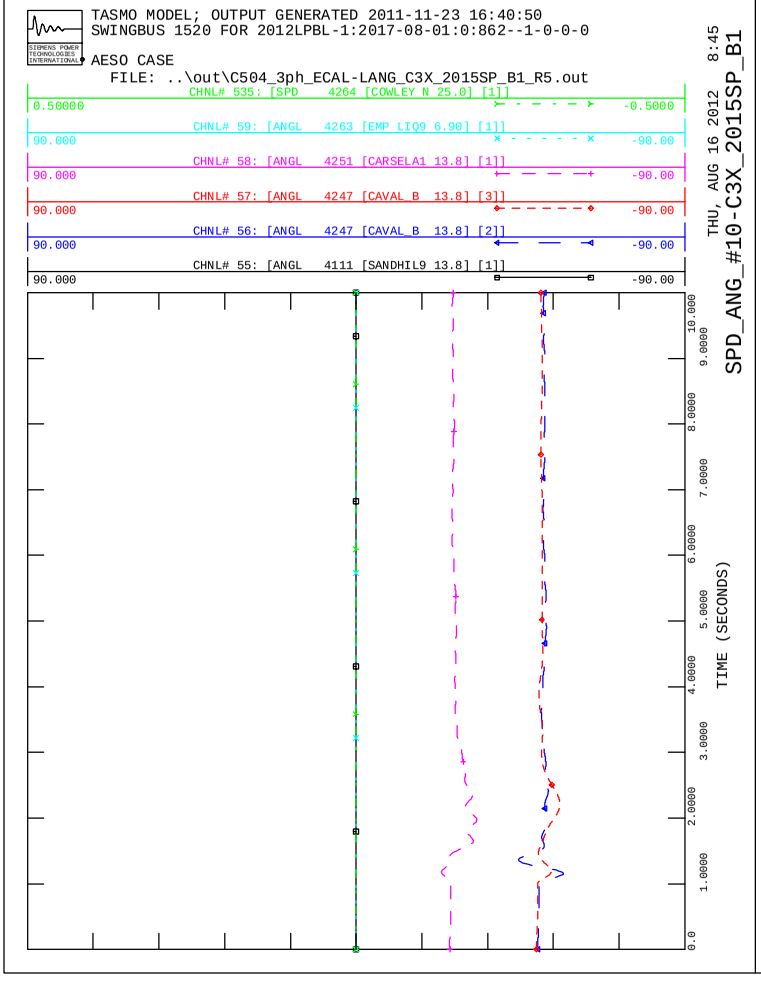

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

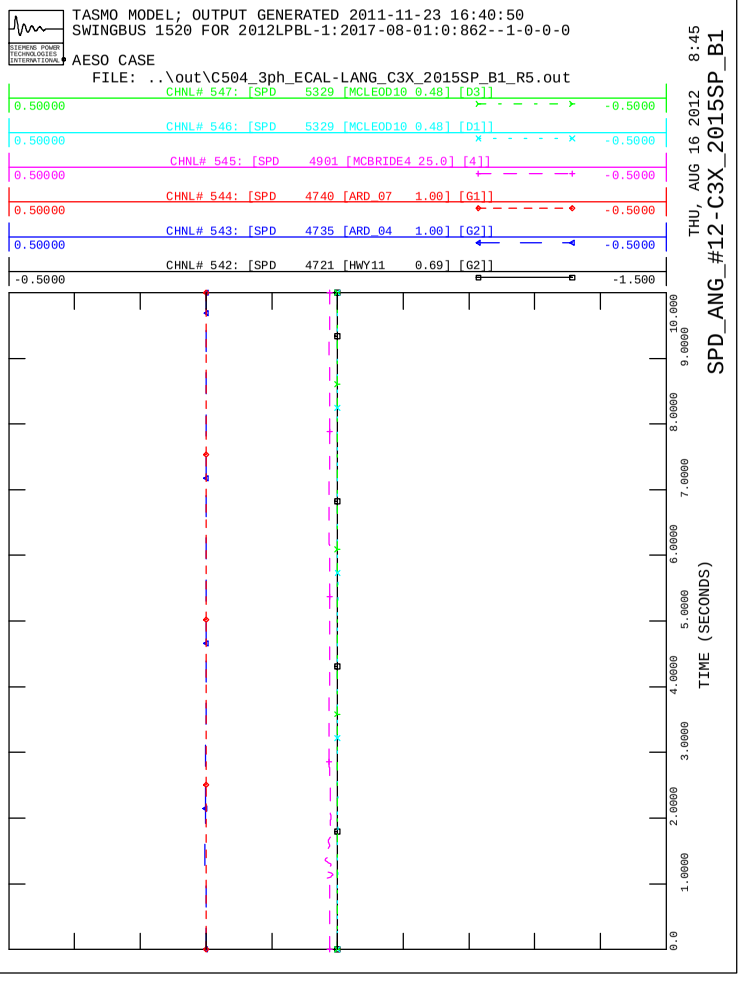

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

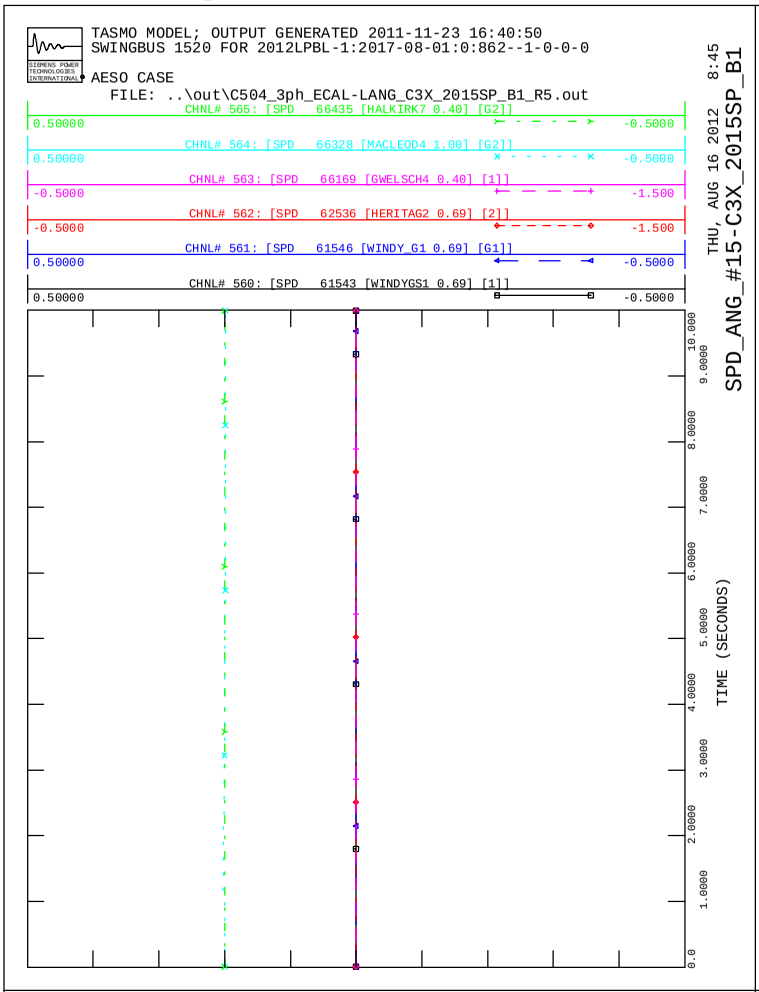

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:45

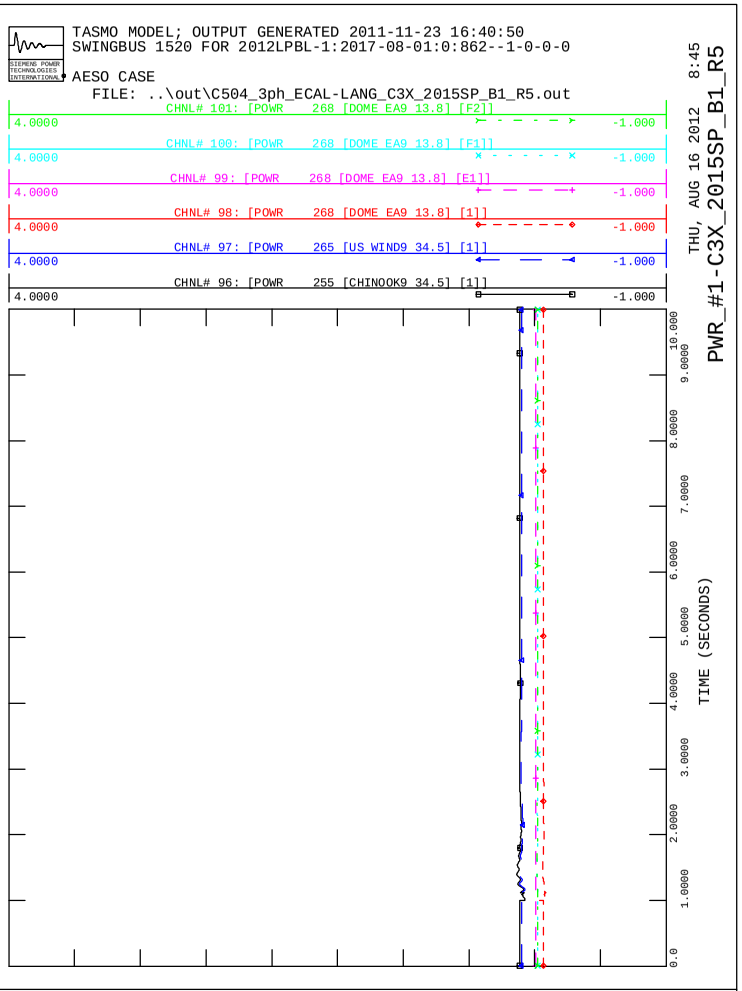

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:45

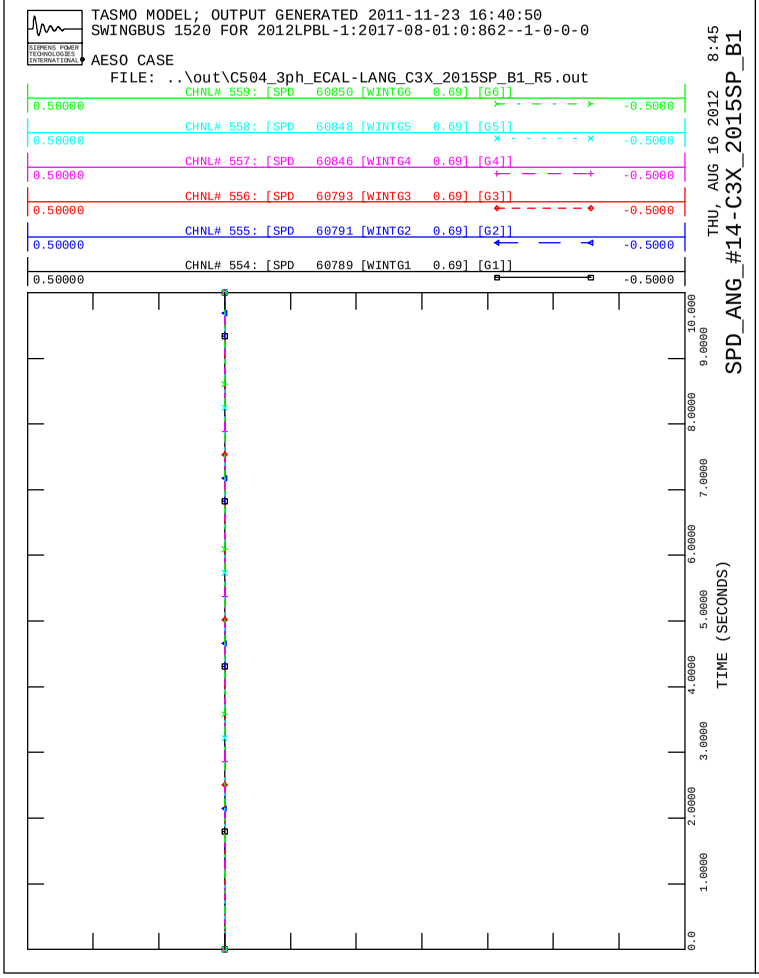

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:45

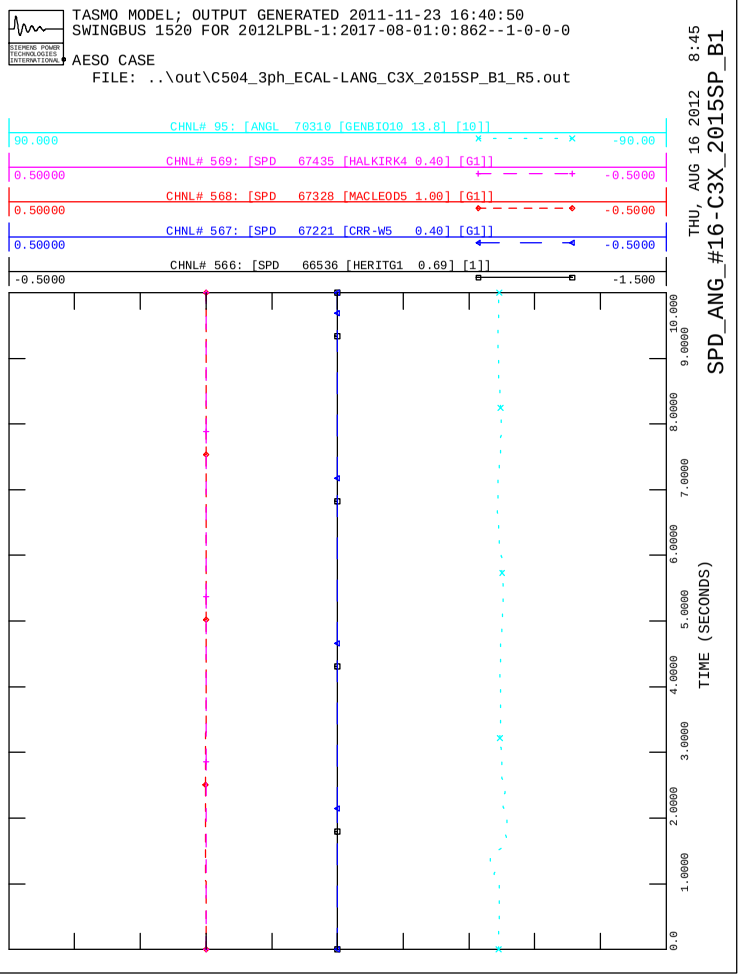

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:45

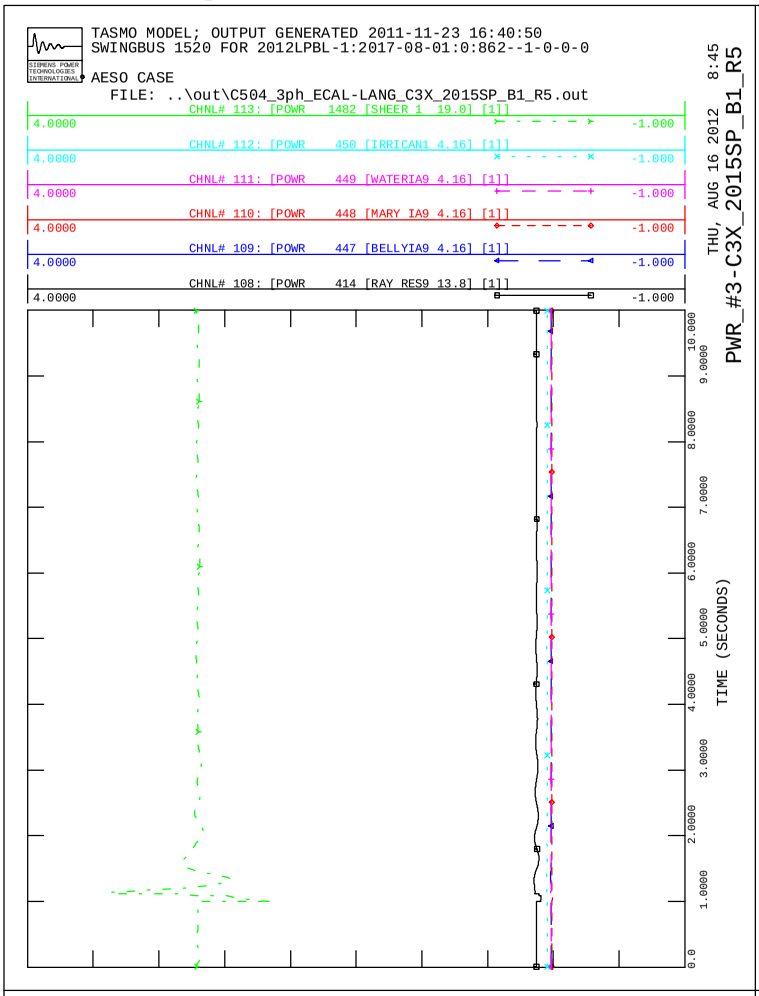

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:45

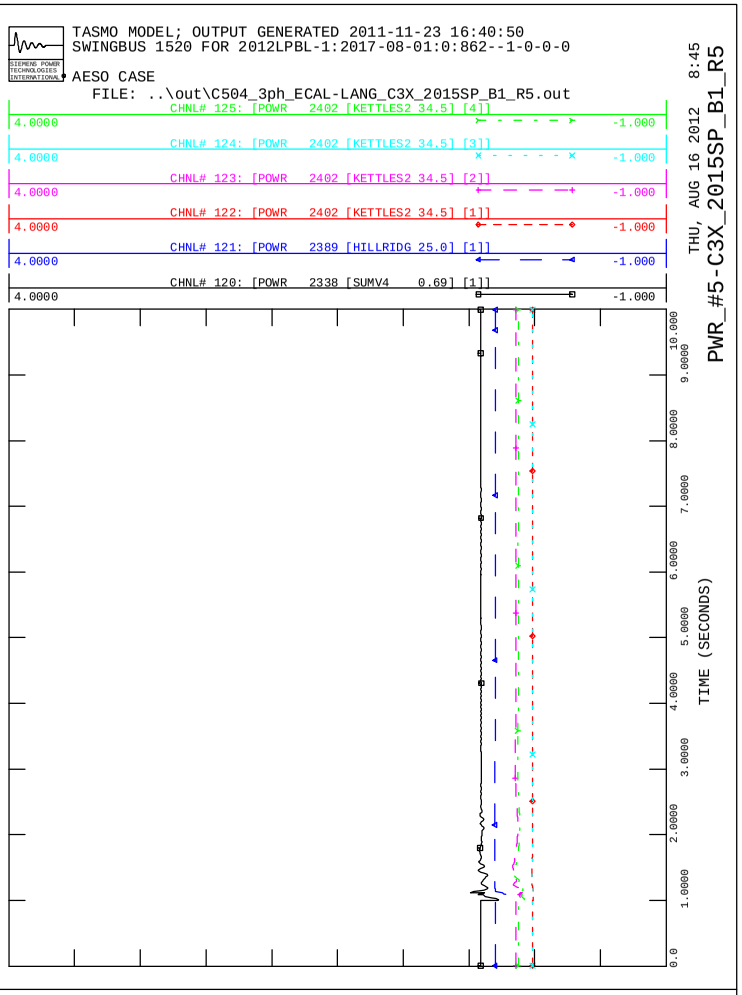

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:45
SPD_ANG_#15-C3X_2015SP_B1

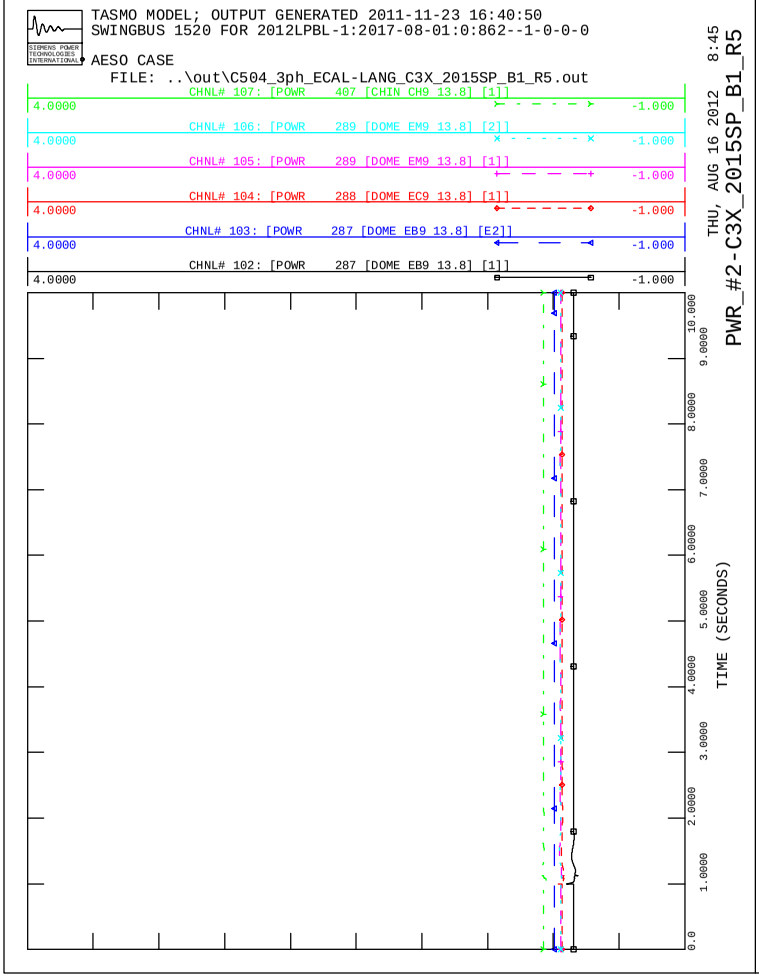

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#1-C3X_2015SP_B1_R5

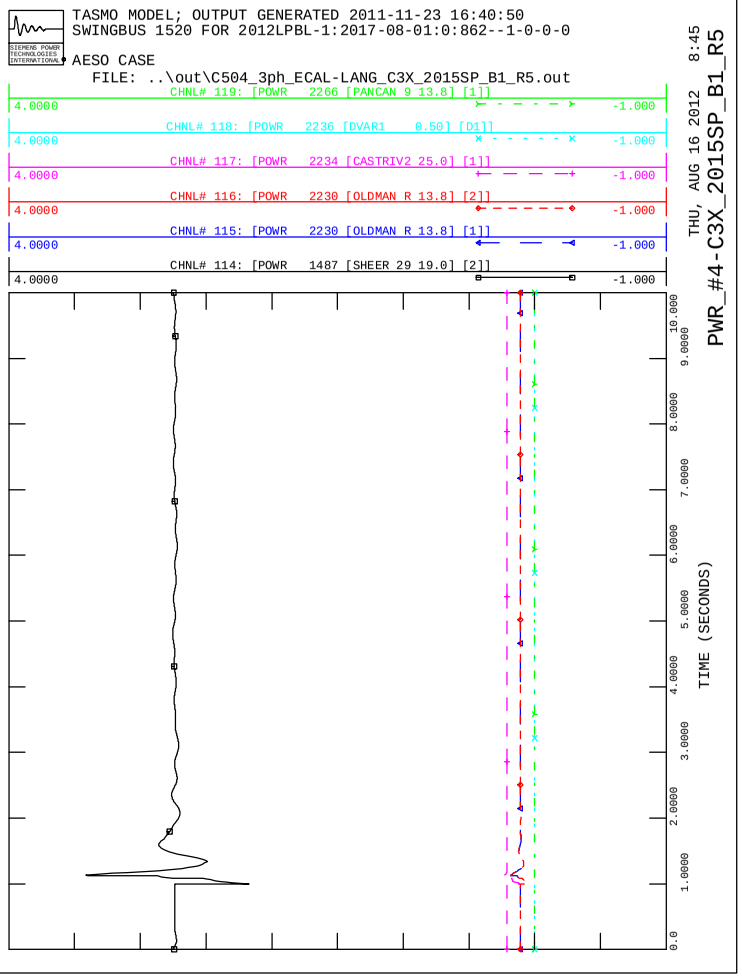

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:45
SPD_ANG_#14-C3X_2015SP_B1

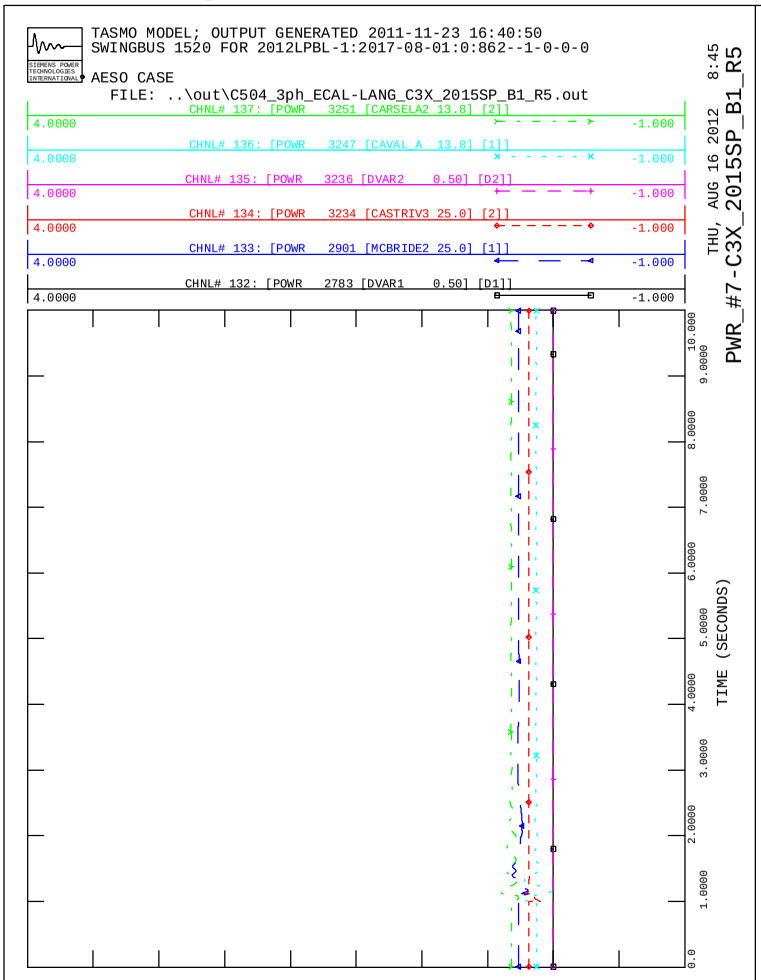

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:45
SPD_ANG_#16-C3X_2015SP_B1

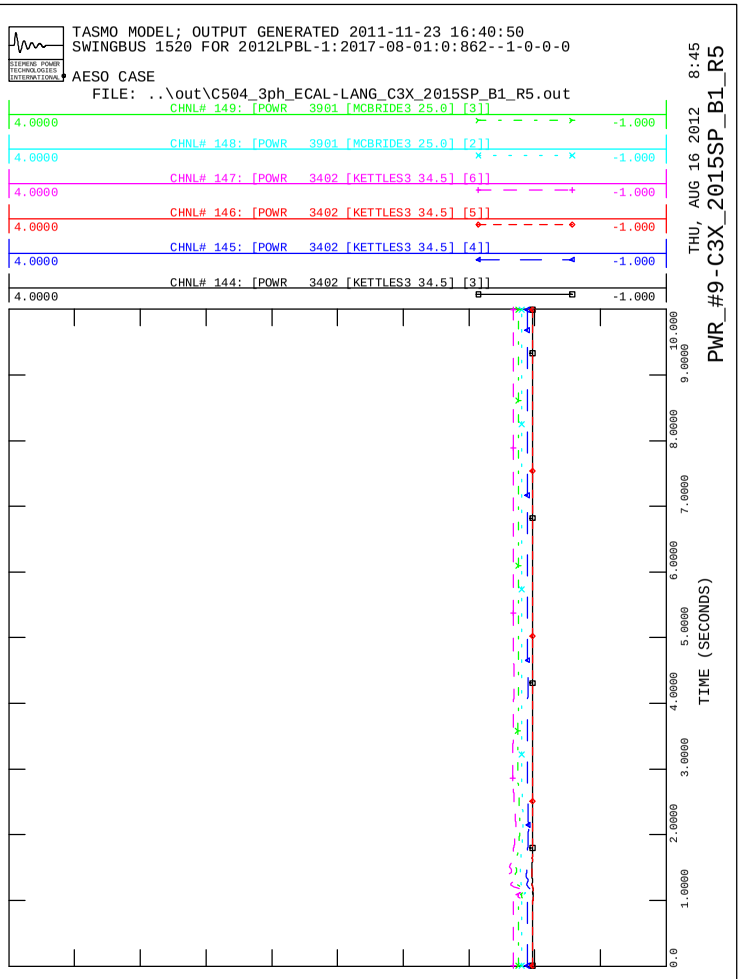

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

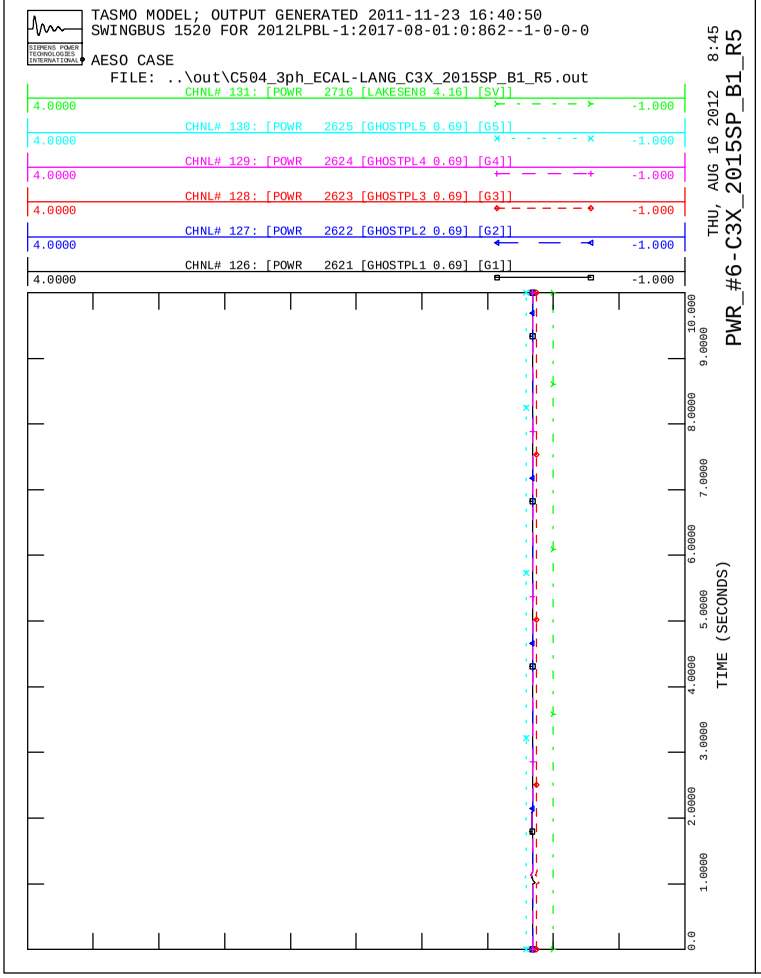

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

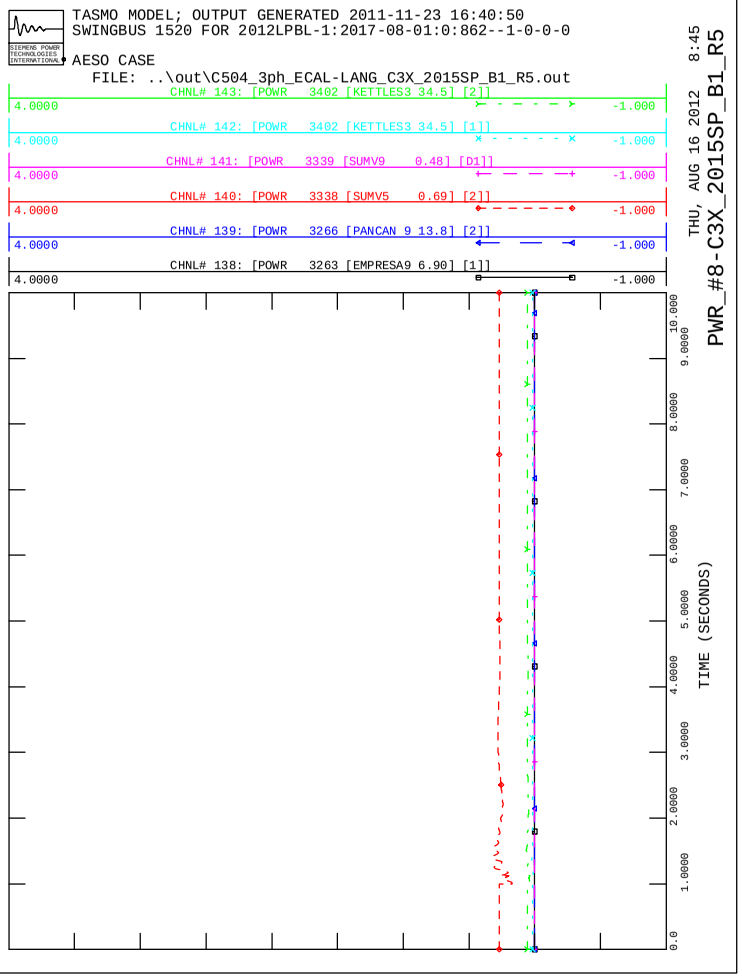

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

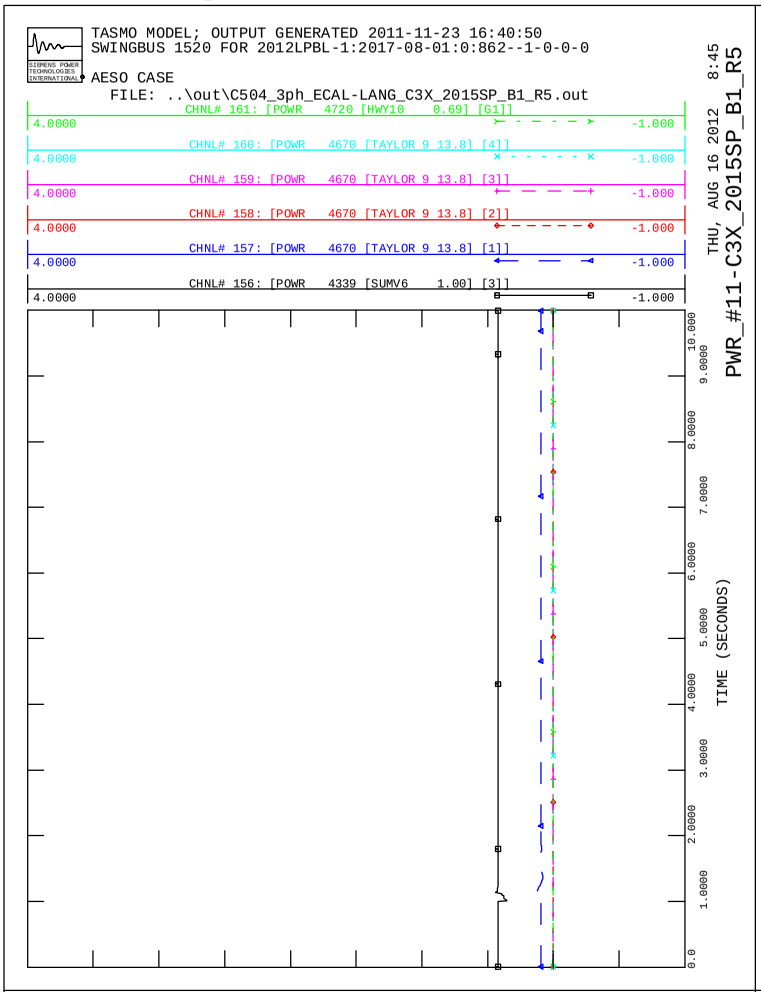

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:45

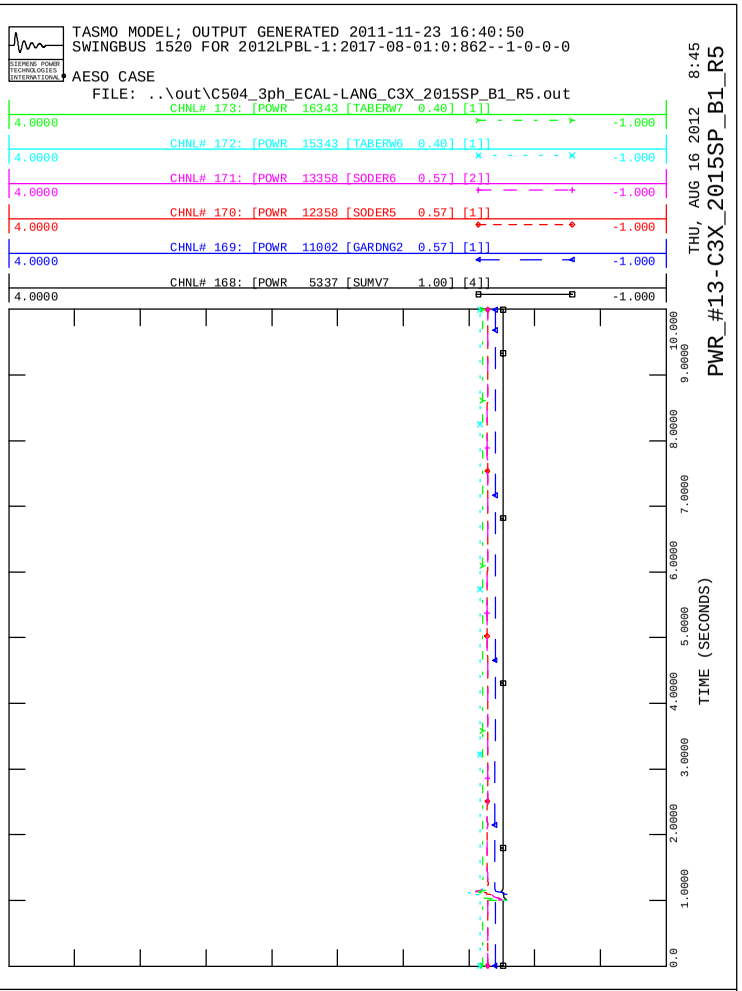

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#7-C3X_2015SP_B1_R5

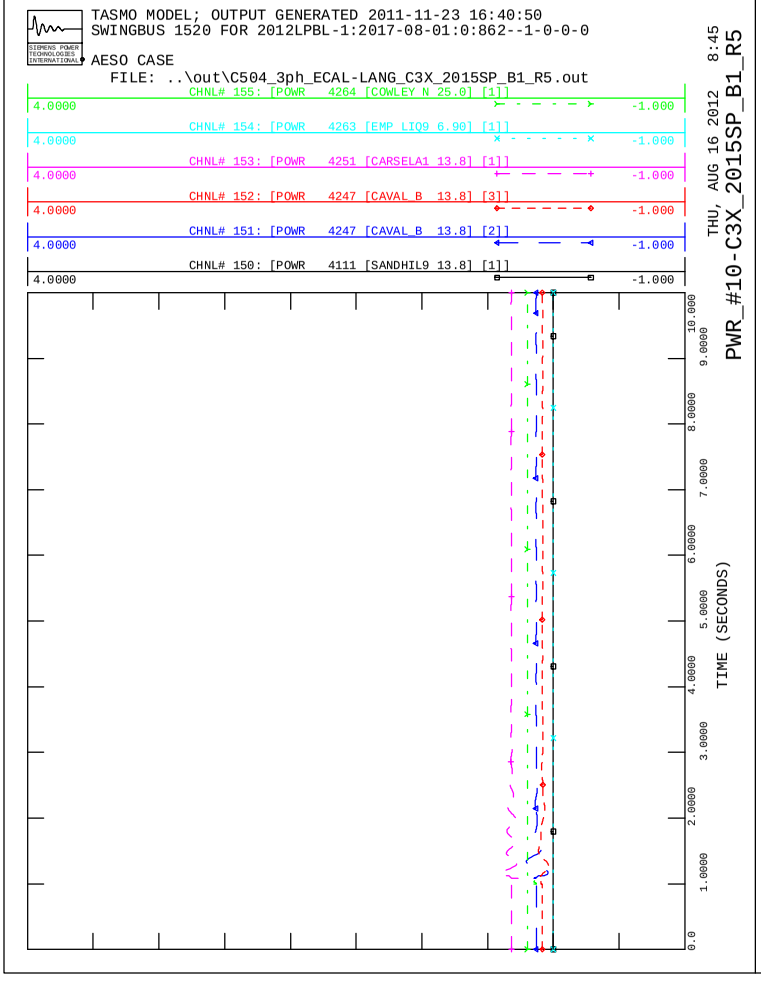

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#9-C3X_2015SP_B1_R5

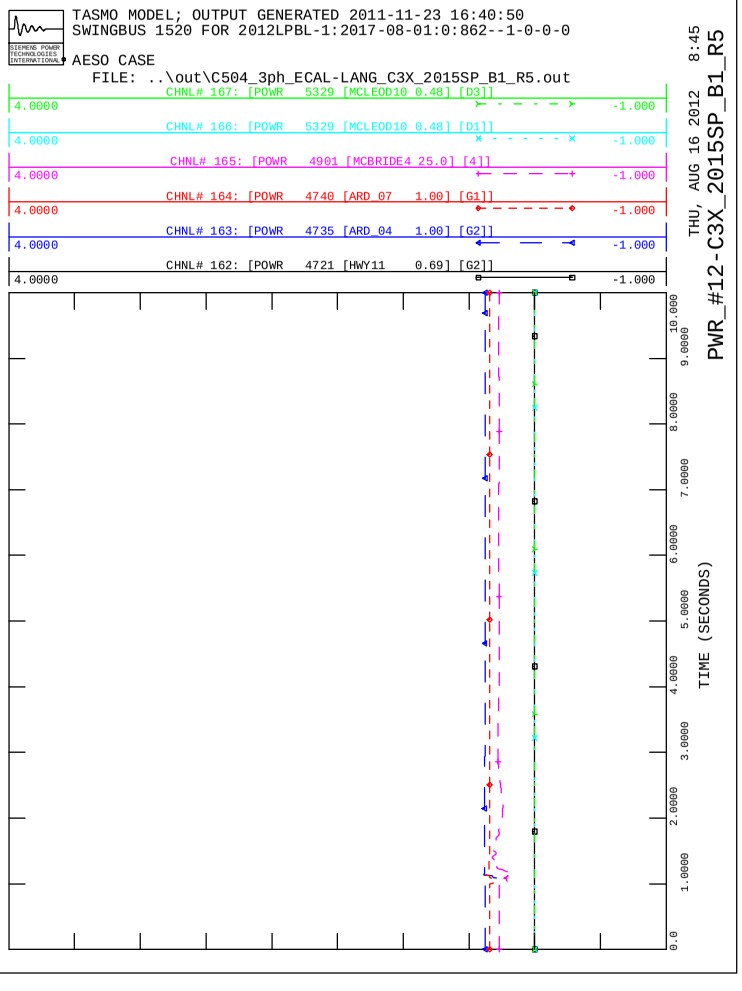

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#6-C3X_2015SP_B1_R5

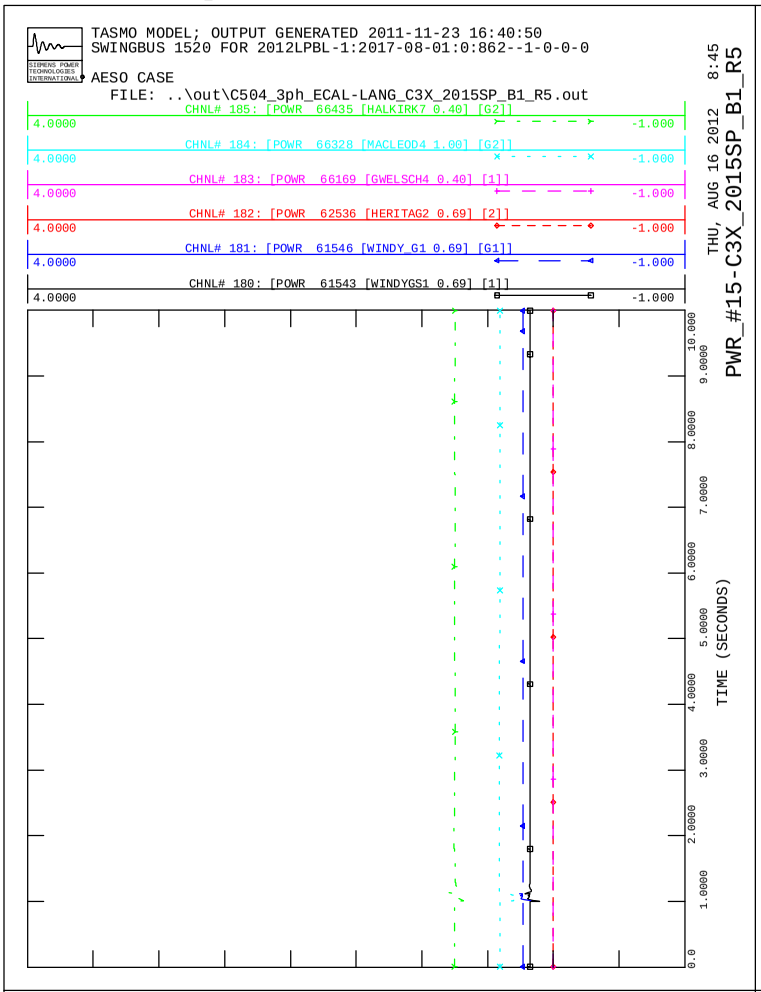

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#8-C3X_2015SP_B1_R5

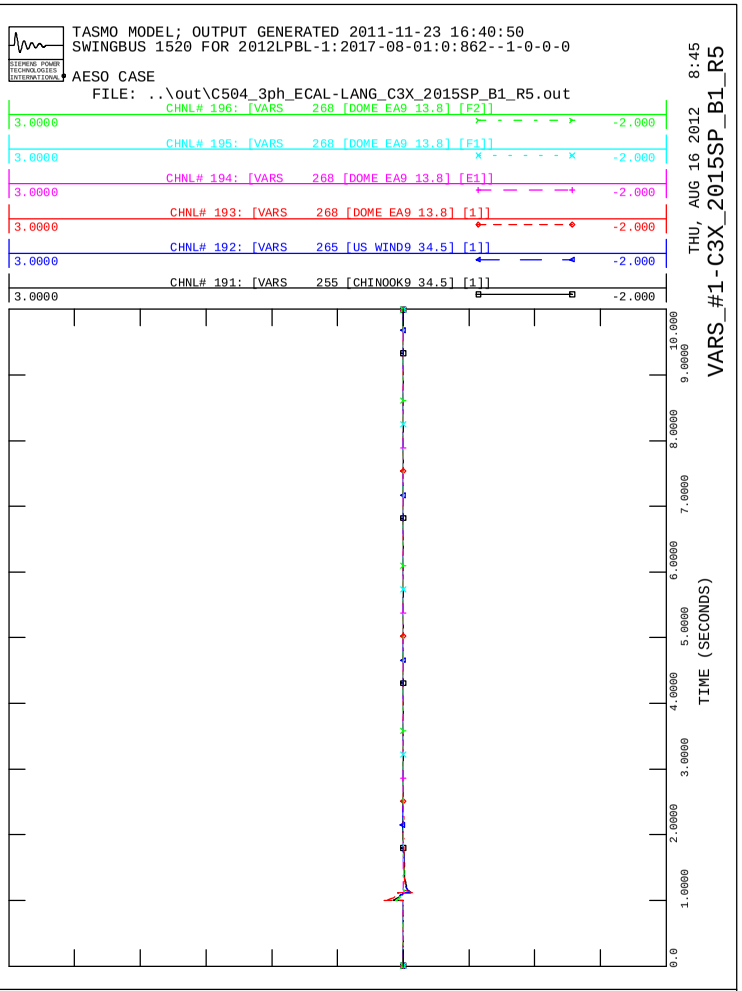

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#11-C3X_2015SP_B1_R5

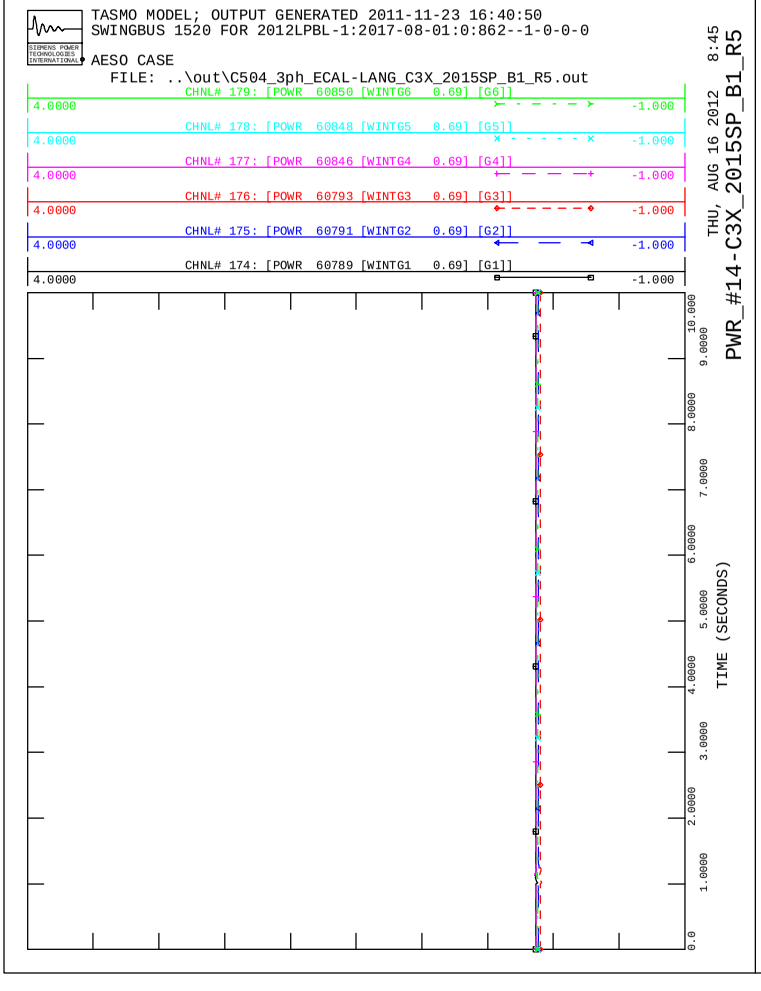

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#13-C3X_2015SP_B1_R5

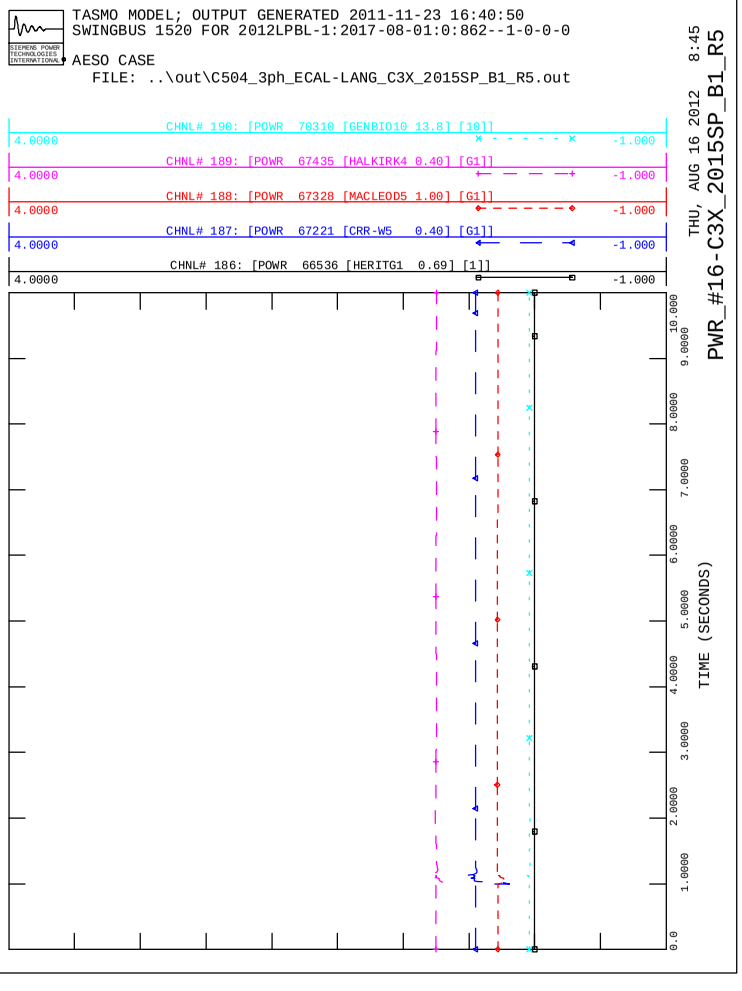

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#10-C3X_2015SP_B1_R5

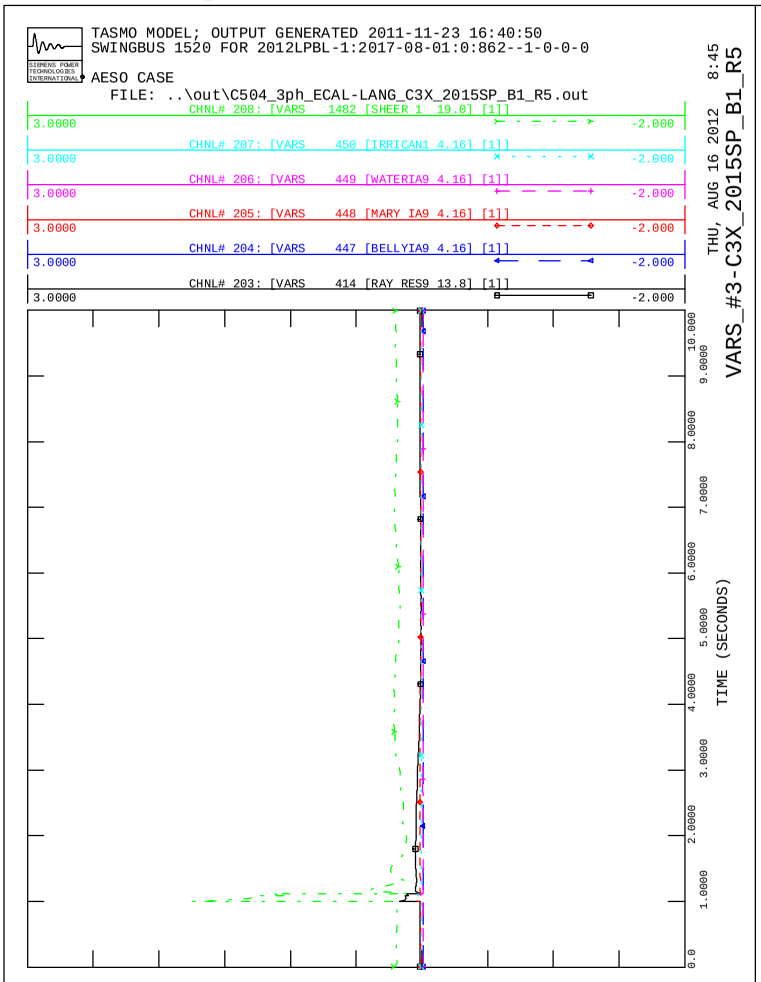

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
PWR_#12-C3X_2015SP_B1_R5

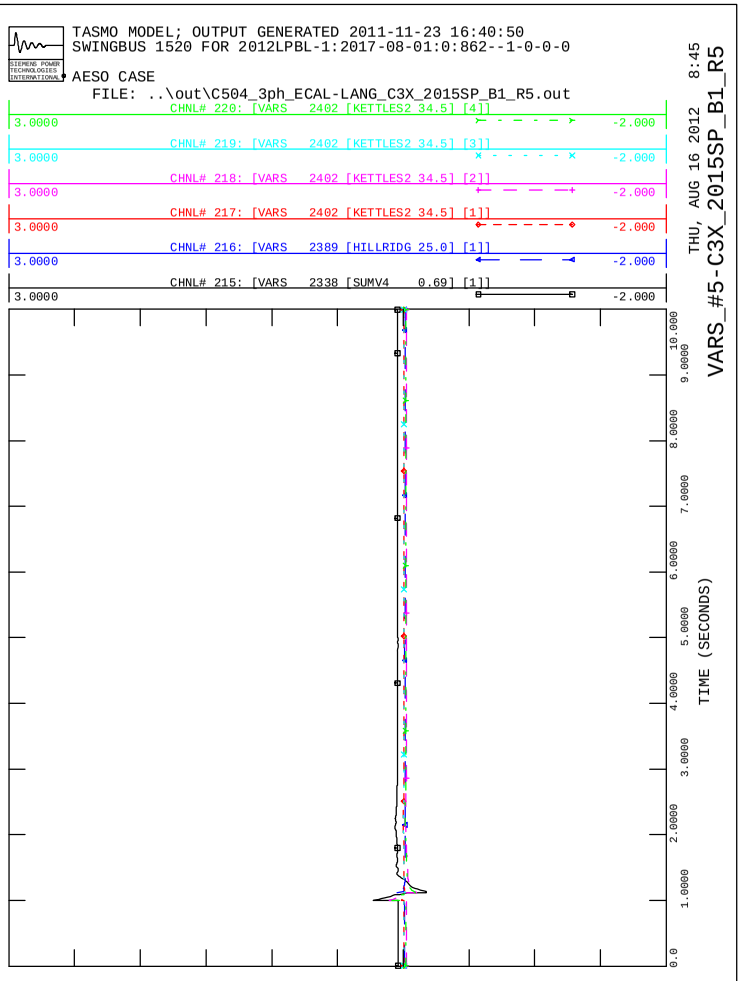

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:45
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

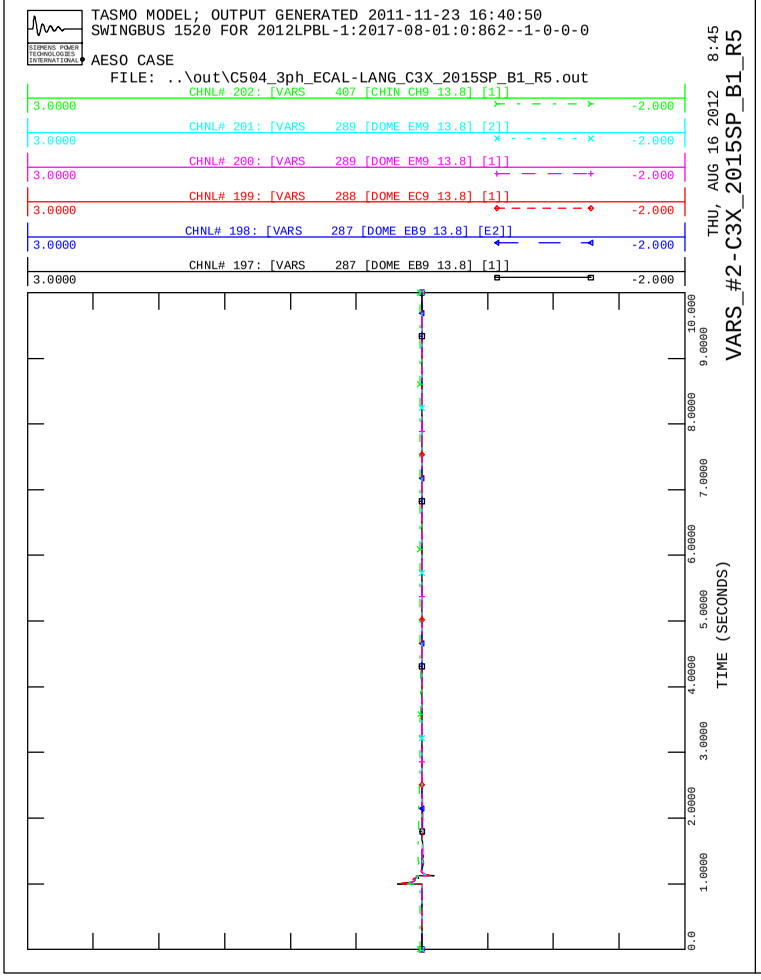

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

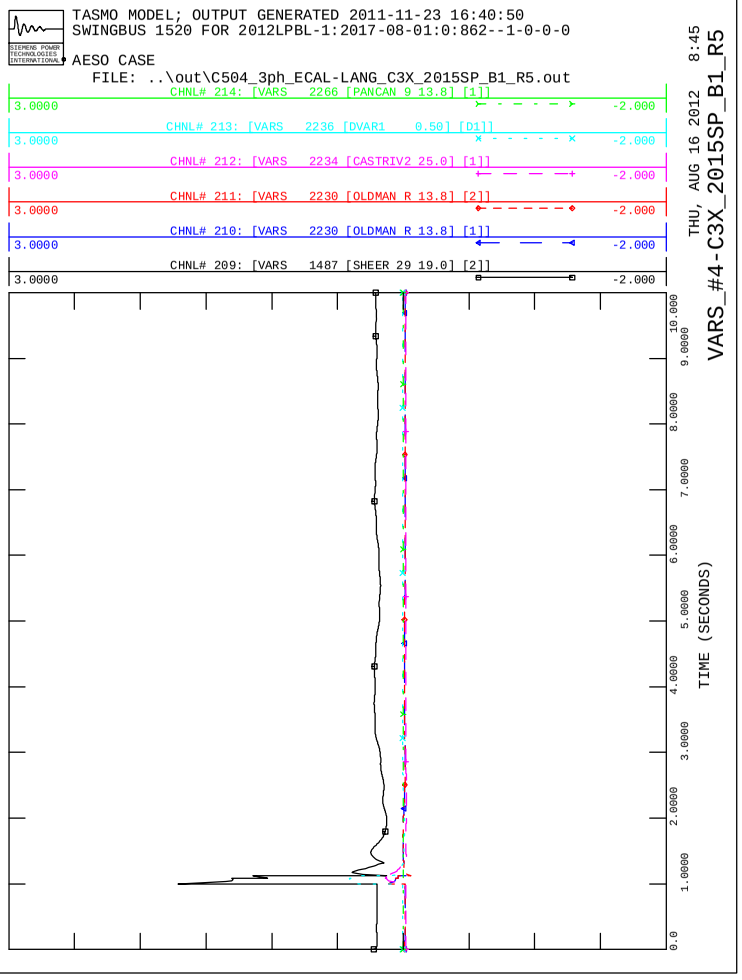

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:45
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

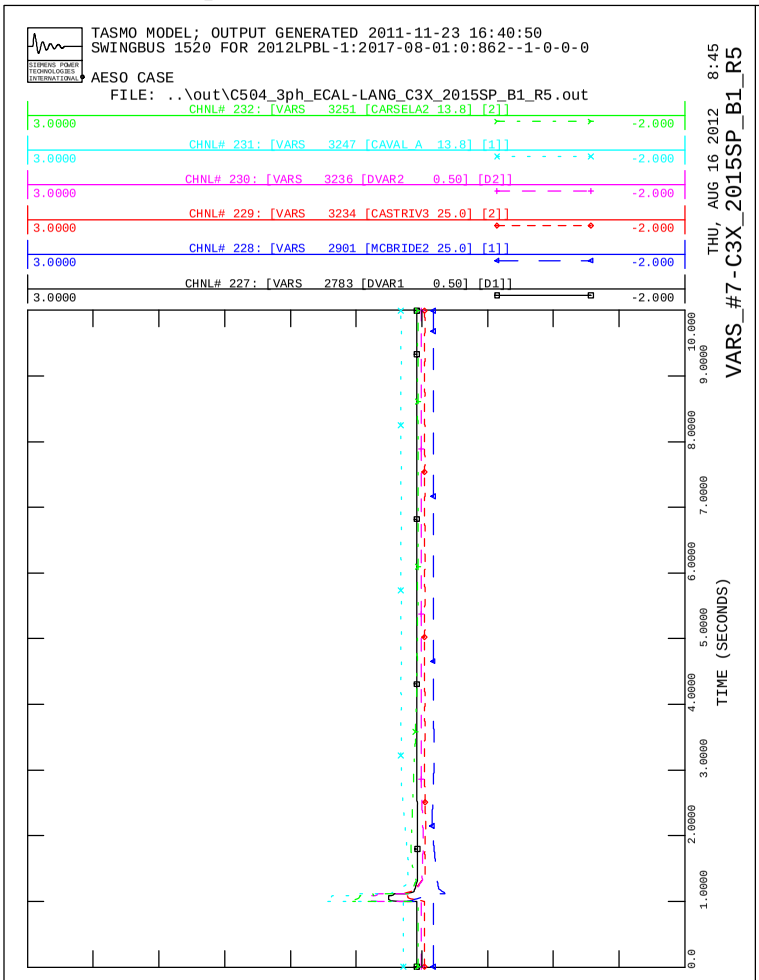

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:45
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

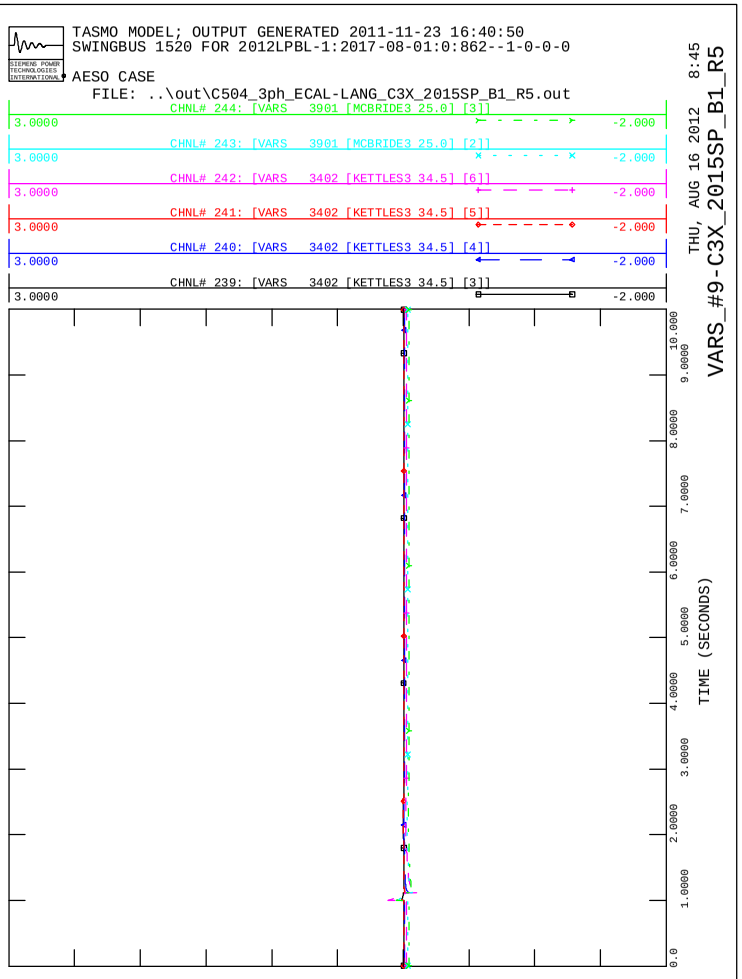

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#3-C3X_2015SP_B1_R5

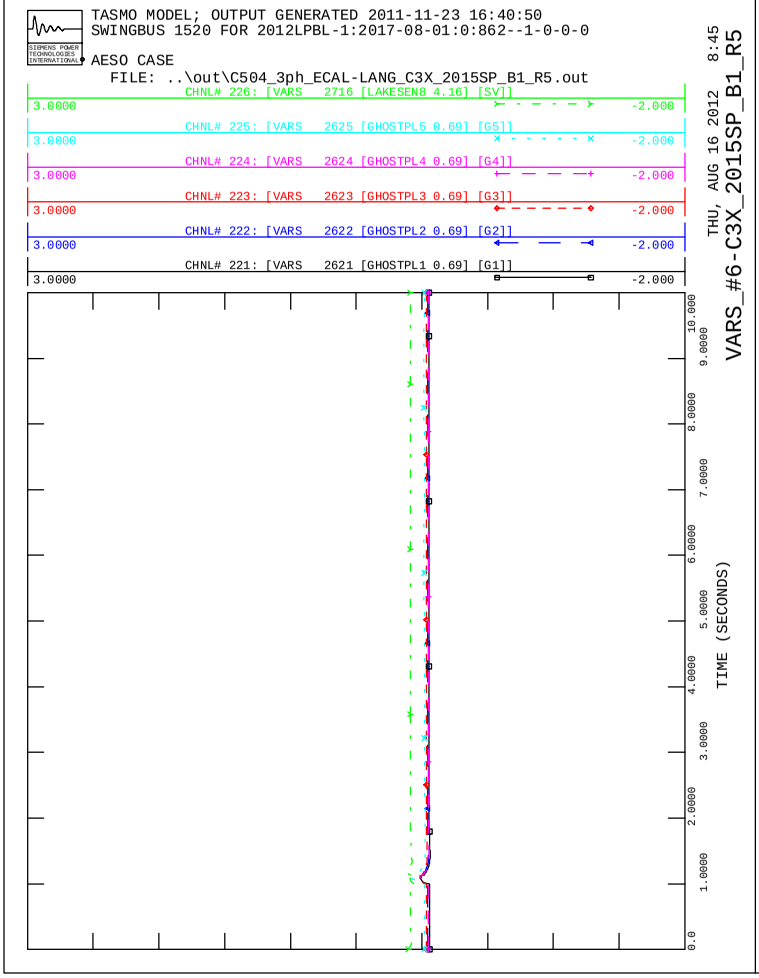

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#5-C3X_2015SP_B1_R5

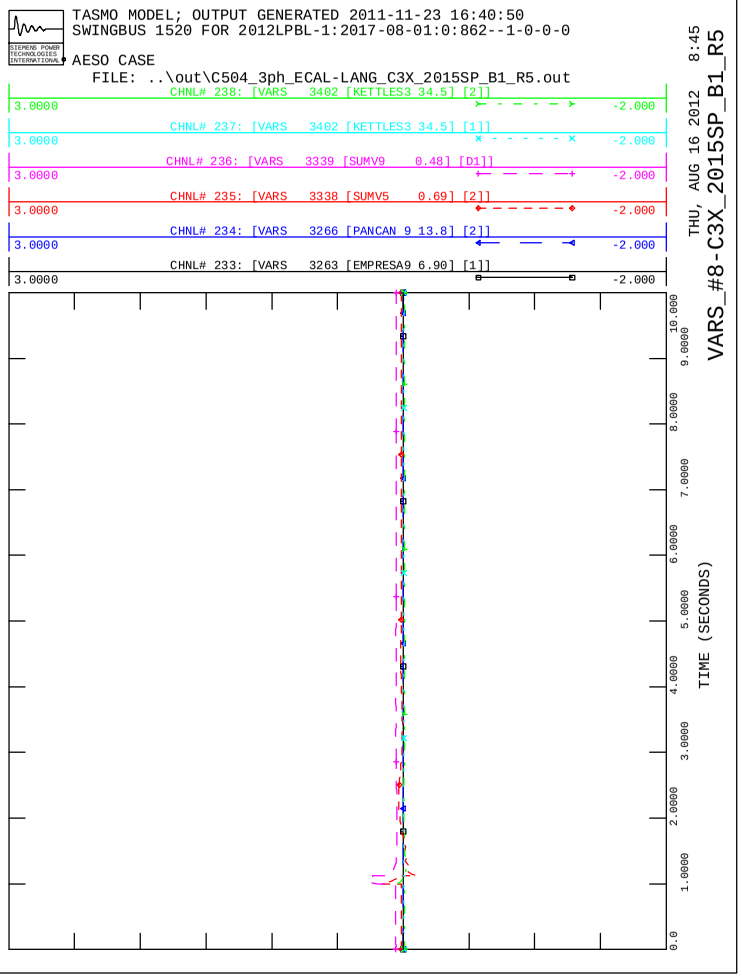

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#2-C3X_2015SP_B1_R5

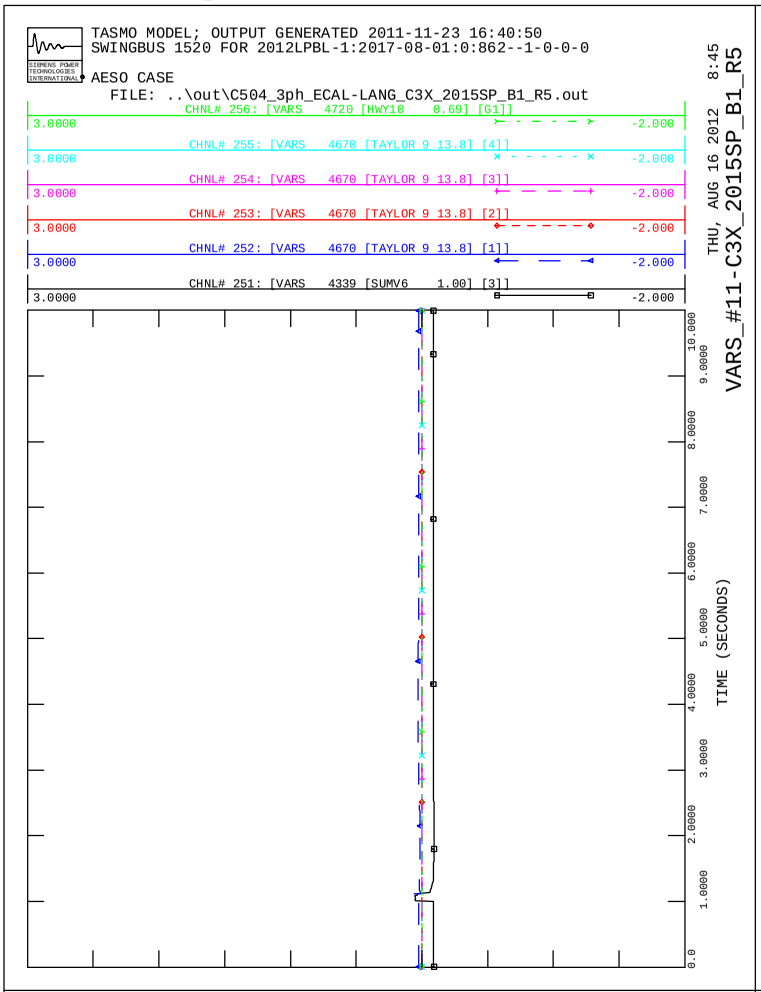

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#4-C3X_2015SP_B1_R5

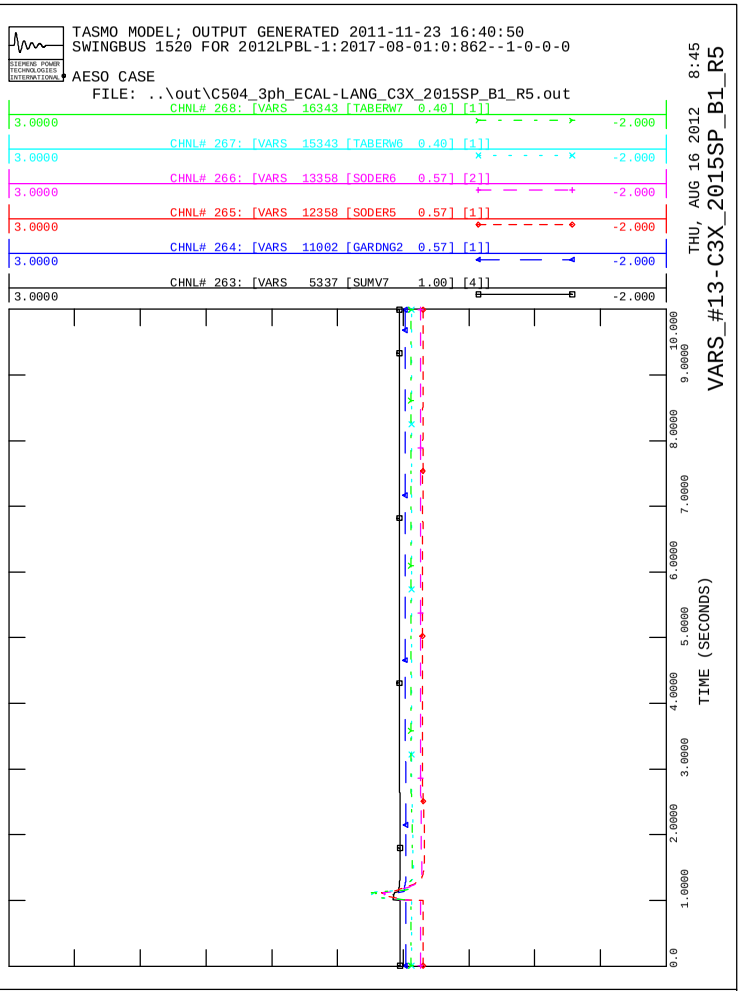

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

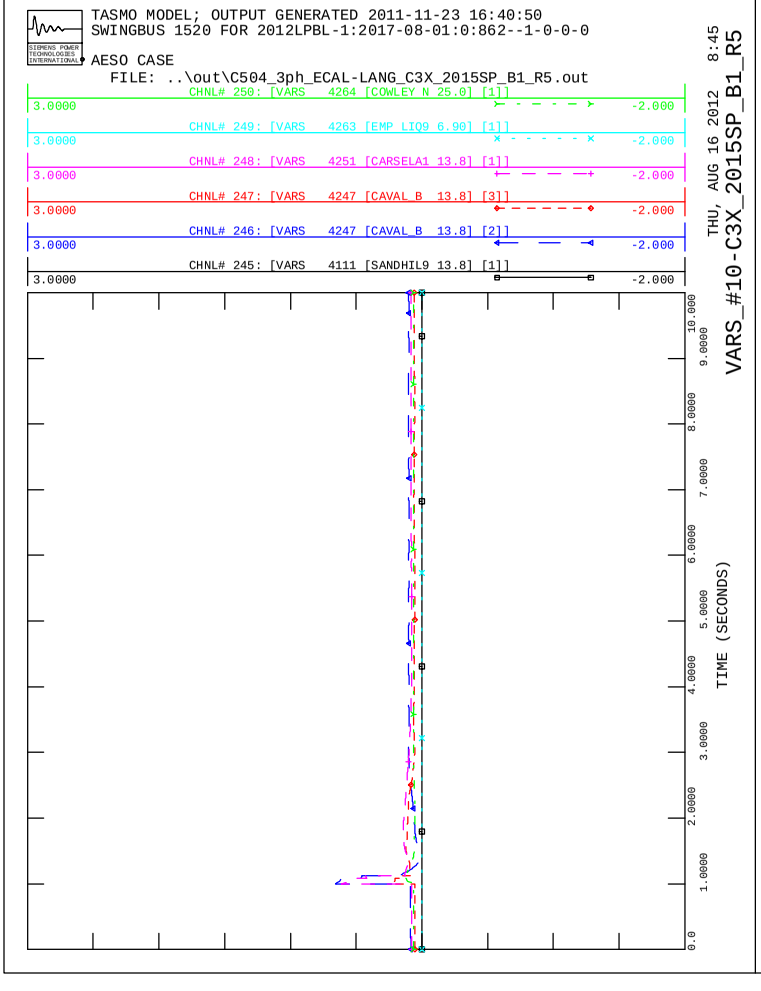

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

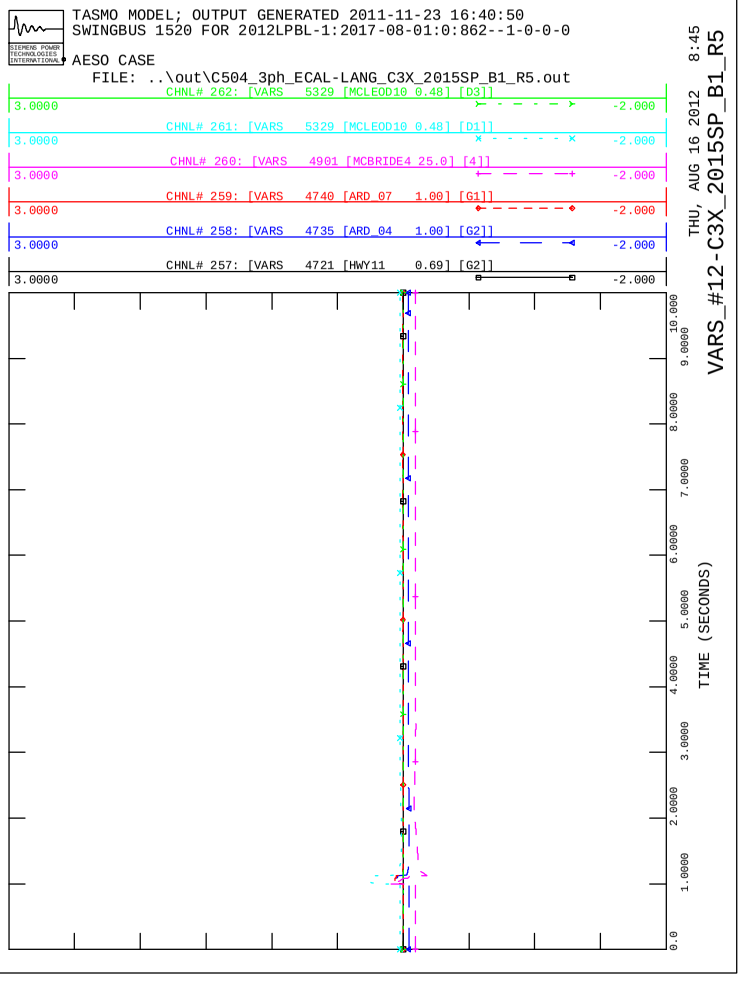

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

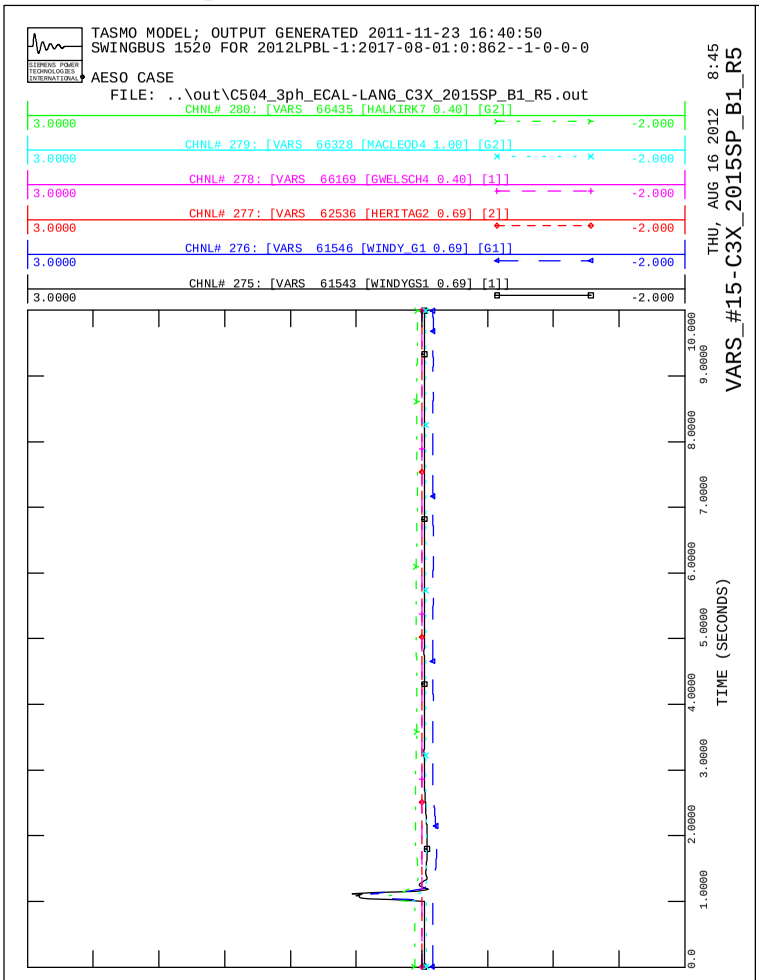

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

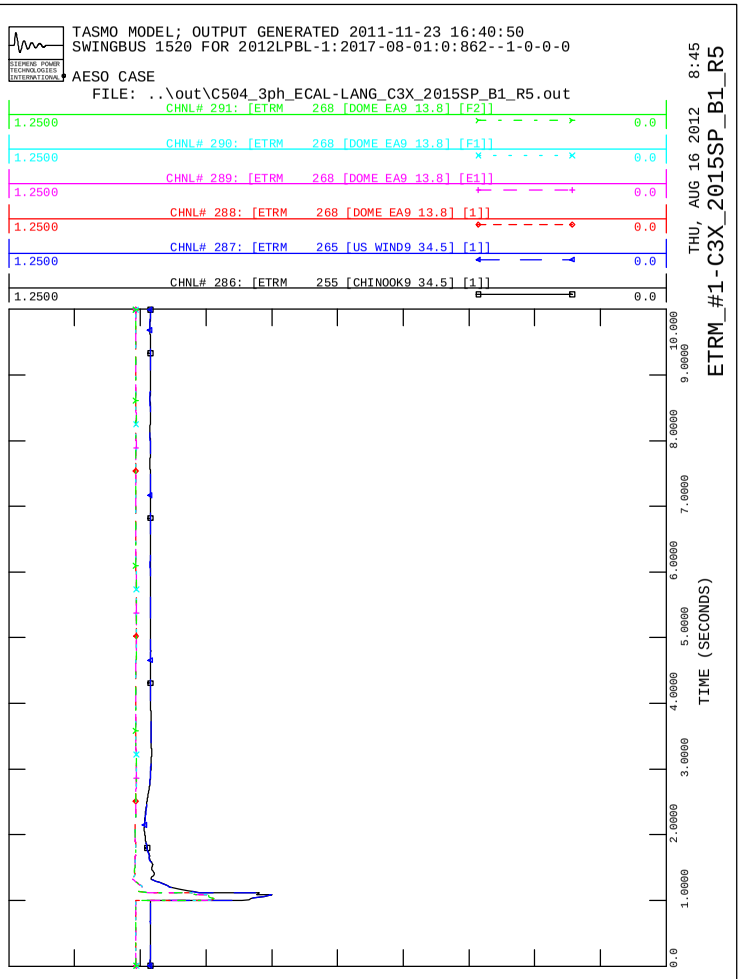

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#11-C3X_2015SP_B1_R5

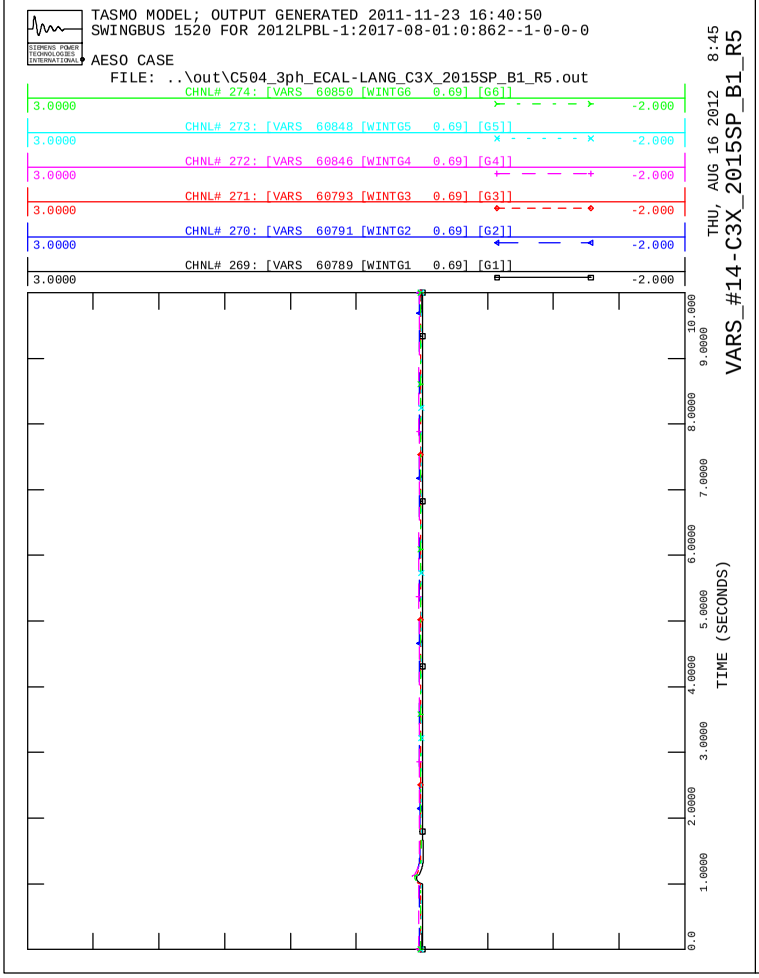

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#13-C3X_2015SP_B1_R5

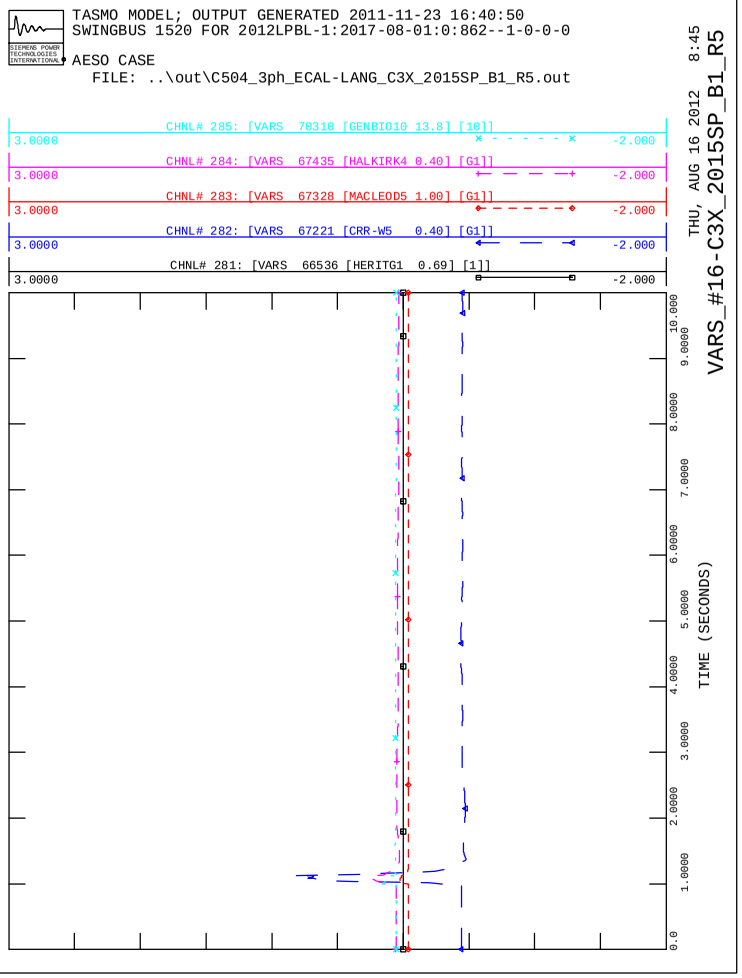

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#10-C3X_2015SP_B1_R5

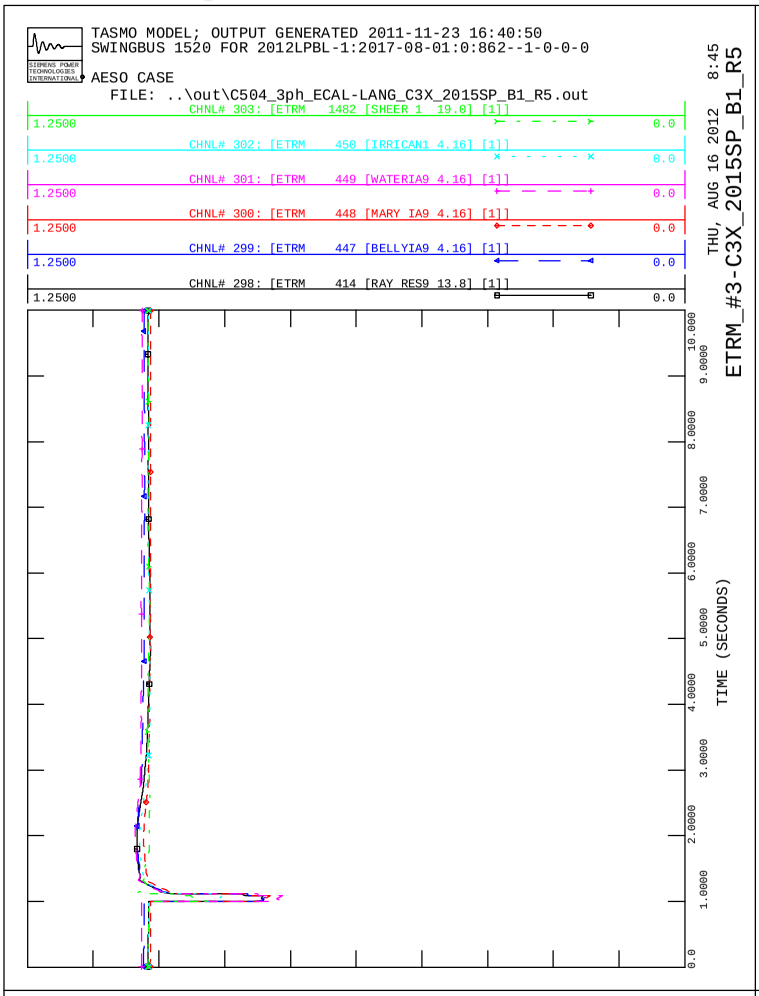

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:45
VARS_#12-C3X_2015SP_B1_R5

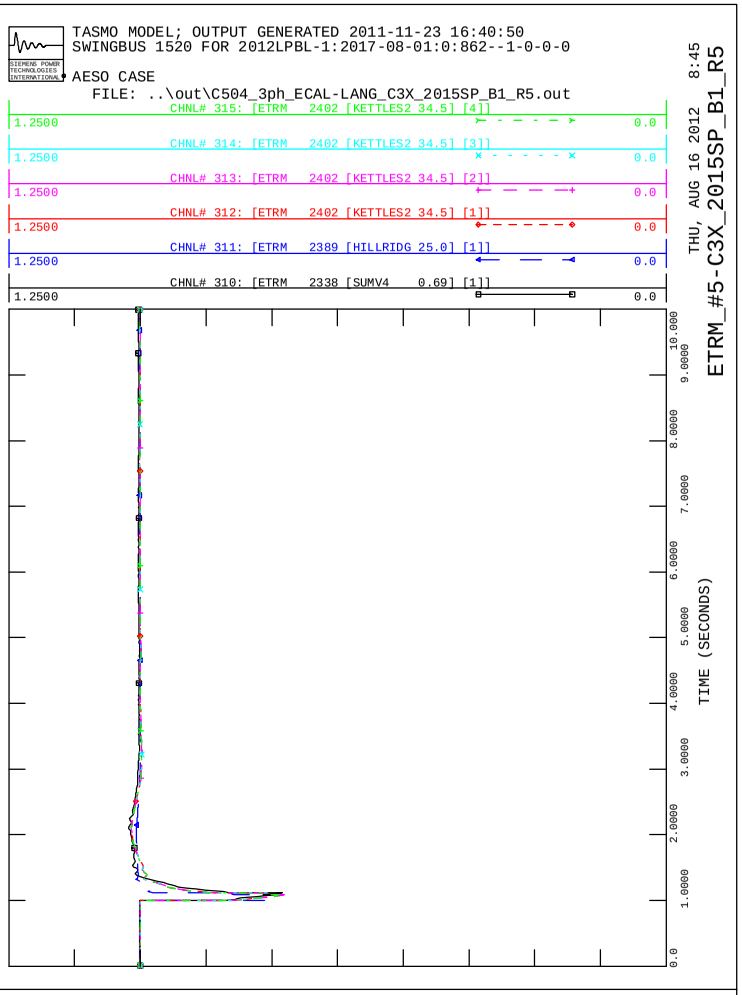

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

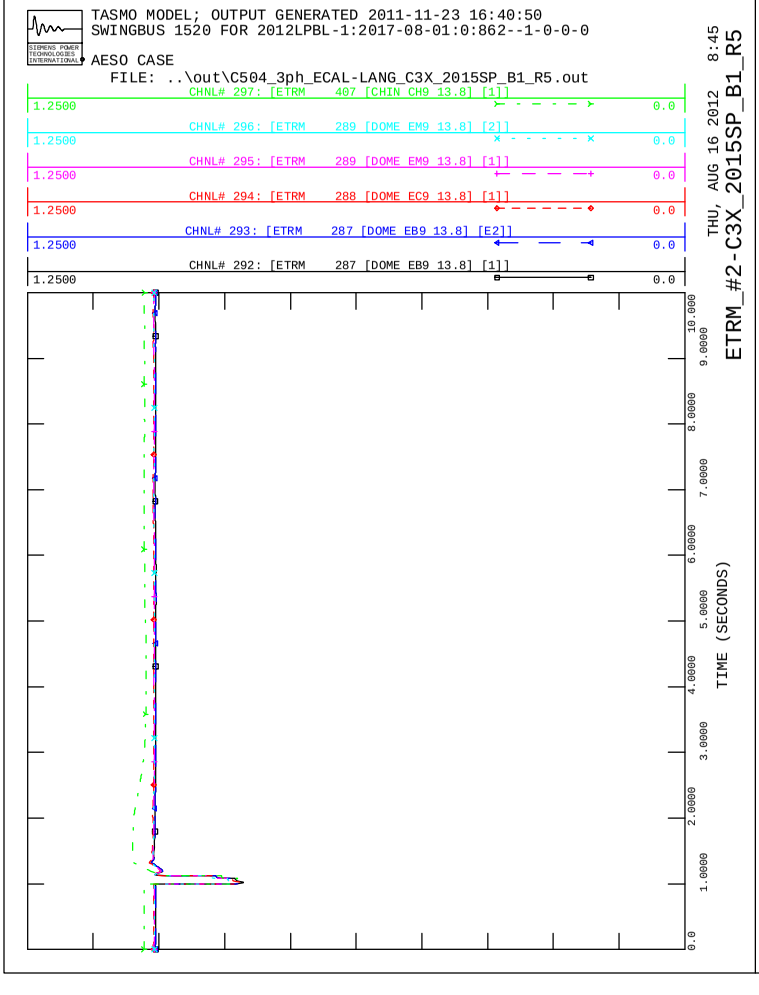

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

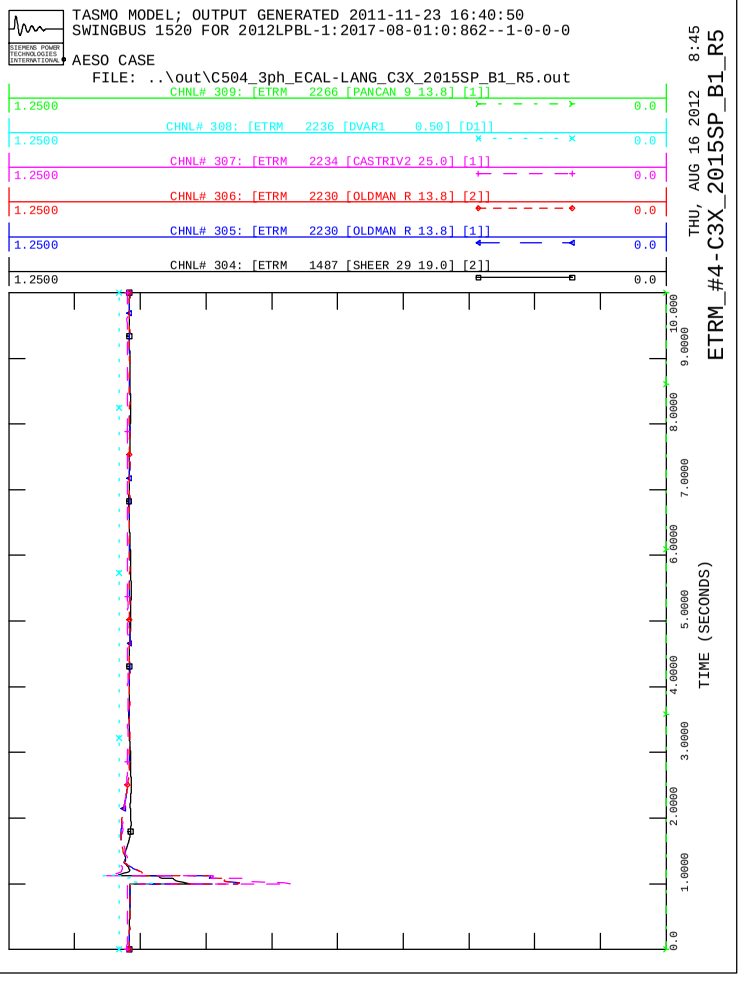

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

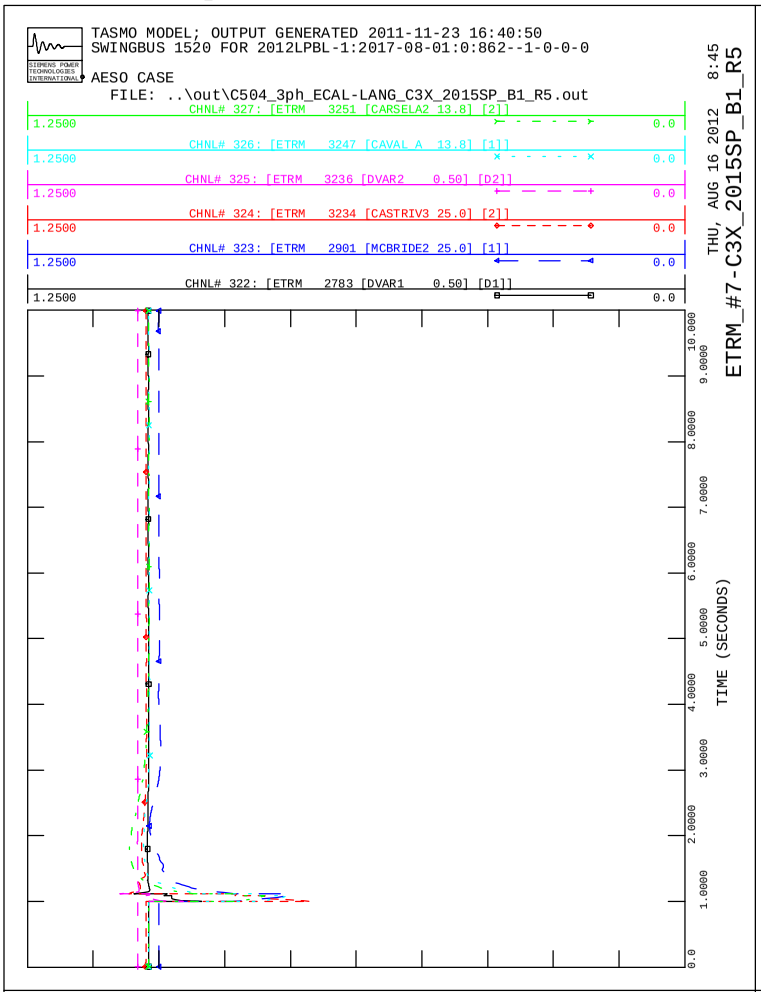

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:45
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

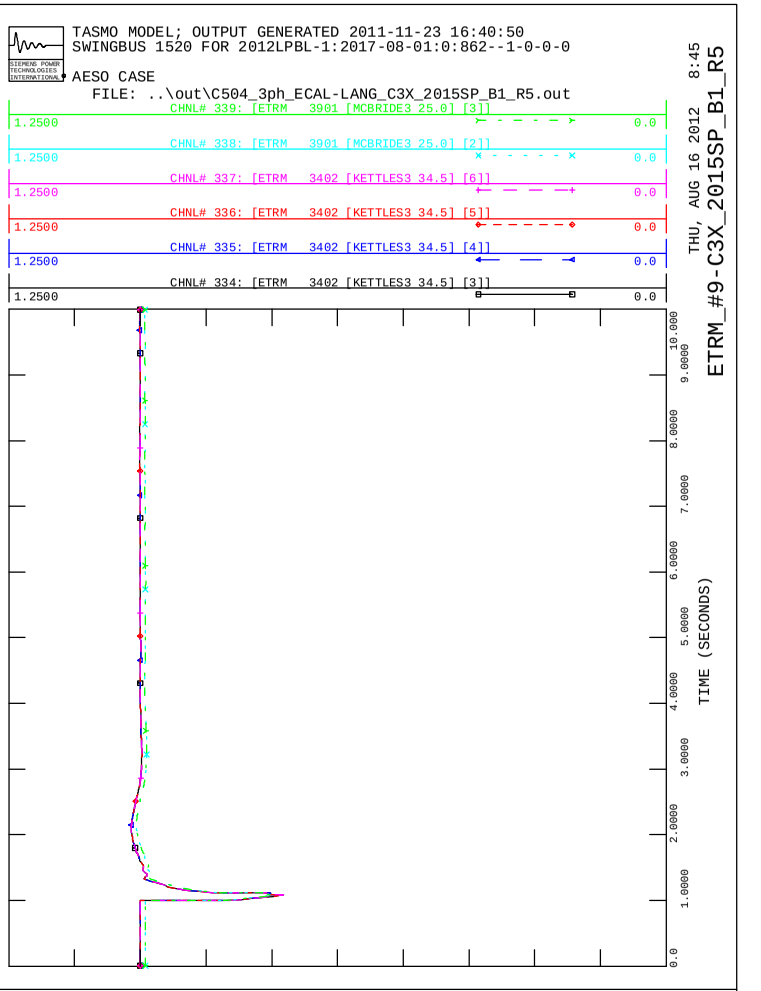

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

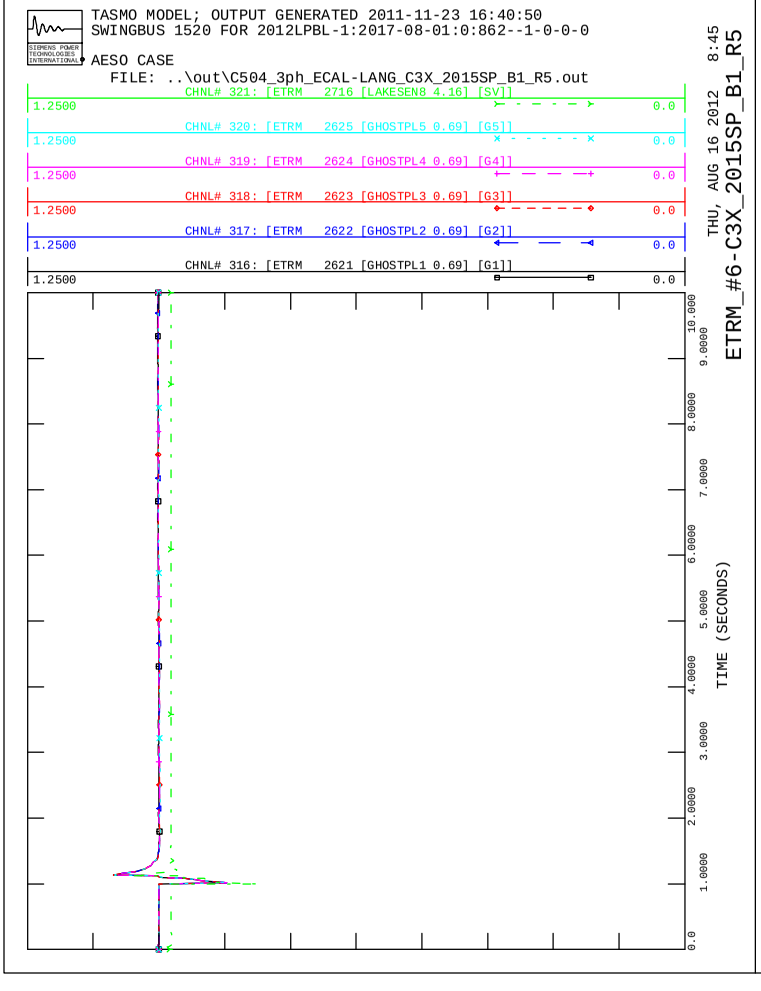

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

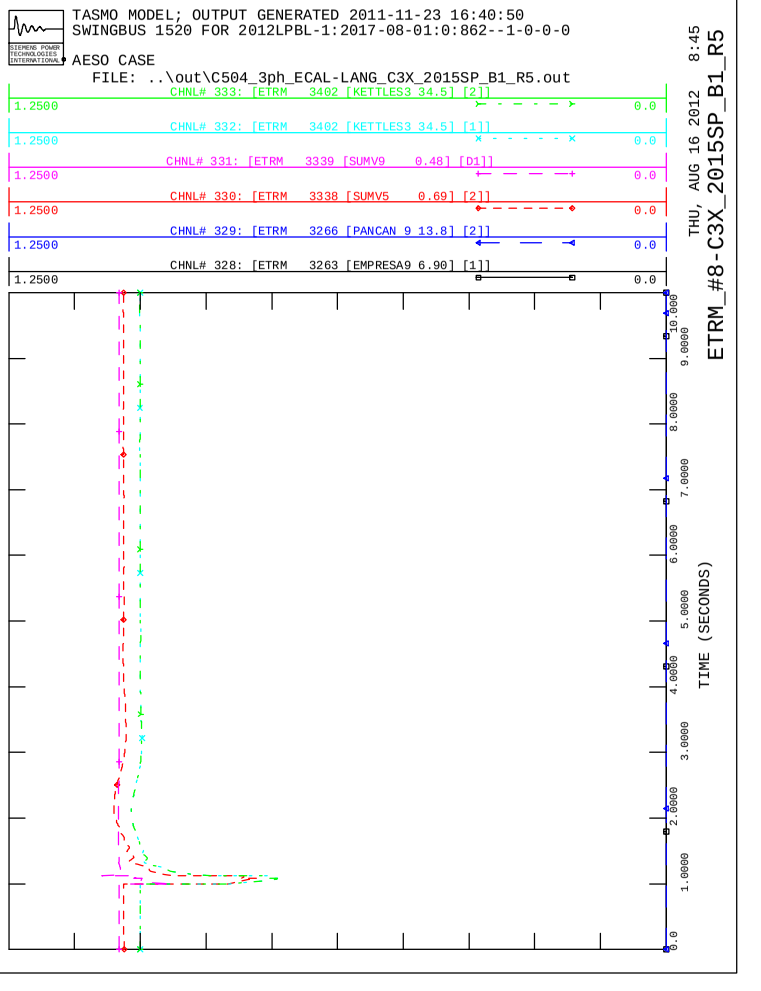

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

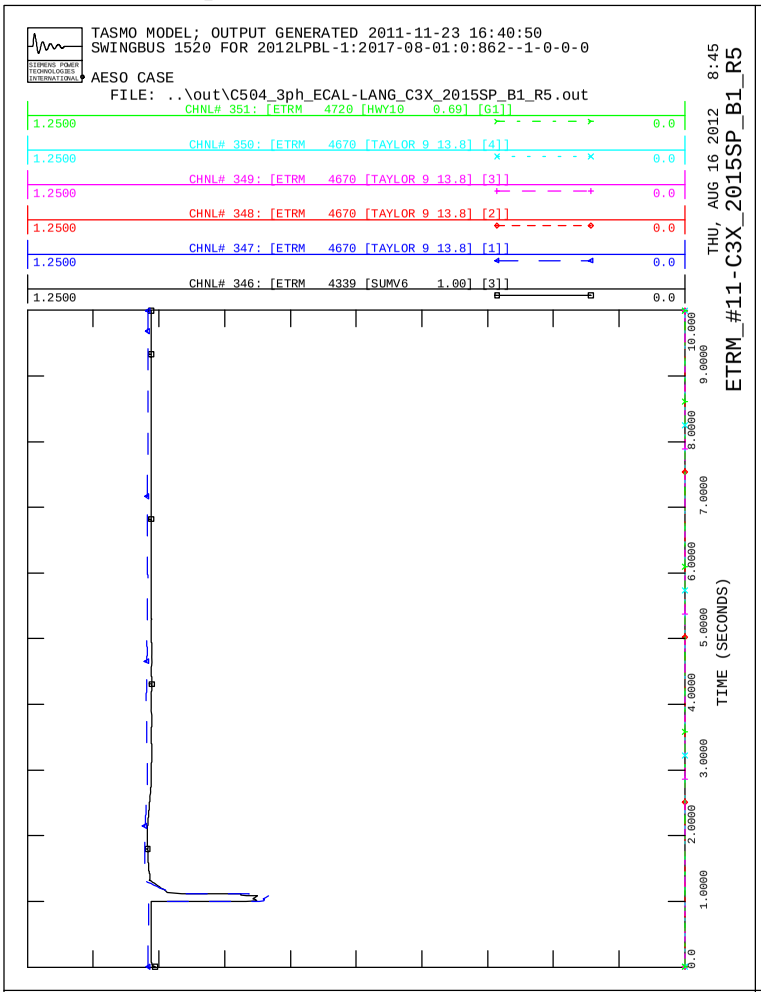

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

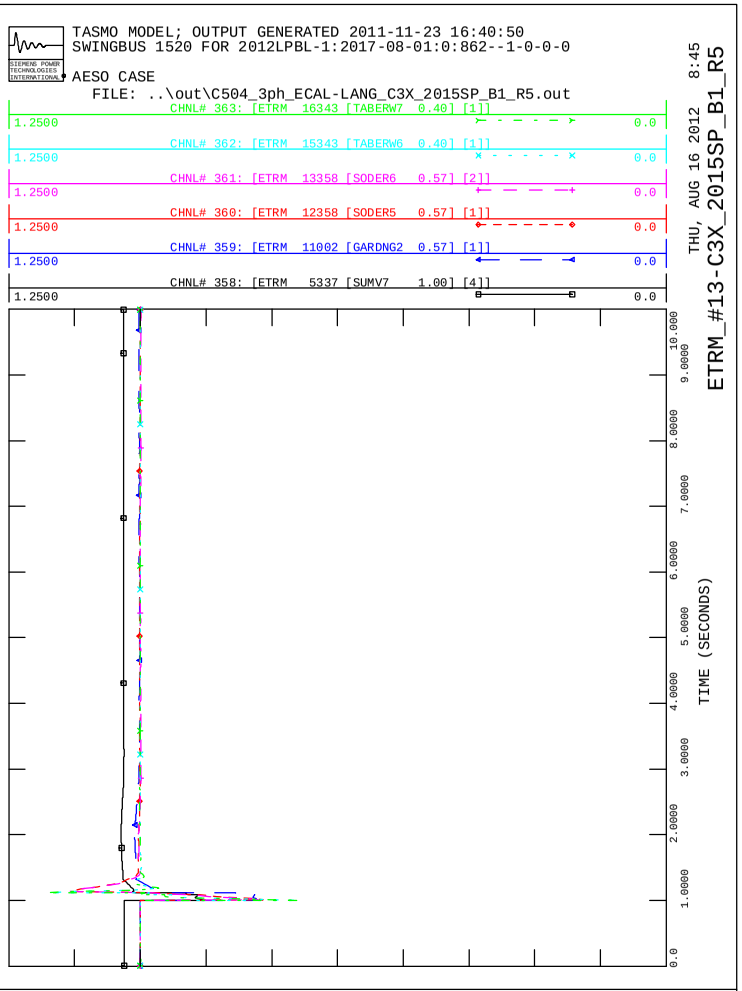

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

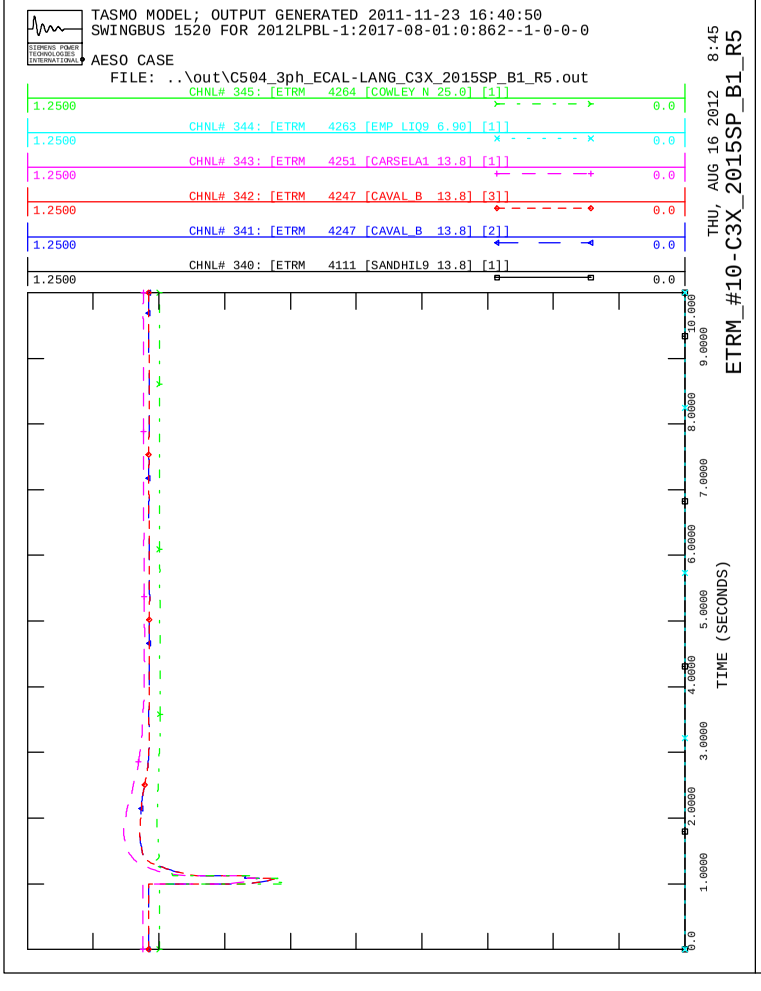

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

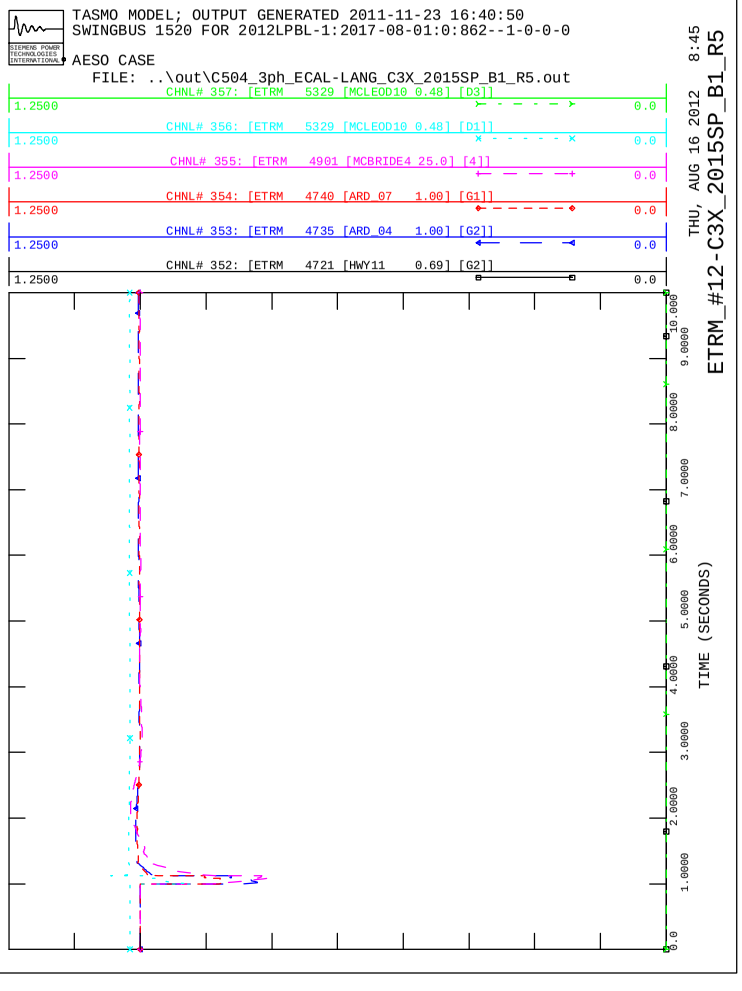

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

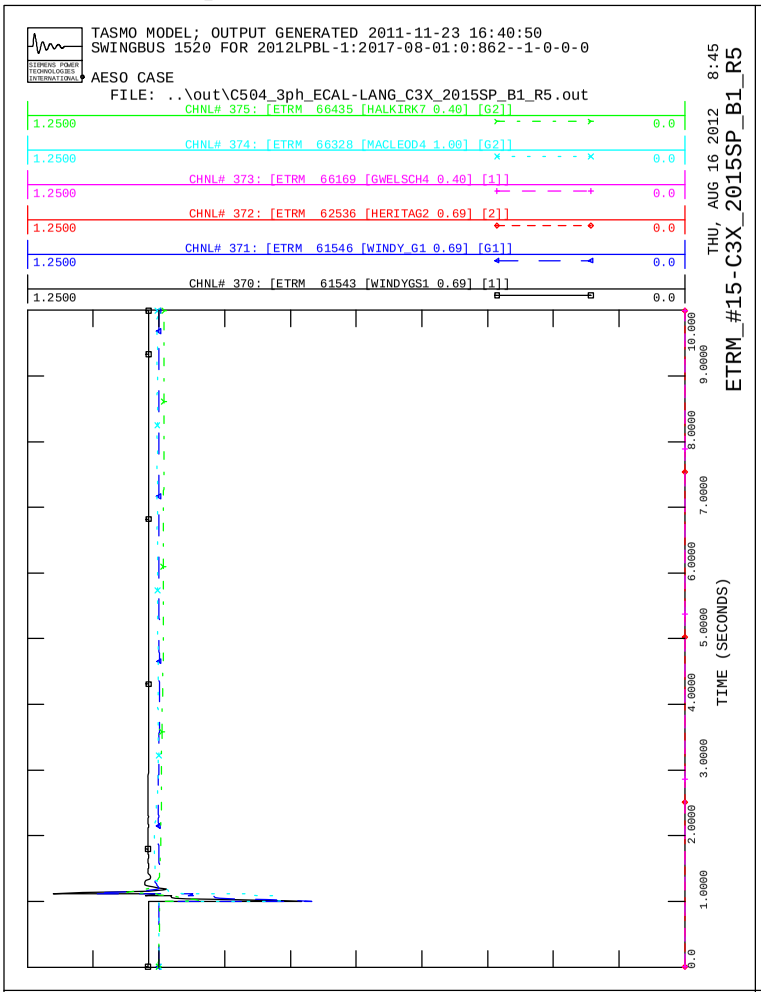

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:45
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

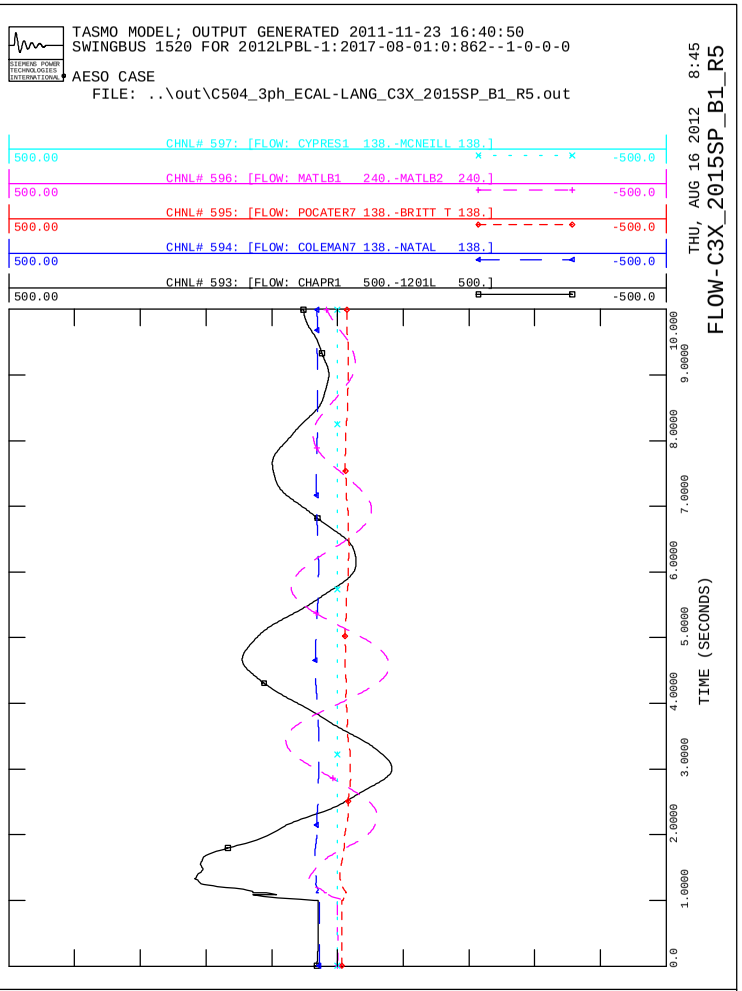

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#11-C3X_2015SP_B1_R5

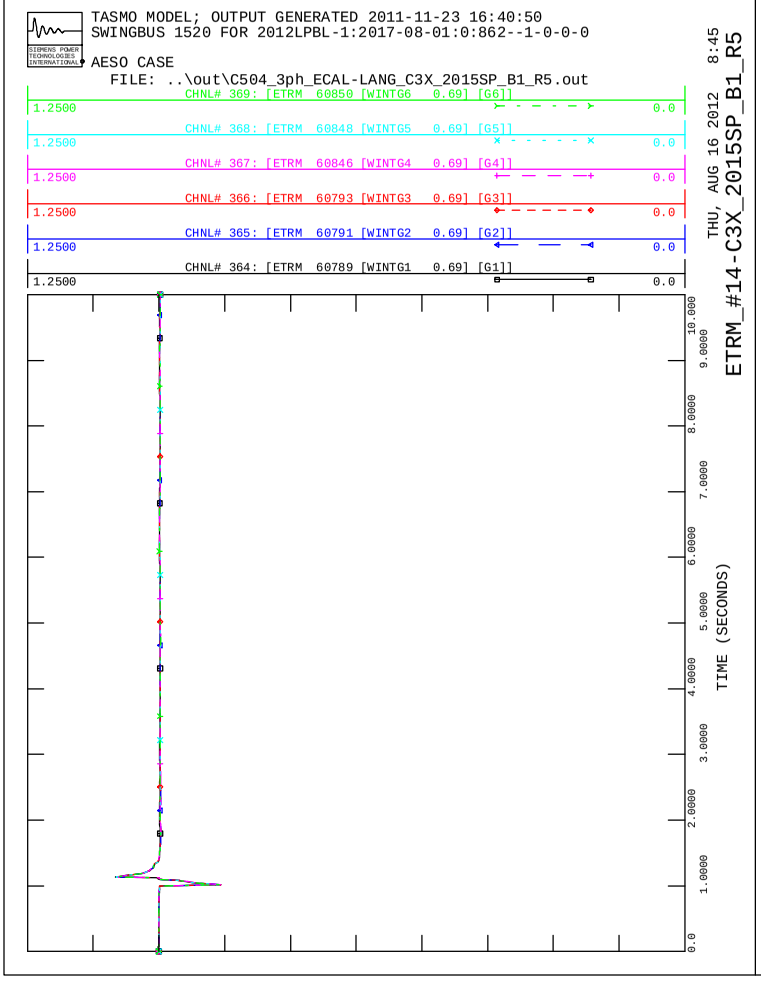

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#13-C3X_2015SP_B1_R5

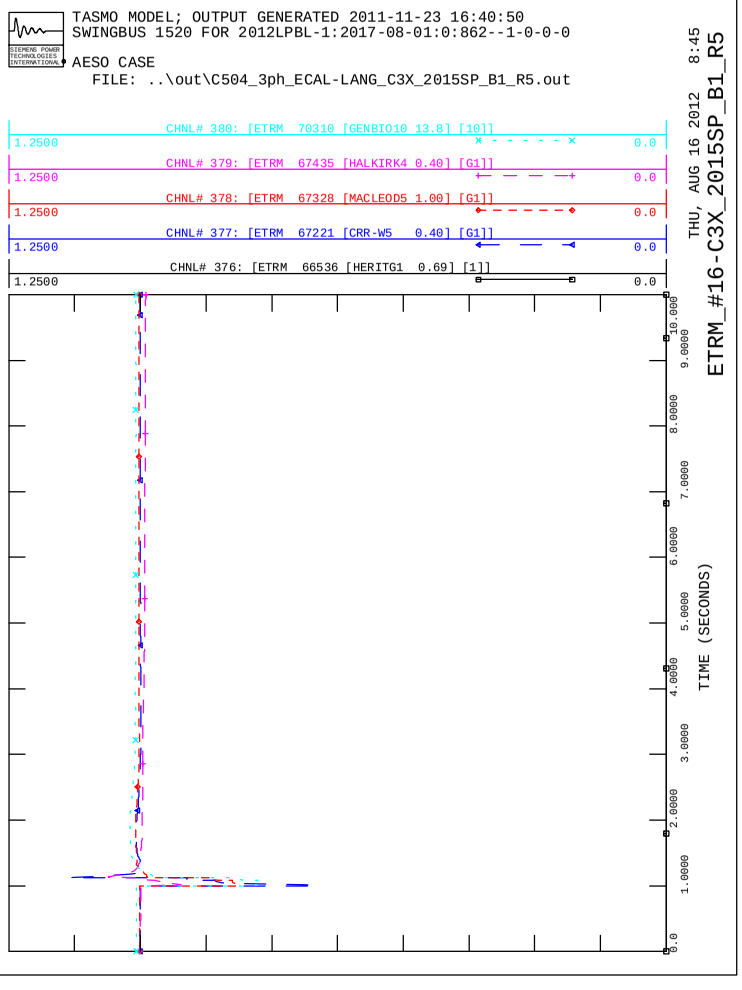

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#10-C3X_2015SP_B1_R5

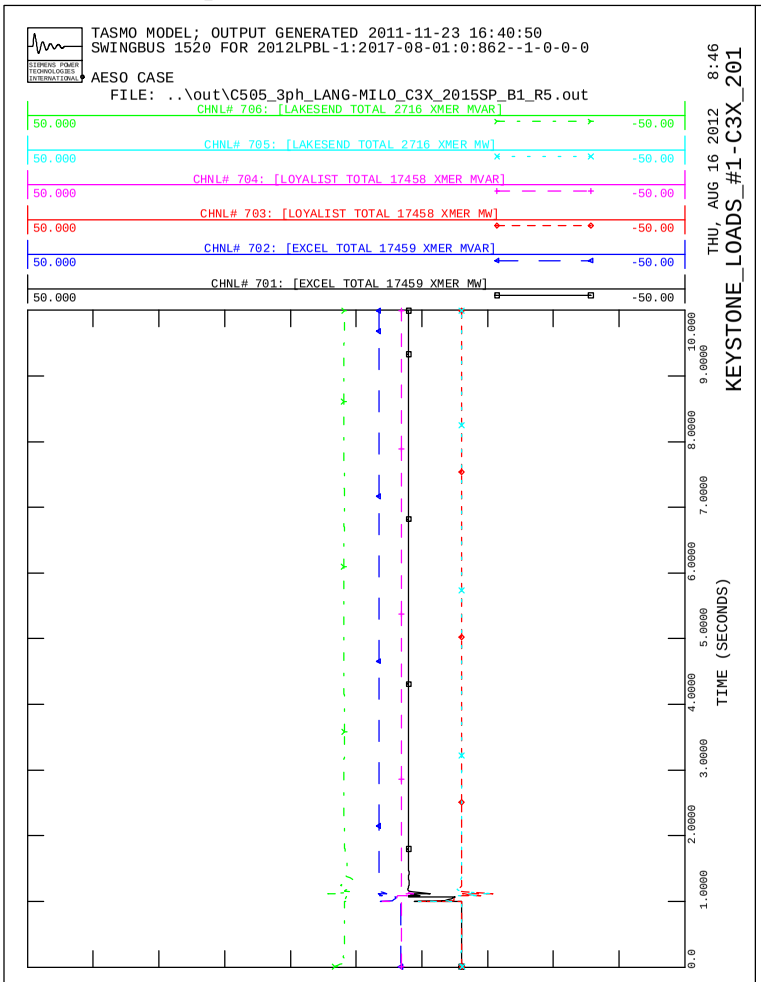

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#12-C3X_2015SP_B1_R5

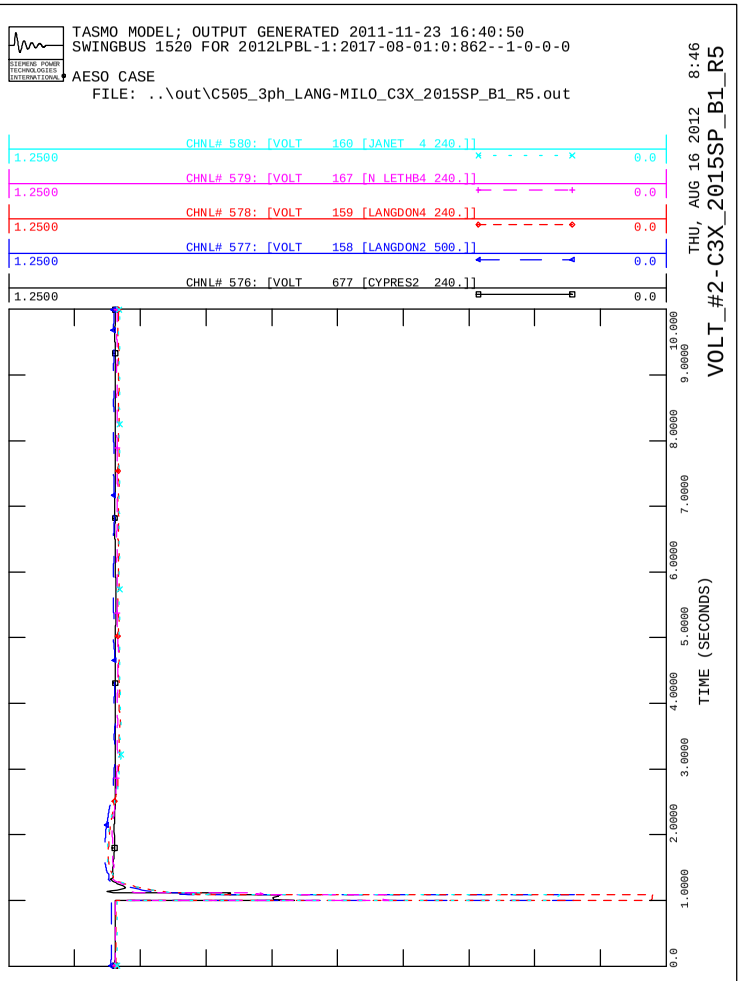

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#15-C3X_2015SP_B1_R5

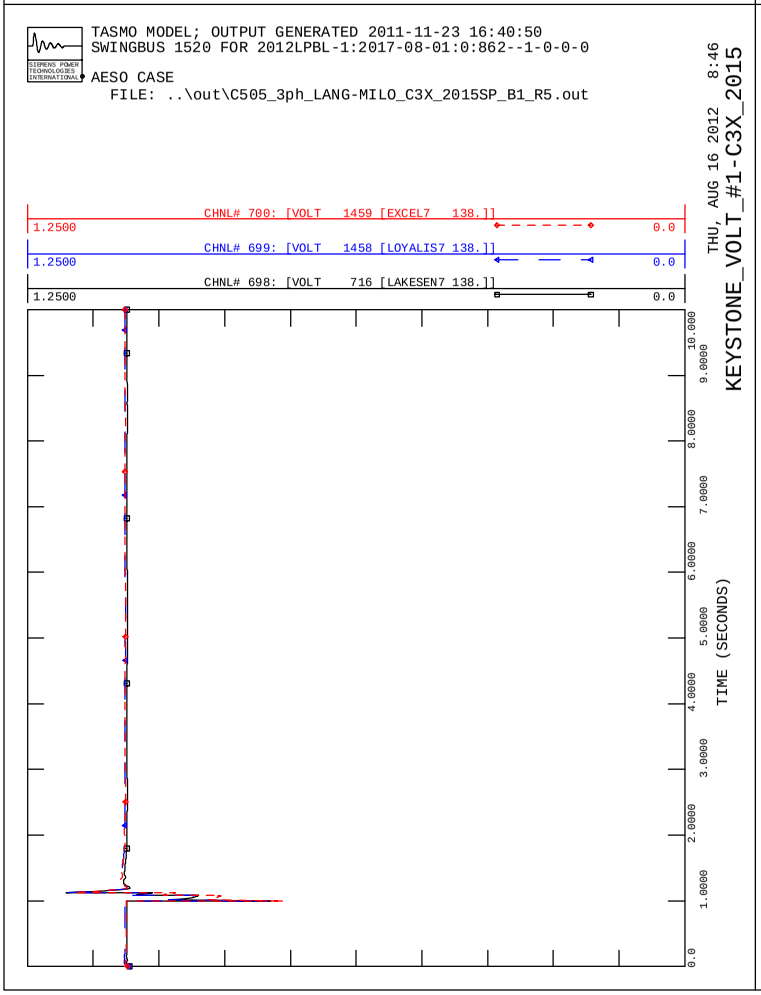

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
FLOW-C3X_2015SP_B1_R5

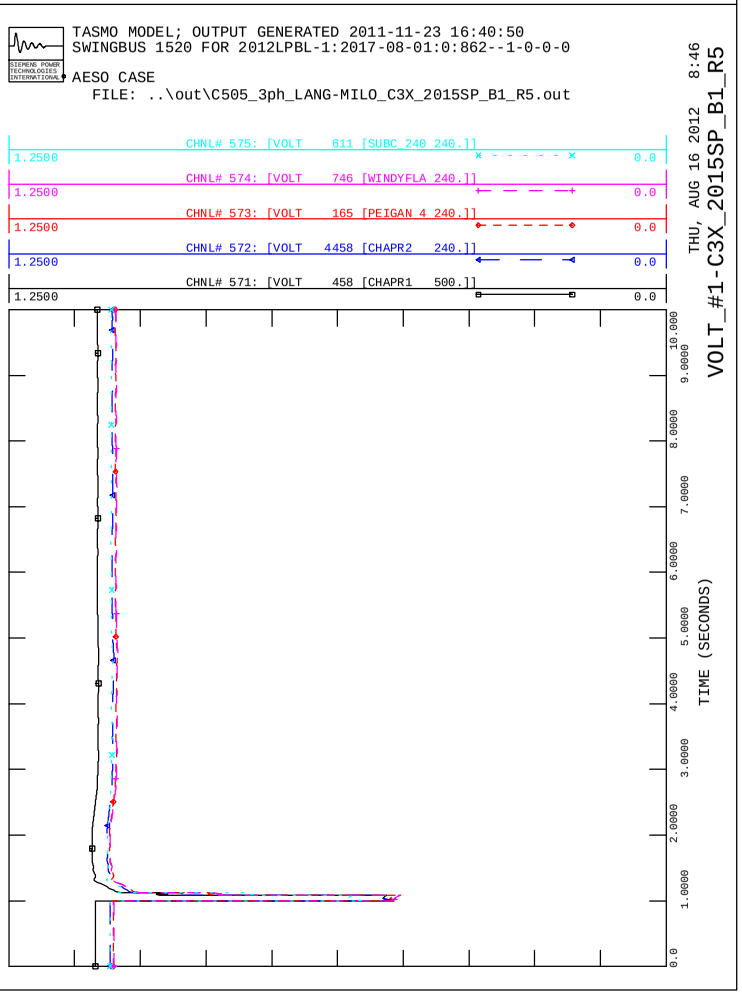

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#14-C3X_2015SP_B1_R5

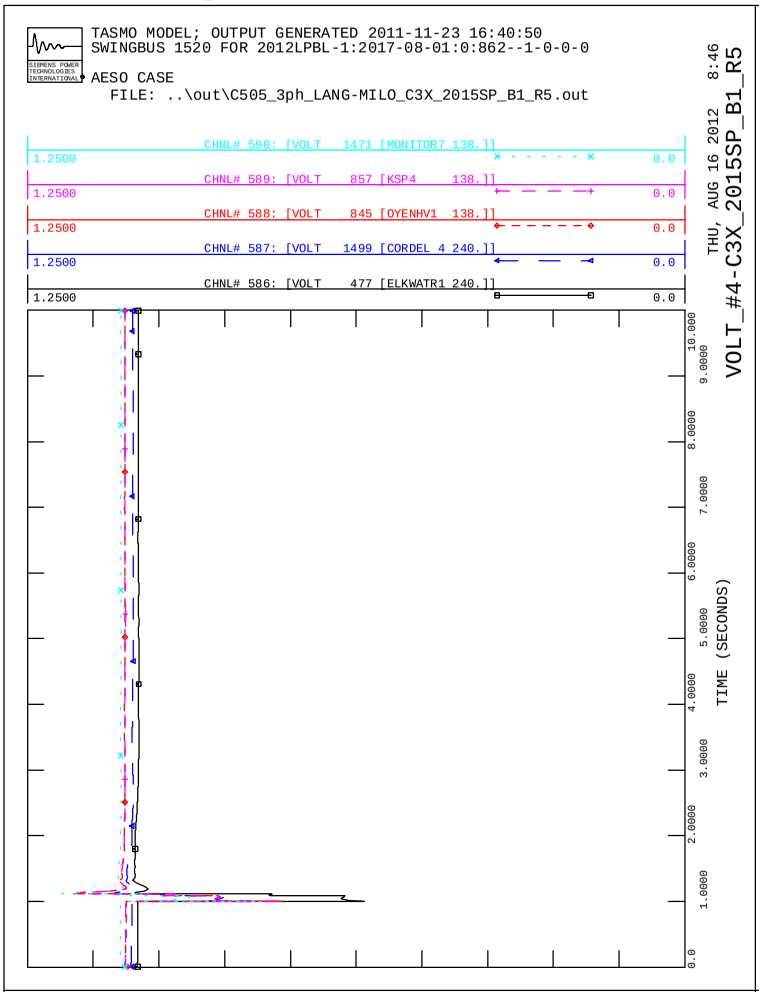

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:45
ETRM_#16-C3X_2015SP_B1_R5

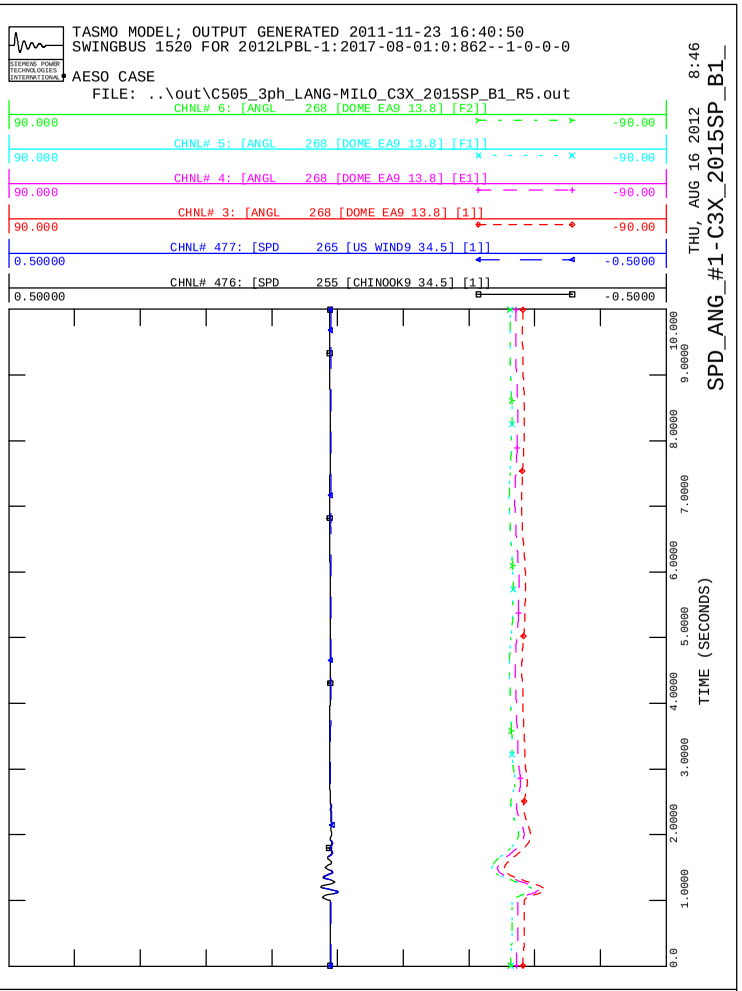

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:46

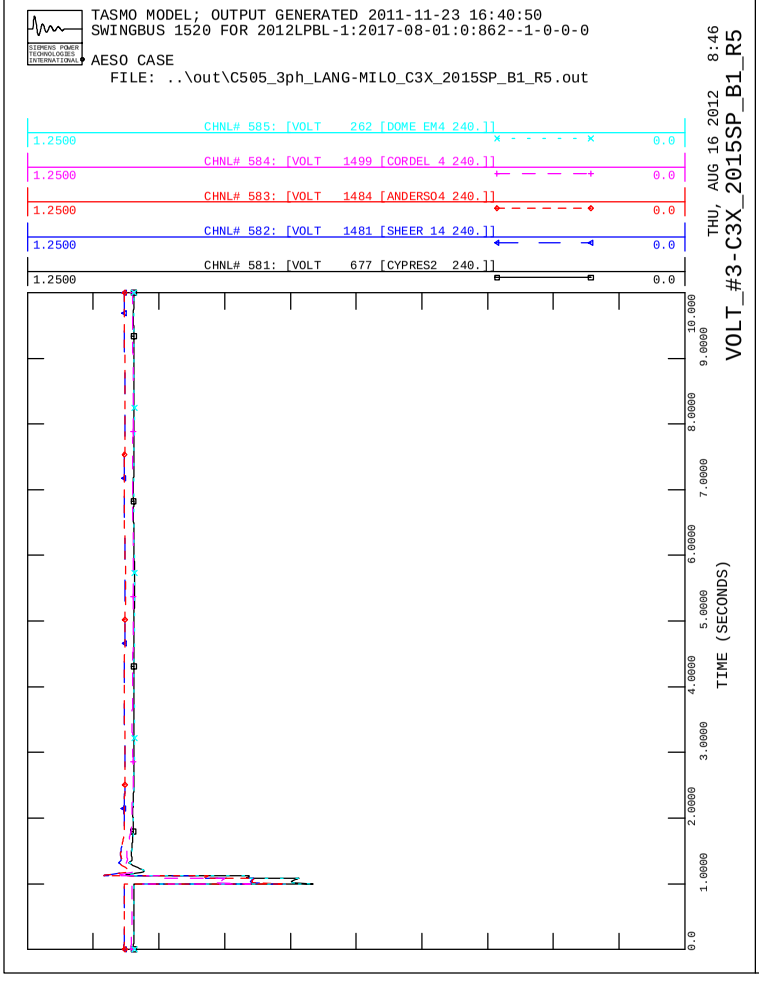

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

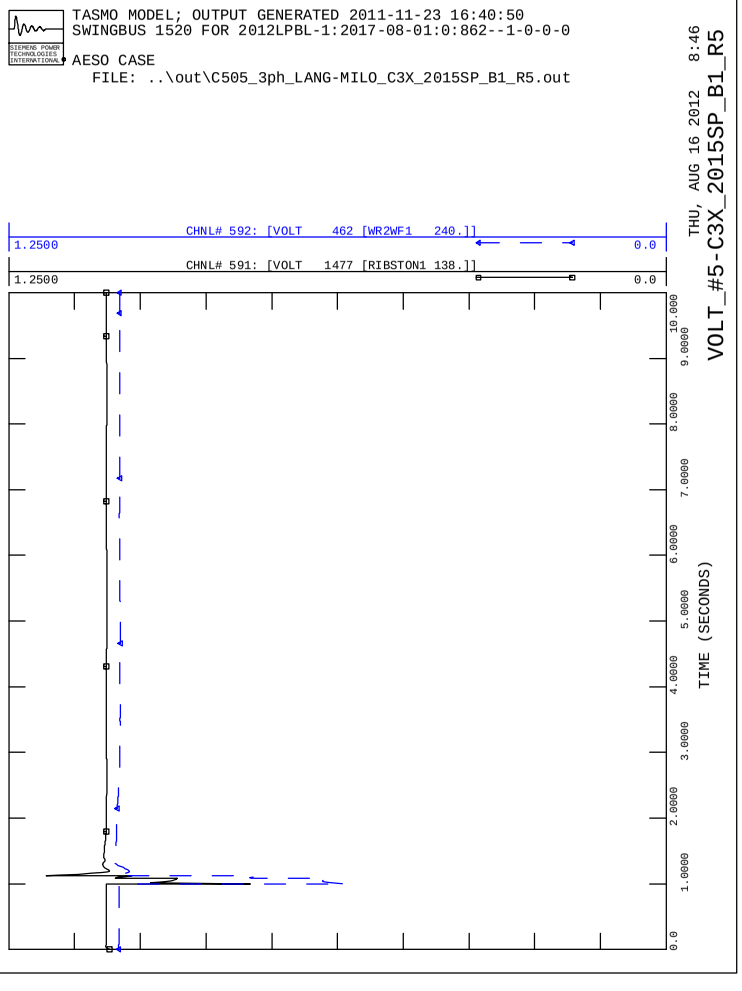

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:46

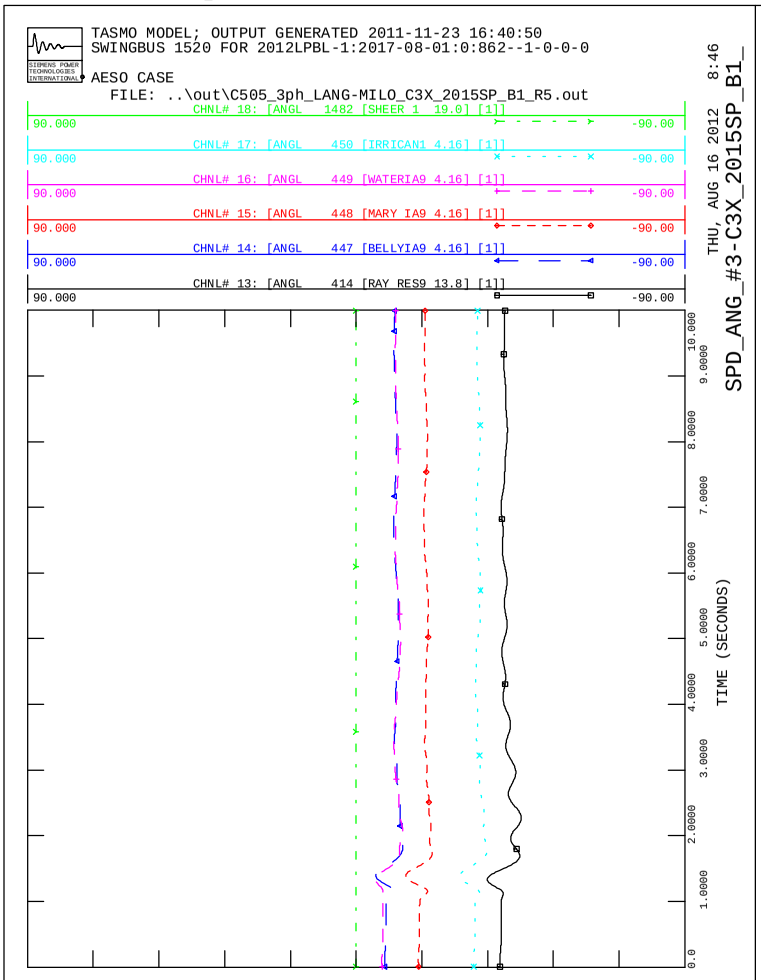

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

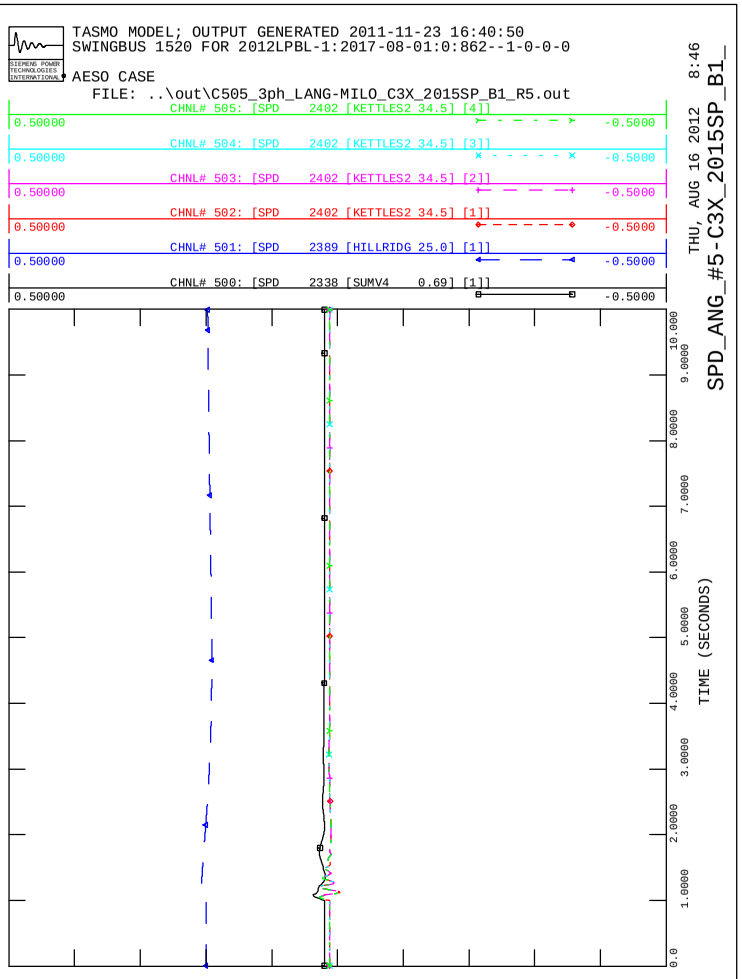

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#4-C3X_2015SP_B1_R5

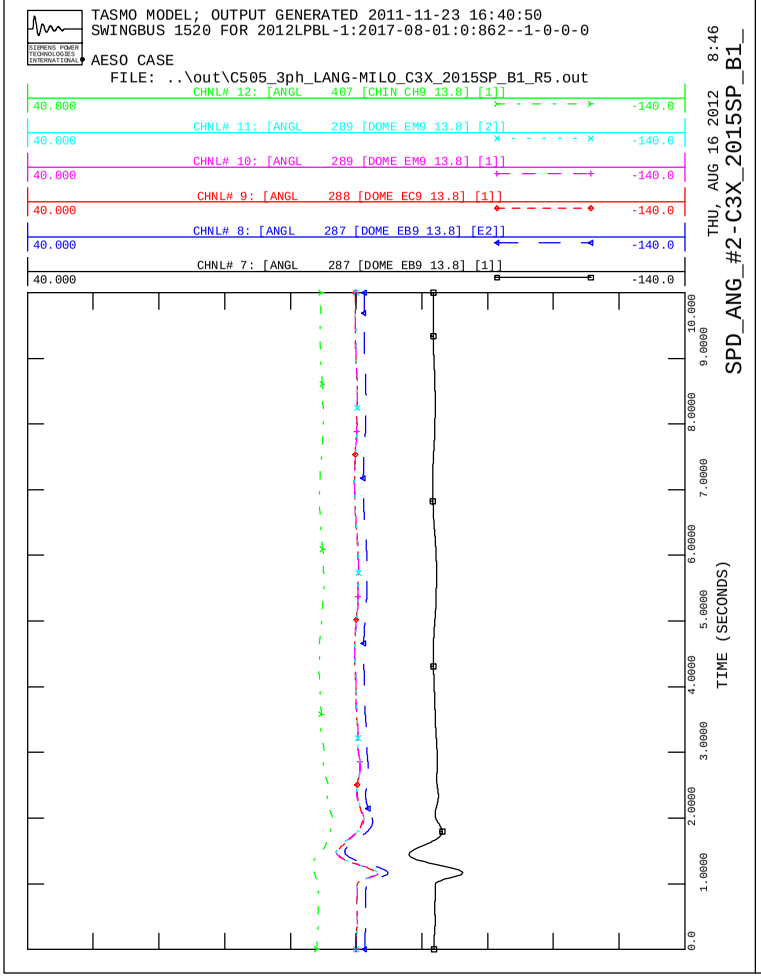

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#1-C3X_2015SP_B1_

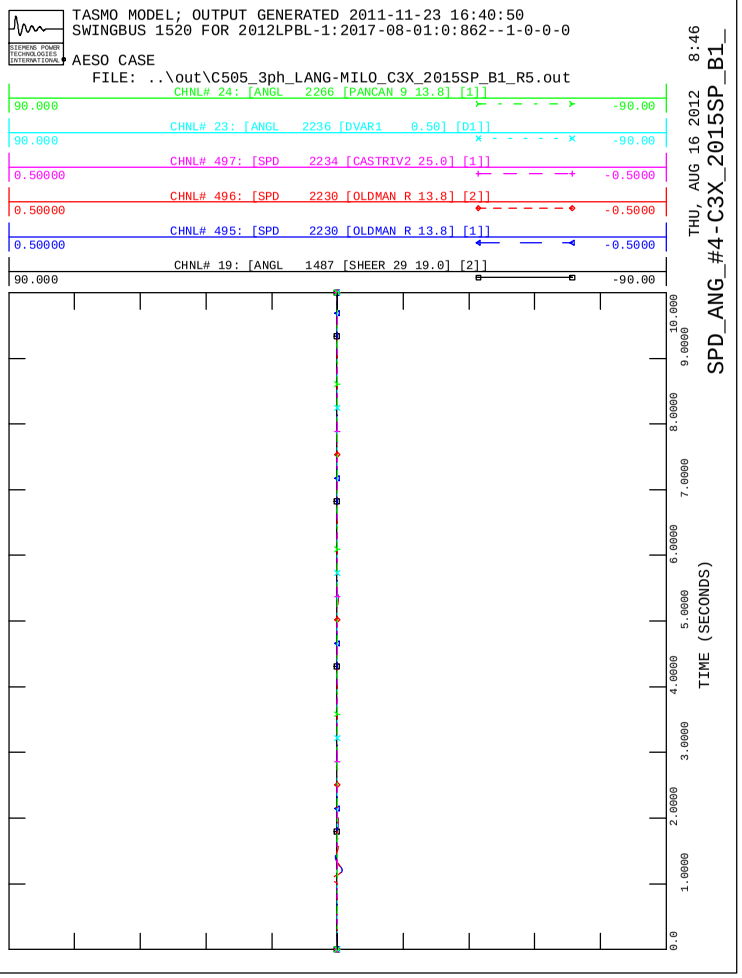

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#3-C3X_2015SP_B1_R5

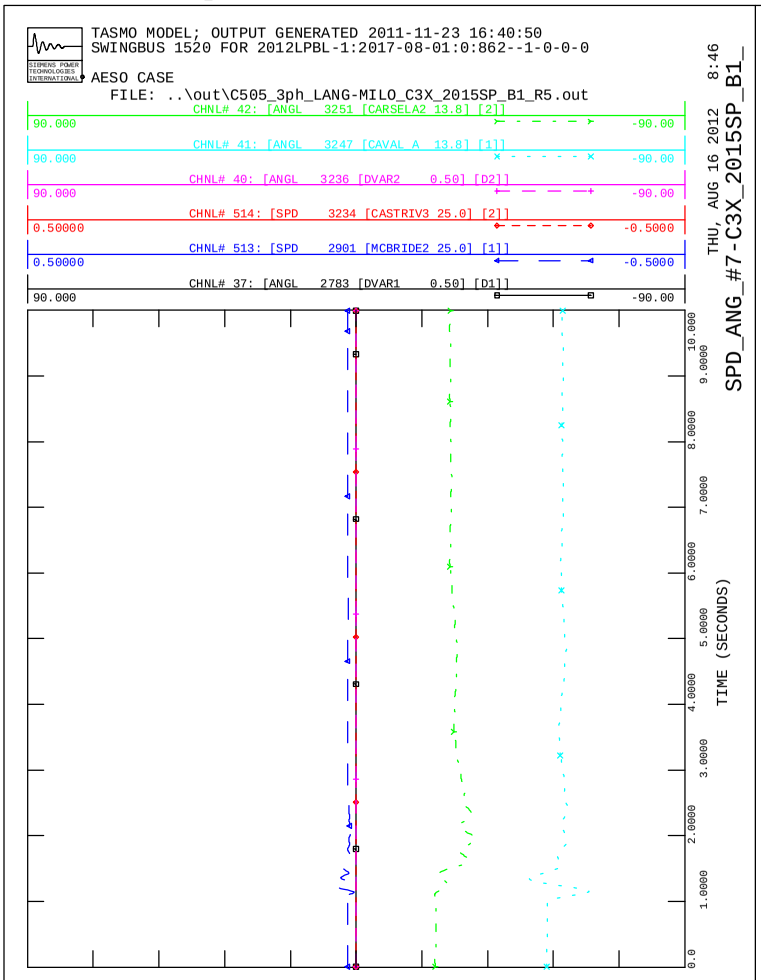

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#5-C3X_2015SP_B1_R5

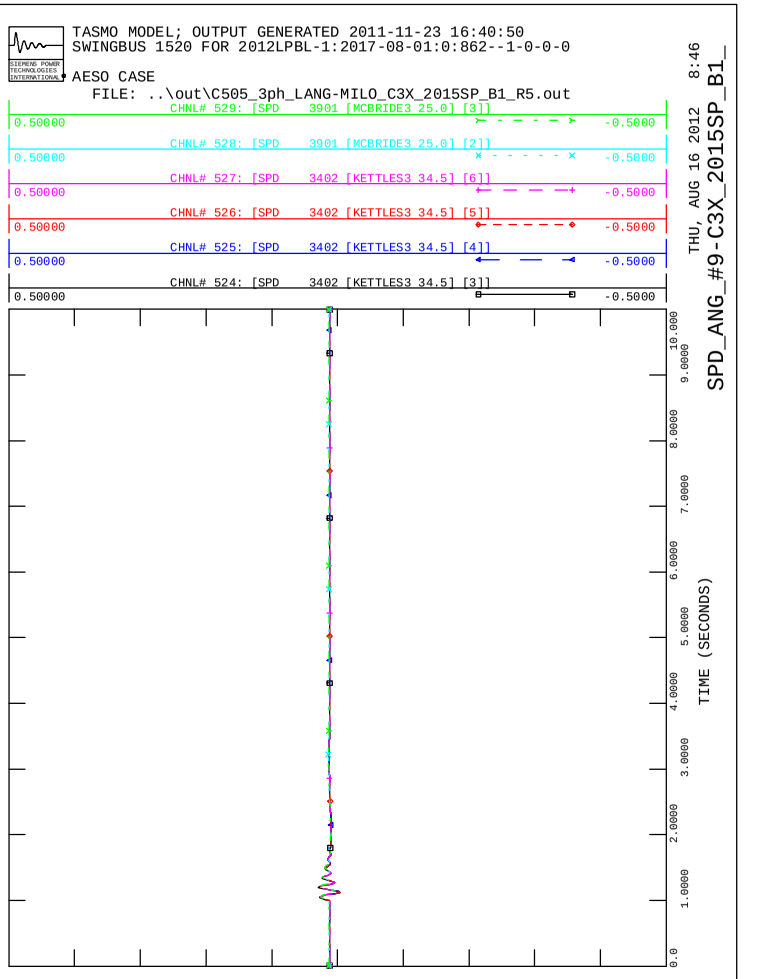

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

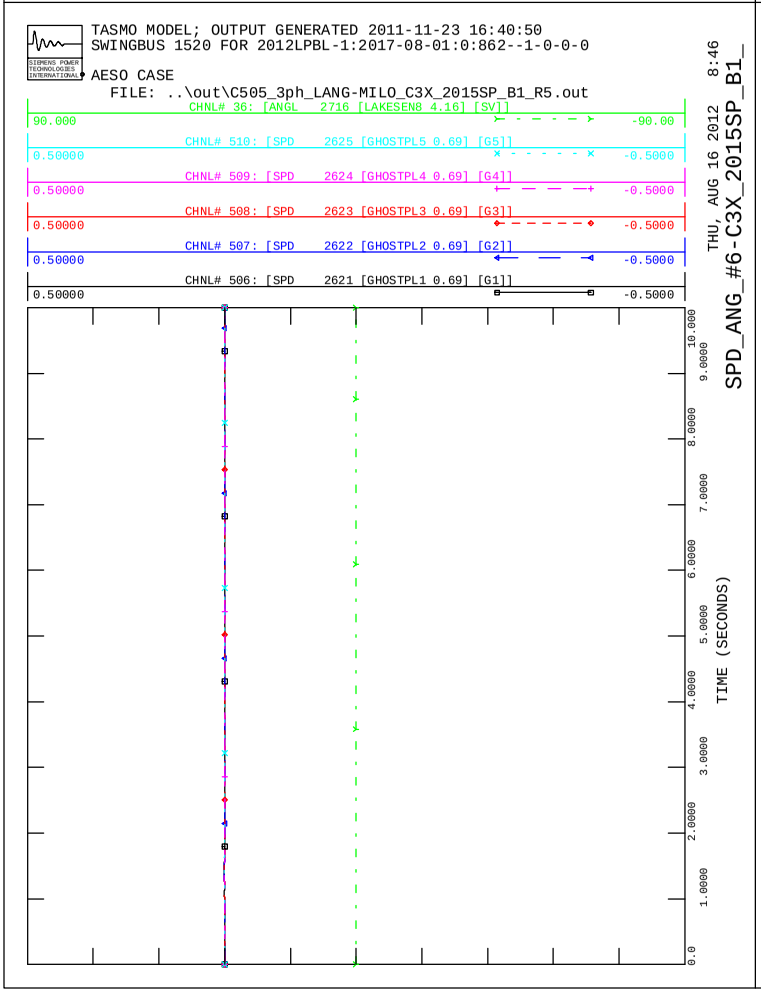

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

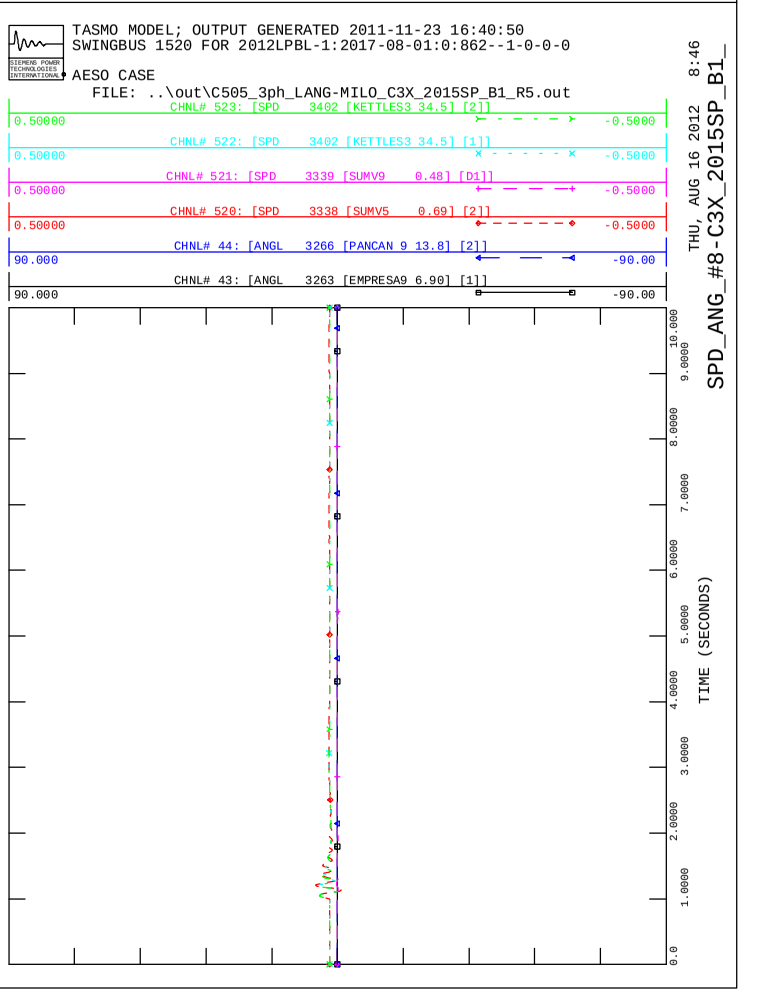

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

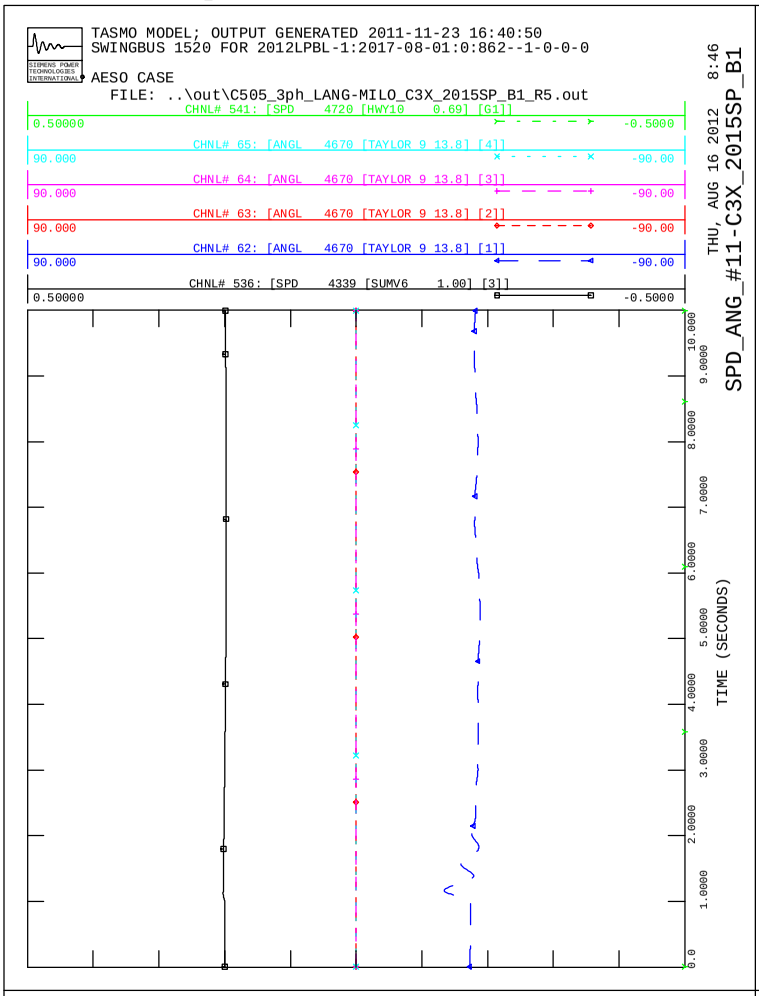

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

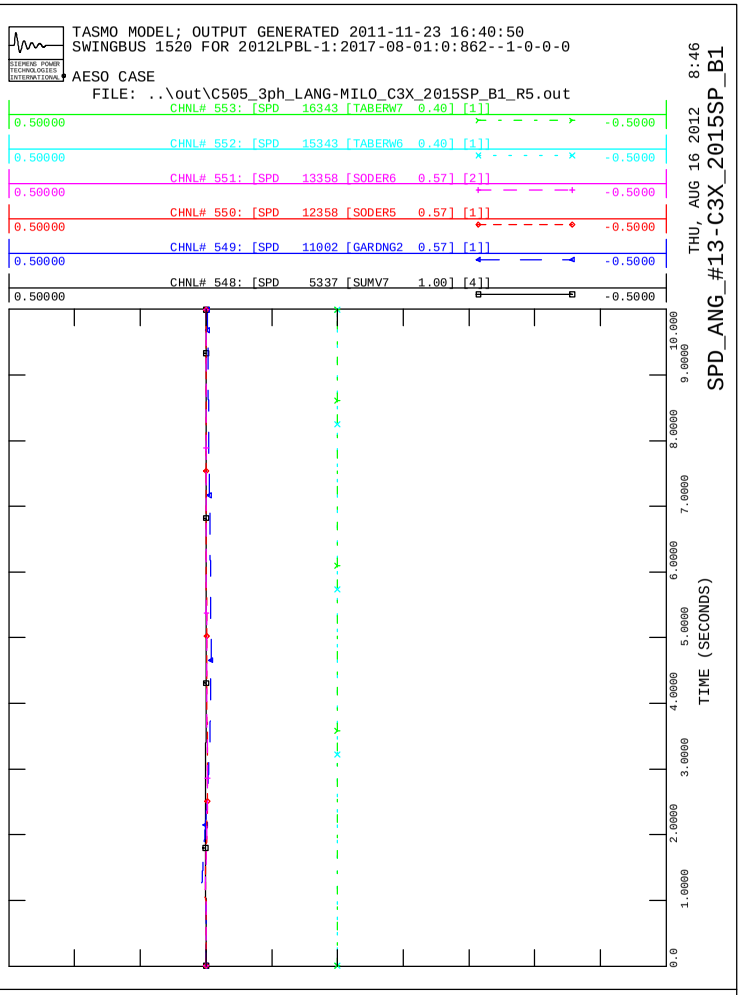

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

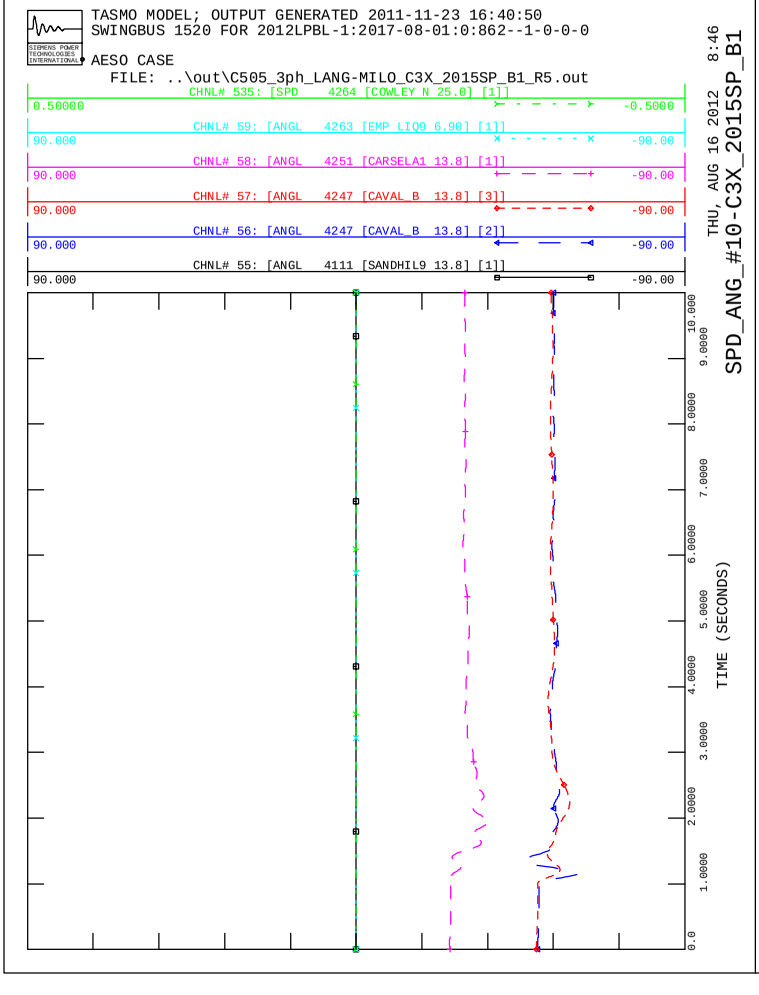

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

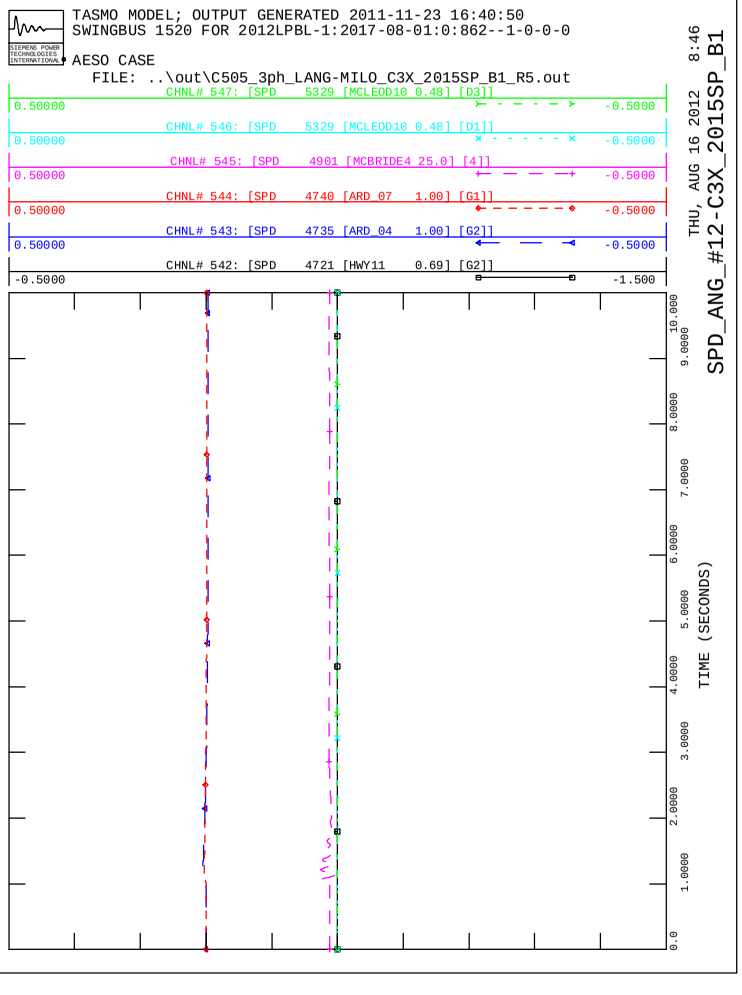

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

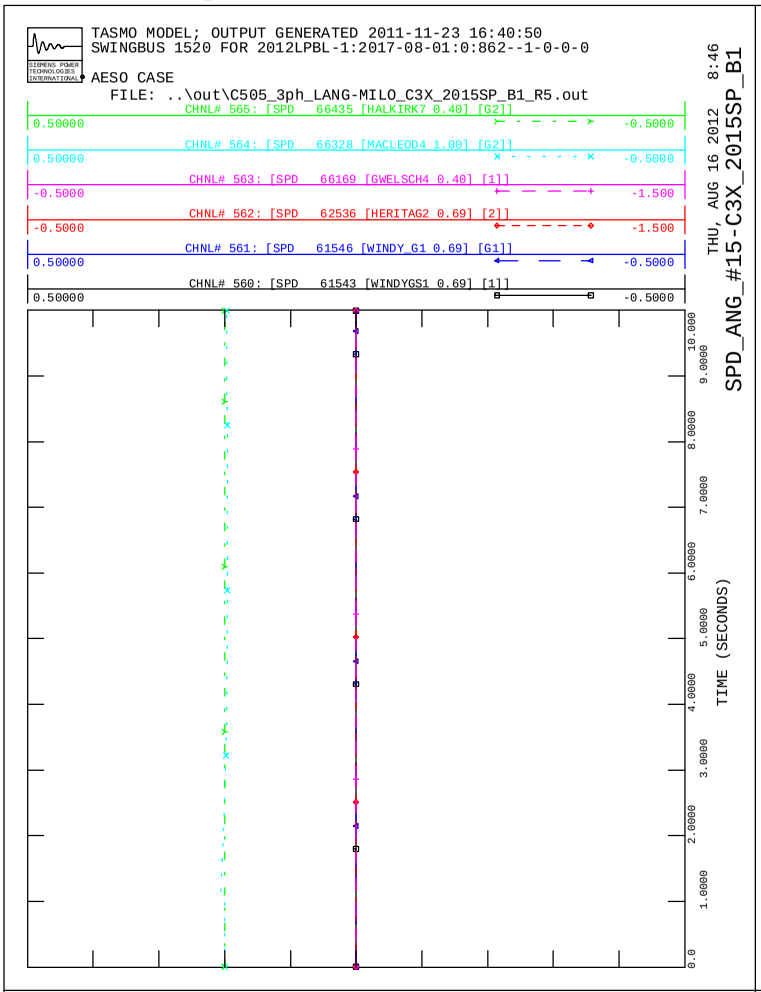

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

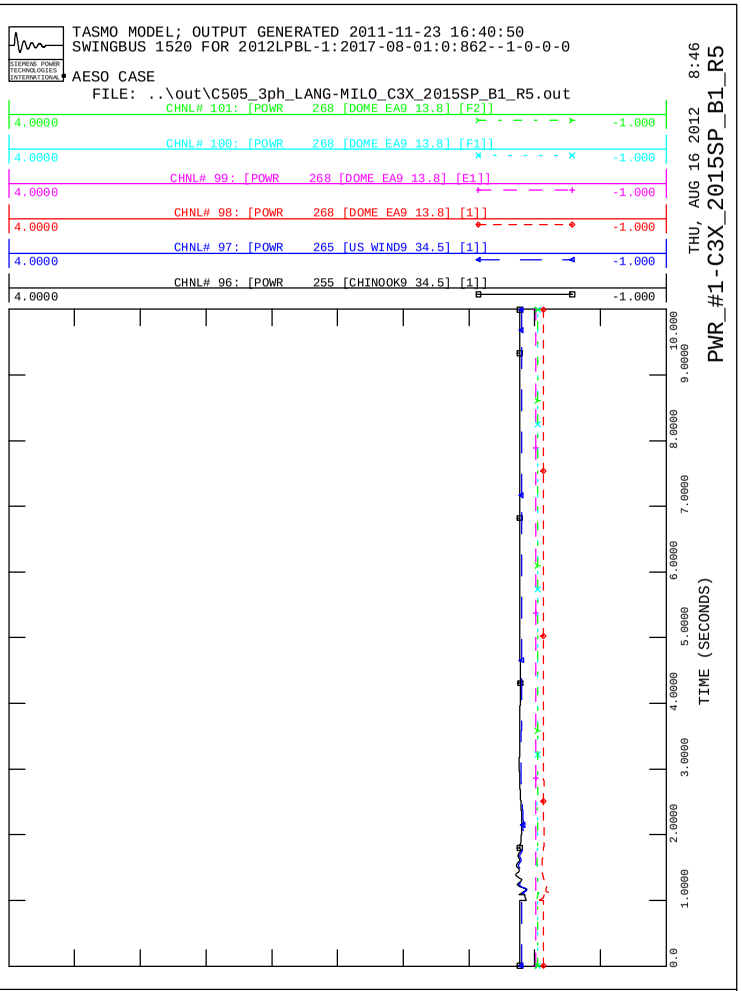

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:46

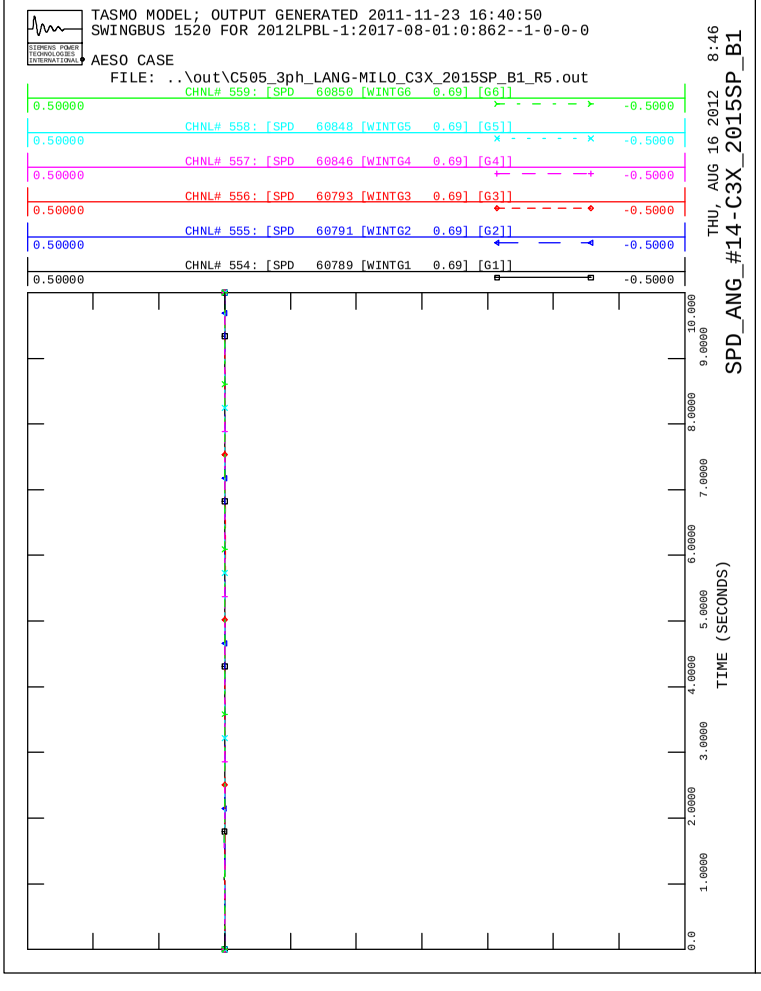

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:46

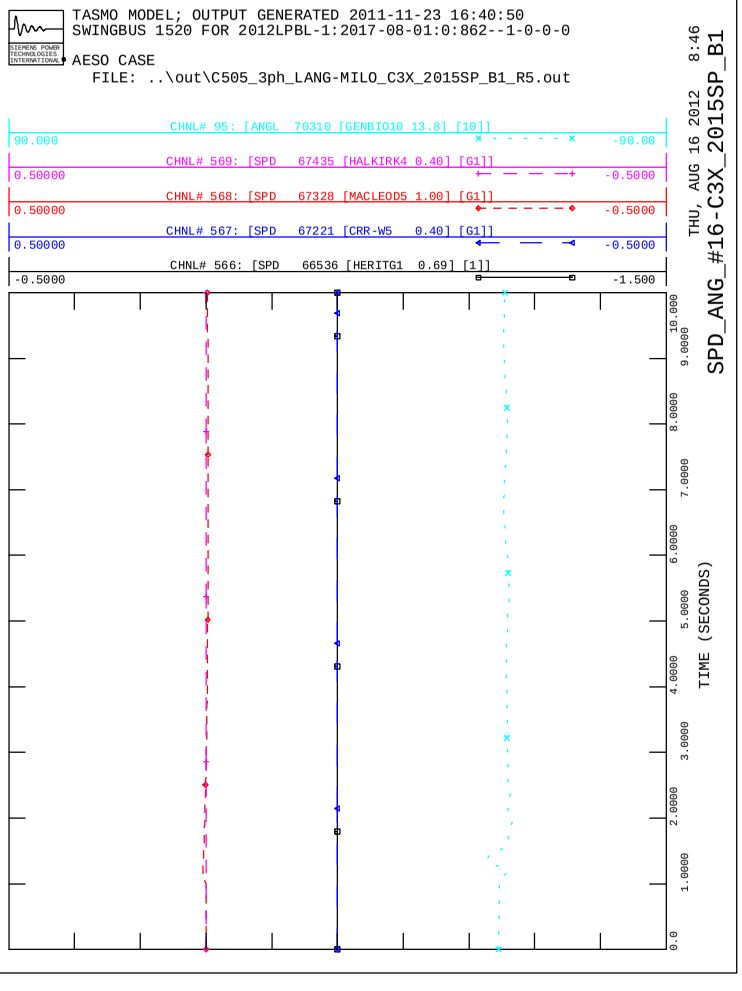

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:46

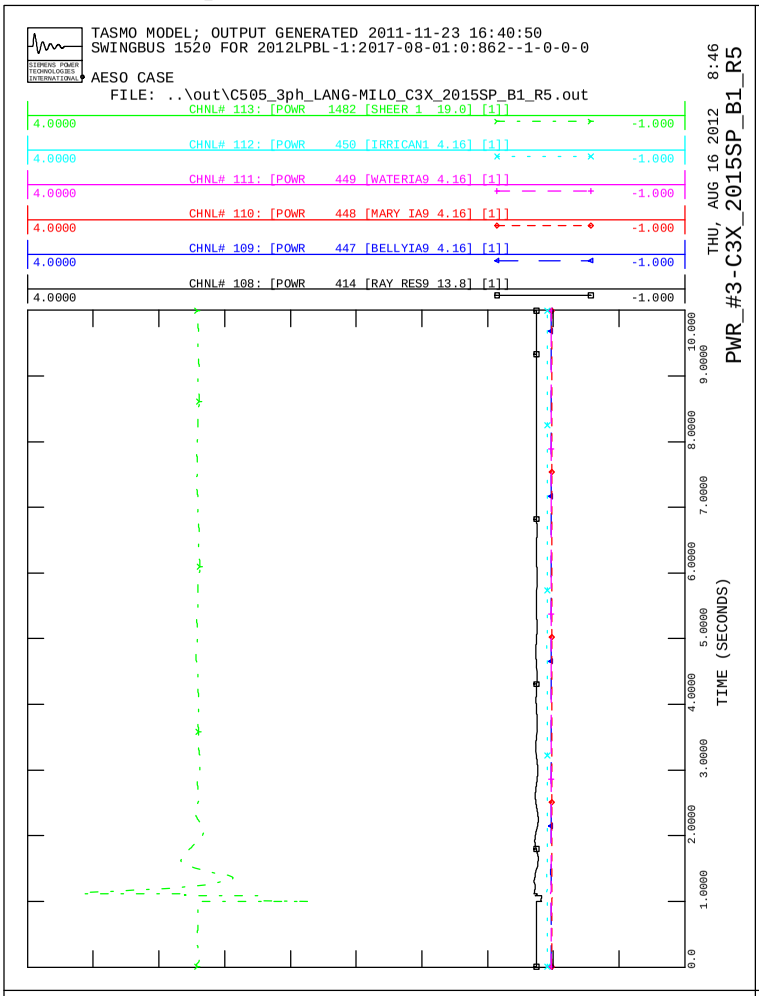

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:46

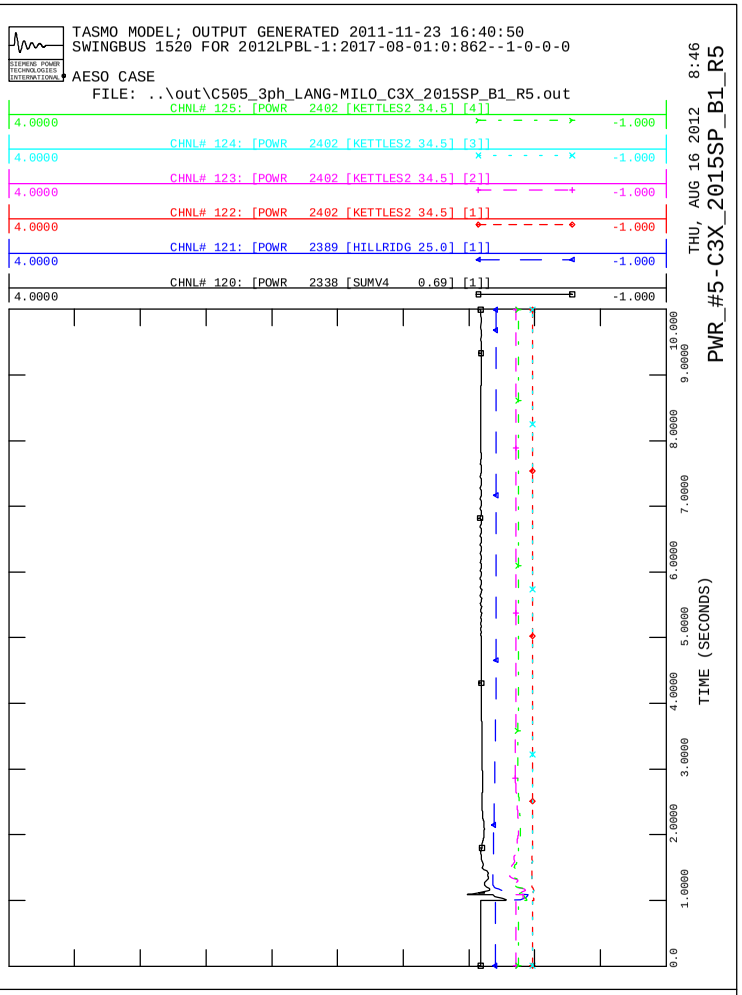

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#15-C3X_2015SP_B1
THU, AUG 16 2012 8:46

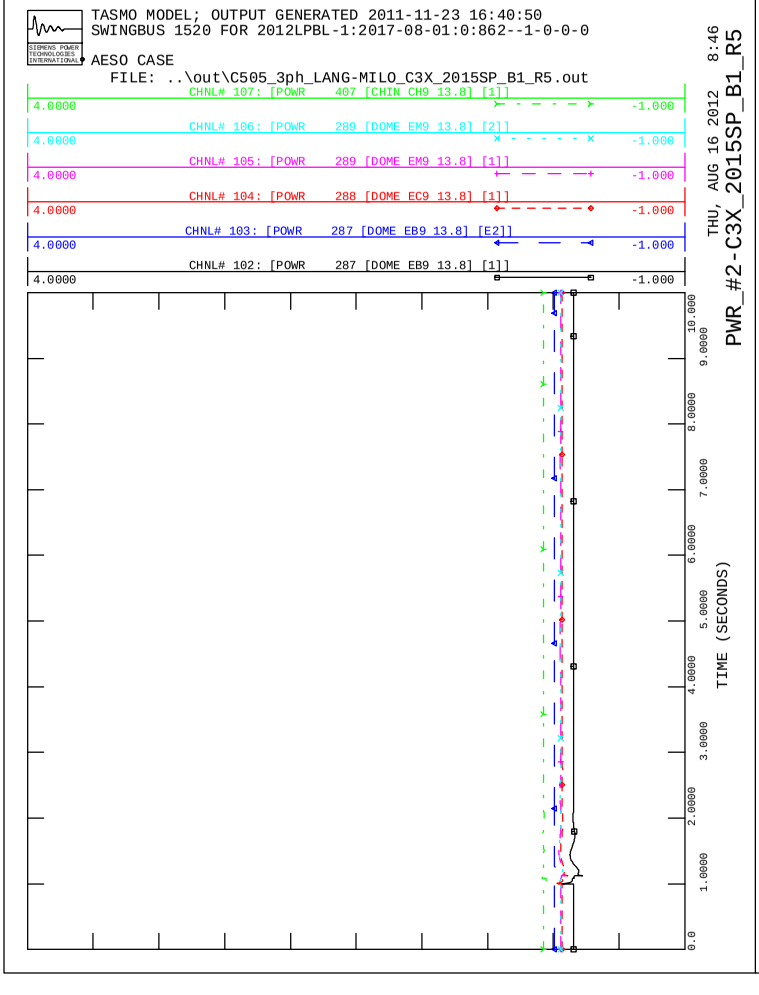

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

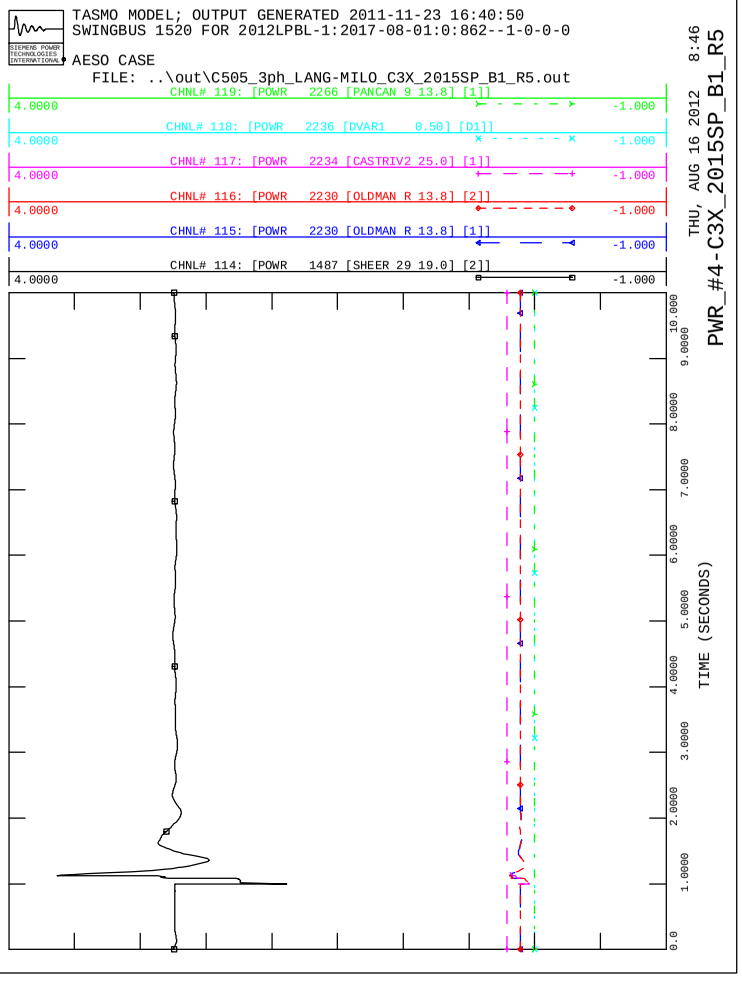

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#14-C3X_2015SP_B1
THU, AUG 16 2012 8:46

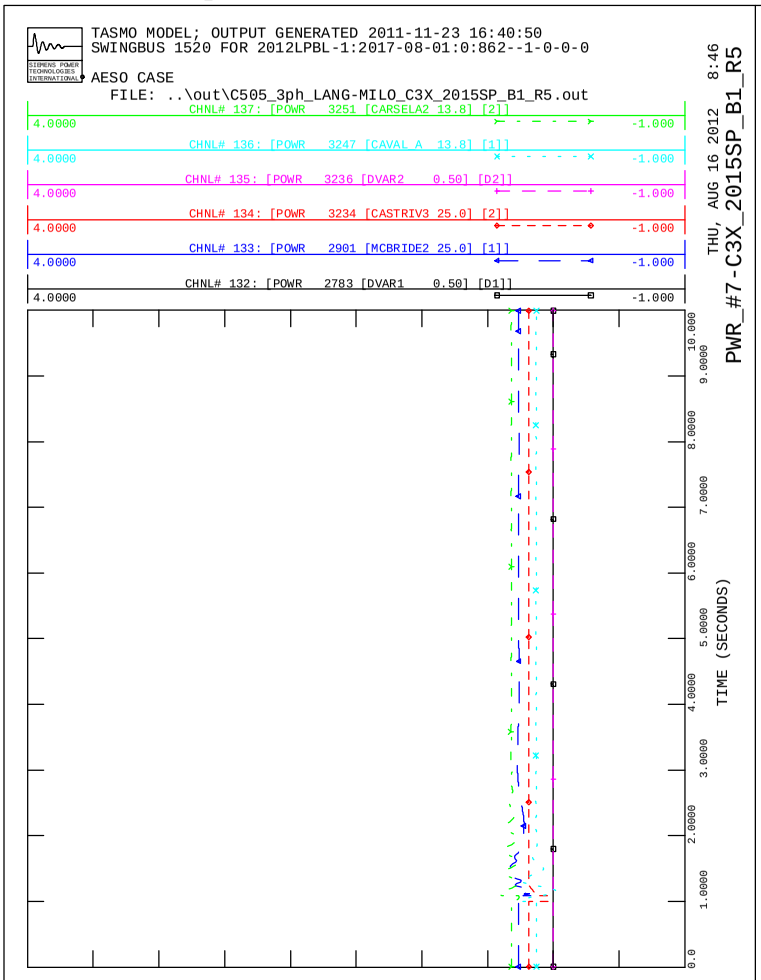

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
90.000
-90.00
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#16-C3X_2015SP_B1
THU, AUG 16 2012 8:46

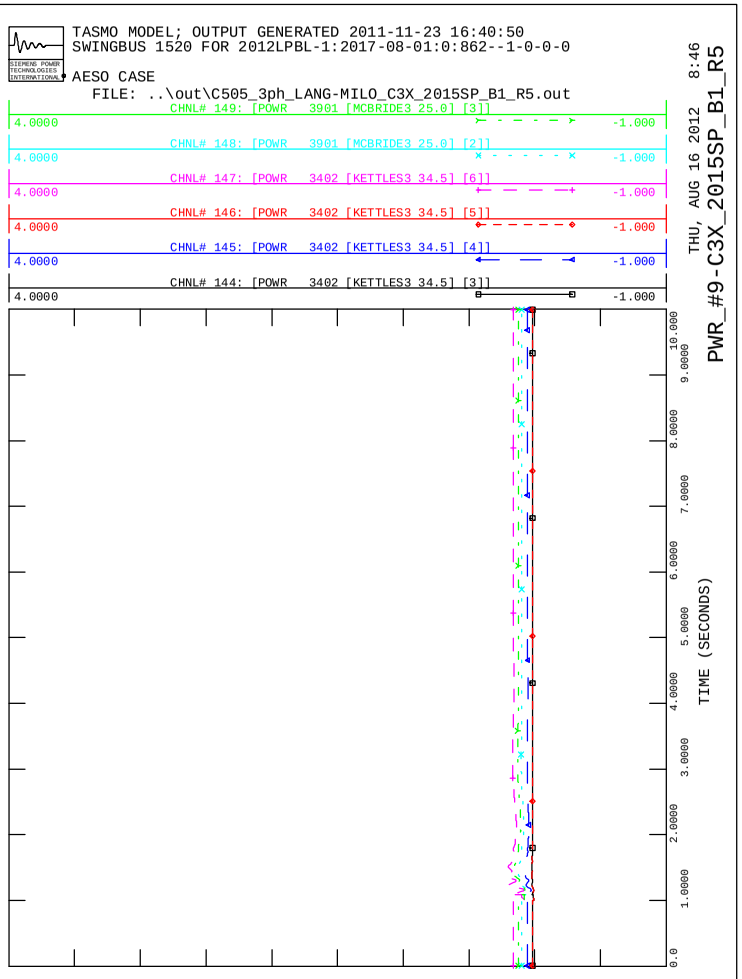

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

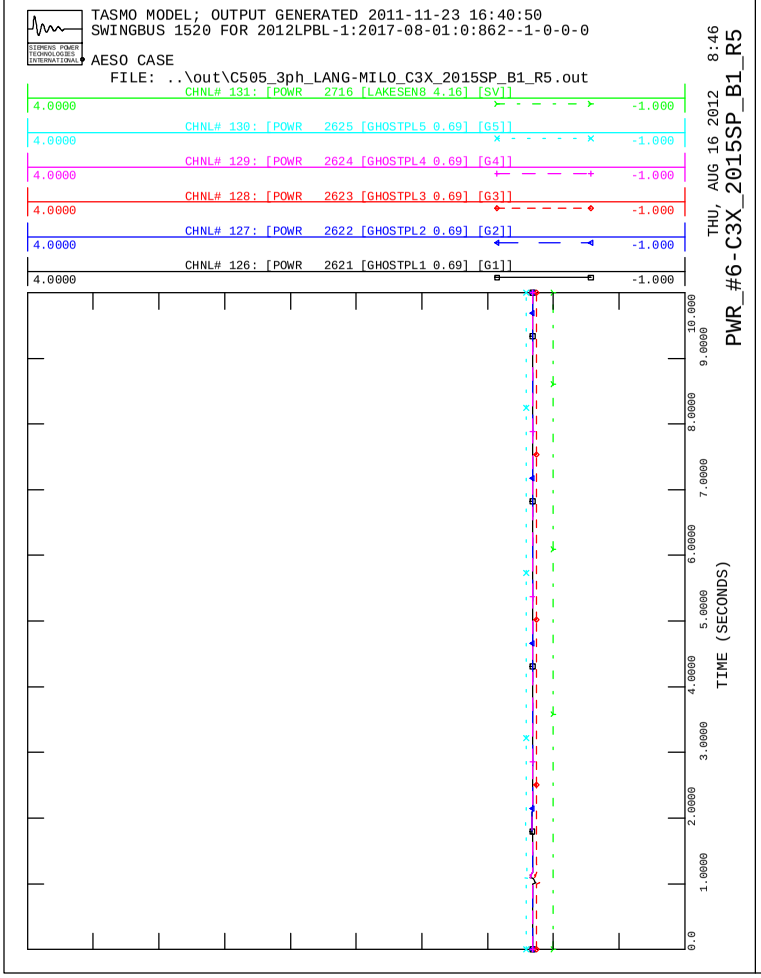

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

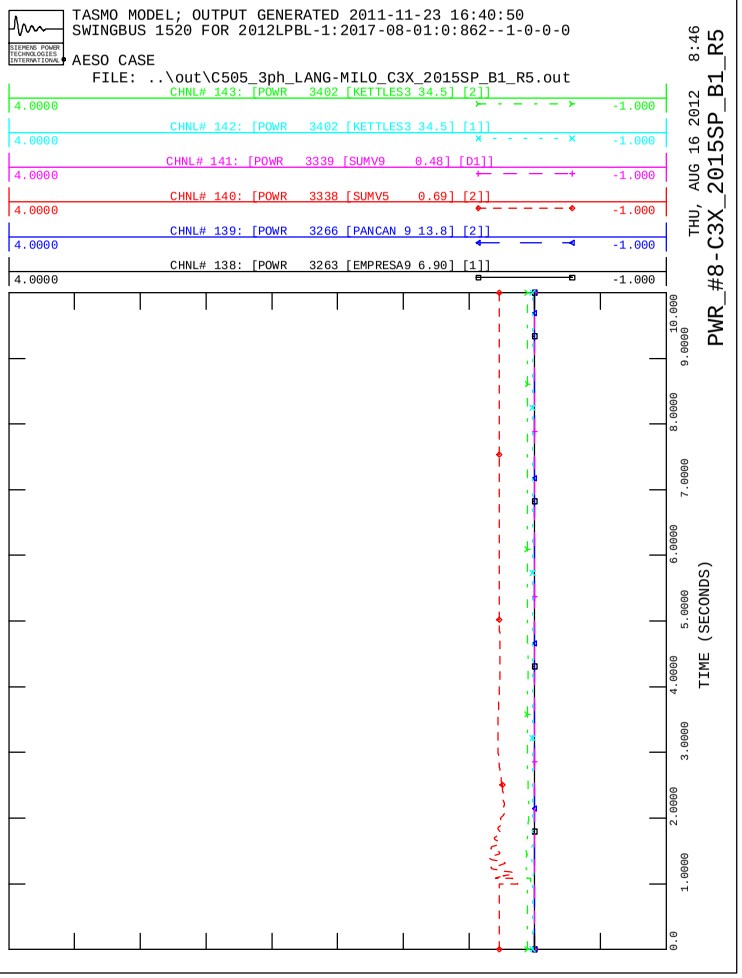

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

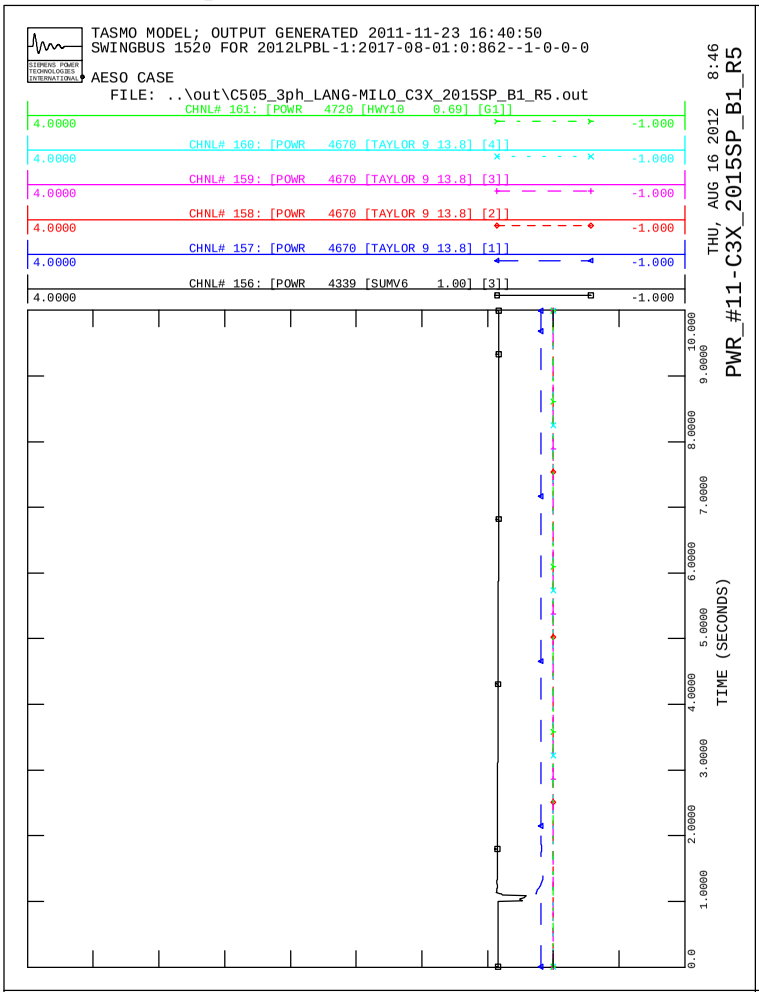

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
PWR_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

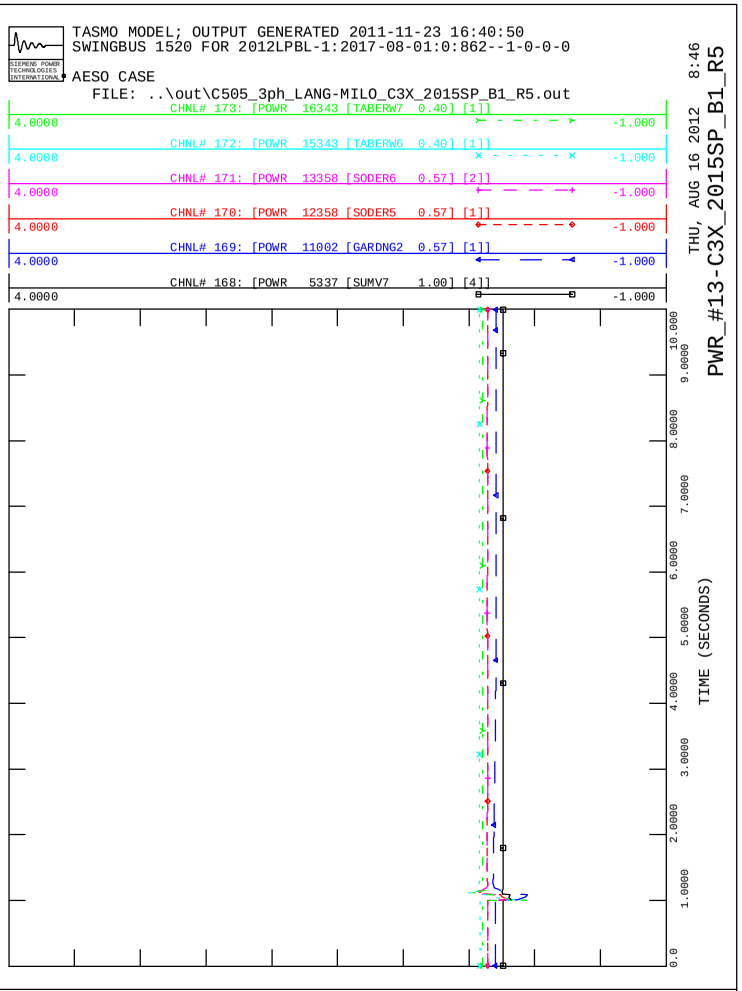

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#7-C3X_2015SP_B1_R5

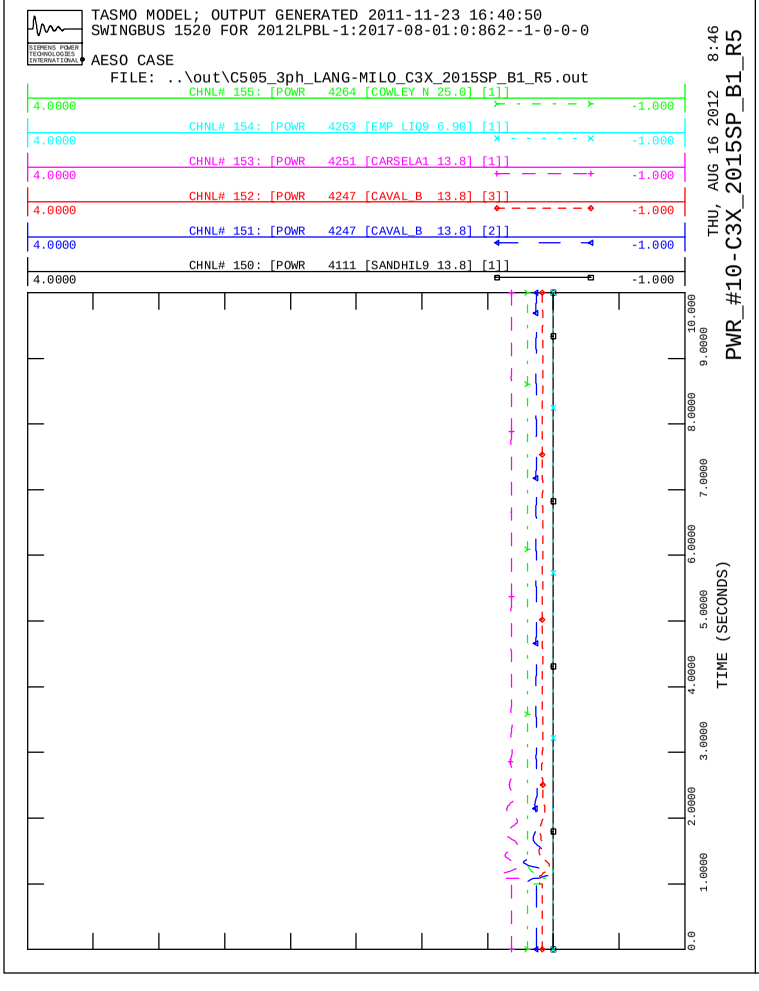

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#9-C3X_2015SP_B1_R5

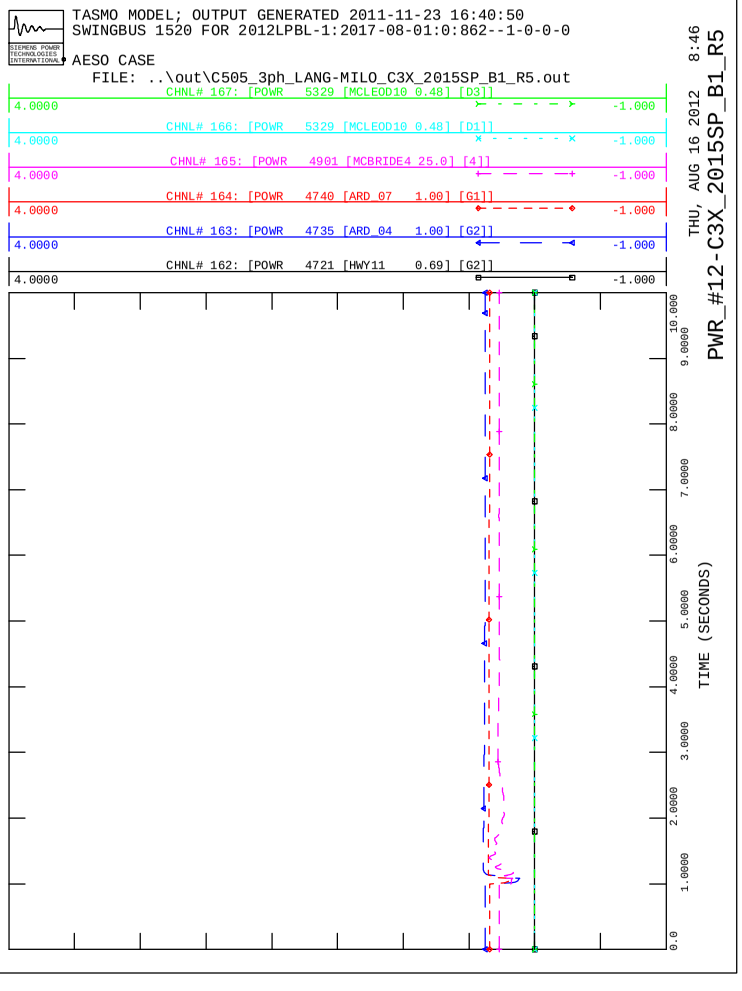

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#6-C3X_2015SP_B1_R5

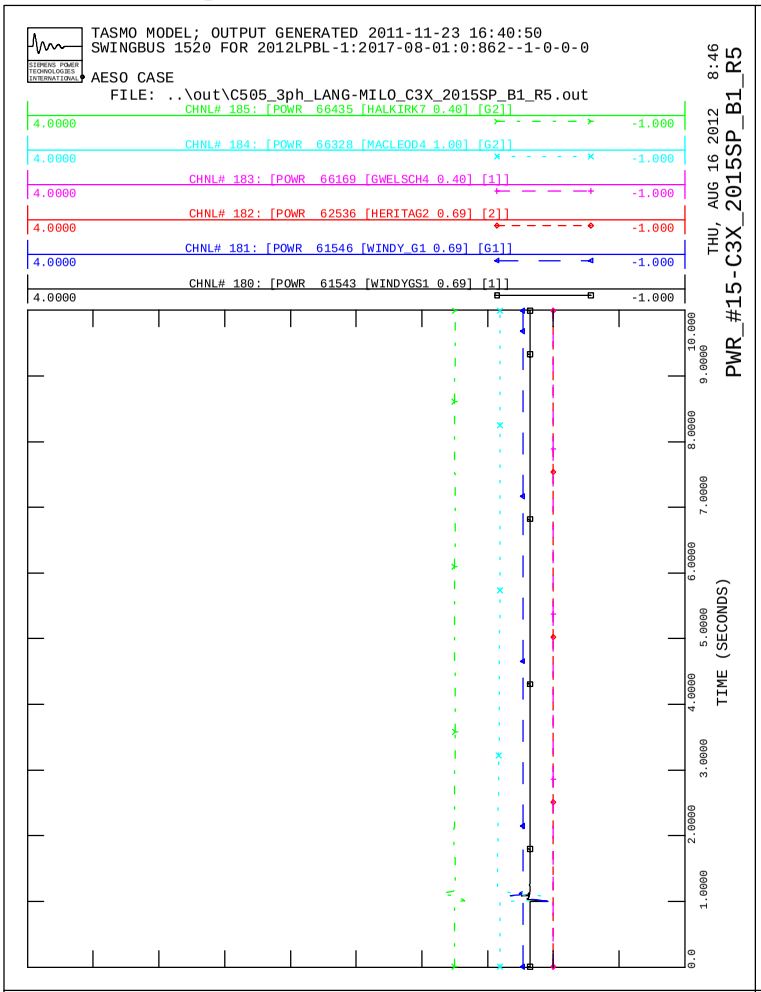

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#8-C3X_2015SP_B1_R5

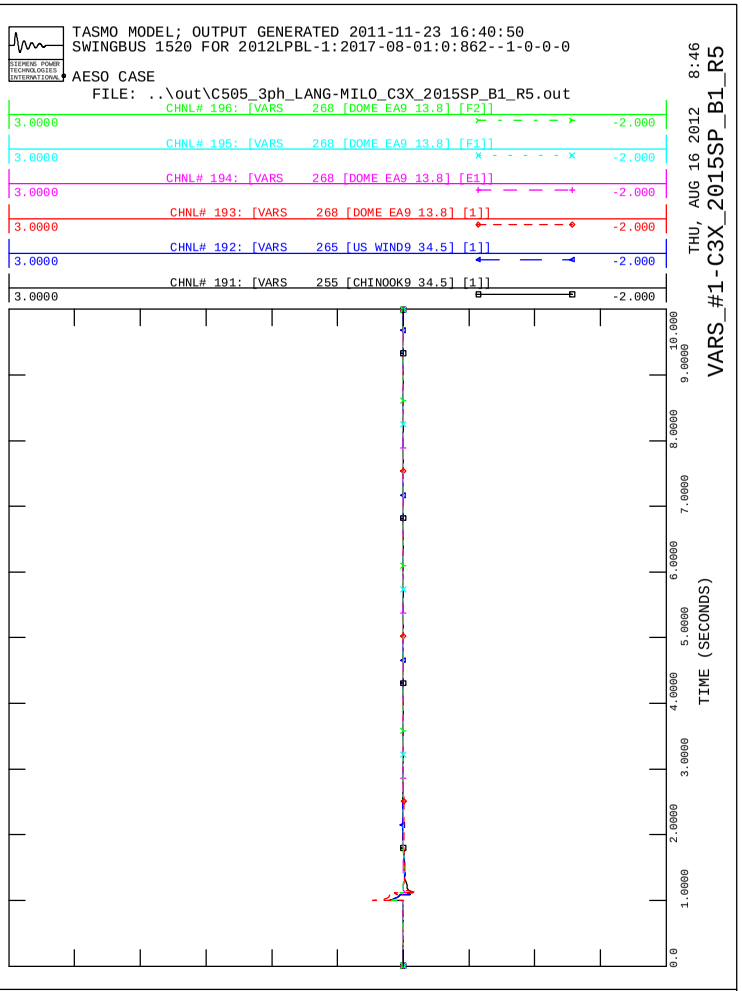

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:46
PWR_#11-C3X_2015SP_B1_R5

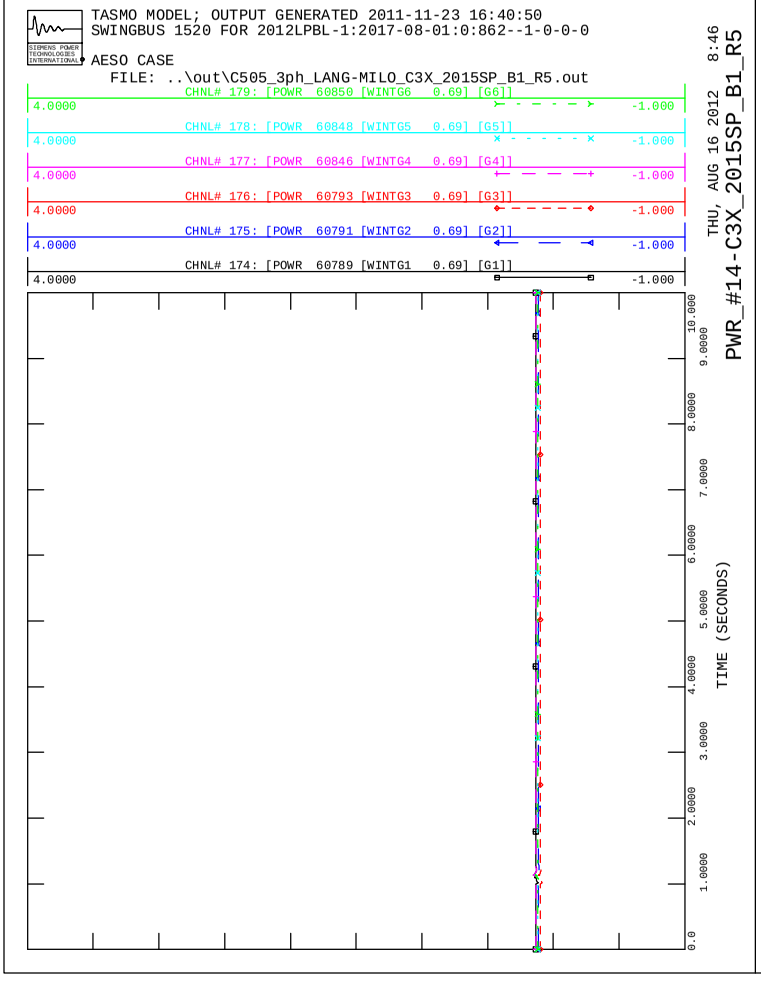

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:46
PWR_#13-C3X_2015SP_B1_R5

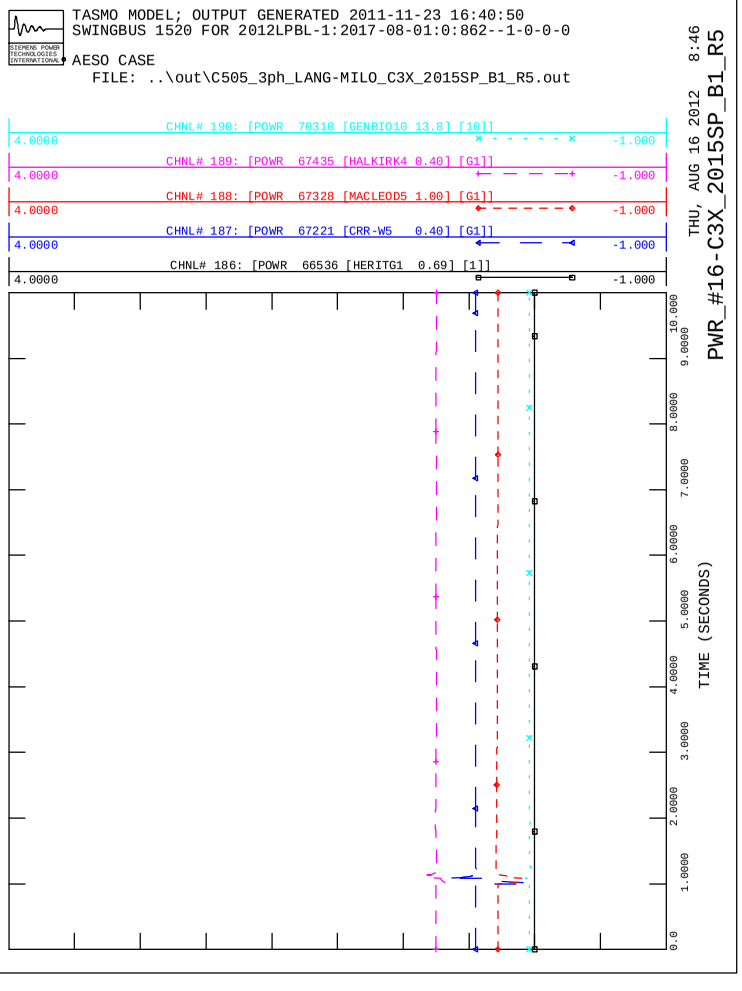

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:46
PWR_#10-C3X_2015SP_B1_R5

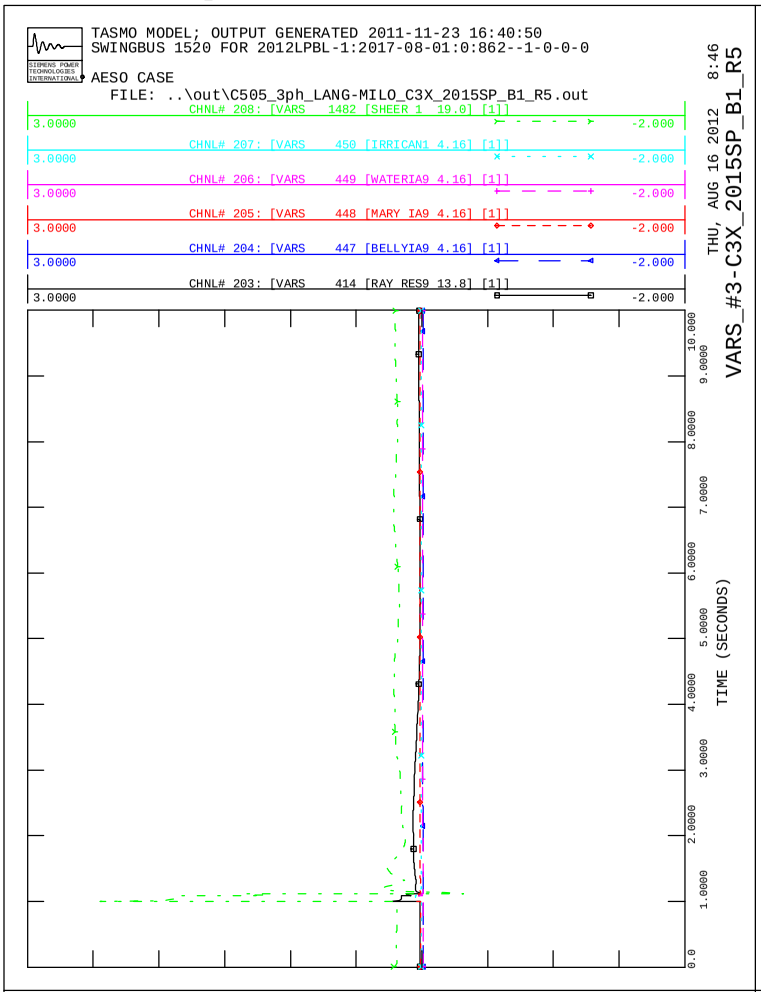

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:46
PWR_#12-C3X_2015SP_B1_R5

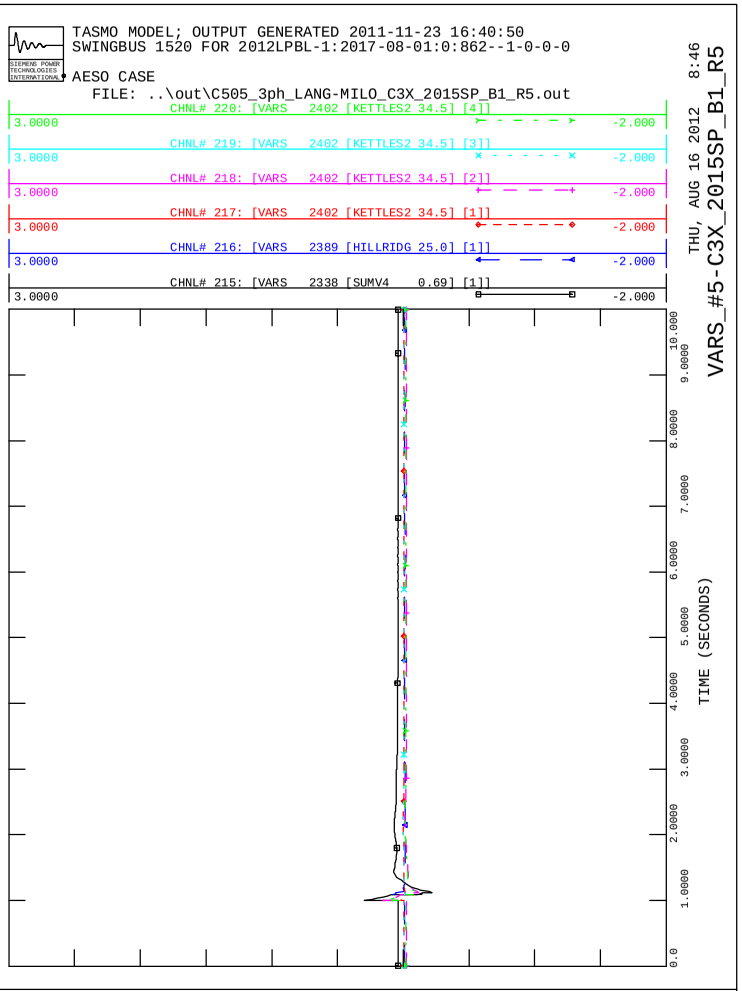

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:46
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

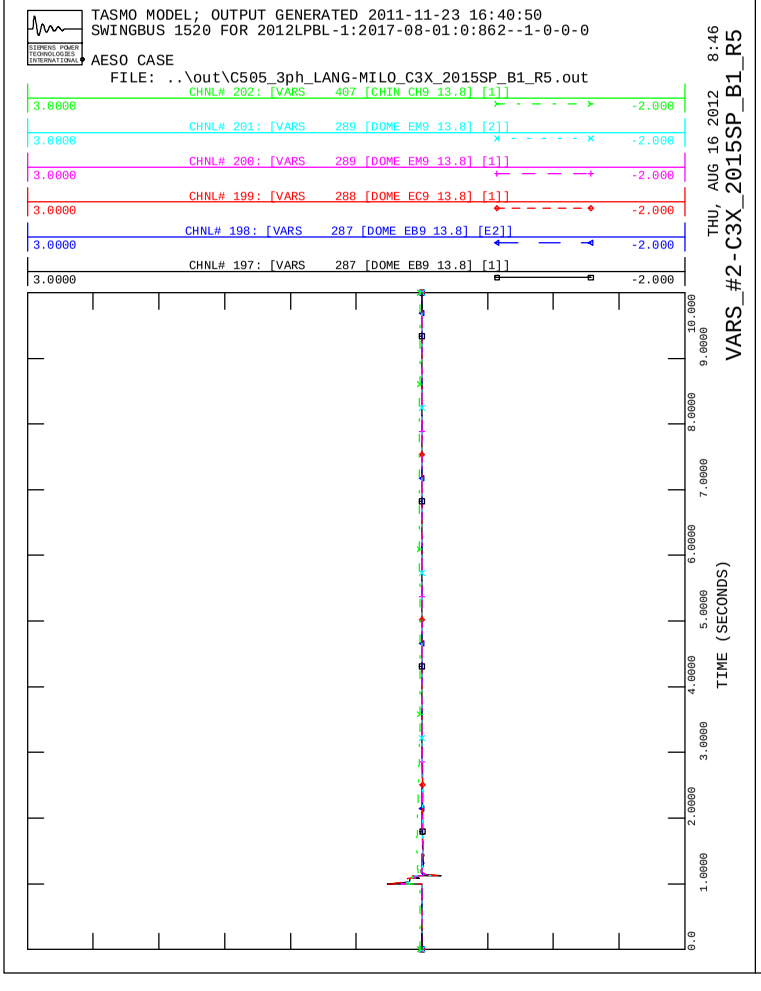

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

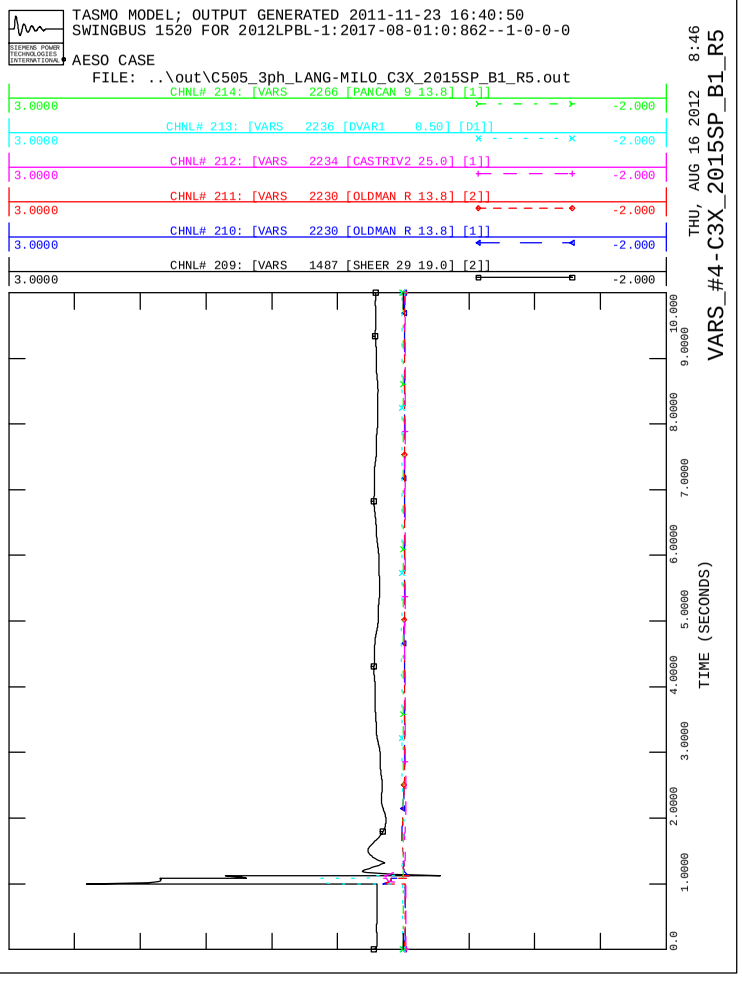

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:46
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

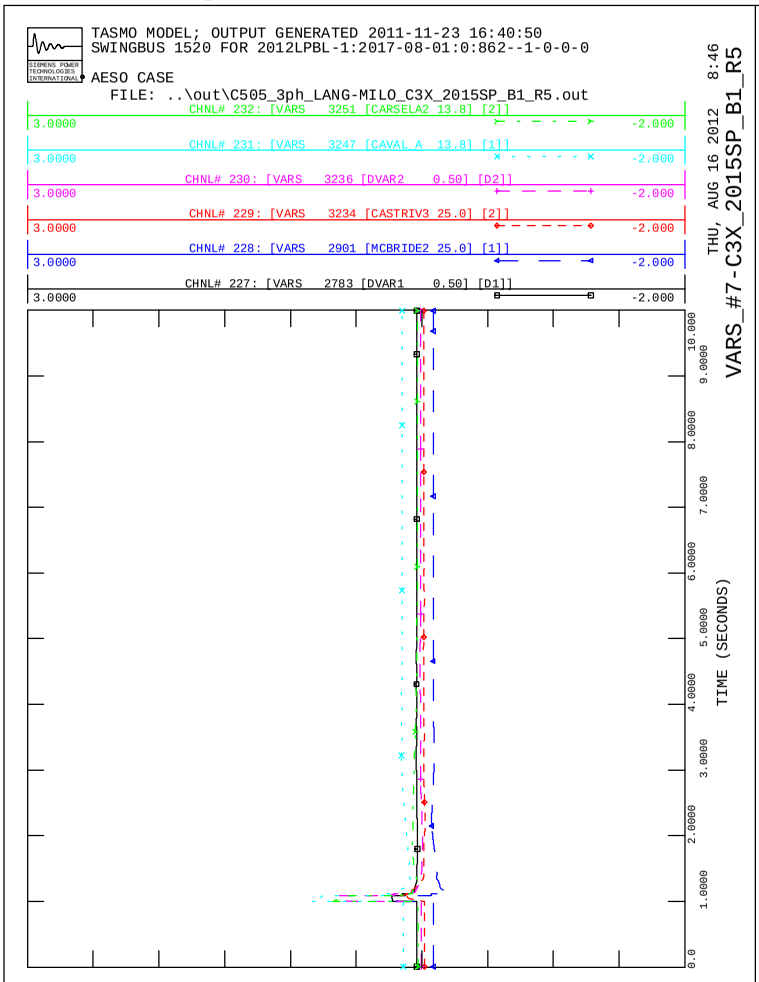

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:46
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

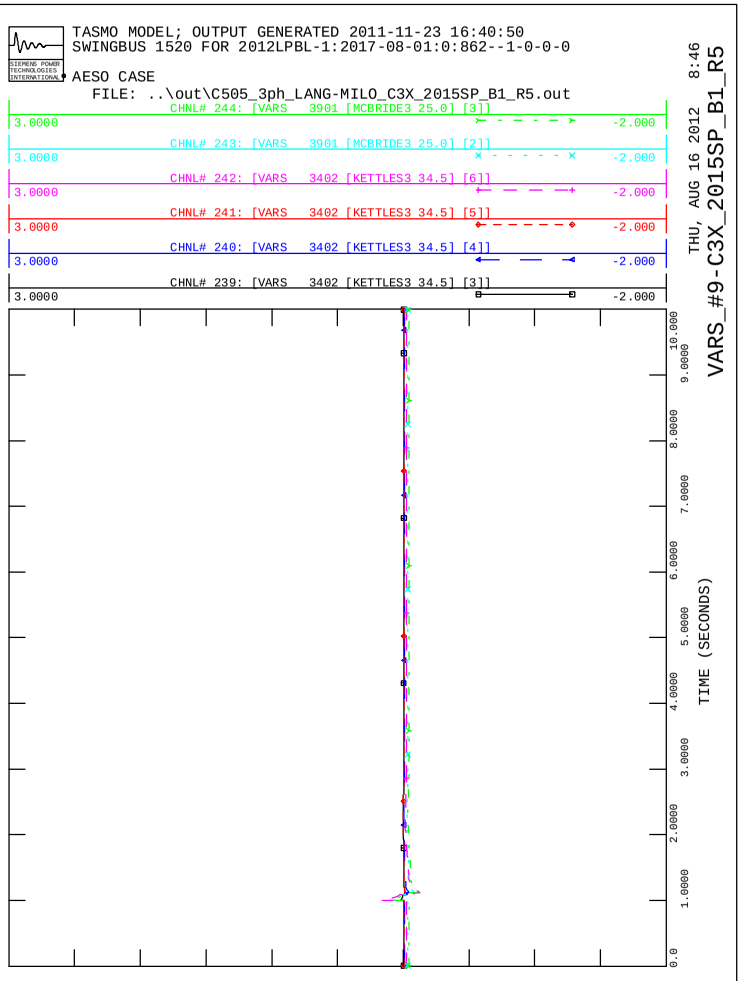

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#3-C3X_2015SP_B1_R5

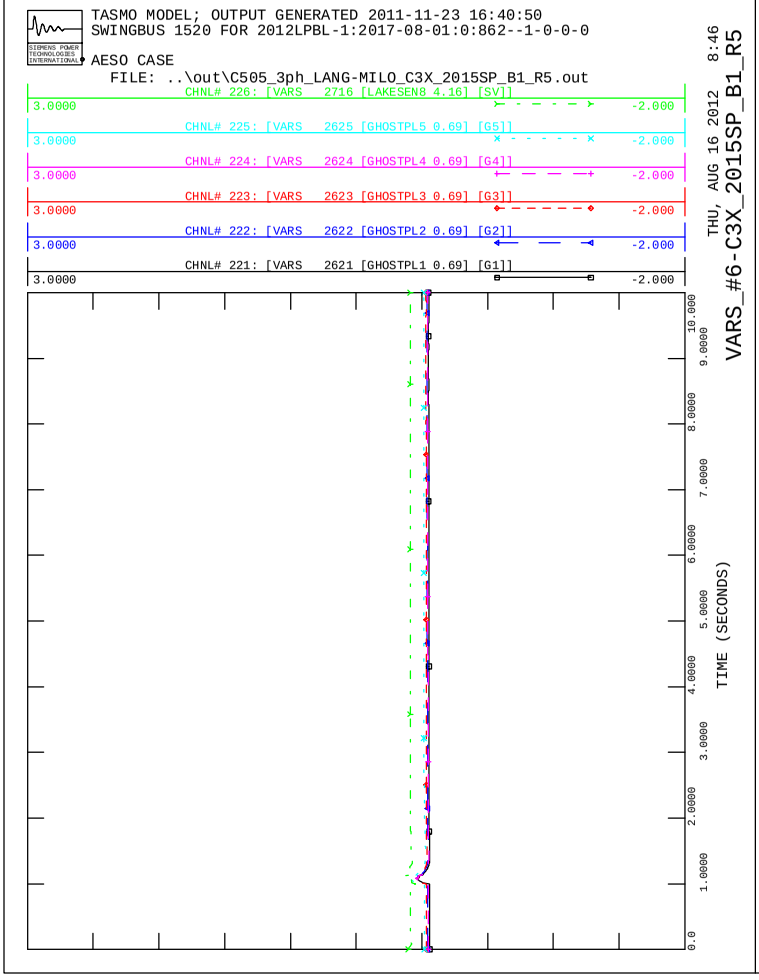

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#5-C3X_2015SP_B1_R5

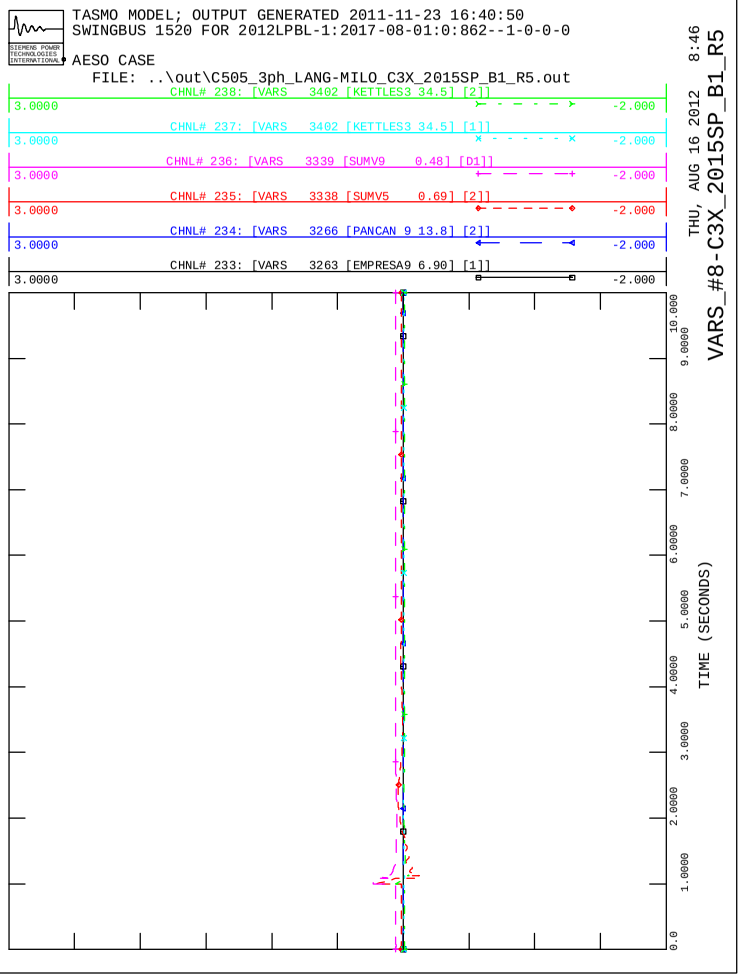

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#2-C3X_2015SP_B1_R5

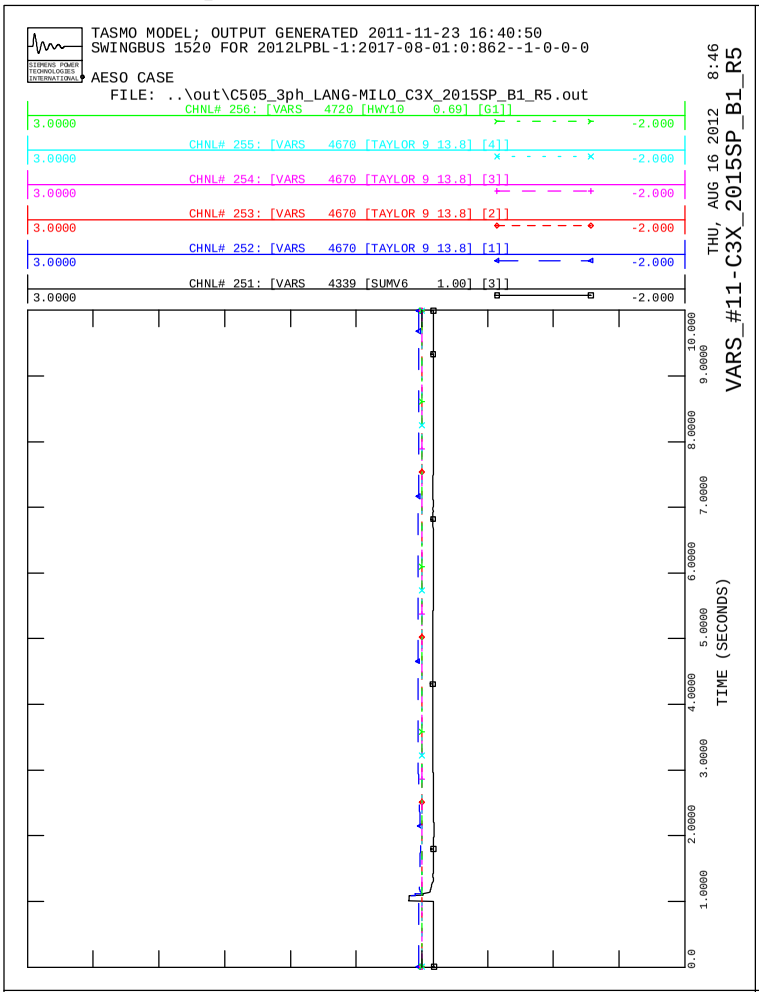

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#4-C3X_2015SP_B1_R5

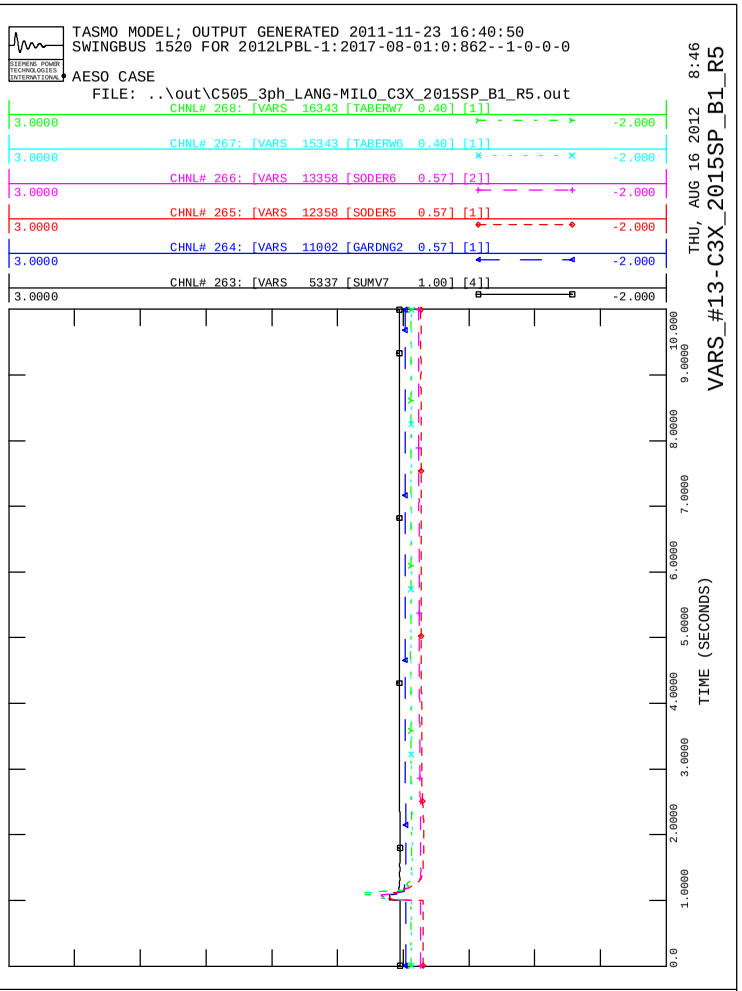

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

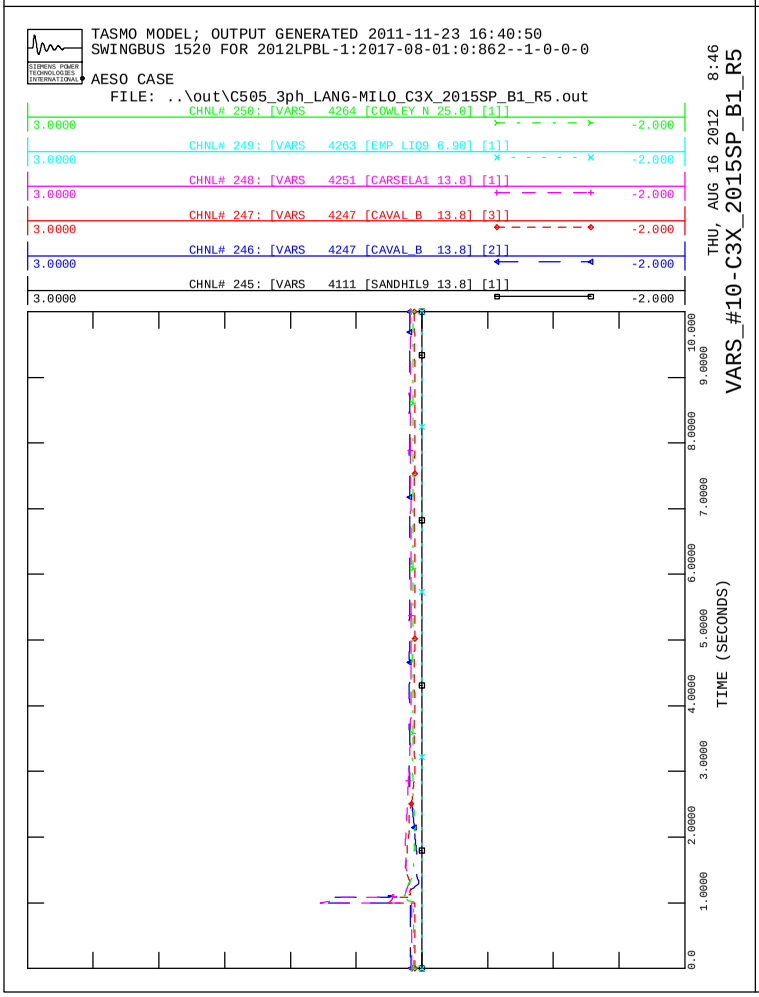

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

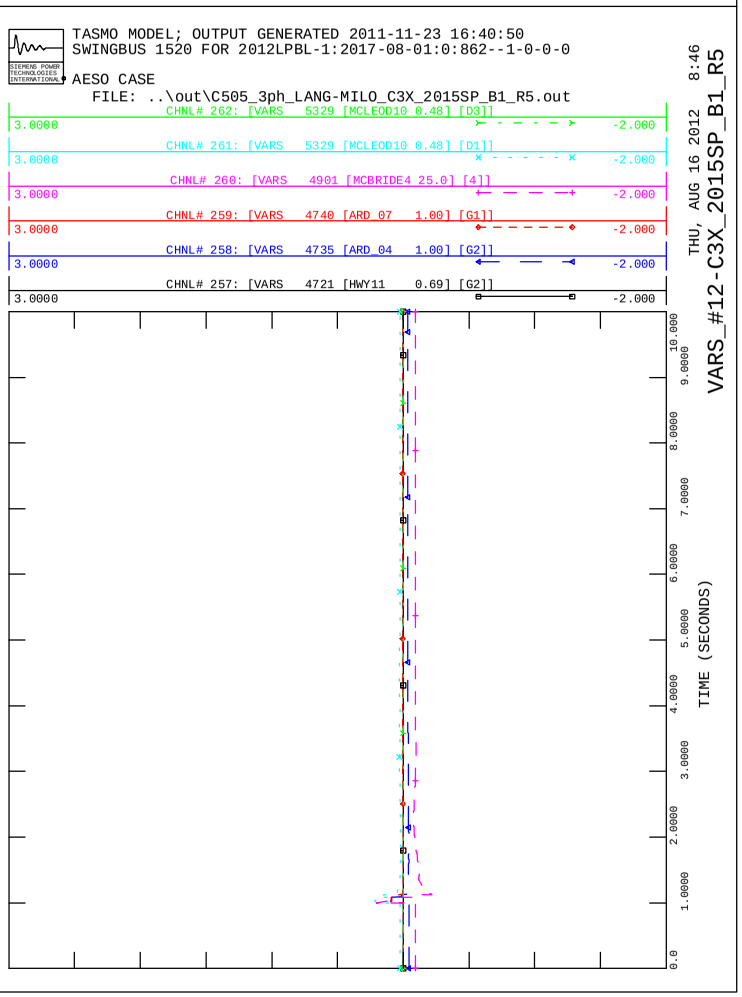

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

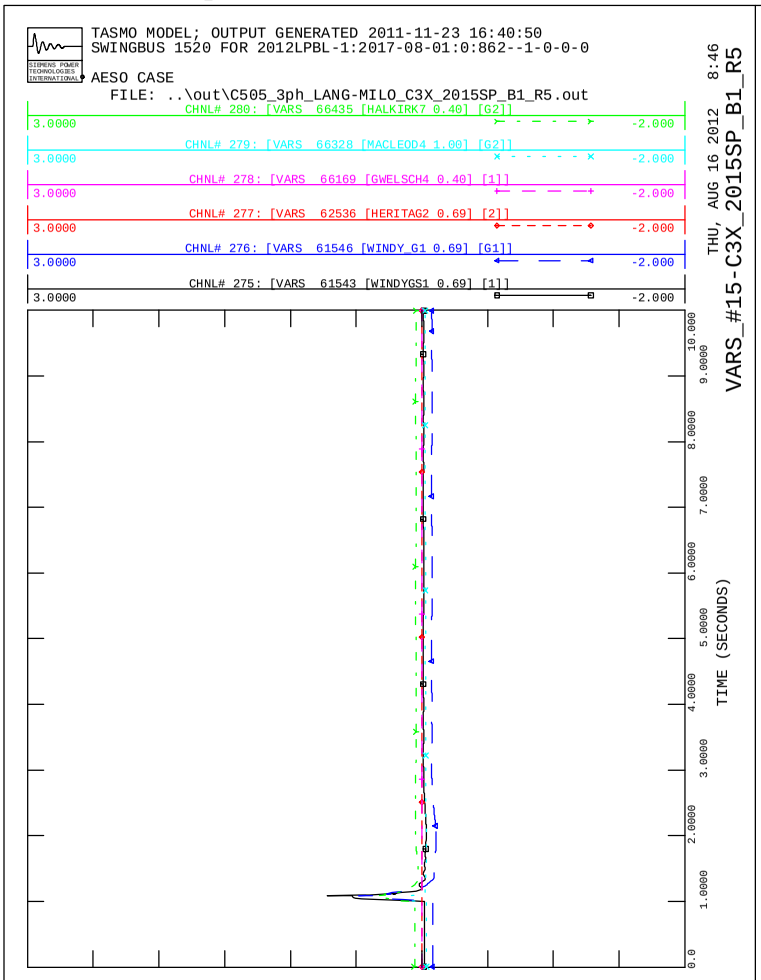

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

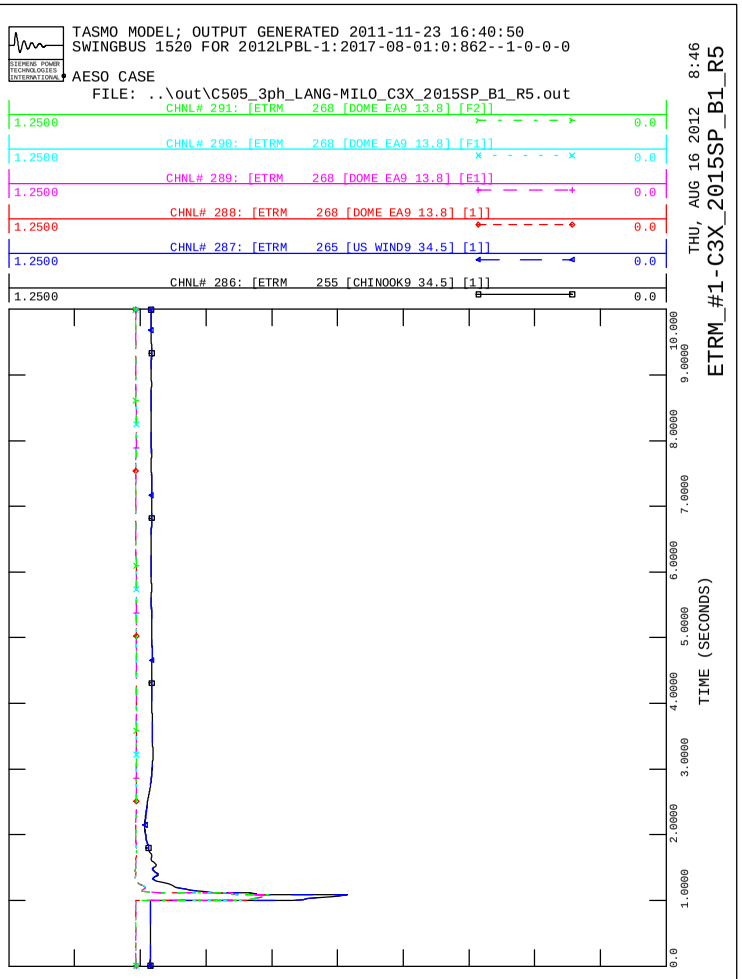

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#11-C3X_2015SP_B1_R5

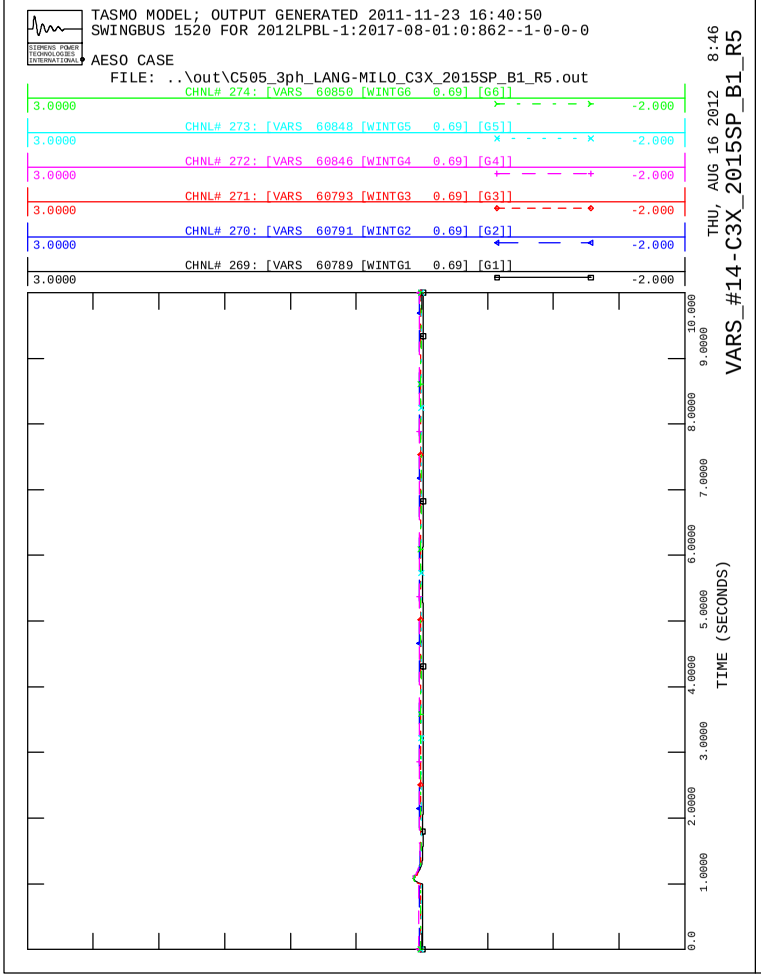

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#13-C3X_2015SP_B1_R5

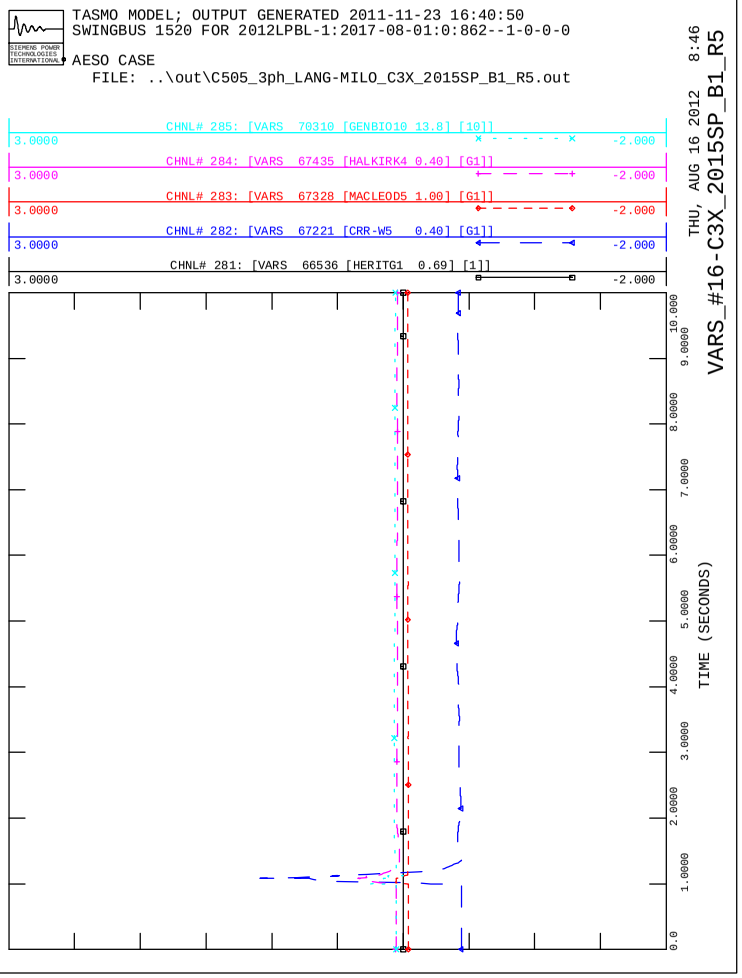

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#10-C3X_2015SP_B1_R5

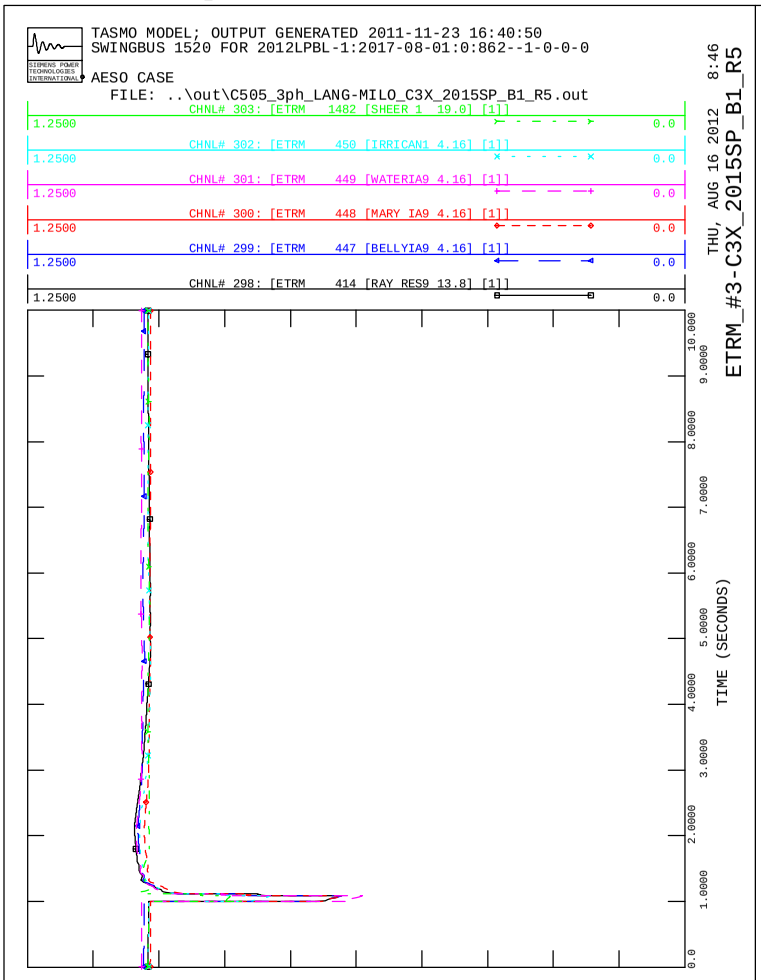

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#12-C3X_2015SP_B1_R5

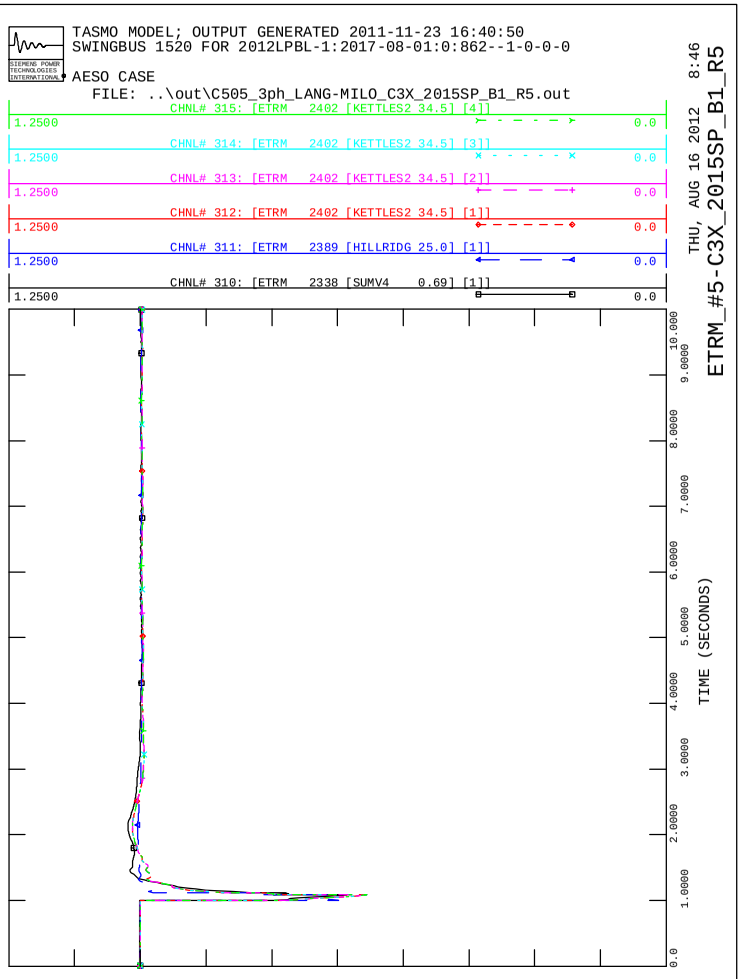

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

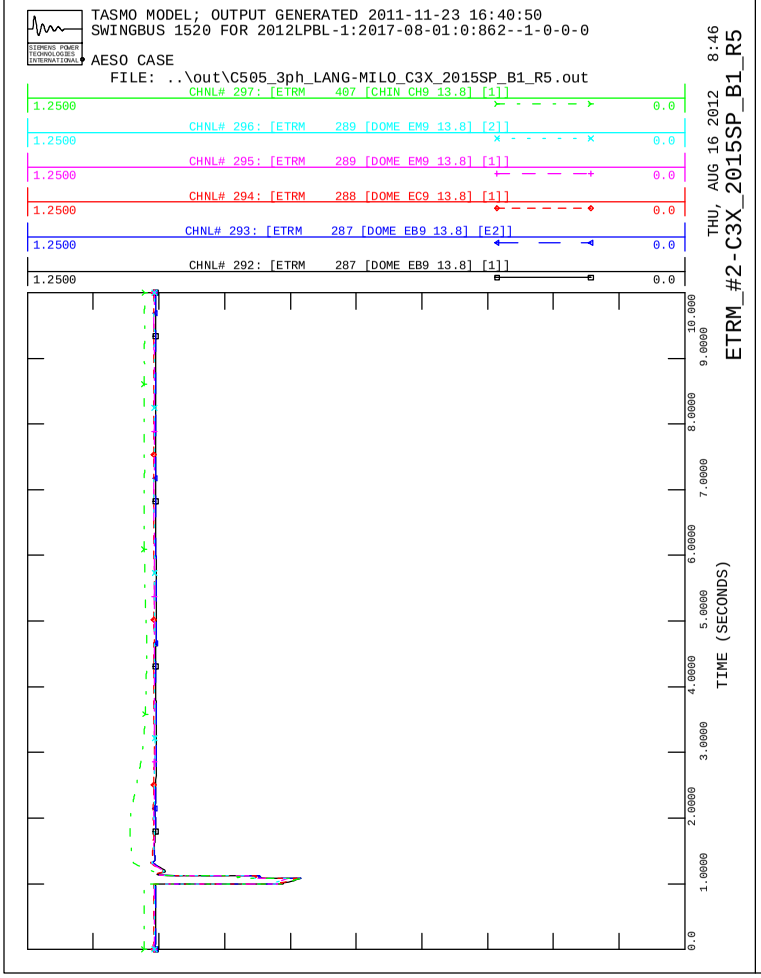

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

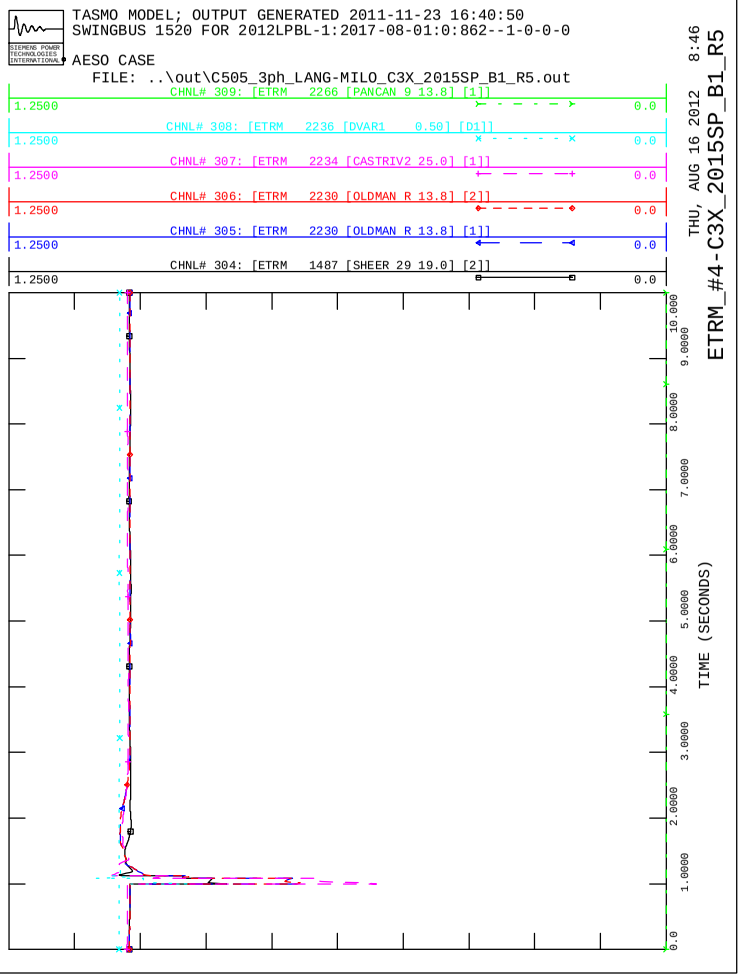

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

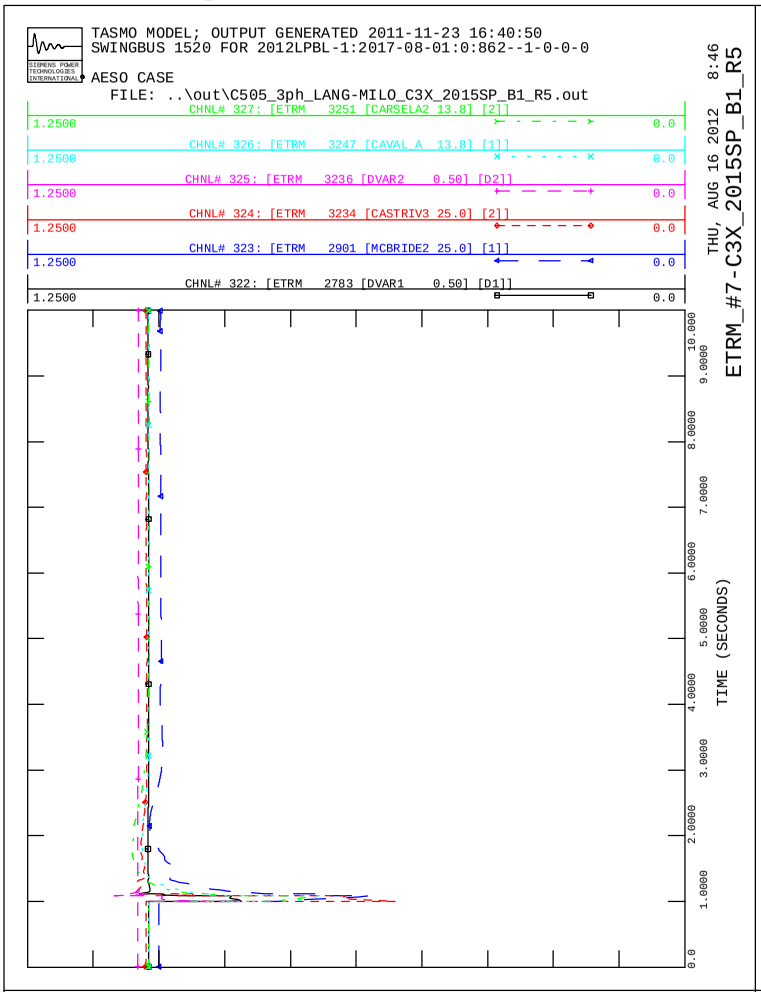

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

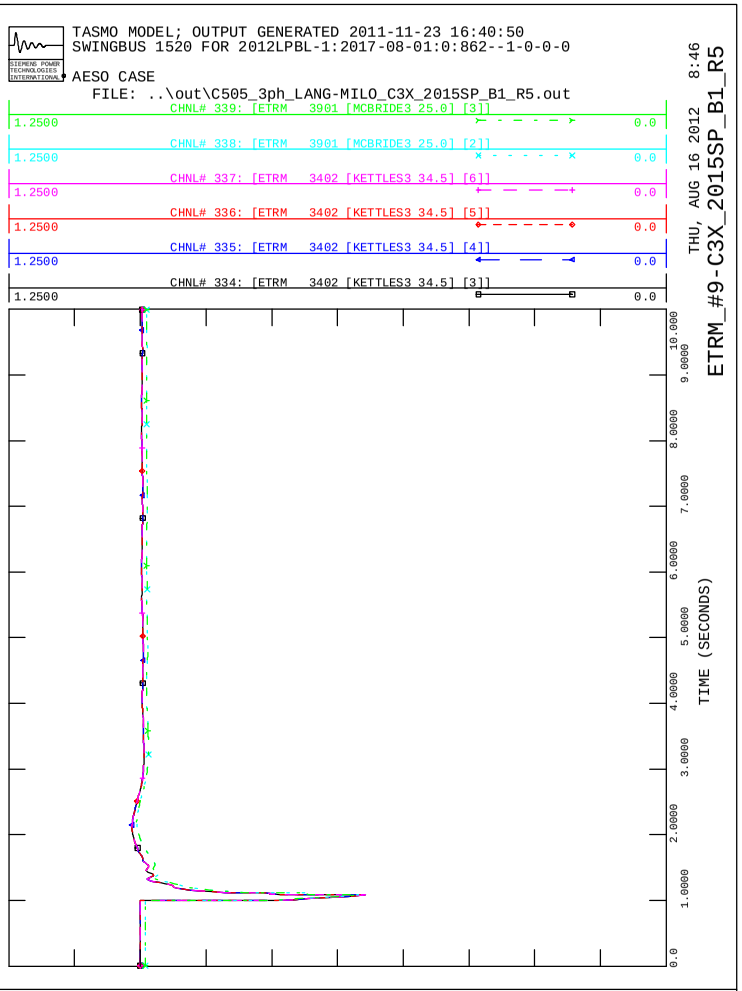

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

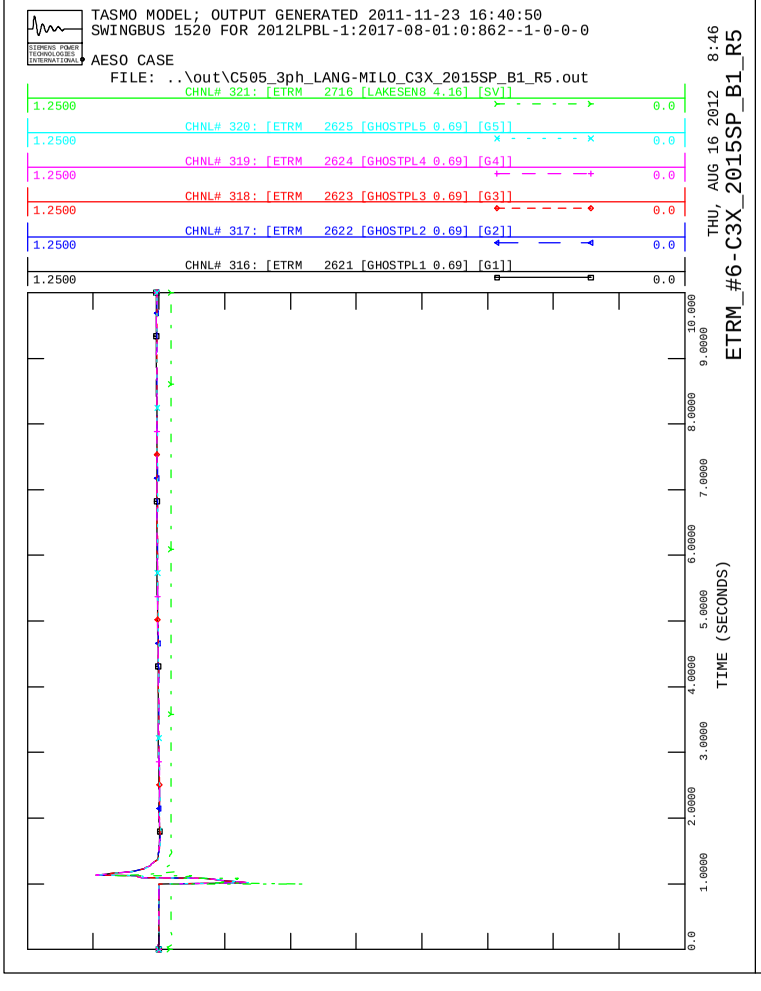

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

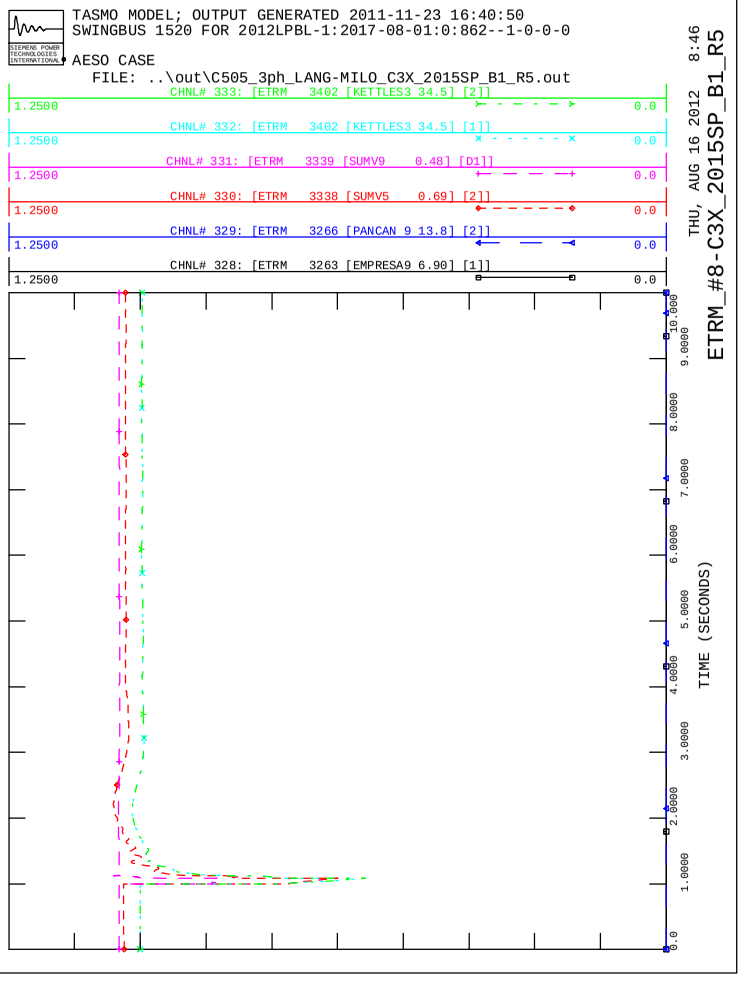

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

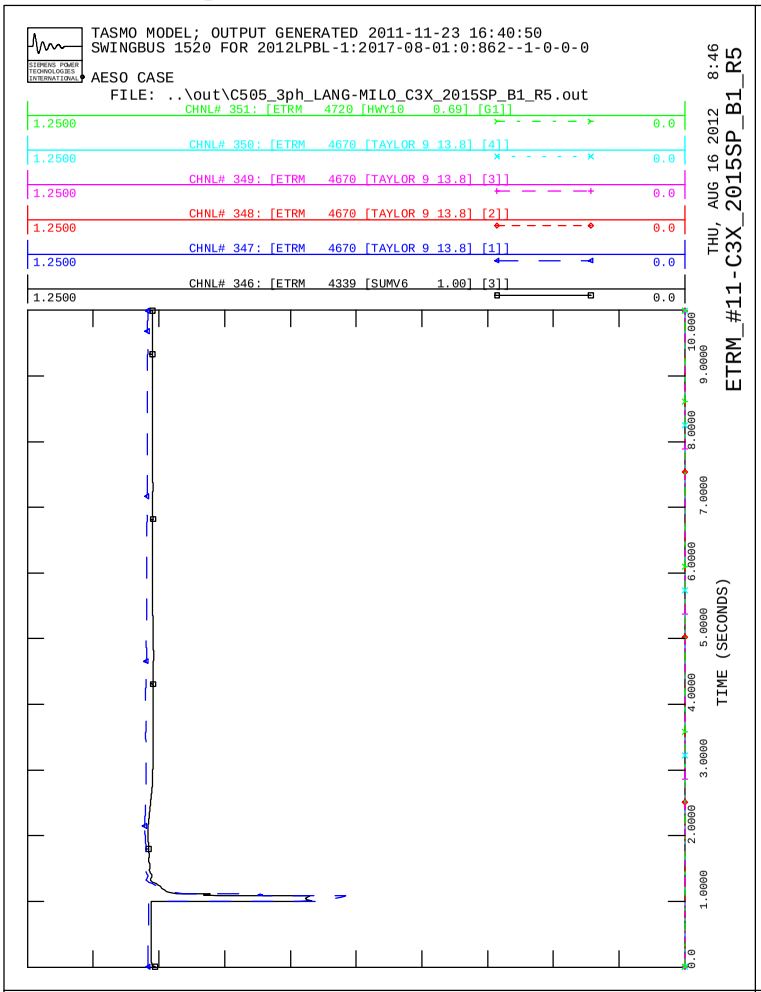

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

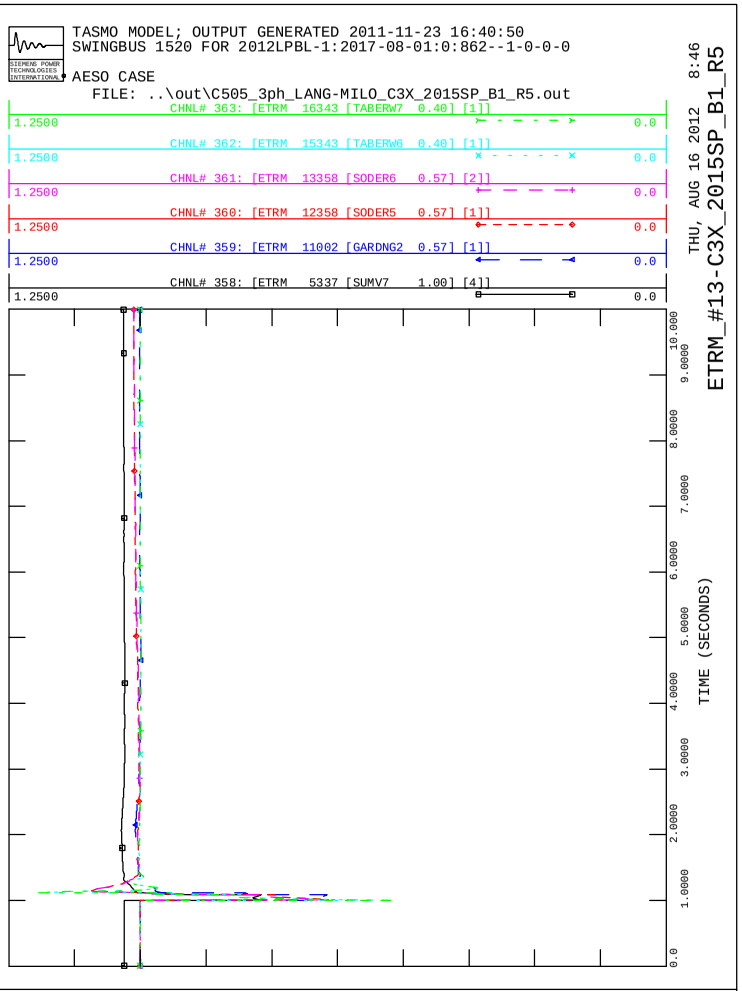

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#7-C3X_2015SP_B1_R5

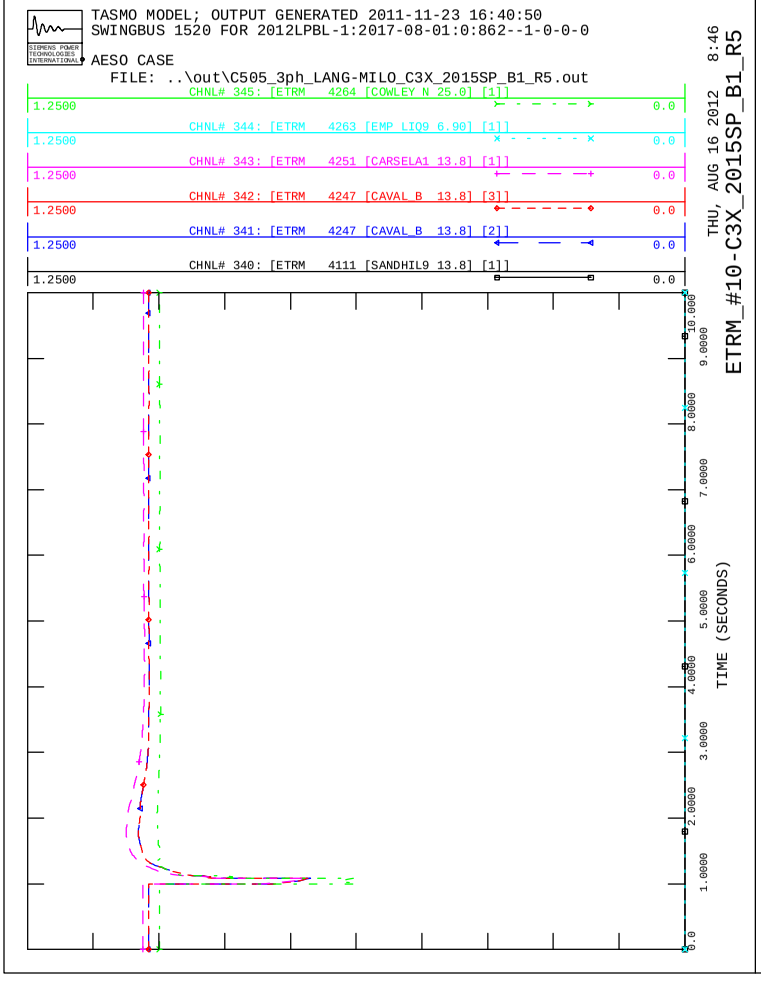

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#9-C3X_2015SP_B1_R5

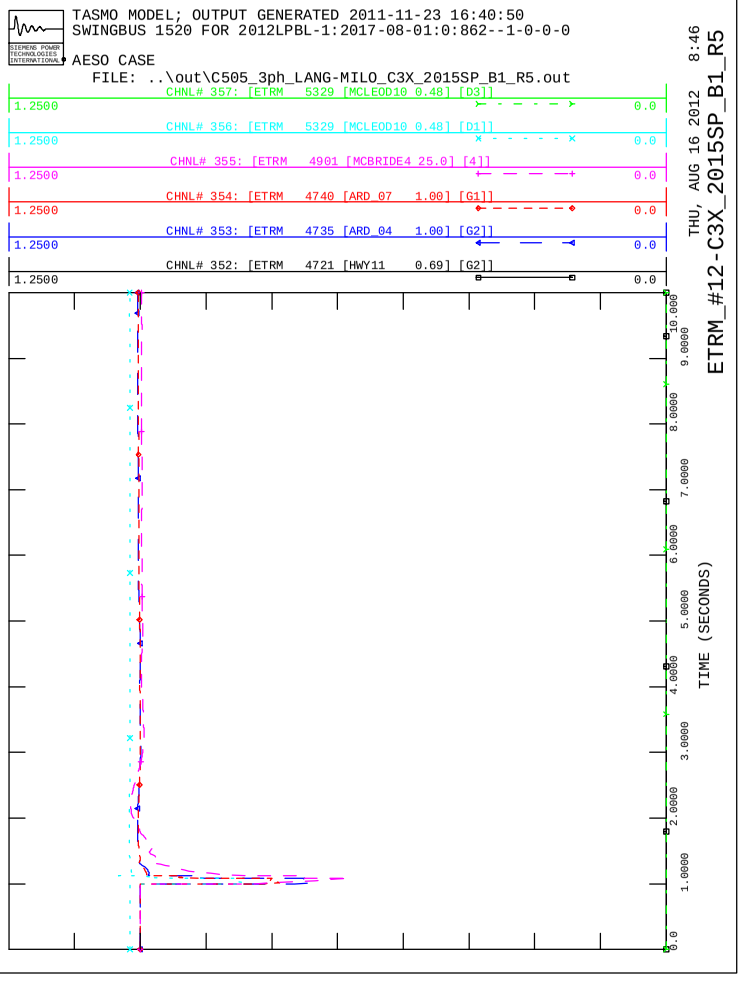

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#6-C3X_2015SP_B1_R5

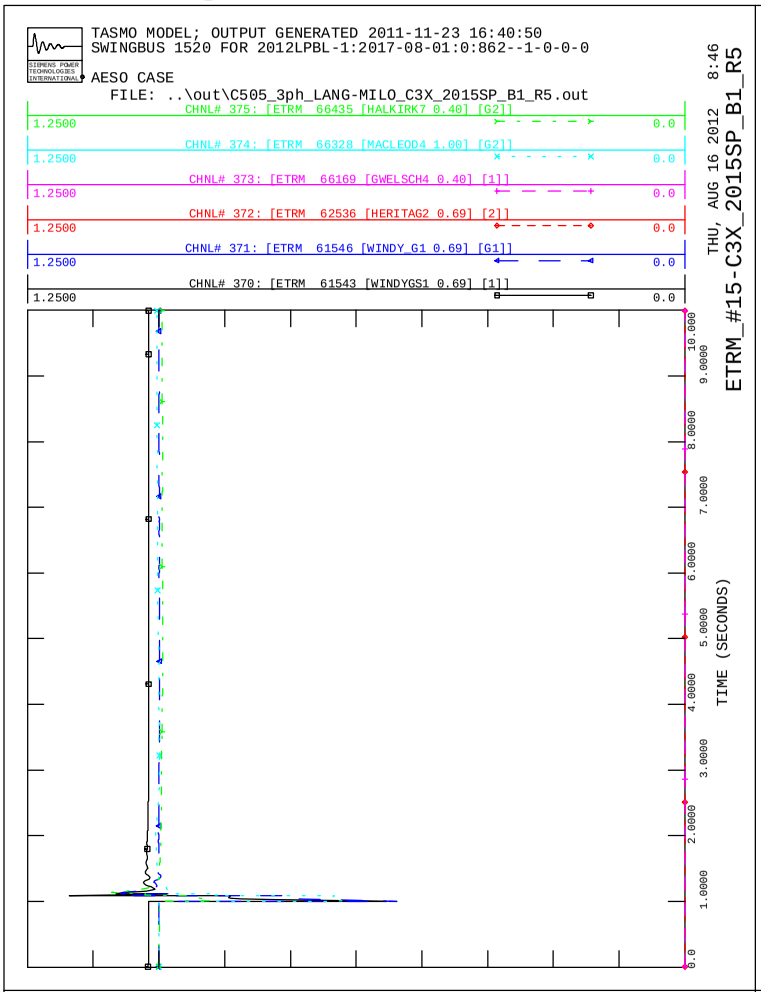

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#8-C3X_2015SP_B1_R5

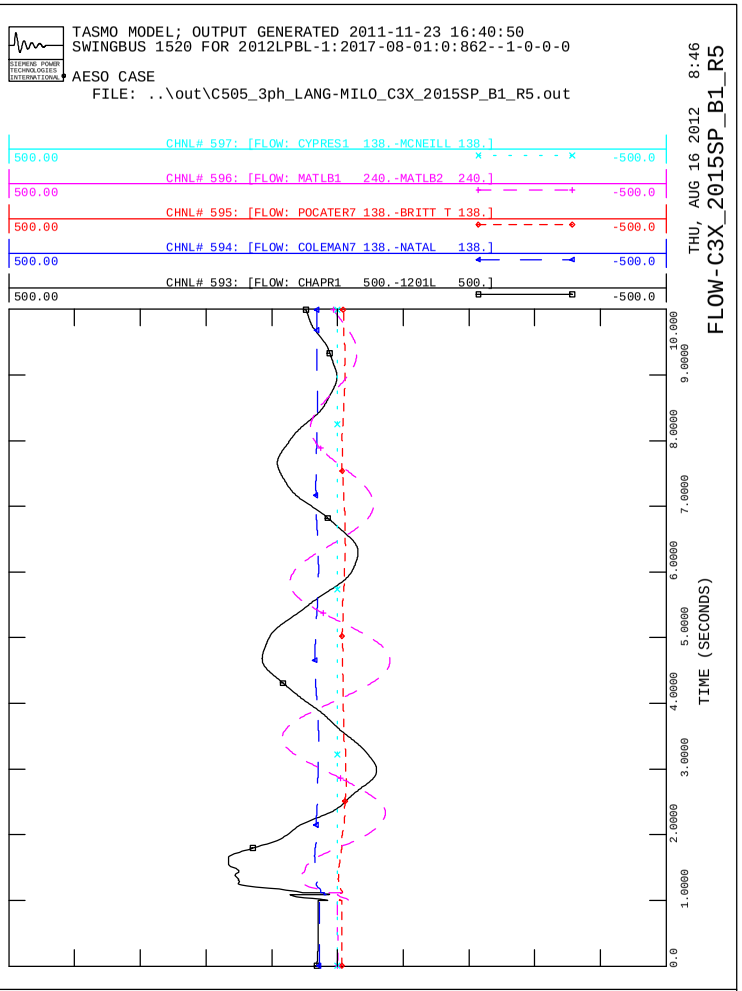

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#11-C3X_2015SP_B1_R5

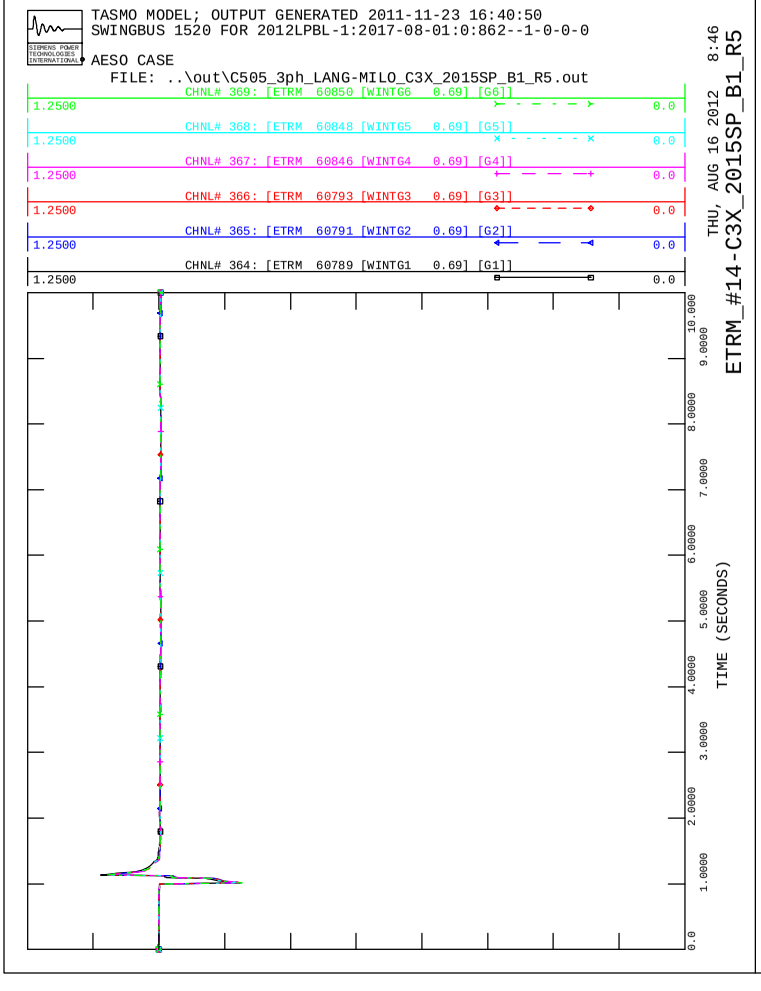

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#13-C3X_2015SP_B1_R5

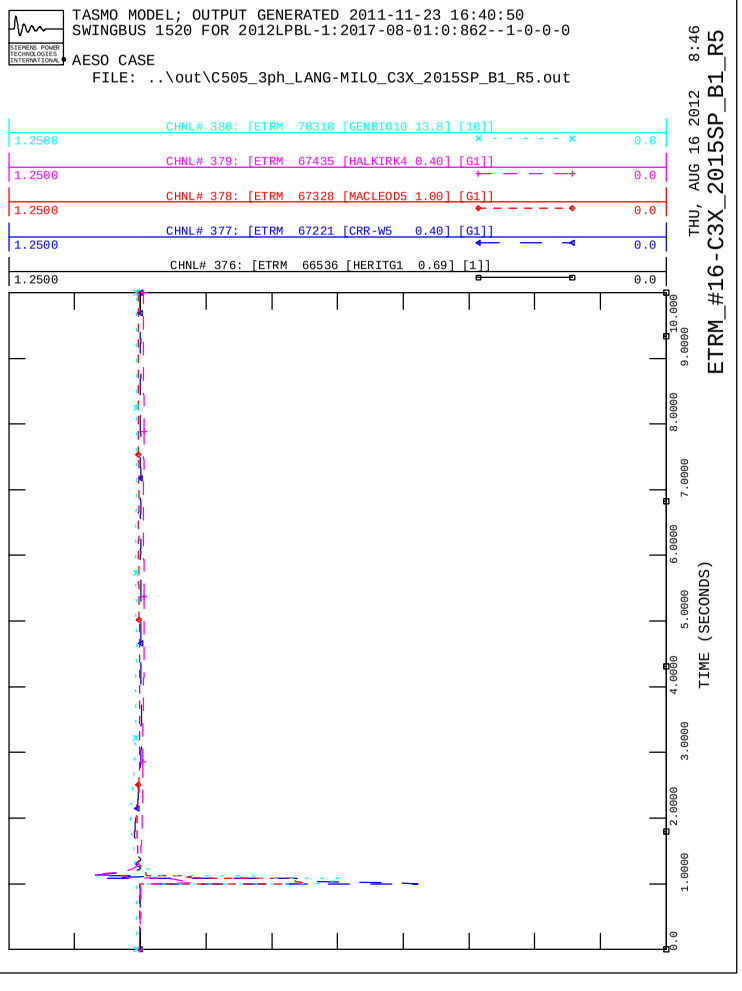

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#10-C3X_2015SP_B1_R5

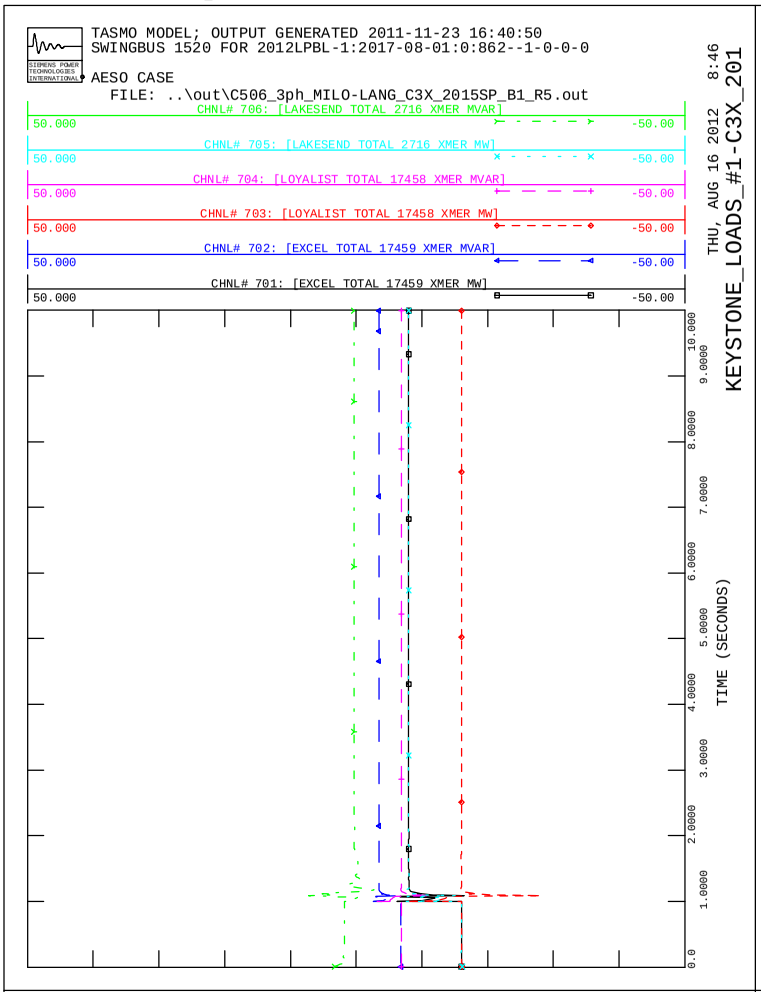

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#12-C3X_2015SP_B1_R5

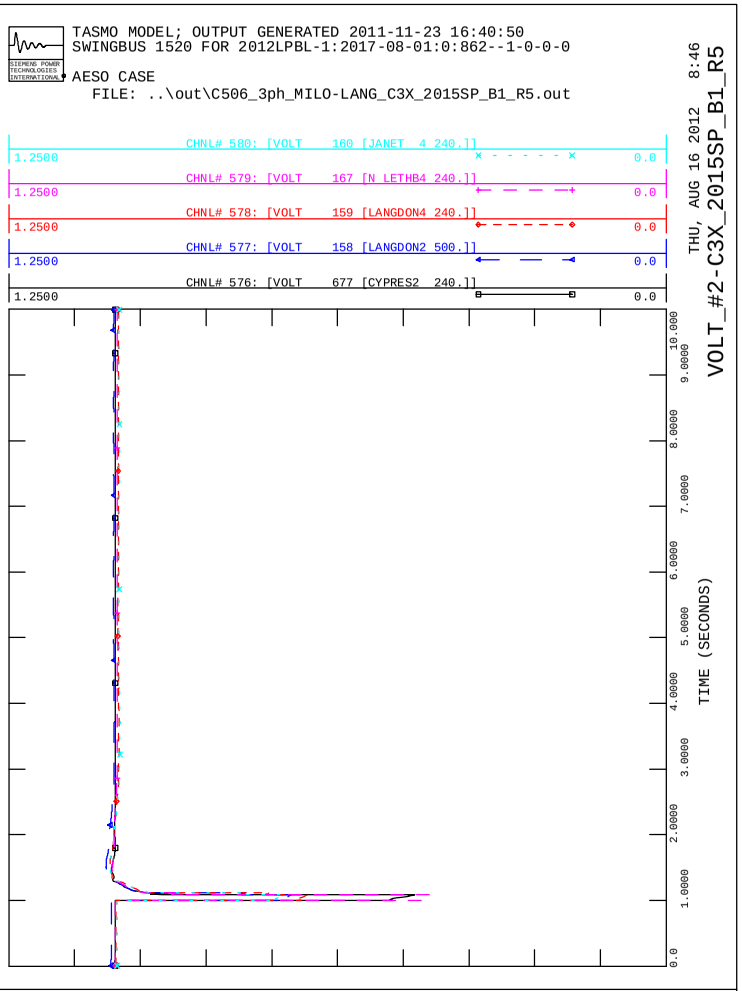

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

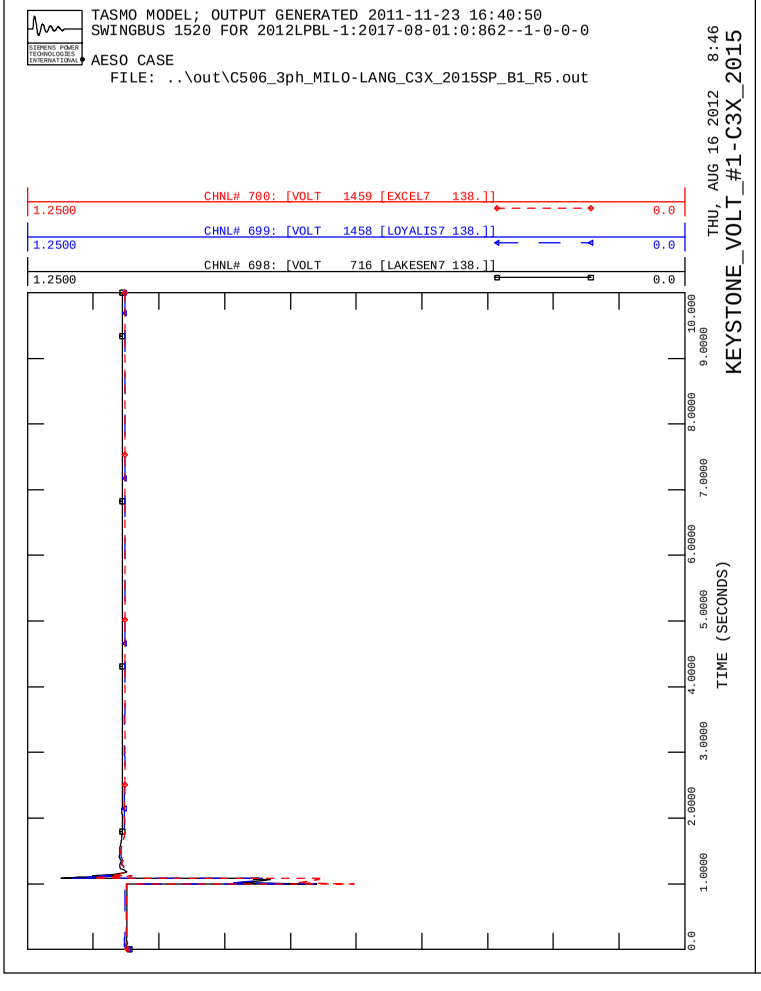

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:46
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

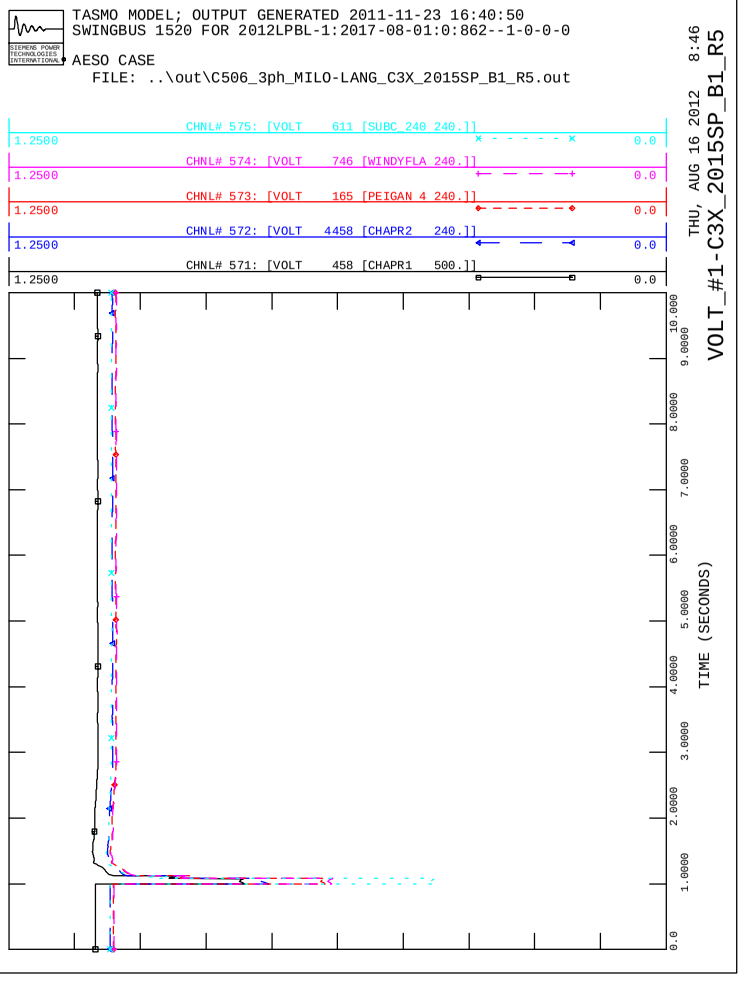

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

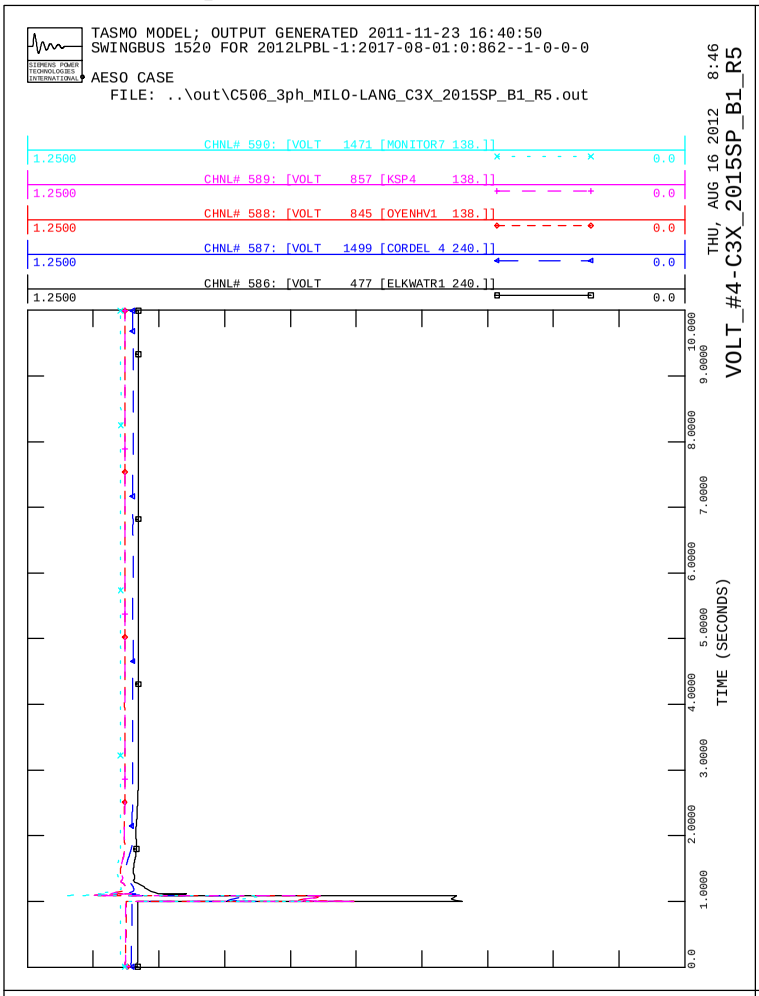

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

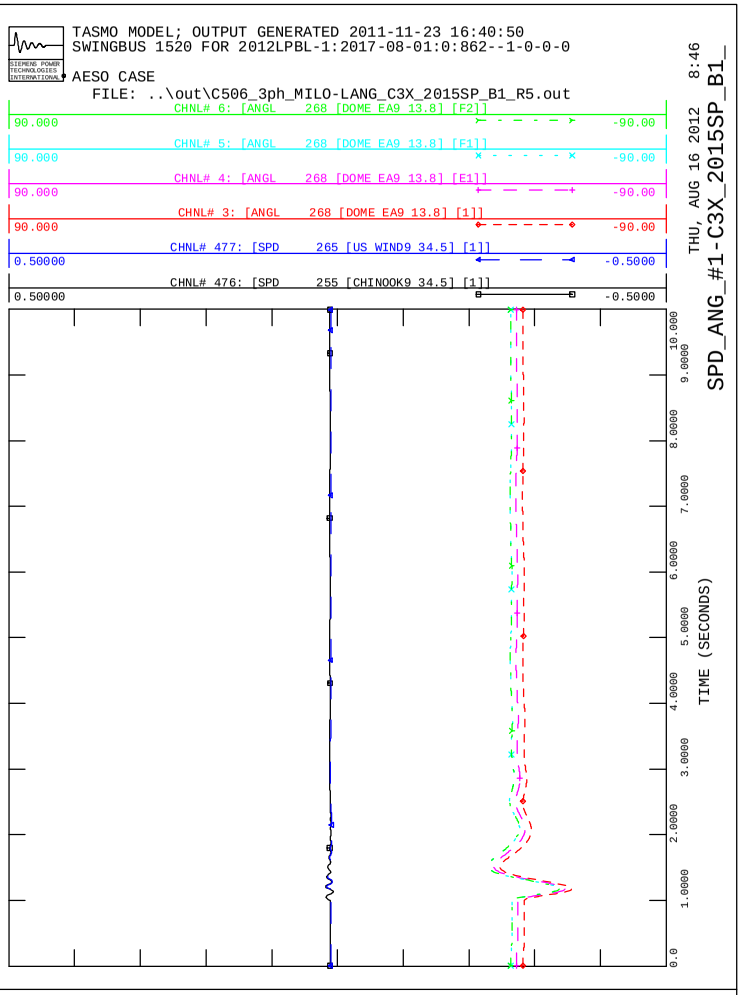

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:46
KEYSTONE_LOADS_#1-C3X_201

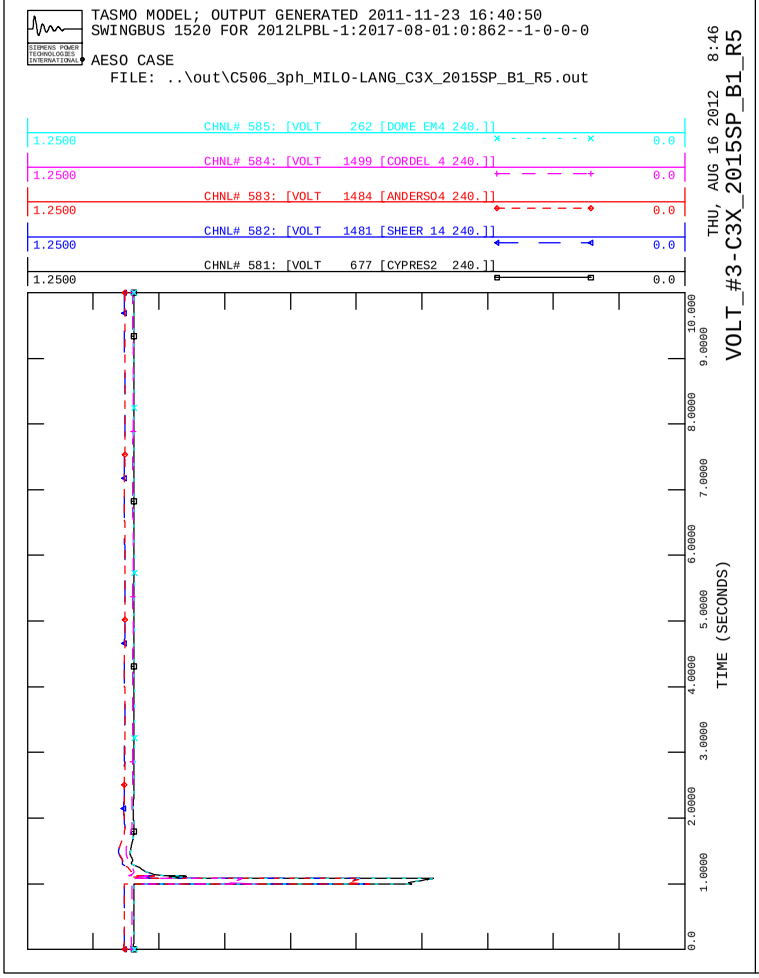

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#2-C3X_2015SP_B1_R5

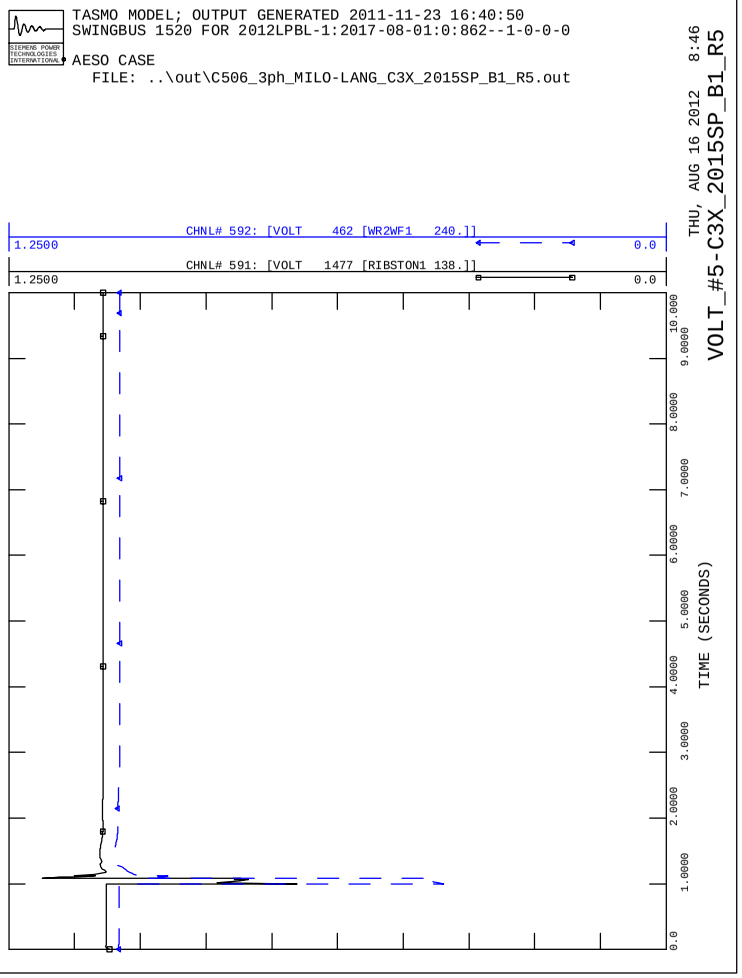

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
KEYSTONE_VOLT_#1-C3X_2015

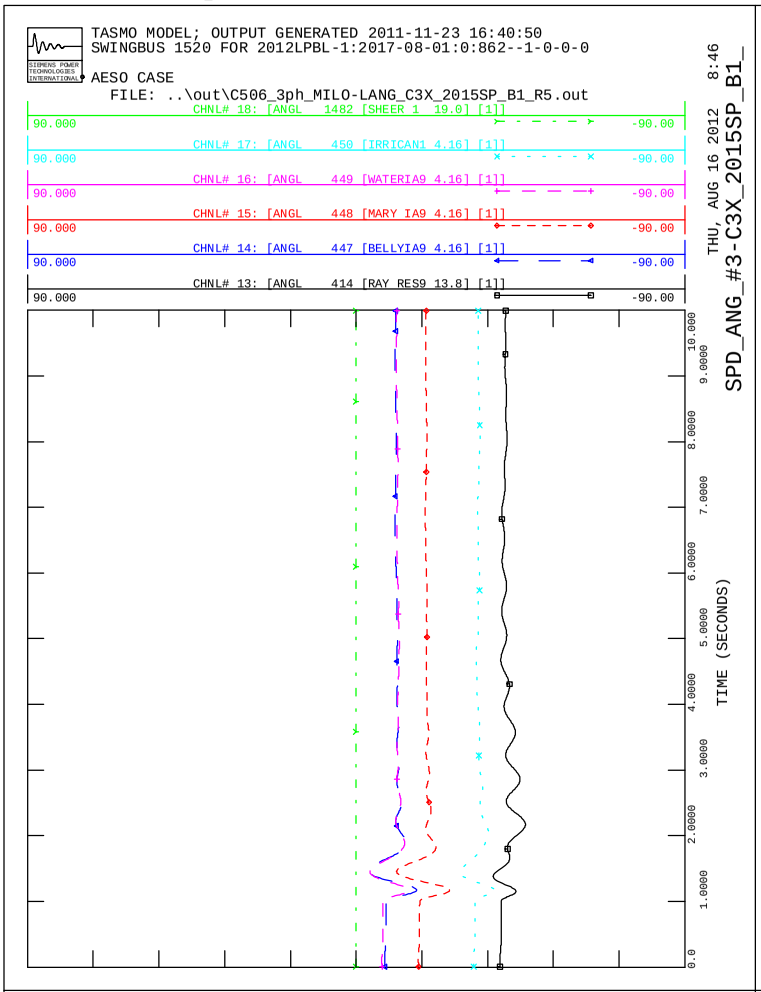

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#1-C3X_2015SP_B1_R5

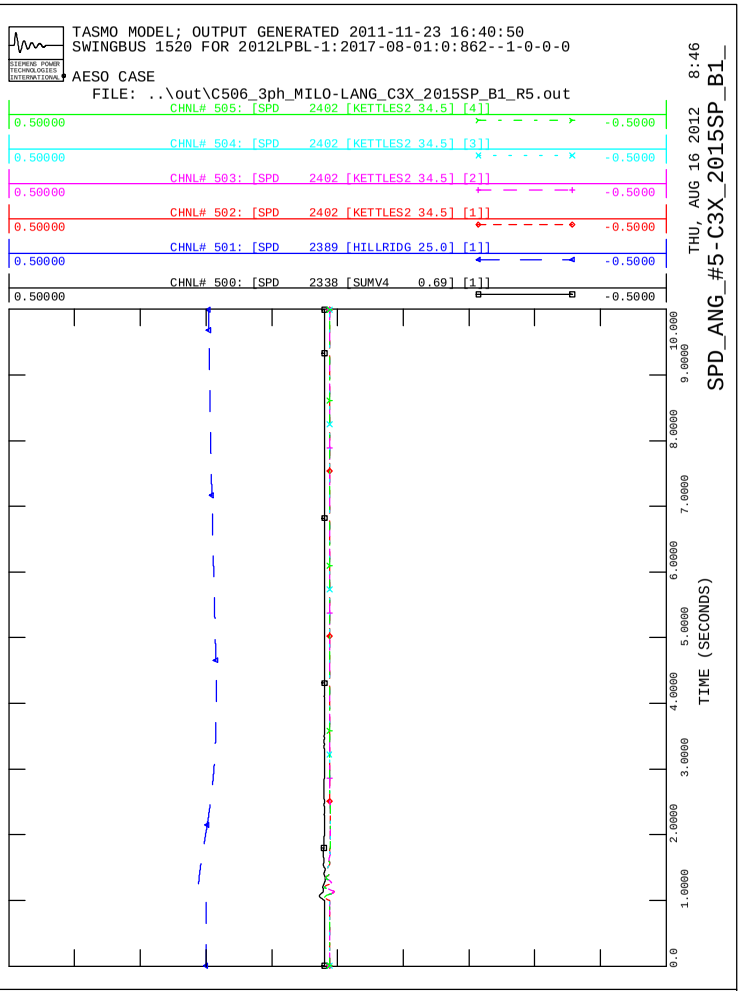

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

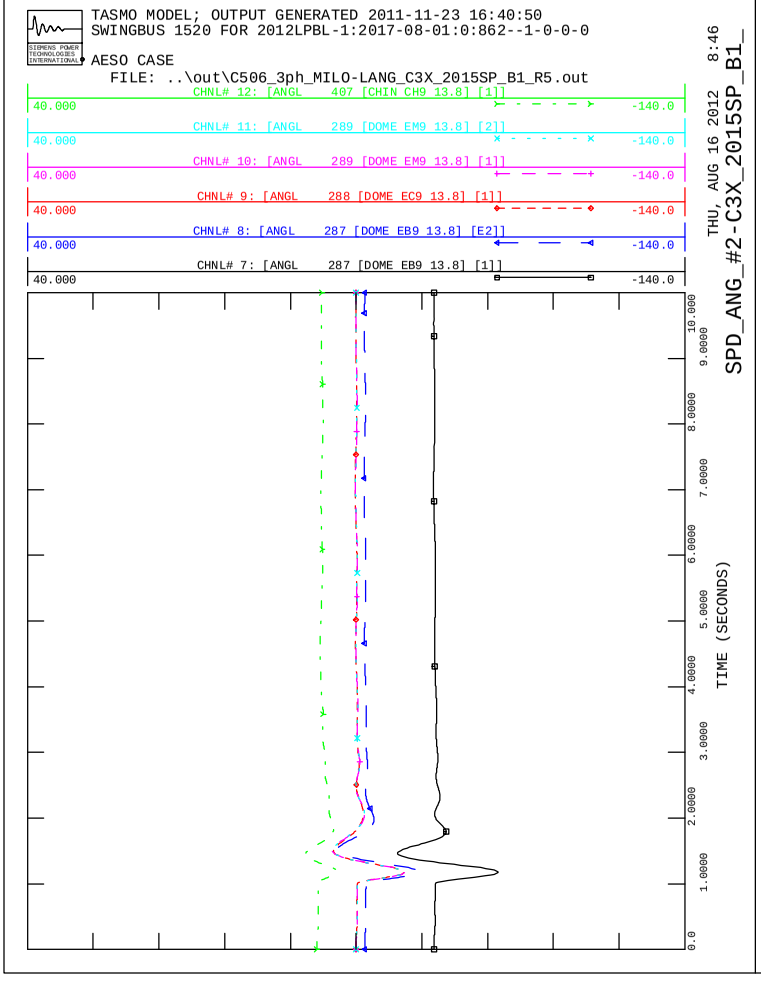

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#1-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

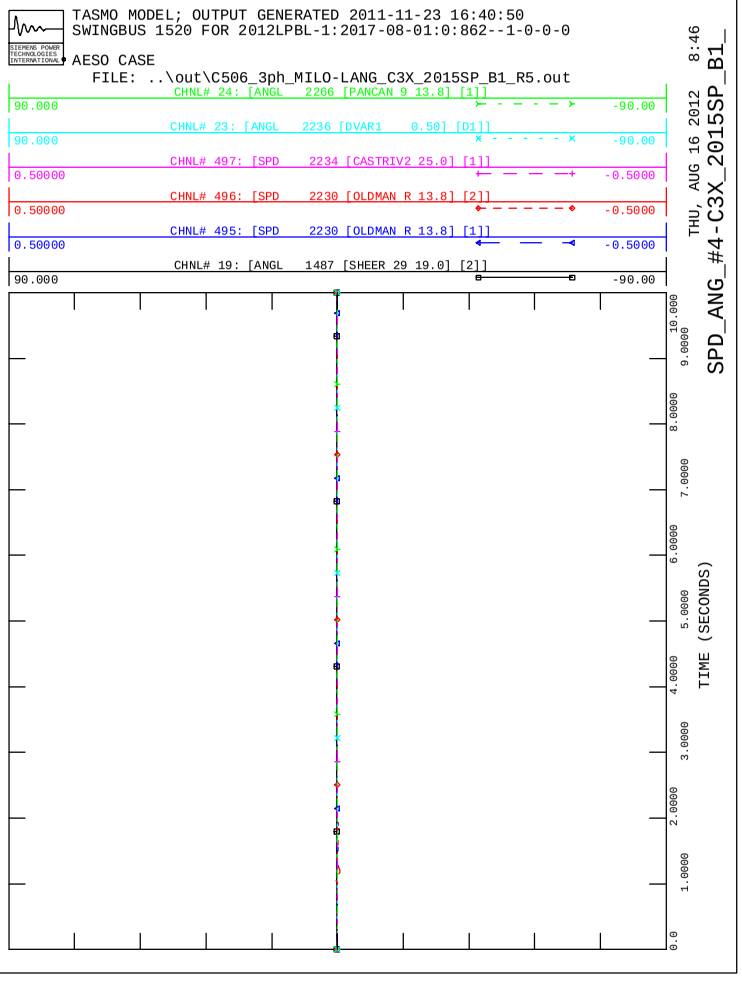

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

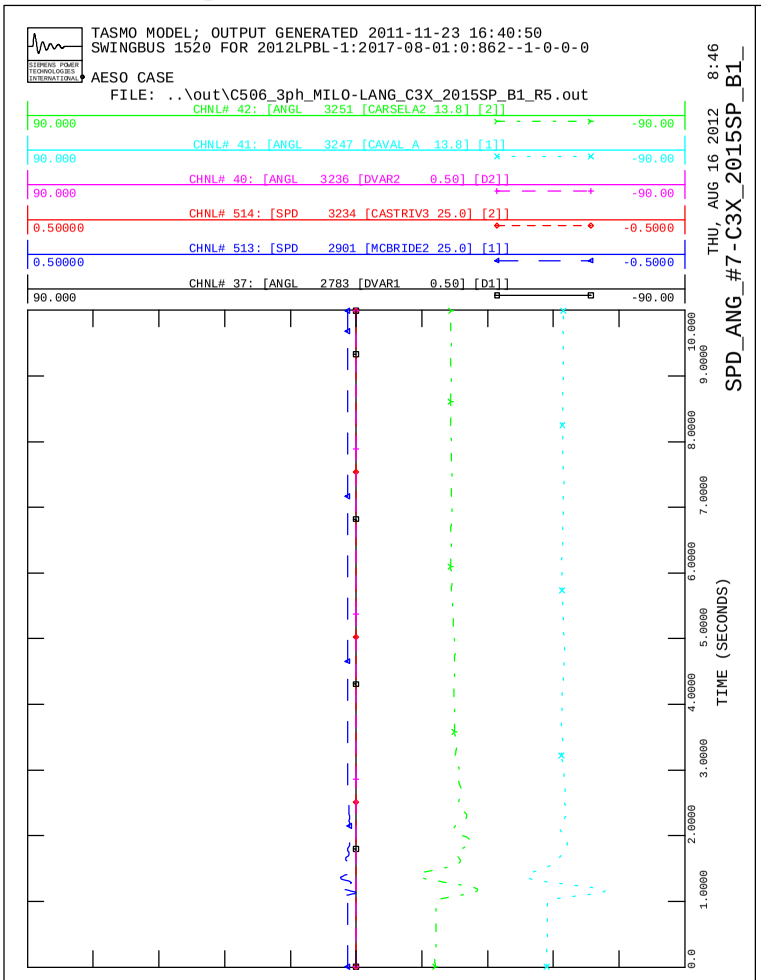

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

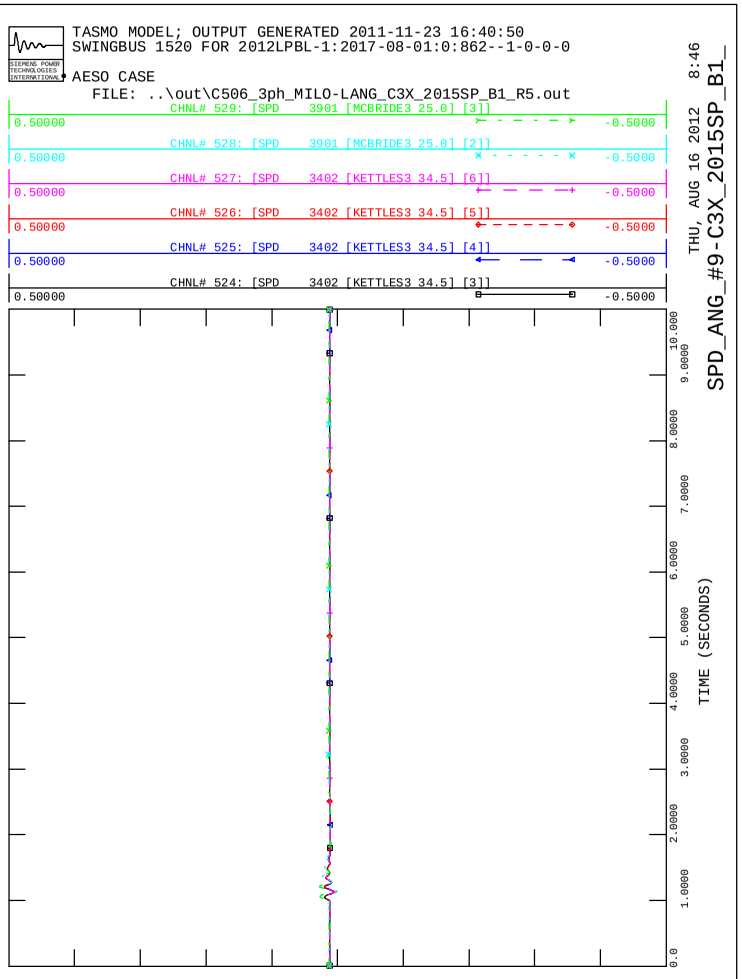

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

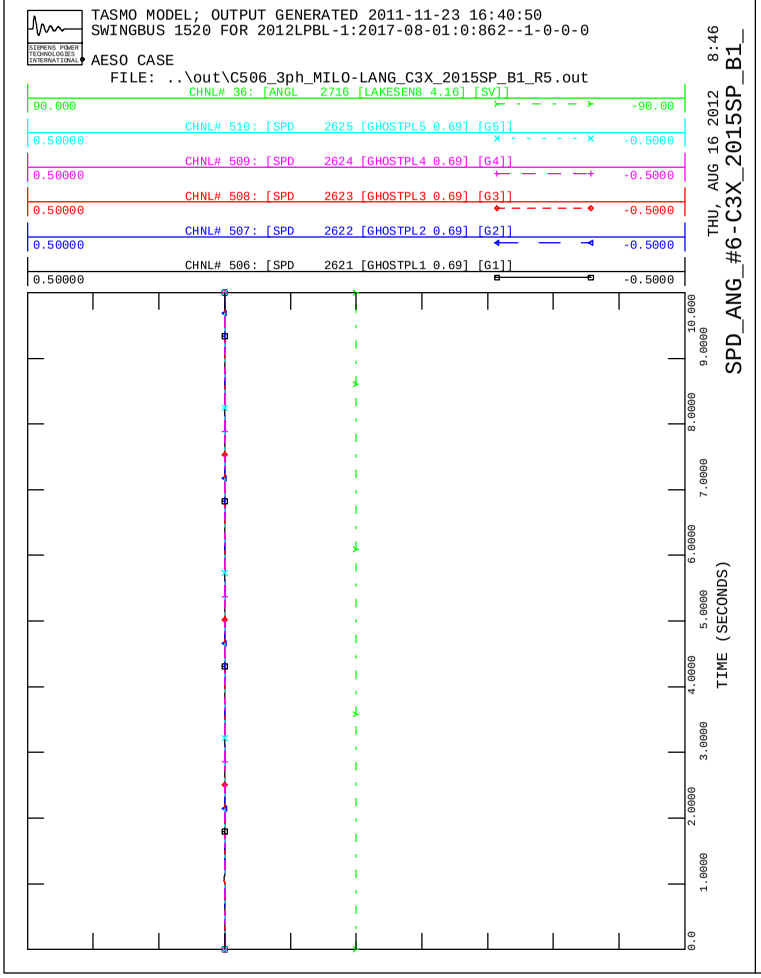

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

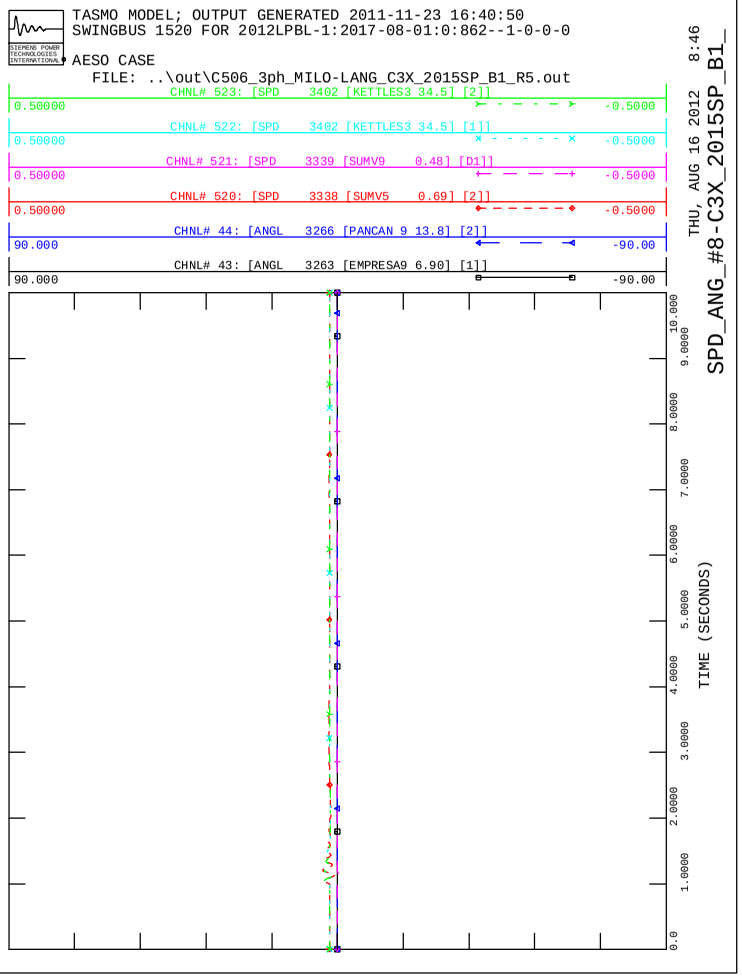

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

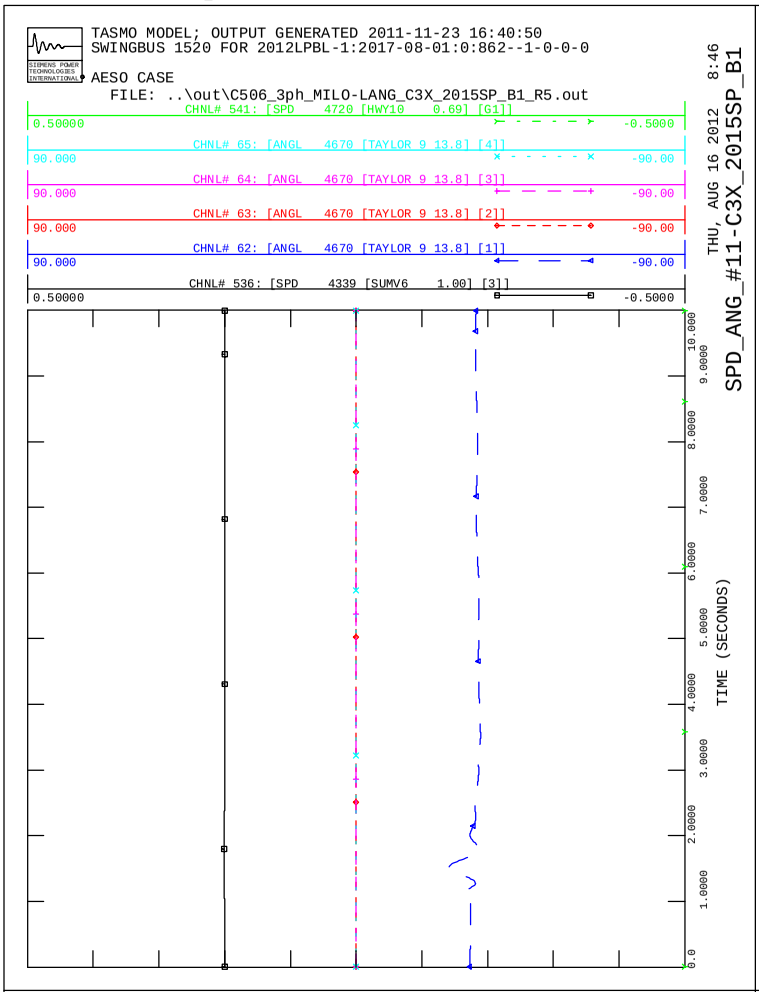

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

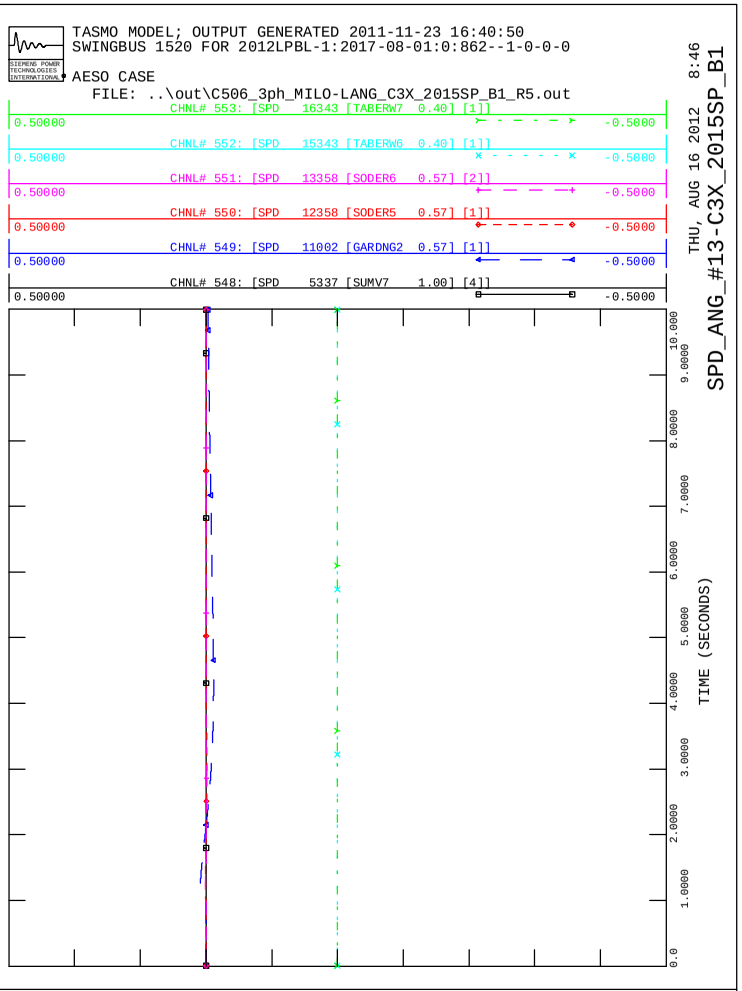

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#7-C3X_2015SP_B1_

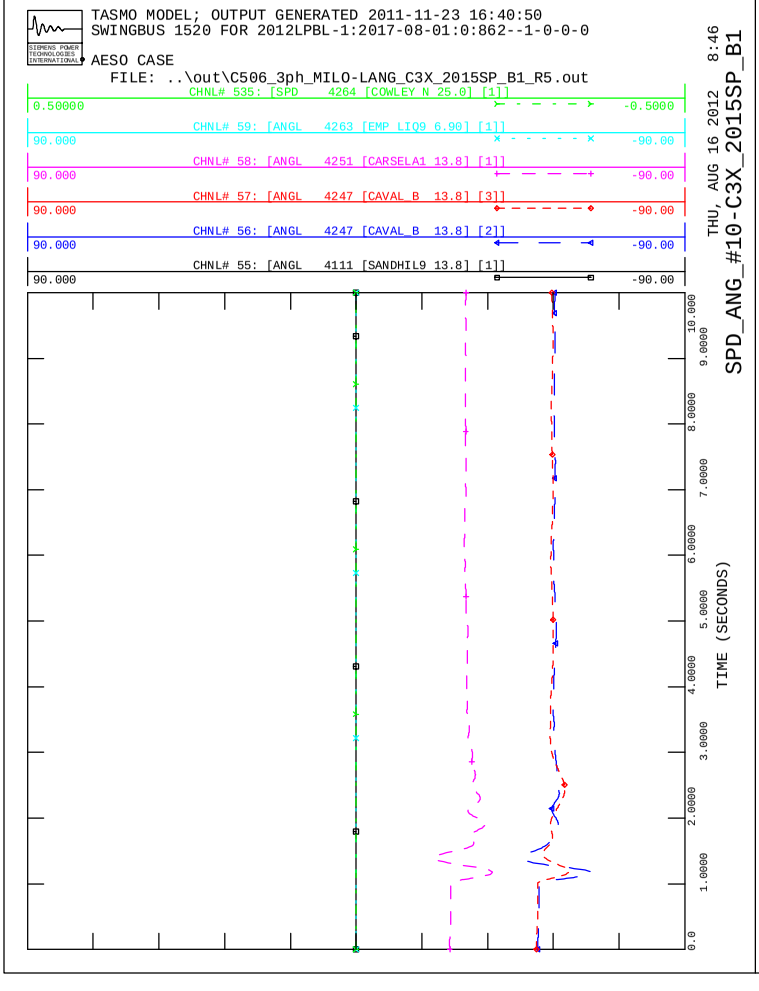

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#9-C3X_2015SP_B1_

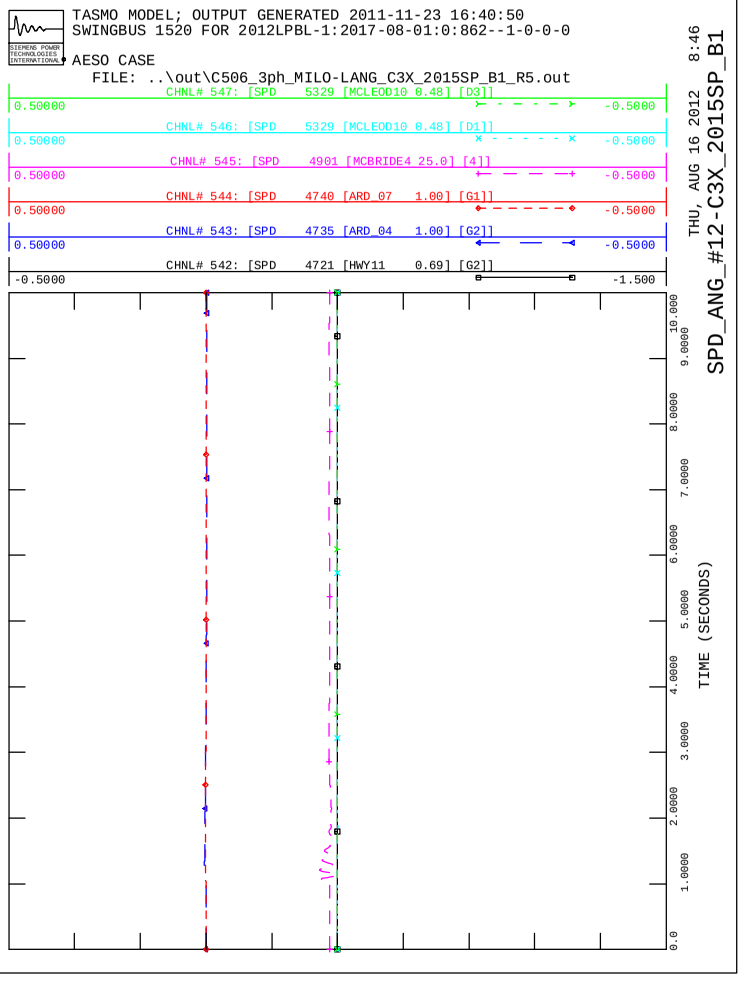

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#6-C3X_2015SP_B1_

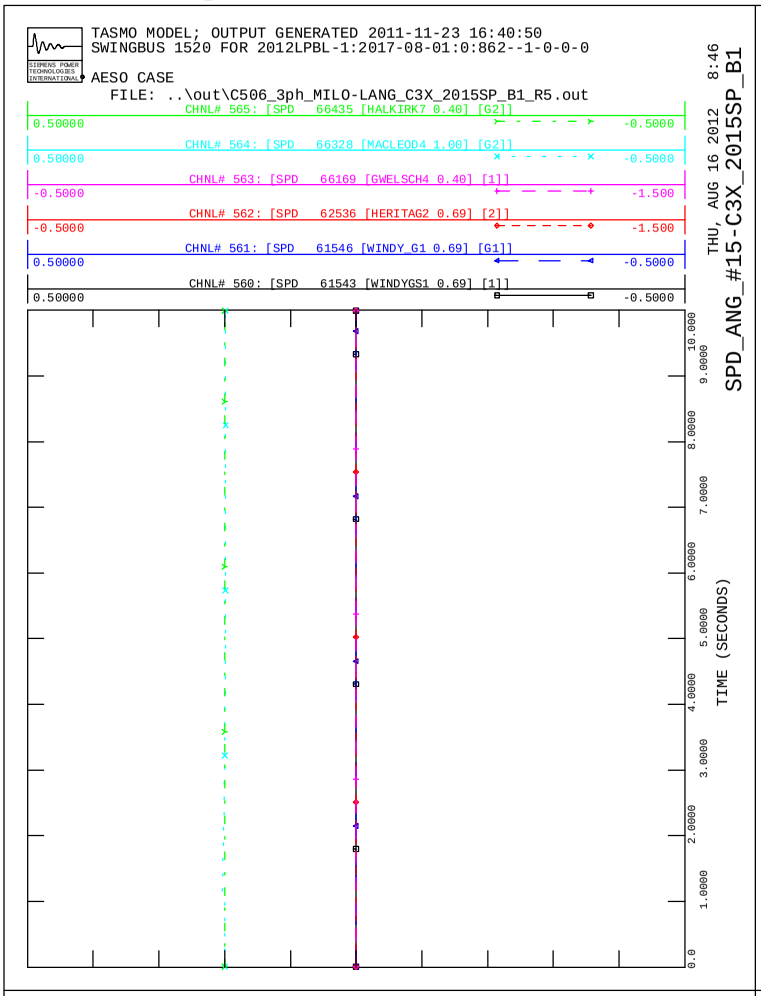

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#8-C3X_2015SP_B1_

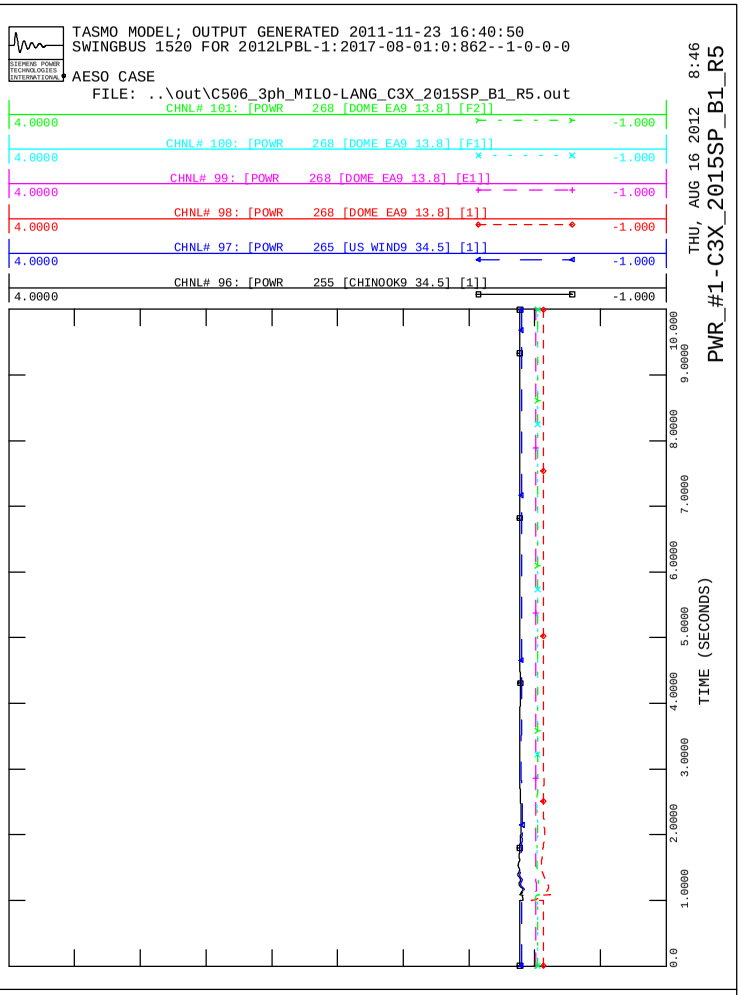

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:46

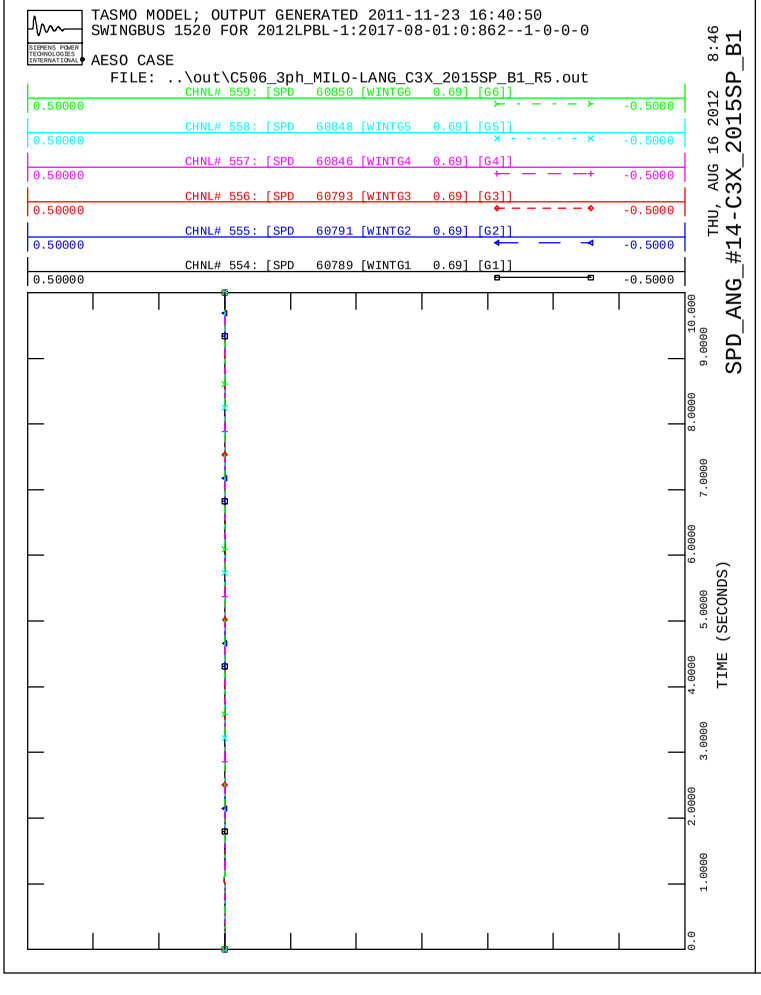

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:46

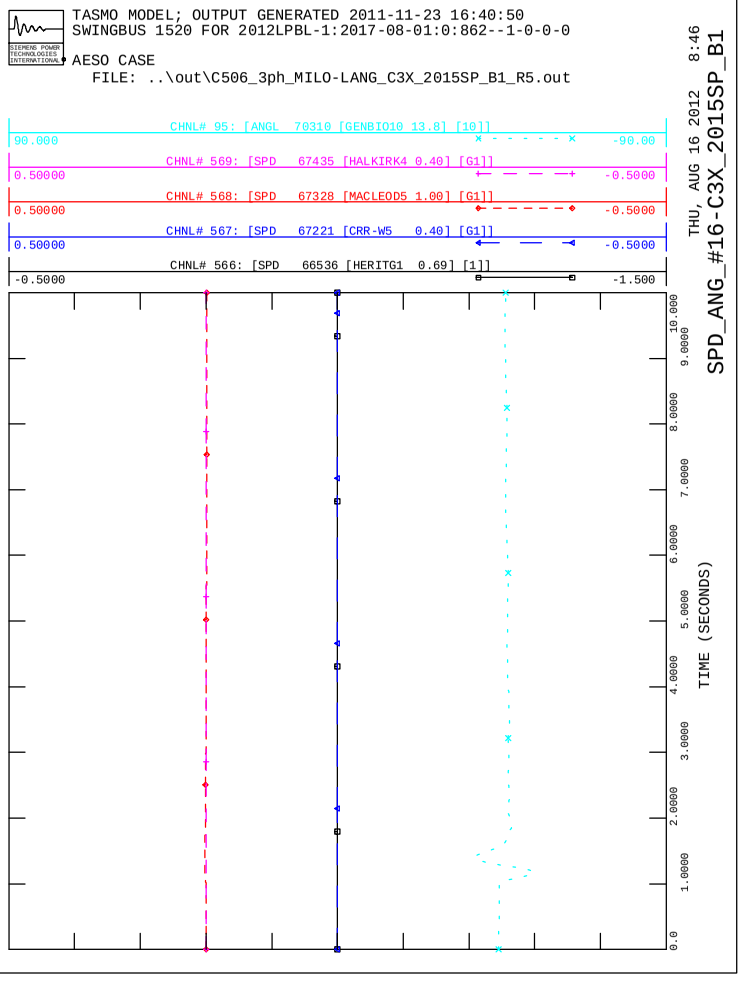

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:46

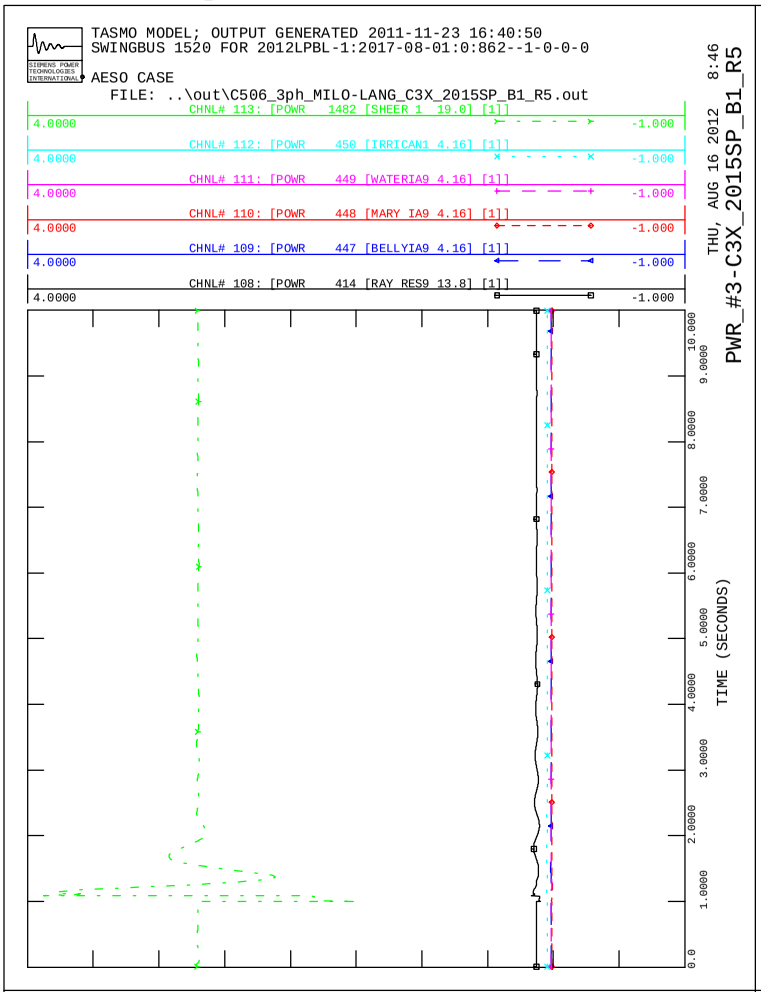

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:46

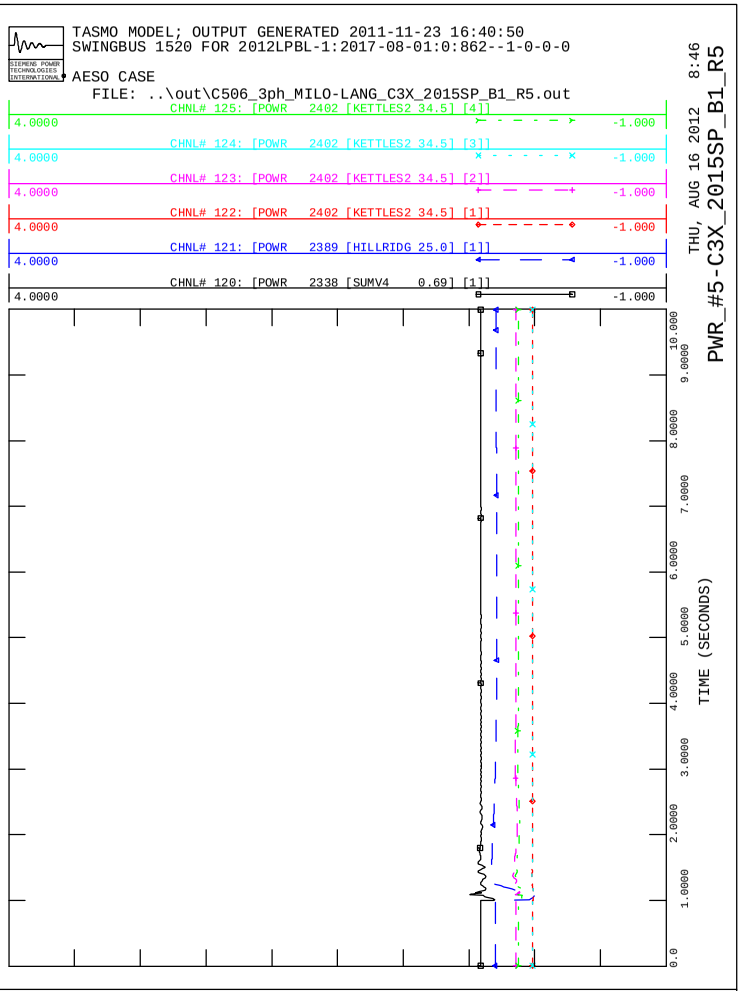

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#15-C3X_2015SP_B1

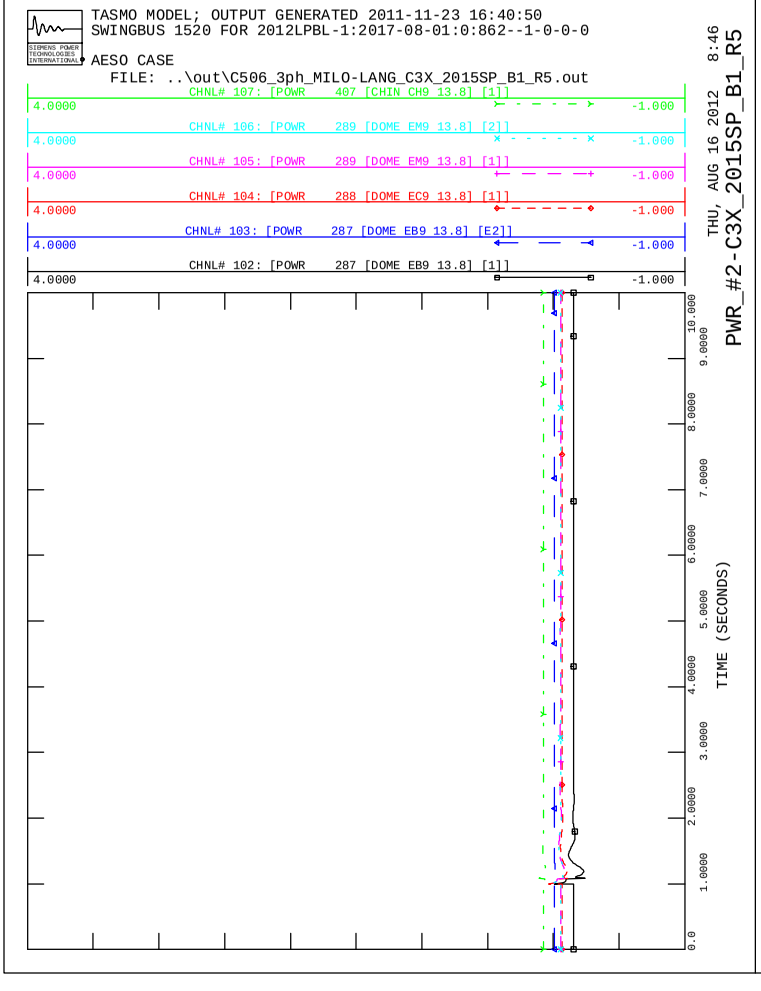

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#1-C3X_2015SP_B1_R5

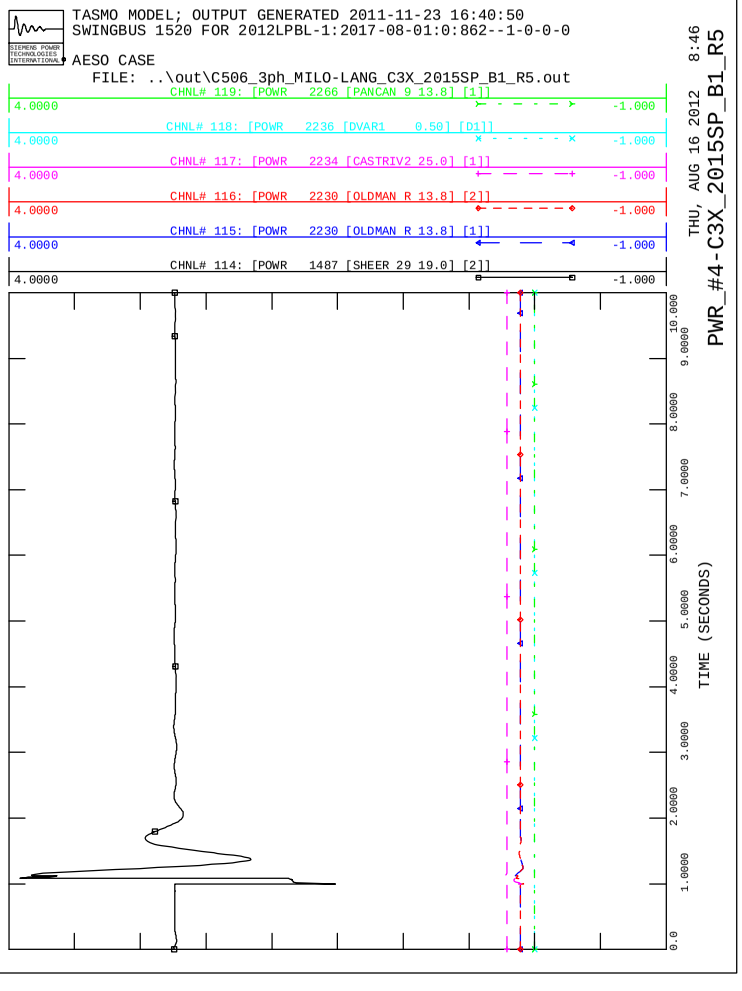

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#14-C3X_2015SP_B1

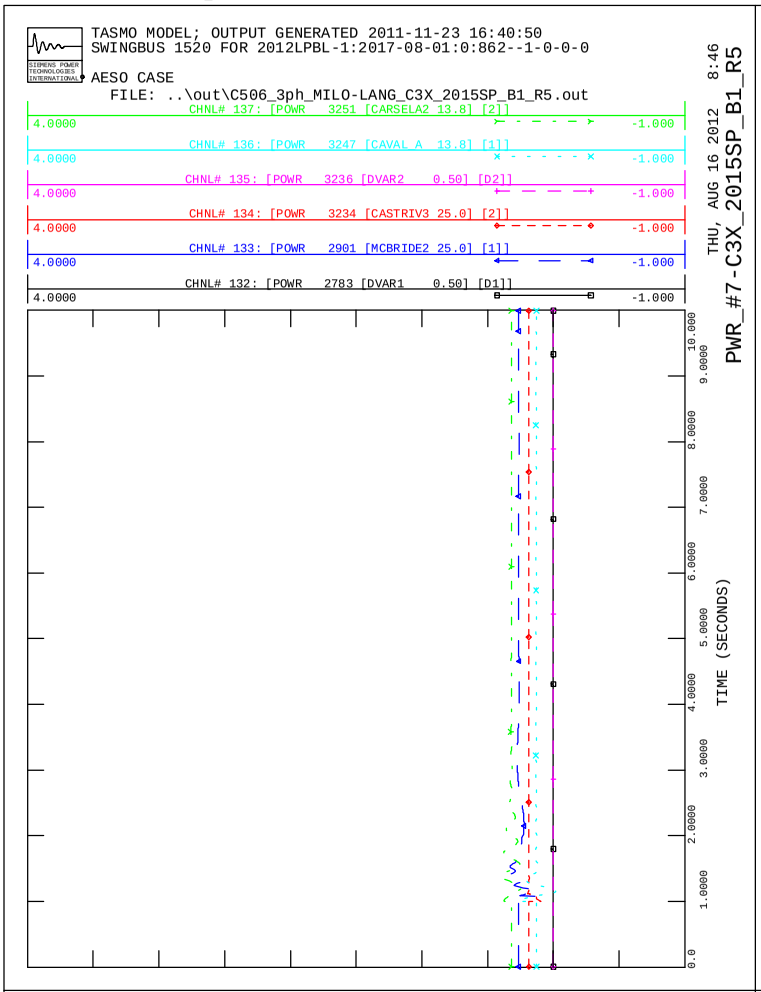

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#16-C3X_2015SP_B1

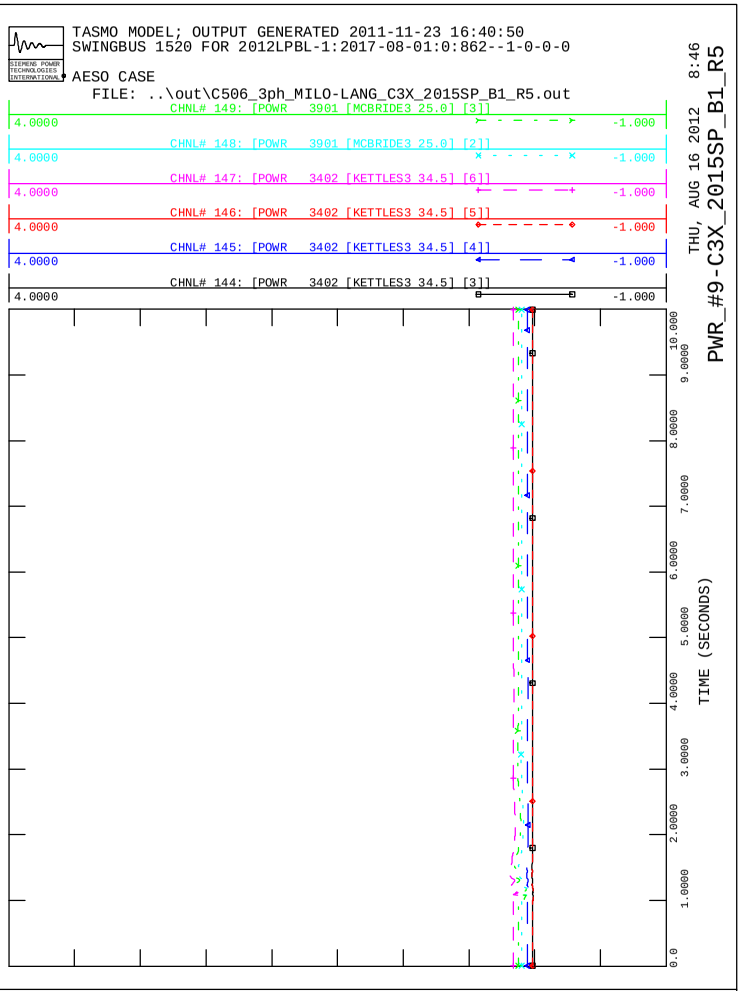

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#3-C3X_2015SP_B1_R5

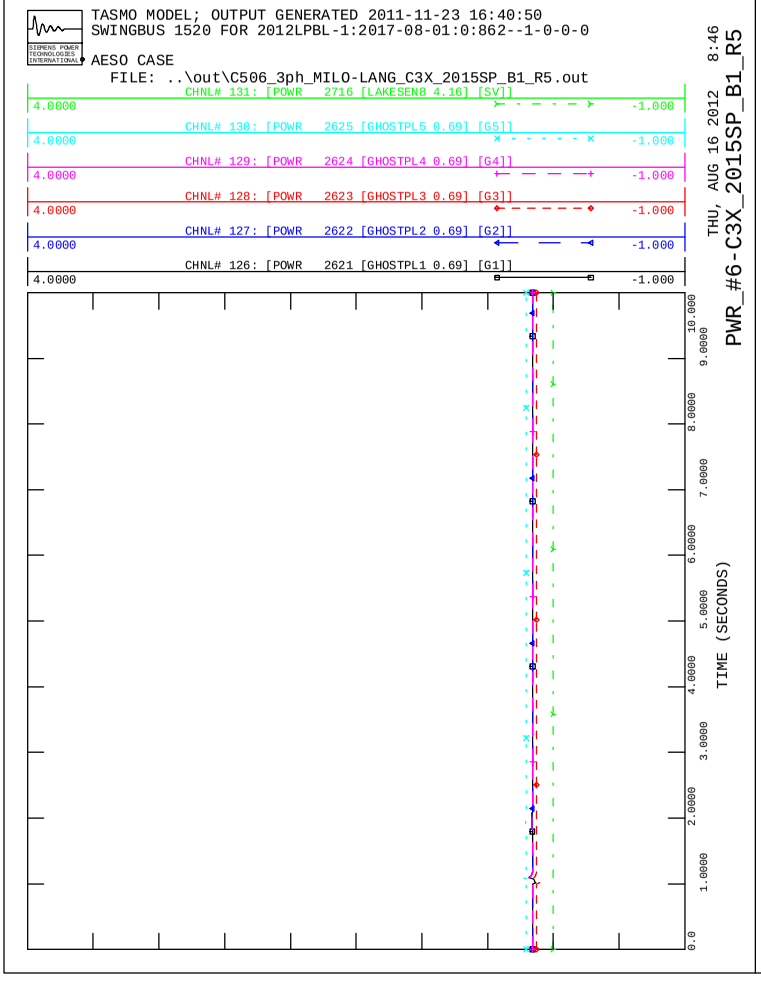

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#5-C3X_2015SP_B1_R5

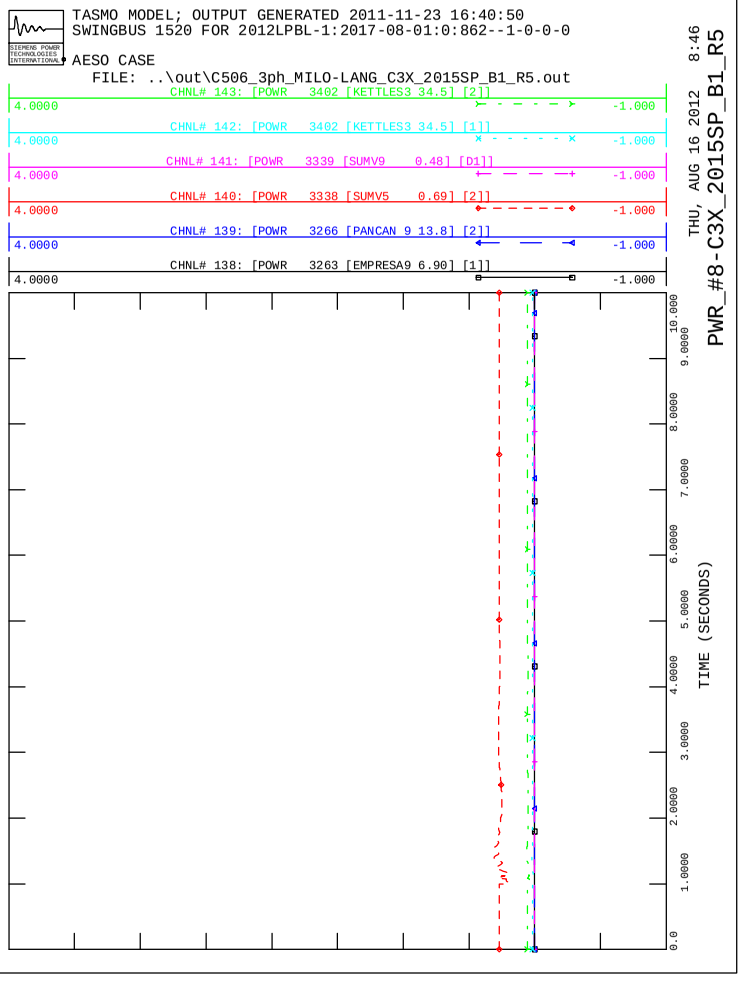

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#2-C3X_2015SP_B1_R5

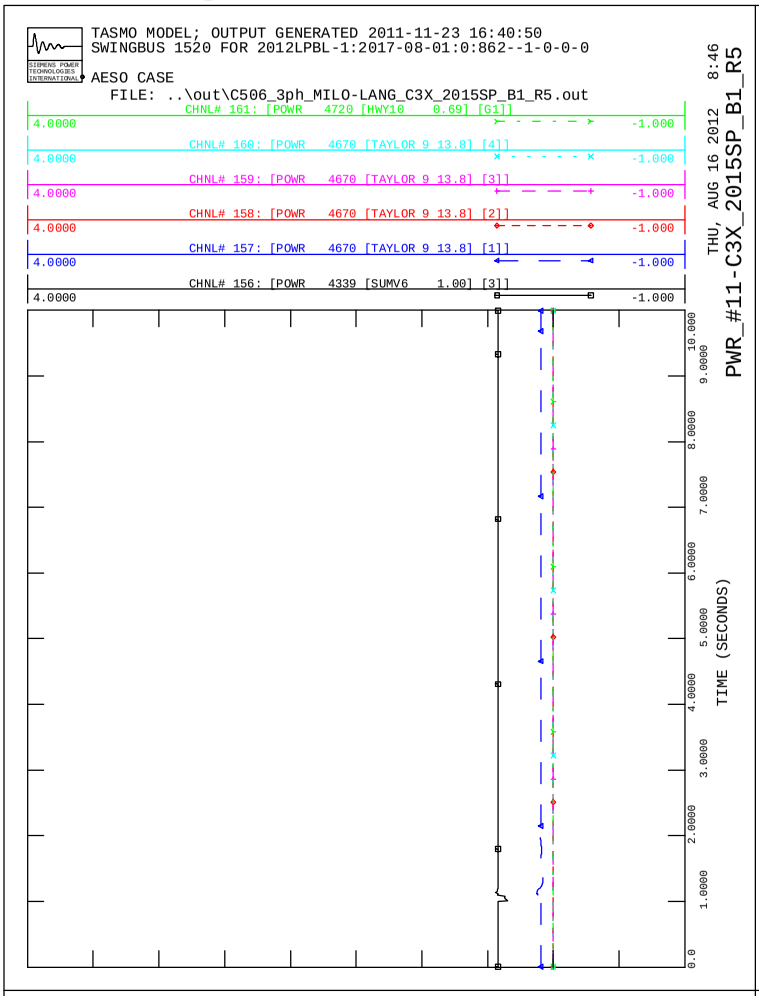

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#4-C3X_2015SP_B1_R5

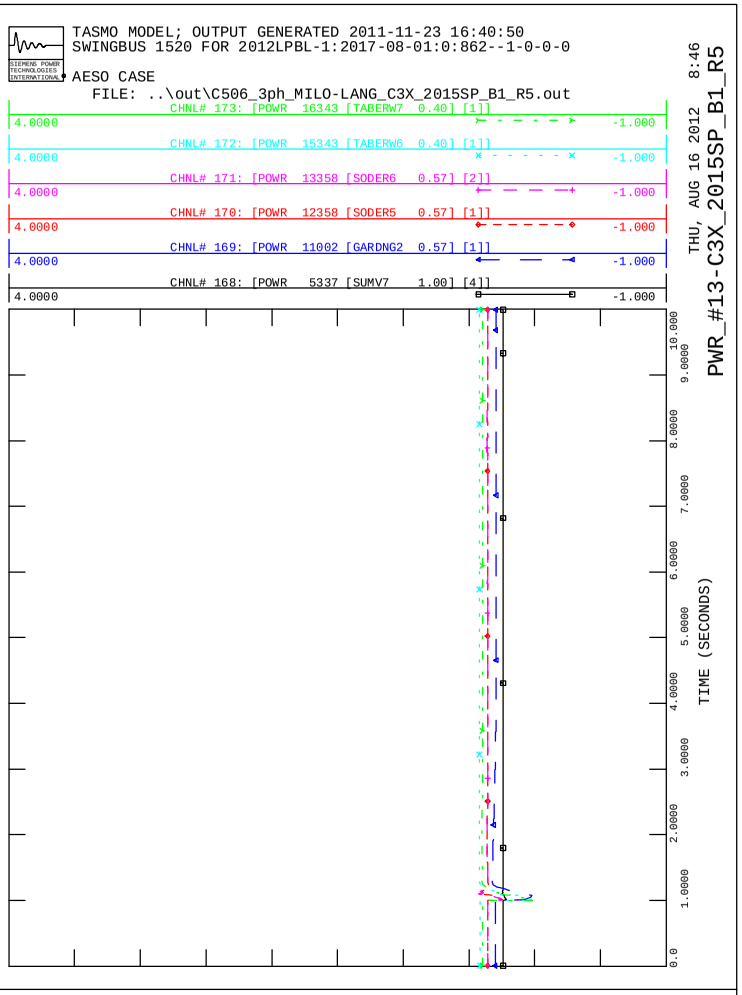

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#7-C3X_2015SP_B1_R5

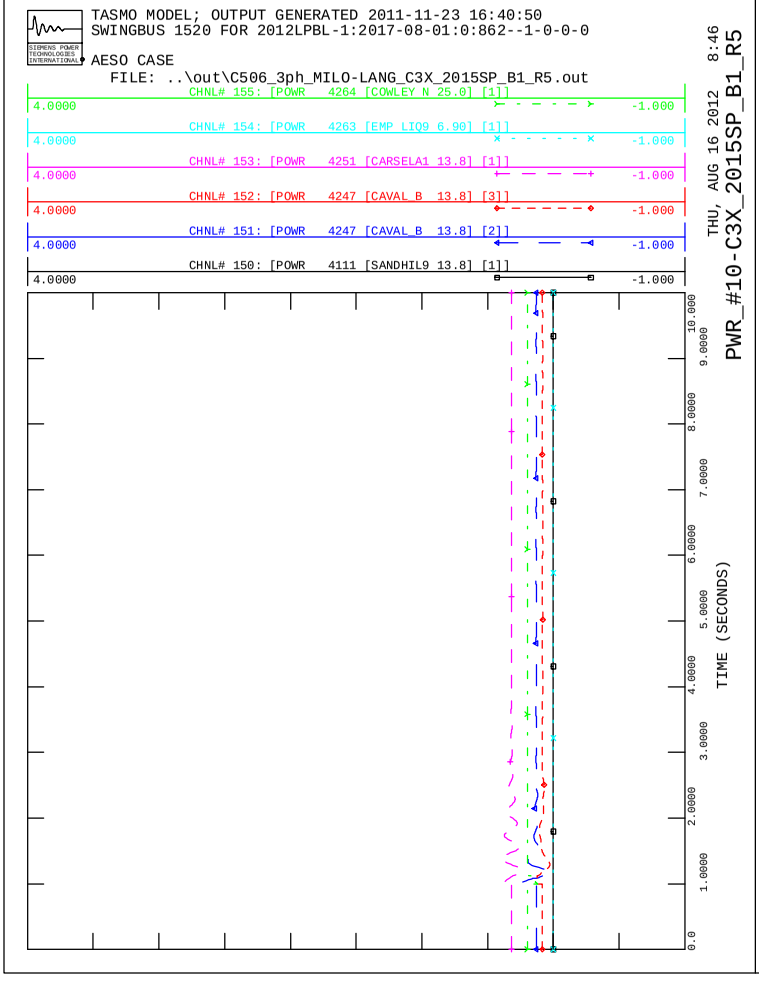

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#9-C3X_2015SP_B1_R5

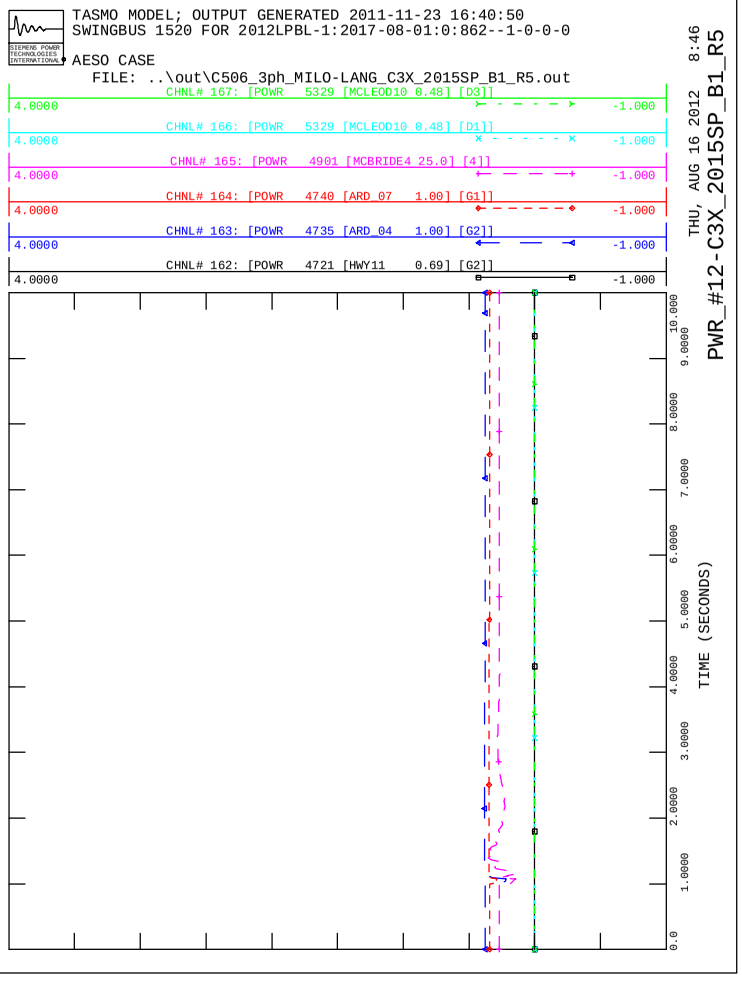

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#6-C3X_2015SP_B1_R5

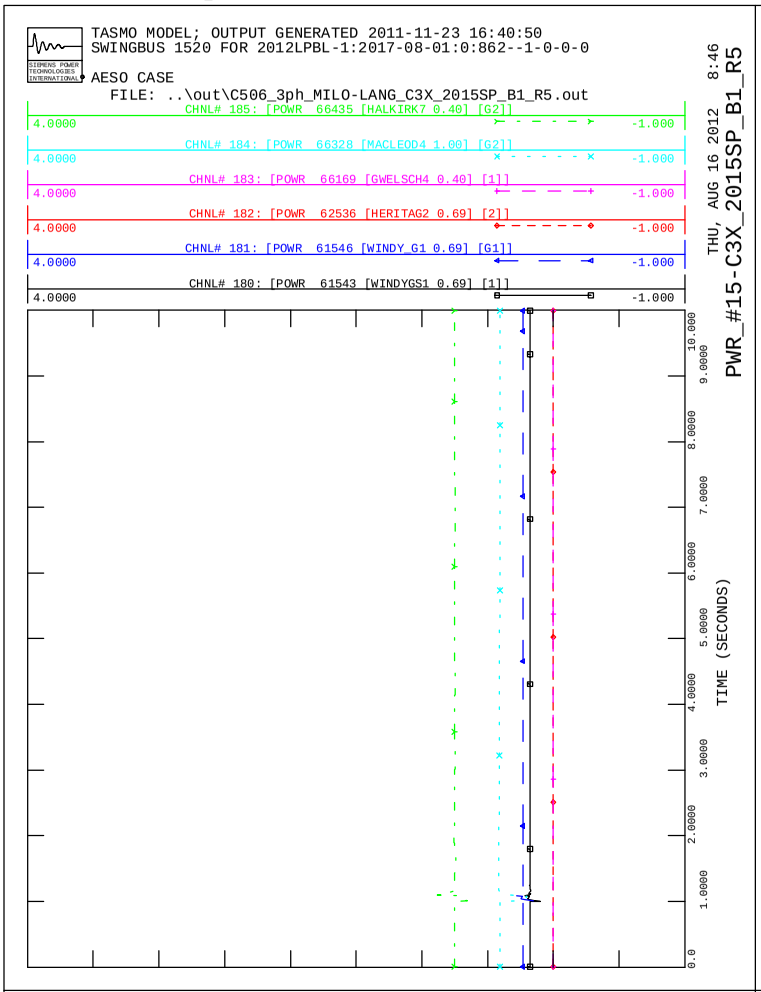

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#8-C3X_2015SP_B1_R5

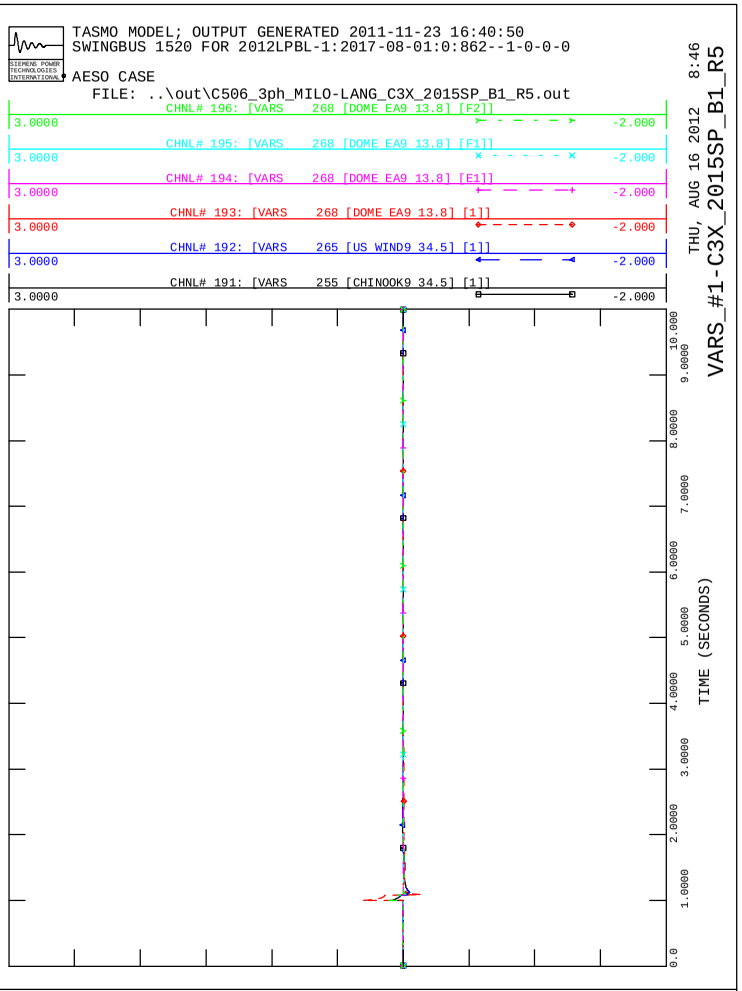

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#11-C3X_2015SP_B1_R5

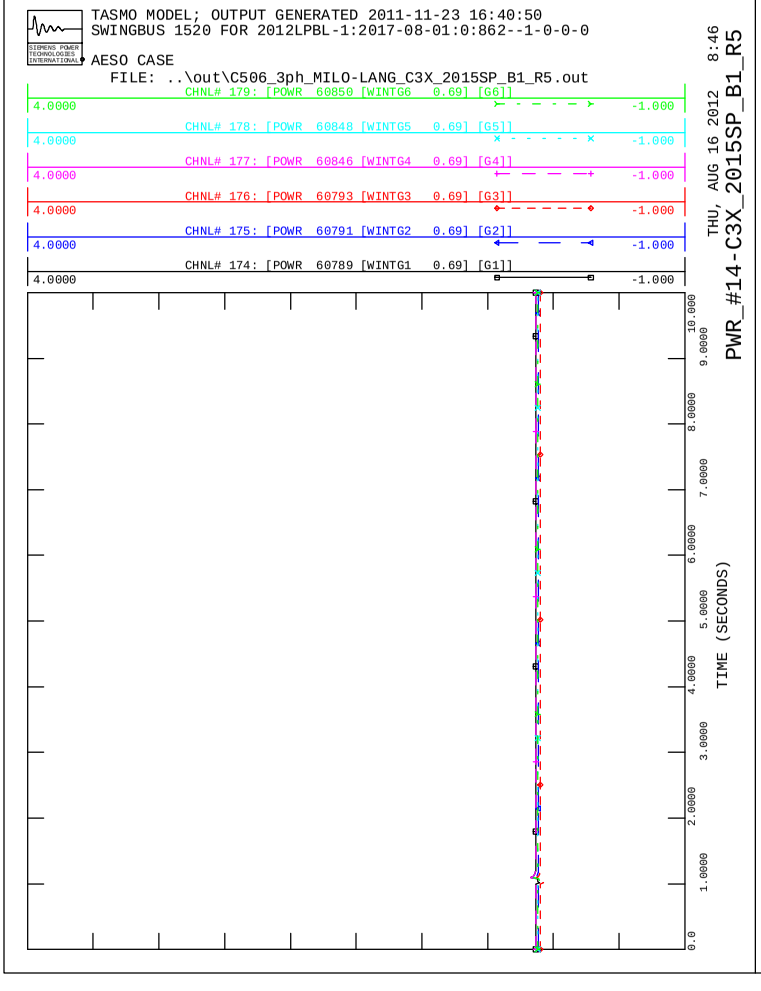

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#13-C3X_2015SP_B1_R5

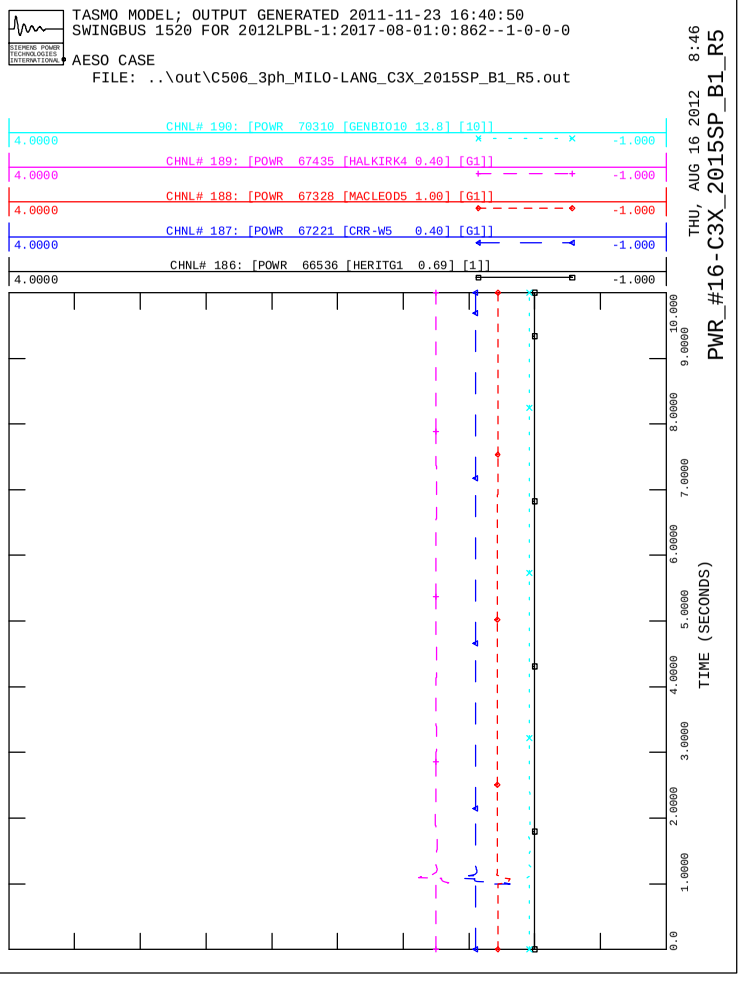

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#10-C3X_2015SP_B1_R5

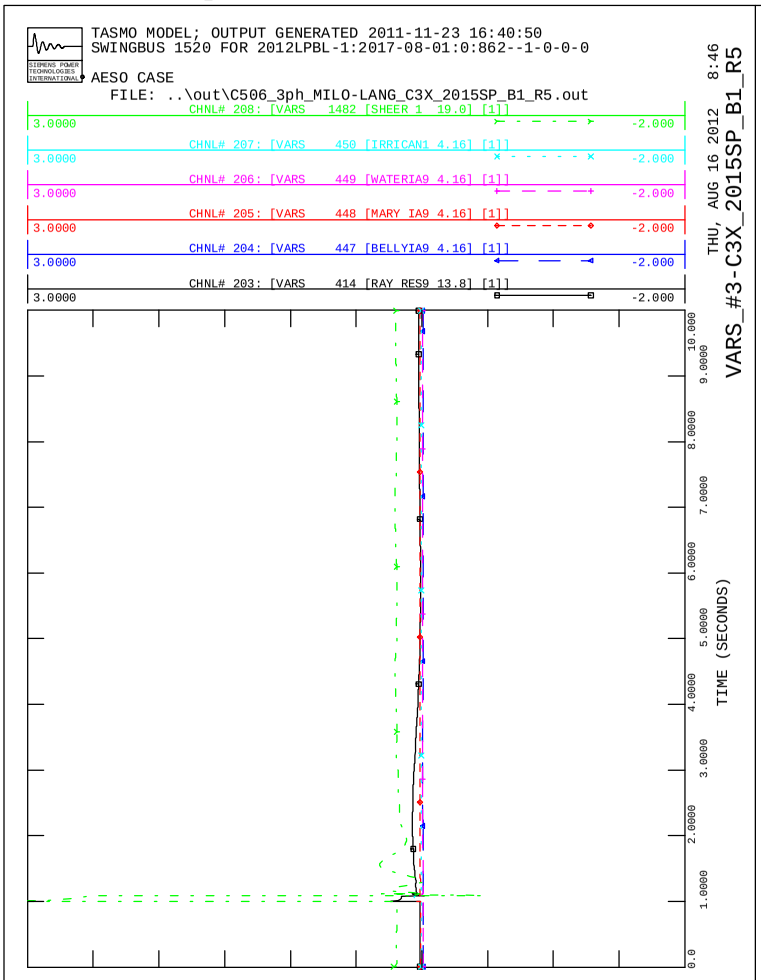

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#12-C3X_2015SP_B1_R5

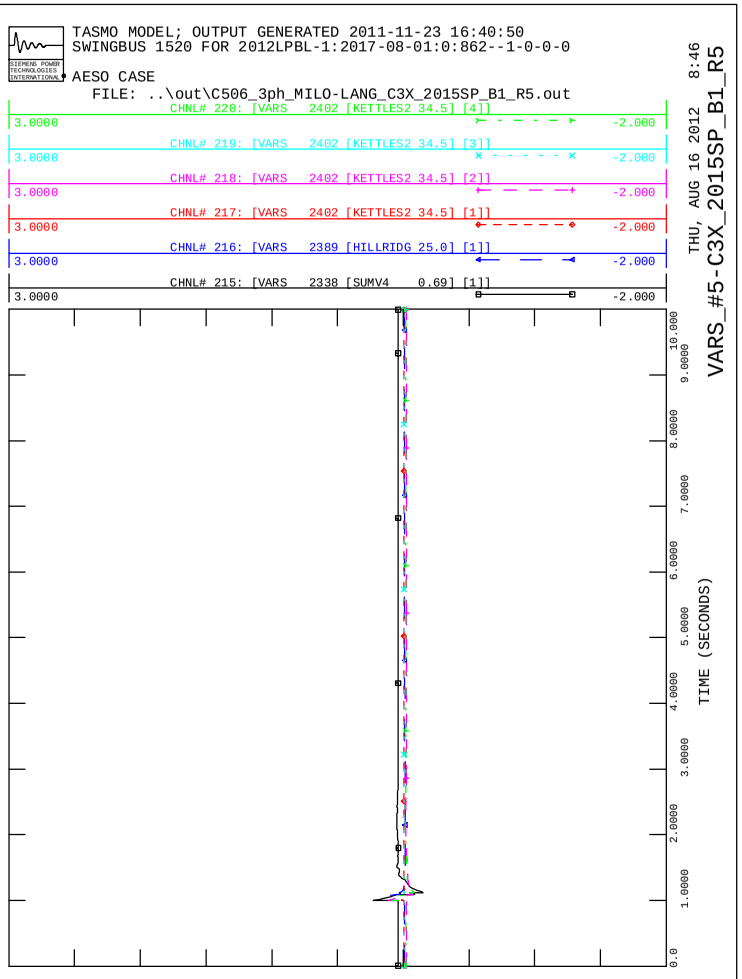

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:46
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

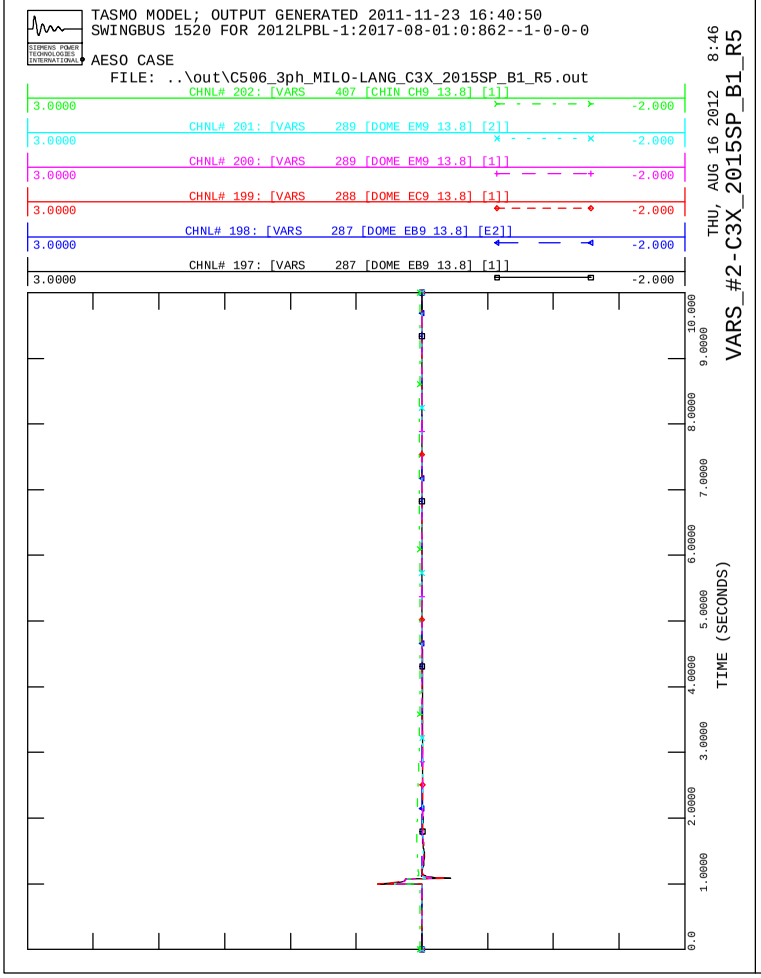

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

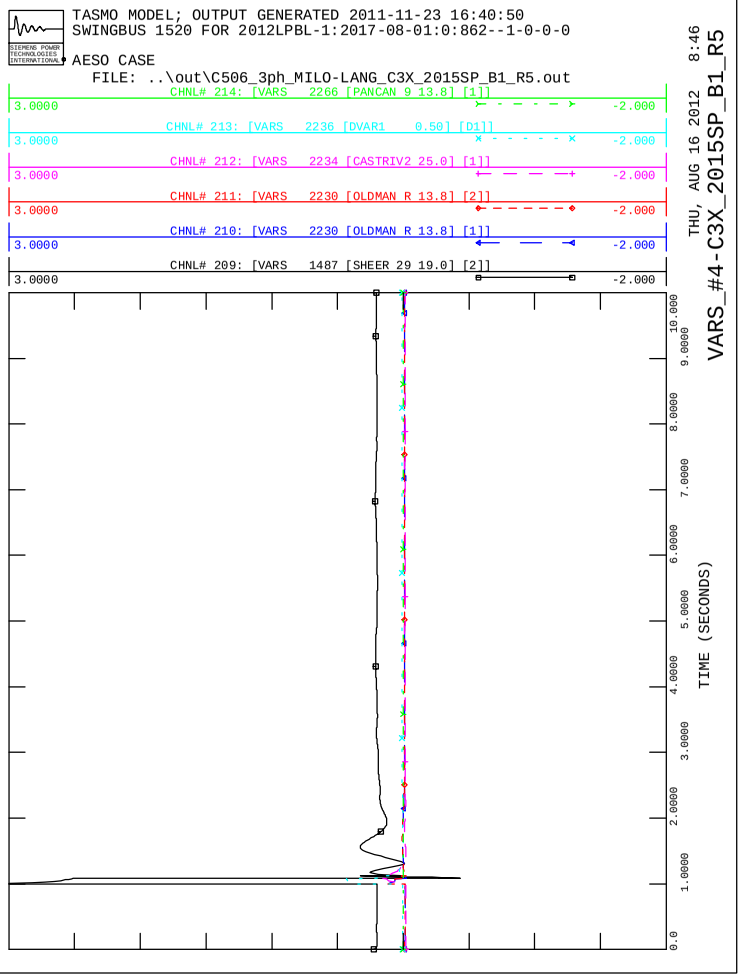

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:46
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

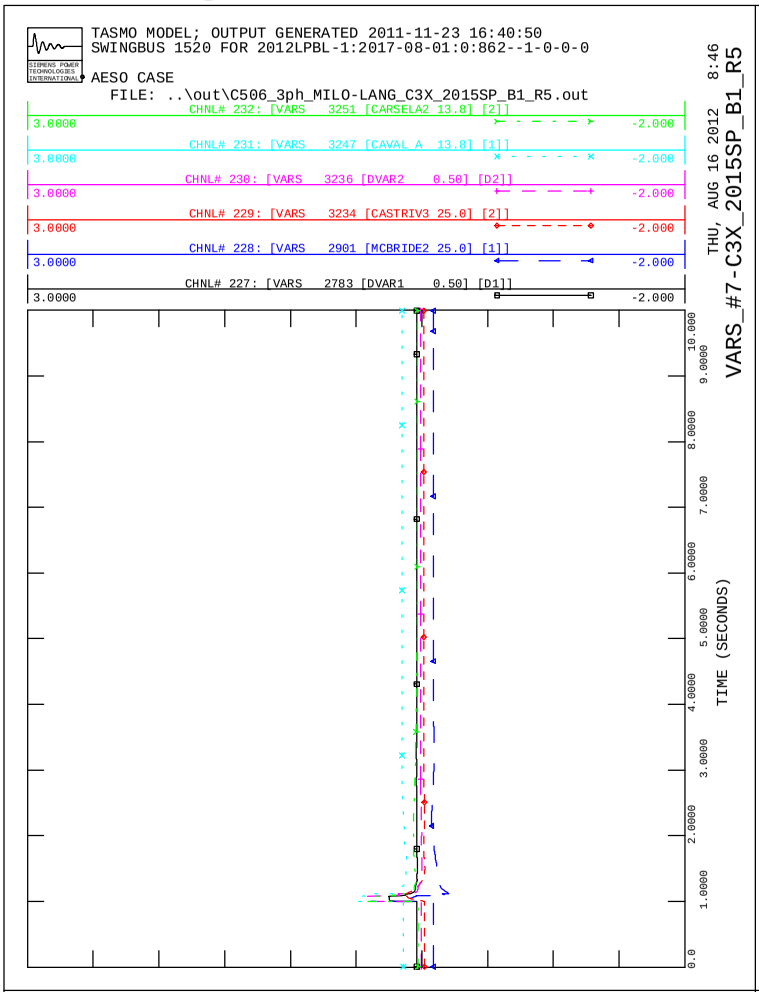

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:46
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

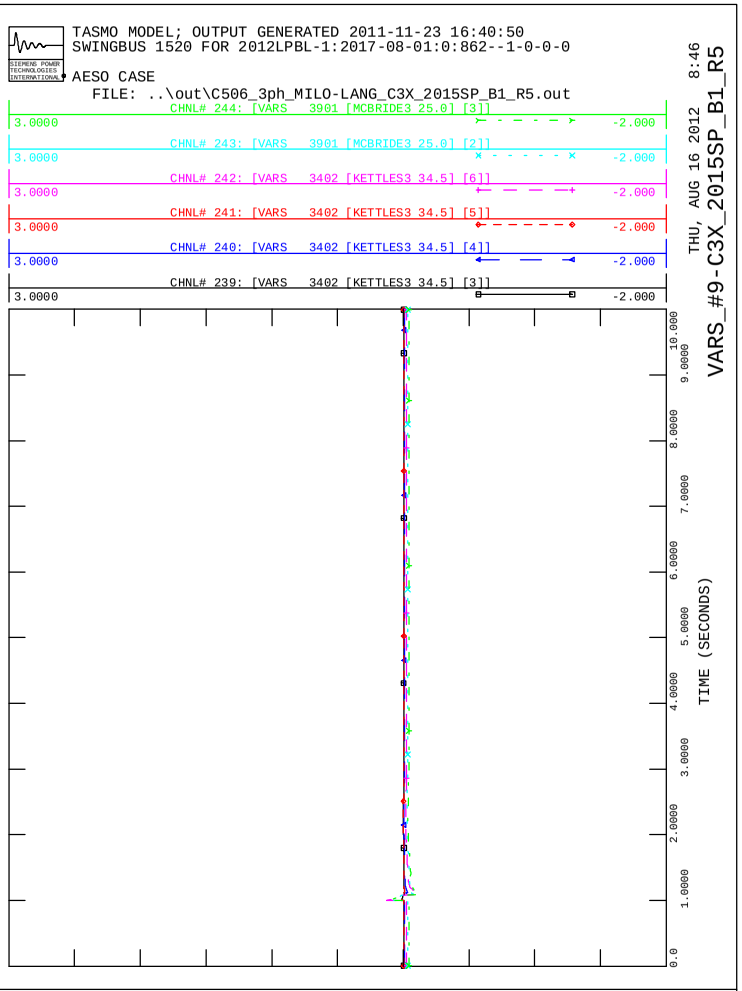

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#3-C3X_2015SP_B1_R5

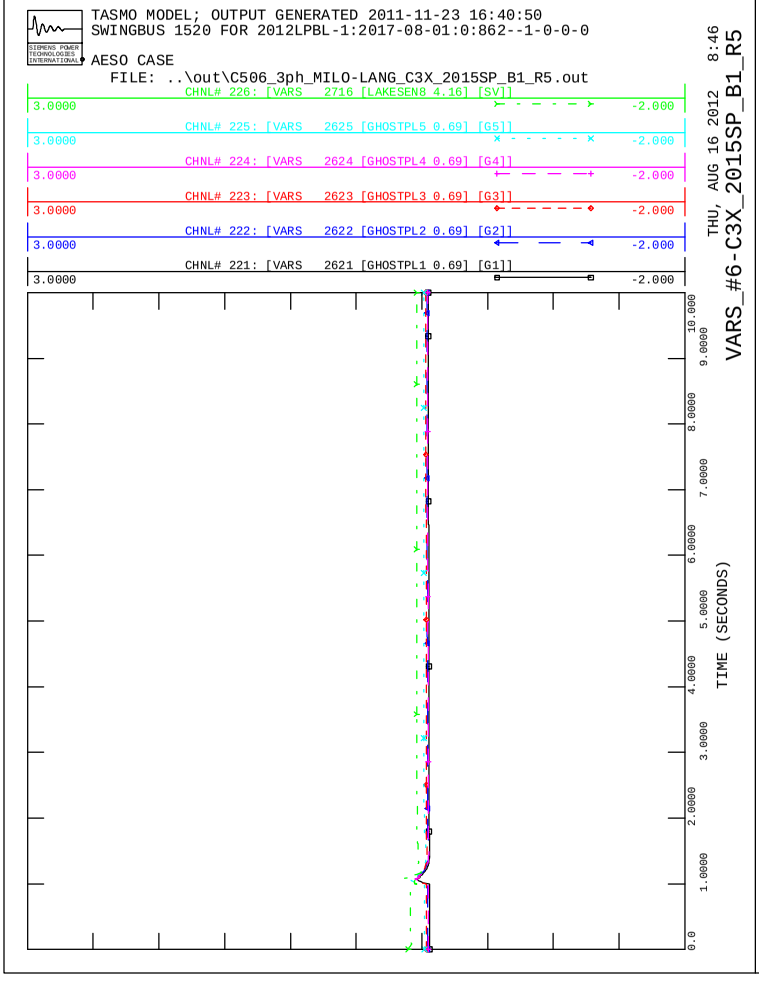

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#5-C3X_2015SP_B1_R5

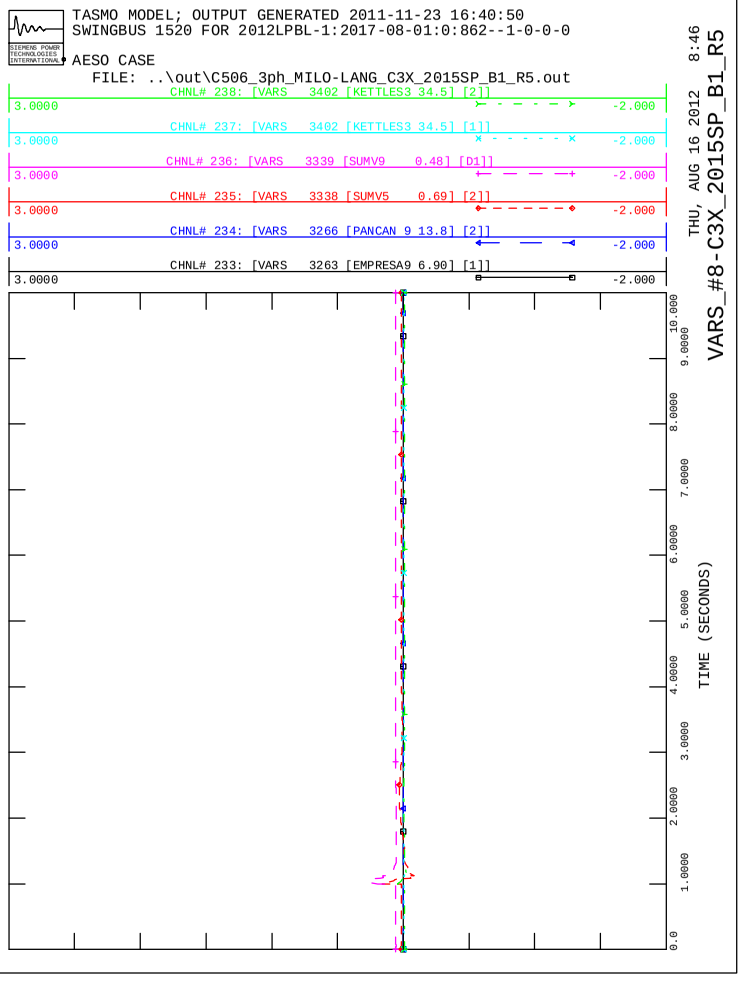

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#2-C3X_2015SP_B1_R5

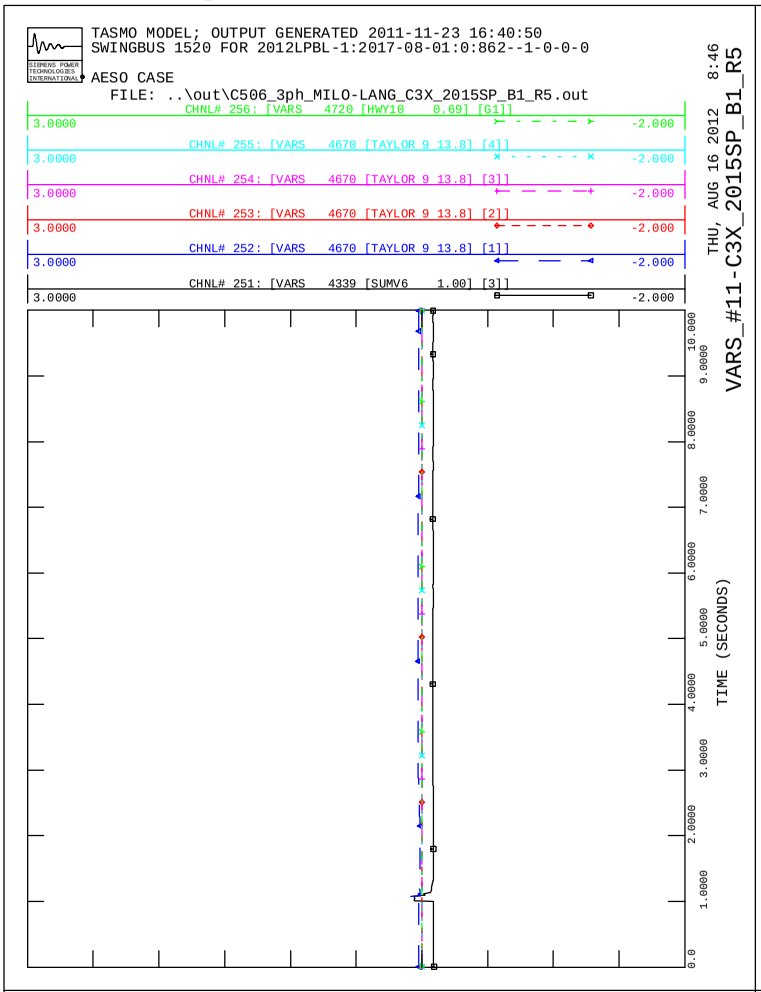

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#4-C3X_2015SP_B1_R5

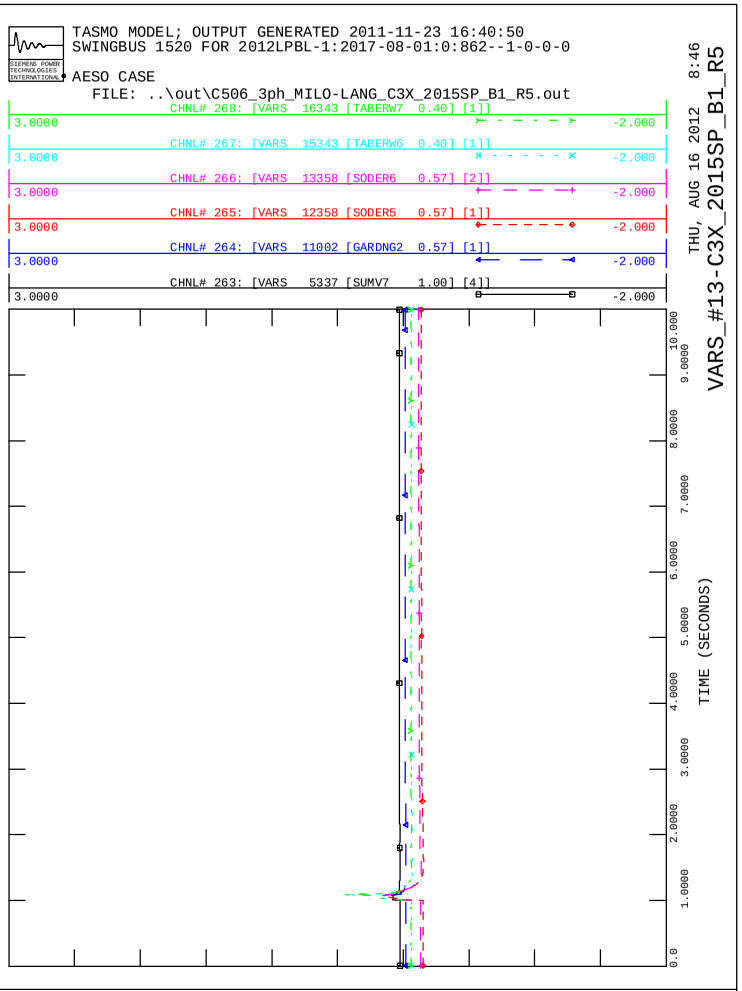

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#7-C3X_2015SP_B1_R5

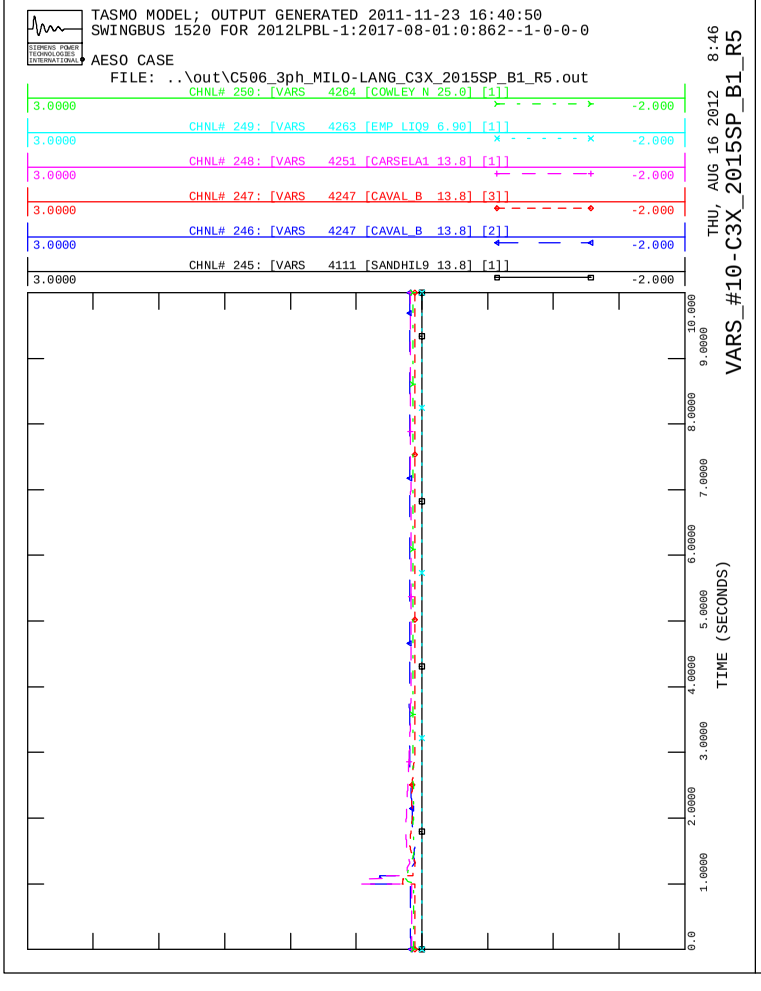

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#9-C3X_2015SP_B1_R5

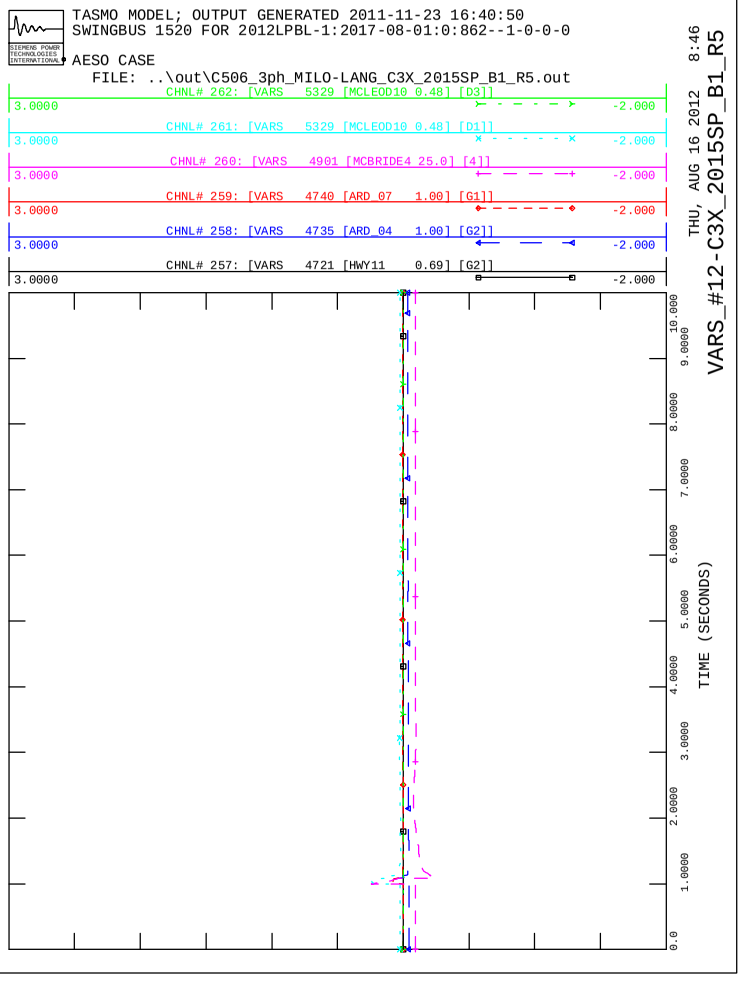

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#6-C3X_2015SP_B1_R5

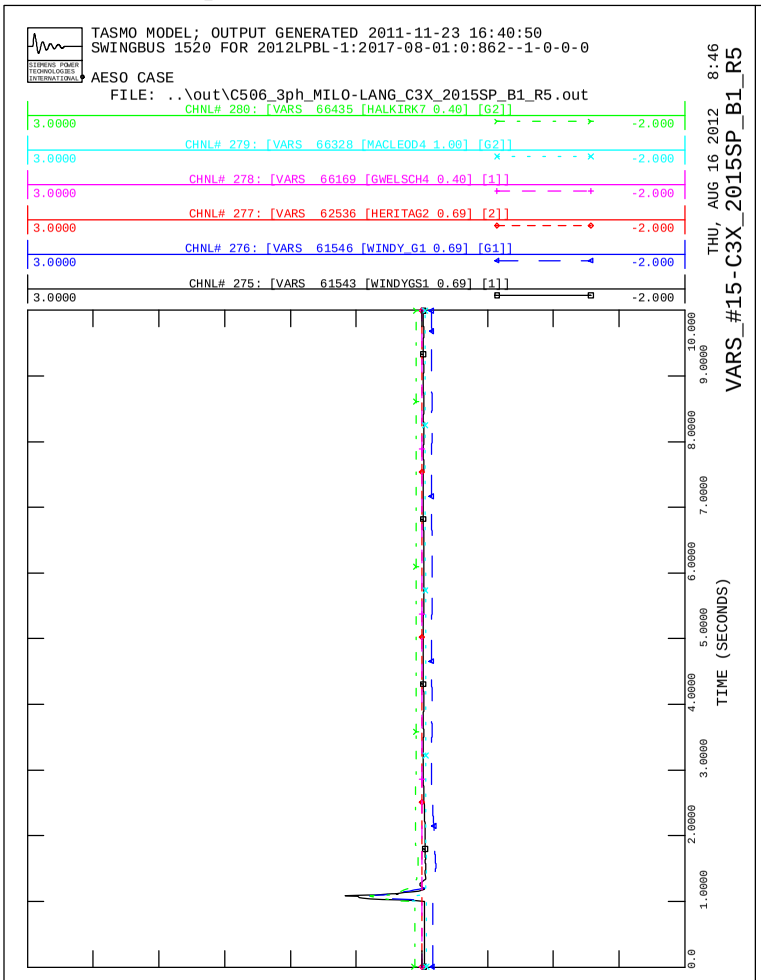

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#8-C3X_2015SP_B1_R5

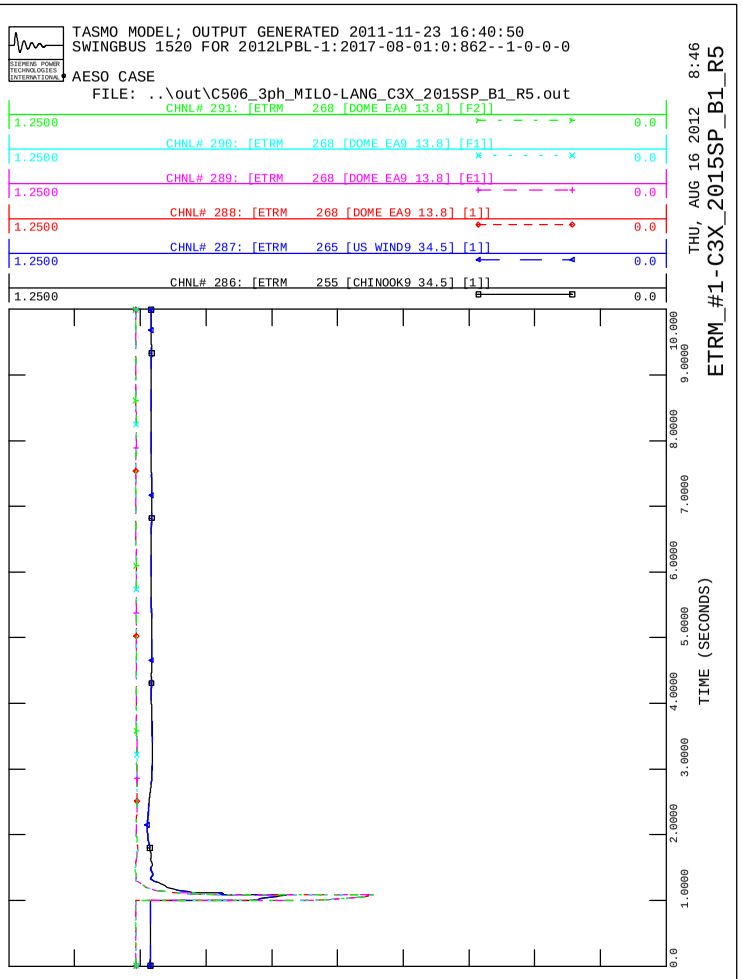

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#11-C3X_2015SP_B1_R5

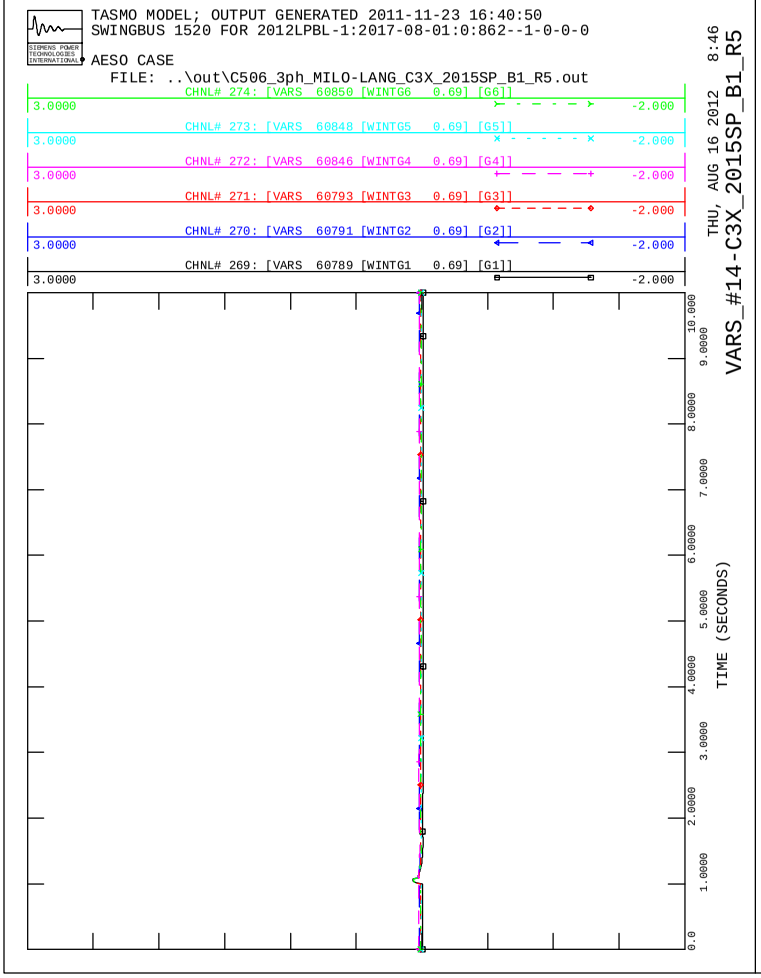

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#13-C3X_2015SP_B1_R5

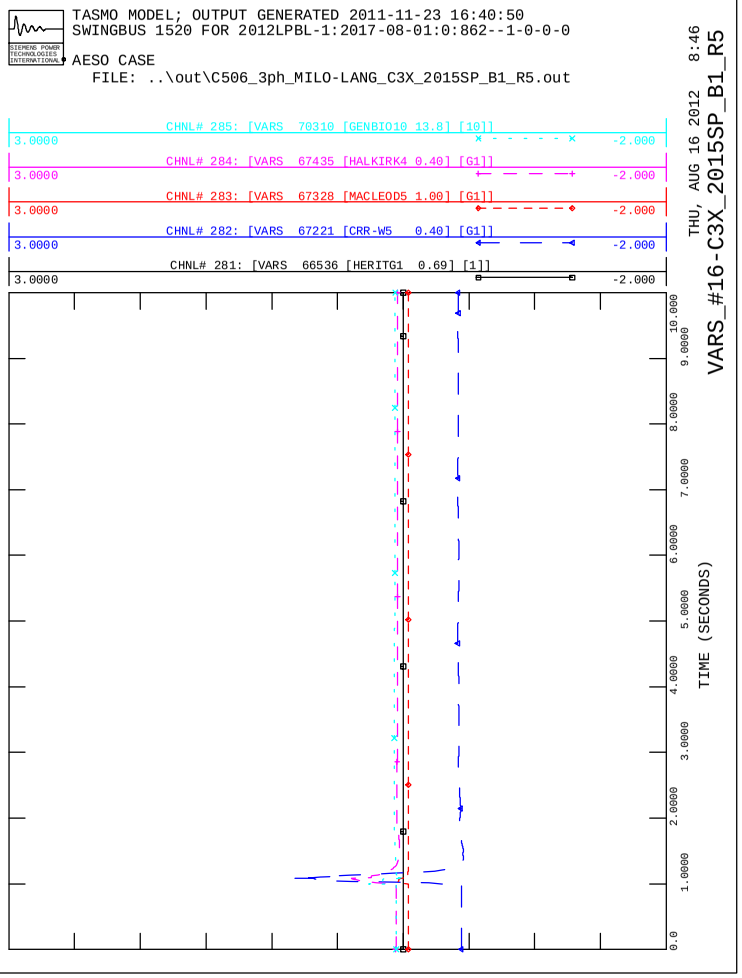

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#10-C3X_2015SP_B1_R5

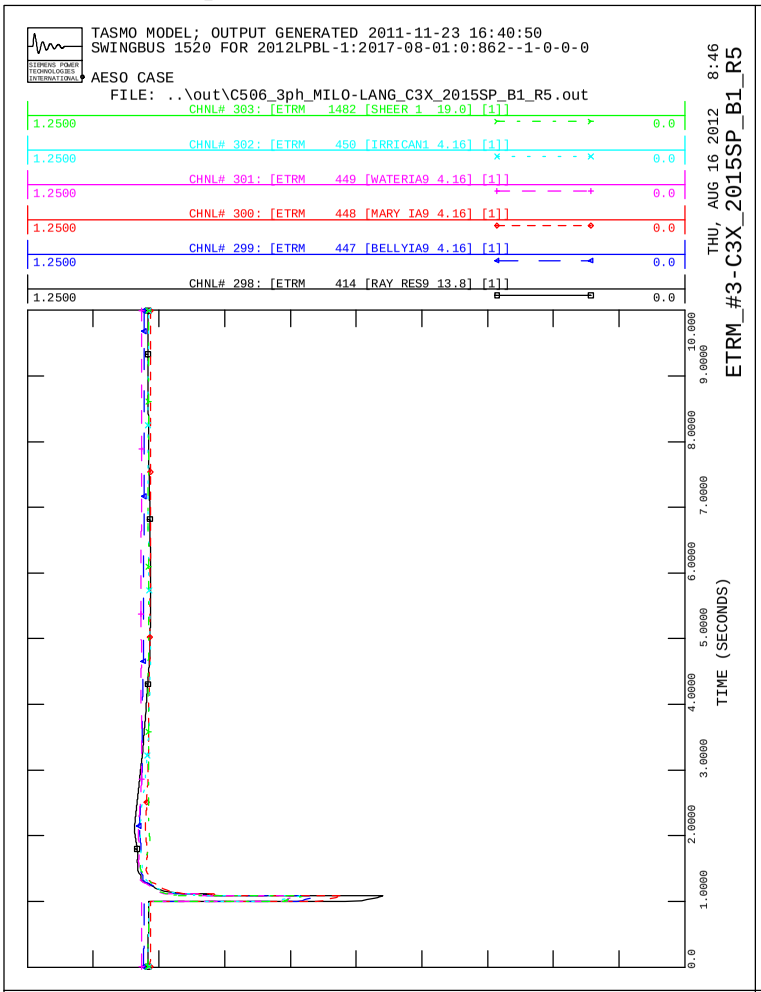

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
VARS_#12-C3X_2015SP_B1_R5

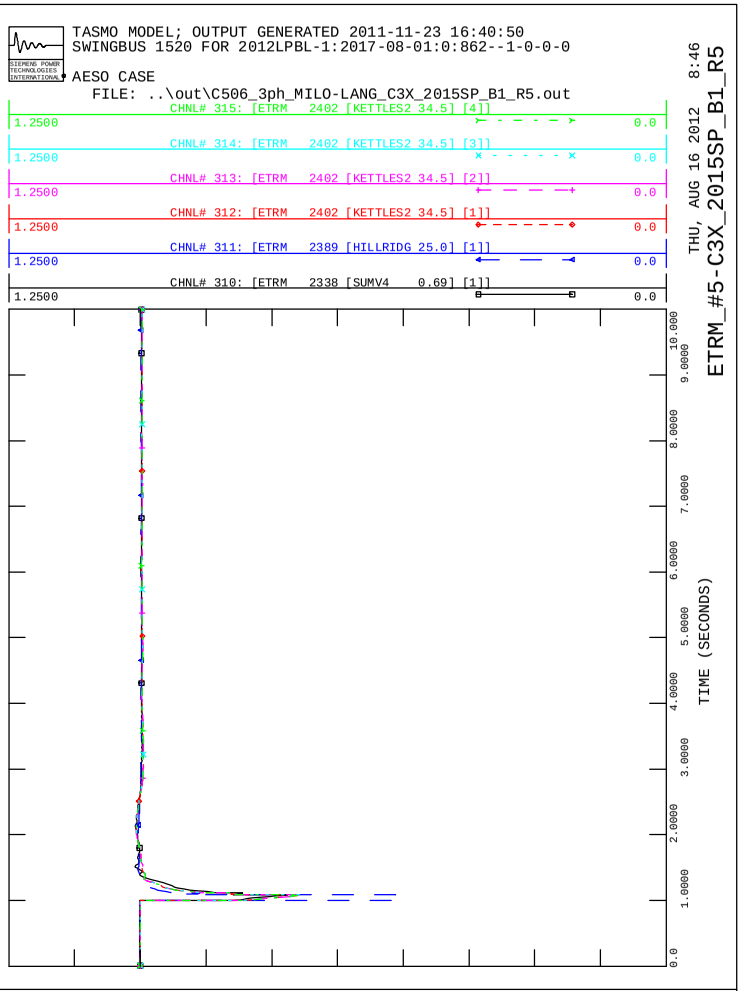

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

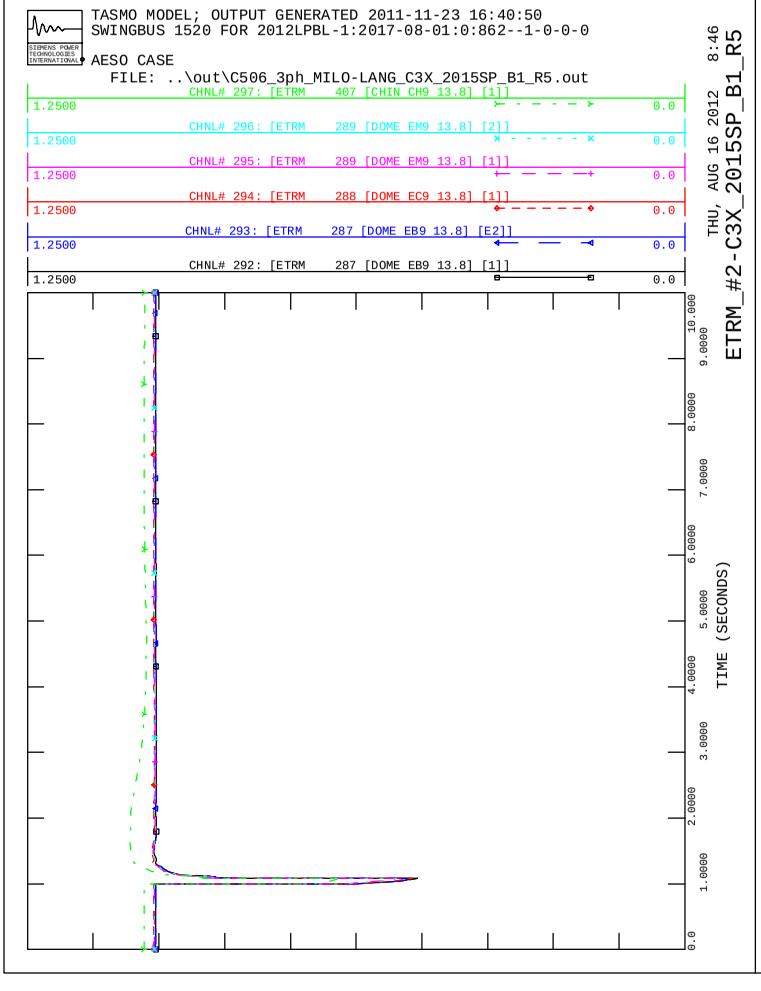

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

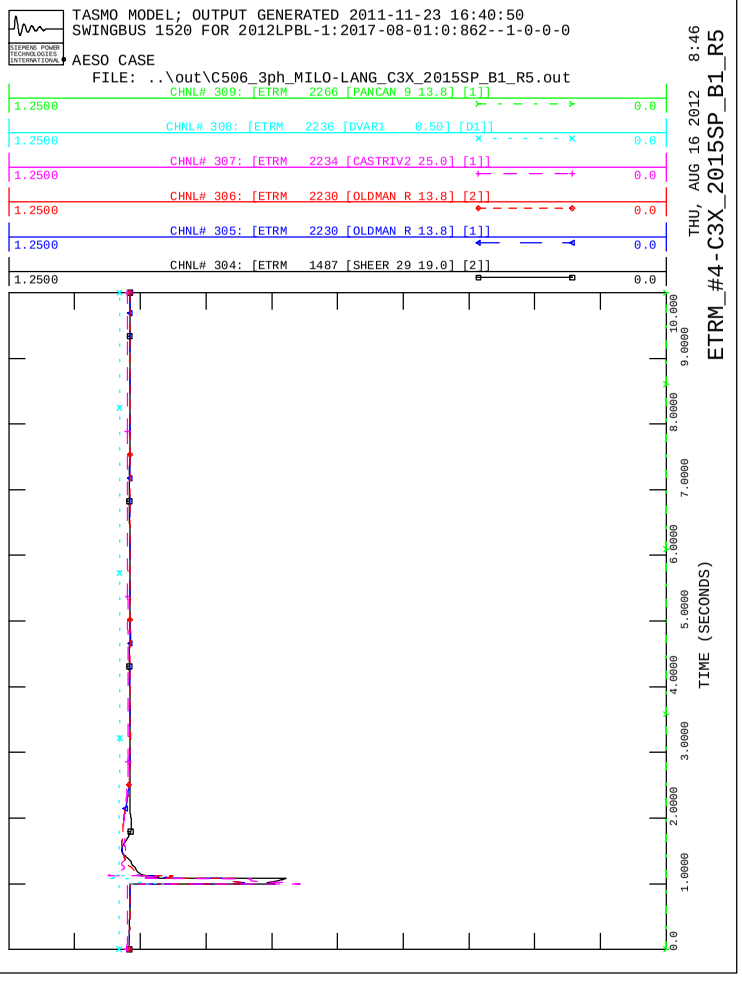

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

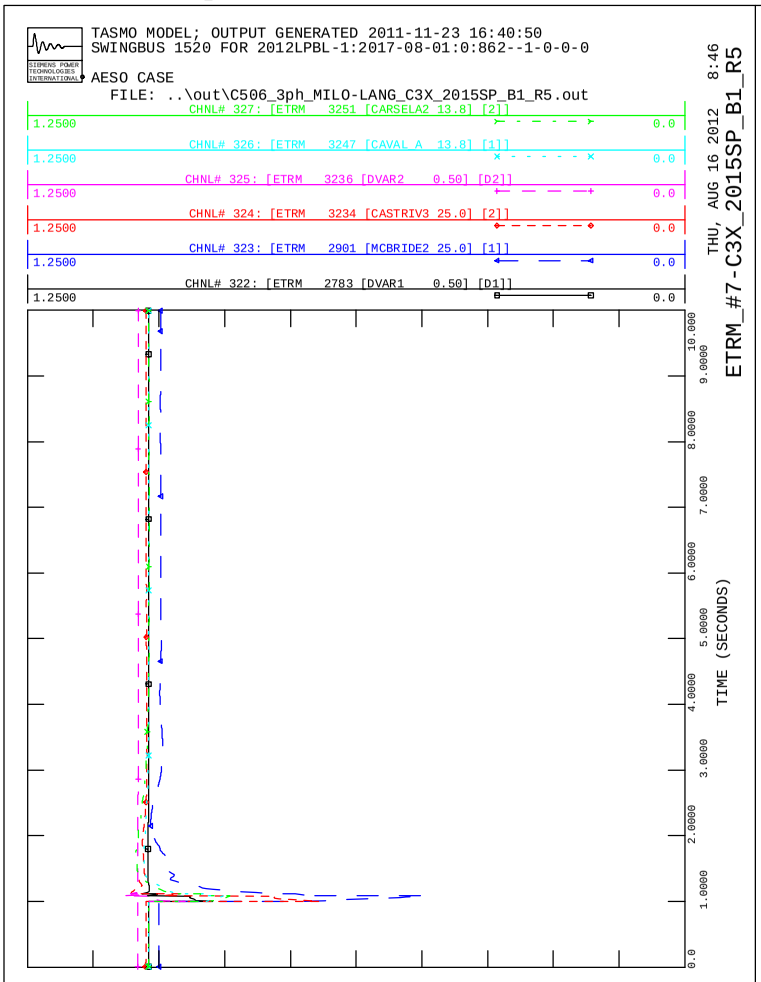

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:46
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

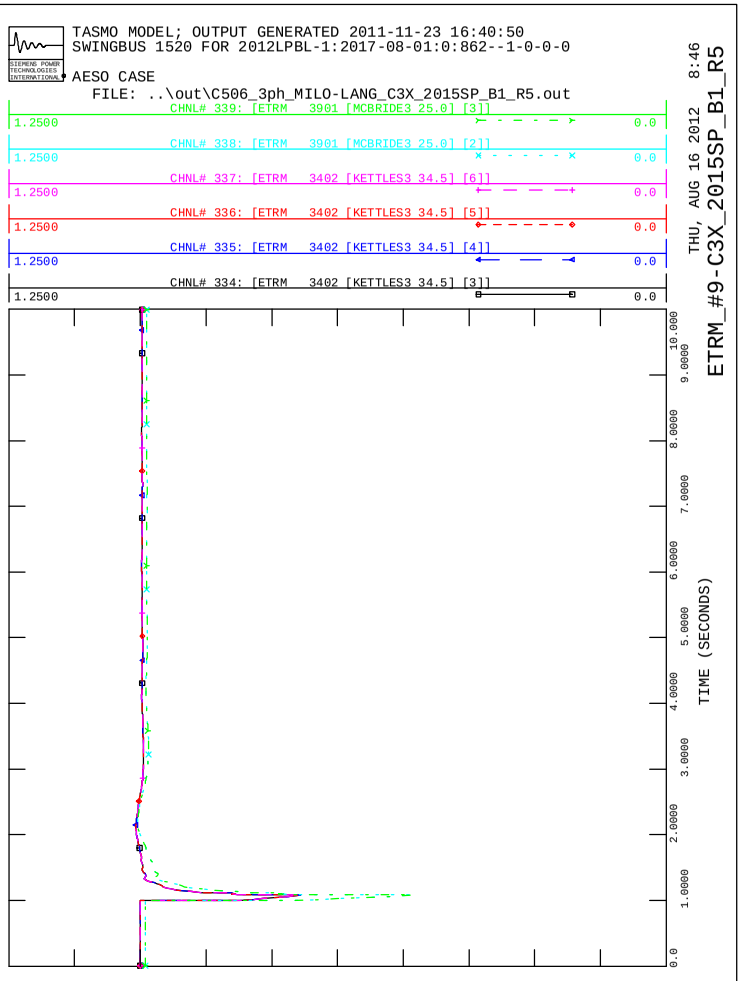

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:46
ETRM_#3-C3X_2015SP_B1_R5

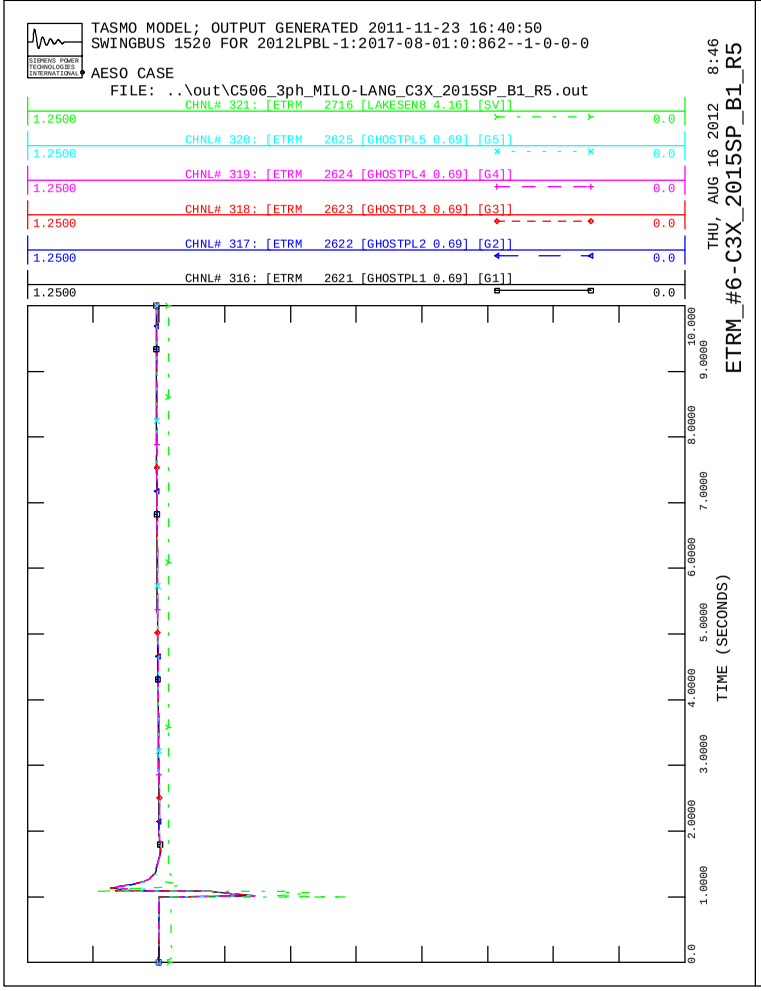

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:46
ETRM_#5-C3X_2015SP_B1_R5

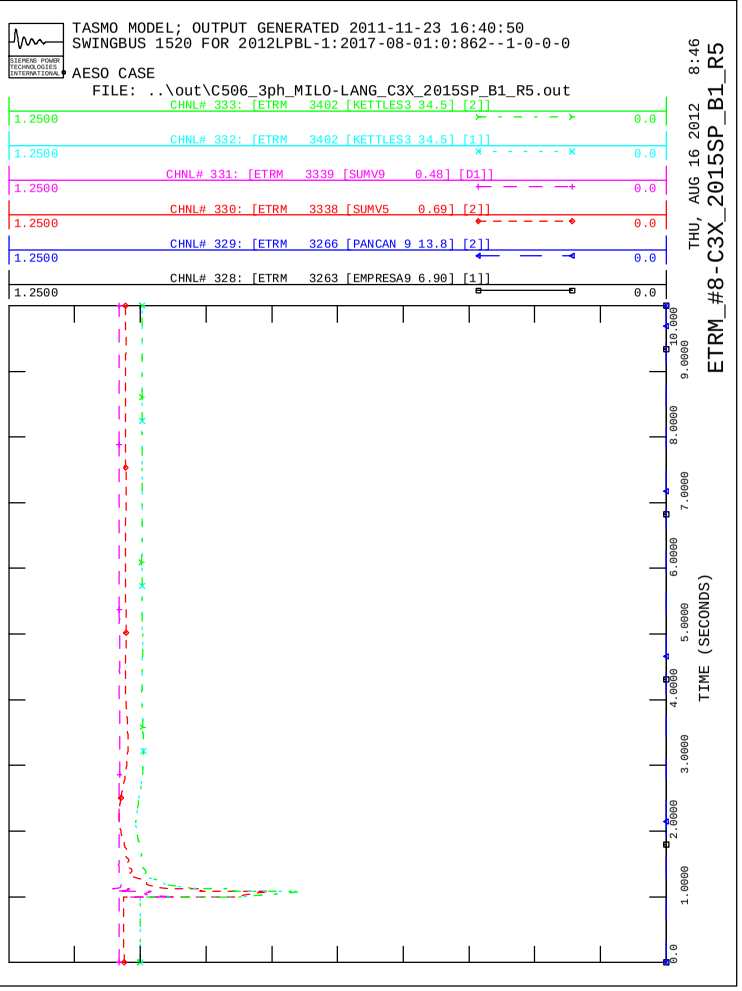

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:46
ETRM_#2-C3X_2015SP_B1_R5

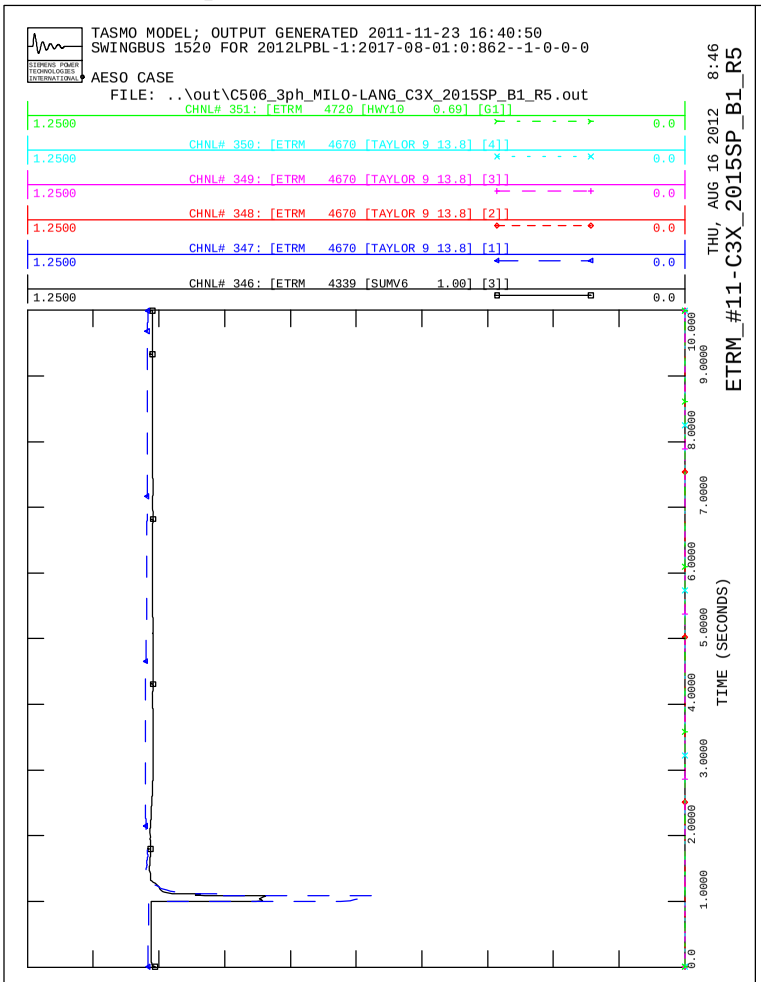

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:46
ETRM_#4-C3X_2015SP_B1_R5

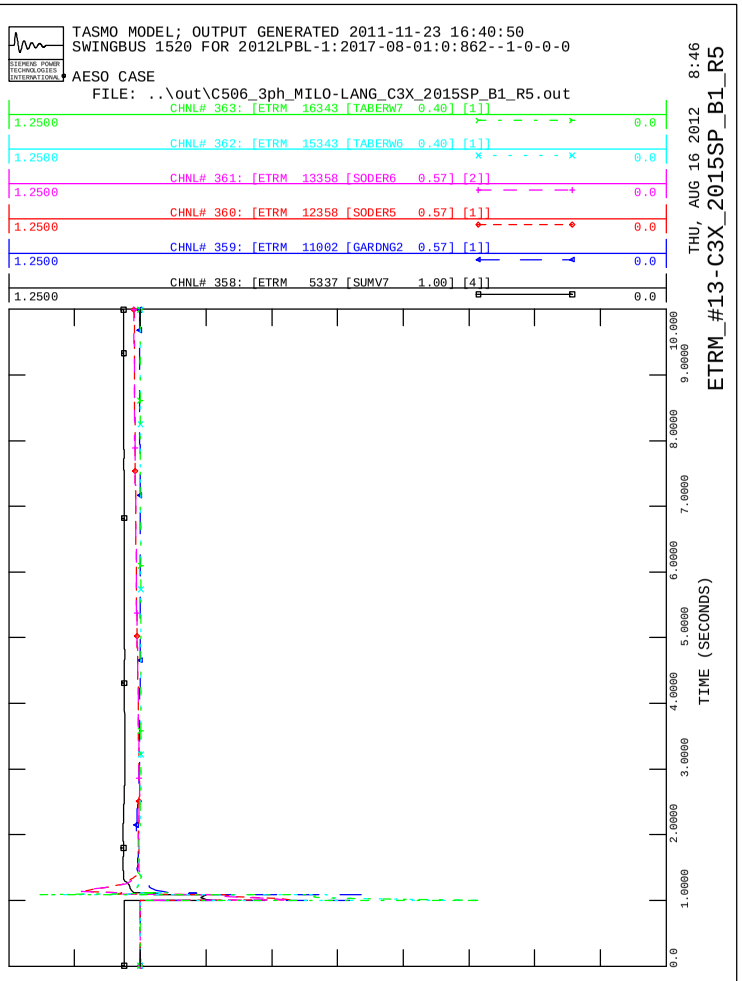

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

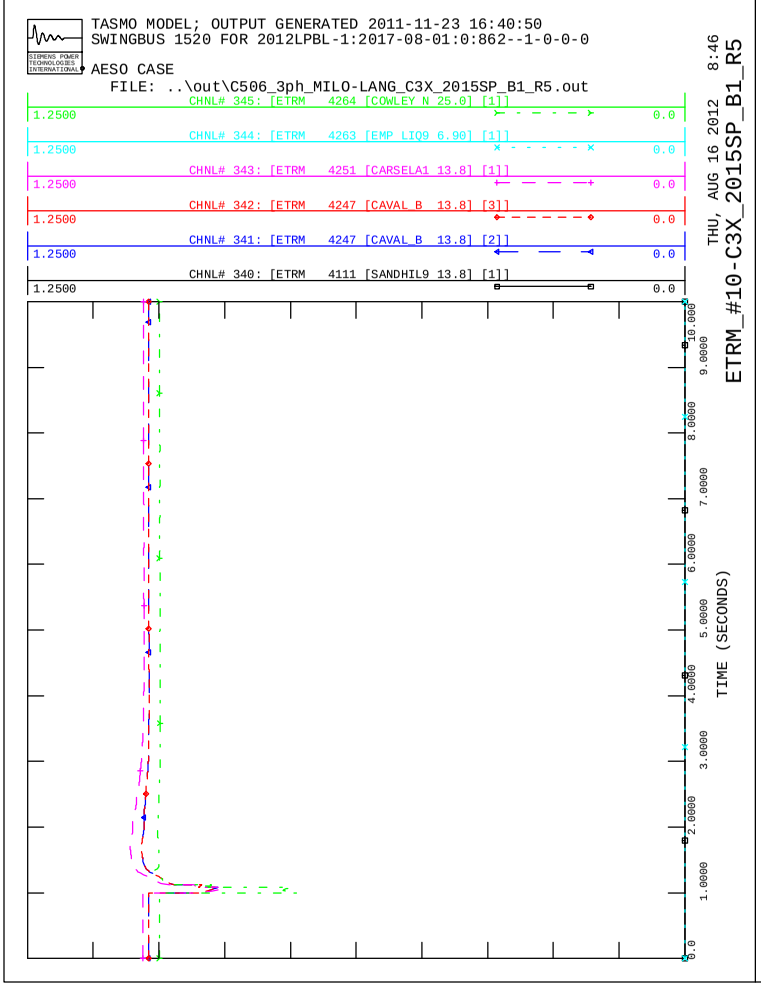

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

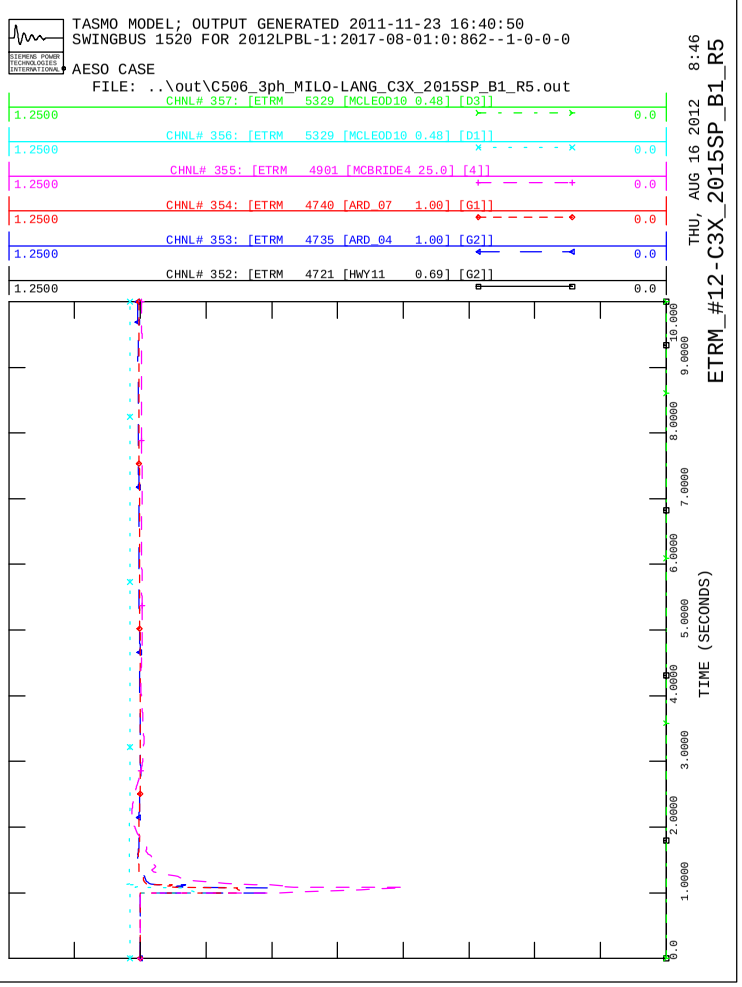

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

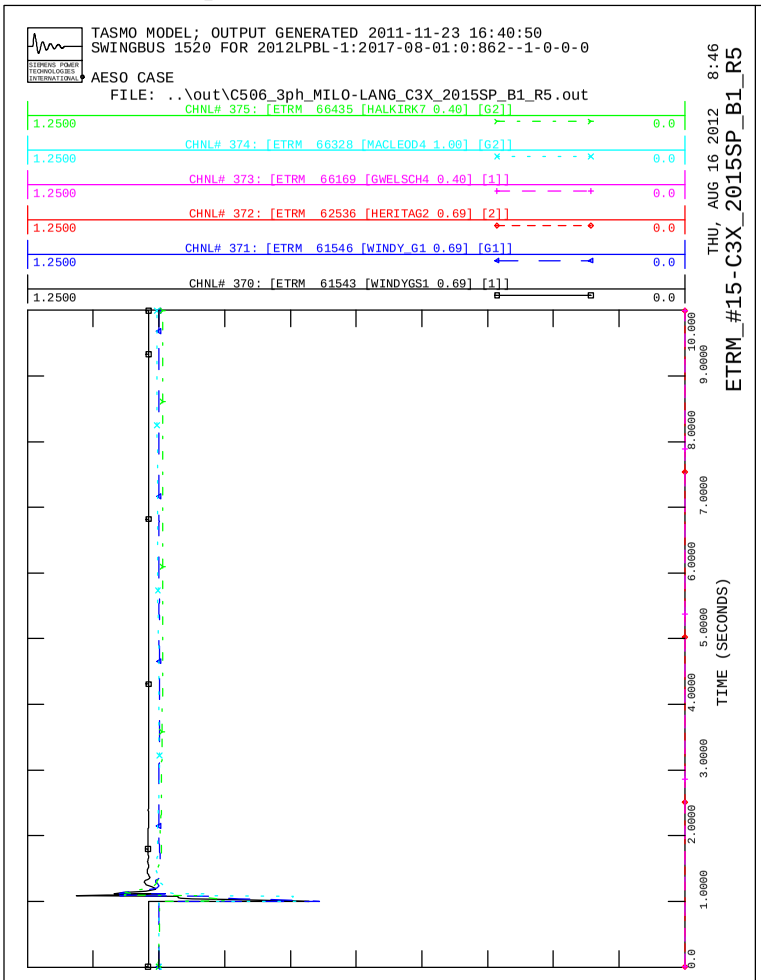

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:46
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

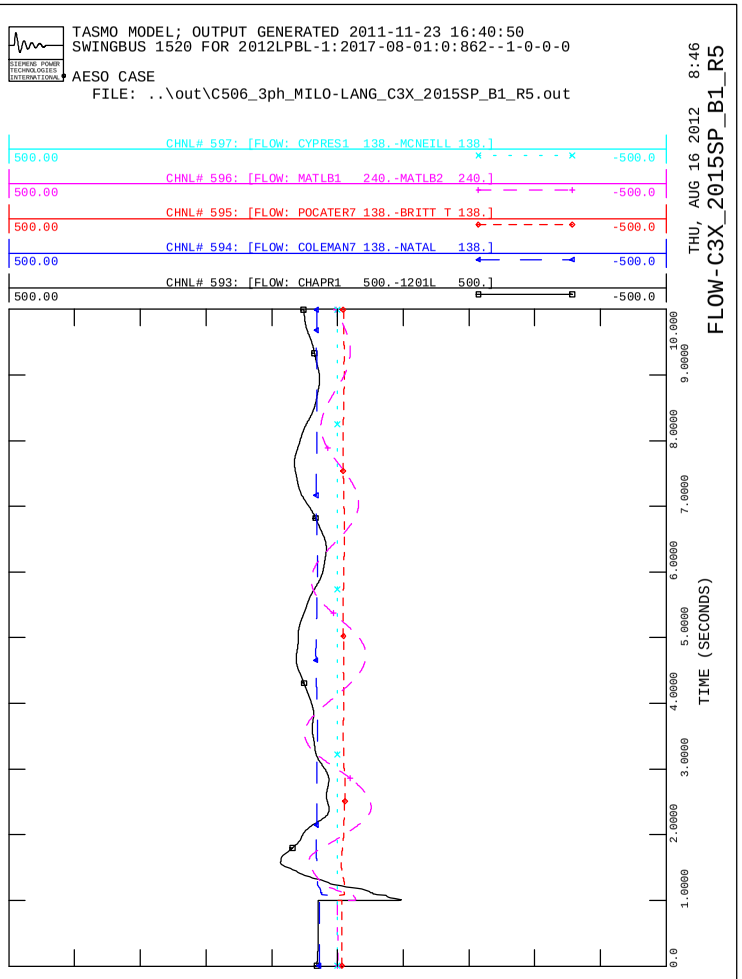

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#11-C3X_2015SP_B1_R5

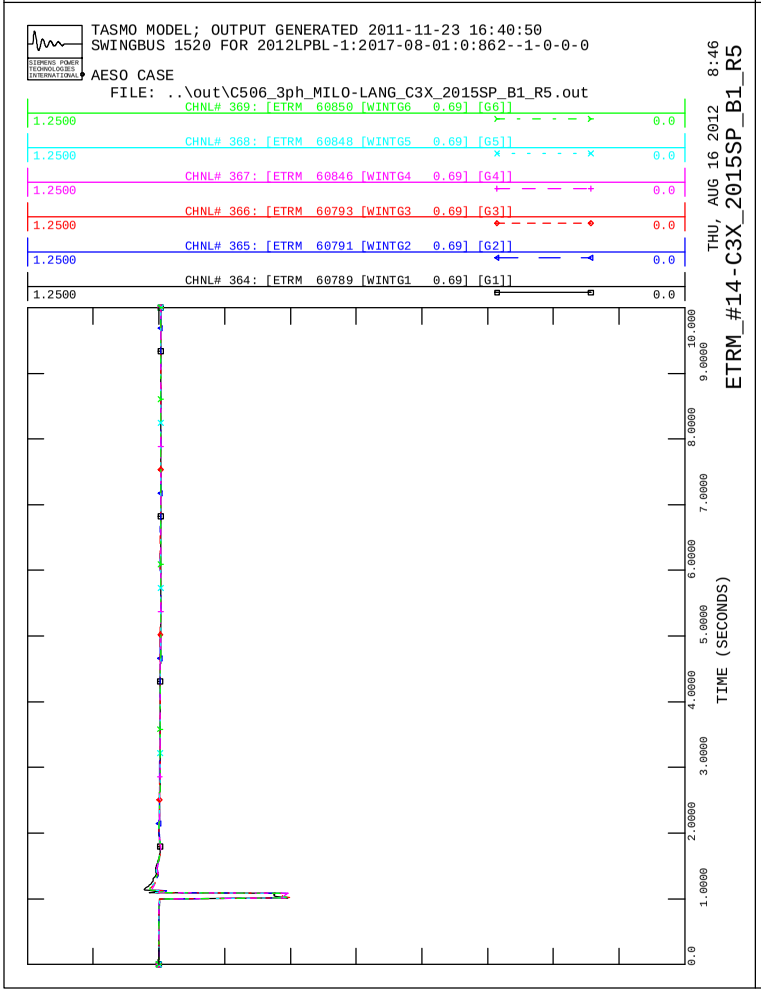

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#13-C3X_2015SP_B1_R5

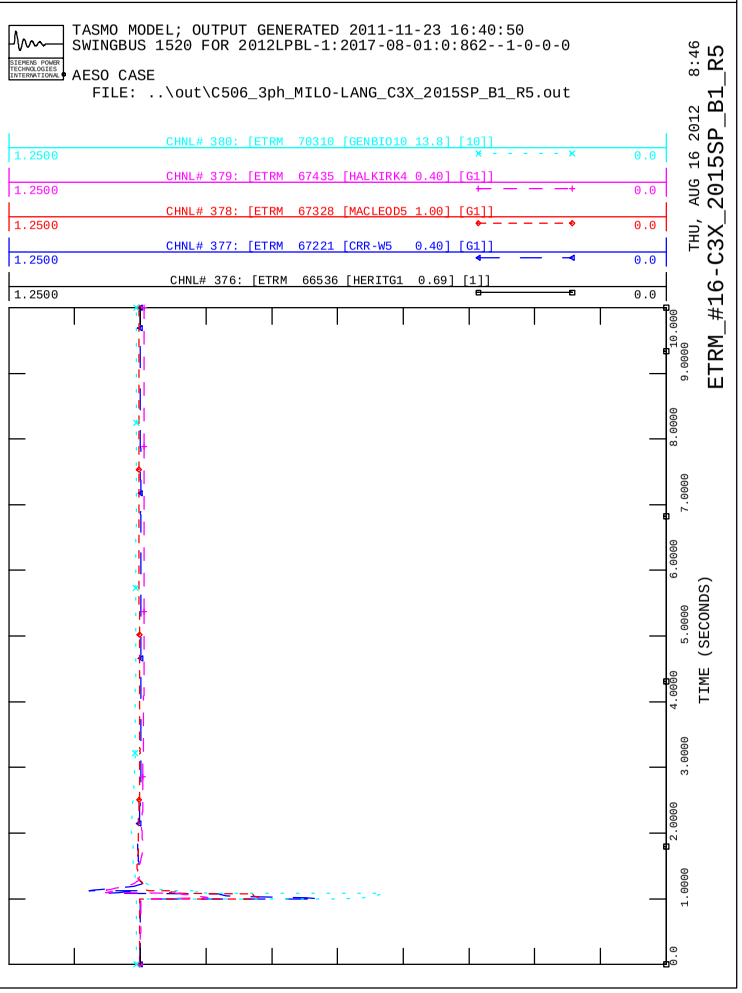

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#10-C3X_2015SP_B1_R5

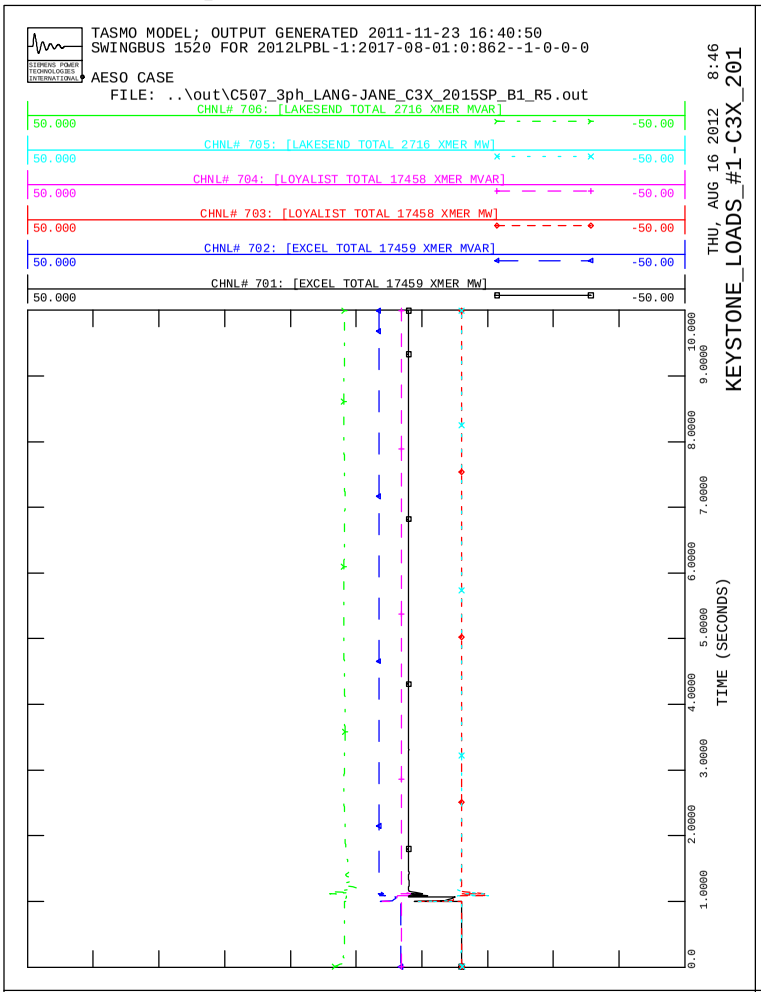

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
ETRM_#12-C3X_2015SP_B1_R5

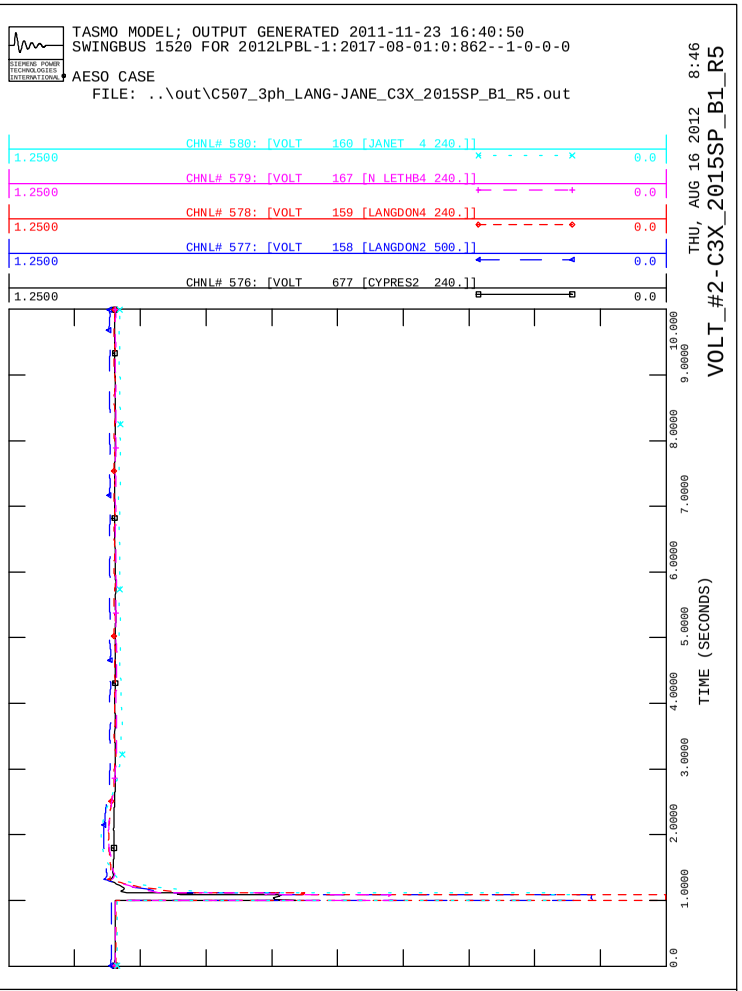

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

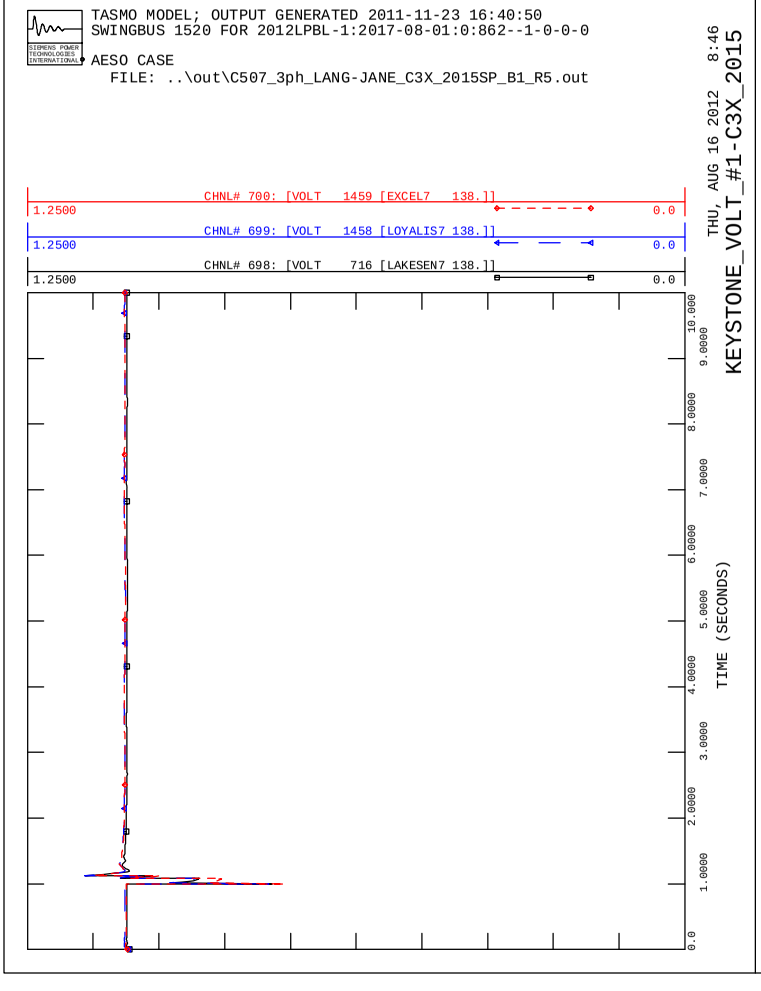

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
FLOW-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

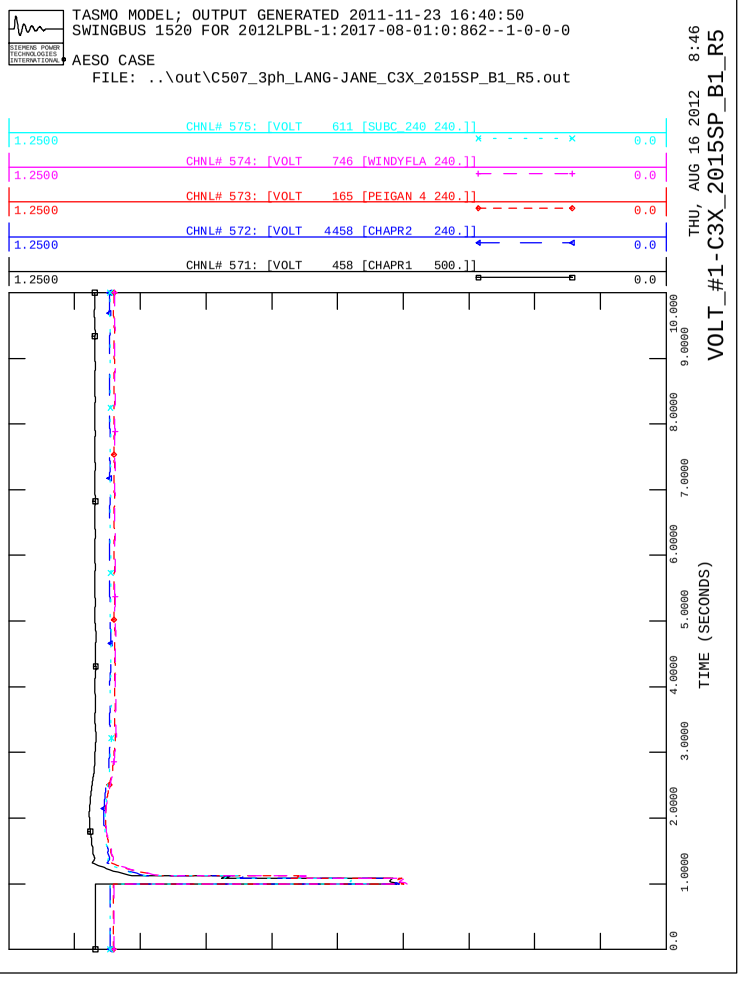

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

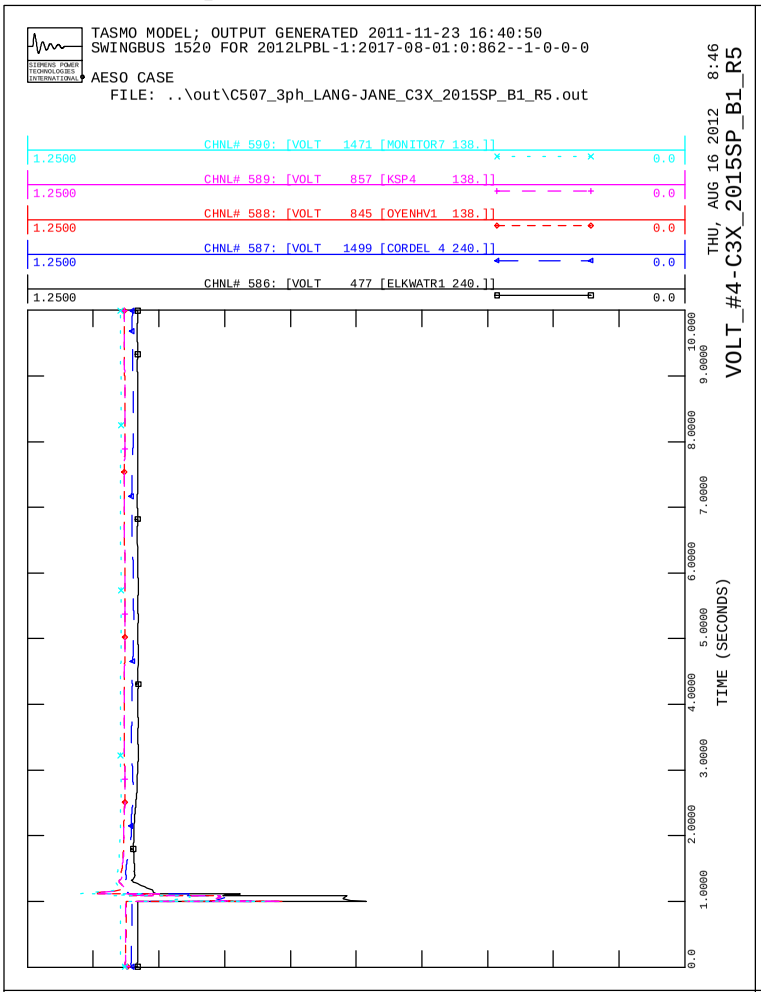

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:46

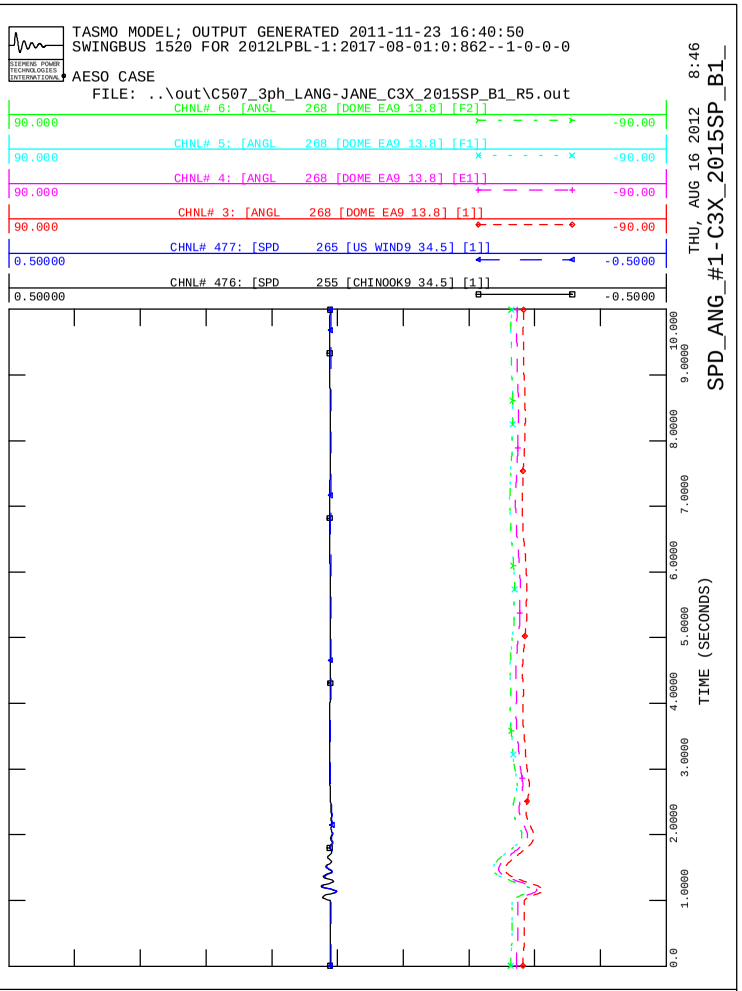

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 8:46
KEYSTONE_LOADS_#1-C3X_201

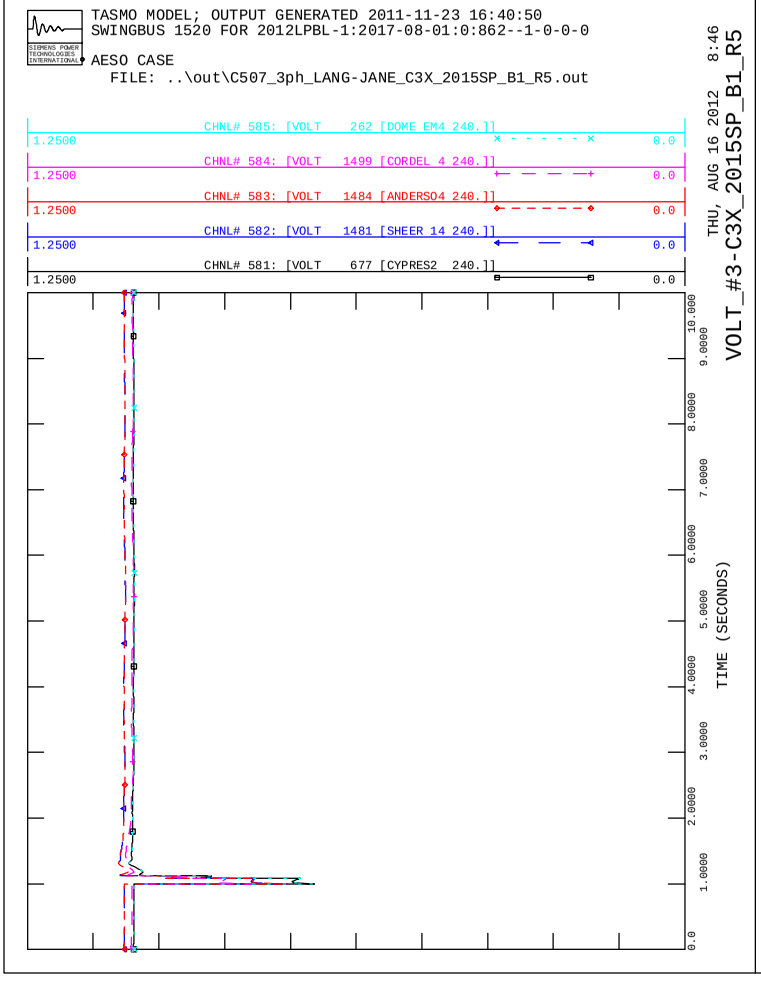

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#2-C3X_2015SP_B1_R5

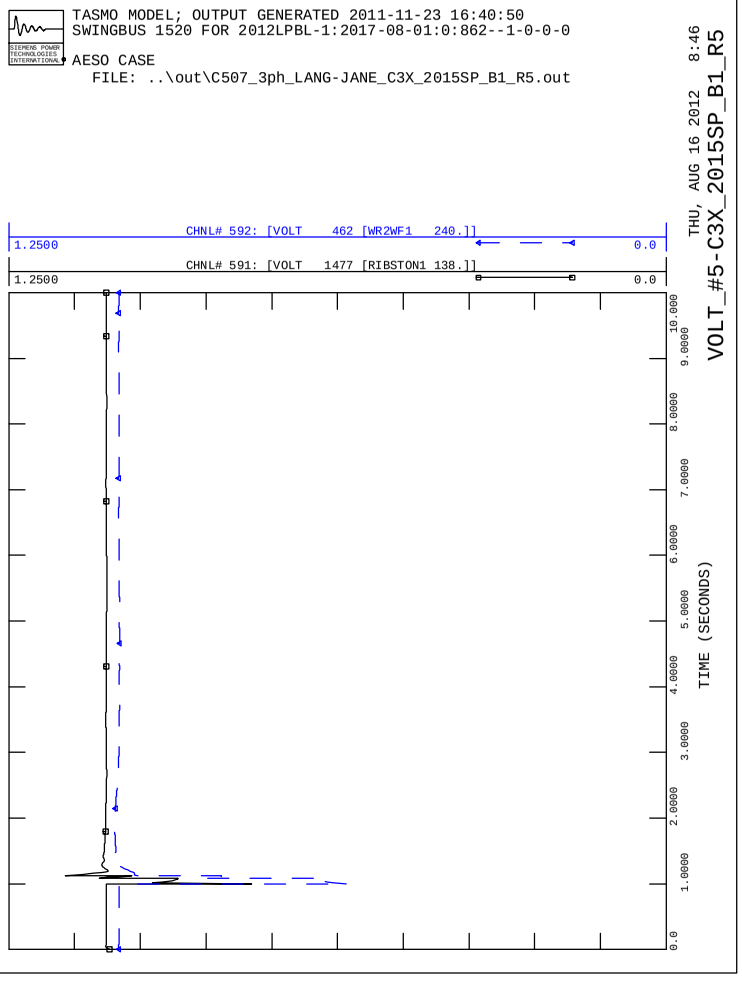

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
KEYSTONE_VOLT_#1-C3X_2015

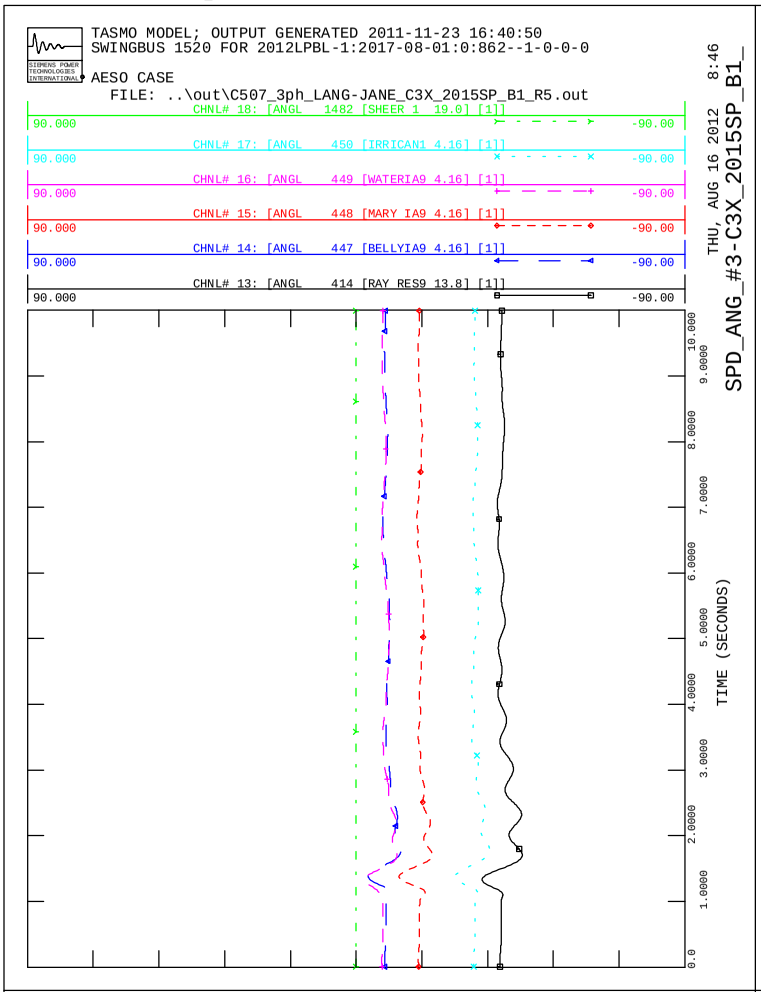

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#1-C3X_2015SP_B1_R5

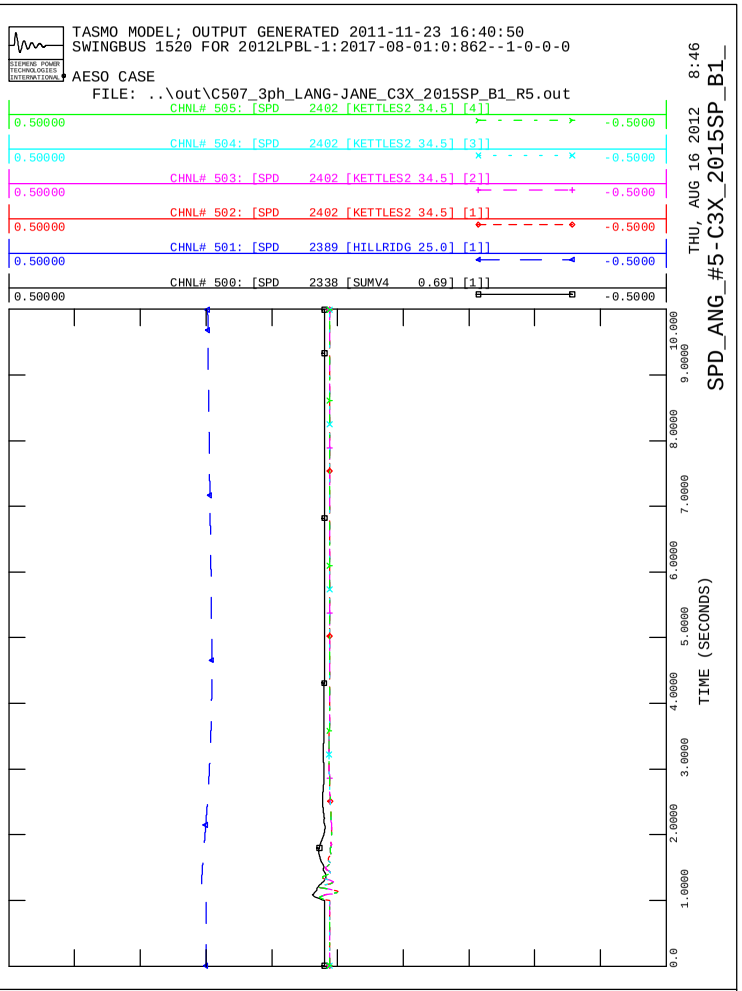

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#4-C3X_2015SP_B1_R5

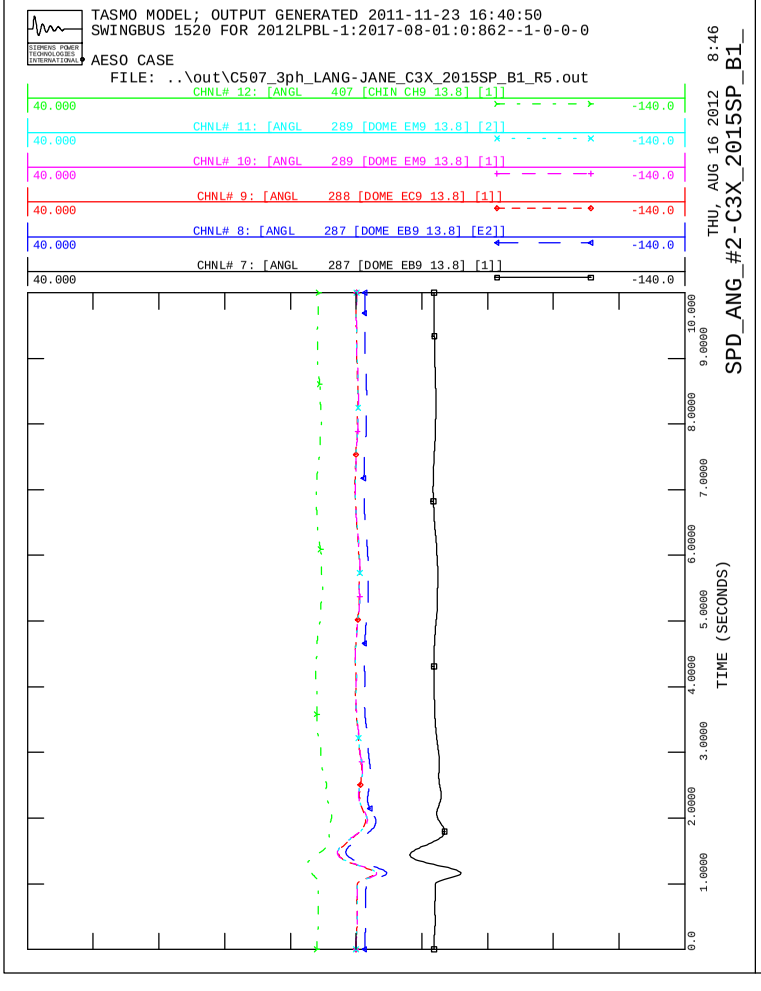

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#1-C3X_2015SP_B1_

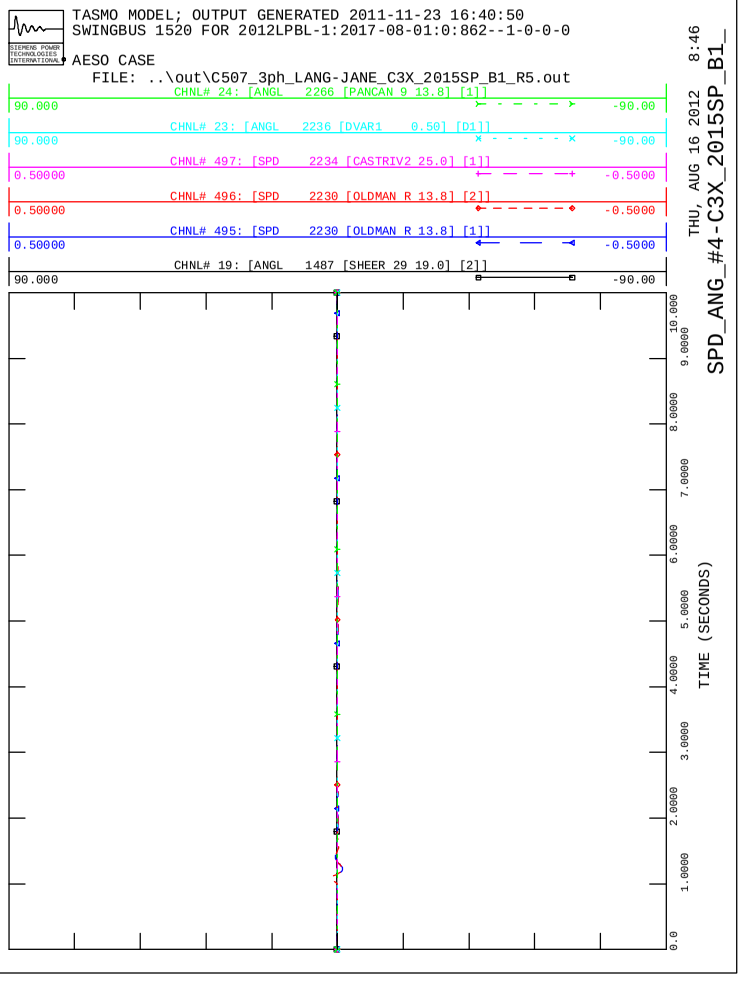

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#3-C3X_2015SP_B1_R5

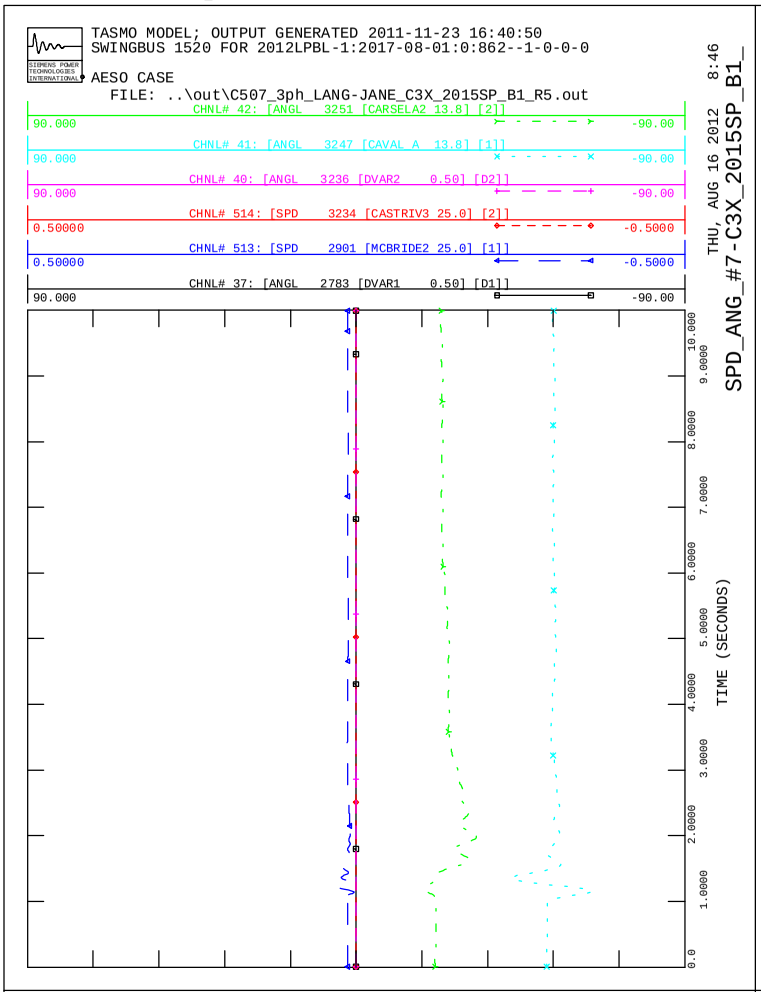

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:46
VOLT_#5-C3X_2015SP_B1_R5

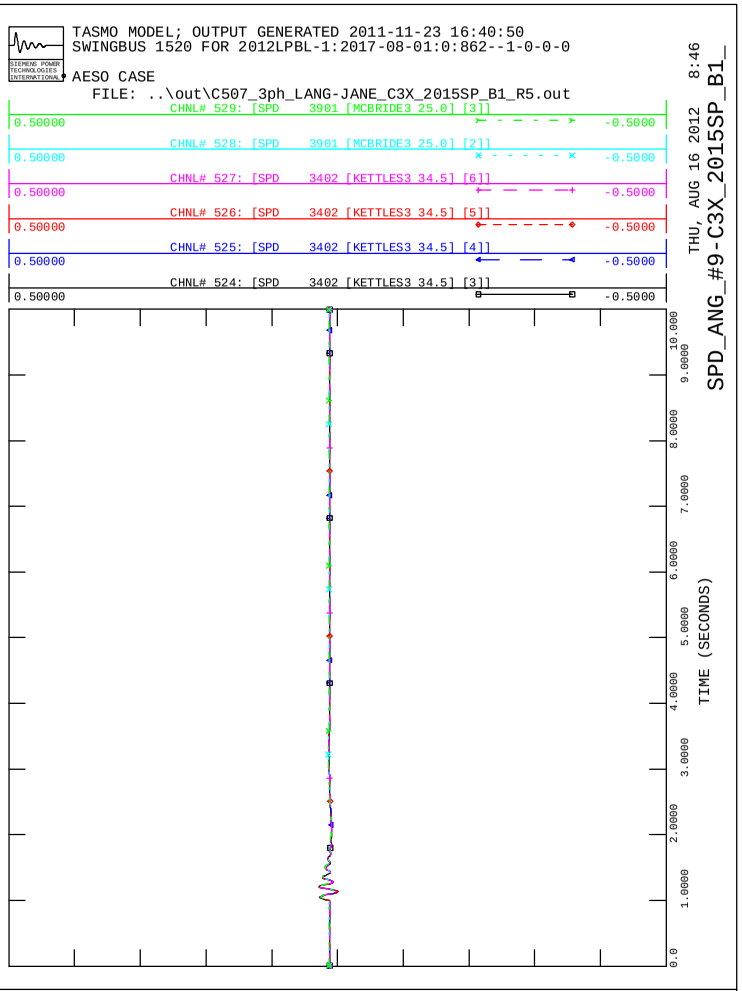

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

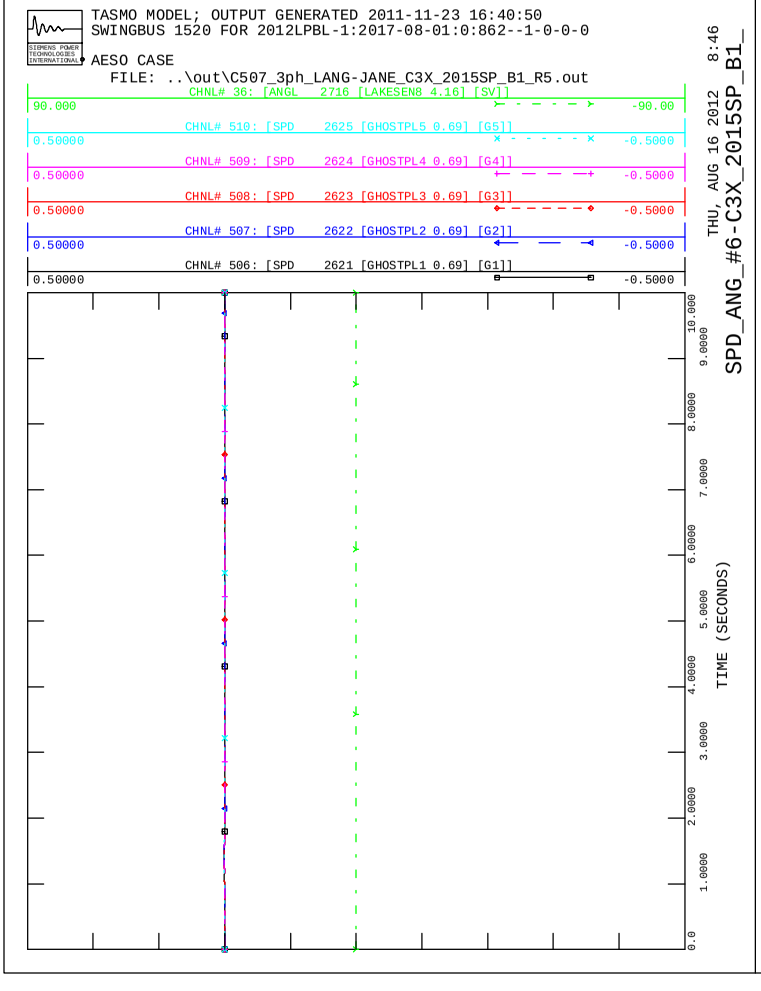

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

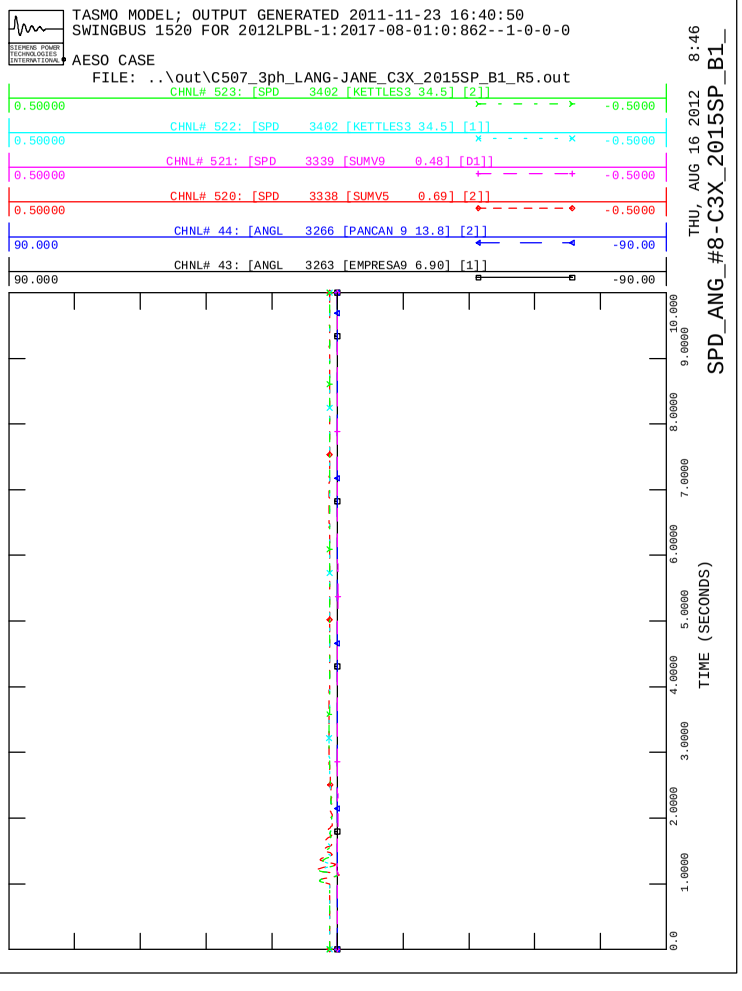

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

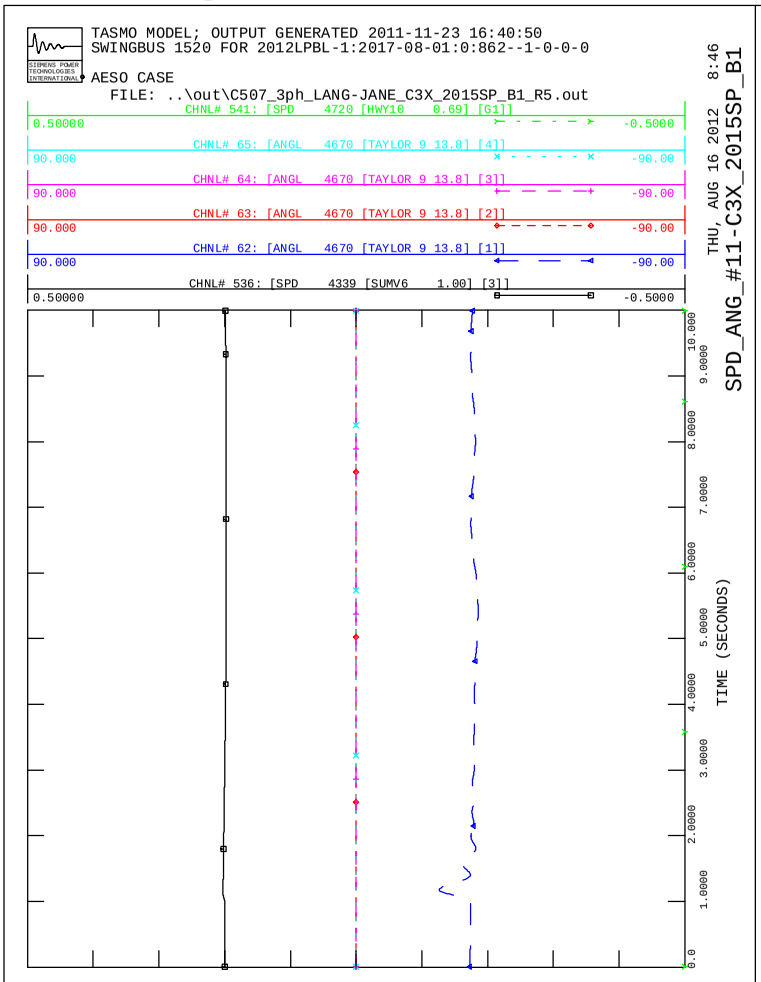

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:46

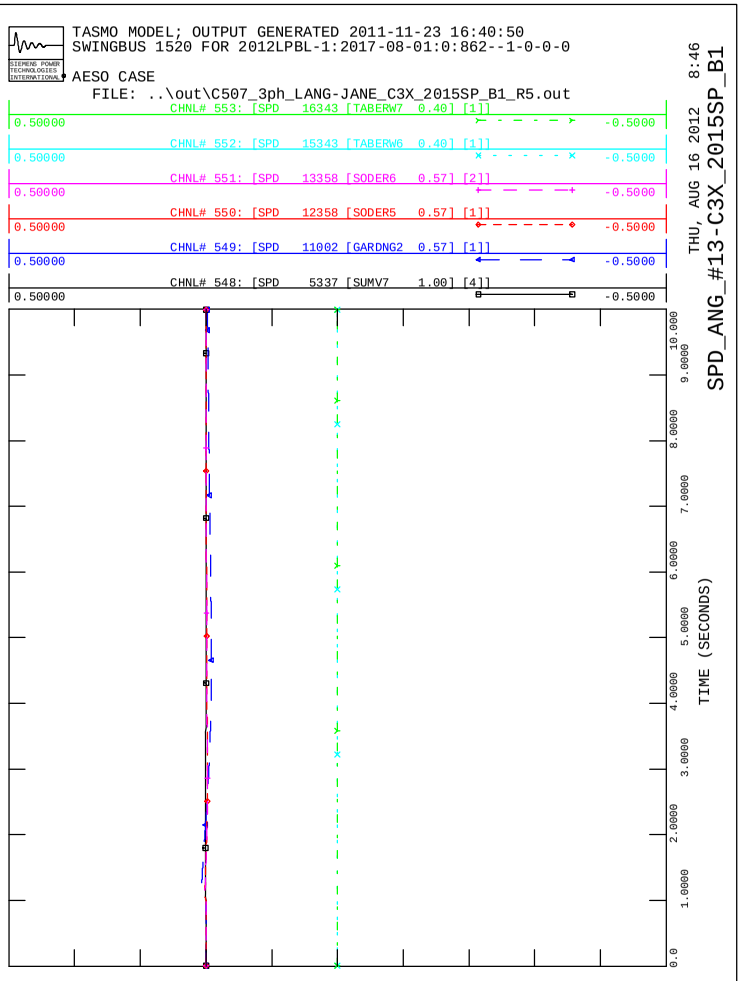

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
THU, AUG 16 2012 8:46
SPD_ANG_#7-C3X_2015SP_B1_
TIME (SECONDS)

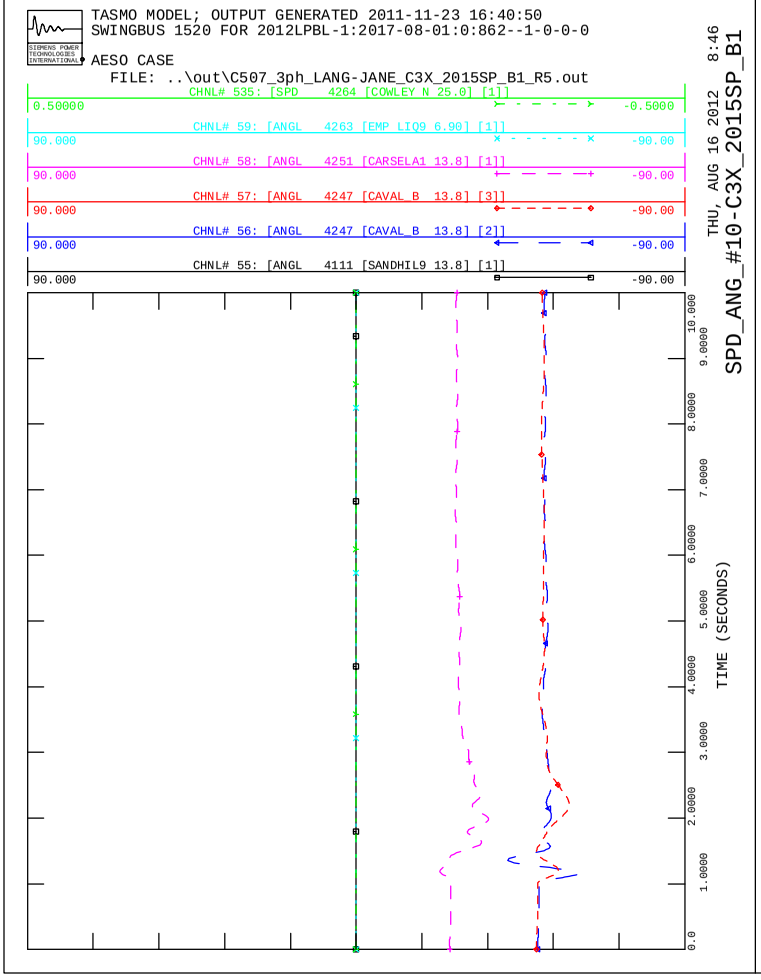

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
THU, AUG 16 2012 8:46
SPD_ANG_#9-C3X_2015SP_B1_
TIME (SECONDS)

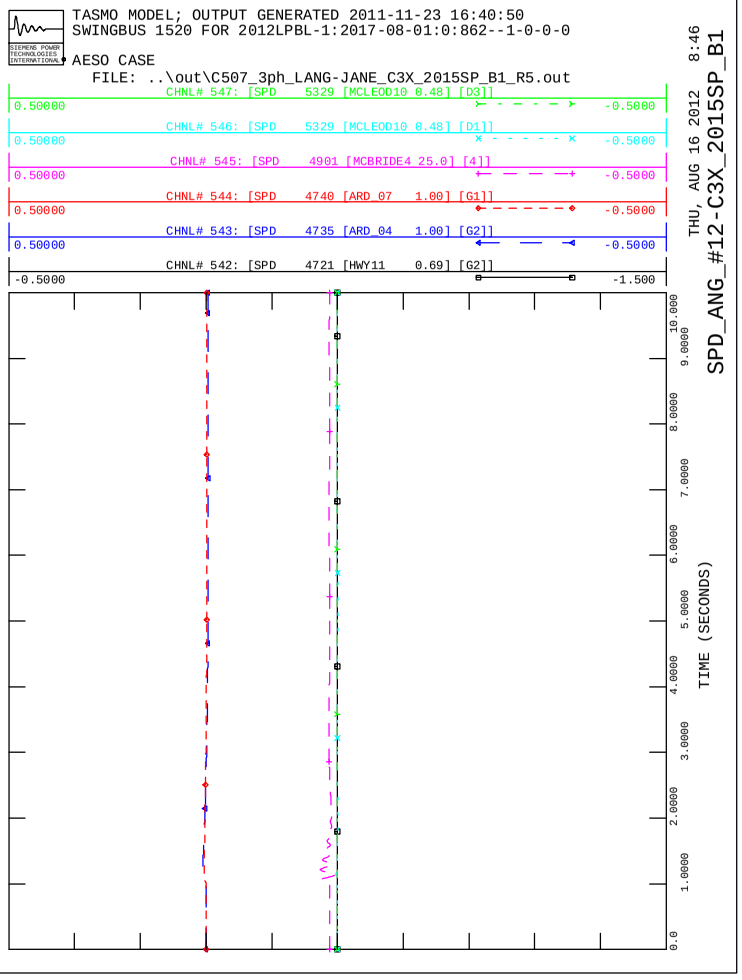

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
THU, AUG 16 2012 8:46
SPD_ANG_#6-C3X_2015SP_B1_
TIME (SECONDS)

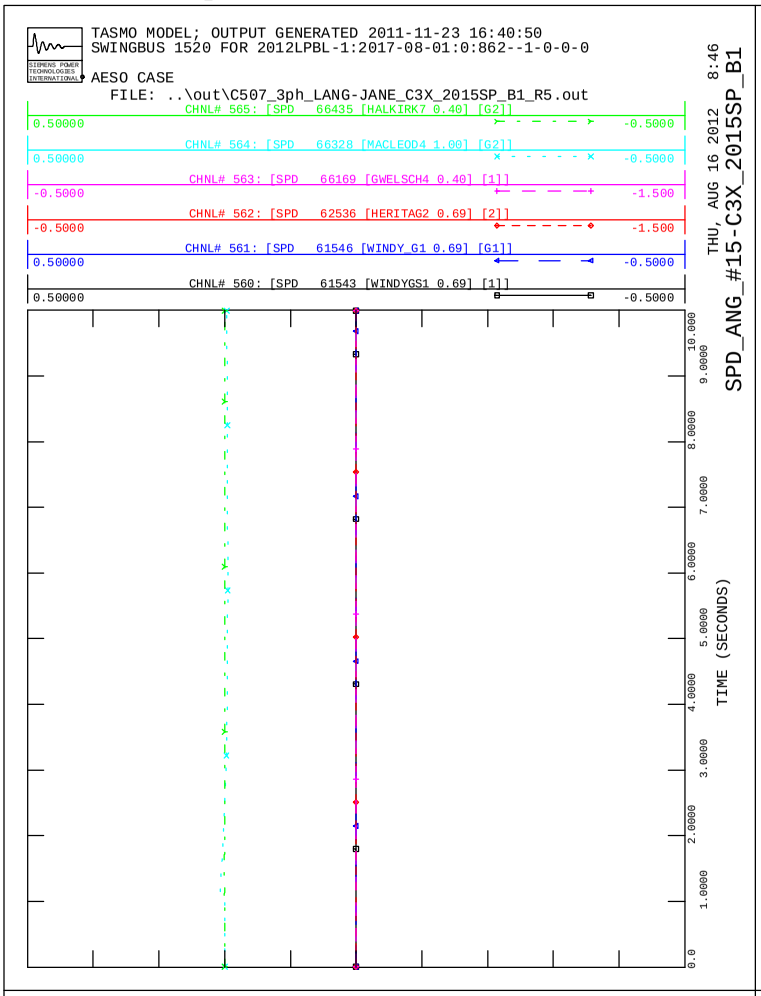

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
THU, AUG 16 2012 8:46
SPD_ANG_#8-C3X_2015SP_B1_
TIME (SECONDS)

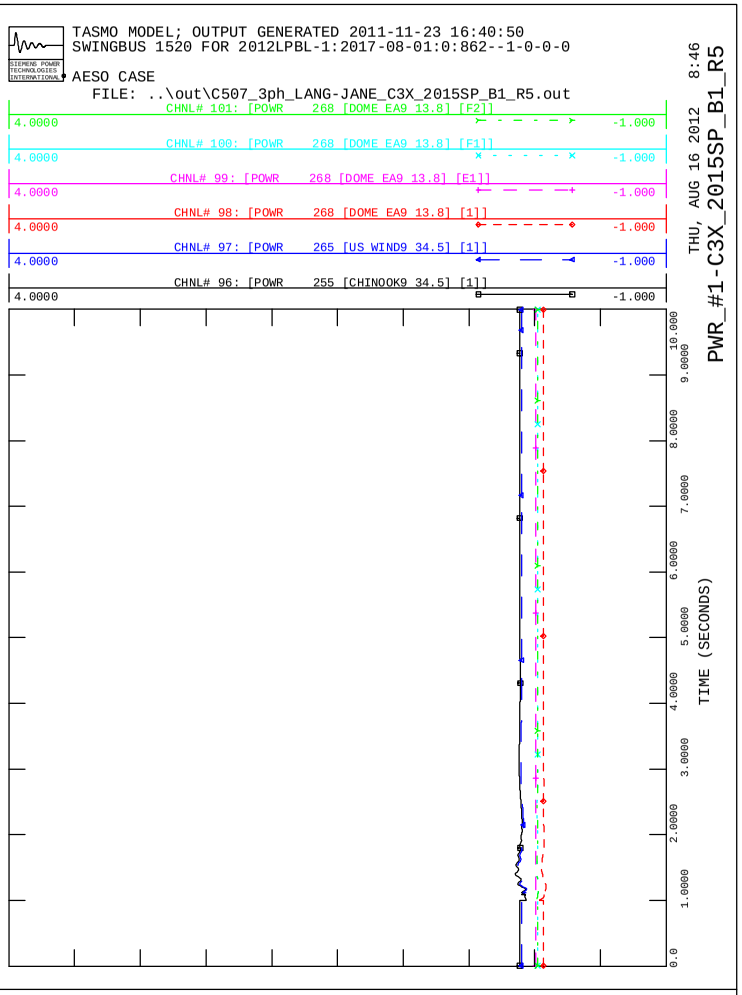

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:46

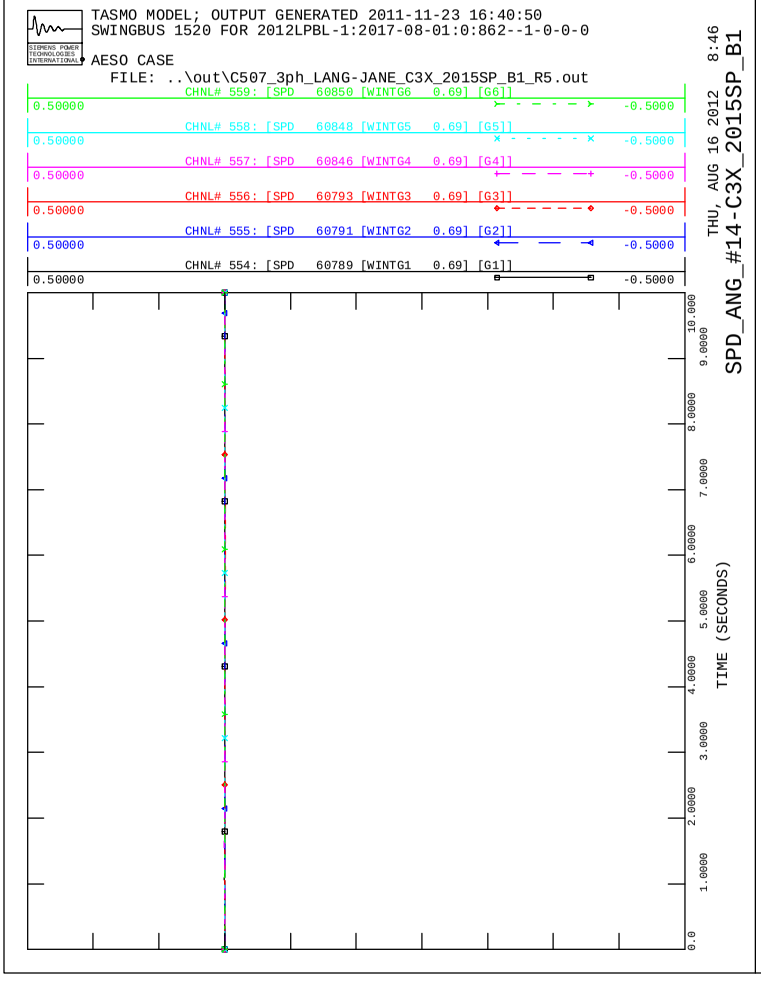

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:46

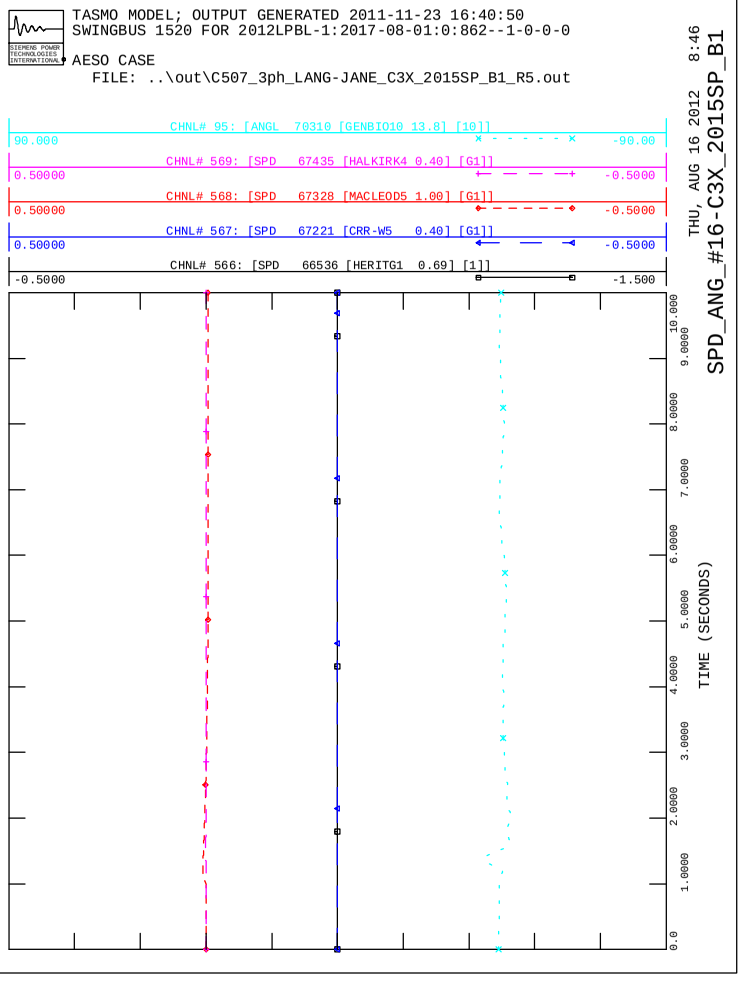

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:46

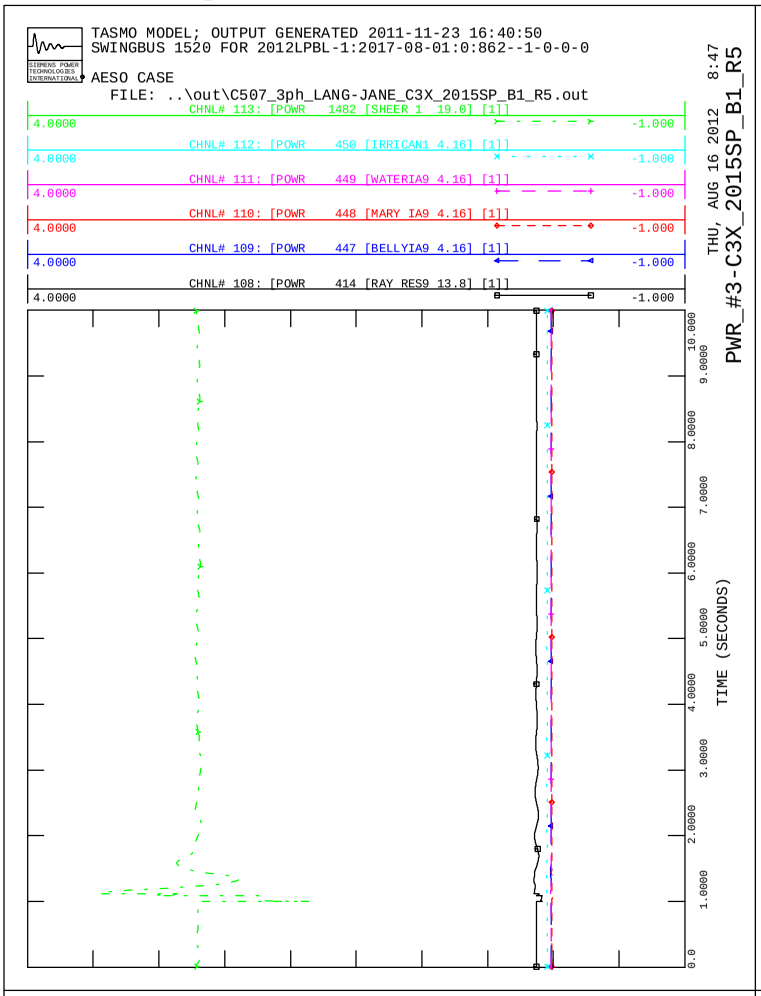

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:46

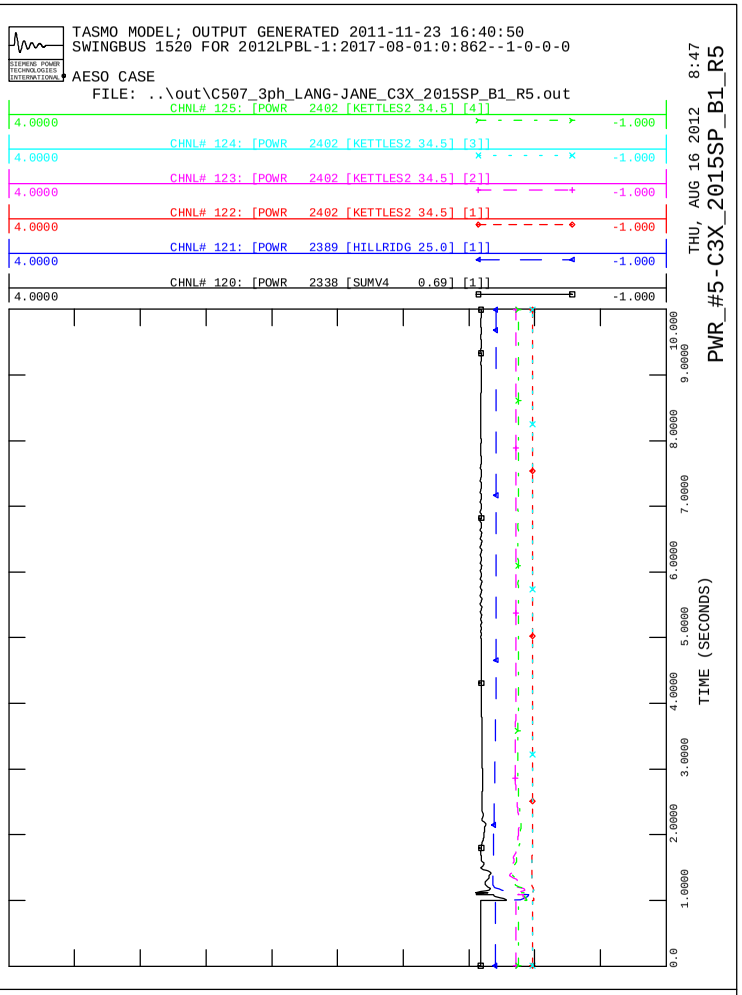

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
0.50000
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#15-C3X_2015SP_B1

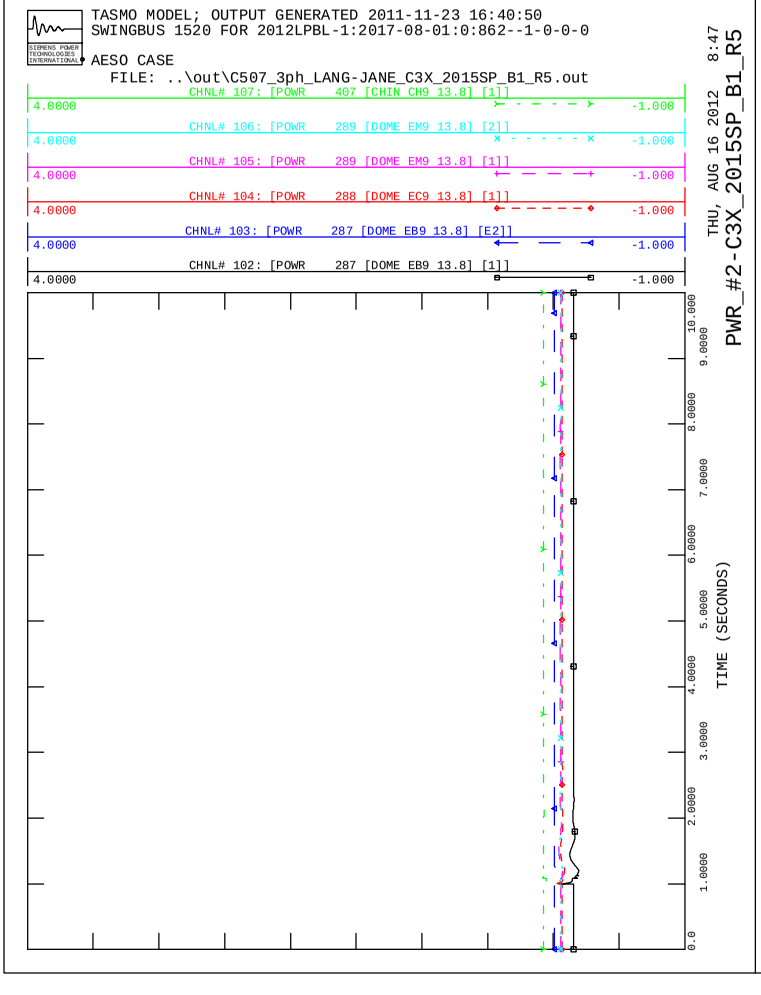

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:46
PWR_#1-C3X_2015SP_B1_R5

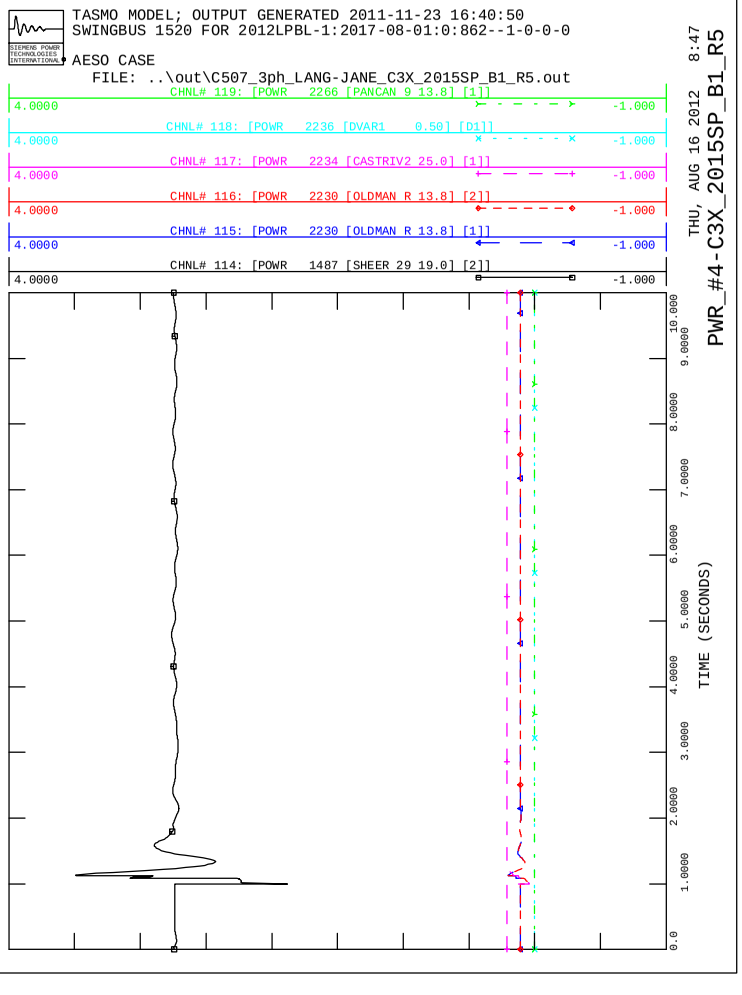

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#14-C3X_2015SP_B1

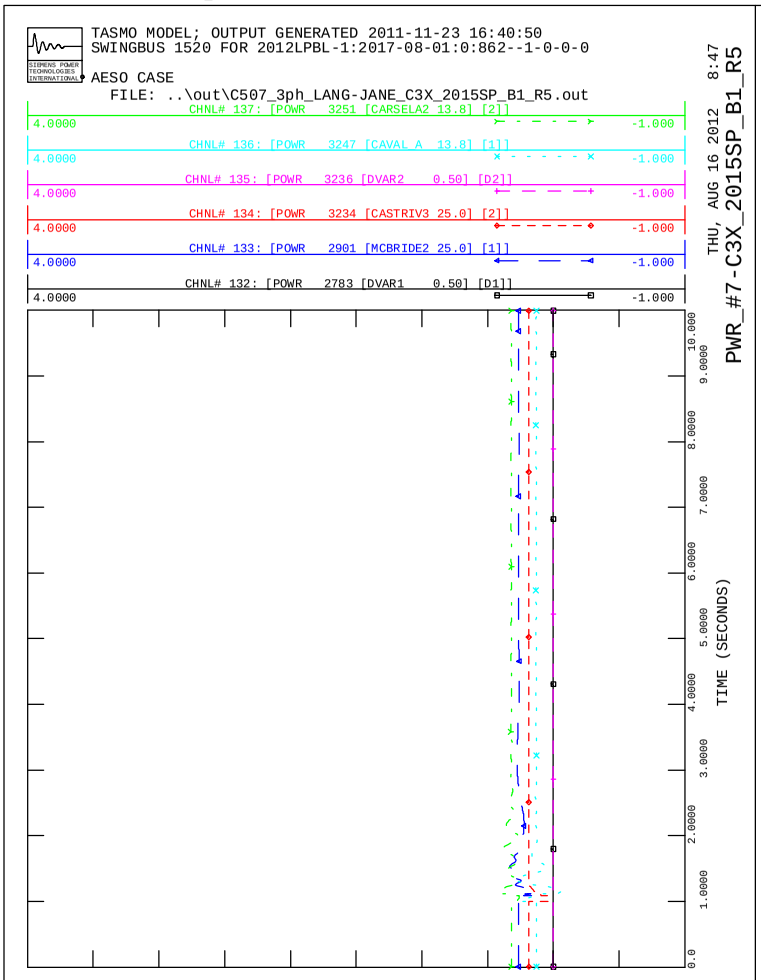

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
90.000
-90.00
0.50000
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 8:46
SPD_ANG_#16-C3X_2015SP_B1

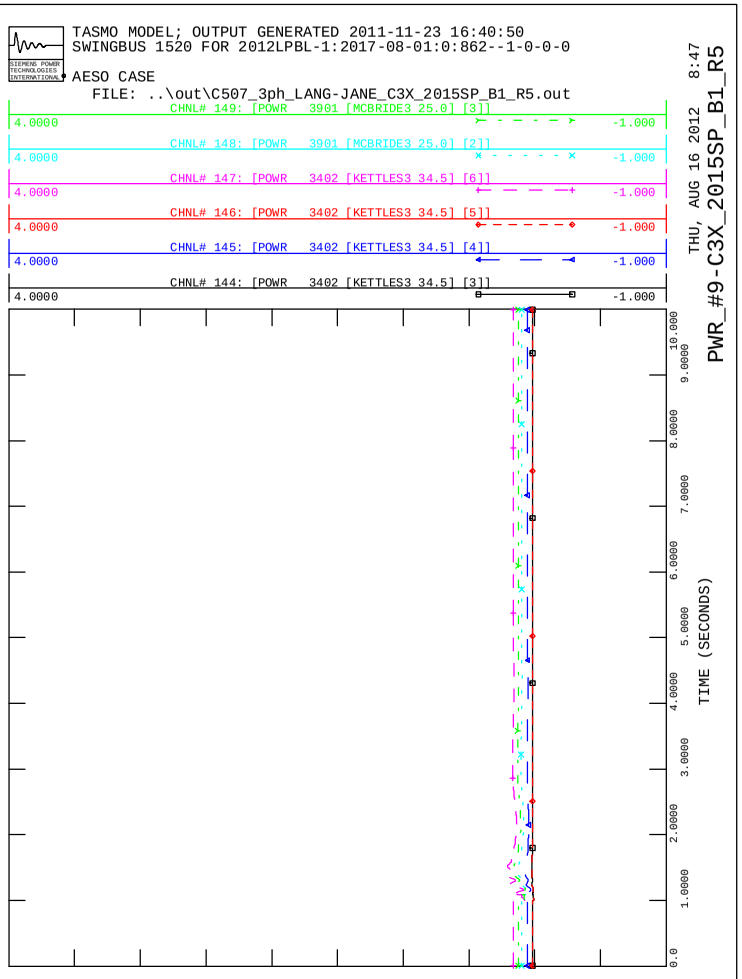

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#3-C3X_2015SP_B1_R5

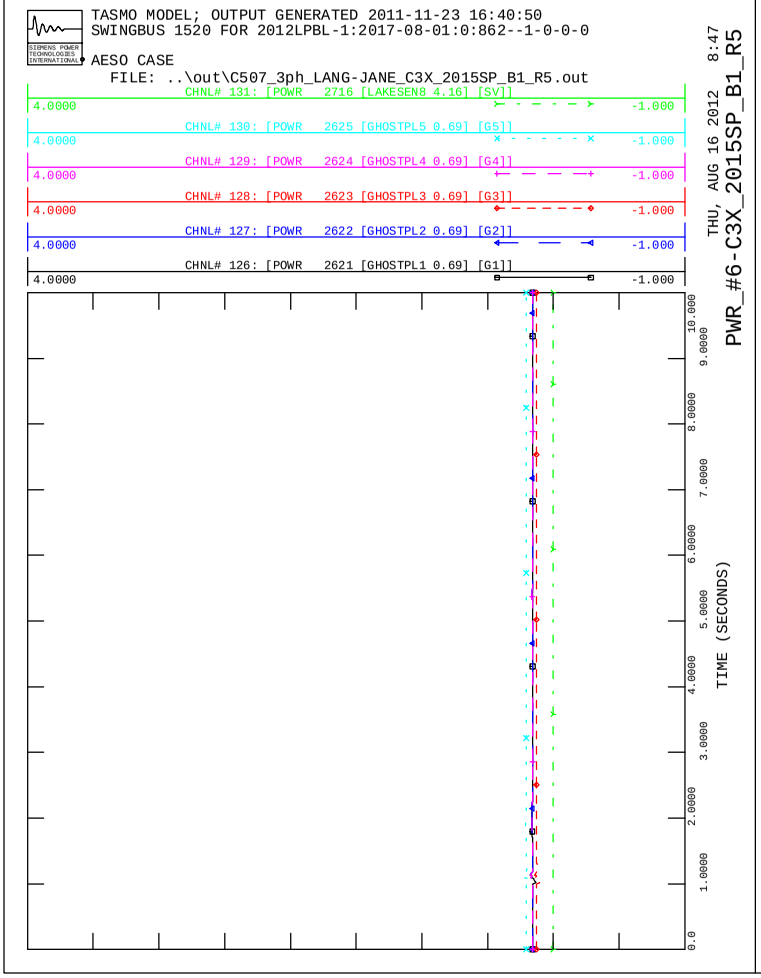

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#5-C3X_2015SP_B1_R5

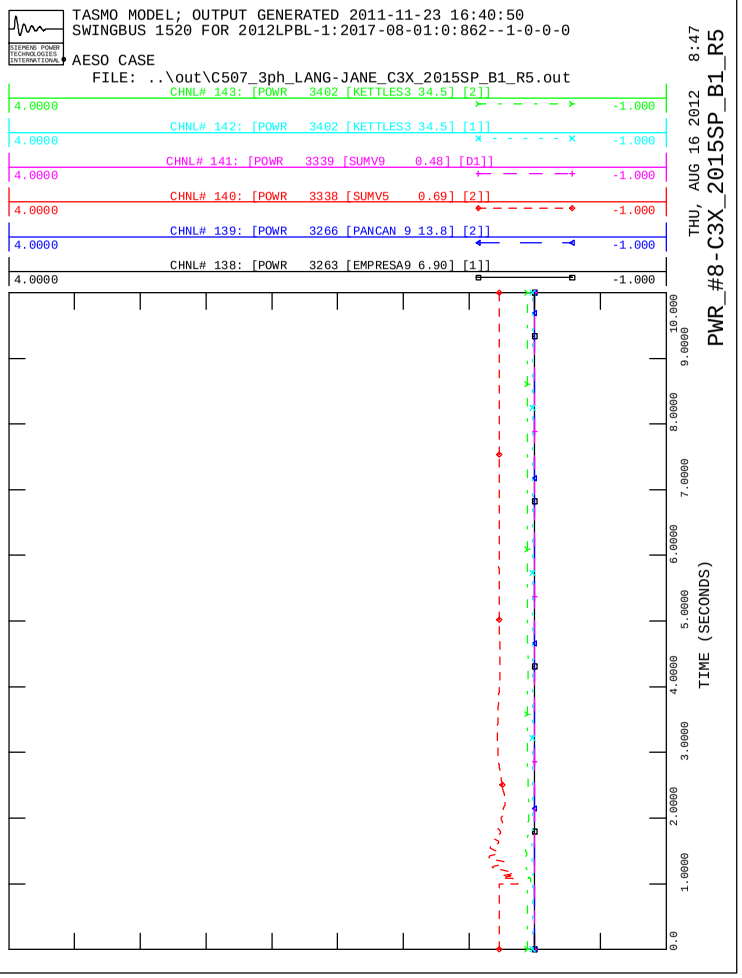

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#2-C3X_2015SP_B1_R5

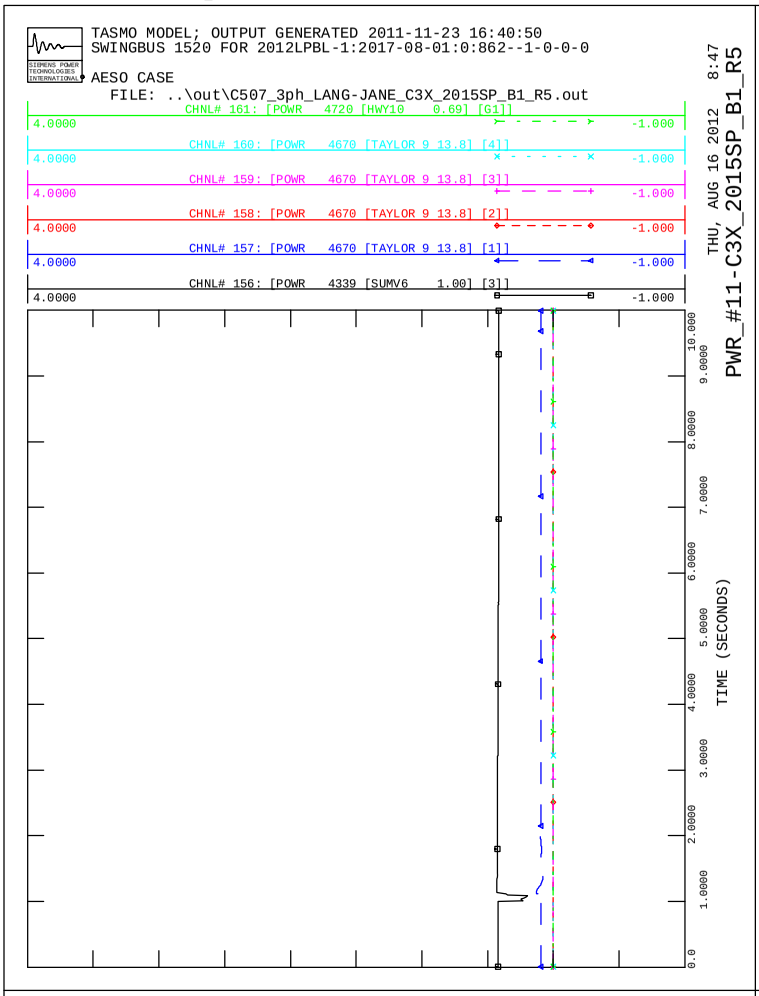

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#4-C3X_2015SP_B1_R5

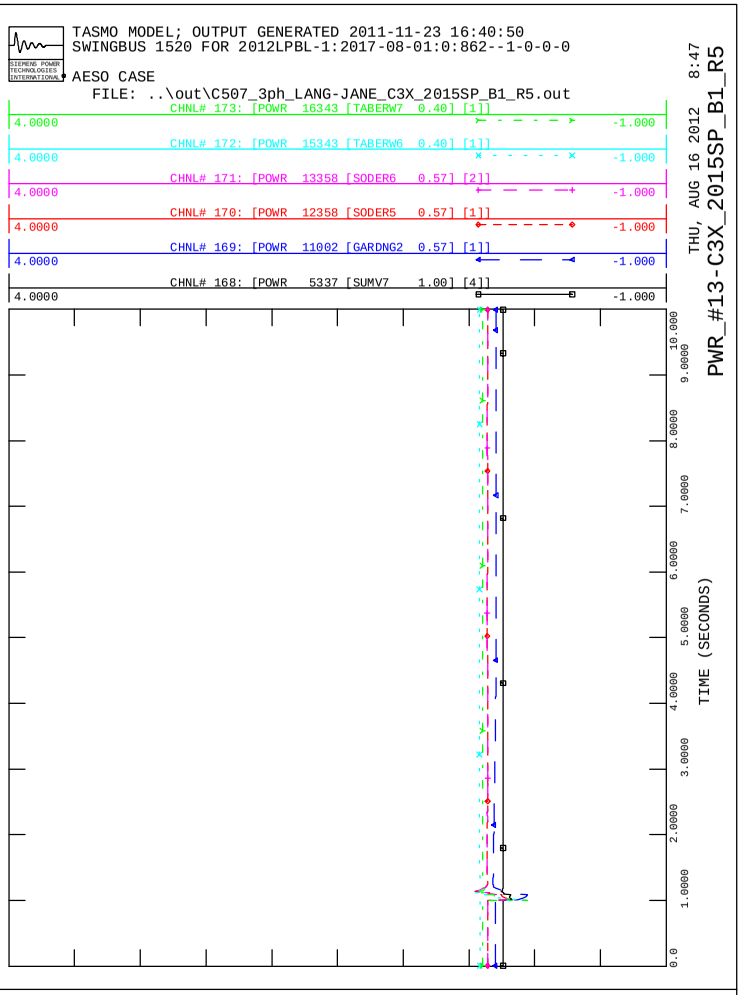

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#7-C3X_2015SP_B1_R5

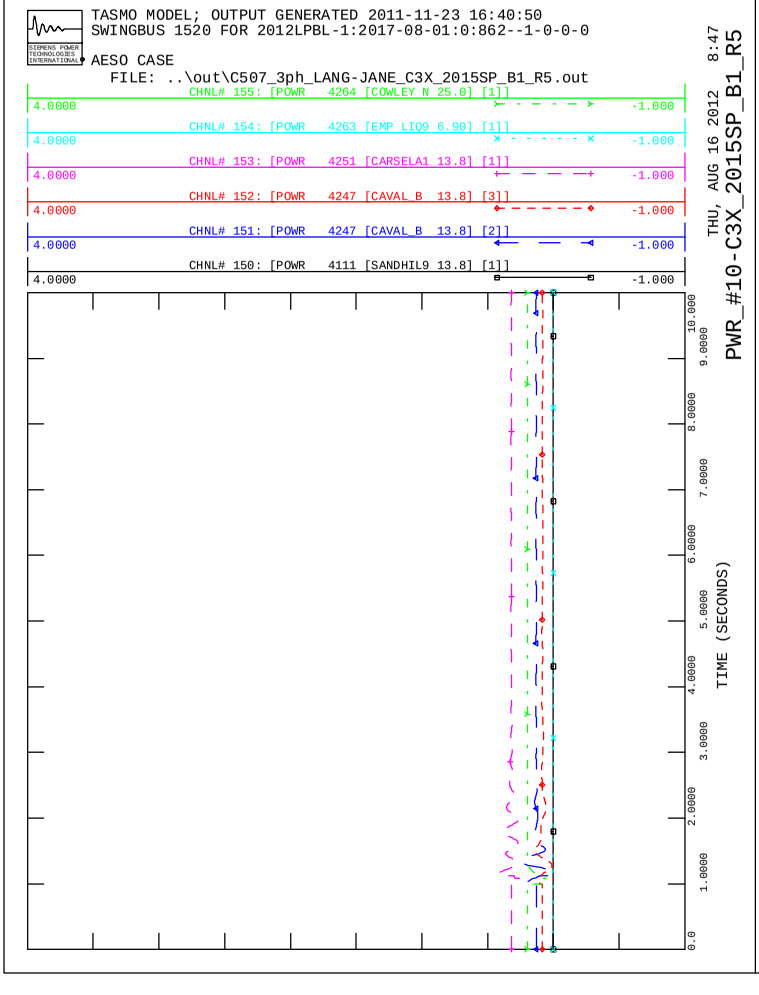

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#9-C3X_2015SP_B1_R5

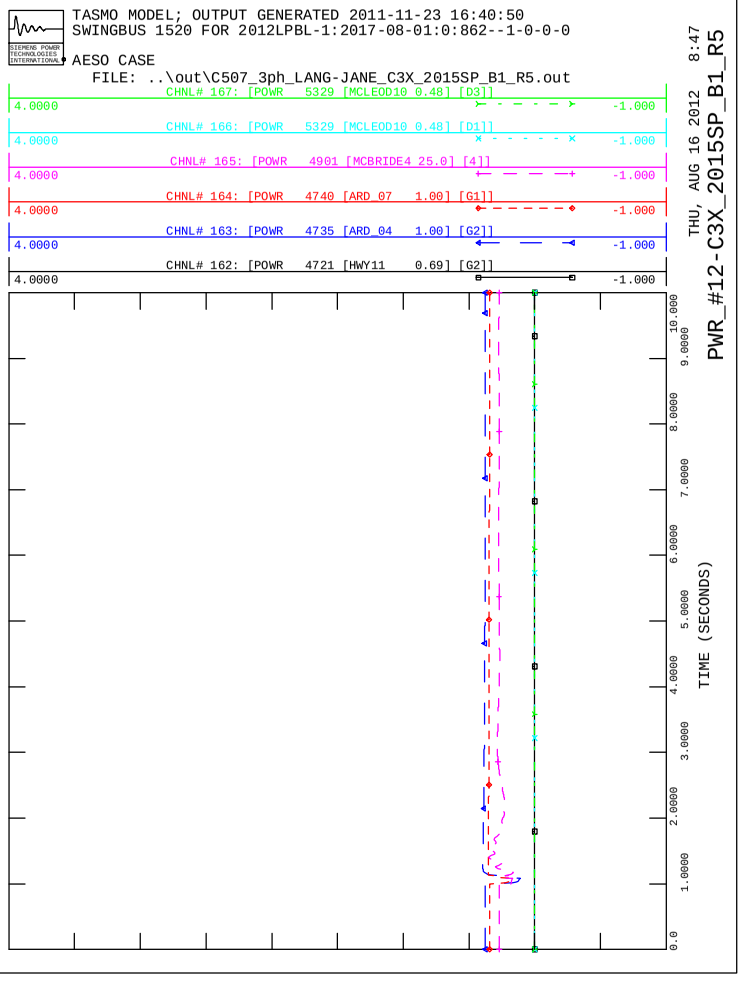

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#6-C3X_2015SP_B1_R5

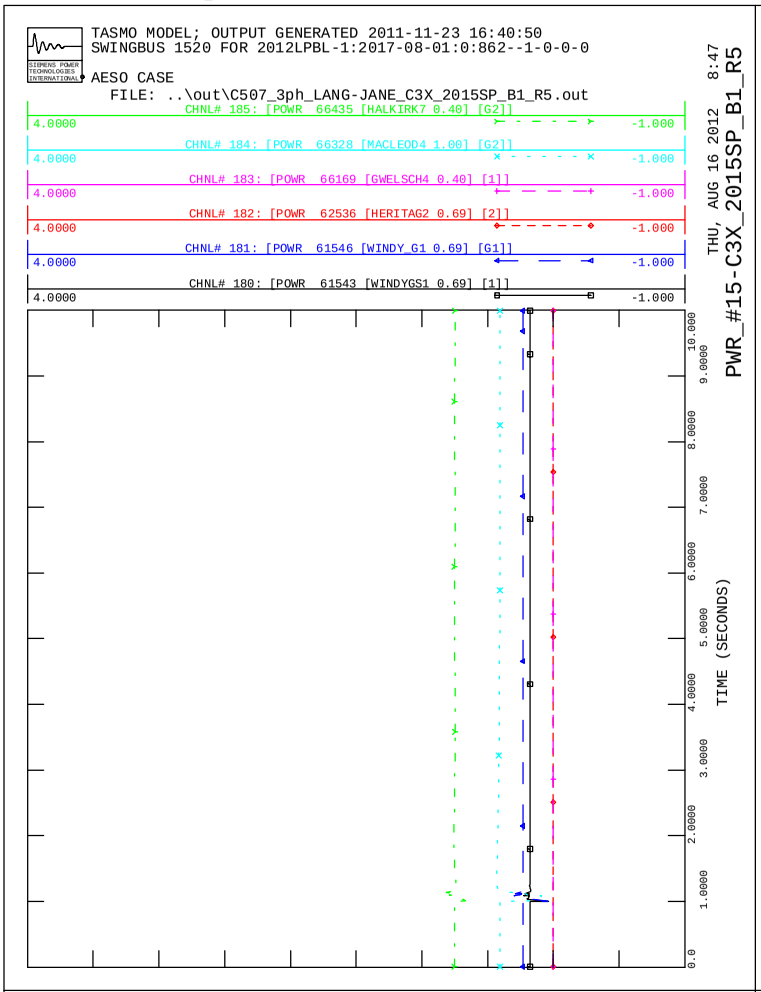

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#8-C3X_2015SP_B1_R5

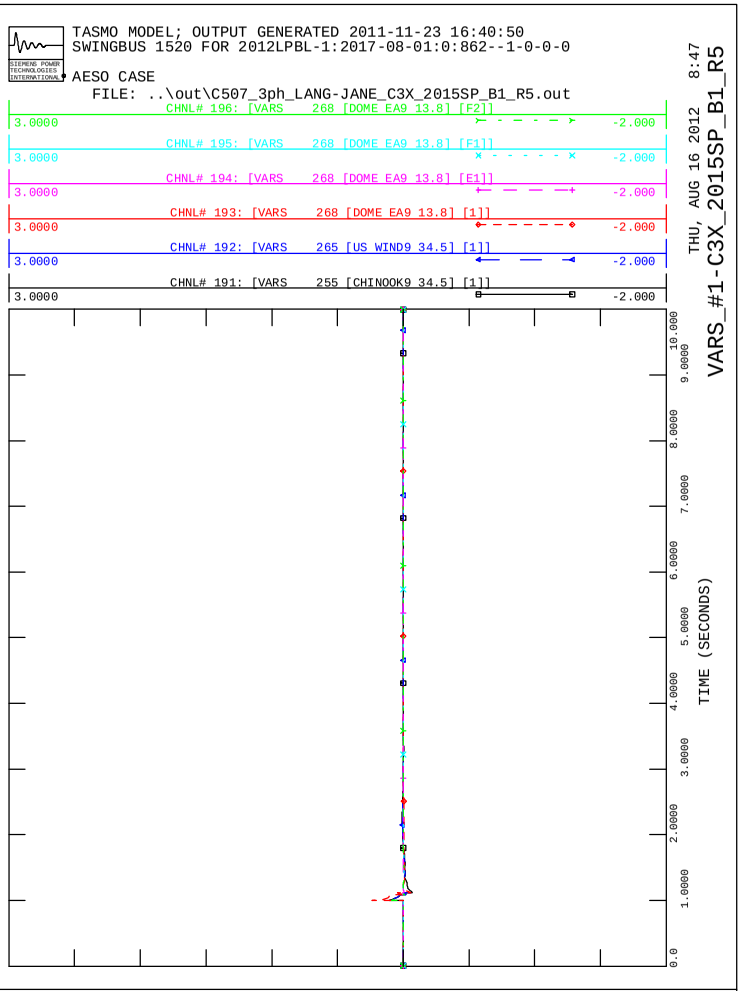

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#11-C3X_2015SP_B1_R5

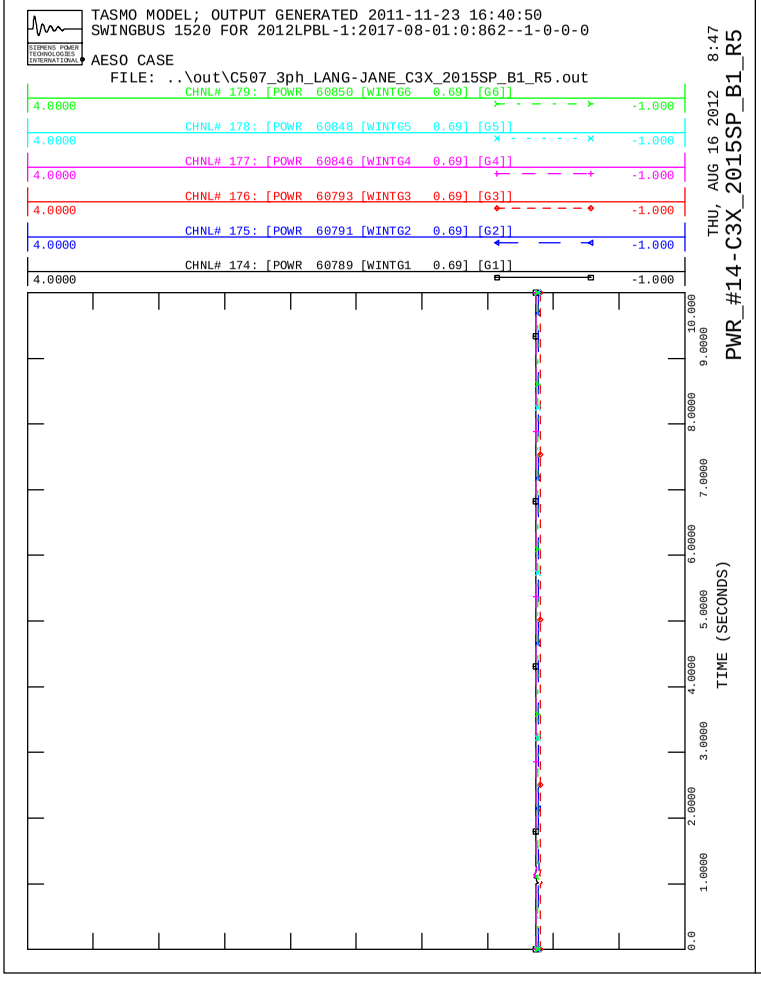

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#13-C3X_2015SP_B1_R5

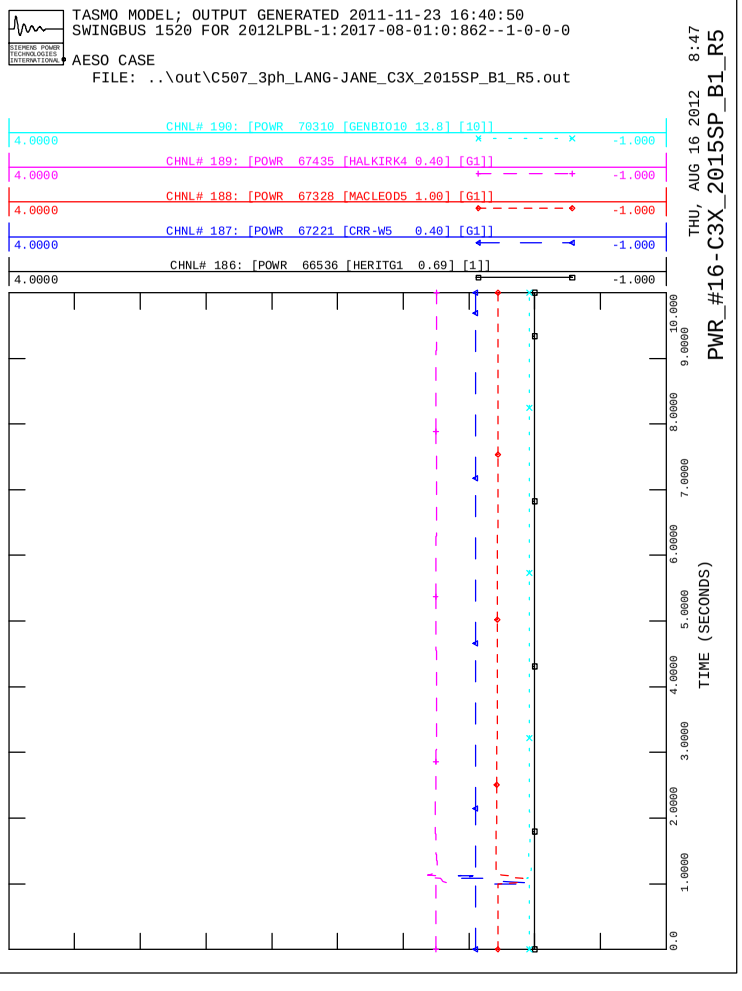

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#10-C3X_2015SP_B1_R5

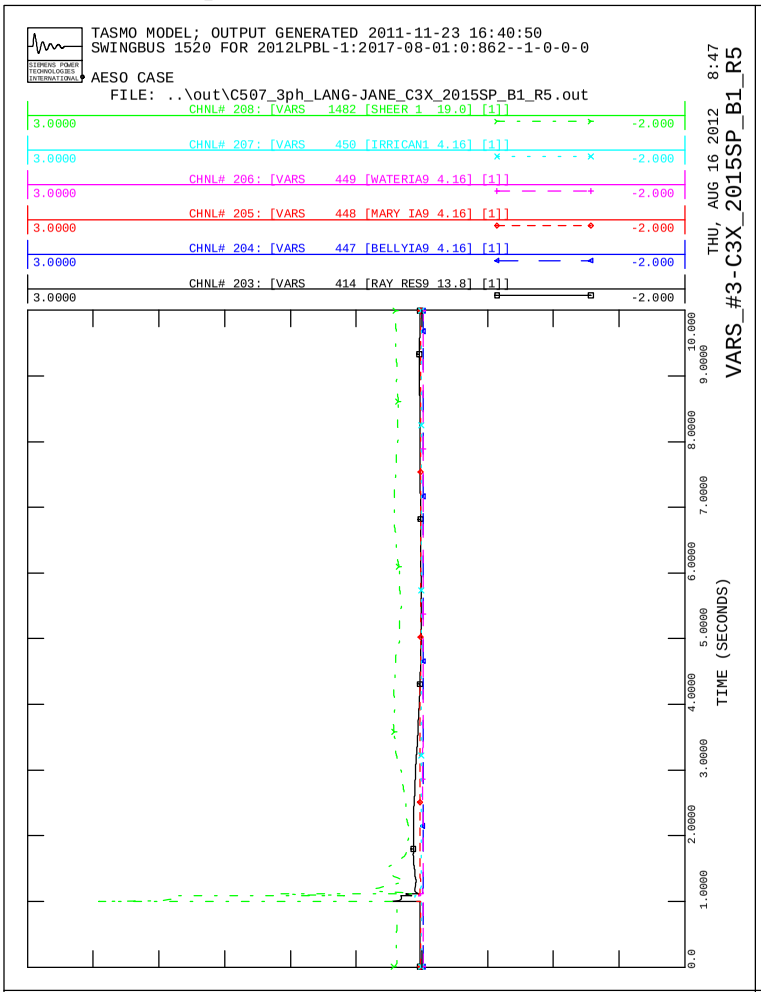

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#12-C3X_2015SP_B1_R5

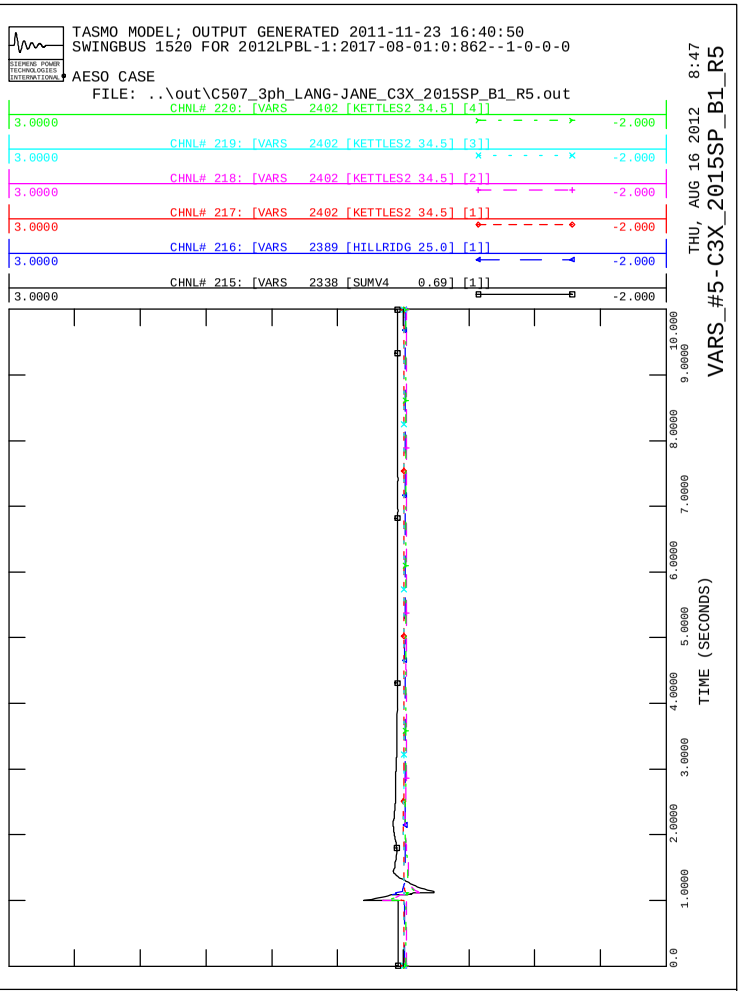

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

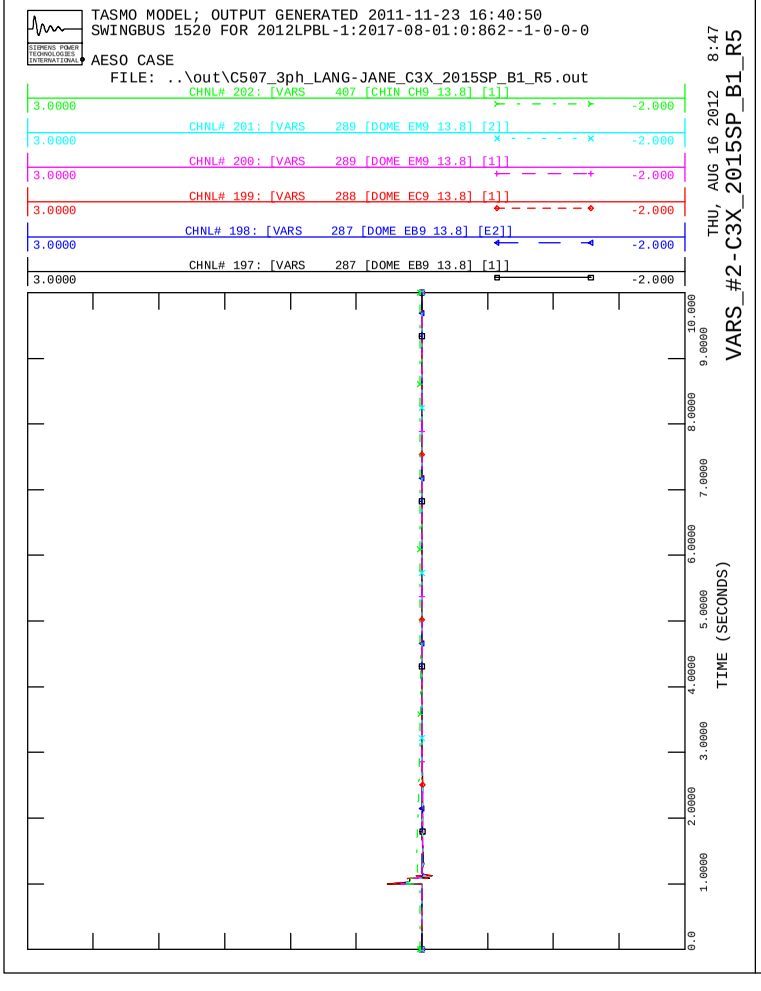

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

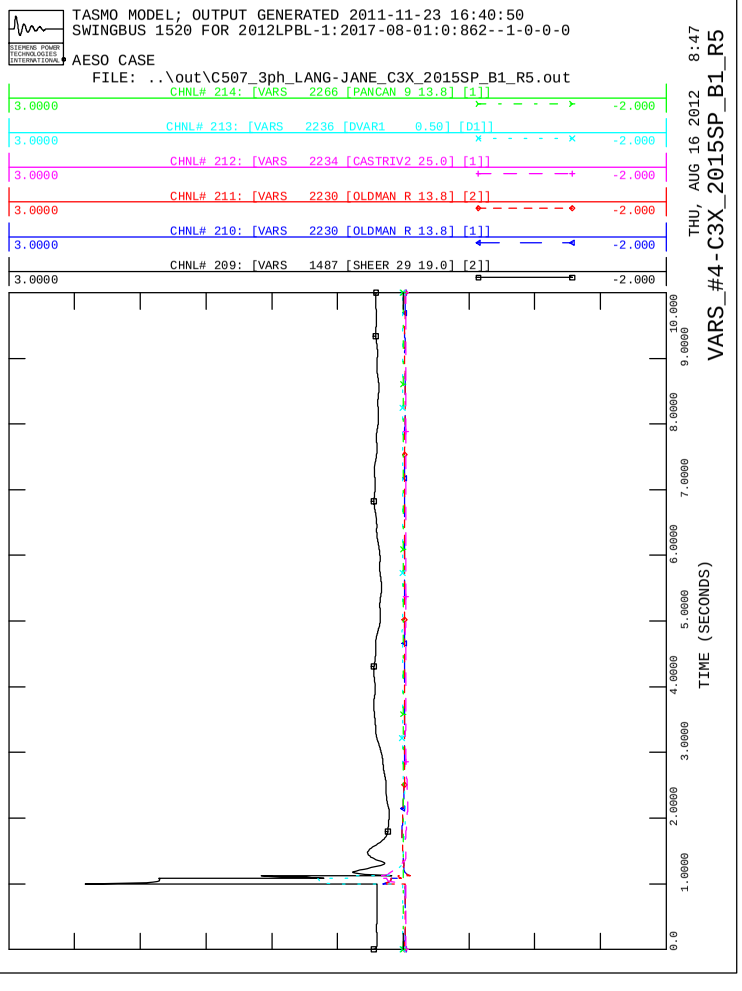

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

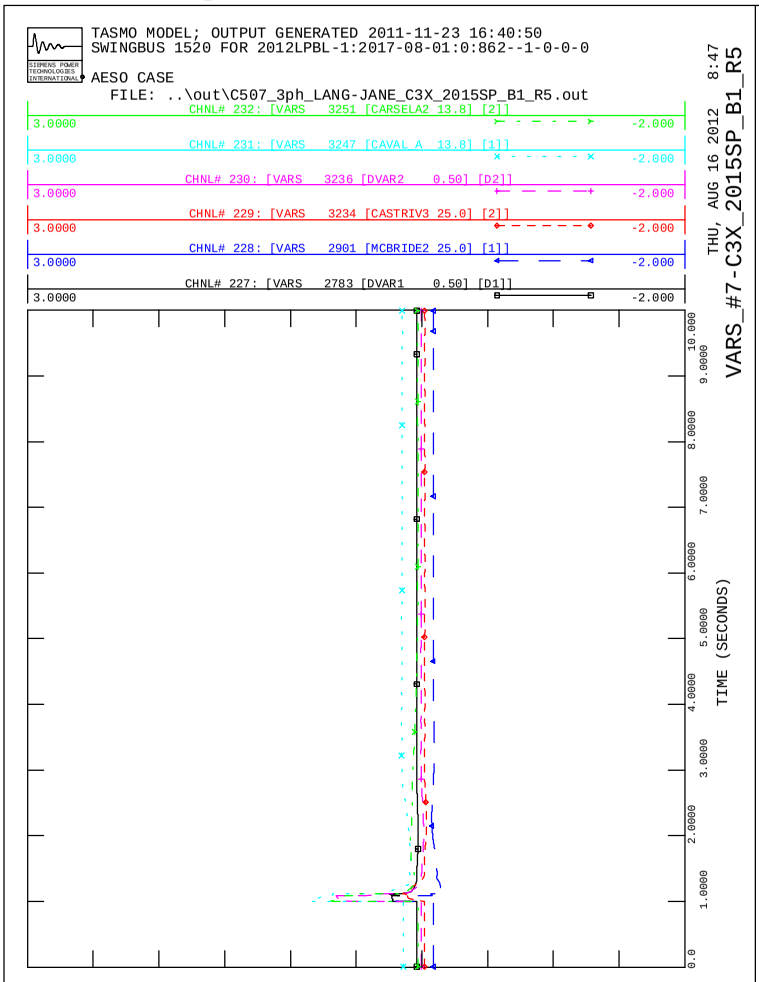

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

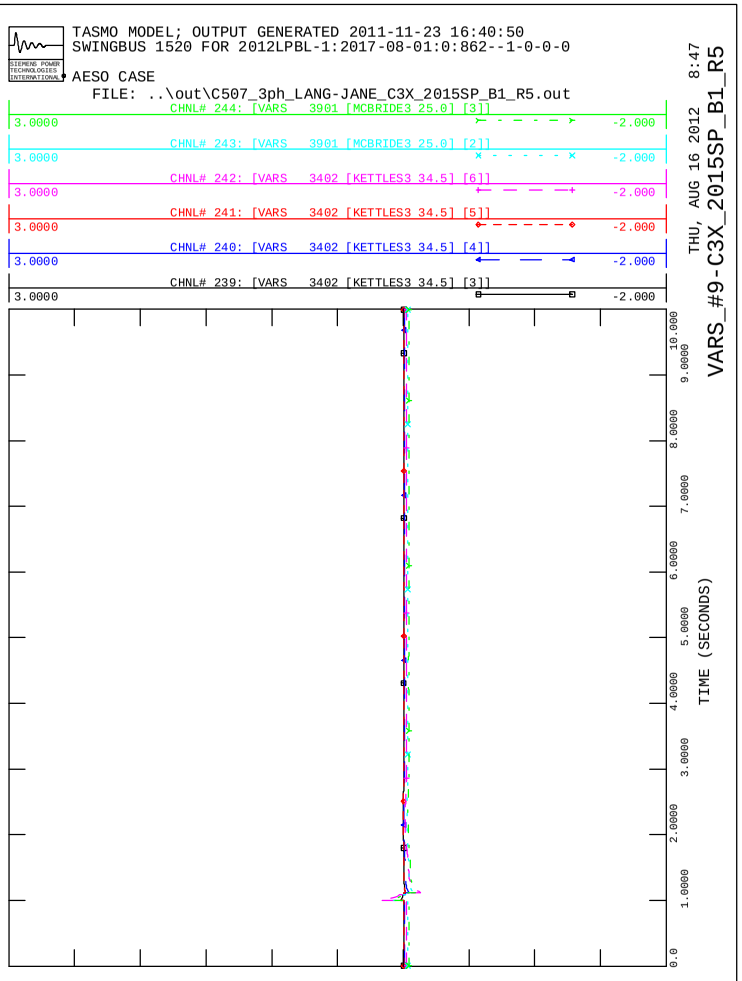

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#3-C3X_2015SP_B1_R5

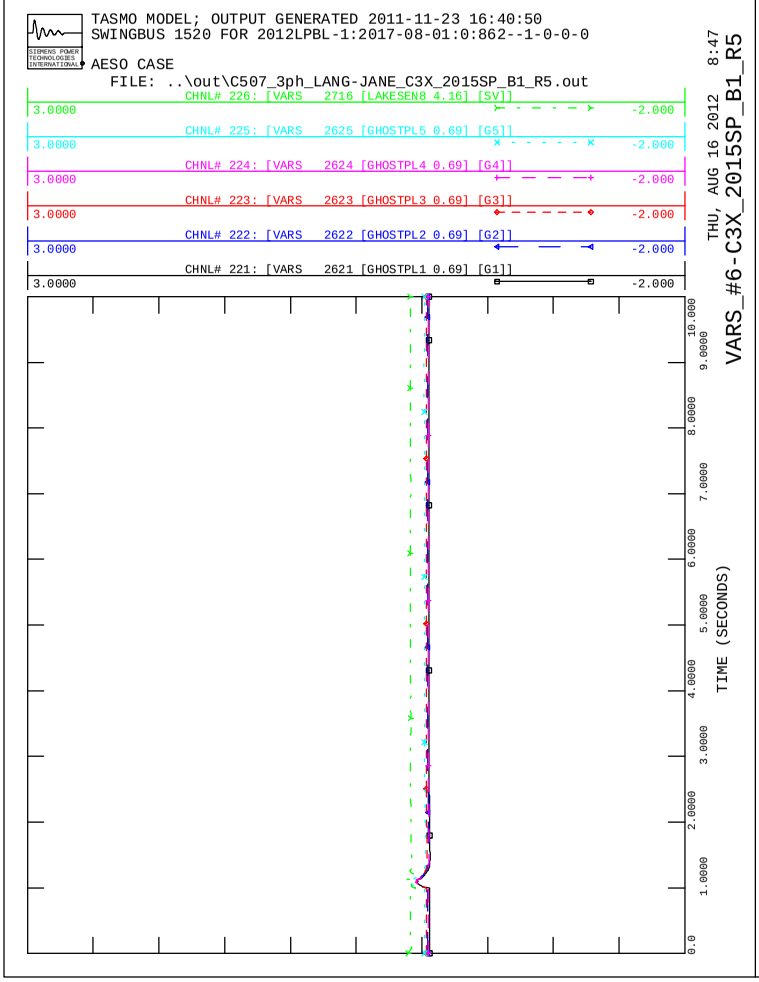

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#5-C3X_2015SP_B1_R5

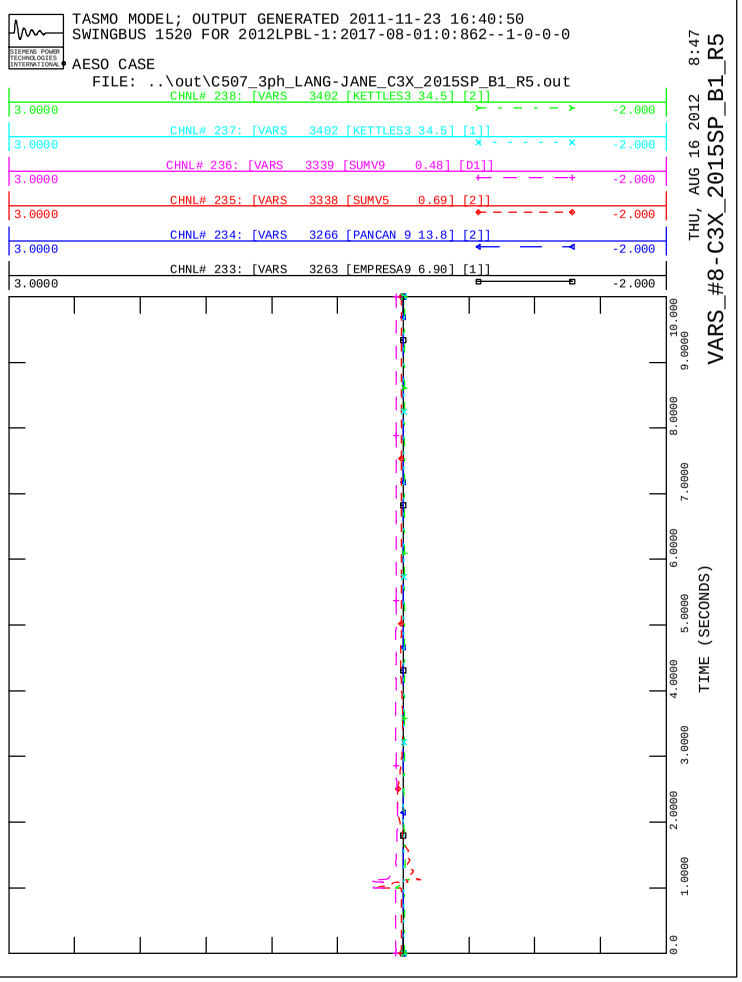

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#2-C3X_2015SP_B1_R5

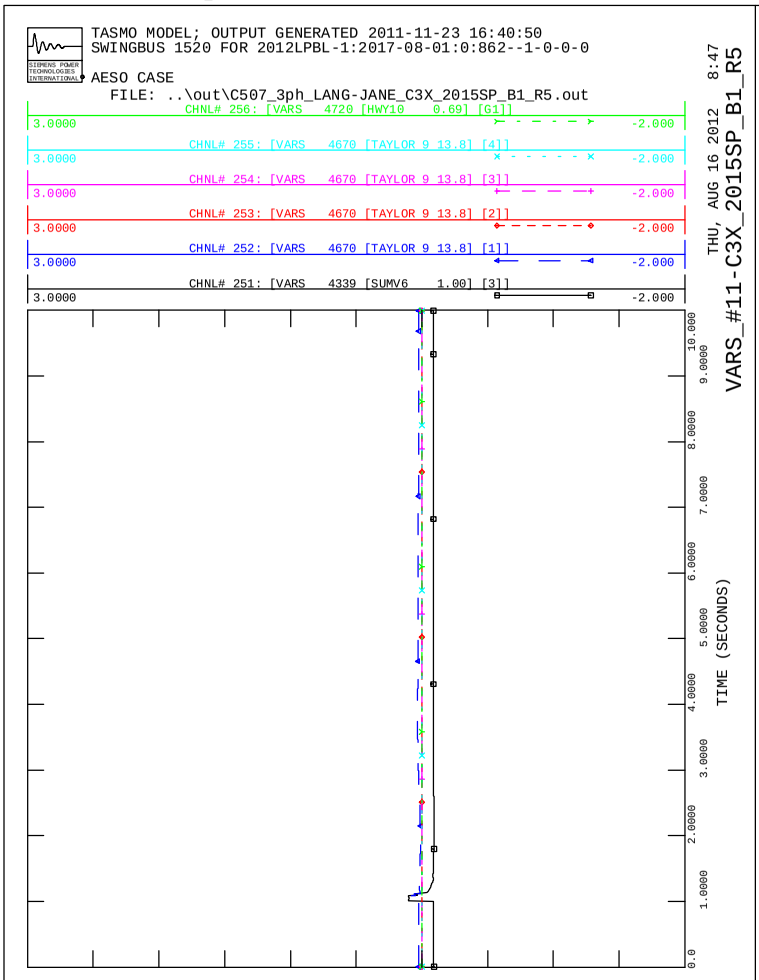

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#4-C3X_2015SP_B1_R5

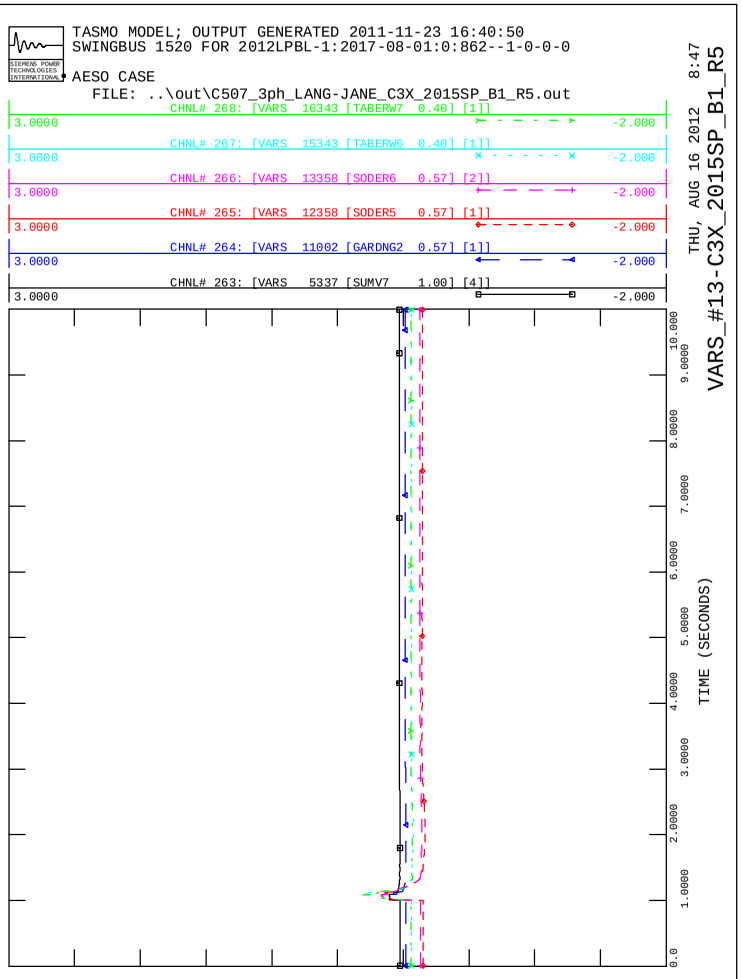

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#7-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:47

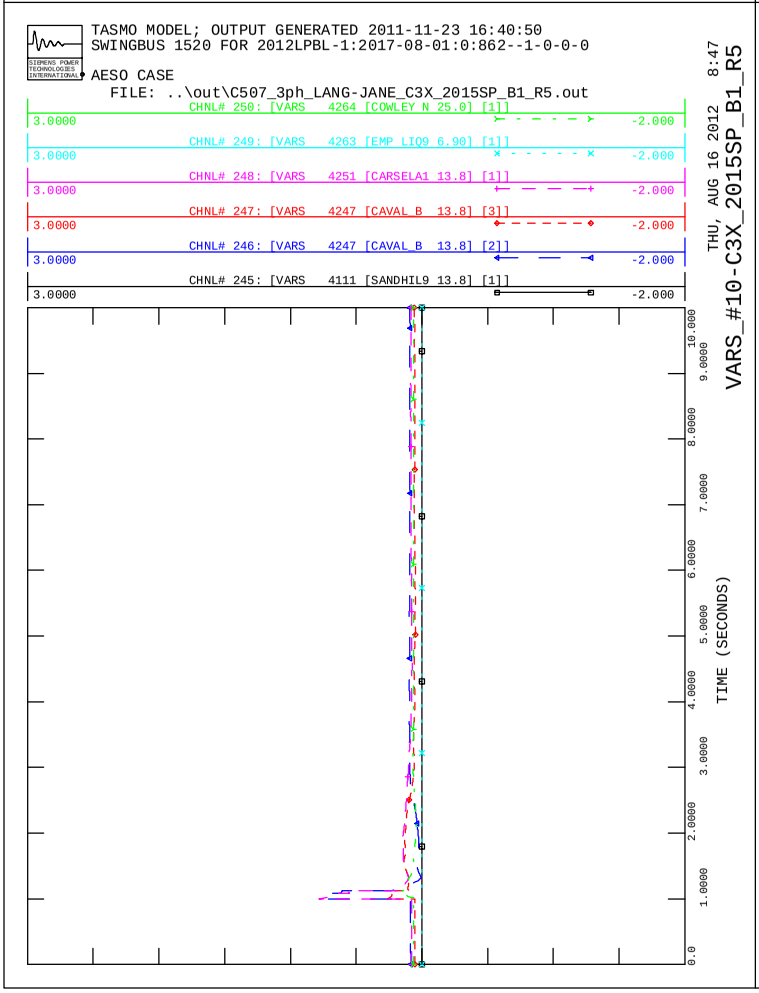

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#9-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:47

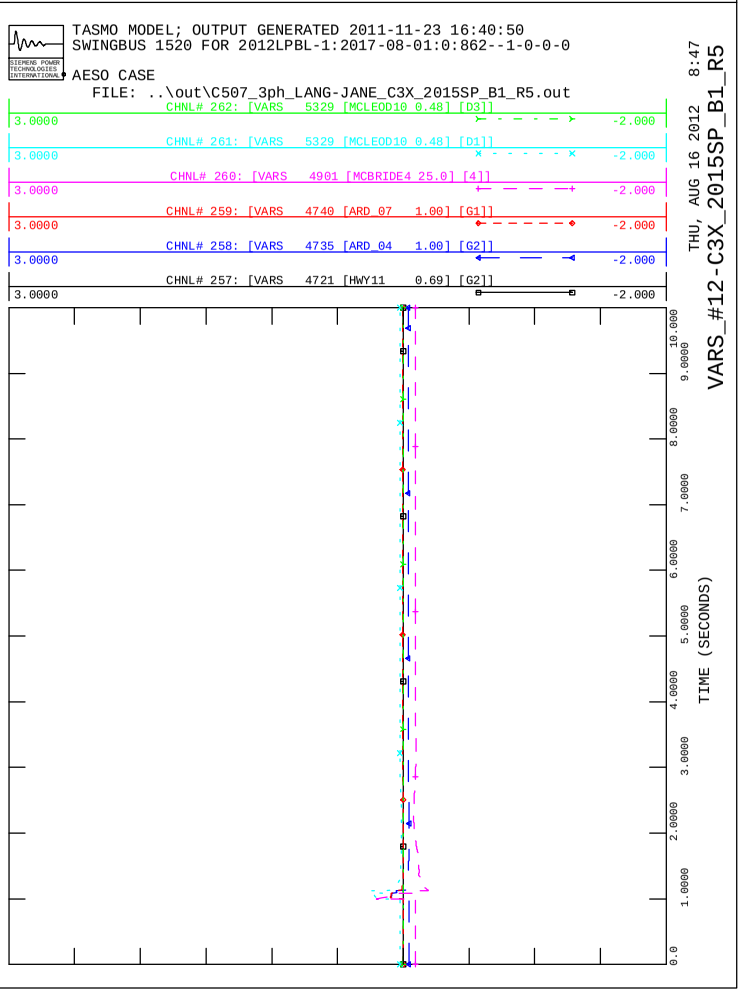

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#6-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:47

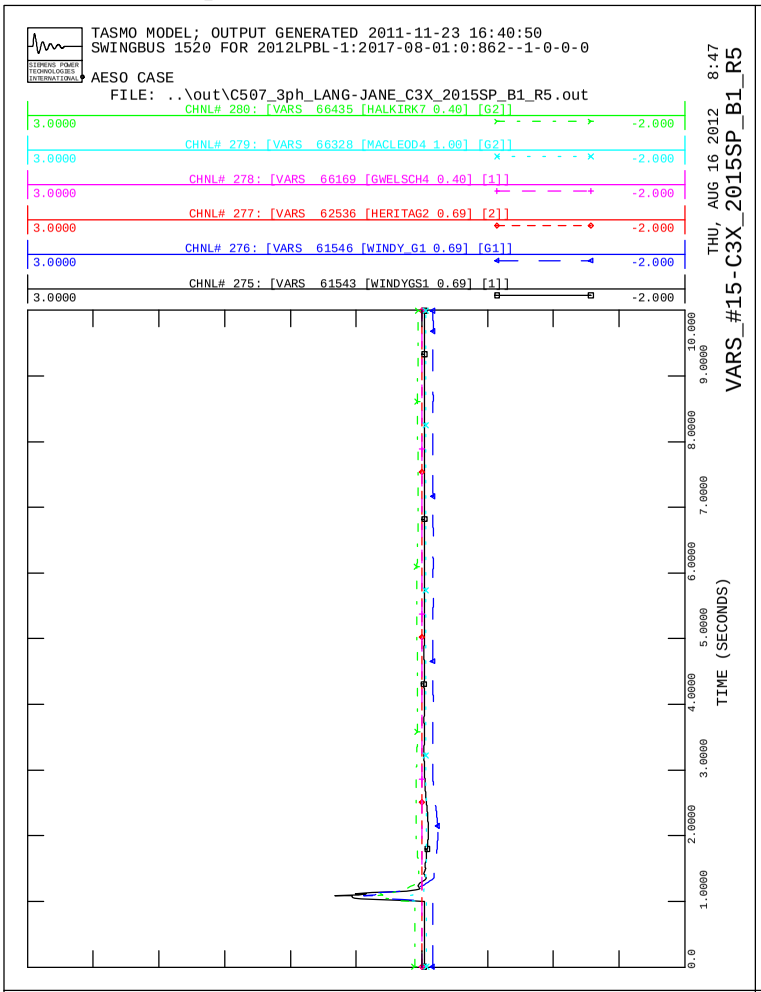

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#8-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:47

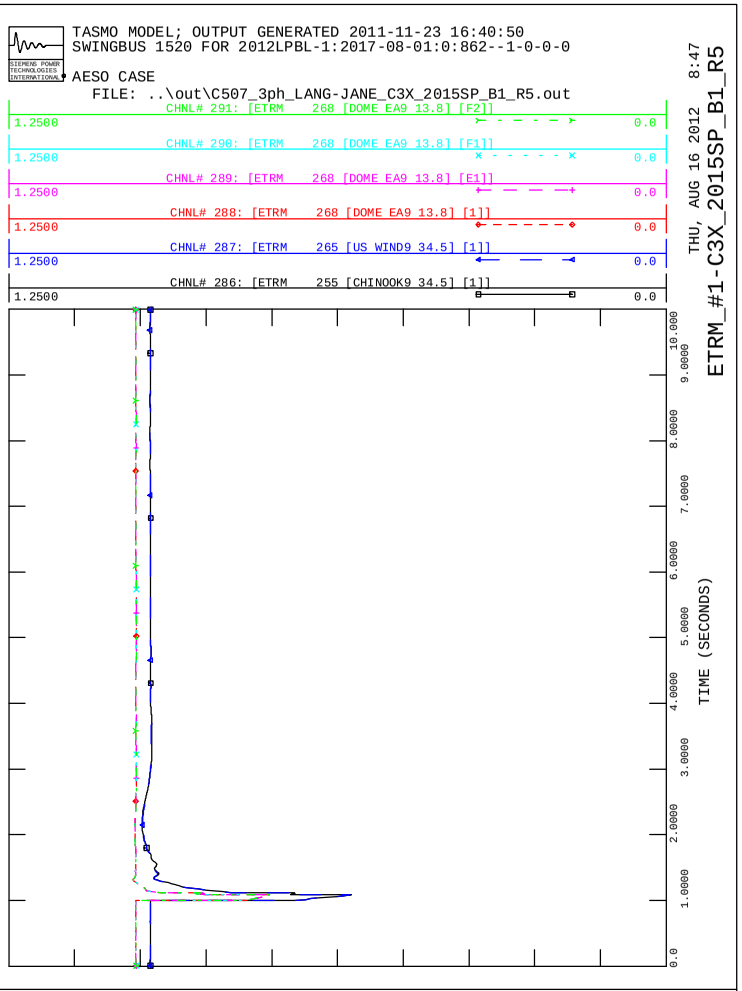

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#11-C3X_2015SP_B1_R5

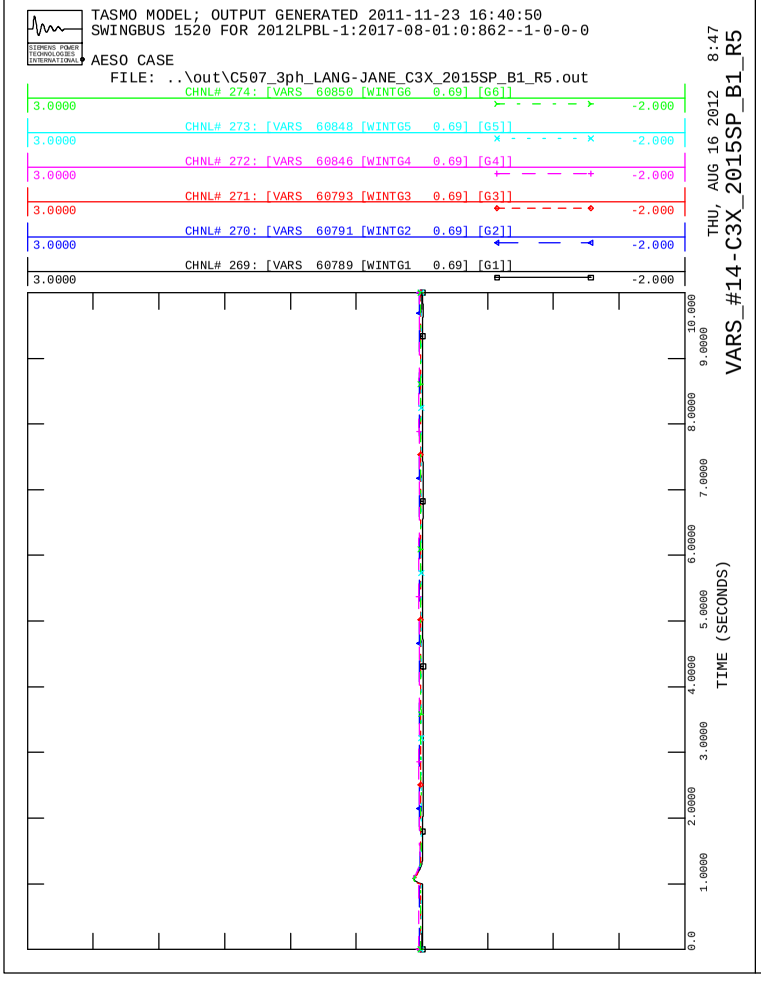

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#13-C3X_2015SP_B1_R5

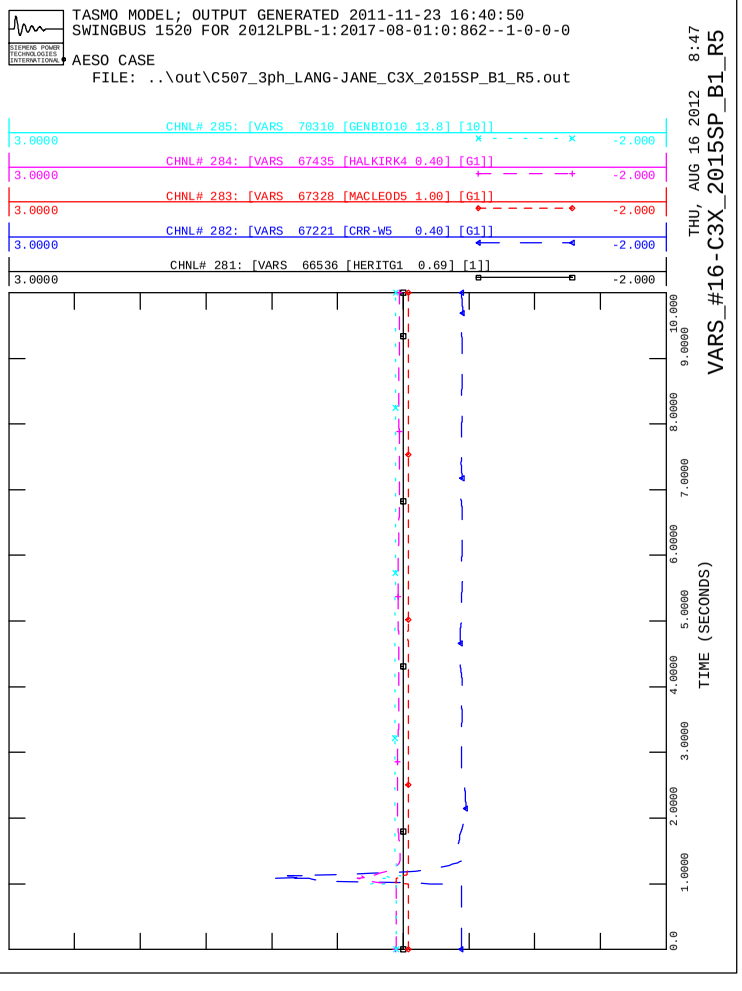

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#10-C3X_2015SP_B1_R5

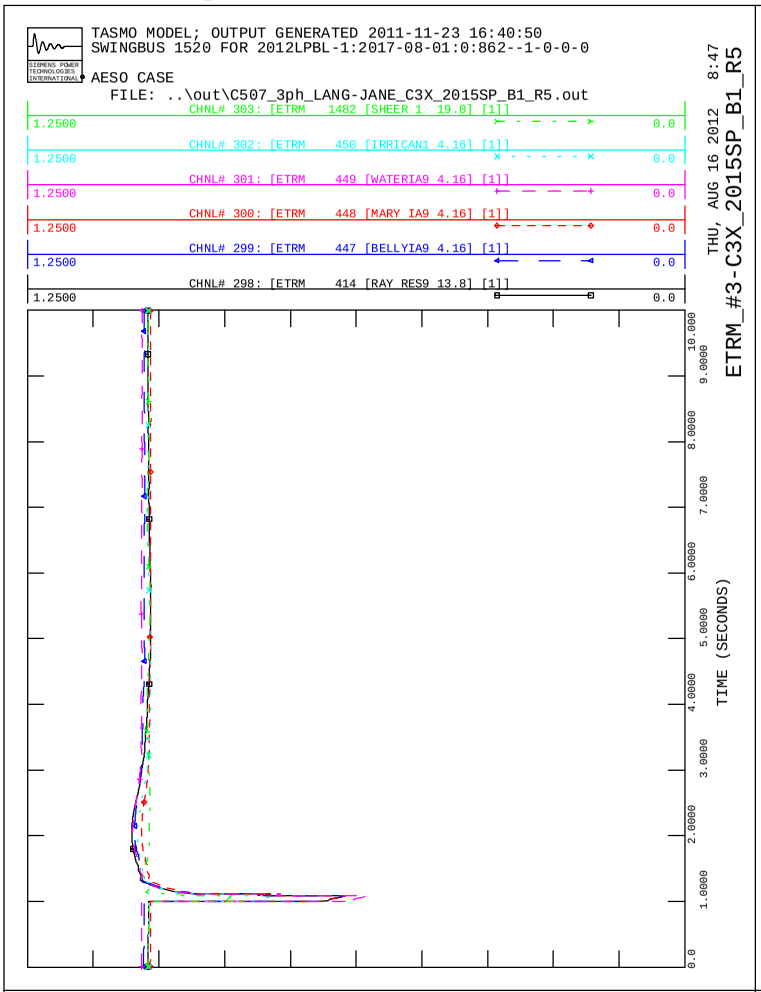

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#12-C3X_2015SP_B1_R5

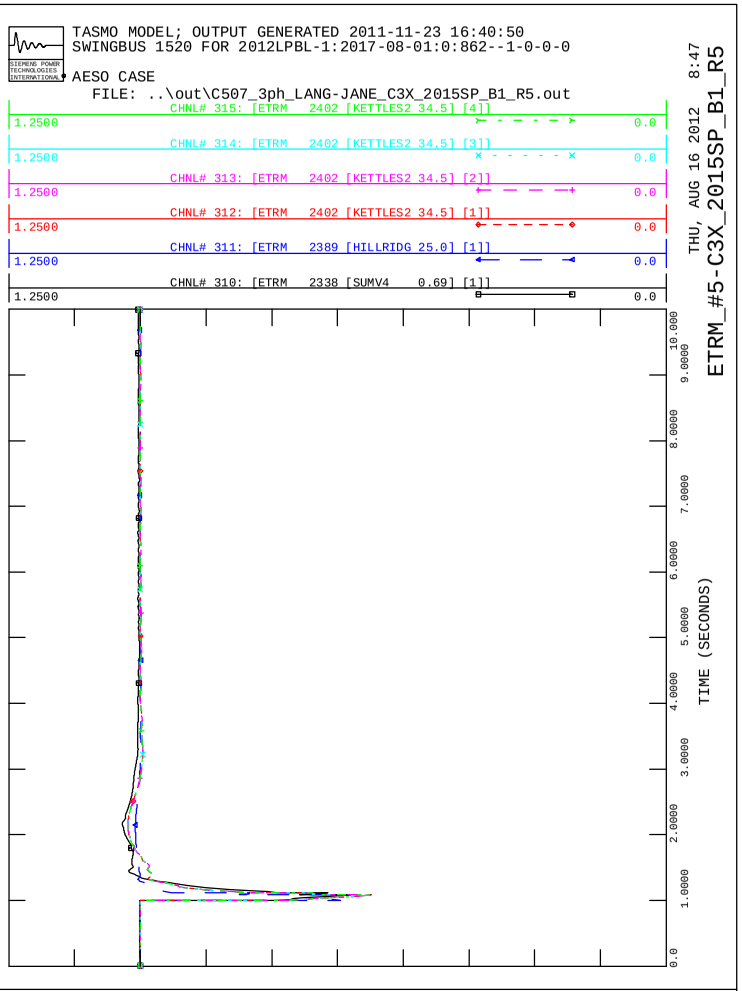

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

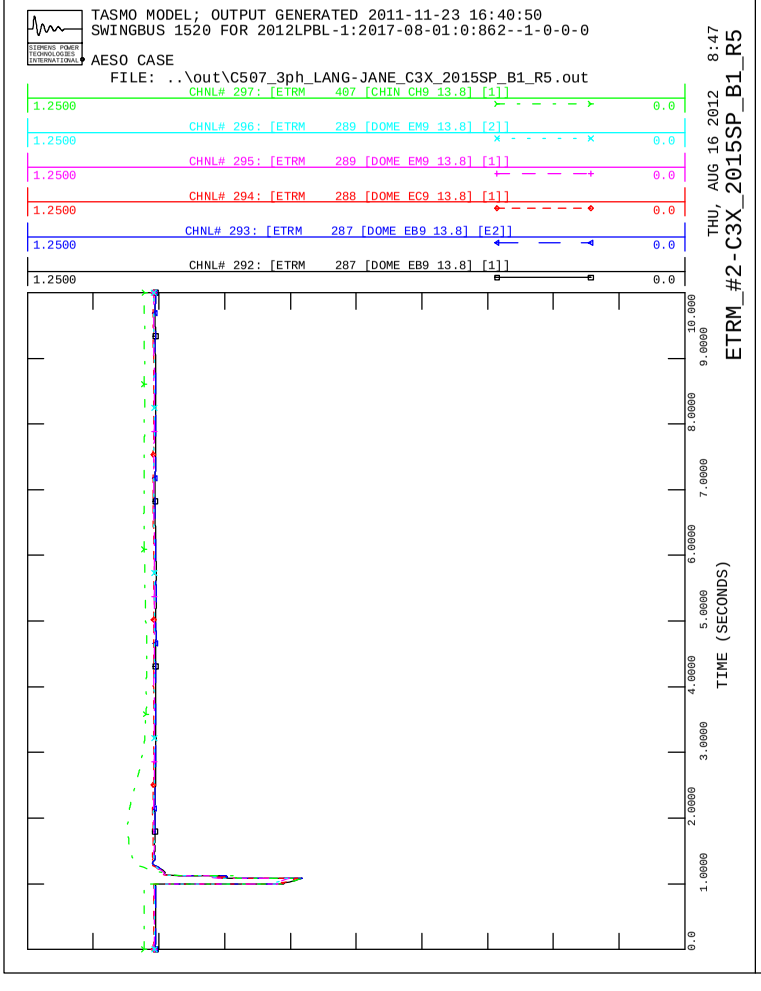

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

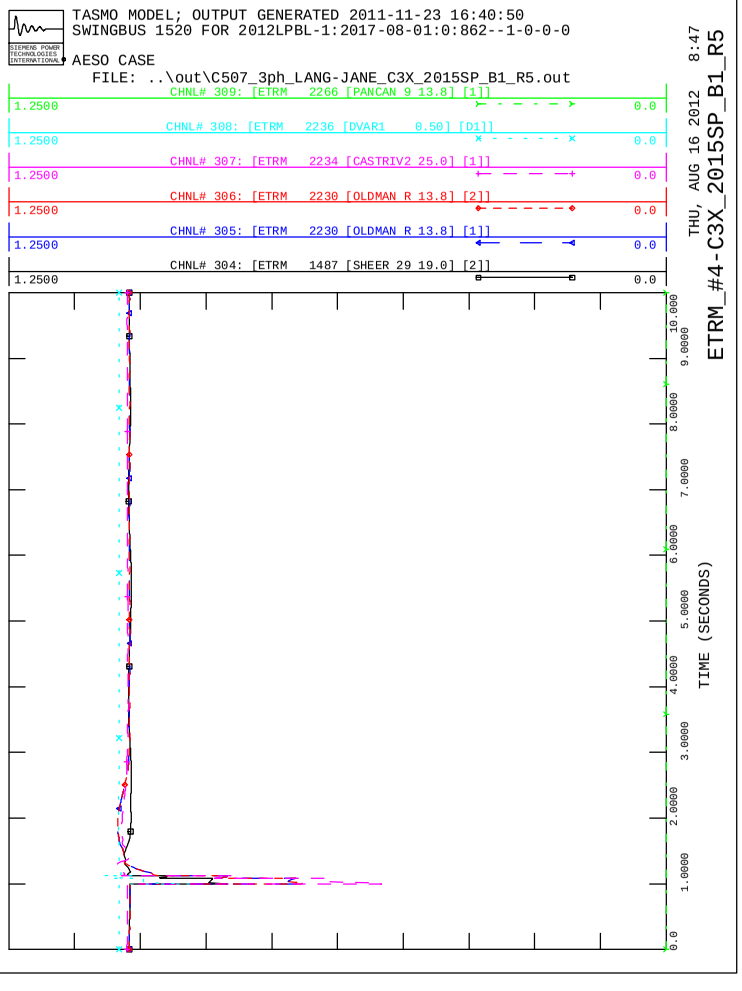

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

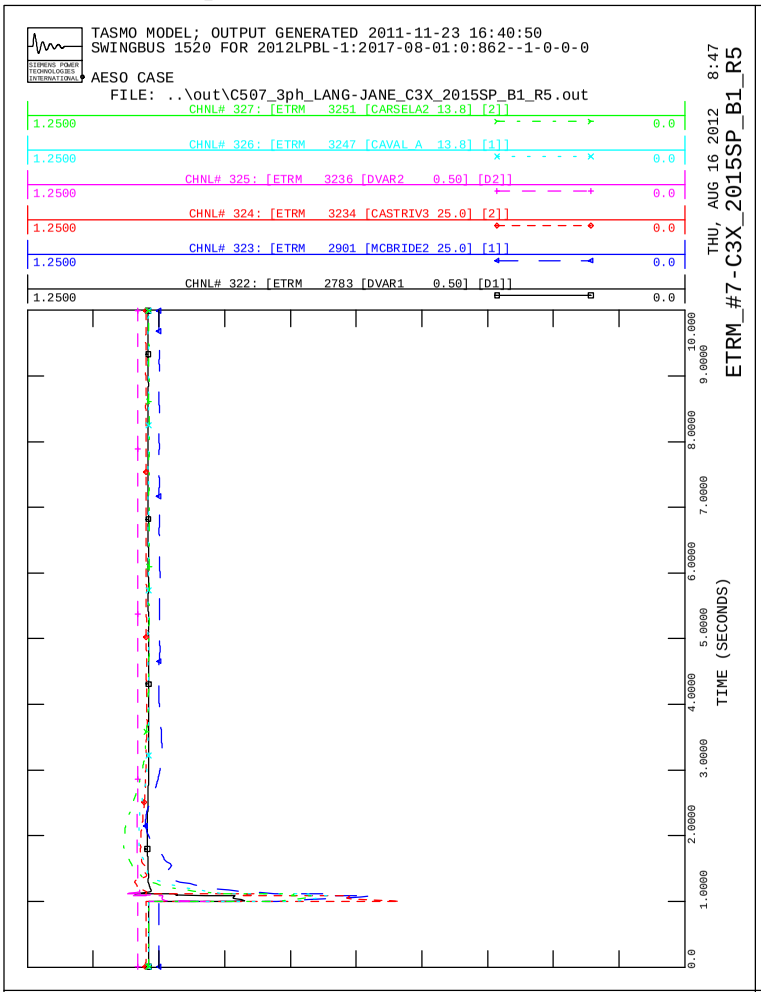

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

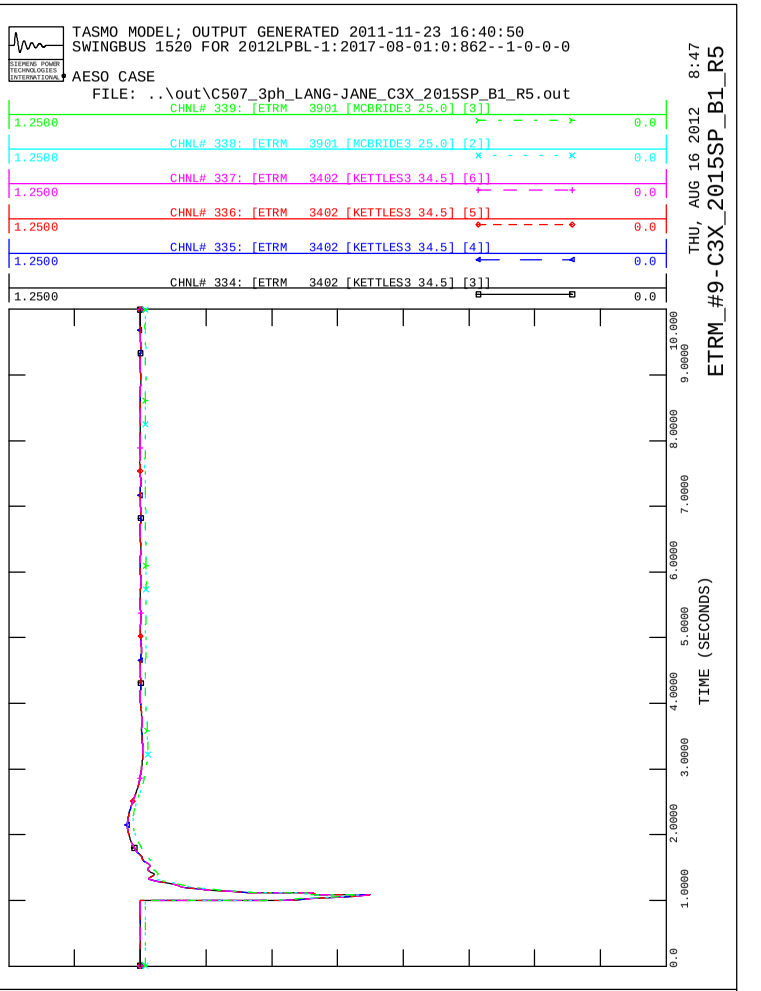

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
ETRM_#3-C3X_2015SP_B1_R5

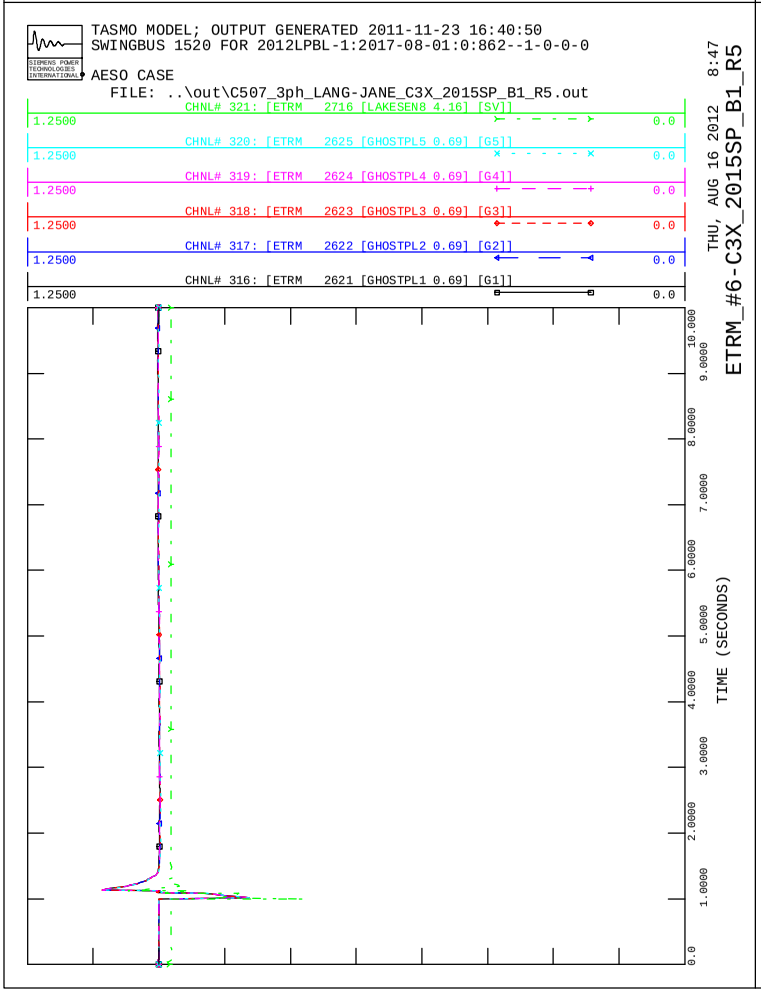

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
ETRM_#5-C3X_2015SP_B1_R5

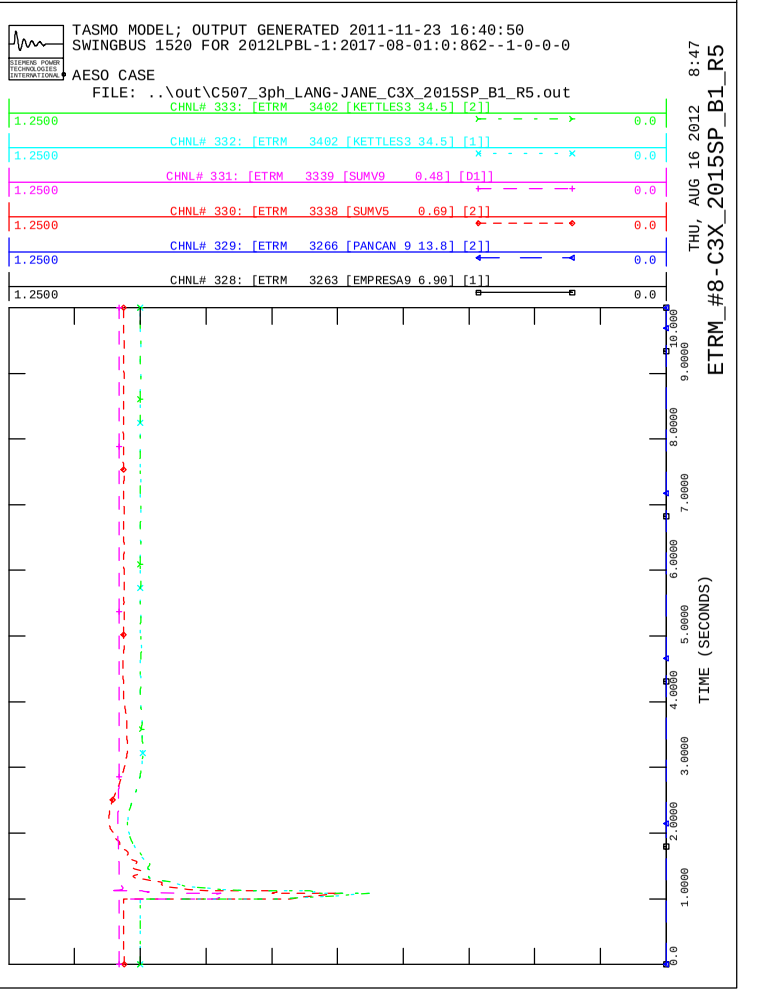

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
ETRM_#2-C3X_2015SP_B1_R5

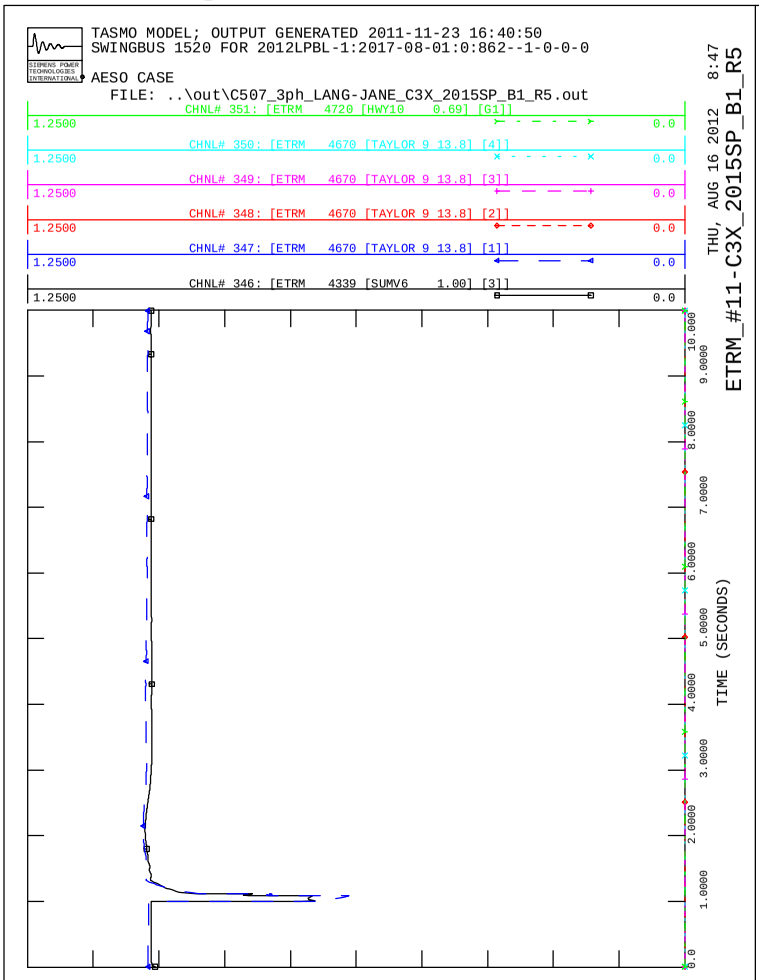

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
ETRM_#4-C3X_2015SP_B1_R5

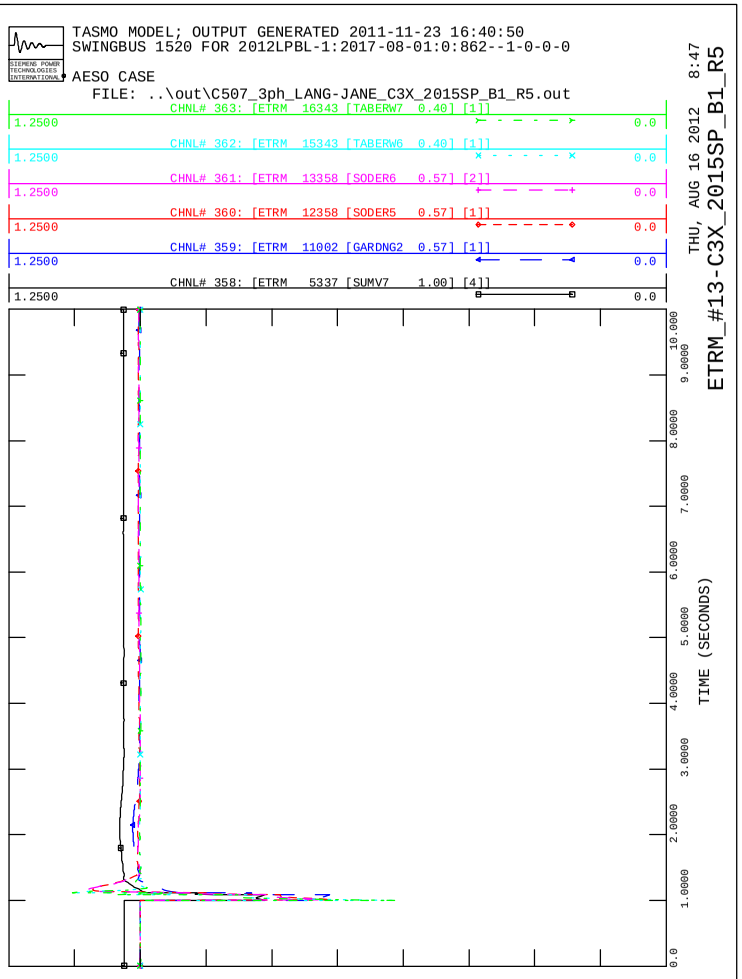

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

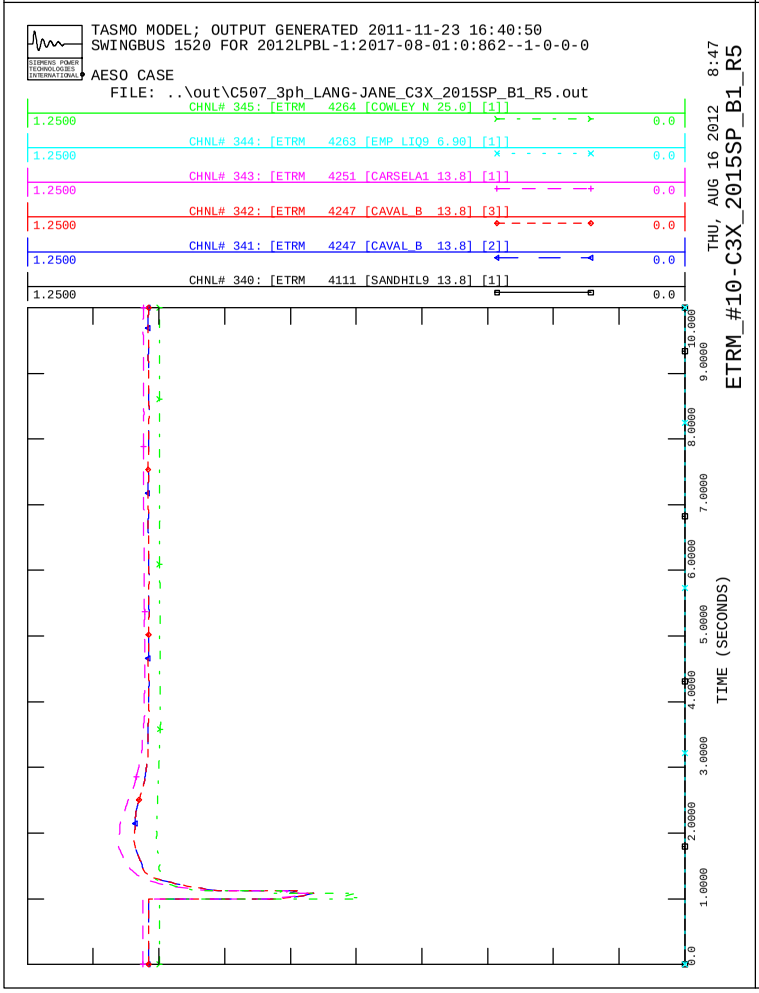

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

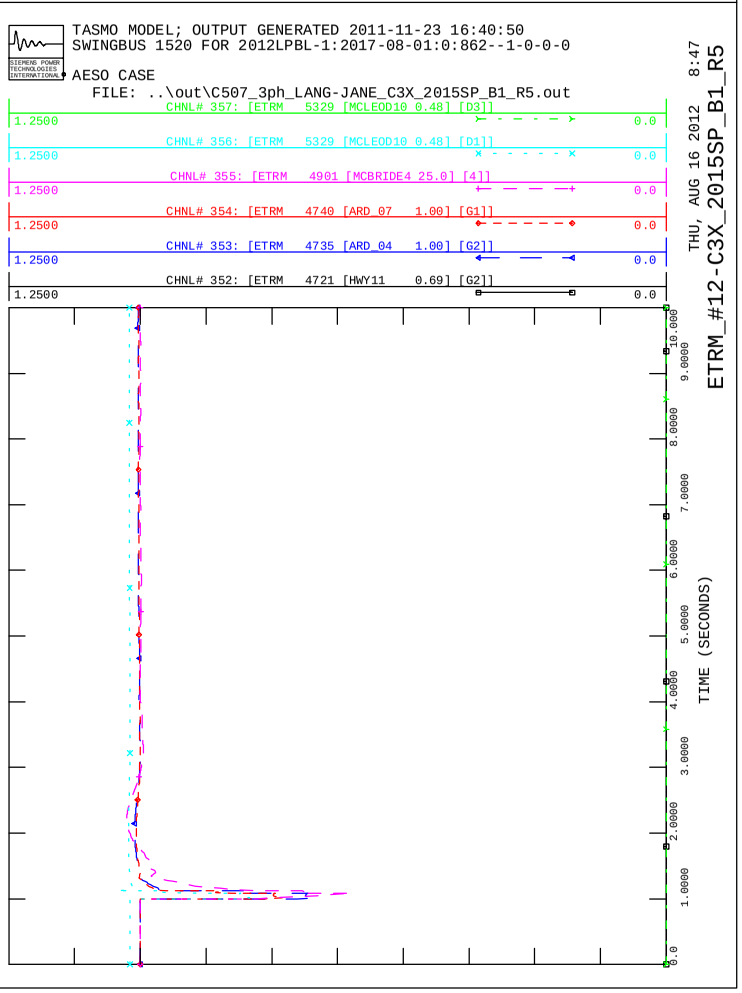

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

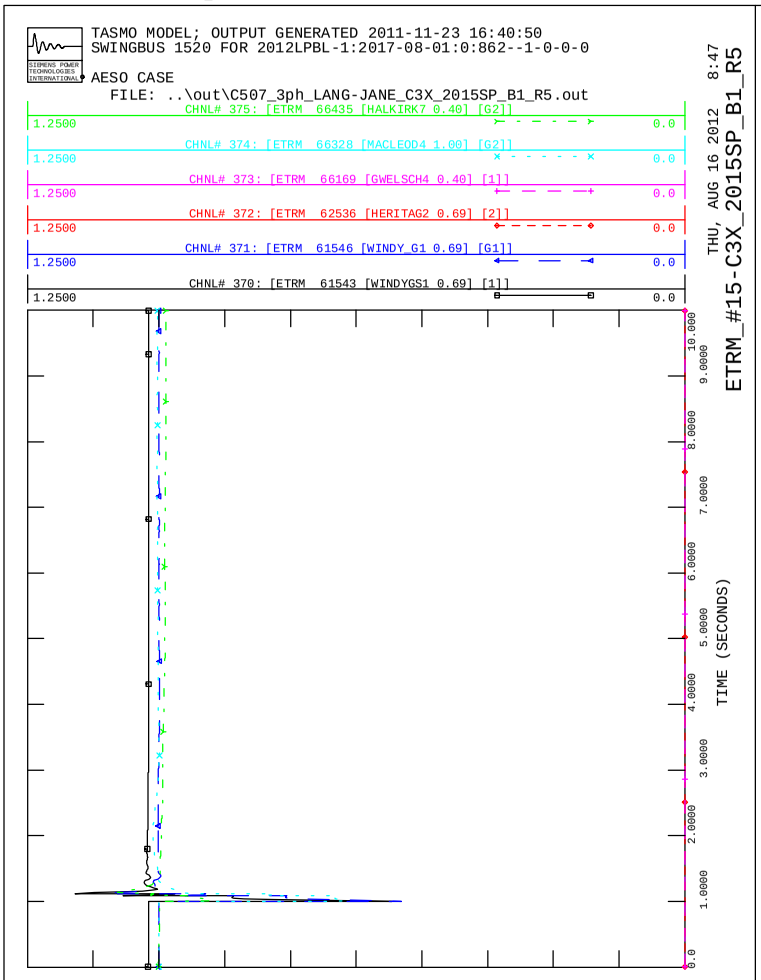

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

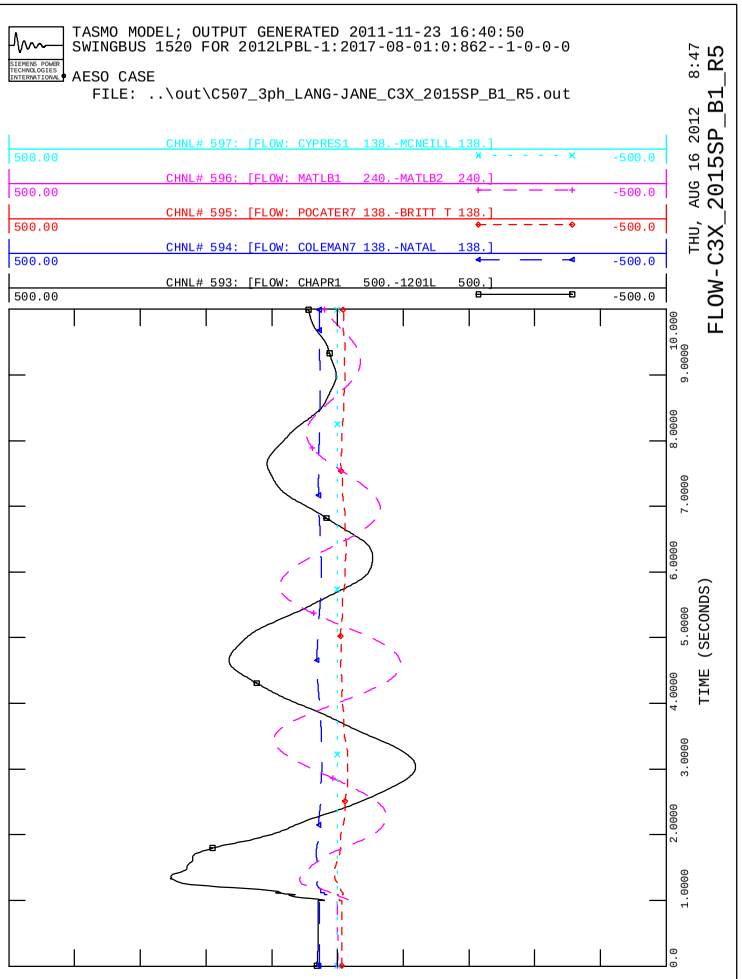

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#11-C3X_2015SP_B1_R5

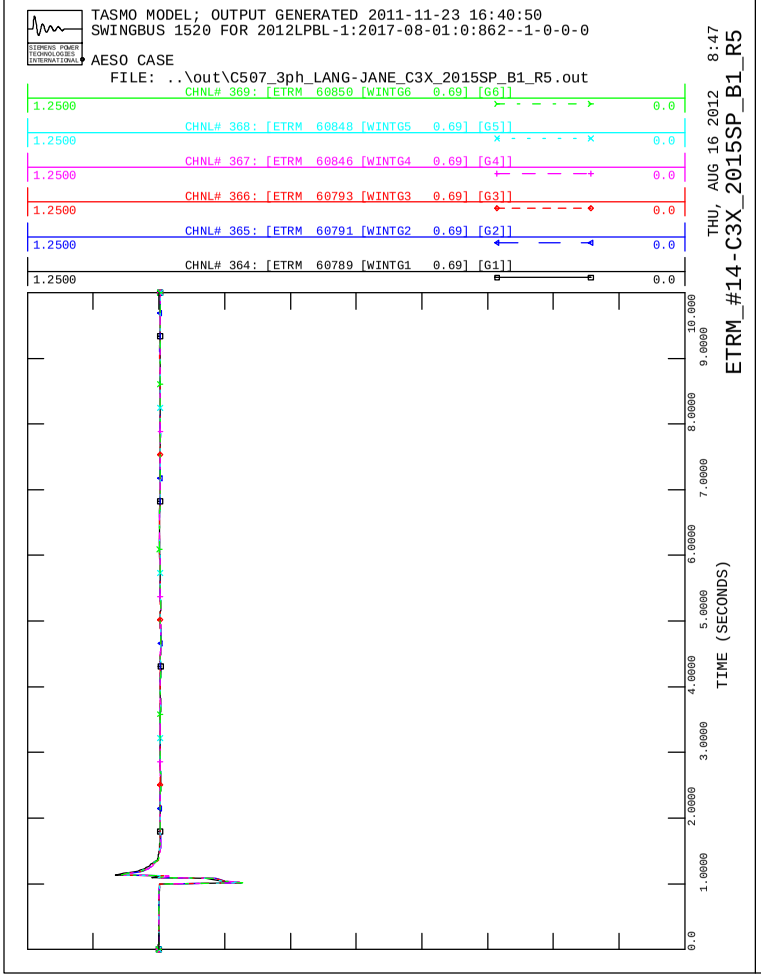

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#13-C3X_2015SP_B1_R5

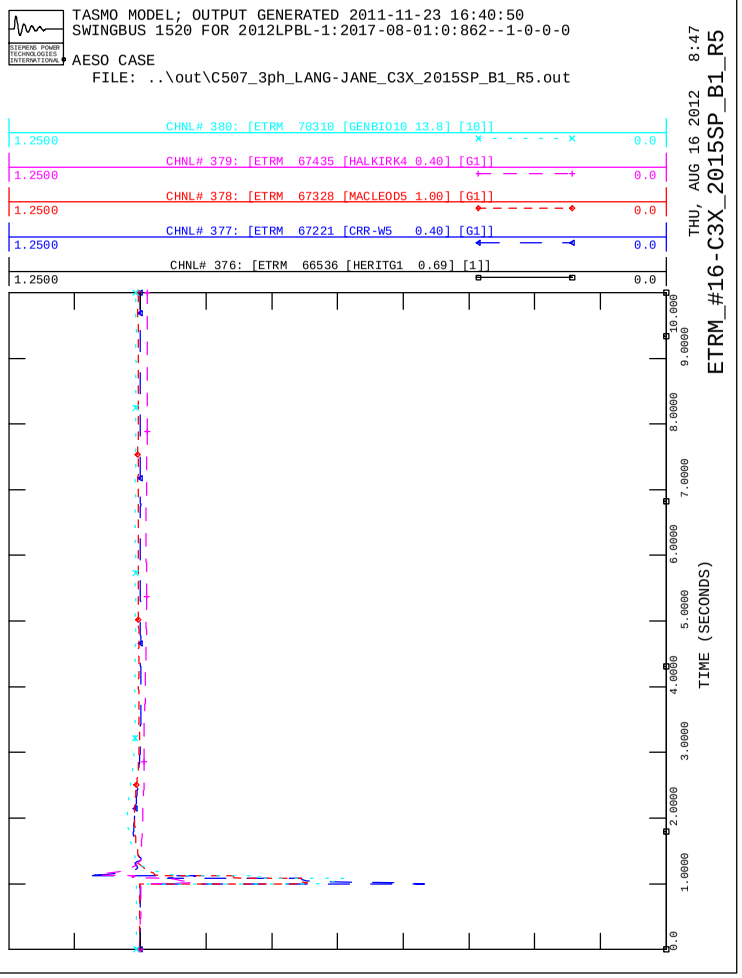

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#10-C3X_2015SP_B1_R5

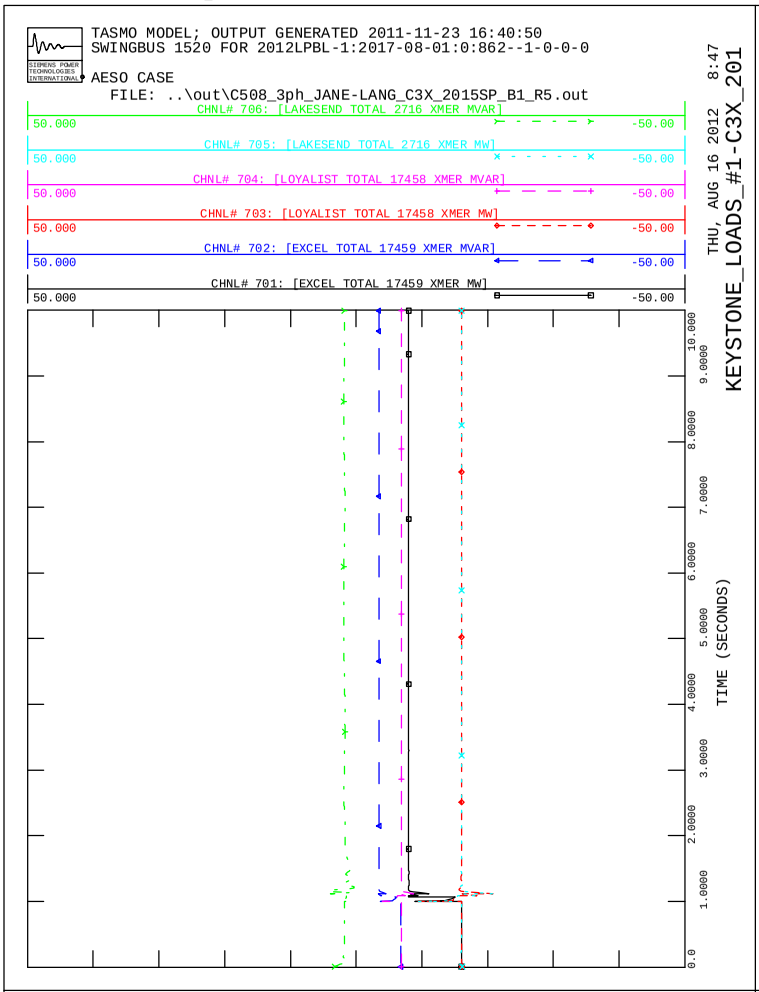

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#12-C3X_2015SP_B1_R5

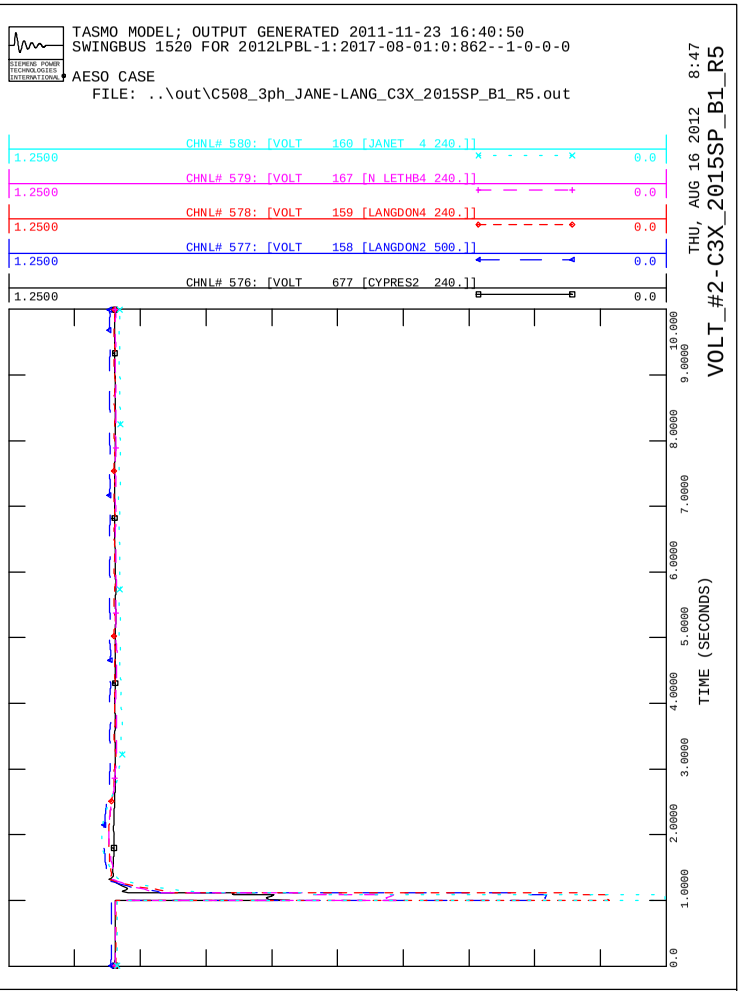

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

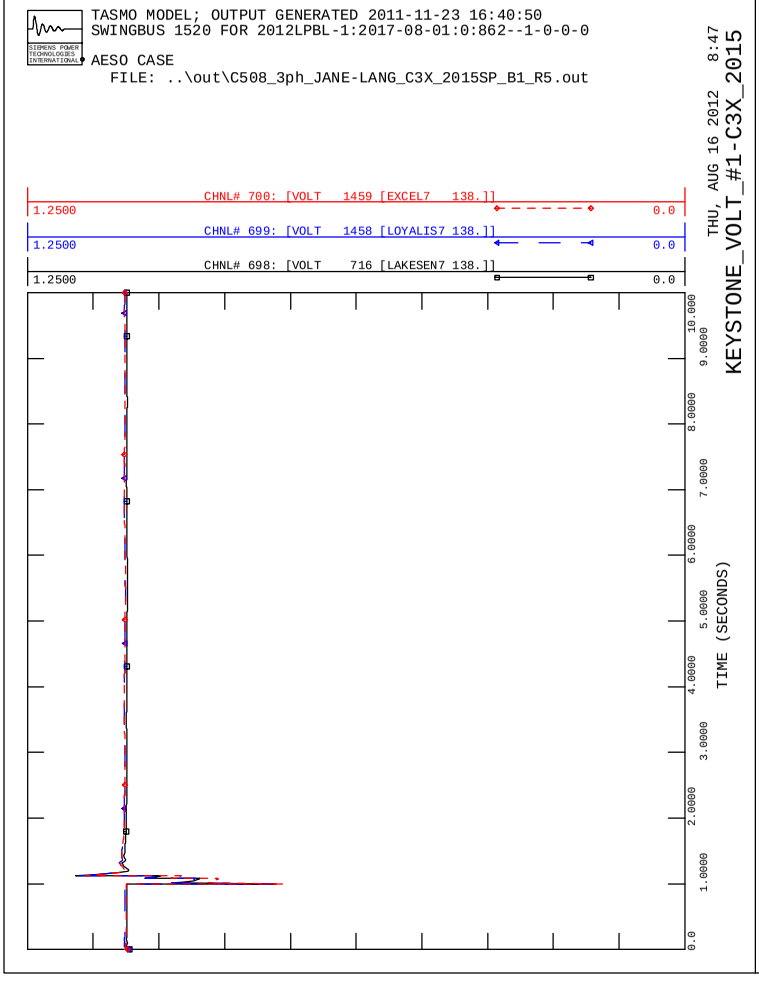

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:47
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

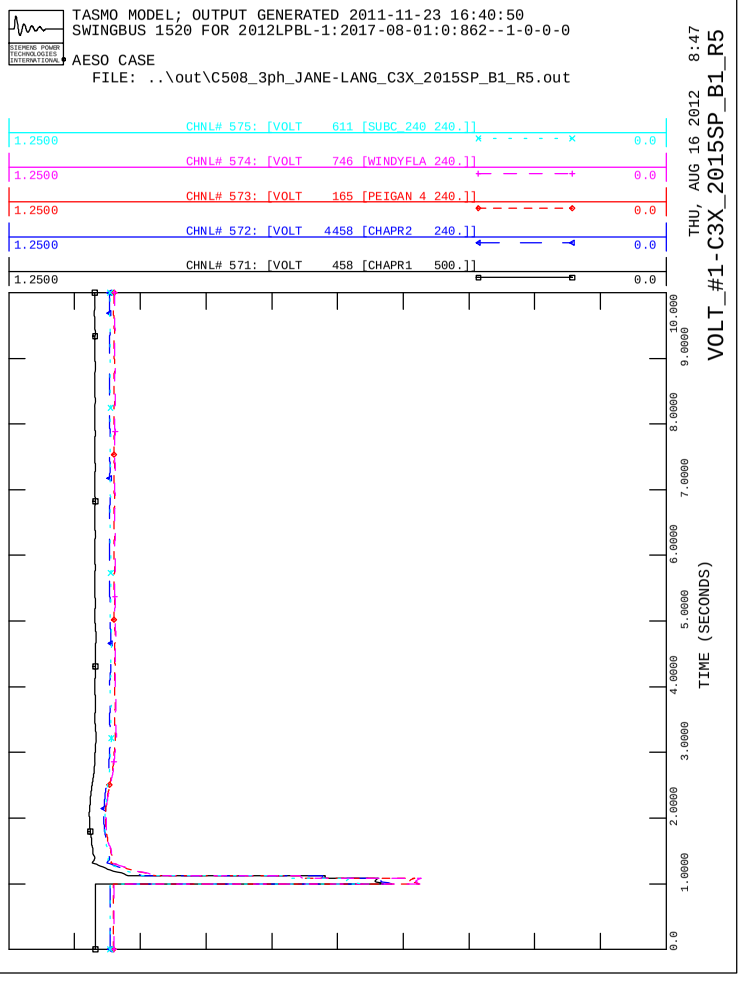

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

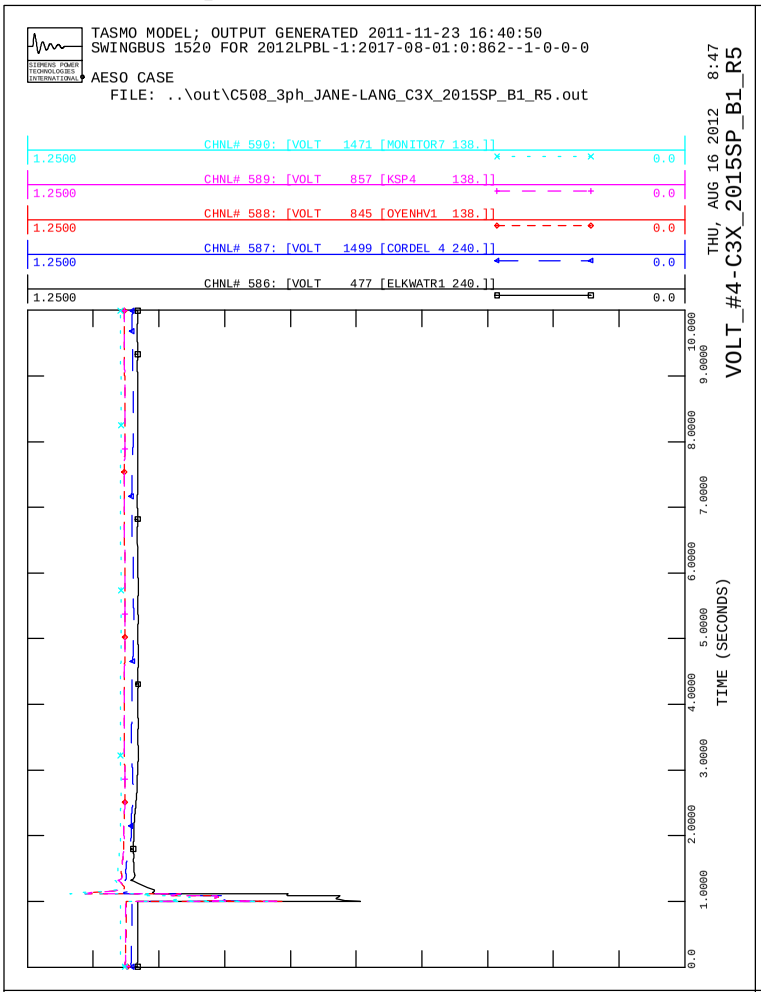

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

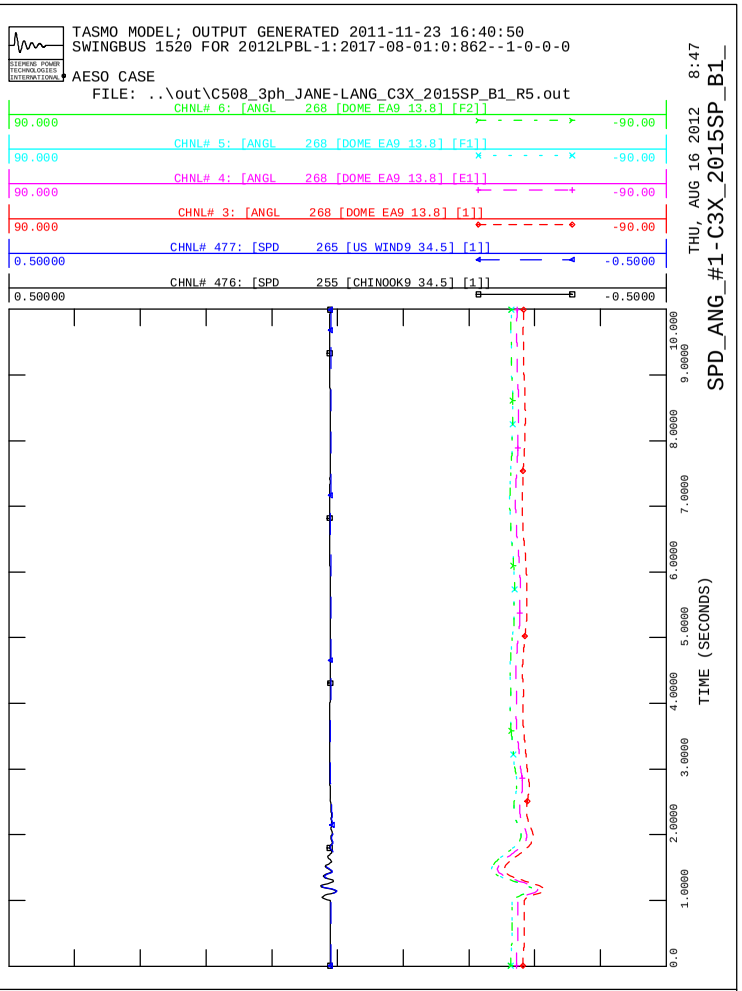

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:47
KEYSTONE_LOADS_#1-C3X_201

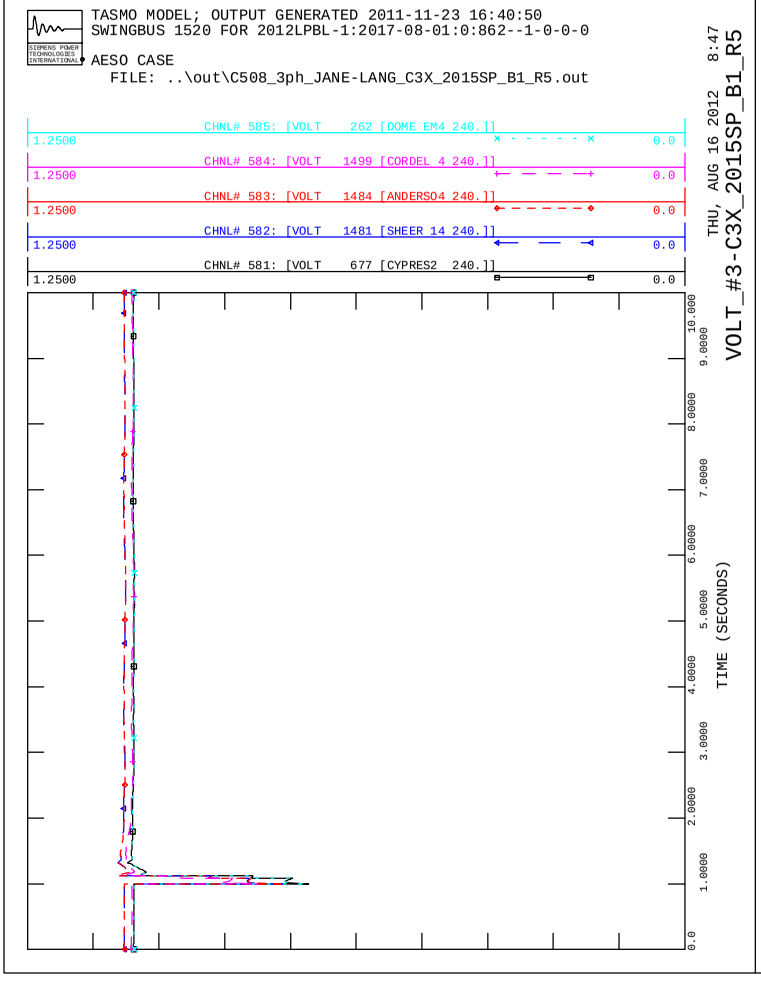

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#2-C3X_2015SP_B1_R5

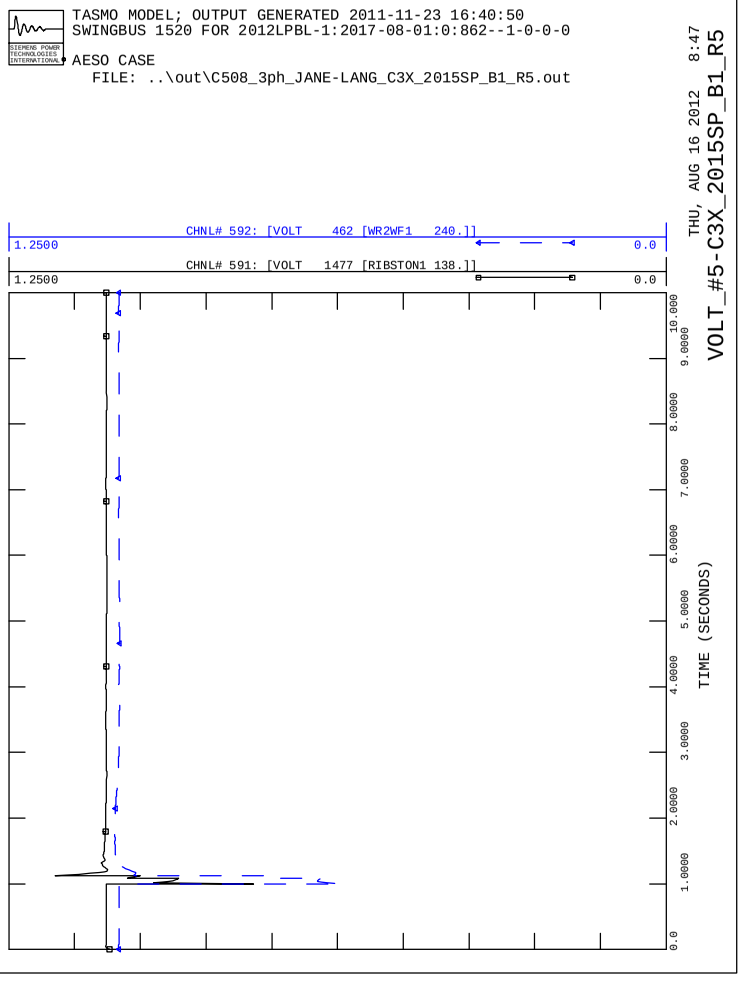

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
KEYSTONE_VOLT_#1-C3X_2015

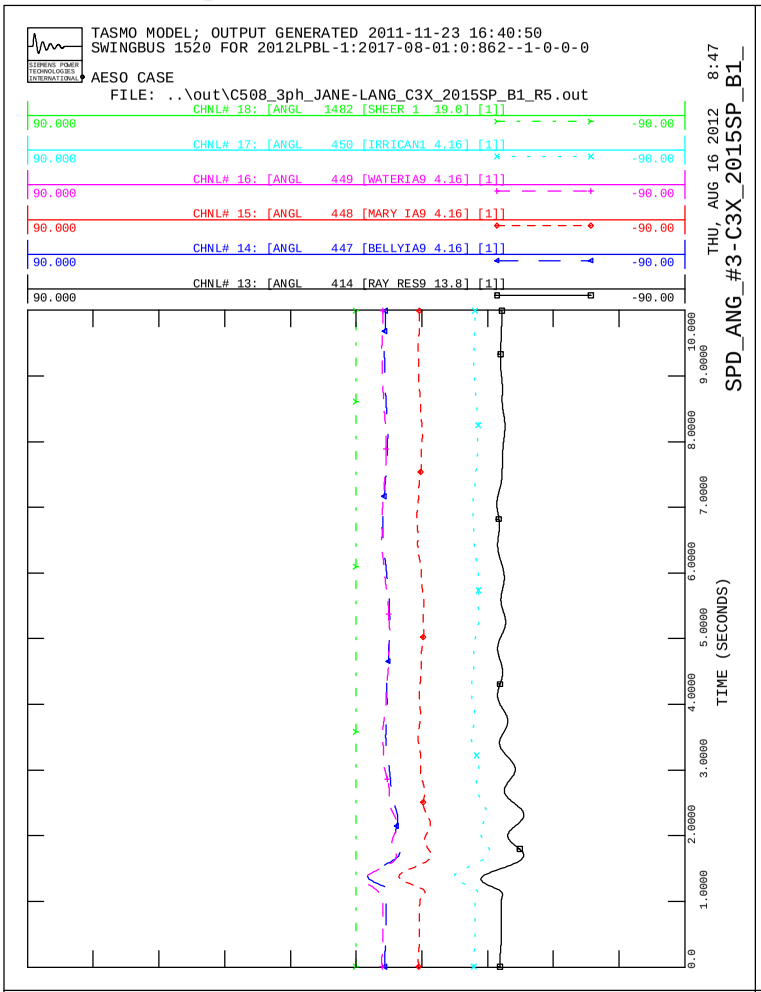

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#1-C3X_2015SP_B1_R5

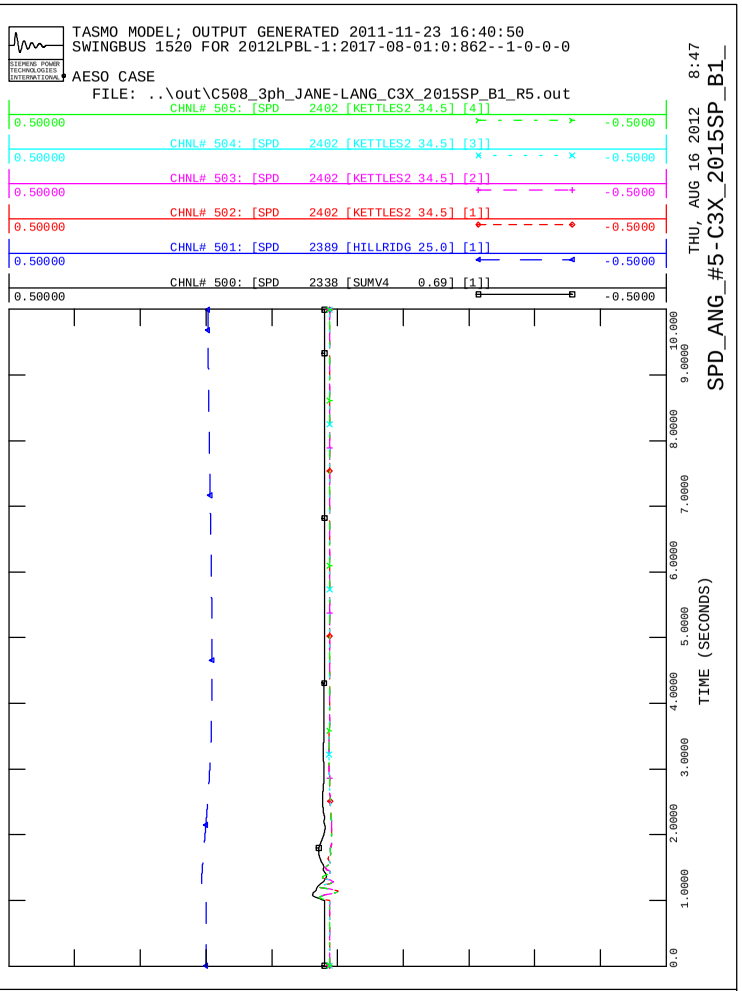

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#4-C3X_2015SP_B1_R5

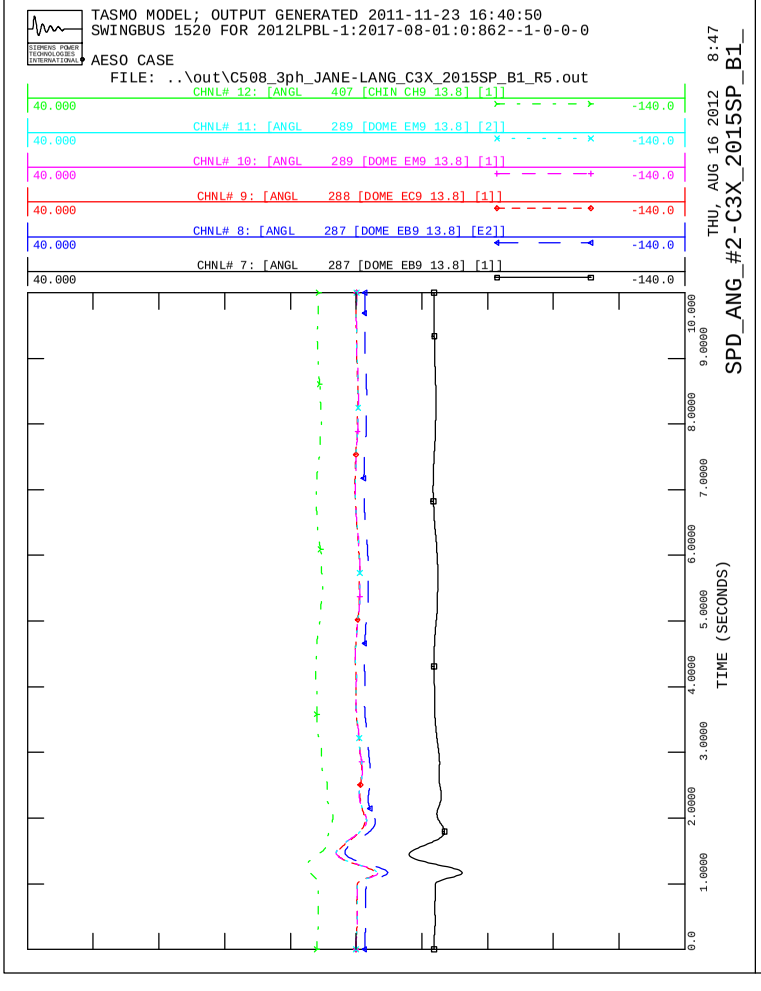

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#1-C3X_2015SP_B1_

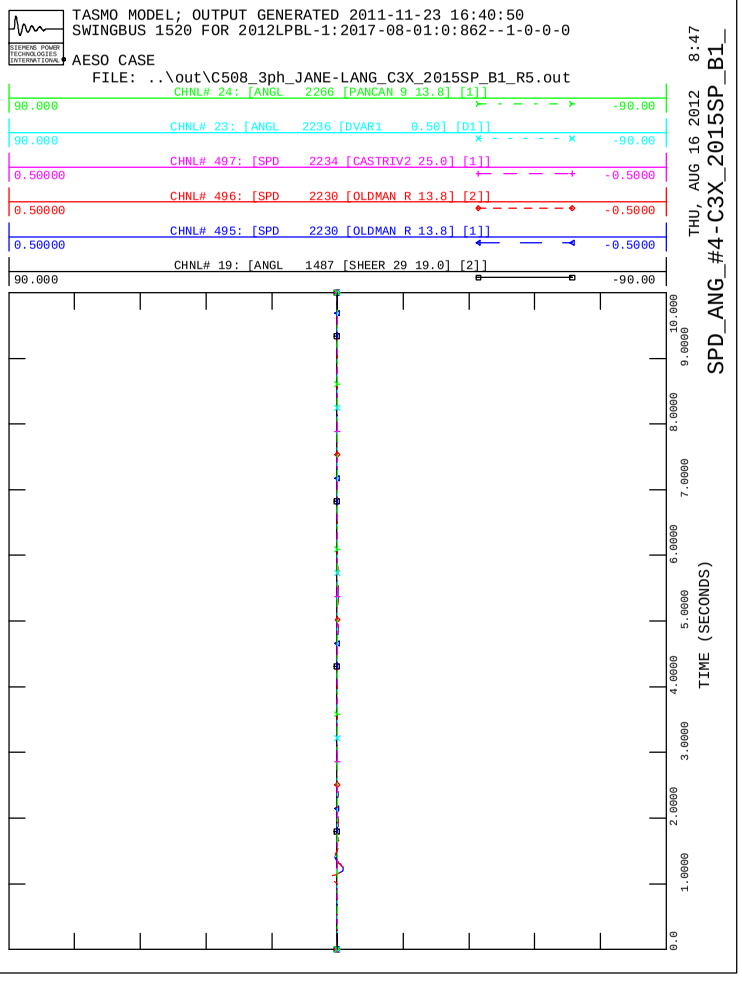

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#3-C3X_2015SP_B1_R5

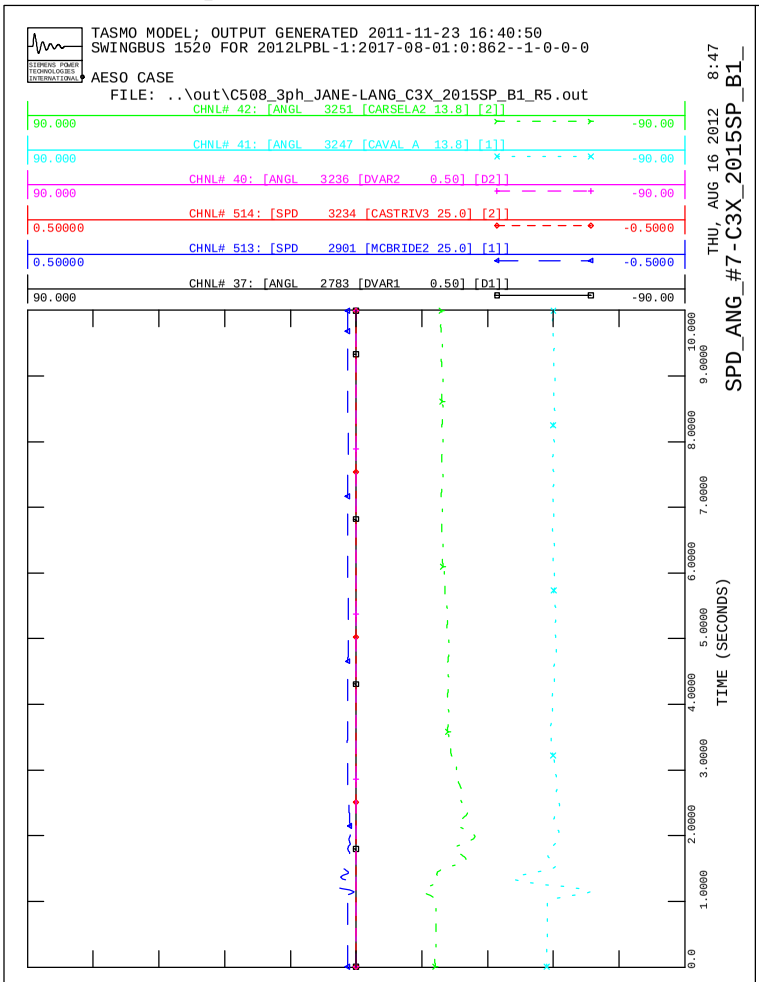

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#5-C3X_2015SP_B1_R5

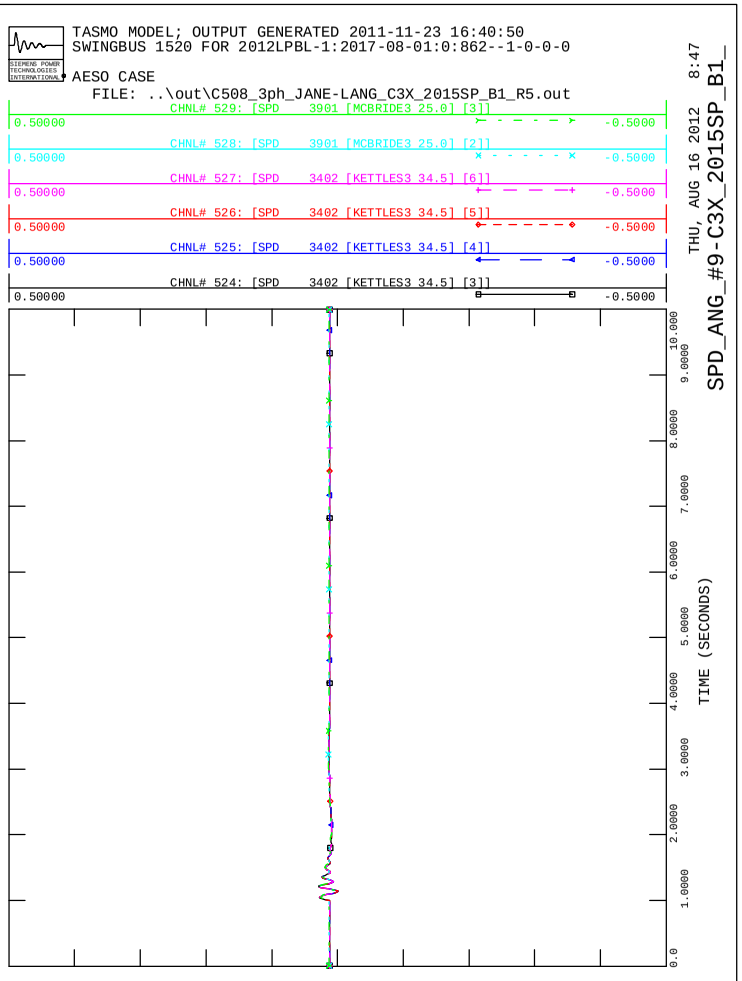

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:47

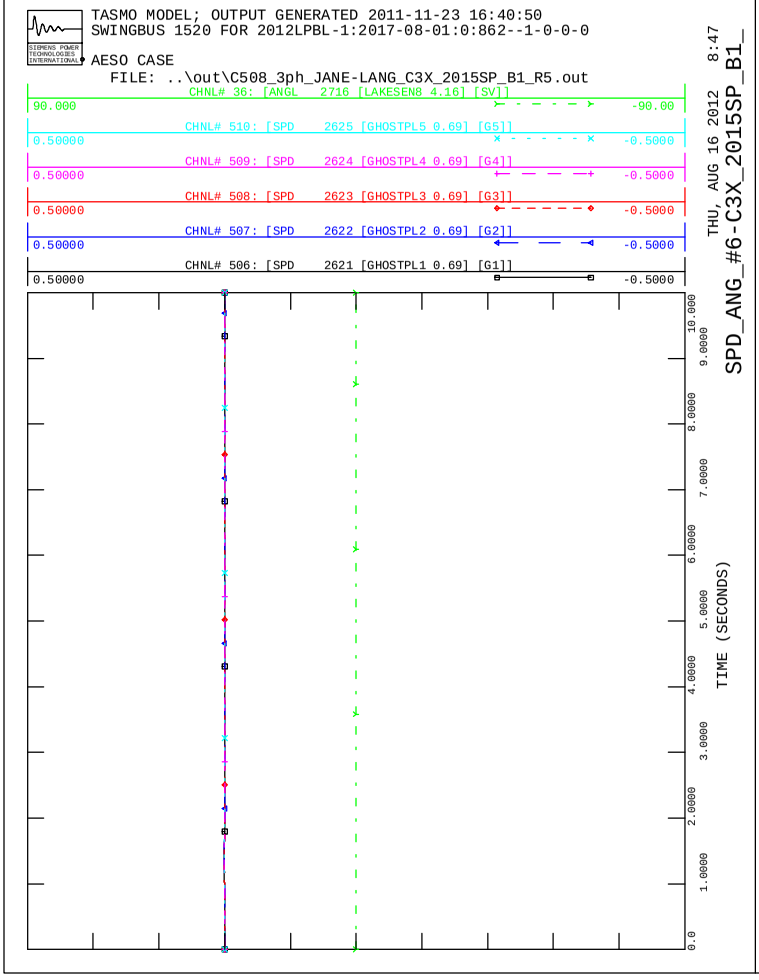

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:47

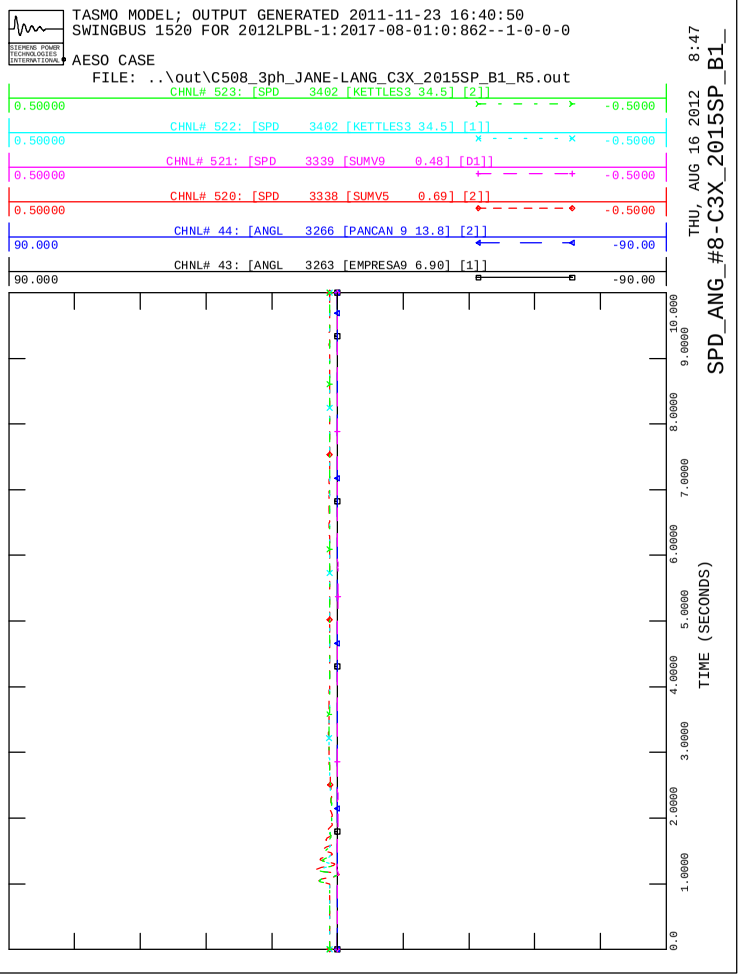

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:47

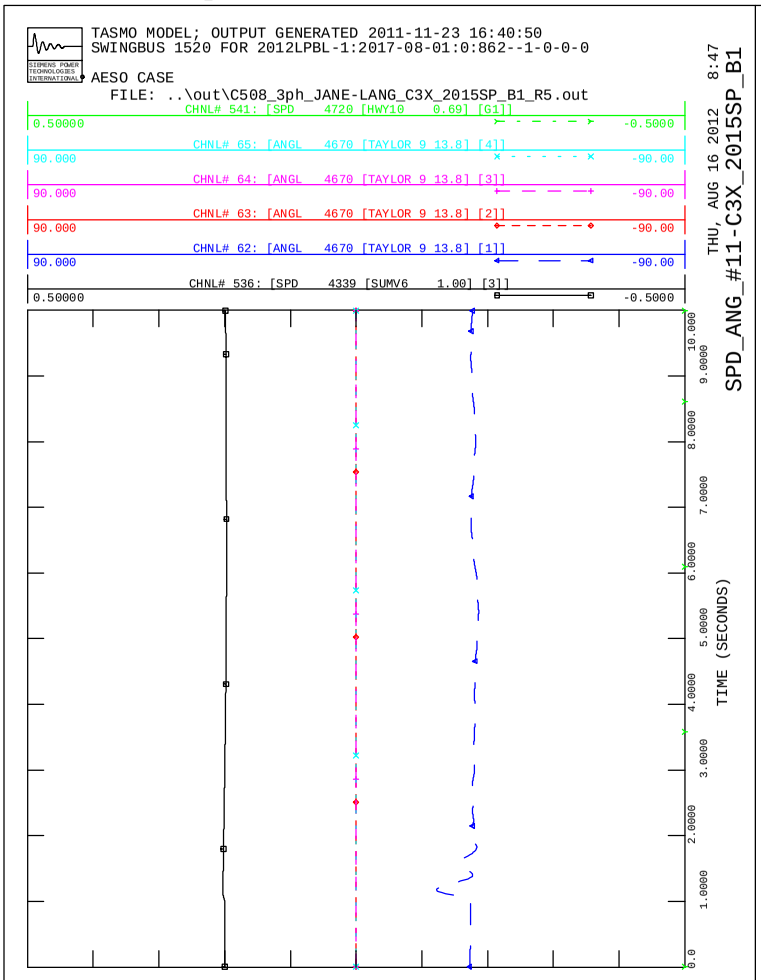

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:47

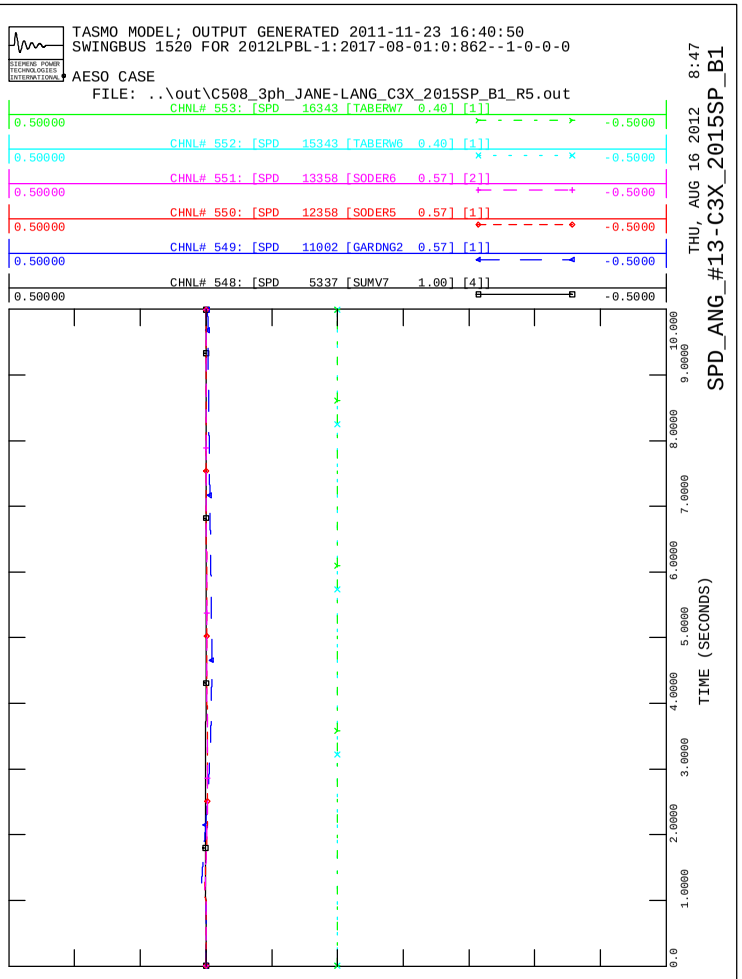

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:47

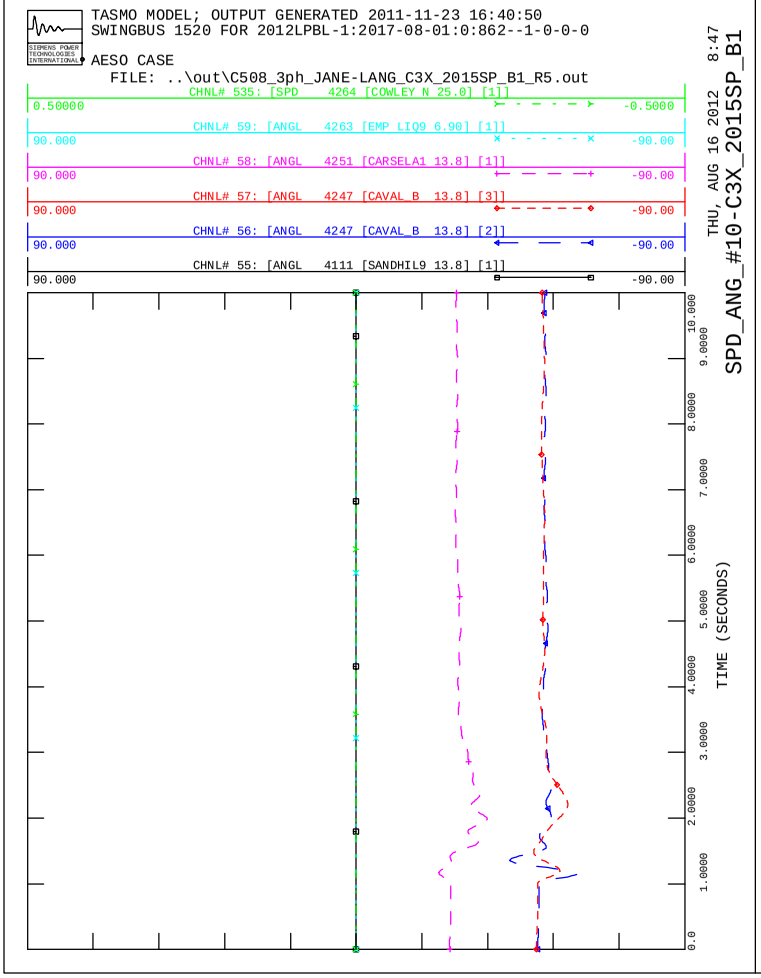

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:47

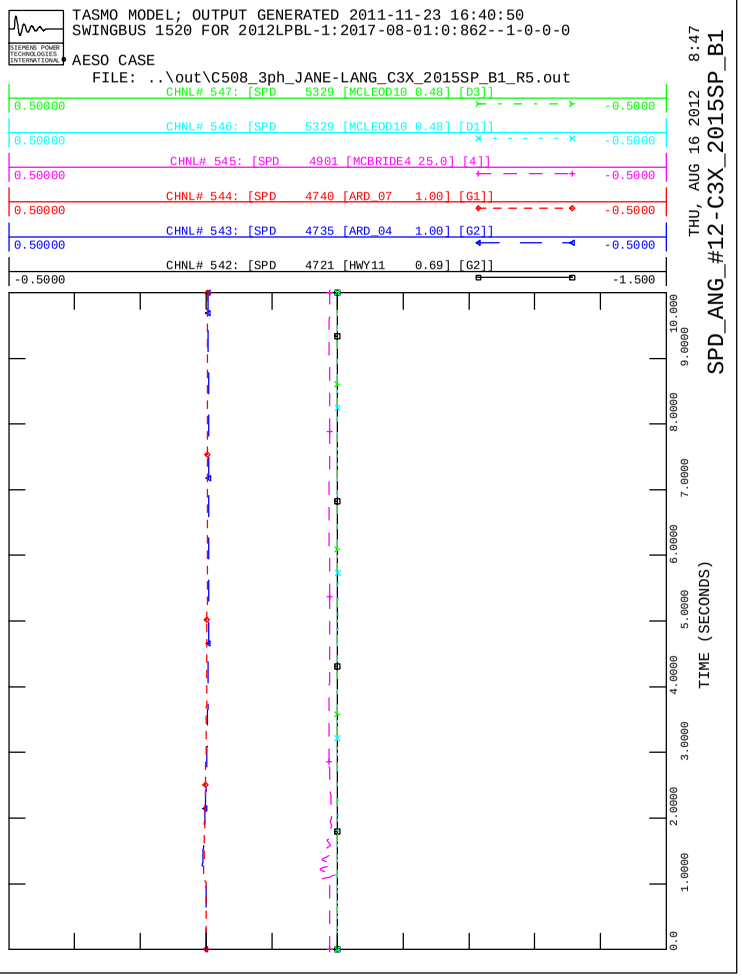

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:47

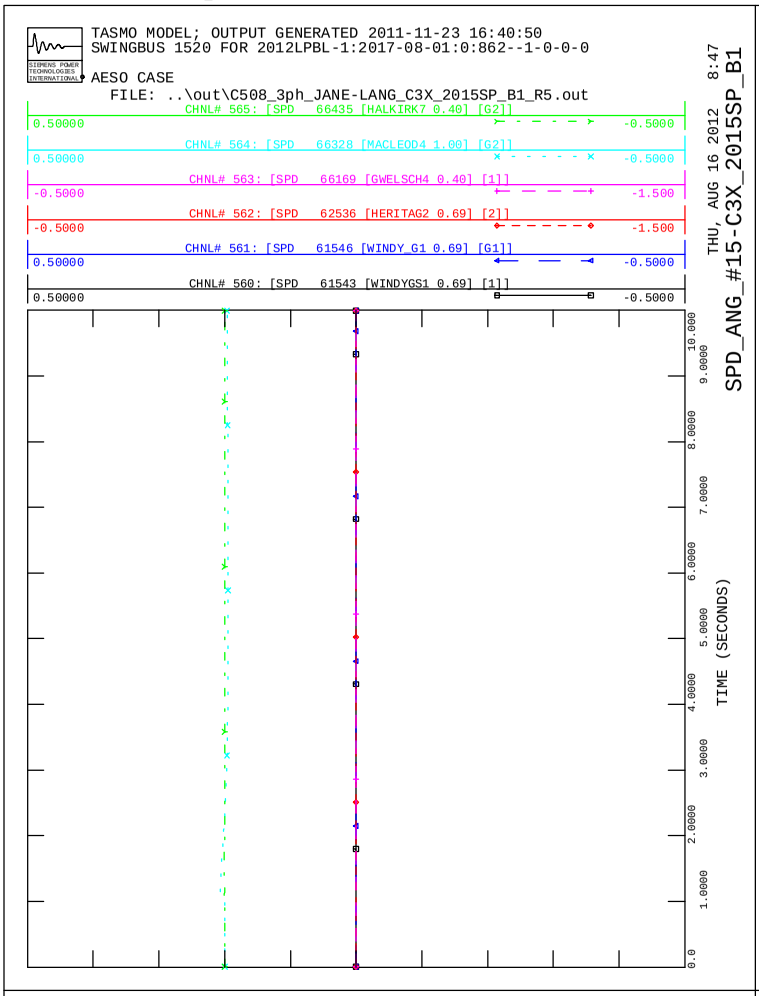

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:47

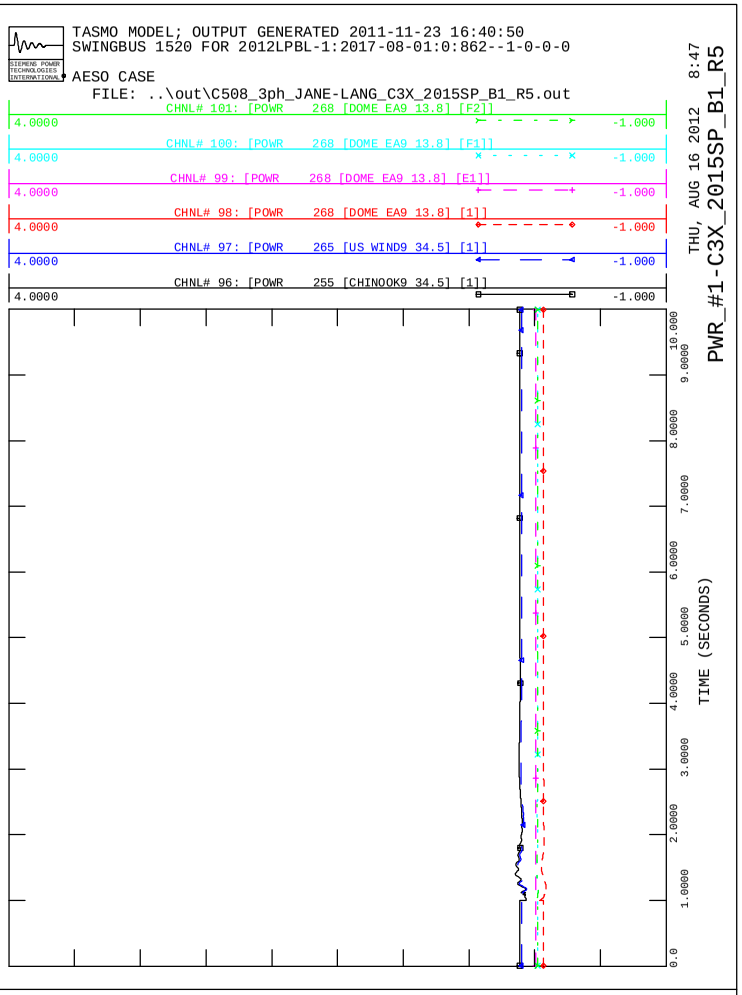

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:47
SPD_ANG_#11-C3X_2015SP_B1
TIME (SECONDS)

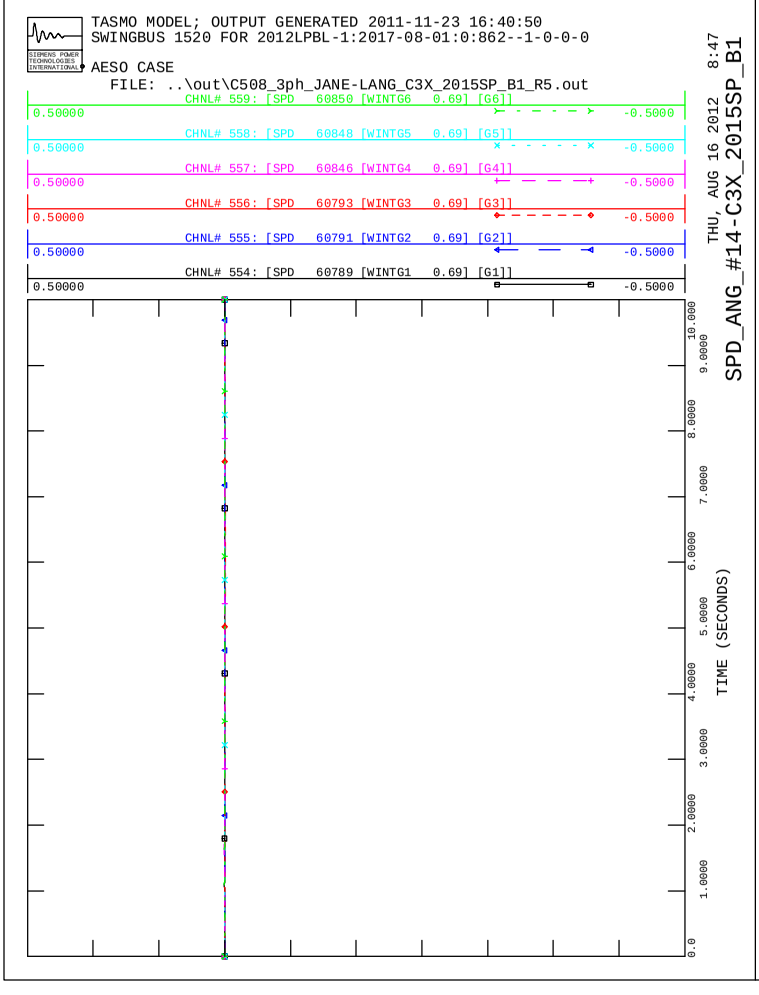

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:47
SPD_ANG_#13-C3X_2015SP_B1
TIME (SECONDS)

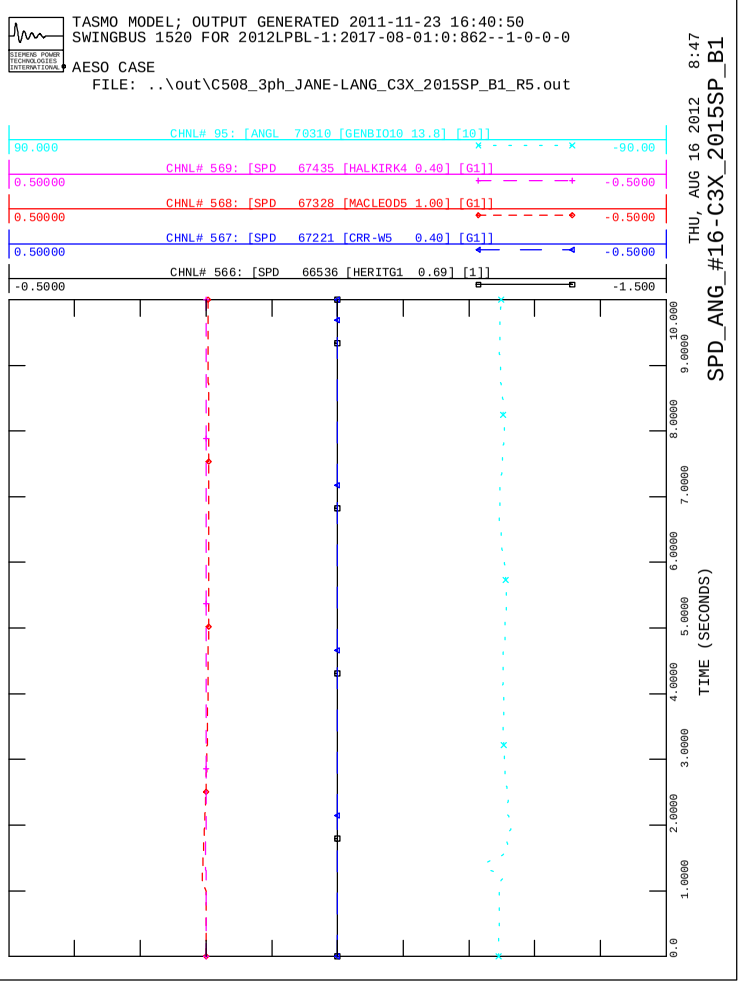

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:47
SPD_ANG_#10-C3X_2015SP_B1
TIME (SECONDS)

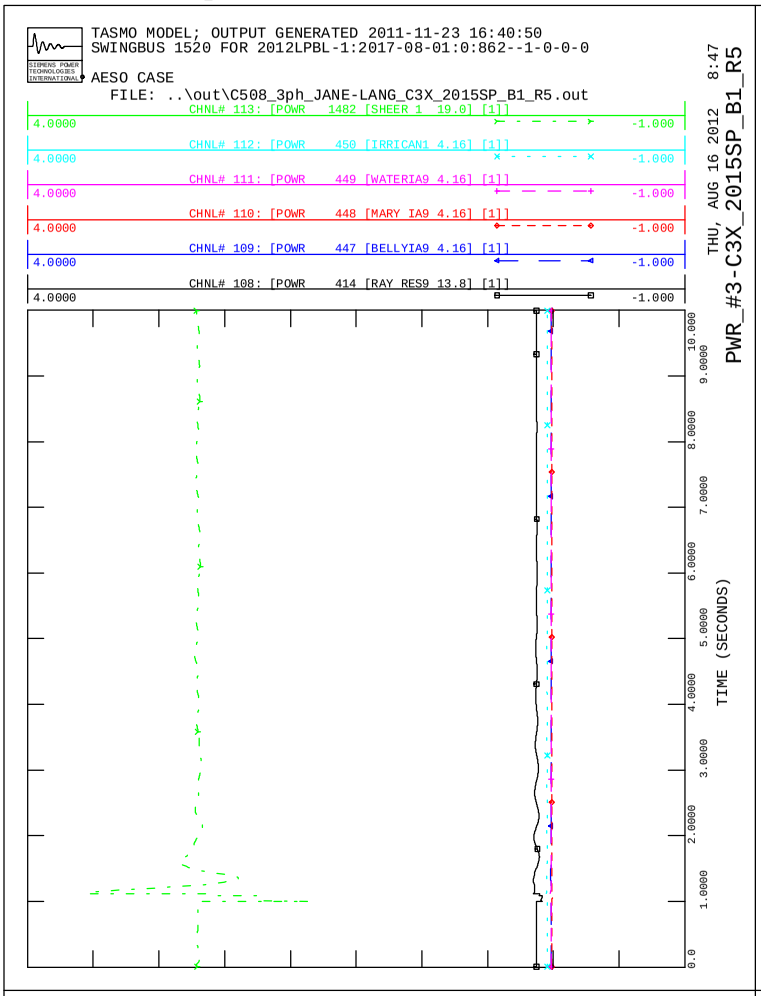

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:47
SPD_ANG_#12-C3X_2015SP_B1
TIME (SECONDS)

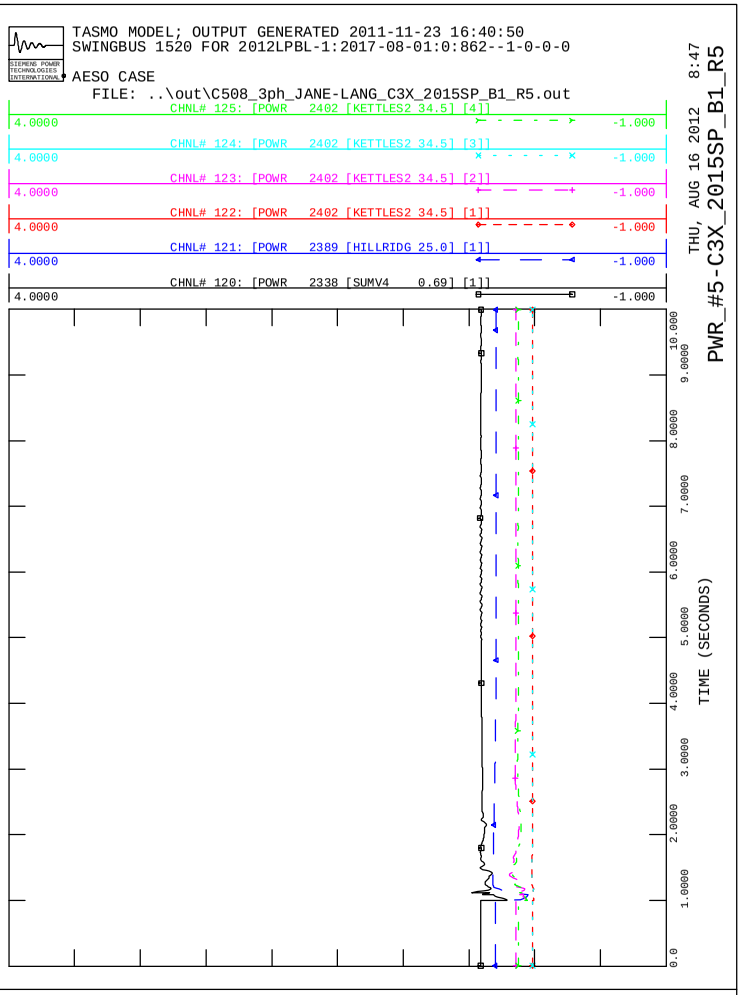

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#15-C3X_2015SP_B1

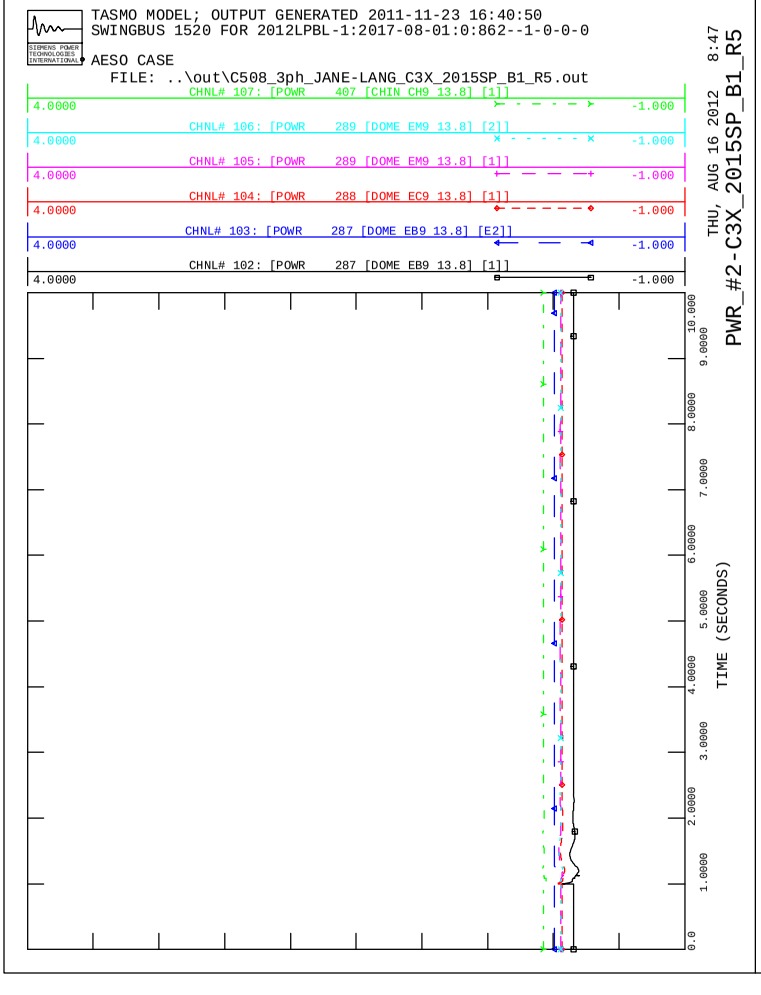

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#1-C3X_2015SP_B1_R5

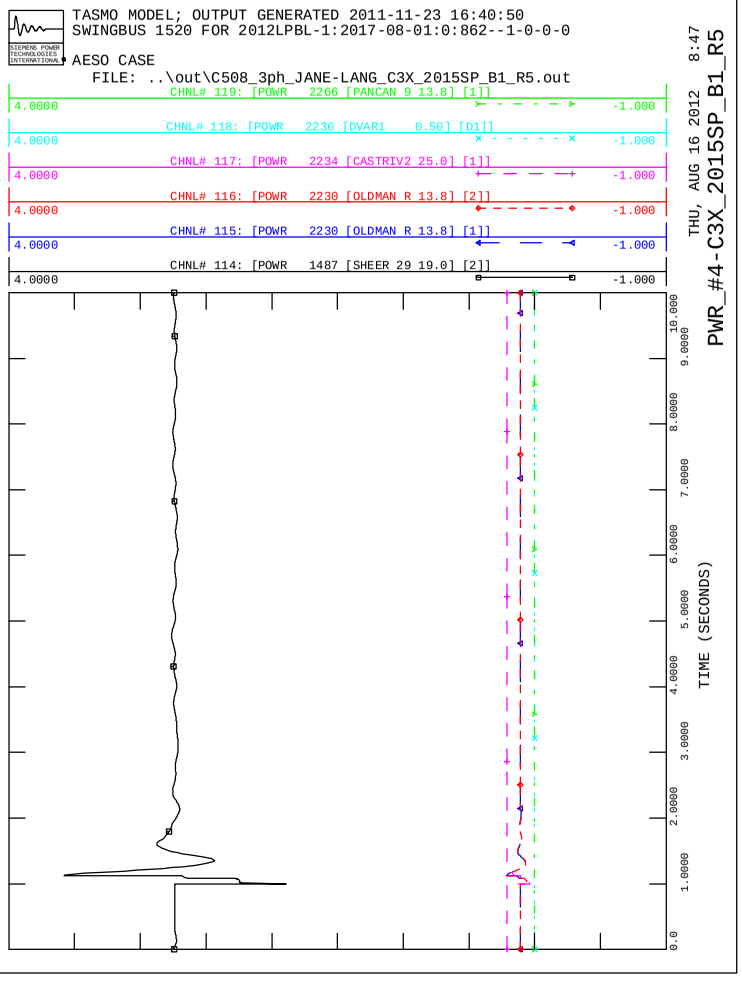

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#14-C3X_2015SP_B1

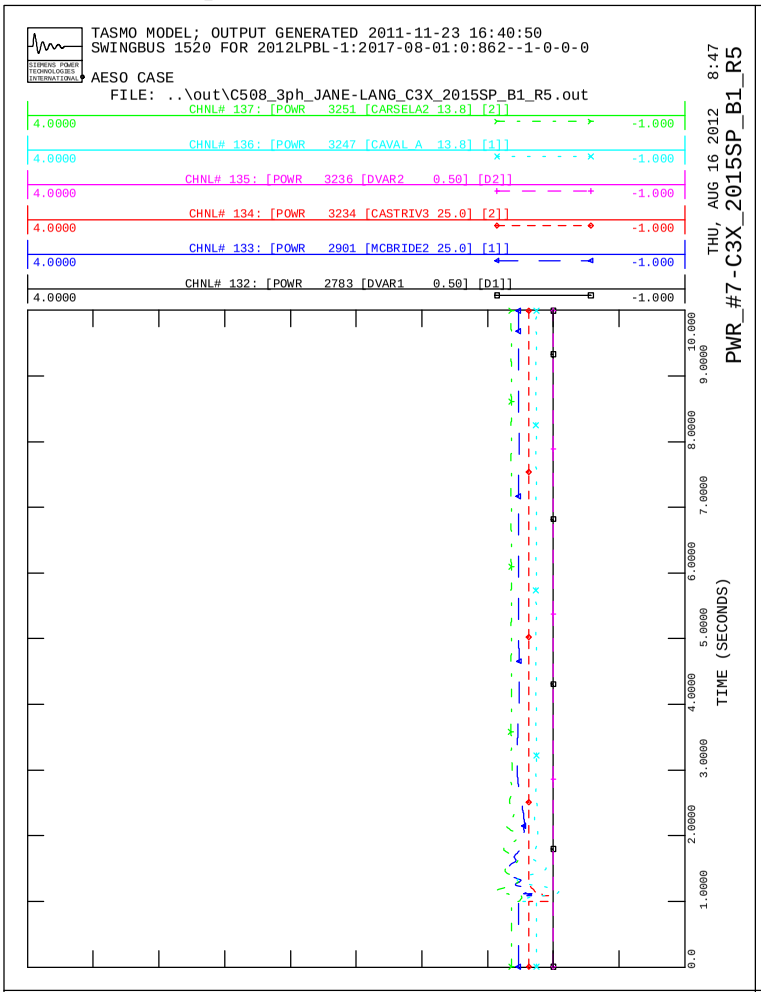

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#16-C3X_2015SP_B1

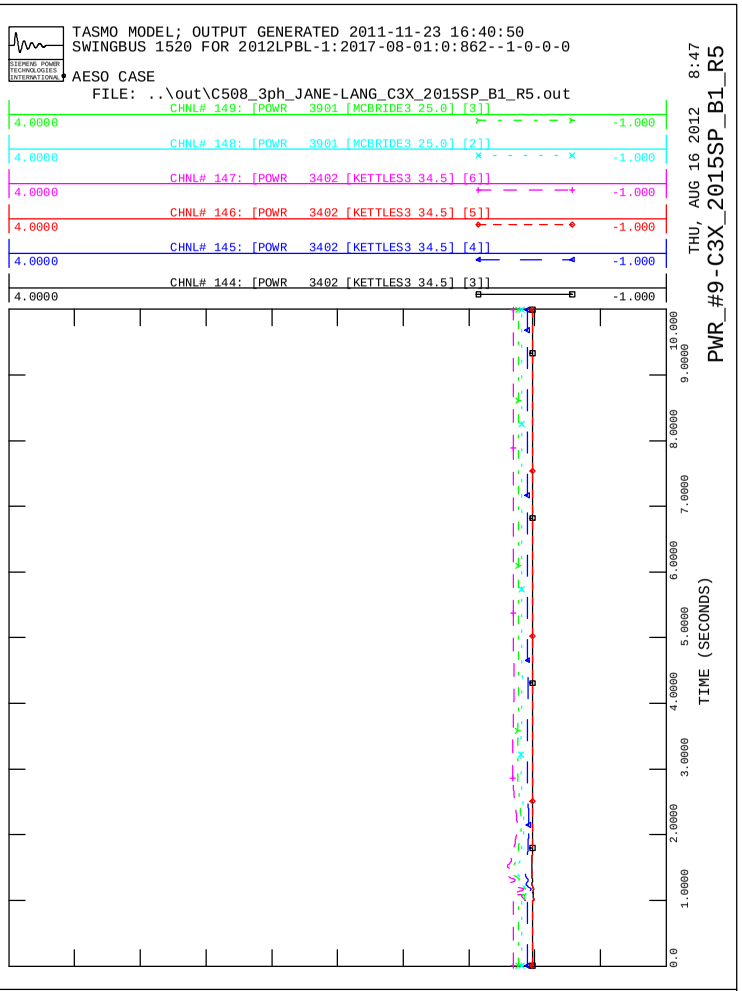

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#3-C3X_2015SP_B1_R5

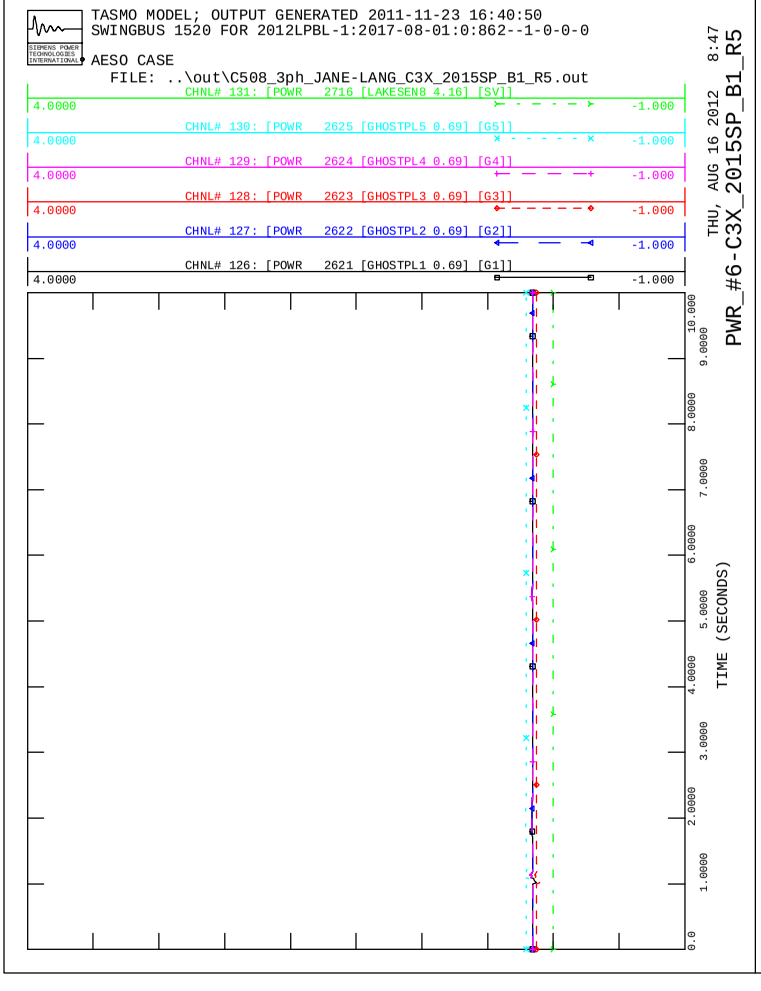

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#5-C3X_2015SP_B1_R5

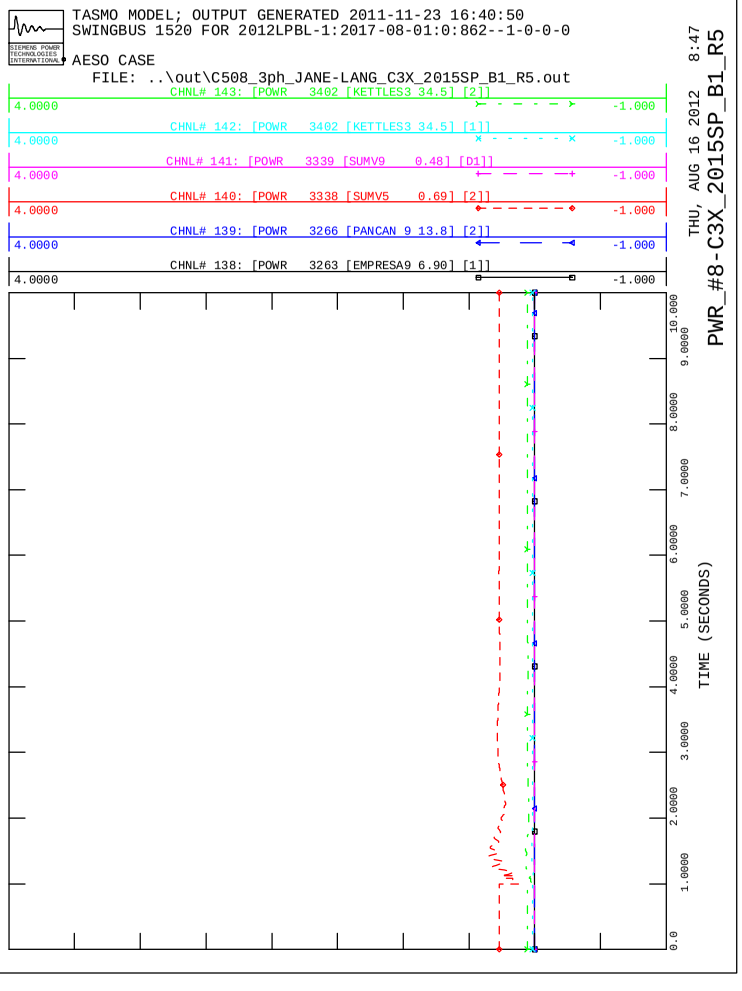

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#2-C3X_2015SP_B1_R5

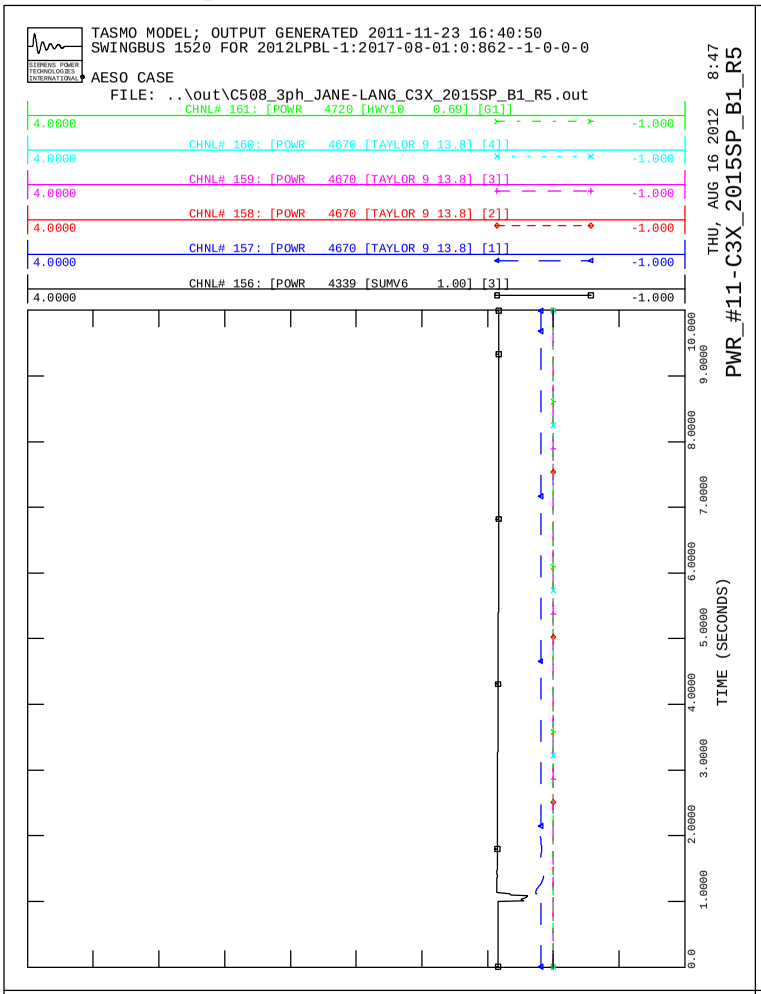

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#4-C3X_2015SP_B1_R5

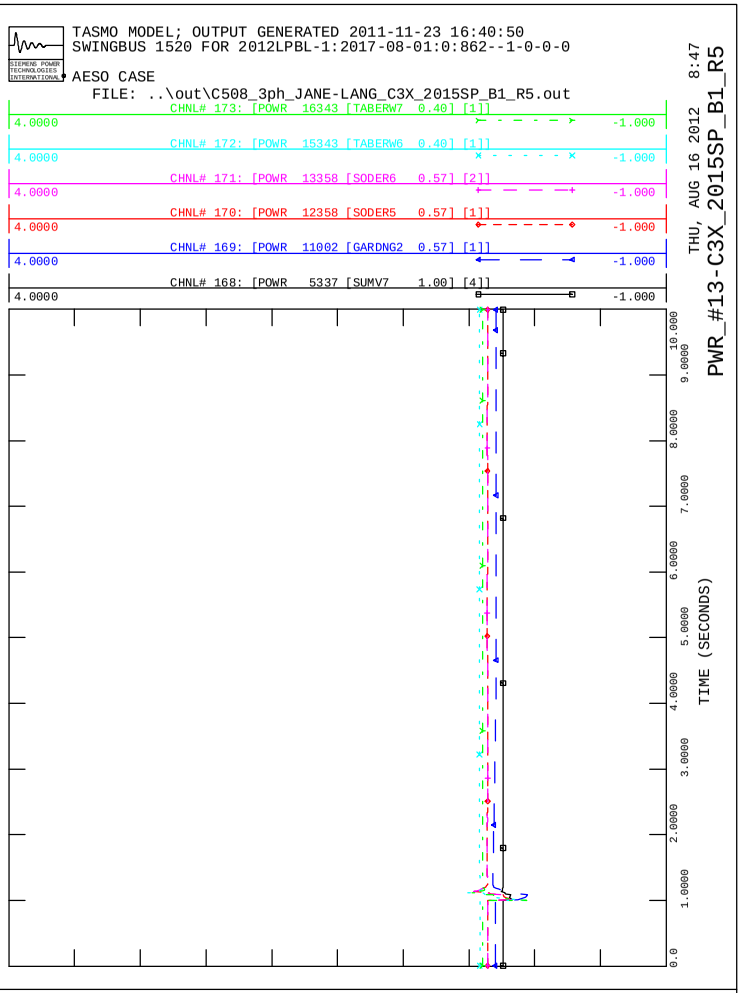

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#7-C3X_2015SP_B1_R5

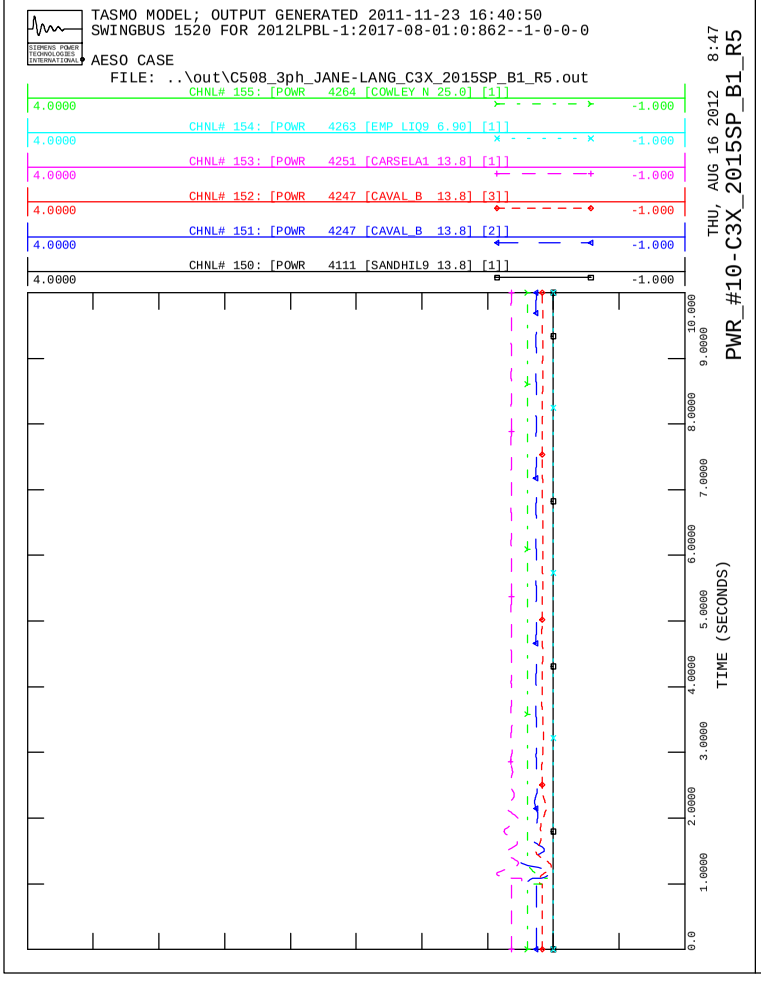

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#9-C3X_2015SP_B1_R5

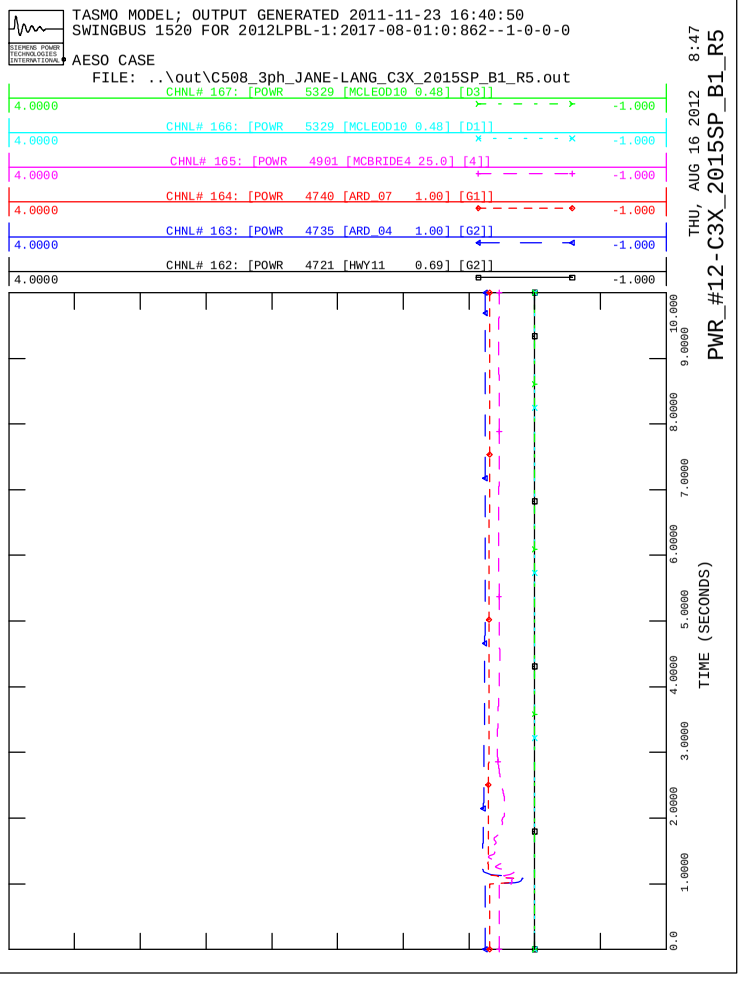

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#6-C3X_2015SP_B1_R5

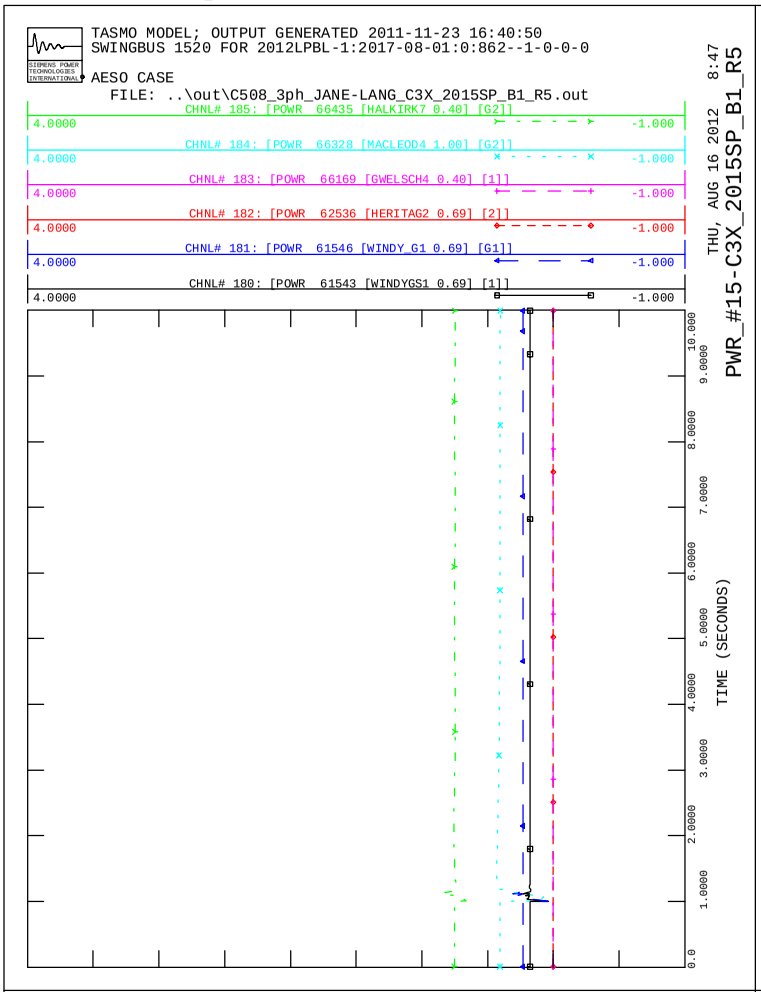

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#8-C3X_2015SP_B1_R5

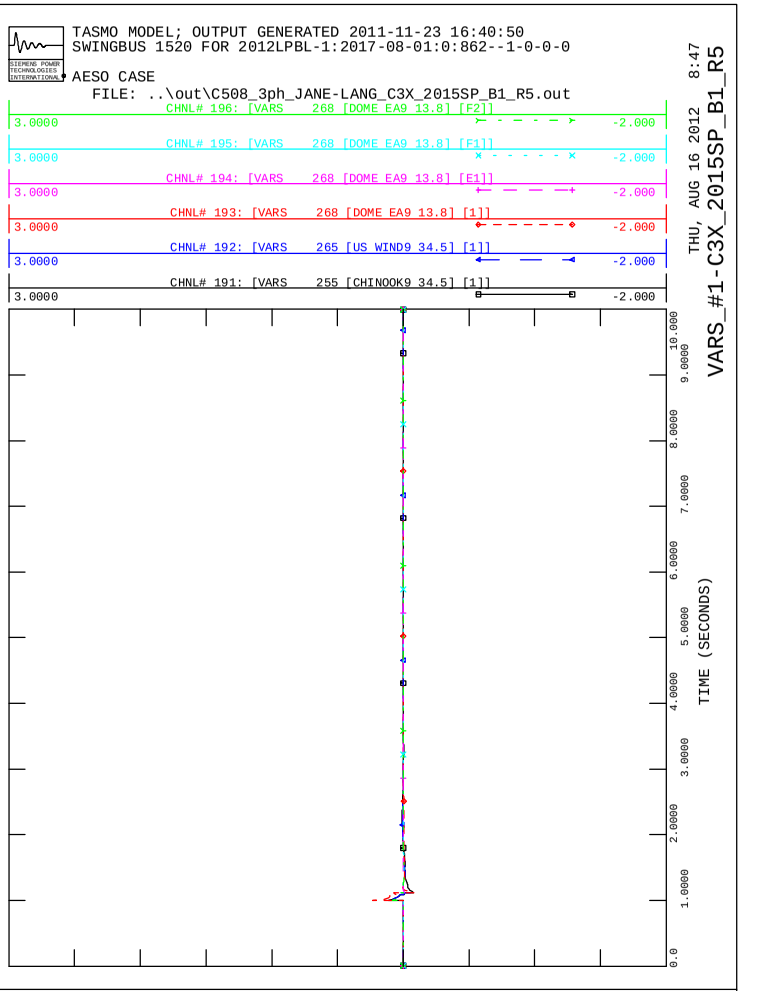

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#11-C3X_2015SP_B1_R5

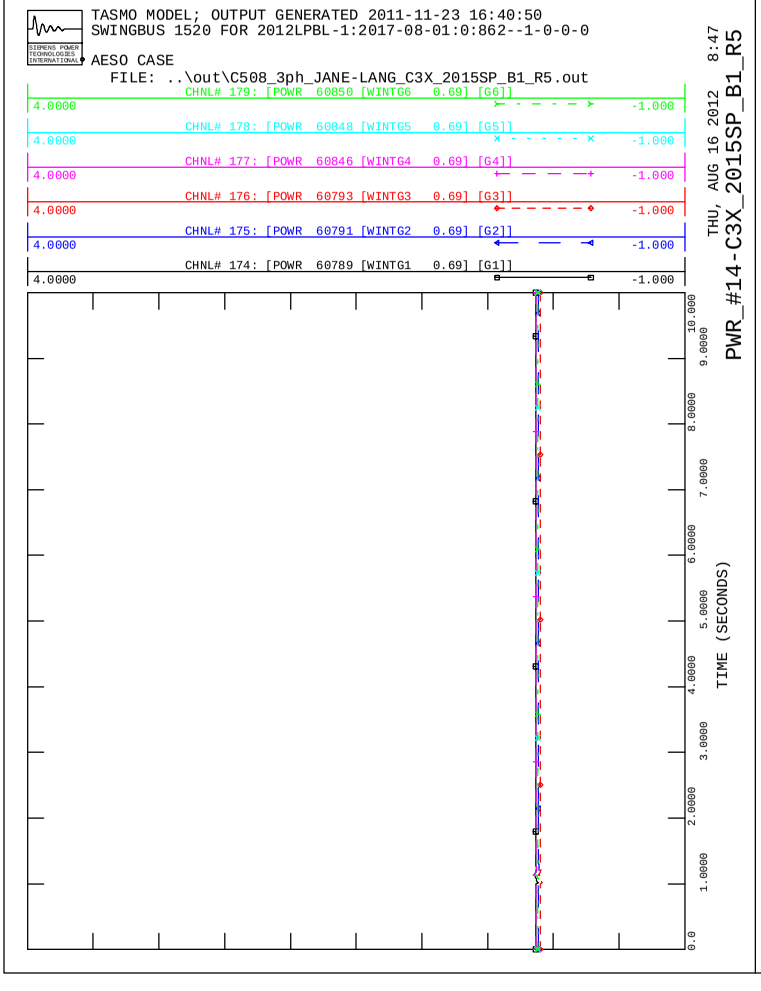

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#13-C3X_2015SP_B1_R5

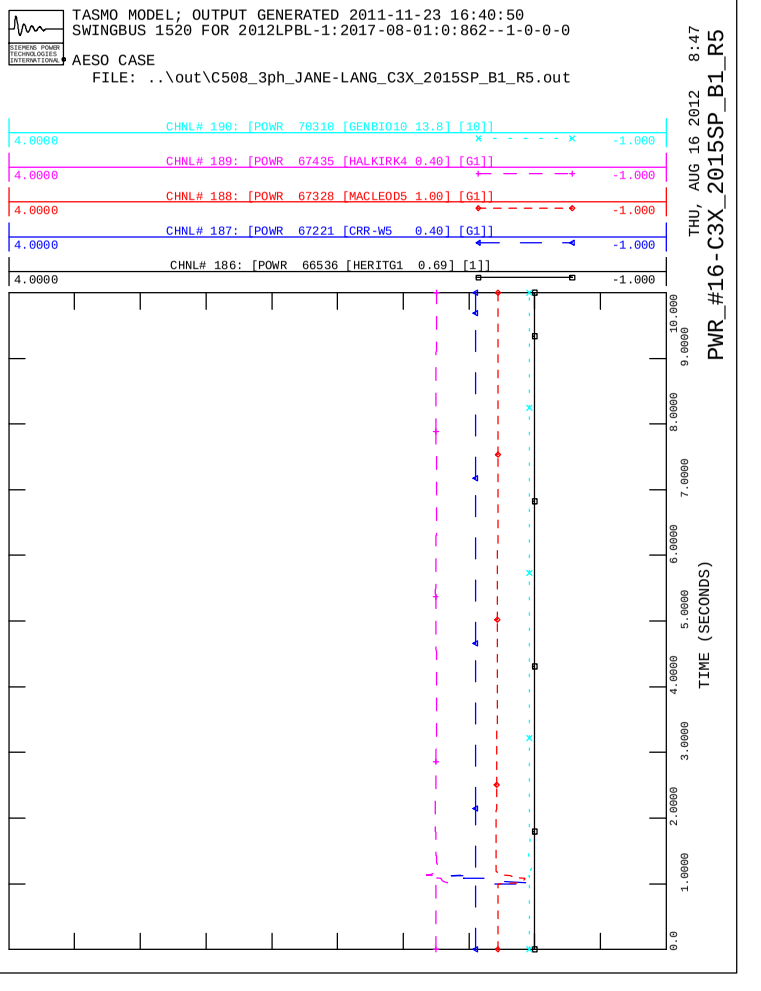

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#10-C3X_2015SP_B1_R5

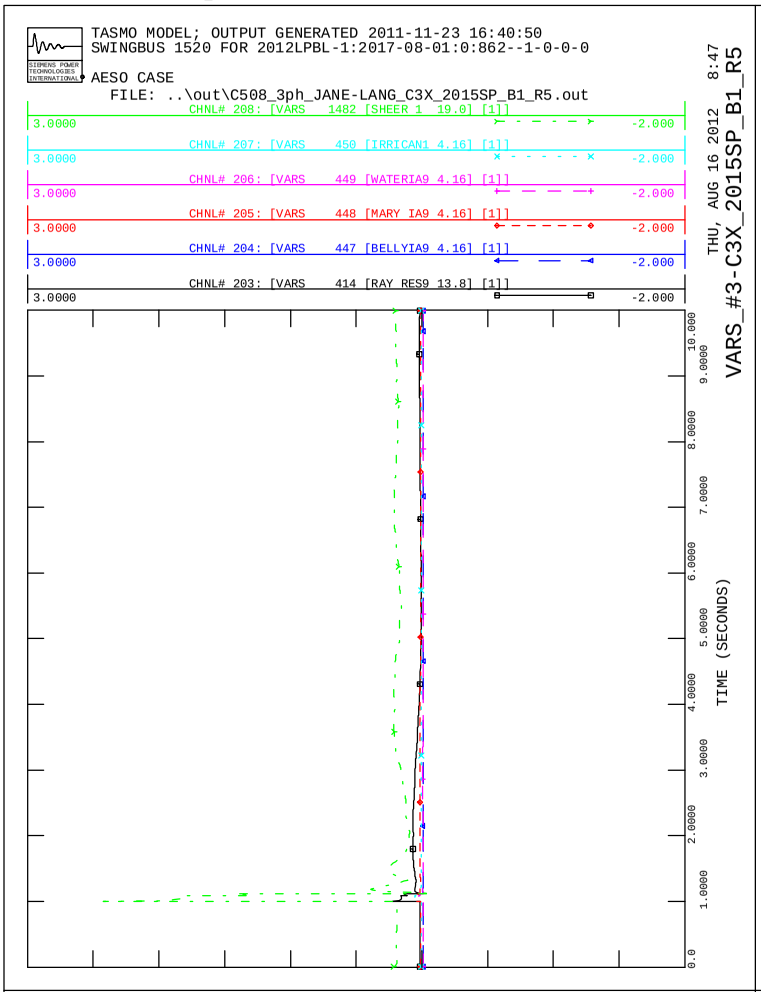

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#12-C3X_2015SP_B1_R5

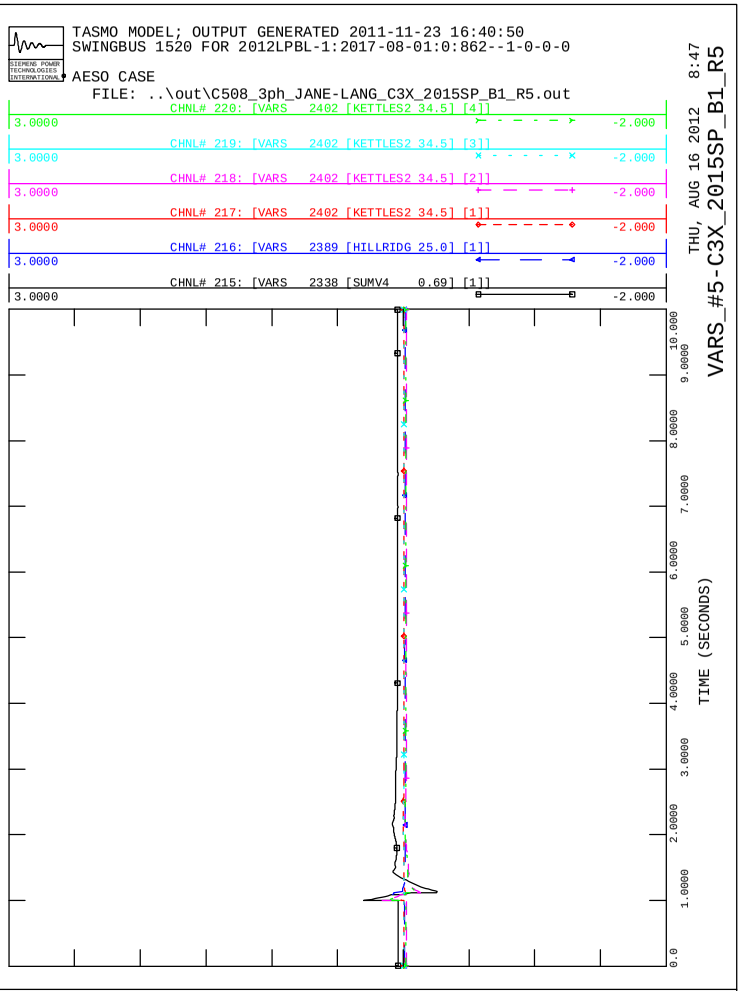

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

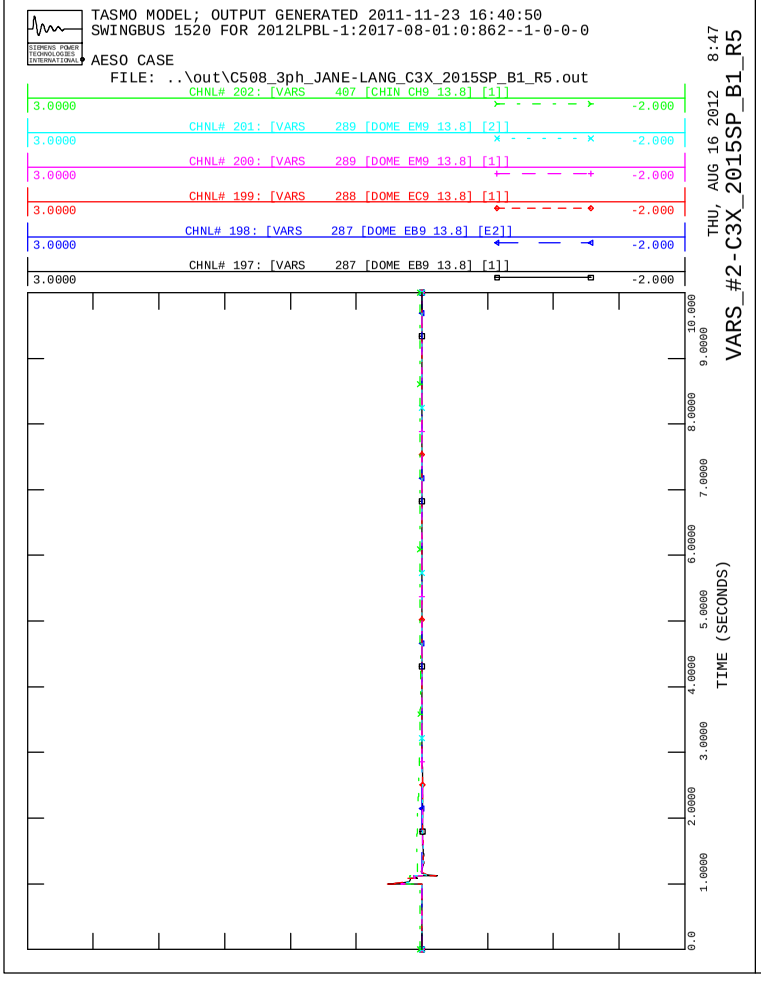

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

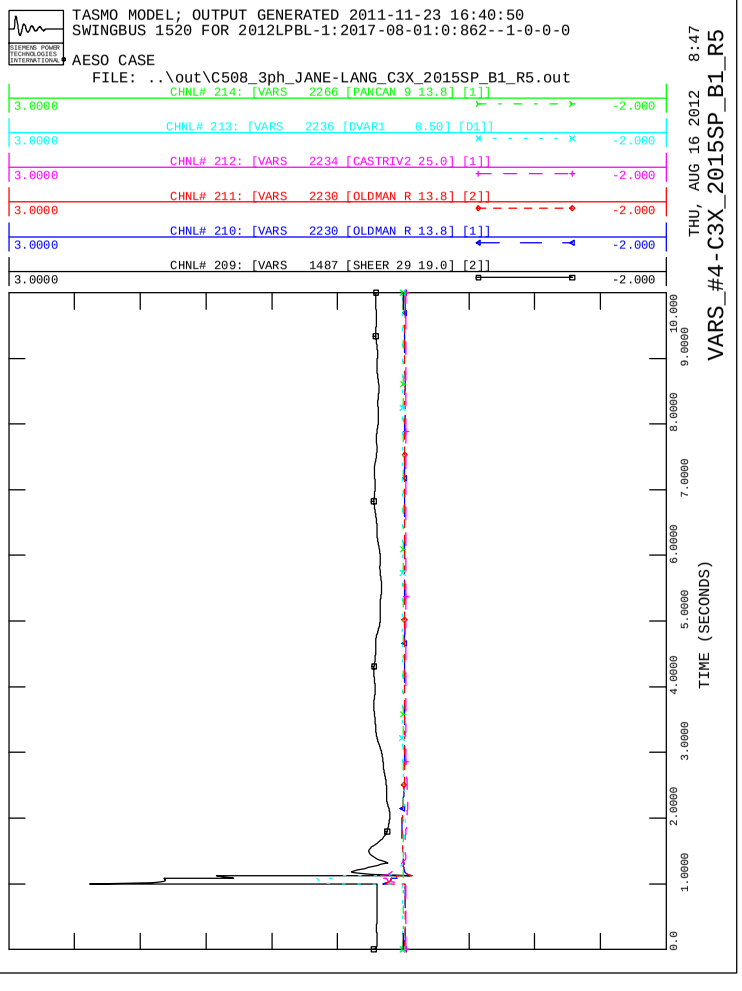

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

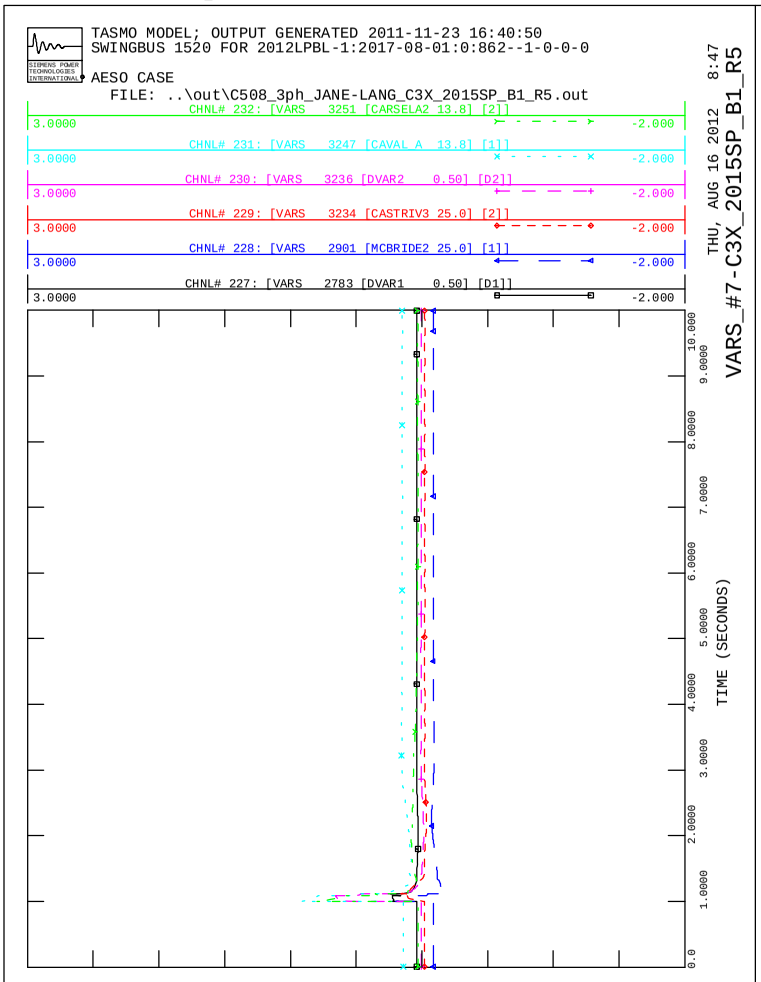

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

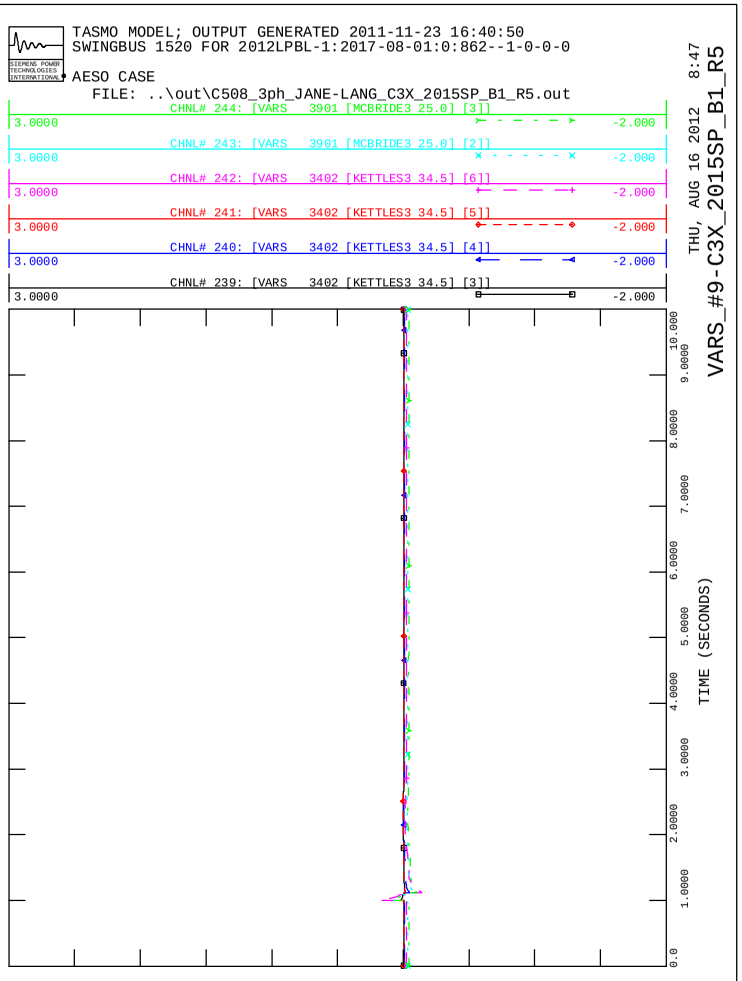

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
VARS_#3-C3X_2015SP_B1_R5

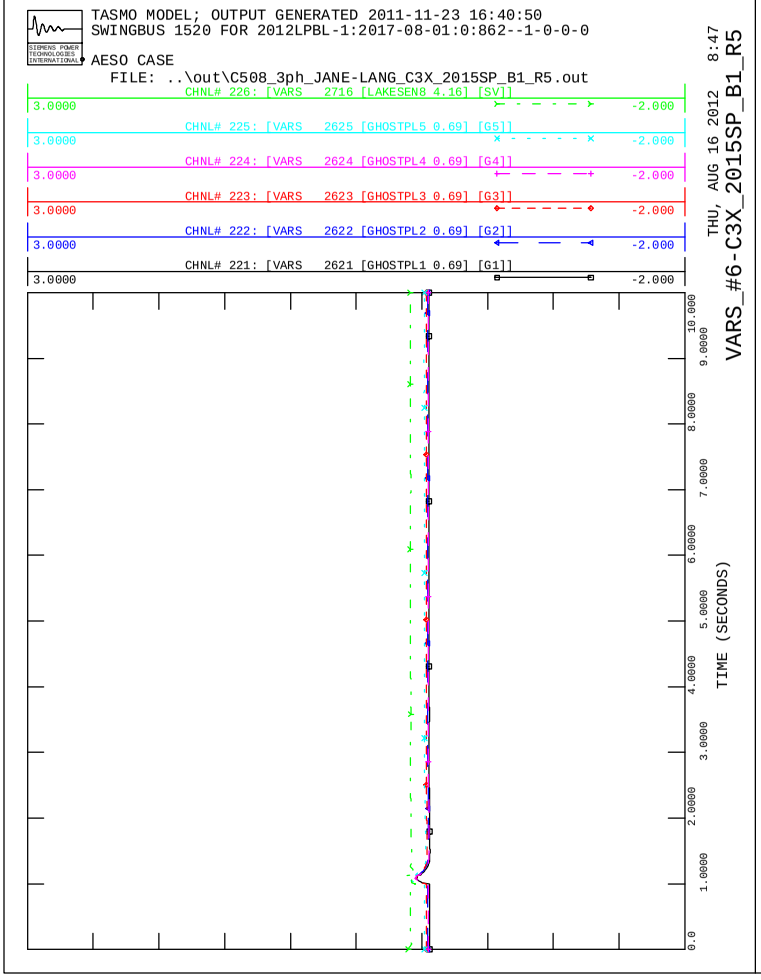

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
VARS_#5-C3X_2015SP_B1_R5

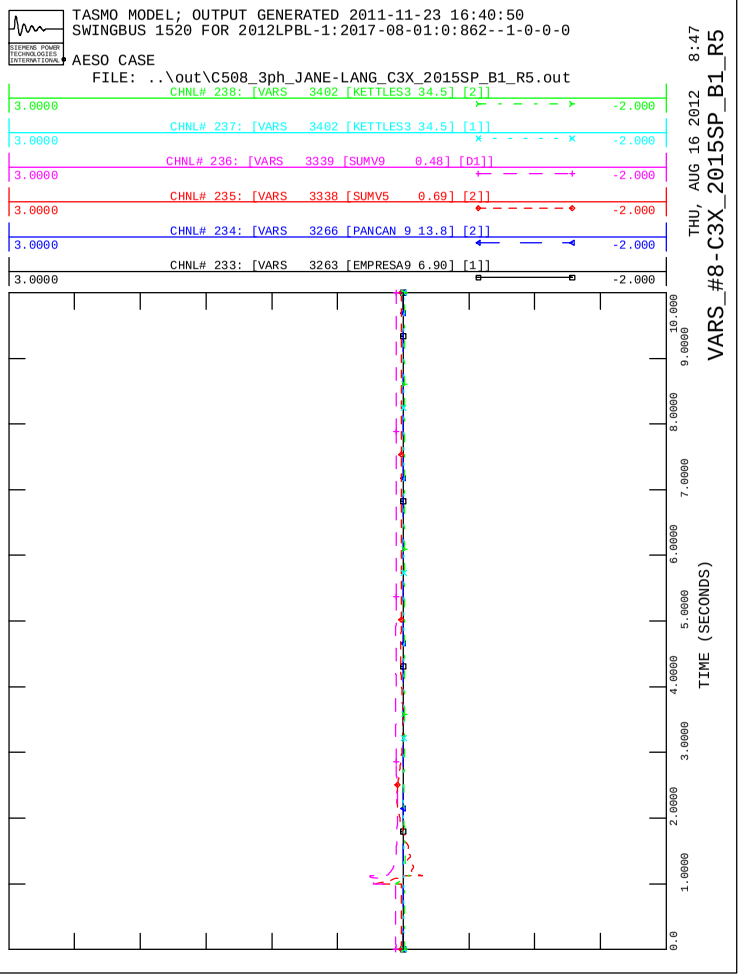

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
VARS_#2-C3X_2015SP_B1_R5

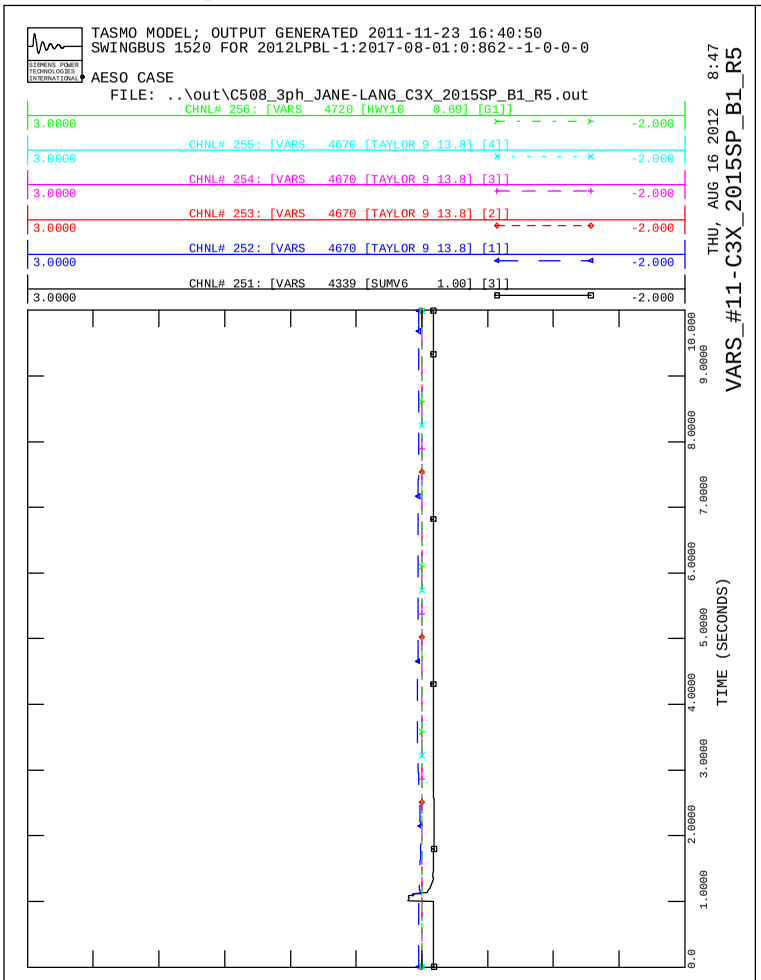

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
VARS_#4-C3X_2015SP_B1_R5

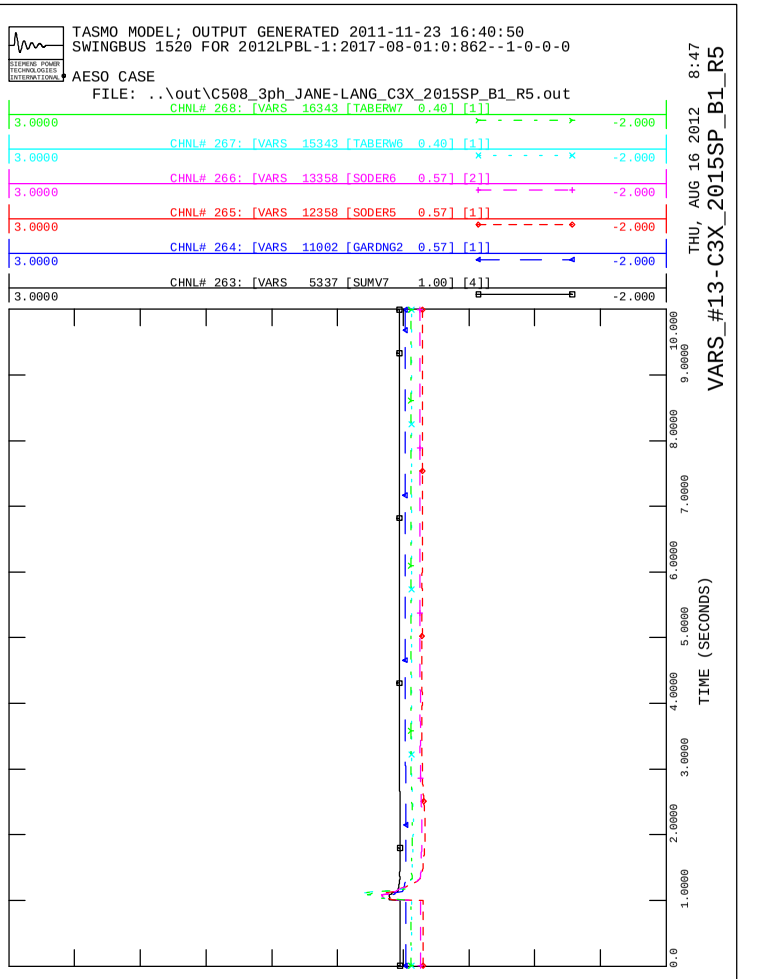

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#7-C3X_2015SP_B1_R5

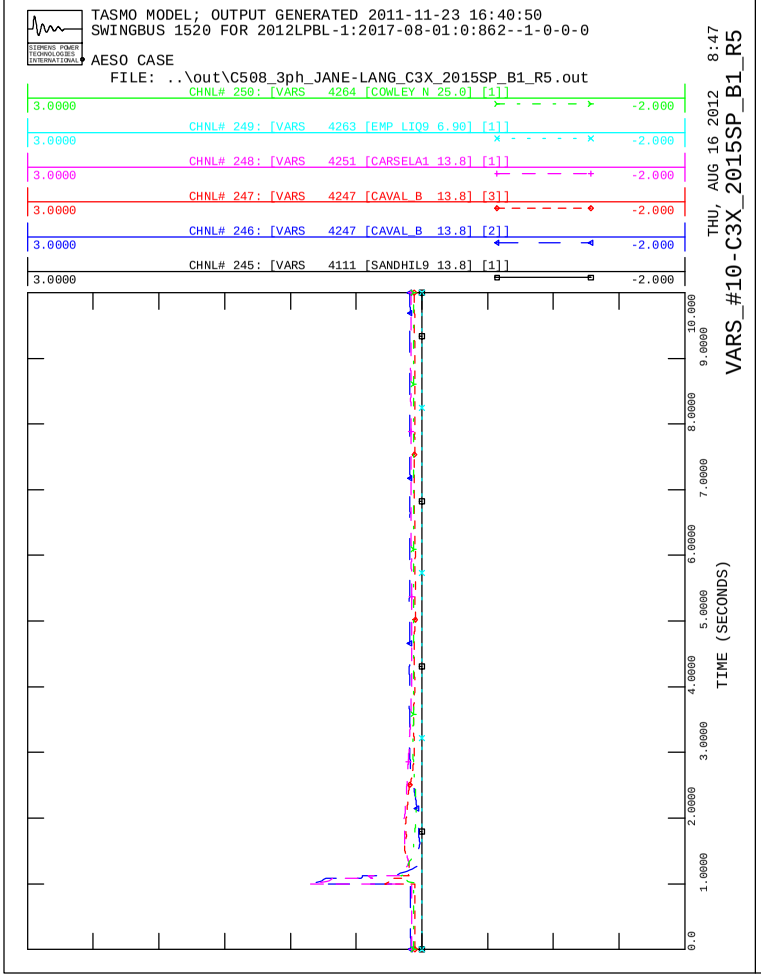

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#9-C3X_2015SP_B1_R5

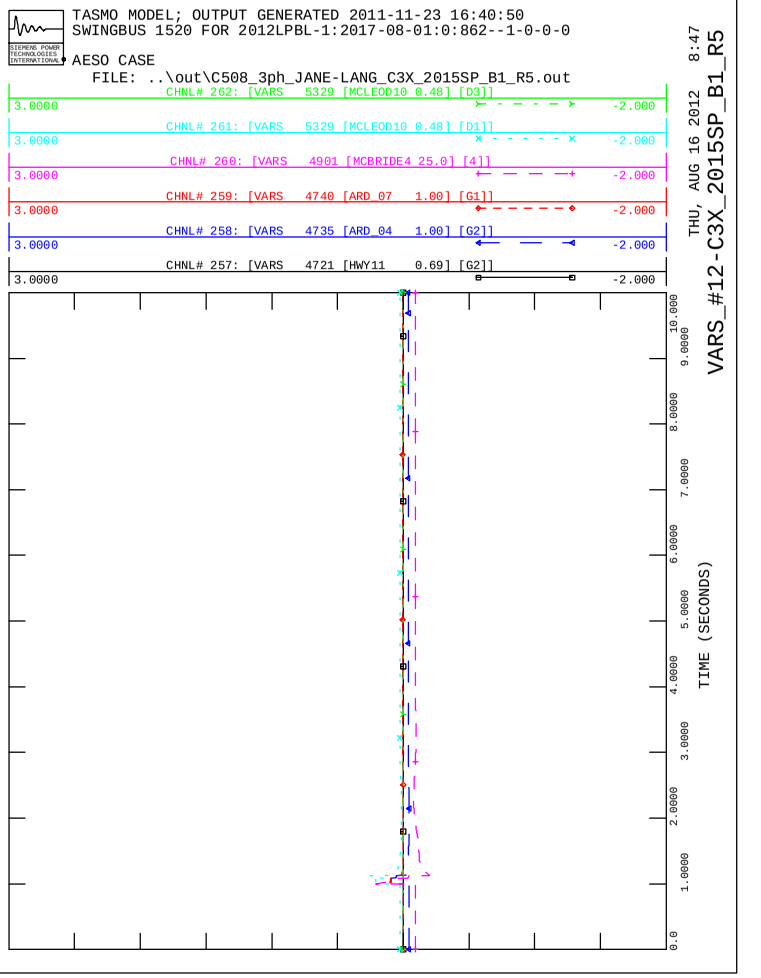

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#6-C3X_2015SP_B1_R5

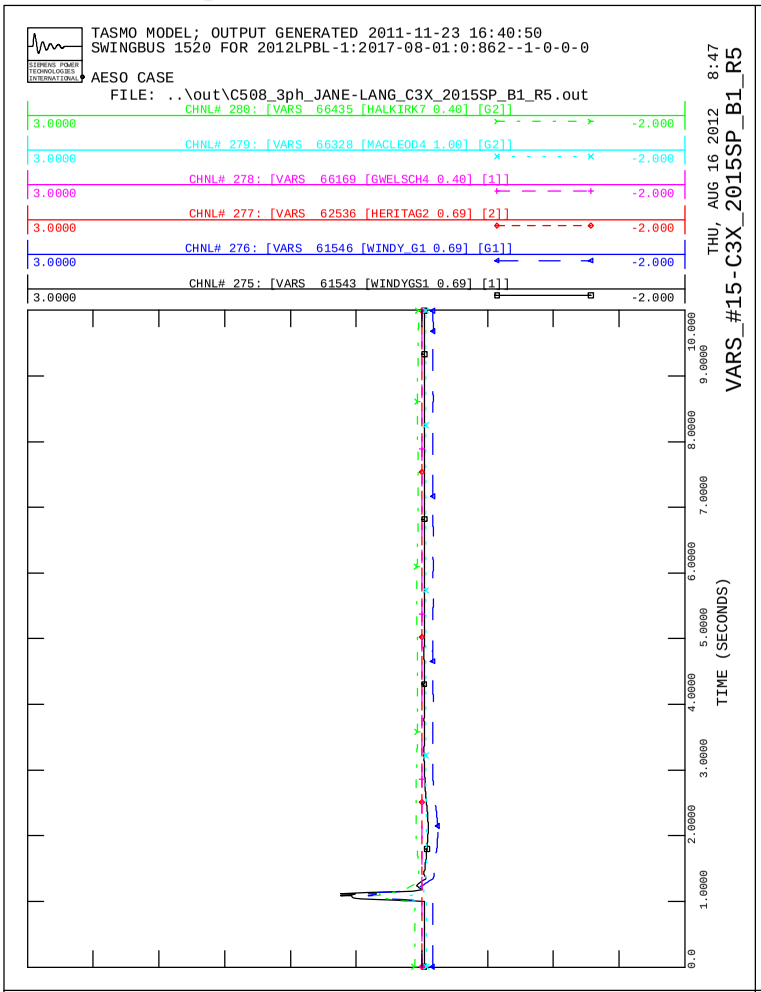

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#8-C3X_2015SP_B1_R5

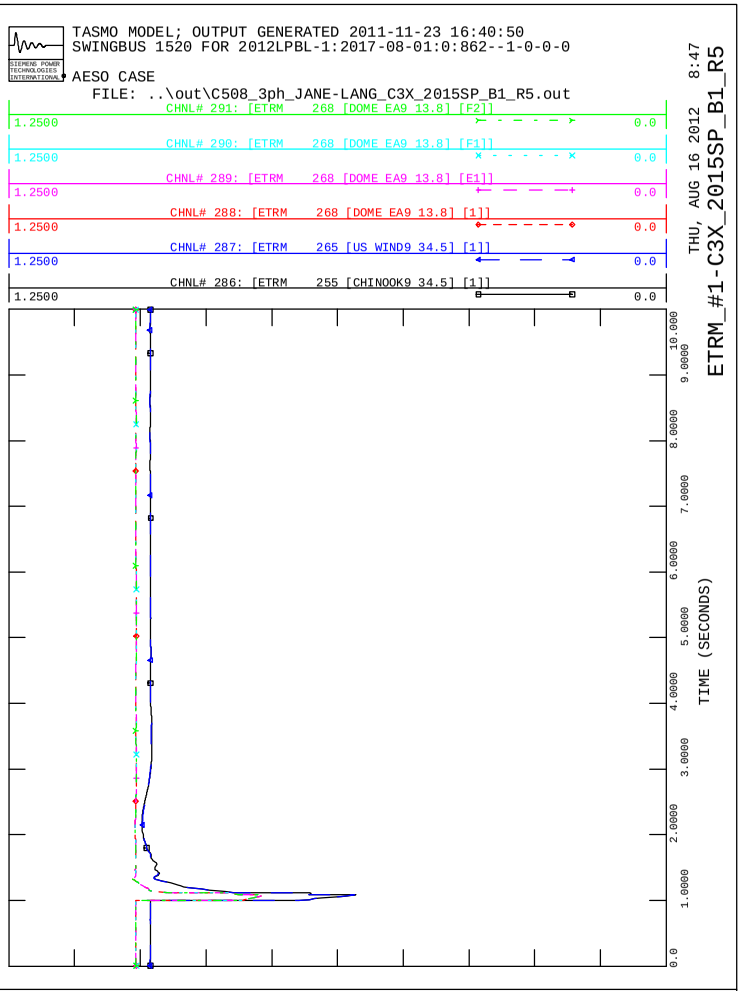

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#11-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

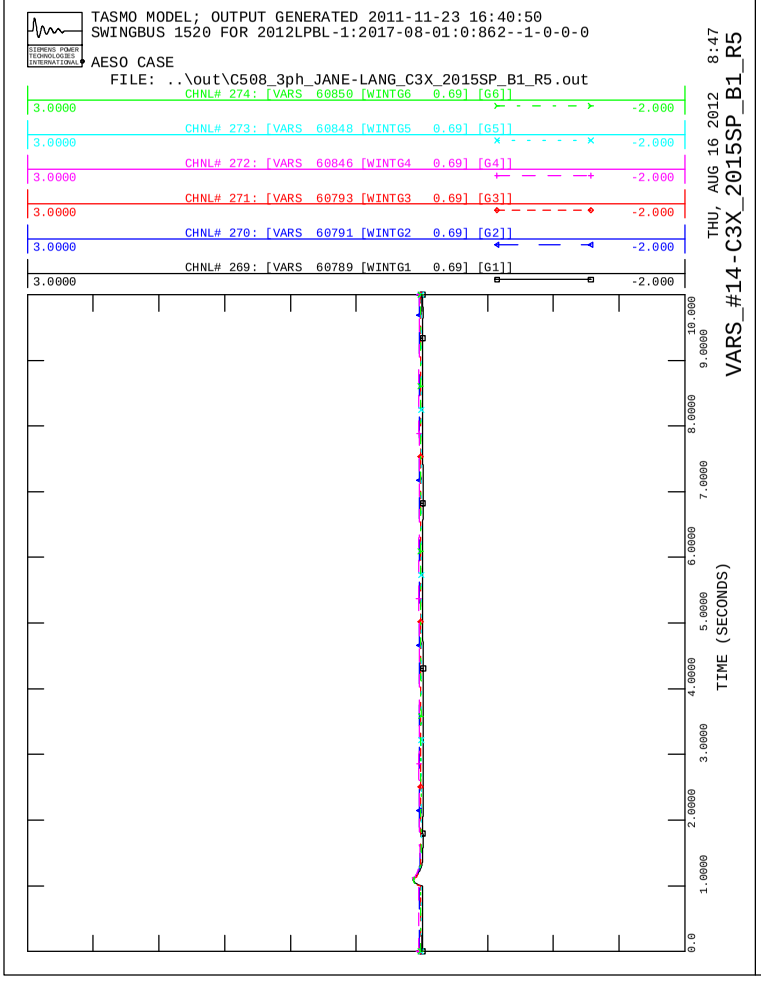

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#13-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

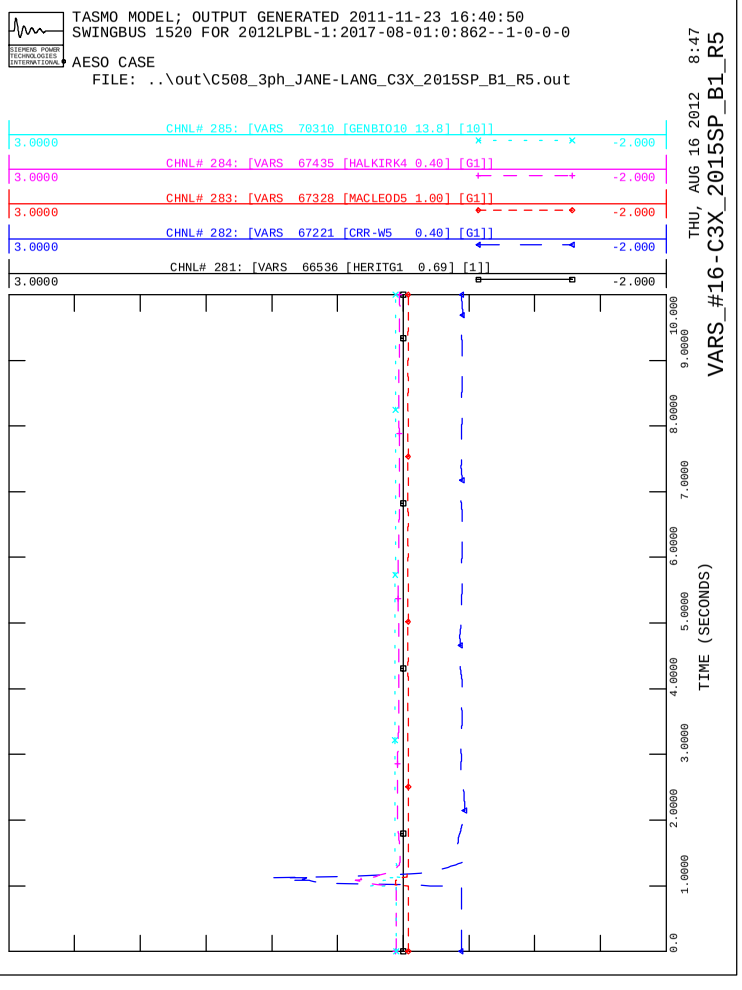

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#10-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

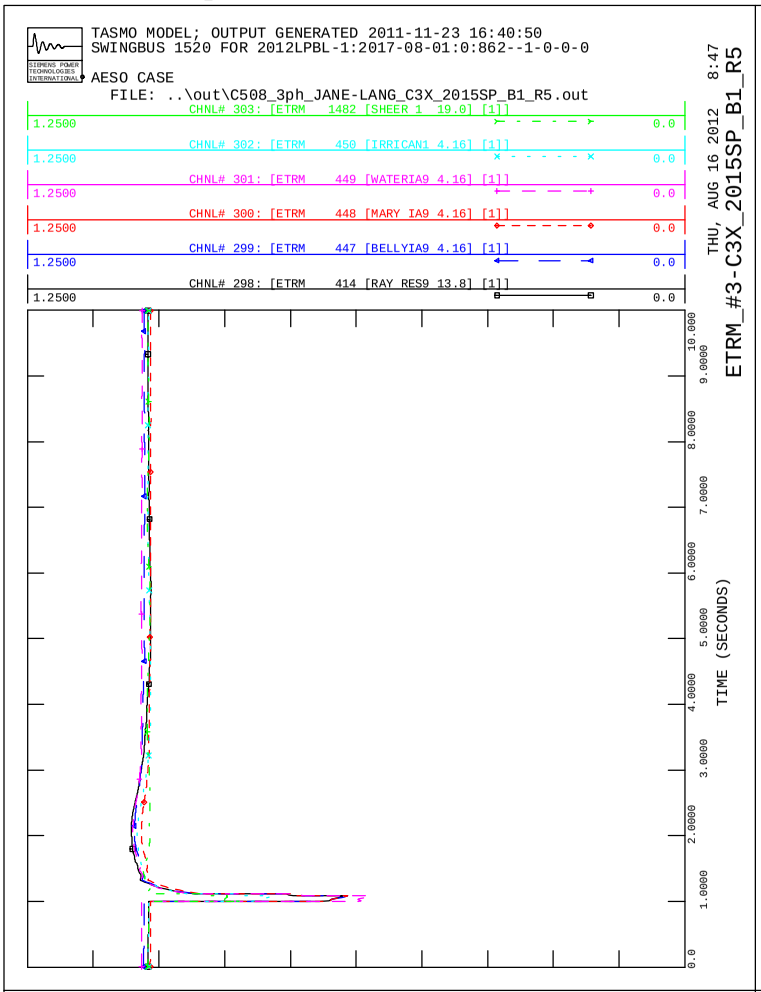

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#12-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

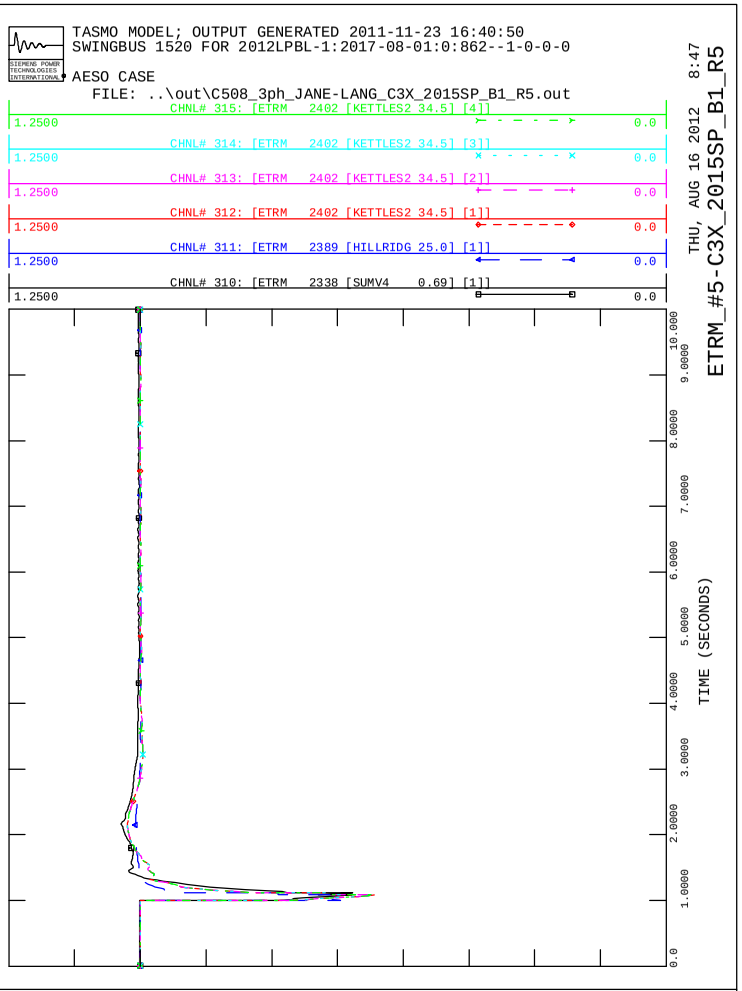

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

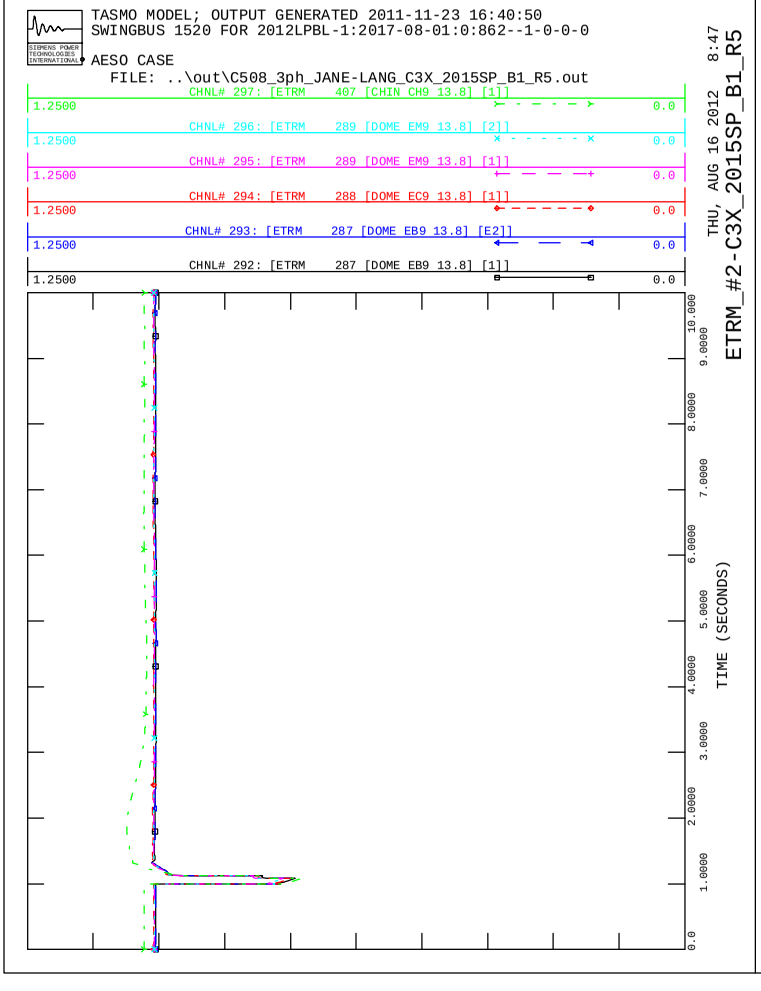

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

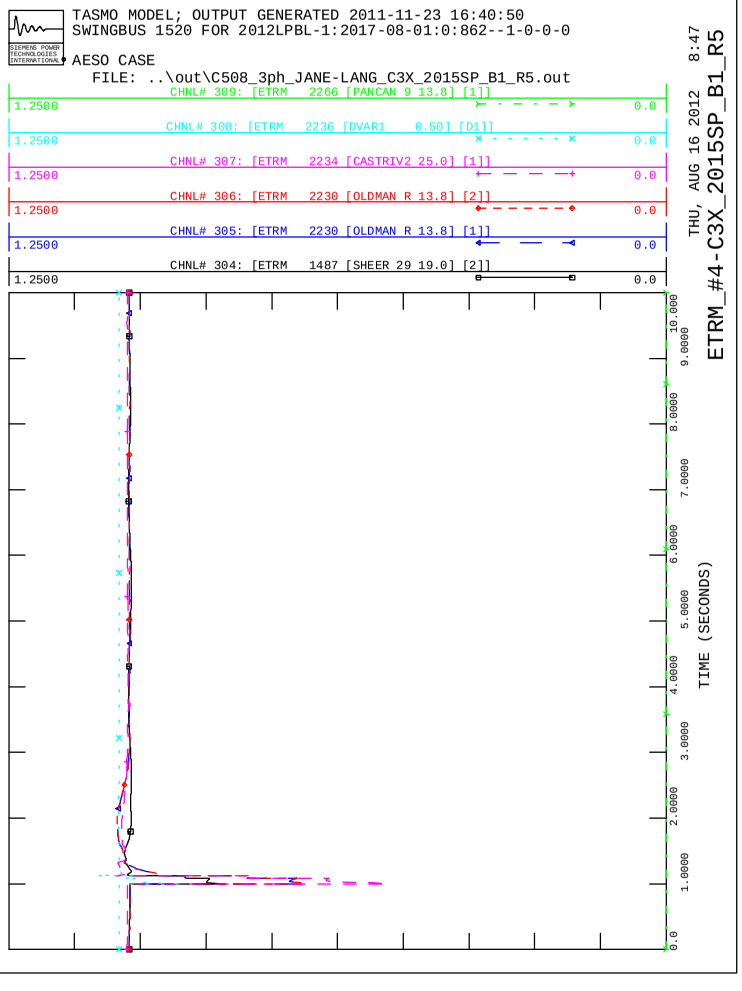

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

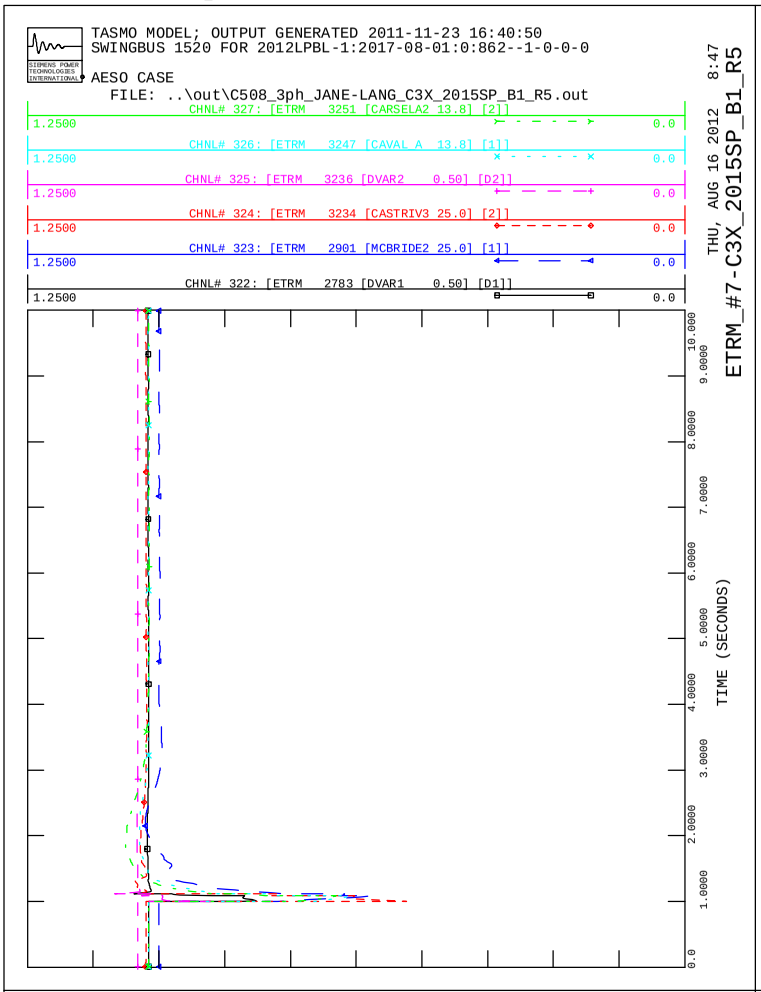

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

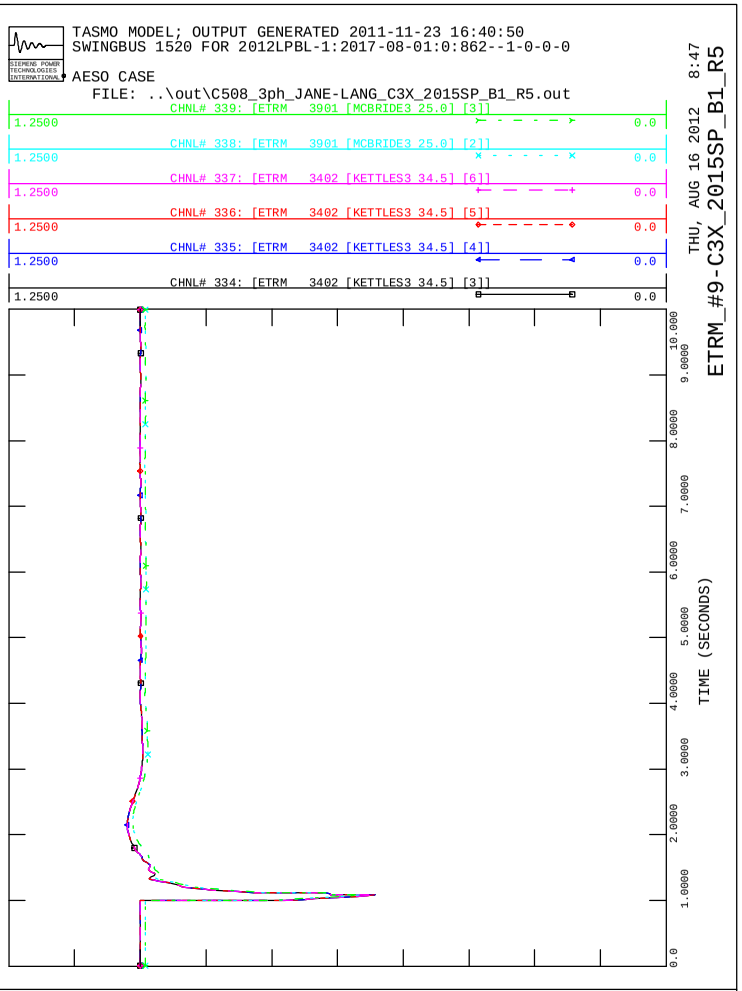

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:47
ETRM_#3-C3X_2015SP_B1_R5

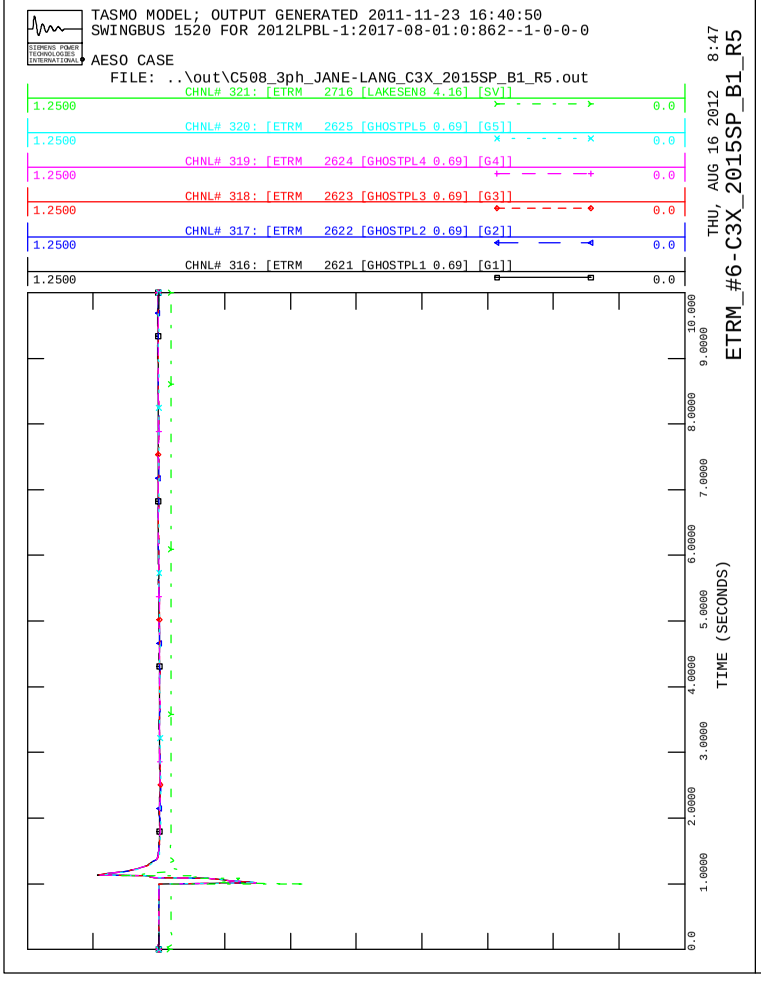

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:47
ETRM_#5-C3X_2015SP_B1_R5

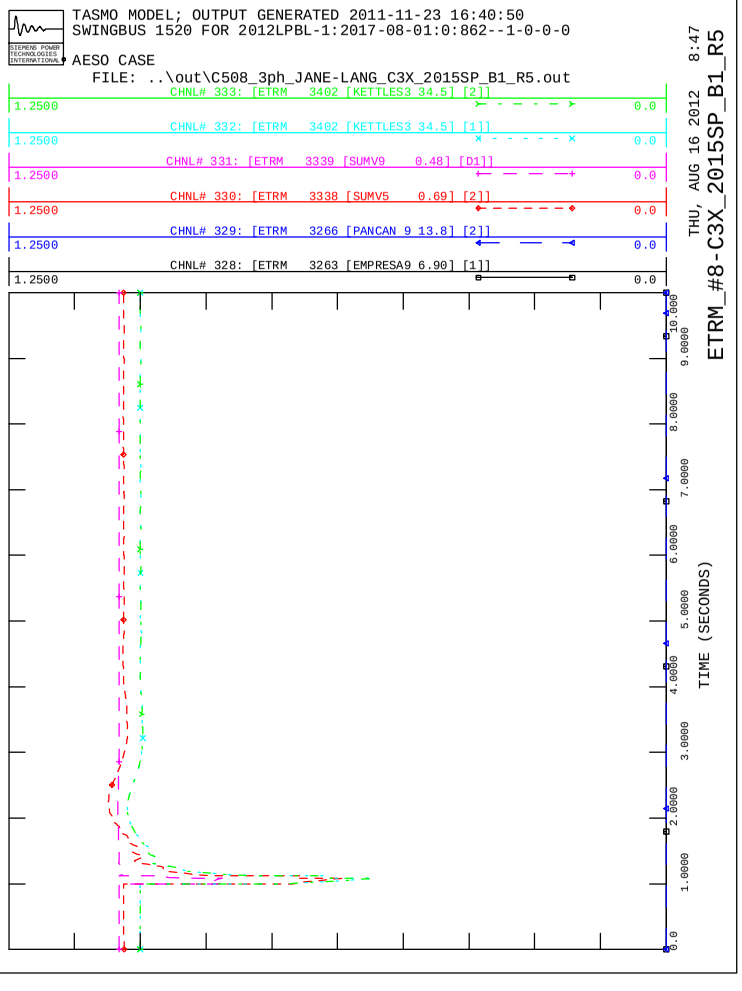

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:47
ETRM_#2-C3X_2015SP_B1_R5

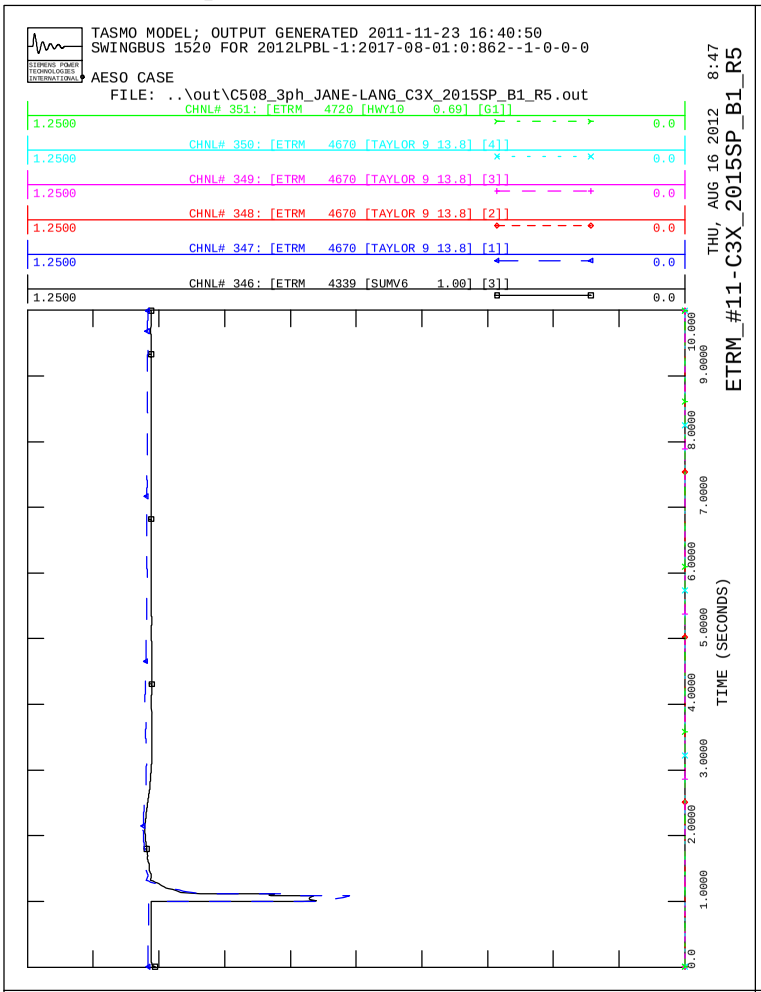

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:47
ETRM_#4-C3X_2015SP_B1_R5

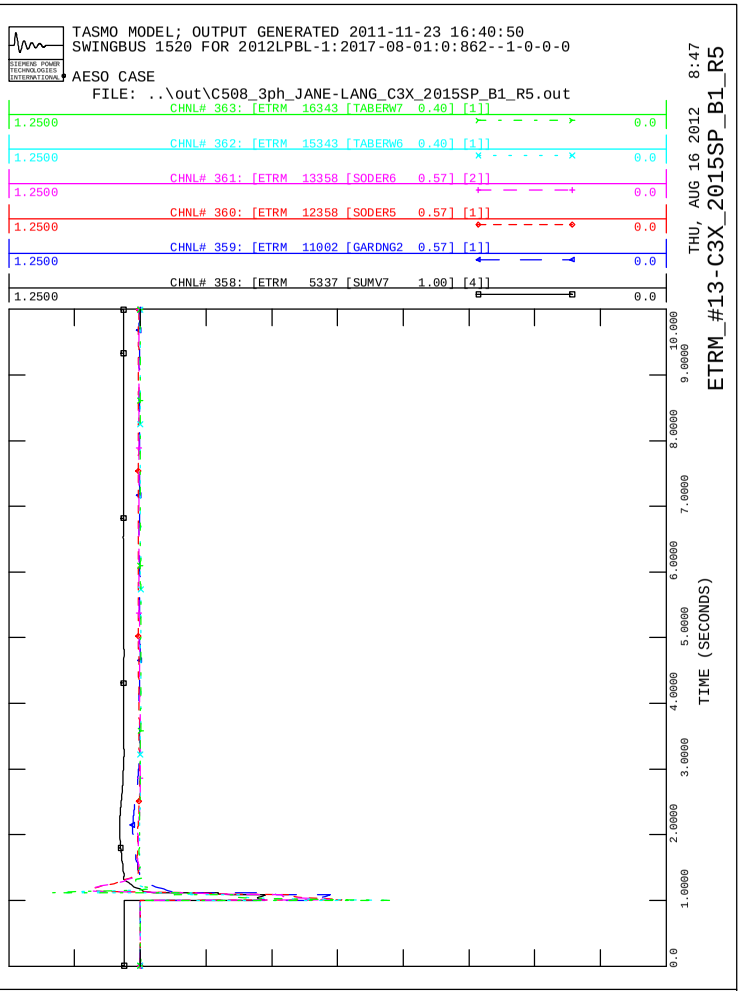

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#7-C3X_2015SP_B1_R5

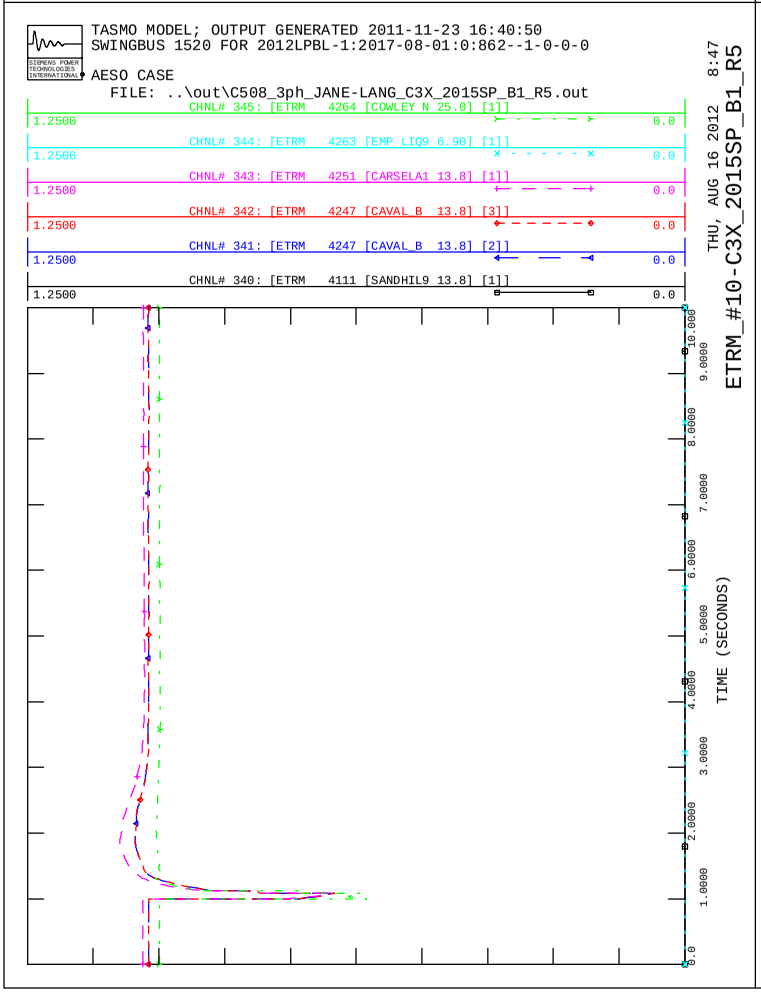

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#9-C3X_2015SP_B1_R5

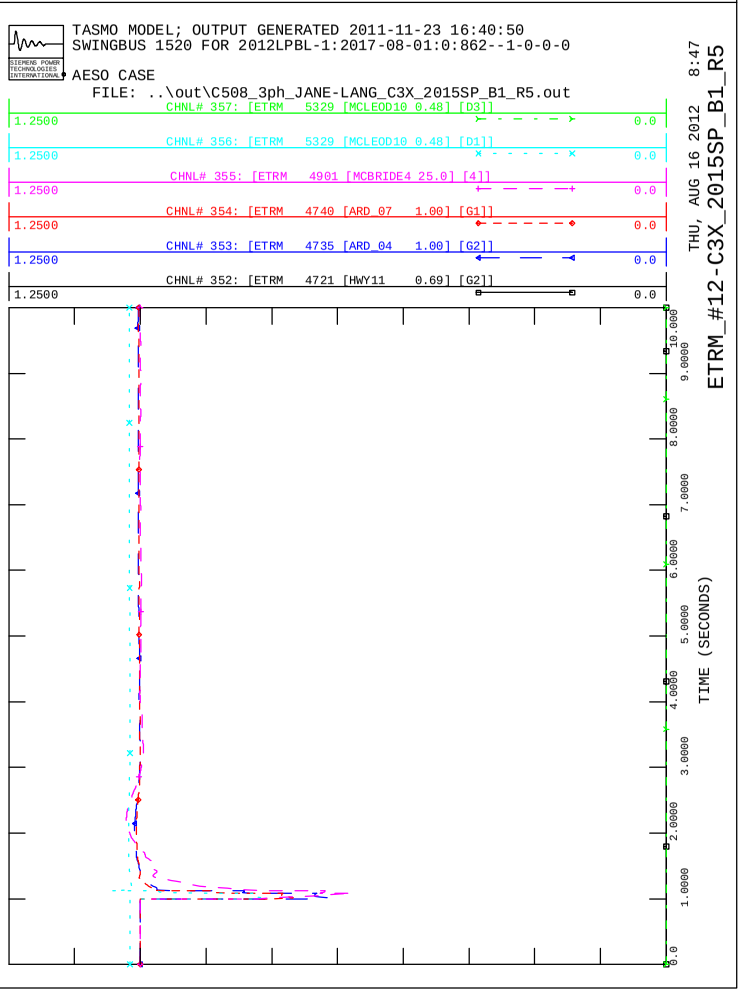

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#6-C3X_2015SP_B1_R5

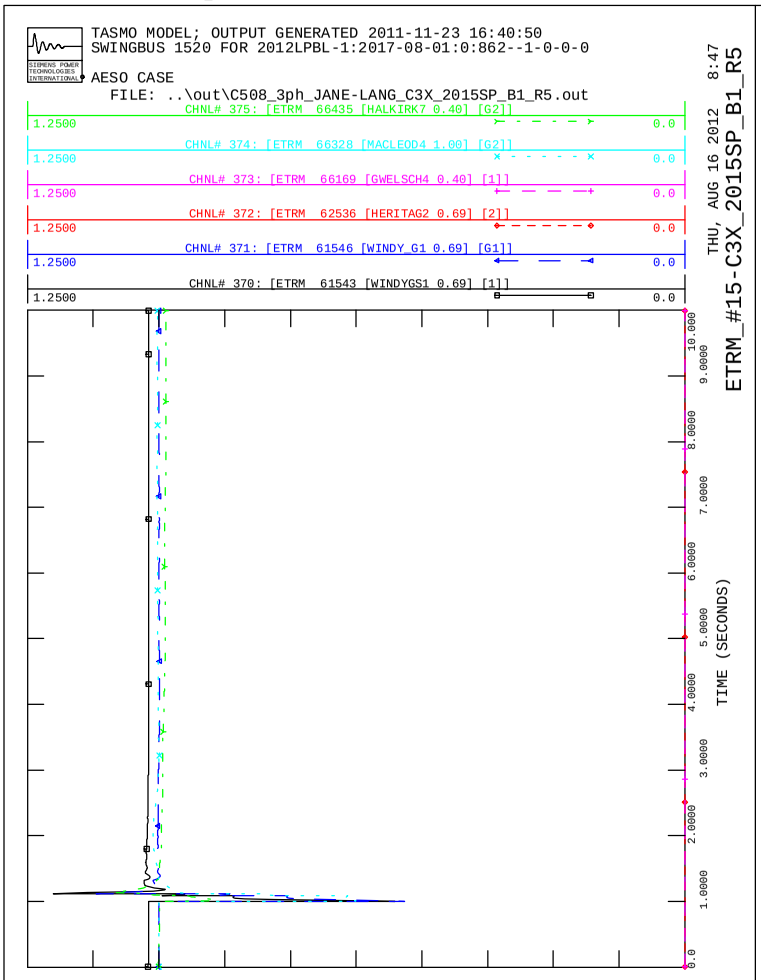

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#8-C3X_2015SP_B1_R5

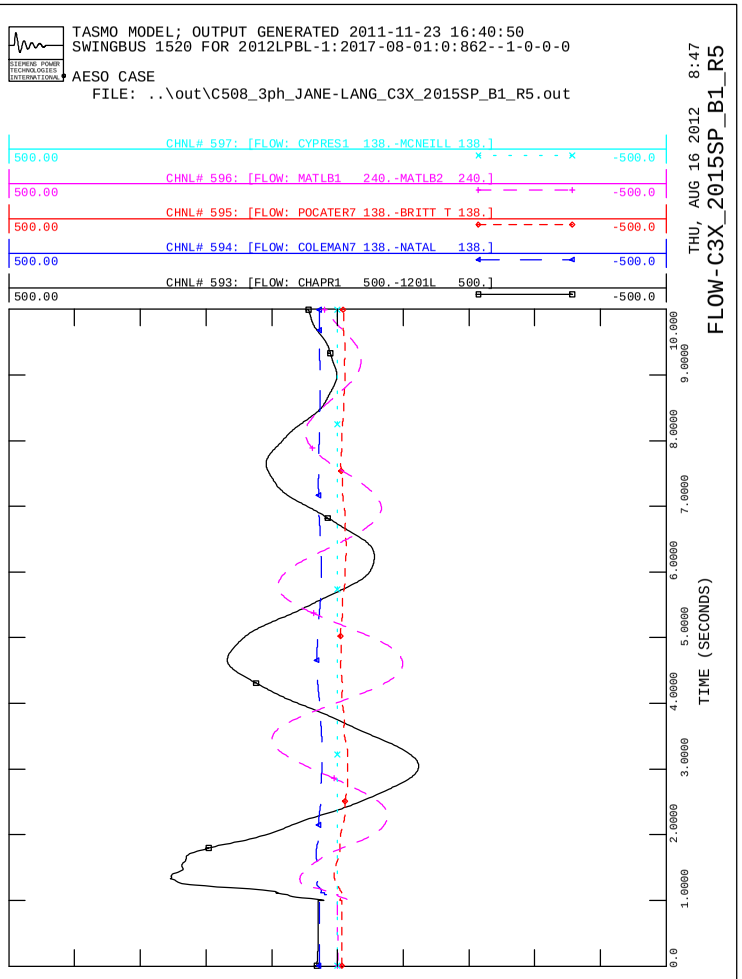

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#11-C3X_2015SP_B1_R5

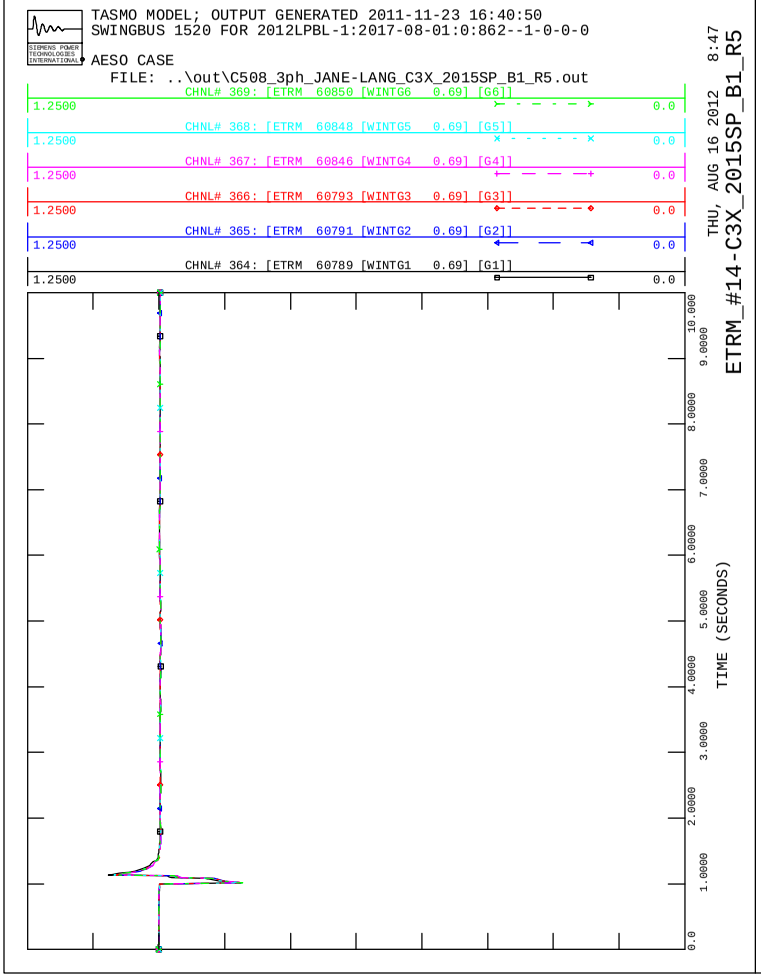

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#13-C3X_2015SP_B1_R5

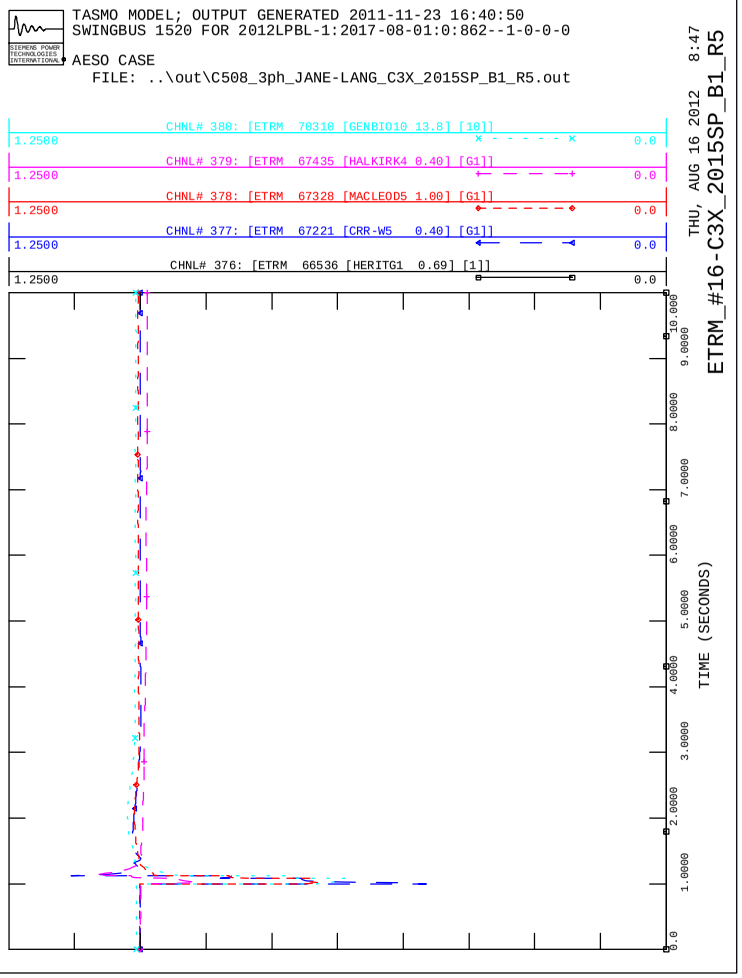

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#10-C3X_2015SP_B1_R5

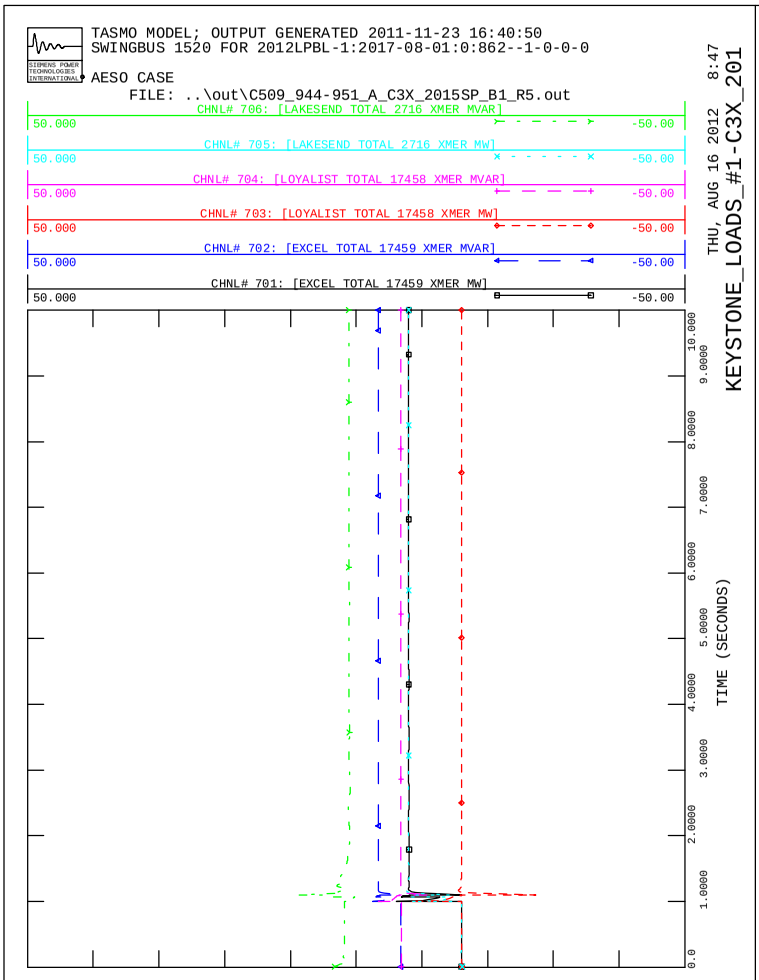

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#12-C3X_2015SP_B1_R5

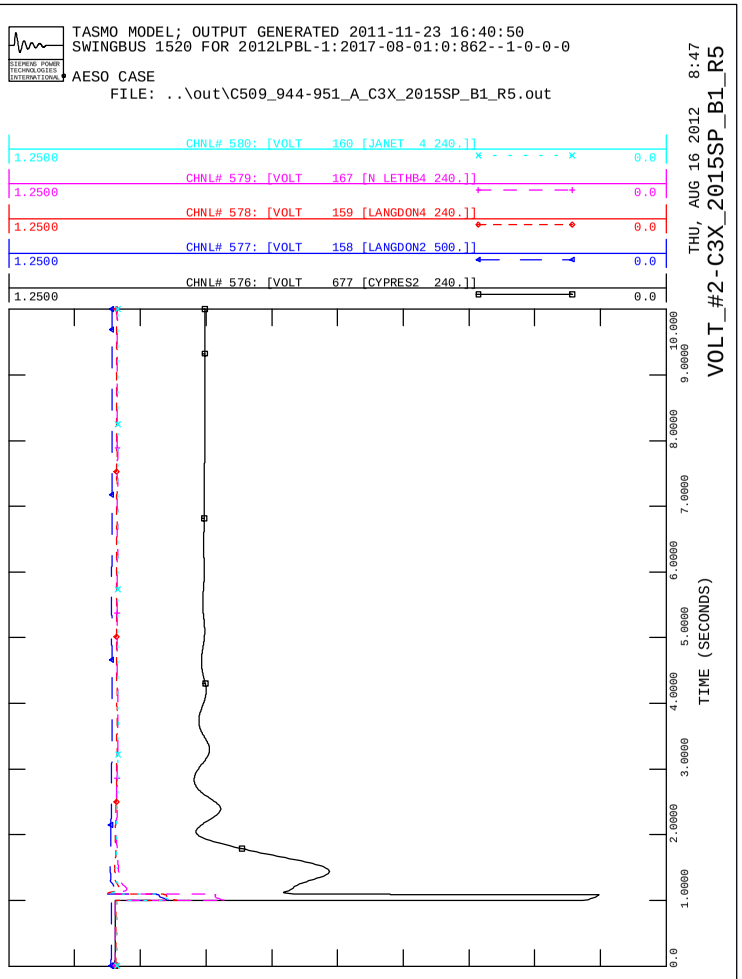

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

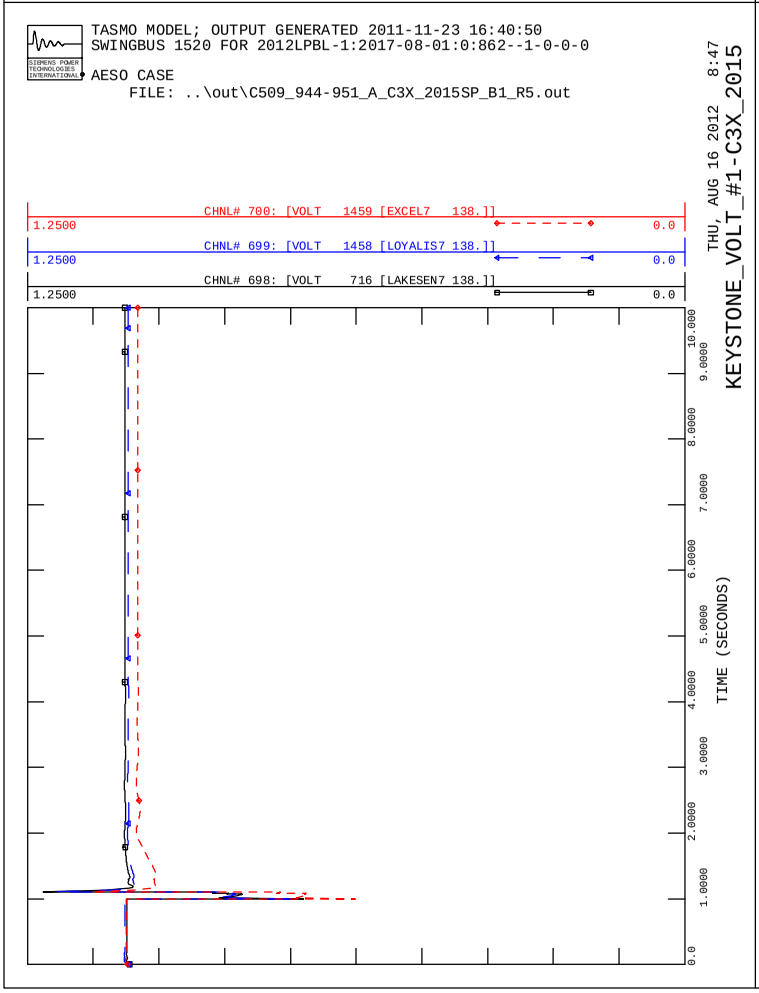

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
THU, AUG 16 2012 8:47
FLOW-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

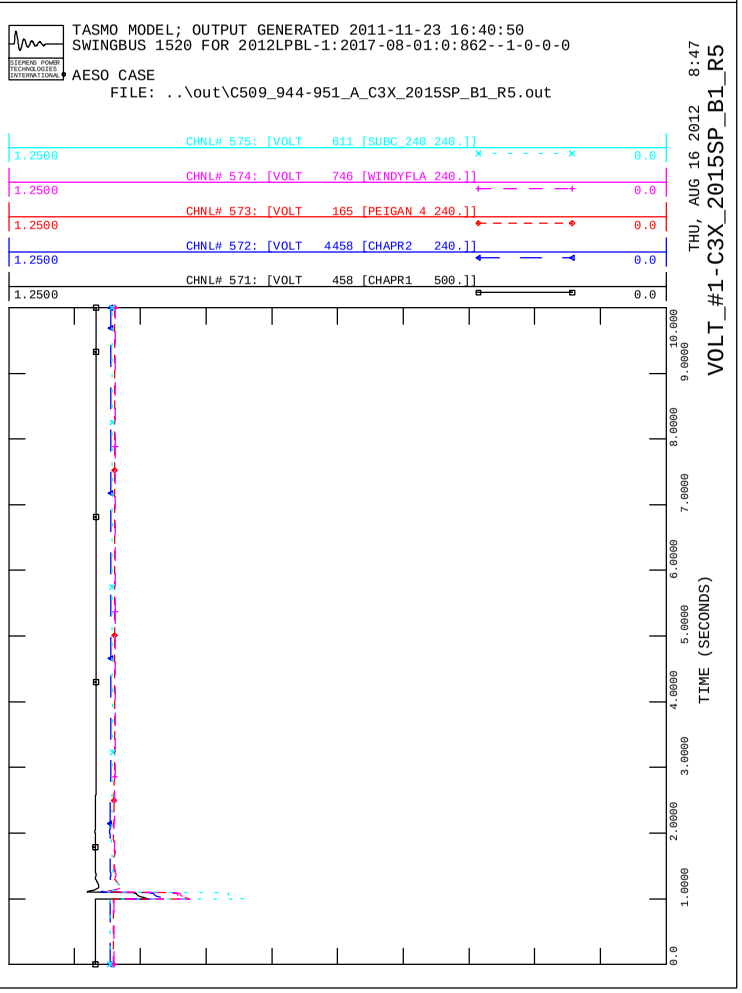

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

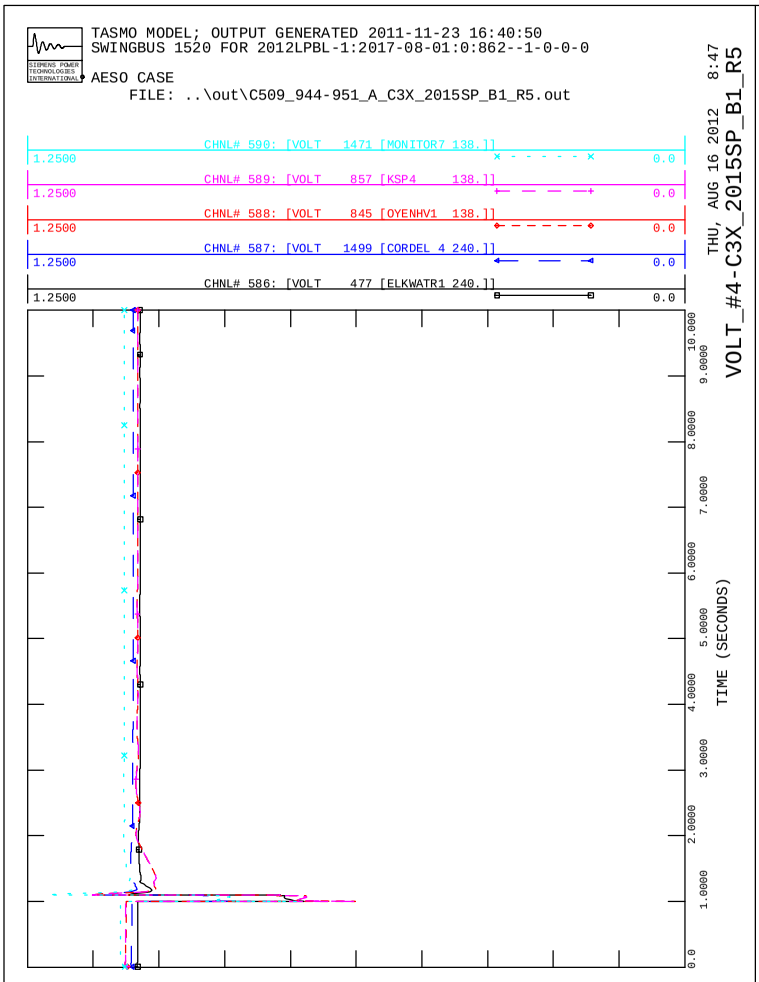

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

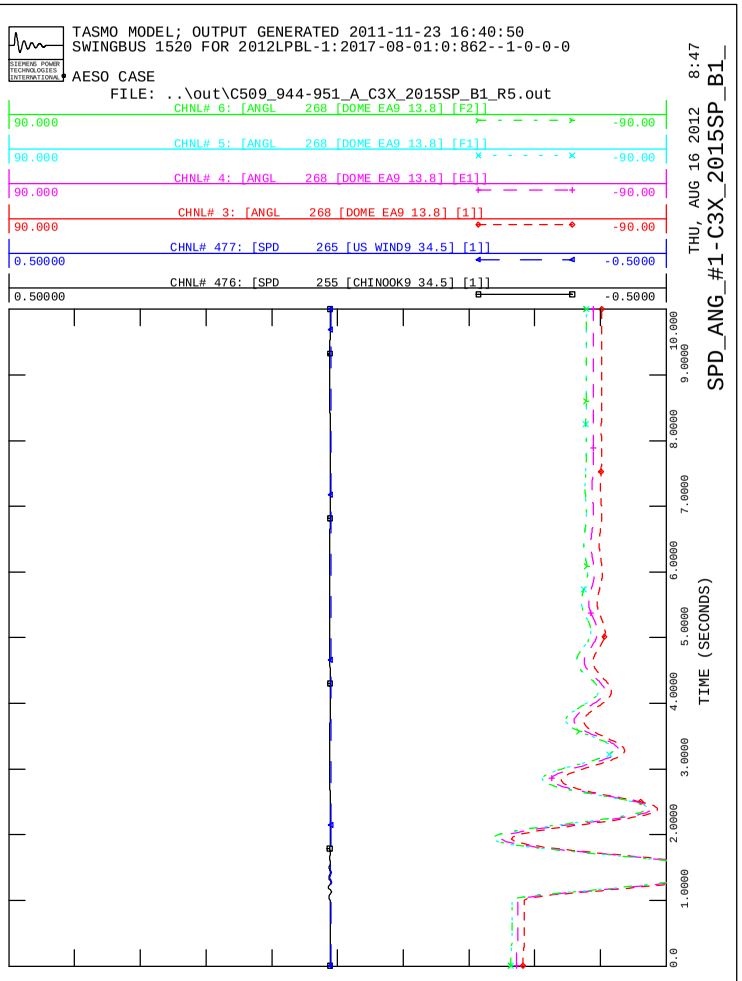

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 8:47
KEYSTONE_LOADS_#1-C3X_201

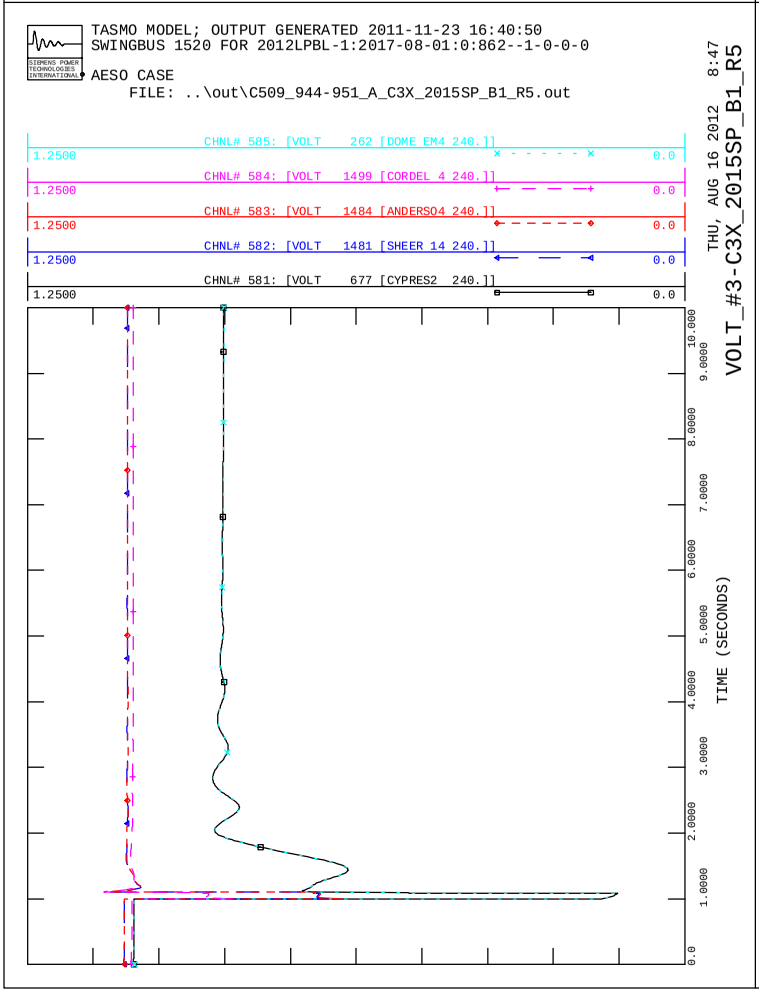

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#2-C3X_2015SP_B1_R5

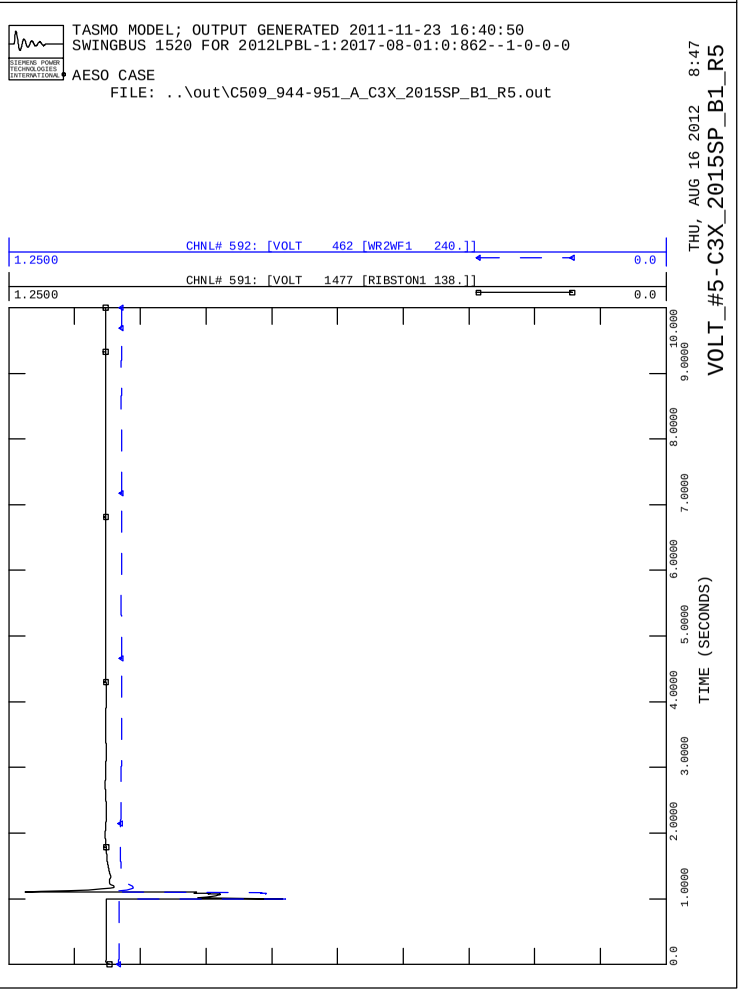

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
KEYSTONE_VOLT_#1-C3X_2015

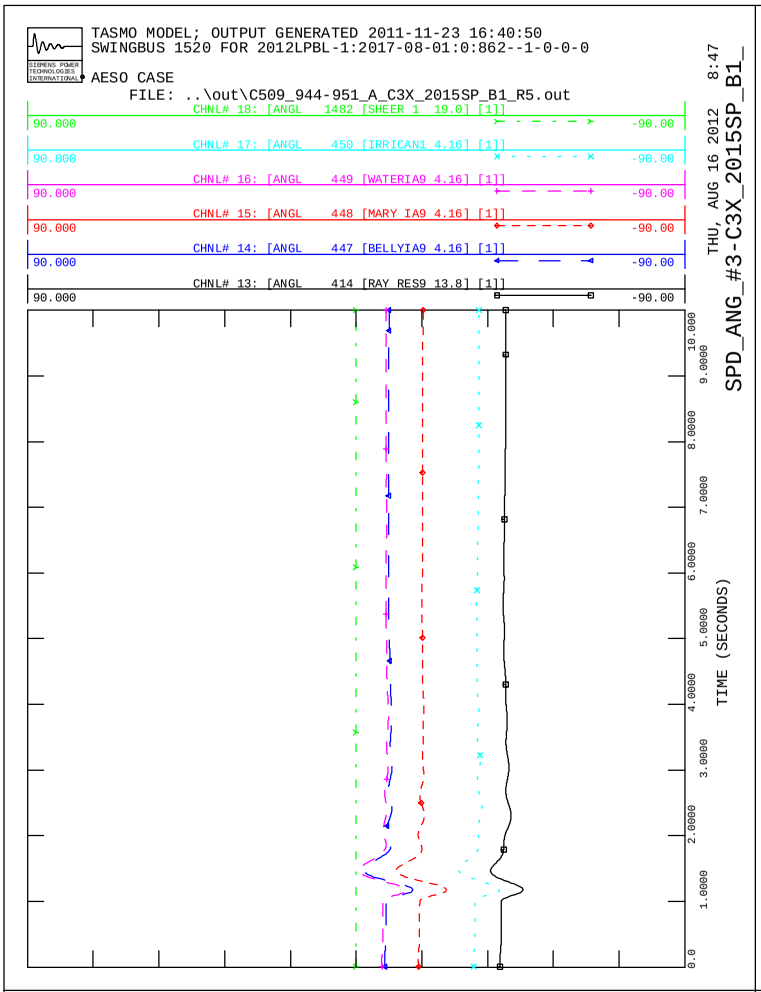

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#1-C3X_2015SP_B1_R5

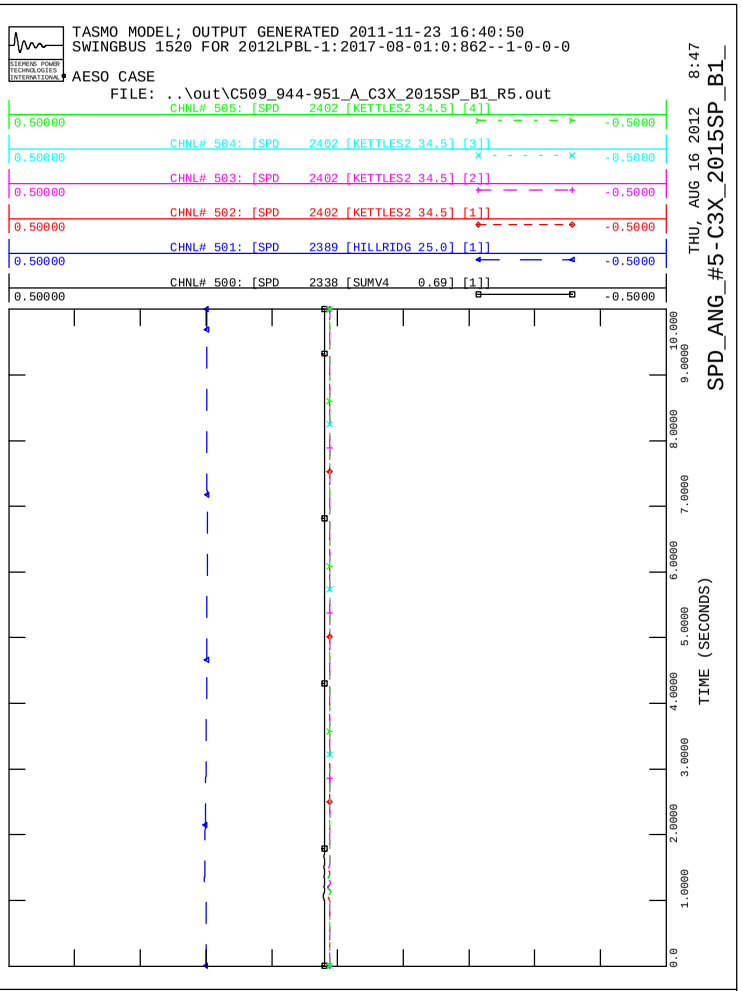

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#4-C3X_2015SP_B1_R5

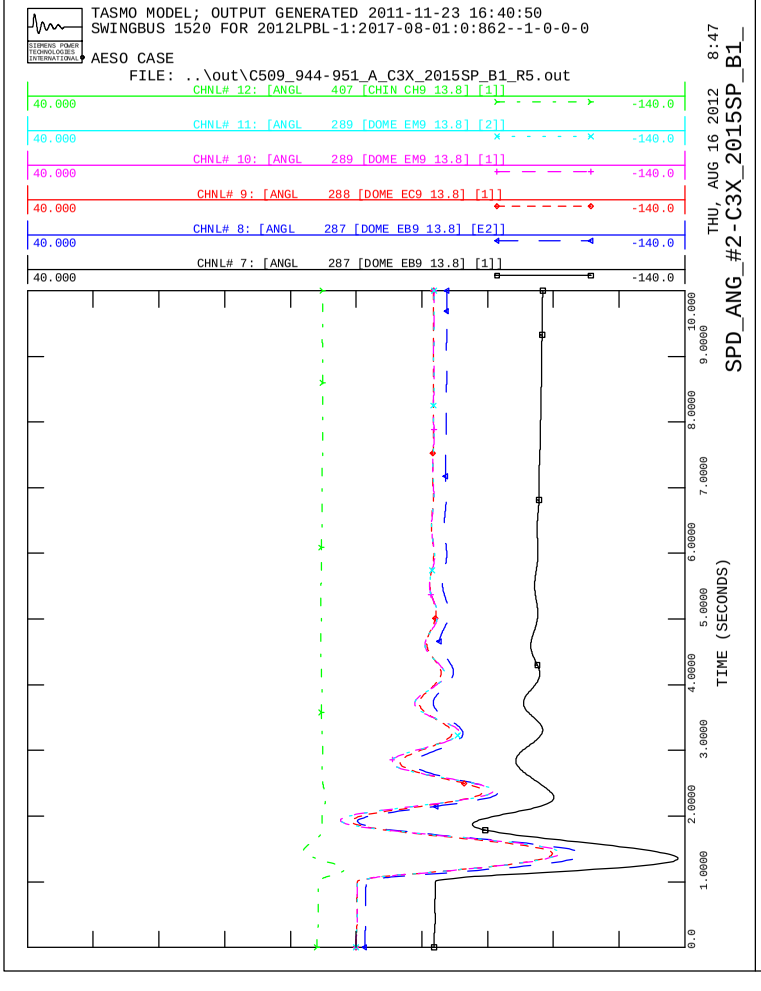

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#1-C3X_2015SP_B1_

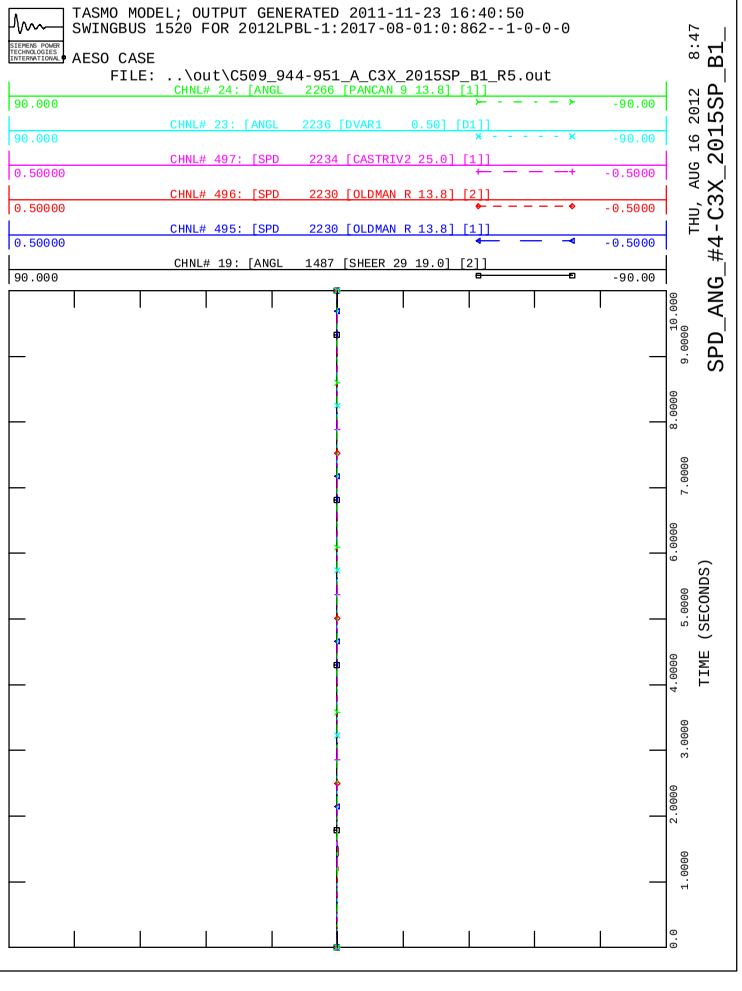

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#3-C3X_2015SP_B1_R5

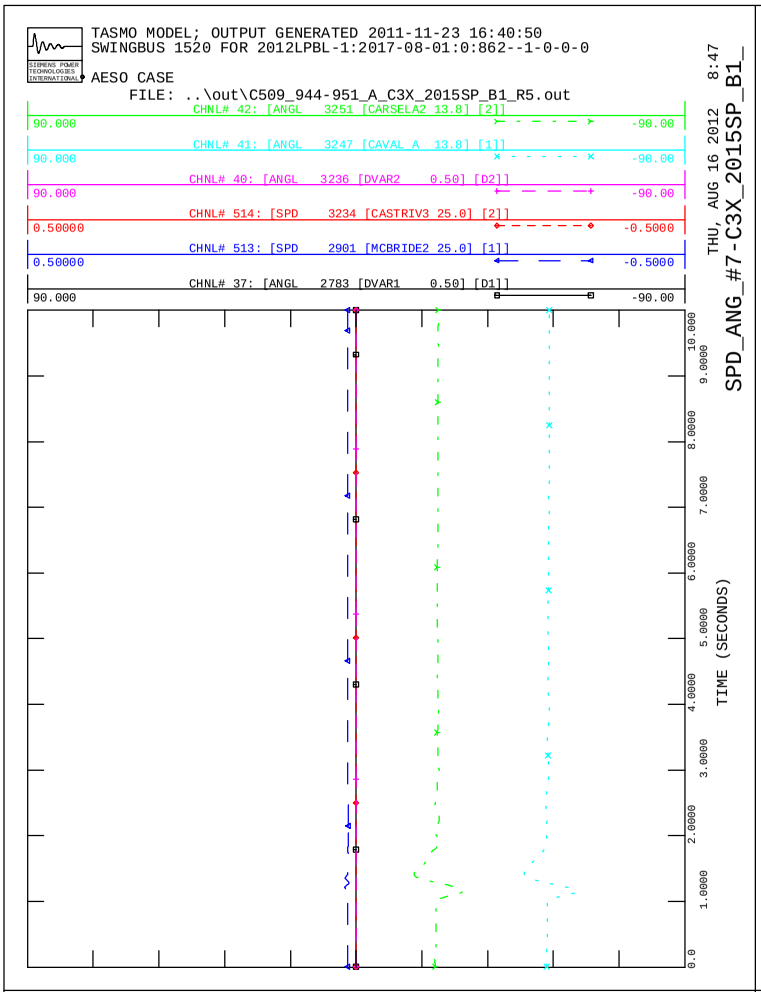

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
VOLT_#5-C3X_2015SP_B1_R5

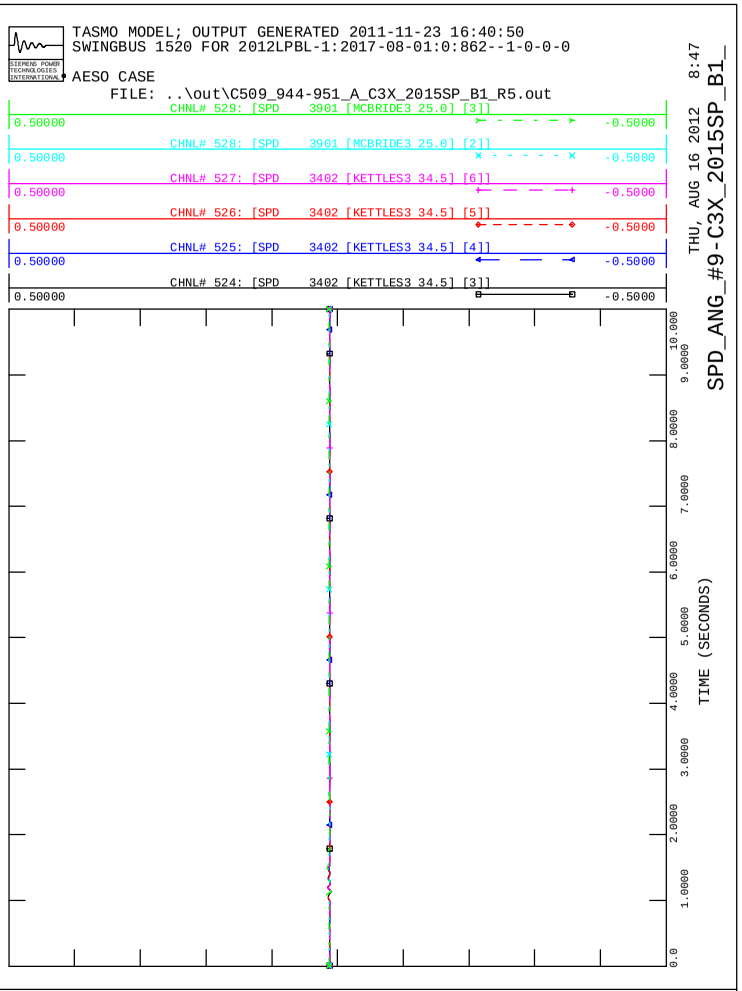

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 8:47
SPD_ANG_#3-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

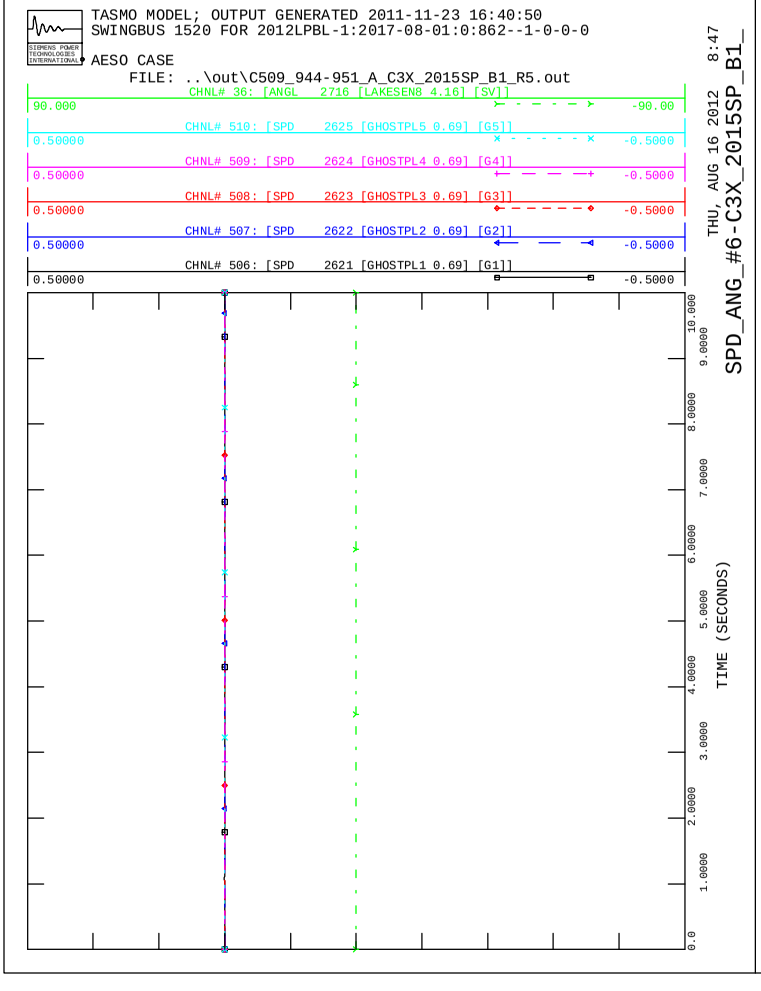

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
THU, AUG 16 2012 8:47
SPD_ANG_#5-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

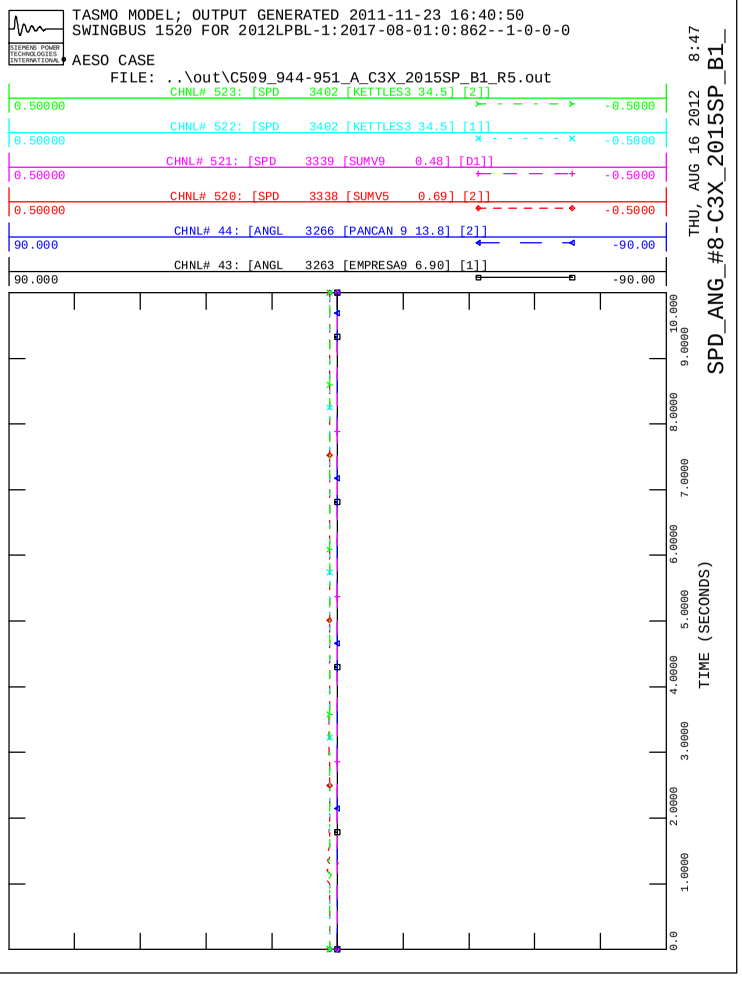

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 8:47
SPD_ANG_#2-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

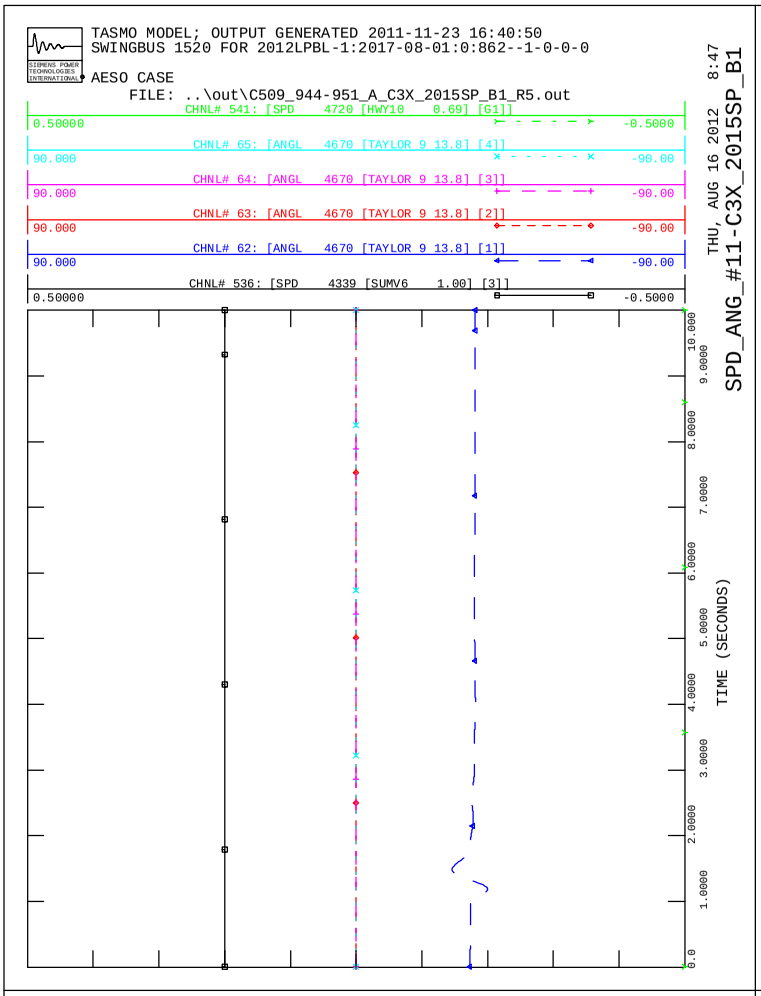

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 8:47
SPD_ANG_#4-C3X_2015SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

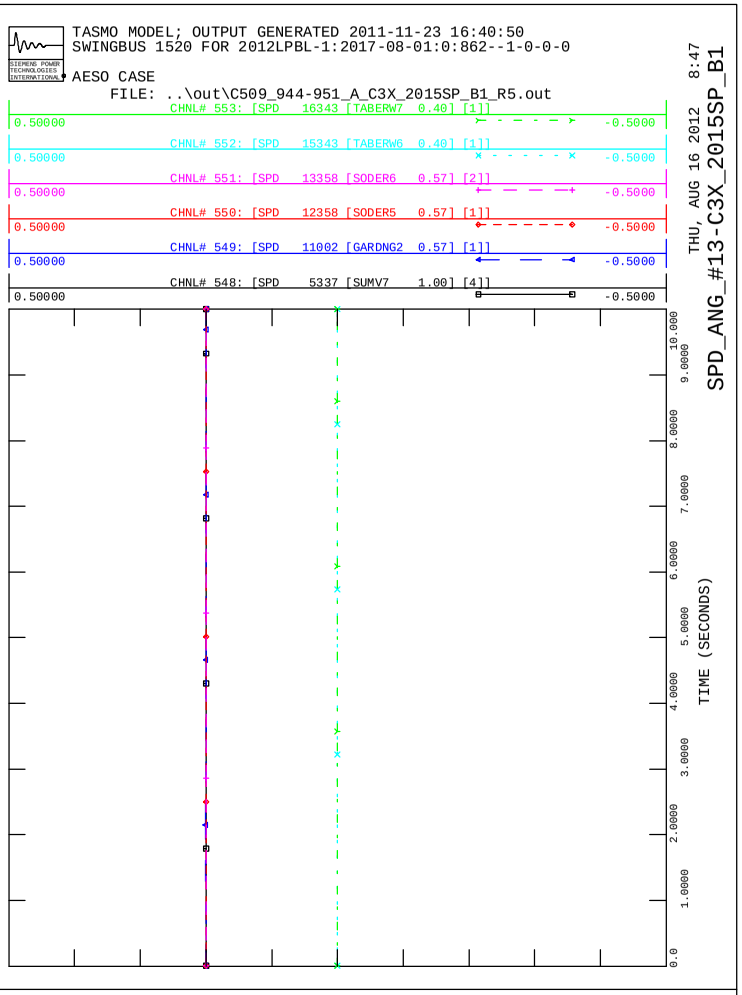

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#7-C3X_2015SP_B1_

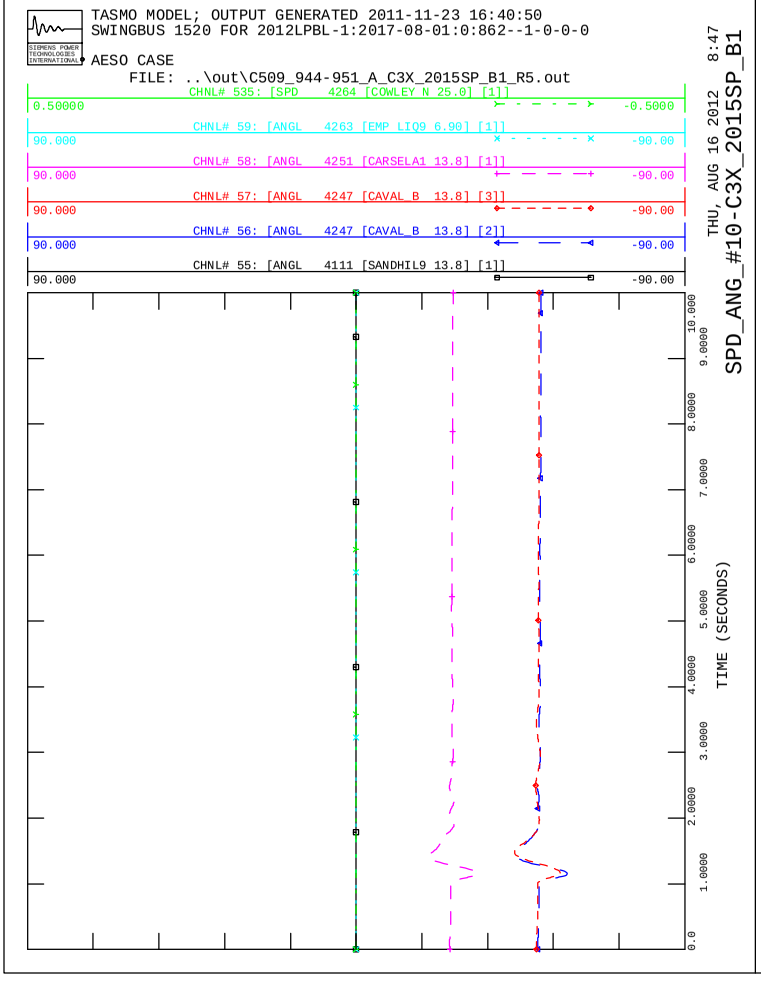

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#9-C3X_2015SP_B1_

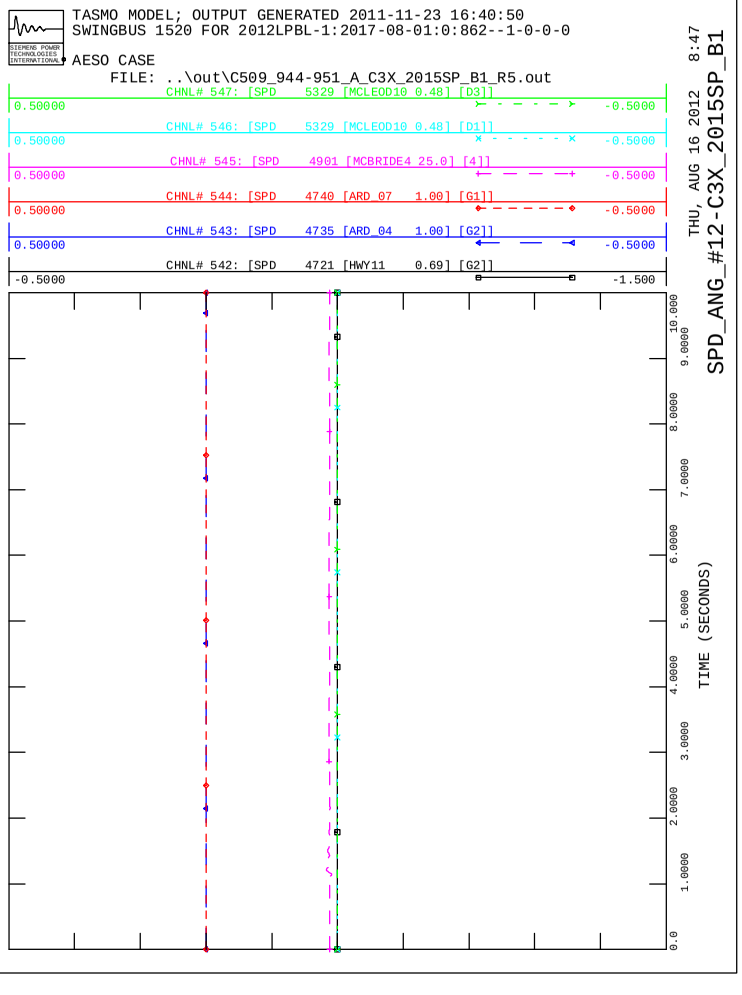

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#6-C3X_2015SP_B1_

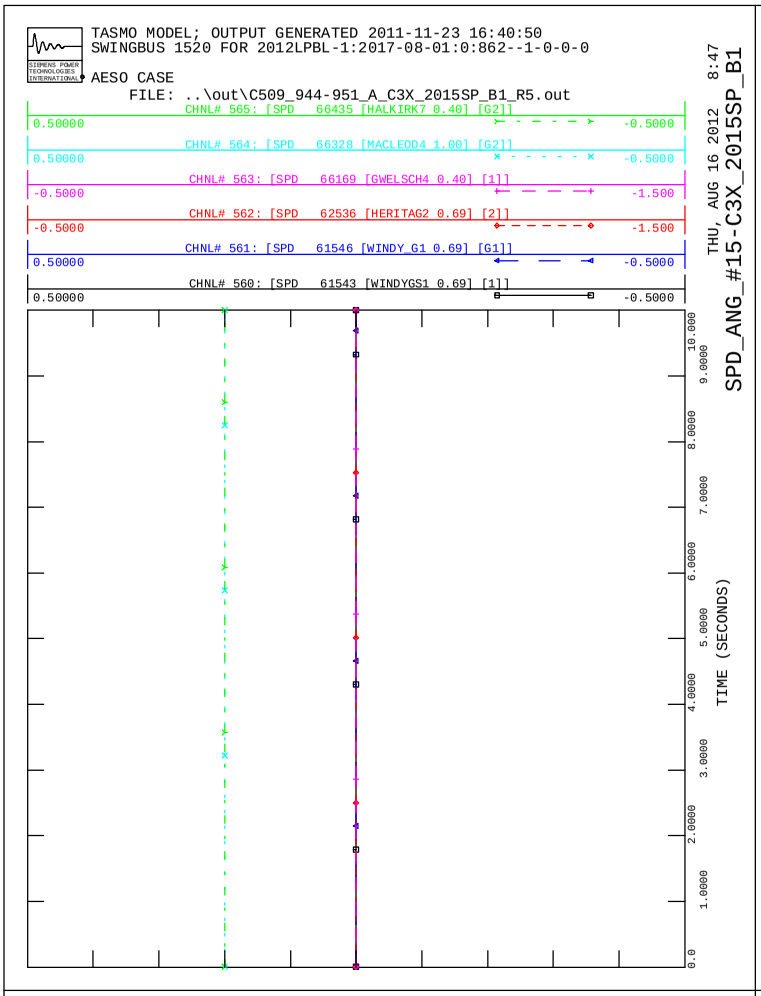

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#8-C3X_2015SP_B1_

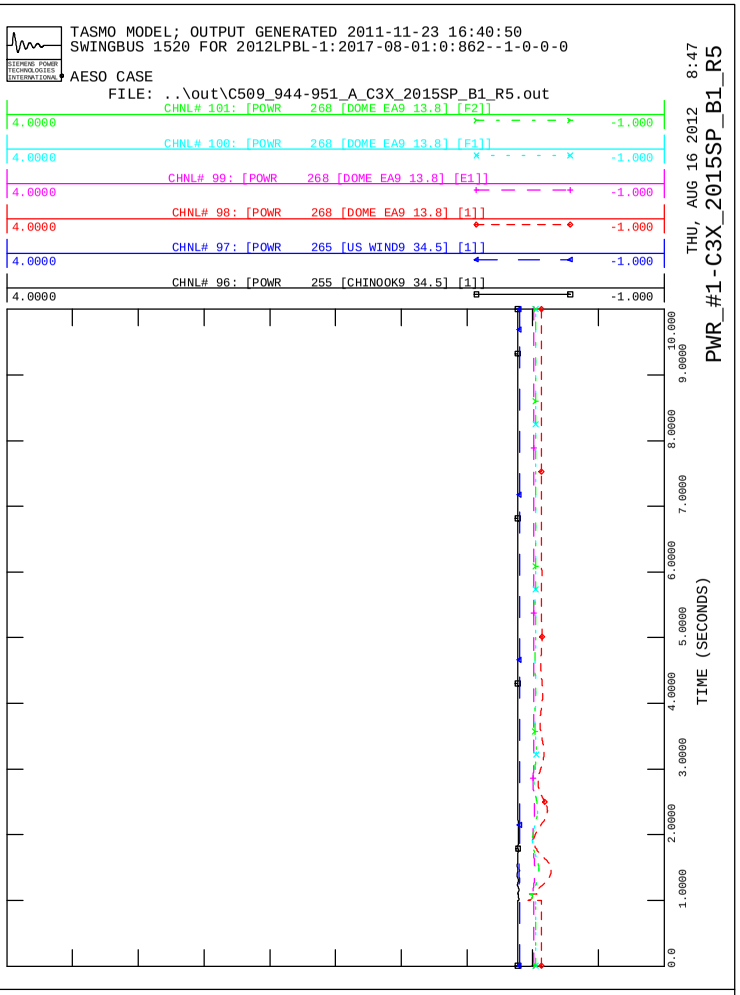

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:47
SPD_ANG_#11-C3X_2015SP_B1
TIME (SECONDS)

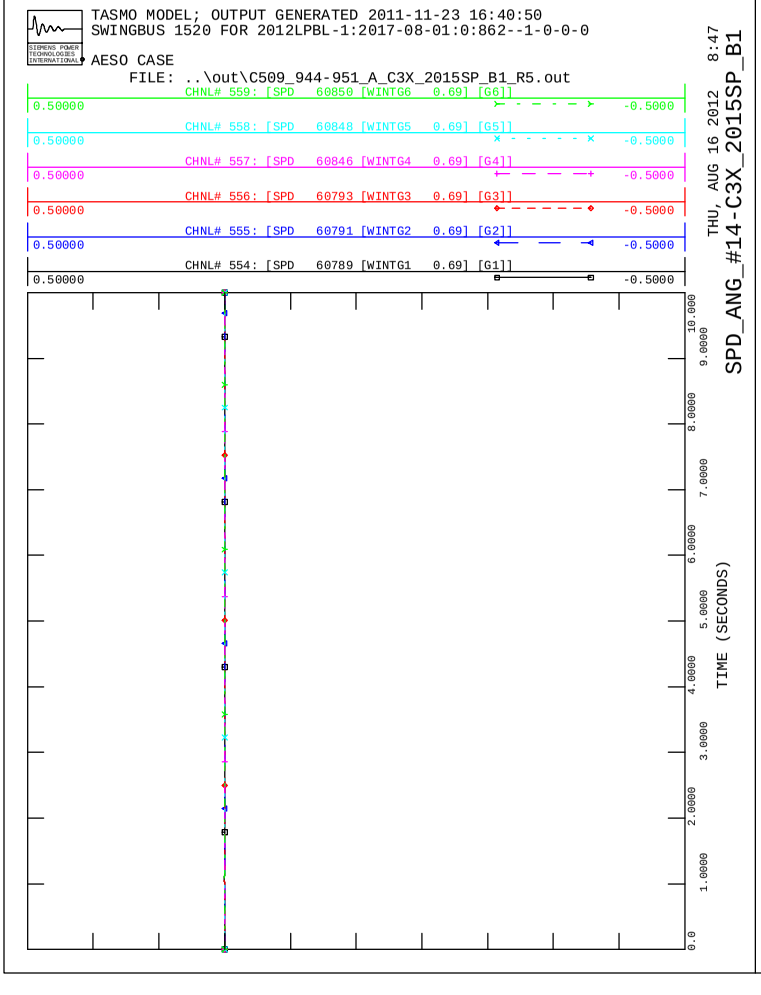

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:47
SPD_ANG_#13-C3X_2015SP_B1
TIME (SECONDS)

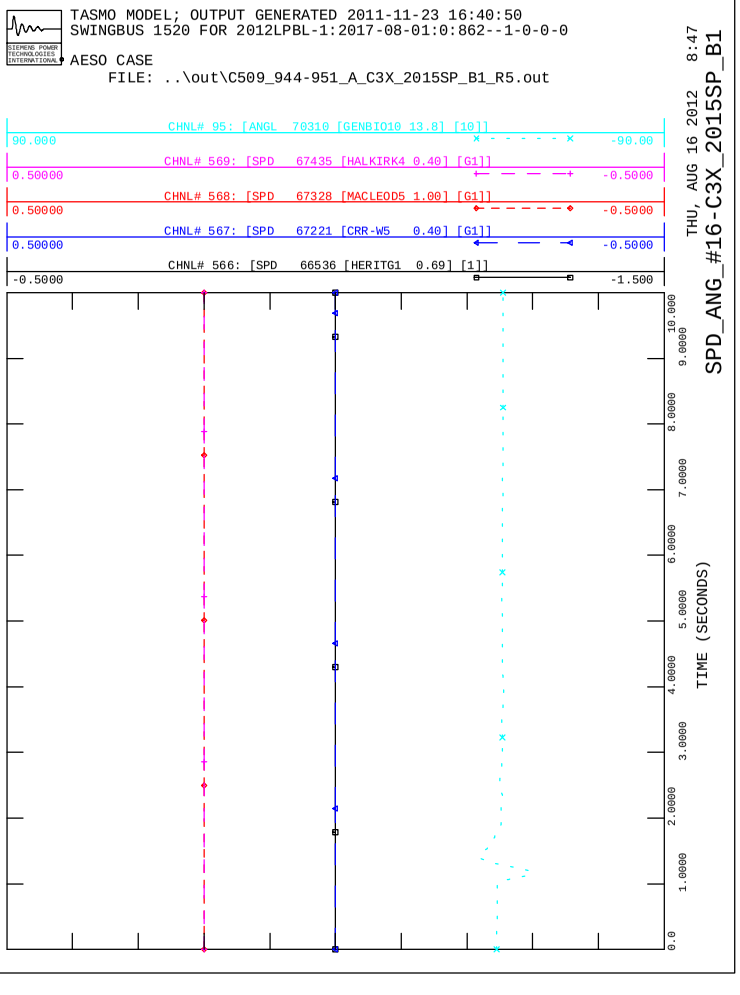

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:47
SPD_ANG_#10-C3X_2015SP_B1
TIME (SECONDS)

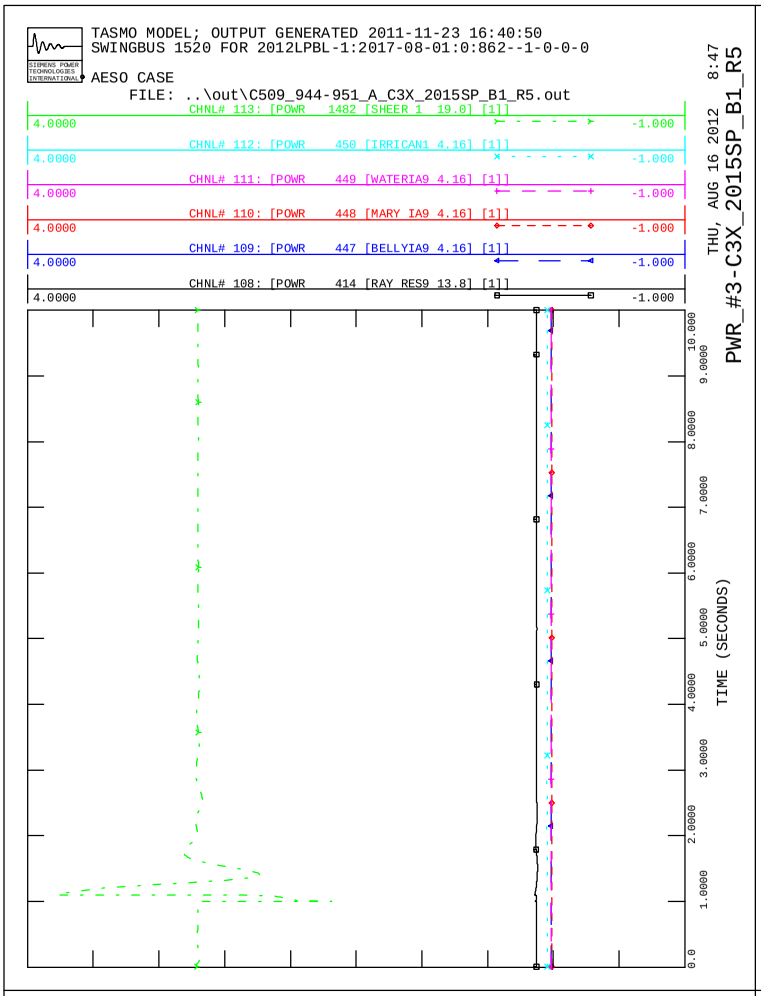

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:47
SPD_ANG_#12-C3X_2015SP_B1
TIME (SECONDS)

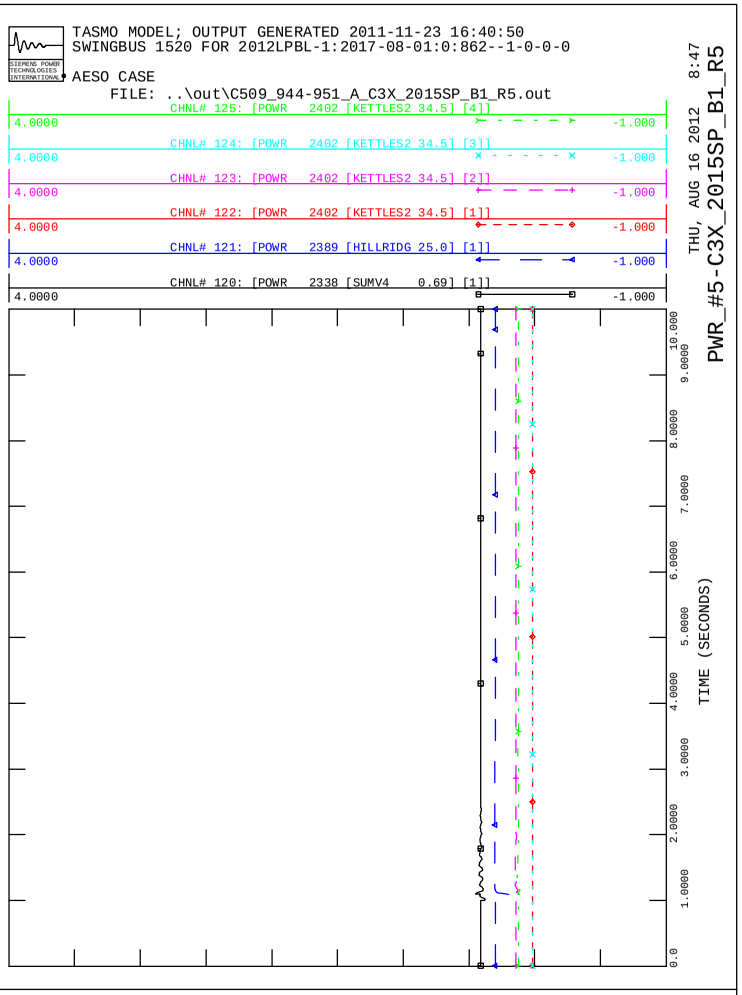

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#15-C3X_2015SP_B1

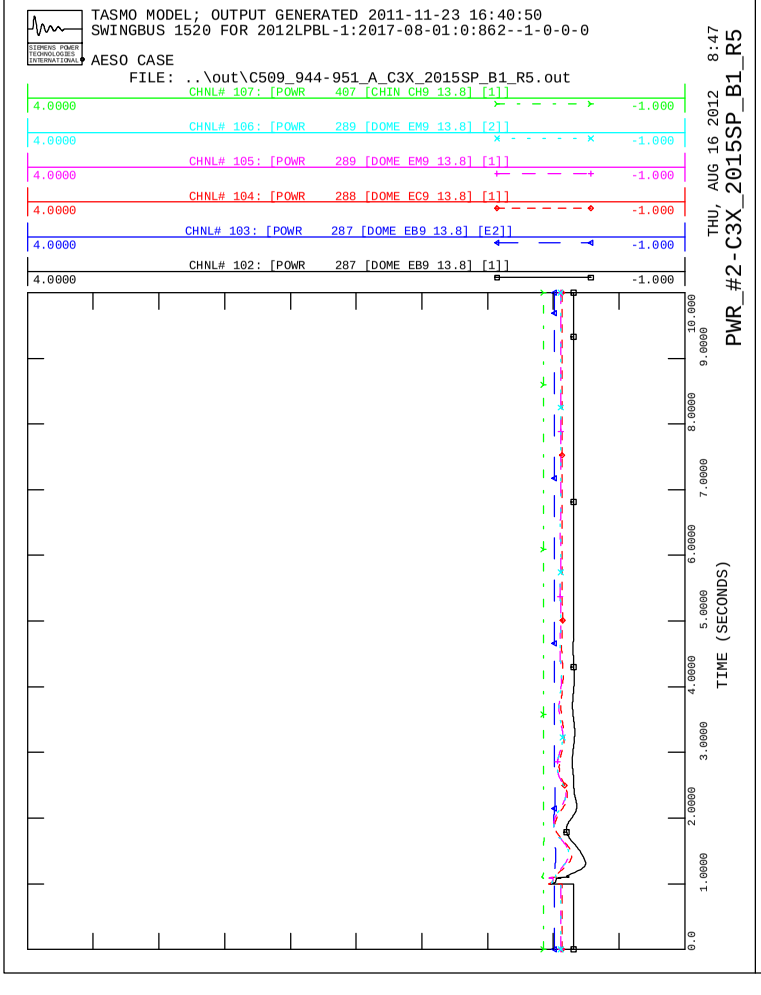

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#1-C3X_2015SP_B1_R5

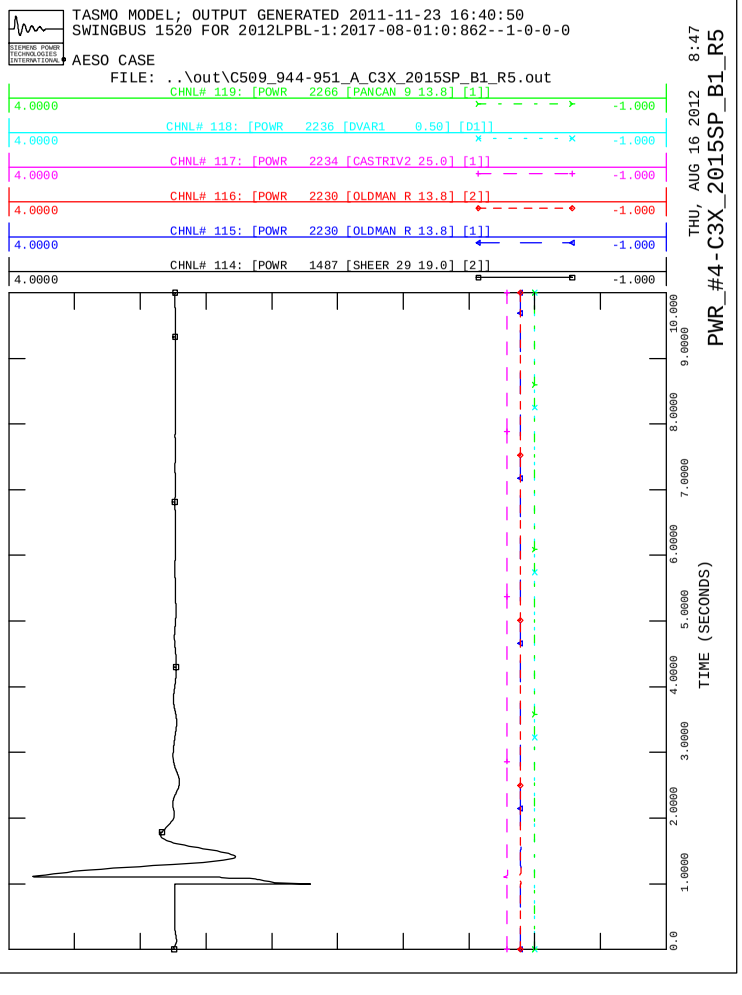

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#14-C3X_2015SP_B1

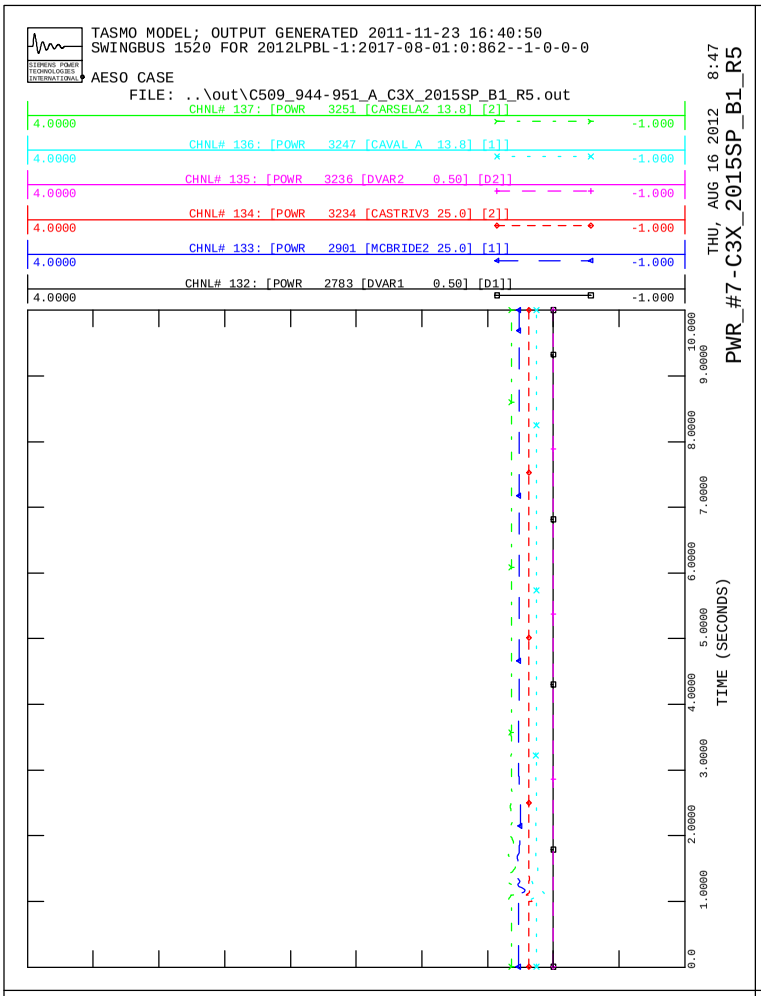

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:47
SPD_ANG_#16-C3X_2015SP_B1

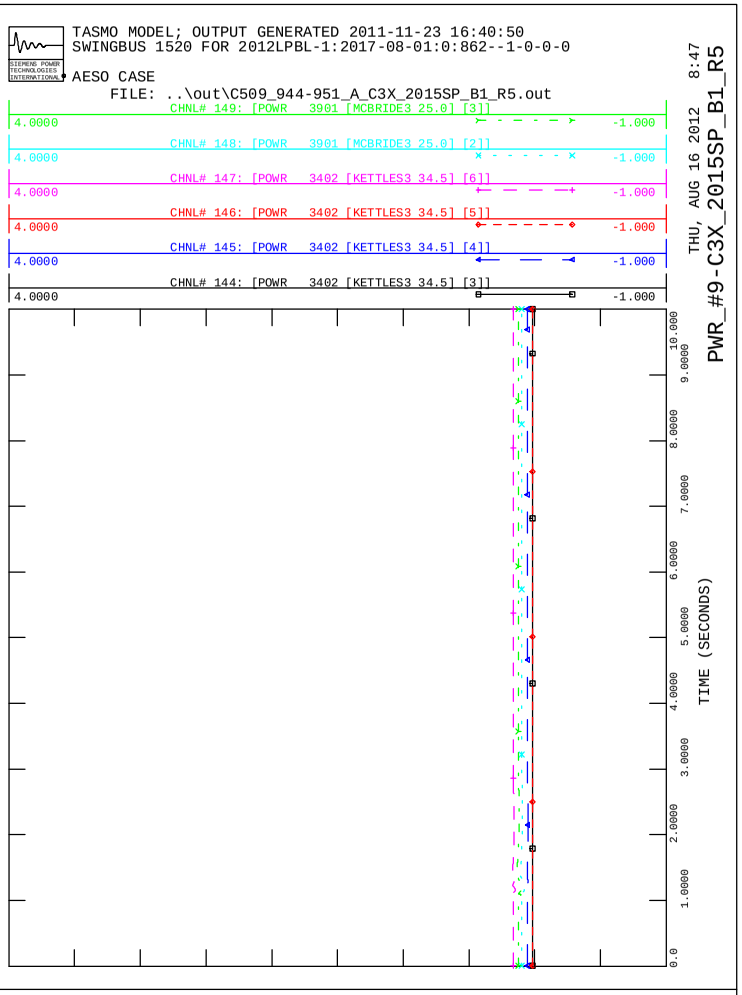

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
PWR_#3-C3X_2015SP_B1_R5

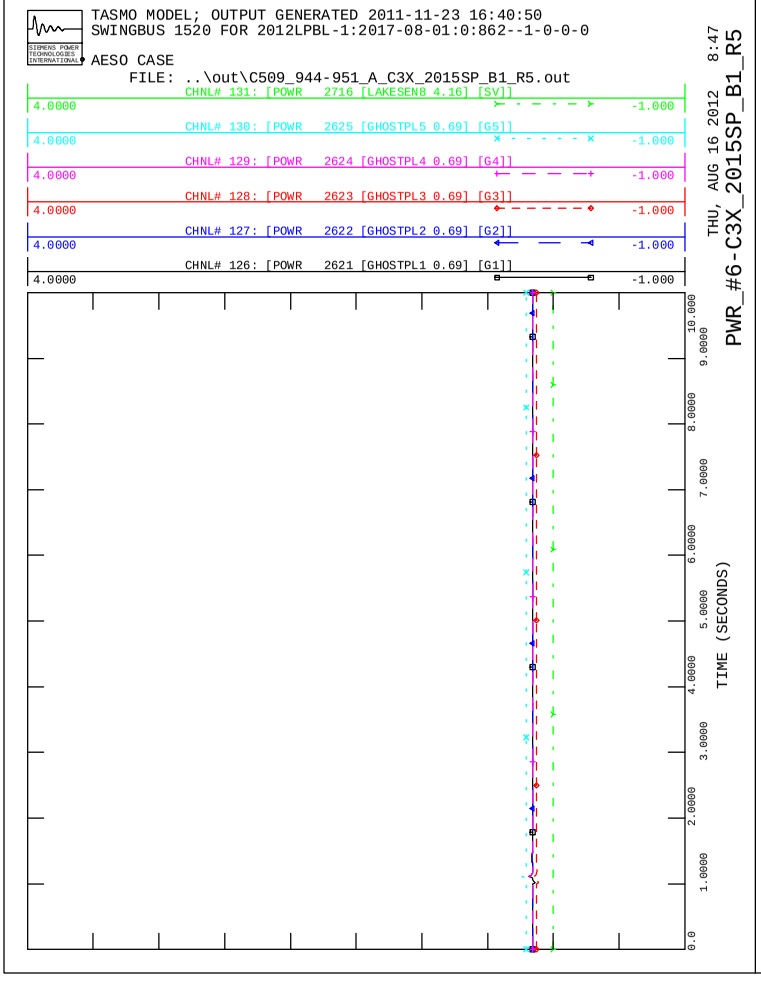

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
PWR_#5-C3X_2015SP_B1_R5

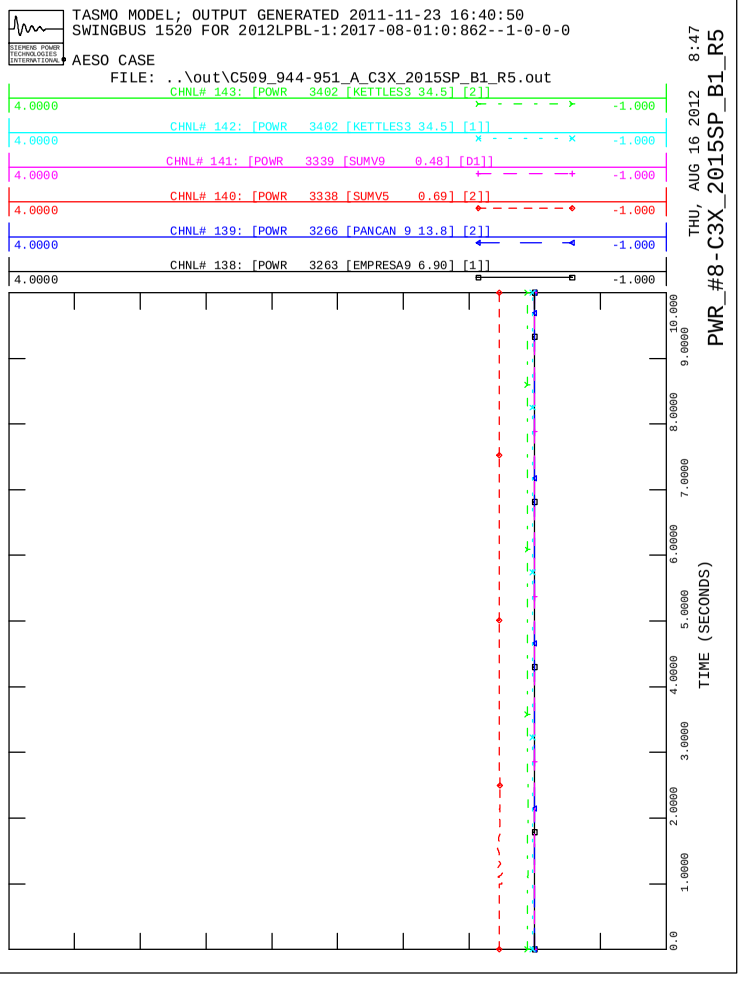

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
PWR_#2-C3X_2015SP_B1_R5

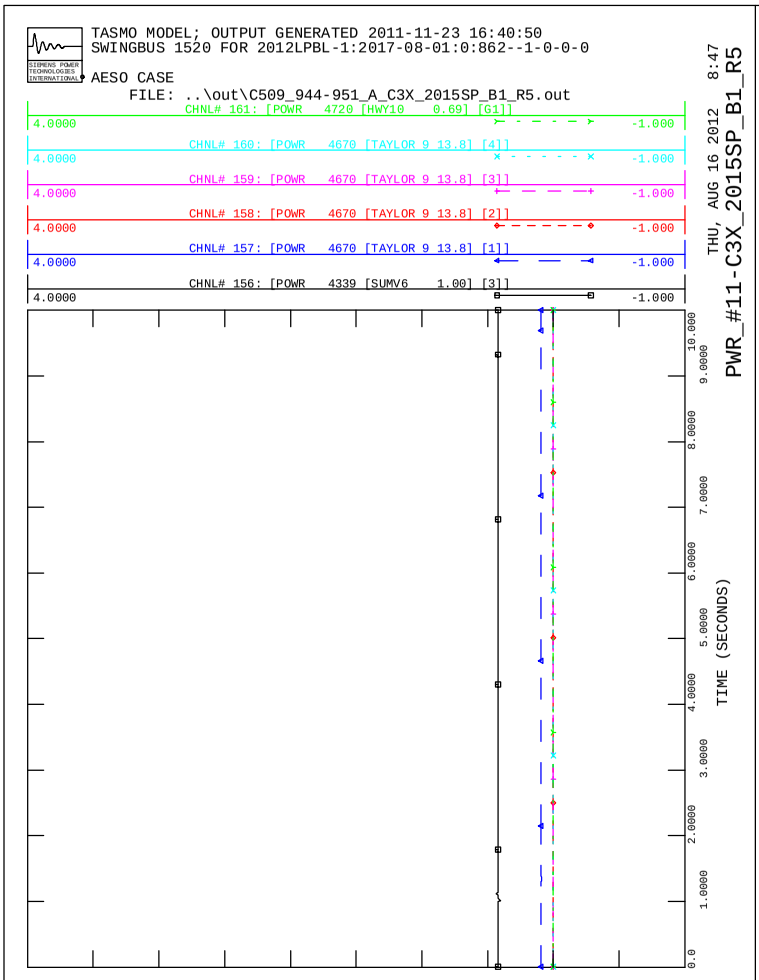

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
PWR_#4-C3X_2015SP_B1_R5

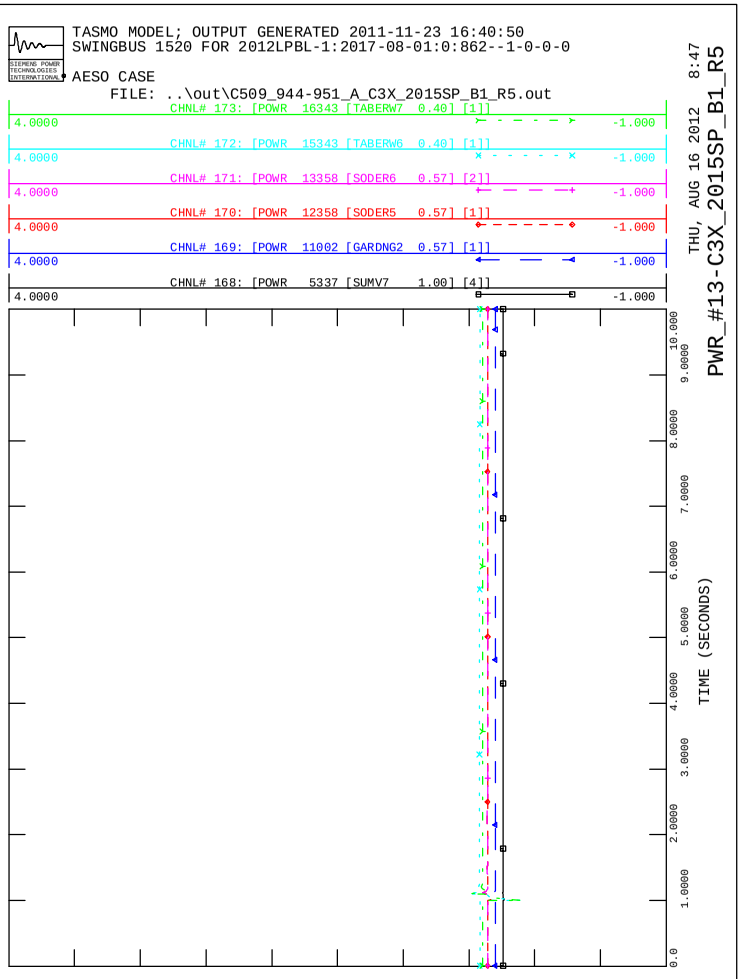

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#7-C3X_2015SP_B1_R5

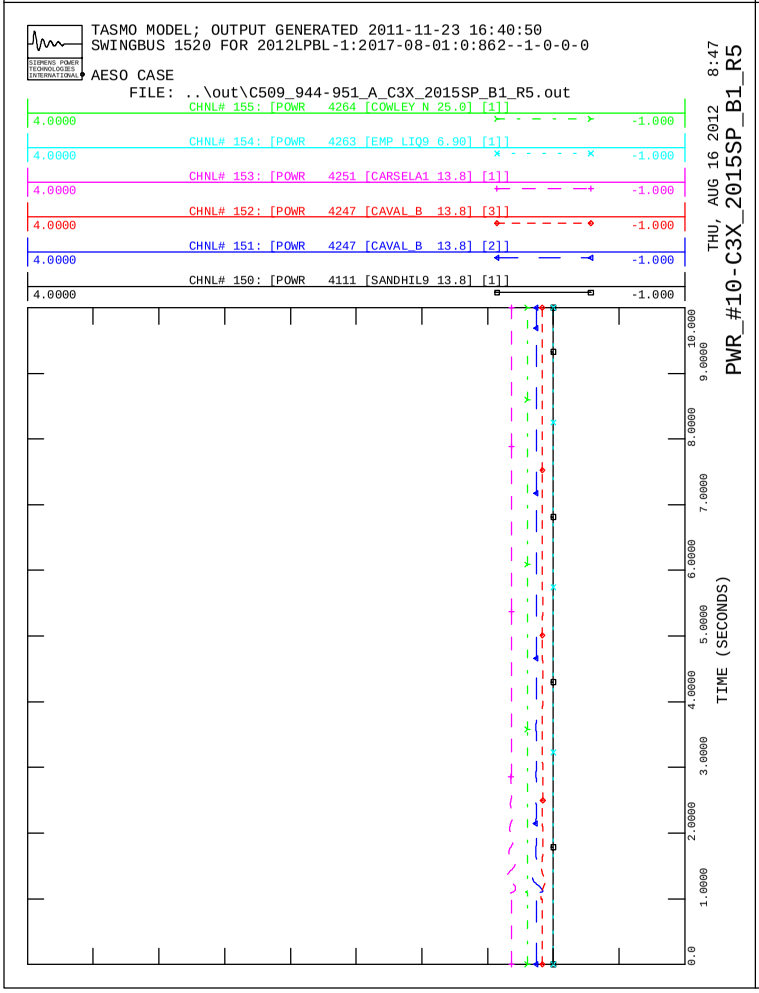

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#9-C3X_2015SP_B1_R5

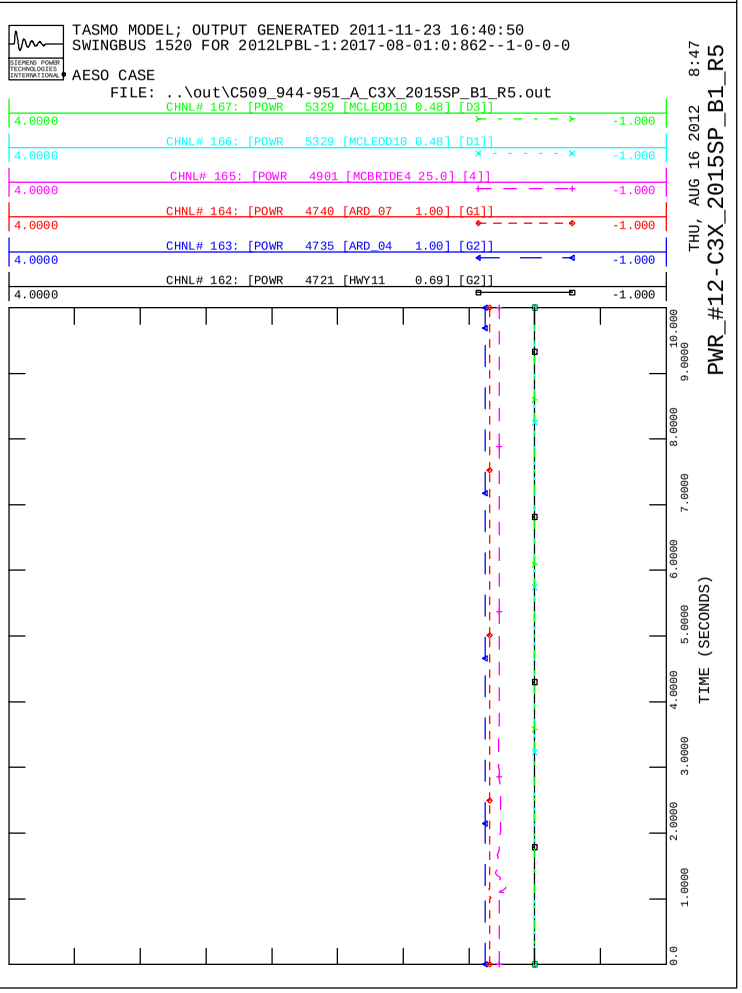

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#6-C3X_2015SP_B1_R5

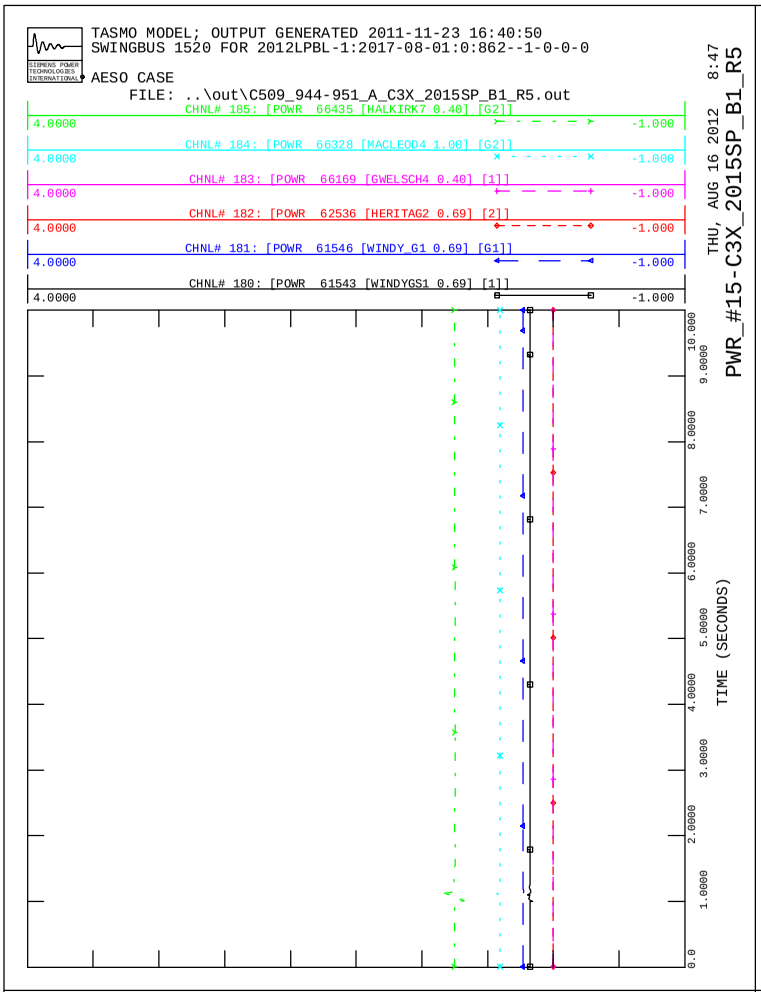

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
PWR_#8-C3X_2015SP_B1_R5

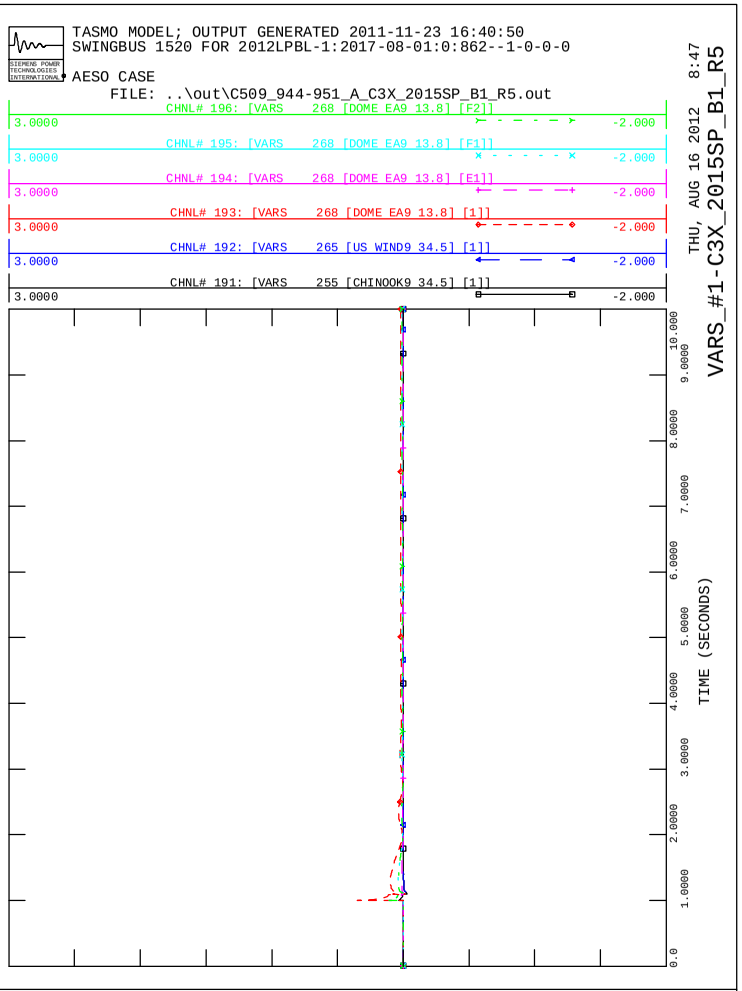

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
PWR_#11-C3X_2015SP_B1_R5

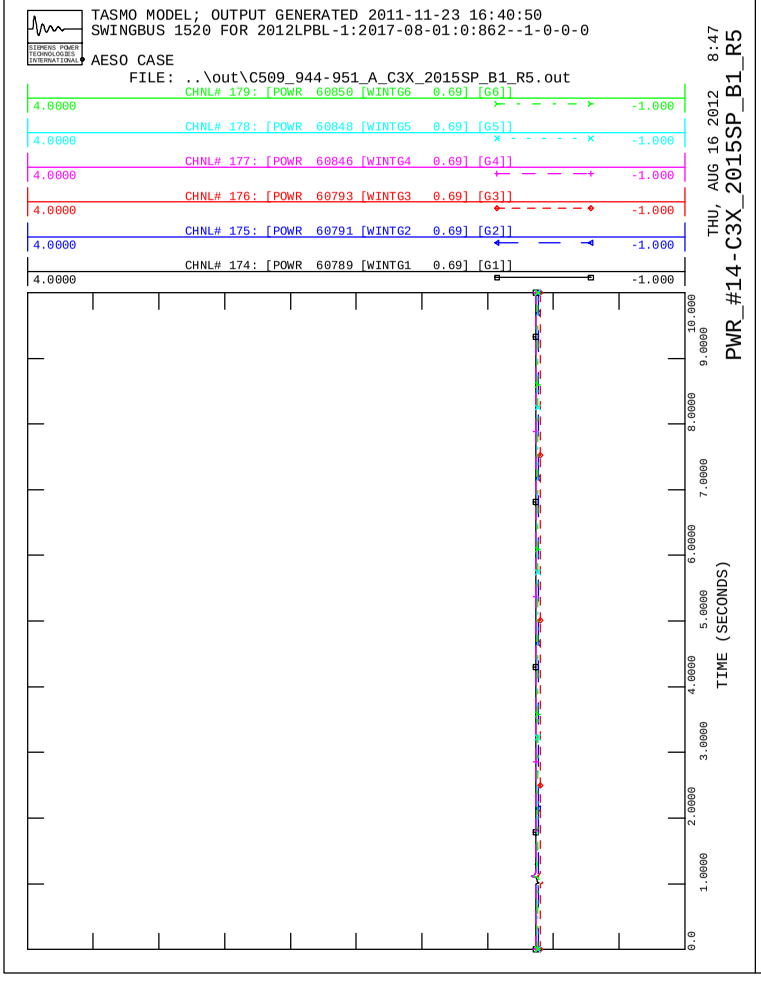

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
PWR_#13-C3X_2015SP_B1_R5

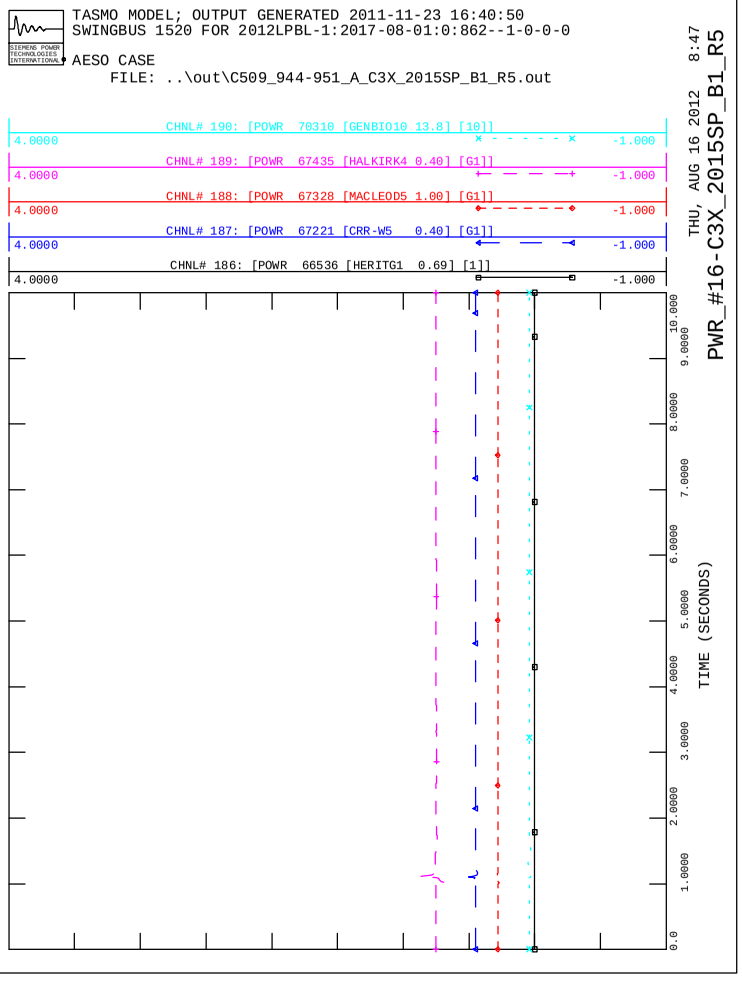

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
PWR_#10-C3X_2015SP_B1_R5

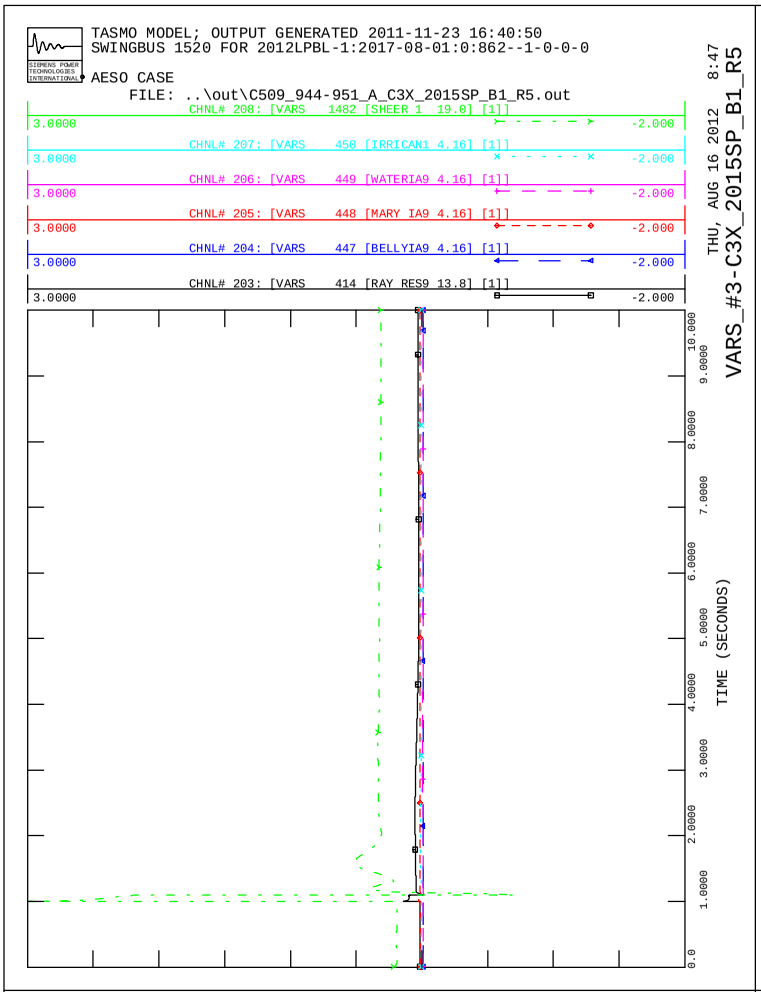

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
PWR_#12-C3X_2015SP_B1_R5

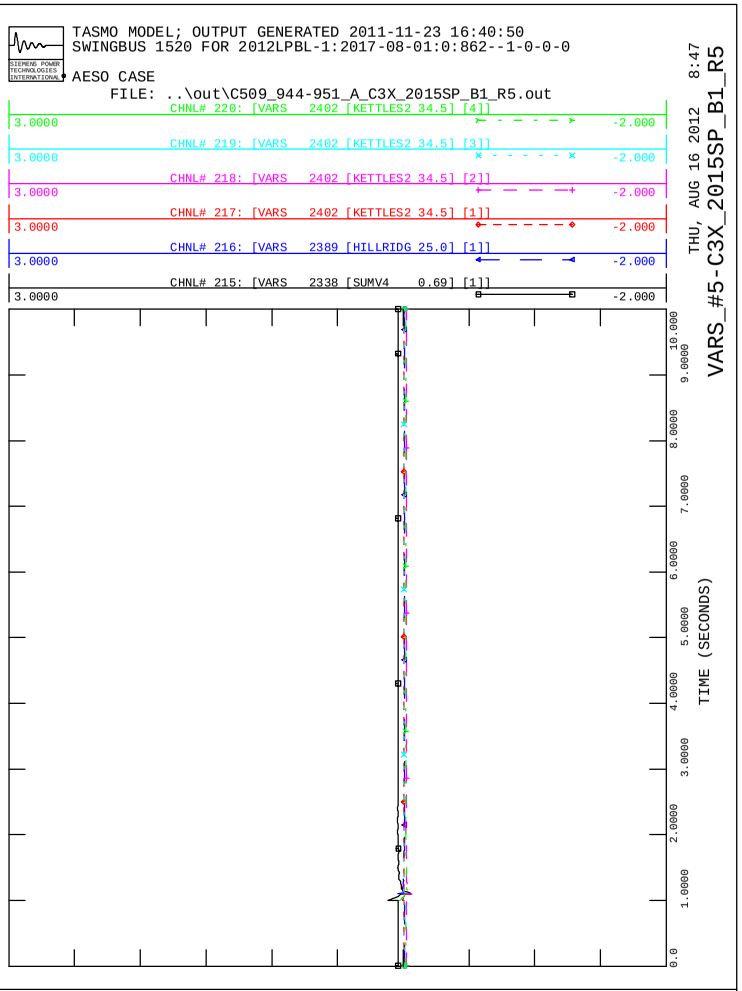

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

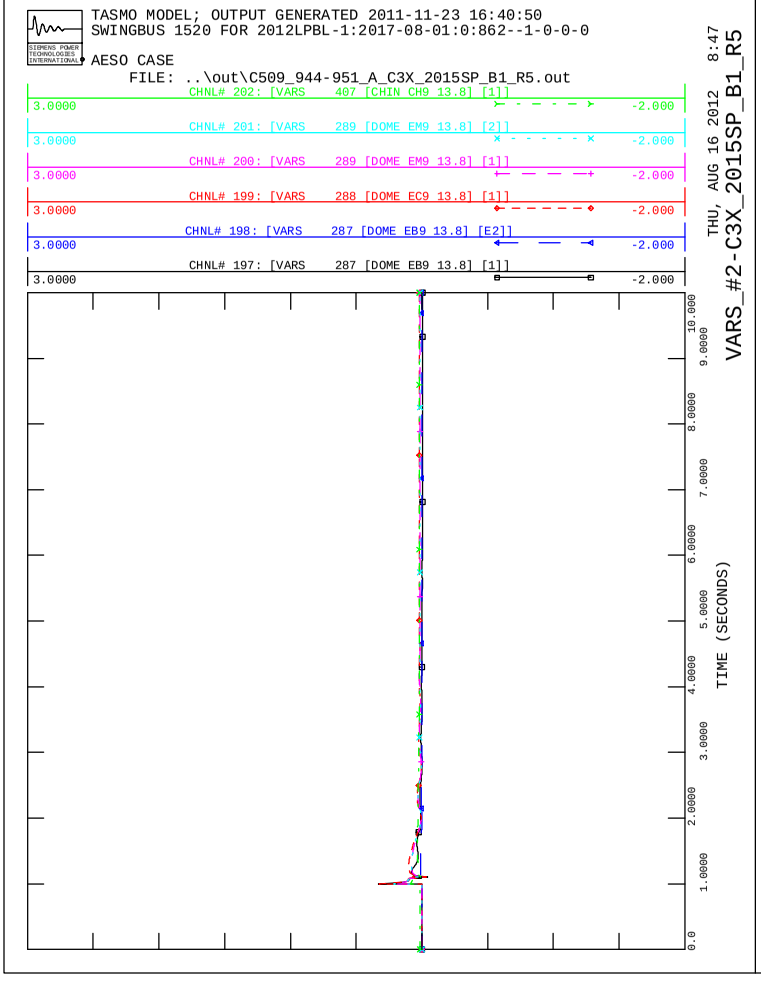

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

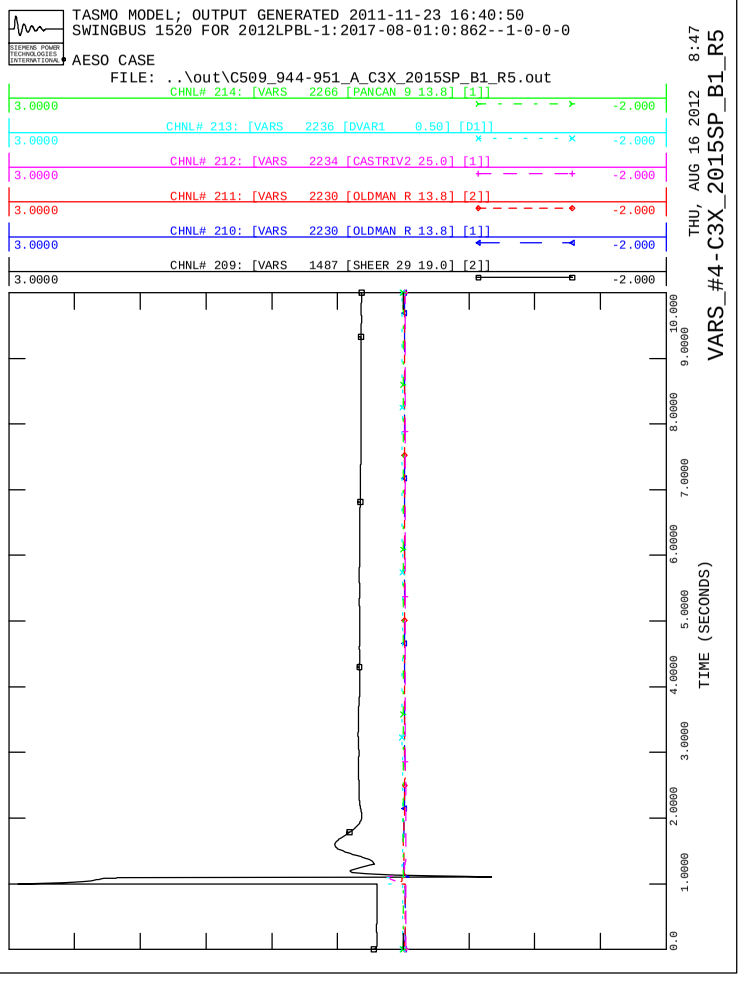

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

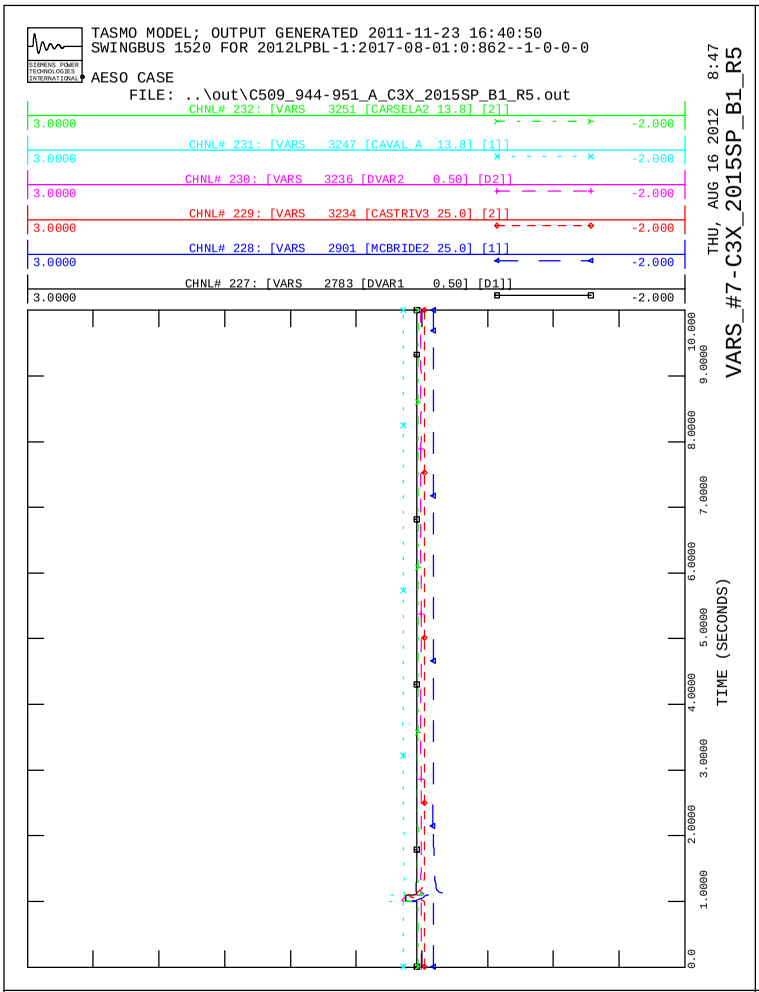

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:47
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

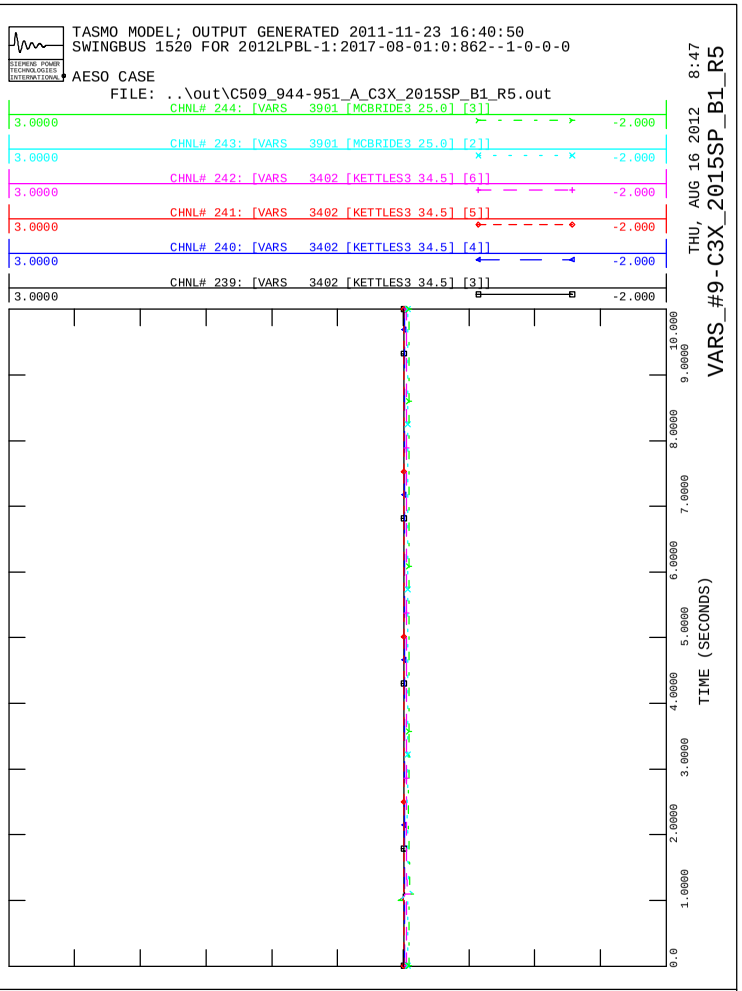

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
VARS_#3-C3X_2015SP_B1_R5

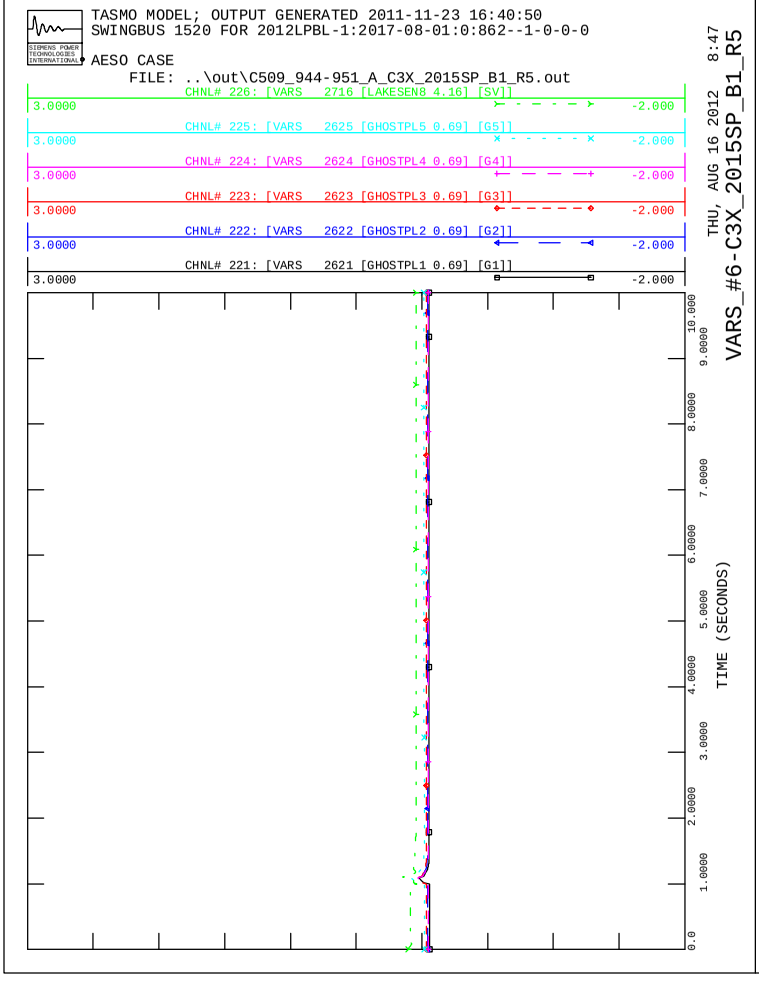

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
VARS_#5-C3X_2015SP_B1_R5

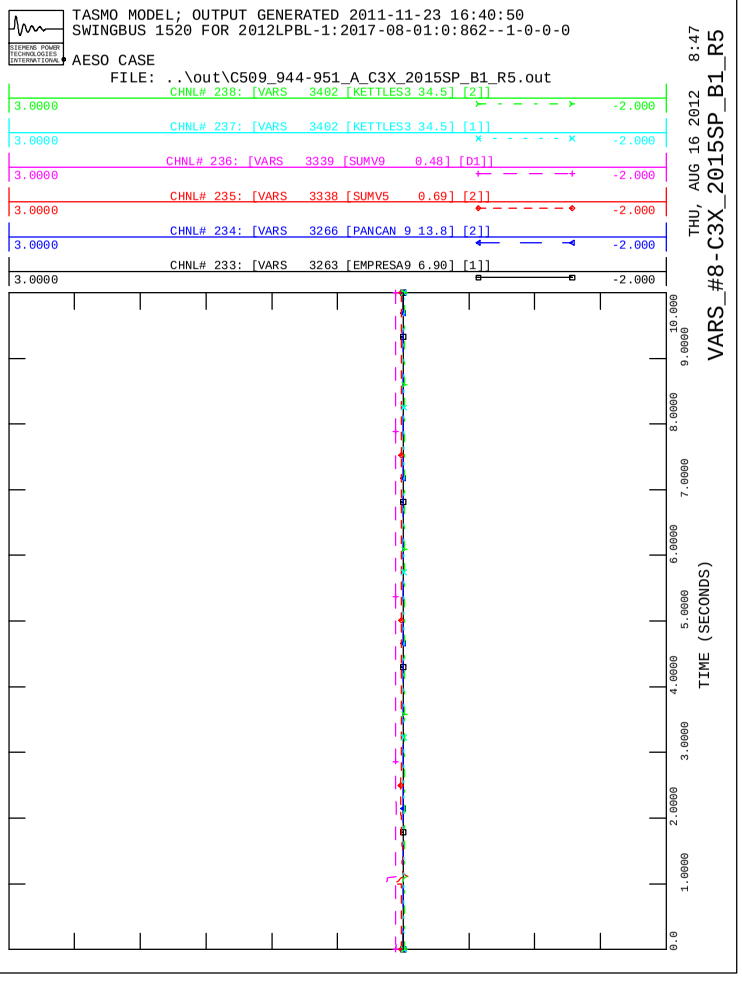

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
VARS_#2-C3X_2015SP_B1_R5

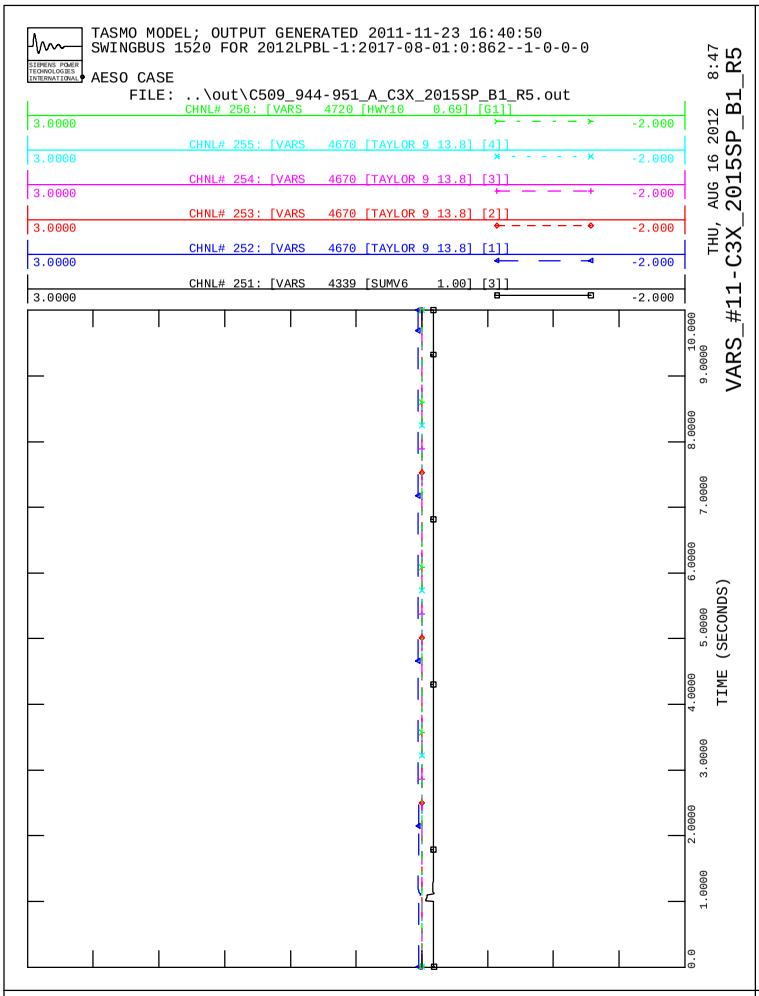

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:47
VARS_#4-C3X_2015SP_B1_R5

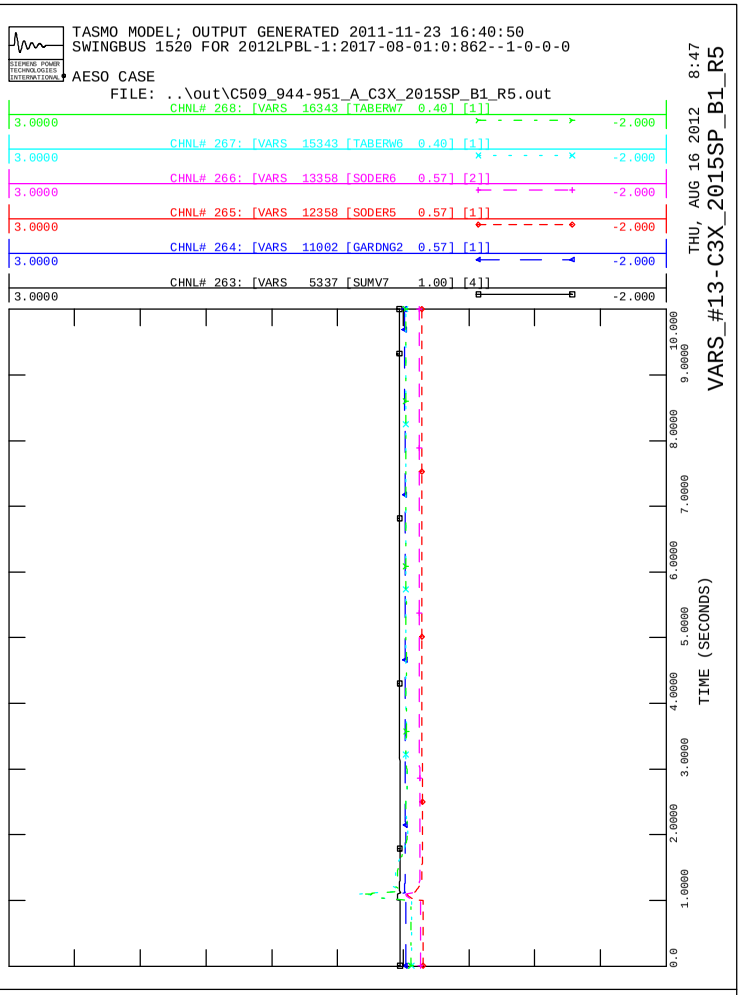

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#7-C3X_2015SP_B1_R5

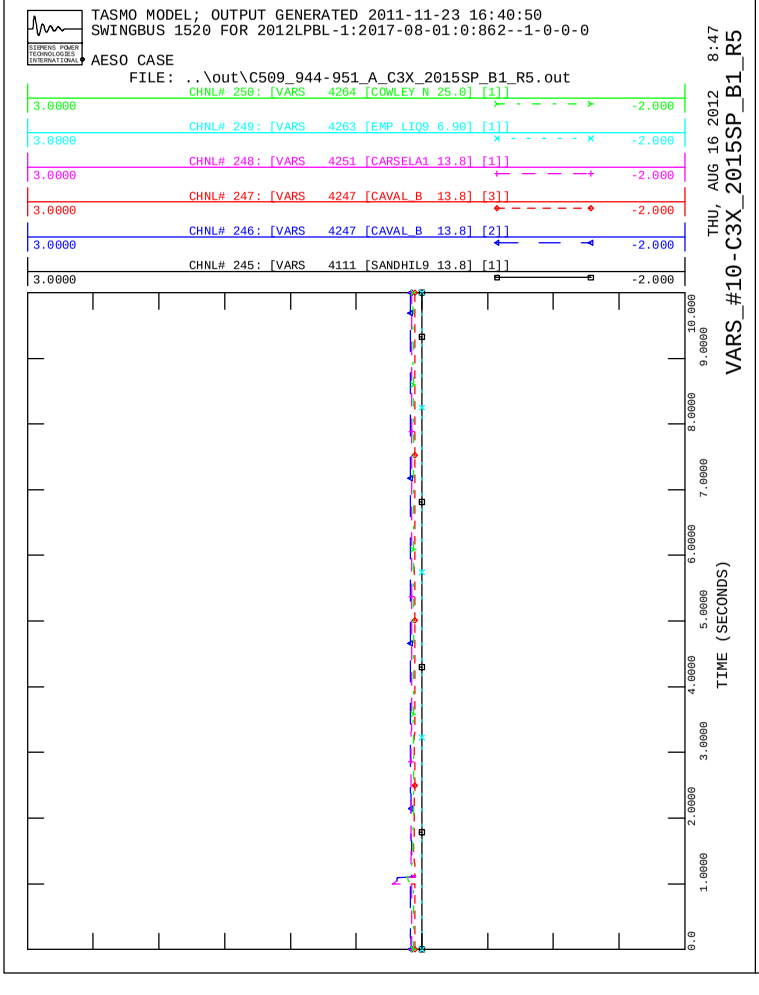

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#9-C3X_2015SP_B1_R5

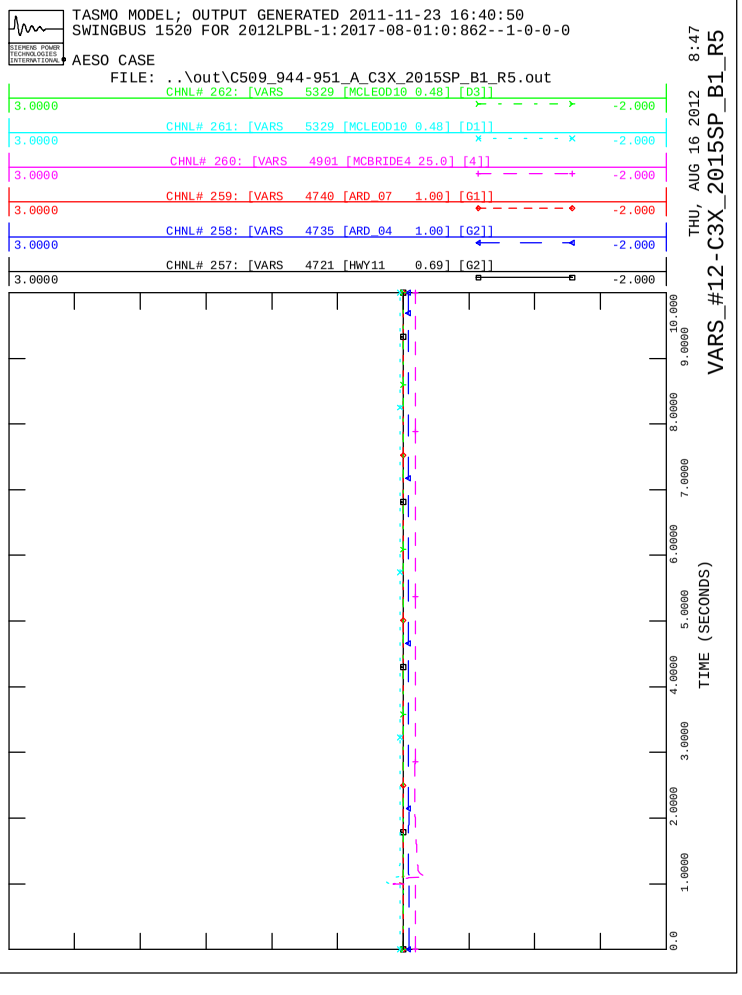

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#6-C3X_2015SP_B1_R5

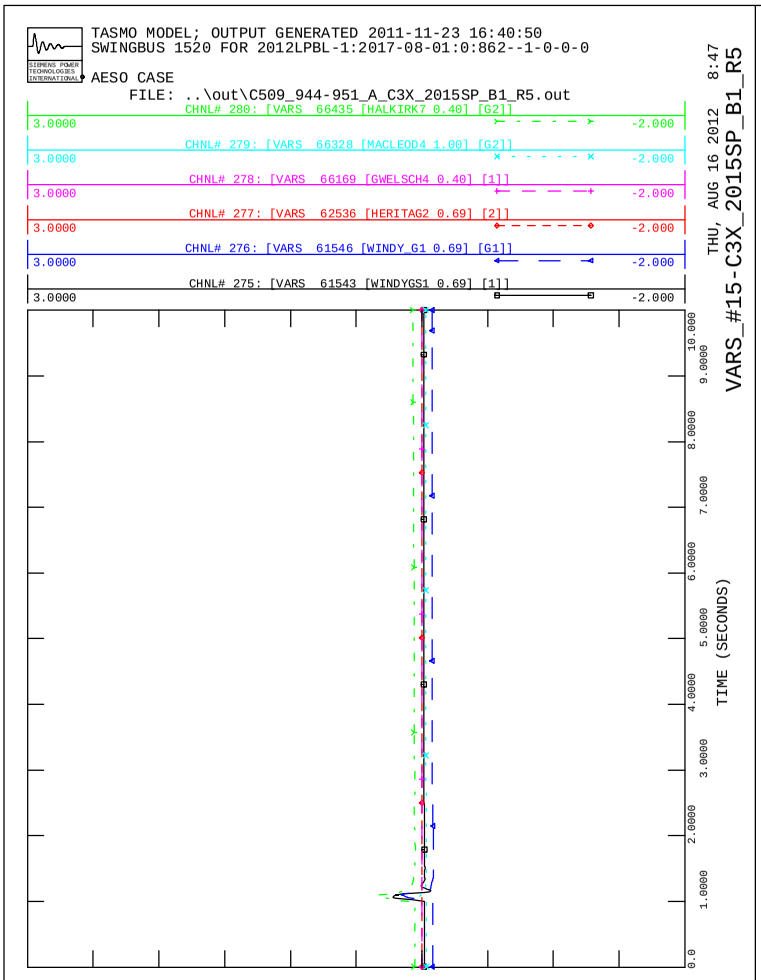

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#8-C3X_2015SP_B1_R5

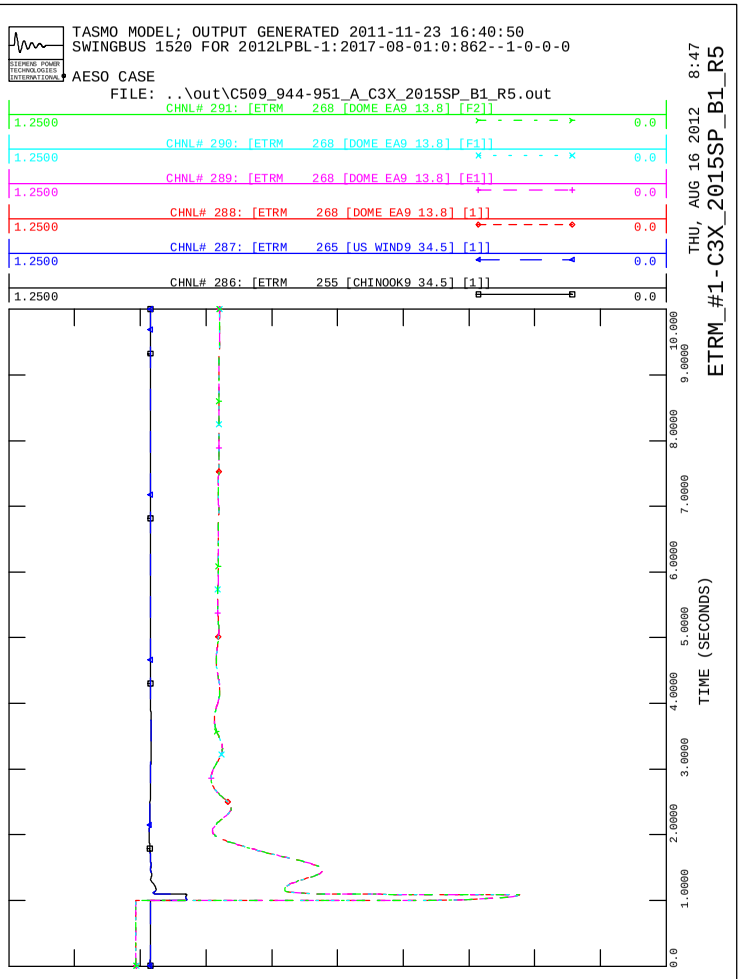

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#11-C3X_2015SP_B1_R5

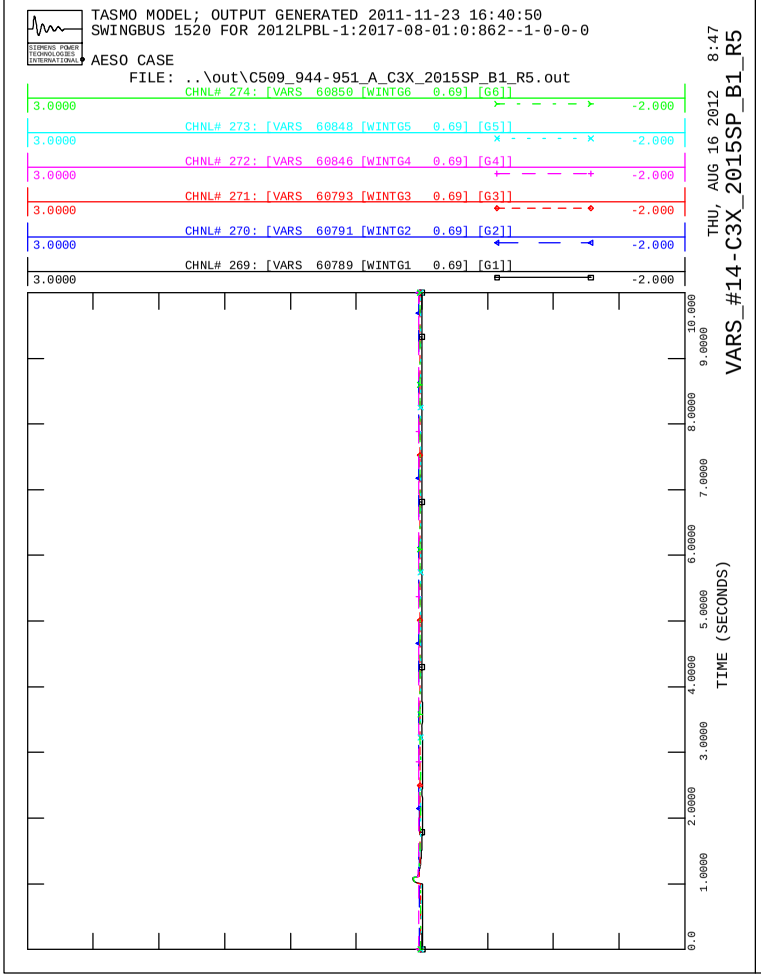

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#13-C3X_2015SP_B1_R5

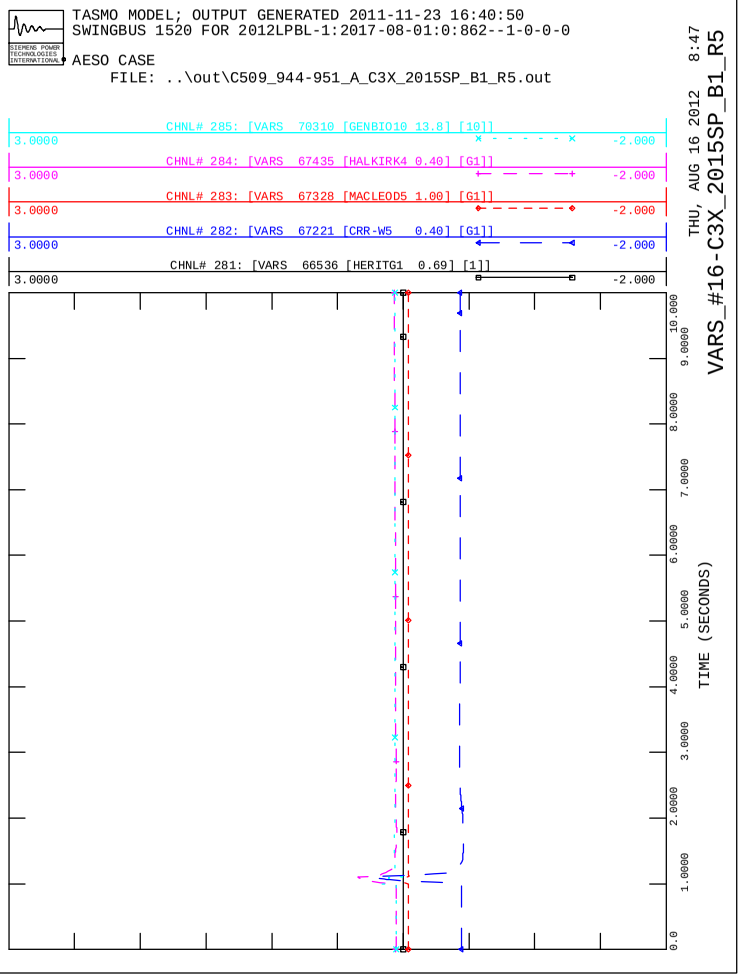

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#10-C3X_2015SP_B1_R5

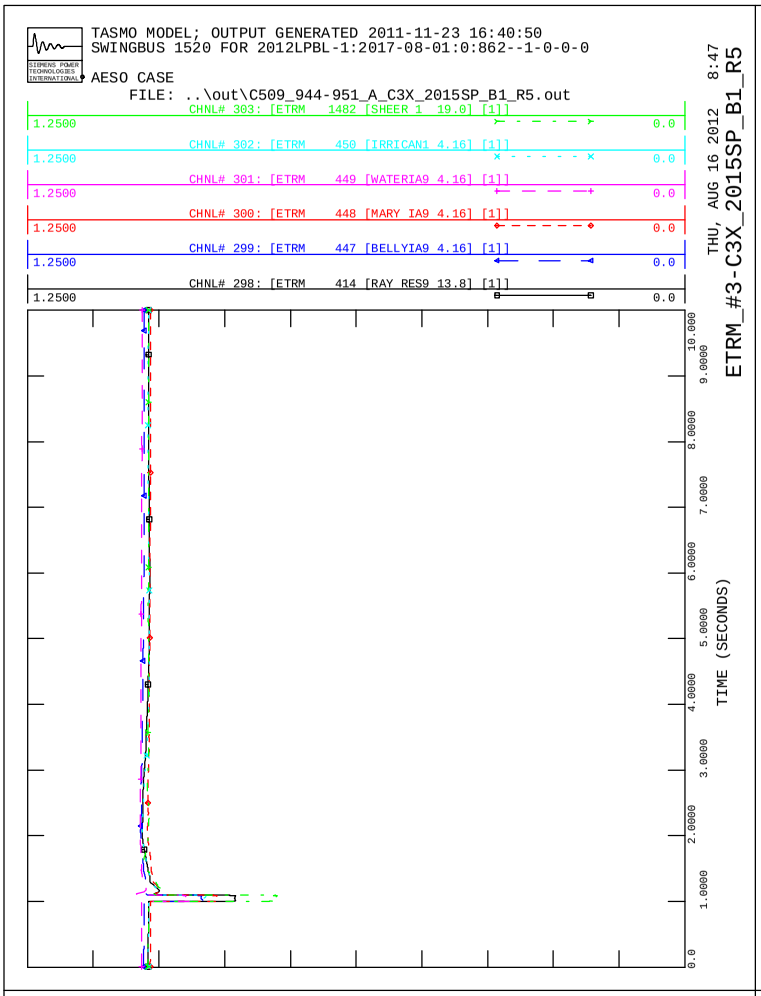

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:47
VARS_#12-C3X_2015SP_B1_R5

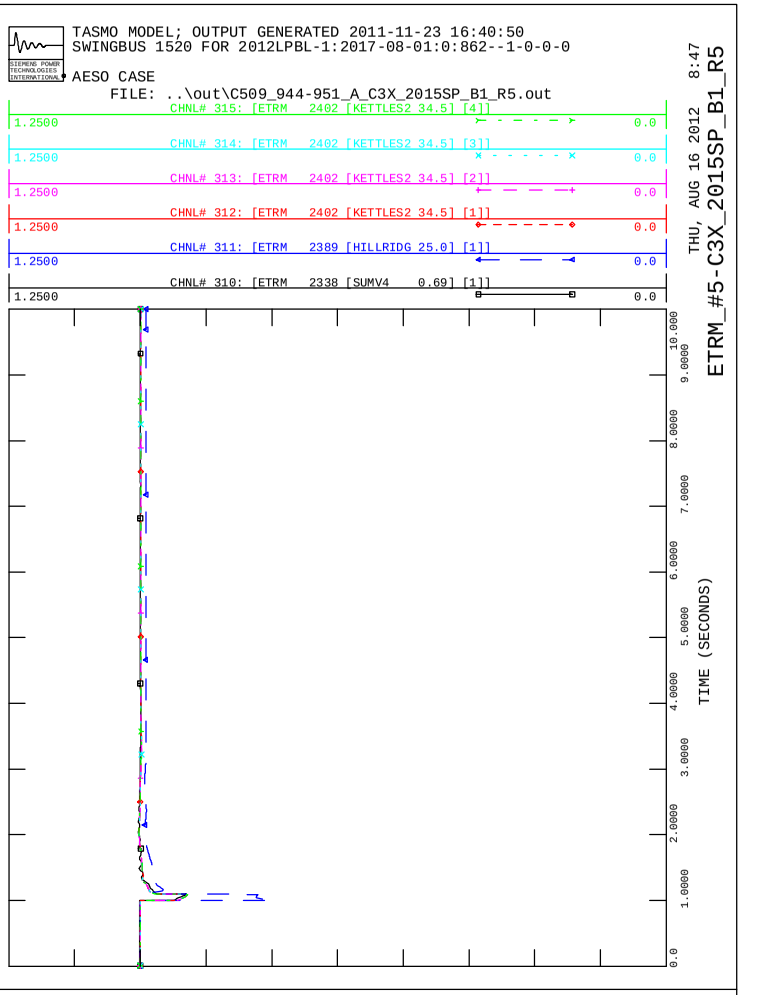

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

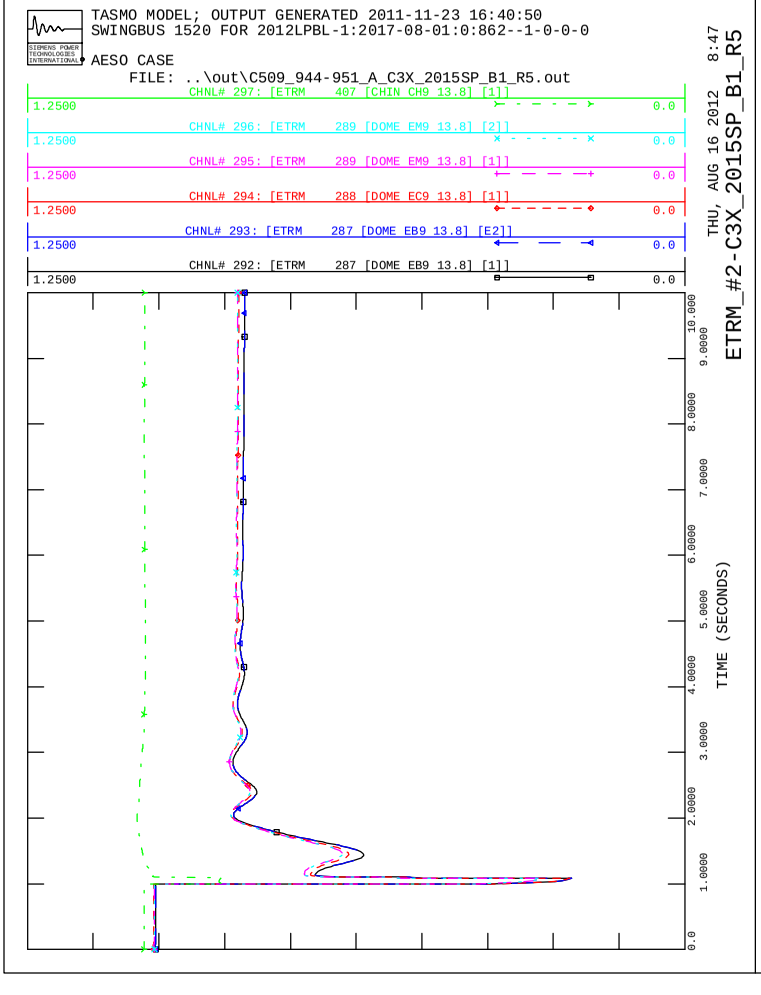

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

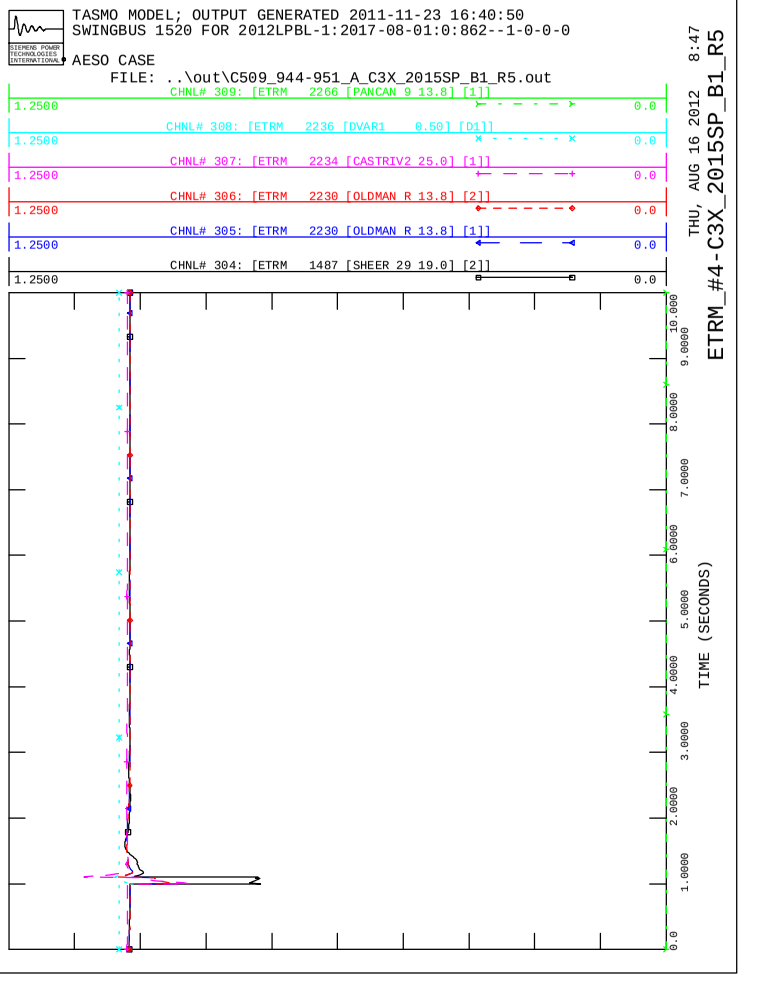

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

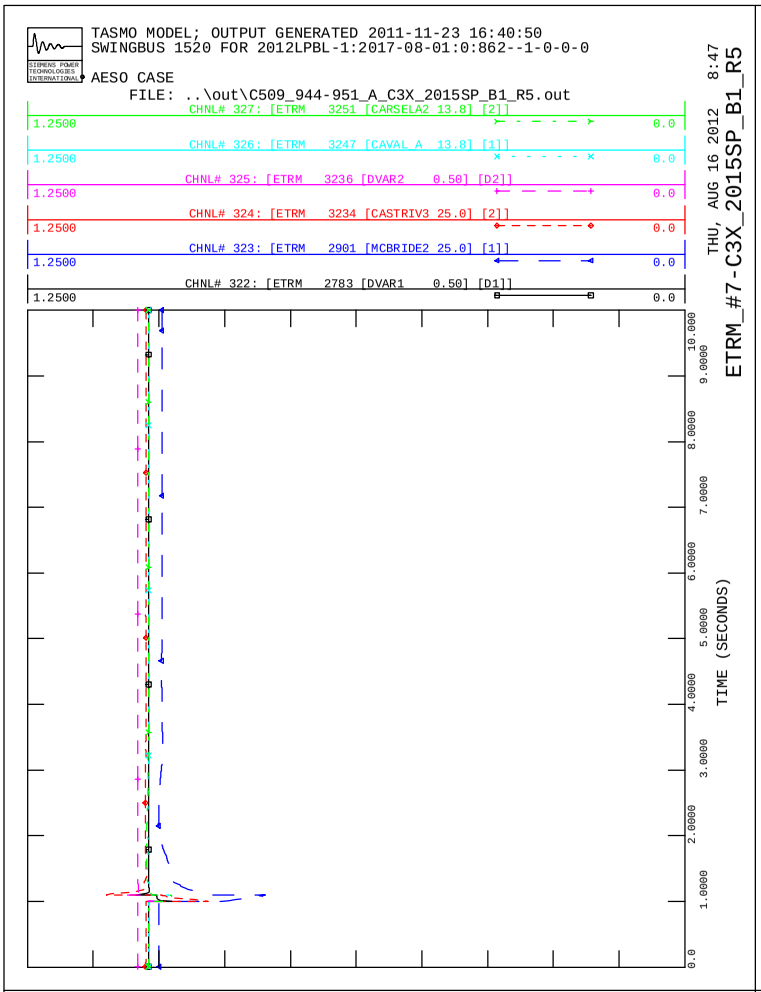

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:47
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

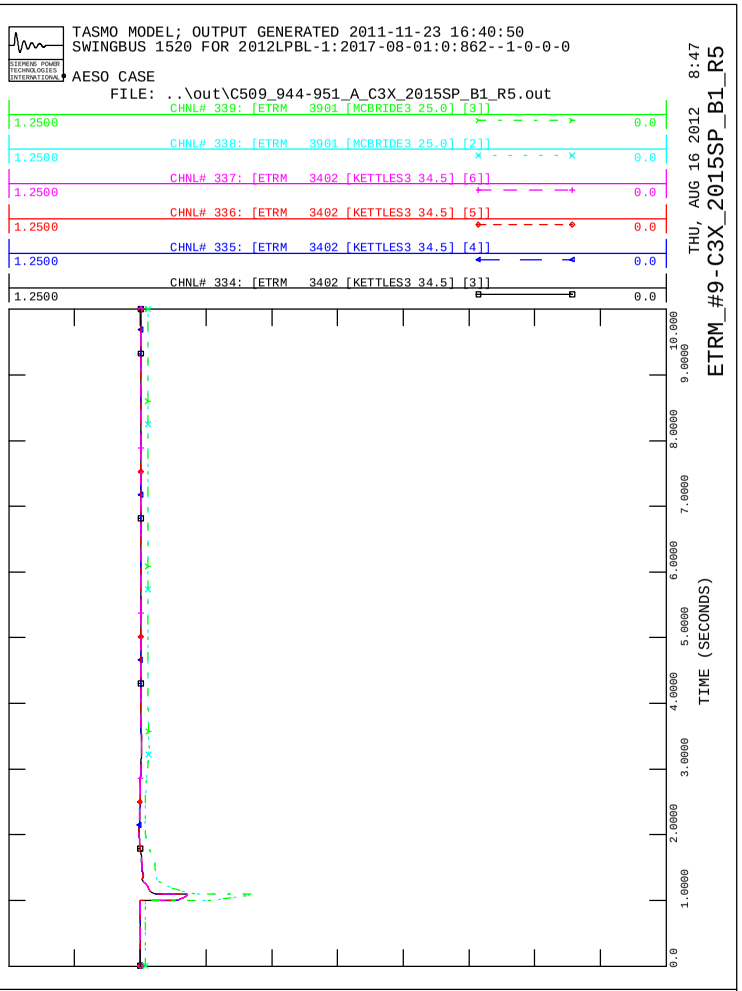

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

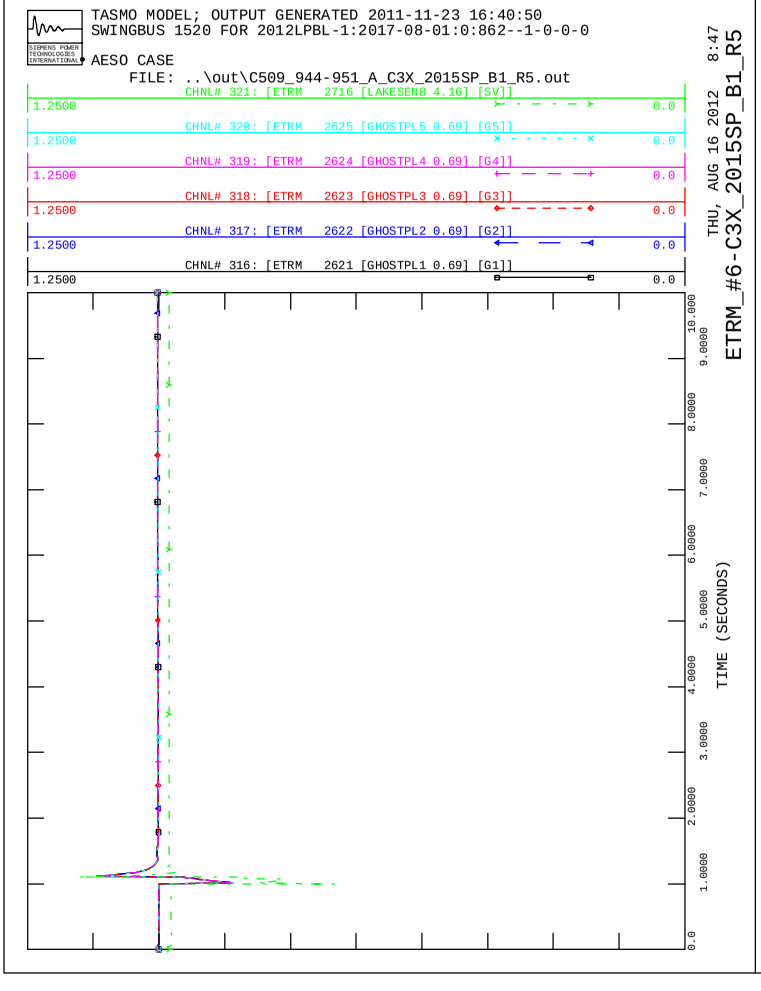

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

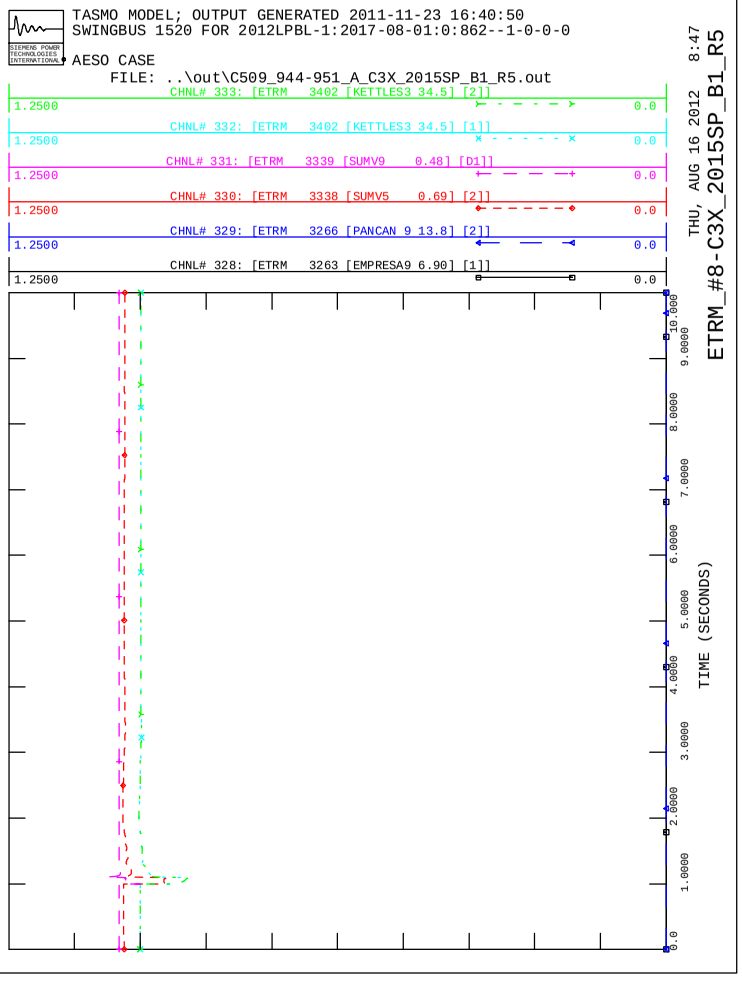

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

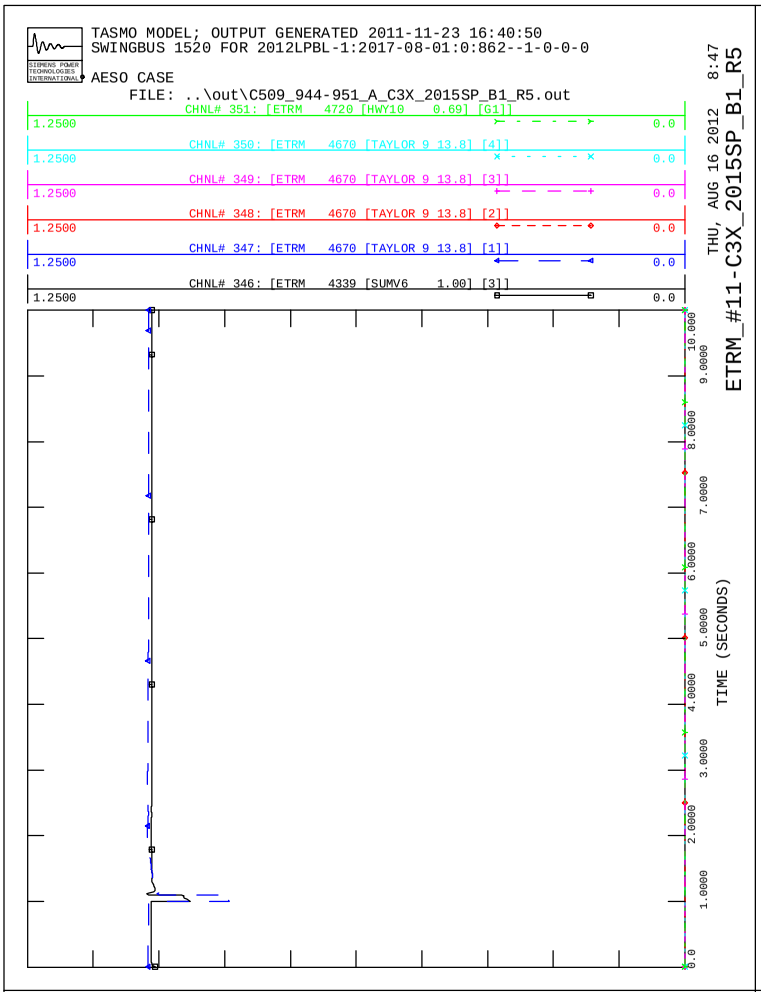

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

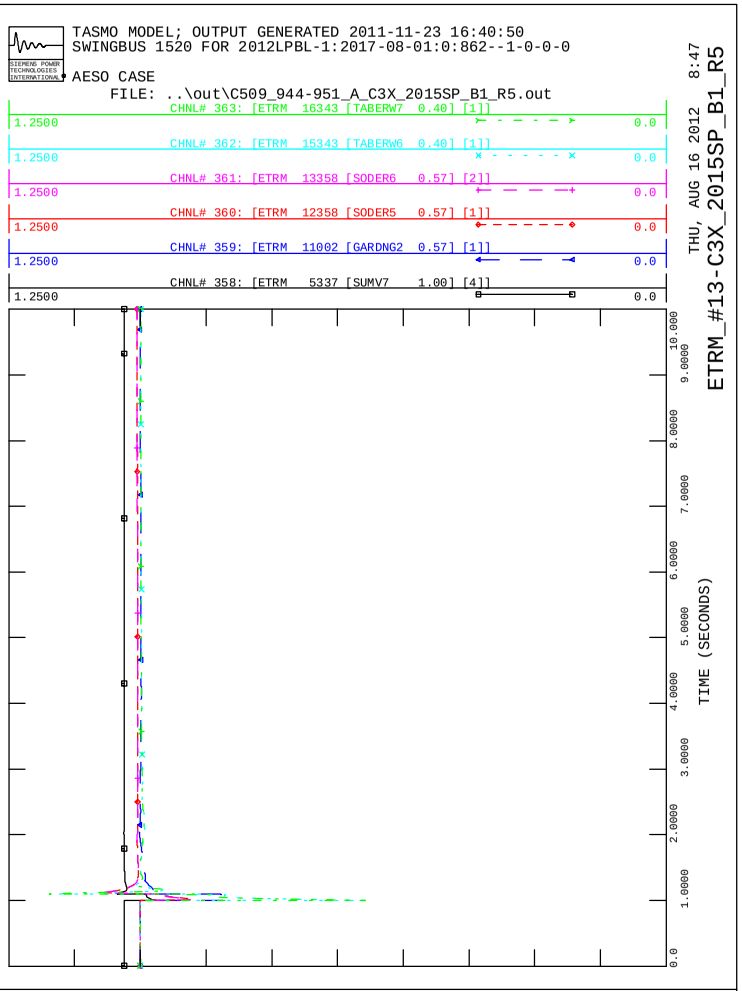

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

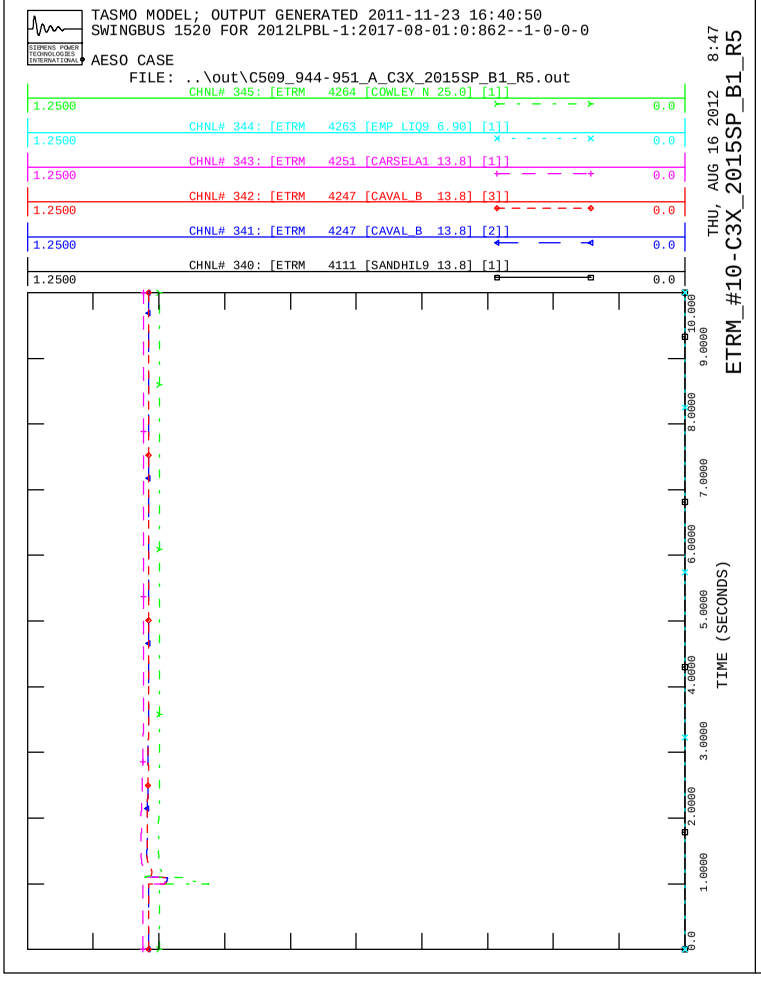

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

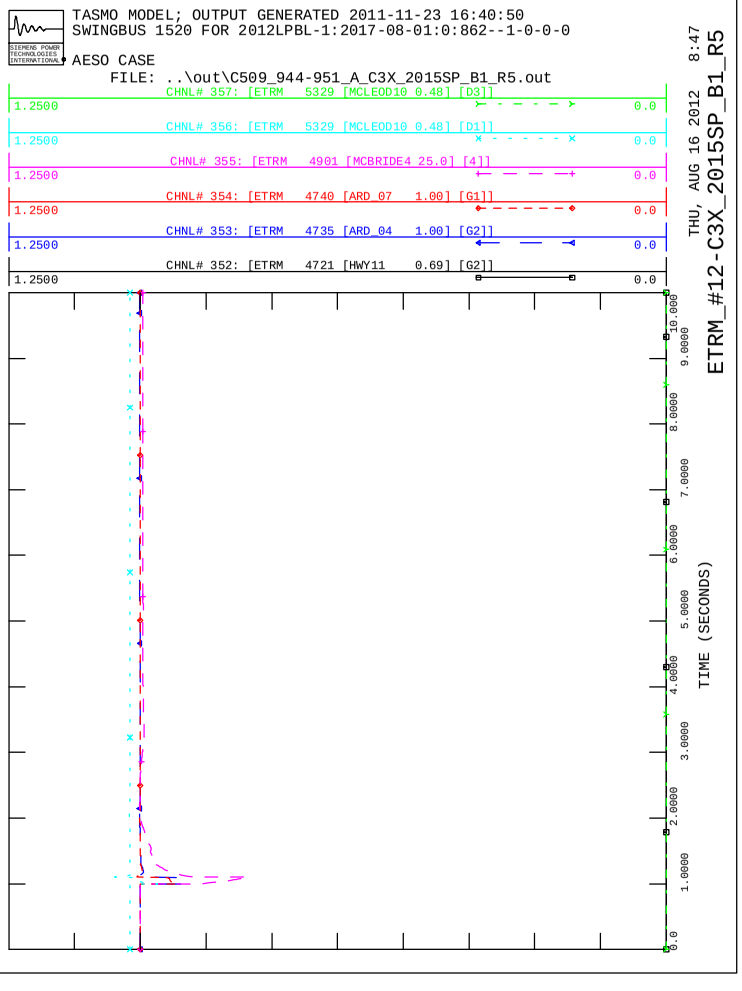

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

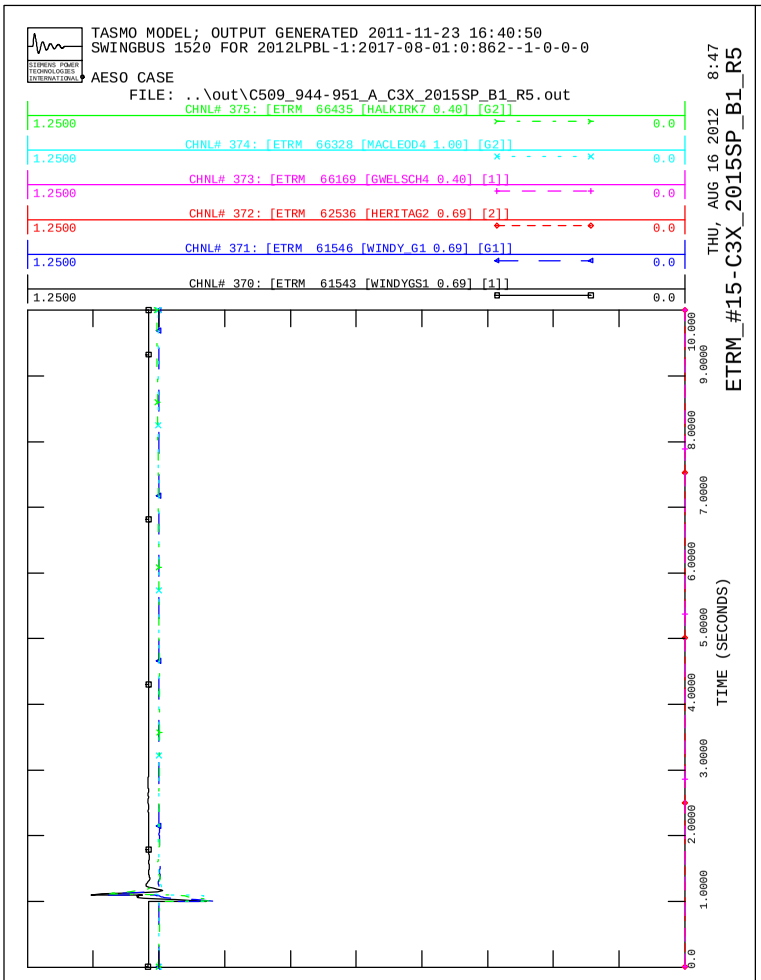

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 8:47
ETRM_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

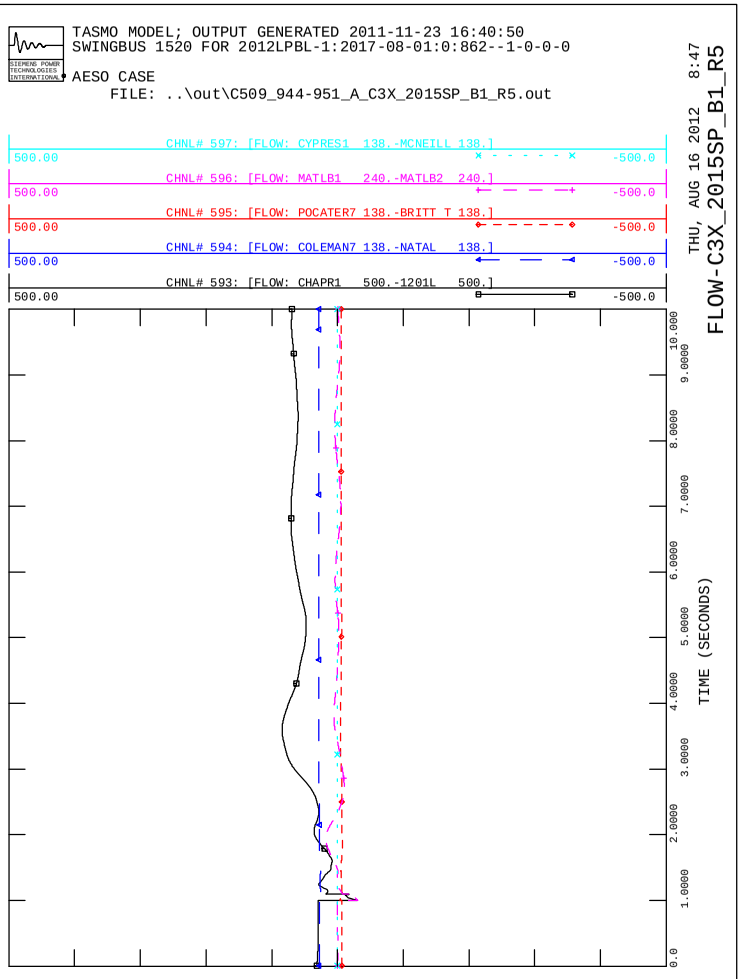

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#11-C3X_2015SP_B1_R5

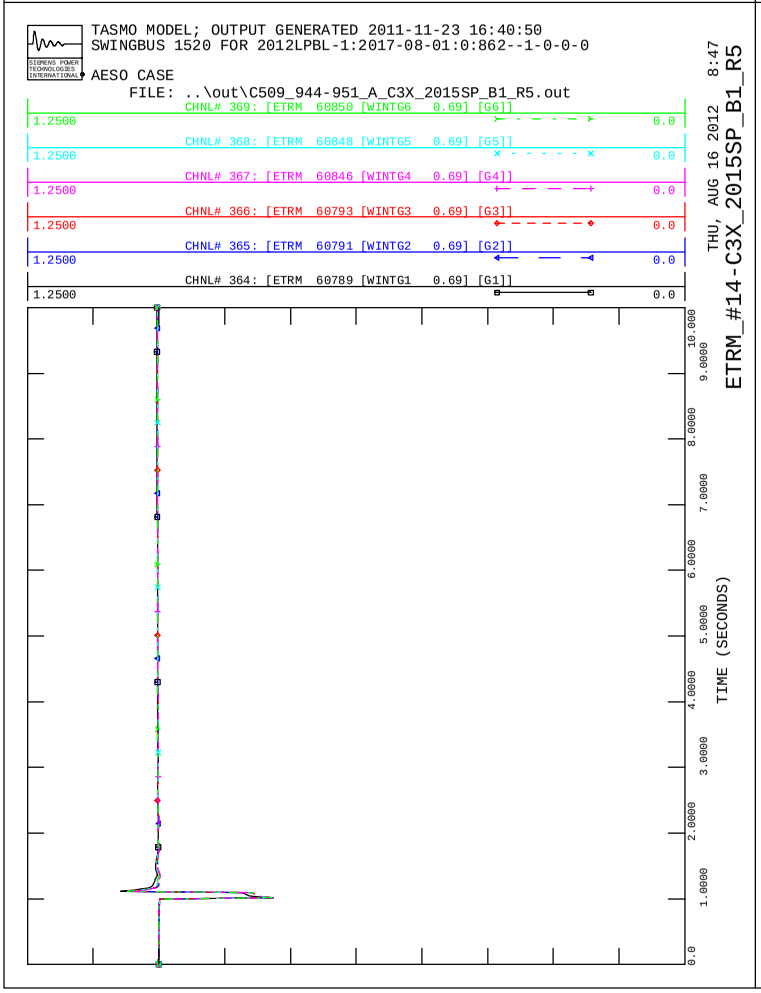

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#13-C3X_2015SP_B1_R5

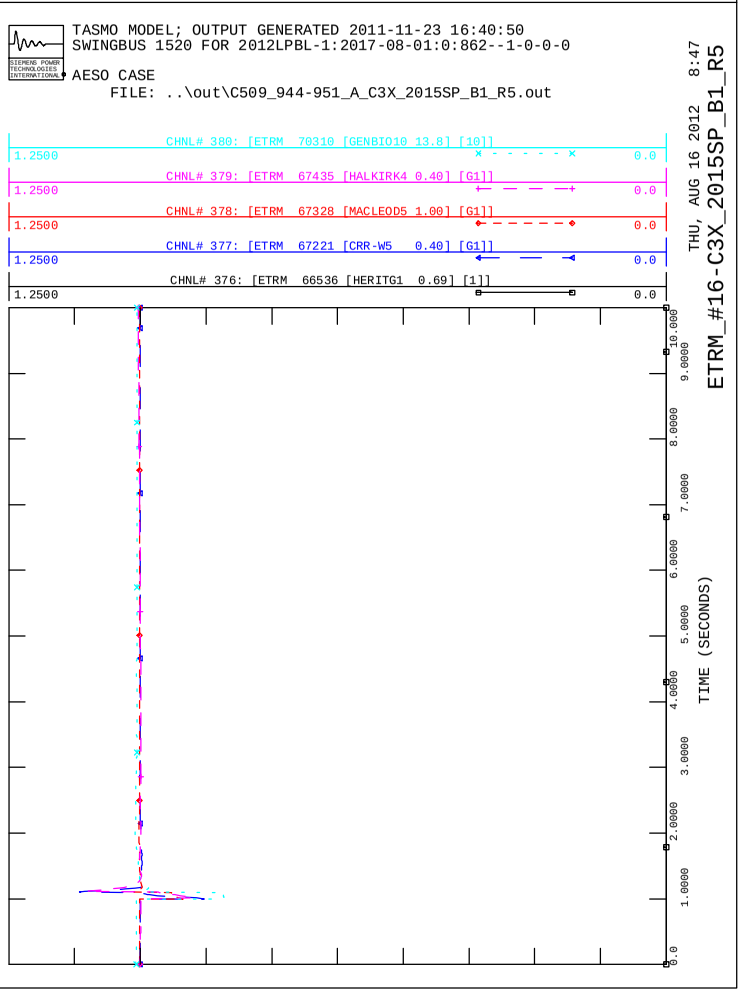

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#10-C3X_2015SP_B1_R5

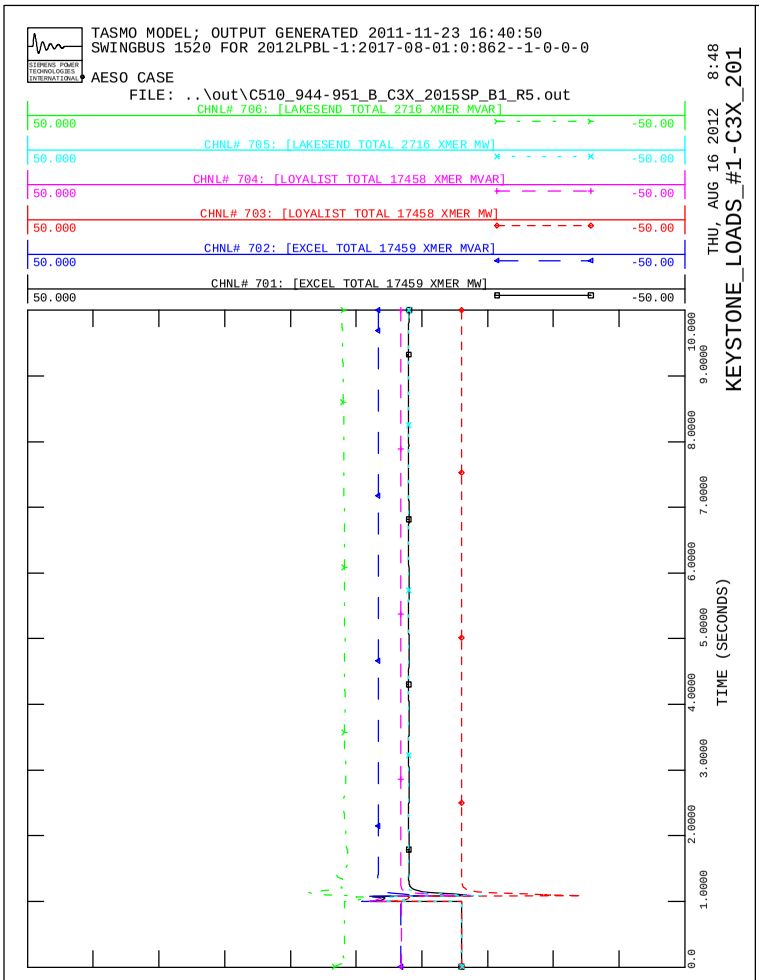

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:47
ETRM_#12-C3X_2015SP_B1_R5

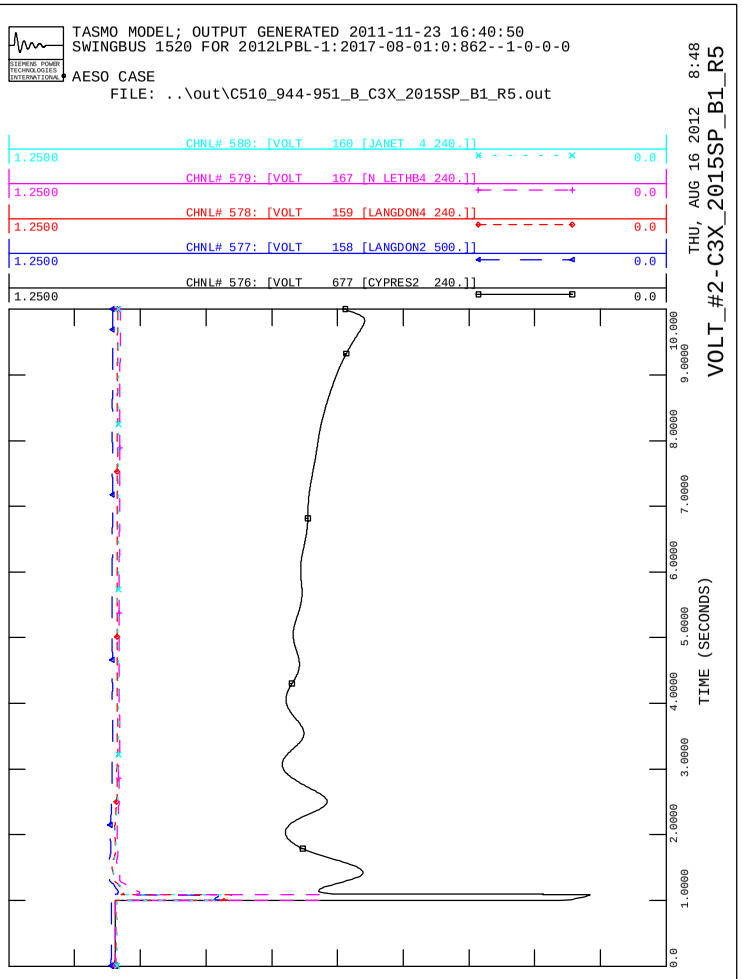

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:47

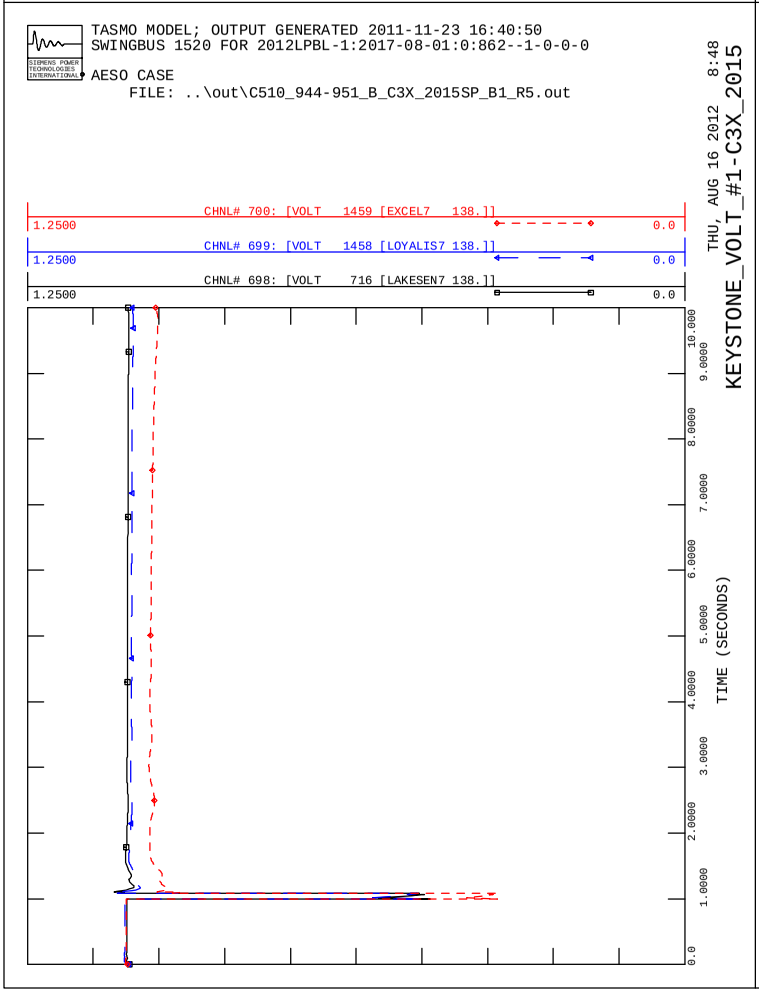

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
FLOW-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:47

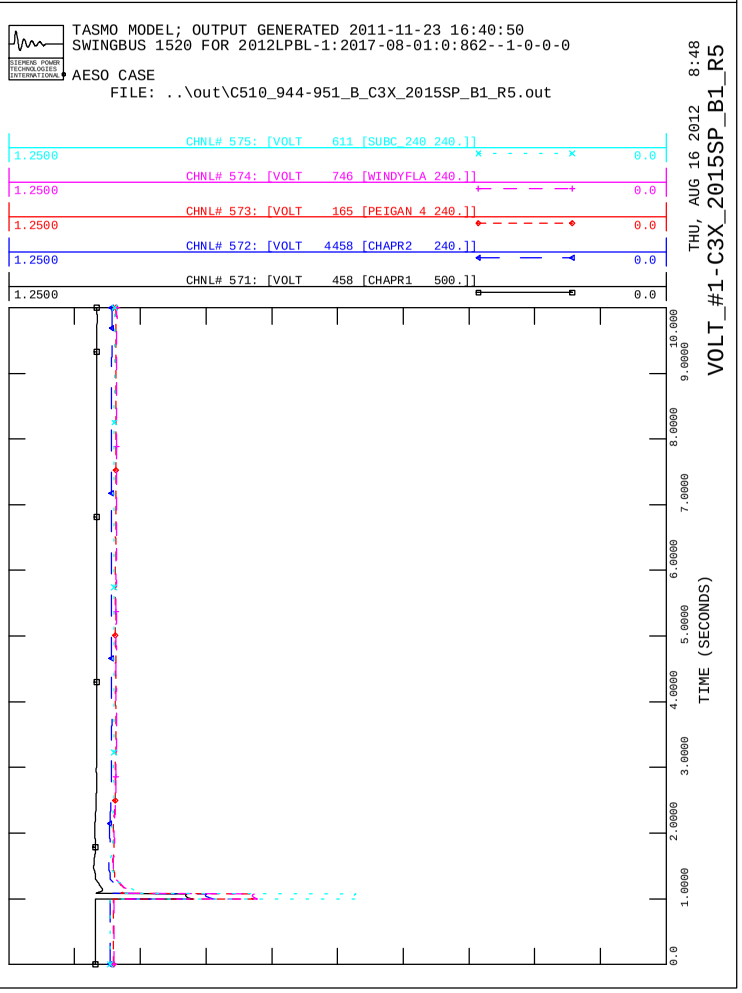

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:47

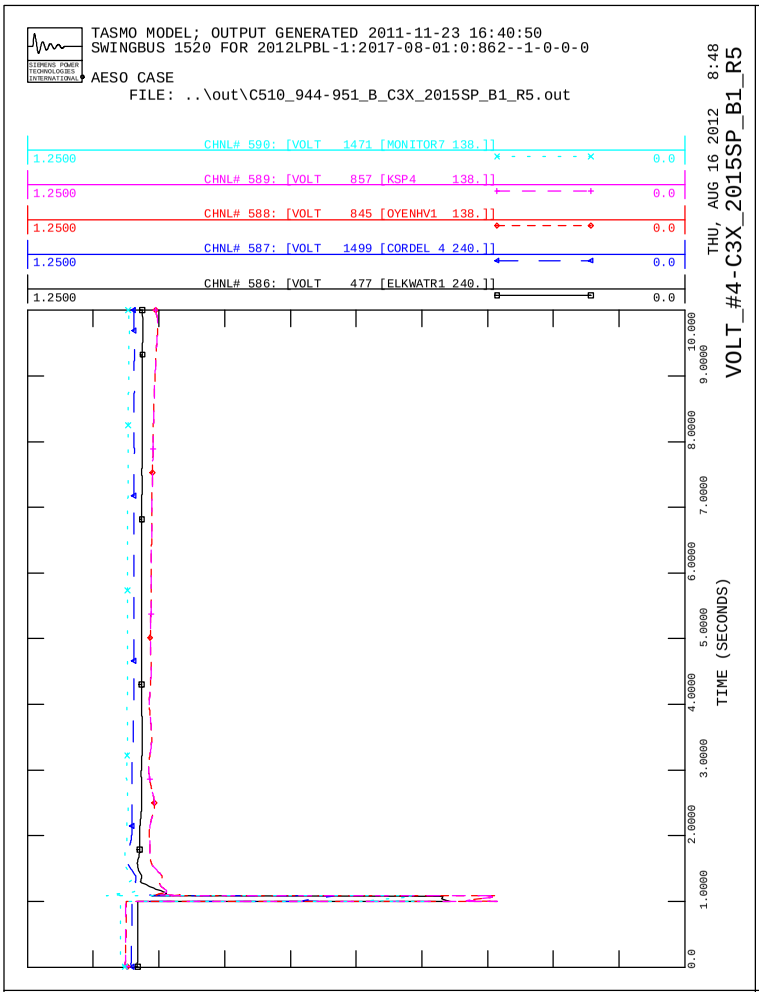

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:47

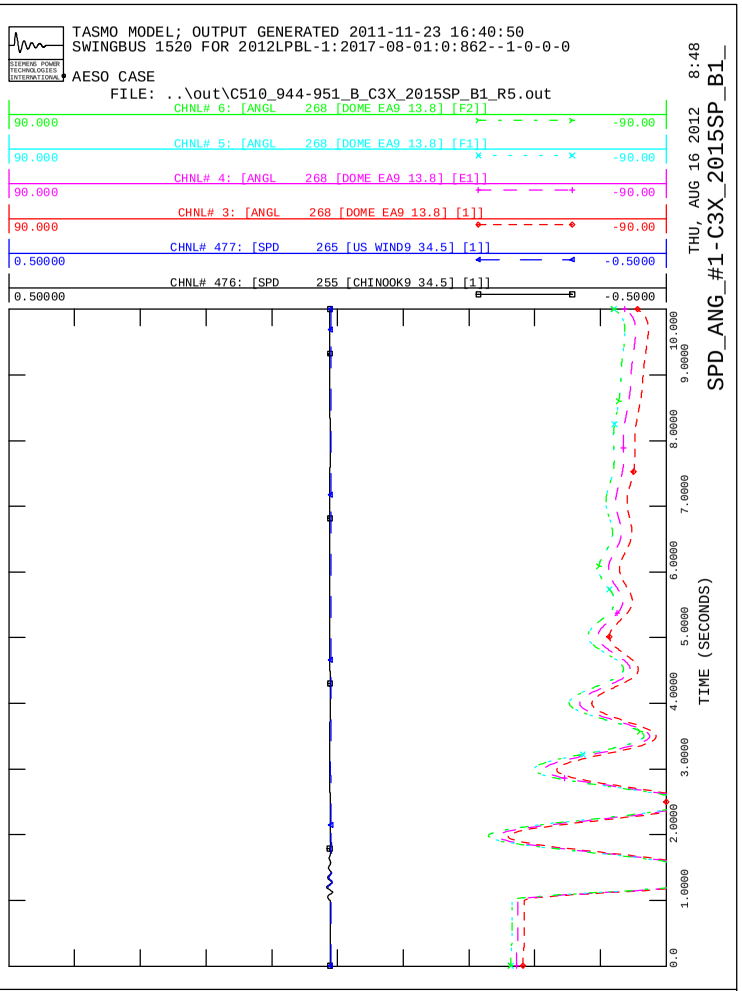

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 8:48
KEYSTONE_LOADS_#1-C3X_201

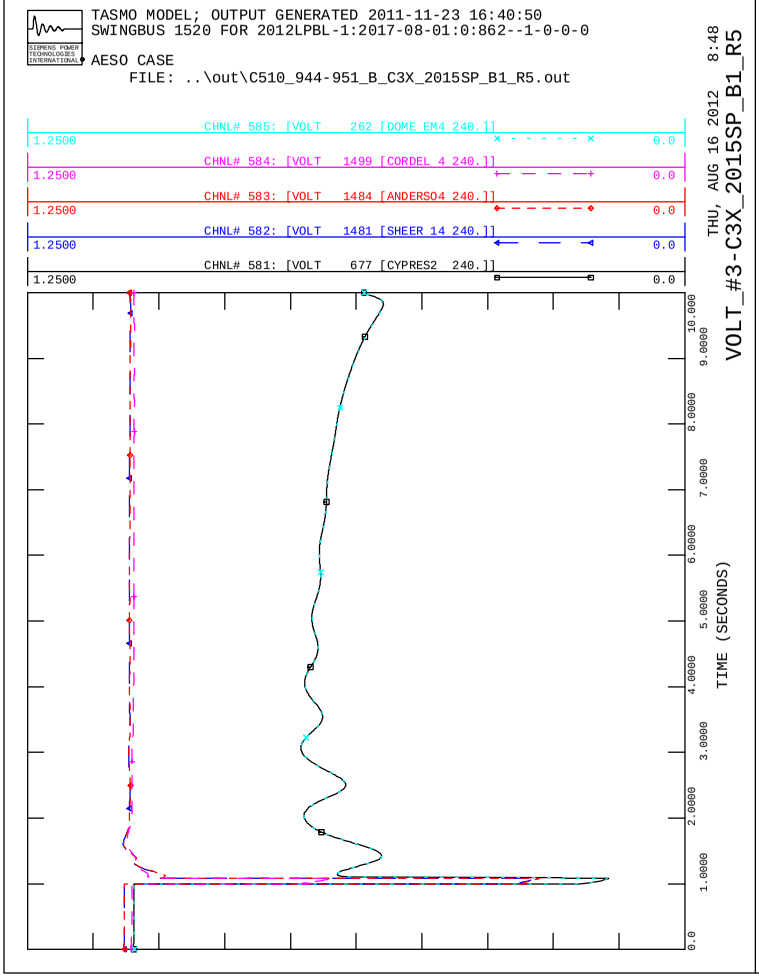

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
VOLT_#2-C3X_2015SP_B1_R5

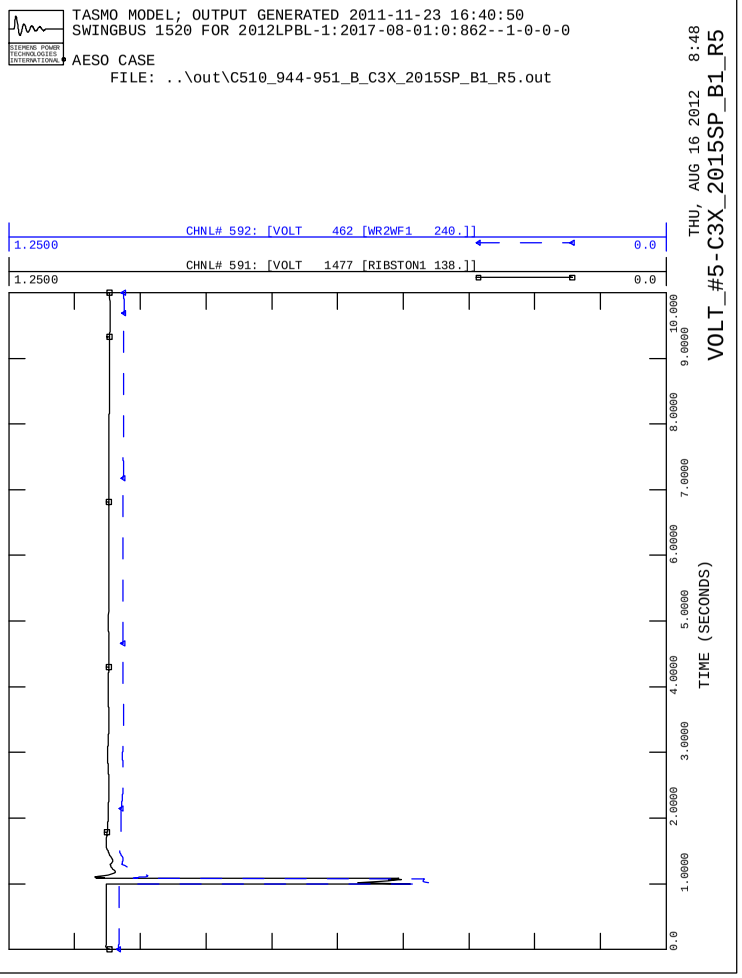

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
KEYSTONE_VOLT_#1-C3X_2015

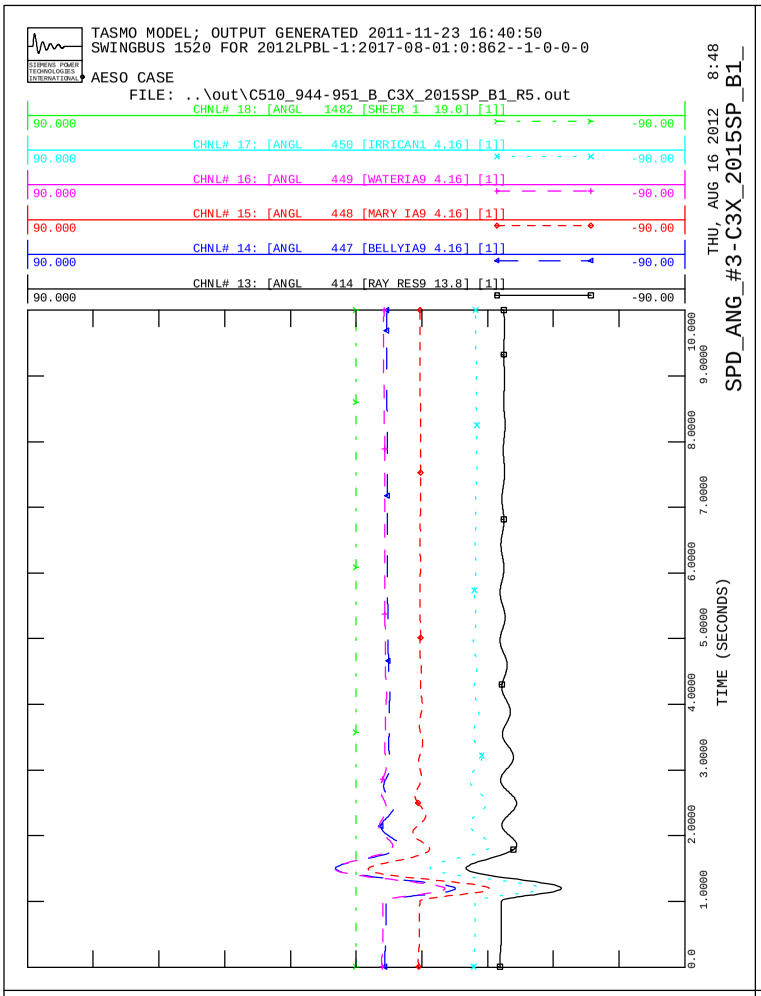

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
VOLT_#1-C3X_2015SP_B1_R5

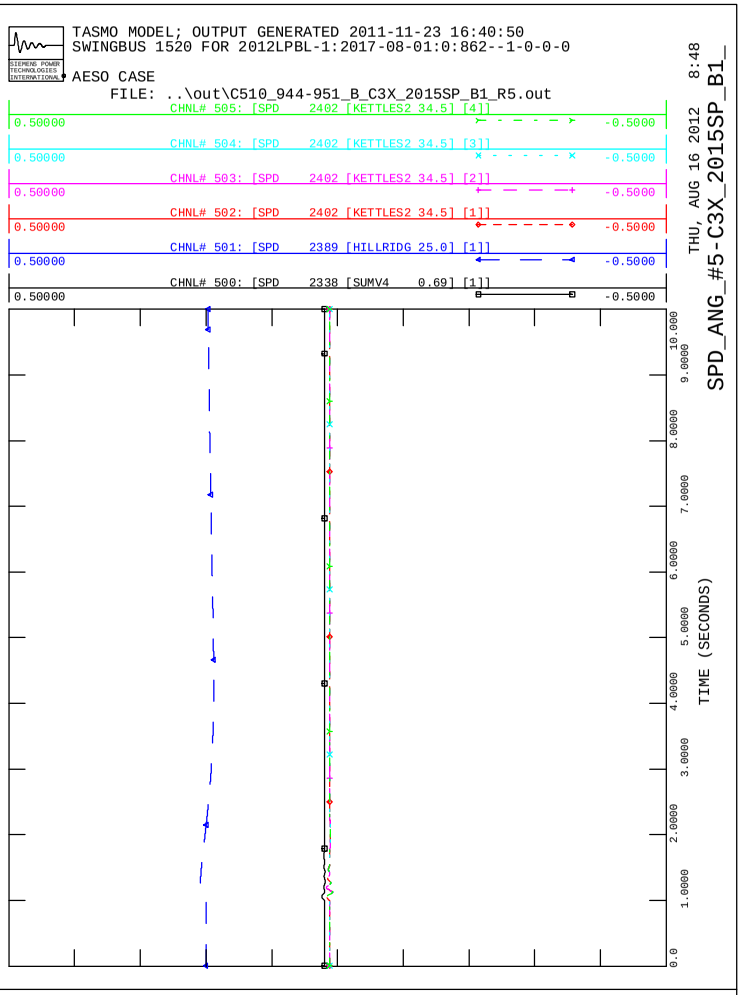

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
VOLT_#4-C3X_2015SP_B1_R5

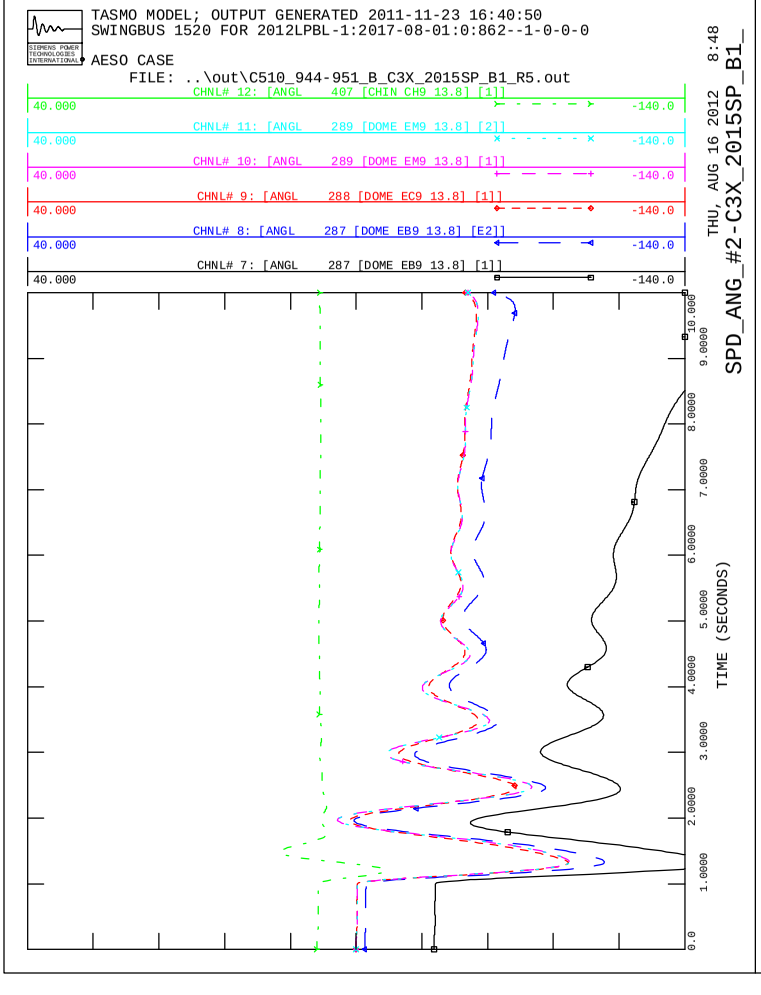

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#1-C3X_2015SP_B1_

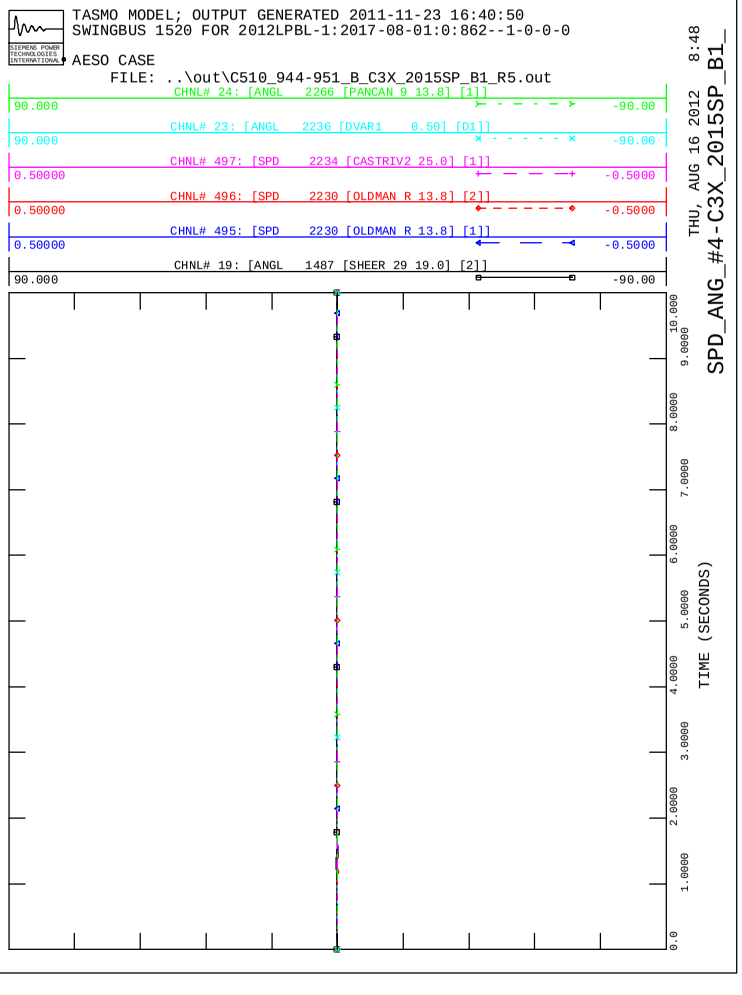

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
VOLT_#3-C3X_2015SP_B1_R5

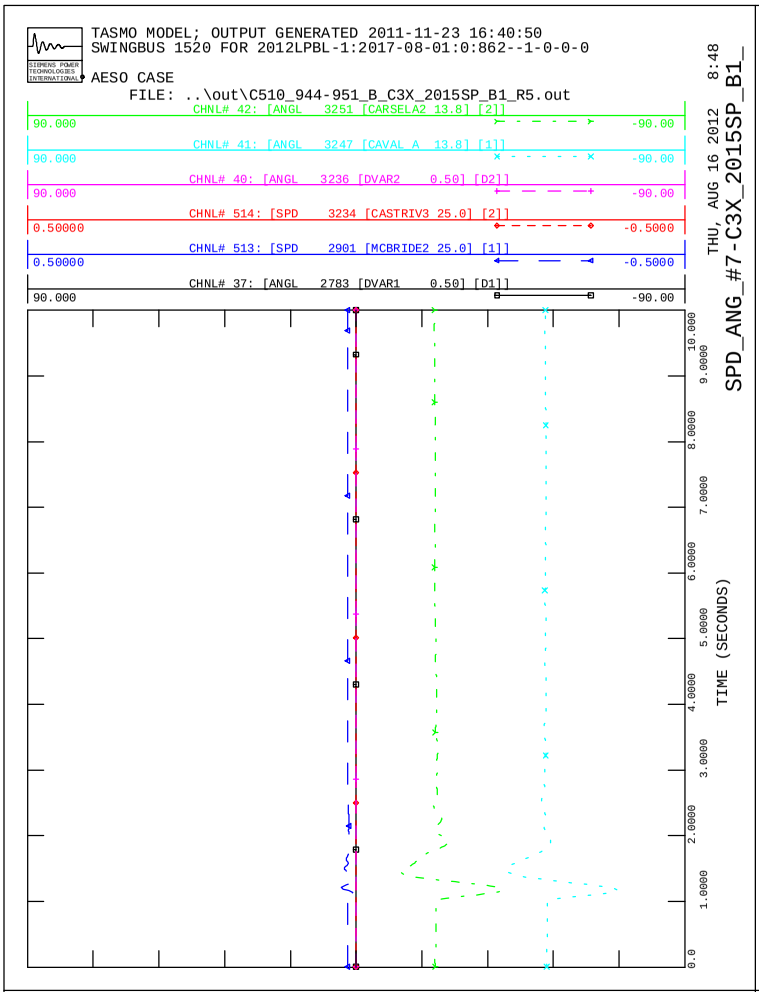

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
VOLT_#5-C3X_2015SP_B1_R5

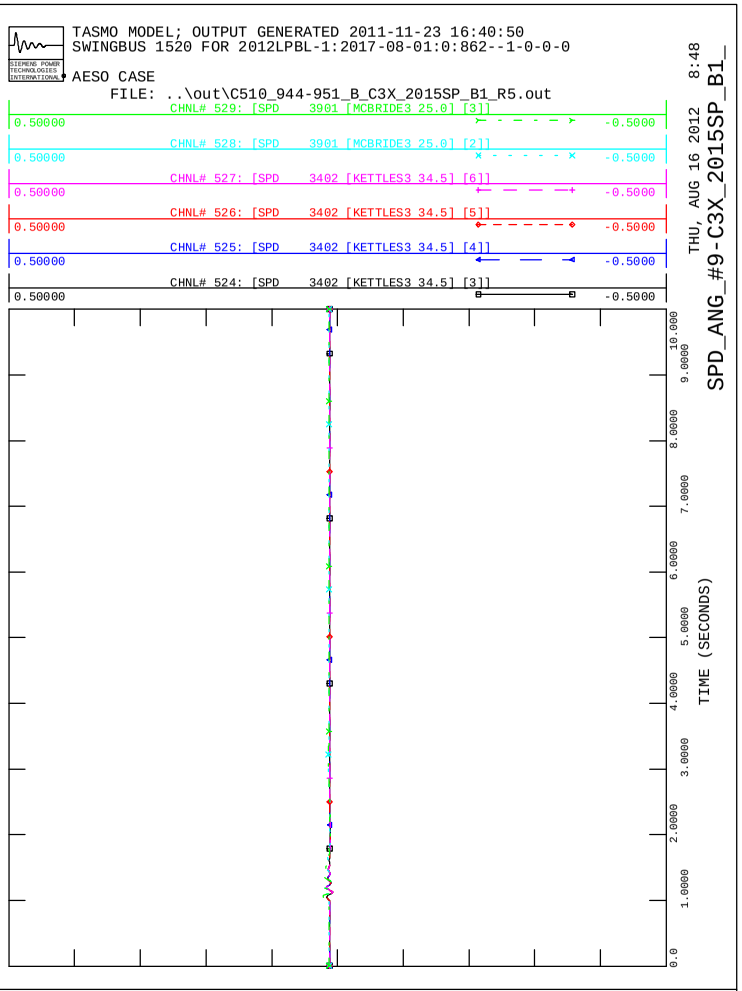

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

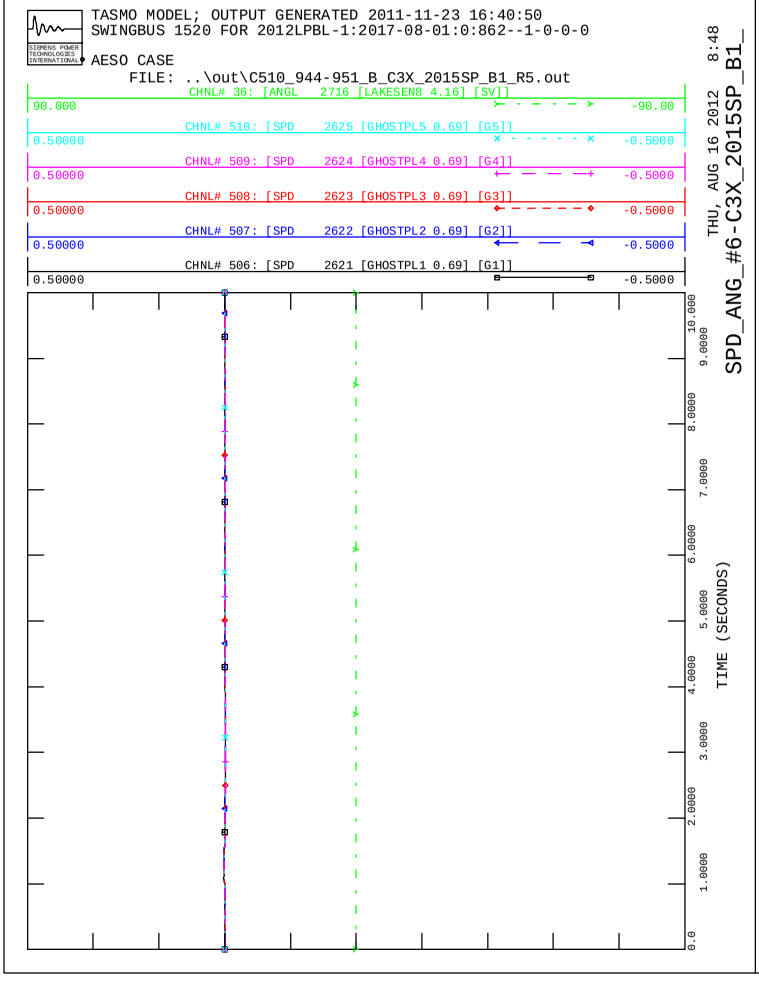

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

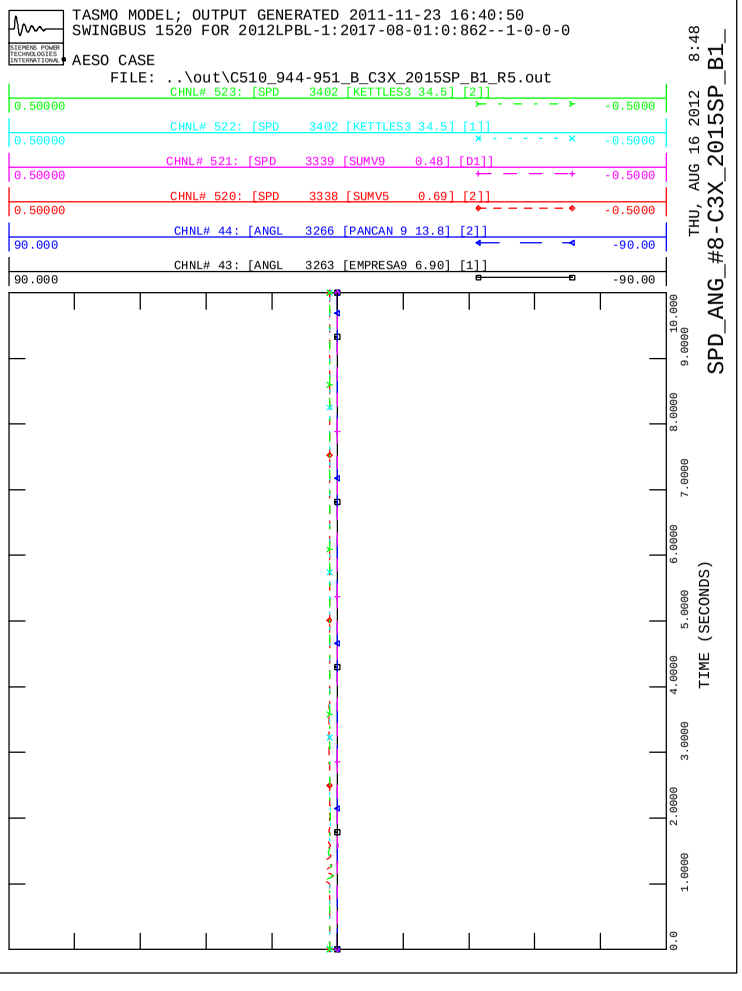

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

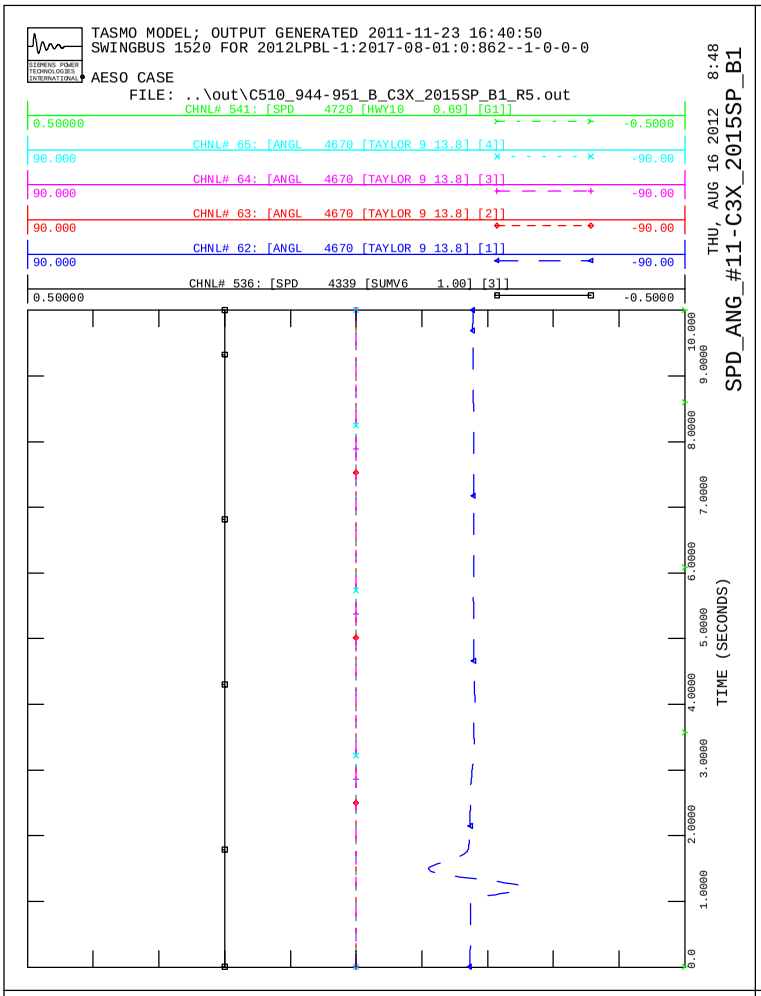

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

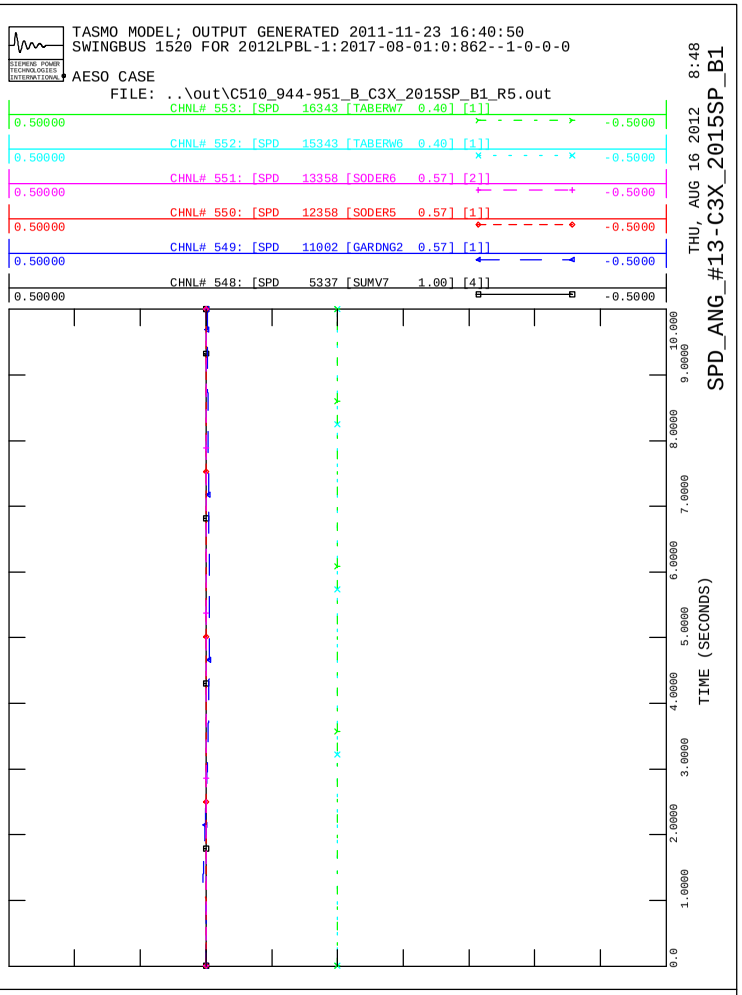

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#7-C3X_2015SP_B1_

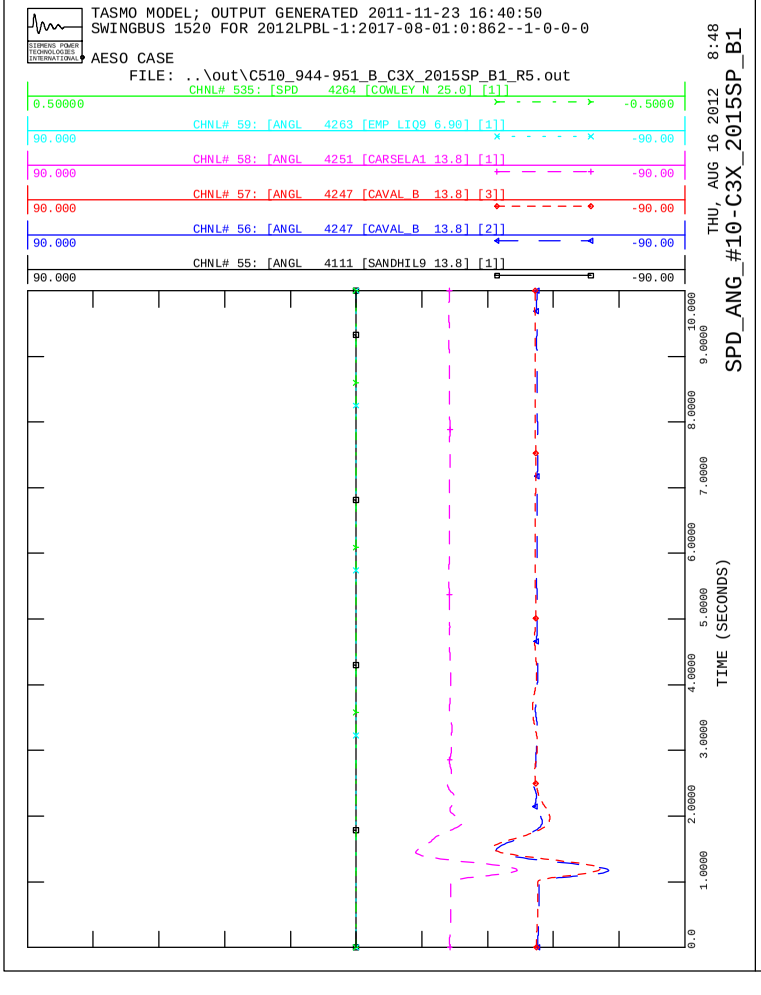

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#9-C3X_2015SP_B1_

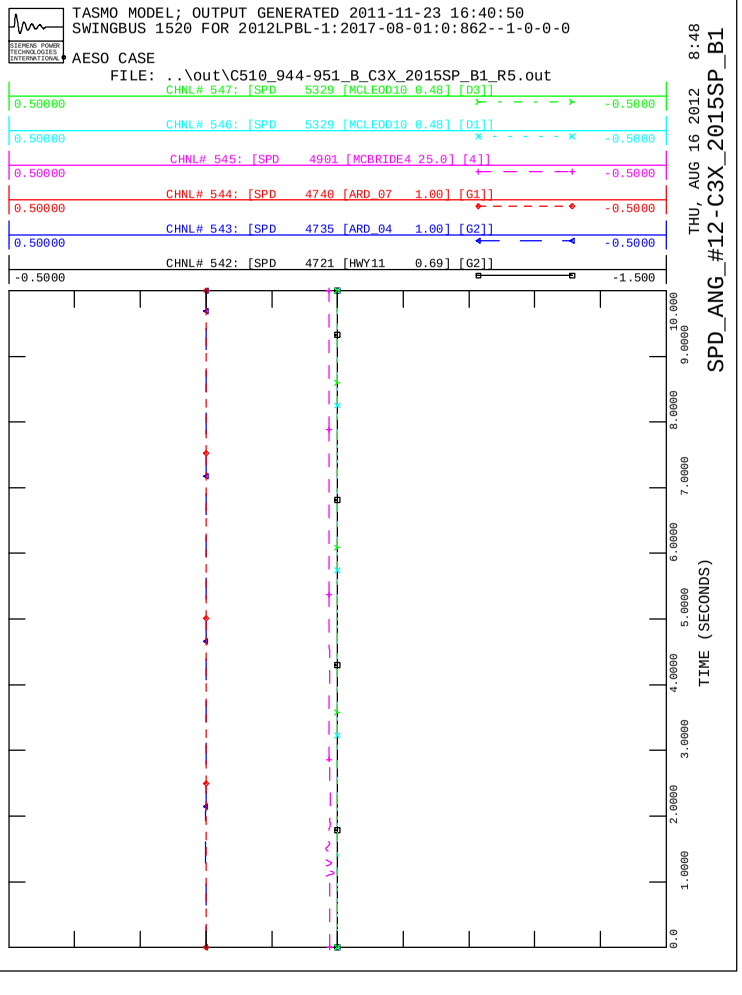

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#6-C3X_2015SP_B1_

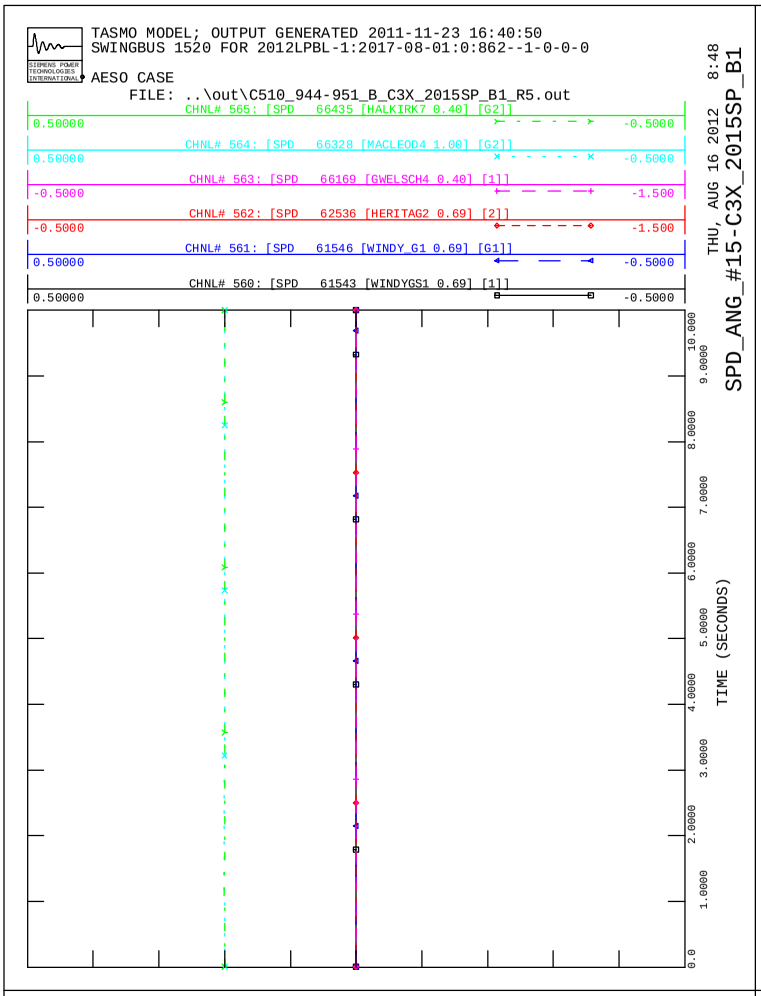

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#8-C3X_2015SP_B1_

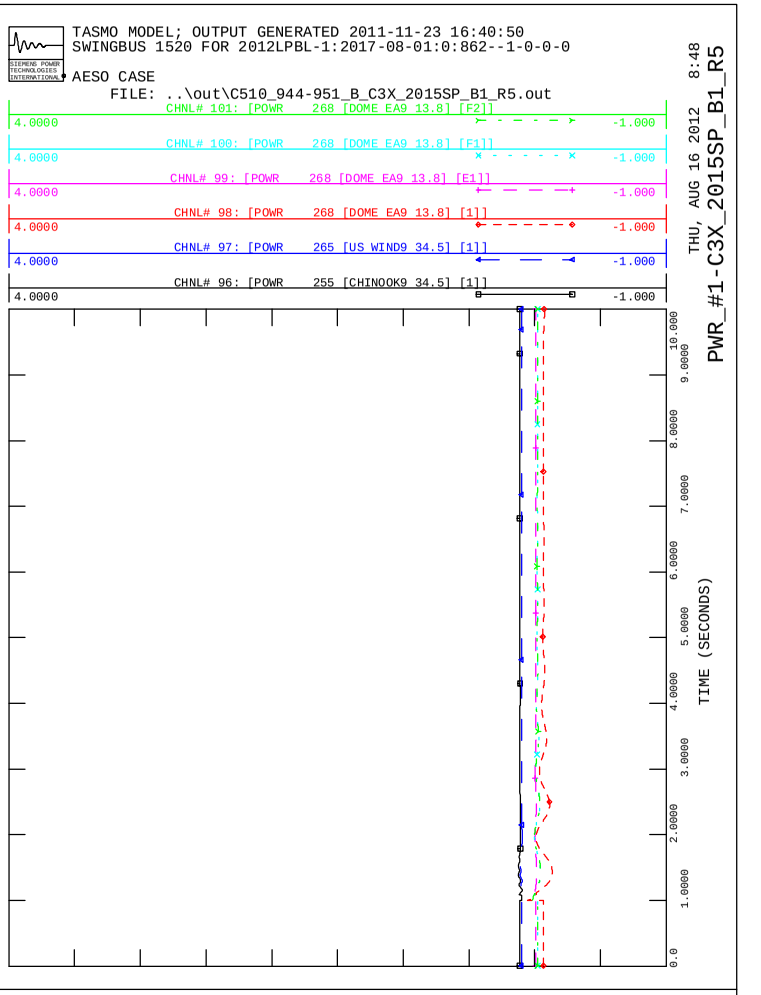

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C3X_2015SP_B1
THU, AUG 16 2012 8:48

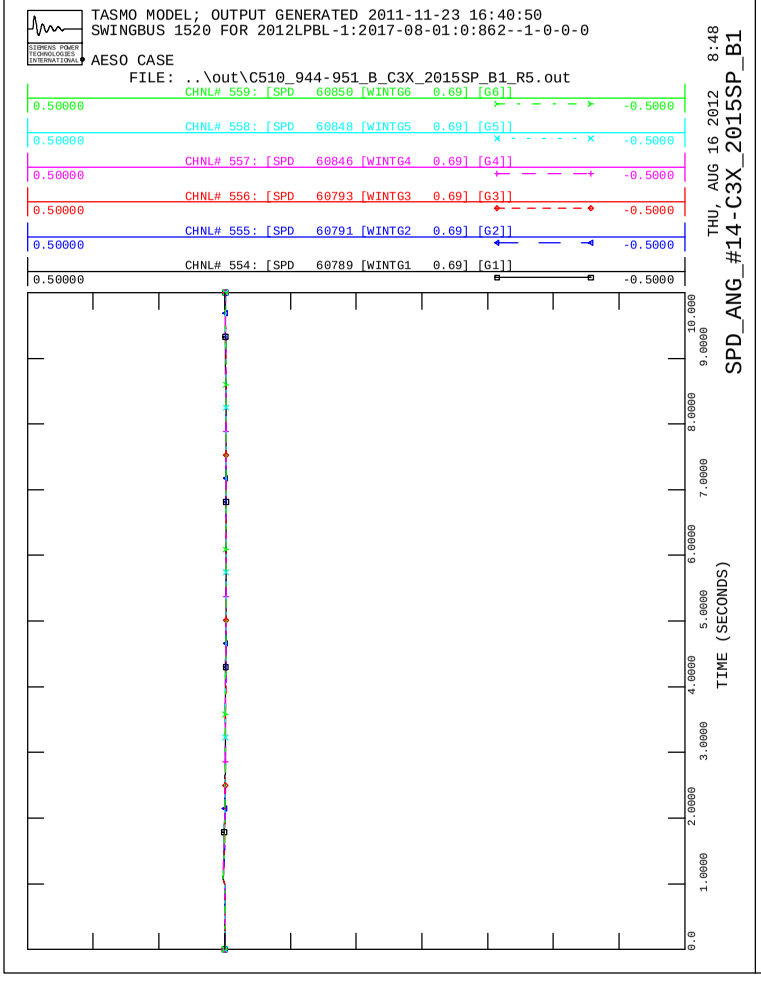

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C3X_2015SP_B1
THU, AUG 16 2012 8:48

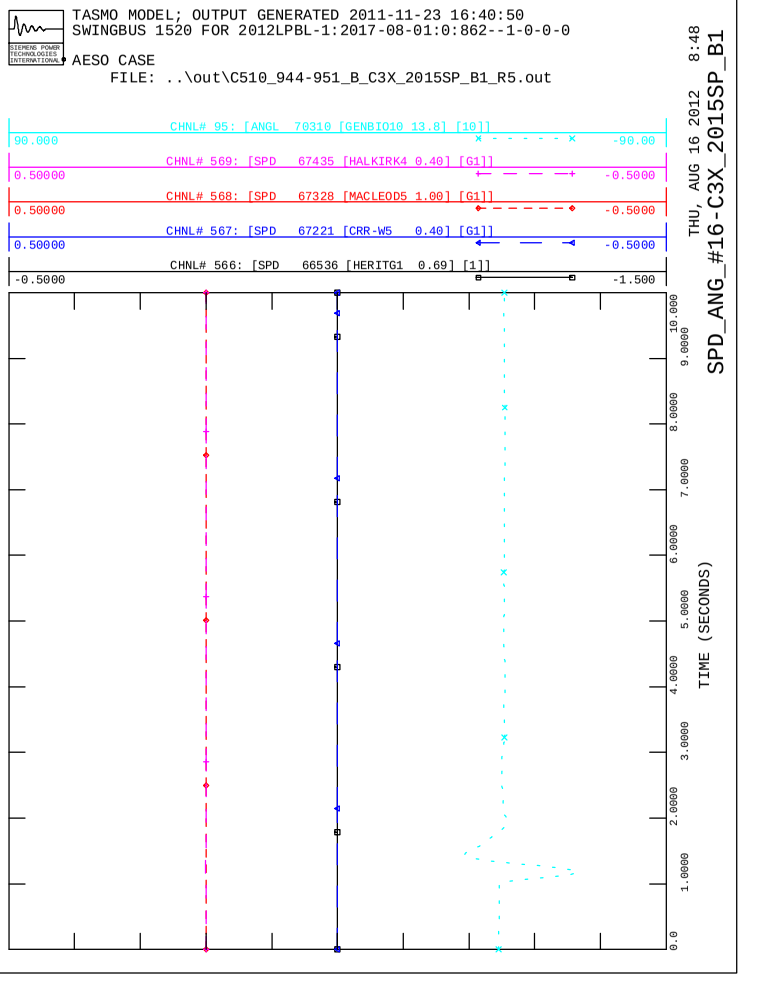

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C3X_2015SP_B1
THU, AUG 16 2012 8:48

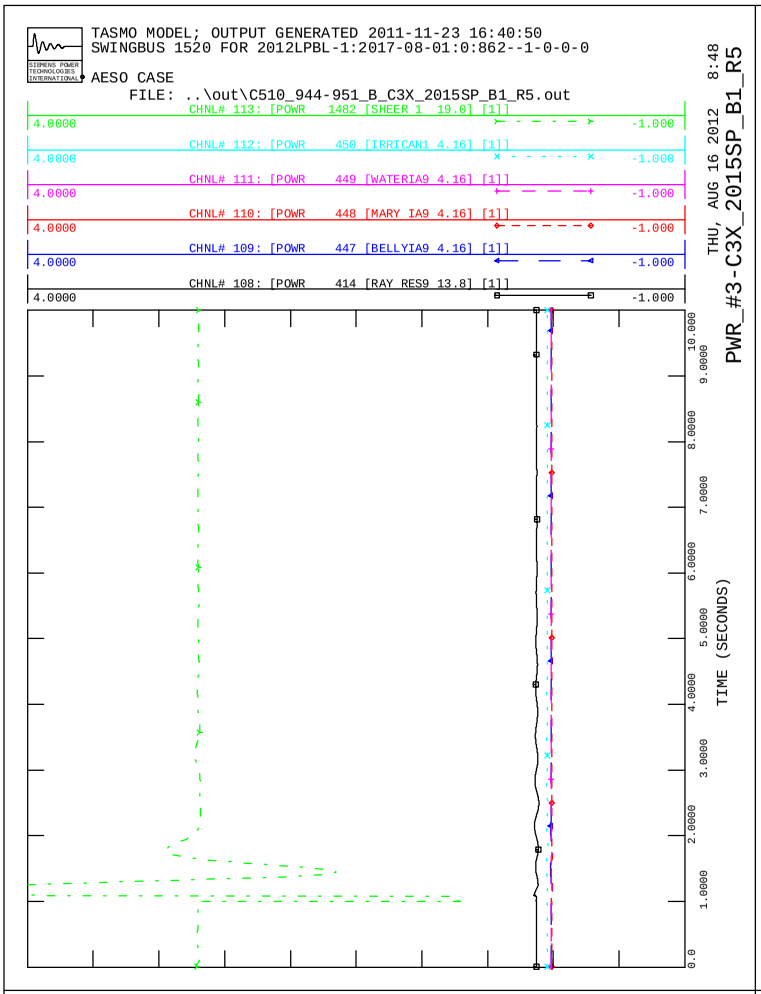

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C3X_2015SP_B1
THU, AUG 16 2012 8:48

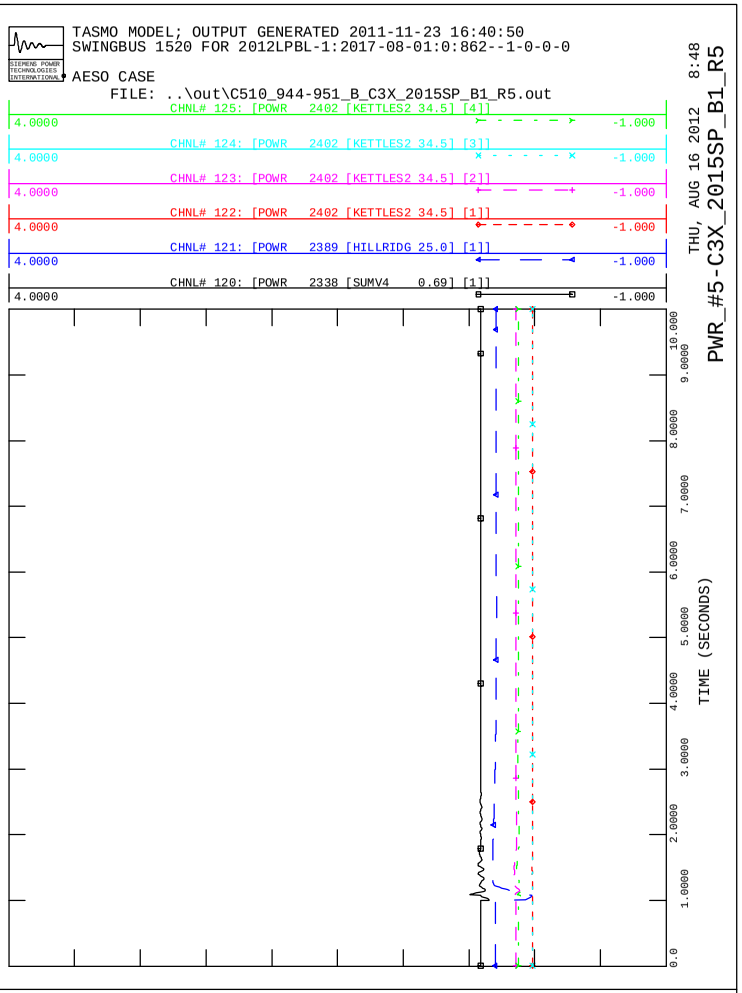

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#15-C3X_2015SP_B1

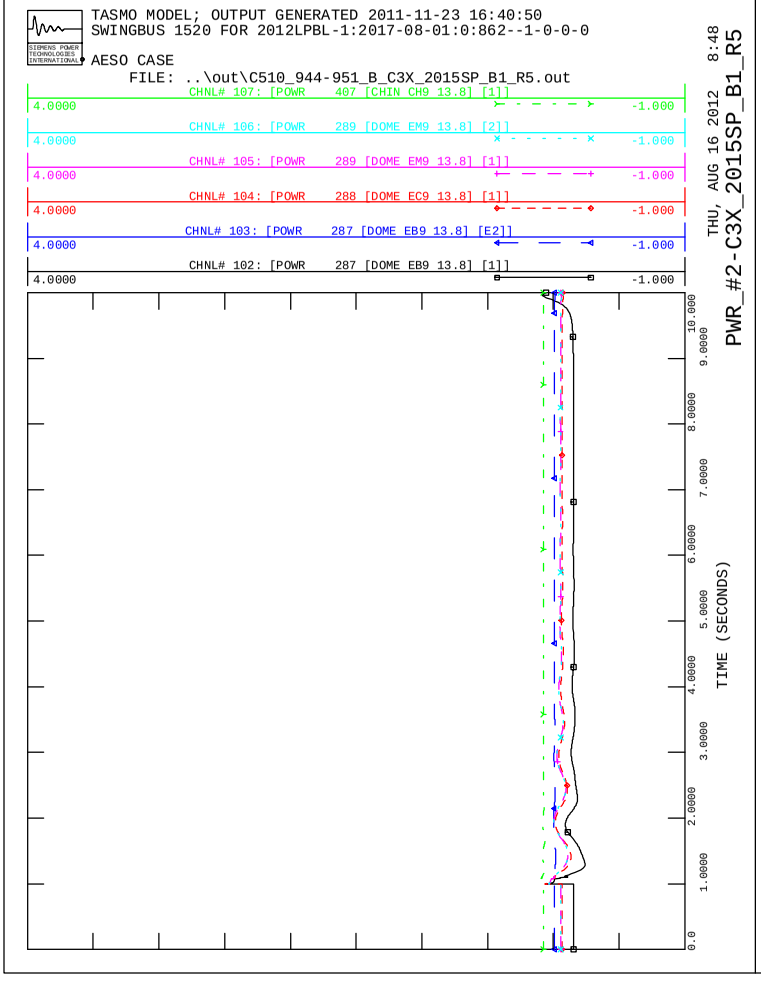

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#1-C3X_2015SP_B1_R5

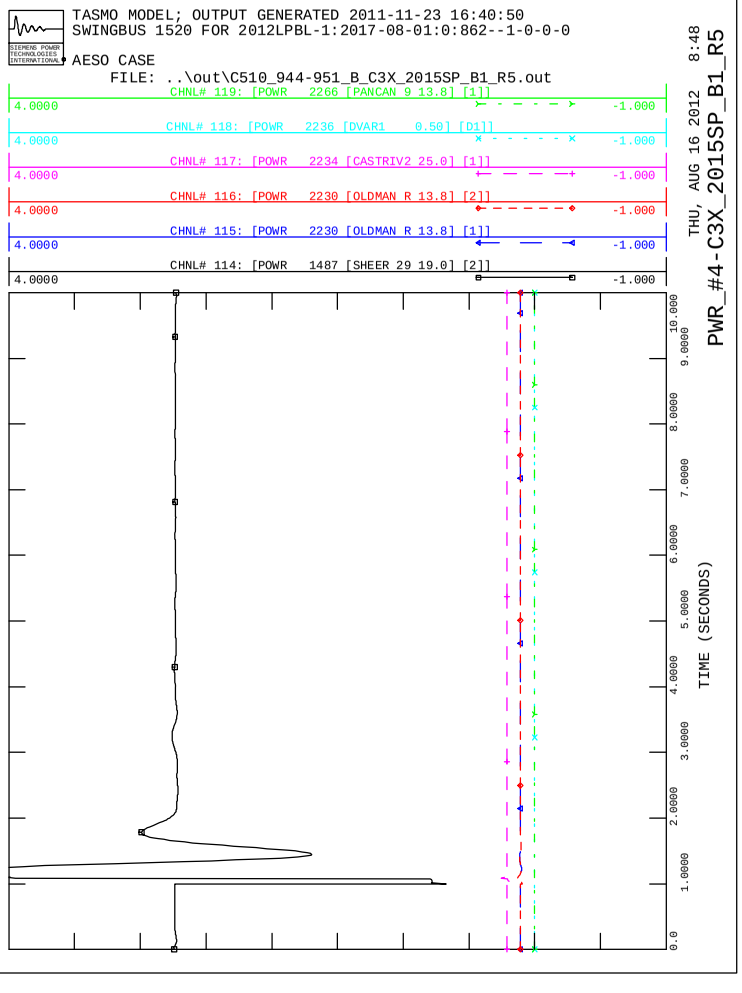

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#14-C3X_2015SP_B1

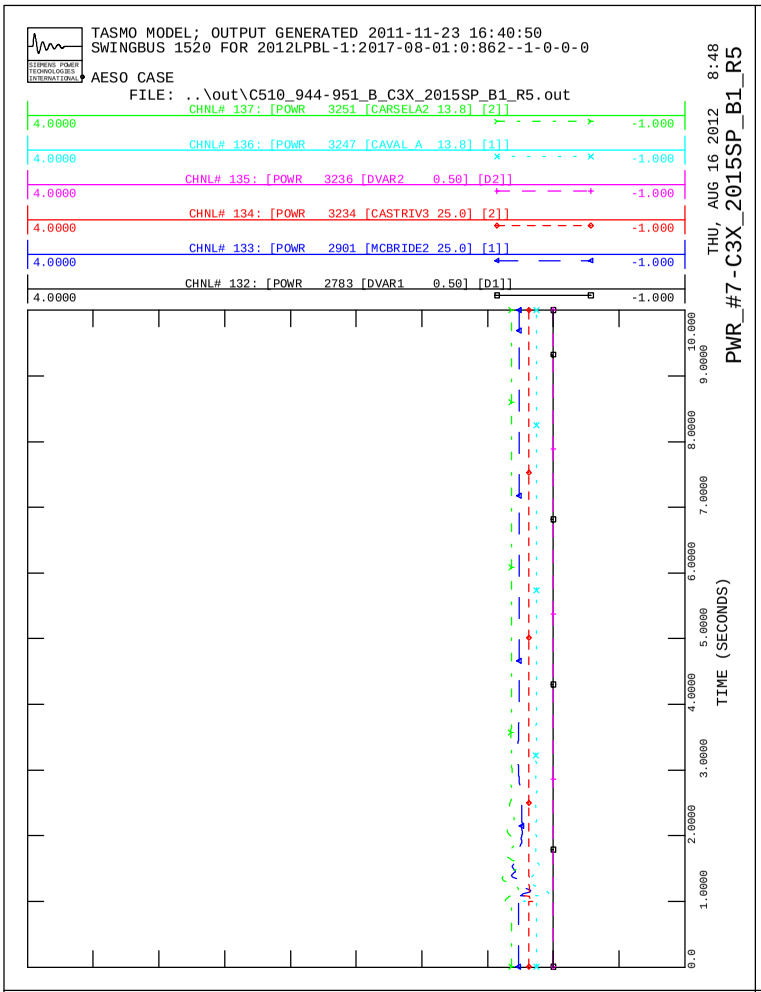

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#16-C3X_2015SP_B1

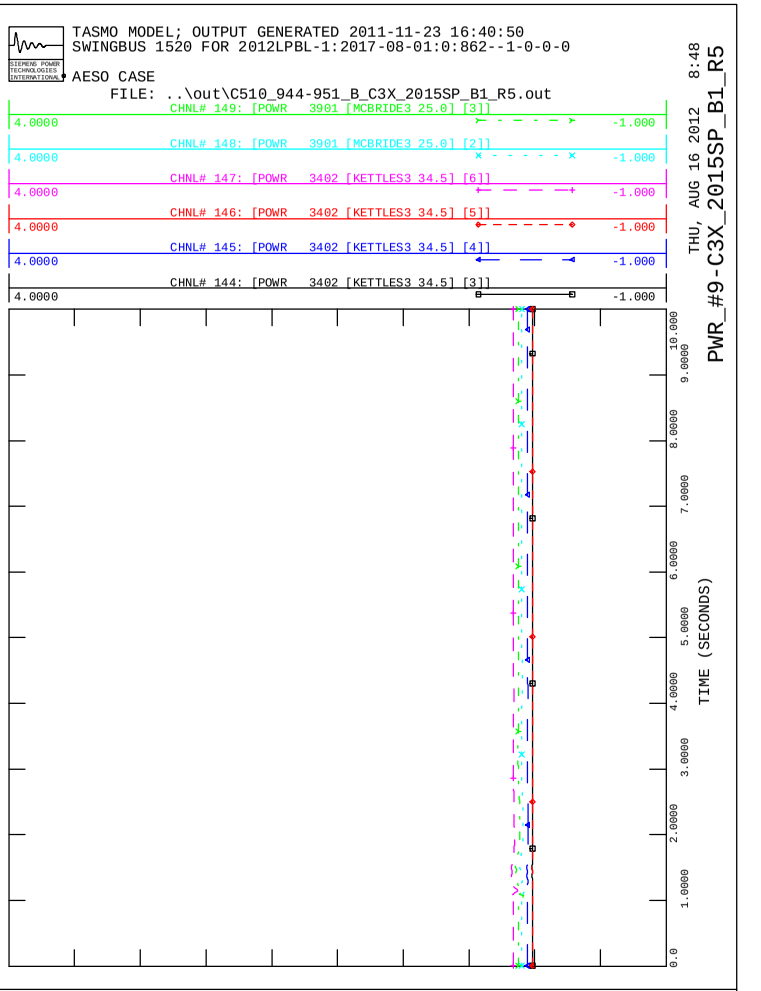

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
PWR_#3-C3X_2015SP_B1_R5

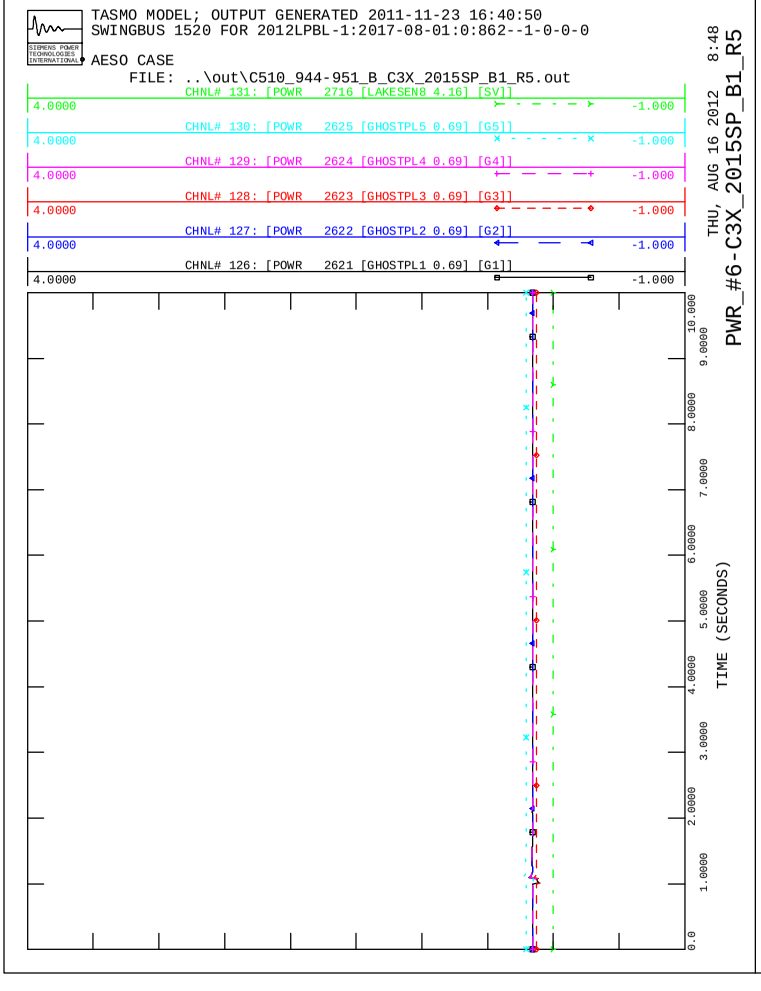

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
PWR_#5-C3X_2015SP_B1_R5

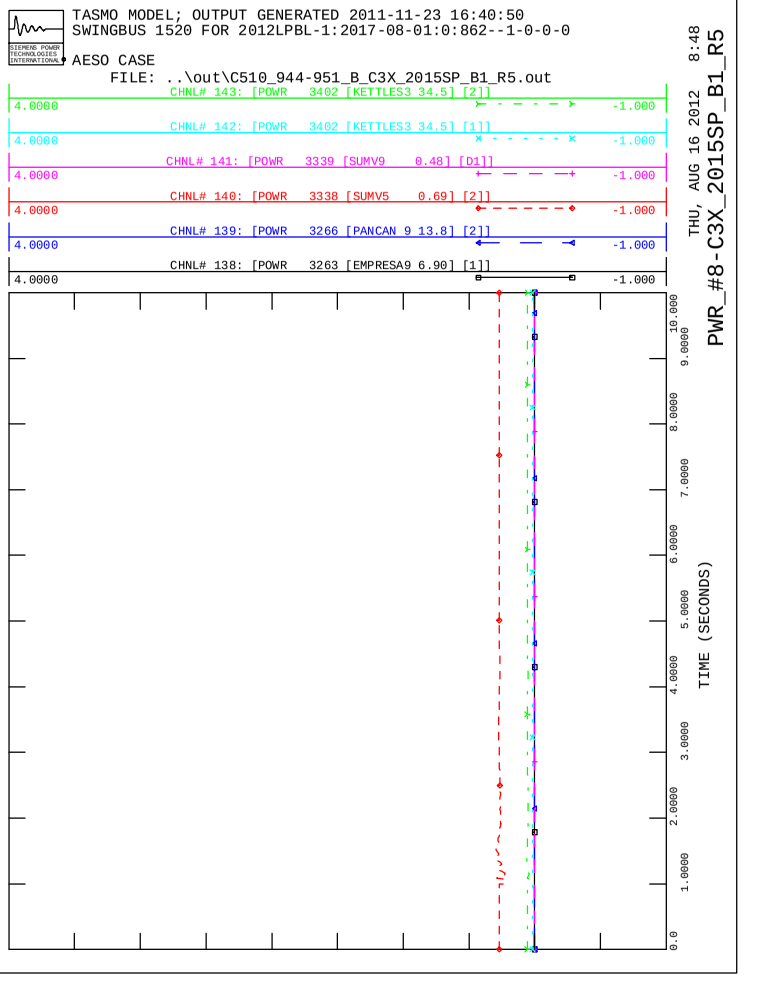

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
PWR_#2-C3X_2015SP_B1_R5

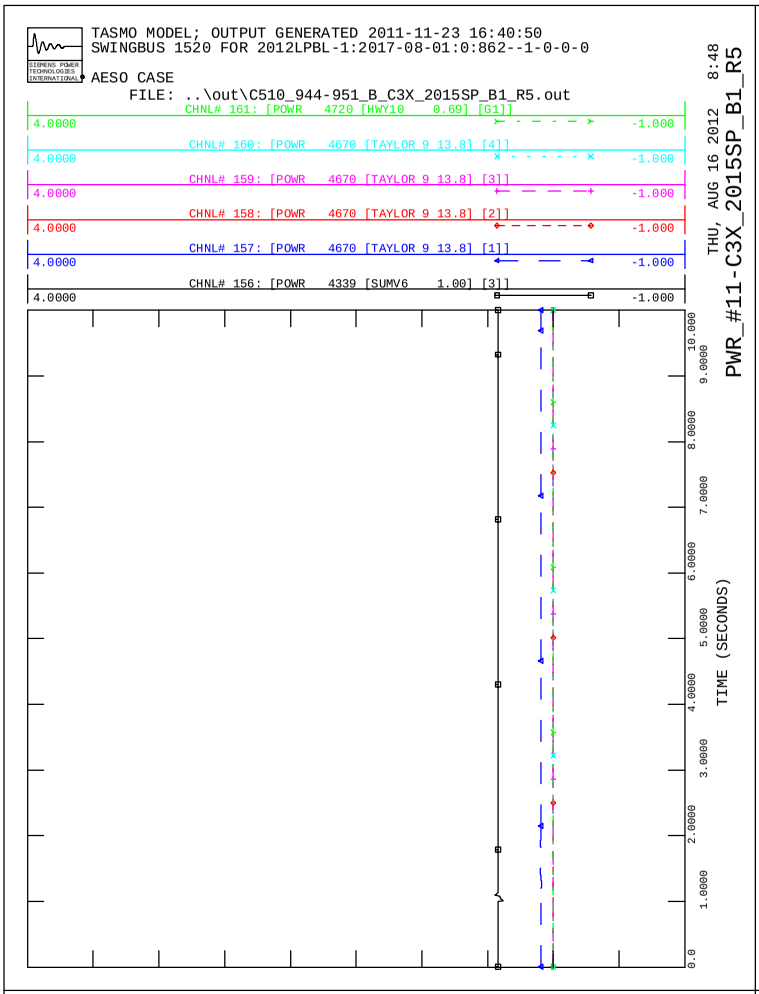

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
PWR_#4-C3X_2015SP_B1_R5

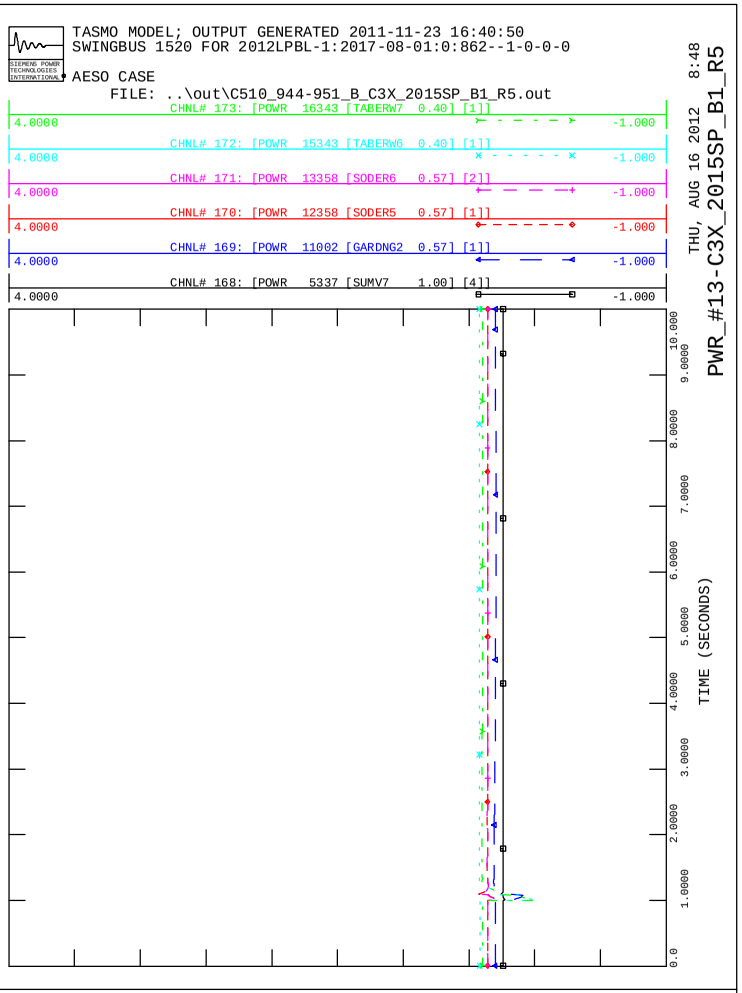

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#7-C3X_2015SP_B1_R5

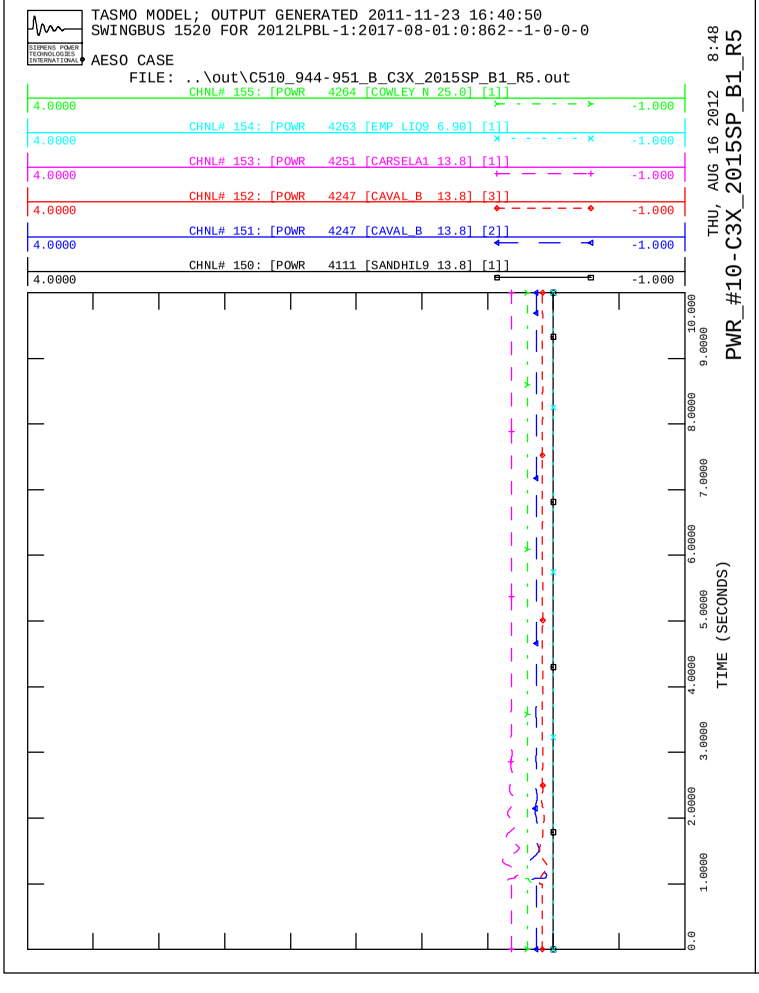

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#9-C3X_2015SP_B1_R5

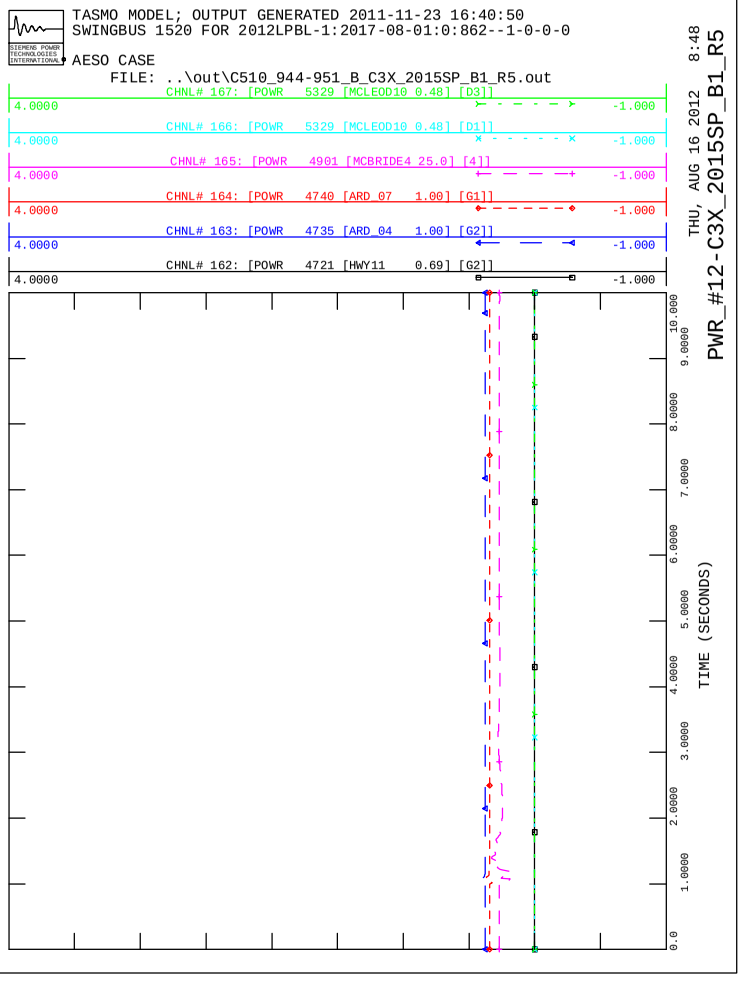

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#6-C3X_2015SP_B1_R5

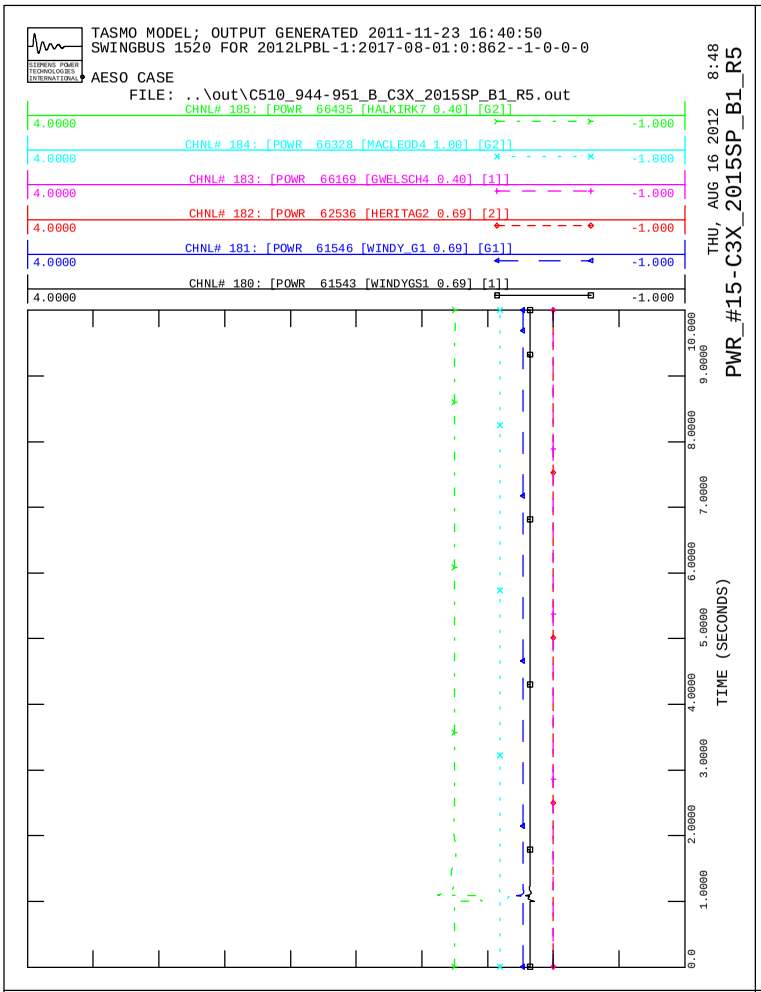

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#8-C3X_2015SP_B1_R5

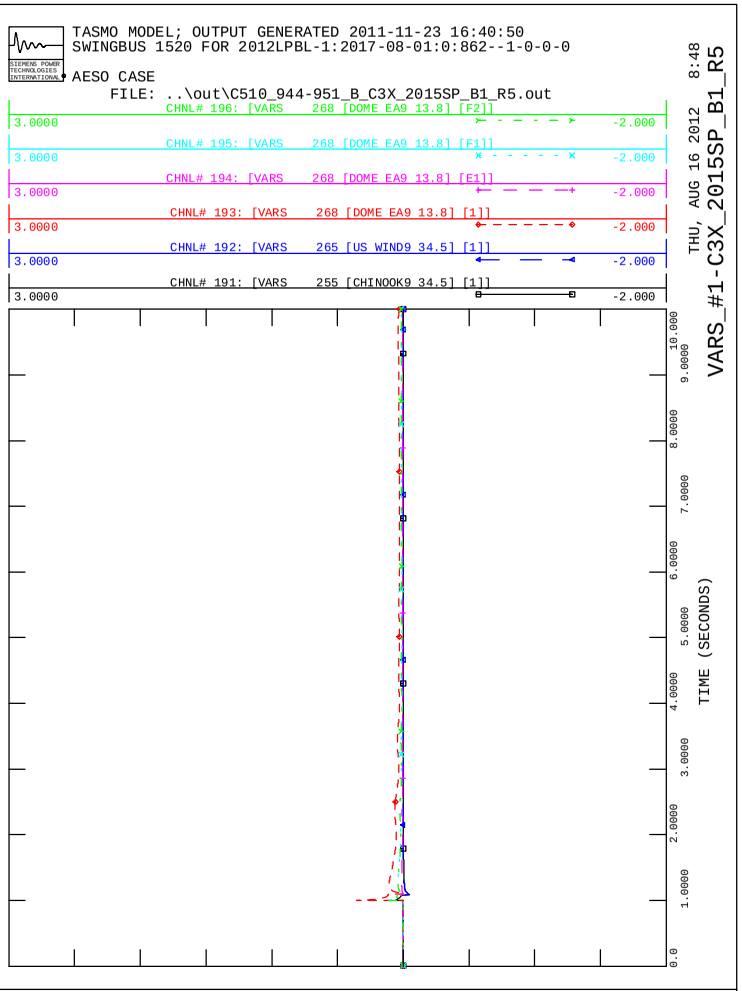

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#11-C3X_2015SP_B1_R5

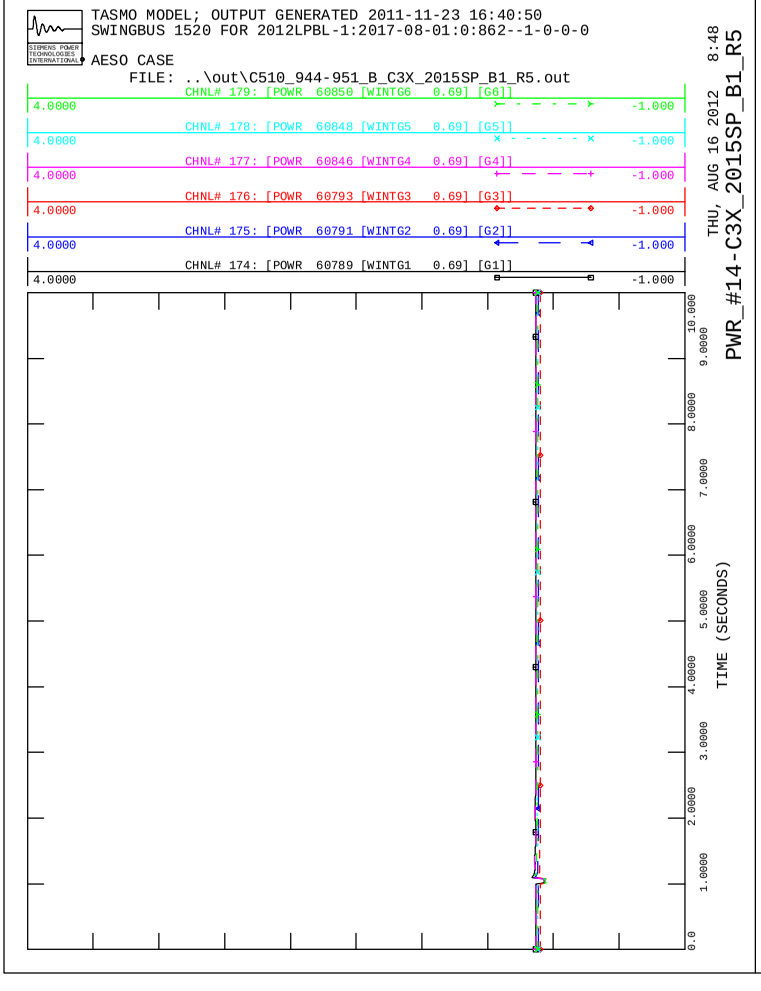

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#13-C3X_2015SP_B1_R5

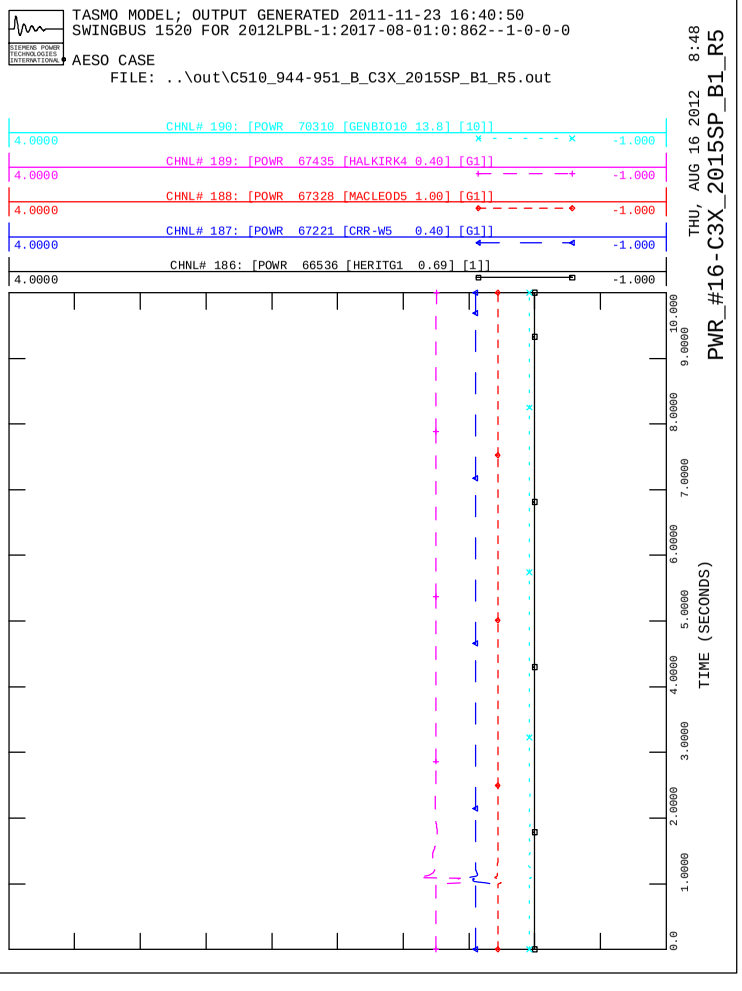

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#10-C3X_2015SP_B1_R5

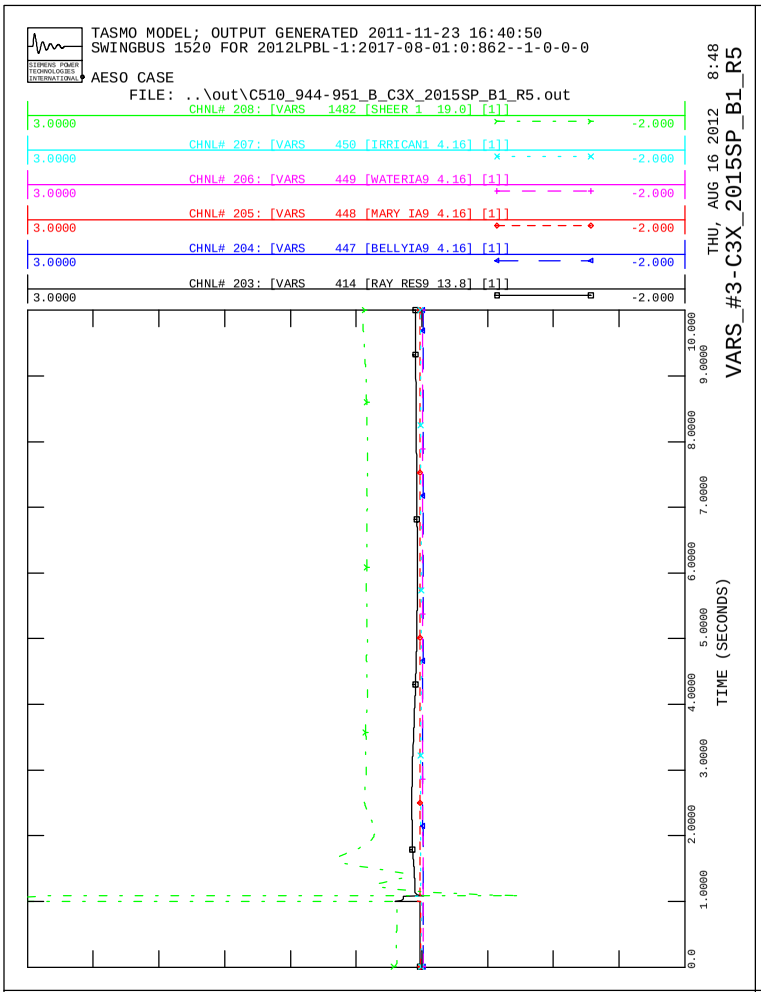

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#12-C3X_2015SP_B1_R5

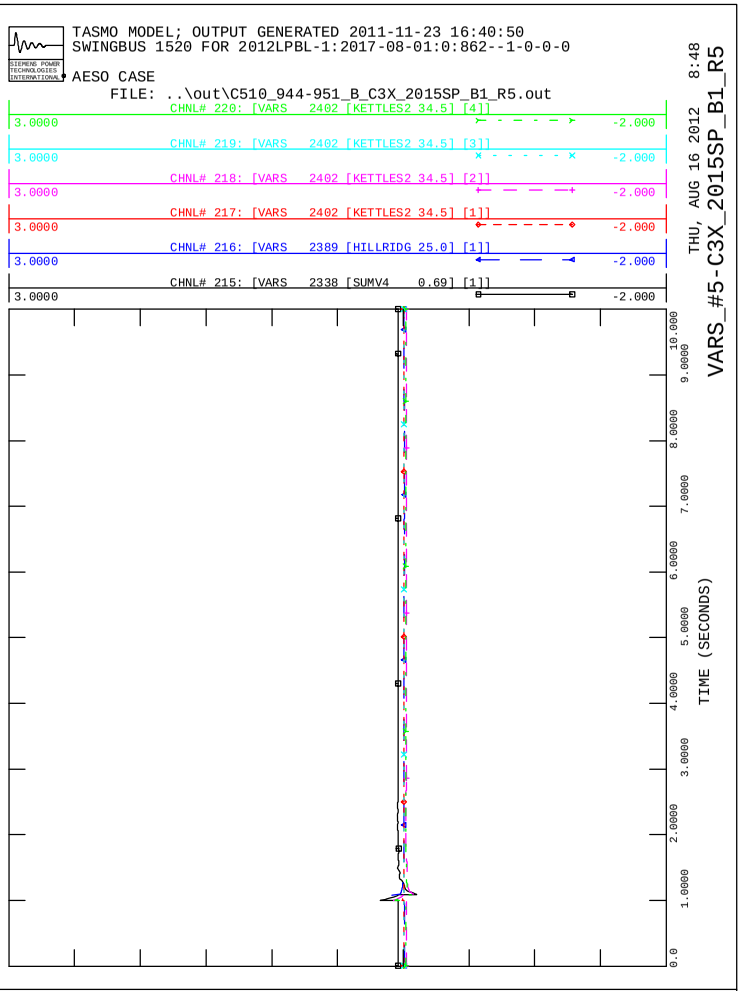

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#15-C3X_2015SP_B1_R5

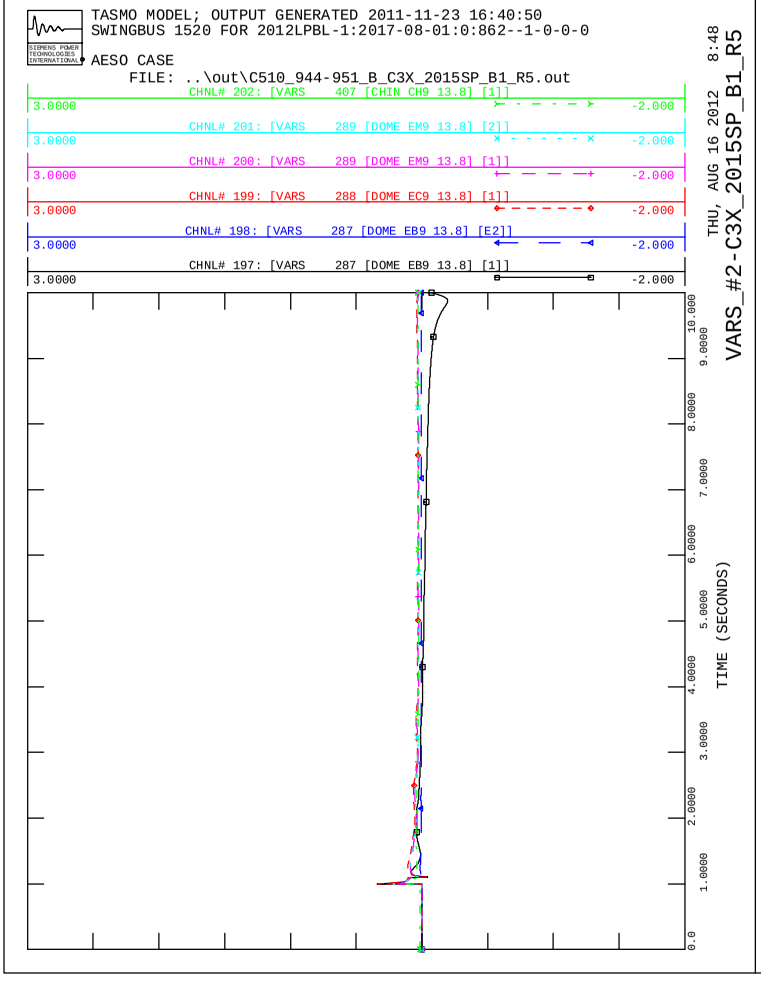

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#1-C3X_2015SP_B1_R5

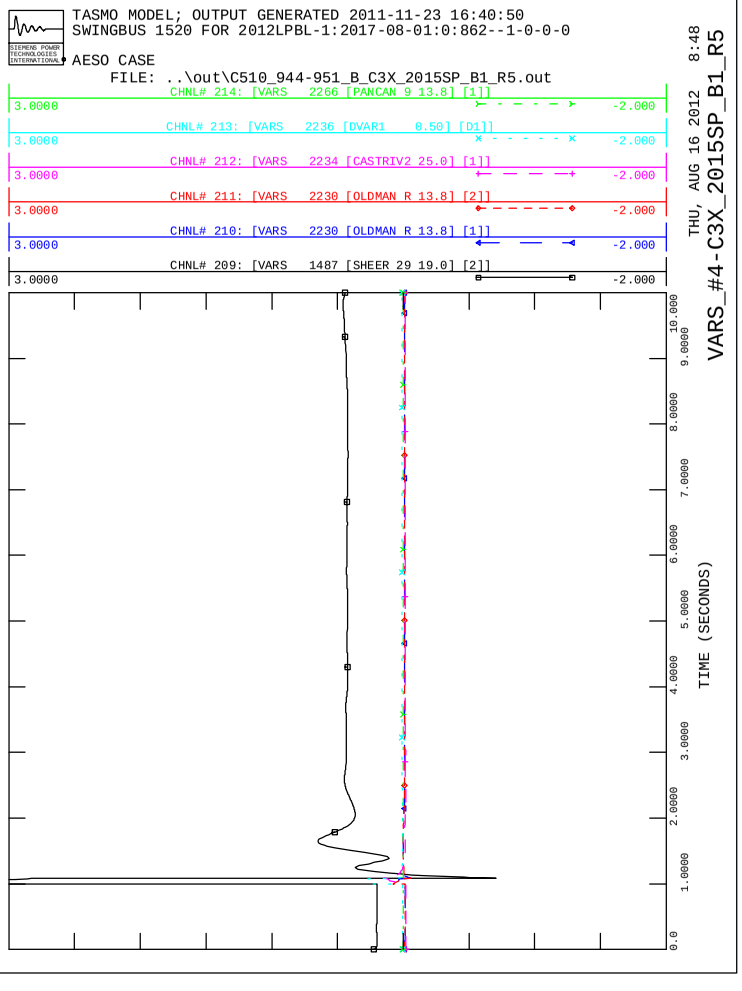

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#14-C3X_2015SP_B1_R5

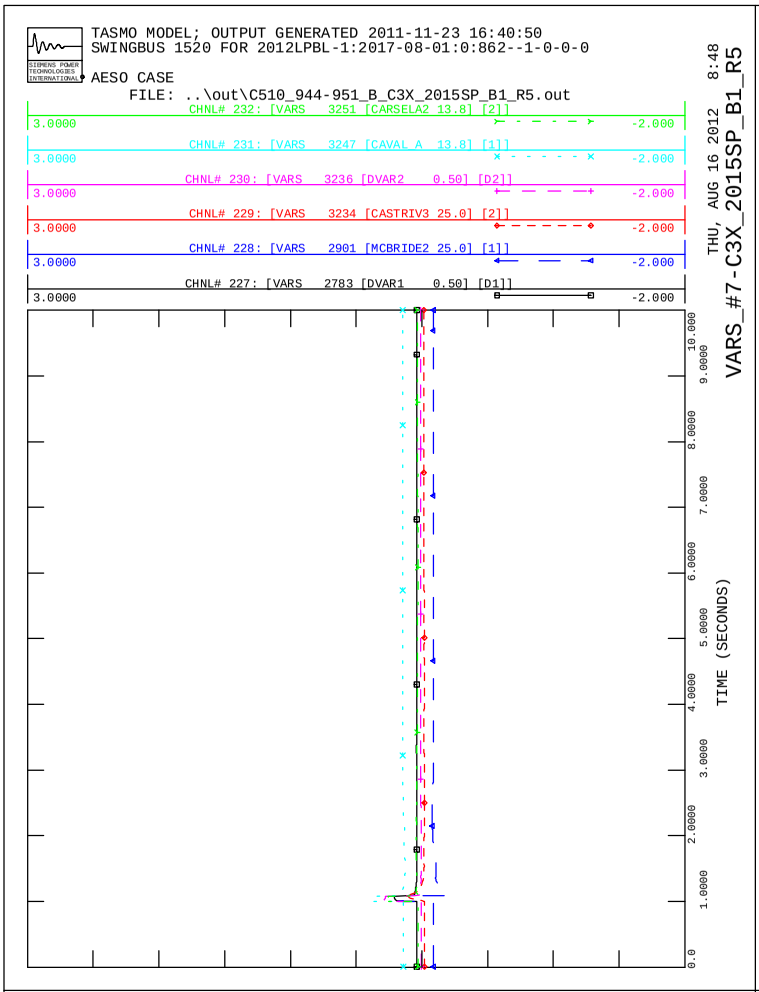

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#16-C3X_2015SP_B1_R5

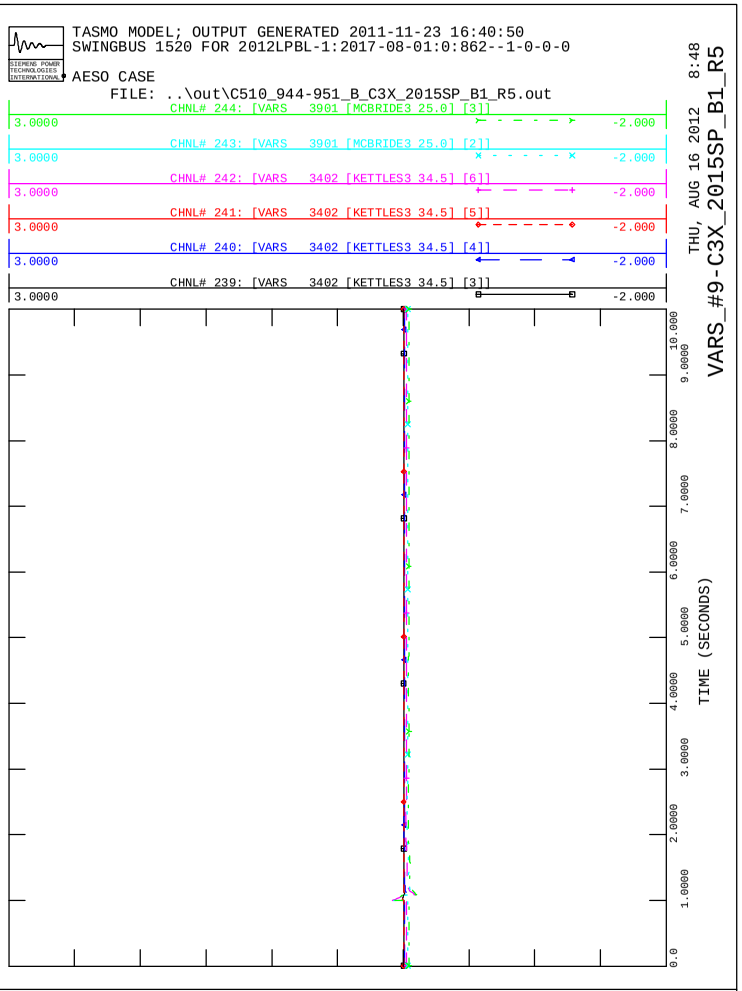

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

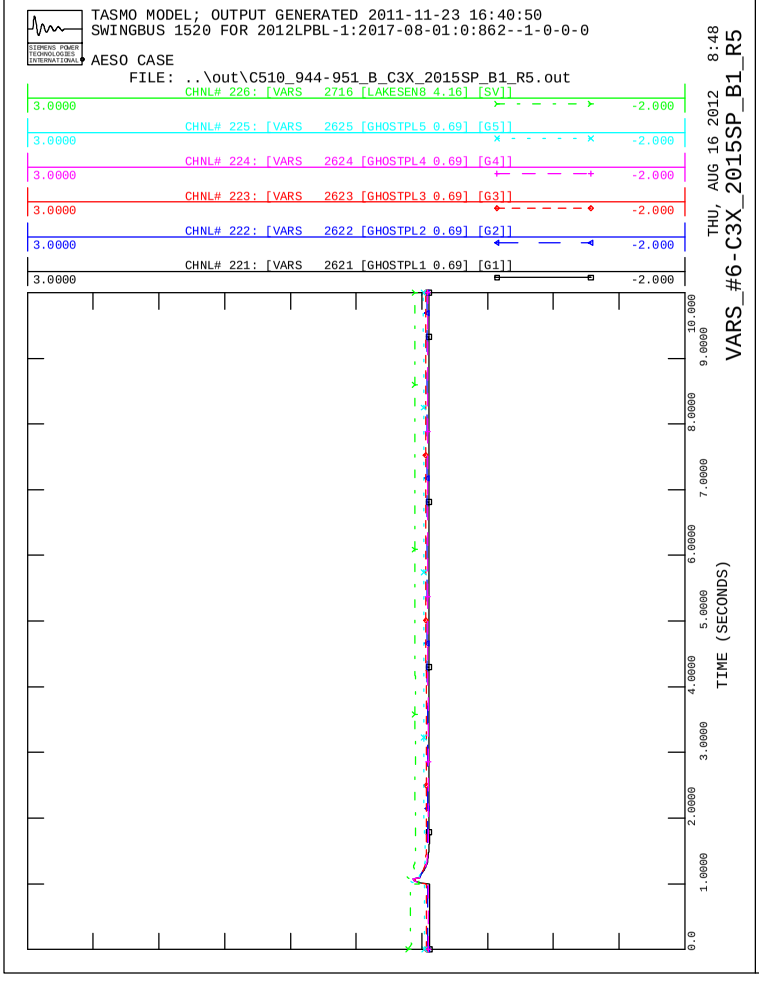

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

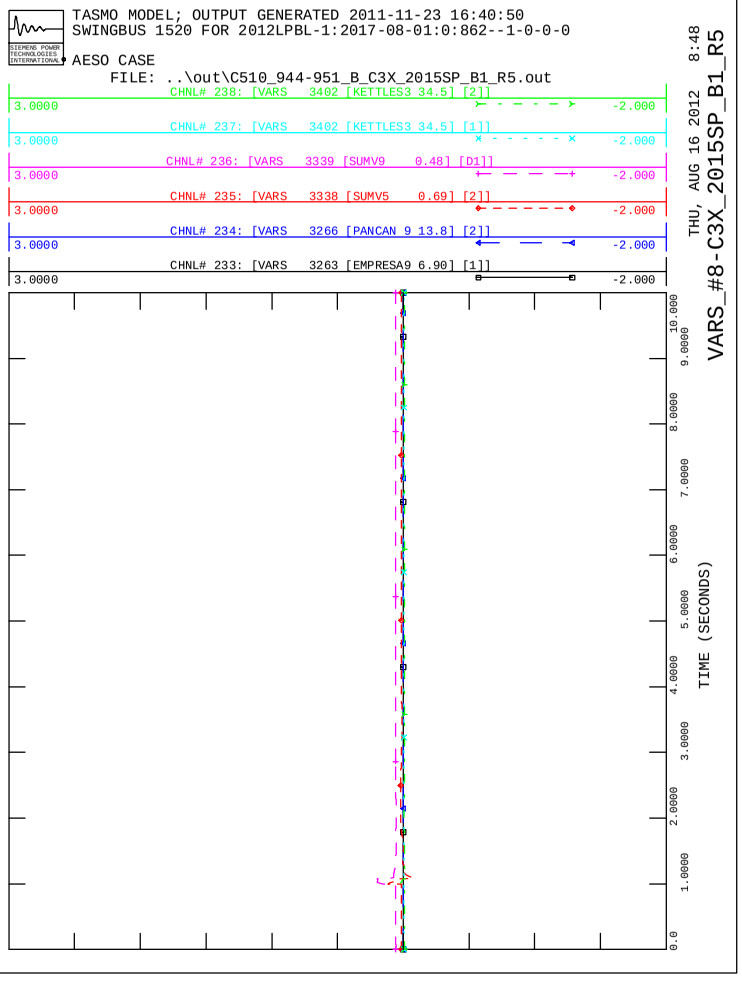

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

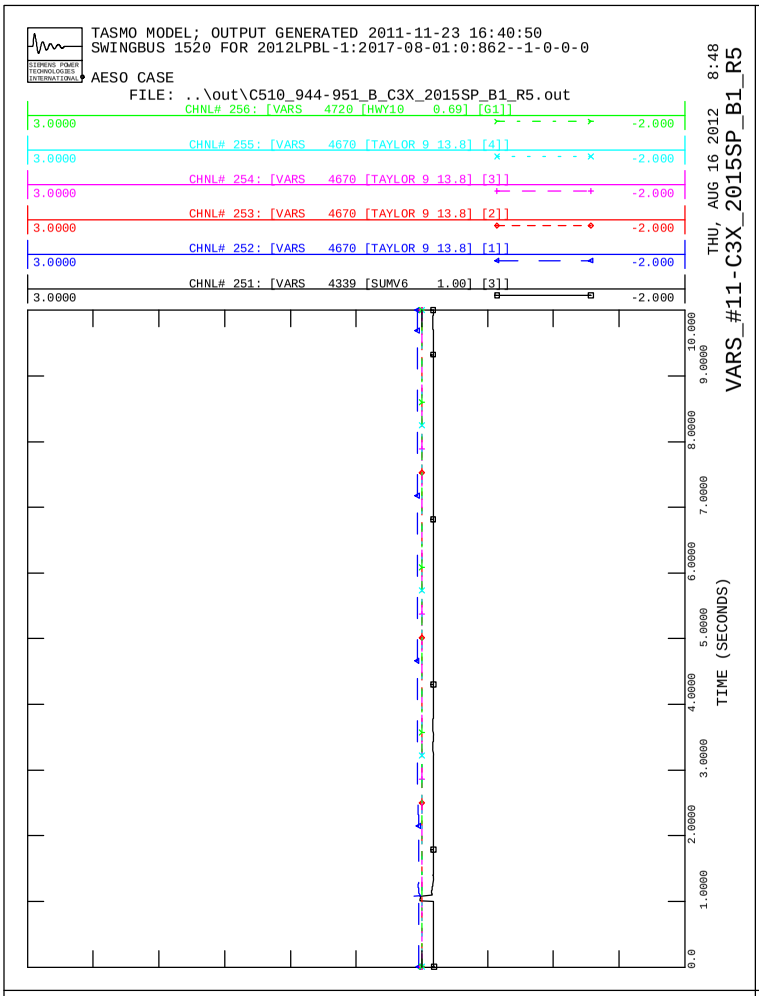

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
VARS_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

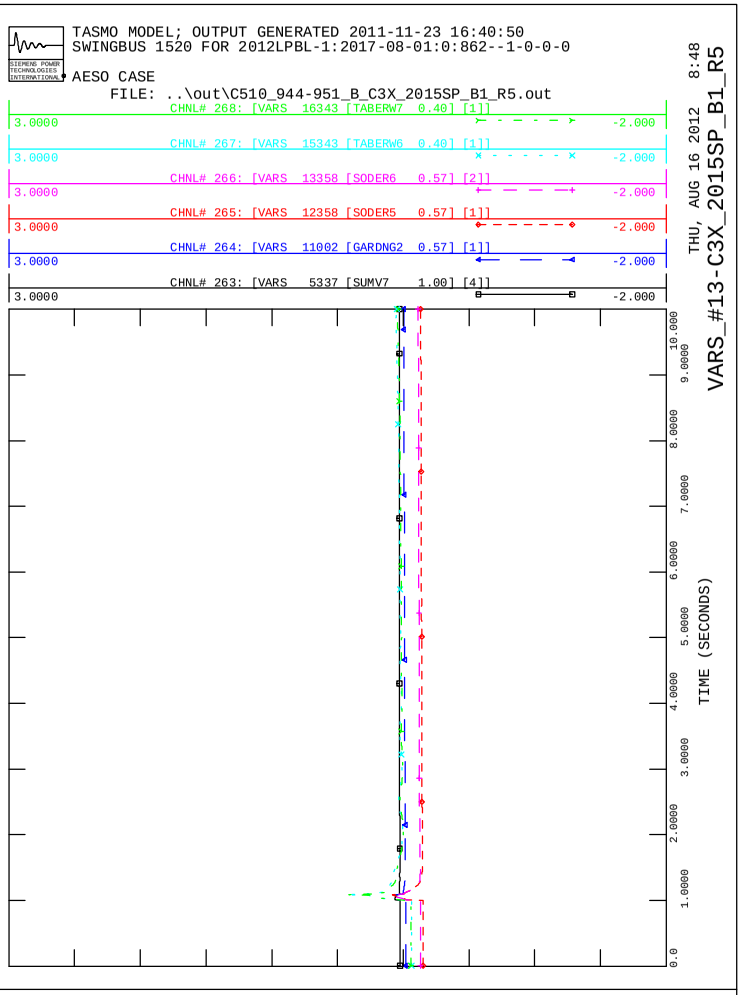

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

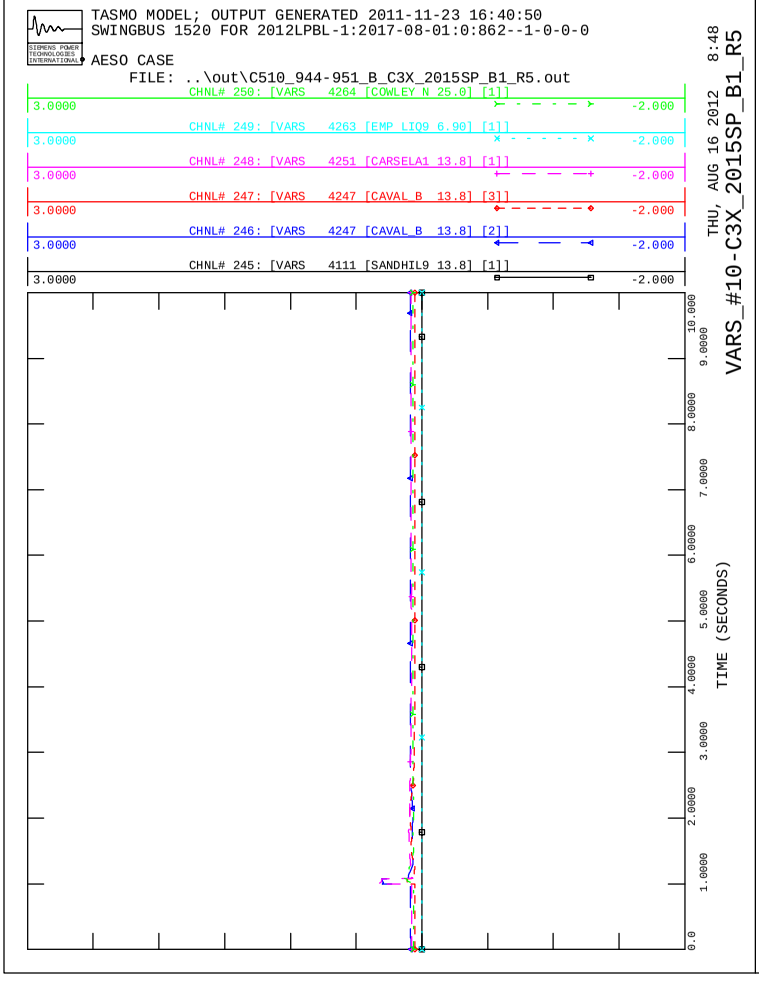

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

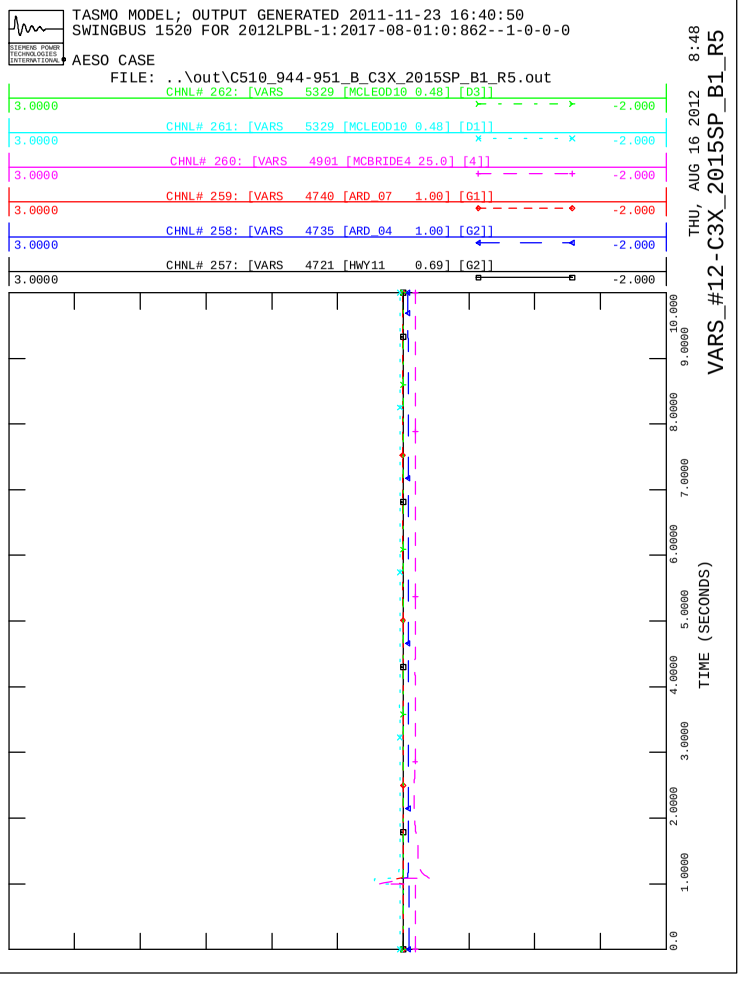

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

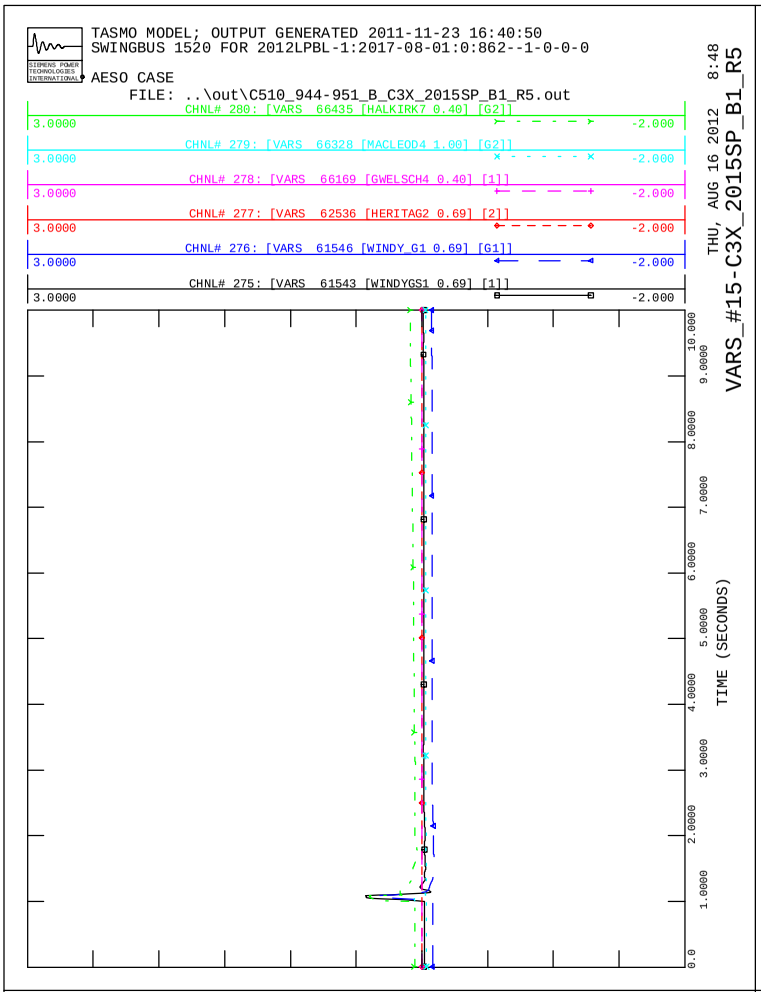

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

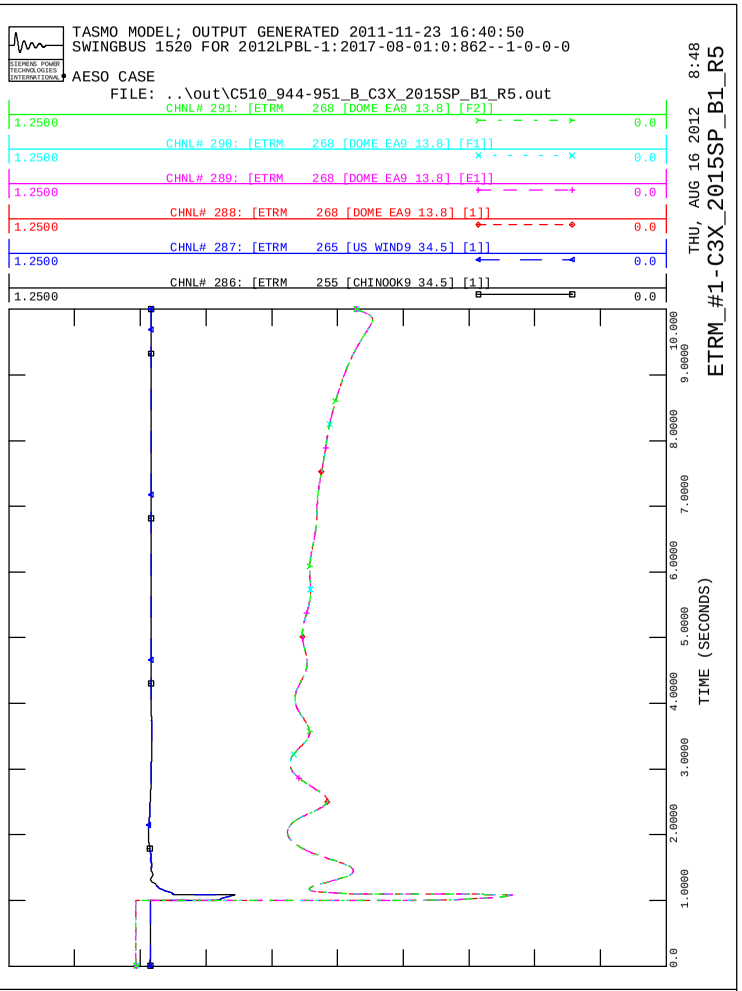

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#11-C3X_2015SP_B1_R5

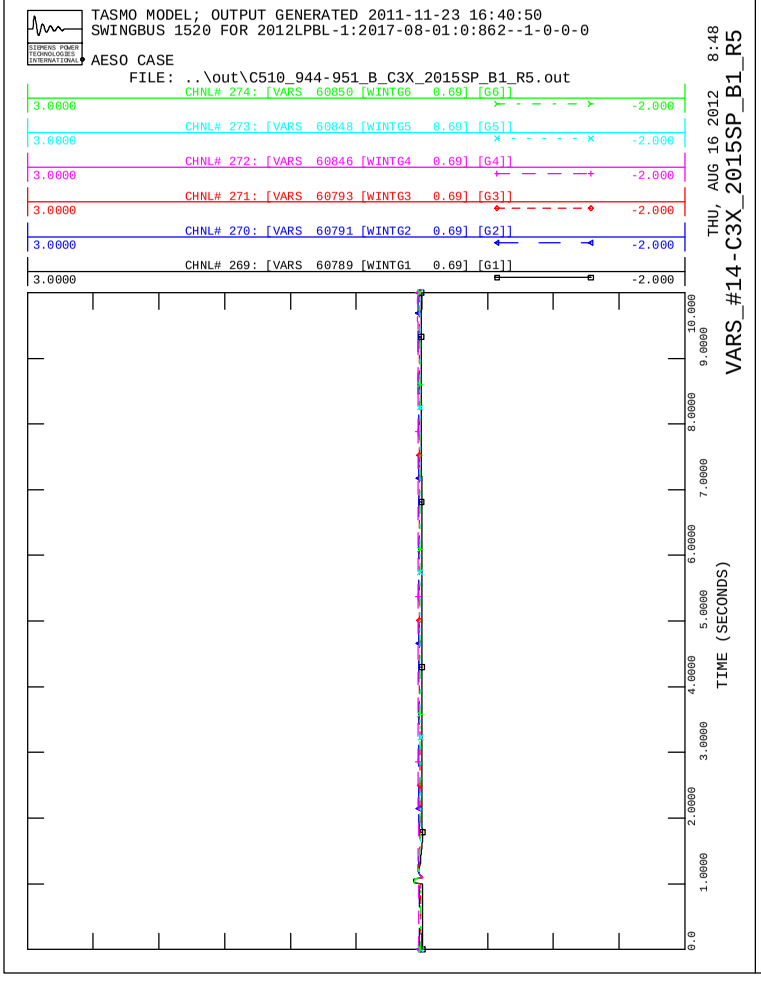

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#13-C3X_2015SP_B1_R5

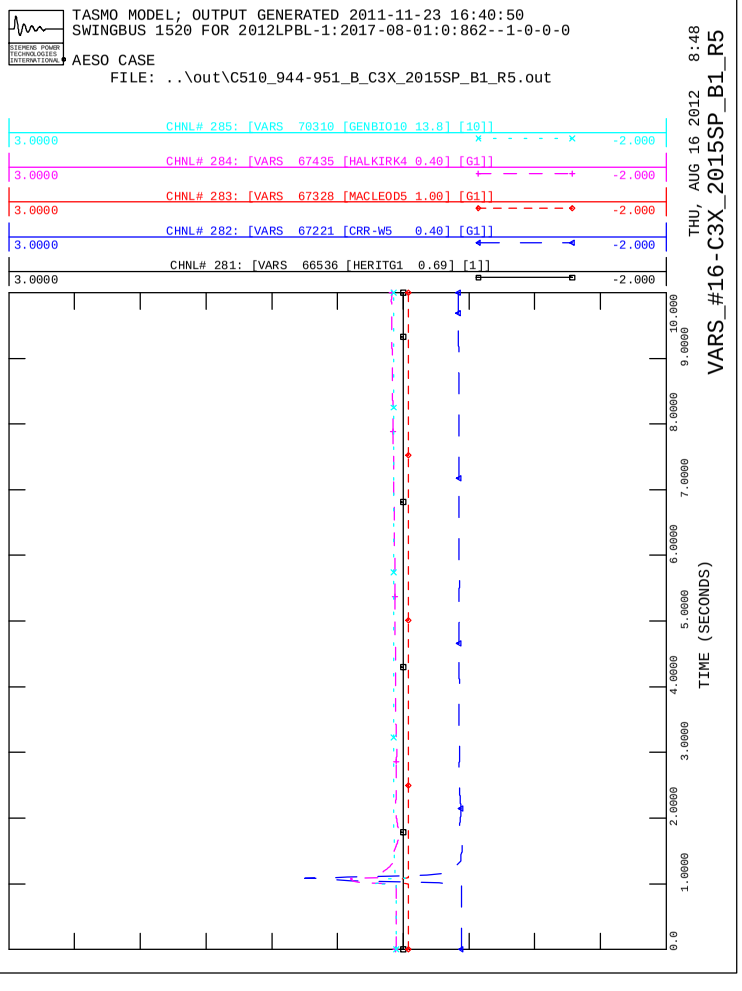

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#10-C3X_2015SP_B1_R5

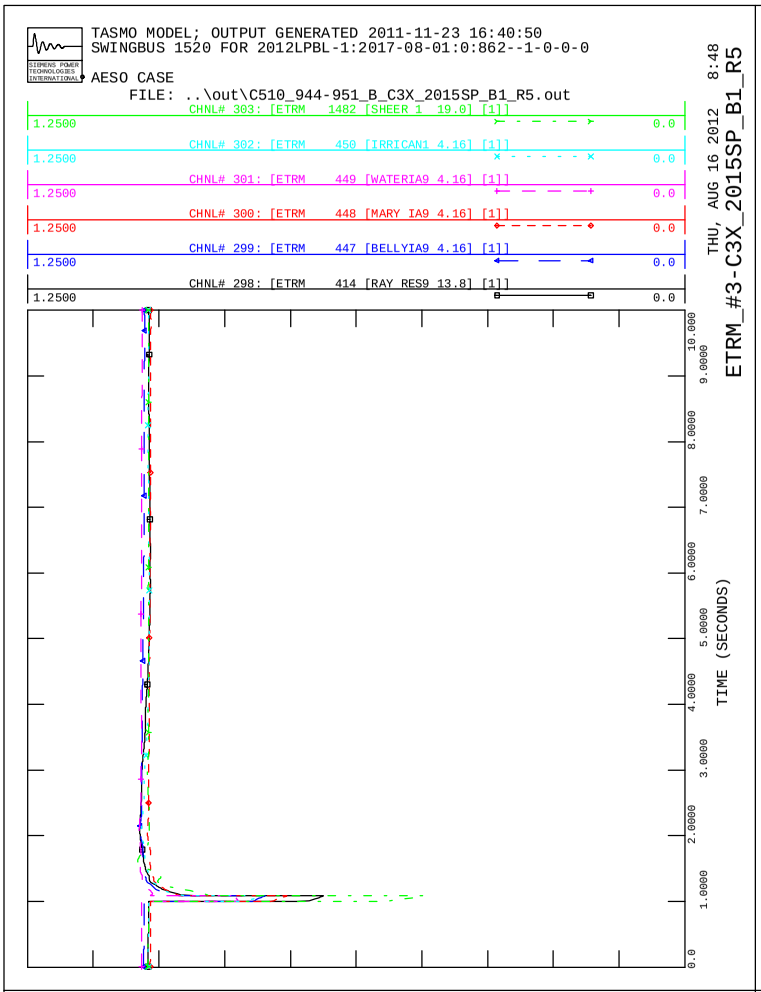

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#12-C3X_2015SP_B1_R5

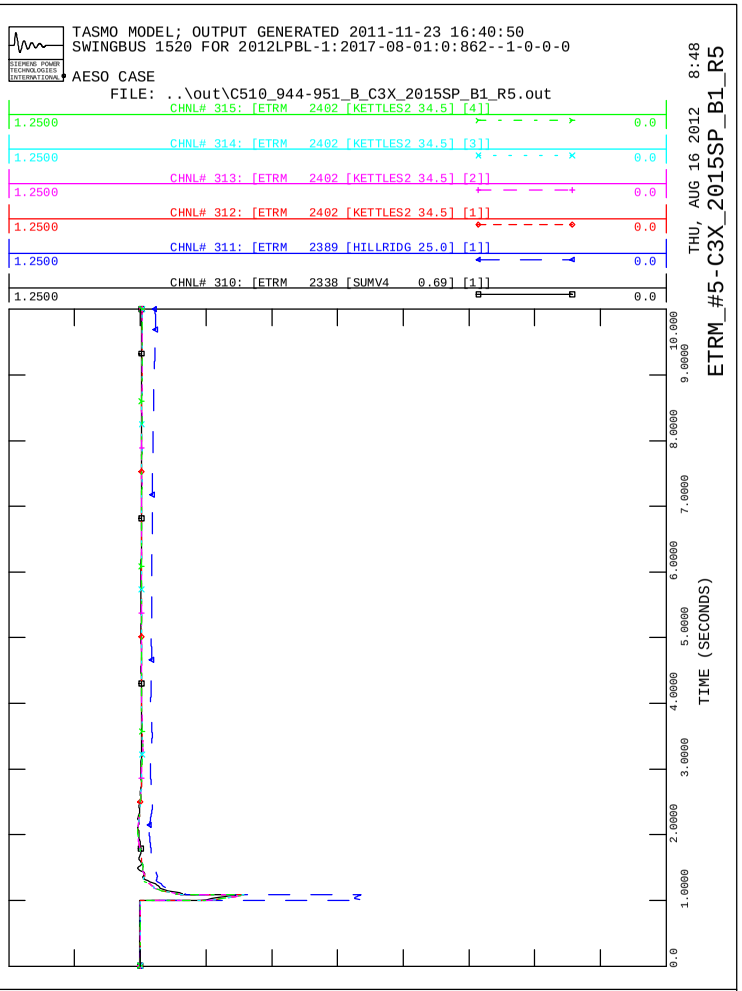

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

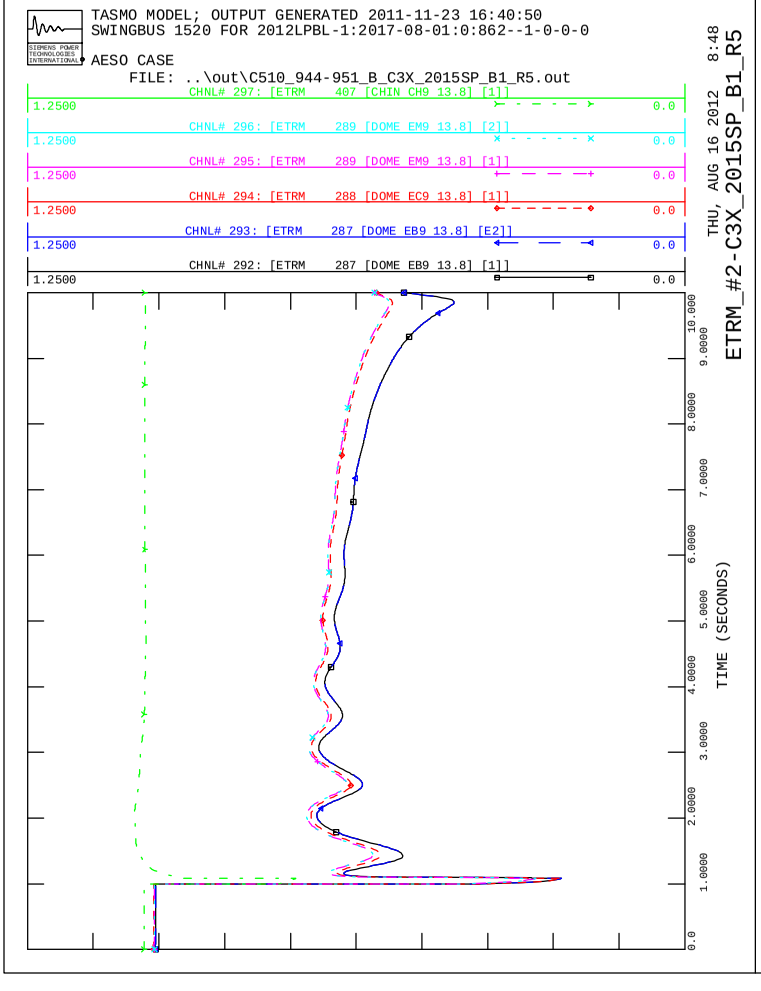

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

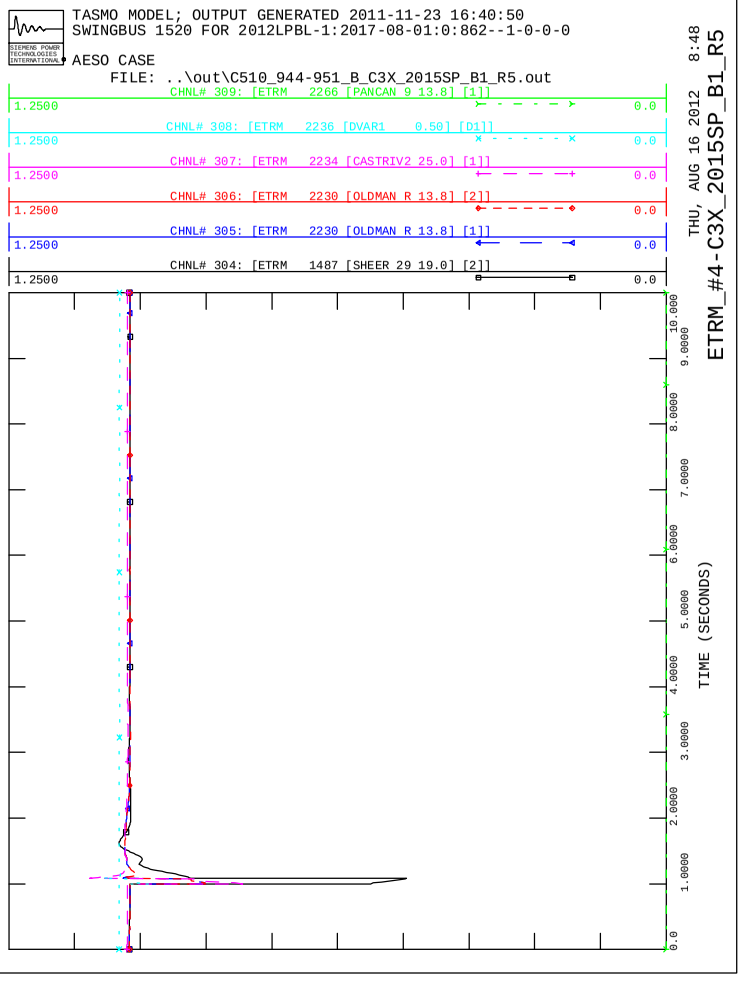

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

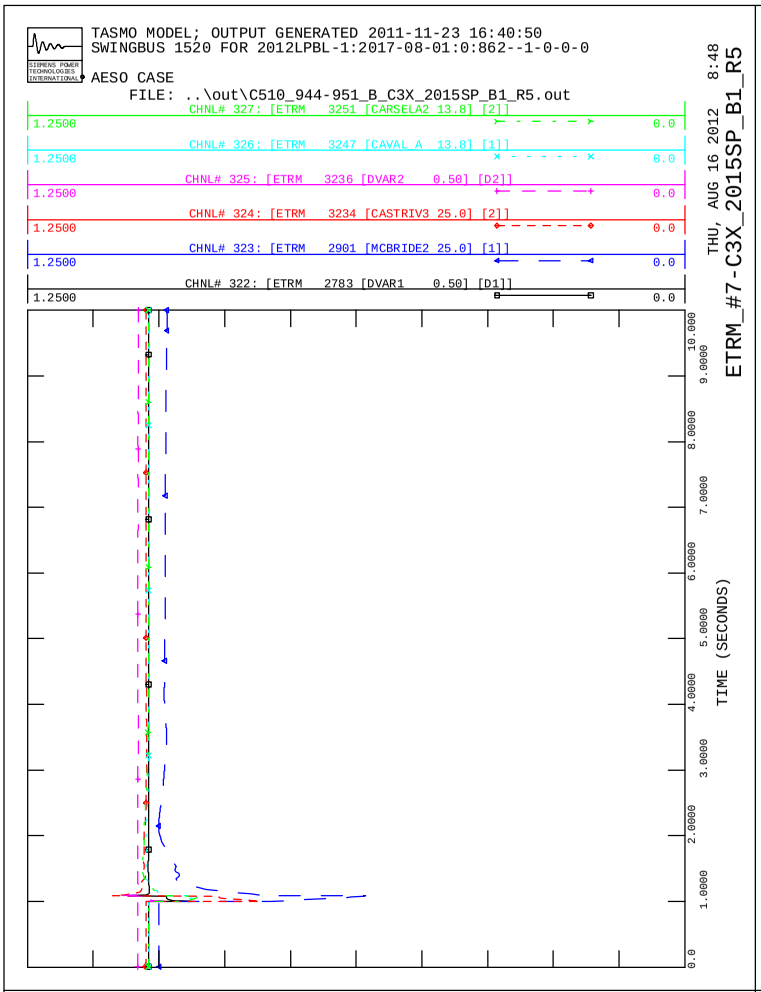

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

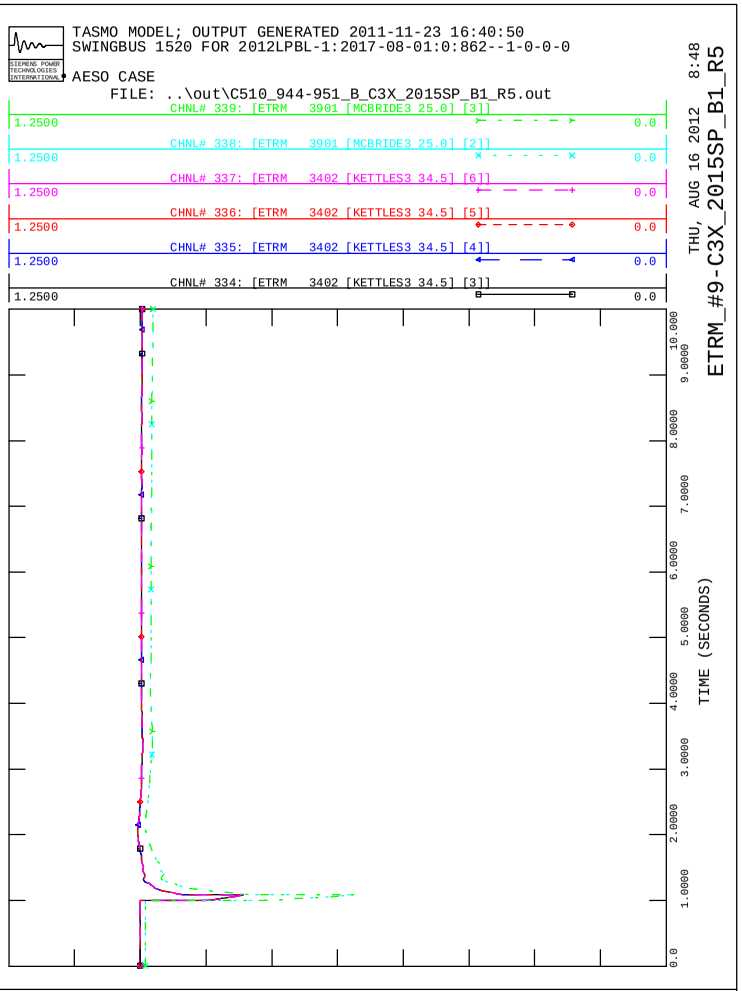

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

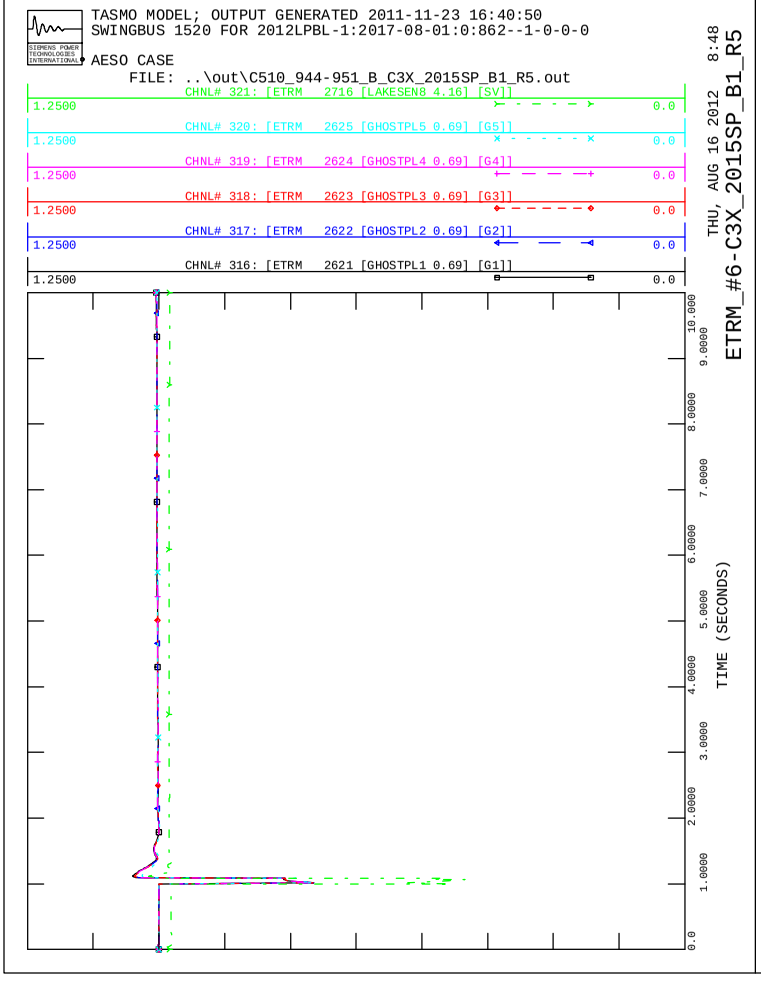

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

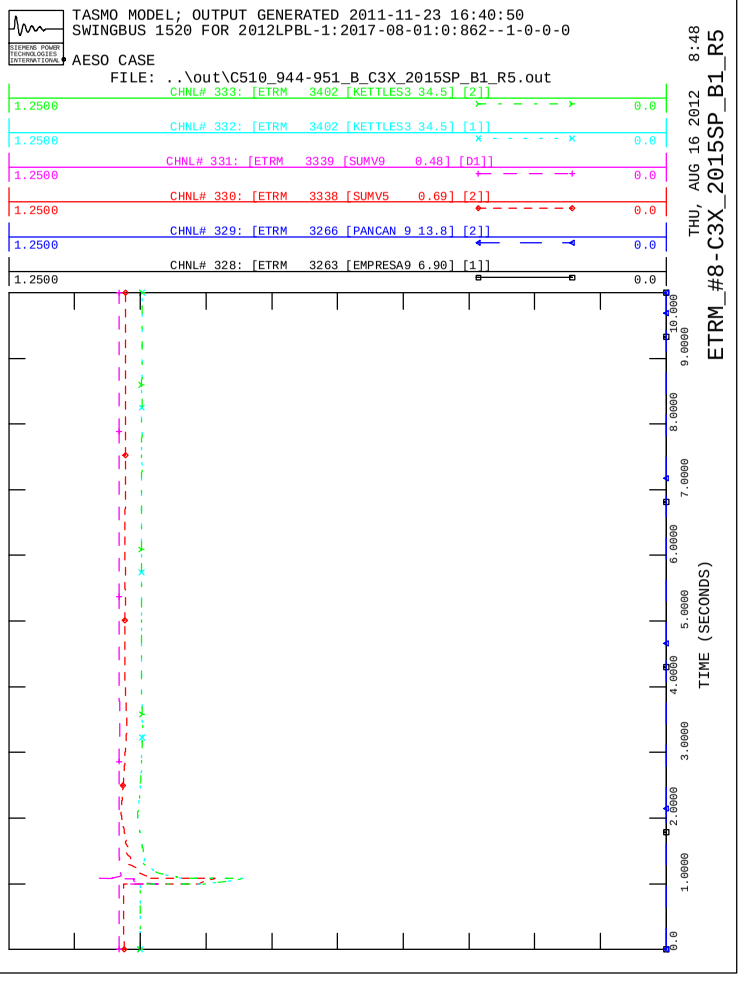

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

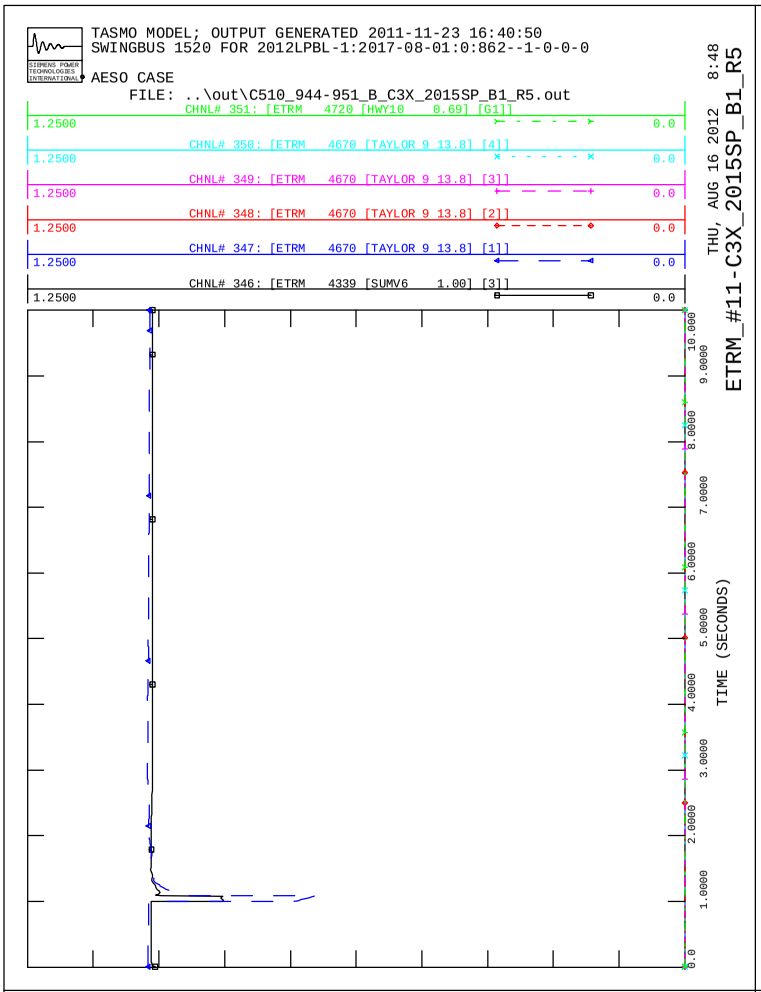

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

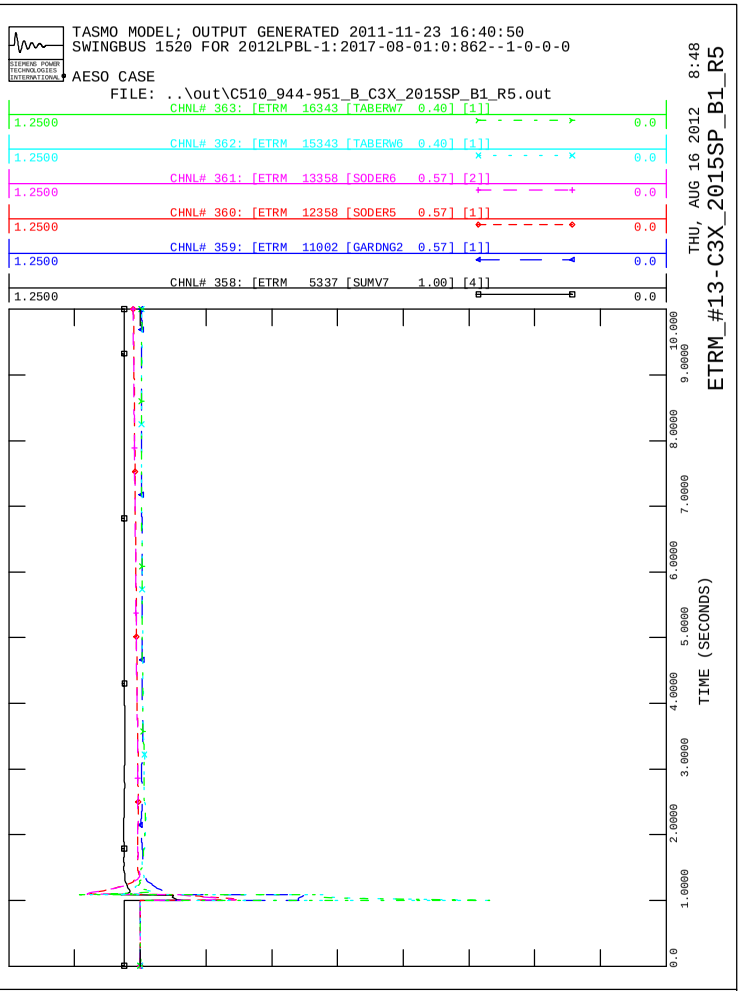

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#7-C3X_2015SP_B1_R5

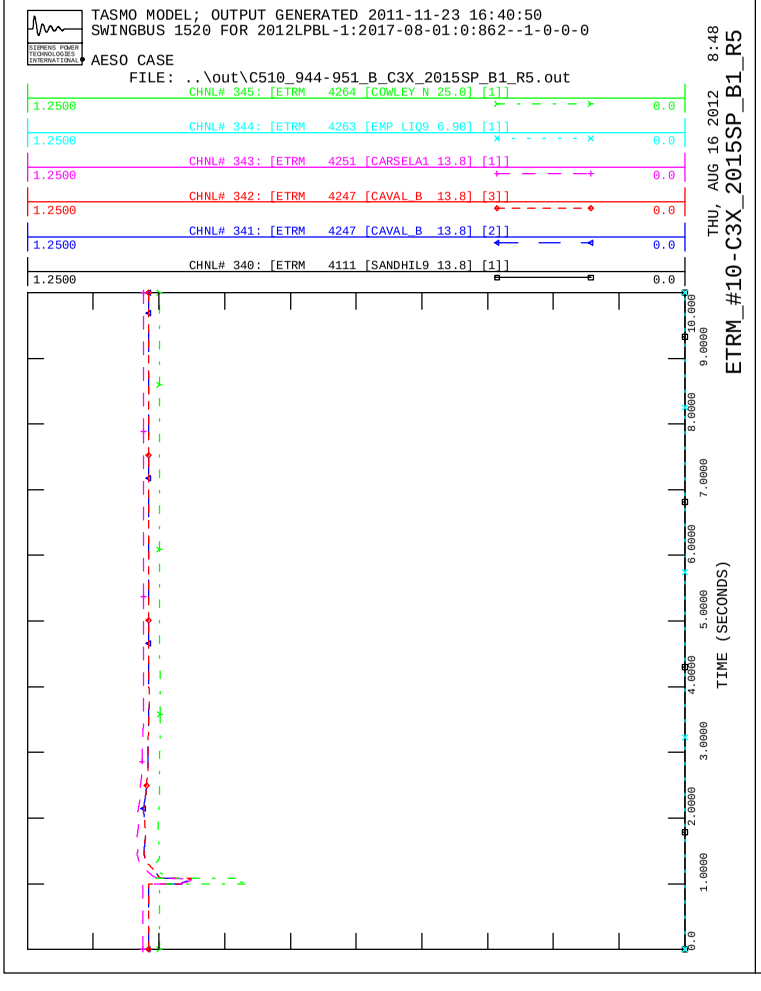

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#9-C3X_2015SP_B1_R5

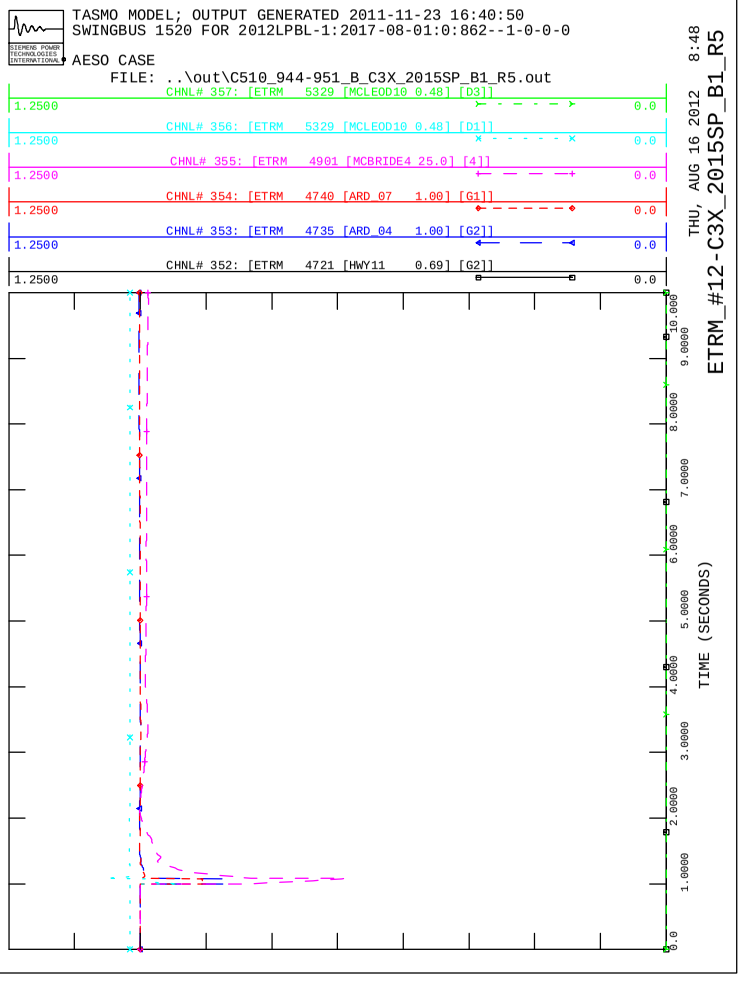

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#6-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#8-C3X_2015SP_B1_R5

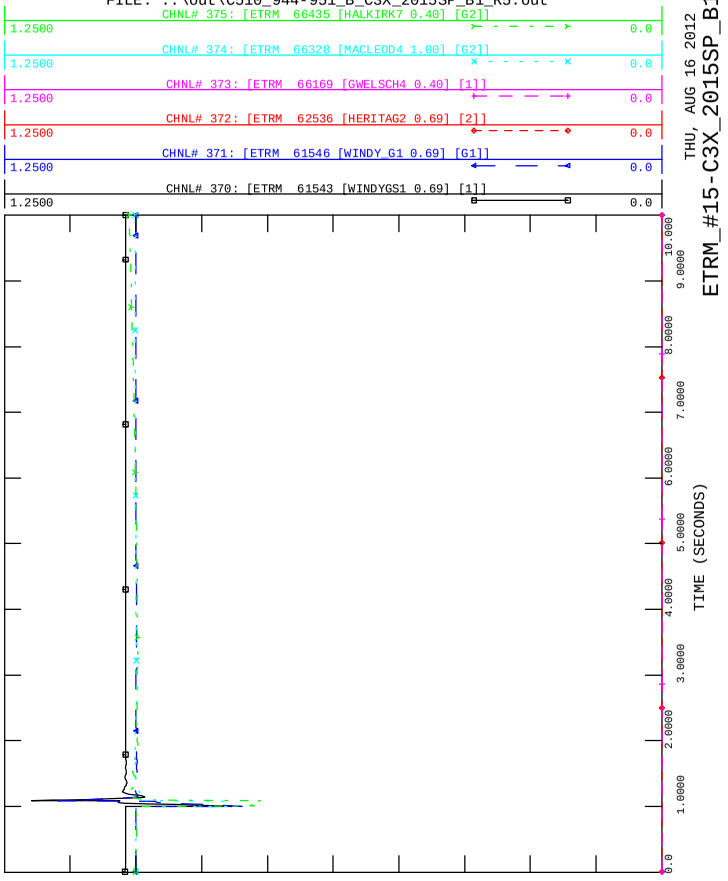

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#11-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#13-C3X_2015SP_B1_R5

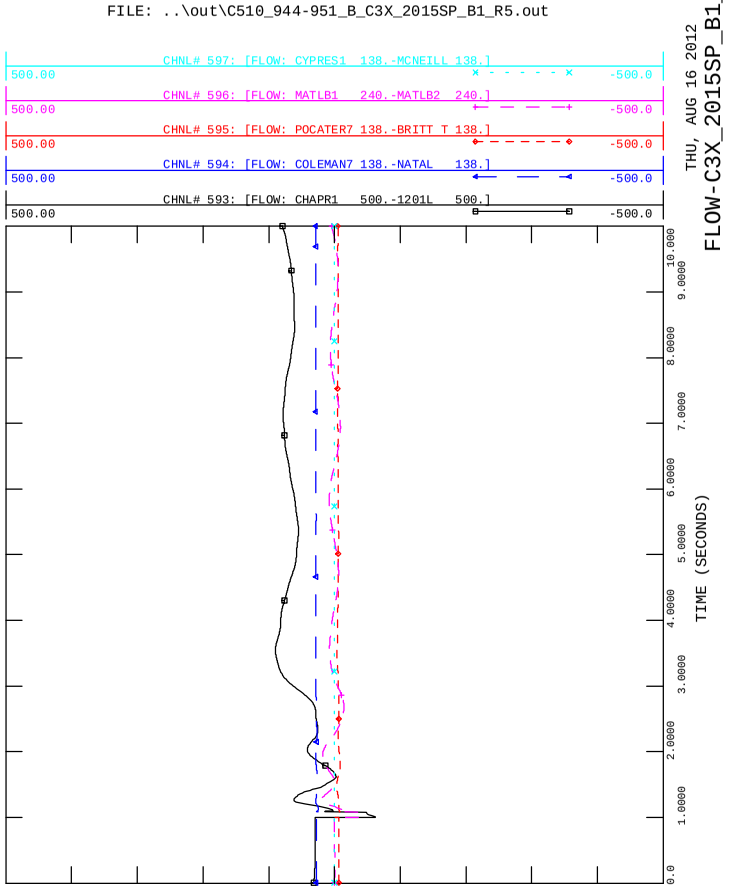

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#10-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#12-C3X_2015SP_B1_R5

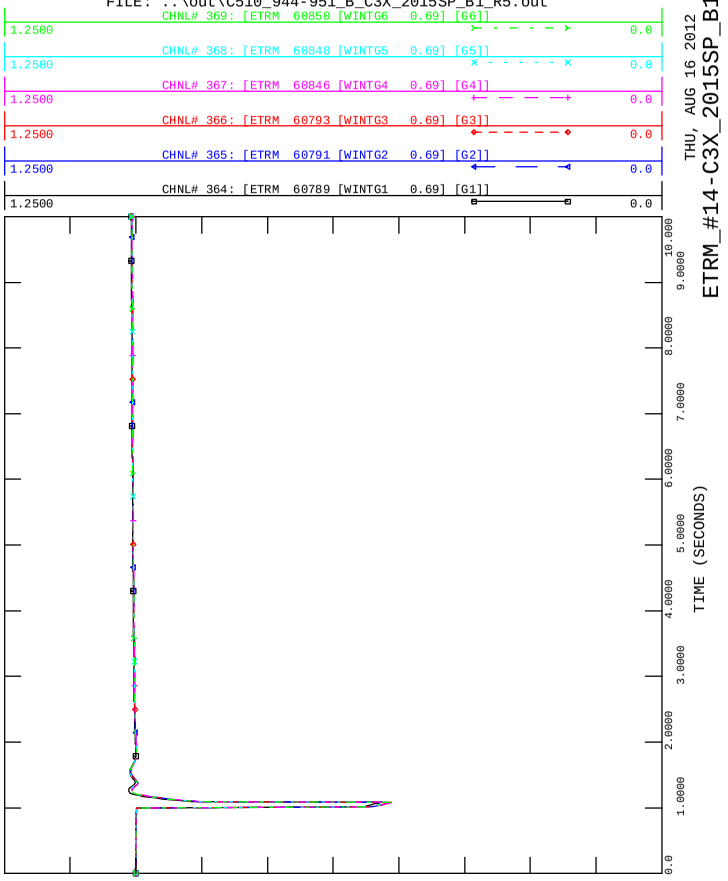
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out



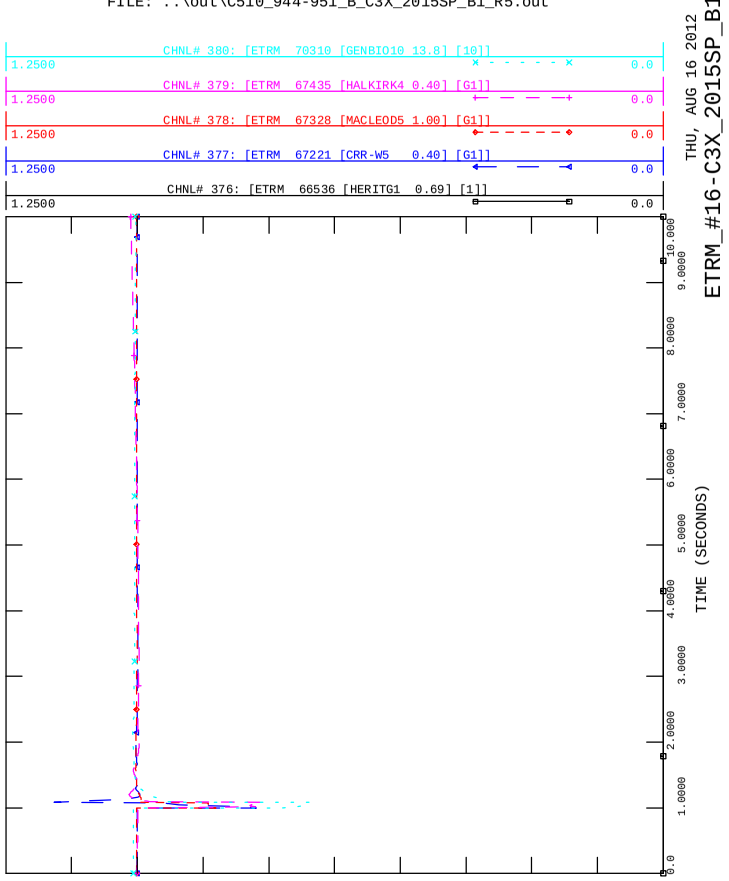
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out



TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out

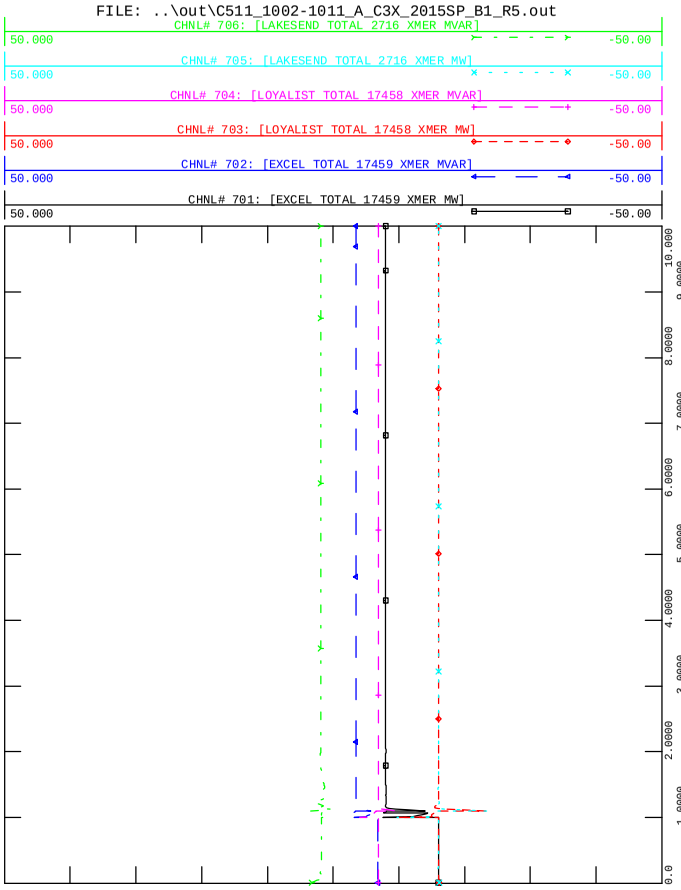


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C3X_2015SP_B1_R5.out



TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

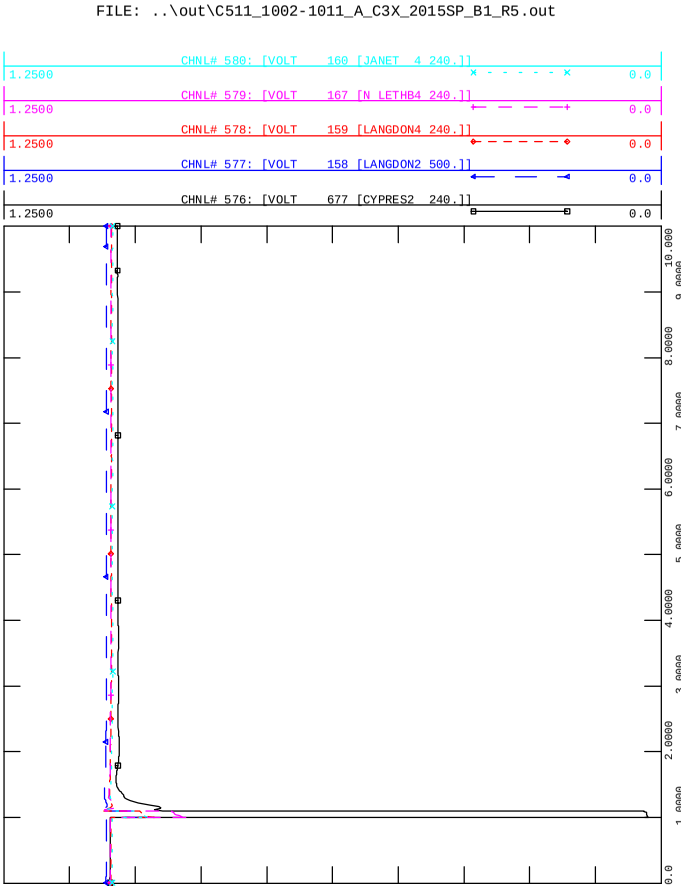
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out



THU, AUG 16 2012 8:48
KEYSTONE_LOADS_#1-C3X_201

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

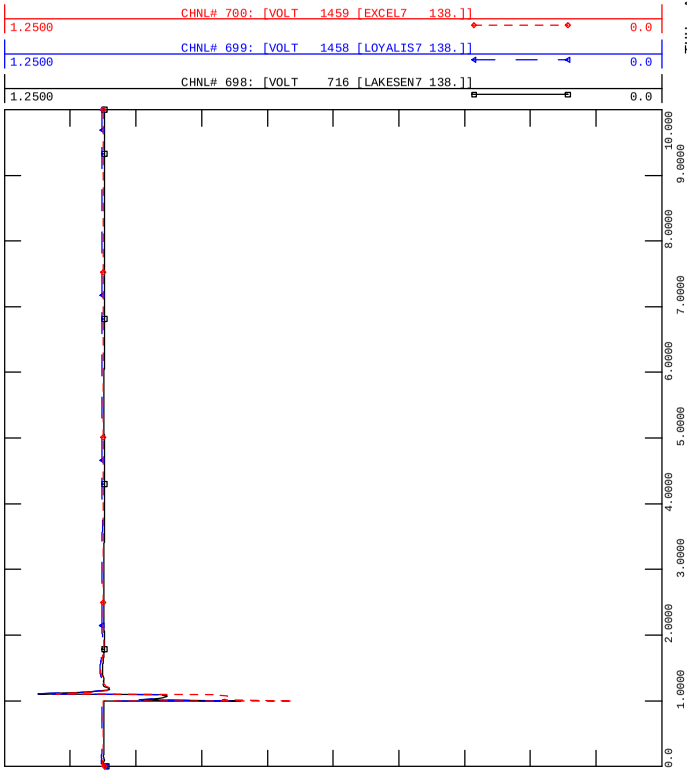
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out



THU, AUG 16 2012 8:48
VOLT_#2-C3X_2015SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

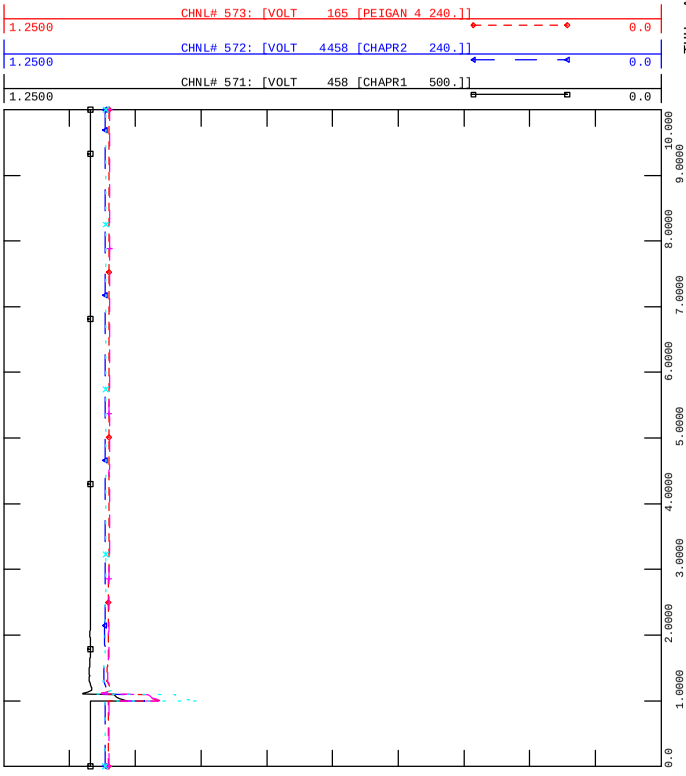
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out



THU, AUG 16 2012 8:48
KEYSTONE_VOLT_#1-C3X_2015

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

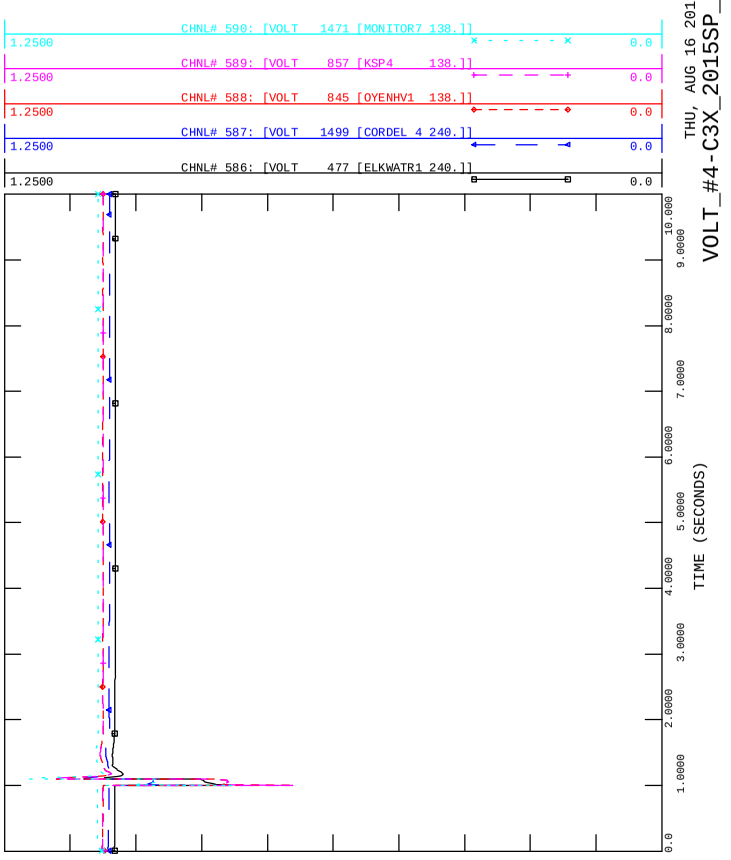
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out



THU, AUG 16 2012 8:48
VOLT_#1-C3X_2015SP_B1_R5

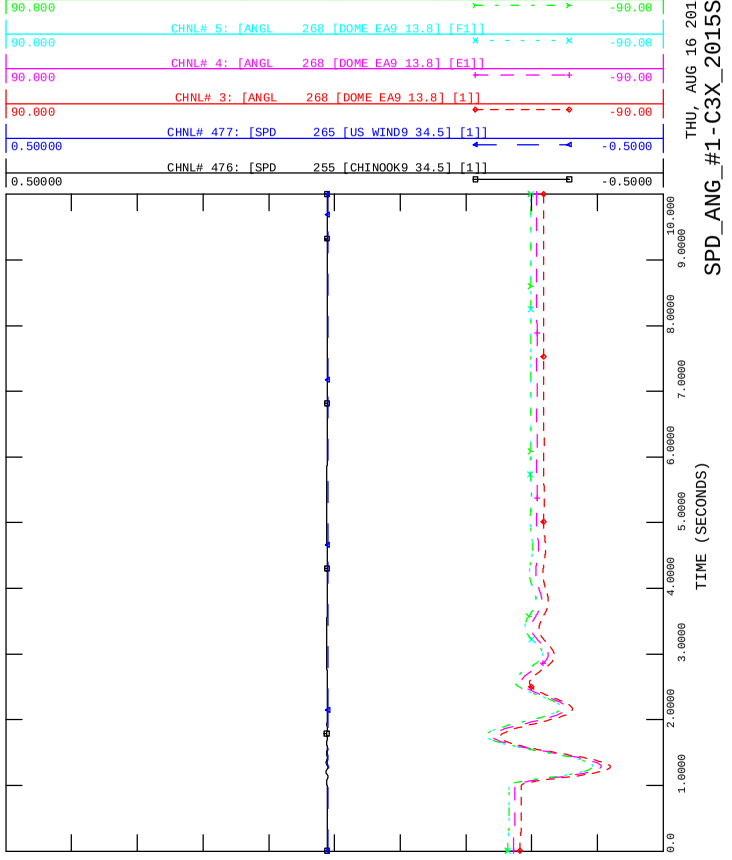
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out



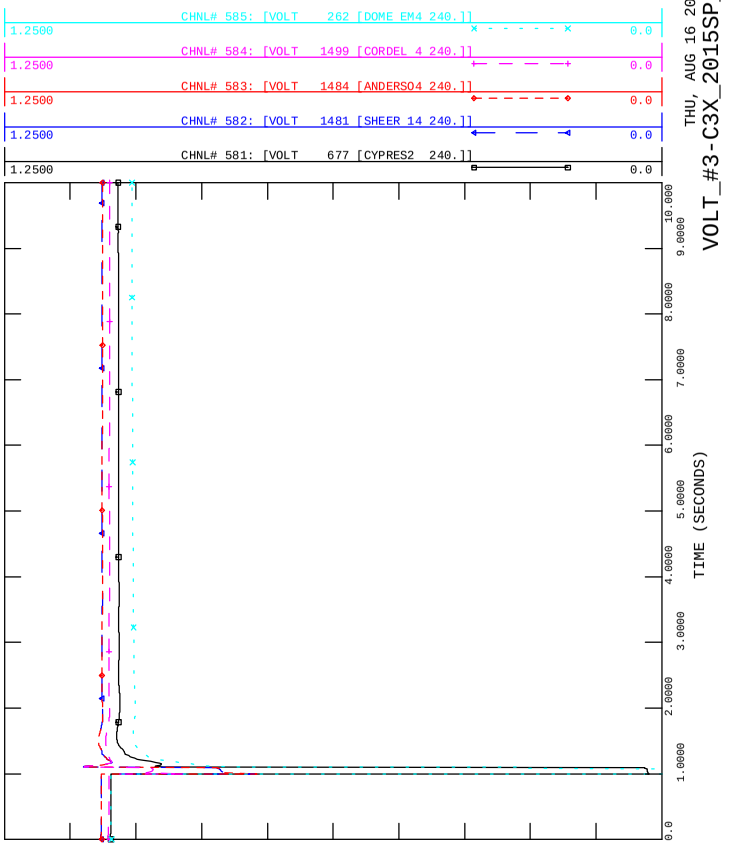
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out



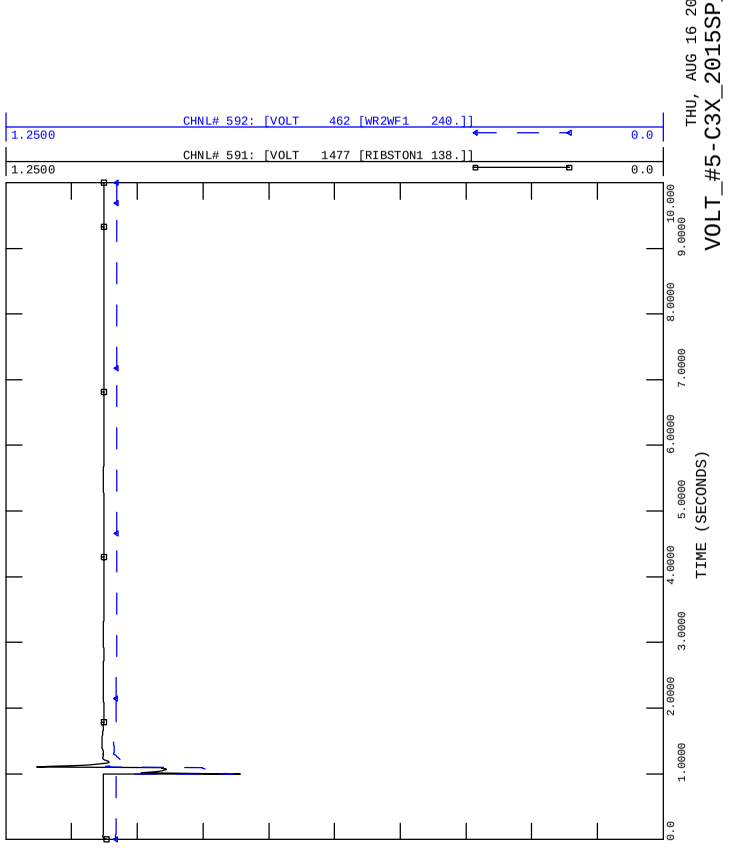
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

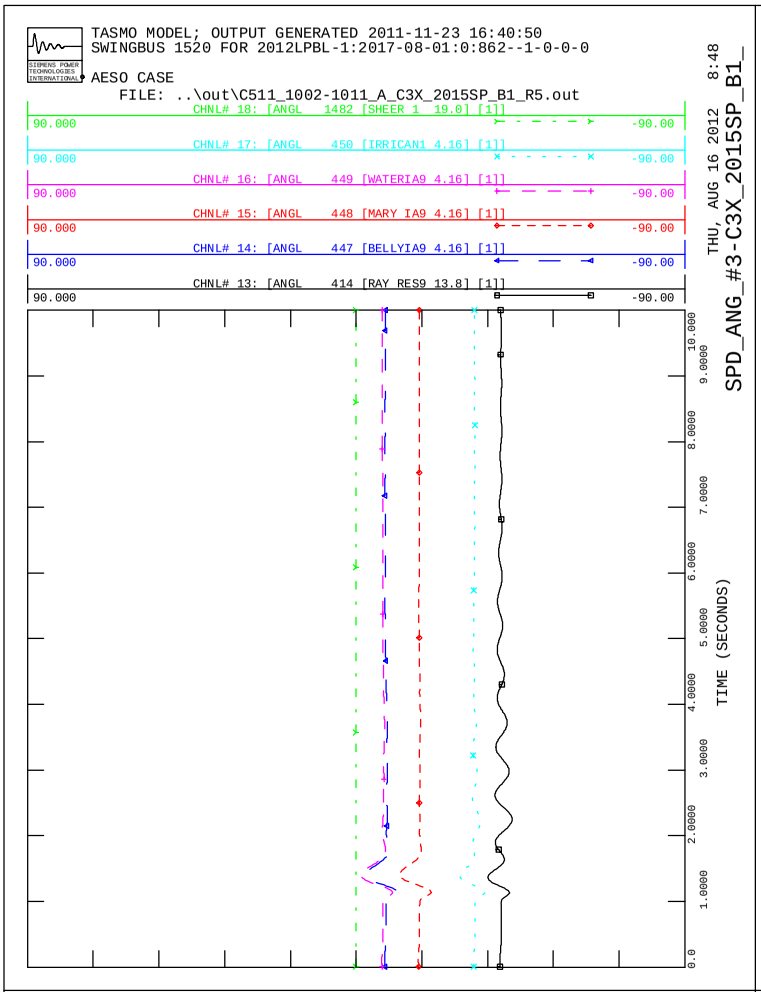
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out

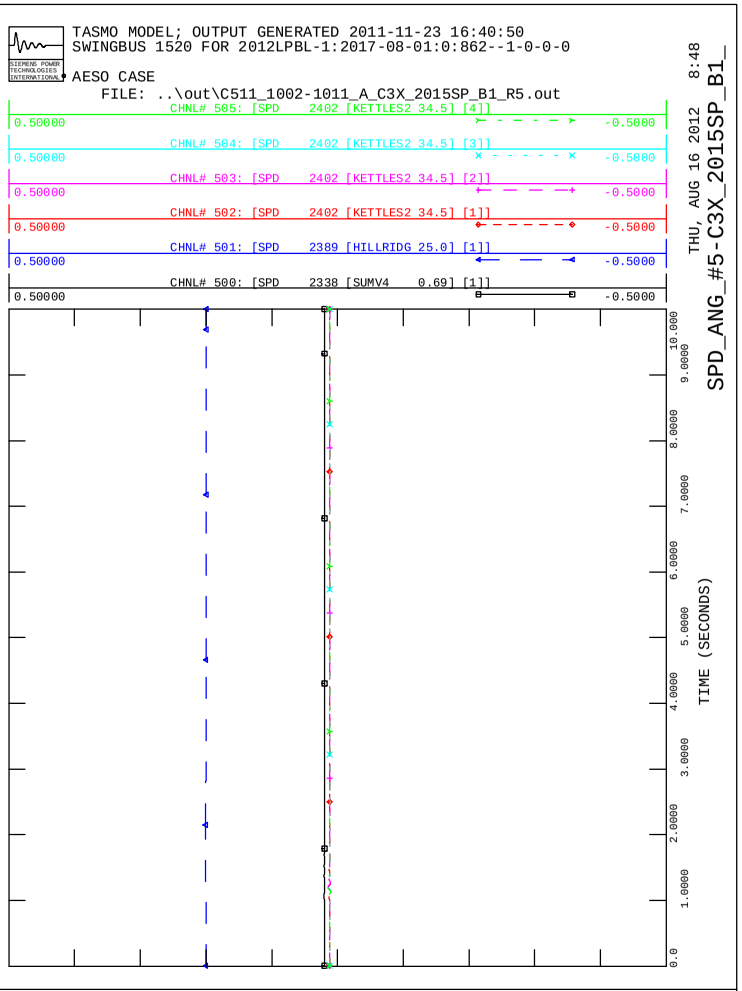


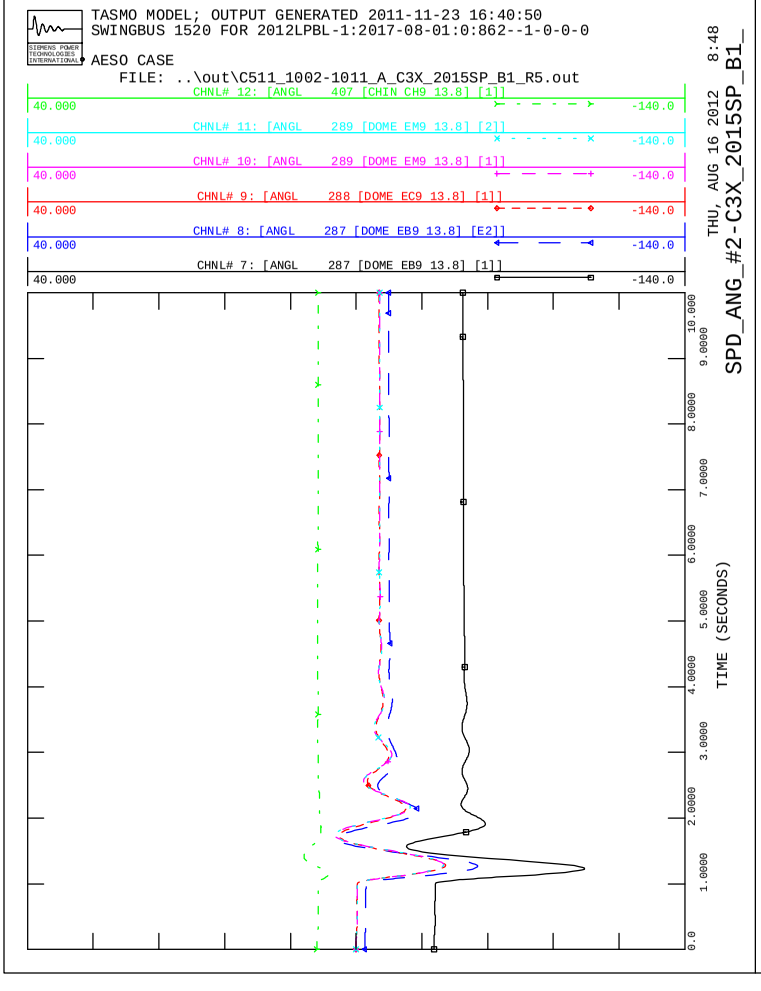
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

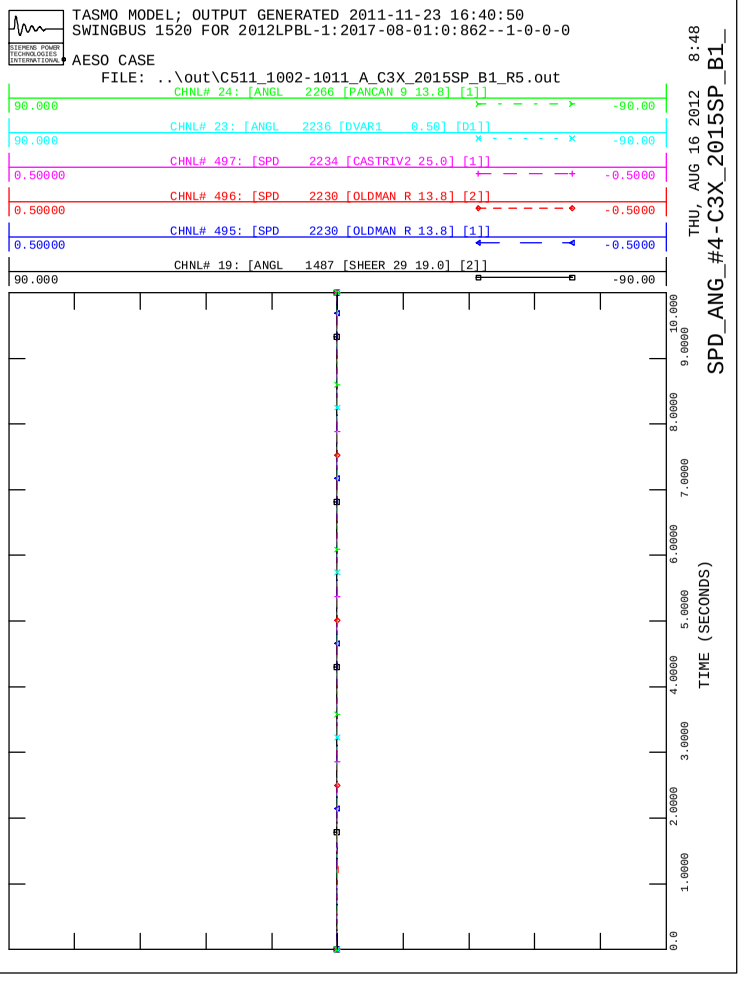
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out

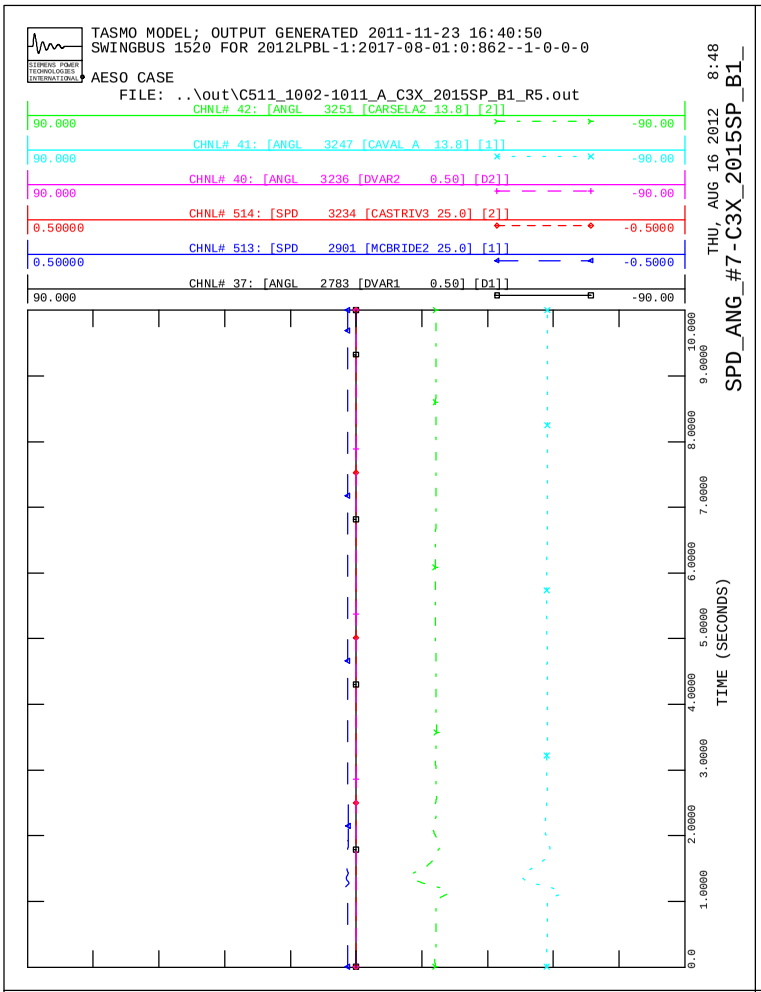


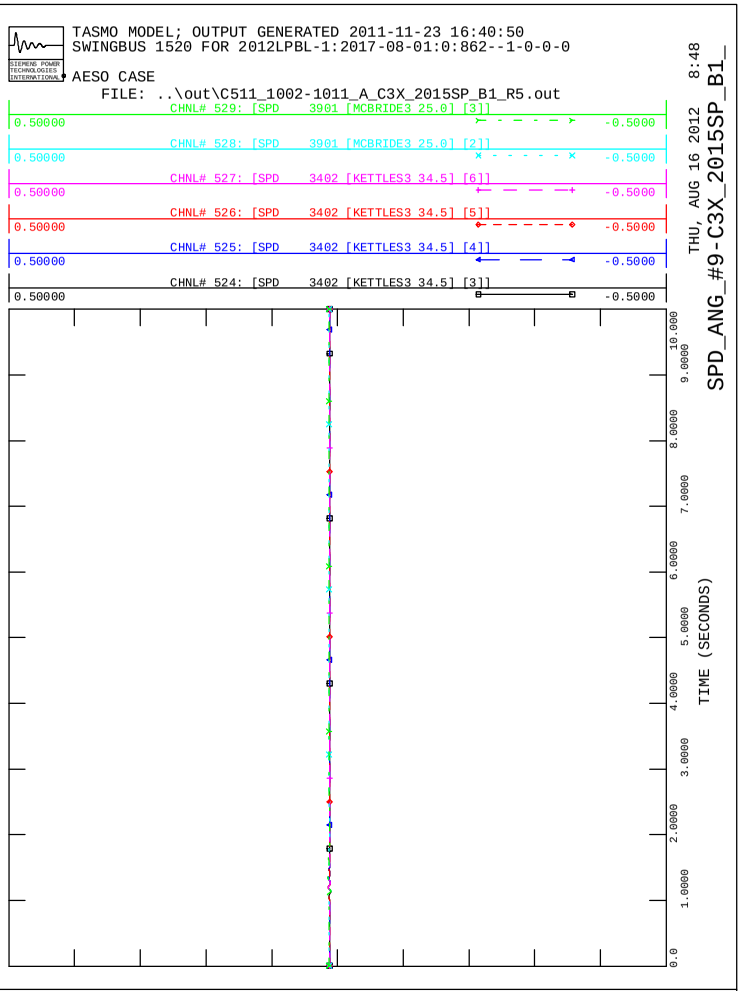

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

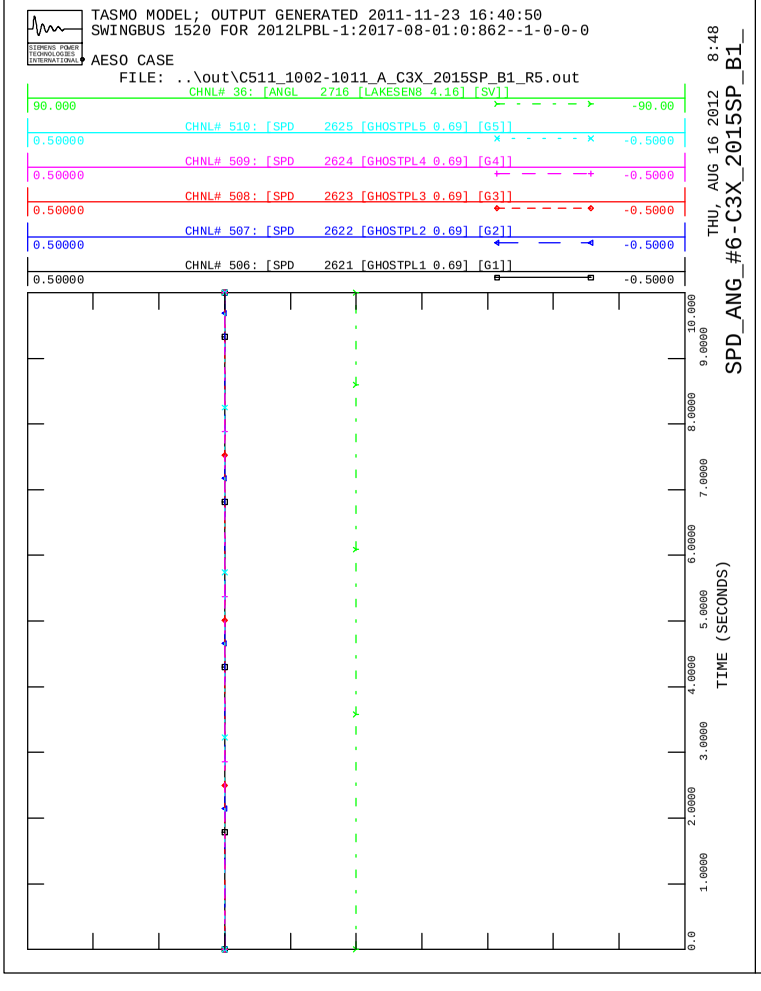

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

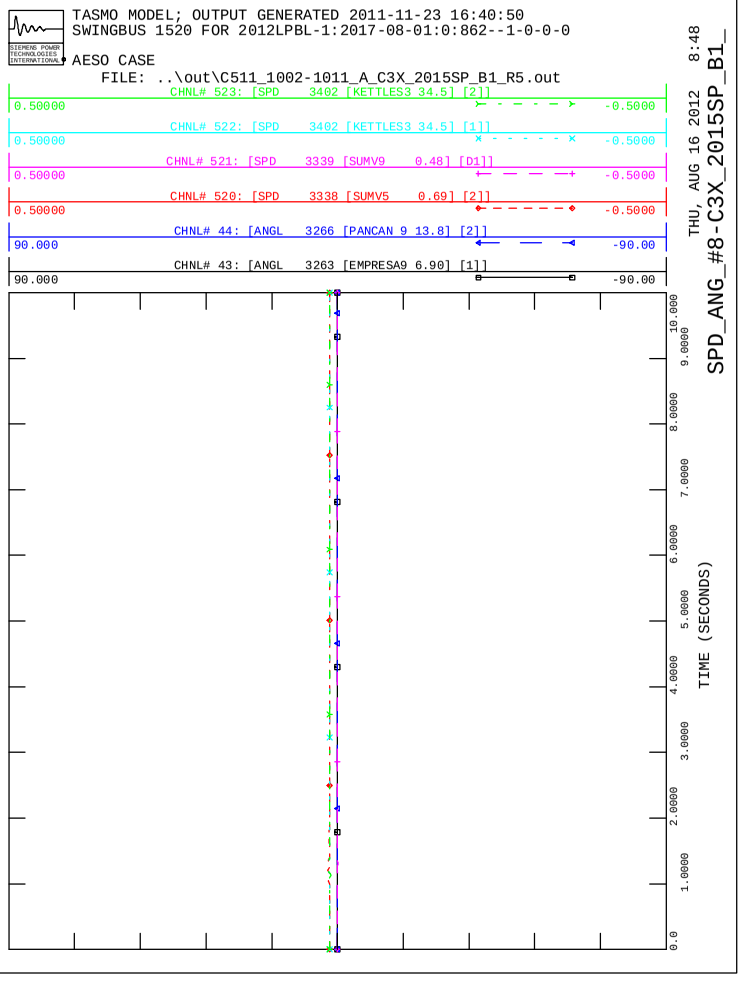

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

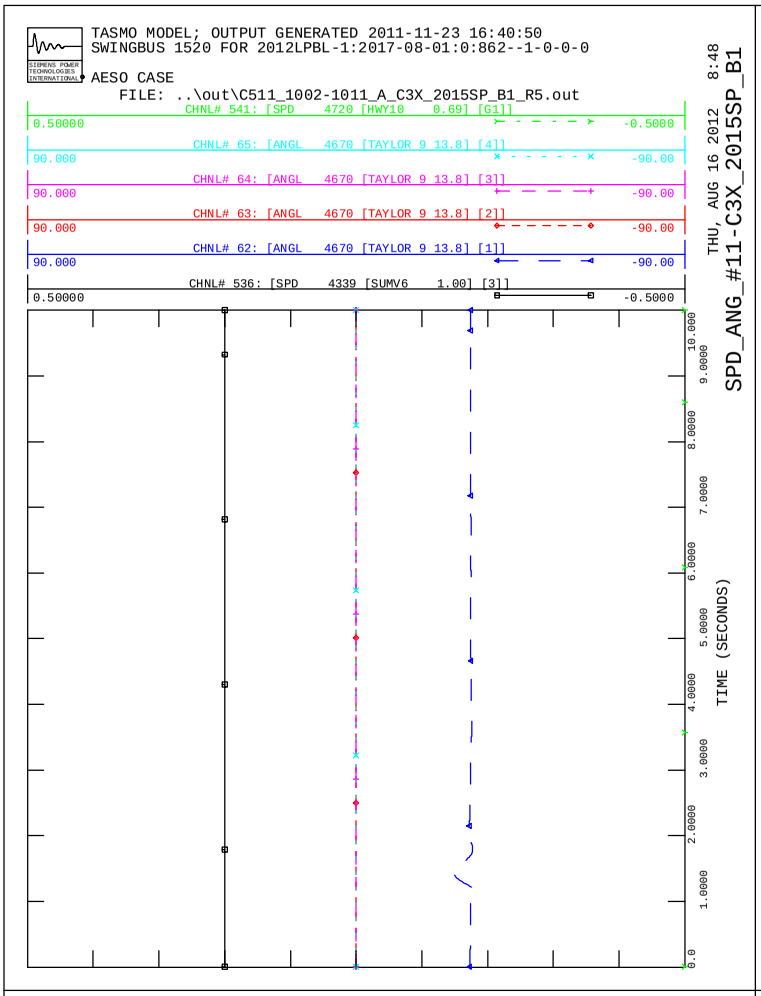

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

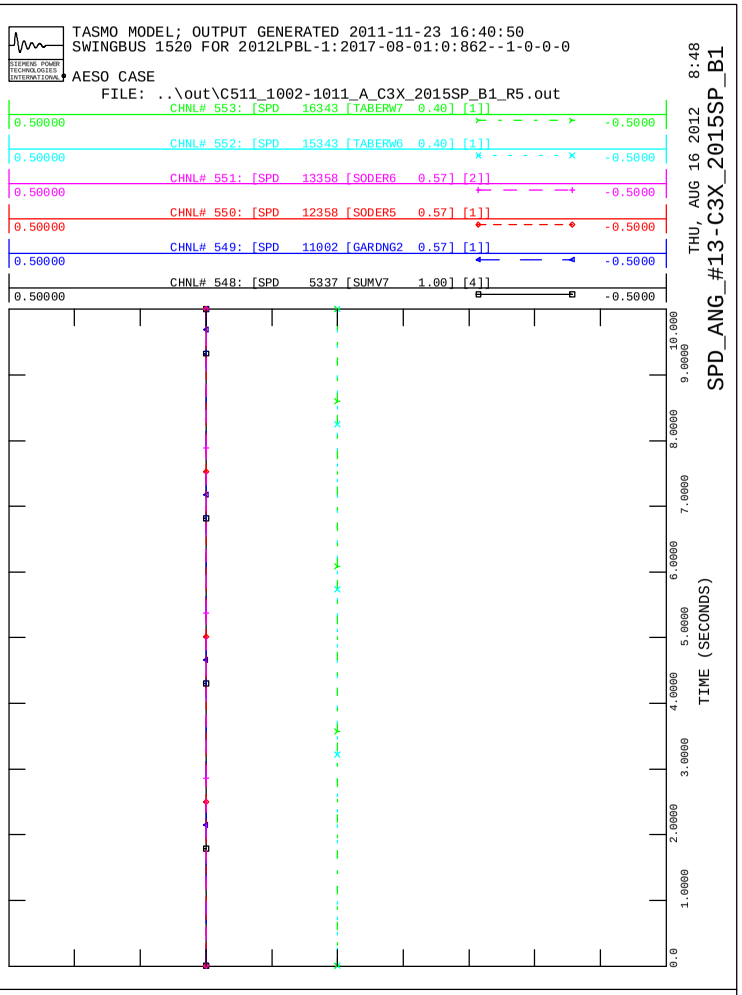

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

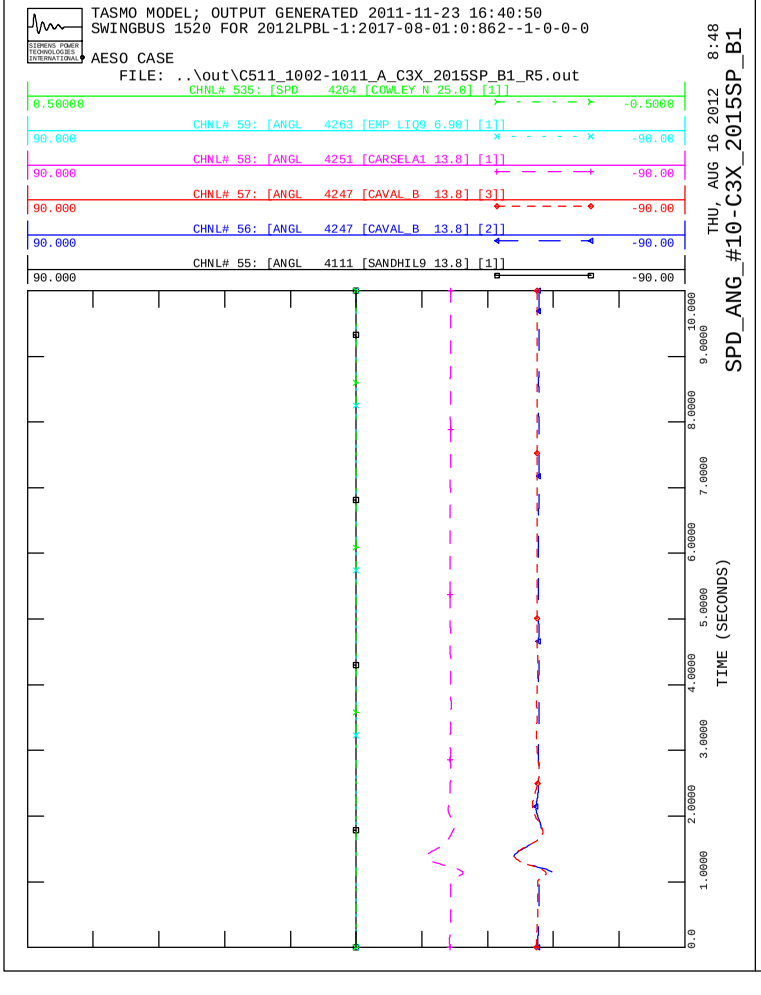

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

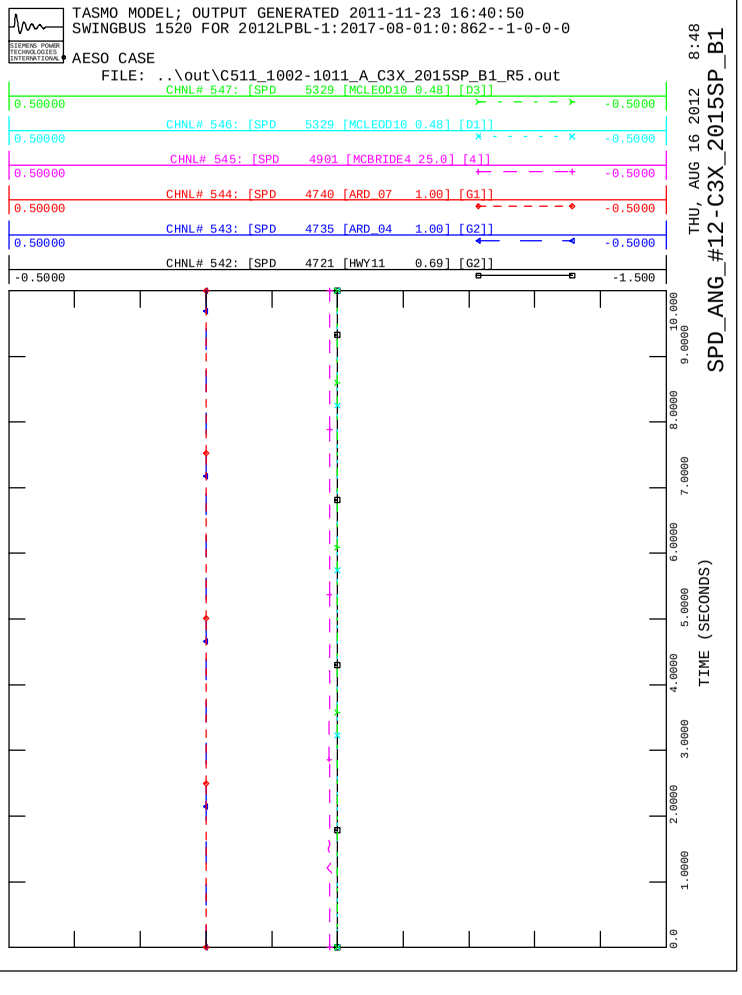

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

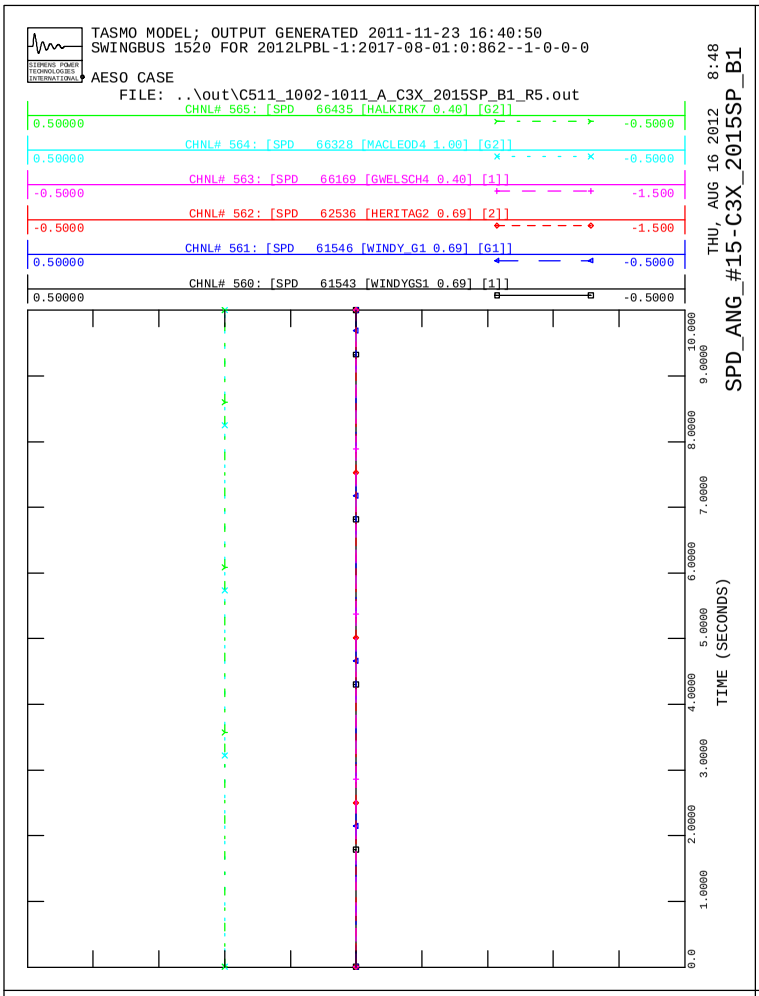

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:48

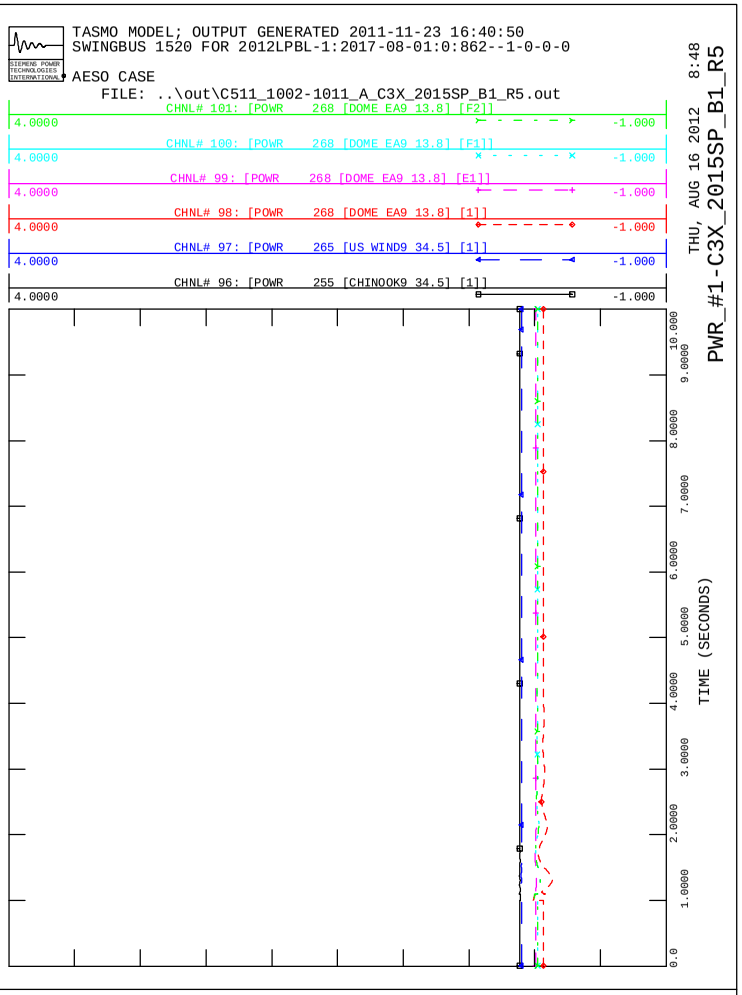

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:48
SPD_ANG_#11-C3X_2015SP_B1
TIME (SECONDS)

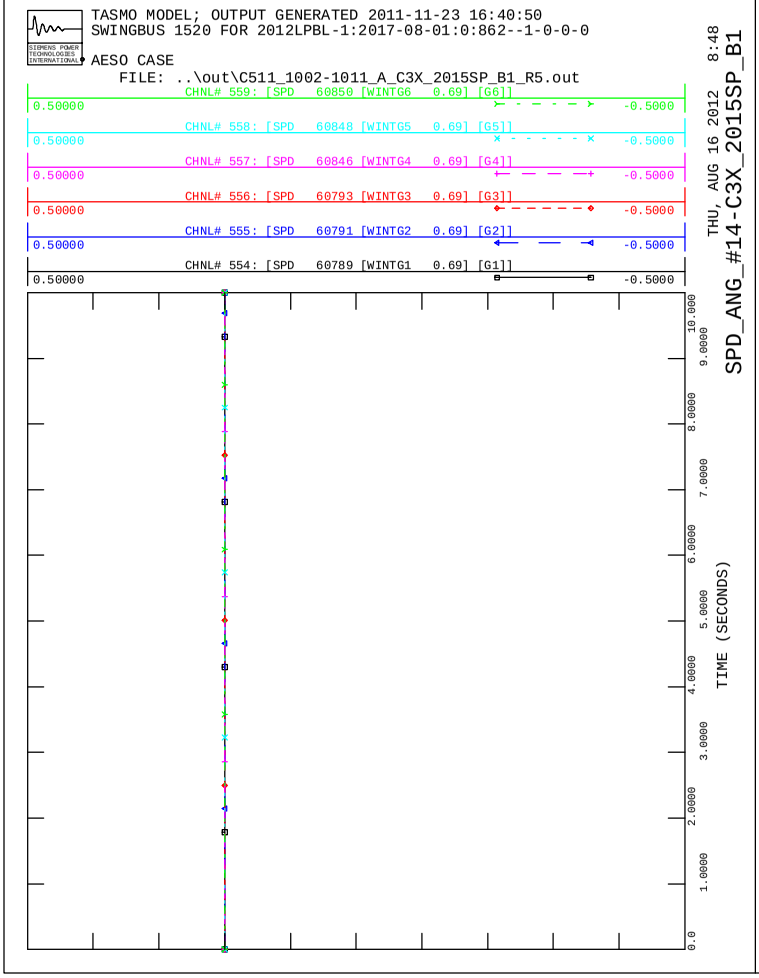

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:48
SPD_ANG_#13-C3X_2015SP_B1
TIME (SECONDS)

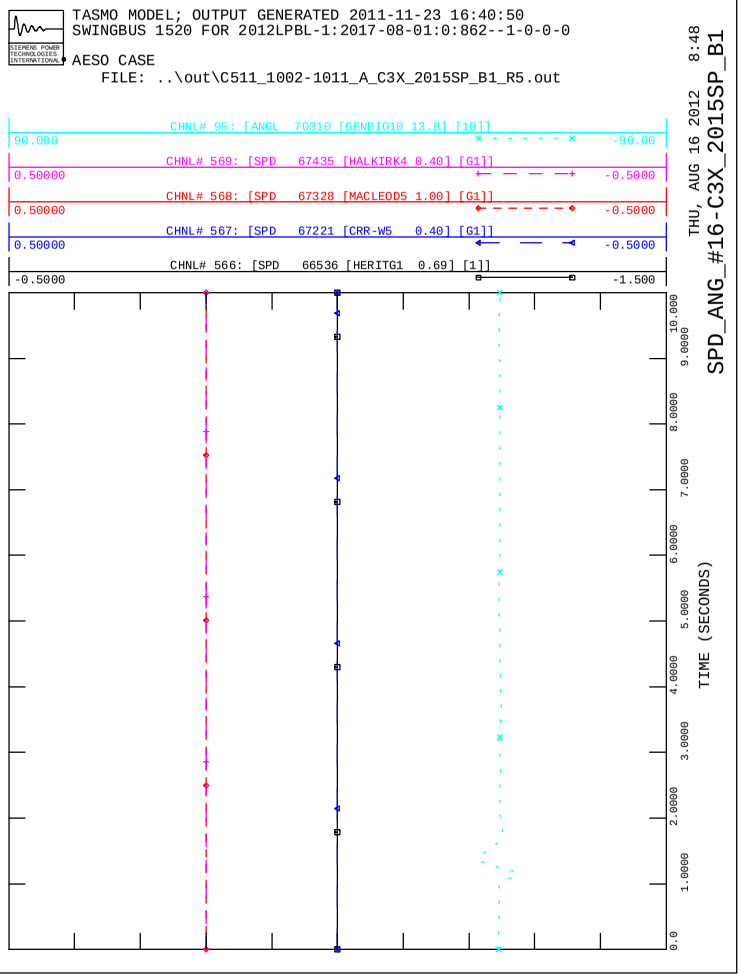

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:48
SPD_ANG_#10-C3X_2015SP_B1
TIME (SECONDS)

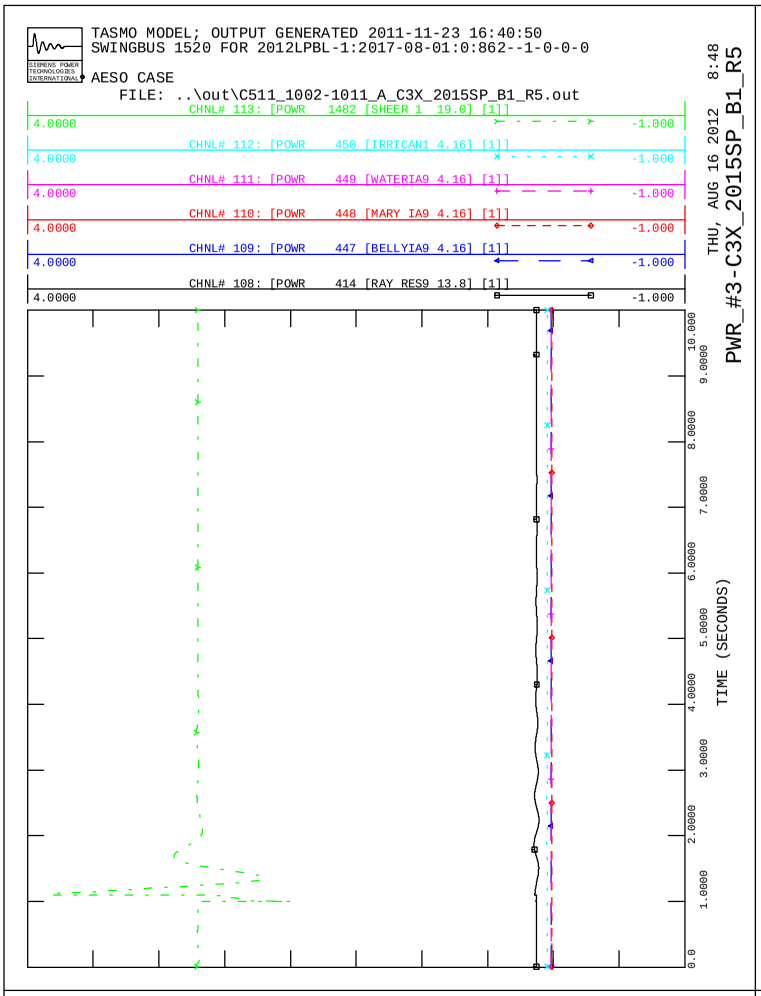

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:48
SPD_ANG_#12-C3X_2015SP_B1
TIME (SECONDS)

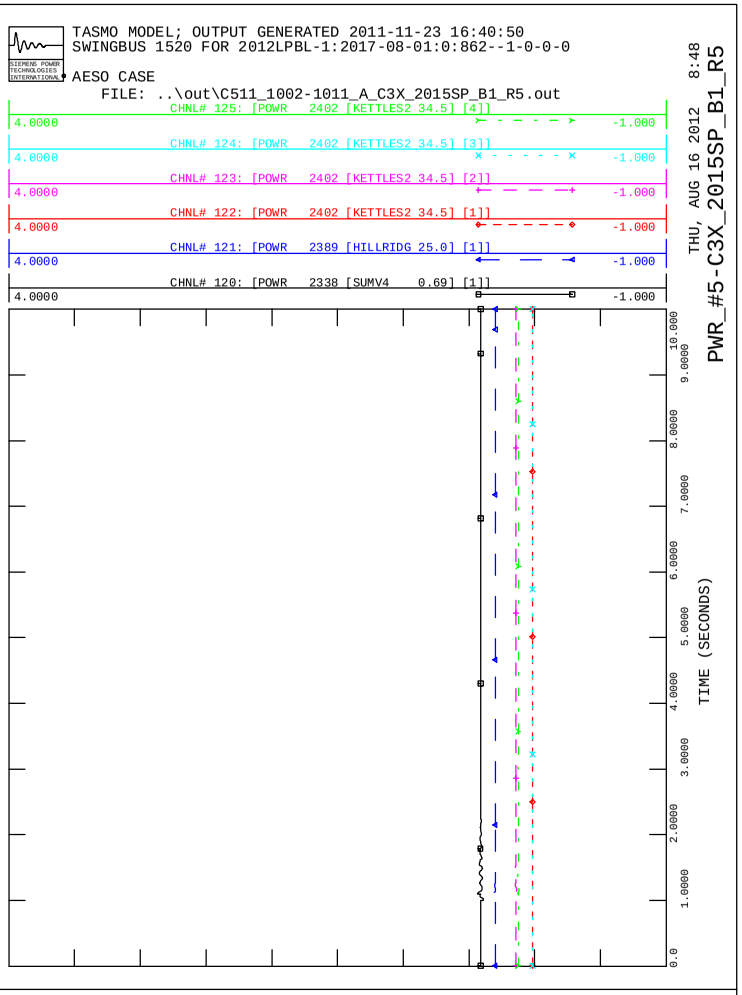

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#15-C3X_2015SP_B1

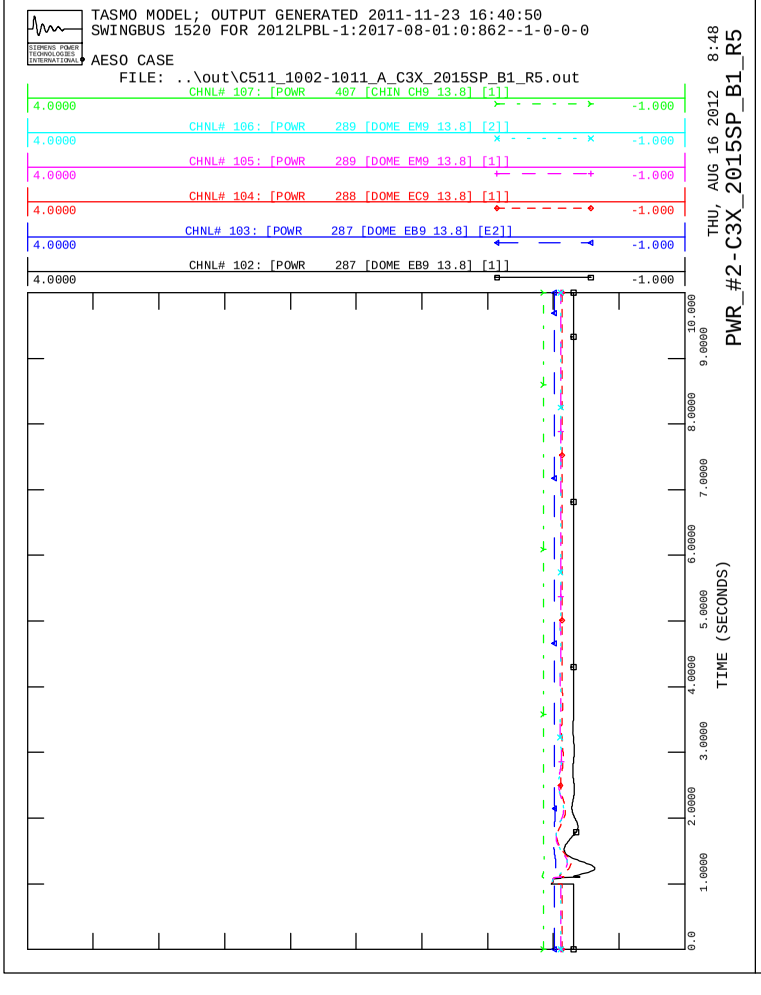

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#1-C3X_2015SP_B1_R5

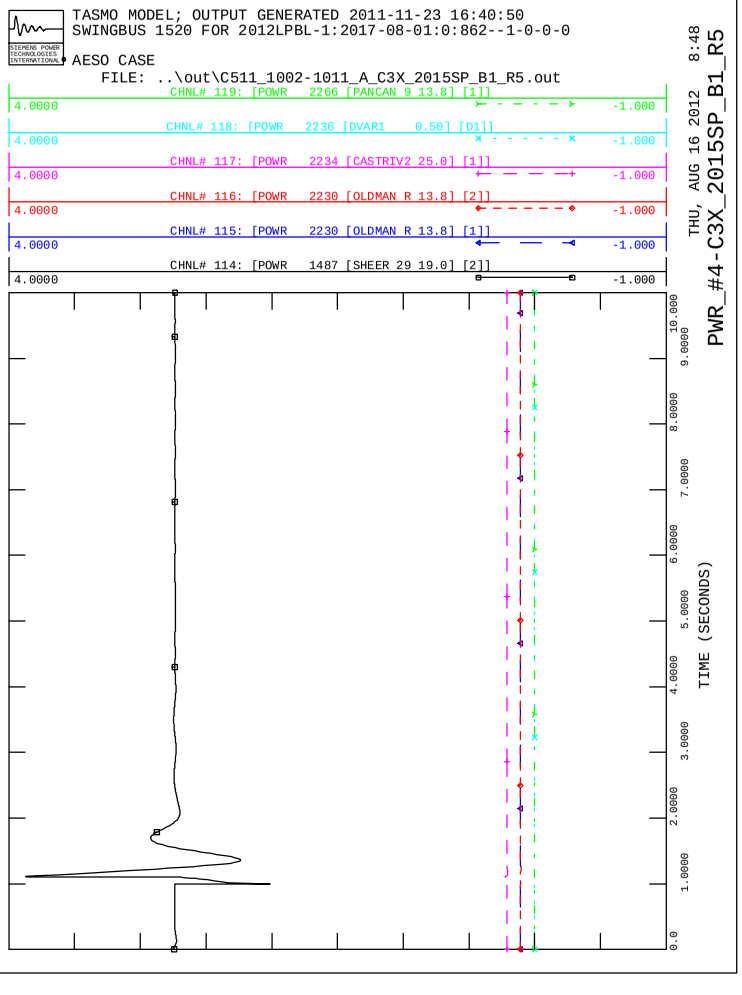

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#14-C3X_2015SP_B1

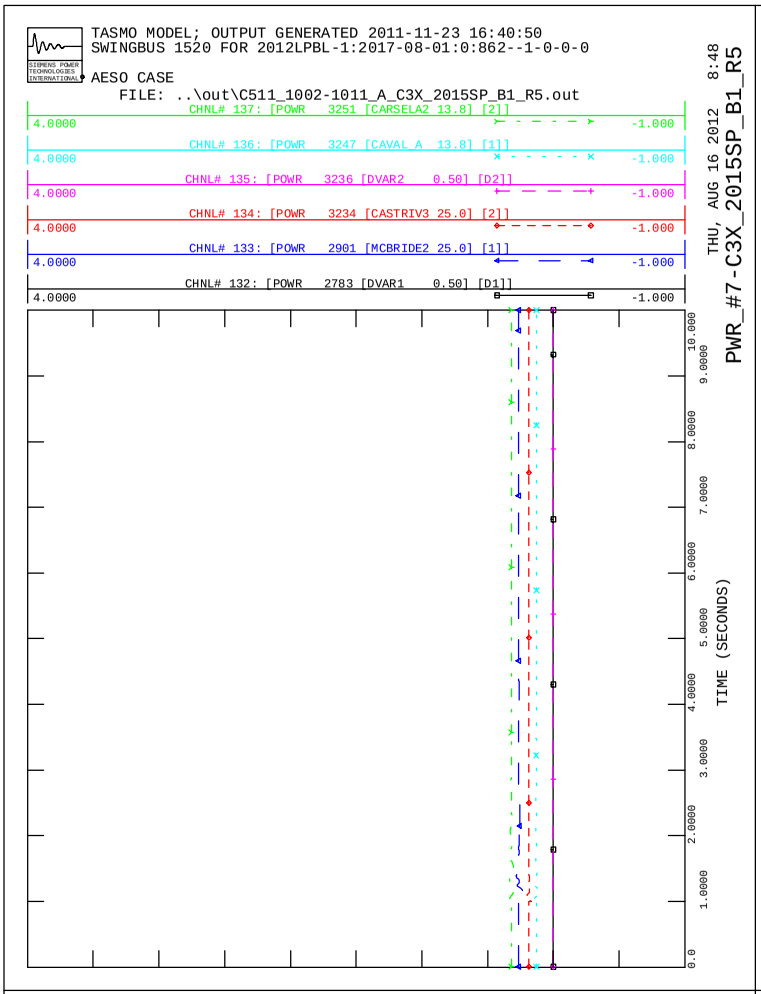

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:48
SPD_ANG_#16-C3X_2015SP_B1

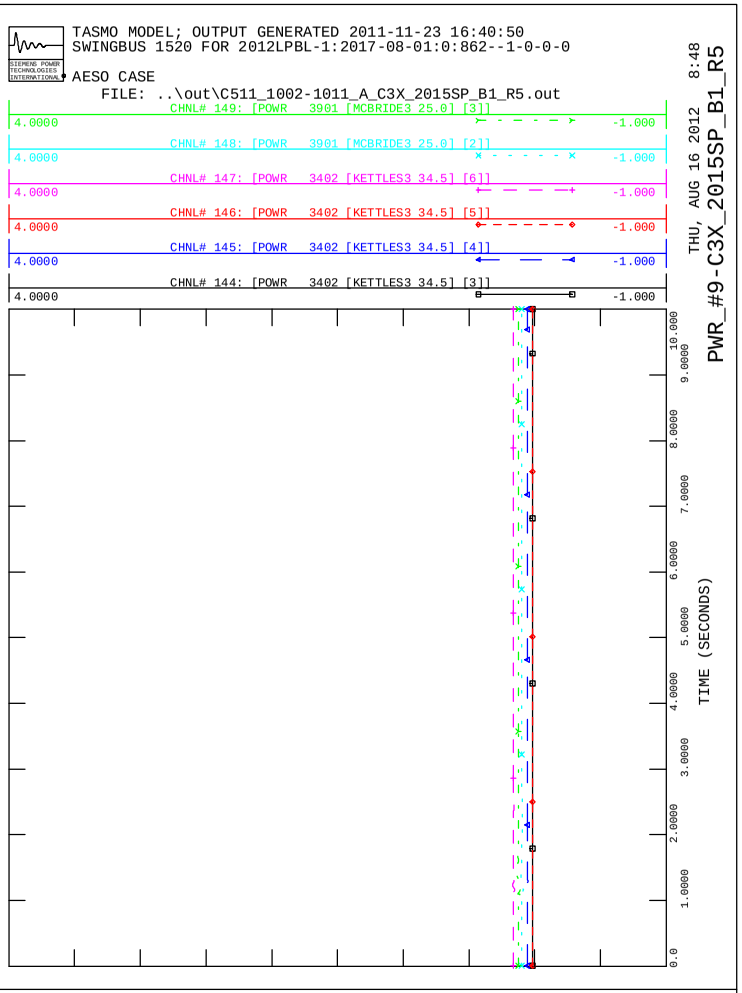

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
PWR_#3-C3X_2015SP_B1_R5

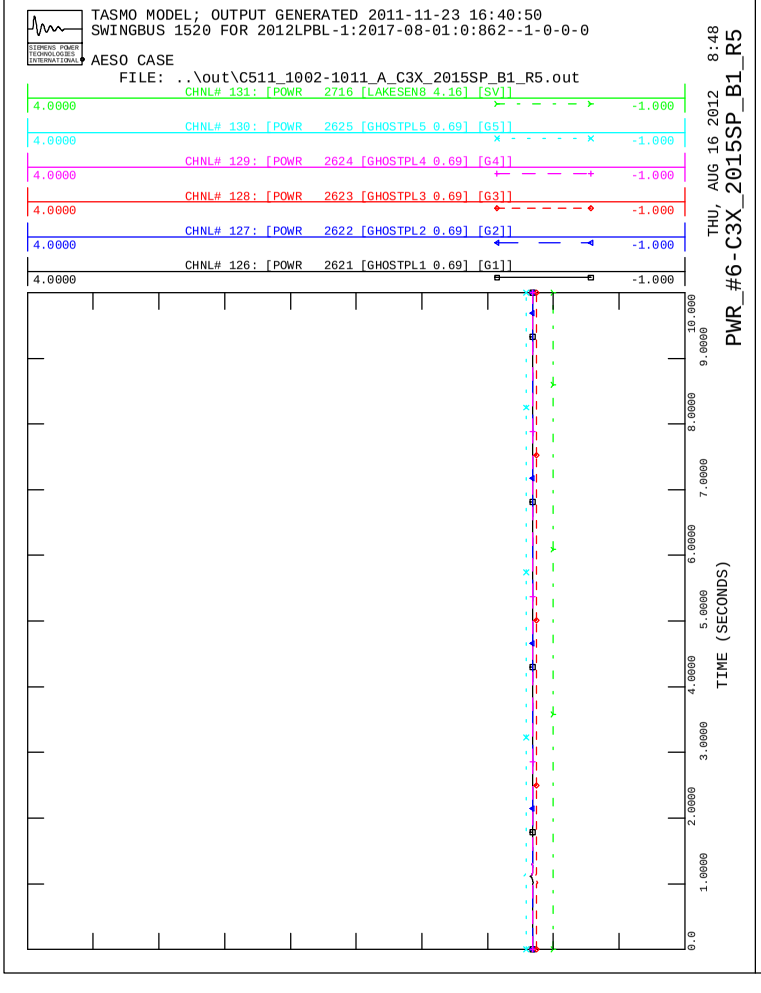

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
PWR_#5-C3X_2015SP_B1_R5

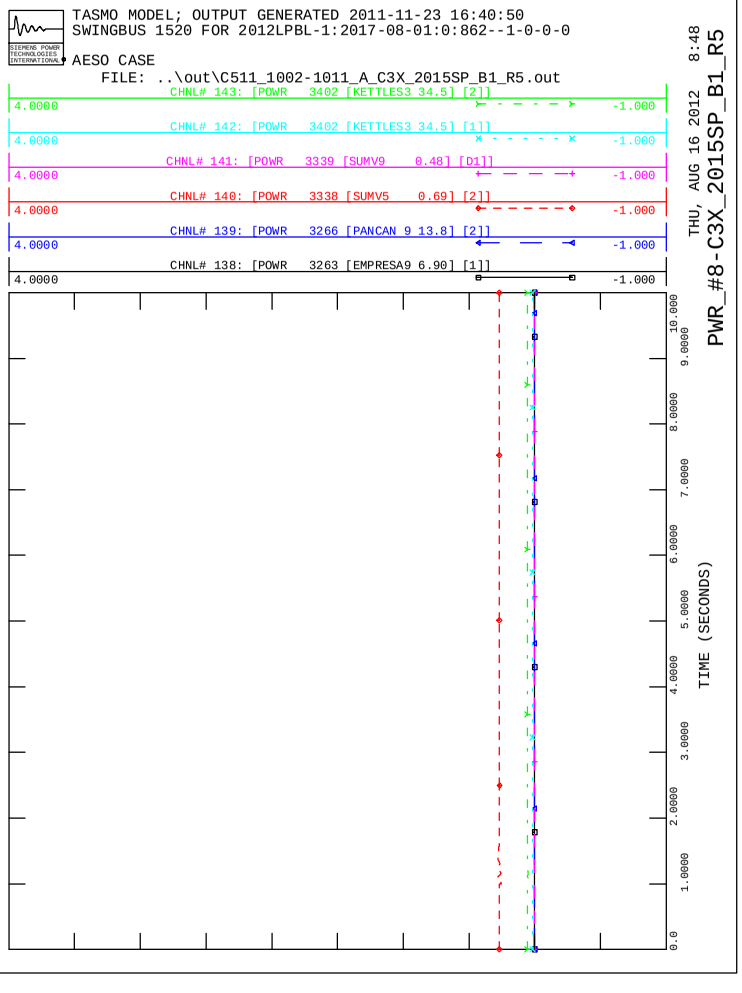

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
PWR_#2-C3X_2015SP_B1_R5

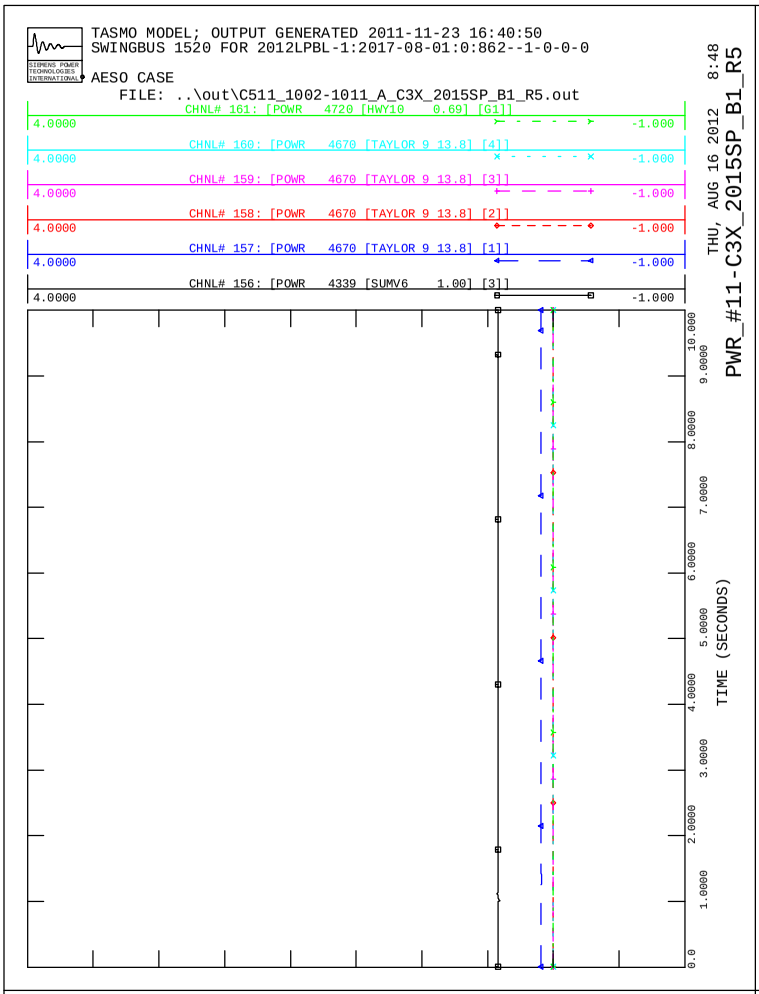

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
PWR_#4-C3X_2015SP_B1_R5

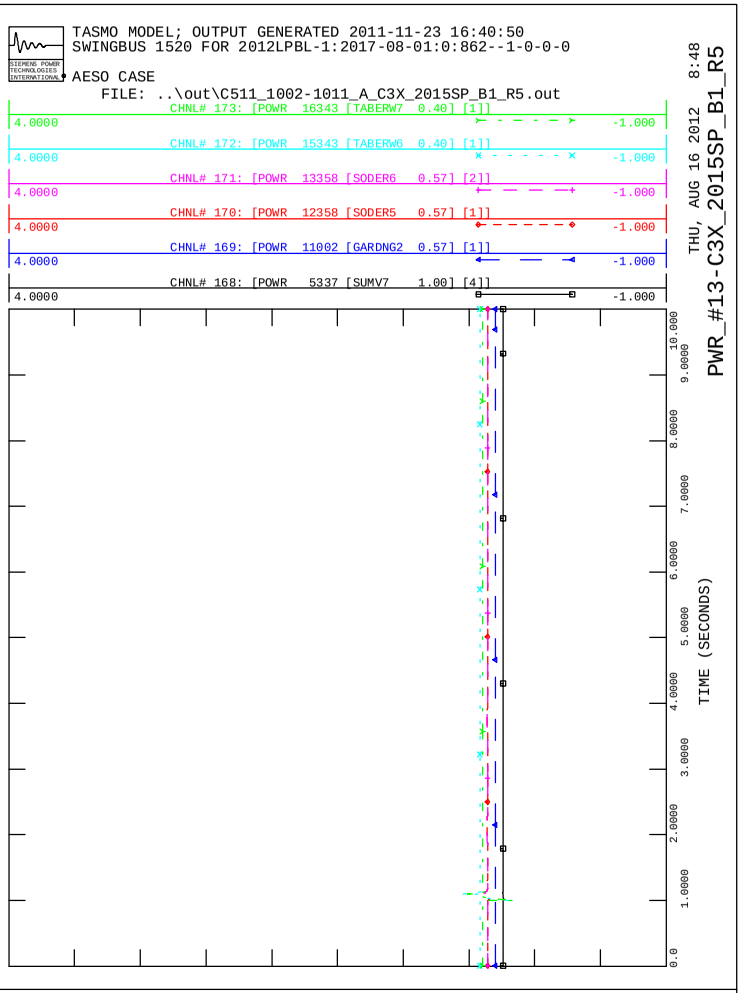

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#7-C3X_2015SP_B1_R5

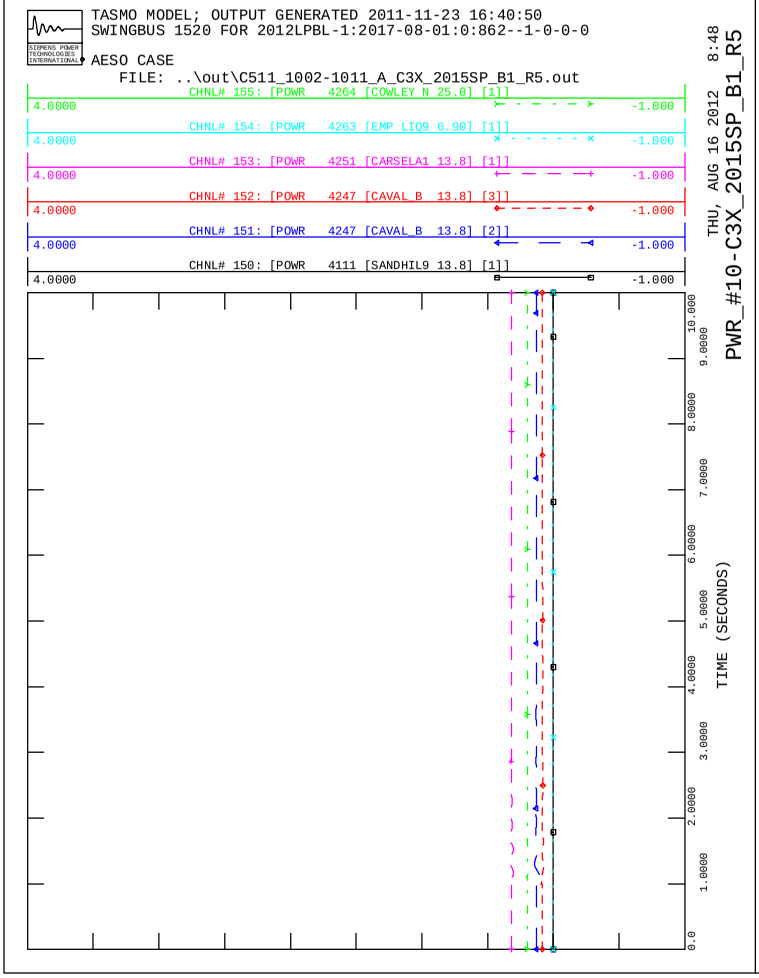

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#9-C3X_2015SP_B1_R5

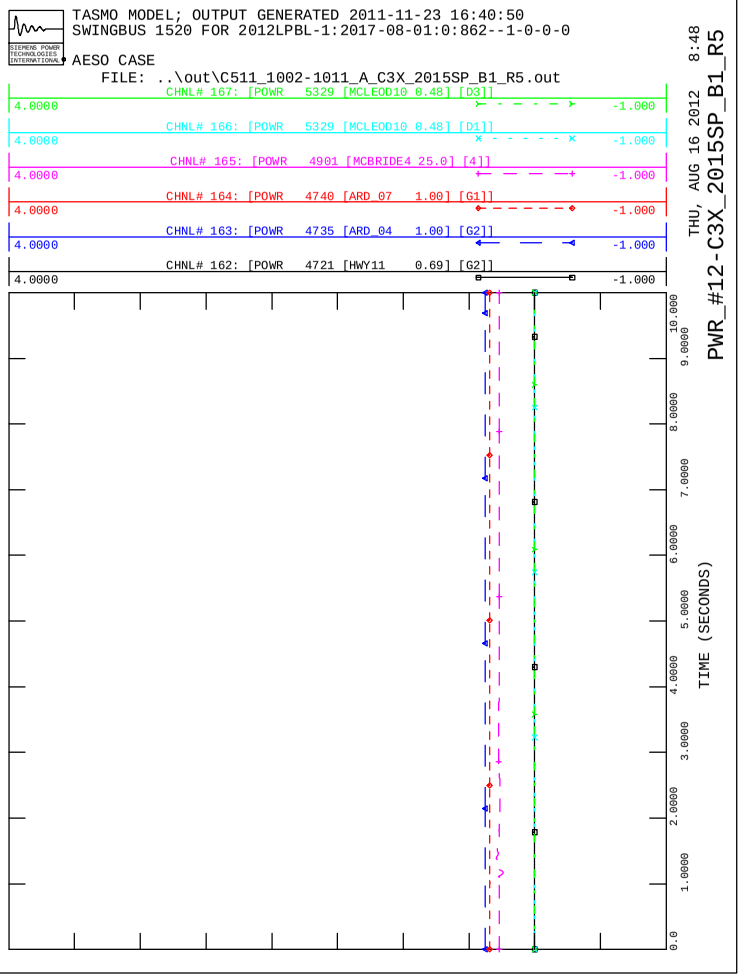

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#6-C3X_2015SP_B1_R5

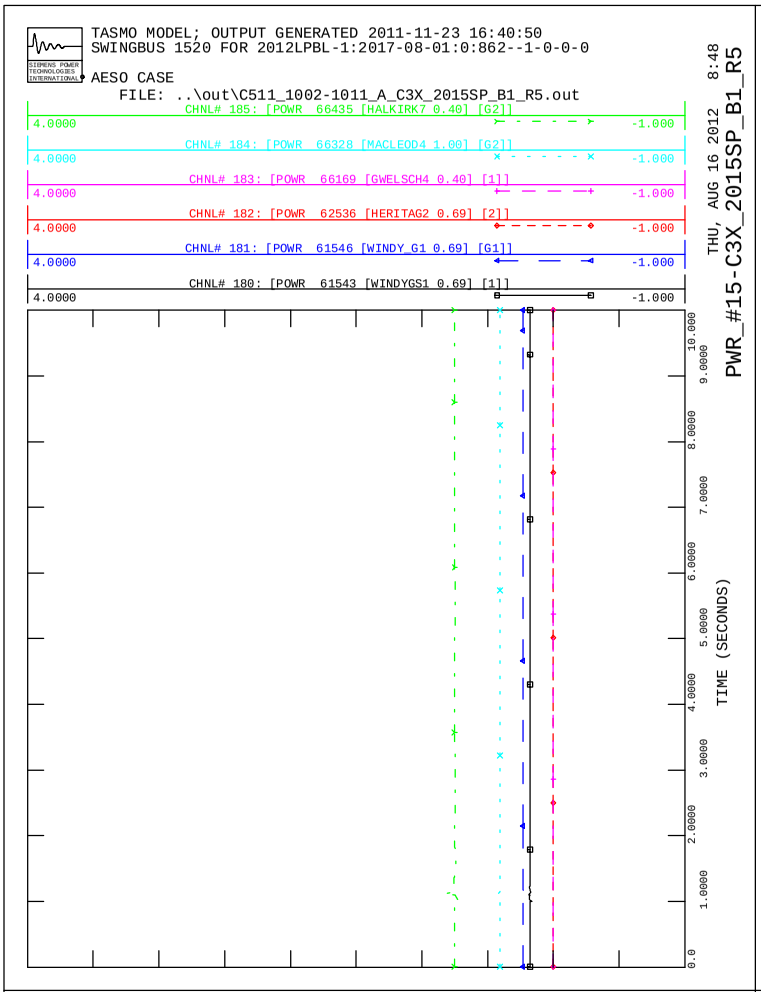

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#8-C3X_2015SP_B1_R5

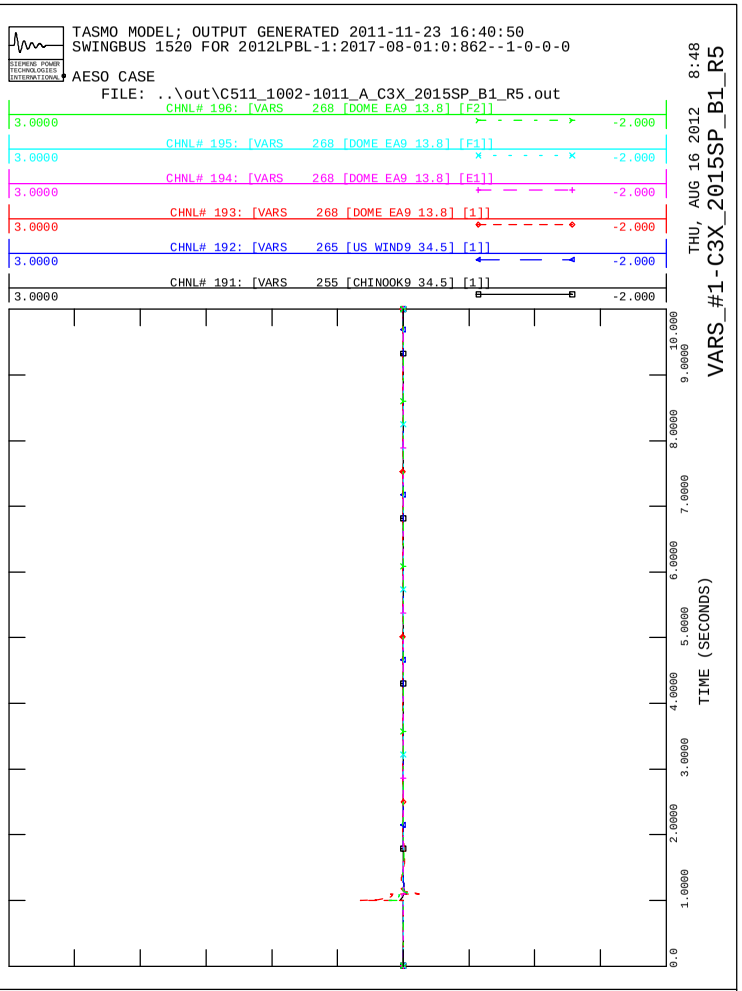

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#11-C3X_2015SP_B1_R5

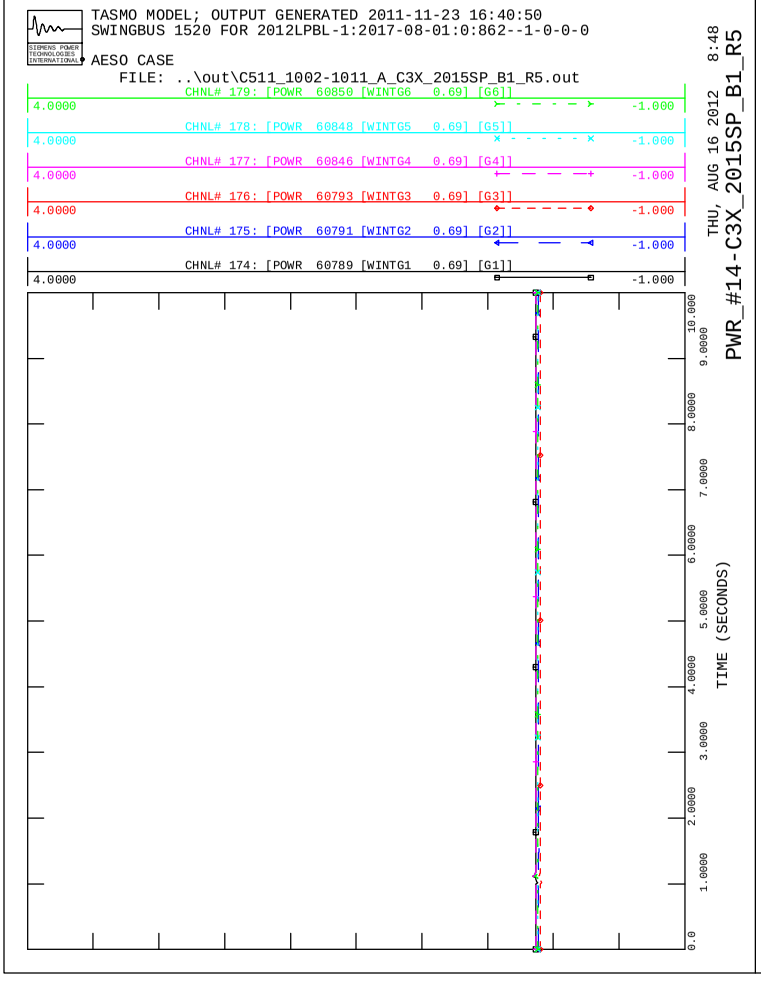

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#13-C3X_2015SP_B1_R5

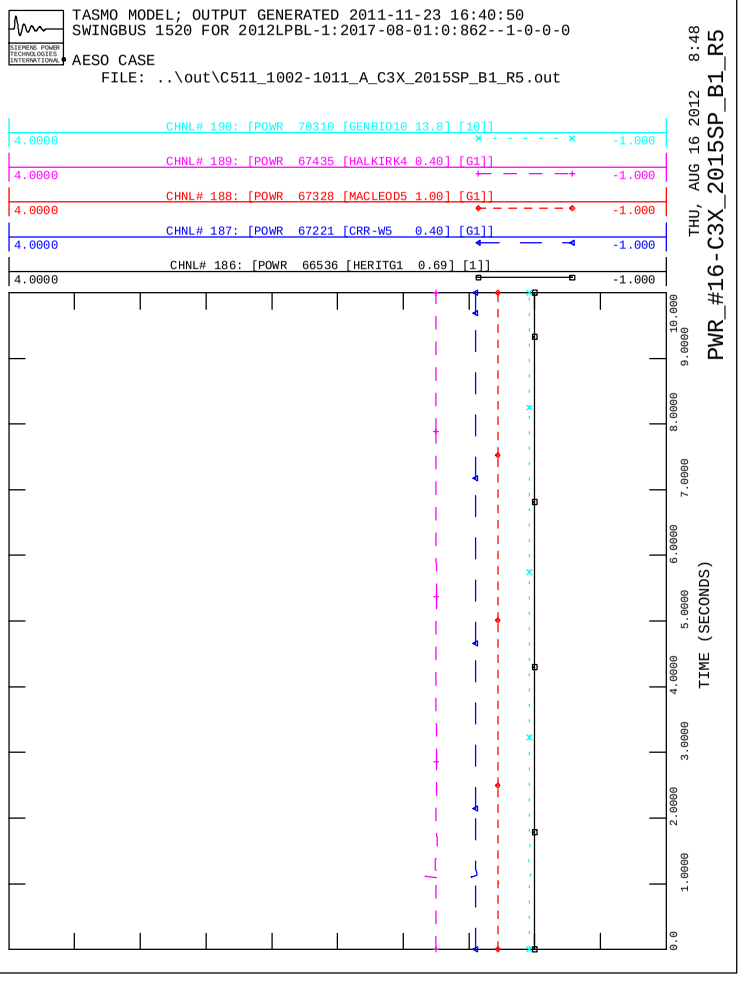

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#10-C3X_2015SP_B1_R5

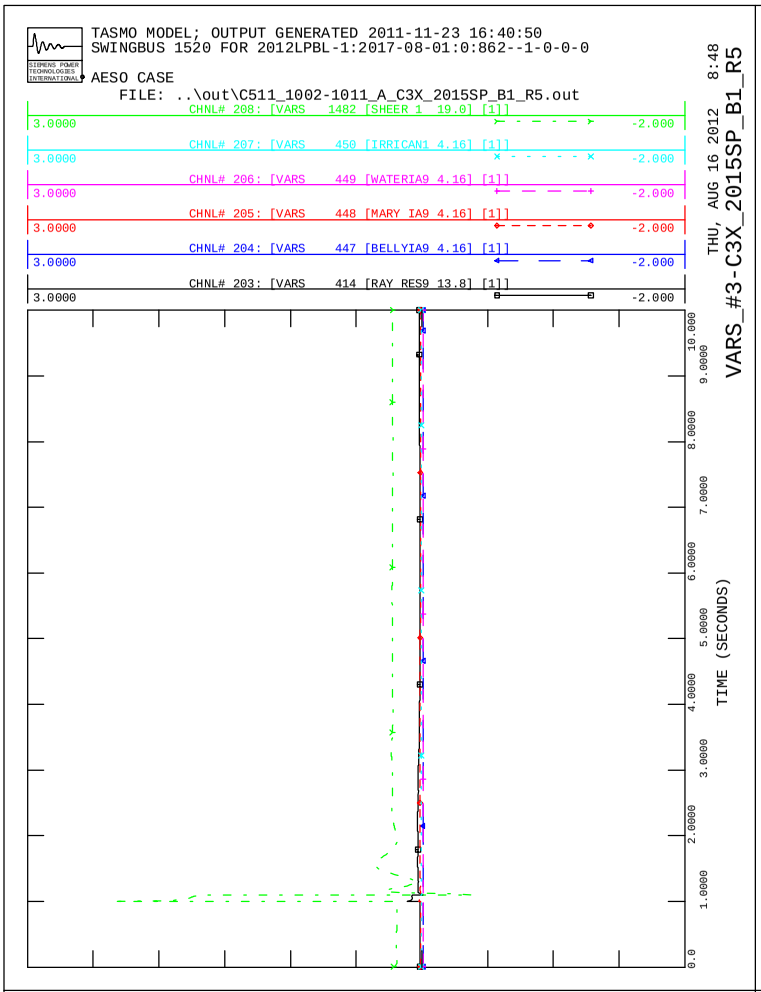

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
PWR_#12-C3X_2015SP_B1_R5

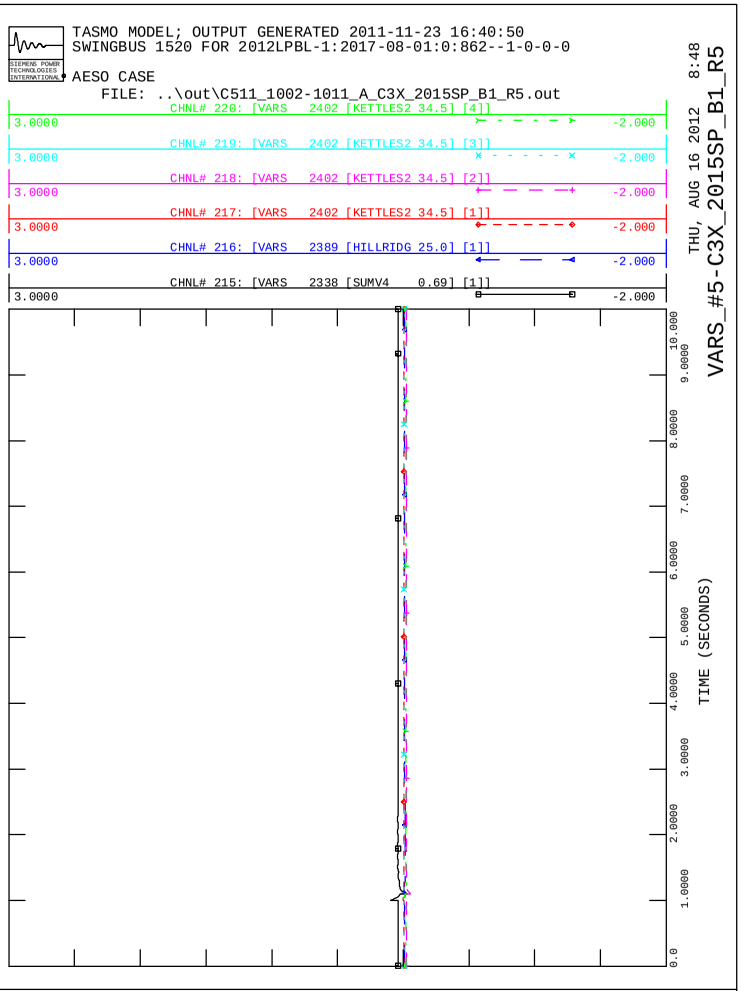

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:48
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

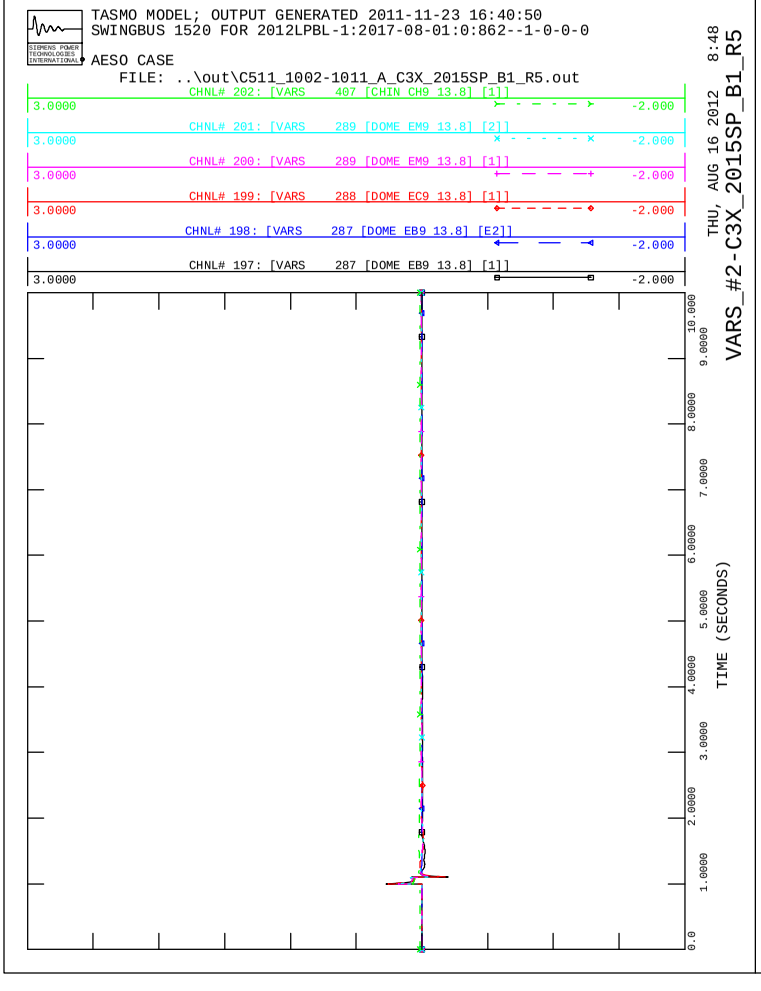

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

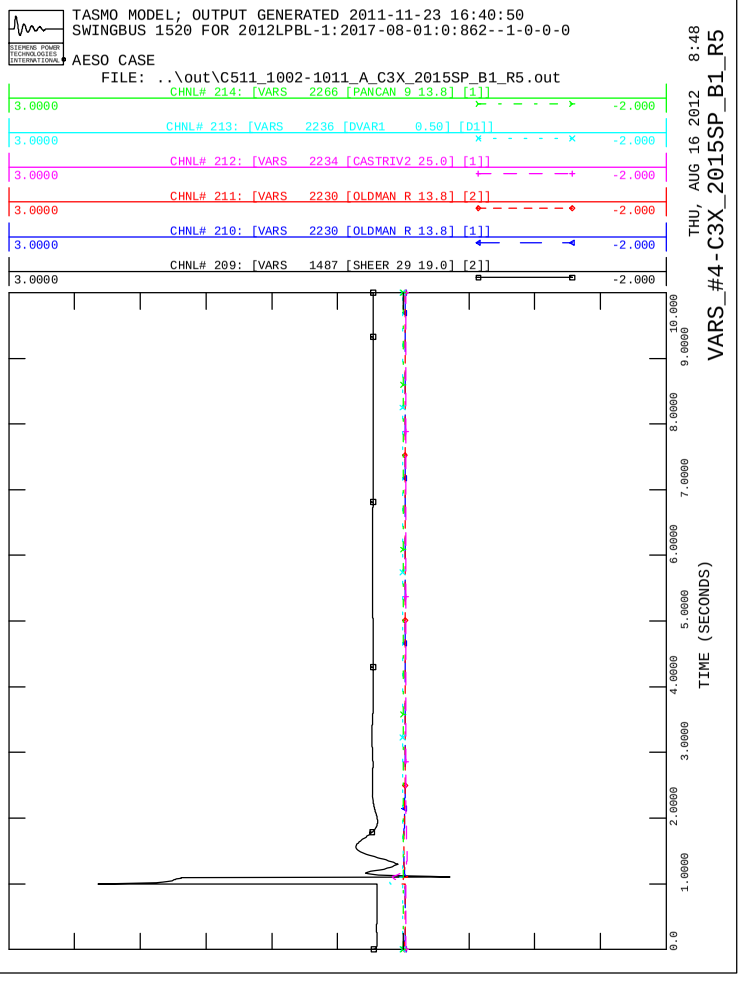

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:48
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

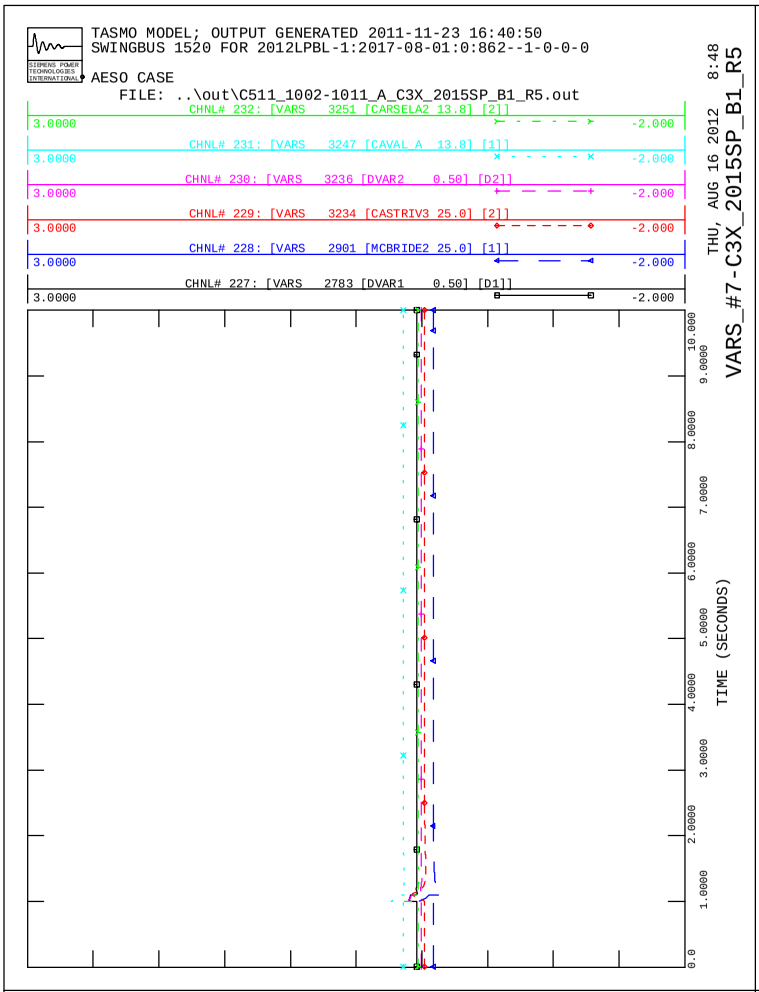

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:48
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

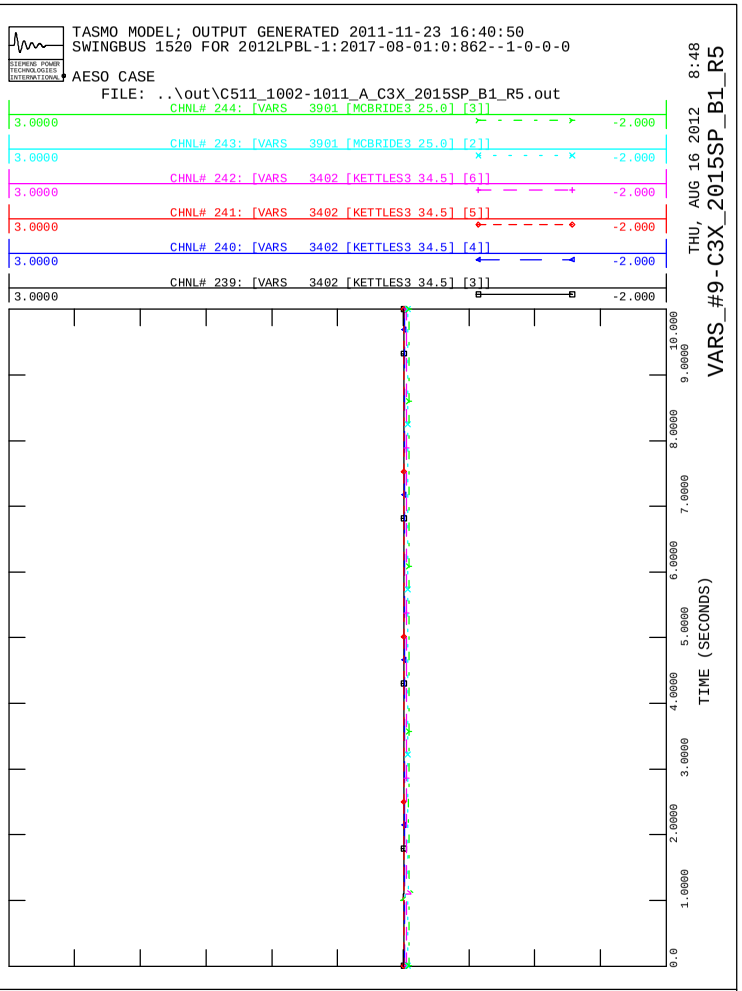

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#3-C3X_2015SP_B1_R5

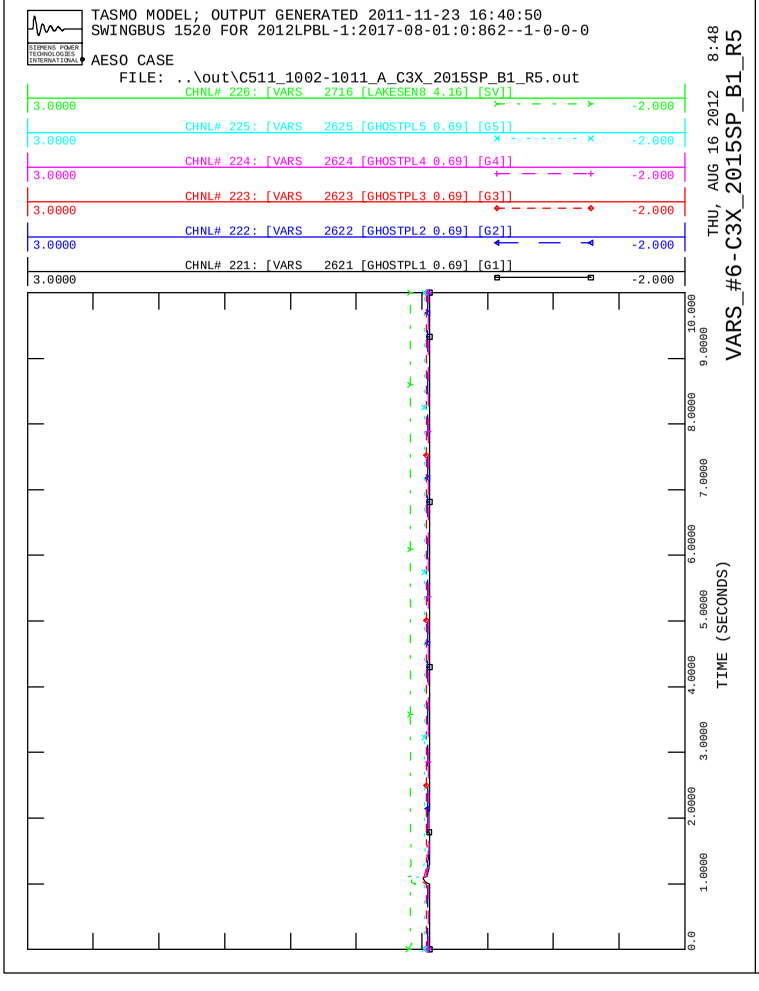

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#5-C3X_2015SP_B1_R5

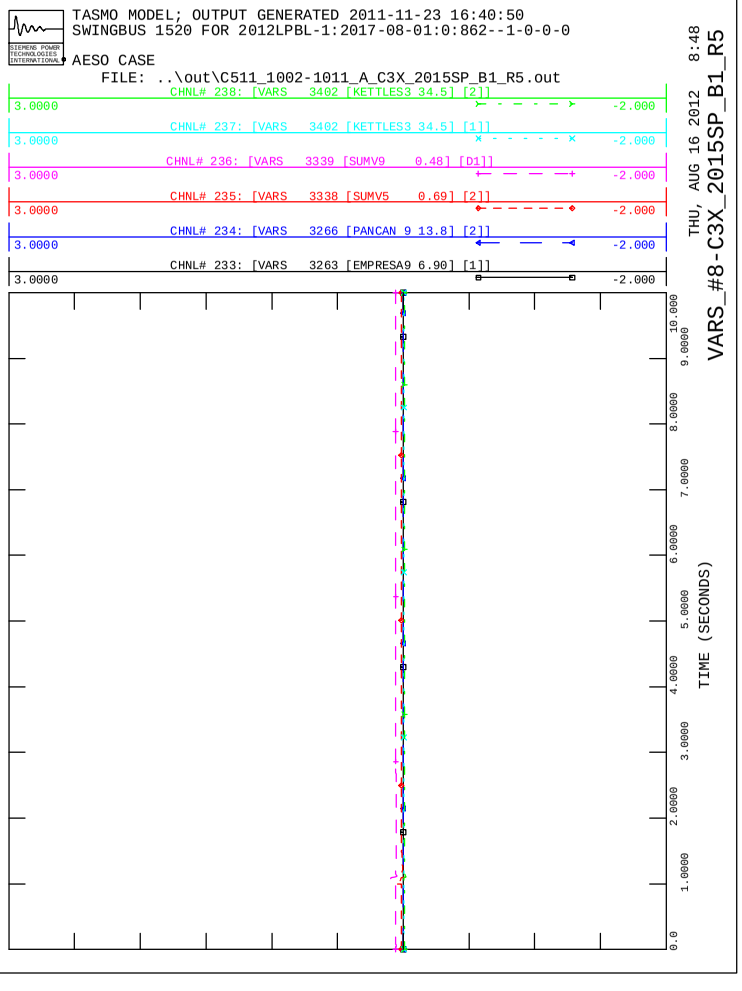

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#2-C3X_2015SP_B1_R5

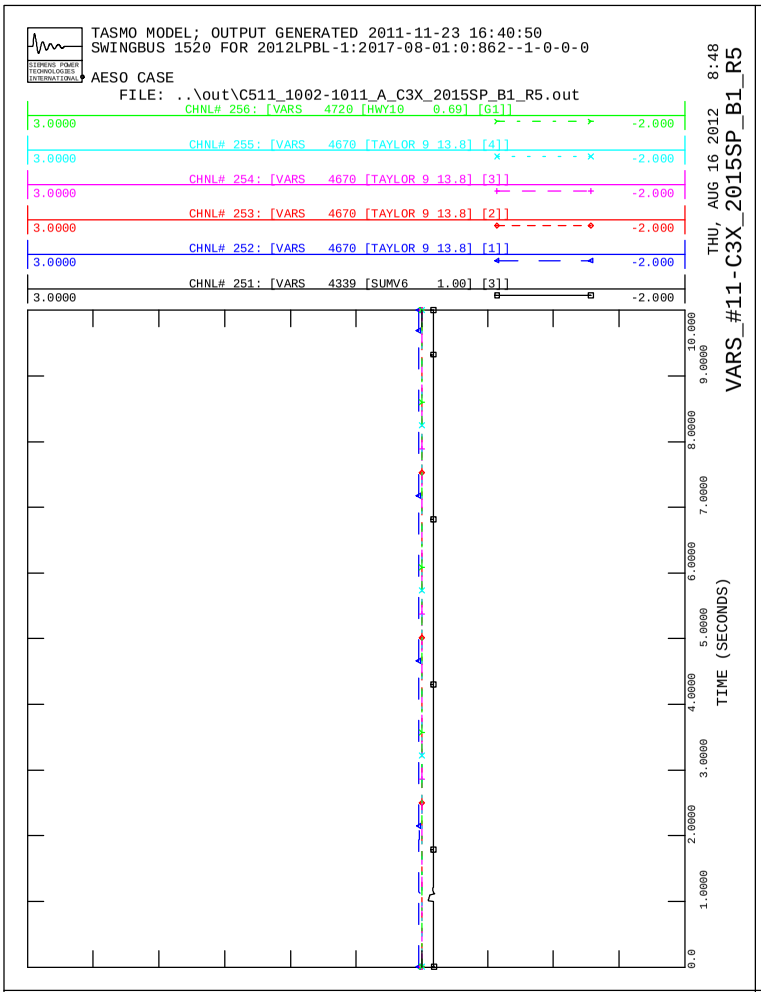

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#4-C3X_2015SP_B1_R5

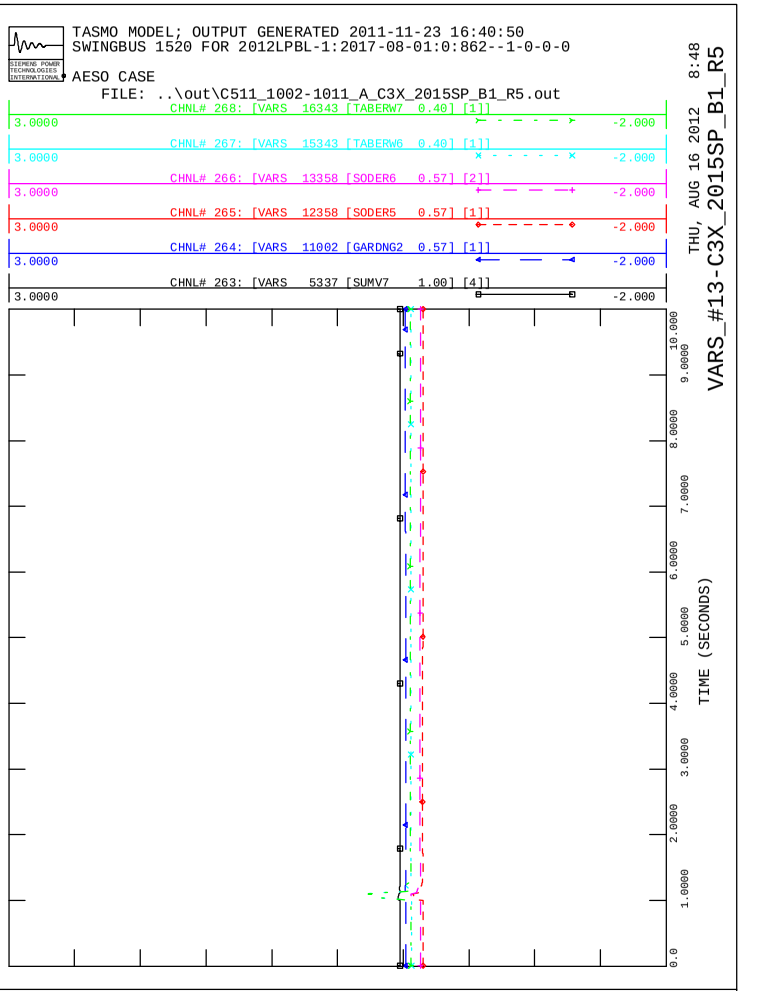

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#7-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

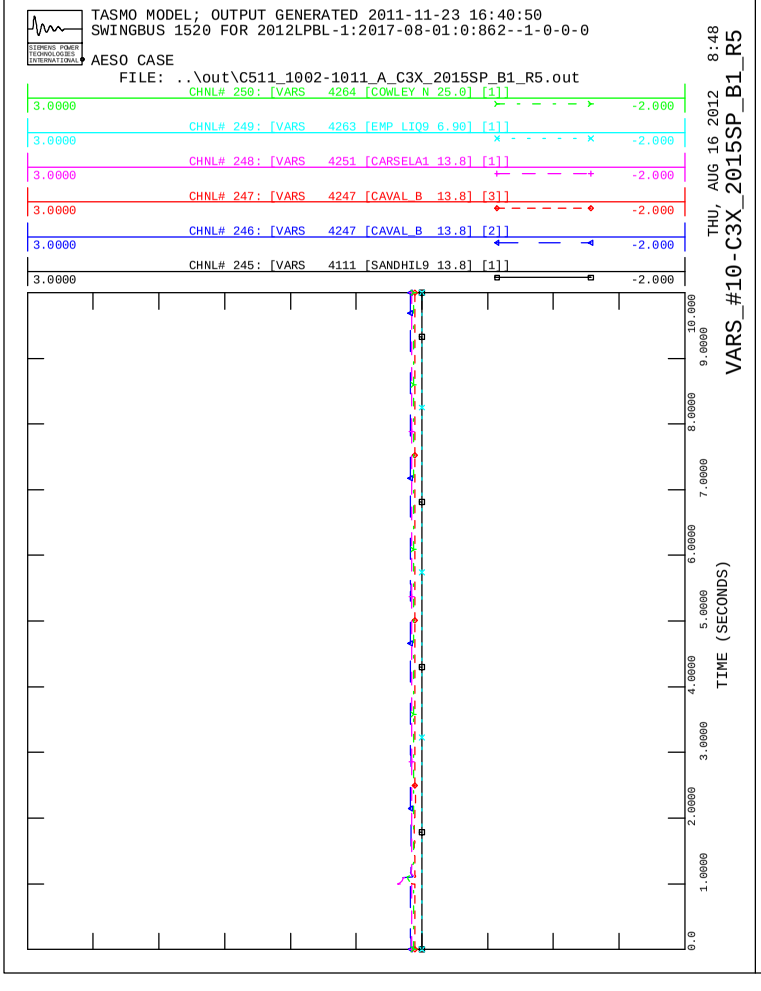

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#9-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

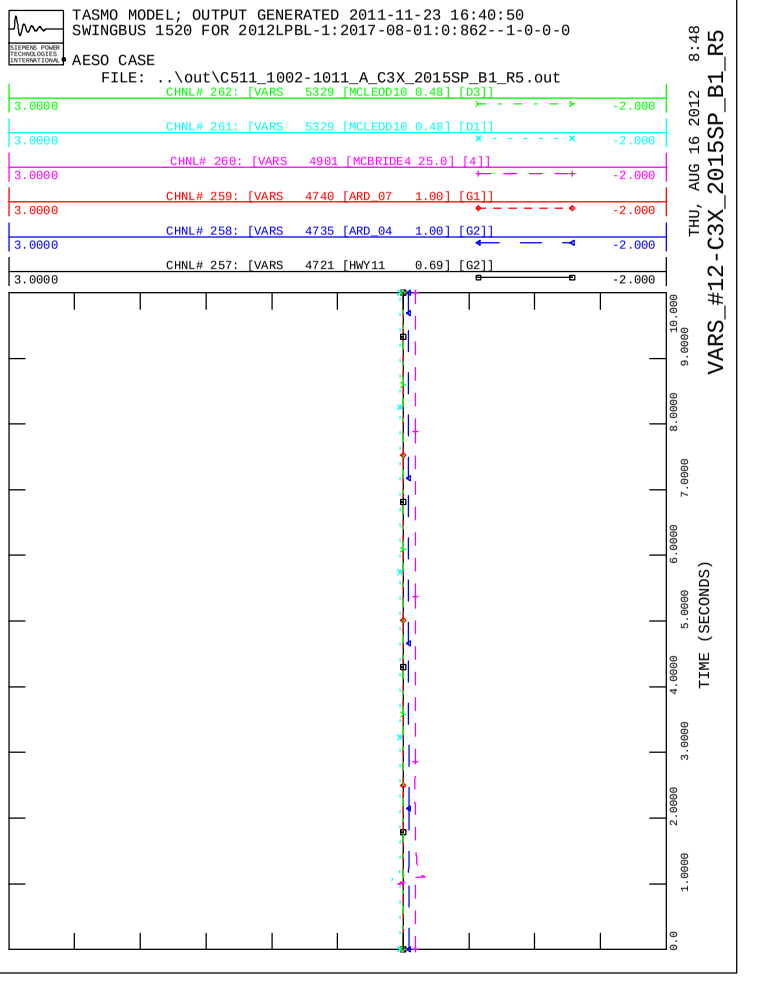

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#6-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

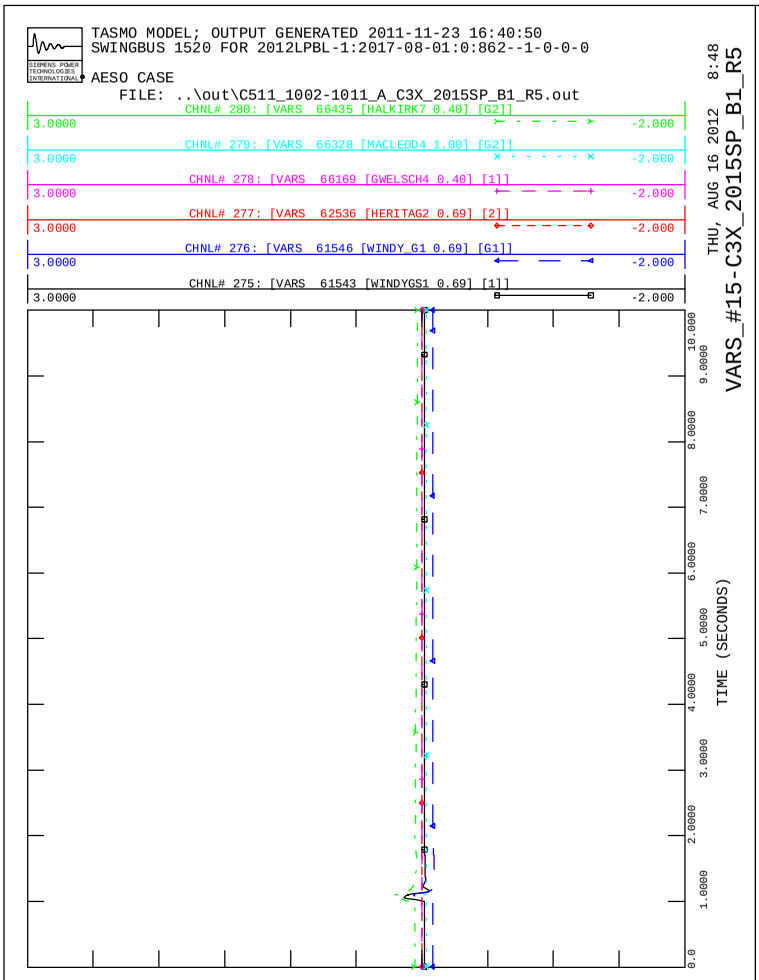

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:48
VARS_#8-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

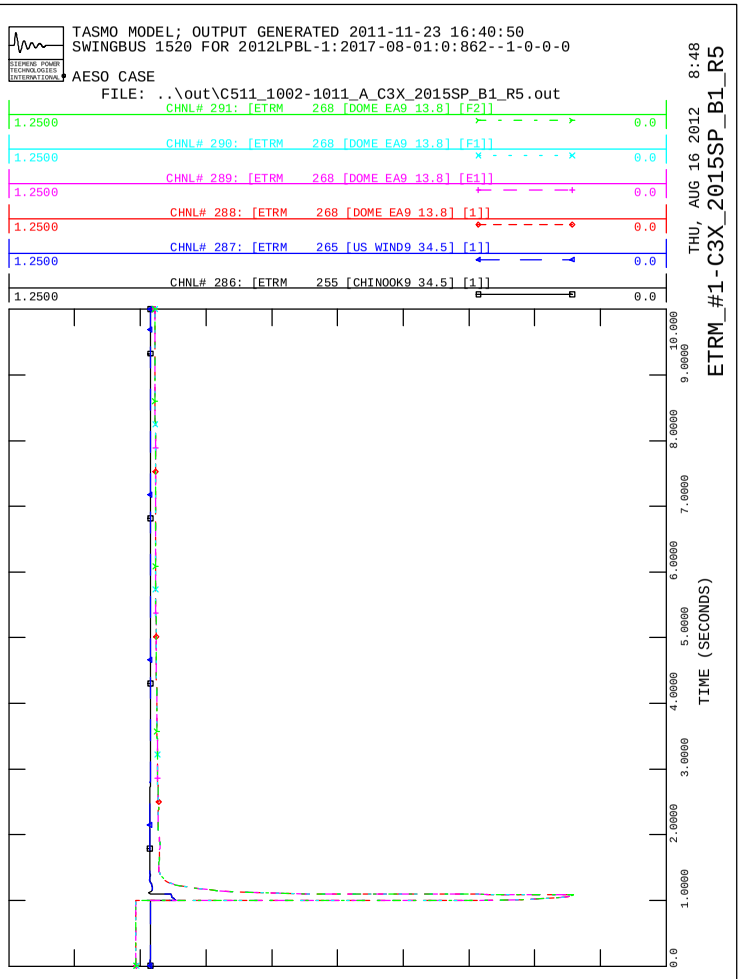

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#11-C3X_2015SP_B1_R5

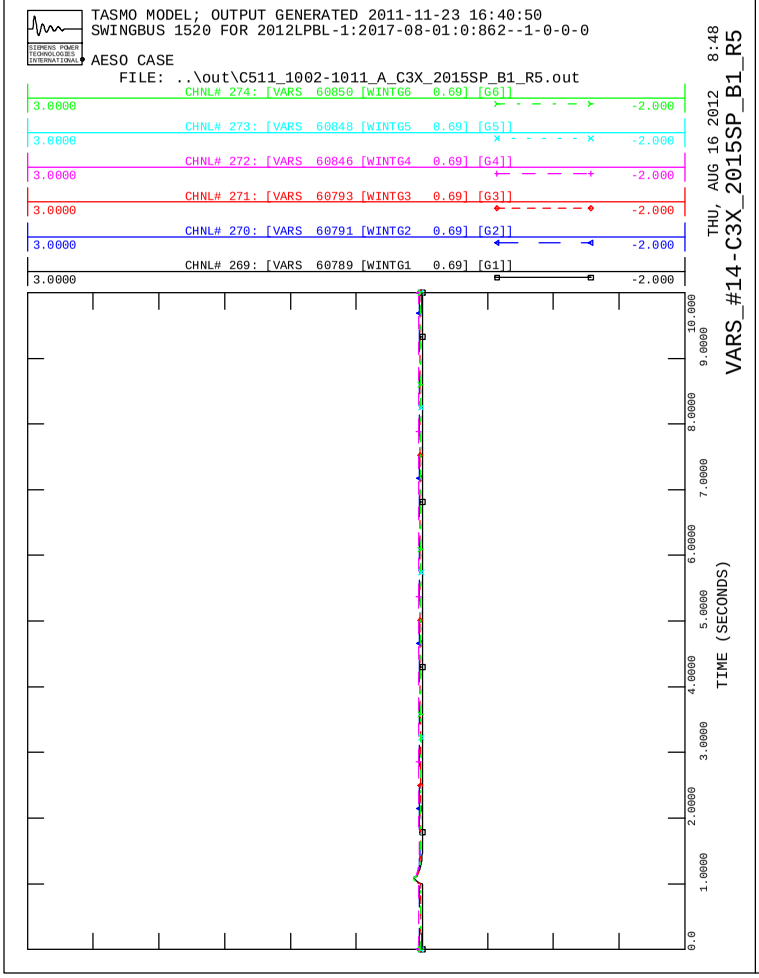

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#13-C3X_2015SP_B1_R5

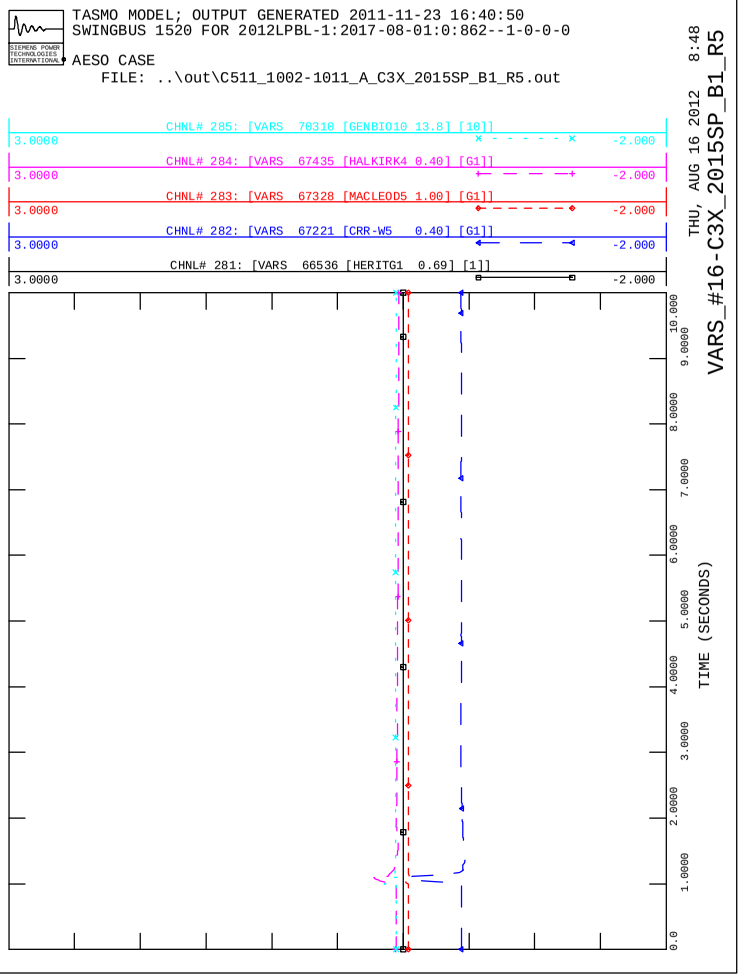

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#10-C3X_2015SP_B1_R5

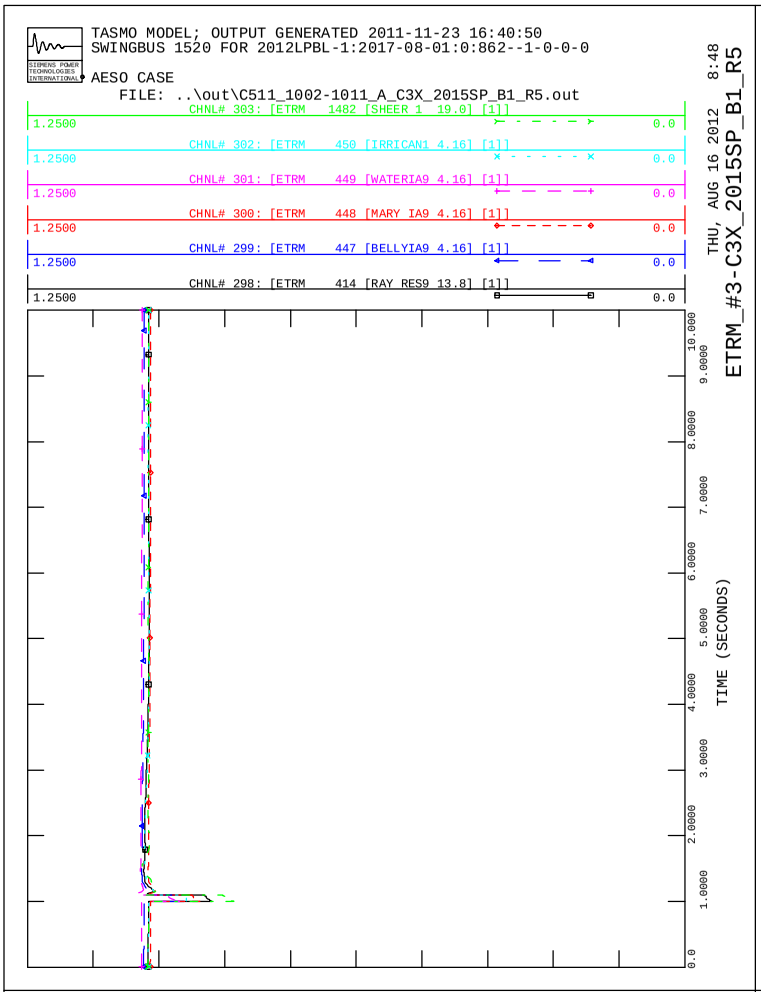

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#12-C3X_2015SP_B1_R5

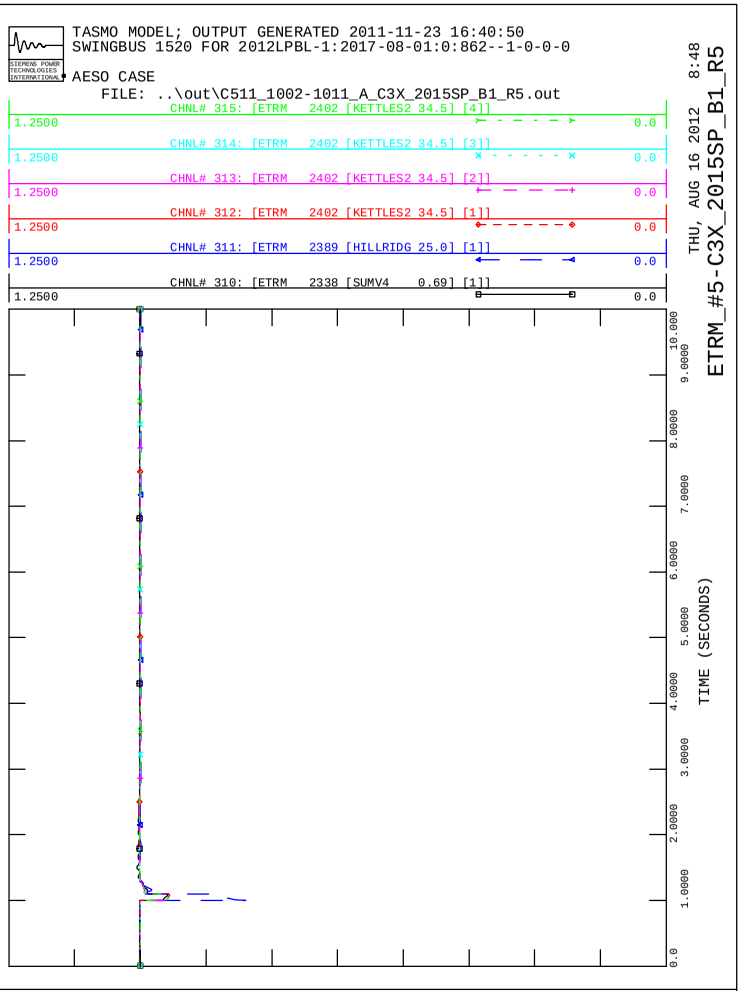

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#15-C3X_2015SP_B1_R5

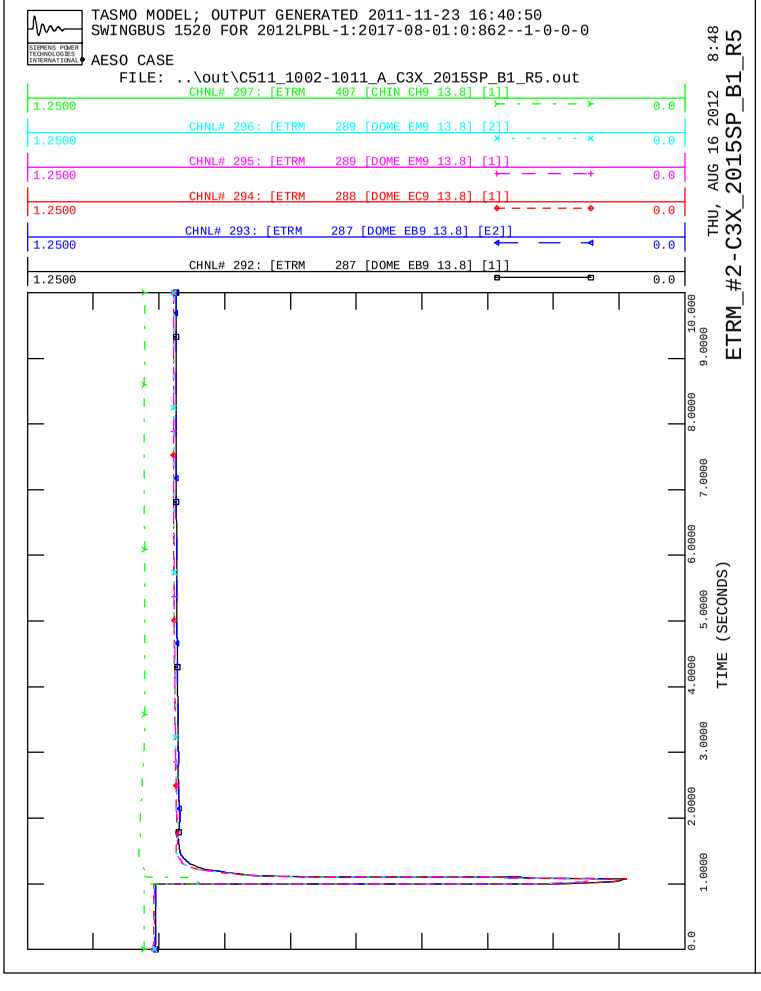

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#1-C3X_2015SP_B1_R5

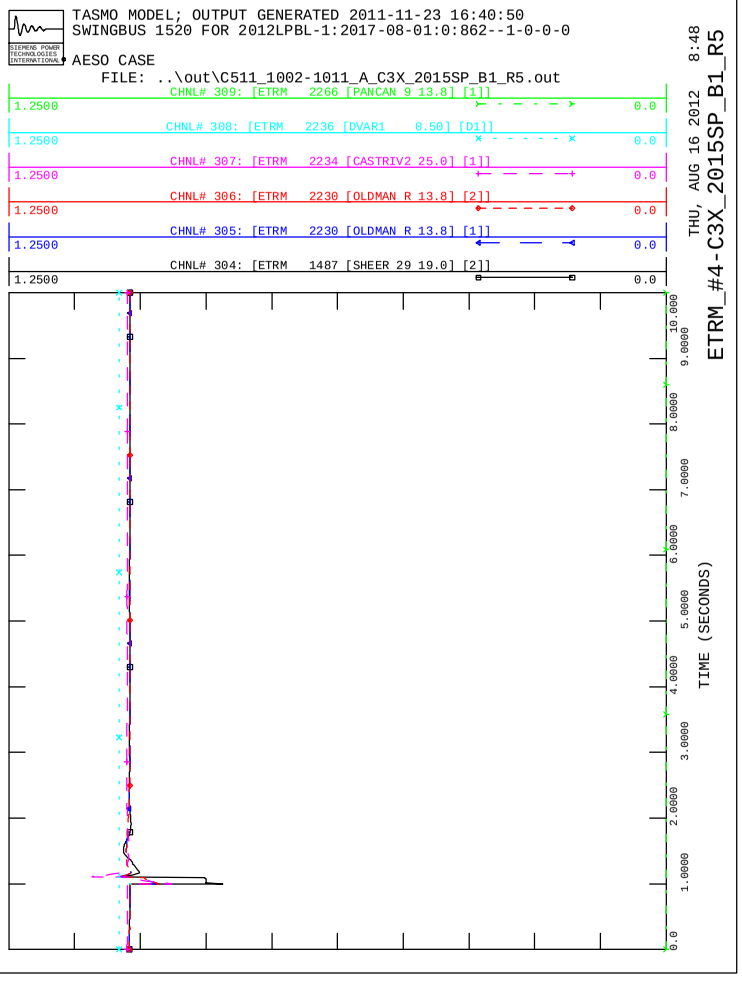

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#14-C3X_2015SP_B1_R5

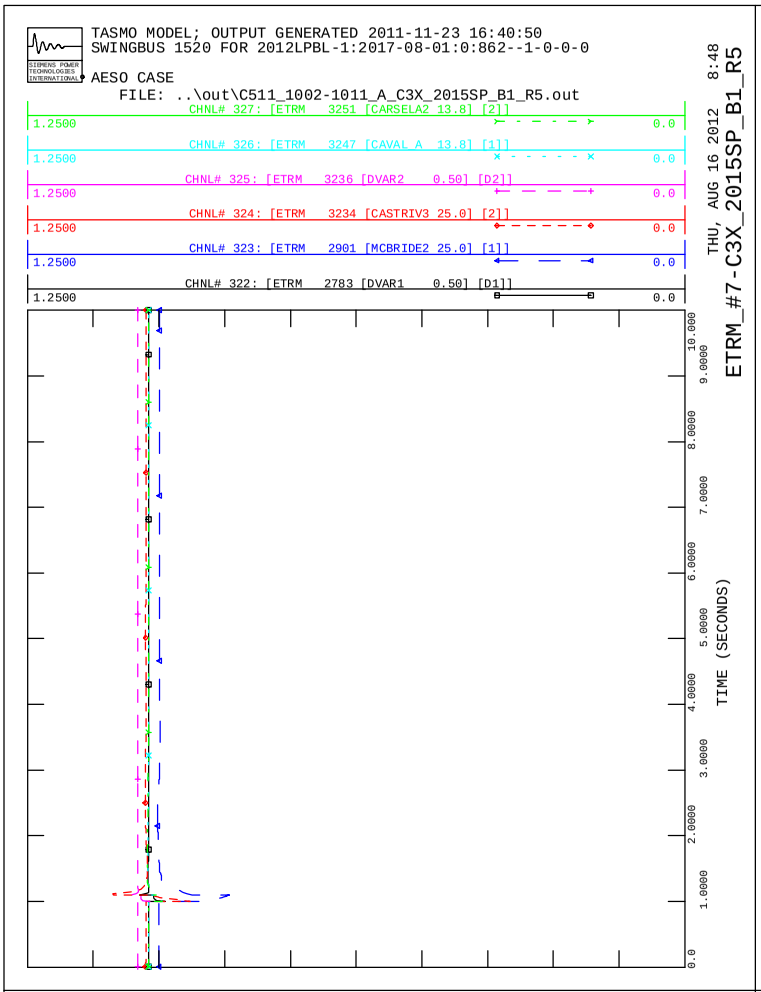

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:48
VARS_#16-C3X_2015SP_B1_R5

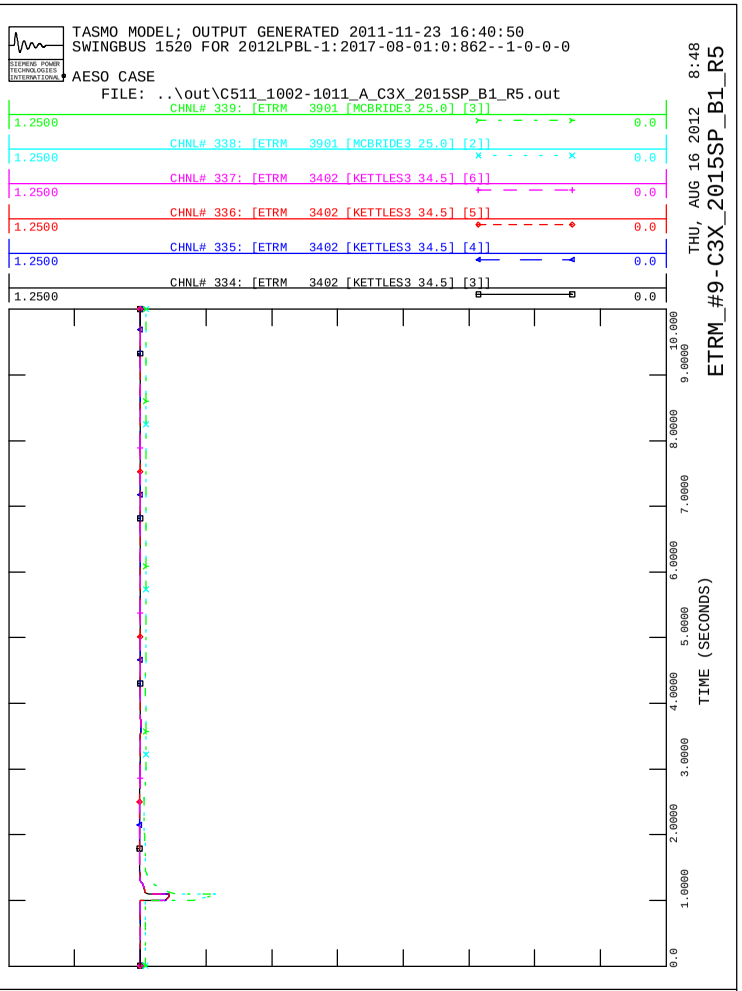

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

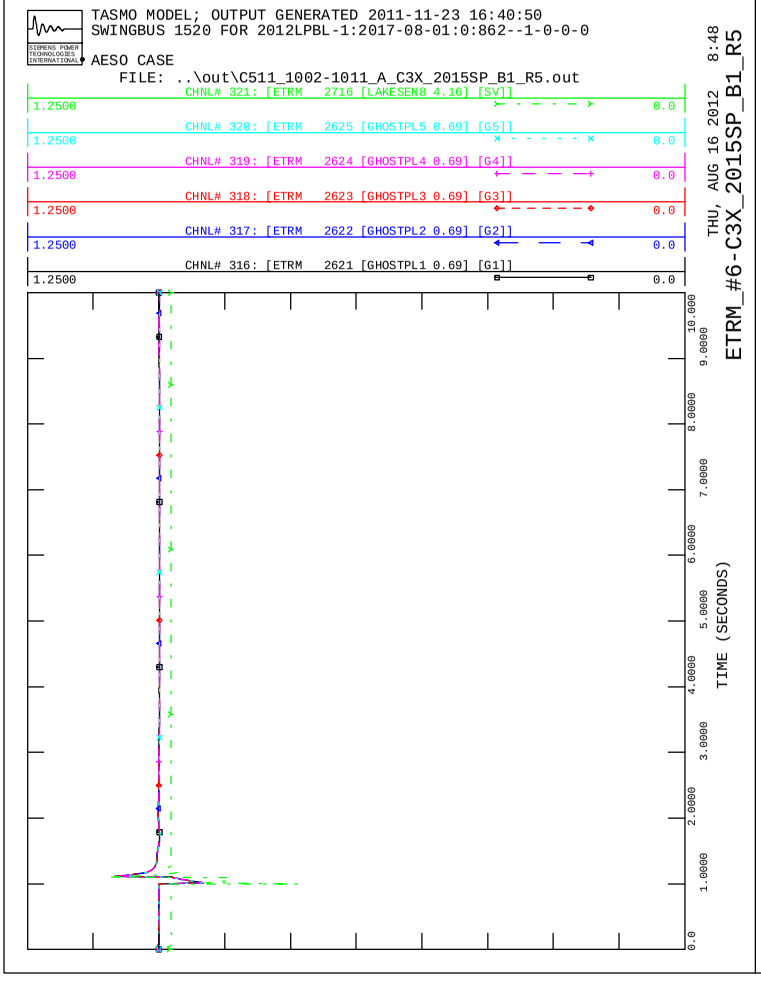

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

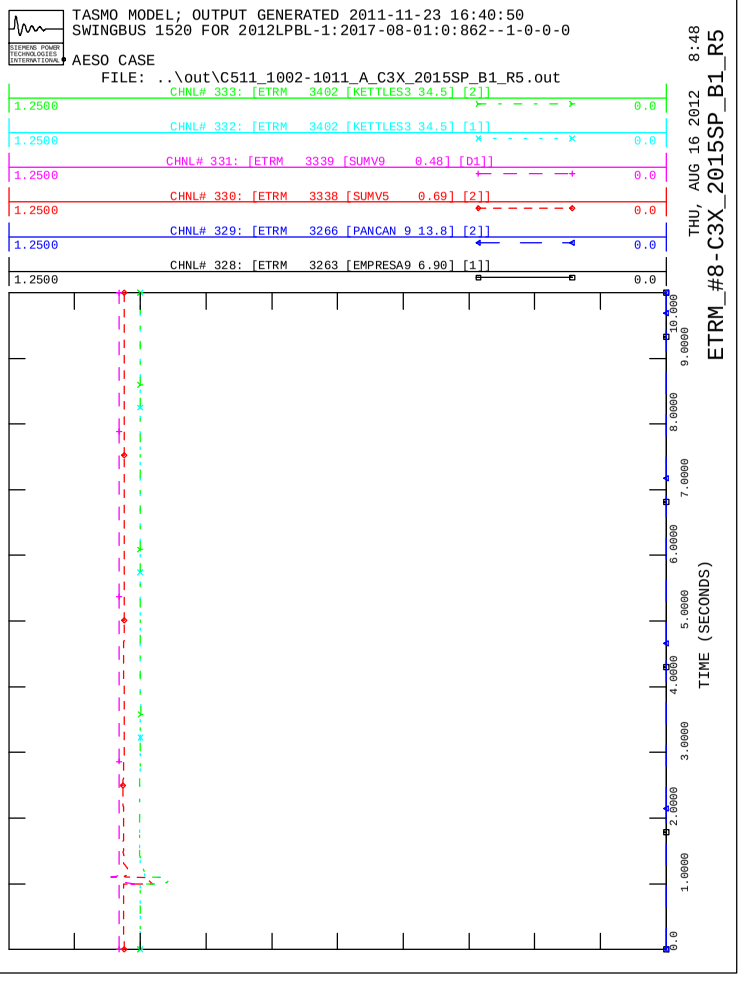

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

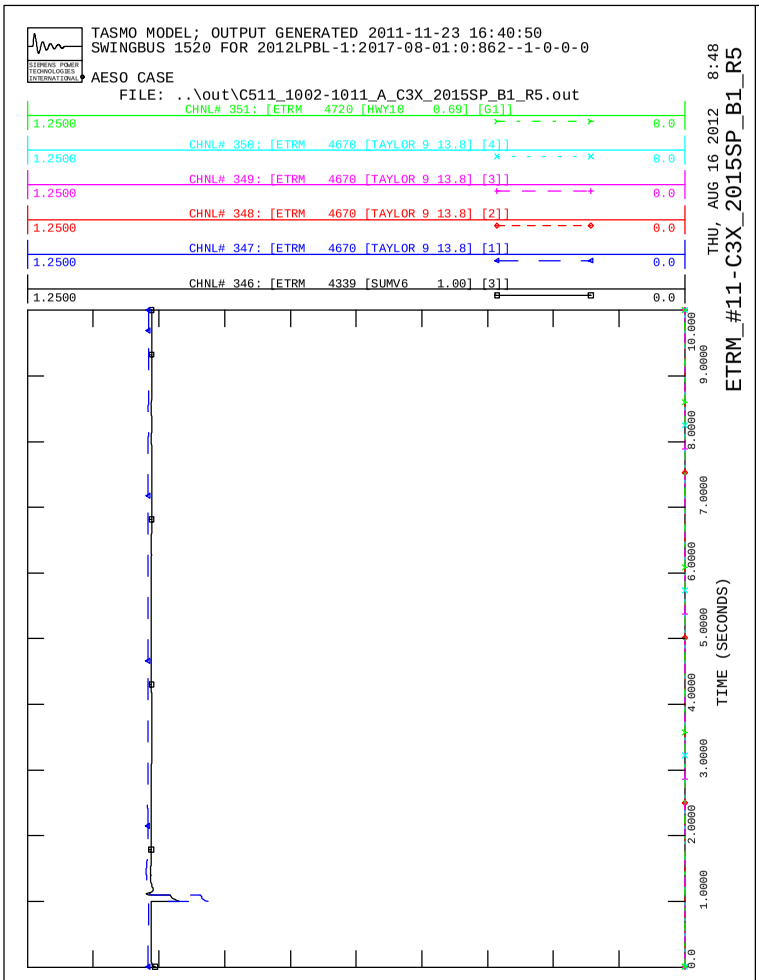

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:48

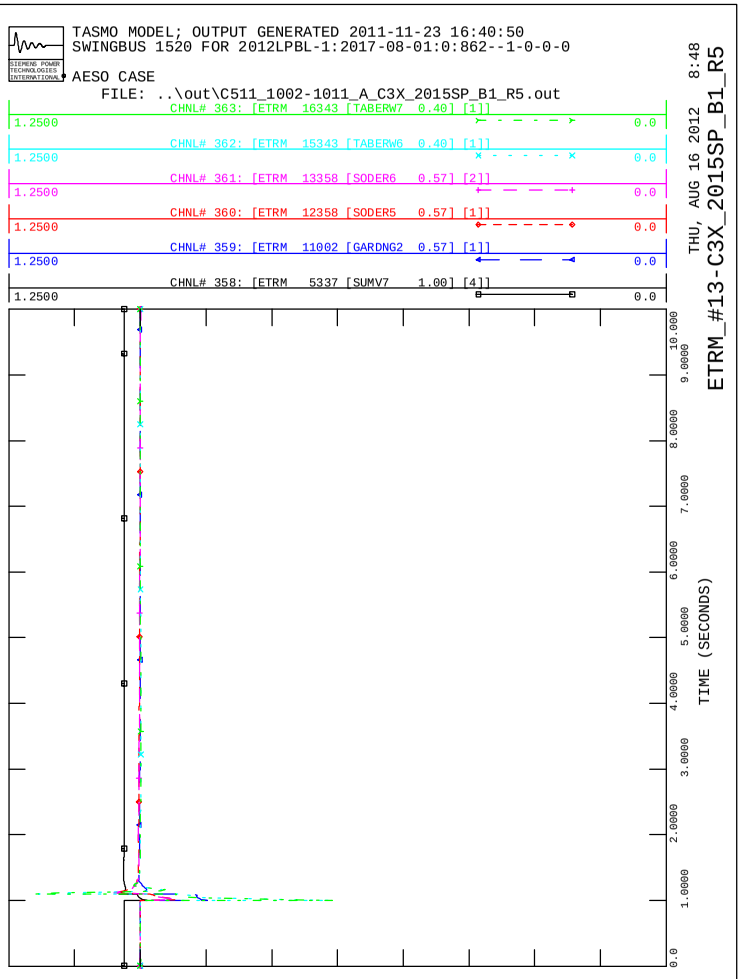

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
ETRM_#7-C3X_2015SP_B1_R5

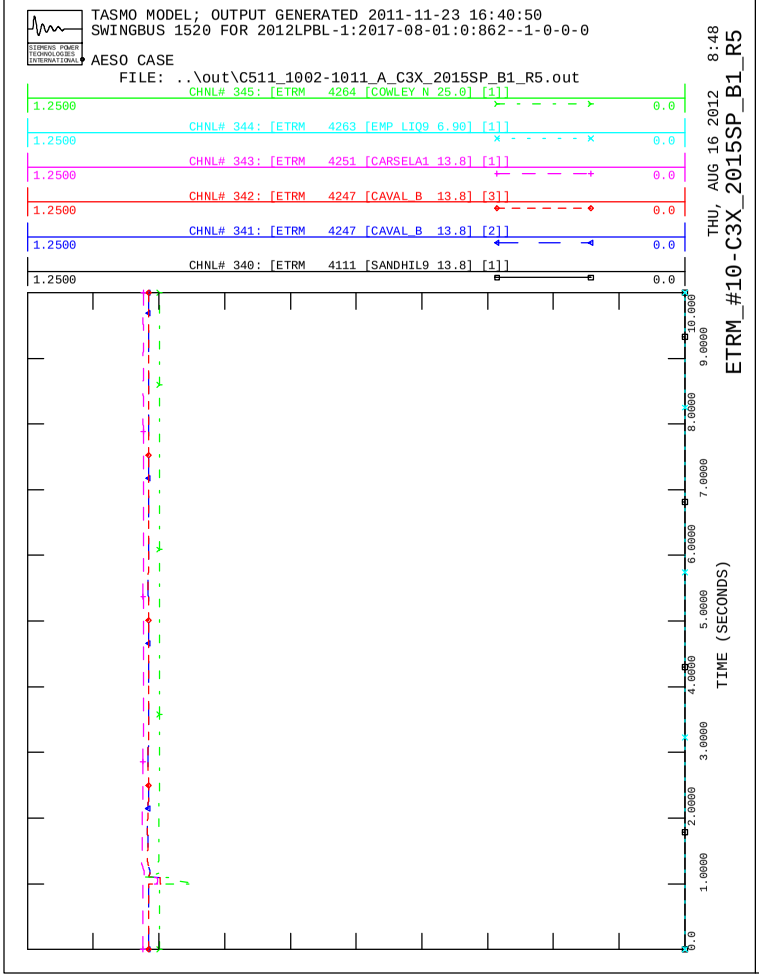

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
ETRM_#9-C3X_2015SP_B1_R5

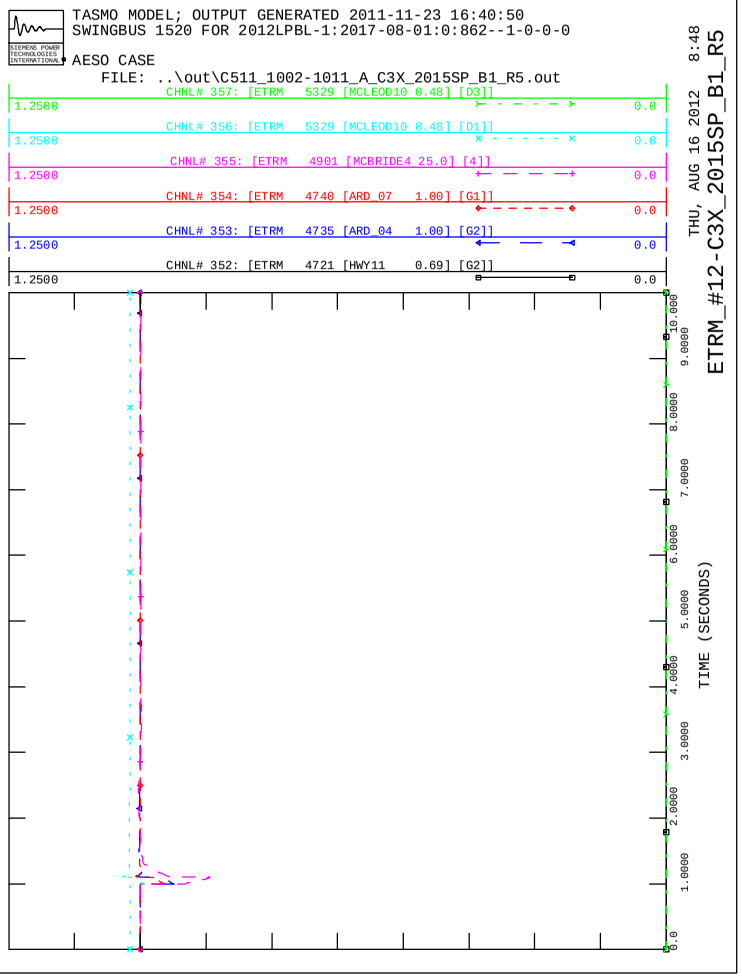

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
ETRM_#6-C3X_2015SP_B1_R5

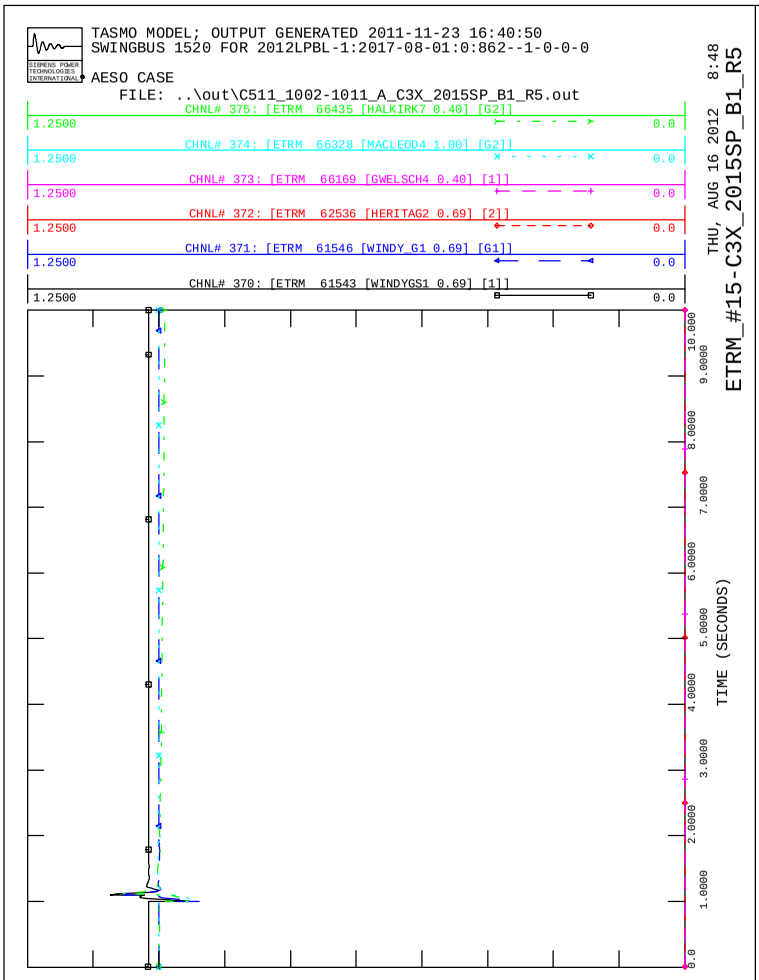

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
ETRM_#8-C3X_2015SP_B1_R5

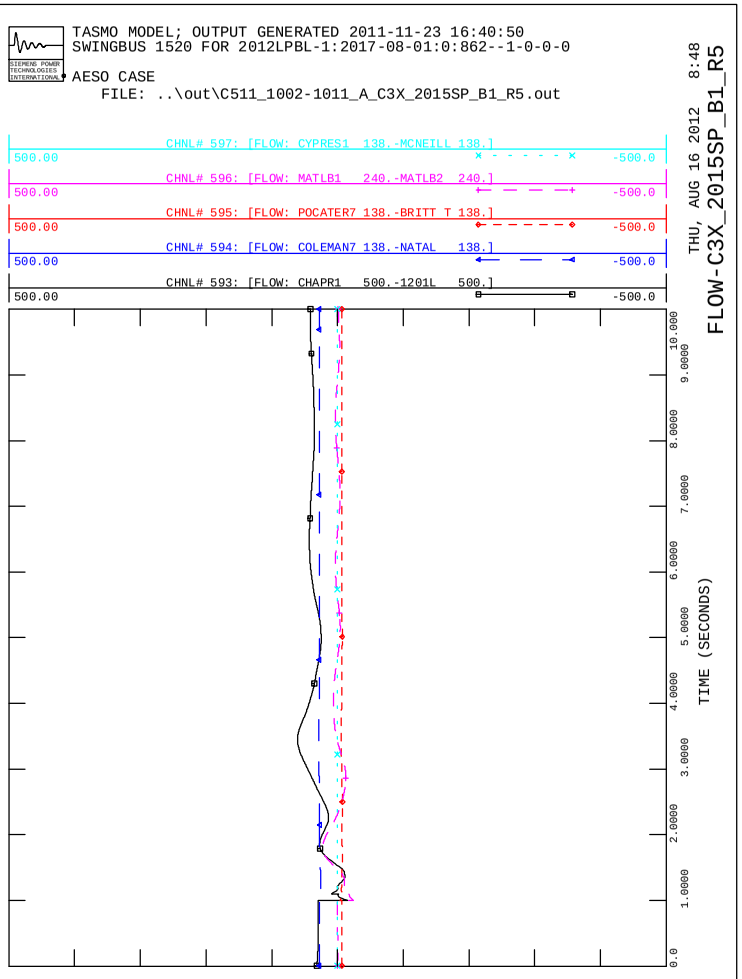

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
ETRM_#11-C3X_2015SP_B1_R5

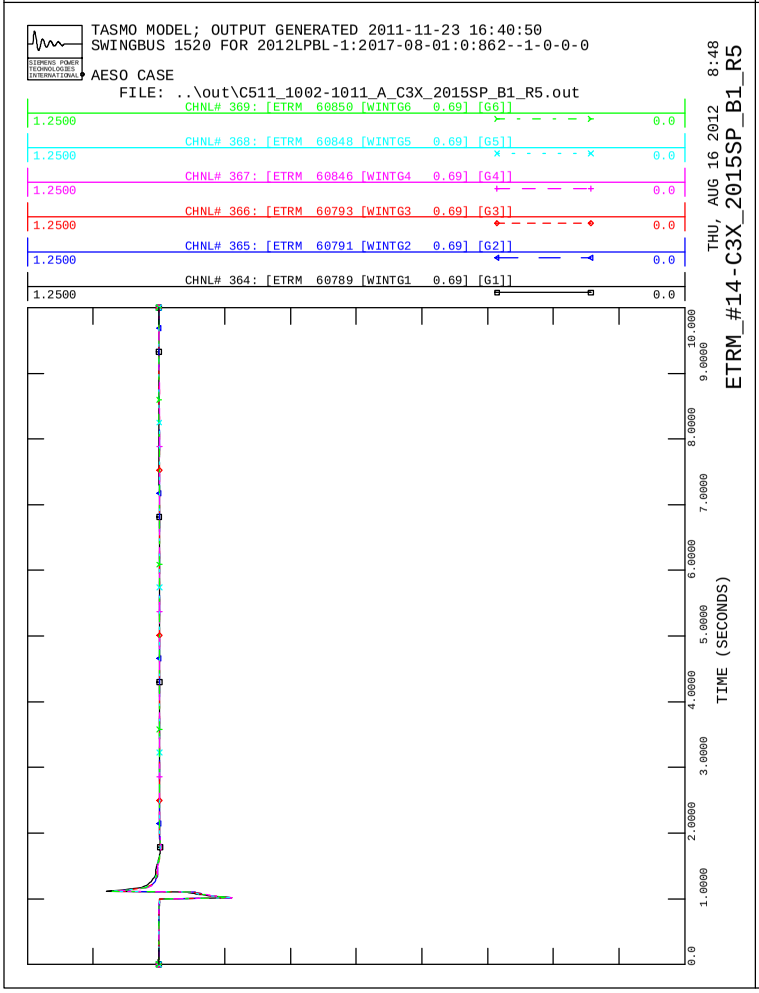

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
ETRM_#13-C3X_2015SP_B1_R5

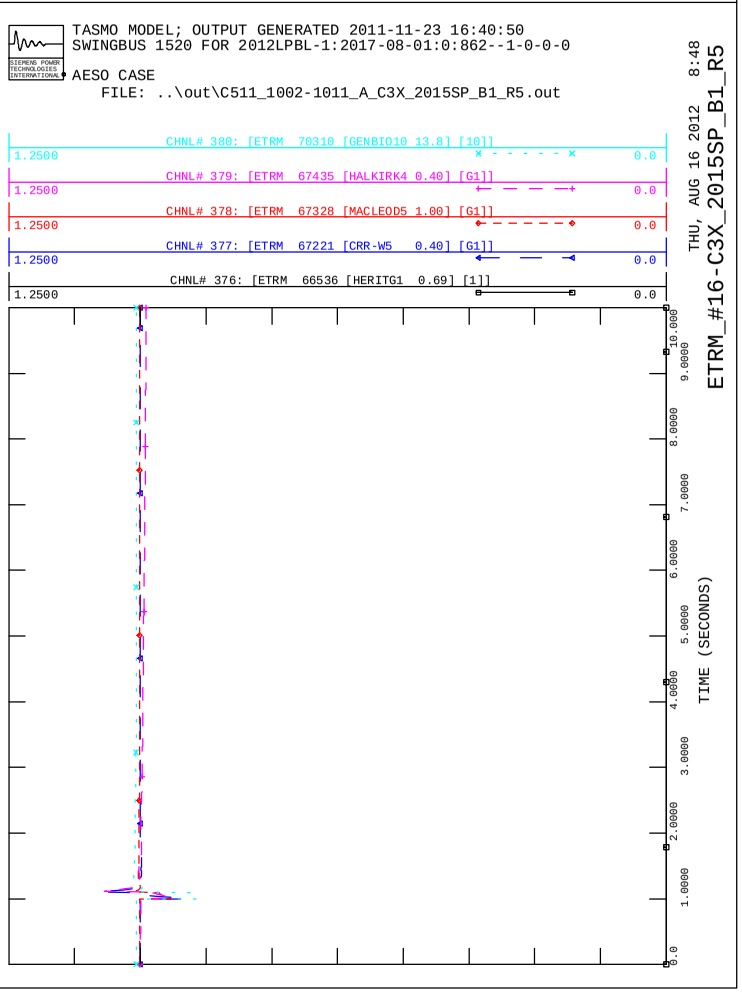

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
ETRM_#10-C3X_2015SP_B1_R5

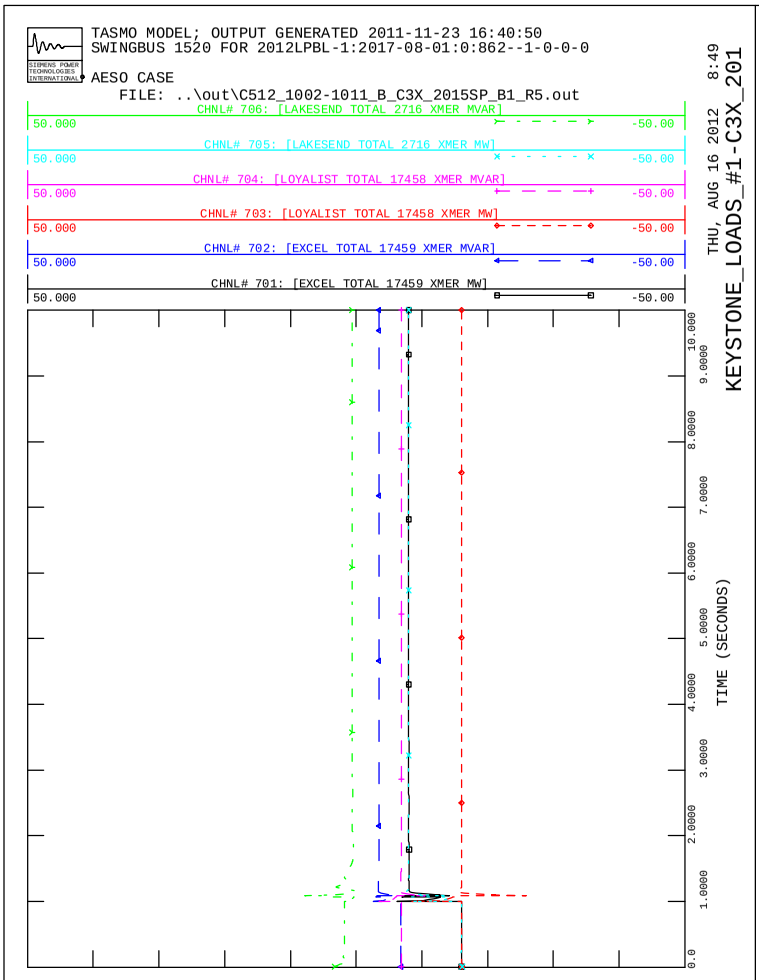

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 8:48
ETRM_#12-C3X_2015SP_B1_R5

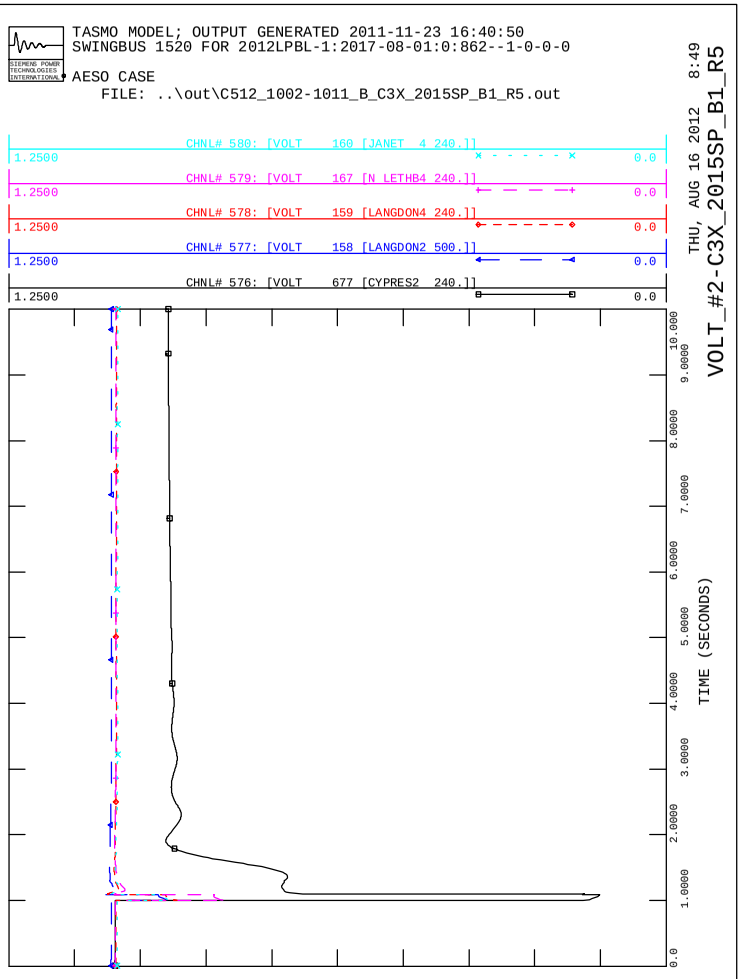

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#15-C3X_2015SP_B1_R5

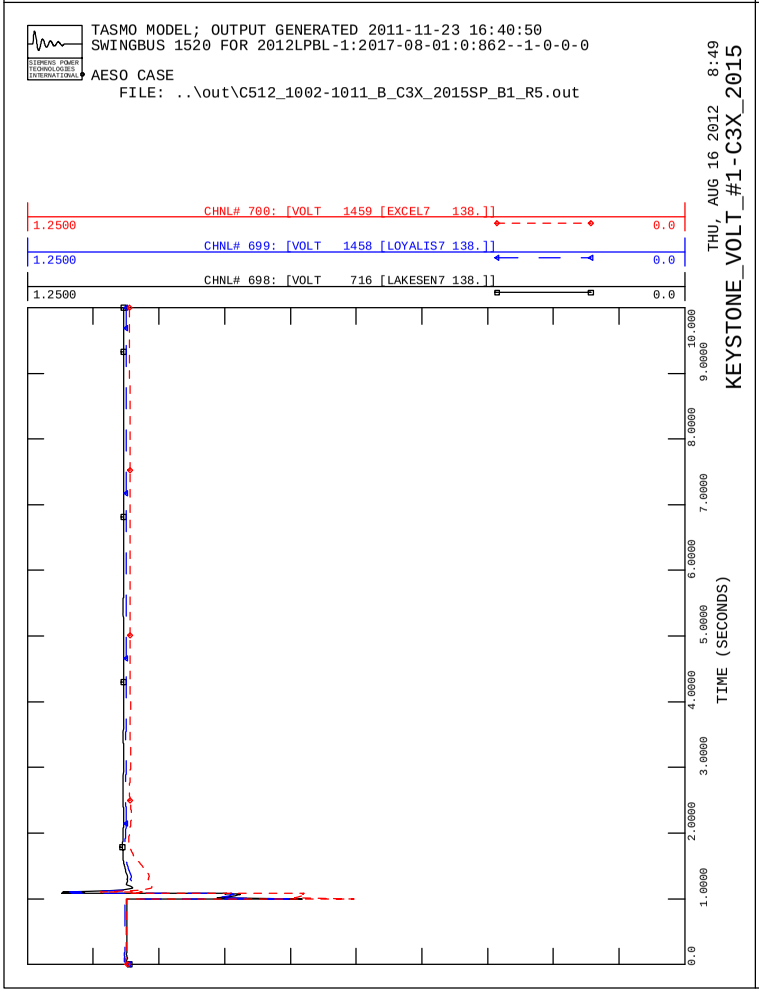

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
FLOW-C3X_2015SP_B1_R5

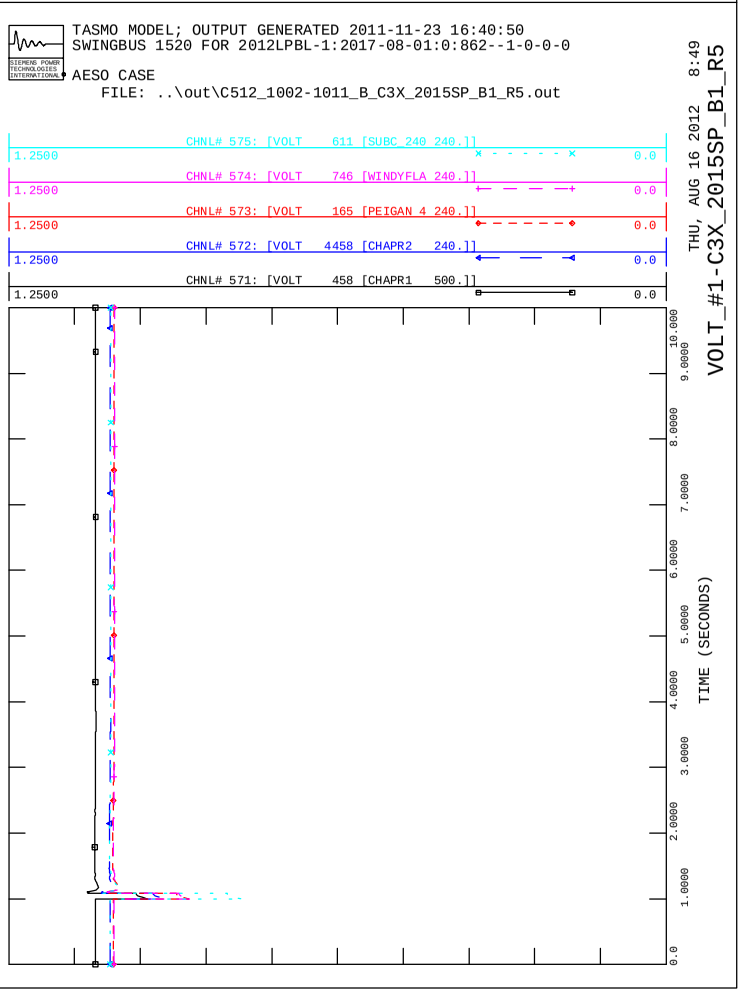

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#14-C3X_2015SP_B1_R5

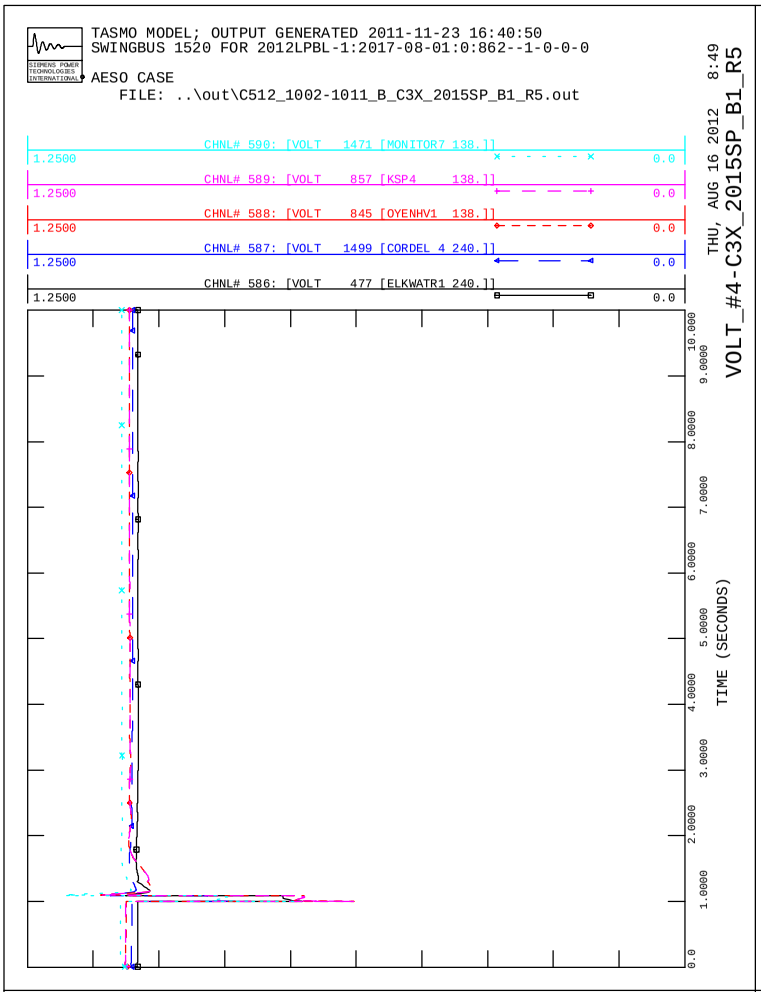

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:48
ETRM_#16-C3X_2015SP_B1_R5

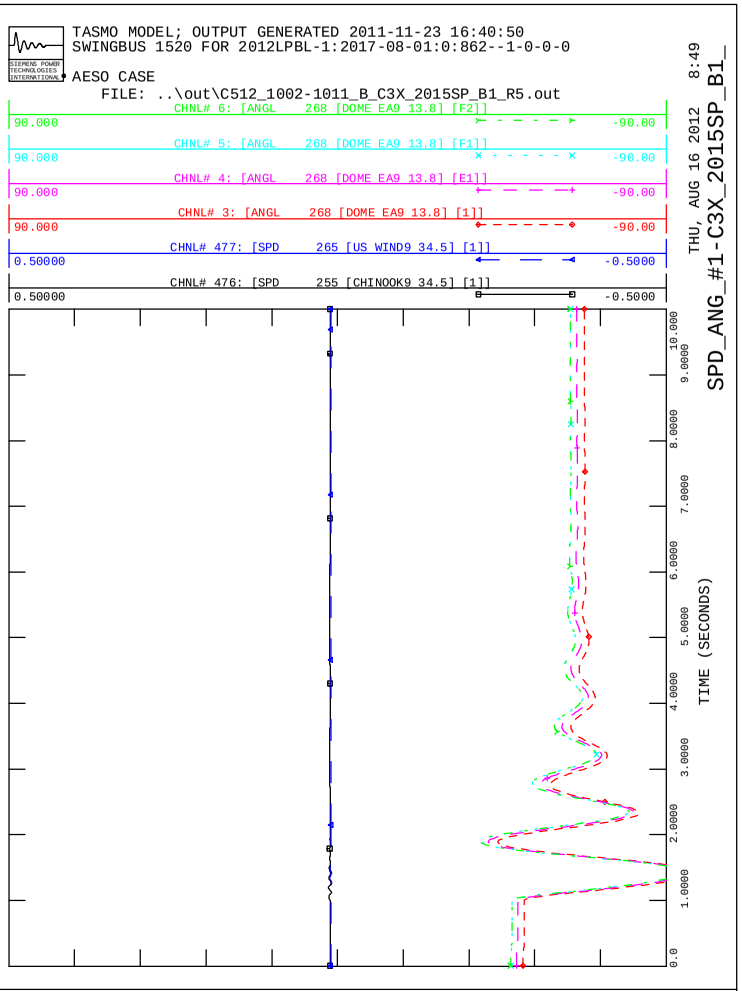

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C3X_201
THU, AUG 16 2012 8:49

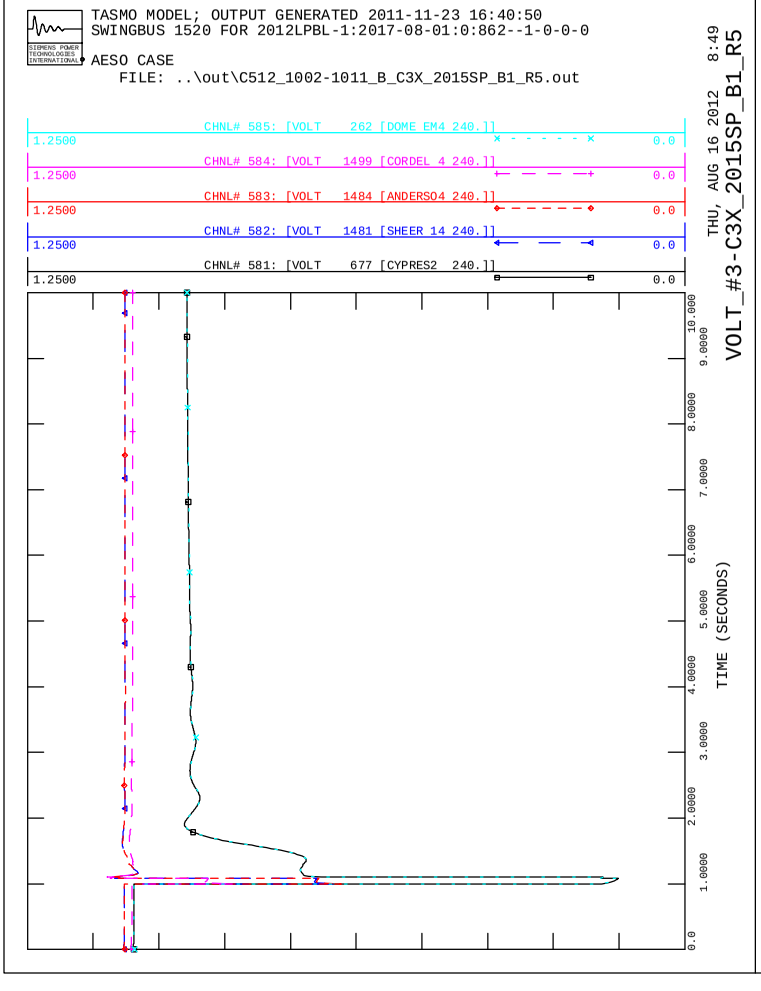

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:49

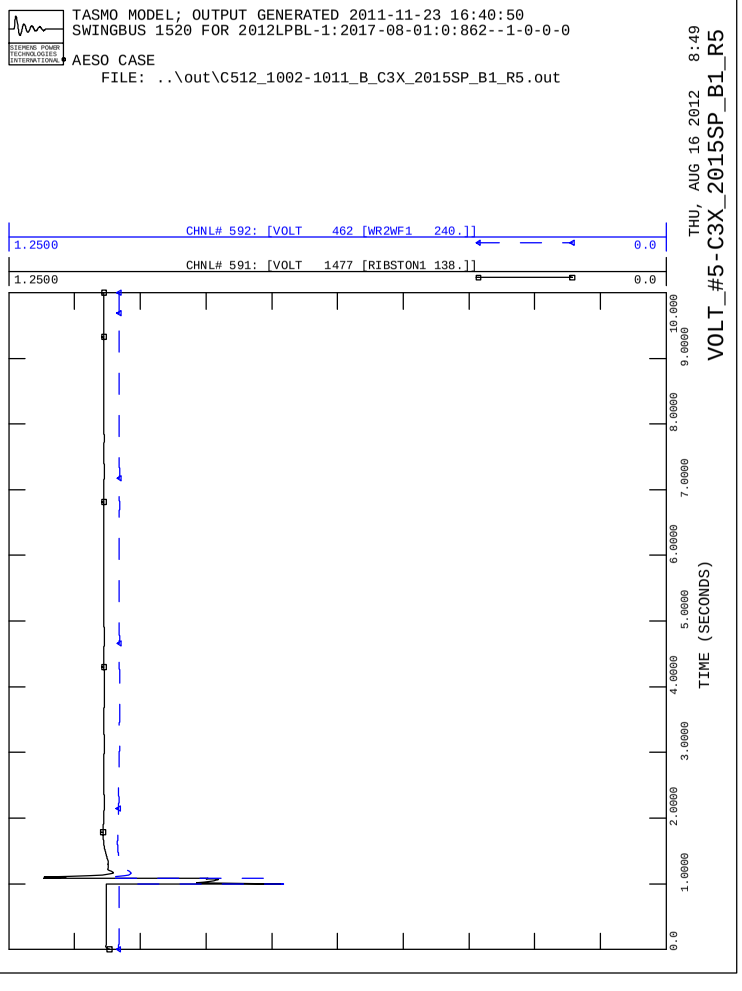

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C3X_2015
THU, AUG 16 2012 8:49

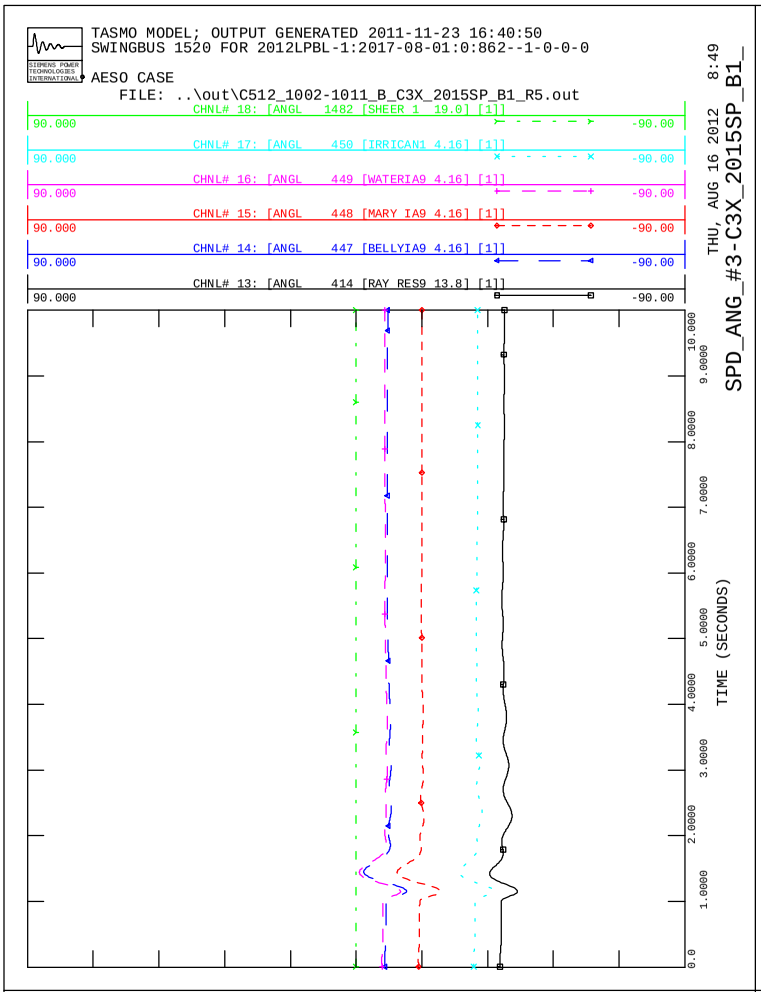

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:49

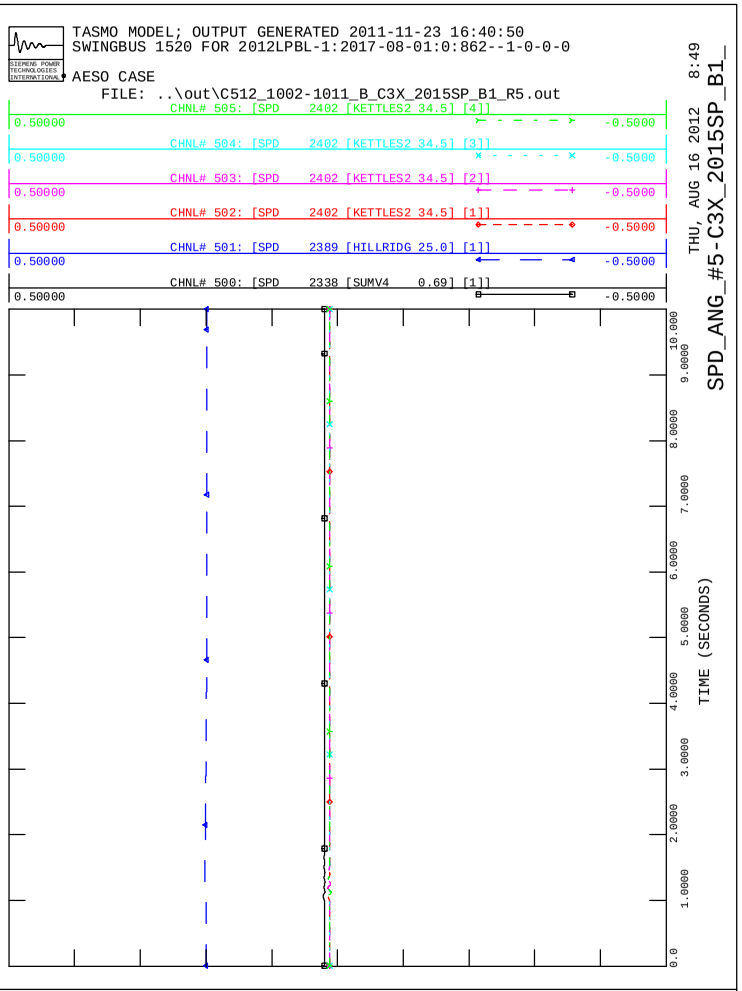

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:49
VOLT_#4-C3X_2015SP_B1_R5

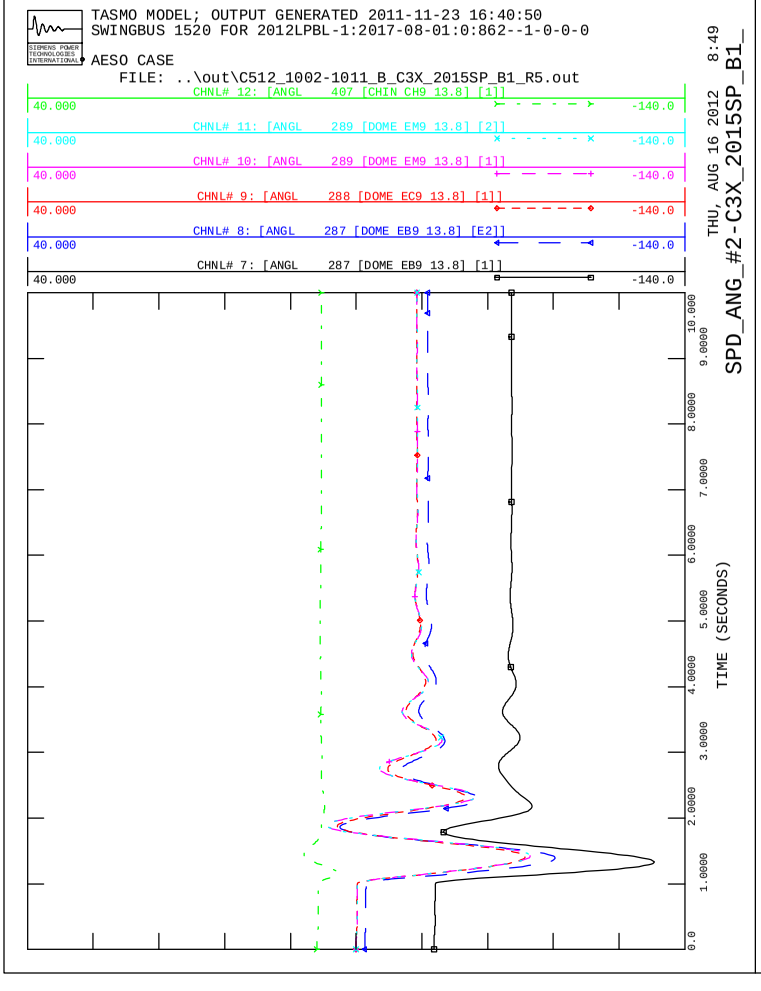

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 8:49
SPD_ANG_#1-C3X_2015SP_B1_

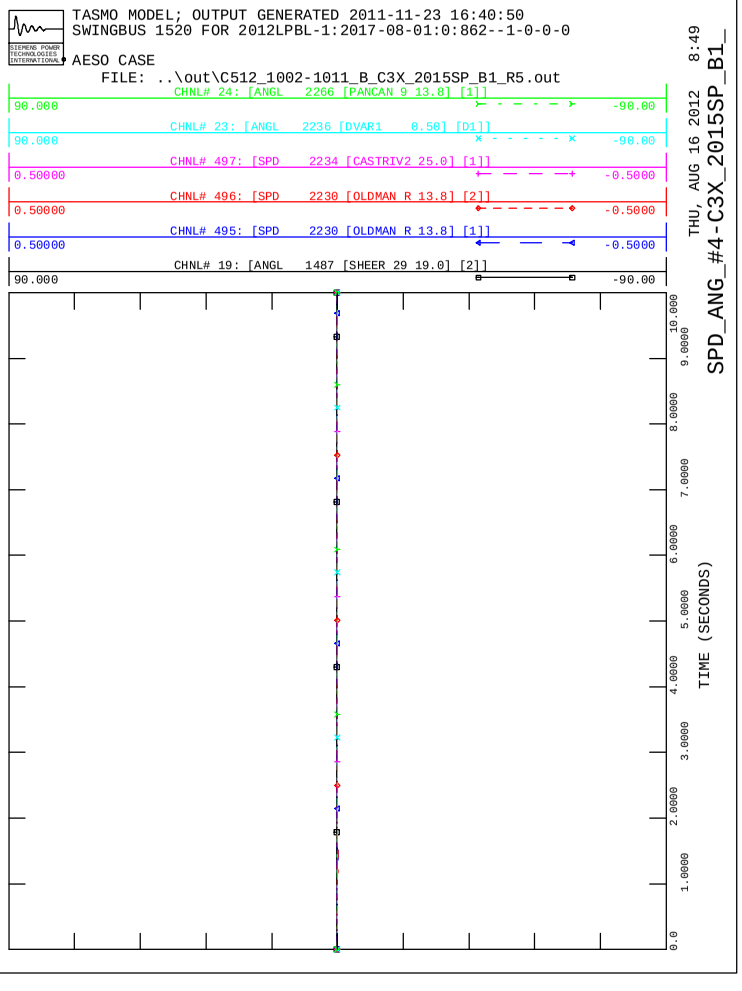

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:49
VOLT_#3-C3X_2015SP_B1_R5

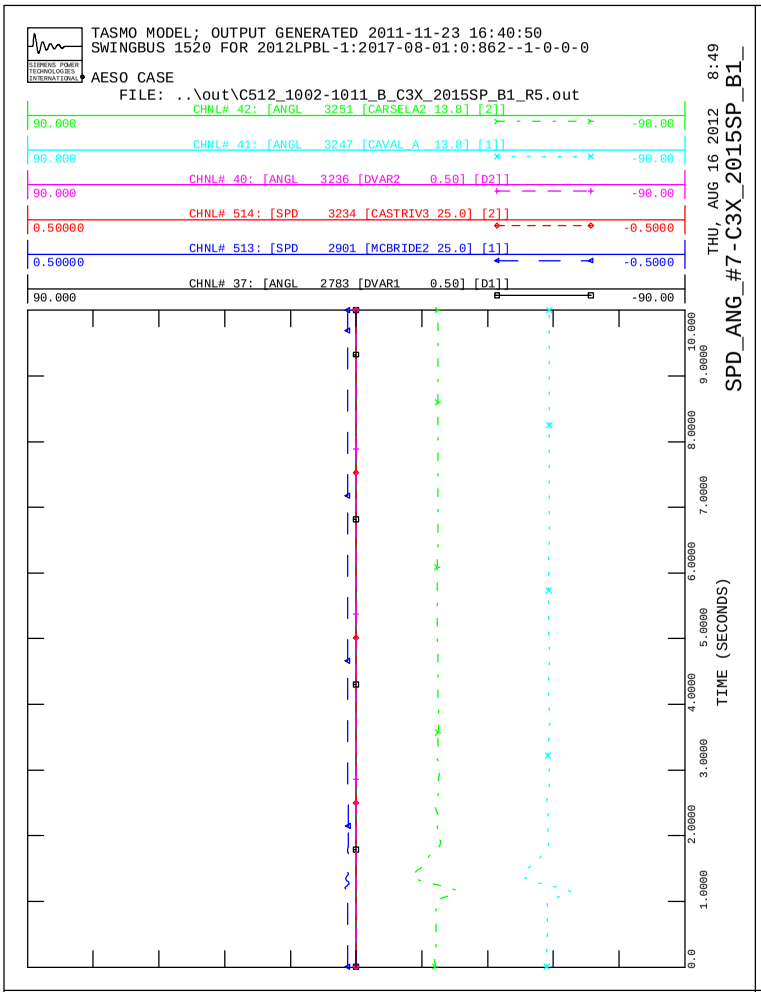

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:49
VOLT_#5-C3X_2015SP_B1_R5

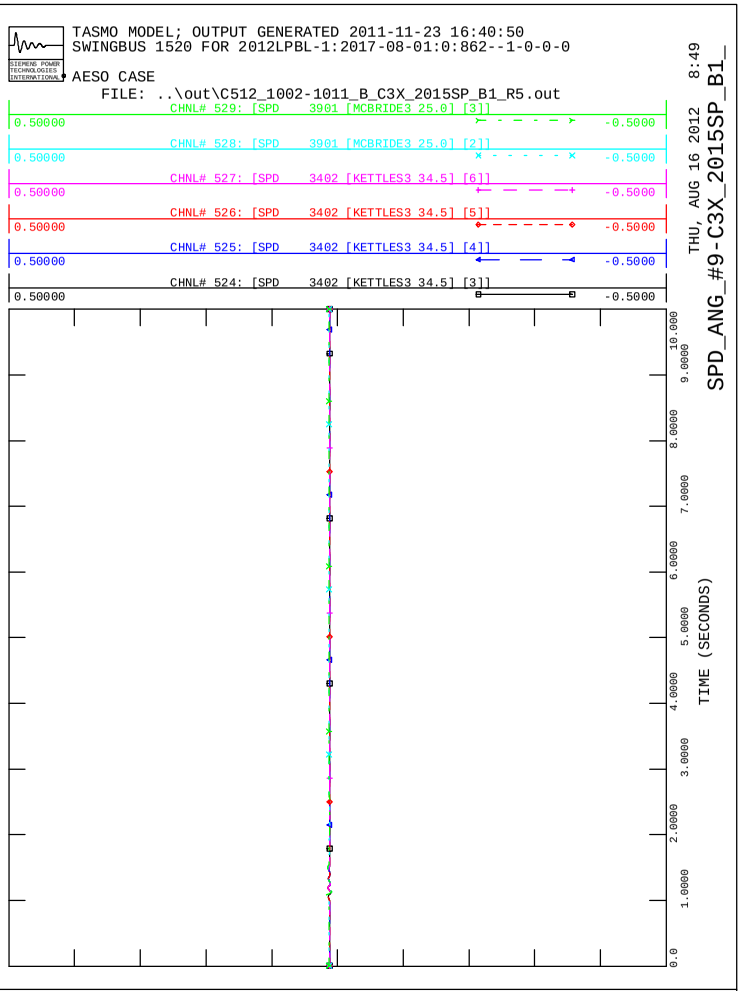

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C3X_2015SP_B1_
THU, AUG 16 2012 8:49

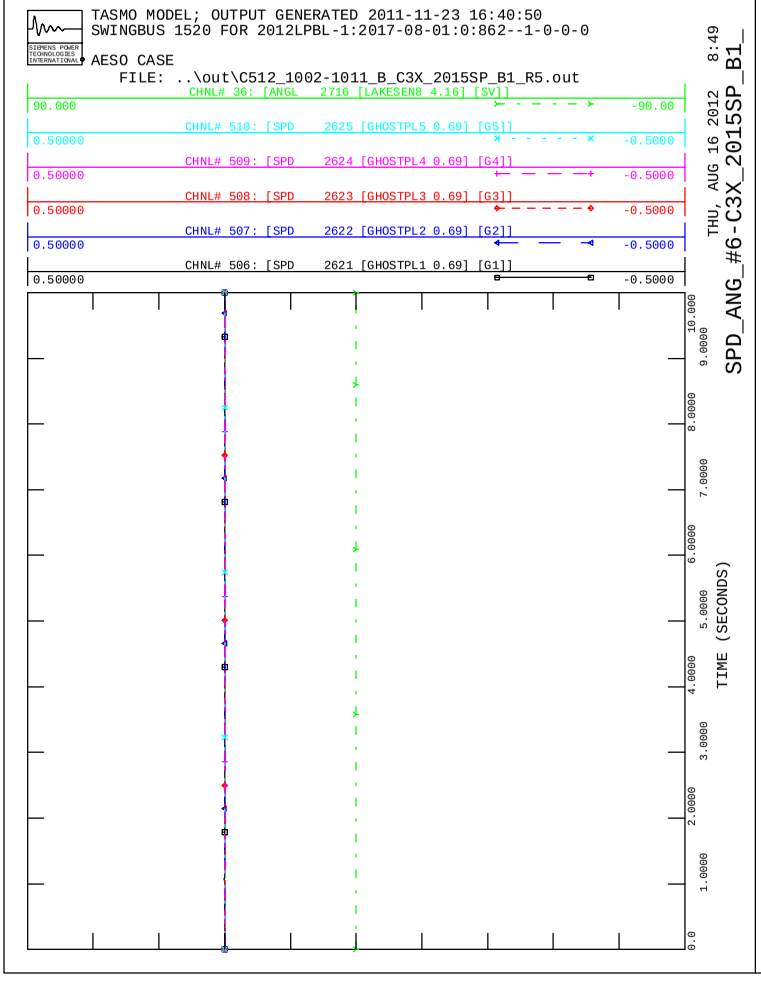

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C3X_2015SP_B1_
THU, AUG 16 2012 8:49

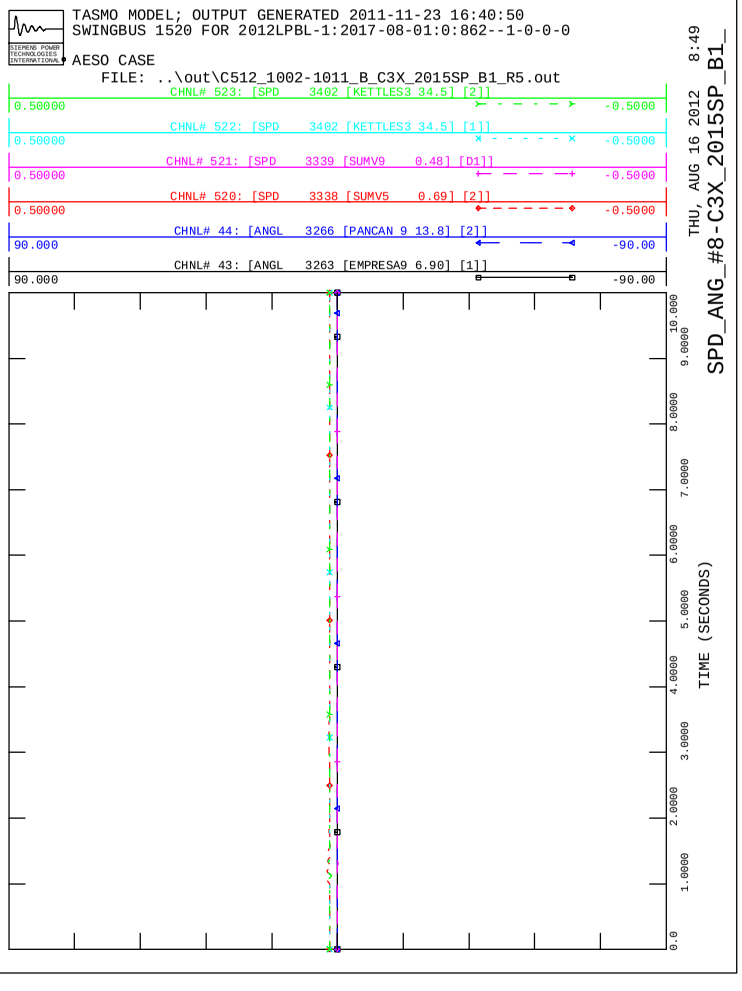

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C3X_2015SP_B1_
THU, AUG 16 2012 8:49

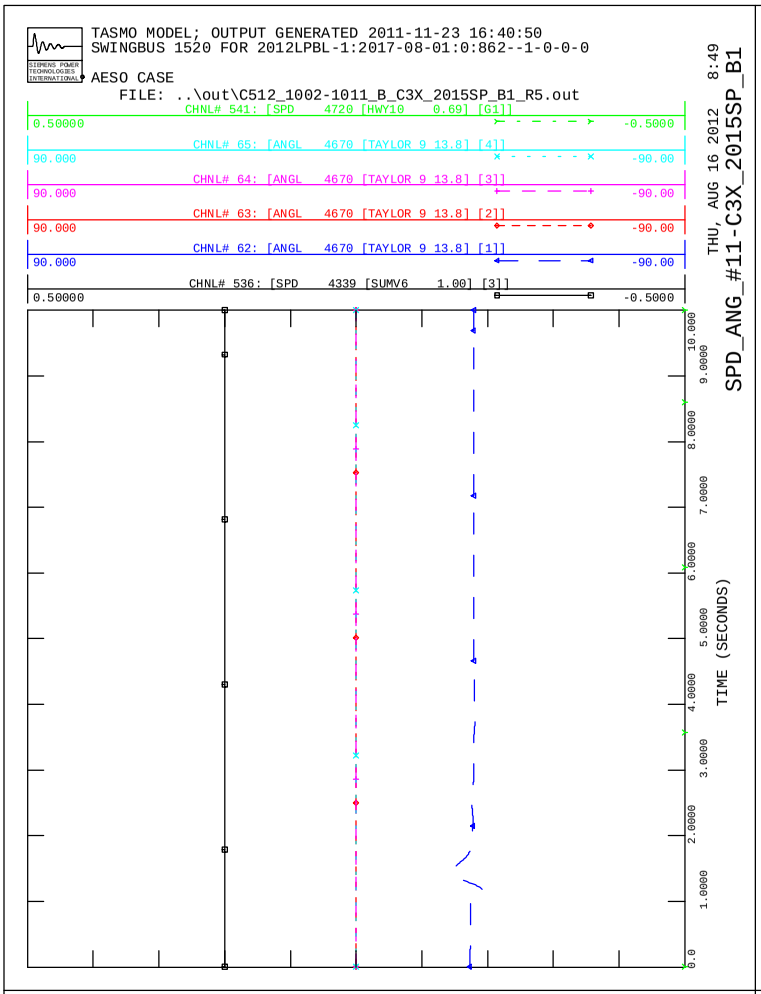

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C3X_2015SP_B1_
THU, AUG 16 2012 8:49

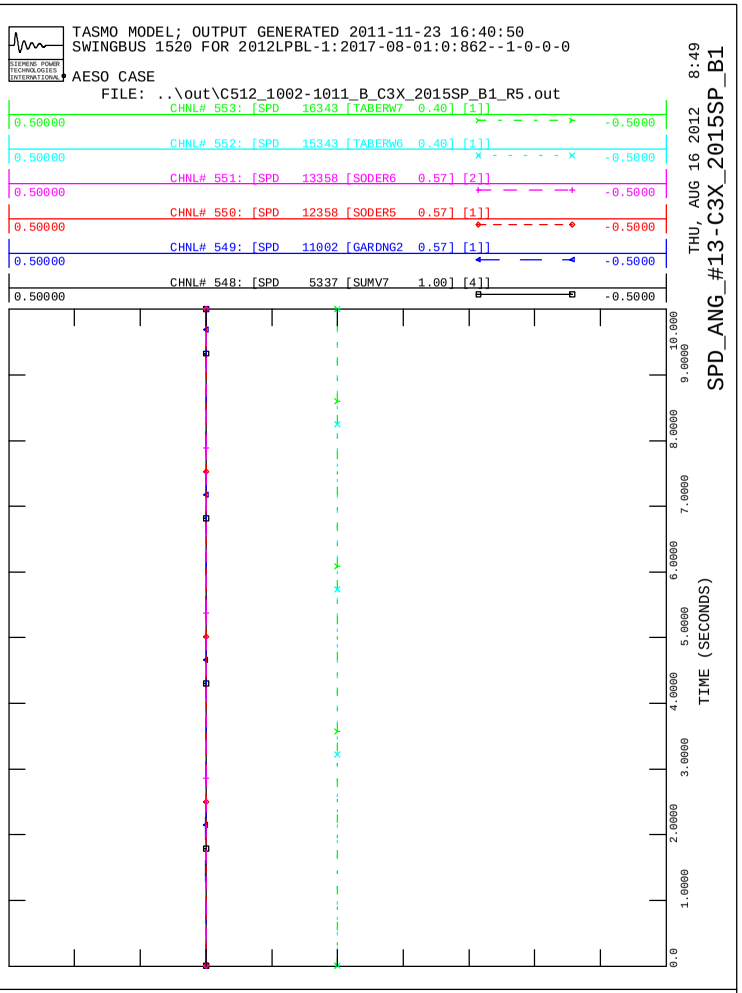

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C3X_2015SP_B1_
THU, AUG 16 2012 8:49

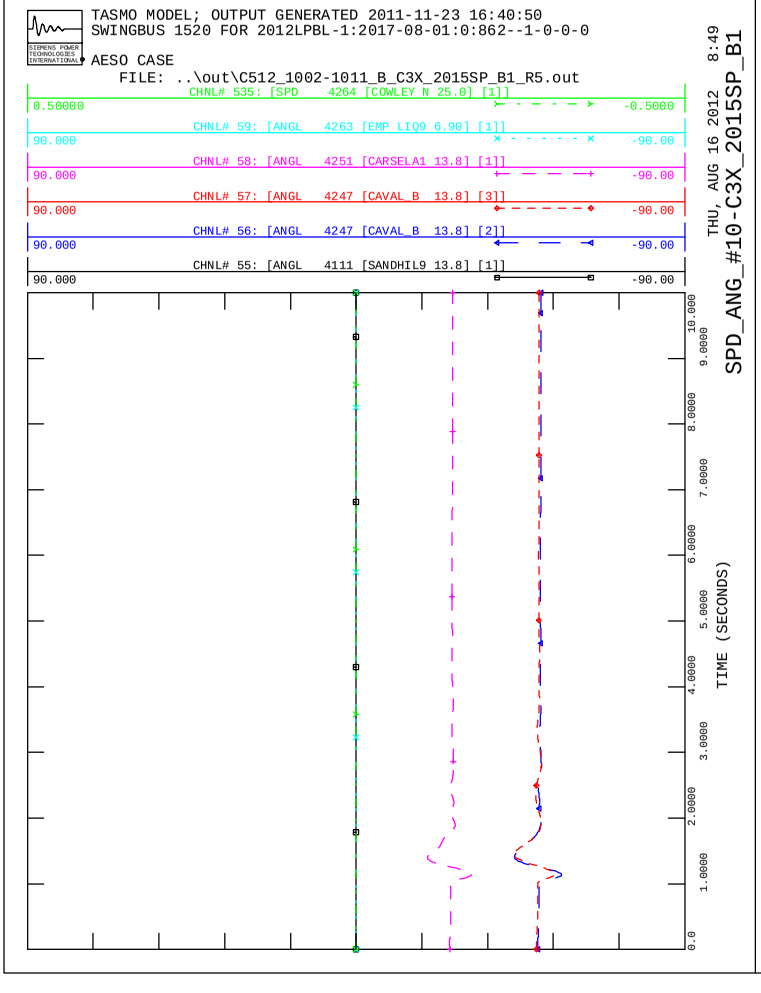

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C3X_2015SP_B1_
THU, AUG 16 2012 8:49

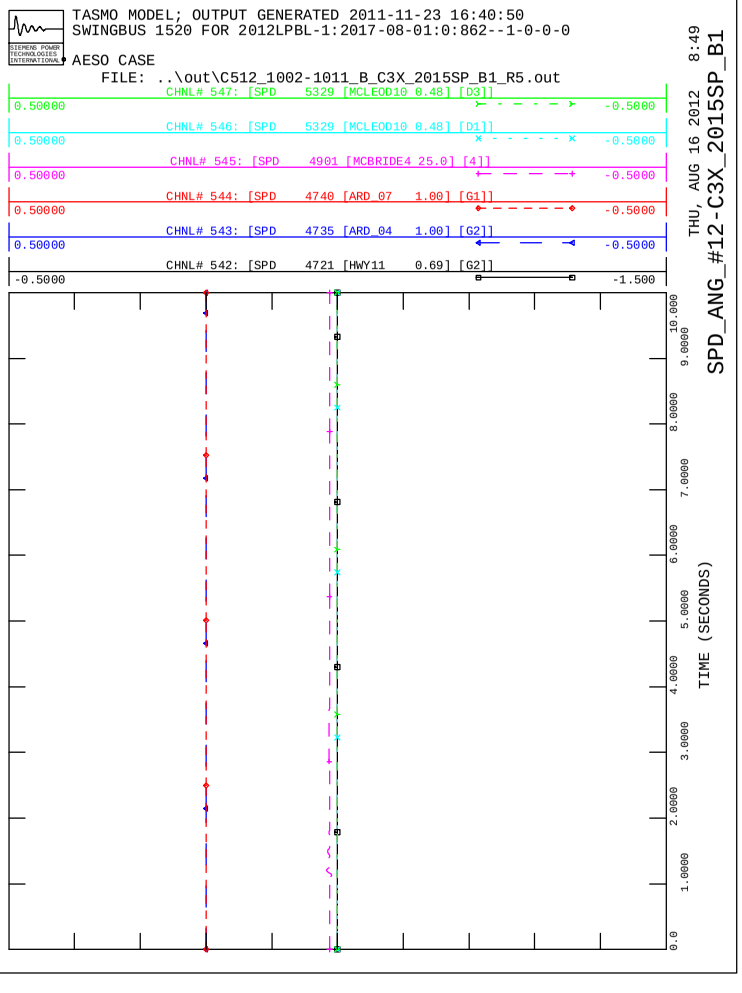

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C3X_2015SP_B1_
THU, AUG 16 2012 8:49

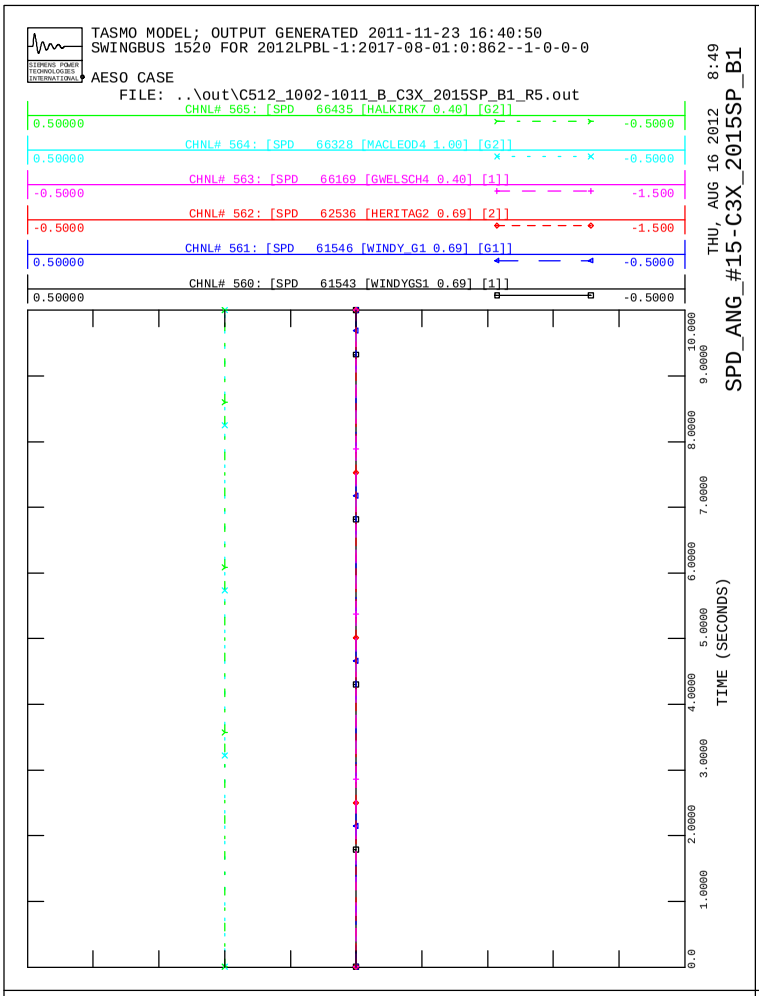

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C3X_2015SP_B1_
THU, AUG 16 2012 8:49

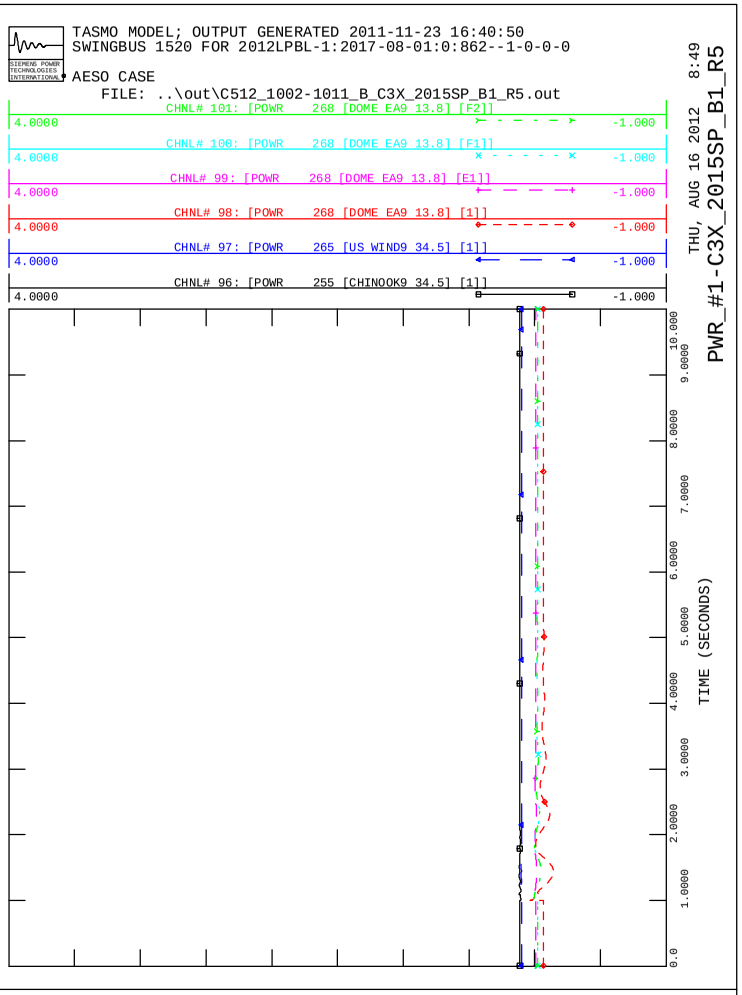

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:49
SPD_ANG_#11-C3X_2015SP_B1
TIME (SECONDS)

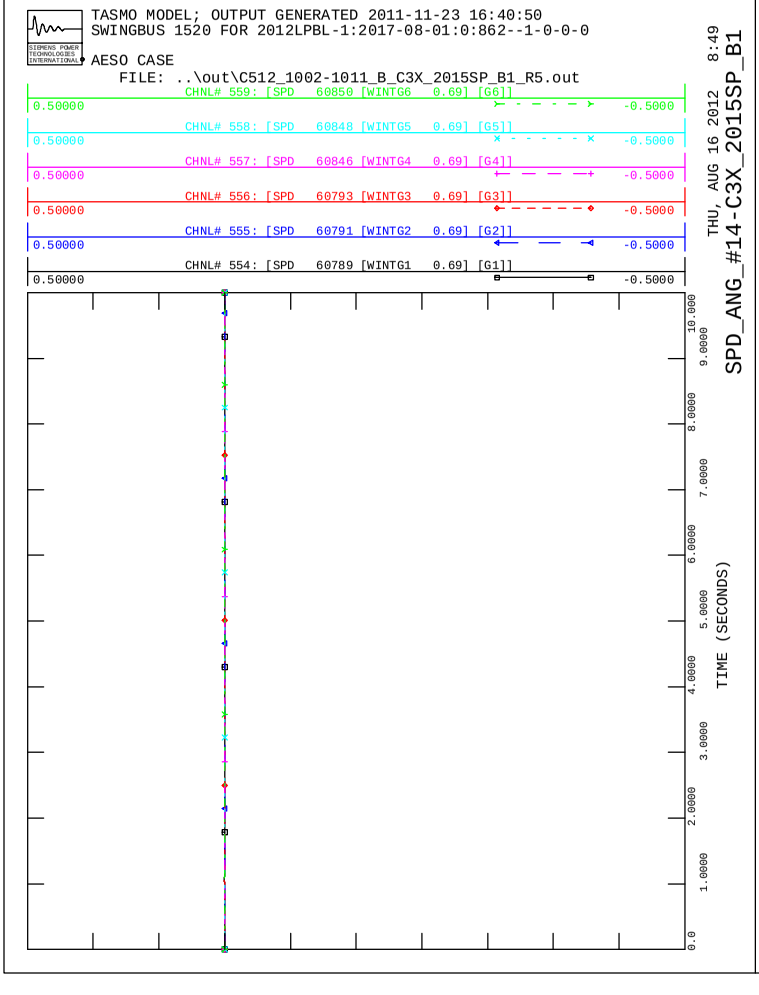

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:49
SPD_ANG_#13-C3X_2015SP_B1
TIME (SECONDS)

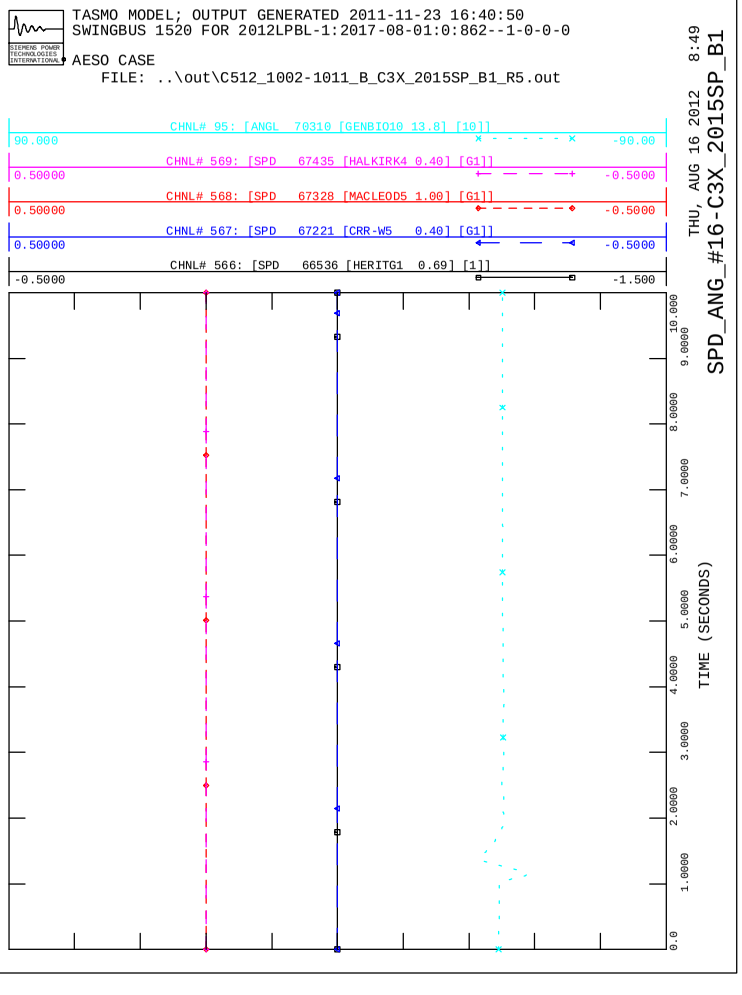

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:49
SPD_ANG_#10-C3X_2015SP_B1
TIME (SECONDS)

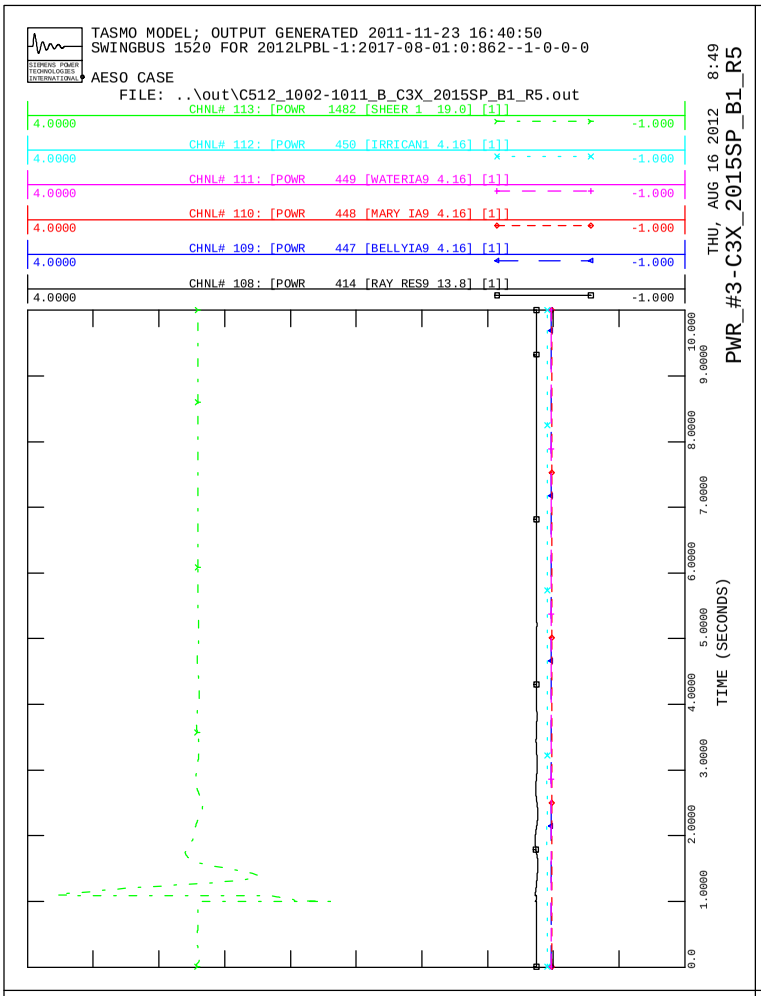

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:49
SPD_ANG_#12-C3X_2015SP_B1
TIME (SECONDS)

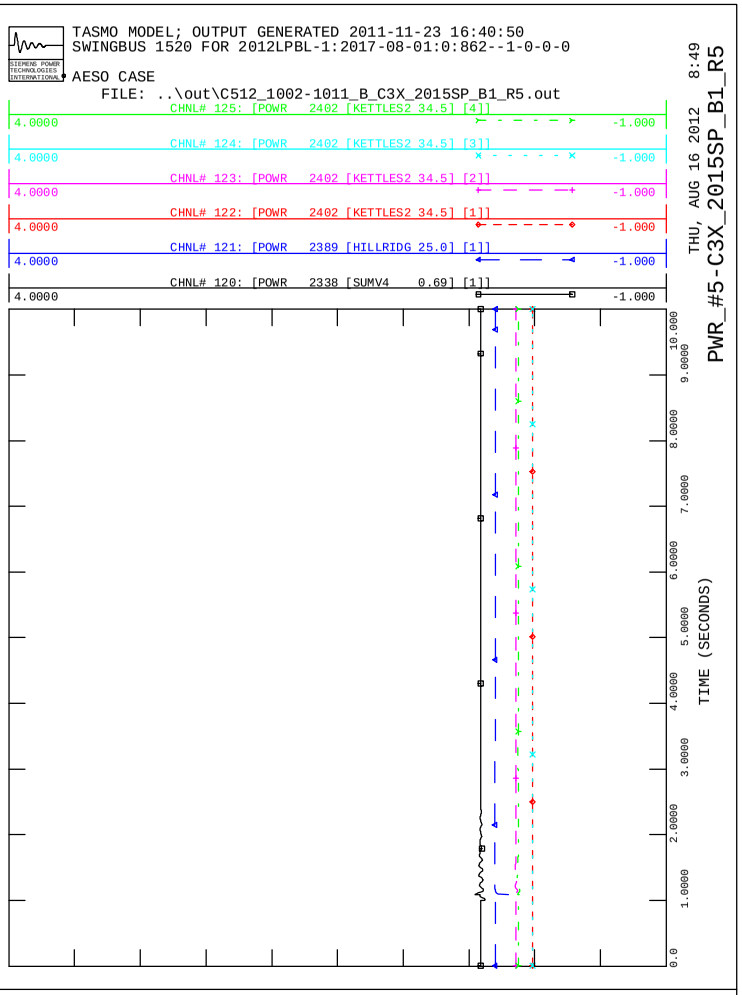

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:49
SPD_ANG_#15-C3X_2015SP_B1

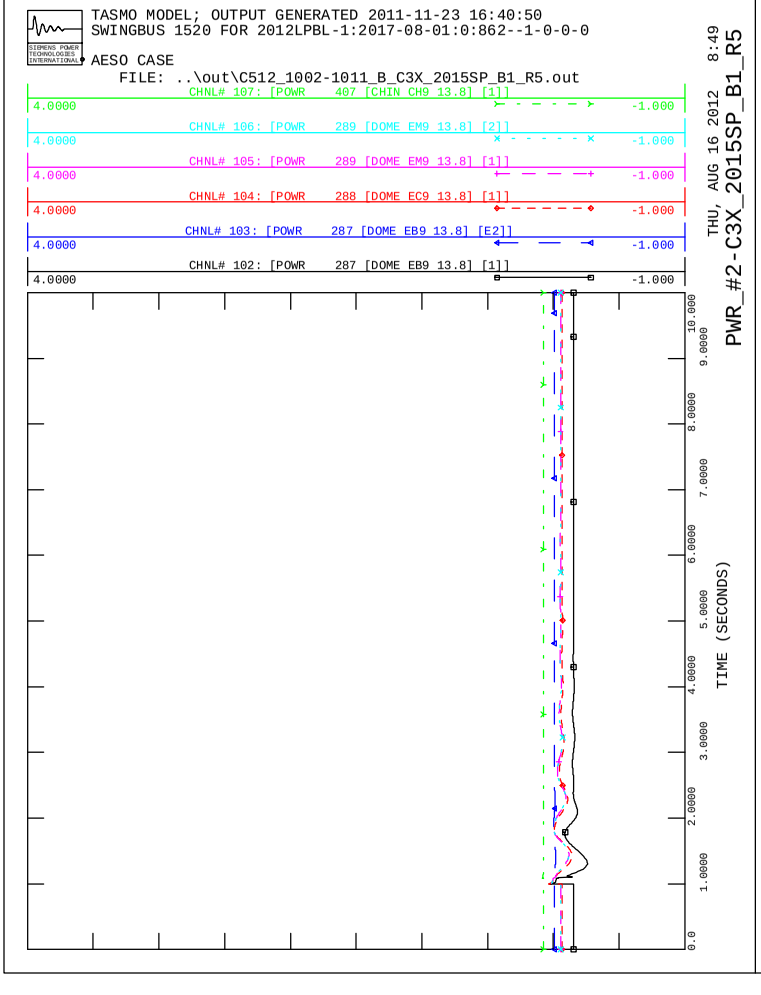

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#1-C3X_2015SP_B1_R5

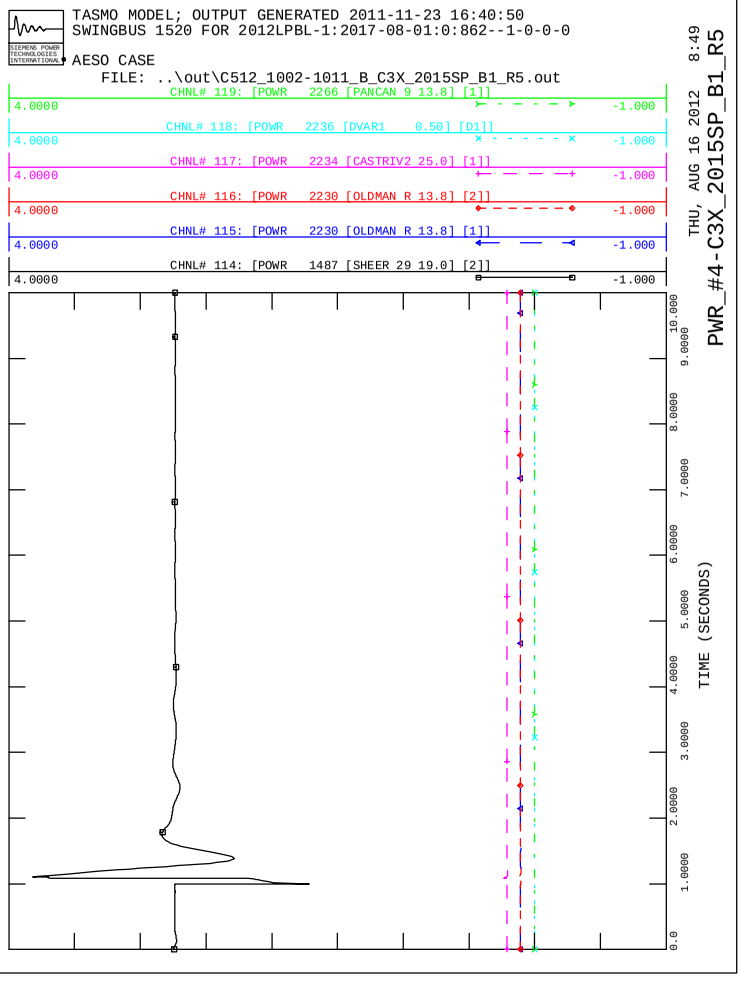

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:49
SPD_ANG_#14-C3X_2015SP_B1

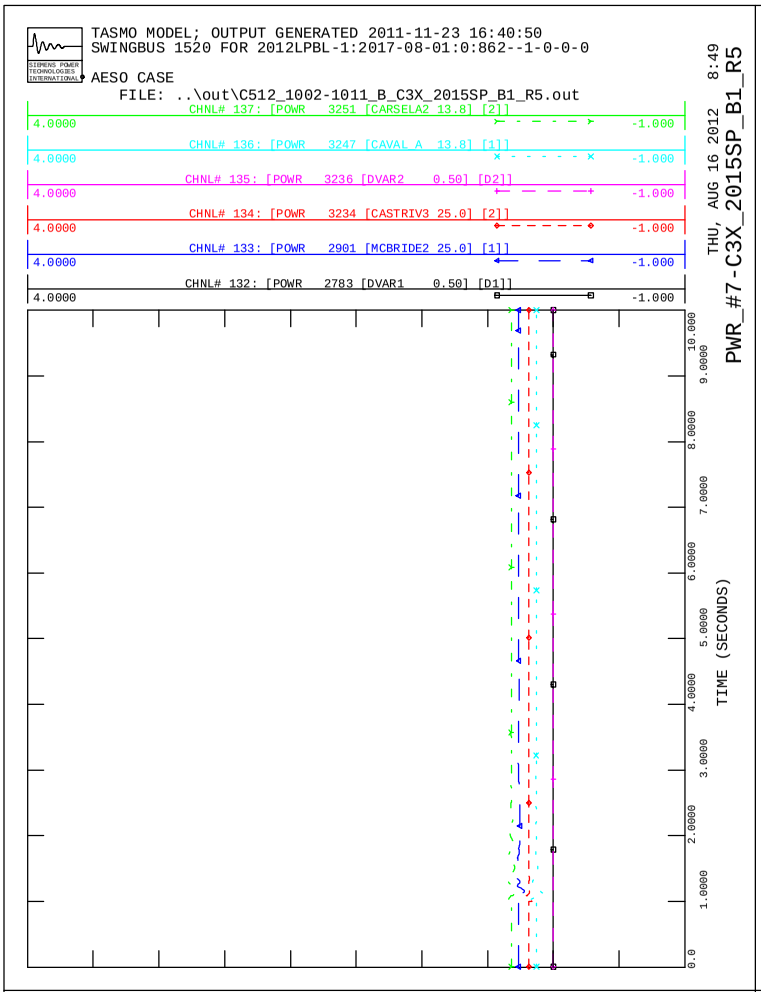

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:49
SPD_ANG_#16-C3X_2015SP_B1

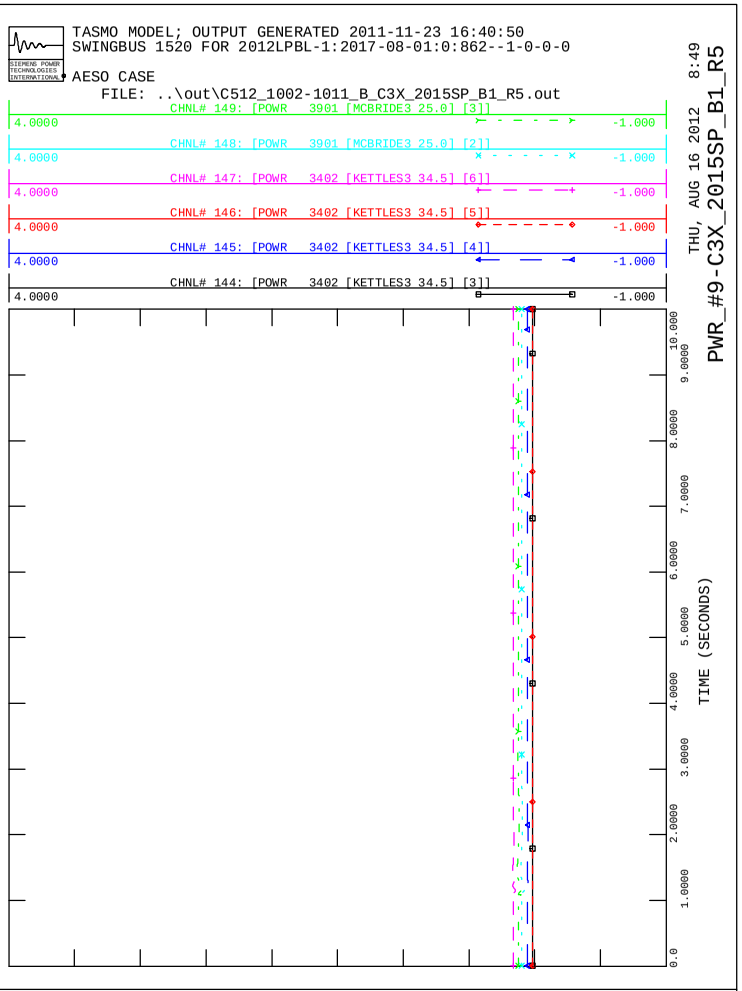

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#3-C3X_2015SP_B1_R5

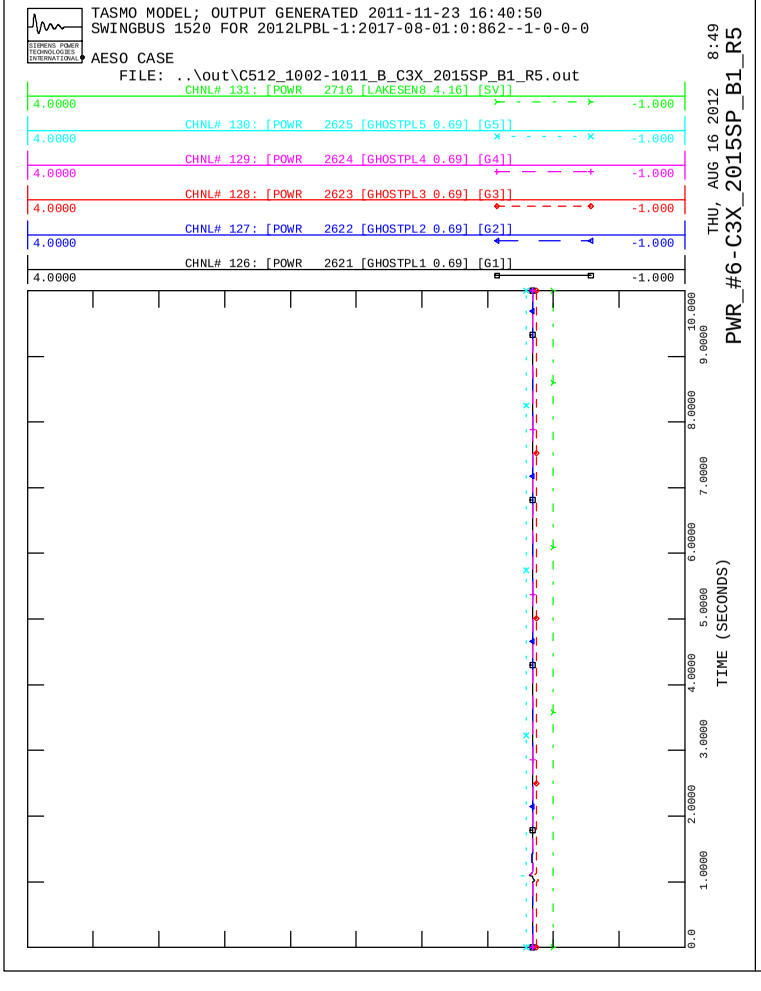

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#5-C3X_2015SP_B1_R5

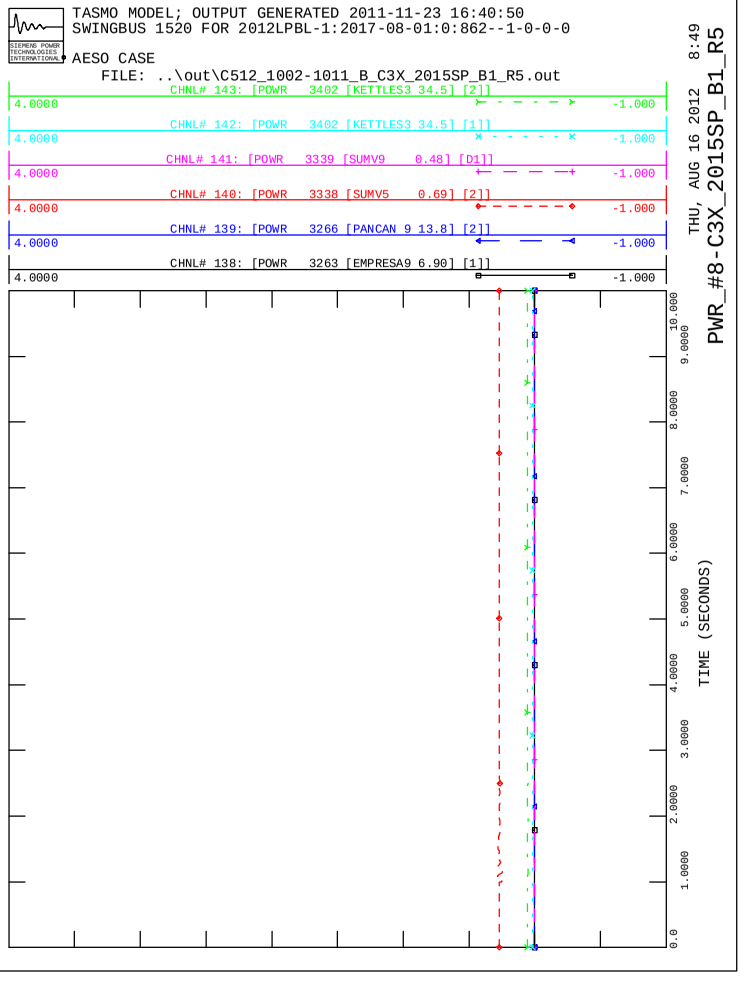

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#2-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#4-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#7-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#9-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#6-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
PWR_#8-C3X_2015SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out

CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]

4.0000 -1.000

THU, AUG 16 2012 8:49

PWR_#11-C3X_2015SP_B1_R5

TIME (SECONDS)

0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out

CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]

4.0000 -1.000

THU, AUG 16 2012 8:49

PWR_#13-C3X_2015SP_B1_R5

TIME (SECONDS)

0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out

CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]

4.0000 -1.000

THU, AUG 16 2012 8:49

PWR_#10-C3X_2015SP_B1_R5

TIME (SECONDS)

0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0

AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out

CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]

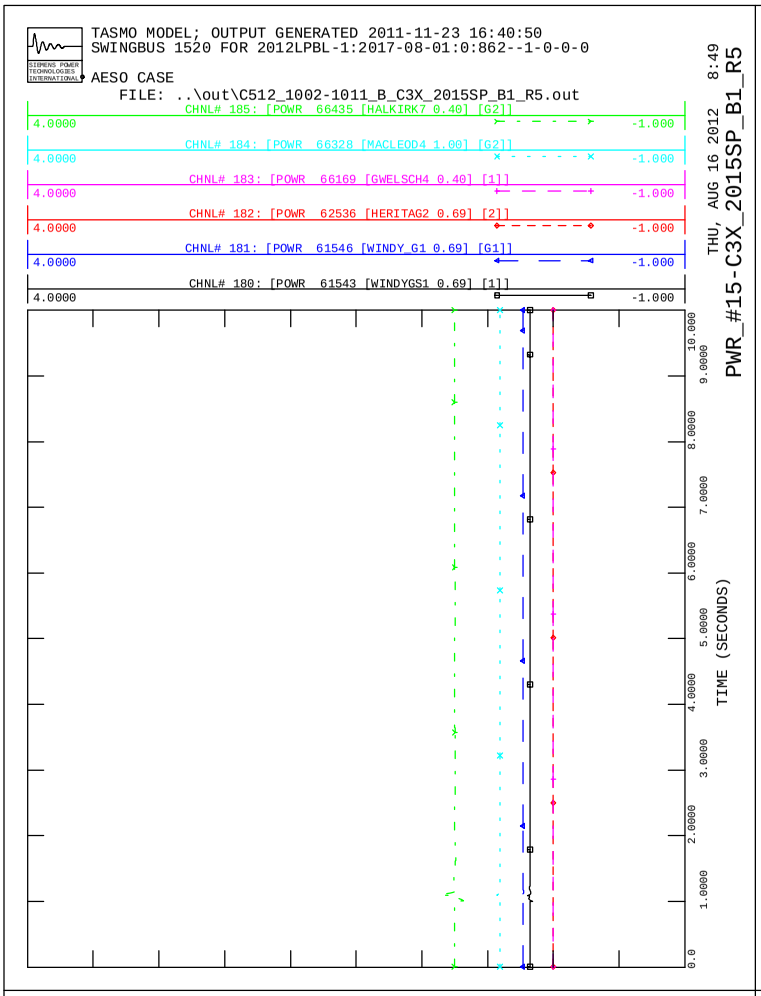
4.0000 -1.000

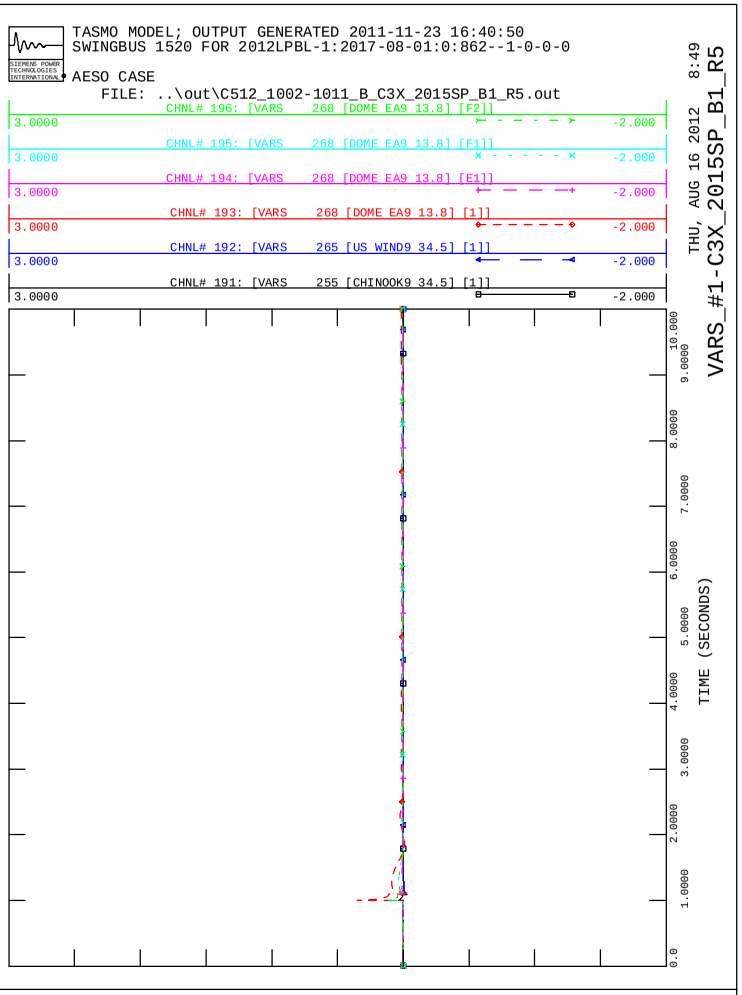
THU, AUG 16 2012 8:49

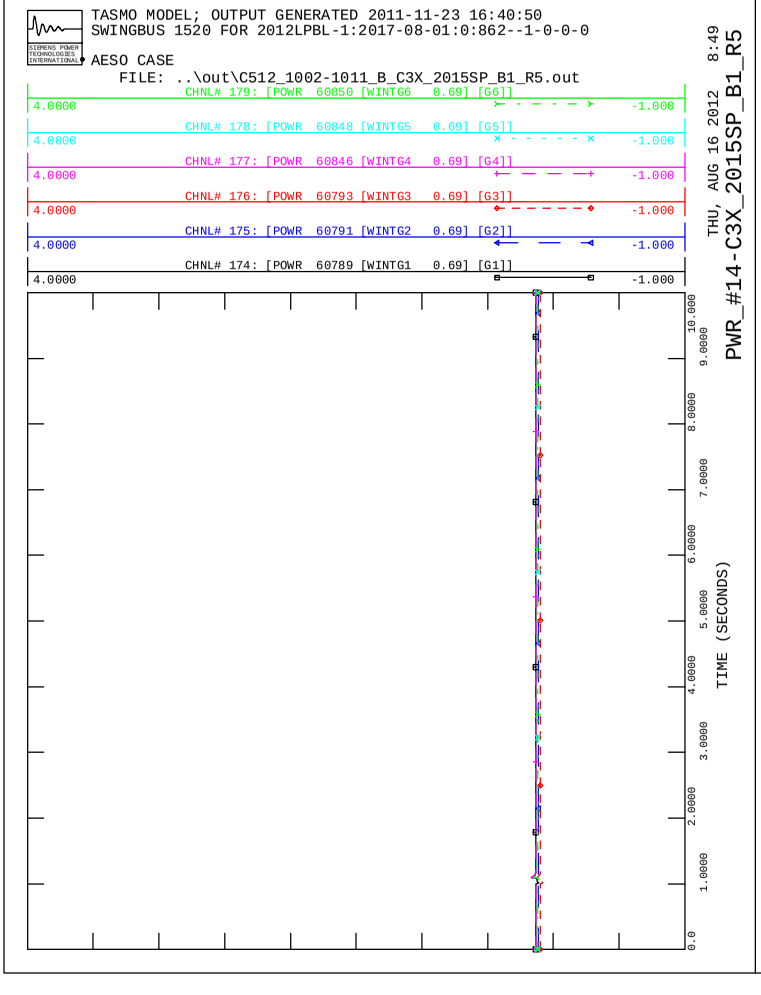
PWR_#12-C3X_2015SP_B1_R5

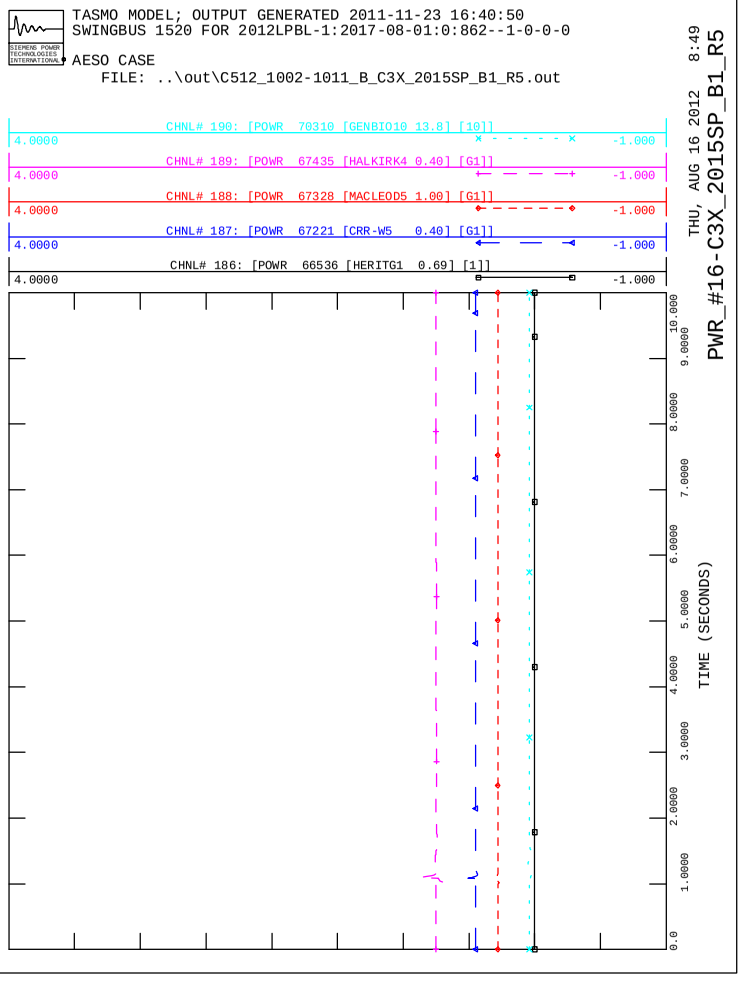
TIME (SECONDS)

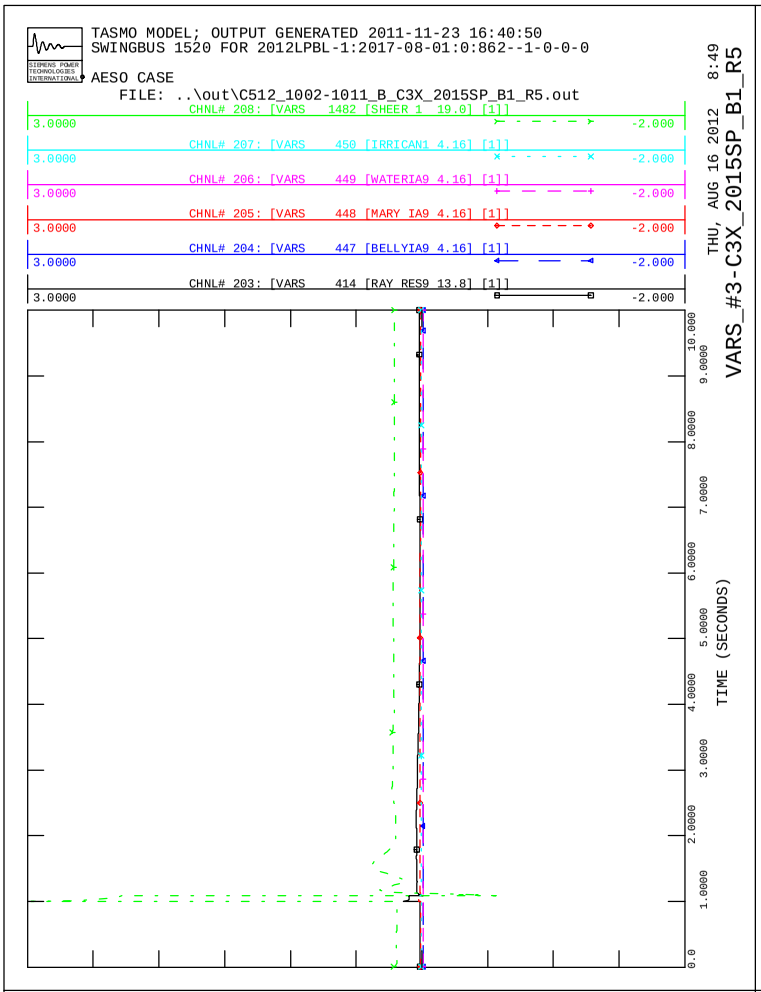
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000

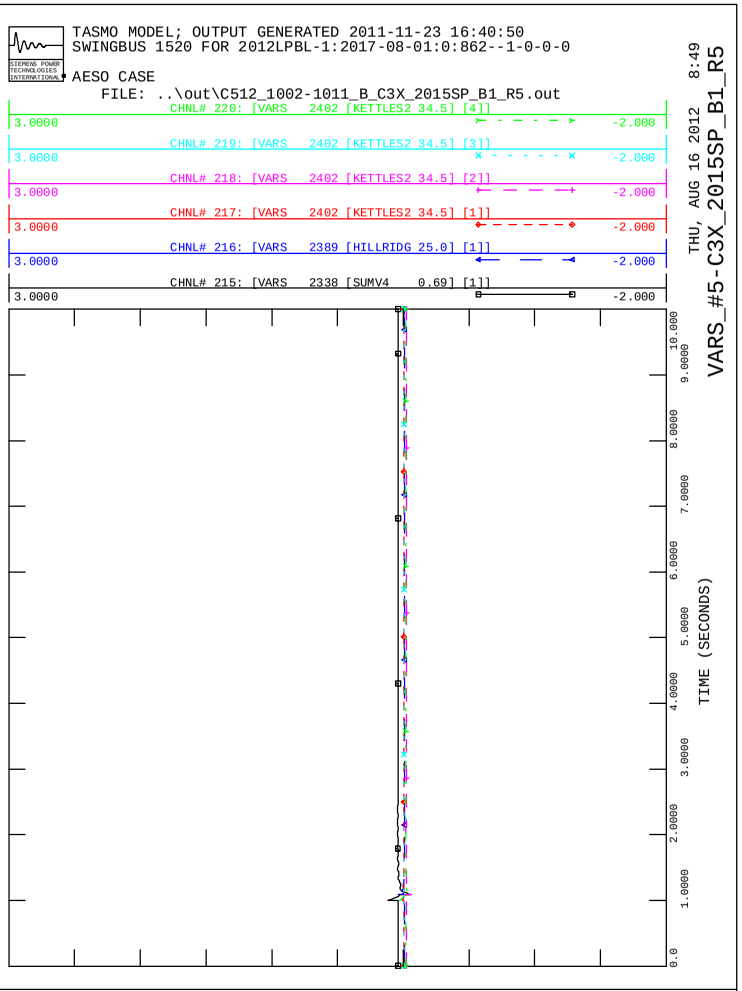

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:49
PWR_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

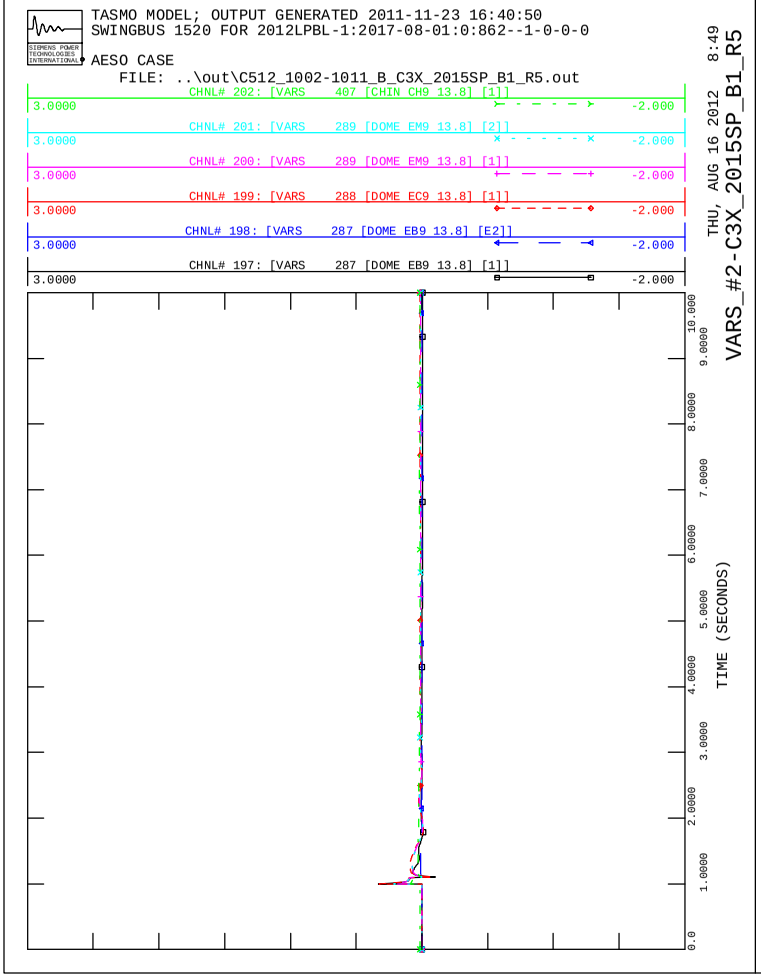

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:49
VARS_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

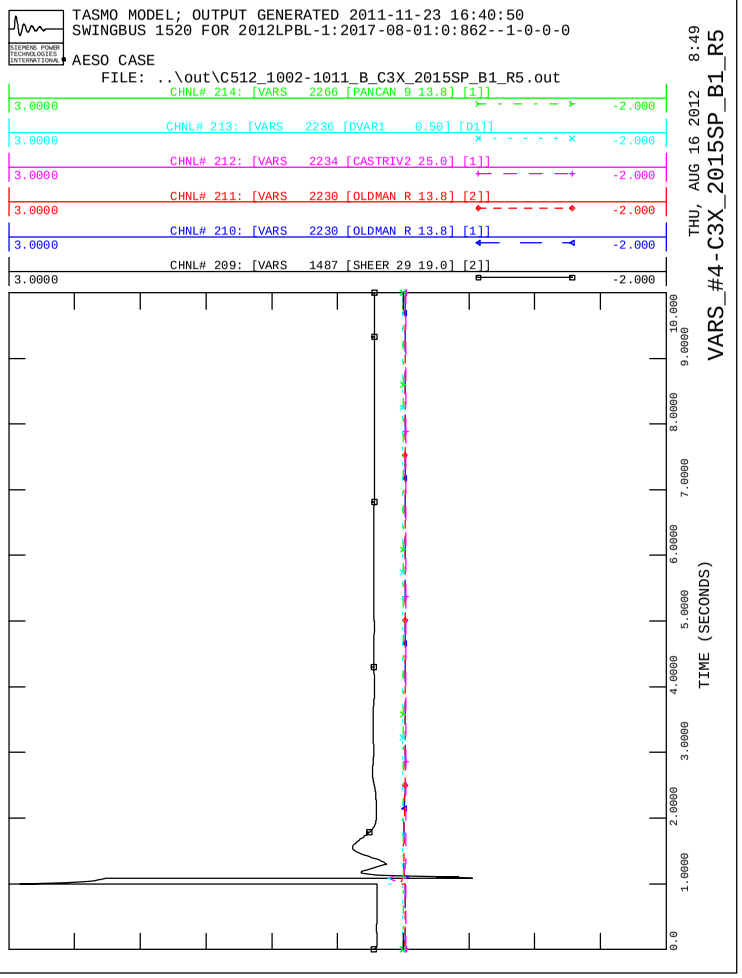

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 8:49
PWR_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

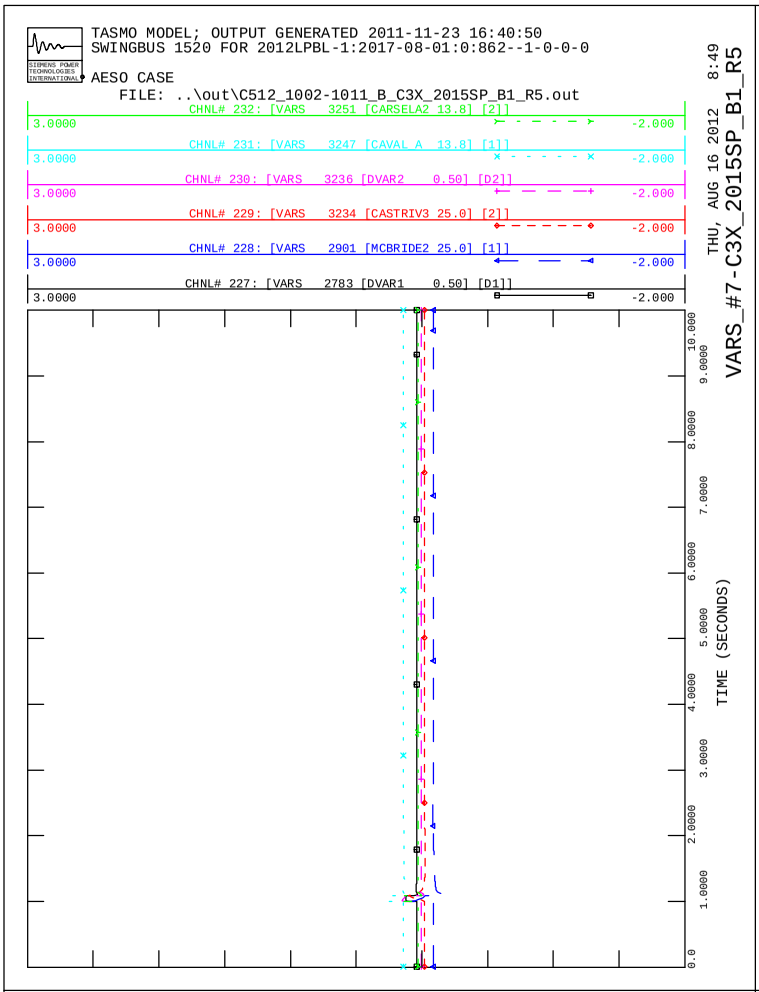

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 8:49
PWR_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

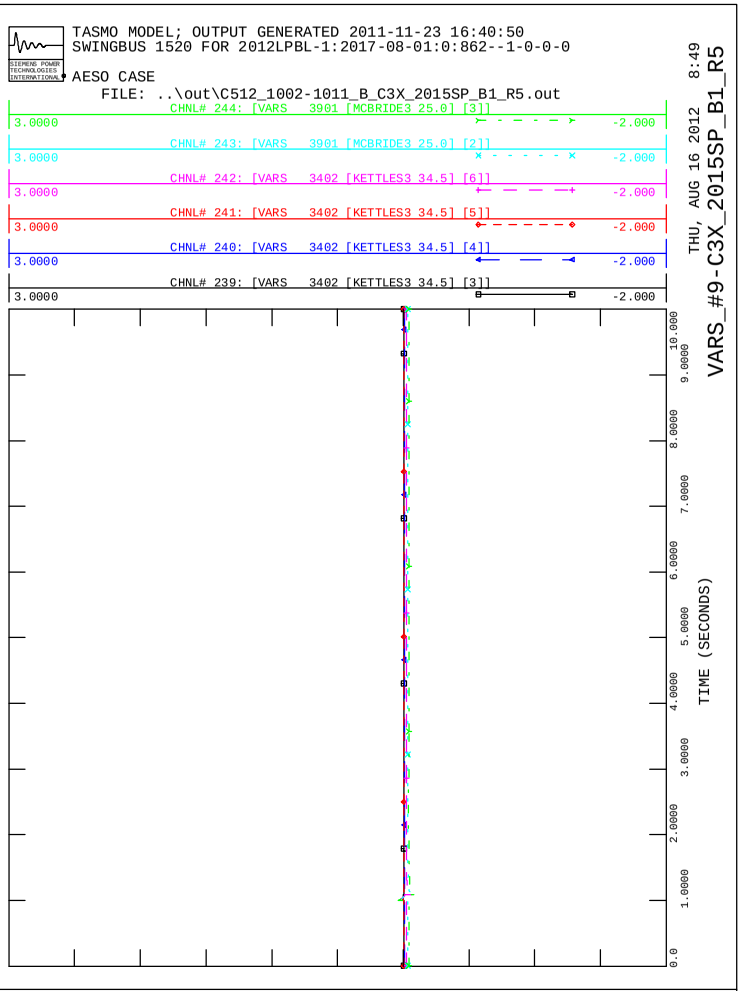

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#3-C3X_2015SP_B1_R5

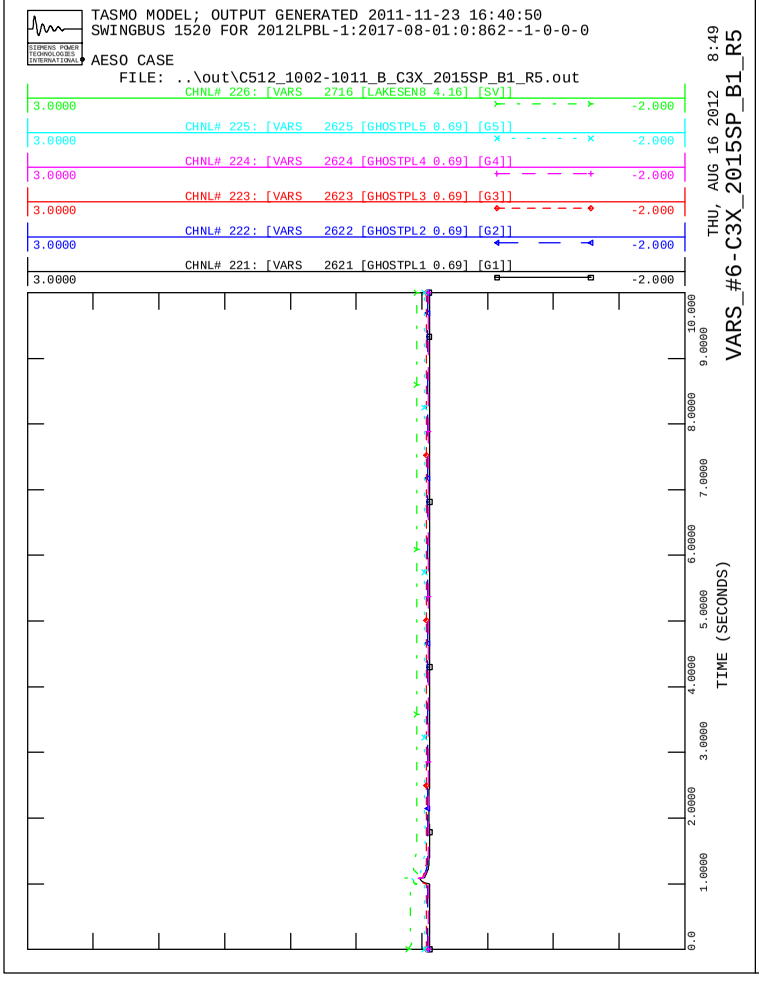

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#5-C3X_2015SP_B1_R5

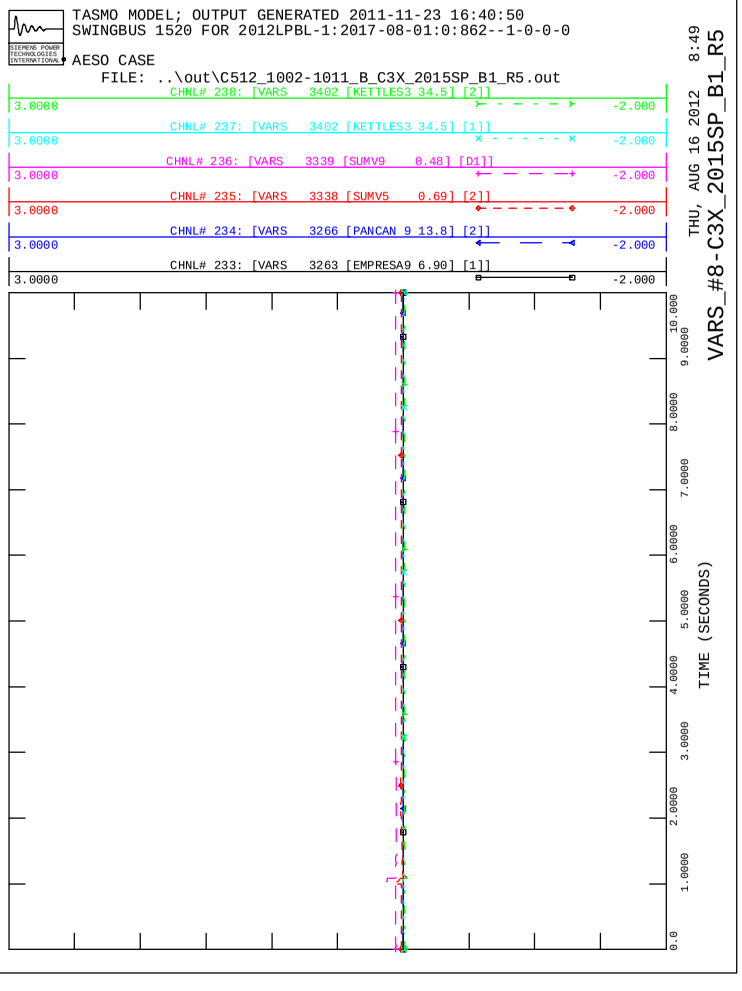

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#2-C3X_2015SP_B1_R5

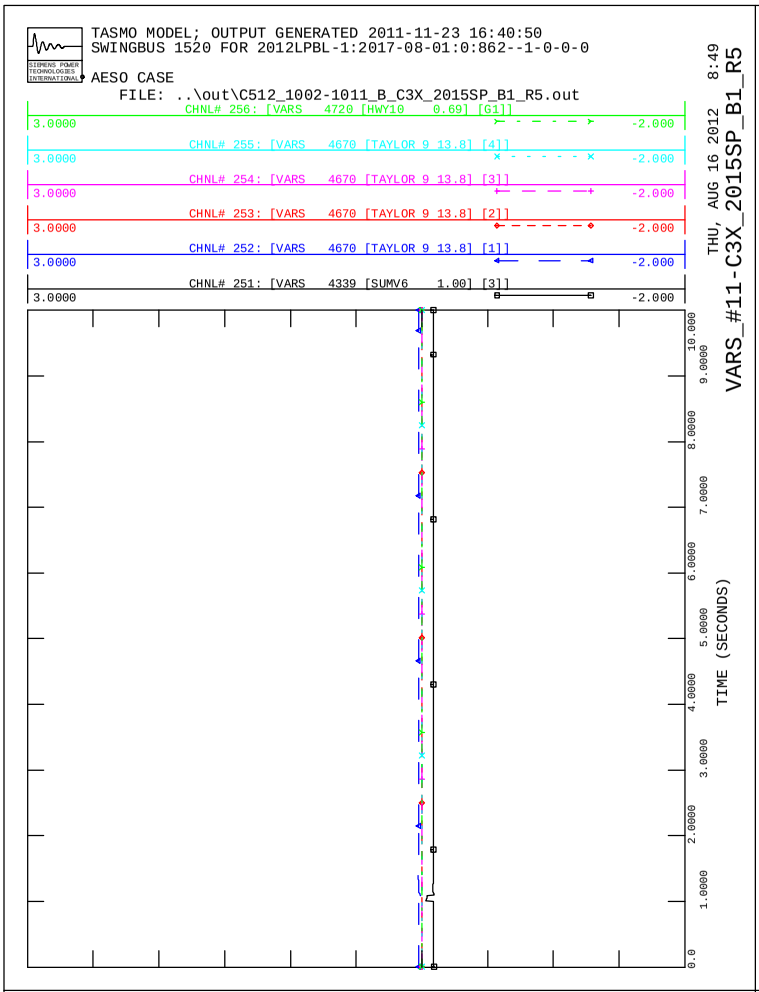

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#4-C3X_2015SP_B1_R5

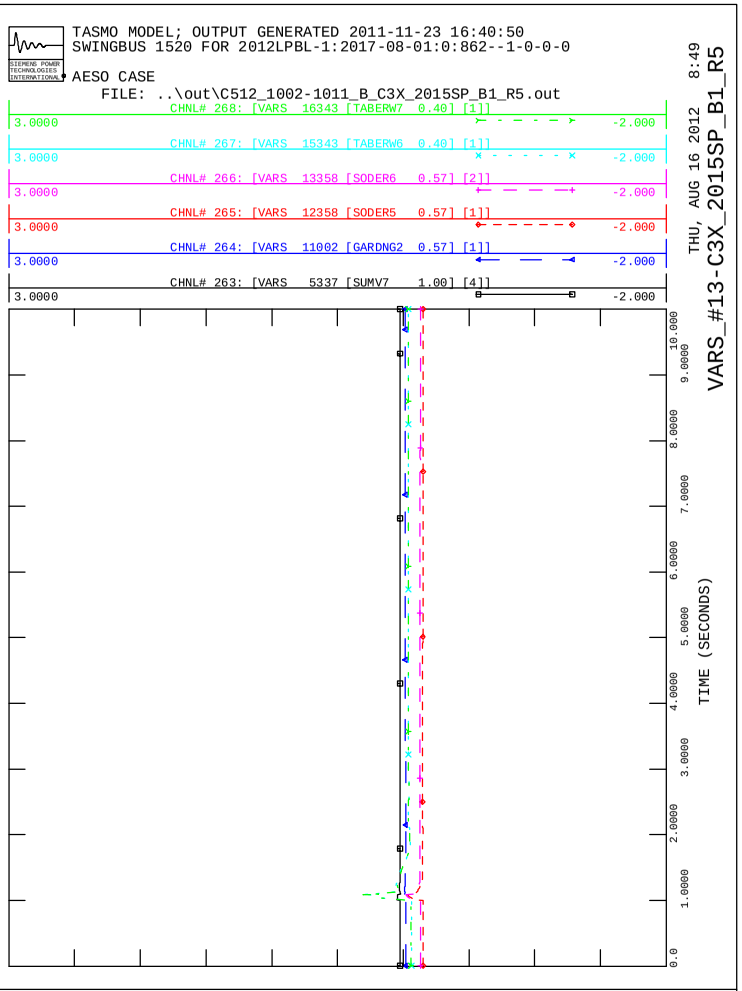

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#7-C3X_2015SP_B1_R5

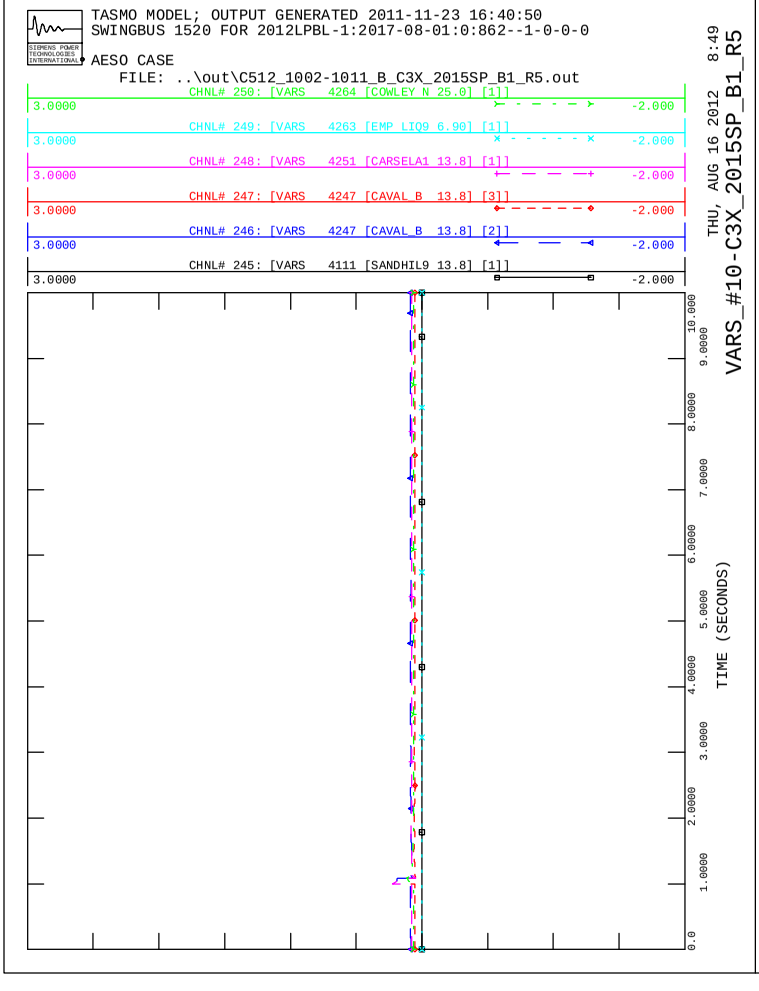

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#9-C3X_2015SP_B1_R5

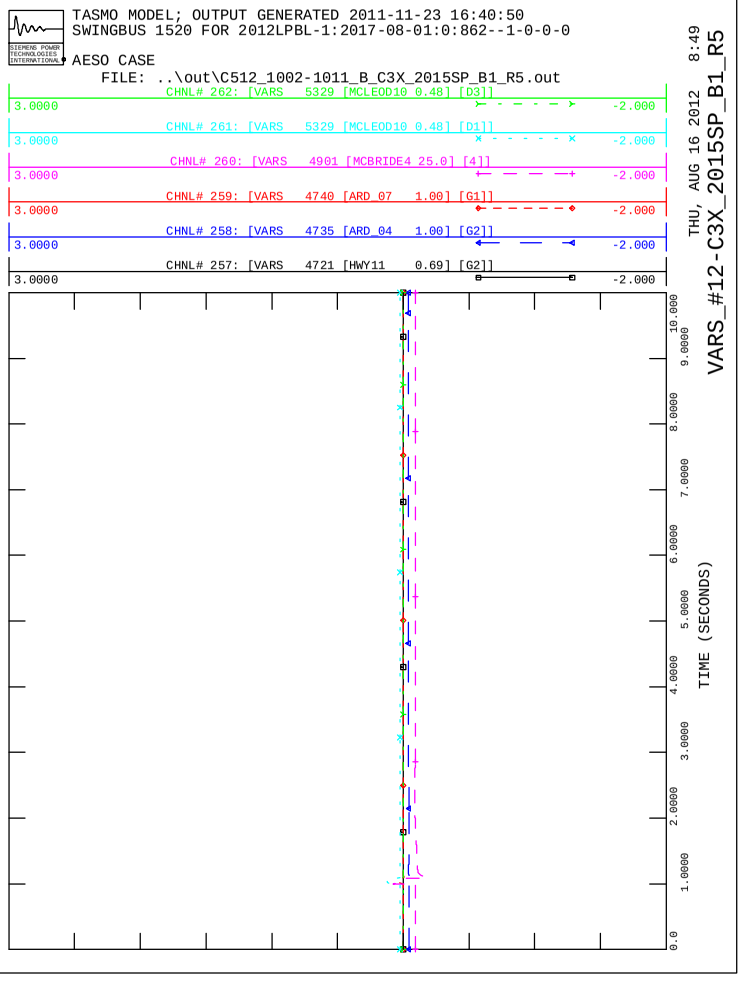

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#6-C3X_2015SP_B1_R5

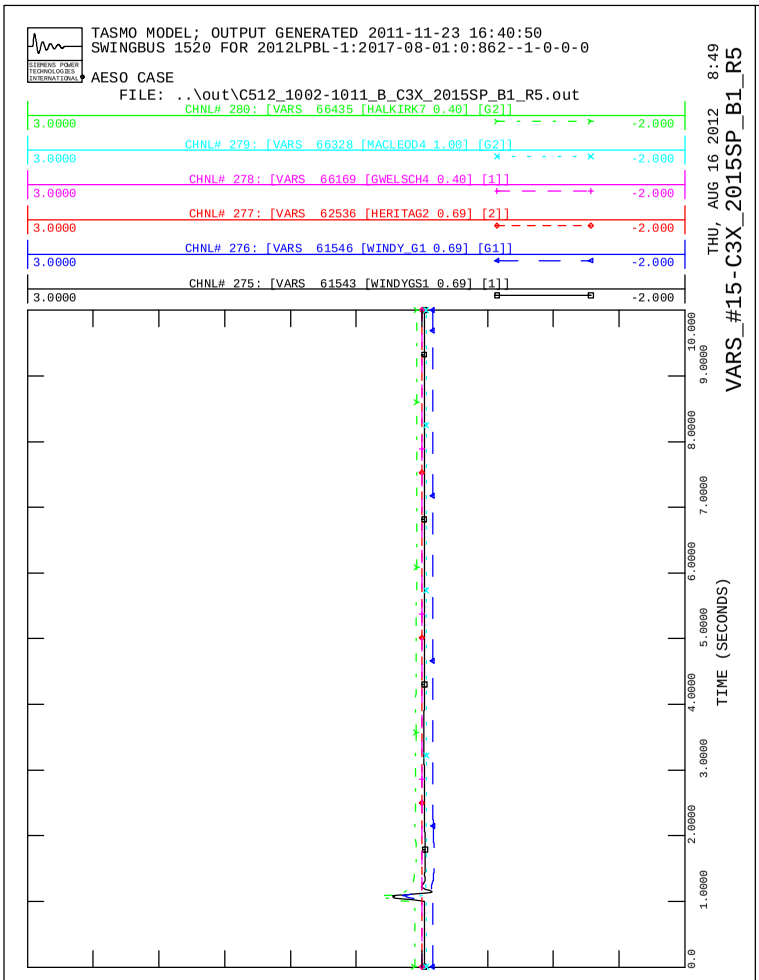

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#8-C3X_2015SP_B1_R5

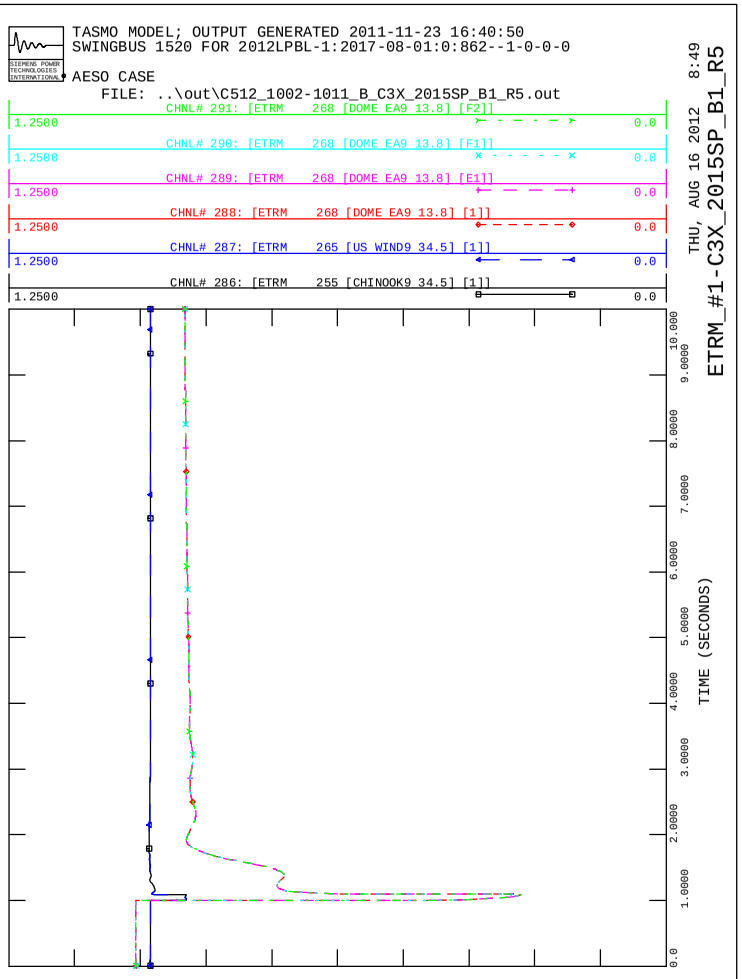

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#11-C3X_2015SP_B1_R5

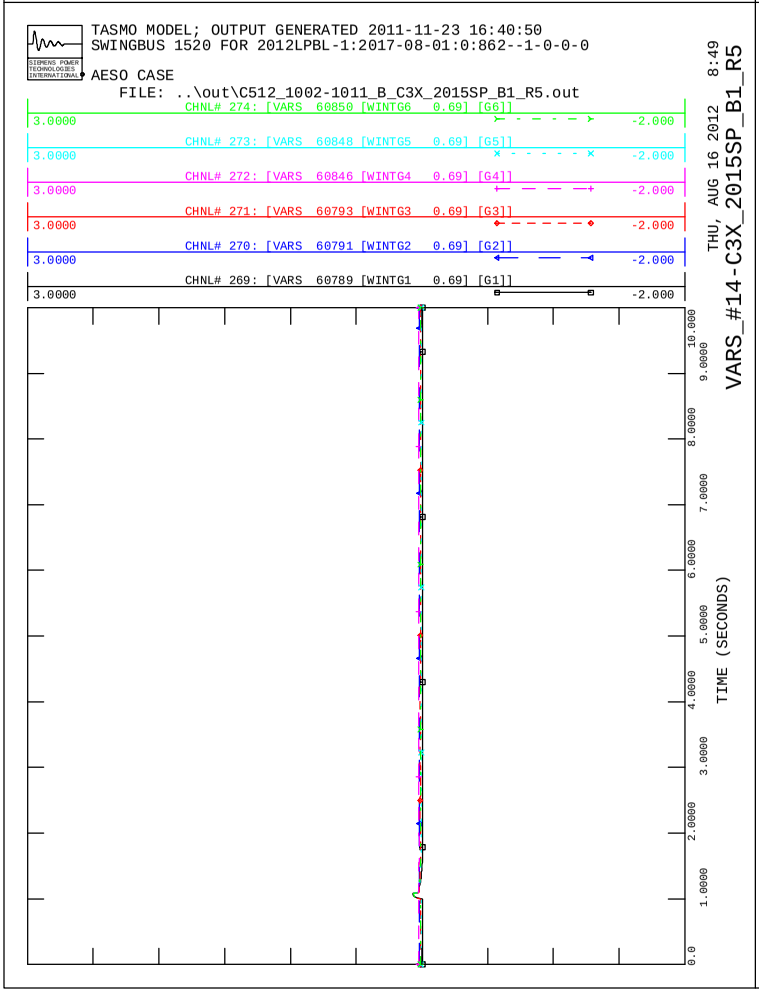

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#13-C3X_2015SP_B1_R5

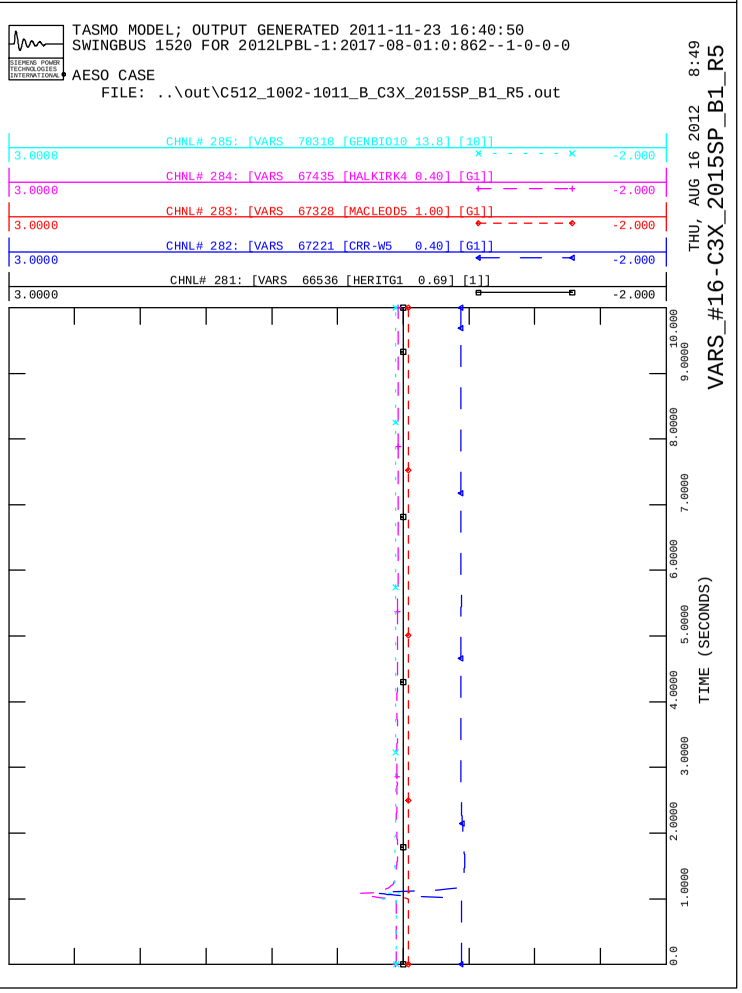

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#10-C3X_2015SP_B1_R5

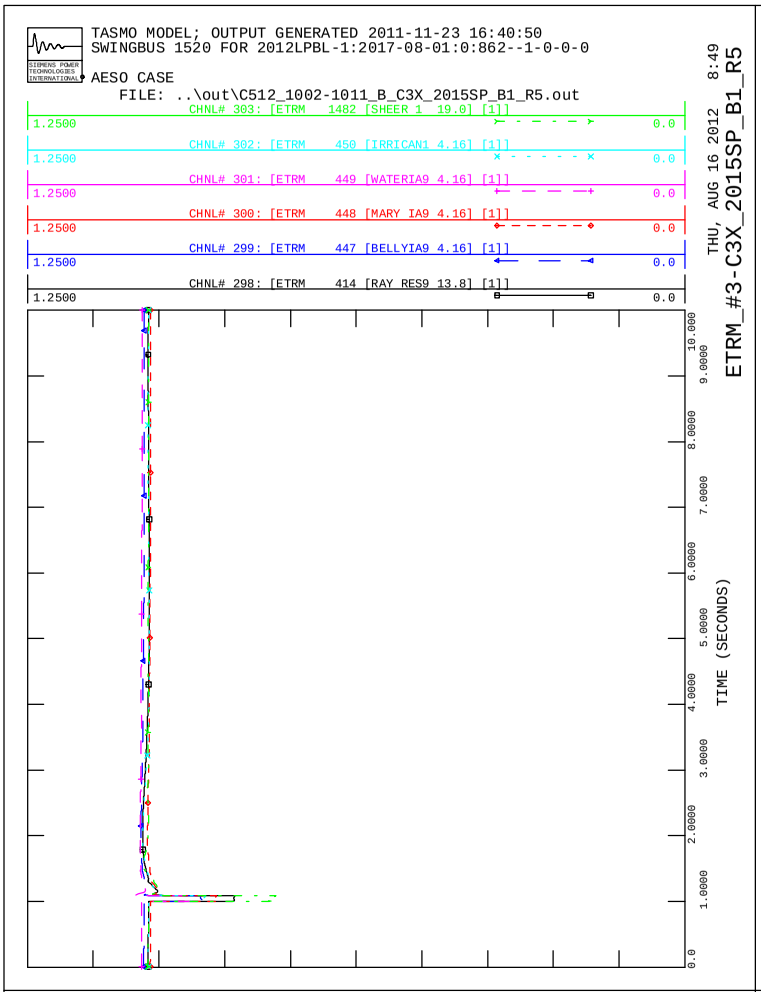

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:49
VARS_#12-C3X_2015SP_B1_R5

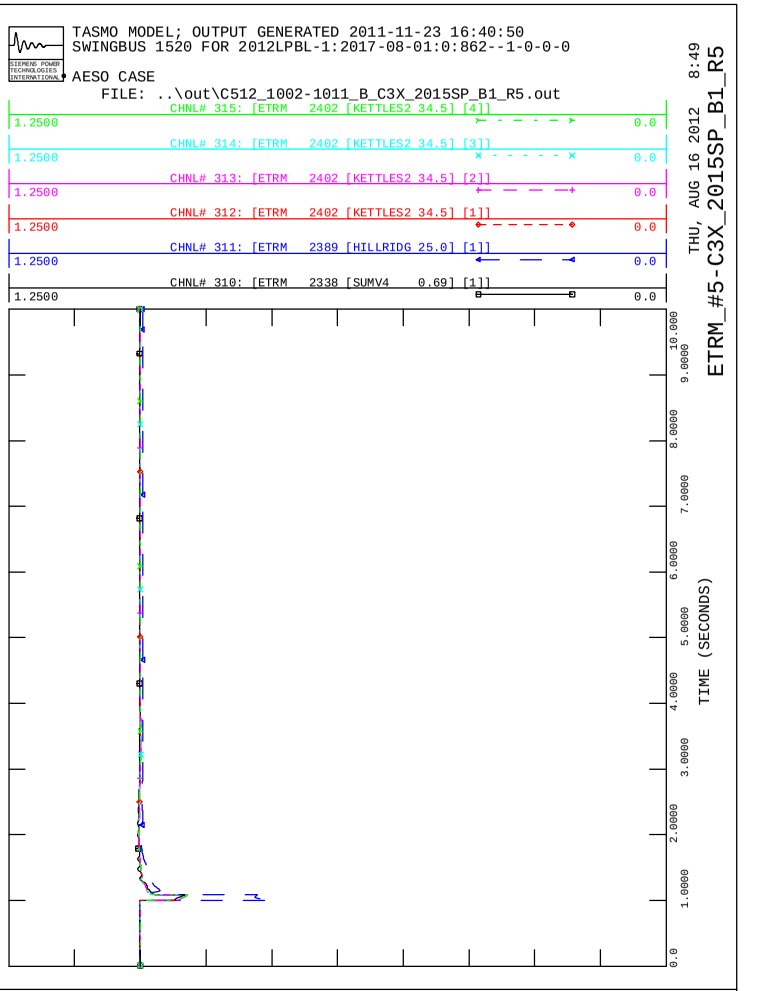

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:49
VARS_#15-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

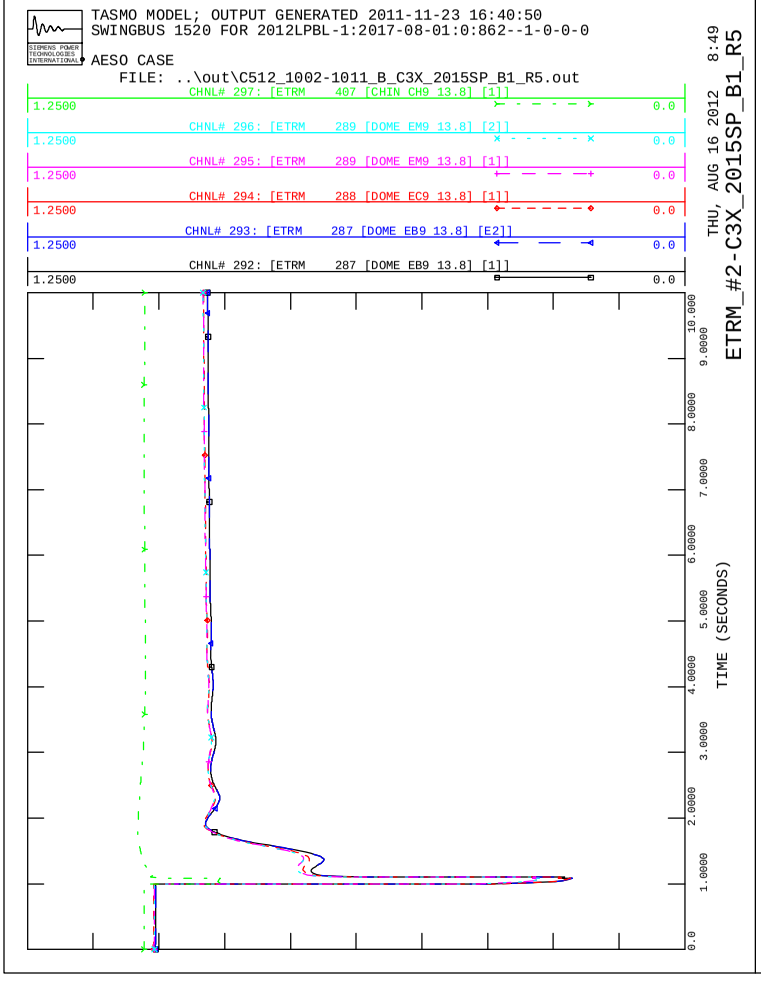

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 8:49
ETRM_#1-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

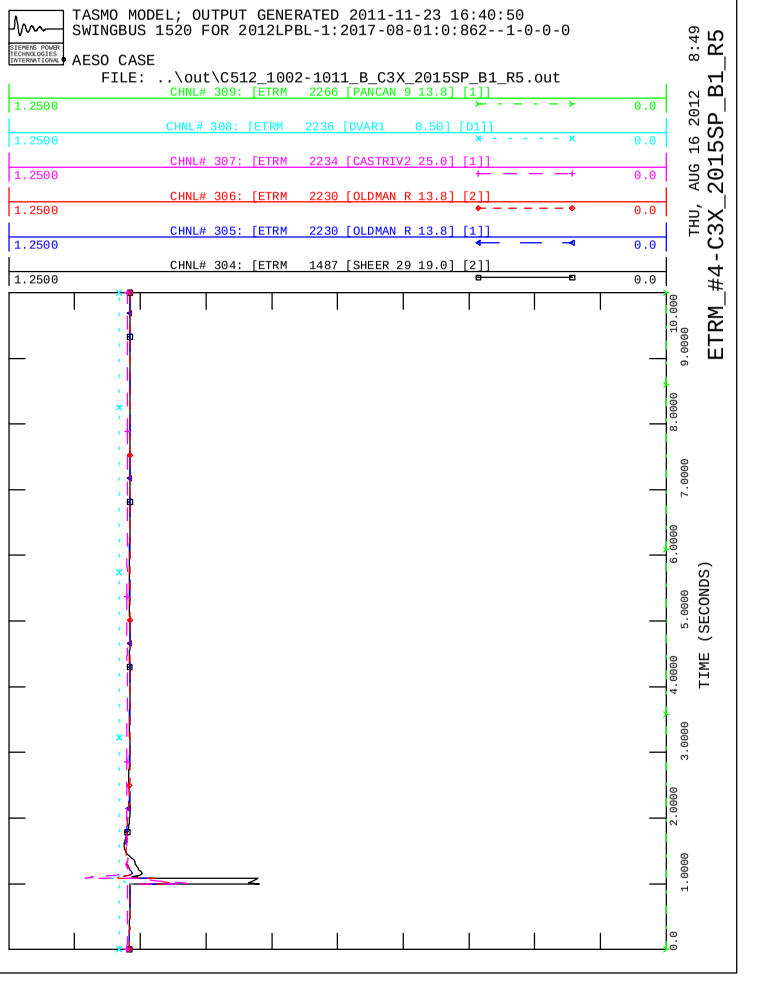

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:49
VARS_#14-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

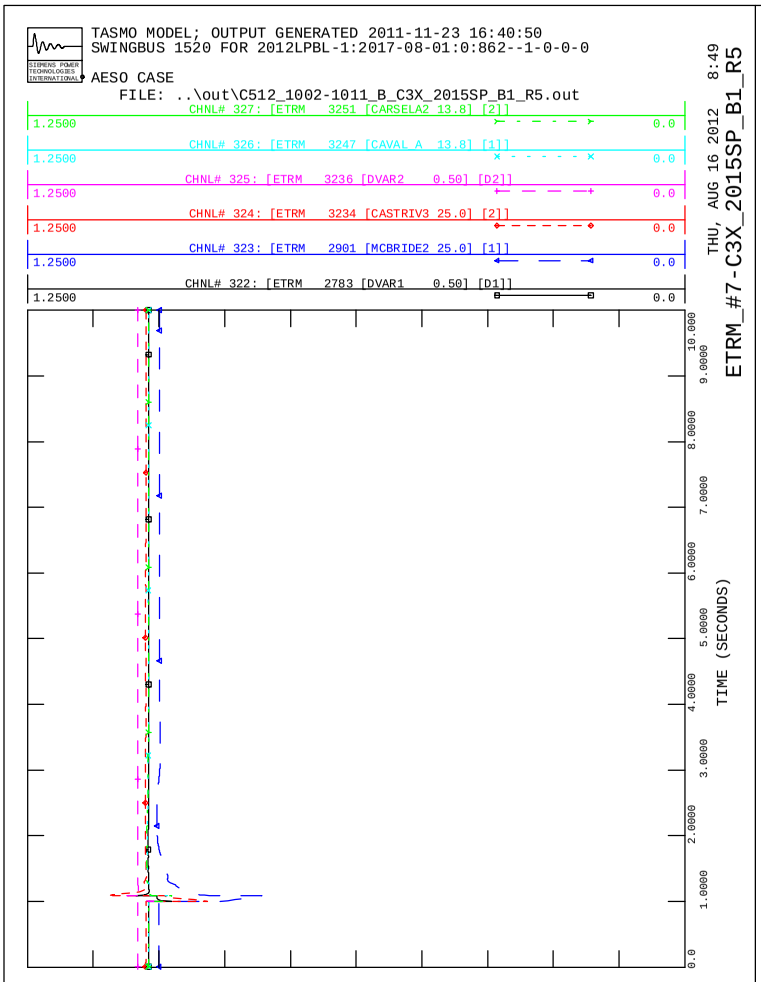

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:49
VARS_#16-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

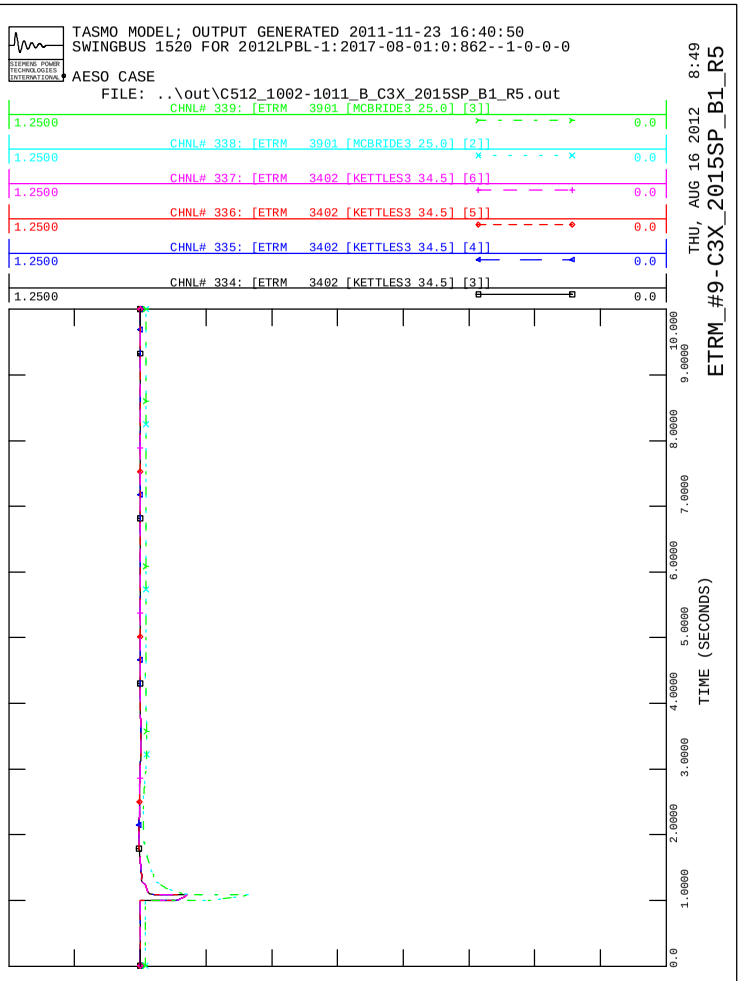

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:49
ETRM_#3-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

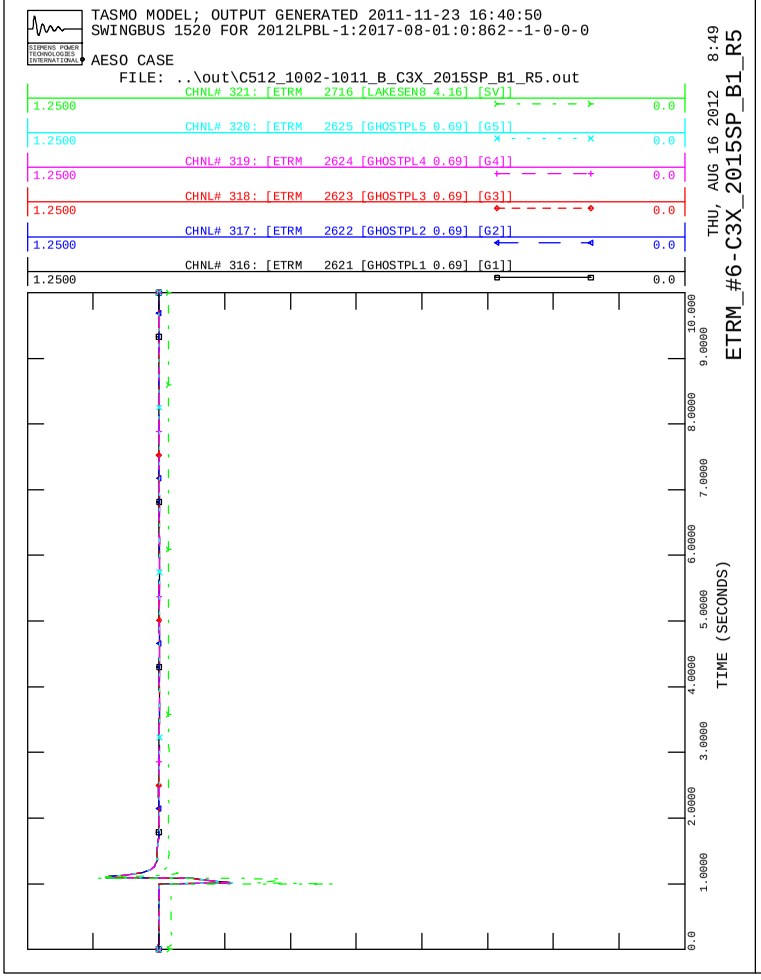

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:49
ETRM_#5-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

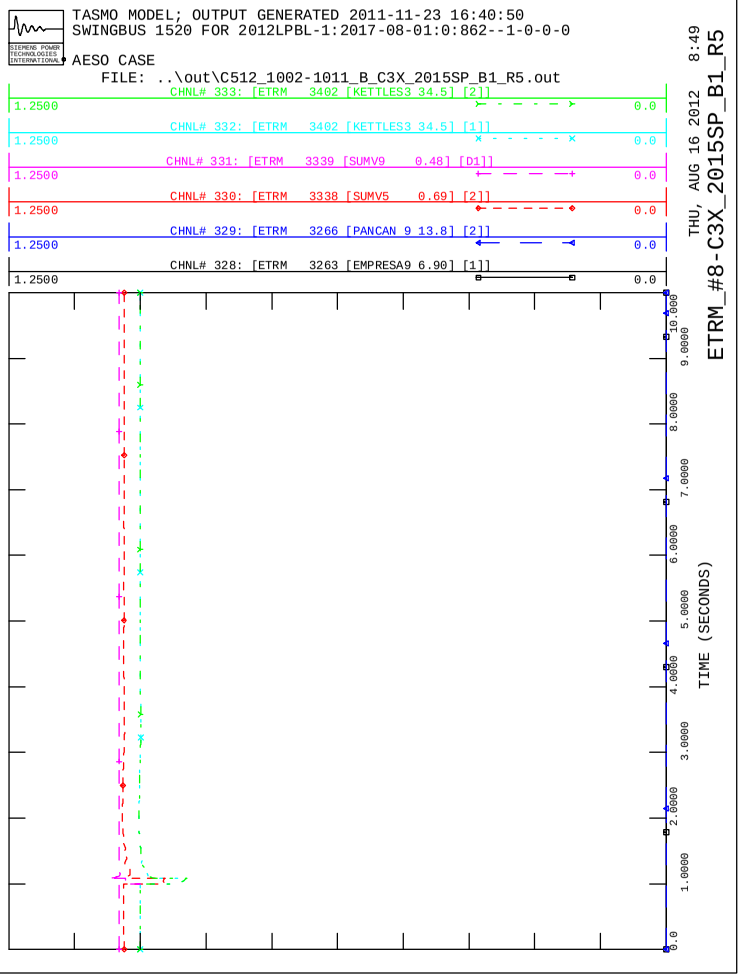

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:49
ETRM_#2-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

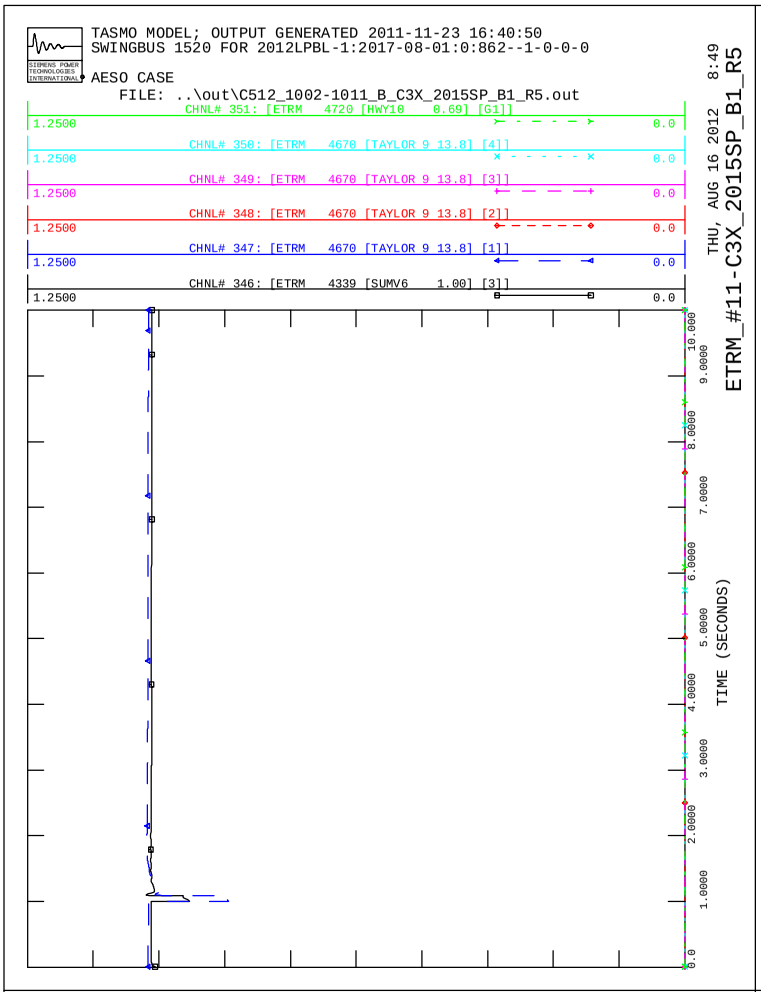

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 8:49
ETRM_#4-C3X_2015SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

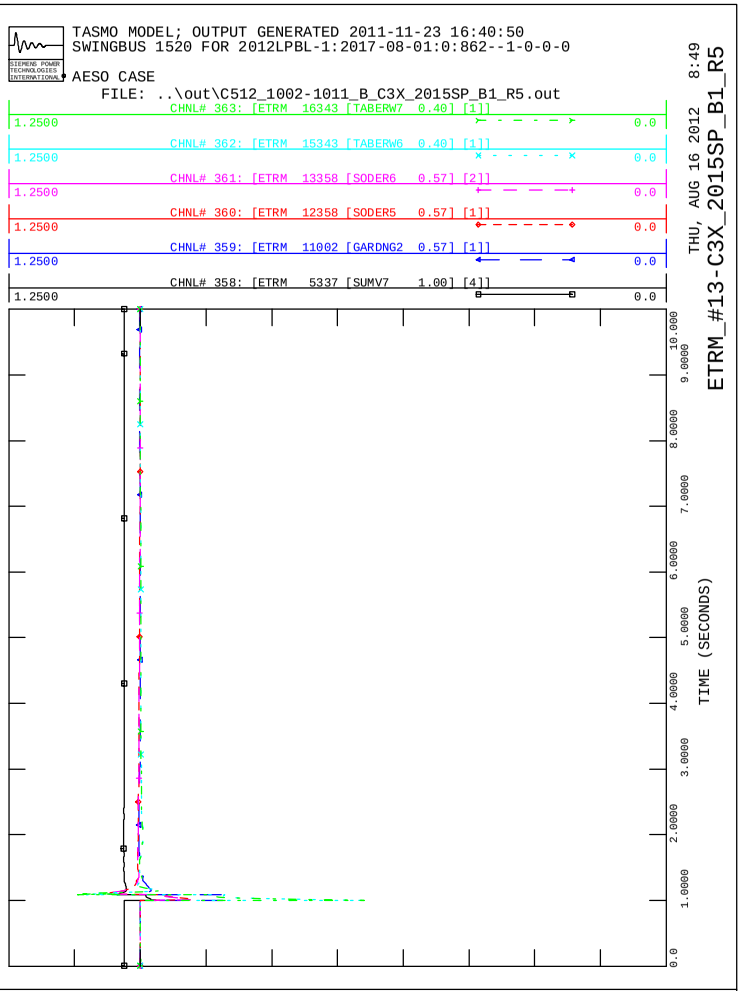

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:49
ETRM_#7-C3X_2015SP_B1_R5

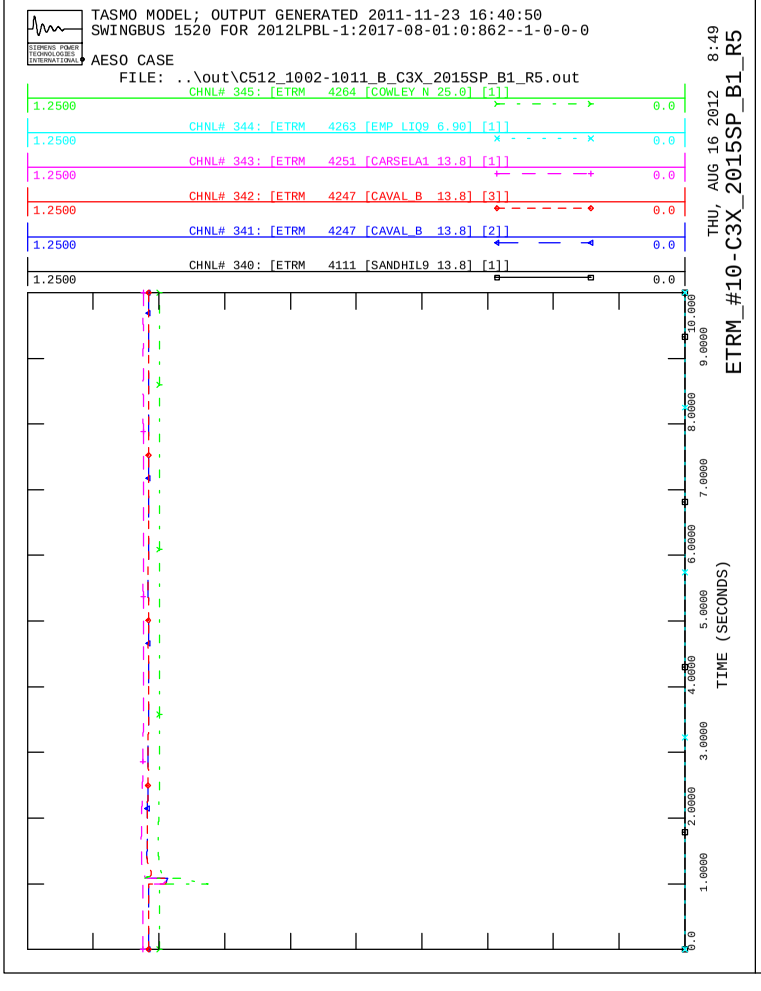

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:49
ETRM_#9-C3X_2015SP_B1_R5

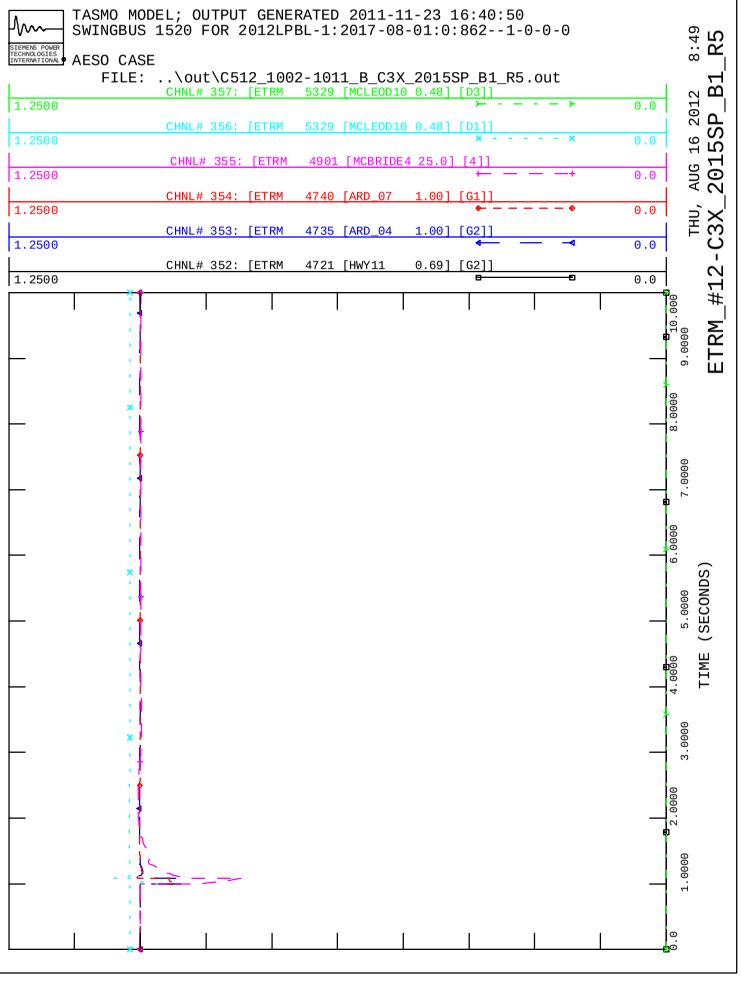

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:49
ETRM_#6-C3X_2015SP_B1_R5

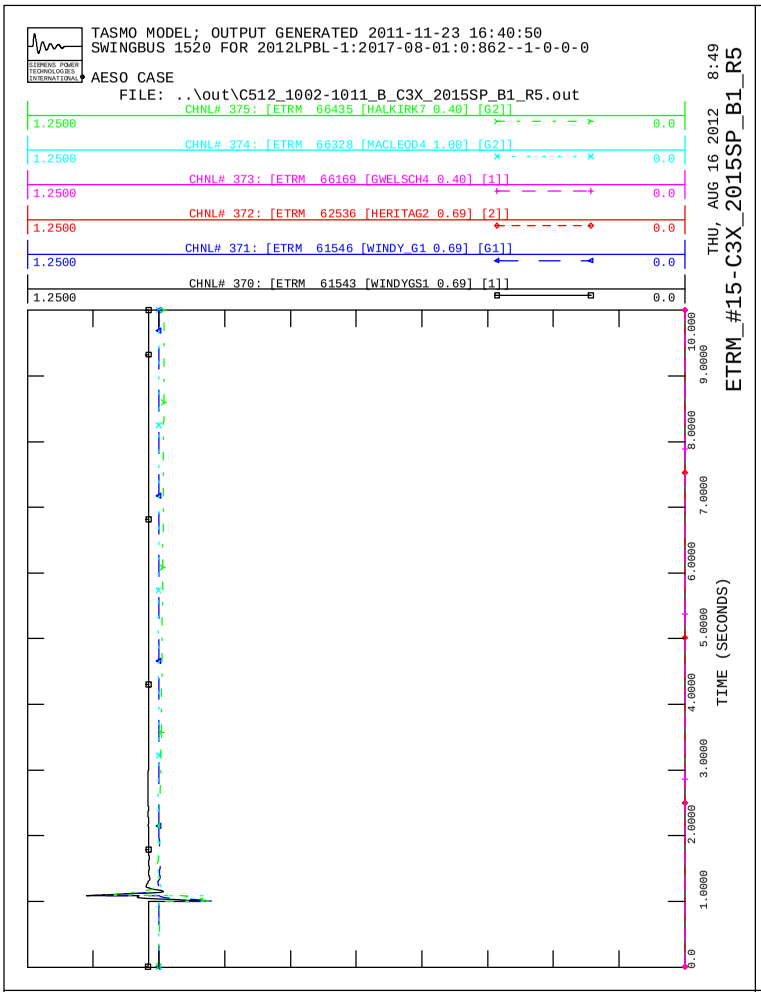

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:49
ETRM_#8-C3X_2015SP_B1_R5

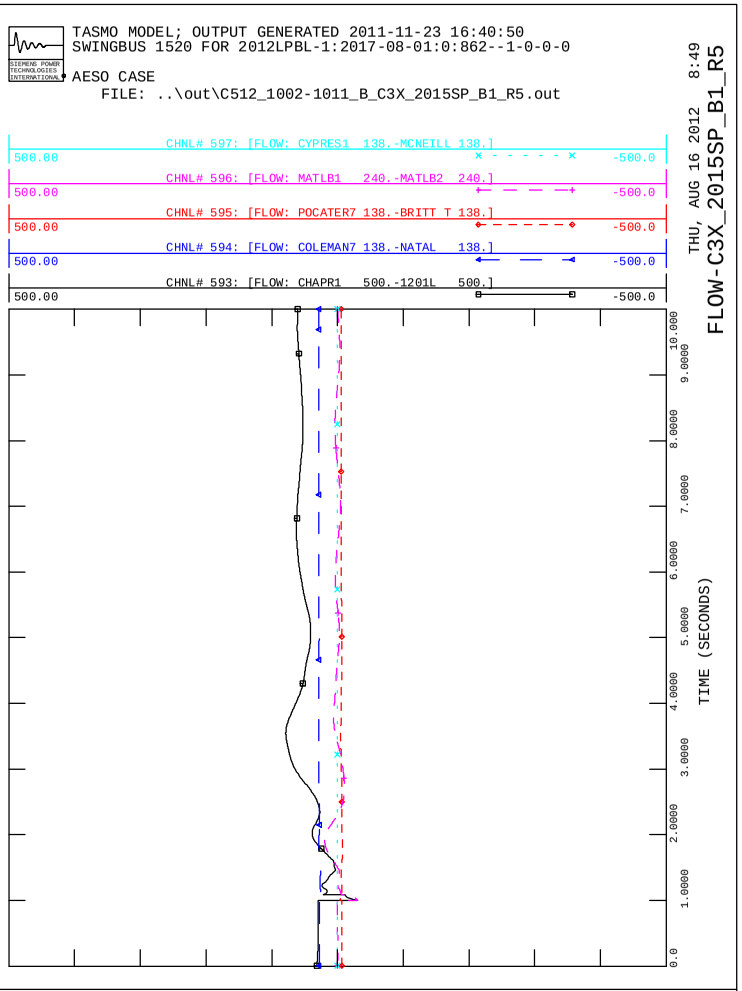

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:49
ETRM_#11-C3X_2015SP_B1_R5

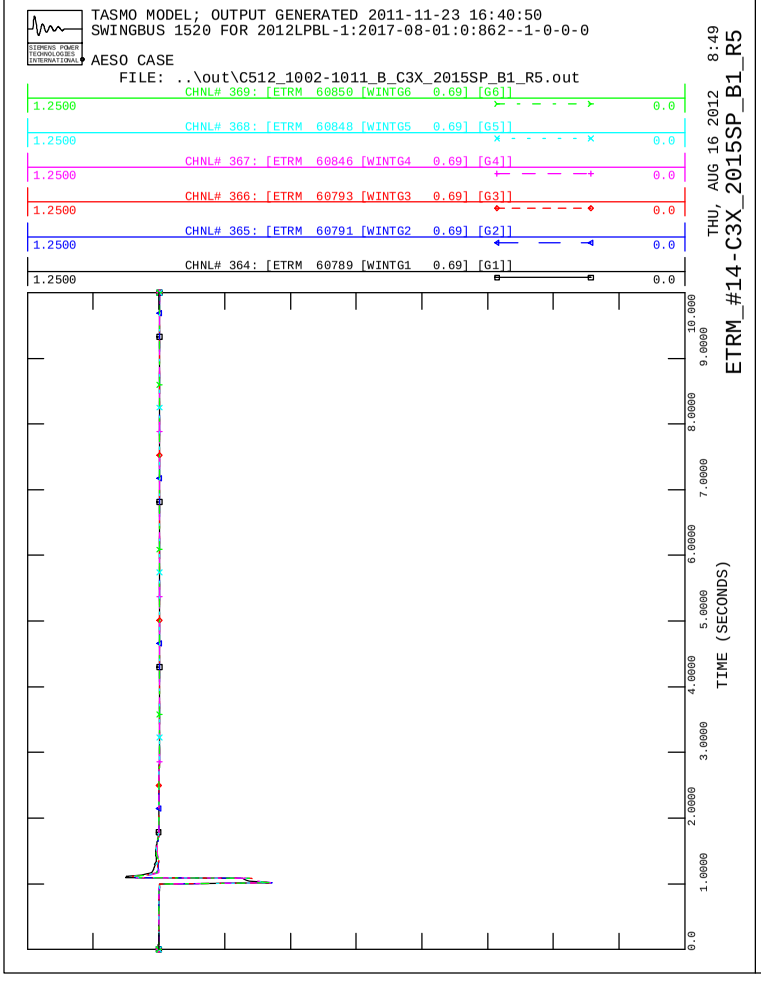

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:49
ETRM_#13-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:49
ETRM_#10-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:49
ETRM_#12-C3X_2015SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:49


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
TIME (SECONDS)
FLOW-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:49


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:49

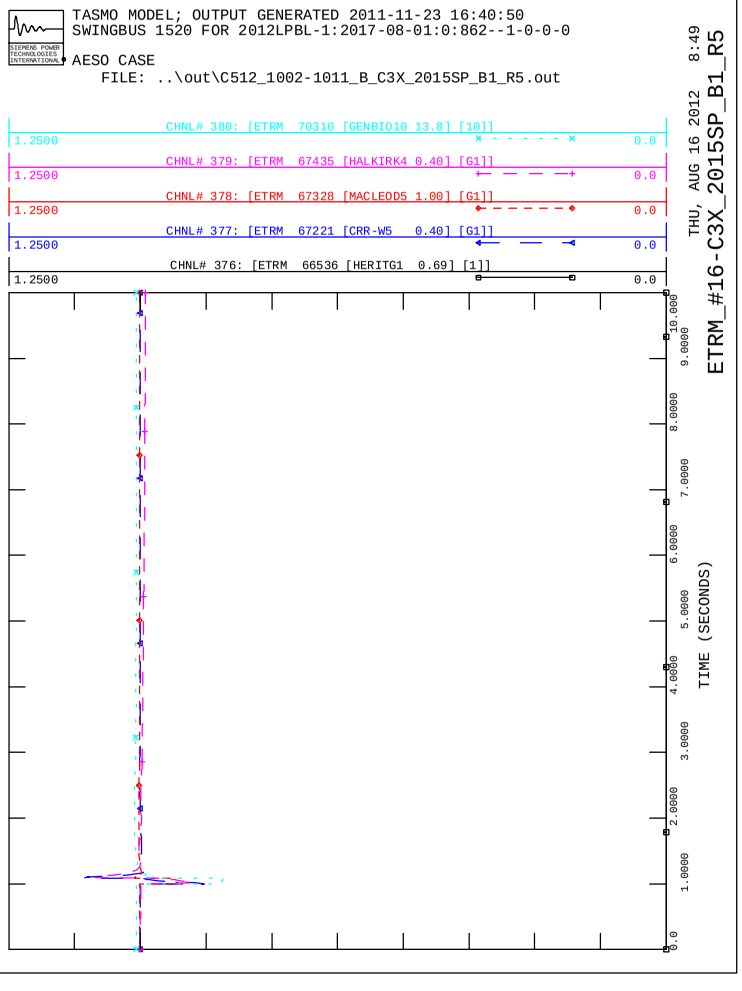

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:40:50
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:862--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C3X_2015SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C3X_2015SP_B1_R5
THU, AUG 16 2012 8:49

Table D-3: C12 Dynamic Stability Results

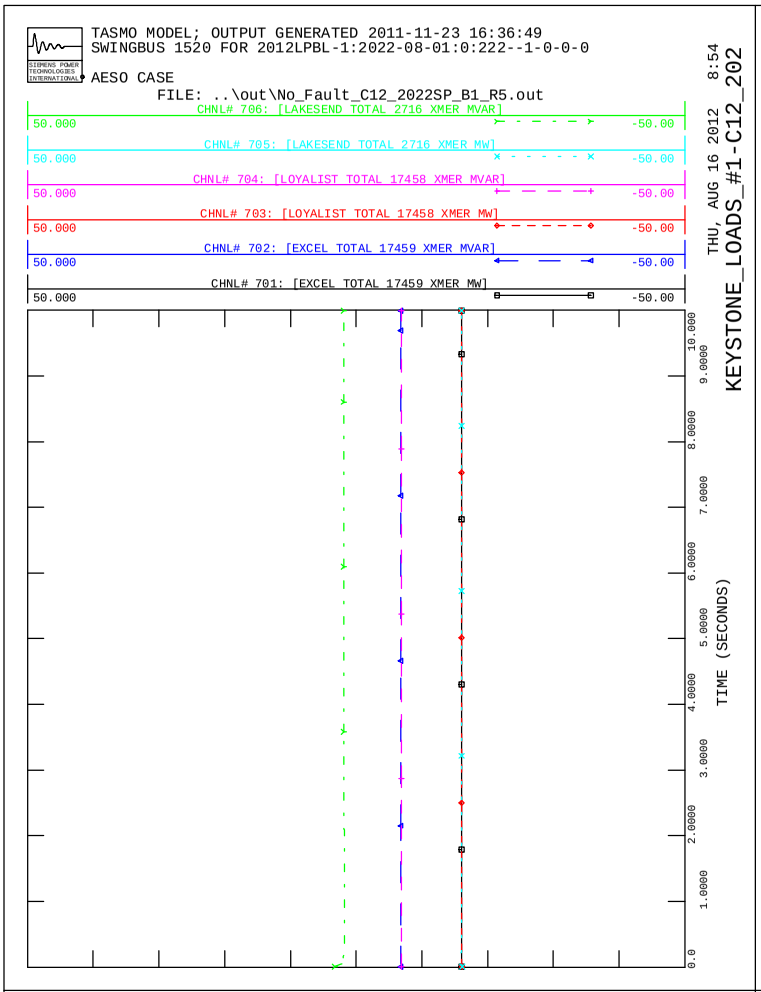
Fault ID	Fault Name	Fault Location	Description	Clearing Time (Cycles)	Observation	Load Shed
	No_Fault				System Stable	
Category B						
B03	CHPR_XFMR500	Chapel Rock 500/240 kV Transformer	3ph fault at Chapel Rock 500/240 kV Transformer		System Stable	
			trip Chapel Rock 500 kV breaker	4		
			trip Chapel Rock 240 kV breaker	5		
B04	CHPR_CRW1	Chapel Rock - Castle Rock Ridge 240 kV	3ph fault at Chapel Rock on Chapel Rock - Castle Rock Ridge 240 kV line		System Stable	
			trip Chapel Rock 240 kV breaker	5		
			trip Castle Rock Ridge 240 kV breaker	6		
B05	CHPR_CRW1	Chapel Rock - Castle Rock Ridge 240 kV	3ph fault at Castle Rock Ridge on Chapel Rock - Castle Rock Ridge 240 kV line		System Stable	
			trip Castle Rock Ridge 240 kV breaker	5		
			trip Chapel Rock 240 kV breaker	6		
B06	CHPR_LAND	Chapel Rock - LANGDON 500 kV	3ph fault at Chapel Rock on Chapel Rock - LANGDON 500 kV line		Extreme Low voltages at Chapel Rock, Peigan, Windyflat.	
			trip Chapel Rock 500 kV breaker	4		
			trip LANGDON 500 kV breaker	5		
B07	CHPR_LAND	Chapel Rock - LANGDON 500 kV	3ph fault at LANGDON on Chapel Rock - LANGDON 500 kV line		Extreme Low voltages at Chapel Rock, Peigan, Windyflat.	
			trip LANGDON 500 kV breaker	4		
			trip Chapel Rock 500 kV breaker	5		
B08	LAND_XFMR500	LANGDON 500/240 kV Transformer	3ph fault at LANGDON 500/240 kV Transformer		Extreme Low voltages at Chapel Rock, Peigan, Windyflat.	
			trip LANGDON 500 kV breaker	4		
			trip LANGDON 240 kV breaker	5		
B09	LAND_XFMR240	LANGDON 500/240 kV Transformer	3ph fault at LANGDON 500/240 kV Transformer		Extreme Low voltages at Chapel Rock, Peigan, Windyflat.	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip LANGDON 240 kV breaker	4		
			trip LANGDON 500 kV breaker	5		
B10	PEIG_GOLK	PEIGAN - Goose Lake 240 kV	3ph fault at PEIGAN on PEIGAN - Goose Lake 240 kV line		System Stable	
			trip PEIGAN 240 kV breaker	5		
			trip Goose Lake 240 kV breaker	6		
B11	PEIG_WIDF	PEIGAN - WINDY FLATS 240 kV	3ph fault at PEIGAN on PEIGAN - WINDY FLATS 240 kV line		System Stable	
			trip PEIGAN 240 kV breaker	5		
			trip WINDY FLATS 240 kV breaker	6		
B12	PEIG_WIDF	PEIGAN - WINDY FLATS 240 kV	3ph fault at WINDY FLATS on PEIGAN - WINDY FLATS 240 kV line		System Stable	
			trip WINDY FLATS 240 kV breaker	5		
			trip PEIGAN 240 kV breaker	6		
B13	WIDF_KAIY	WINDY FLATS - KAIYA 240 kV	3ph fault at WINDY FLATS on WINDY FLATS - KAIYA 240 kV line		System Stable	
			trip WINDY FLATS 240 kV breaker	5		
			trip KAIYA 240 kV breaker	6		
B14	WIDF_KAIY	WINDY FLATS - KAIYA 240 kV	3ph fault at KAIYA on WINDY FLATS - KAIYA 240 kV line		System Stable	
			trip KAIYA 240 kV breaker	5		
			trip WINDY FLATS 240 kV breaker	6		
B15	KAIY_NLEB	KAIYA - North Lethbridge 240 kV	3ph fault at KAIYA on KAIYA - North Lethbridge 240 kV line		System Stable	
			trip KAIYA 240 kV breaker	5		
			trip North Lethbridge 240 kV breaker	6		
B16	KAIY_NLEB	KAIYA - North Lethbridge 240 kV	3ph fault at North Lethbridge on KAIYA - North Lethbridge 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip North Lethbridge 240 kV breaker	5		
			trip KAIYA 240 kV breaker	6		
B17	WIDF_XFMR240	WINDY FLATS 240/138 kV Transformer	3ph fault at WINDY FLATS 240/138 kV Transformer		System Stable <u>Out-of-Step (Isolated by Fault):</u> [5329] McLeod D1, [12358, 13358] Soderglen 1+2, [4735, 4740] Ardenville, [66328, 67328] Macleod G1+G2	
			trip WINDY FLATS 240 kV breaker	5		
			trip WINDY FLATS 138 kV breaker	6		

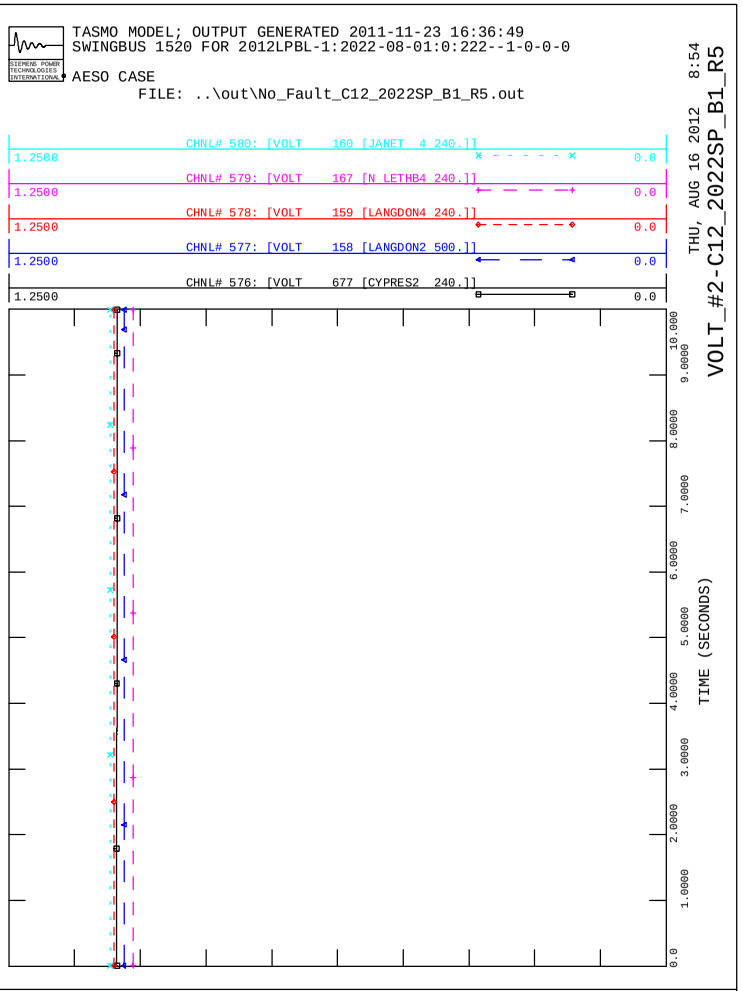
Fault ID	Fault Name	Fault Location	Description	Clearing Time (Cycles)	Observation	Load Shed
B18	WIDF_TURP	WINDY FLATS - Turnip 240 kV	3ph fault at WINDY FLATS on WINDY FLATS - Turnip 240 kV line		System Stable	
			trip WINDY FLATS 240 kV breaker	5		
			trip Turnip 240 kV breaker	6		
B19	NLEB_TURP	North Lethbridge - Turnip 240 kV	3ph fault at North Lethbridge on North Lethbridge - Turnip 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip North Lethbridge 240 kV breaker	5		
			trip Turnip 240 kV breaker	6		
B20	WIDF_SCPA	WINDY FLATS - Series Compensator A 240 kV	3ph fault at WINDY FLATS on WINDY FLATS - Series Compensator A 240 kV line		System Stable	
			trip WINDY FLATS 240 kV breaker	5		
			trip Series Compensator A 240 kV breaker	6		
B21	FHIL_SCPB	FOOTHLL - Series Compensator B 240 kV	3ph fault at FOOTHLL on FOOTHLL - Series Compensator B 240 kV line		System Stable	
			trip FOOTHLL 240 kV breaker	5		
			trip Series Compensator B 240 kV breaker	6		
B22	WIDF_SCPC	WINDY FLATS - Series Compensator C 240 kV	3ph fault at WINDY FLATS on WINDY FLATS - Series Compensator C 240 kV line		System Stable	
			trip WINDY FLATS 240 kV breaker	5		
			trip Series Compensator C 240 kV breaker	6		
B23	FHIL_SCPD	FOOTHLL - Series Compensator D 240 kV	3ph fault at FOOTHLL on FOOTHLL - Series Compensator D 240 kV line		System Stable	
			trip FOOTHLL 240 kV breaker	5		
			trip Series Compensator D 240 kV breaker	6		
B24	MATL_SUBC	Matl - Sub C 240 kV	3ph fault at Matl on Matl - Sub C 240 kV line		System Stable	
			trip Matl 240 kV breaker	5		
			trip Sub C 240 kV breaker	6		
B25	MATL_SUBC	Matl - Sub C 240 kV	3ph fault at Sub C on Matl - Sub C 240 kV line		System Stable	
			trip Sub C 240 kV breaker	5		
			trip Matl 240 kV breaker	6		
B26	SUBC_OLMH	Sub C - Old Medicine Hat 240 kV	3ph fault at Sub C on Sub C - Old Medicine Hat 240 kV line		System Stable	
			trip Sub C 240 kV breaker	5		
			trip Old Medicine Hat 240 kV breaker	6		
B27	SUBC_OLMH	Sub C - Old Medicine Hat 240 kV	3ph fault at Old Medicine Hat on Sub C - Old Medicine Hat 240 kV line		System Stable	
			trip Old Medicine Hat 240 kV breaker	5		
			trip Sub C 240 kV breaker	6		
B28	OLMH_GOLK	Old Medicine Hat - Goose Lake 240 kV	3ph fault at Old Medicine Hat on Old Medicine Hat - Goose Lake 240 kV line		System Stable	
			trip Old Medicine Hat 240 kV breaker	5		
			trip Goose Lake 240 kV breaker	6		
B29	SUBC_SUBD	Sub C - Sub D 240 kV	3ph fault at Sub C on Sub C - Sub D 240 kV line		System Stable	
			trip Sub C 240 kV breaker	5		
			trip Sub D 240 kV breaker	6		
B30	SUBC_SUBD	Sub C - Sub D 240 kV	3ph fault at Sub D on Sub C - Sub D 240 kV line		System Stable	
			trip Sub D 240 kV breaker	5		
			trip Sub C 240 kV breaker	6		
B31	SUBD_STBU	Sub D - STBUTTE3 240 kV	3ph fault at Sub D on Sub D - STBUTTE3 240 kV line		System Stable	
			trip Sub D 240 kV breaker	5		
			trip STBUTTE3 240 kV breaker	6		
B34	CYPR_JENN	Cypress - JENNER 240 kV	3ph fault at Cypress on Cypress - JENNER 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Cypress 240 kV breaker	5		
			trip JENNER 240 kV breaker	6		
B35	CYPR_JENN	Cypress - JENNER 240 kV	3ph fault at JENNER on Cypress - JENNER 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip JENNER 240 kV breaker	5		
			trip Cypress 240 kV breaker	6		
B36	JENN _DOME	JENNER - Dome Empress 240 kV	3ph fault at JENNER on JENNER - Dome Empress 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip JENNER 240 kV breaker	5		
			trip Dome Empress 240 kV breaker	6		

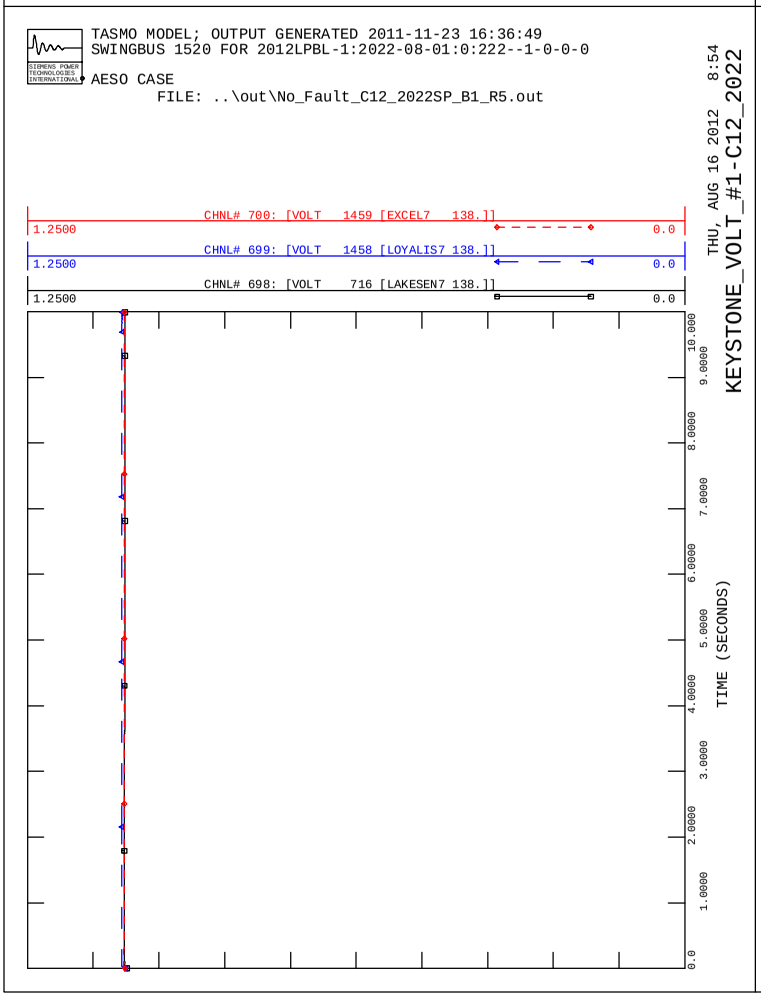
Fault ID	Fault Name	Fault Location	Description	Clearing Time (Cycles)	Observation	Load Shed
B37	JENN _DOME	JENNER - Dome Empress 240 kV	3ph fault at Dome Empress on JENNER - Dome Empress 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Dome Empress 240 kV breaker	5		
			trip JENNER 240 kV breaker	6		
B38	CYPR_DOME	Cypress - Dome Empress 240 kV	3ph fault at Cypress on Cypress - Dome Empress 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Cypress 240 kV breaker	5		
			trip Dome Empress 240 kV breaker	6		
B39	CYPR_DOME	Cypress - Dome Empress 240 kV	3ph fault at Dome Empress on Cypress - Dome Empress 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Dome Empress 240 kV breaker	5		
			trip Cypress 240 kV breaker	6		
B40	CYPR_XFMR240	Cypress 240/138 kV Transformer	3ph fault at Cypress 240/138 kV Transformer		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Cypress 240 kV breaker	5		
			trip Cypress 138 kV breaker	6		
B41	DOME_XFMR240	Dome Empress 240/138 kV Transformer	3ph fault at Dome Empress 240/138 kV Transformer		System Stable Out-of-Step (Isolated by fault): [289] DOME EM9 1+2, [288] DOME EC9 1	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Dome Empress 240 kV breaker	5		
			trip Dome Empress 138 kV breaker	6		
B42	CYPR_MCNL	Cypress - Mc Neil 138 kV	3ph fault at Cypress on Cypress - Mc Neil 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Cypress 138 kV breaker	6		
			trip Mc Neil 138 kV breaker	24		
B43	CYPR_MCNL	Cypress - Mc Neil 138 kV	3ph fault at Mc Neil on Cypress - Mc Neil 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Mc Neil 138 kV breaker	6		
			trip Cypress 138 kV breaker	24		
B44	CYPR_DOME	Cypress - Dome Empress 138 kV	3ph fault at Cypress on Cypress - Dome Empress 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Cypress 138 kV breaker	6		
			trip Dome Empress 138 kV breaker	24		
B45	CYPR_DOME	Cypress - Dome Empress 138 kV	3ph fault at Dome Empress on Cypress - Dome Empress 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Dome Empress 138 kV breaker	6		
			trip Cypress 138 kV breaker	24		
B46	CYPR_EMPR	Cypress - Empress 138 kV	3ph fault at Cypress on Cypress - Empress 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Cypress 138 kV breaker	6		
			trip Empress 138 kV breaker	24		
B47	CYPR_EMPR	Cypress - Empress 138 kV	3ph fault at Empress on Cypress - Empress 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Empress 138 kV breaker	6		
			trip Cypress 138 kV breaker	24		
B48	CYPR_658L	Cypress - 658L_TAP 138 kV	3ph fault at Cypress on Cypress - 658L_TAP 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Cypress 138 kV breaker	6		
			trip 658L_TAP 138 kV breaker	24		
B49	GLEN_658L	Glenridge - 658L_TAP 138 kV	3ph fault at Glenridge on Glenridge - 658L_TAP 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip 658L_TAP 138 kV breaker	6		
			trip Glenridge 138 kV breaker	24		
B50	CHAP_658L	Chappice - 658L_TAP 138 kV	3ph fault at Chappice on Chappice - 658L_TAP 138 kV line		System Stable	
			trip Chappice 138 kV breaker	6		
			trip 658L_TAP 138 kV breaker	24		
B51	DOME_EMPR	Dome Empress - Empress 138 kV	3ph fault at Dome Empress on Dome Empress - Empress 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Dome Empress 138 kV breaker	6		
			trip Empress 138 kV breaker	24		
B52	DOME_EMPR	Dome Empress - Empress 138 kV	3ph fault at Empress on Dome Empress - Empress 138 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip Empress 138 kV breaker	6		
			trip Dome Empress 138 kV breaker	24		

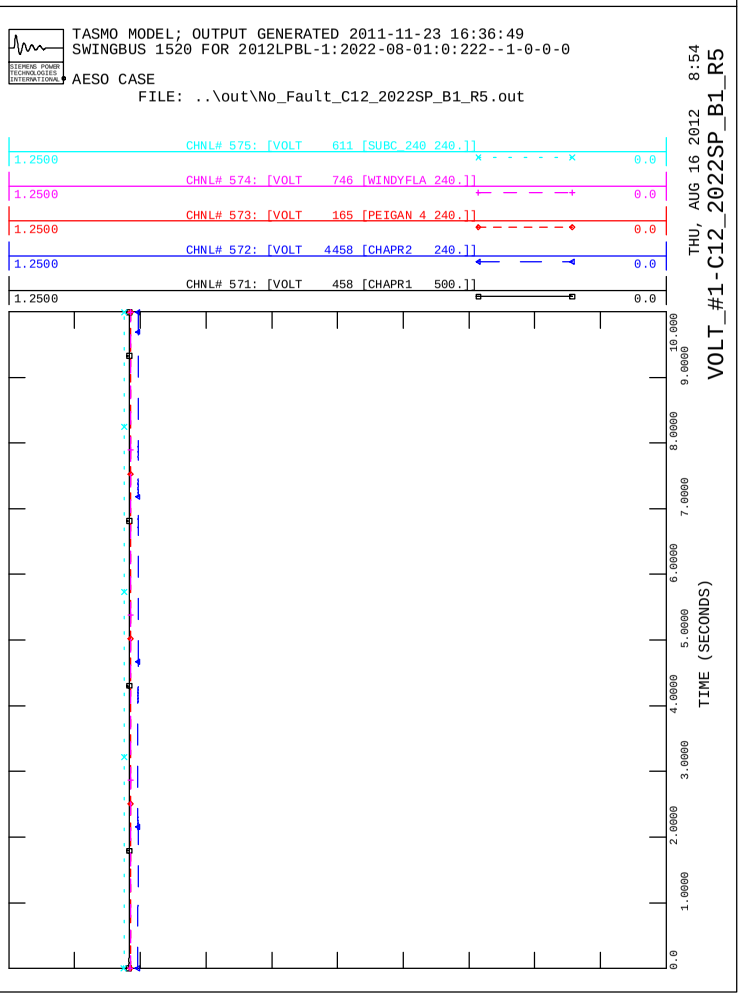
Fault ID	Fault Name	Fault Location	Description	Clearing Time (Cycles)	Observation	Load Shed
B53	ANDE-WARE	Anderson - Ware JCT 240 kV	3ph Fault at Anderson on Anderson to W J 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip Anderson 240 kV breaker	5		
			trip Ware JCT 240 kV breaker	6		
B54	WBRO-CASS	West Brooks - Cassils 240 kV	3ph Fault at West Brooks on West Brooks to Cassils 240 kV line		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip West Brooks 240 kV breaker	5		
			trip Cassils 240 kV breaker	6		
B55	CASS-BOWM	Casslis - Bowmanton 240 kV	3ph Fault at Cassils on Cassils to Bowmanton 244S		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip Casslis 240 kV breaker	5		
			trip Bowmanton 240 kV breaker	6		
B56	TINC-CORD	Tincherbray - Cordel 240 kV	3ph Fault at Tincherbray on Tincherbray 401S to Cordel 755S 240 KV line 9L xx		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip Tincherbray 240 kV breaker	5		
			trip Cordel 240 kV breaker	6		
B57	HTHF-NEWE	HTHFIELD -NEWELL HVDC line	Loss of EATL HVDC line		System Stable	
			trip HTHFIELD 500 kV breaker	4		
			trip NEWELL 240 kV breaker	5		

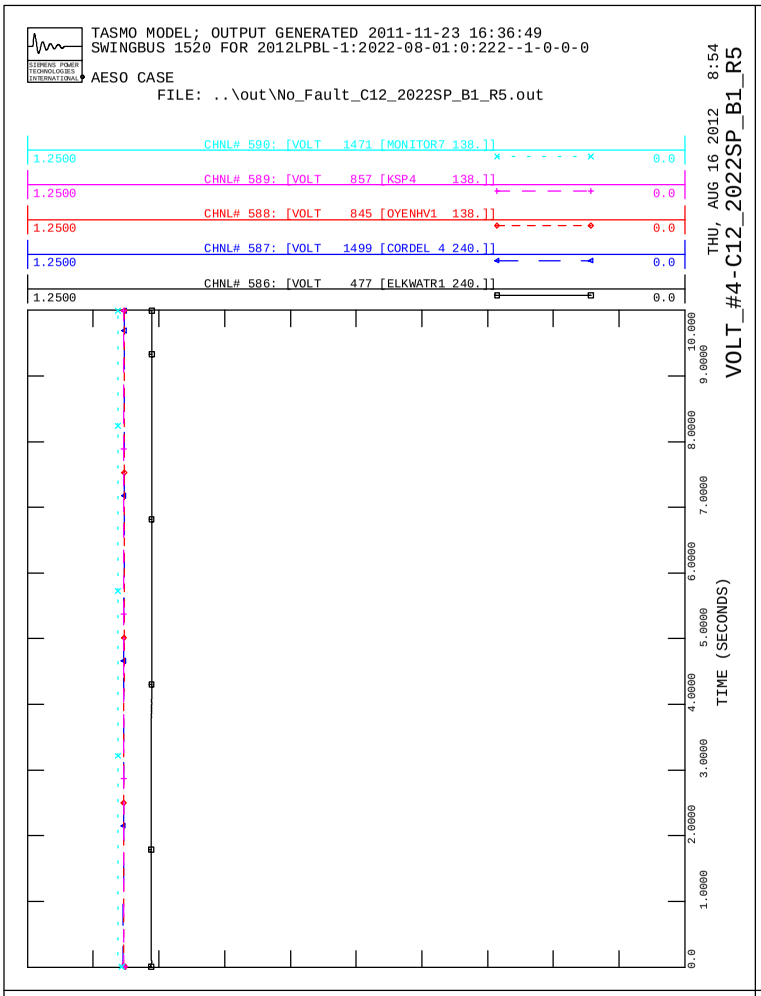
Fault ID	Fault Name	Fault Location	Description	Clearing Time (Cycles)	Observation	Load Shed
Category C5						
C501	CHAP-CRW1	Chapel Rock - Castle Rock Ridge 240 kV Double Circuit lines	3ph fault at Chapel Rock on Chapel Rock - Castle Rock Ridge 240 kV Double Circuit lines		System Stable	
			trip Chapel Rock 240 kV breakers	5		
			trip Castle Rock Ridge 240 kV breakers	7		
C502	CRW1-CHAP	Chapel Rock - Castle Rock Ridge 240 kV Double Circuit lines	3ph fault at Castle Rock Ridge on Chapel Rock - Castle Rock Ridge 240 kV Double Circuit lines		System Stable	
			trip Castle Rock Ridge 240 kV breakers	5		
			trip Chapel Rock 240 kV breakers	7		
C503	LANG-ECAL	LANGDON - ECALGAR 240 kV Double Circuit lines	3ph fault at LANGDON on LANGDON - ECALGAR 240 kV Double Circuit lines		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip LANGDON 240 kV breakers	5		
			trip ECALGAR 240 kV breakers	7		
C504	ECAL-LANG	LANGDON - ECALGAR 240 kV Double Circuit lines	3ph fault at ECALGAR on LANGDON - ECALGAR 240 kV Double Circuit lines		System Stable	
			trip ECALGAR 240 kV breakers	5		
			trip LANGDON 240 kV breakers	7		
C505	LANG-MILO	LANGDON - MILO 240 kV Double Circuit lines	3ph fault at LANGDON on LANGDON - MILO 240 kV Double Circuit lines		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip LANGDON 240 kV breakers	5		
			trip MILO 240 kV breakers	7		
C506	MILO-LANG	LANGDON - MILO 240 kV Double Circuit lines	3ph fault at MILO on LANGDON - MILO 240 kV Double Circuit lines		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip MILO 240 kV breakers	5		
			trip LANGDON 240 kV breakers	7		
C507	LANG-JANE	LANGDON - JANET 240 kV Double Circuit lines	3ph fault at LANGDON on LANGDON - JANET 240 kV Double Circuit lines		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip LANGDON 240 kV breakers	5		
			trip JANET 240 kV breakers	7		
C508	JANE-LANG	LANGDON - JANET 240 kV Double Circuit lines	3ph fault at JANET on LANGDON - JANET 240 kV Double Circuit lines		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip JANET 240 kV breakers	5		
			trip LANGDON 240 kV breakers	7		
C509	944-951_A	JENNER - WARE JCT 240 kV Double Circuit line	3ph fault at JENNER on JENNER - WARE JCT 240 kV Double Circuit line		**Voltage Collapse at Cypress, Dome Empress**	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip JENNER 240 kV breakers	5		
			trip JENNER 275ST1 240/25 kV 3-winding transformer	6		
			trip WARE JCT 240 kV breakers	6		
C510	944-951_B	WARE JCT - JENNER 240 kV Double Circuit lines	3ph fault at WARE JCT on WARE JCT - JENNER 240 kV Double Circuit lines		**Voltage Collapse at Cypress, Dome Empress**	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip WARE JCT 240 kV breakers	5		
			trip JENNER 275ST1 240/25 kV 3-winding transformer	6		
			trip JENNER 240 kV breakers	6		
C511	1002-1011_A	DOME EMPRESS - JENNER 240 kV Double Circuit lines	3ph fault at DOME EMPRESS on DOME EMPRESS - JENNER 240 kV Double Circuit lines		System Stable	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459
			trip DOME EMPRESS 240 kV breakers	5		
			trip JENNER 240 kV breakers	6		
C512	1002-1011_B	JENNER - DOME EMPRESS 240 kV Double Circuit lines	3ph fault at JENNER on JENNER - DOME EMPRESS 240 kV Double Circuit lines		System Stable Low Voltage at Cypress, Dome Empress	50.00 PERCENT OF INITIAL LOAD SHED AT BUS 17459 and 2716
			trip JENNER 240 kV breakers	5		
			trip JENNER 275ST1 240/25 kV 3-winding transformer	6		
			trip DOME EMPRESS 240 kV breakers	6		

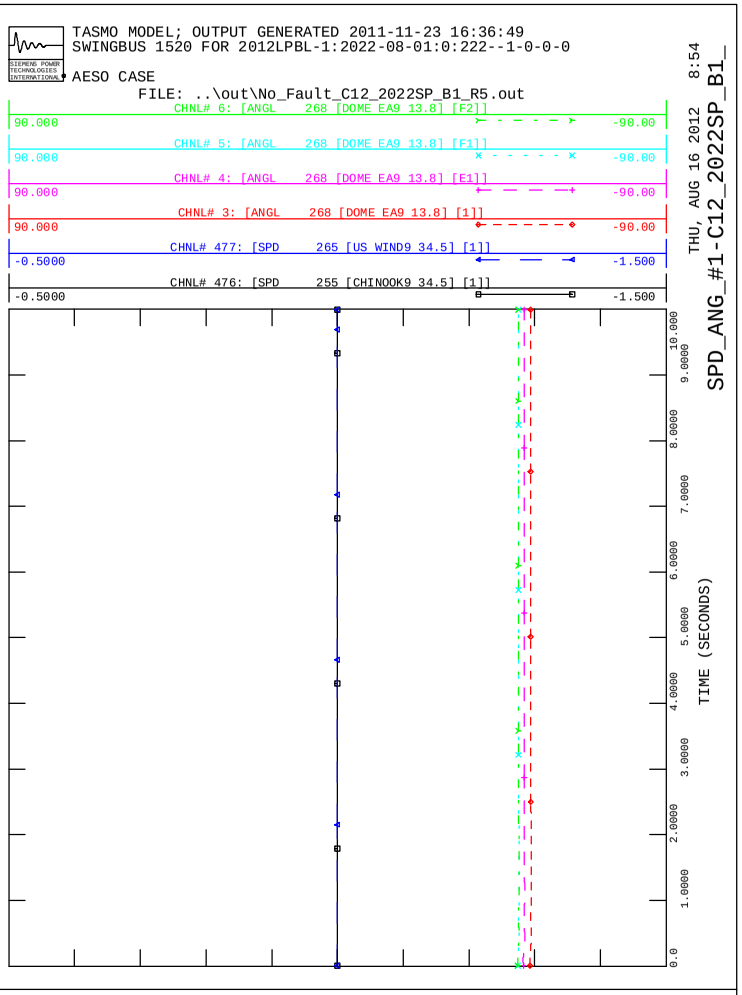

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 8:54

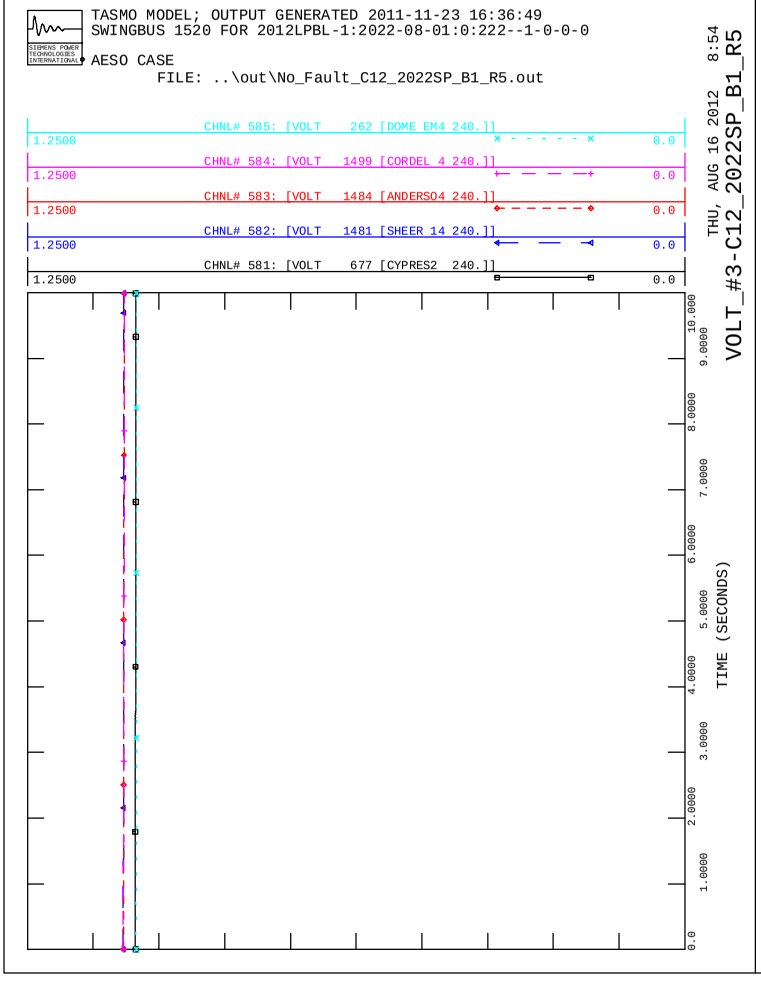

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 8:54

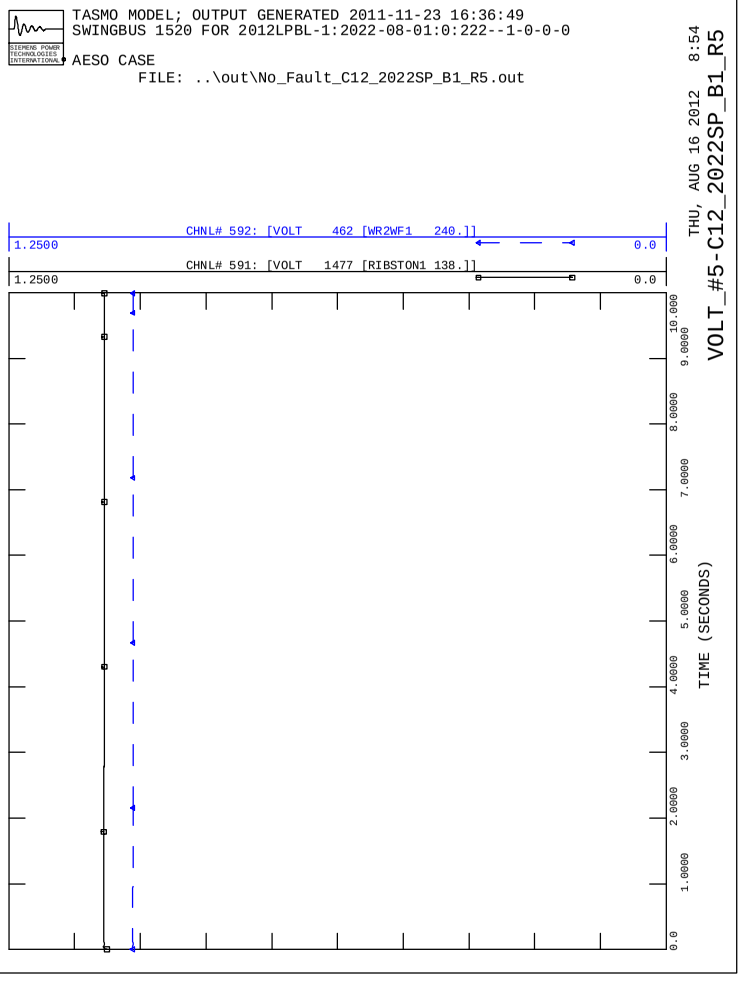

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 8:54

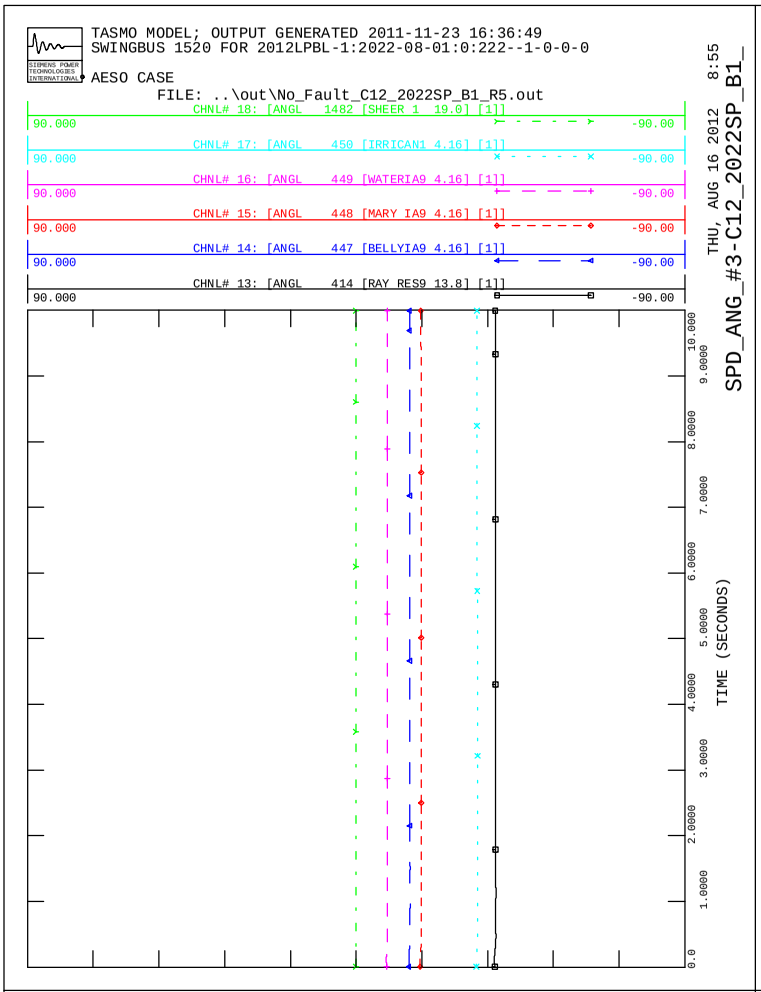

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 8:54

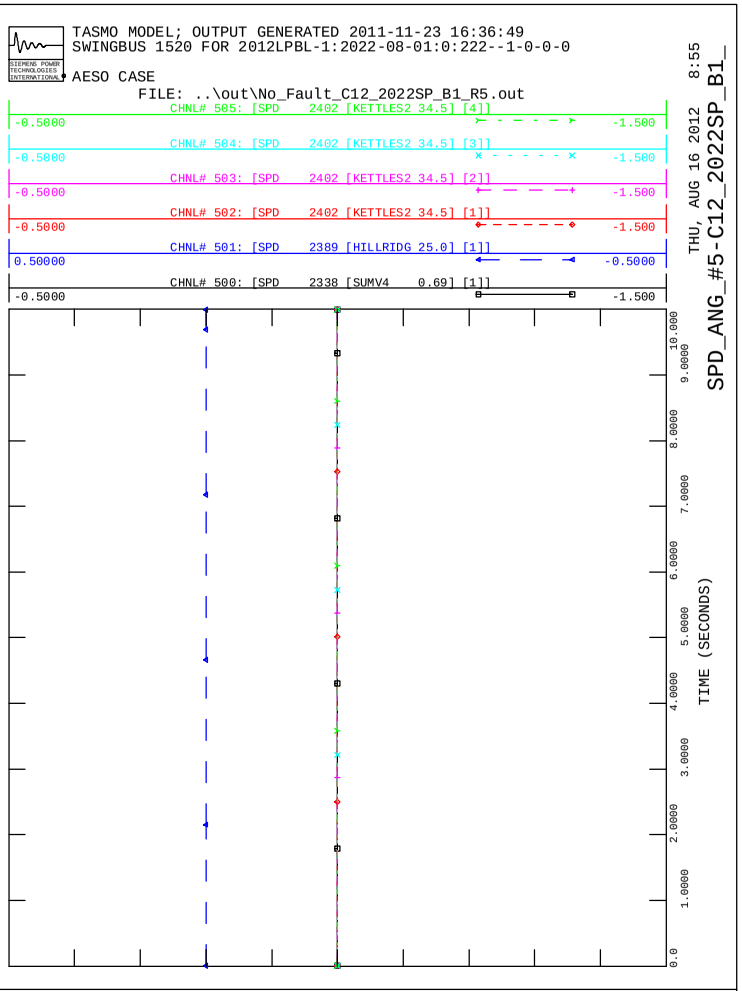

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 8:54

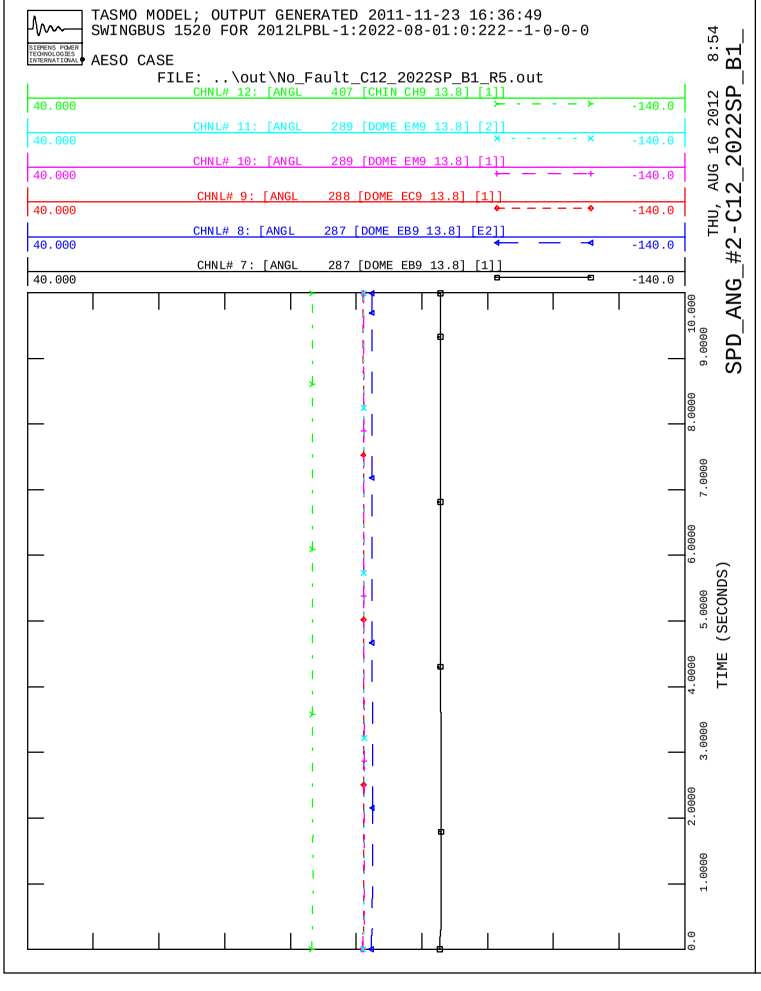

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 8:54

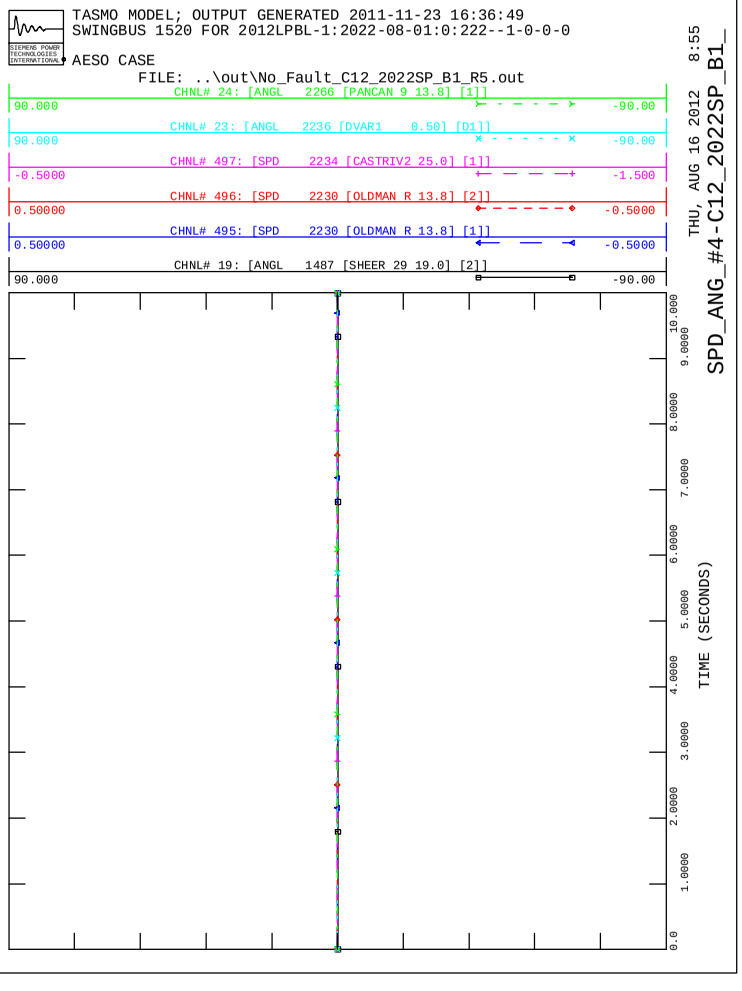

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 8:54

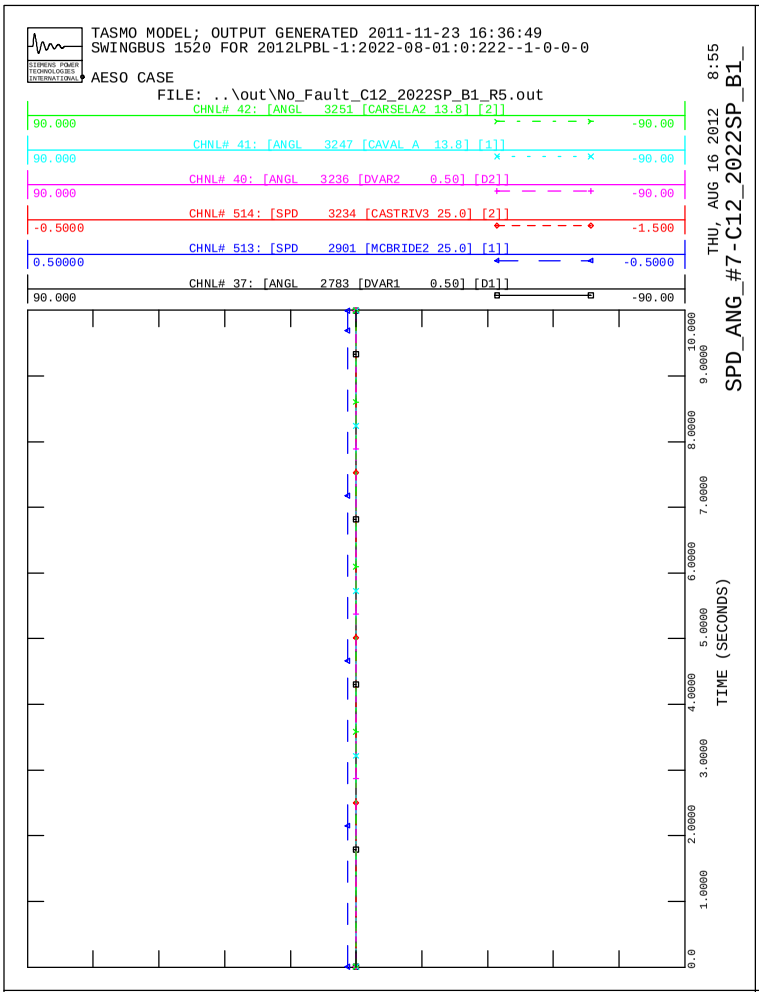

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 8:54

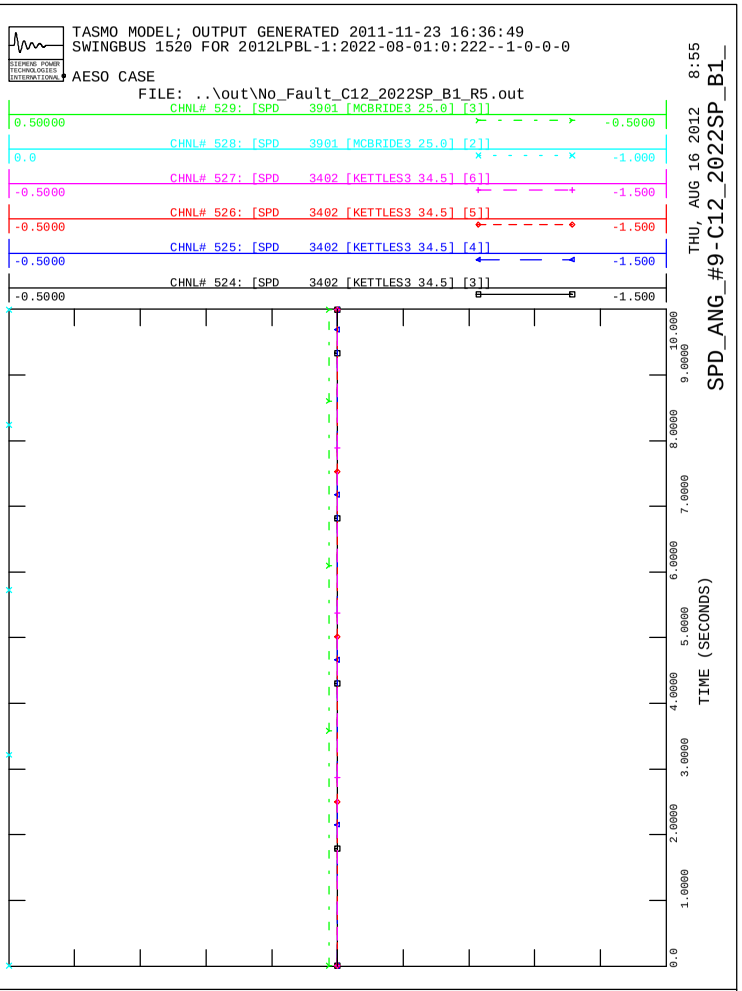

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 8:55

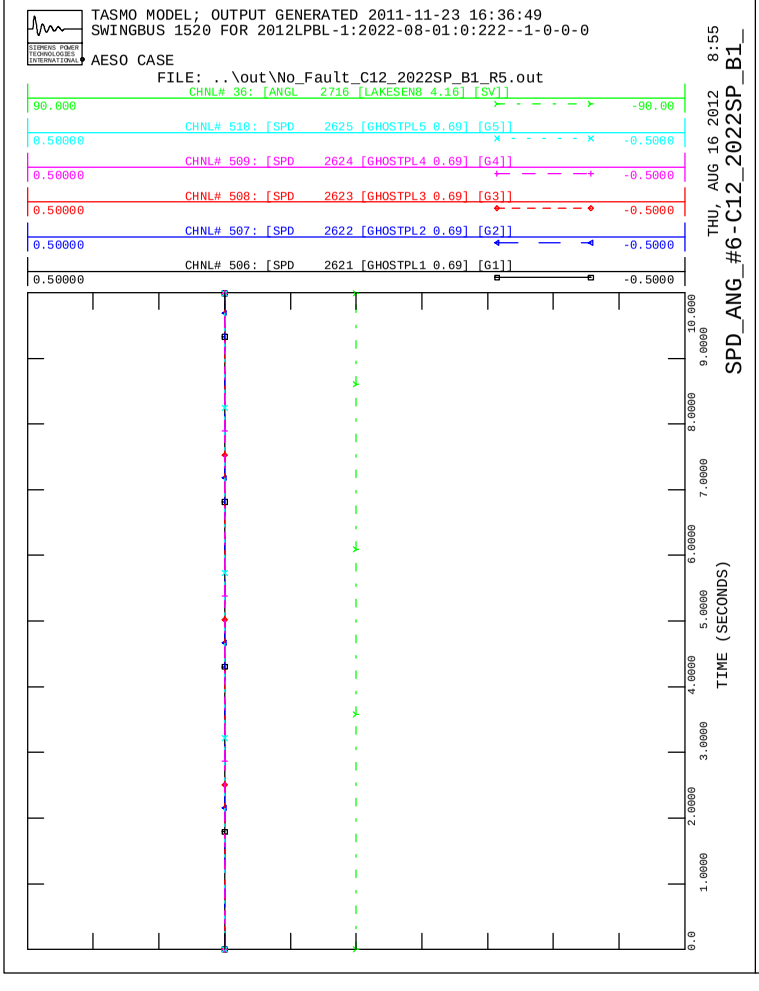

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 8:55

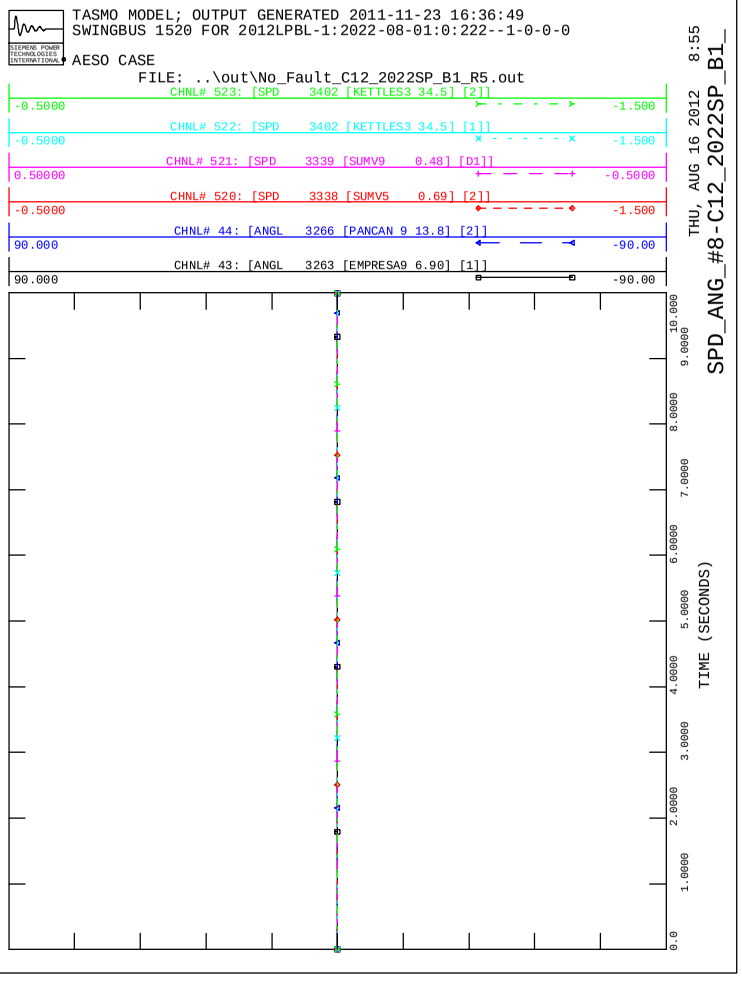

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 8:54

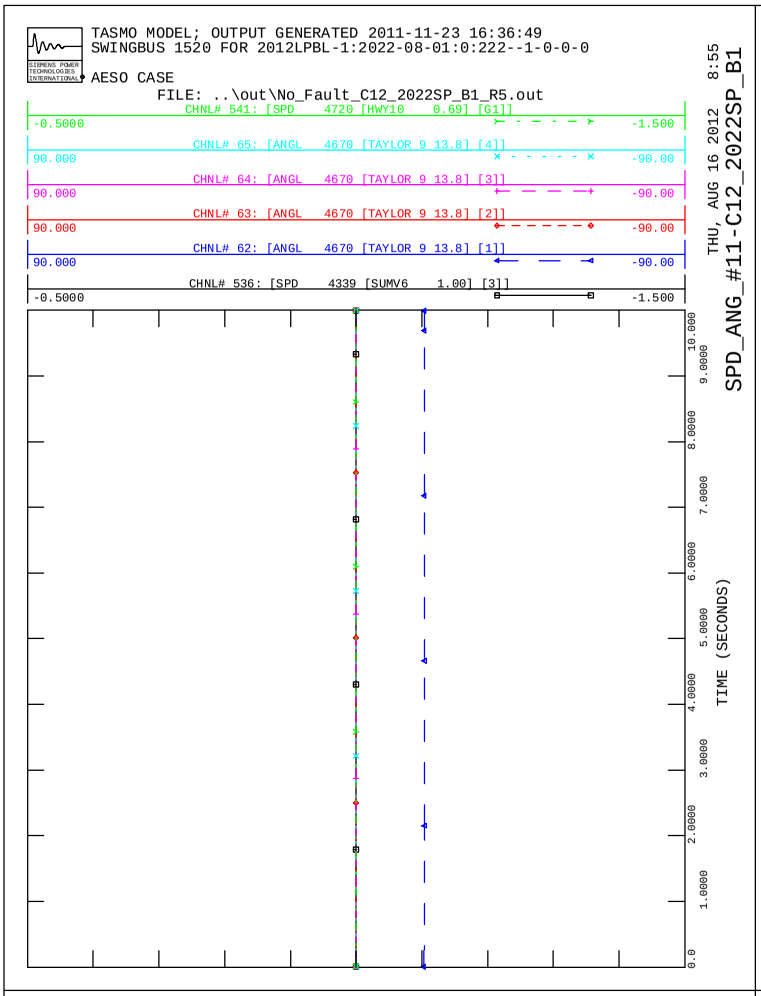

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 8:55

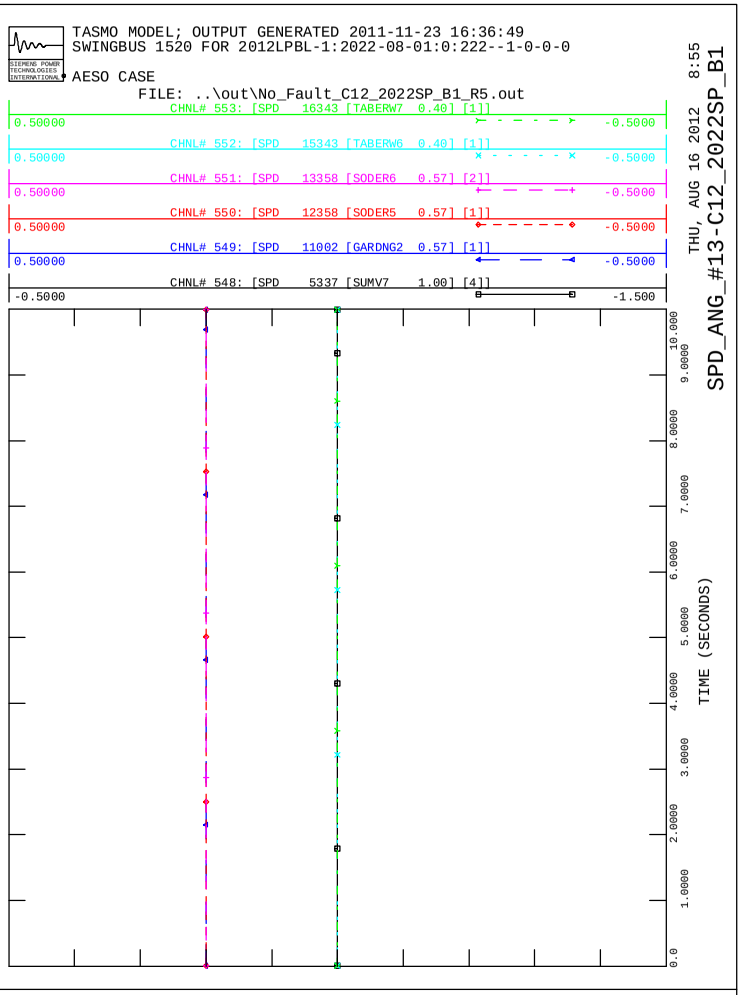

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 8:55
SPD_ANG_#7-C12_2022SP_B1_

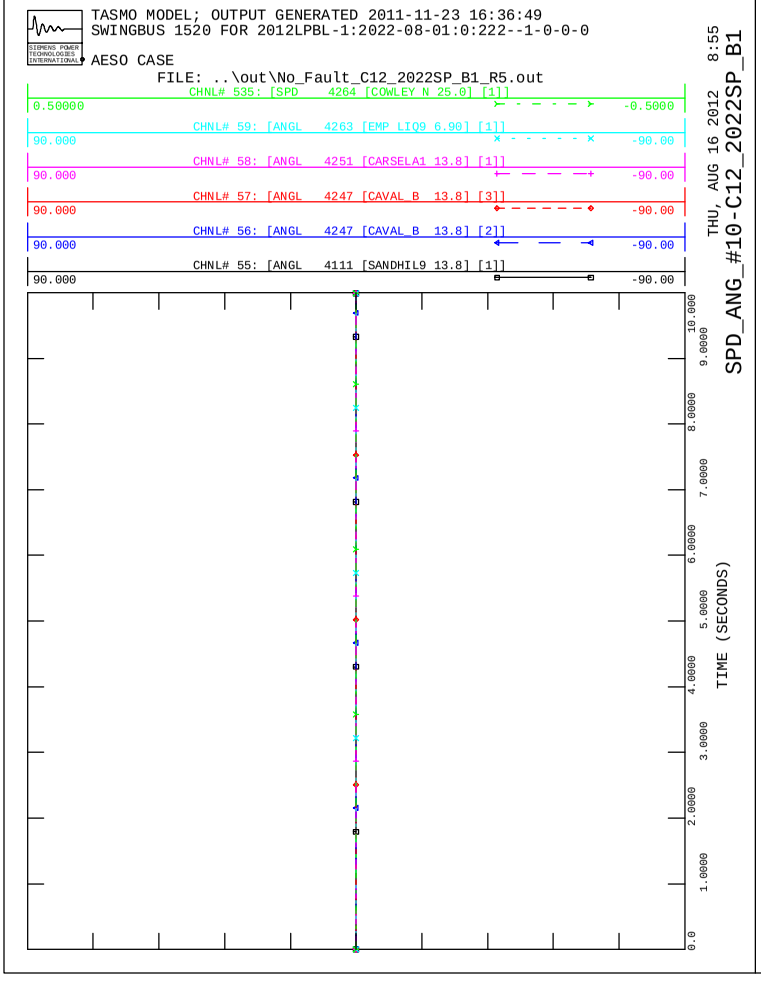

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 8:55
SPD_ANG_#9-C12_2022SP_B1_

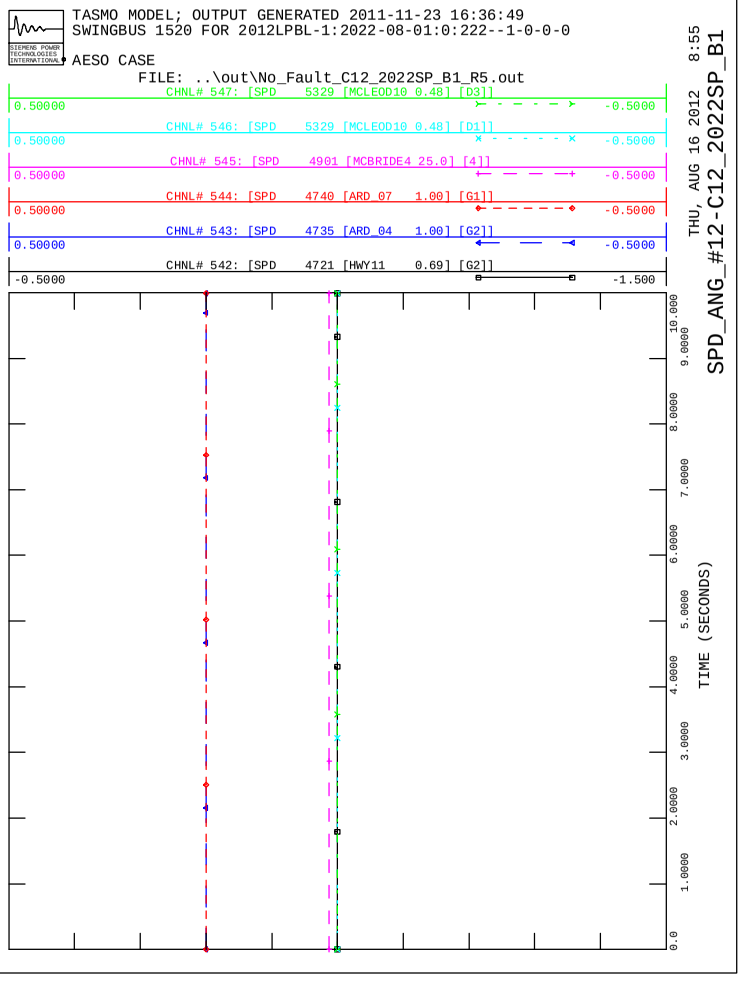

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 8:55
SPD_ANG_#6-C12_2022SP_B1_

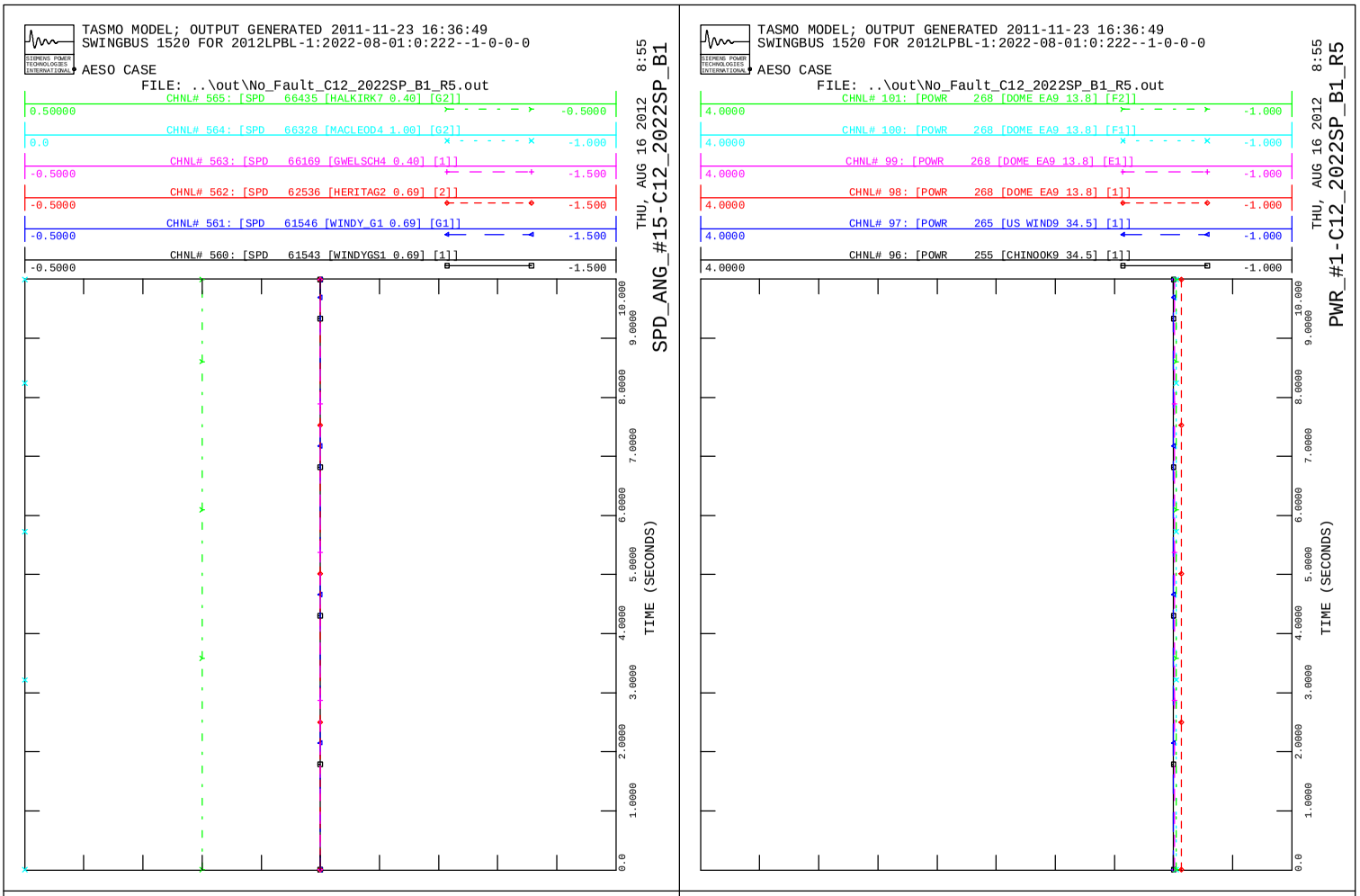

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 8:55
SPD_ANG_#8-C12_2022SP_B1_

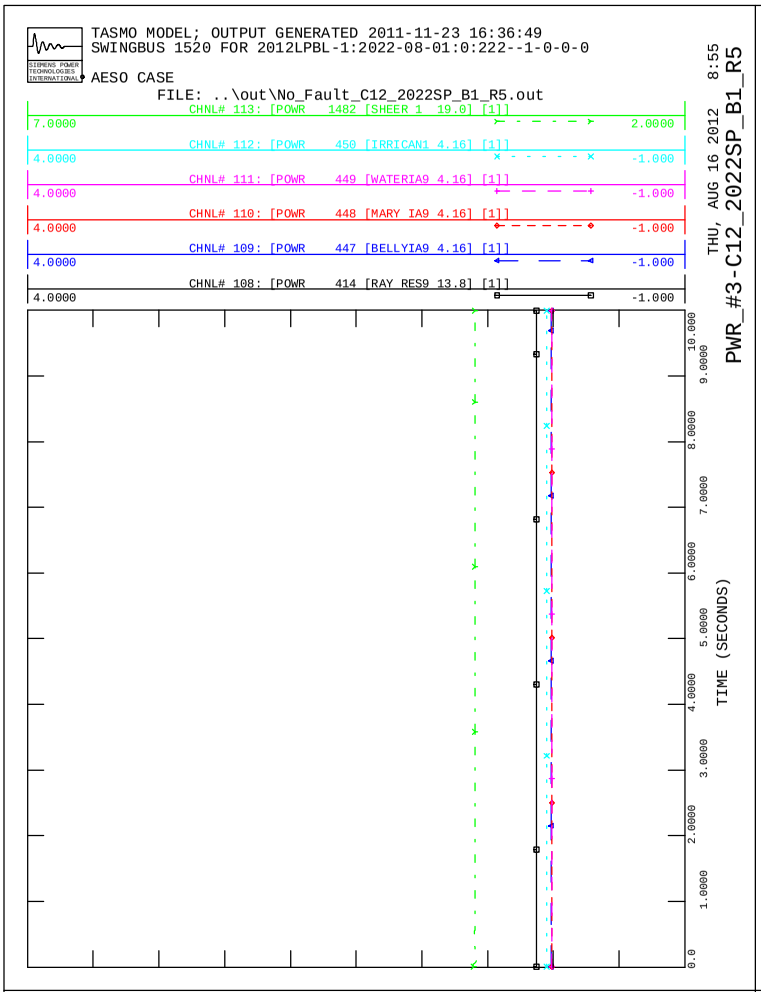

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 8:55
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

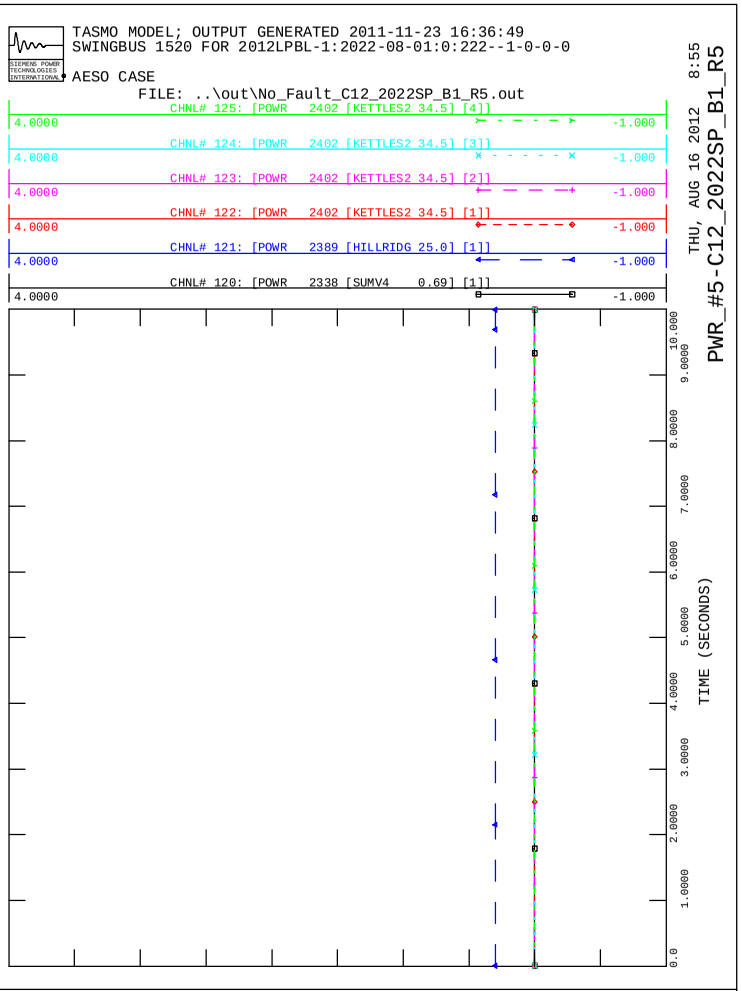

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 8:55
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

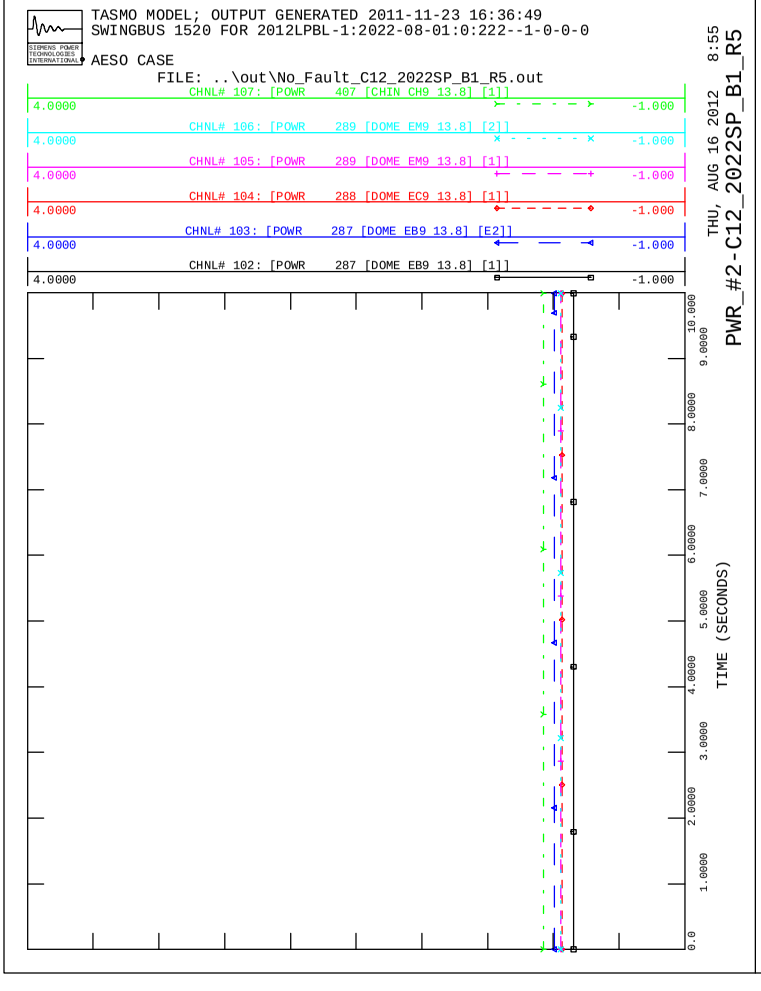

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 8:55
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

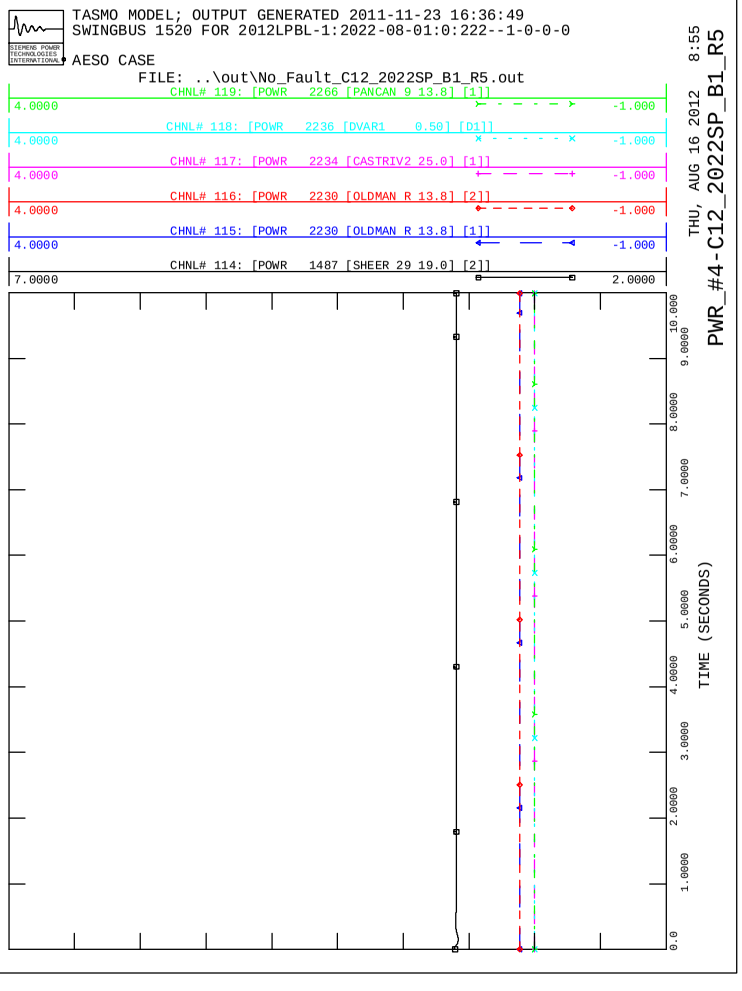

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 8:55
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

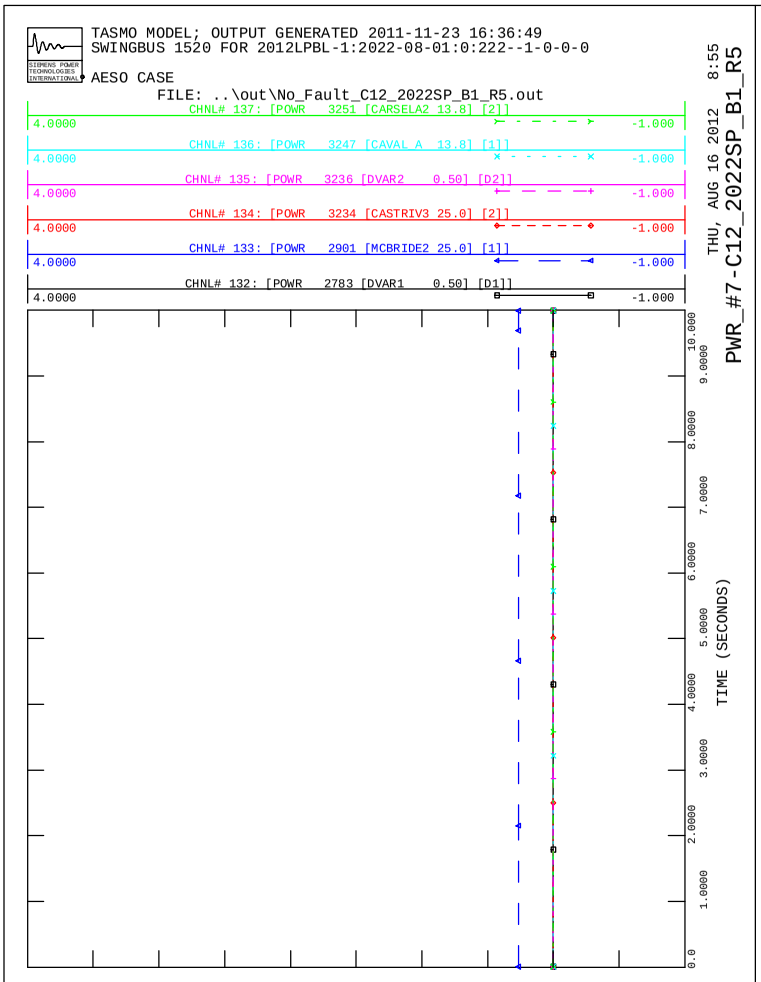

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 8:55
SPD_ANG_#15-C12_2022SP_B1
TIME (SECONDS)
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 8:55
PWR_#1-C12_2022SP_B1_R5
TIME (SECONDS)
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 8:55
SPD_ANG_#14-C12_2022SP_B1
TIME (SECONDS)
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 8:55
SPD_ANG_#16-C12_2022SP_B1
TIME (SECONDS)

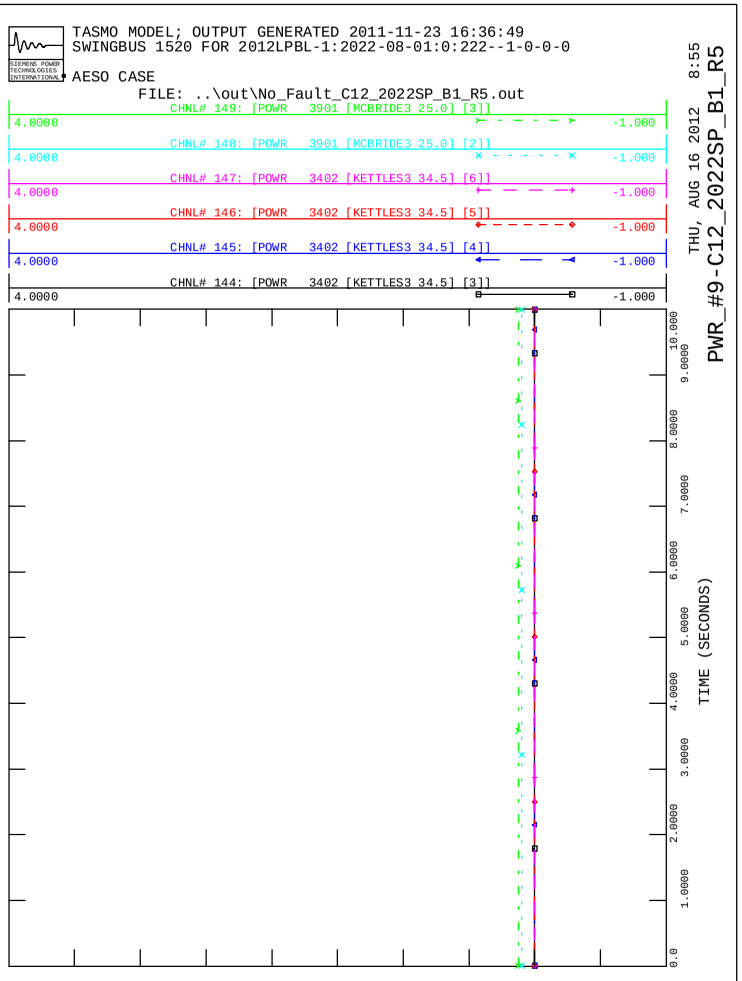

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 8:55

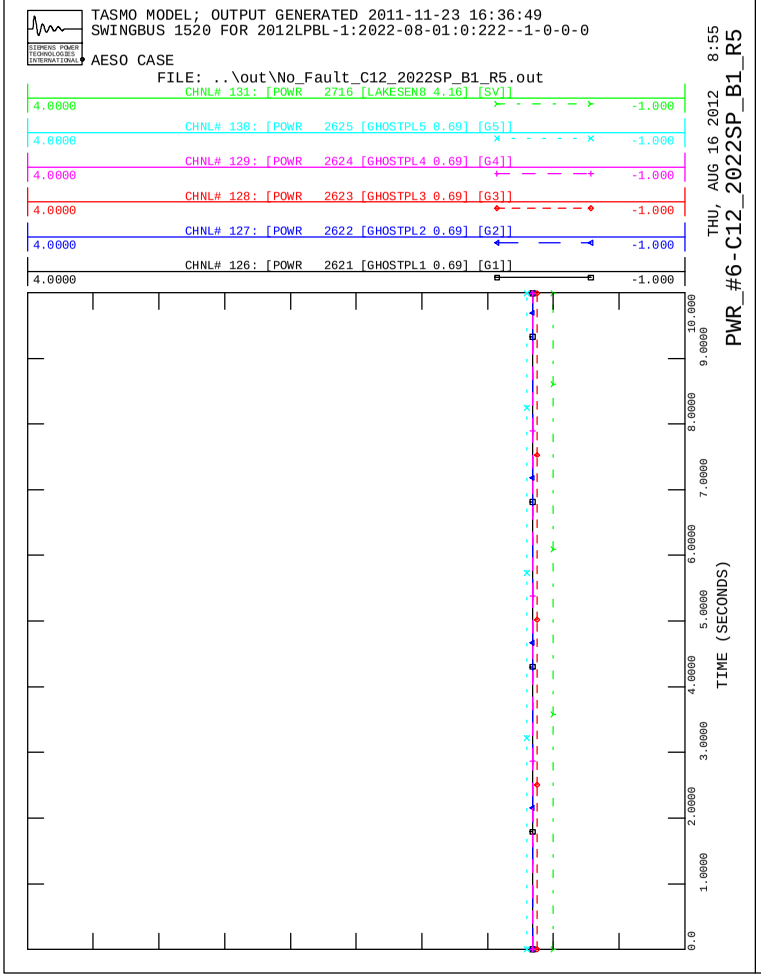

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 8:55

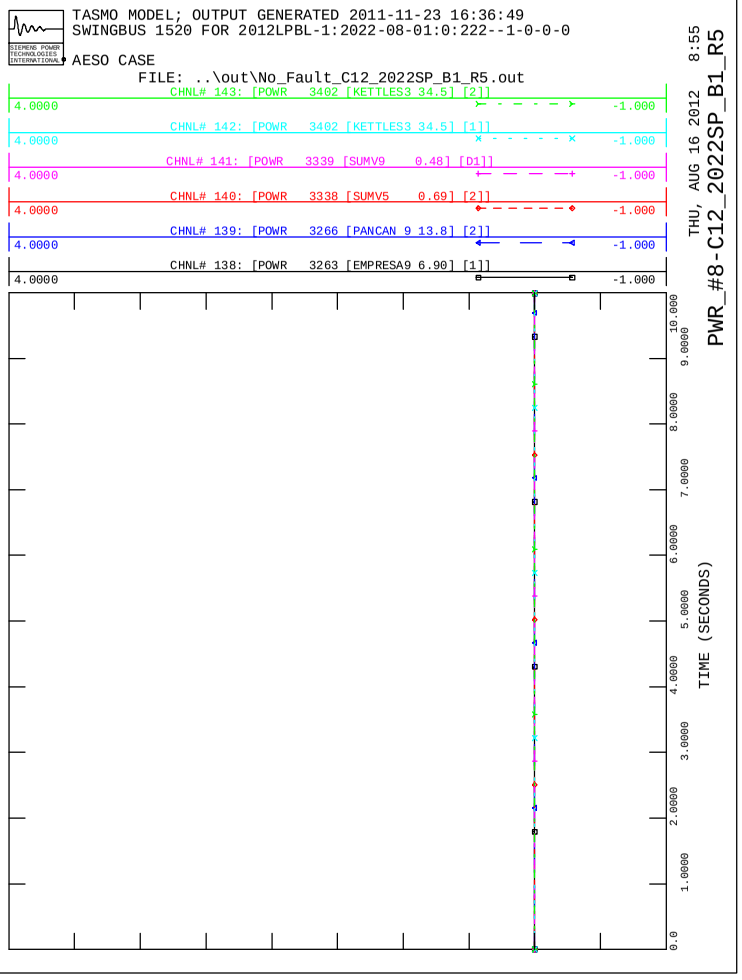

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 8:55

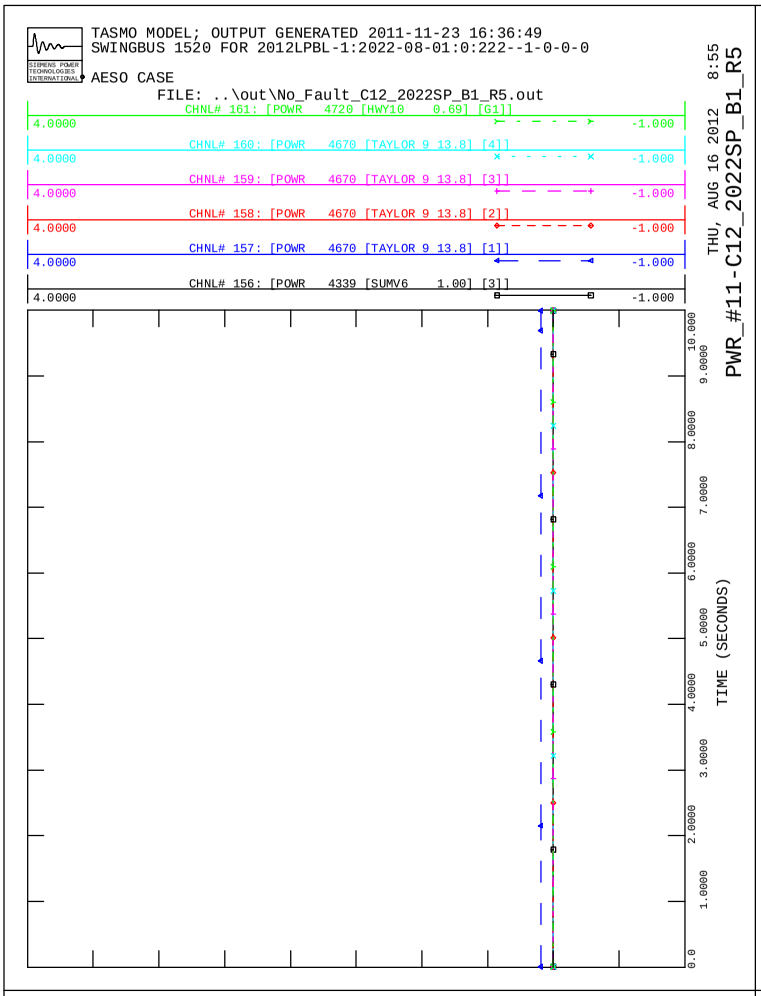

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 8:55

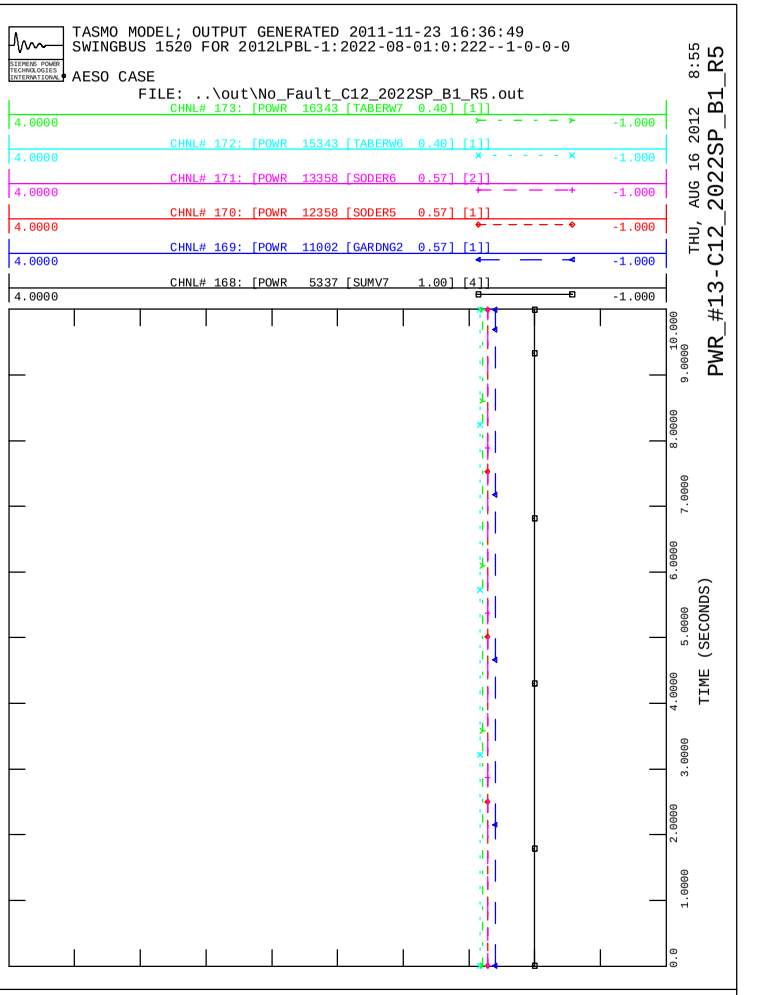

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#7-C12_2022SP_B1_R5

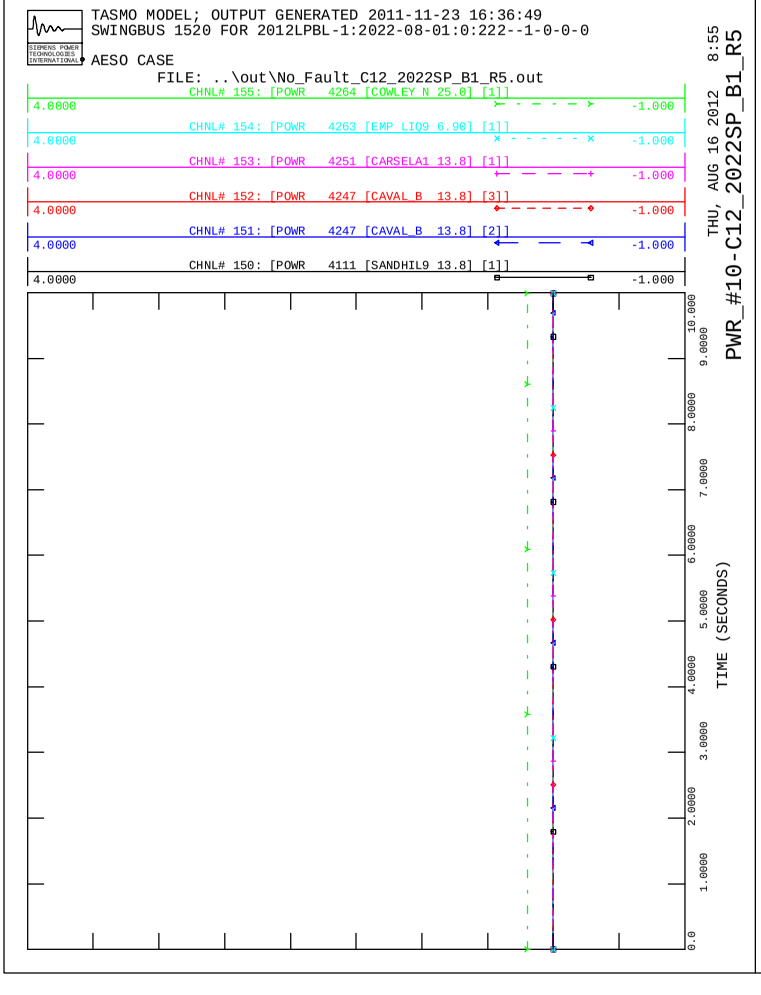

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#9-C12_2022SP_B1_R5

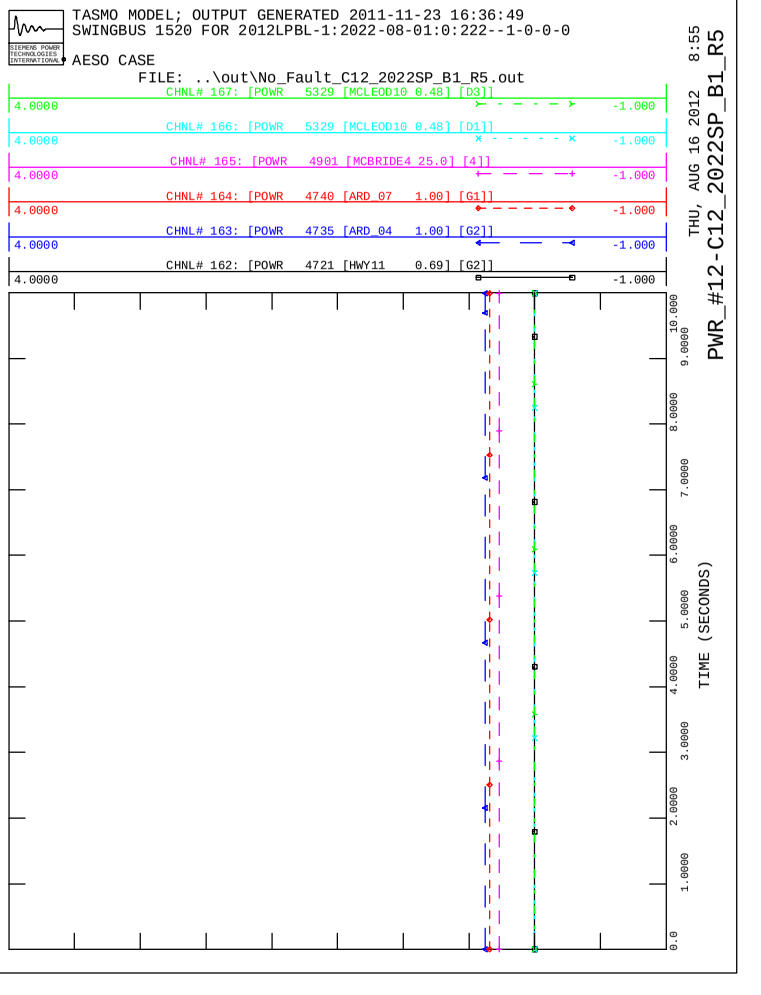

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#6-C12_2022SP_B1_R5

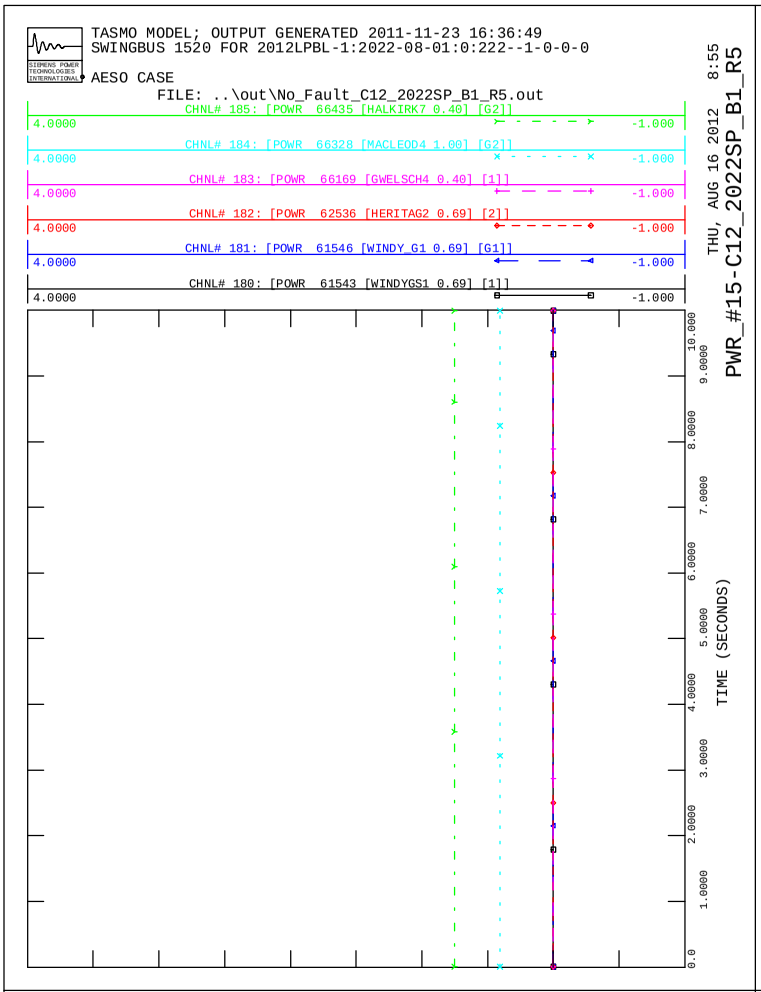

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#8-C12_2022SP_B1_R5

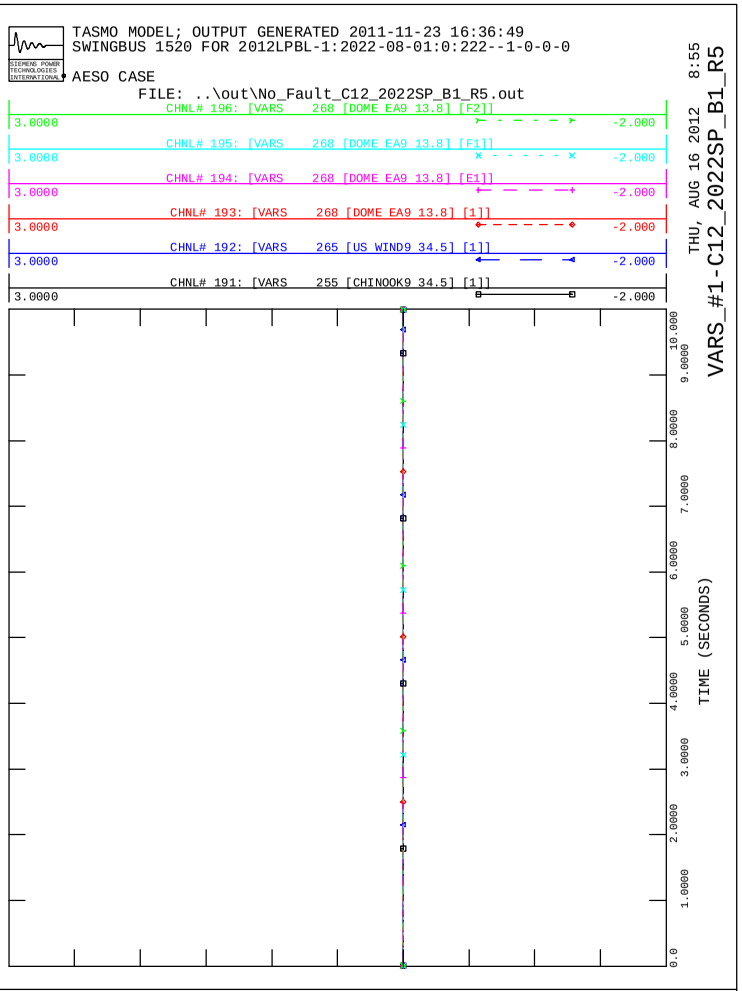

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#11-C12_2022SP_B1_R5

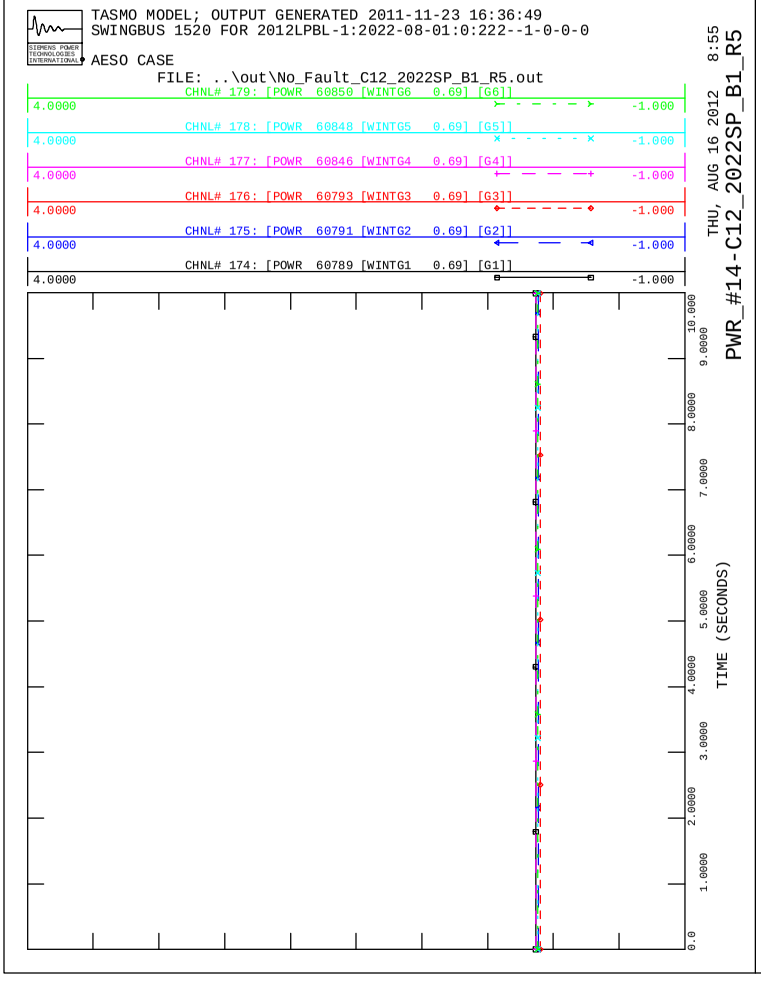

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#13-C12_2022SP_B1_R5

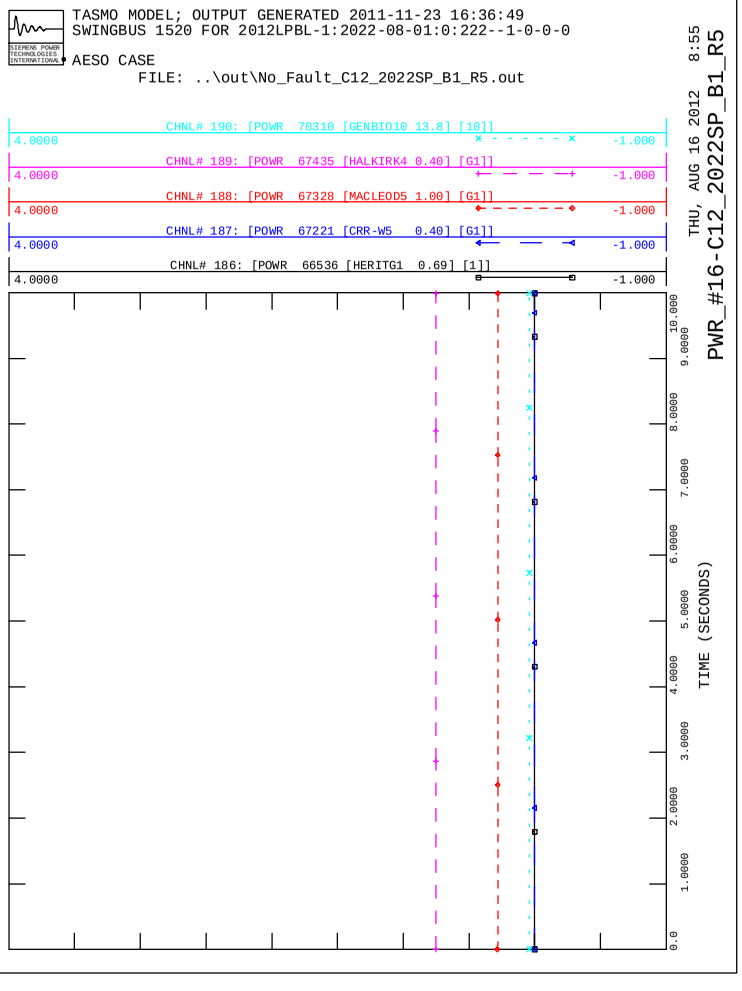

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#10-C12_2022SP_B1_R5

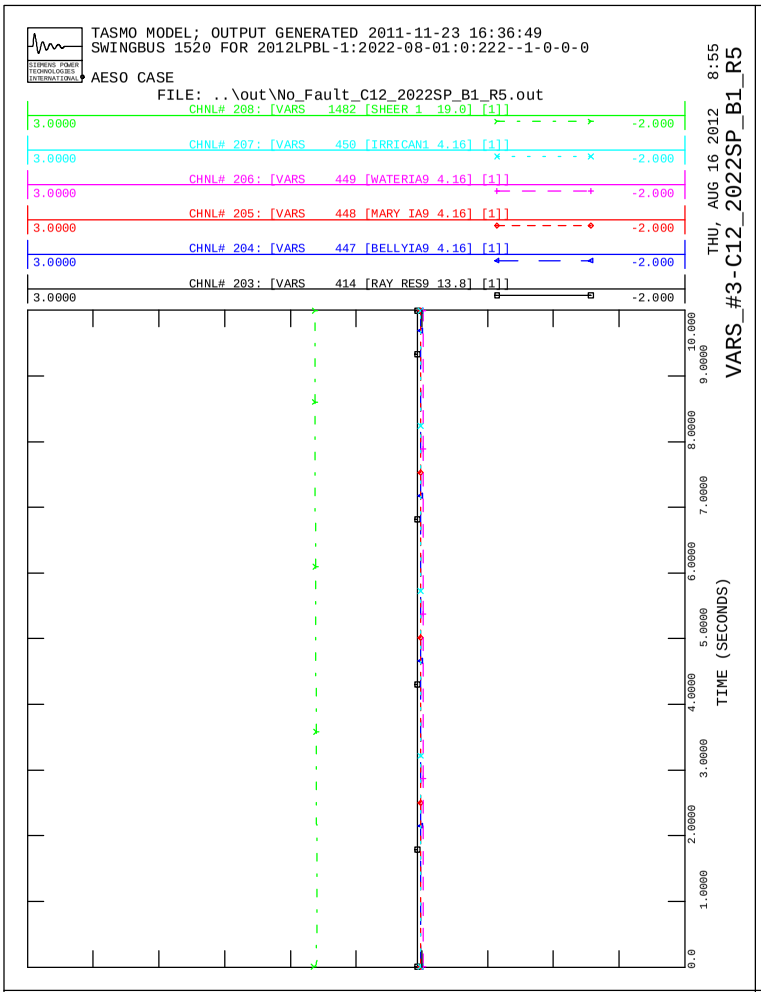

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#12-C12_2022SP_B1_R5

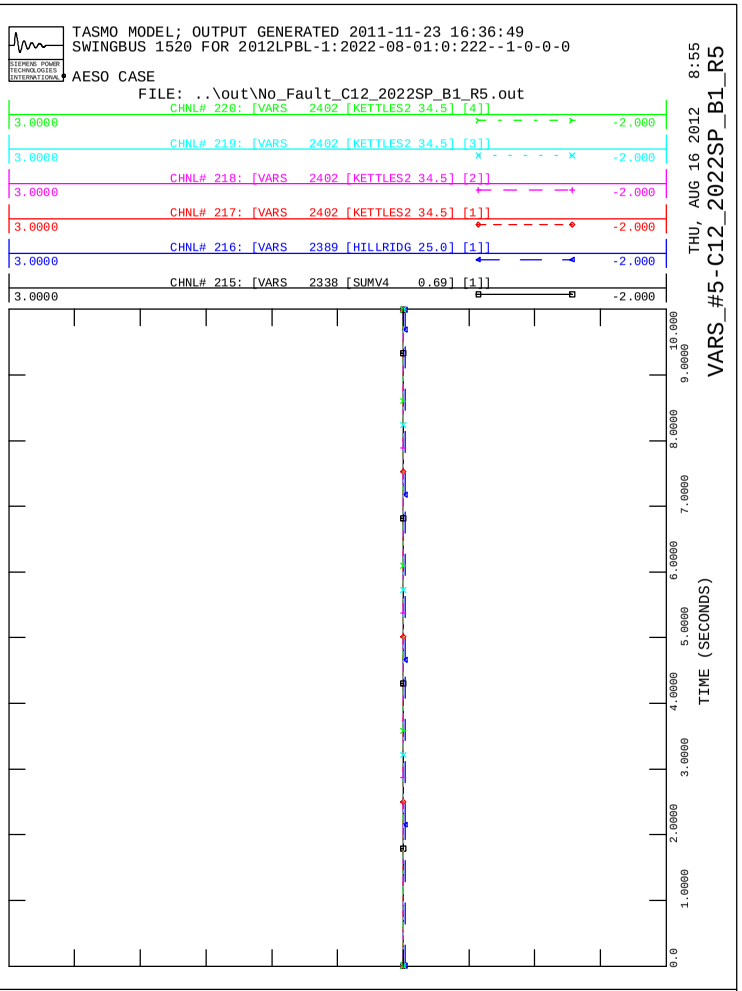

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#15-C12_2022SP_B1_R5

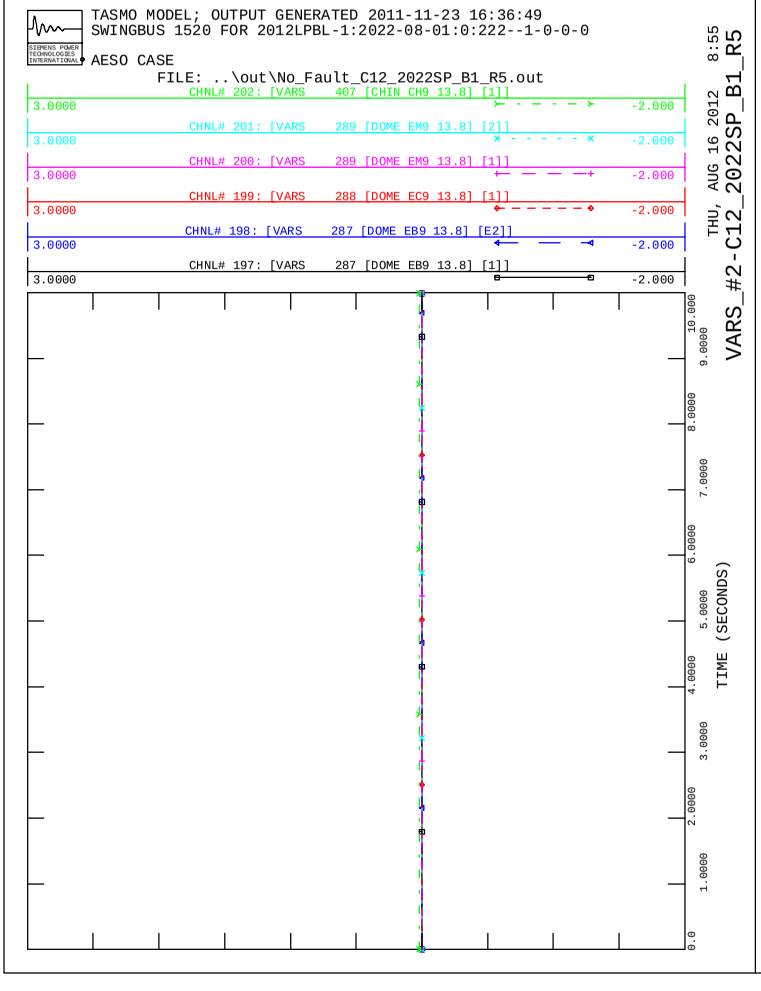

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
VARS_#1-C12_2022SP_B1_R5

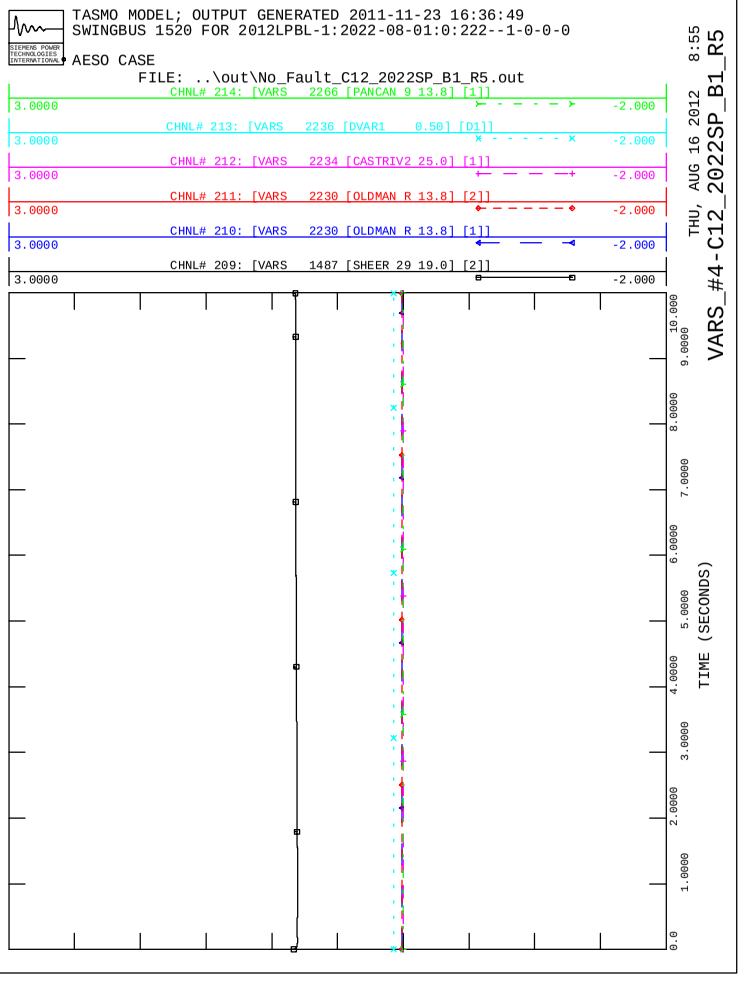

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#14-C12_2022SP_B1_R5

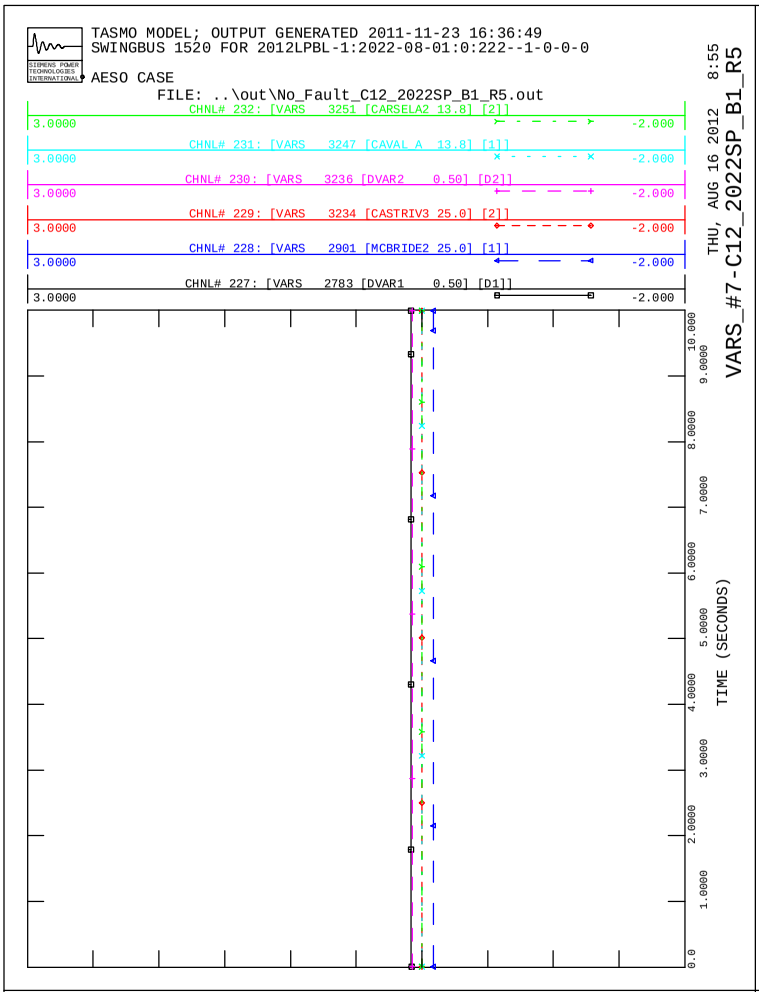

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
PWR_#16-C12_2022SP_B1_R5

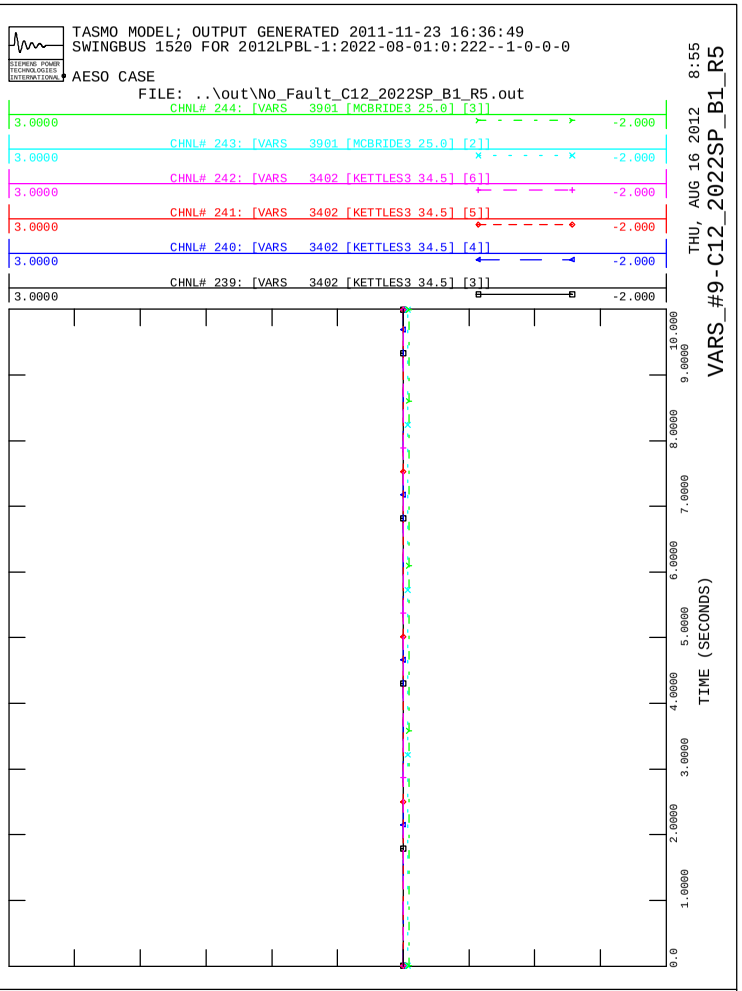

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:55
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

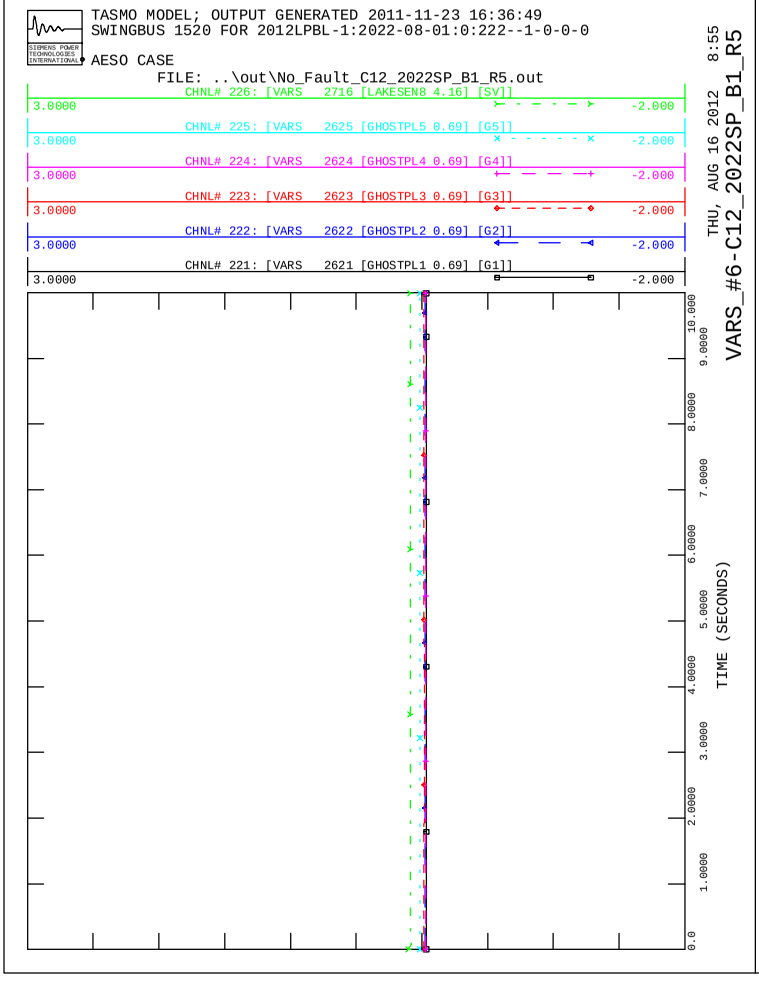

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:55
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

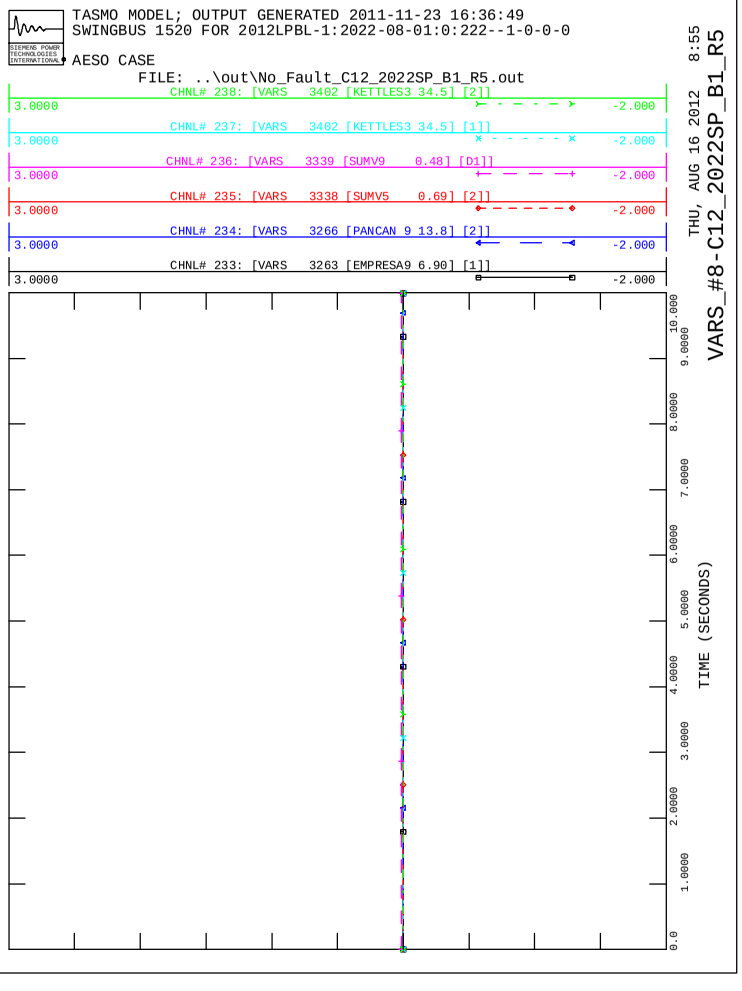

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:55
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

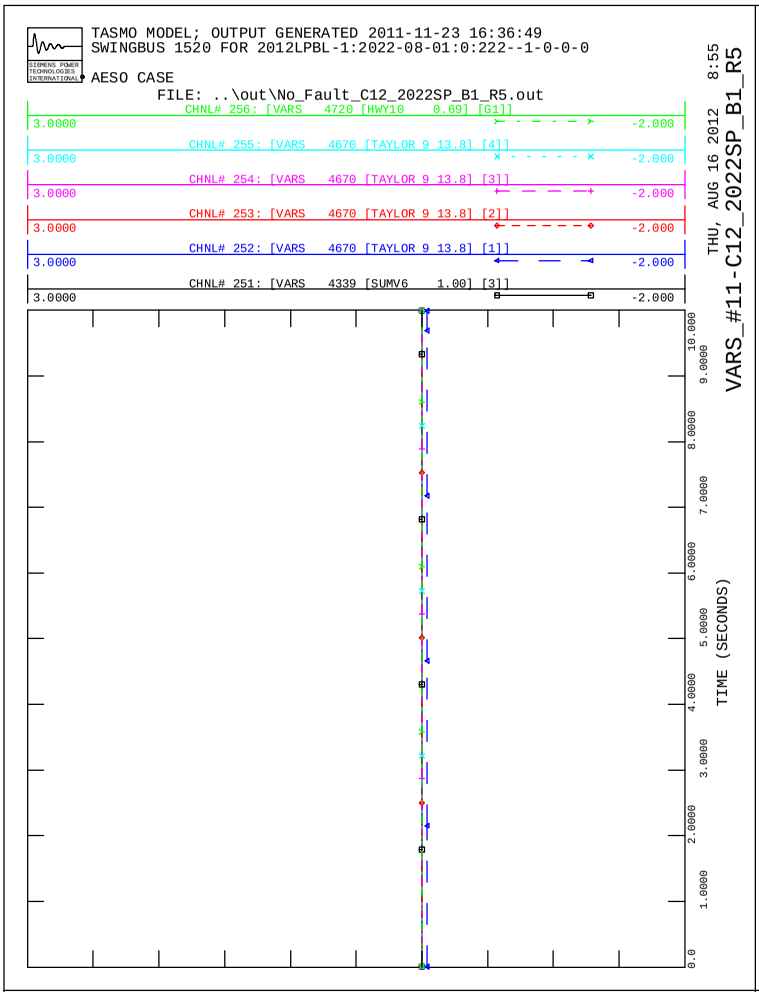

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 8:55
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

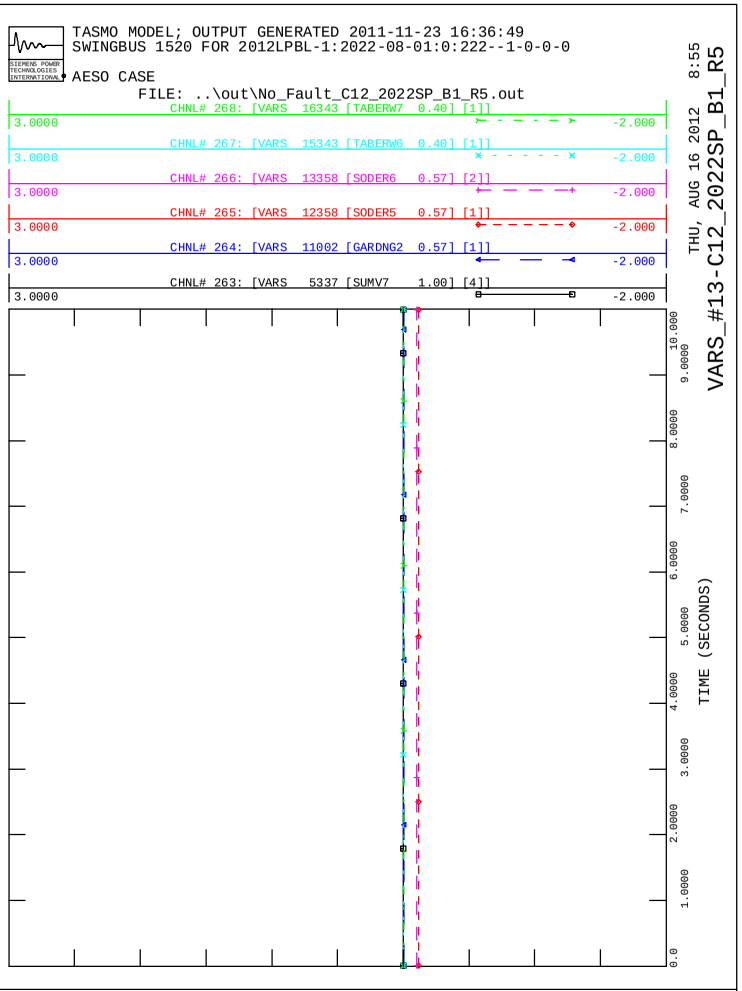

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 8:55
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

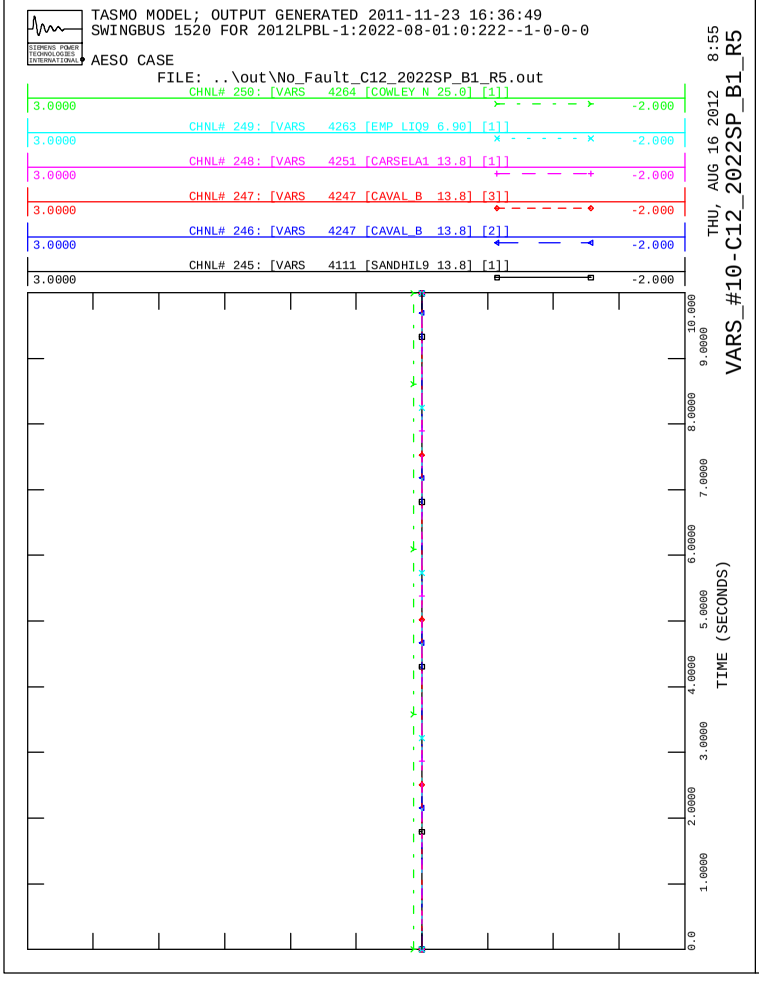

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 8:55
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

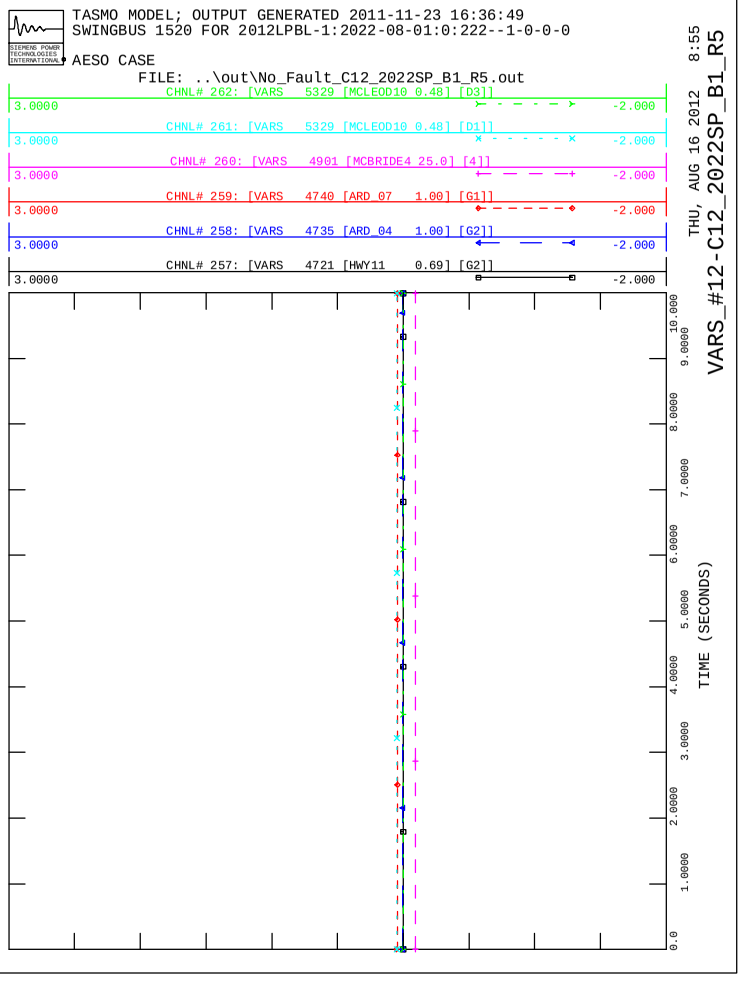

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 8:55
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

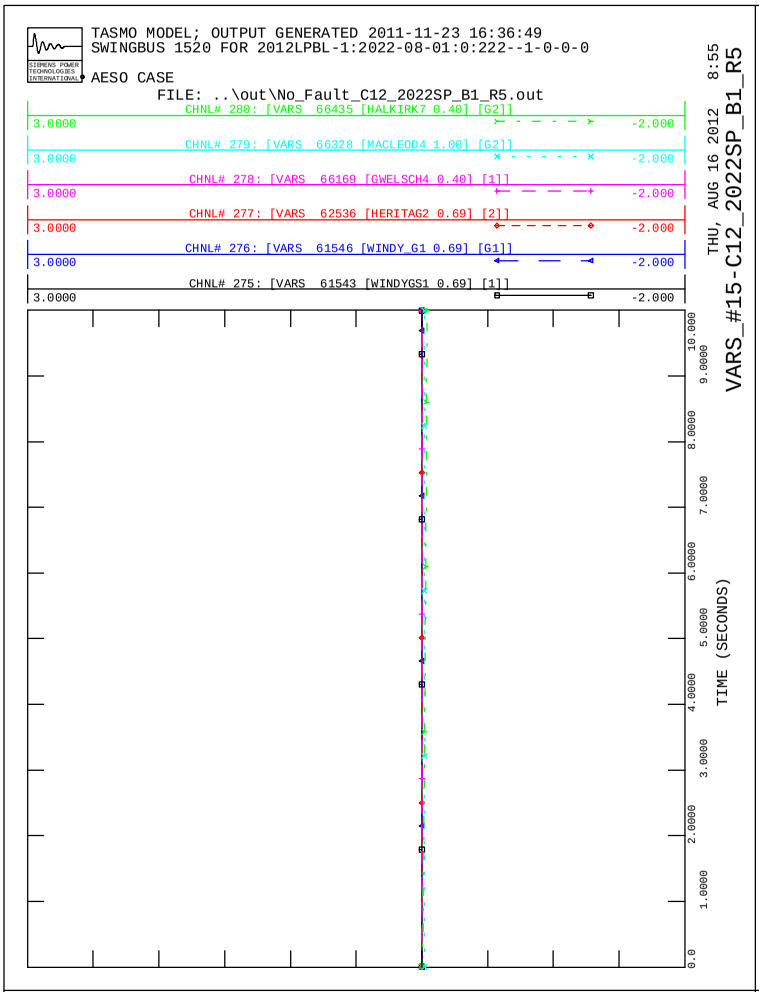

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 8:55
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

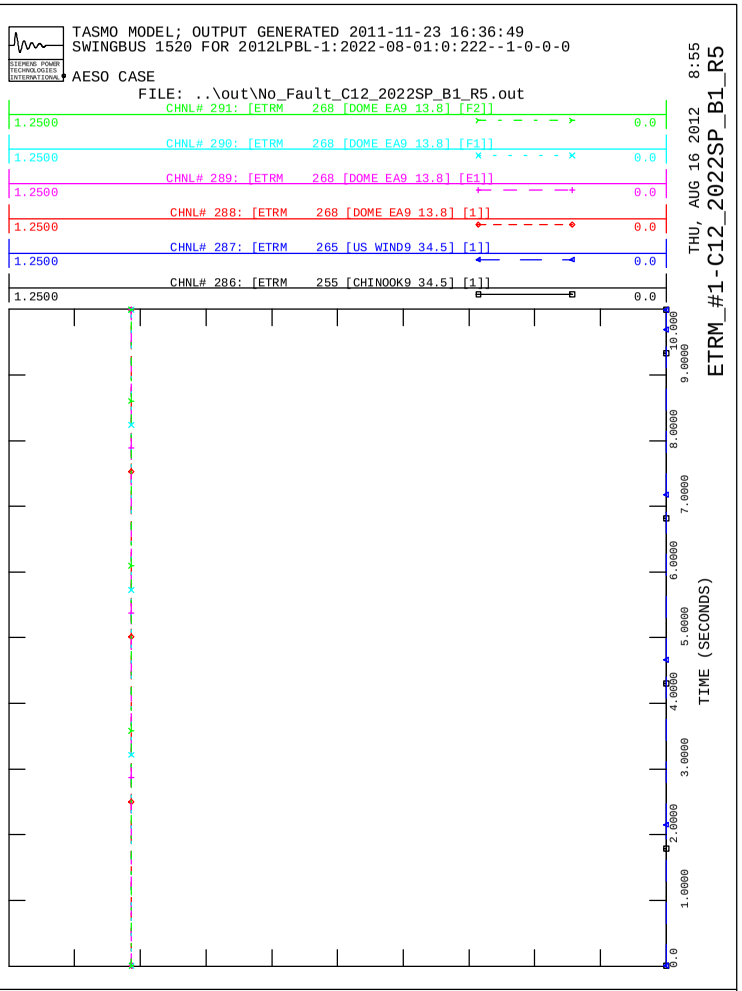

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
VARS_#11-C12_2022SP_B1_R5

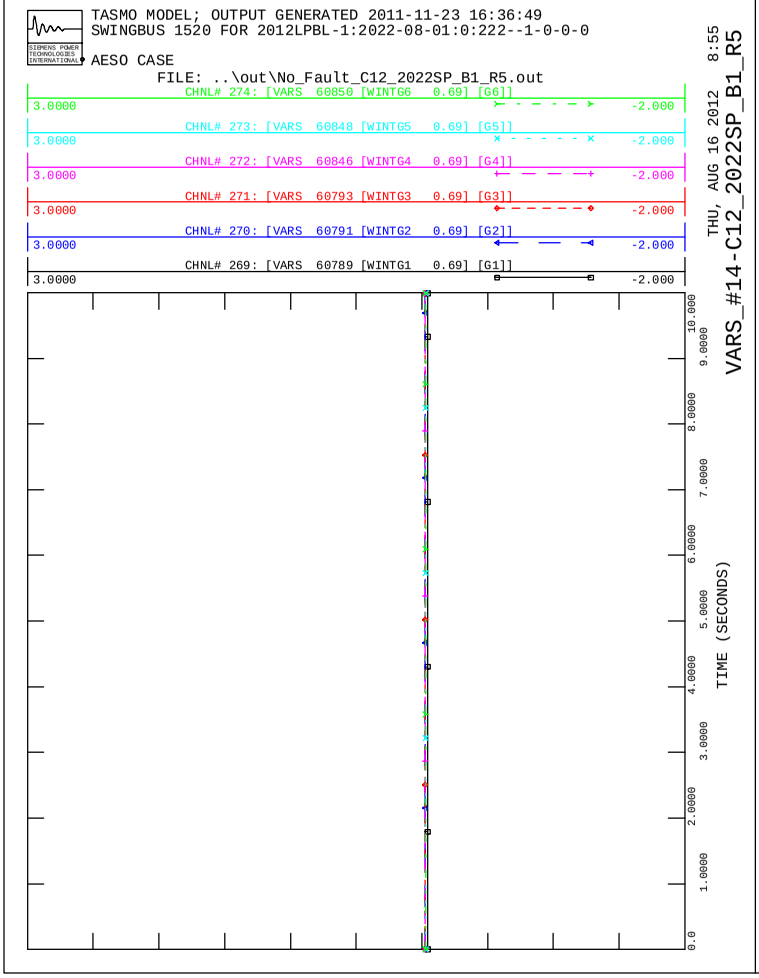

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
VARS_#13-C12_2022SP_B1_R5

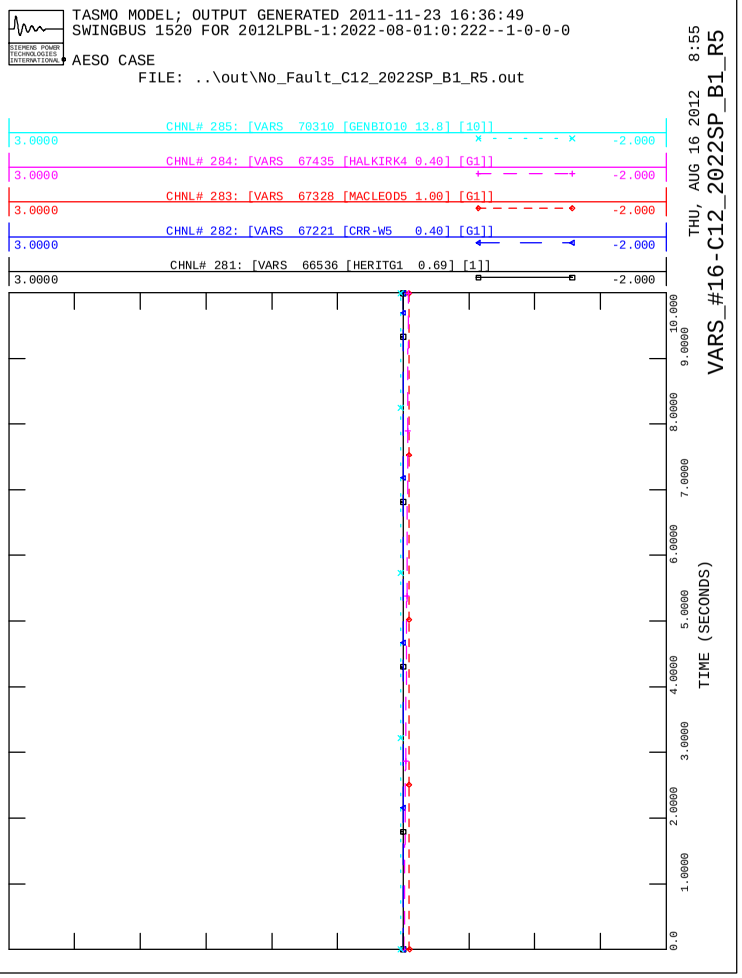

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
VARS_#10-C12_2022SP_B1_R5

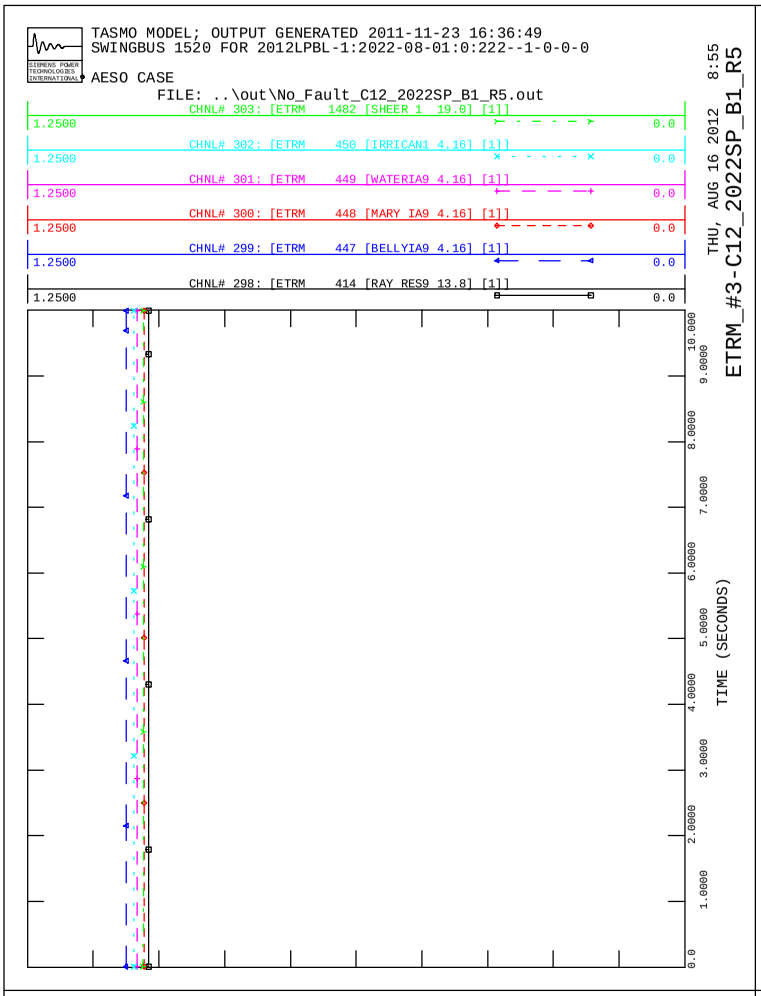

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
VARS_#12-C12_2022SP_B1_R5

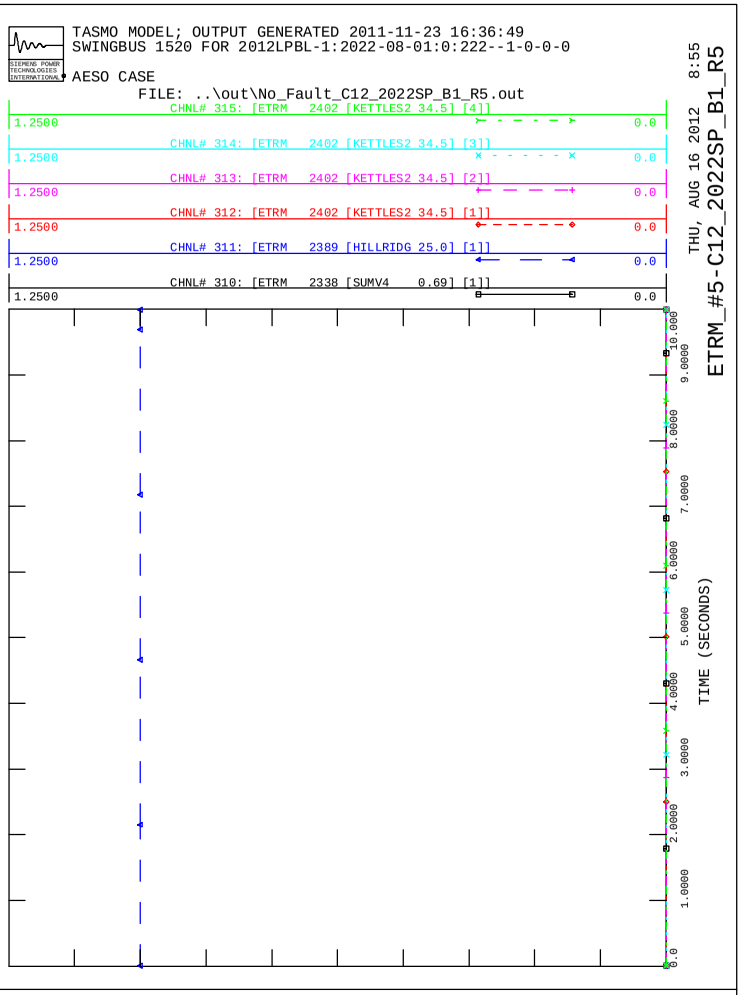

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
VARS_#15-C12_2022SP_B1_R5

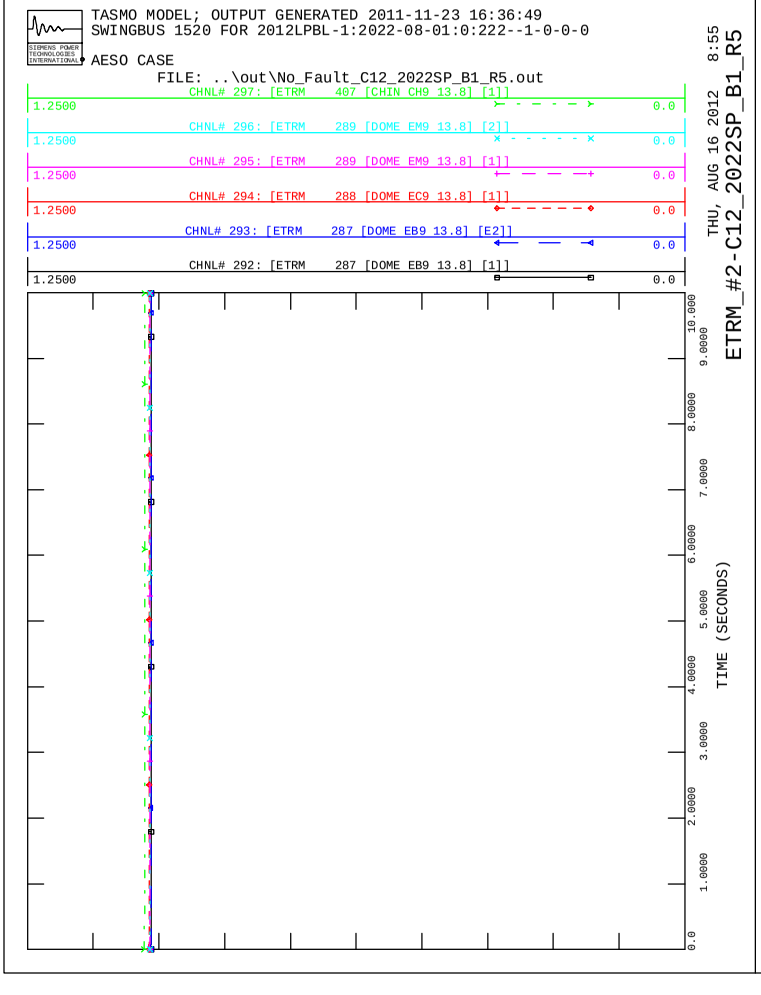

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 8:55
ETRM_#1-C12_2022SP_B1_R5

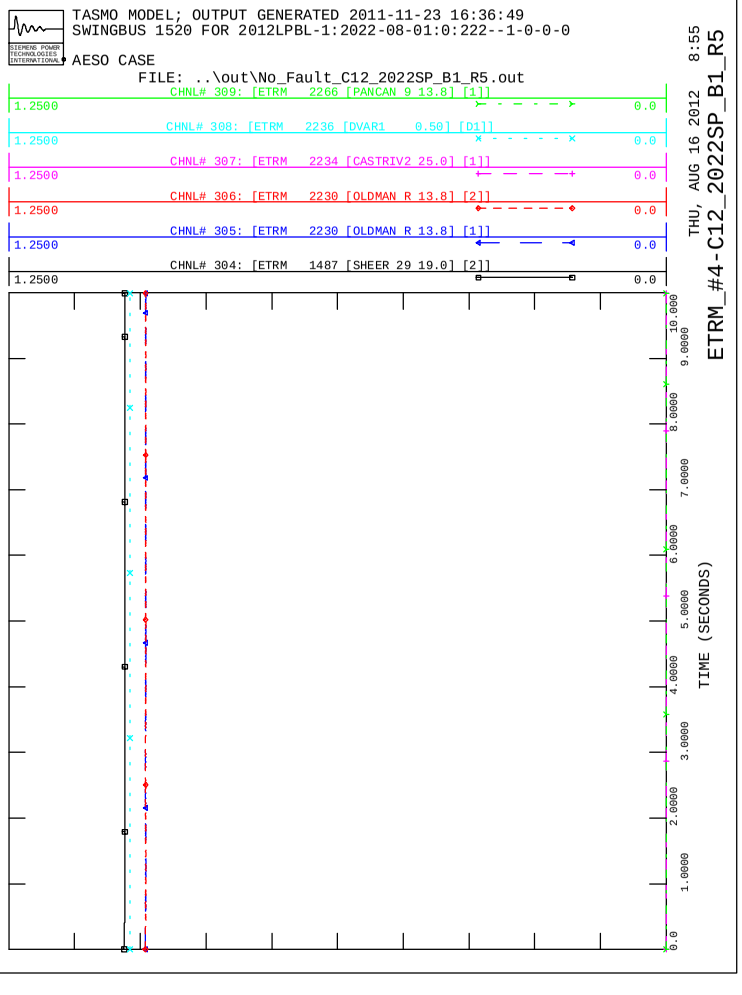

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
VARS_#14-C12_2022SP_B1_R5

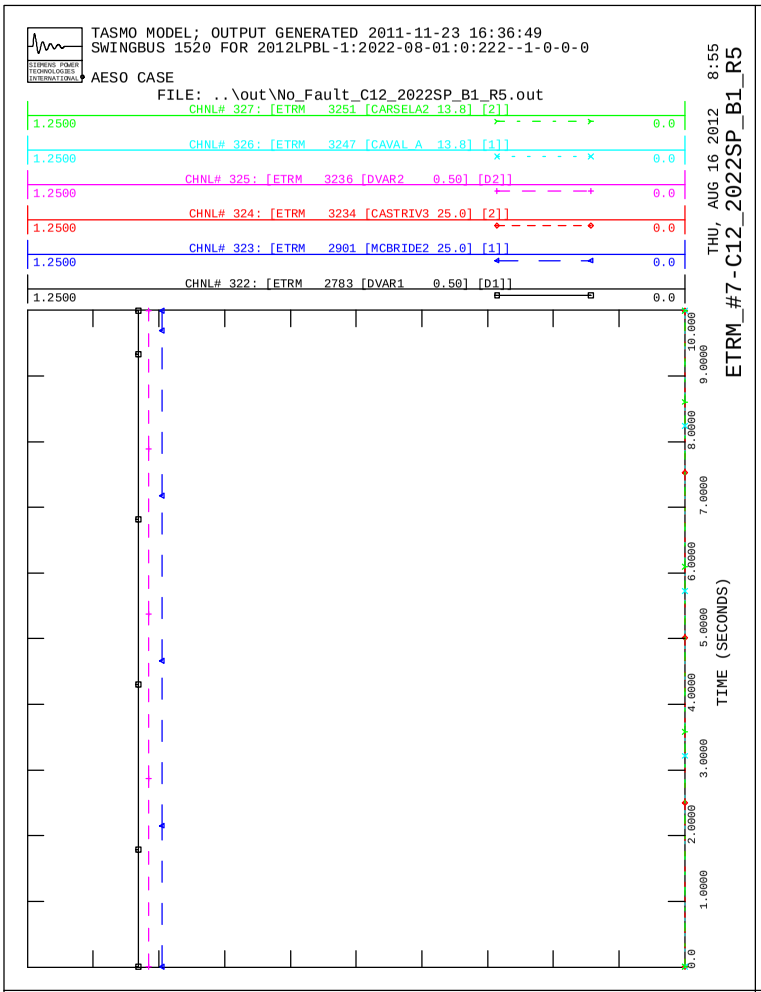

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
VARS_#16-C12_2022SP_B1_R5

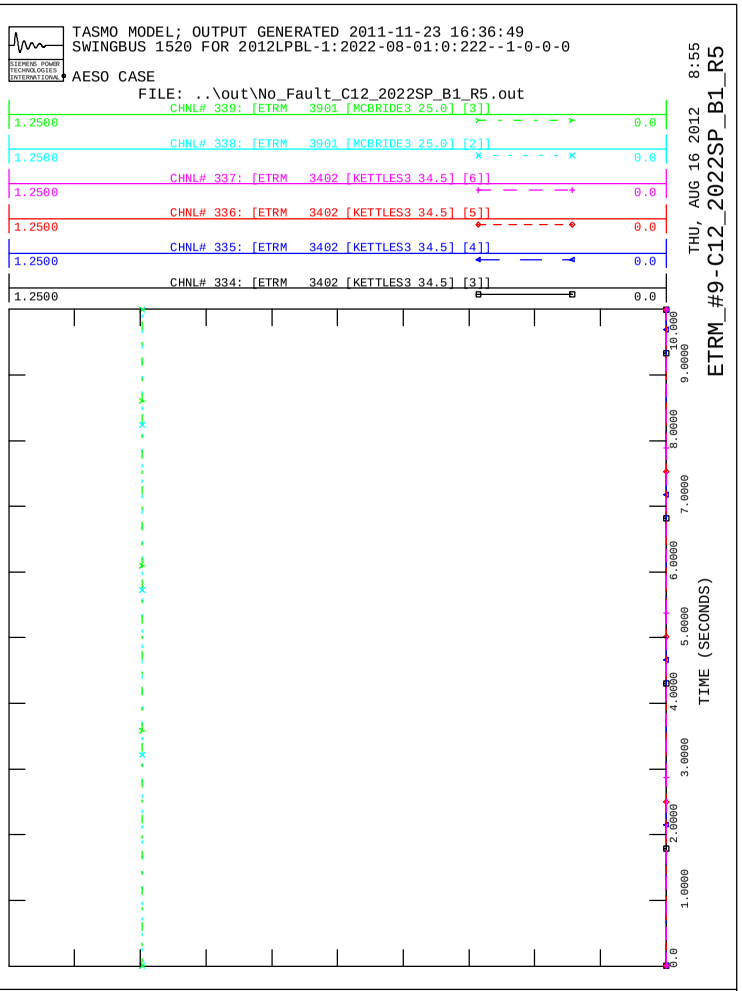

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:55
ETRM_#3-C12_2022SP_B1_R5

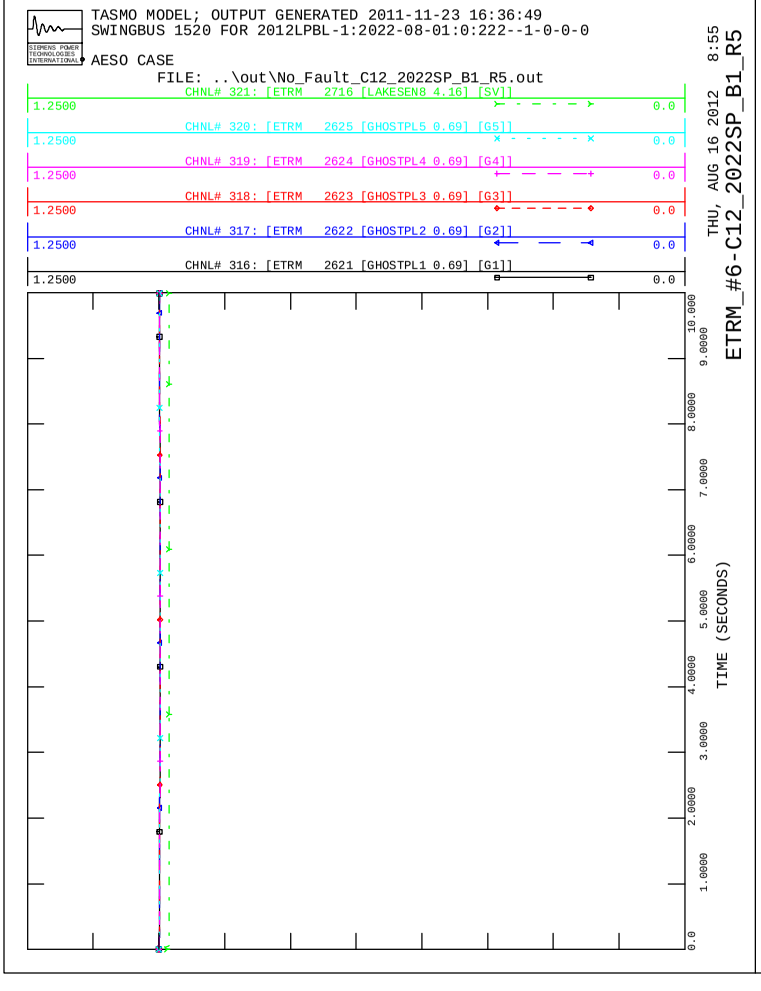

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:55
ETRM_#5-C12_2022SP_B1_R5

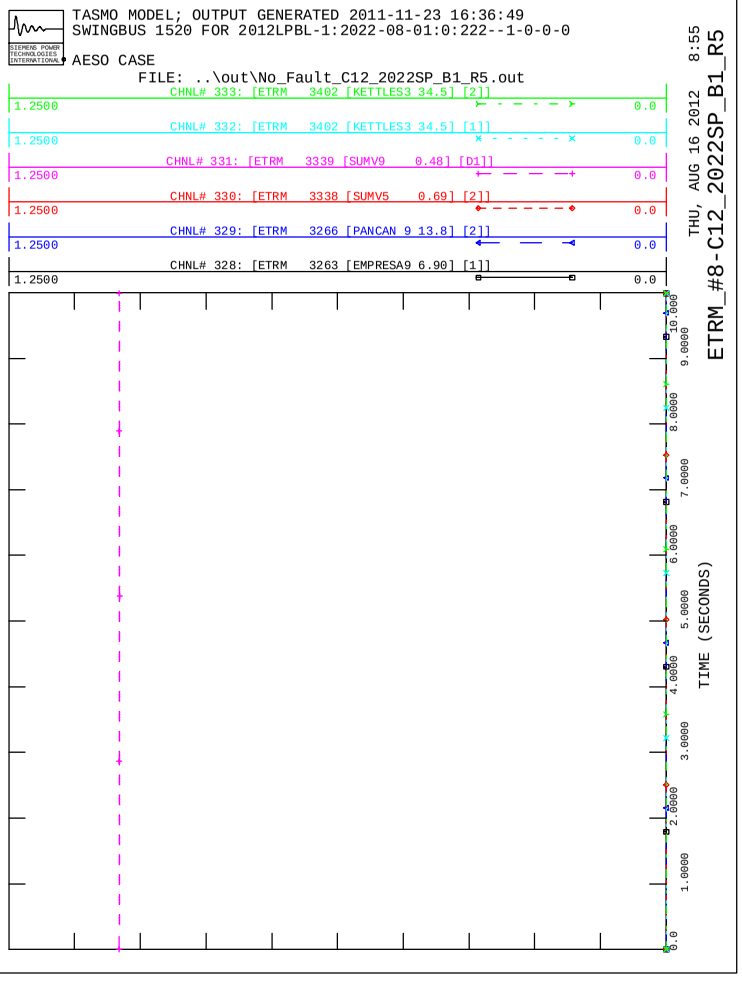

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:55
ETRM_#2-C12_2022SP_B1_R5

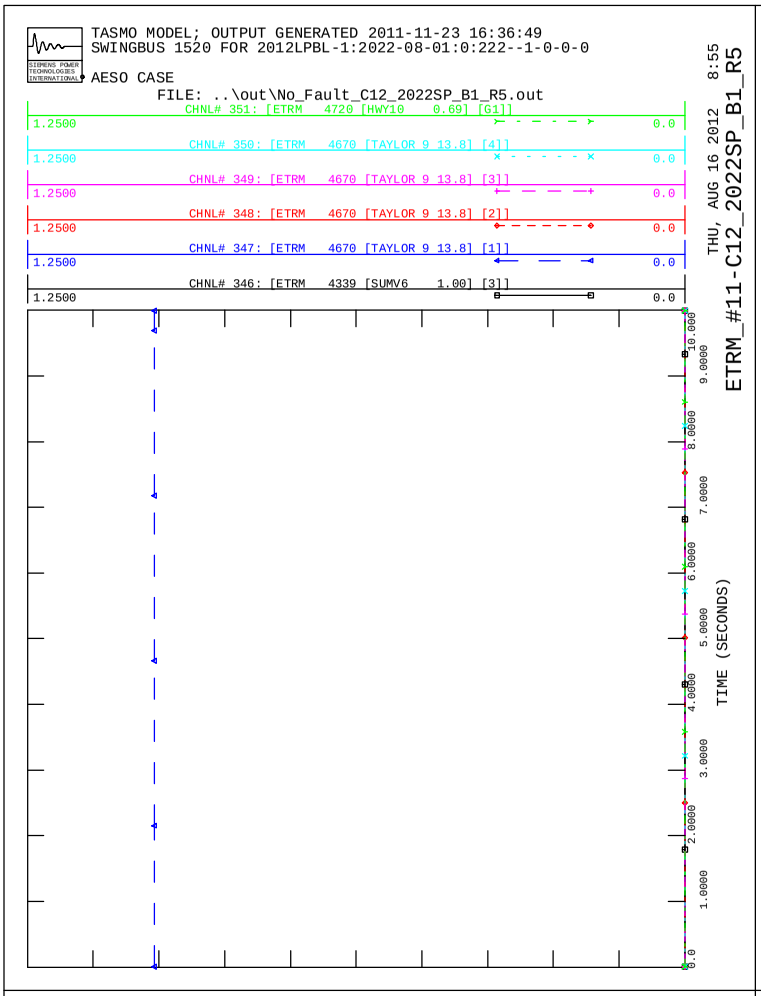

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 8:55
ETRM_#4-C12_2022SP_B1_R5

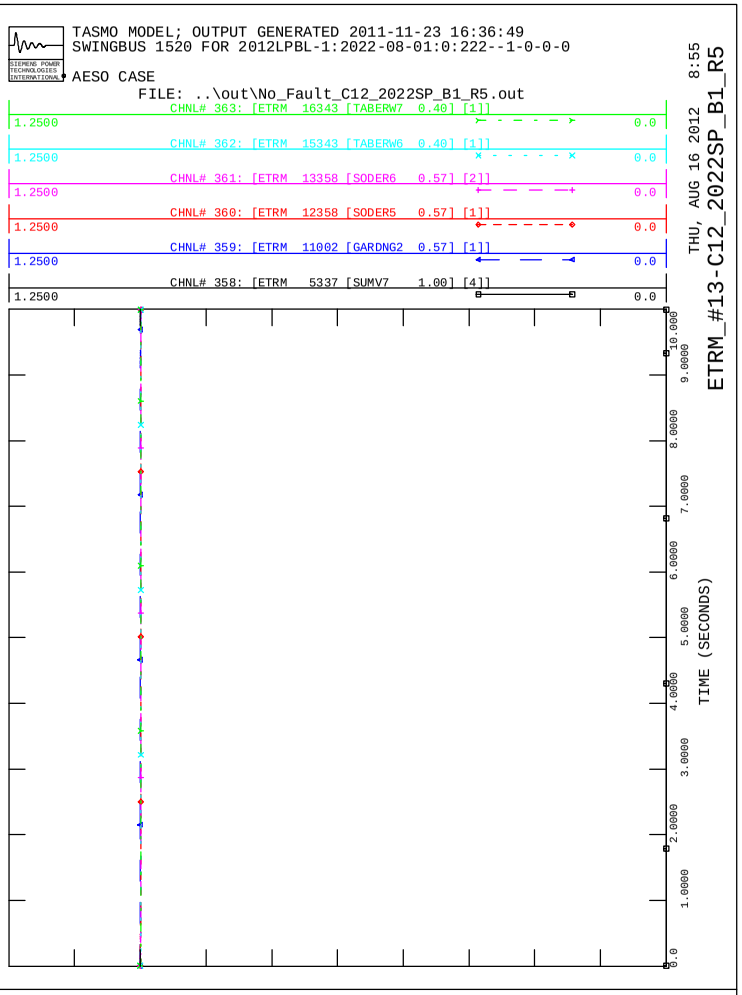

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
ETRM_#7-C12_2022SP_B1_R5

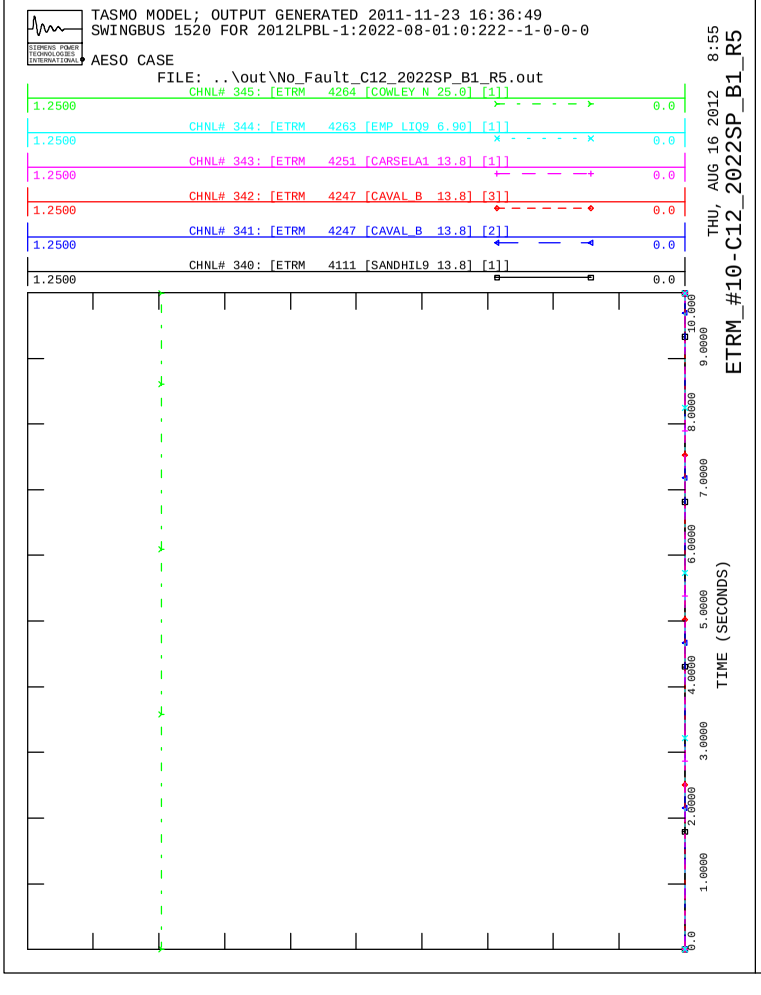

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
ETRM_#9-C12_2022SP_B1_R5

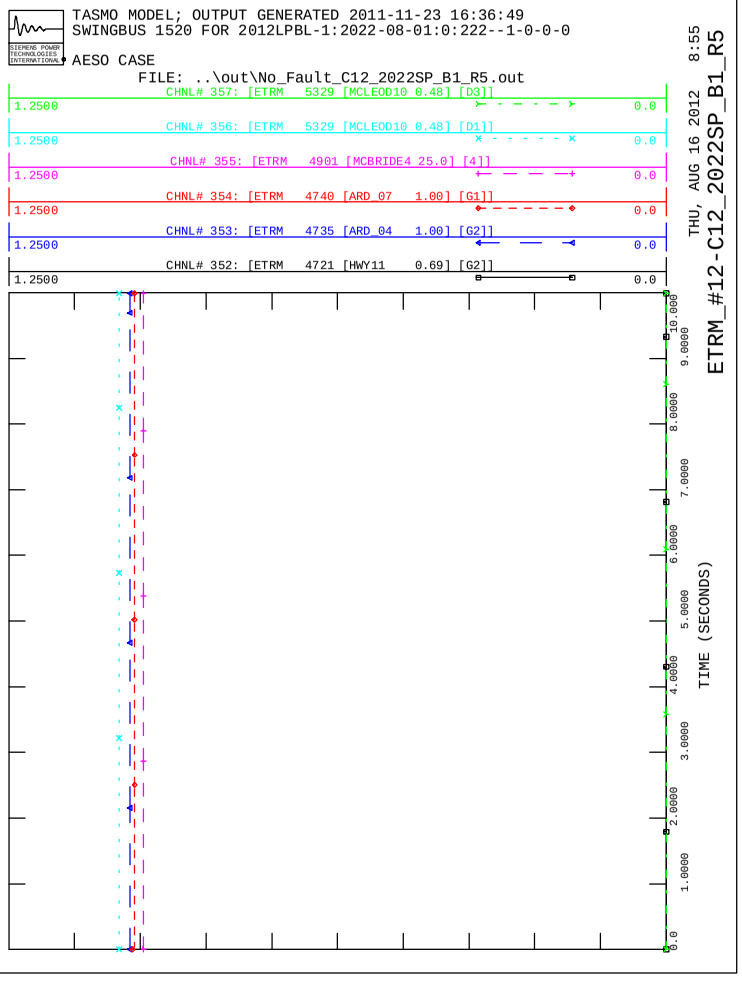

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
ETRM_#6-C12_2022SP_B1_R5

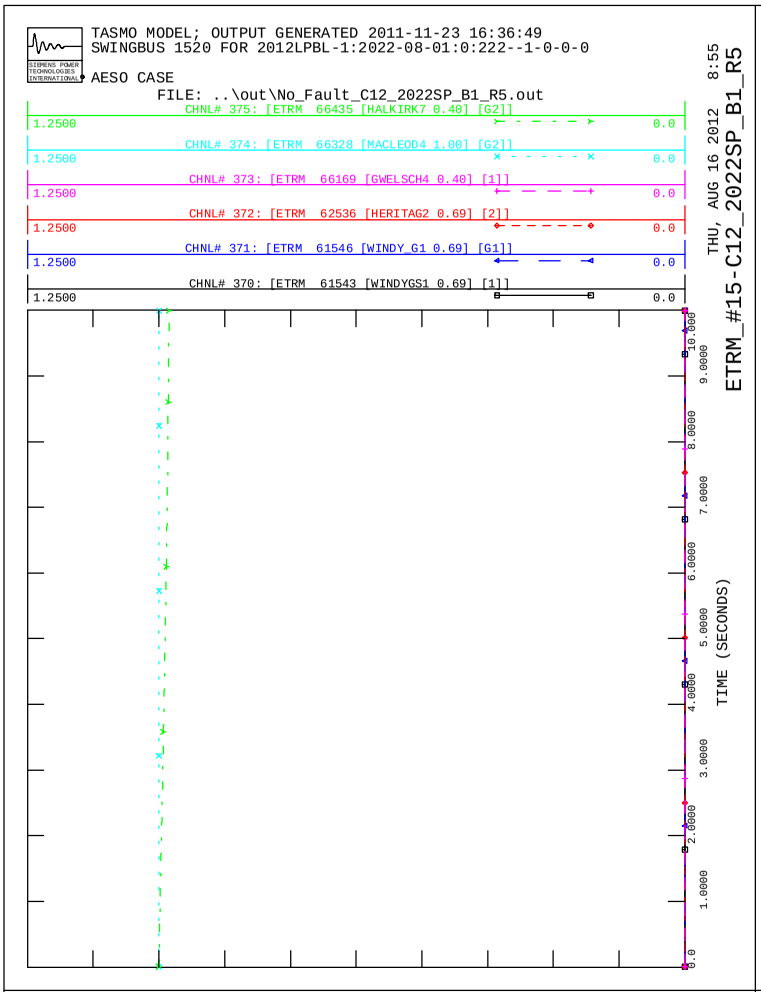

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 8:55
ETRM_#8-C12_2022SP_B1_R5

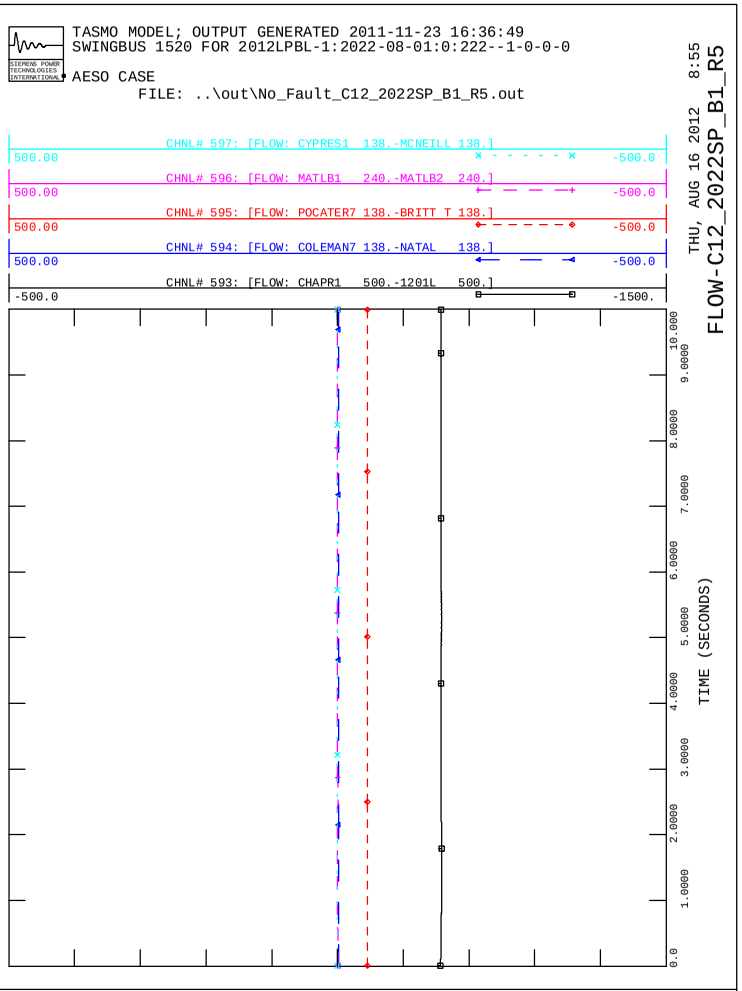

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 8:55
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

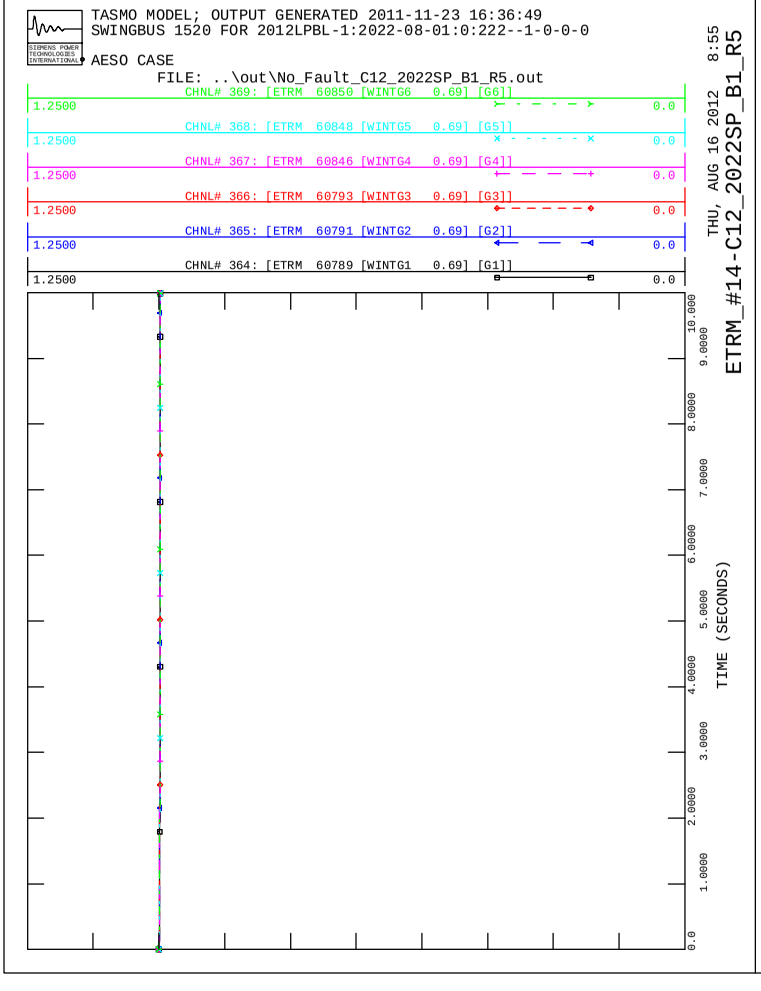

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 8:55
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

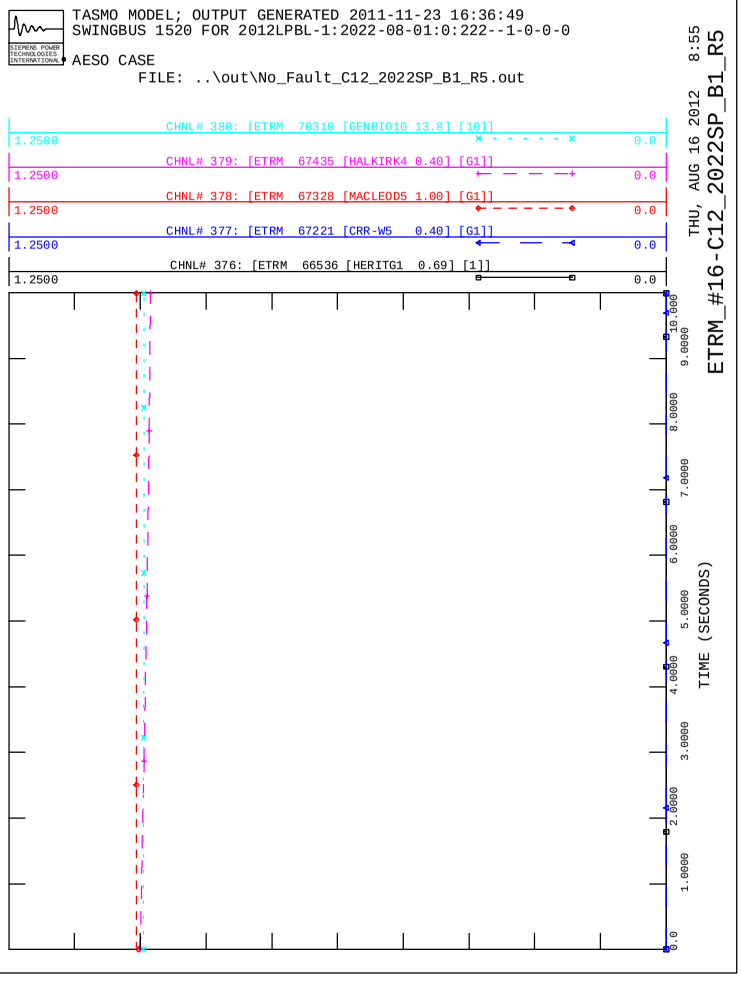

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 8:55
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

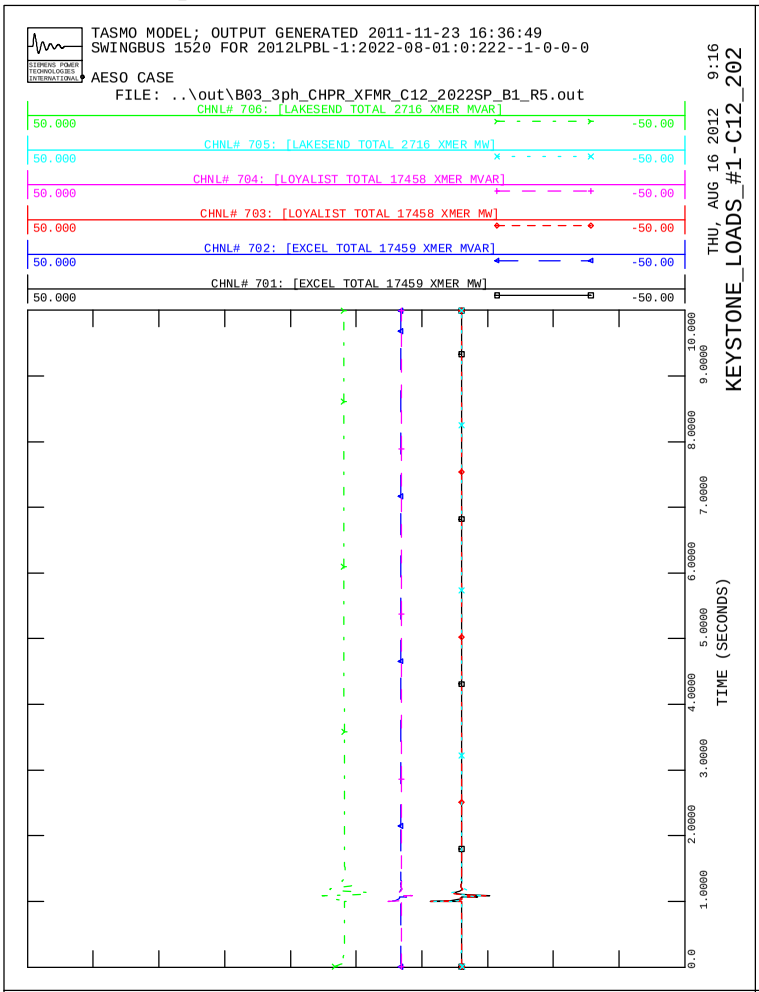

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 8:55
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

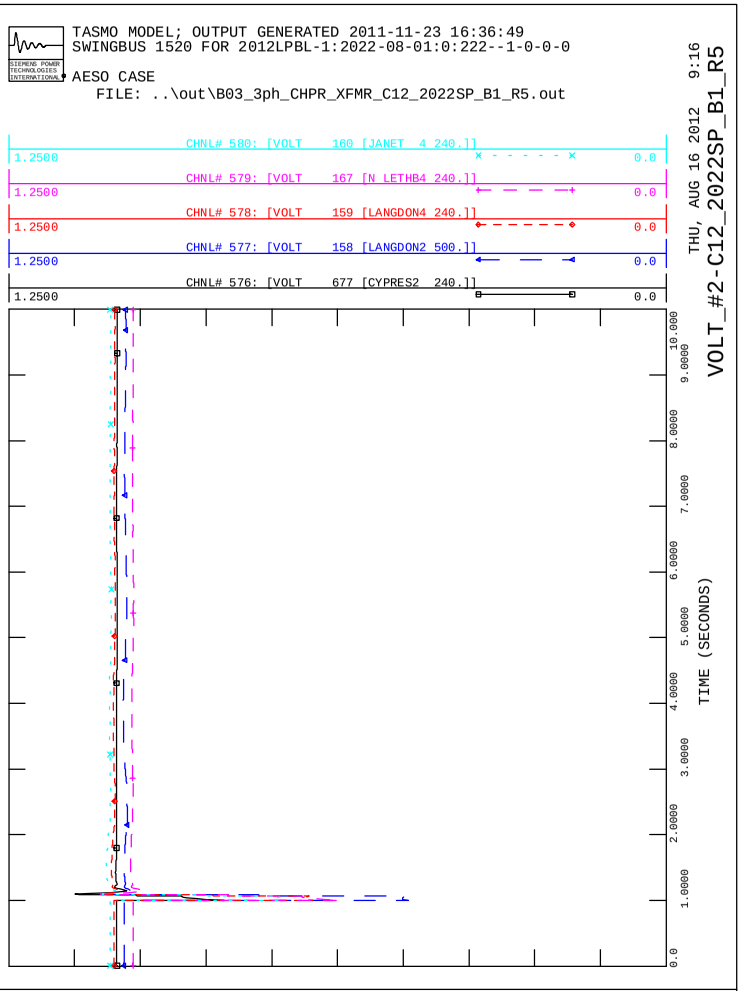

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:55
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

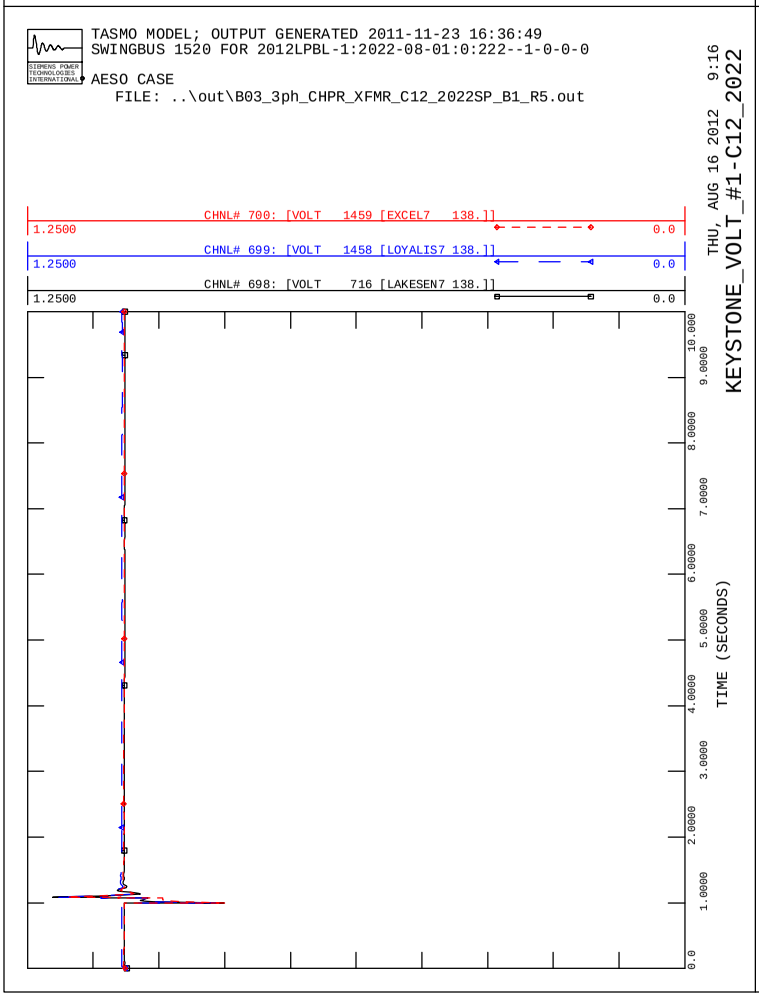

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 8:55
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

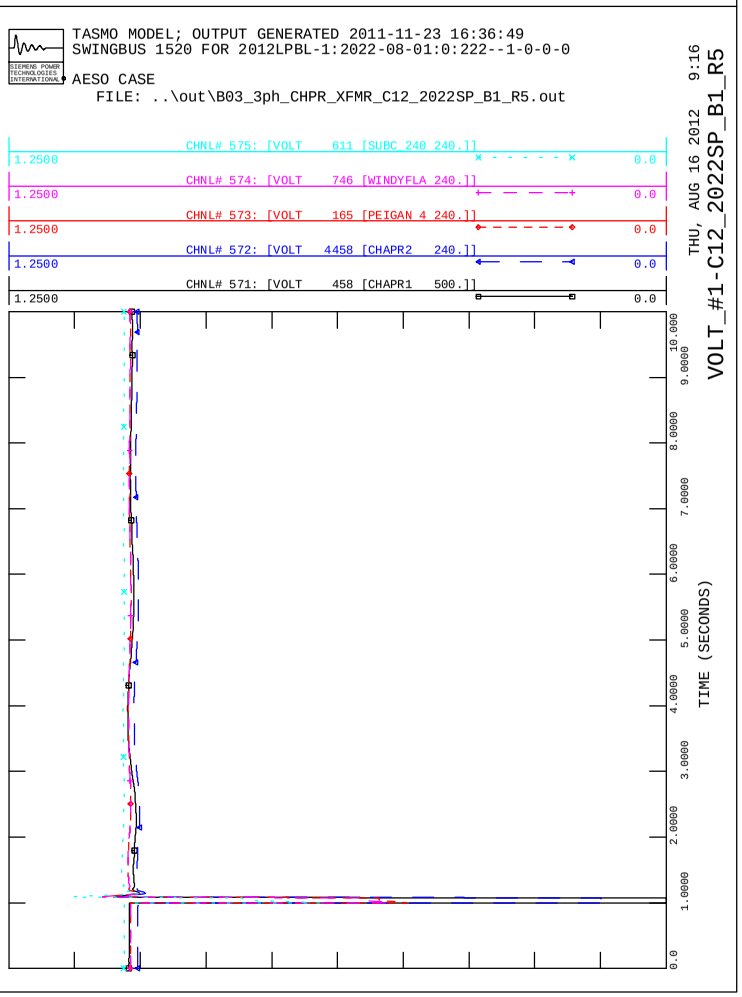

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 8:55
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

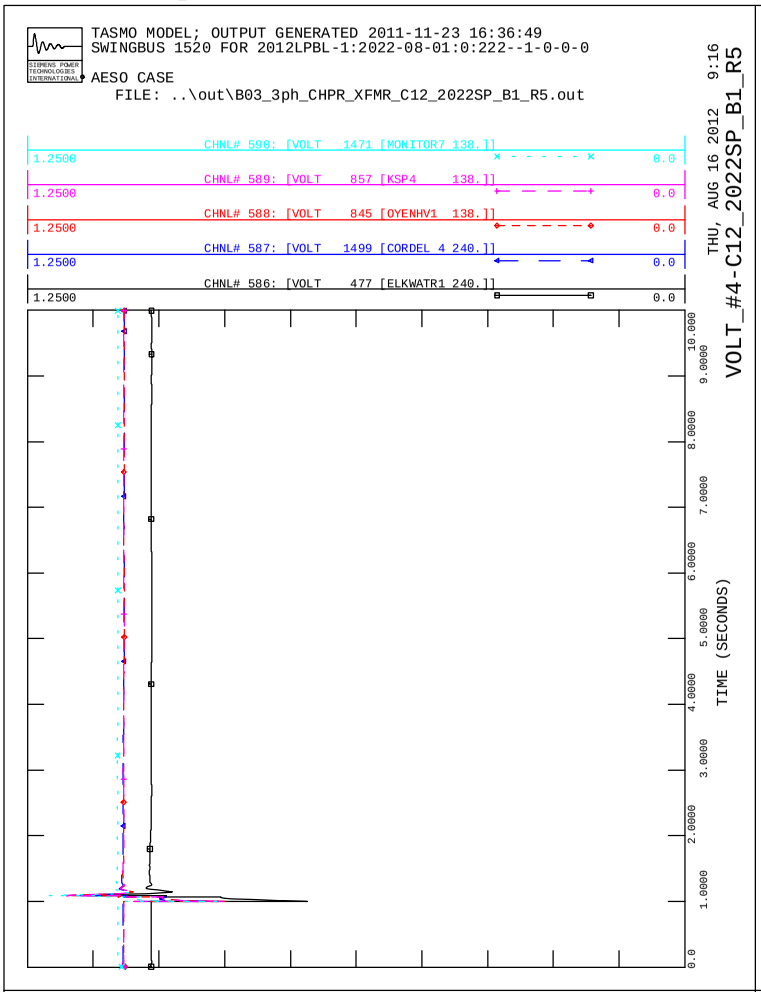

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\No_Fault_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 8:55
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

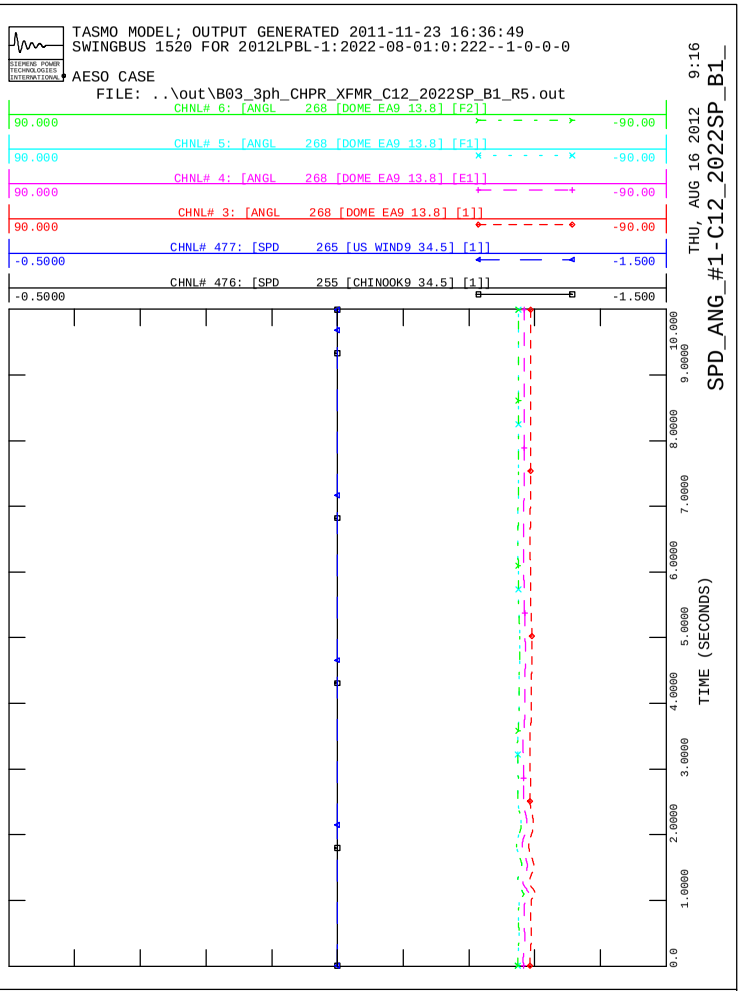

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:16

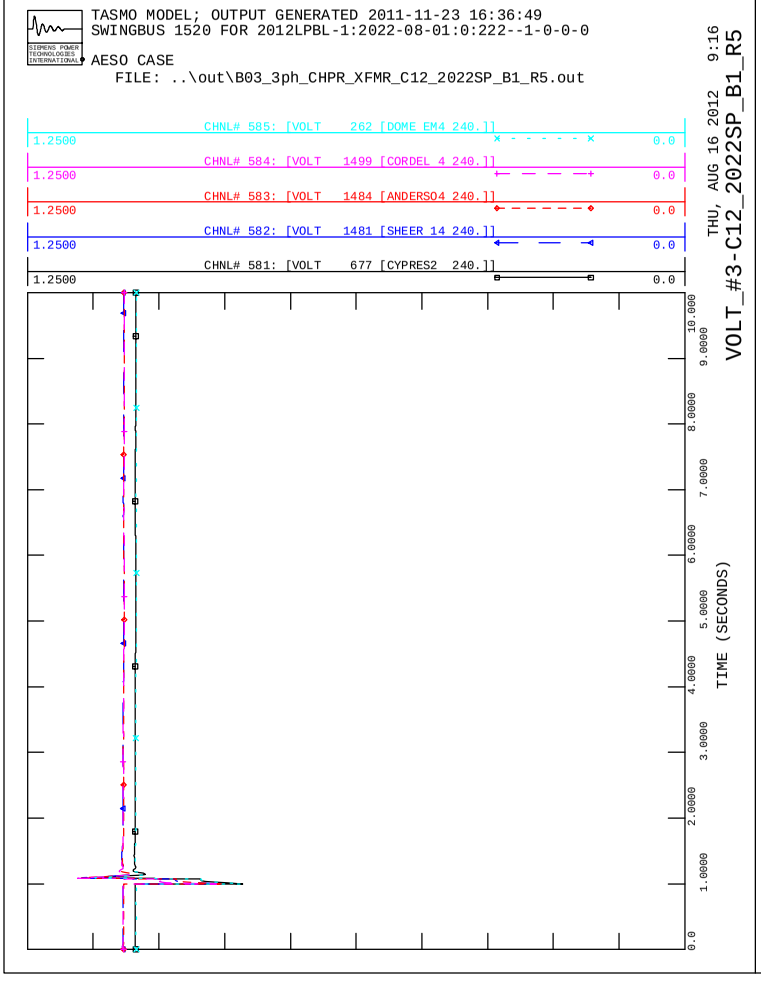

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:16

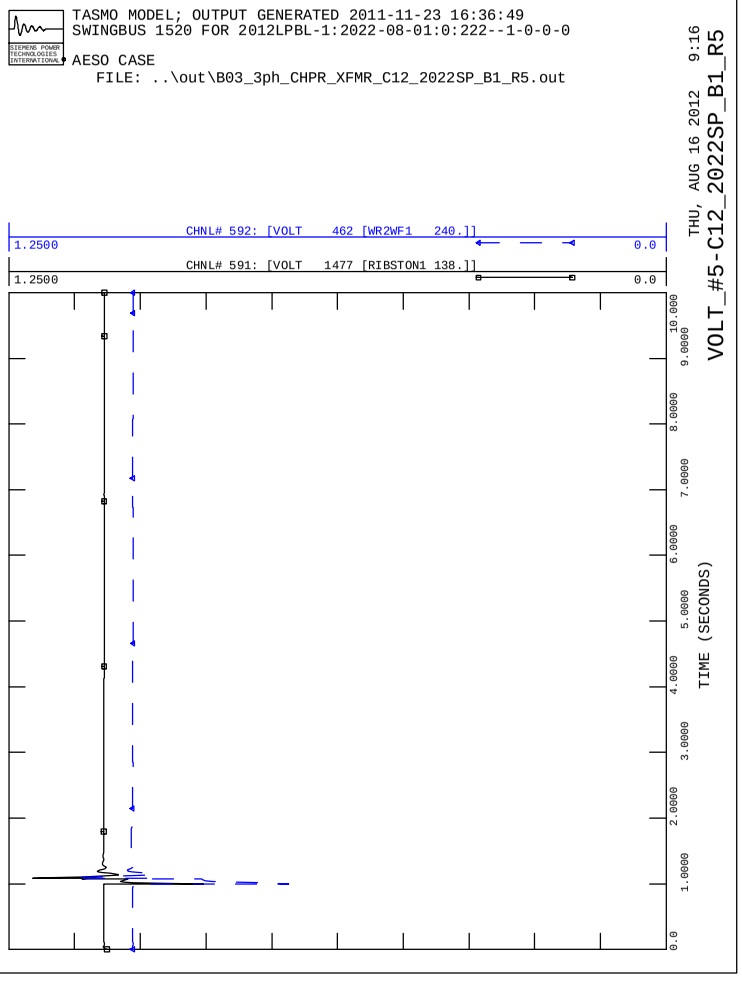

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:16

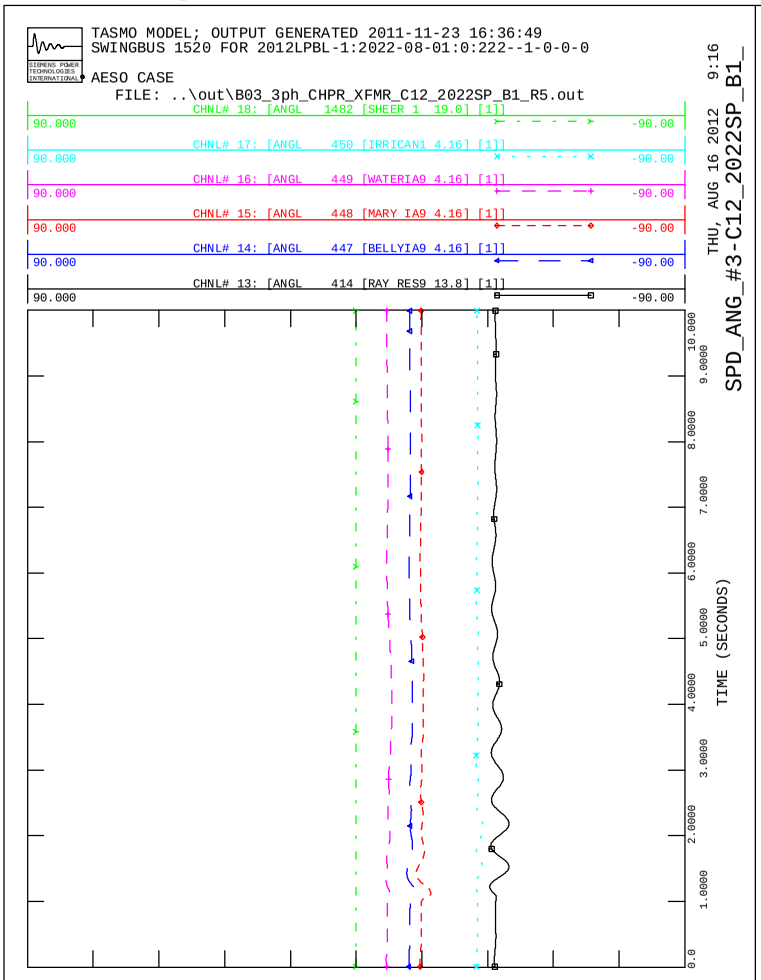

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:16

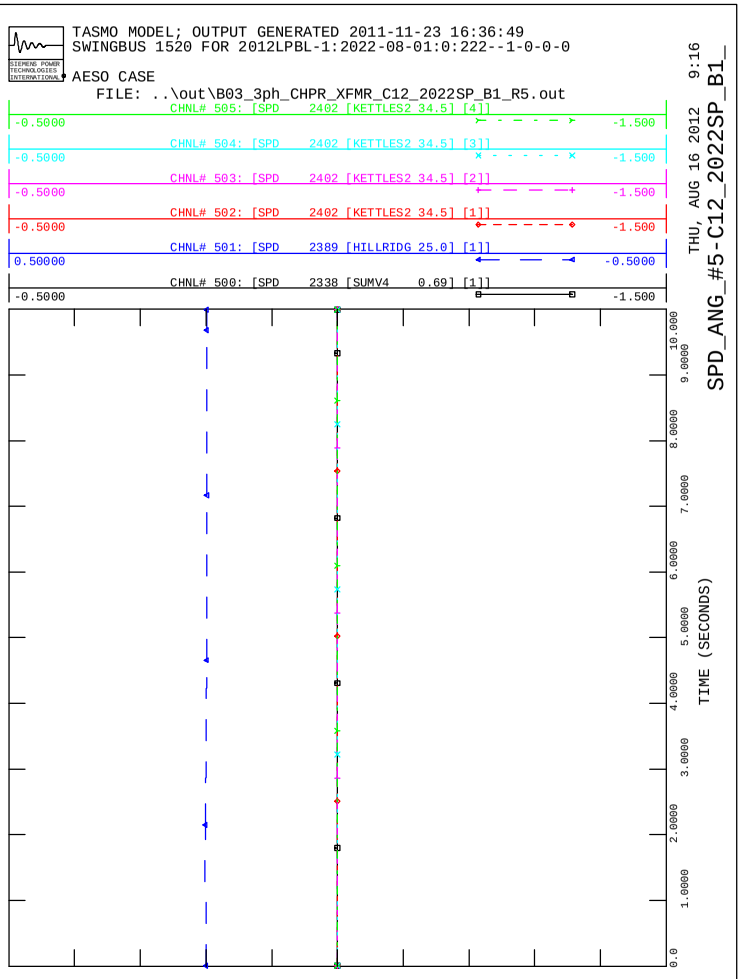

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
VOLT_#4-C12_2022SP_B1_R5

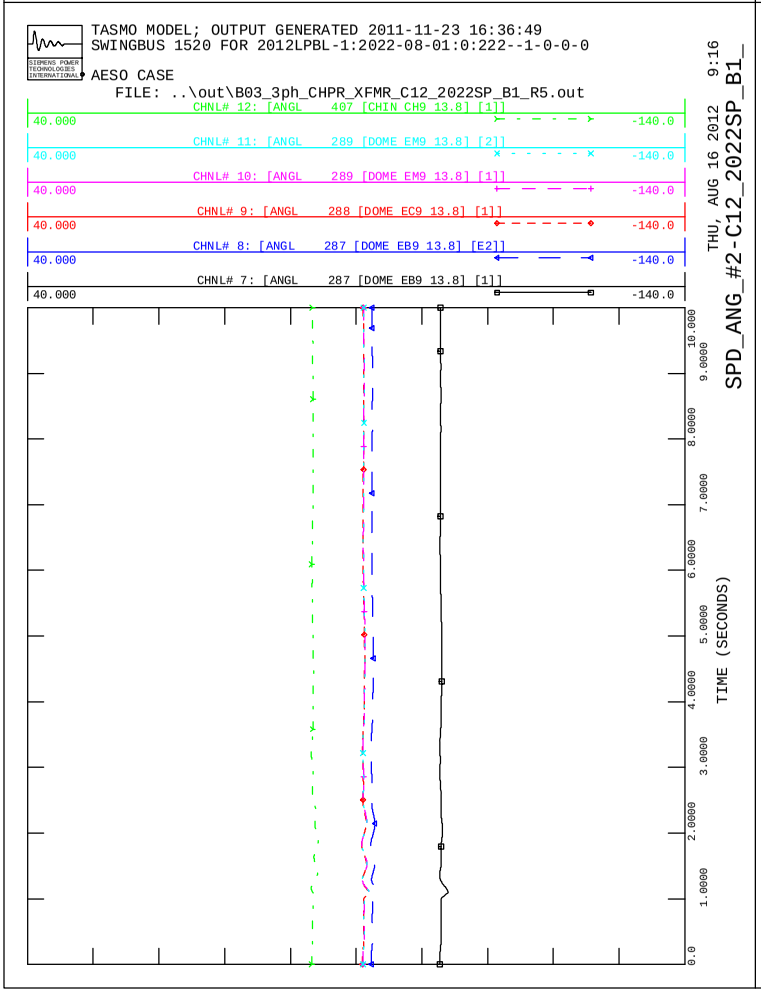

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:16
SPD_ANG_#1-C12_2022SP_B1_

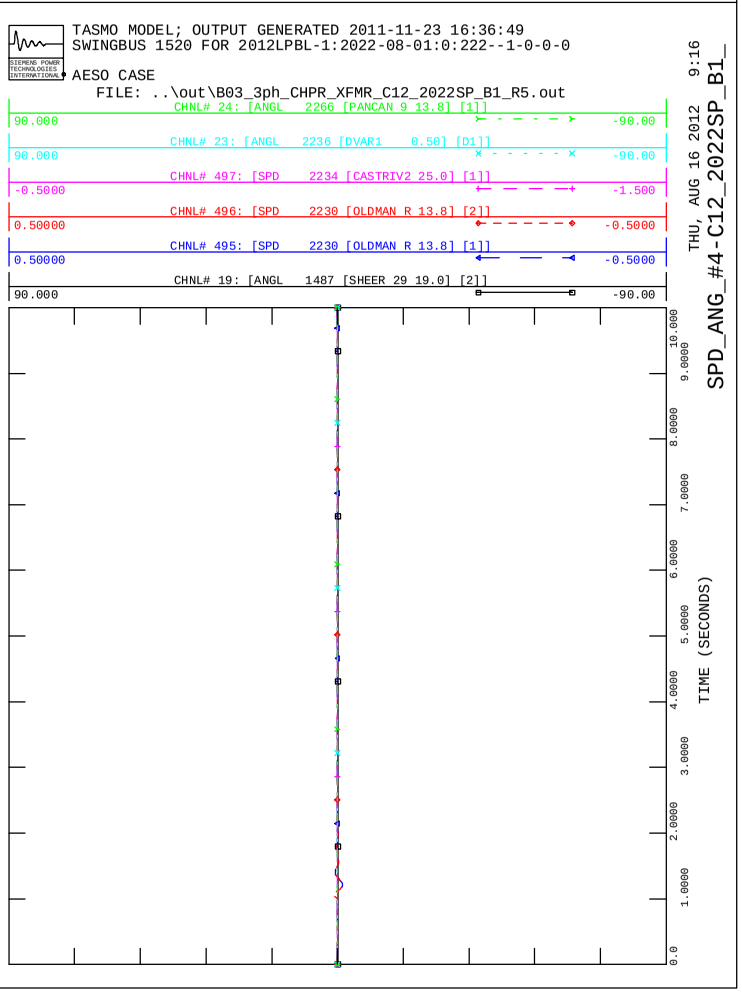

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
VOLT_#3-C12_2022SP_B1_R5

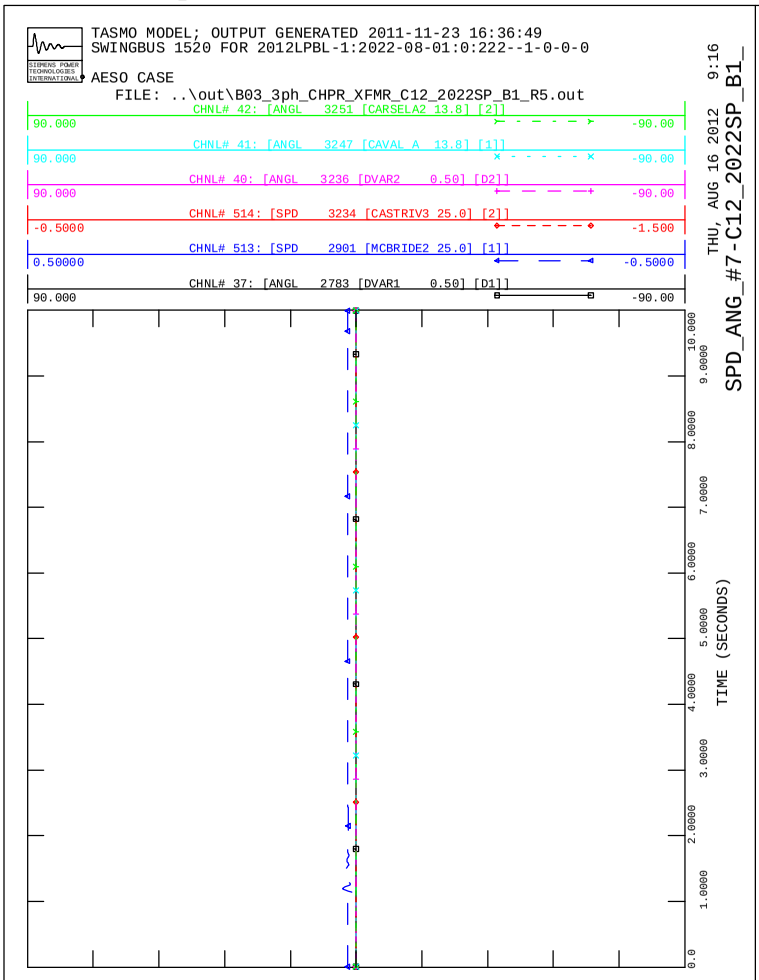

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
VOLT_#5-C12_2022SP_B1_R5

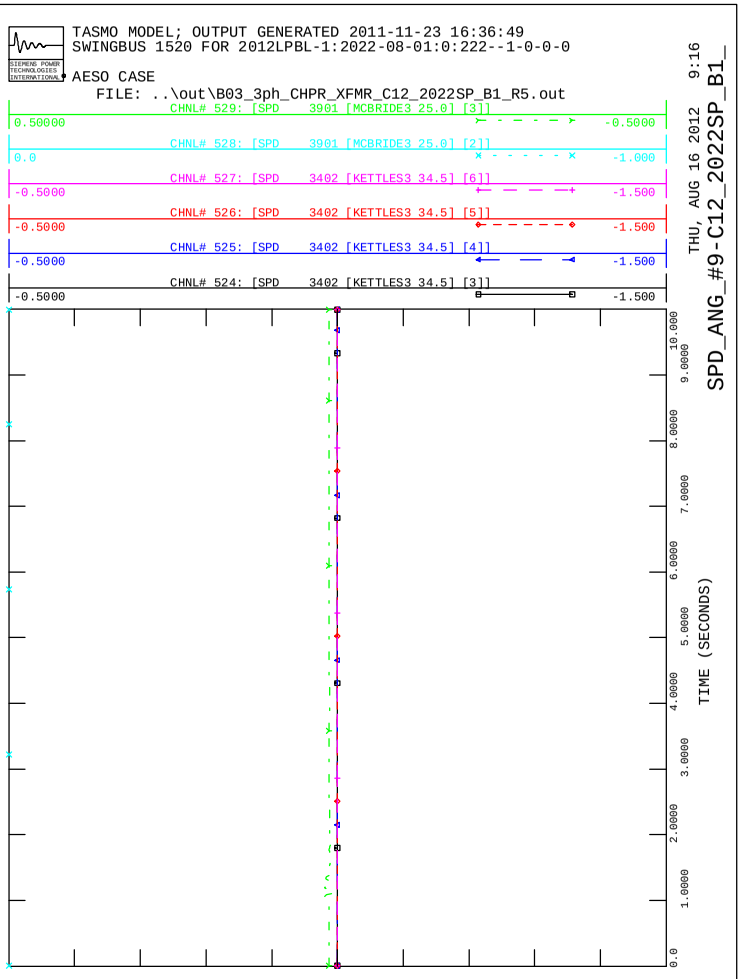

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:16

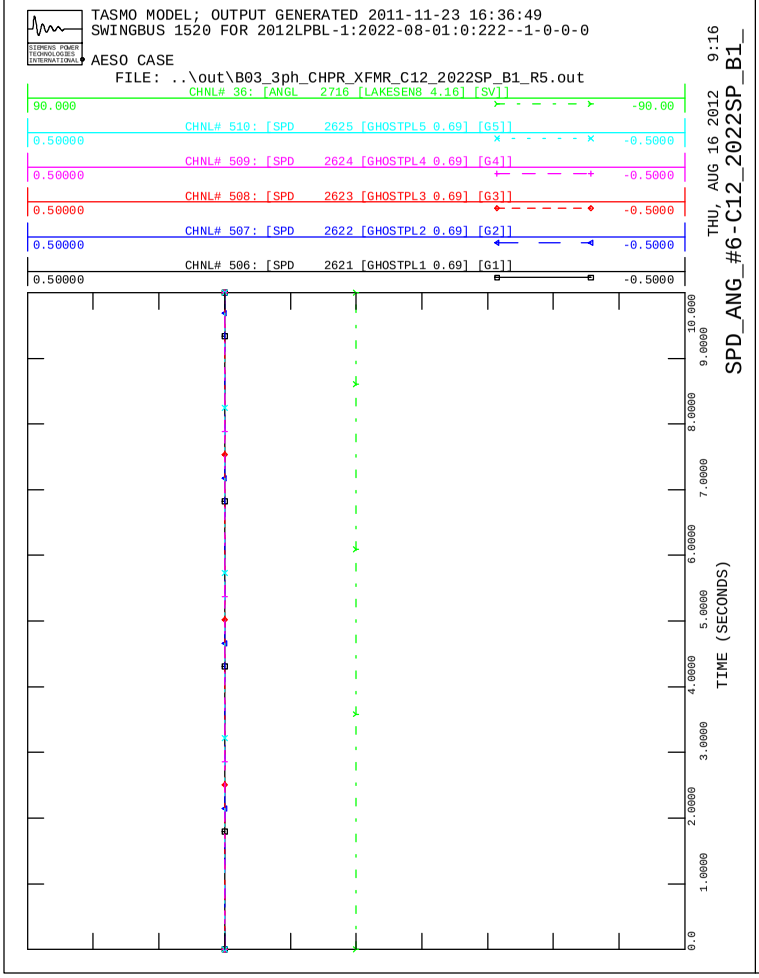

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:16

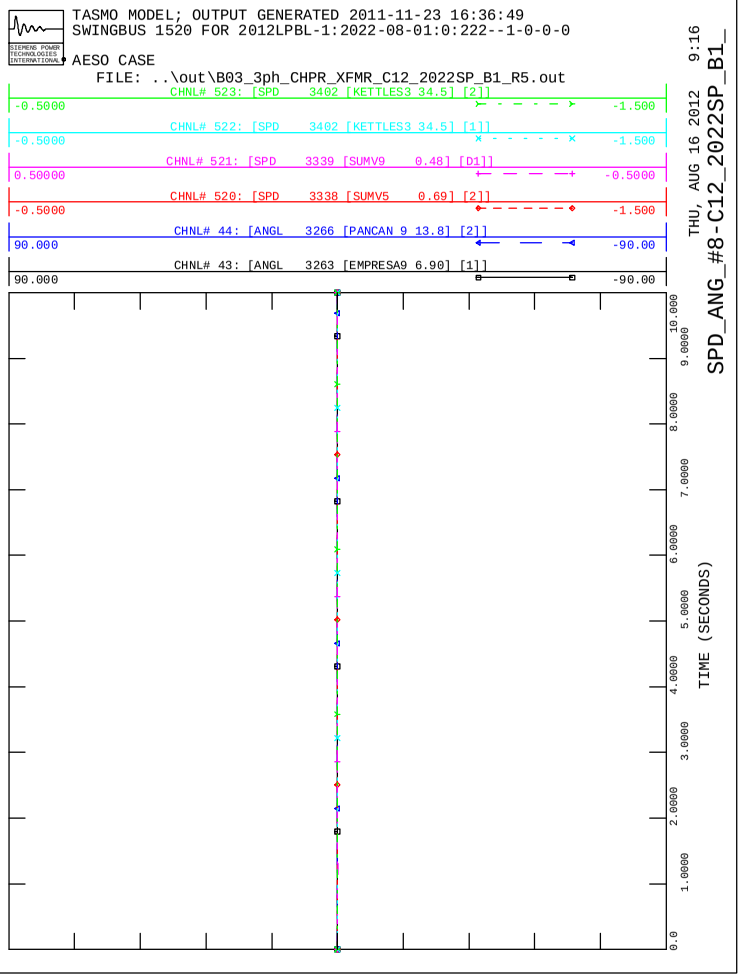

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:16

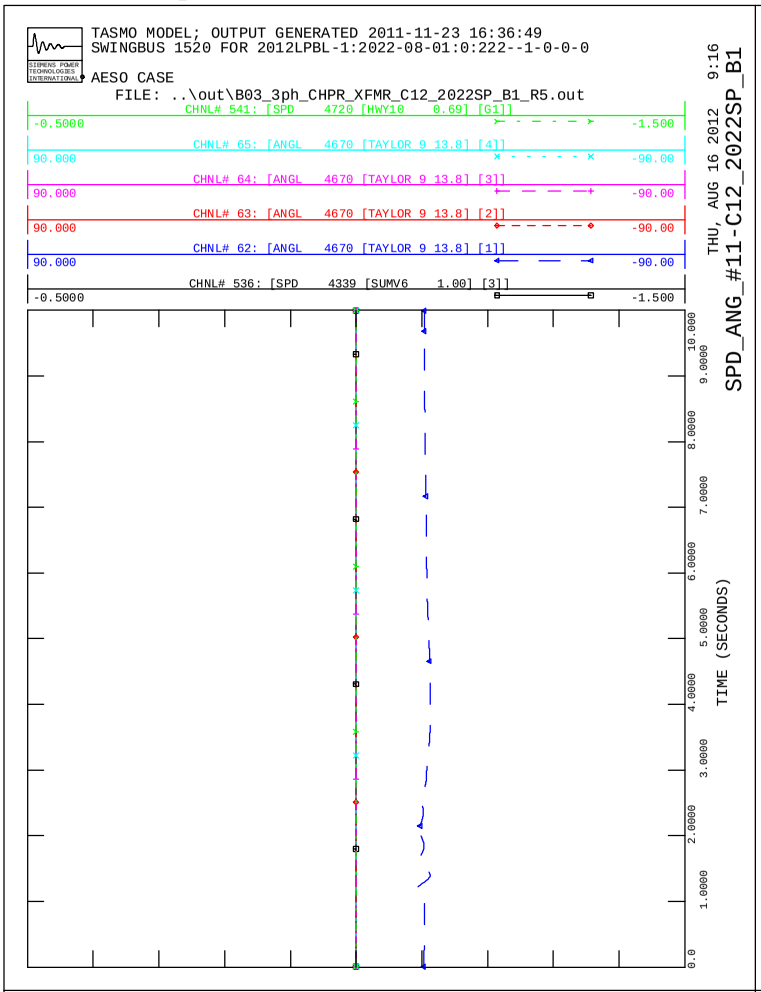

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:16

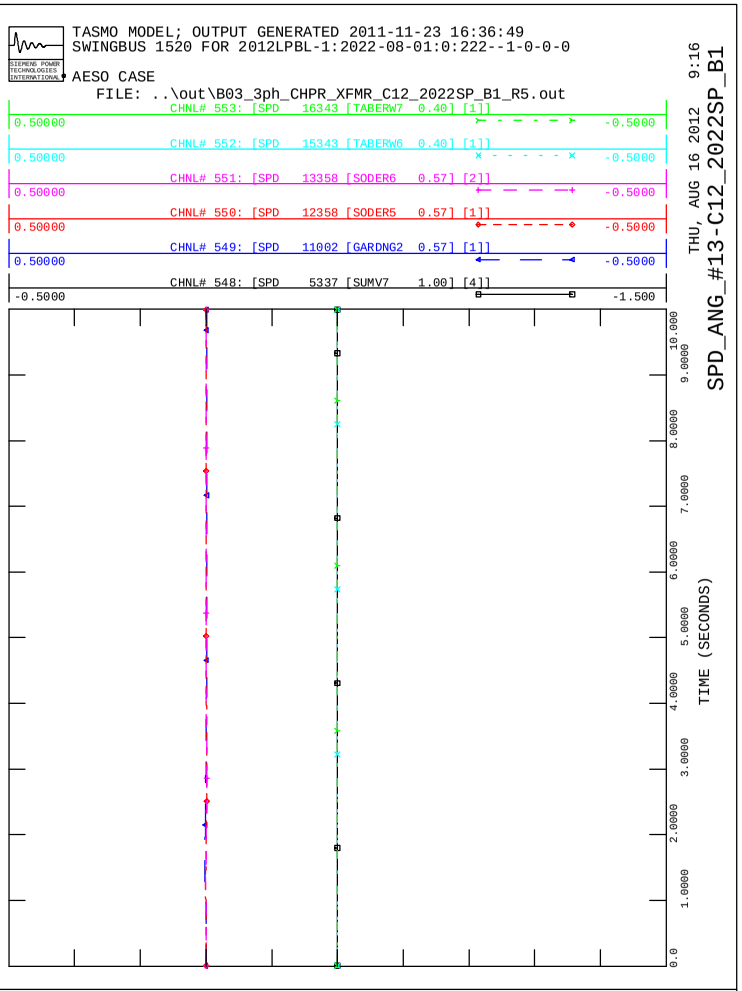

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:16

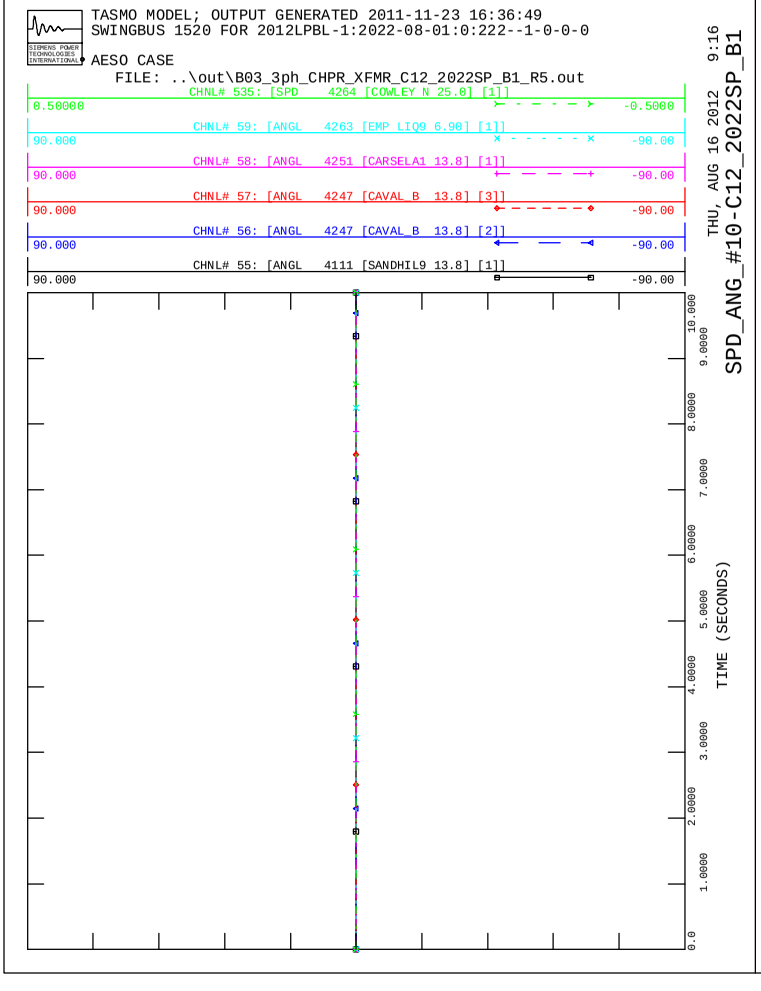

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:16

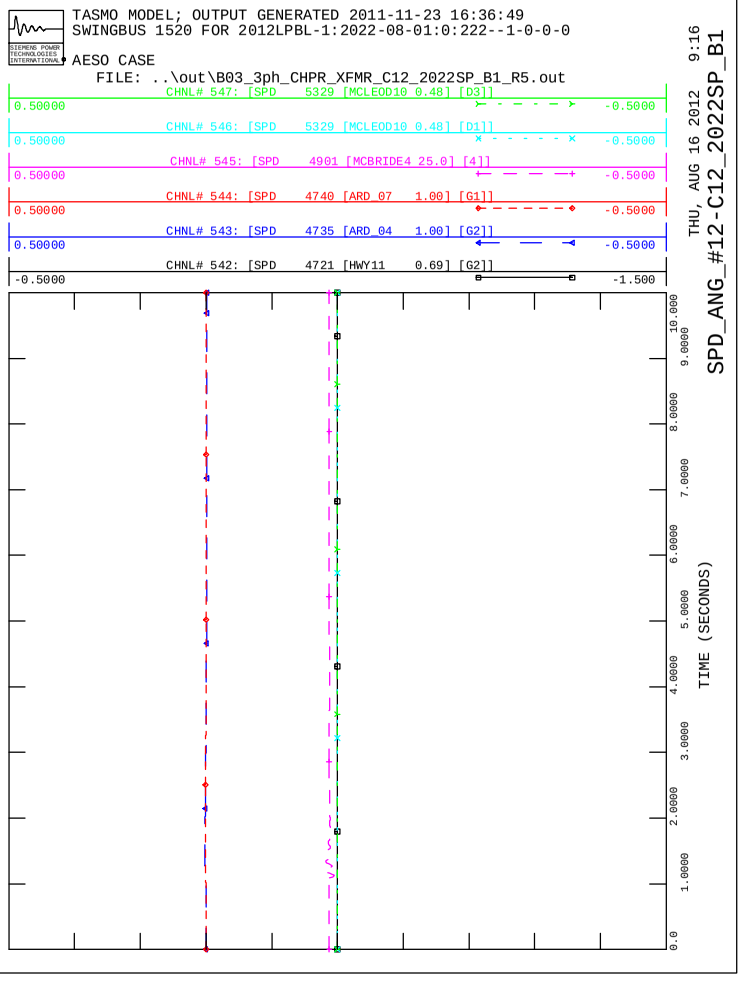

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:16

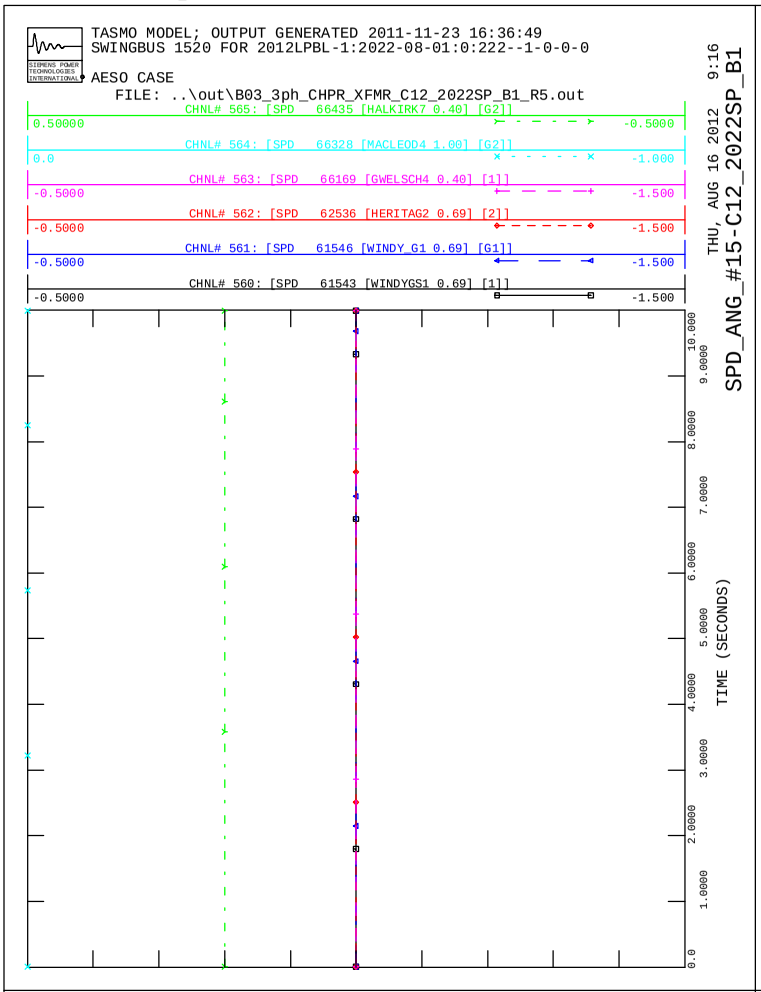

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:16

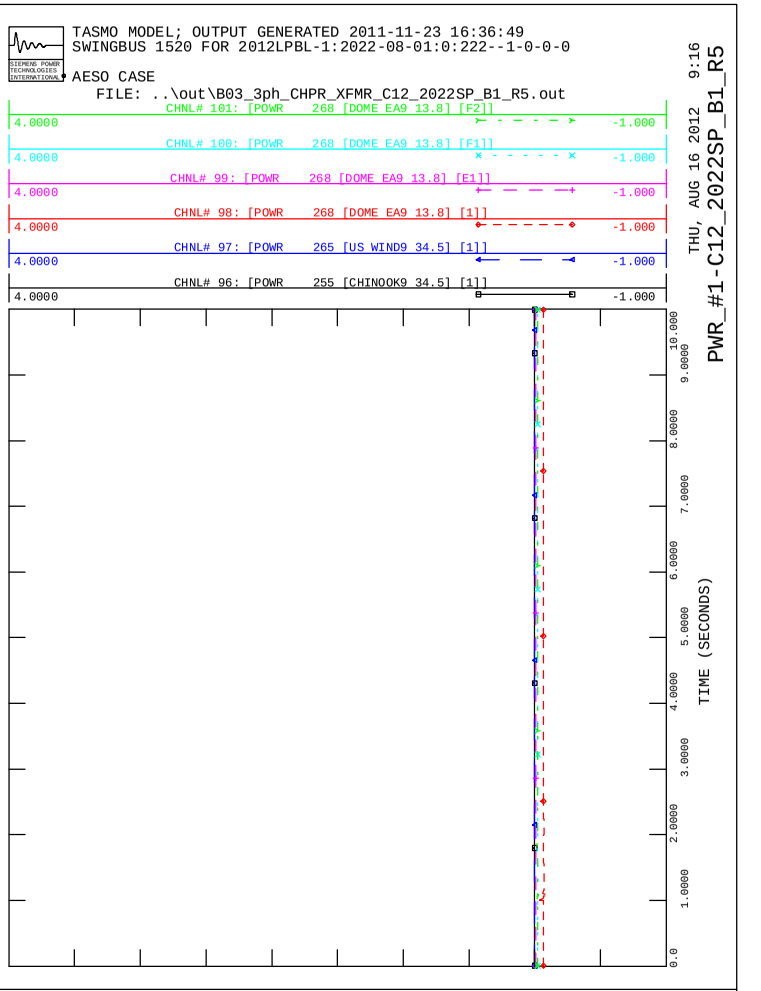

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:16
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

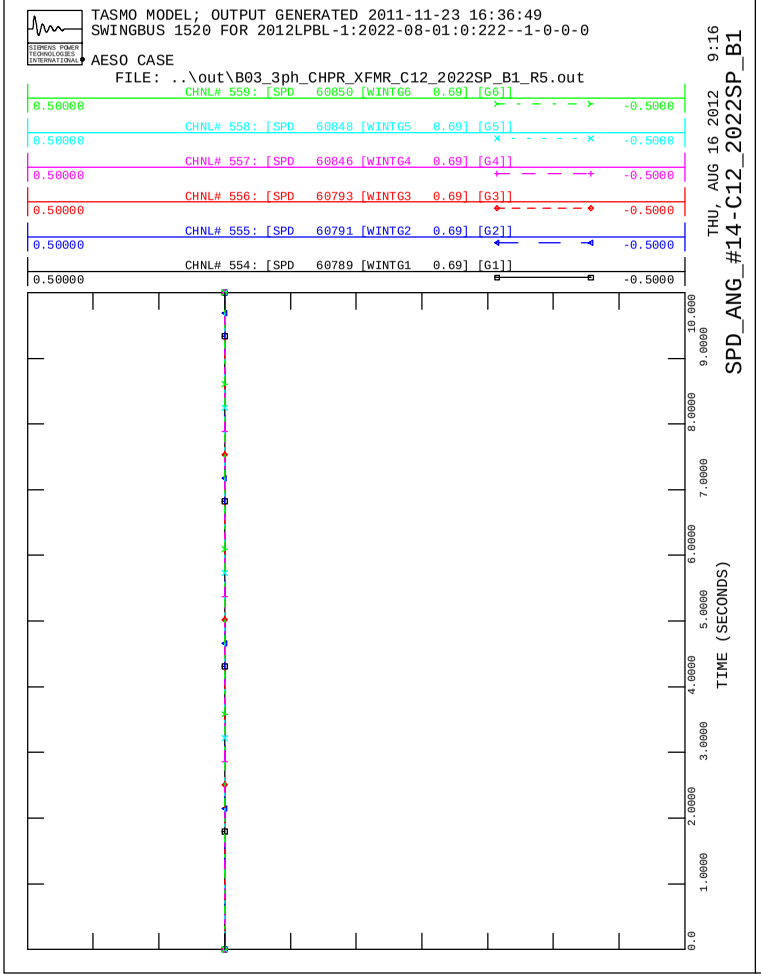

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:16
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

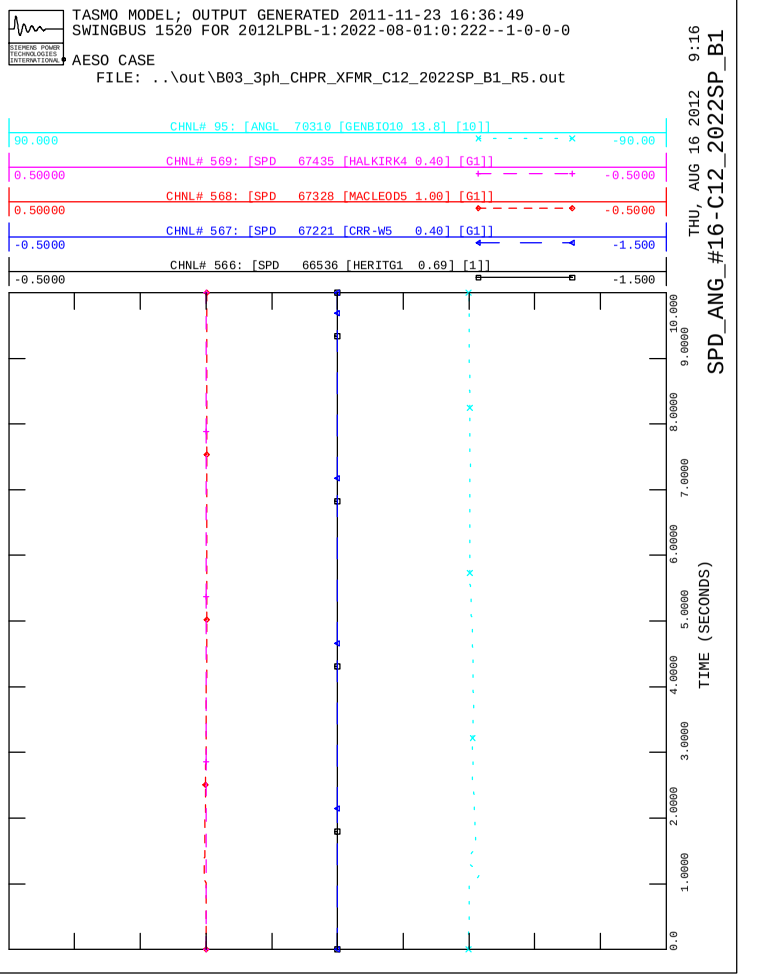

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:16
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

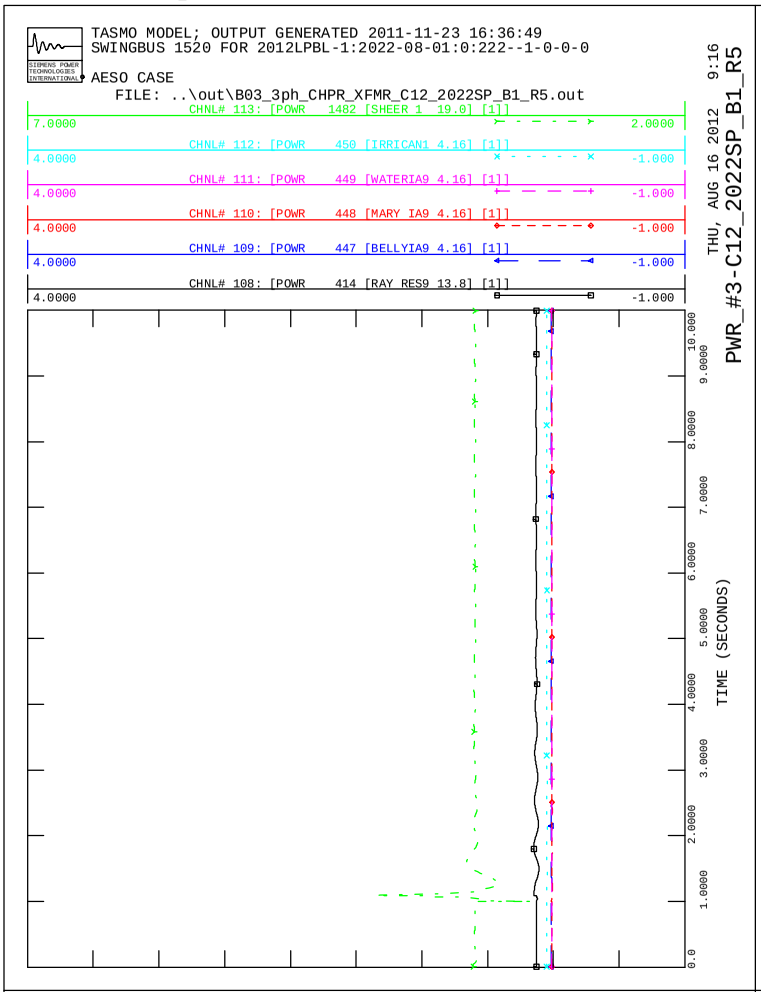

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:16
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

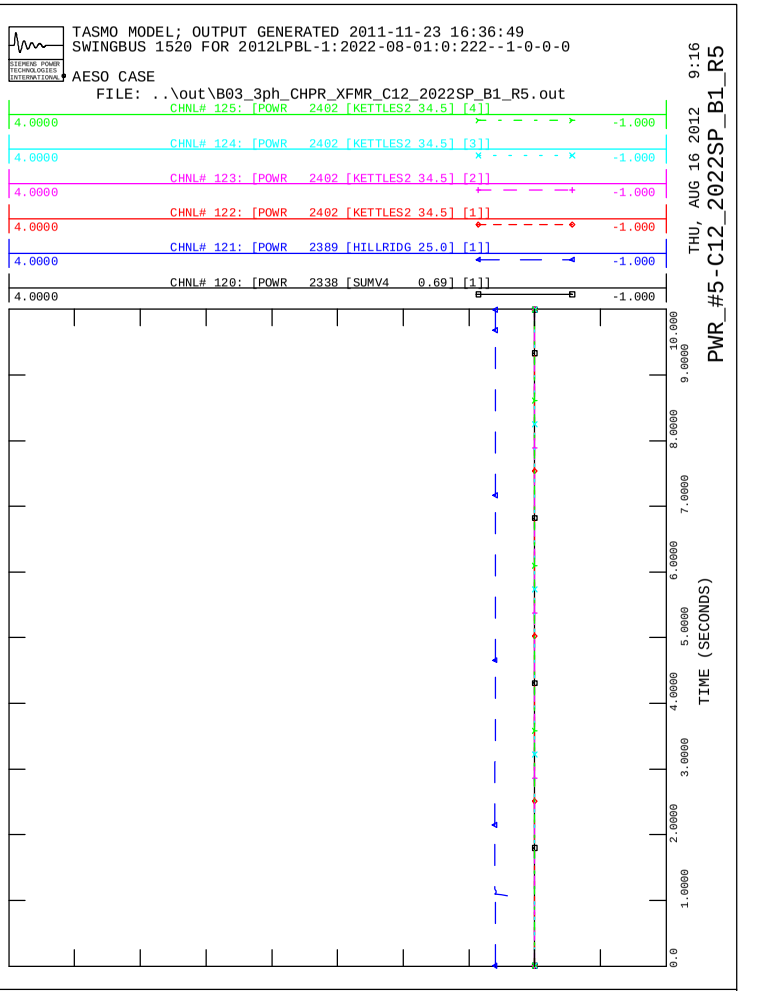

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:16

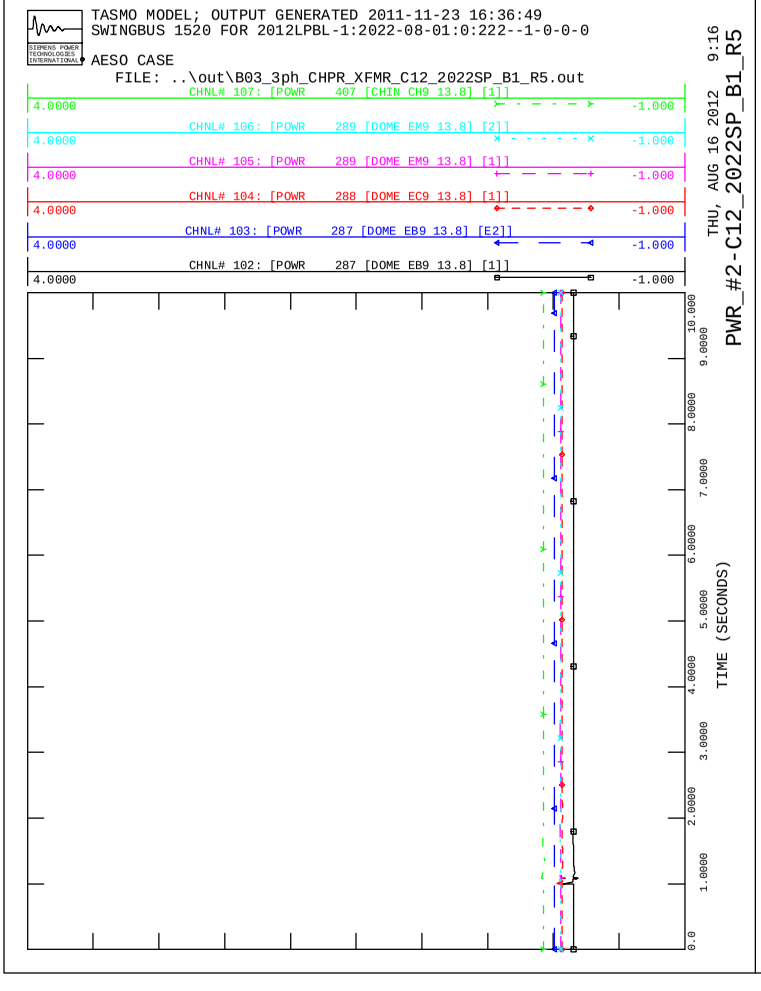

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:16

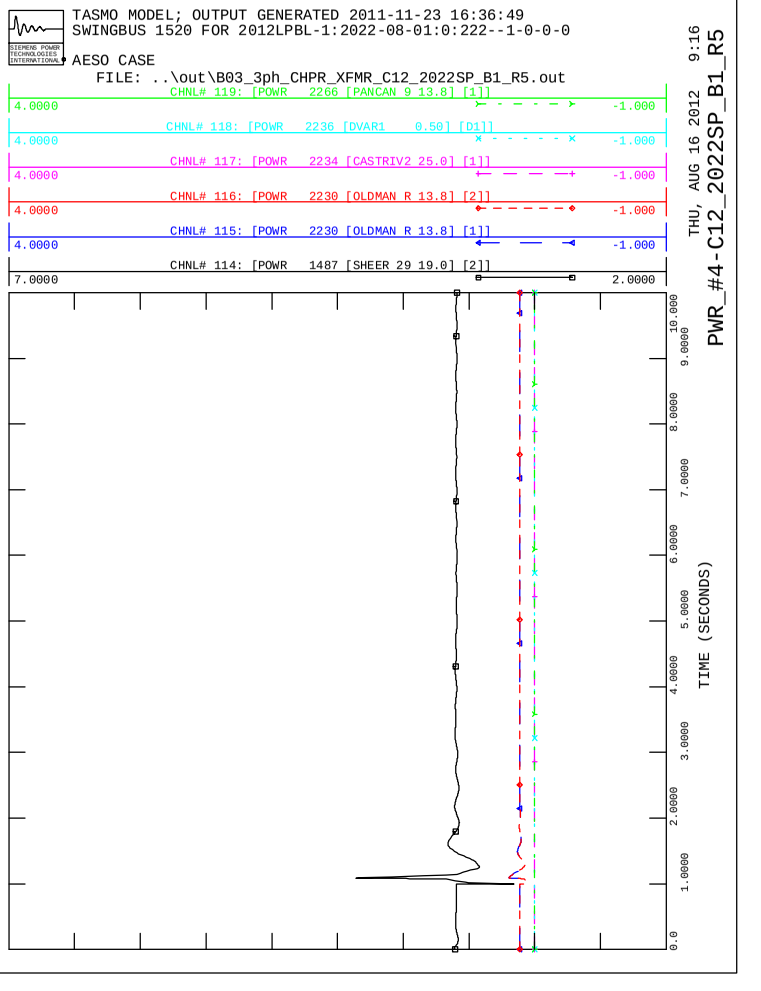

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:16

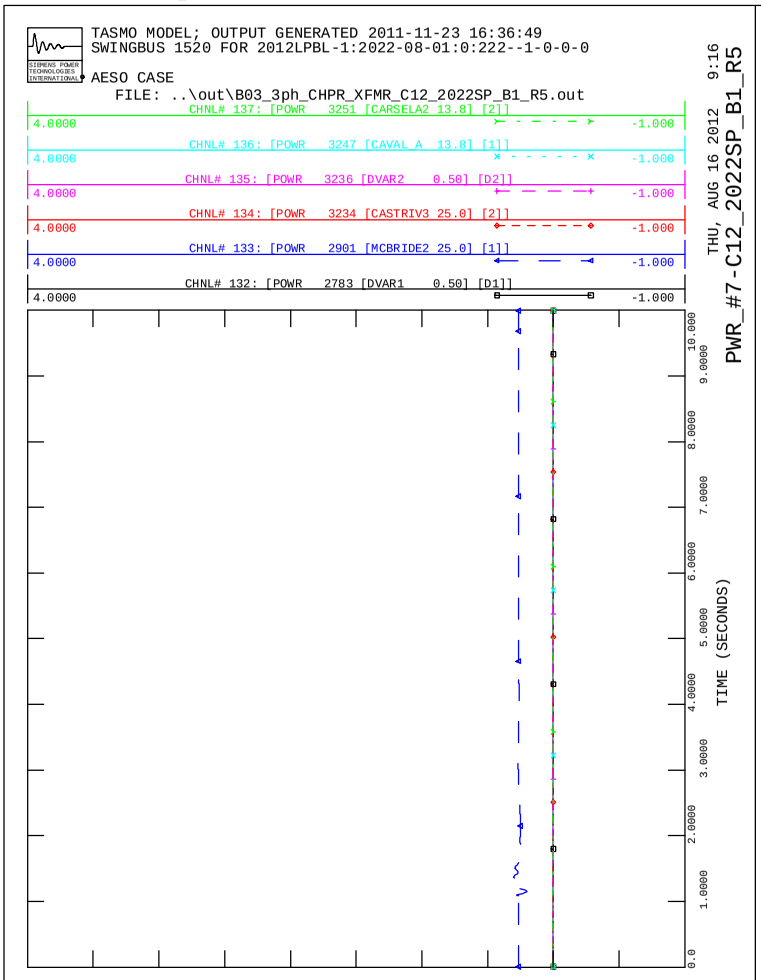

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:16

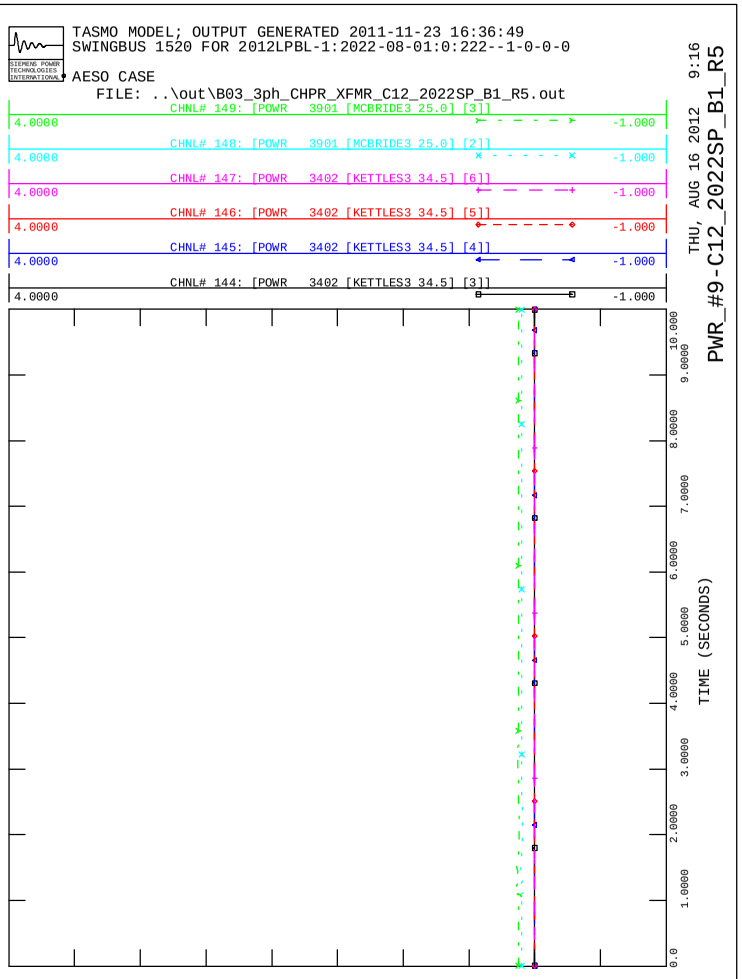

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:16
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

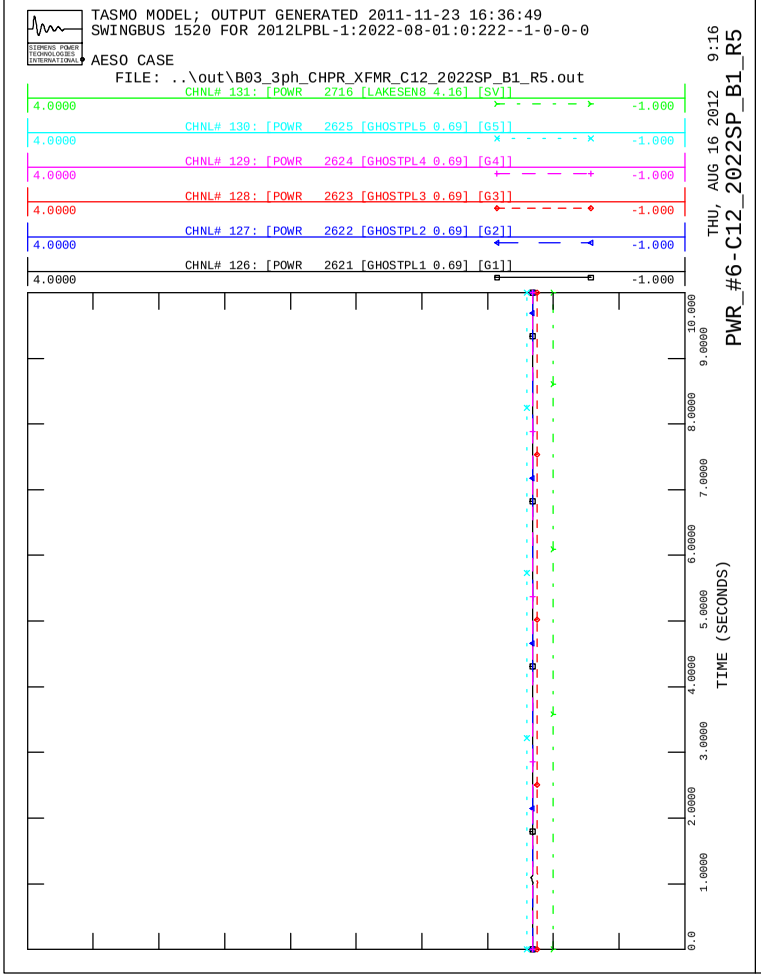

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:16
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

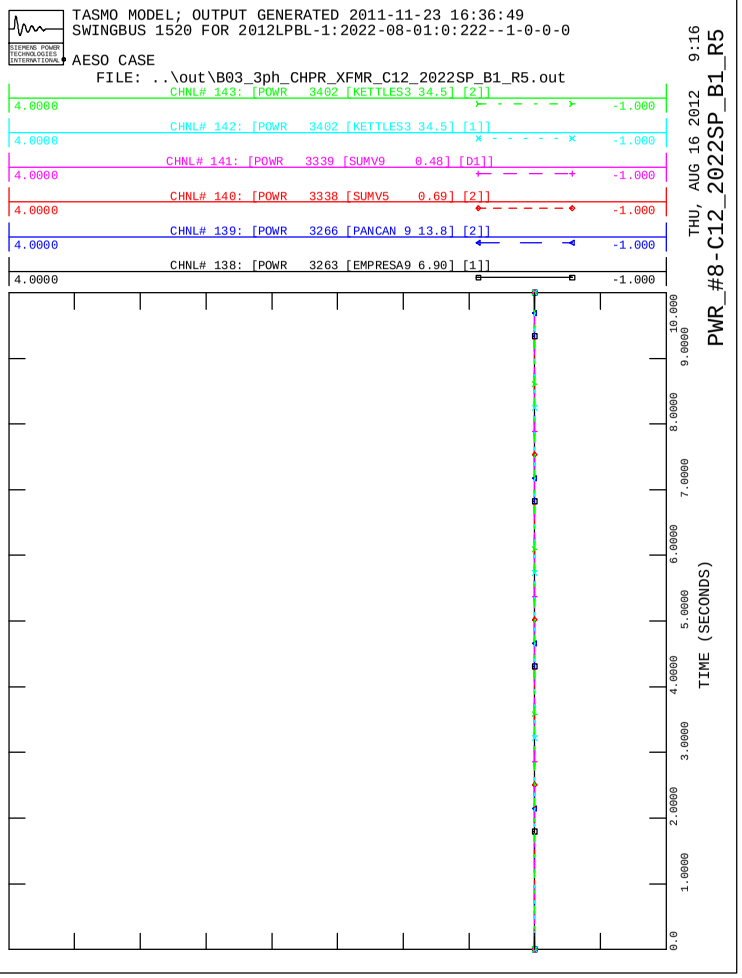

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:16
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

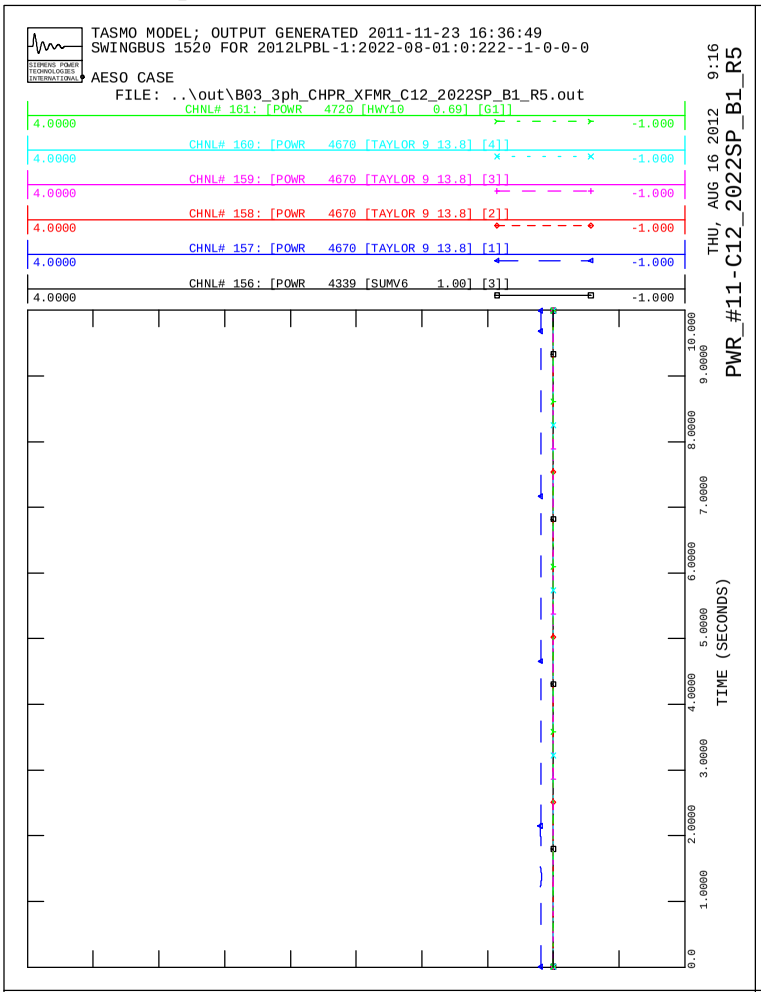

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:16
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

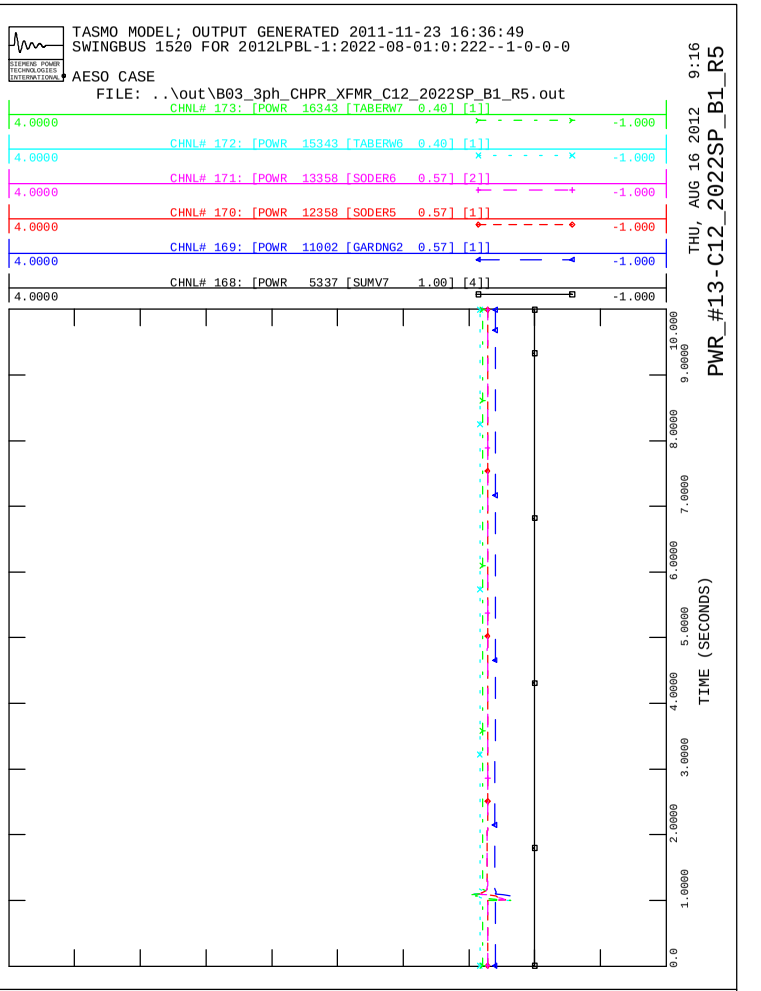

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
PWR_#7-C12_2022SP_B1_R5

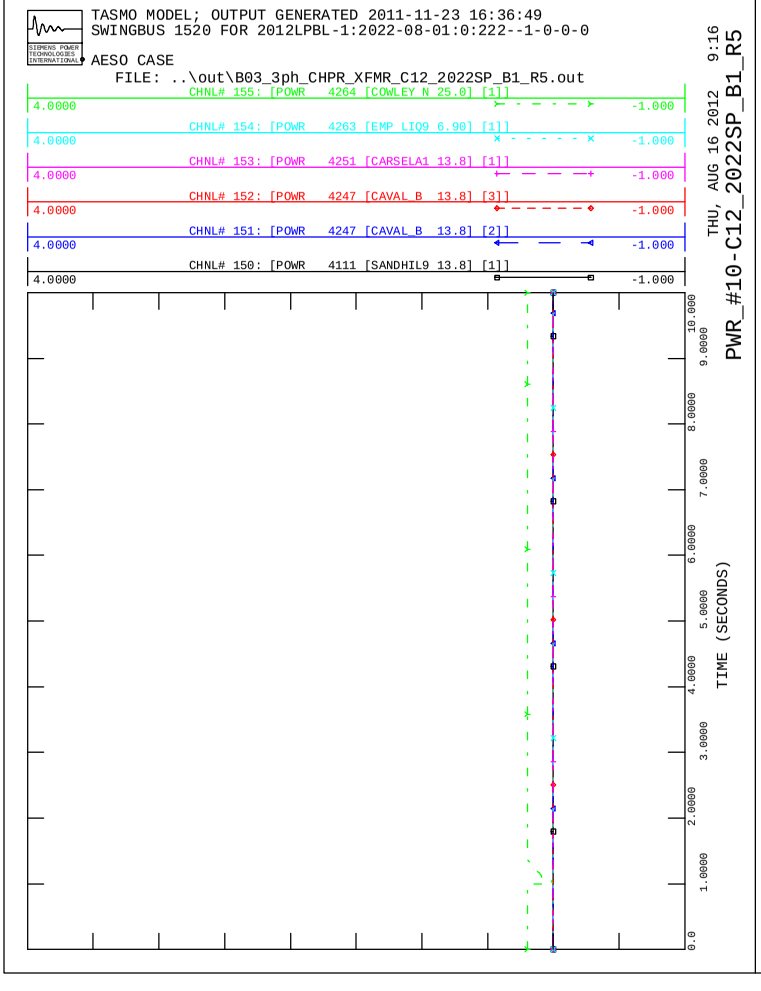

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
PWR_#9-C12_2022SP_B1_R5

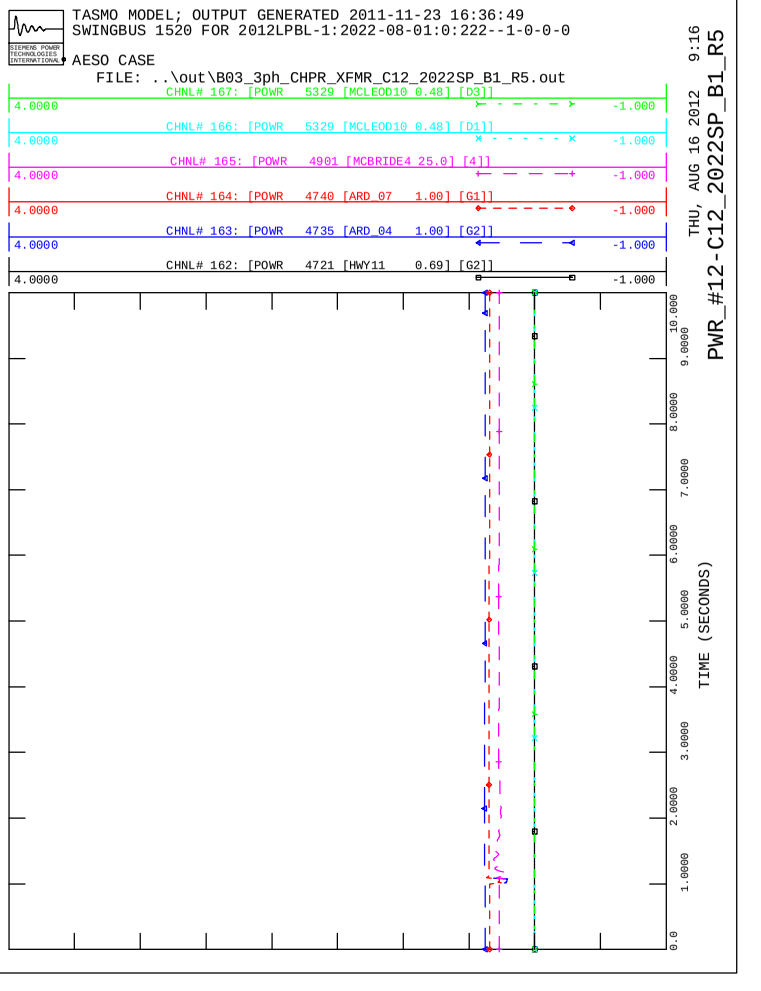

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
PWR_#6-C12_2022SP_B1_R5

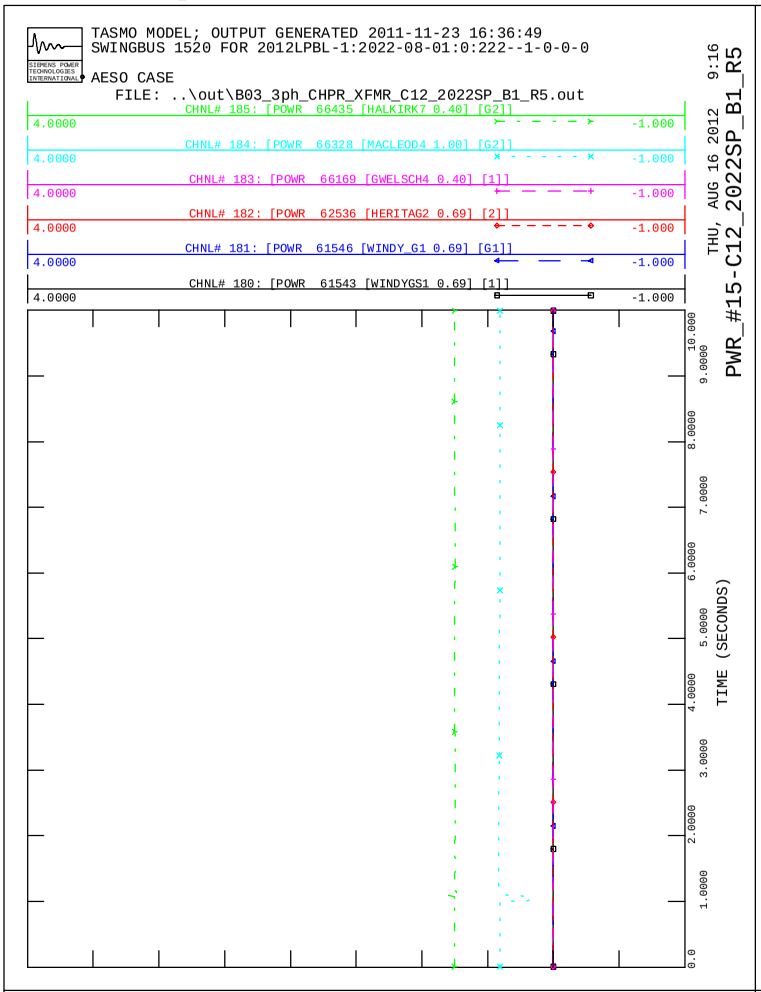

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
PWR_#8-C12_2022SP_B1_R5

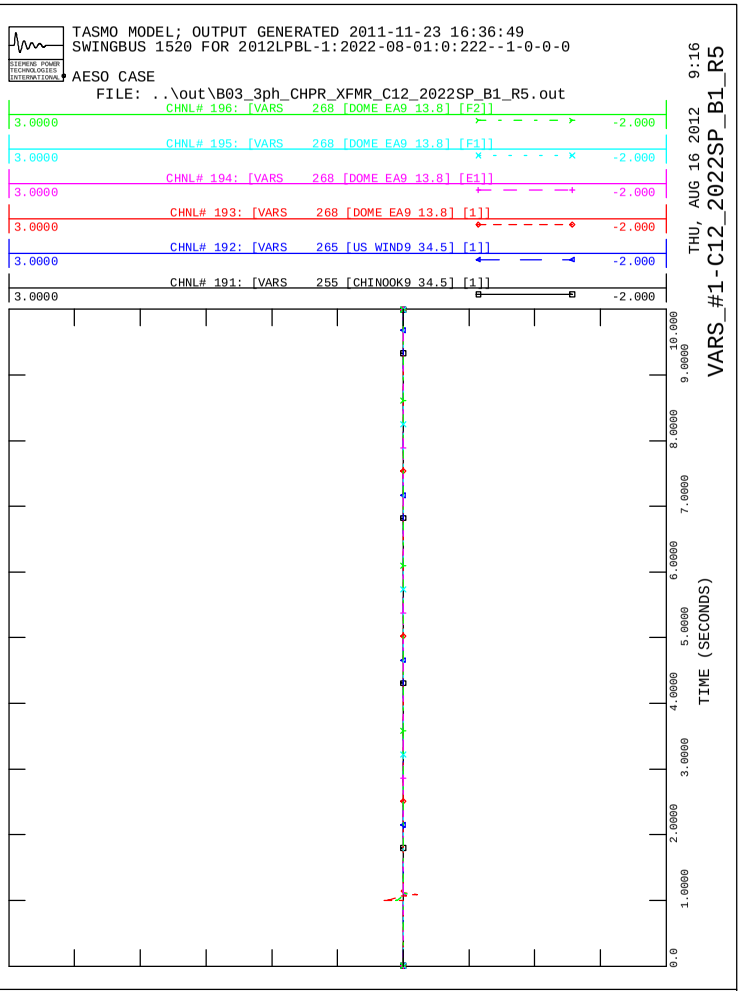

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

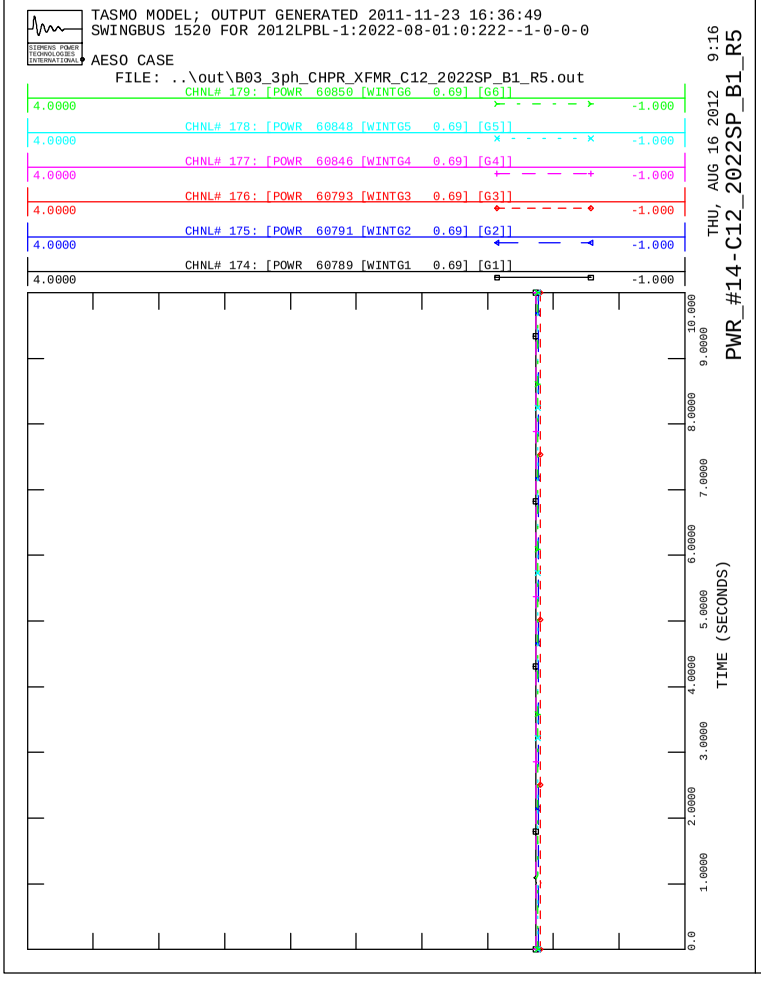

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

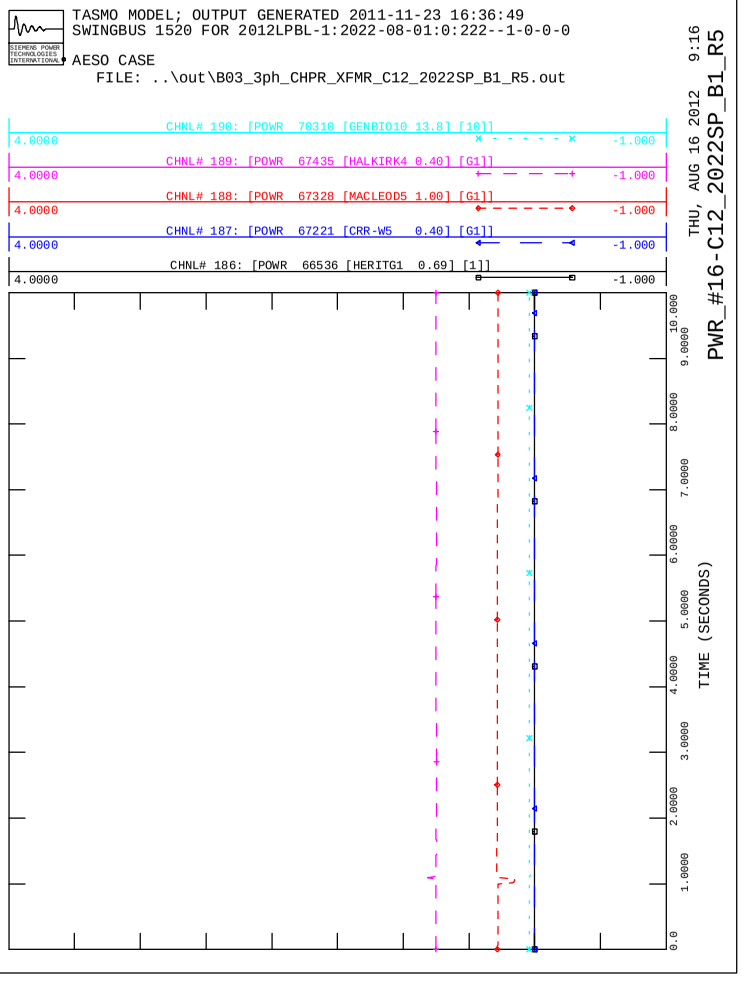

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

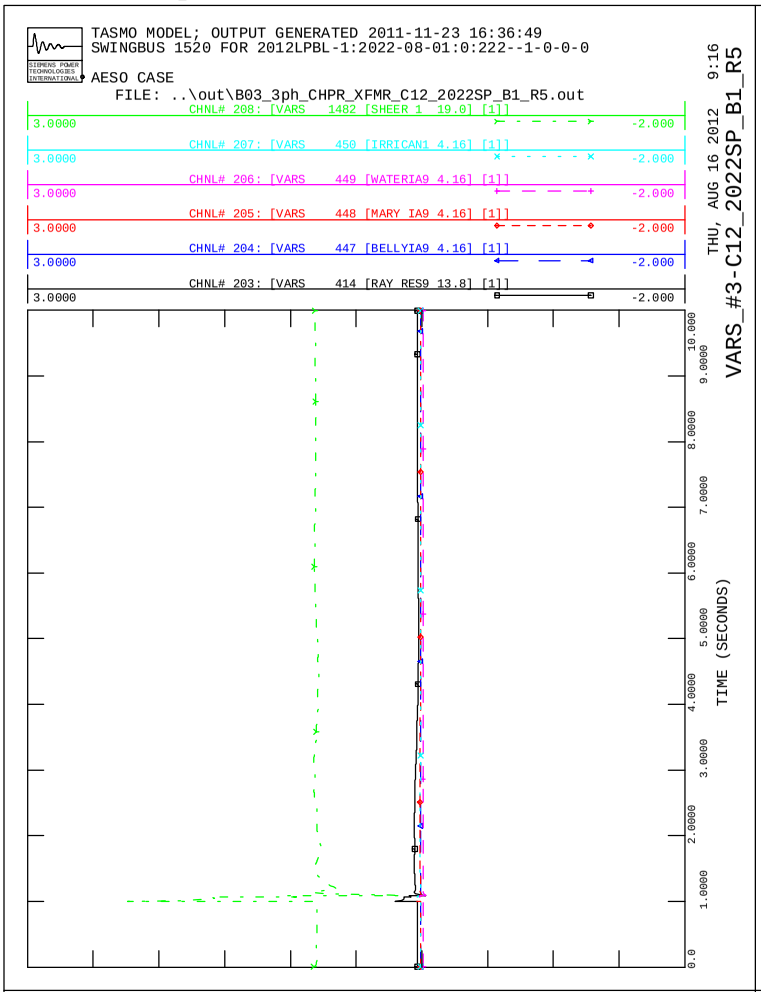

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

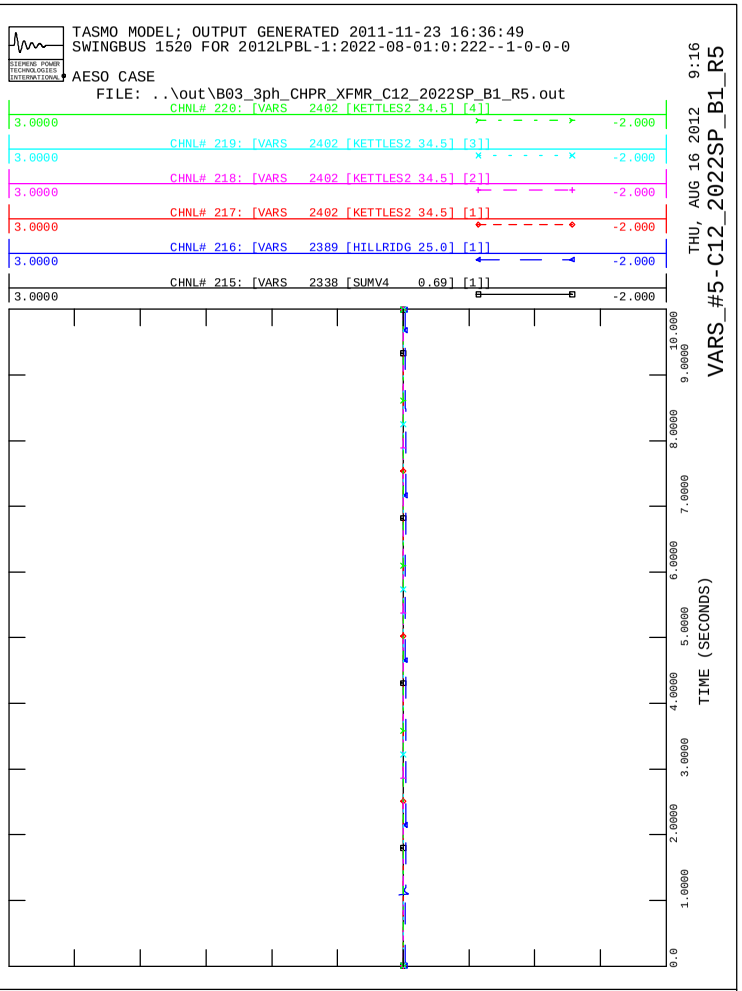

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

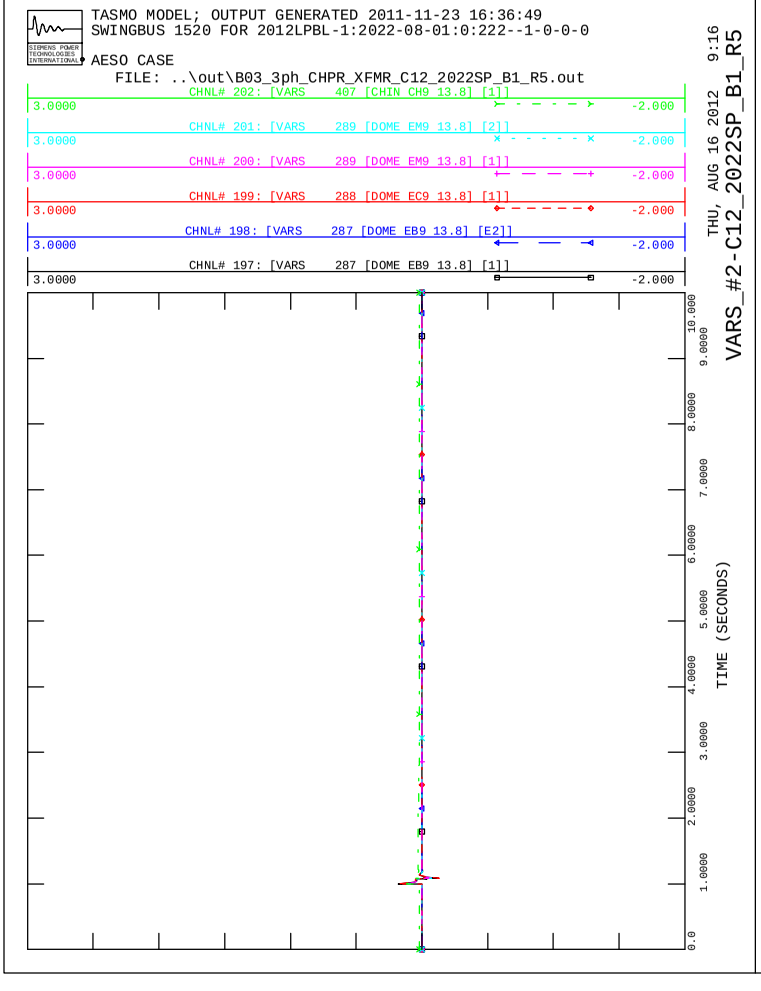

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

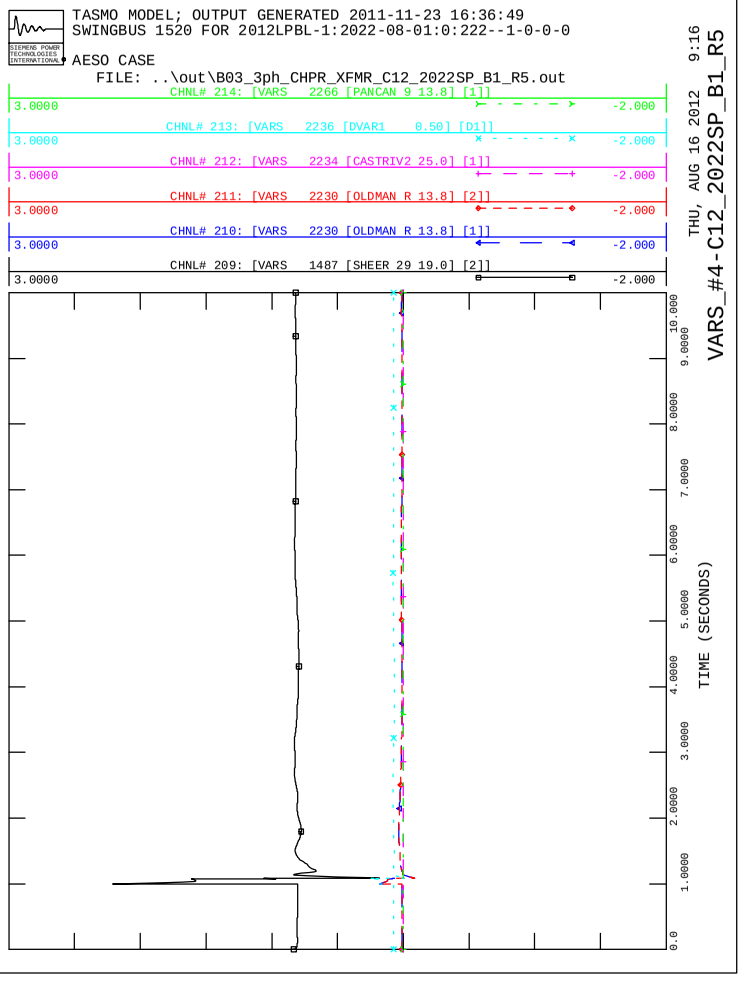

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

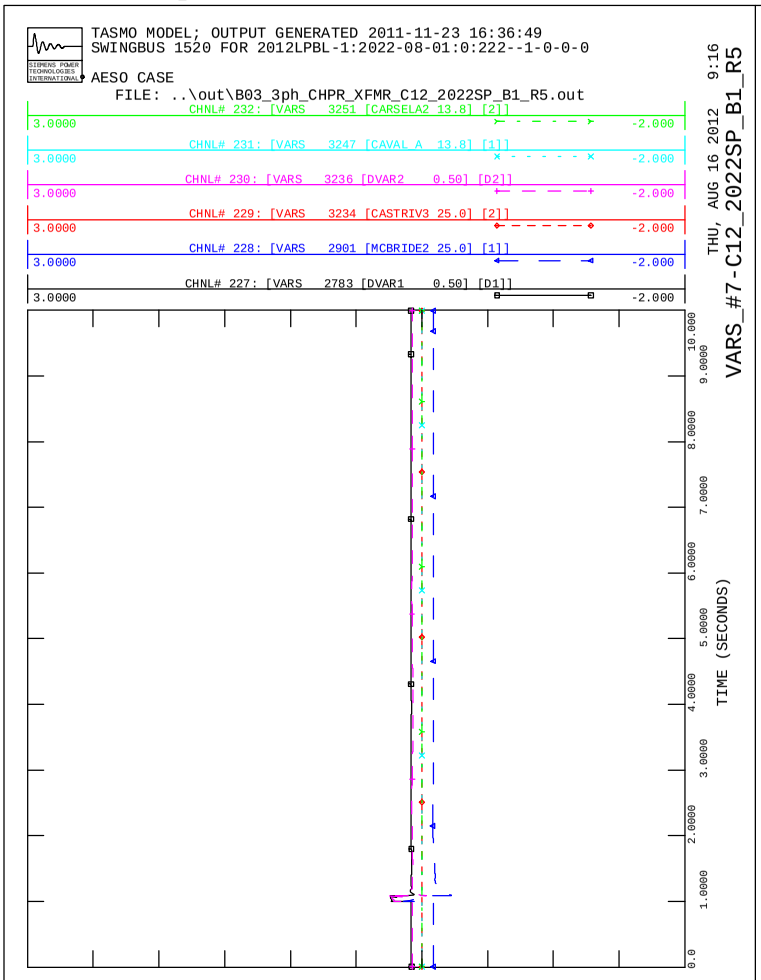

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

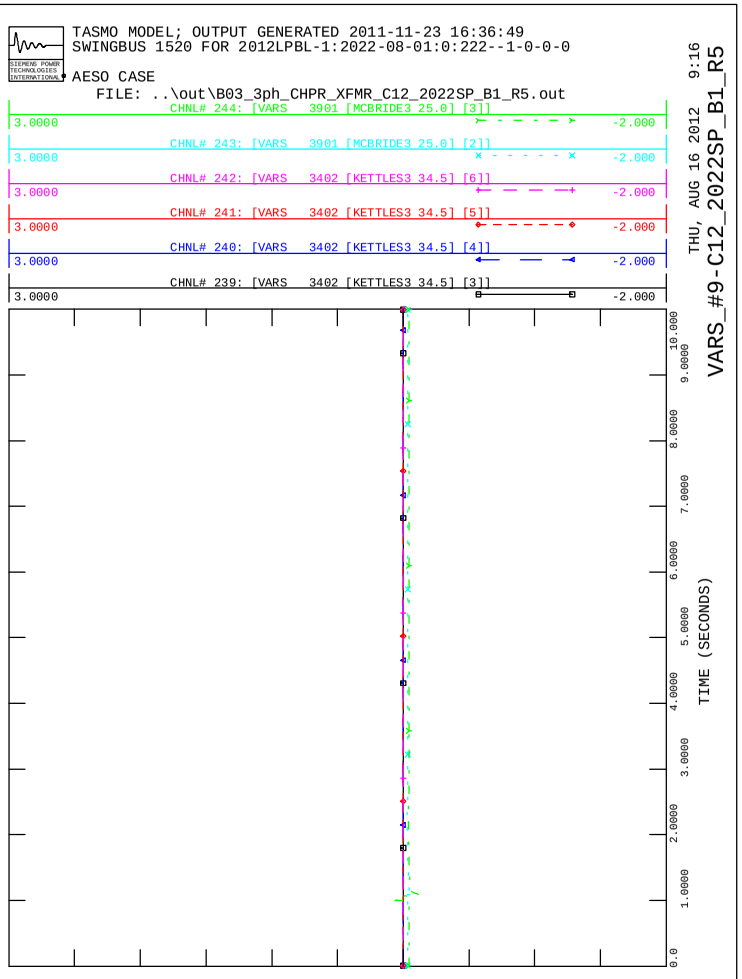

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

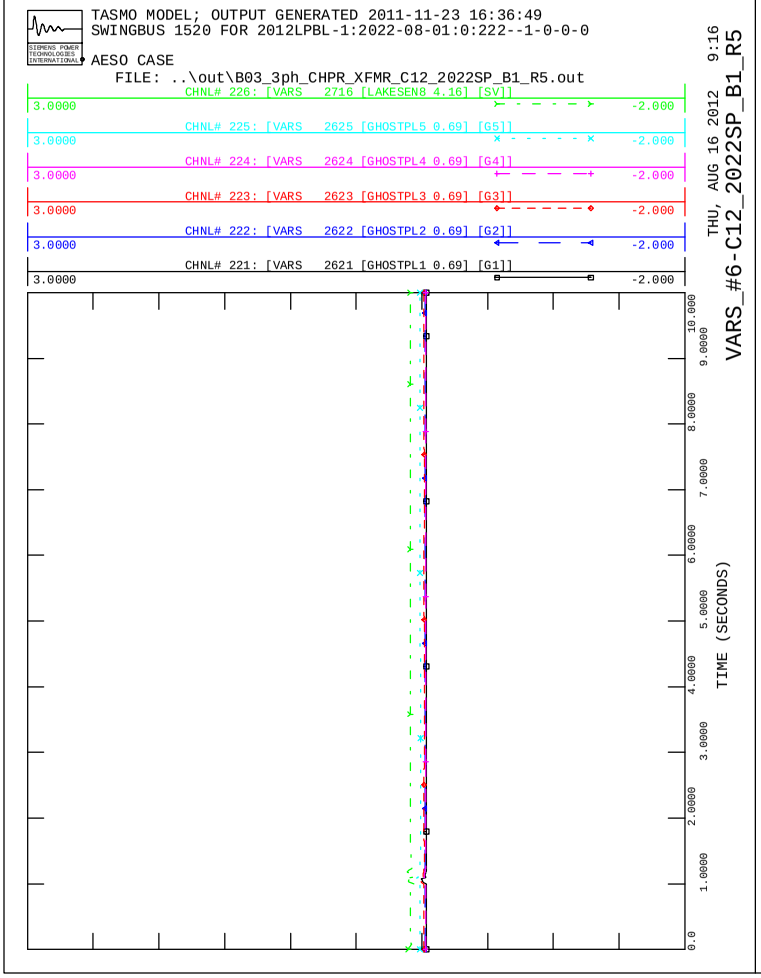

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

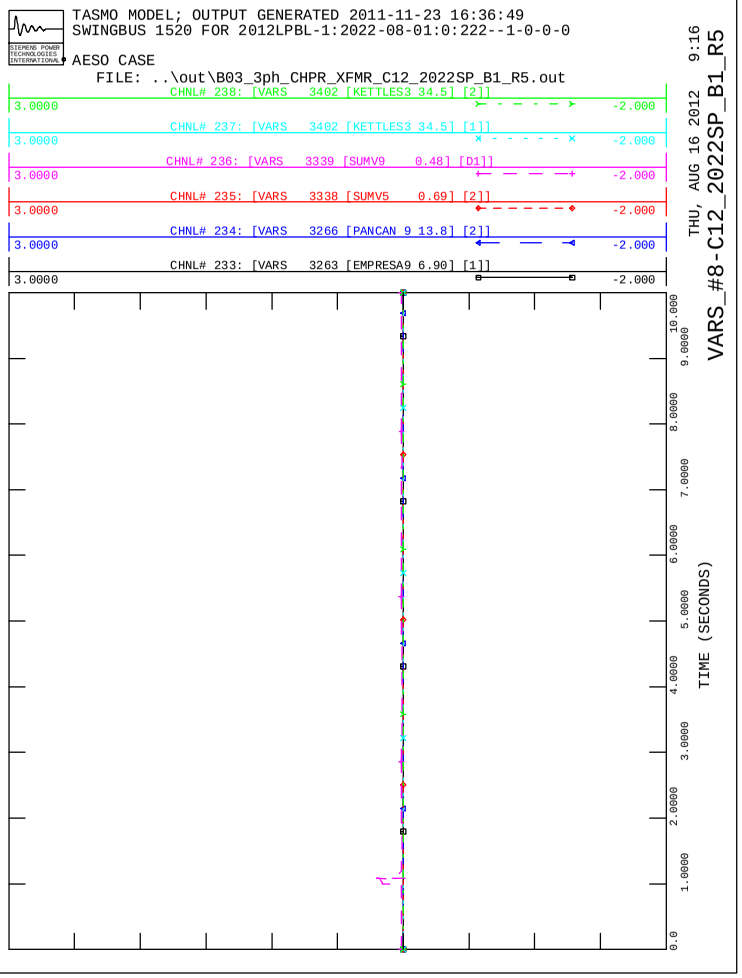

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

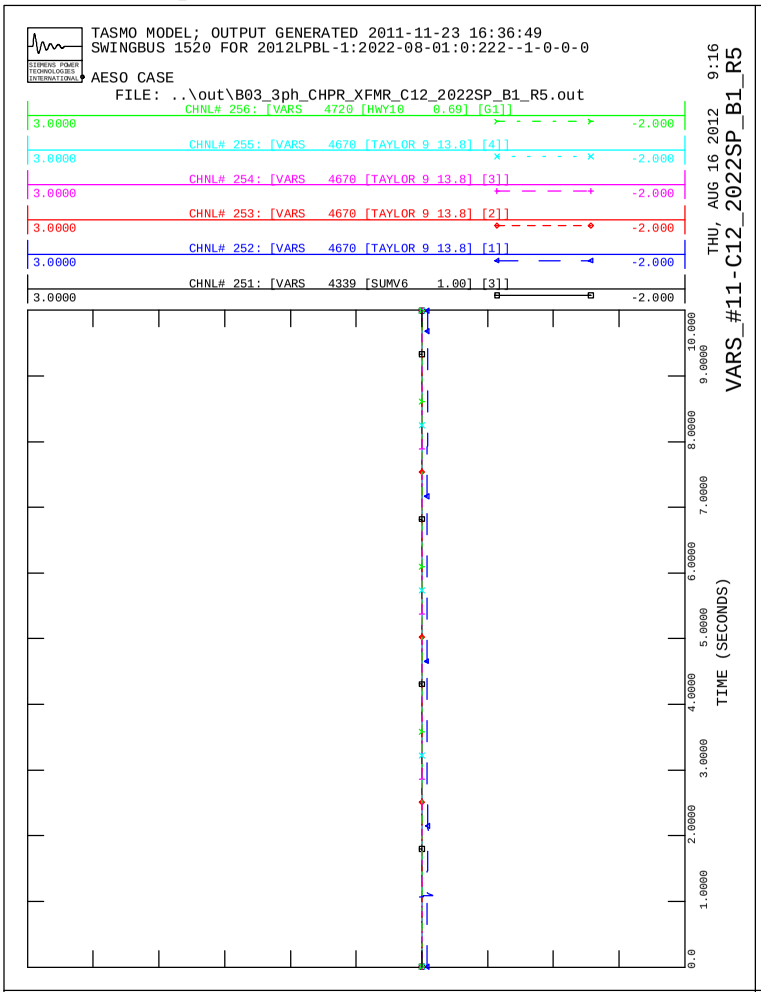

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

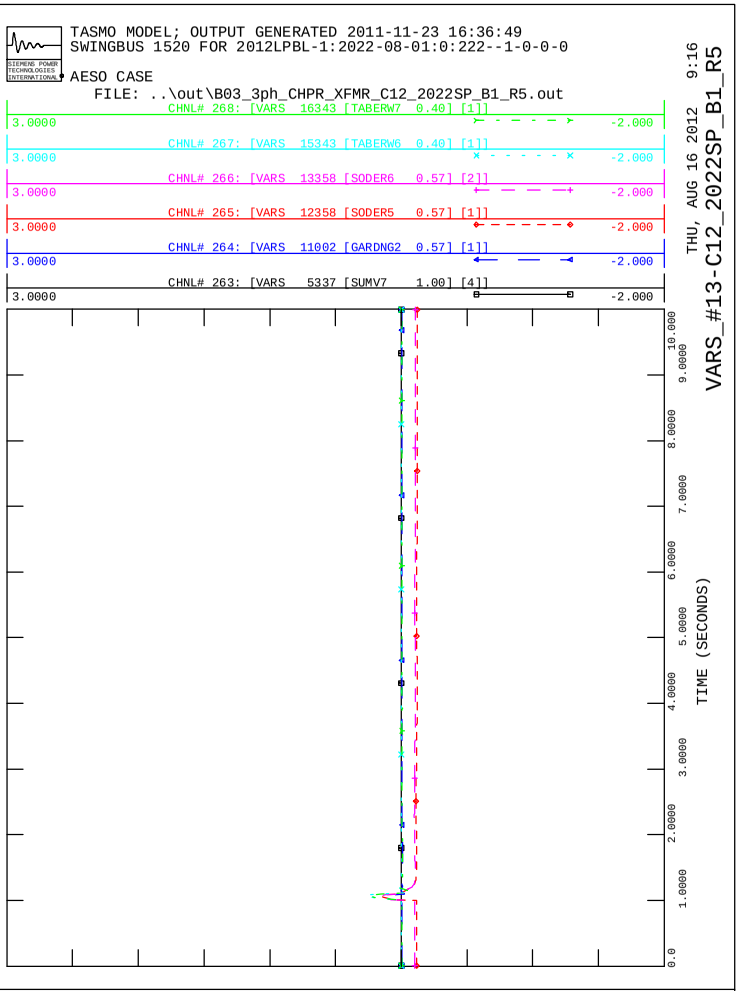

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

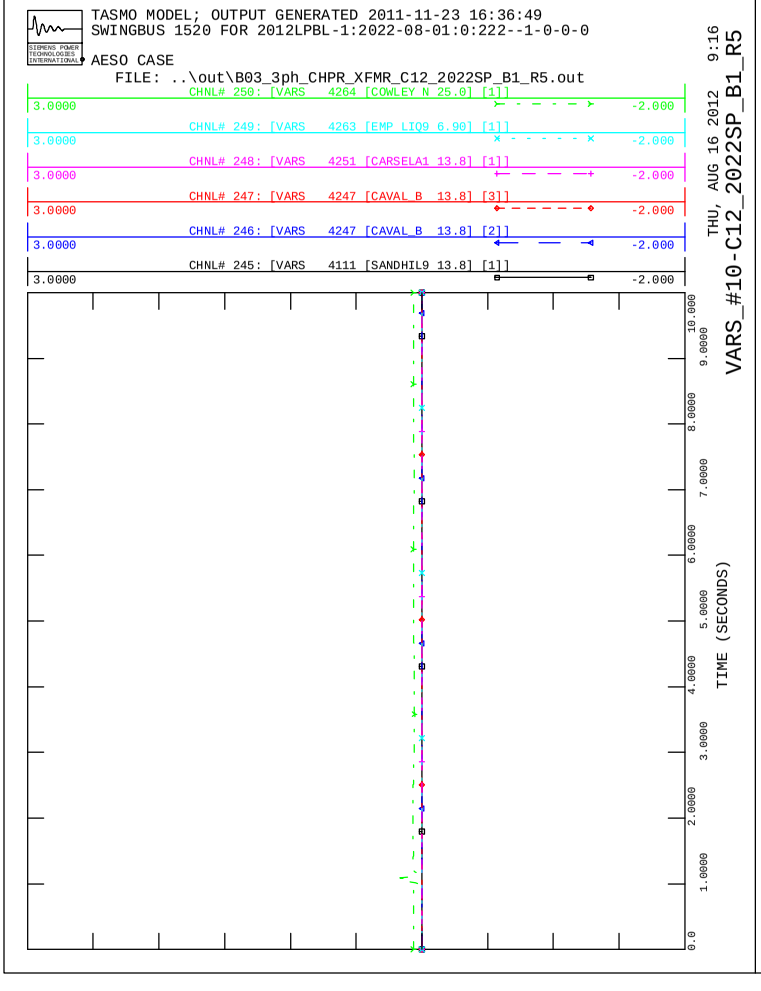

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

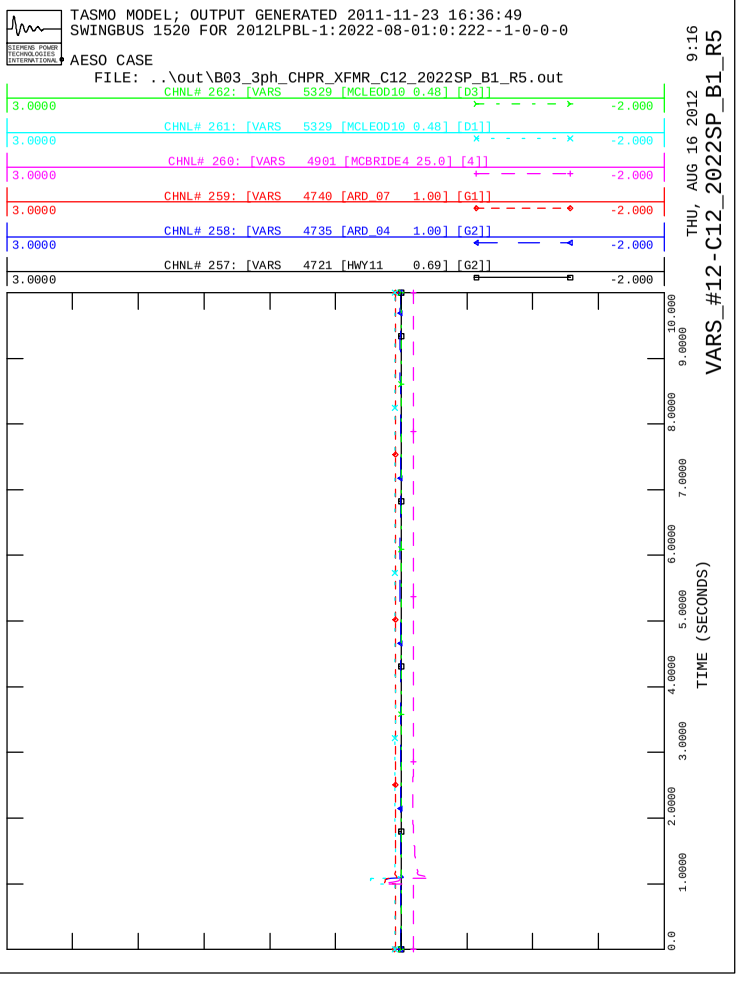

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

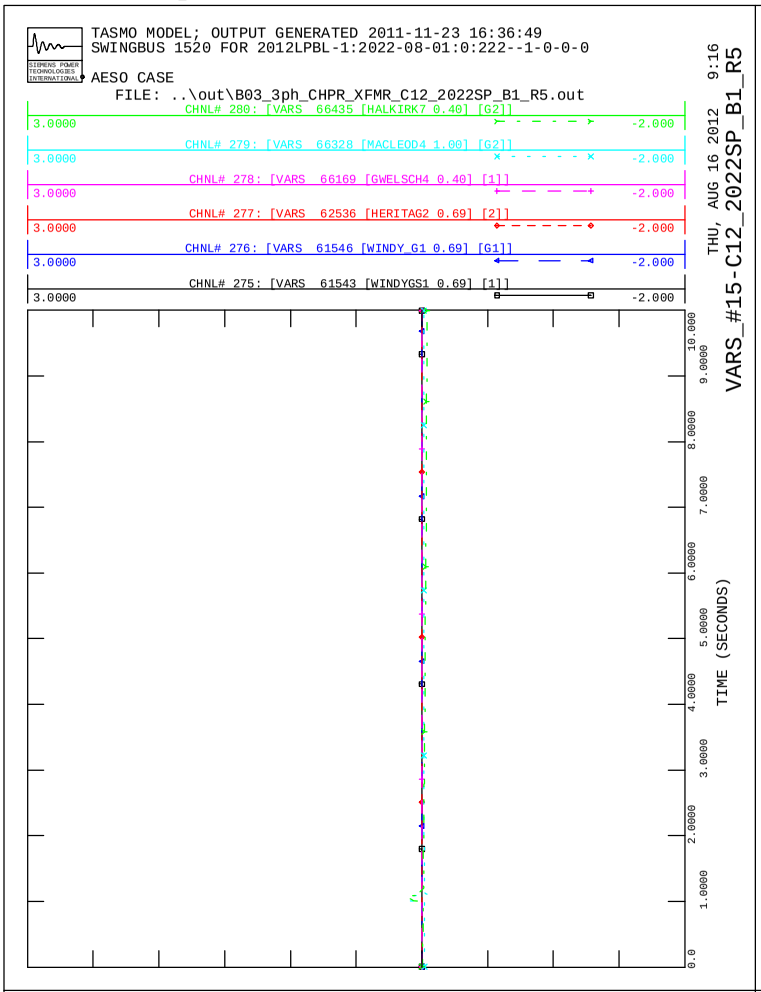

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

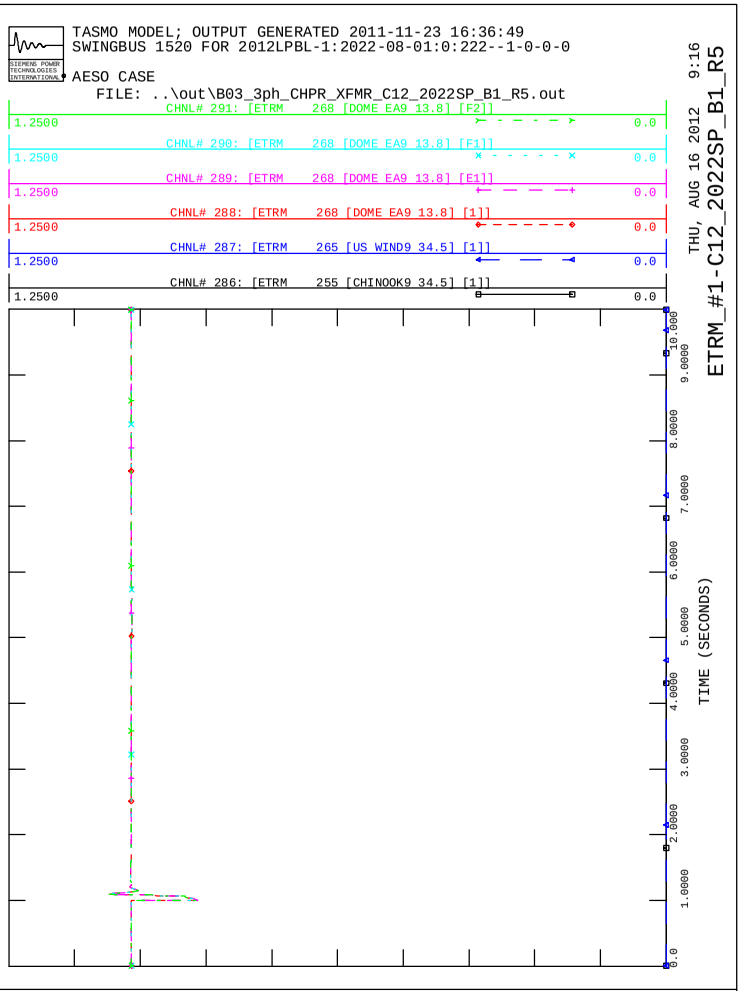

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#11-C12_2022SP_B1_R5

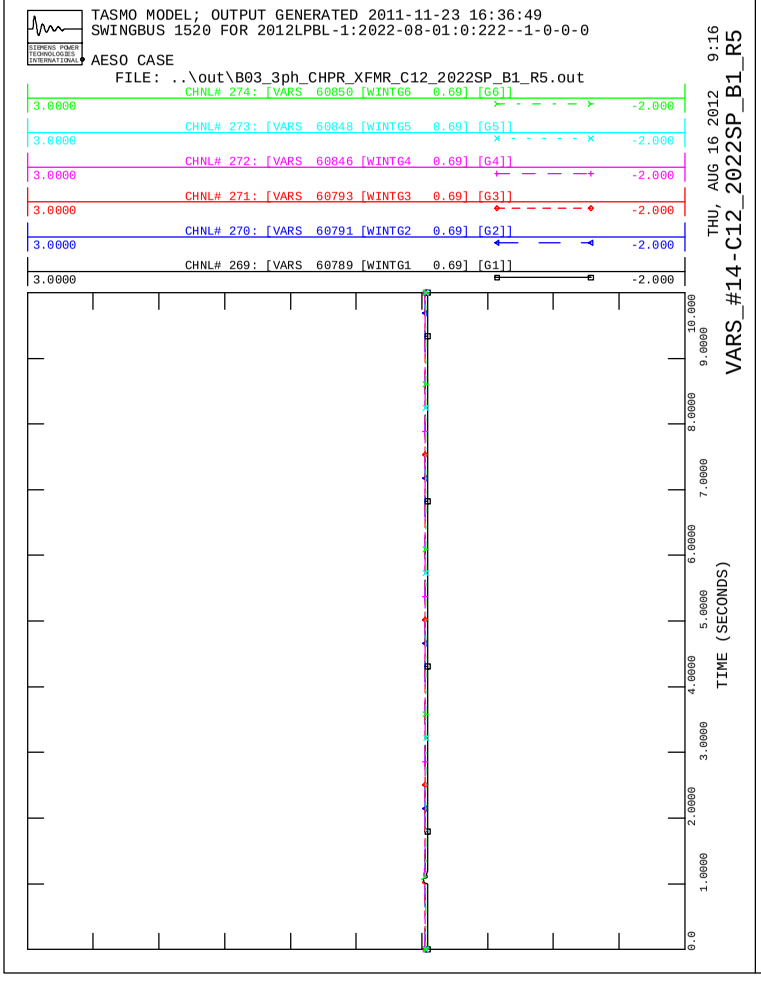

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#13-C12_2022SP_B1_R5

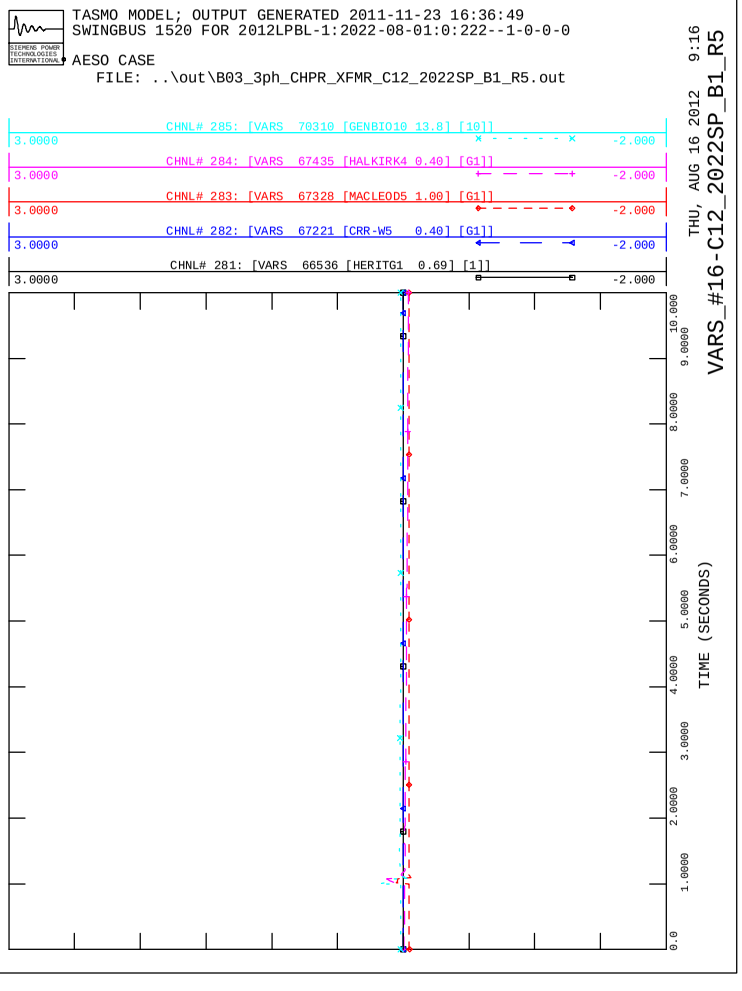

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#10-C12_2022SP_B1_R5

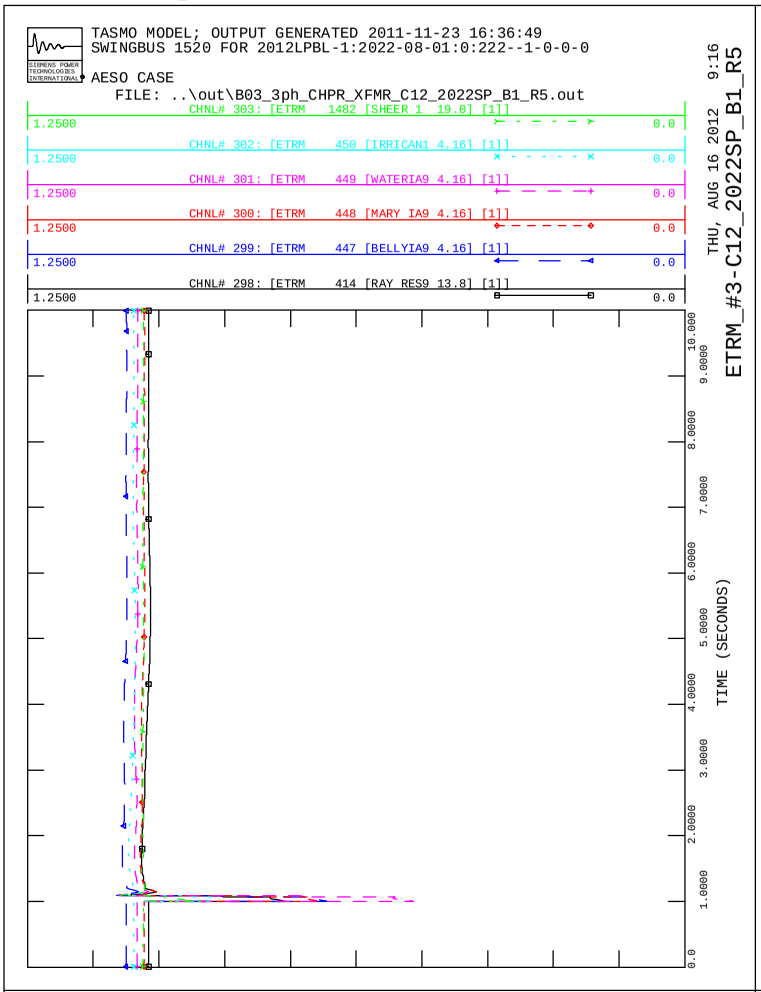

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#12-C12_2022SP_B1_R5

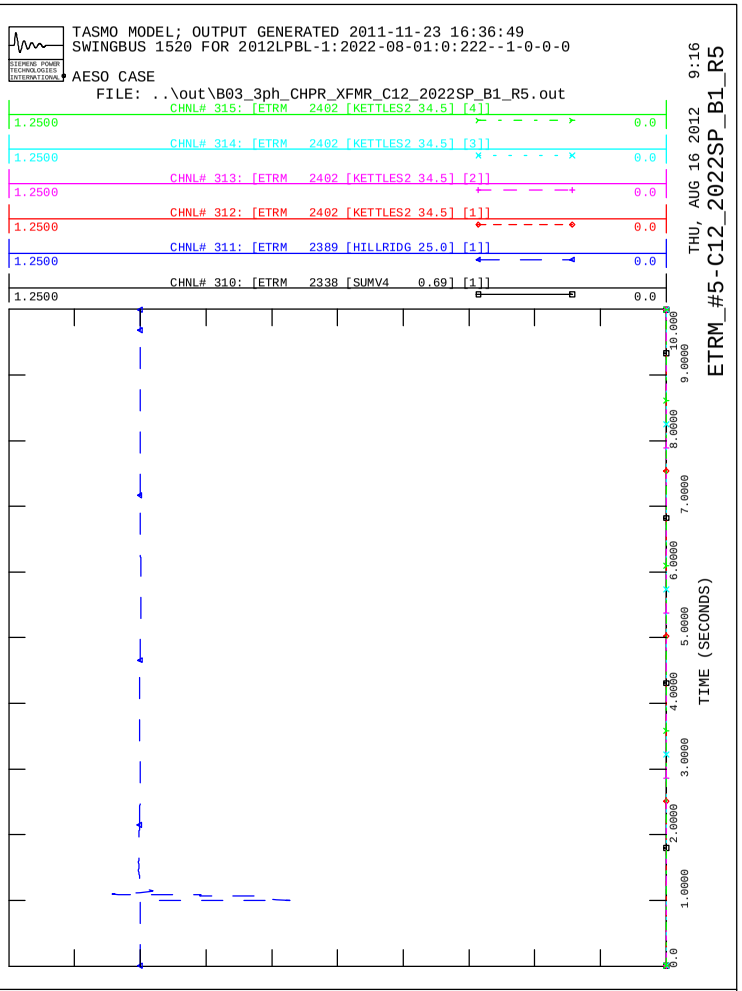

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#15-C12_2022SP_B1_R5

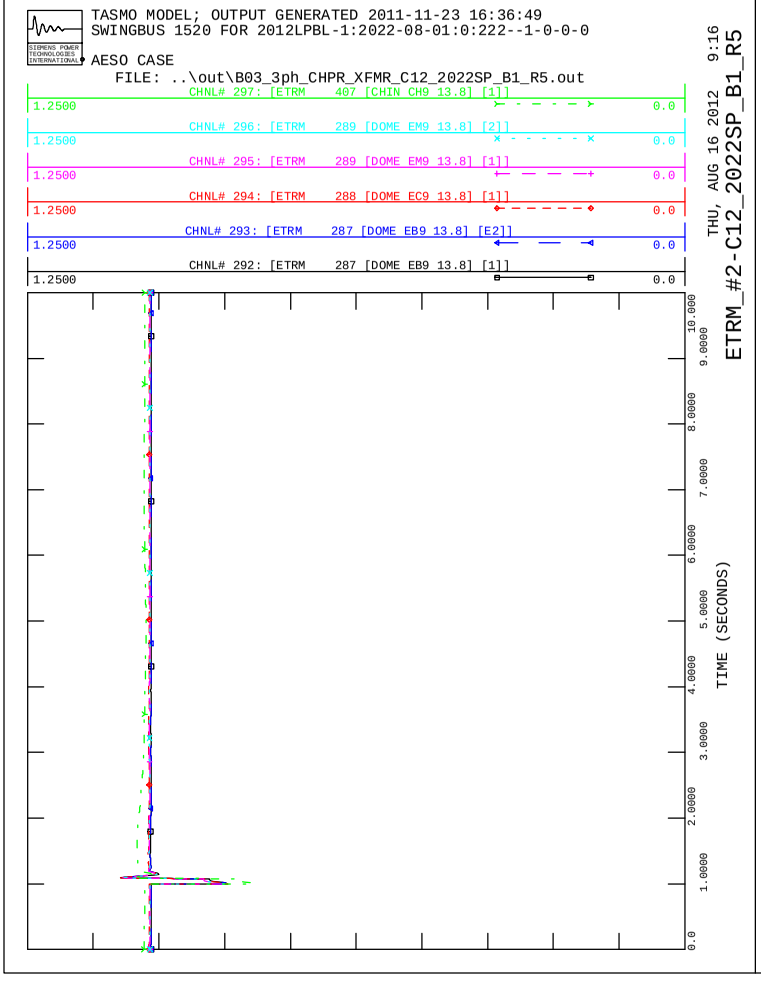

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
ETRM_#1-C12_2022SP_B1_R5

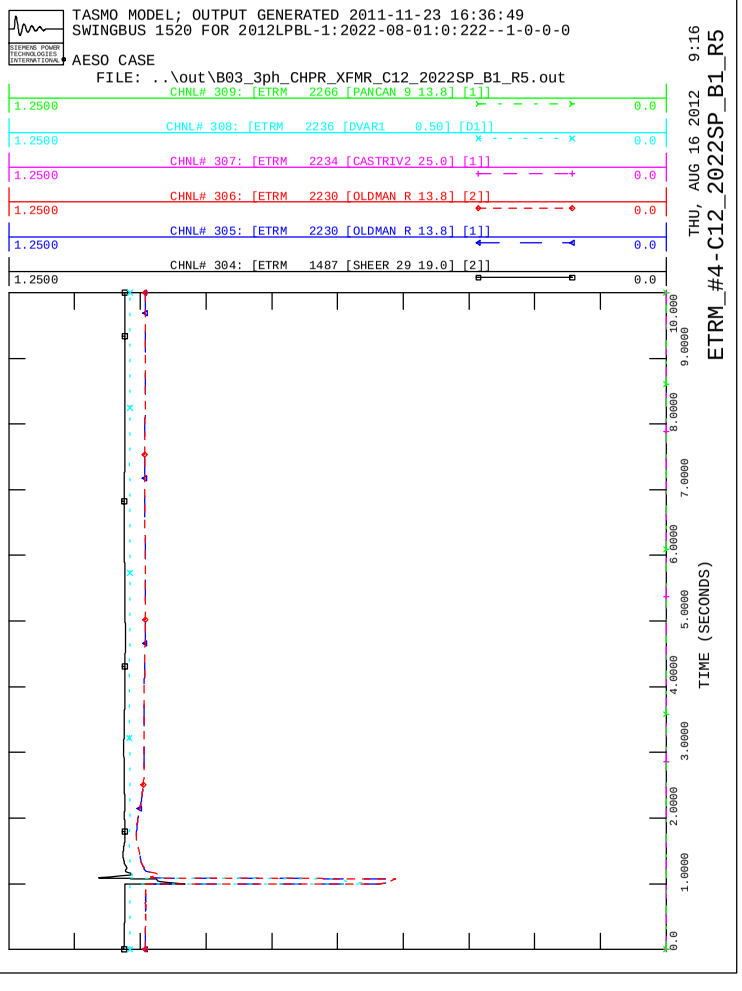

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#14-C12_2022SP_B1_R5

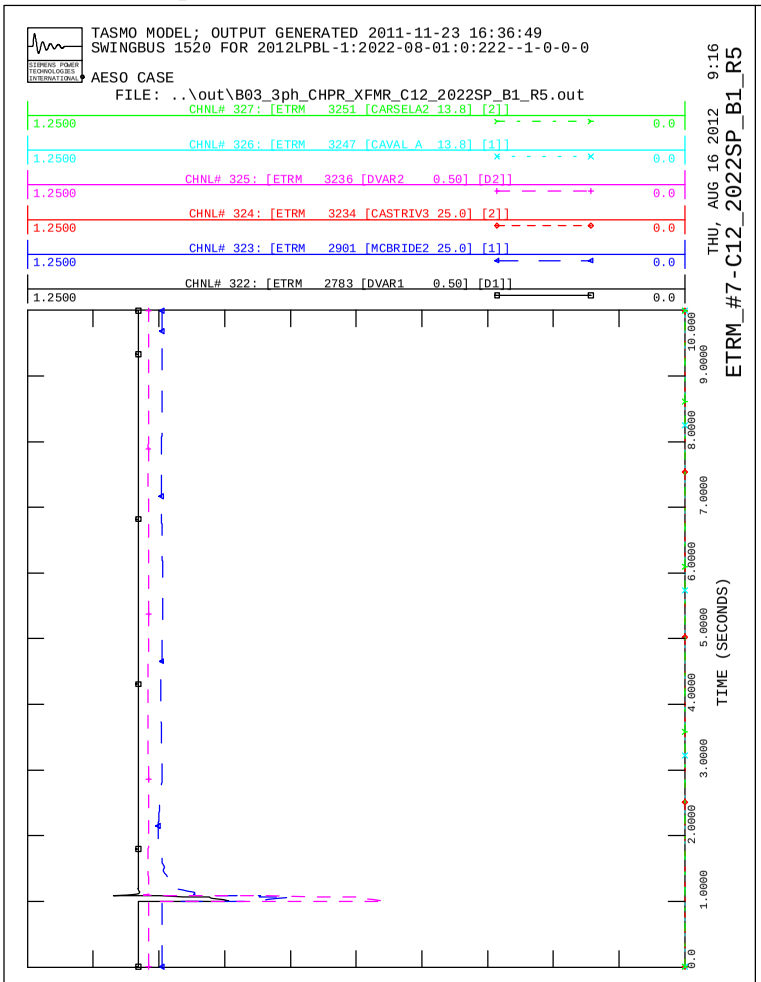

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#16-C12_2022SP_B1_R5

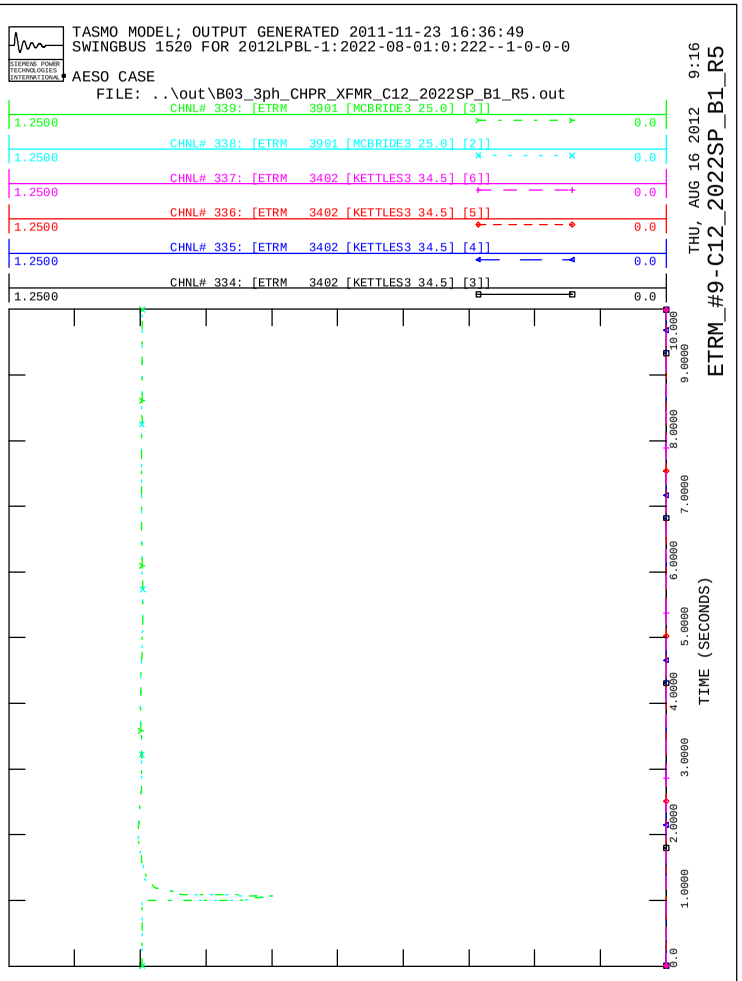

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:16

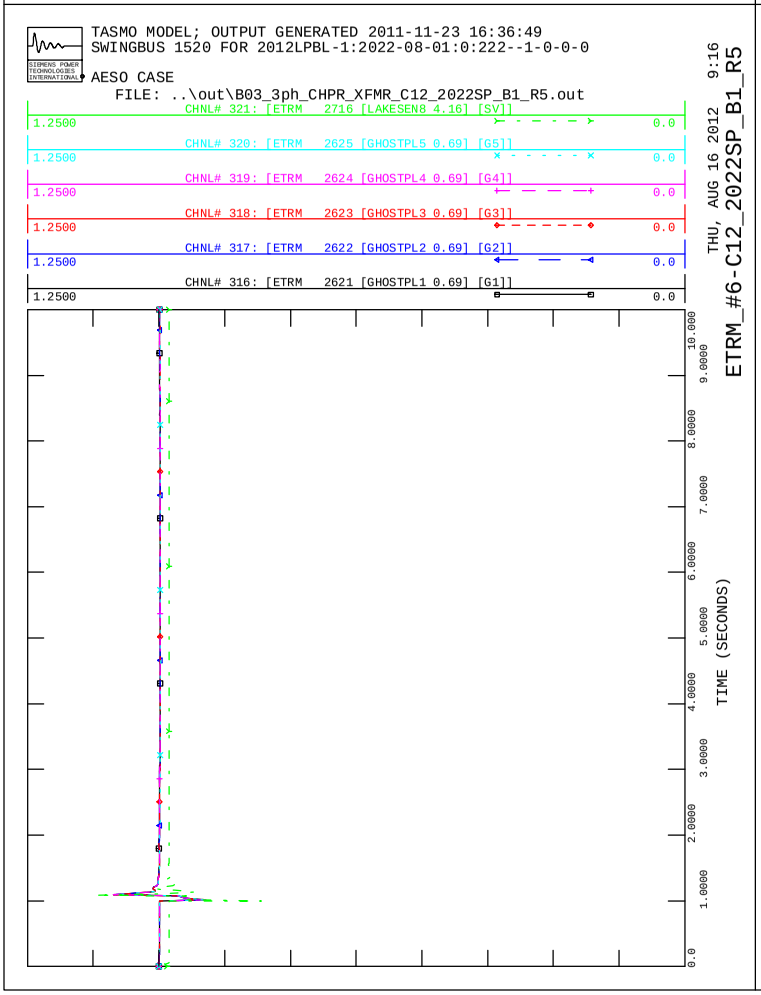

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:16

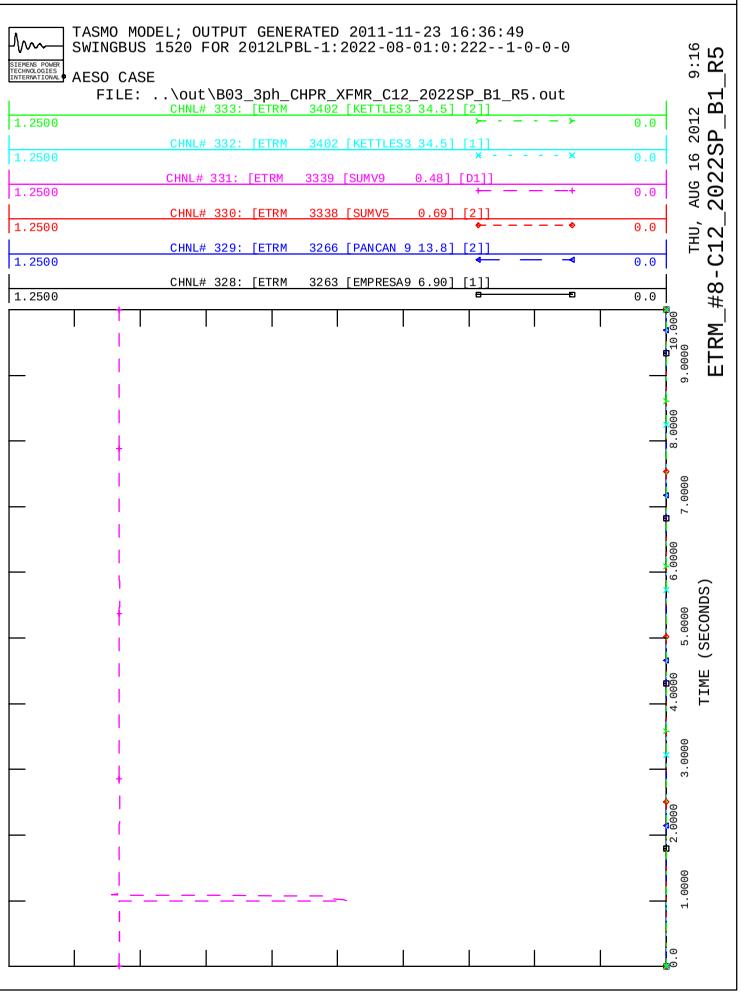

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:16

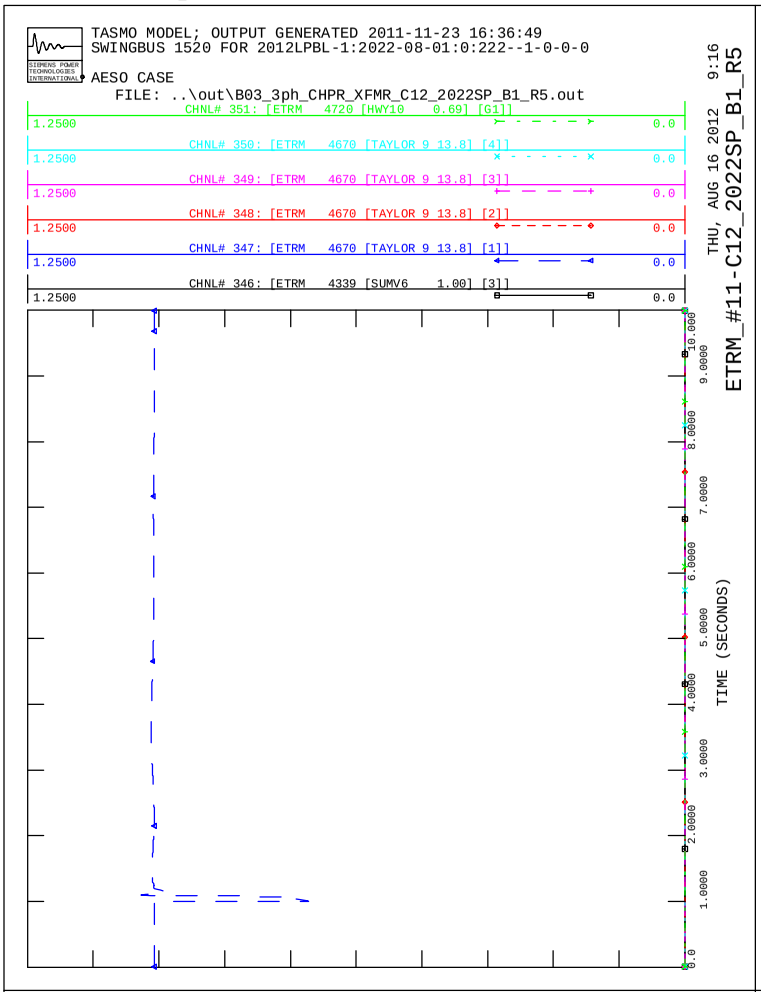

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:16

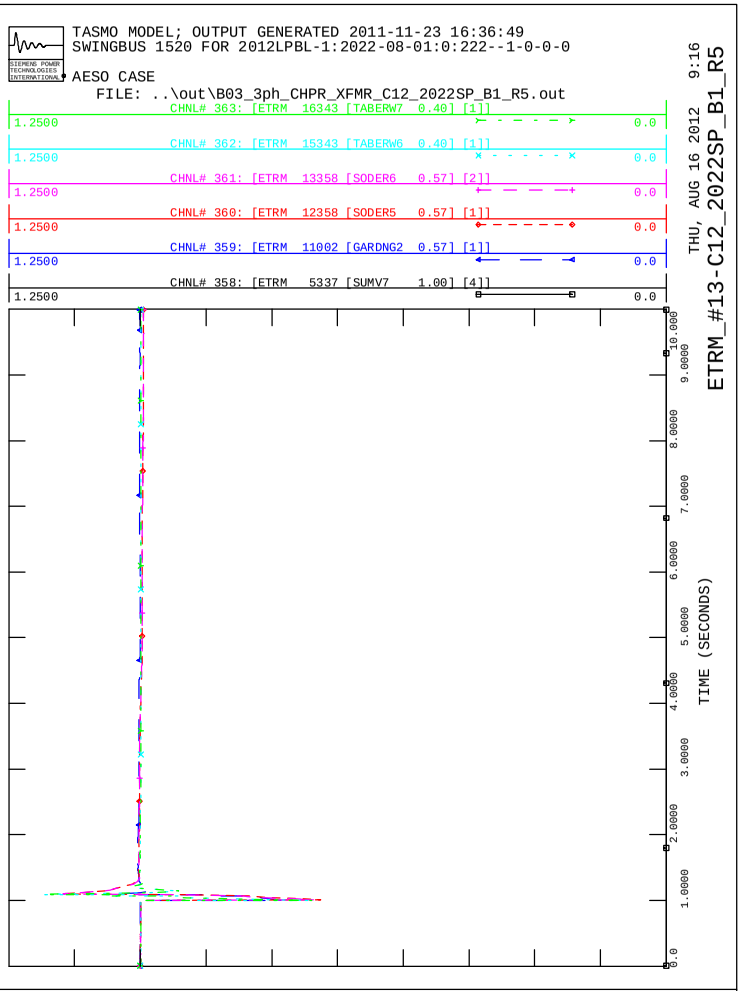

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

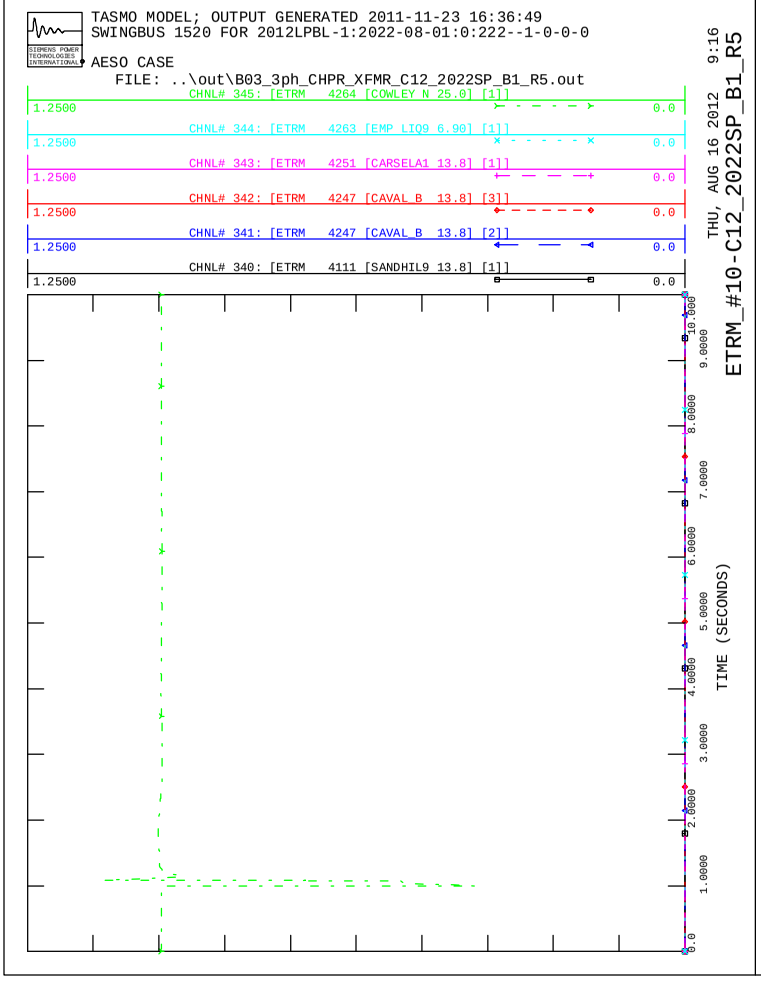

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

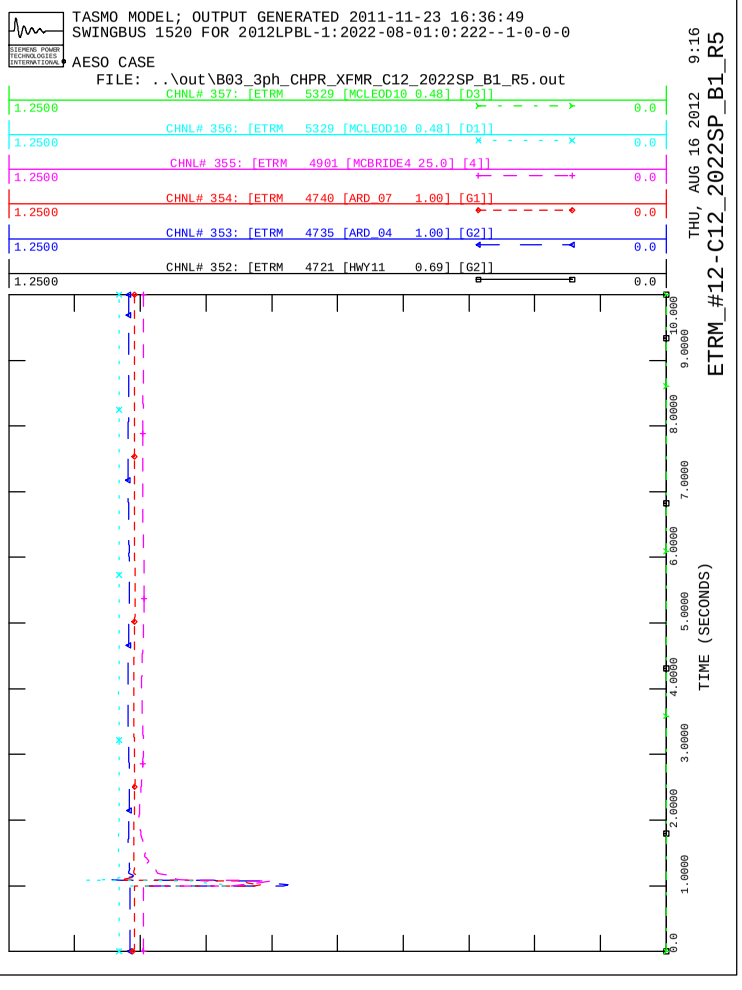

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

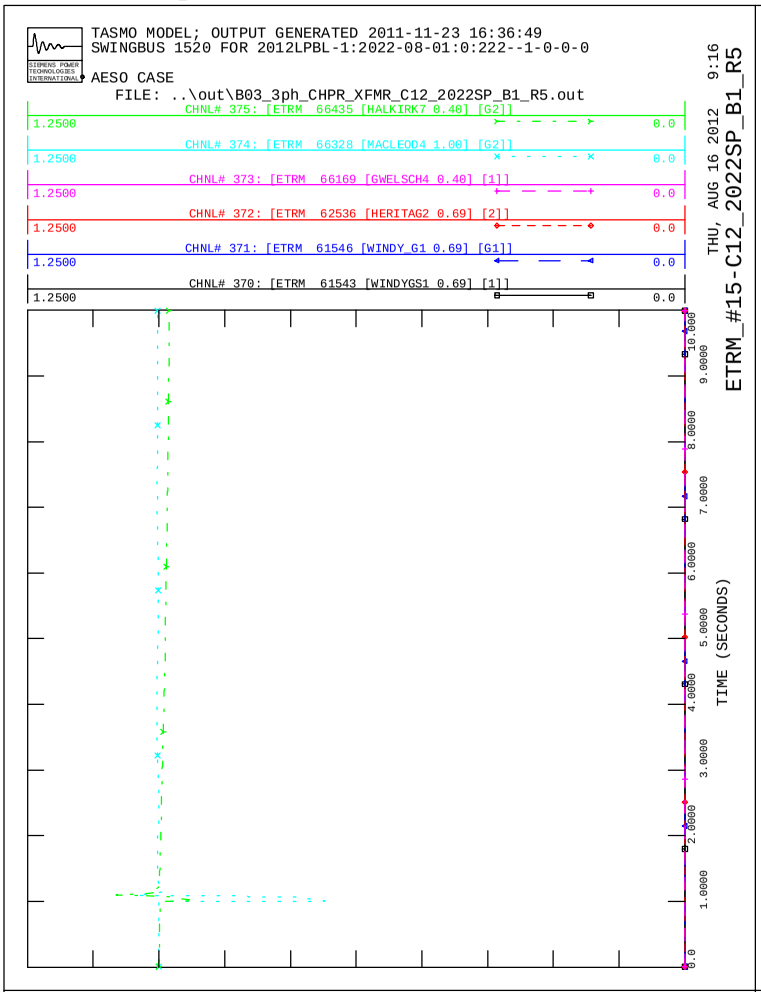

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

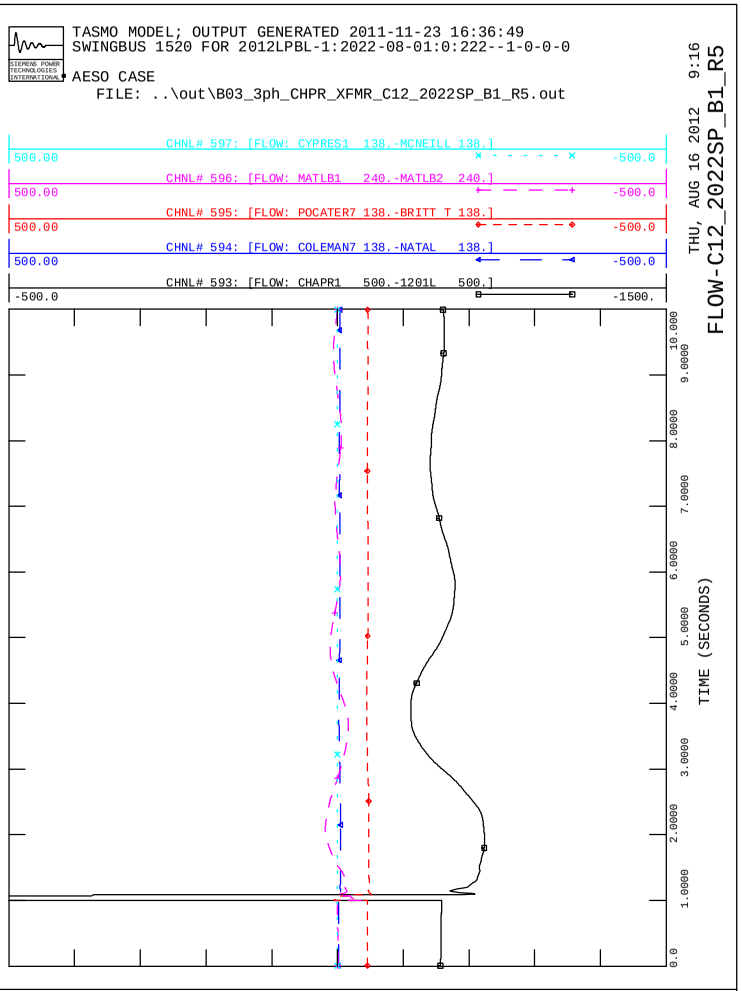

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)

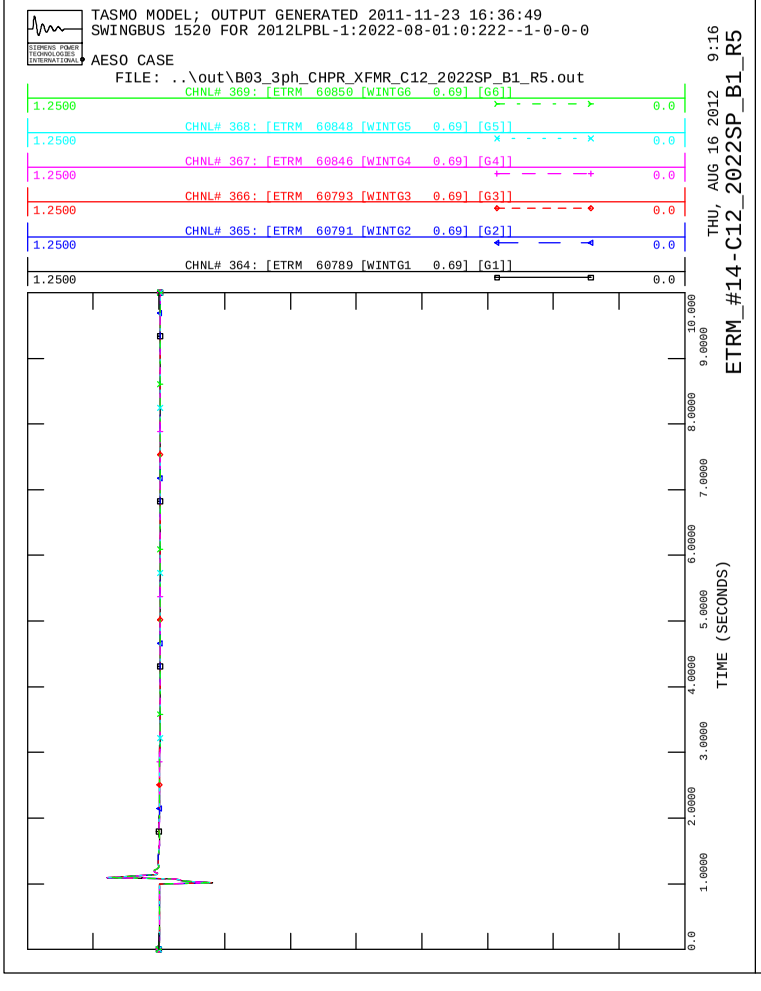

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)

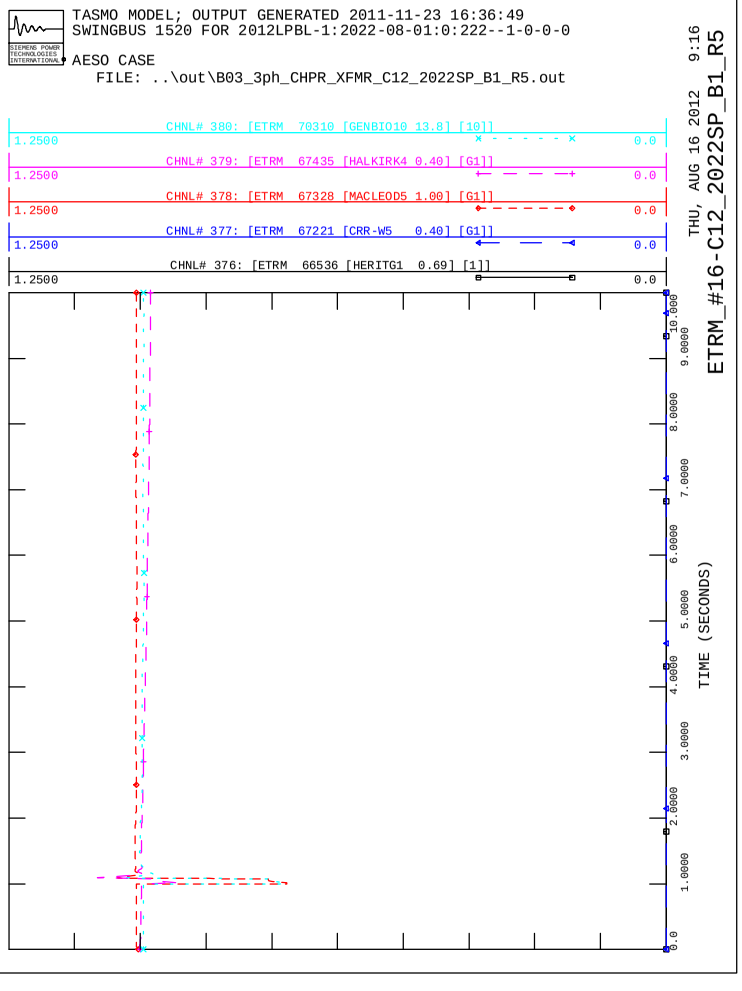

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)

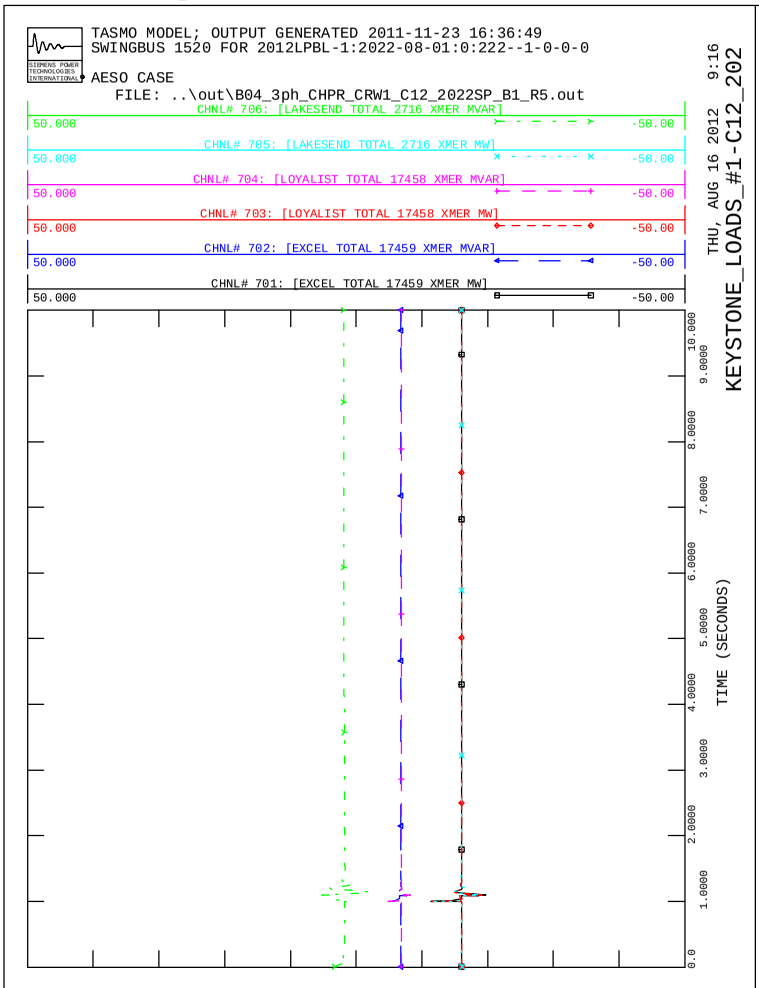

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)

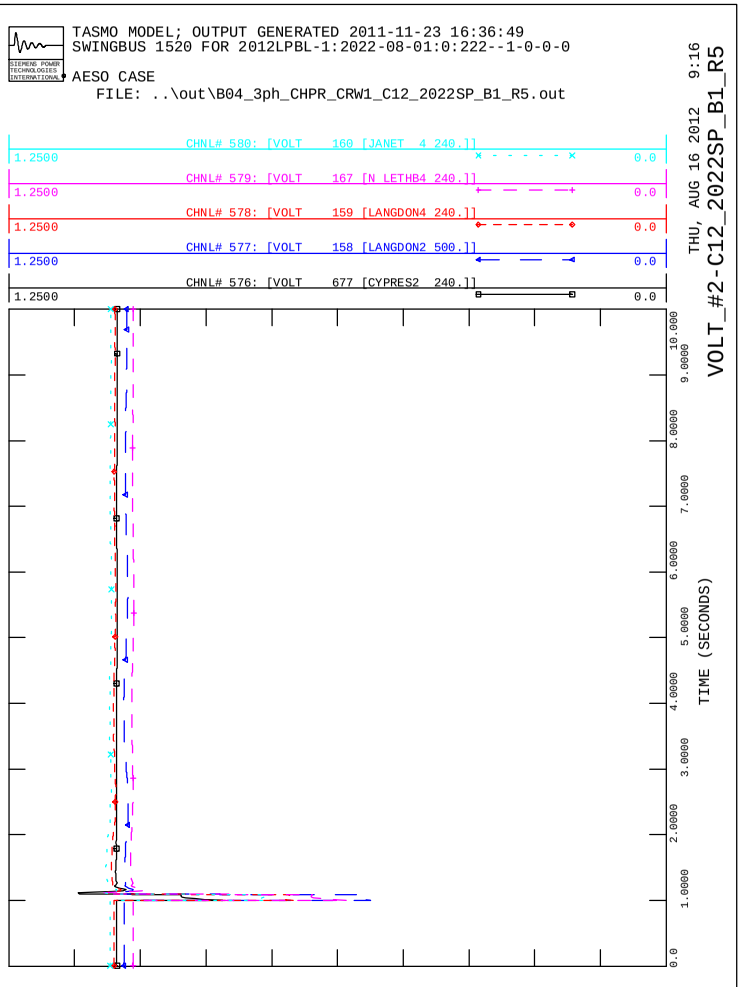

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
ETRM_#15-C12_2022SP_B1_R5

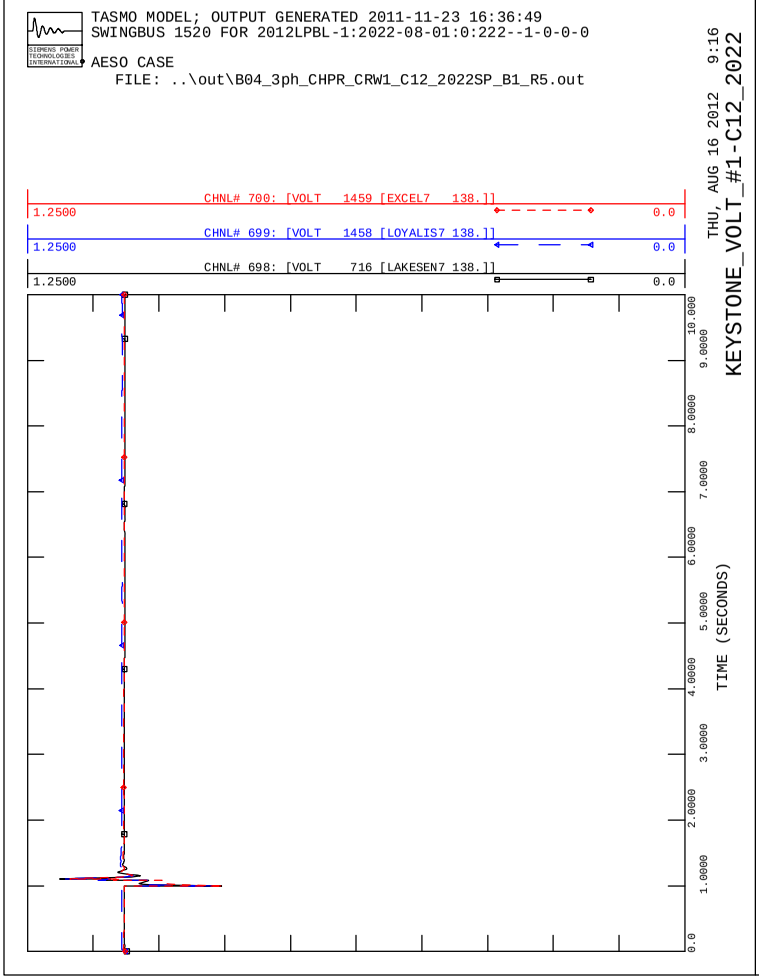

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:16
FLOW-C12_2022SP_B1_R5

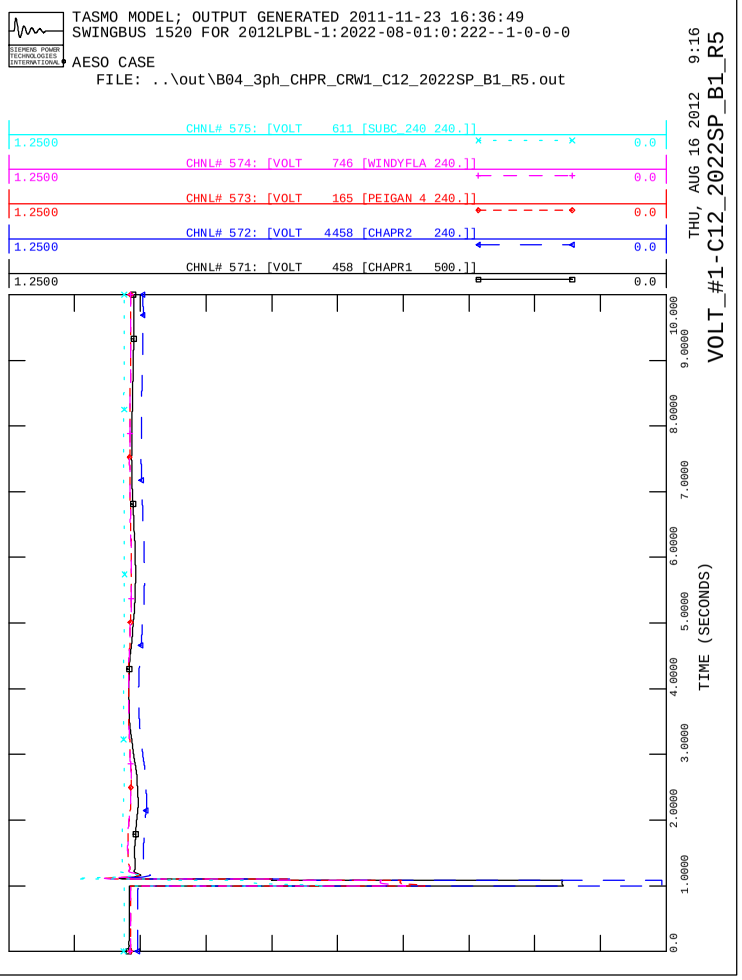

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
ETRM_#14-C12_2022SP_B1_R5

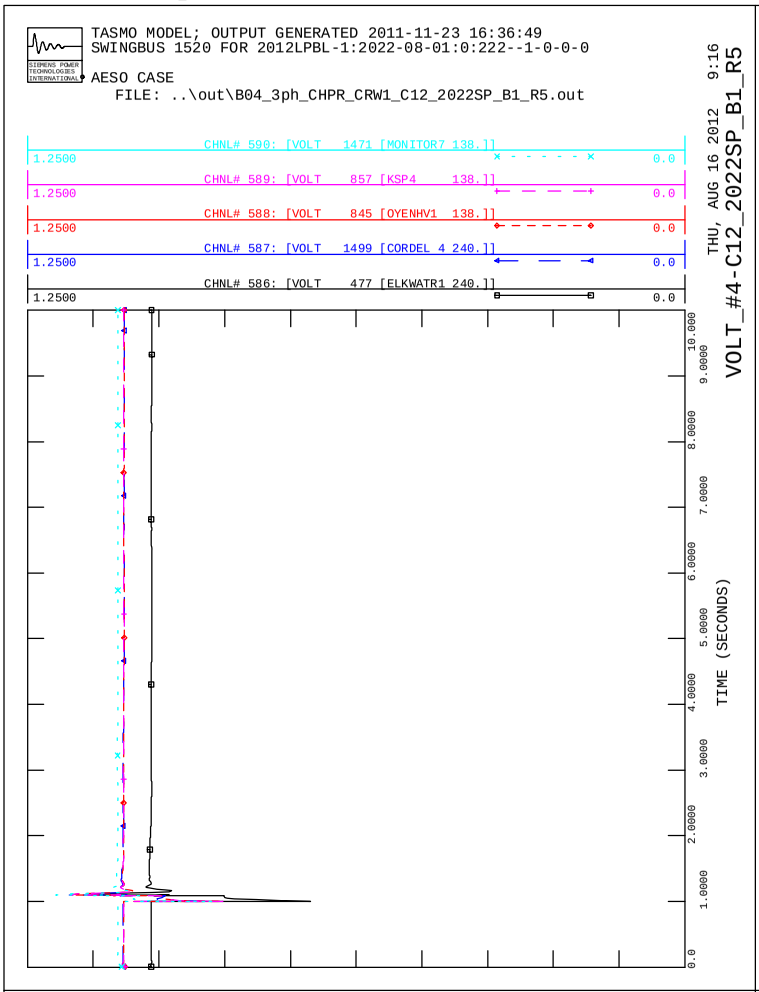

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B03_3ph_CHPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
ETRM_#16-C12_2022SP_B1_R5

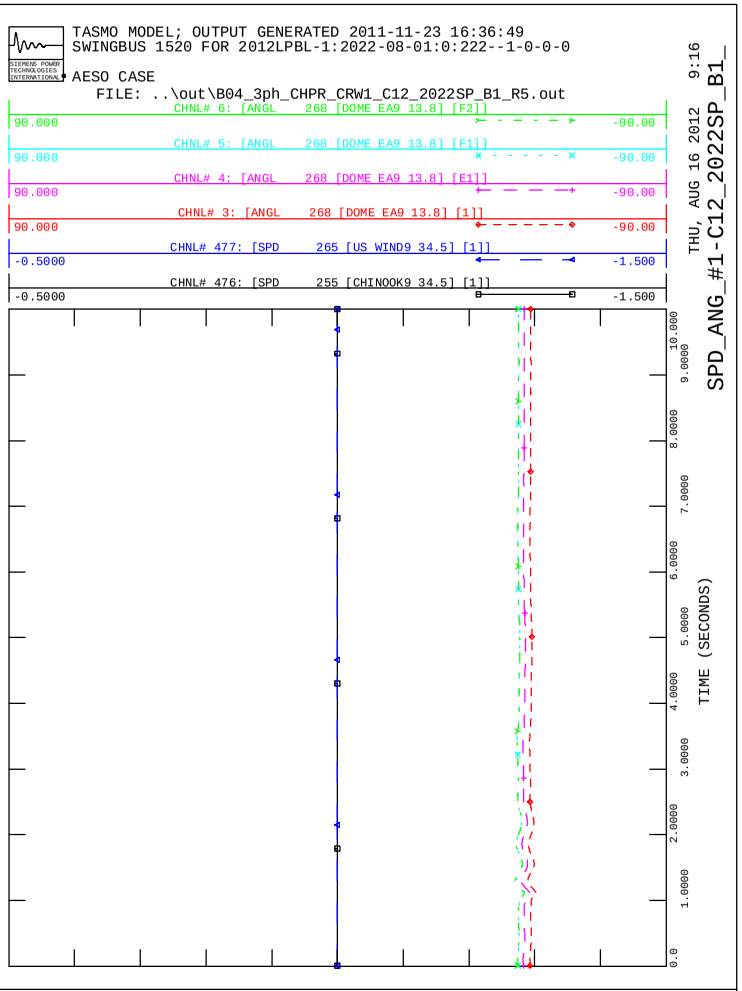

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:16
KEYSTONE_LOADS_#1-C12_202

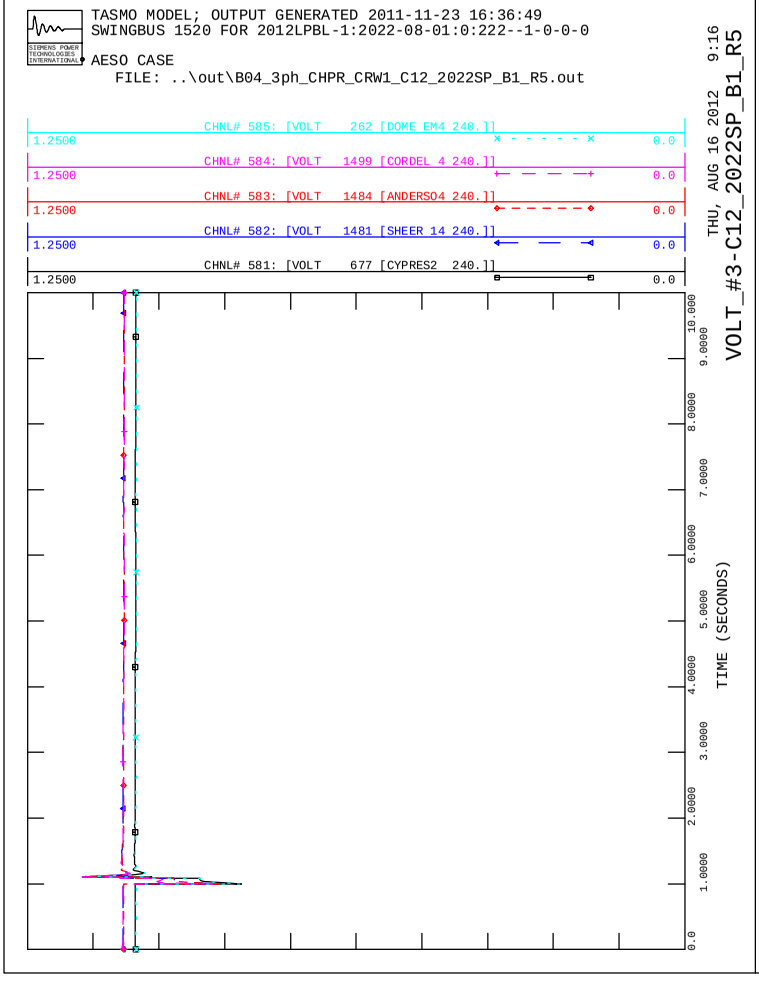

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
VOLT_#2-C12_2022SP_B1_R5

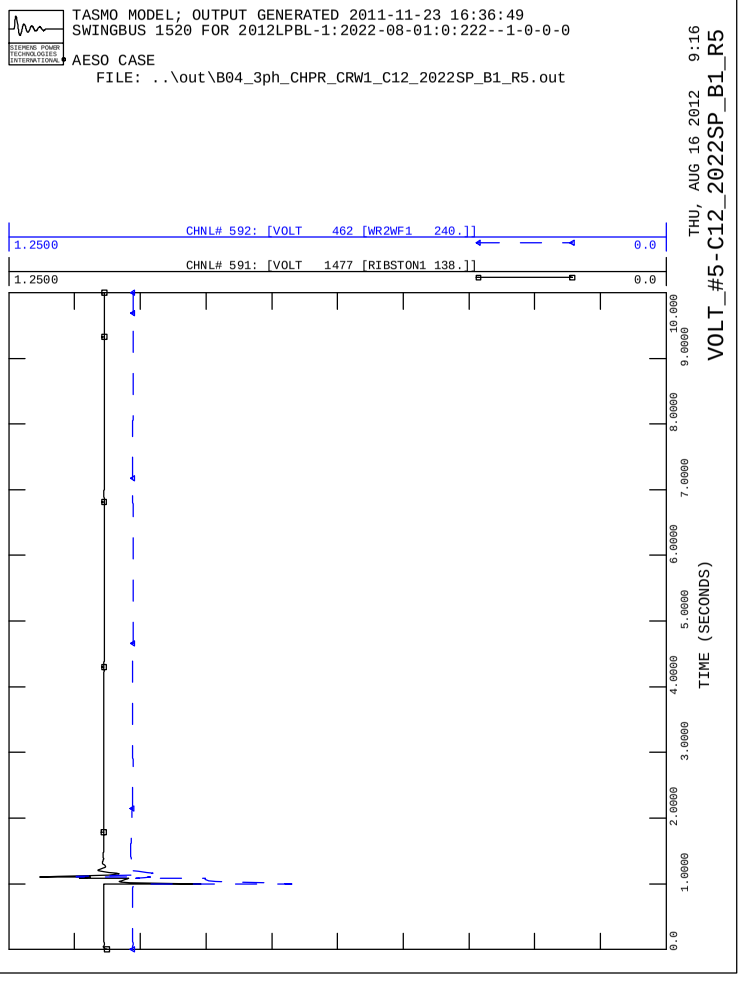

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
KEYSTONE_VOLT_#1-C12_2022

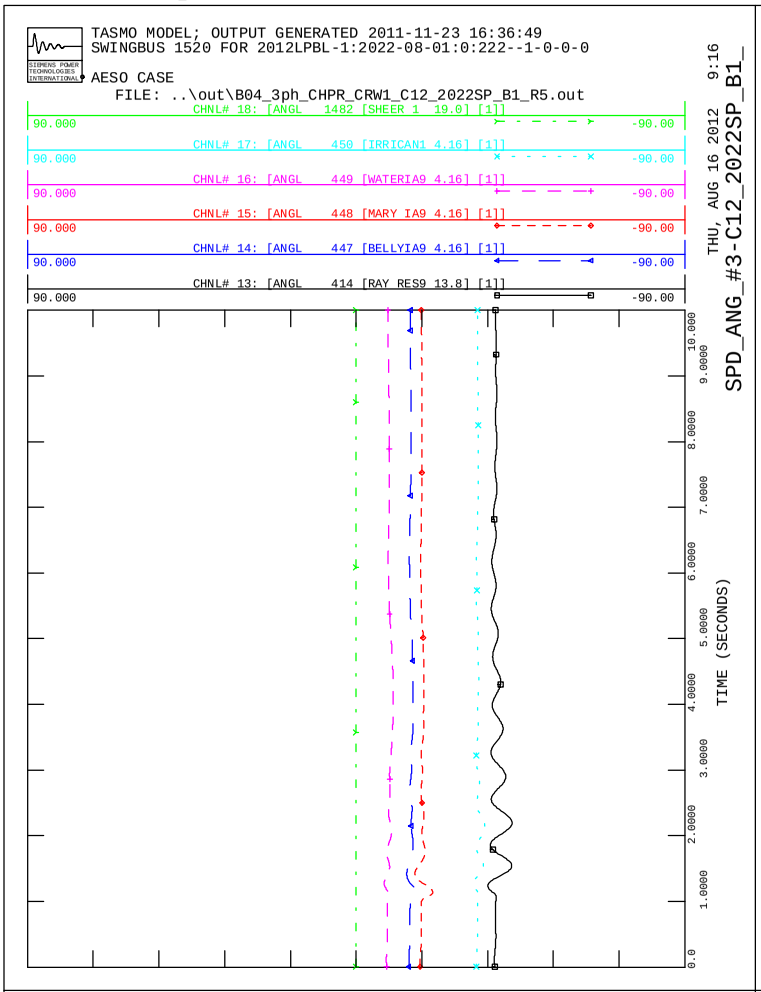

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
VOLT_#1-C12_2022SP_B1_R5

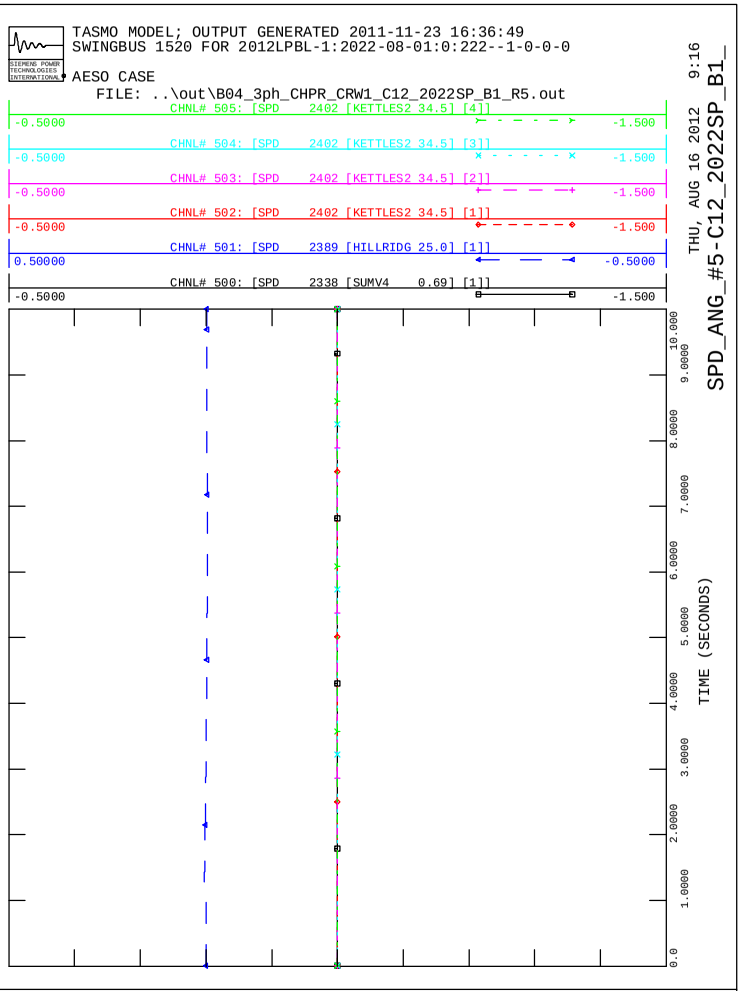

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
VOLT_#4-C12_2022SP_B1_R5

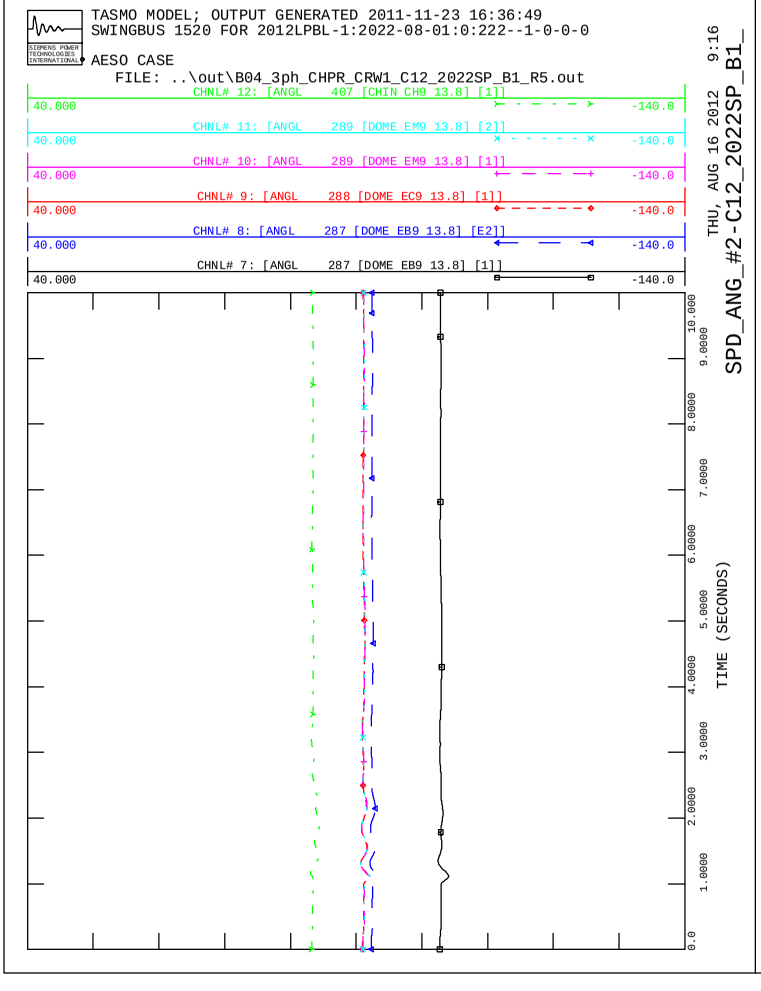

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:16
SPD_ANG_#1-C12_2022SP_B1_

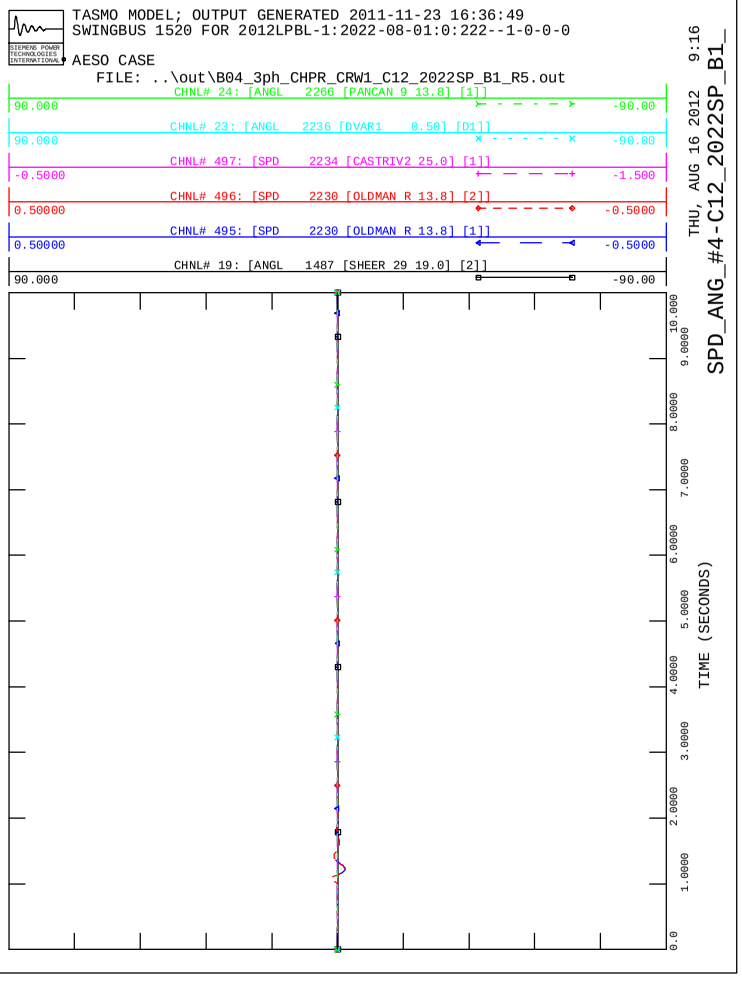

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
VOLT_#3-C12_2022SP_B1_R5

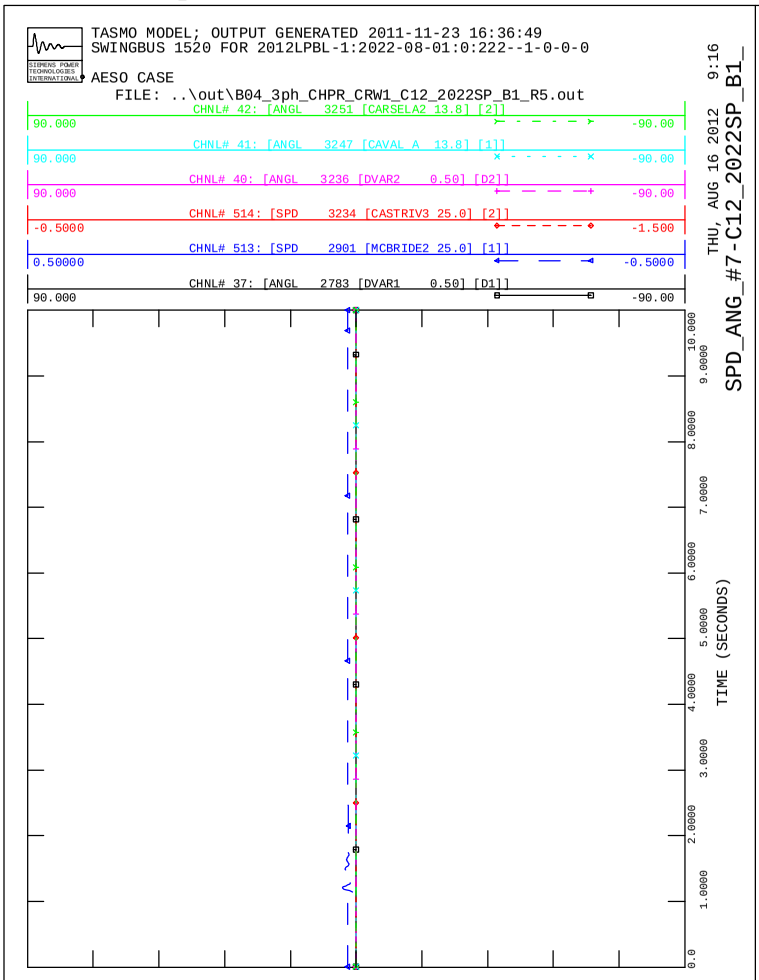

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
VOLT_#5-C12_2022SP_B1_R5

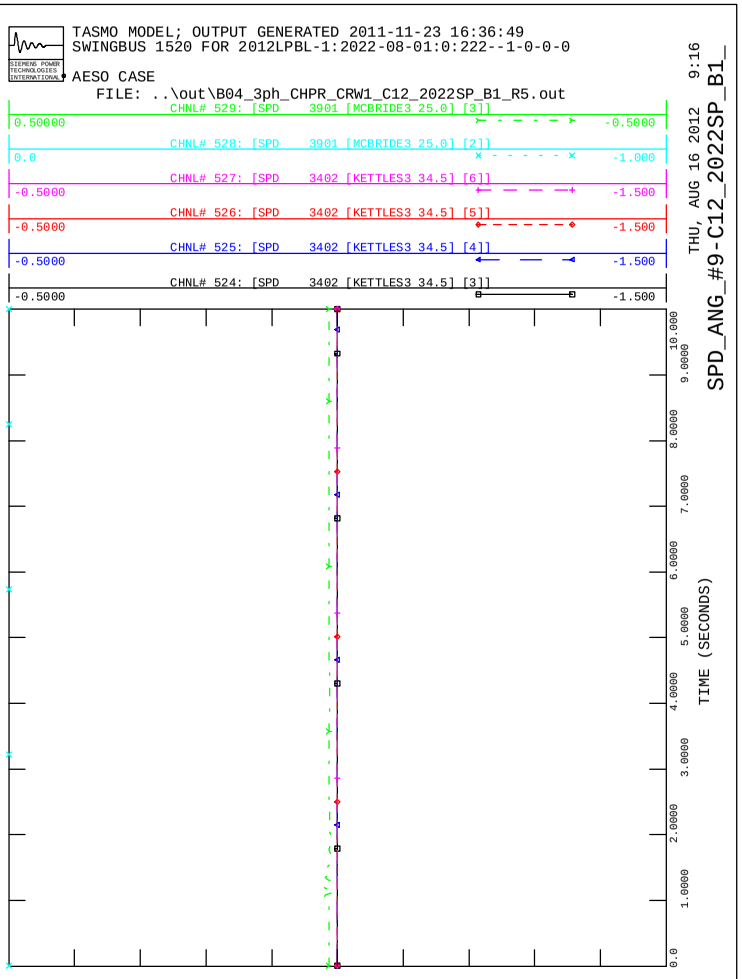

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 9:16
SPD_ANG_#3-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

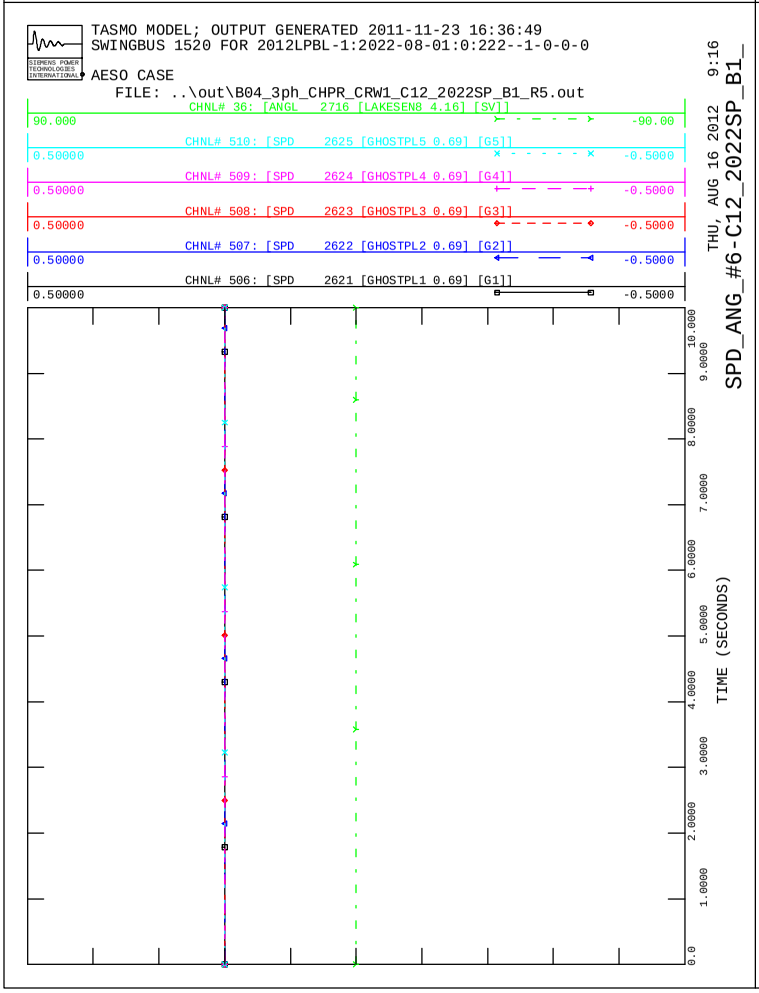

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
THU, AUG 16 2012 9:16
SPD_ANG_#5-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

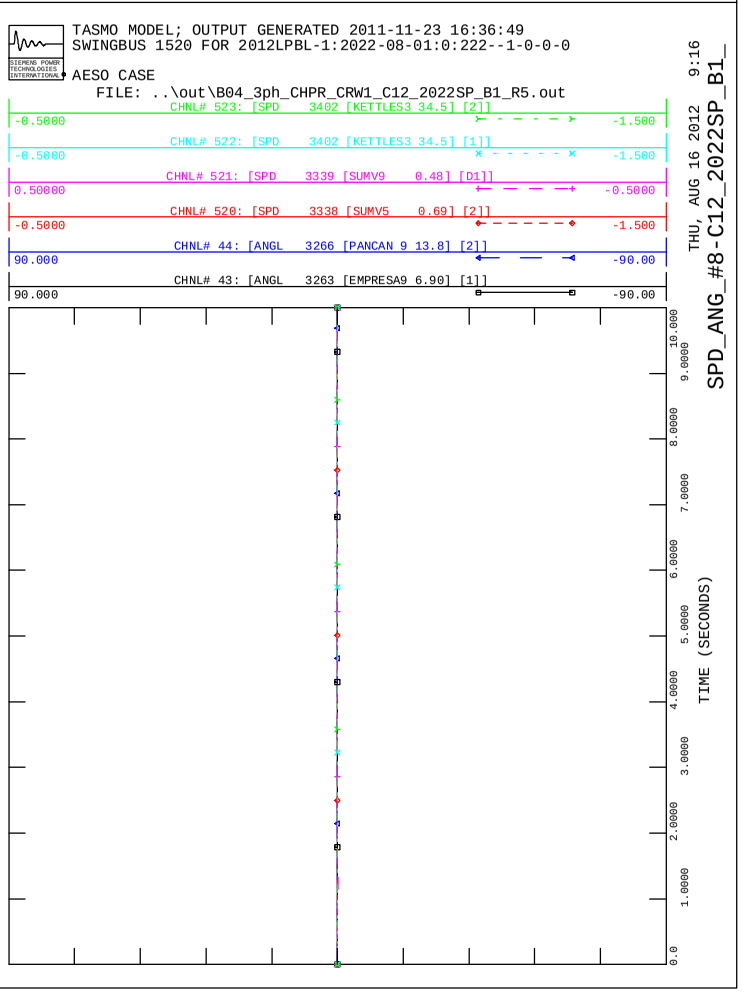

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 9:16
SPD_ANG_#2-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

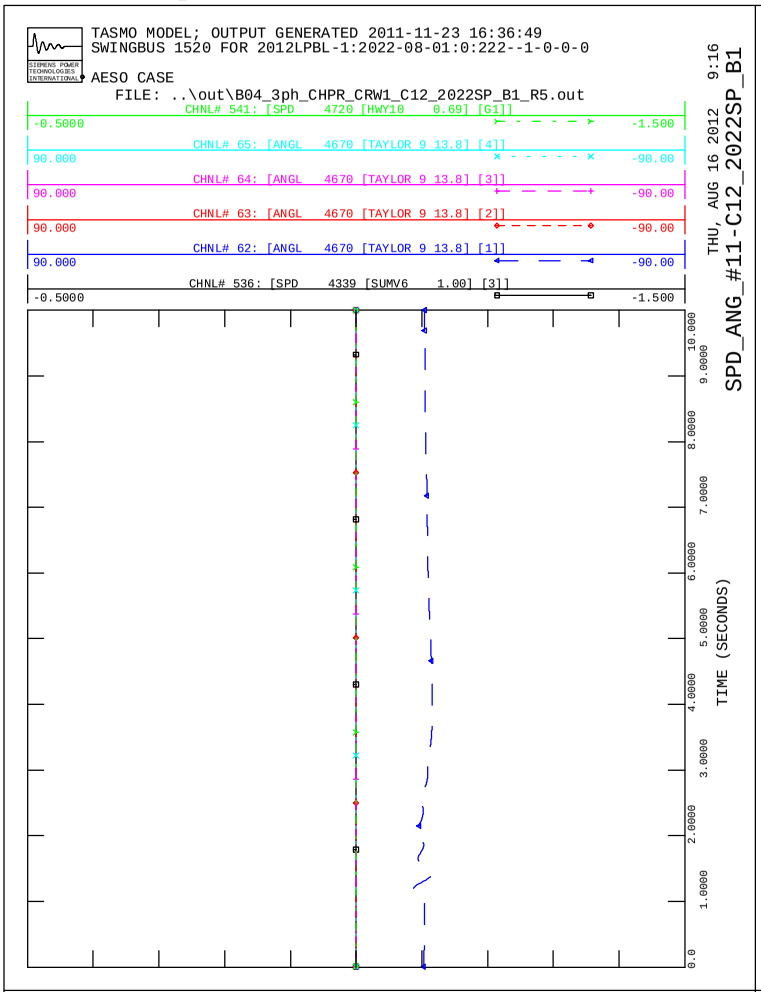

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 9:16
SPD_ANG_#4-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

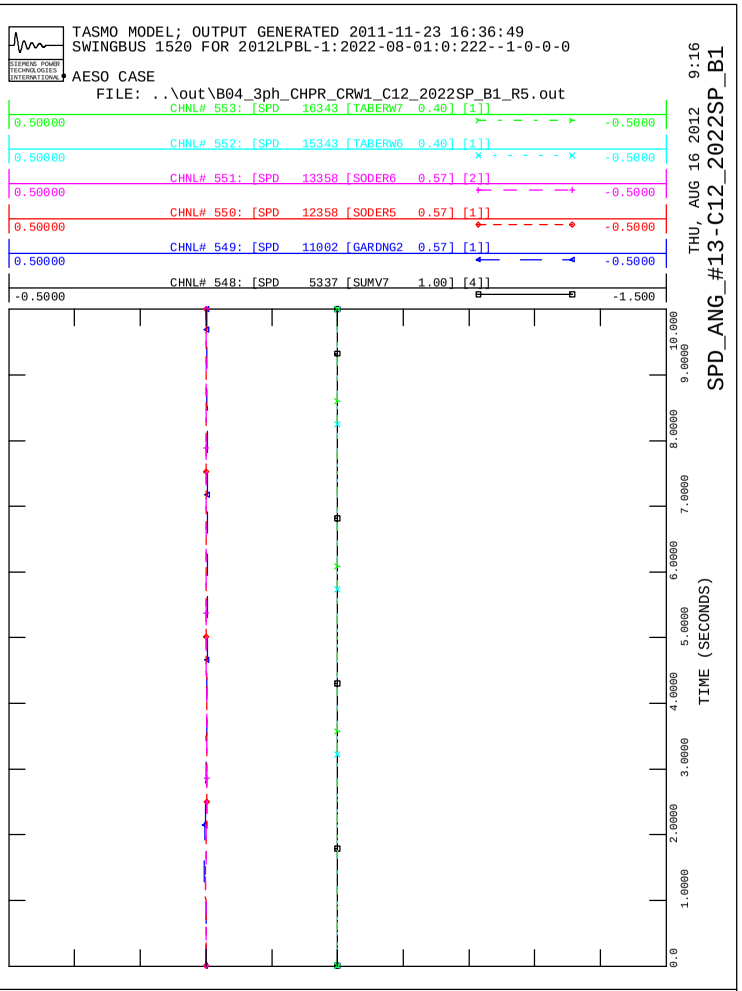

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:16

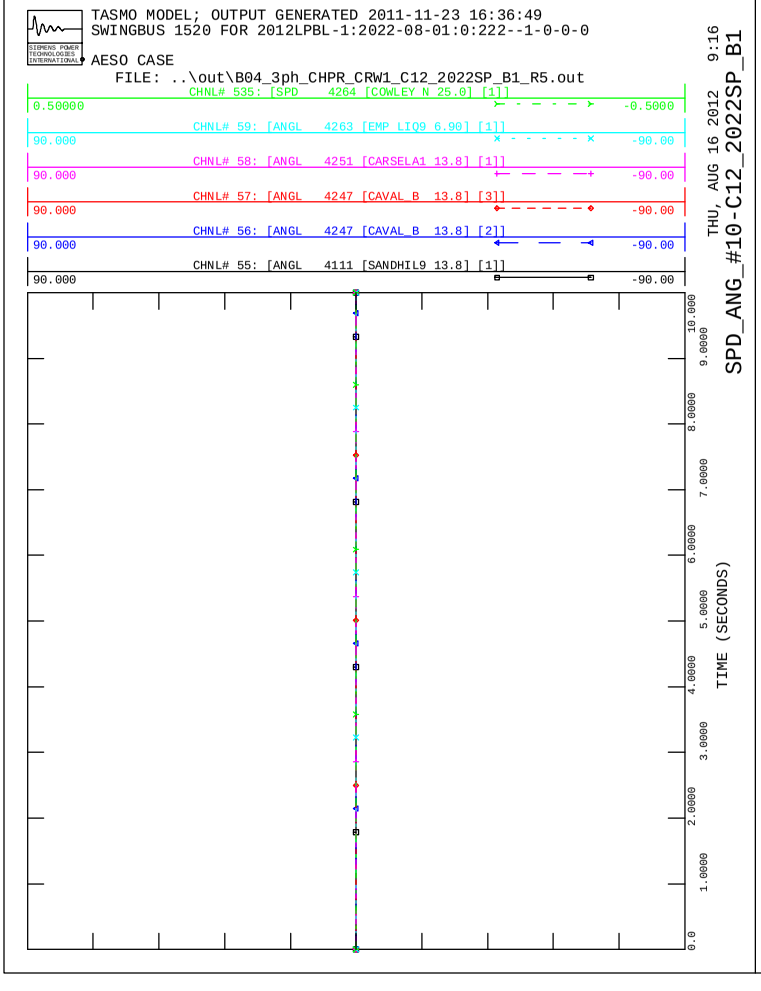

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:16

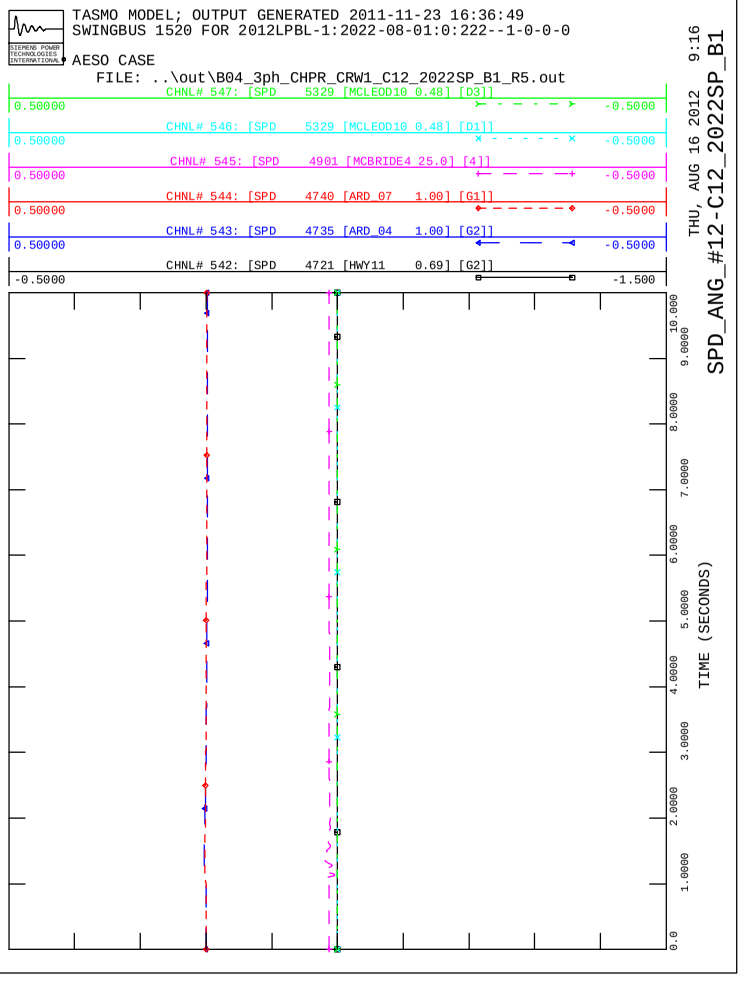

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:16

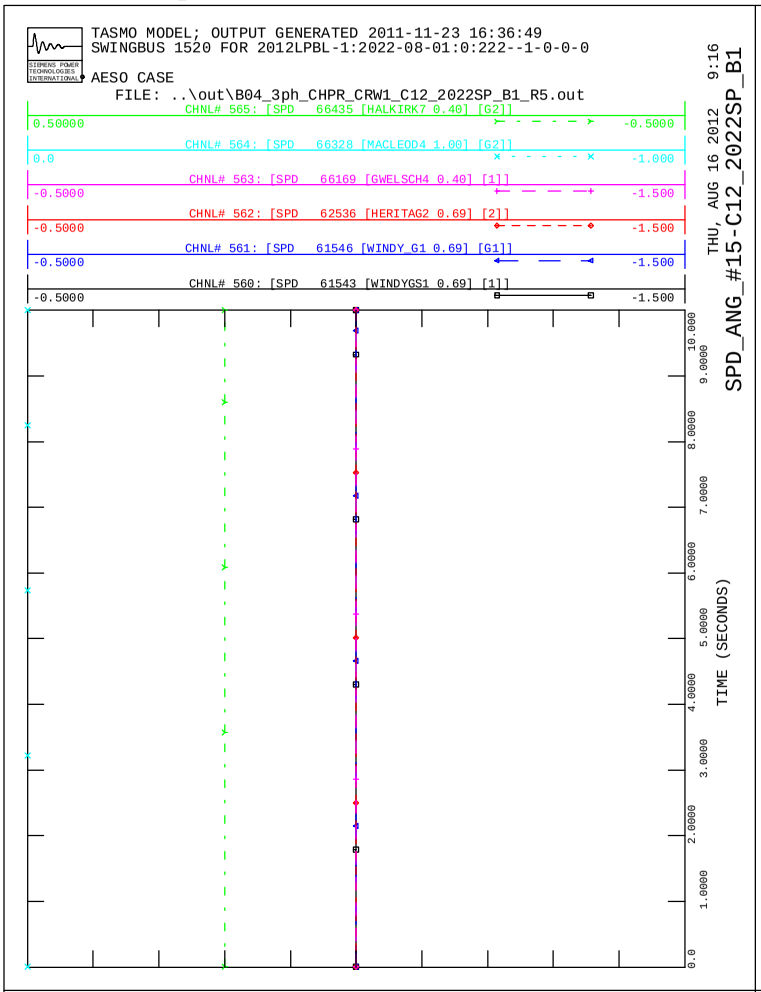

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:16

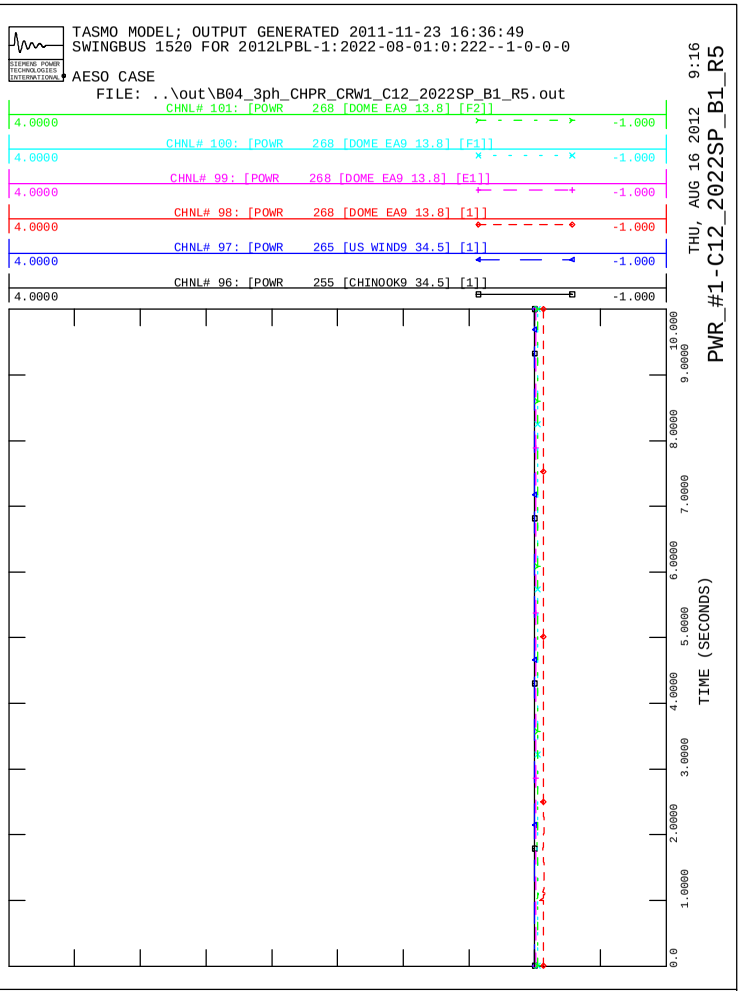

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:16
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

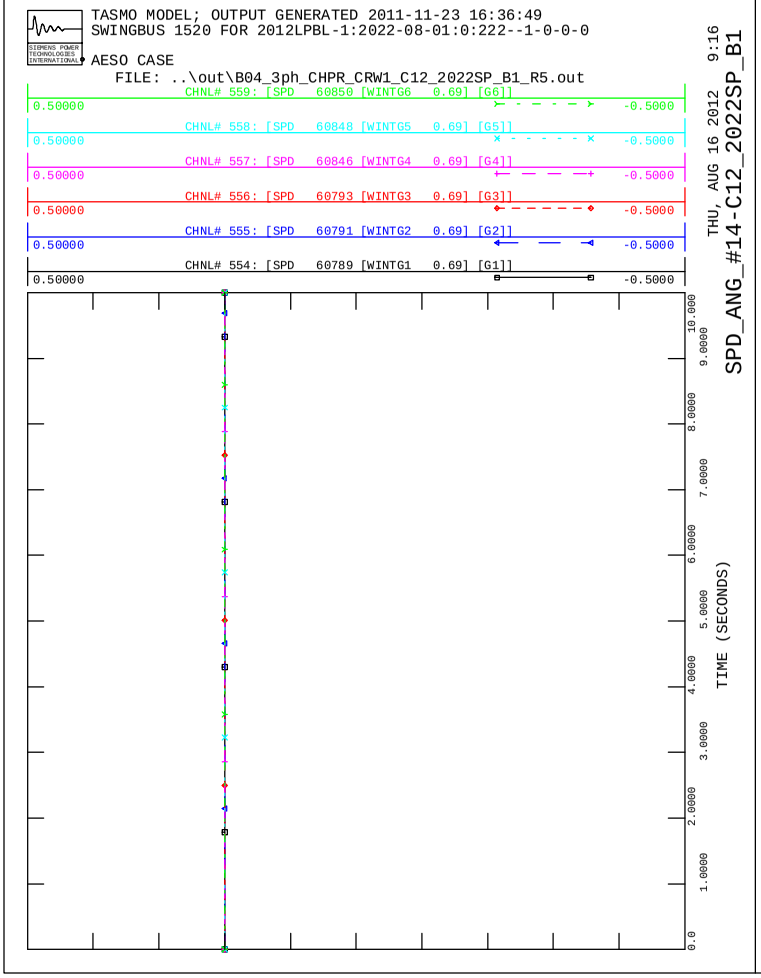

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:16
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

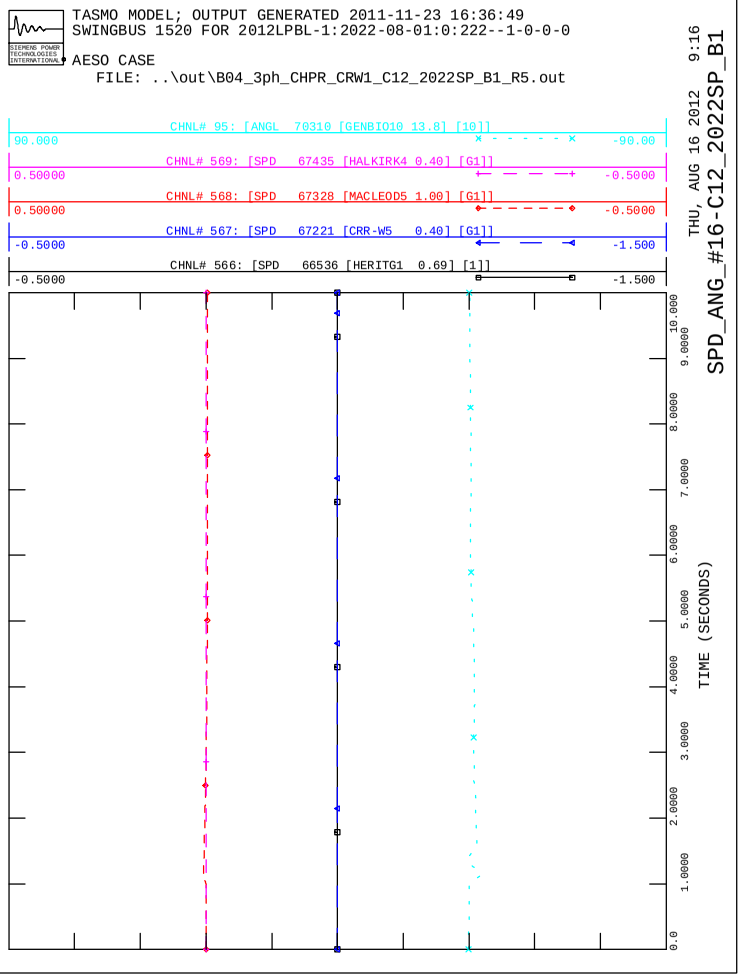

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:16
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

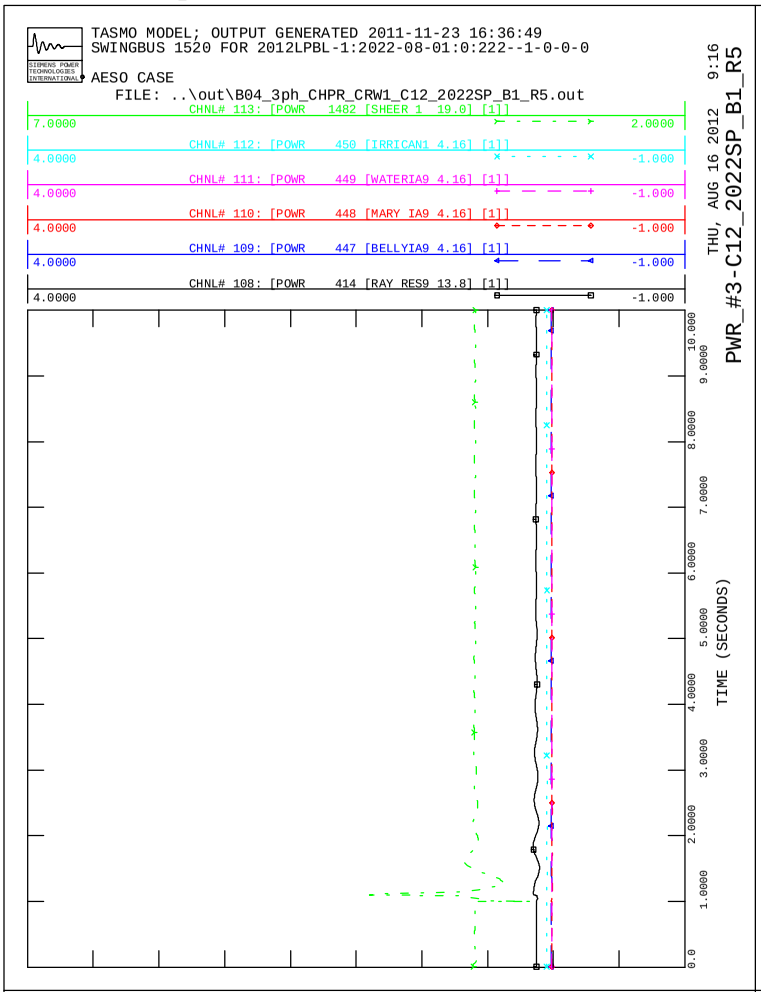

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:16
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

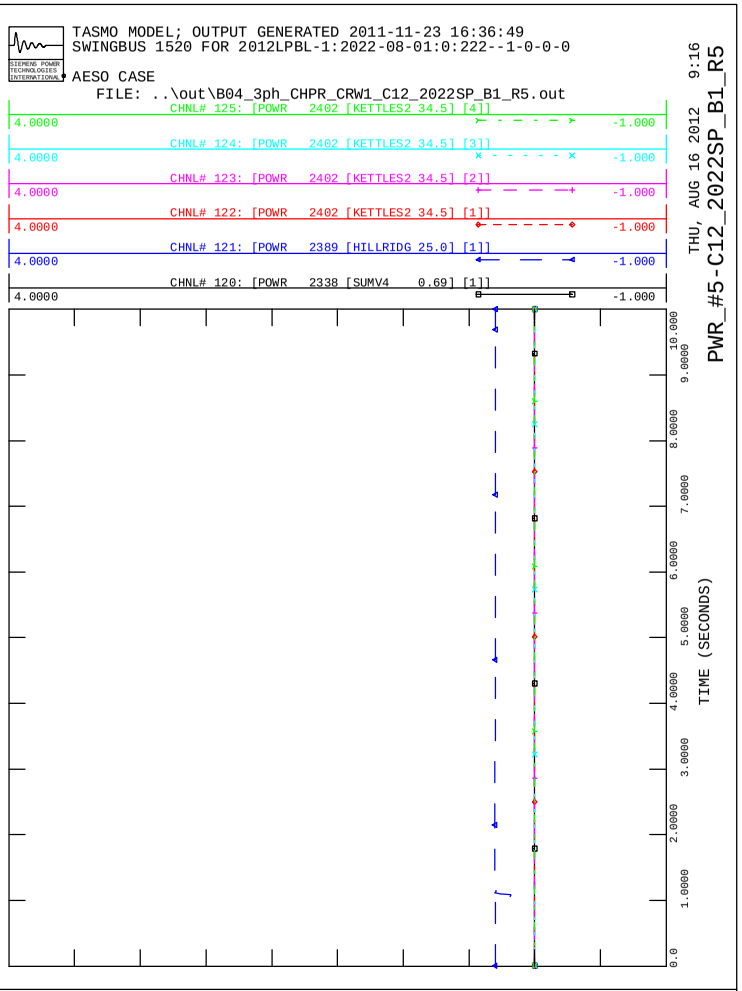

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:16

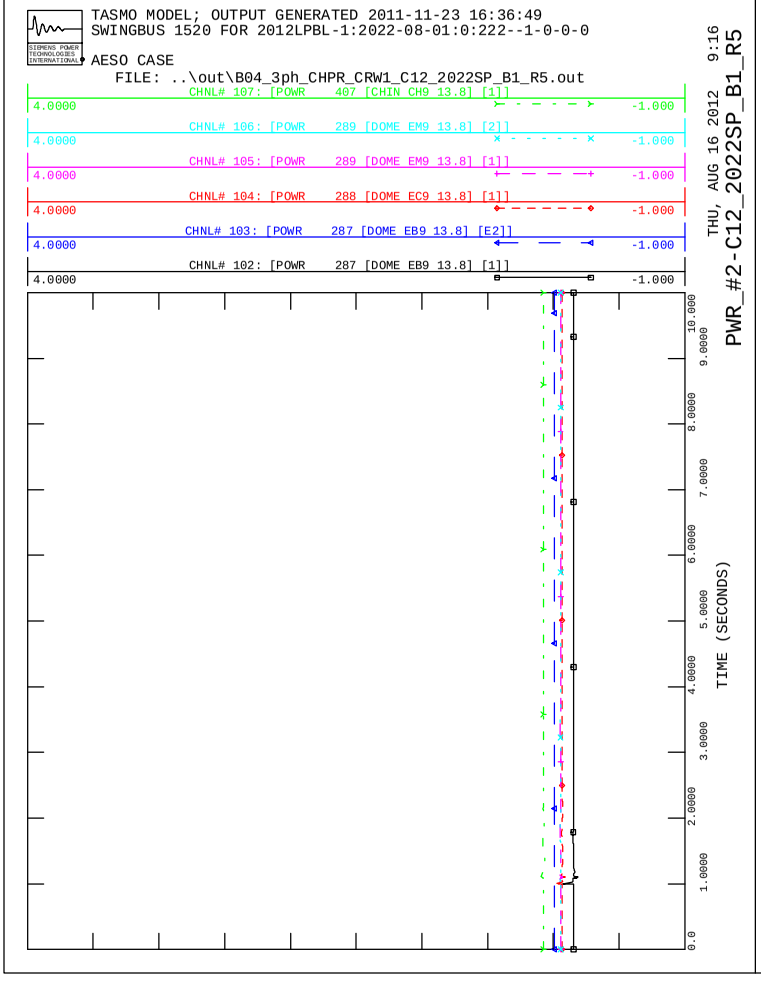

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:16

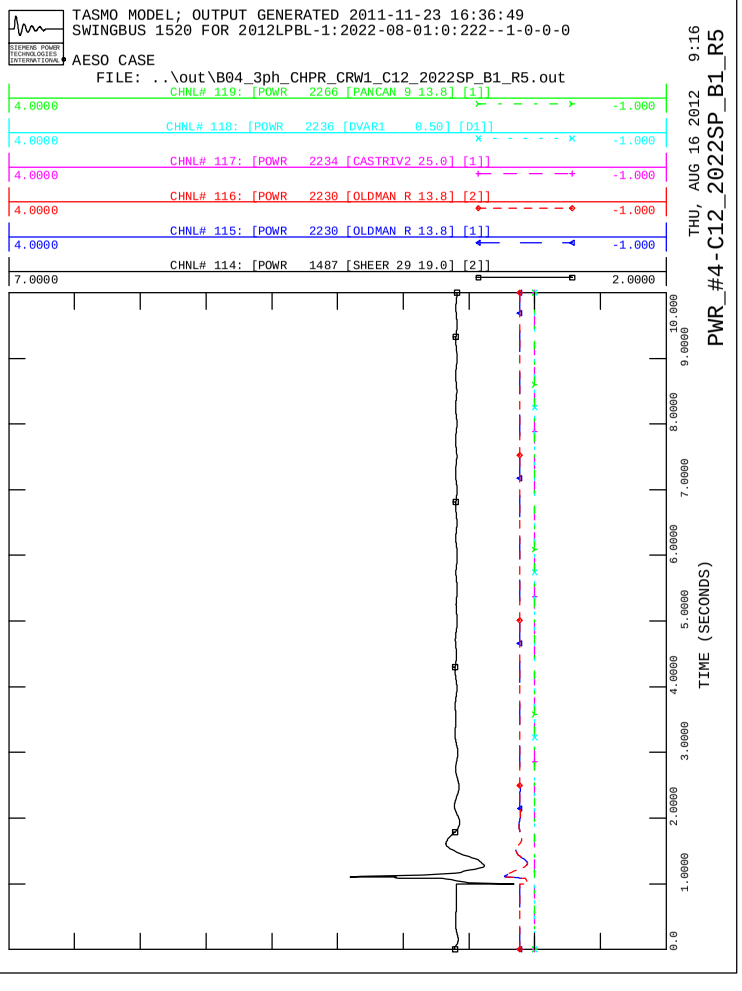

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:16

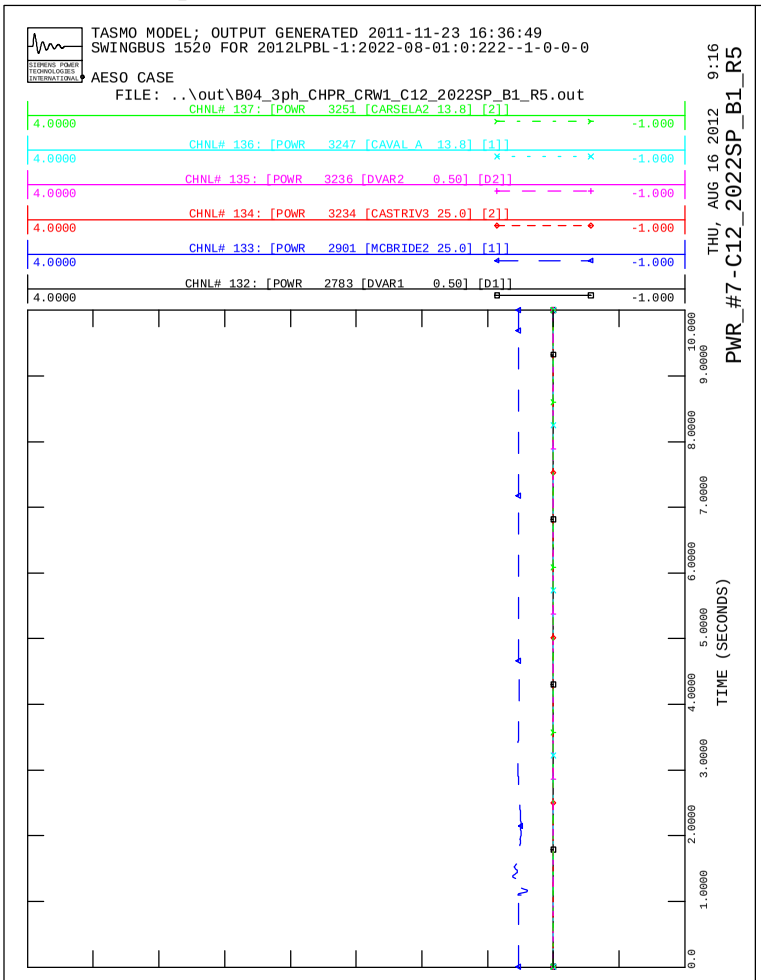

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:16

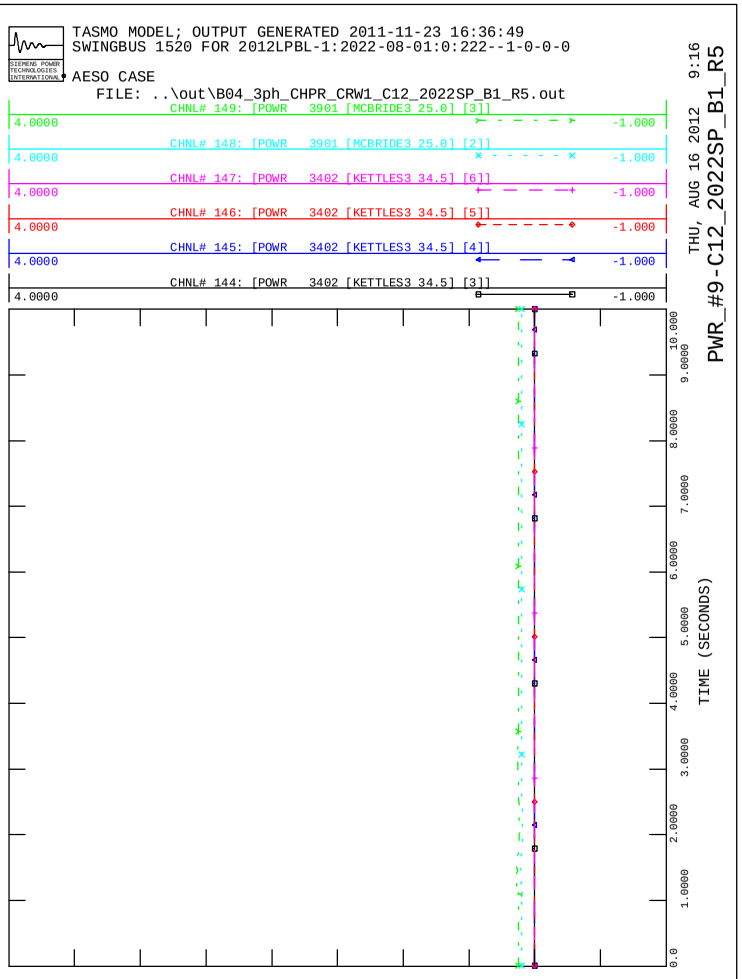

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:16
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

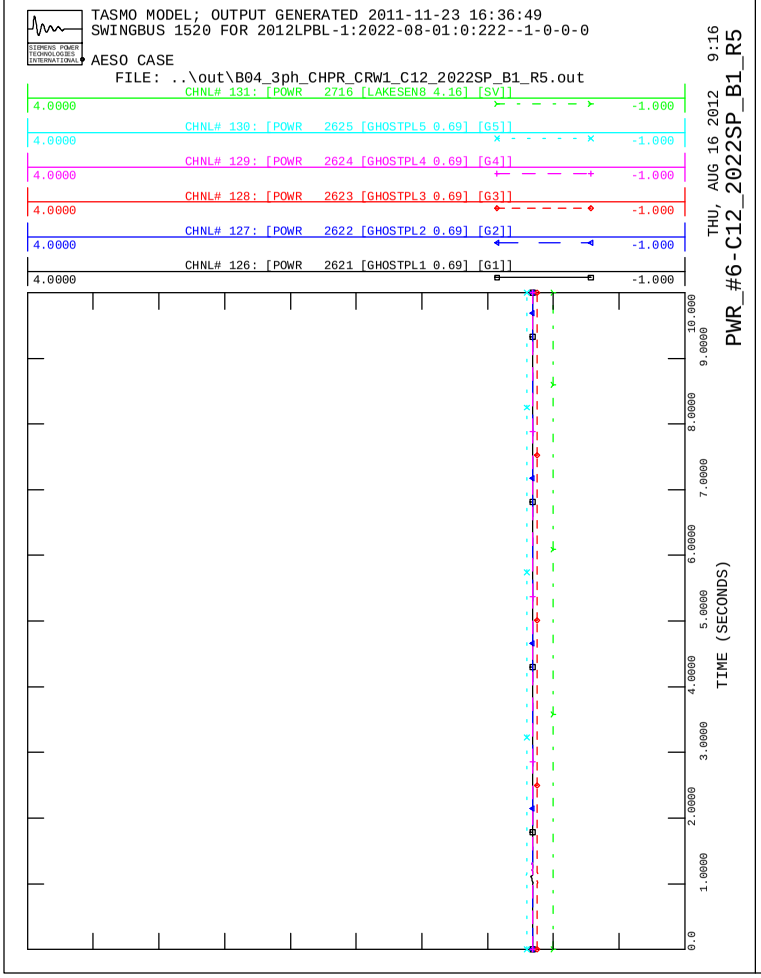

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:16
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

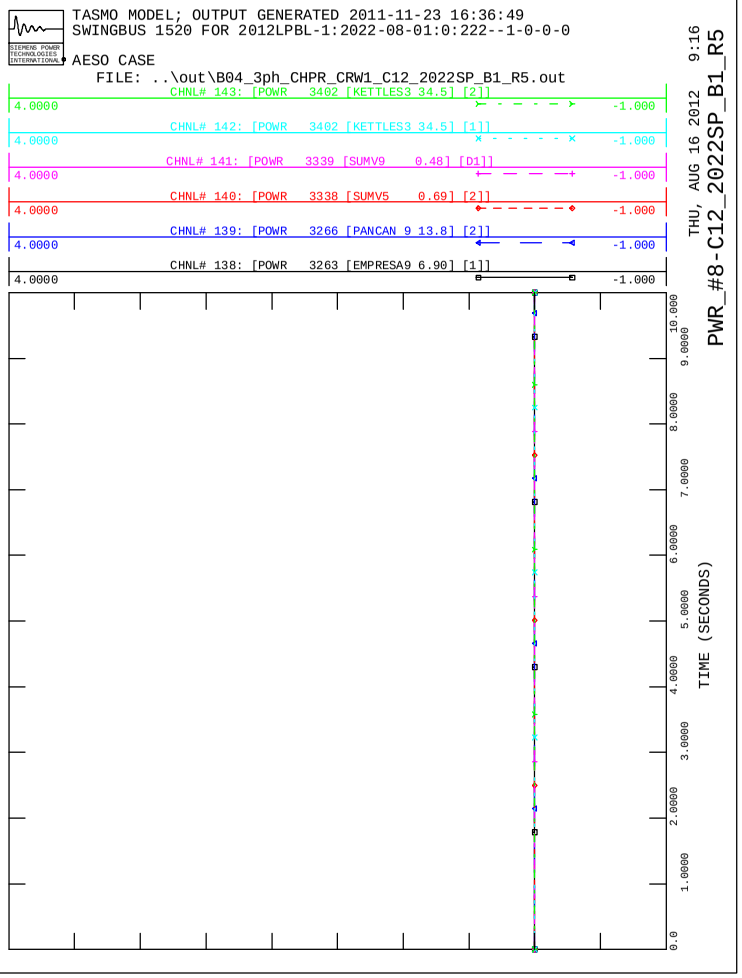

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:16
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

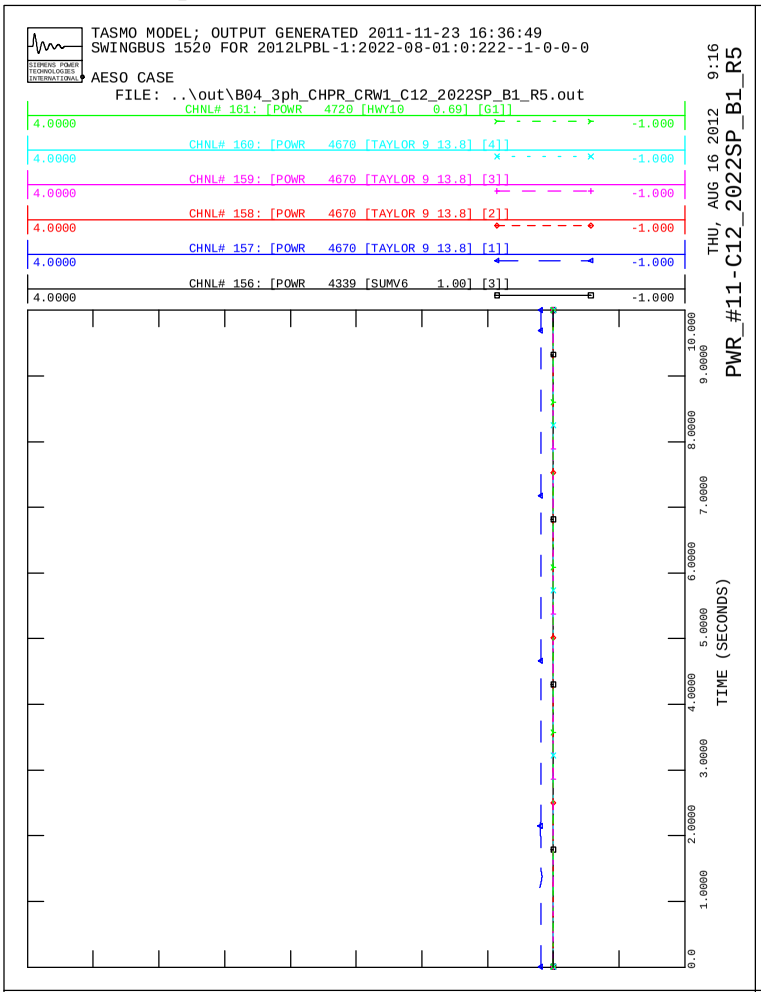

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:16
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

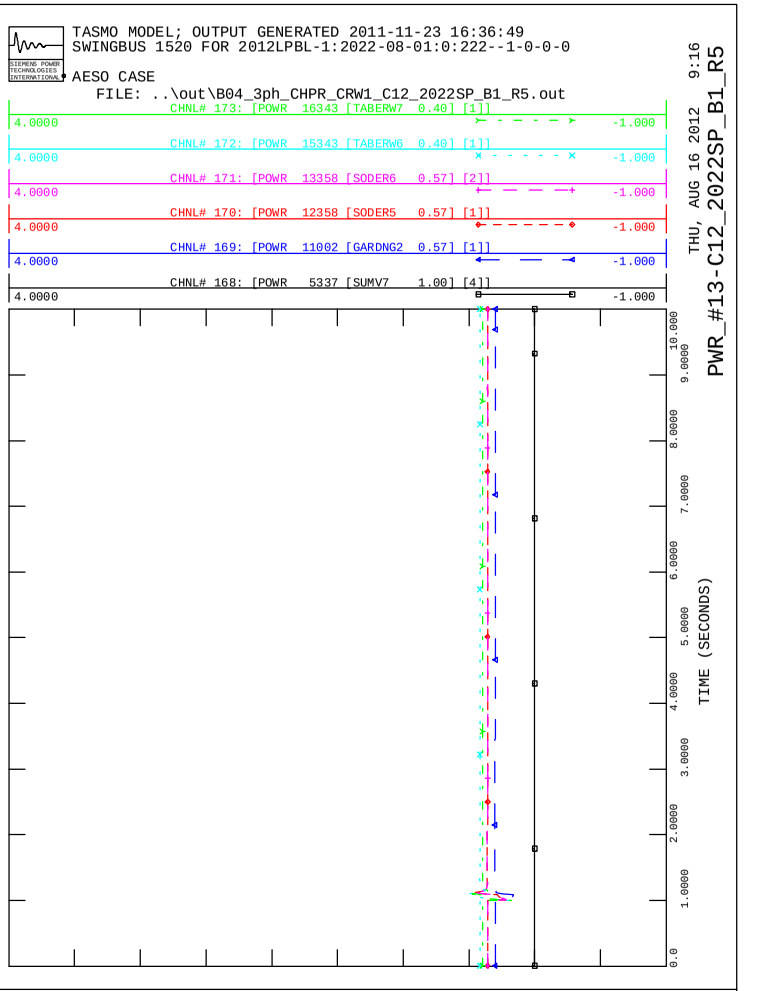

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
PWR_#7-C12_2022SP_B1_R5

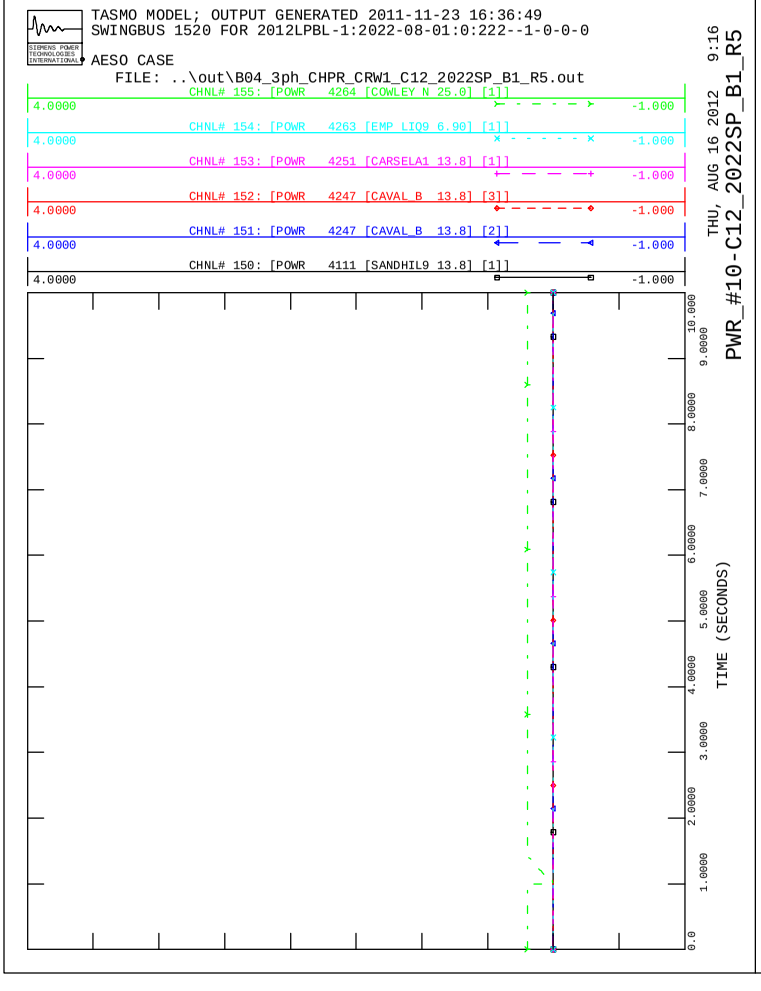

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
PWR_#9-C12_2022SP_B1_R5

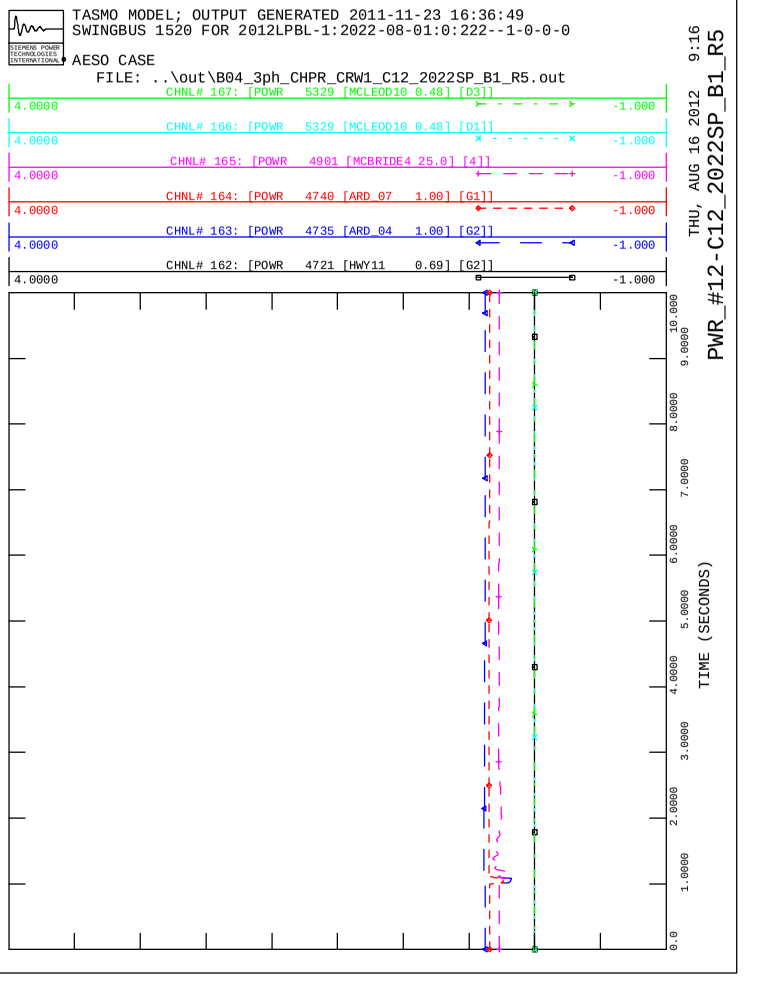

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
PWR_#6-C12_2022SP_B1_R5

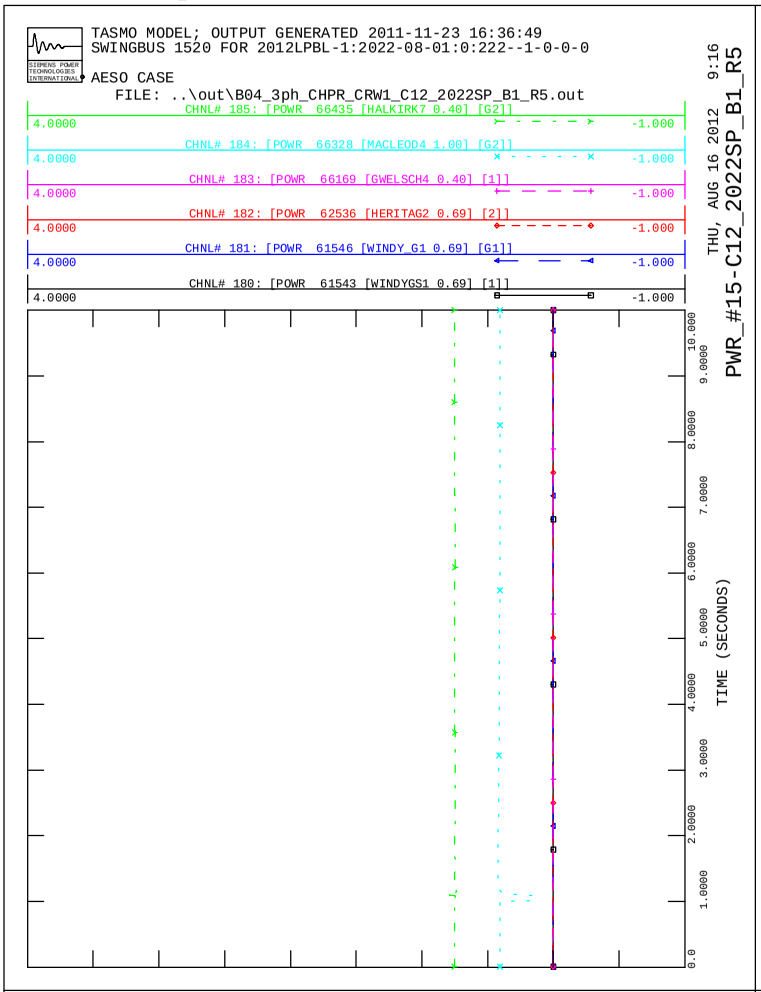

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
PWR_#8-C12_2022SP_B1_R5

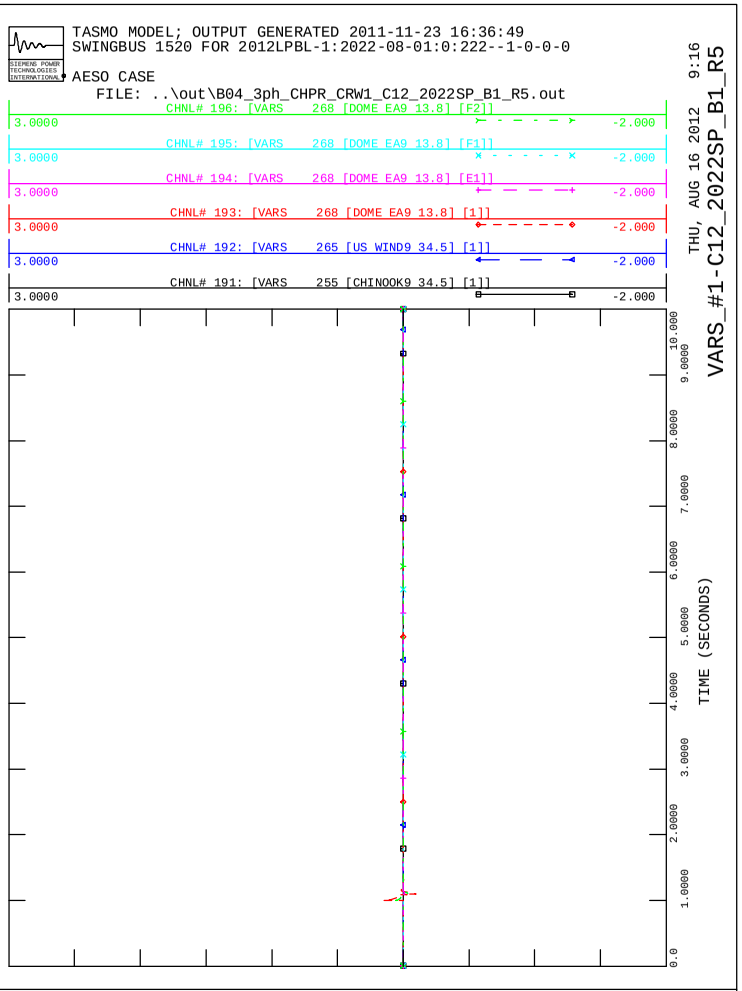

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

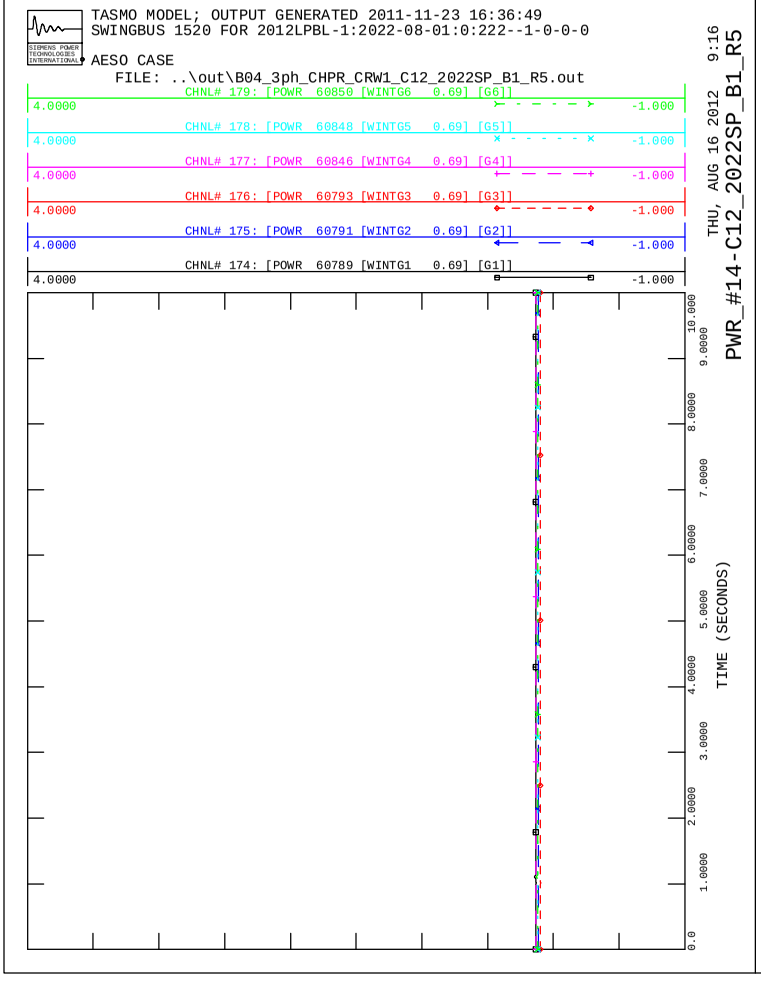

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

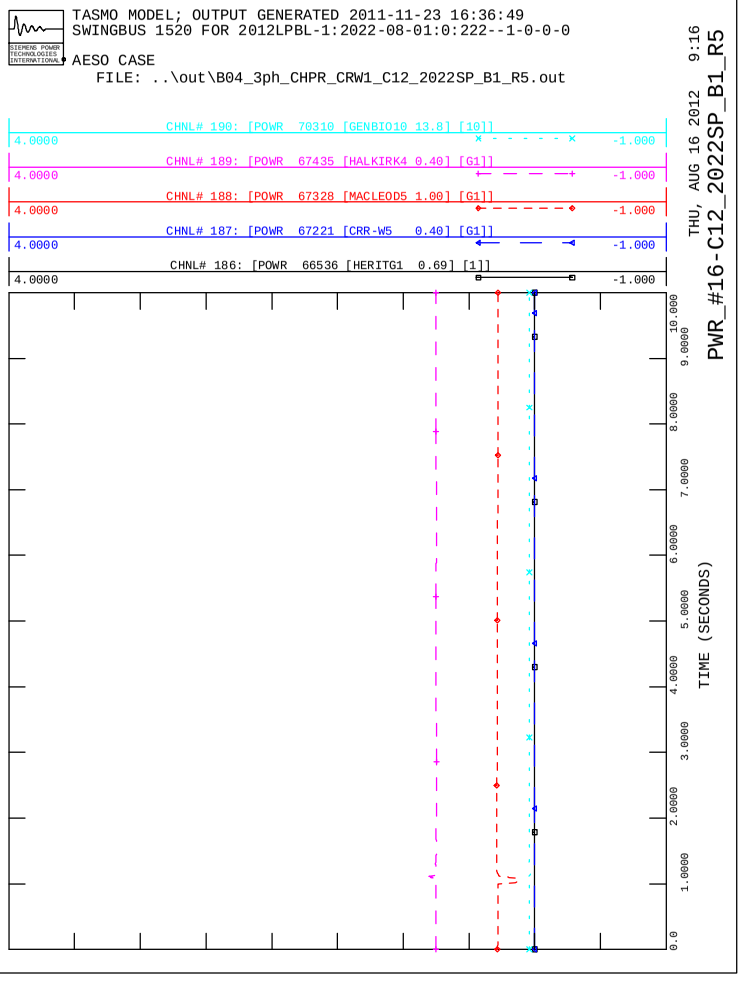

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

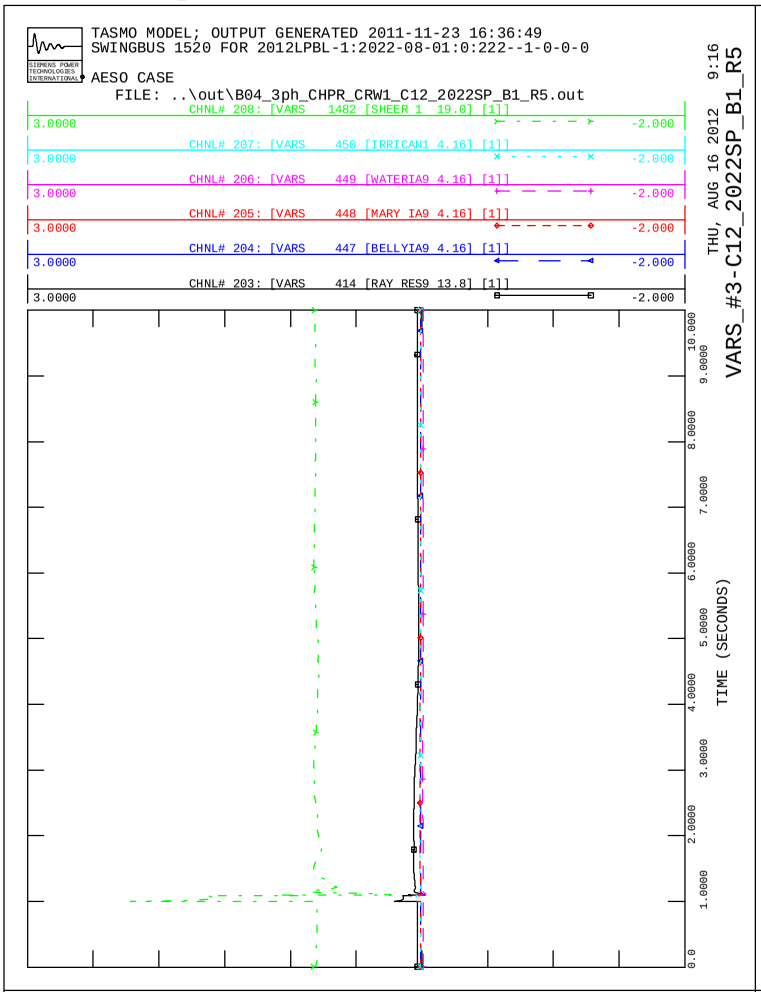

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

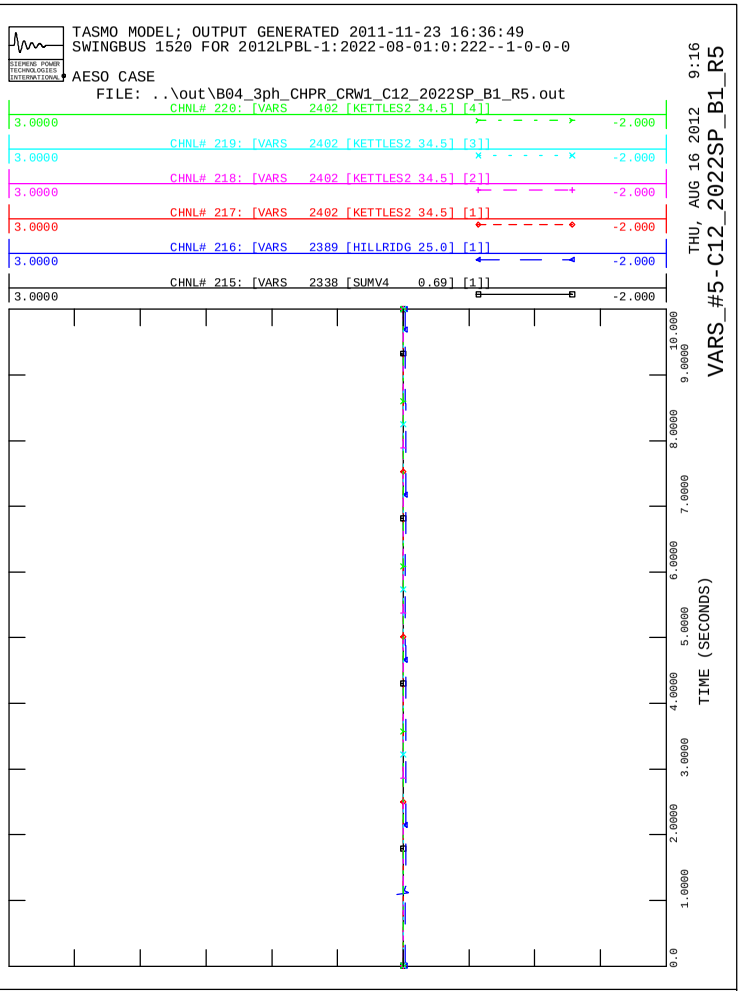

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

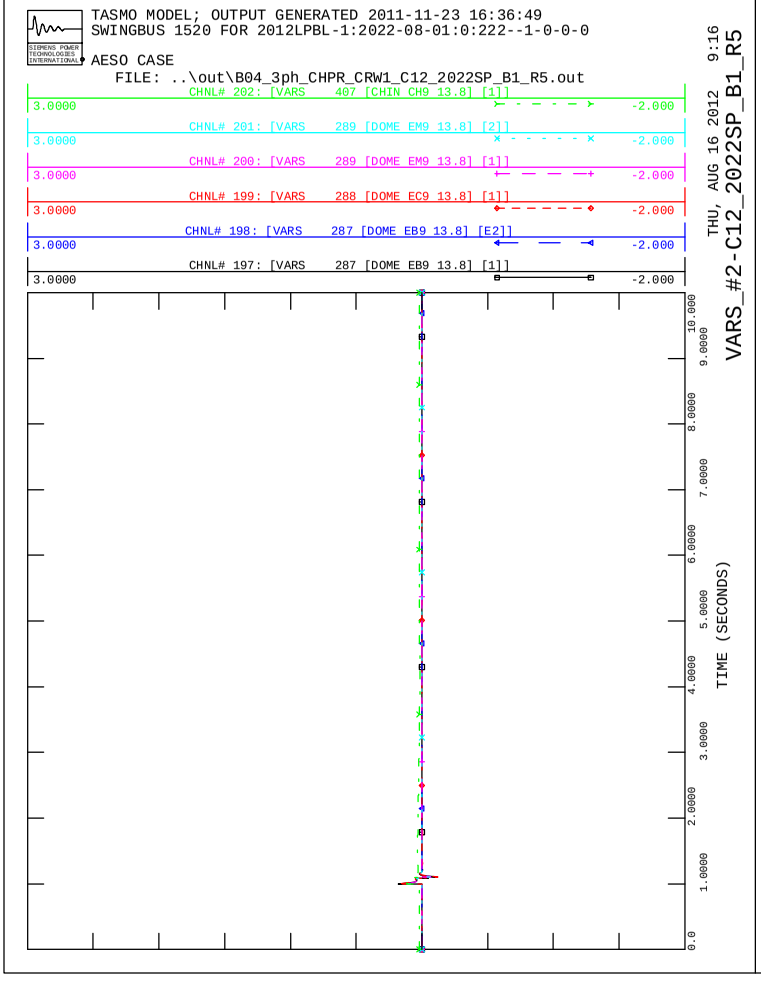

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

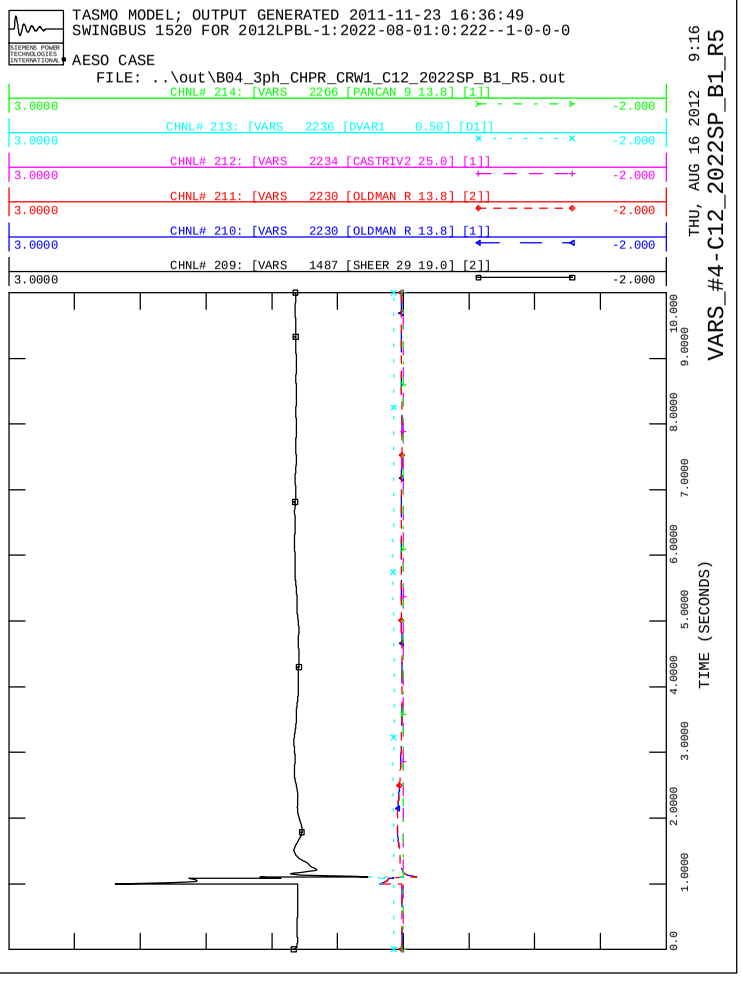

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

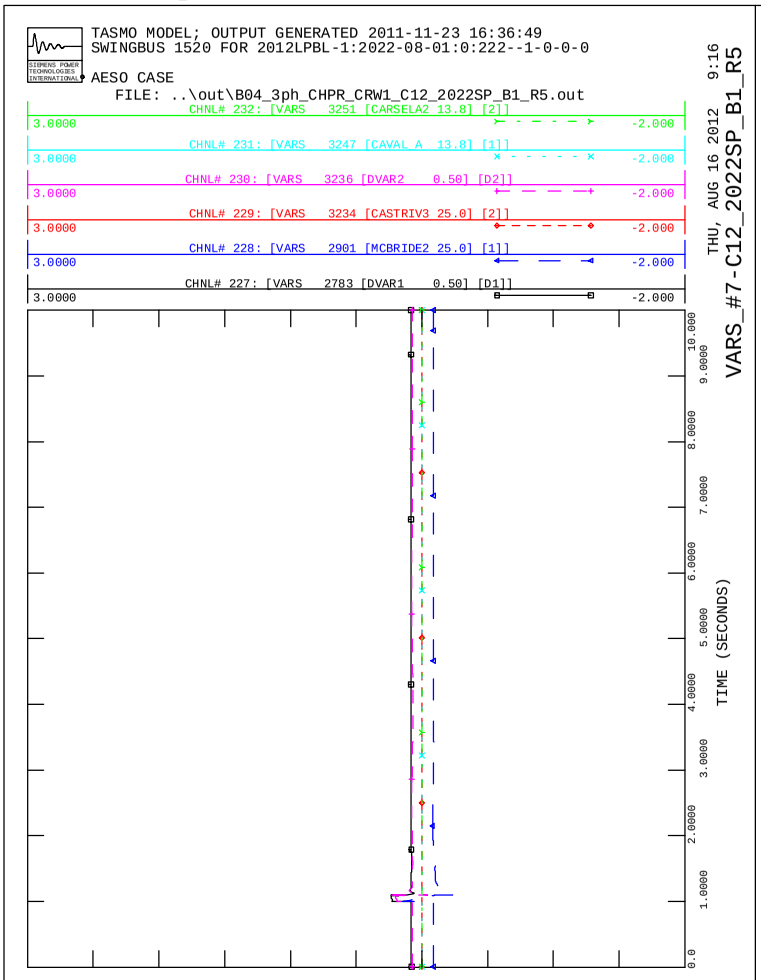

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:16
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

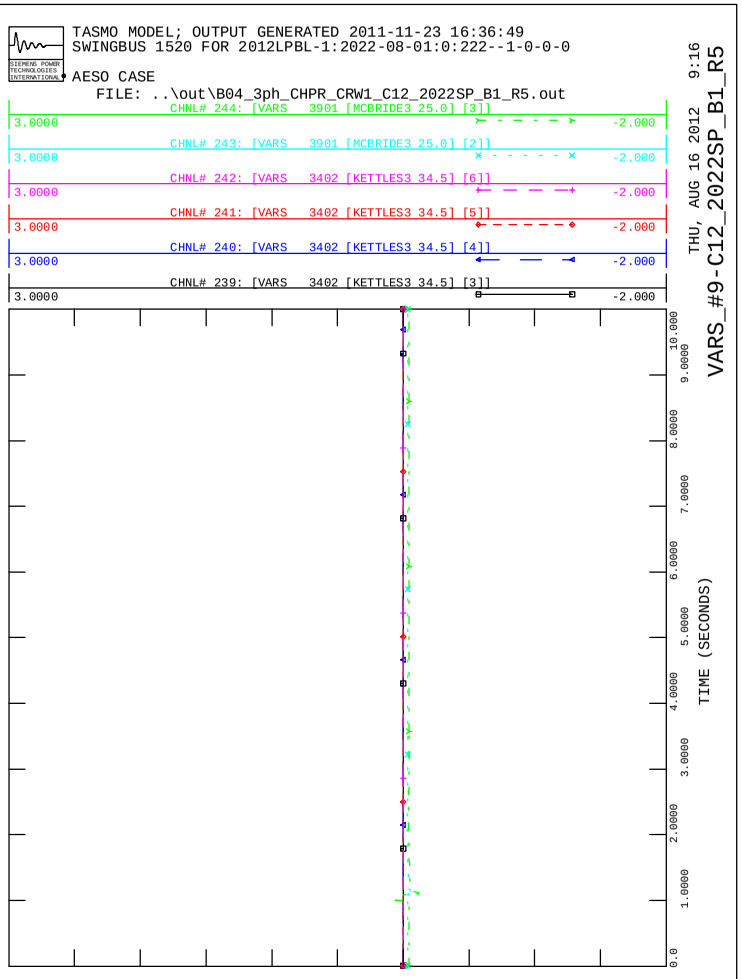

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

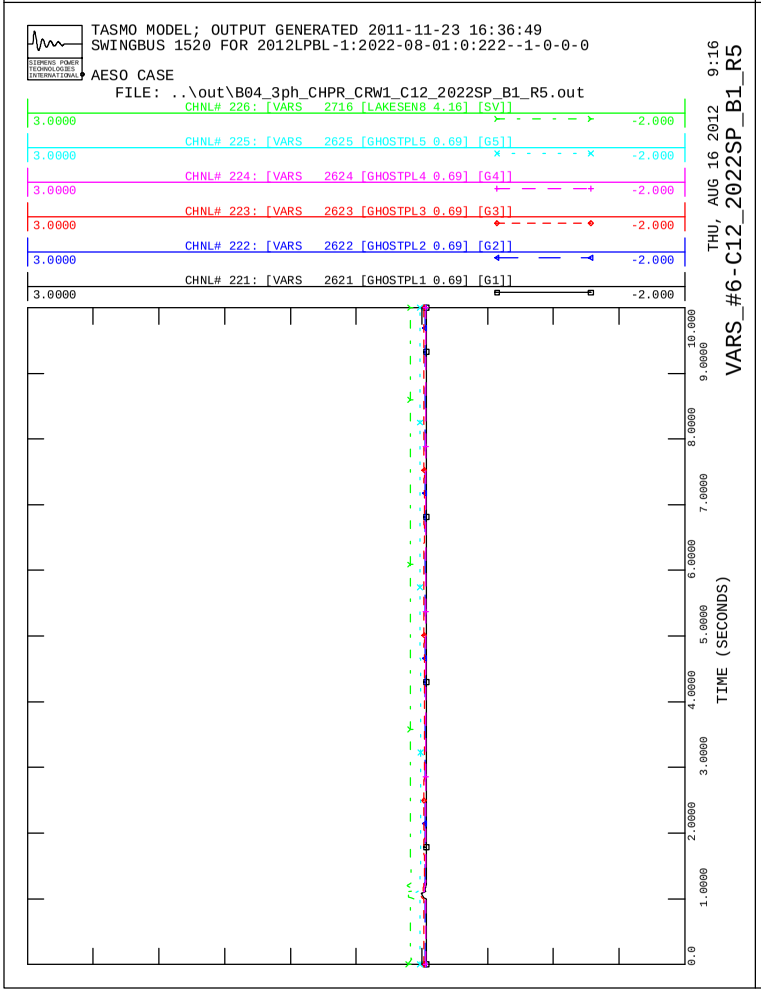

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

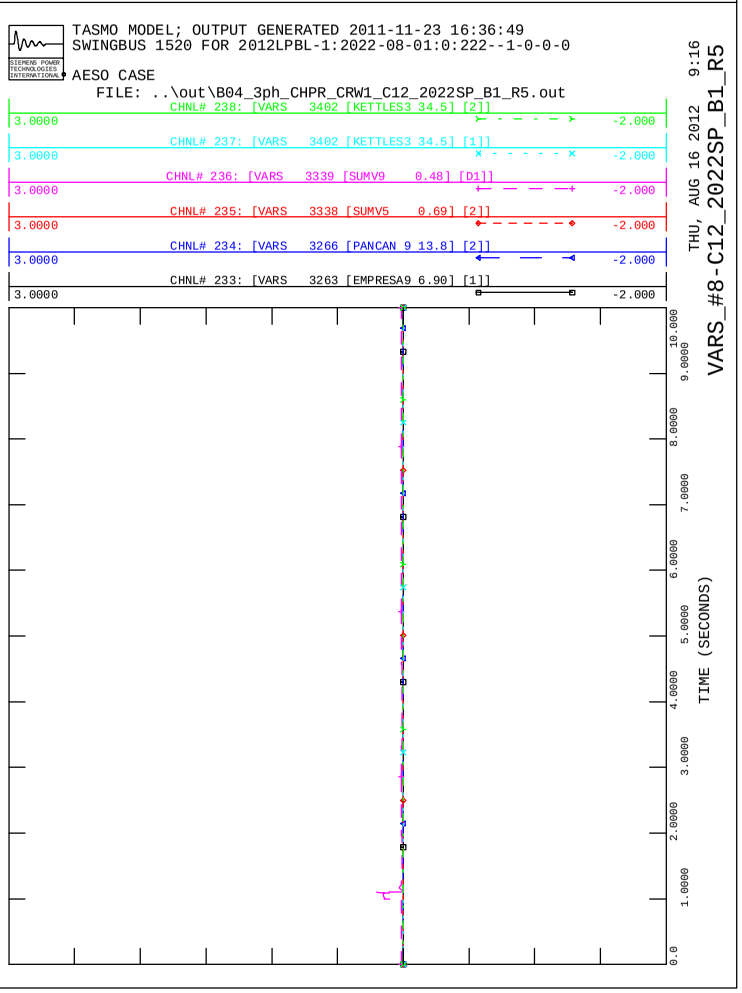

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

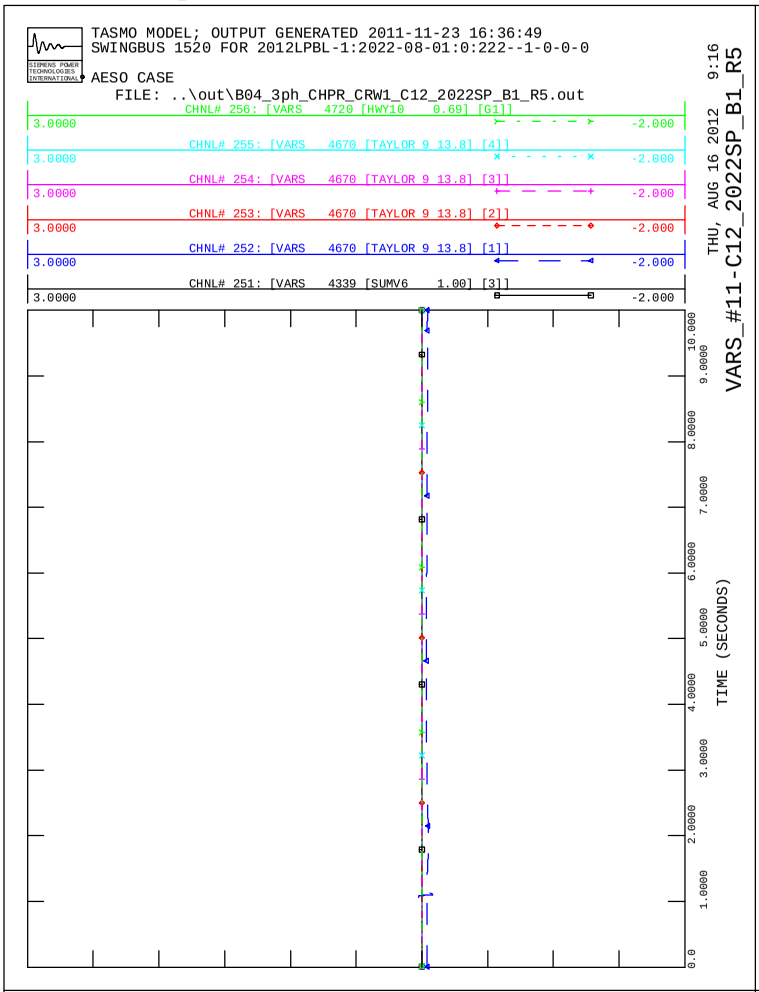

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

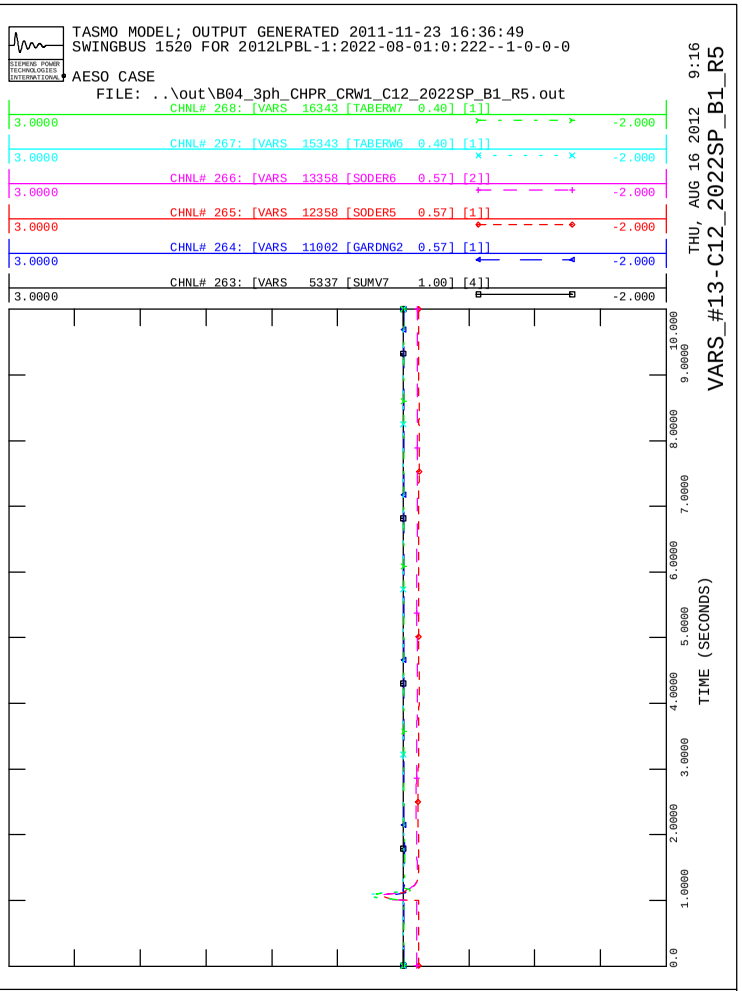

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

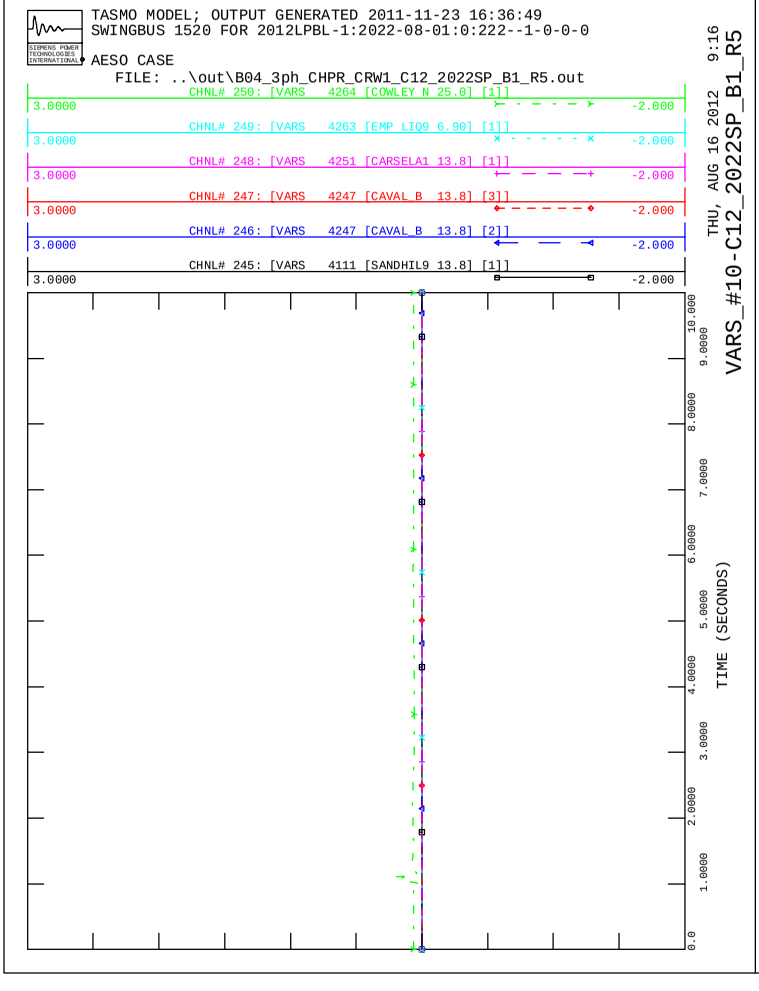

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

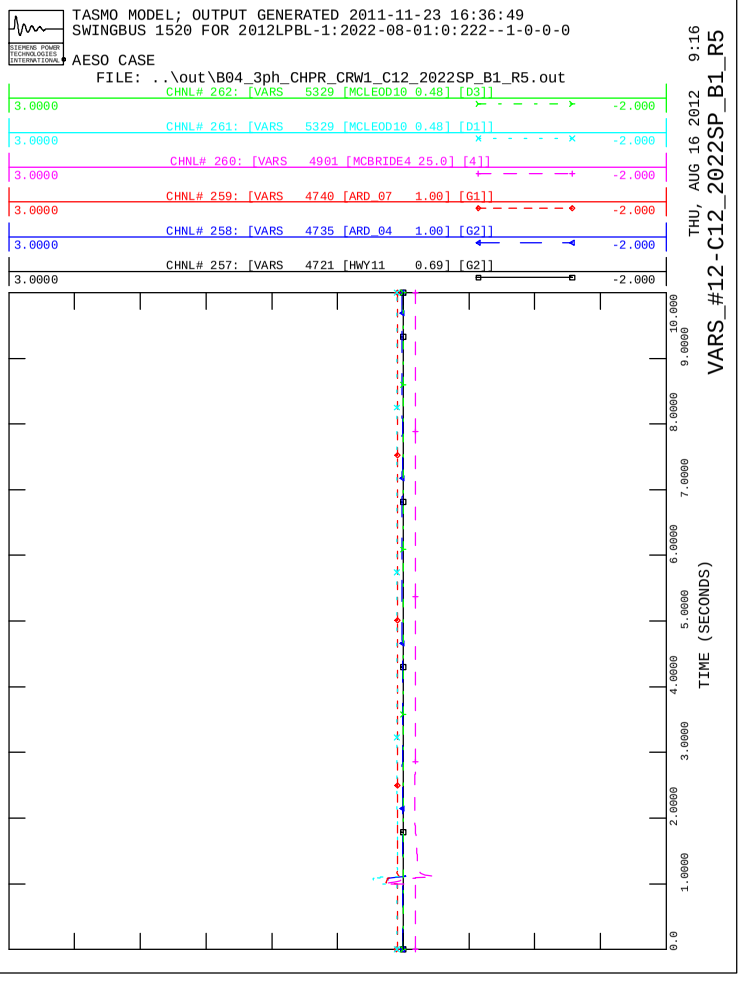

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

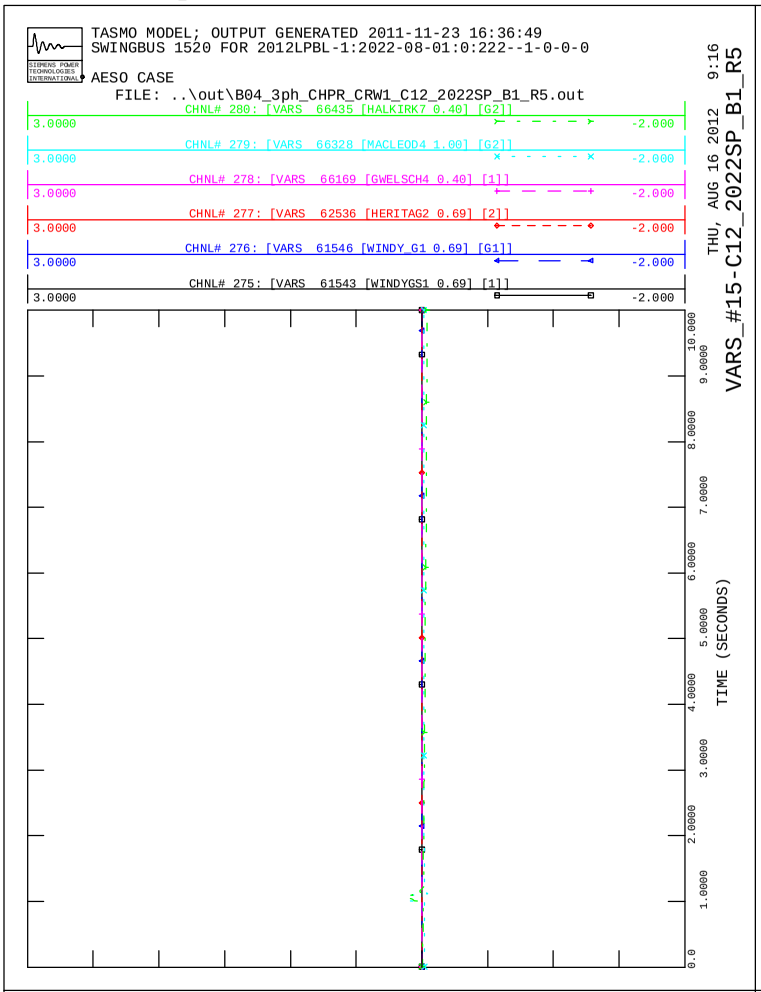

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:16
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

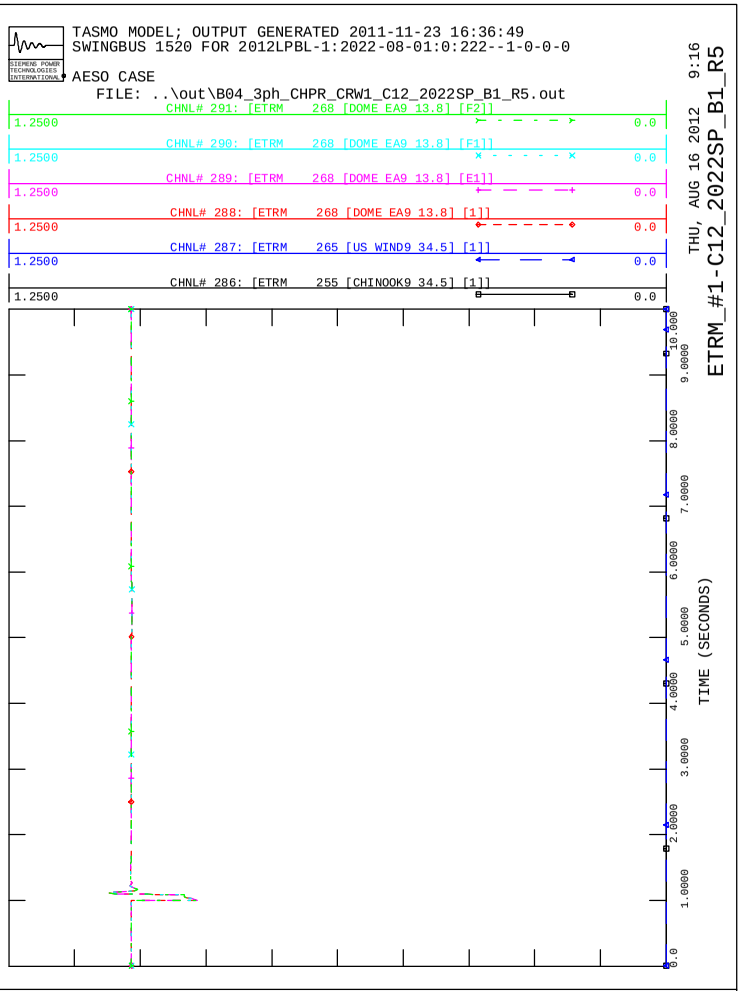

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#11-C12_2022SP_B1_R5

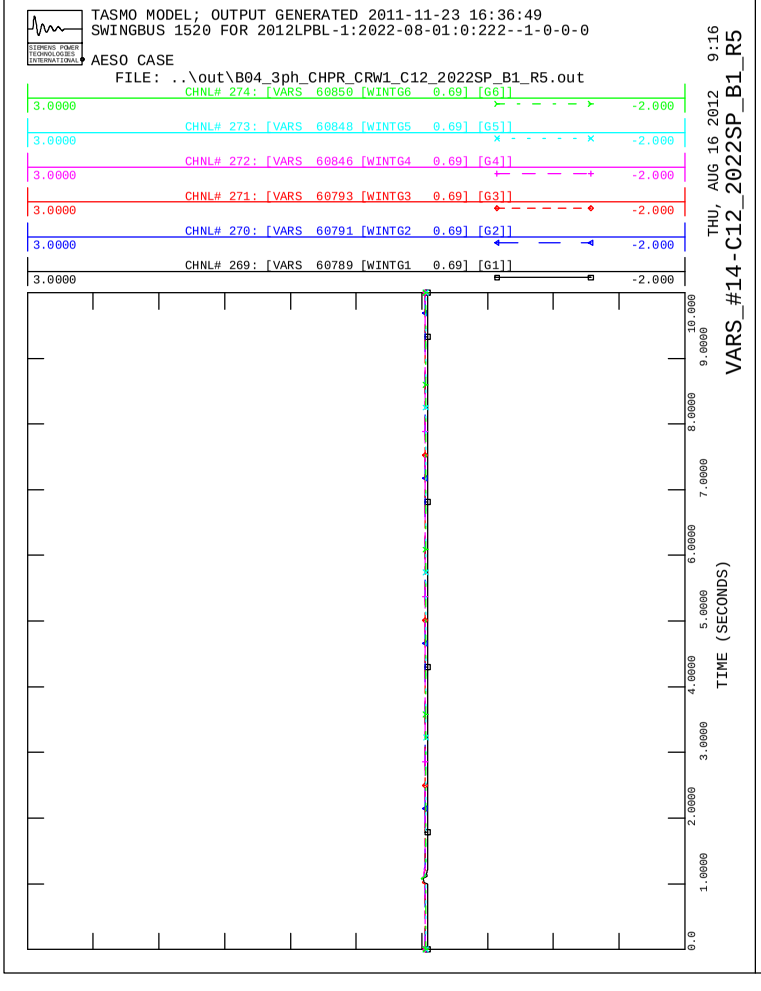

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#13-C12_2022SP_B1_R5

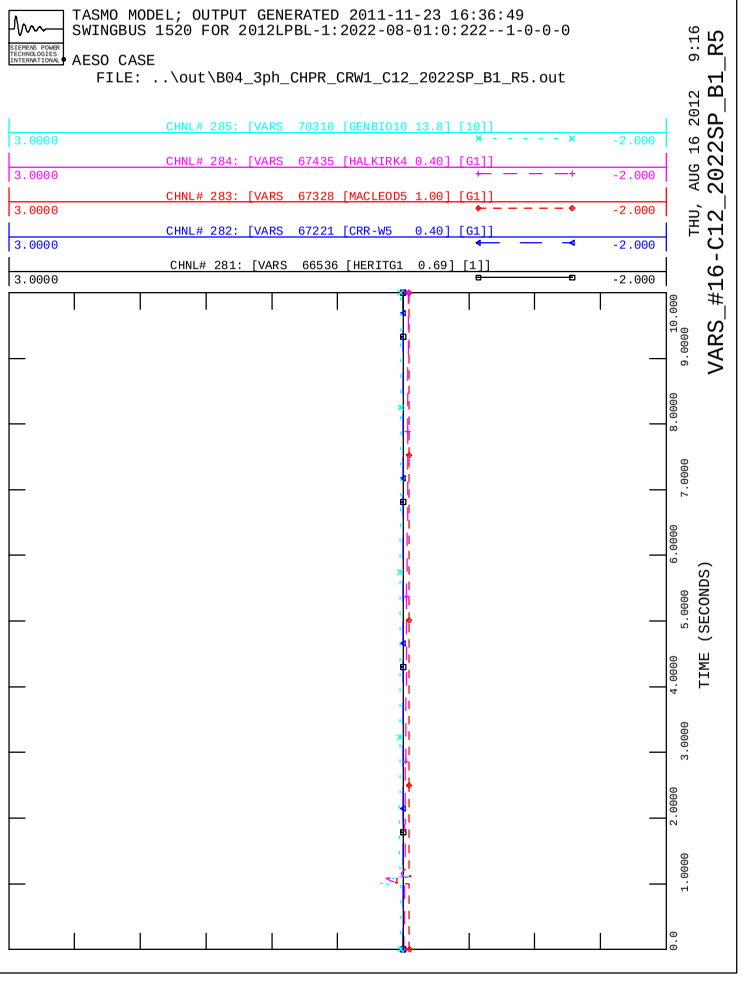

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#10-C12_2022SP_B1_R5

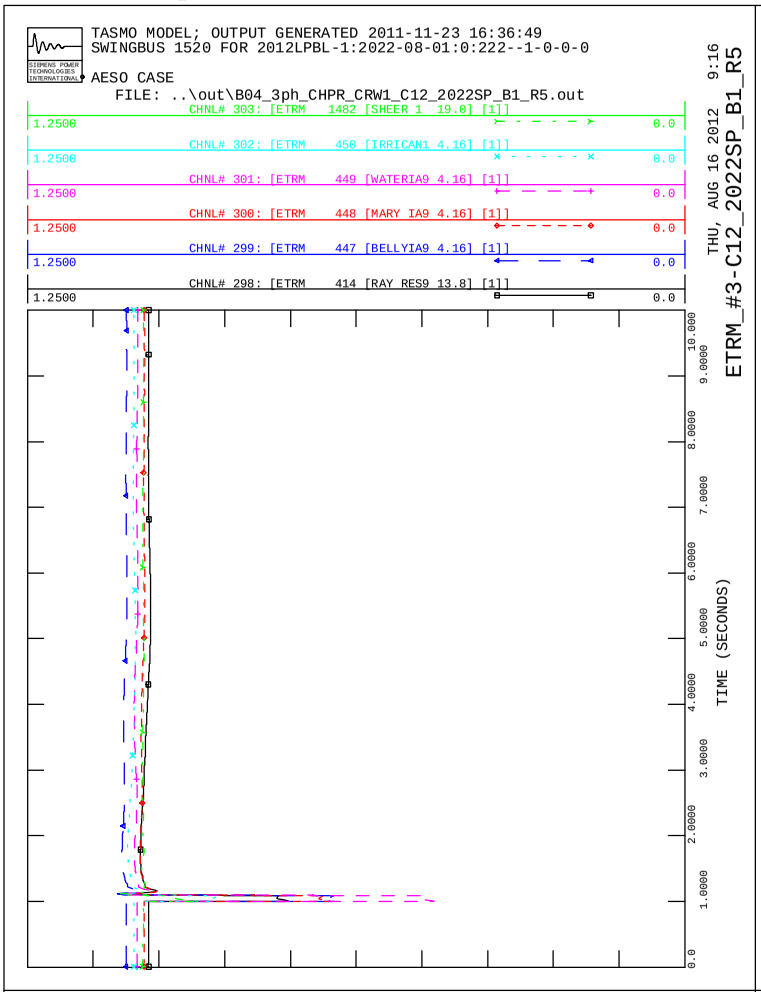

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#12-C12_2022SP_B1_R5

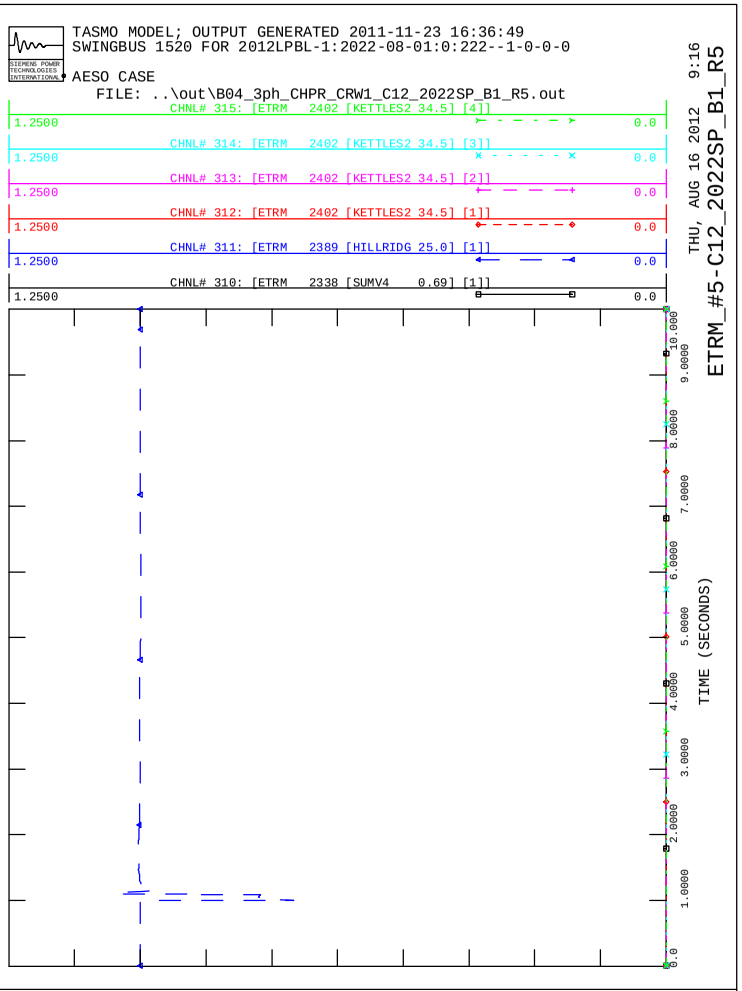

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#15-C12_2022SP_B1_R5

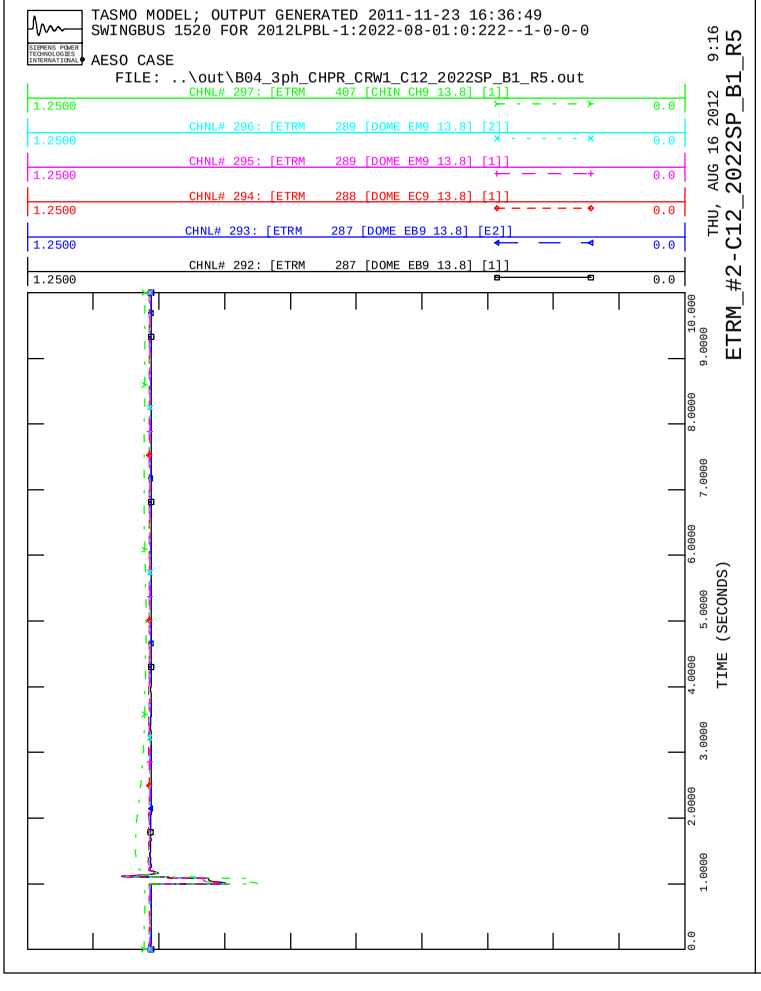

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
ETRM_#1-C12_2022SP_B1_R5

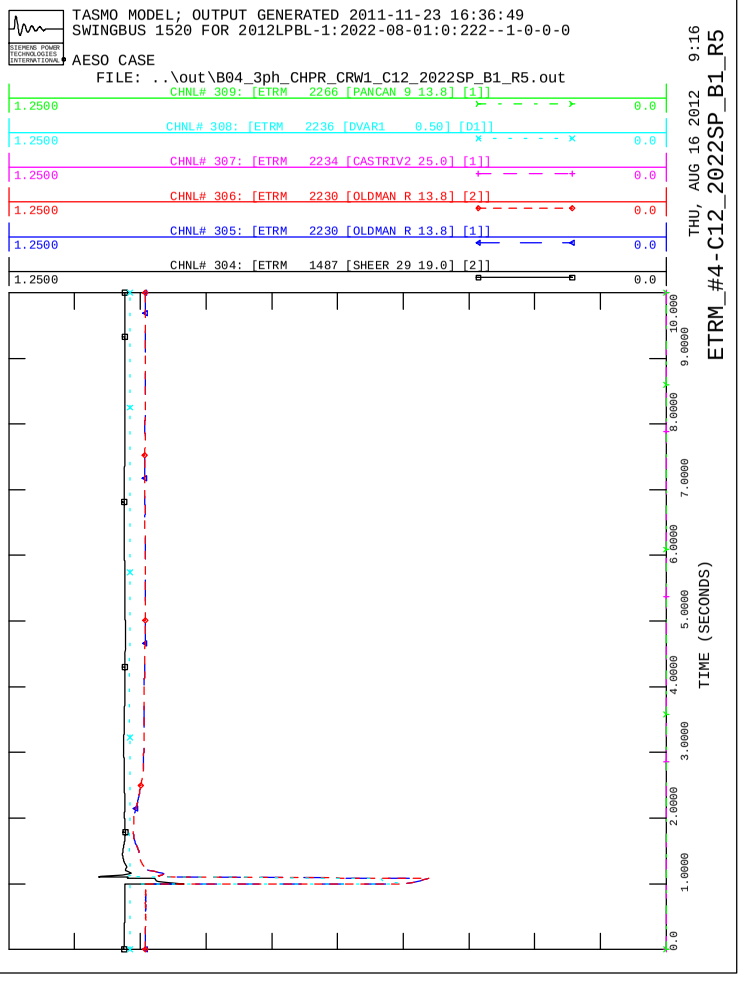

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#14-C12_2022SP_B1_R5

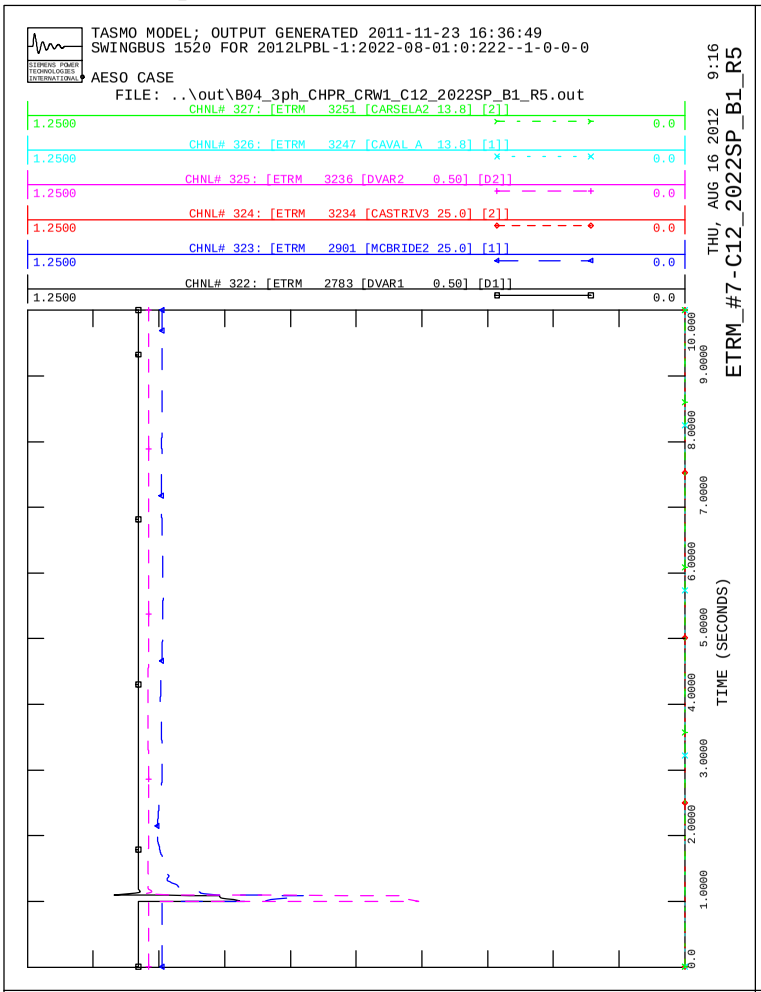

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:16
VARS_#16-C12_2022SP_B1_R5

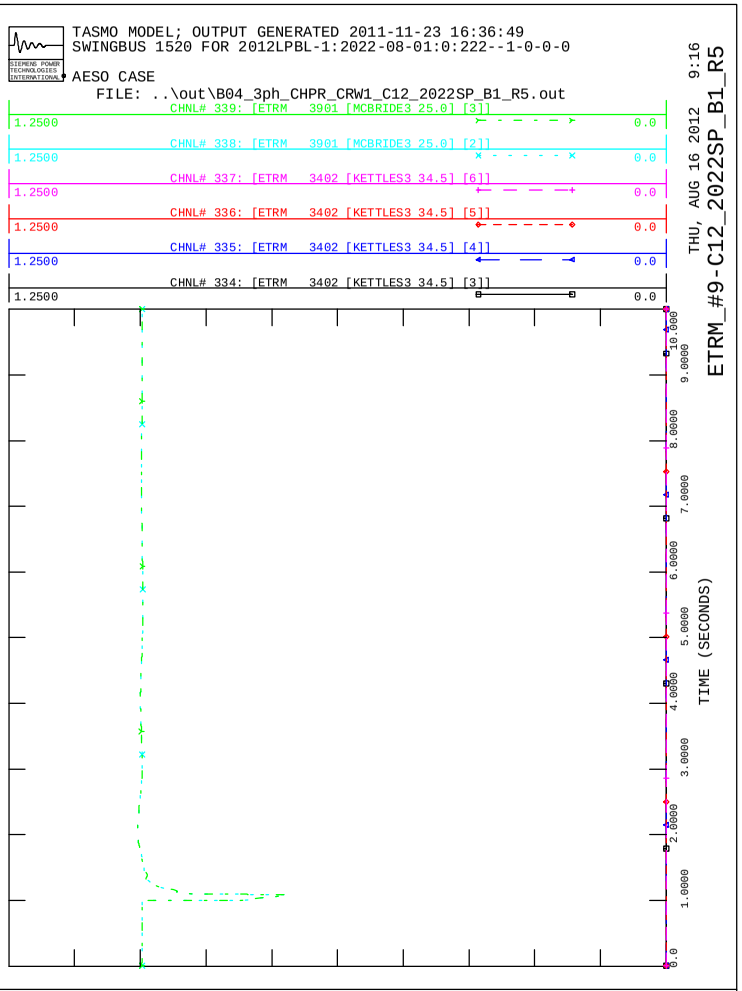

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

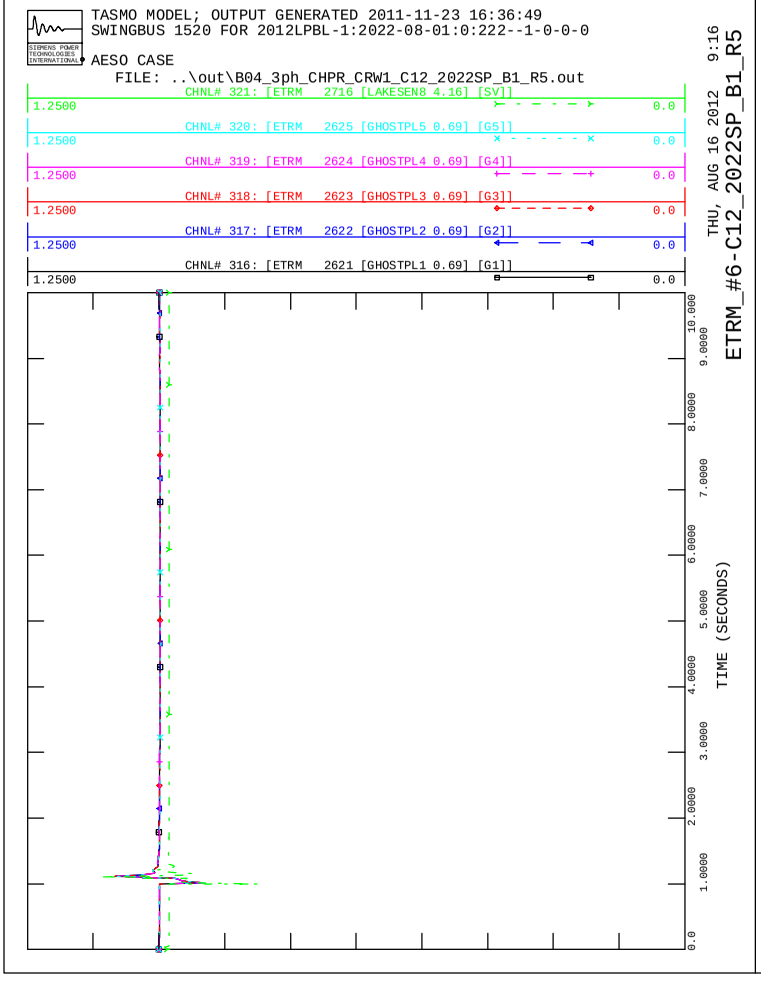

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

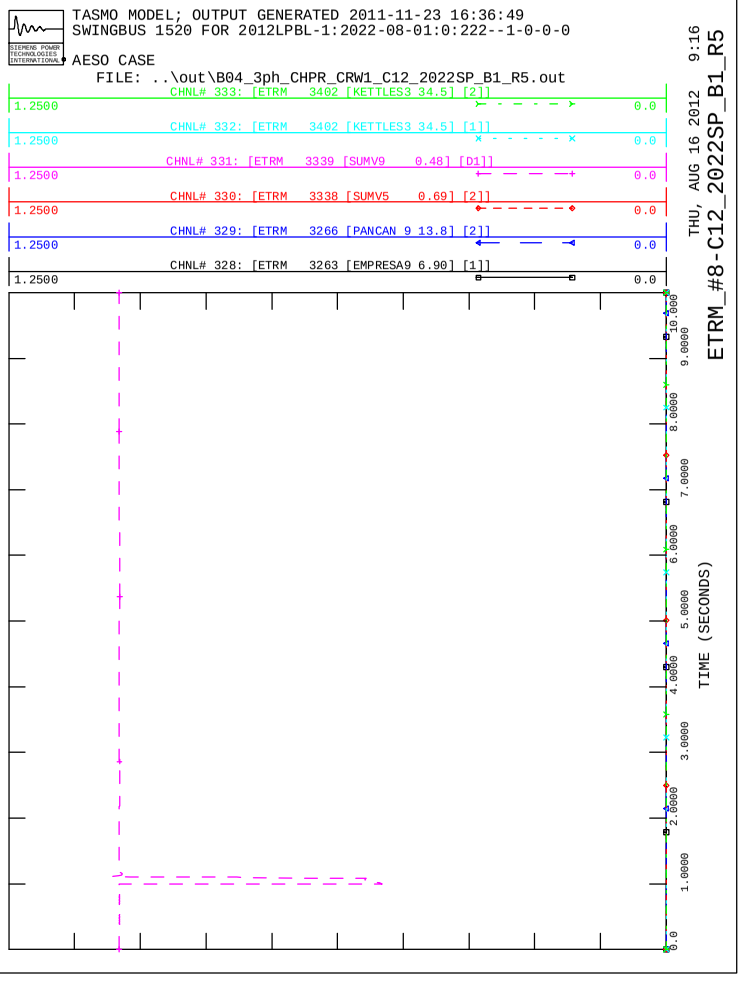

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

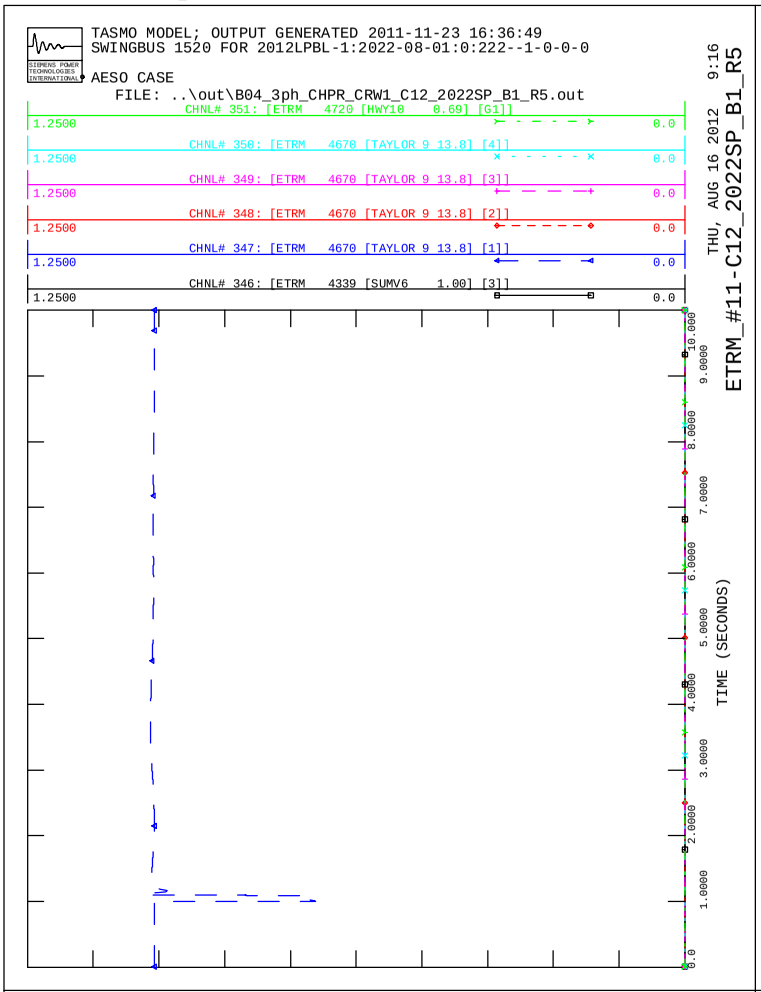

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

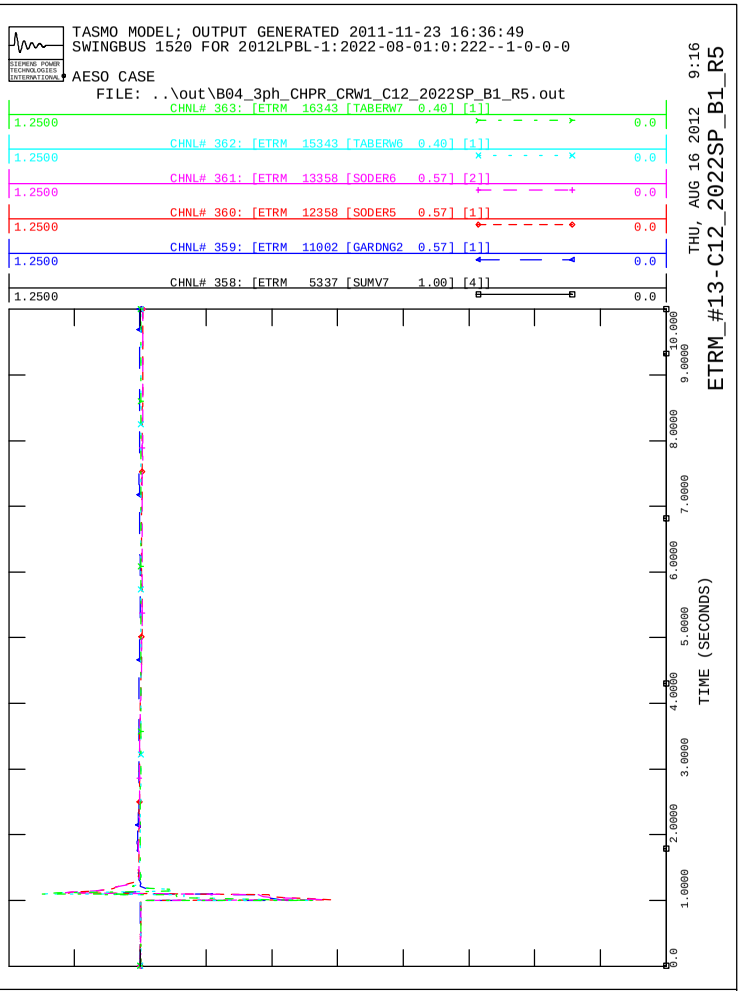

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

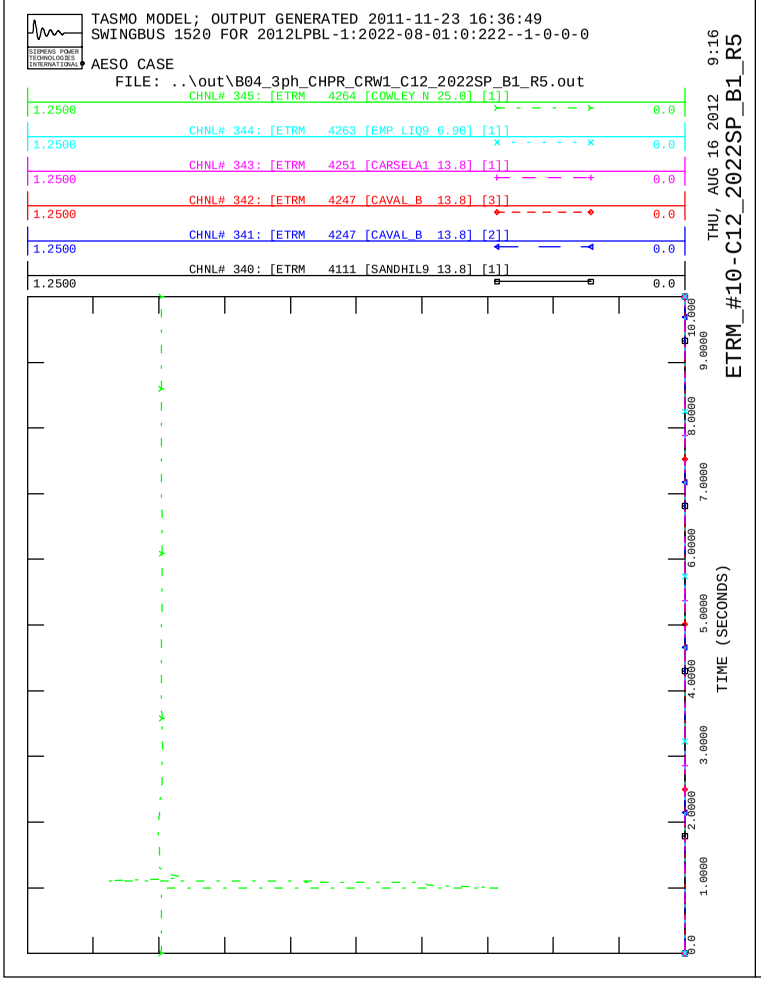

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

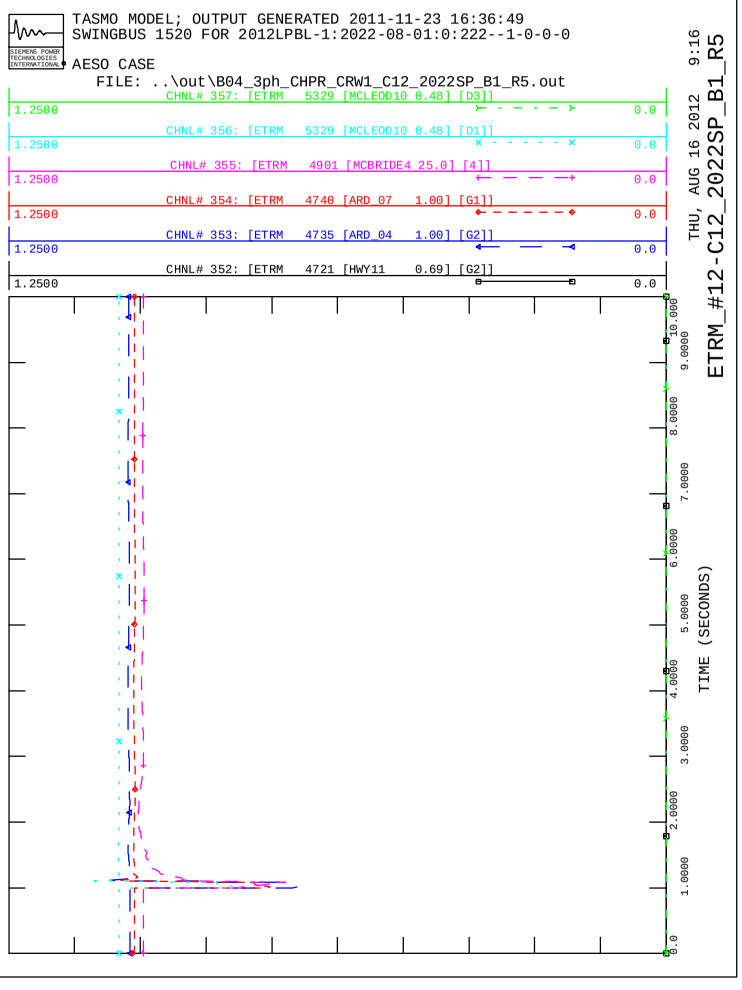

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

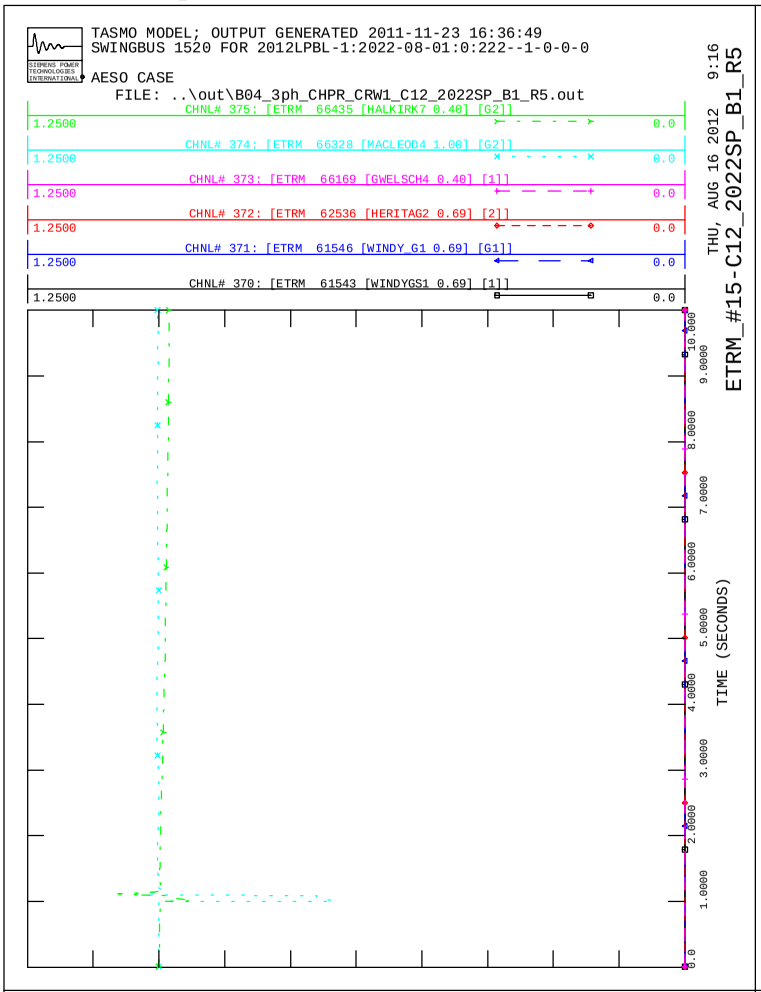

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

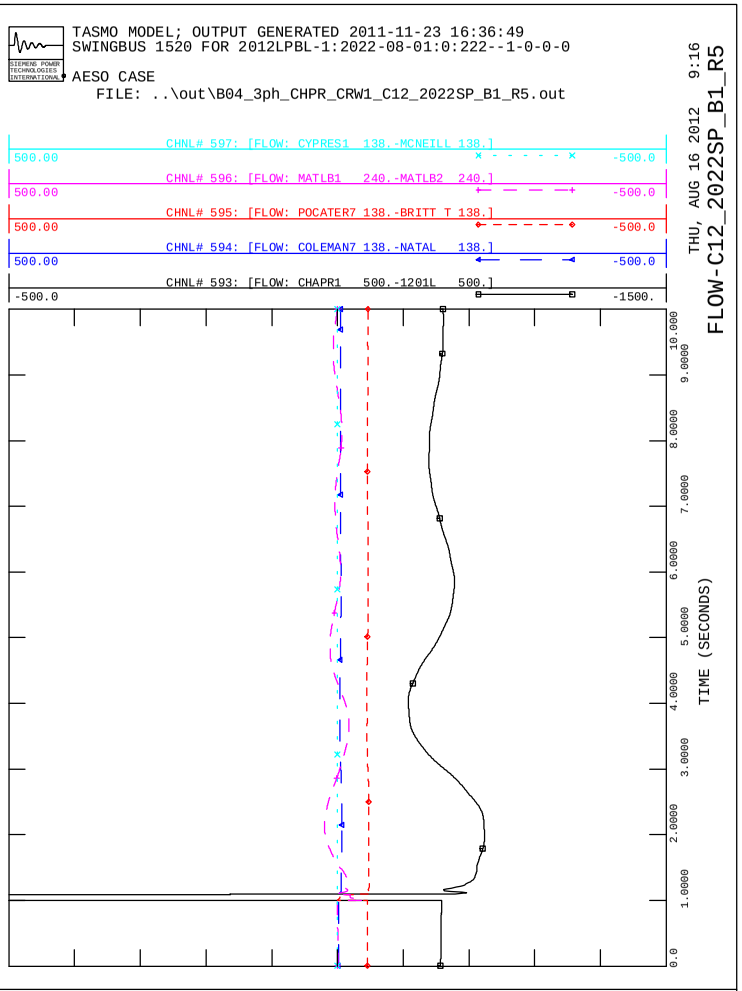

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)

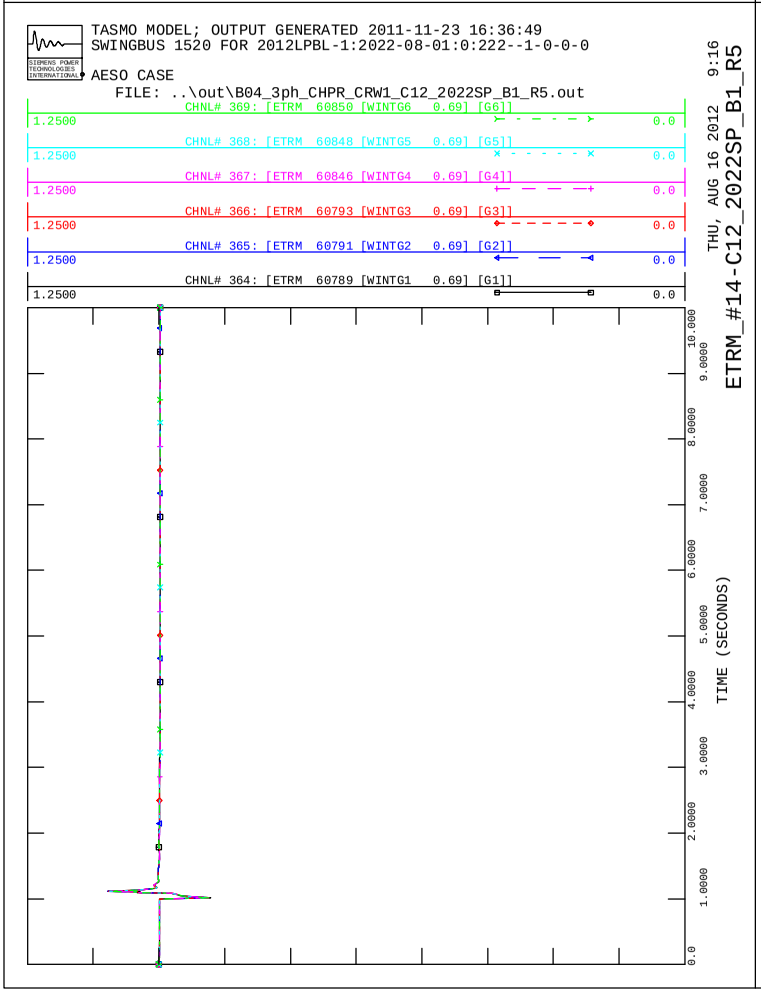

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)

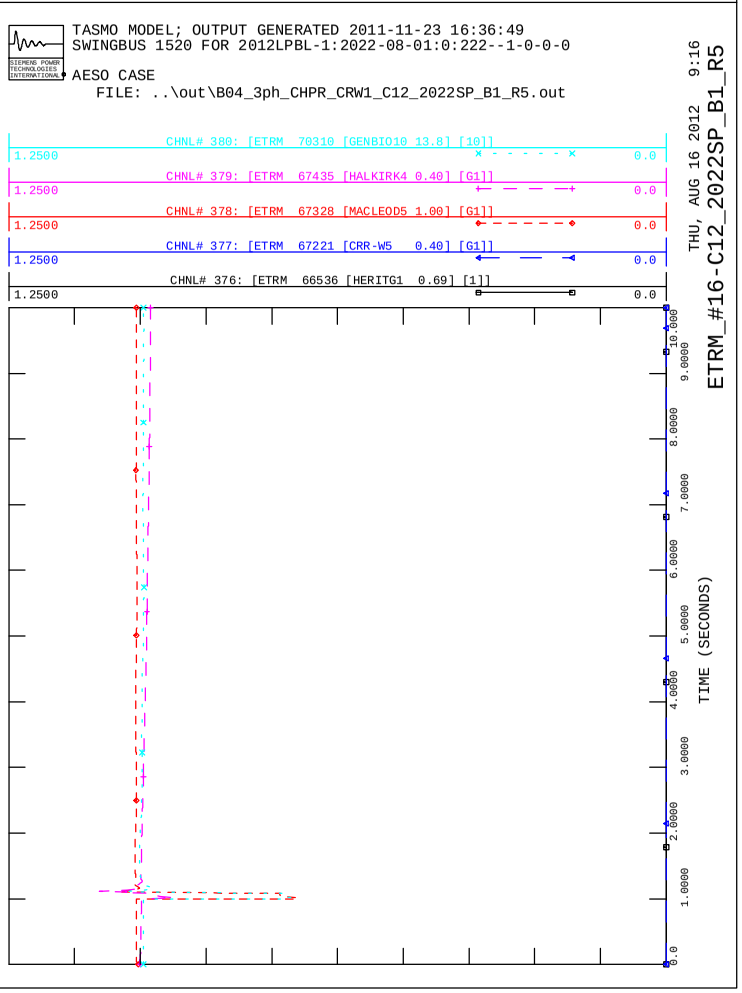

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)

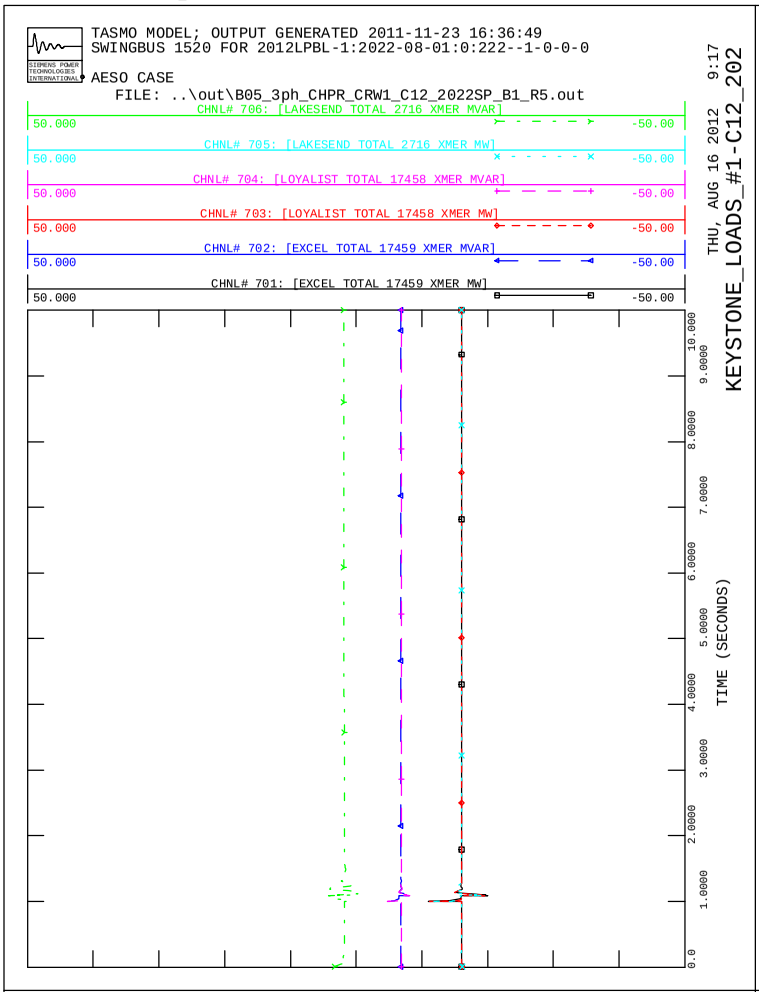

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:16
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)

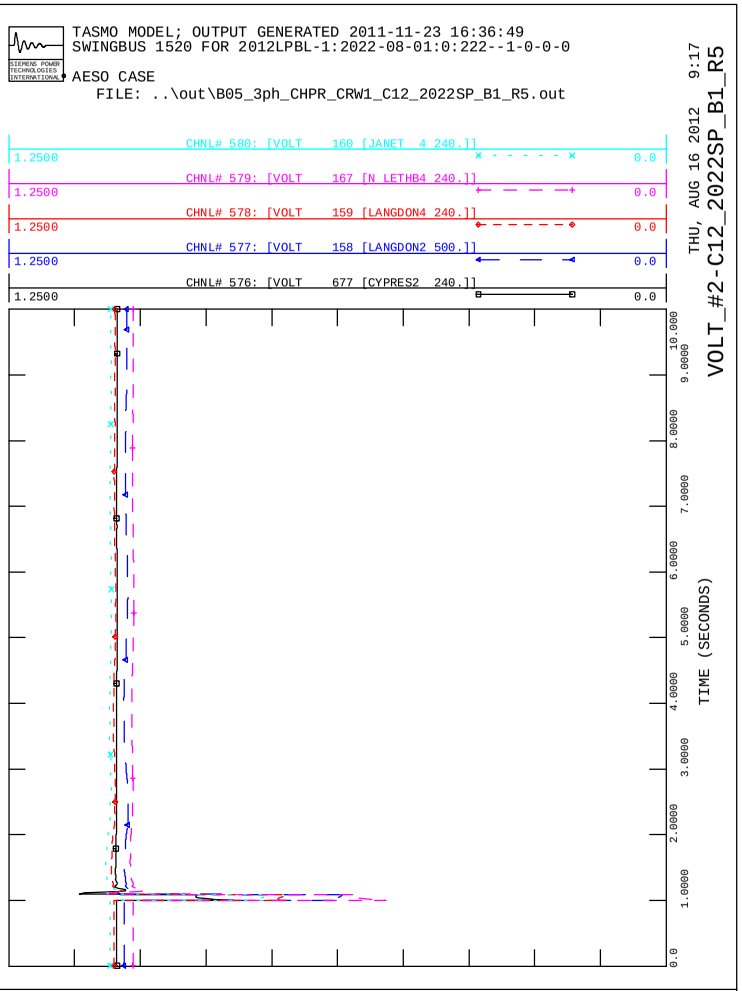

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
ETRM_#15-C12_2022SP_B1_R5

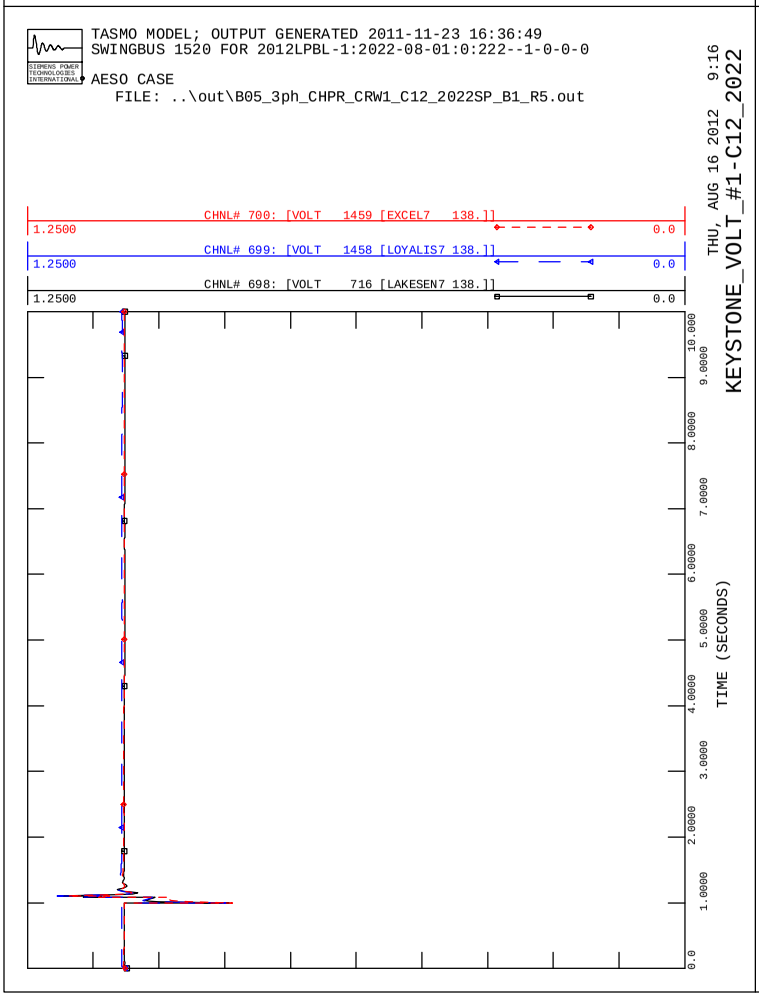

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:16
FLOW-C12_2022SP_B1_R5

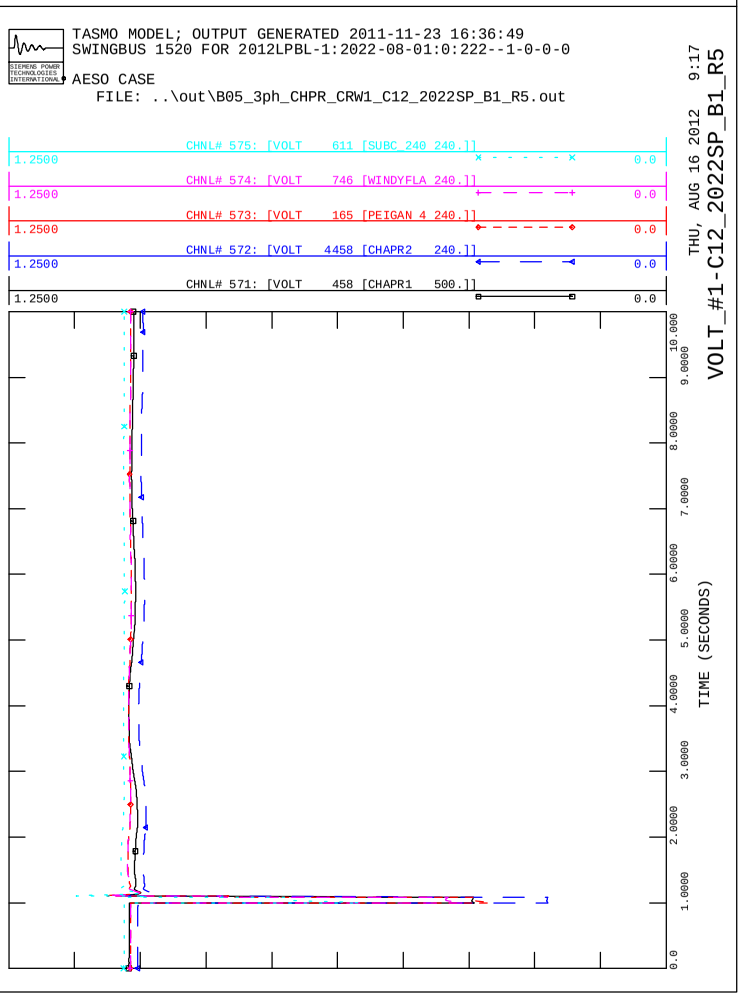

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
ETRM_#14-C12_2022SP_B1_R5

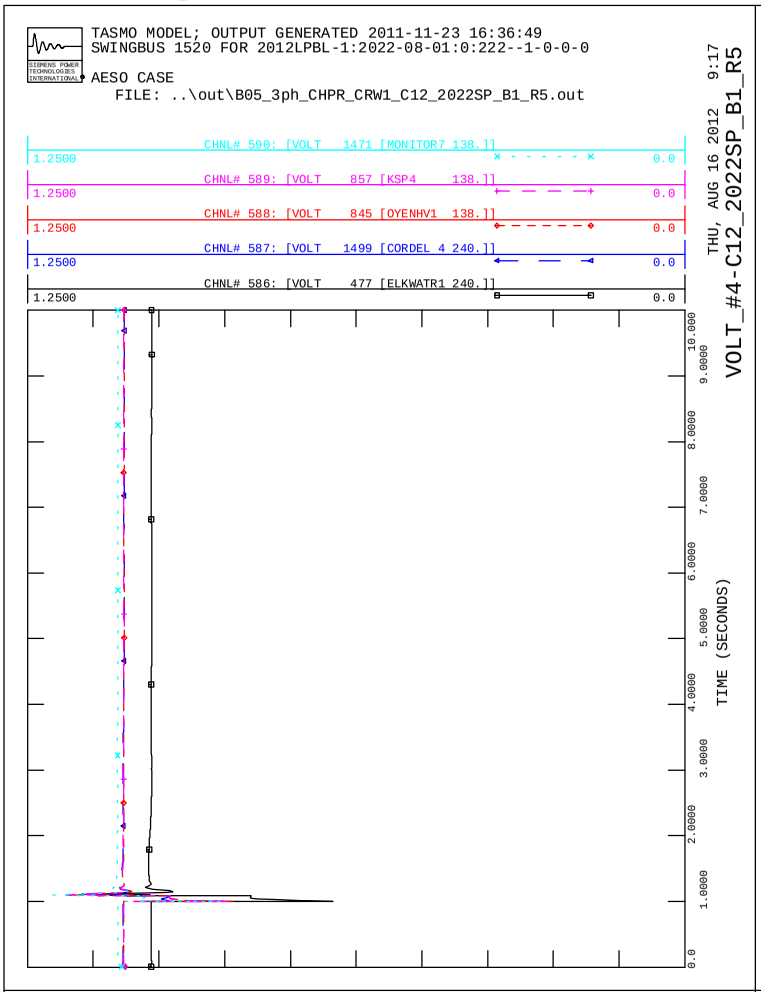

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B04_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:16
ETRM_#16-C12_2022SP_B1_R5

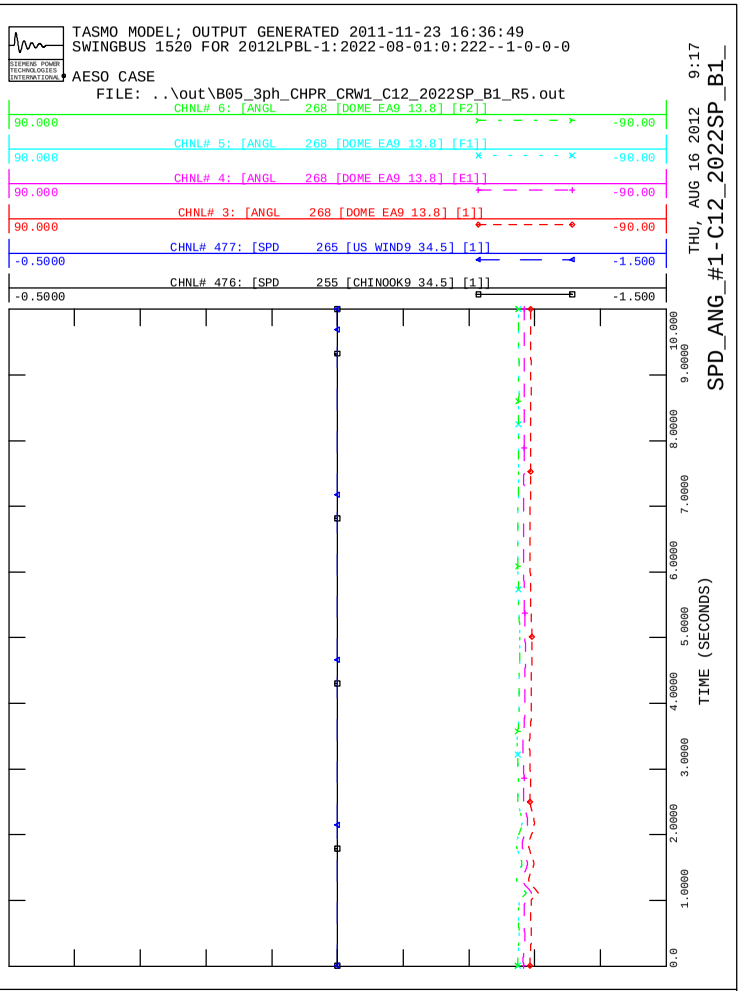

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:17

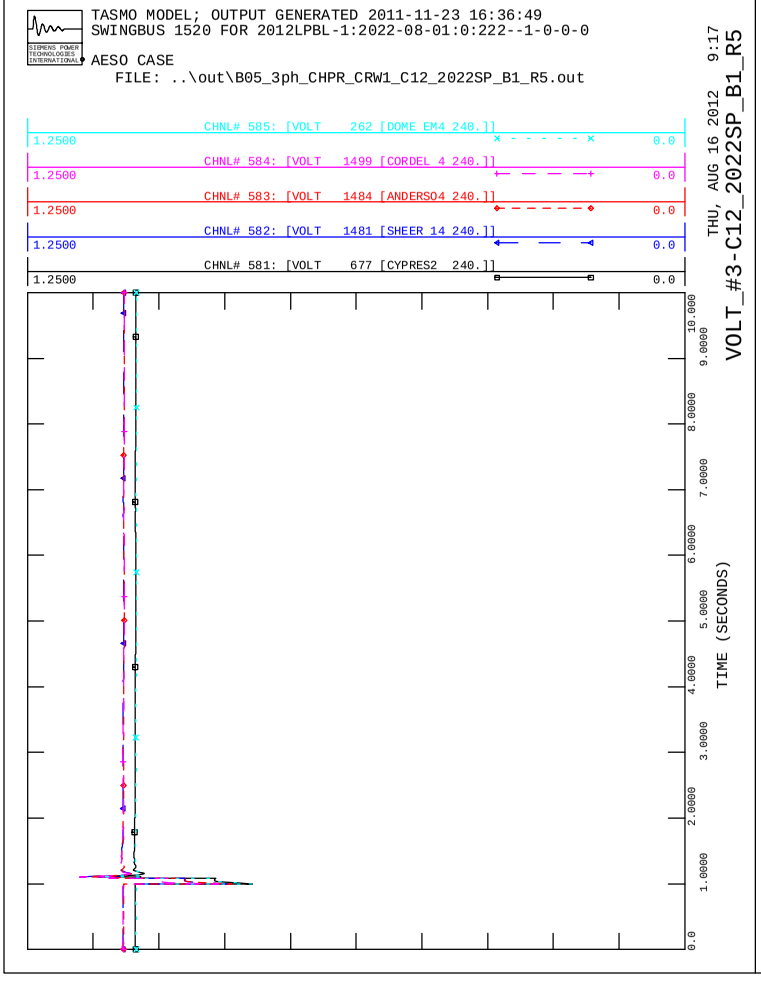

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

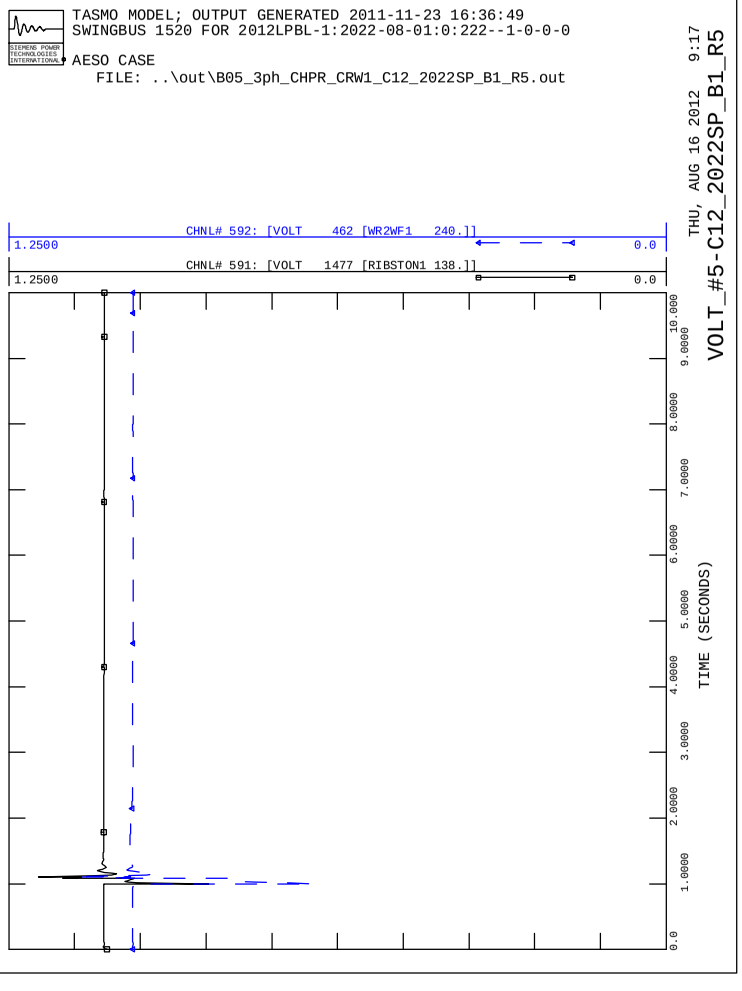

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:16

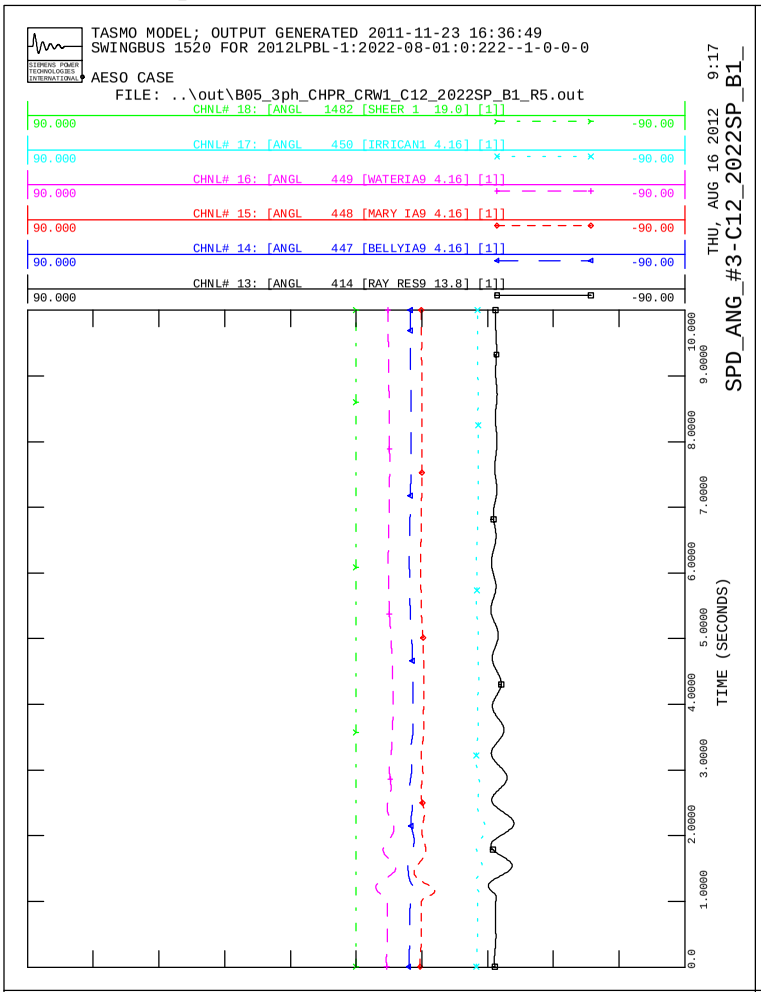

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

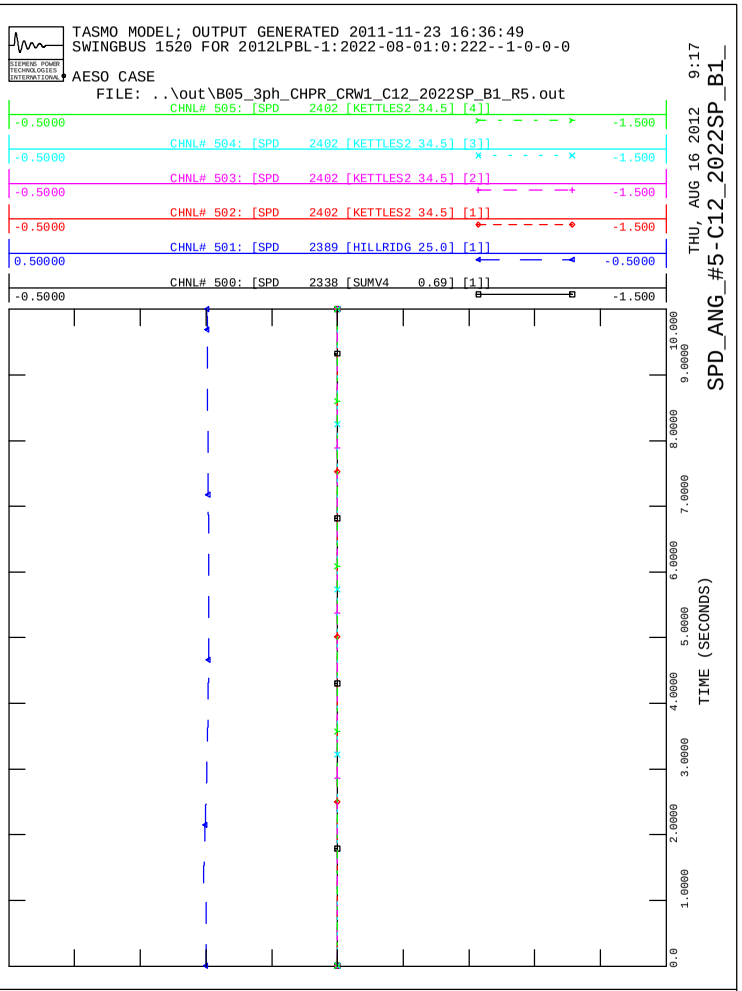

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#4-C12_2022SP_B1_R5

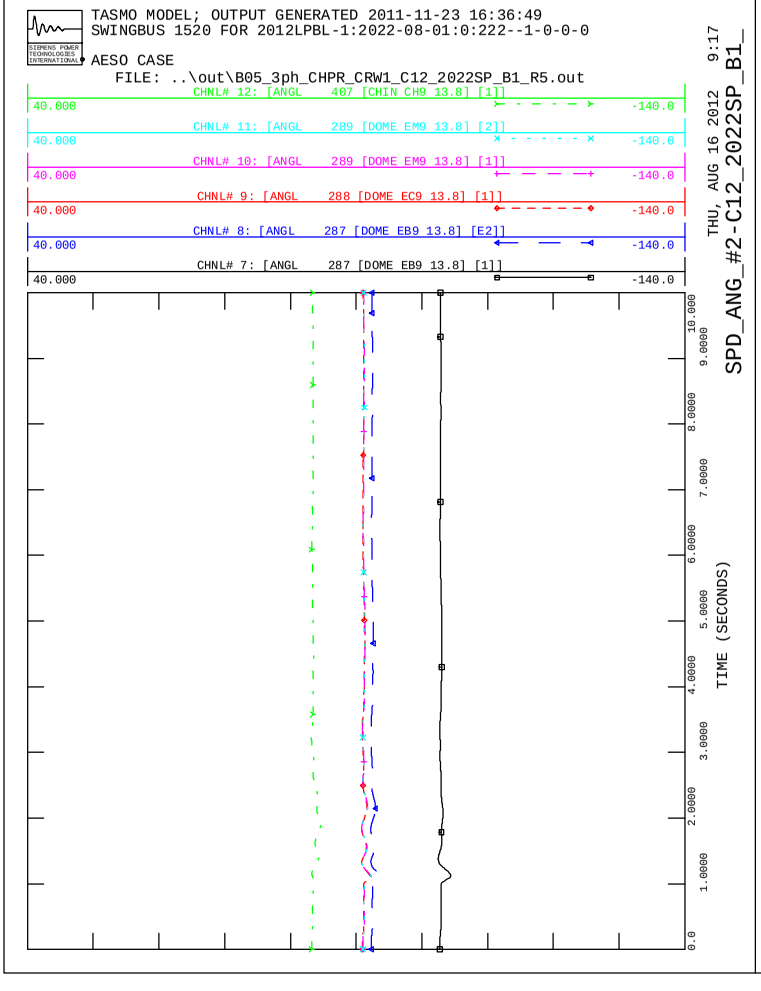

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#1-C12_2022SP_B1_

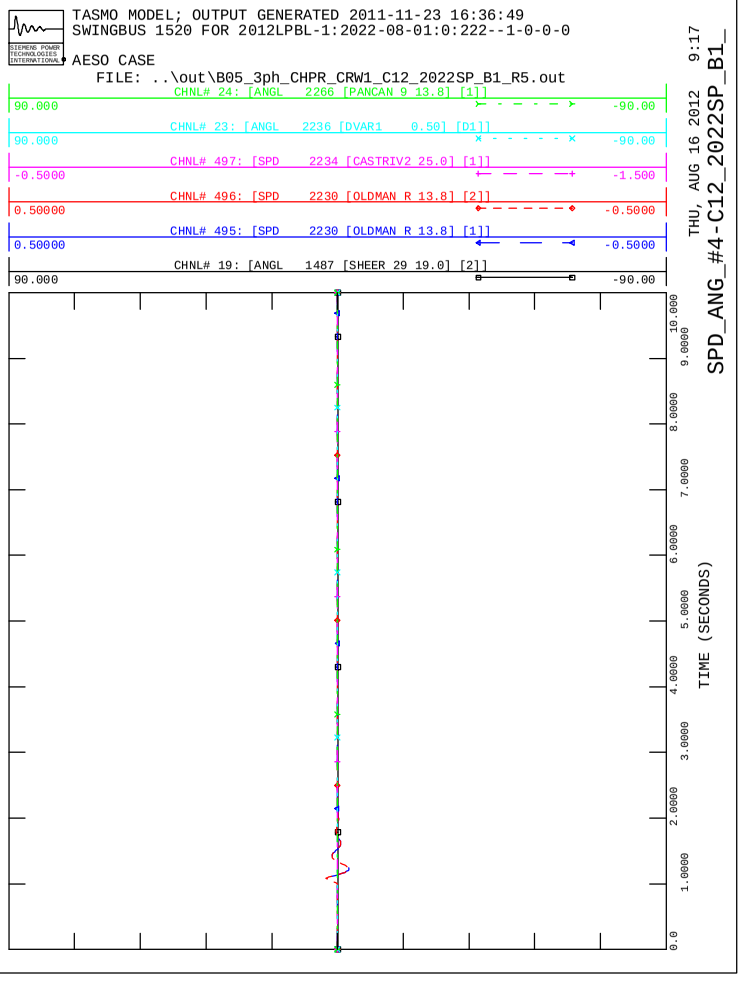

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#3-C12_2022SP_B1_R5

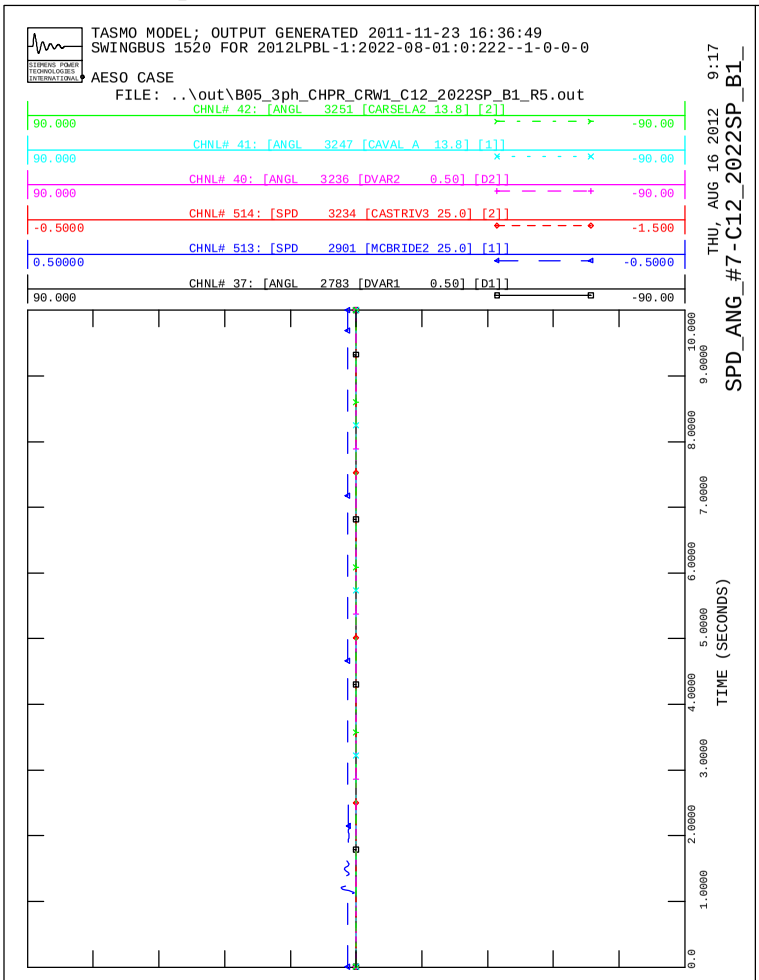

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#5-C12_2022SP_B1_R5

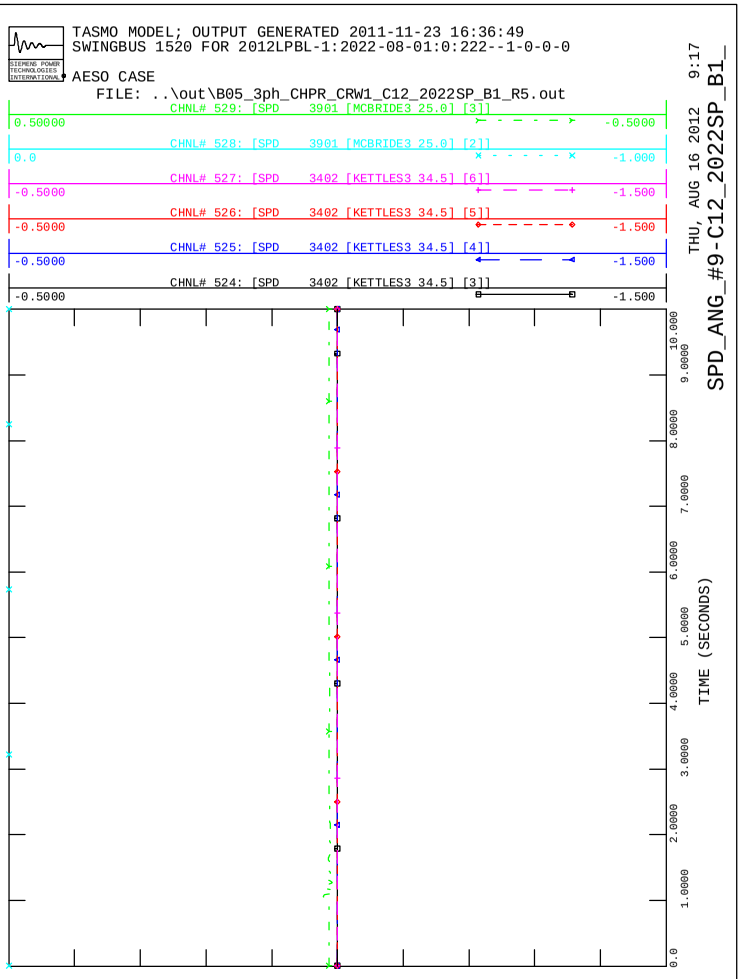

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:17

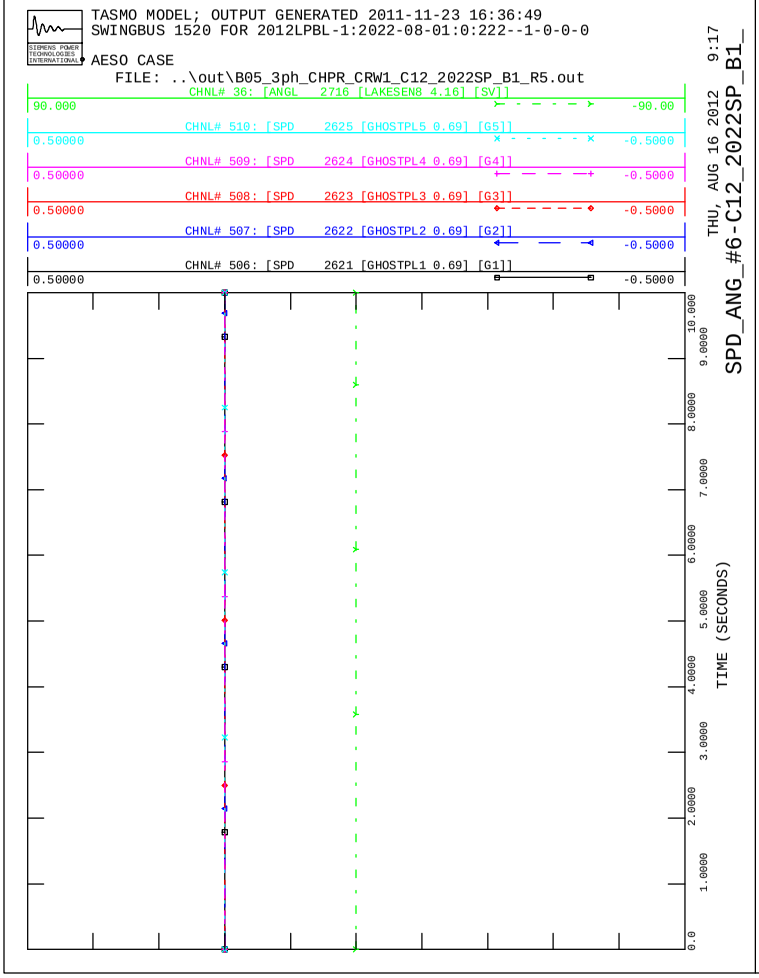

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:17

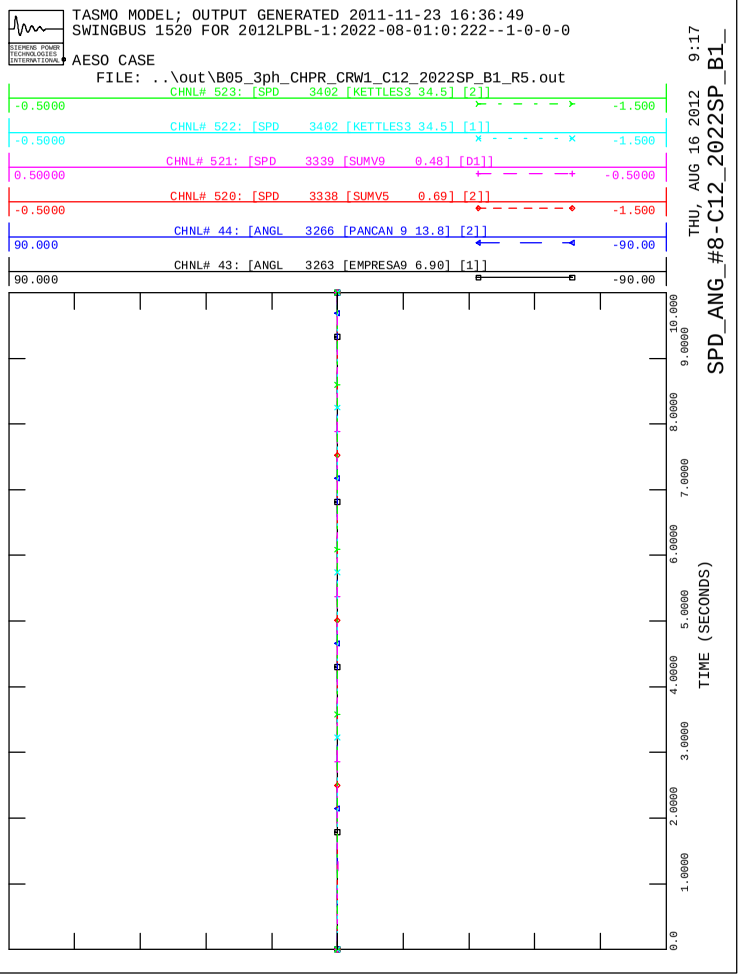

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:17

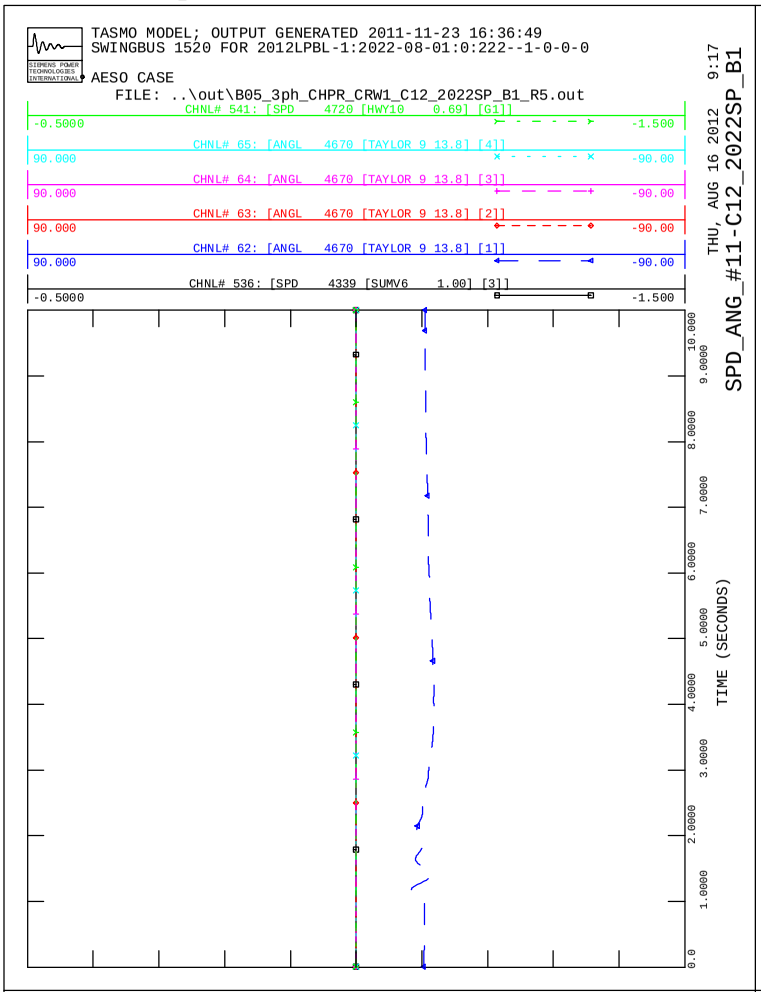

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:17

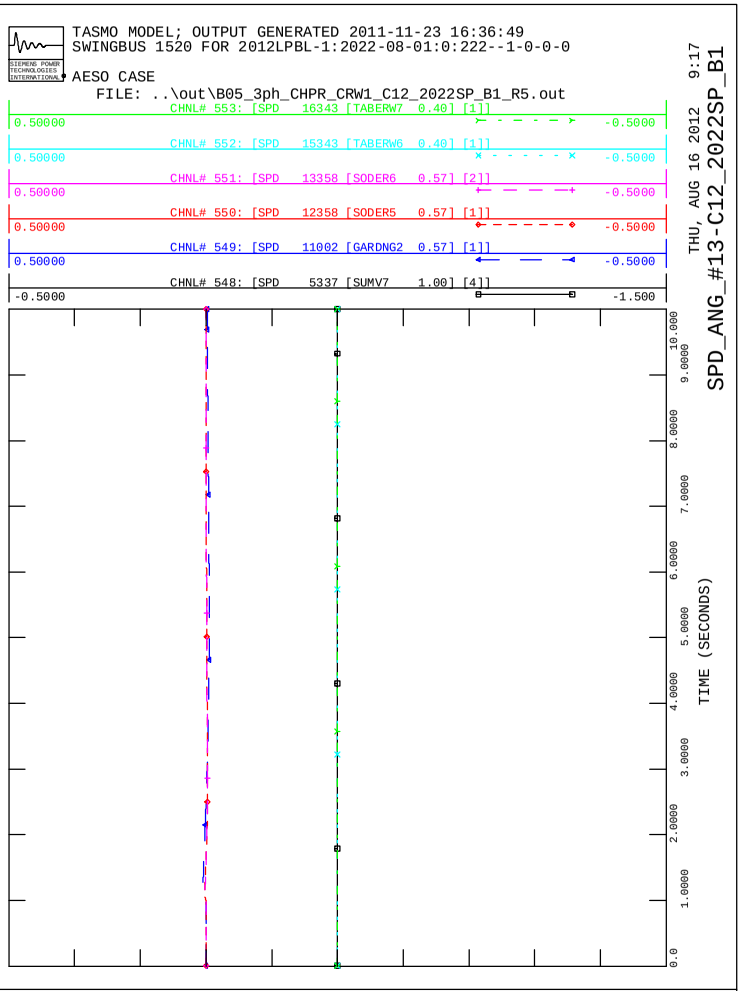

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:17

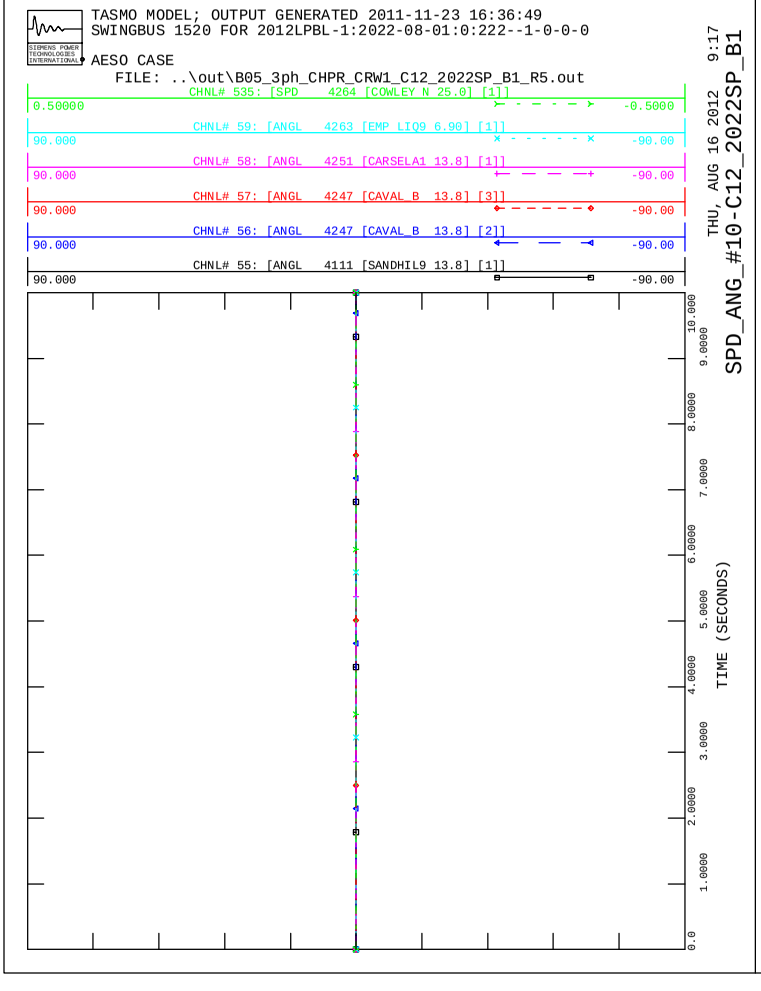

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:17

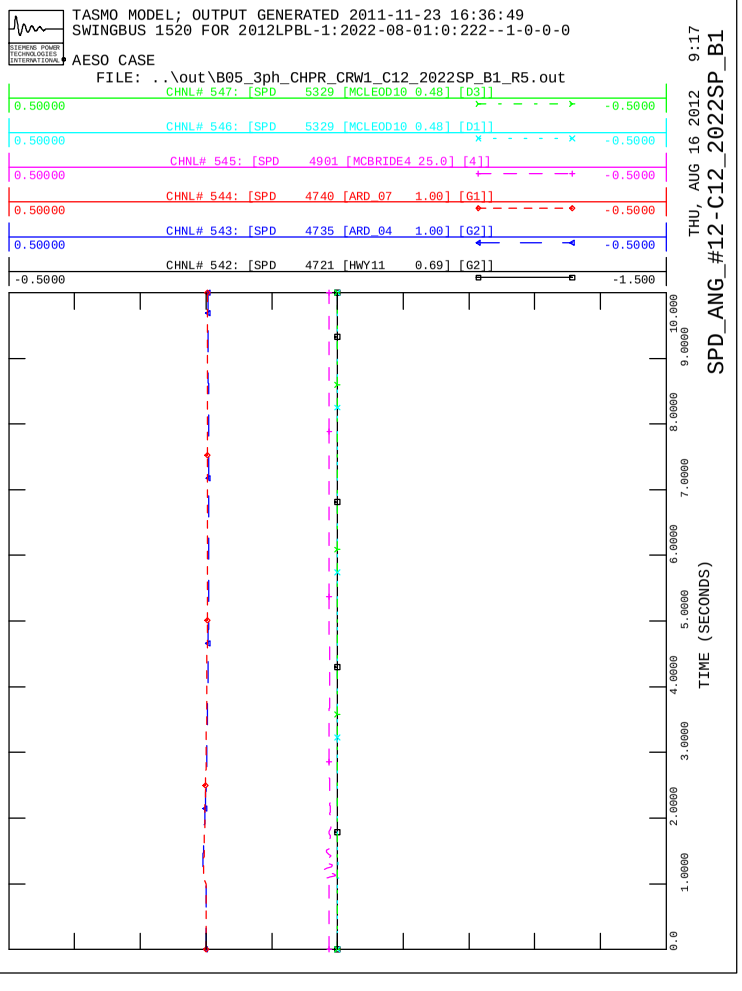

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:17

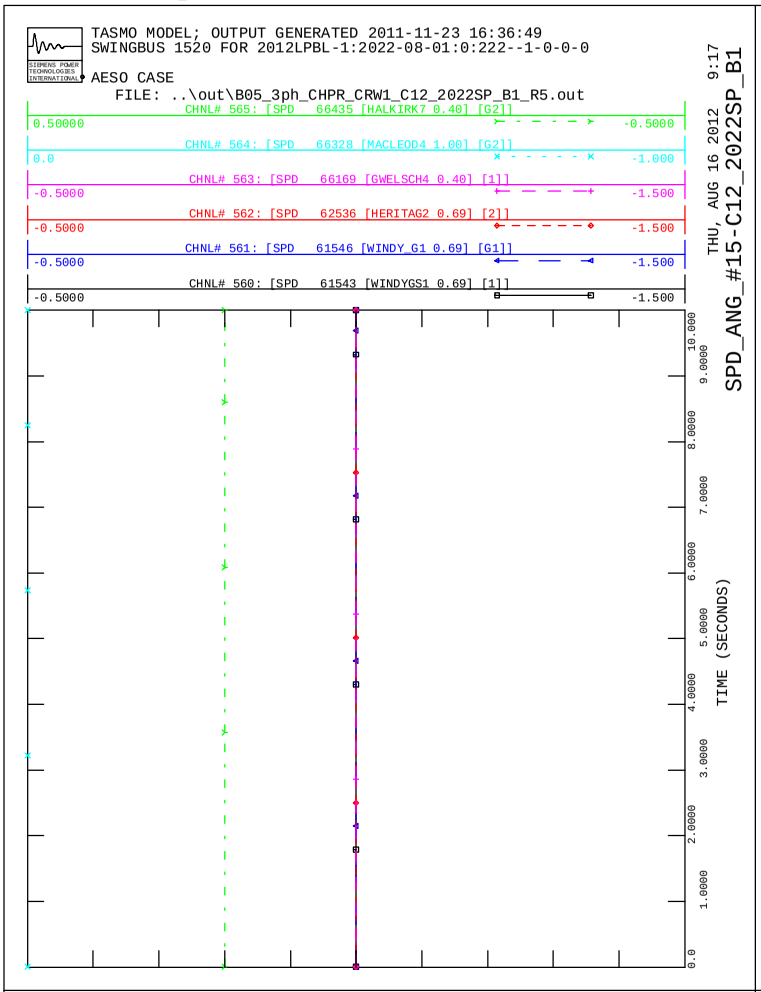

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:17

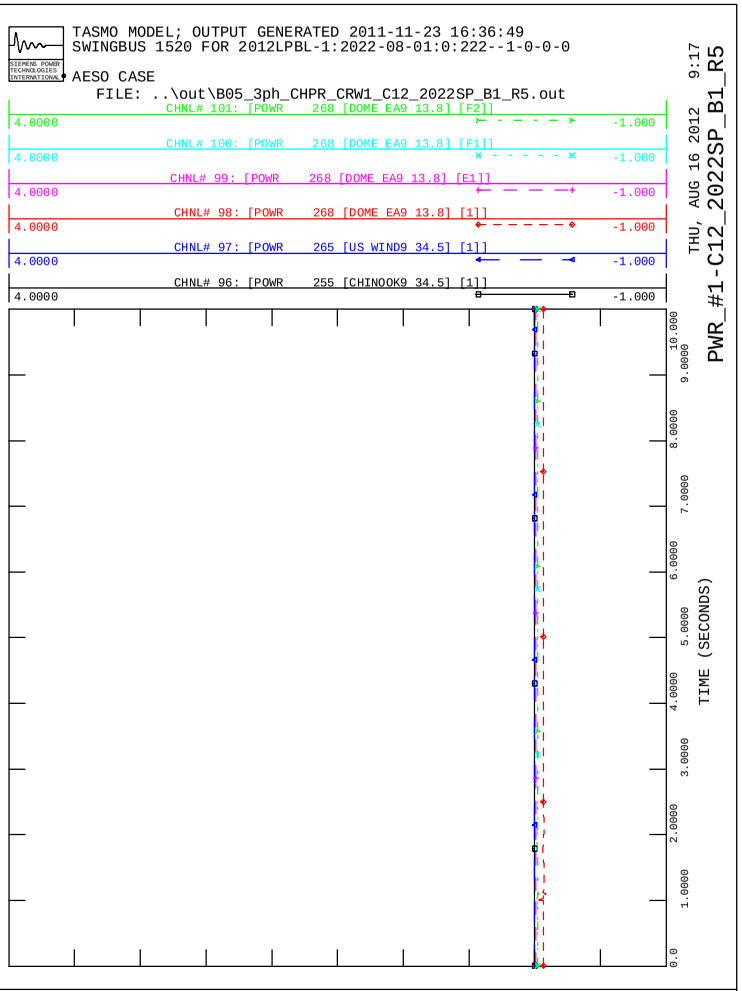

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:17
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

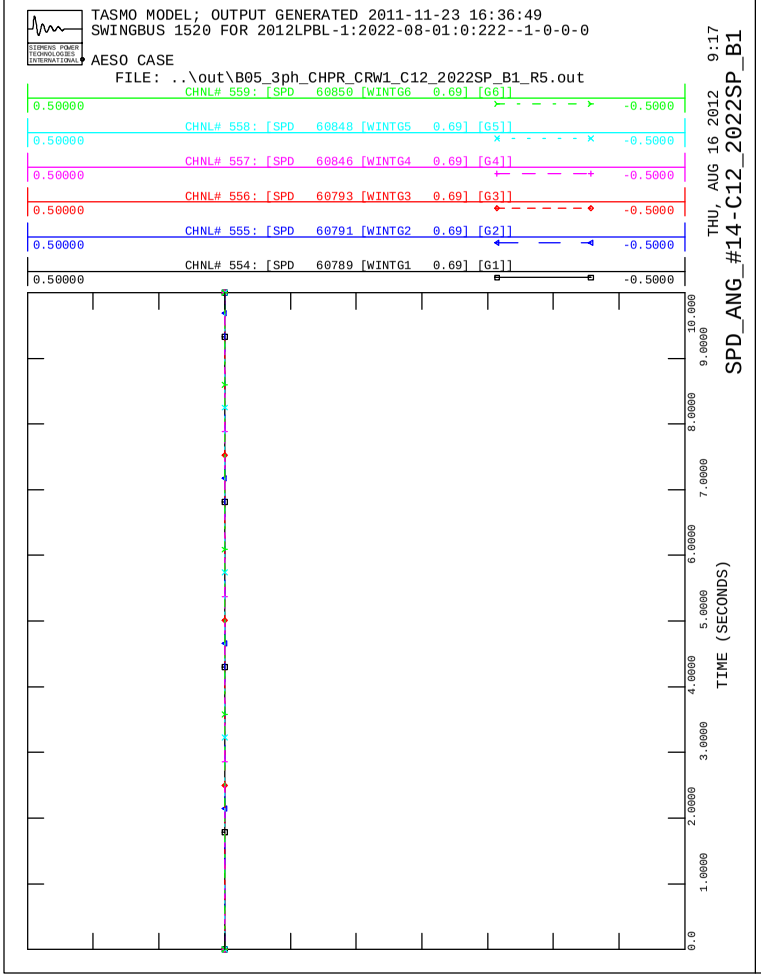

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:17
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

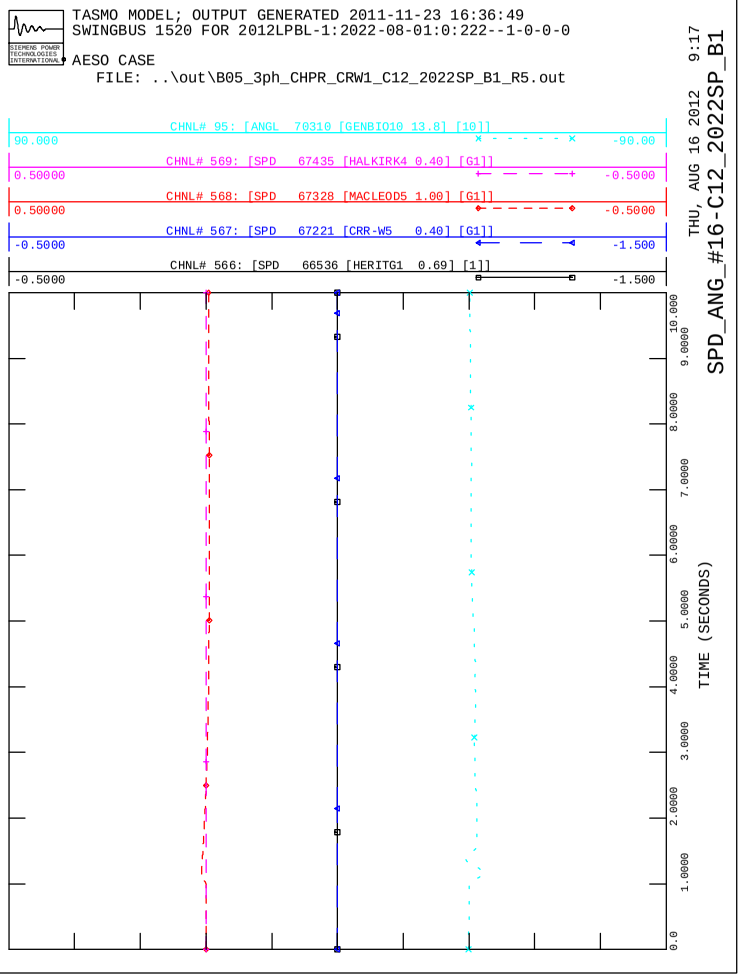

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:17
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

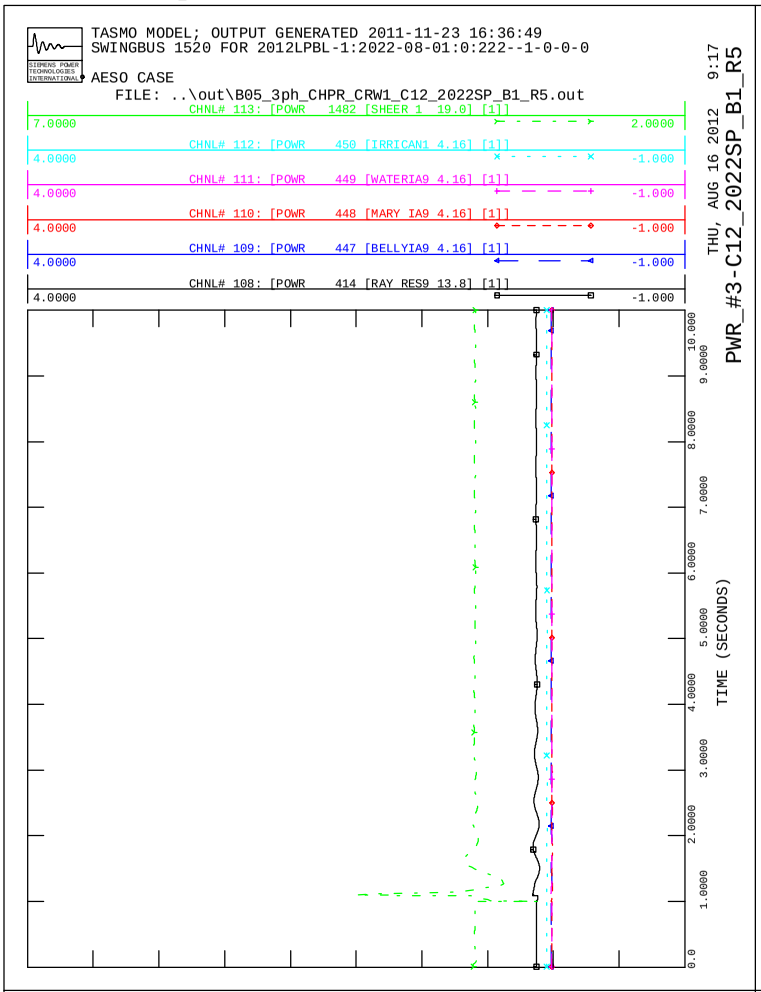

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:17
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

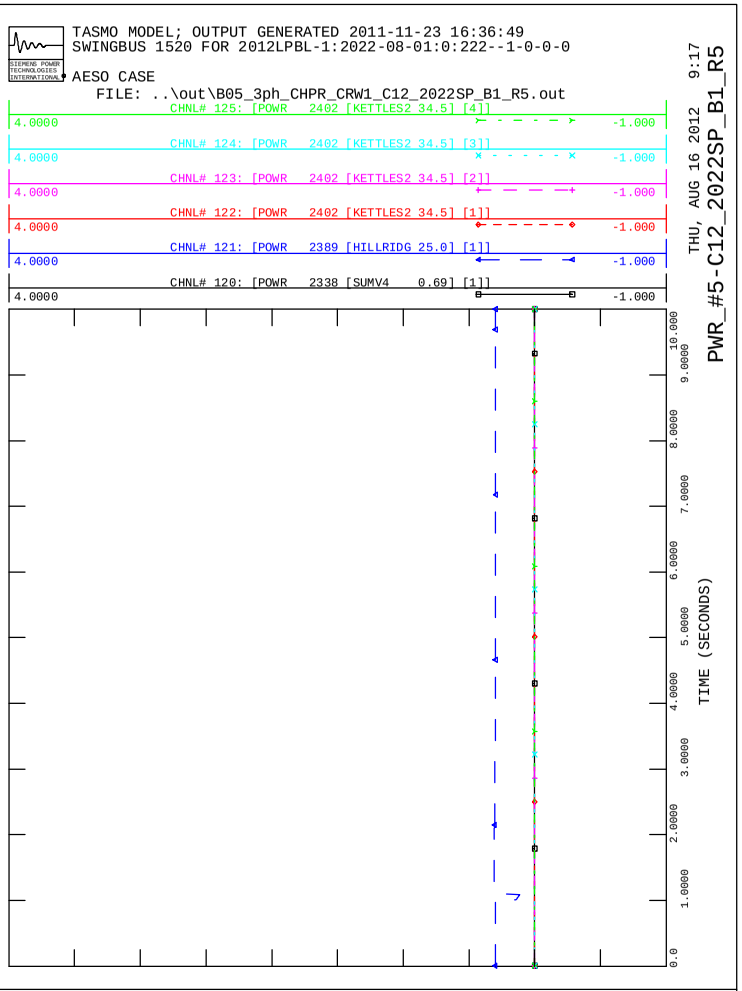

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#15-C12_2022SP_B1

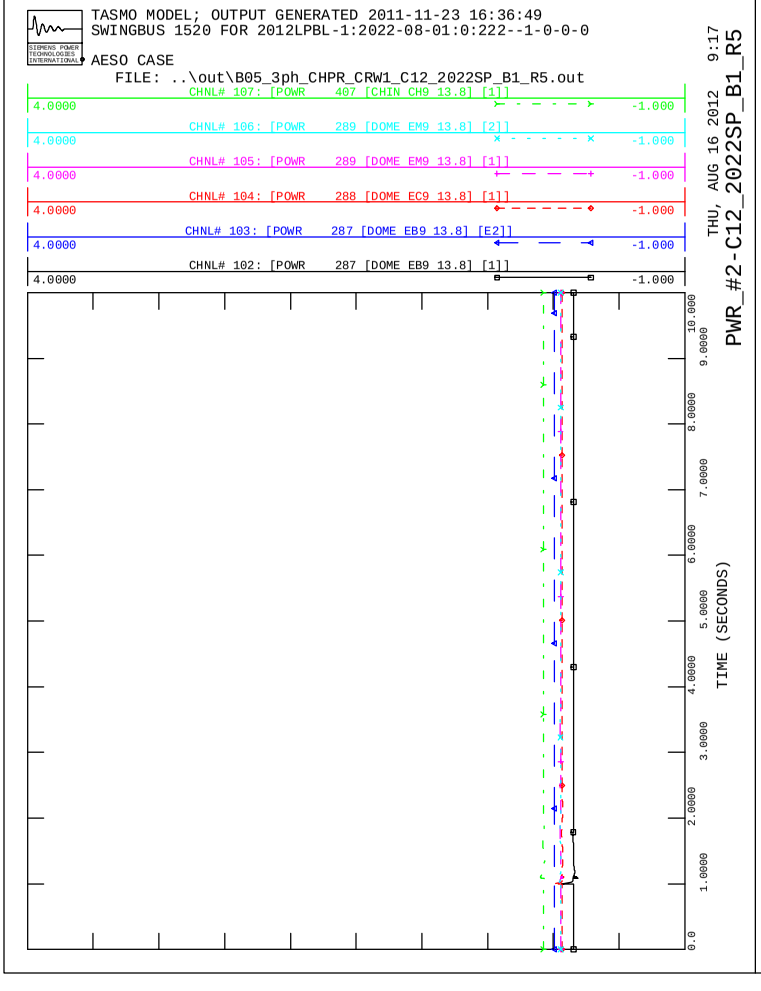

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#1-C12_2022SP_B1_R5

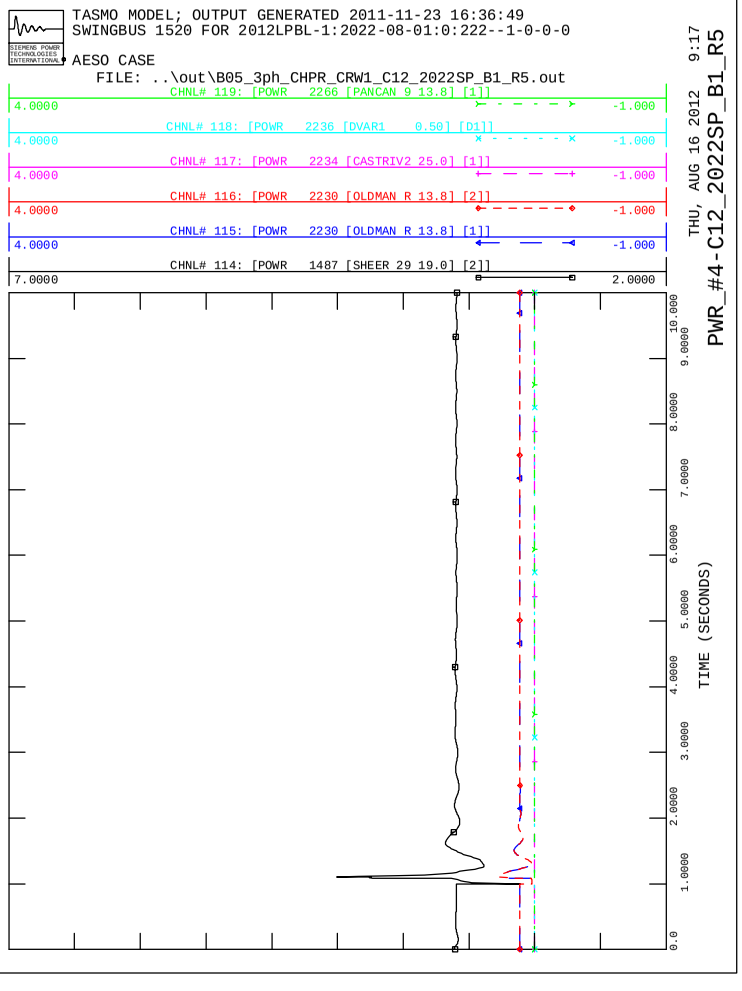

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#14-C12_2022SP_B1

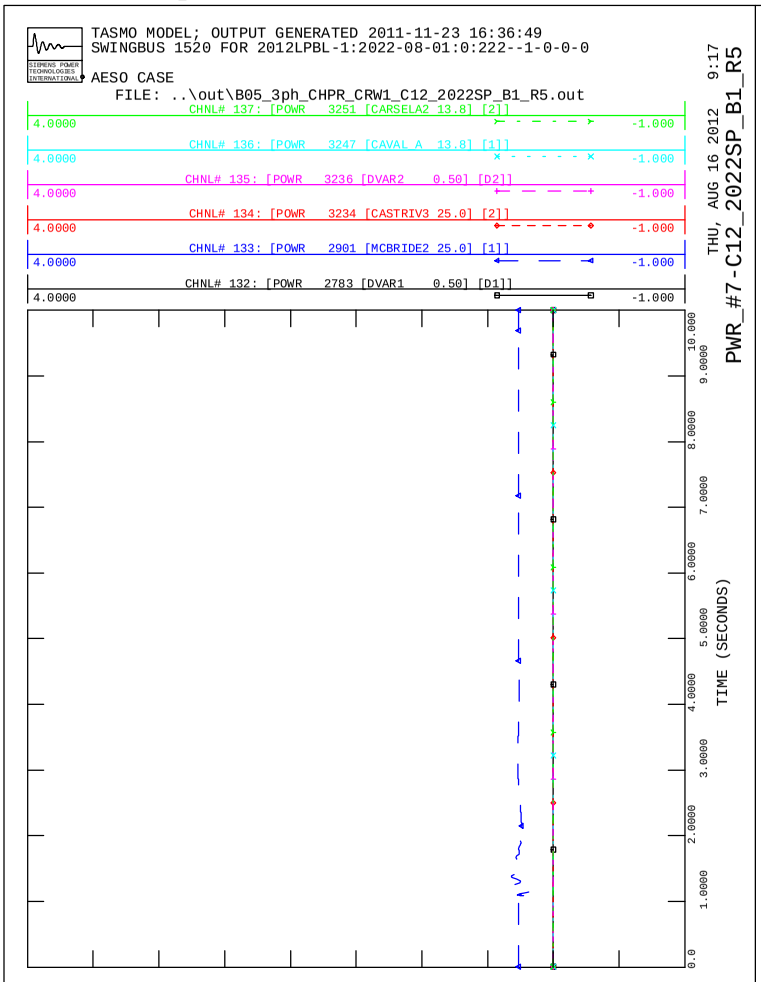

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#16-C12_2022SP_B1

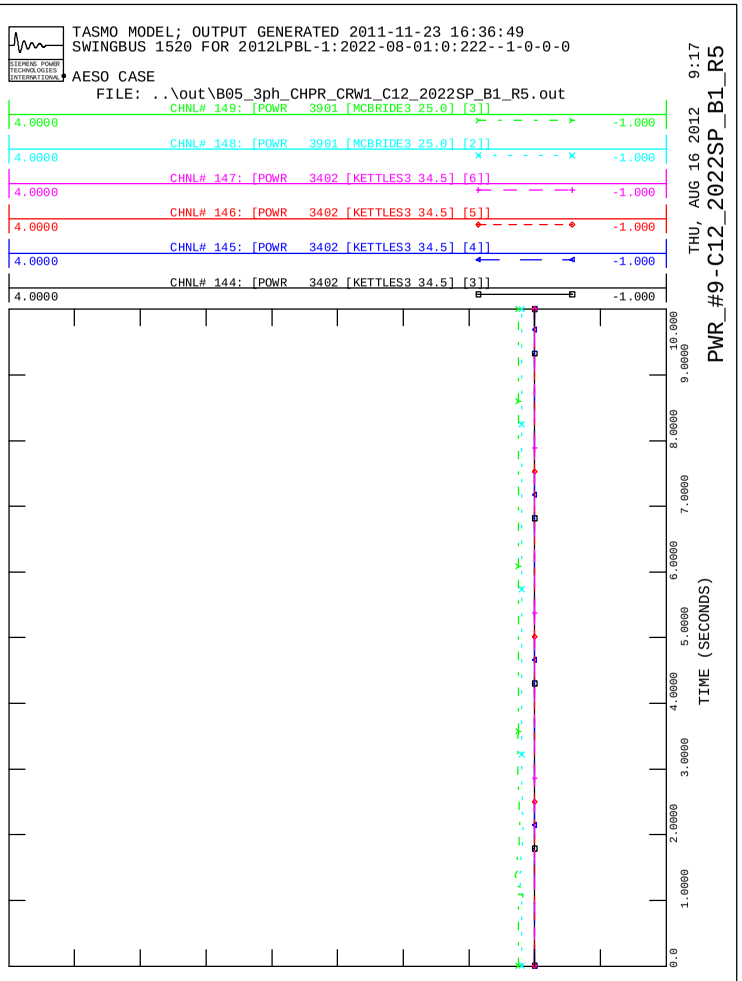

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

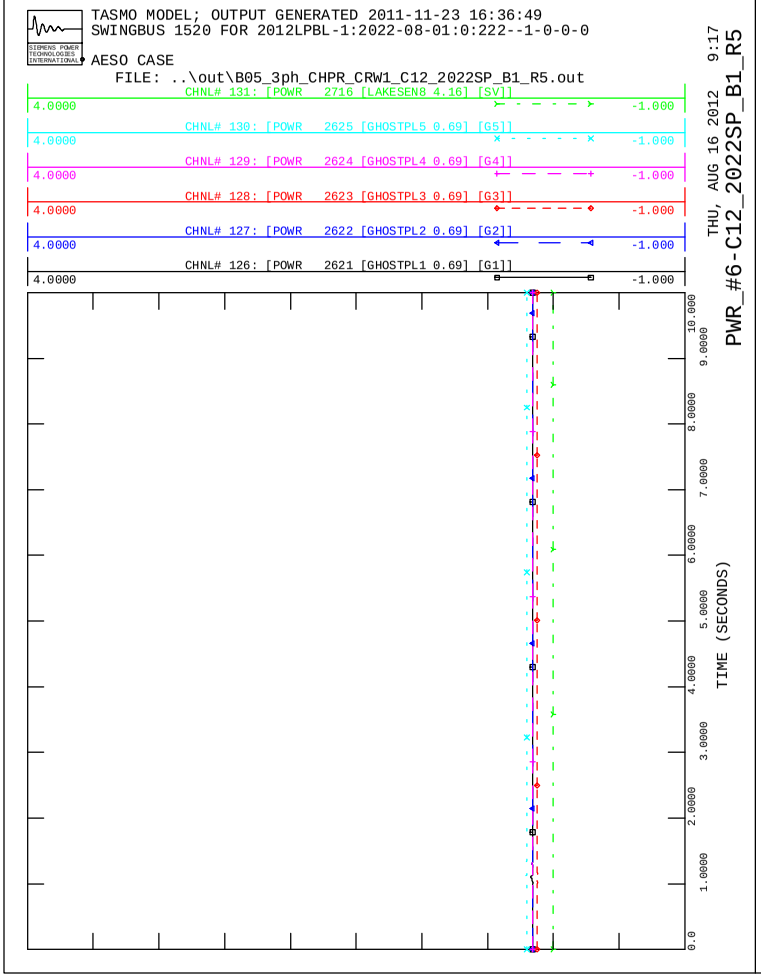

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

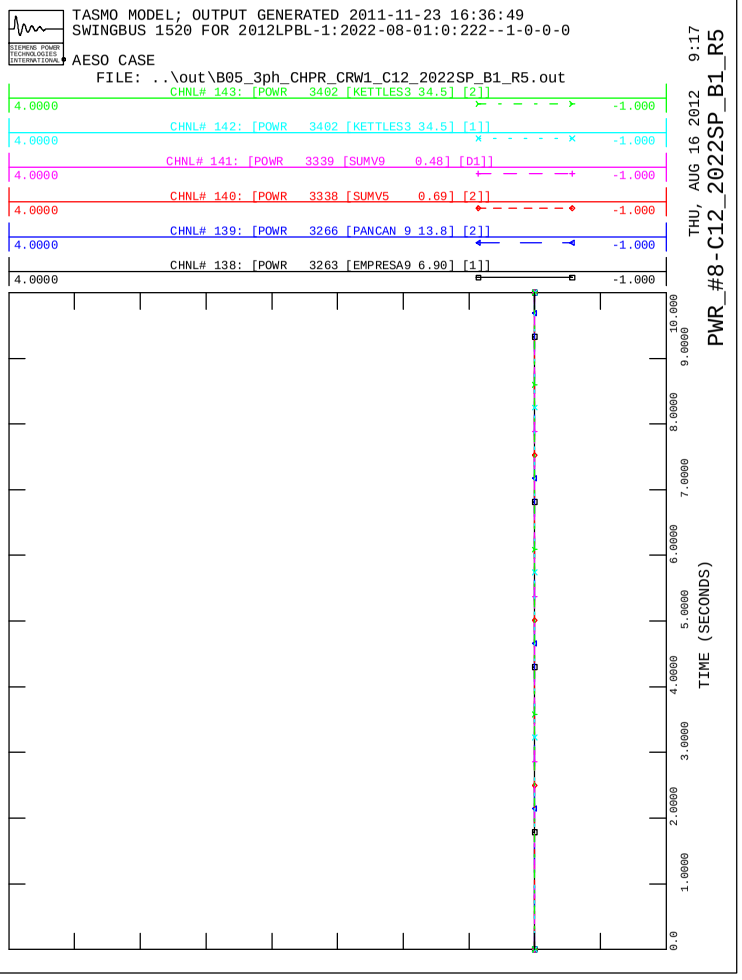

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

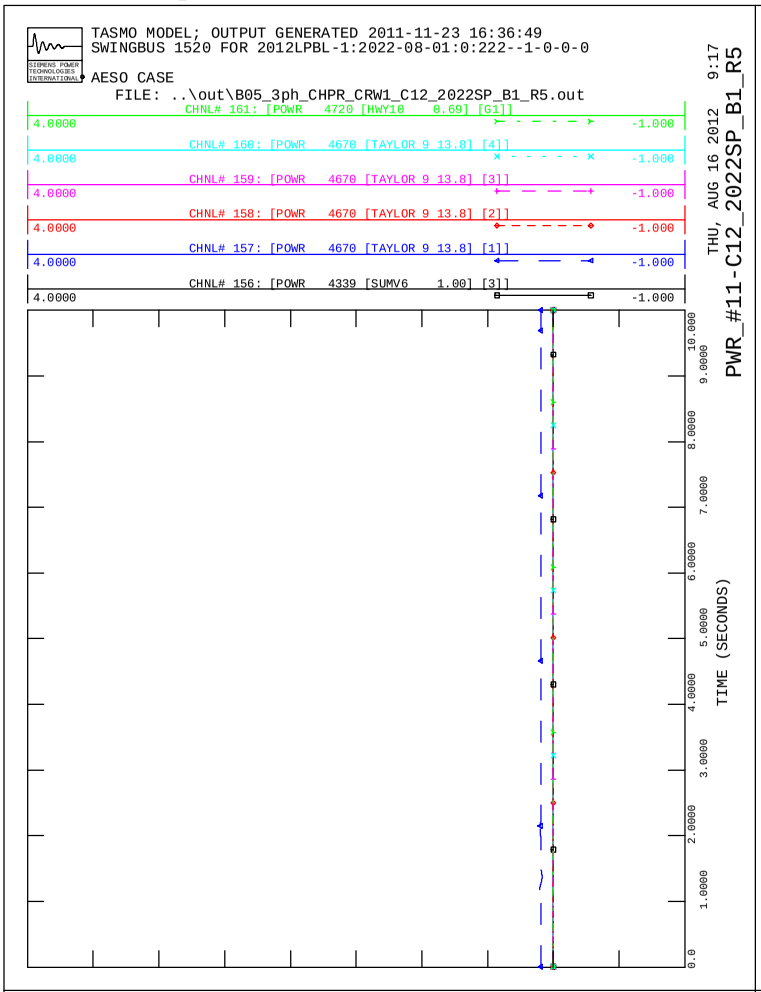

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

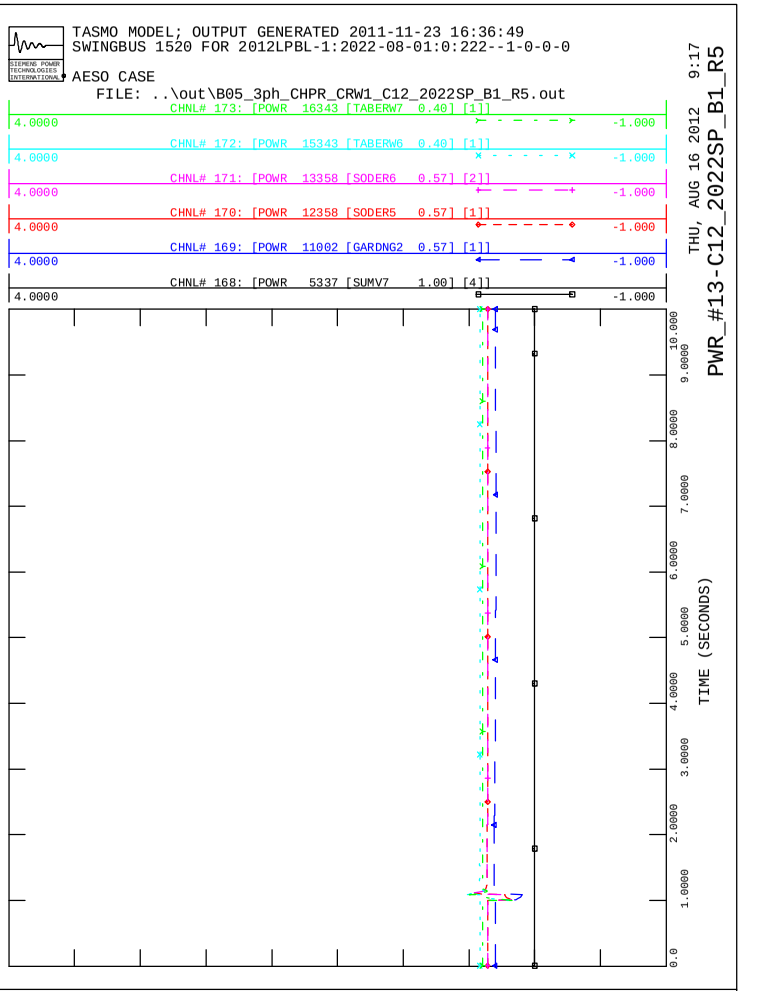

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#7-C12_2022SP_B1_R5

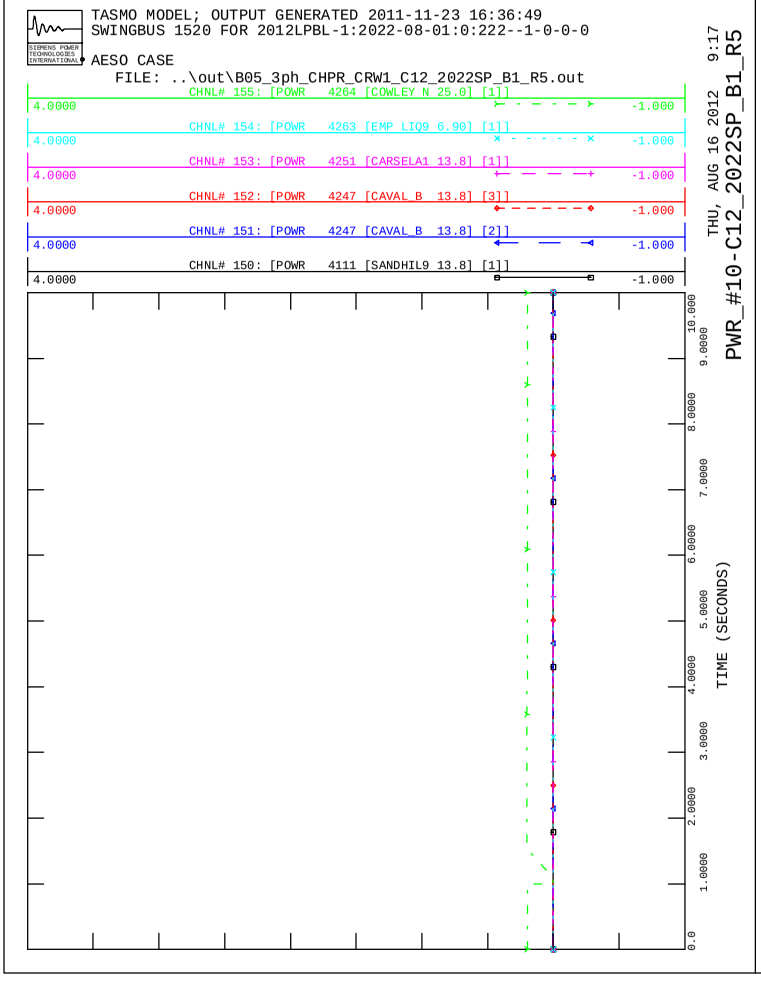

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#9-C12_2022SP_B1_R5

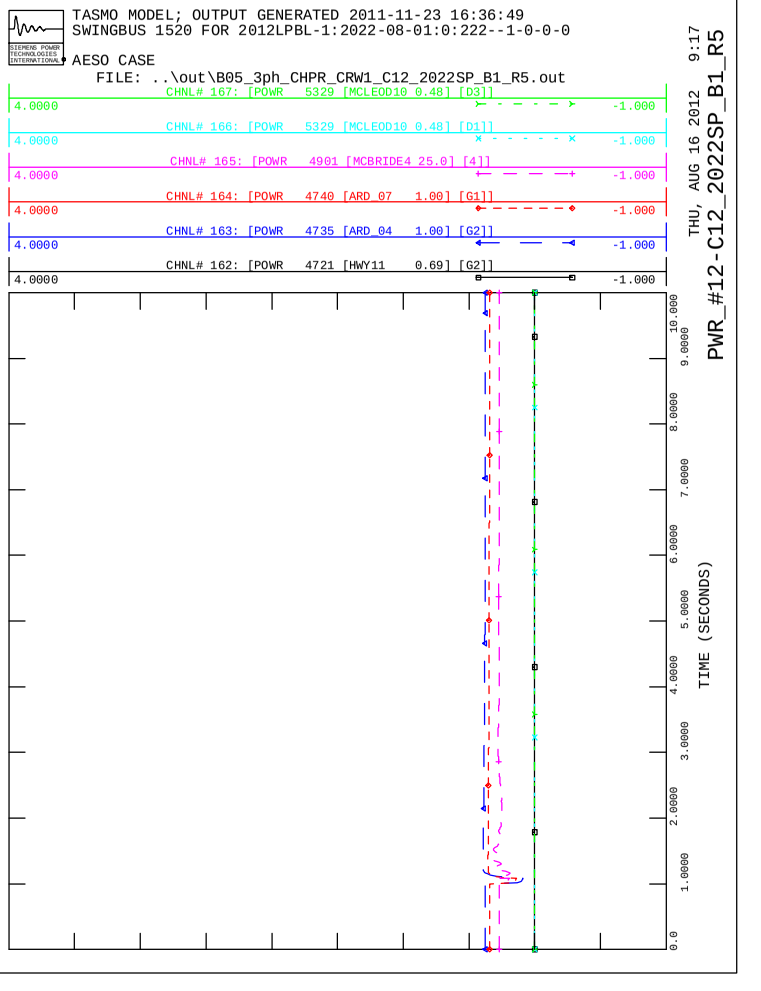

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#6-C12_2022SP_B1_R5

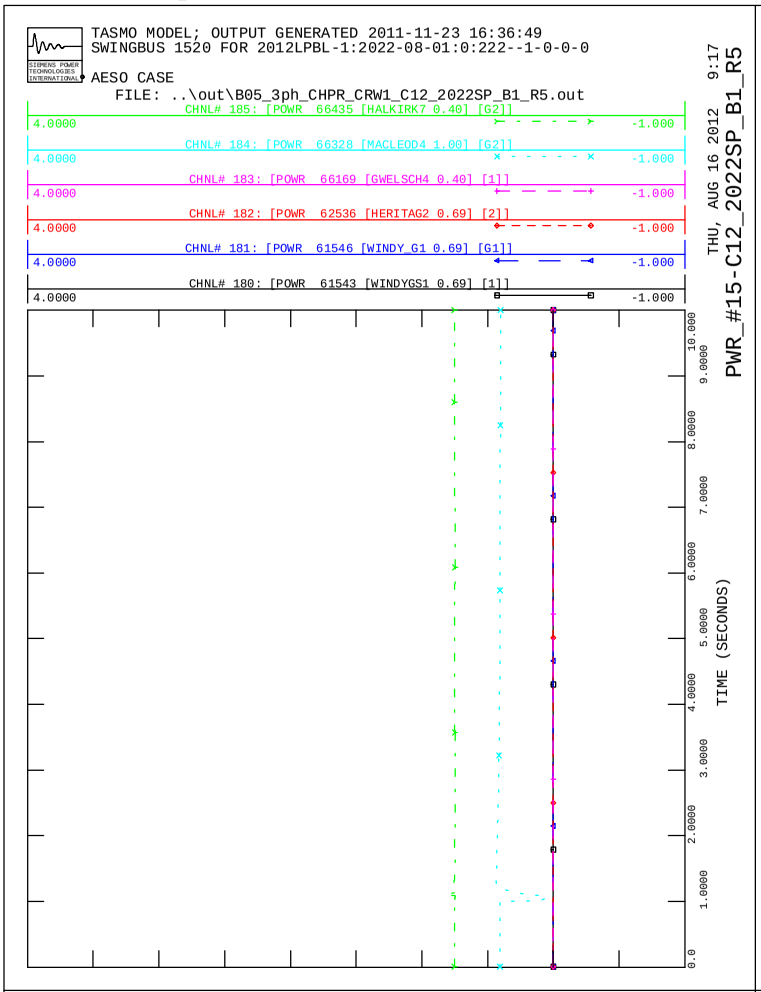

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#8-C12_2022SP_B1_R5

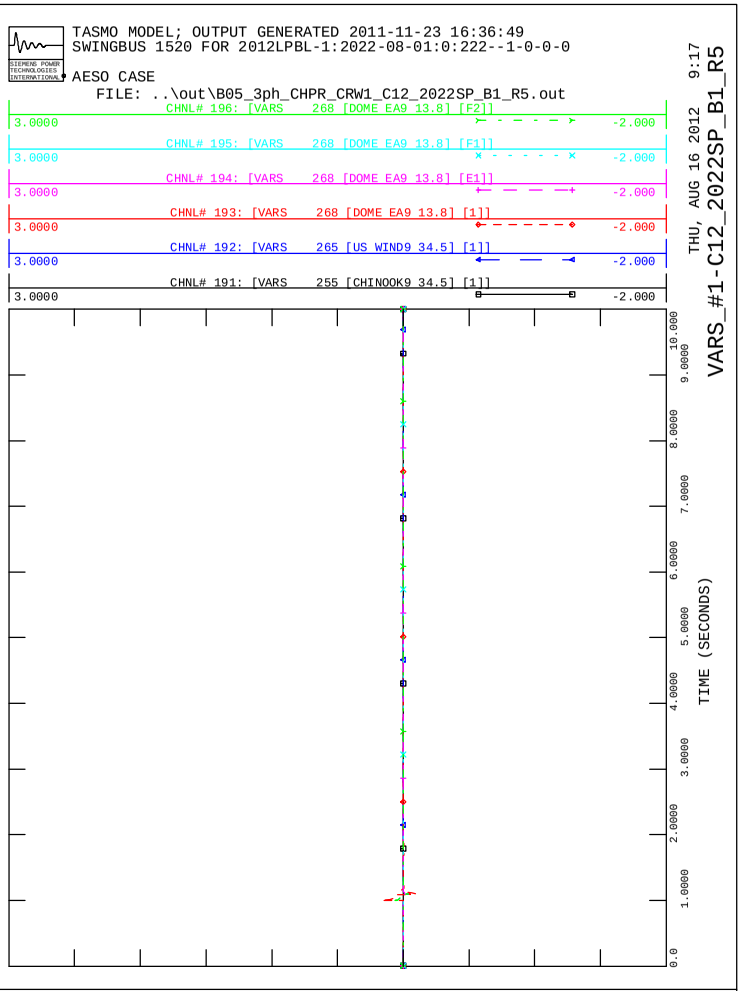

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

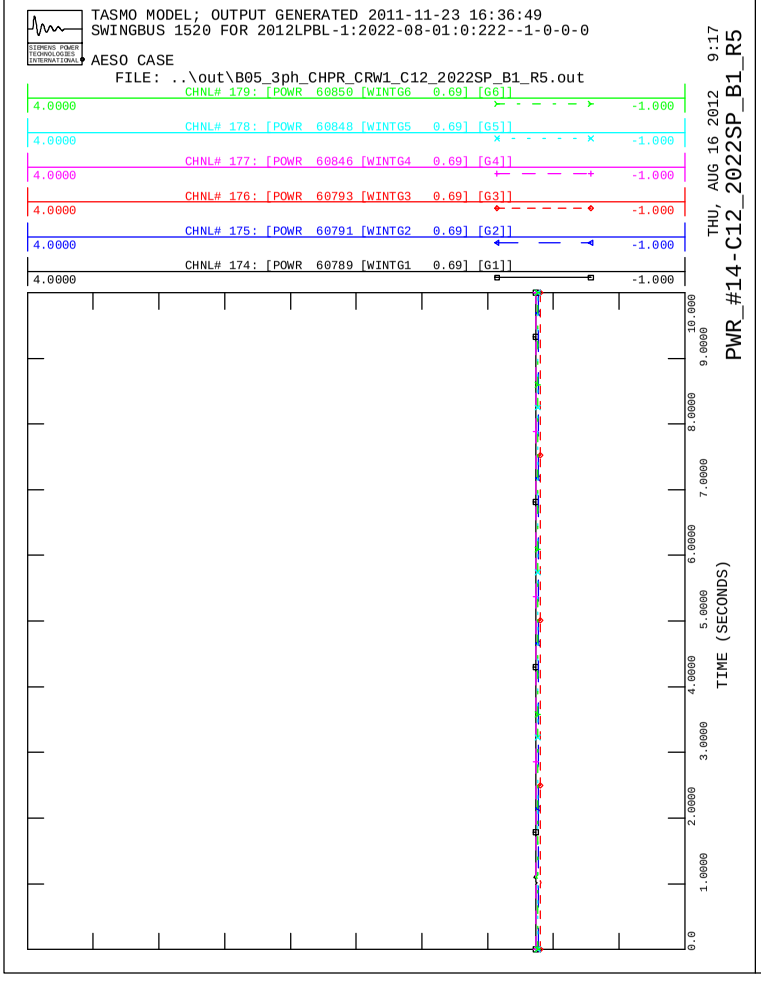

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

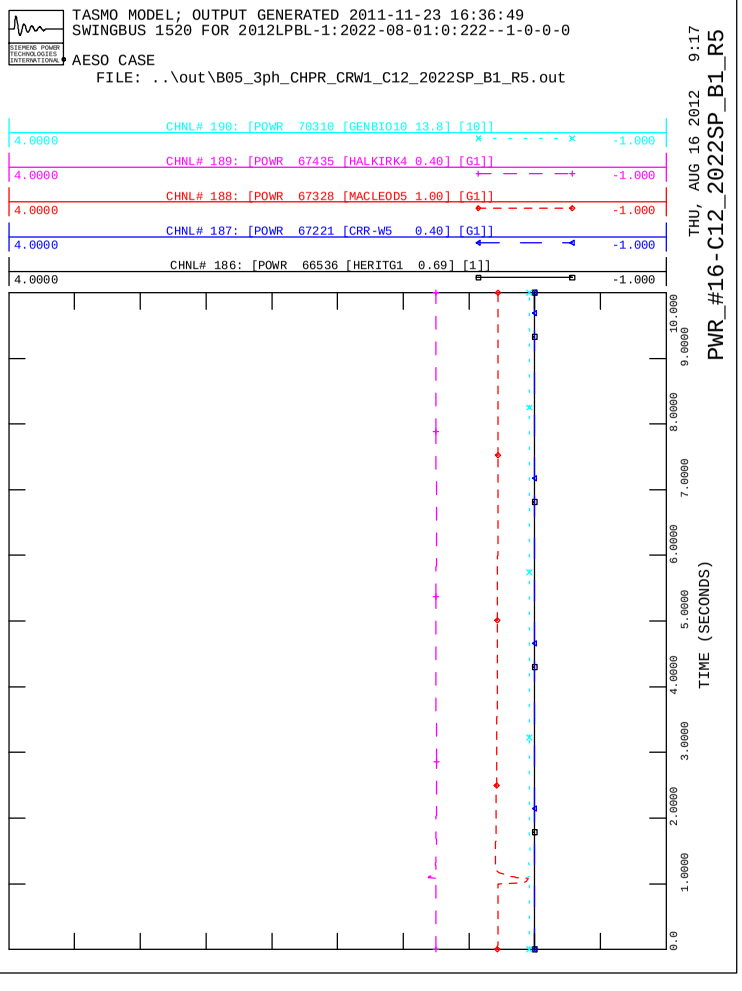

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

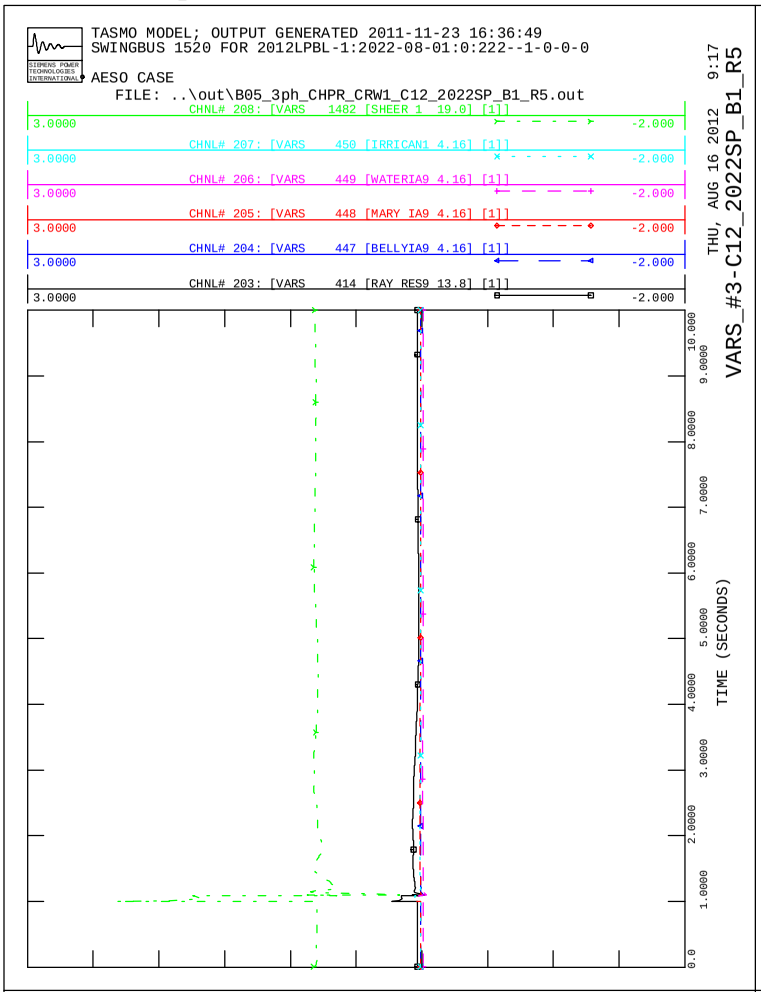

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

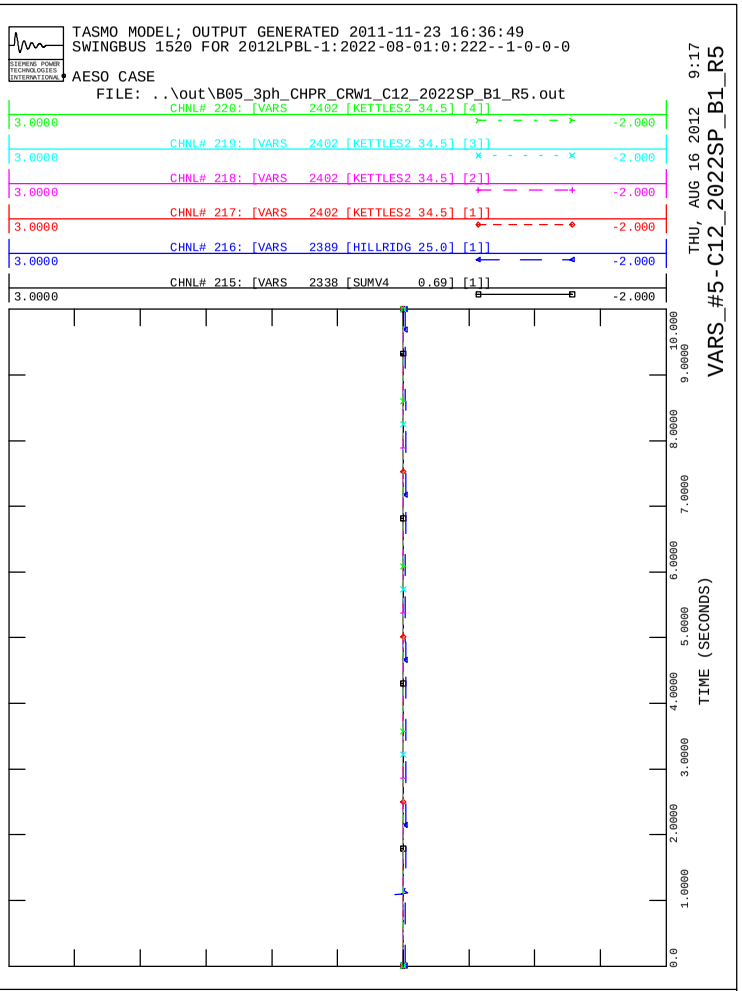

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

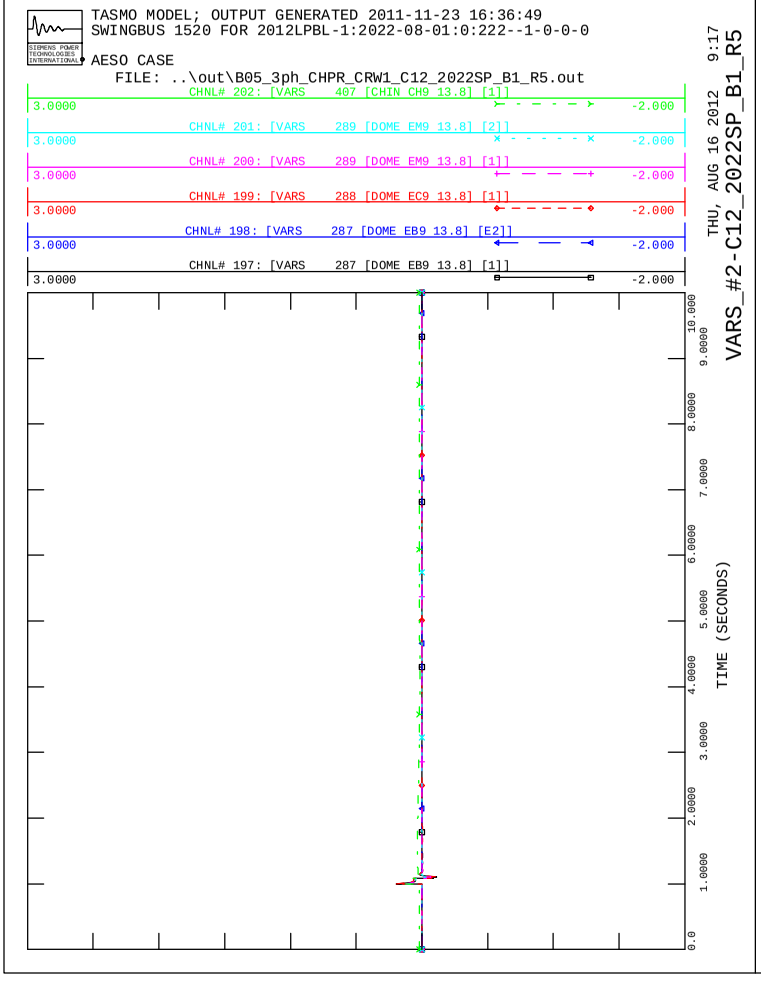

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

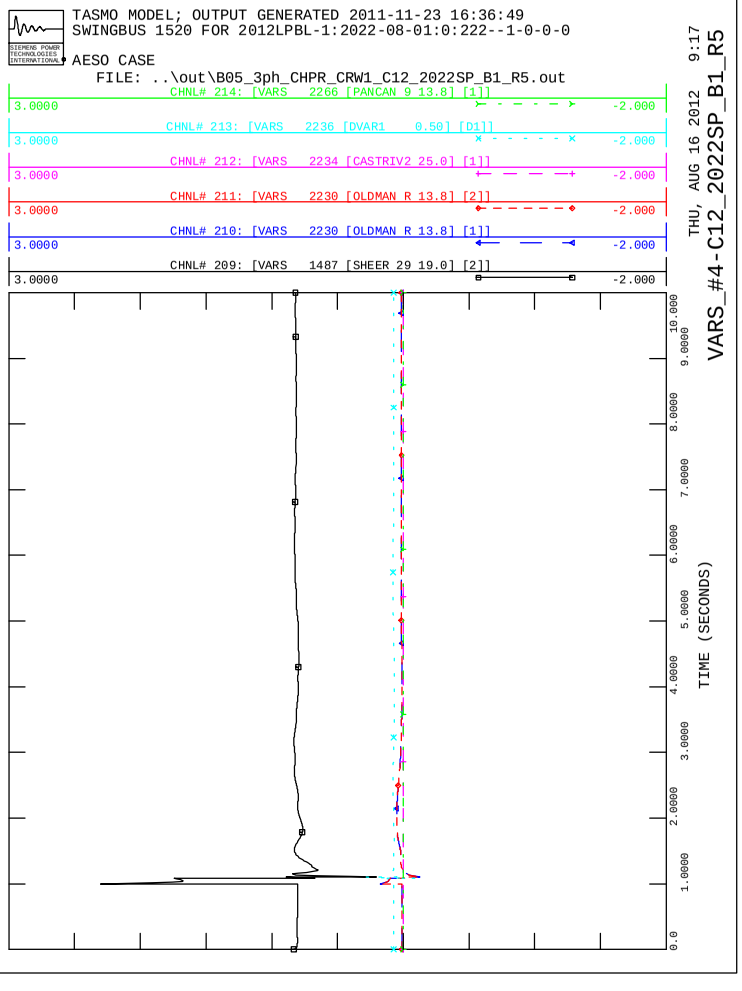

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

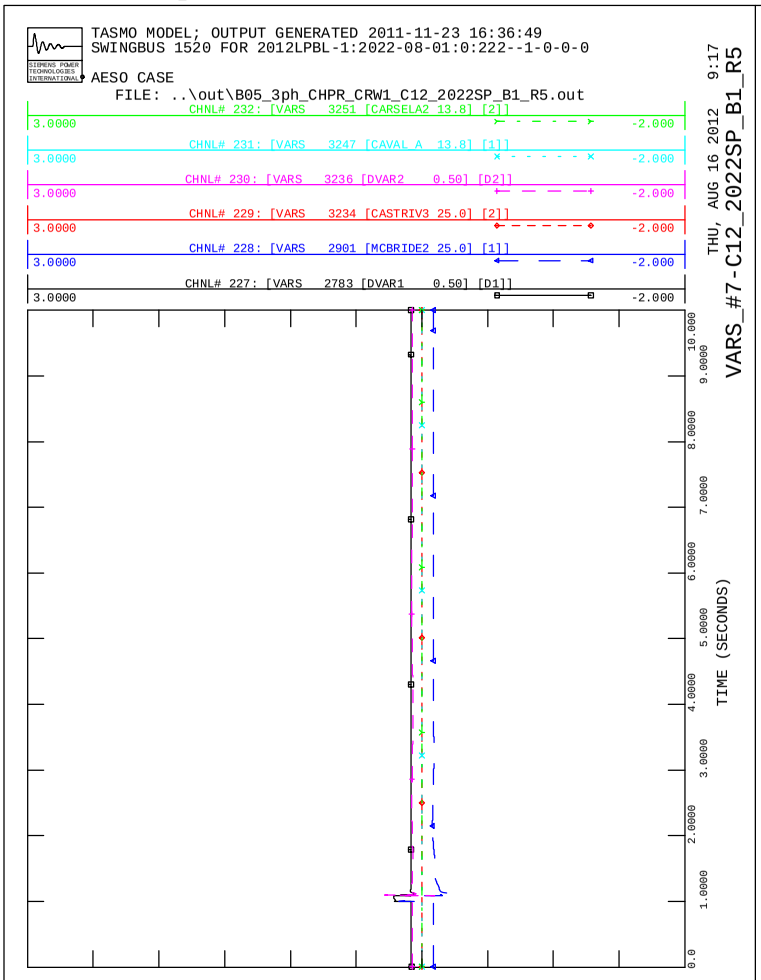

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

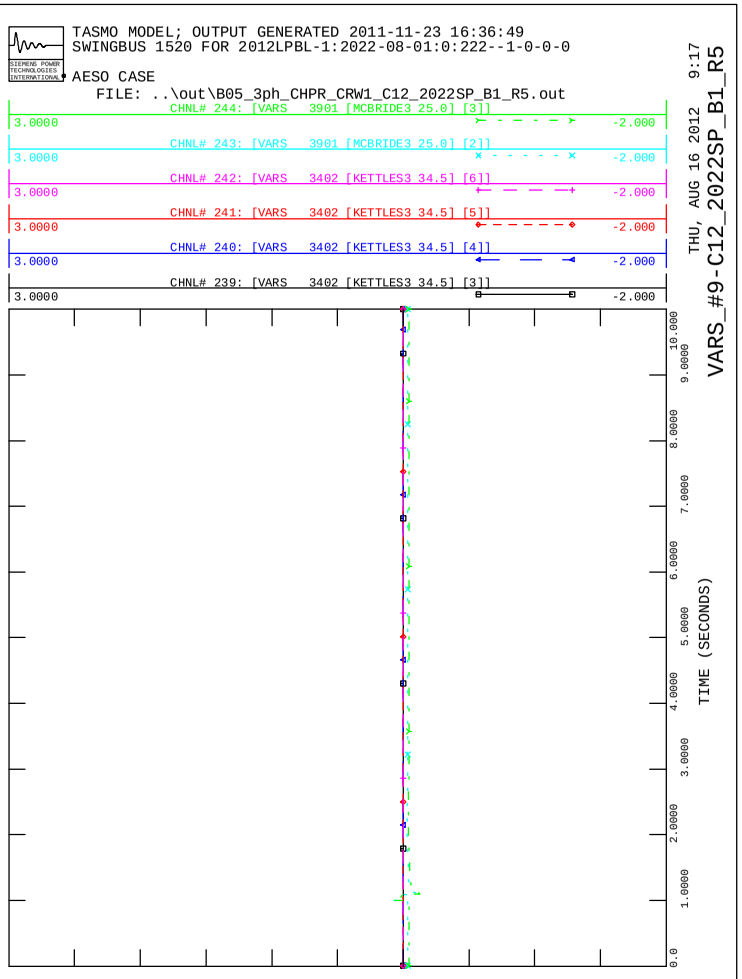

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

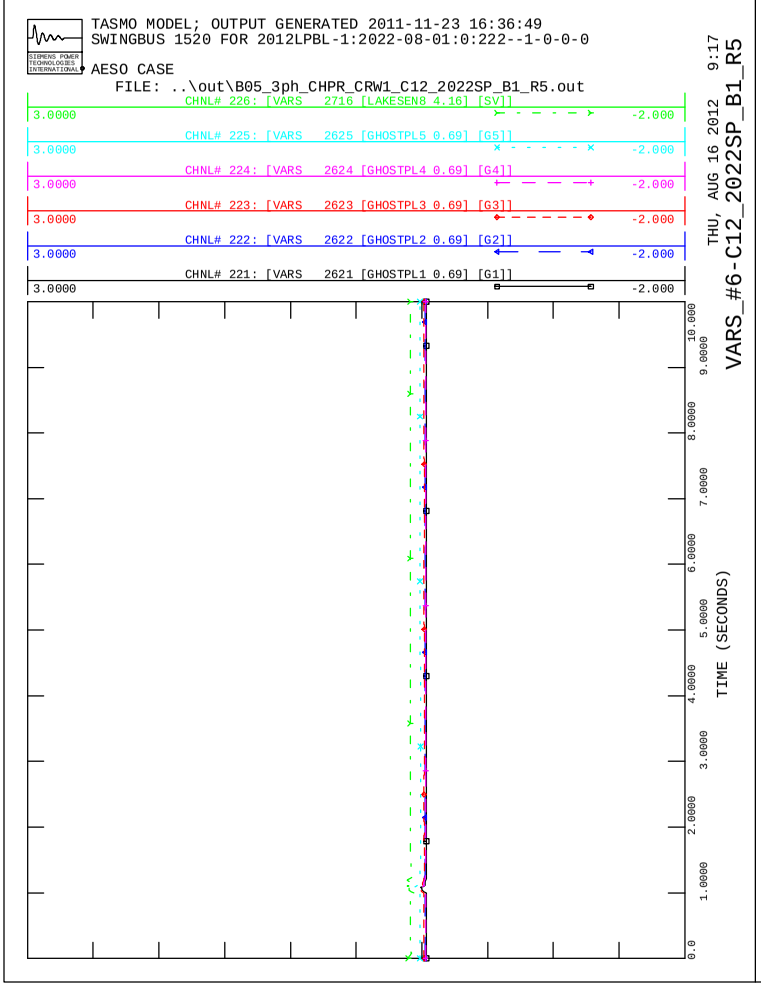

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

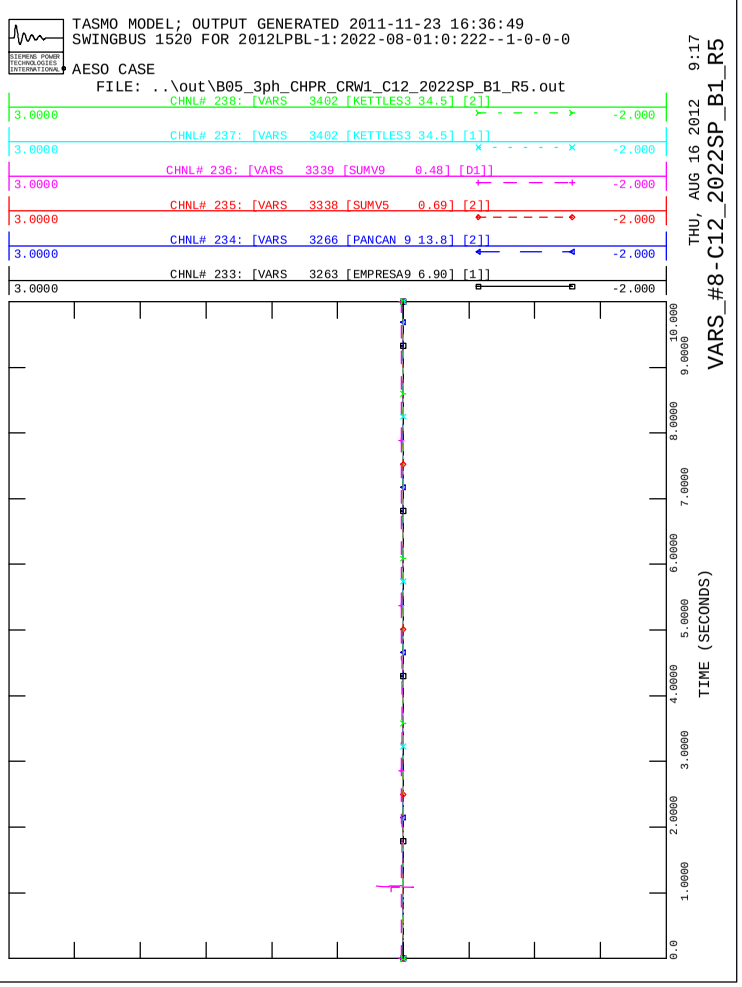

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

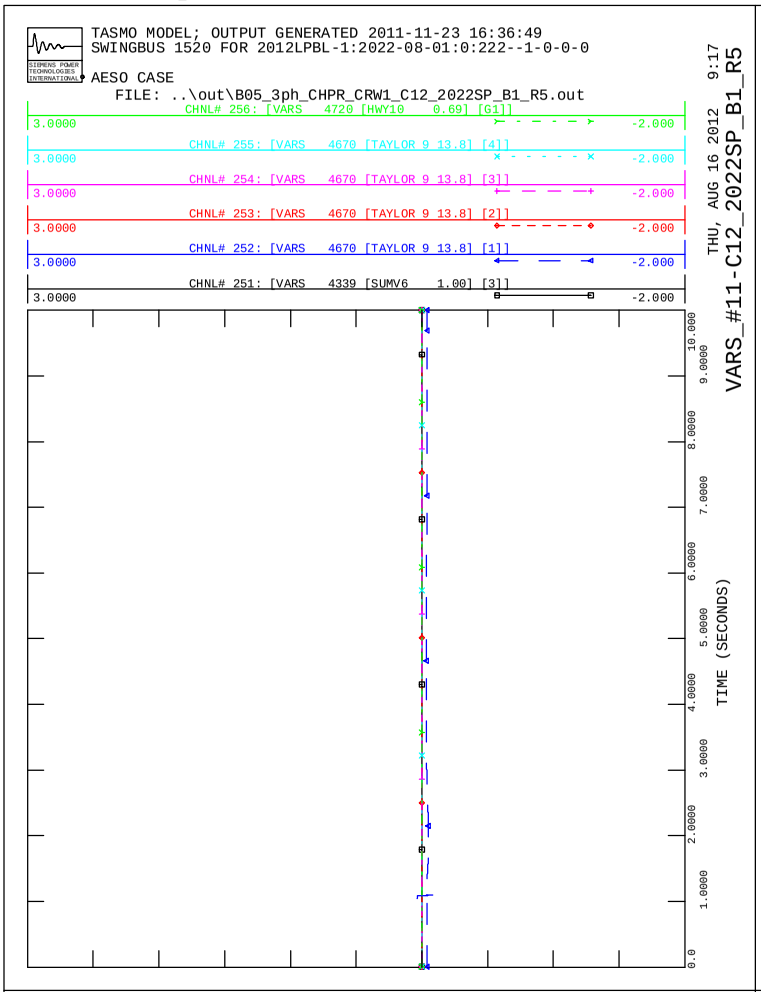

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

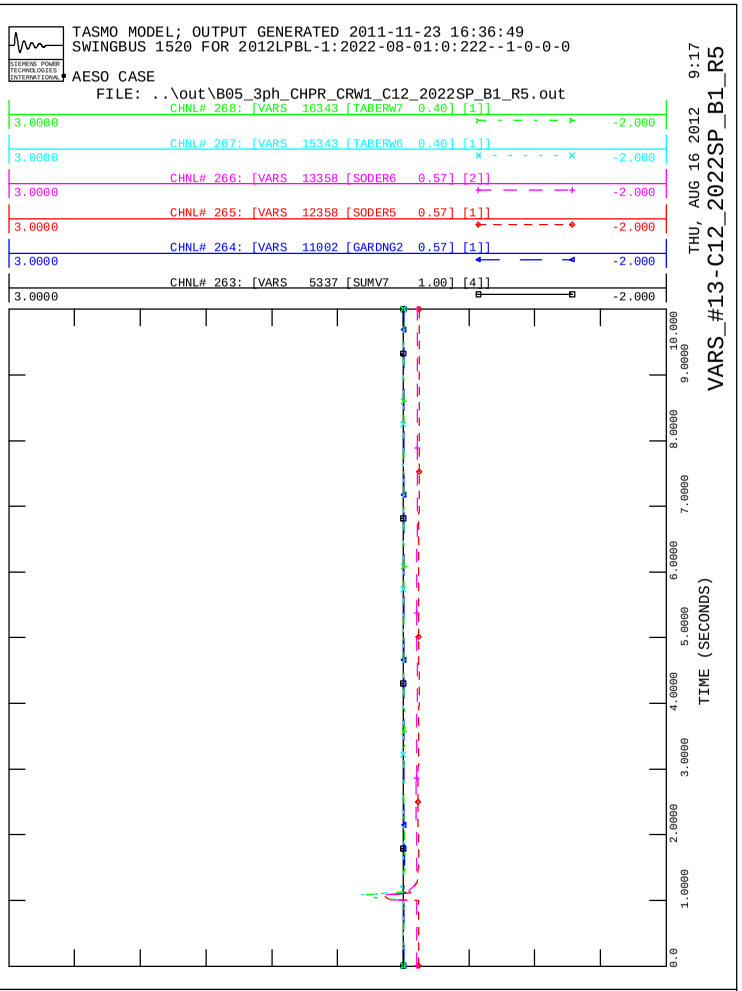

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#7-C12_2022SP_B1_R5

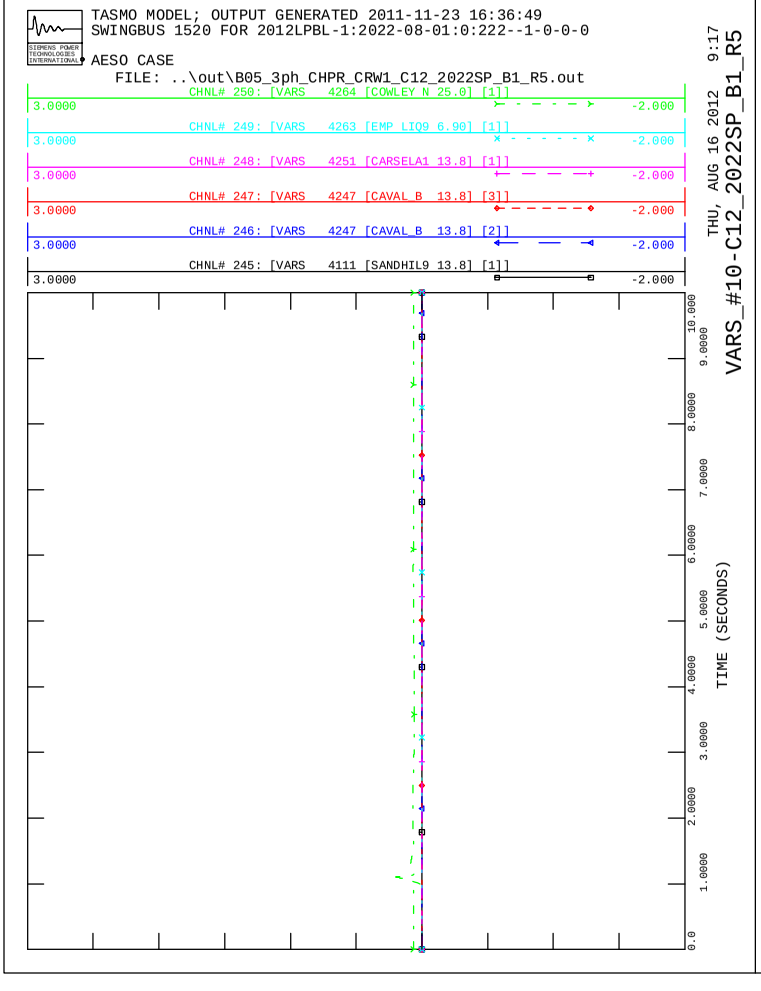

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#9-C12_2022SP_B1_R5

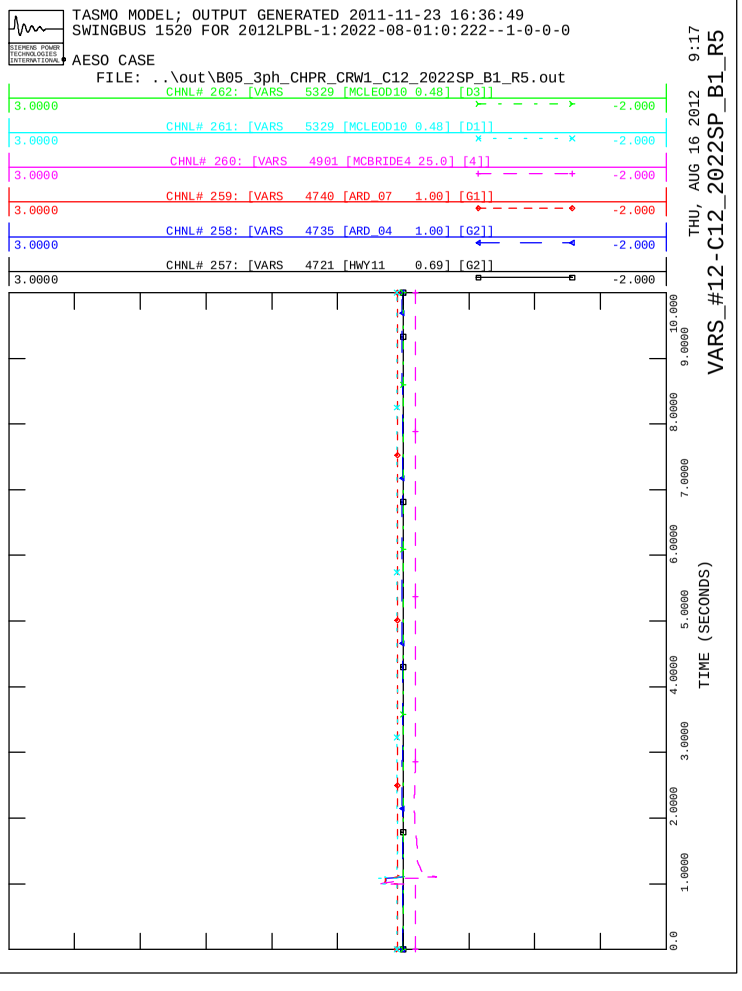

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#6-C12_2022SP_B1_R5

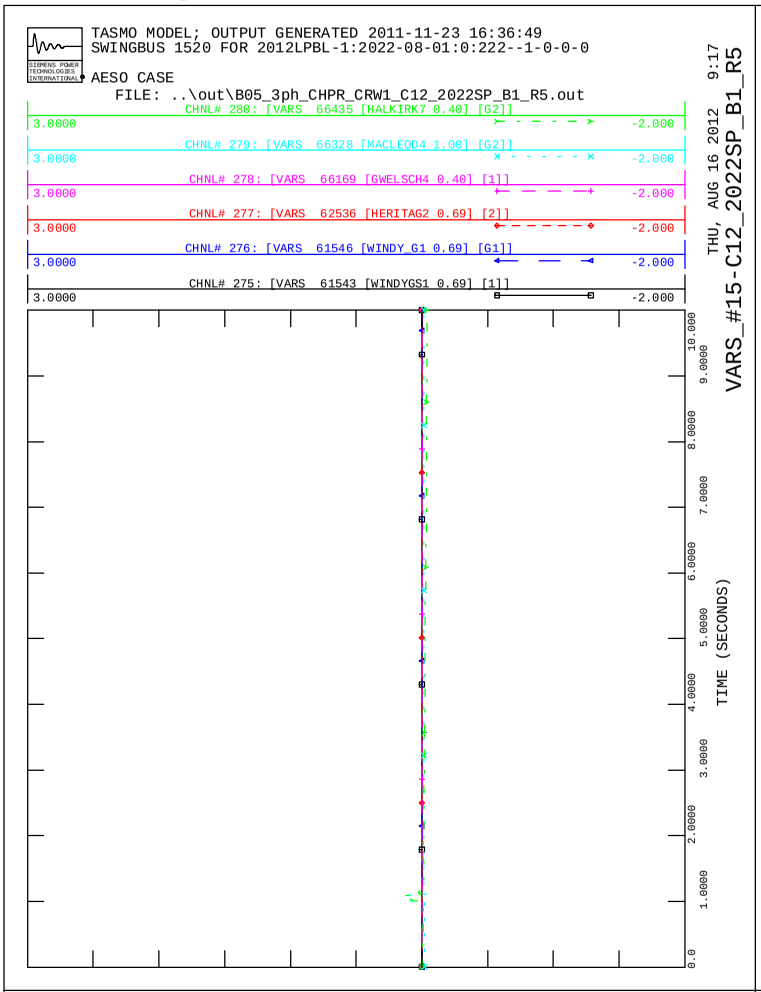

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#8-C12_2022SP_B1_R5

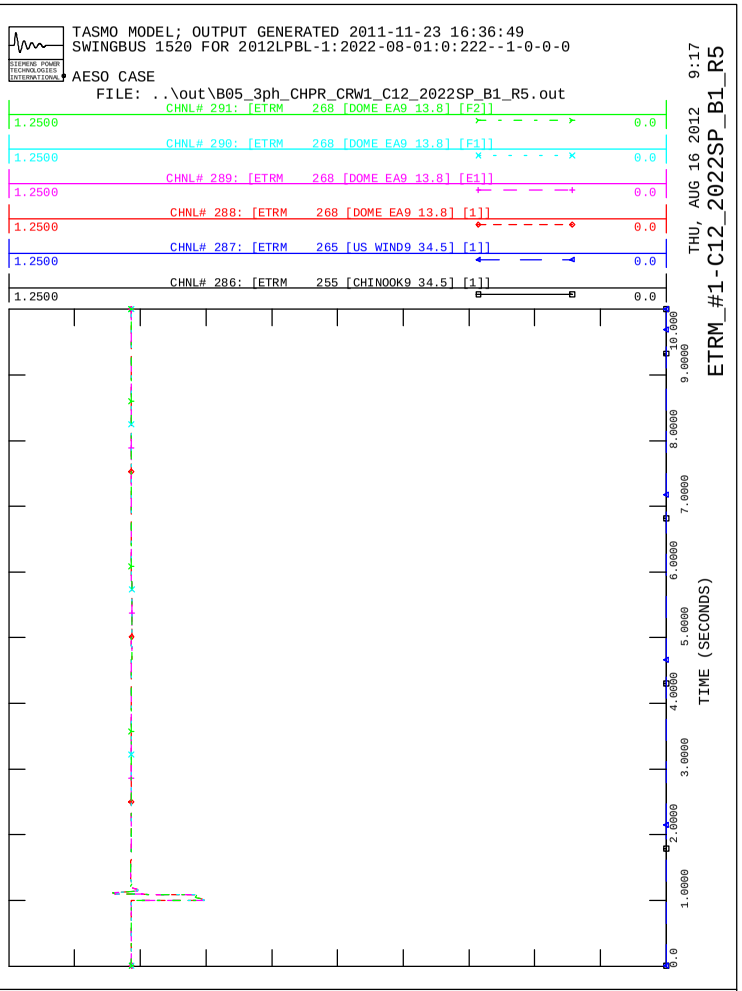

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#11-C12_2022SP_B1_R5

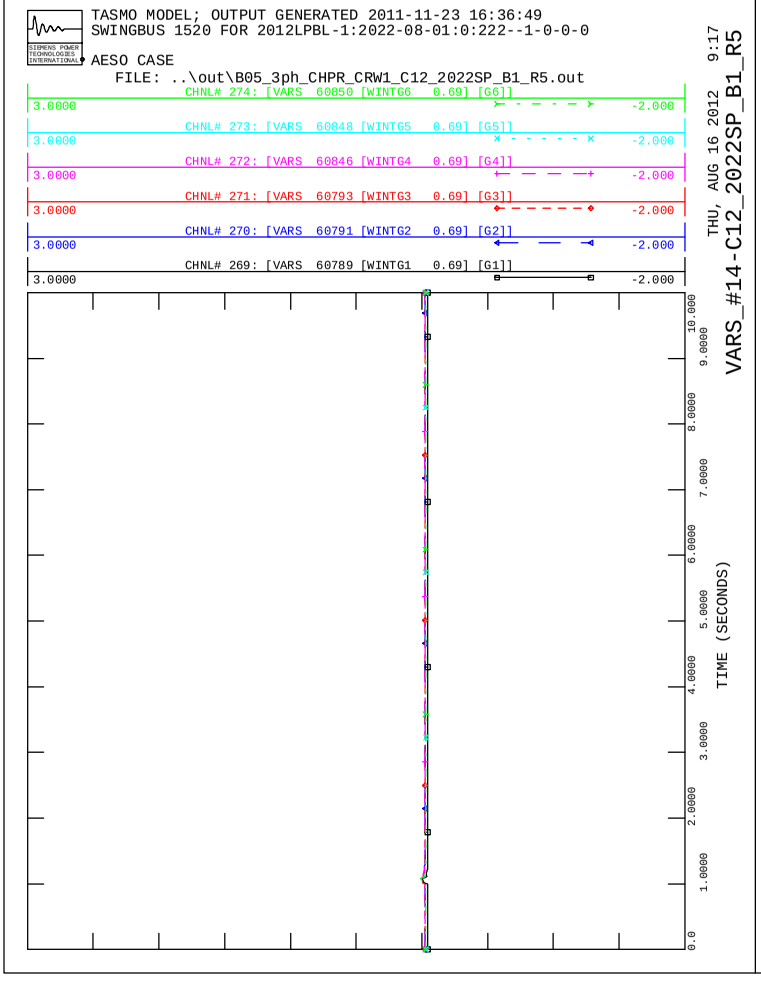

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#13-C12_2022SP_B1_R5

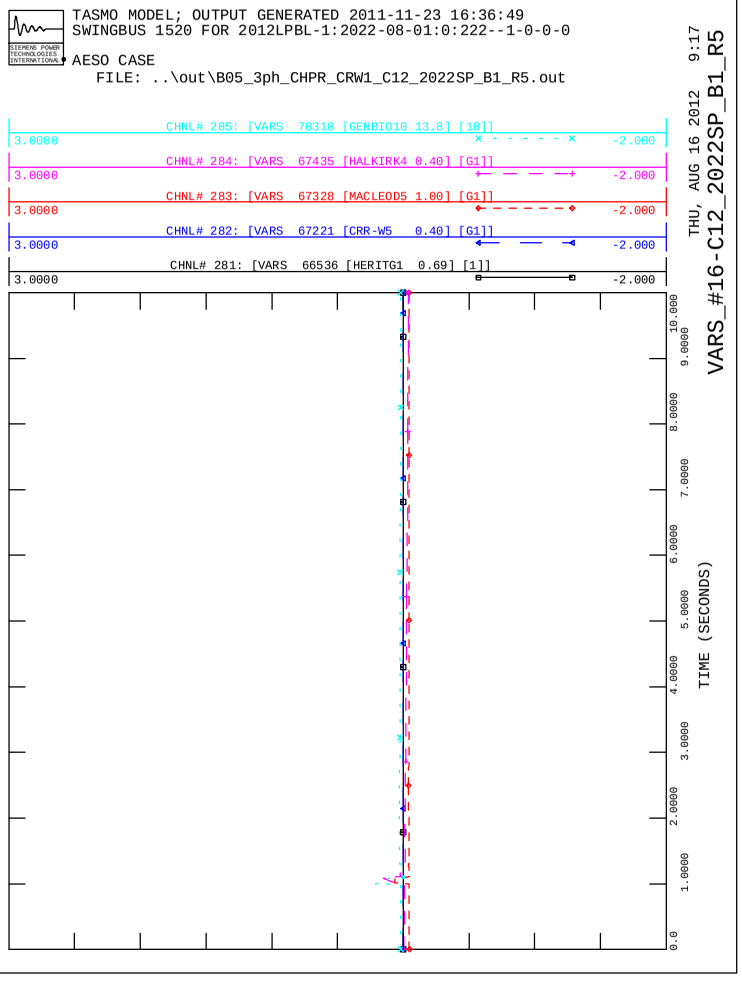

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#10-C12_2022SP_B1_R5

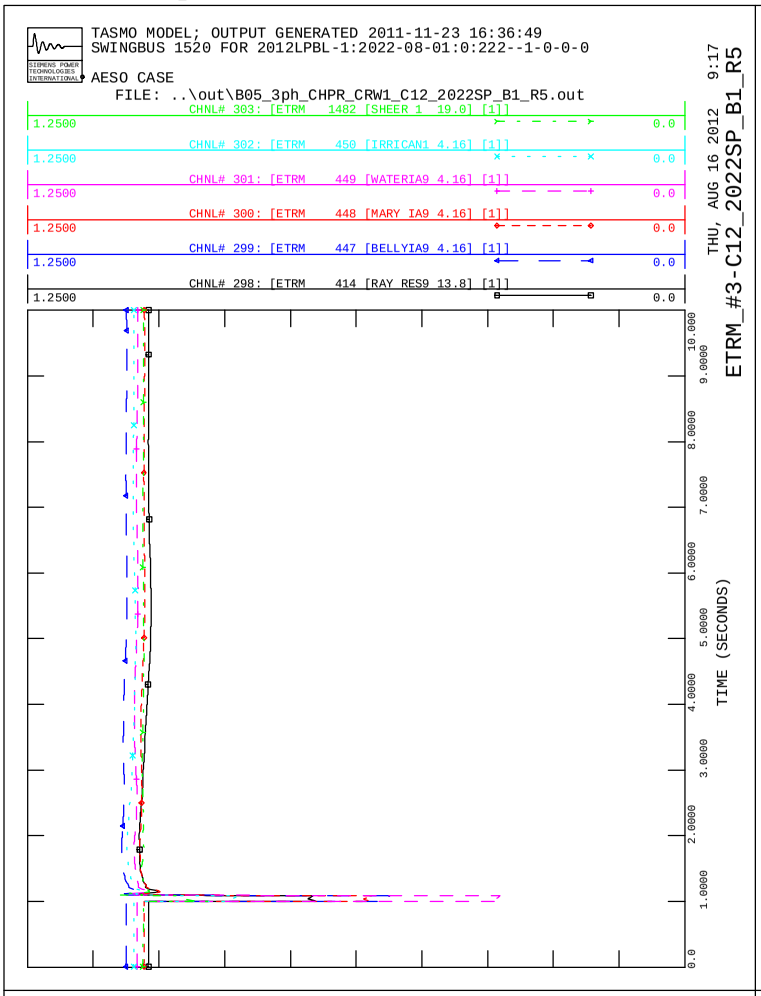

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#12-C12_2022SP_B1_R5

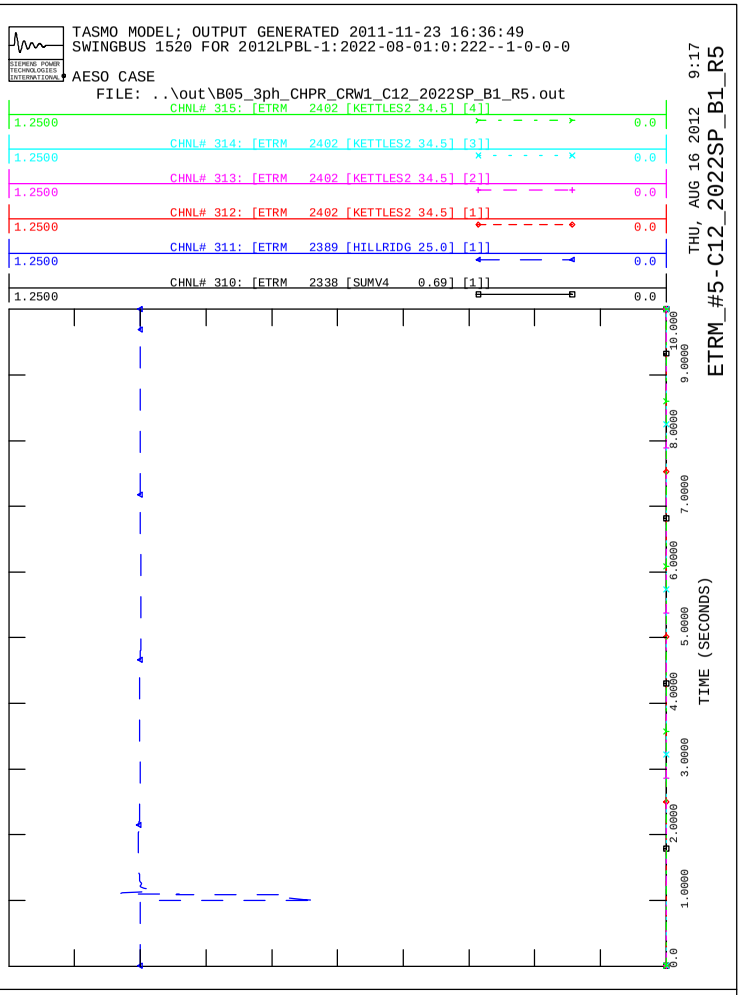

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#15-C12_2022SP_B1_R5

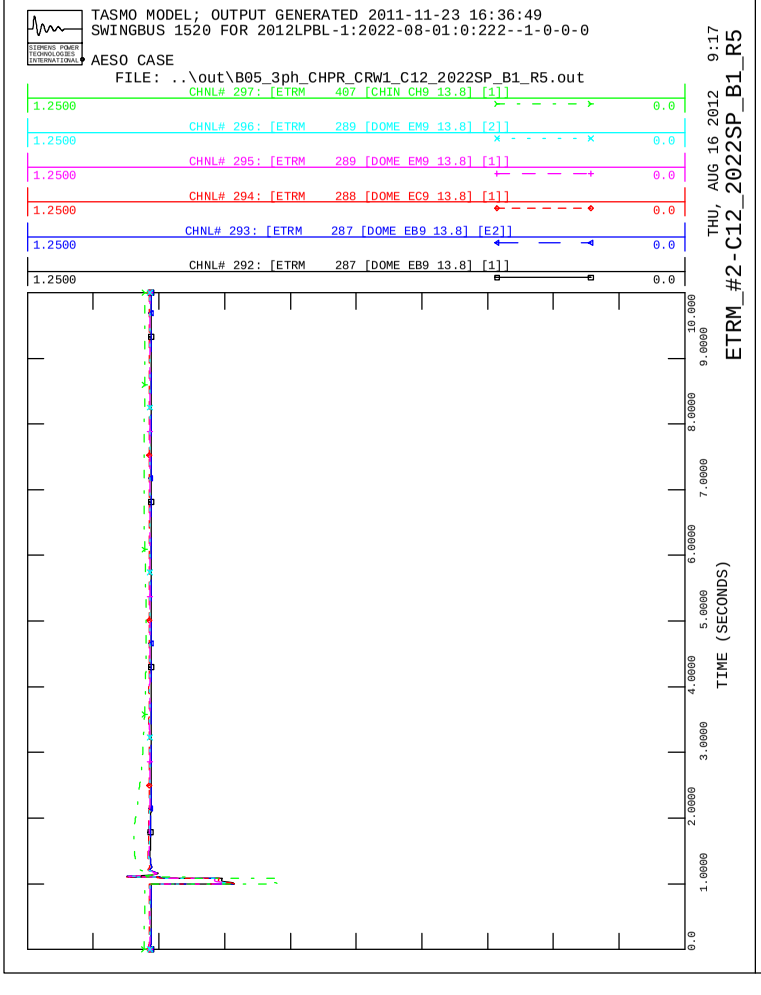

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
ETRM_#1-C12_2022SP_B1_R5

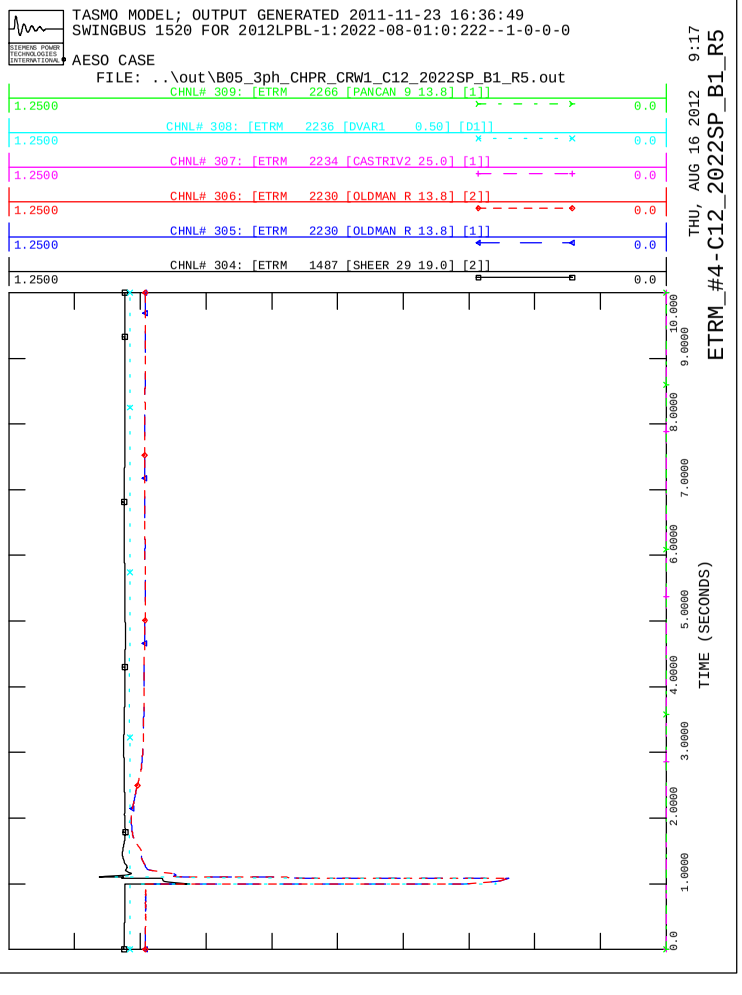

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#14-C12_2022SP_B1_R5

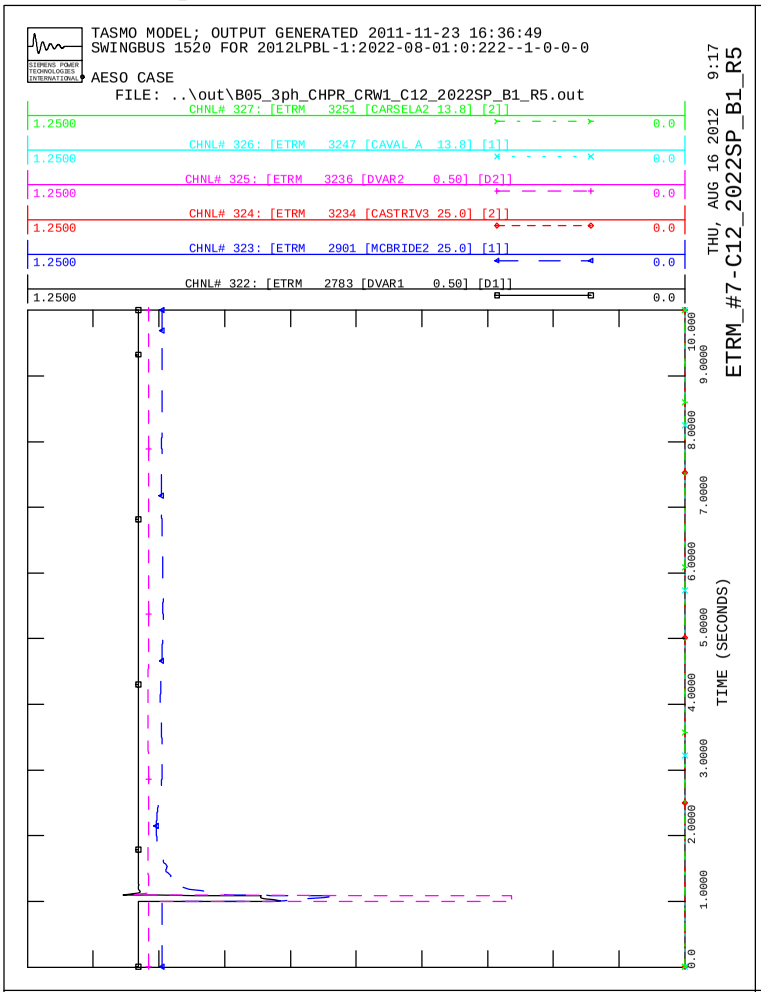

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#16-C12_2022SP_B1_R5

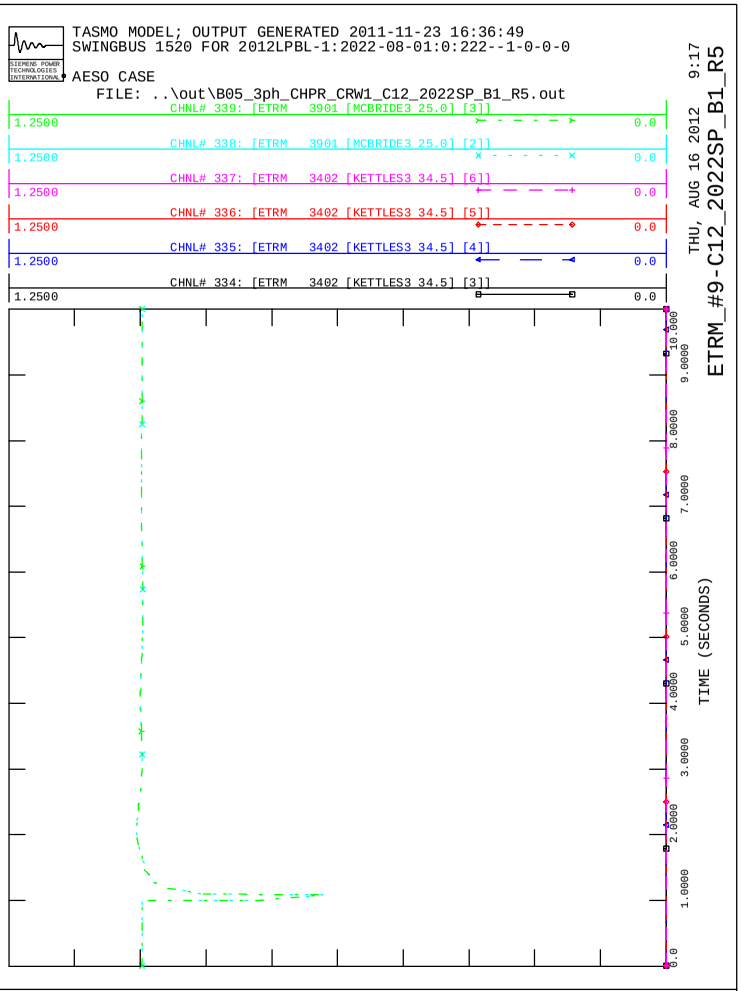

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

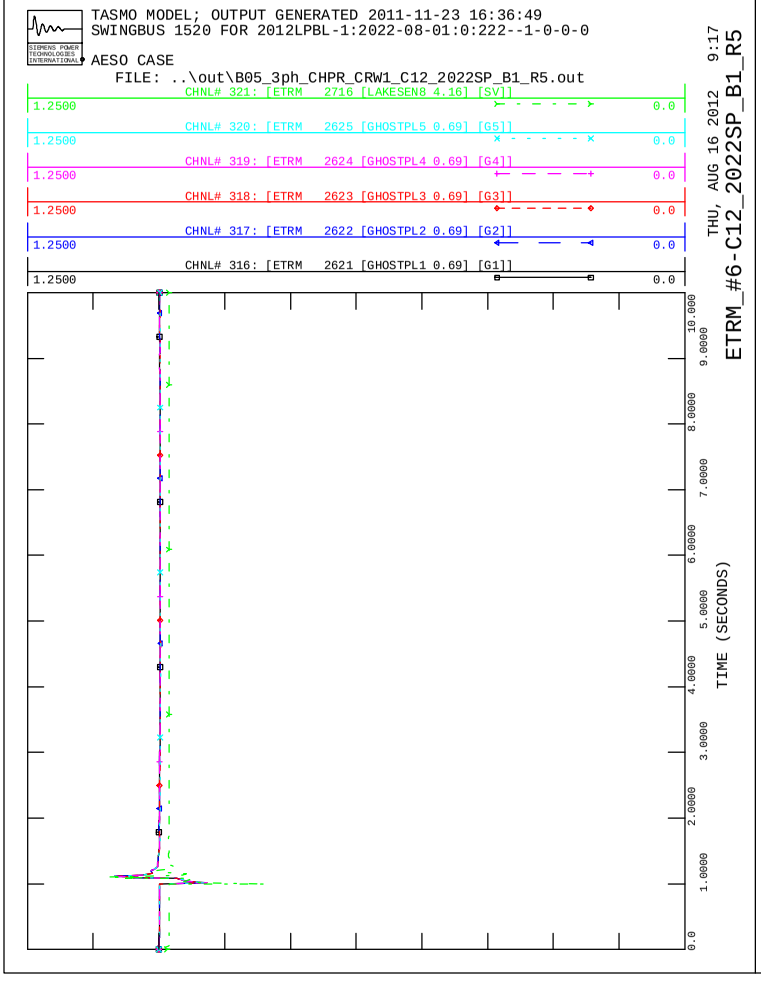

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

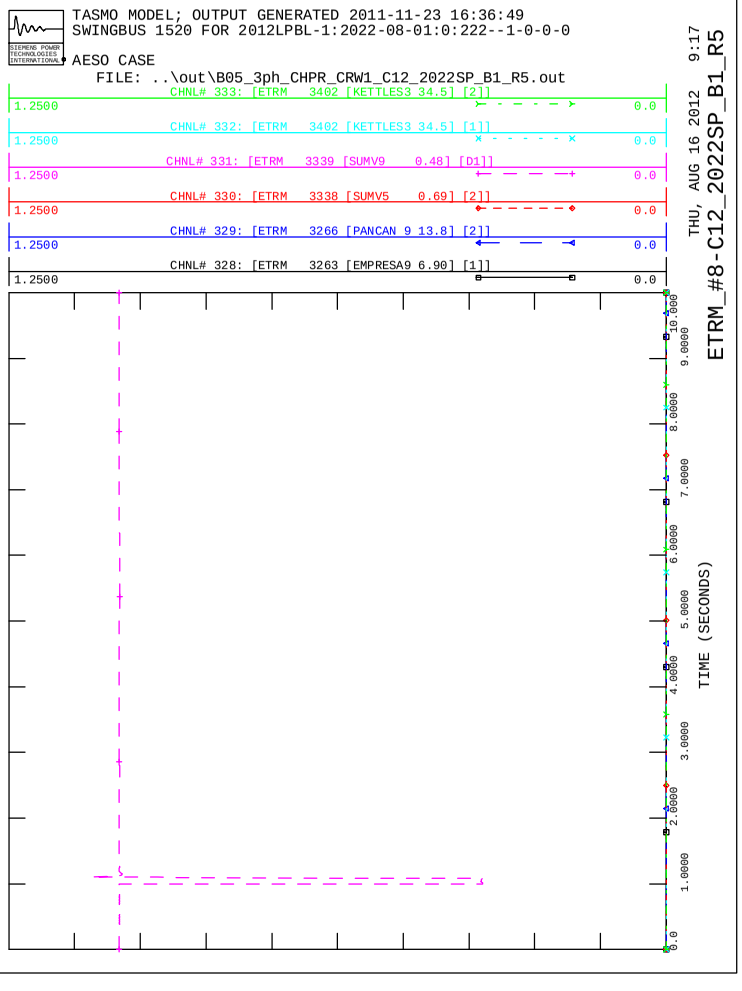

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

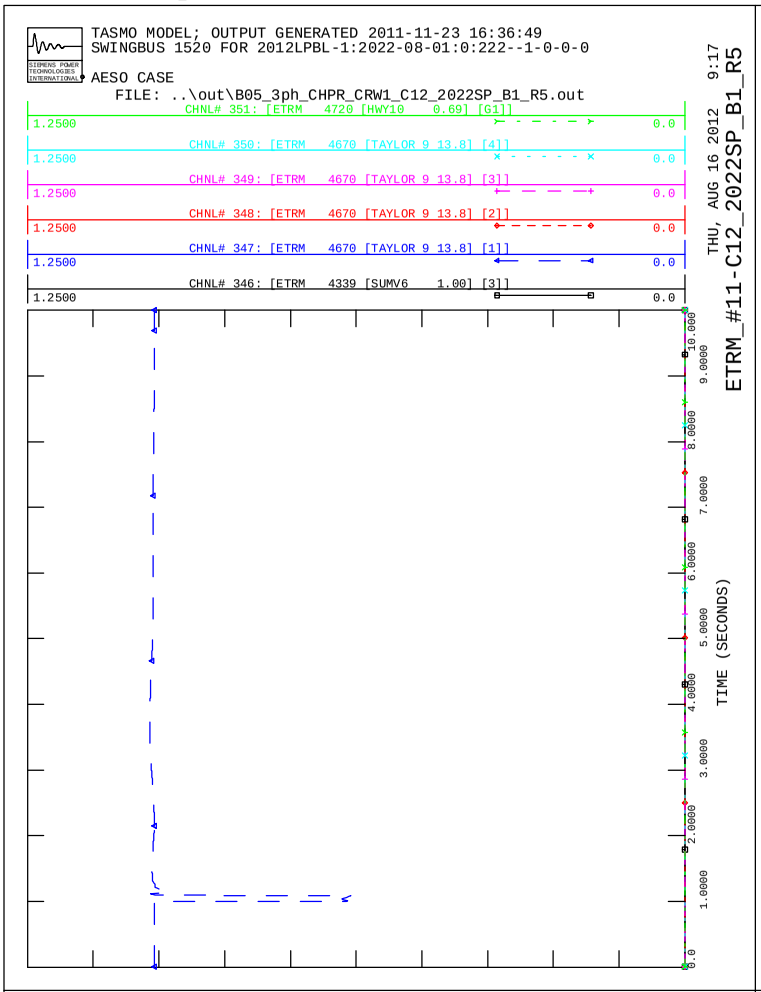

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

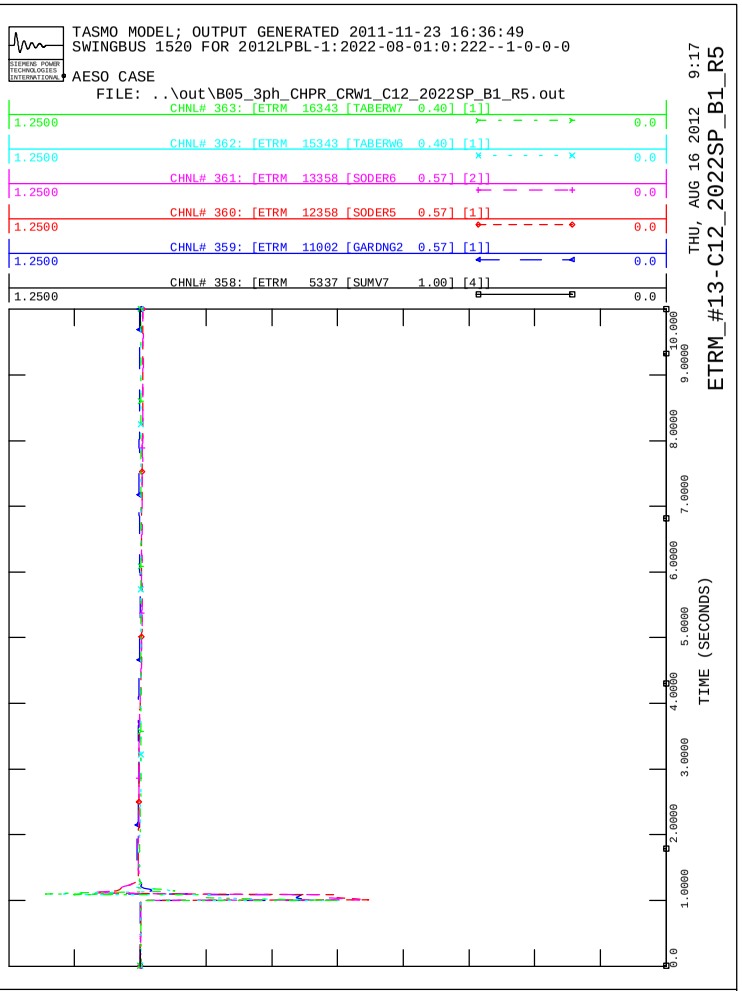

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

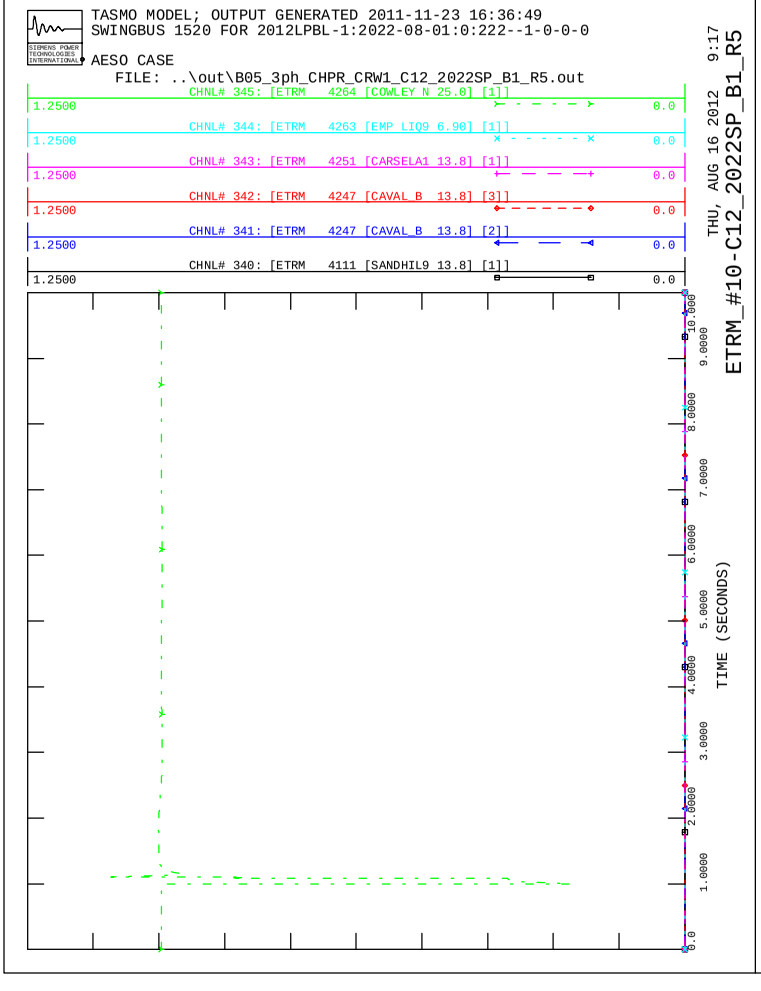

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

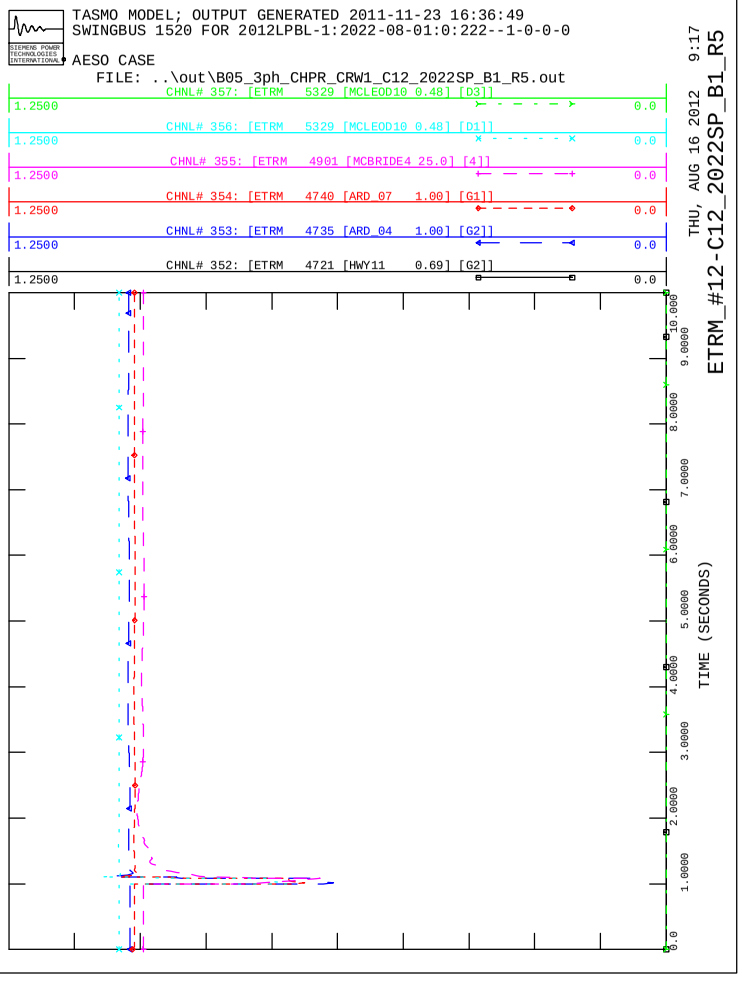

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

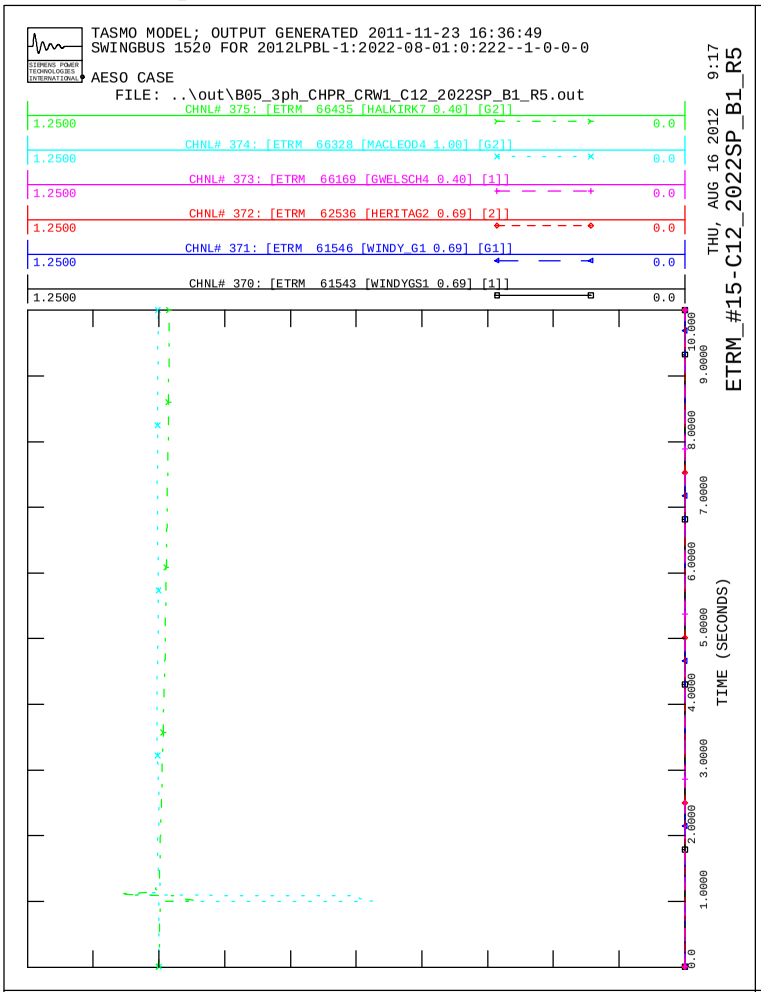

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

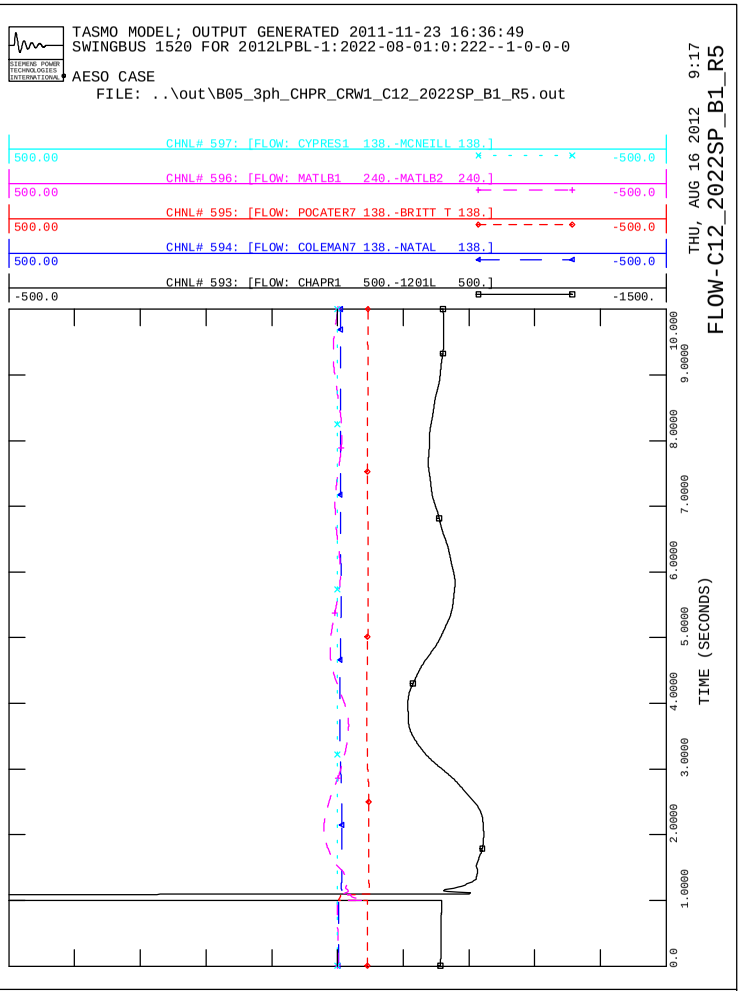

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

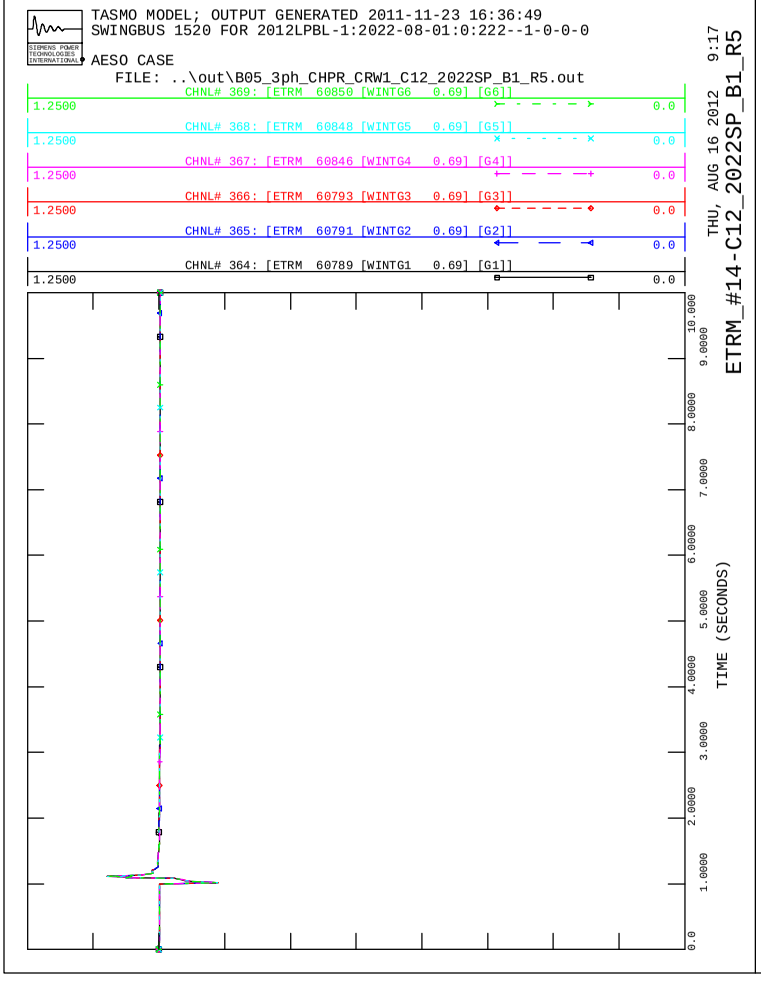

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

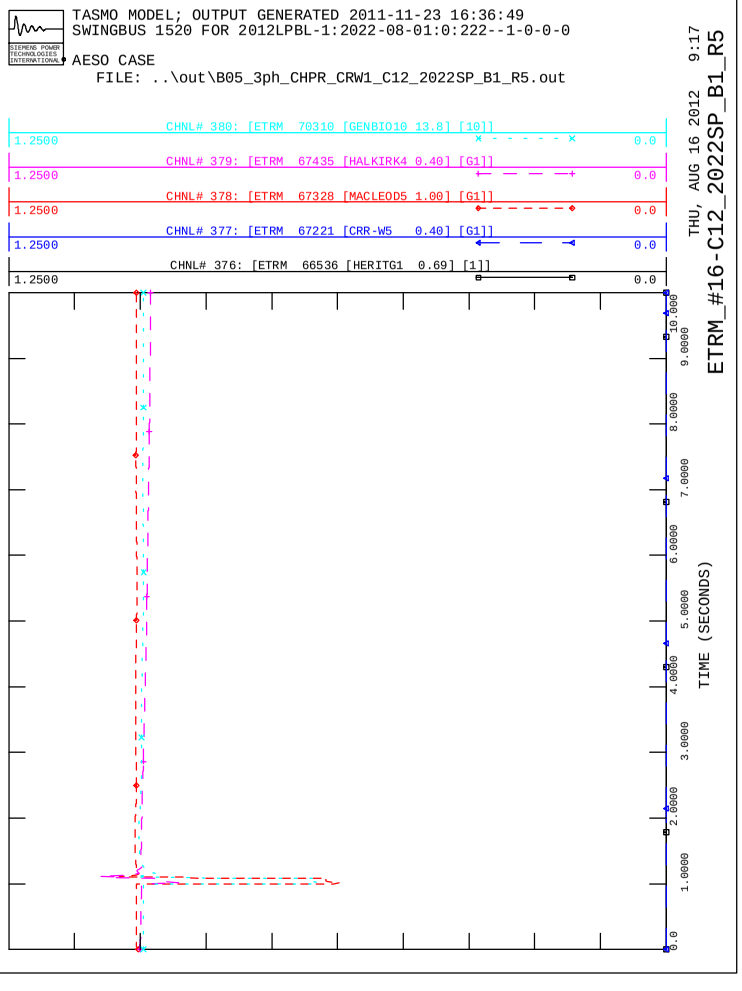

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

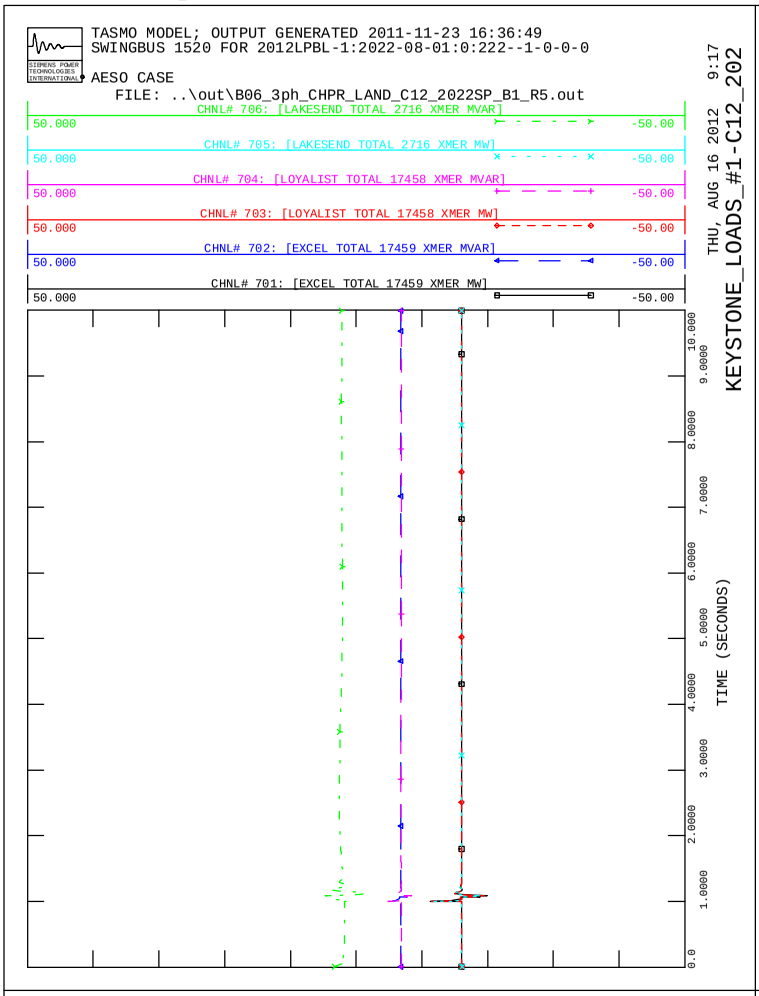

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

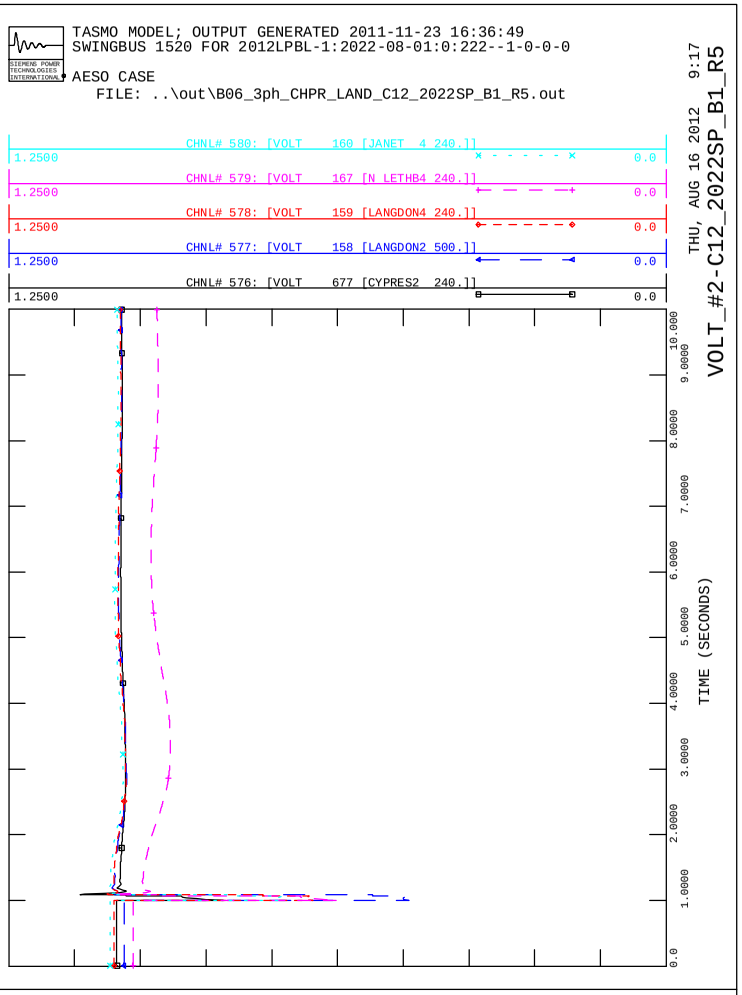

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
ETRM_#15-C12_2022SP_B1_R5

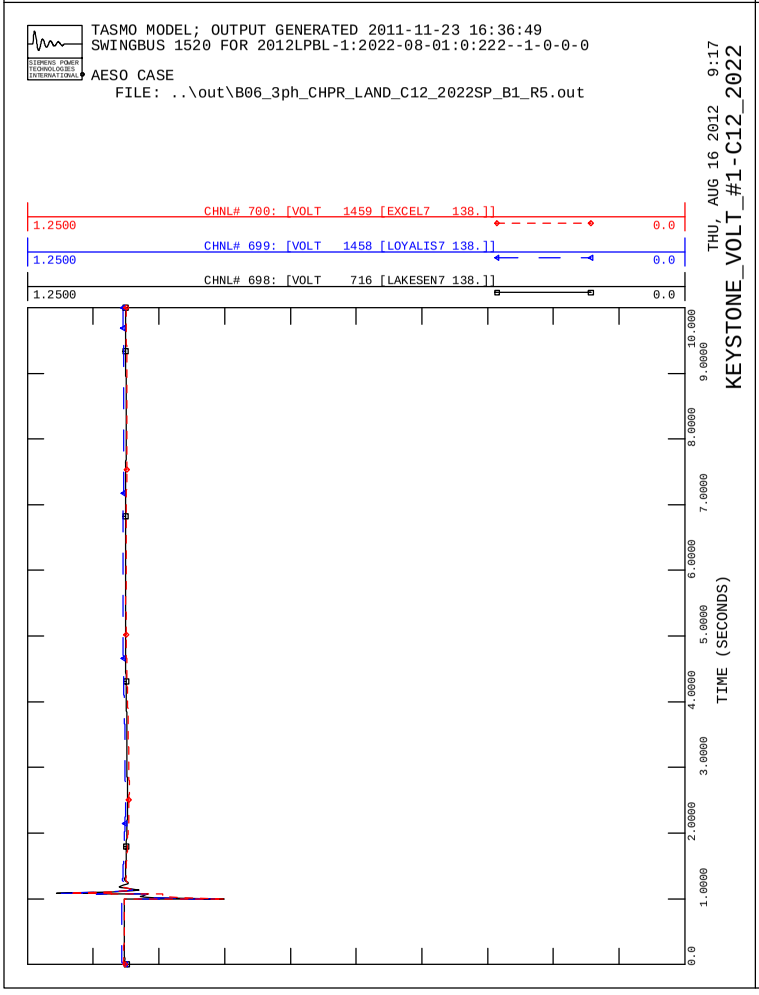

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:17
FLOW-C12_2022SP_B1_R5

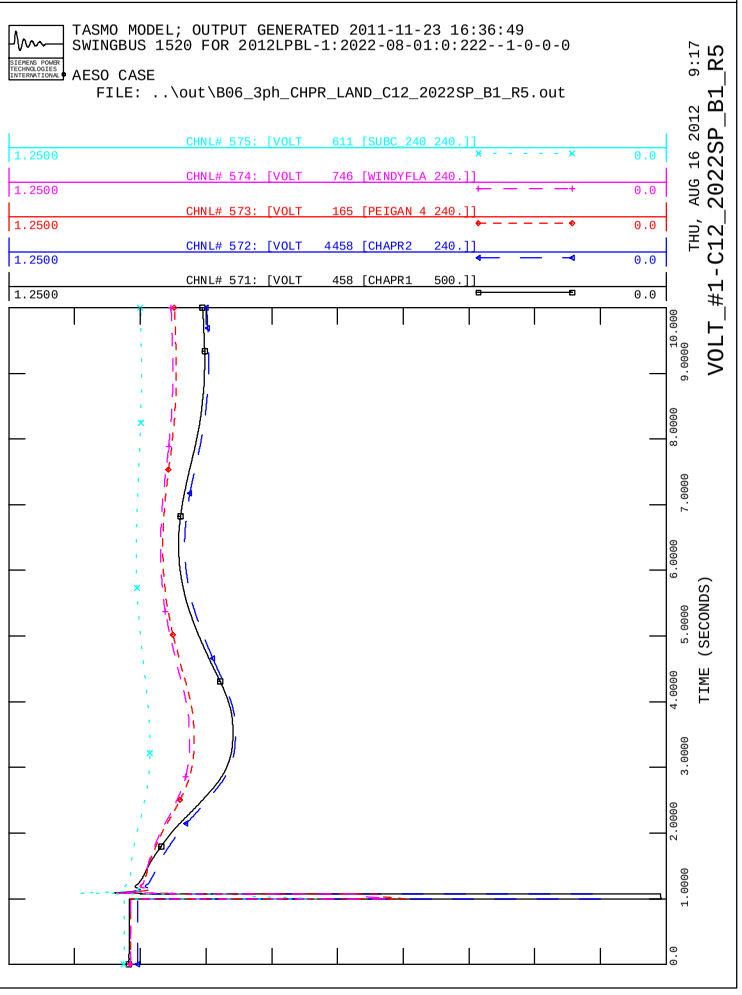

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
ETRM_#14-C12_2022SP_B1_R5

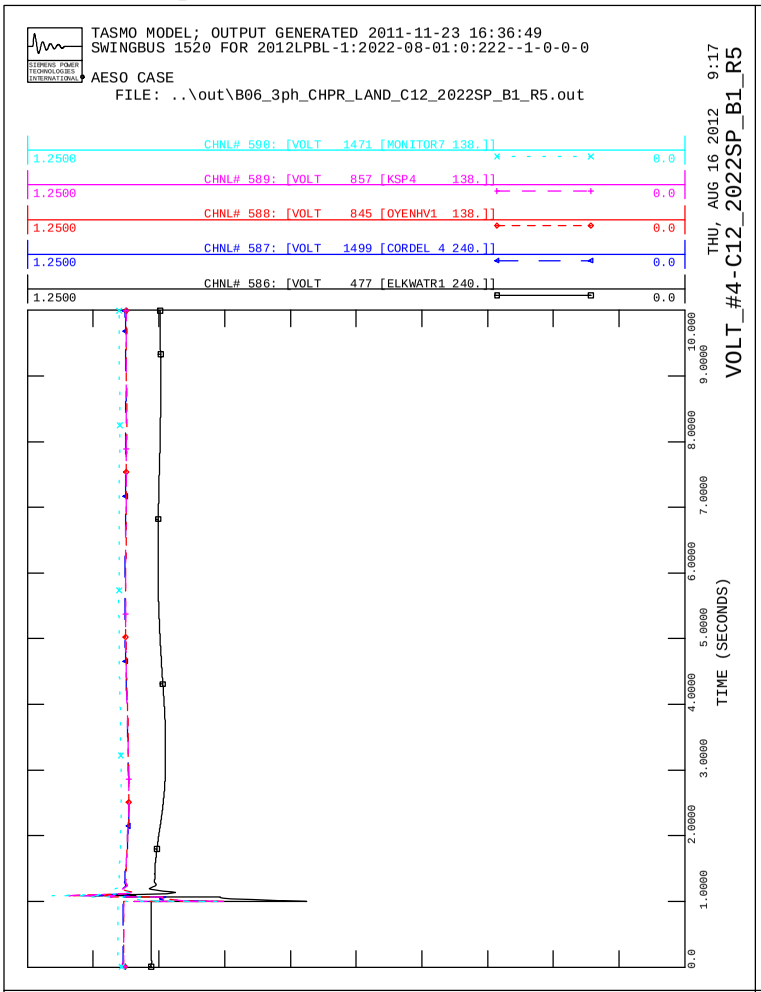

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B05_3ph_CHPR_CRW1_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
ETRM_#16-C12_2022SP_B1_R5

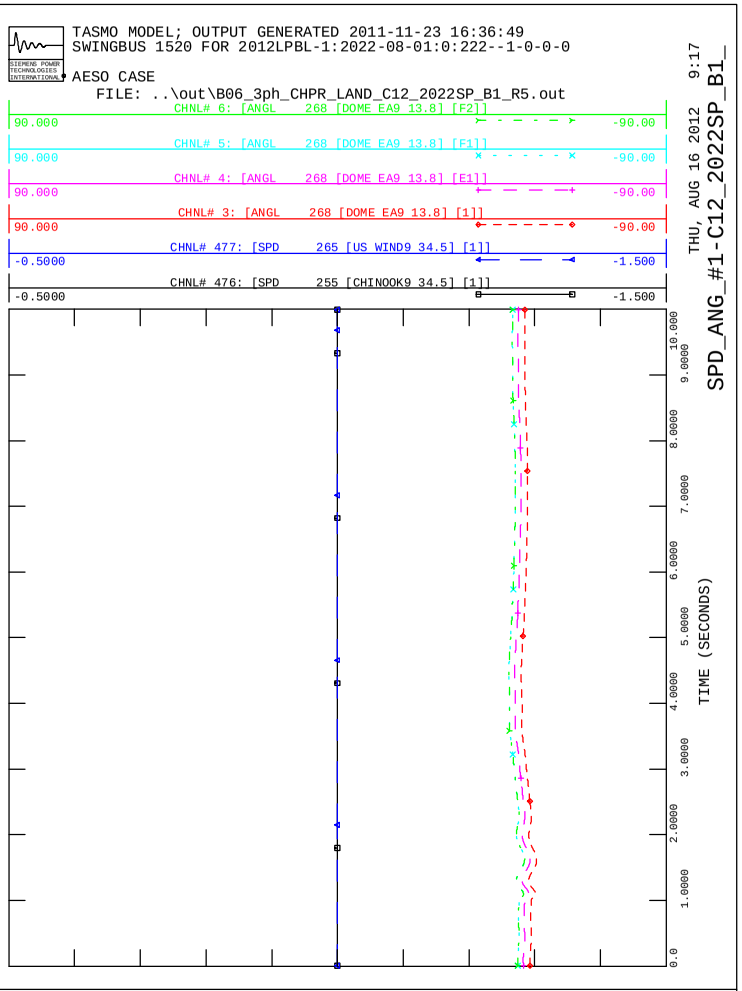

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:17
KEYSTONE_LOADS_#1-C12_202

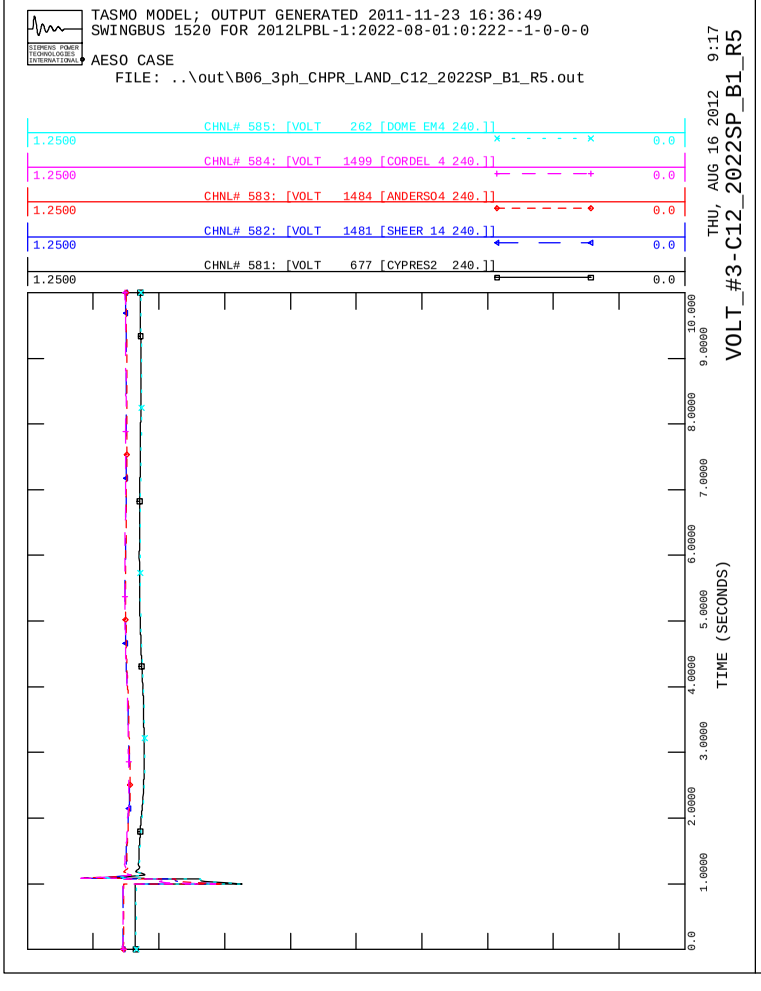

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#2-C12_2022SP_B1_R5

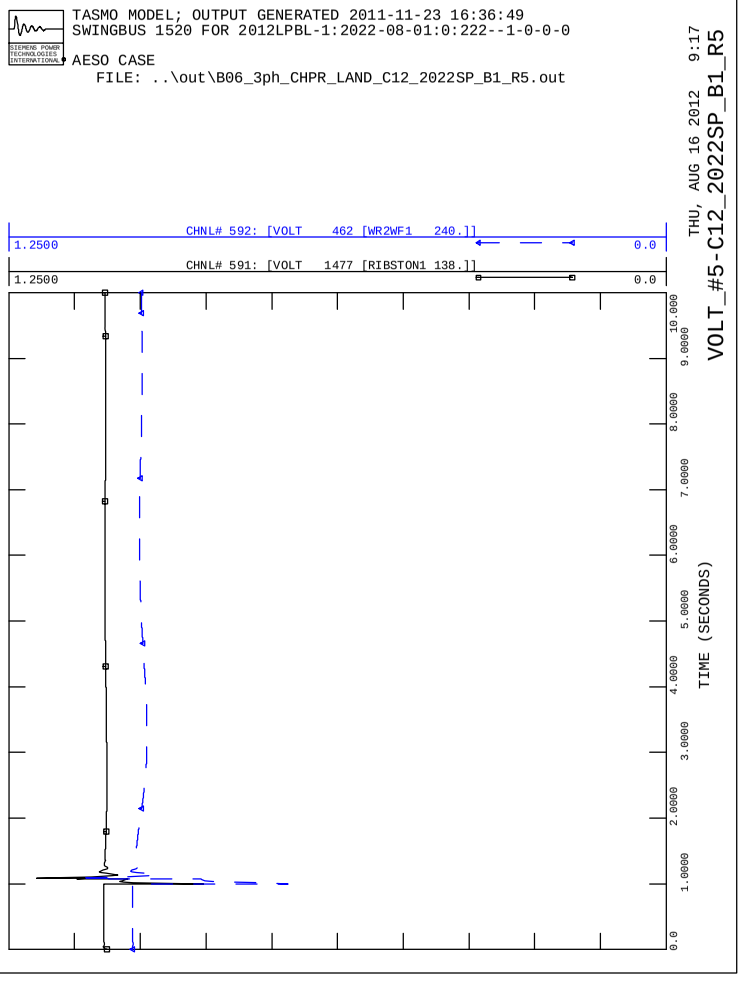

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
KEYSTONE_VOLT_#1-C12_2022

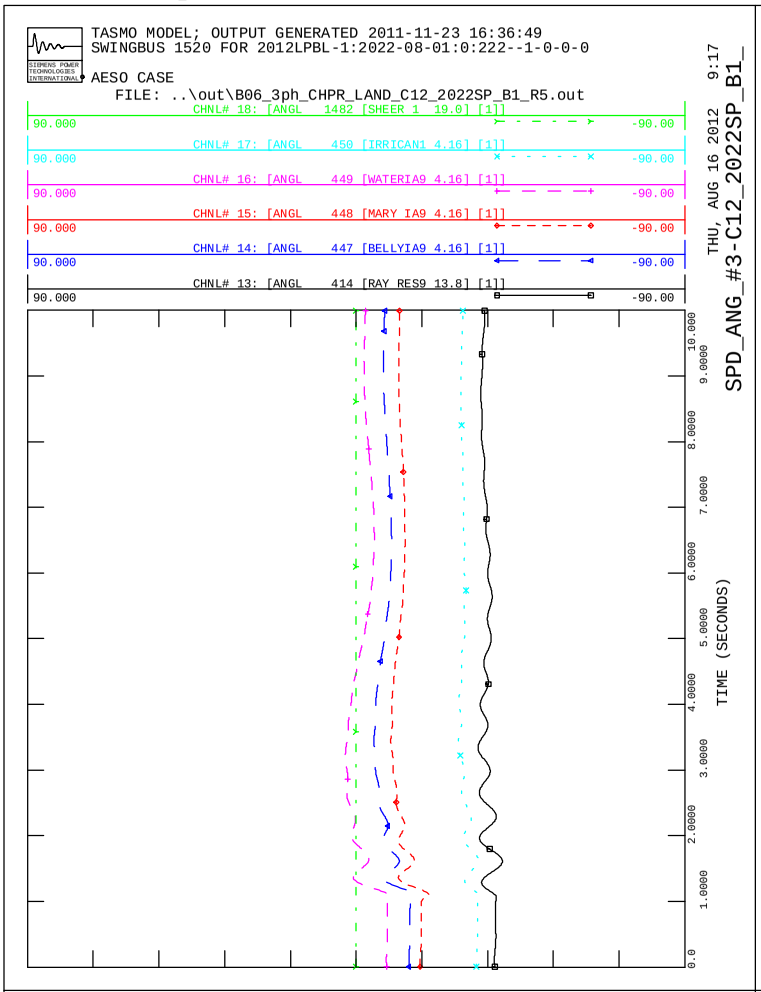

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#1-C12_2022SP_B1_R5

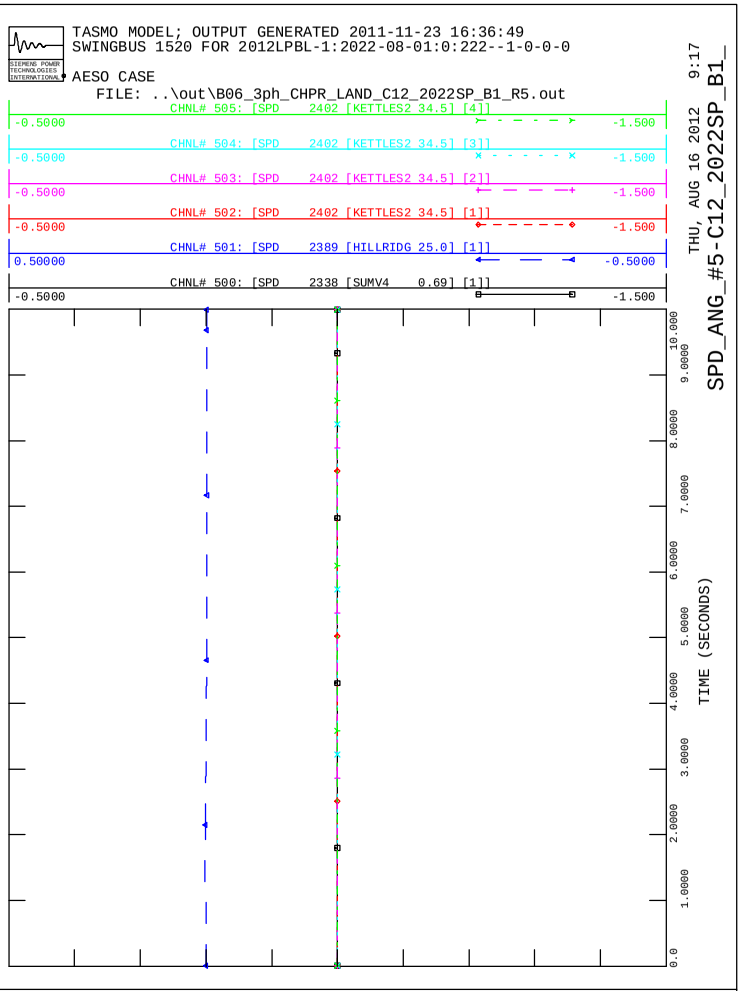

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#4-C12_2022SP_B1_R5

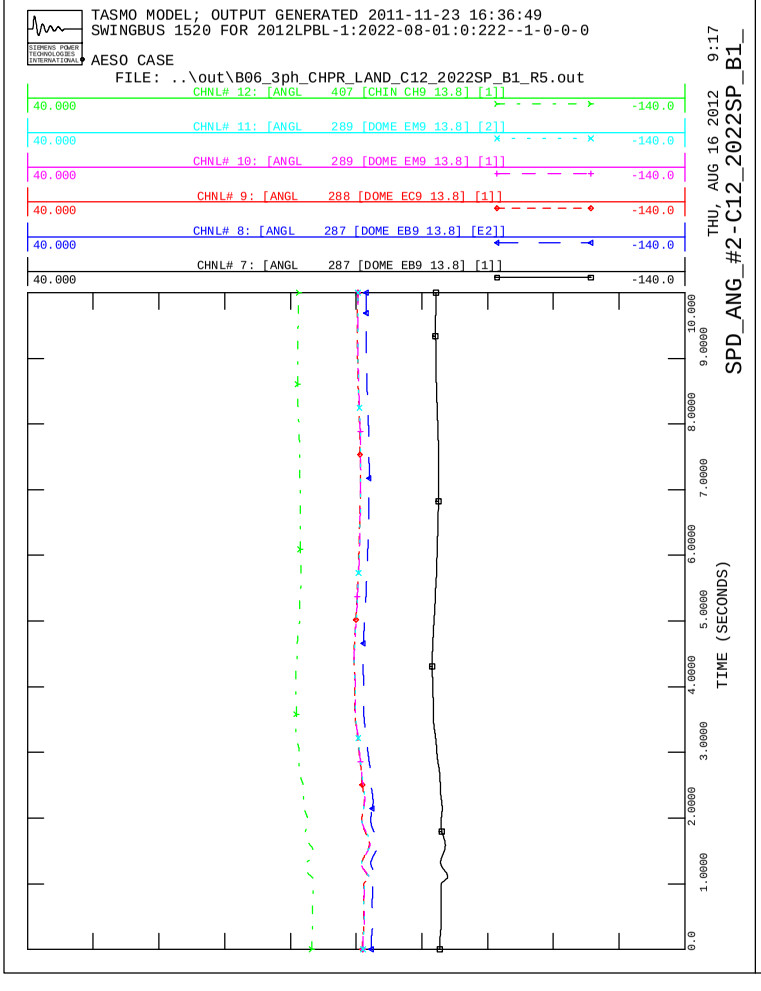

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#1-C12_2022SP_B1_

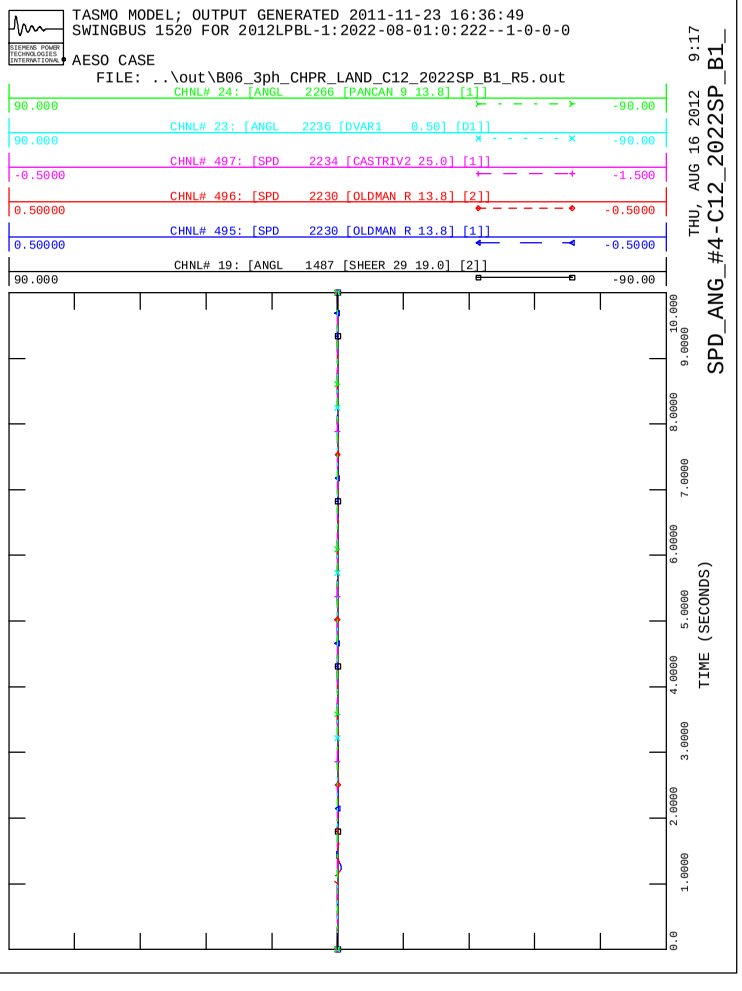

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#3-C12_2022SP_B1_R5

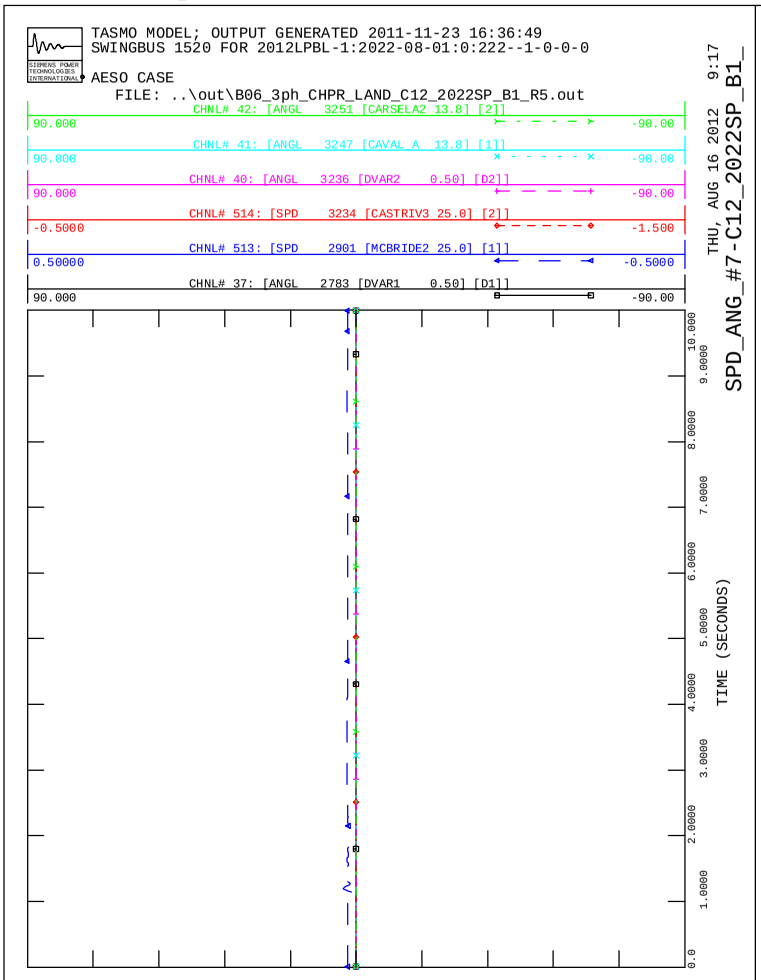

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#5-C12_2022SP_B1_R5

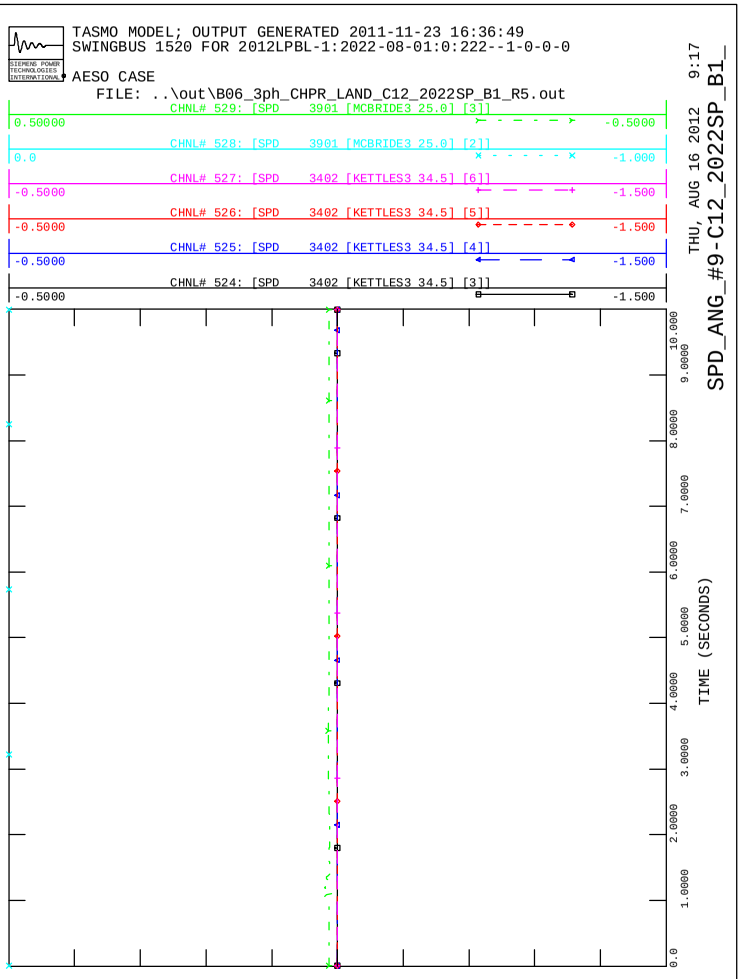

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:17

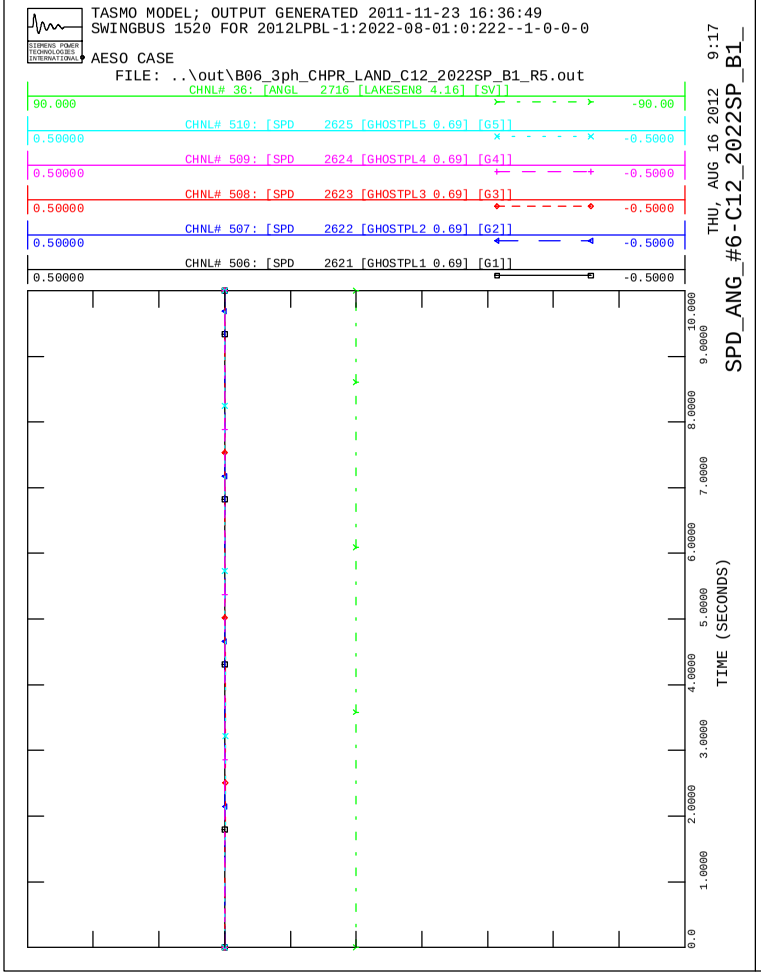

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:17

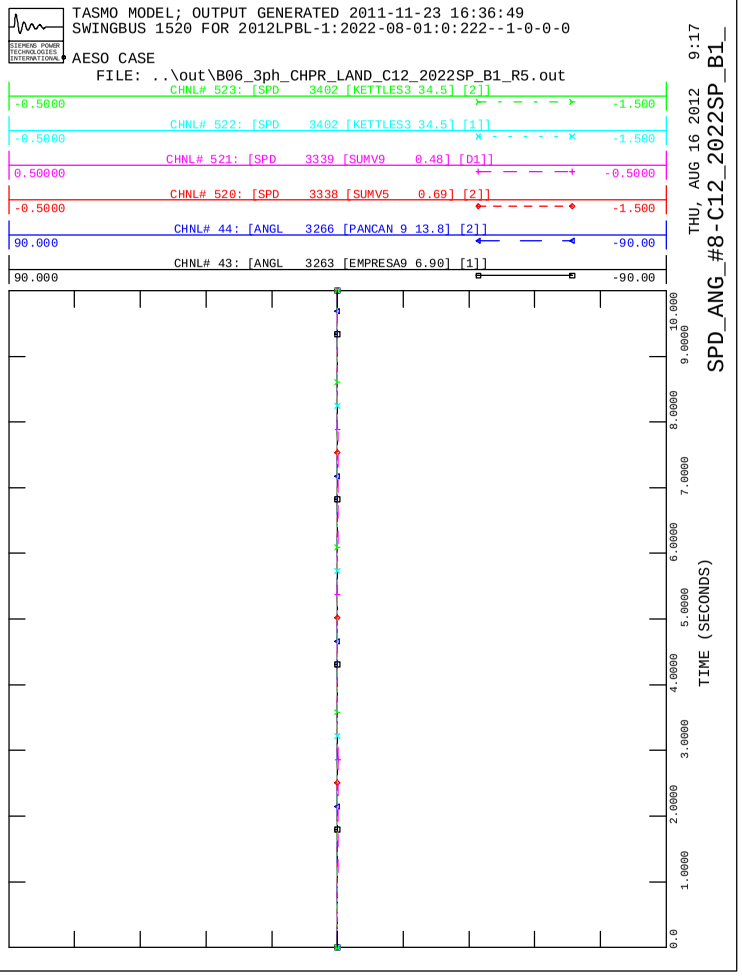

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:17

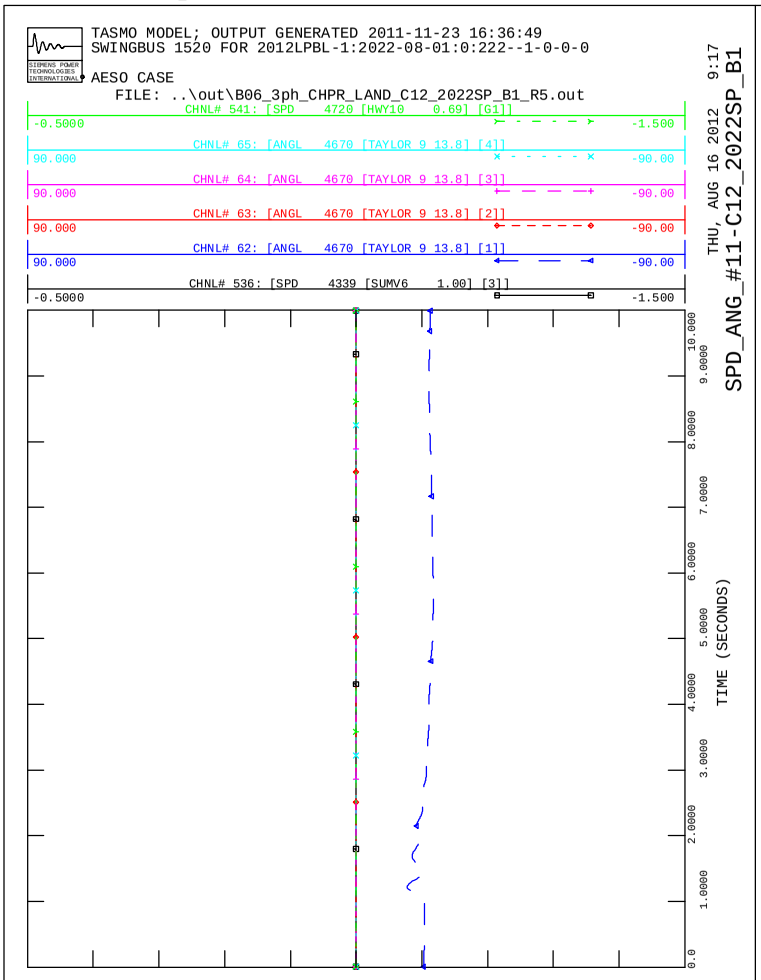

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:17

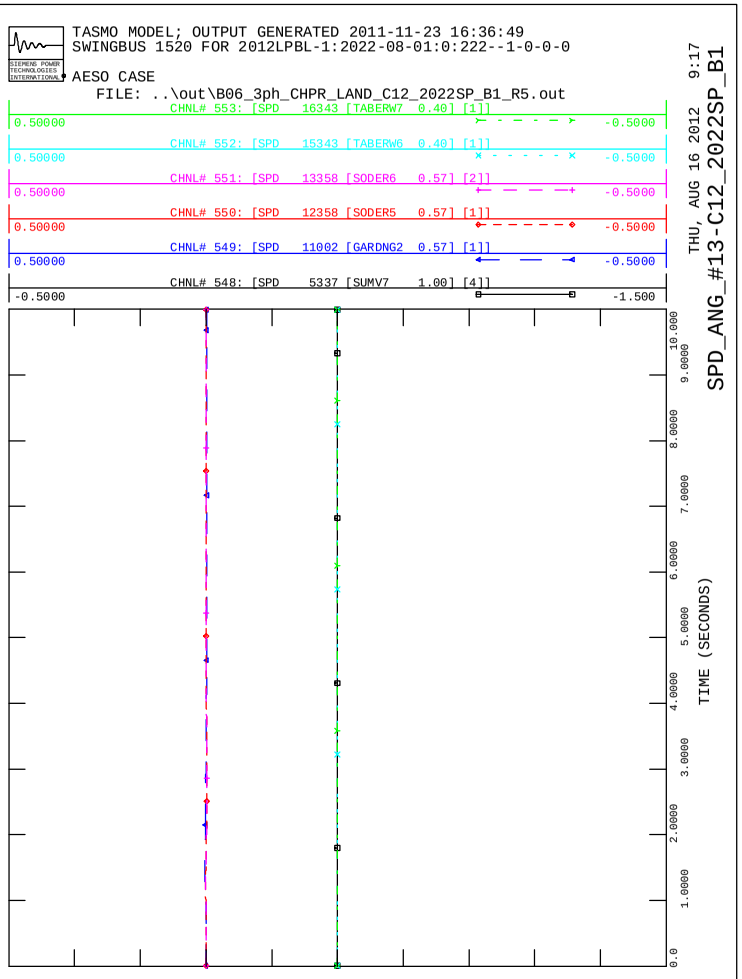

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#7-C12_2022SP_B1_

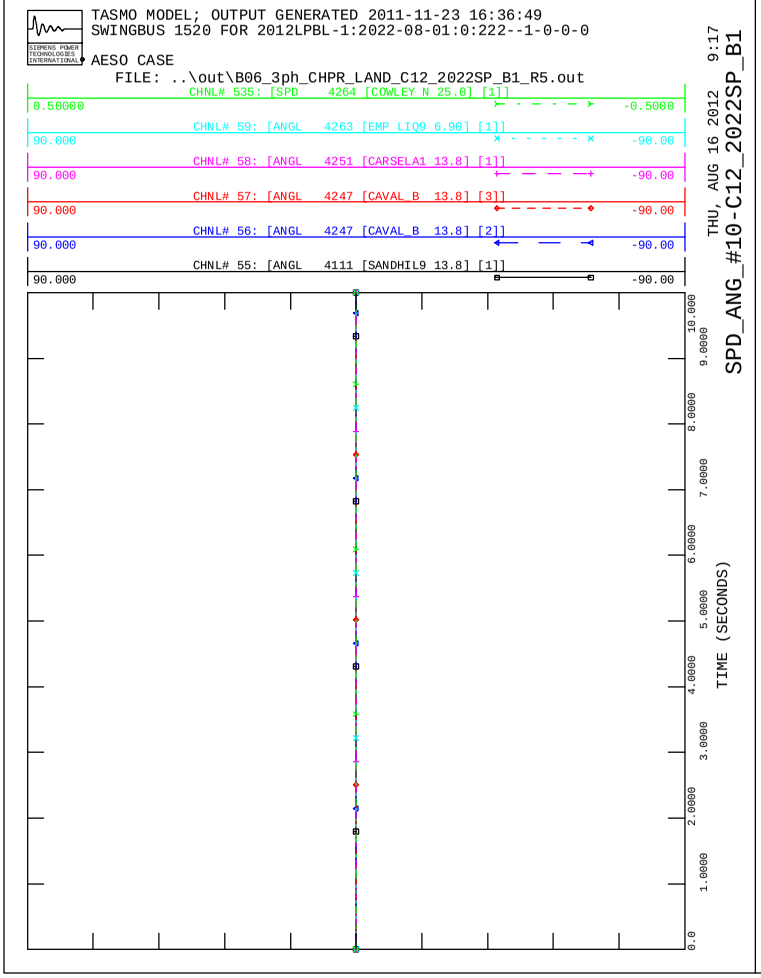

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#9-C12_2022SP_B1_

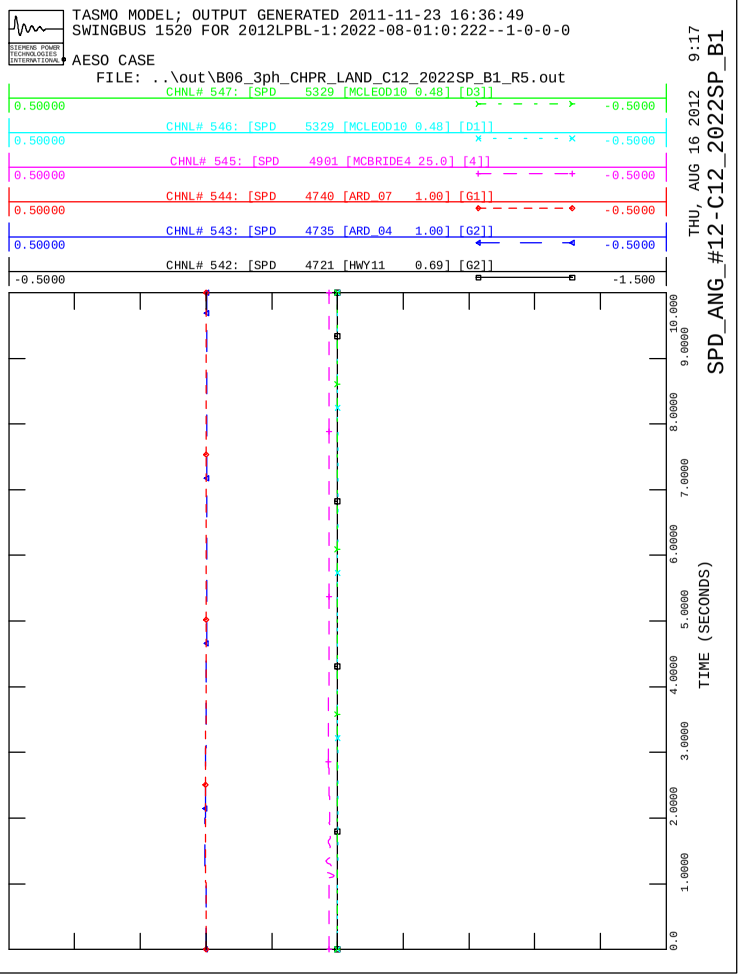

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#6-C12_2022SP_B1_

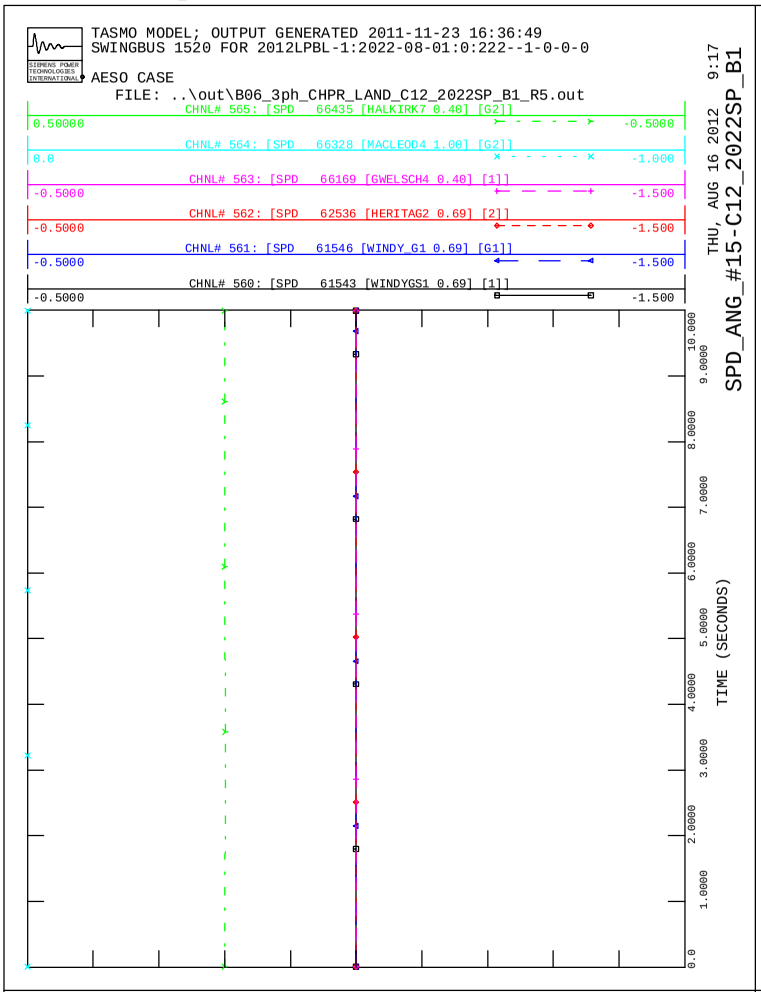

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#8-C12_2022SP_B1_

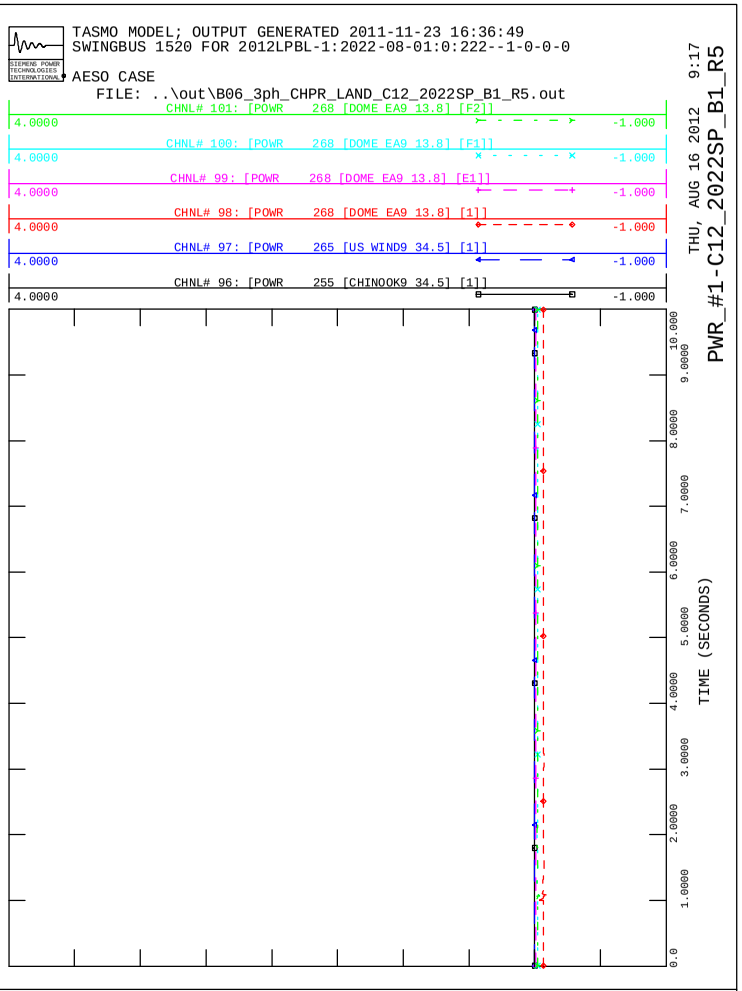

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:17
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

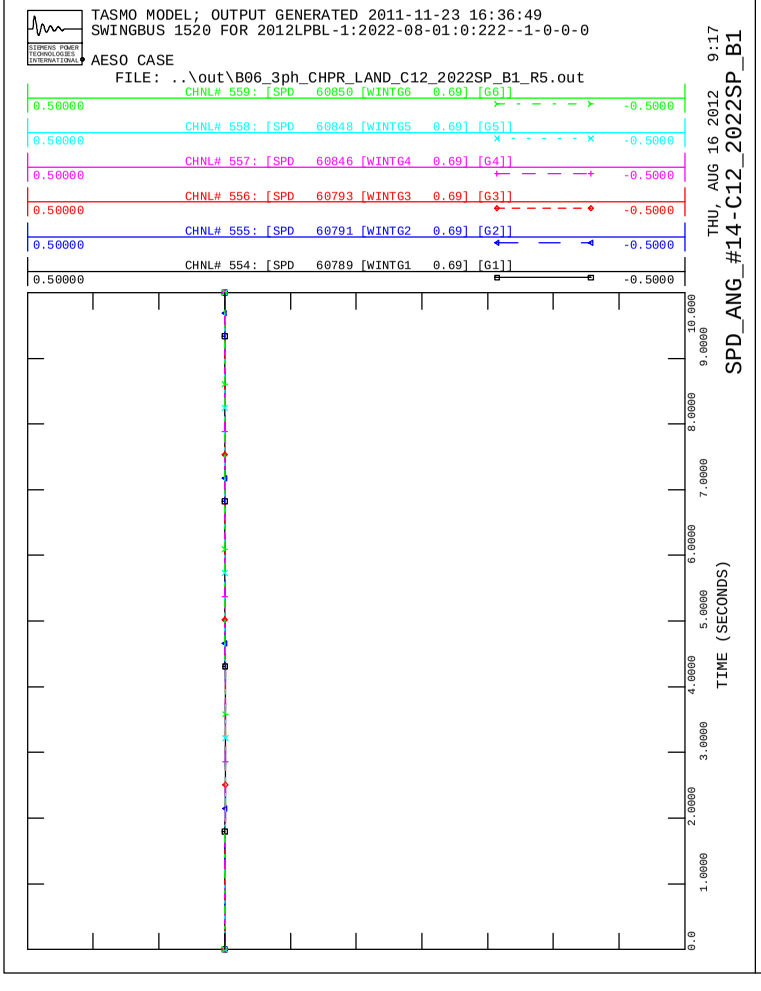

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:17
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

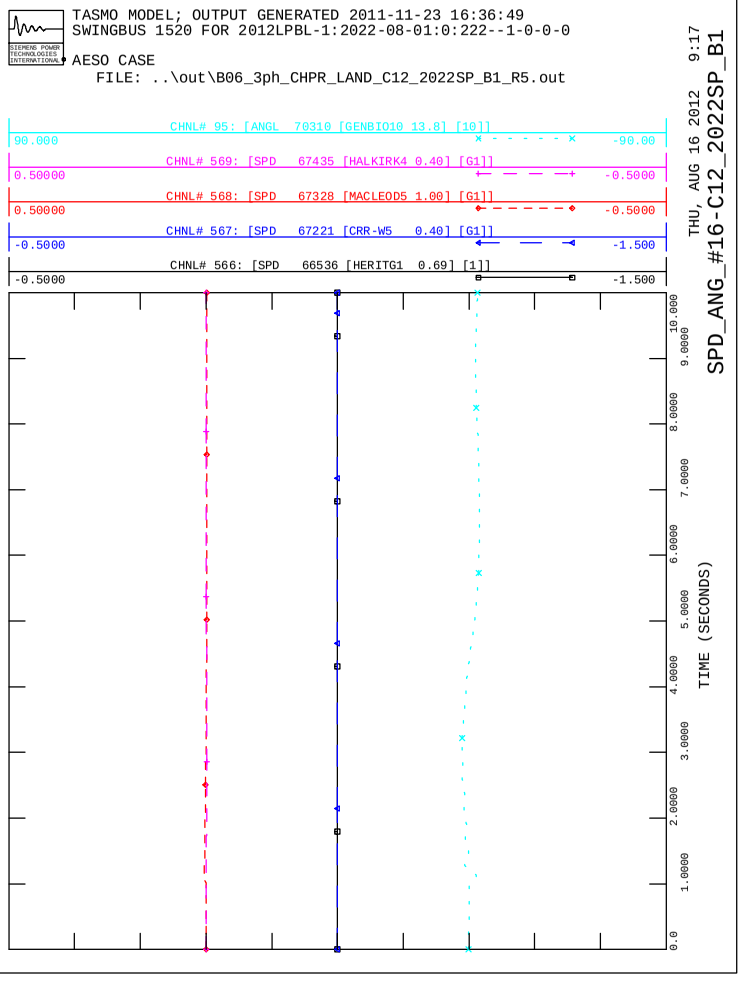

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:17
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

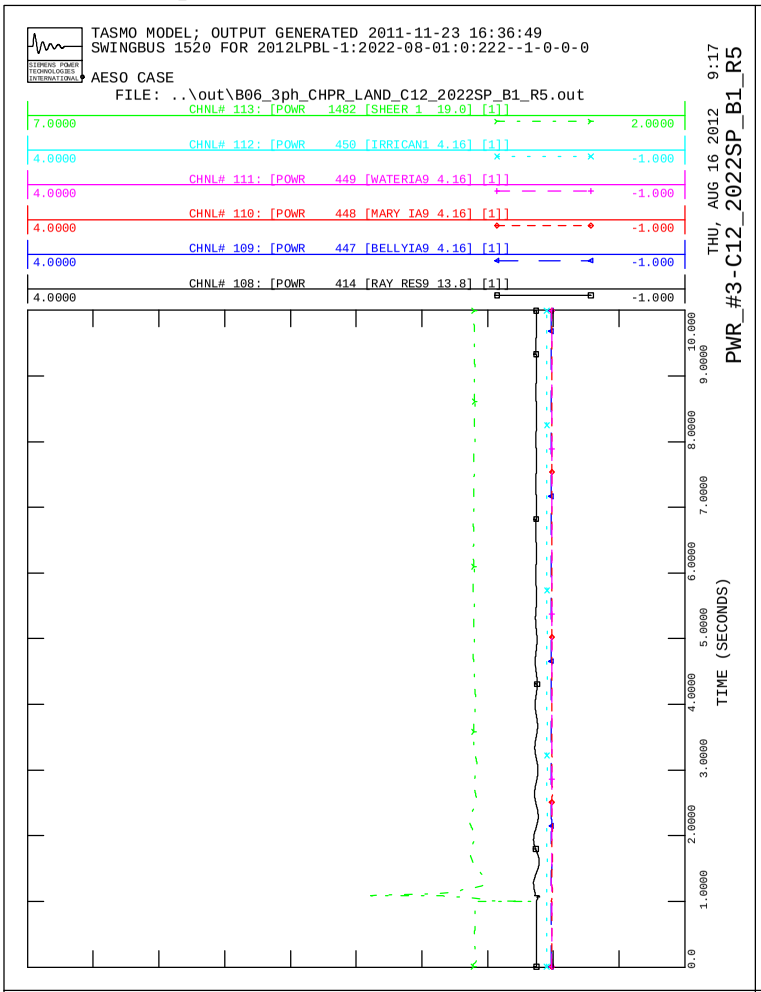

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:17
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

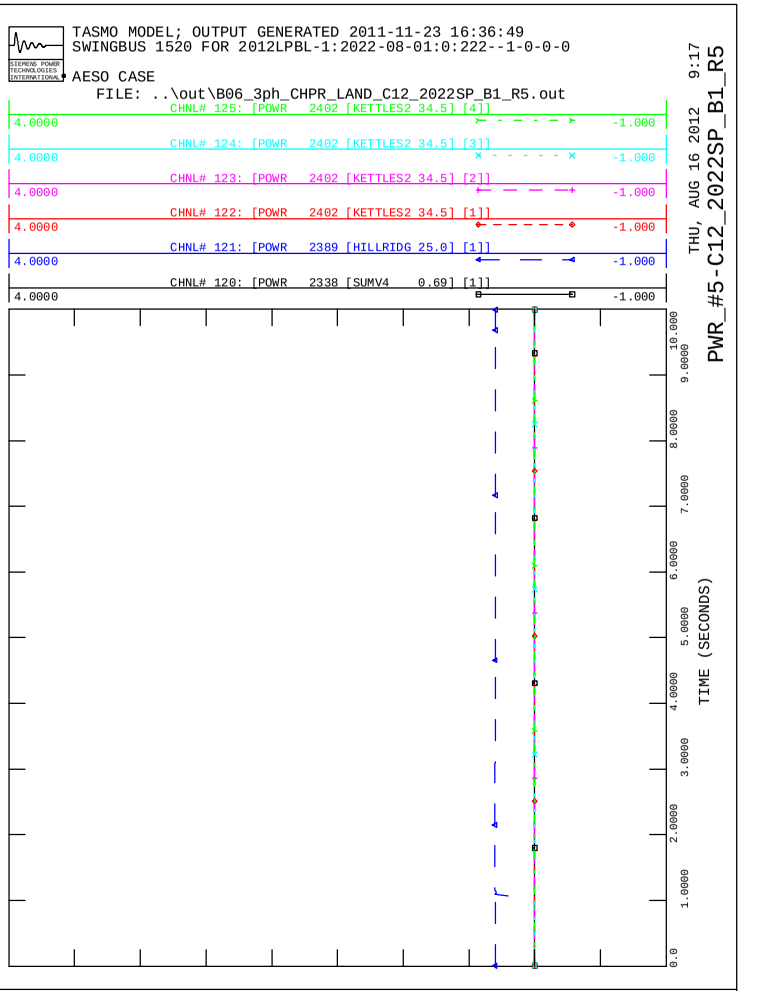

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#15-C12_2022SP_B1

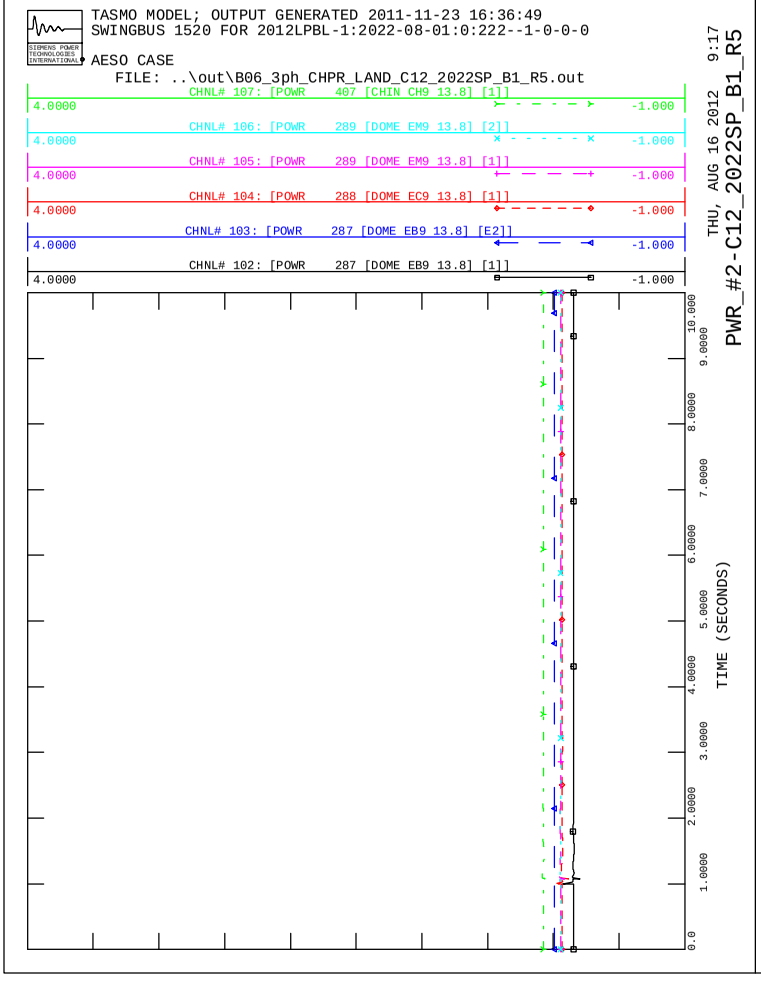

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#1-C12_2022SP_B1_R5

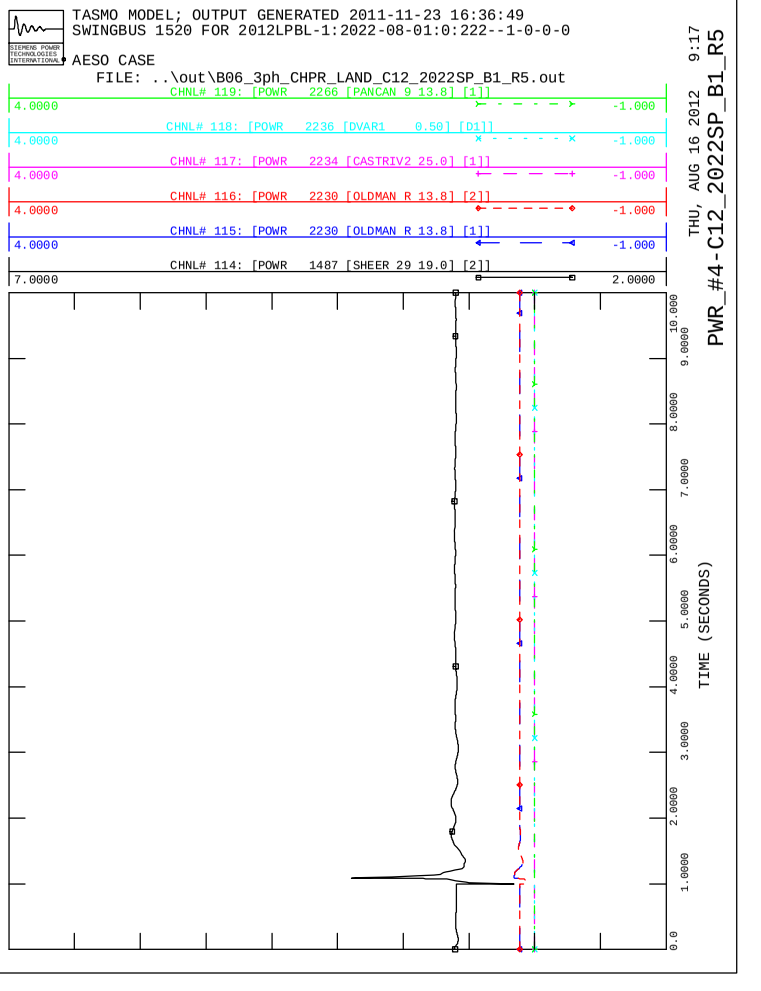

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#14-C12_2022SP_B1

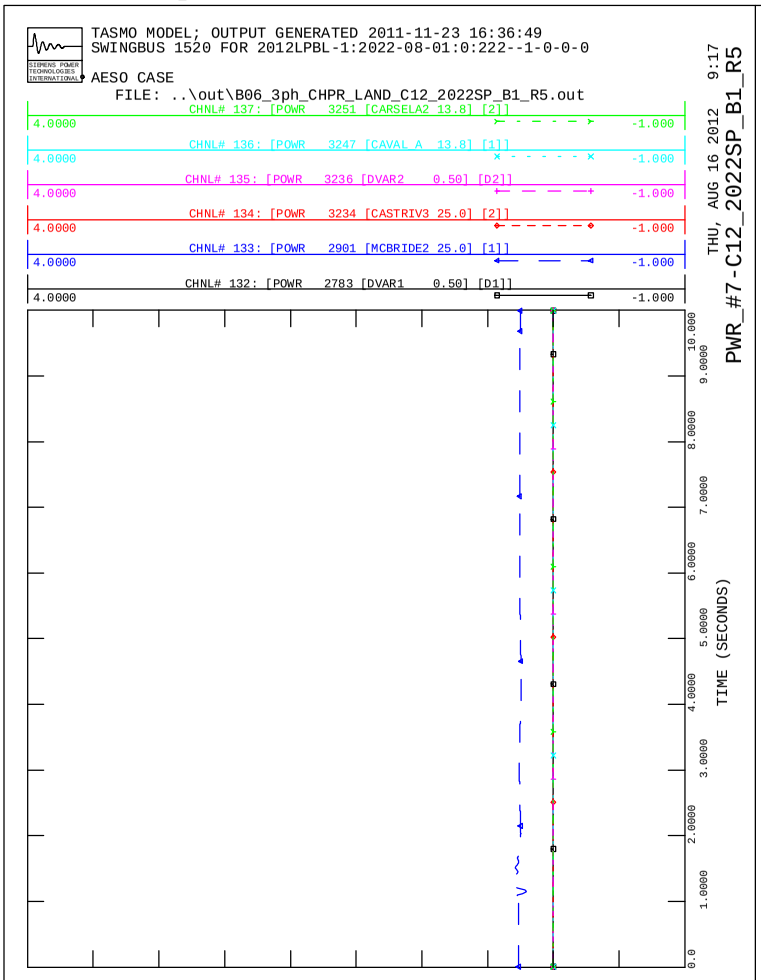

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#16-C12_2022SP_B1

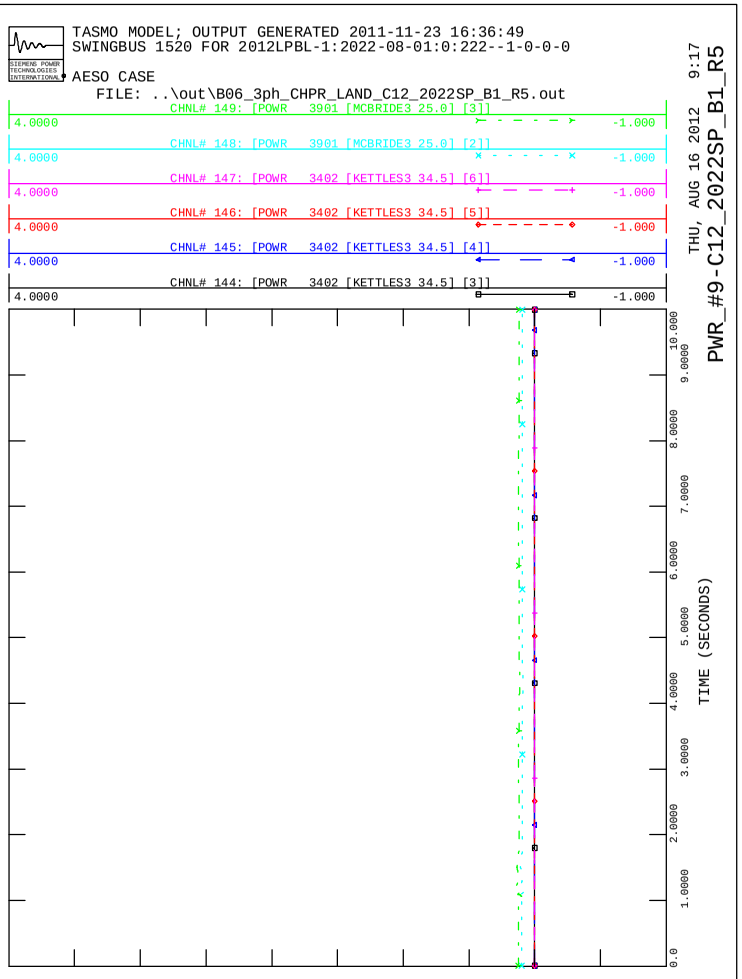

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

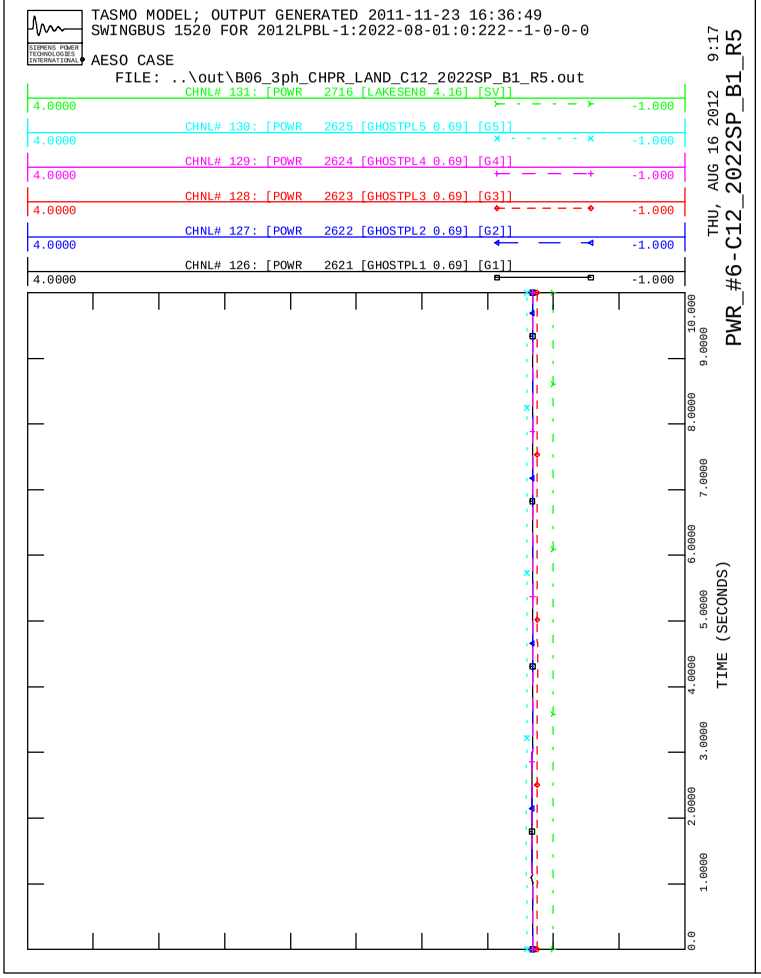

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

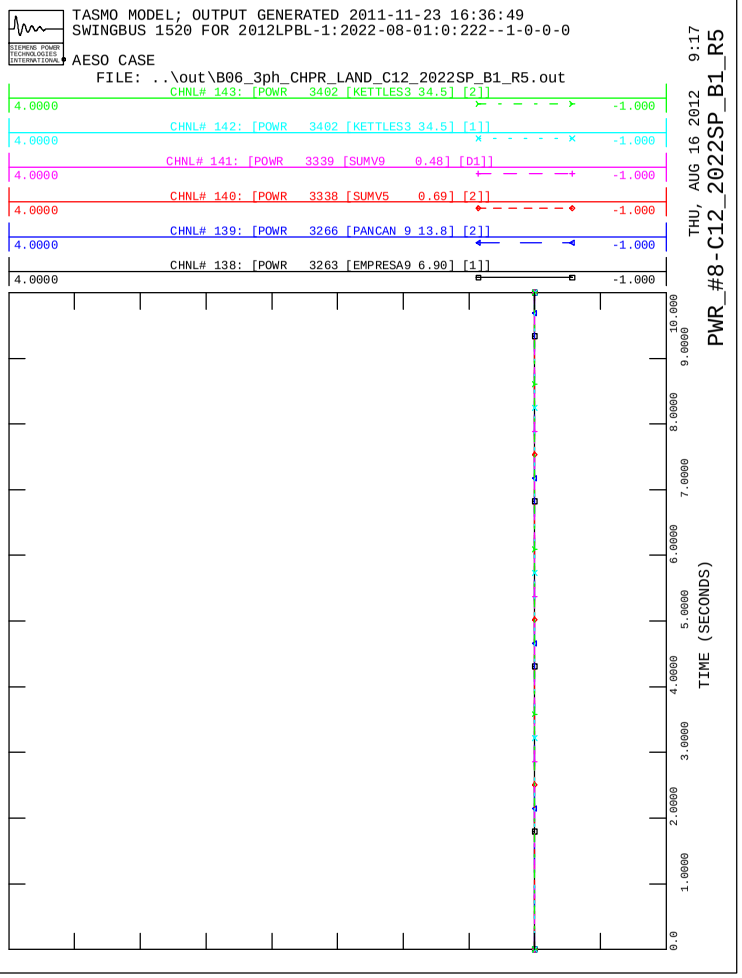

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

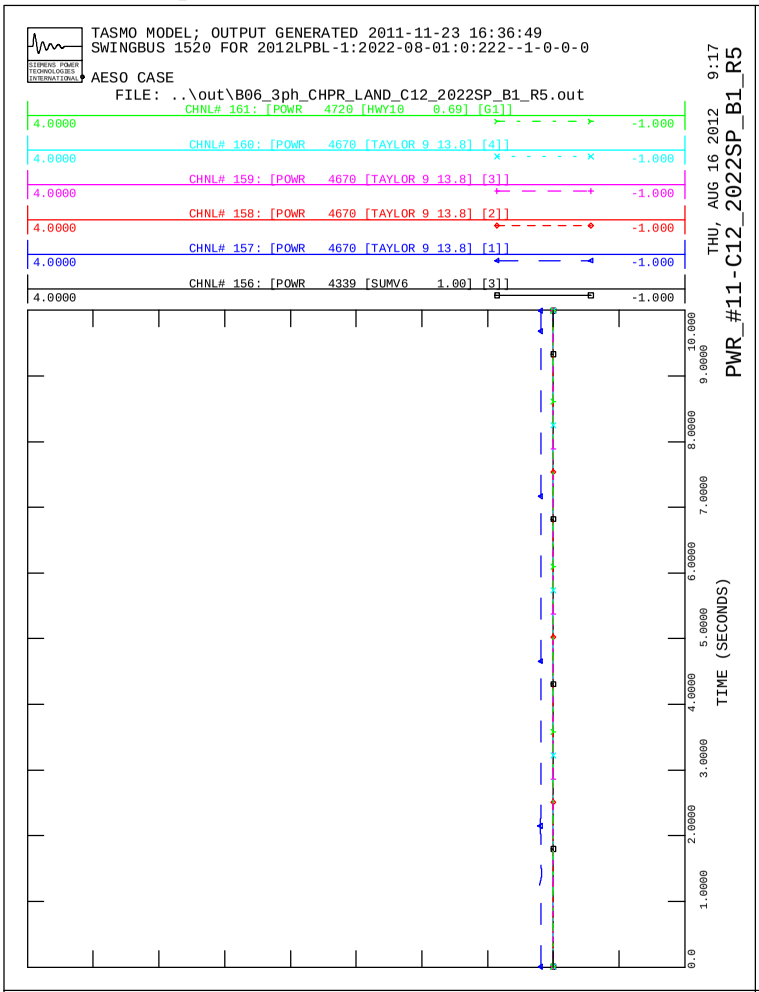

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

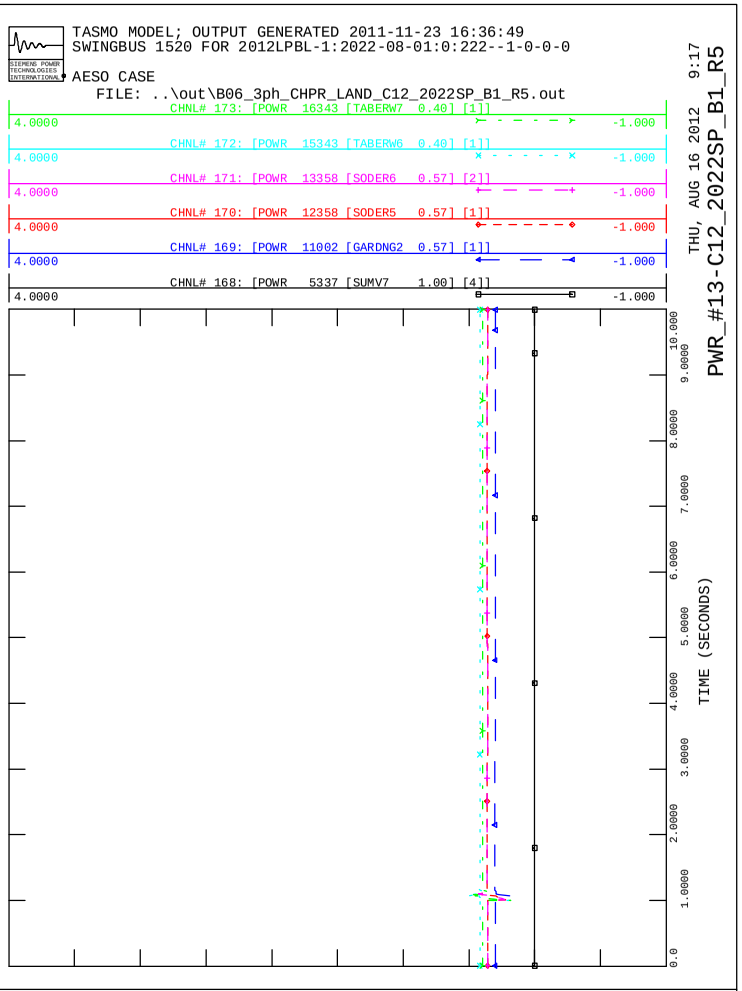

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#7-C12_2022SP_B1_R5

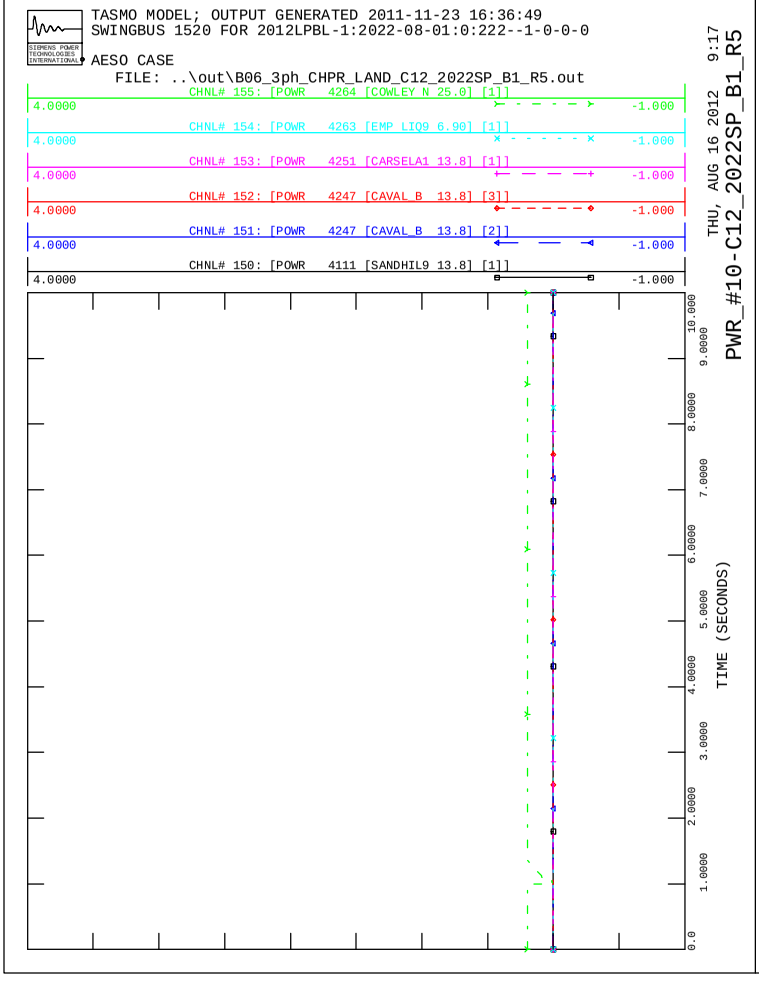

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#9-C12_2022SP_B1_R5

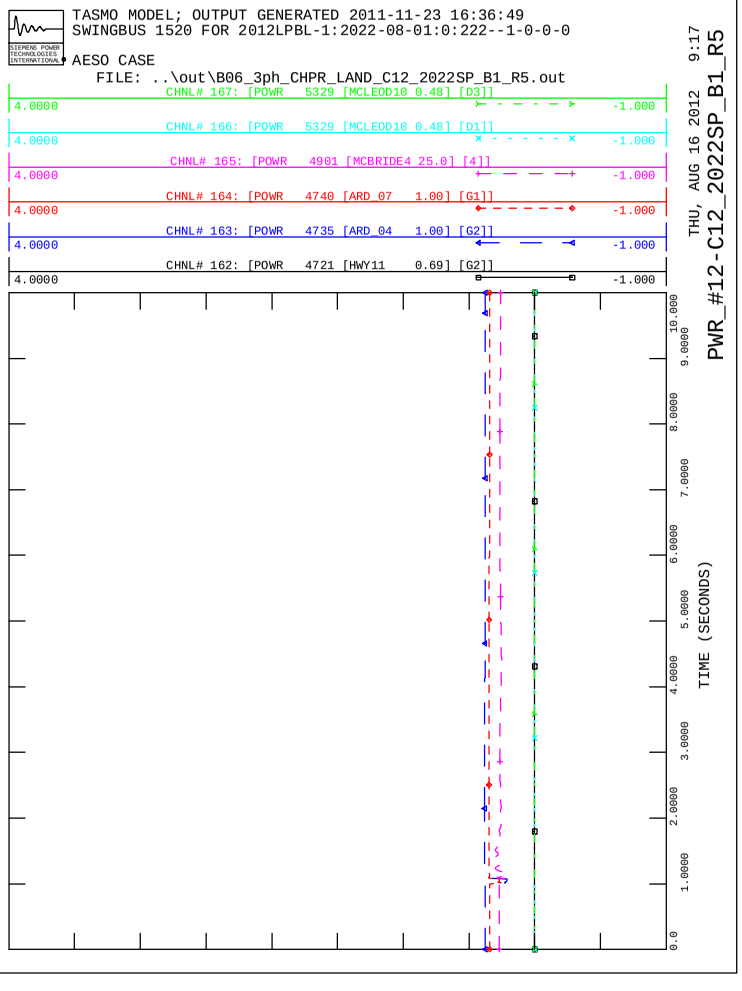

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#6-C12_2022SP_B1_R5

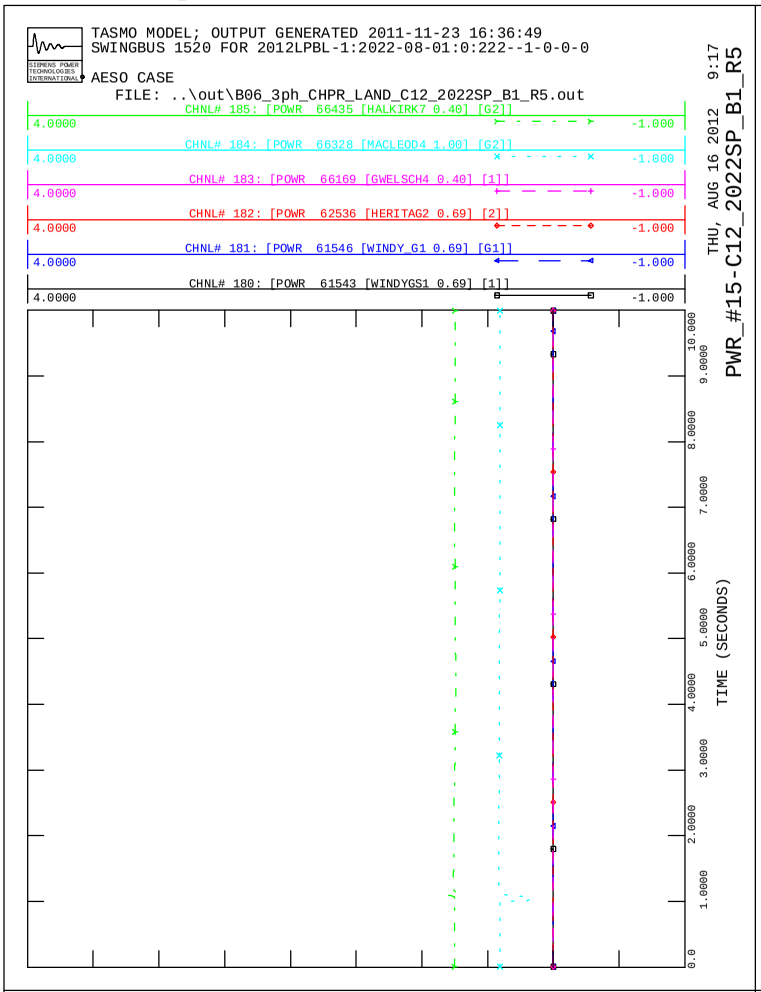

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#8-C12_2022SP_B1_R5

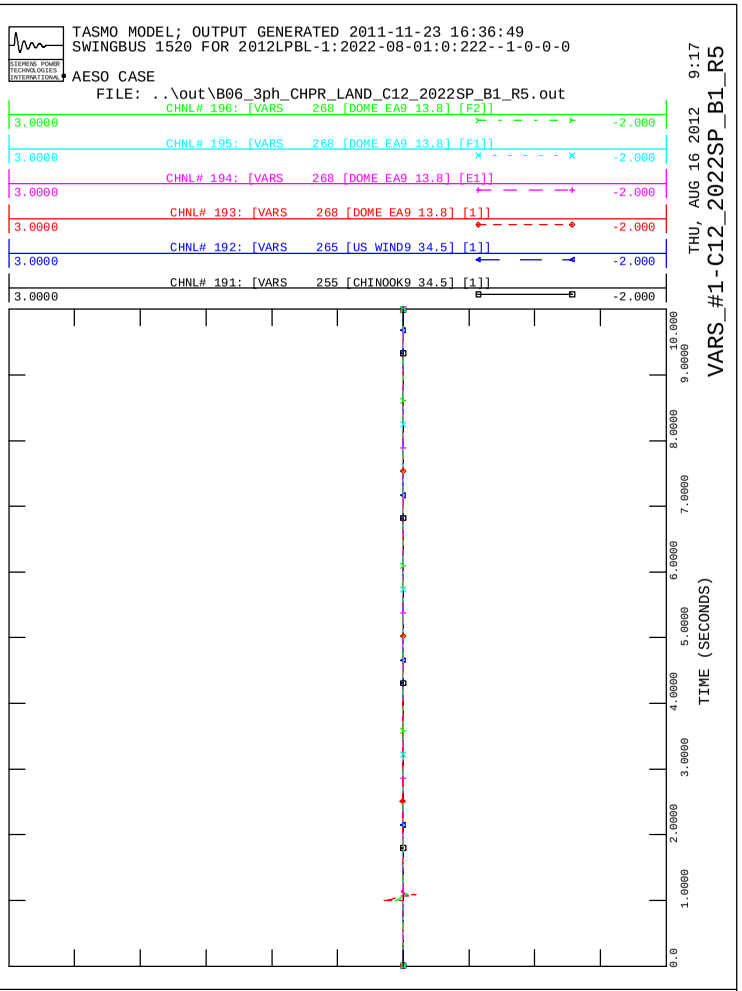

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#11-C12_2022SP_B1_R5

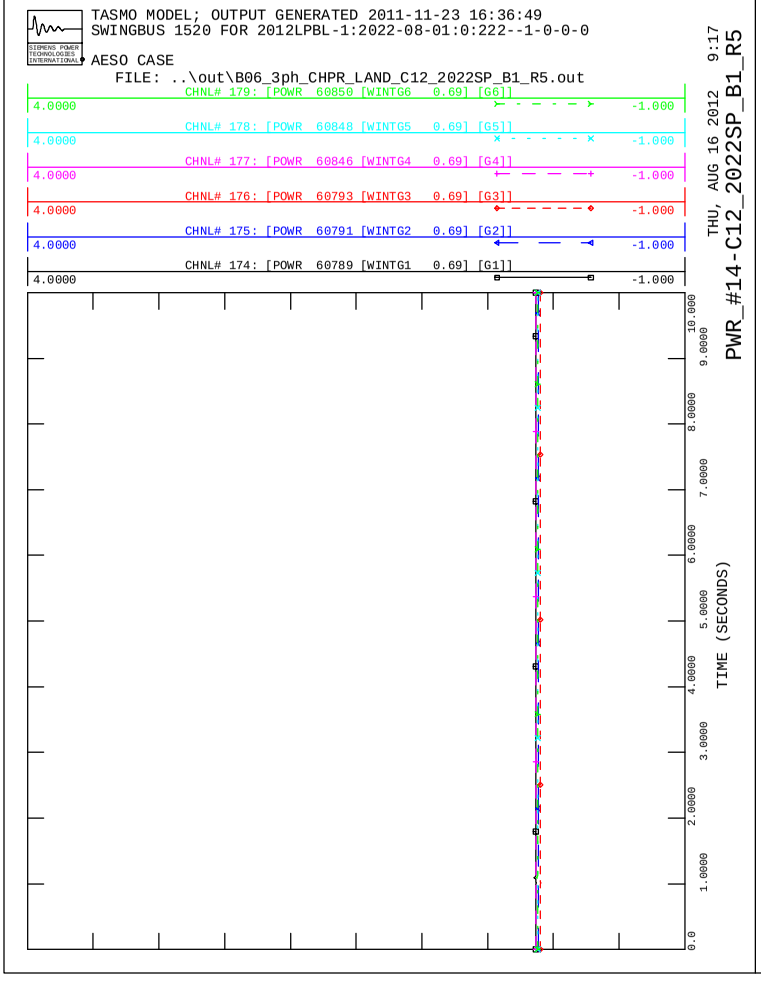

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#13-C12_2022SP_B1_R5

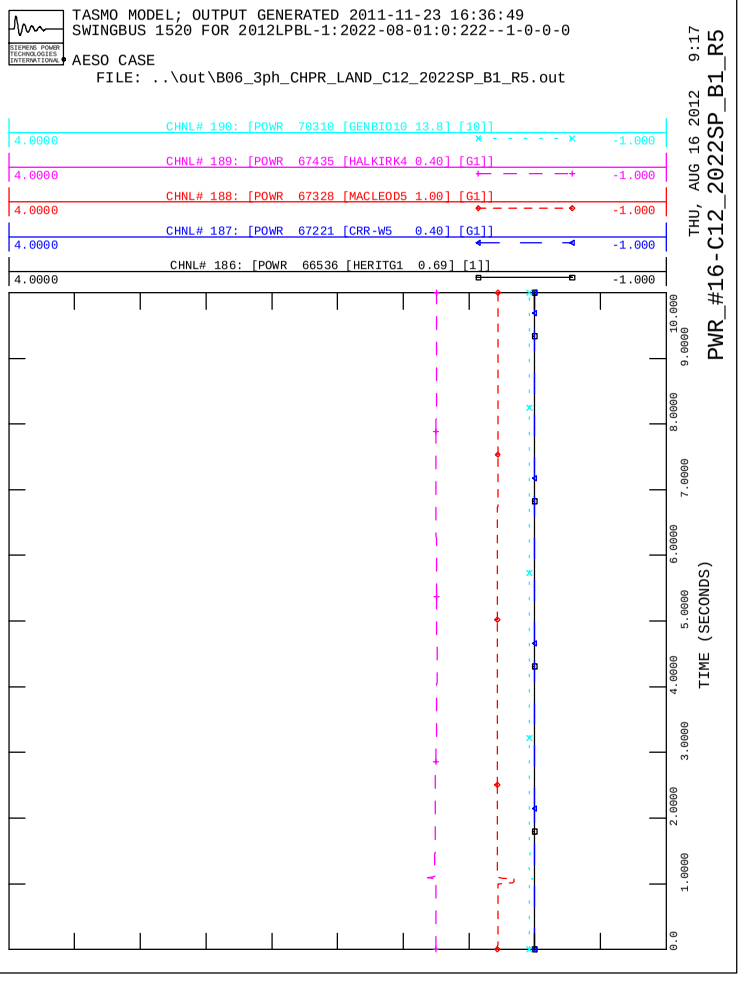

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#10-C12_2022SP_B1_R5

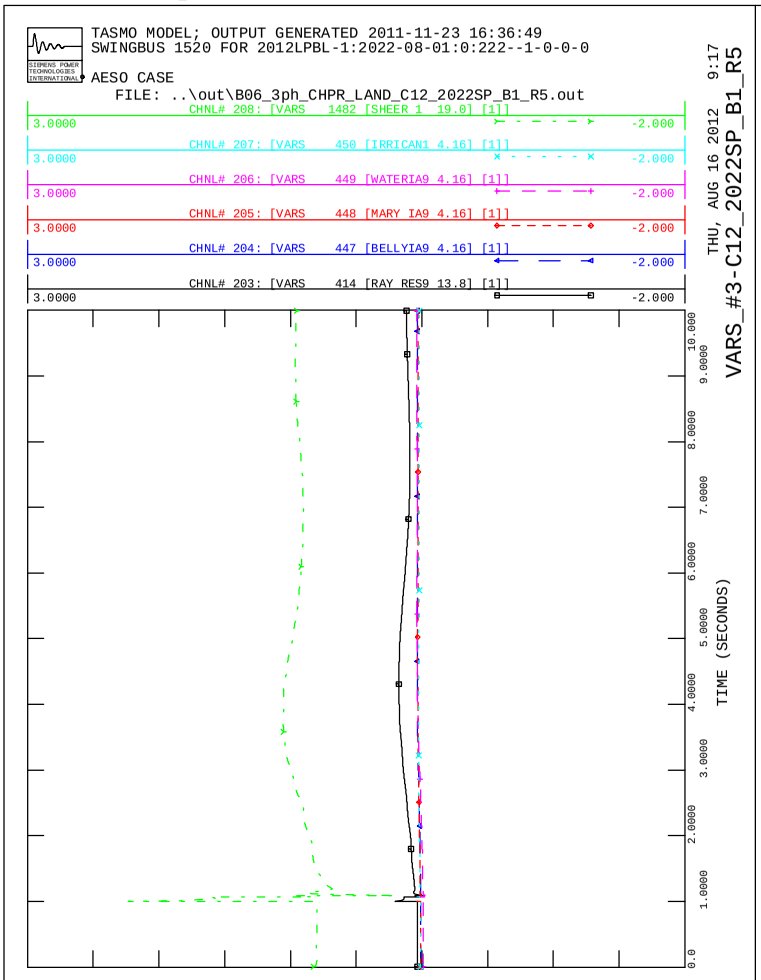

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#12-C12_2022SP_B1_R5

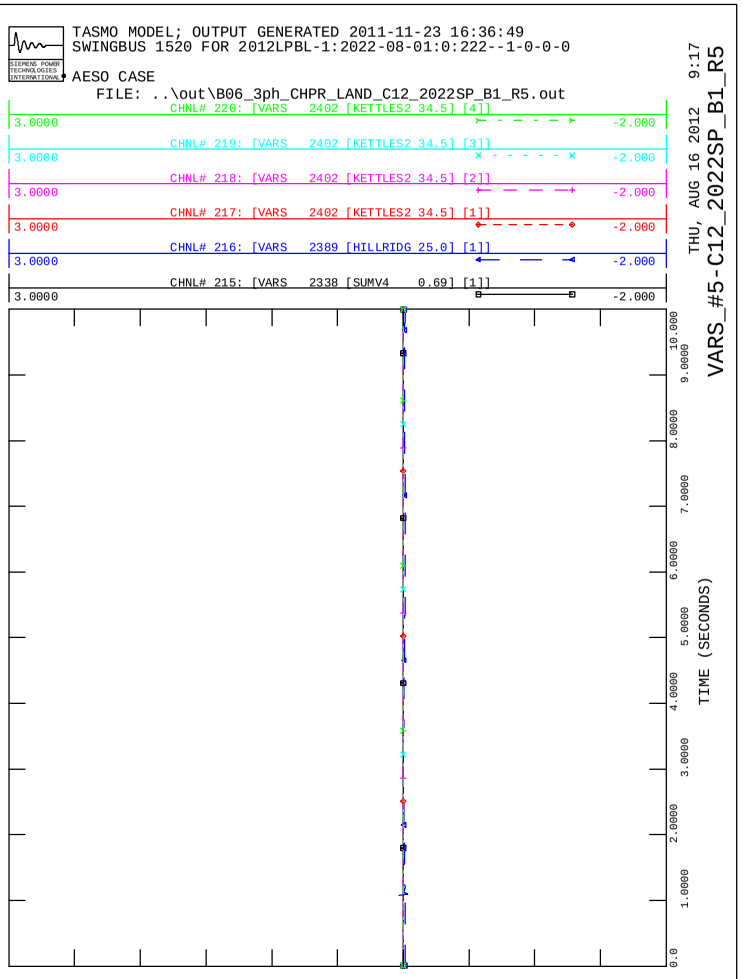

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

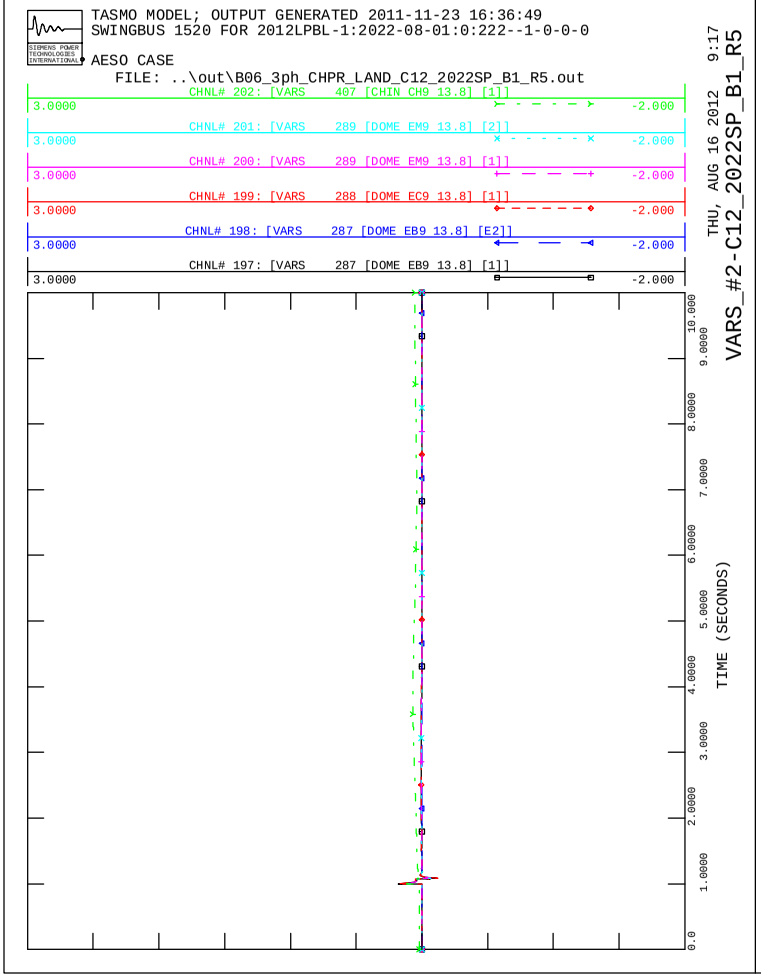

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

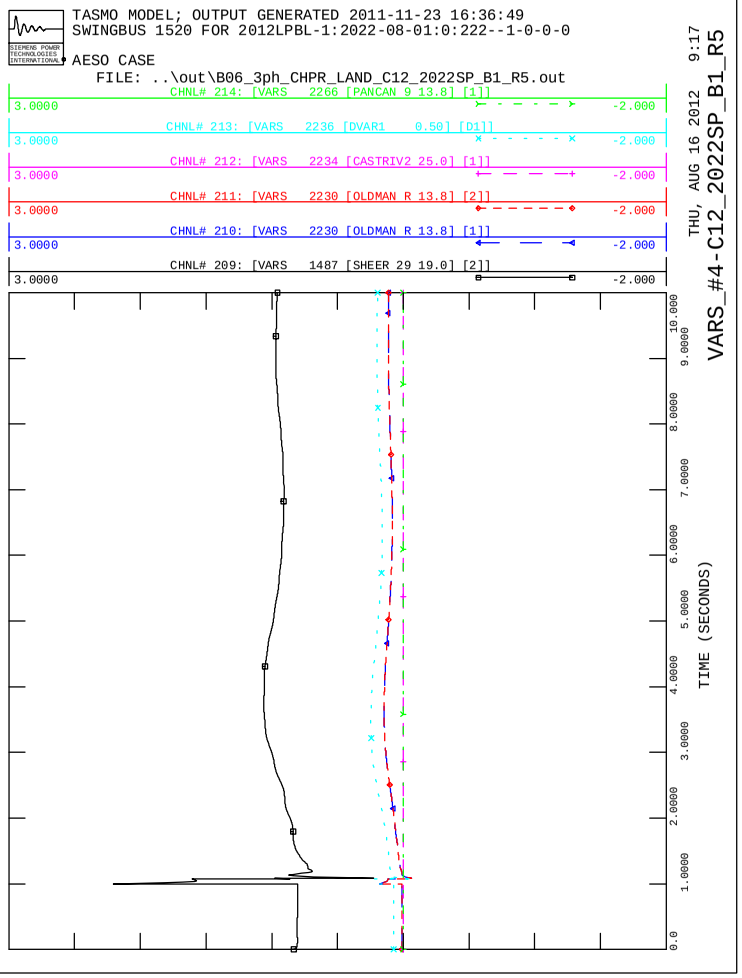

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

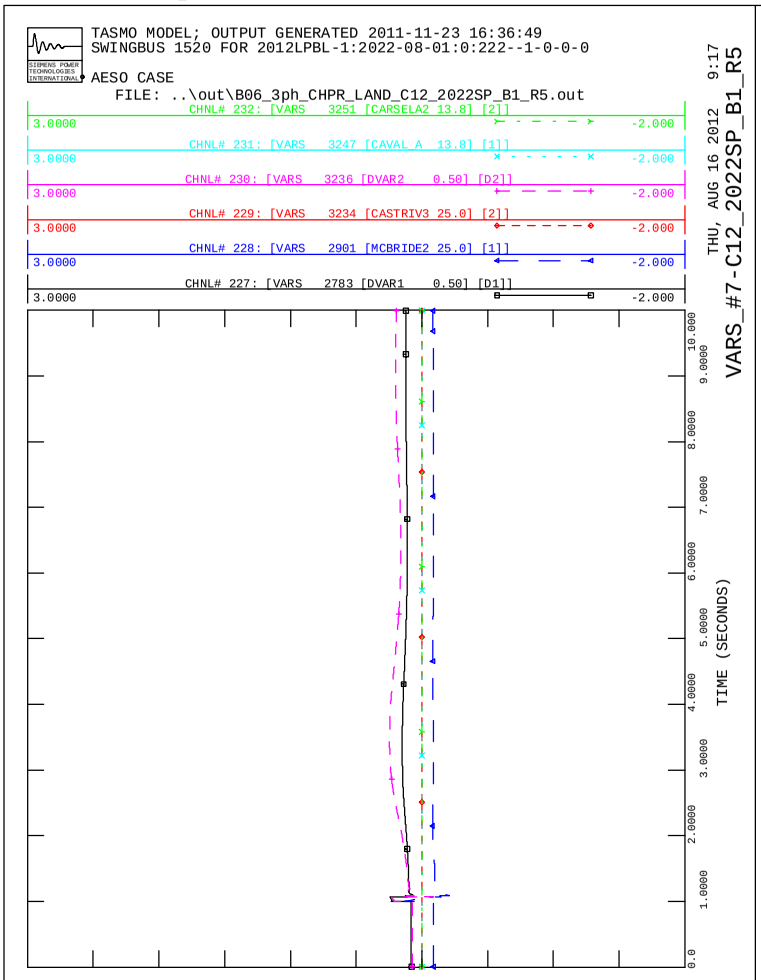

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

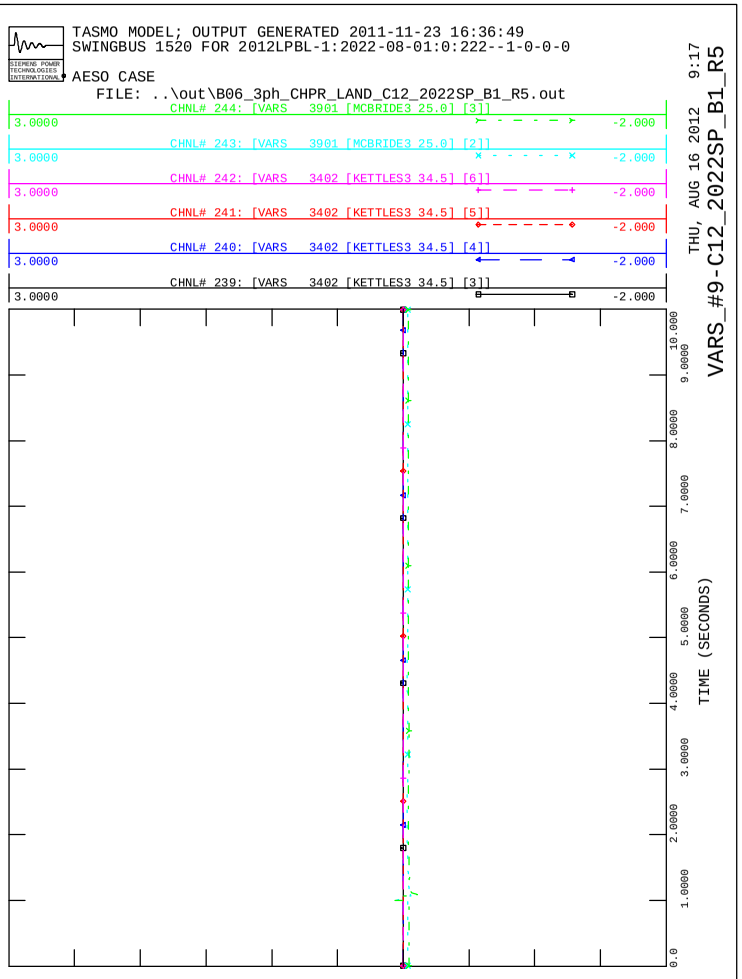

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#3-C12_2022SP_B1_R5

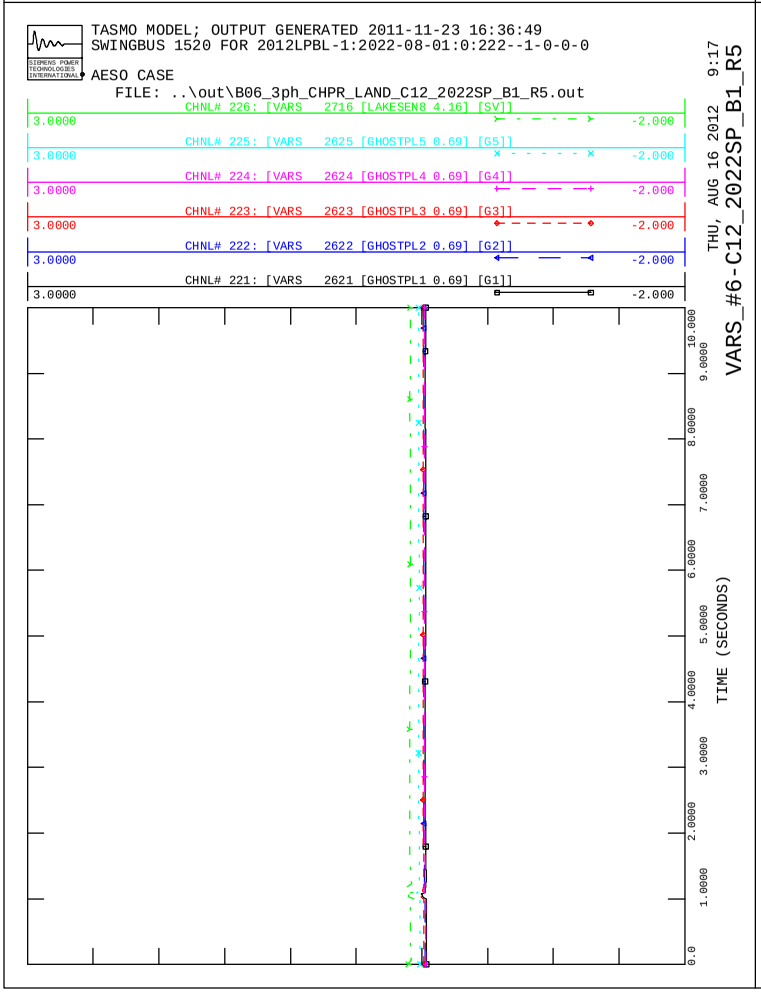

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#5-C12_2022SP_B1_R5

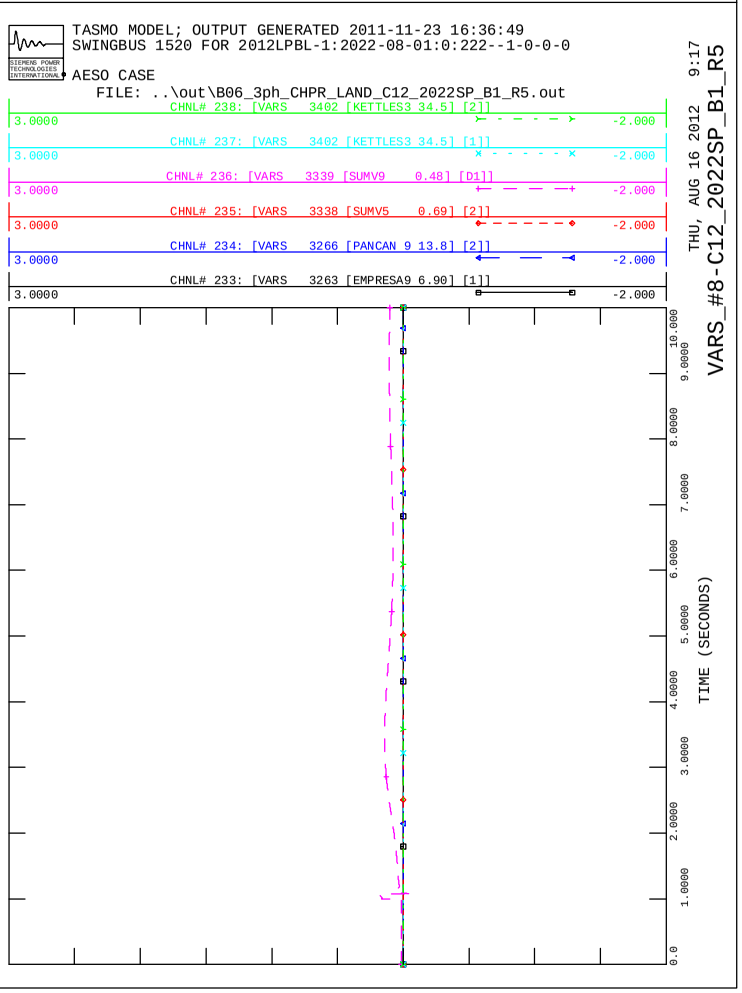

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#2-C12_2022SP_B1_R5

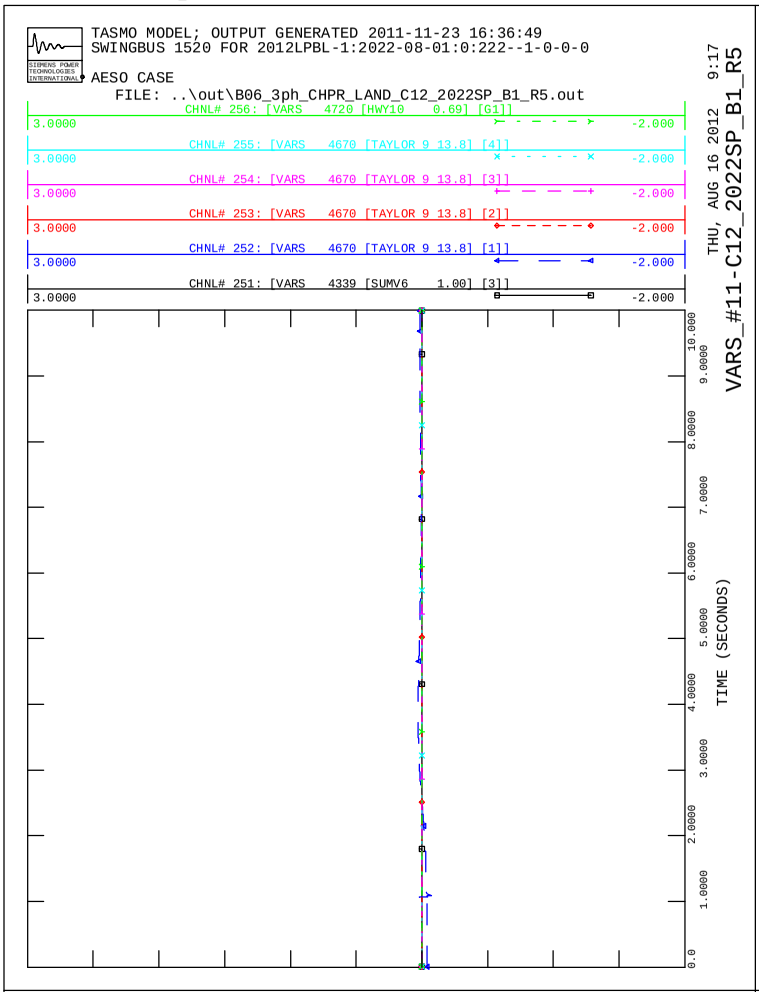

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#4-C12_2022SP_B1_R5

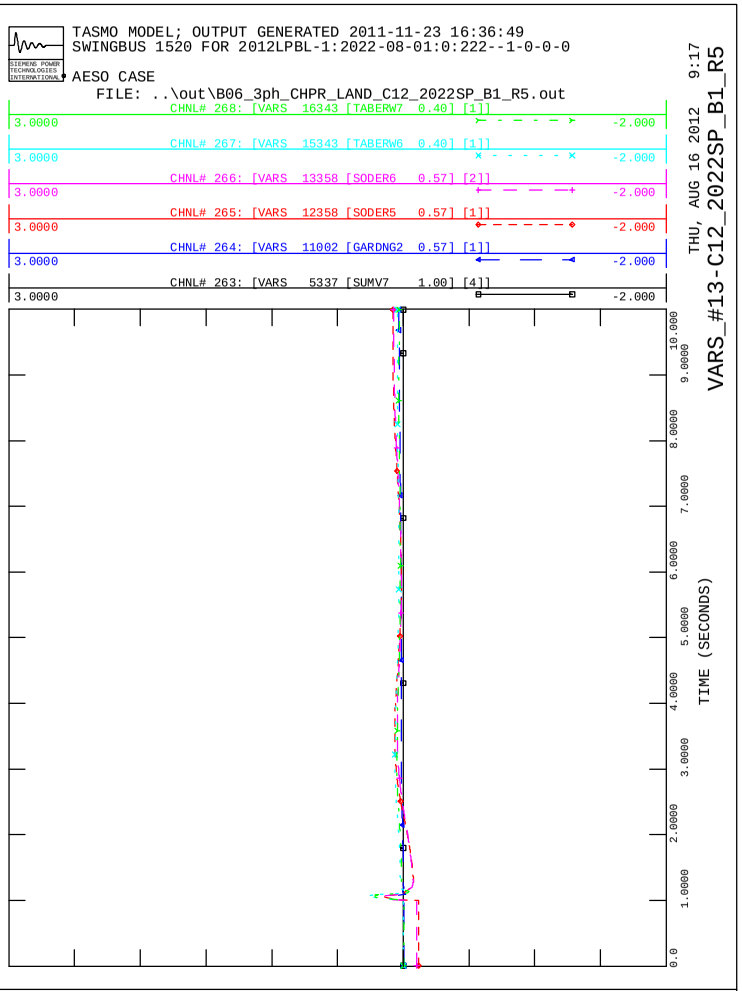

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

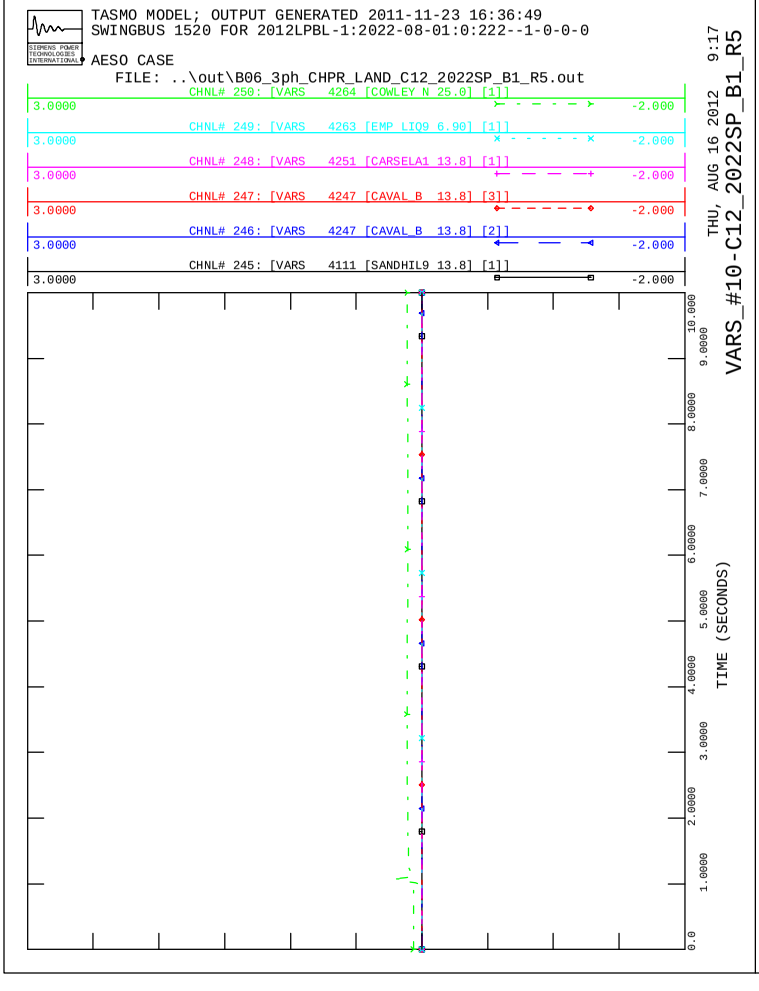

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

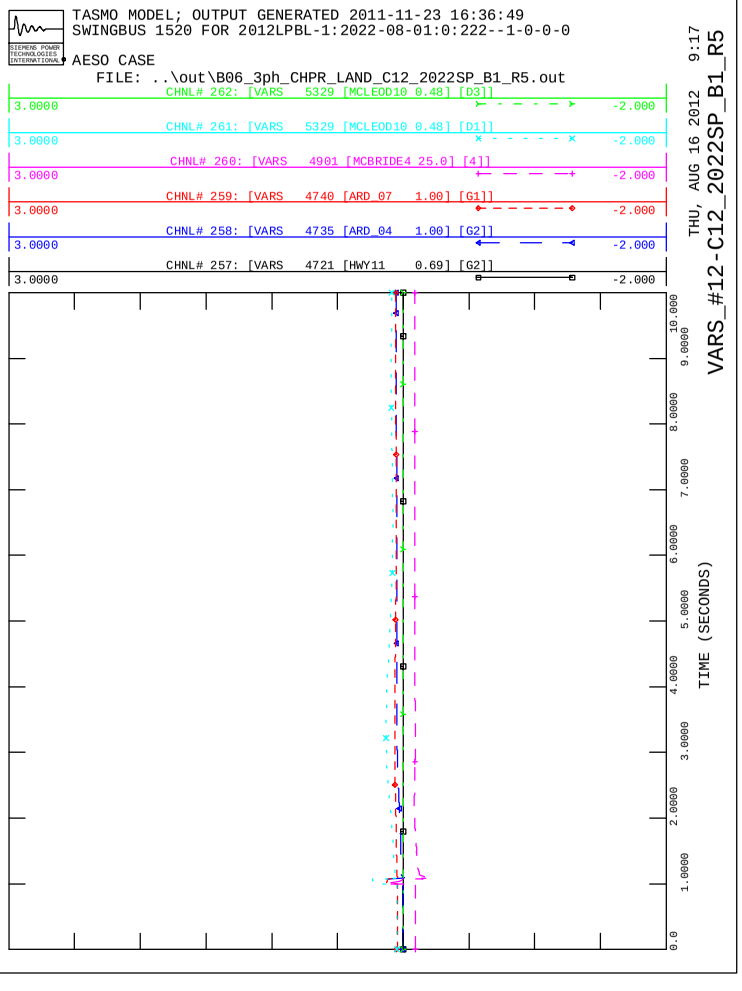

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

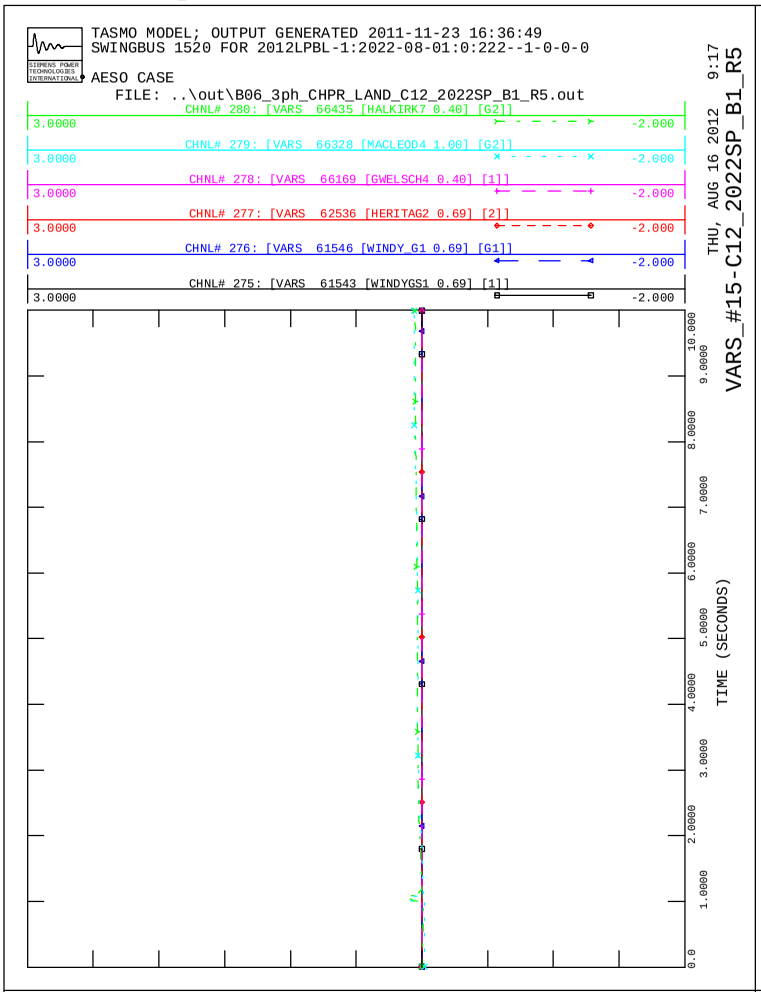

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

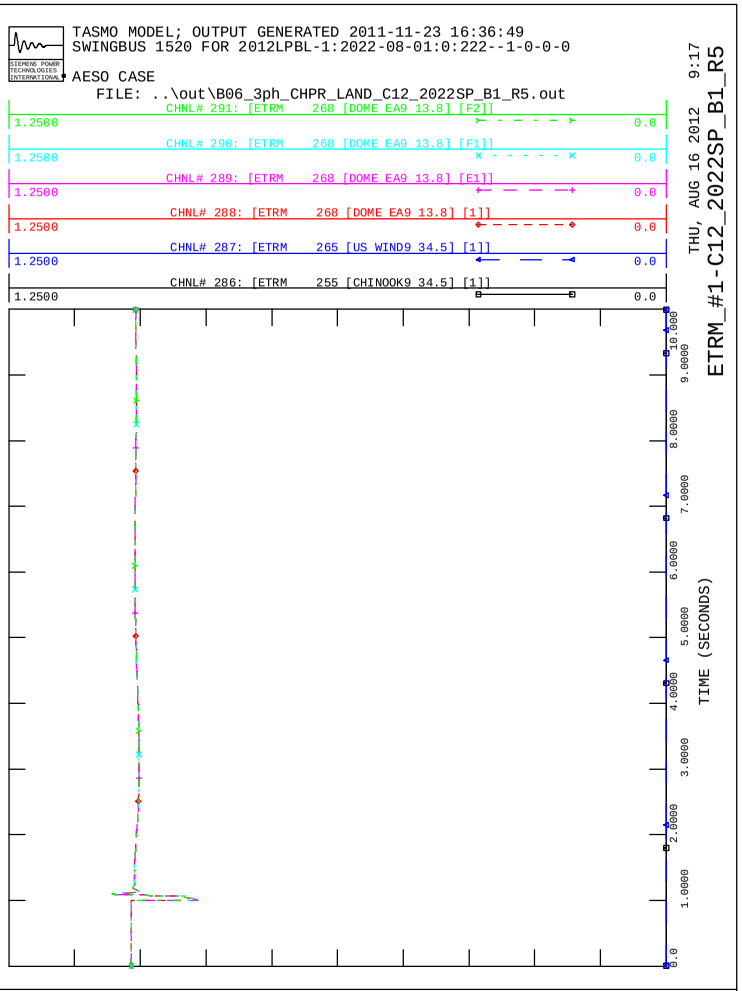

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#11-C12_2022SP_B1_R5

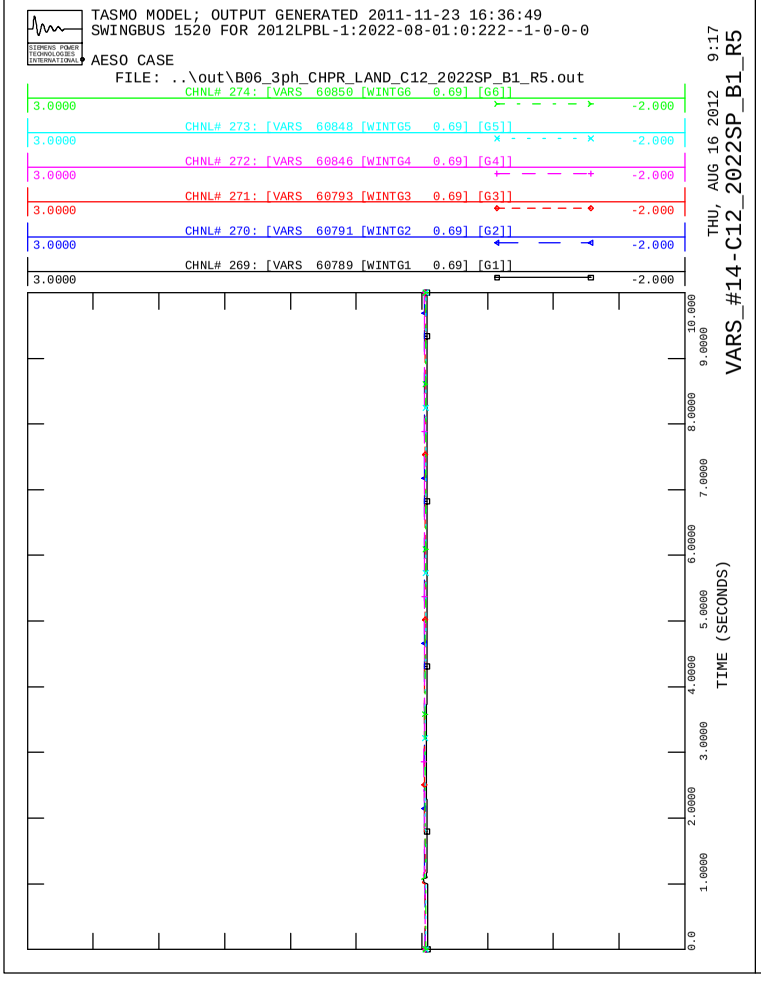

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#13-C12_2022SP_B1_R5

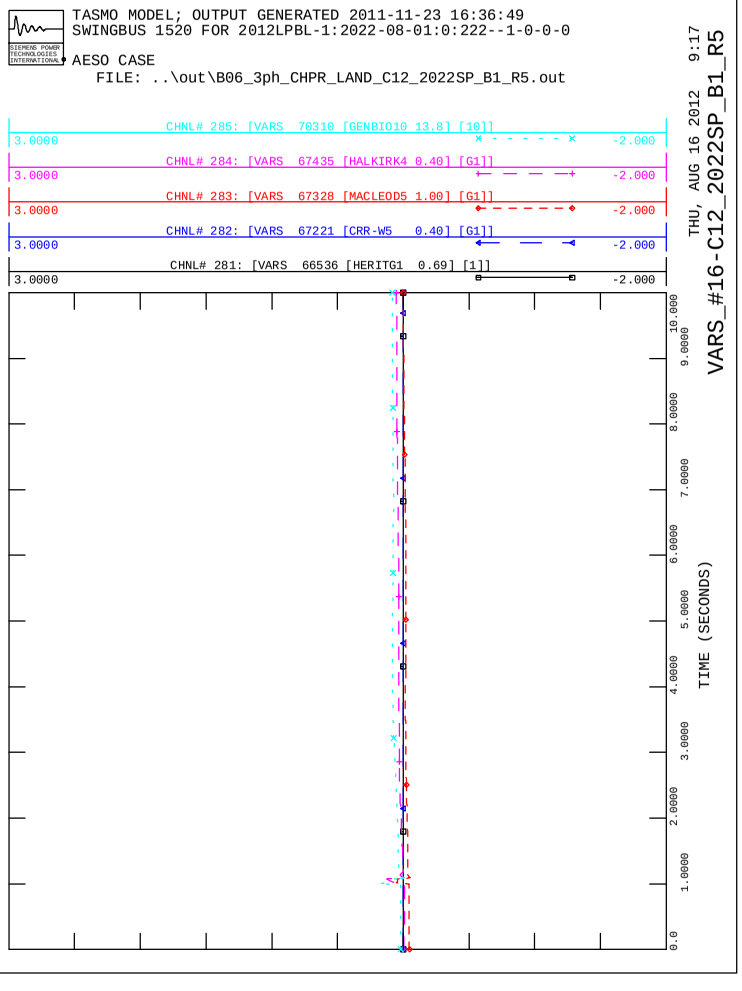

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#10-C12_2022SP_B1_R5

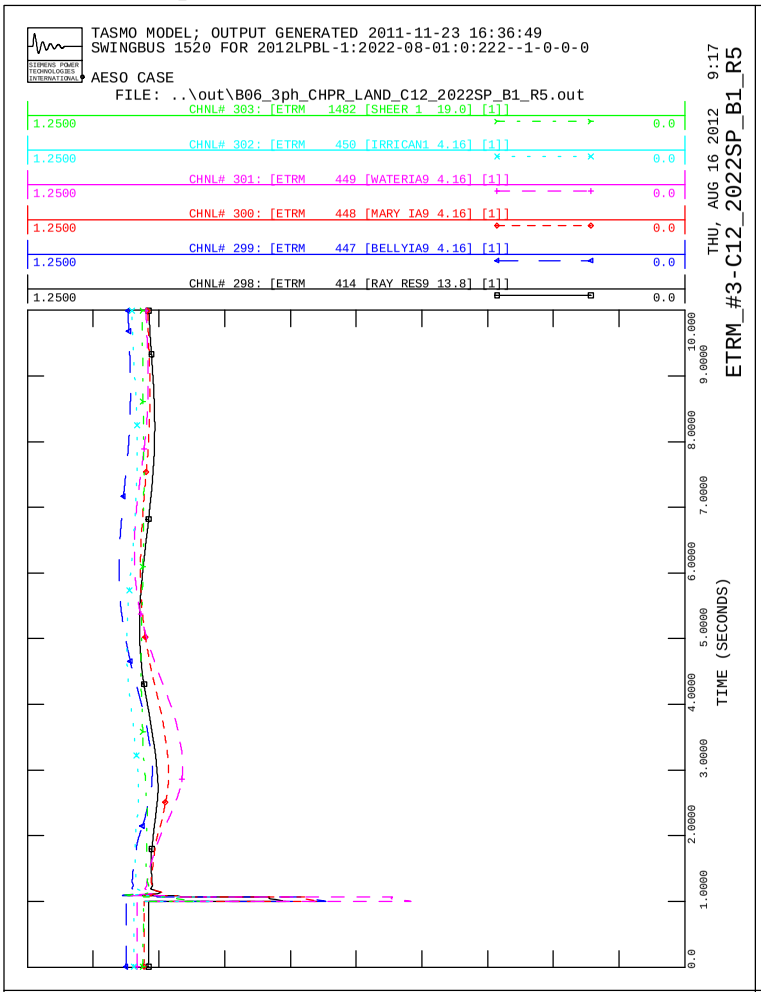

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#12-C12_2022SP_B1_R5

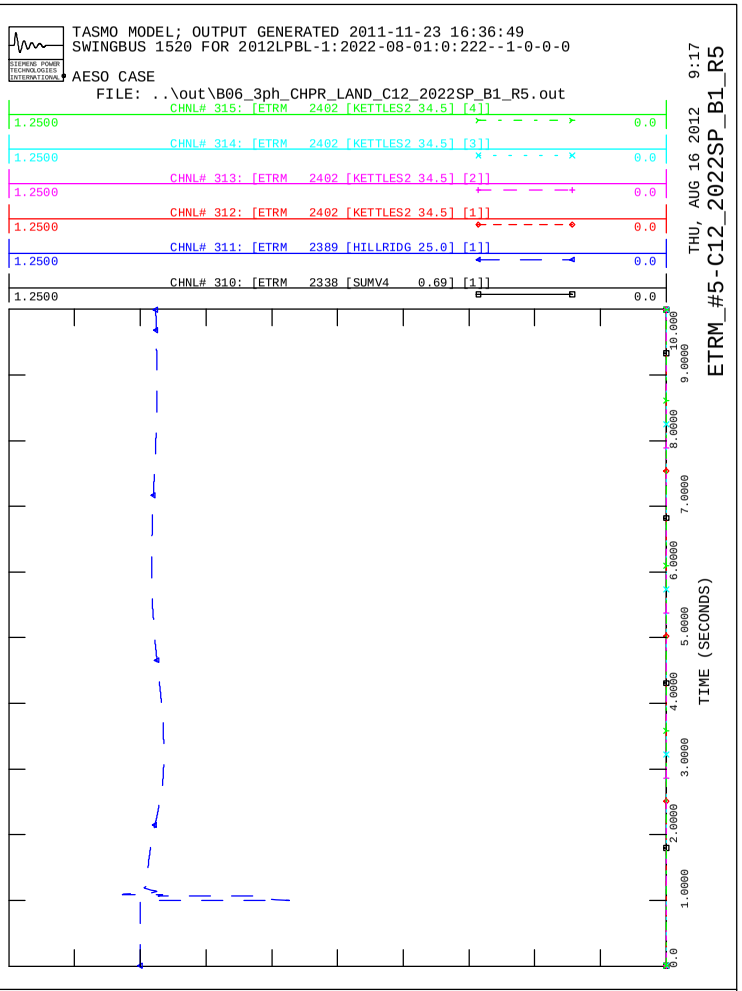

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#15-C12_2022SP_B1_R5

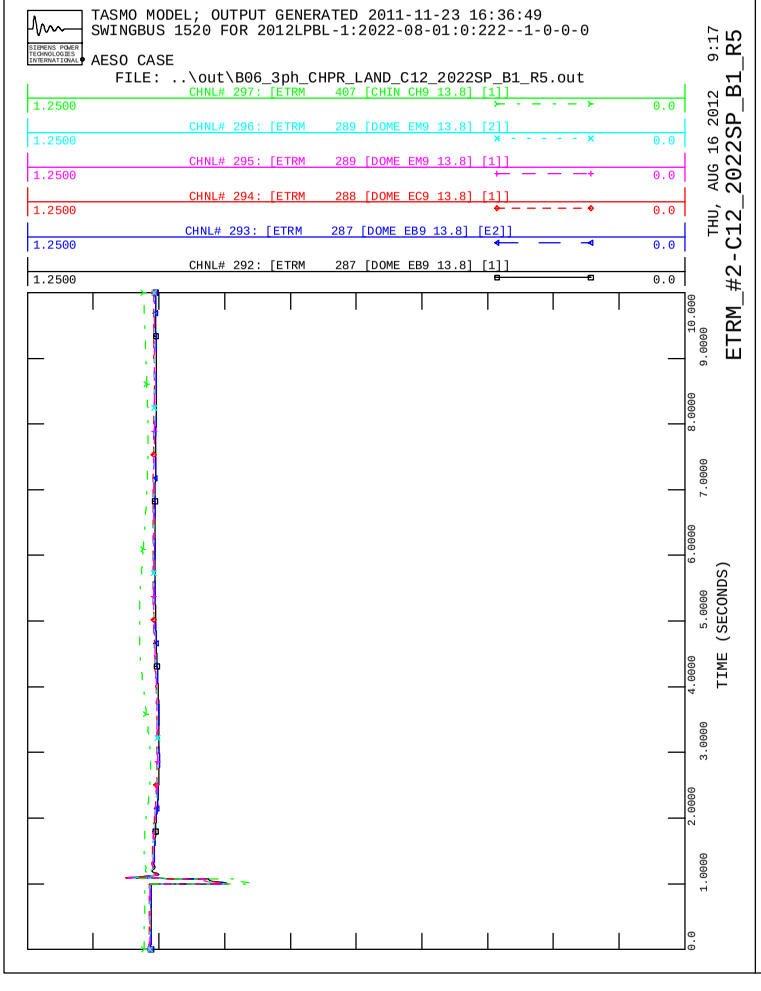

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
ETRM_#1-C12_2022SP_B1_R5

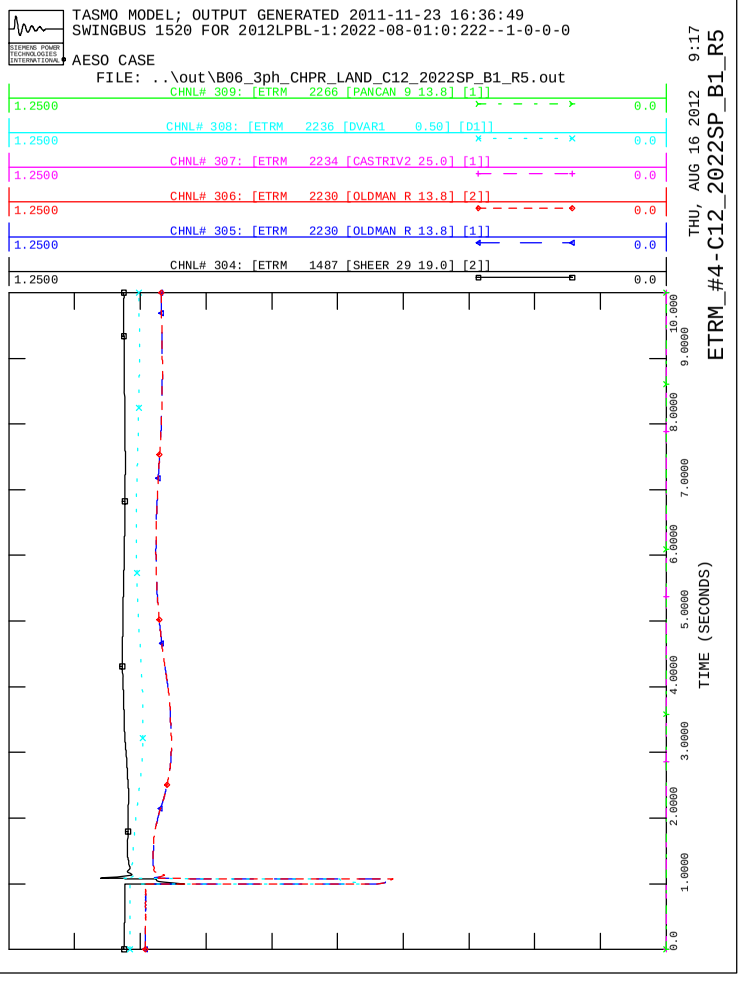

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#14-C12_2022SP_B1_R5

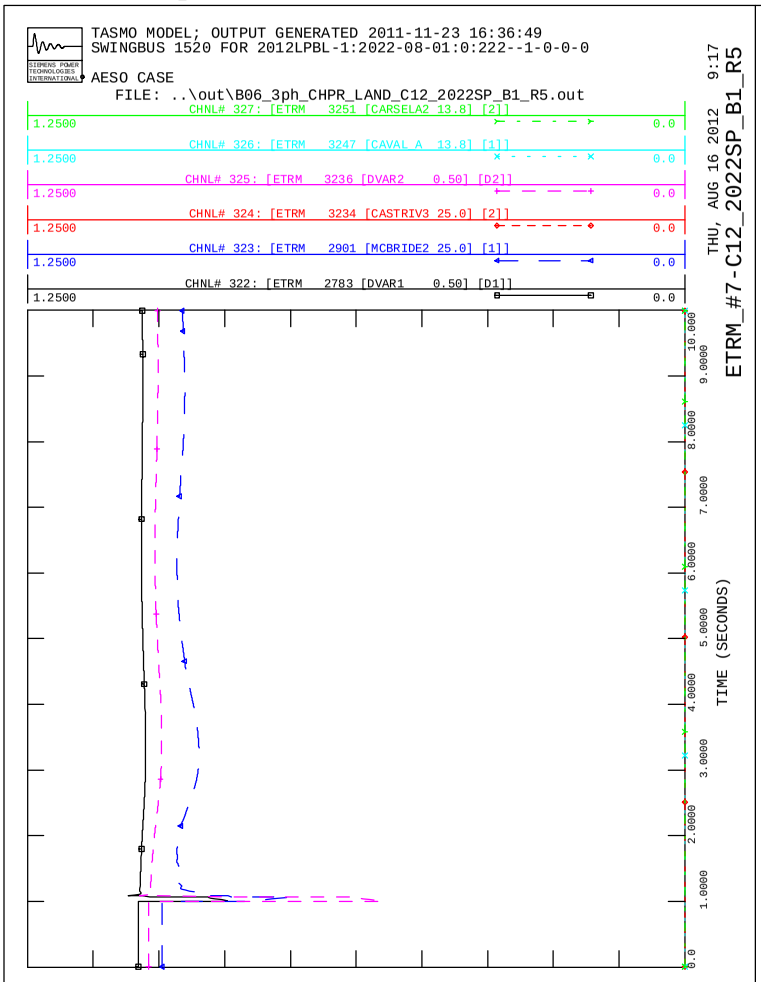

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#16-C12_2022SP_B1_R5

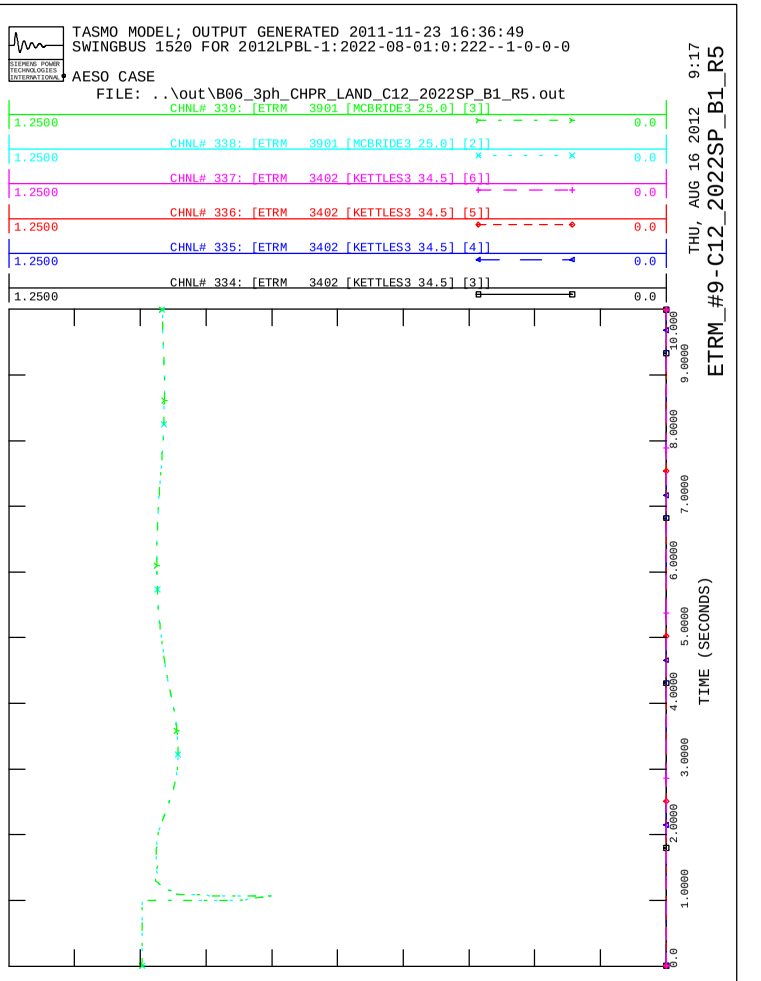

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

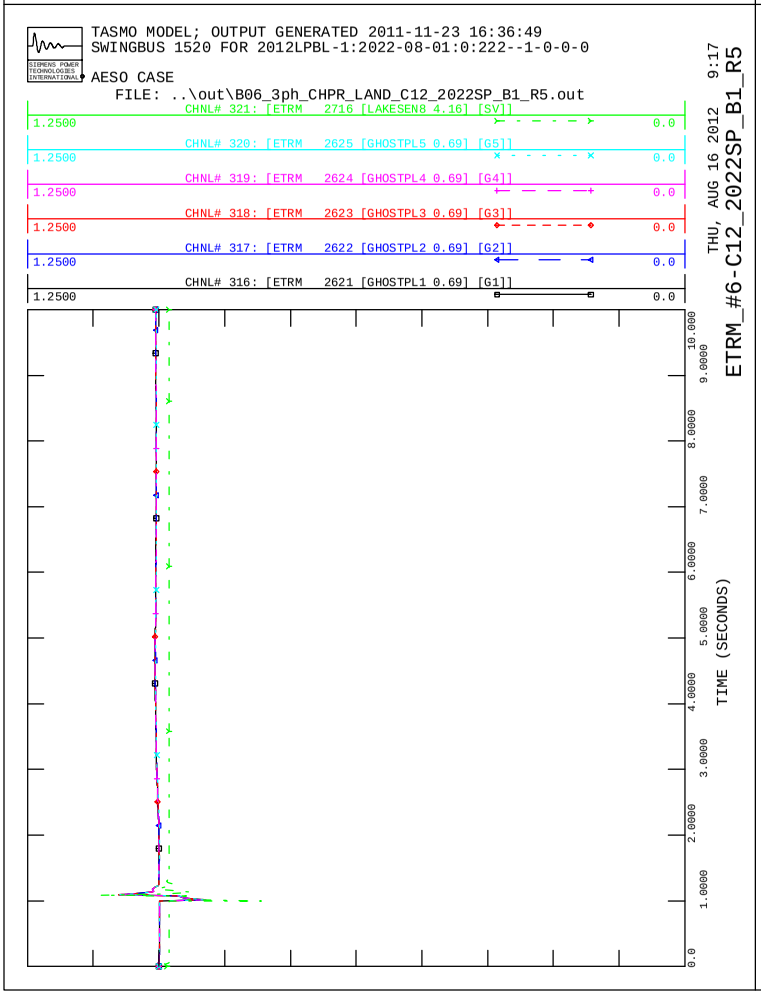

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

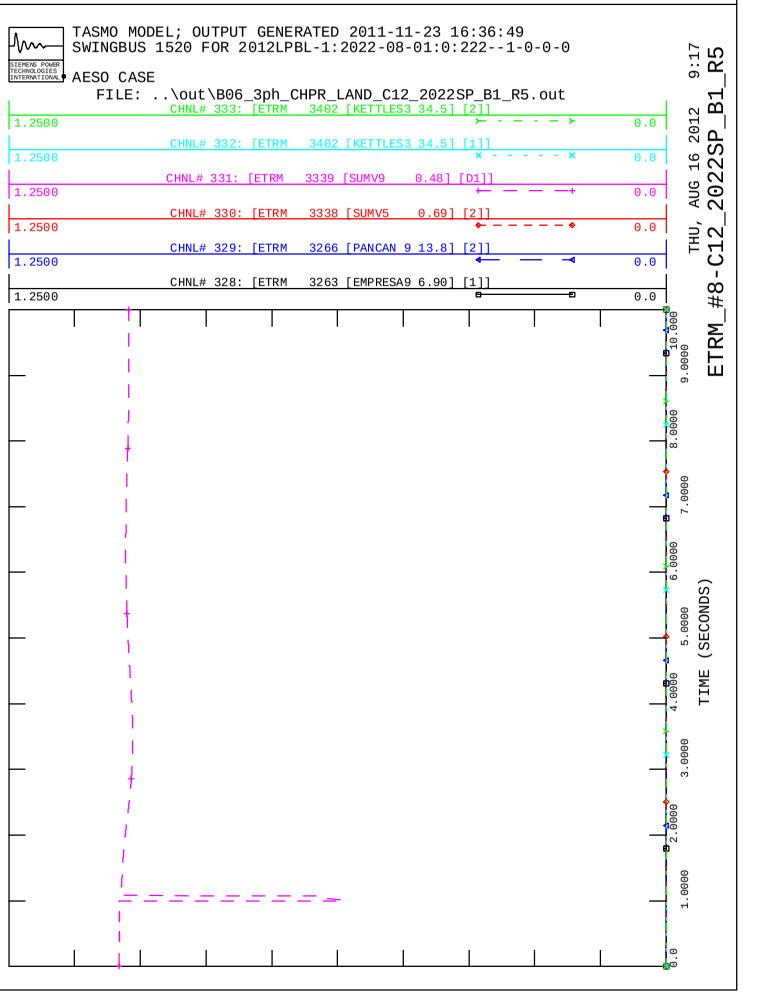

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

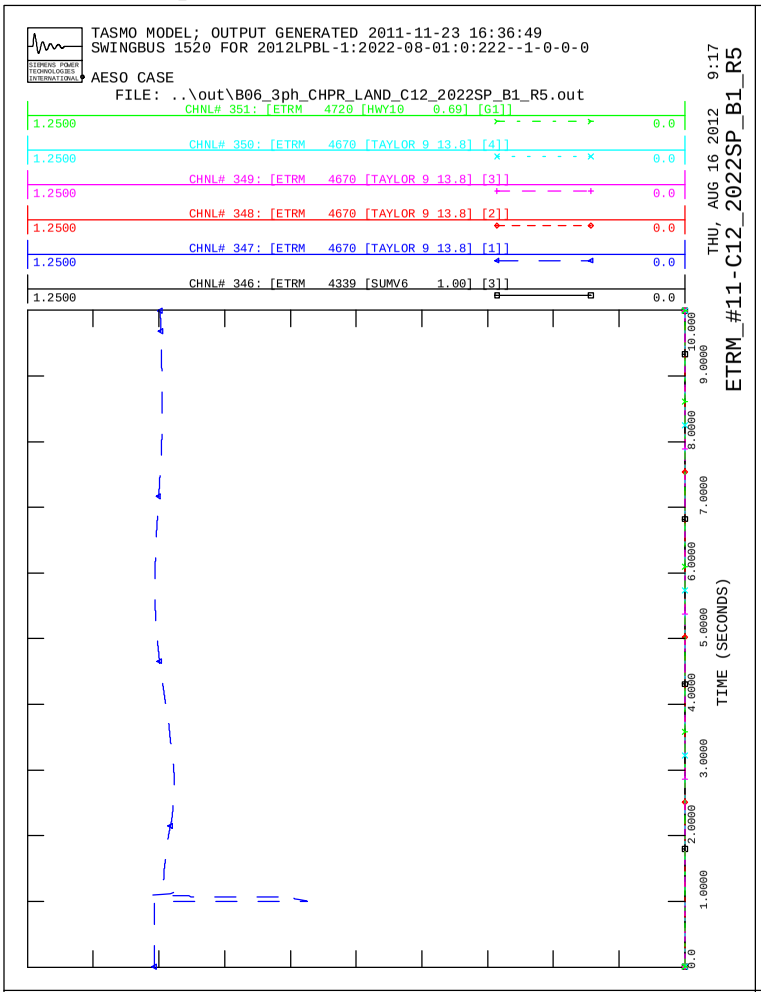

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

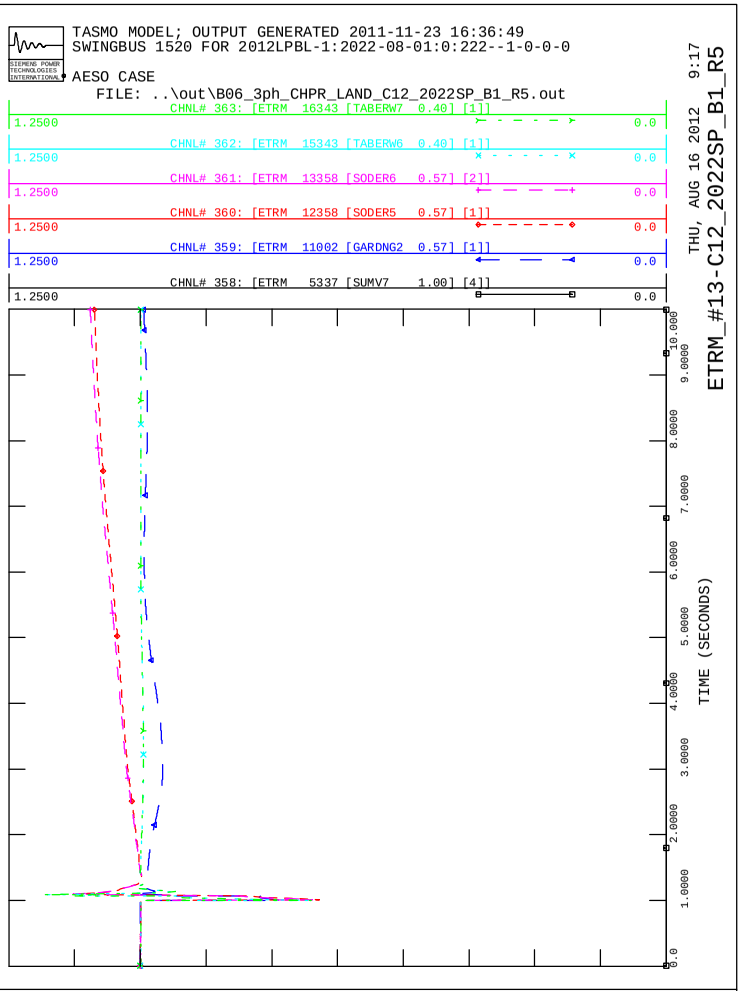

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

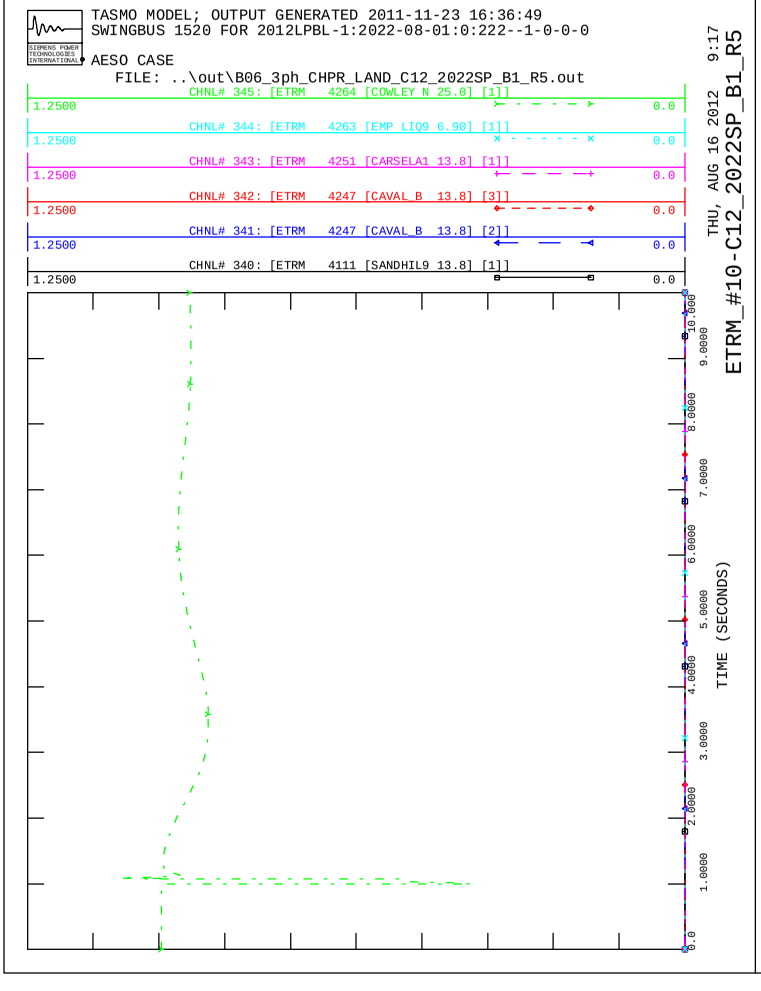

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

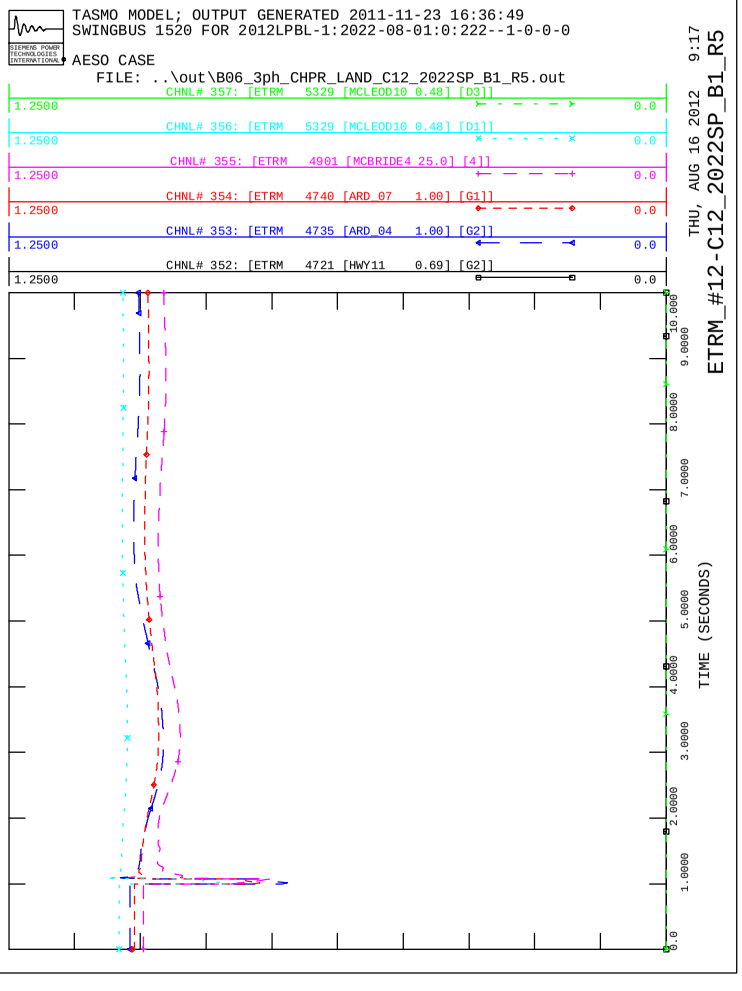

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

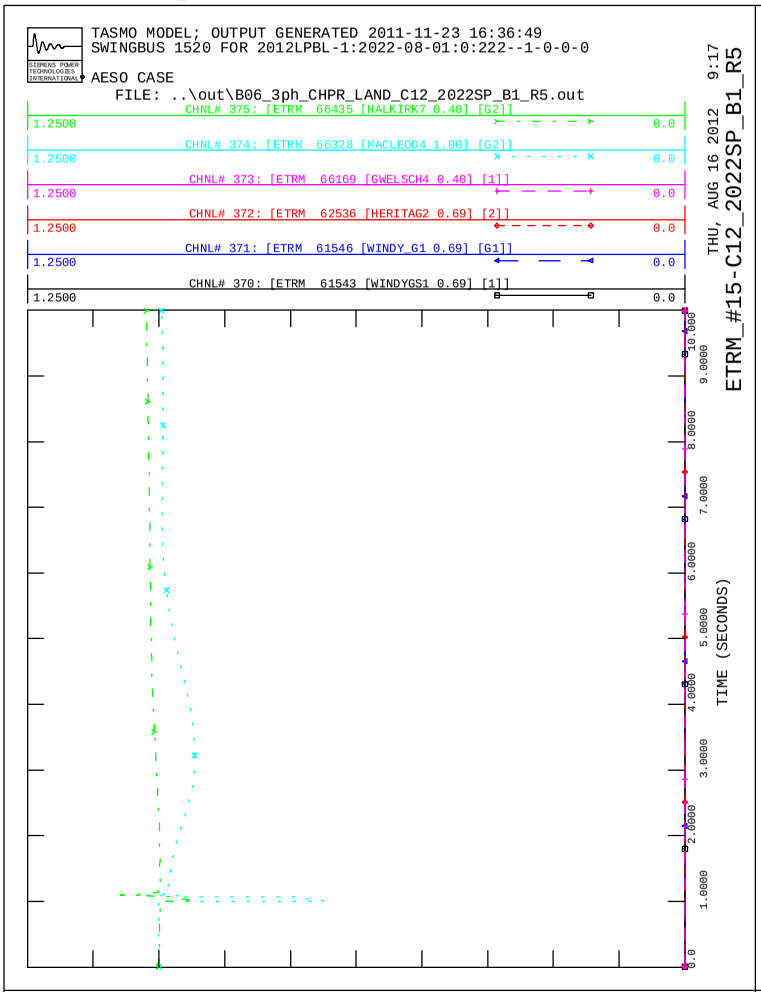

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

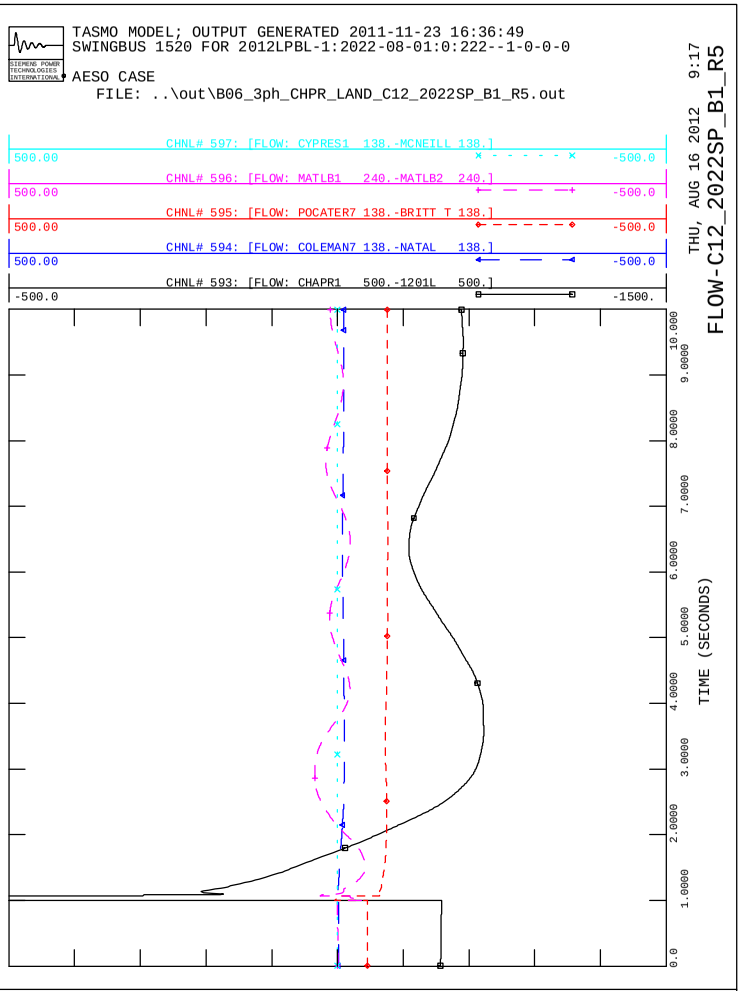

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
ETRM_#11-C12_2022SP_B1_R5

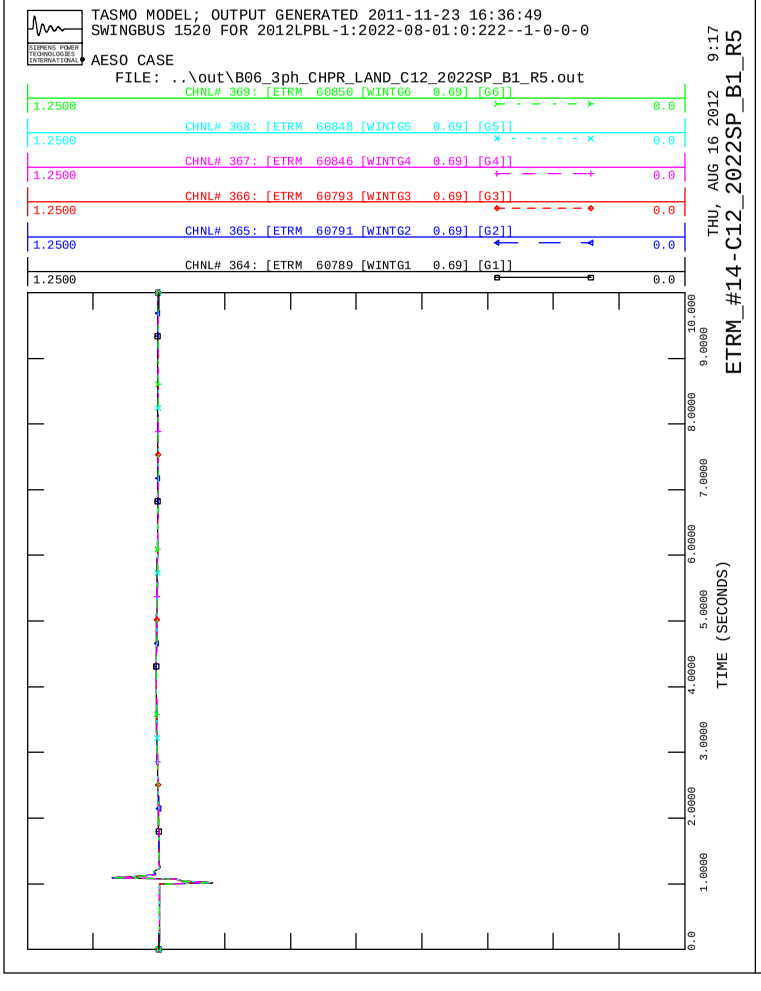

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
ETRM_#13-C12_2022SP_B1_R5

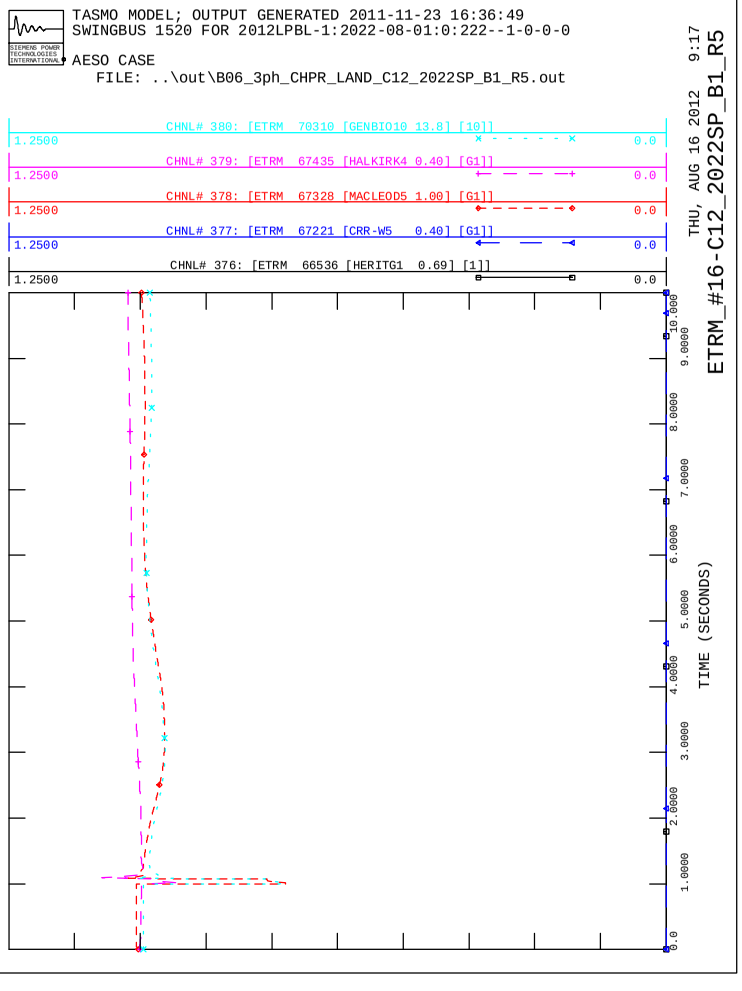

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
ETRM_#10-C12_2022SP_B1_R5

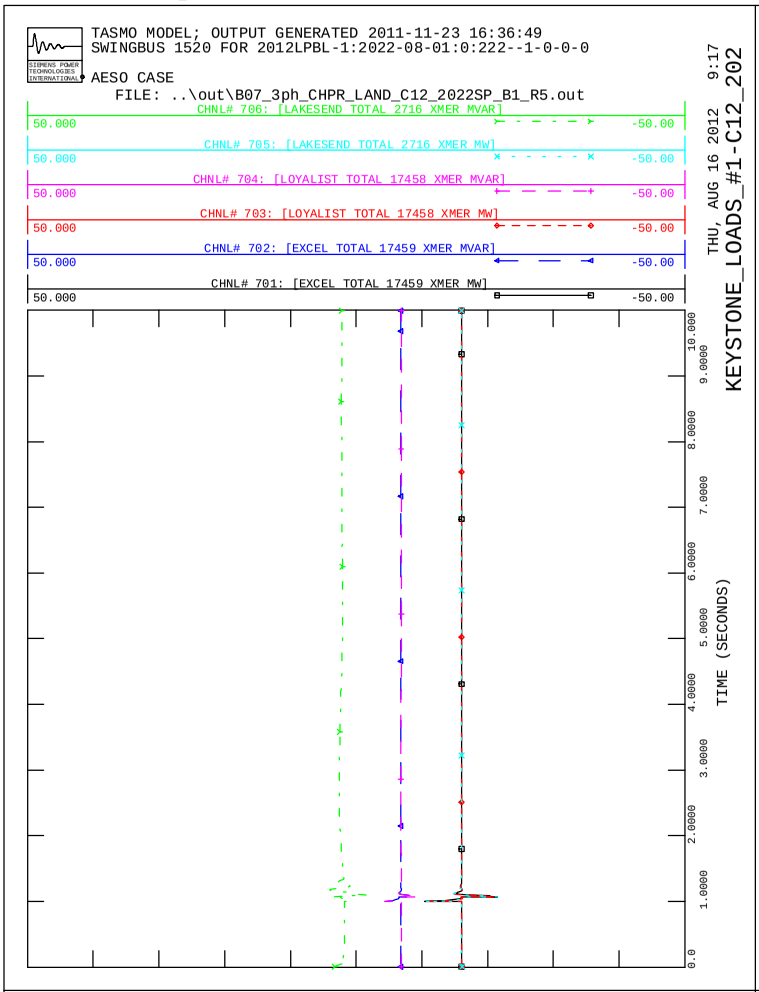

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
ETRM_#12-C12_2022SP_B1_R5

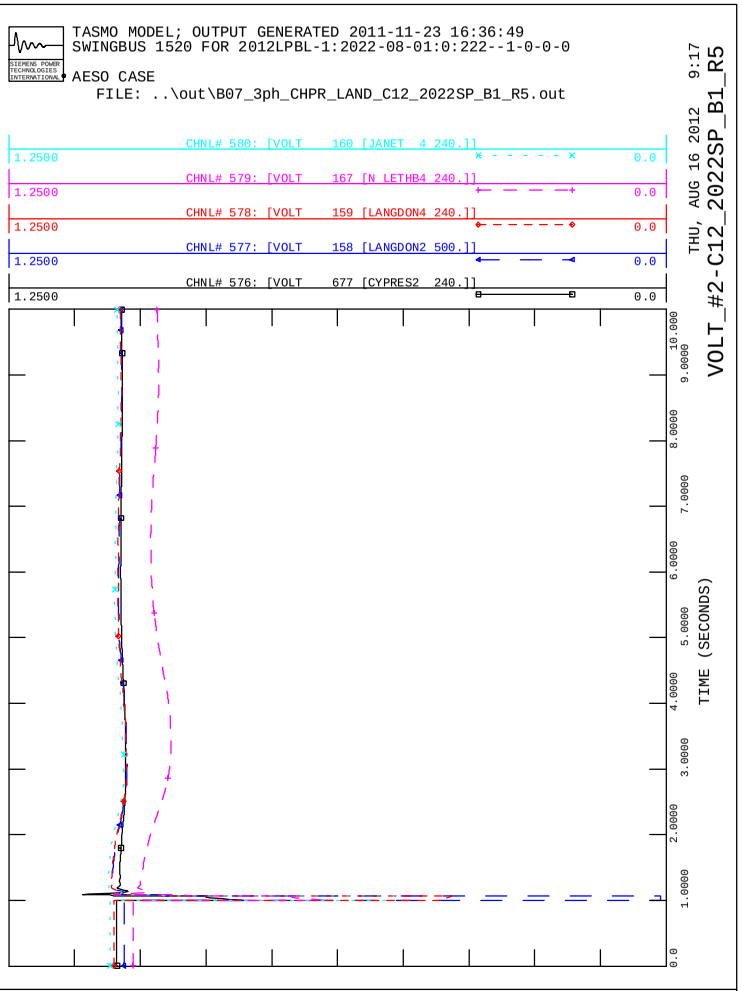

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:17
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

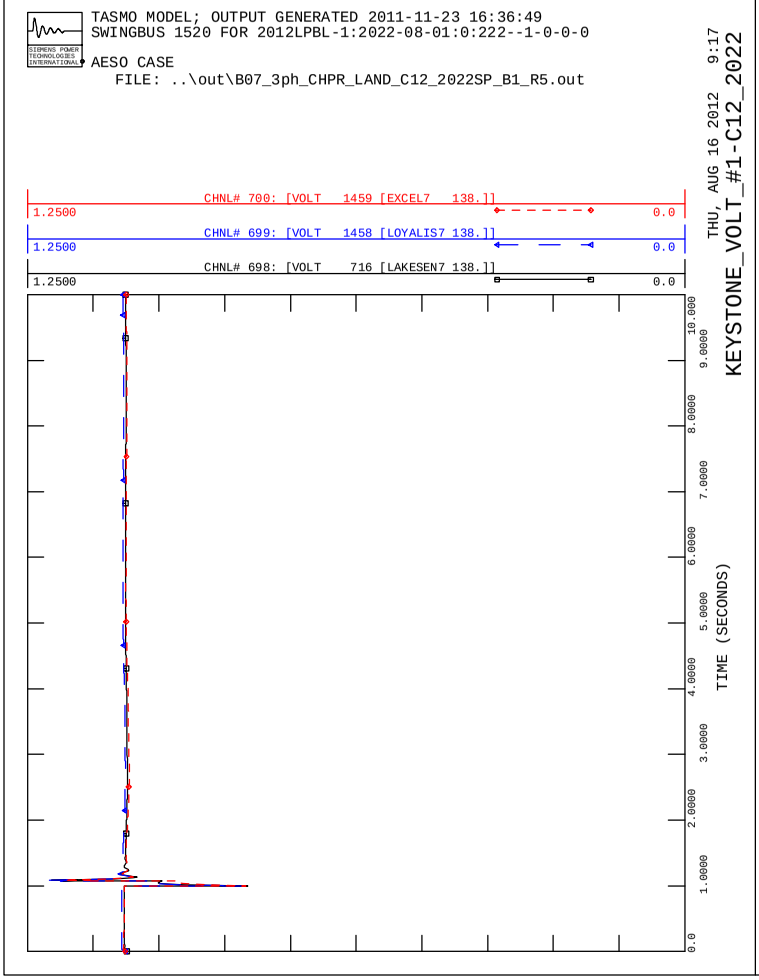

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:17
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

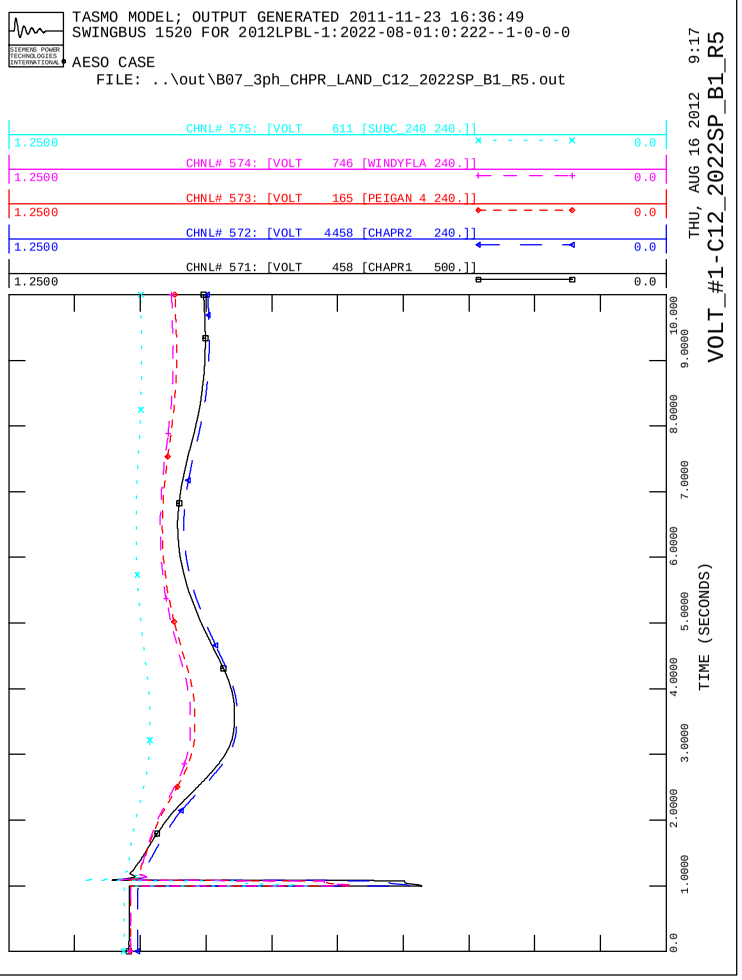

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:17
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

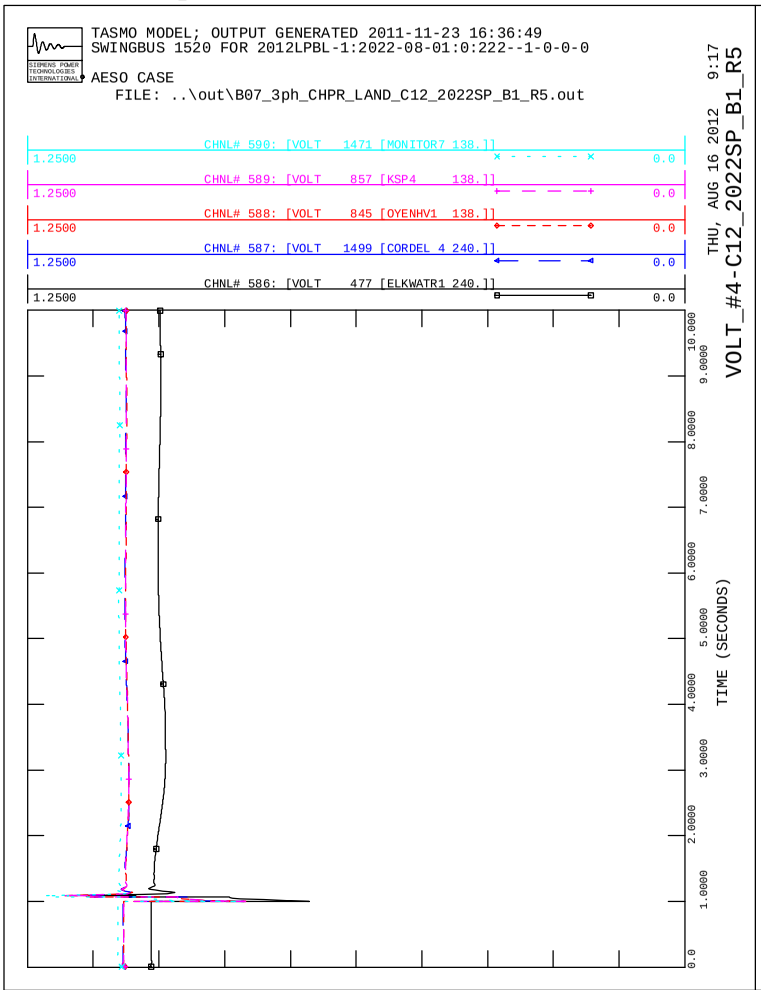

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B06_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:17
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

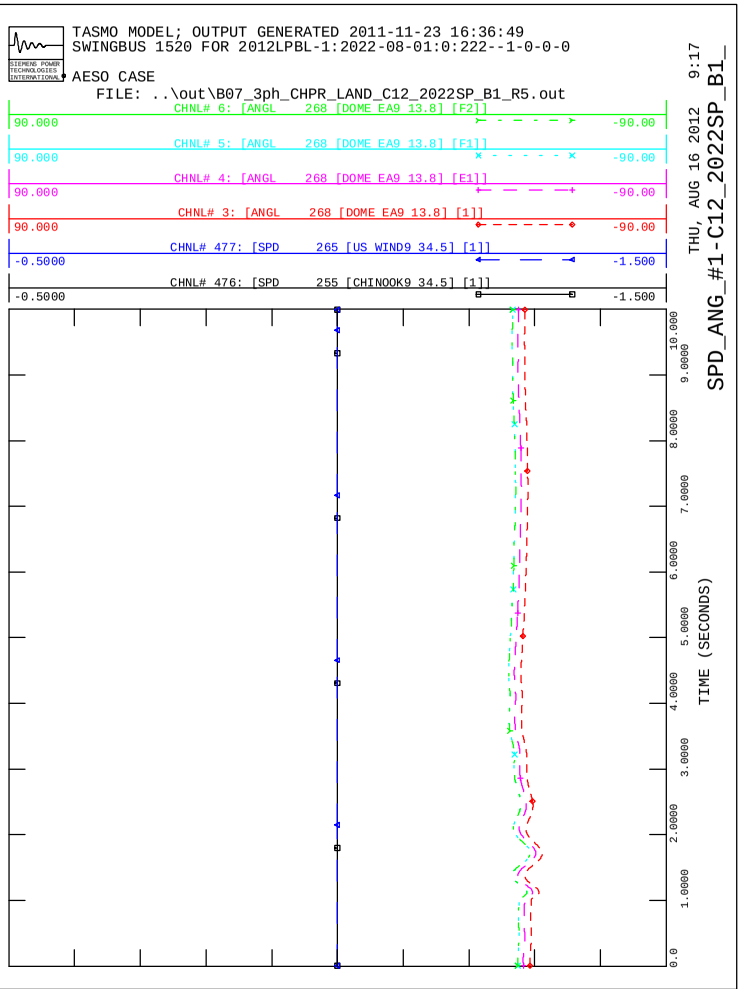

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:17
KEYSTONE_LOADS_#1-C12_202

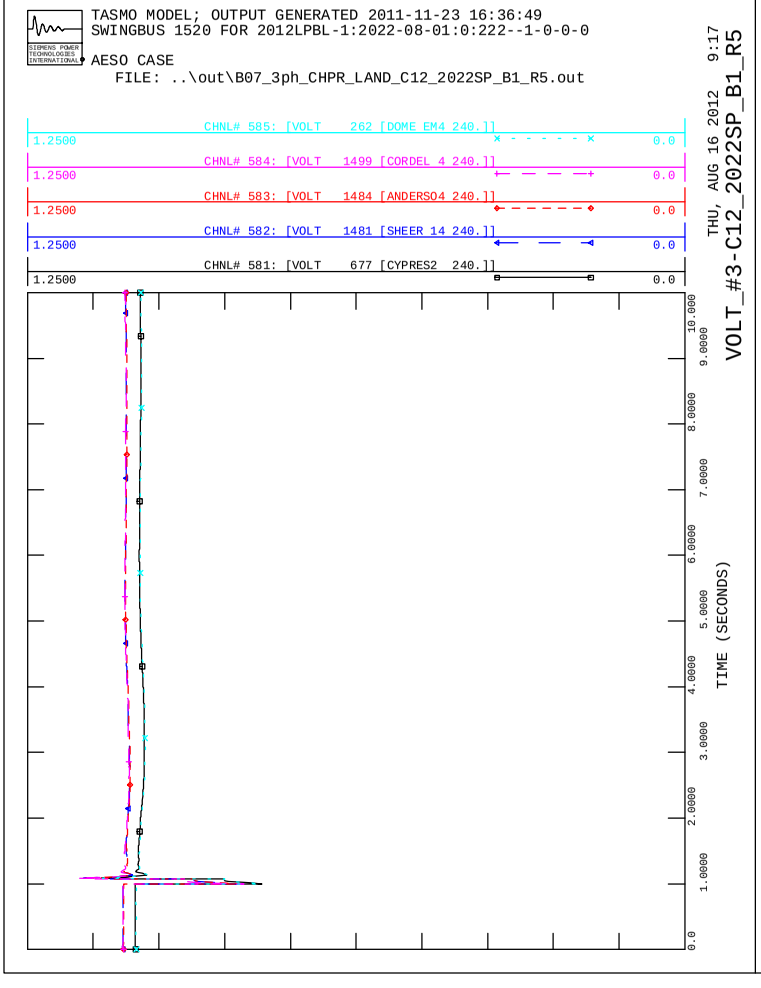

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#2-C12_2022SP_B1_R5

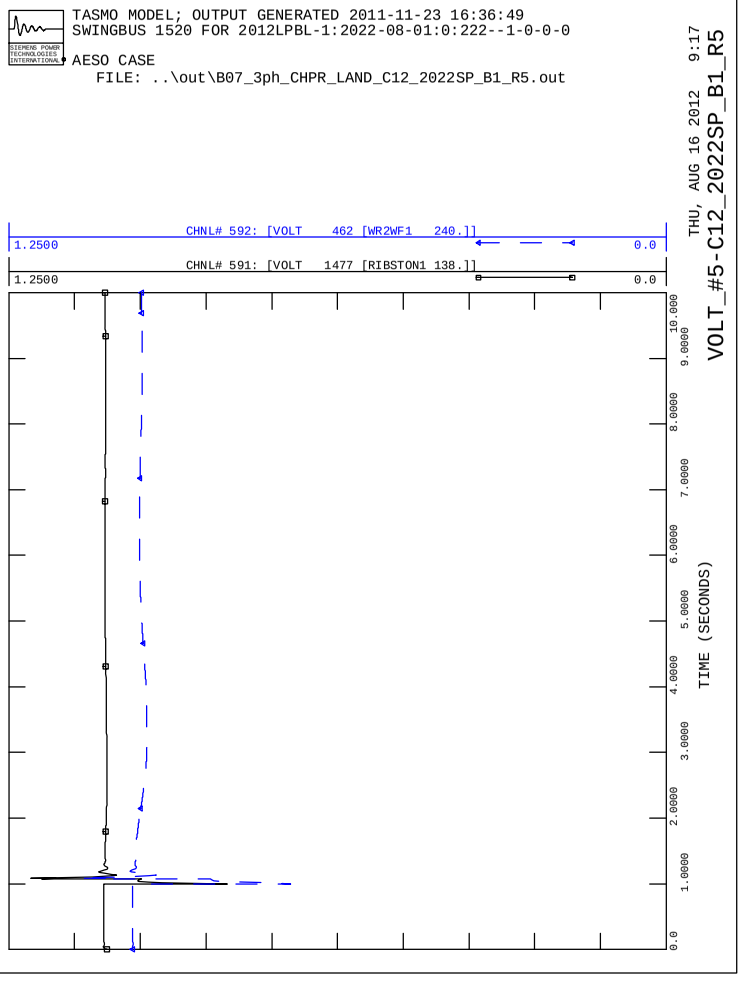

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
KEYSTONE_VOLT_#1-C12_2022

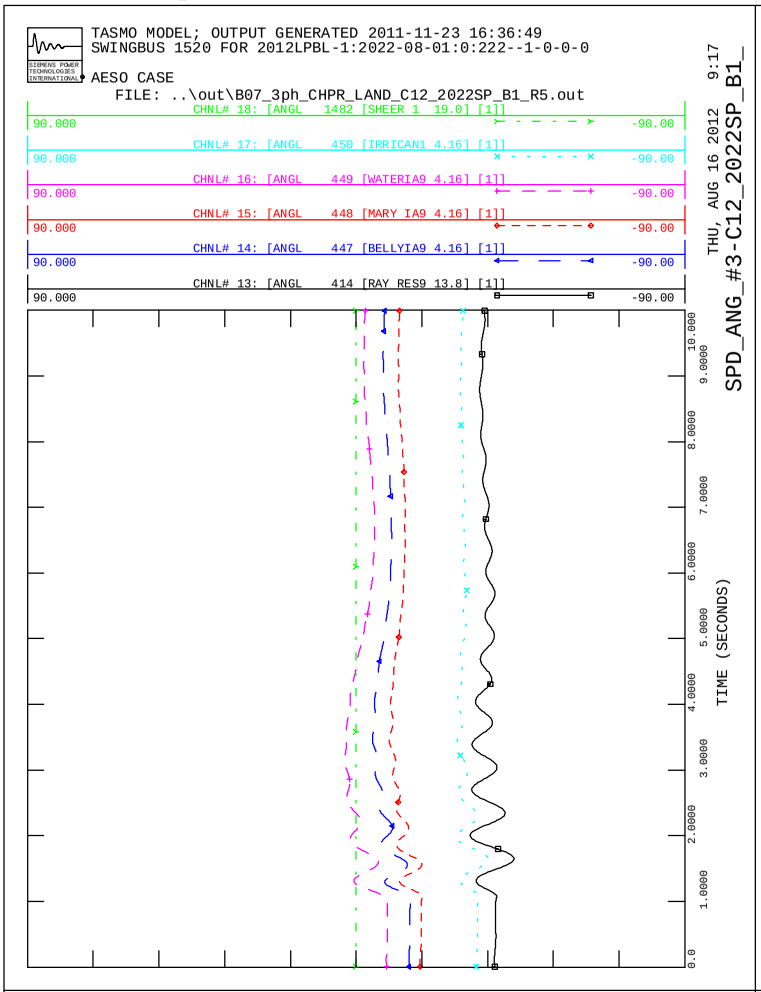

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#1-C12_2022SP_B1_R5

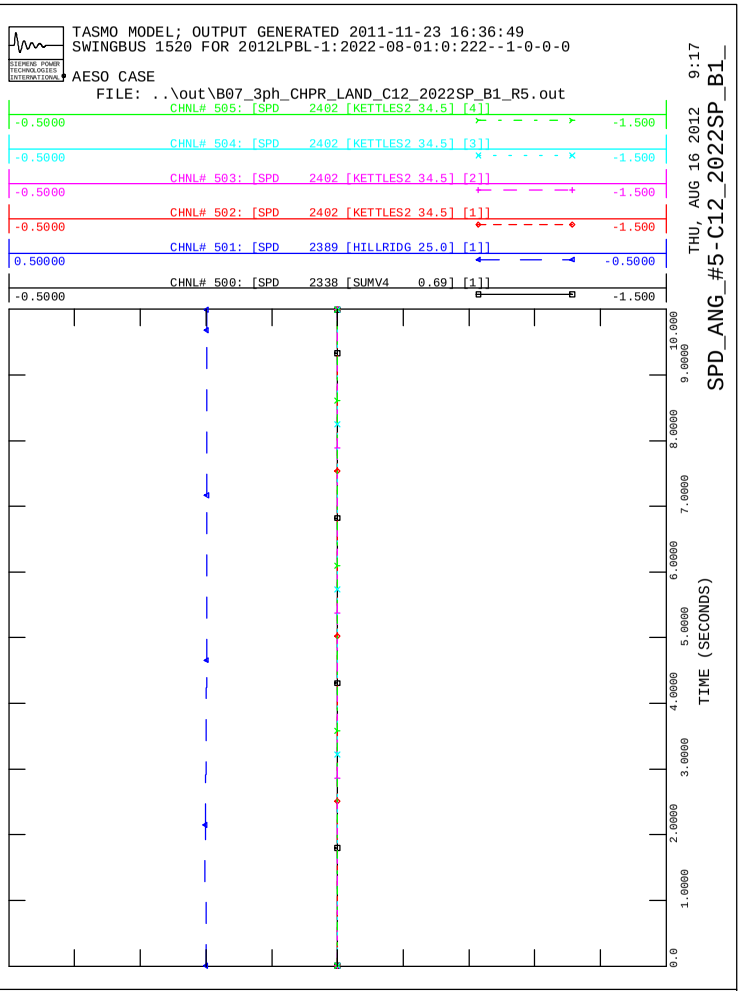

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#4-C12_2022SP_B1_R5

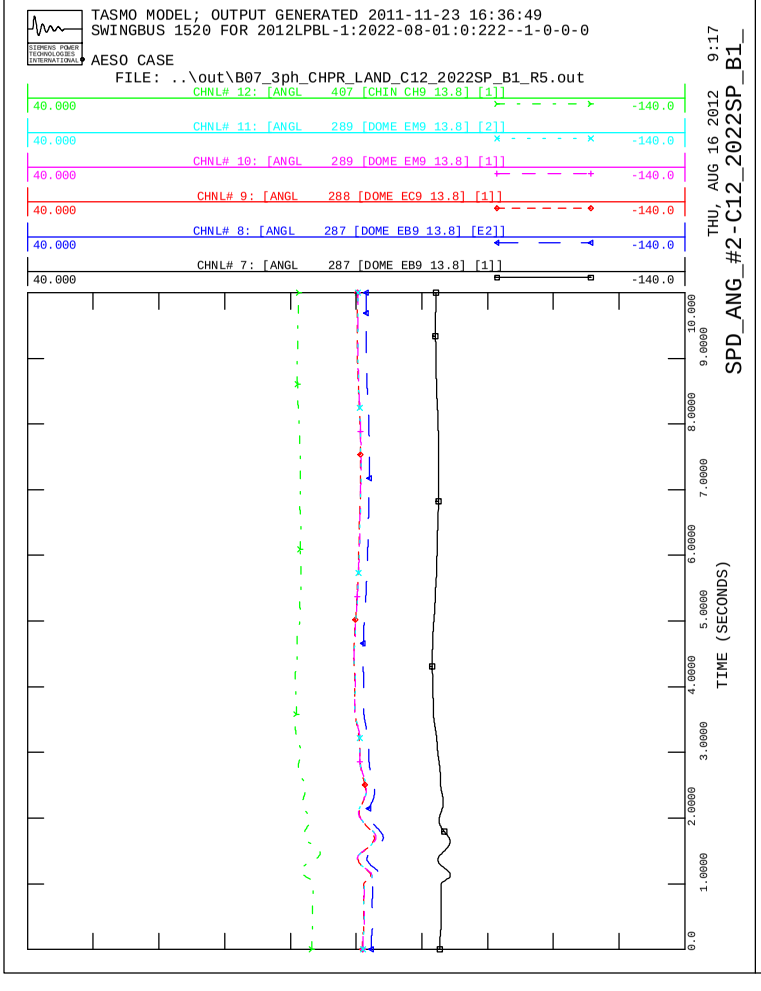

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#1-C12_2022SP_B1_

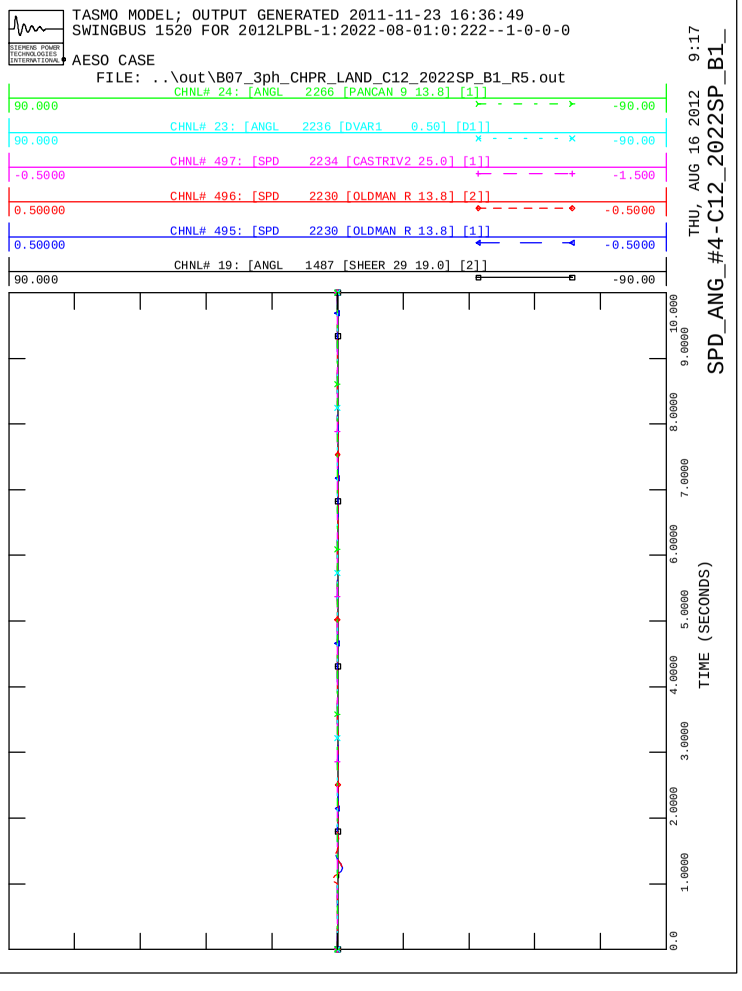

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#3-C12_2022SP_B1_R5

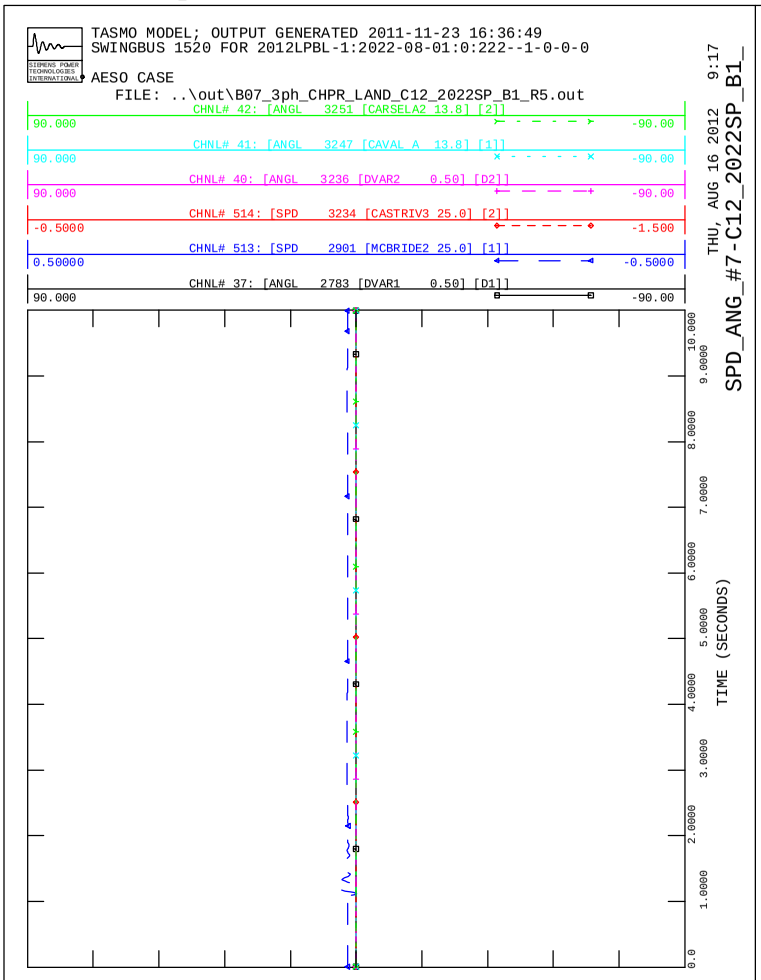

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#5-C12_2022SP_B1_R5

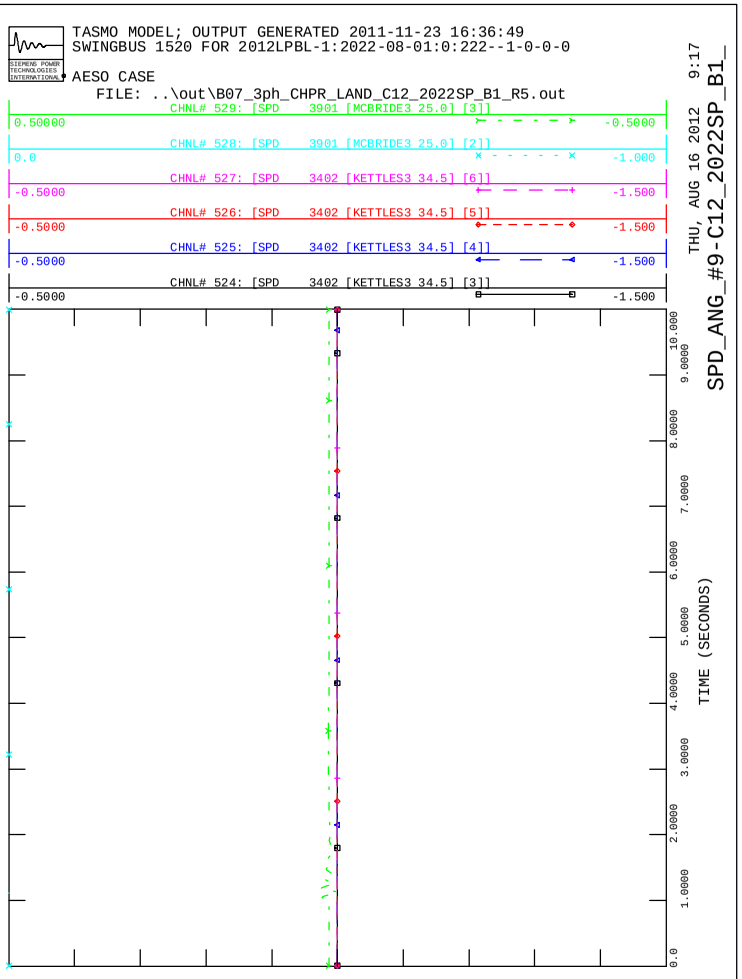

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:17

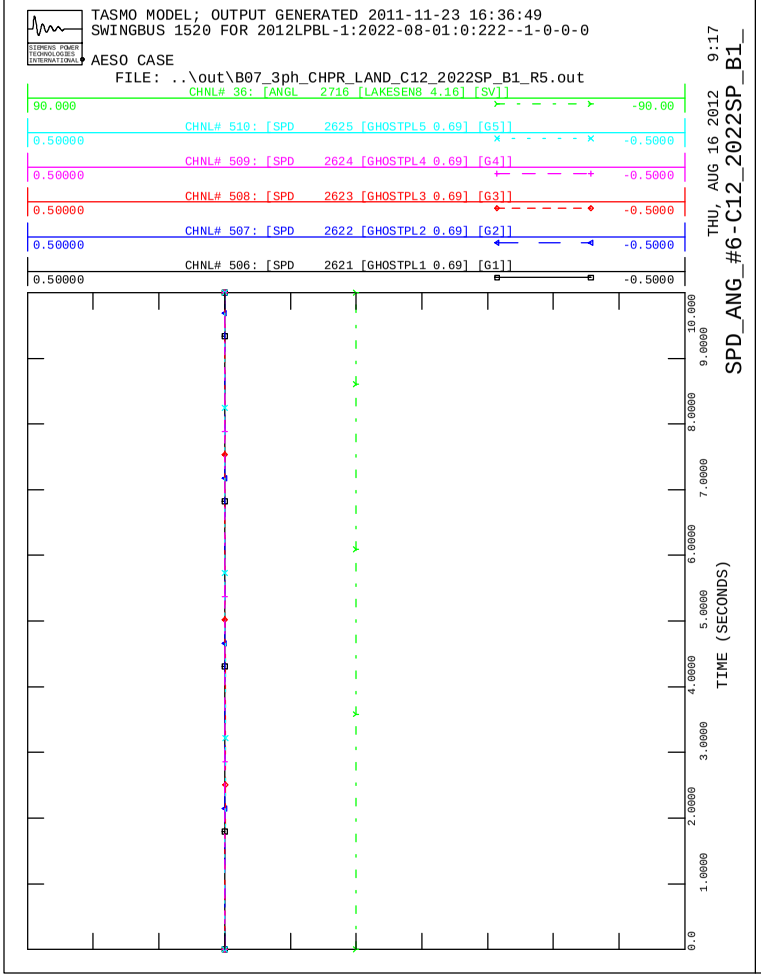

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:17

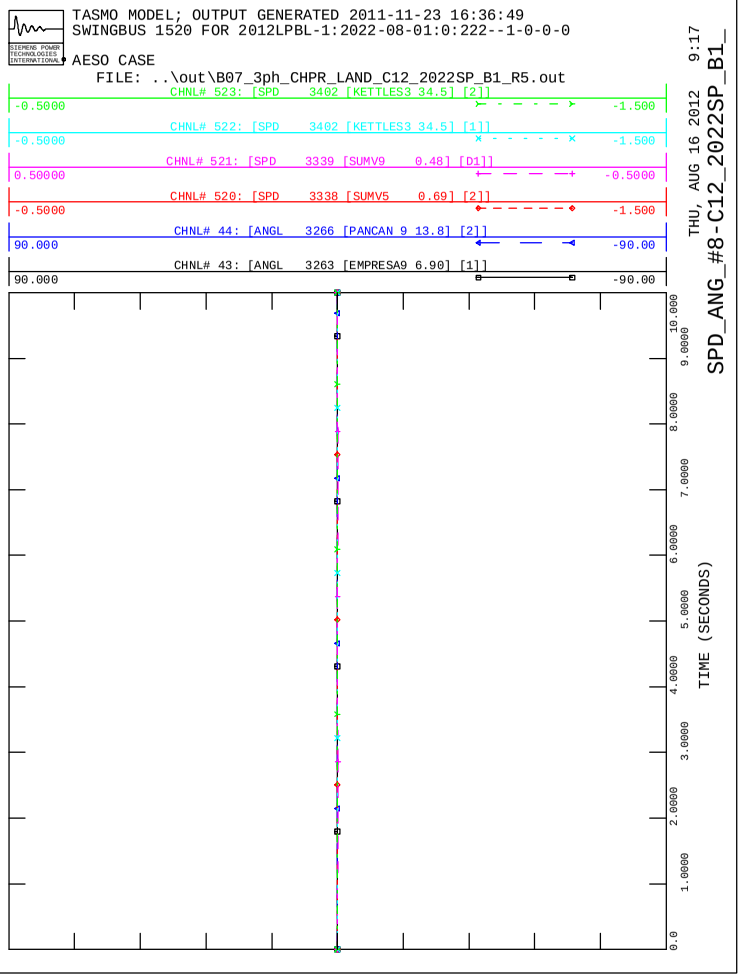

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:17

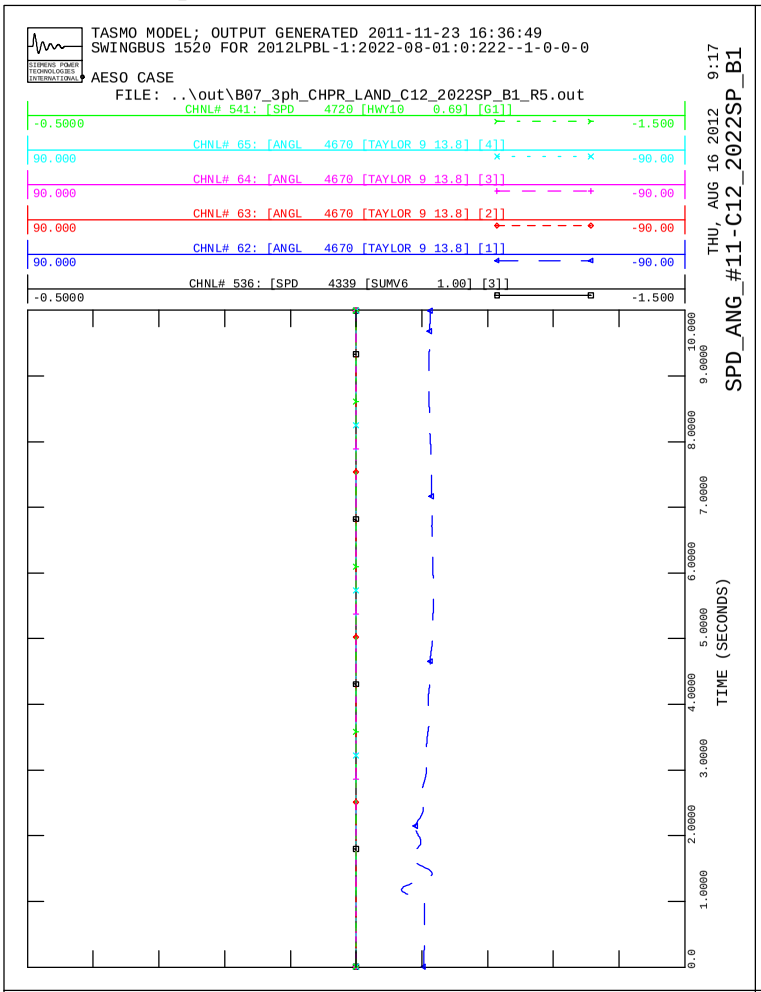

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:17

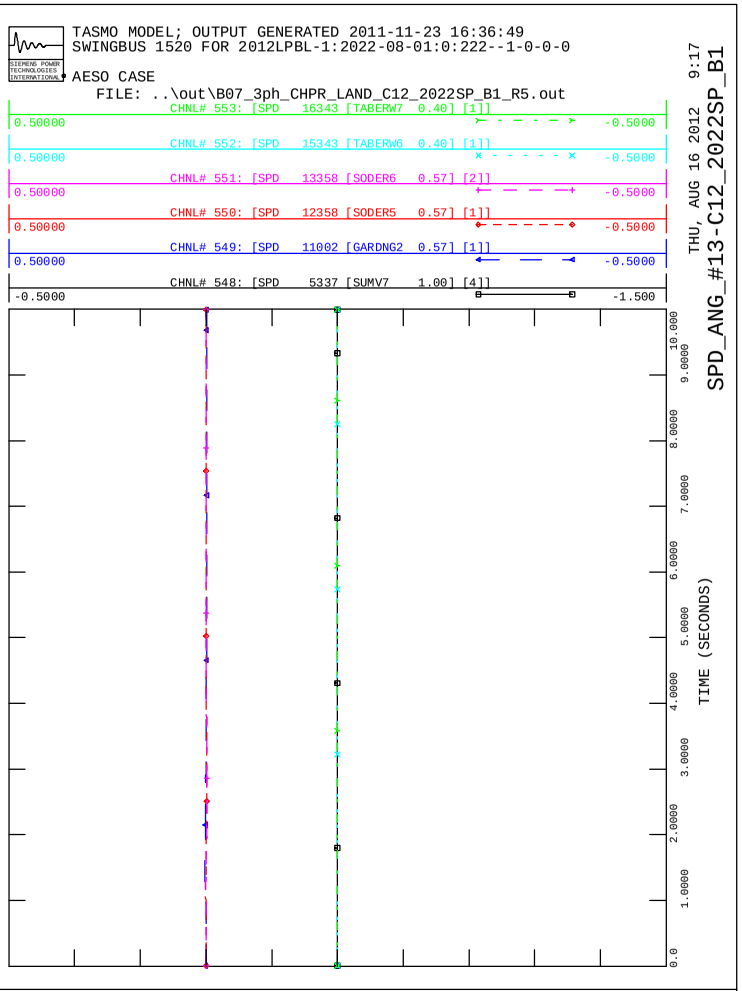

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:17

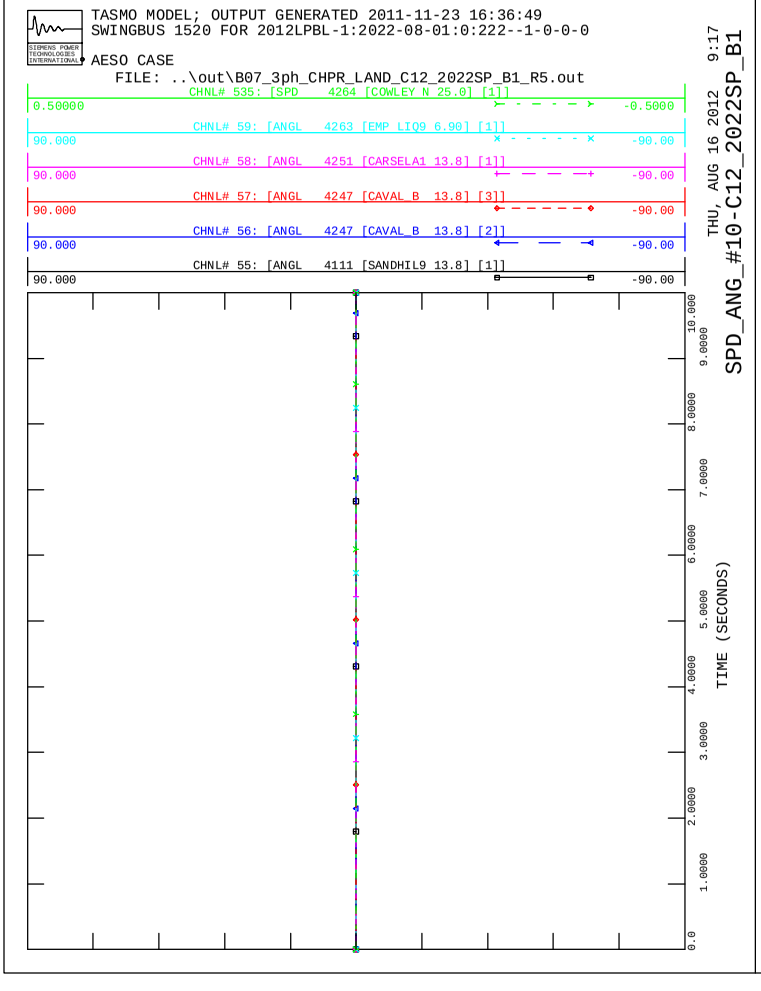

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:17

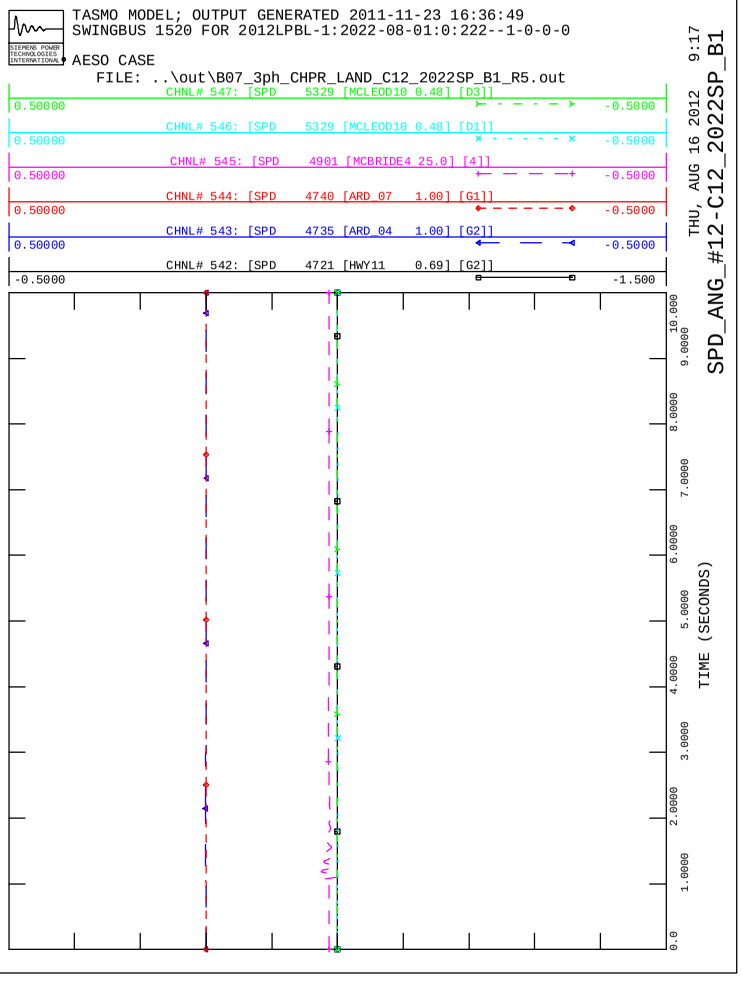

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:17

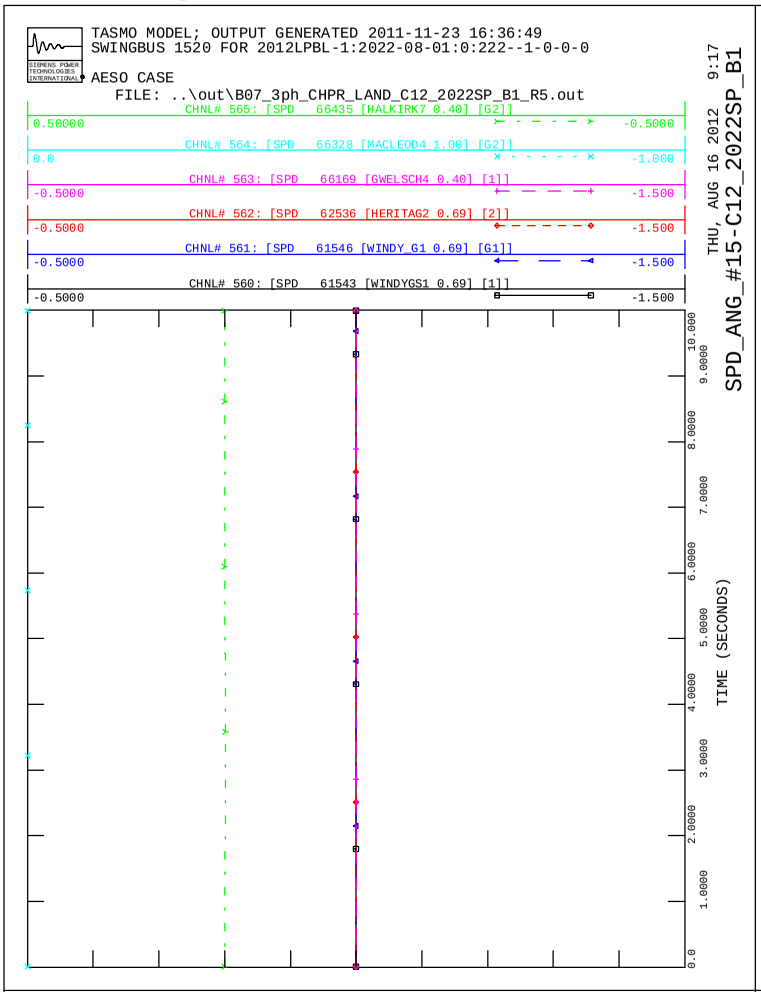

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:17

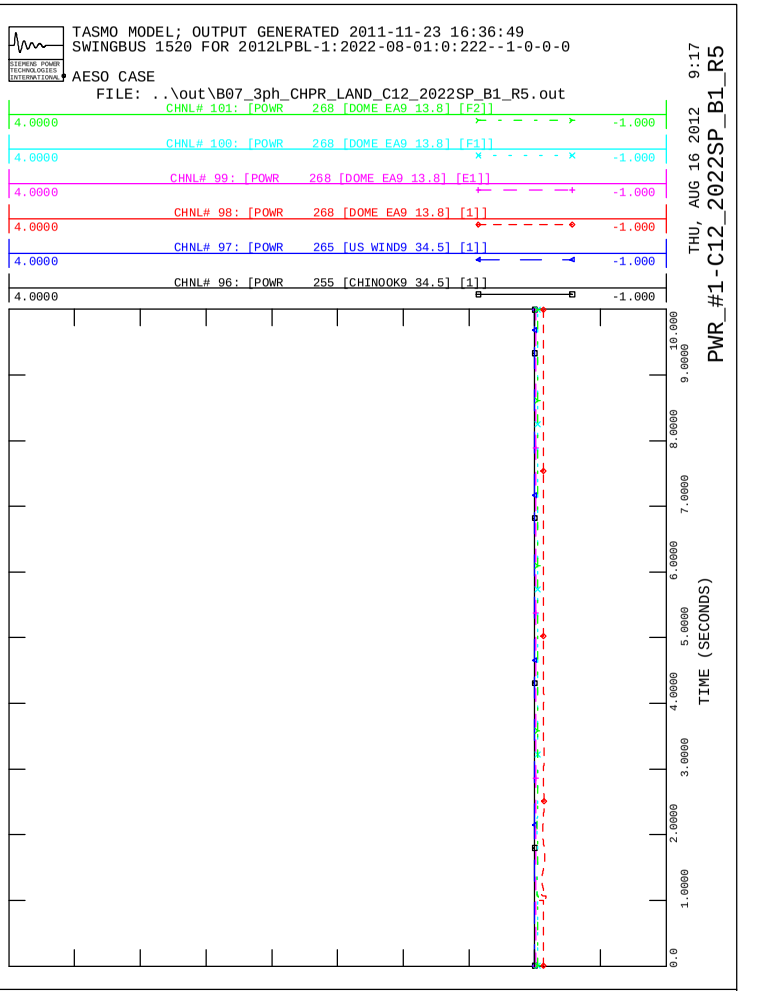

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:17
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

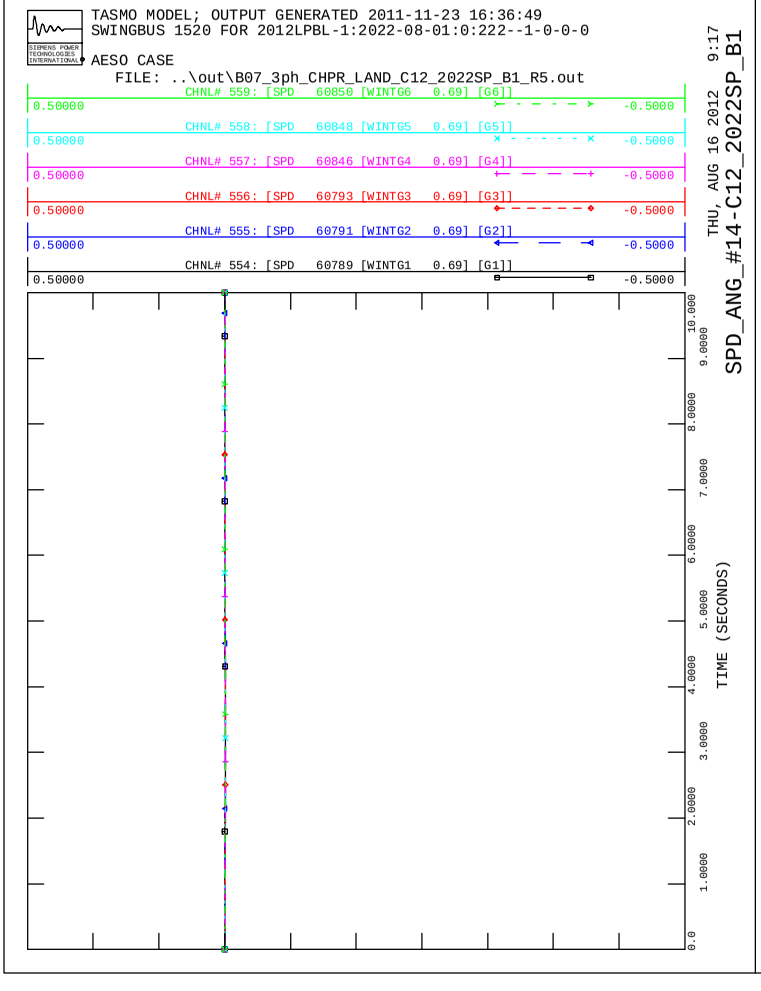

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:17
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

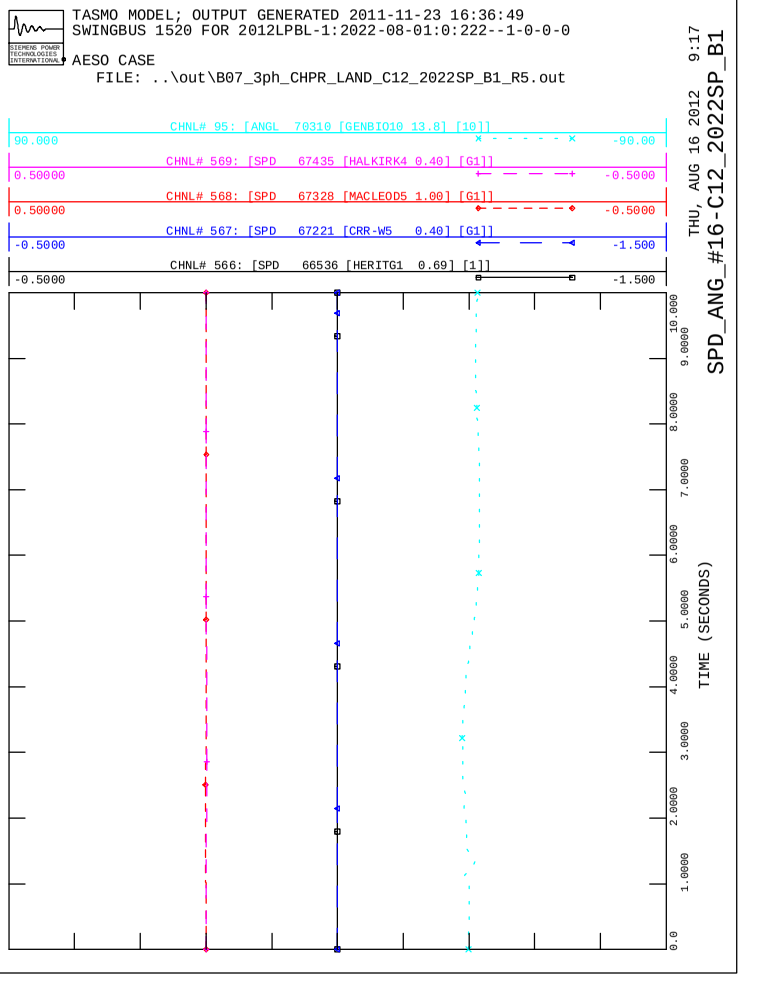

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:17
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

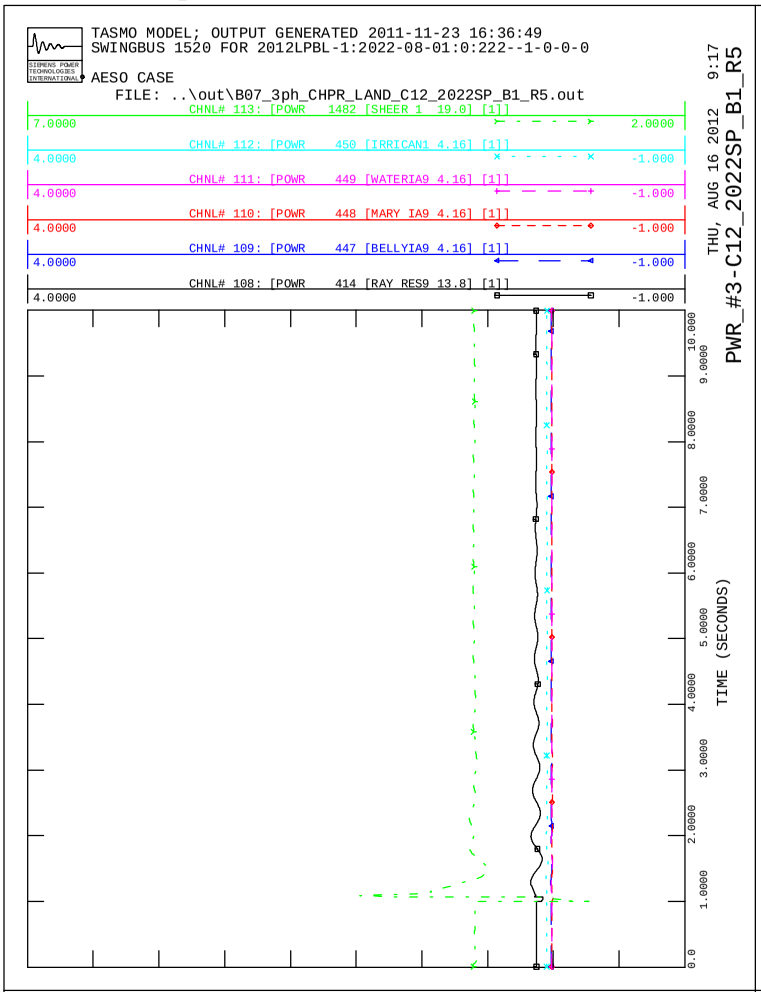

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:17
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

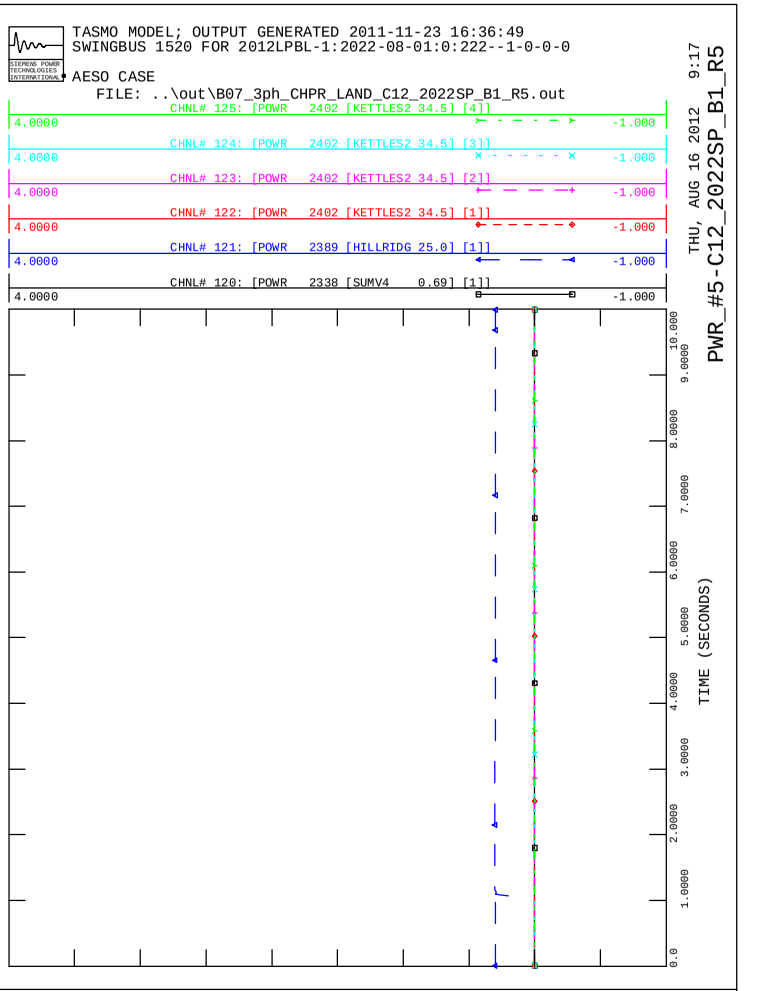

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#15-C12_2022SP_B1

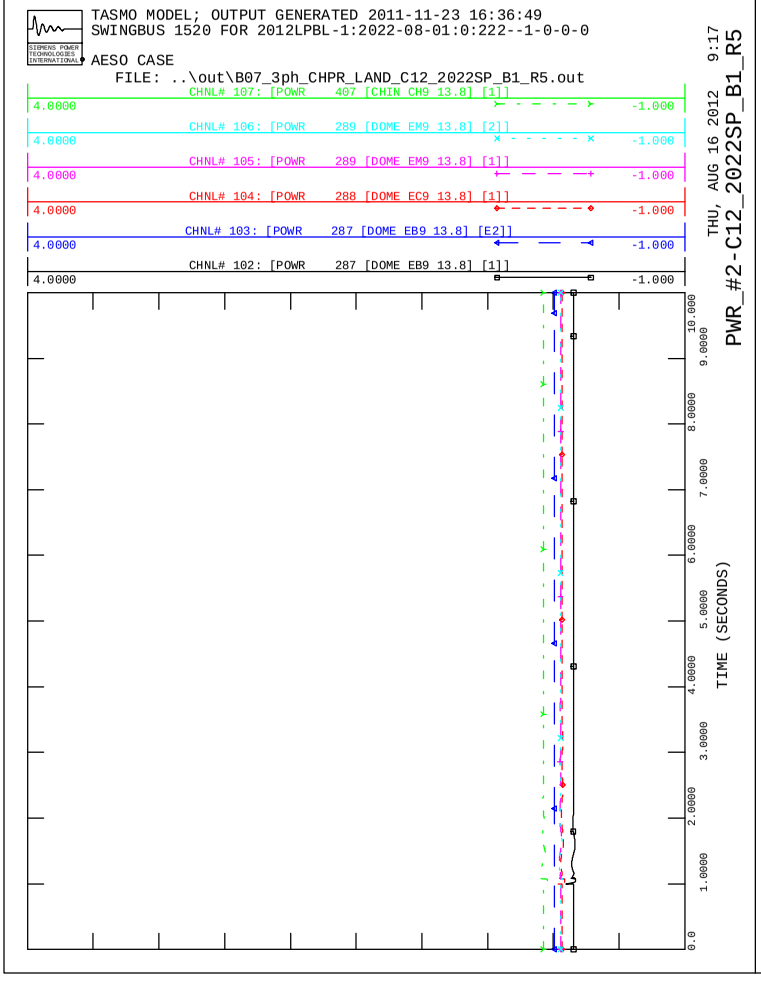

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#1-C12_2022SP_B1_R5

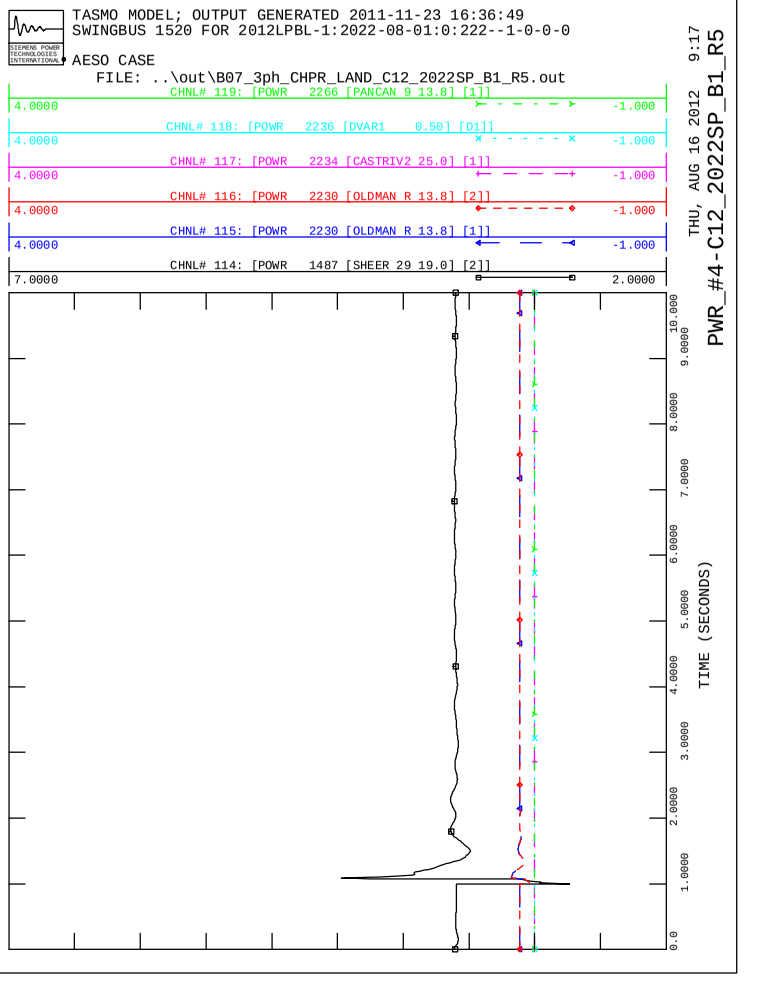

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#14-C12_2022SP_B1

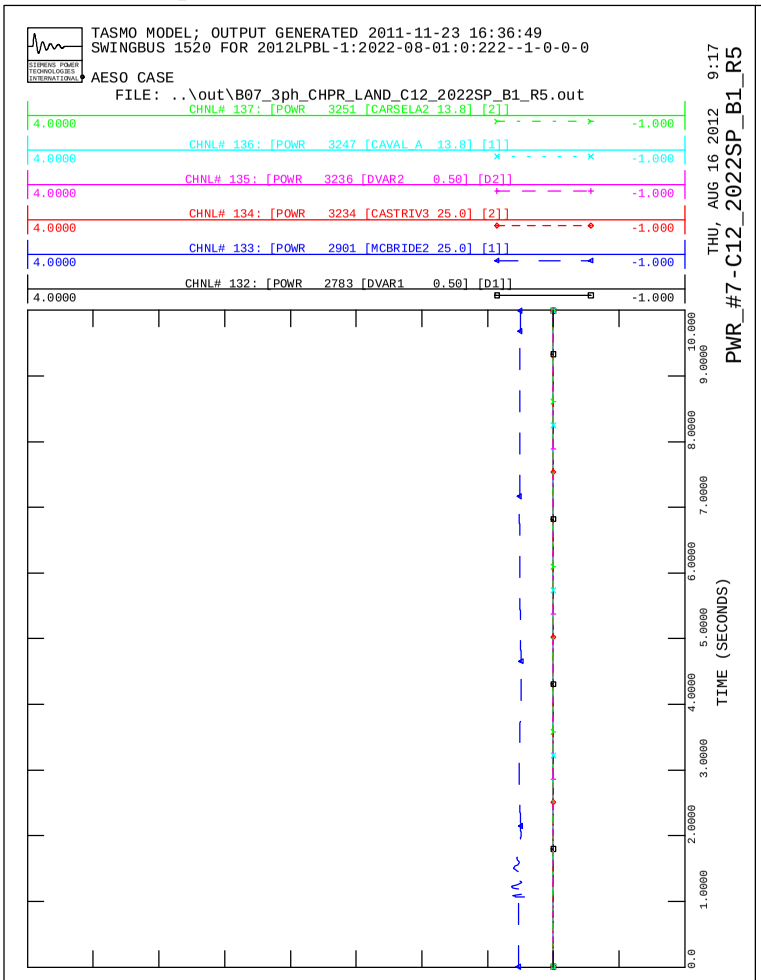

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
SPD_ANG_#16-C12_2022SP_B1

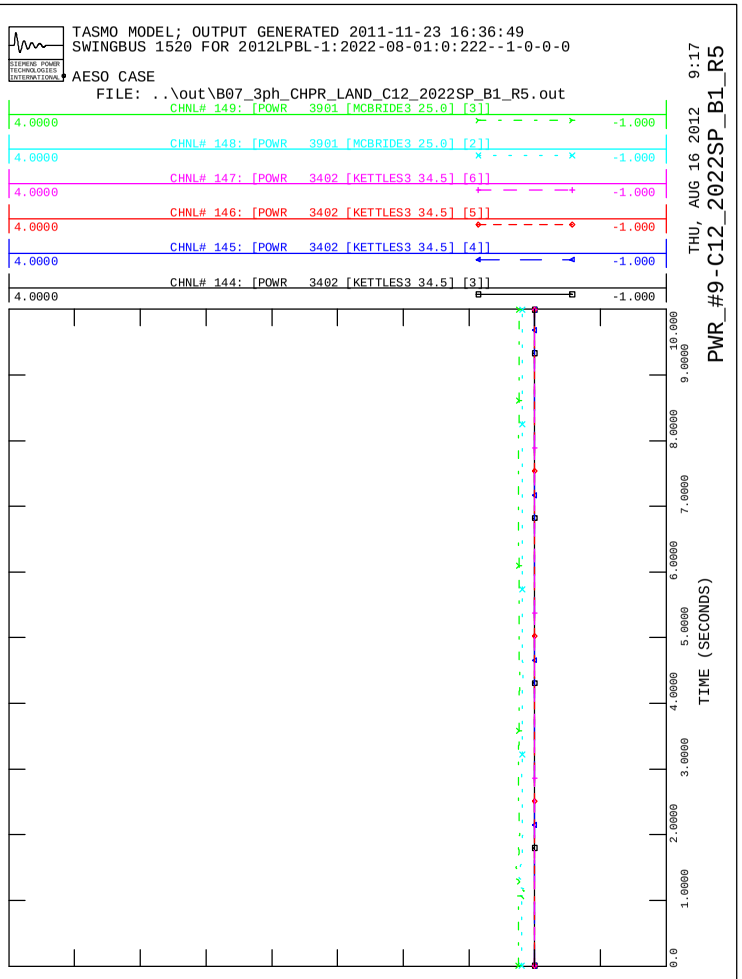

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#3-C12_2022SP_B1_R5

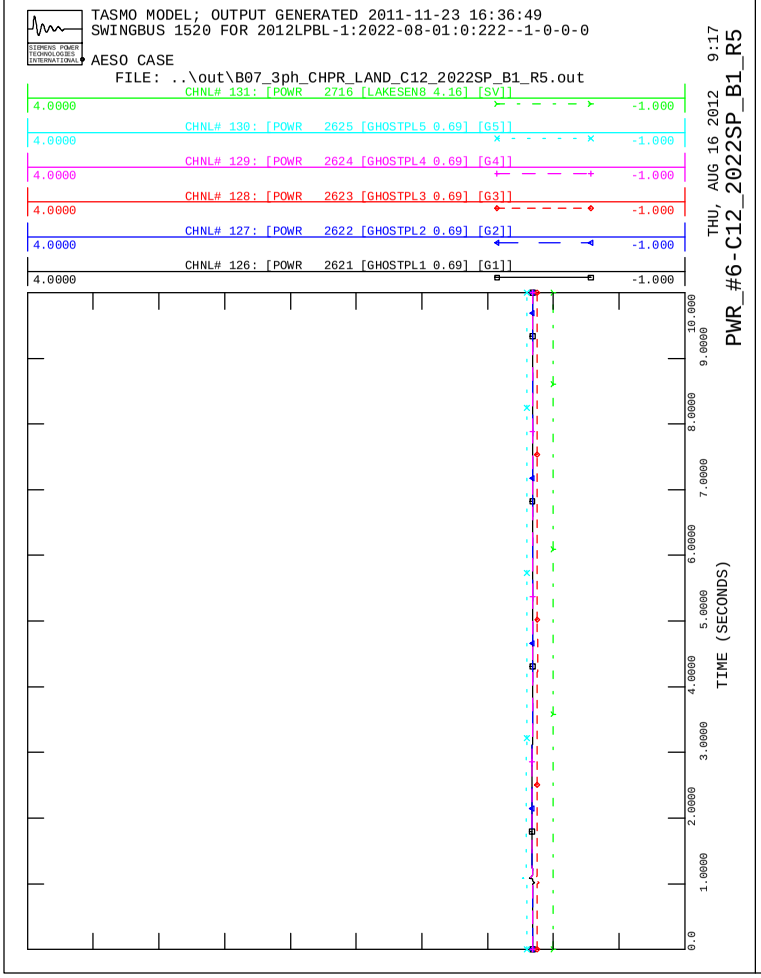

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#5-C12_2022SP_B1_R5

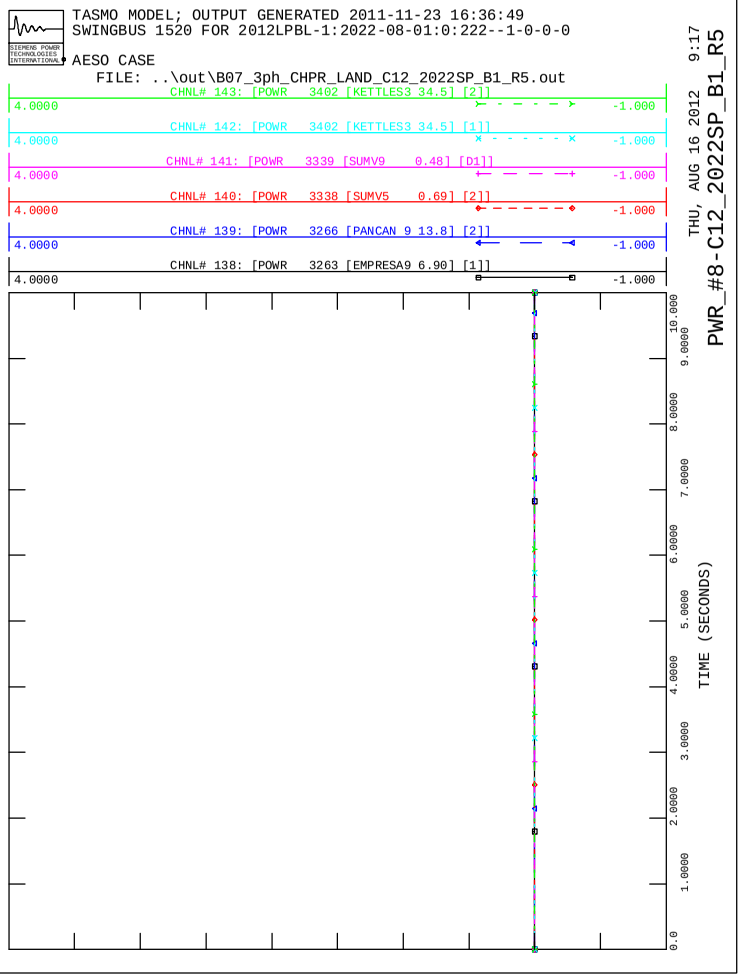

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#2-C12_2022SP_B1_R5

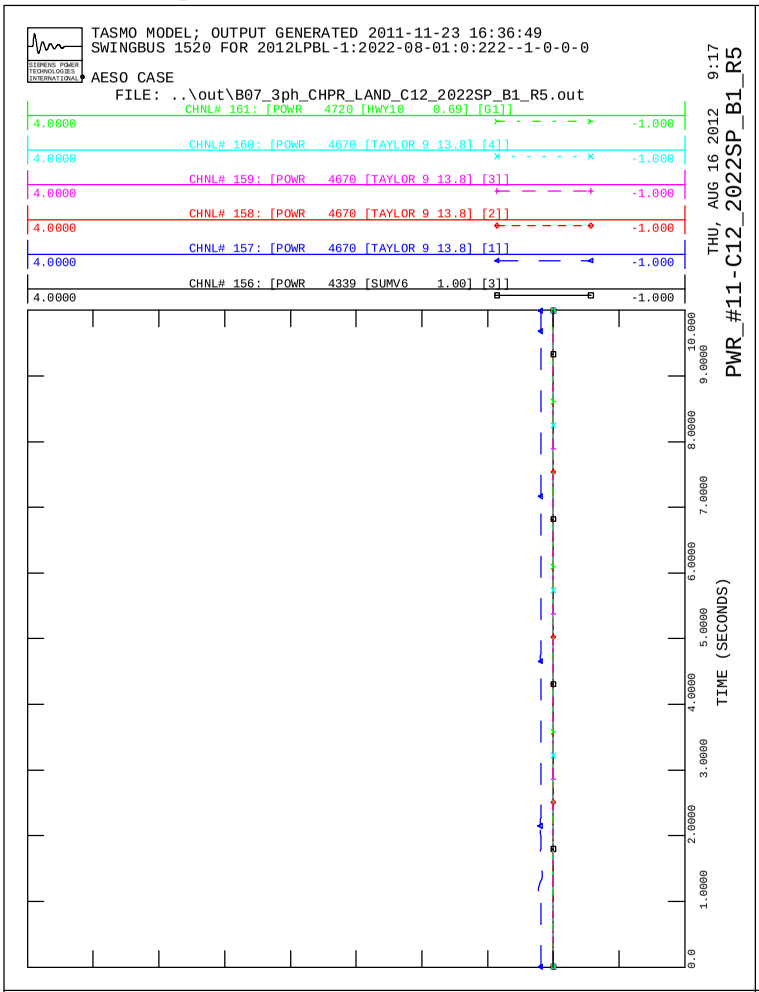

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#4-C12_2022SP_B1_R5

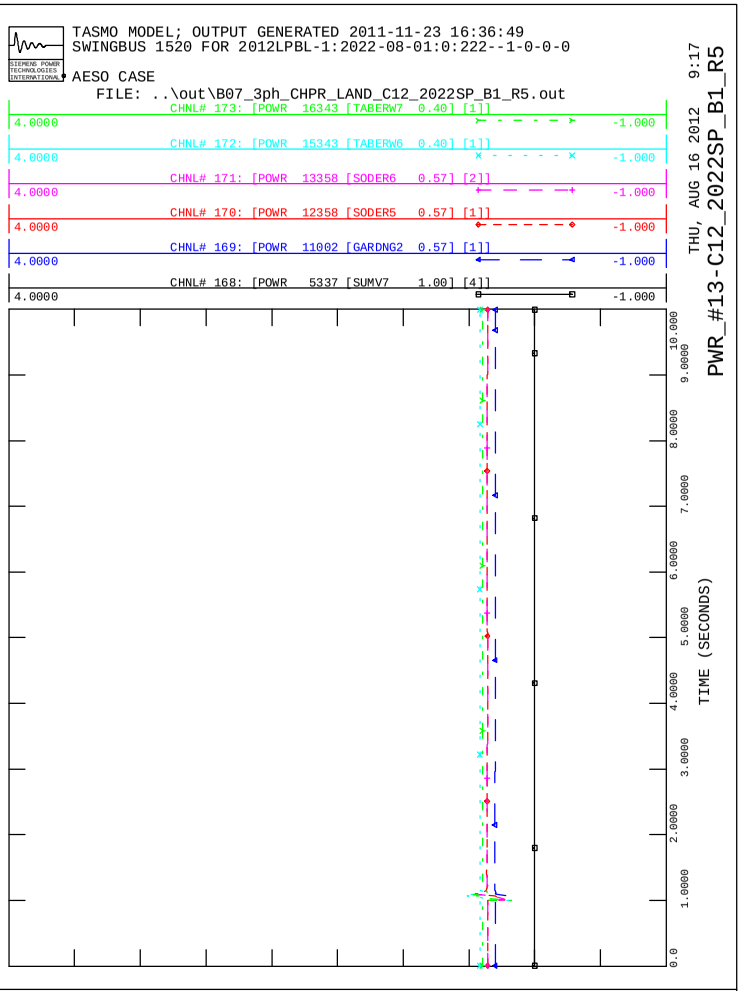

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#7-C12_2022SP_B1_R5

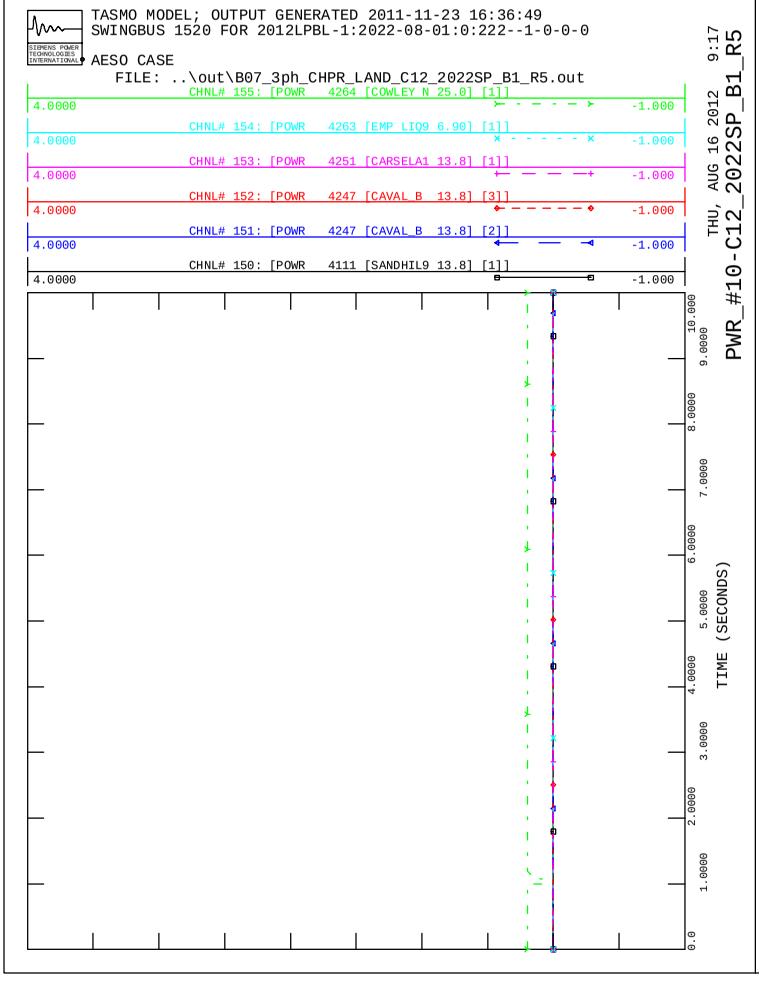

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#9-C12_2022SP_B1_R5

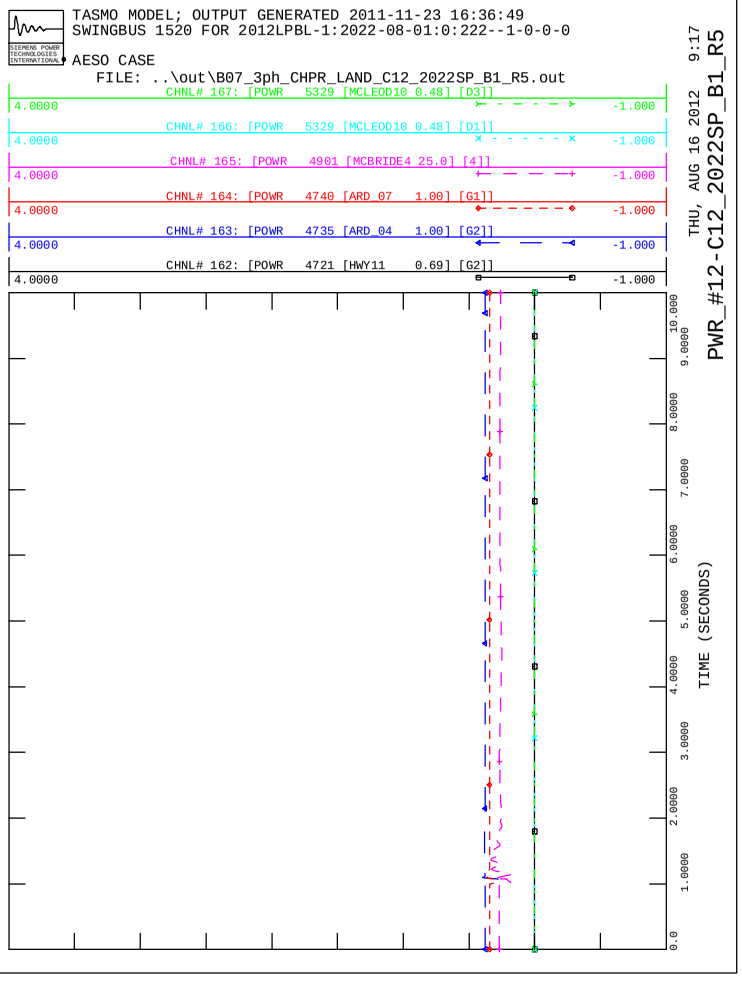

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#6-C12_2022SP_B1_R5

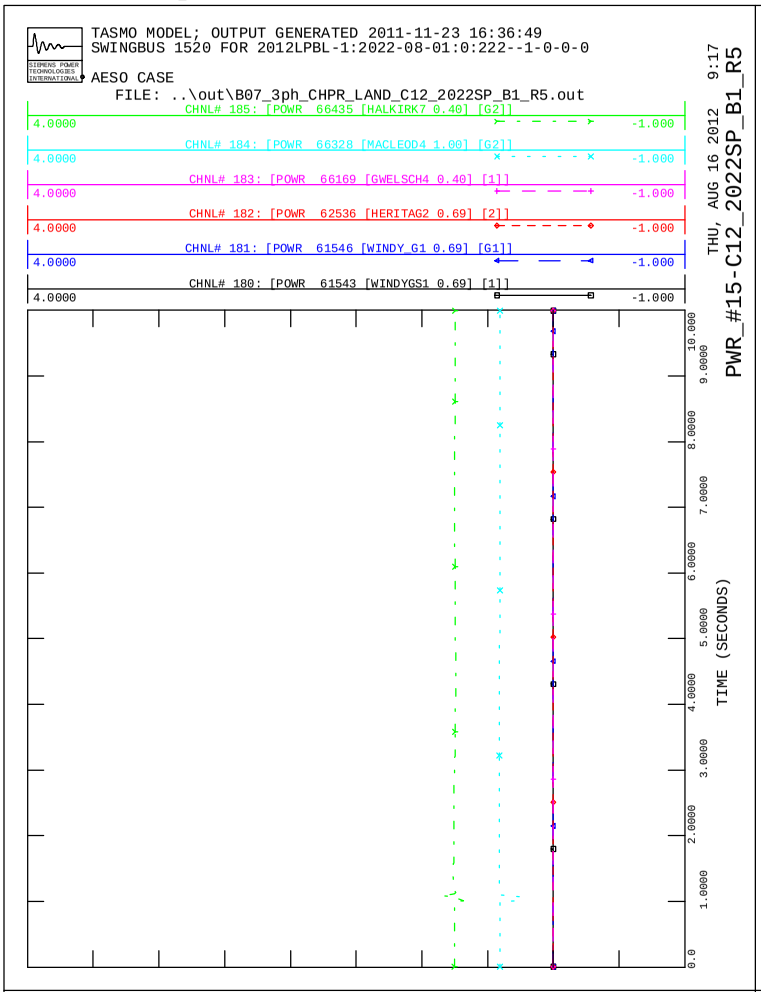

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#8-C12_2022SP_B1_R5

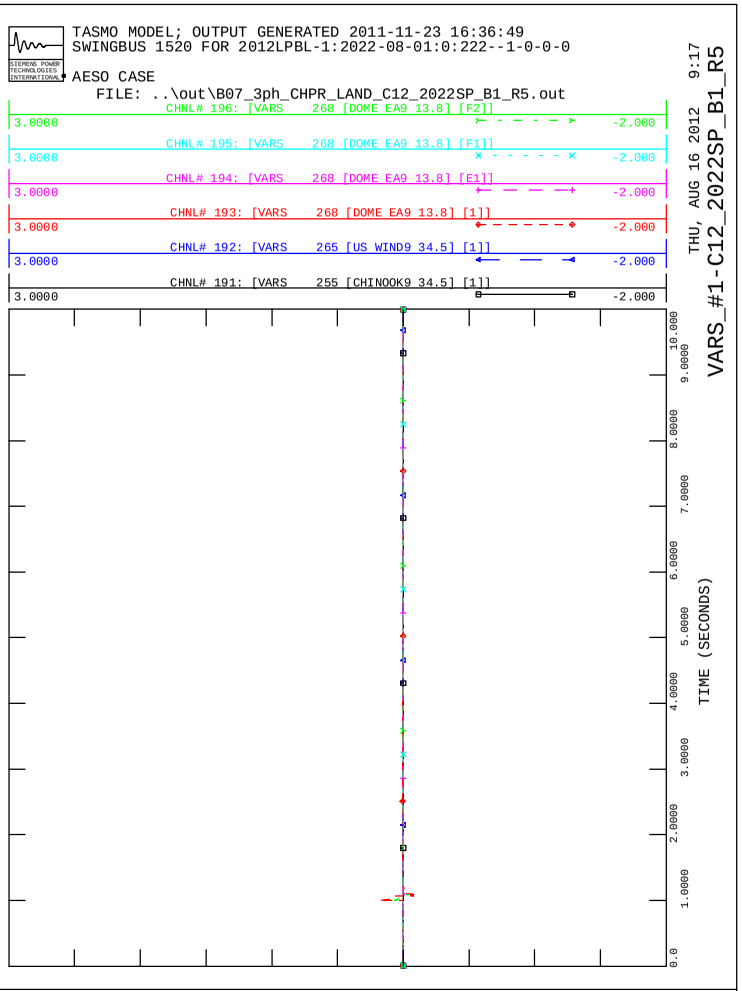

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

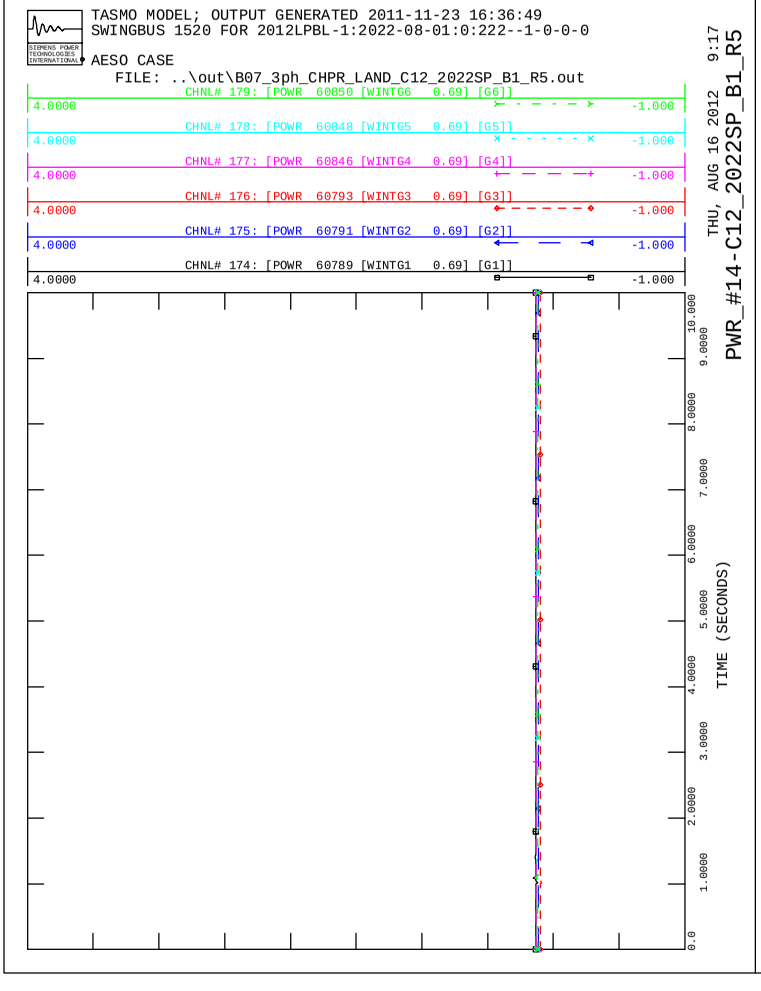

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

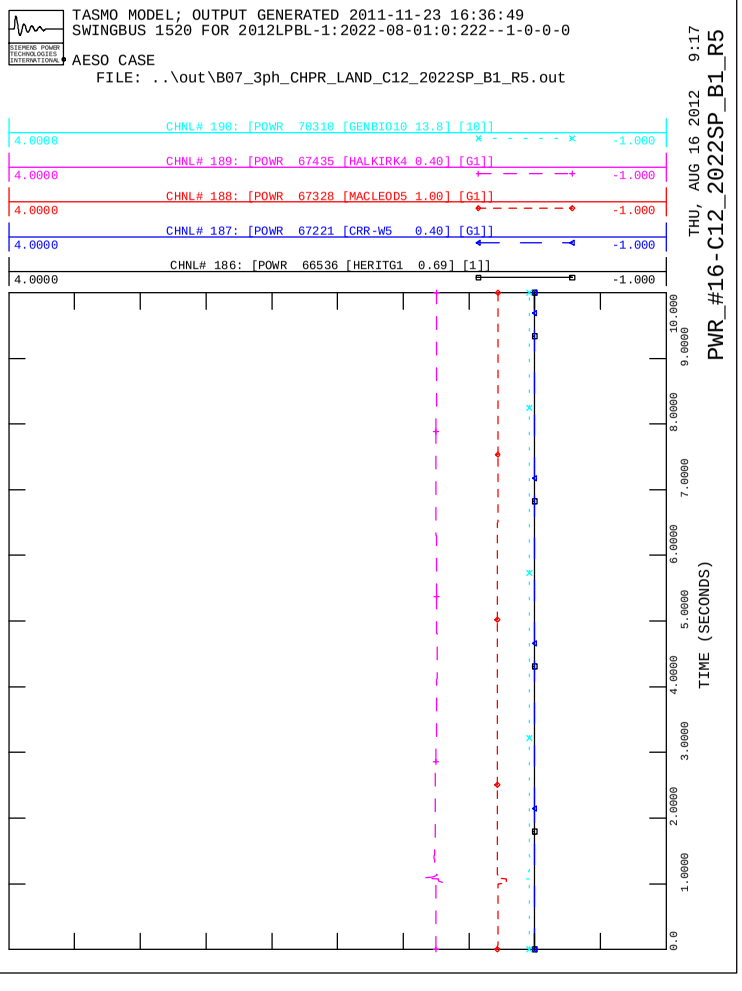

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

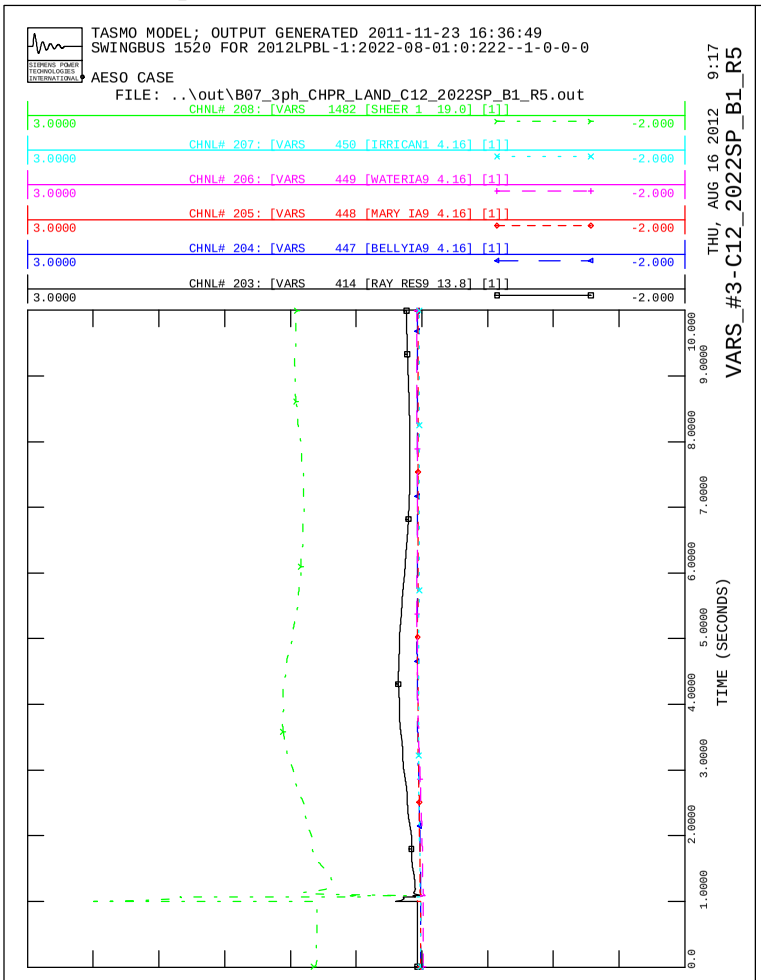

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

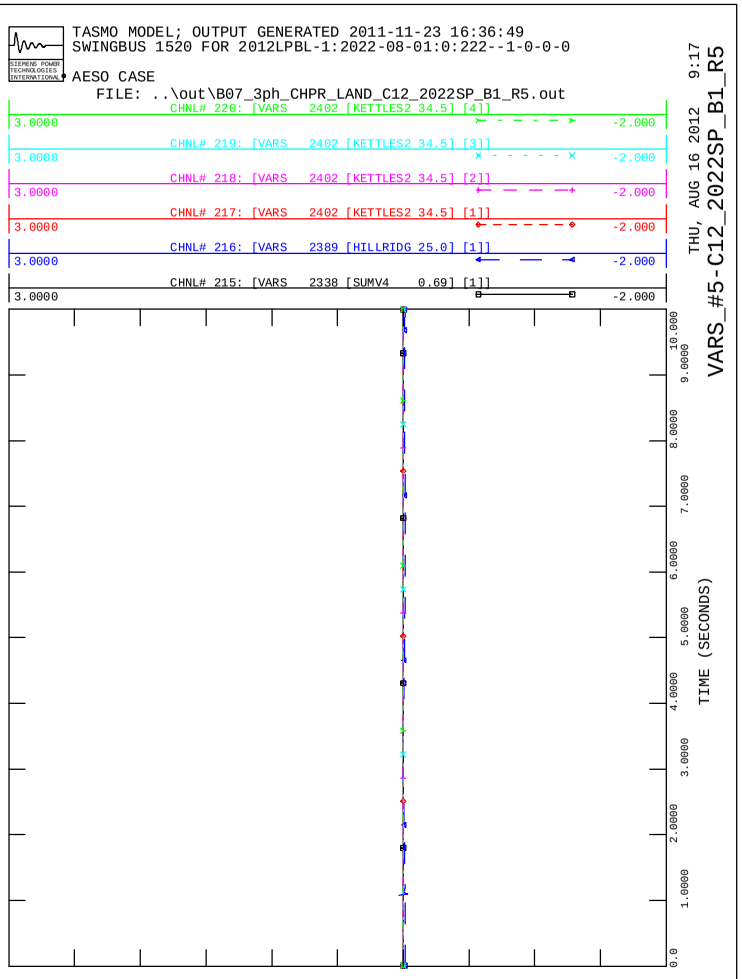

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

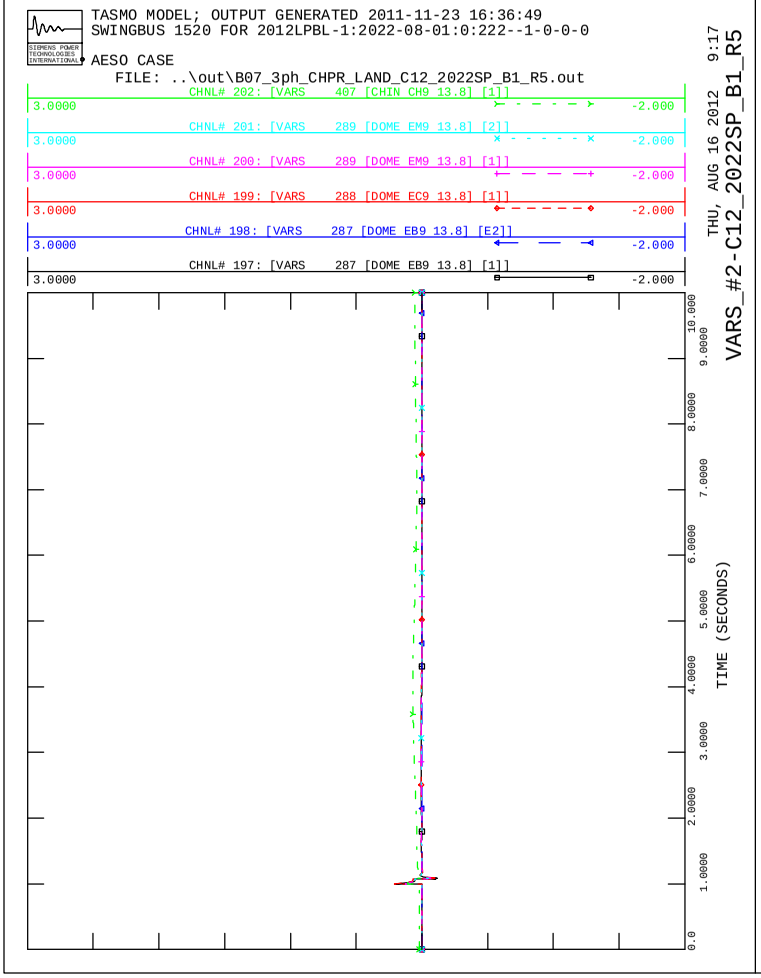

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:17
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

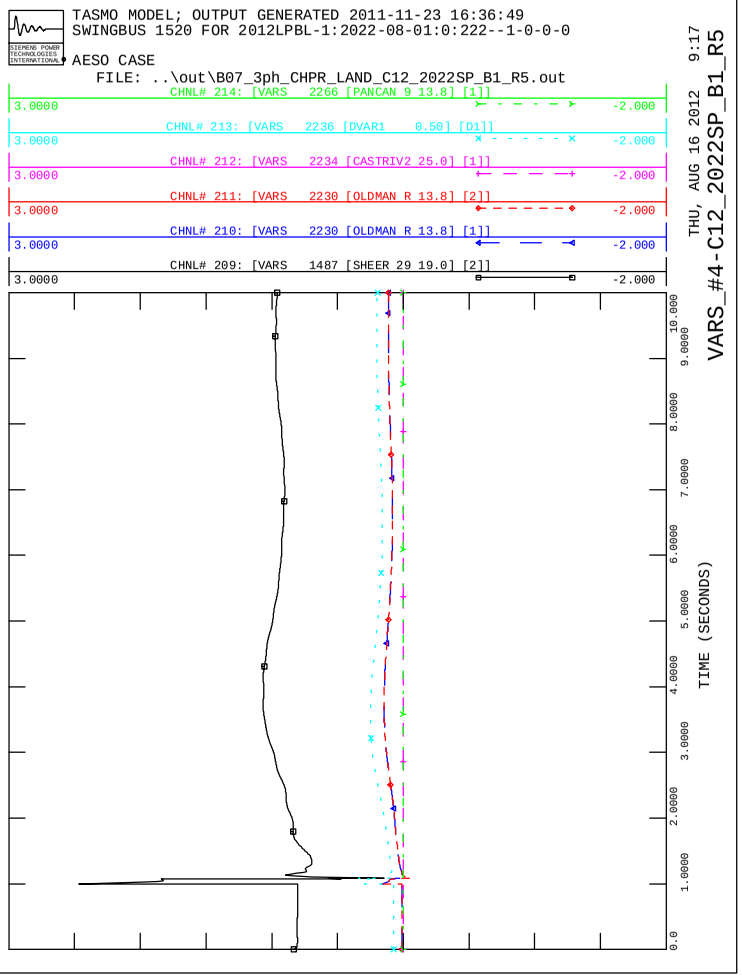

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

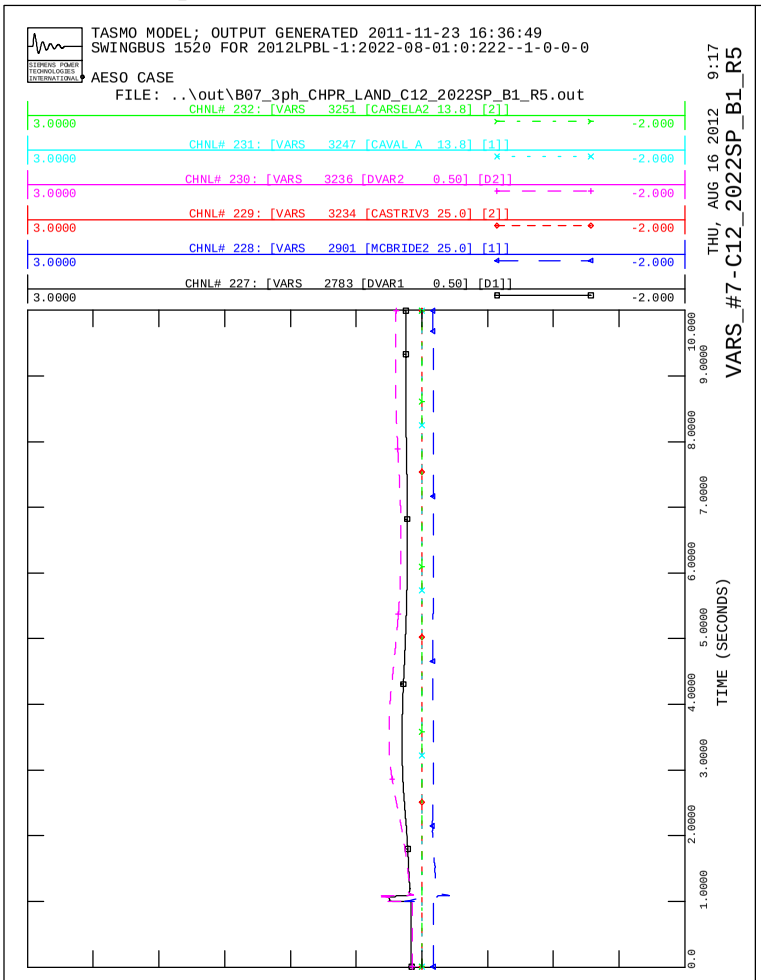

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:17
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

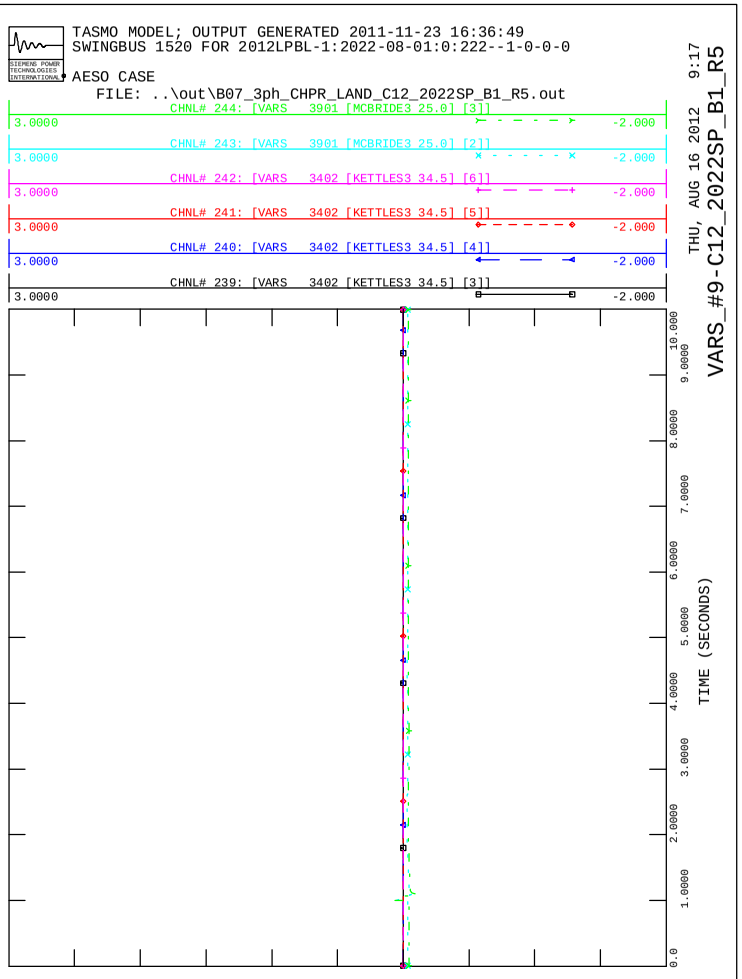

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#3-C12_2022SP_B1_R5

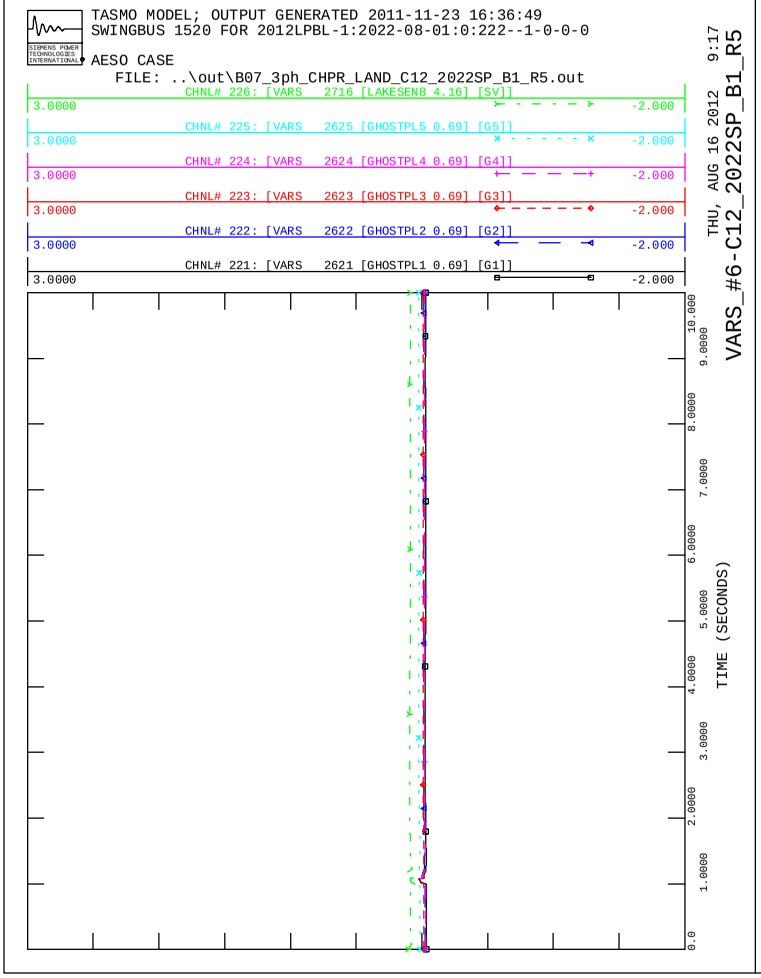

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#5-C12_2022SP_B1_R5

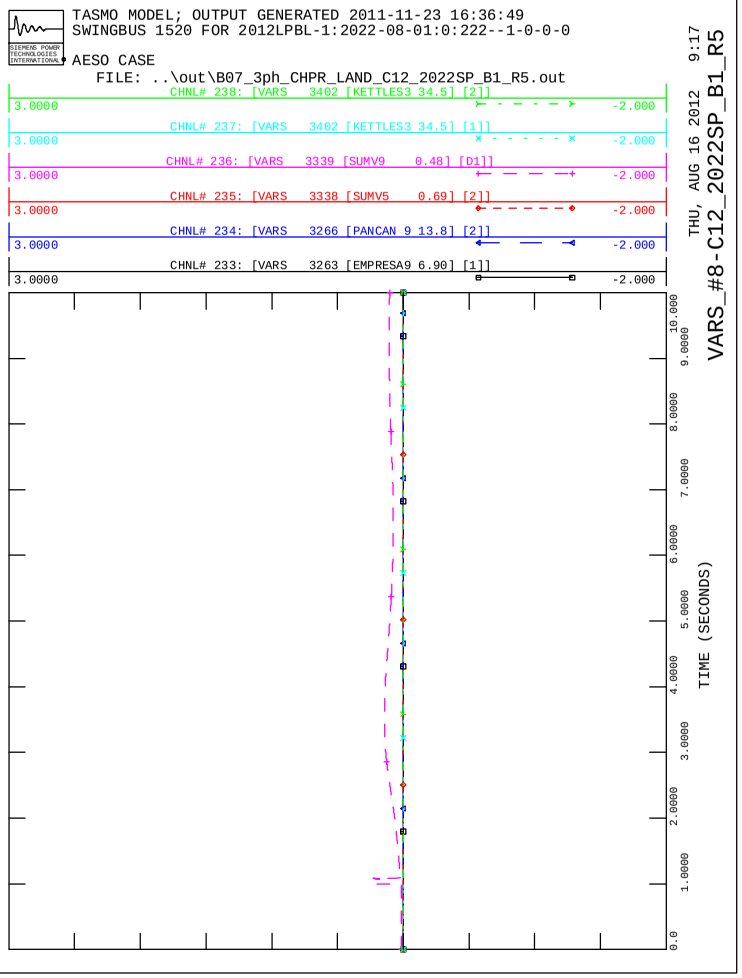

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#2-C12_2022SP_B1_R5

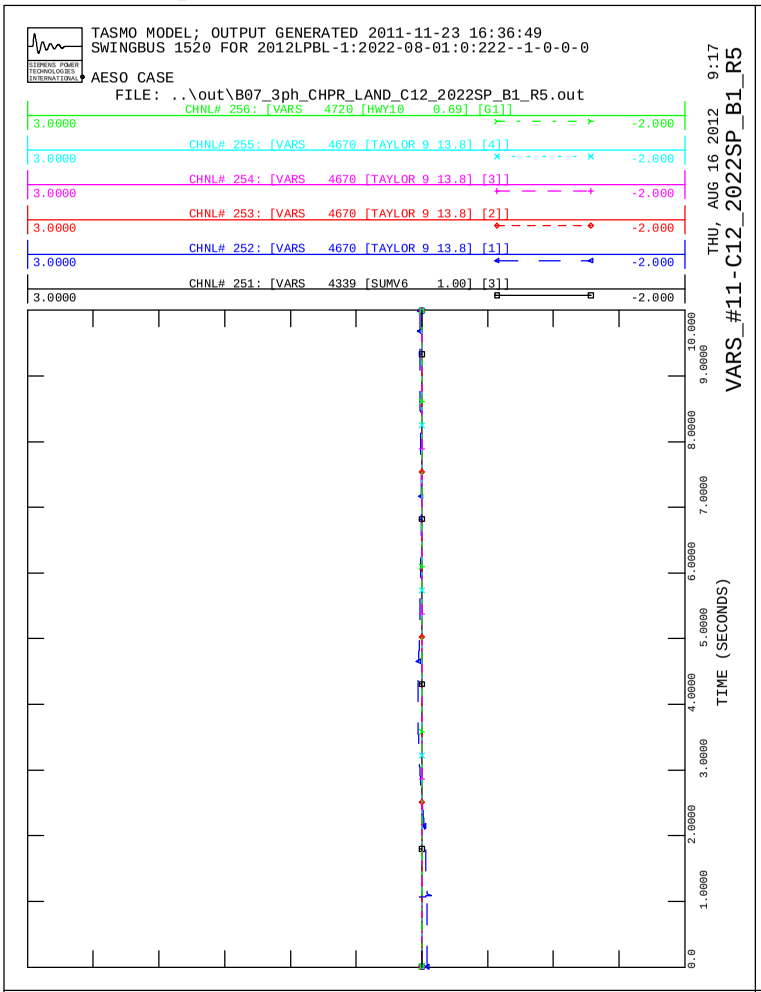

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#4-C12_2022SP_B1_R5

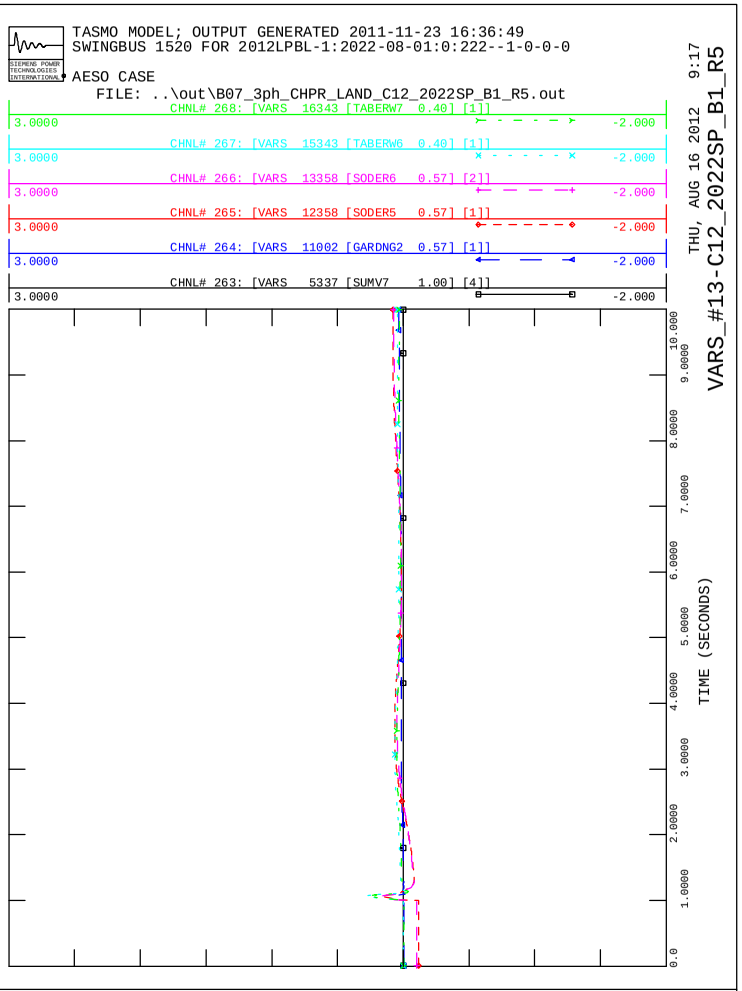

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#7-C12_2022SP_B1_R5

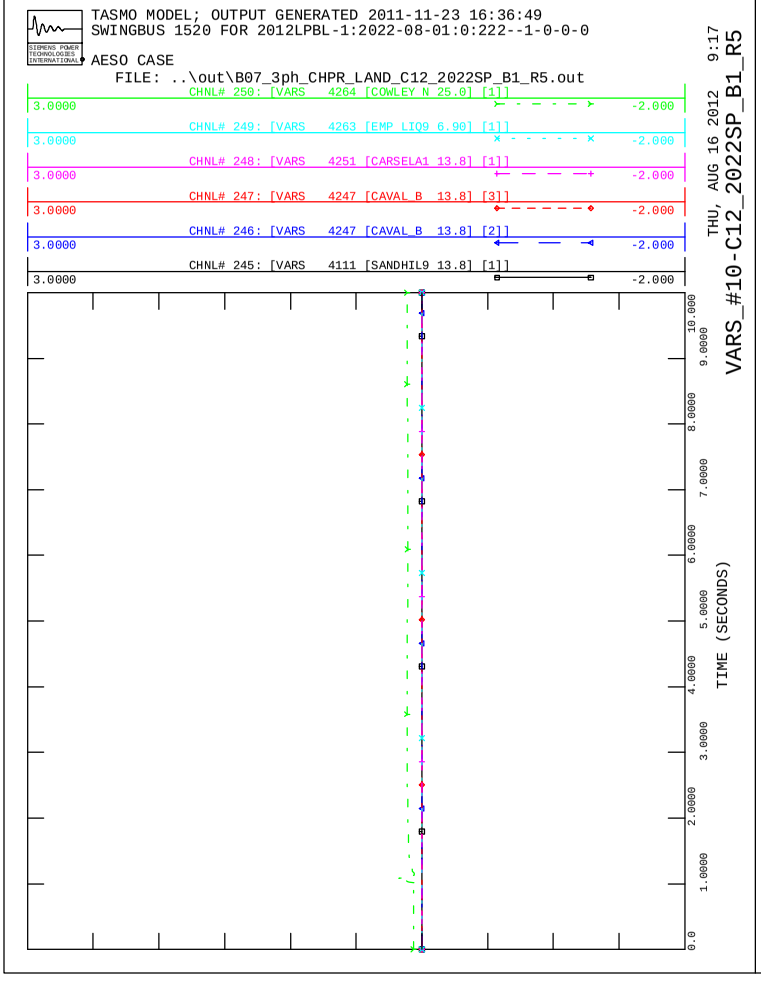

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#9-C12_2022SP_B1_R5

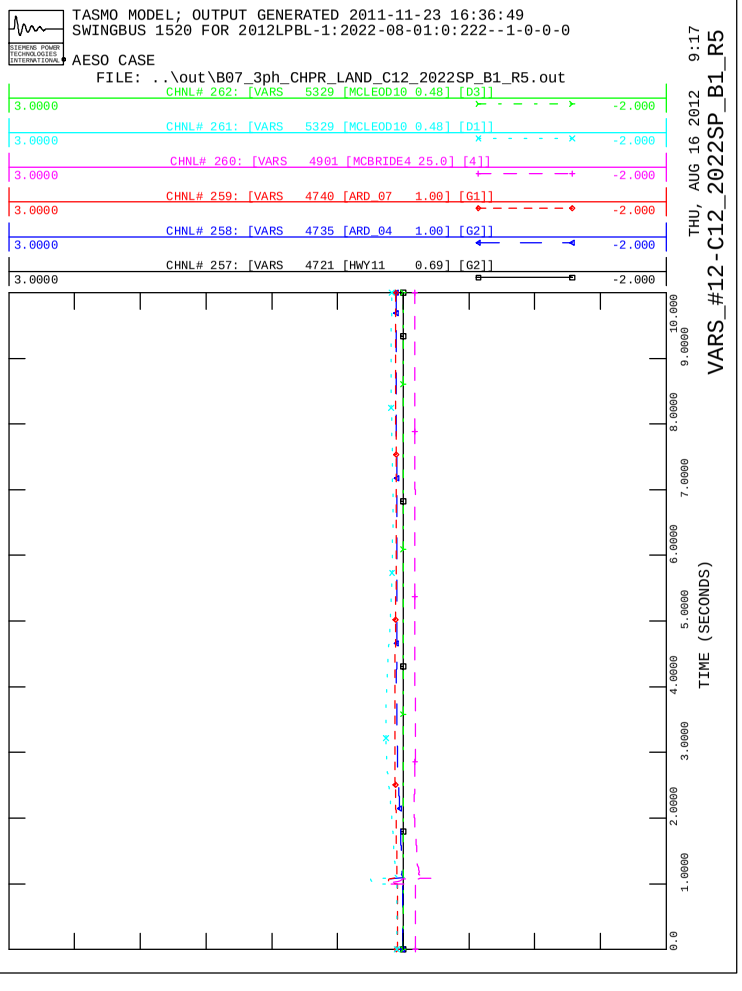

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#6-C12_2022SP_B1_R5

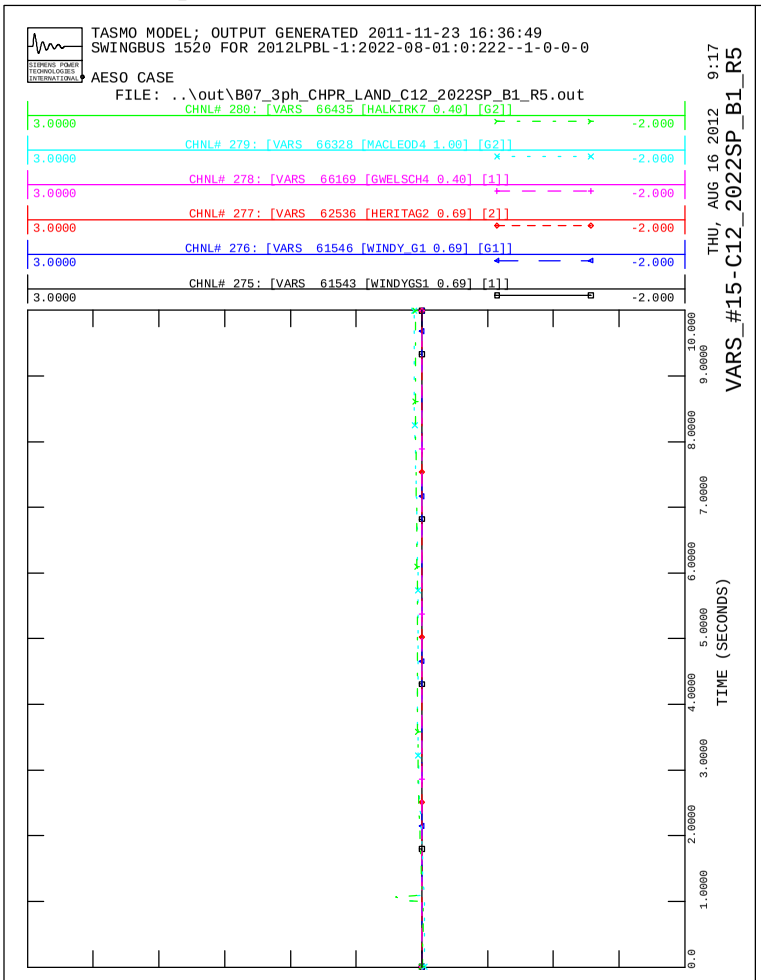

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#8-C12_2022SP_B1_R5

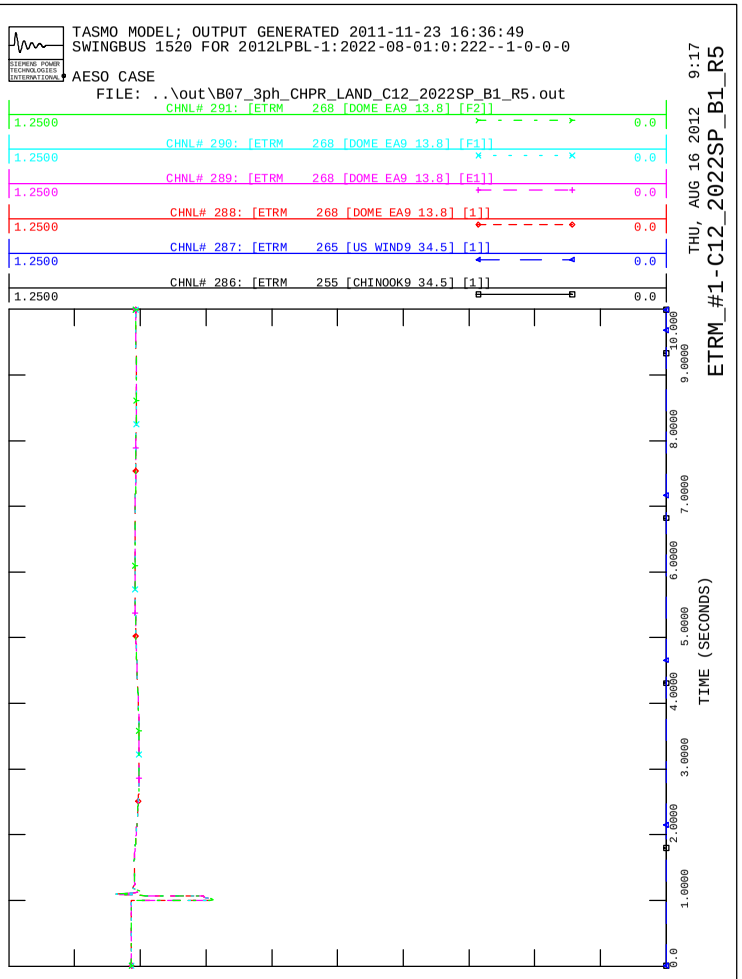

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#11-C12_2022SP_B1_R5

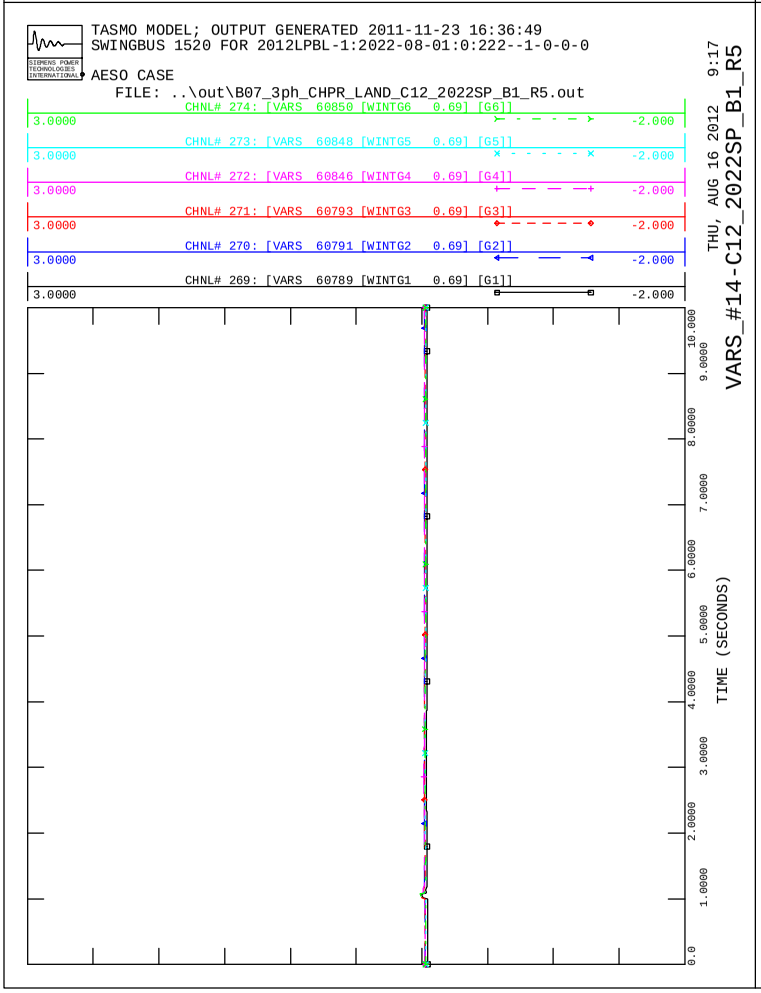

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#13-C12_2022SP_B1_R5

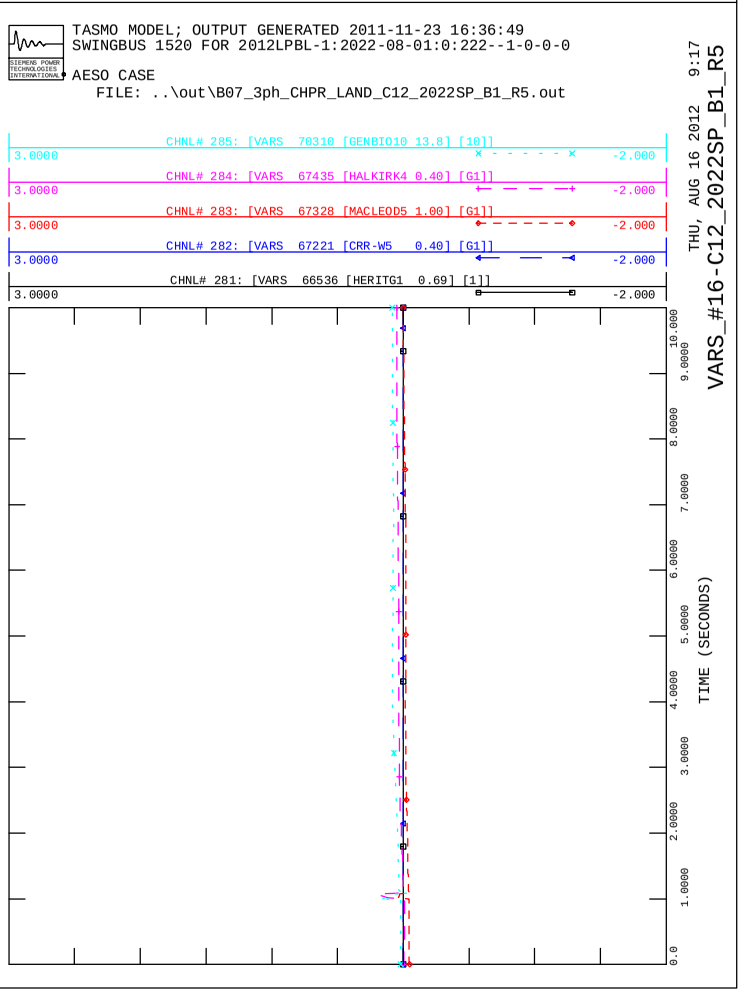

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#10-C12_2022SP_B1_R5

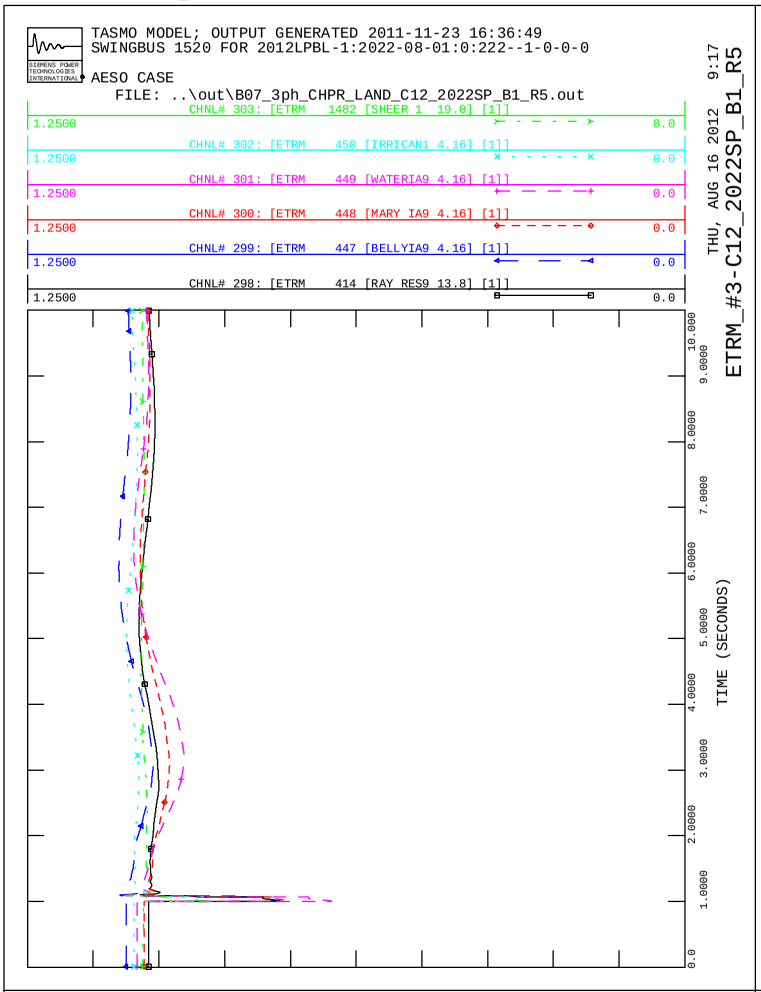

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#12-C12_2022SP_B1_R5

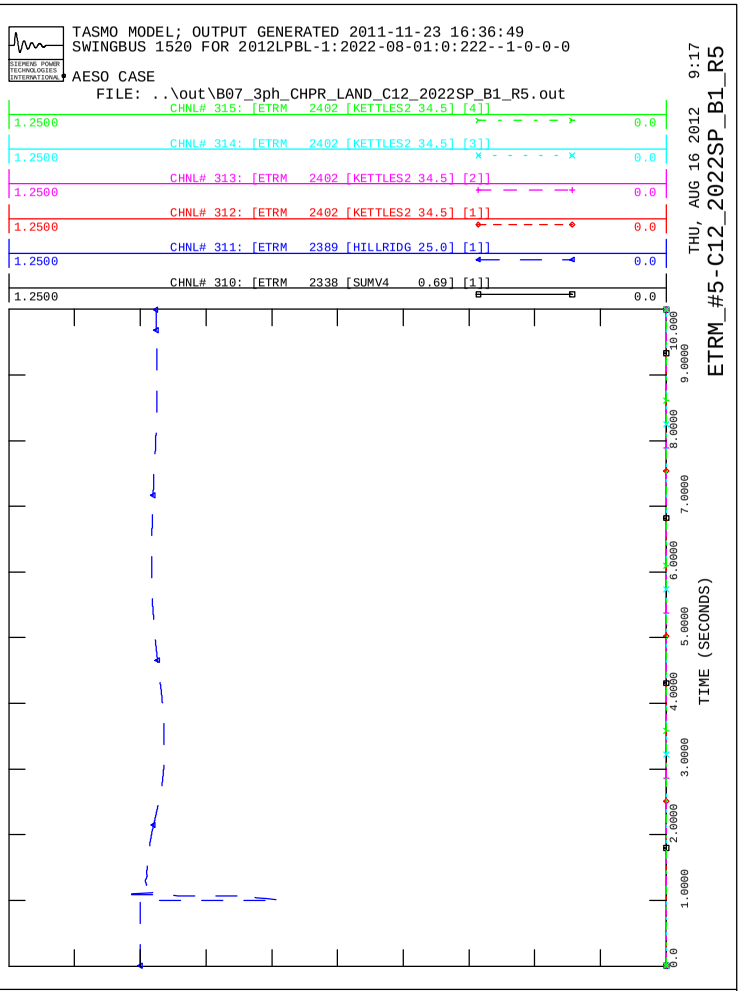

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#15-C12_2022SP_B1_R5

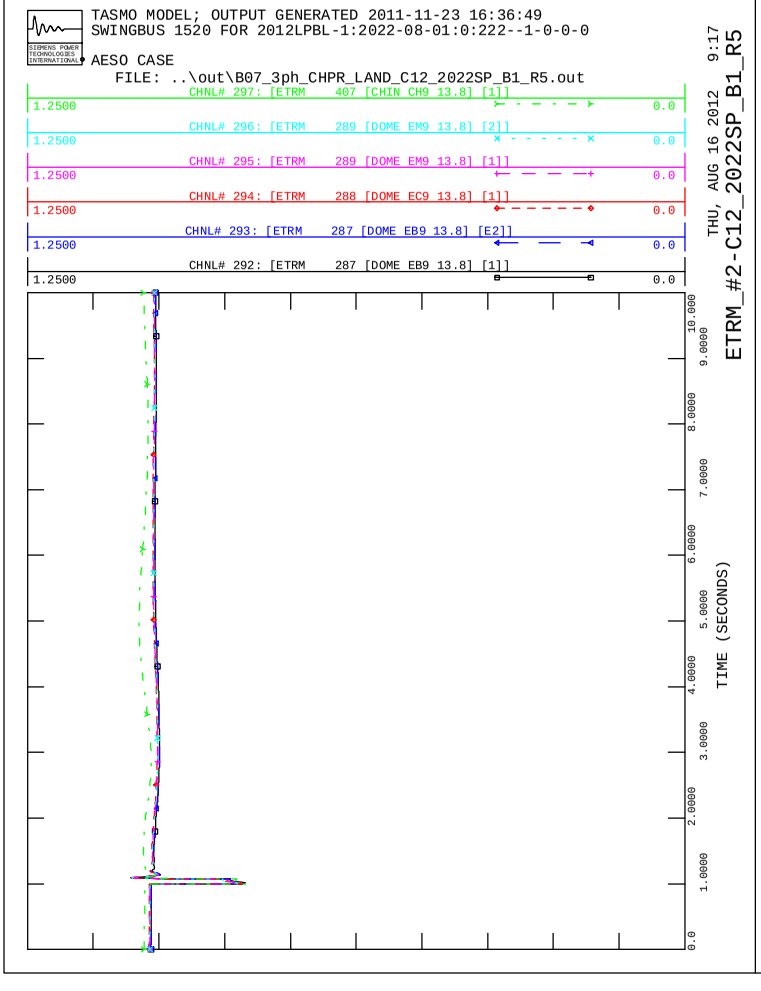

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
ETRM_#1-C12_2022SP_B1_R5

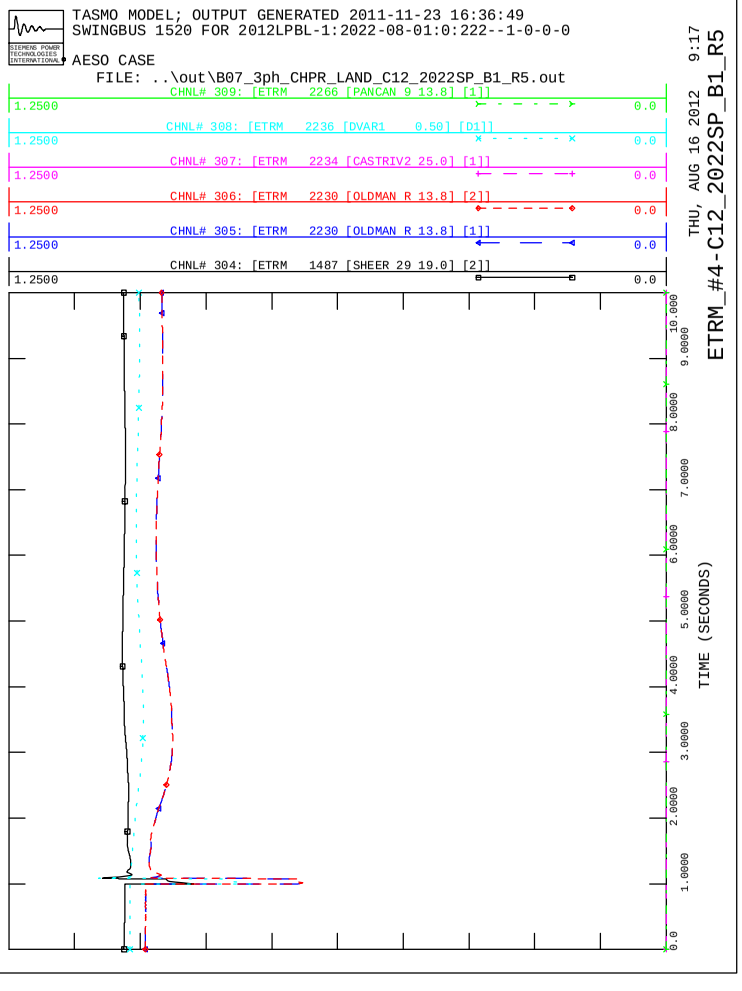

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#14-C12_2022SP_B1_R5

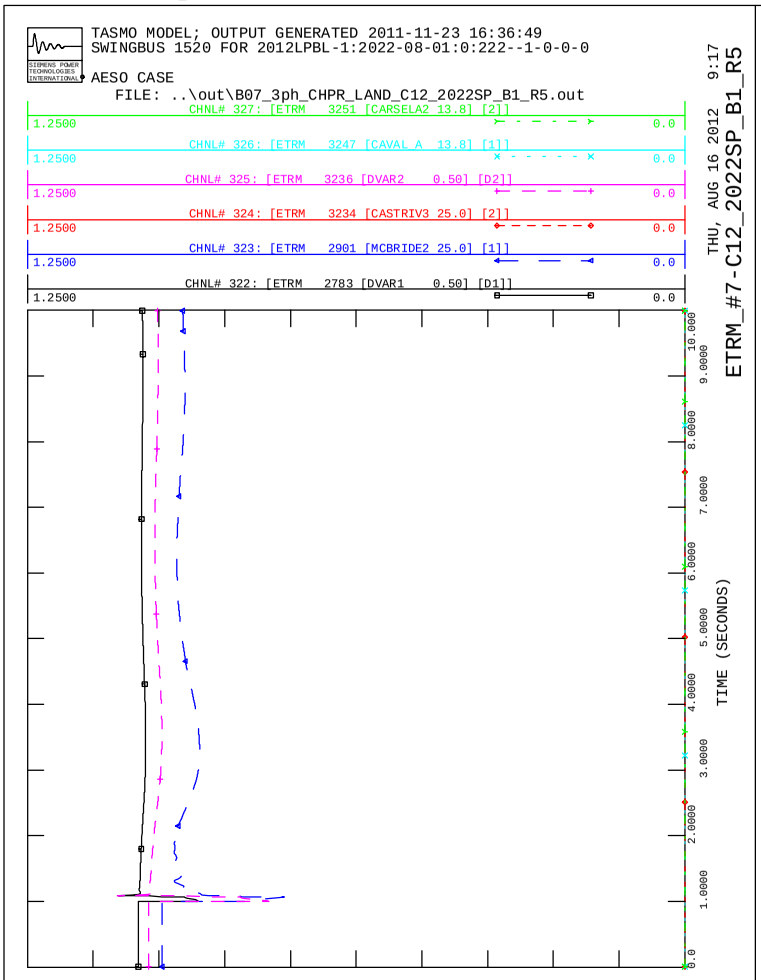

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#16-C12_2022SP_B1_R5

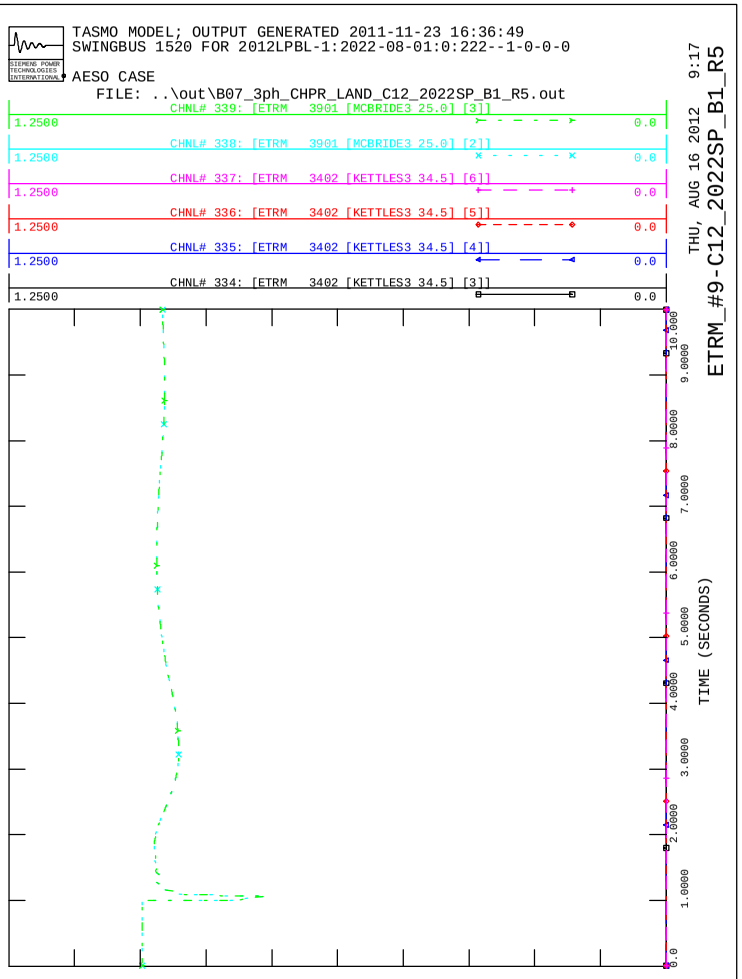

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

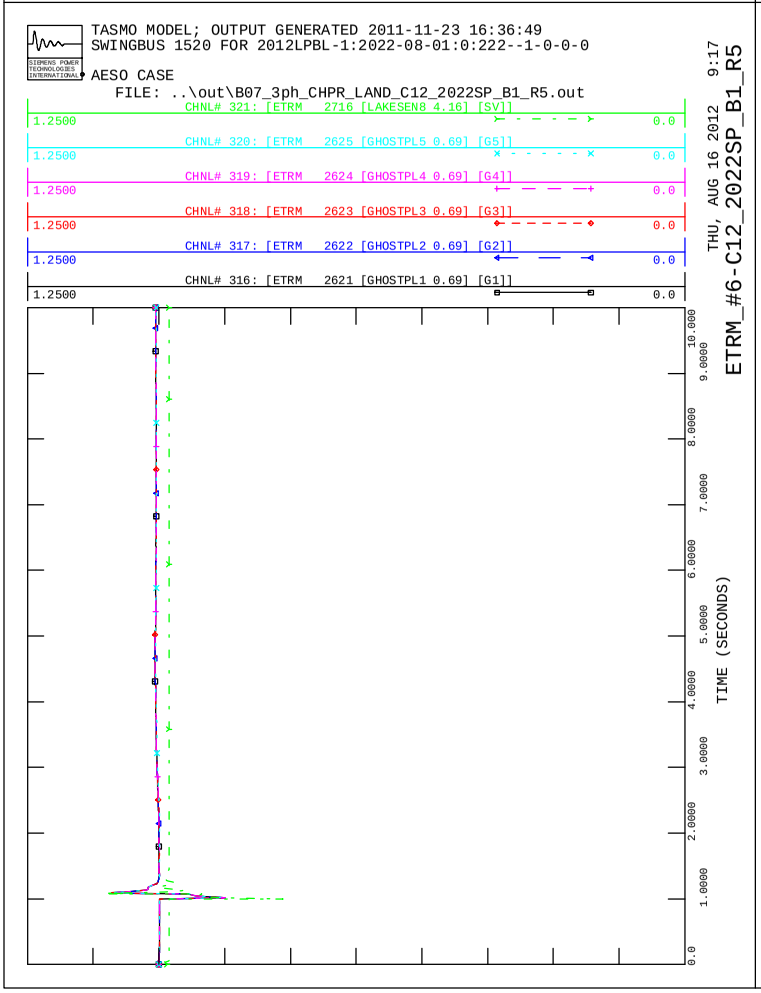

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

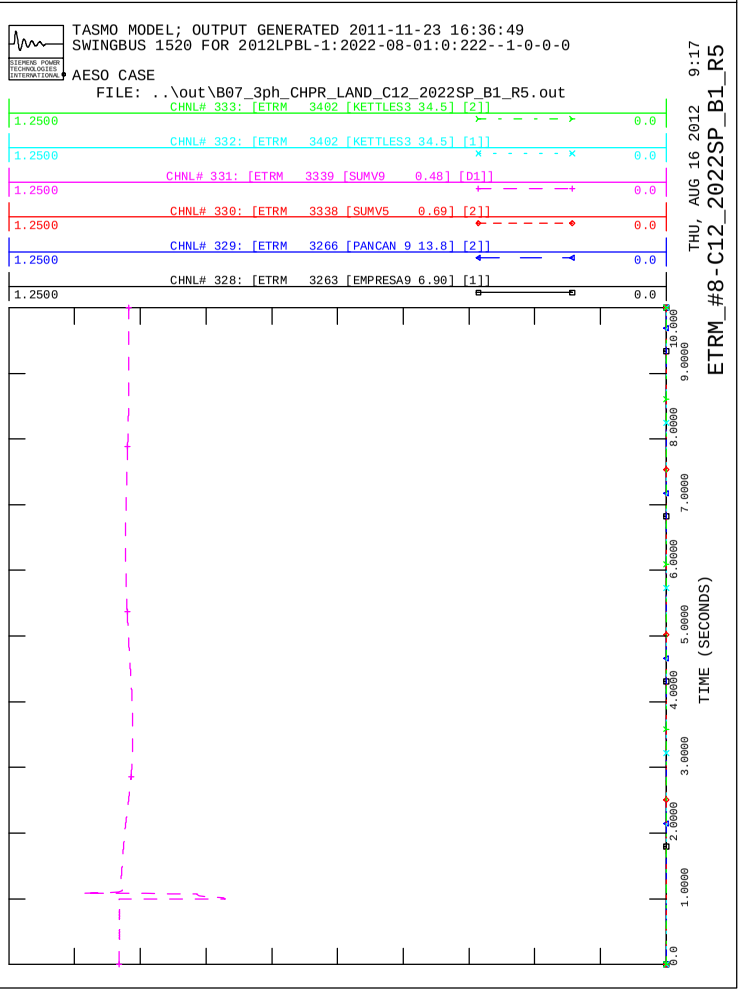

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

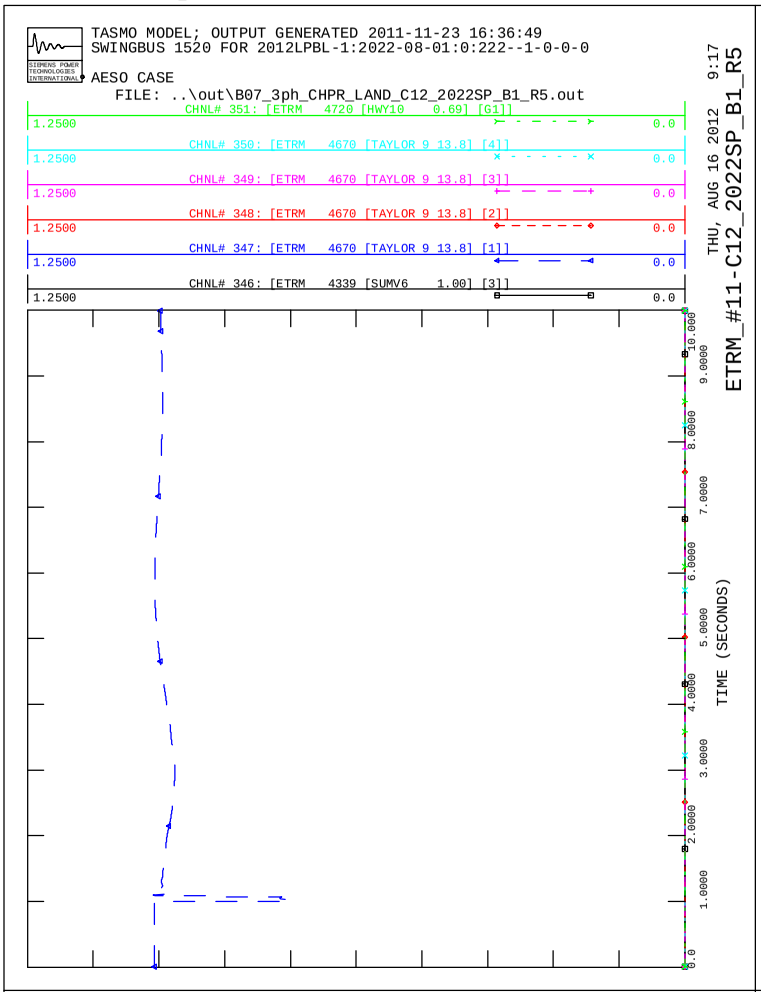

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

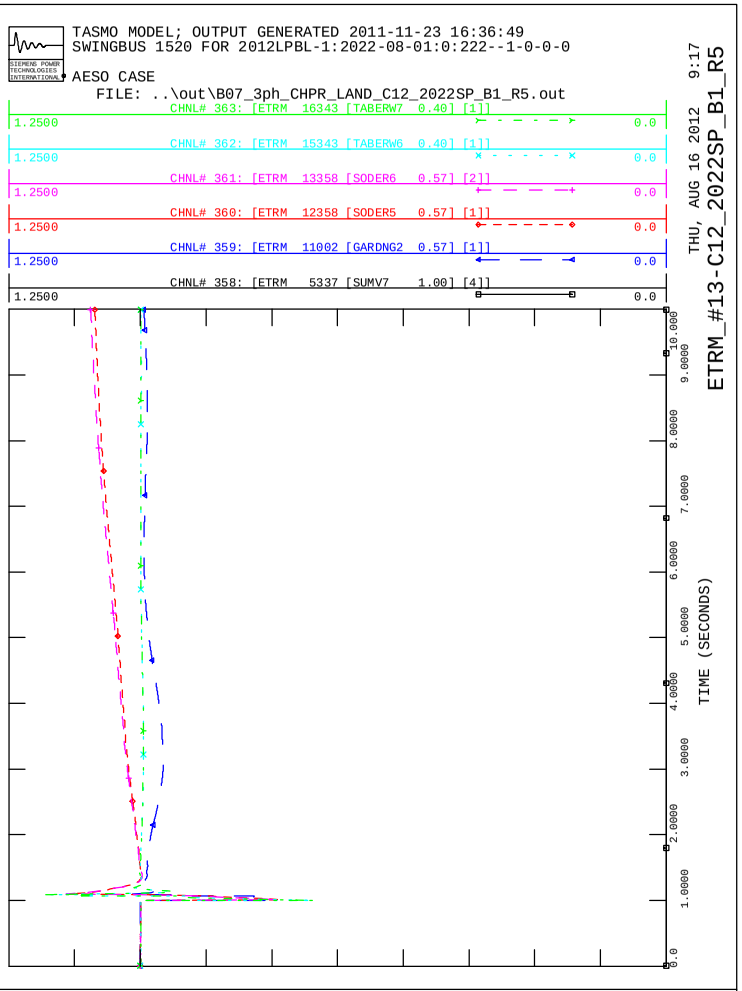

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

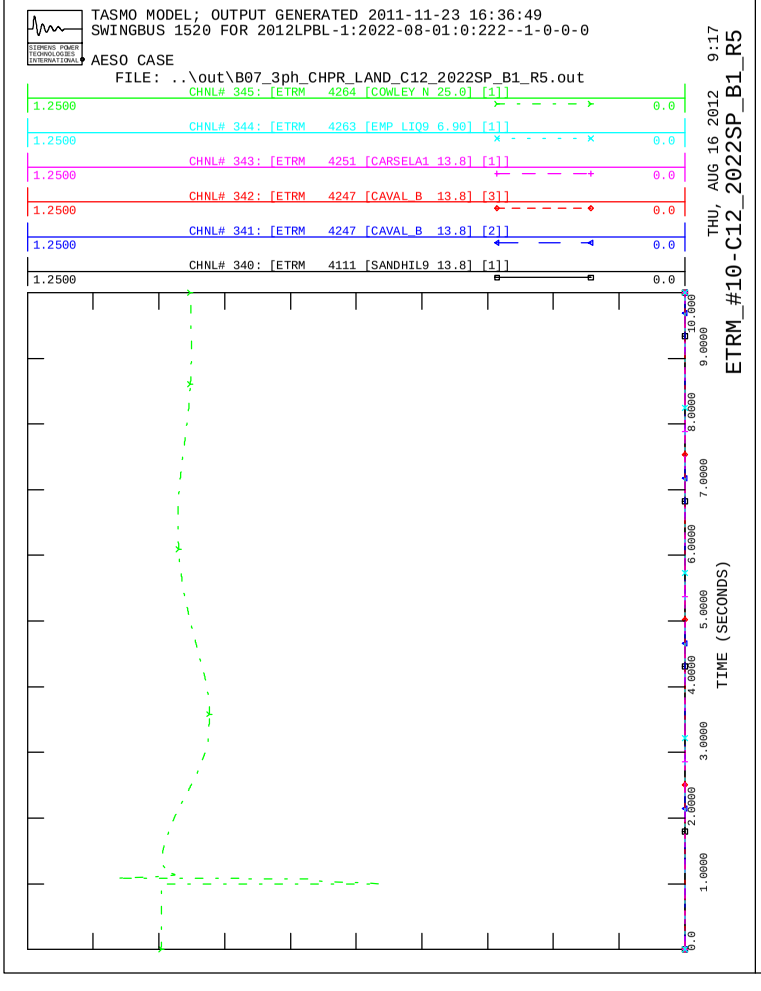

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

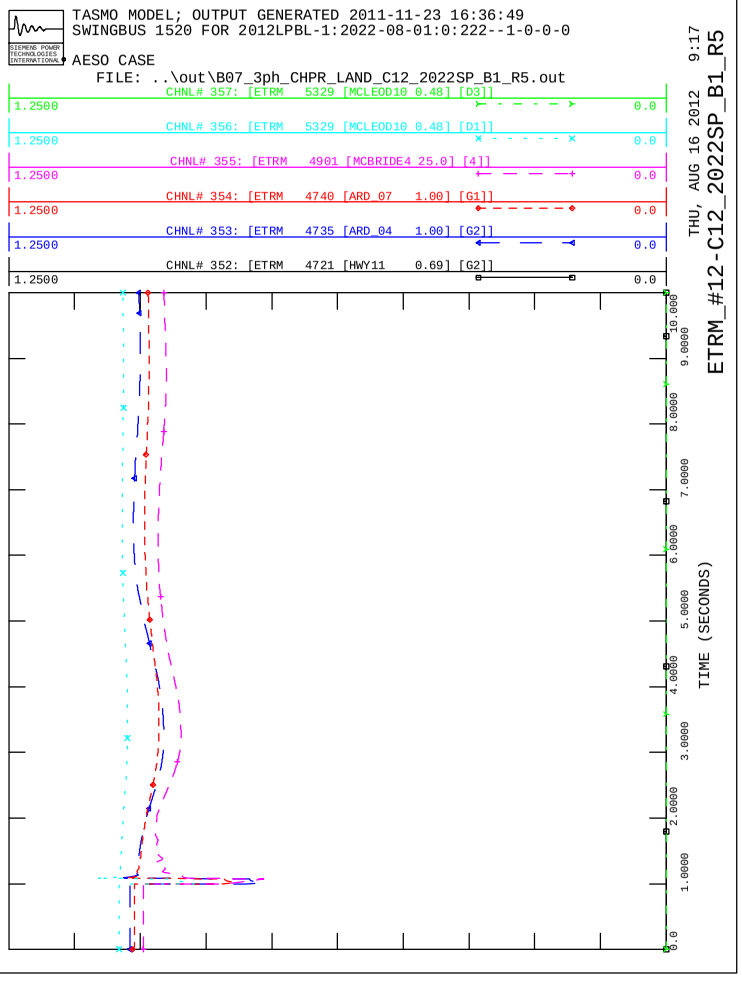

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

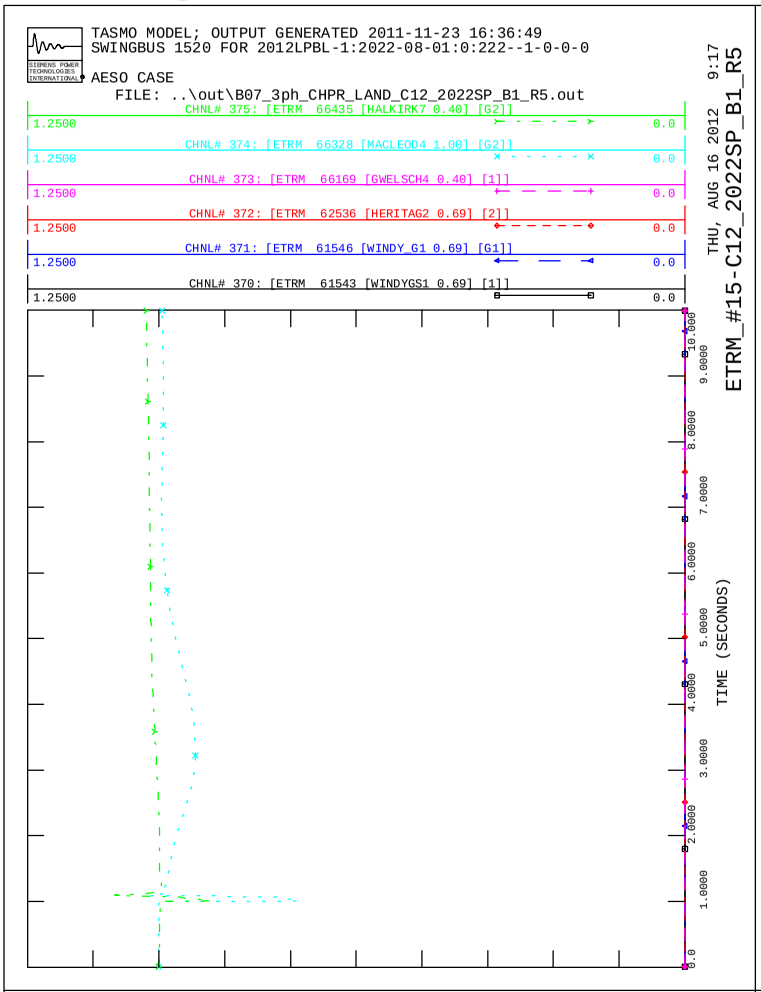

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

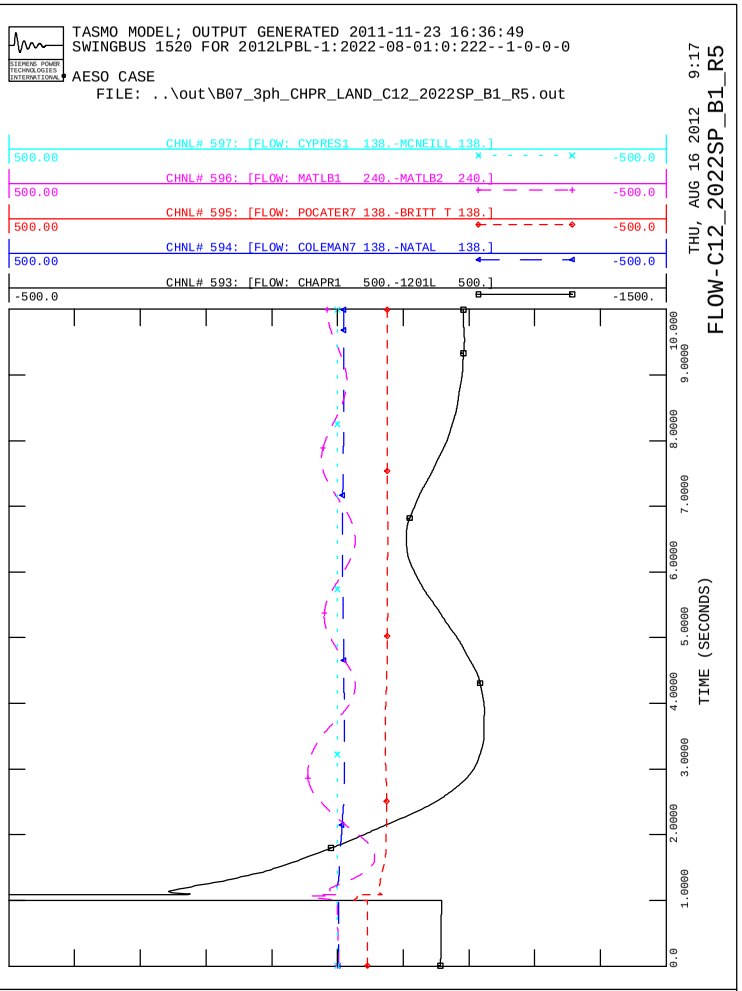

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

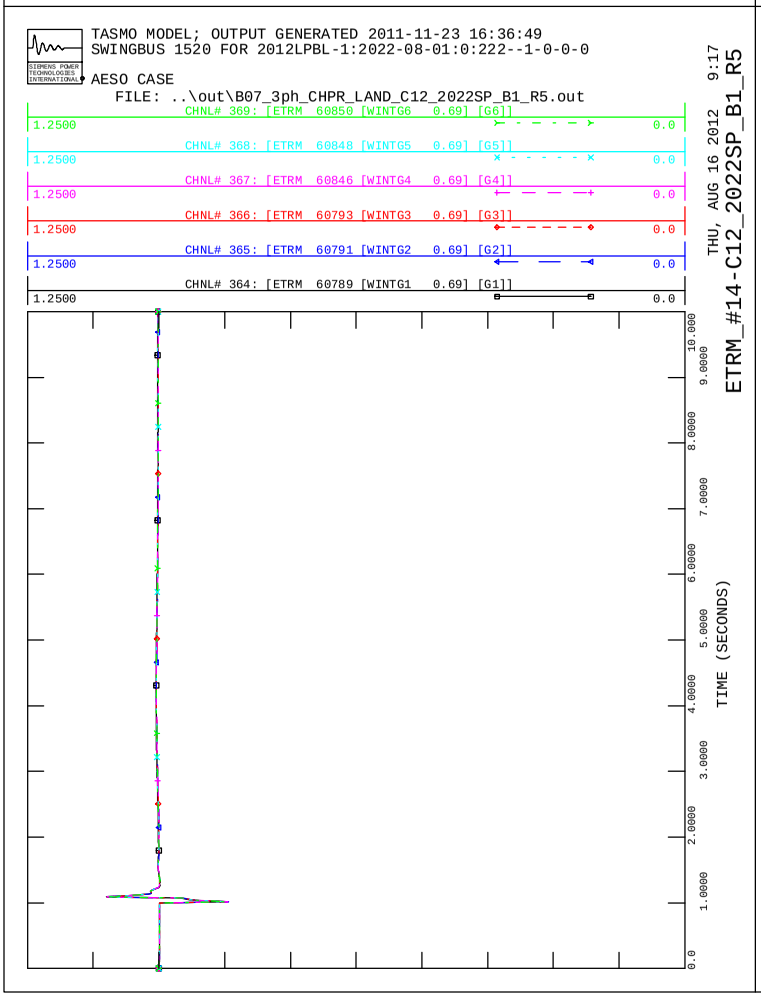

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

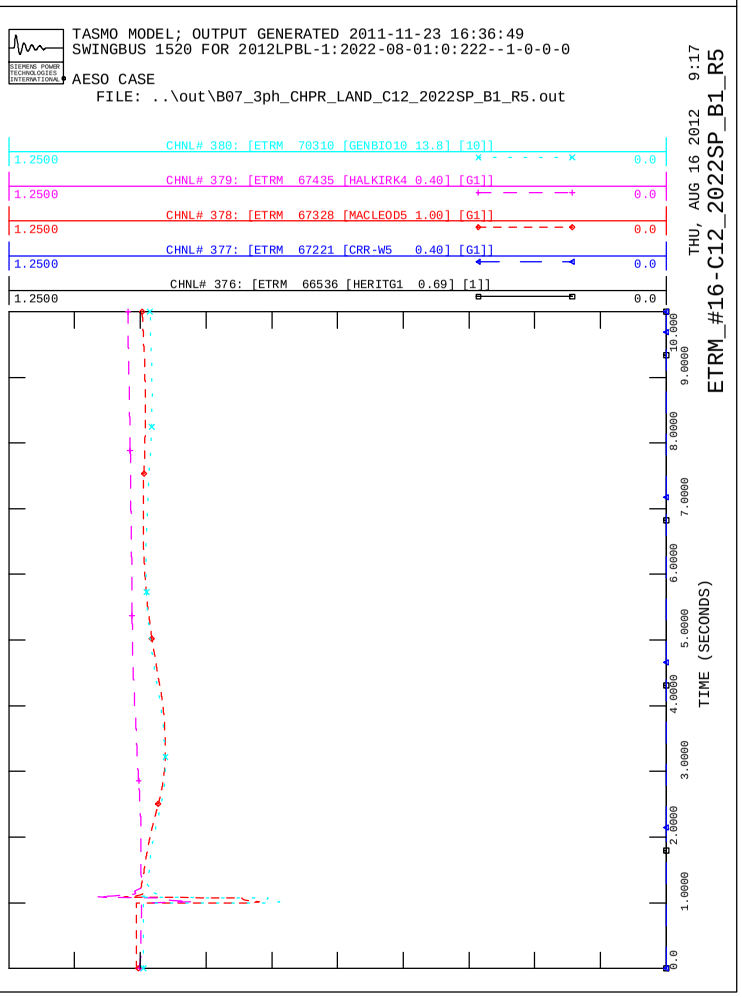

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

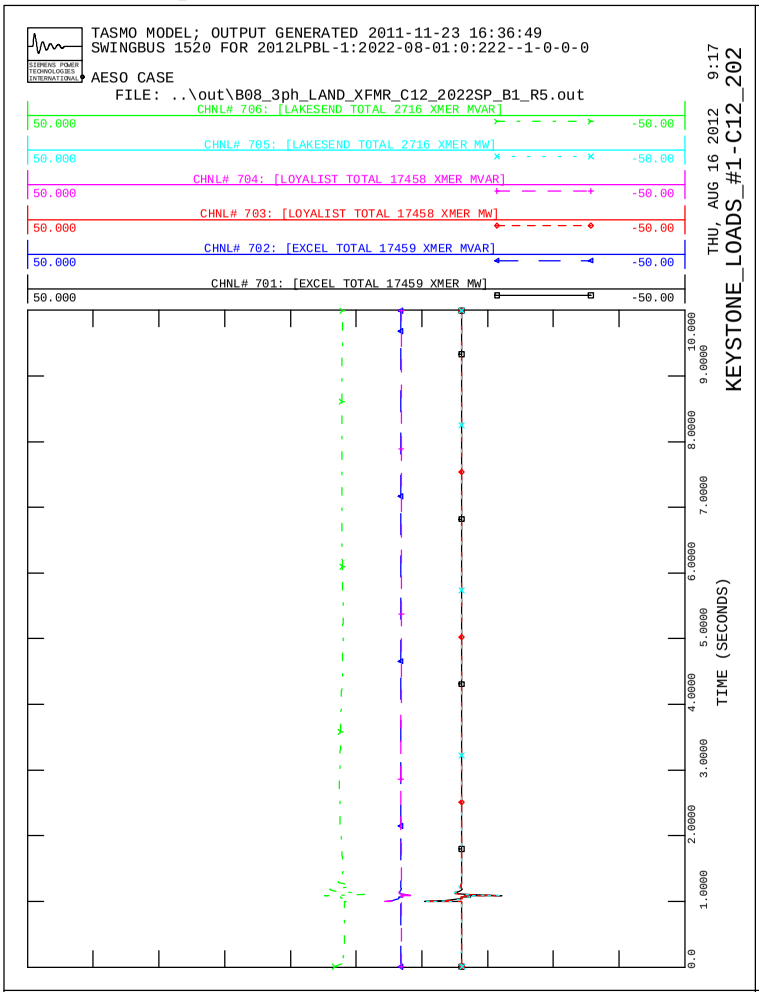

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:17
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

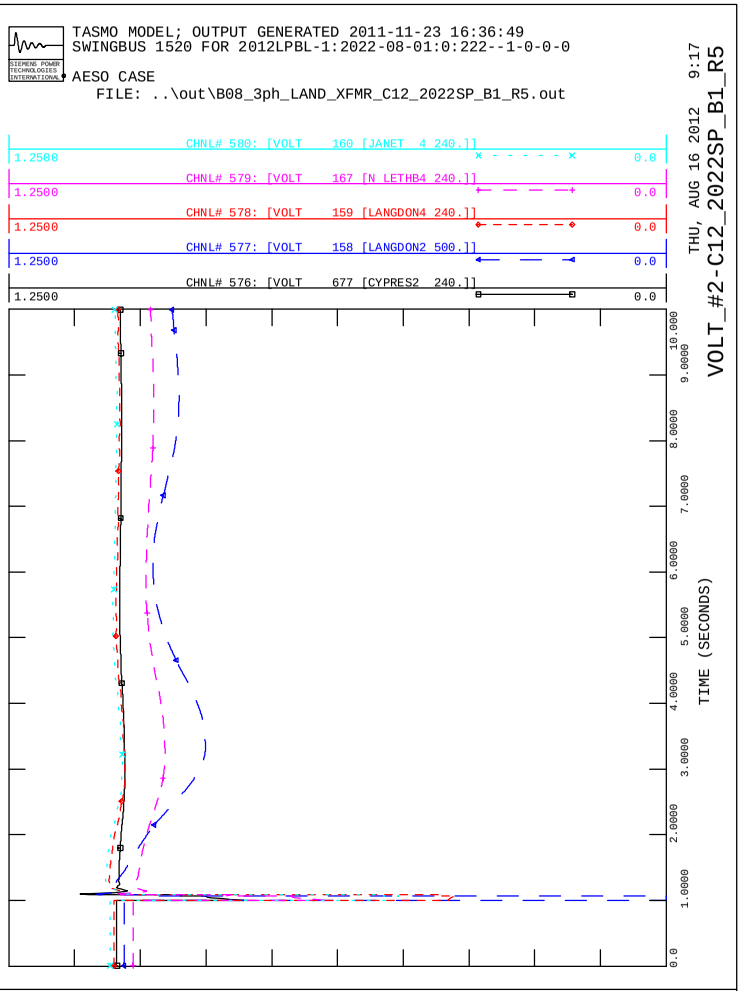

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

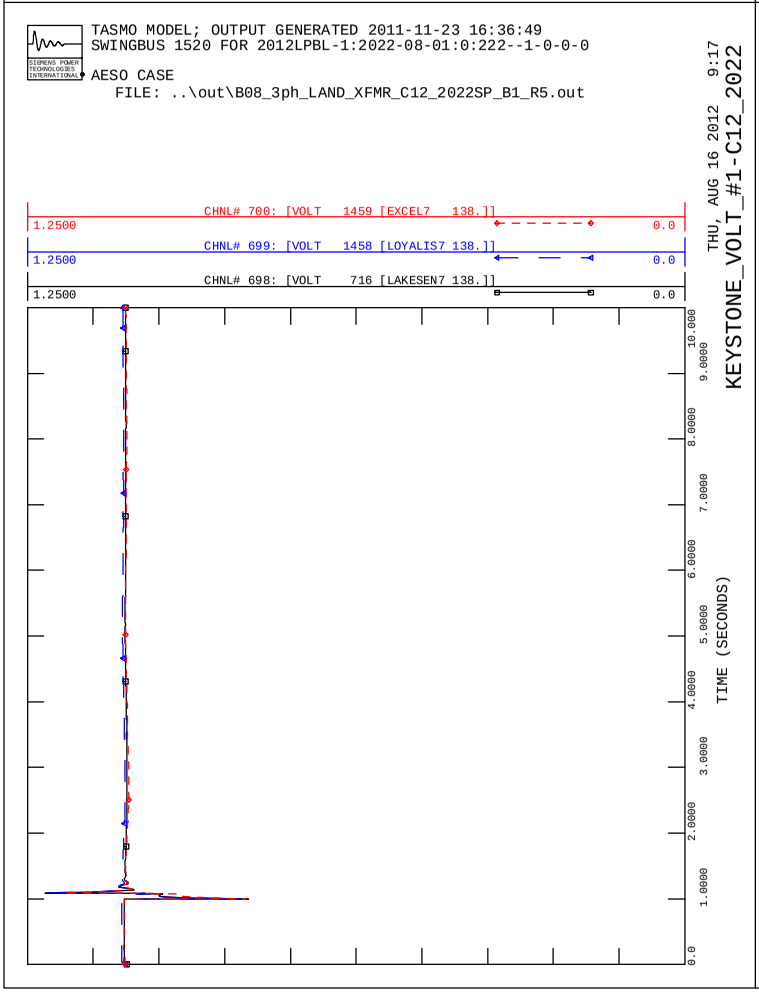

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
FLOW-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

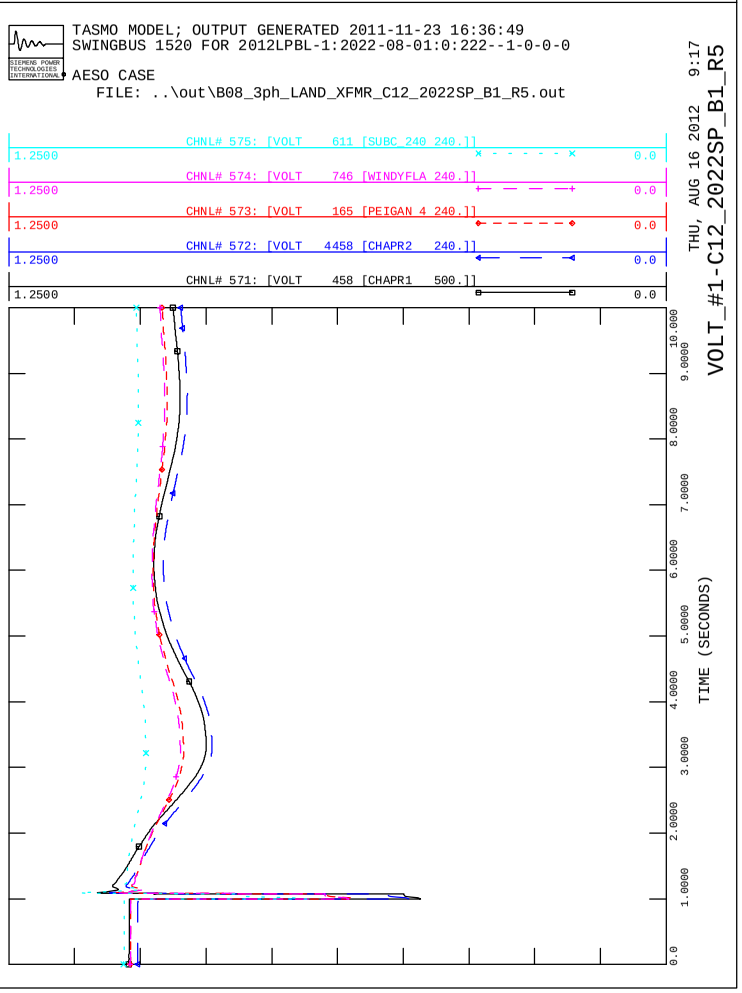

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

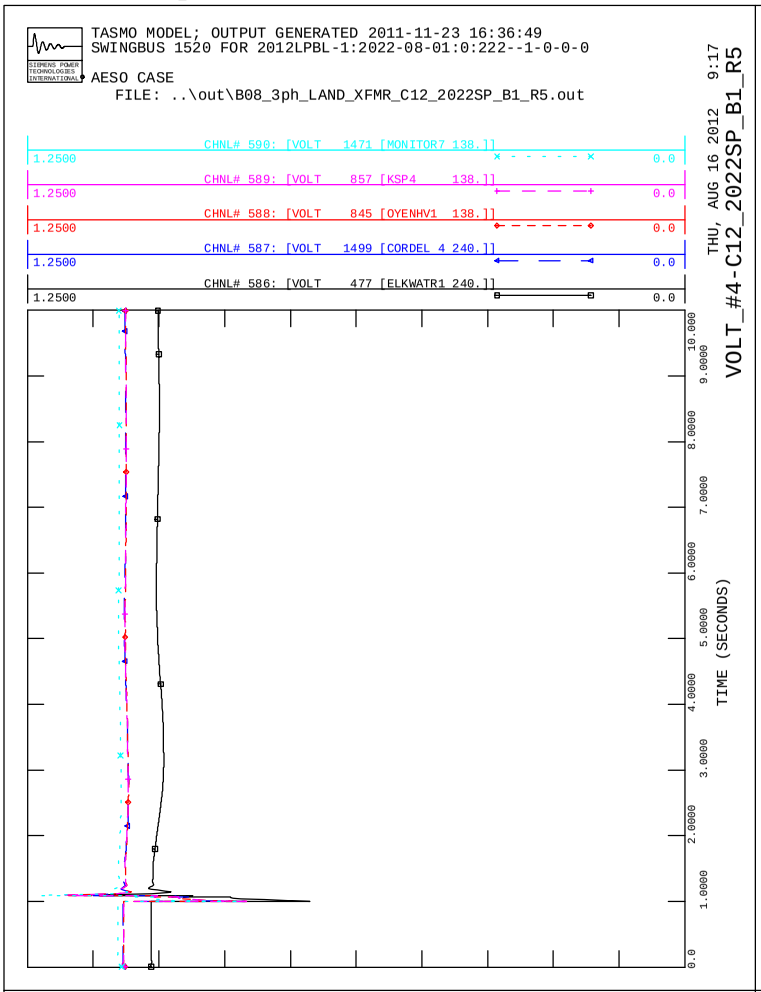

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B07_3ph_CHPR_LAND_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

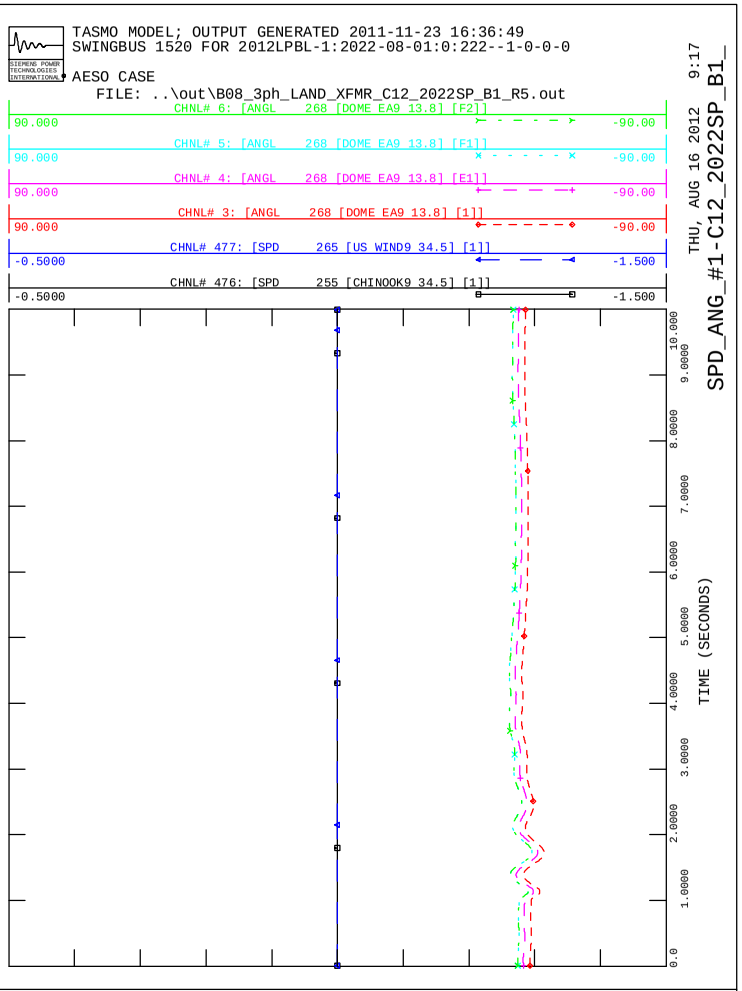

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:17
KEYSTONE_LOADS_#1-C12_202

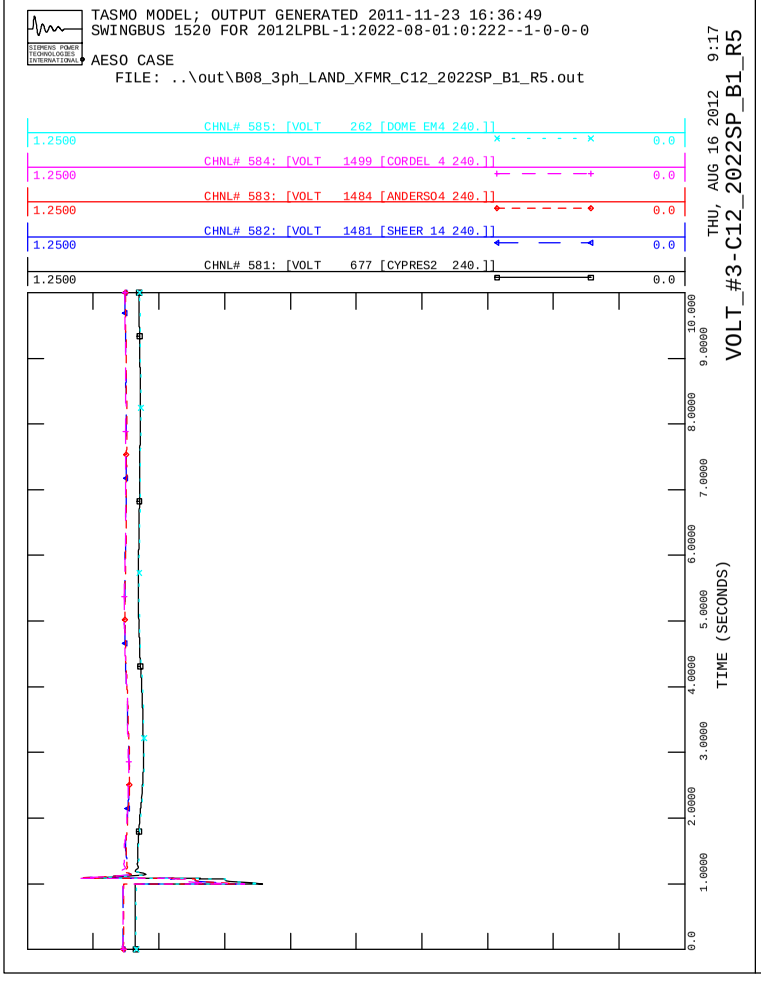

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#2-C12_2022SP_B1_R5

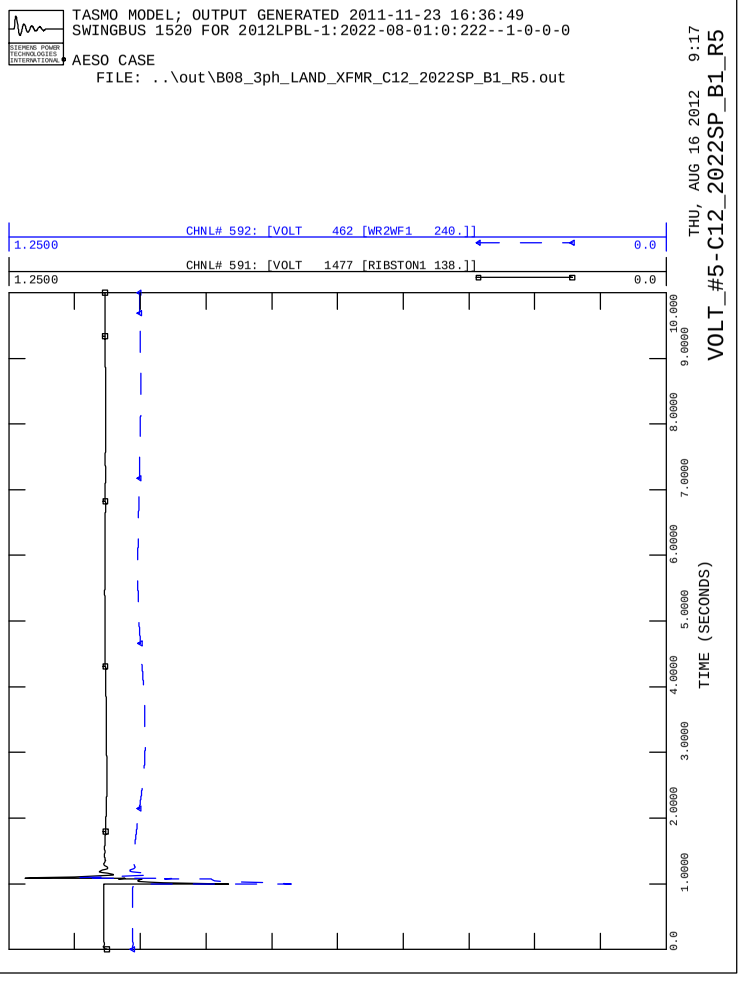

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
KEYSTONE_VOLT_#1-C12_2022

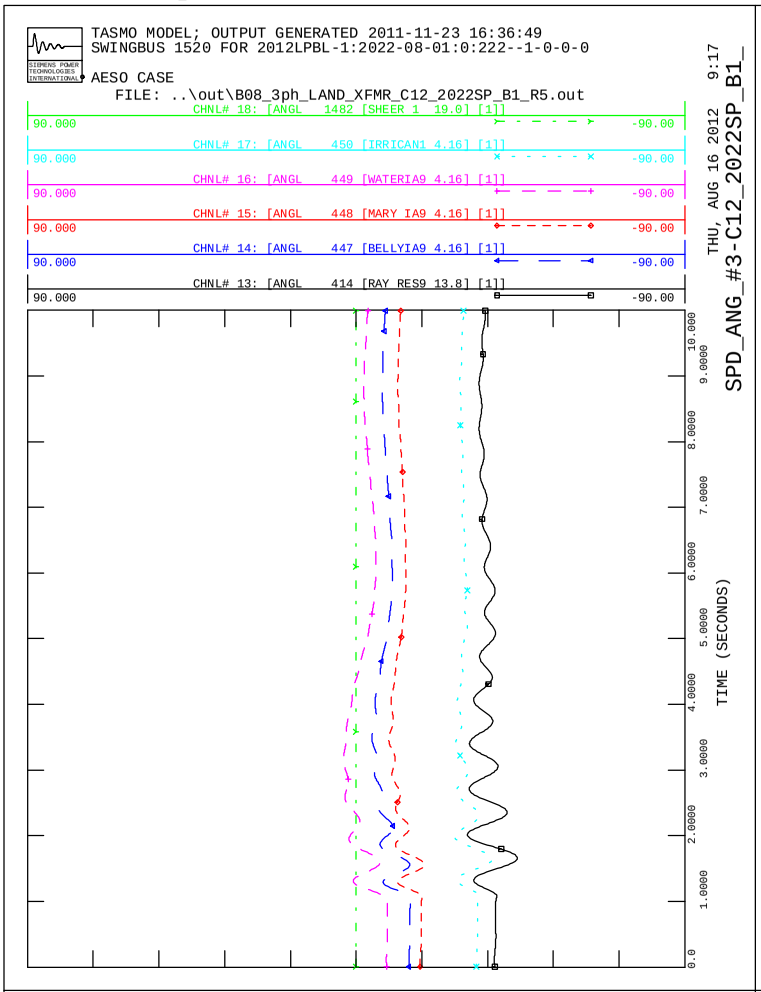

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:17
VOLT_#1-C12_2022SP_B1_R5

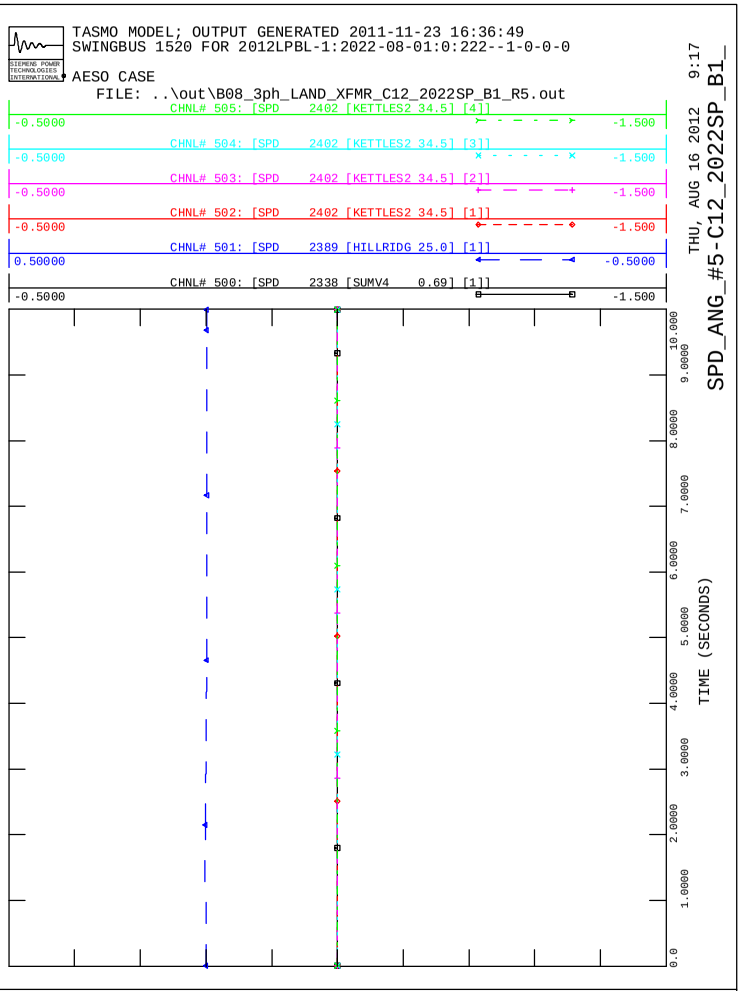

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

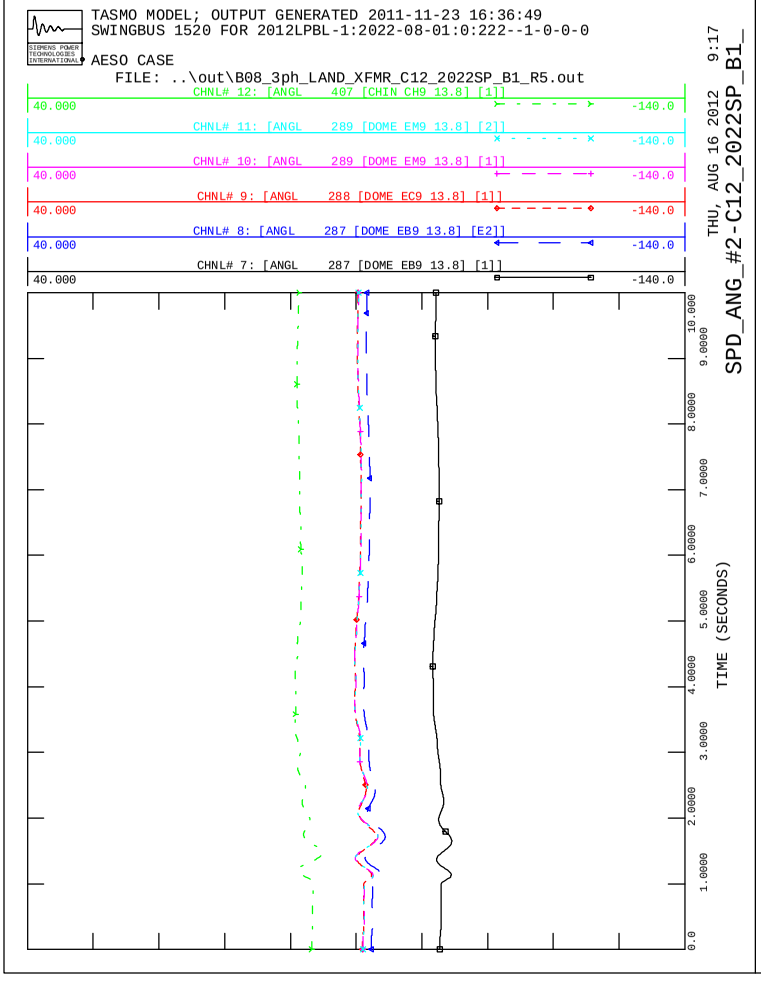

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:17

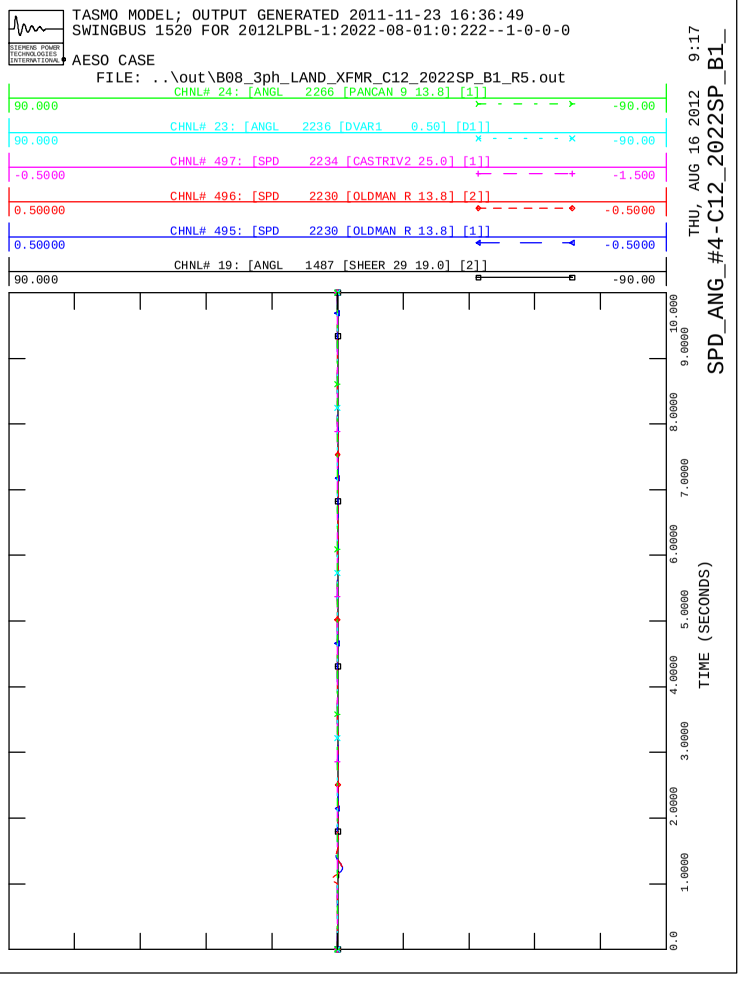

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

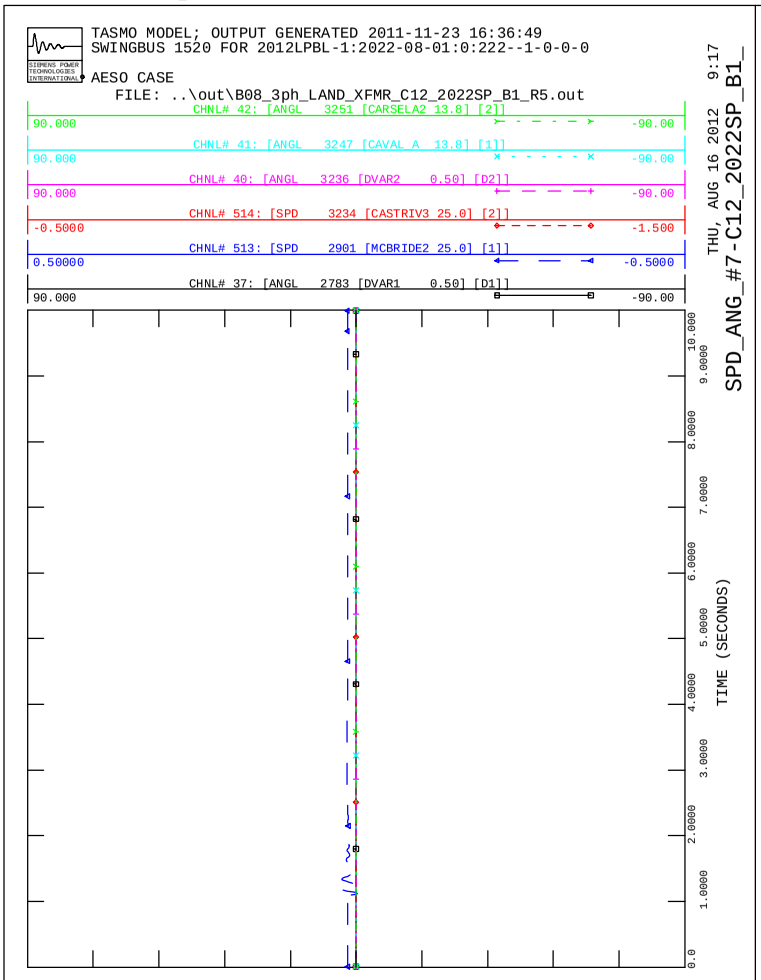

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

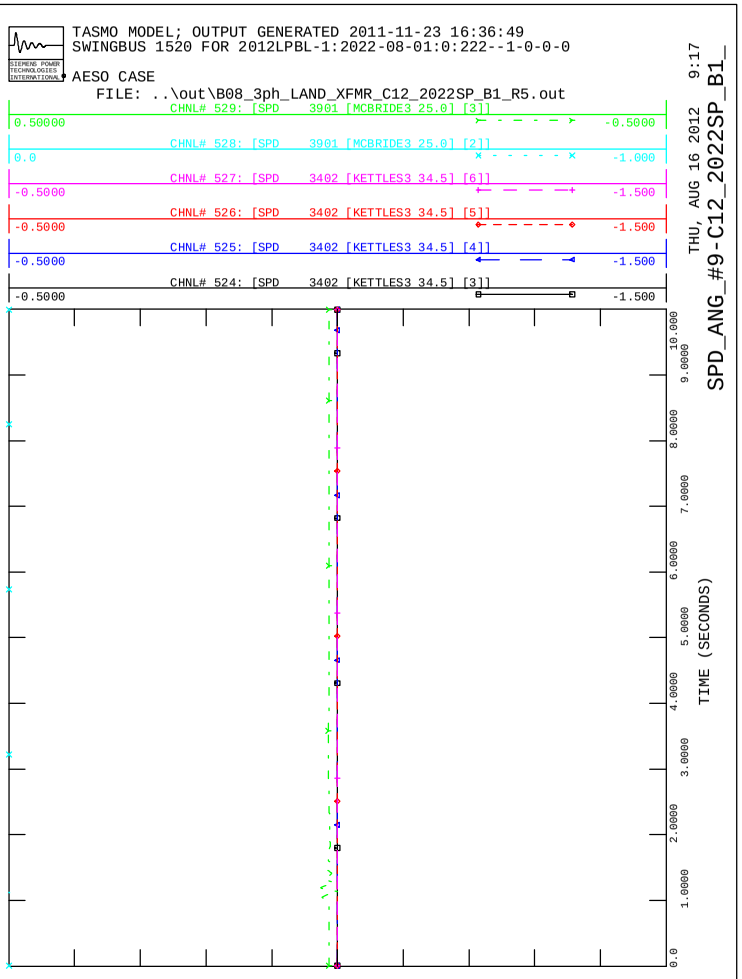

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:17

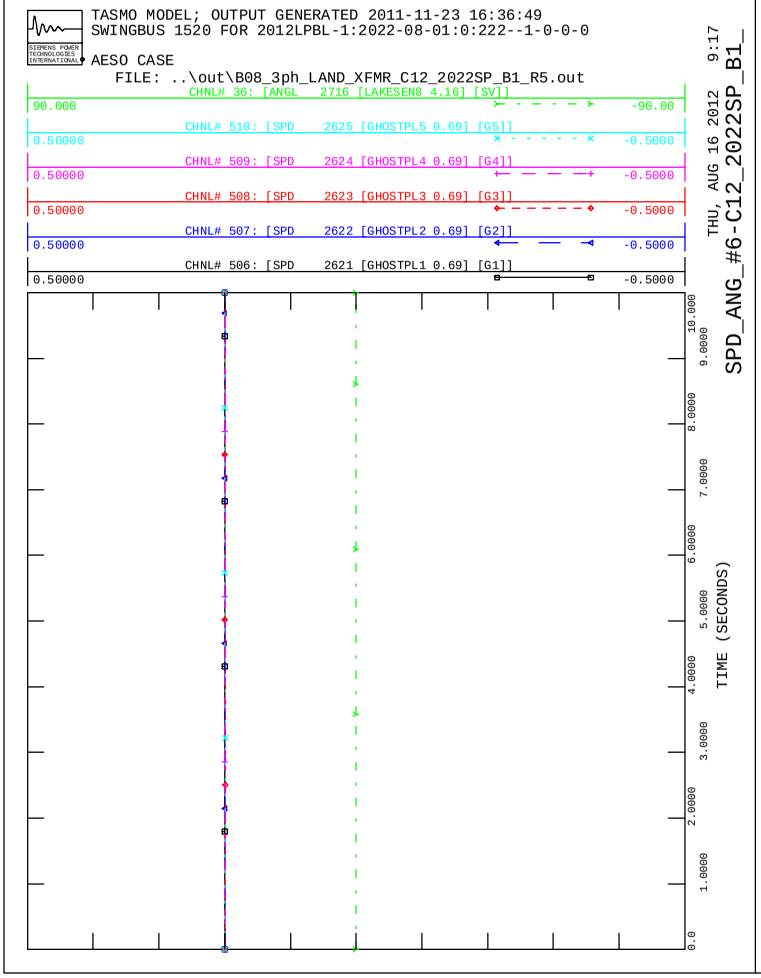

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:17

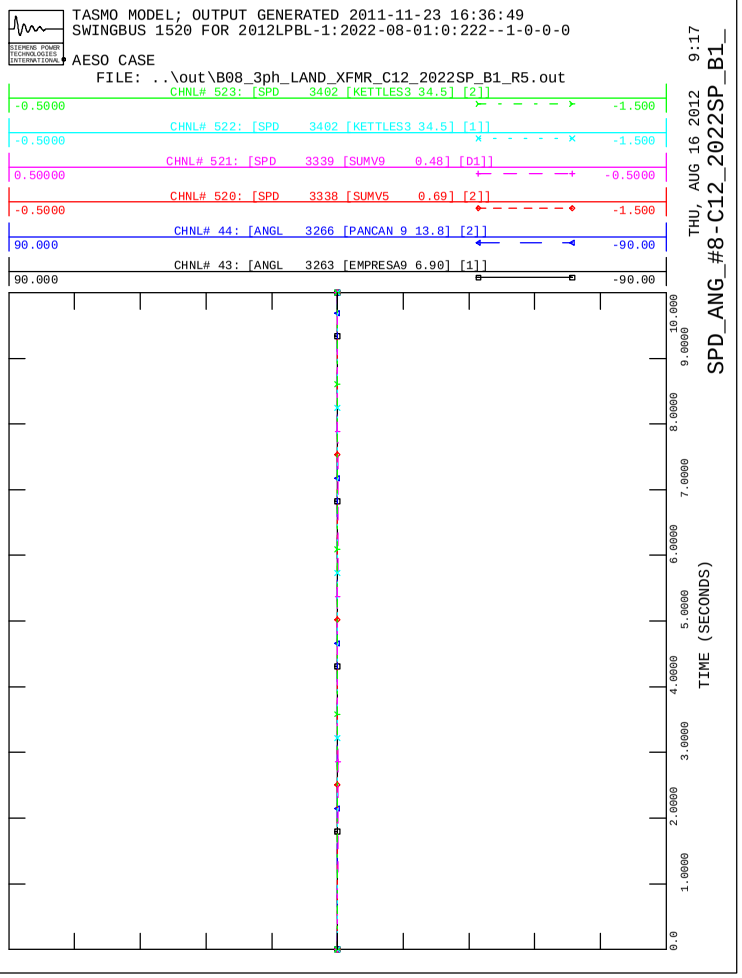

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:17

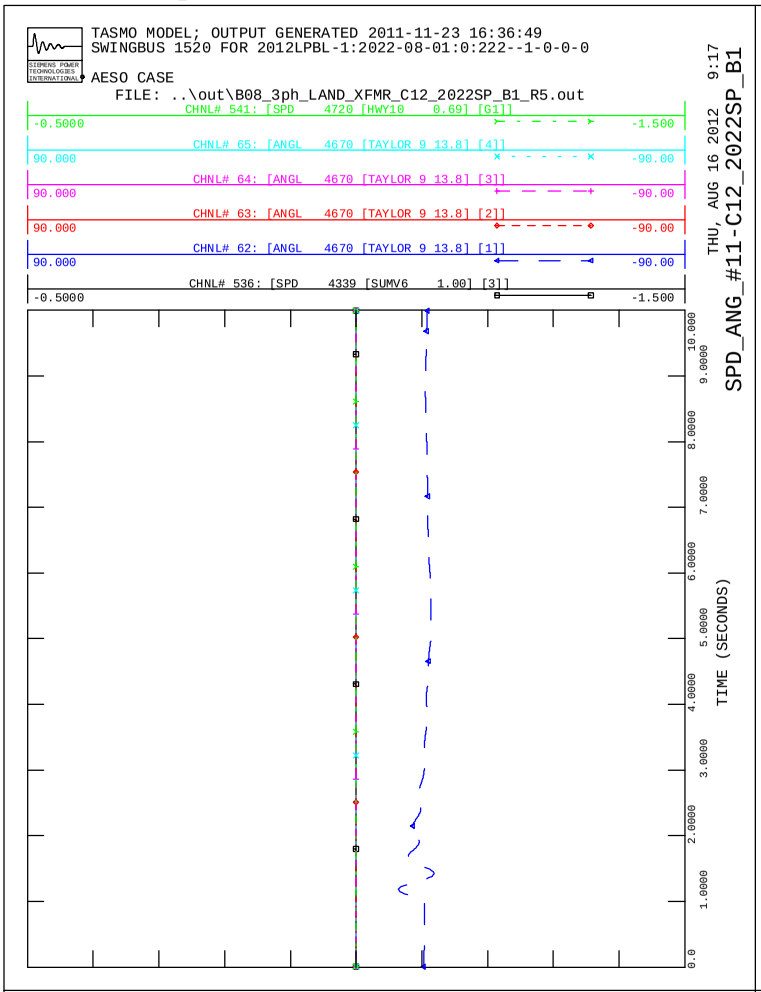

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:17

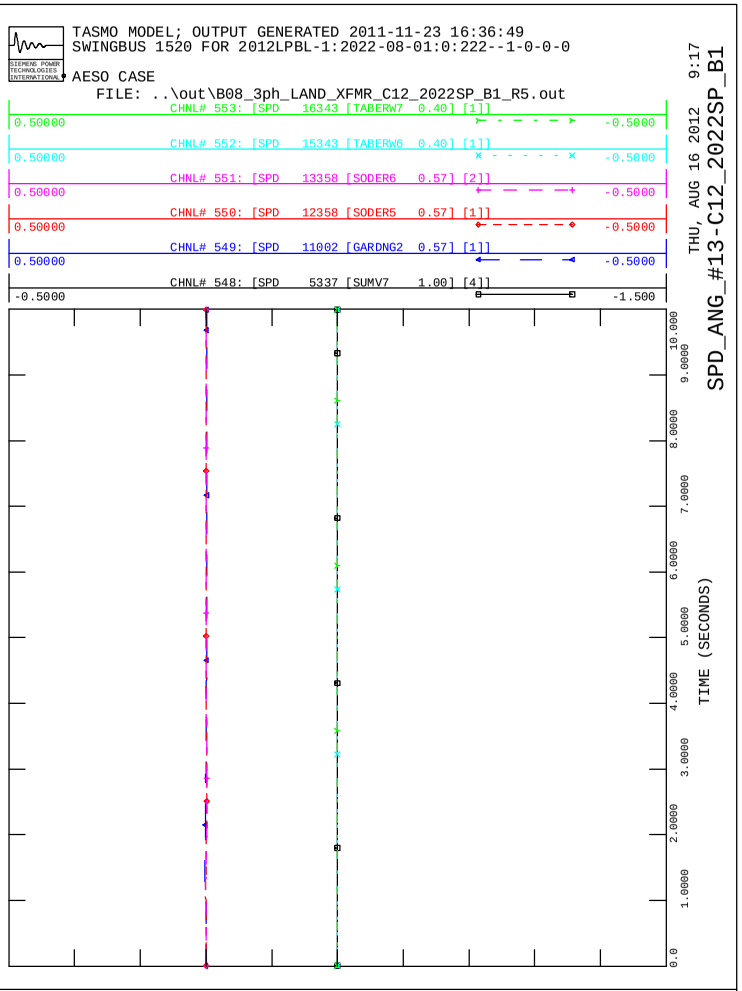

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:17

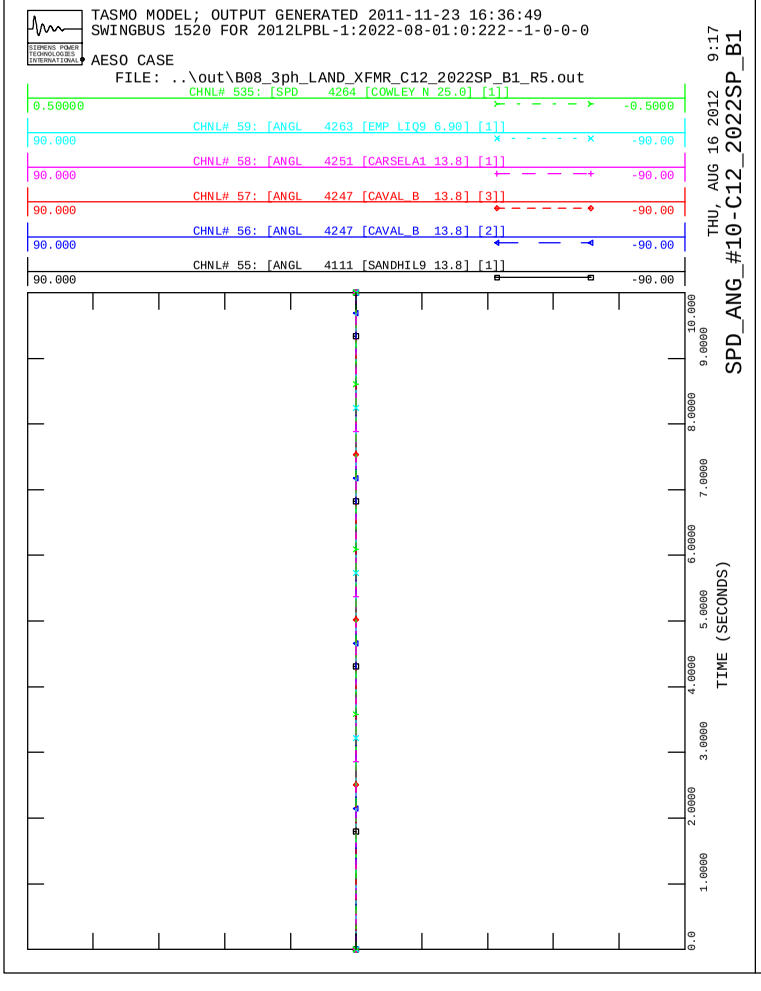

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:17

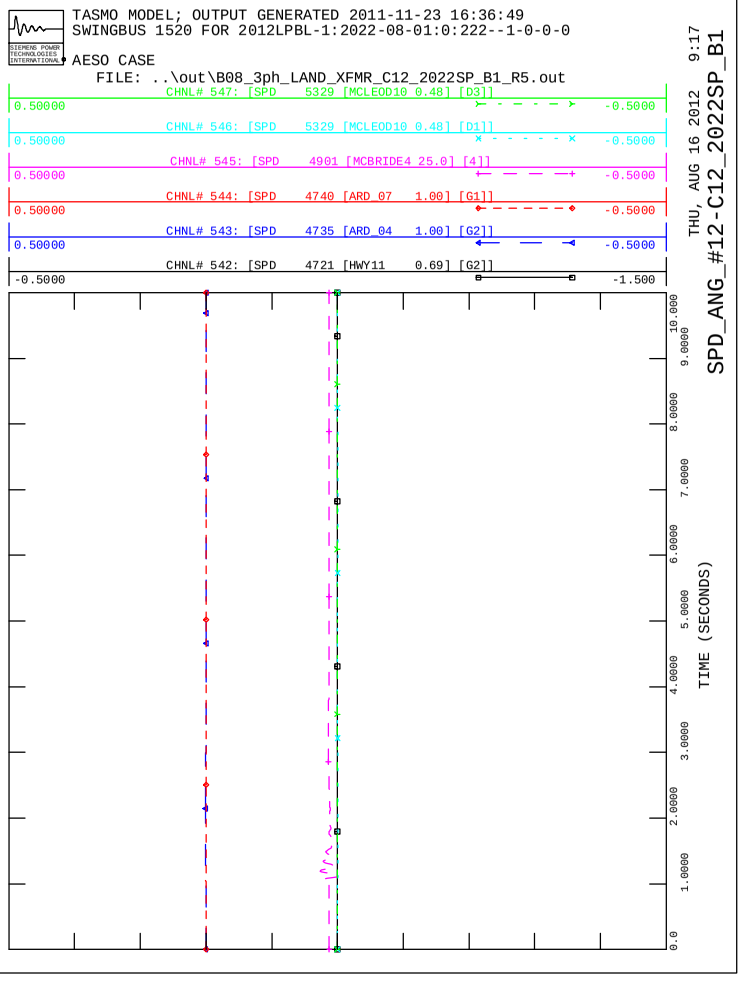

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:17

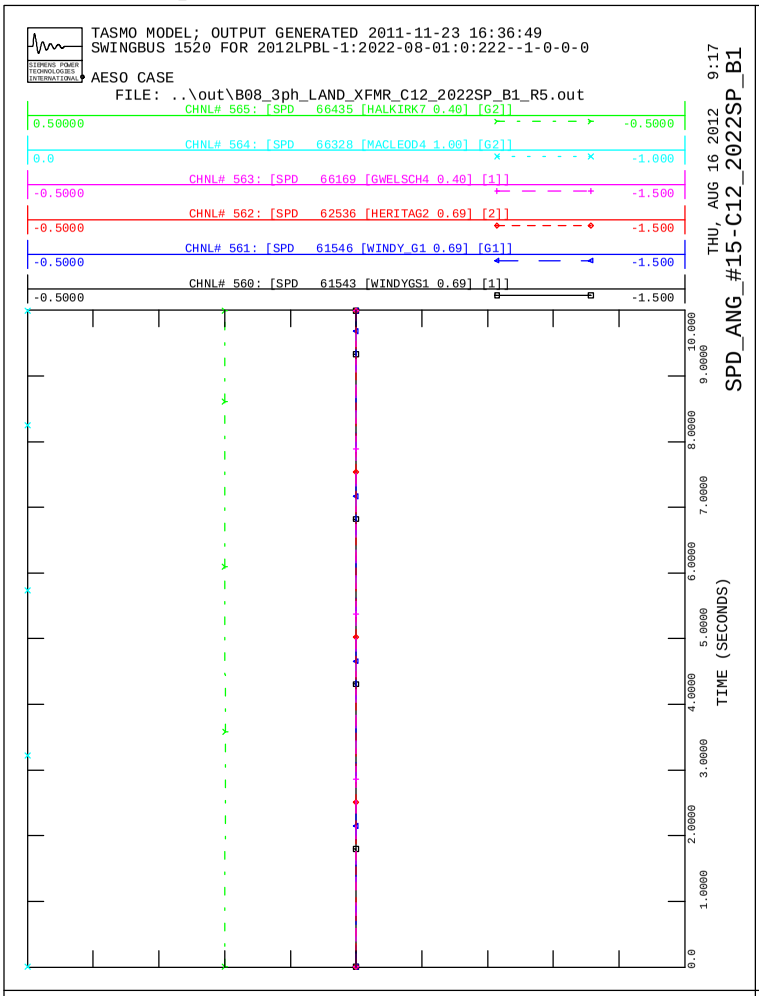

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:17

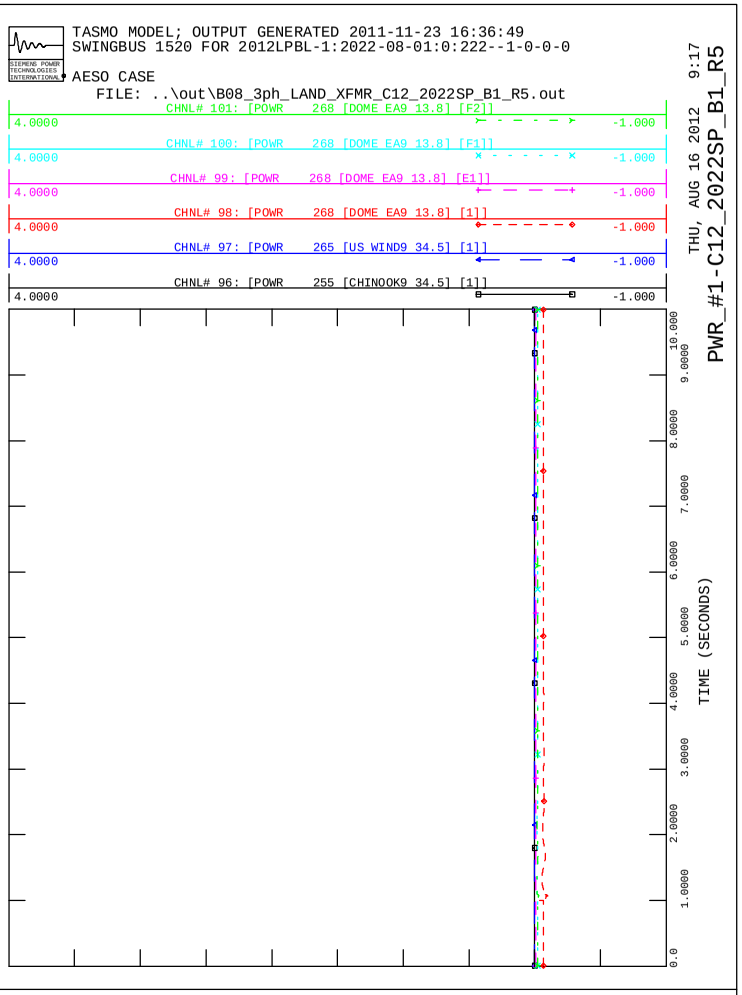

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:17
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

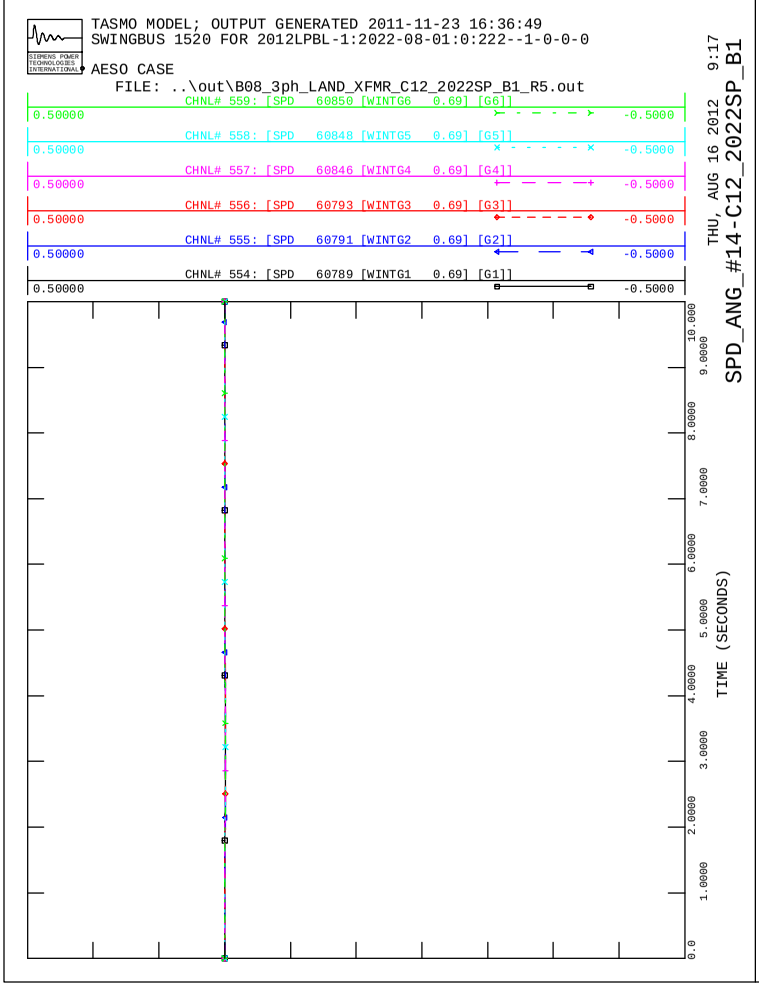

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:17
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

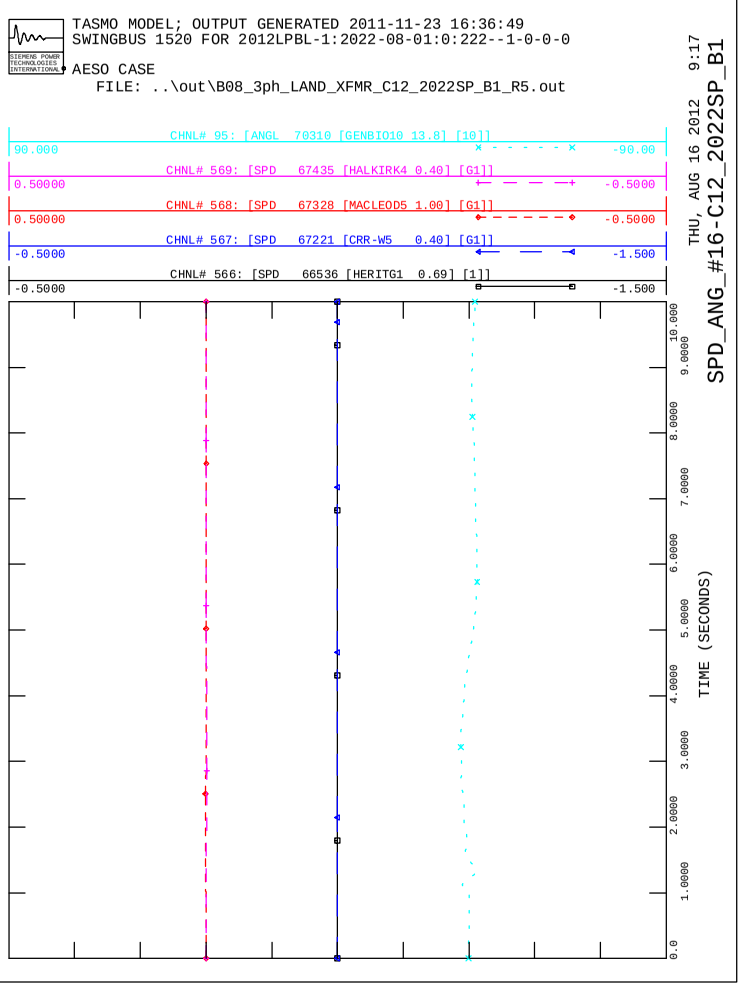

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:17
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

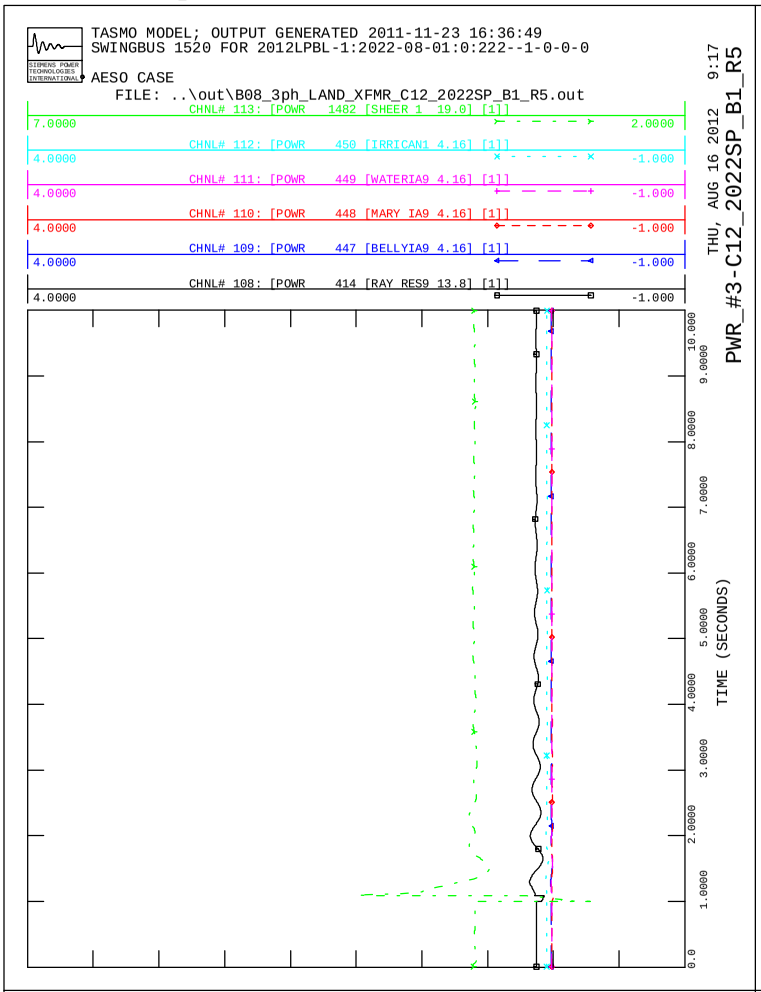

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:17
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

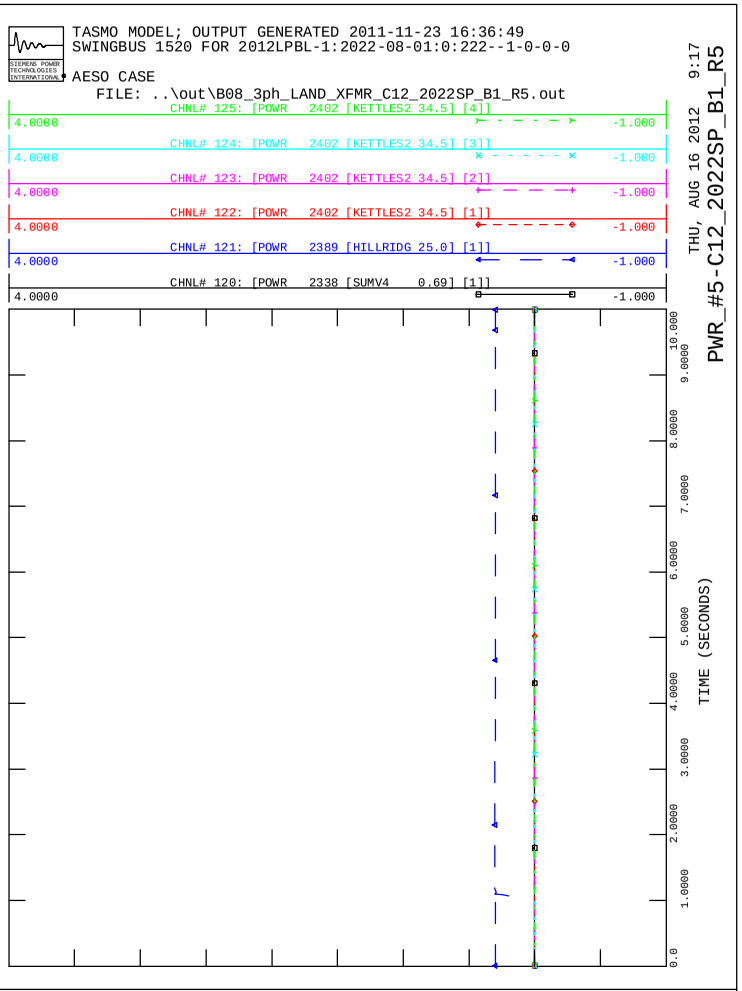

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:17

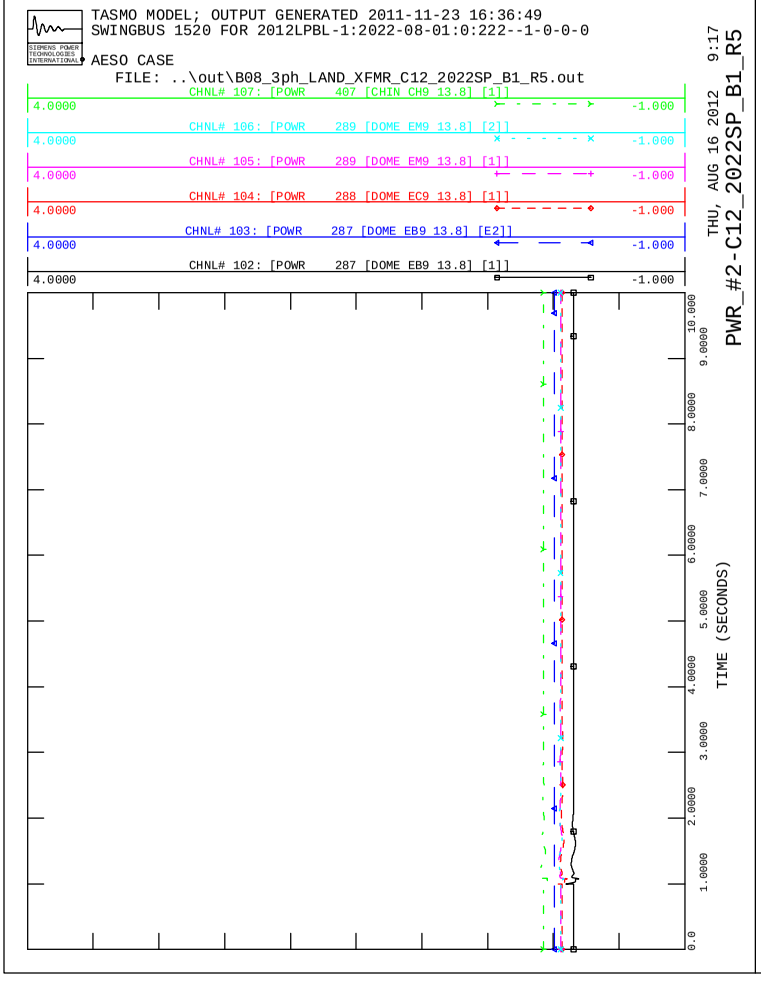

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [3]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

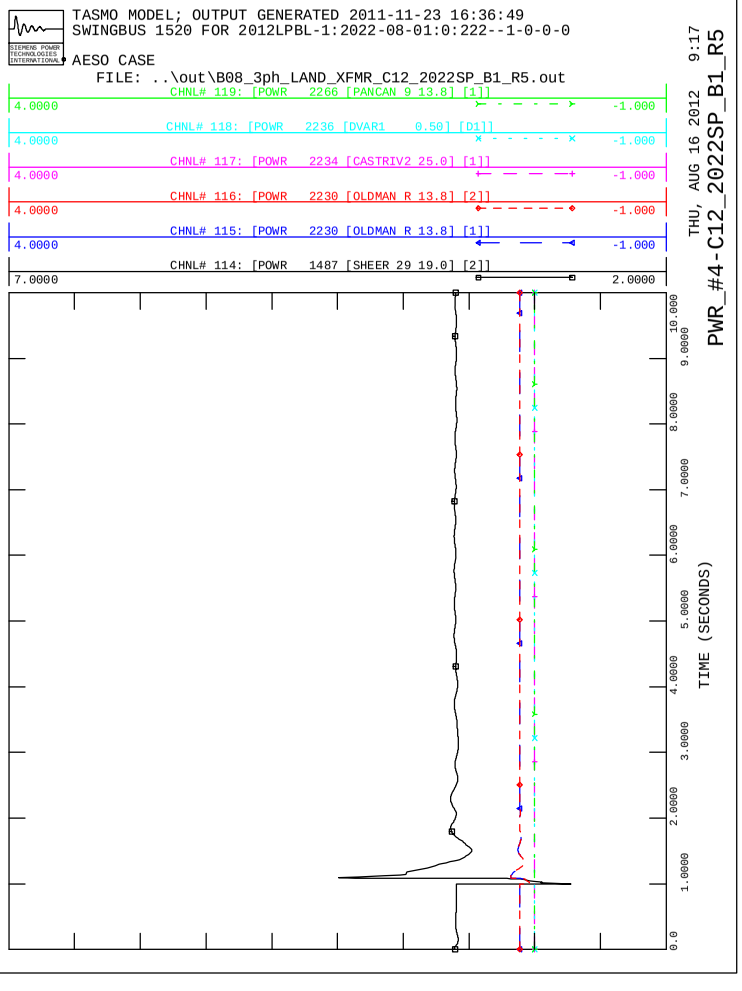

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:17

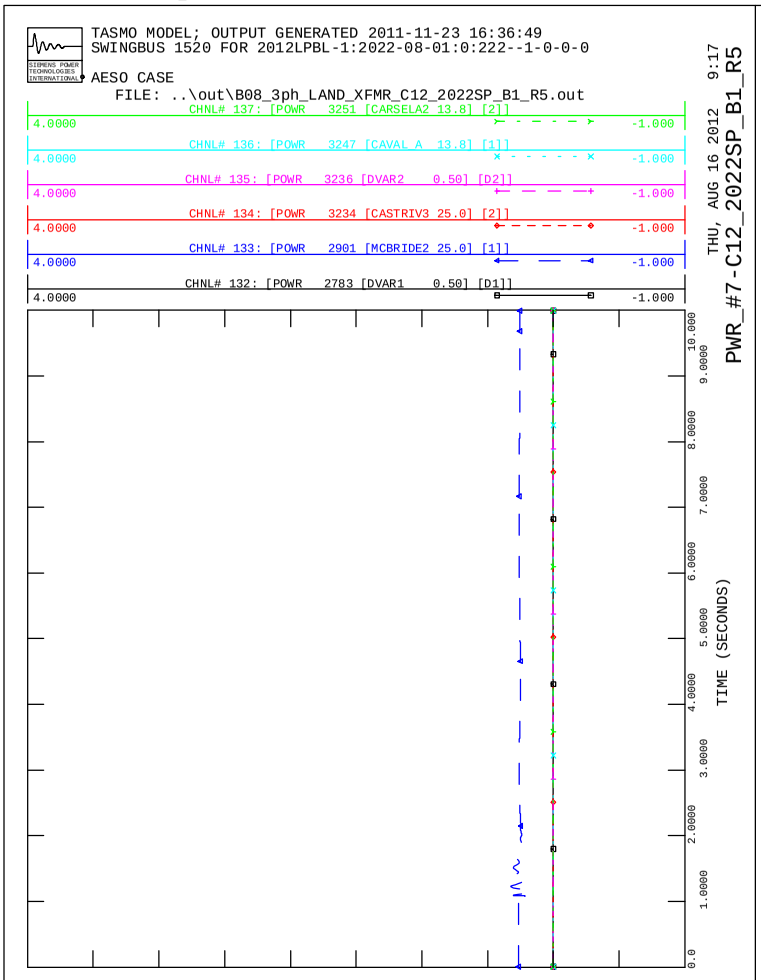

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:17

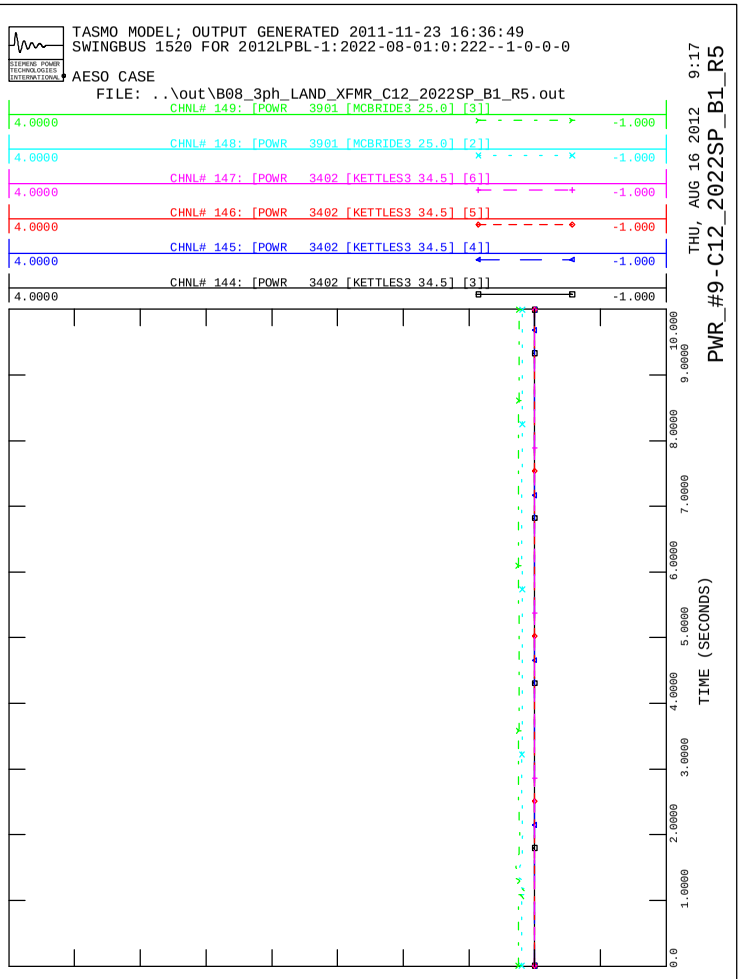

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

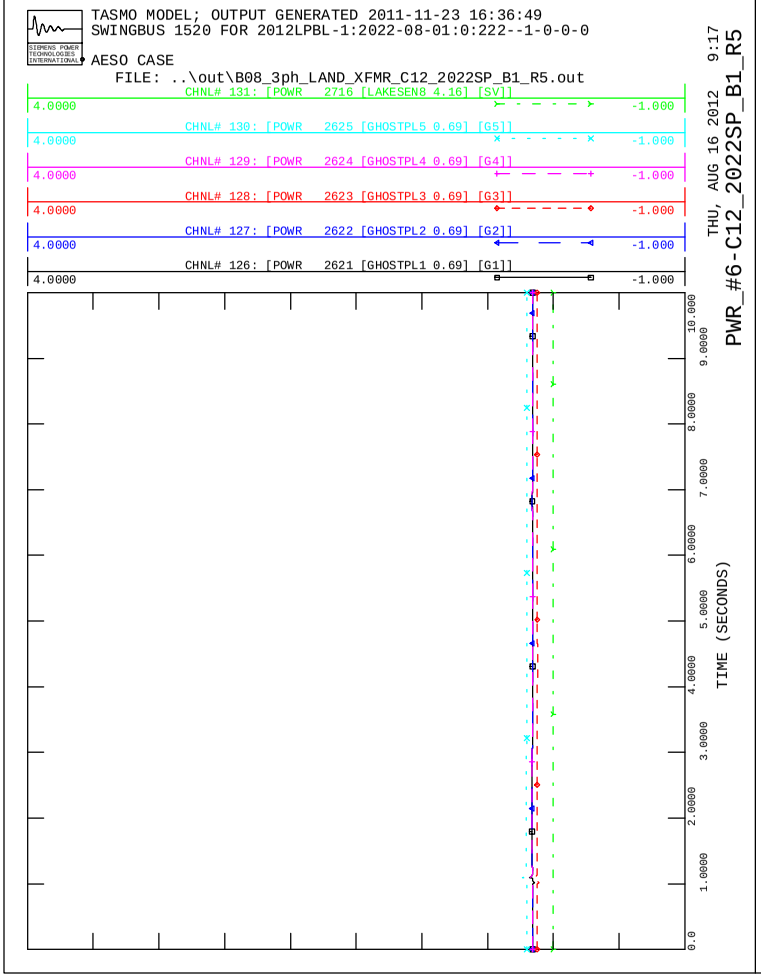

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

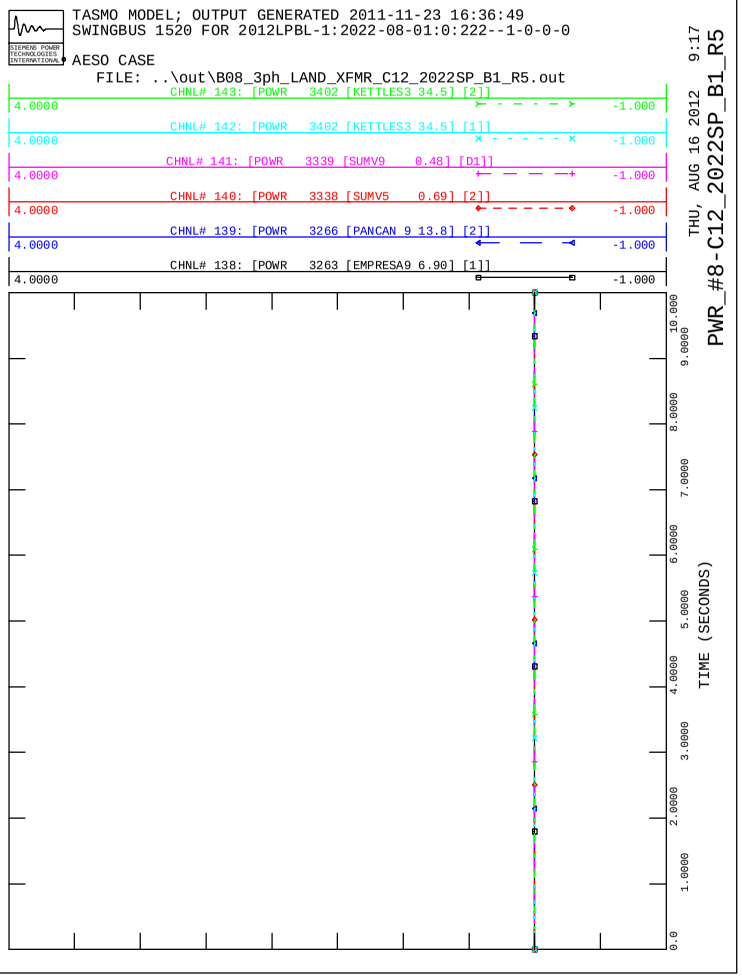

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

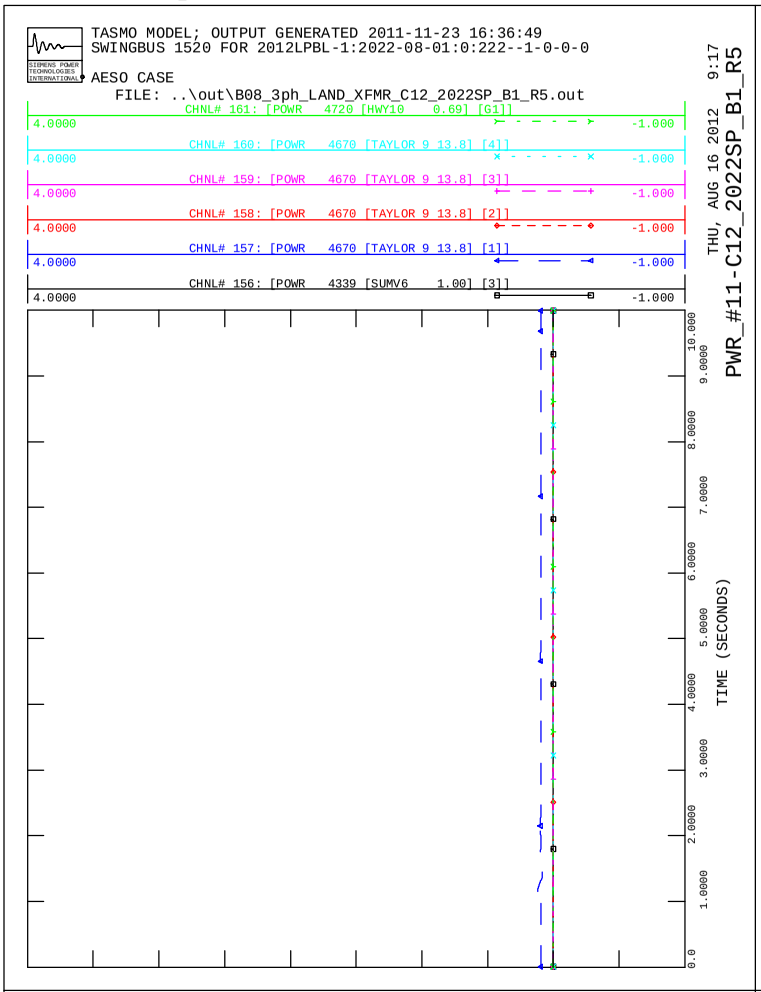

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:17

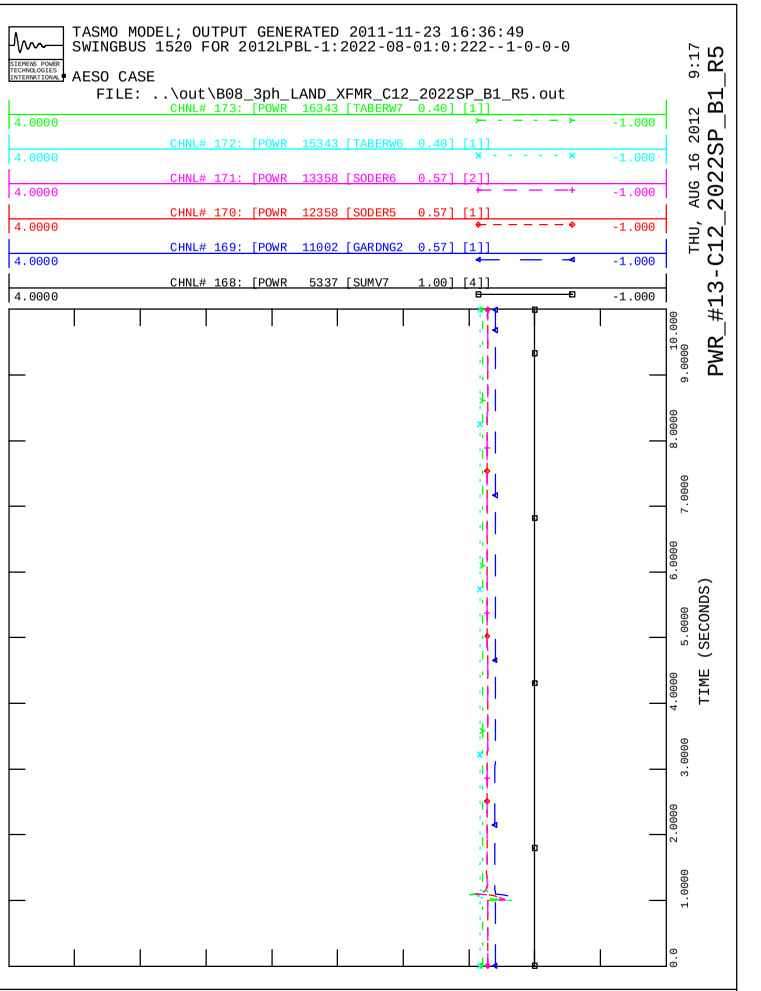

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#7-C12_2022SP_B1_R5

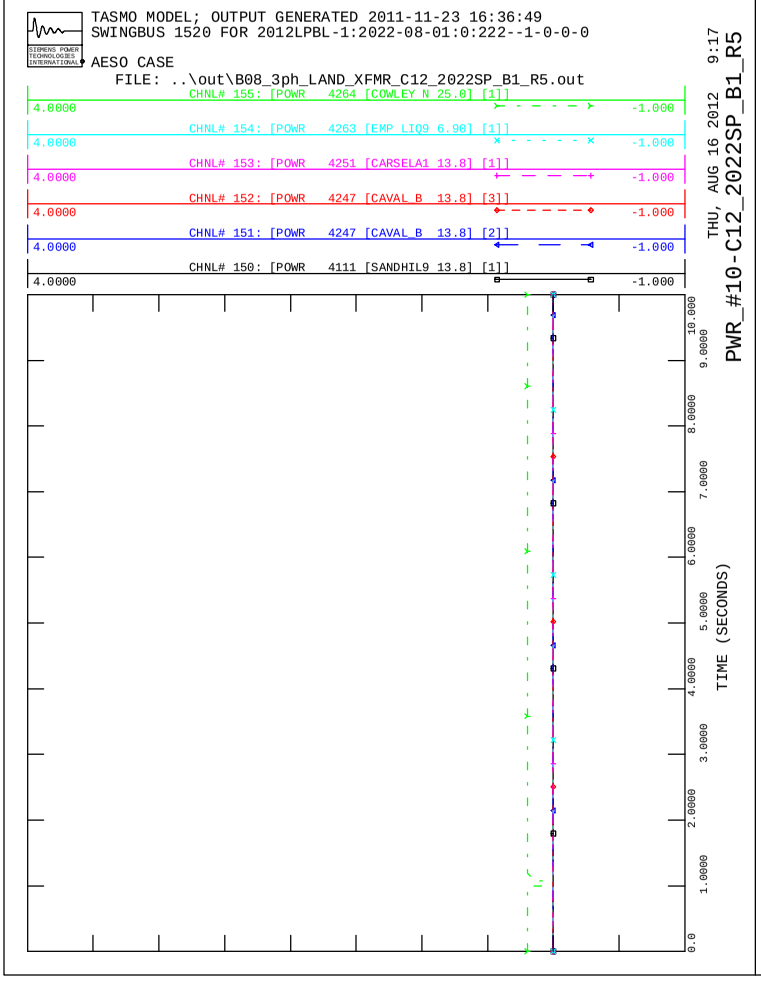

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#9-C12_2022SP_B1_R5

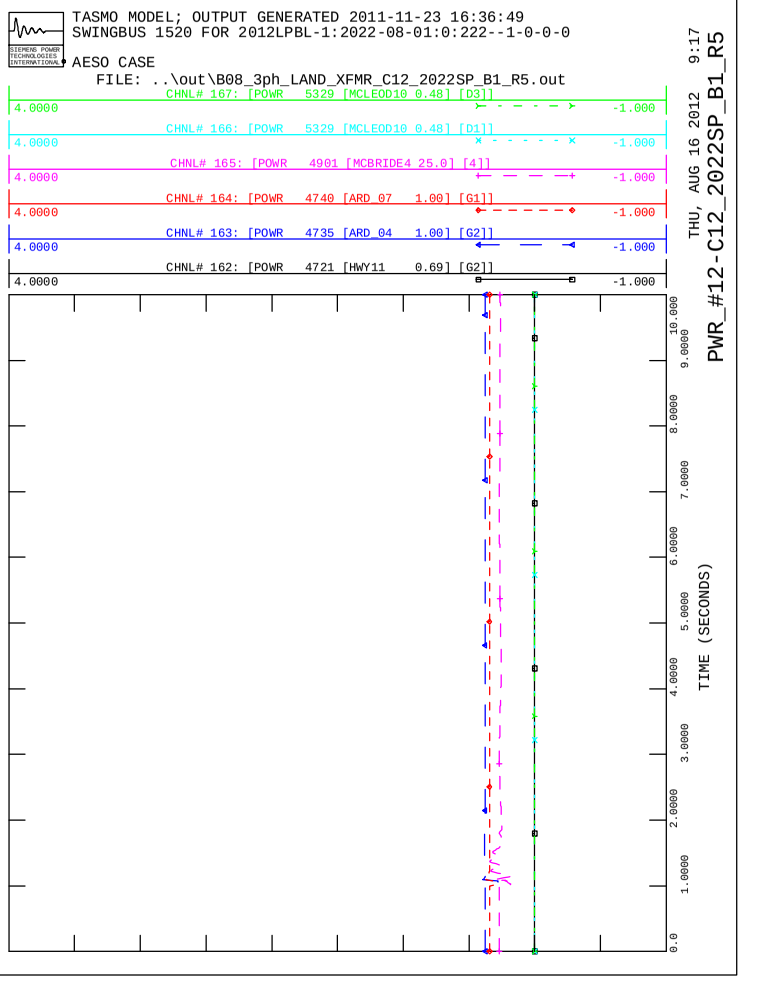

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#6-C12_2022SP_B1_R5

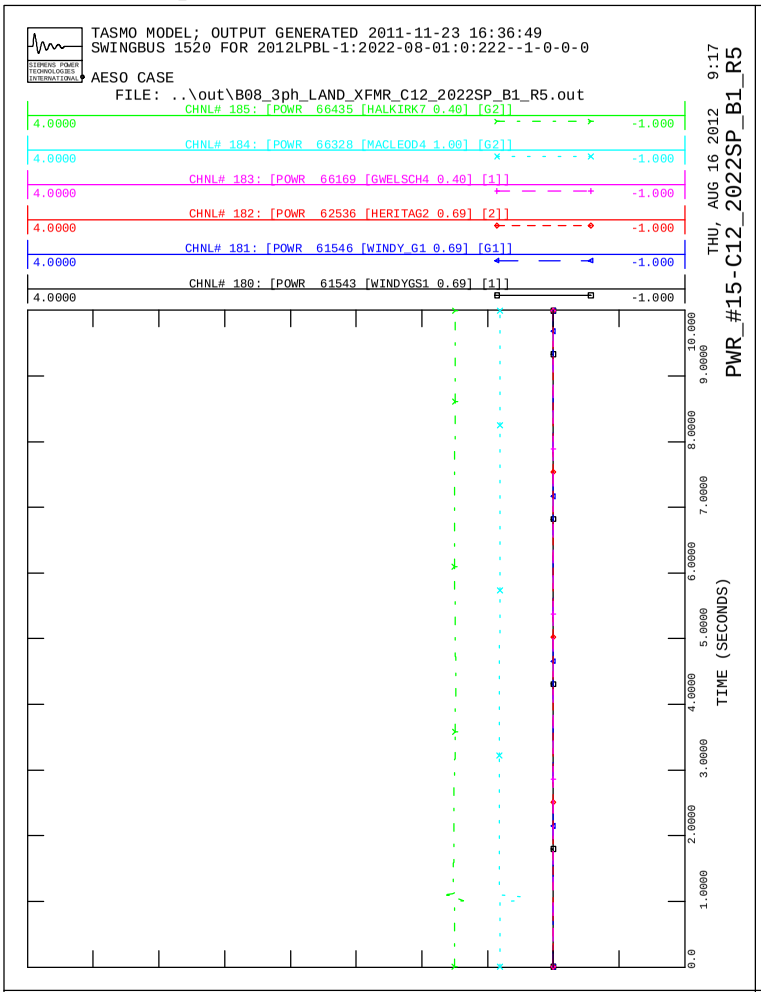

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#8-C12_2022SP_B1_R5

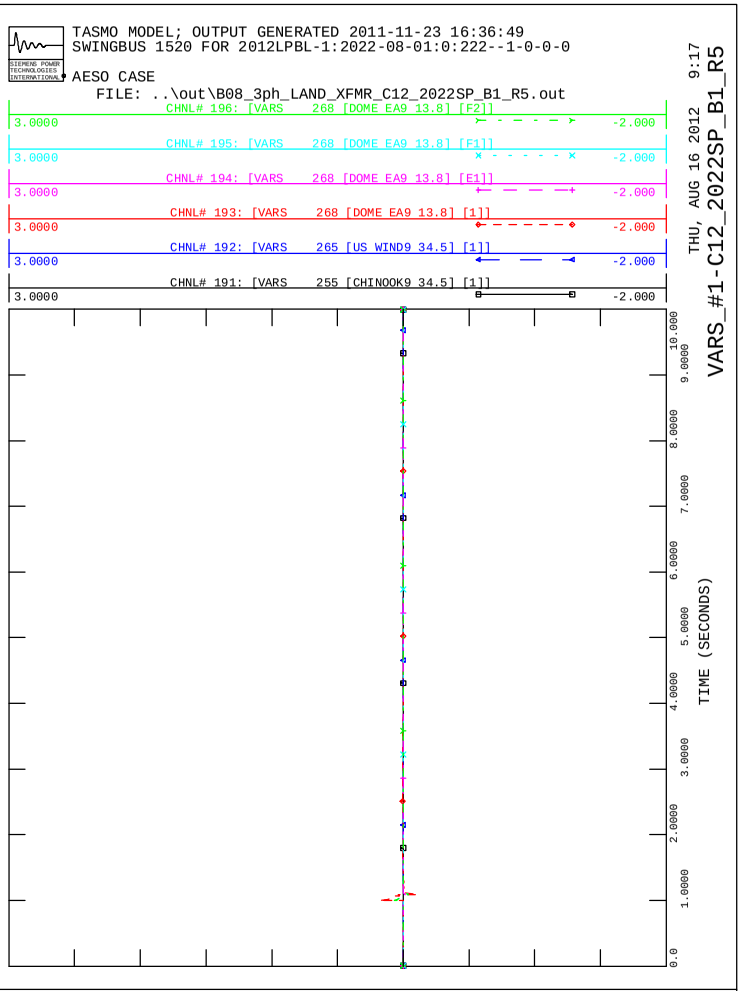

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
PWR_#11-C12_2022SP_B1_R5

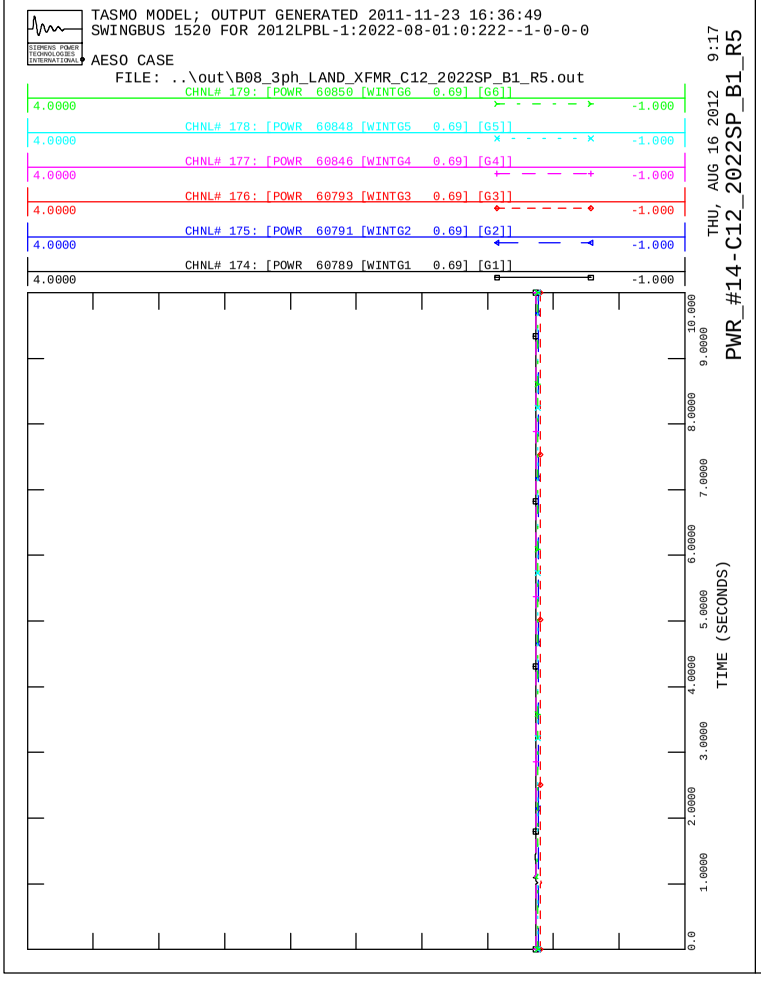

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
PWR_#13-C12_2022SP_B1_R5

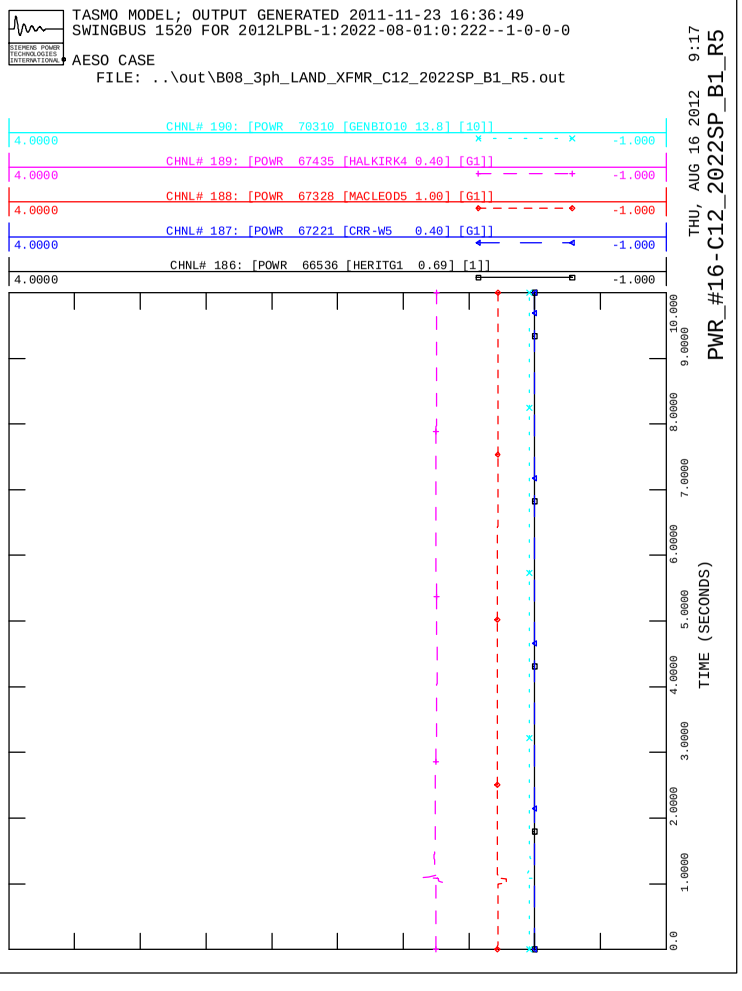

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
PWR_#10-C12_2022SP_B1_R5

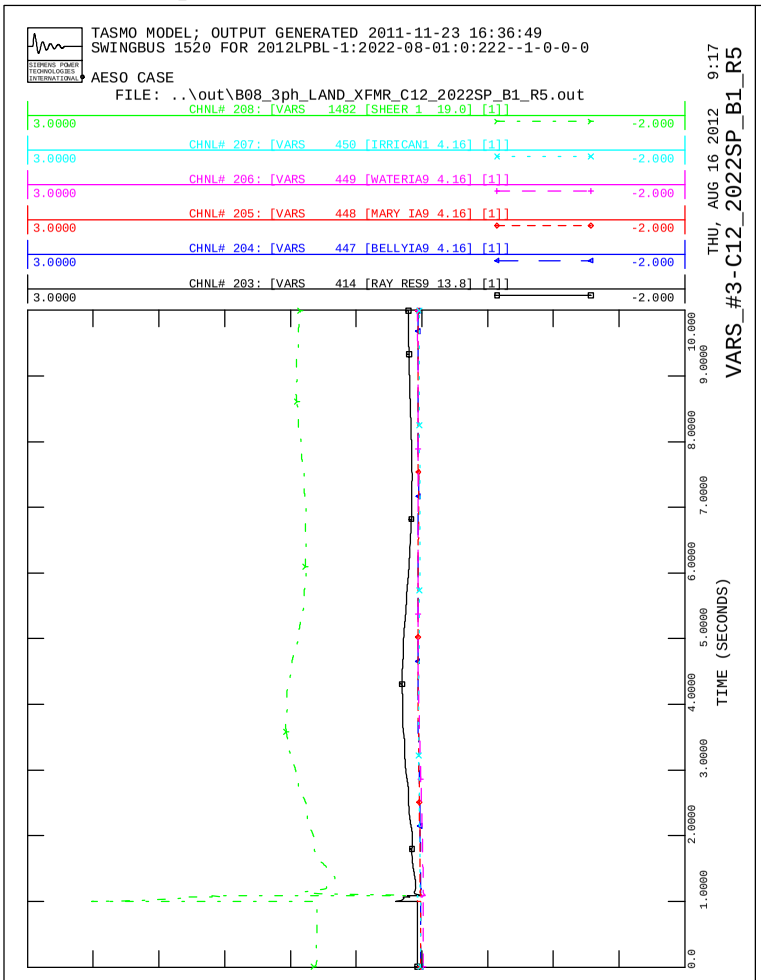

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
PWR_#12-C12_2022SP_B1_R5

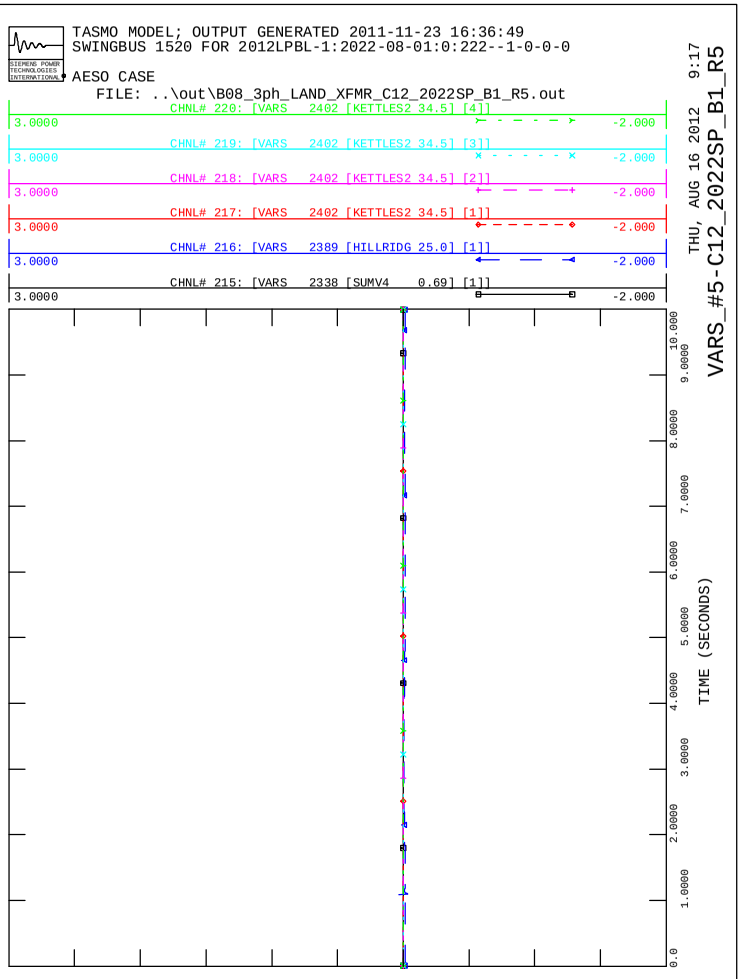

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#15-C12_2022SP_B1_R5

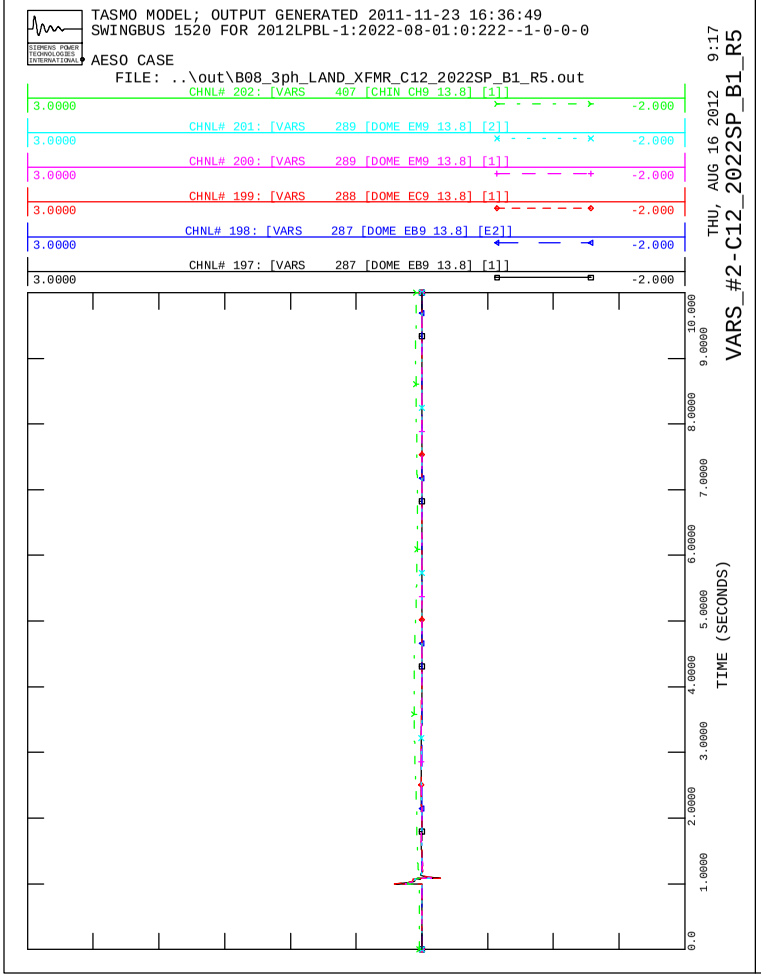

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#1-C12_2022SP_B1_R5

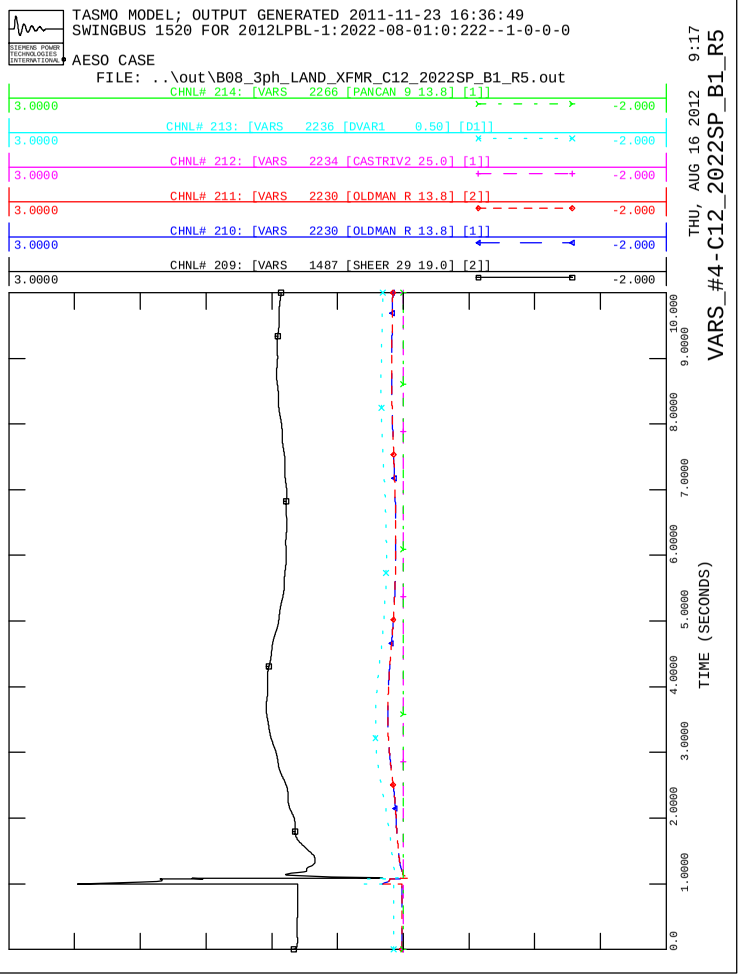

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#14-C12_2022SP_B1_R5

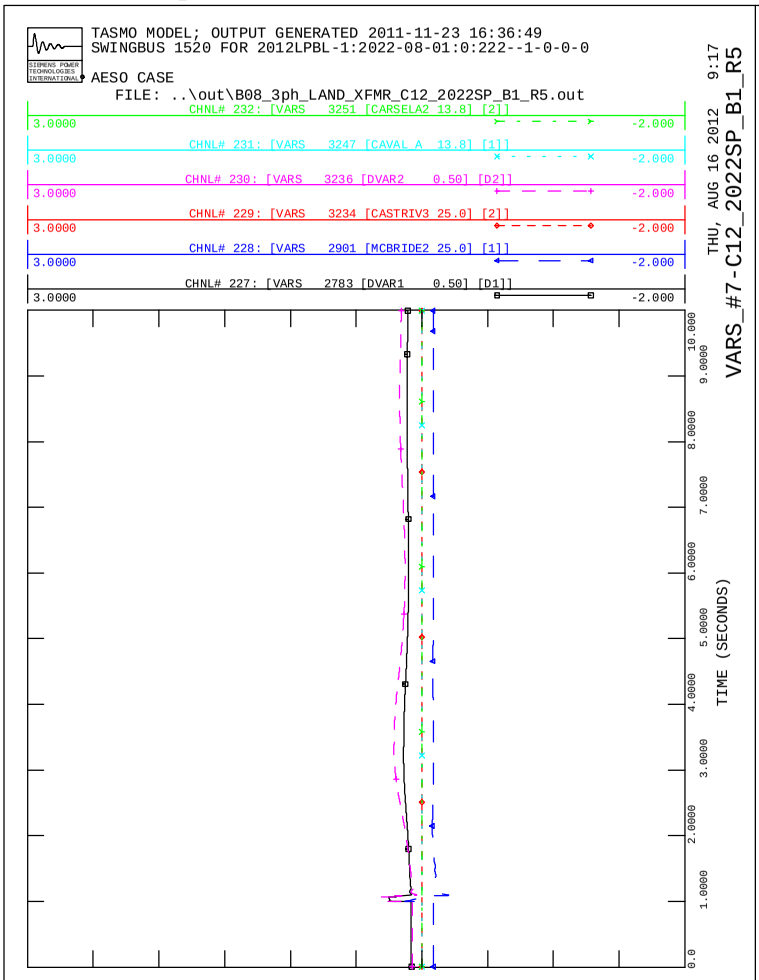

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
PWR_#16-C12_2022SP_B1_R5

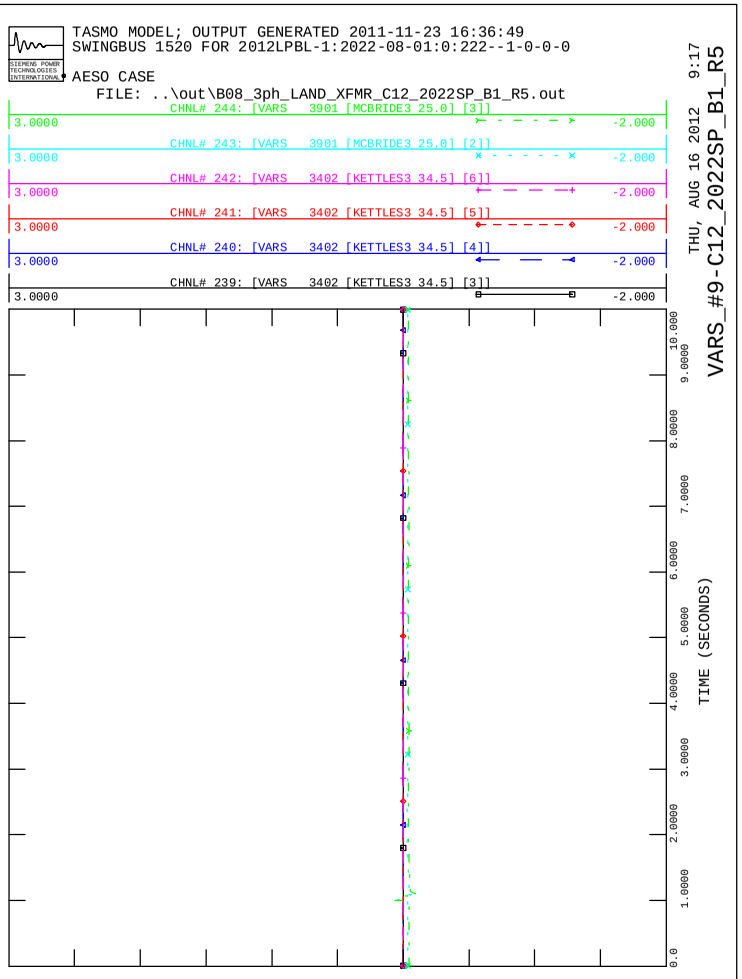

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#3-C12_2022SP_B1_R5

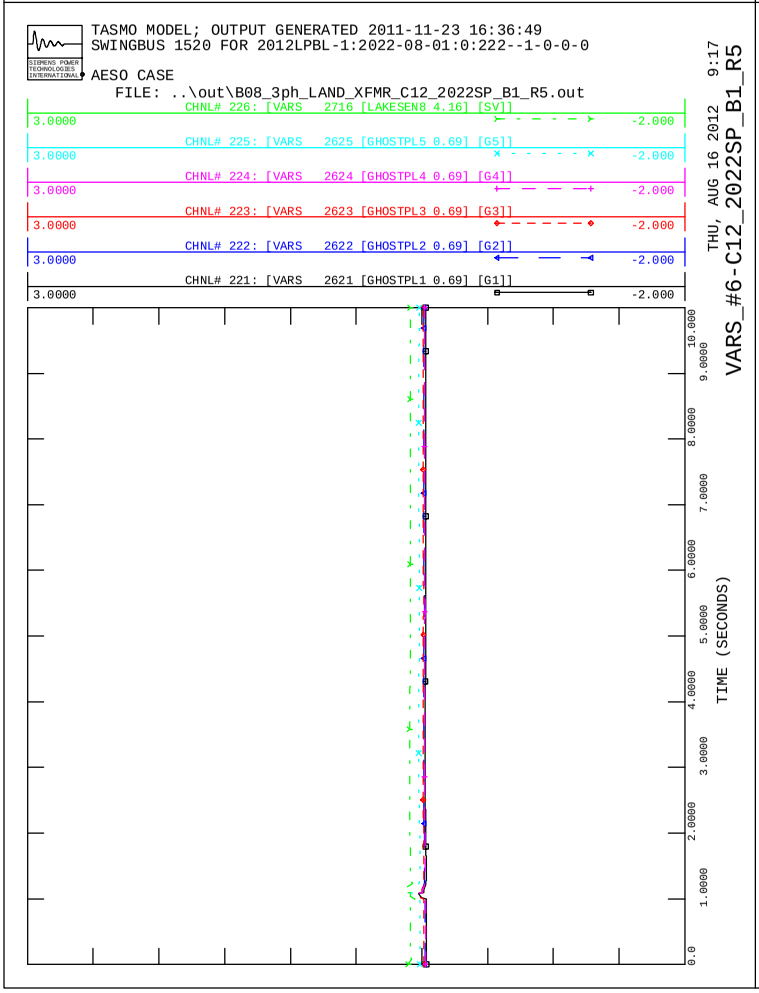

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#5-C12_2022SP_B1_R5

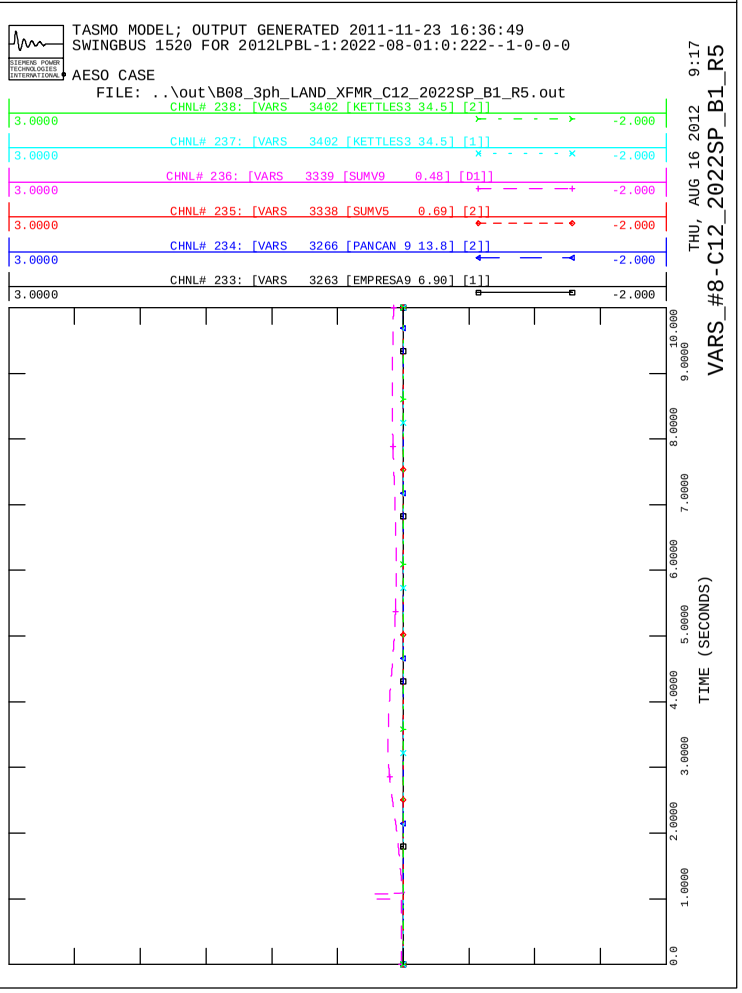

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#2-C12_2022SP_B1_R5

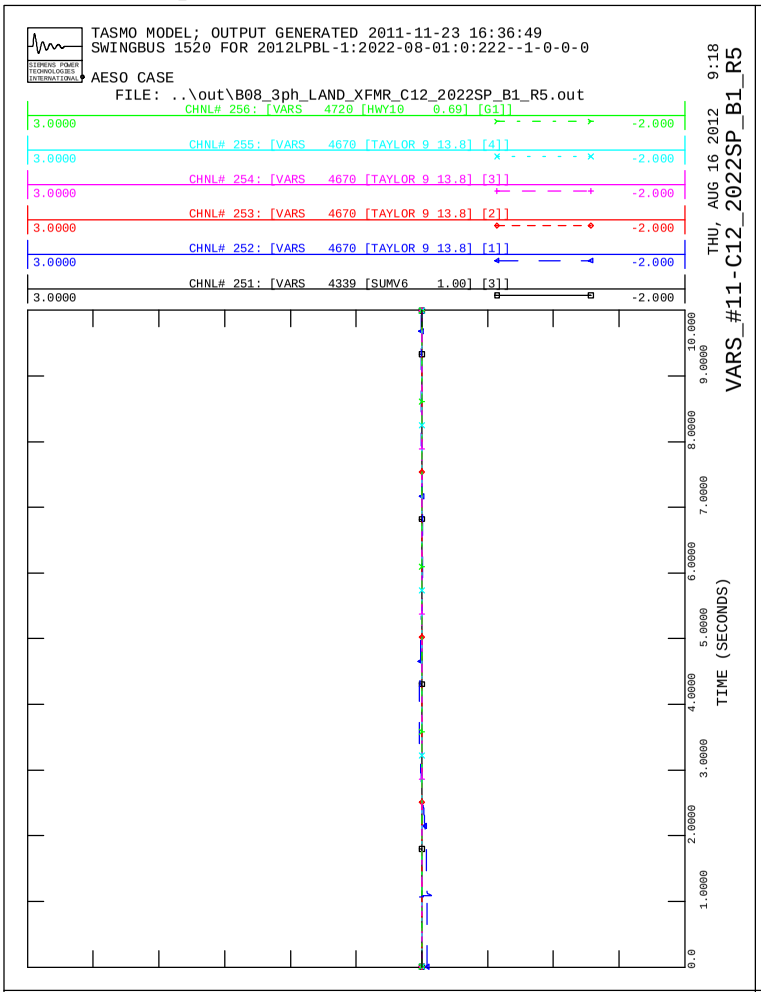

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:17
VARS_#4-C12_2022SP_B1_R5

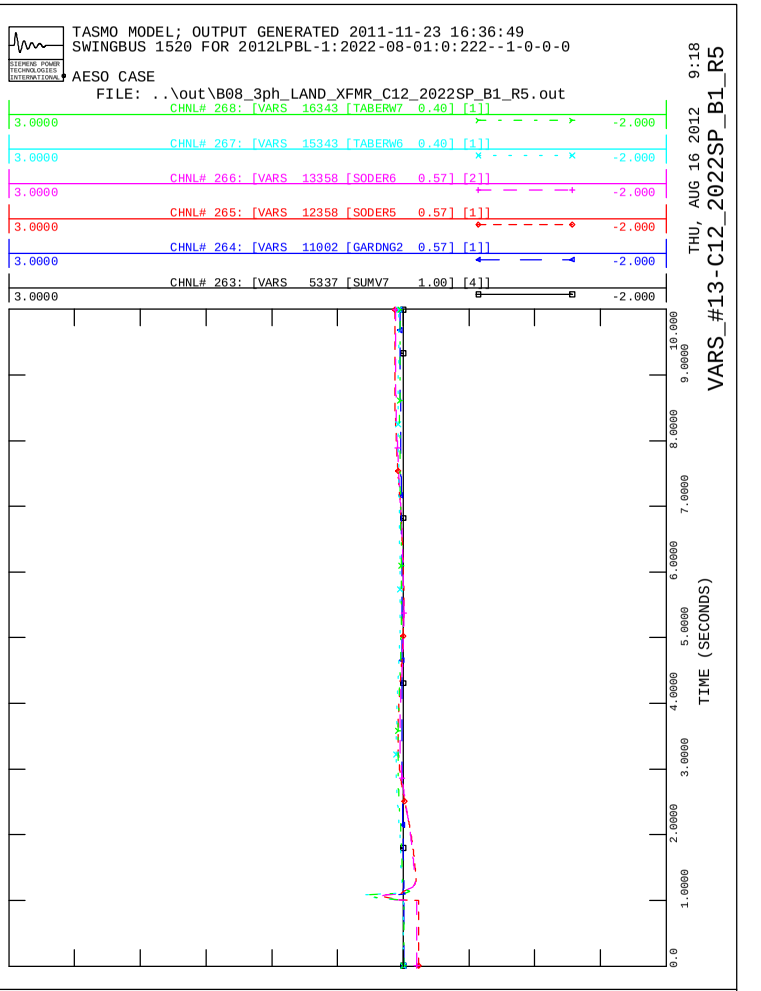

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#7-C12_2022SP_B1_R5

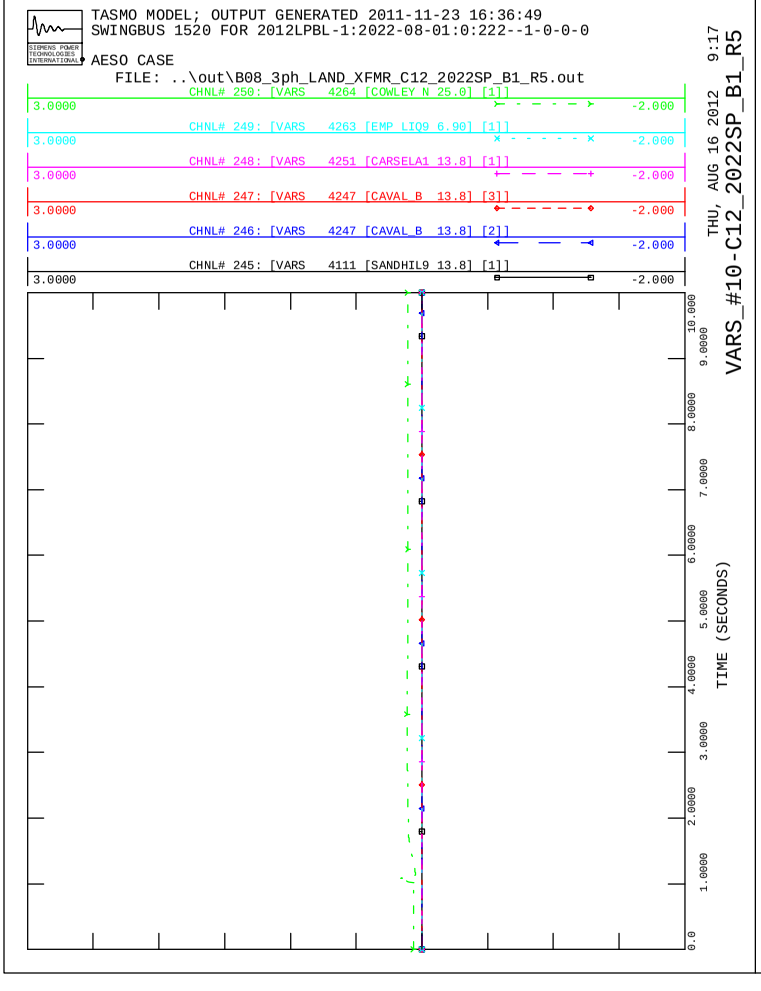

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#9-C12_2022SP_B1_R5

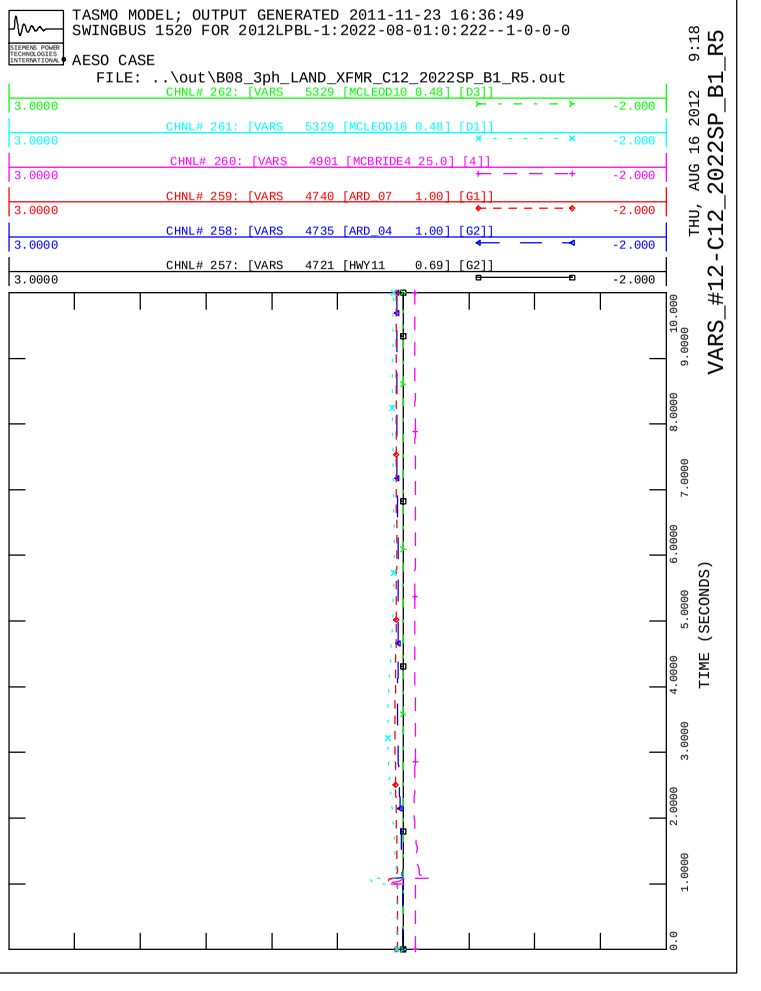

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#6-C12_2022SP_B1_R5

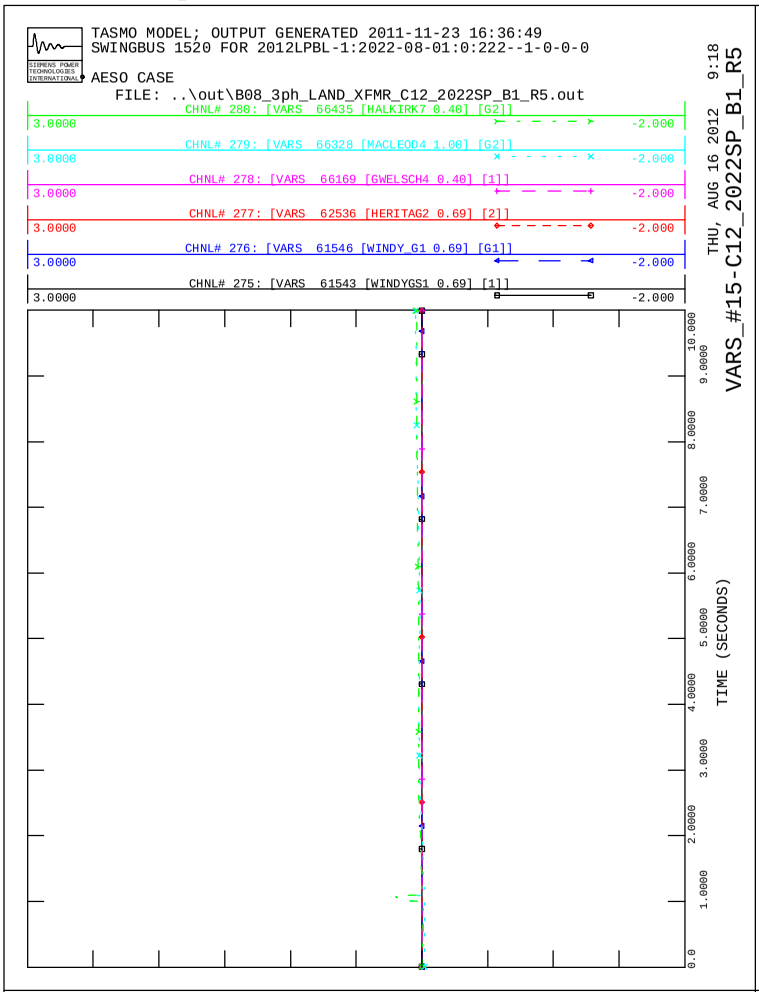

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#8-C12_2022SP_B1_R5

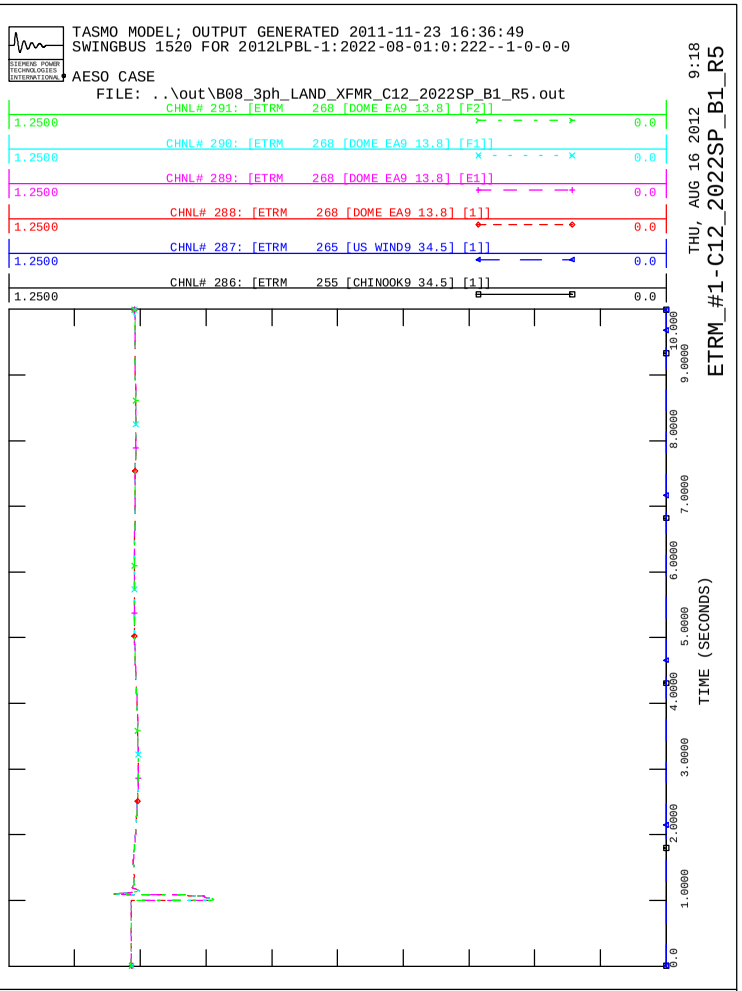

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#11-C12_2022SP_B1_R5

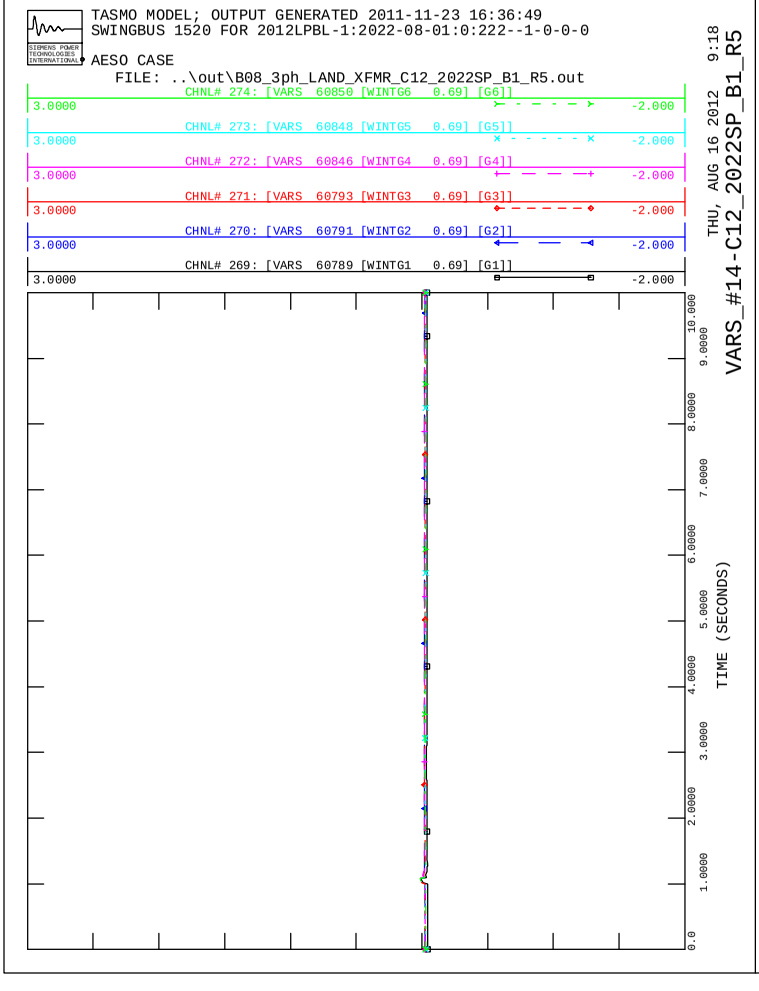

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#13-C12_2022SP_B1_R5

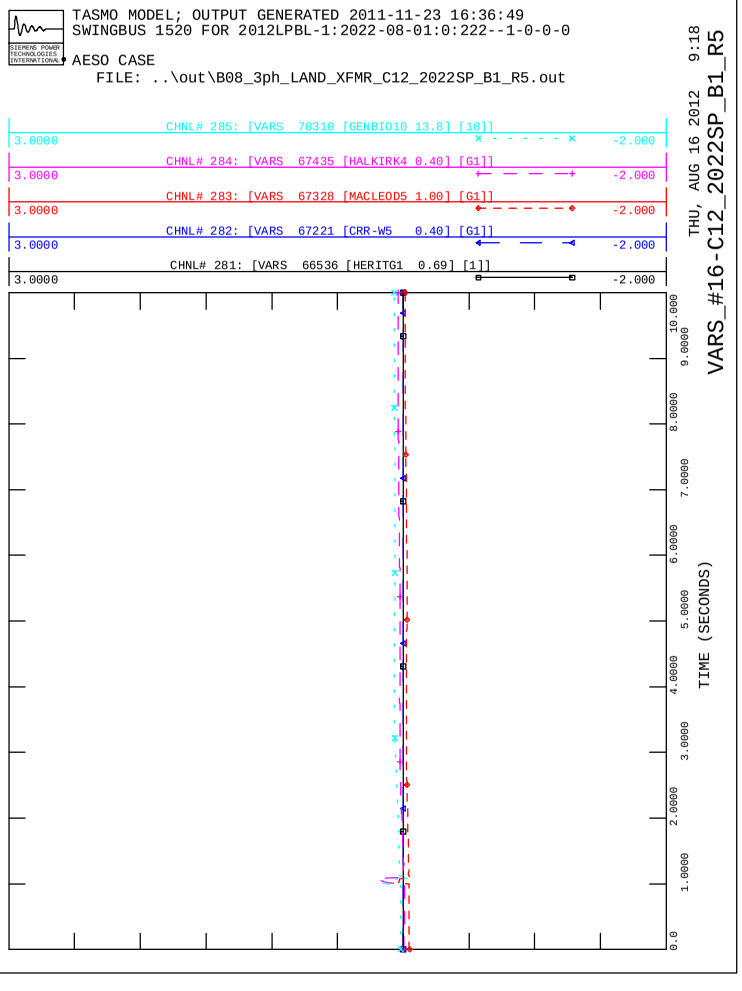

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:17
VARS_#10-C12_2022SP_B1_R5

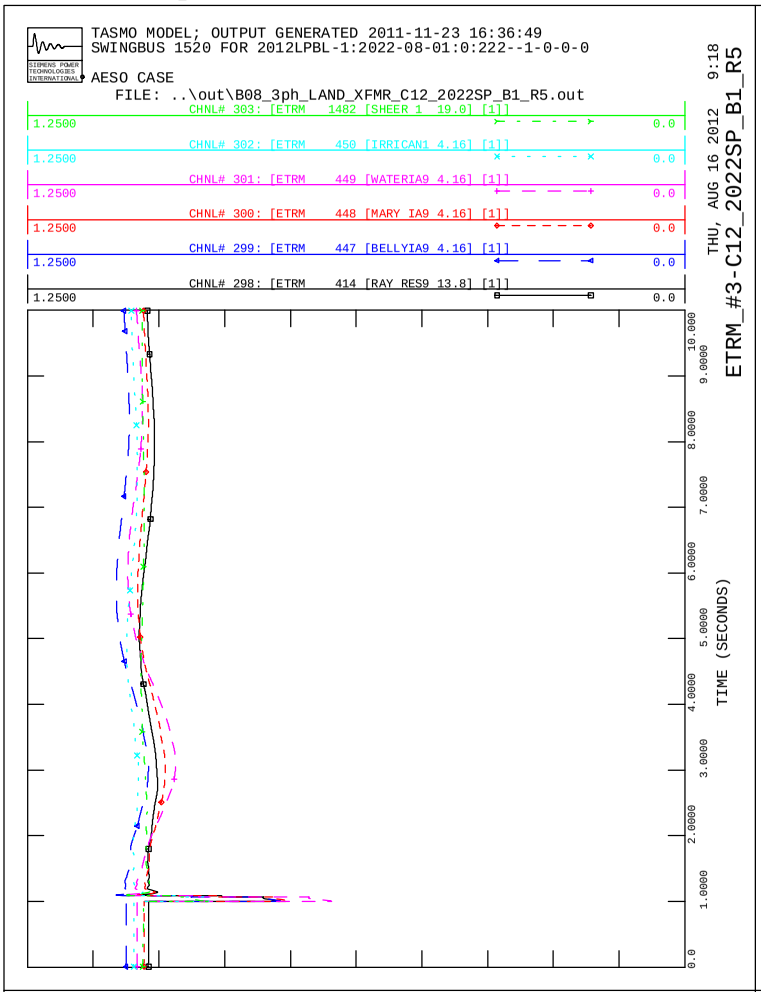

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#12-C12_2022SP_B1_R5

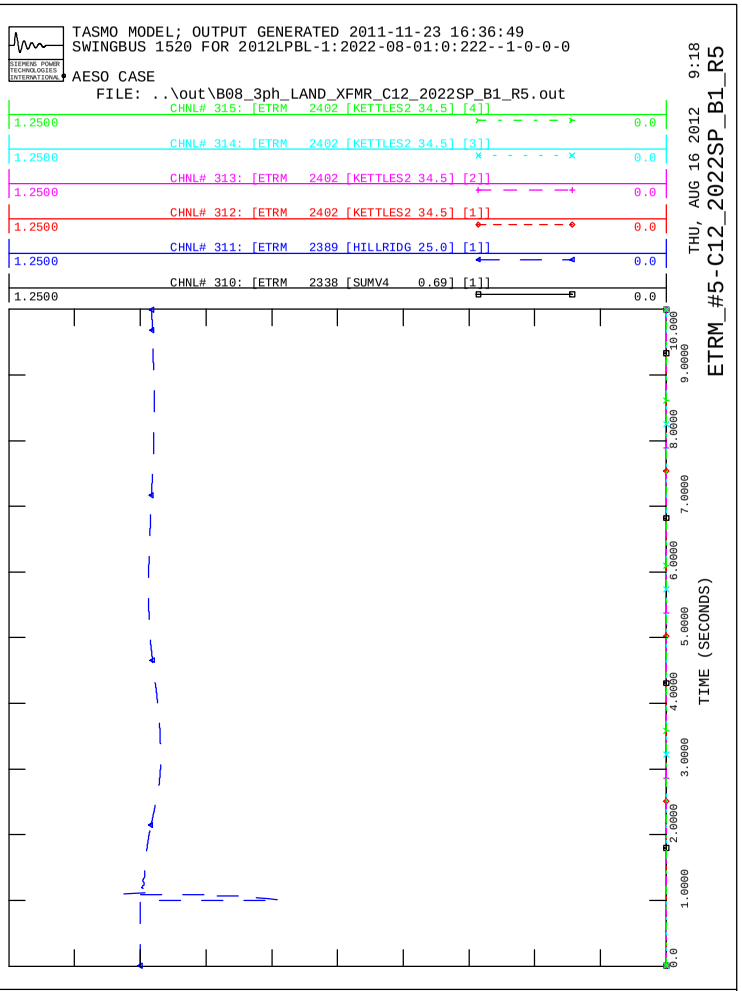

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
VARS_#15-C12_2022SP_B1_R5

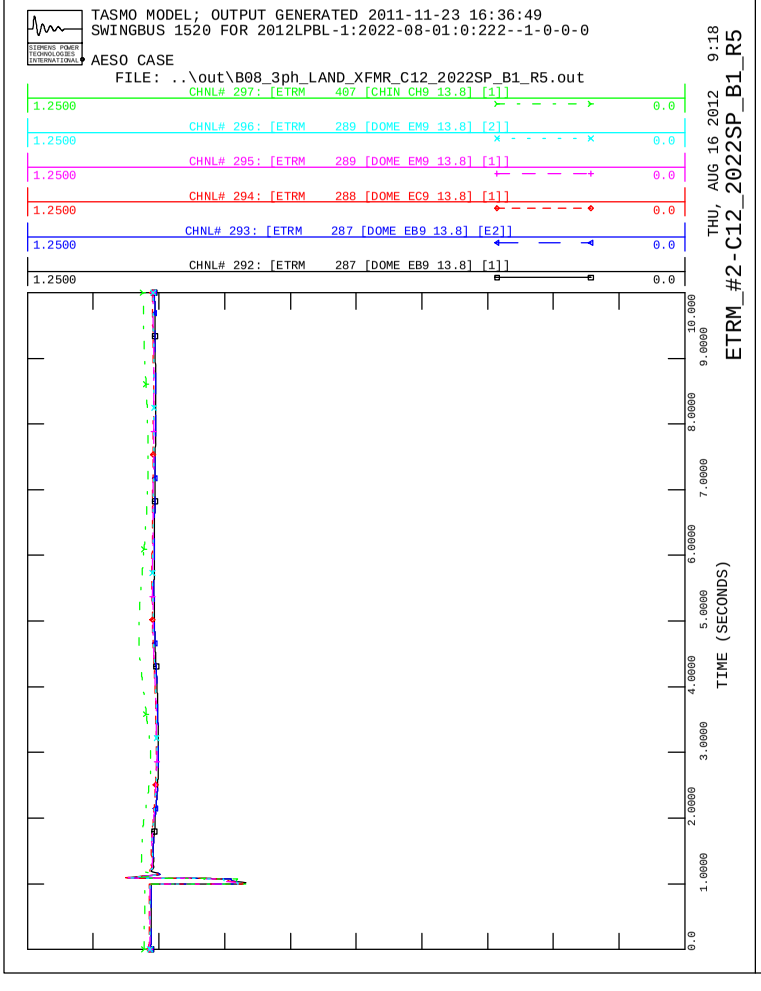

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
ETRM_#1-C12_2022SP_B1_R5

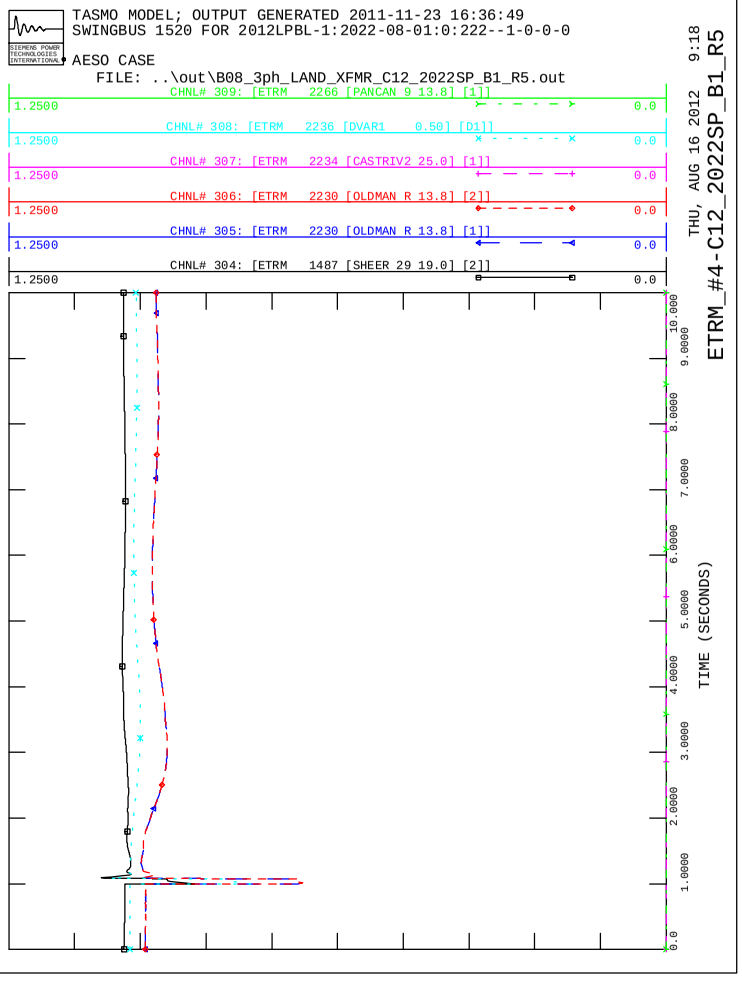

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
VARS_#14-C12_2022SP_B1_R5

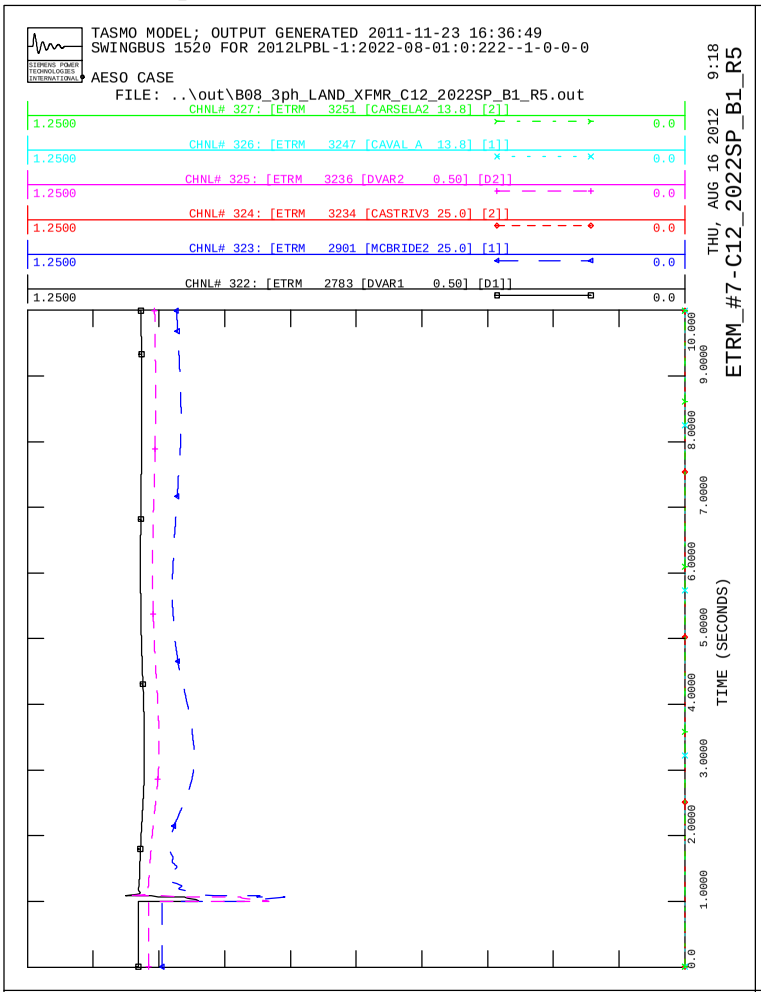

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
VARS_#16-C12_2022SP_B1_R5

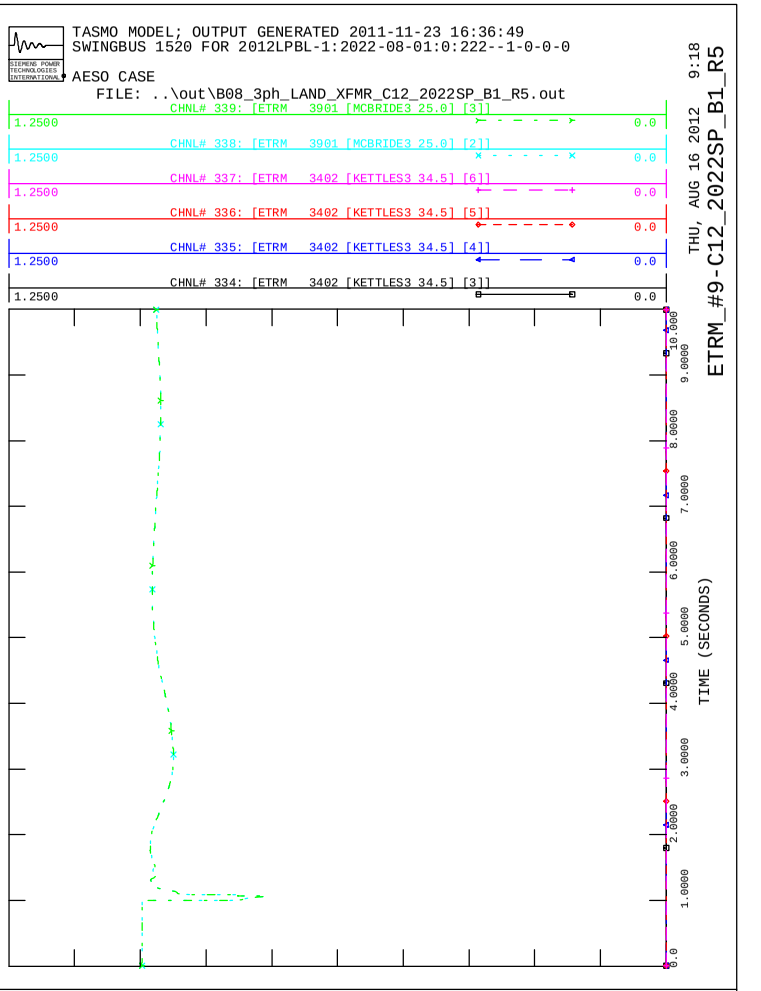

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

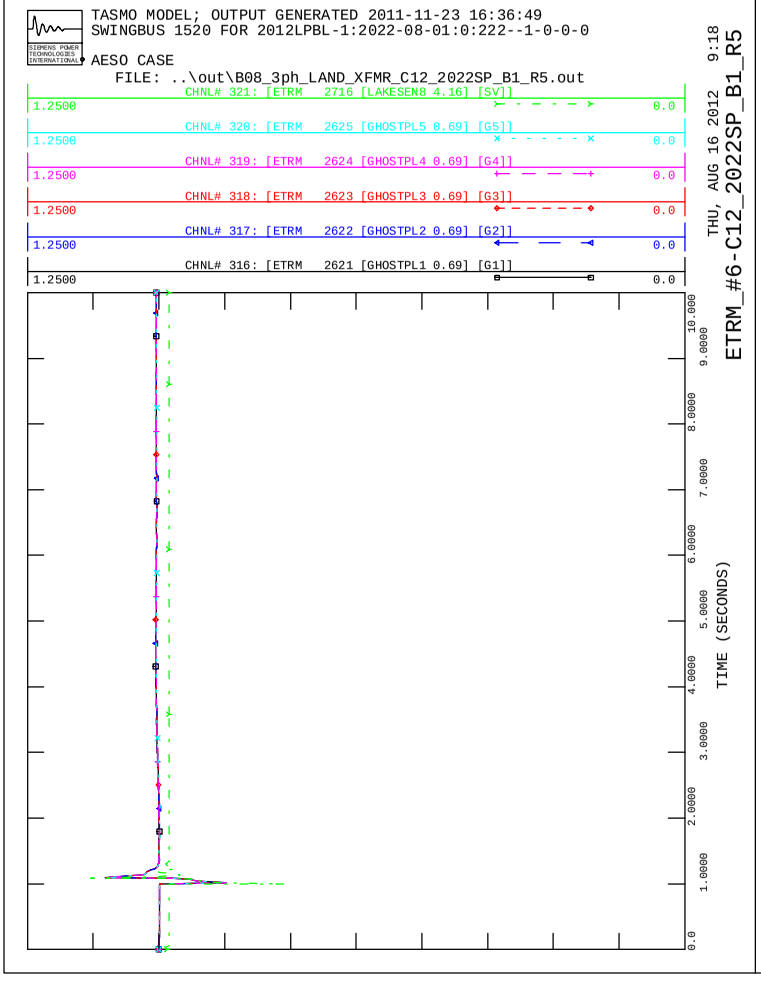

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

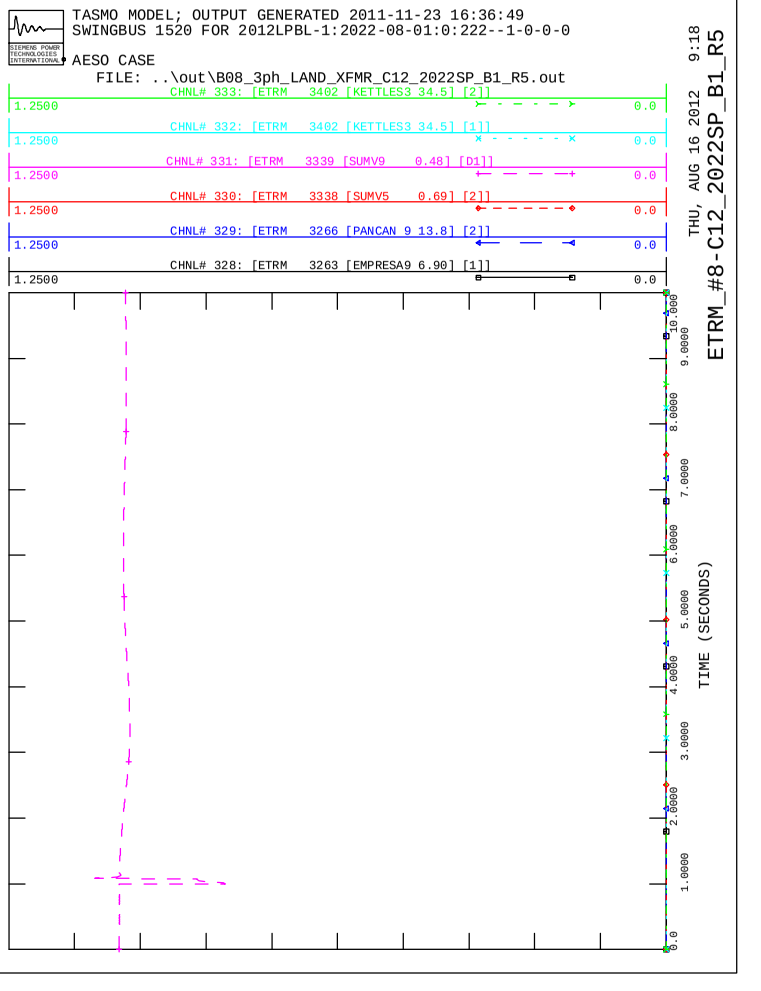

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

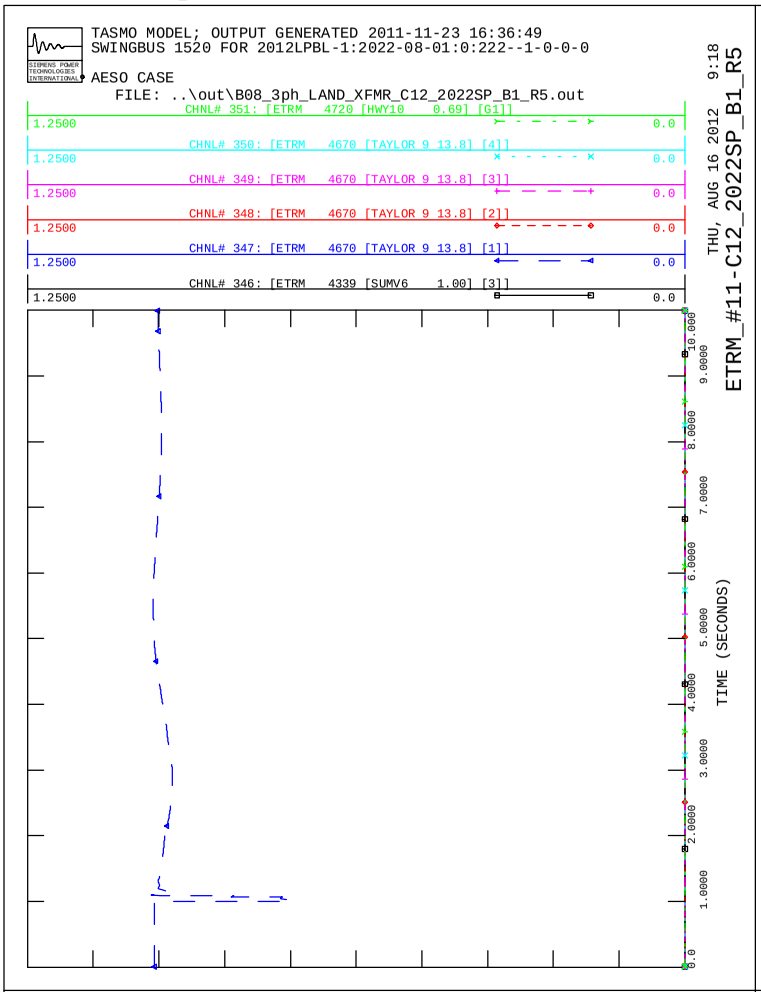

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

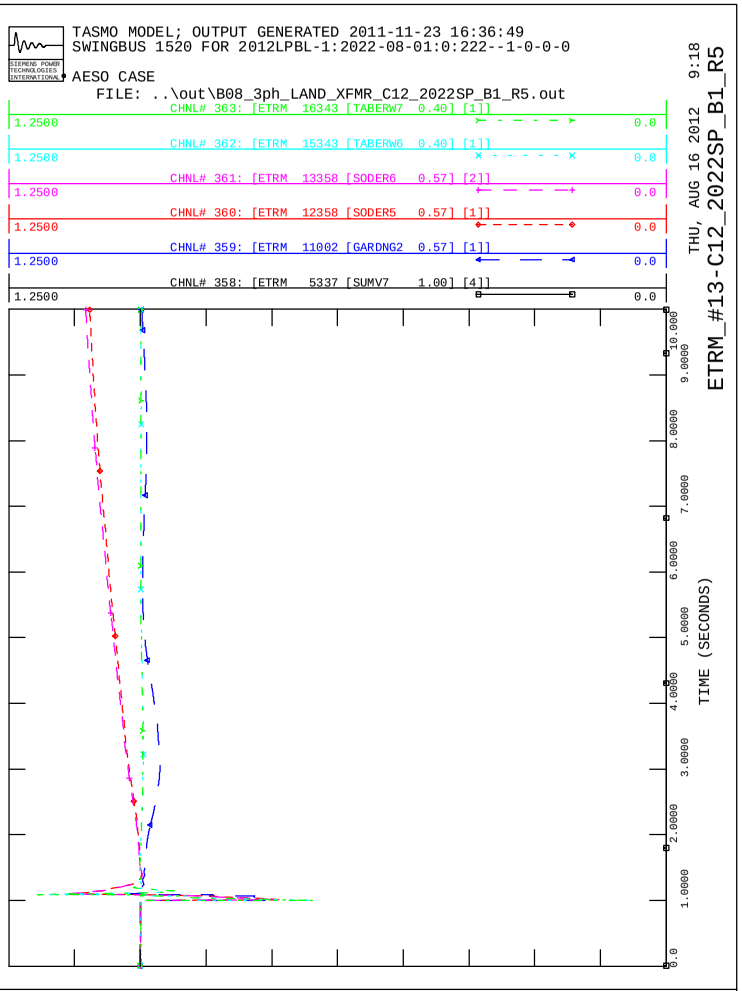

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

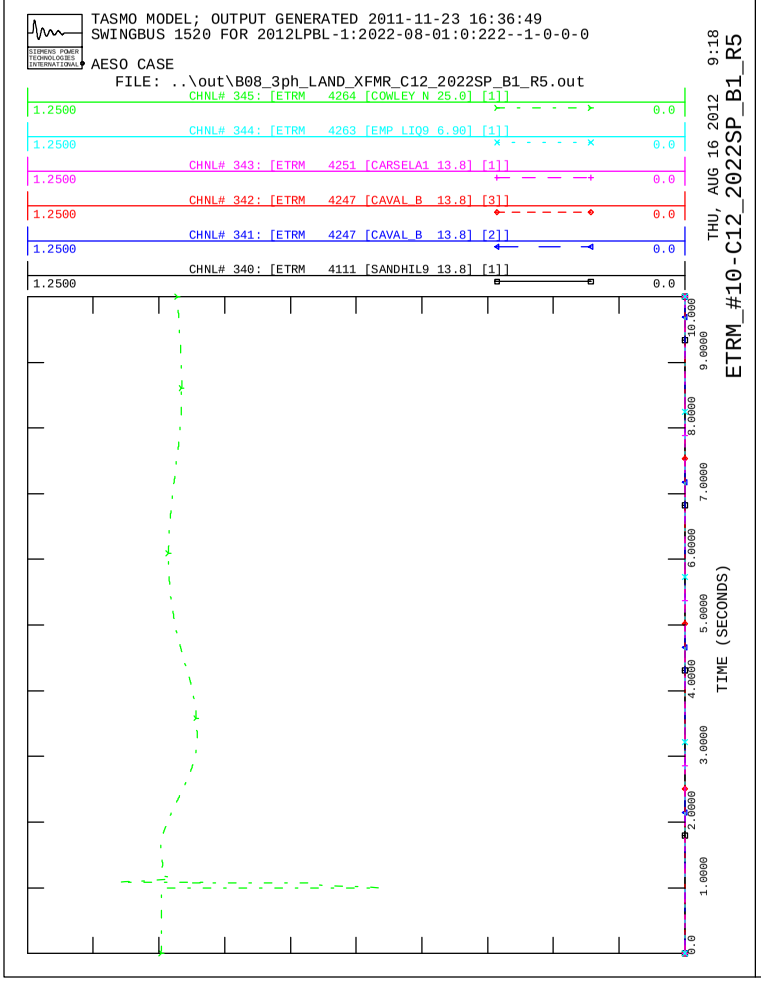

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

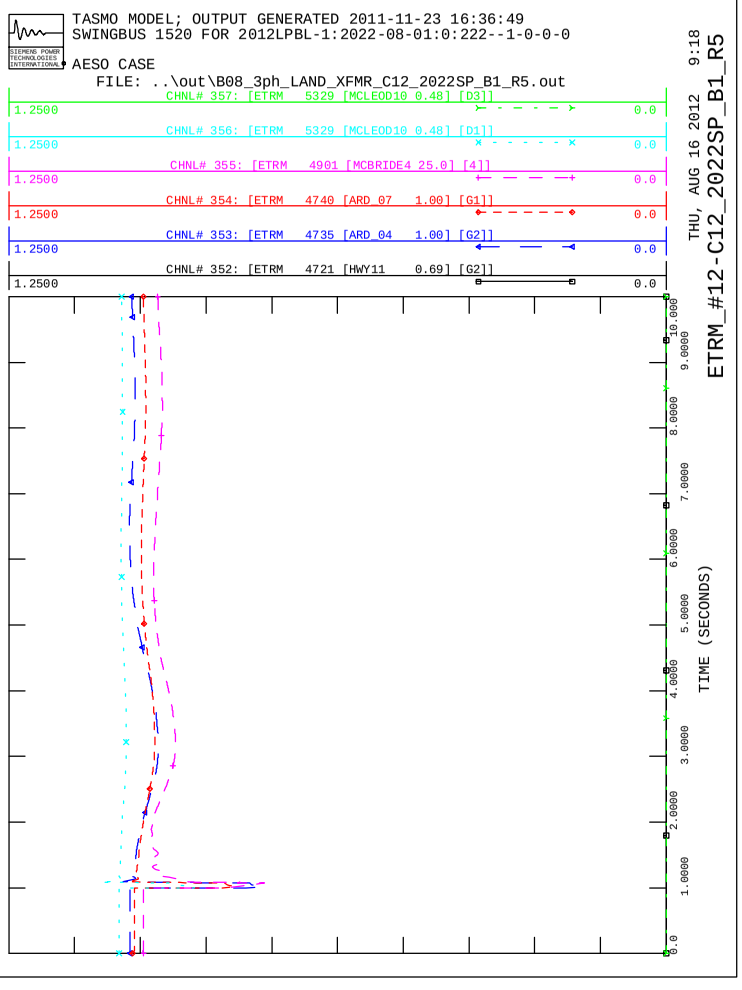

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

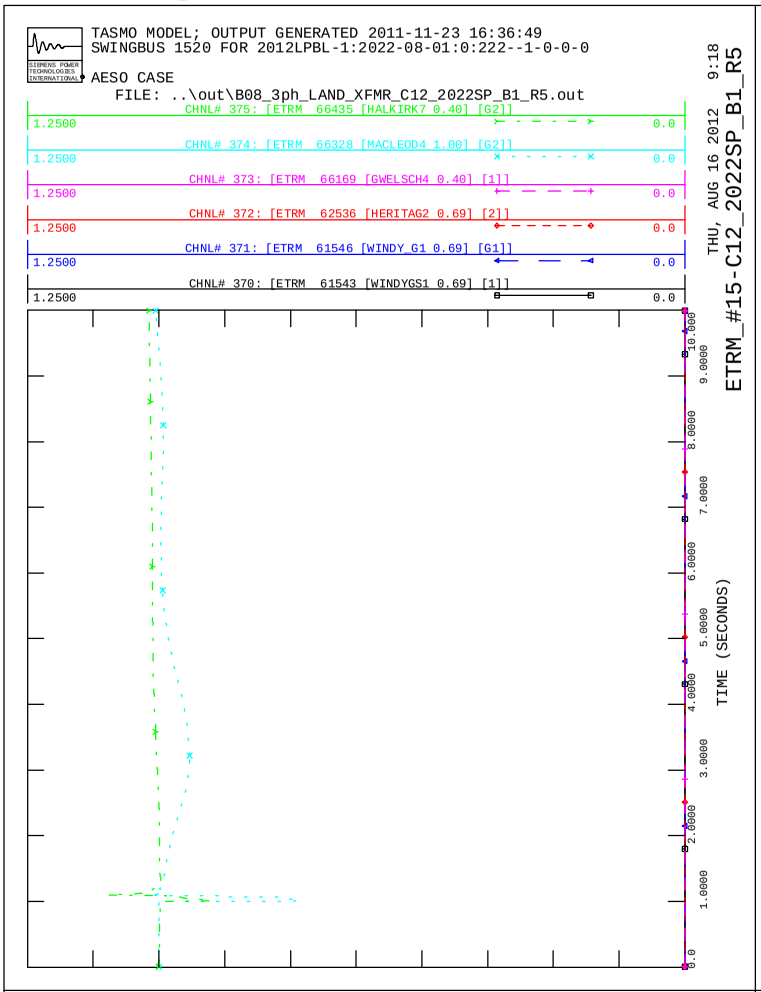

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

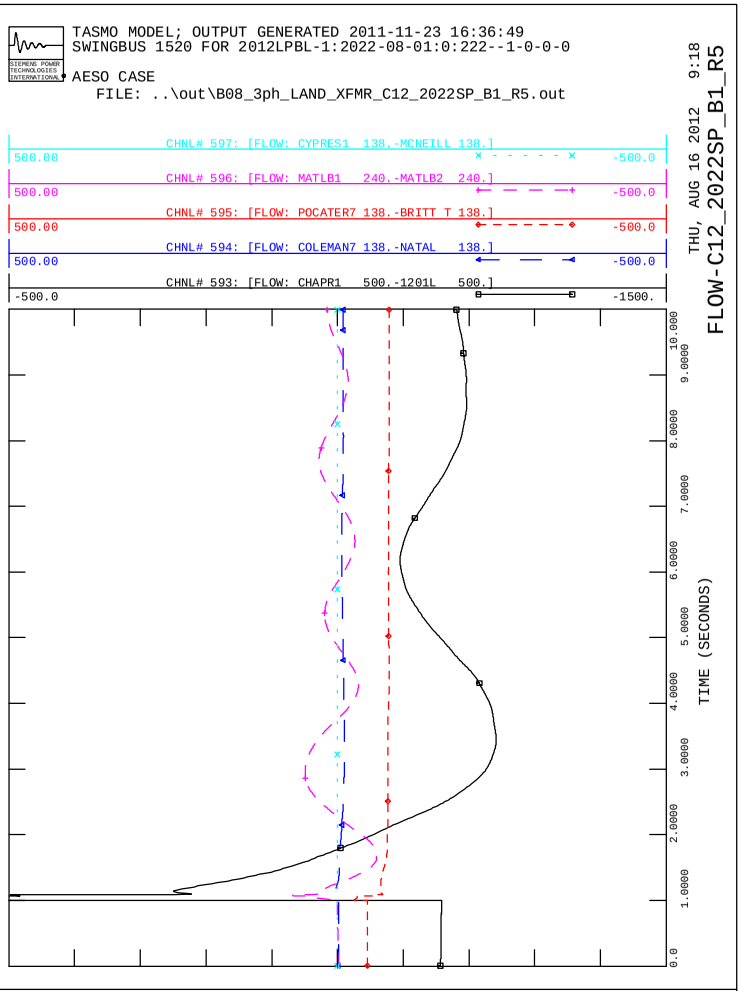

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#11-C12_2022SP_B1_R5

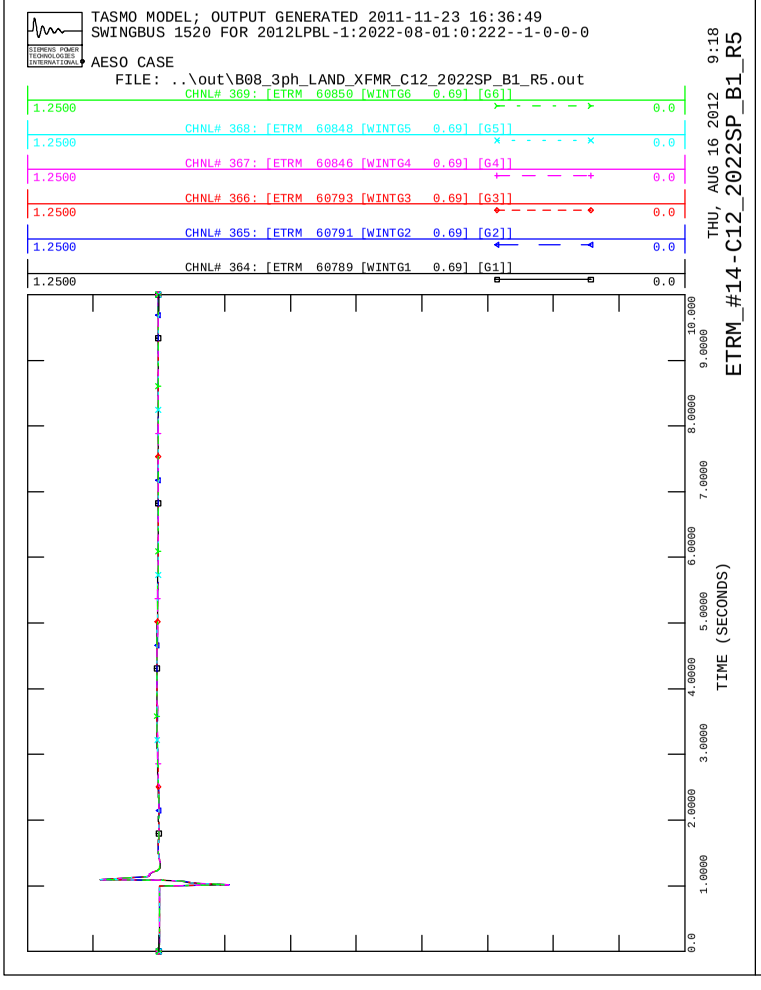

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#13-C12_2022SP_B1_R5

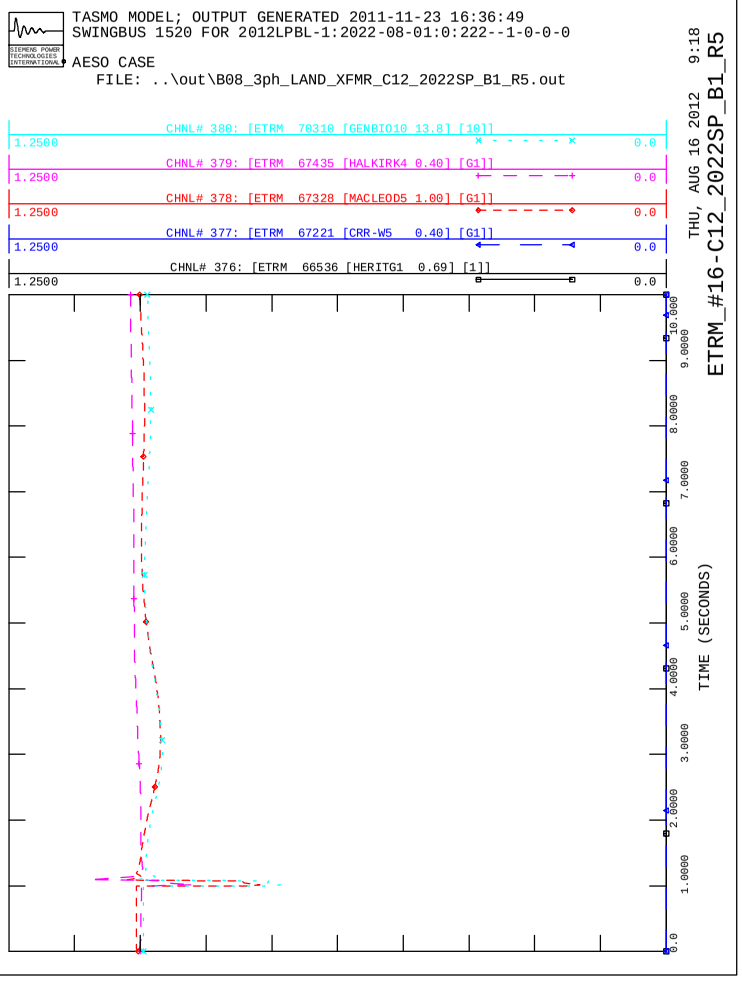

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#10-C12_2022SP_B1_R5

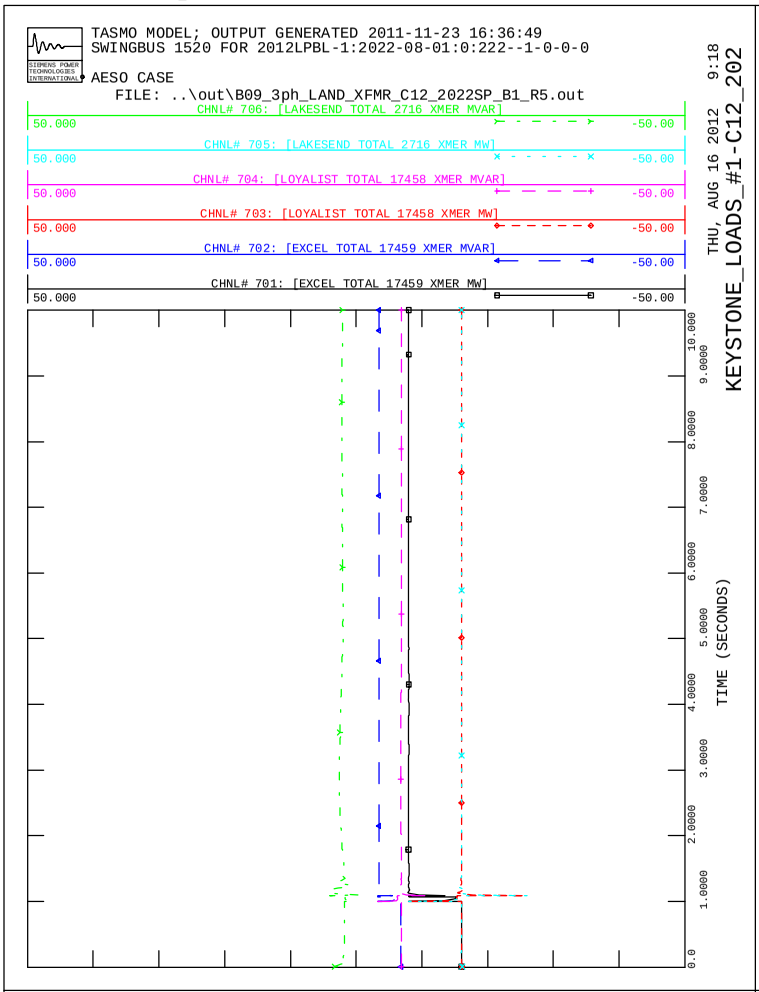

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#12-C12_2022SP_B1_R5

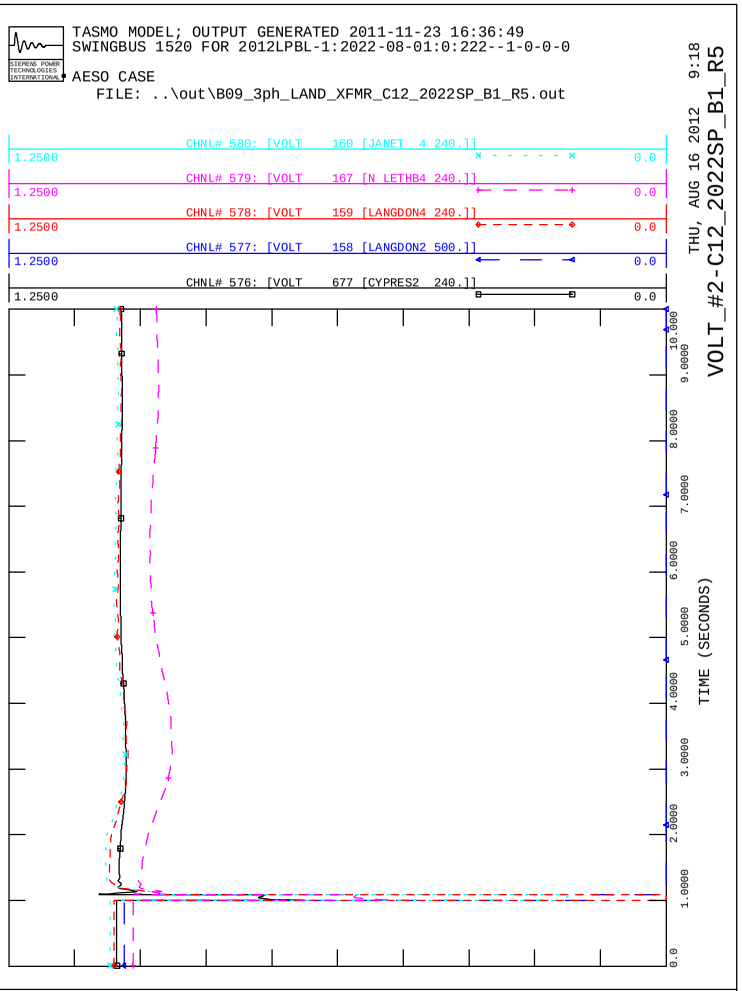

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

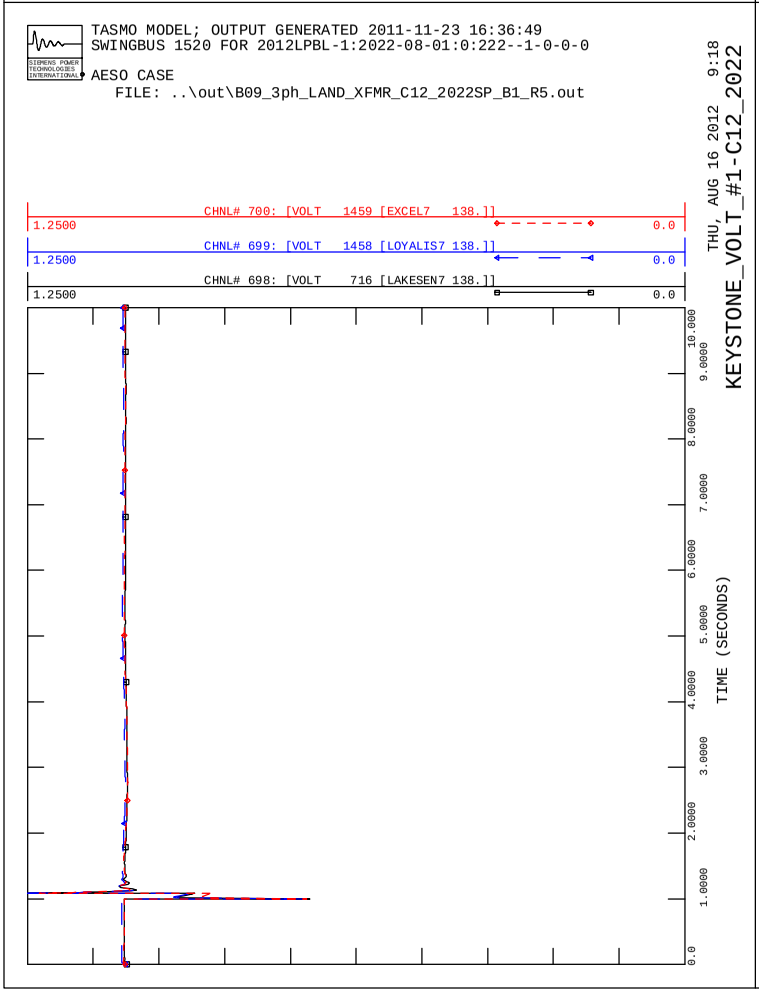

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
FLOW-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

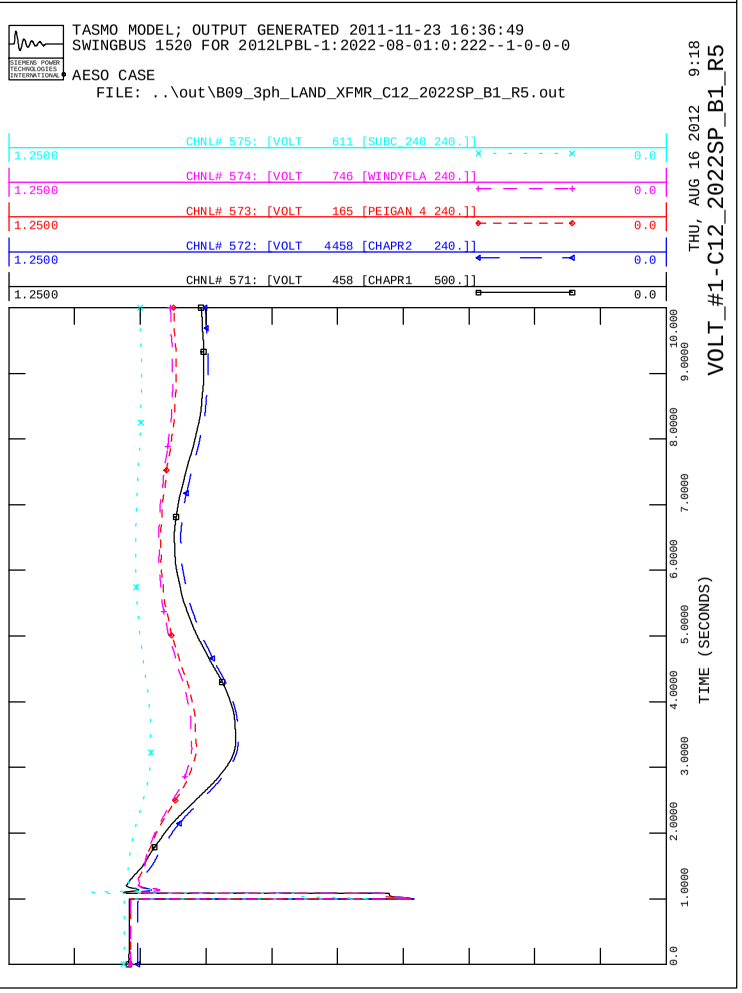

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

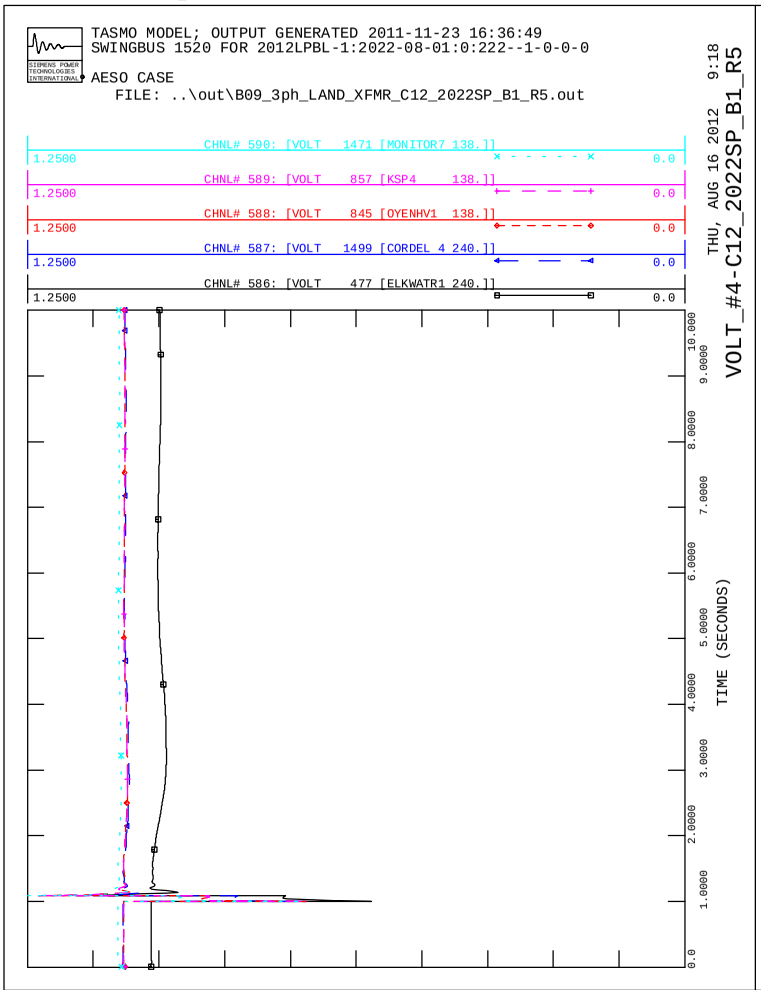

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B08_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

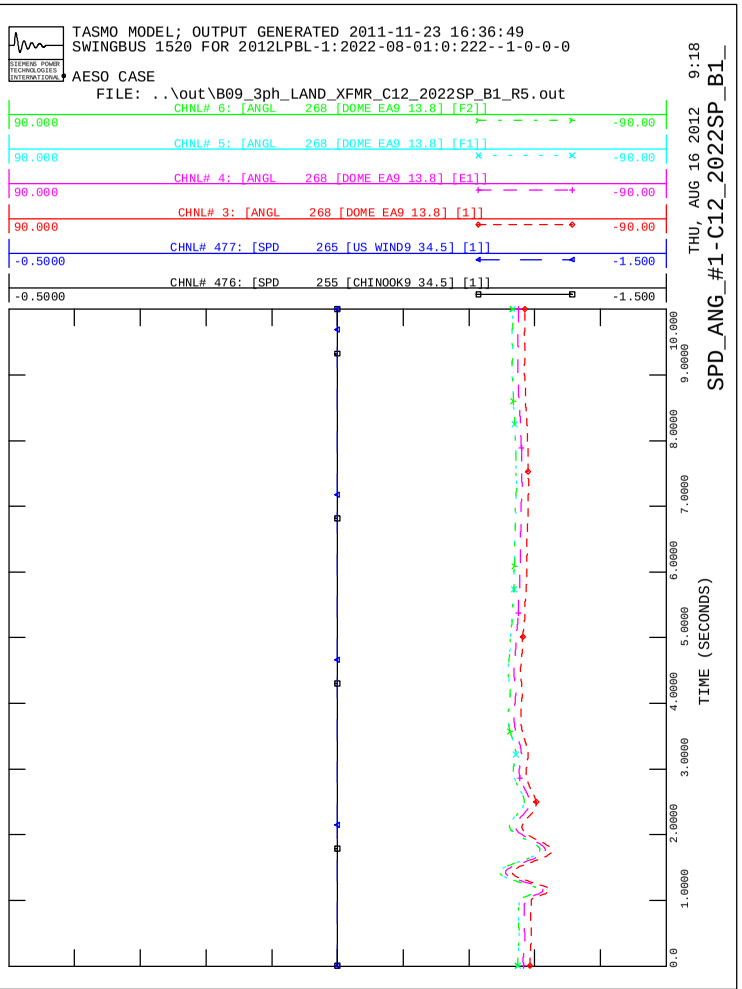

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:18

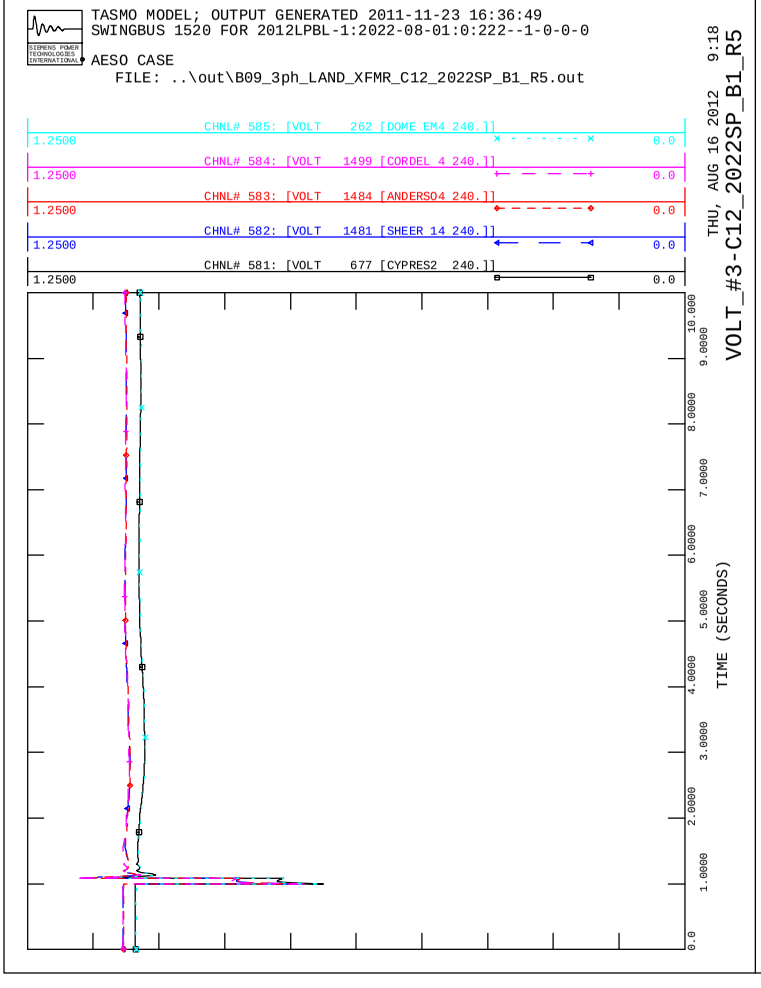

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

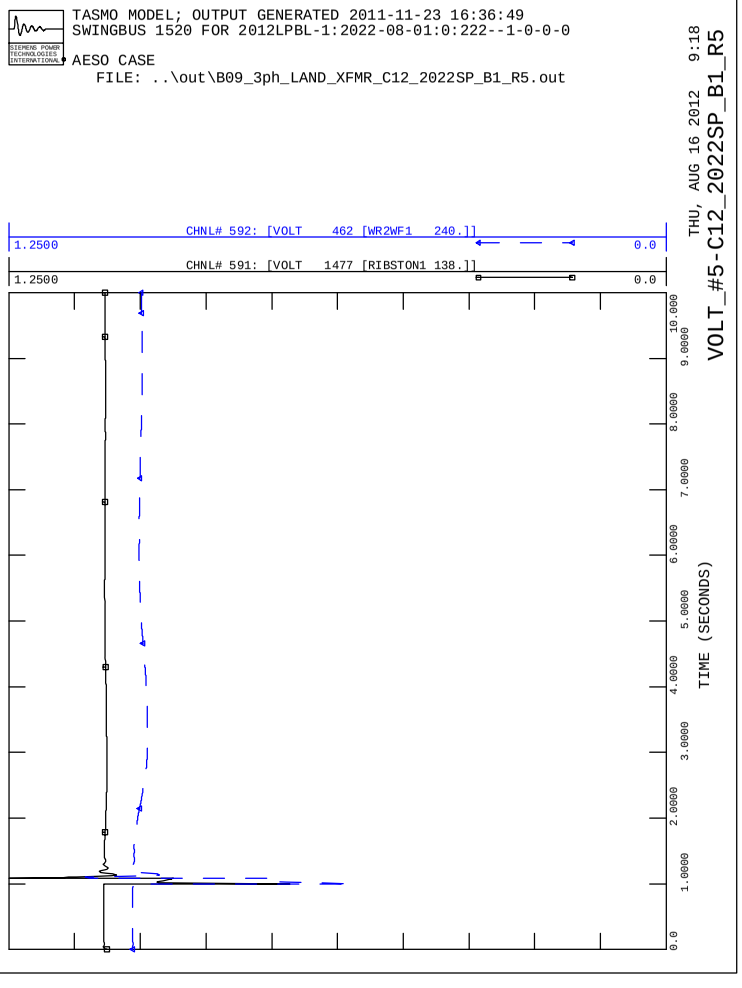

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:18

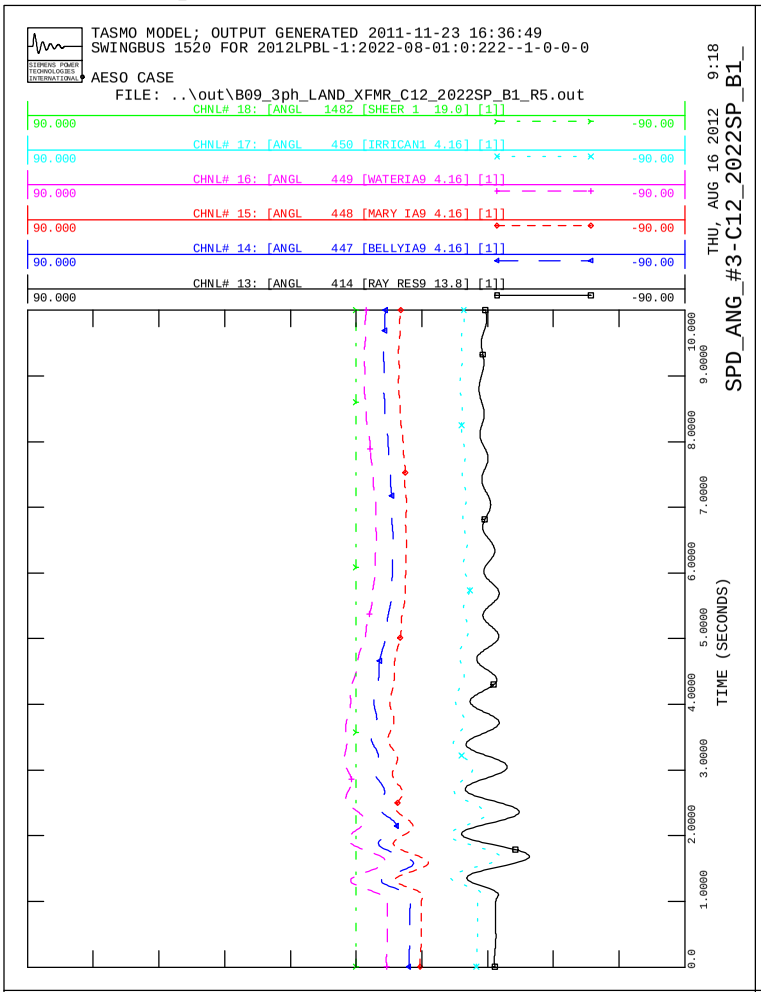

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

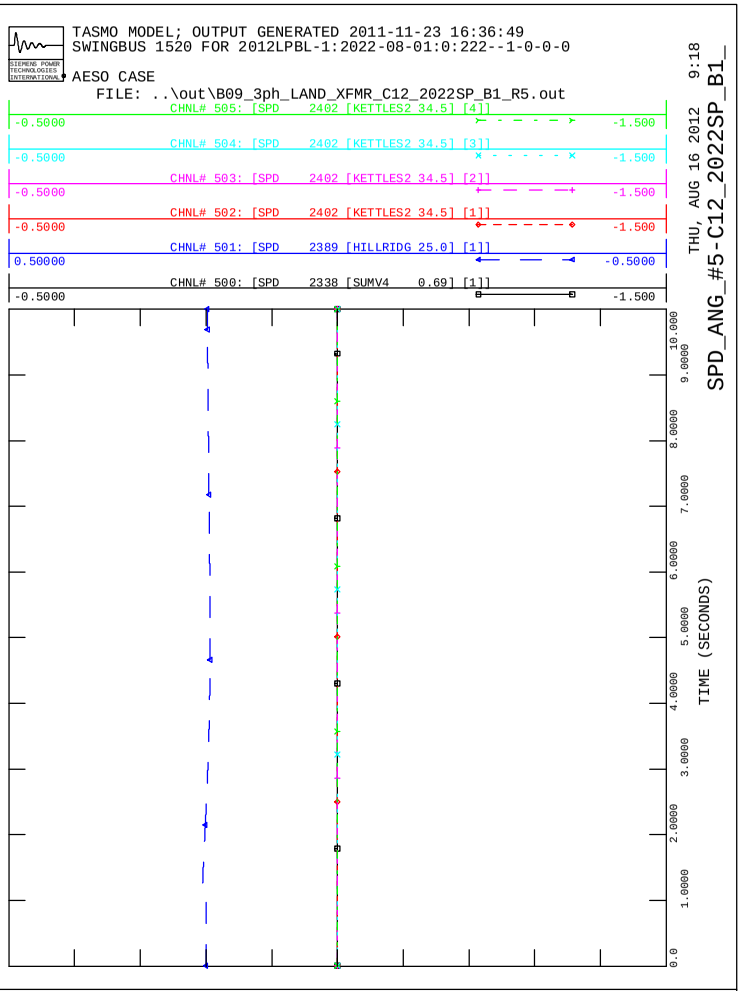

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VOLT_#4-C12_2022SP_B1_R5

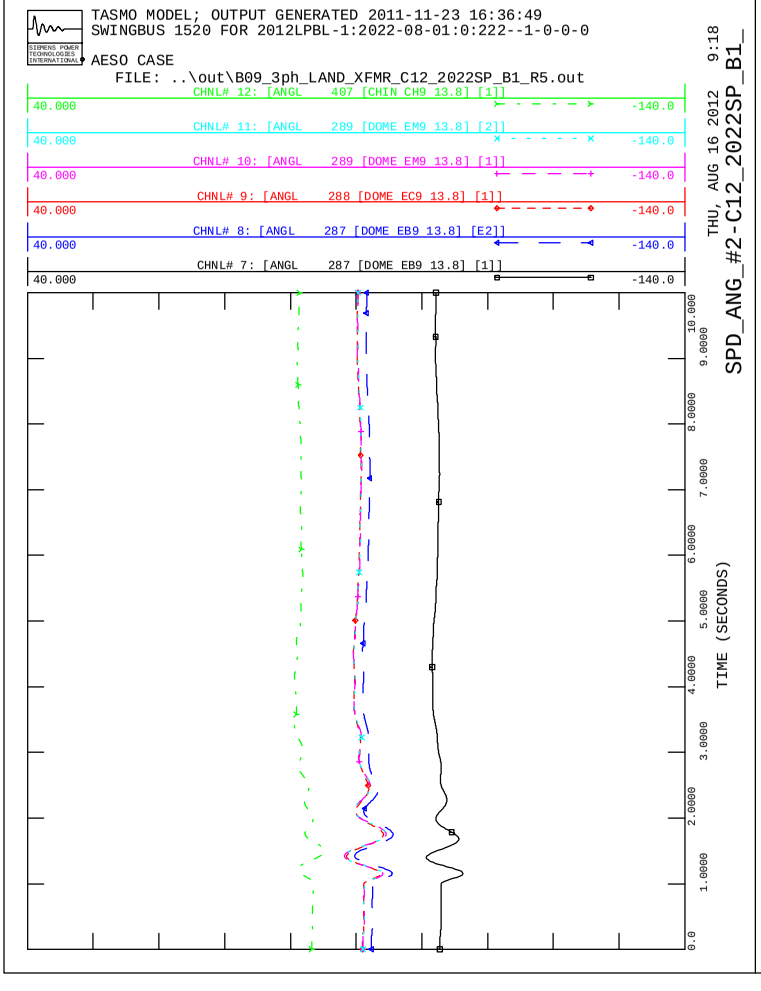

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:18
SPD_ANG_#1-C12_2022SP_B1_

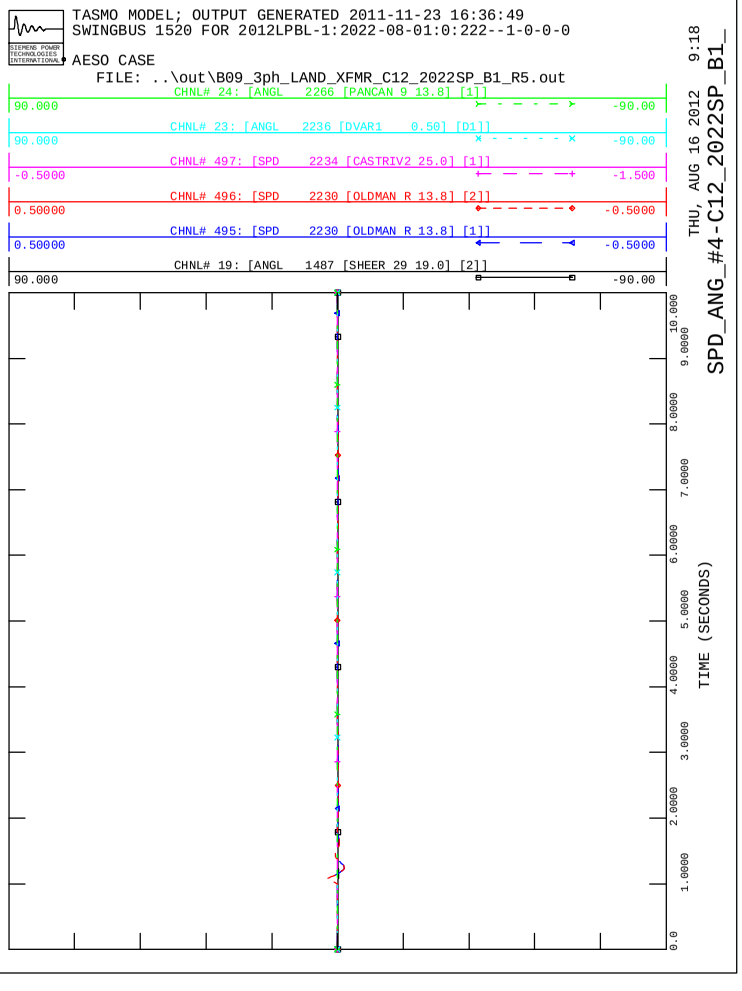

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VOLT_#3-C12_2022SP_B1_R5

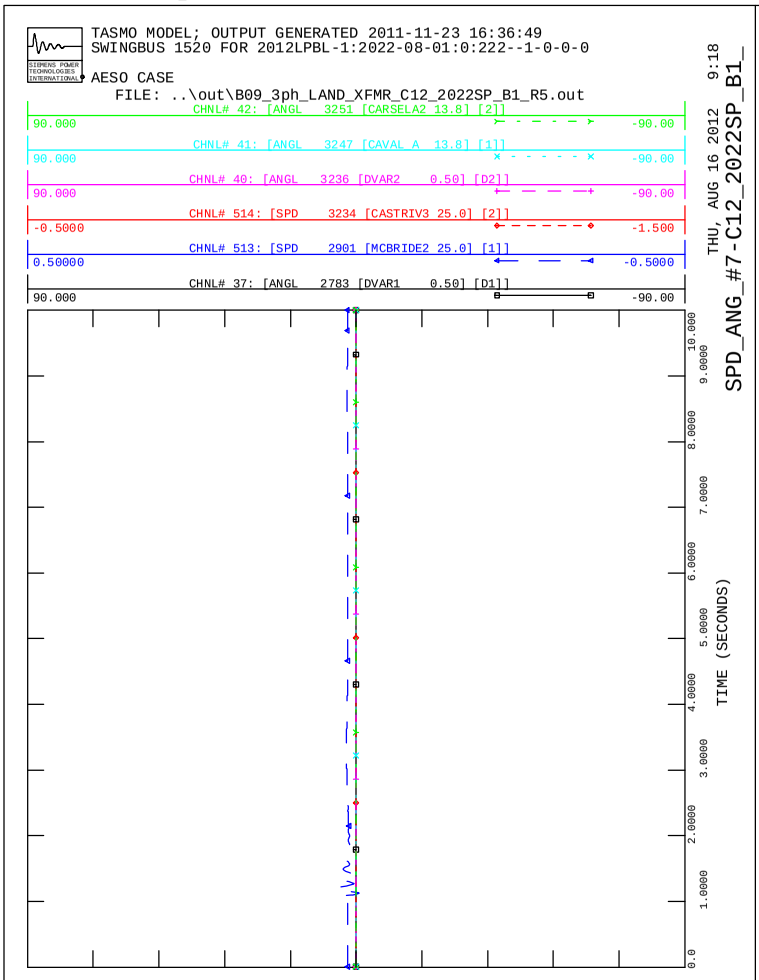

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VOLT_#5-C12_2022SP_B1_R5

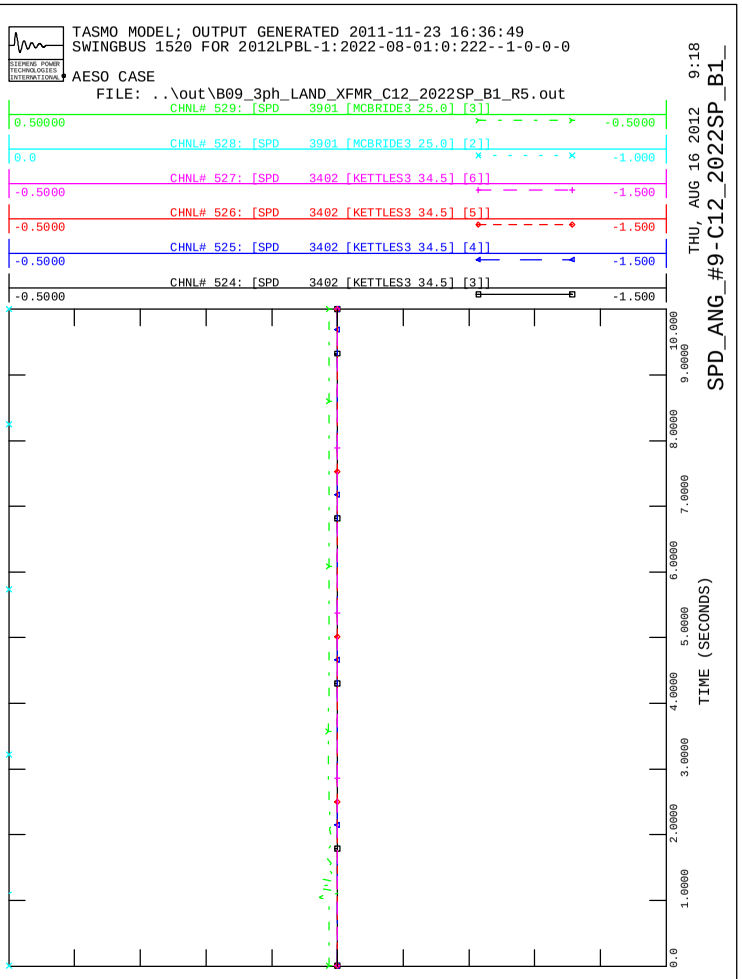

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:18

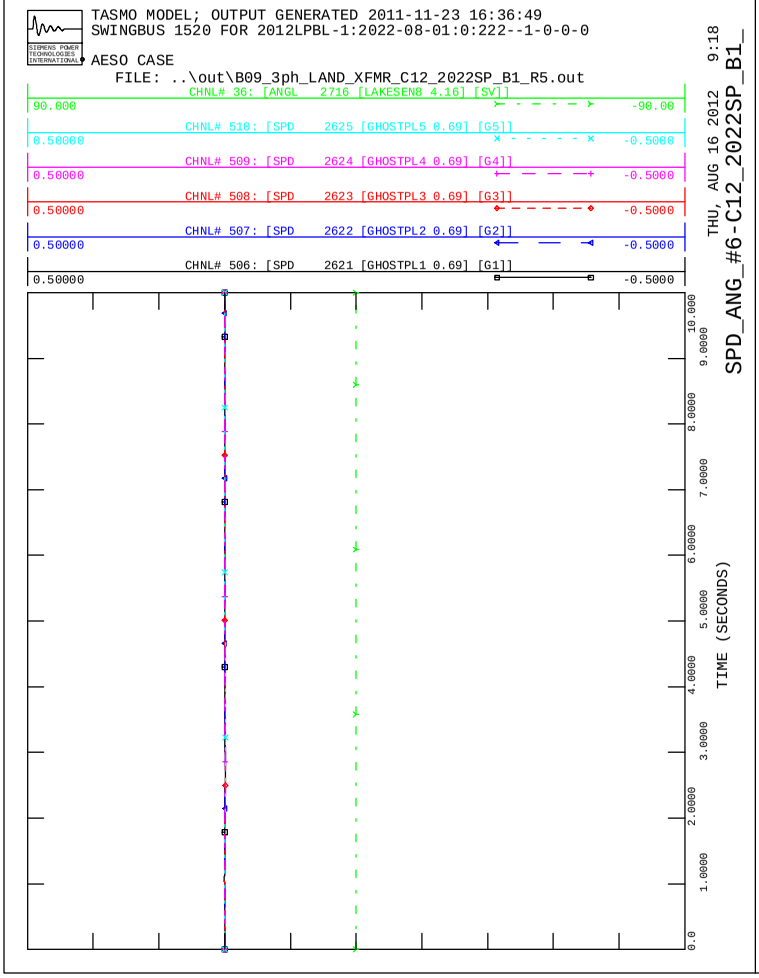

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:18

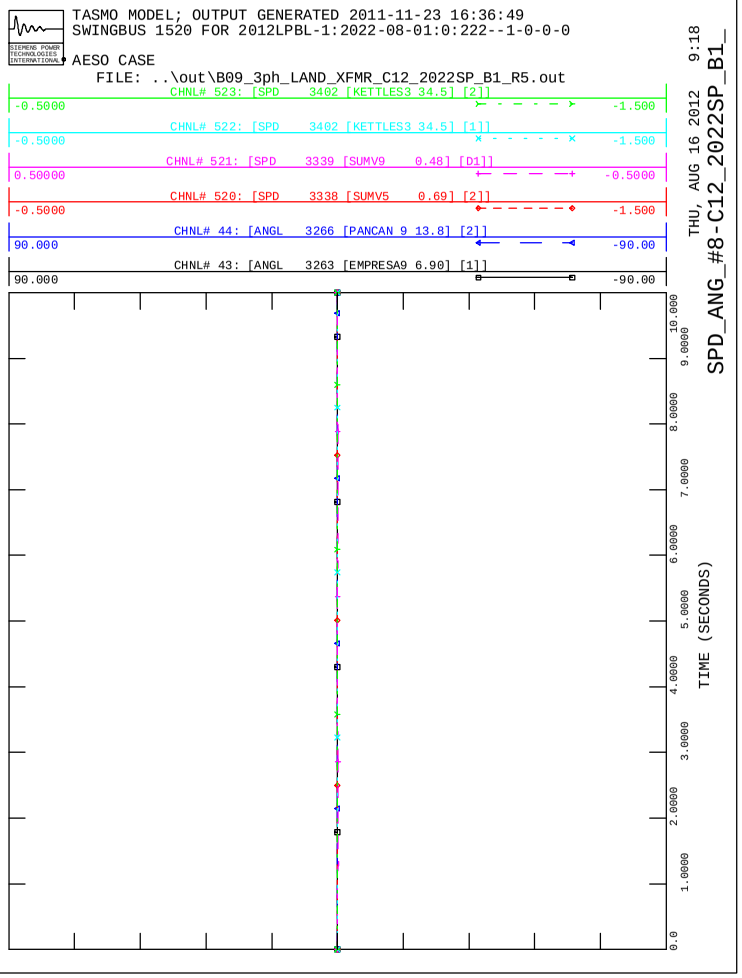

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:18

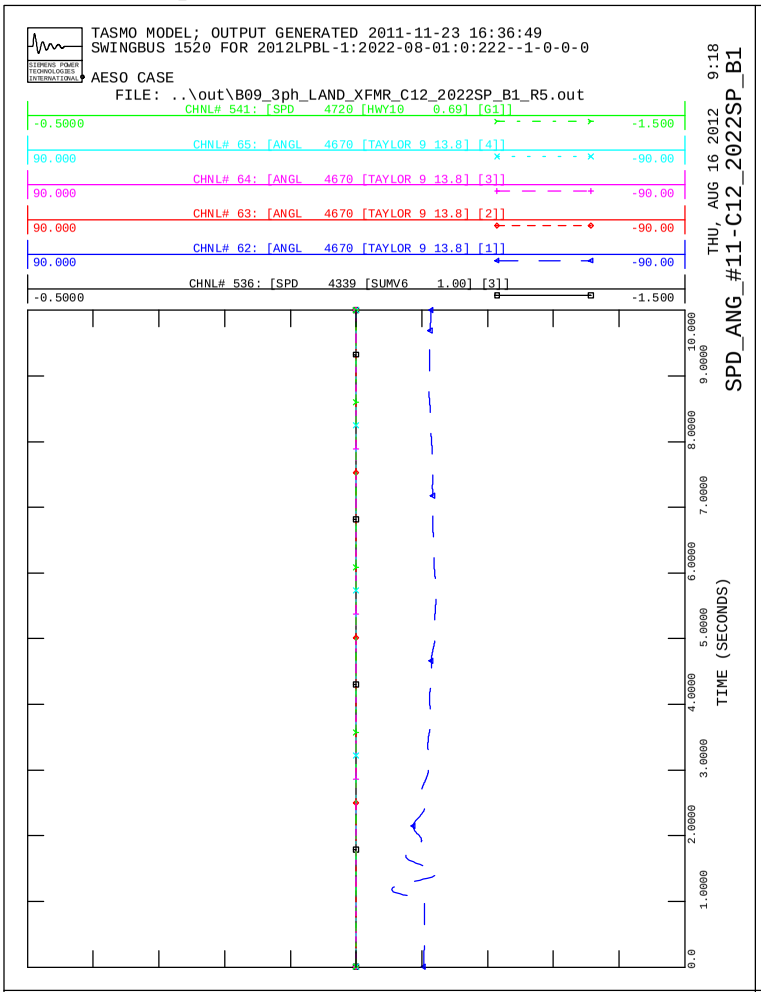

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:18

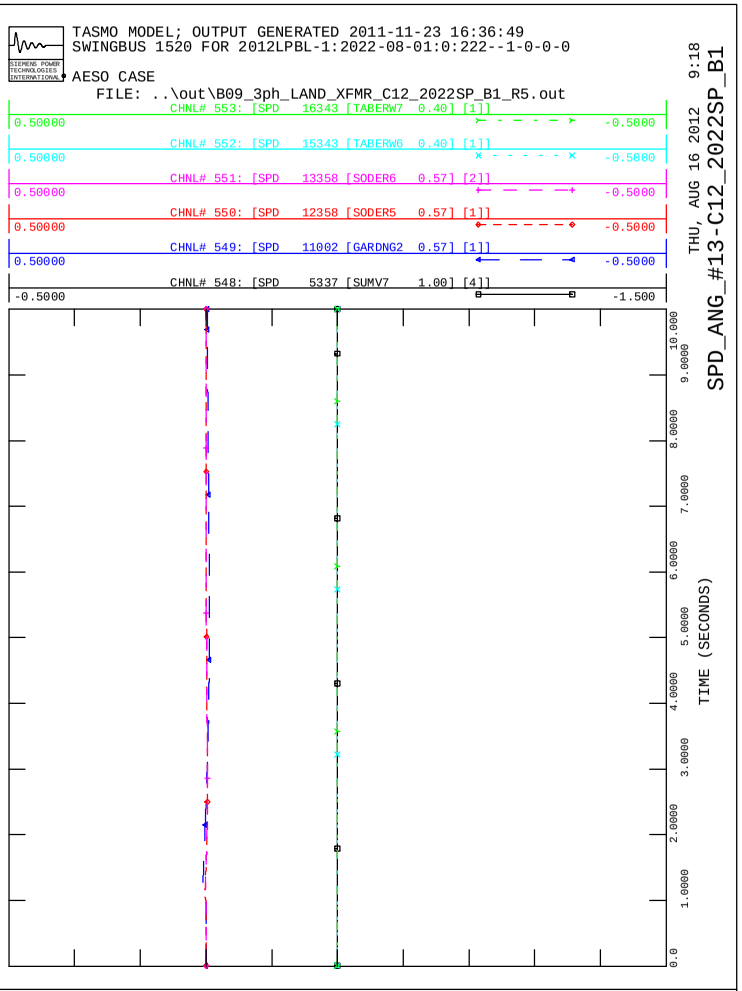

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:18

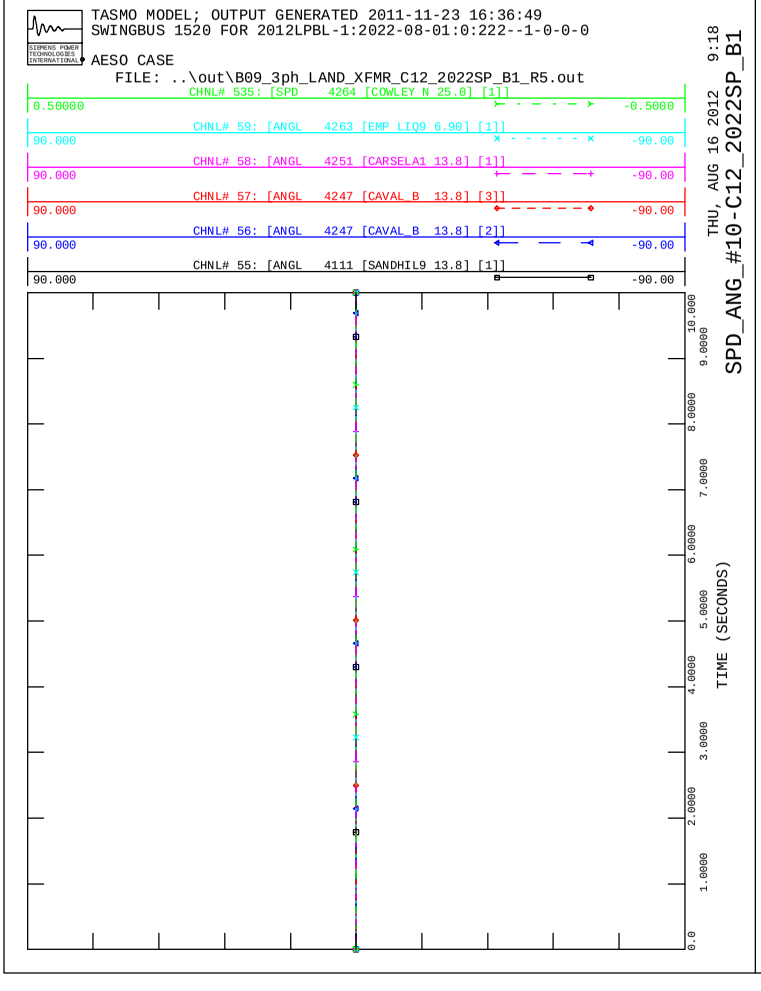

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:18

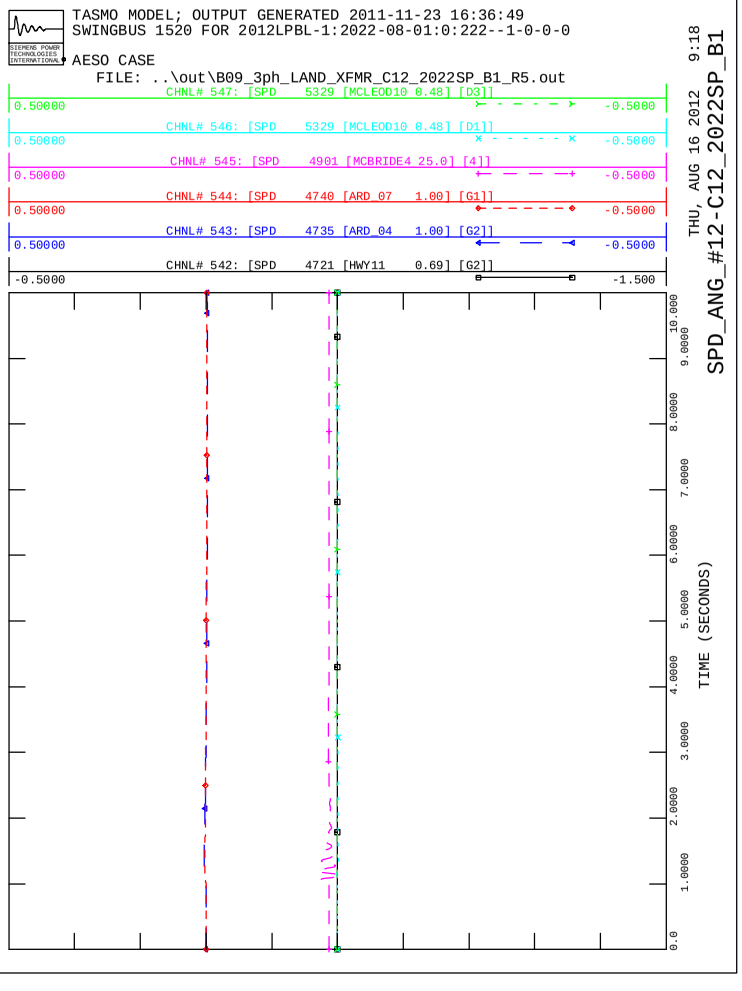

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:18

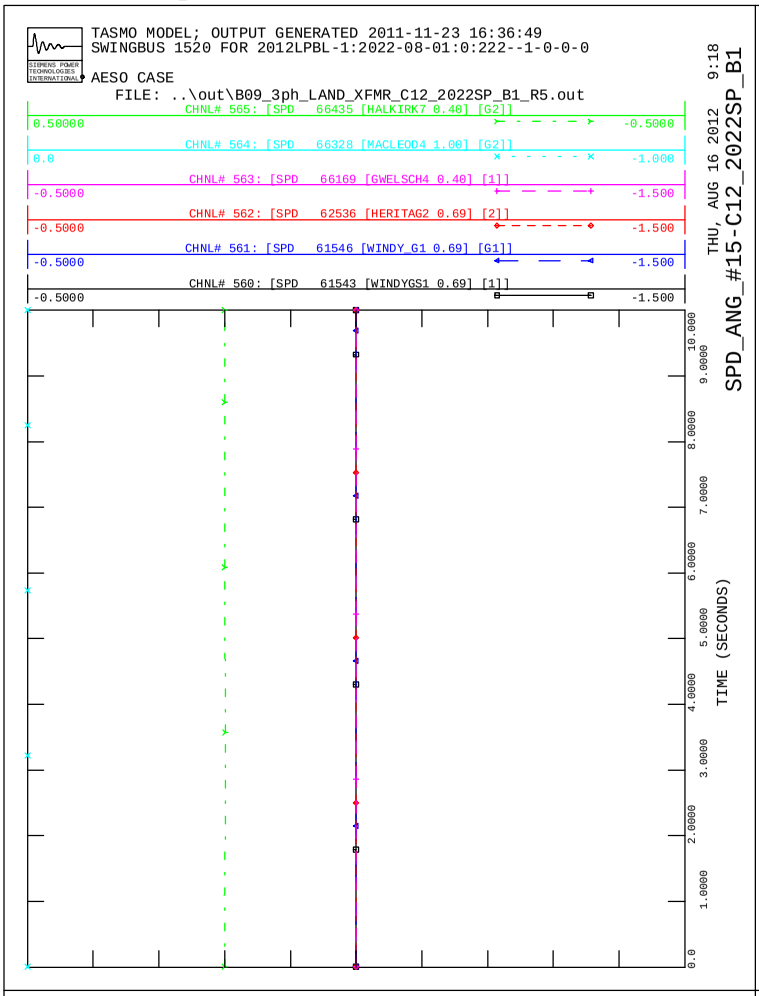

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:18

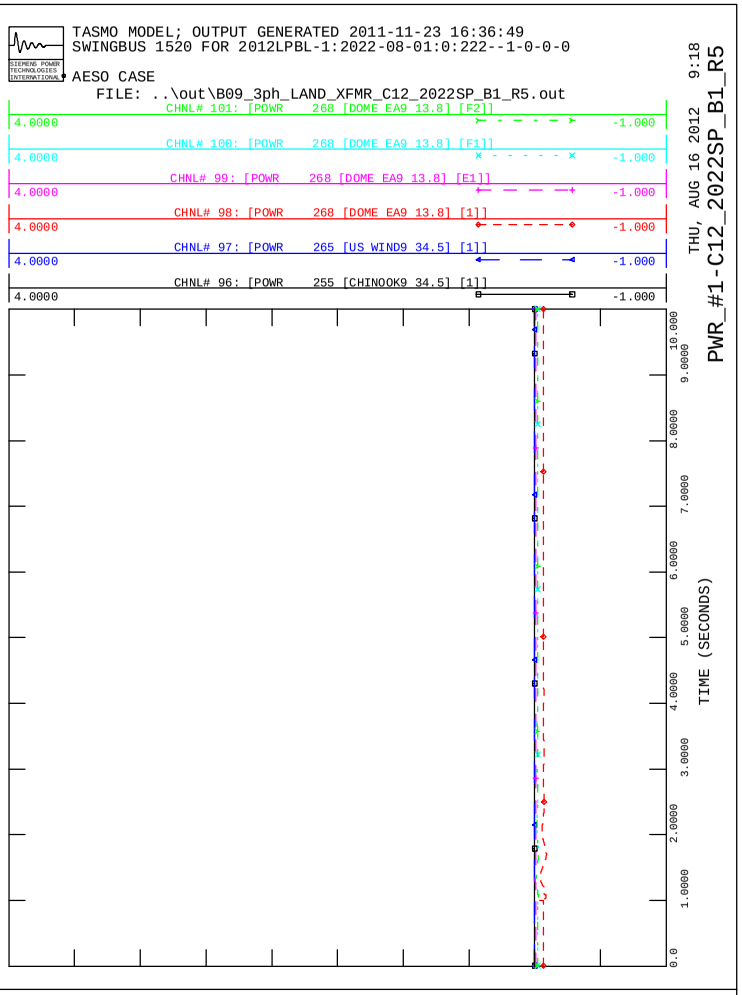

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:18

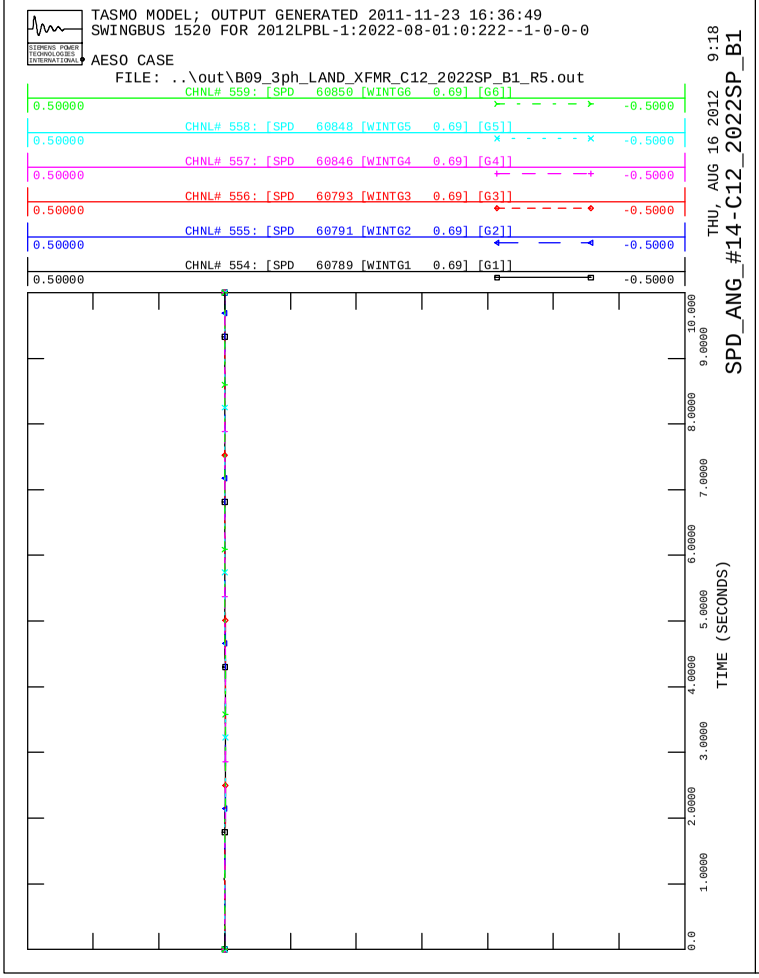

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:18

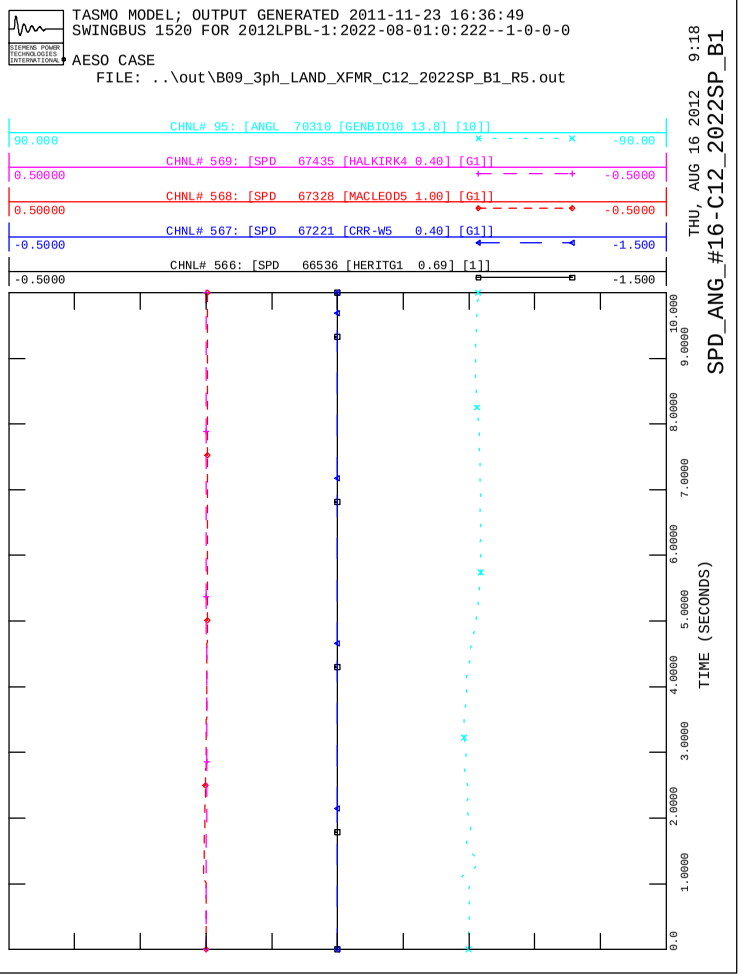

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:18

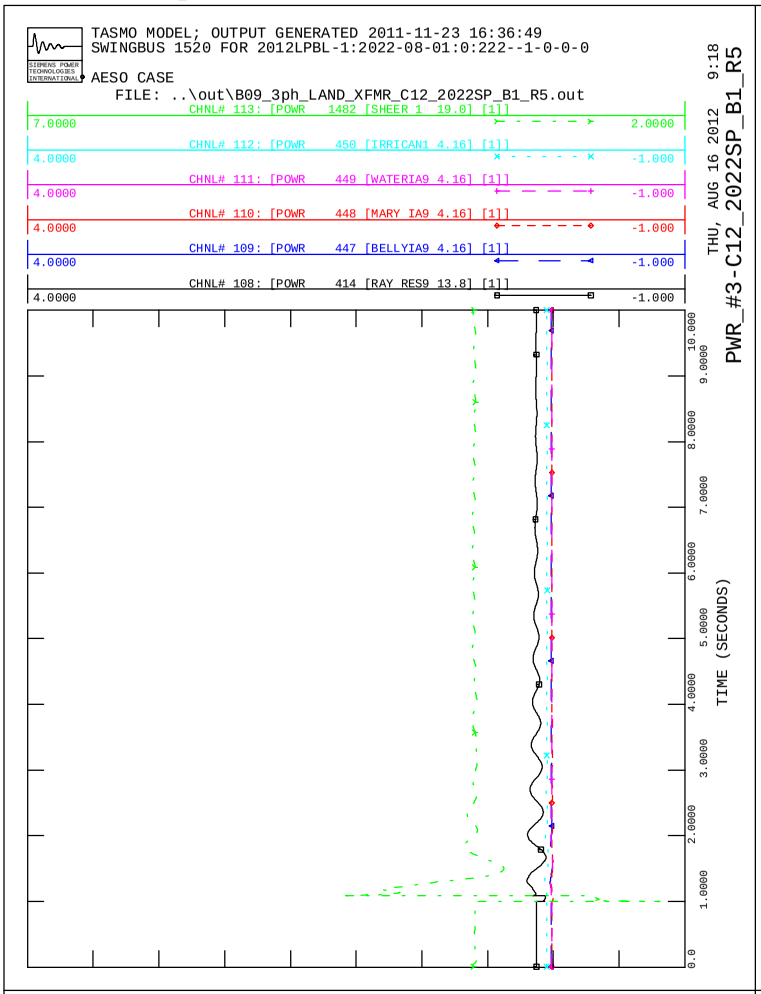

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:18

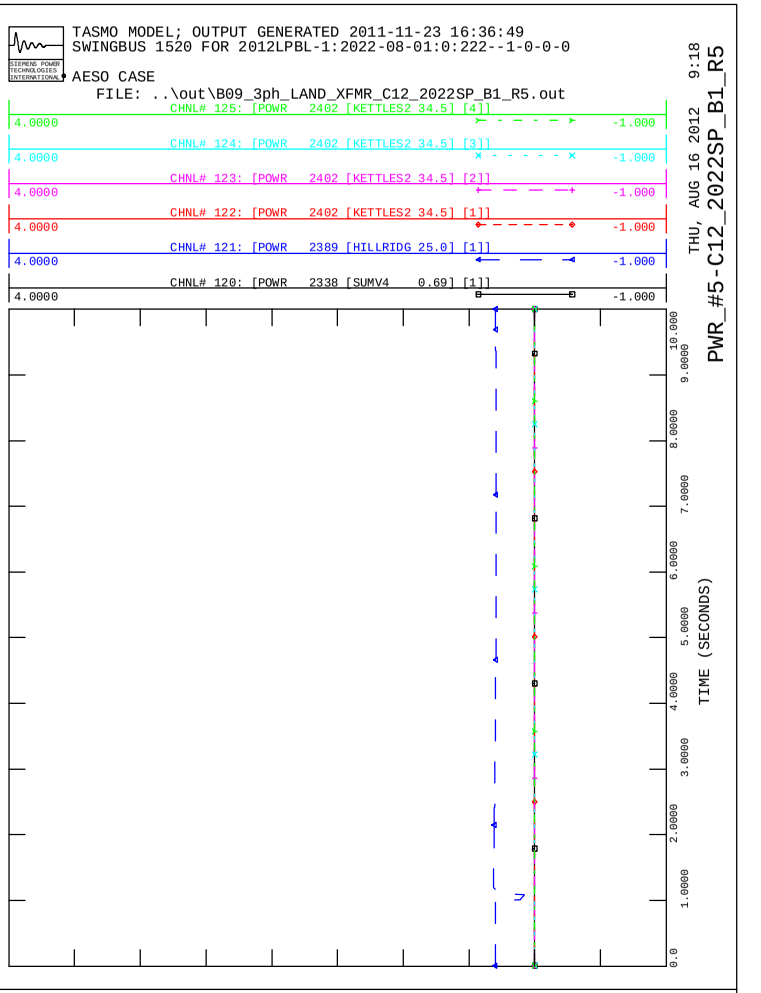

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:18

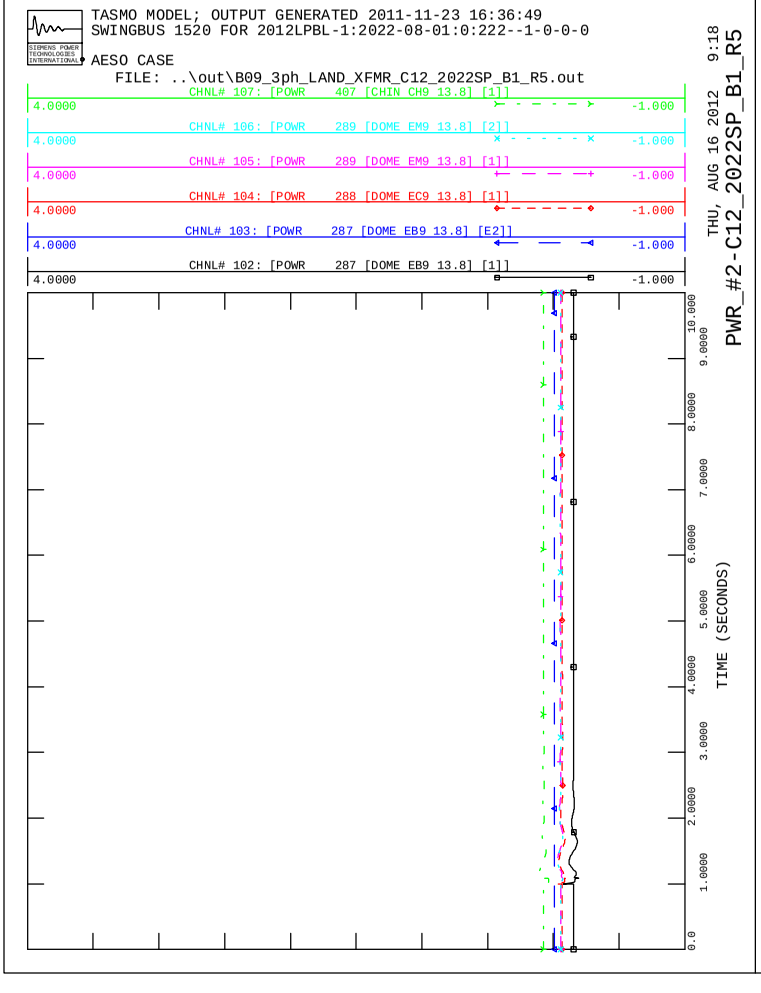

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [3]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

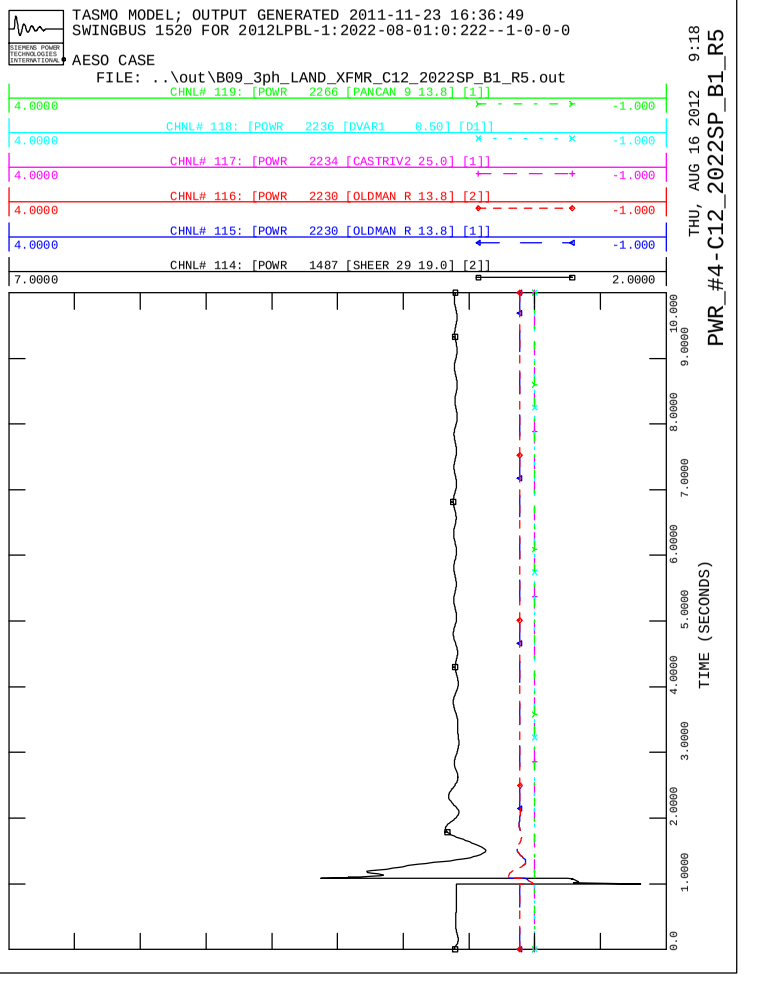

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:18

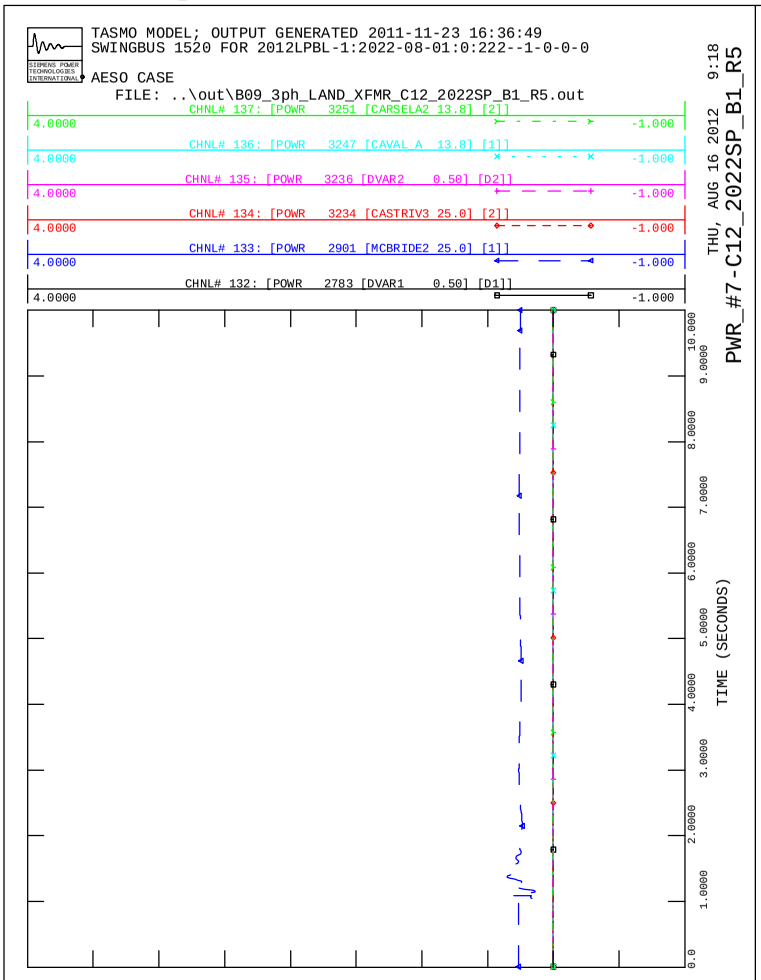

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:18

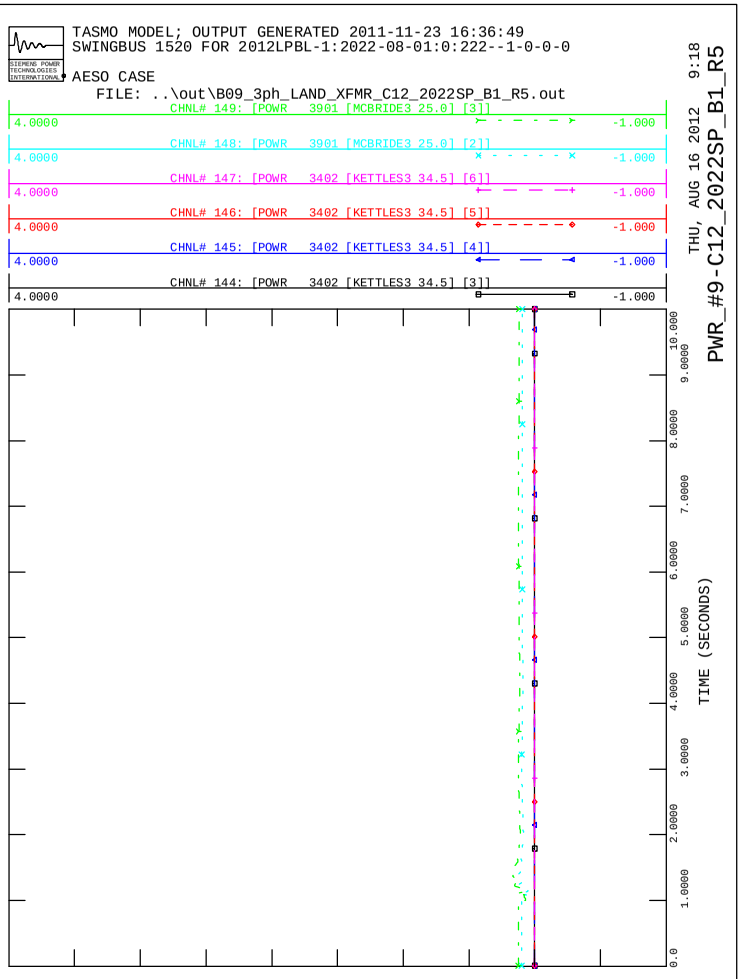

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

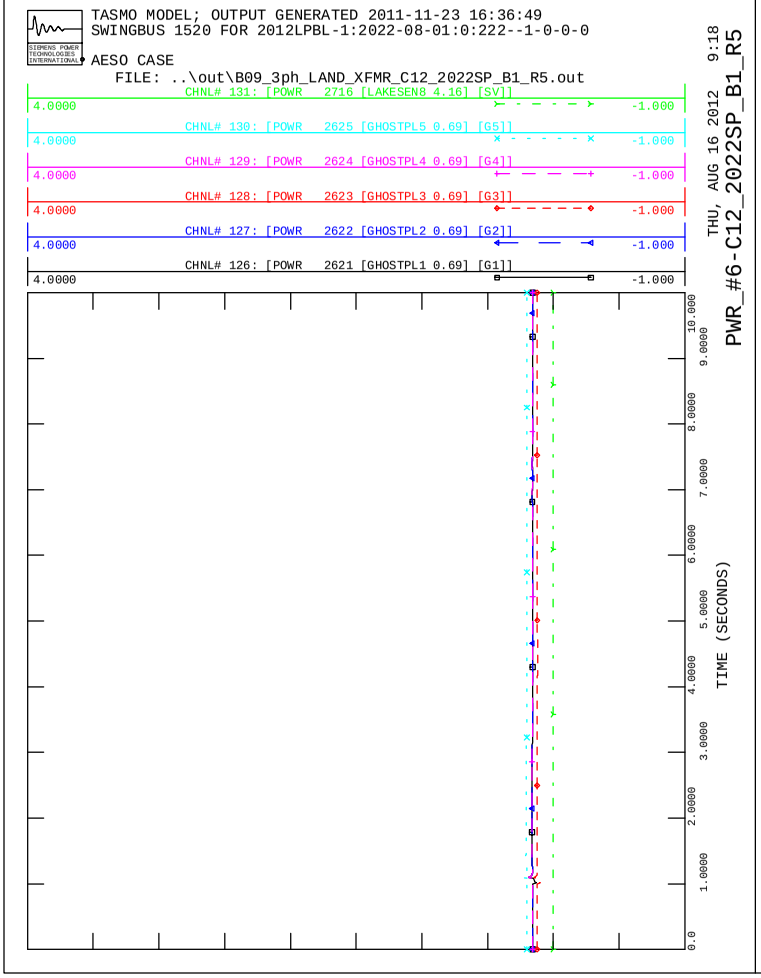

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

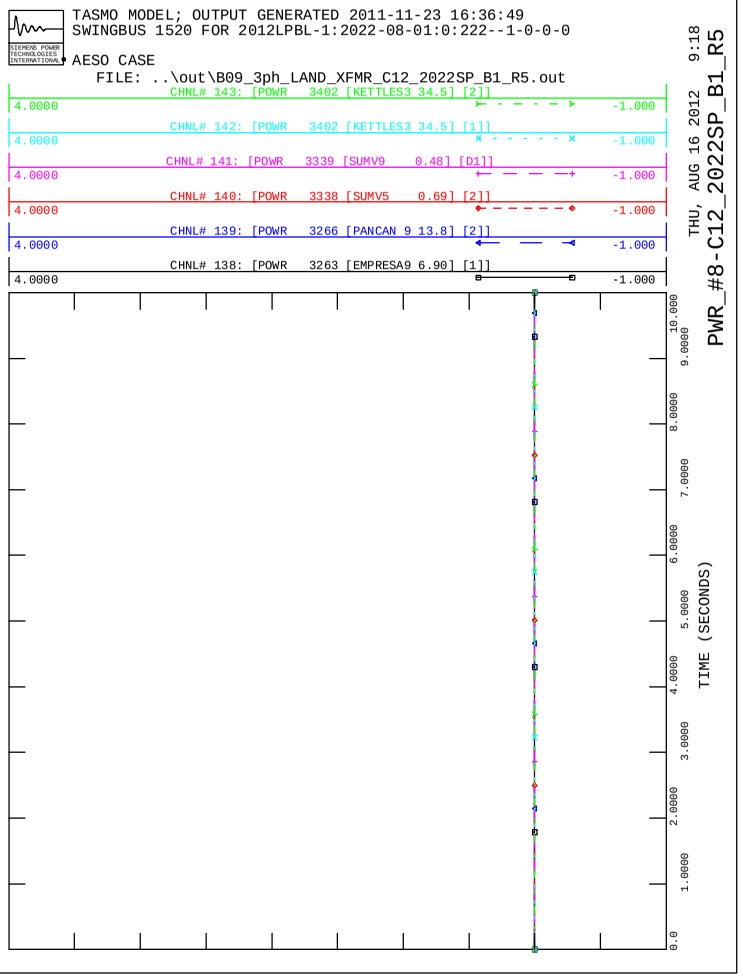

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

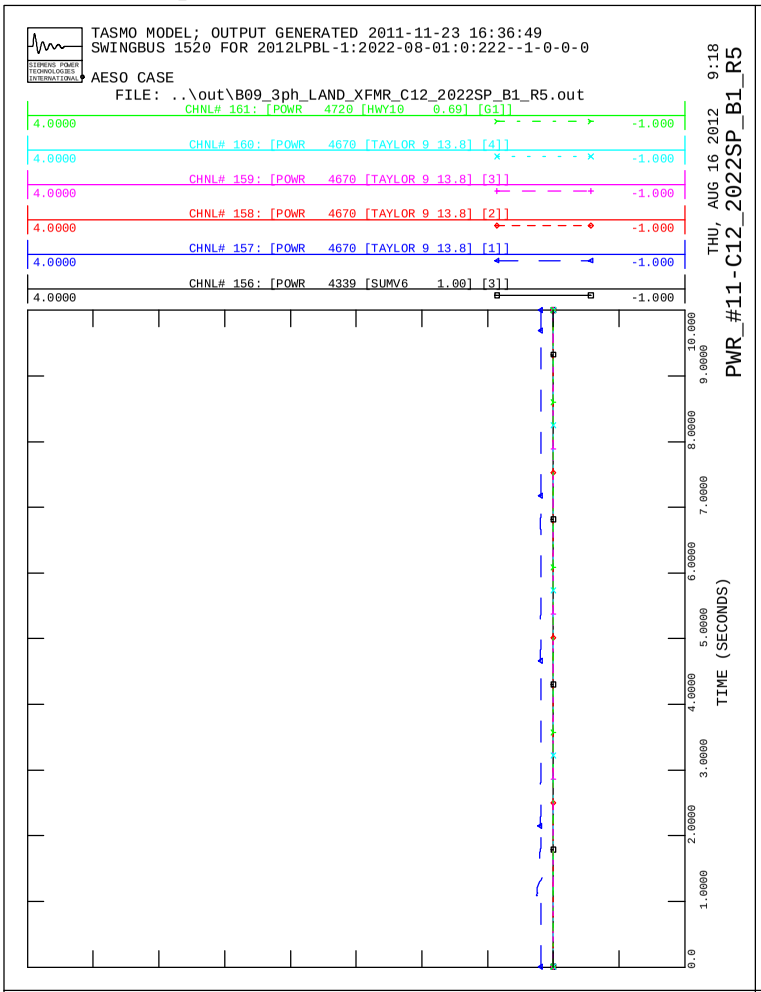

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

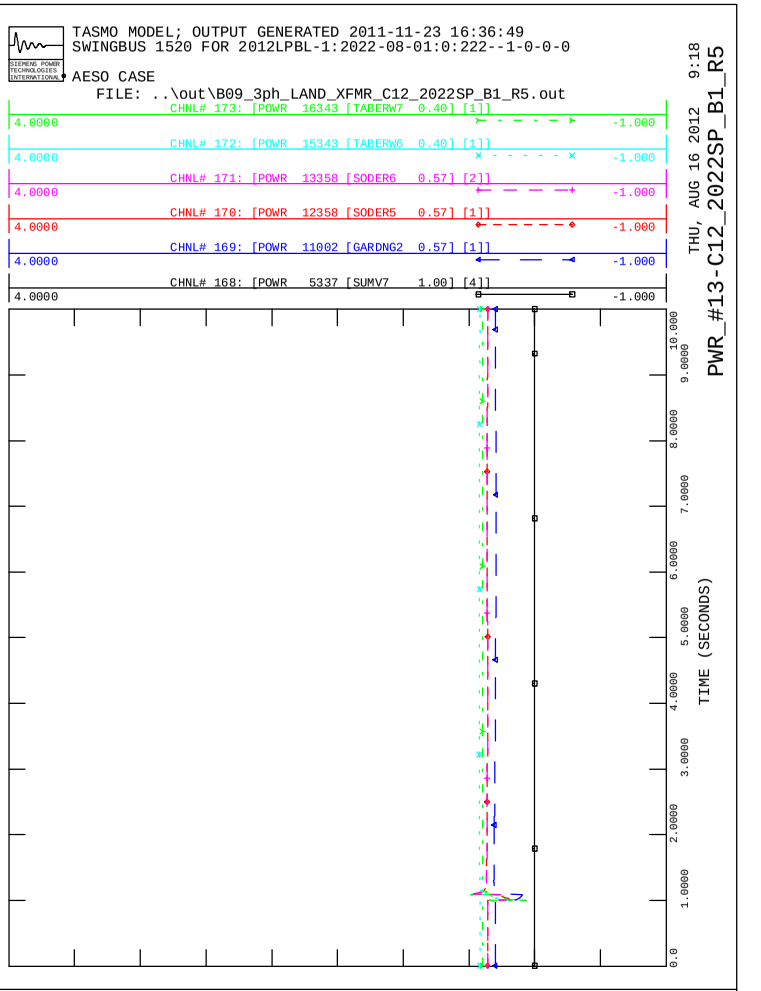

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#7-C12_2022SP_B1_R5

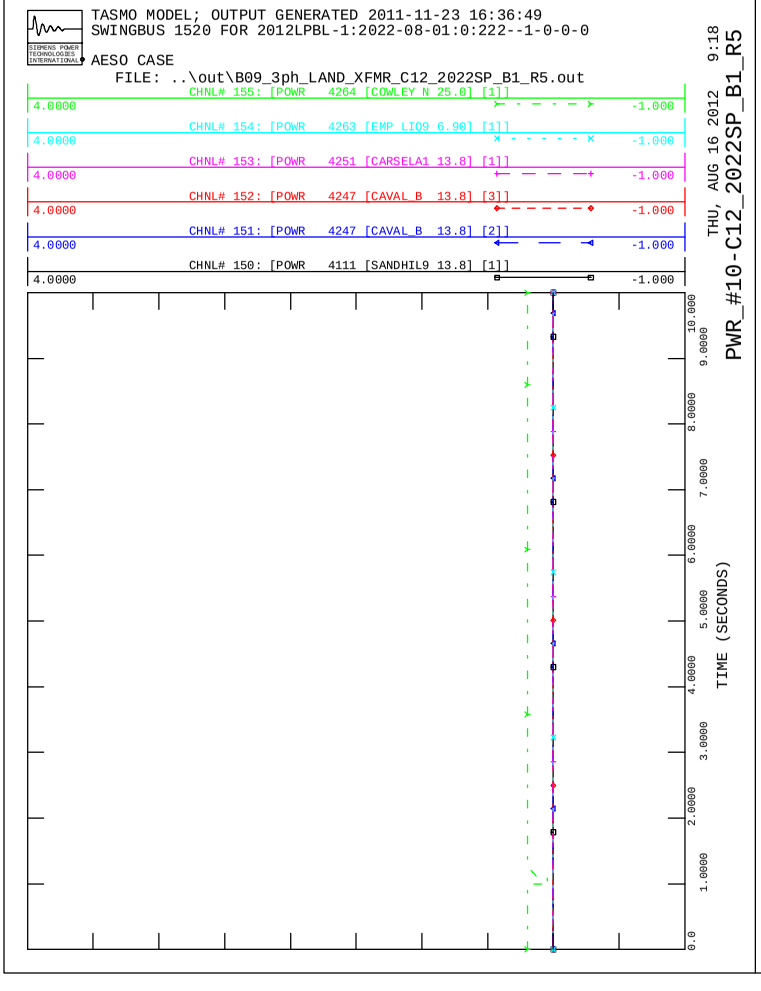

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#9-C12_2022SP_B1_R5

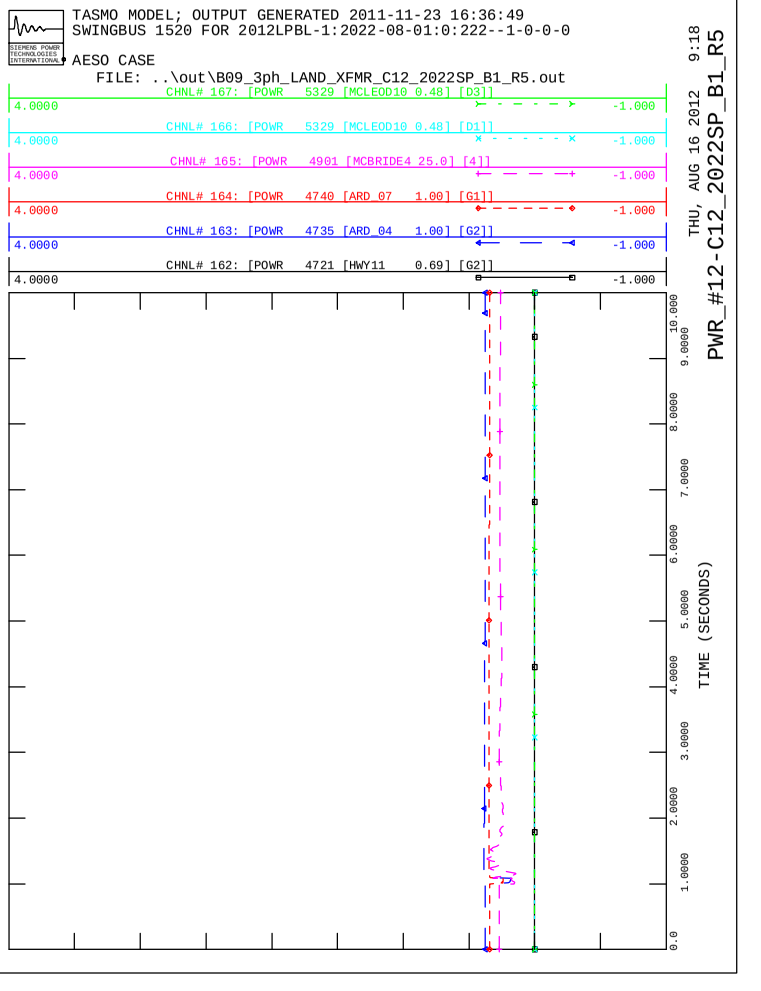

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#6-C12_2022SP_B1_R5

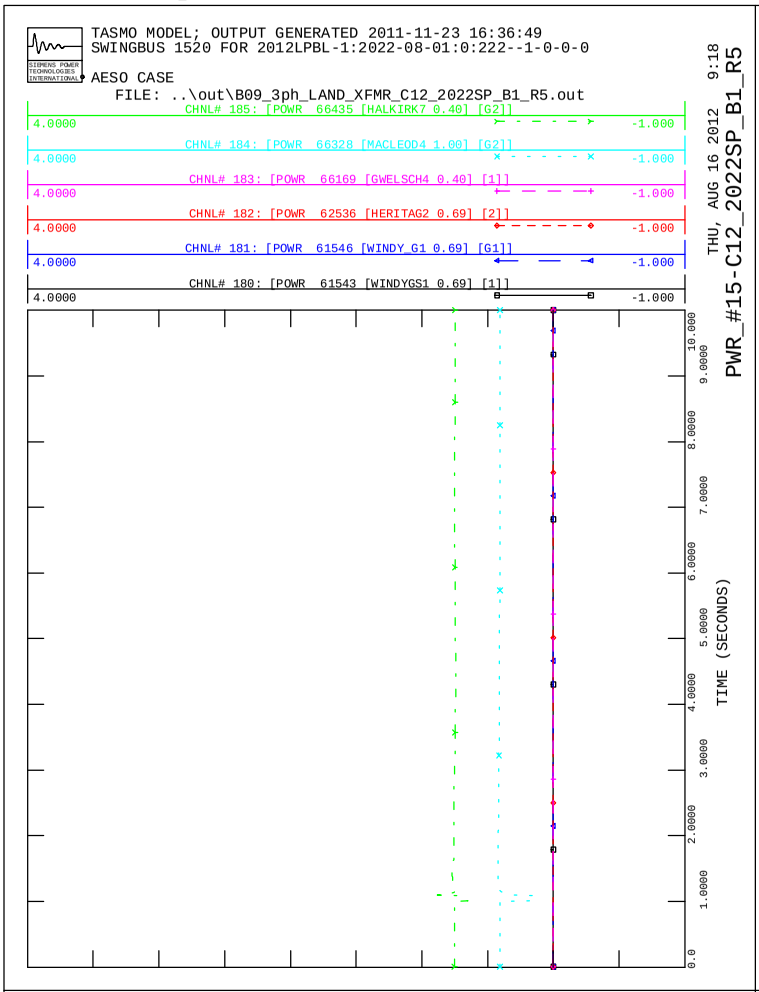

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#8-C12_2022SP_B1_R5

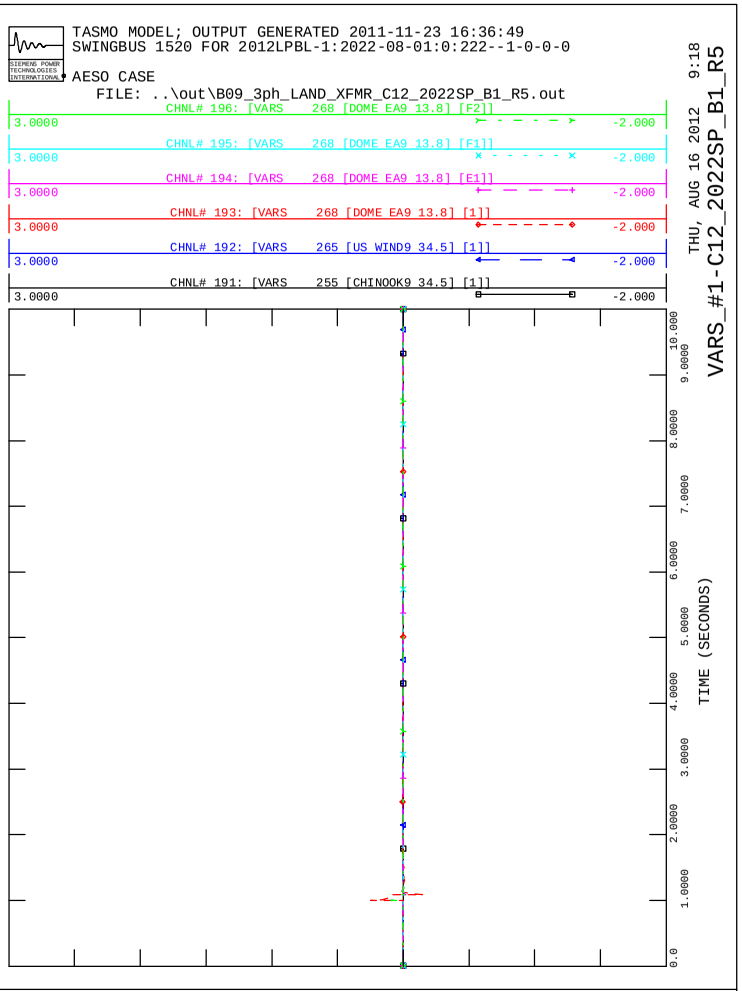

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
PWR_#11-C12_2022SP_B1_R5

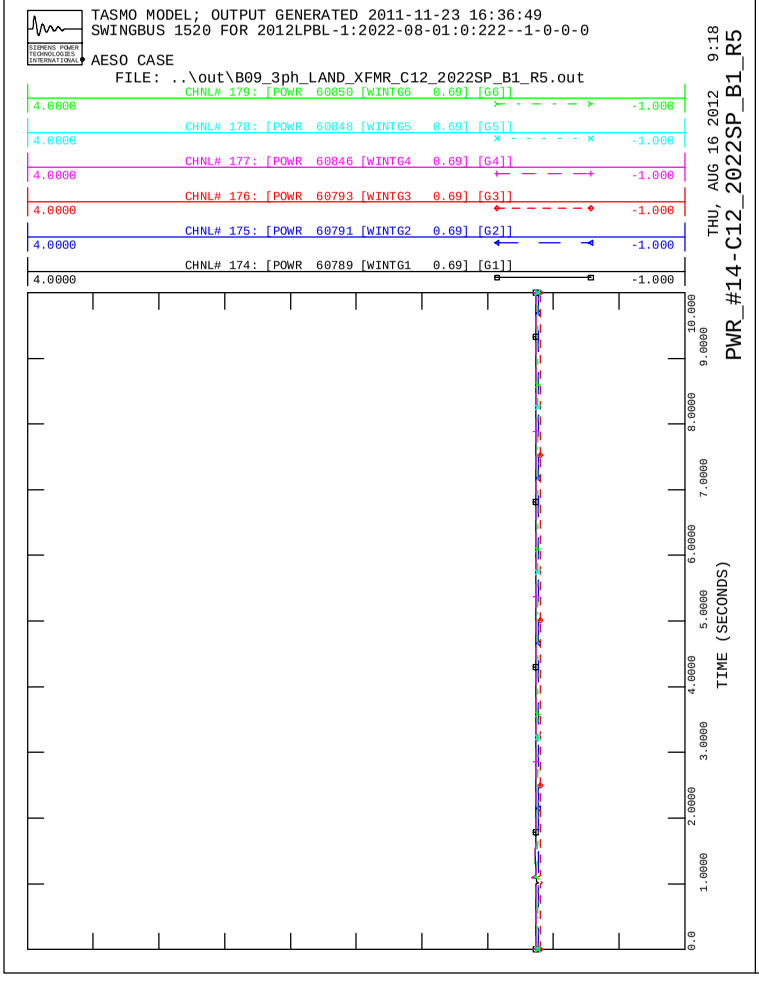

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
PWR_#13-C12_2022SP_B1_R5

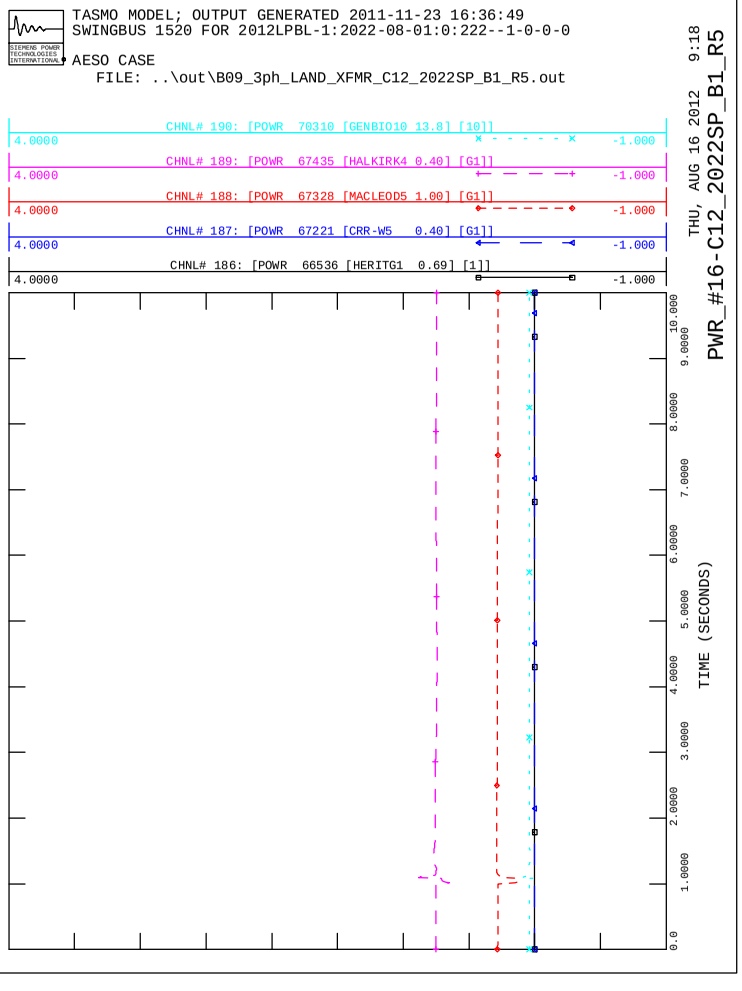

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
PWR_#10-C12_2022SP_B1_R5

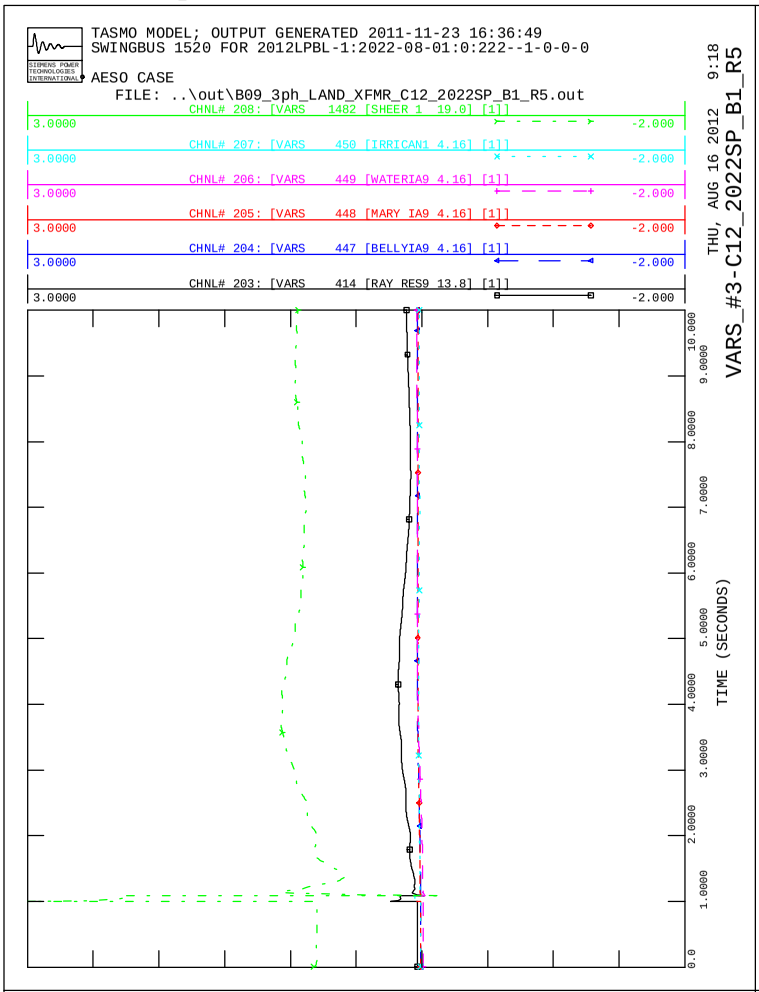

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
PWR_#12-C12_2022SP_B1_R5

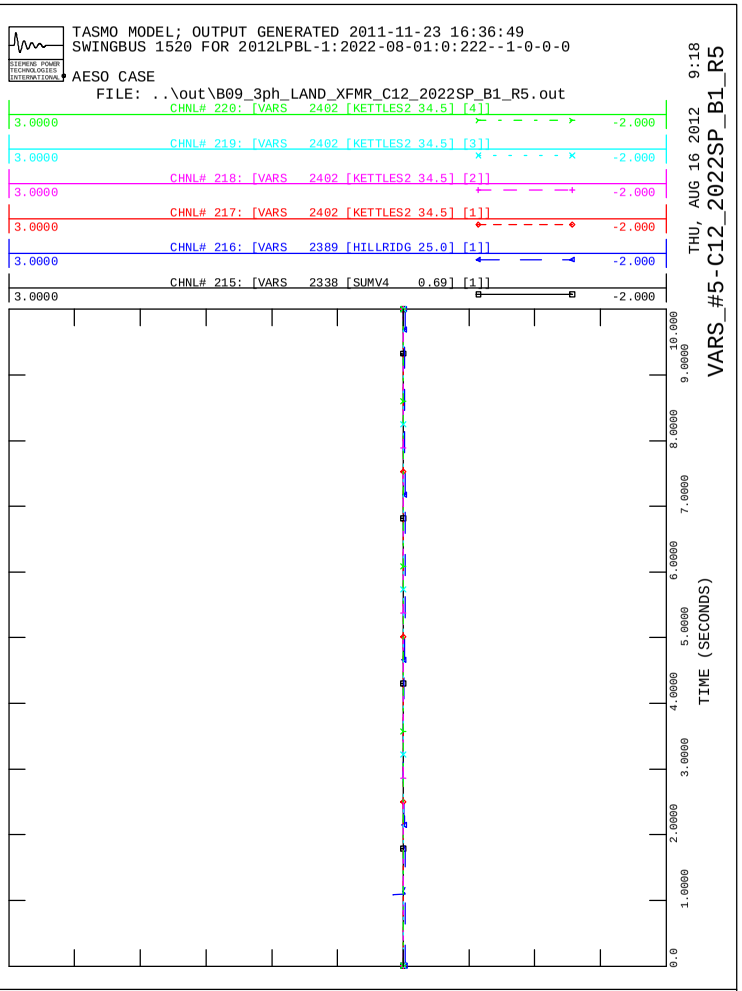

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

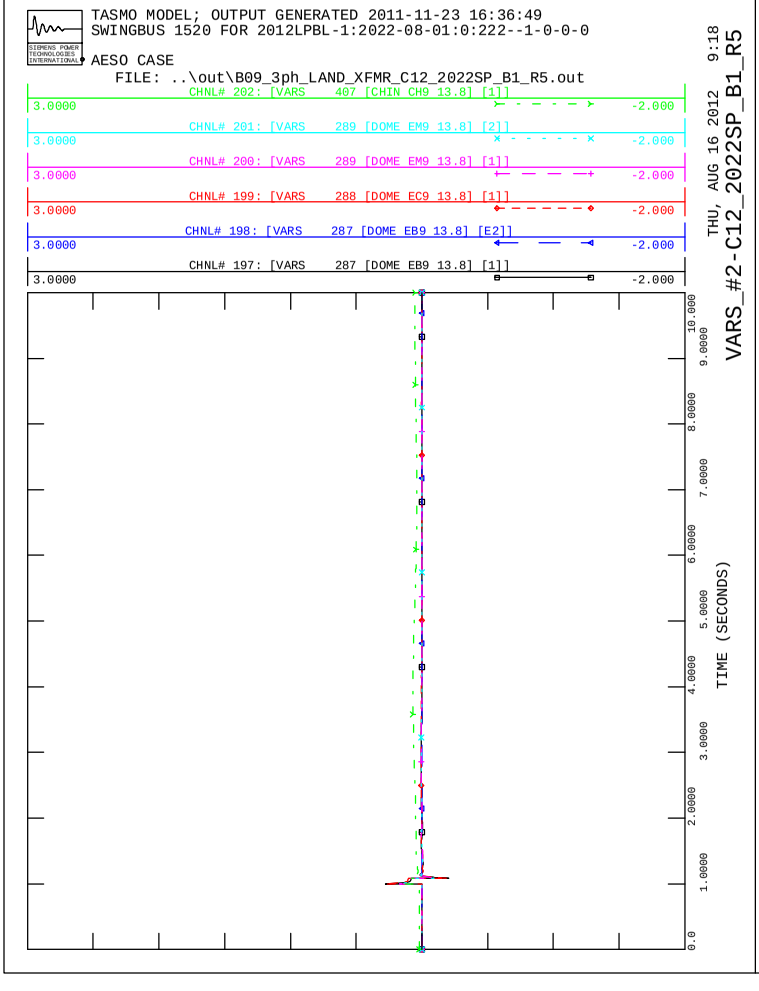

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

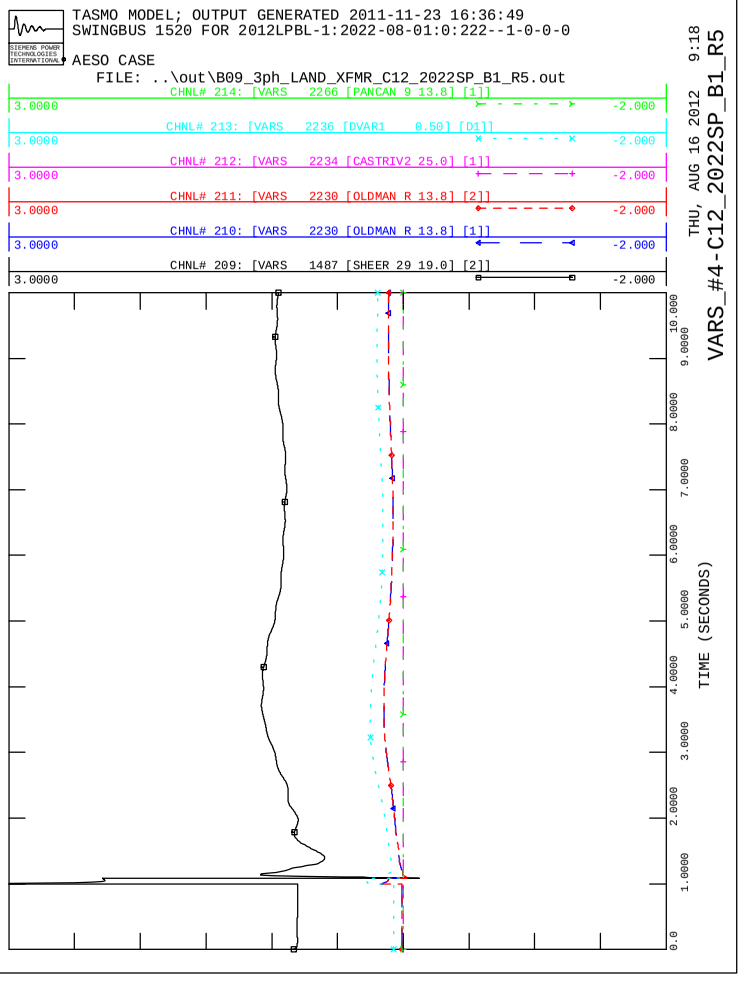

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

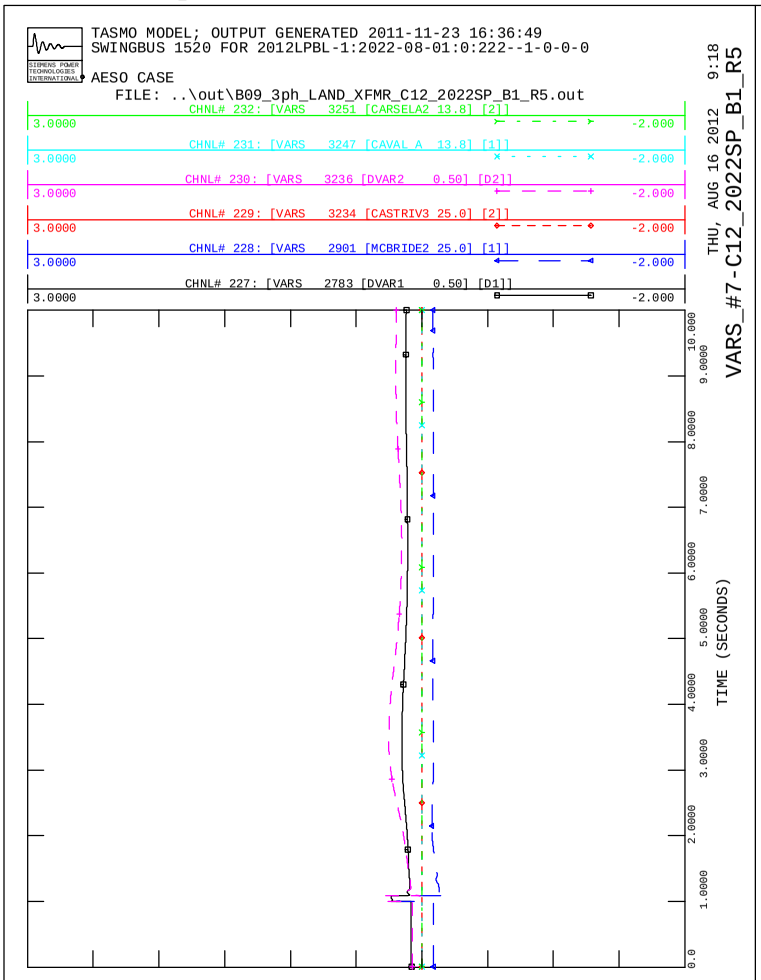

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

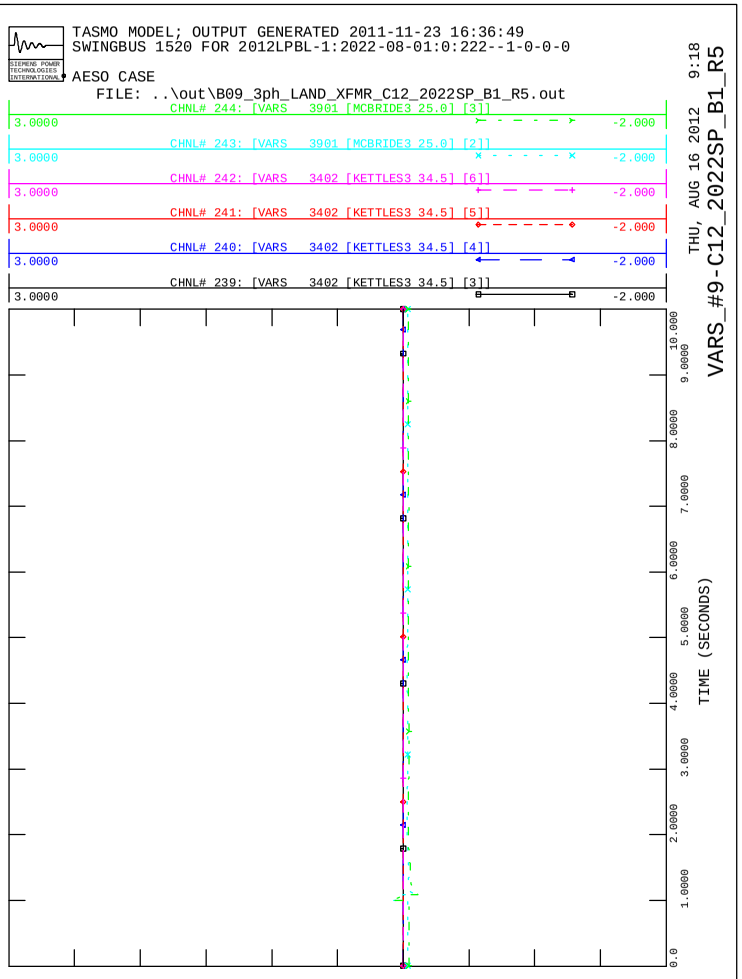

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

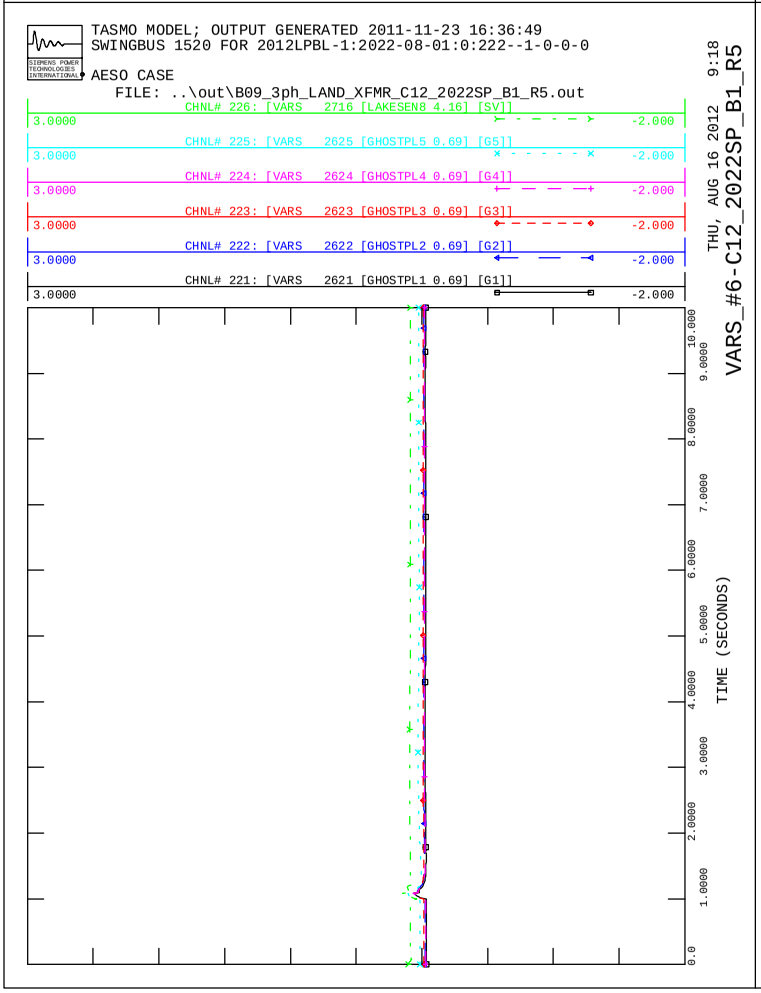

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

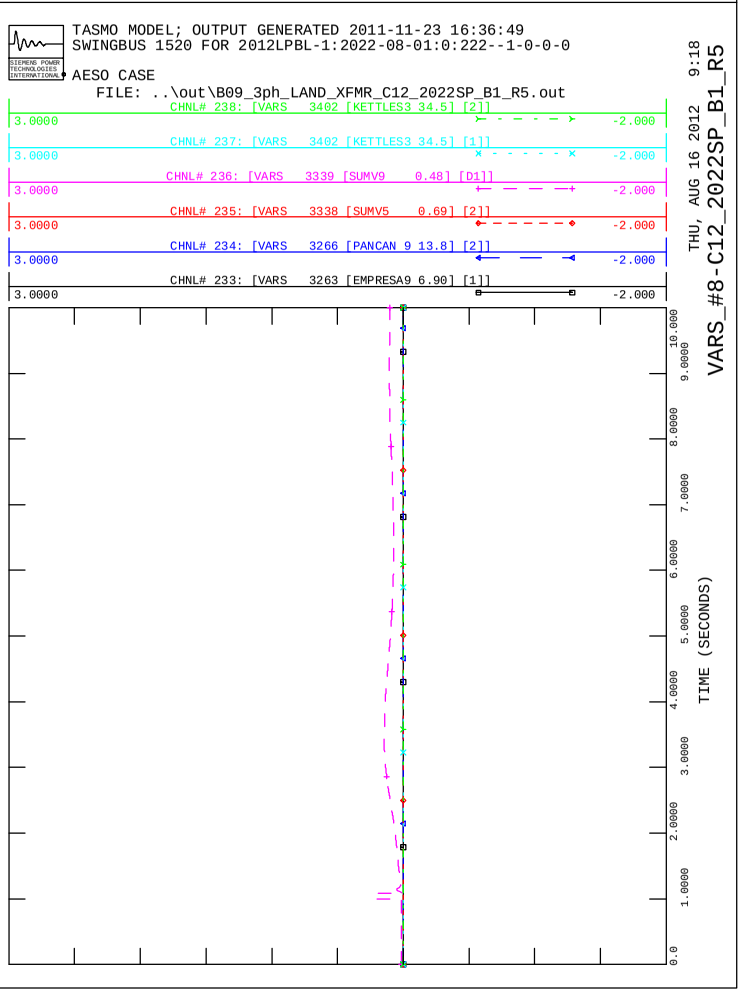

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

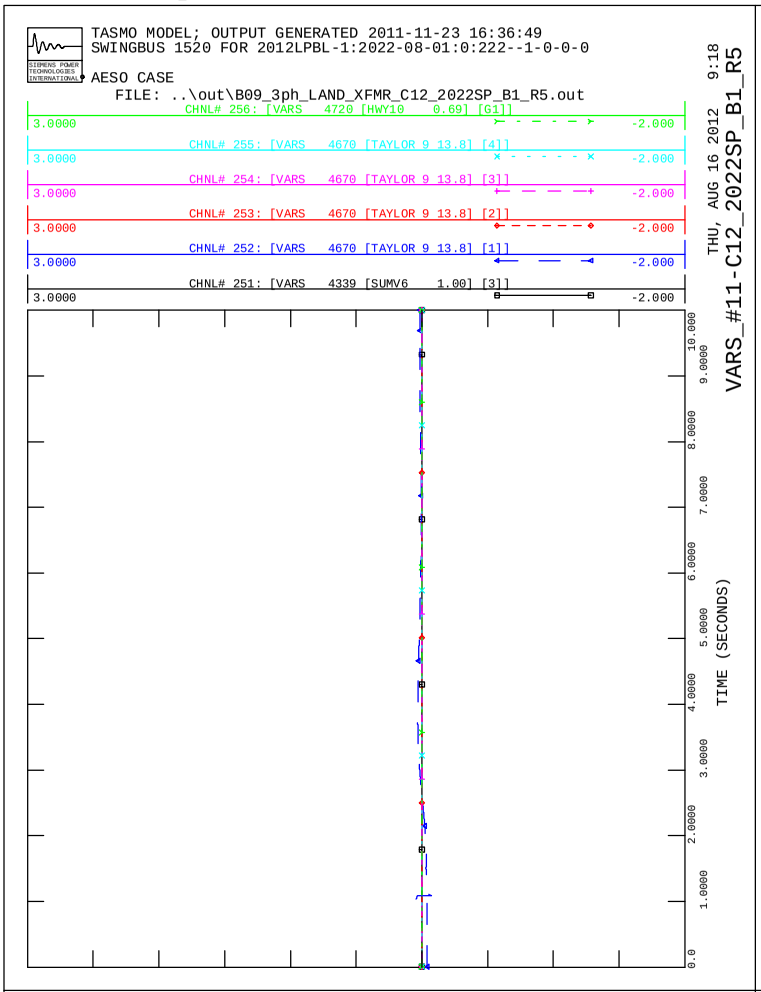

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

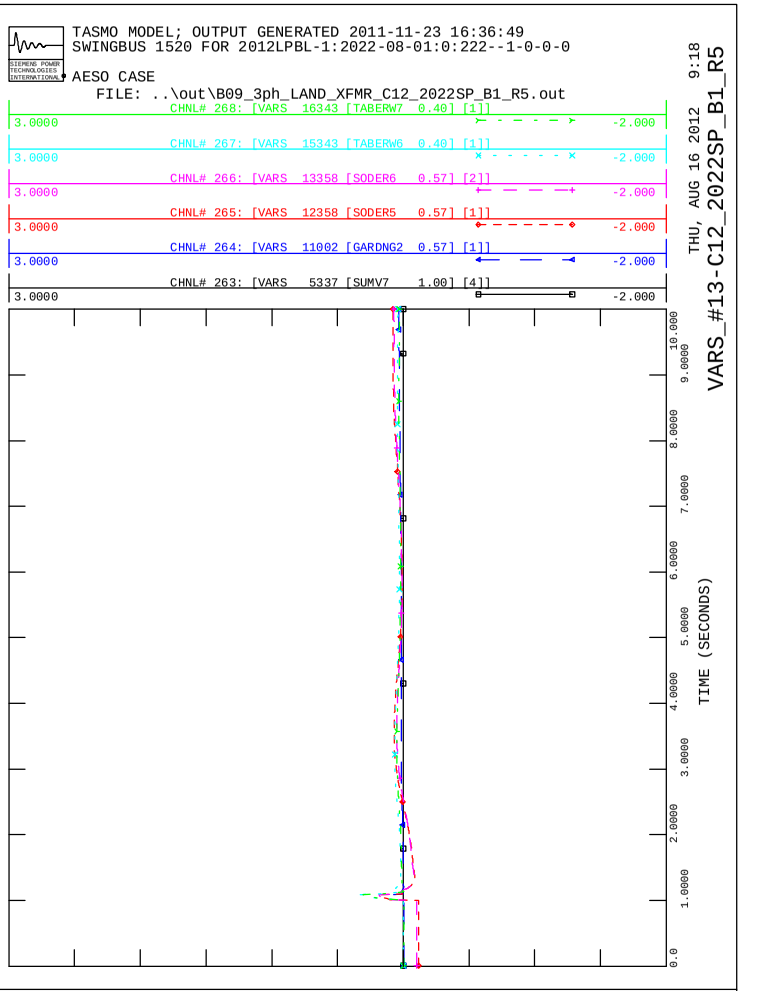

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

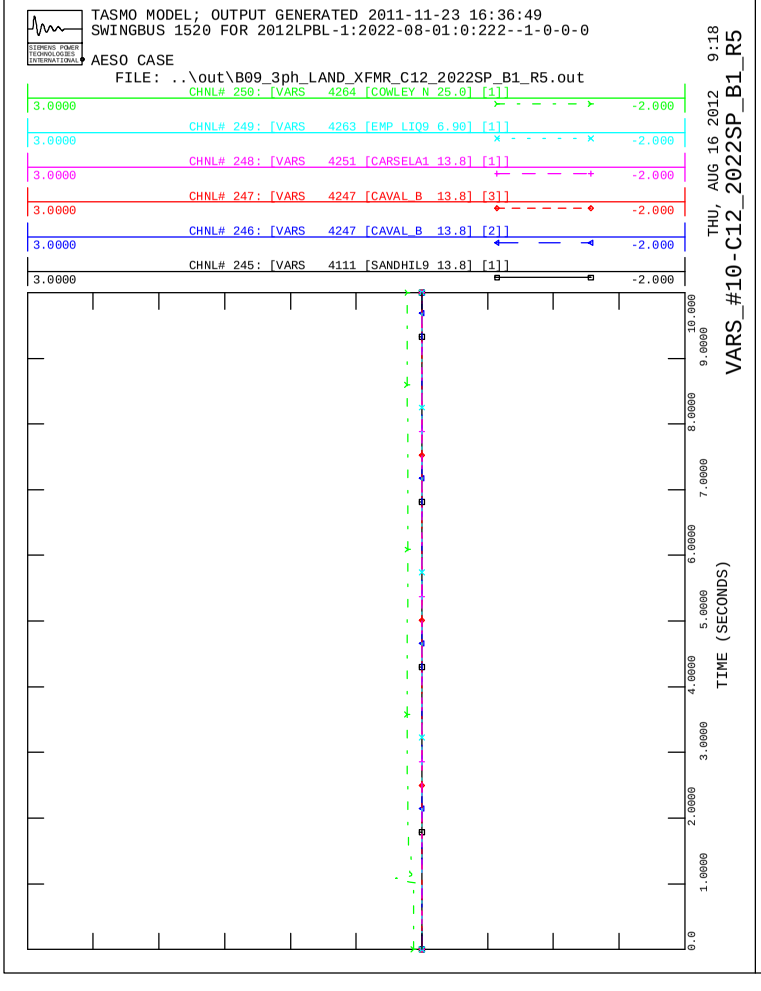

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

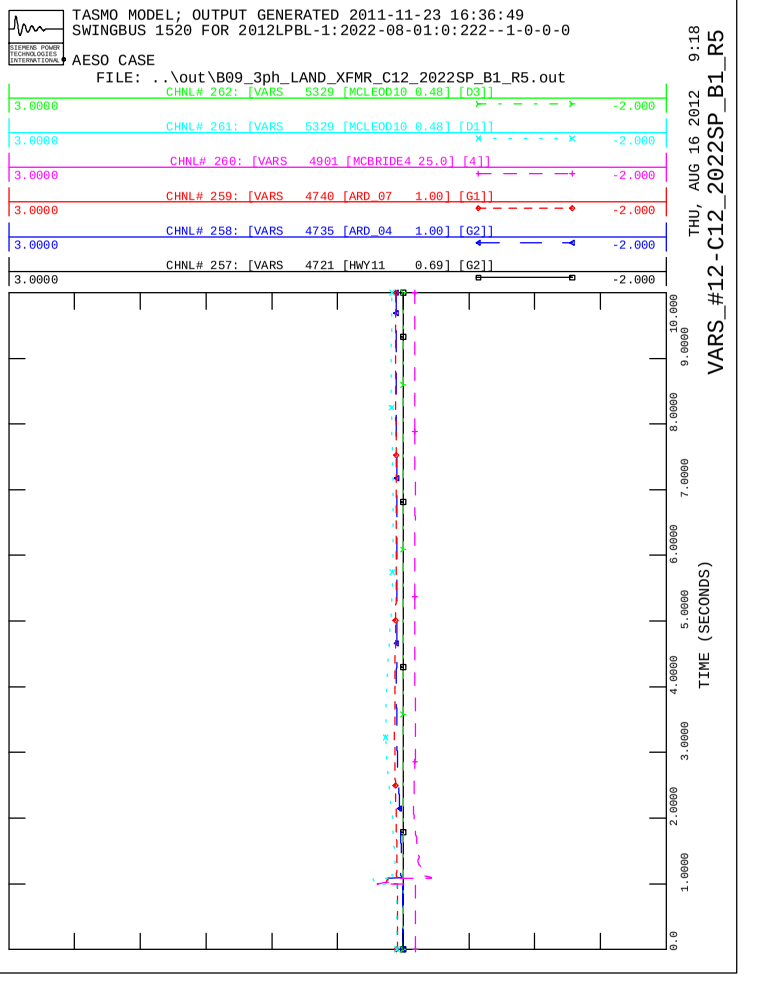

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

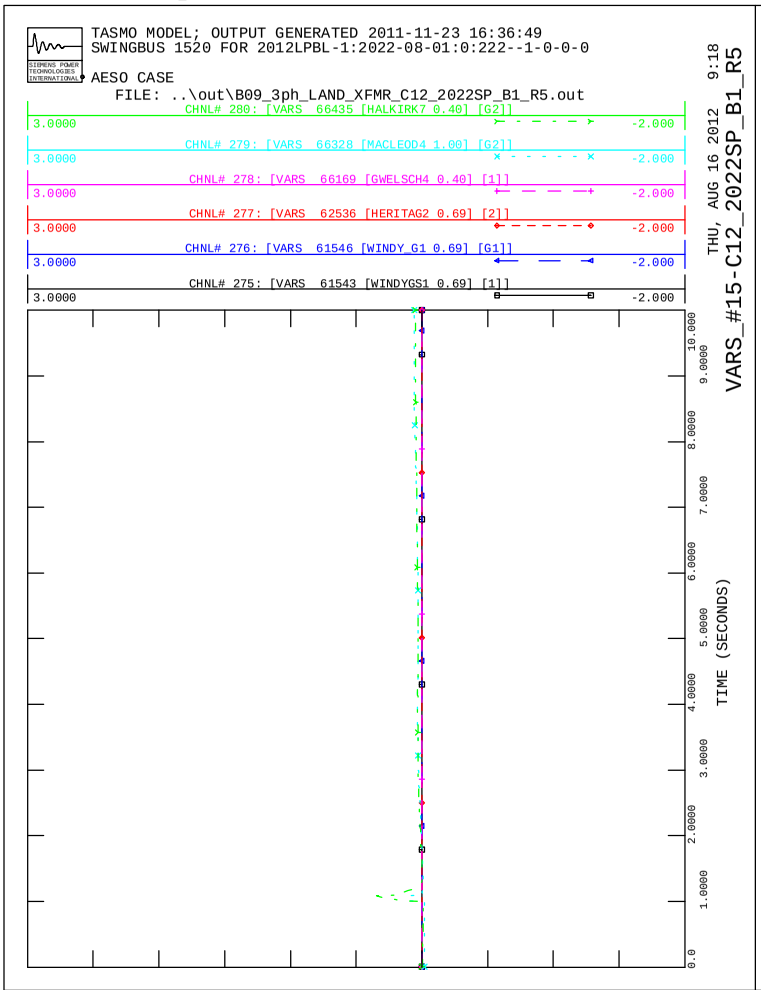

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

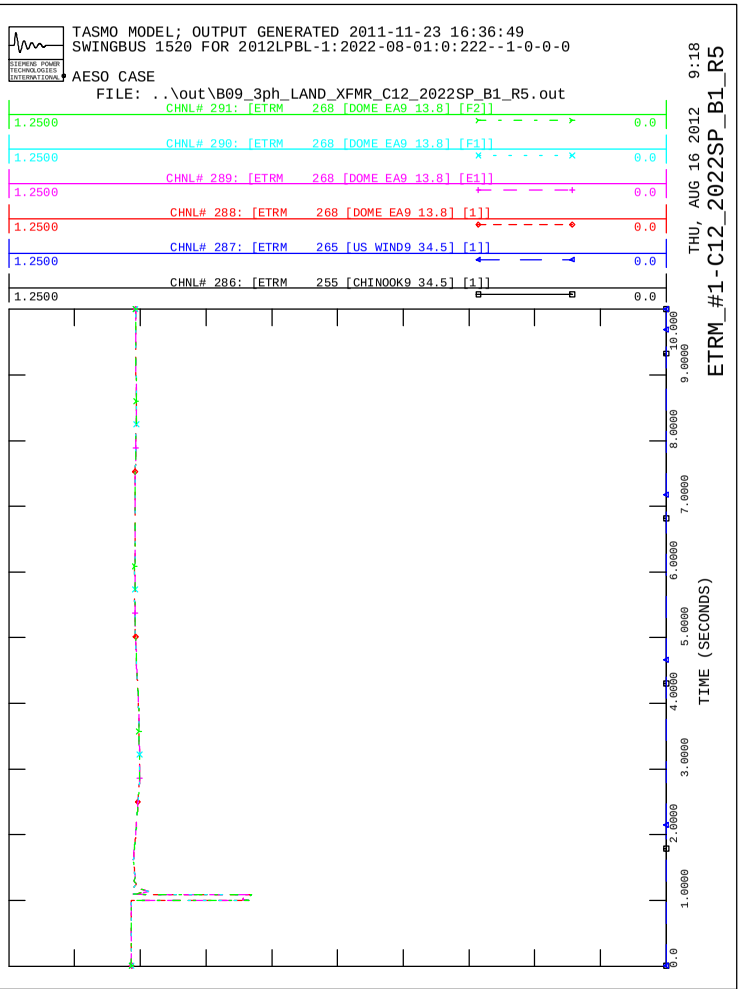

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
VARS_#11-C12_2022SP_B1_R5

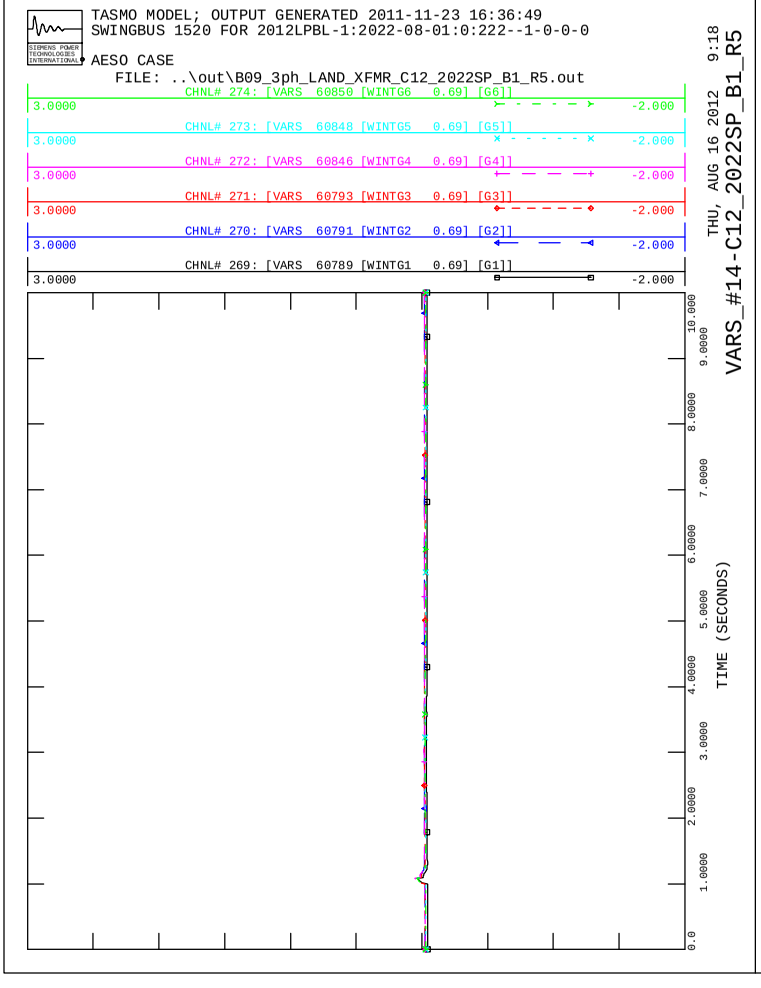

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
VARS_#13-C12_2022SP_B1_R5

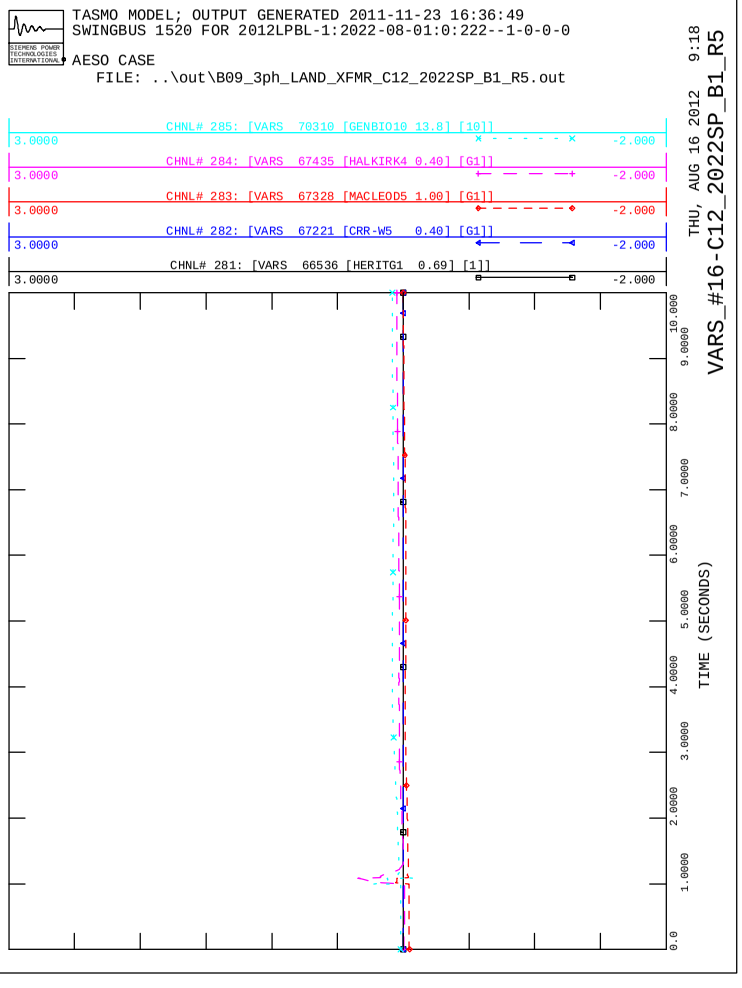

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
VARS_#10-C12_2022SP_B1_R5

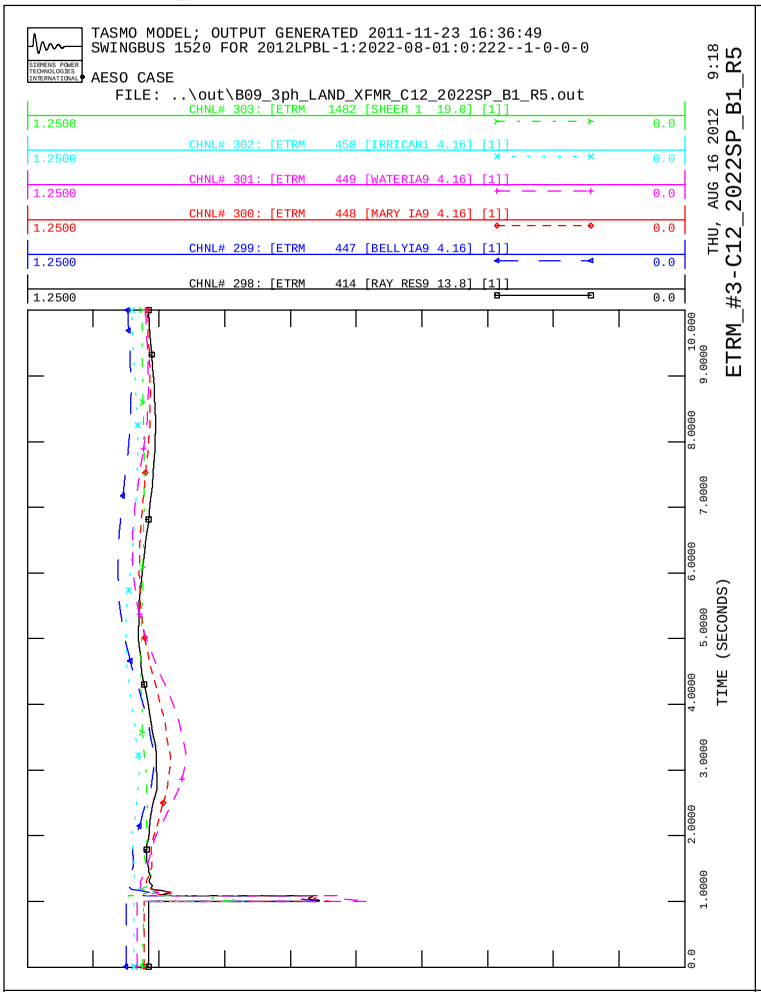

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:18
VARS_#12-C12_2022SP_B1_R5

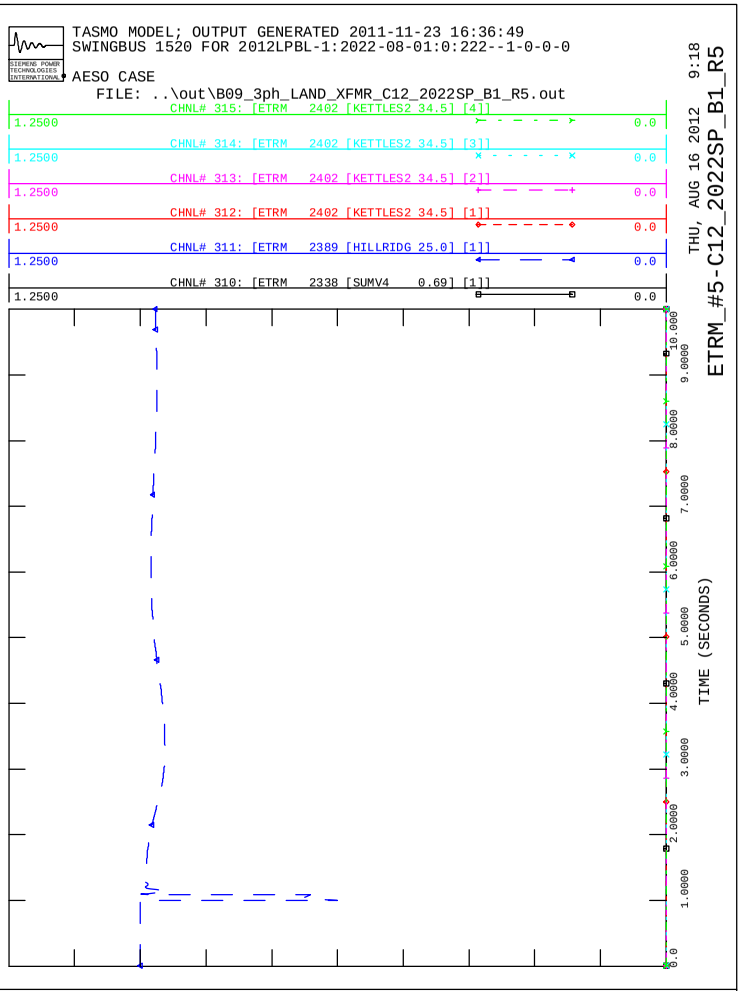

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

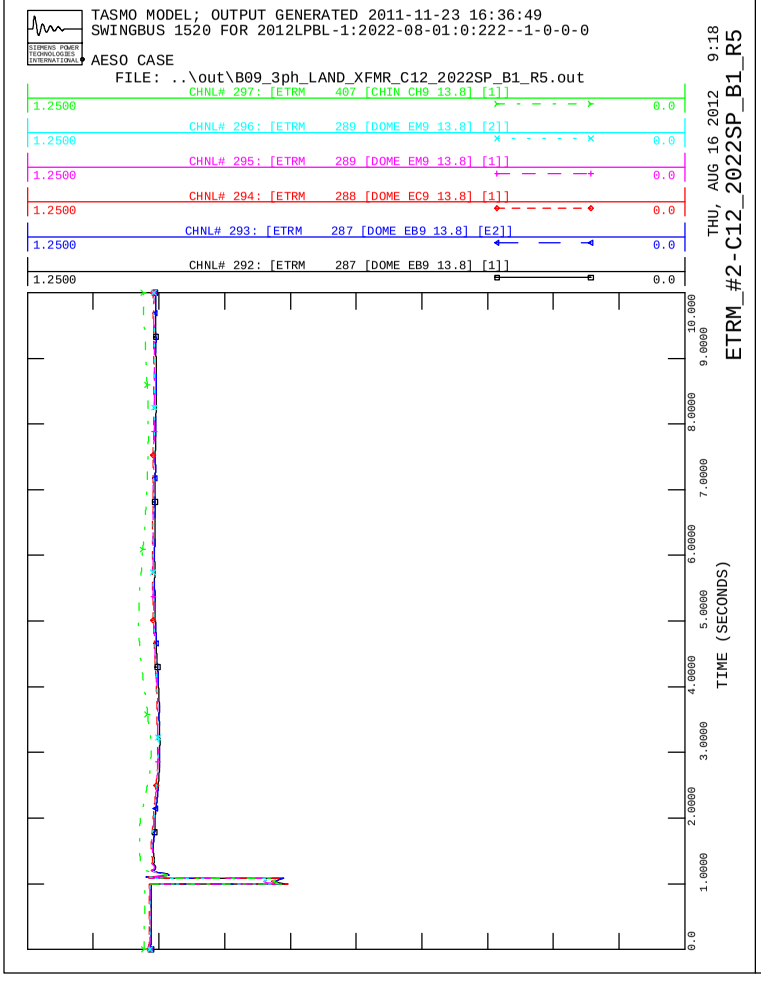

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

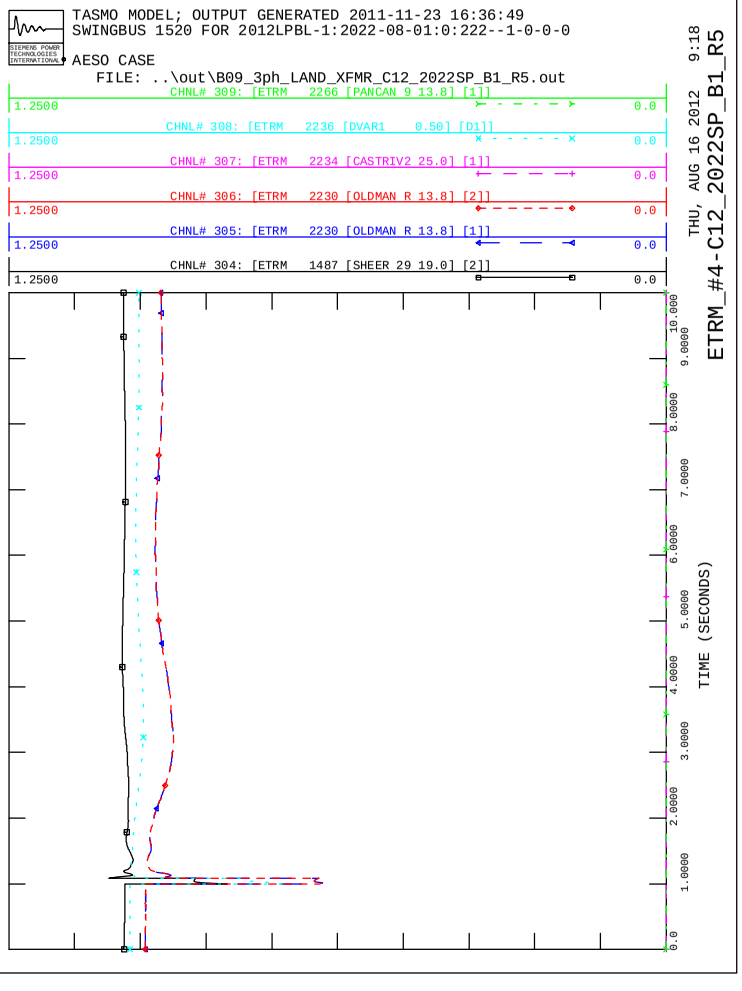

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

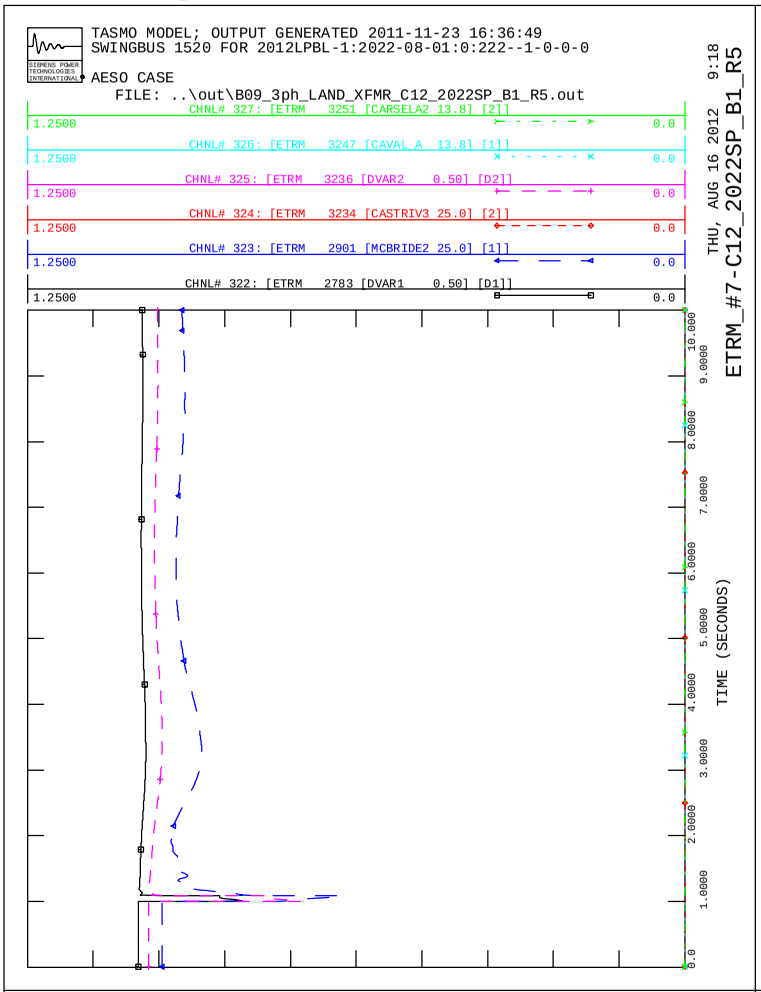

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

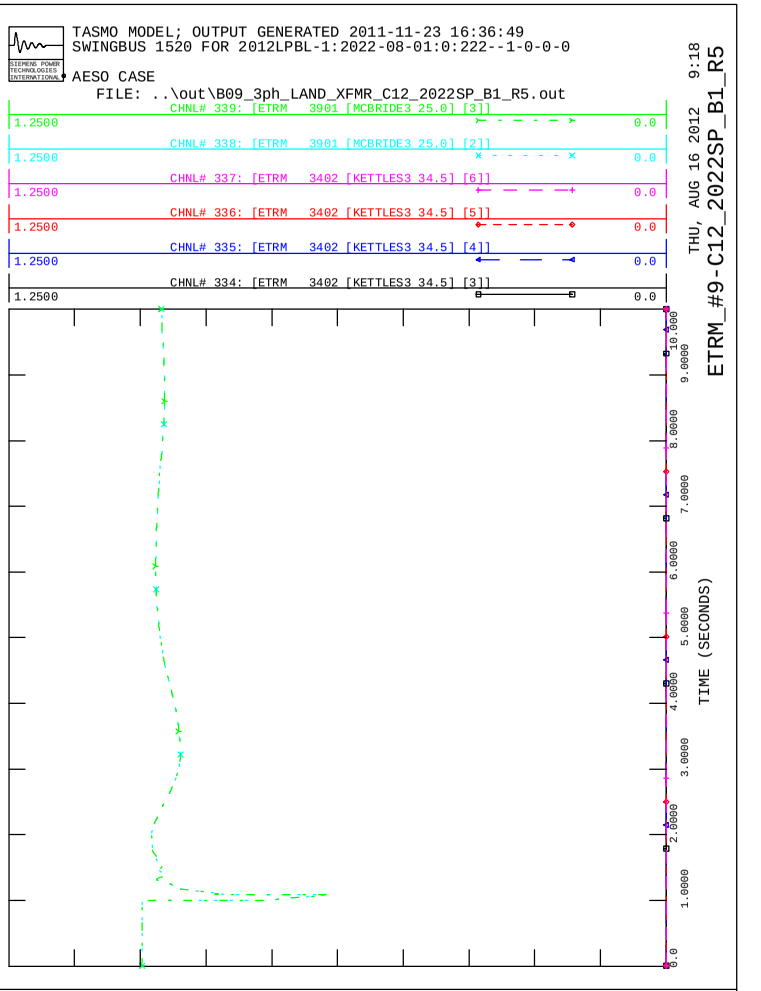

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

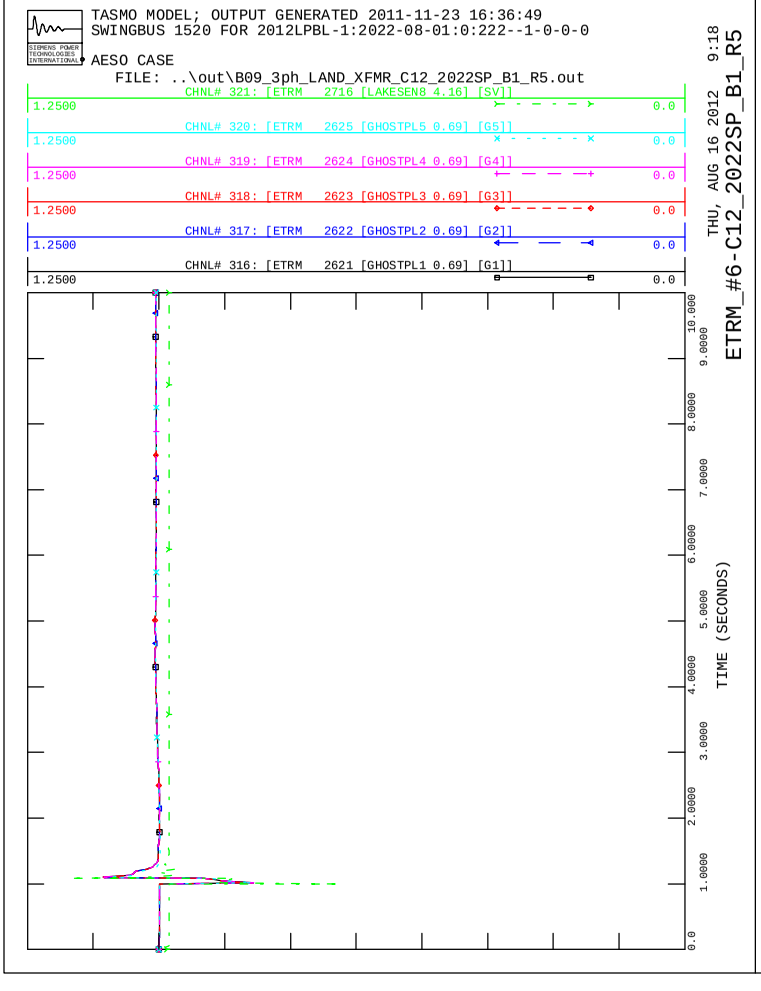

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

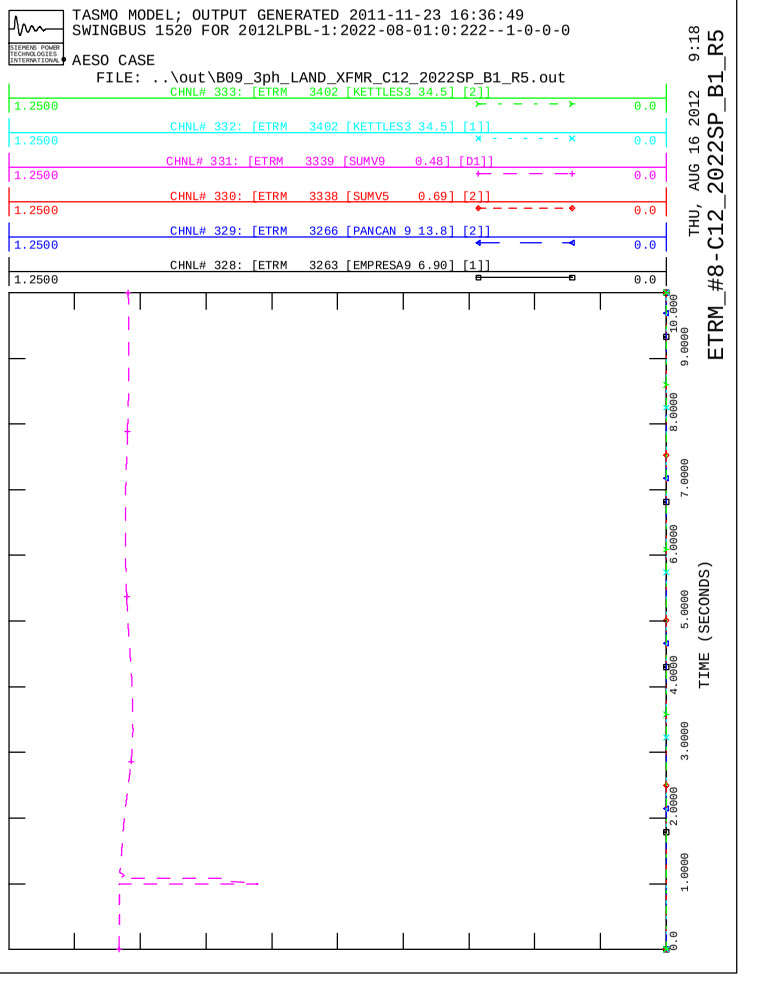

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

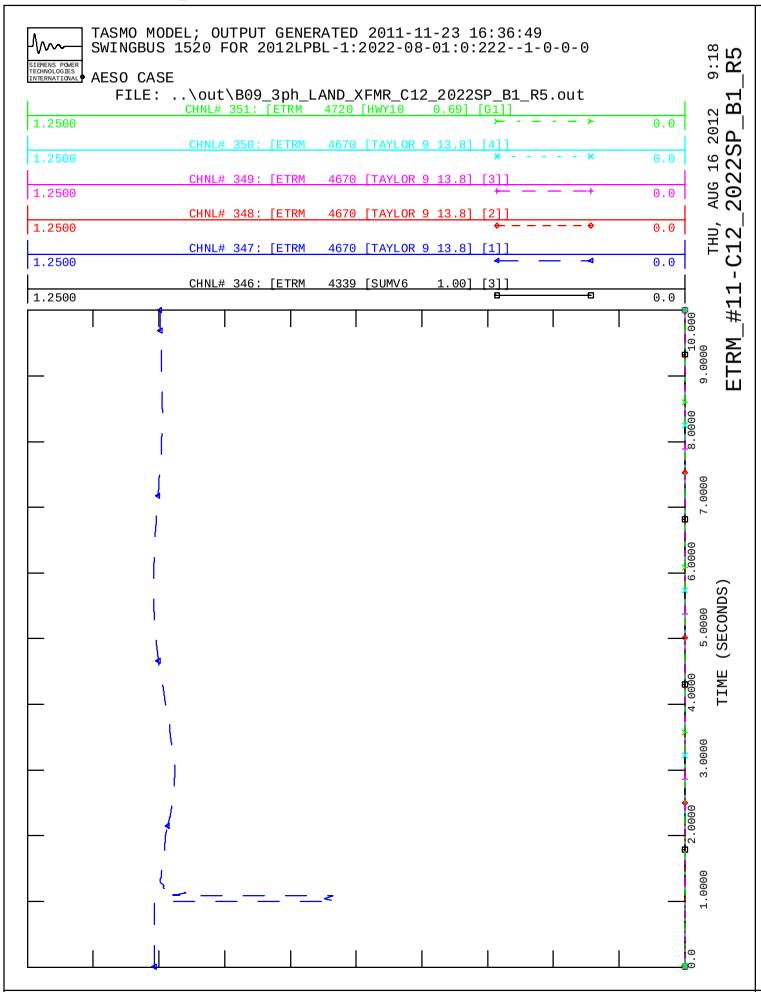

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

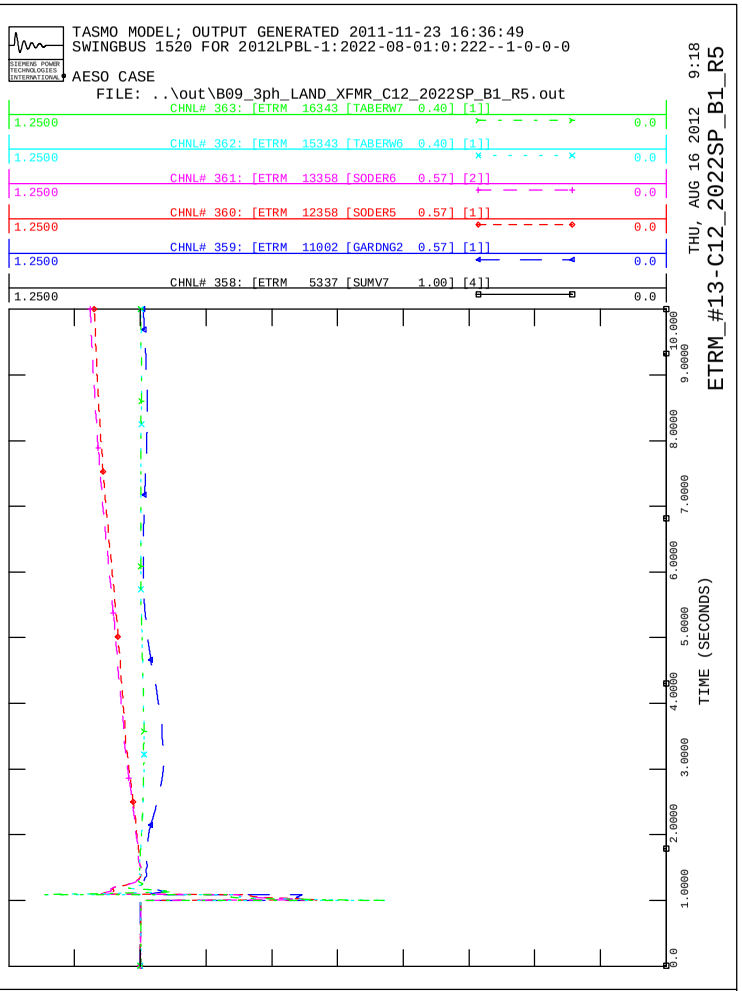

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

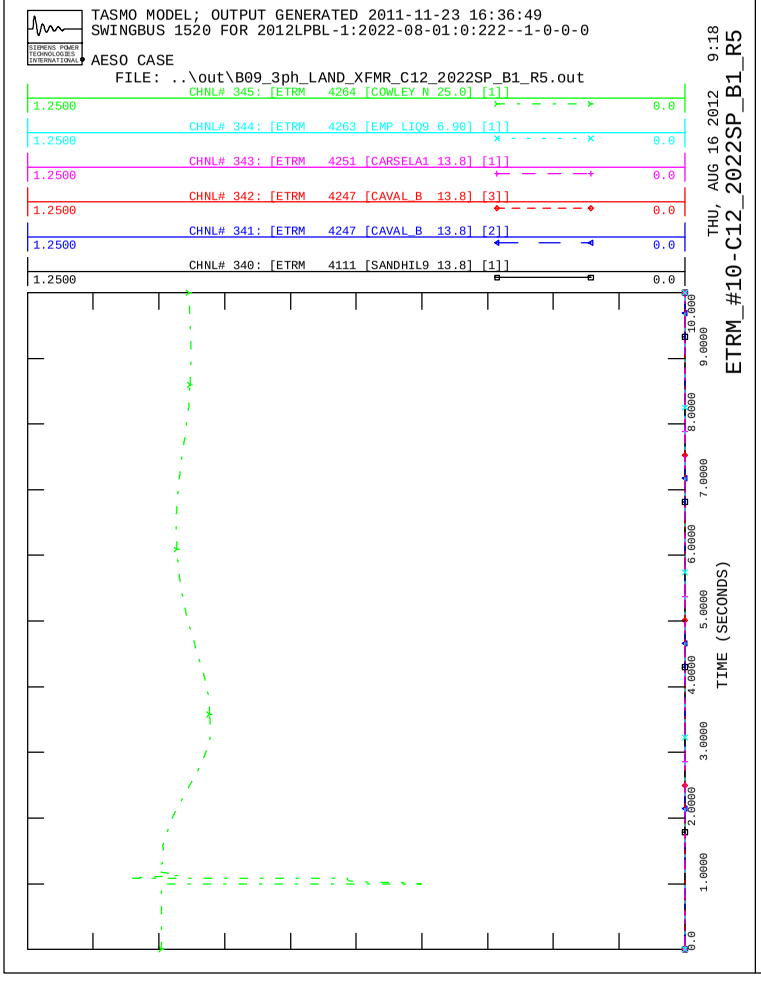

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

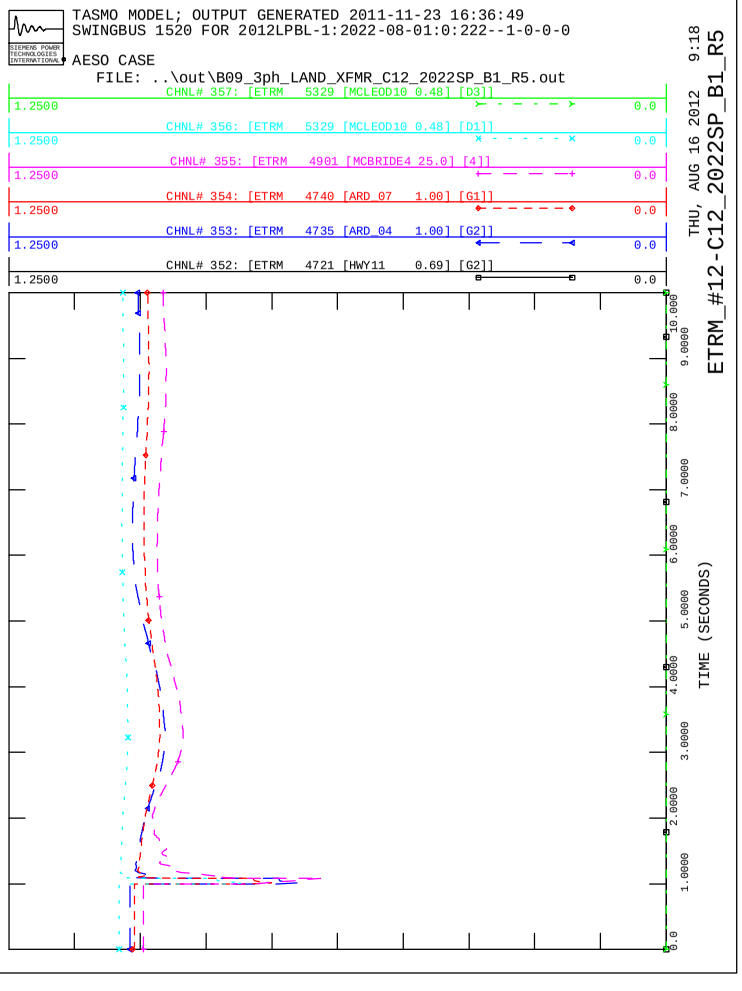

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

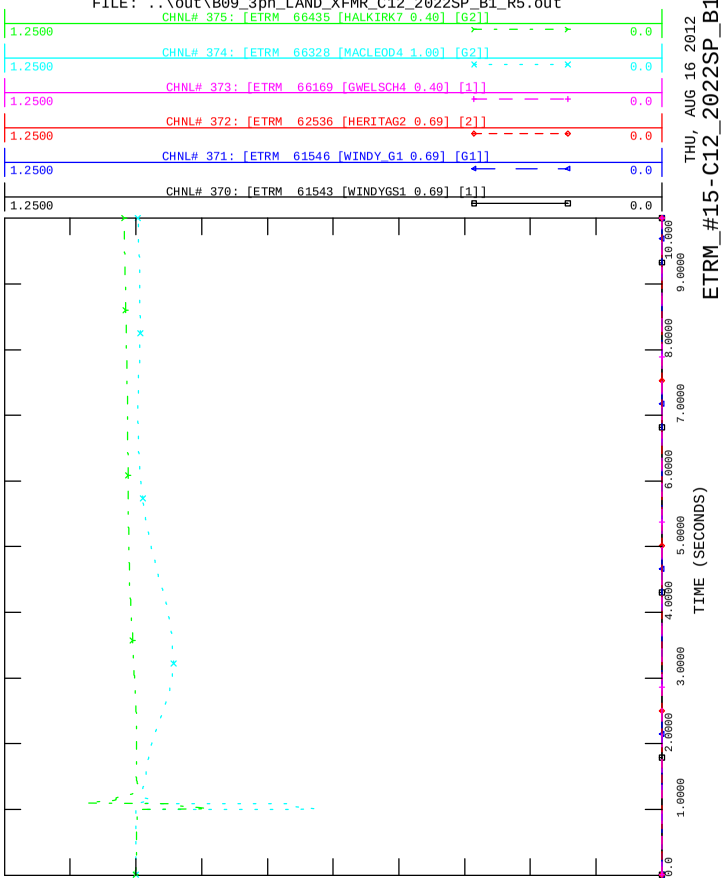

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#11-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#13-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#10-C12_2022SP_B1_R5

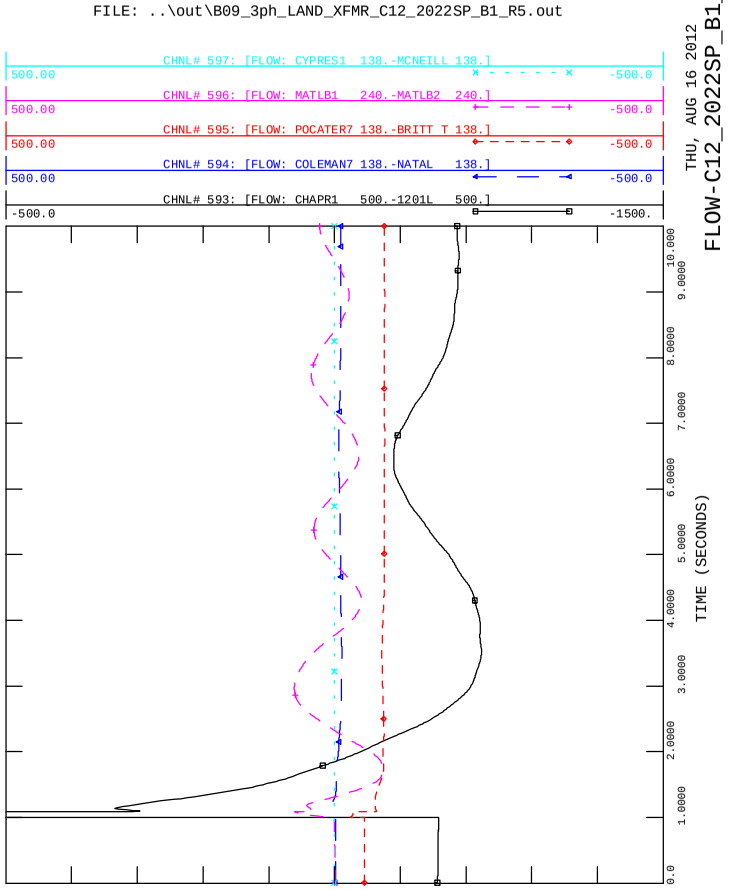

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#12-C12_2022SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out



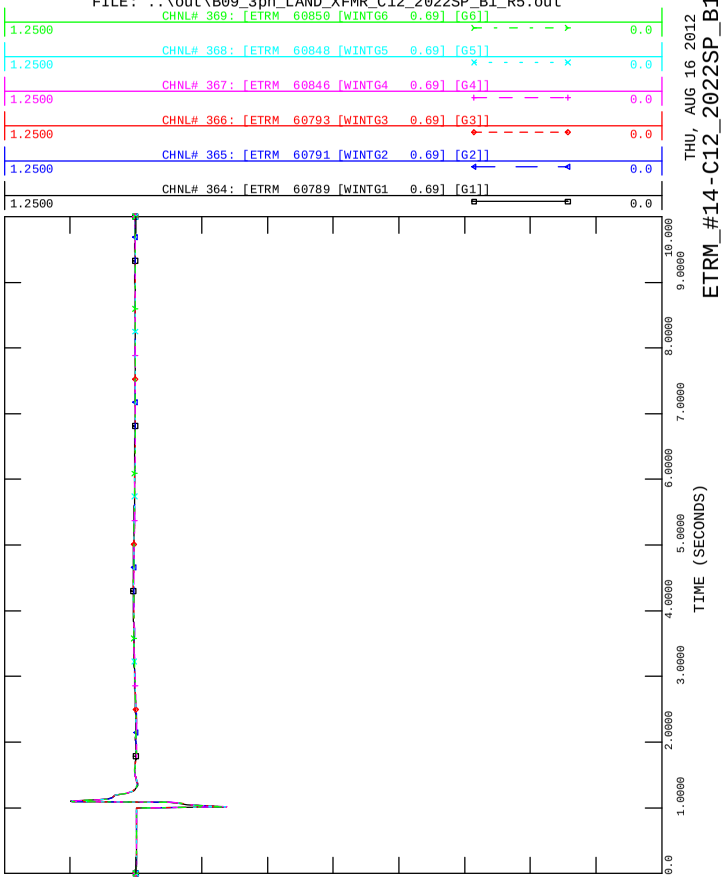
THU, AUG 16 2012 9:18
ETRM_#15-C12_2022SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out



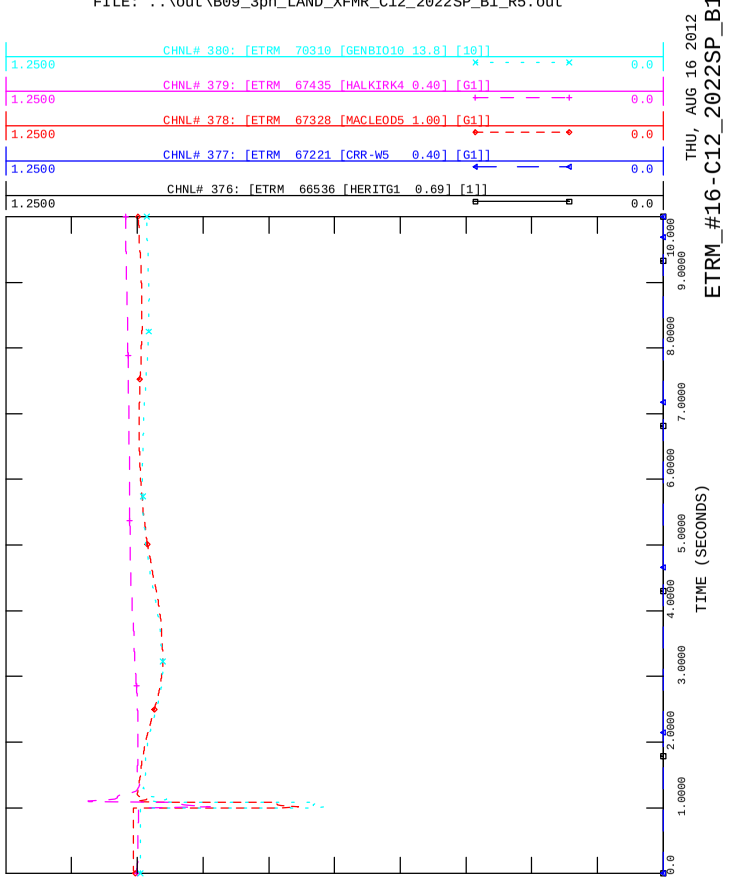
THU, AUG 16 2012 9:18
FLOW-C12_2022SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out



THU, AUG 16 2012 9:18
ETRM_#14-C12_2022SP_B1_R5

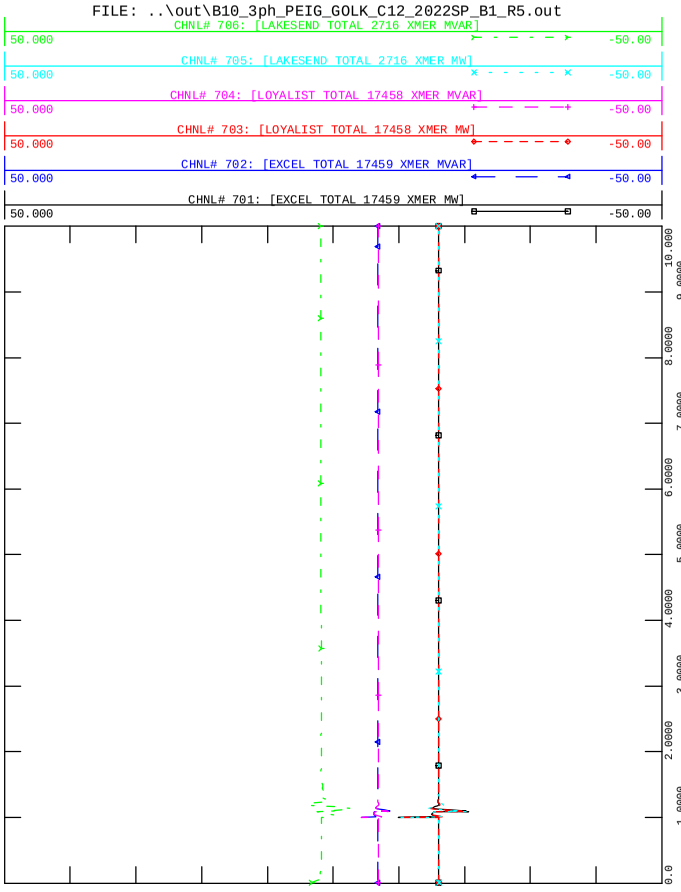
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B09_3ph_LAND_XFMR_C12_2022SP_B1_R5.out



THU, AUG 16 2012 9:18
ETRM_#16-C12_2022SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

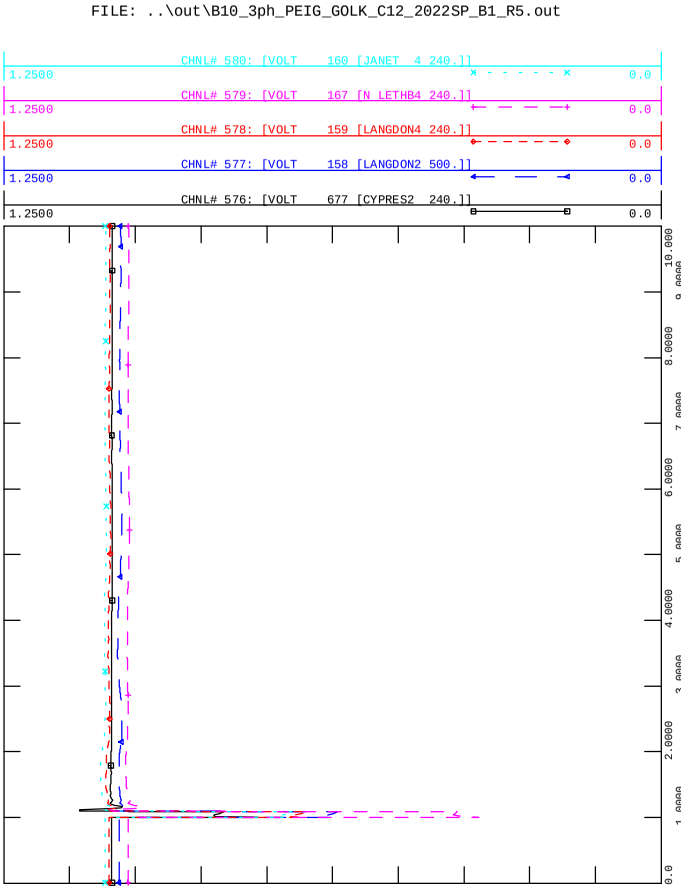
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out



THU, AUG 16 2012 9:18
KEYSTONE_LOADS_#1-C12_202

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

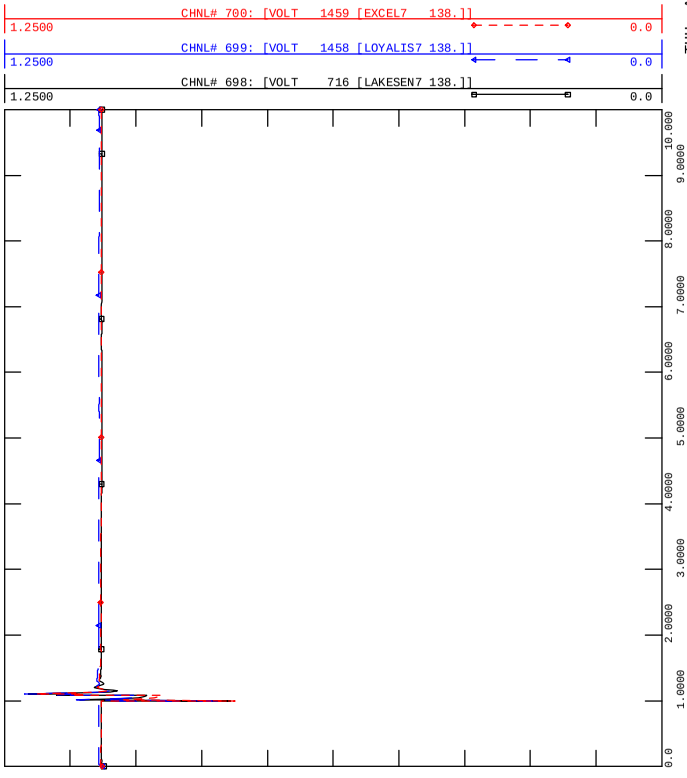
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out



THU, AUG 16 2012 9:18
VOLT_#2-C12_2022SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

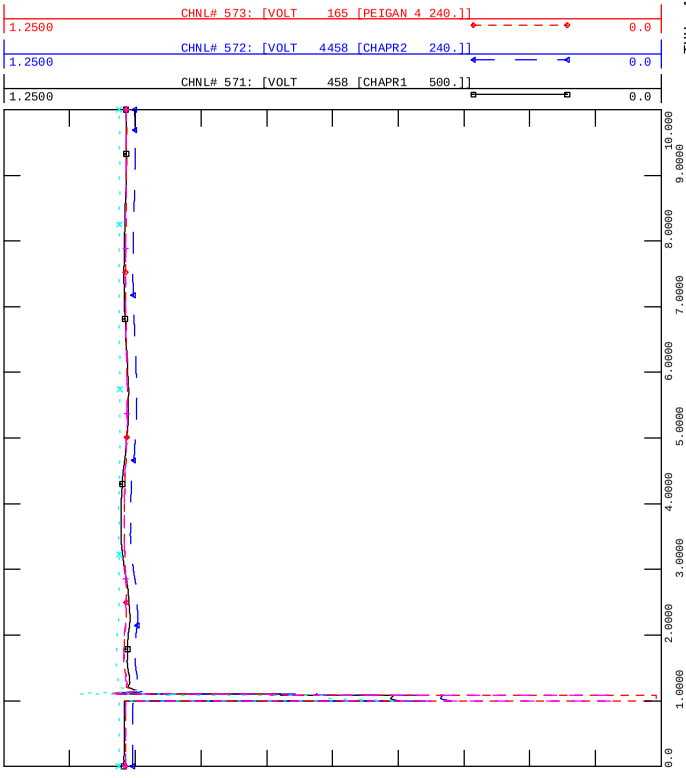
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out



THU, AUG 16 2012 9:18
KEYSTONE_VOLT_#1-C12_2022

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

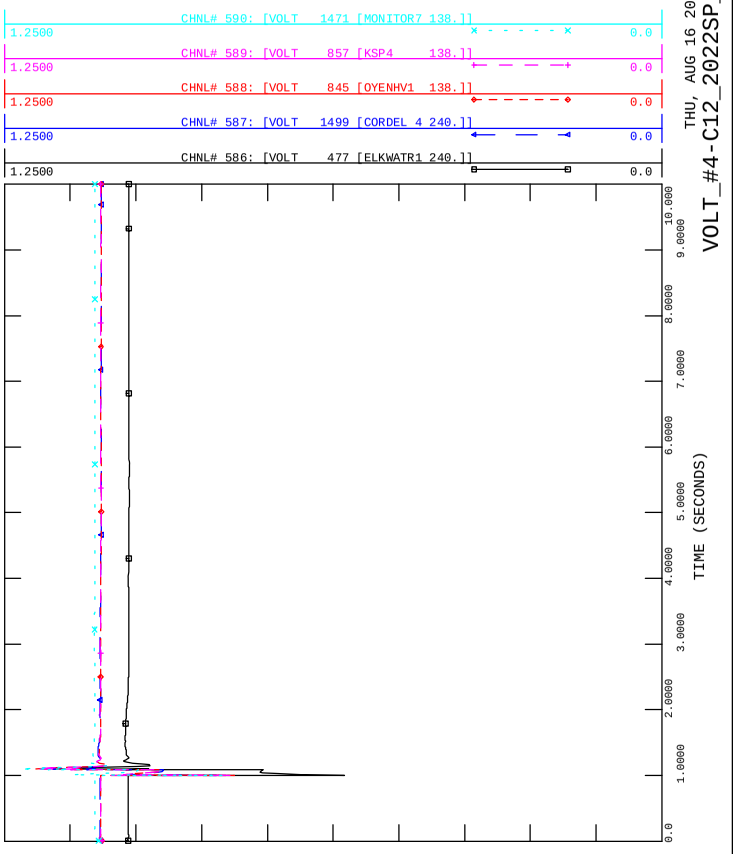
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out



THU, AUG 16 2012 9:18
VOLT_#1-C12_2022SP_B1_R5

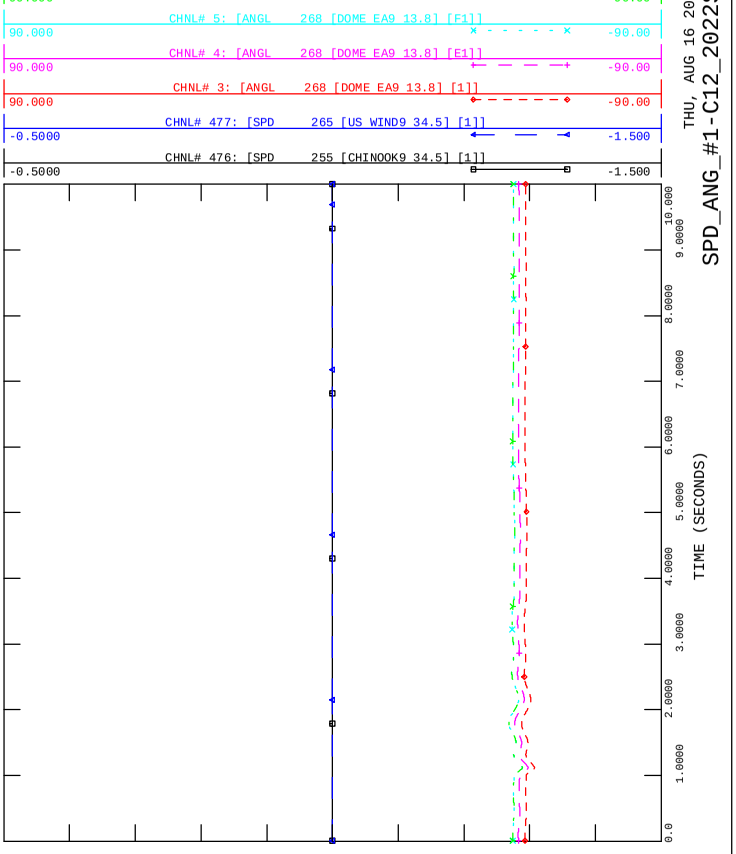
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out



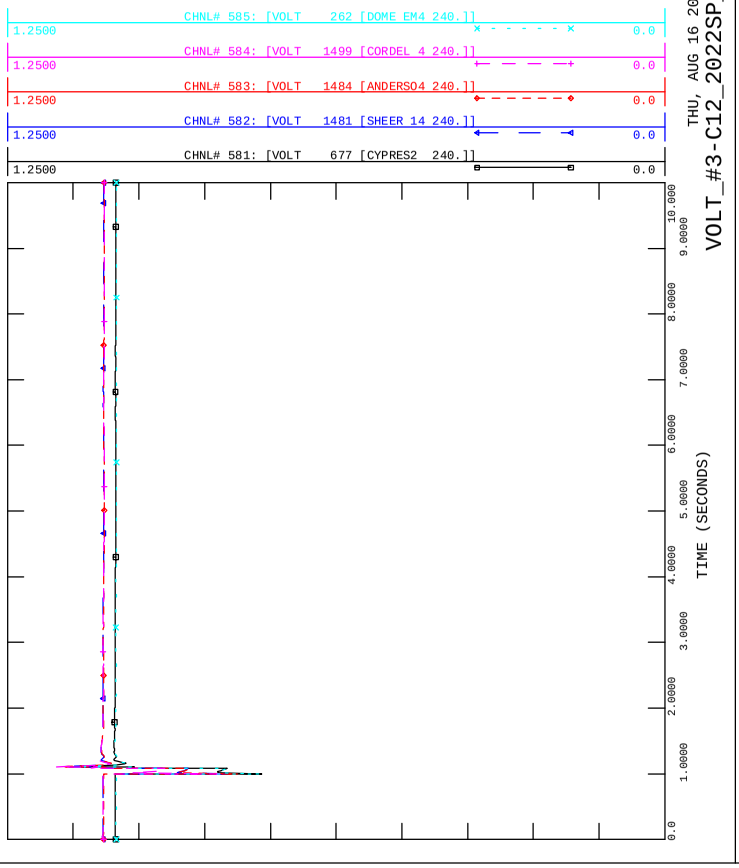
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out



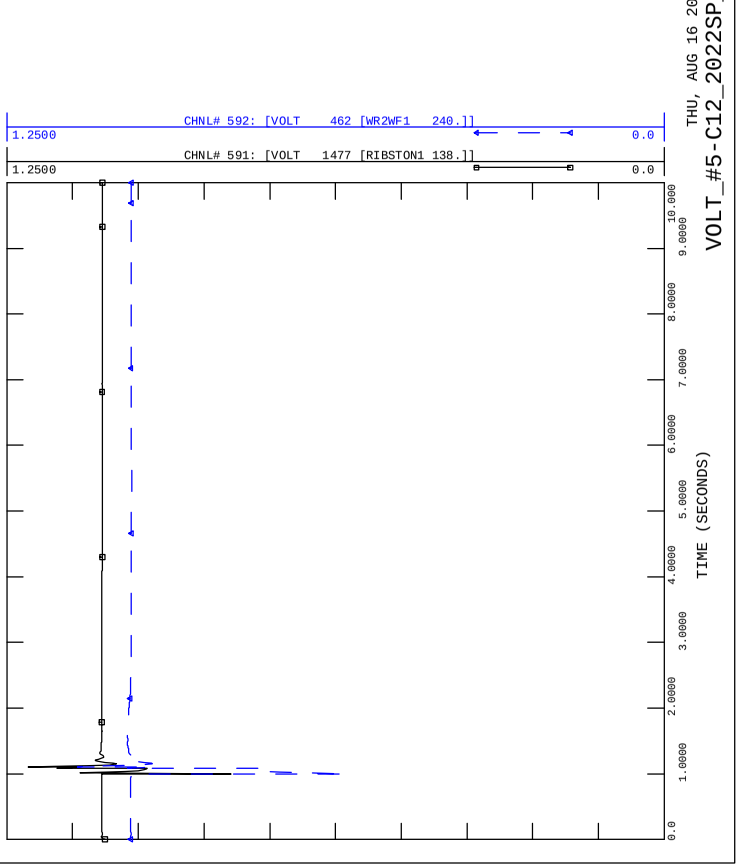
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

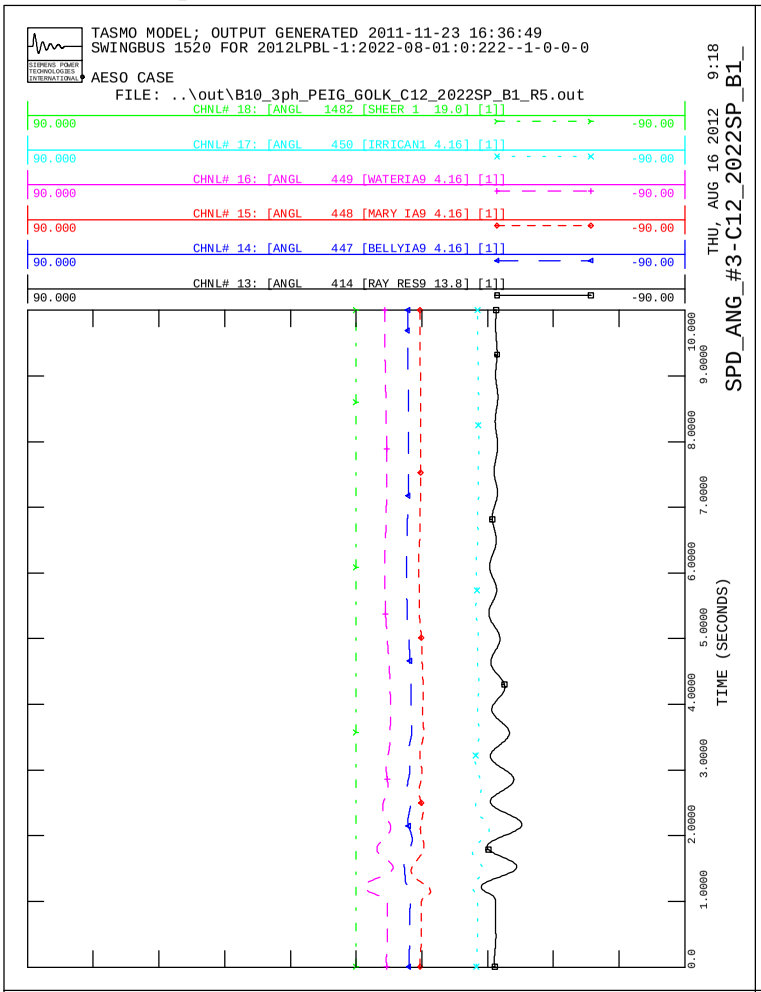
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out

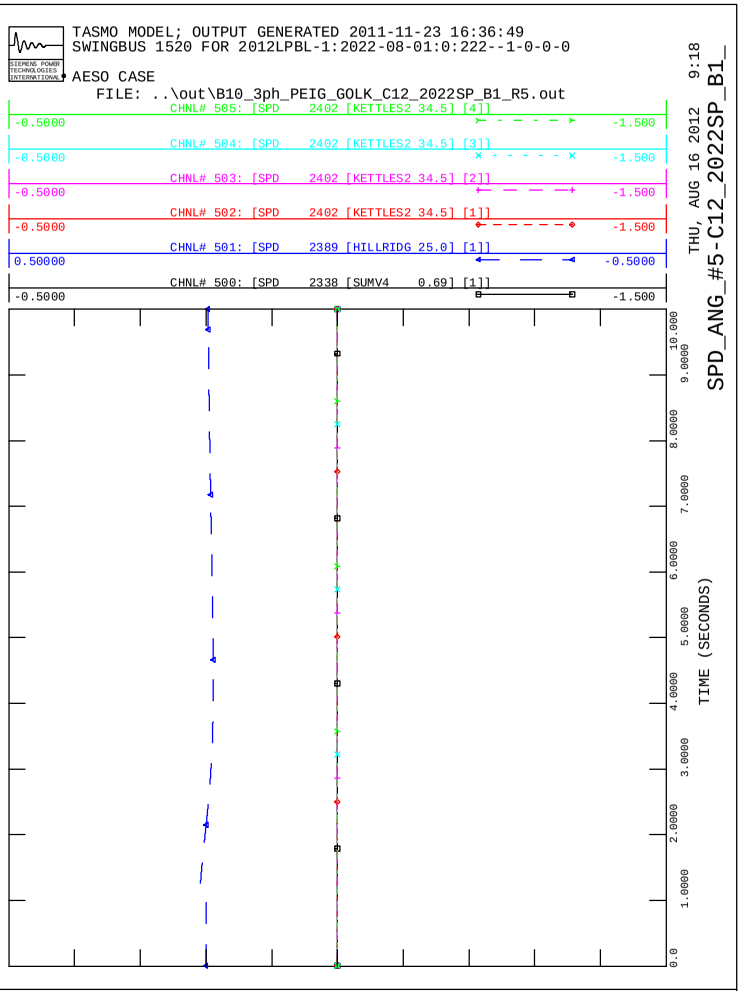


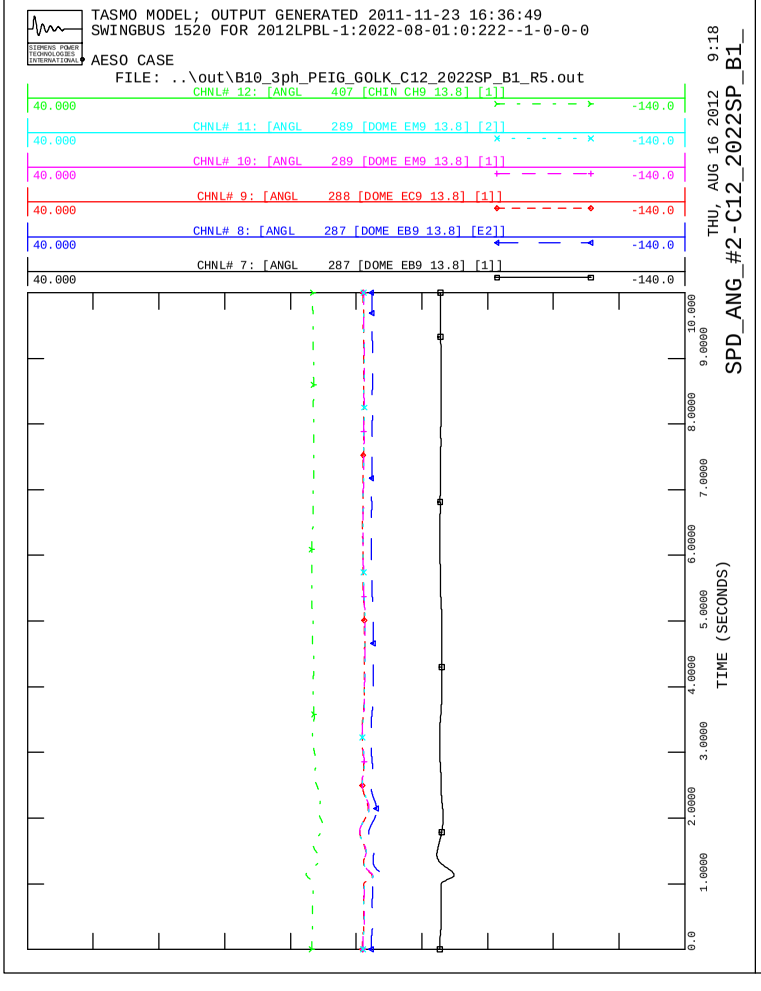
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

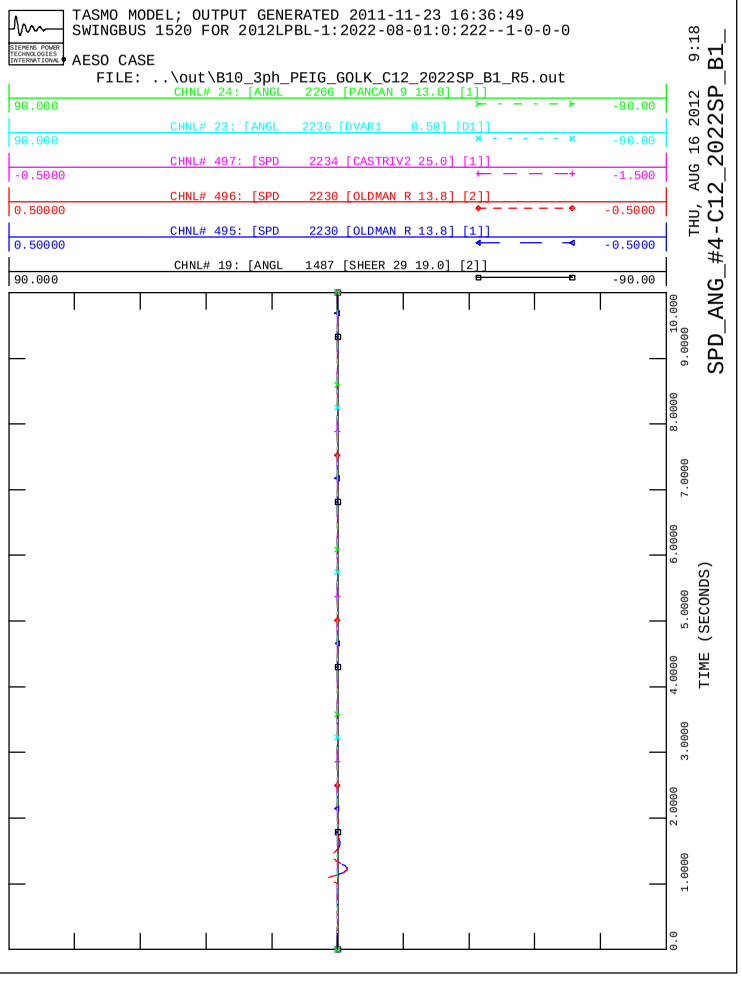
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out

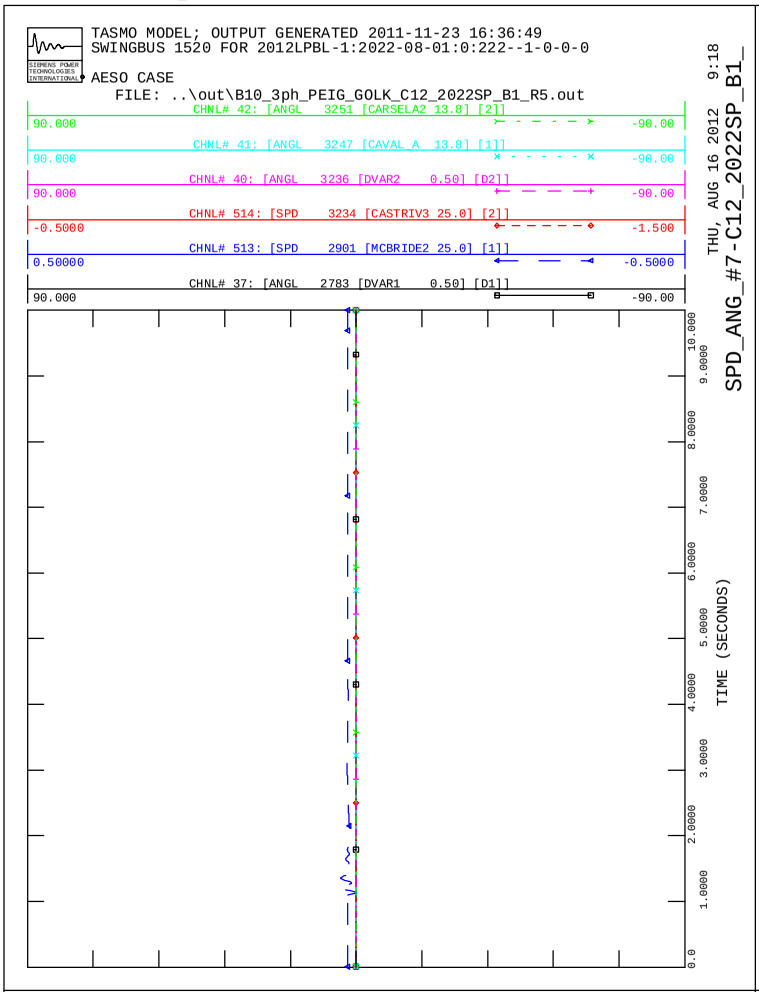


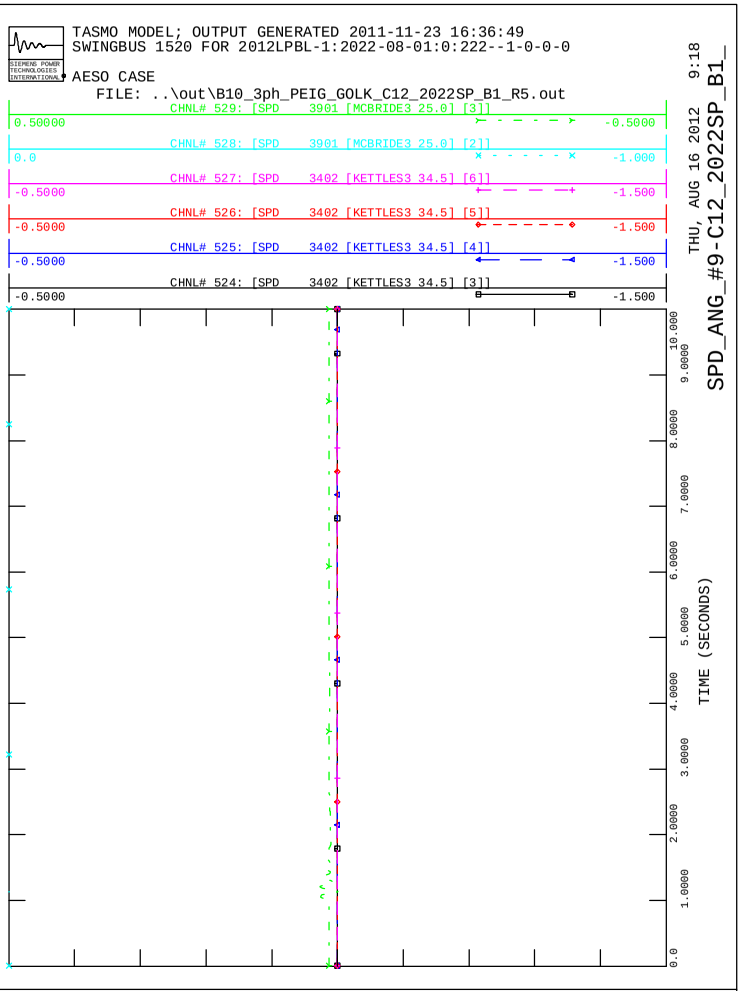

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:18

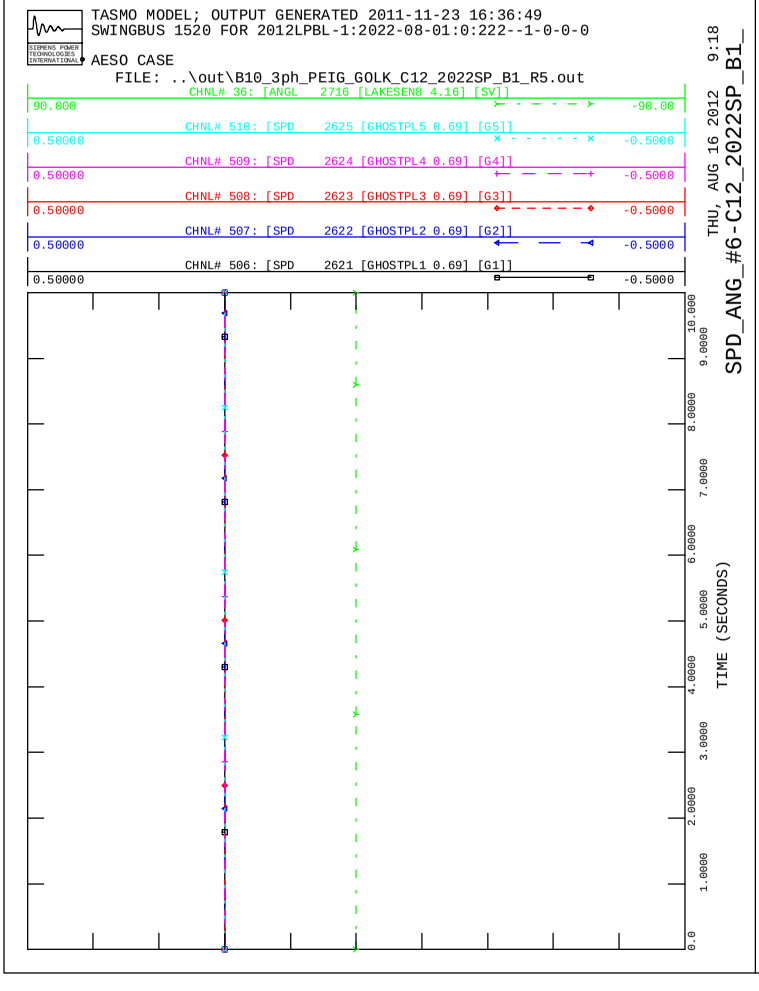

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:18

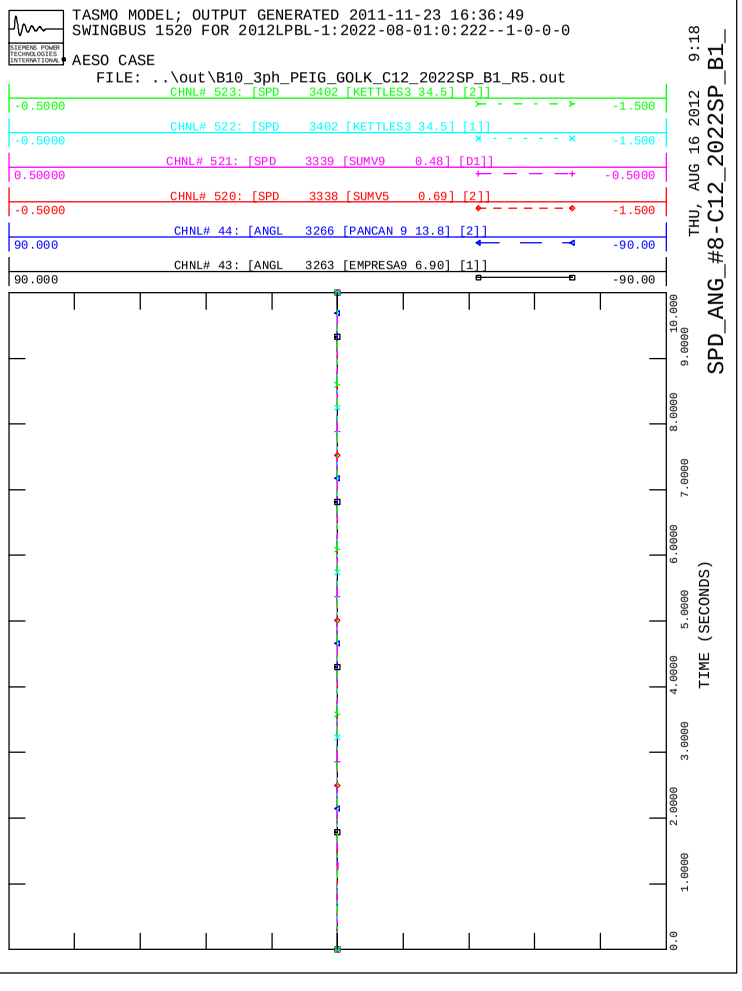

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:18

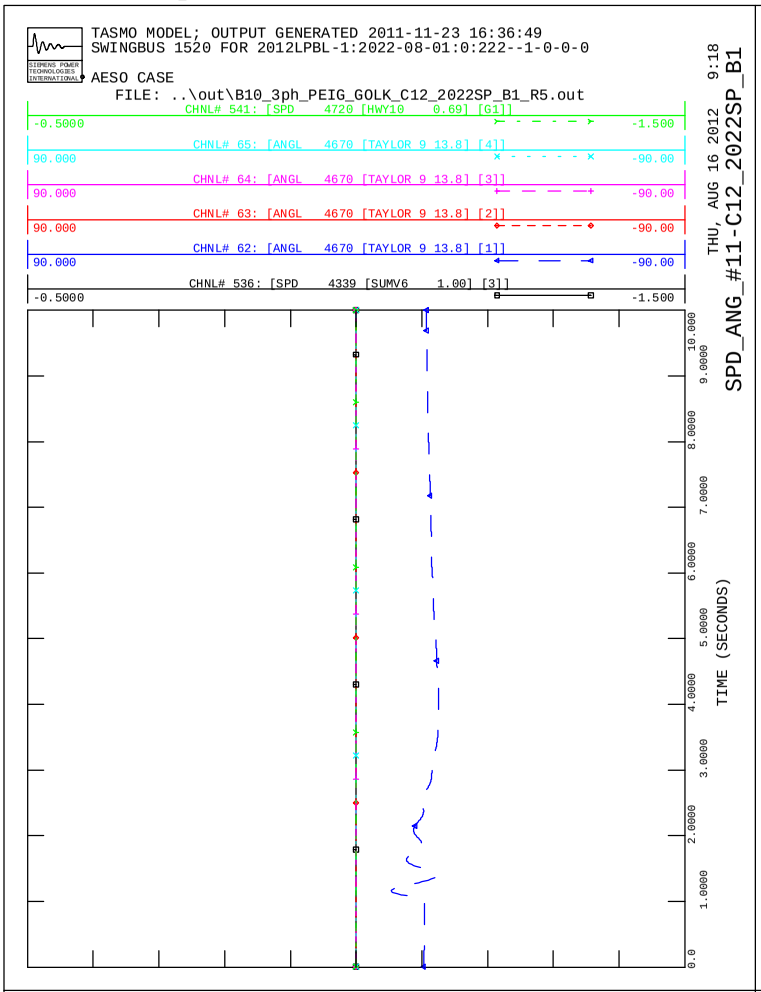

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:18

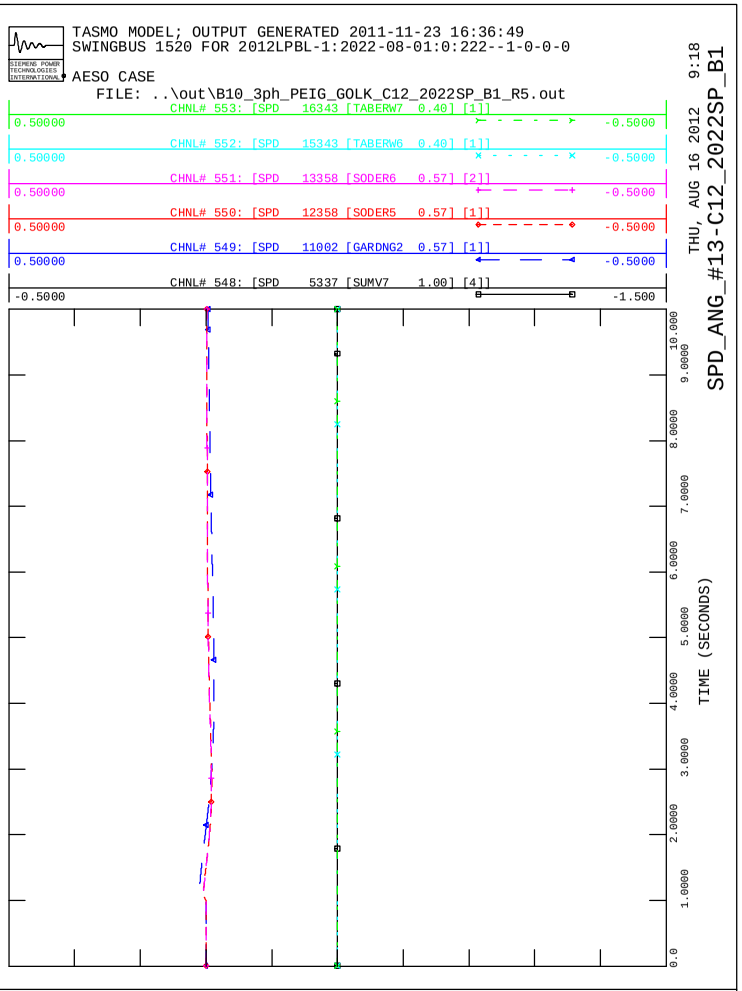

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:18

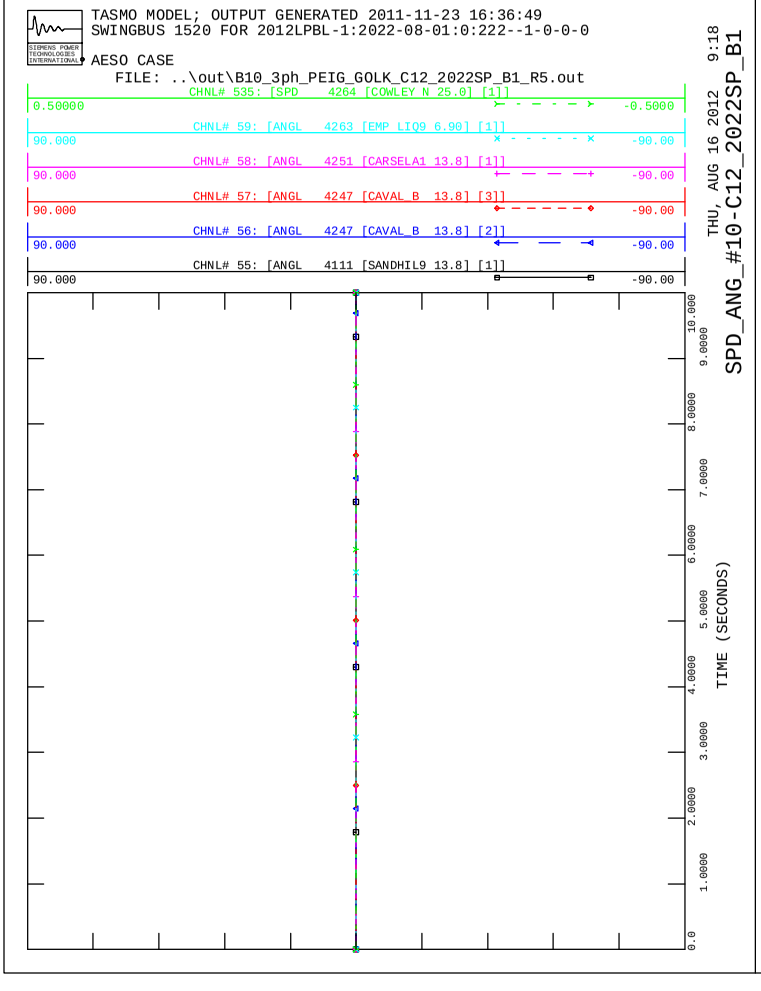

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:18

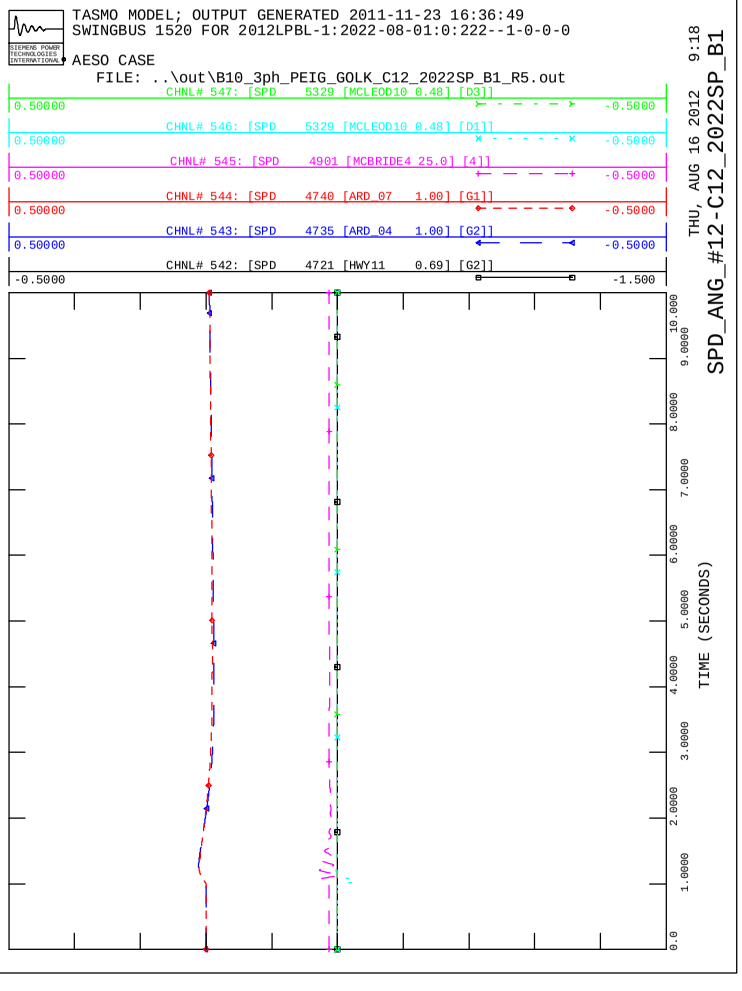

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:18

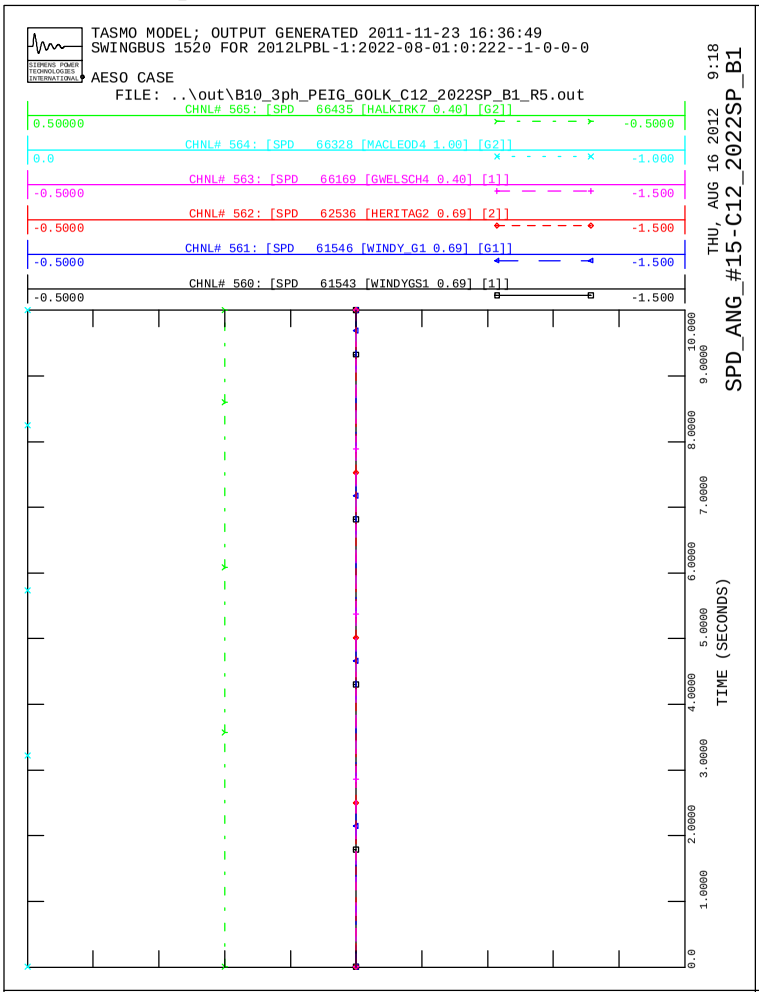

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:18

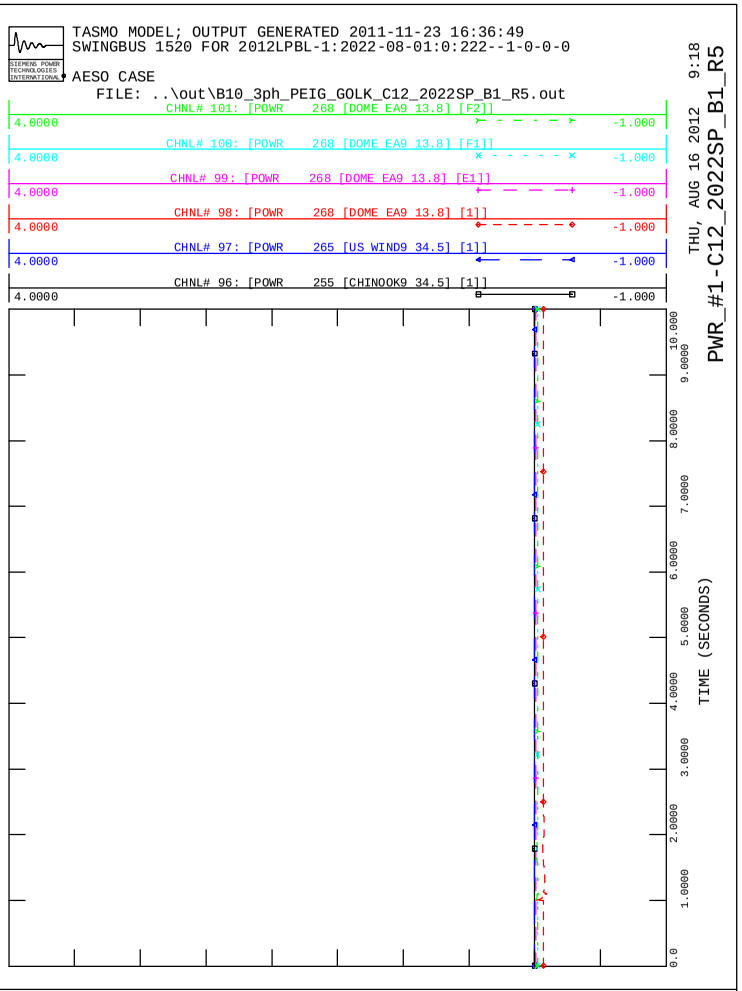

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:18
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

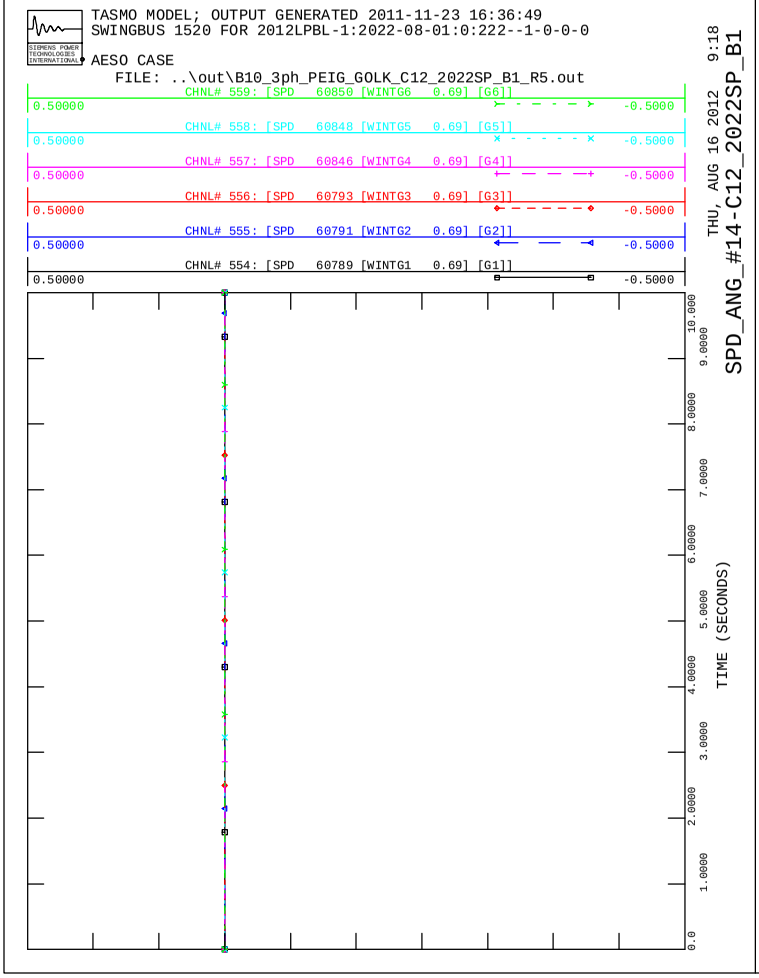

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:18
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

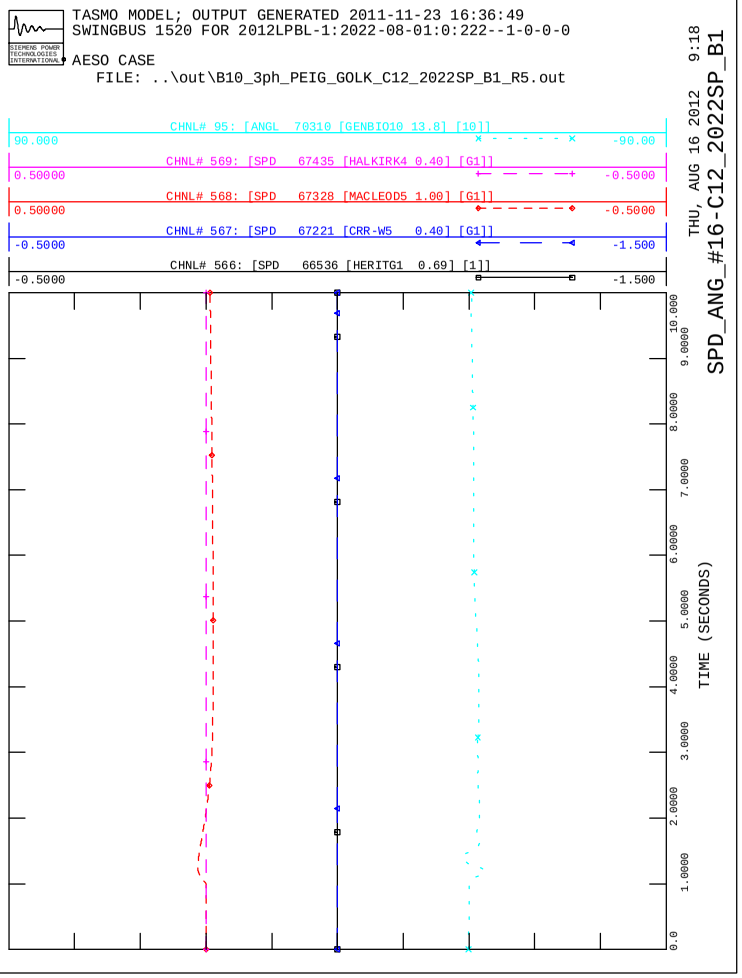

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:18
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

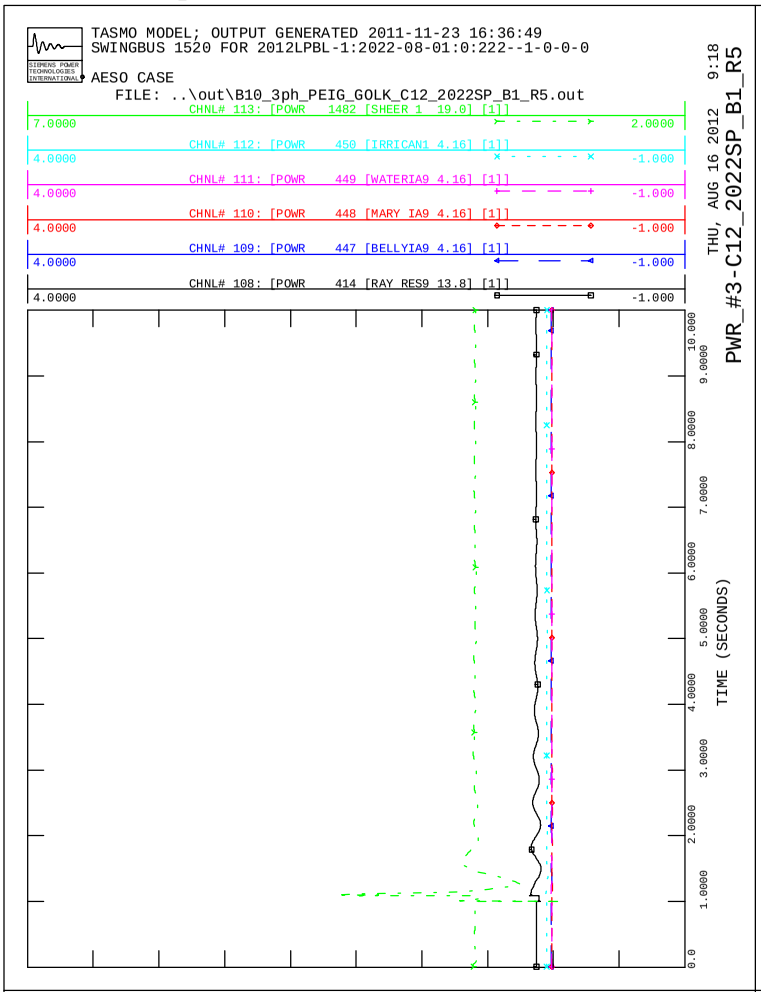

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:18
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

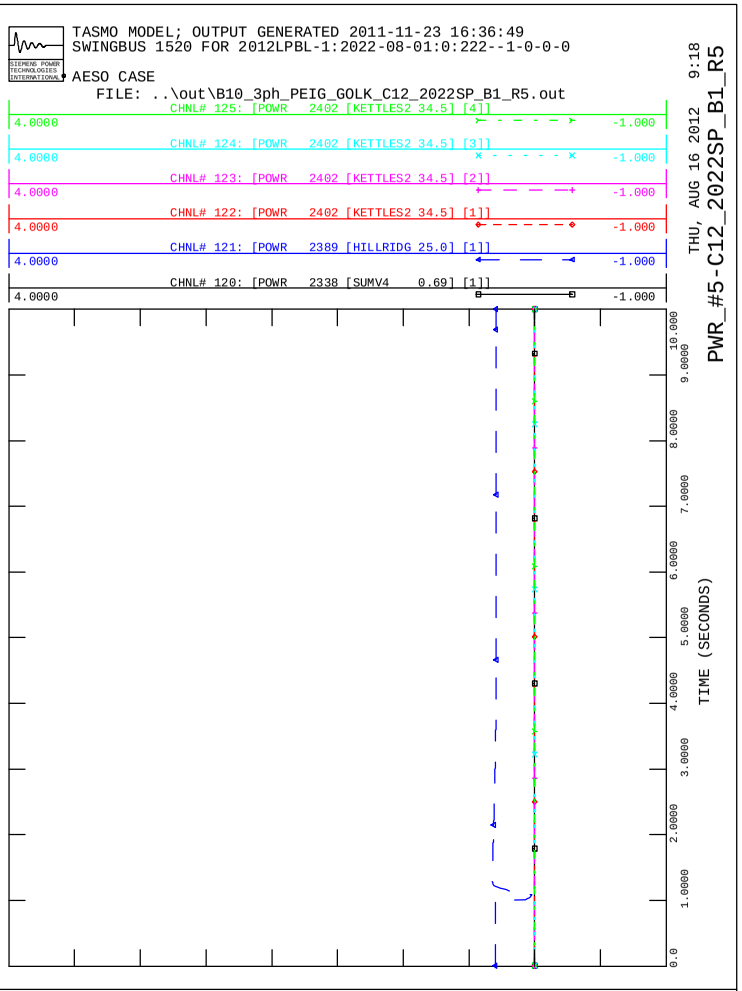

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:18

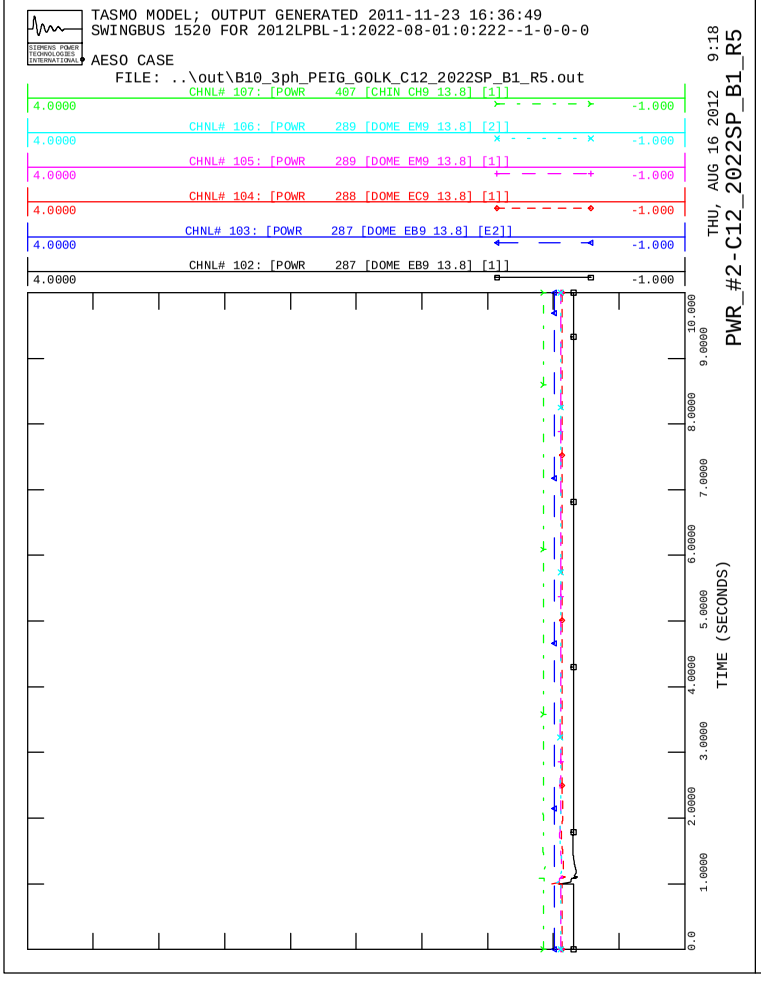

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

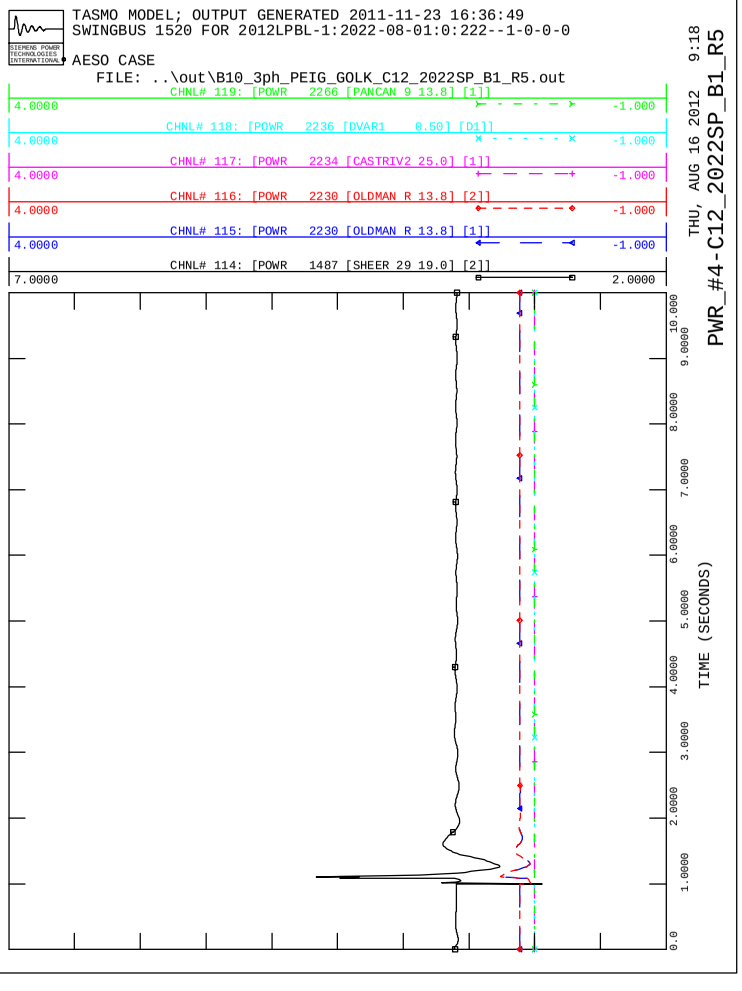

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:18

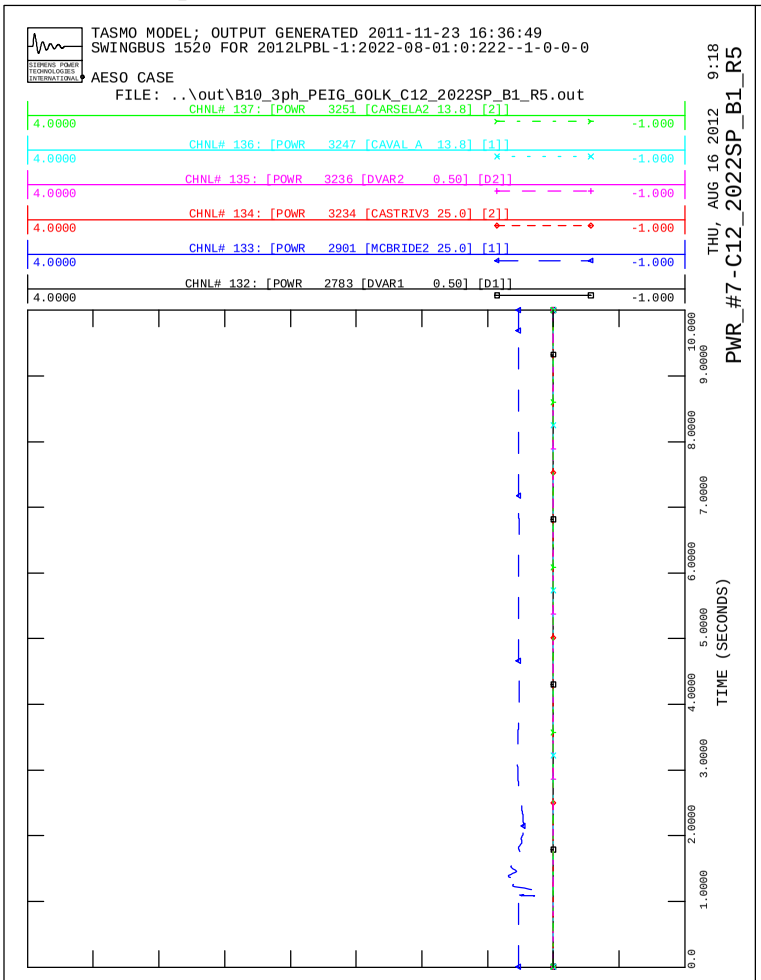

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:18

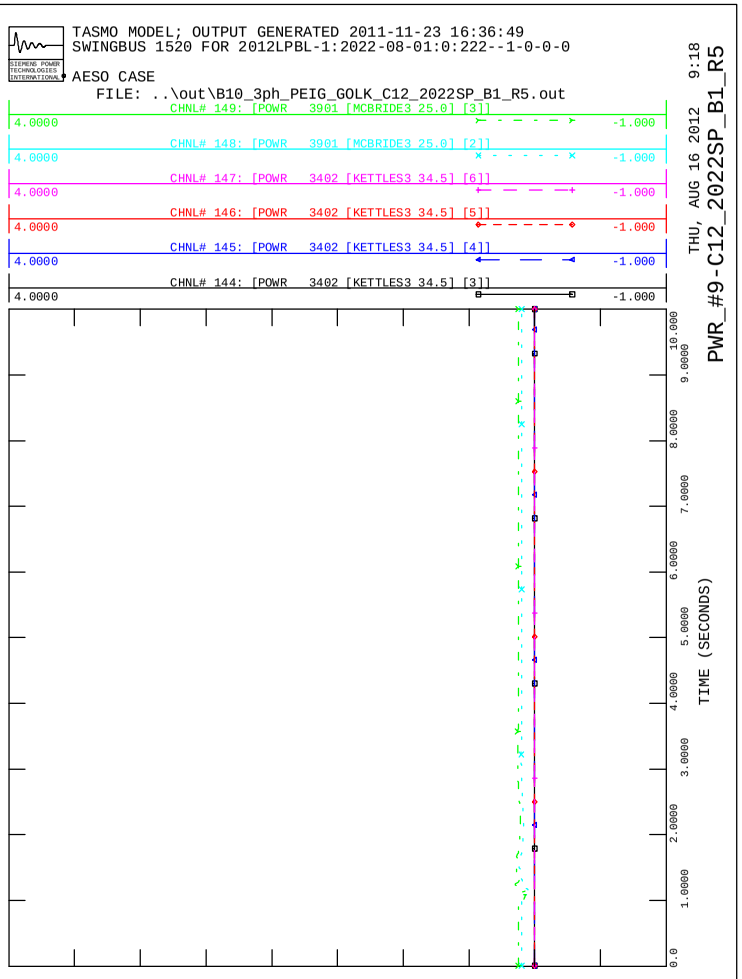

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

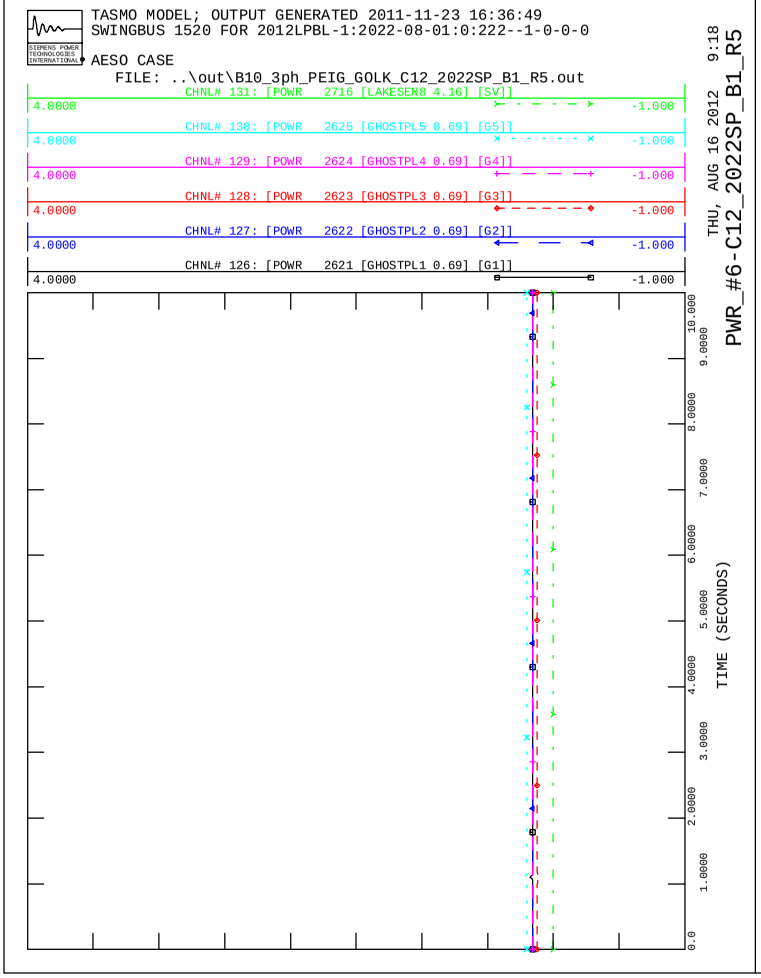

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

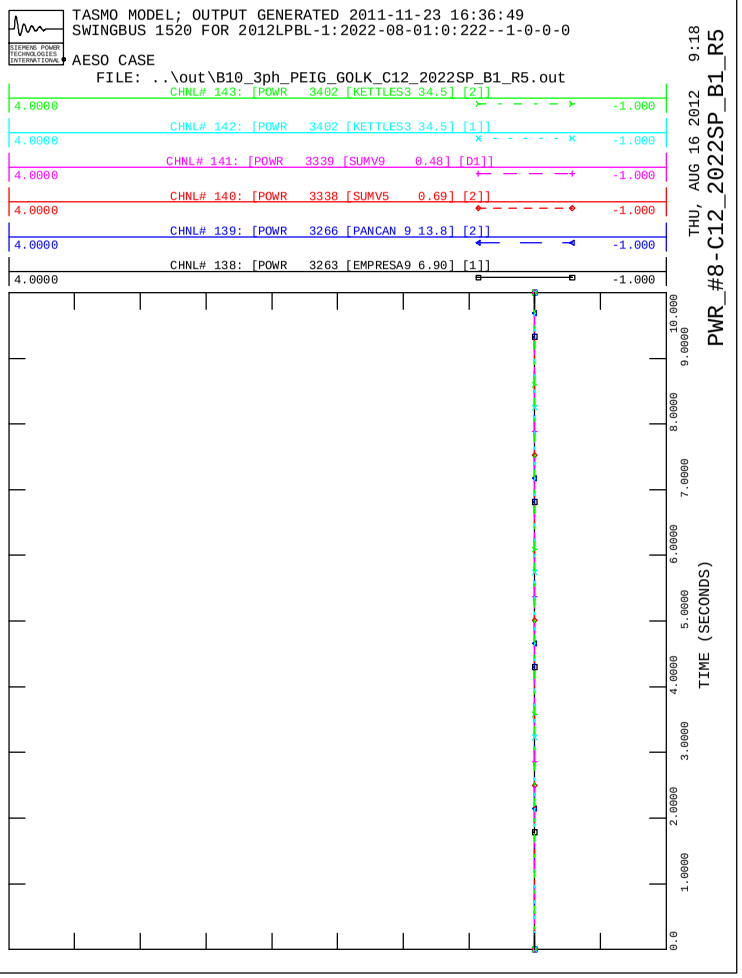

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

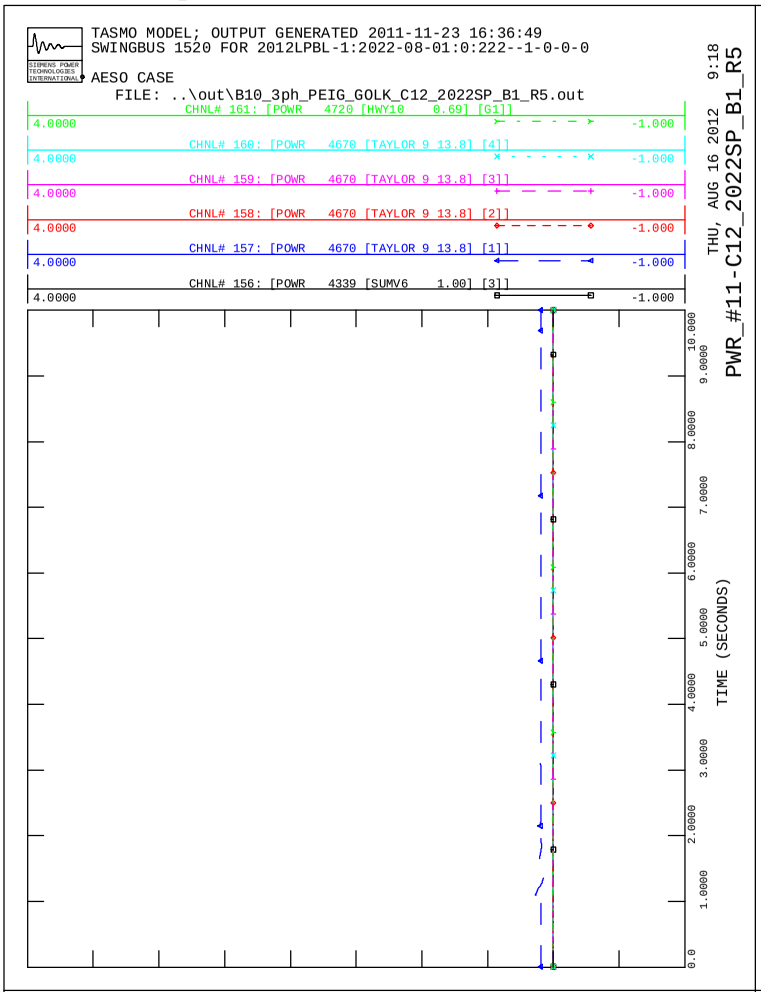

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

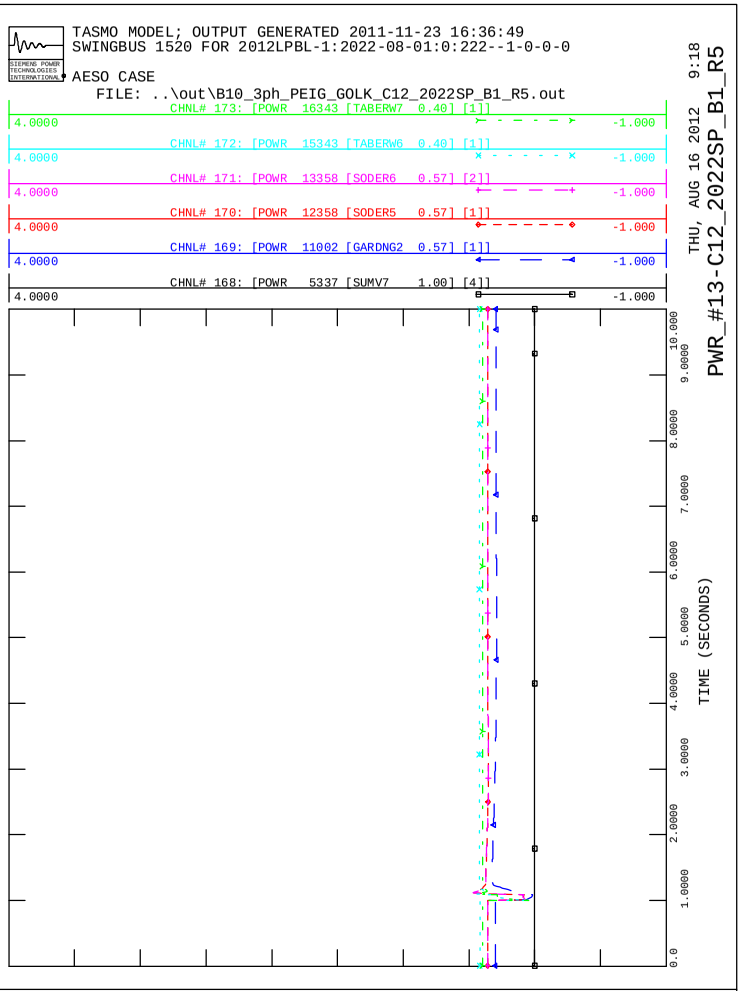

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#7-C12_2022SP_B1_R5

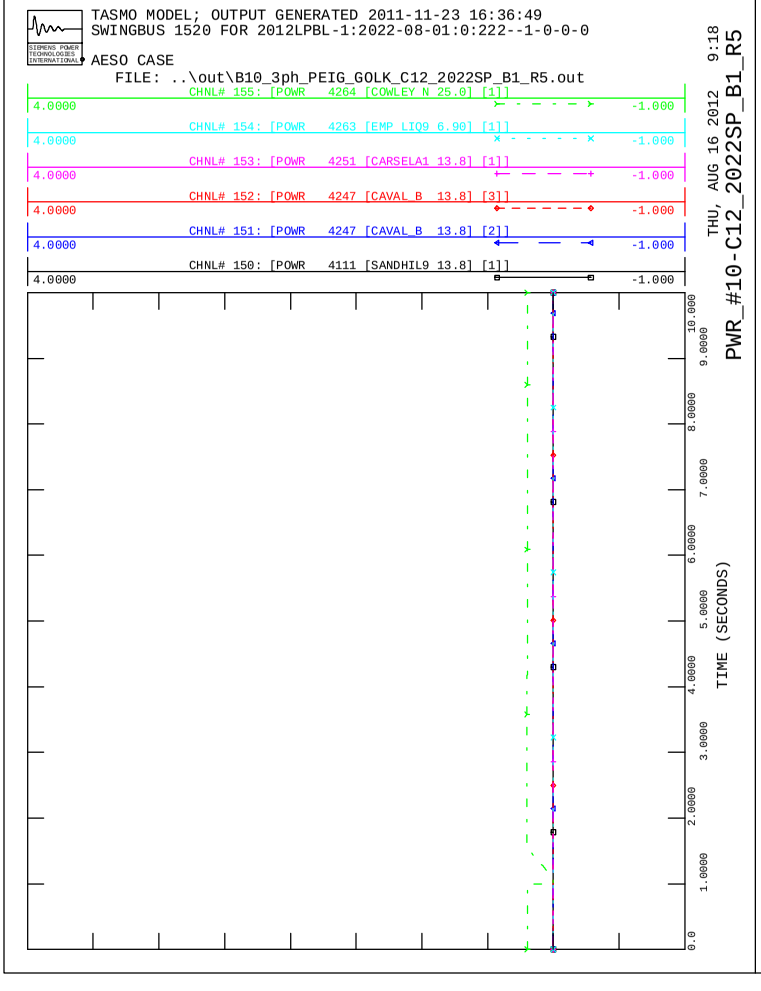

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#9-C12_2022SP_B1_R5

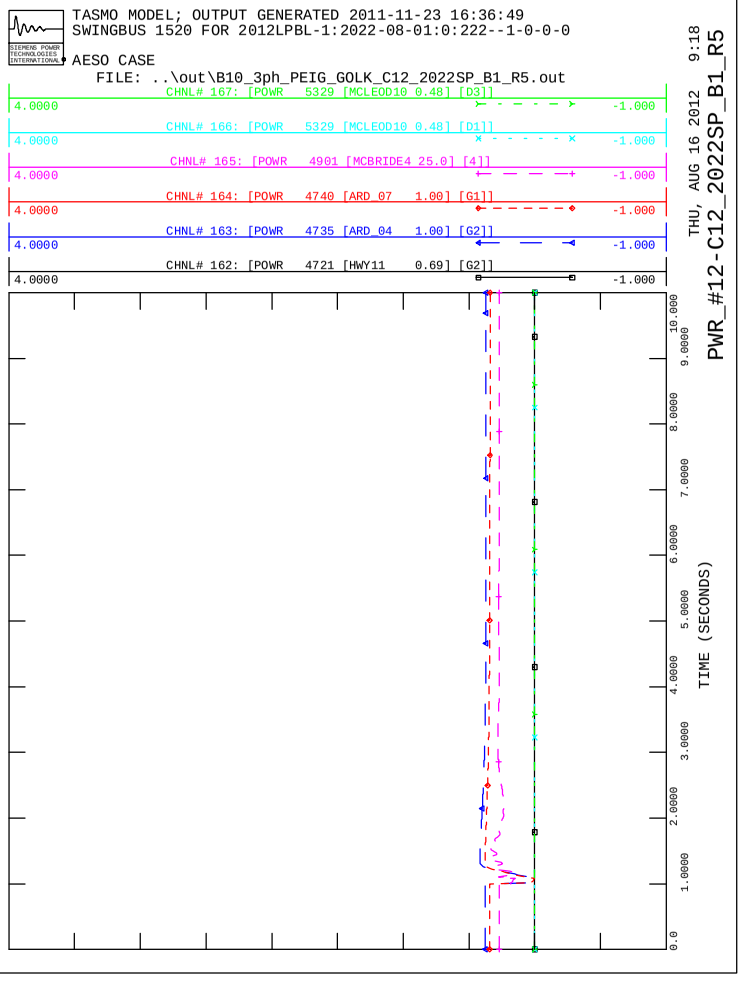

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#6-C12_2022SP_B1_R5

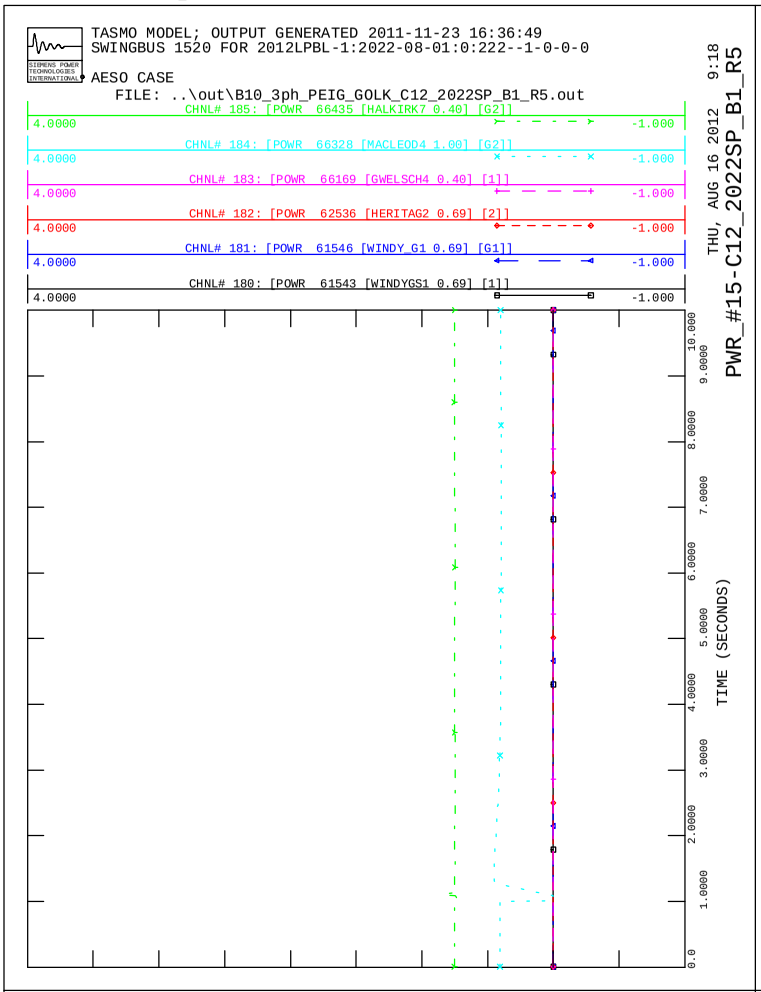

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#8-C12_2022SP_B1_R5

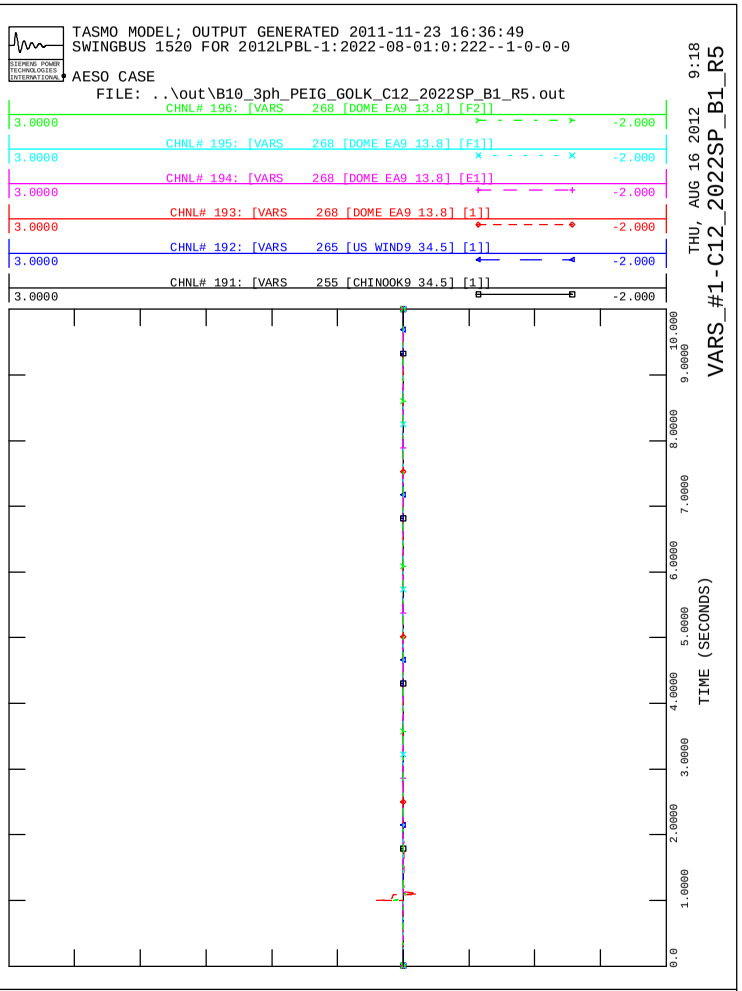

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#11-C12_2022SP_B1_R5

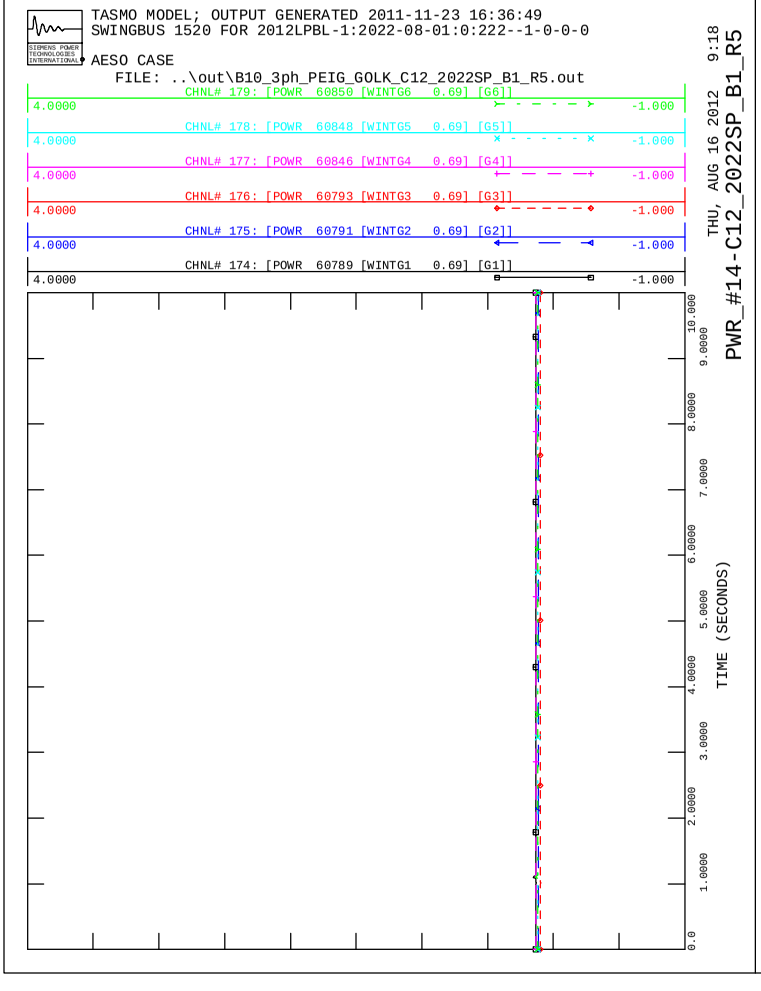

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#13-C12_2022SP_B1_R5

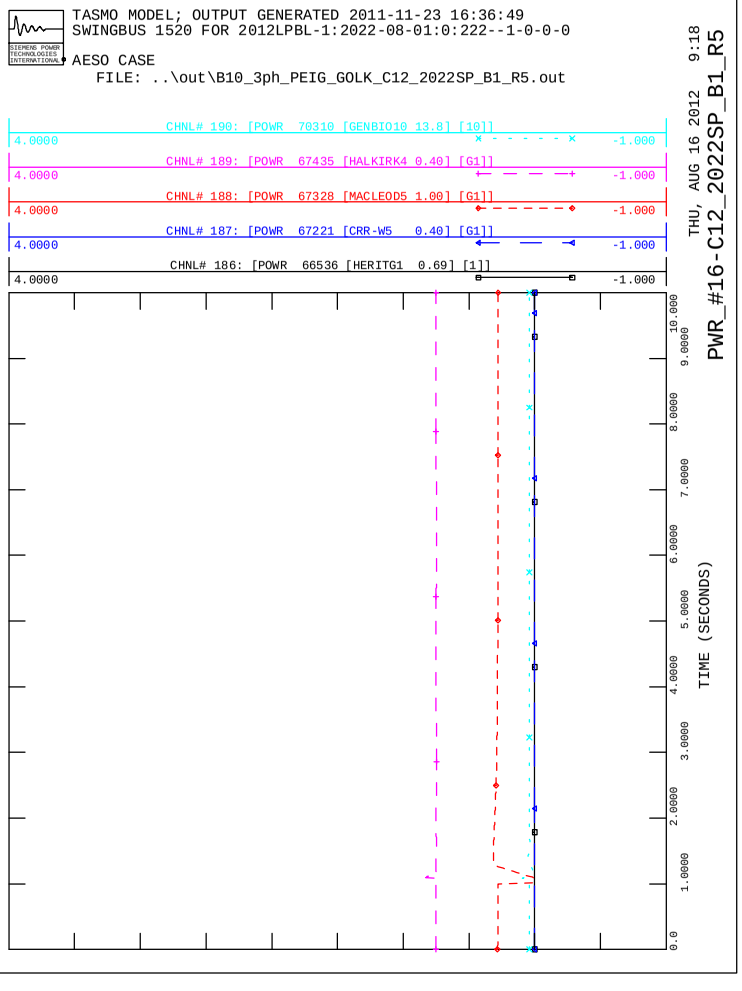

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#10-C12_2022SP_B1_R5

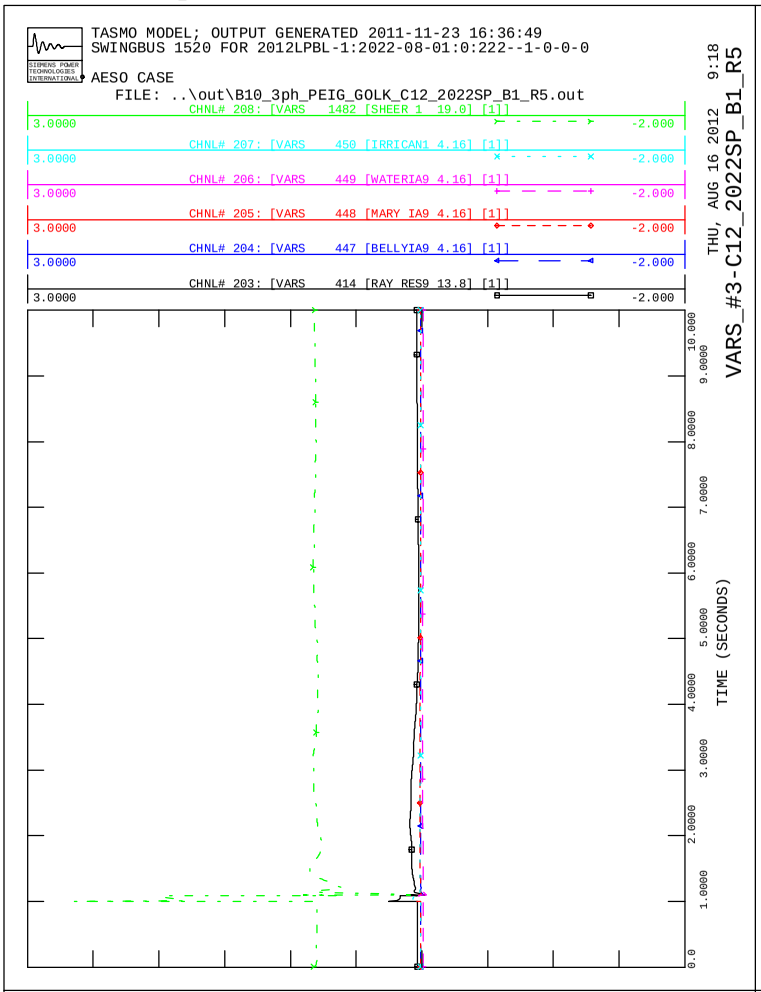

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#12-C12_2022SP_B1_R5

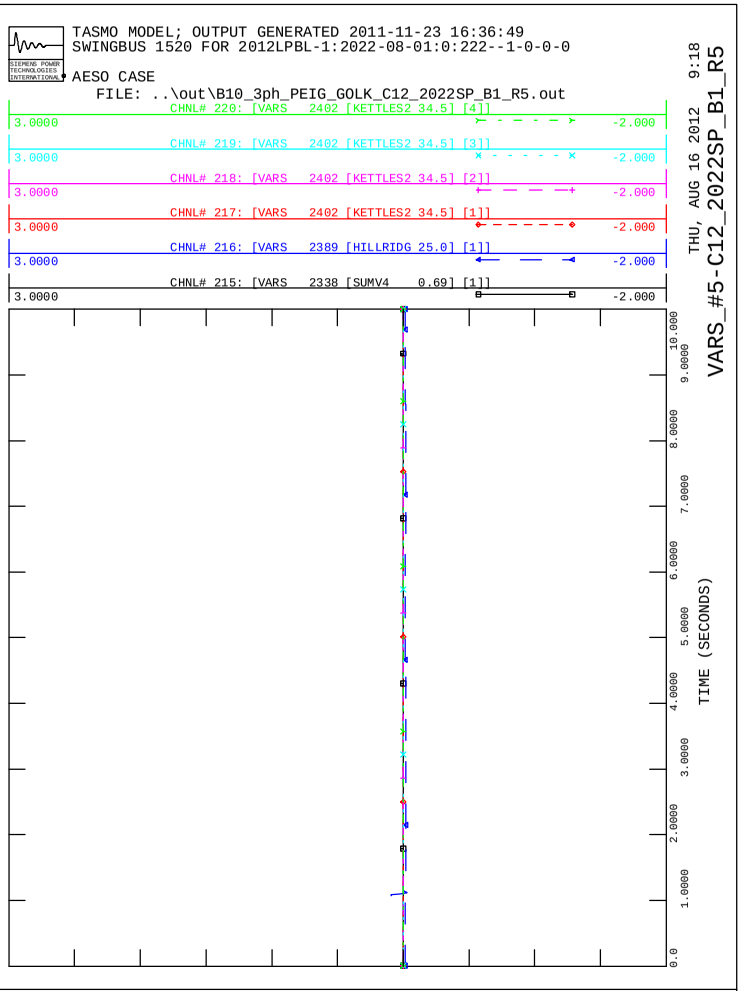

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

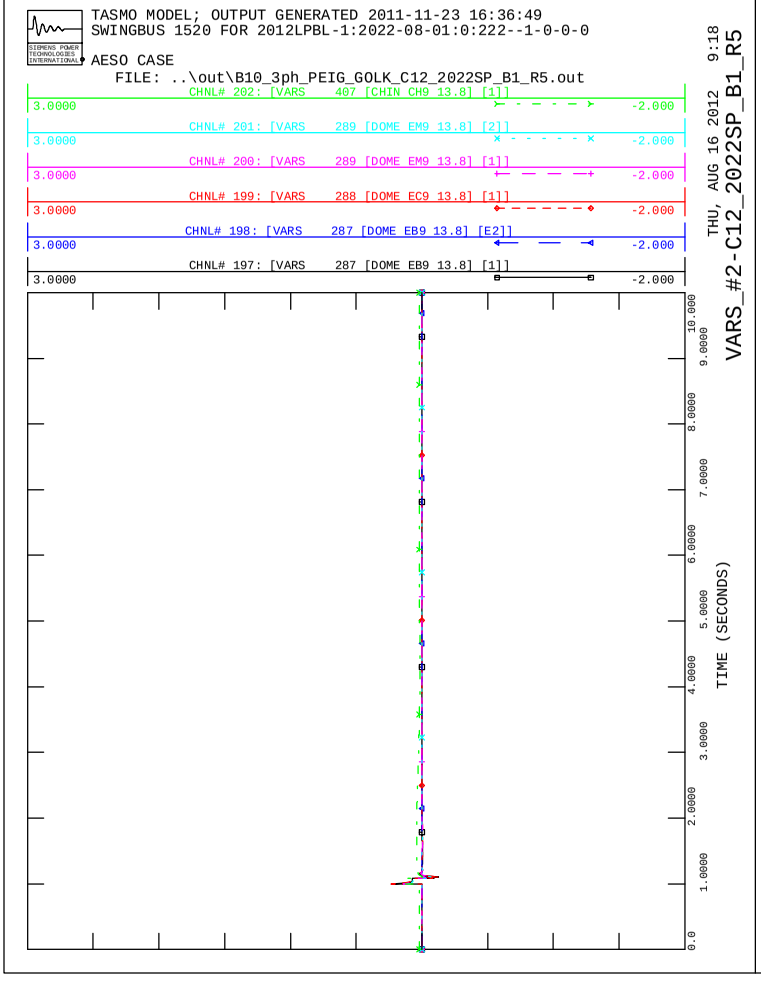

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

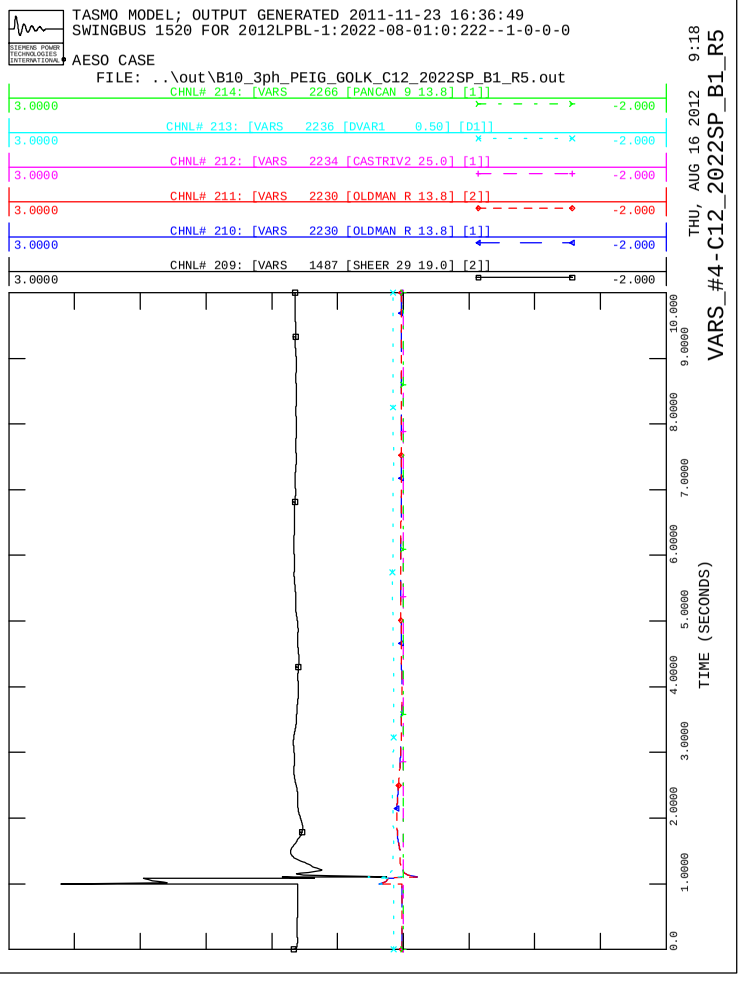

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

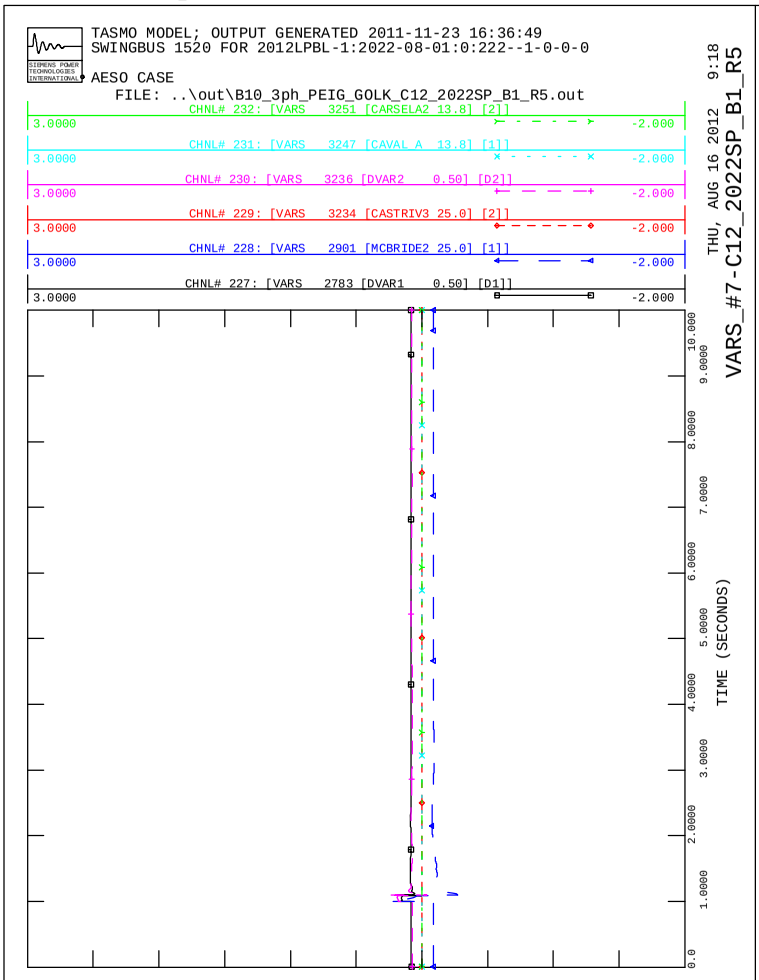

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

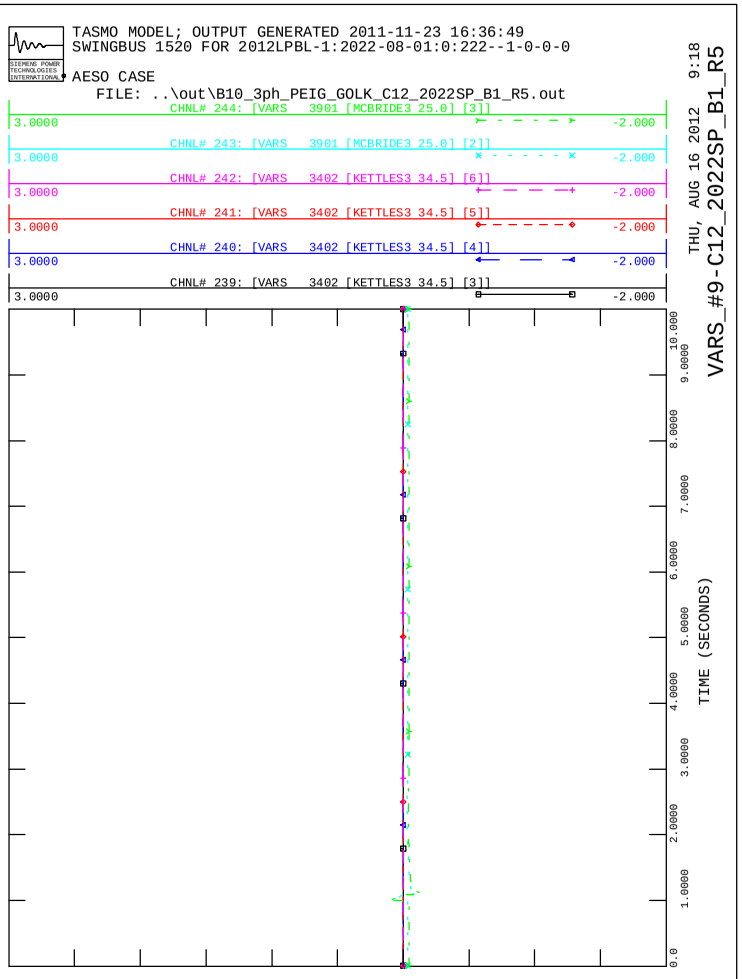

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#3-C12_2022SP_B1_R5

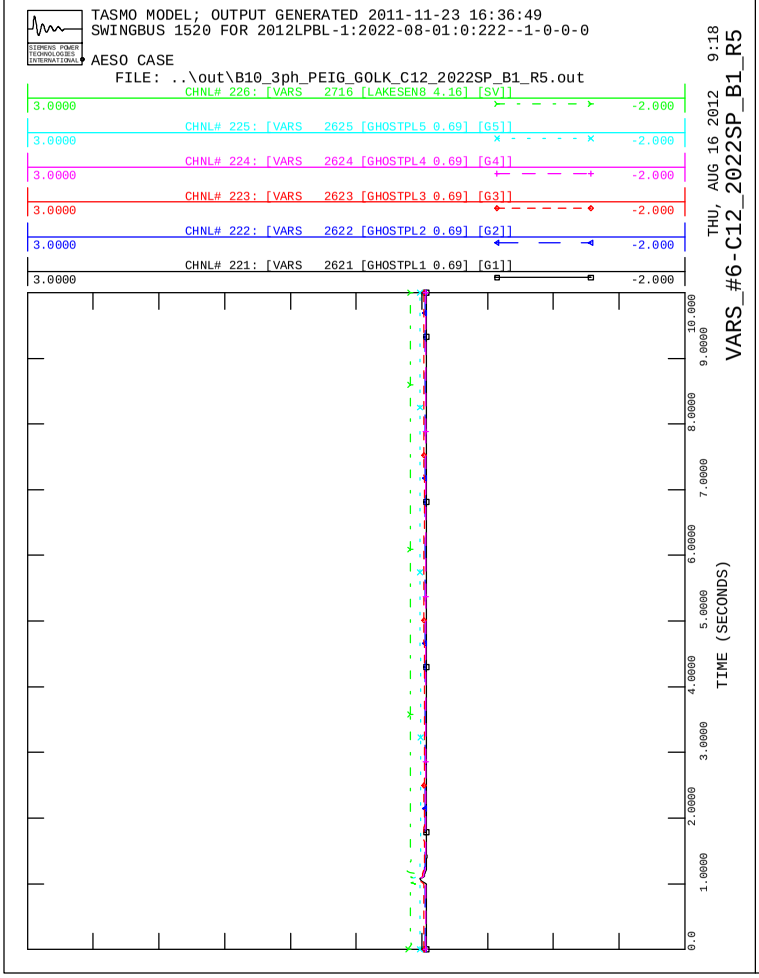

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#5-C12_2022SP_B1_R5

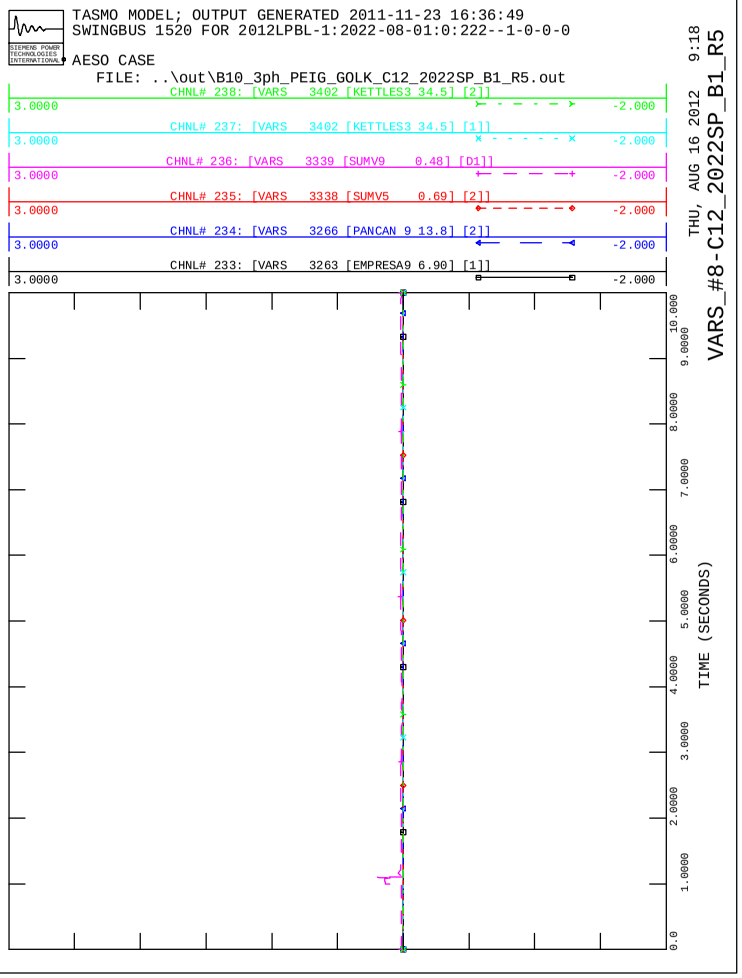

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#2-C12_2022SP_B1_R5

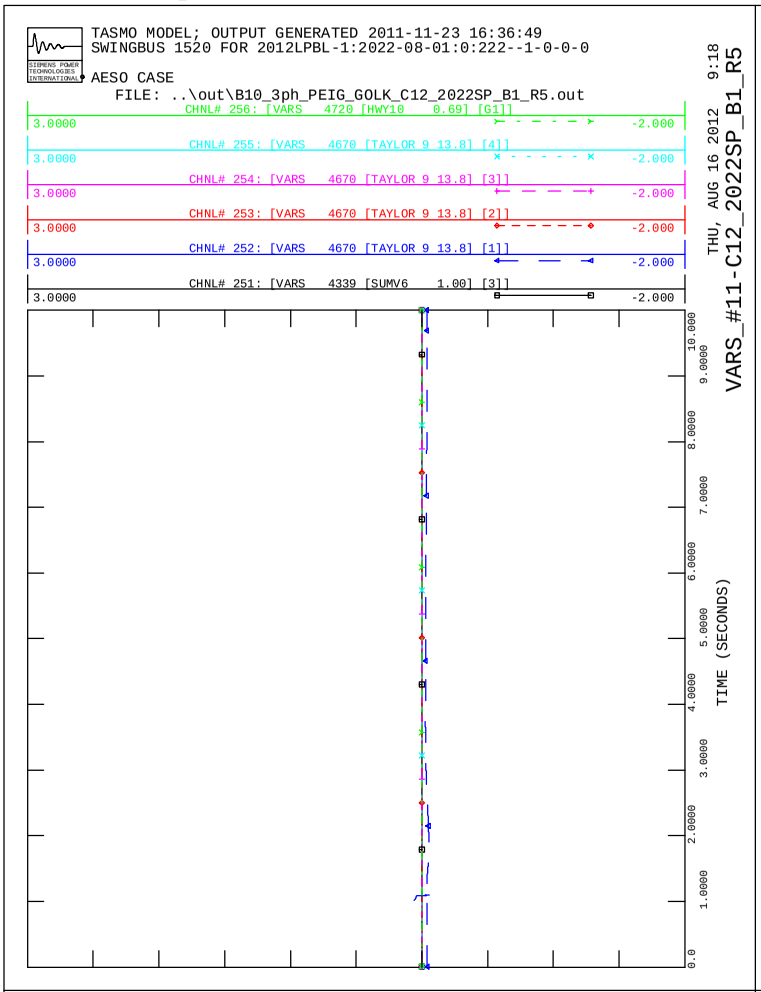

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#4-C12_2022SP_B1_R5

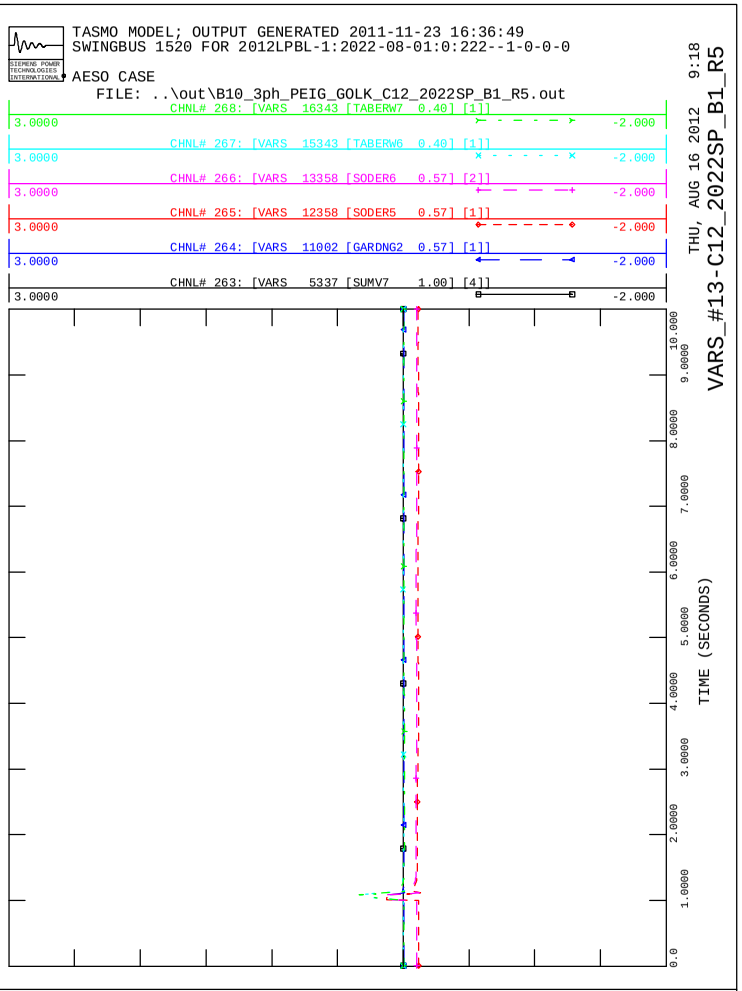

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#7-C12_2022SP_B1_R5

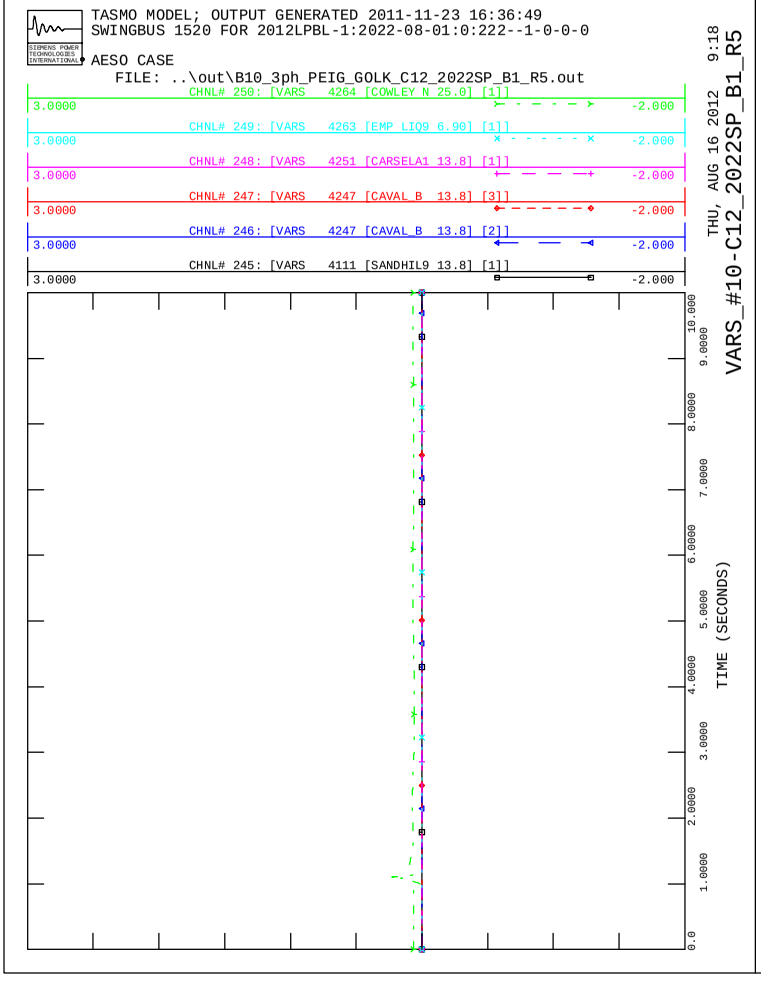

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#9-C12_2022SP_B1_R5

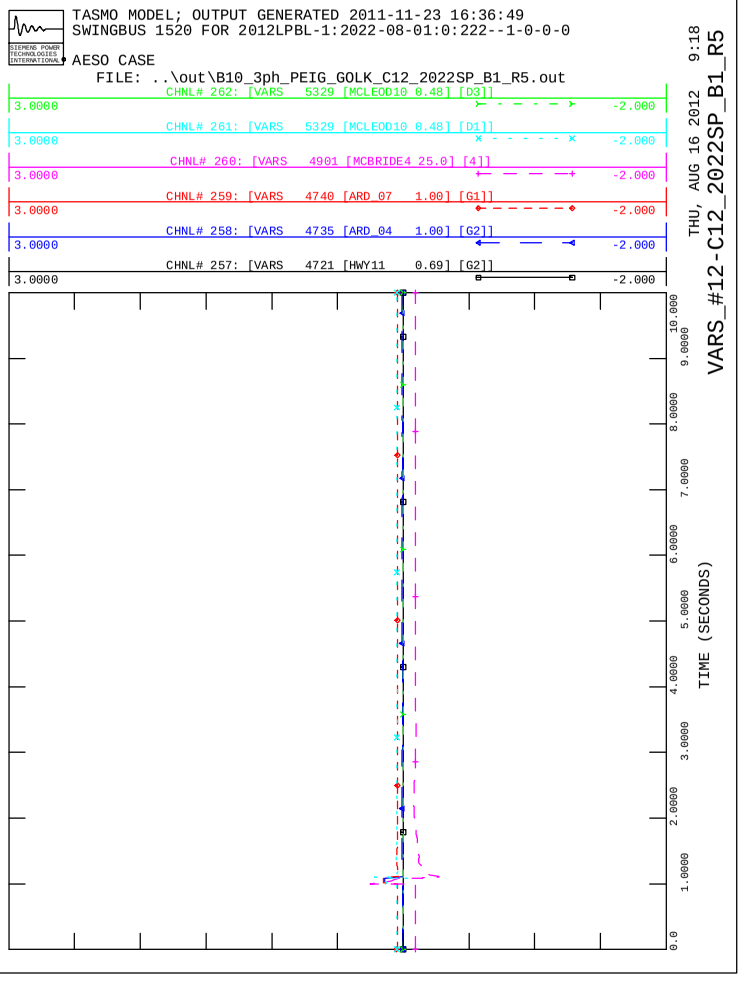

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#6-C12_2022SP_B1_R5

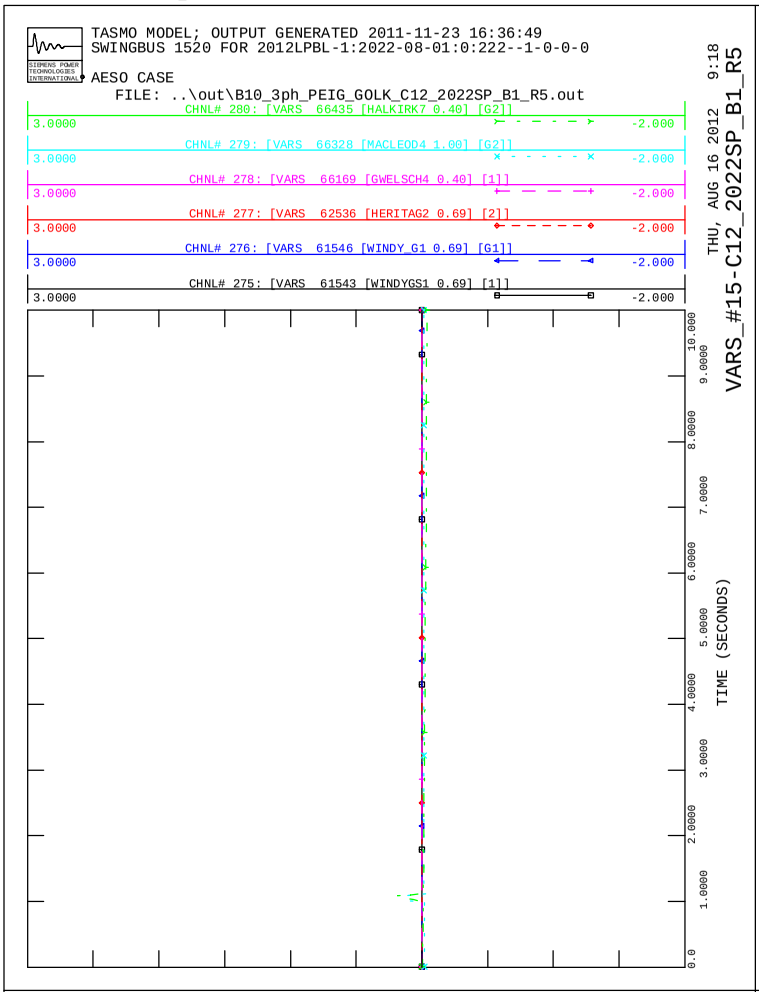

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#8-C12_2022SP_B1_R5

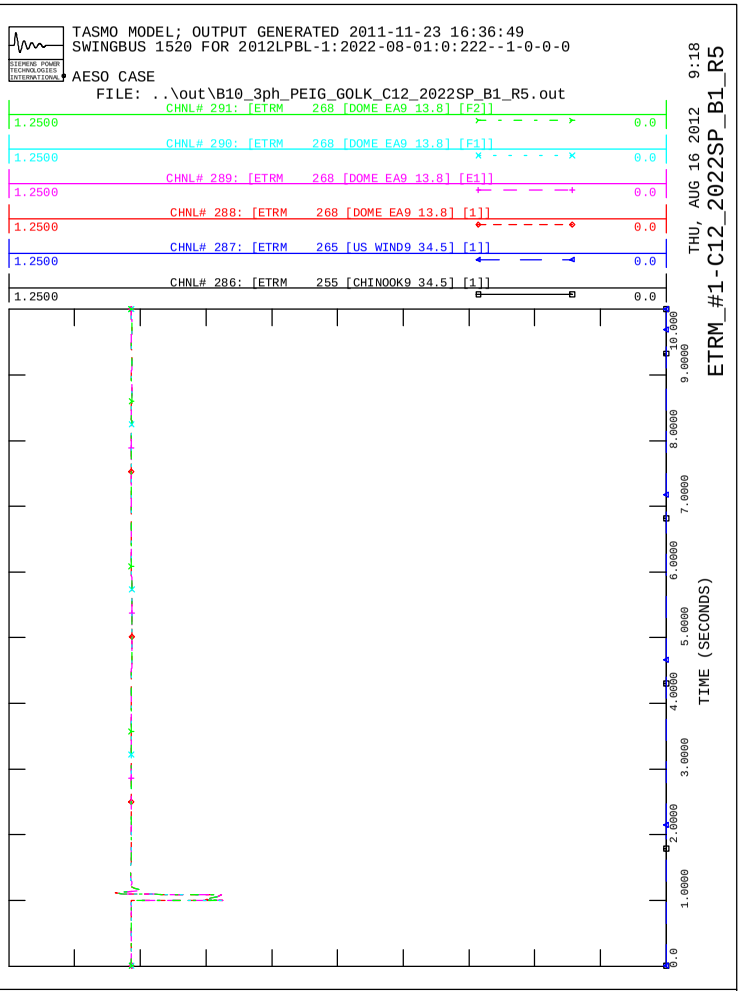

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#11-C12_2022SP_B1_R5

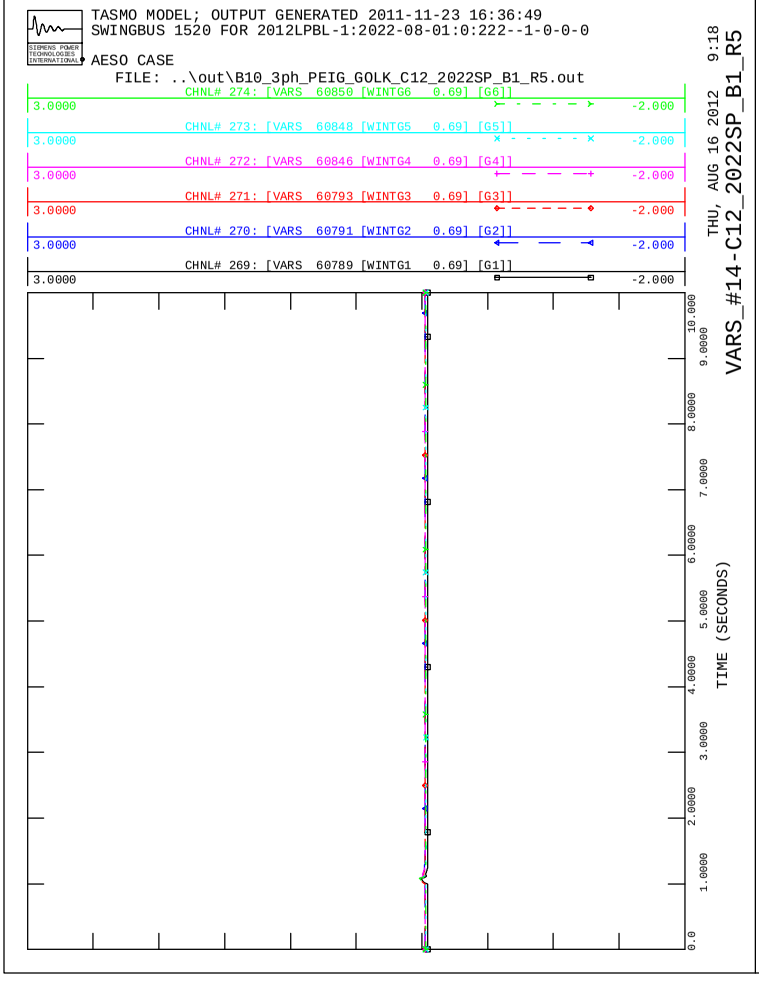

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#13-C12_2022SP_B1_R5

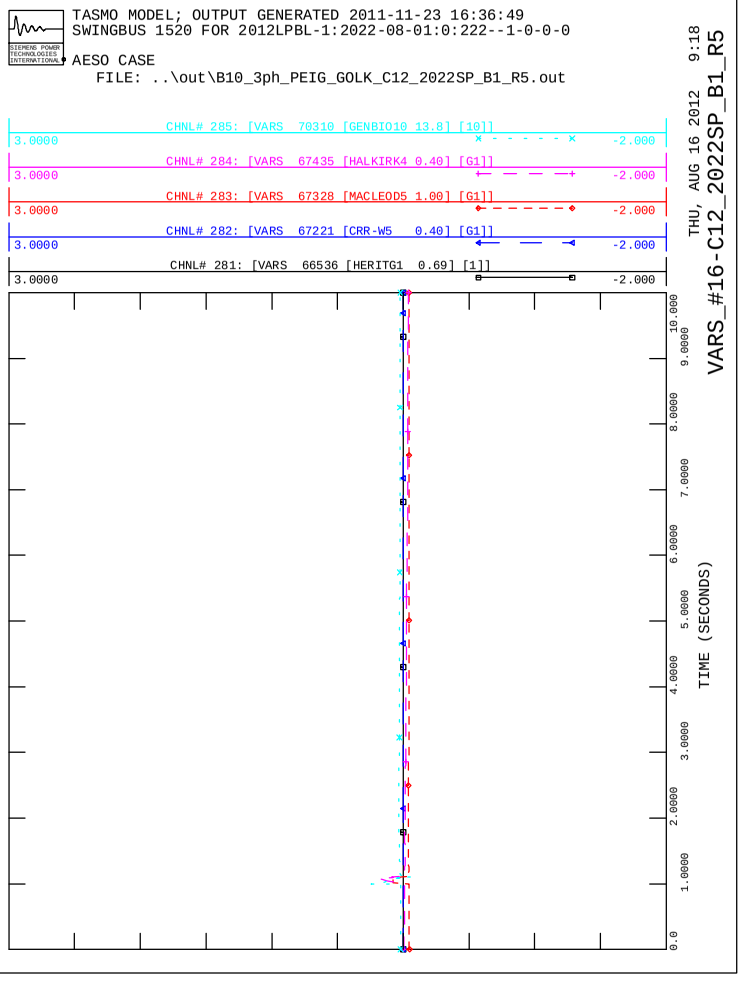

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#10-C12_2022SP_B1_R5

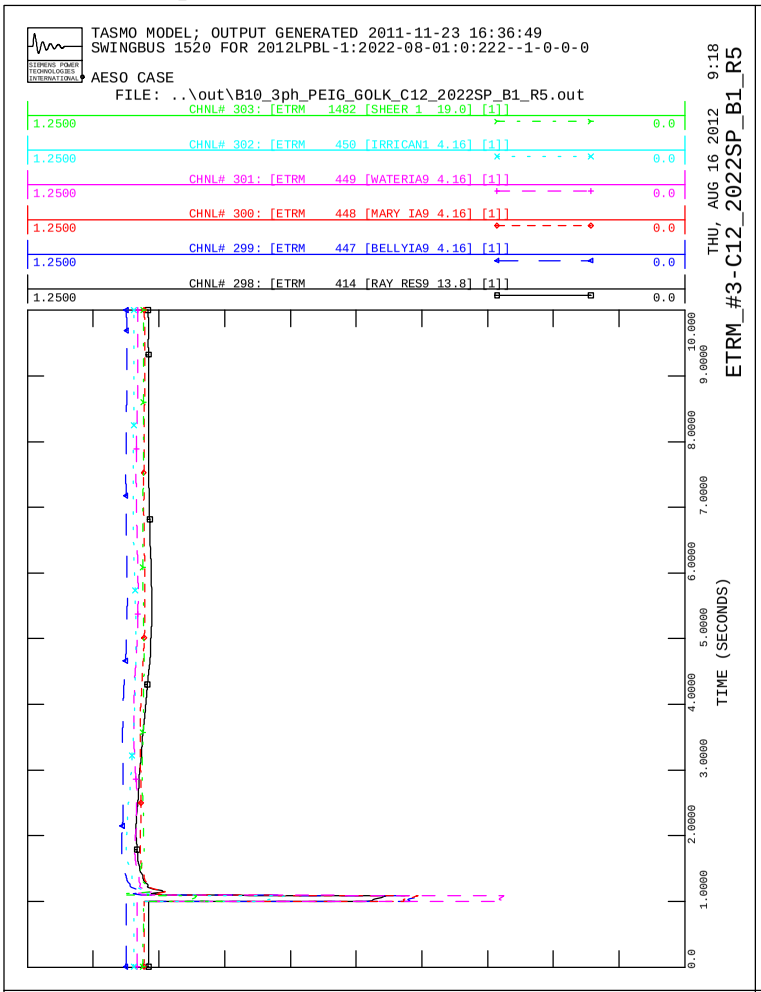

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#12-C12_2022SP_B1_R5

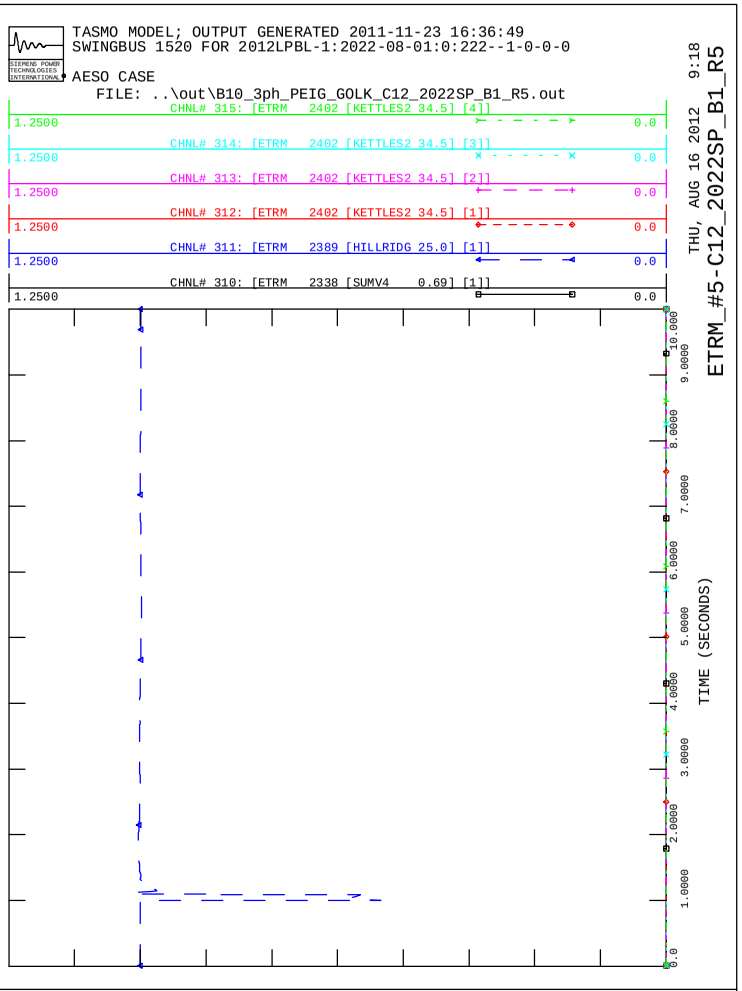

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#15-C12_2022SP_B1_R5

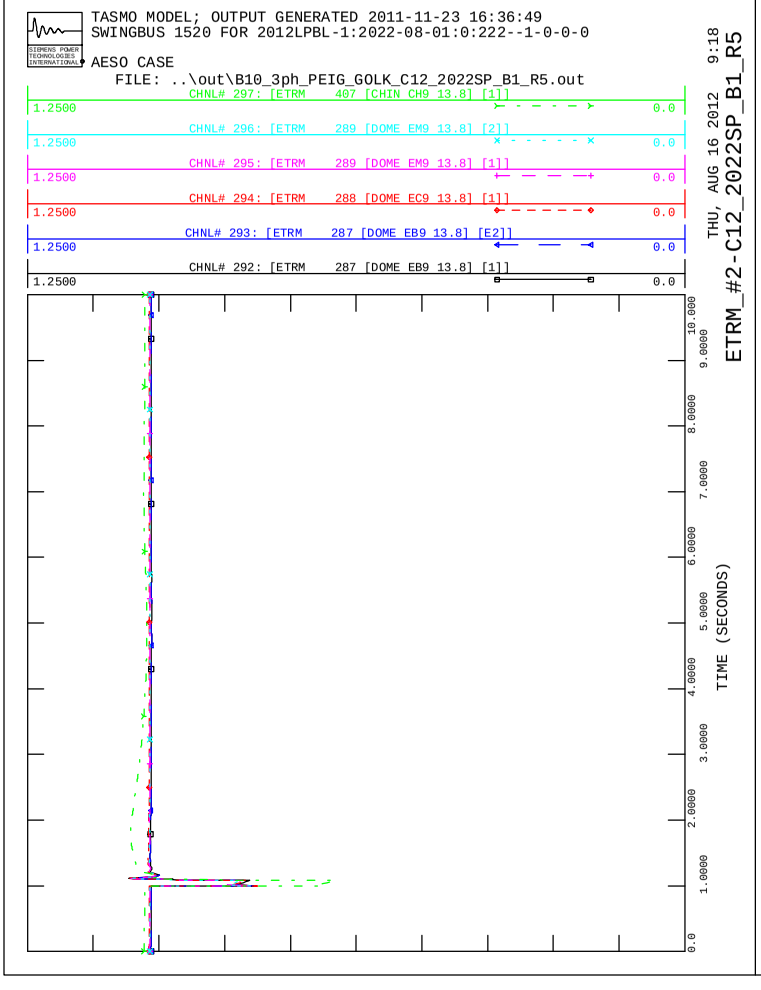

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#1-C12_2022SP_B1_R5

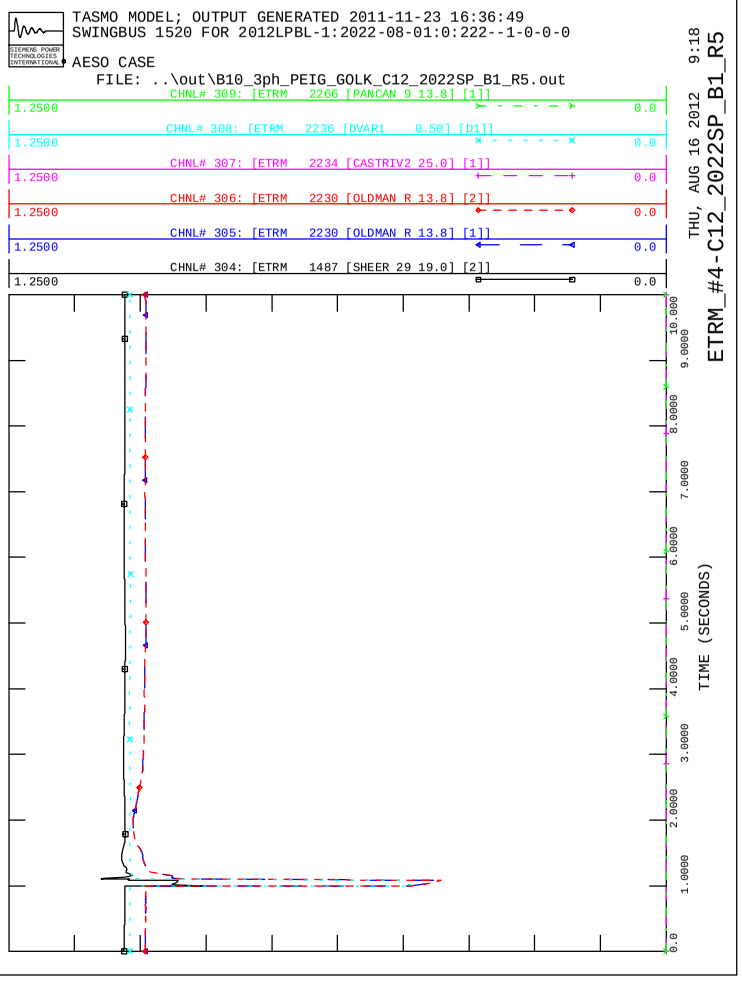

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#14-C12_2022SP_B1_R5

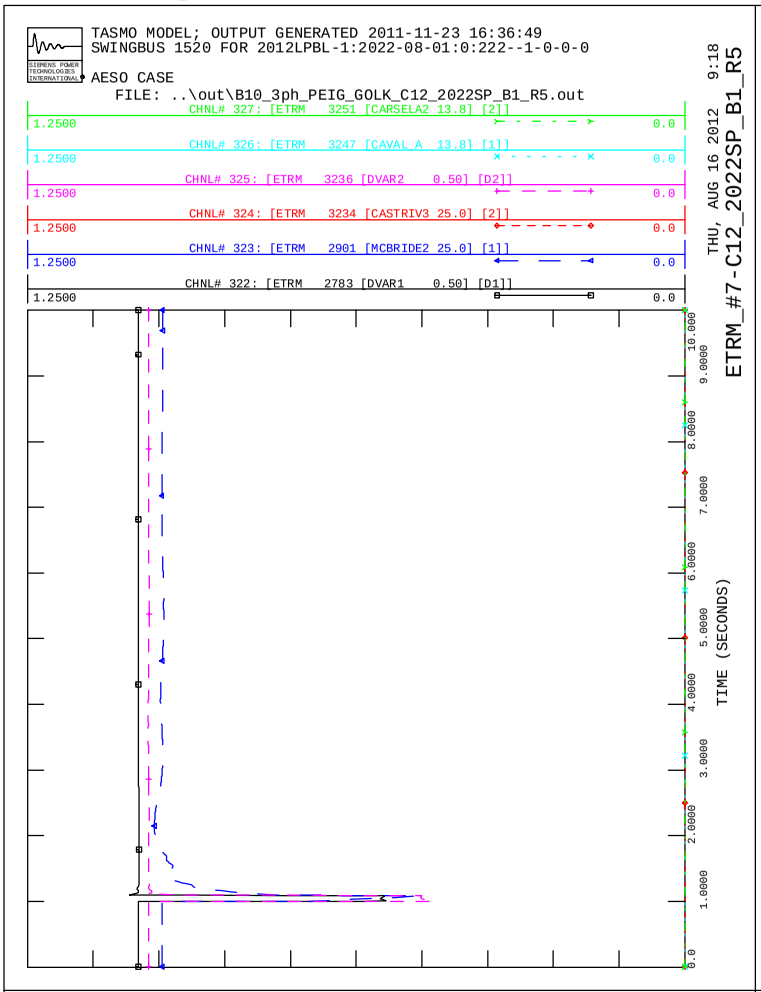

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#16-C12_2022SP_B1_R5

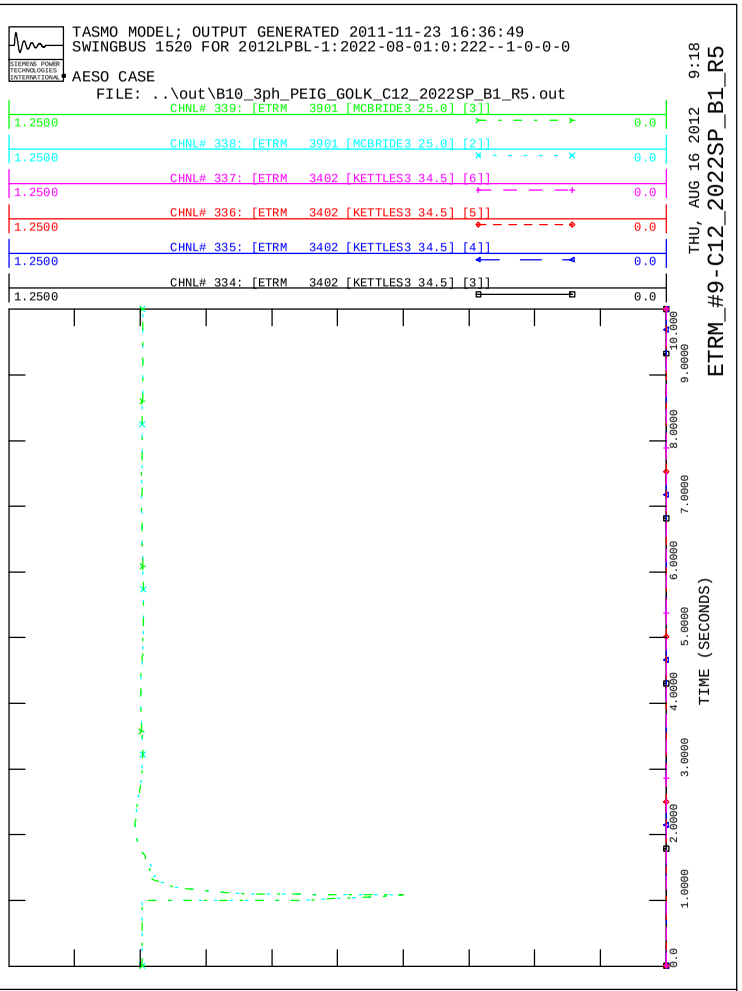

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#3-C12_2022SP_B1_R5

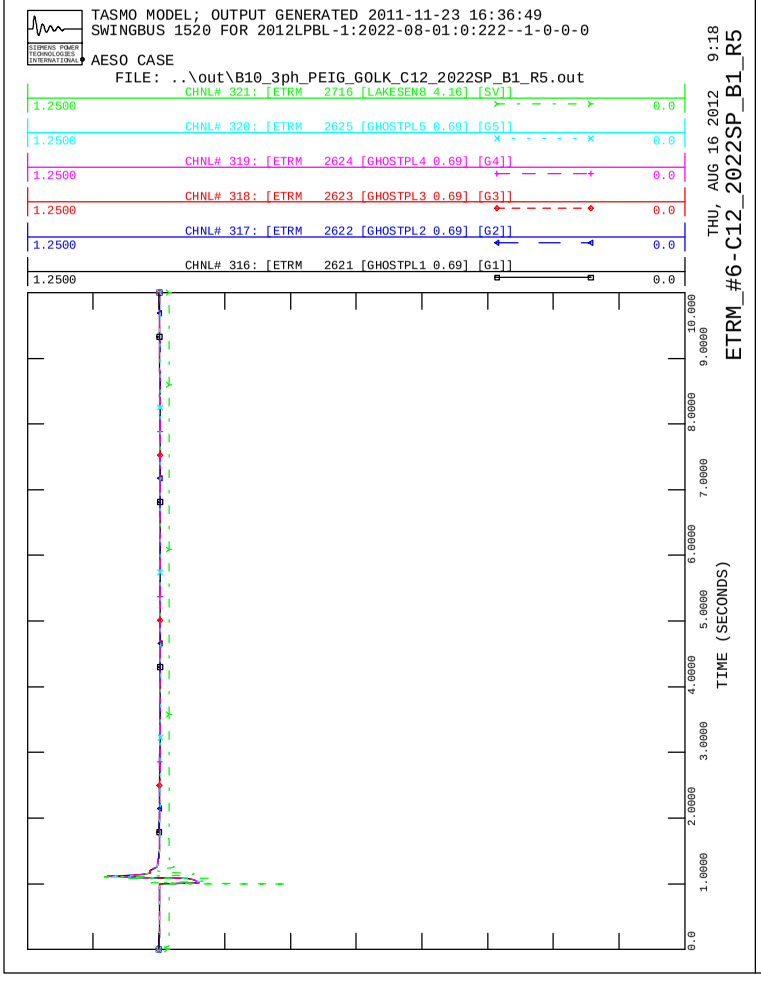

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#5-C12_2022SP_B1_R5

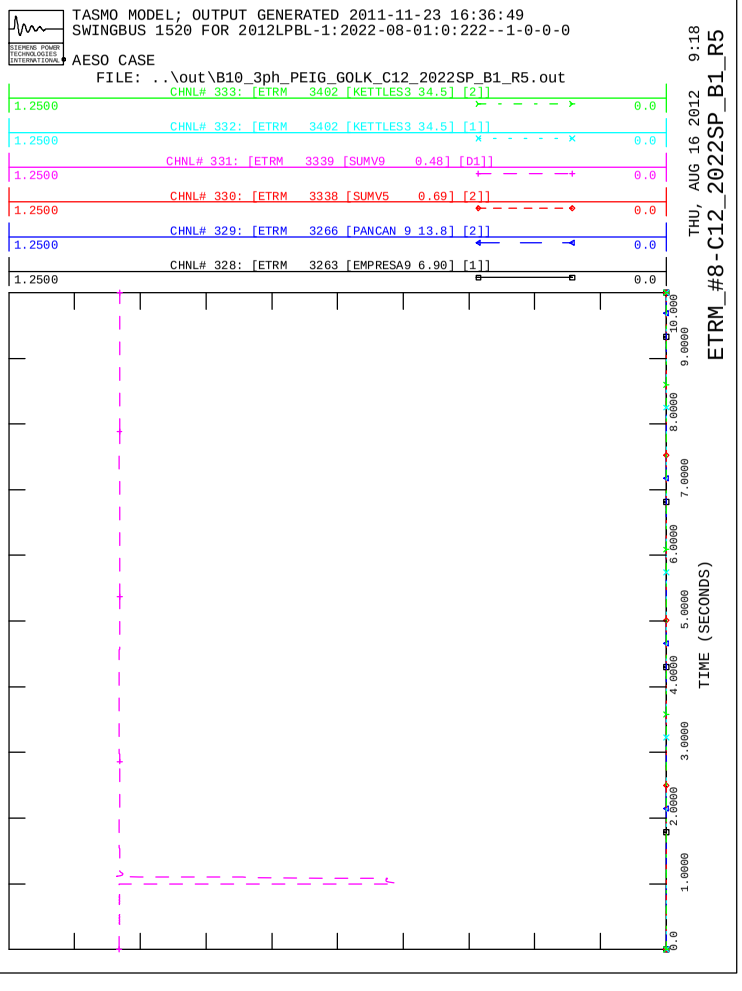

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#2-C12_2022SP_B1_R5

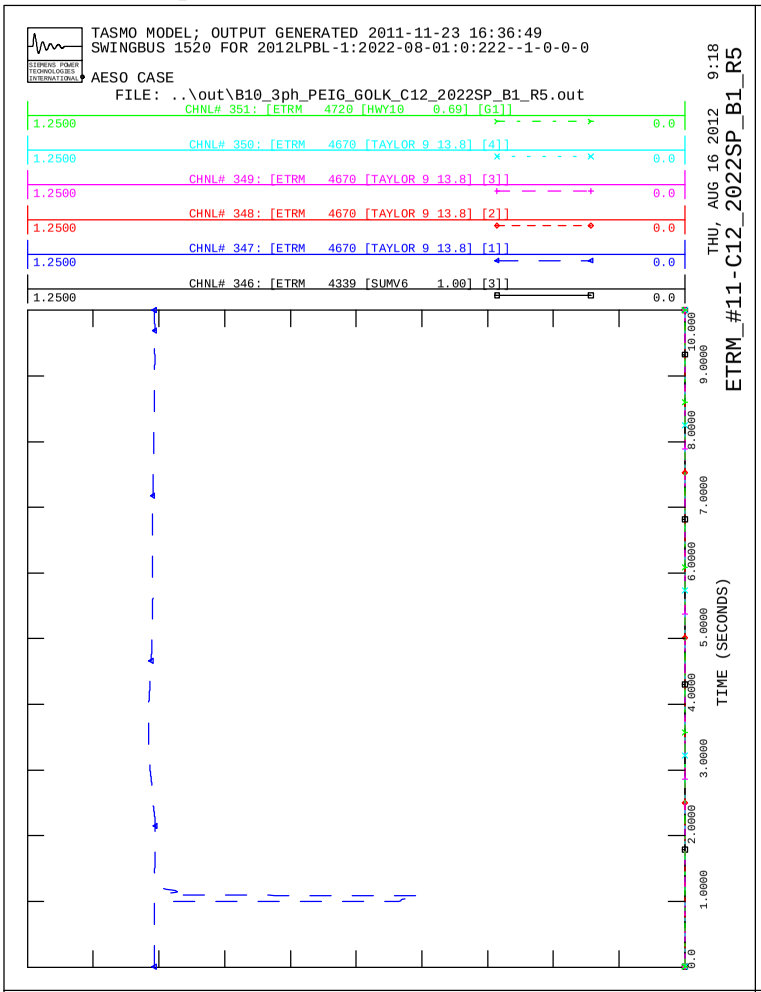

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#4-C12_2022SP_B1_R5

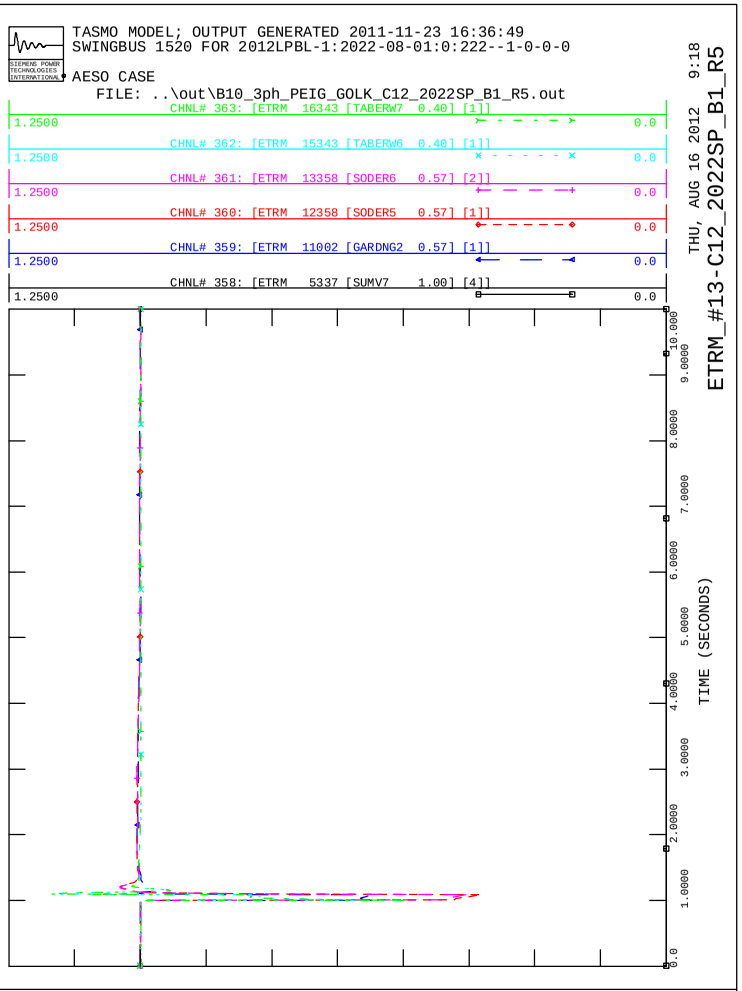

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

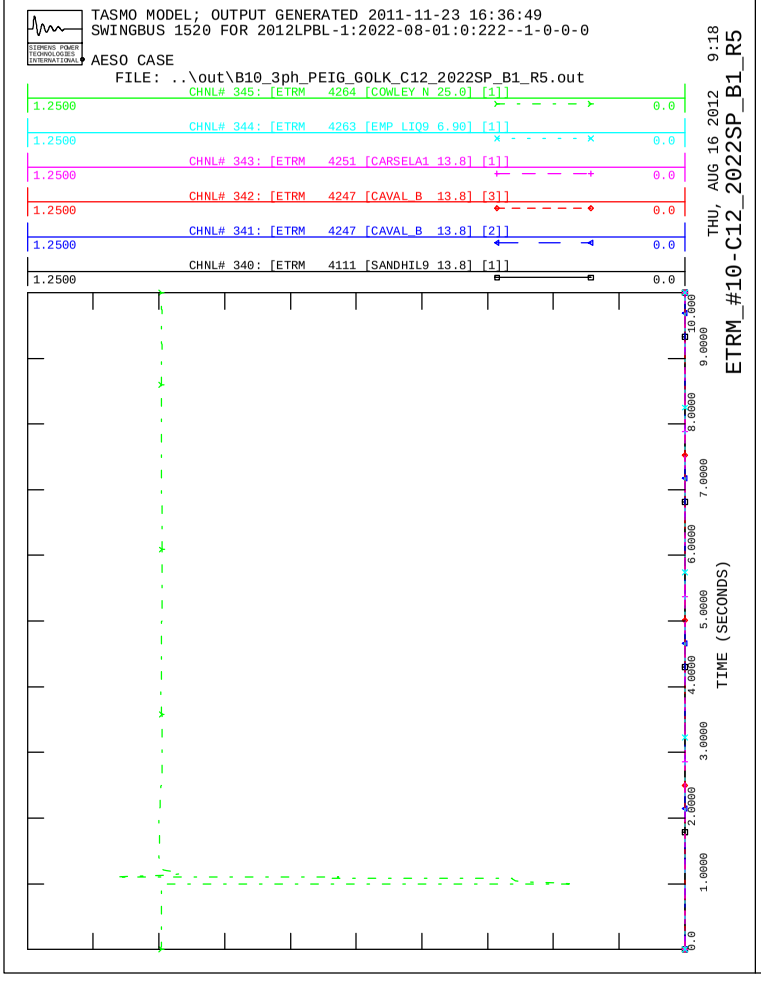

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

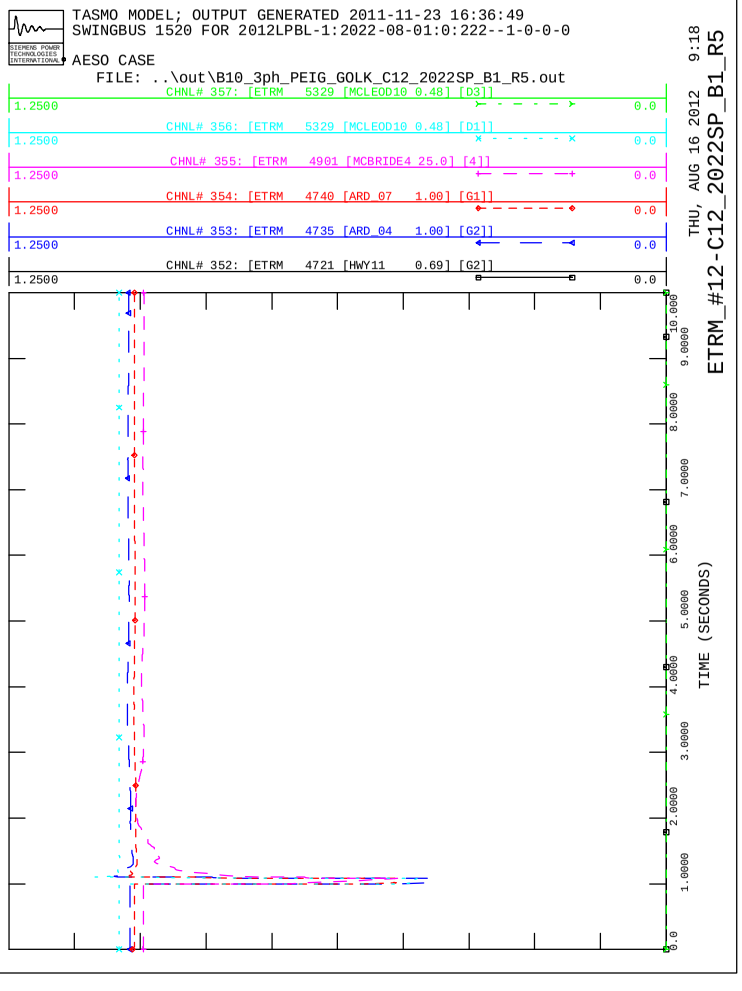

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

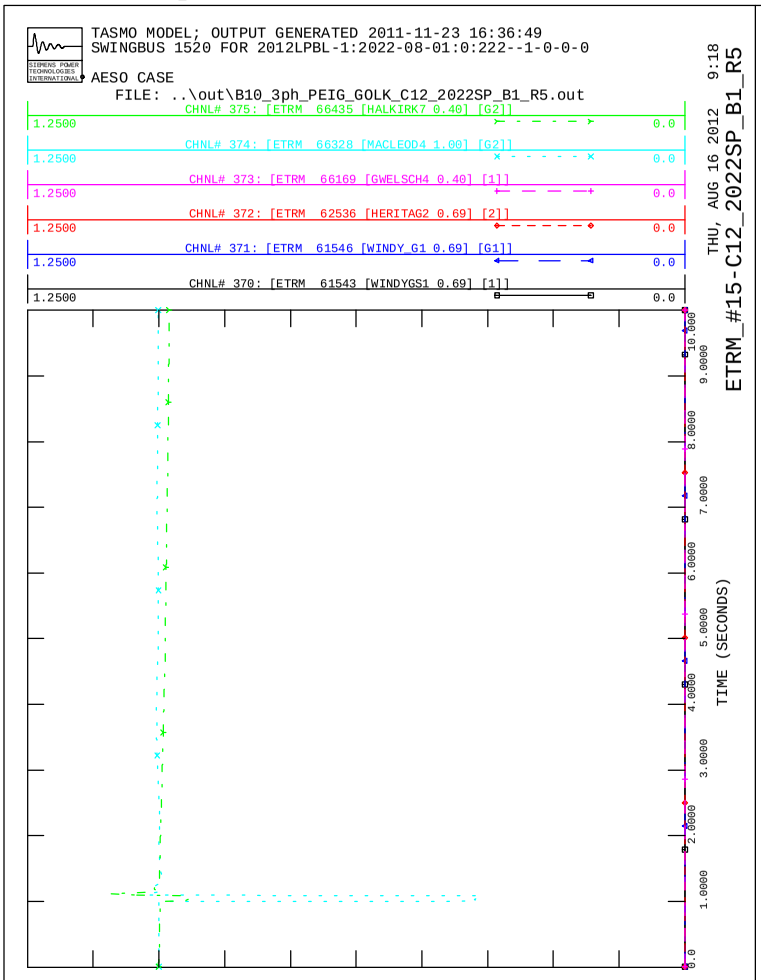

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

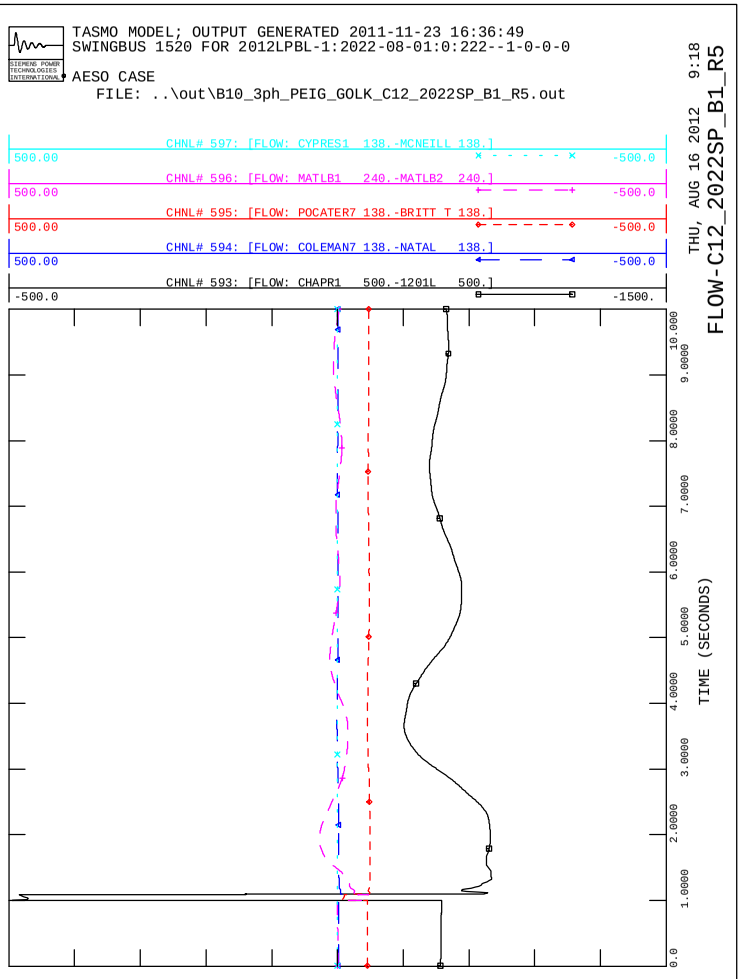

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#11-C12_2022SP_B1_R5

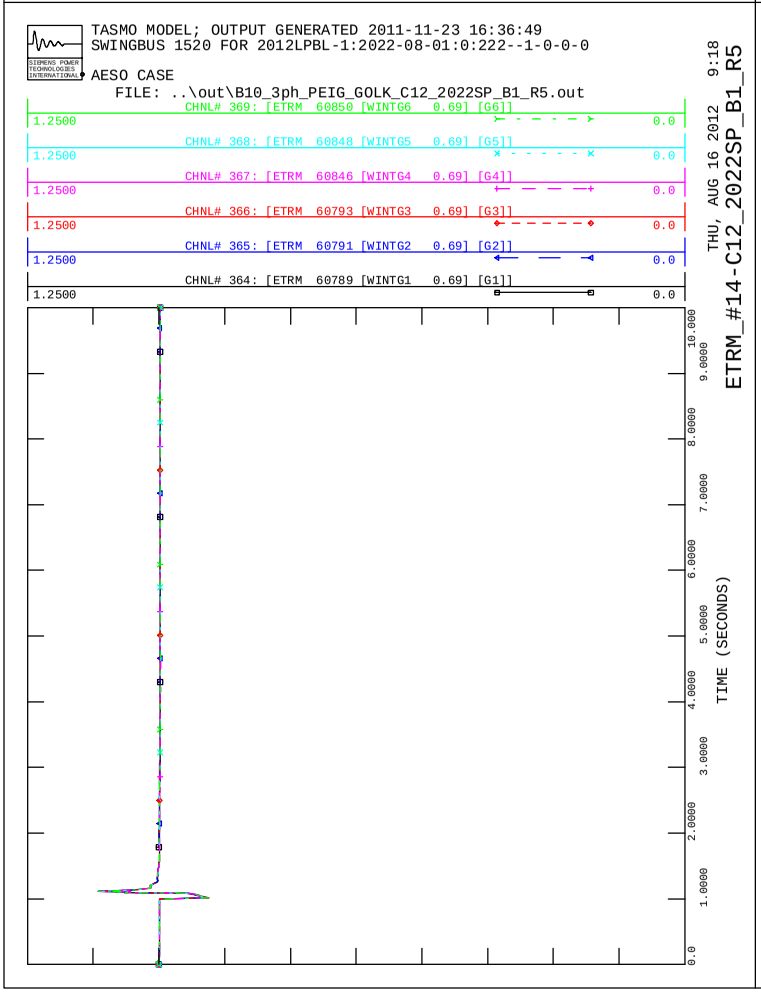

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#13-C12_2022SP_B1_R5

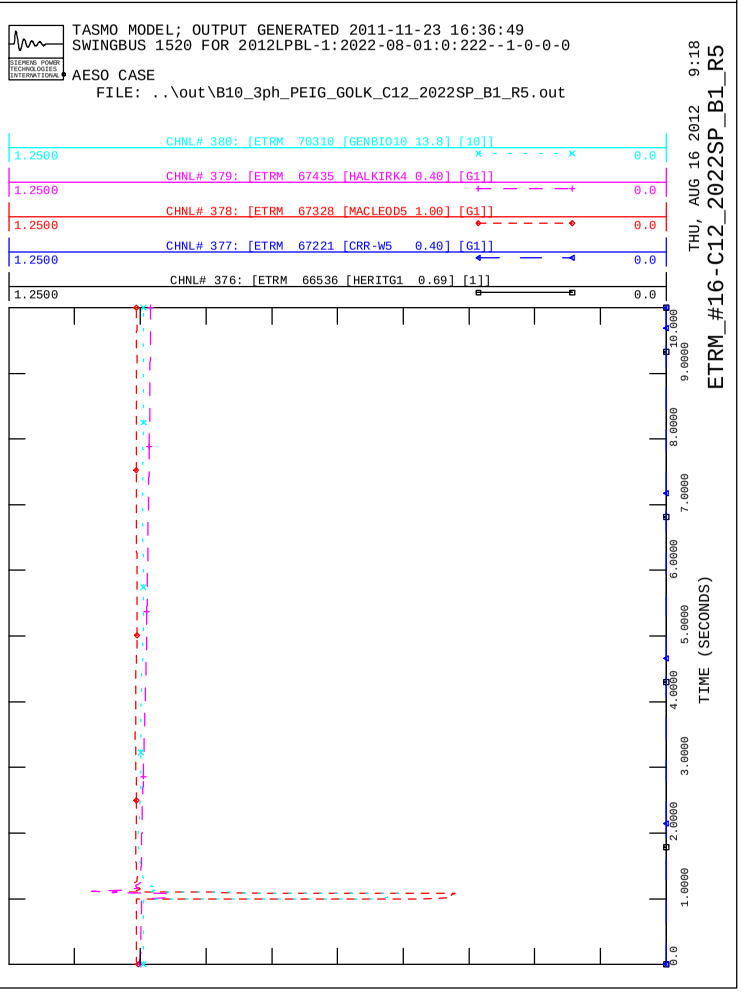

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#10-C12_2022SP_B1_R5

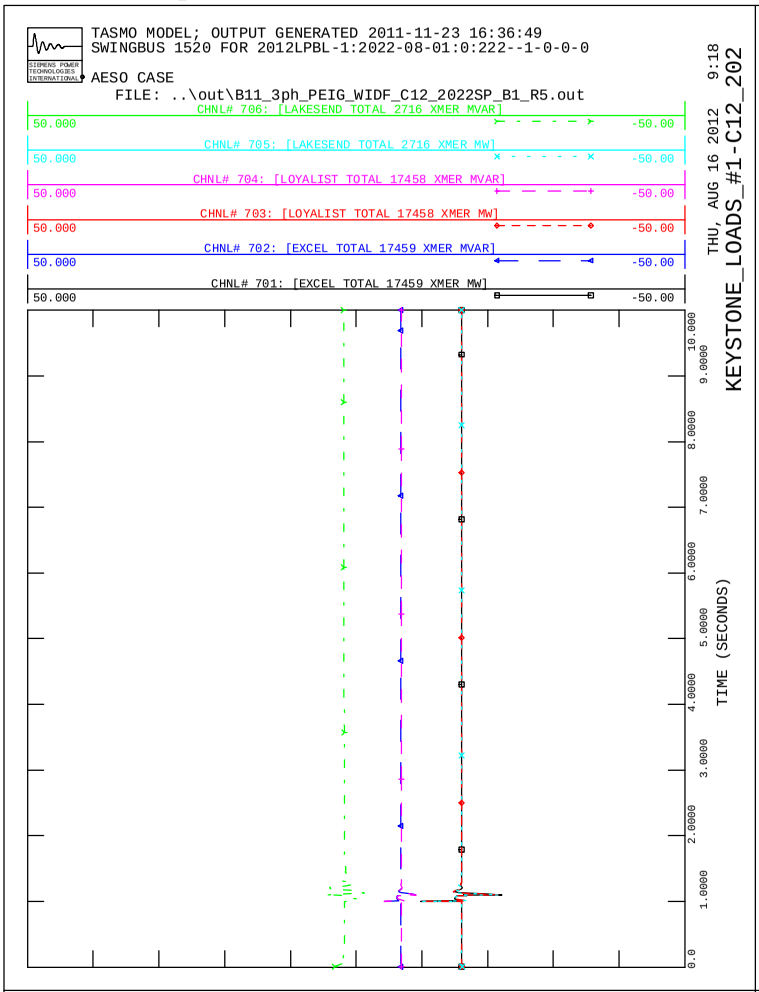

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#12-C12_2022SP_B1_R5

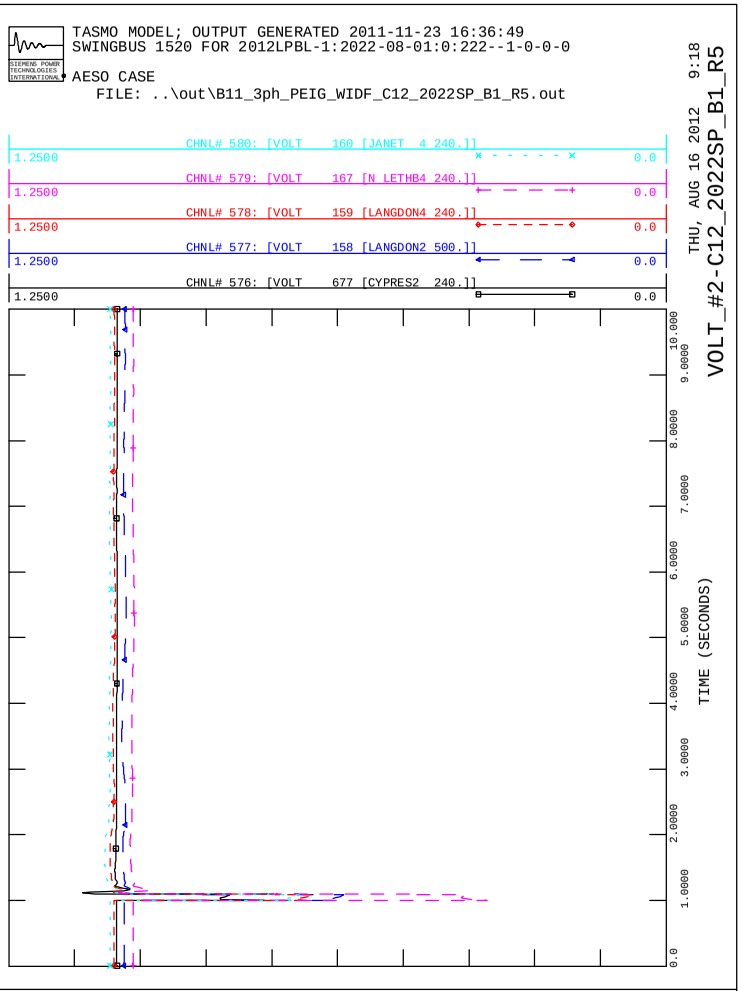

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

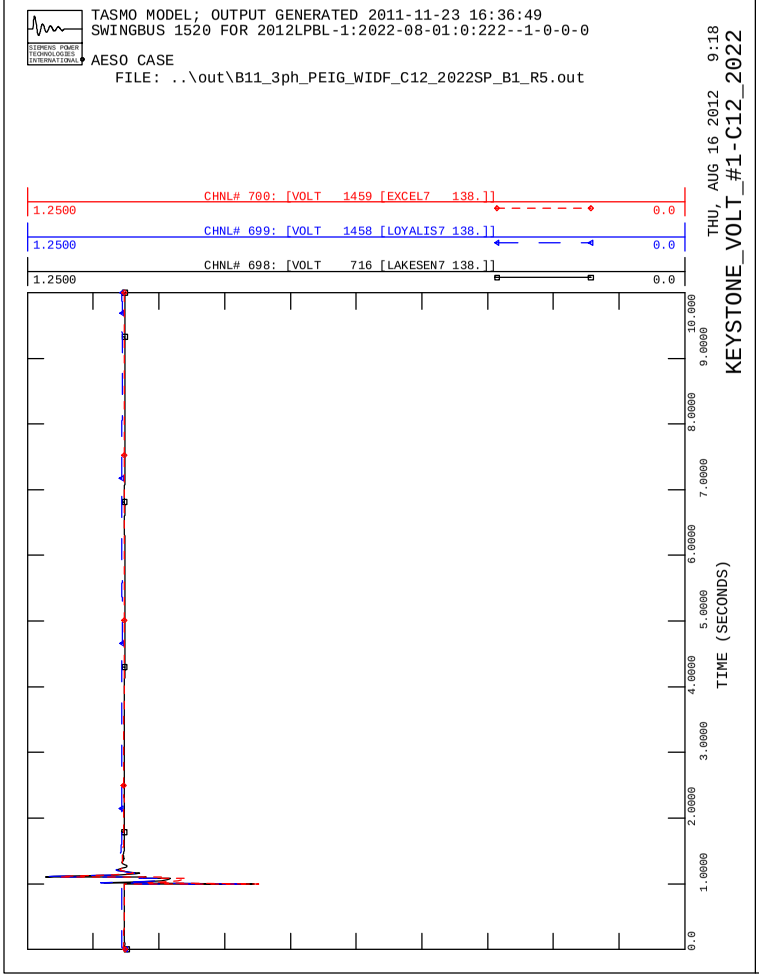

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:18
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

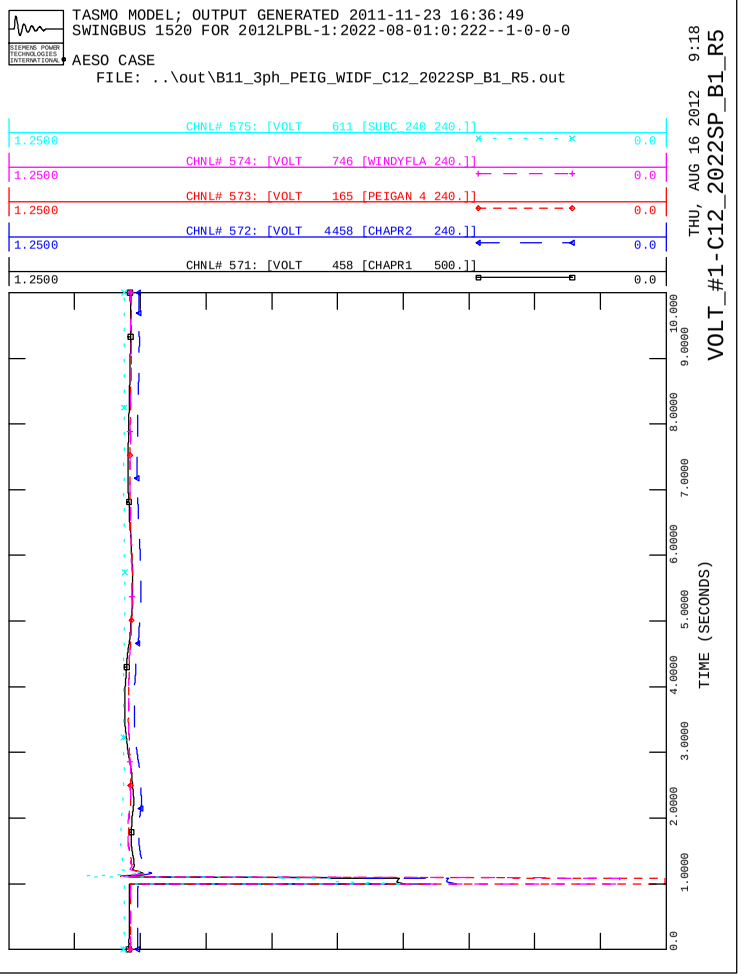

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

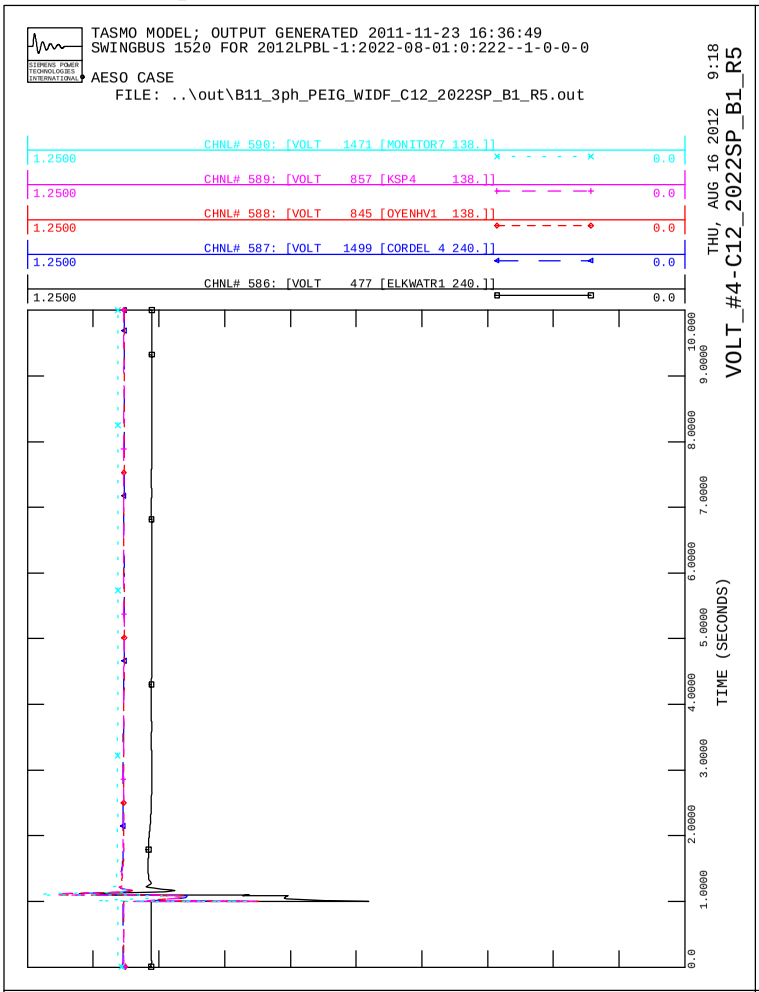

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B10_3ph_PEIG_GOLK_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

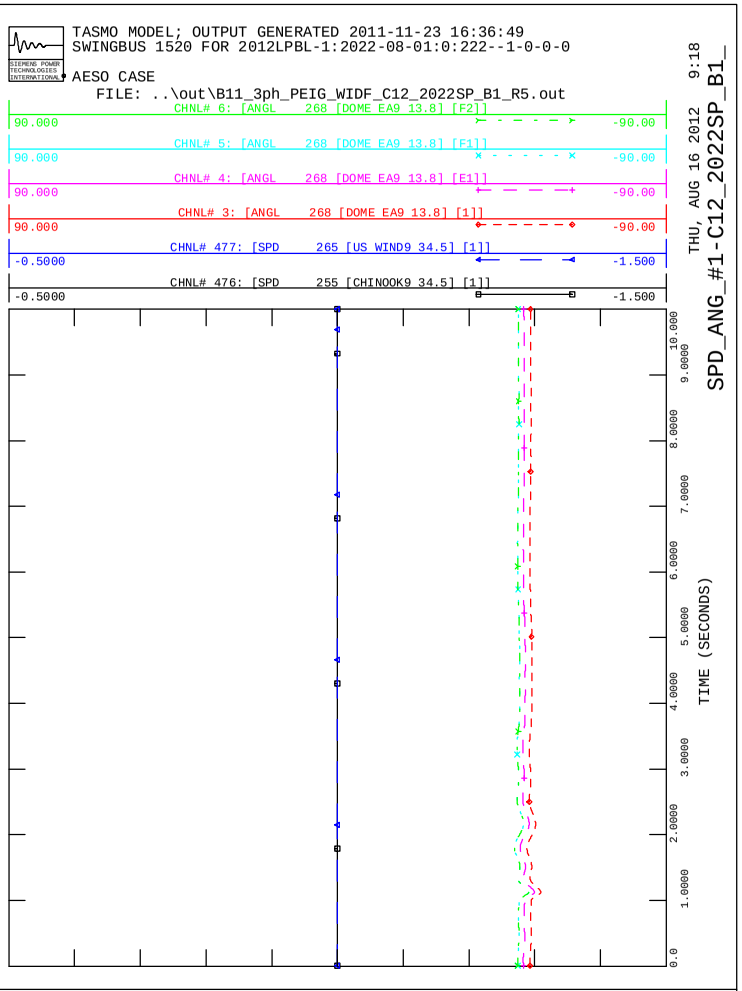

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:18
KEYSTONE_LOADS_#1-C12_202

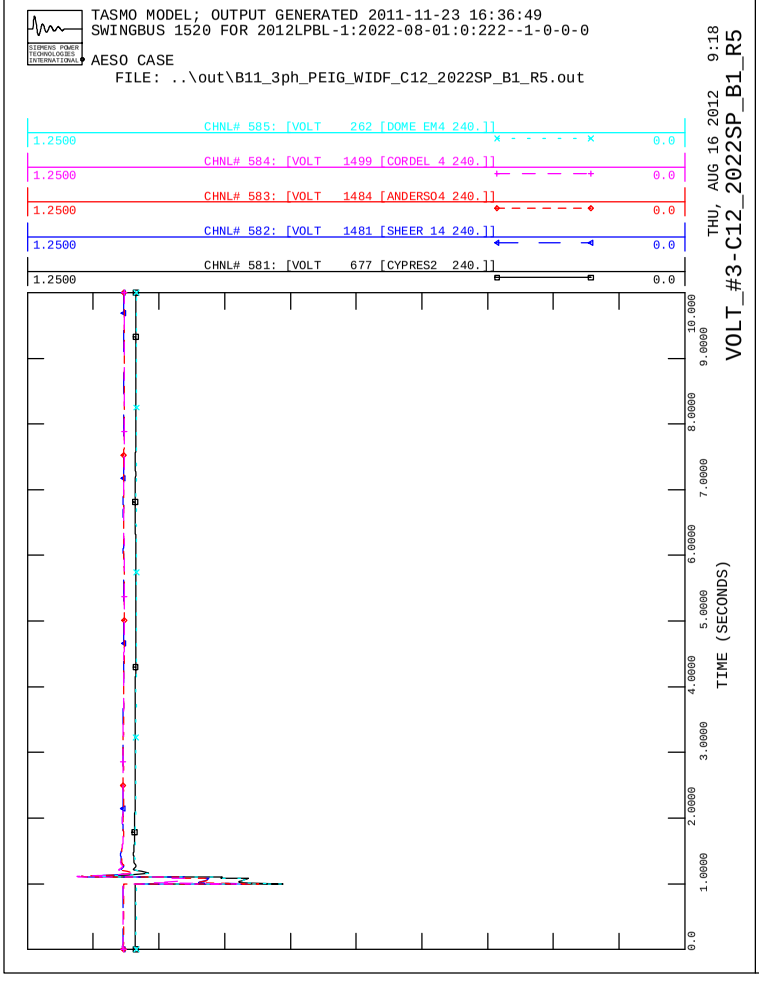

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VOLT_#2-C12_2022SP_B1_R5

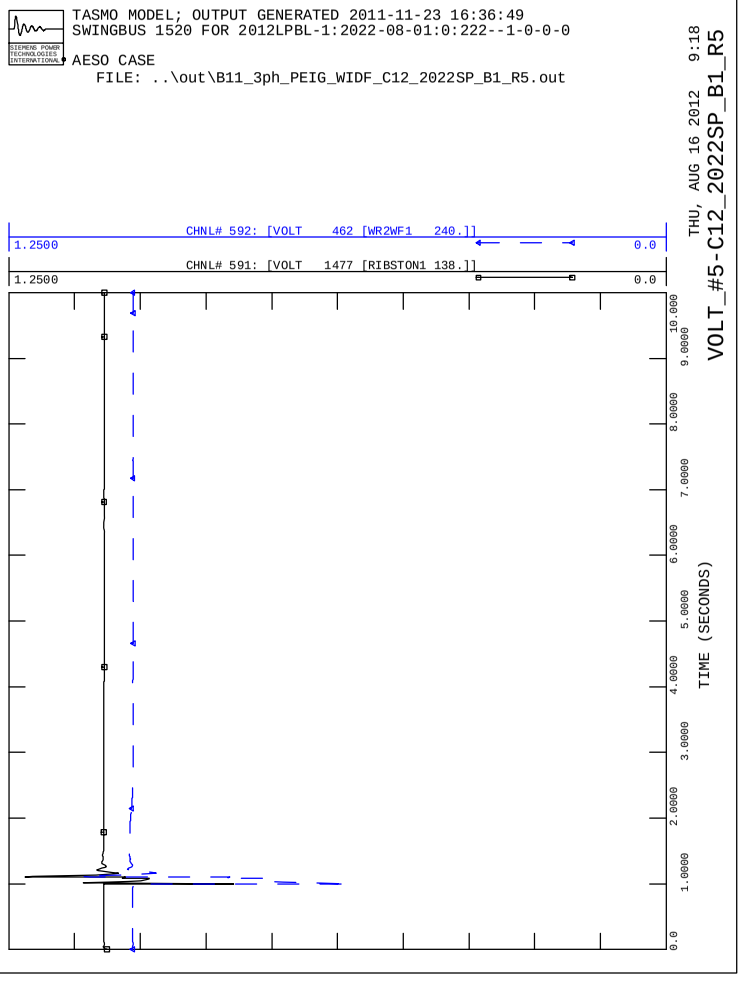

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
KEYSTONE_VOLT_#1-C12_2022

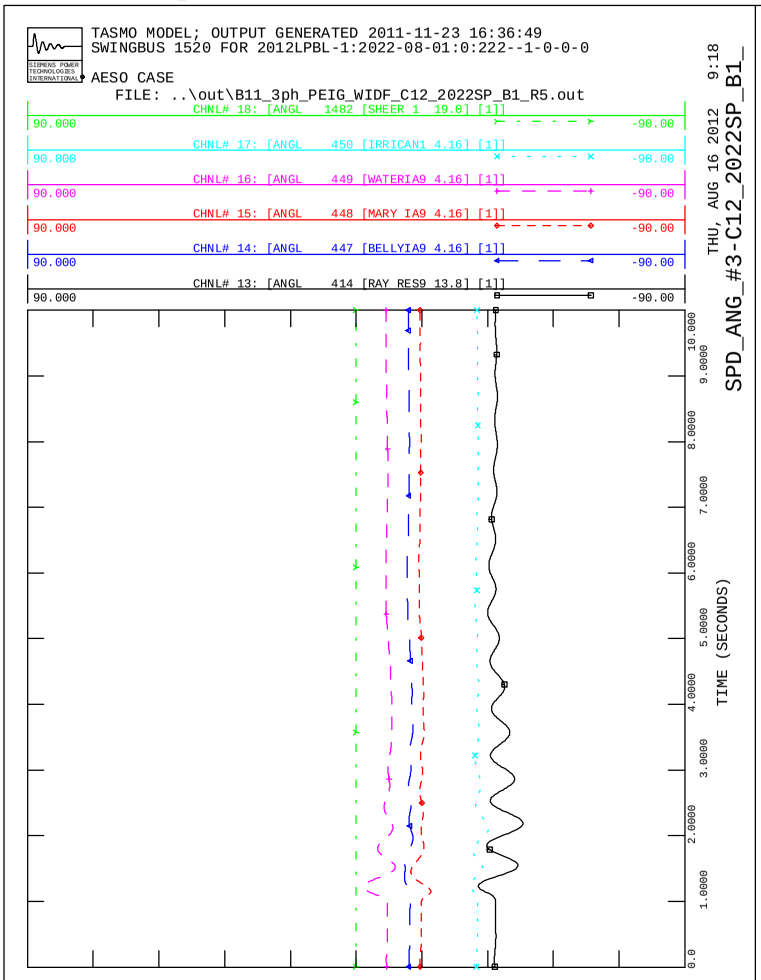

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VOLT_#1-C12_2022SP_B1_R5

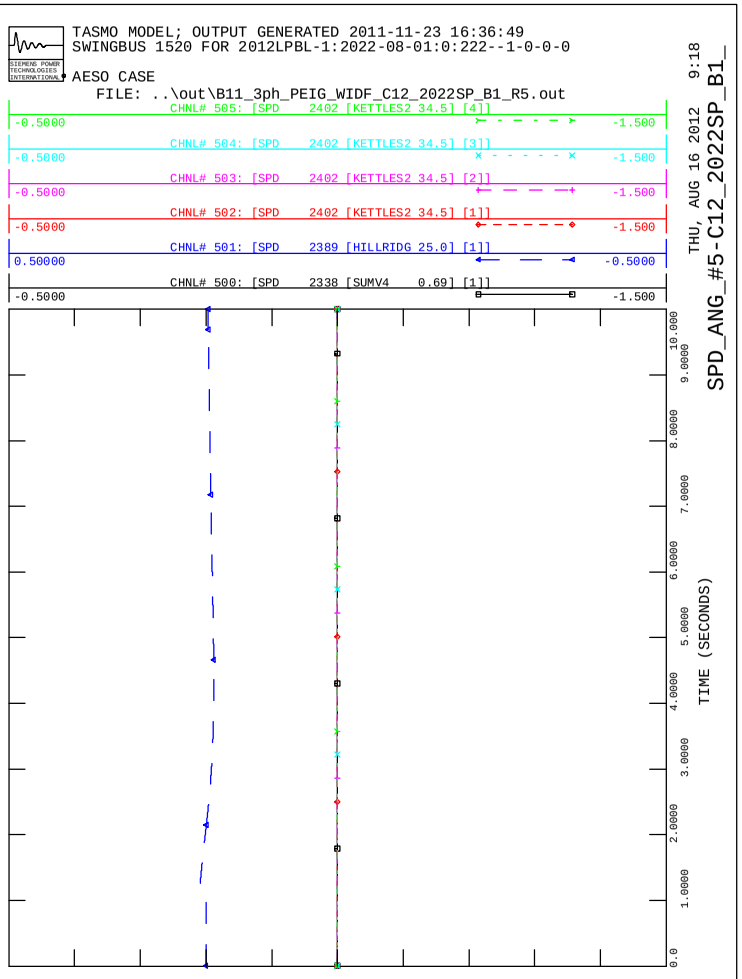

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VOLT_#4-C12_2022SP_B1_R5

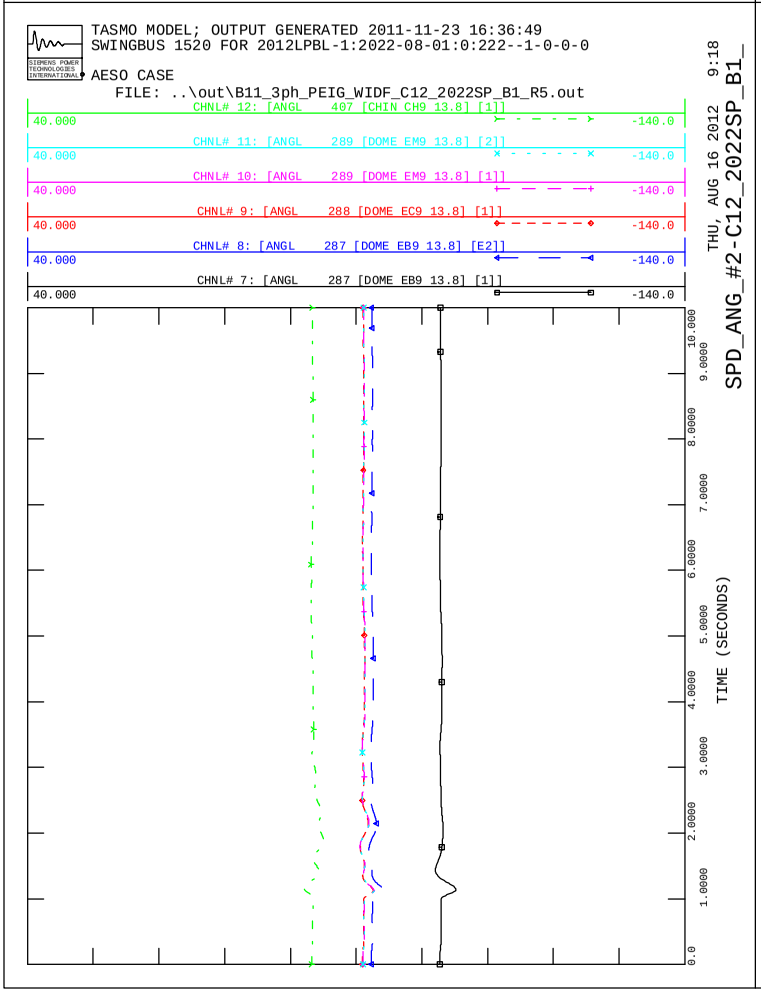

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:18
SPD_ANG_#1-C12_2022SP_B1_

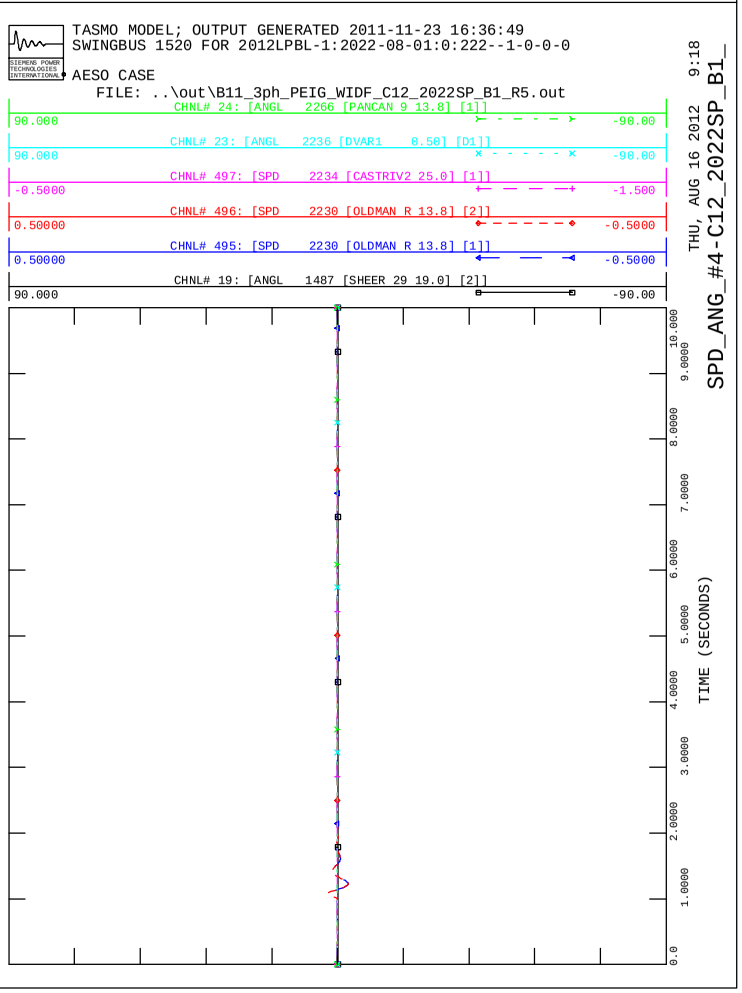

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VOLT_#3-C12_2022SP_B1_R5

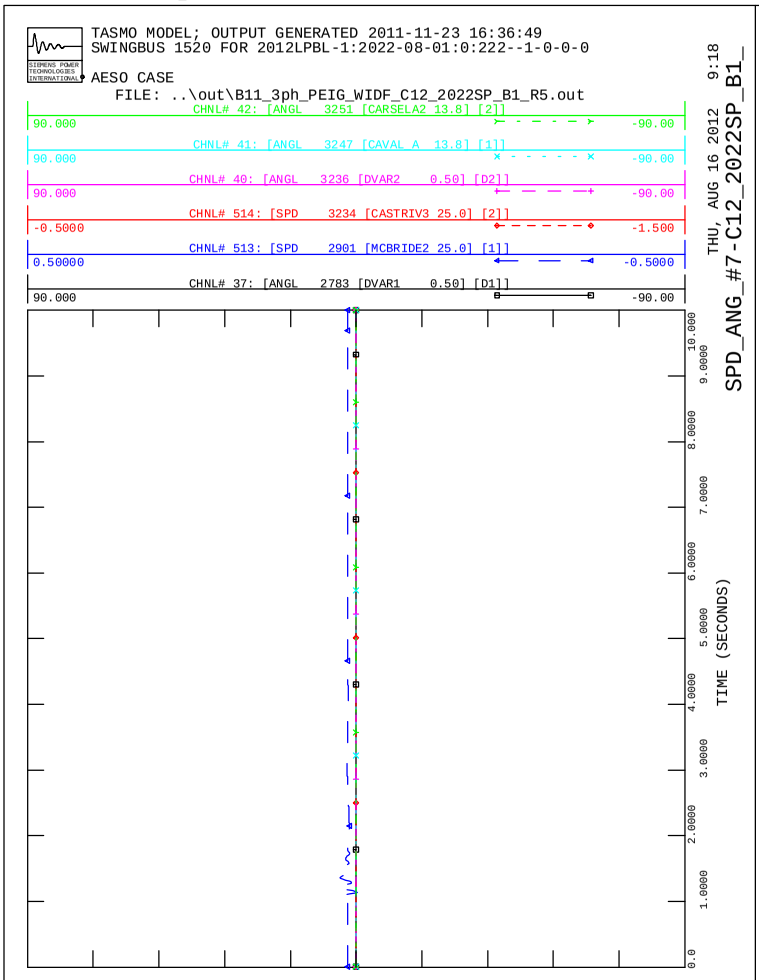

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VOLT_#5-C12_2022SP_B1_R5

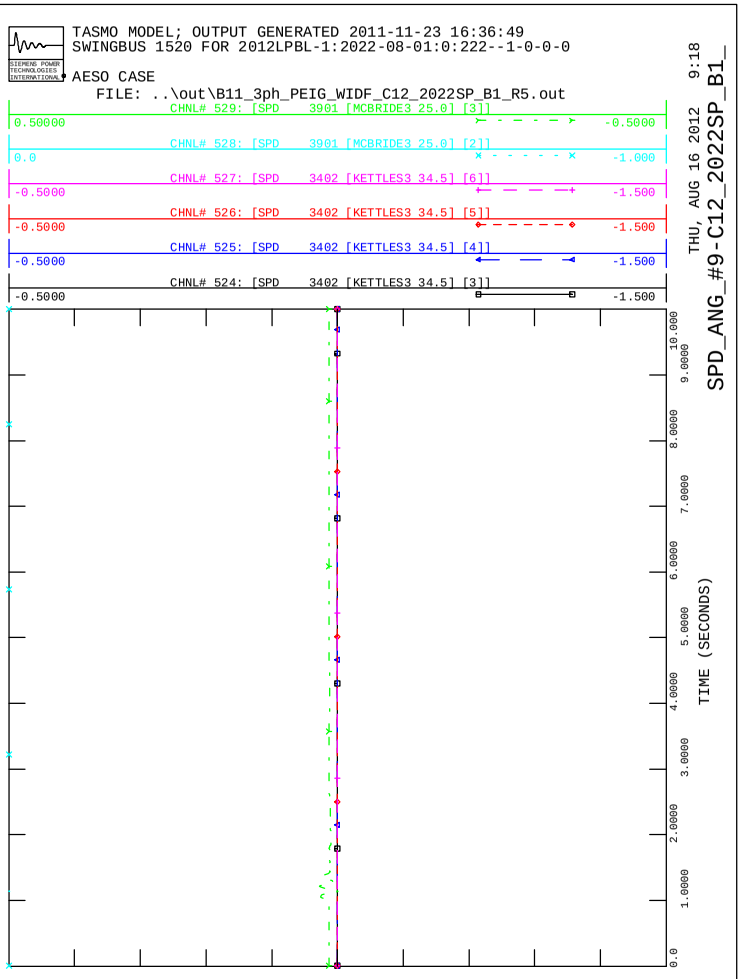

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:18

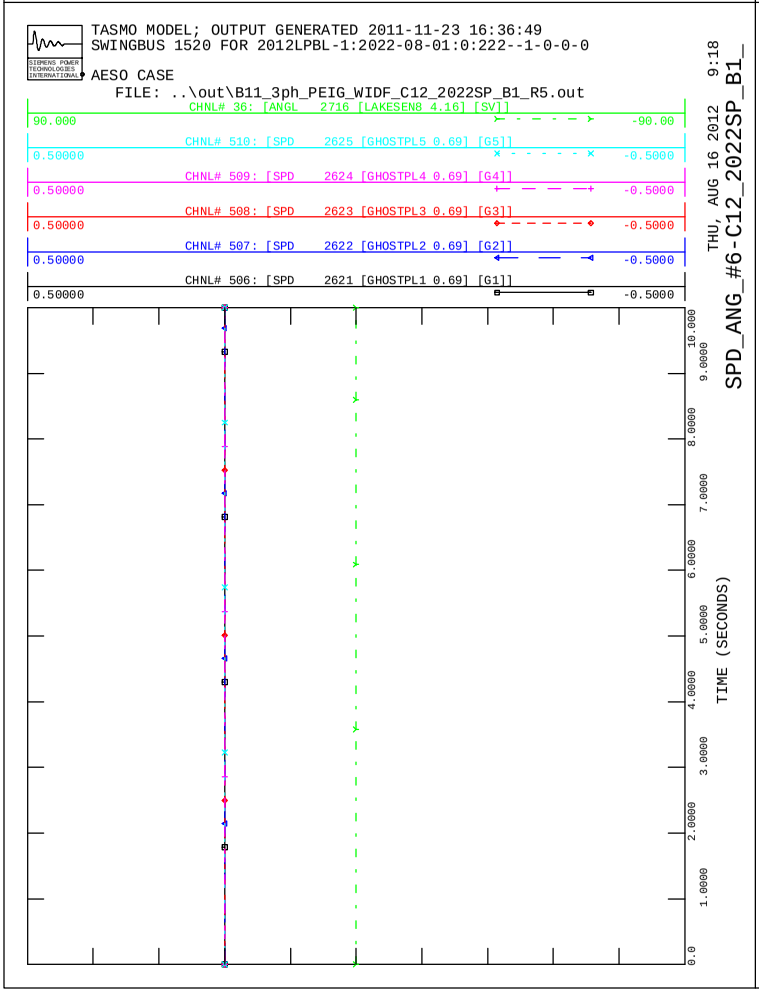

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:18

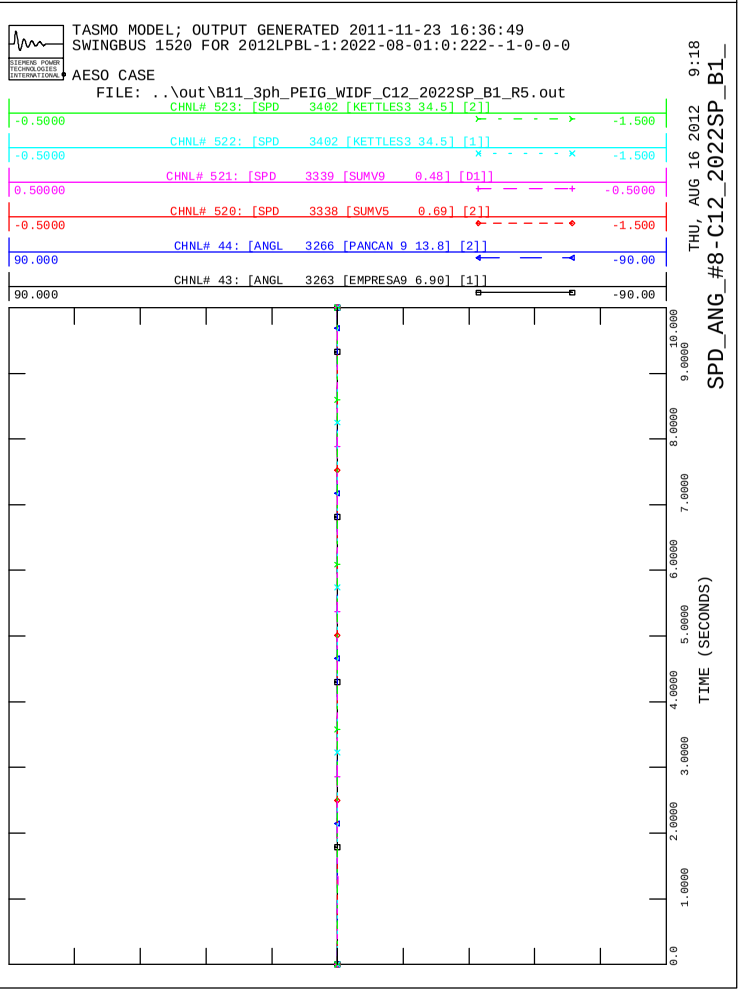

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:18

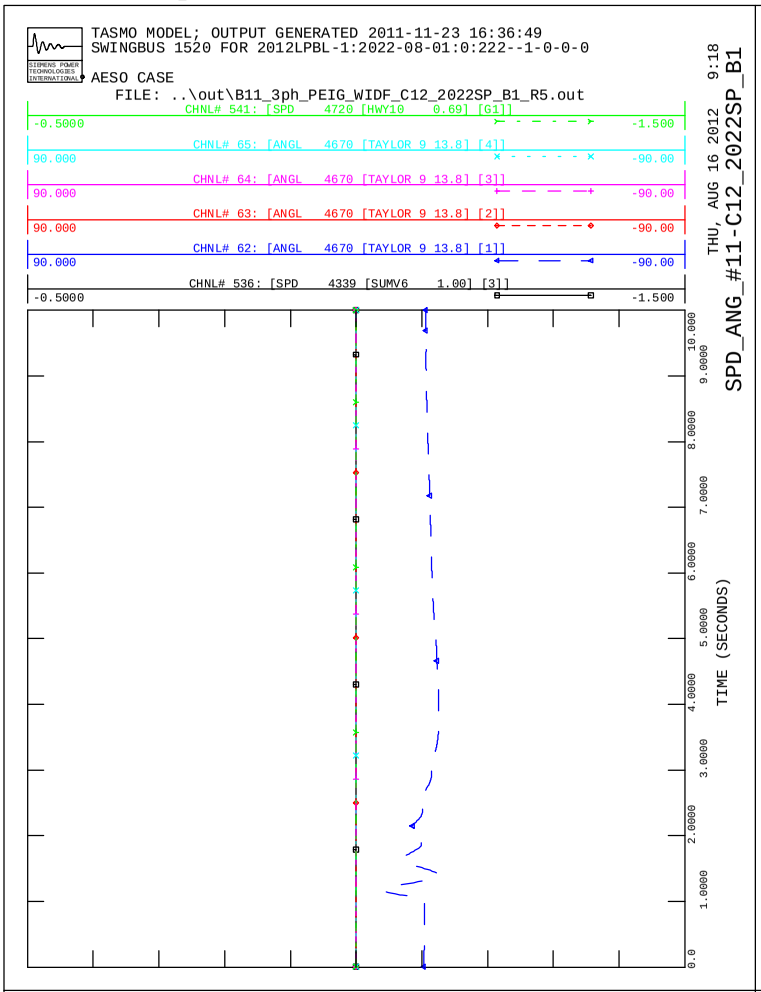

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:18

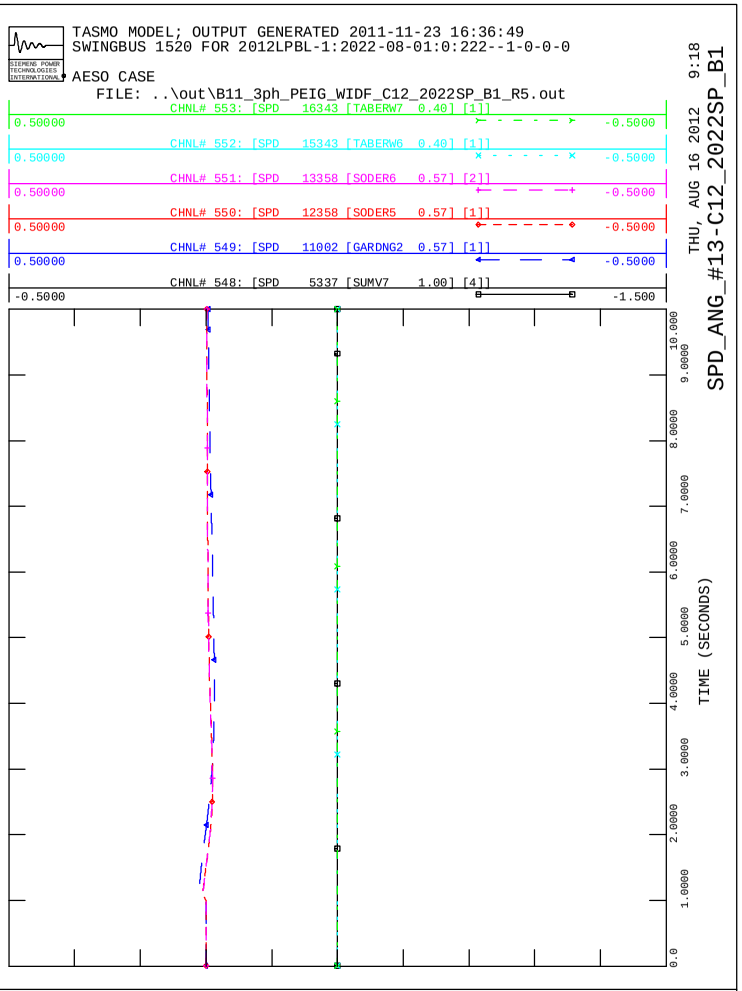

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:18

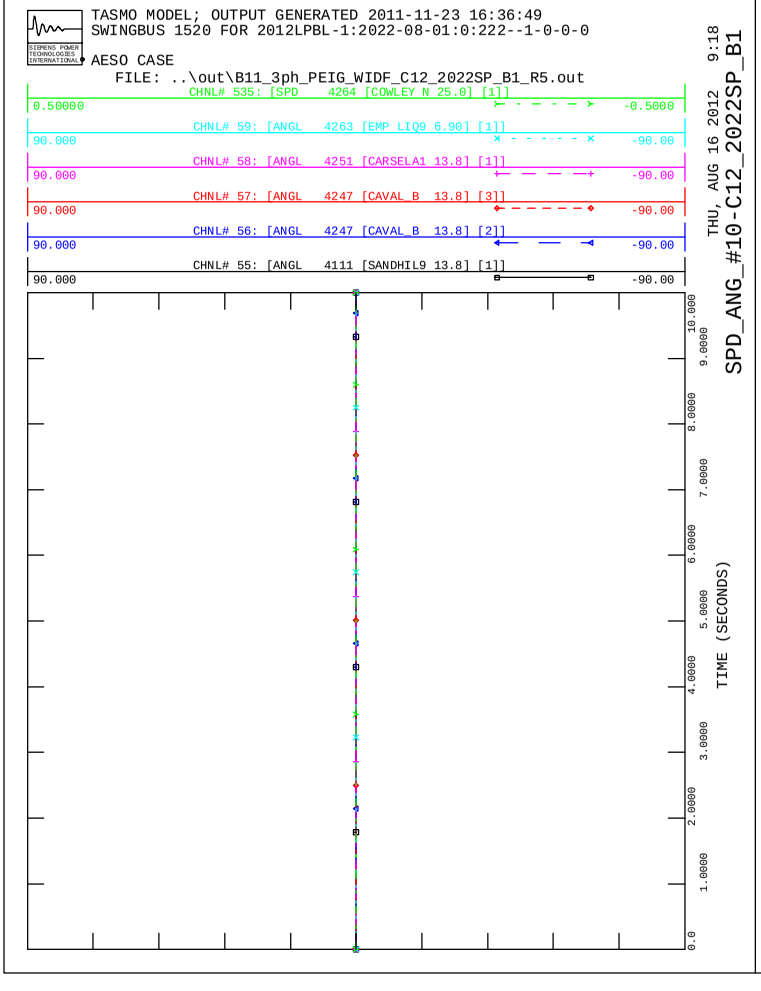

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:18

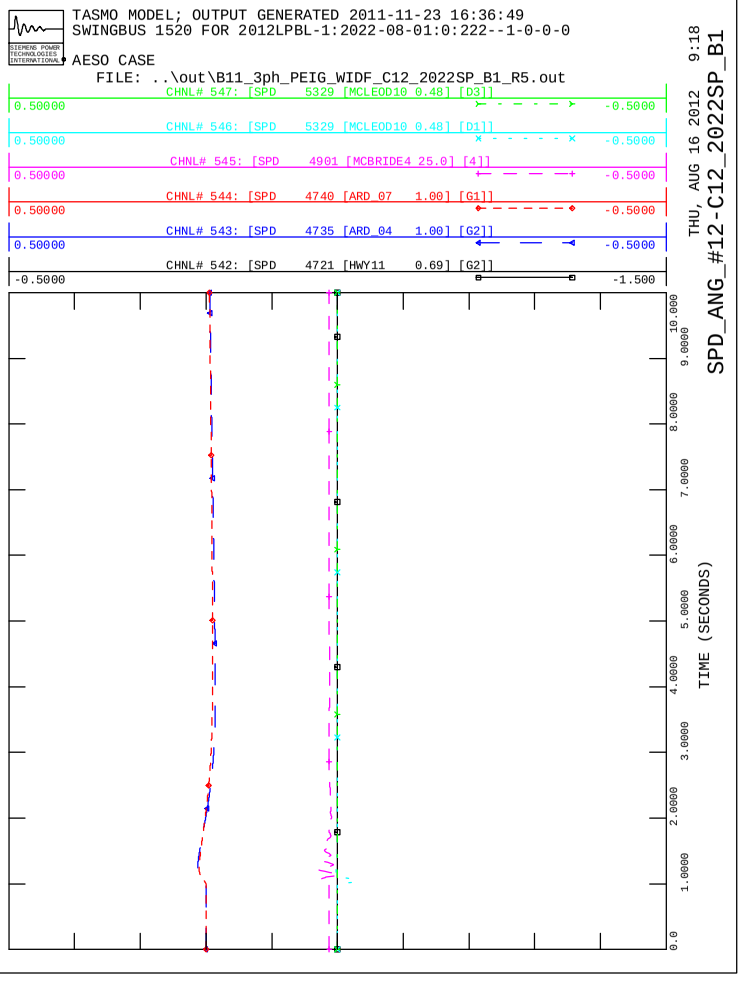

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:18

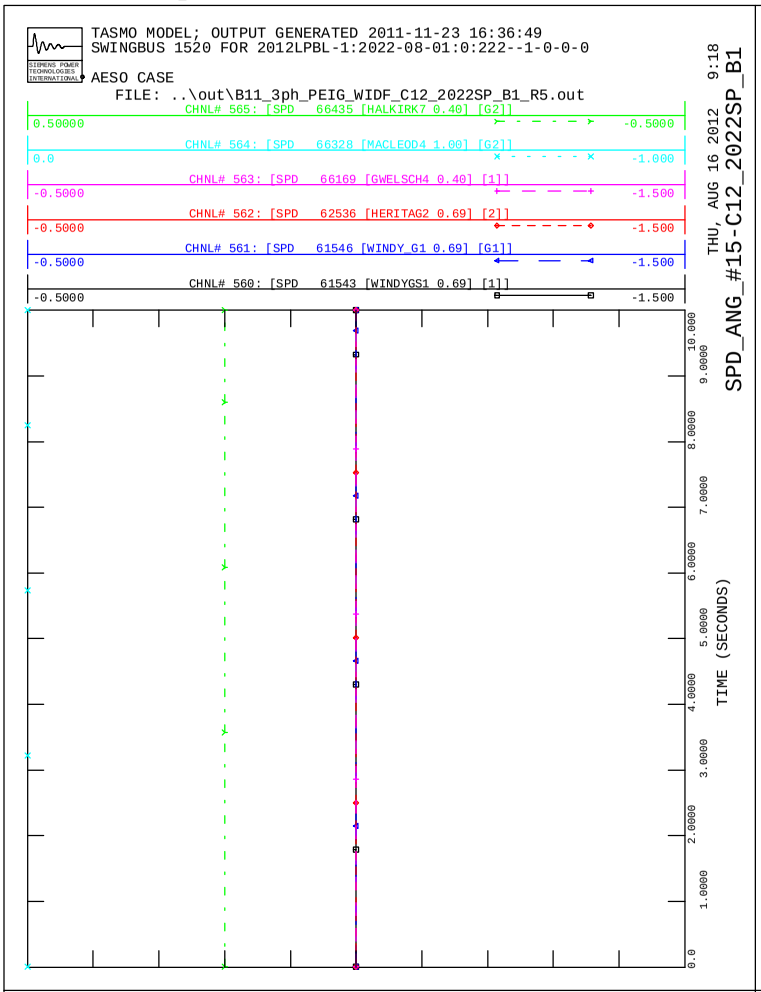

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:18

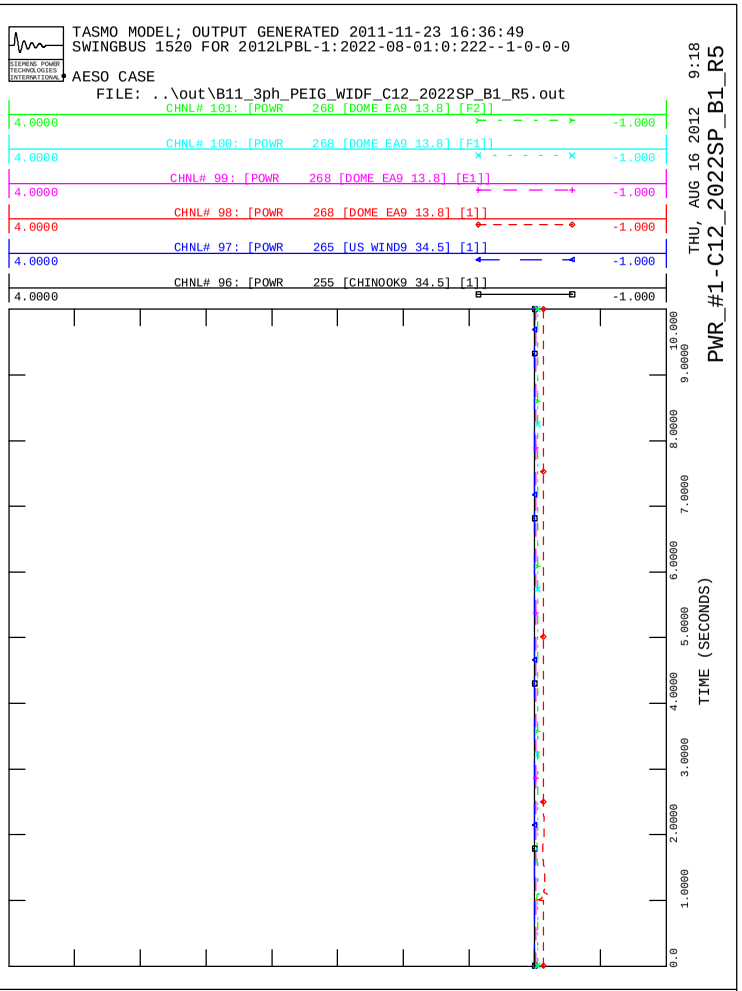

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:18
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

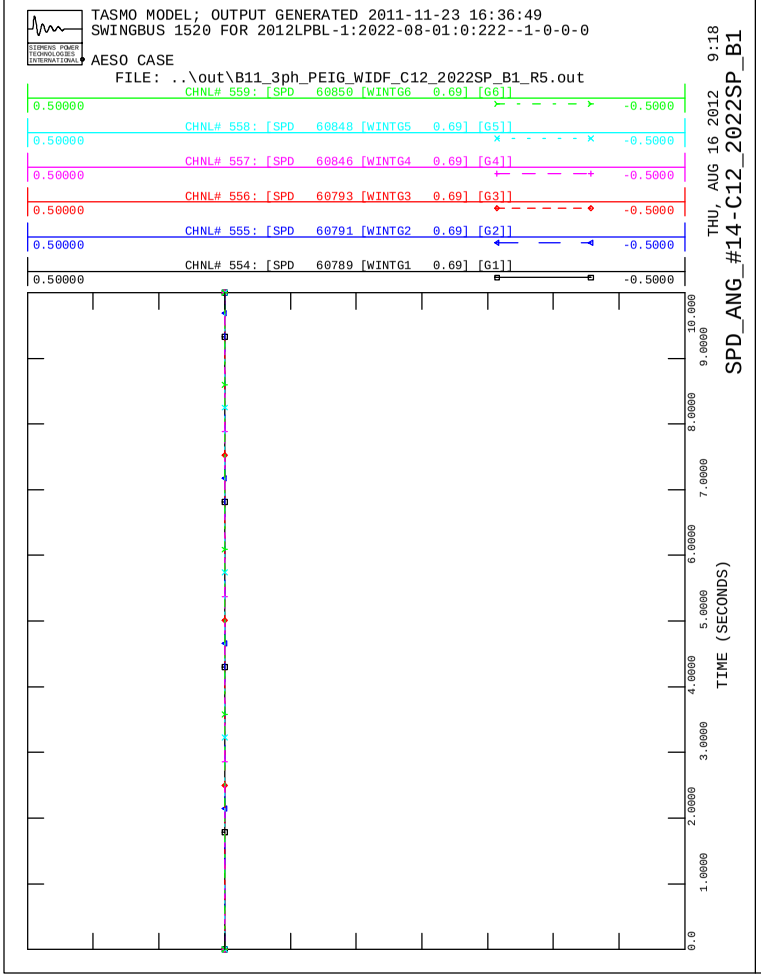

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:18
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

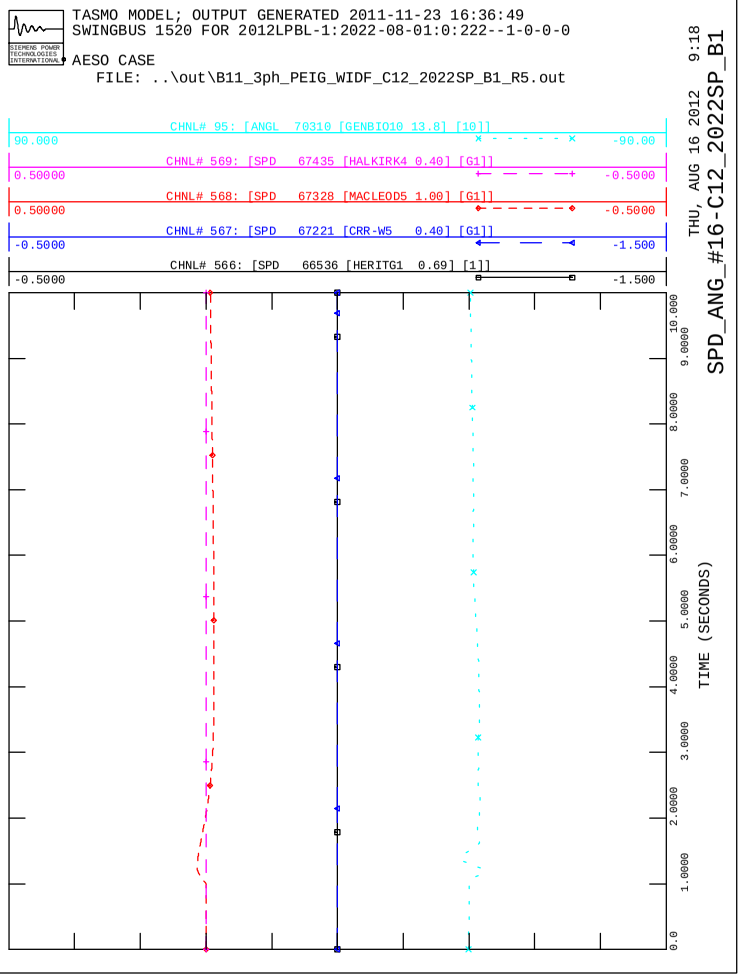

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:18
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

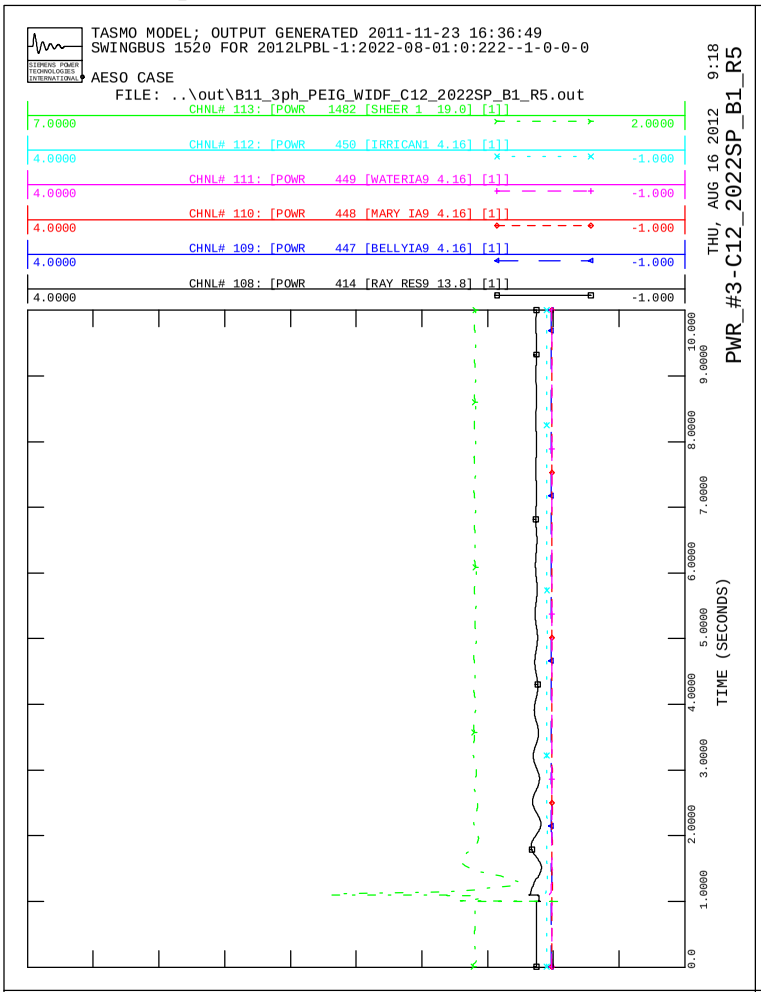

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:18
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

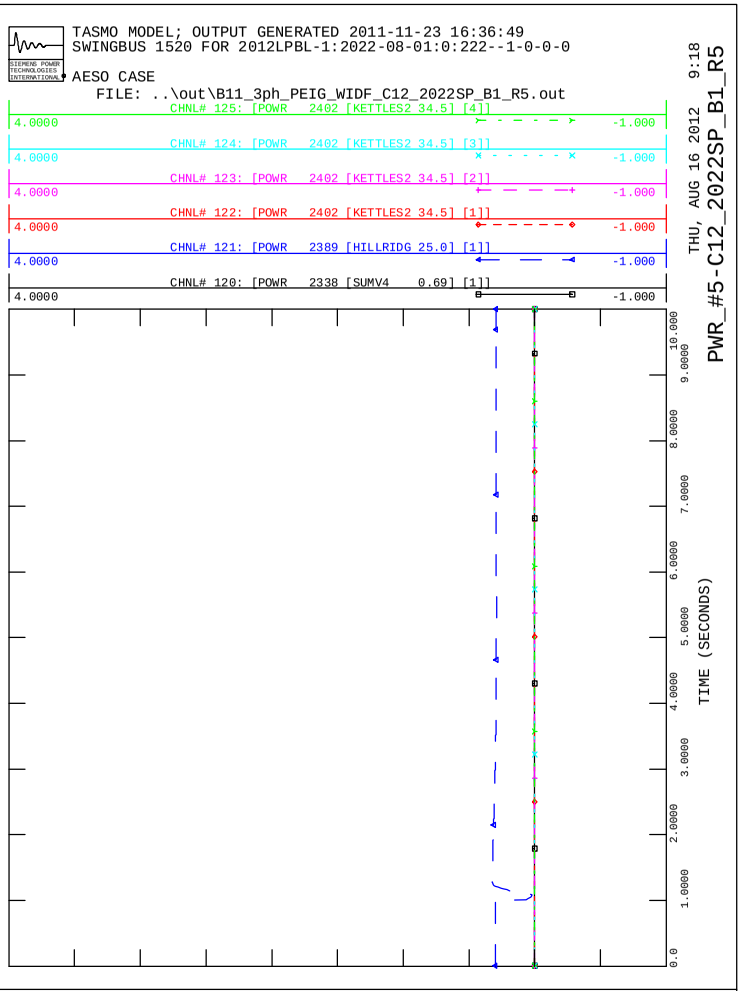

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:18

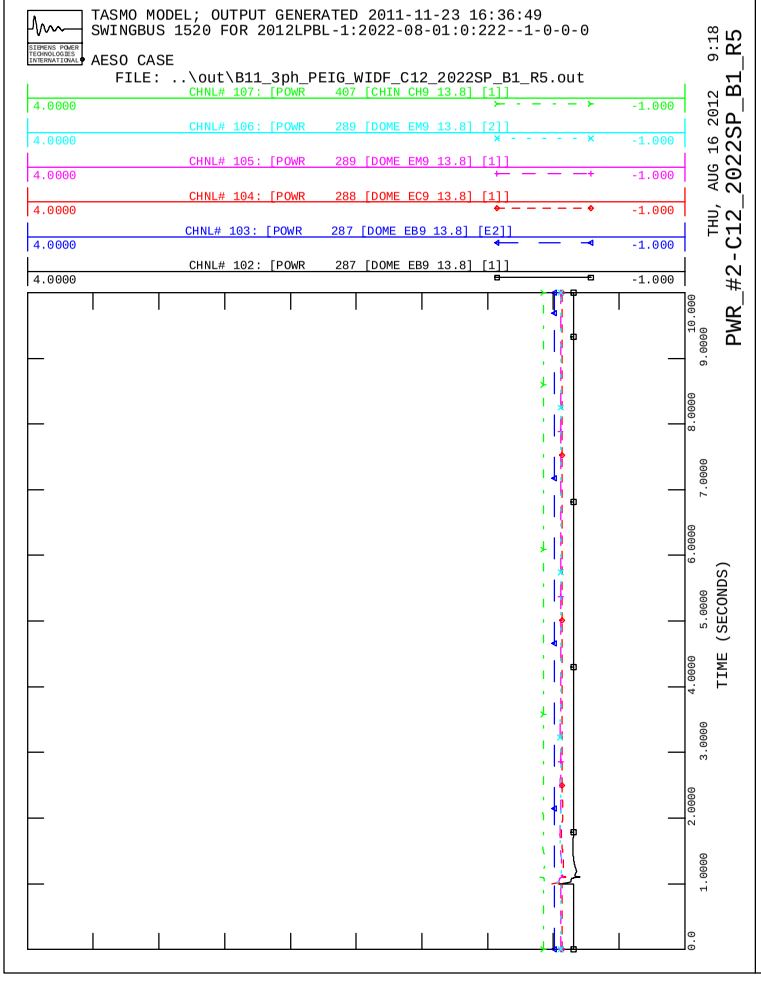

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

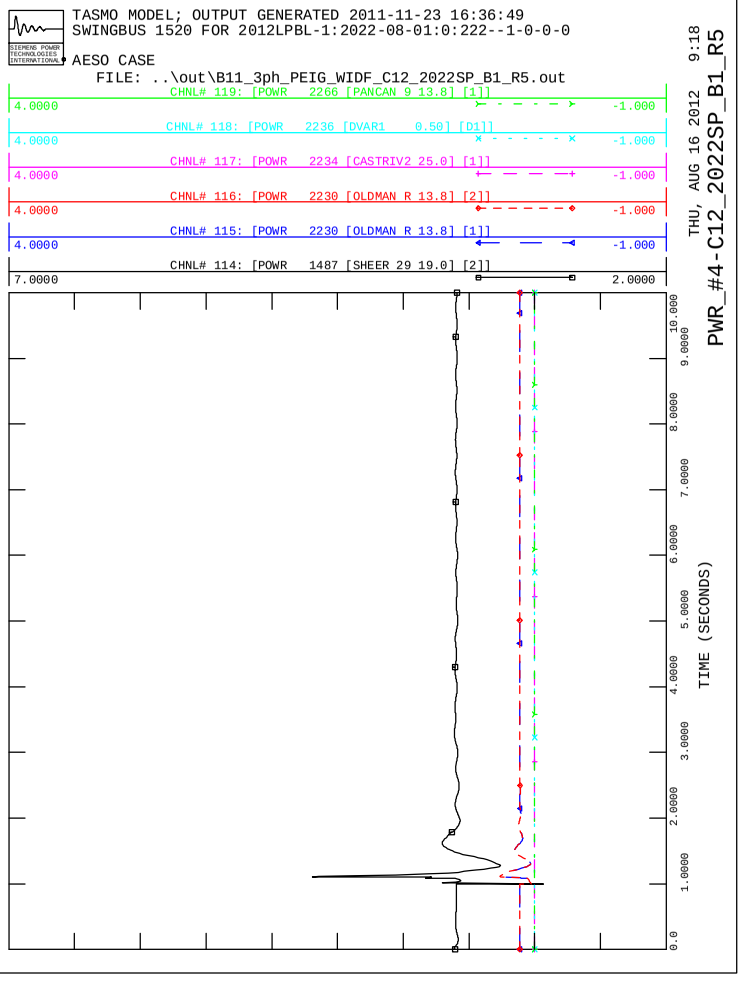

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:18

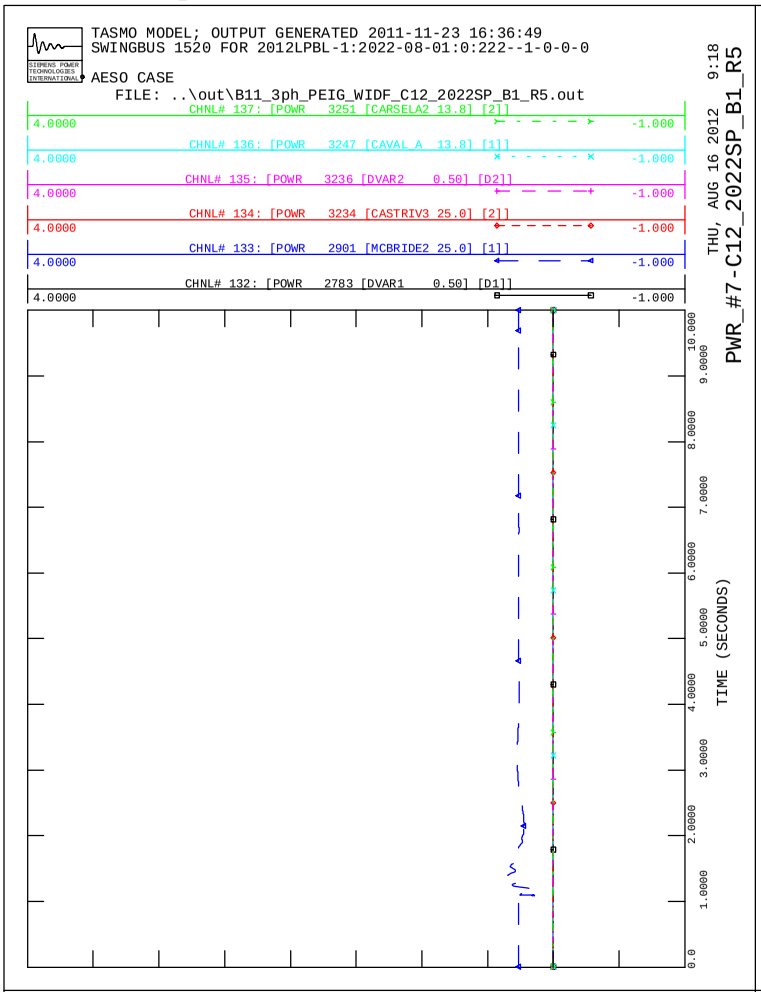

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:18

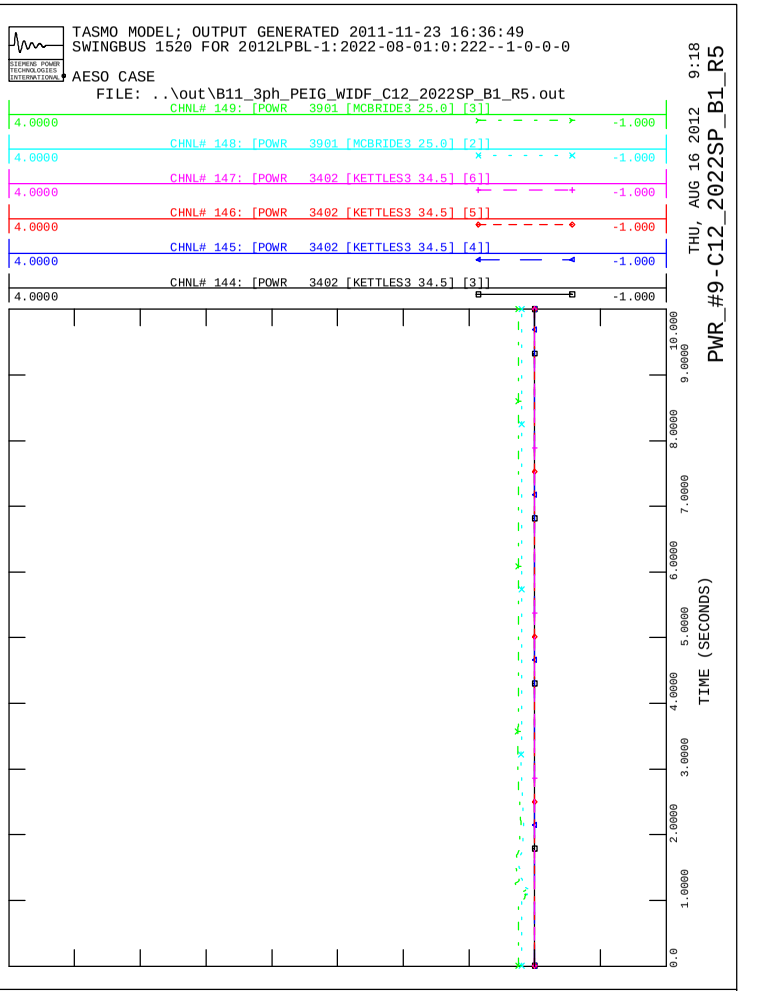

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

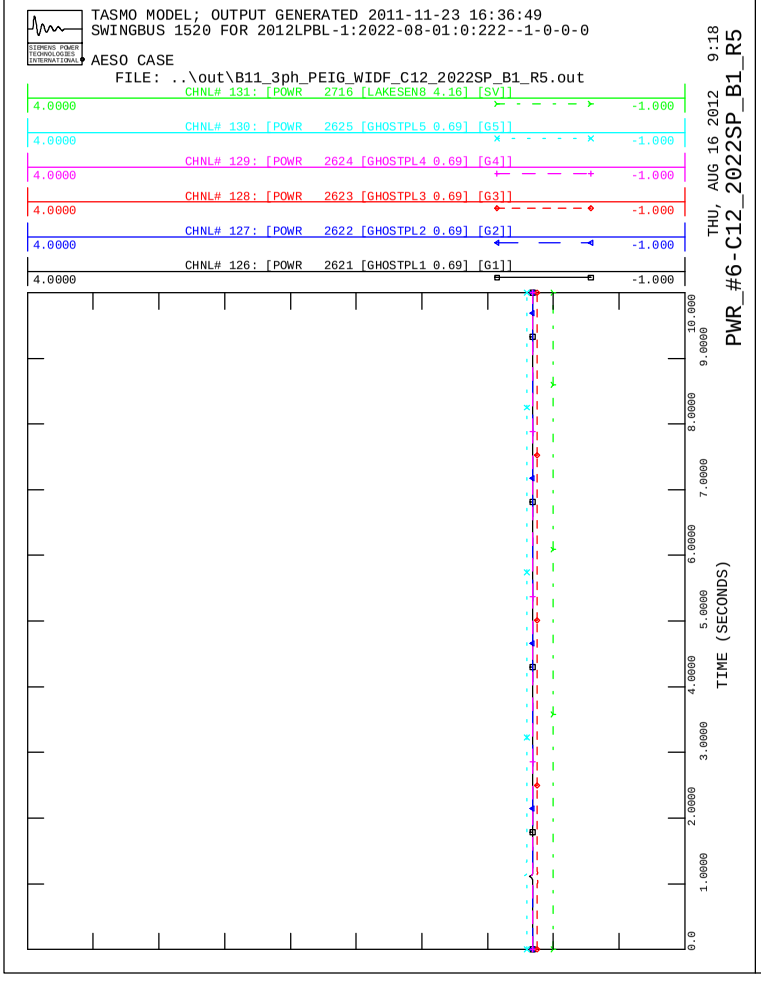

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

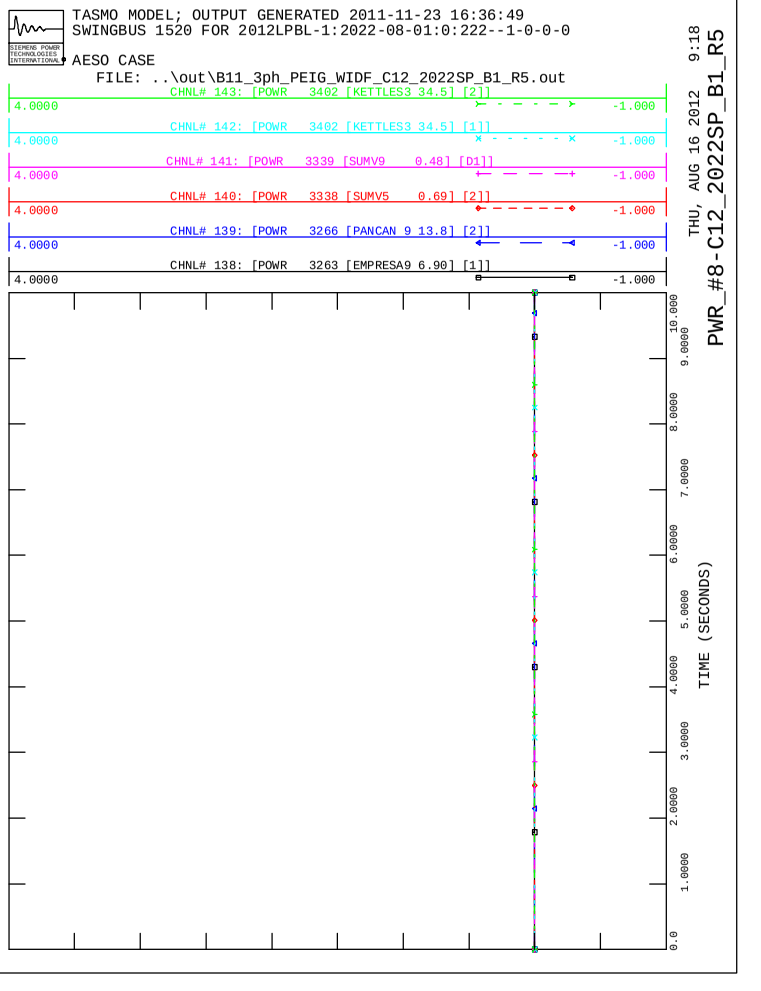

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

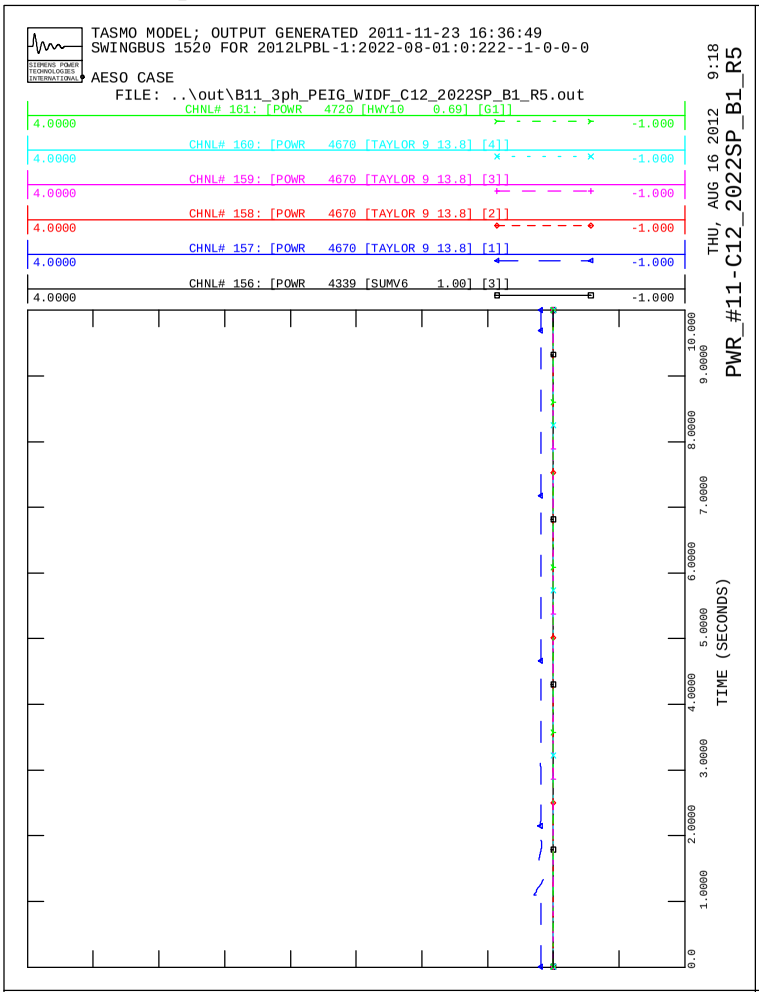

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

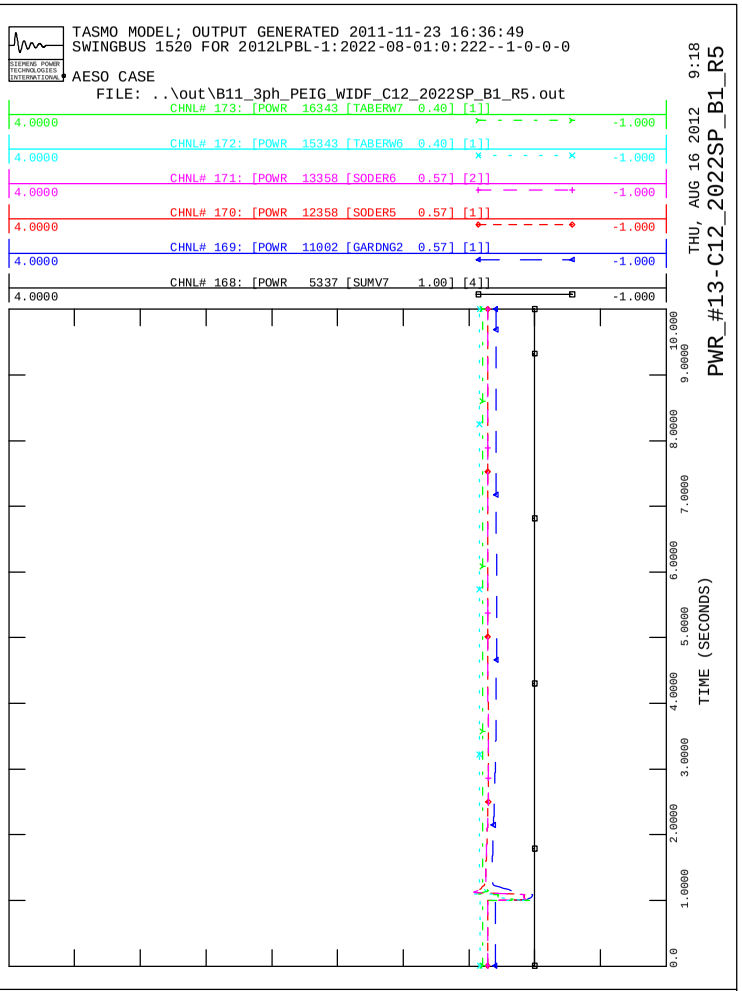

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#7-C12_2022SP_B1_R5

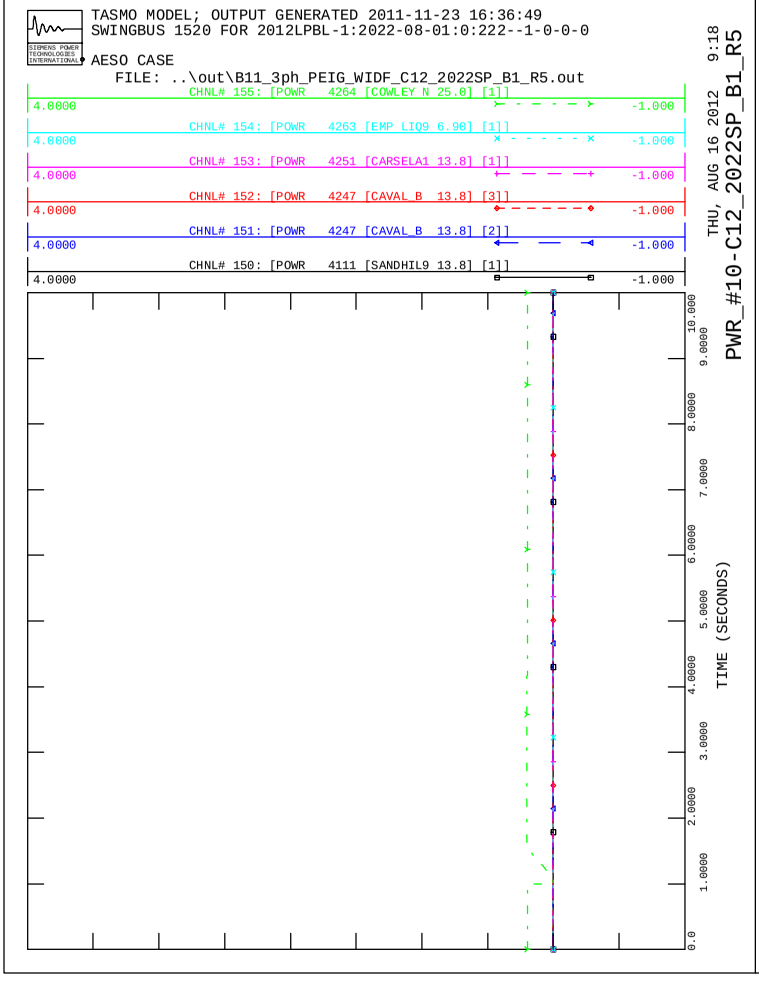

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#9-C12_2022SP_B1_R5

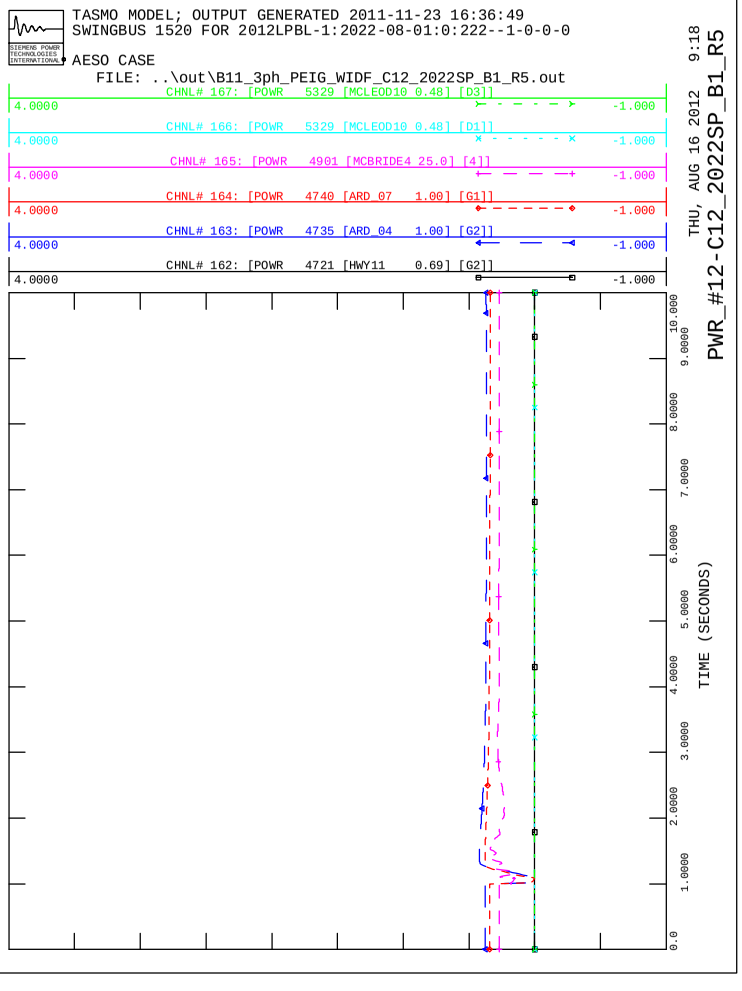

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#6-C12_2022SP_B1_R5

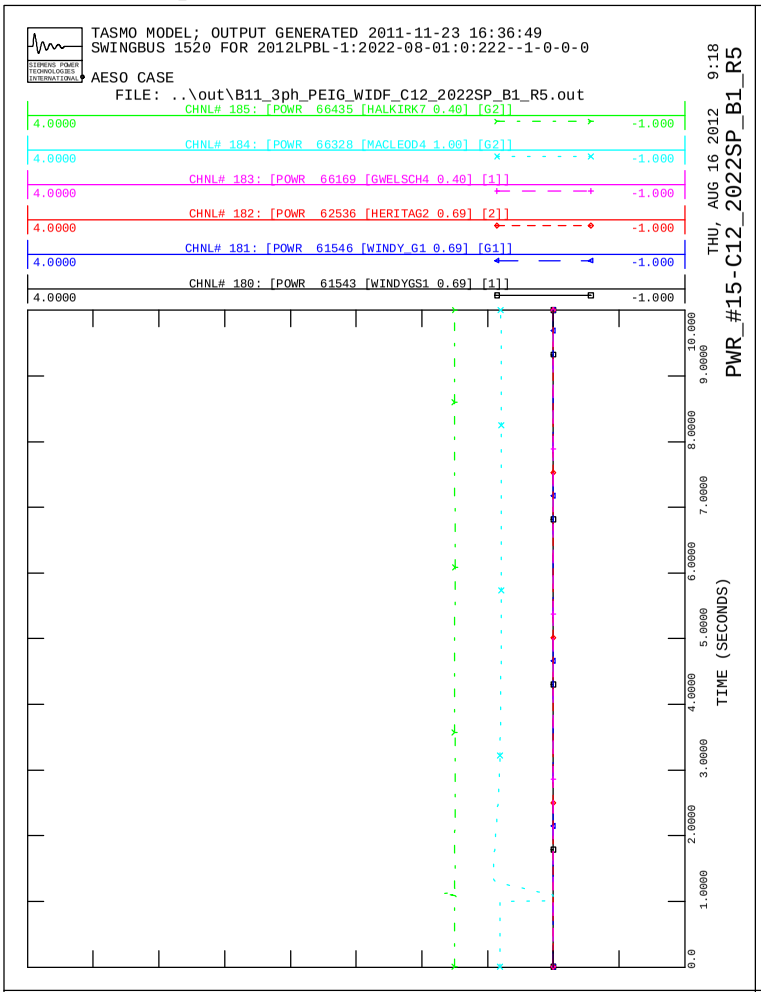

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
PWR_#8-C12_2022SP_B1_R5

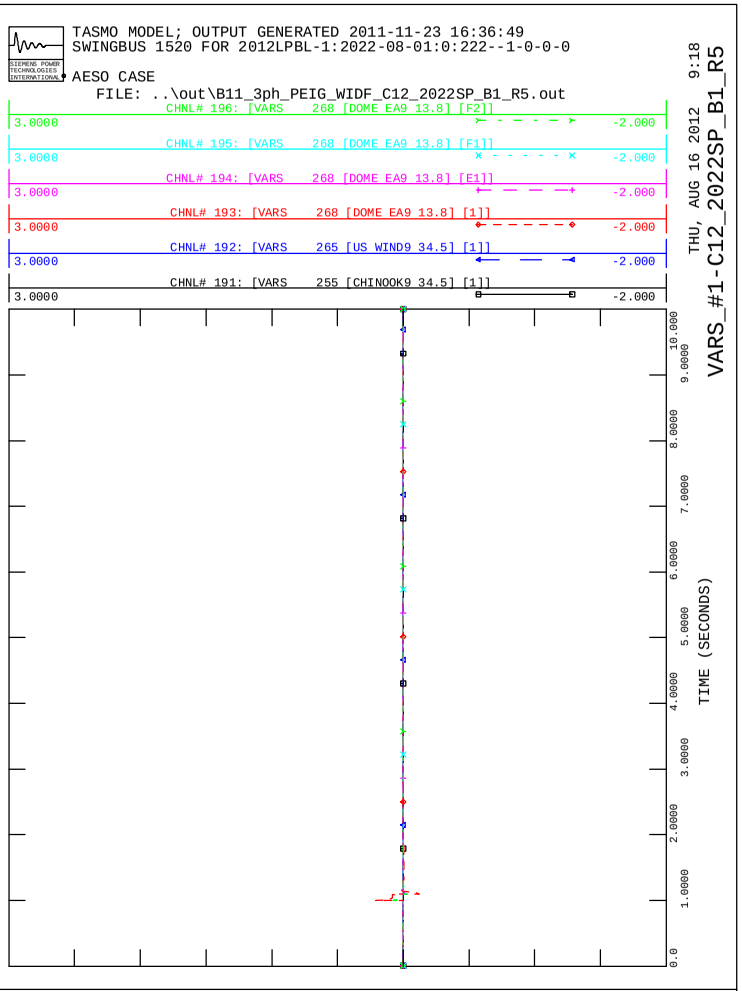

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

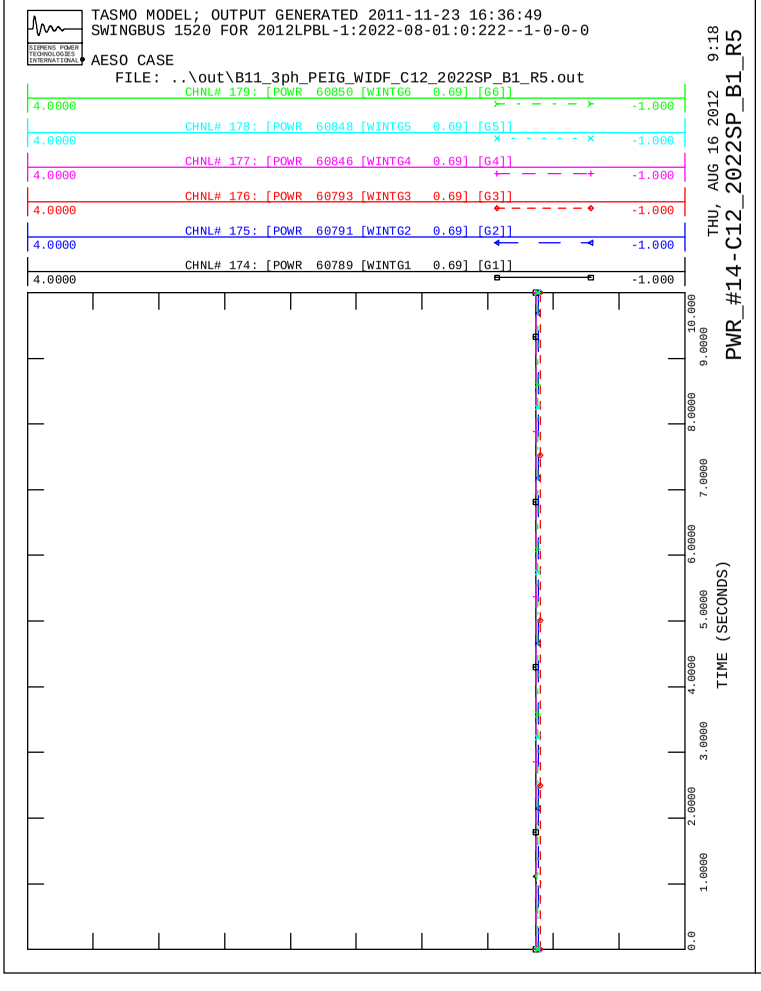

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

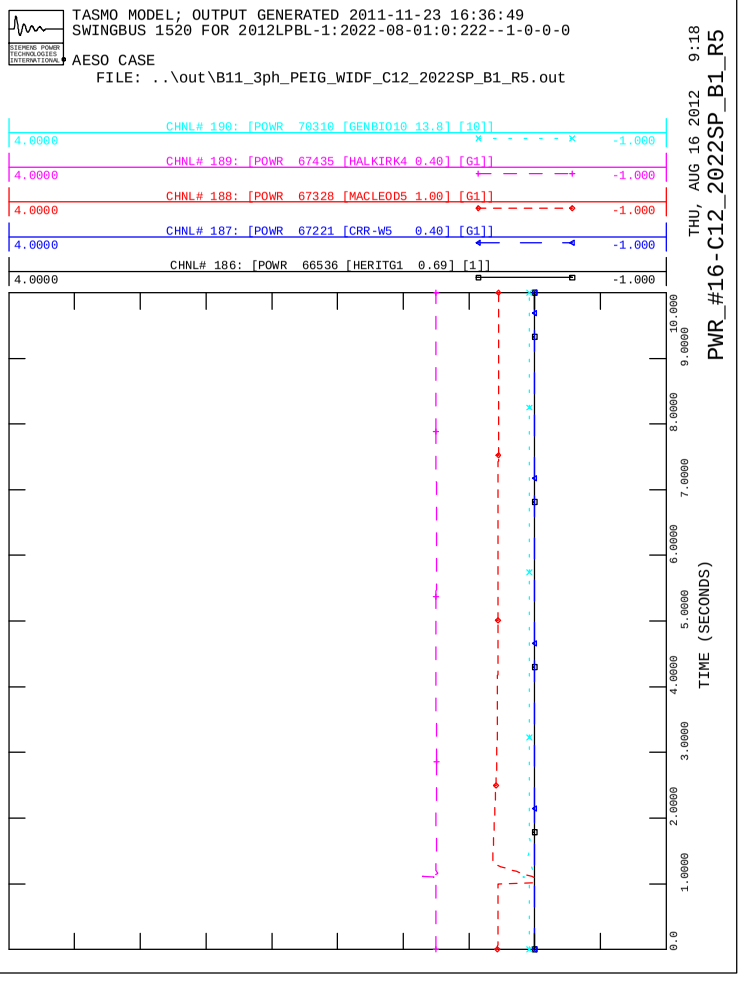

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

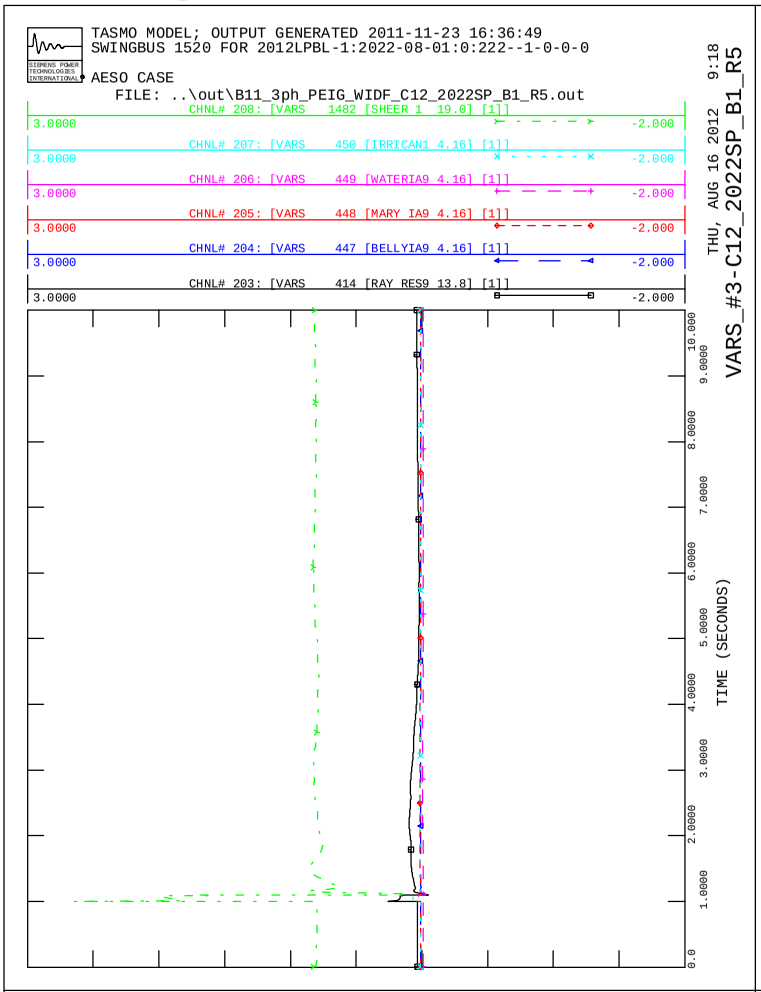

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:18
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

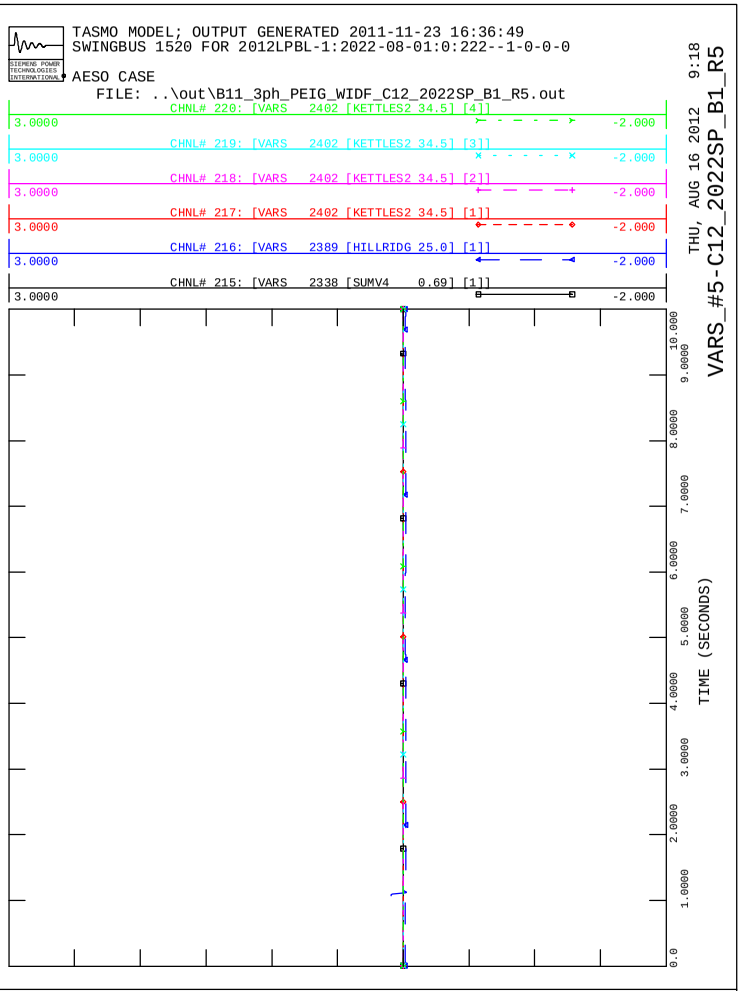

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

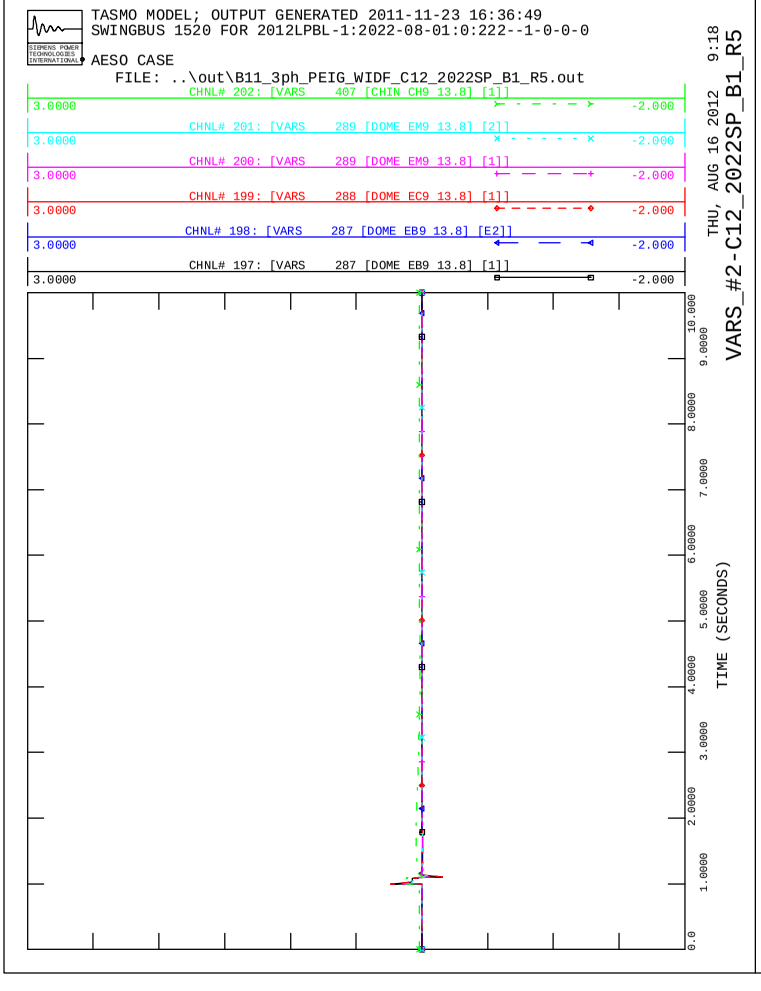

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

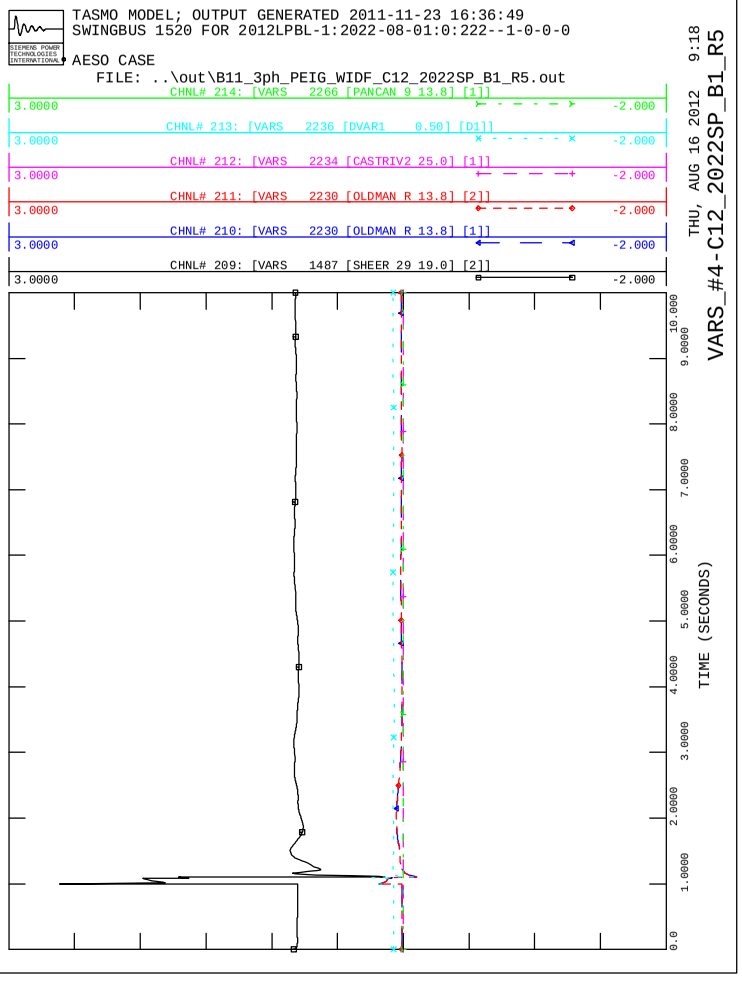

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

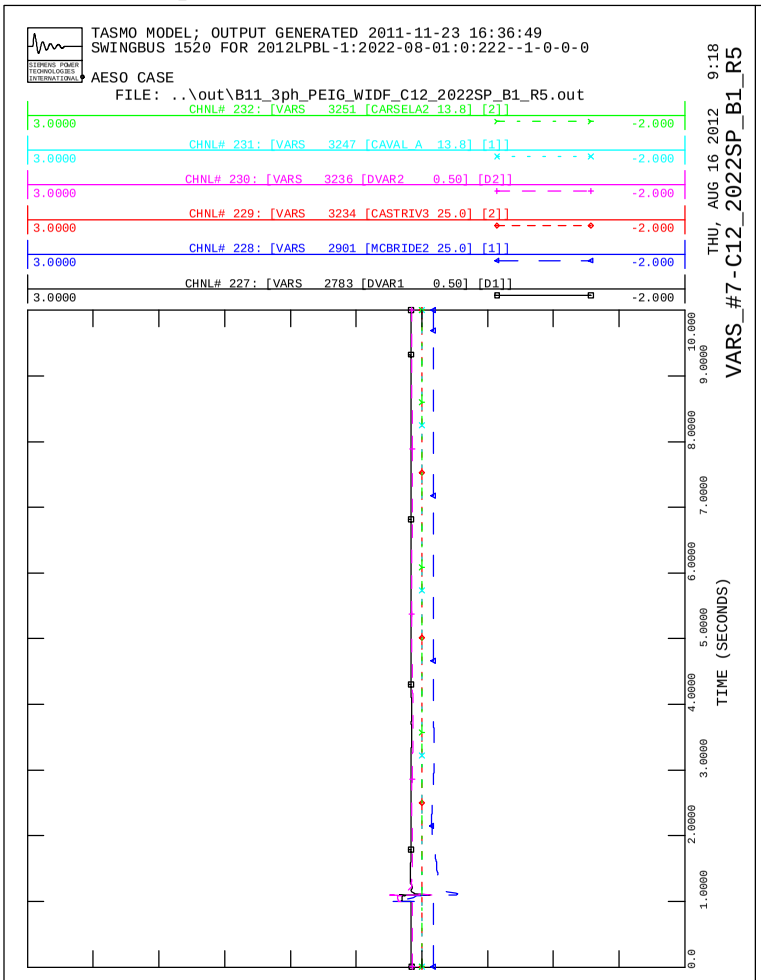

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:18

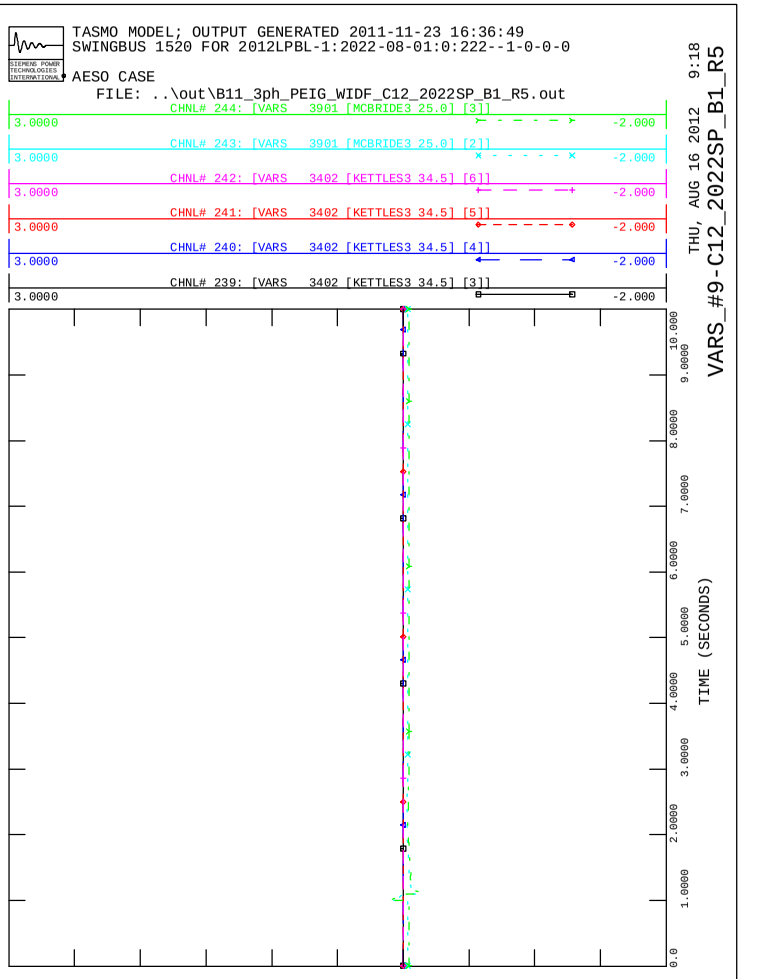

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

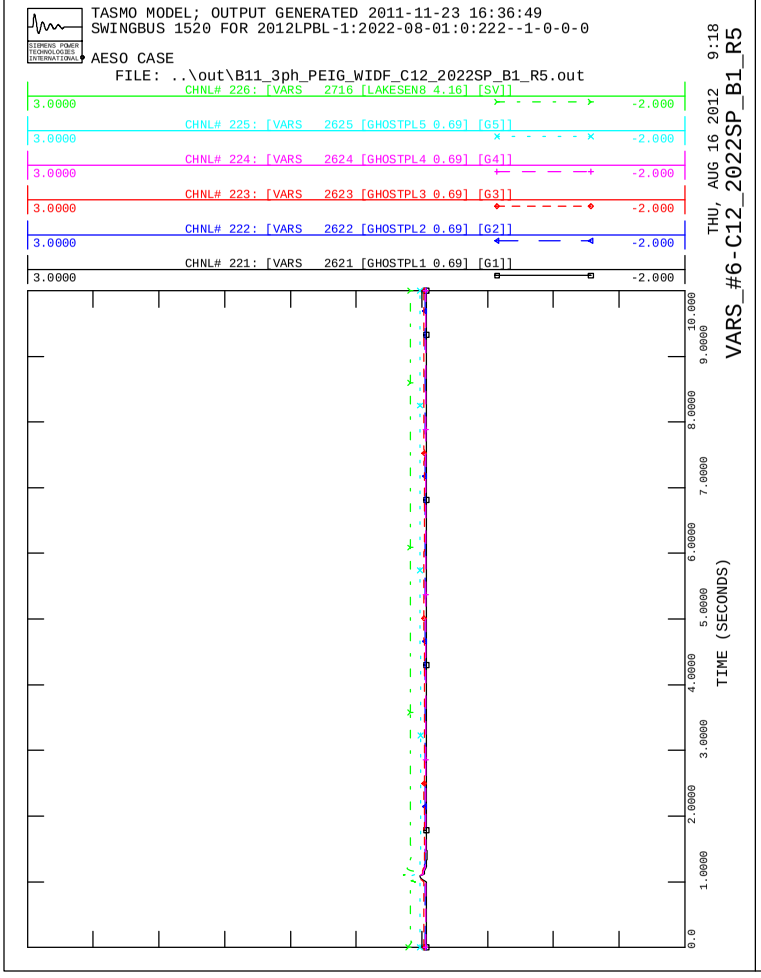

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

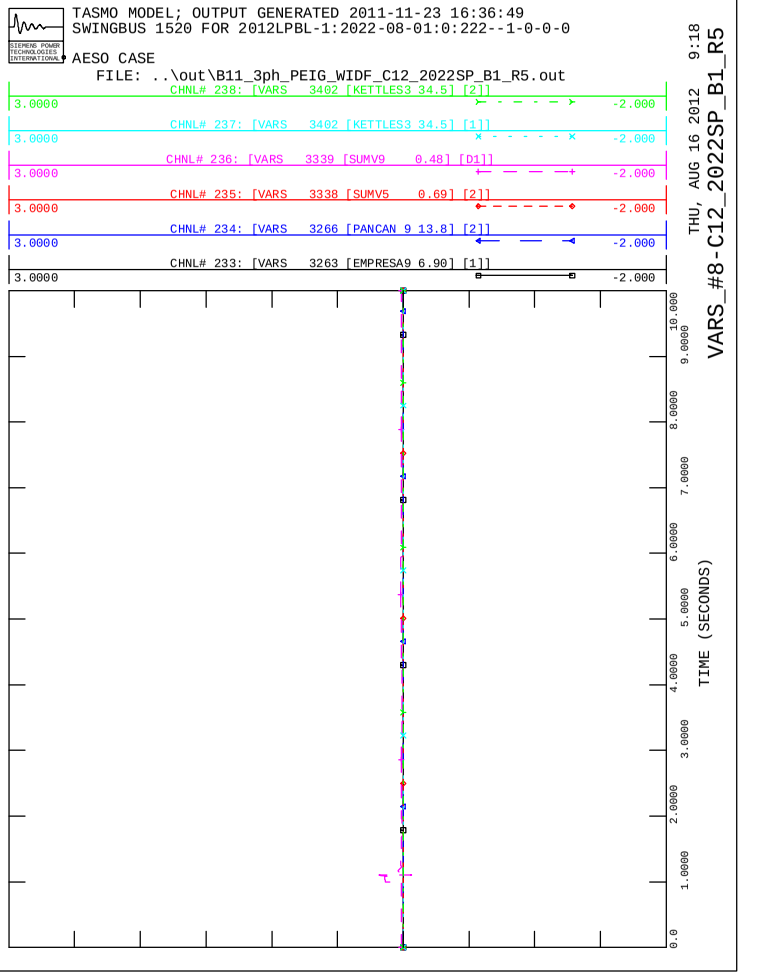

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

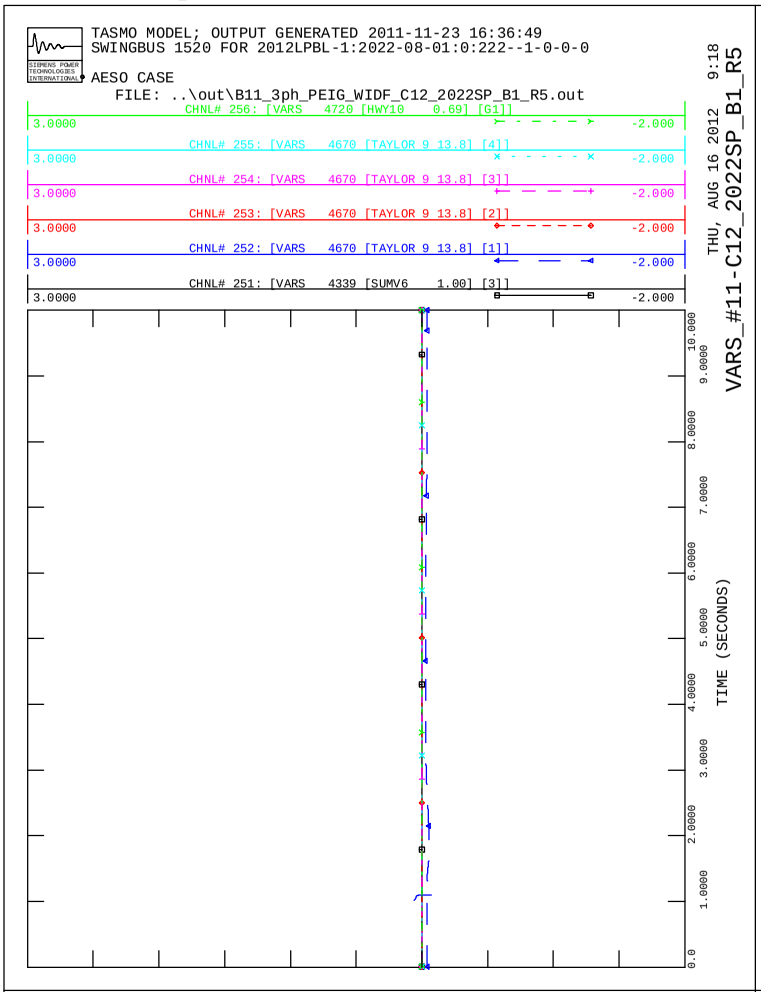

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

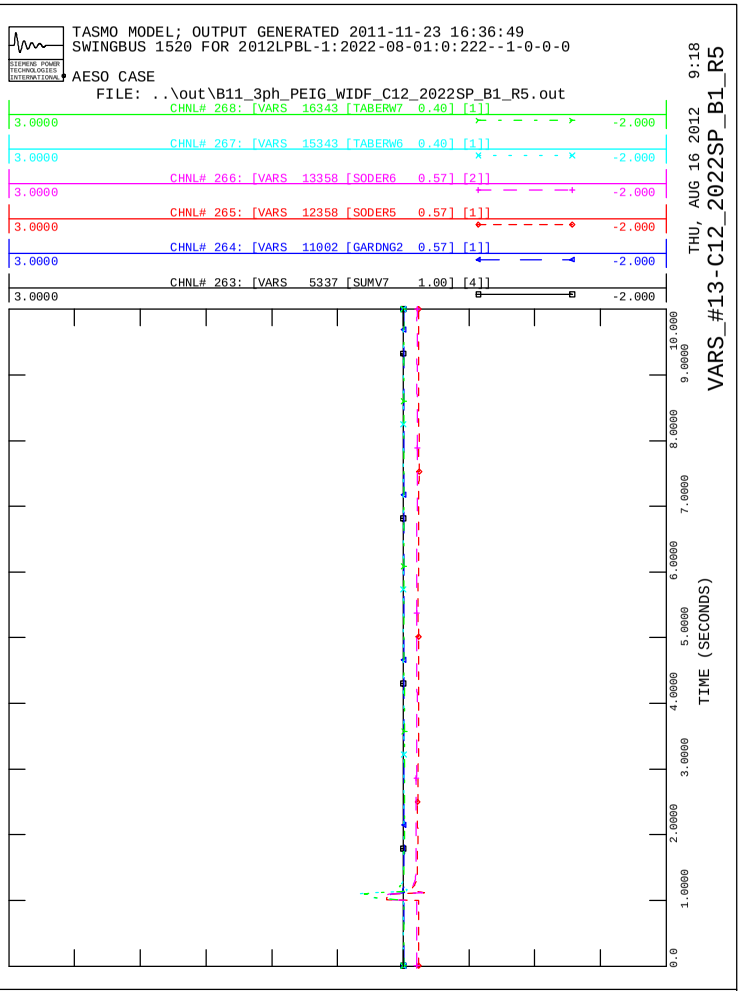

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

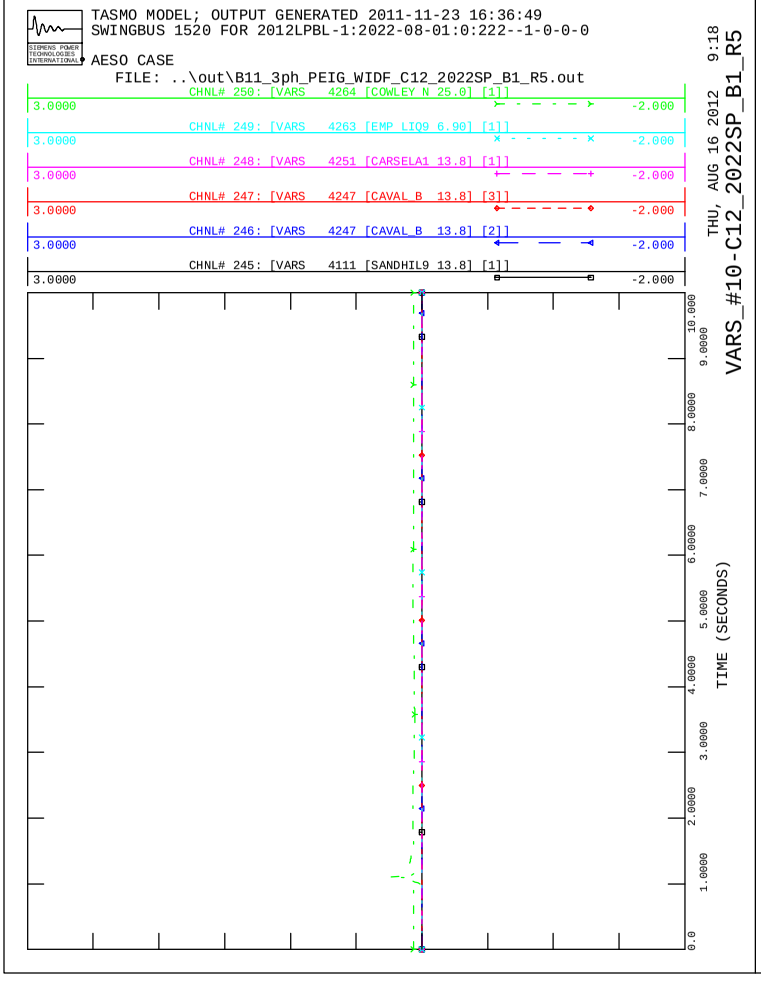

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

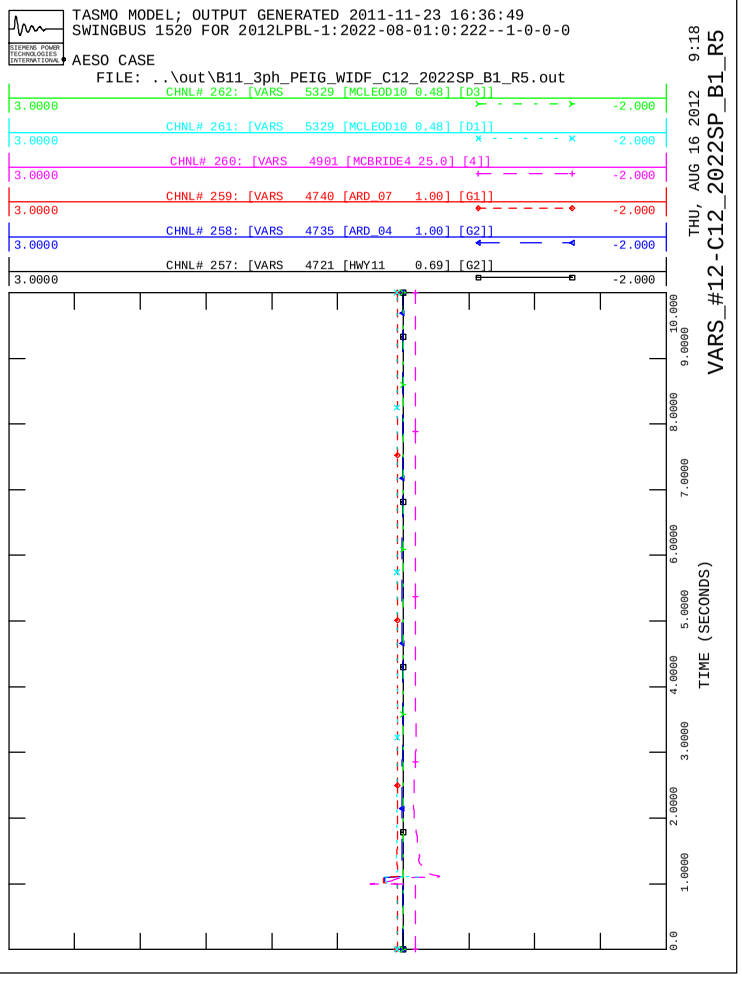

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

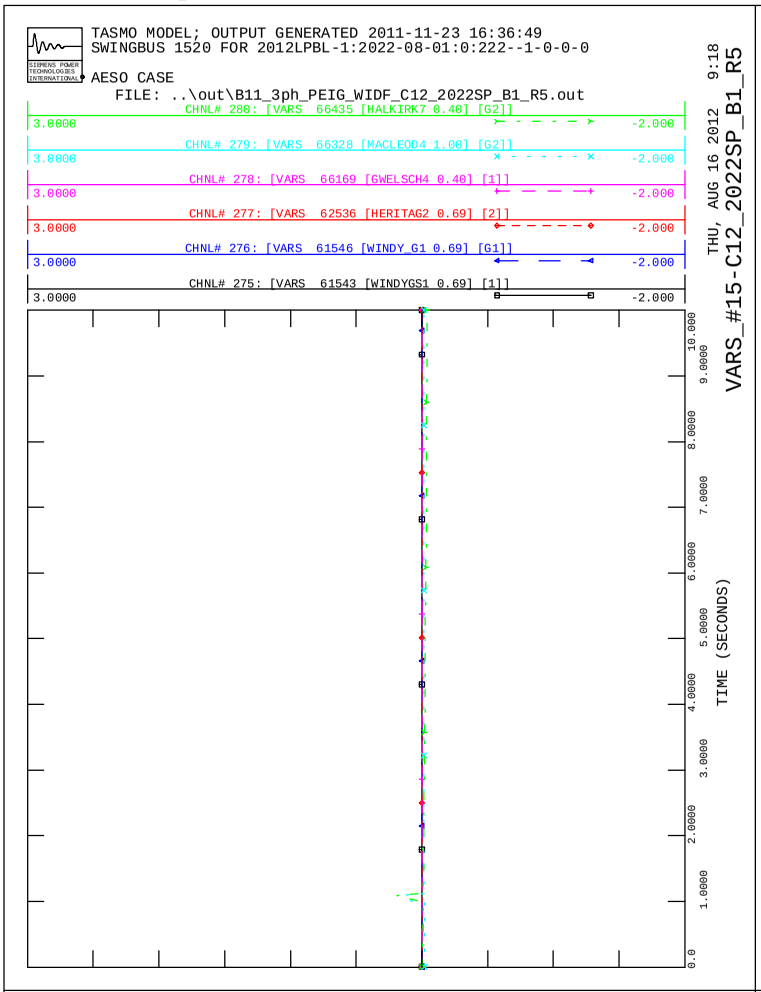

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:18
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

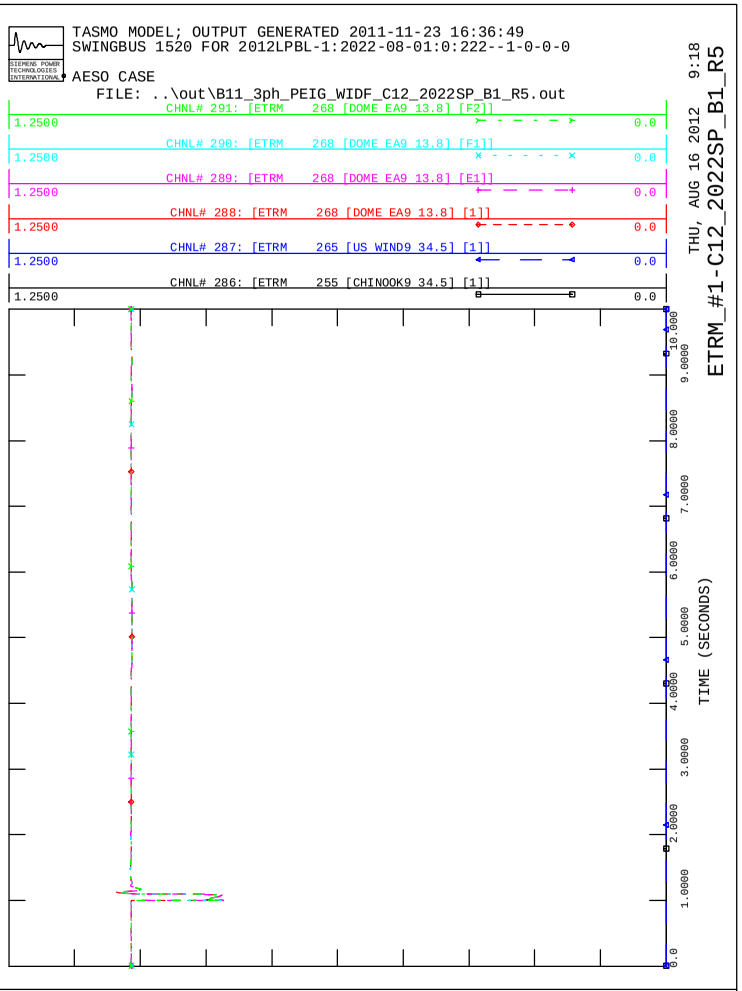

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#11-C12_2022SP_B1_R5

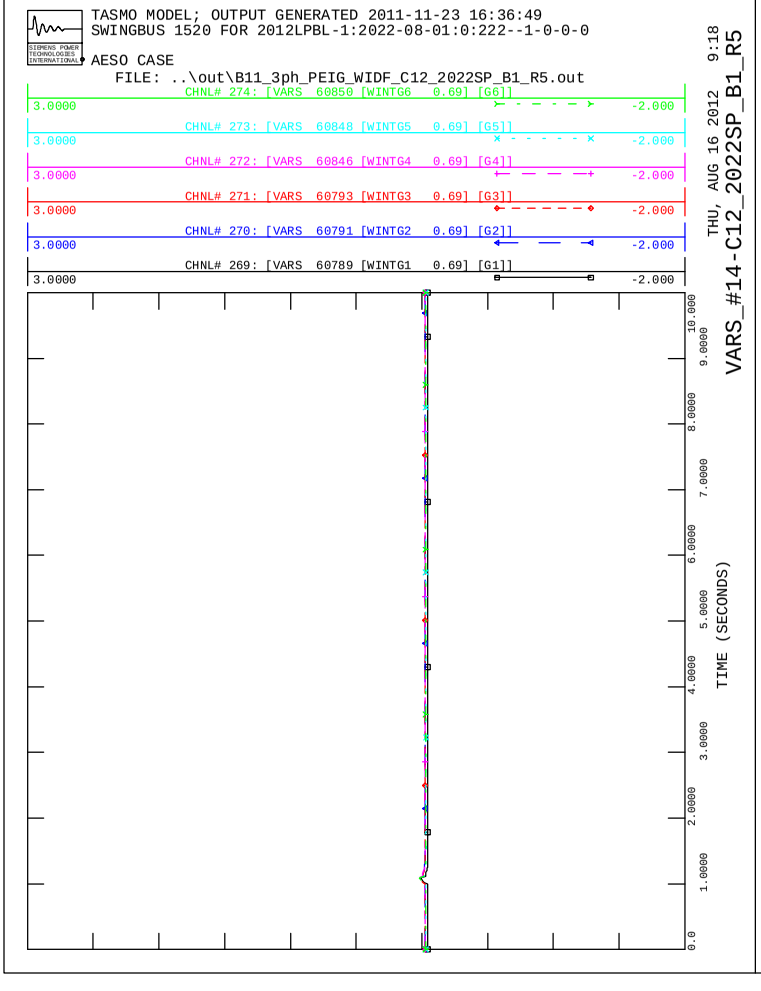

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#13-C12_2022SP_B1_R5

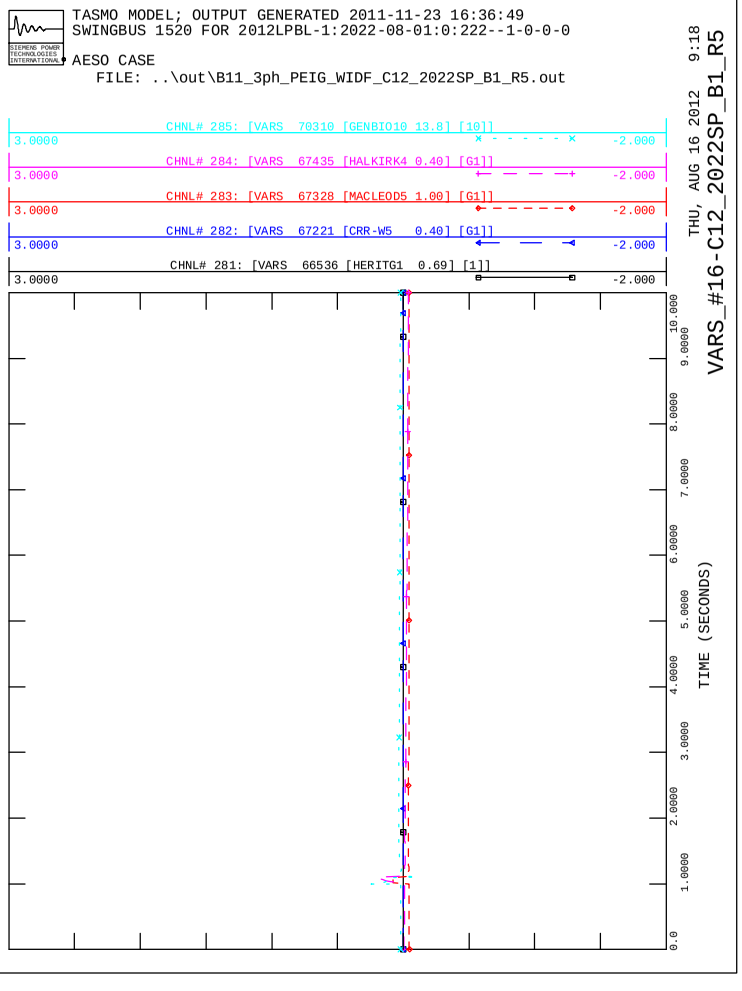

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#10-C12_2022SP_B1_R5

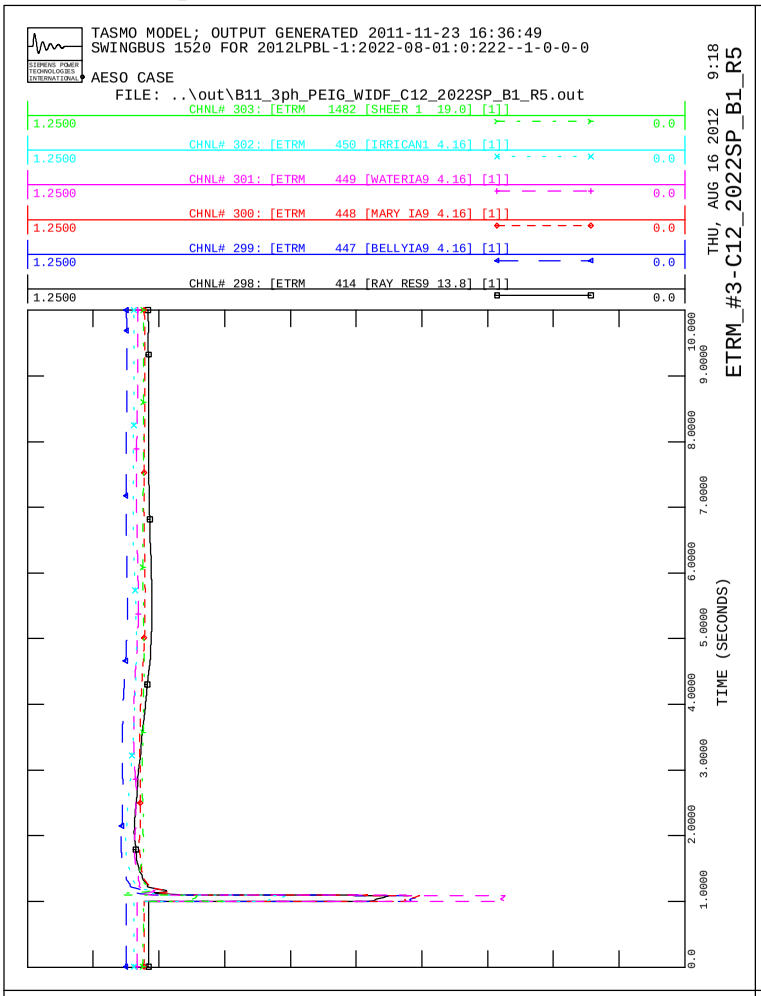

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#12-C12_2022SP_B1_R5

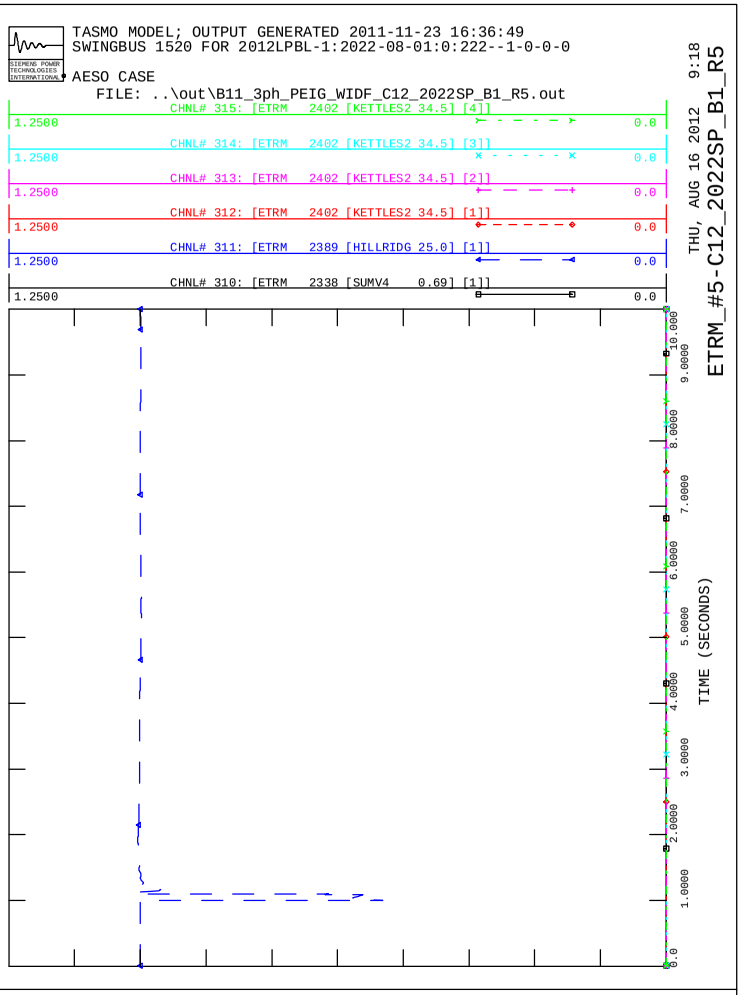

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#15-C12_2022SP_B1_R5

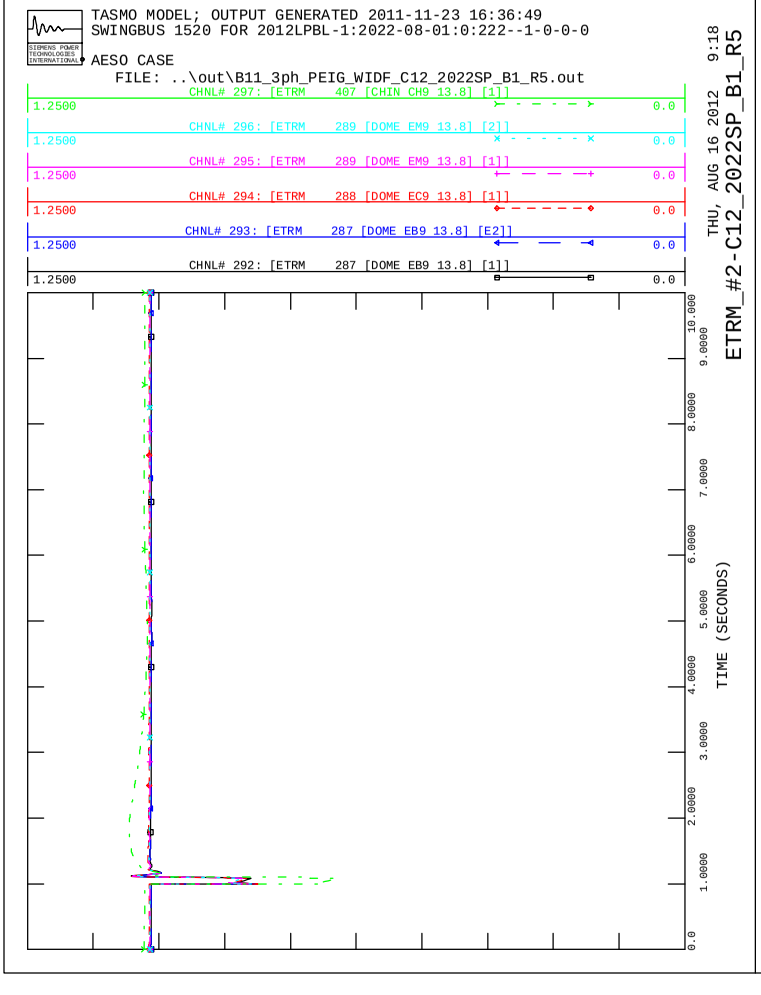

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#1-C12_2022SP_B1_R5

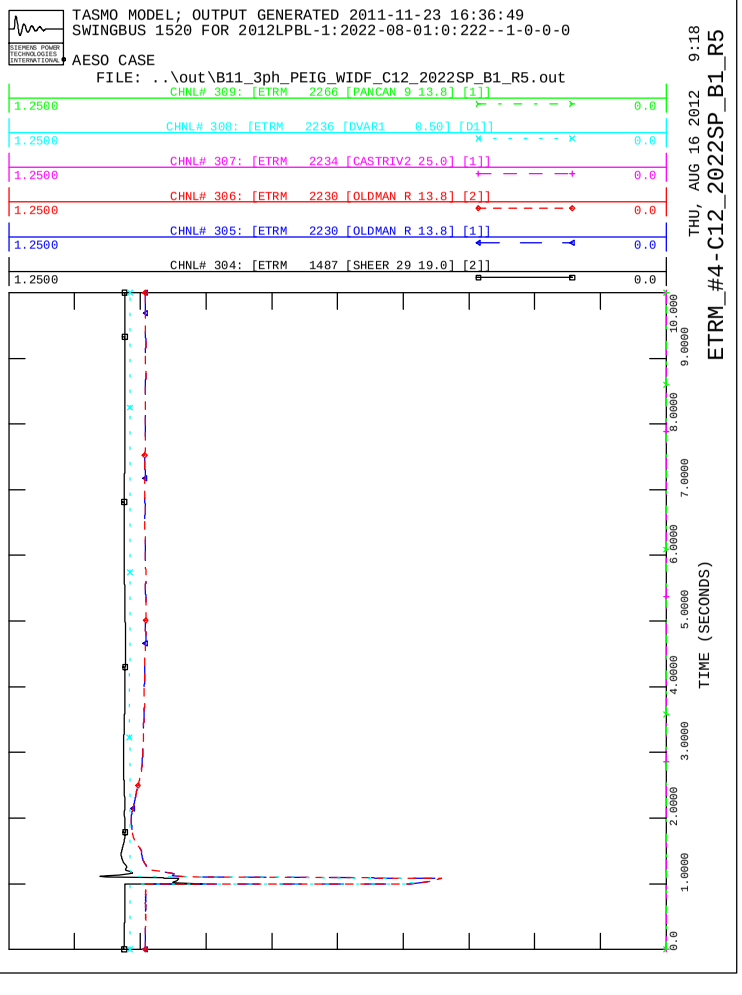

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#14-C12_2022SP_B1_R5

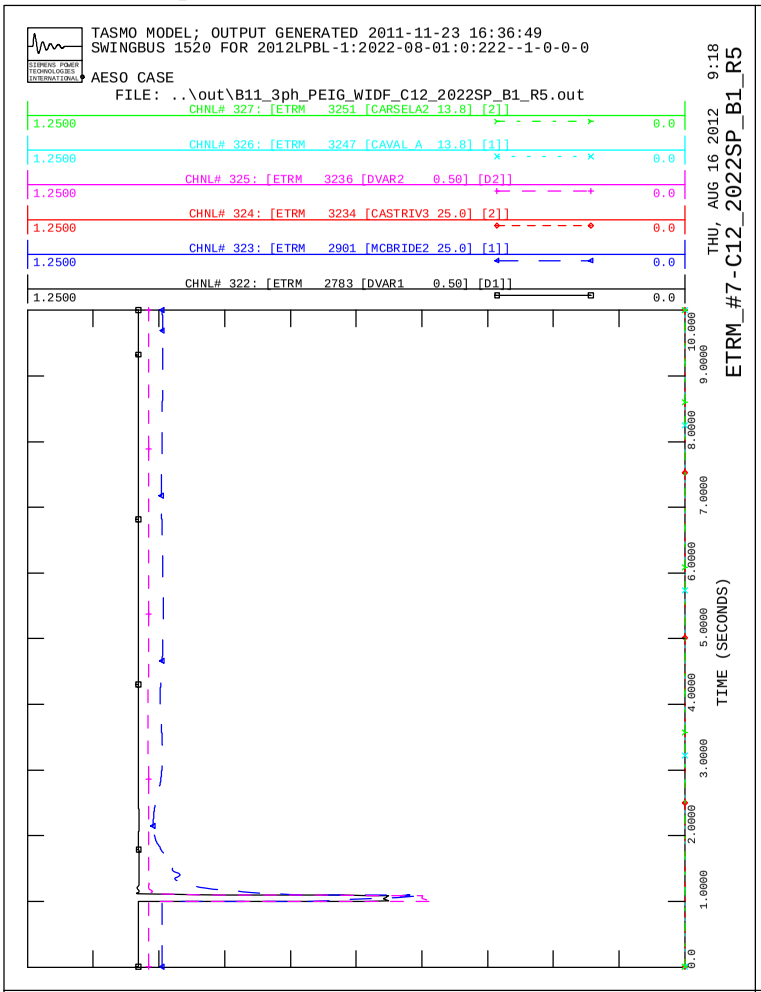

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:18
VARS_#16-C12_2022SP_B1_R5

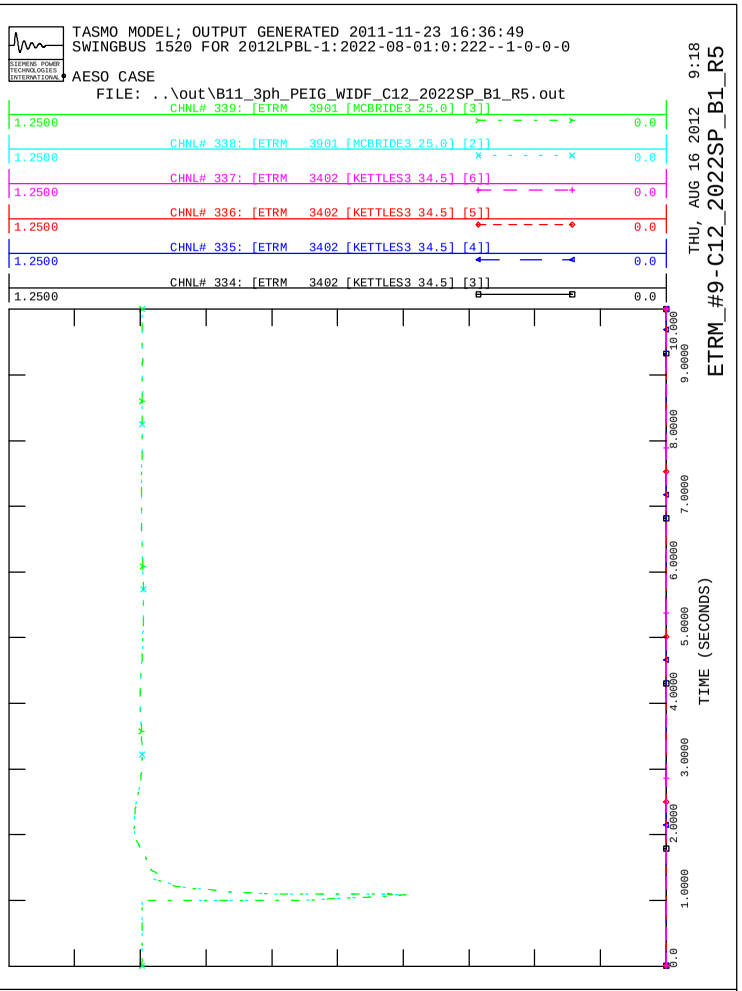

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:18
ETRM_#3-C12_2022SP_B1_R5

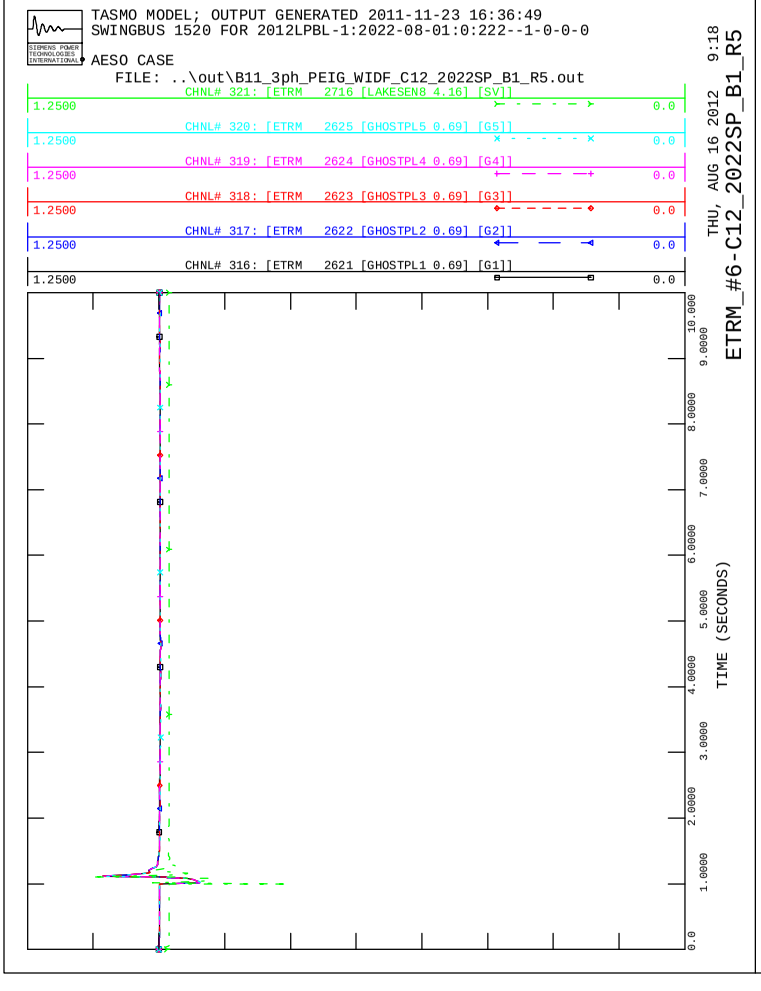

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:18
ETRM_#5-C12_2022SP_B1_R5

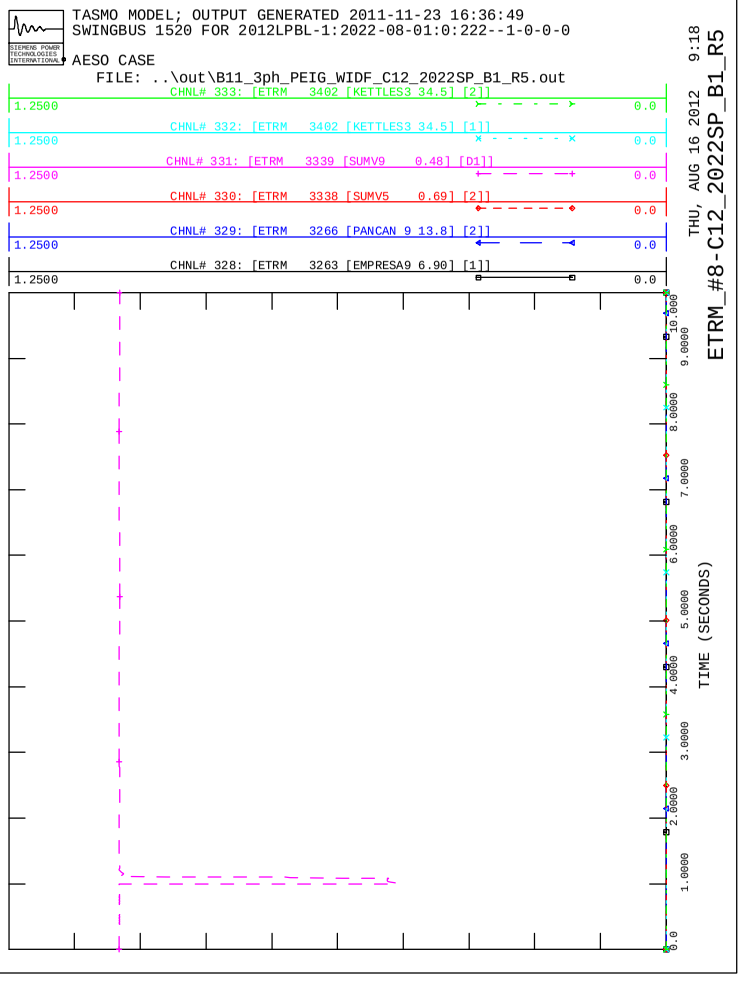

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:18
ETRM_#2-C12_2022SP_B1_R5

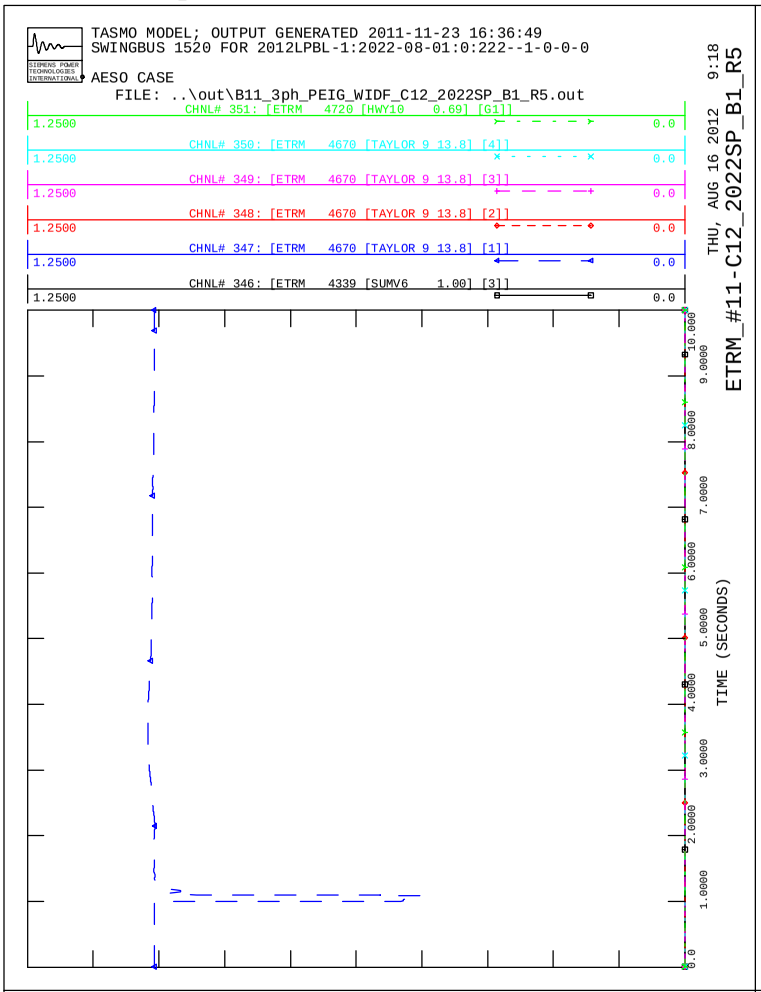

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:18
ETRM_#4-C12_2022SP_B1_R5

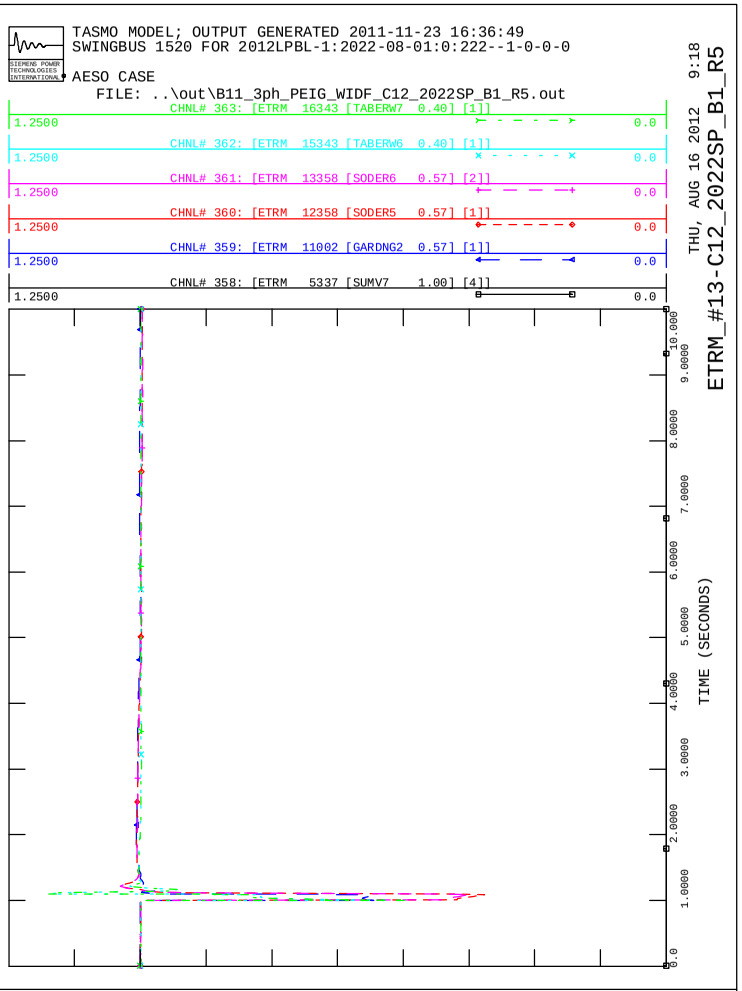

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#7-C12_2022SP_B1_R5

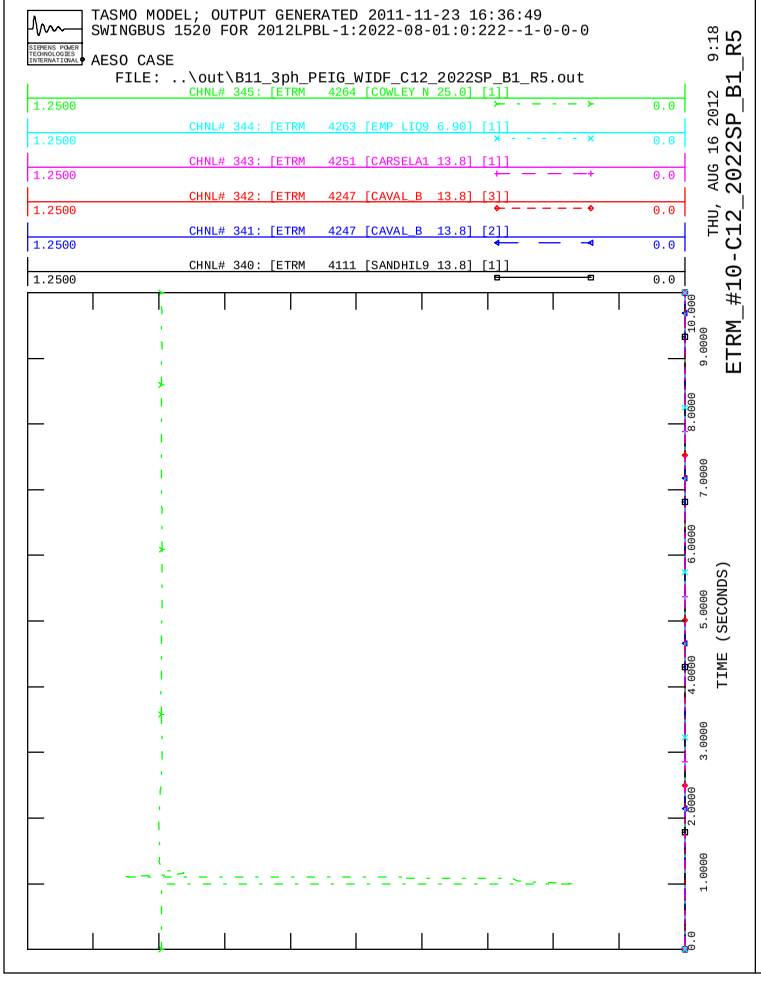

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#9-C12_2022SP_B1_R5

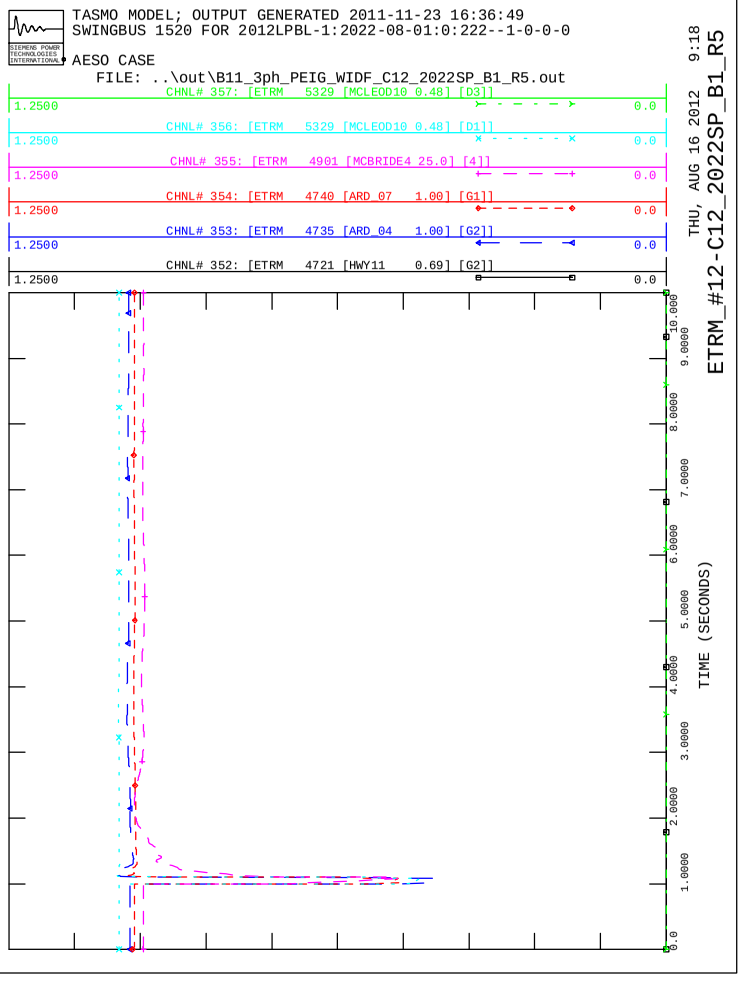

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#6-C12_2022SP_B1_R5

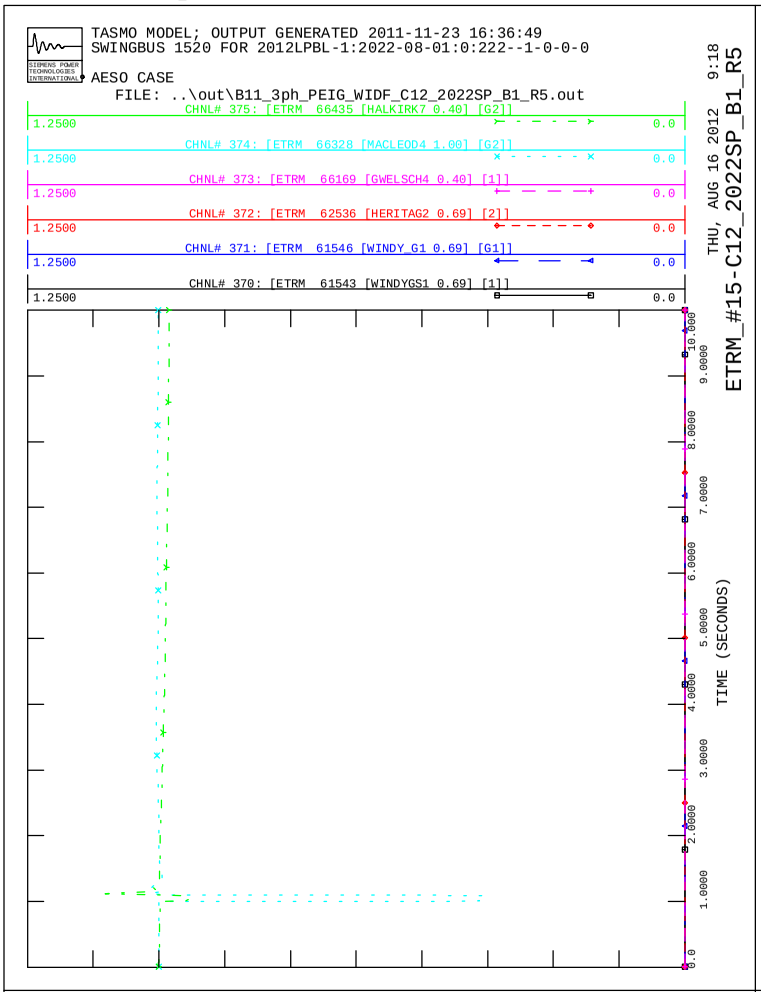

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#8-C12_2022SP_B1_R5

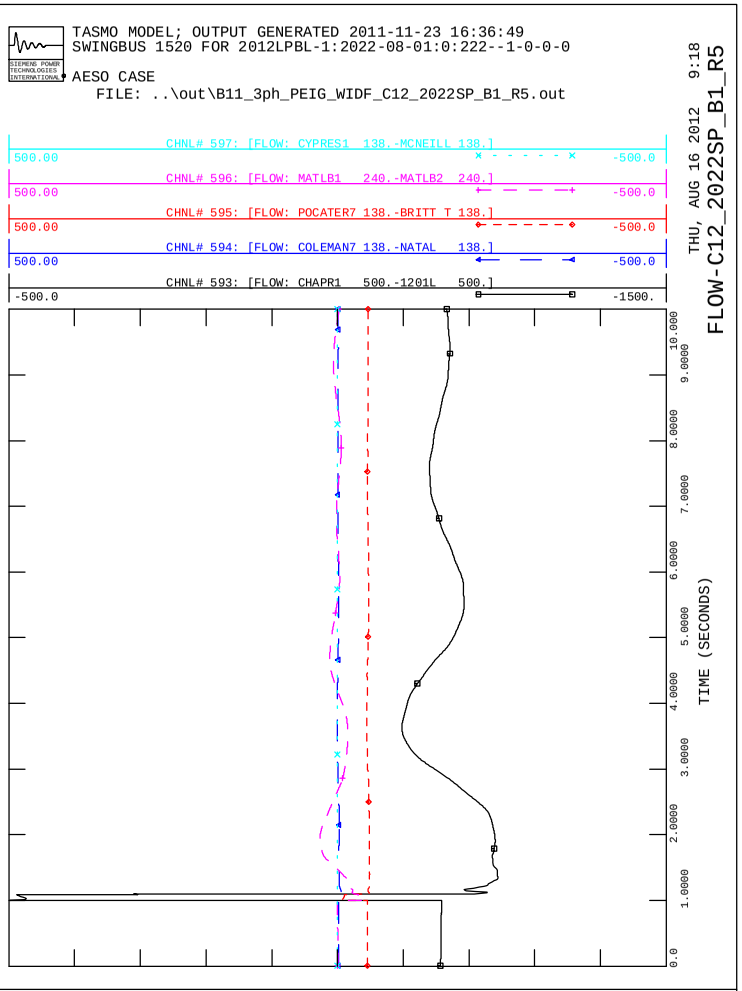

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

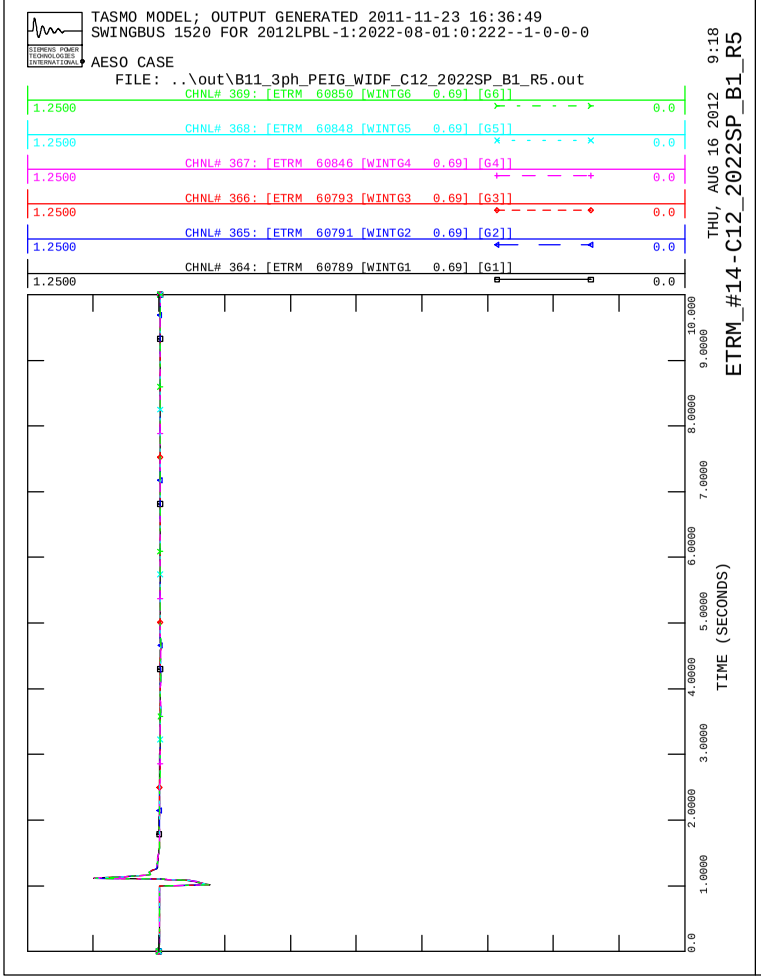

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

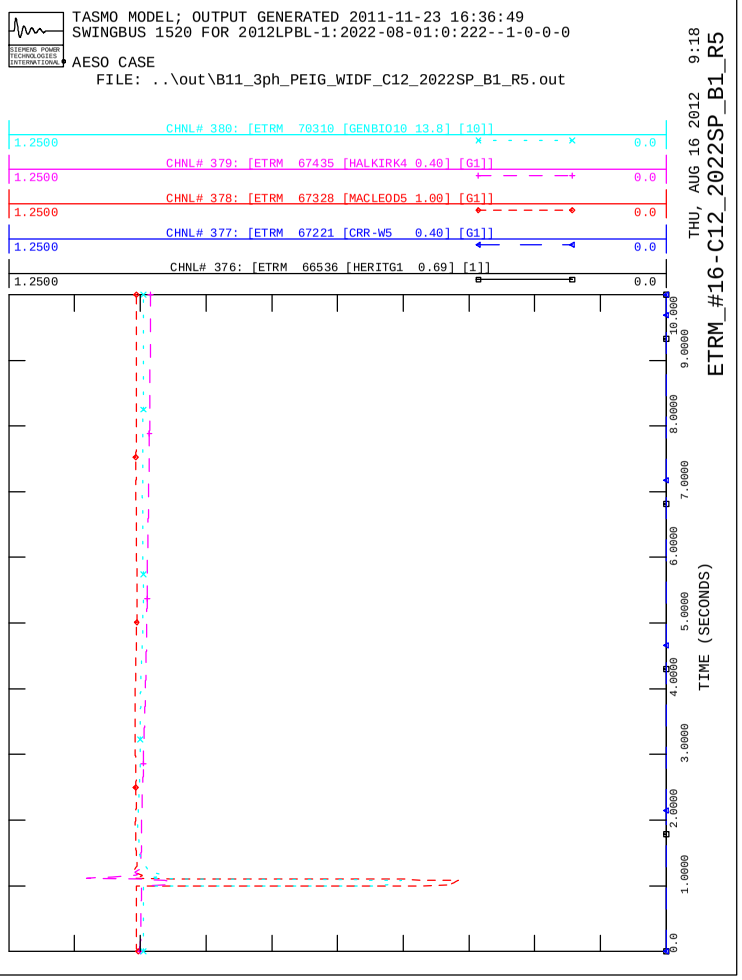

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:18
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

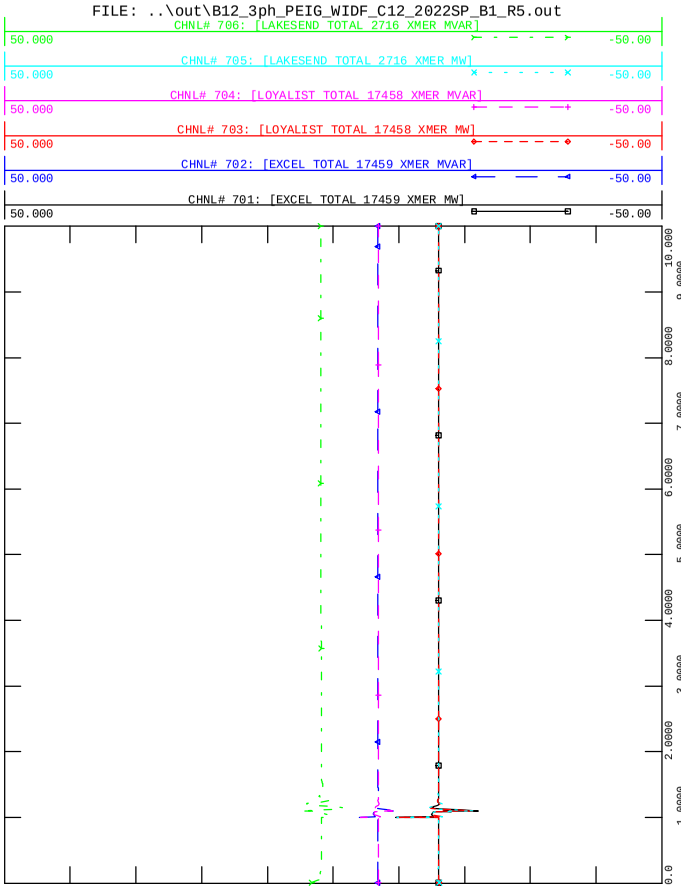

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#15-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:18
FLOW-C12_2022SP_B1_R5

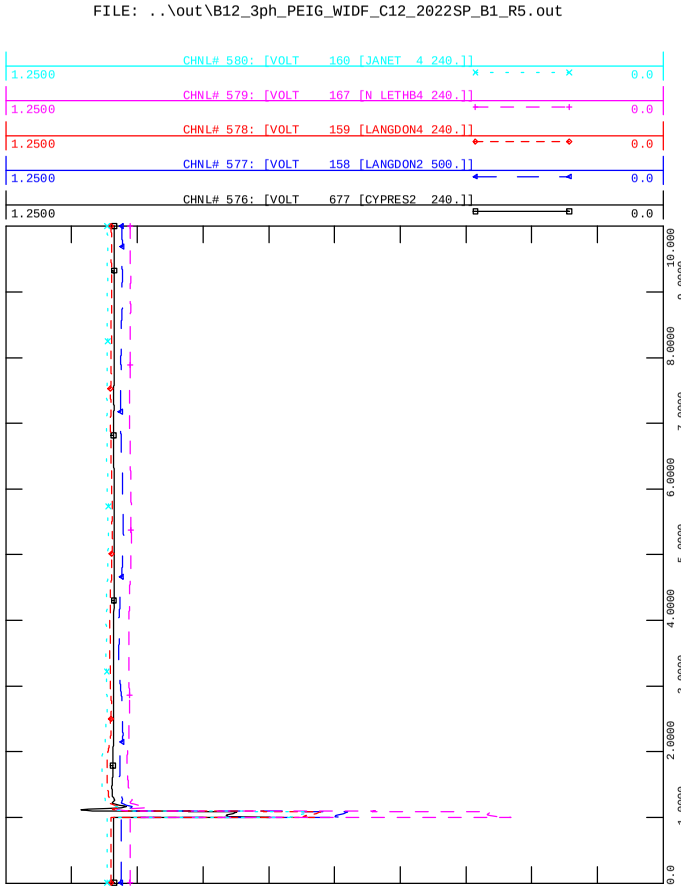

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#14-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B11_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:18
ETRM_#16-C12_2022SP_B1_R5

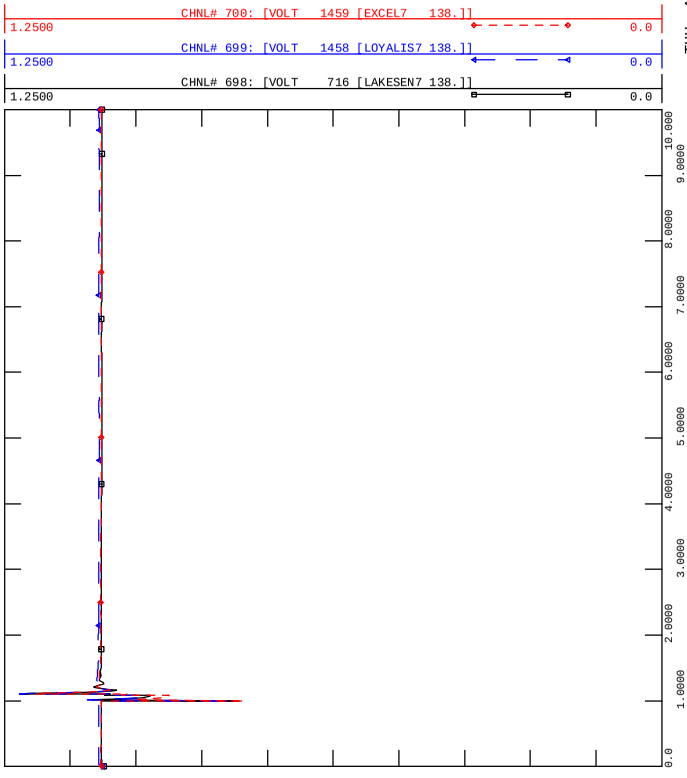
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out



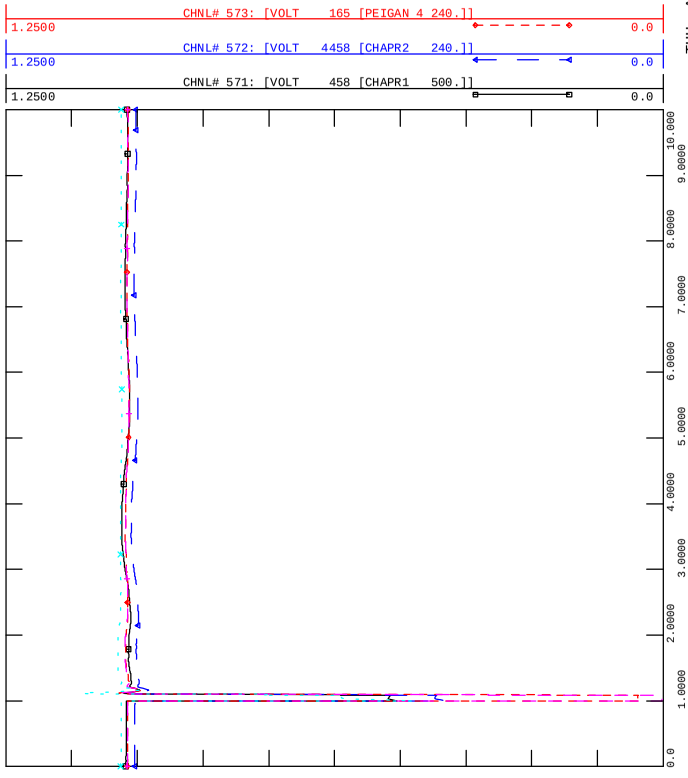
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out



TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out

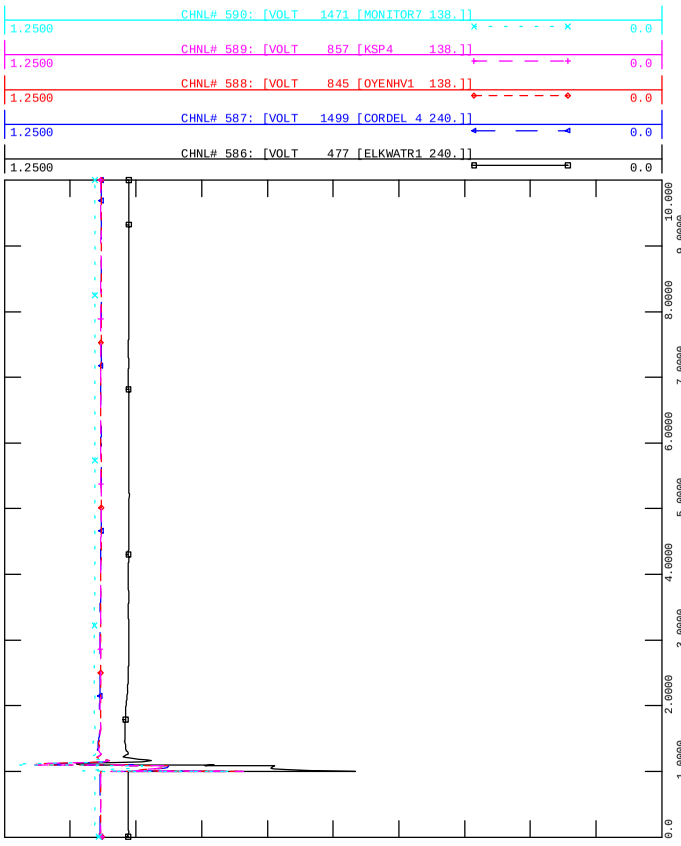


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out



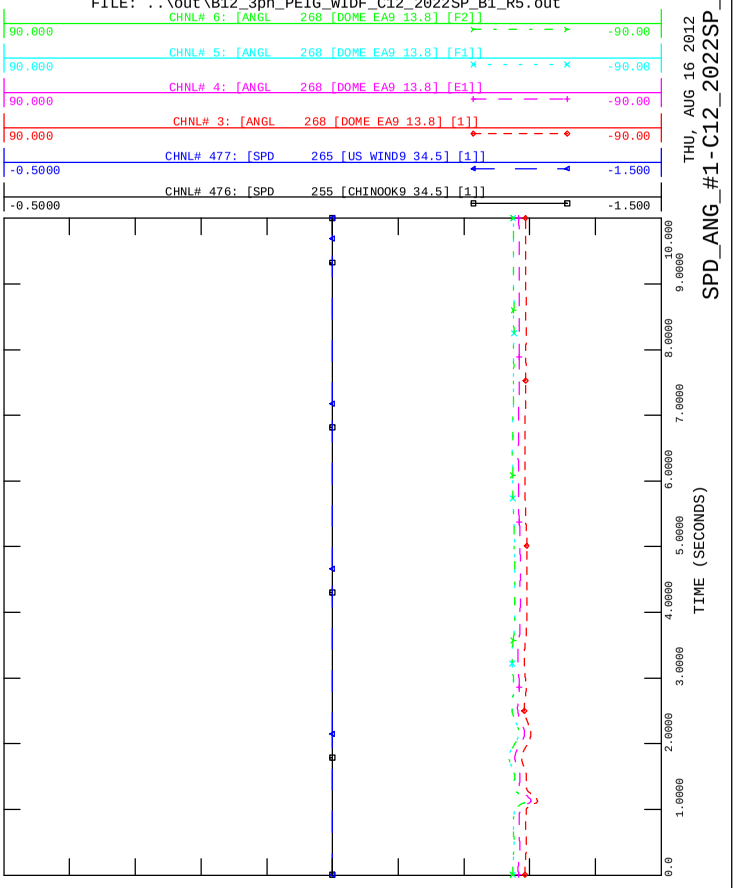
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out



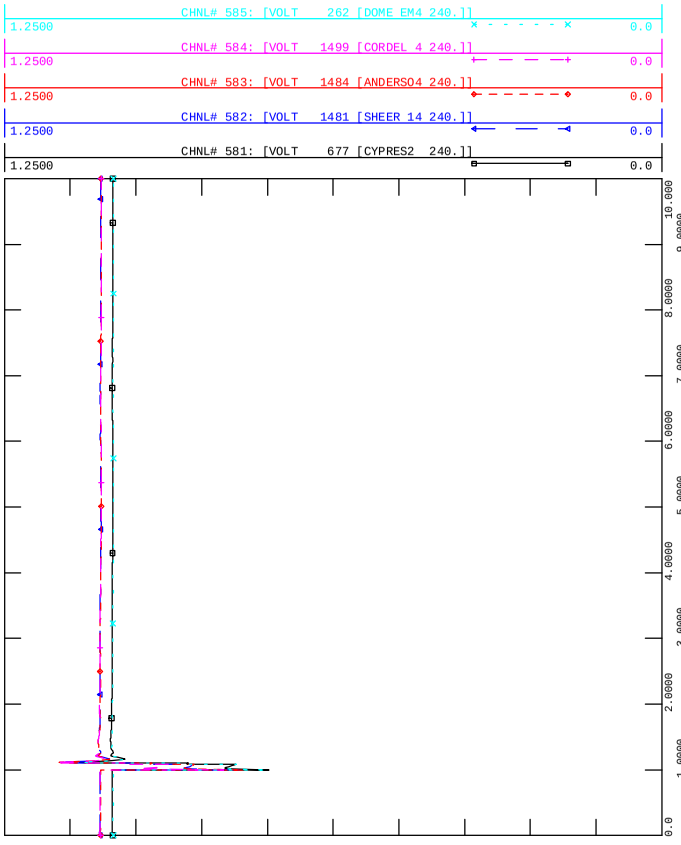
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out



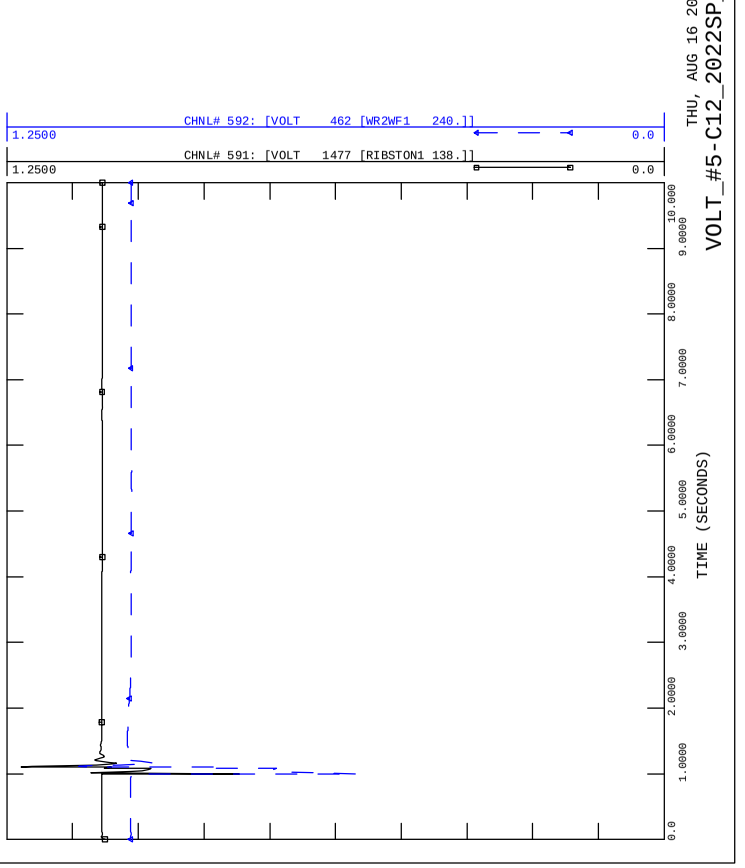
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

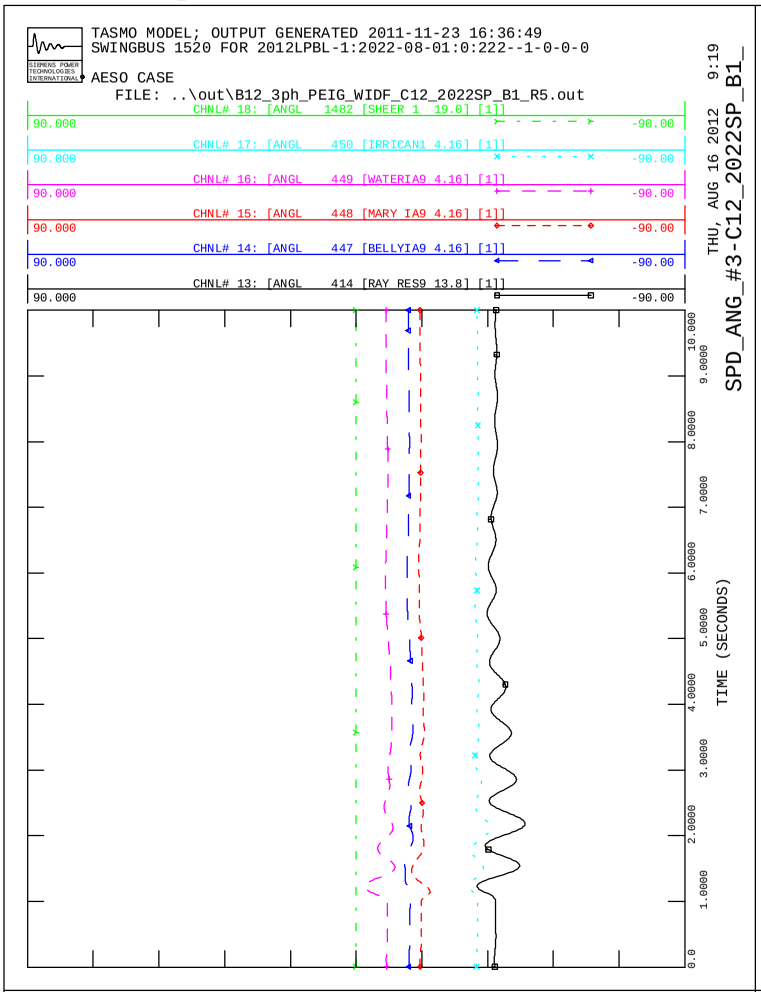
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out

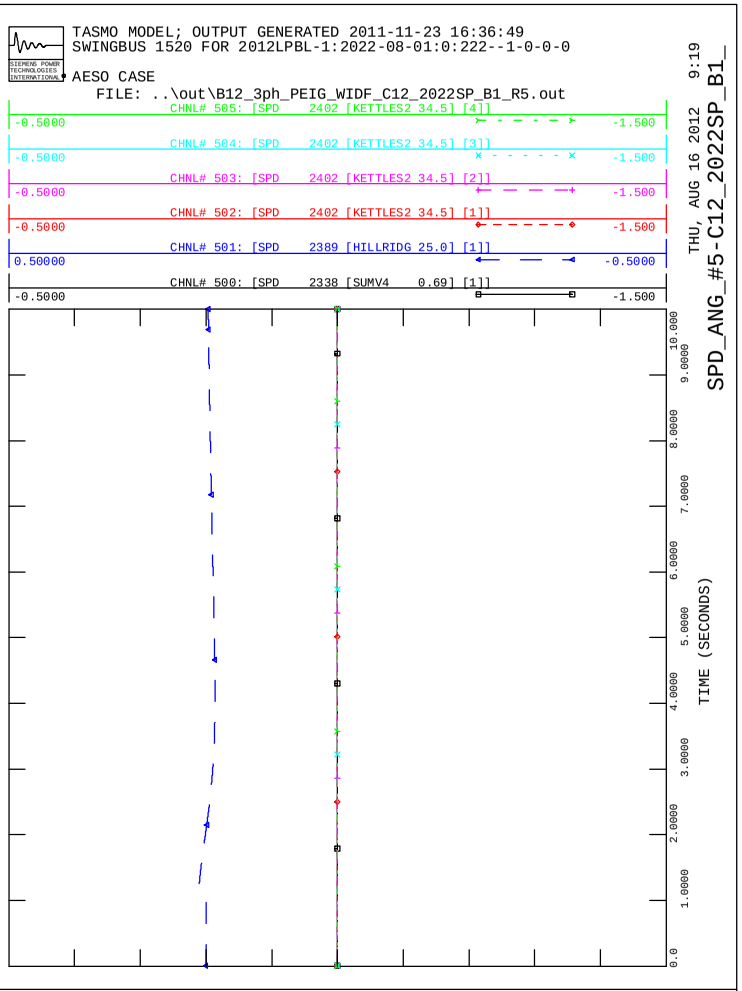


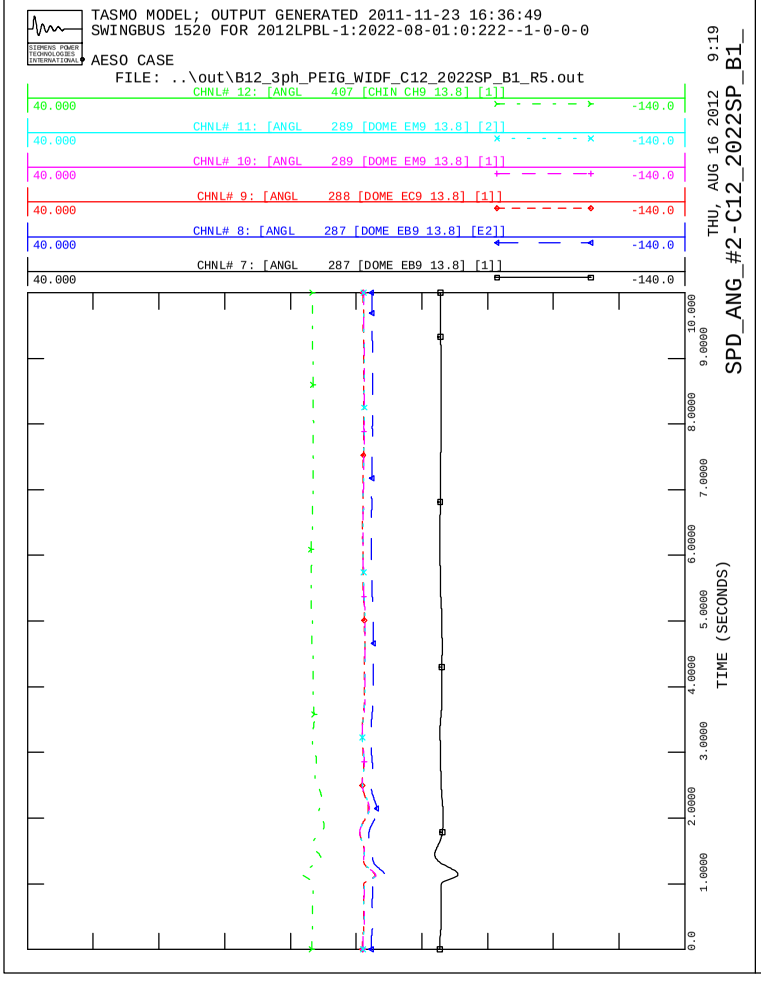
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

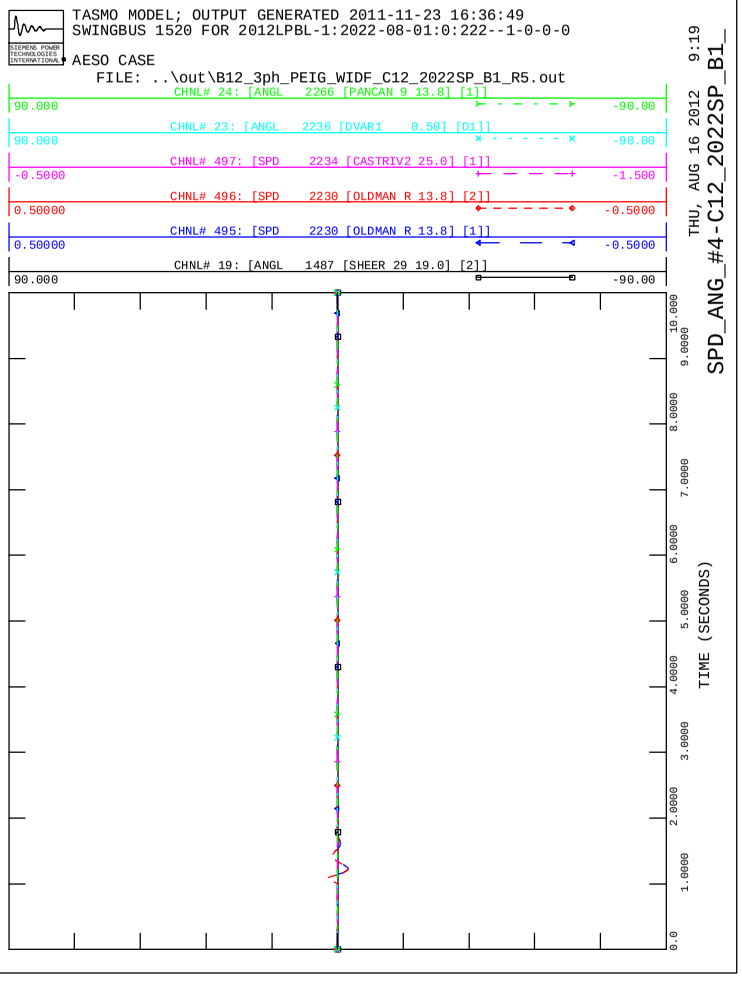
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out




TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:19

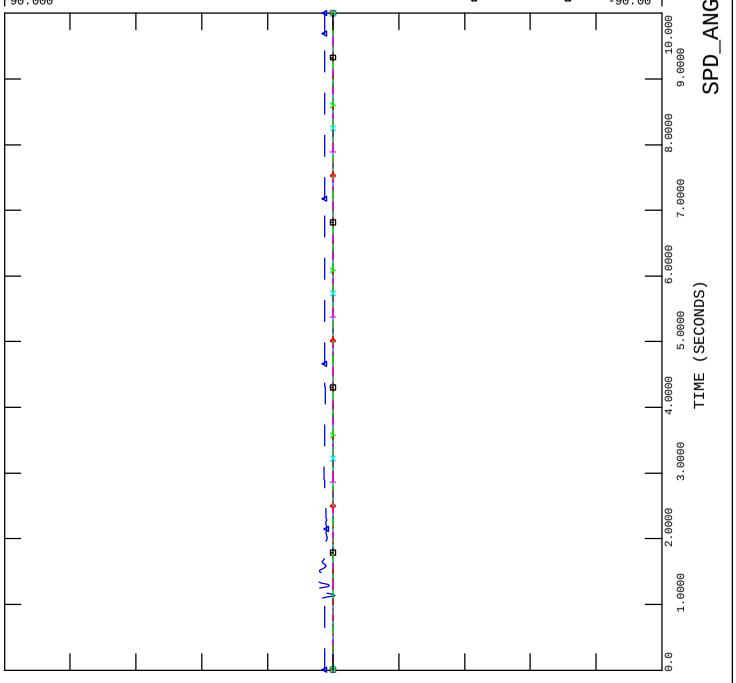

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:19


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:19


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:19

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out

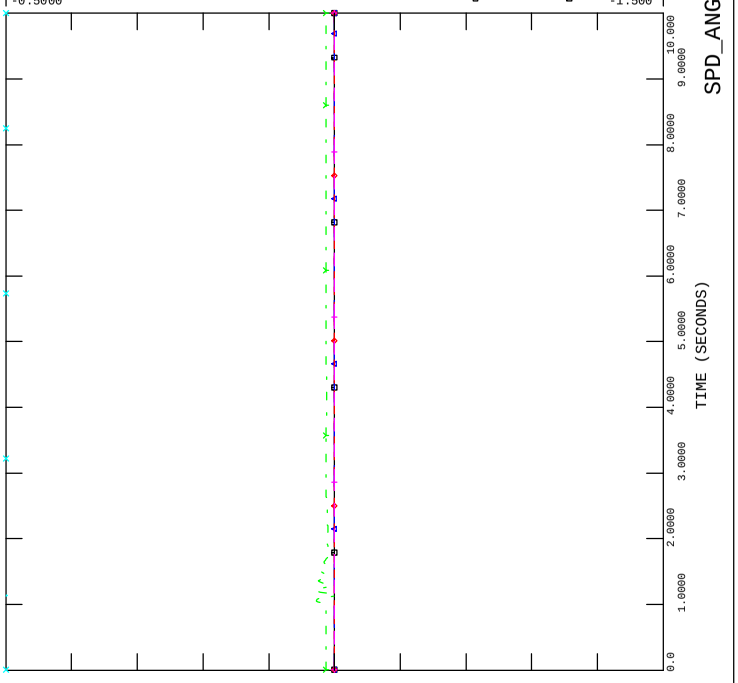
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]



THU, AUG 16 2012 9:19
SPD_ANG_#7-C12_2022SP_B1_

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out

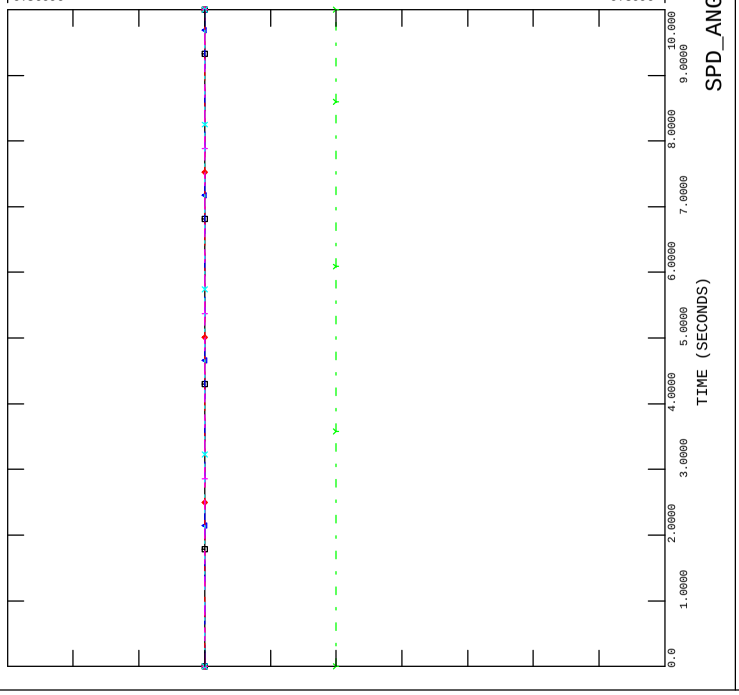
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]



THU, AUG 16 2012 9:19
SPD_ANG_#9-C12_2022SP_B1_

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out

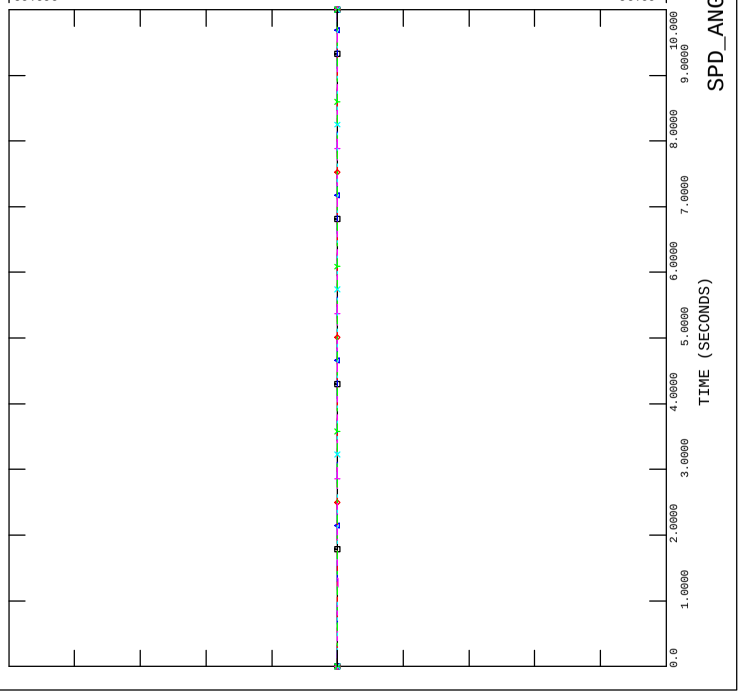
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]



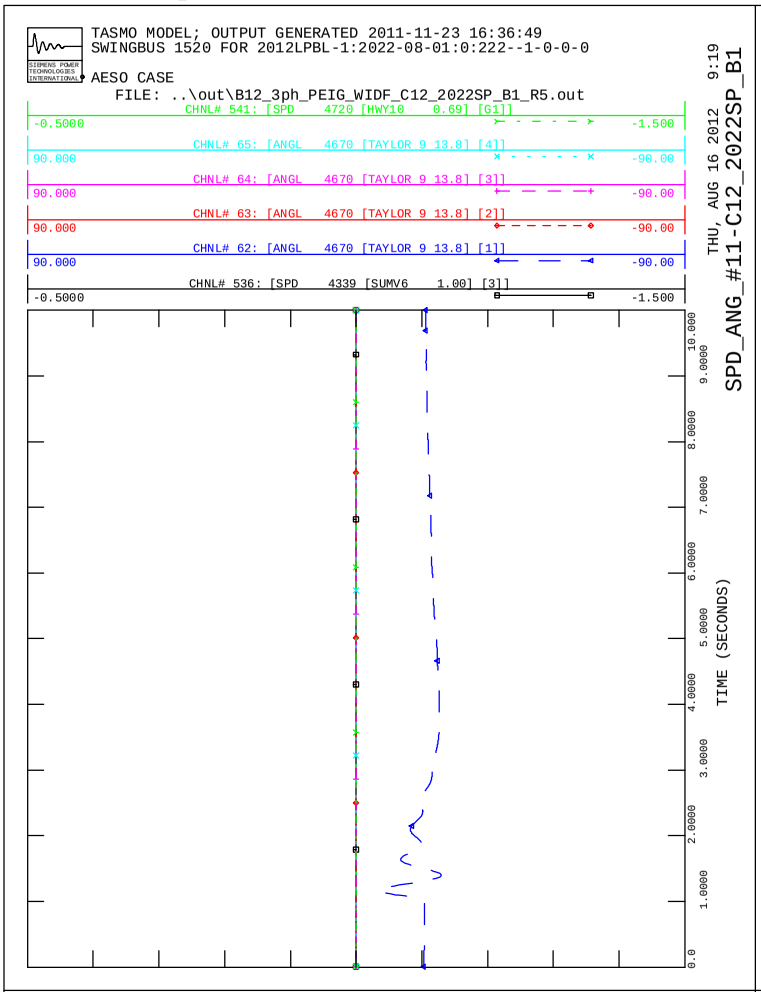
THU, AUG 16 2012 9:19
SPD_ANG_#6-C12_2022SP_B1_

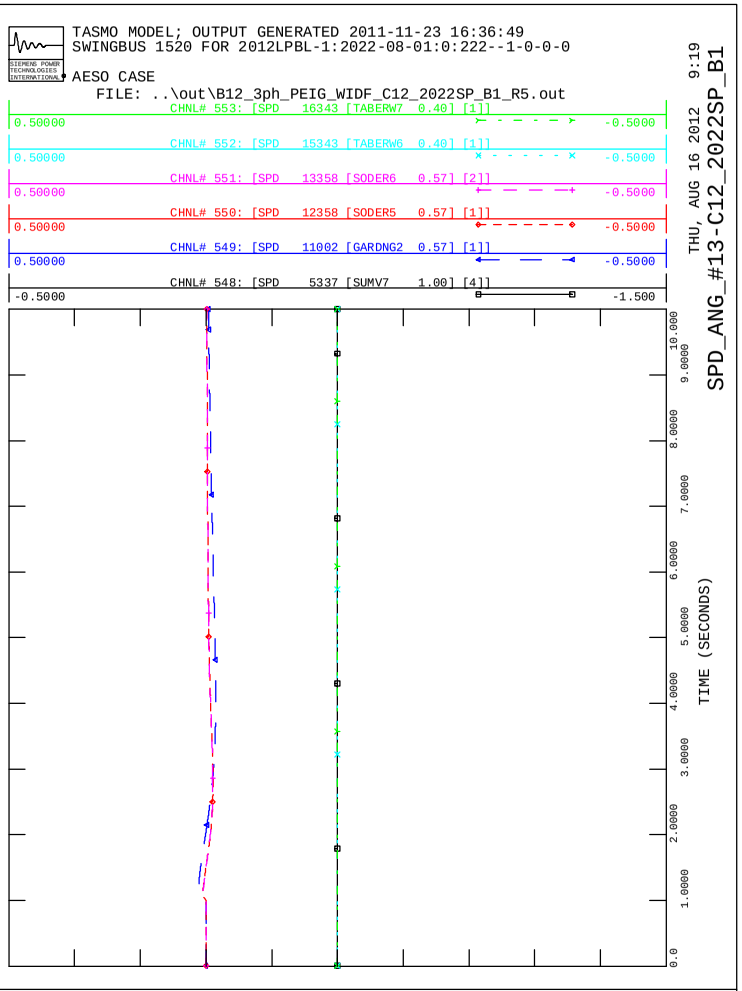
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out

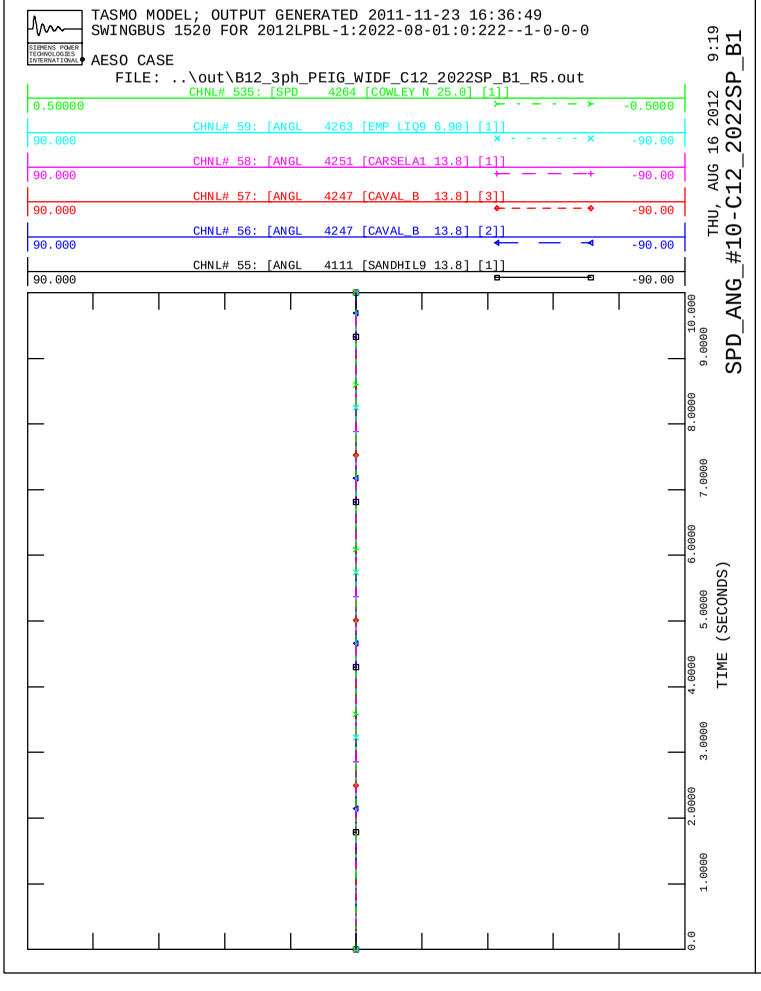
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]

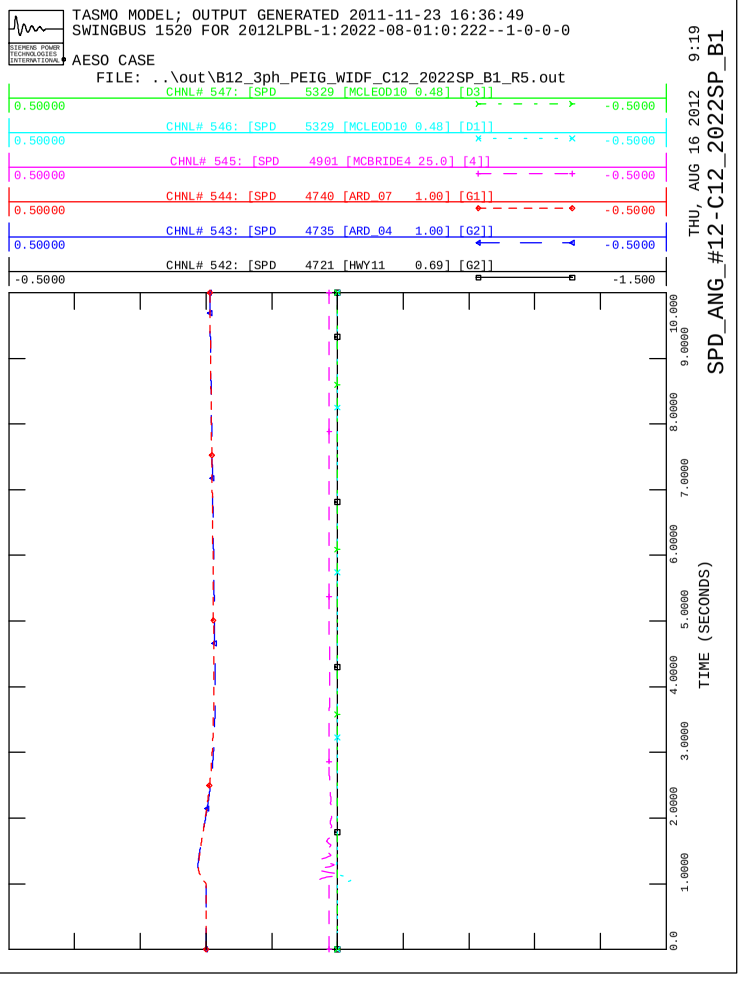


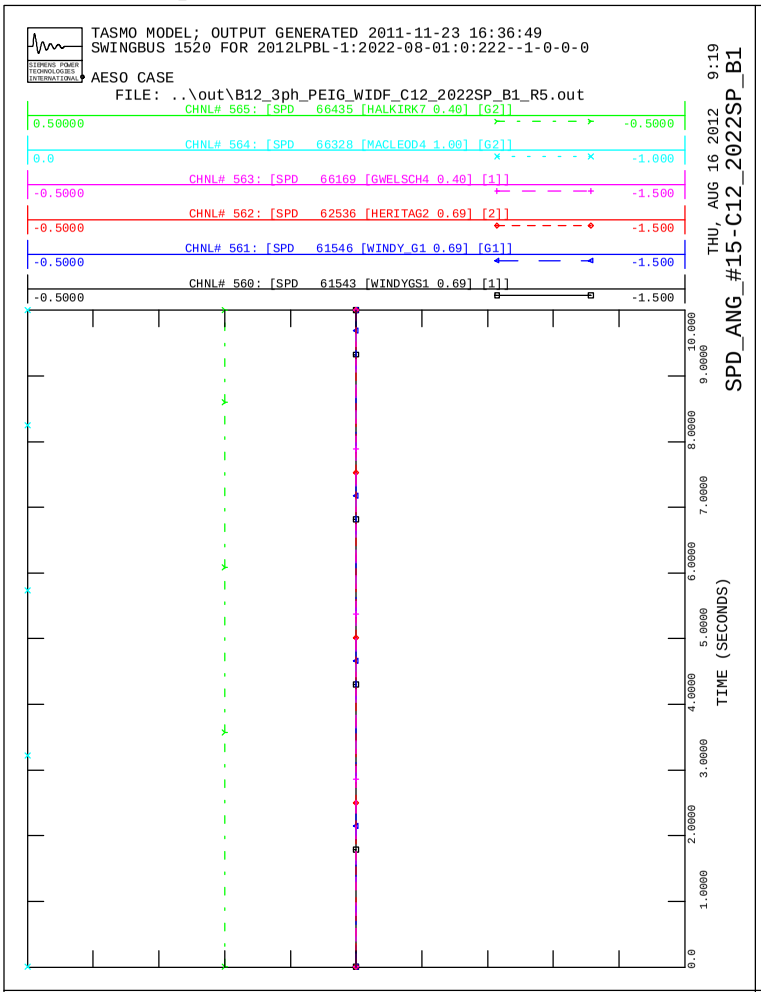
THU, AUG 16 2012 9:19
SPD_ANG_#8-C12_2022SP_B1_

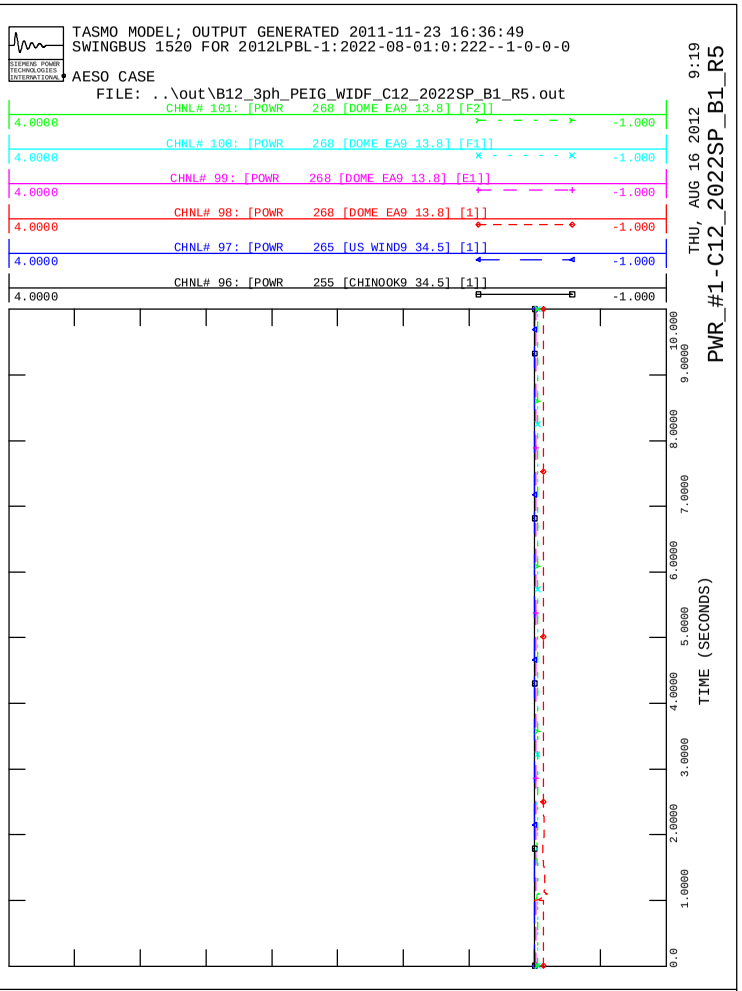

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:19
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

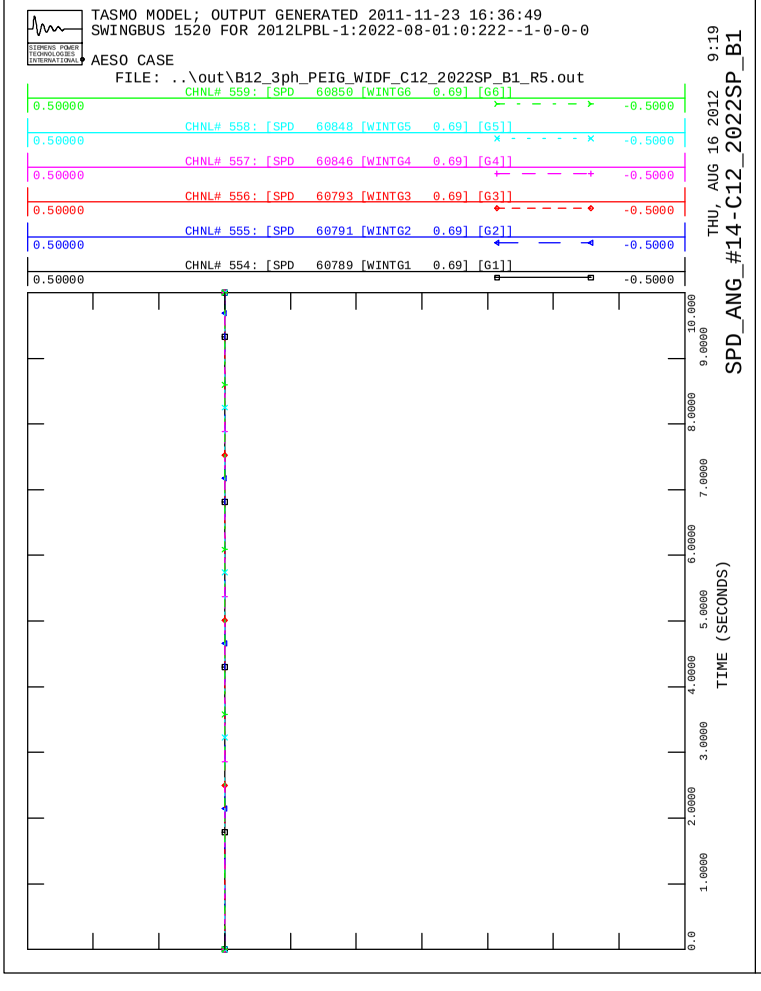

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:19
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

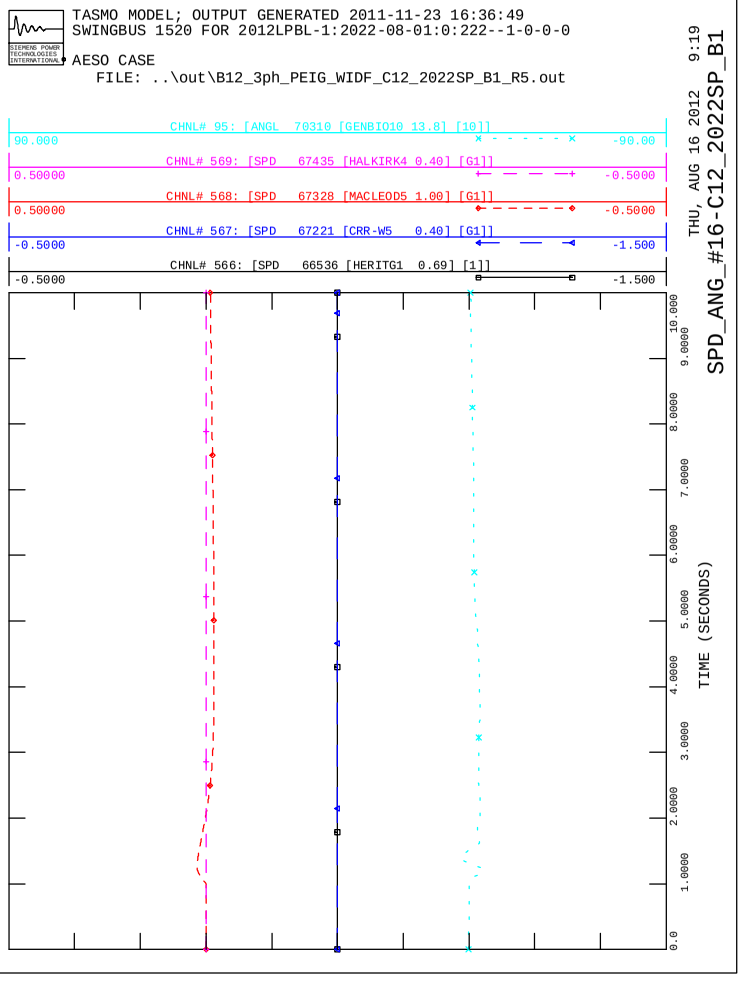

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:19
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

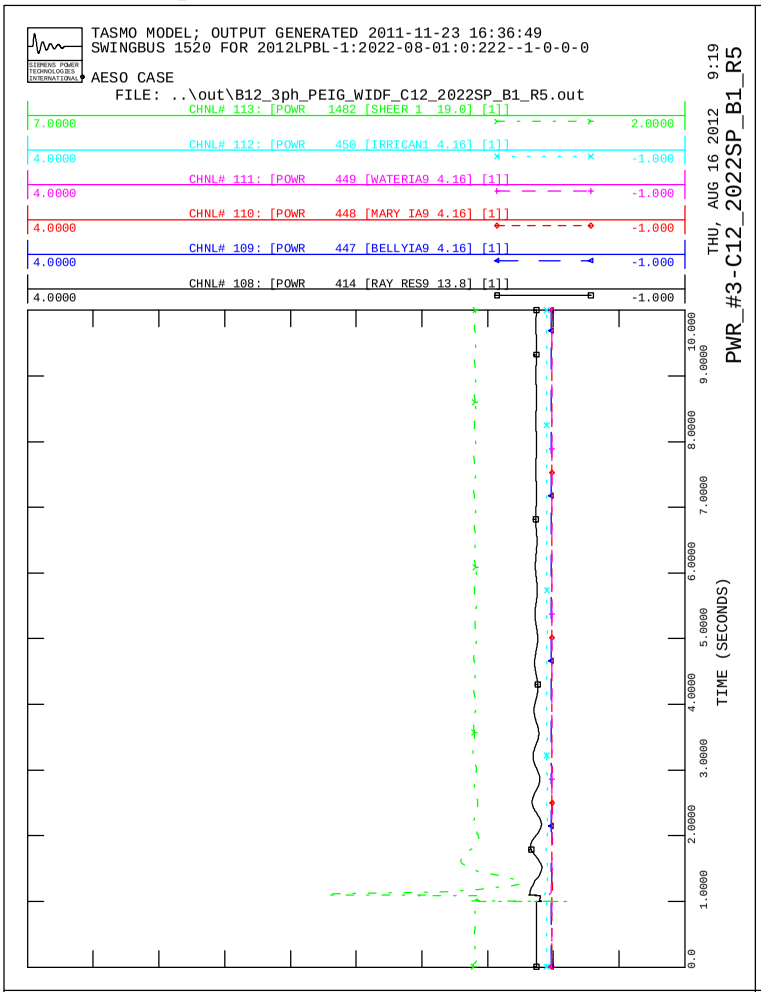

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:19
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

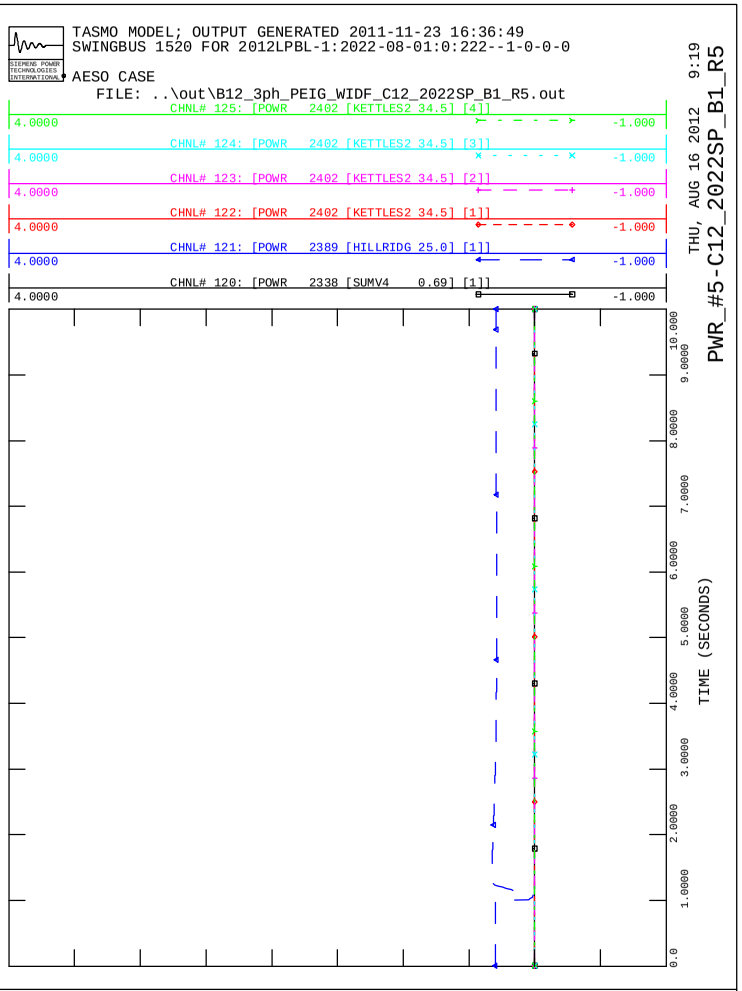

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#15-C12_2022SP_B1

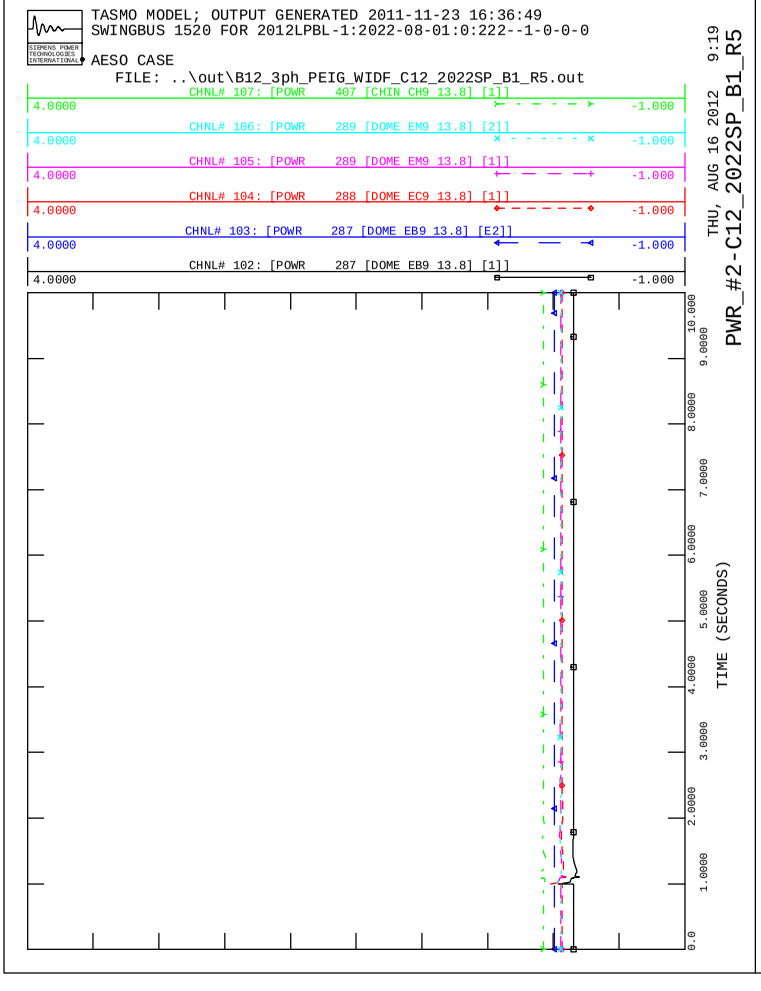

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#1-C12_2022SP_B1_R5

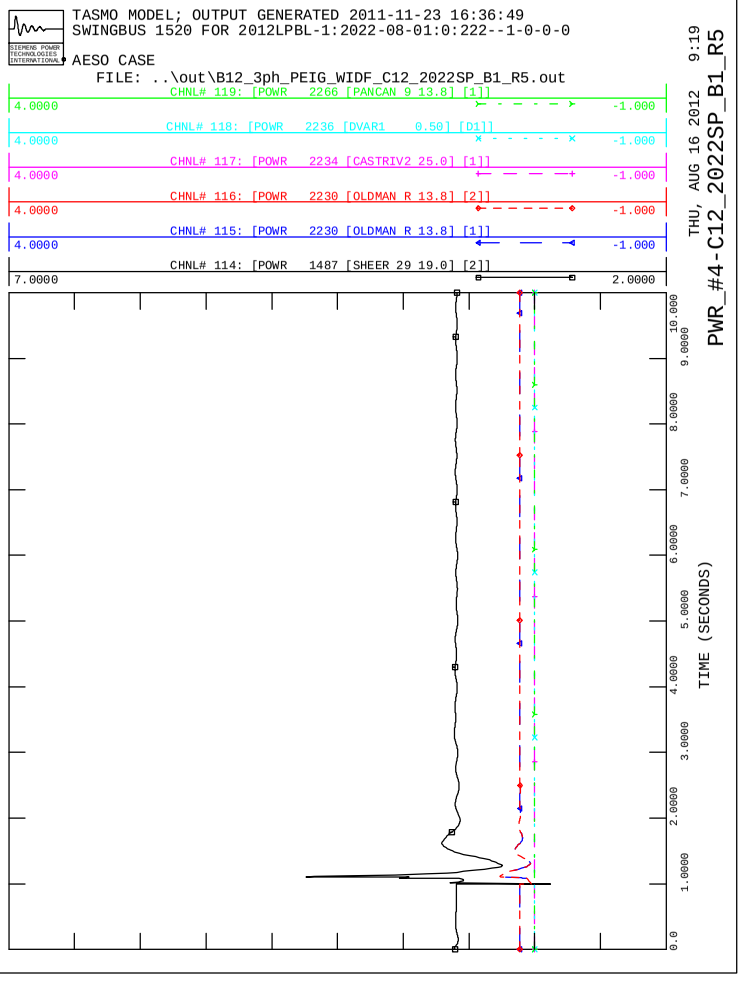

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#14-C12_2022SP_B1

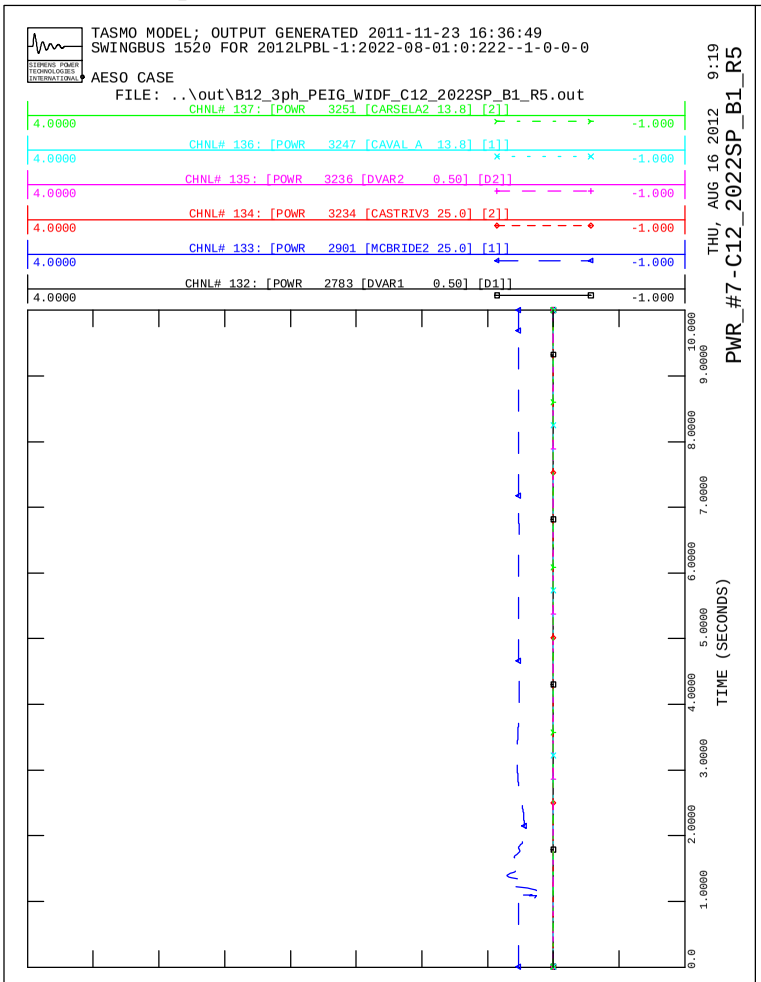

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#16-C12_2022SP_B1

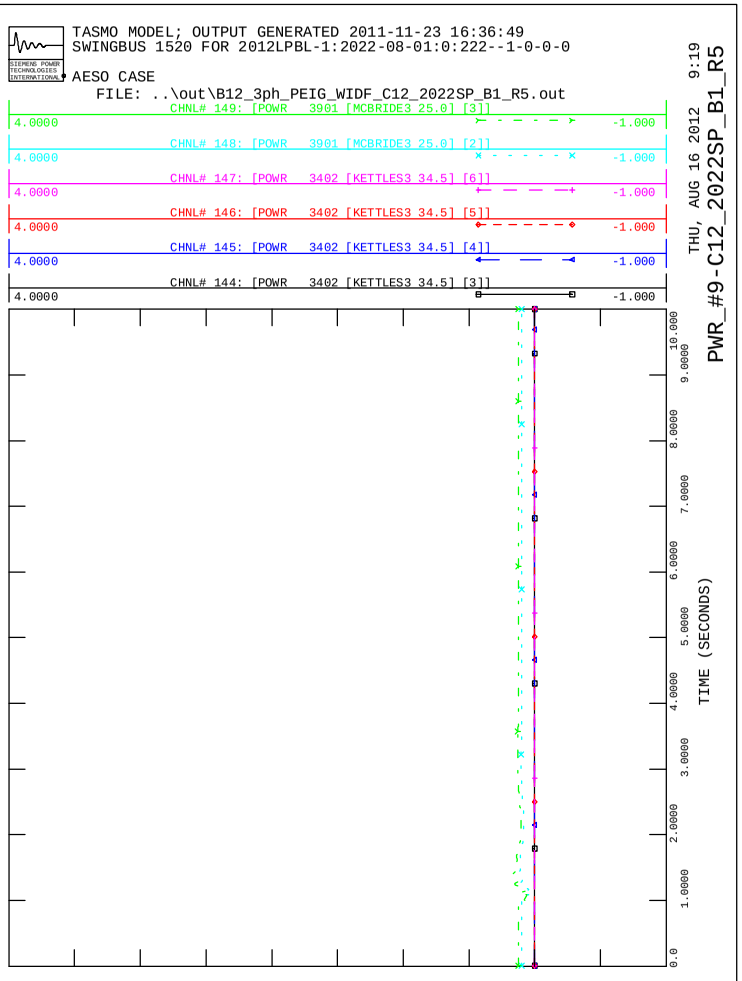

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

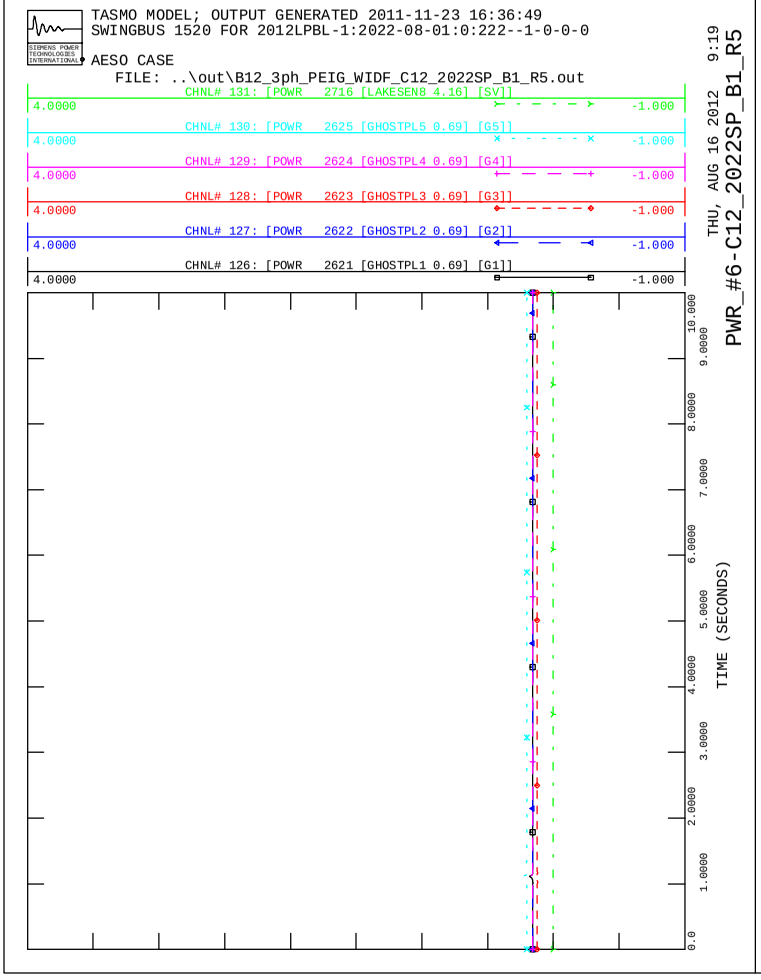

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

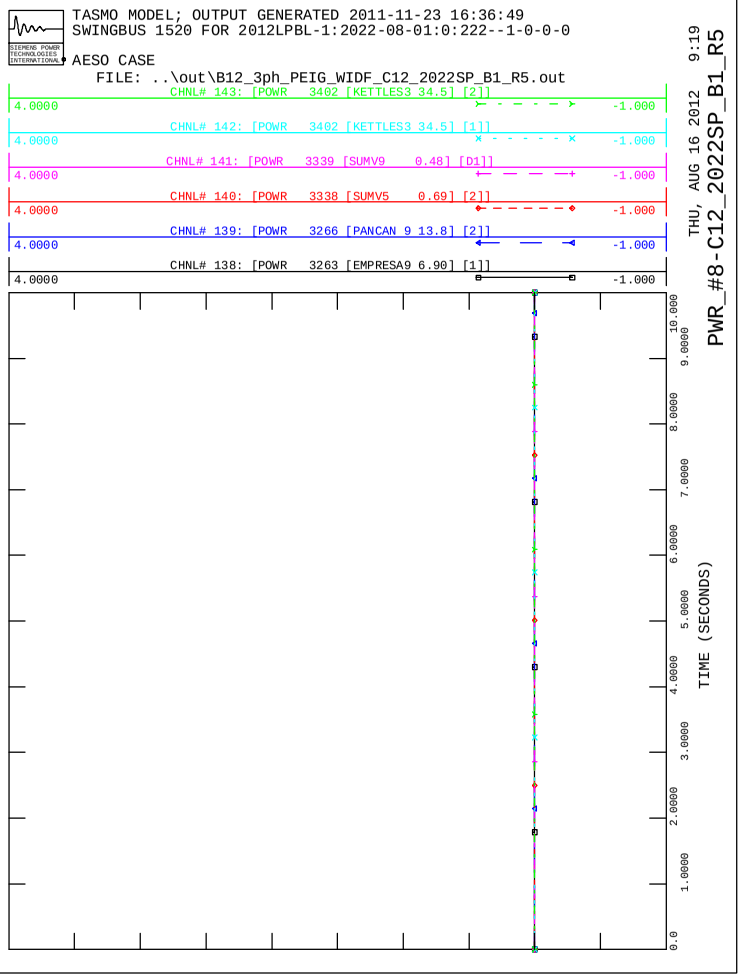

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

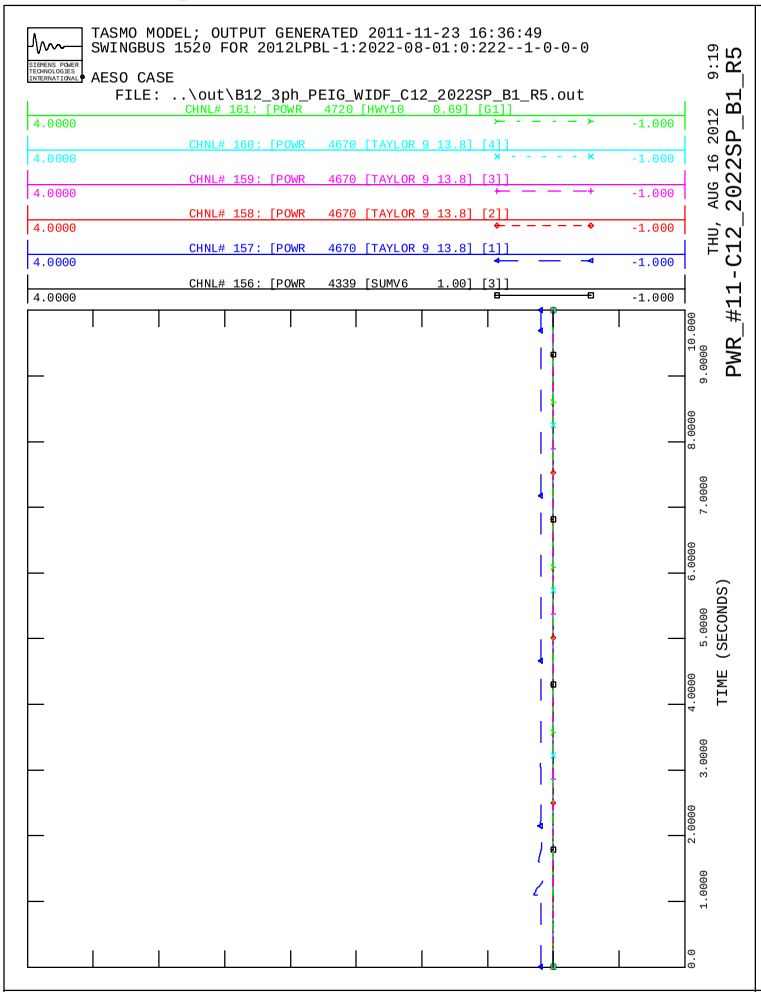

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

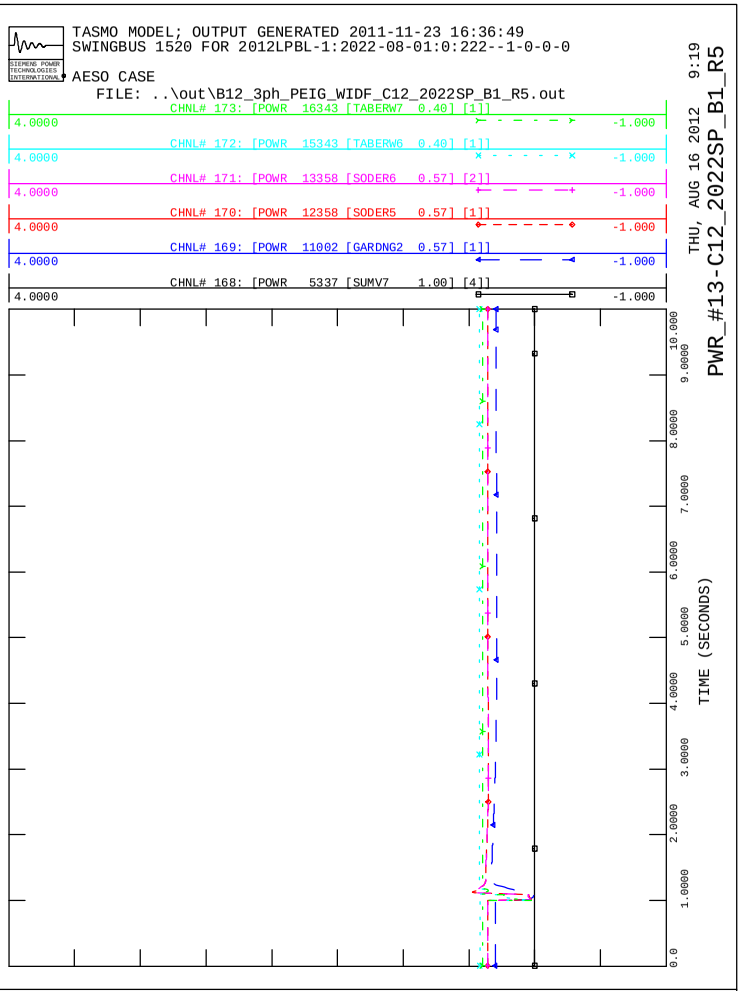

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#7-C12_2022SP_B1_R5

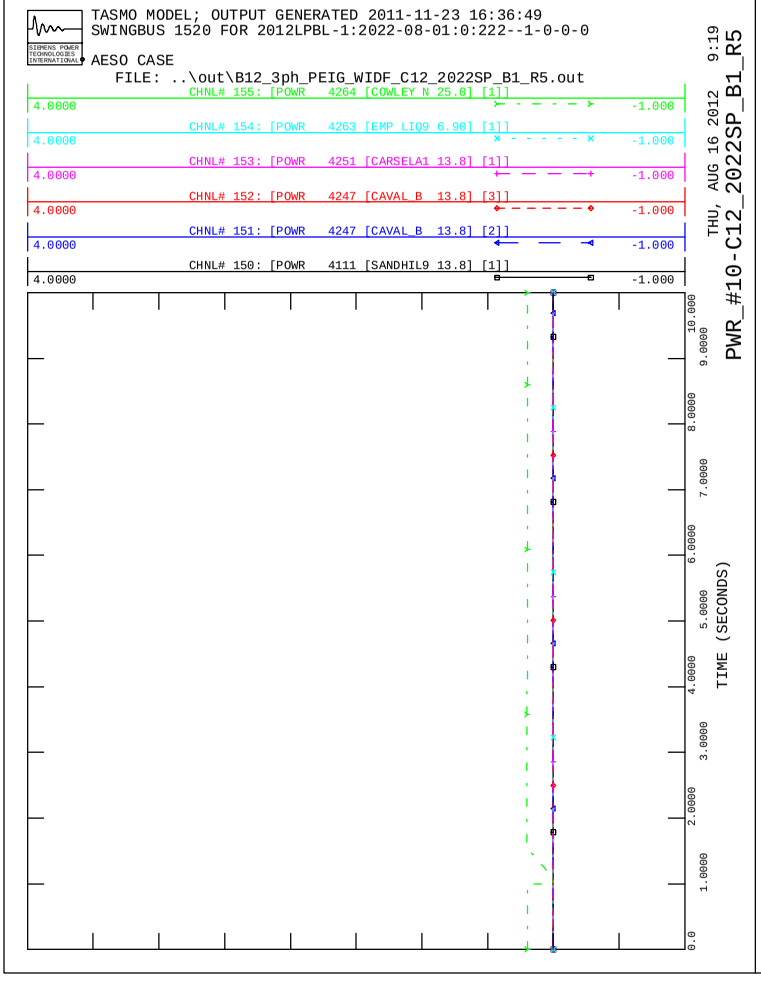

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#9-C12_2022SP_B1_R5

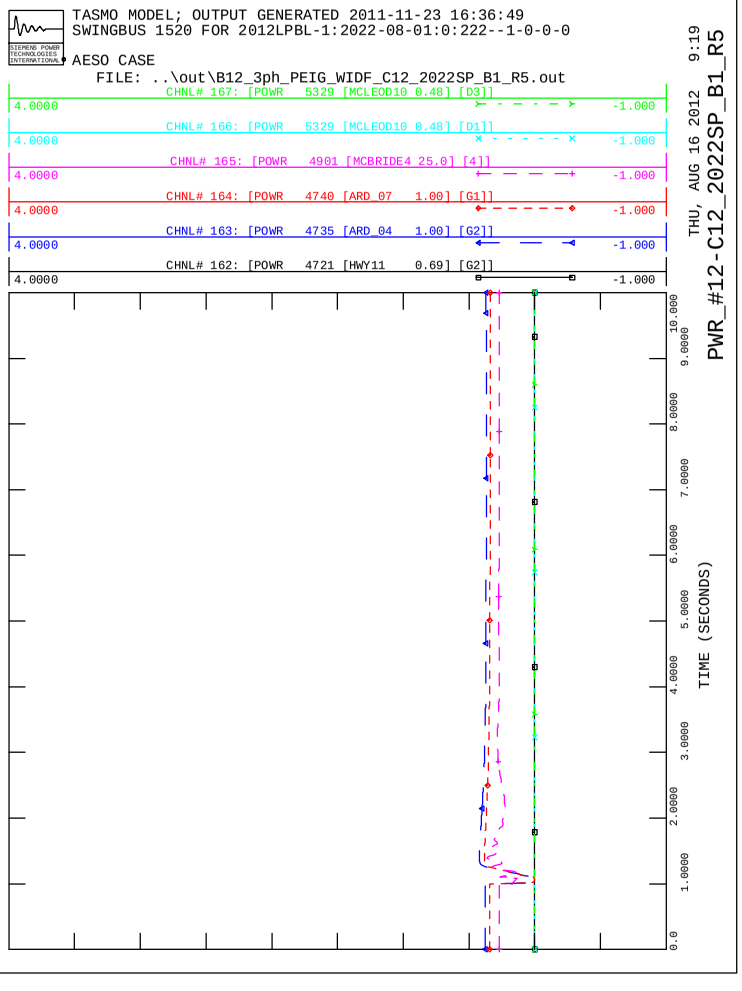

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#6-C12_2022SP_B1_R5

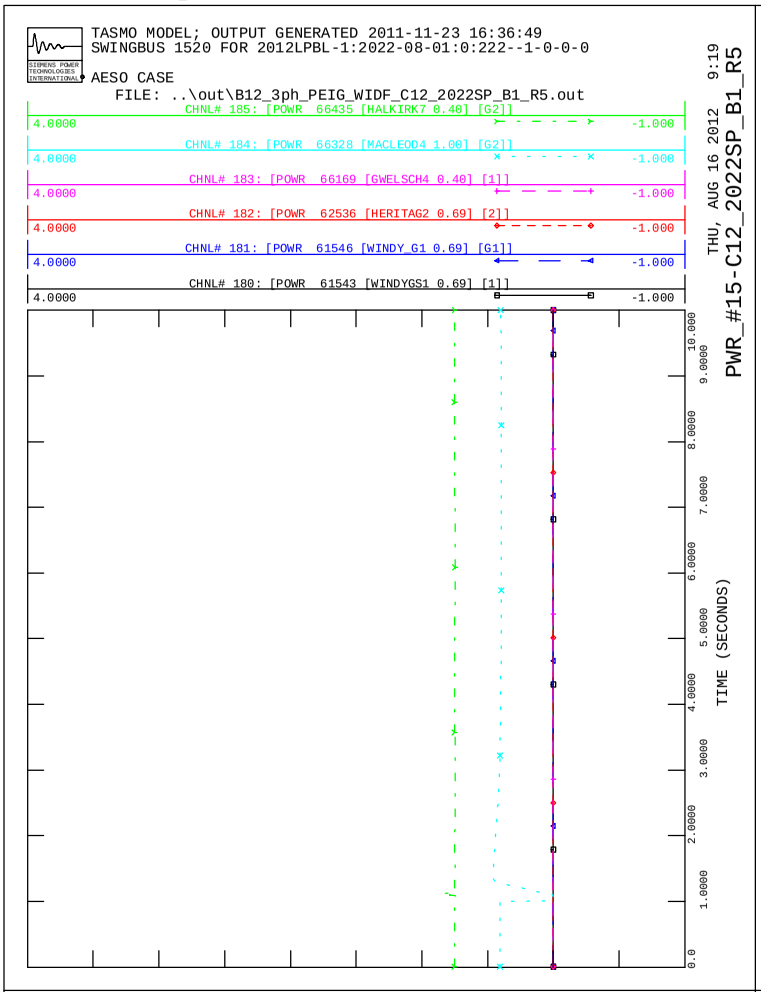

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#8-C12_2022SP_B1_R5

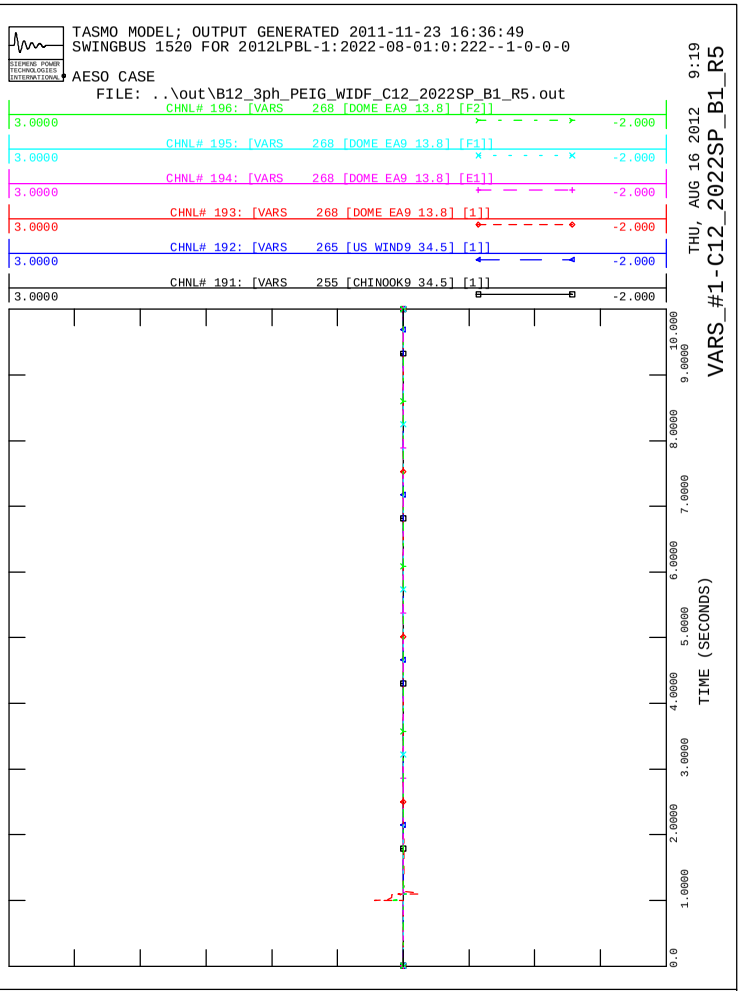

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#11-C12_2022SP_B1_R5

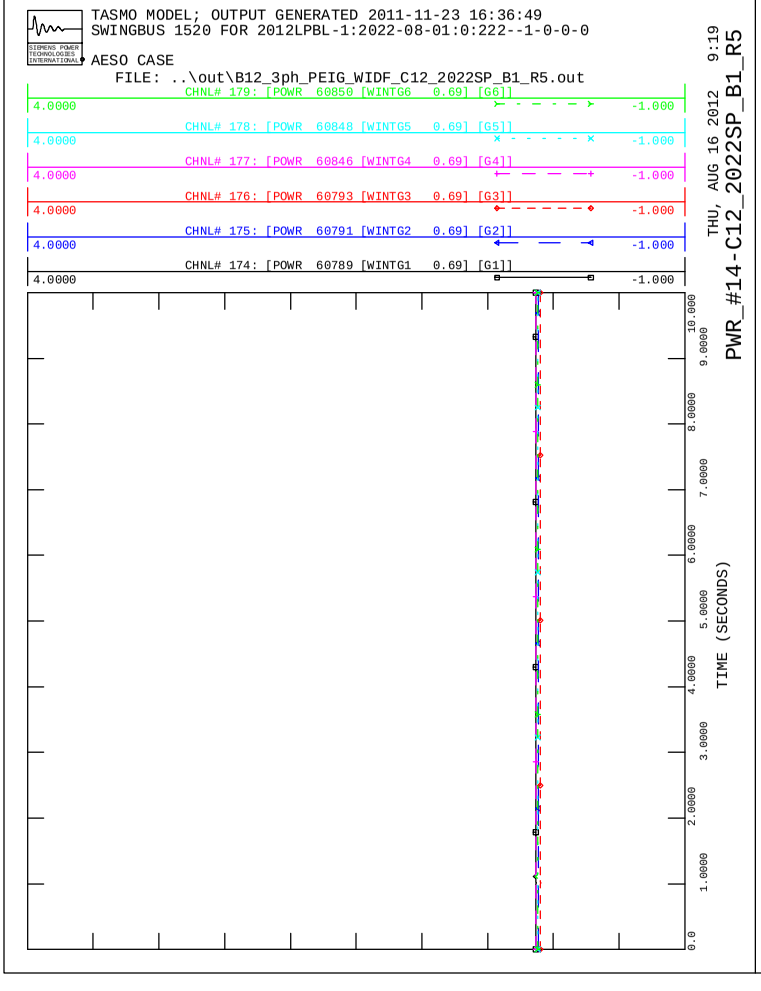

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#13-C12_2022SP_B1_R5

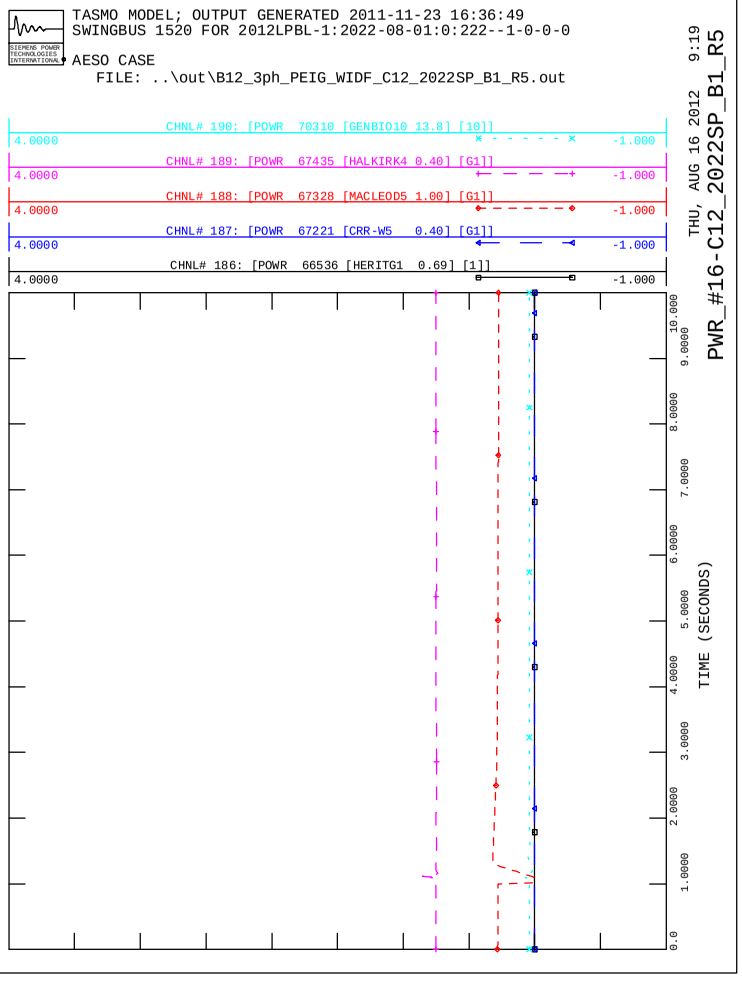

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#10-C12_2022SP_B1_R5

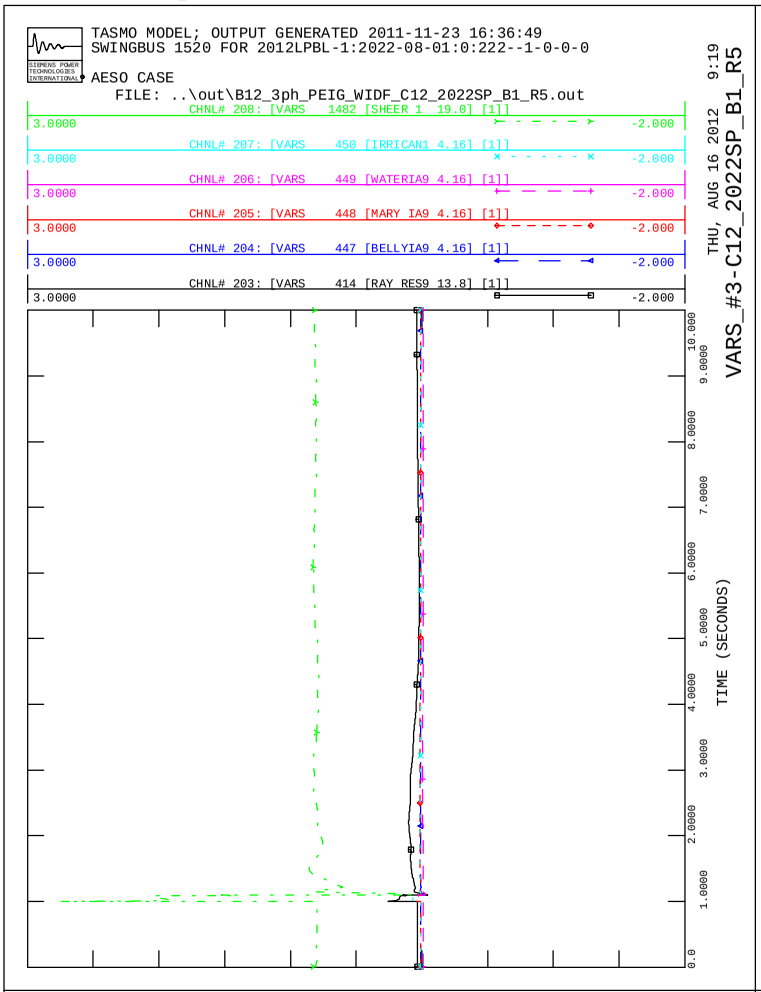

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#12-C12_2022SP_B1_R5

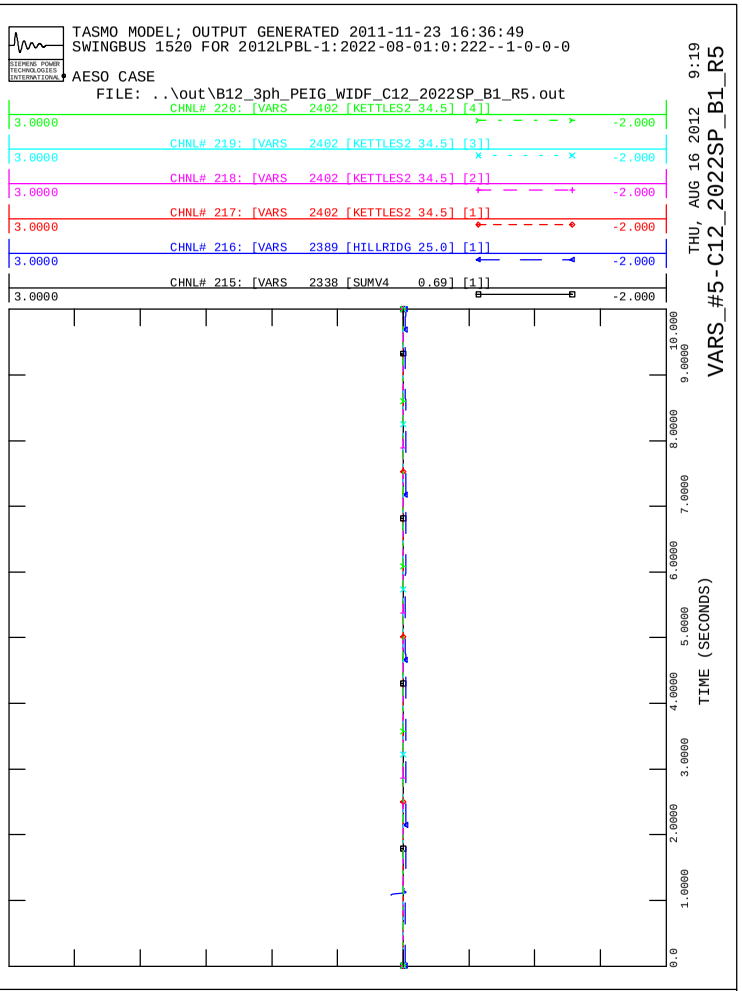

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

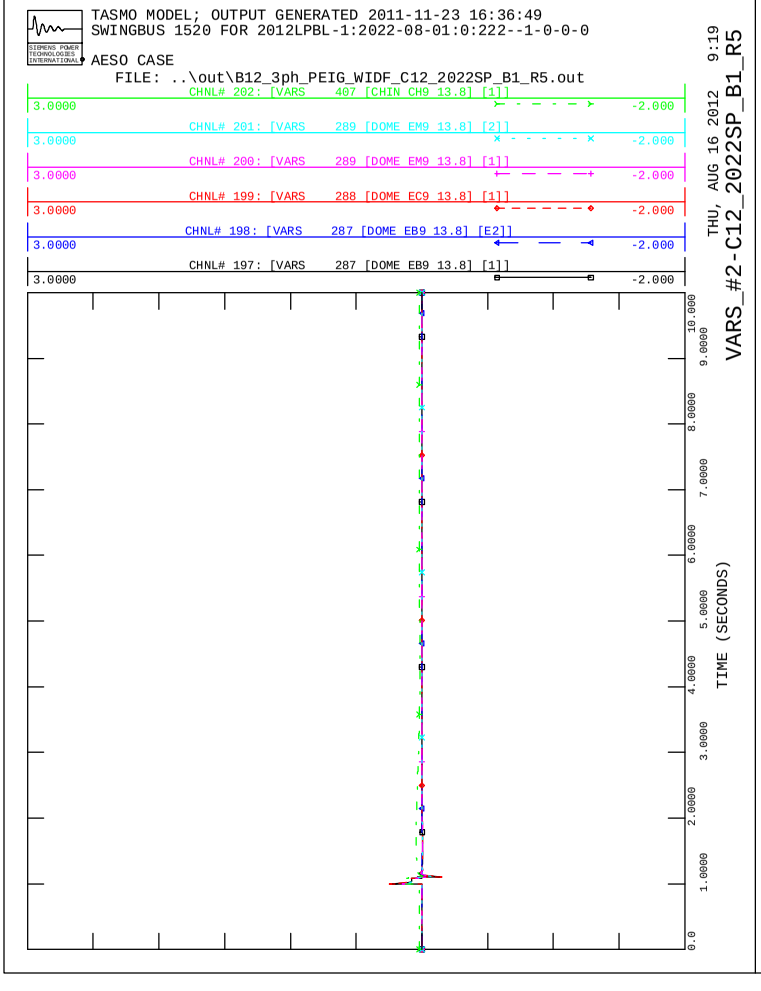

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

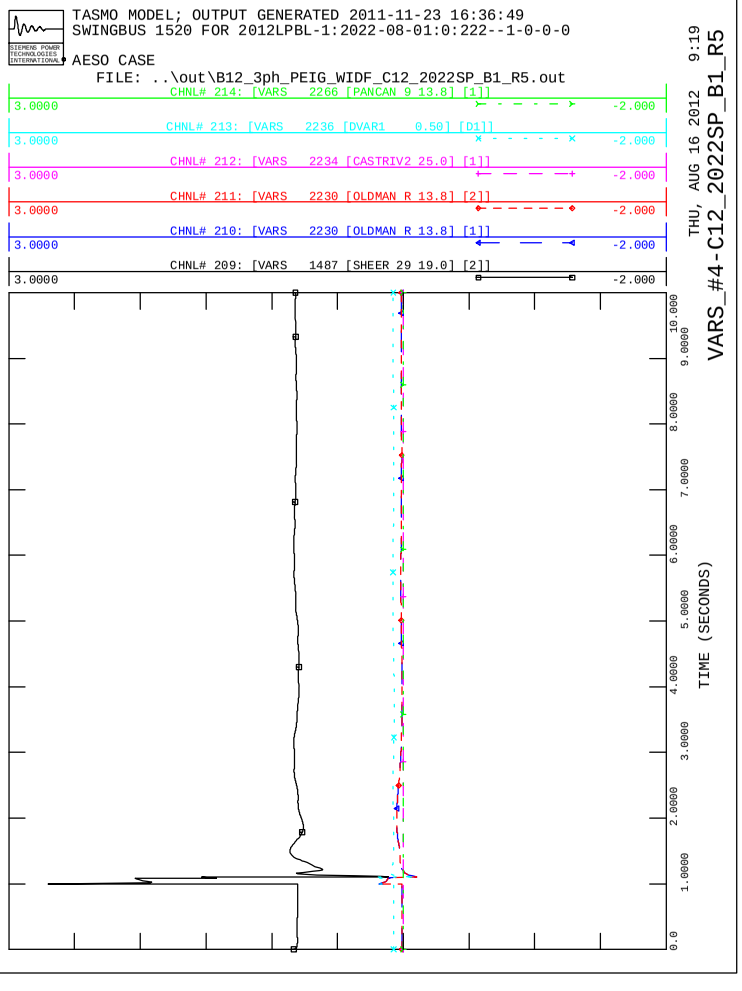

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

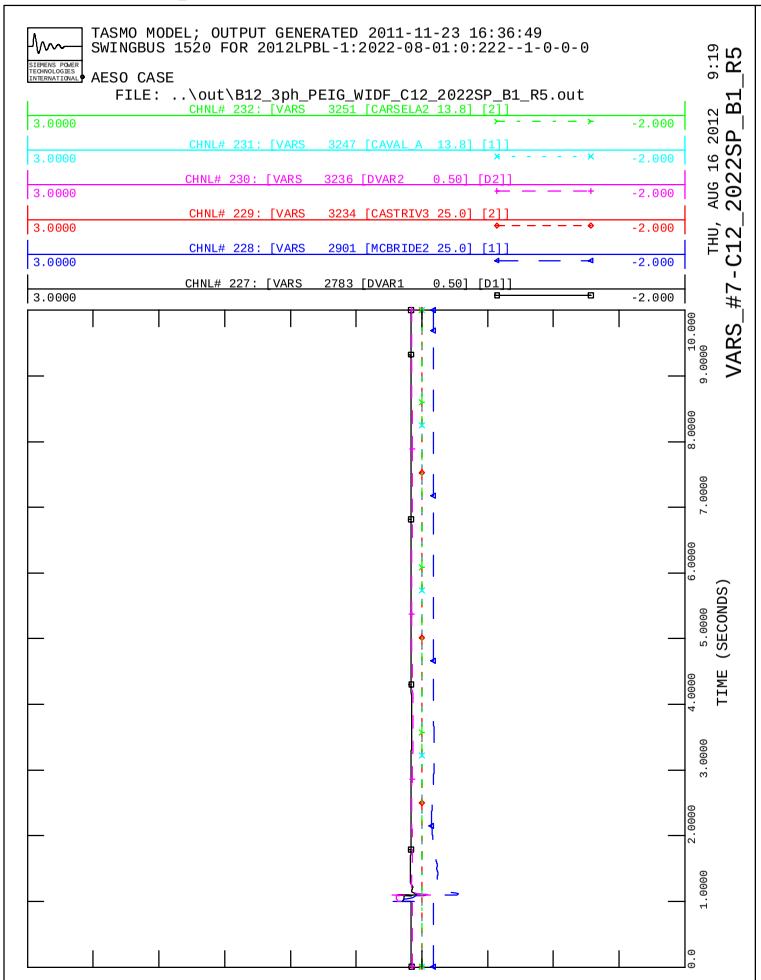

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

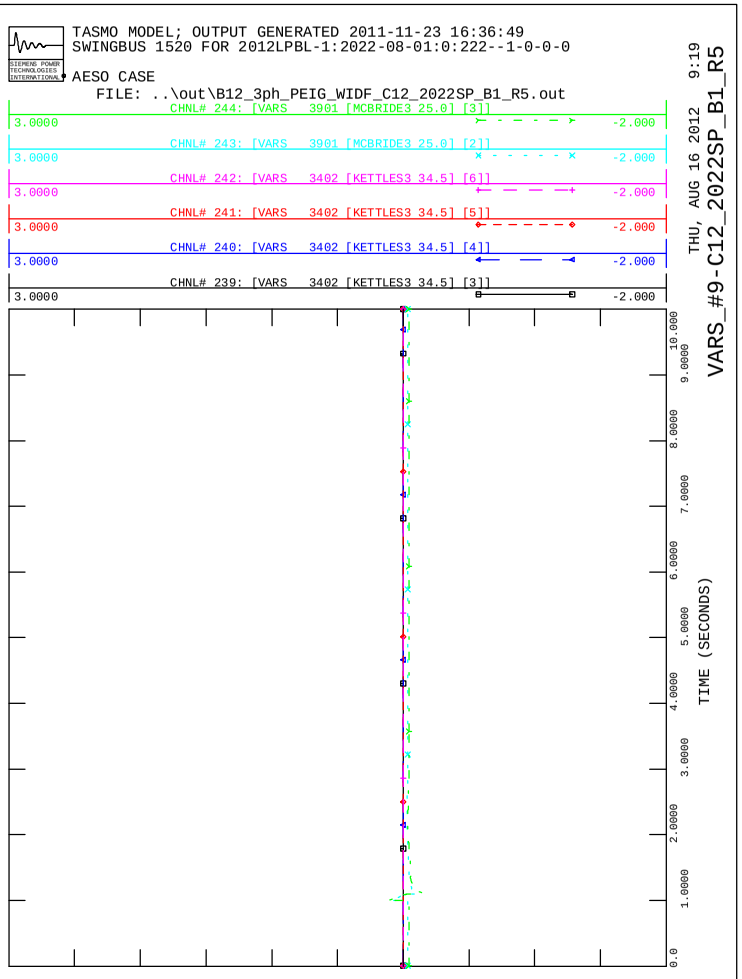

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

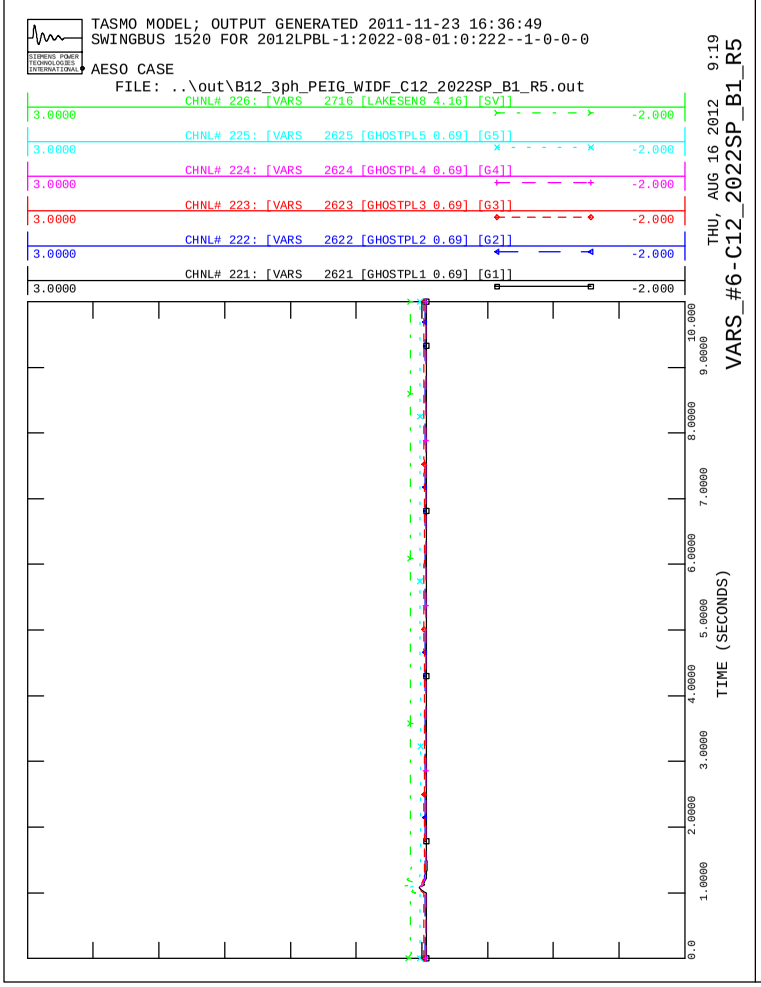

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

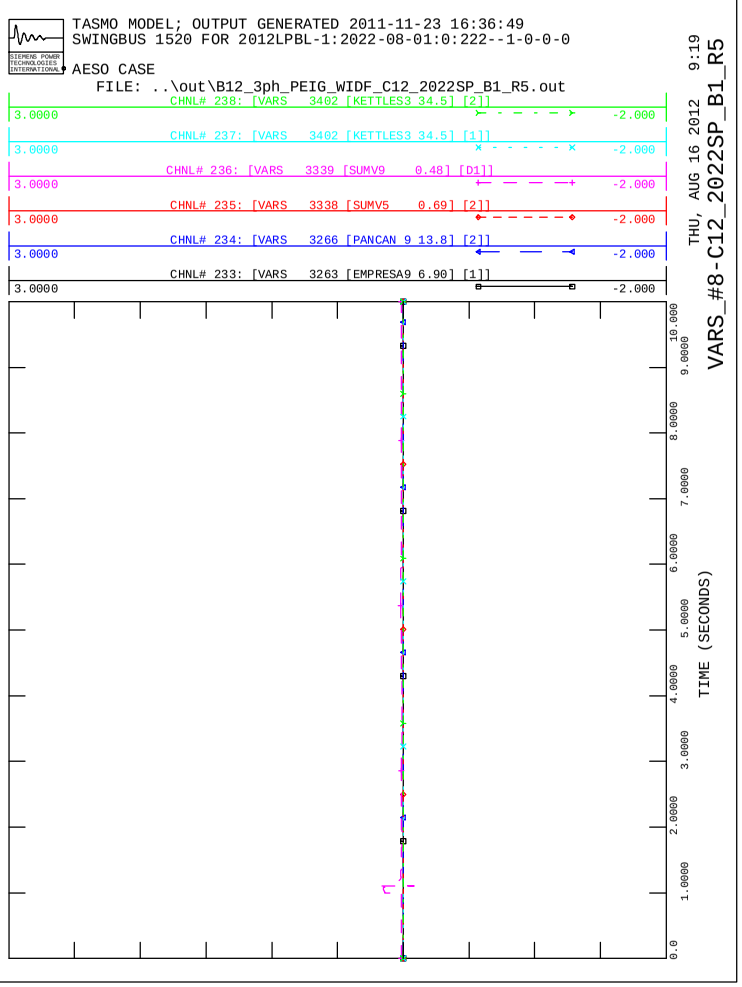

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

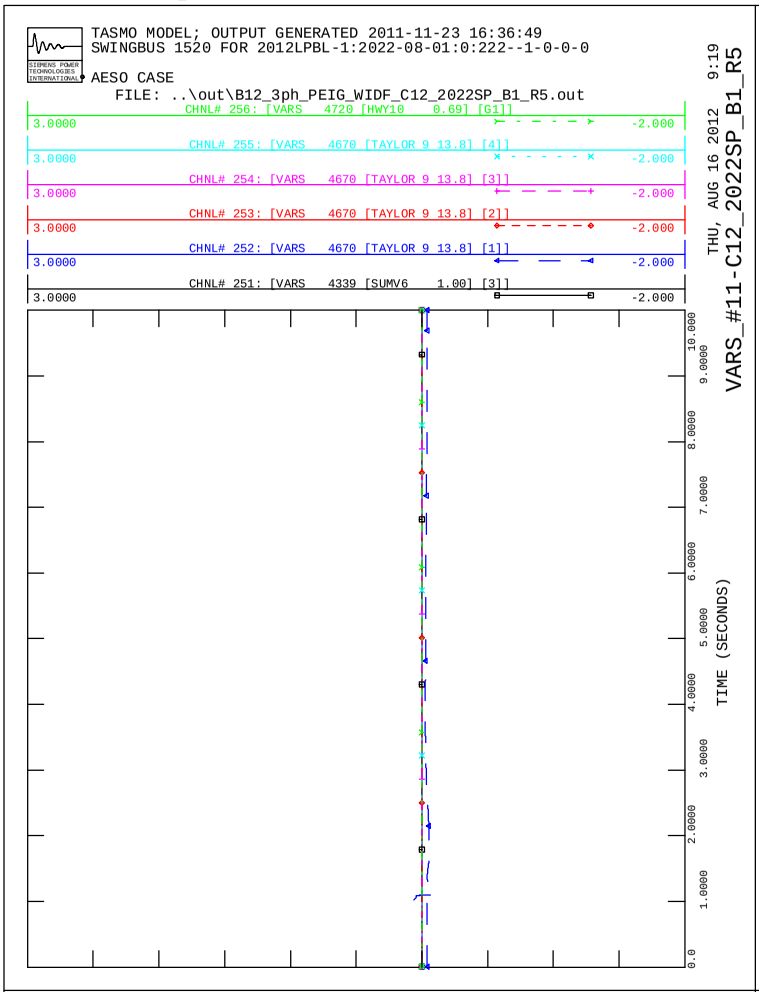

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

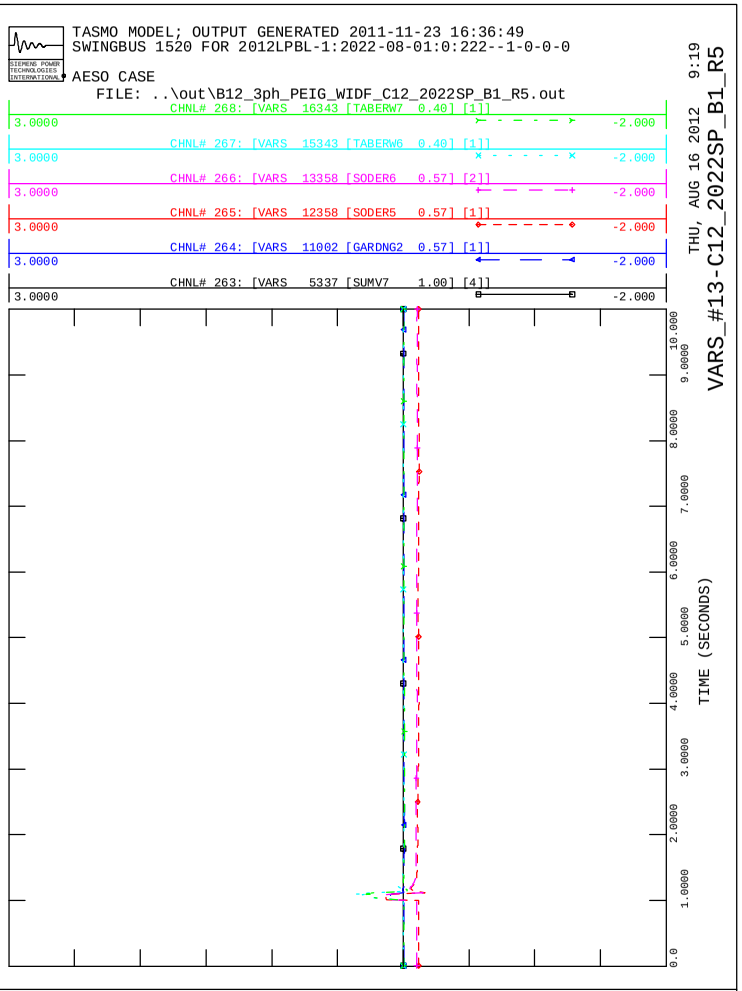

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

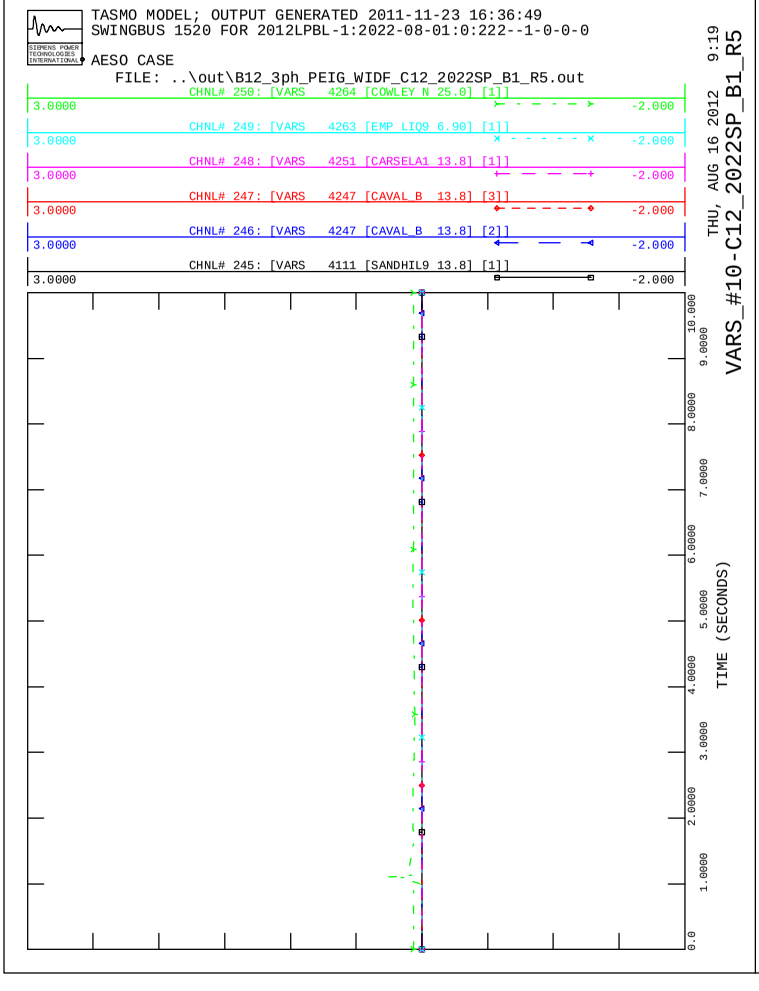

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

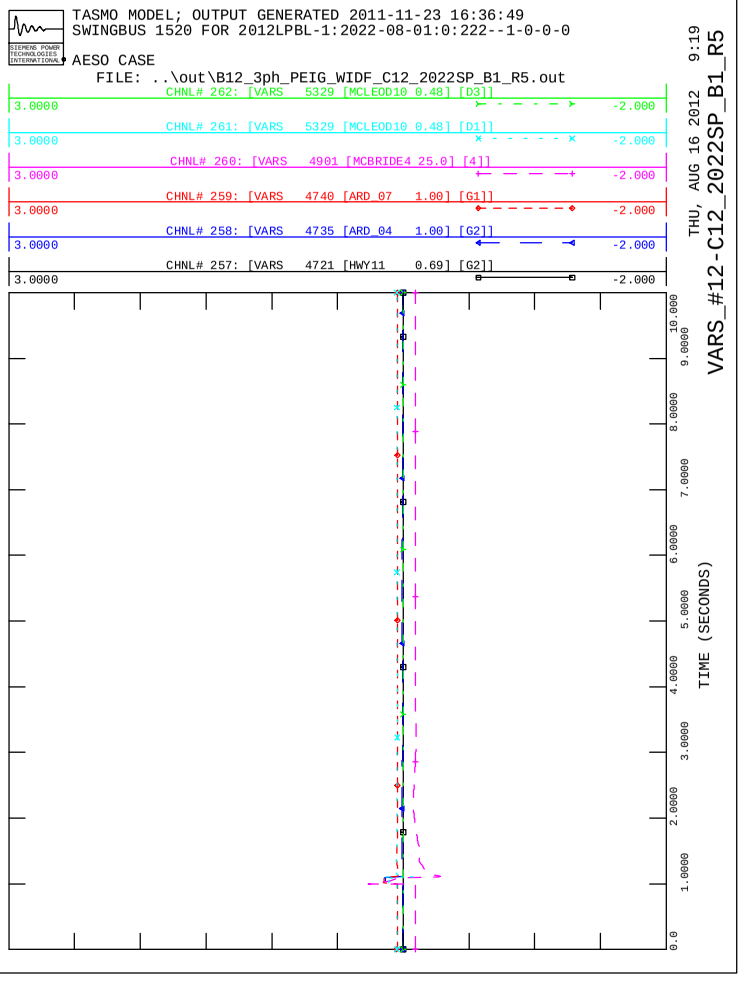

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

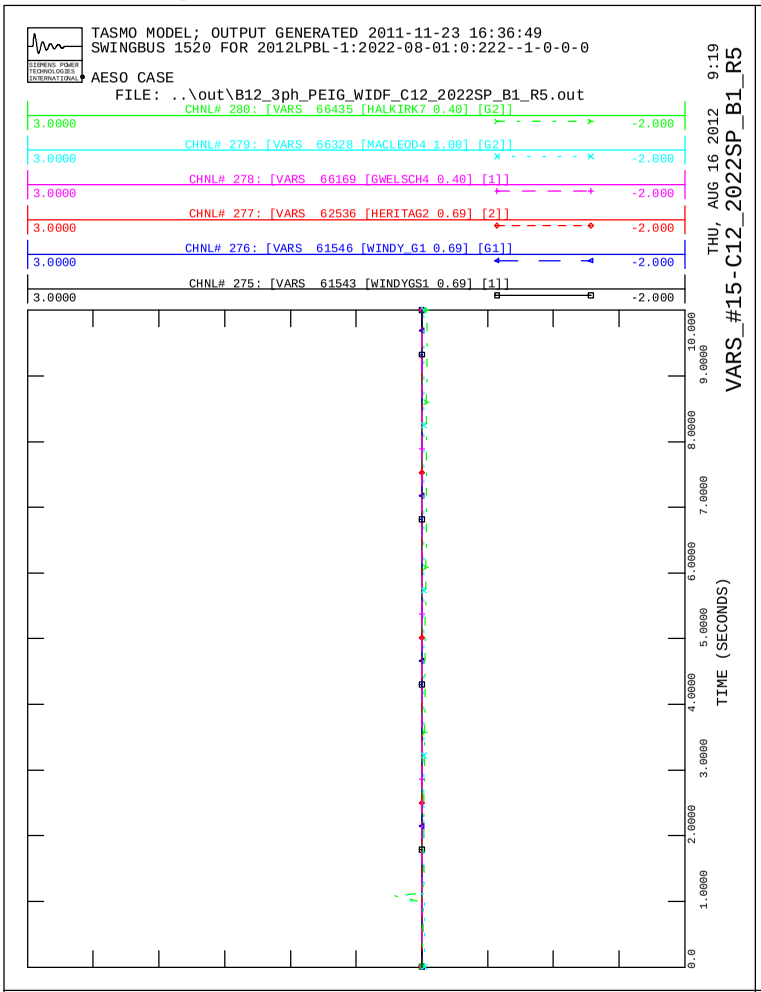

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

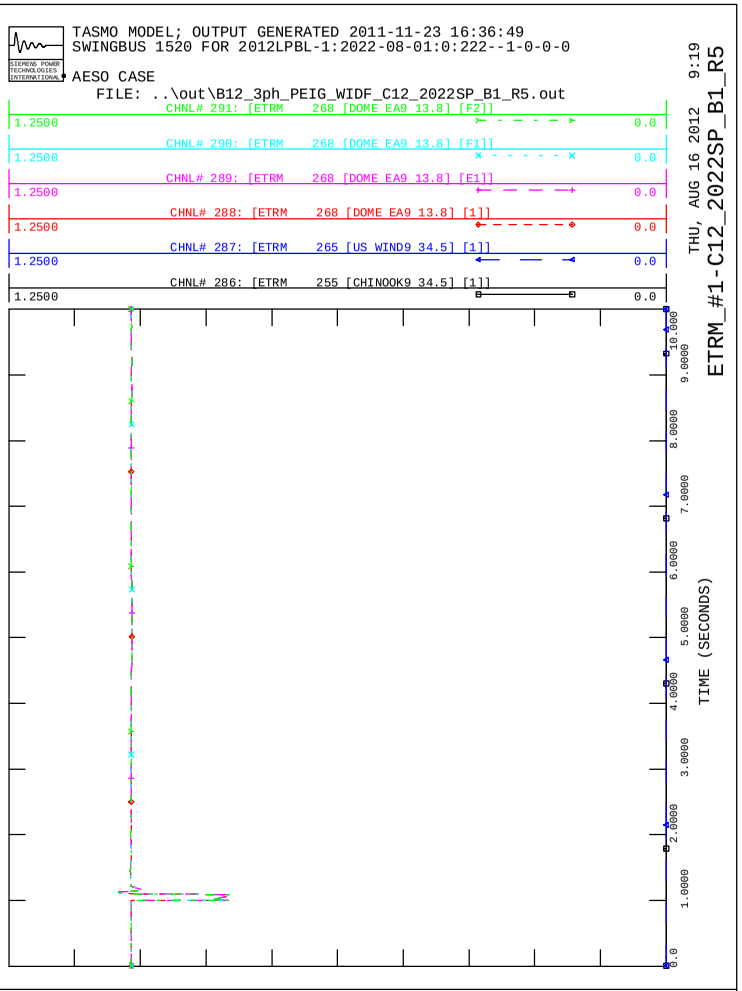

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#11-C12_2022SP_B1_R5

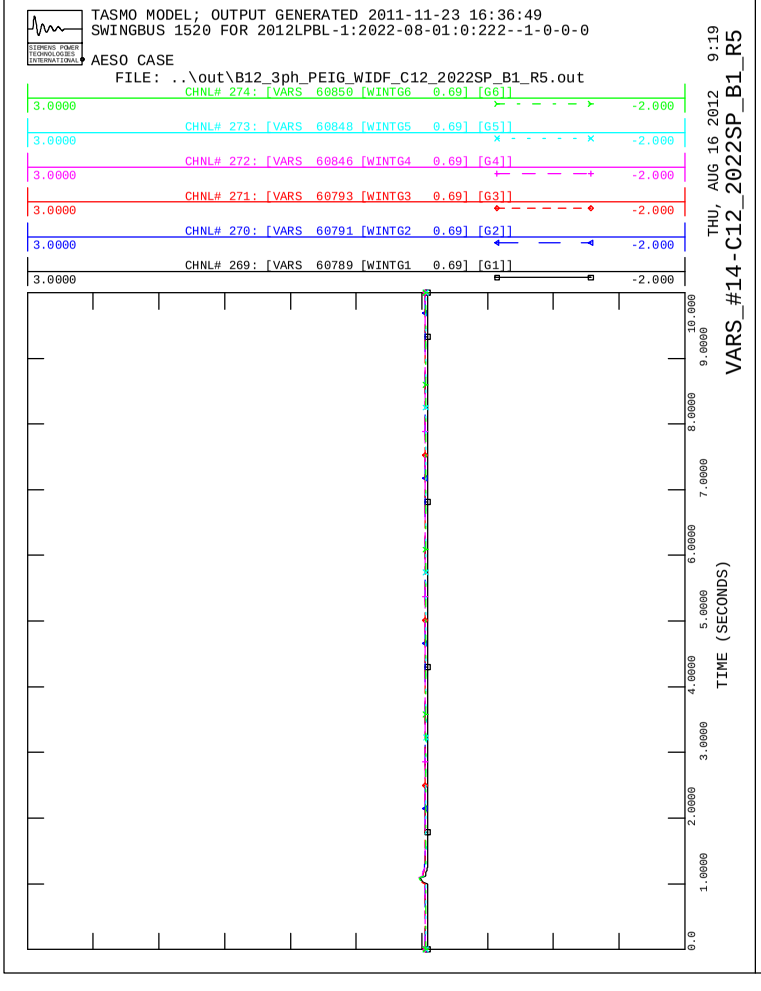

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#13-C12_2022SP_B1_R5

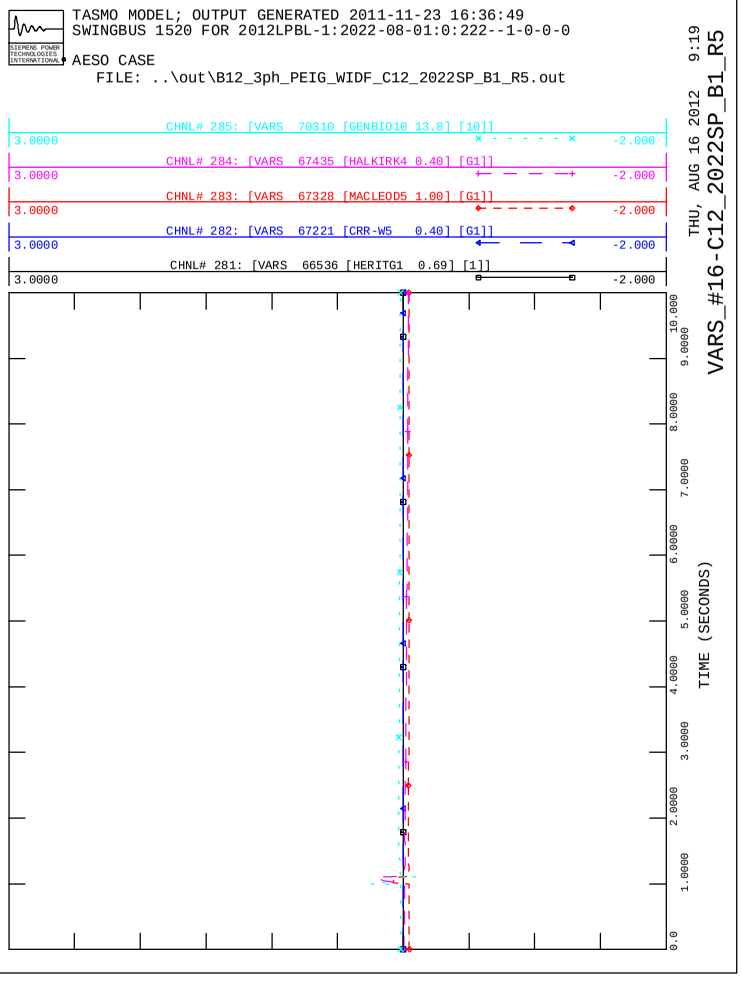

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#10-C12_2022SP_B1_R5

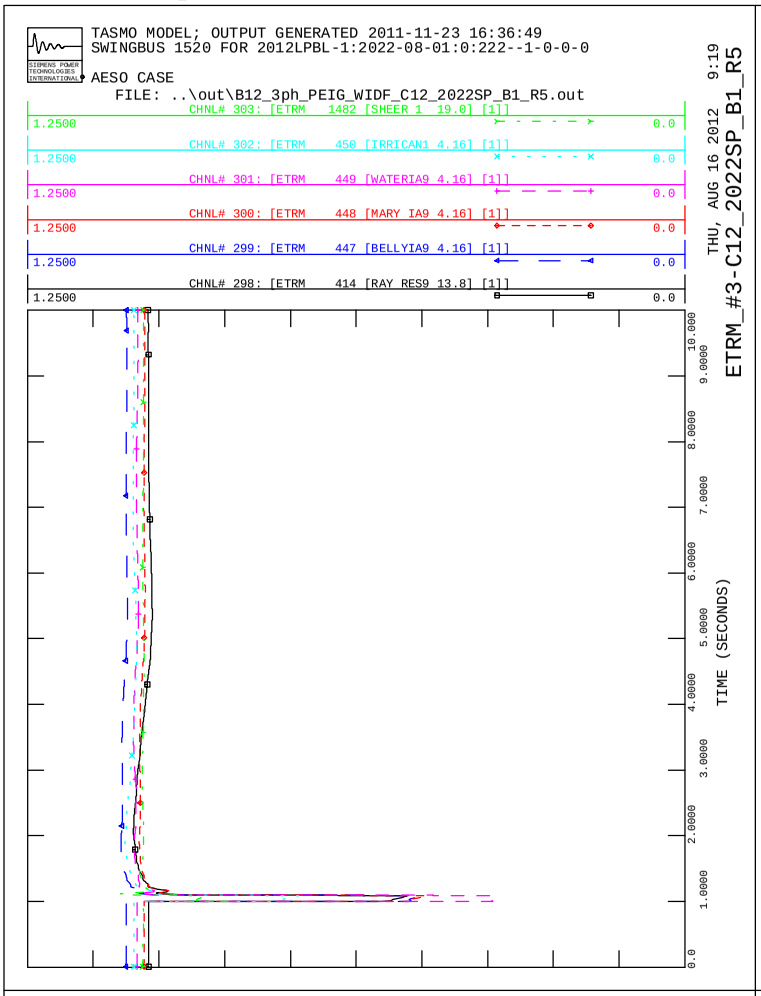

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#12-C12_2022SP_B1_R5

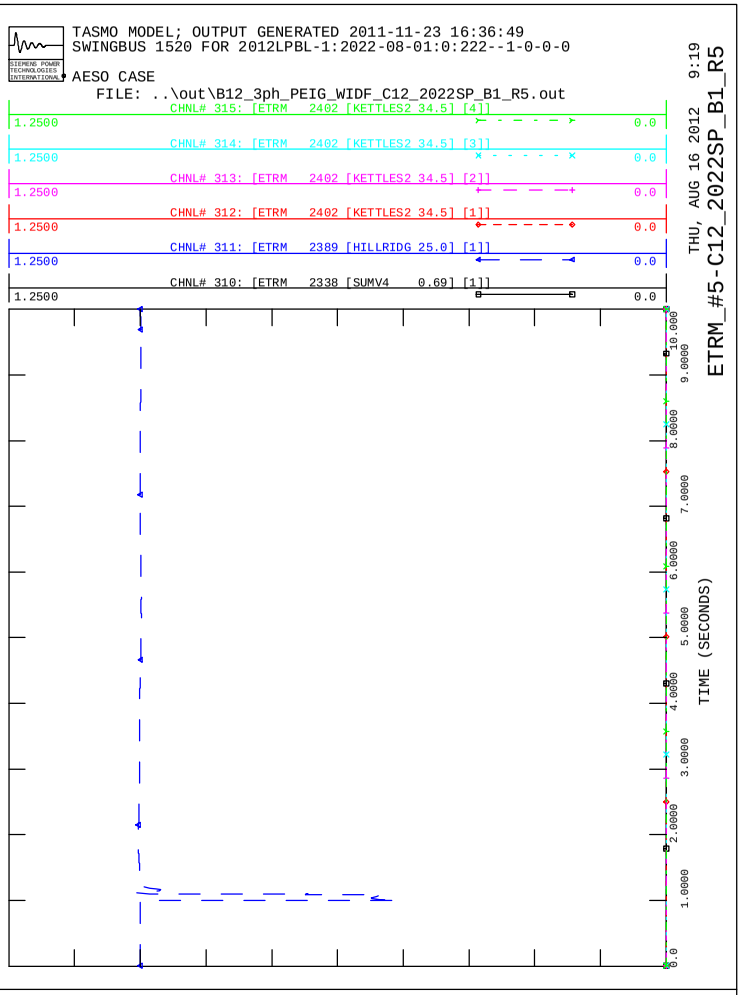

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#15-C12_2022SP_B1_R5

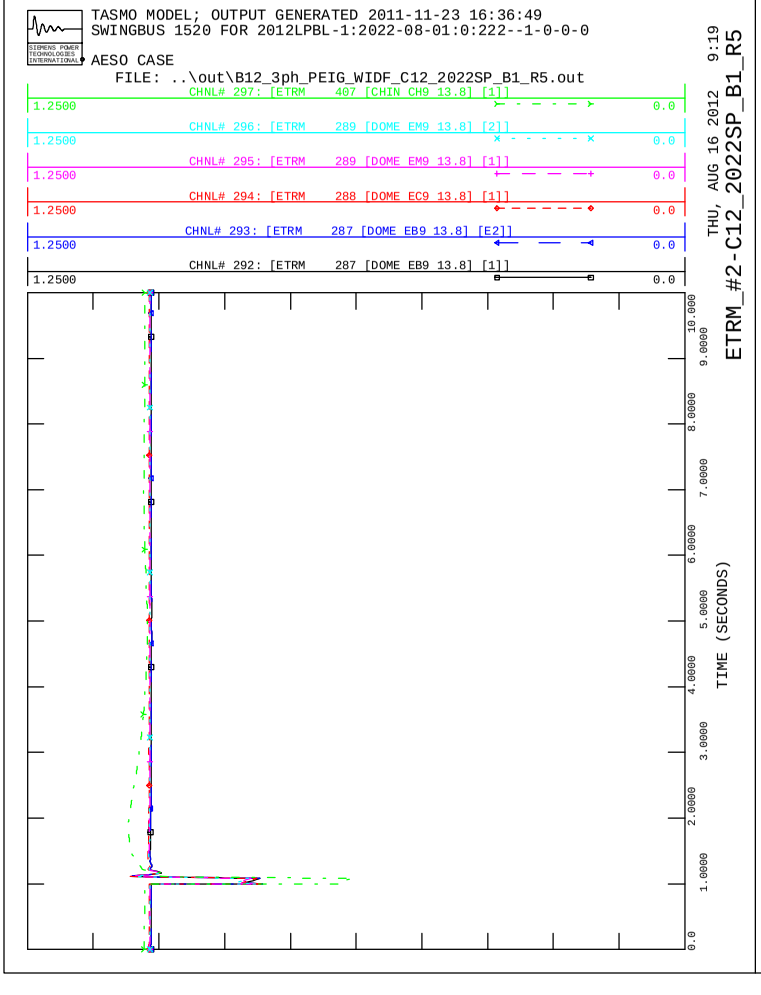

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#1-C12_2022SP_B1_R5

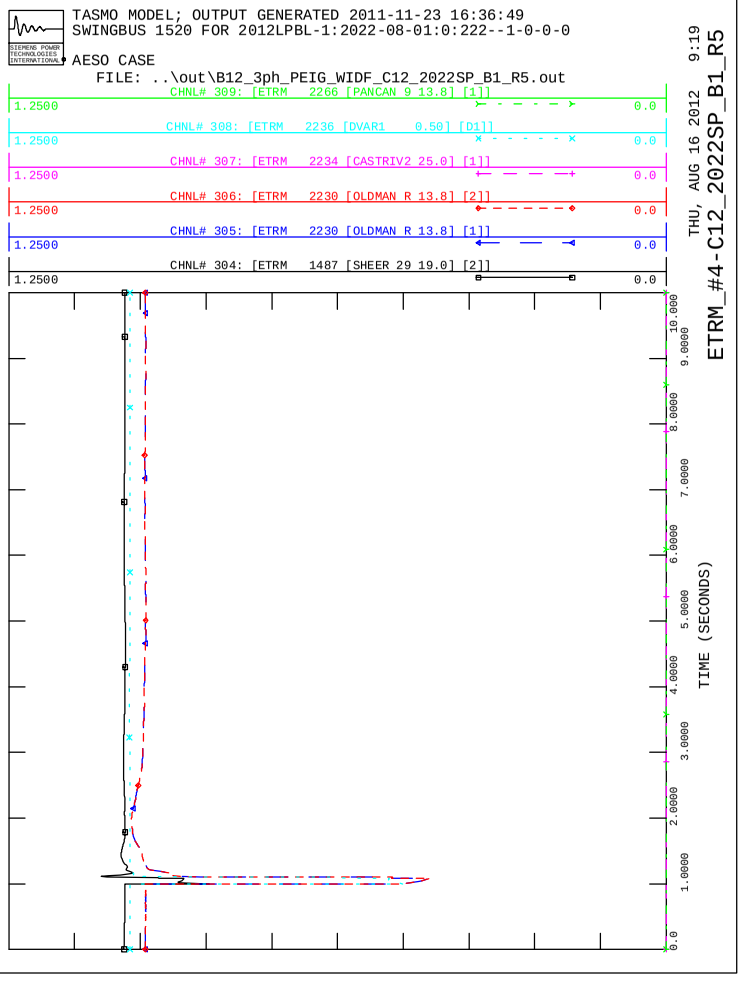

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#14-C12_2022SP_B1_R5

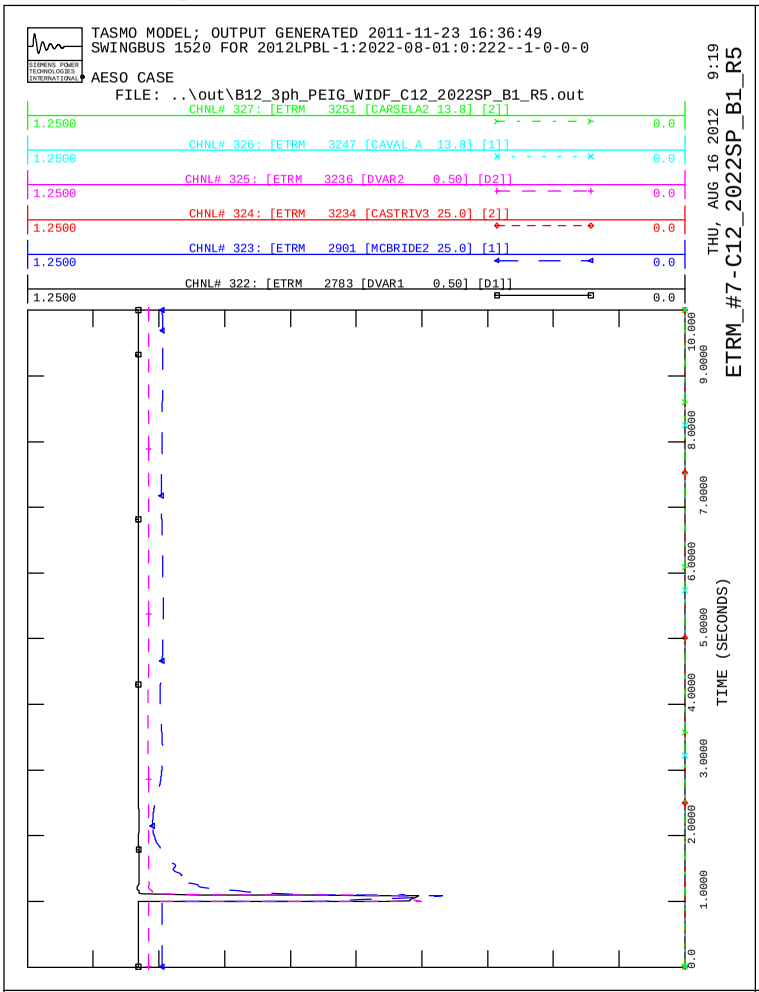

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#16-C12_2022SP_B1_R5

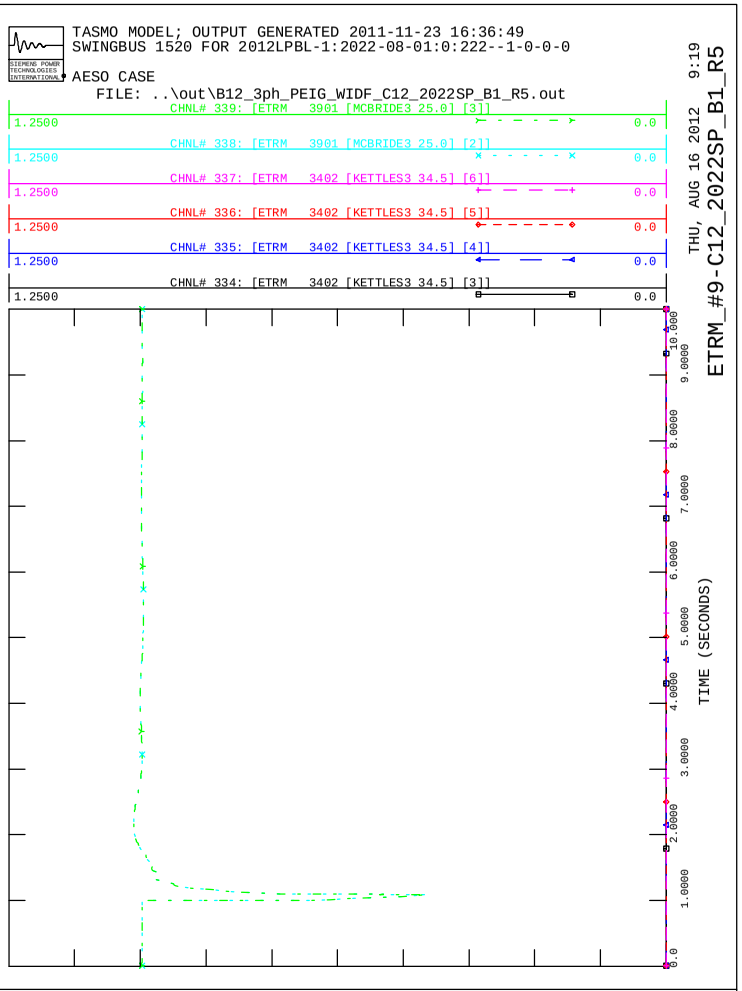

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

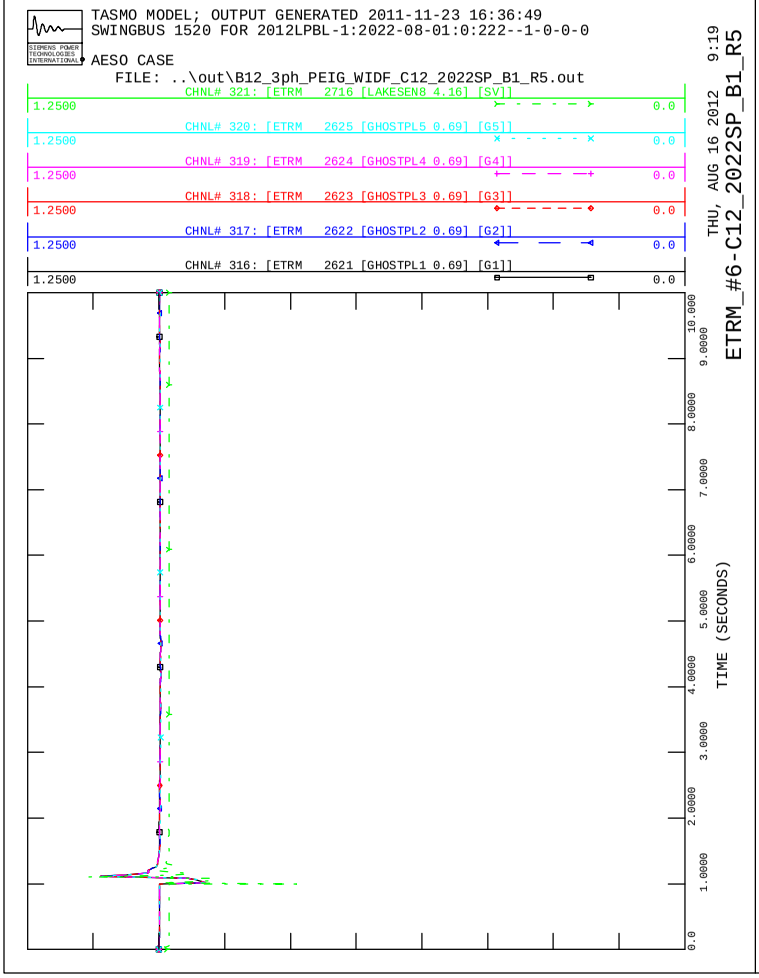

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

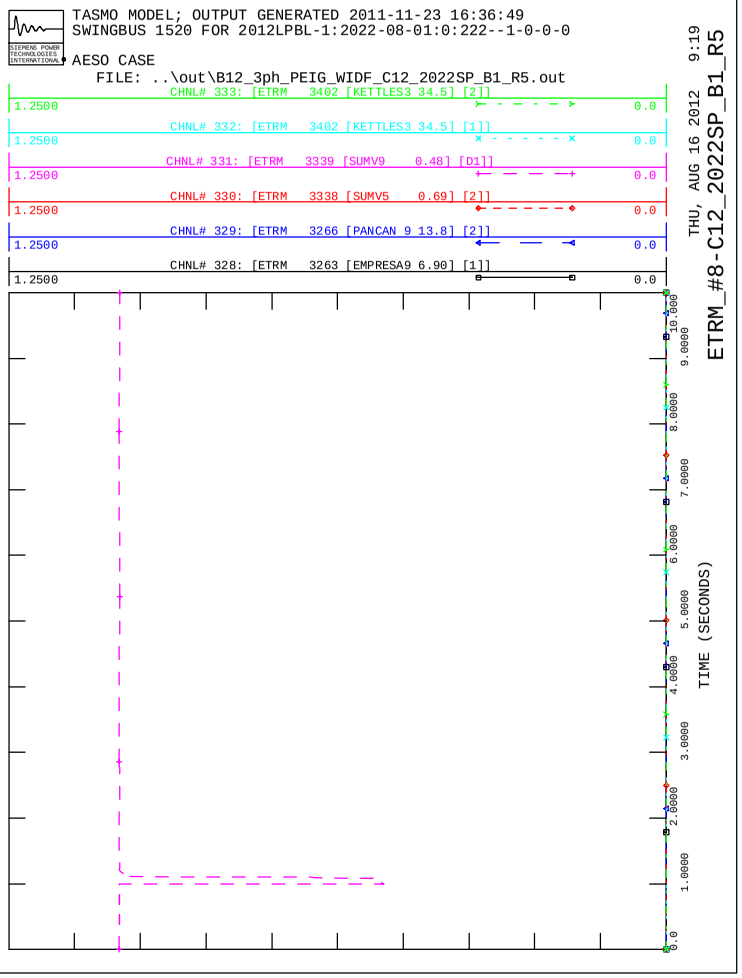

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

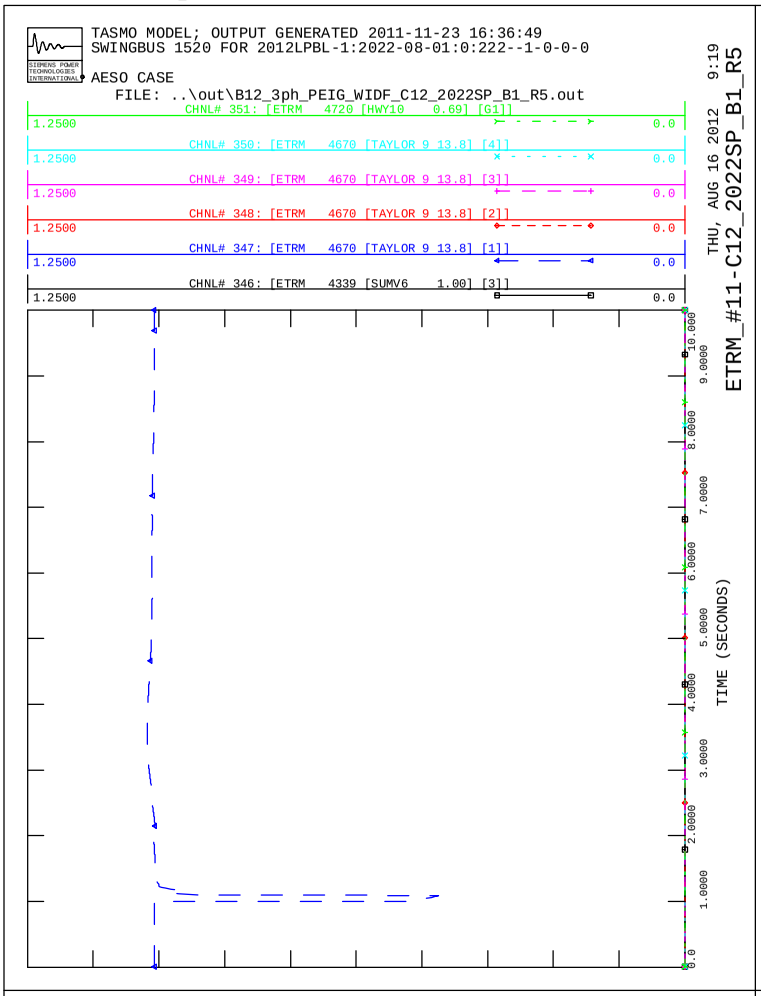

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

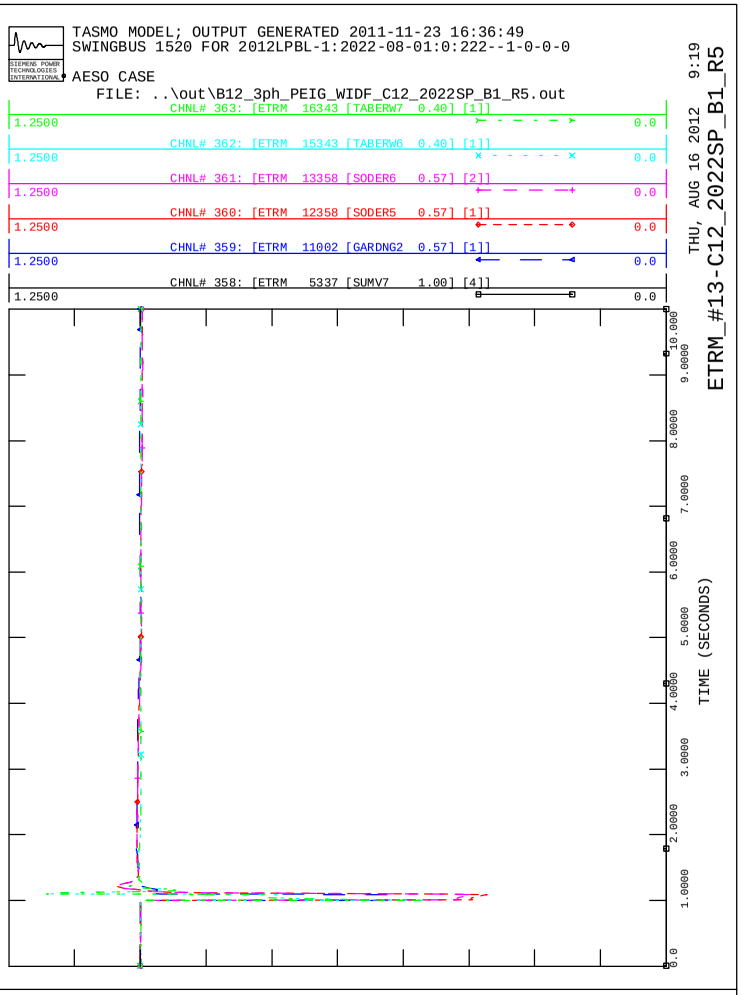

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#7-C12_2022SP_B1_R5

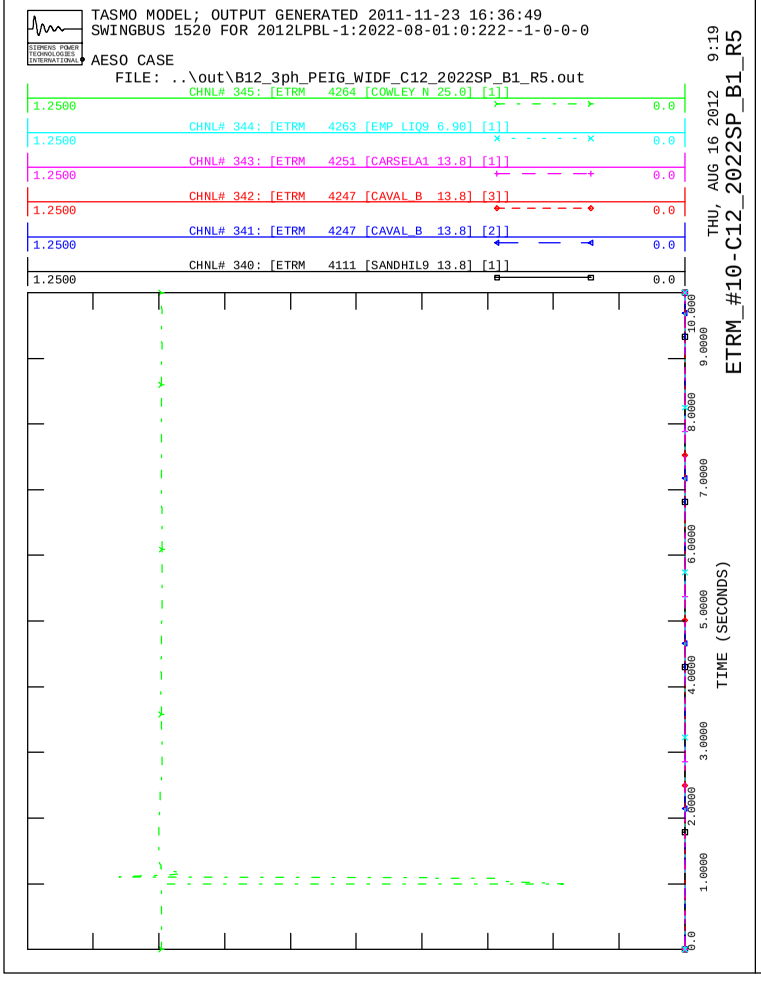

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#9-C12_2022SP_B1_R5

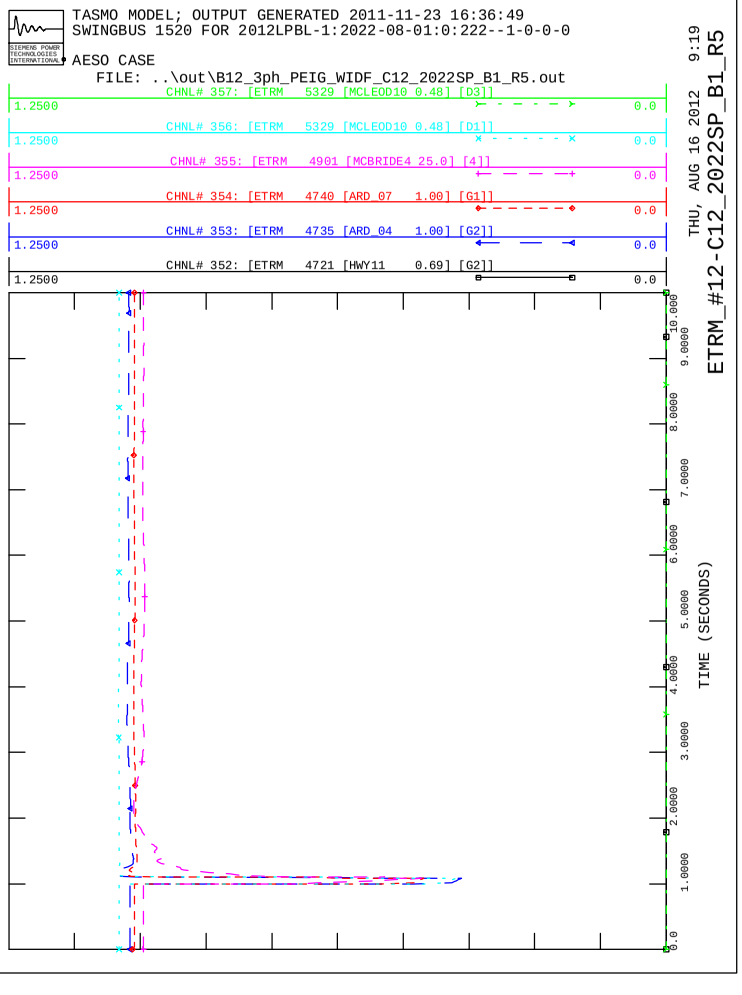

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#6-C12_2022SP_B1_R5

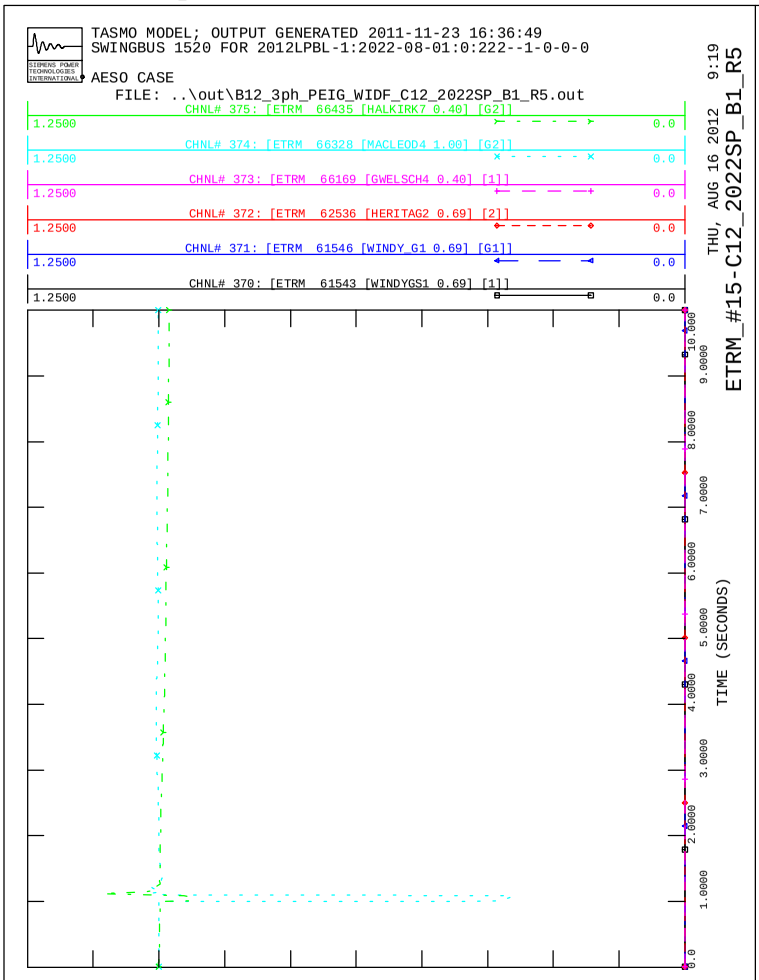

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#8-C12_2022SP_B1_R5

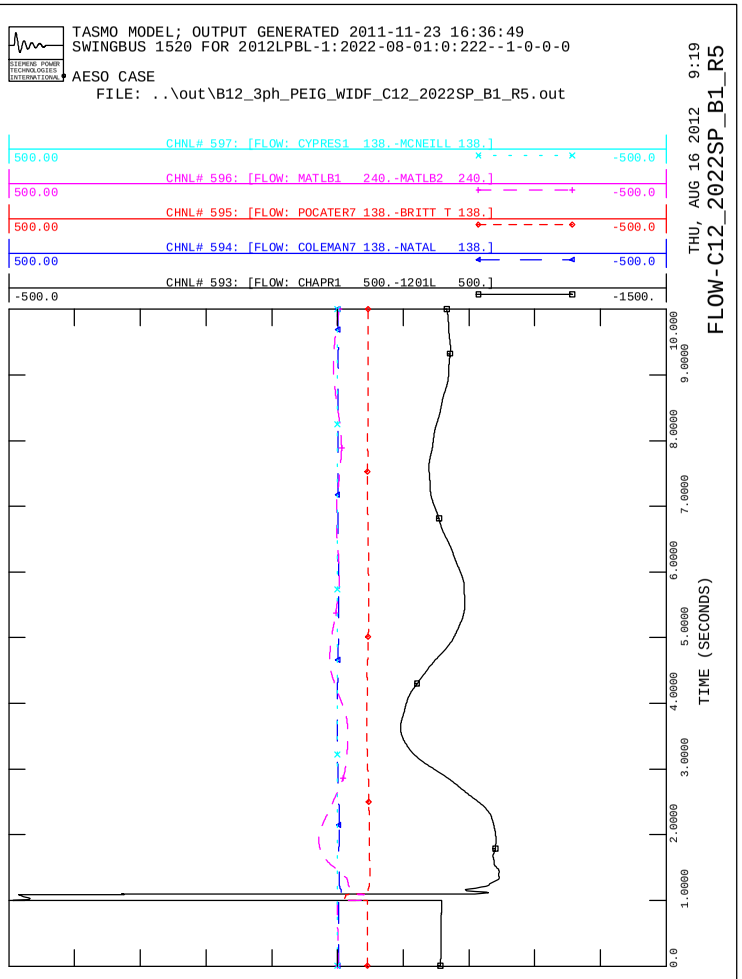

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#11-C12_2022SP_B1_R5

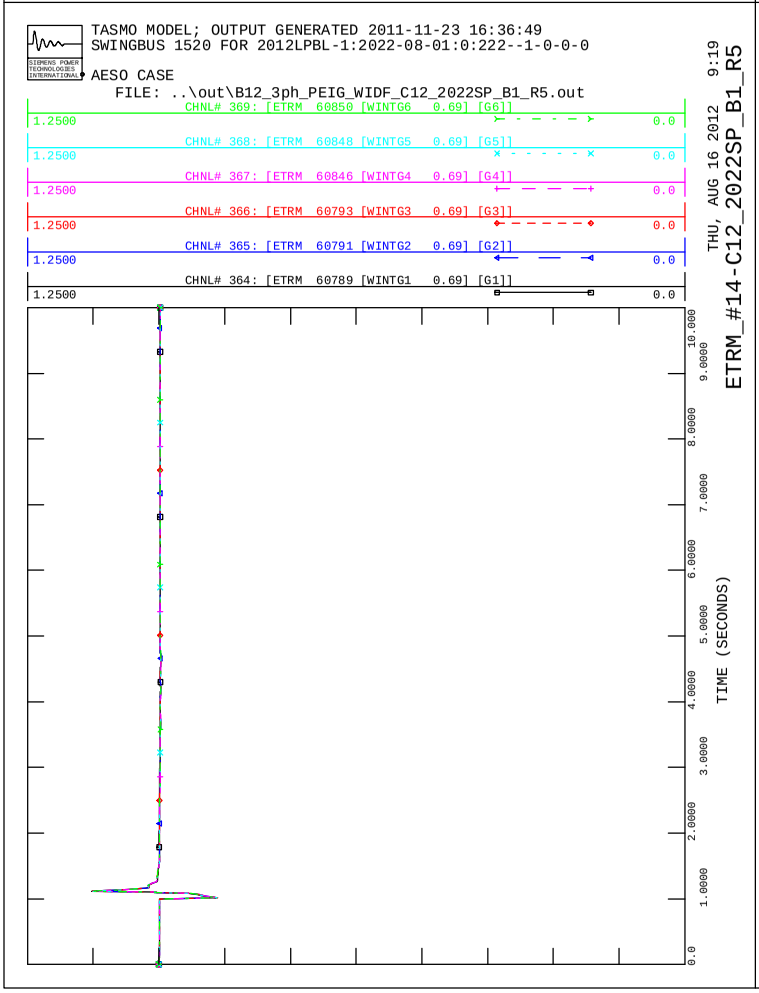

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#13-C12_2022SP_B1_R5

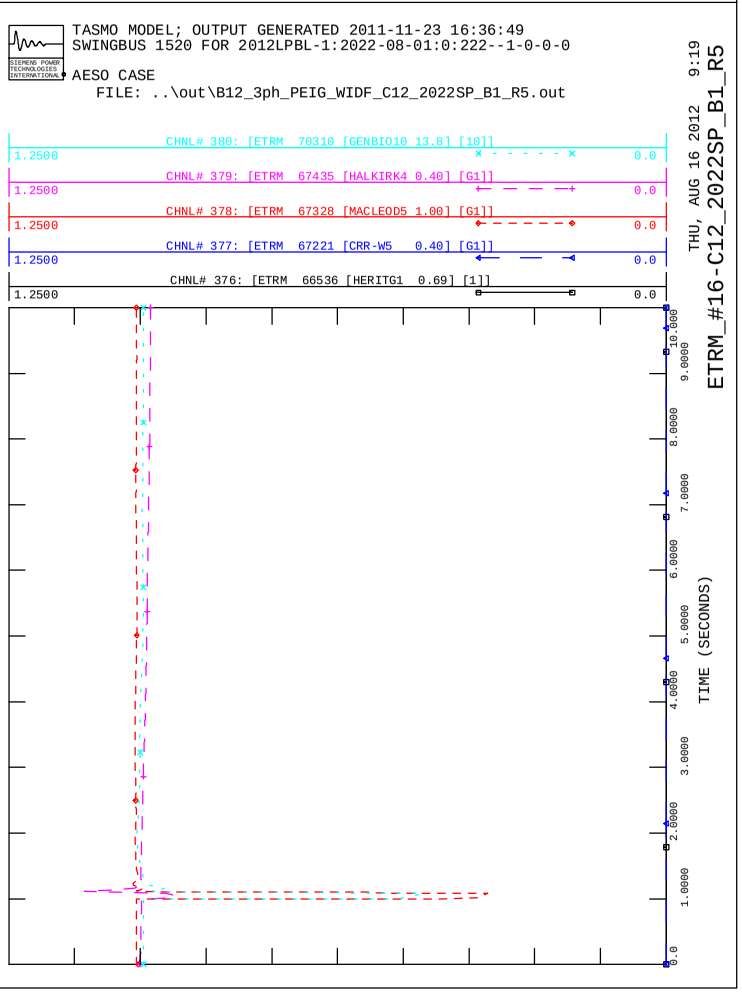

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#10-C12_2022SP_B1_R5

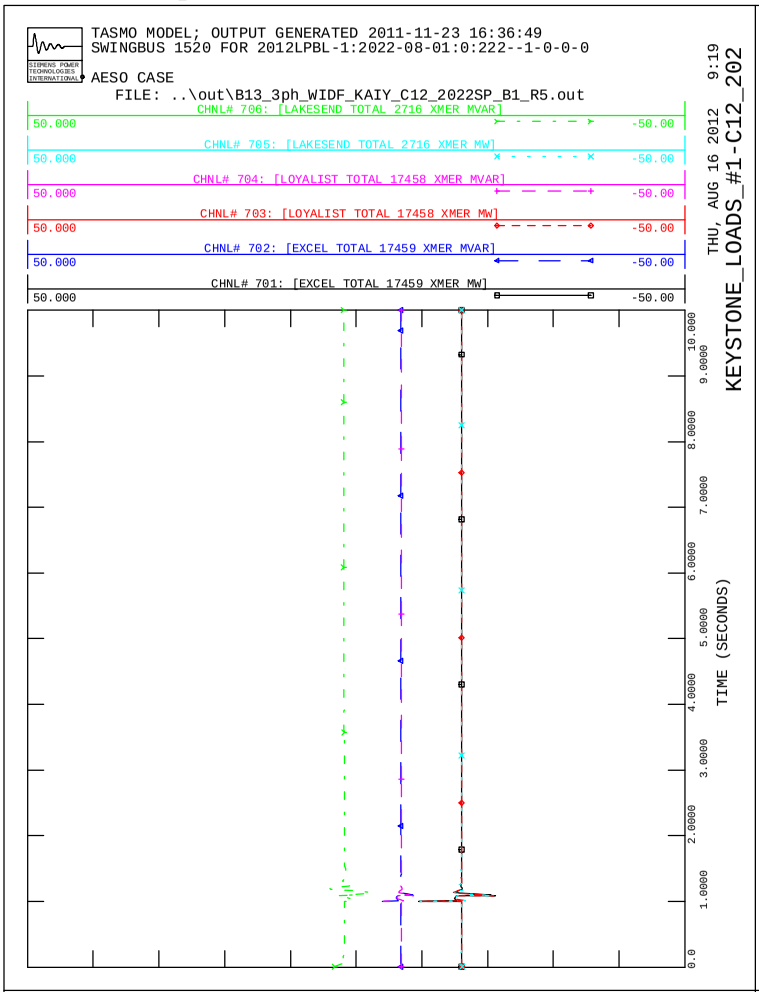

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#12-C12_2022SP_B1_R5

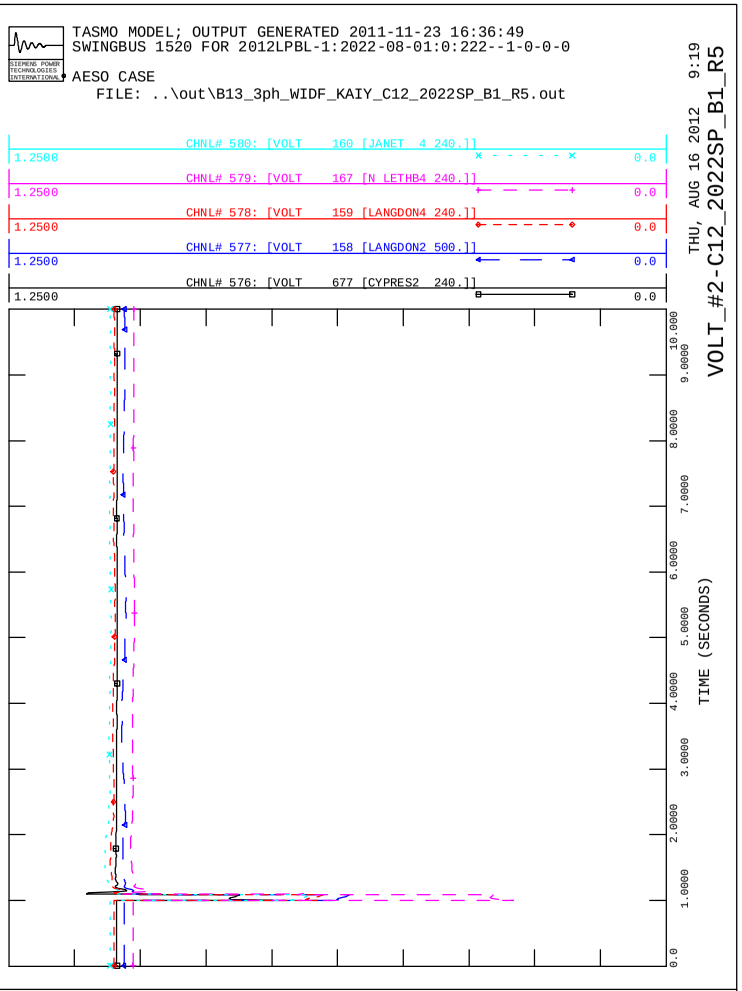

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#15-C12_2022SP_B1_R5

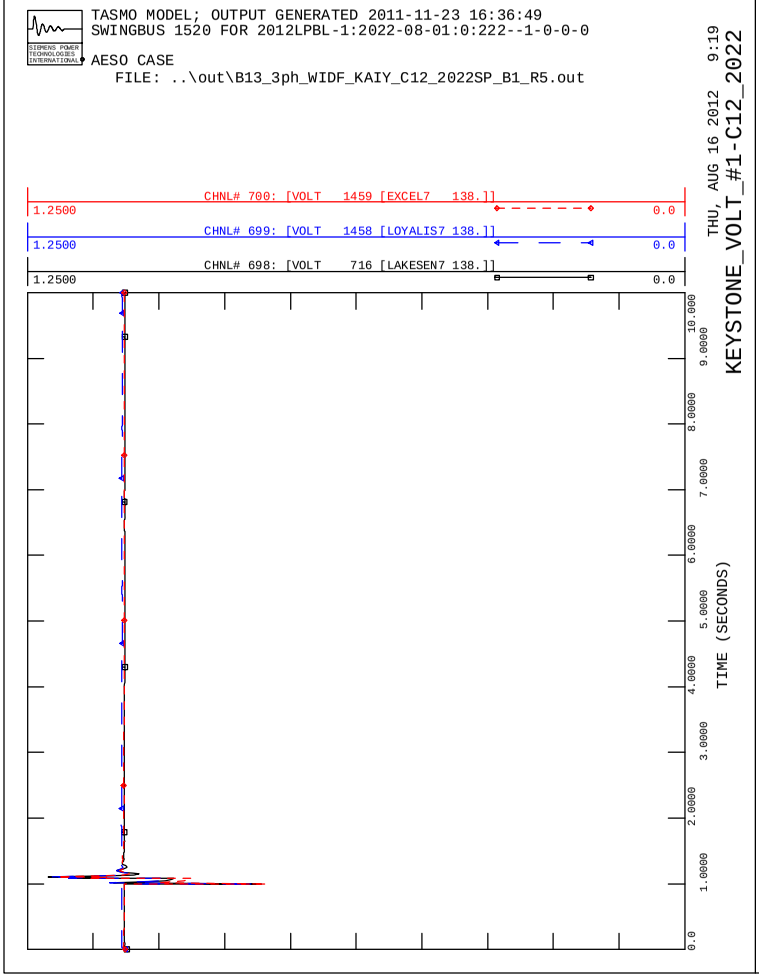

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:19
FLOW-C12_2022SP_B1_R5

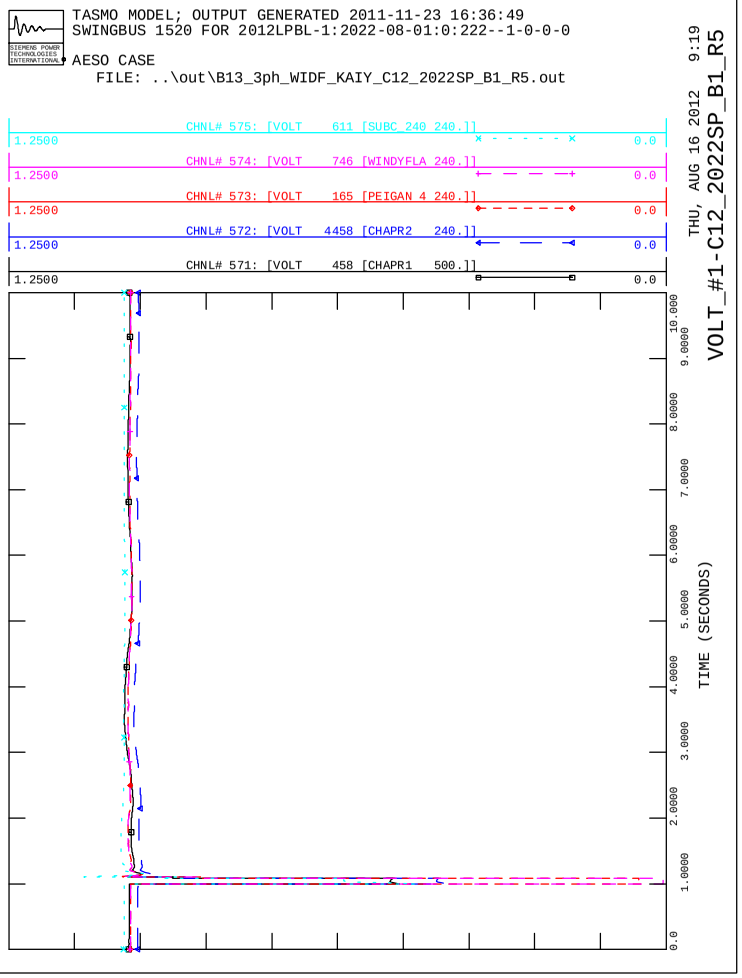

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#14-C12_2022SP_B1_R5

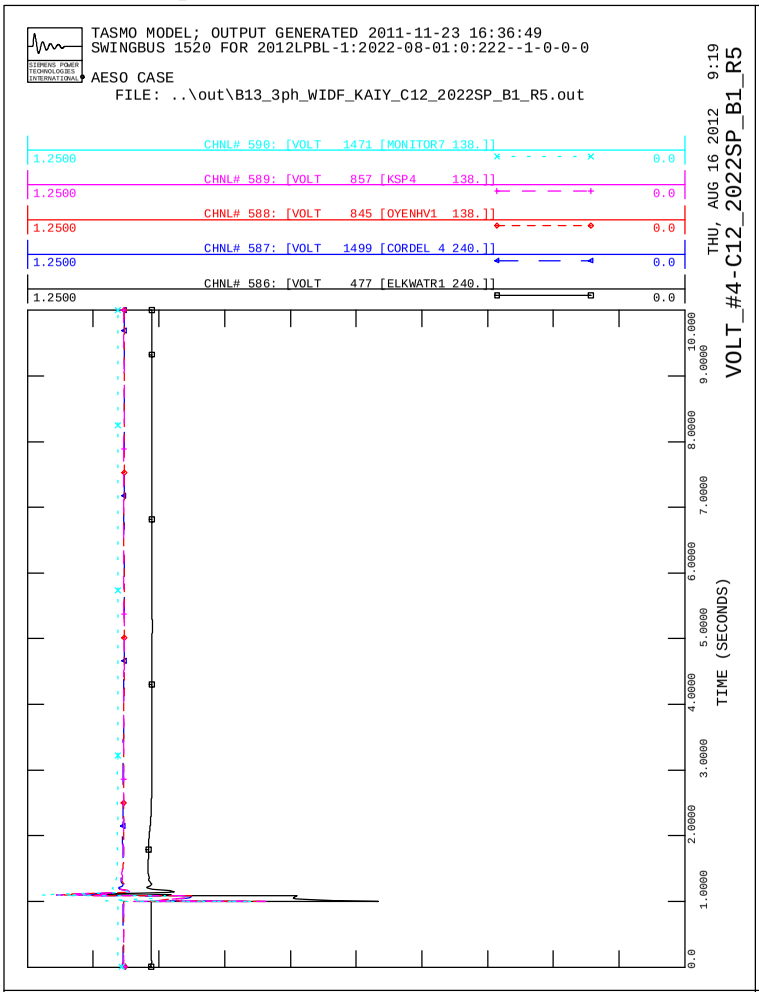

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B12_3ph_PEIG_WIDF_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#16-C12_2022SP_B1_R5

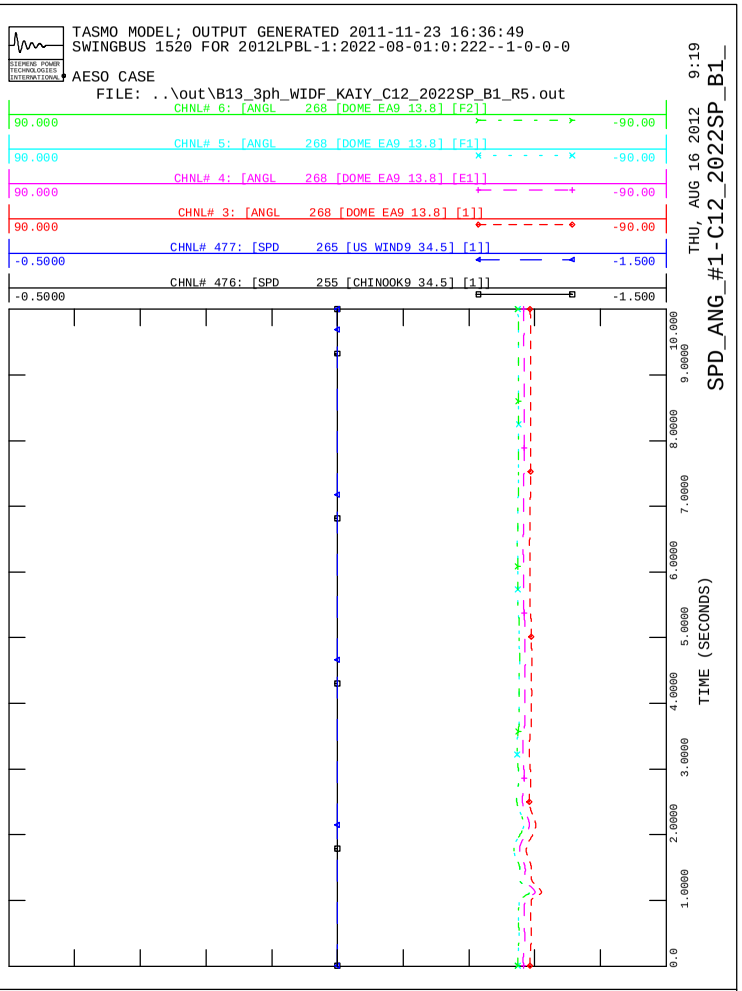

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:19

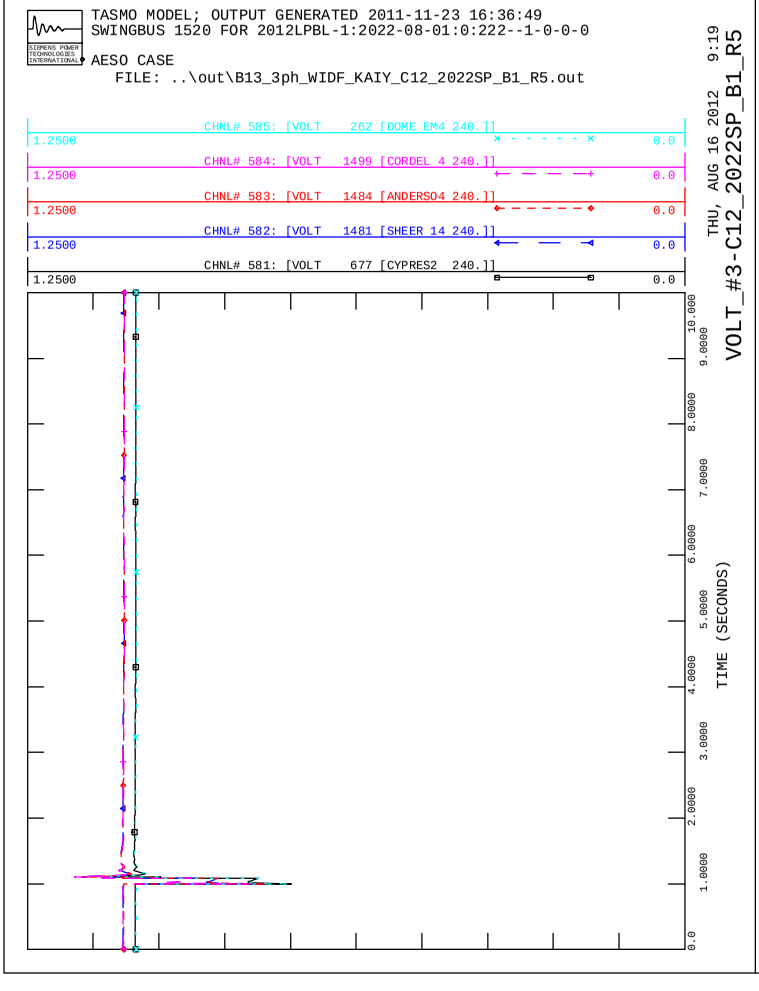

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

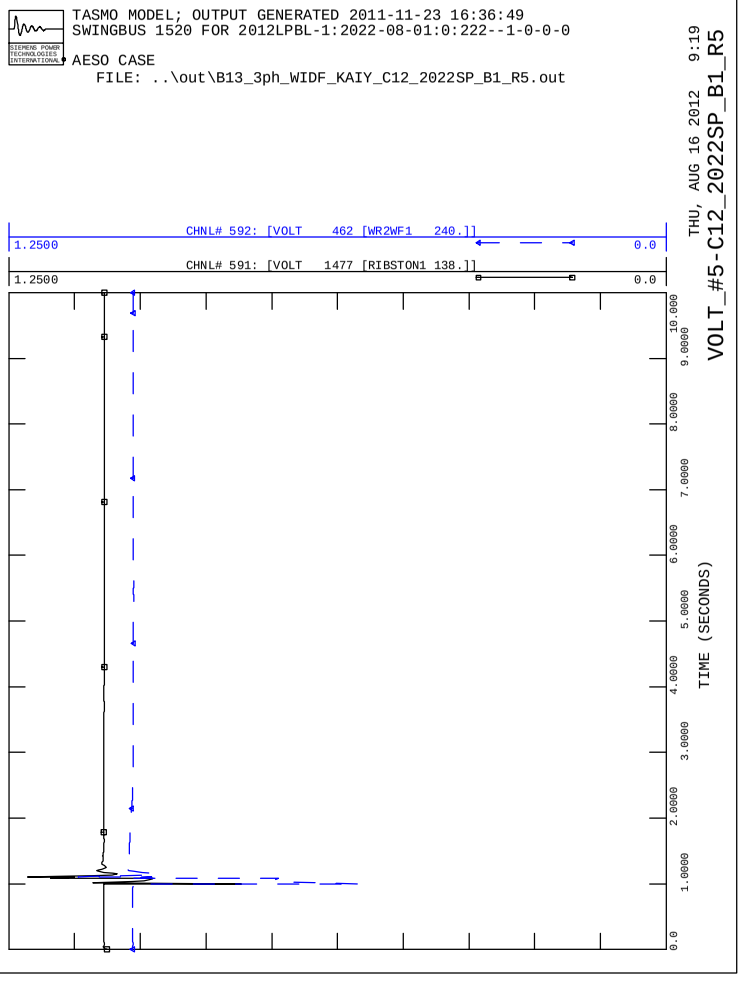

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:19

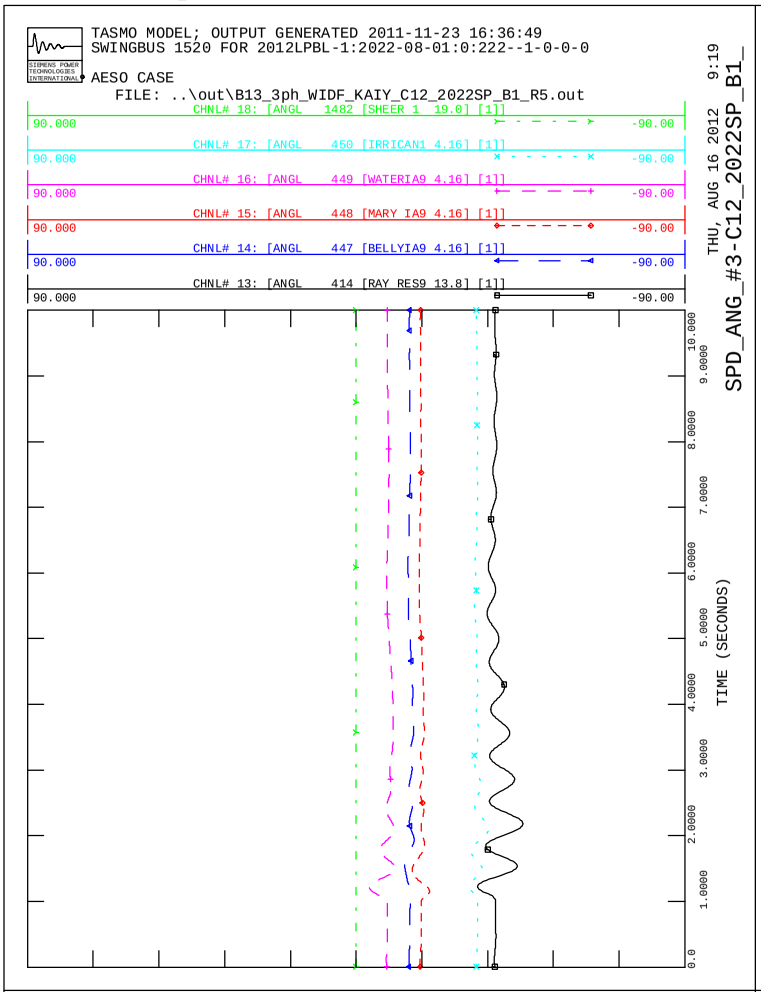

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

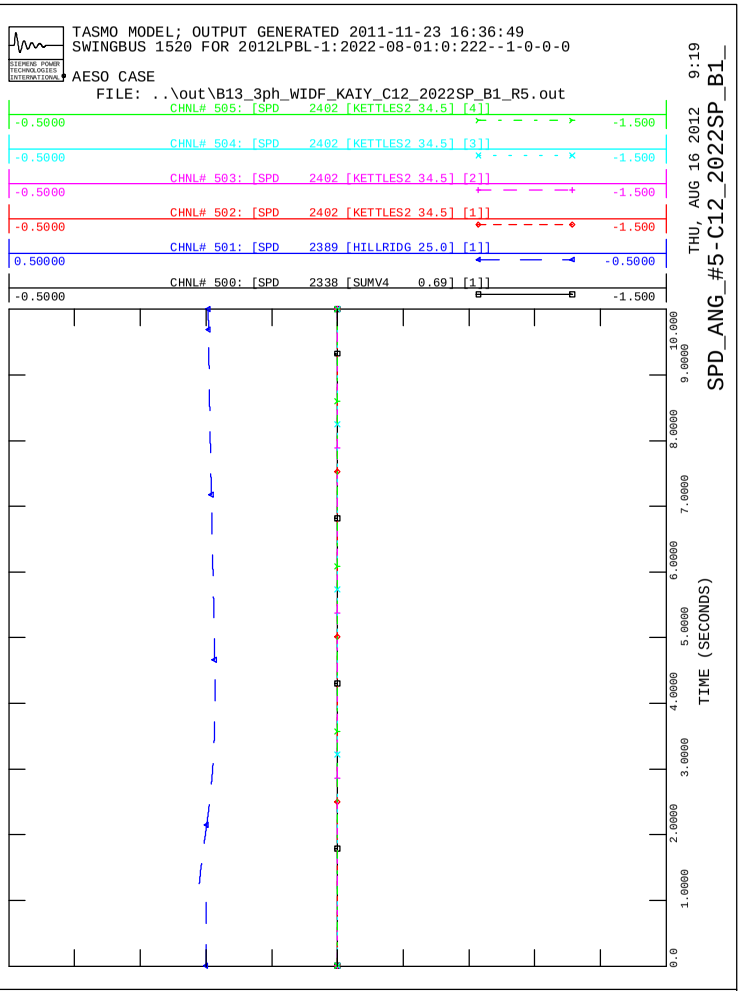

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
VOLT_#4-C12_2022SP_B1_R5

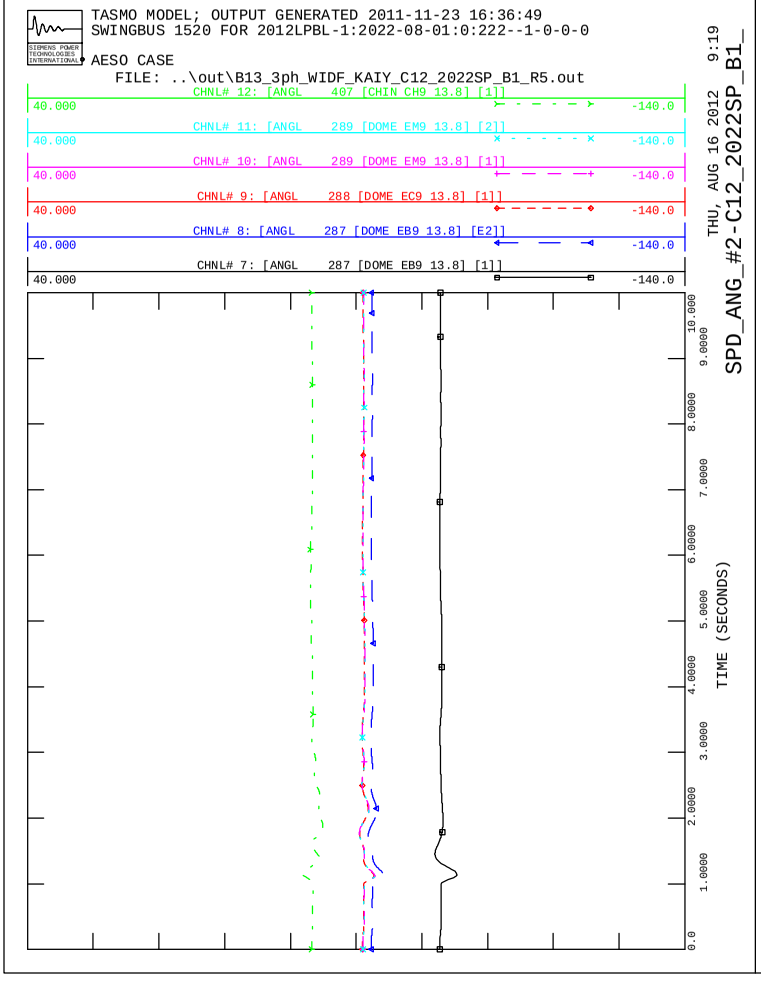

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#1-C12_2022SP_B1_

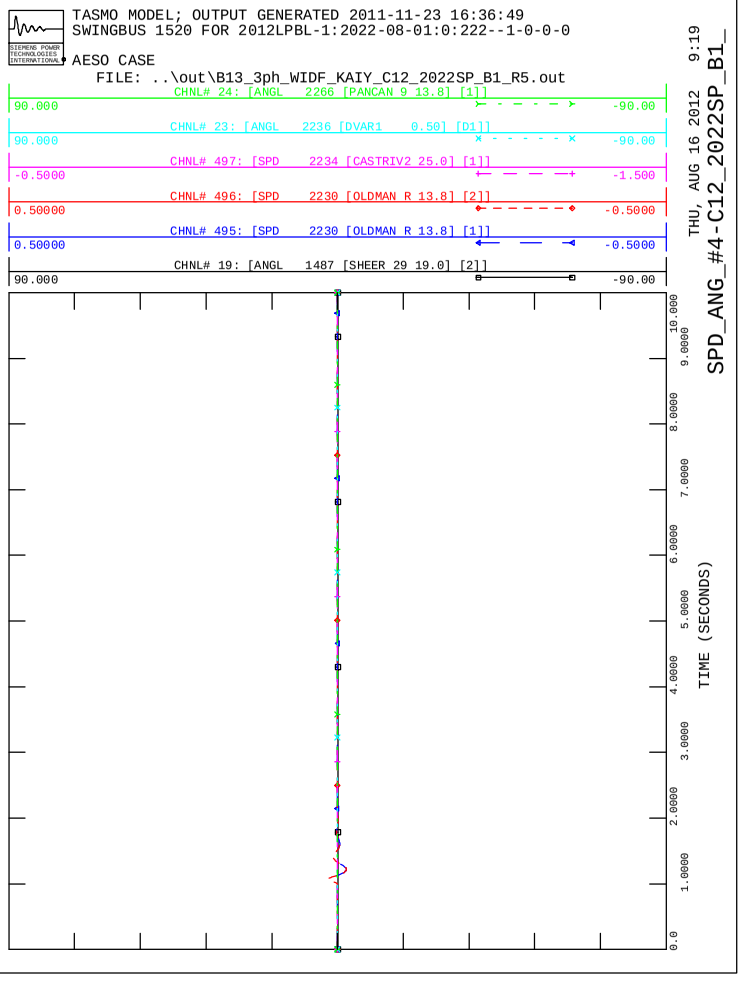

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
VOLT_#3-C12_2022SP_B1_R5

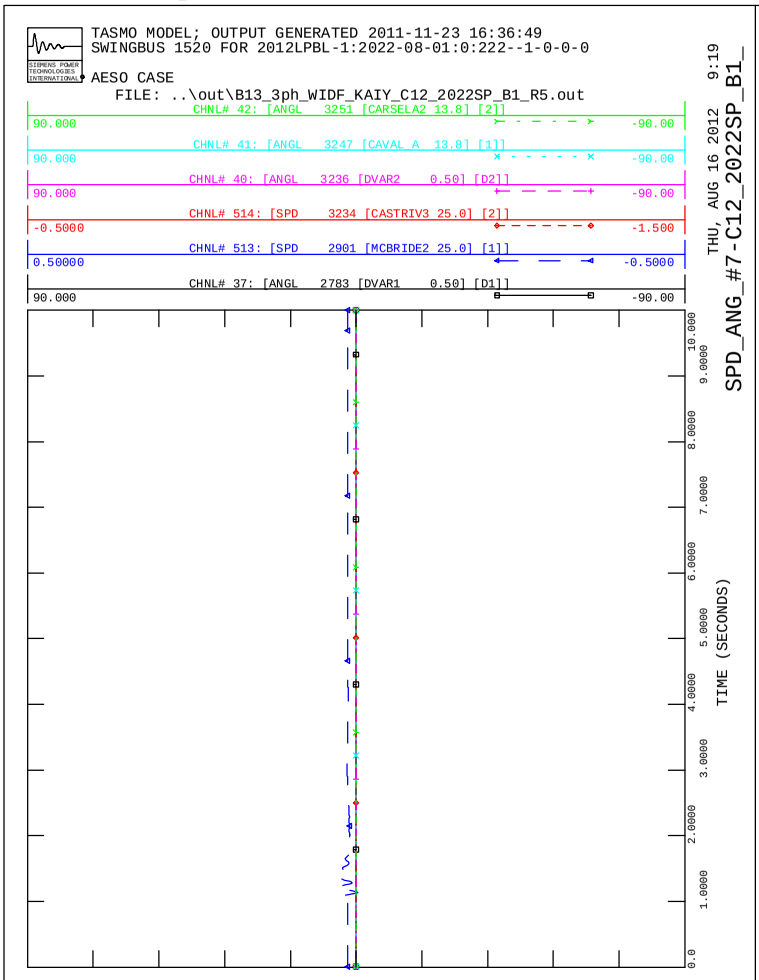

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
VOLT_#5-C12_2022SP_B1_R5

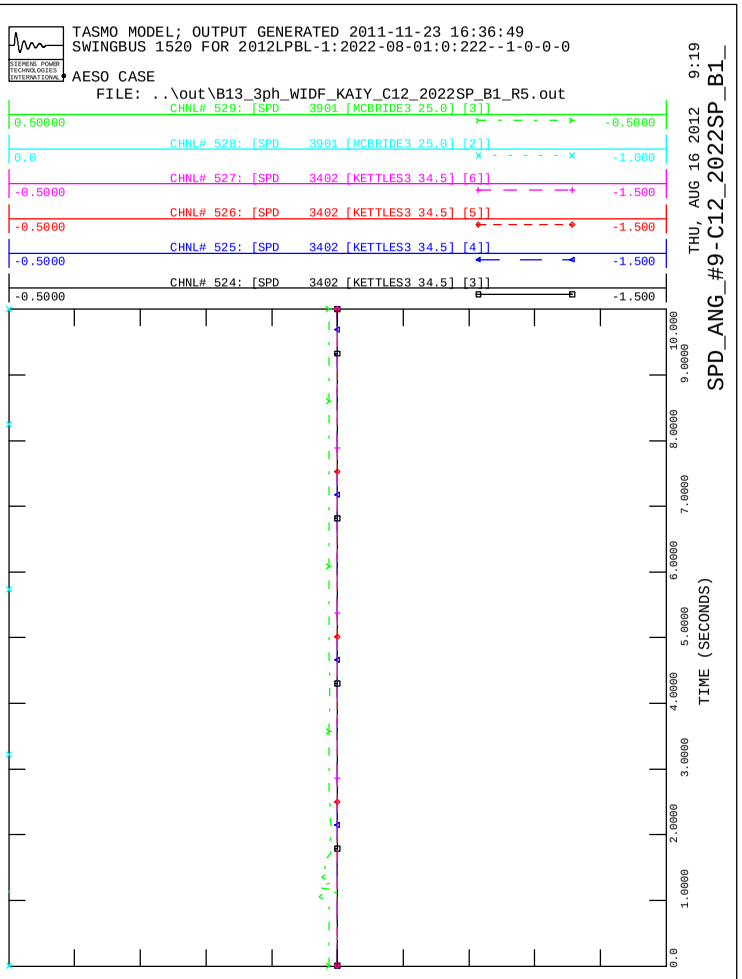

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:19

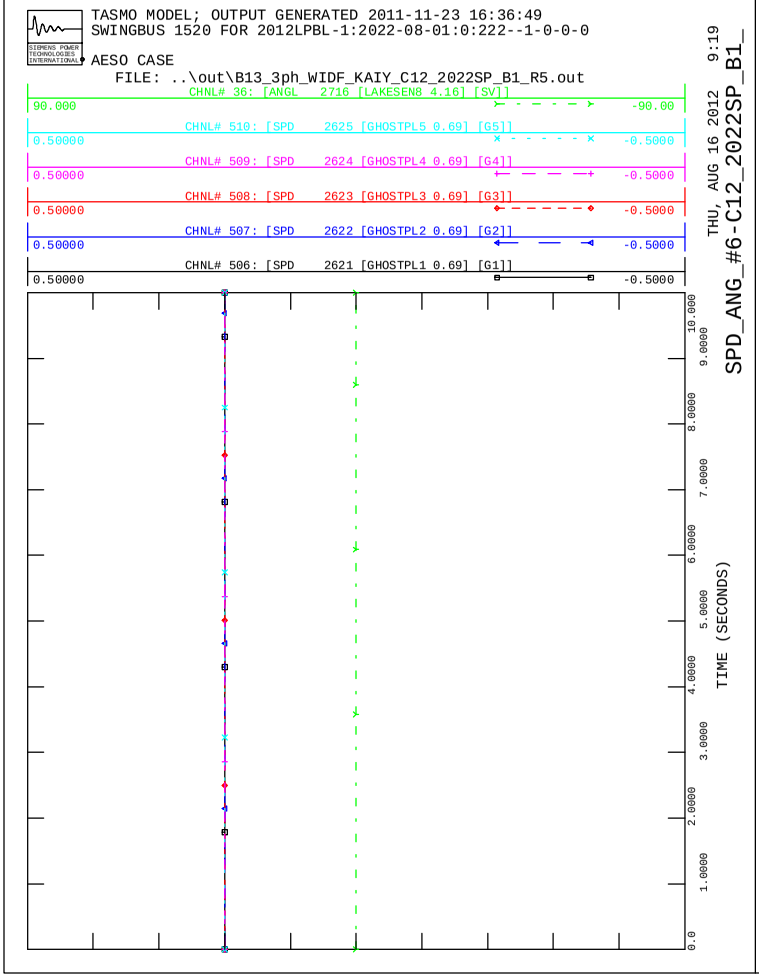

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:19

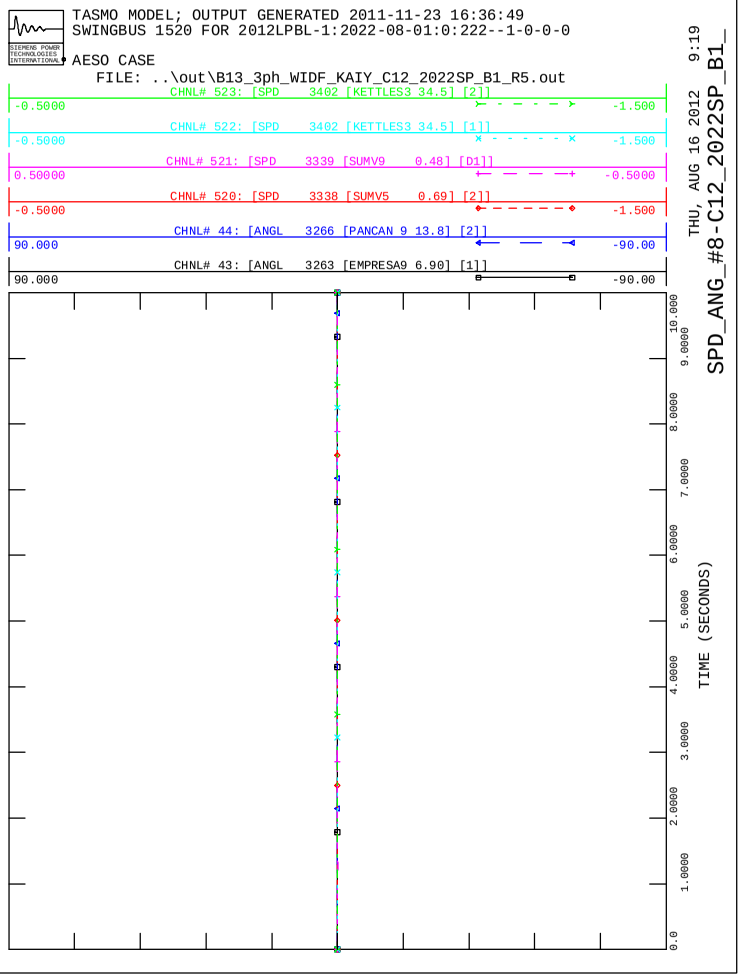

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:19

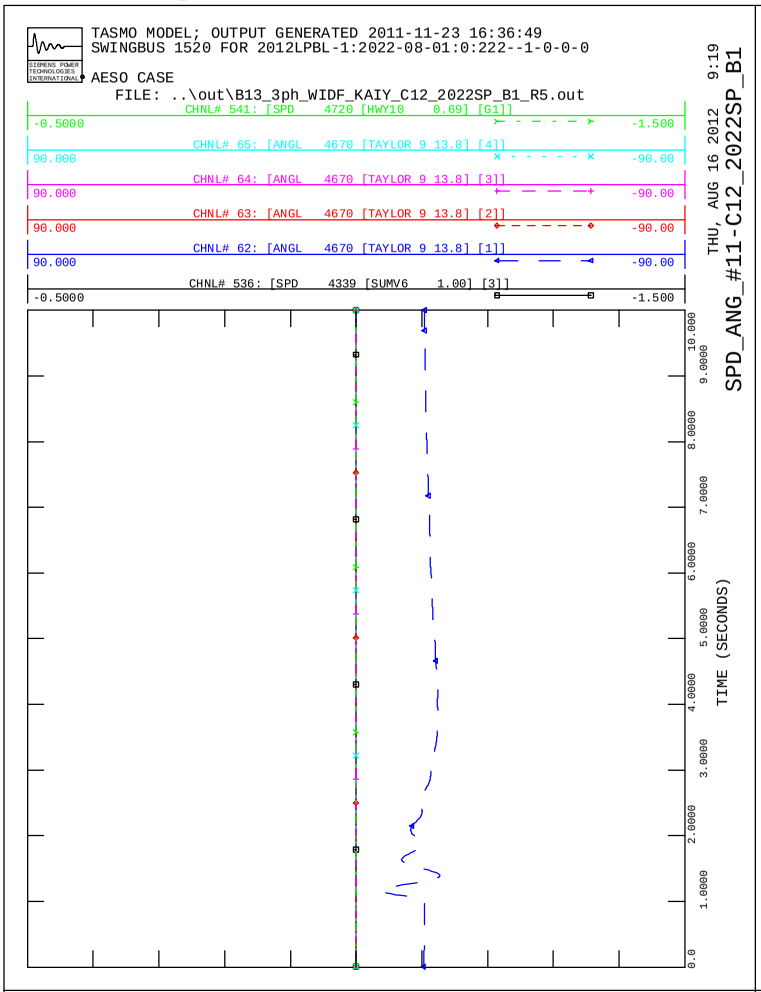

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:19

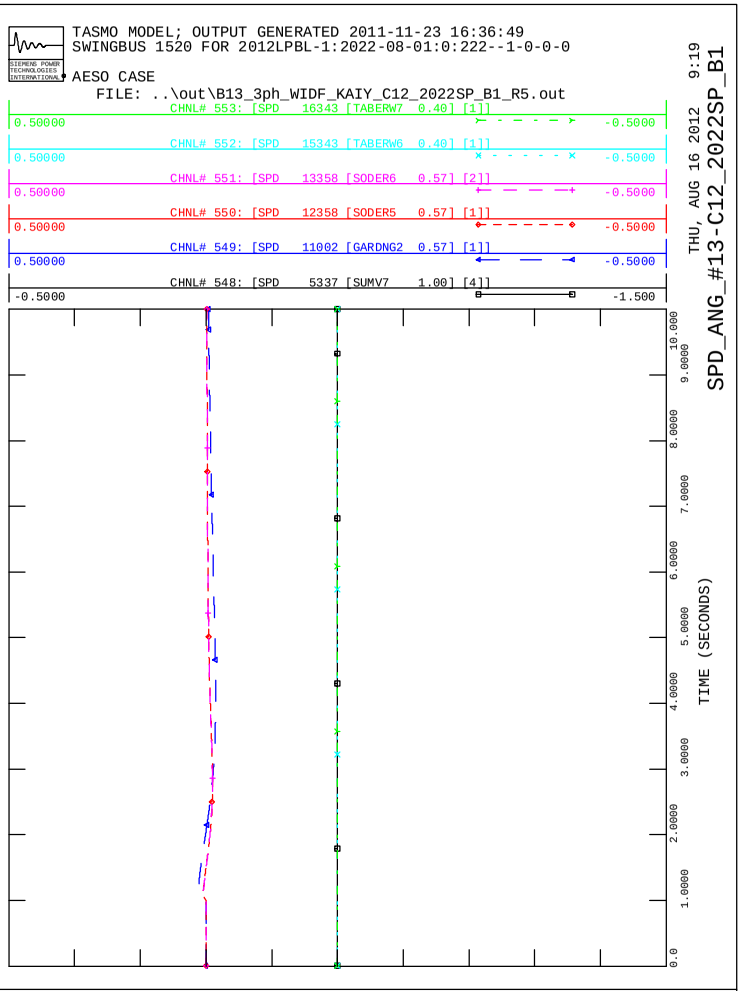

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#7-C12_2022SP_B1_

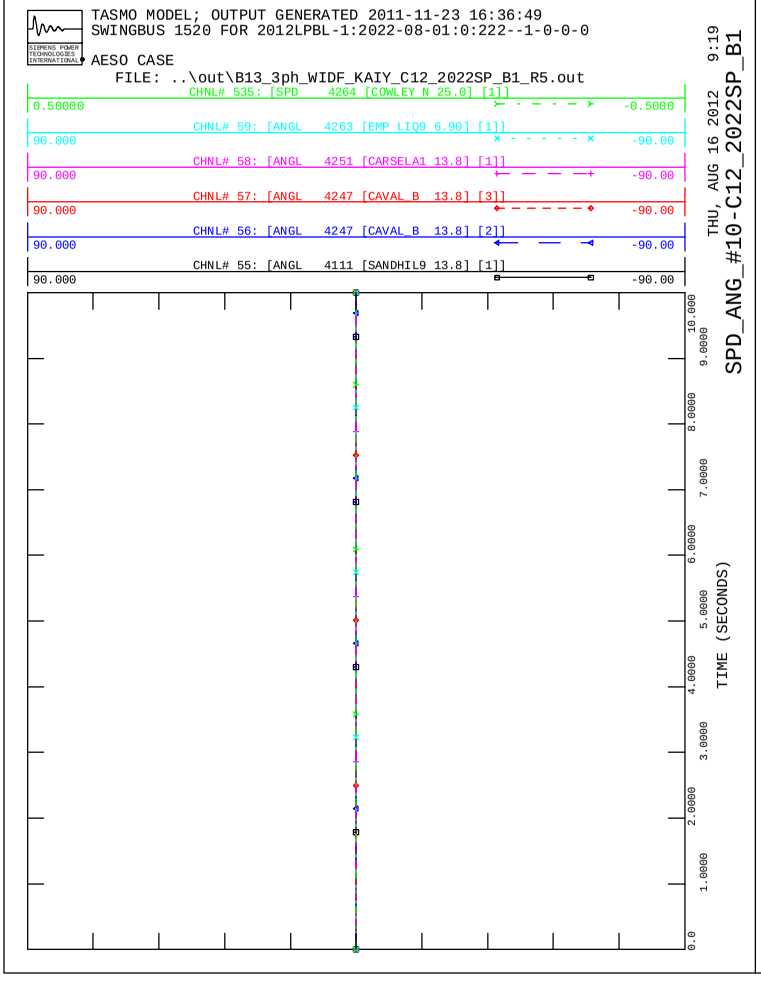

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#9-C12_2022SP_B1_

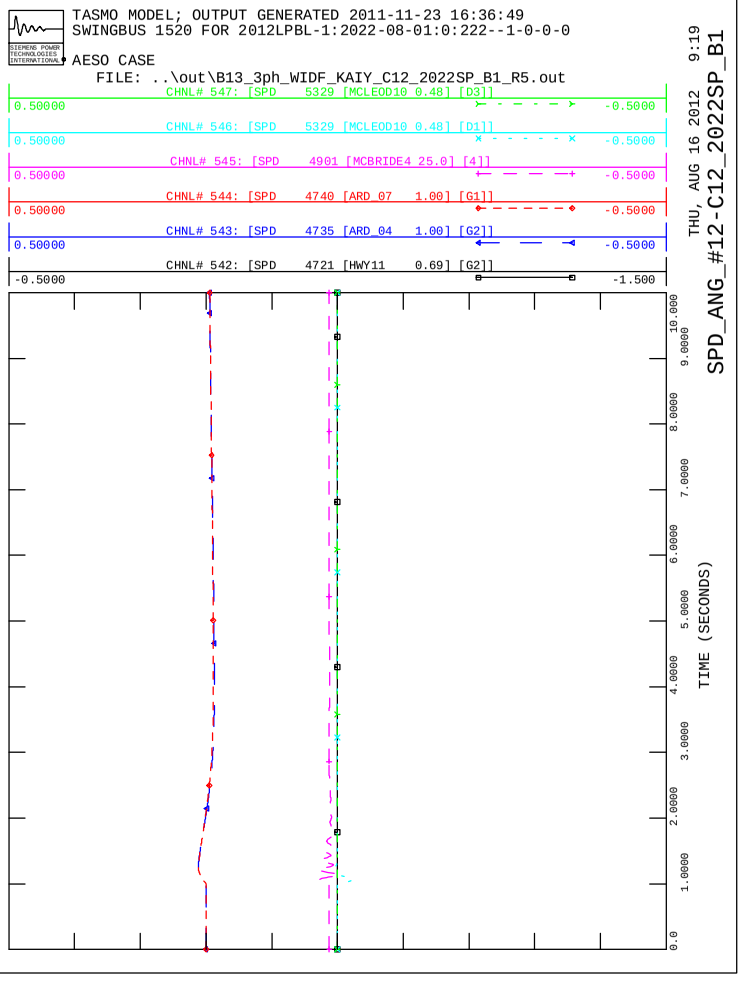

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#6-C12_2022SP_B1_

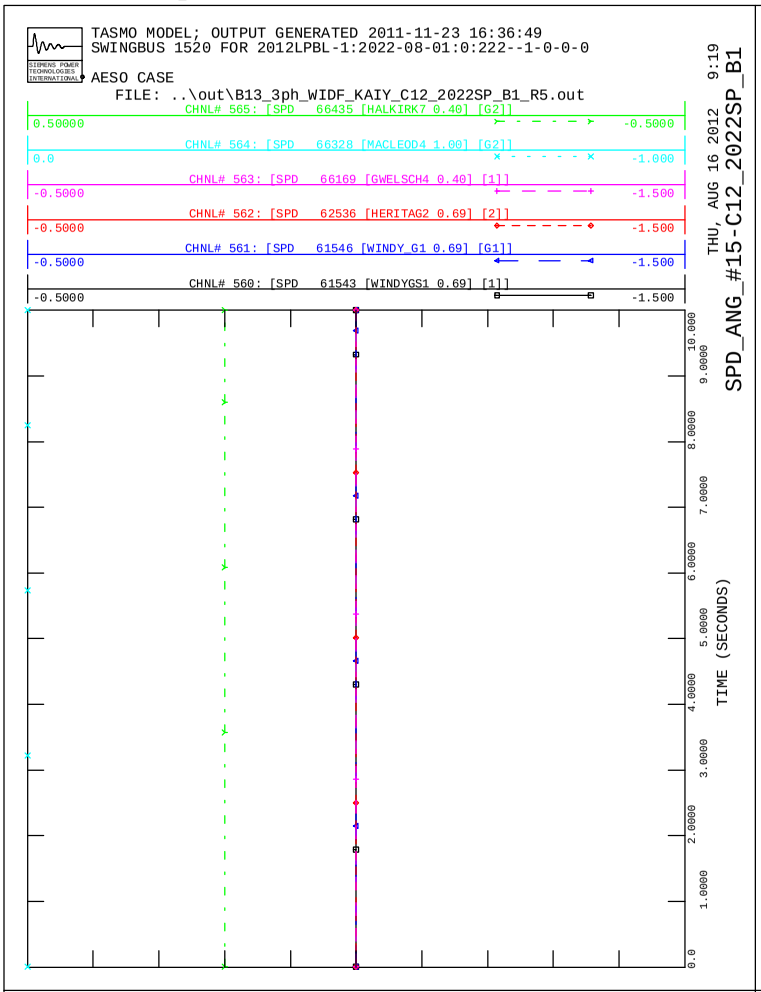

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#8-C12_2022SP_B1_

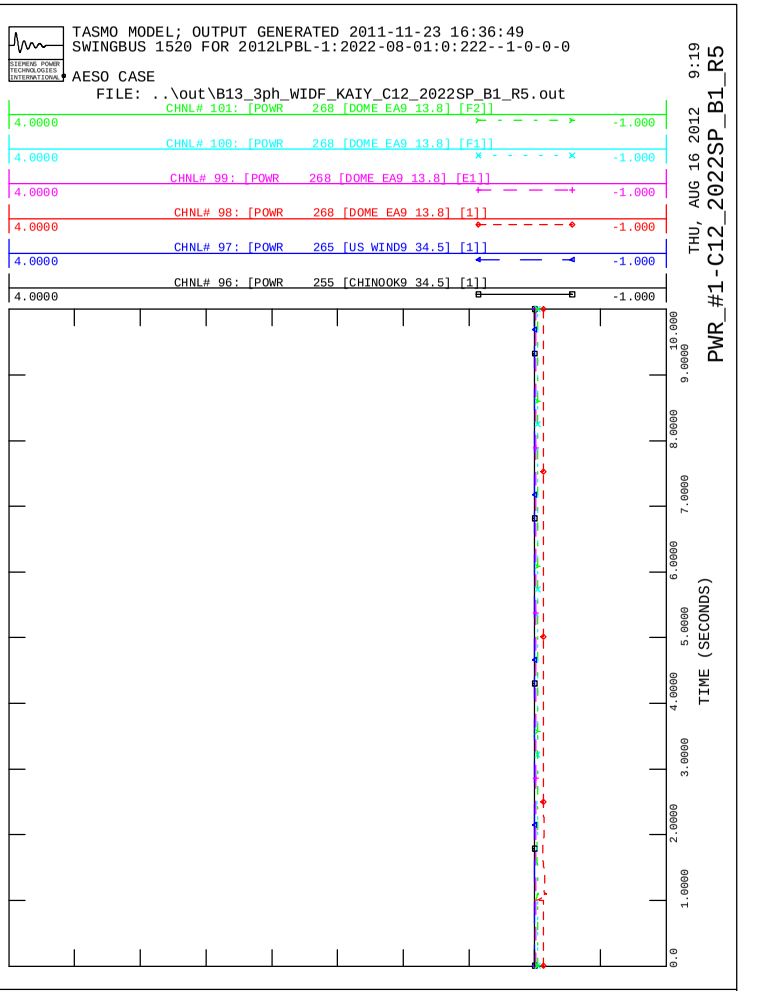

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:19
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

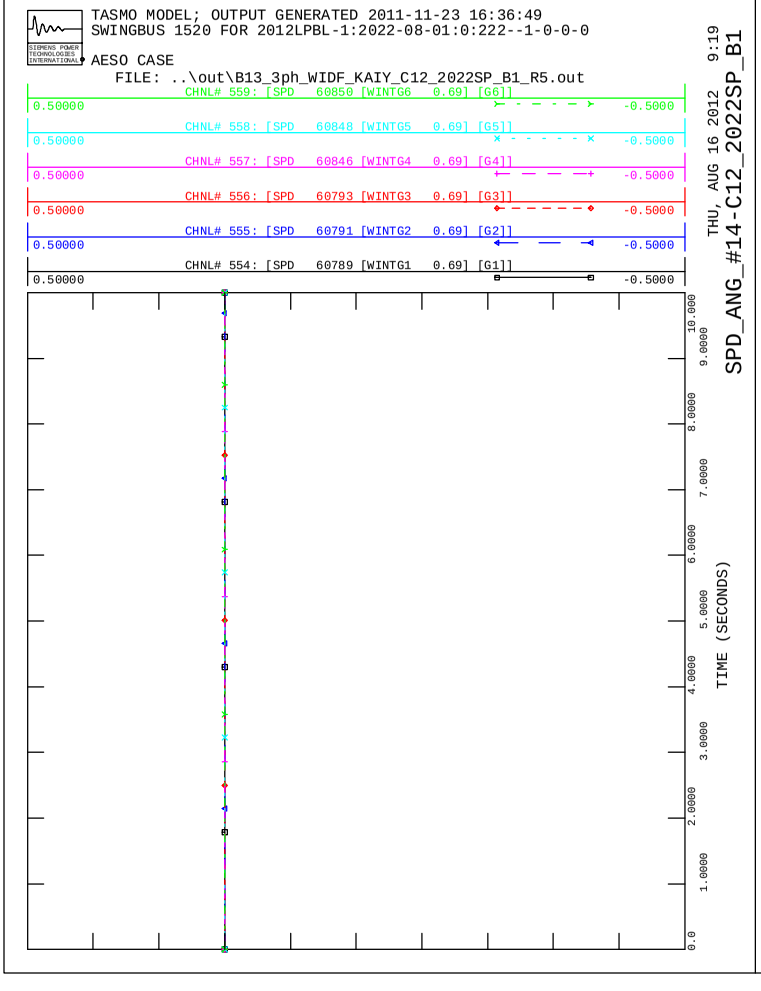

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:19
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

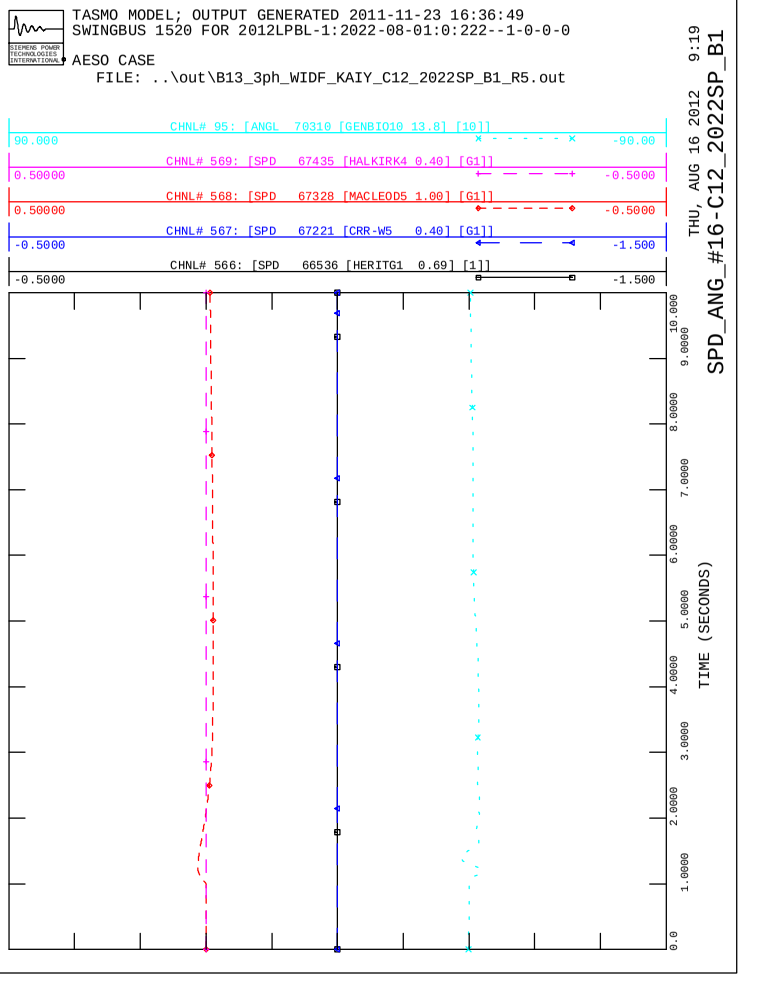

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:19
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

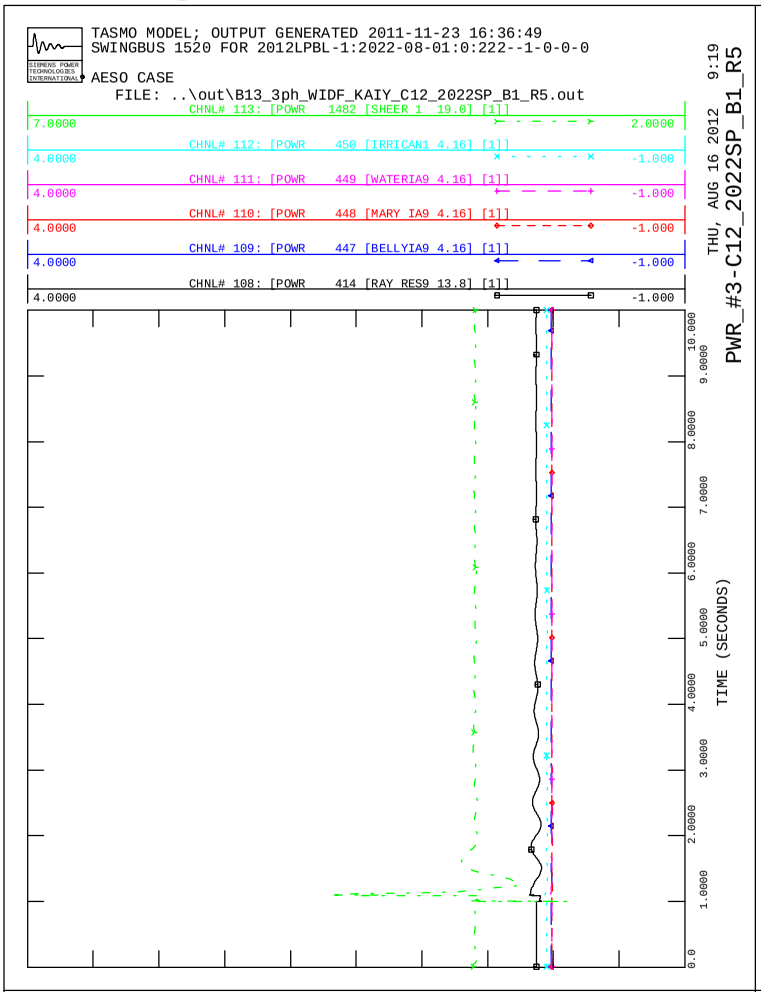

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:19
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

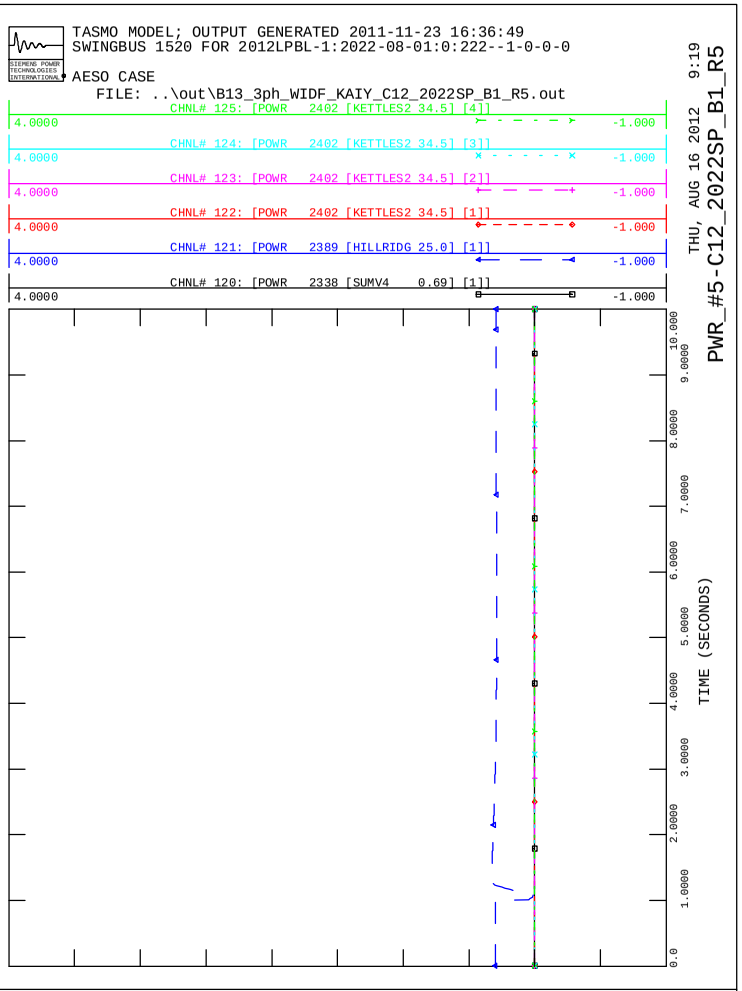

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#15-C12_2022SP_B1

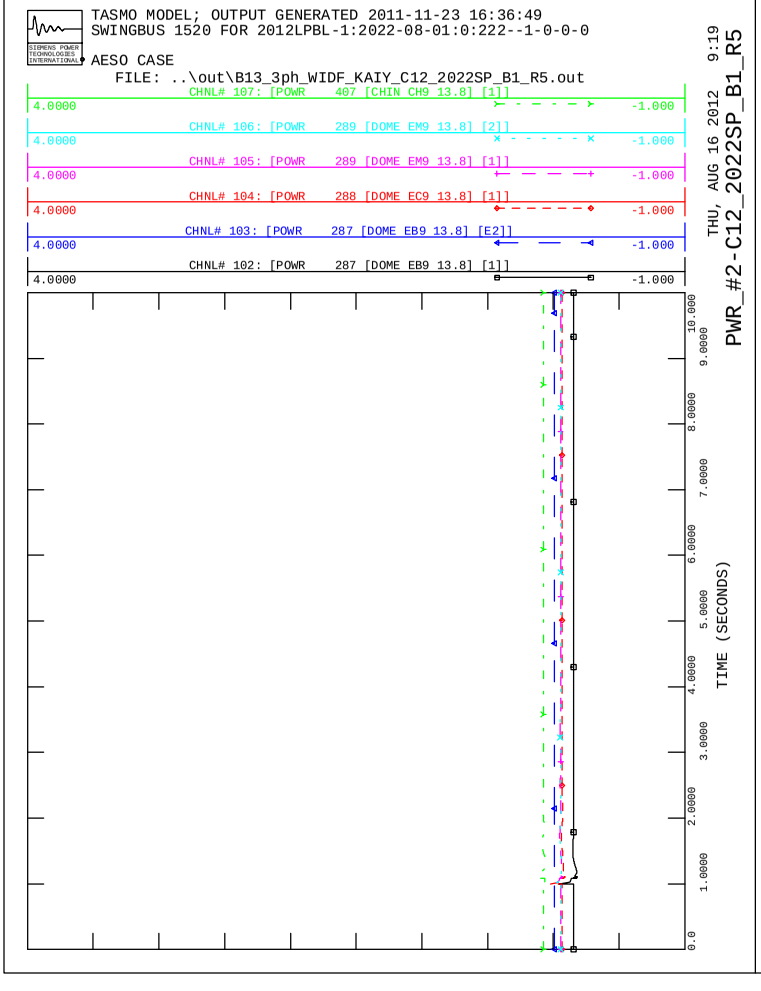

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#1-C12_2022SP_B1_R5

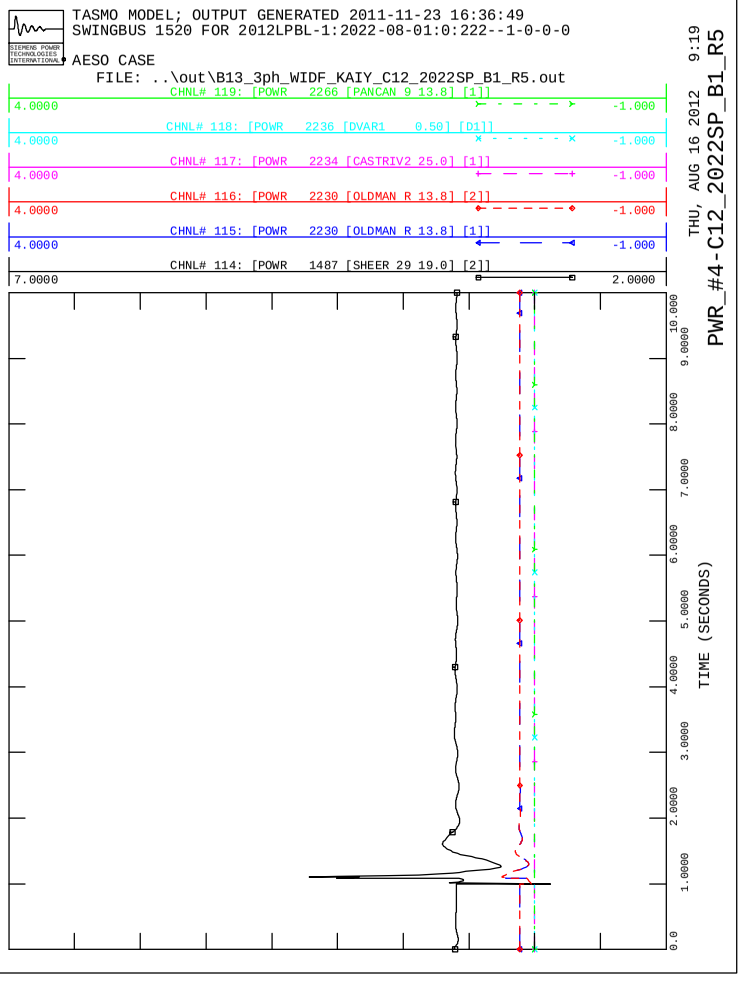

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#14-C12_2022SP_B1

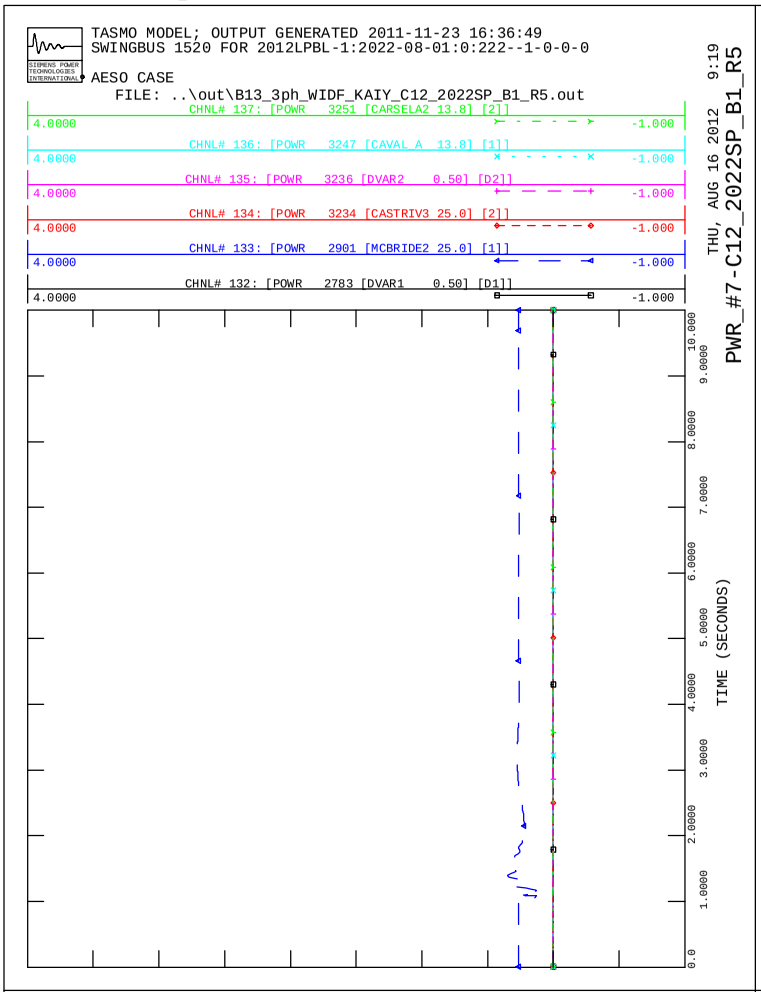

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#16-C12_2022SP_B1

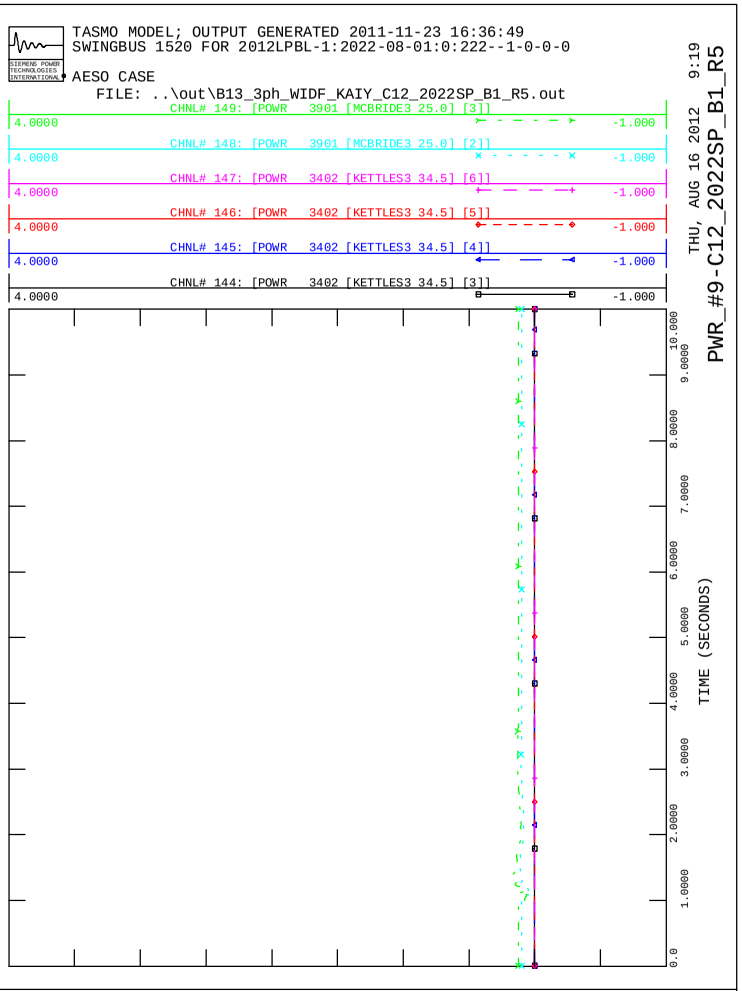

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#3-C12_2022SP_B1_R5

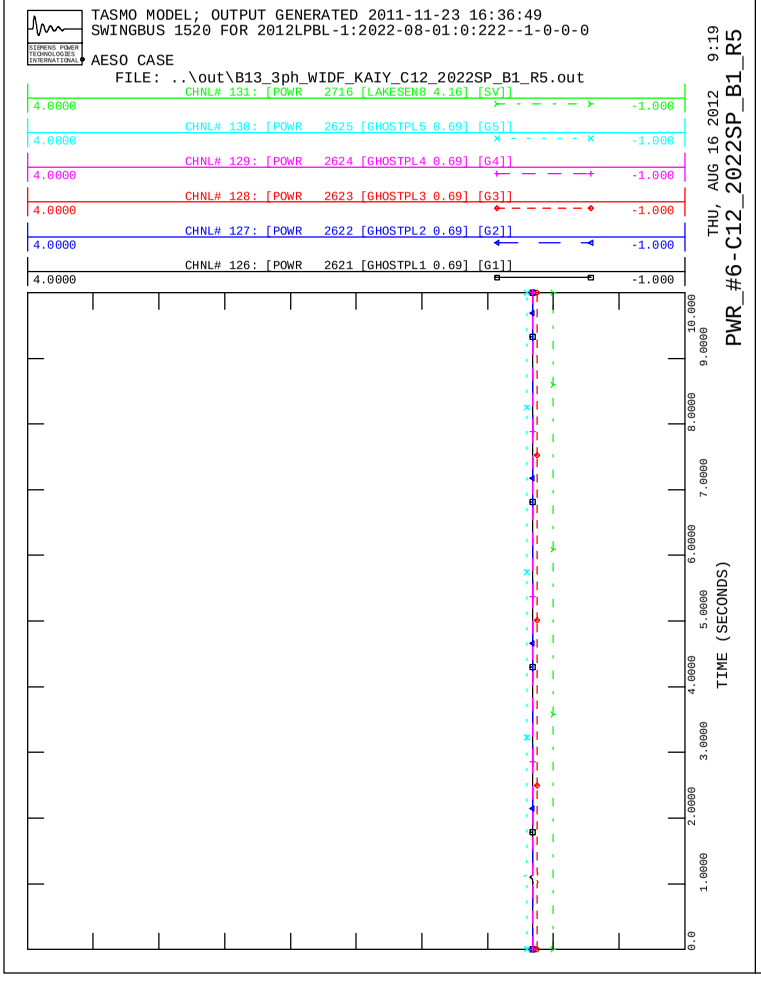

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#5-C12_2022SP_B1_R5

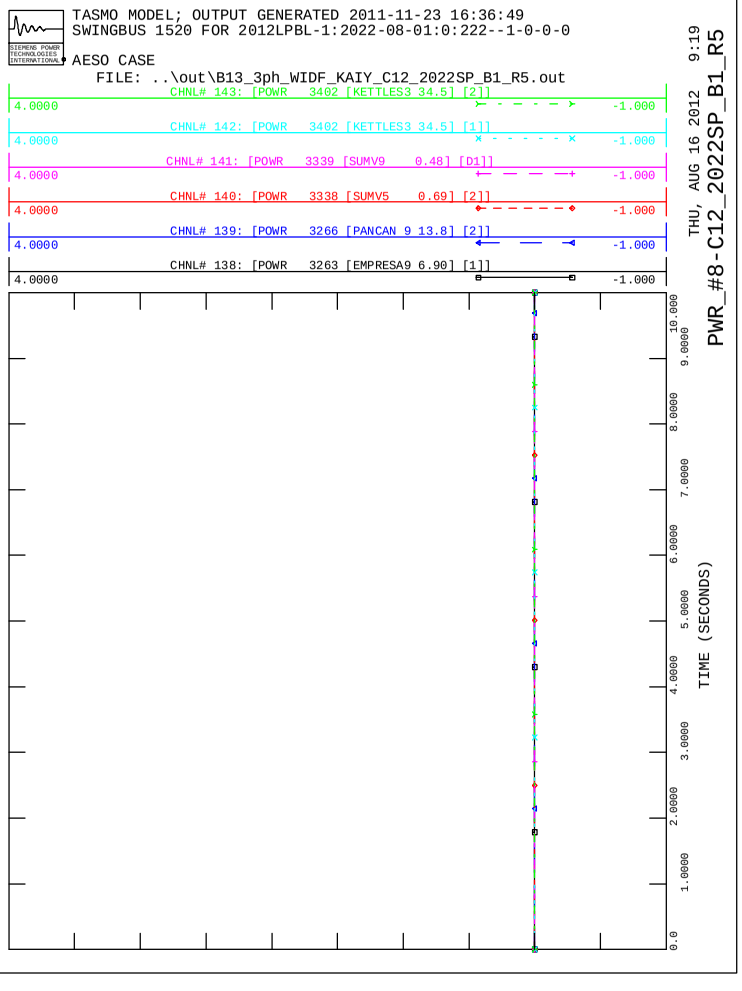

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#2-C12_2022SP_B1_R5

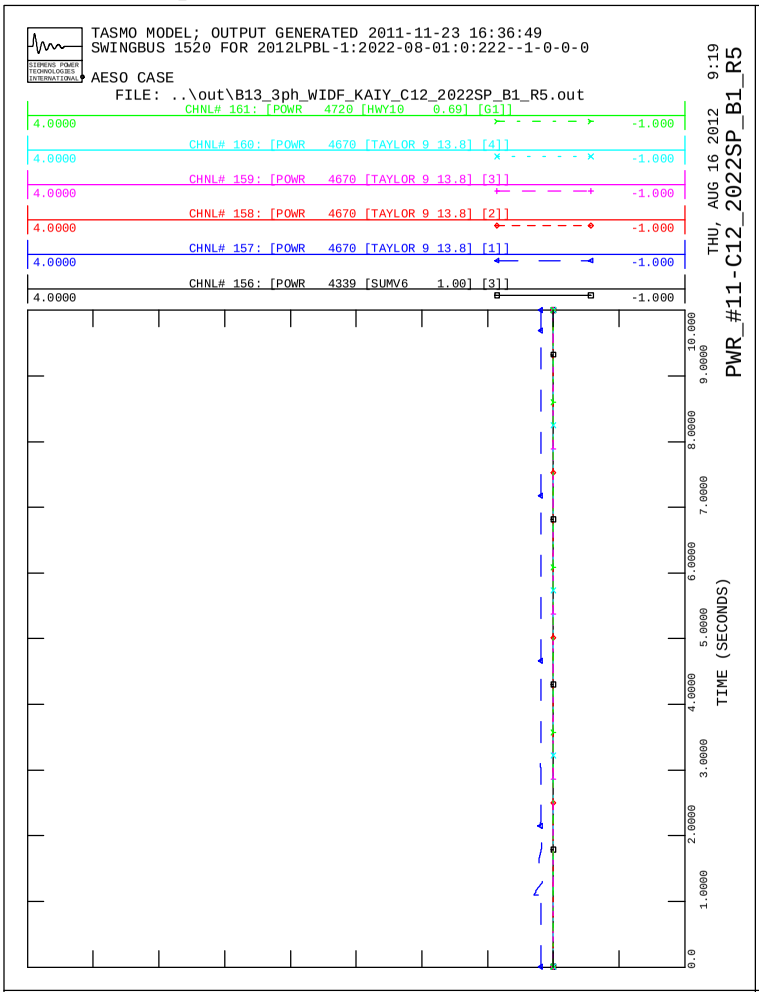

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#4-C12_2022SP_B1_R5

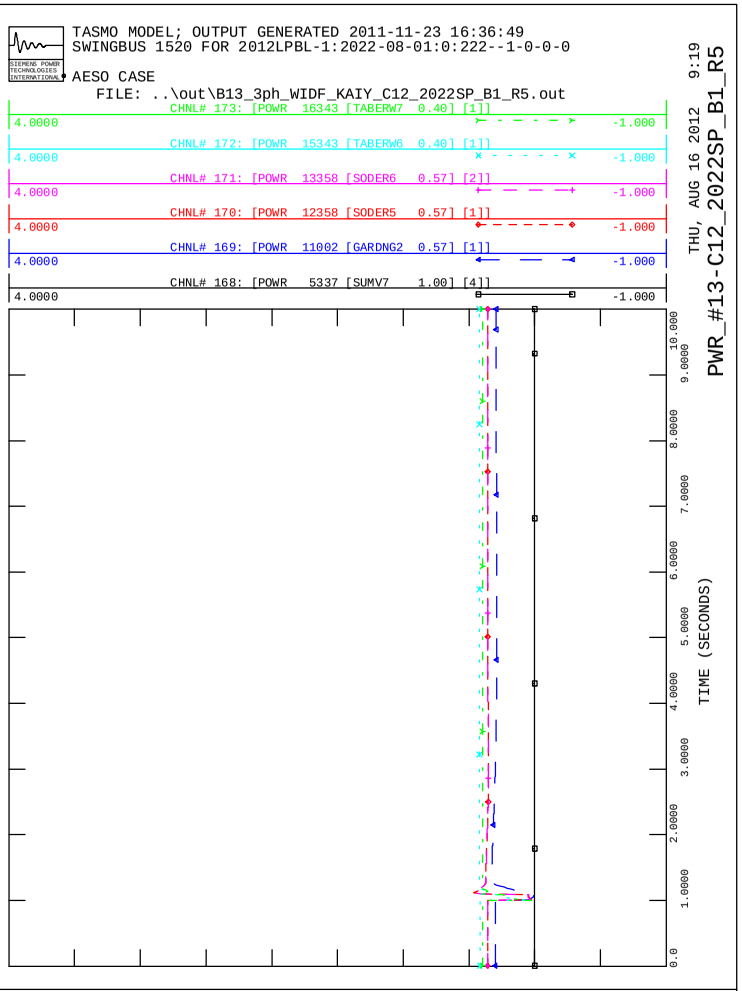

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#7-C12_2022SP_B1_R5

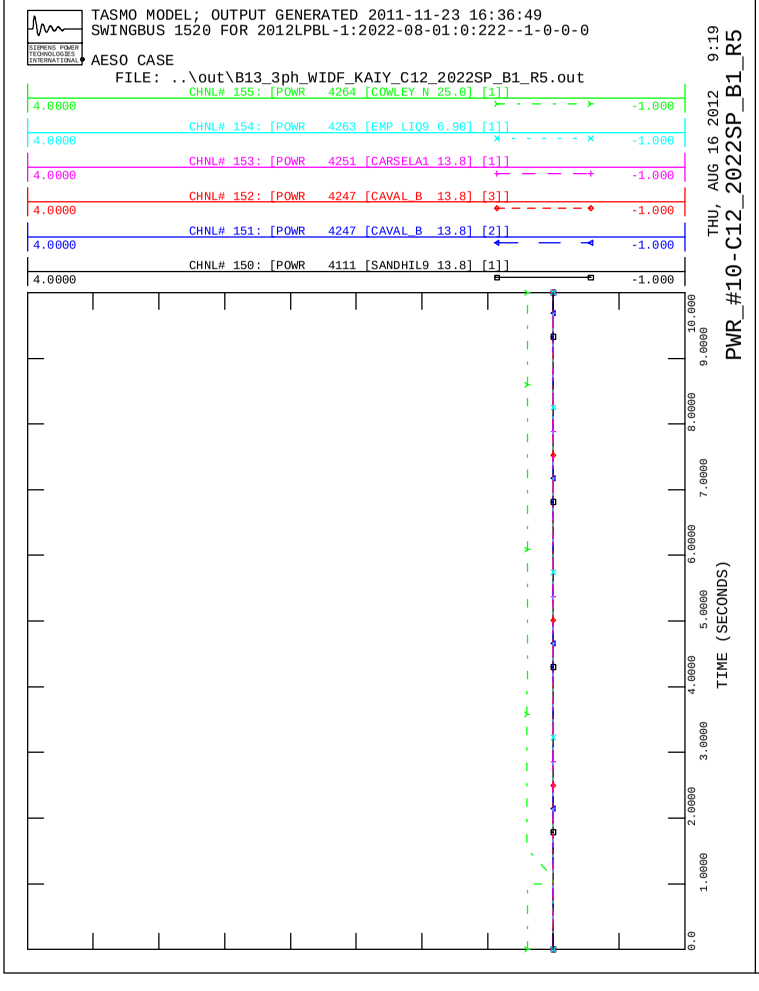

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#9-C12_2022SP_B1_R5

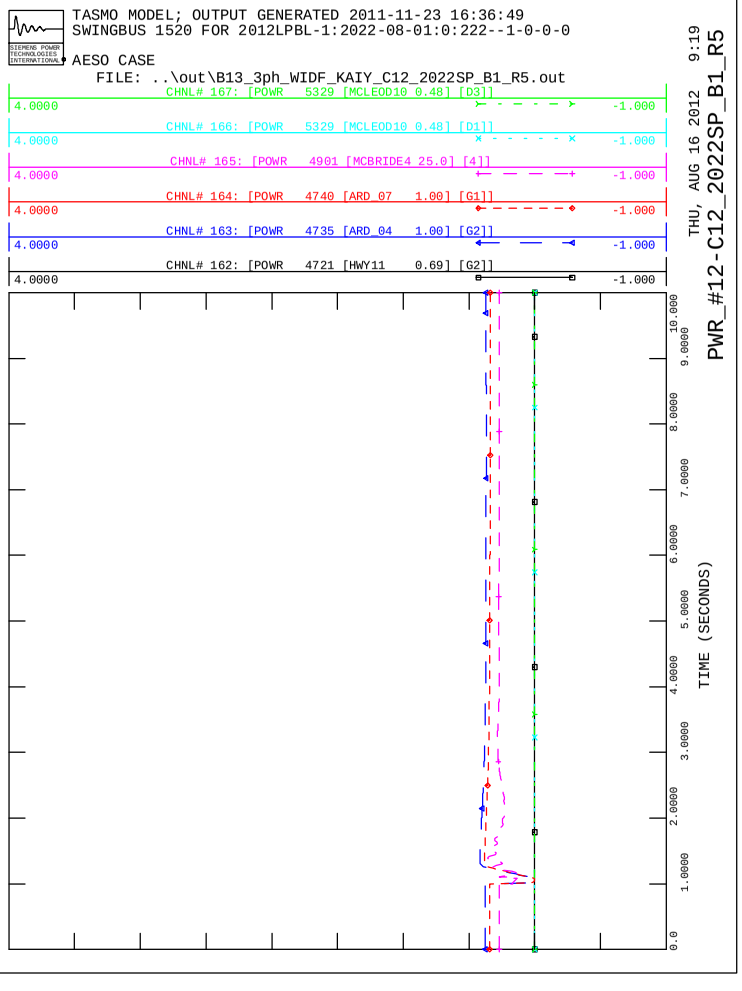

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#6-C12_2022SP_B1_R5

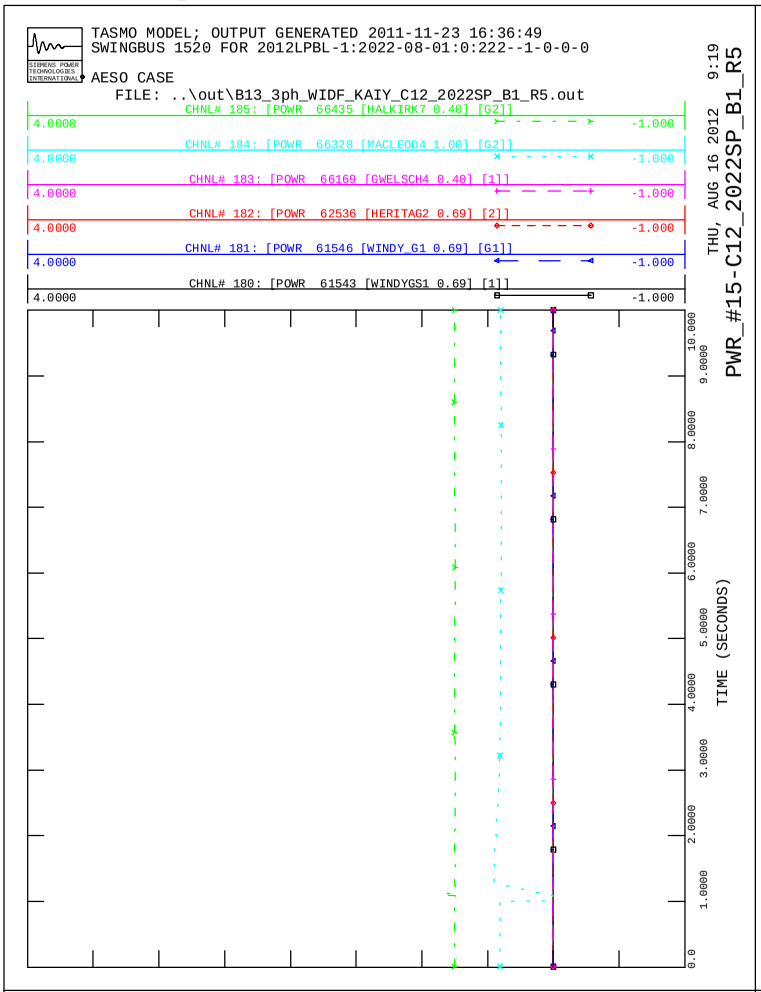

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#8-C12_2022SP_B1_R5

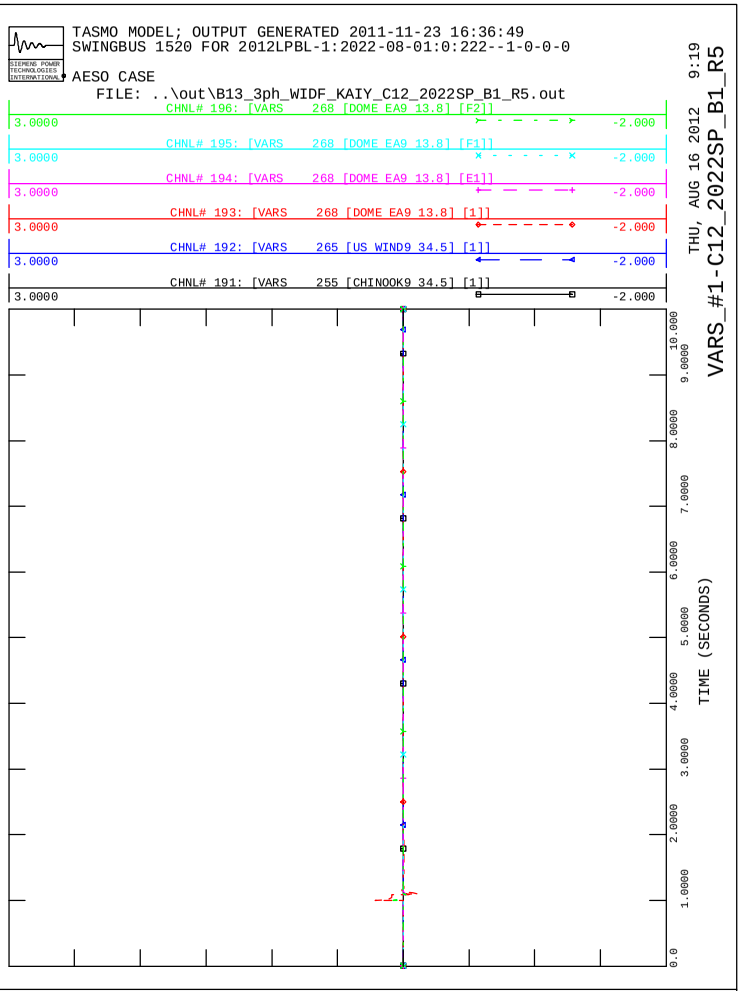

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#11-C12_2022SP_B1_R5

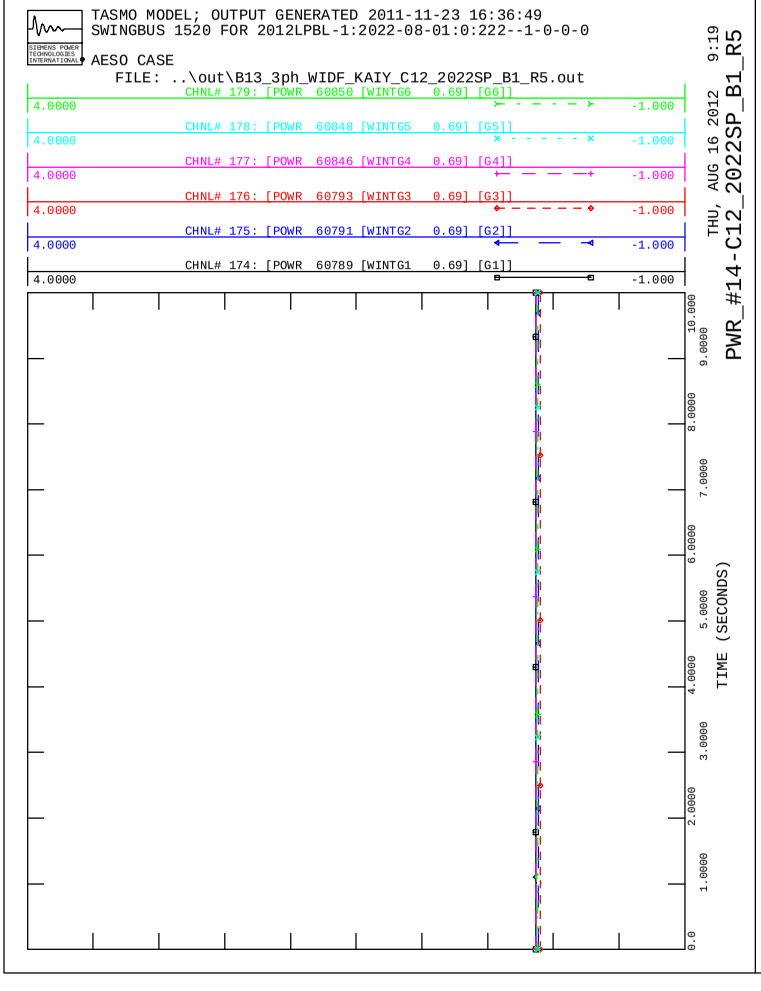

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#13-C12_2022SP_B1_R5

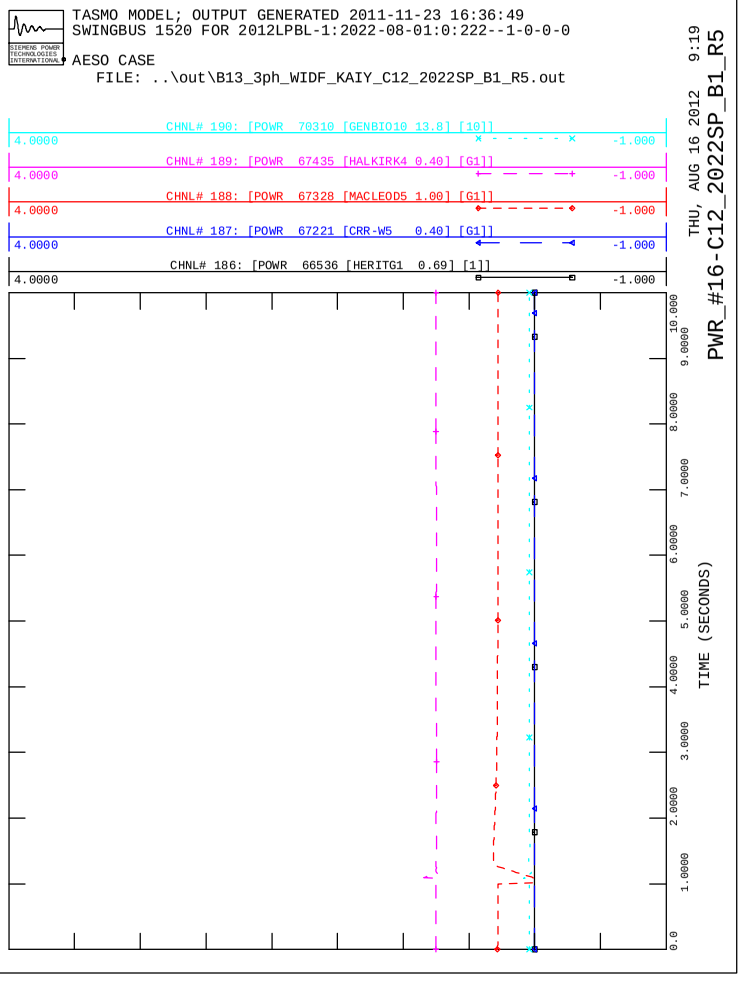

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#10-C12_2022SP_B1_R5

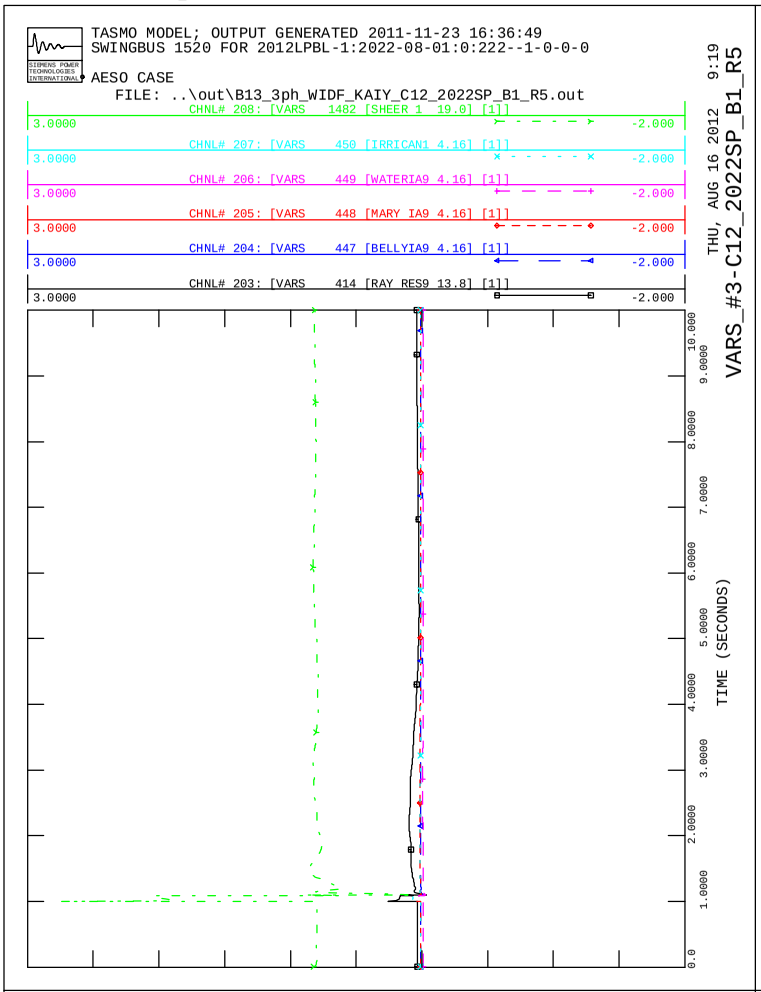

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#12-C12_2022SP_B1_R5

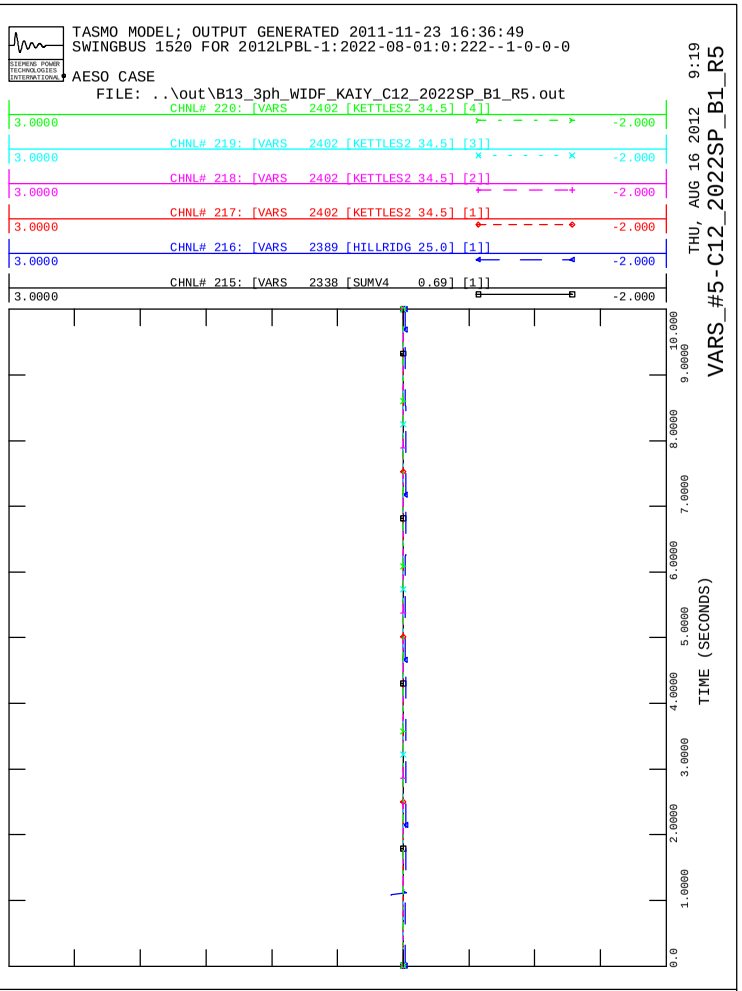

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

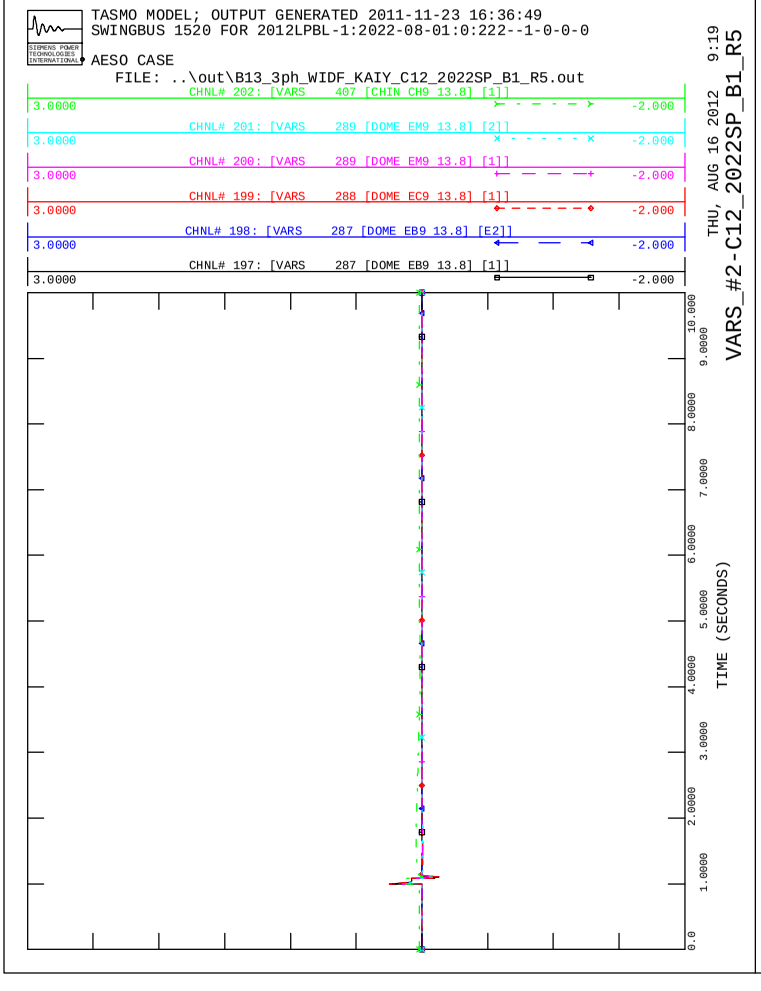

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

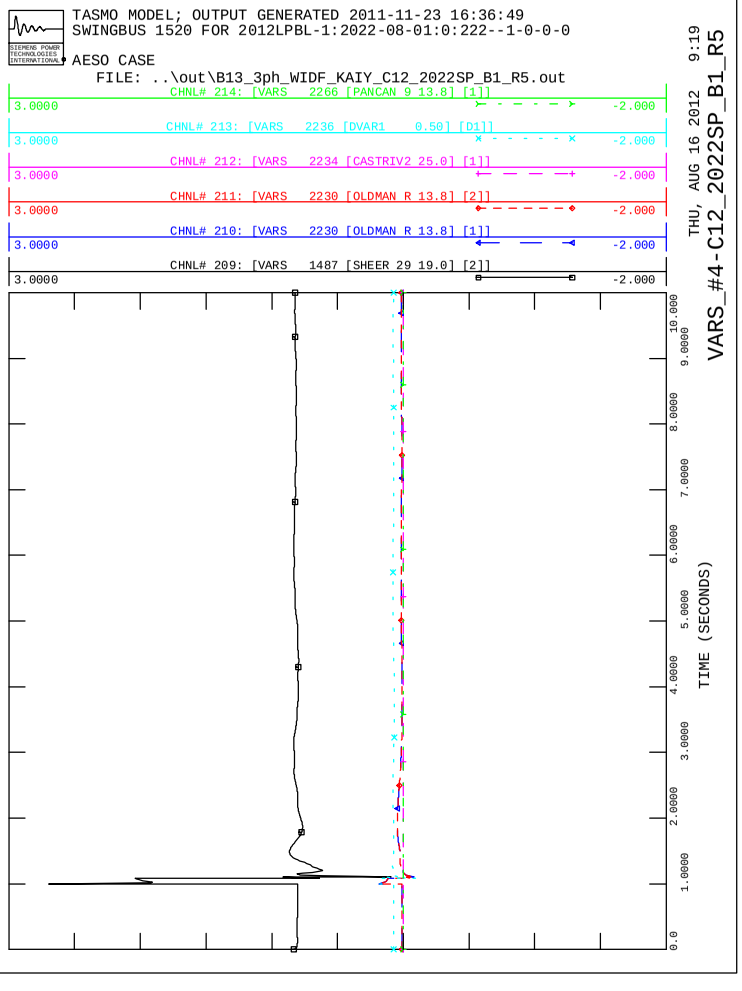

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

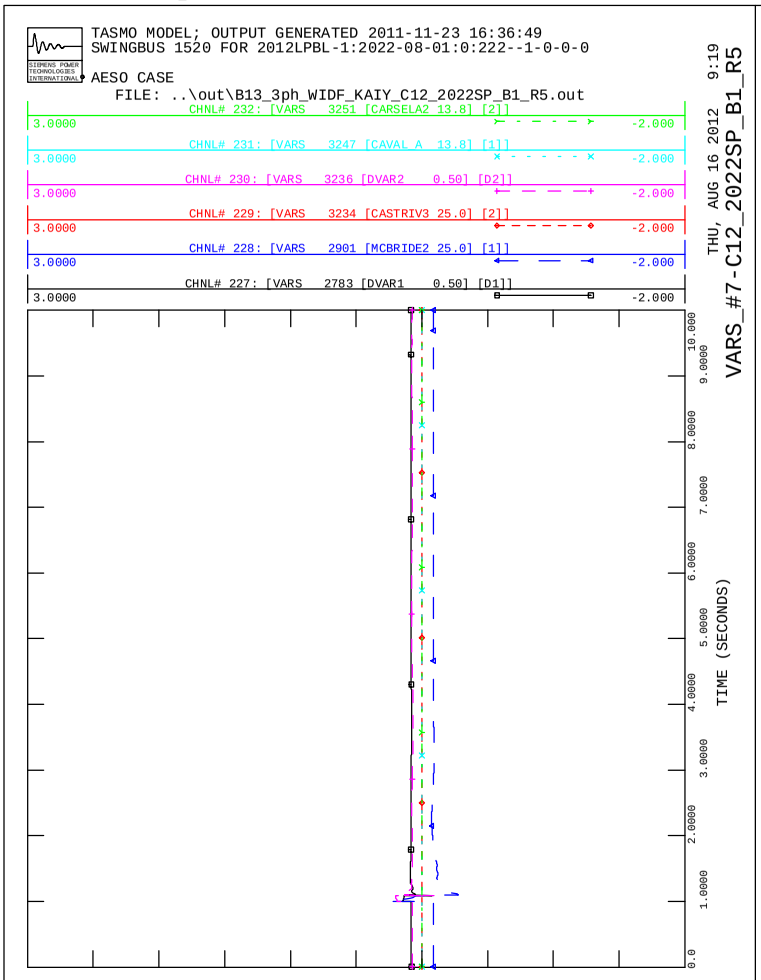

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

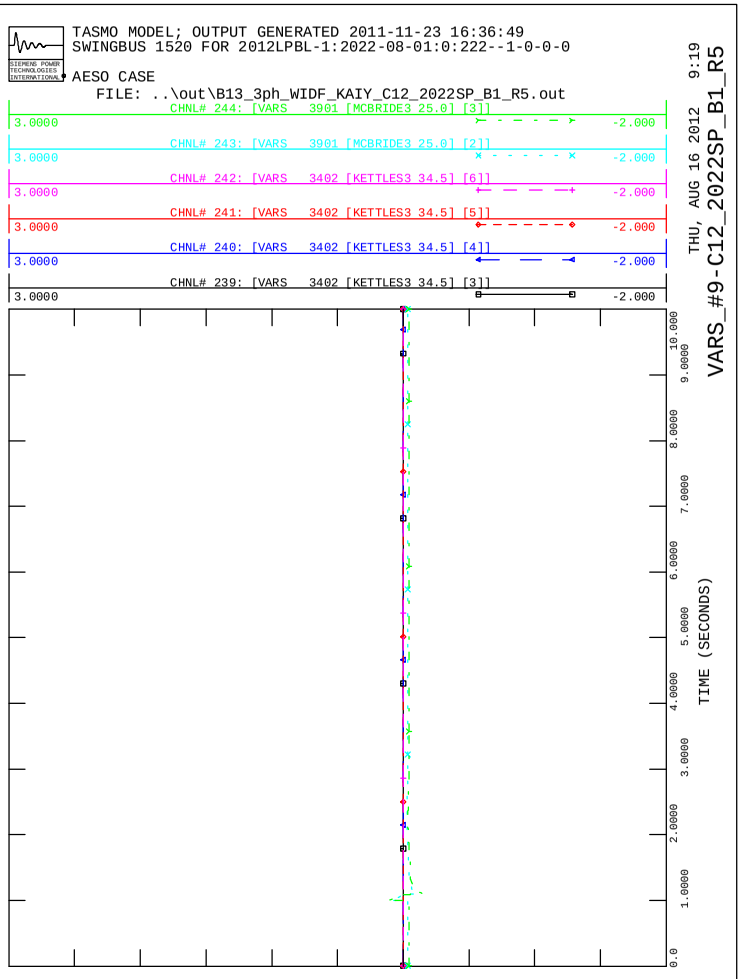

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

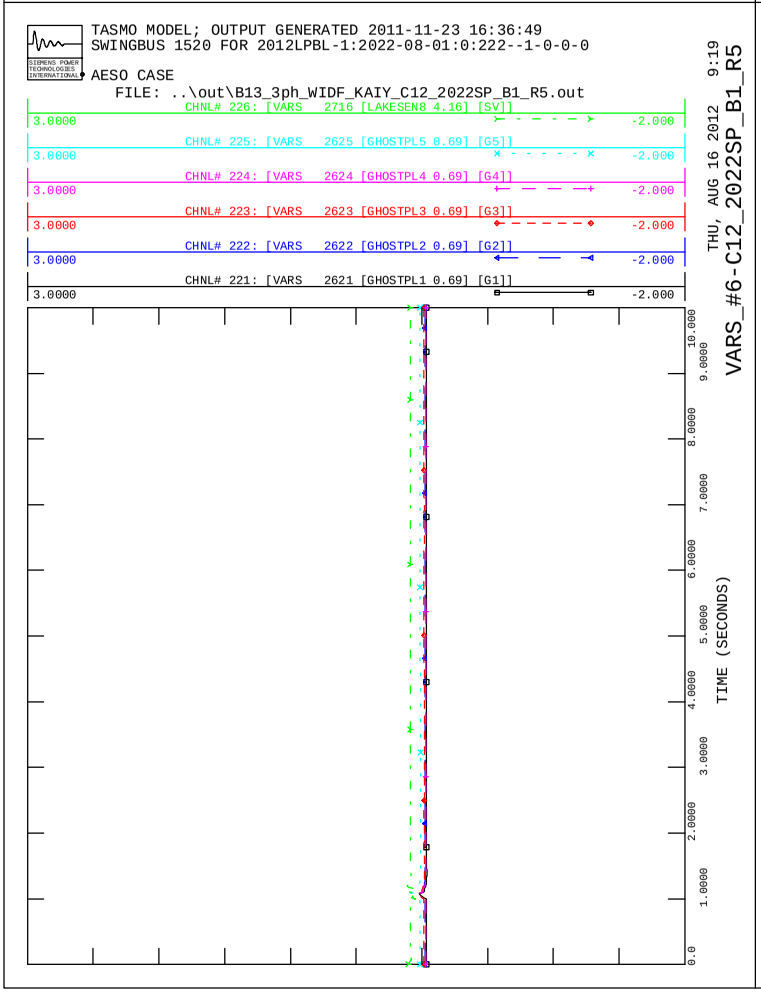

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

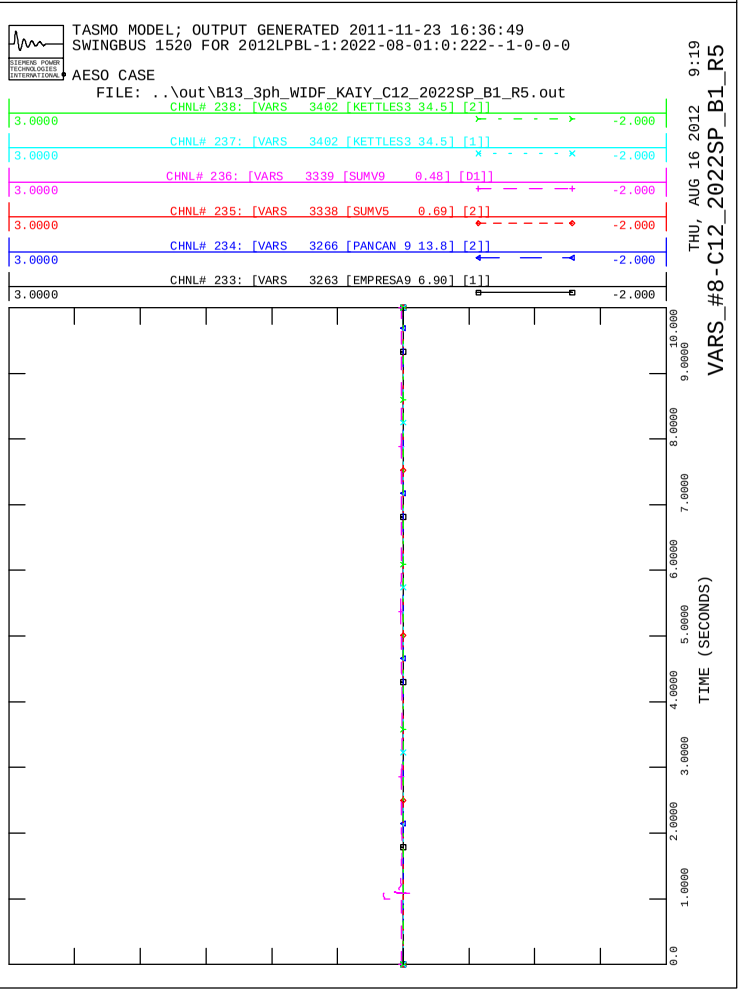

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

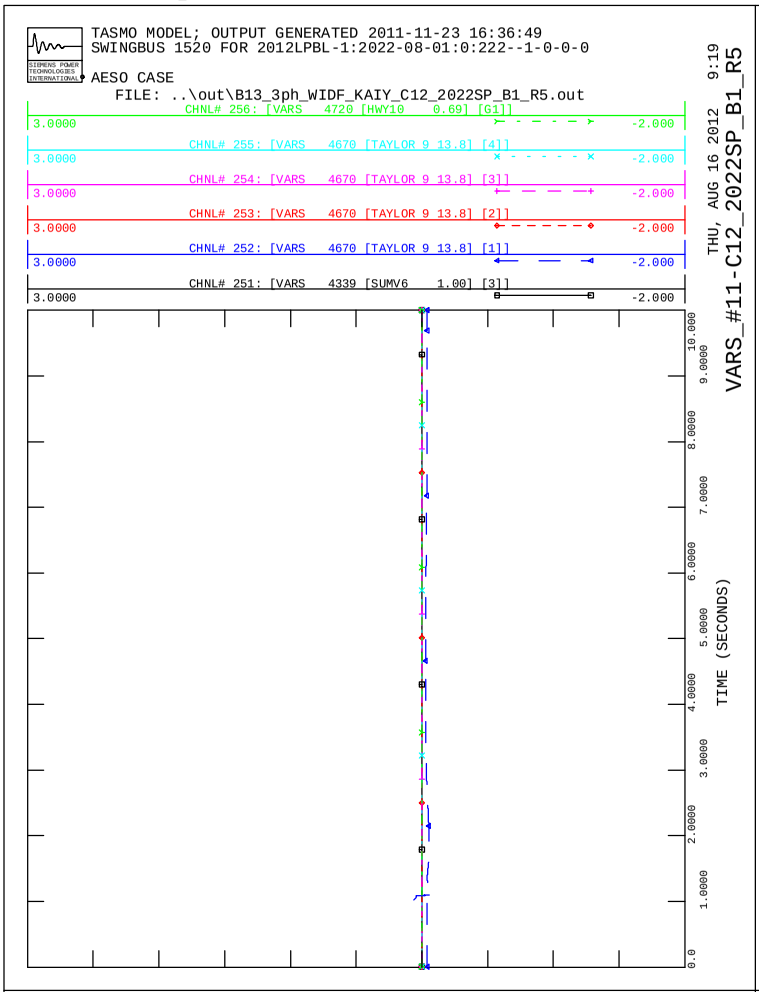

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

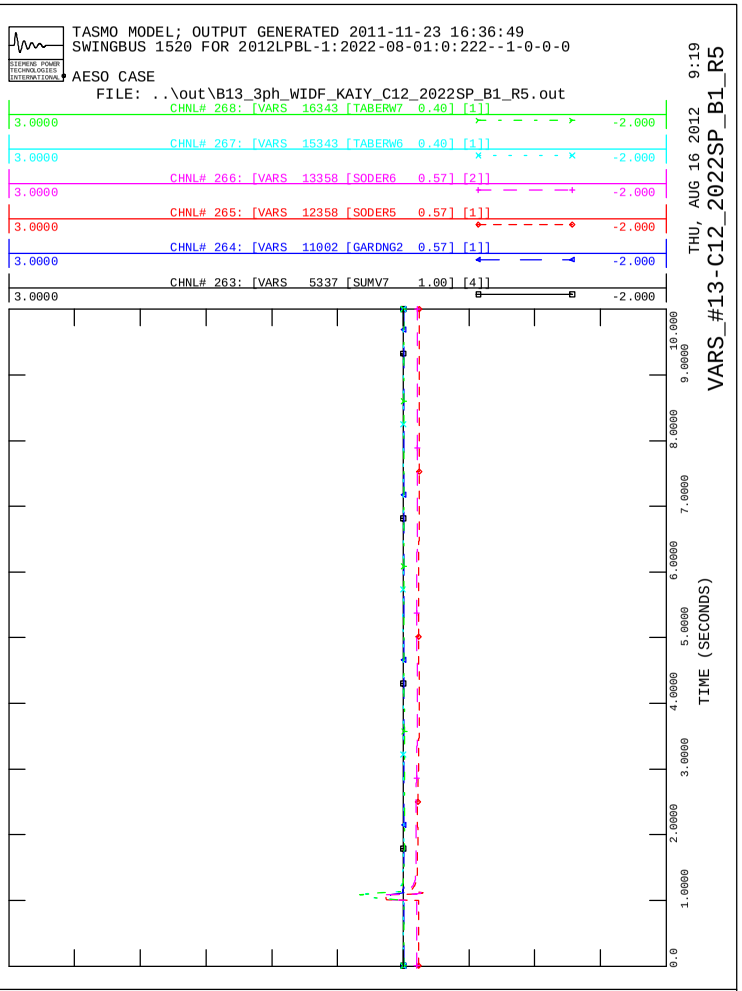

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

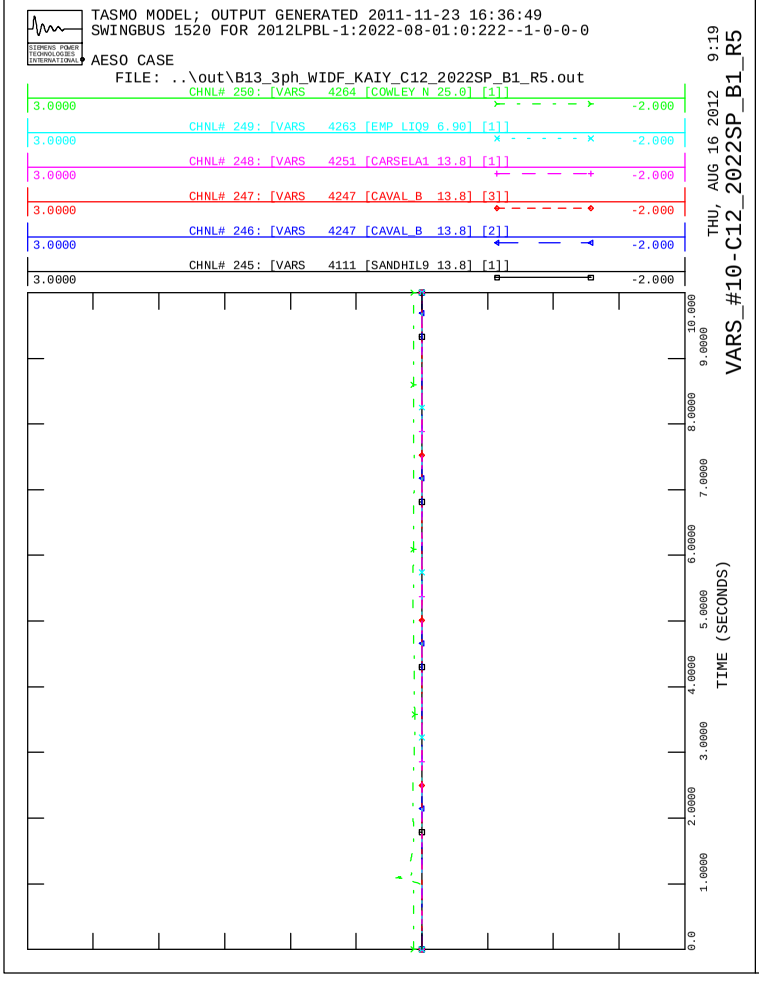

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

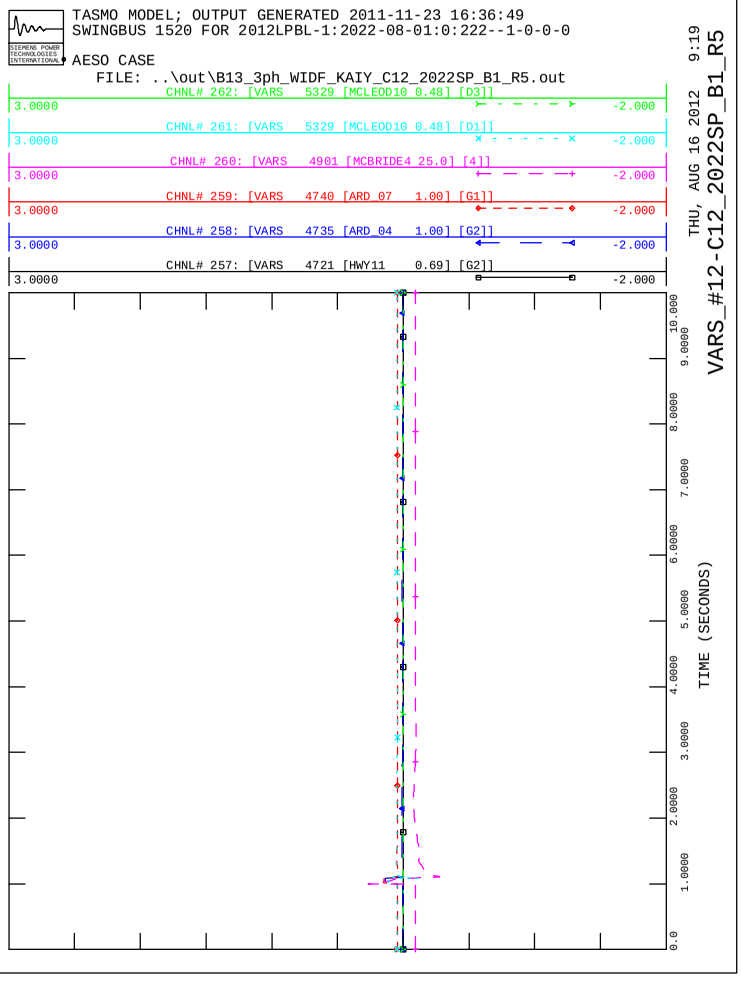

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

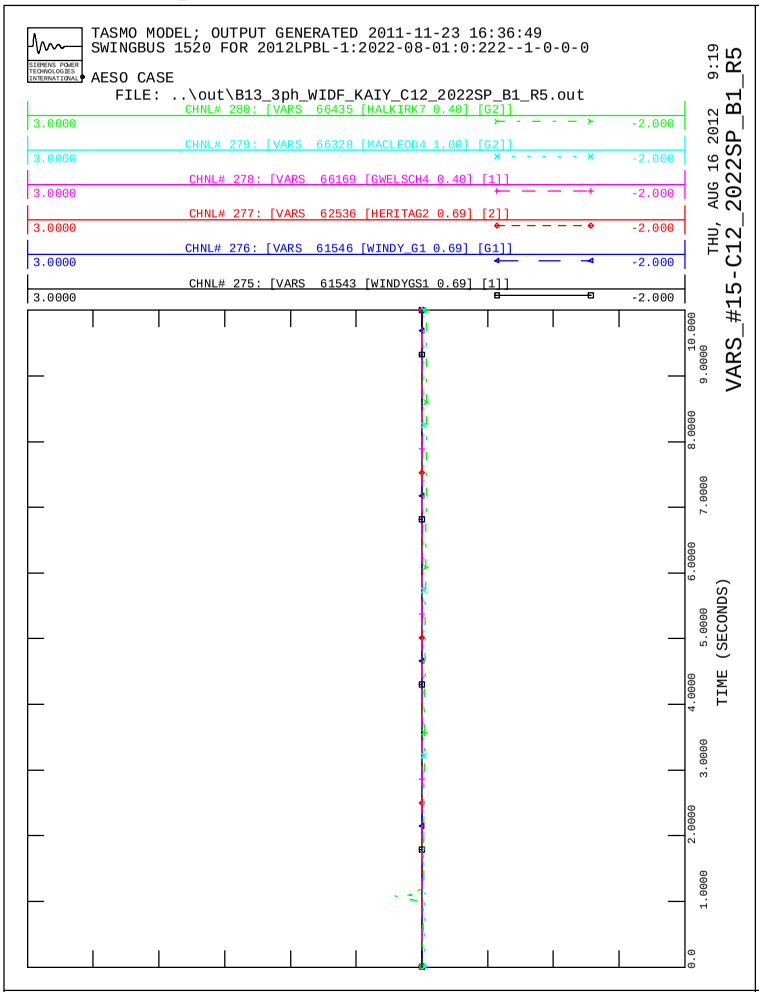

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

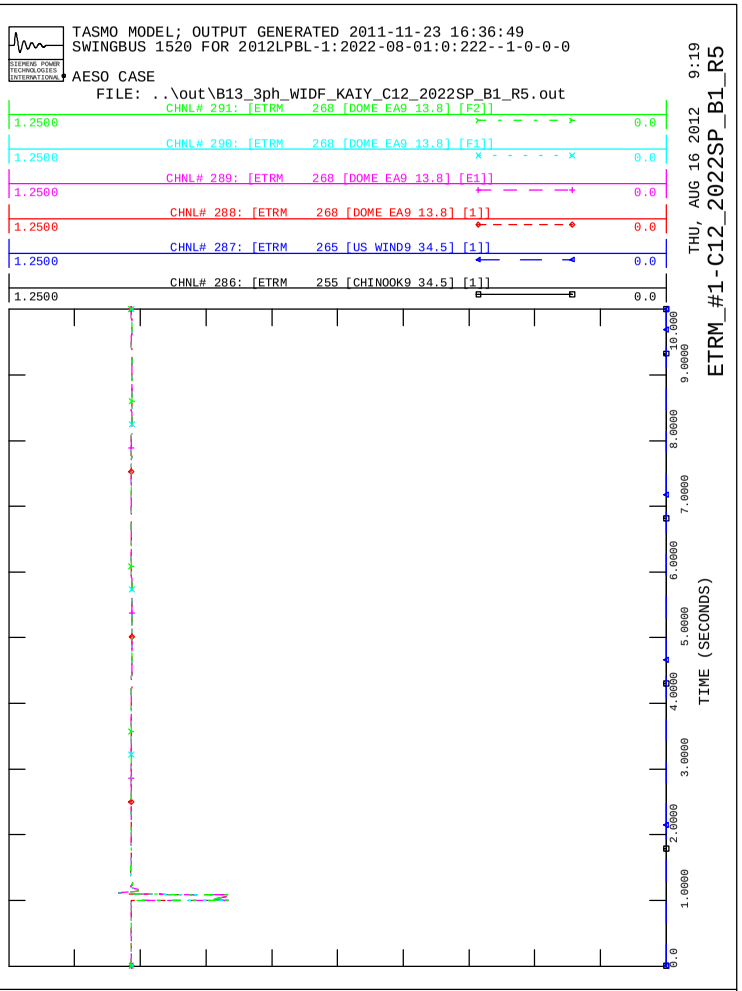

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#11-C12_2022SP_B1_R5

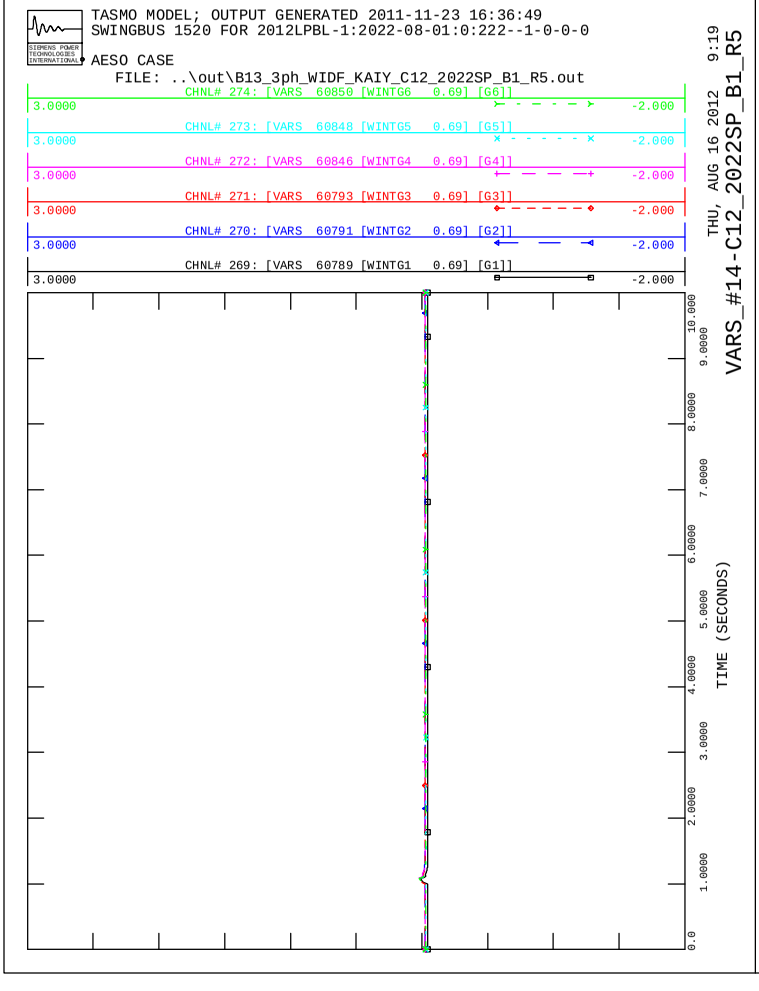

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#13-C12_2022SP_B1_R5

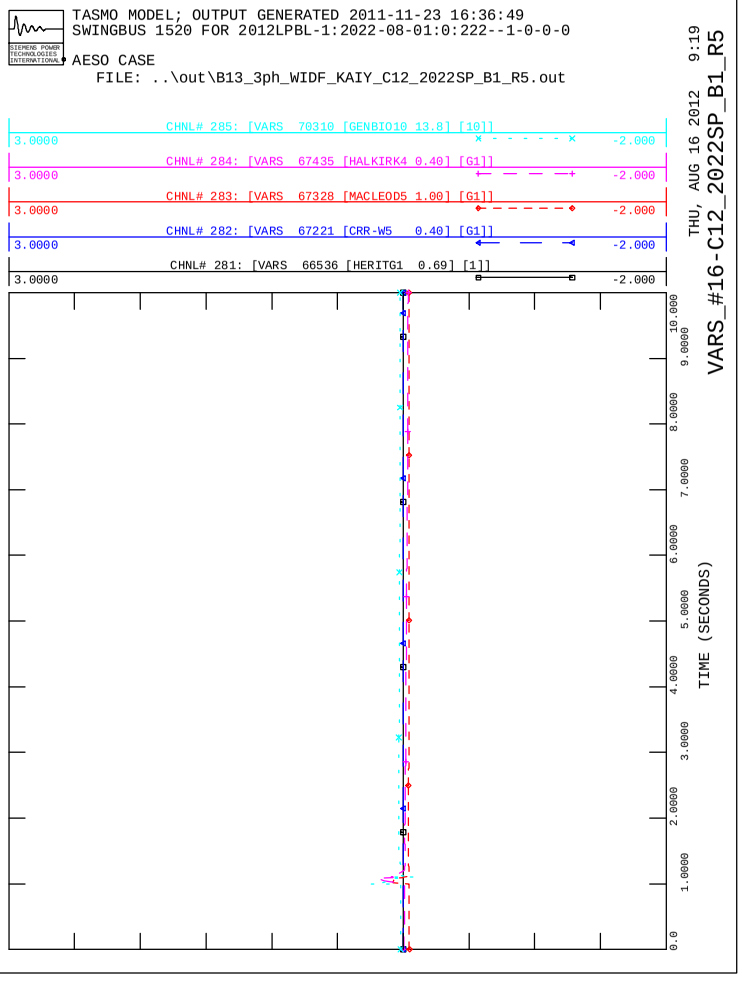

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#10-C12_2022SP_B1_R5

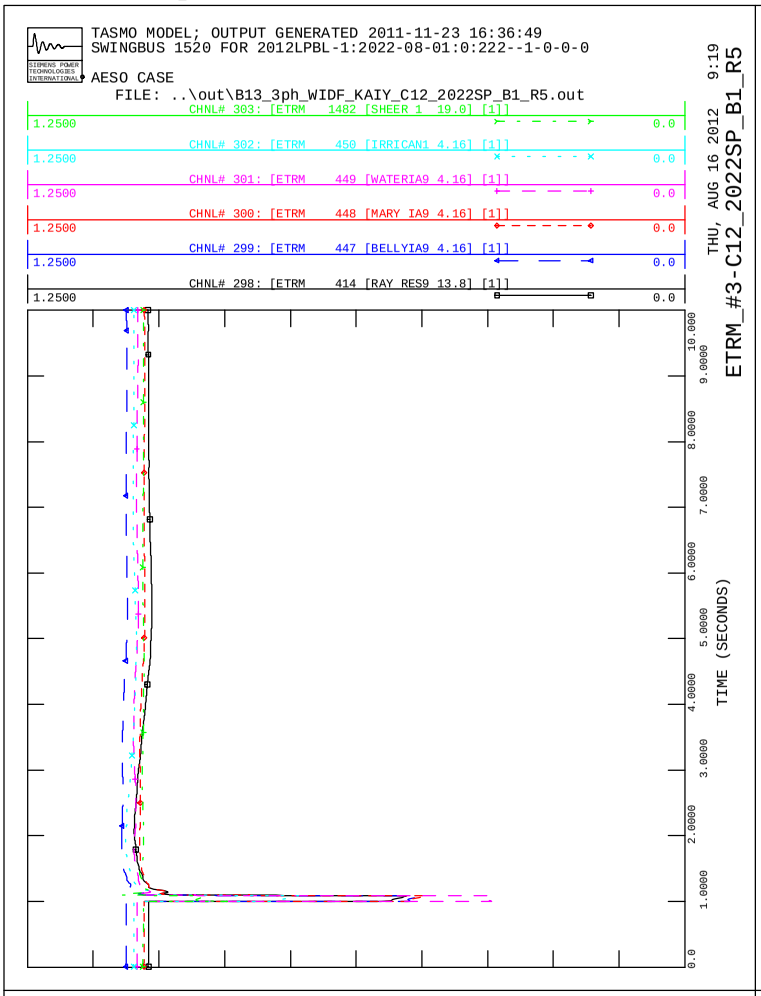

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#12-C12_2022SP_B1_R5

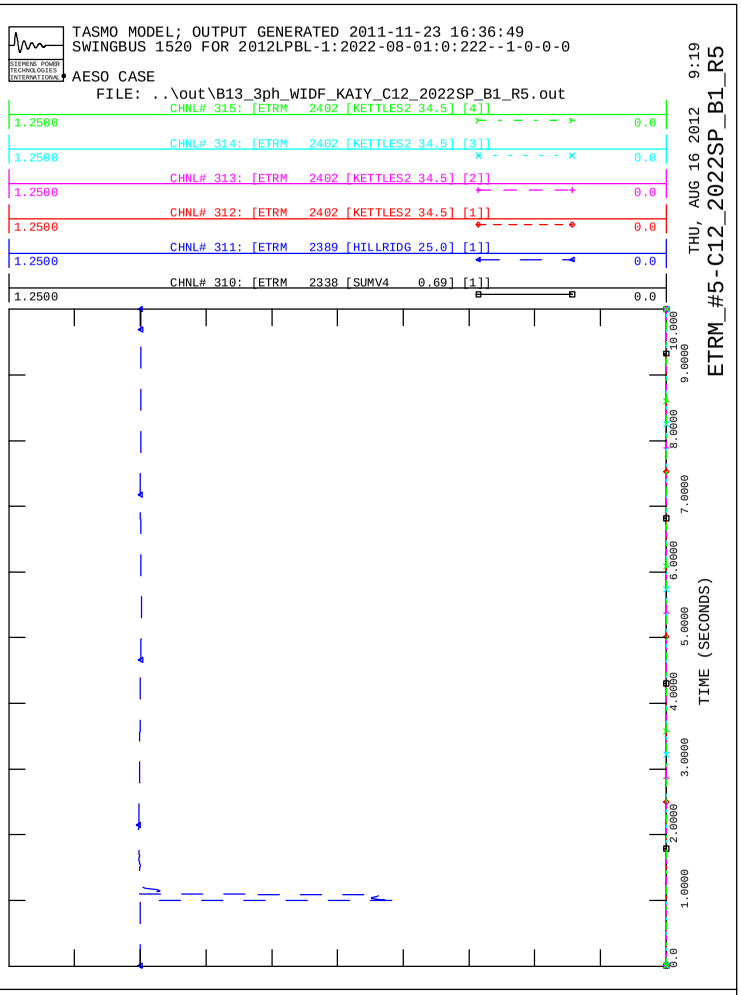

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#15-C12_2022SP_B1_R5

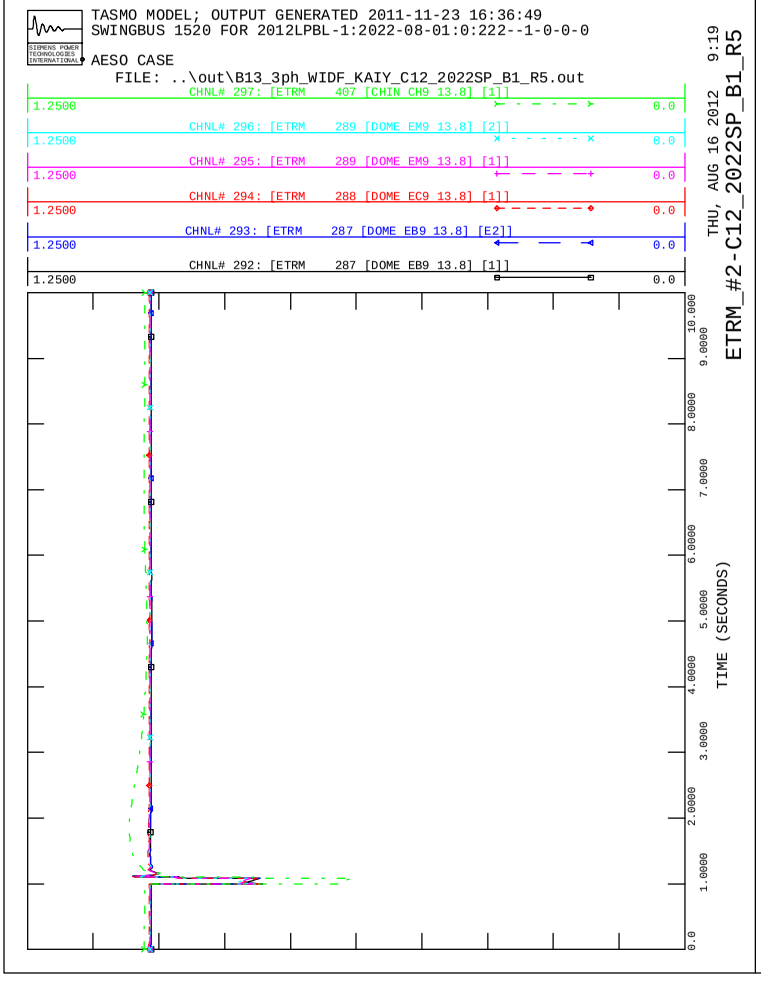

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#1-C12_2022SP_B1_R5

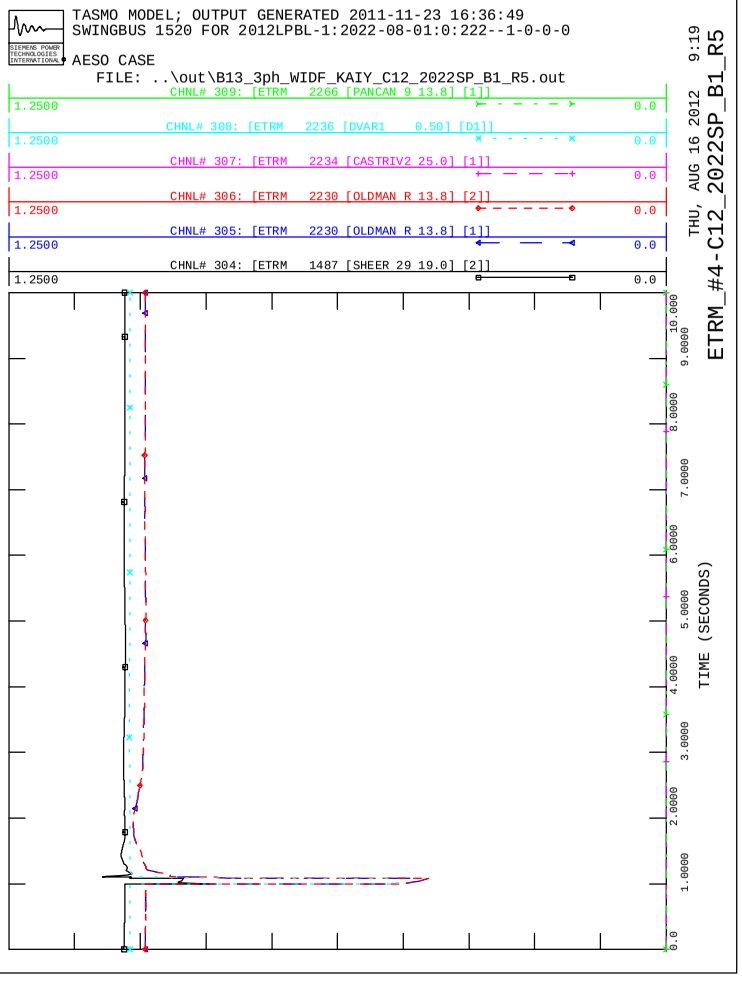

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#14-C12_2022SP_B1_R5

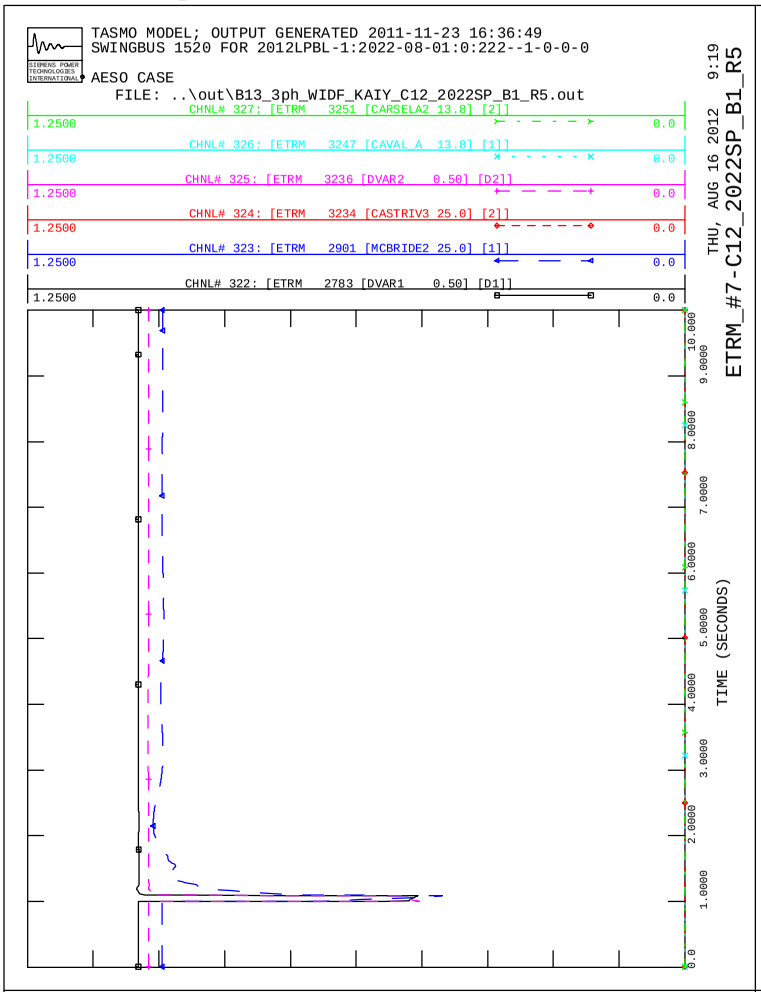

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#16-C12_2022SP_B1_R5

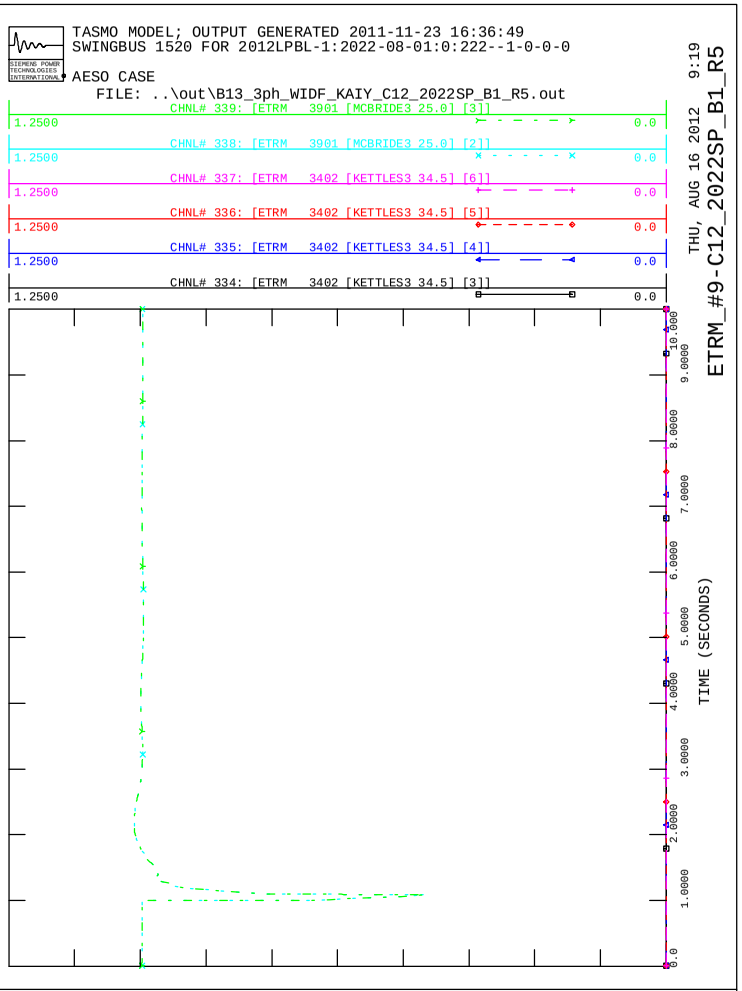

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:19
ETRM_#3-C12_2022SP_B1_R5

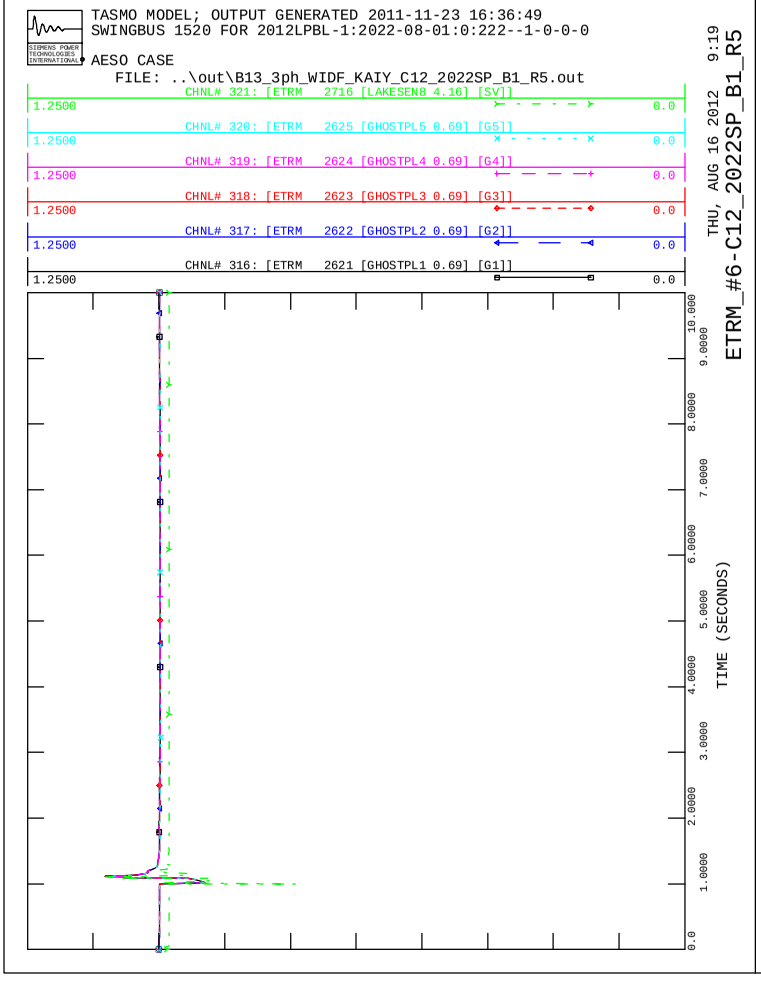

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:19
ETRM_#5-C12_2022SP_B1_R5

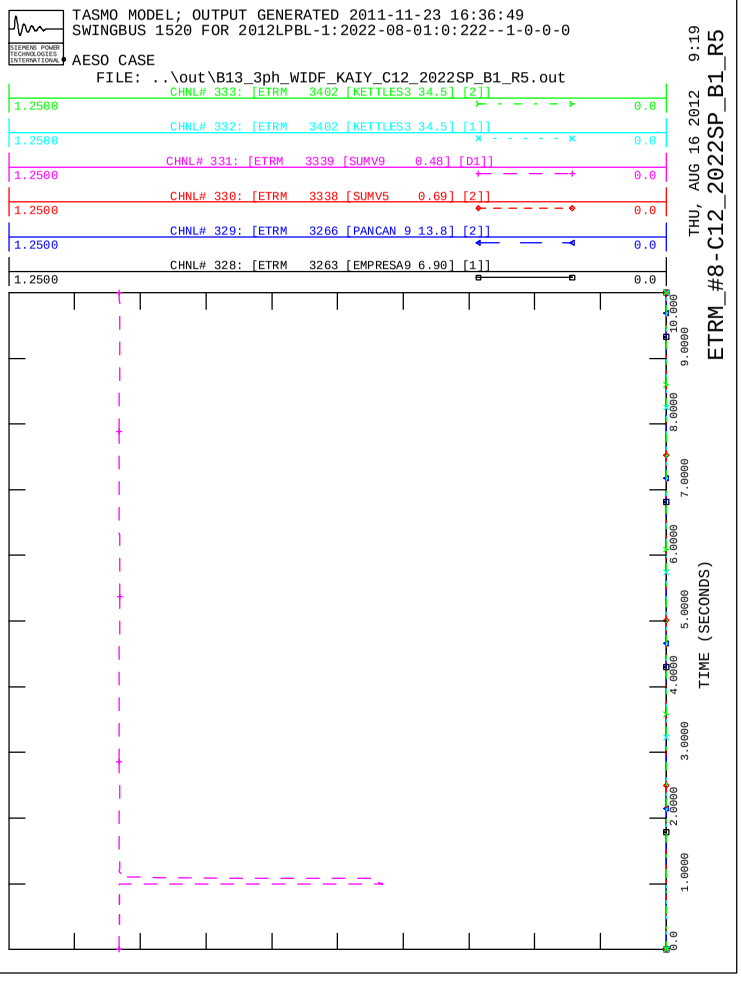

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:19
ETRM_#2-C12_2022SP_B1_R5

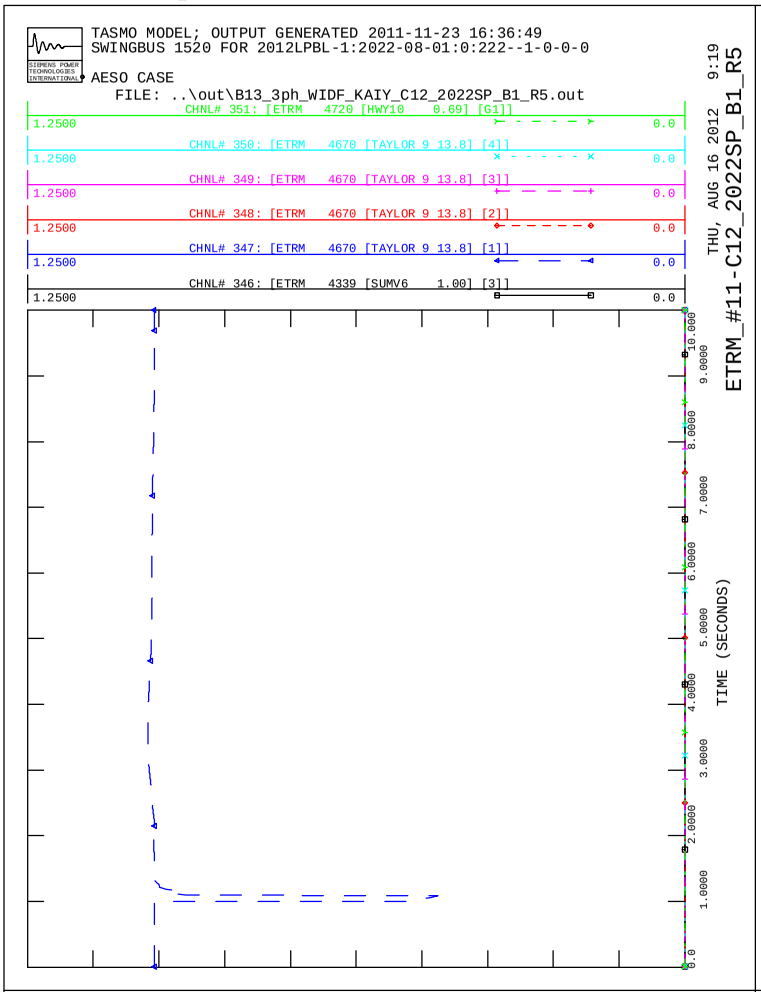

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:19
ETRM_#4-C12_2022SP_B1_R5

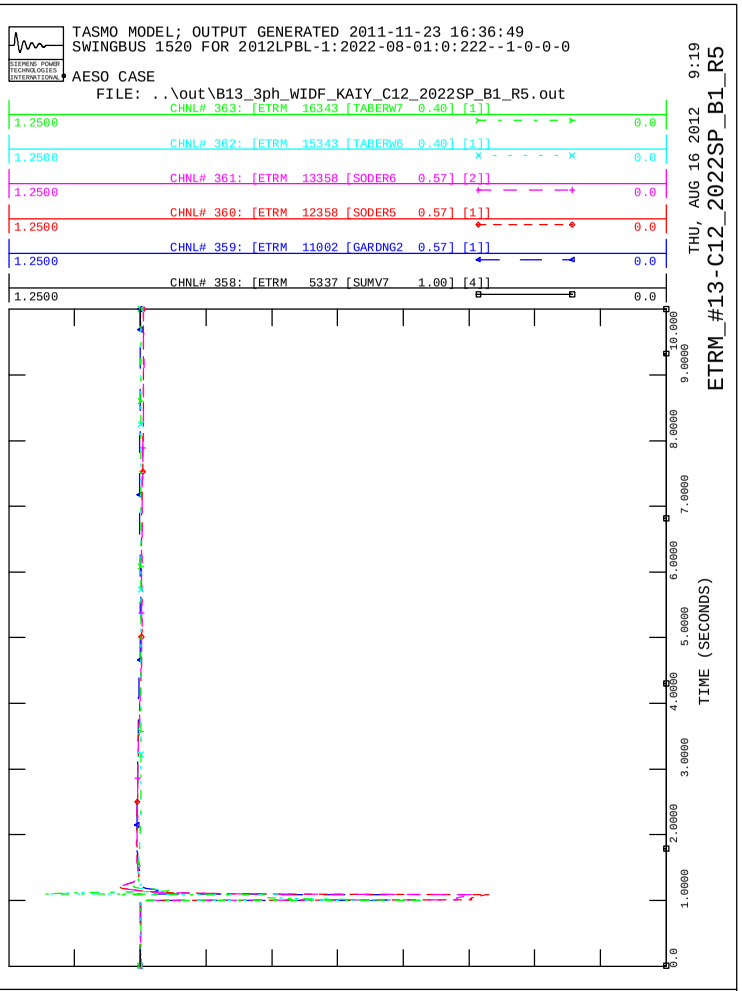

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#7-C12_2022SP_B1_R5

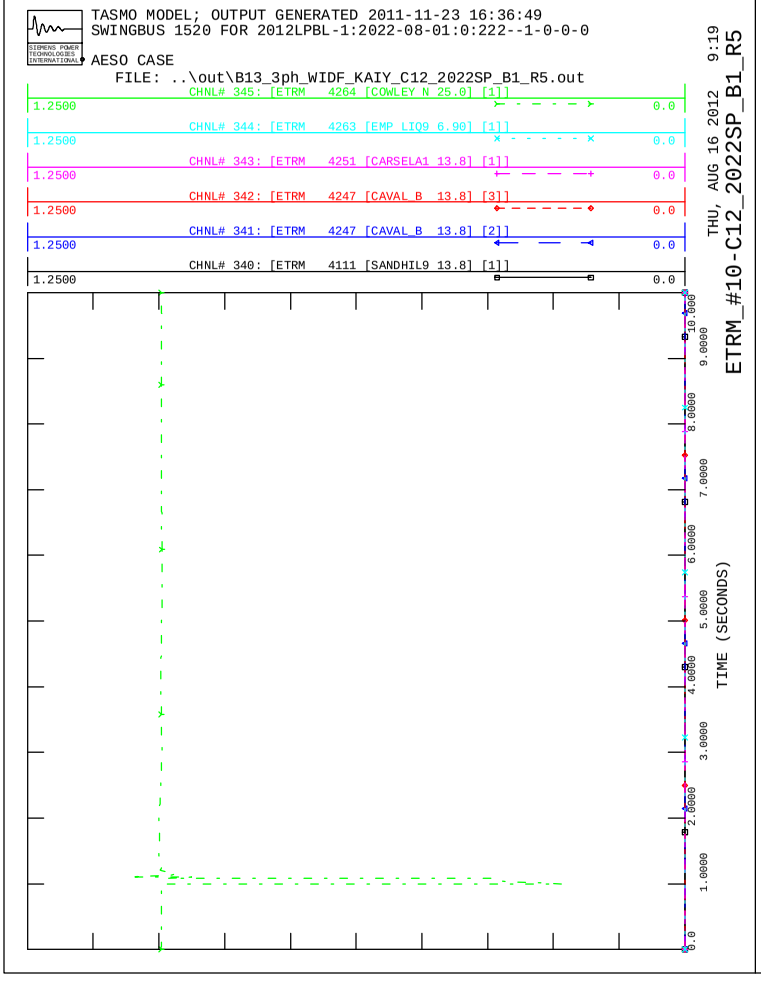

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#9-C12_2022SP_B1_R5

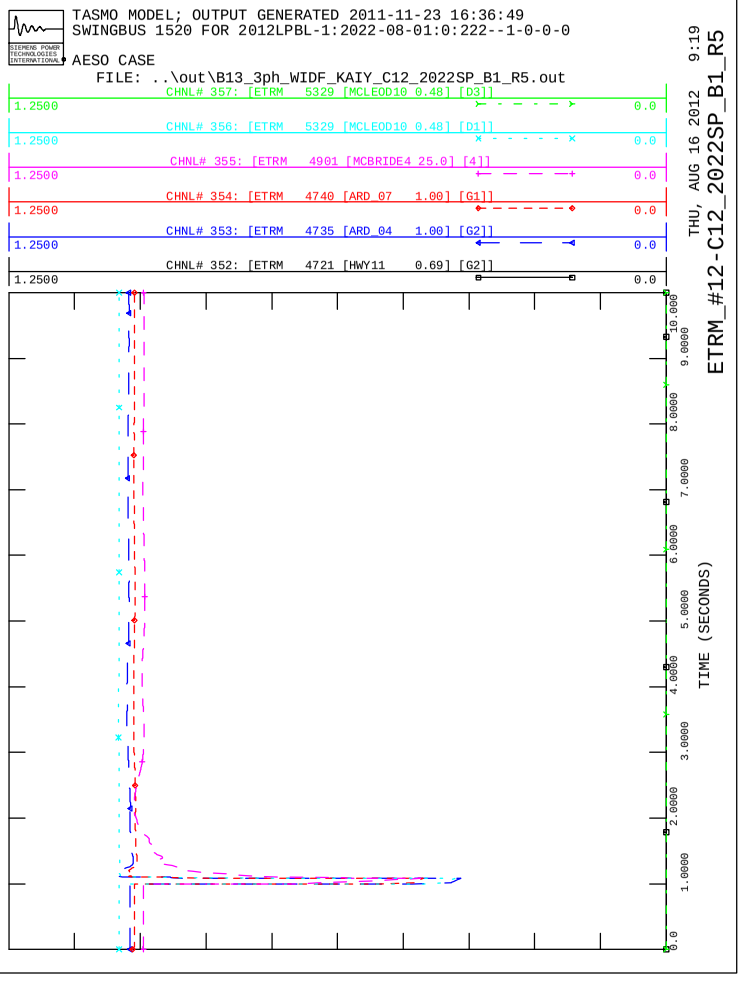

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#6-C12_2022SP_B1_R5

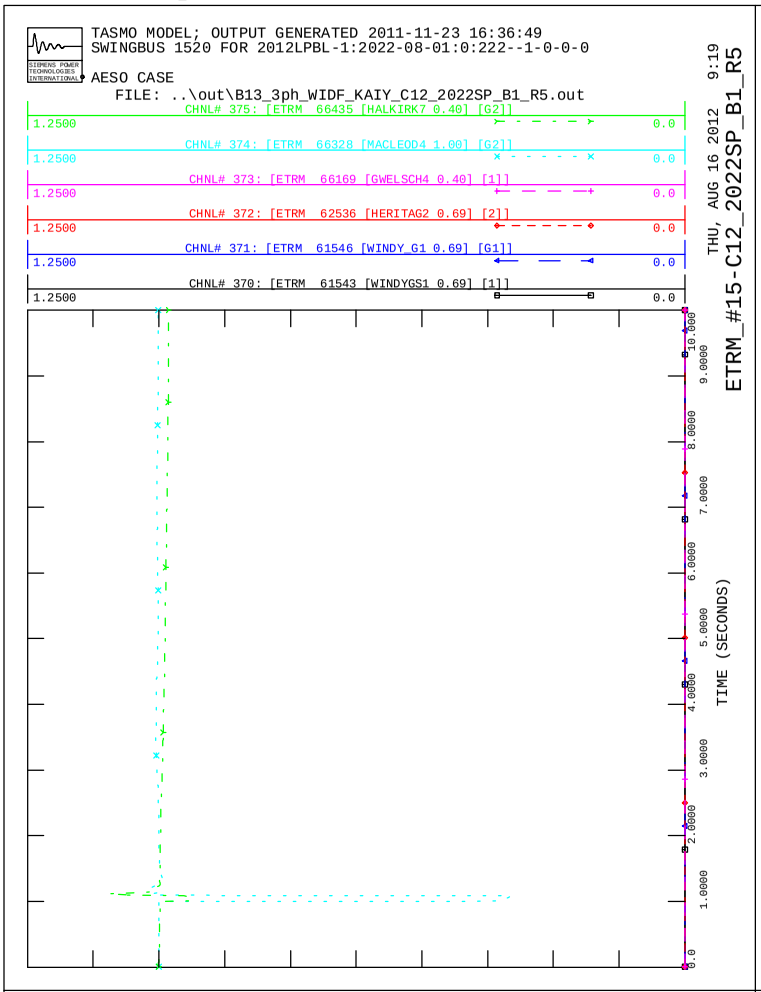

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#8-C12_2022SP_B1_R5

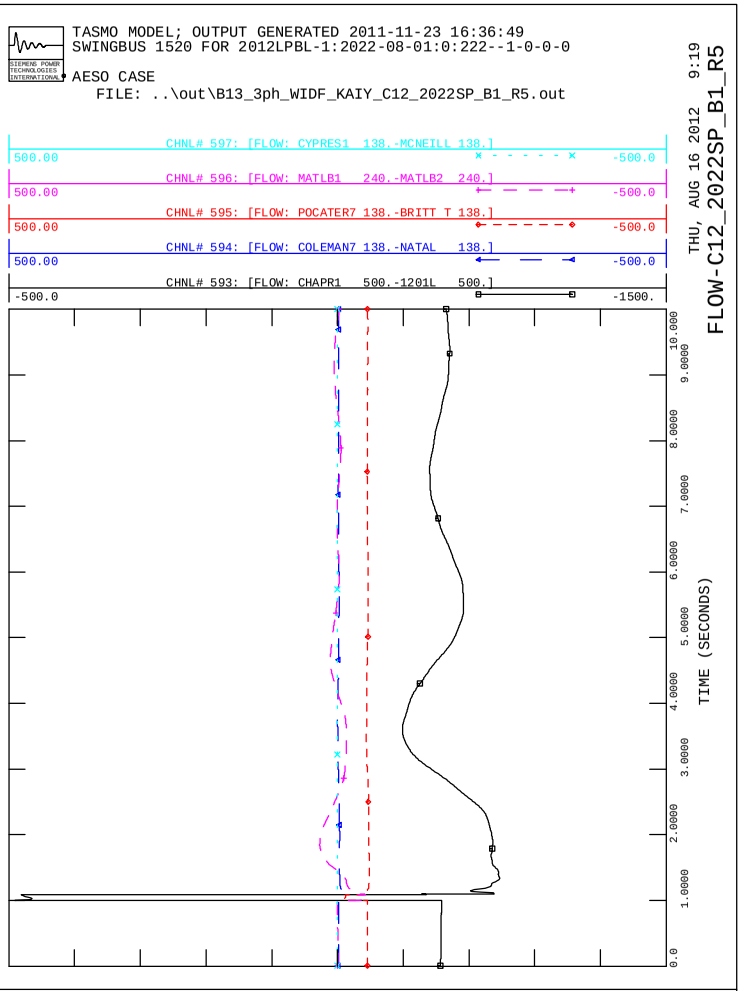

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#11-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

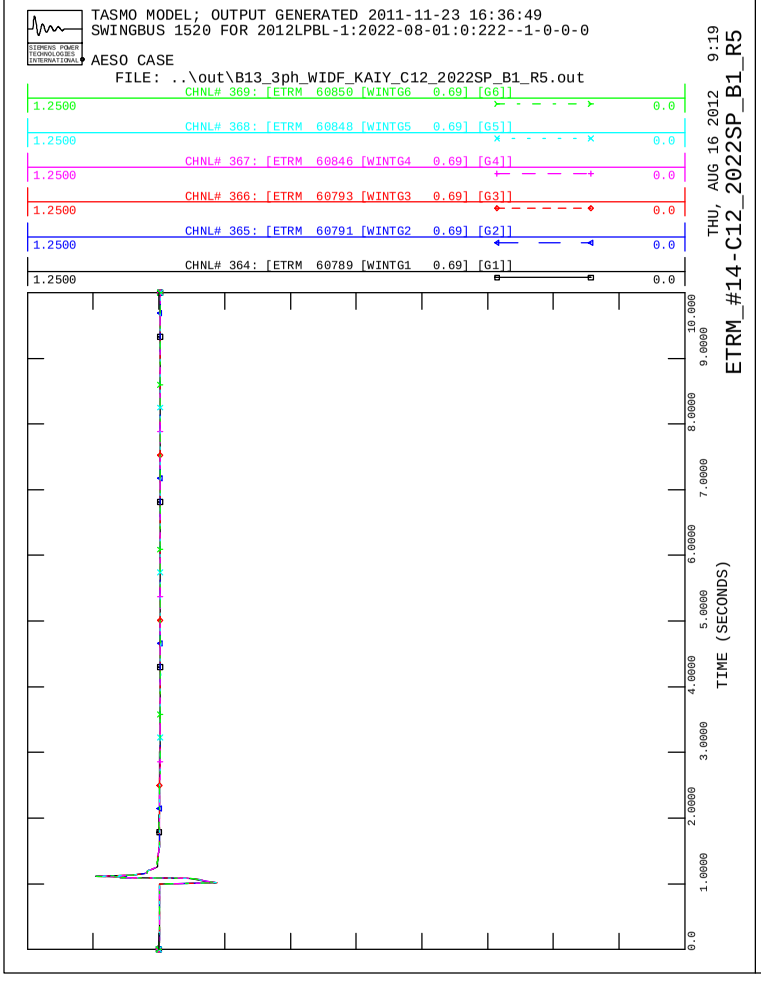

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
ETRM_#13-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

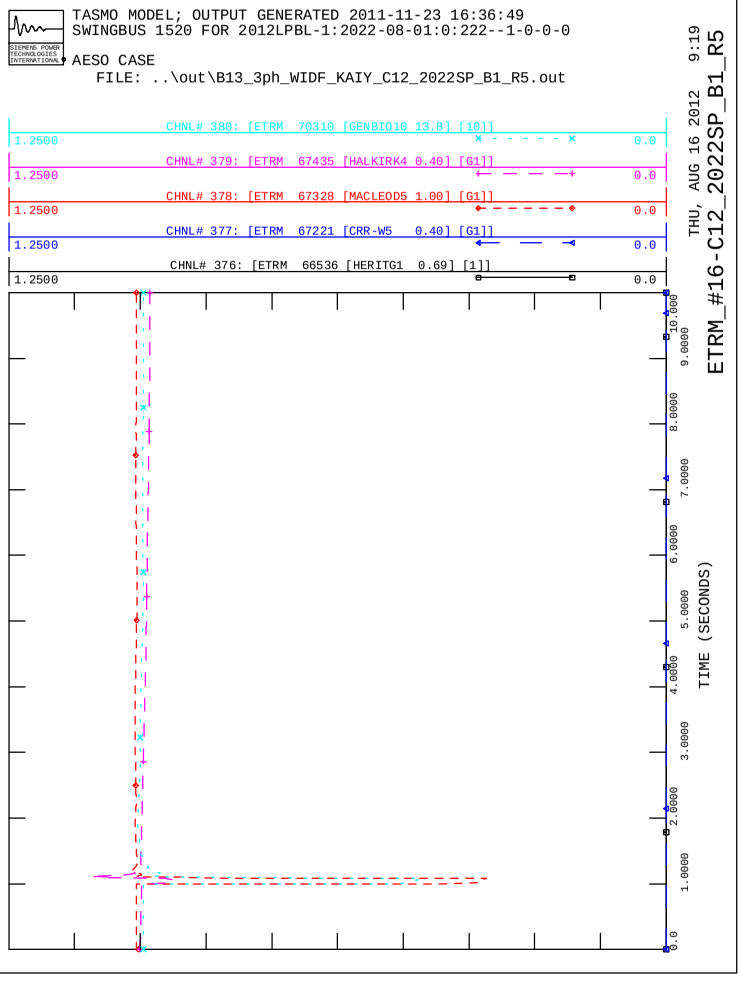

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#10-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

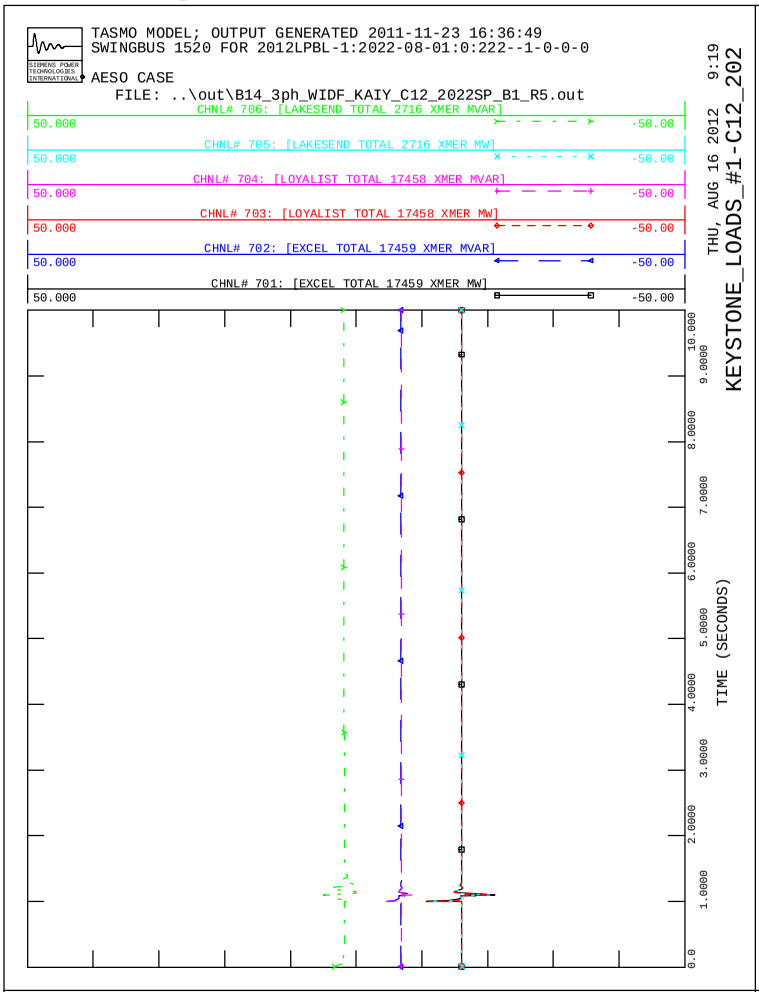

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#12-C12_2022SP_B1_R5
THU, AUG 16 2012 9:19

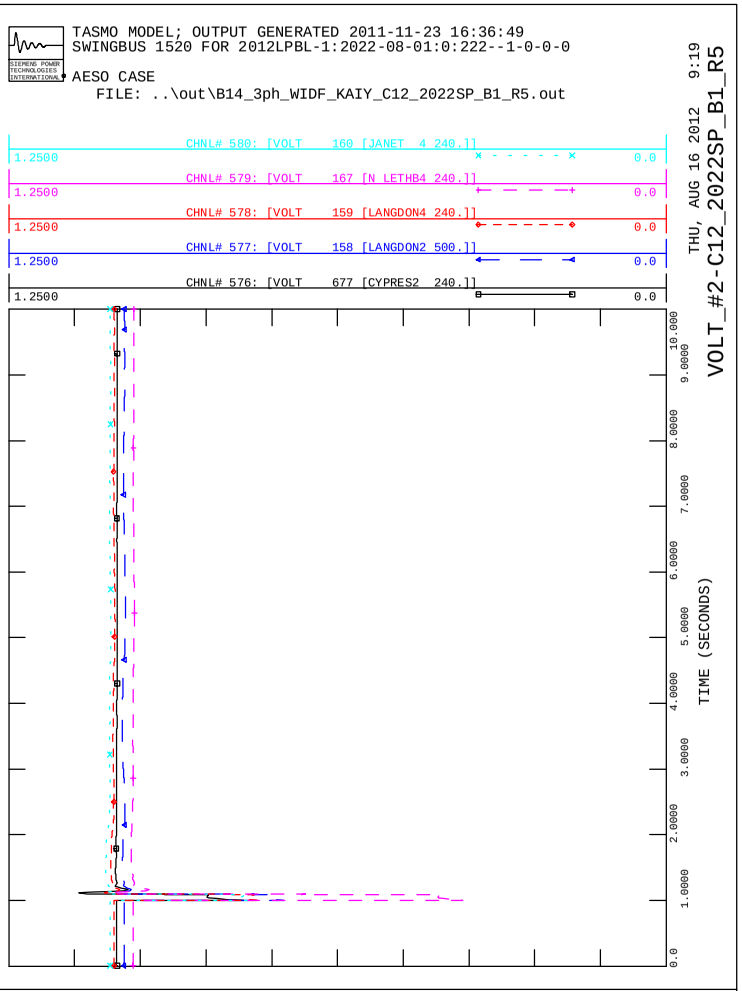

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#15-C12_2022SP_B1_R5

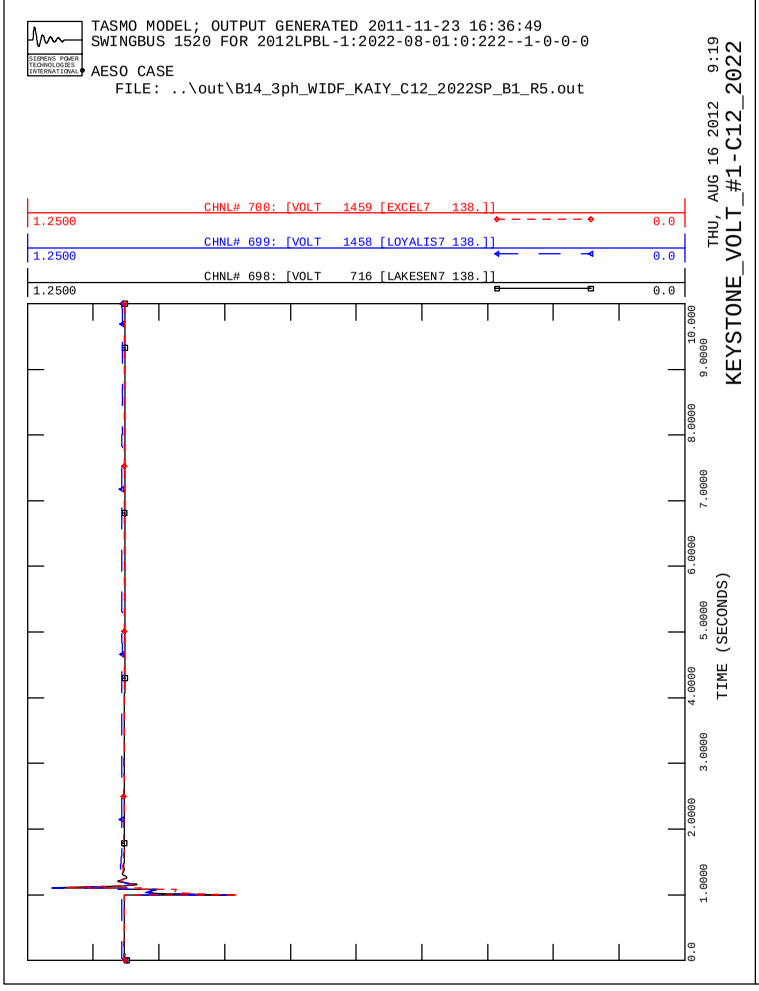

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:19
FLOW-C12_2022SP_B1_R5

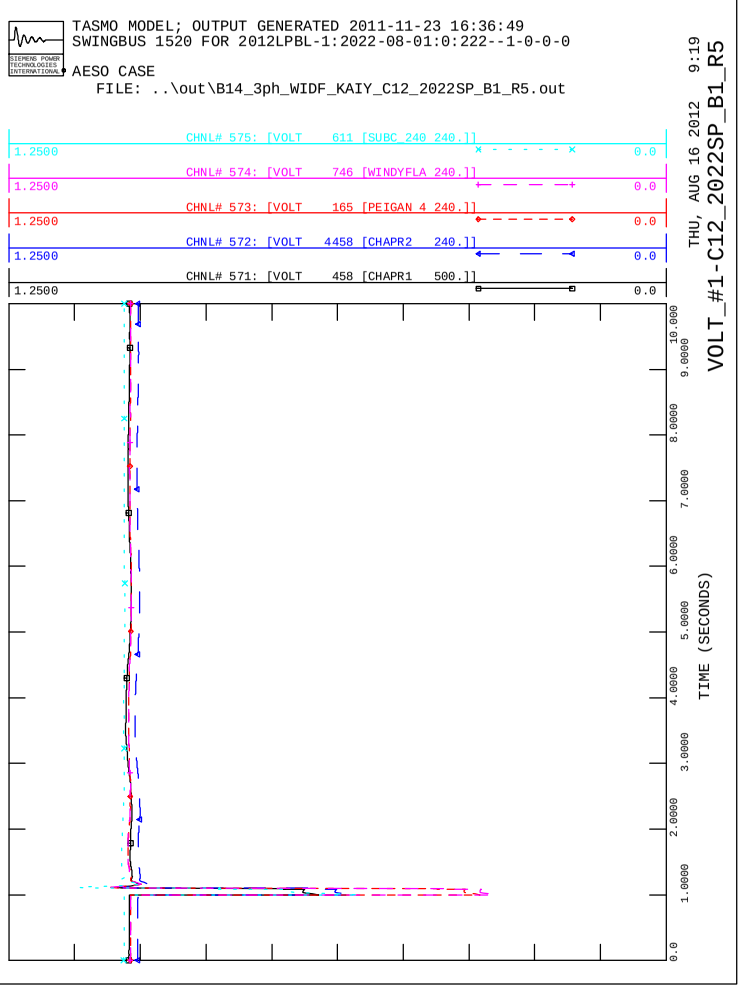

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#14-C12_2022SP_B1_R5

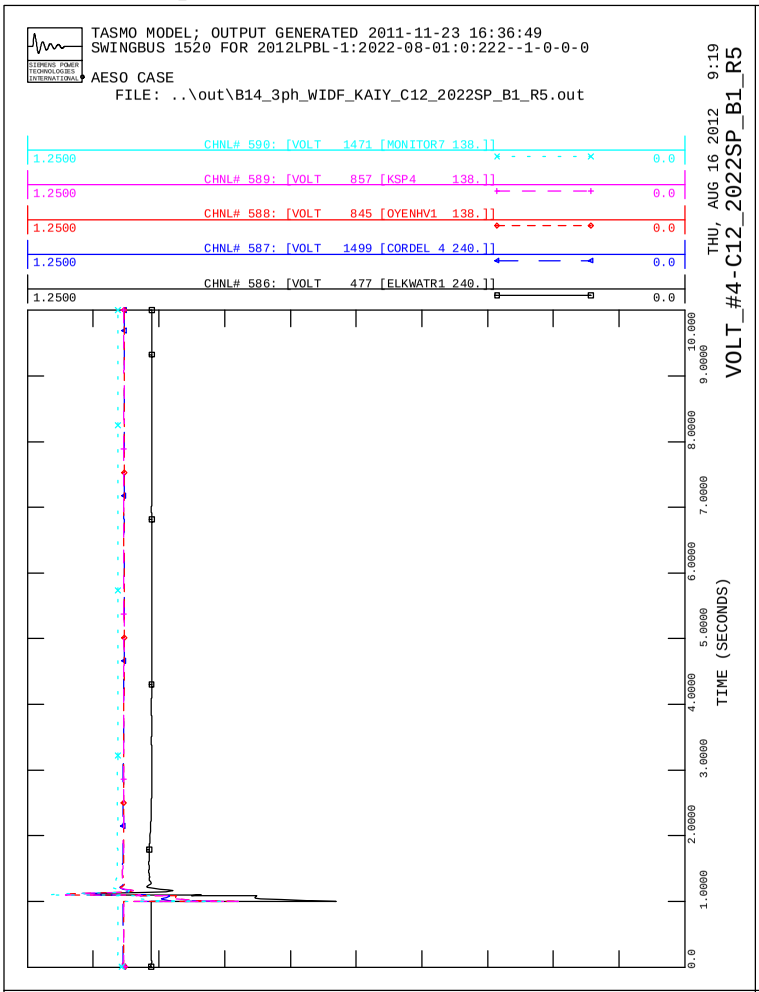

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B13_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#16-C12_2022SP_B1_R5

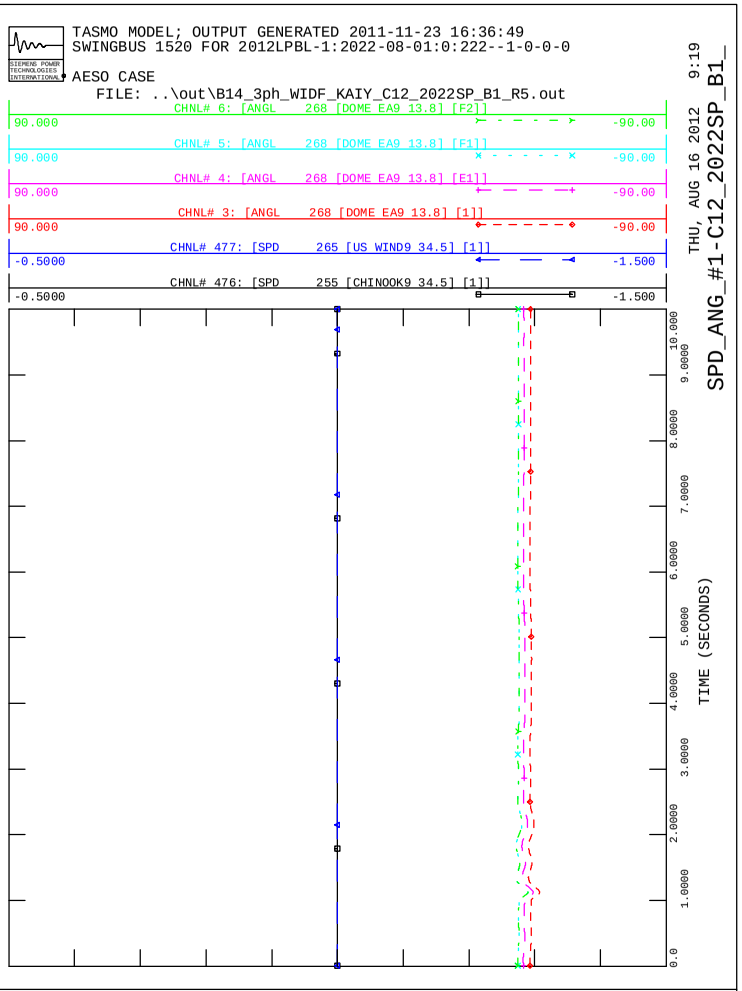

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:19
KEYSTONE_LOADS_#1-C12_202

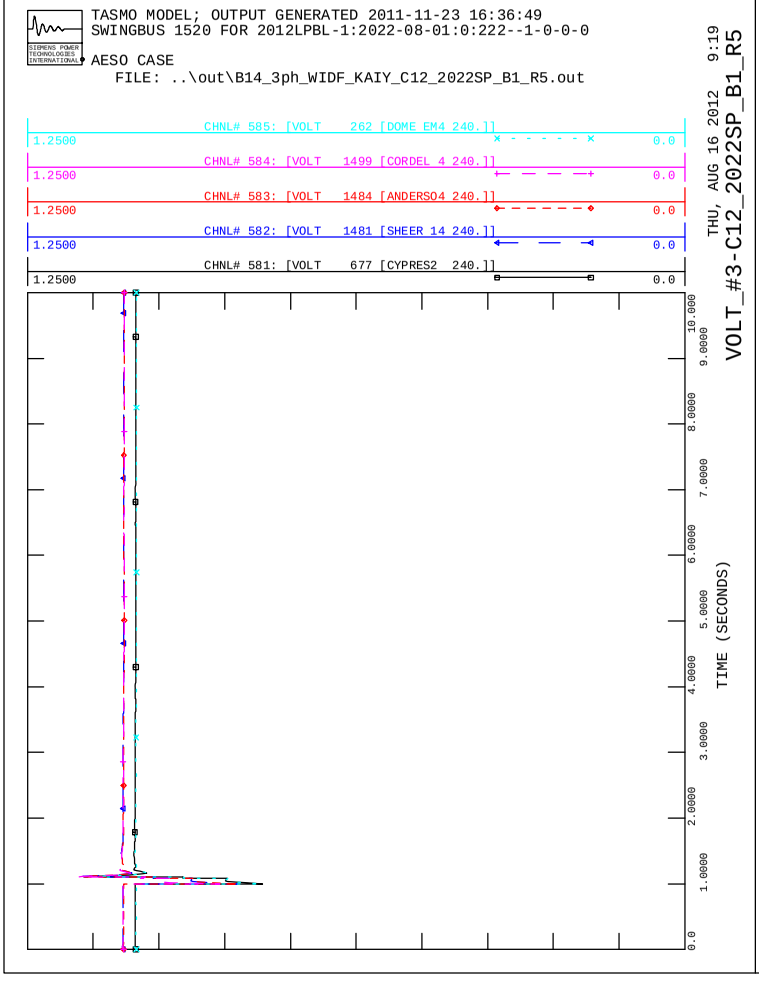

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
VOLT_#2-C12_2022SP_B1_R5

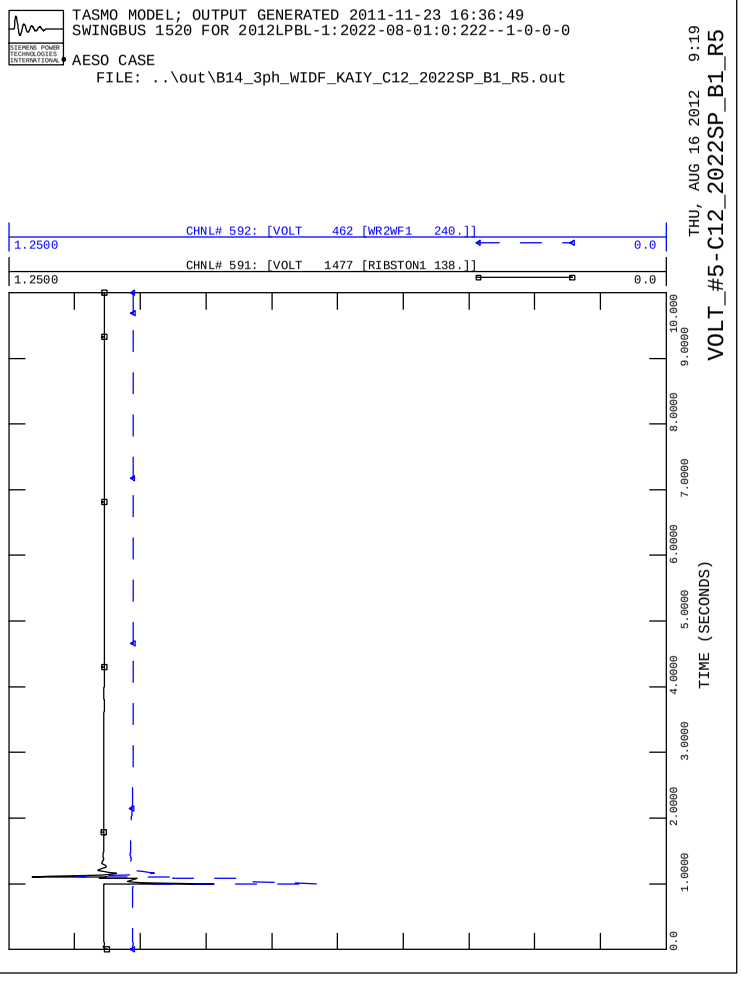

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
KEYSTONE_VOLT_#1-C12_2022

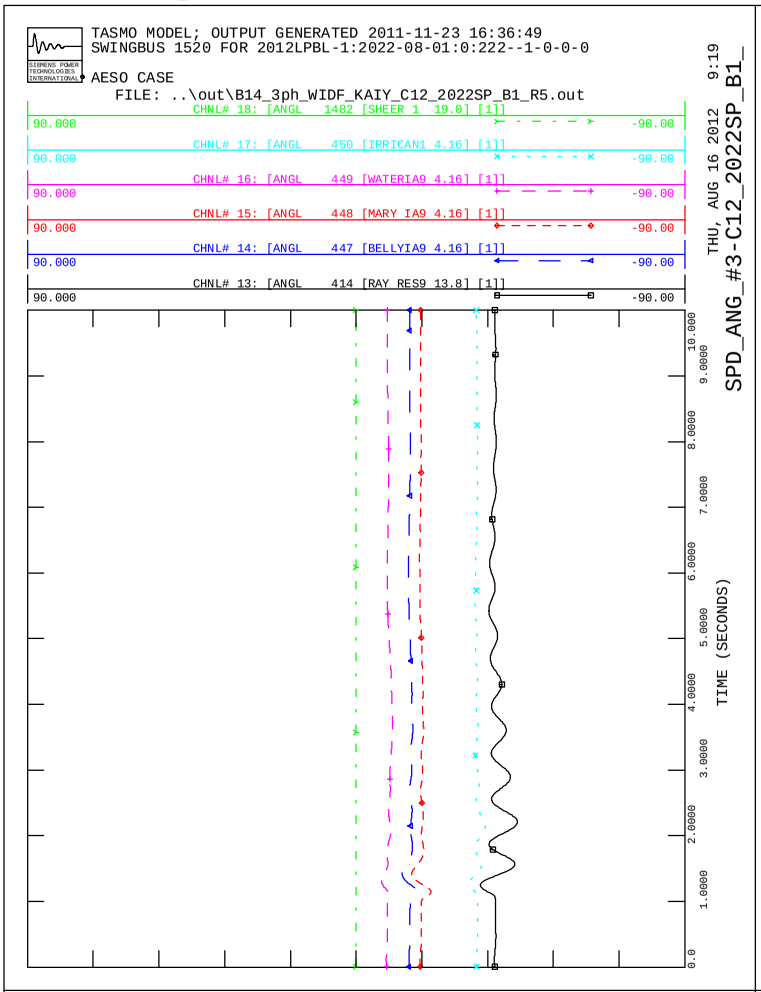

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
VOLT_#1-C12_2022SP_B1_R5

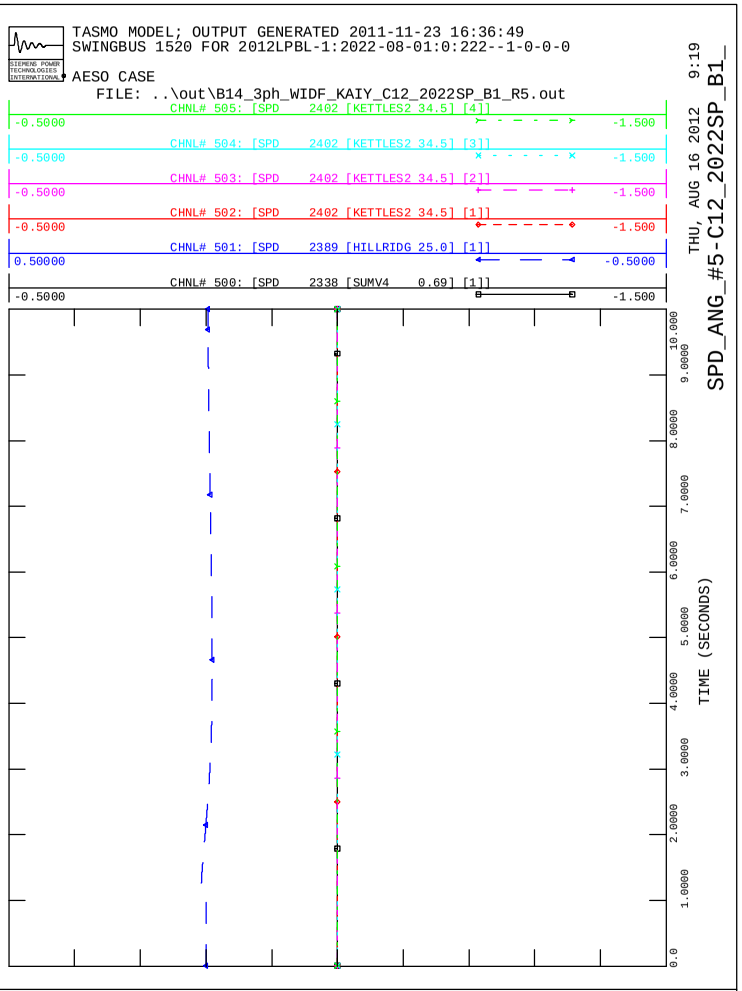

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
VOLT_#4-C12_2022SP_B1_R5

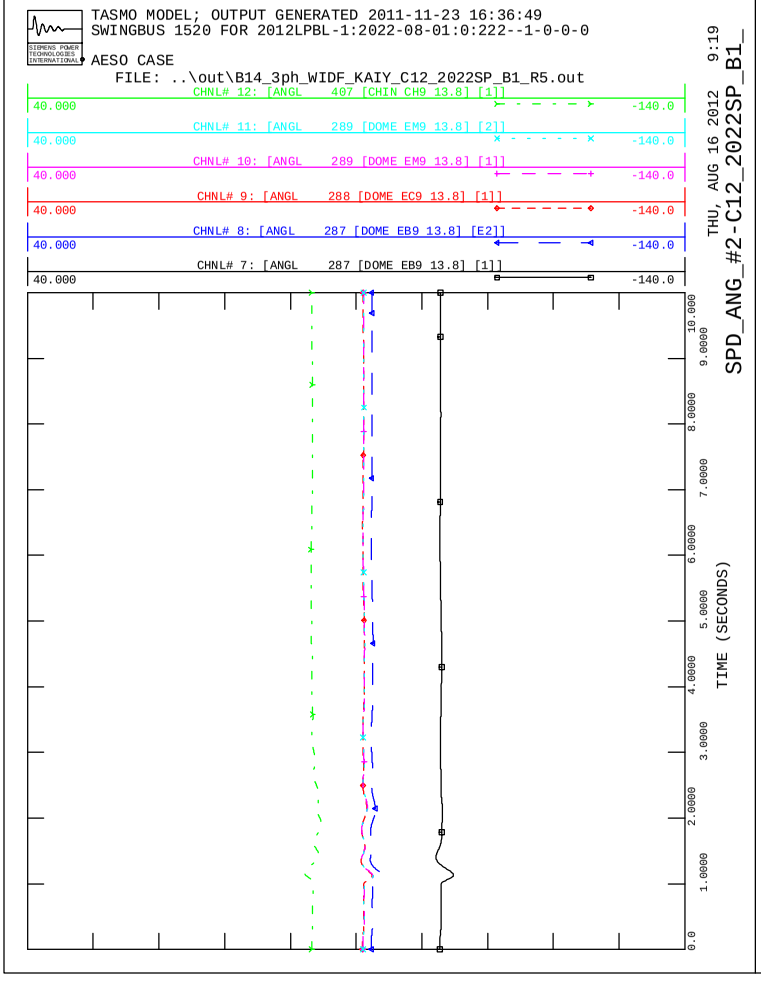

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#1-C12_2022SP_B1_

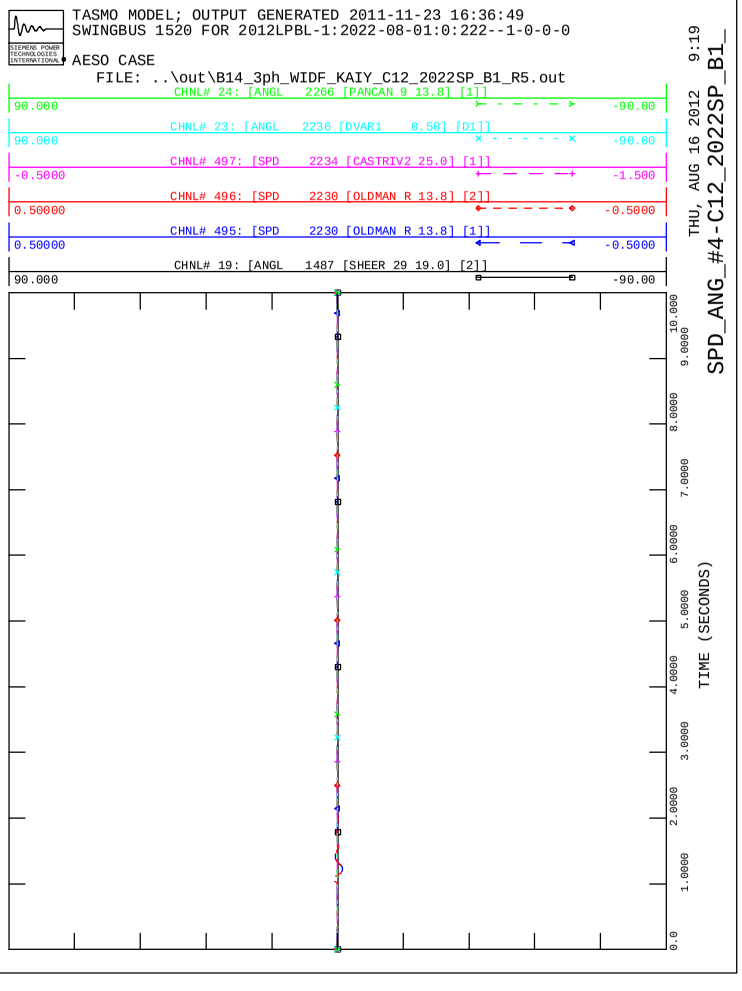

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
VOLT_#3-C12_2022SP_B1_R5

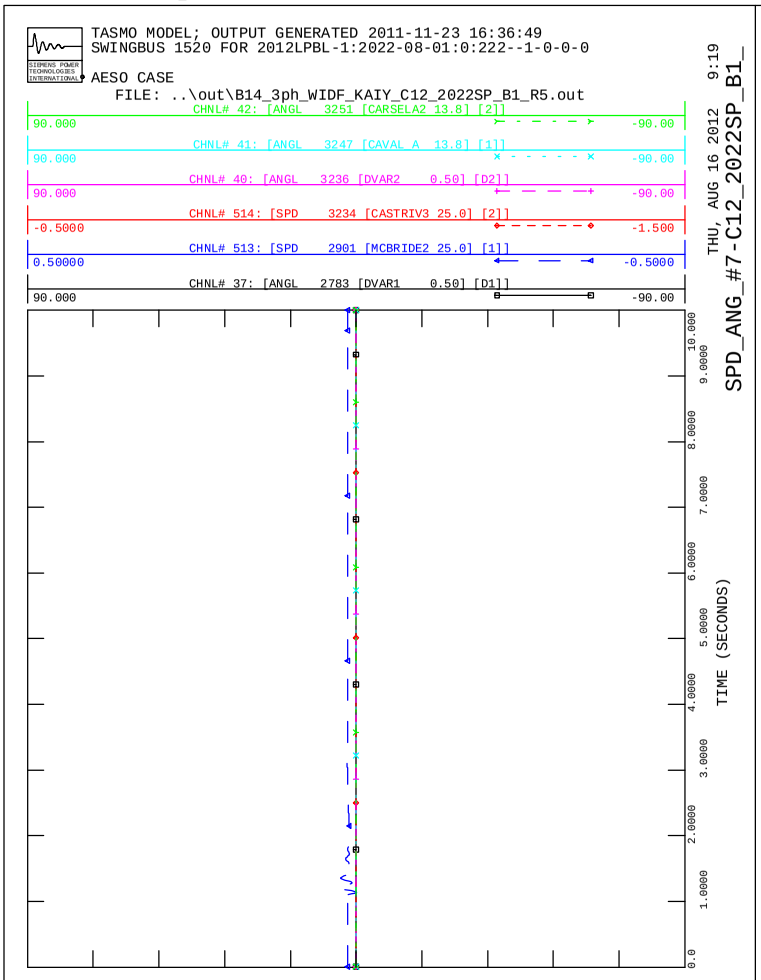

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
VOLT_#5-C12_2022SP_B1_R5

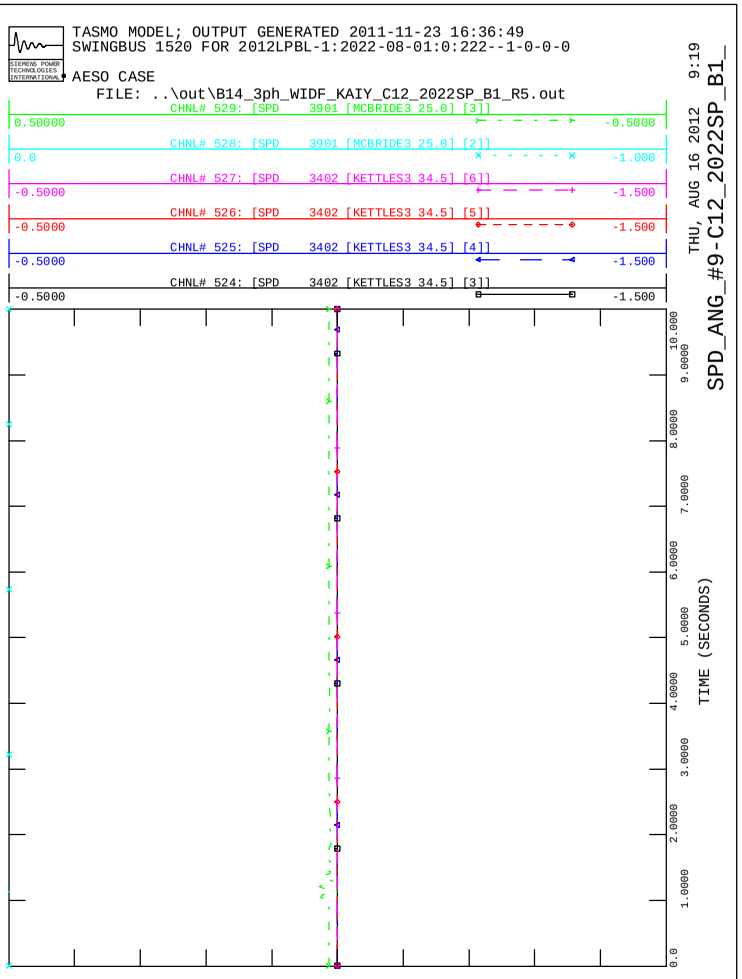

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:19

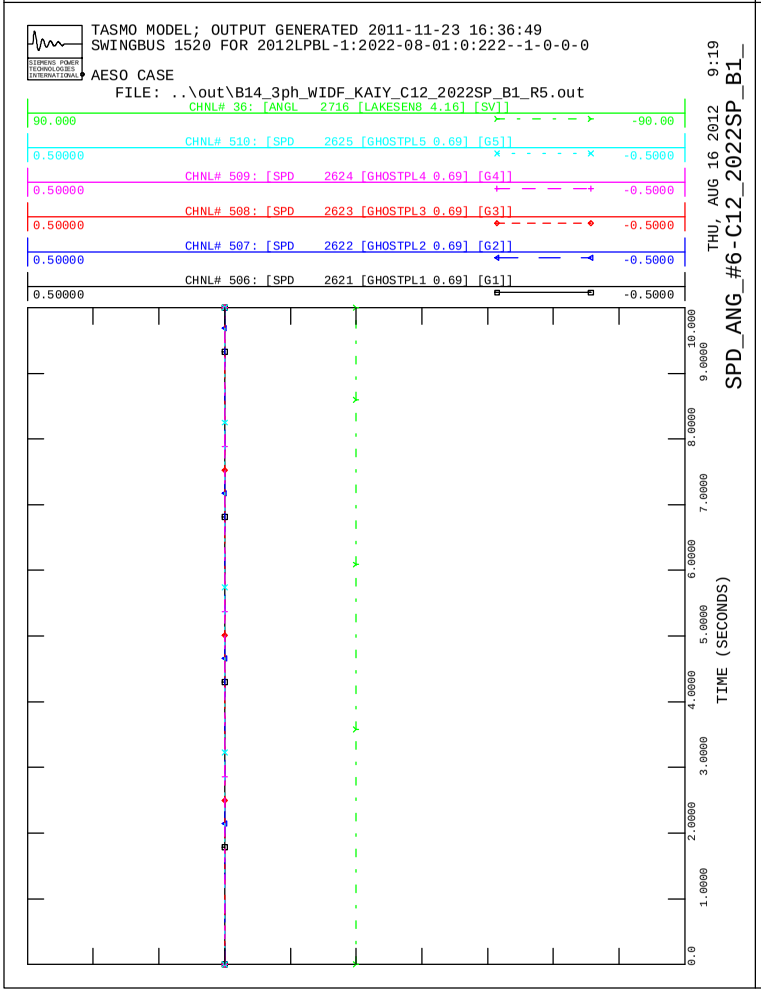

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:19

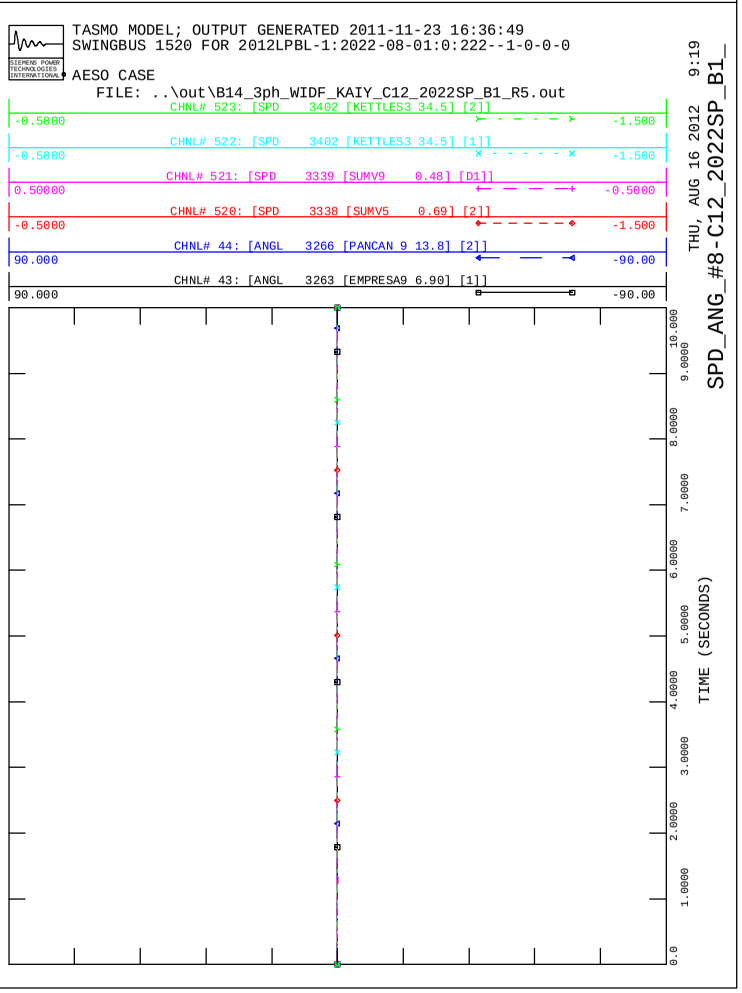

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:19

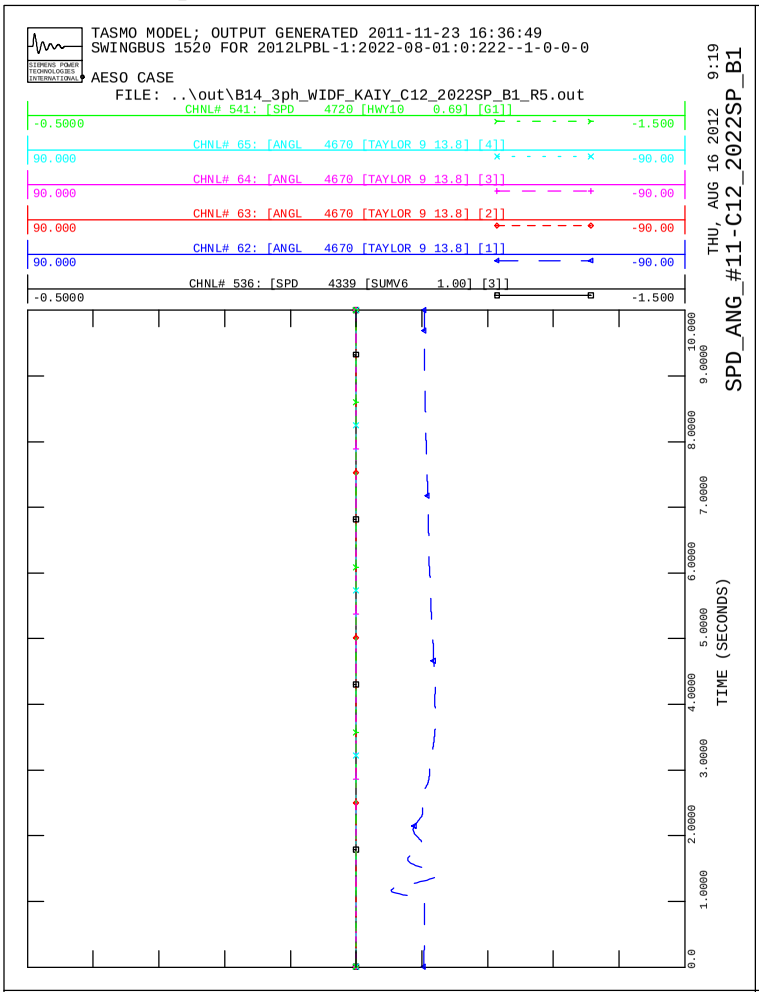

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:19

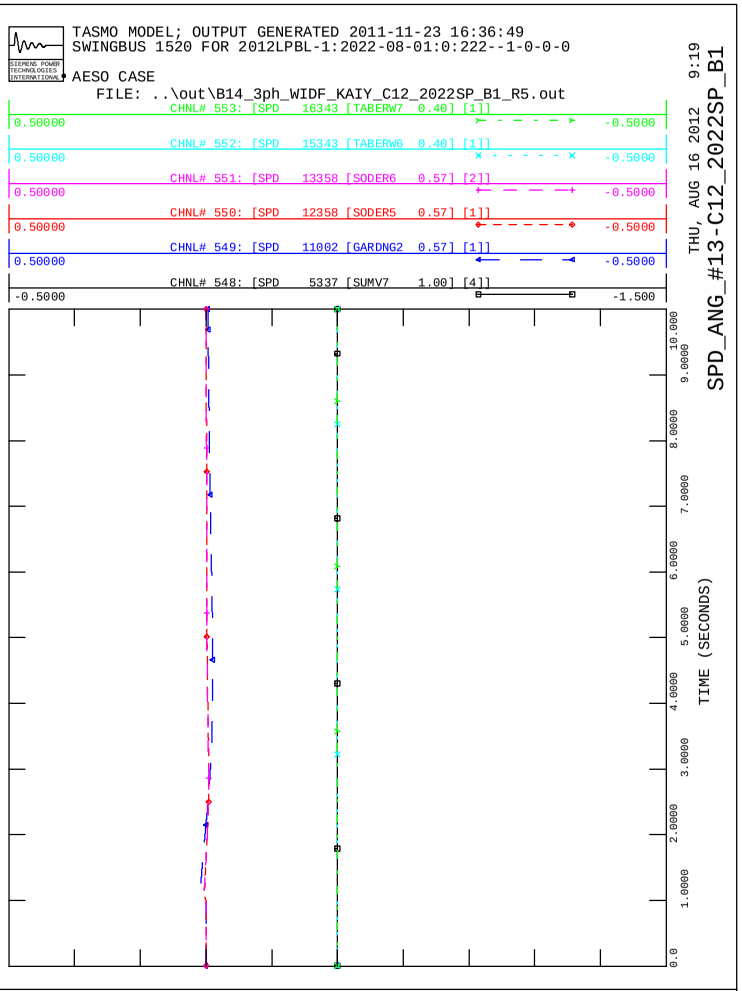

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:19

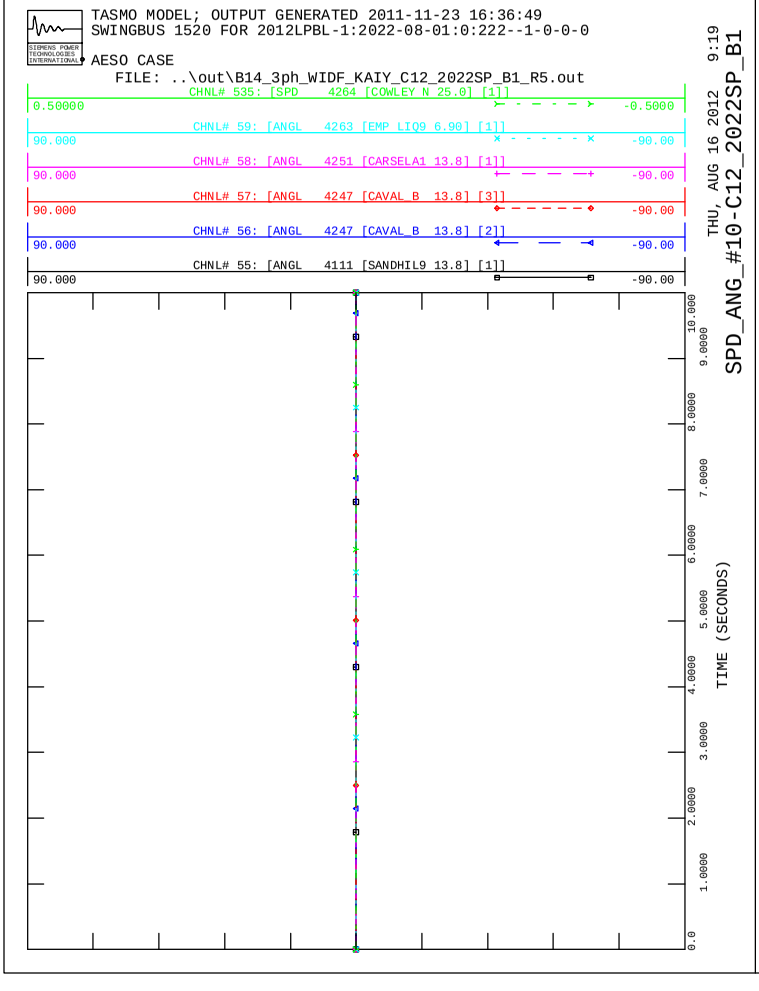

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:19

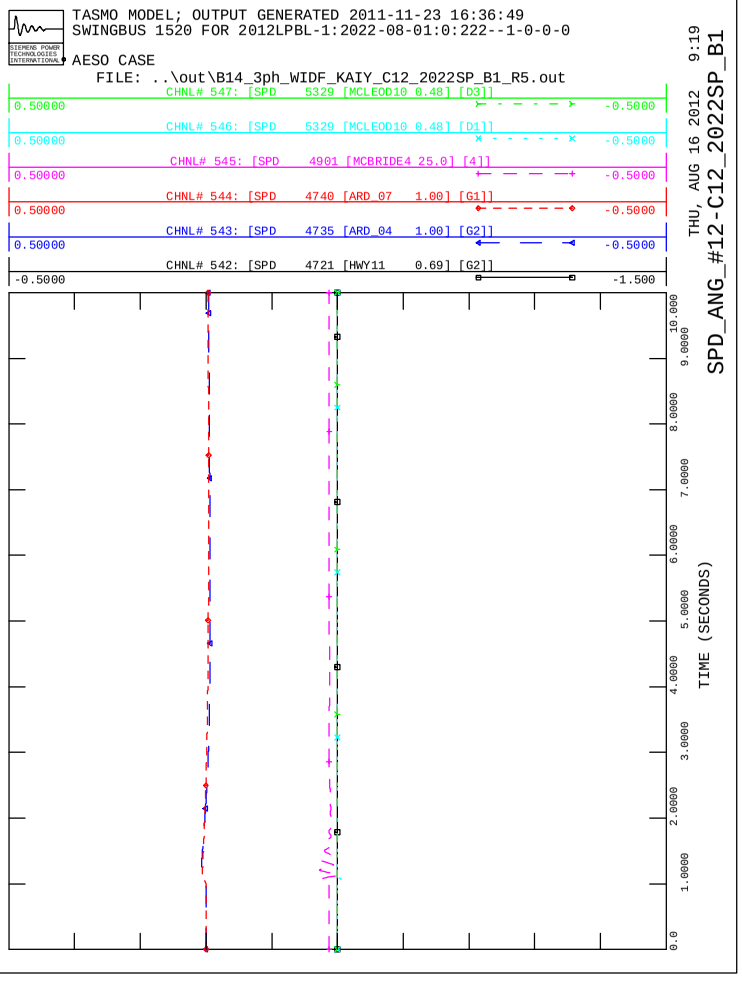

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:19

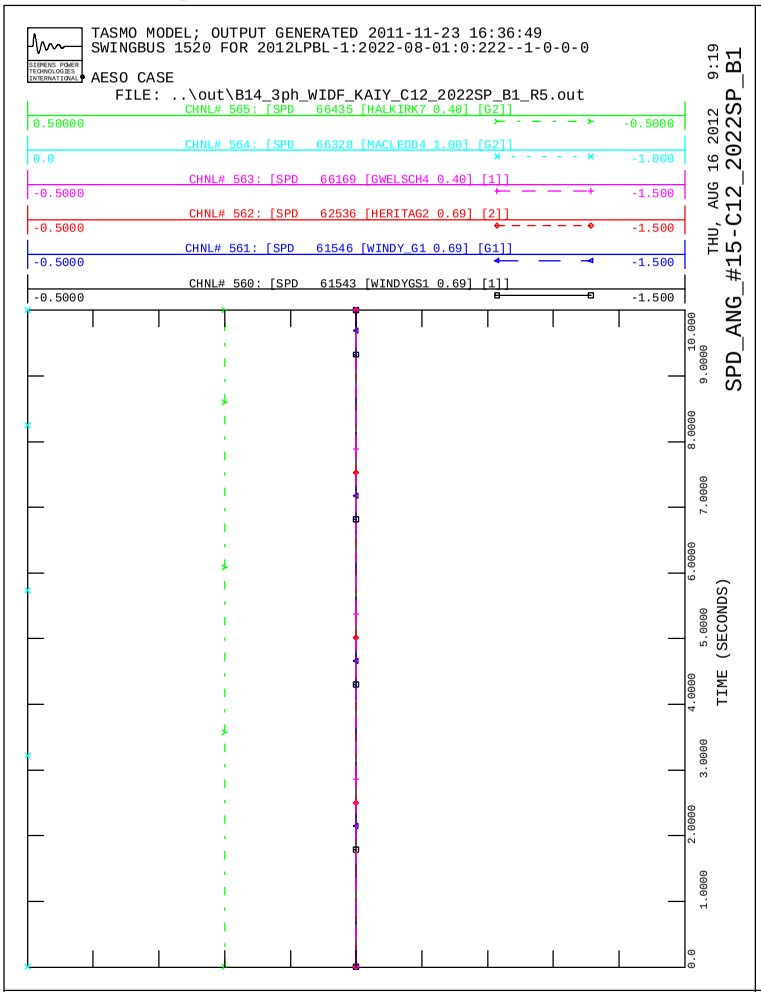

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:19

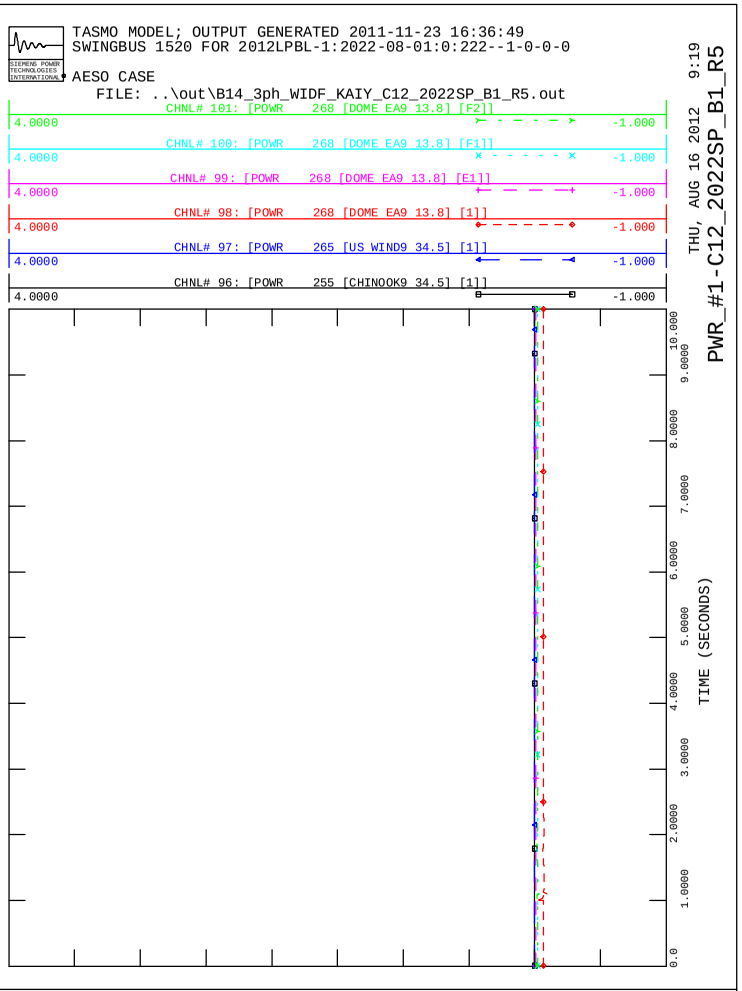

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:19
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

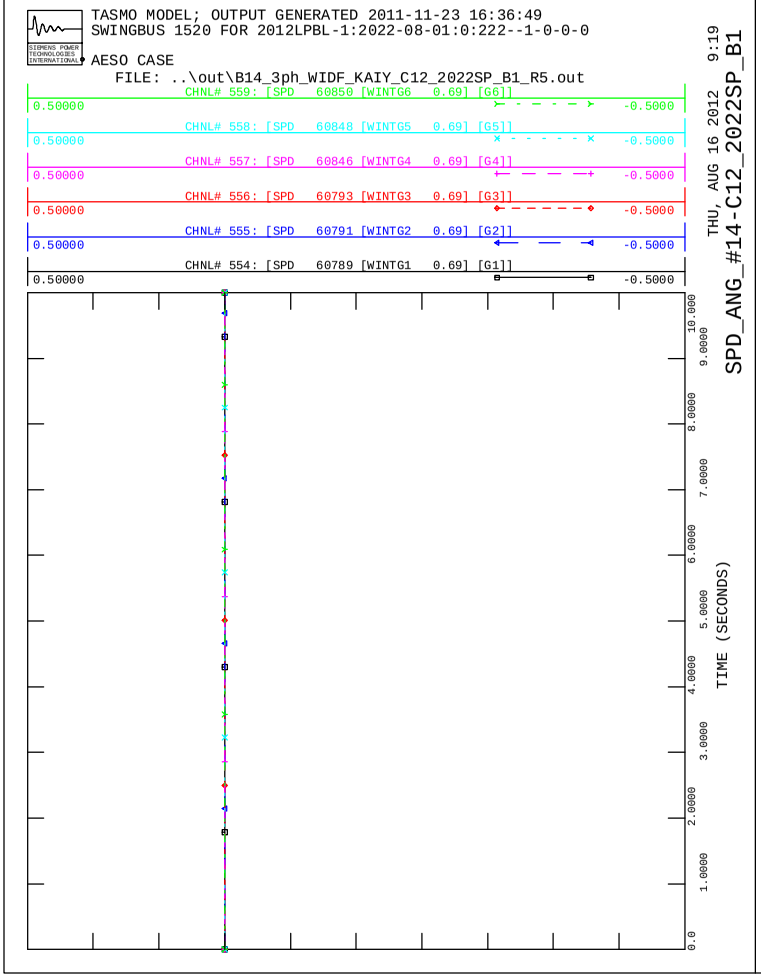

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:19
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

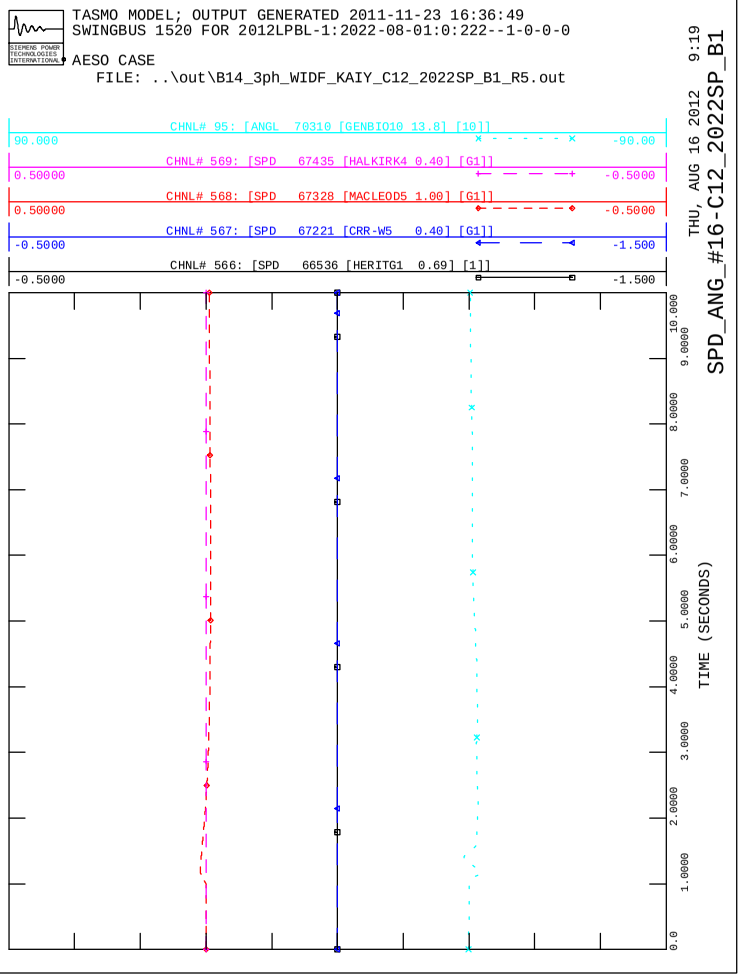

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:19
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

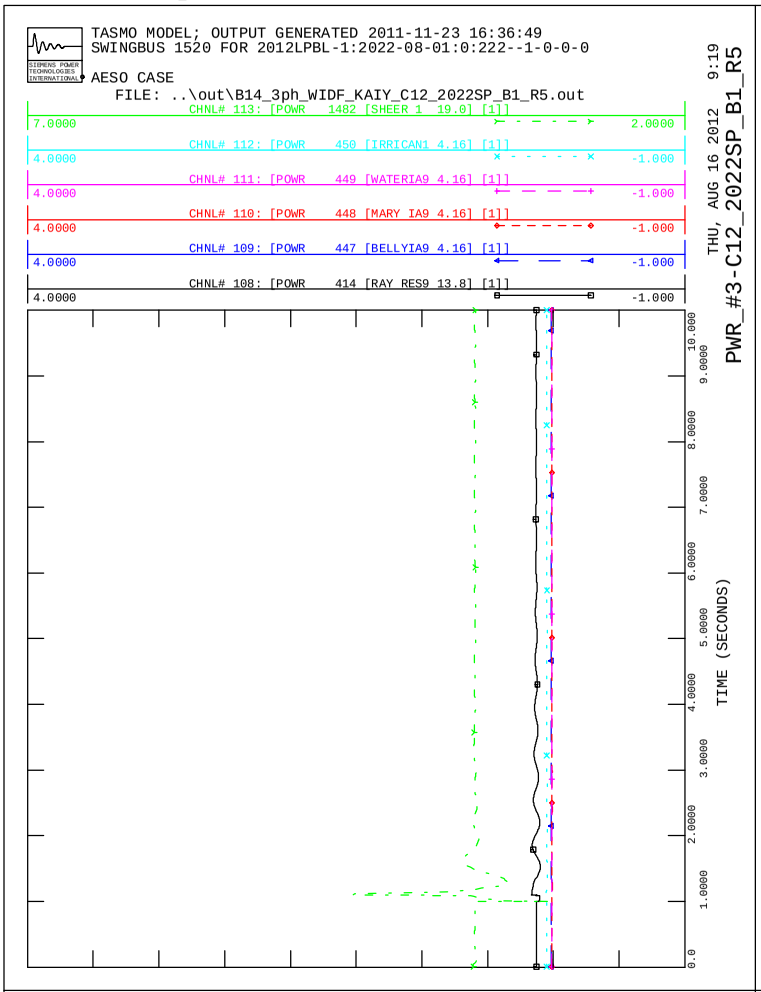

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:19
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

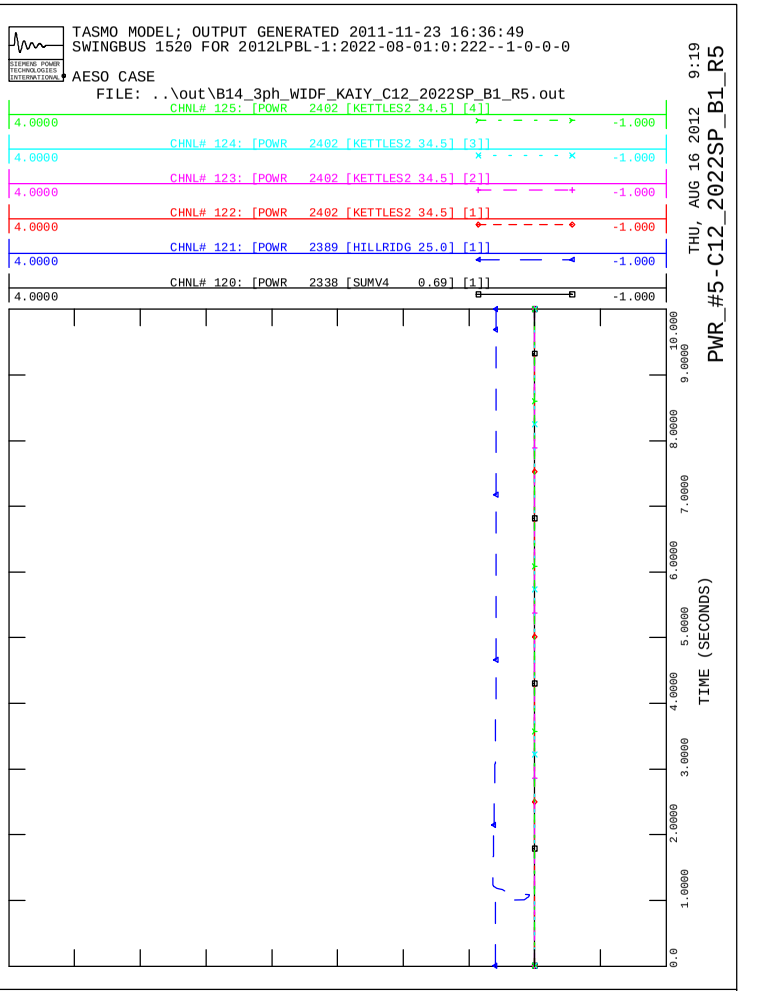

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#15-C12_2022SP_B1

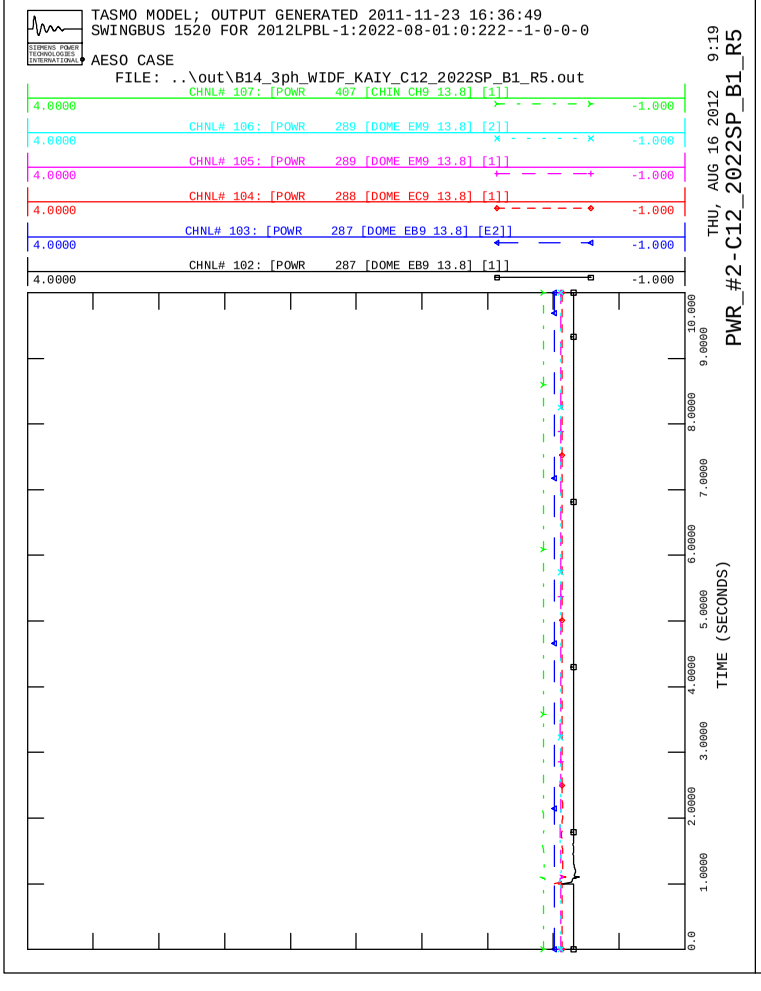

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#1-C12_2022SP_B1_R5

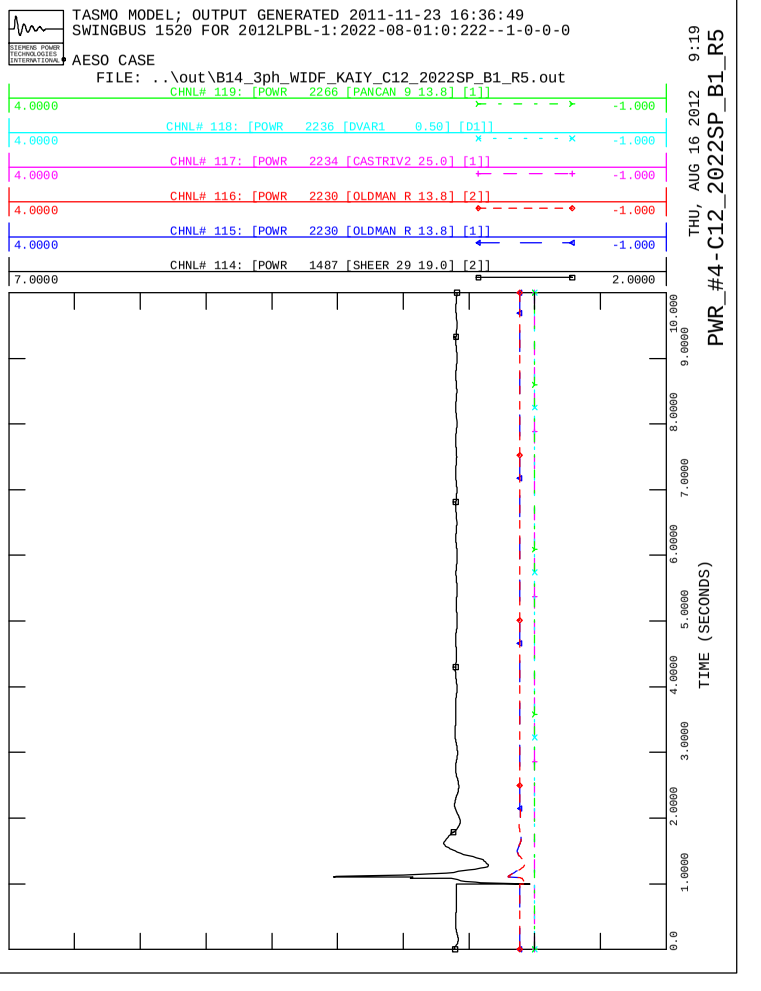

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#14-C12_2022SP_B1

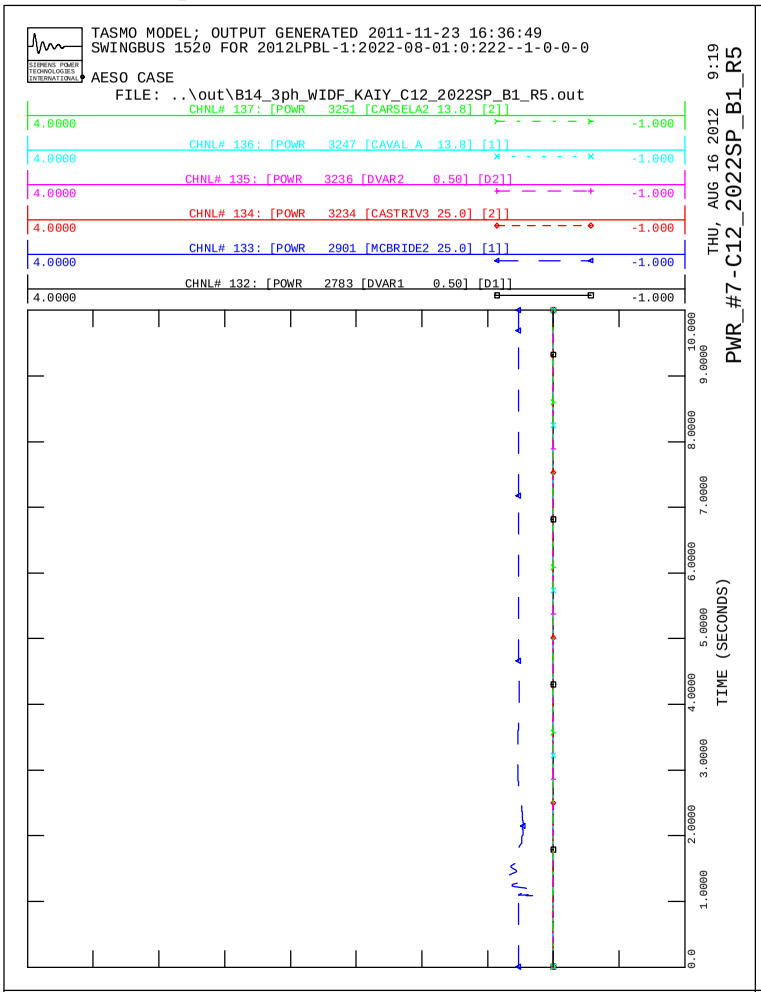

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:19
SPD_ANG_#16-C12_2022SP_B1

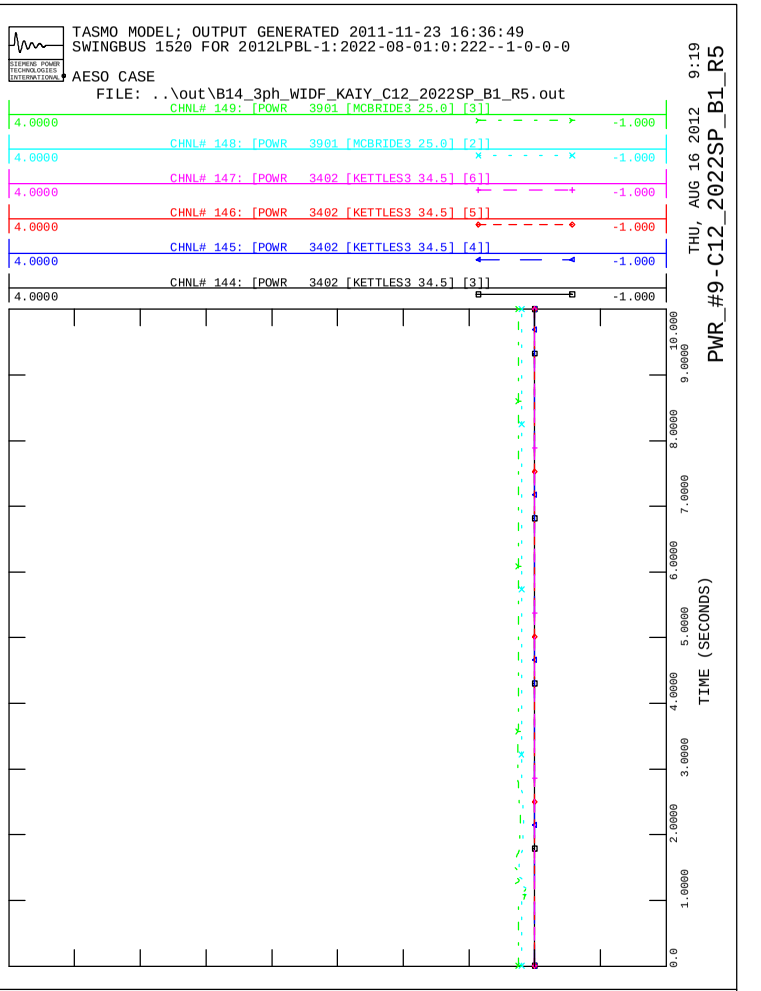

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:19
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

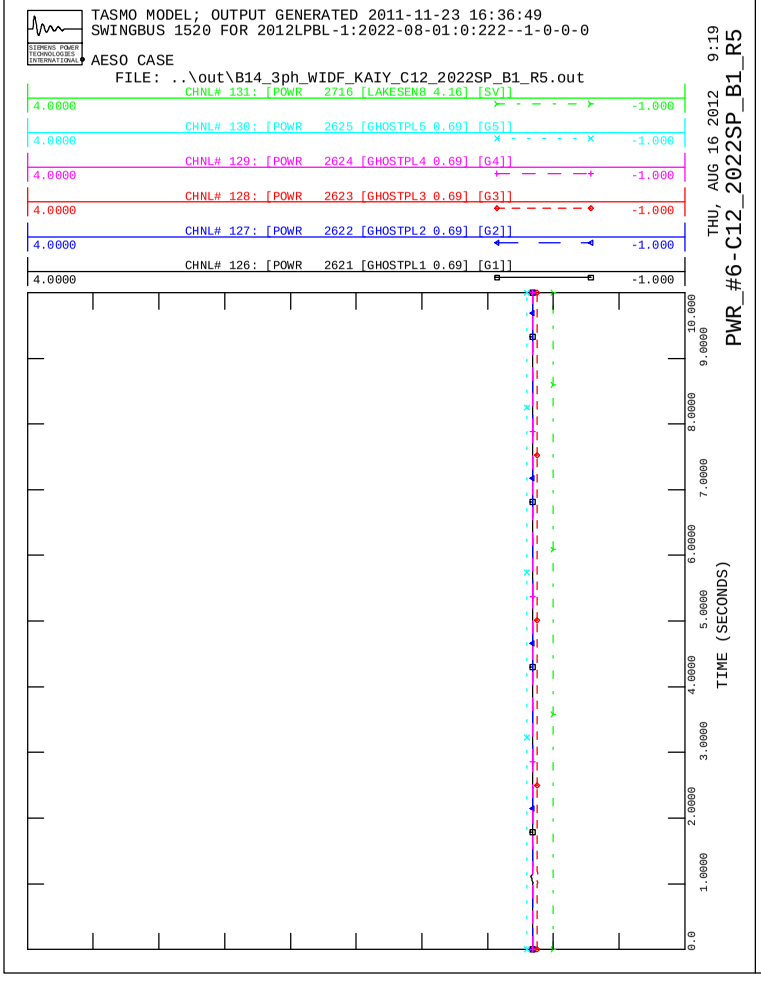

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:19
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

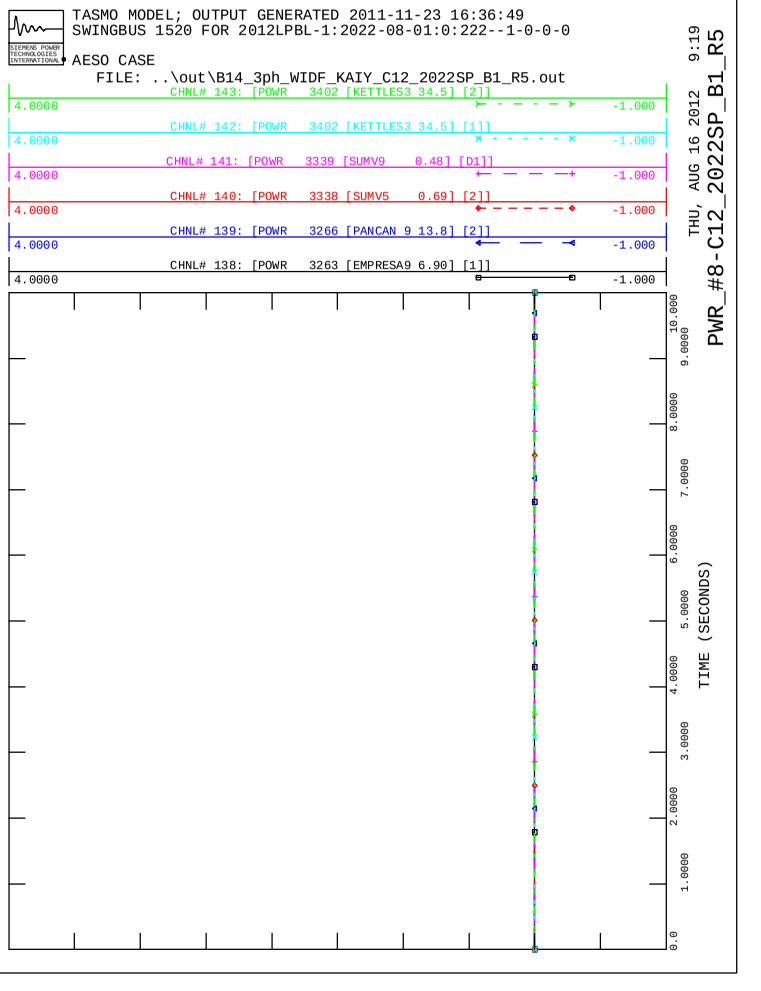

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:19
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

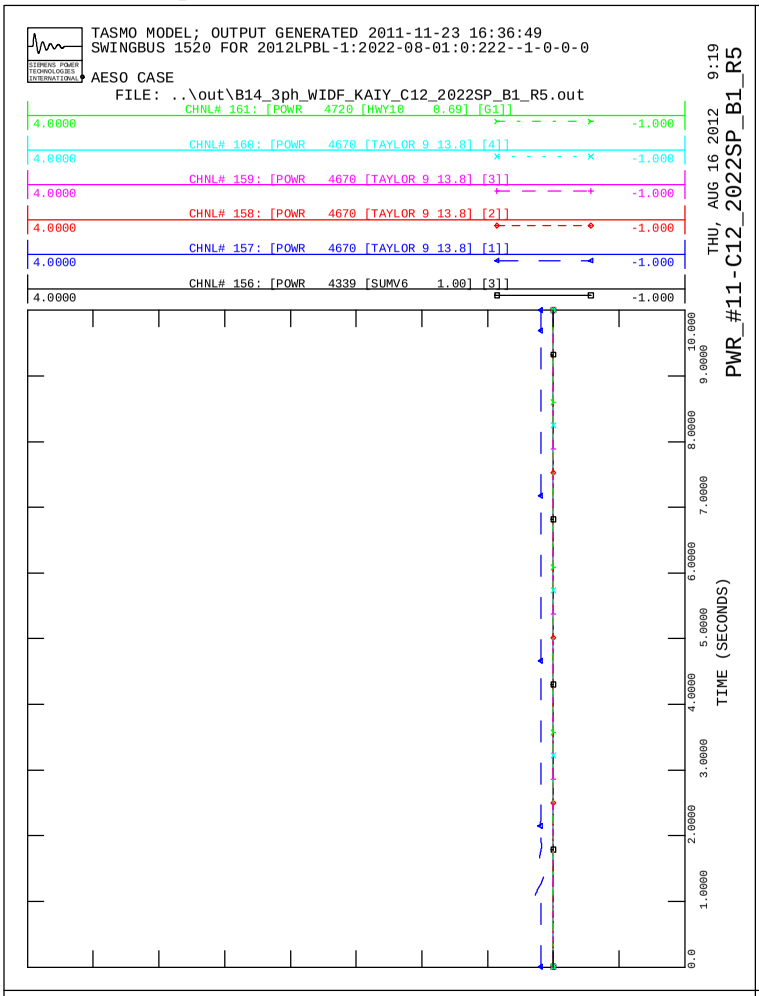

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:19
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

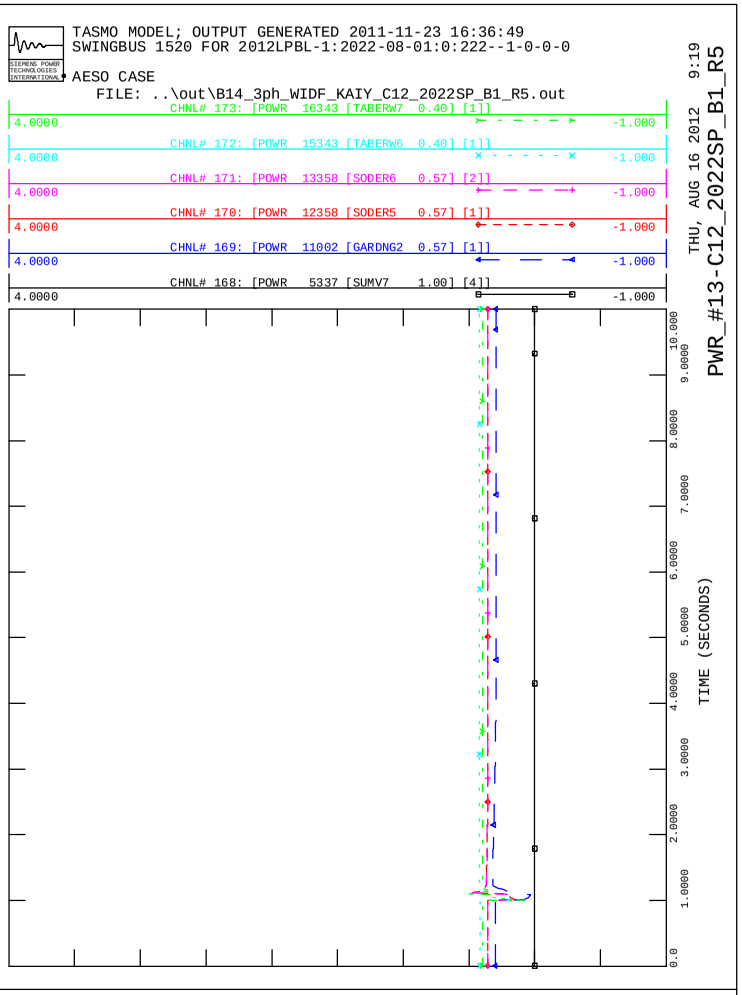

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#7-C12_2022SP_B1_R5

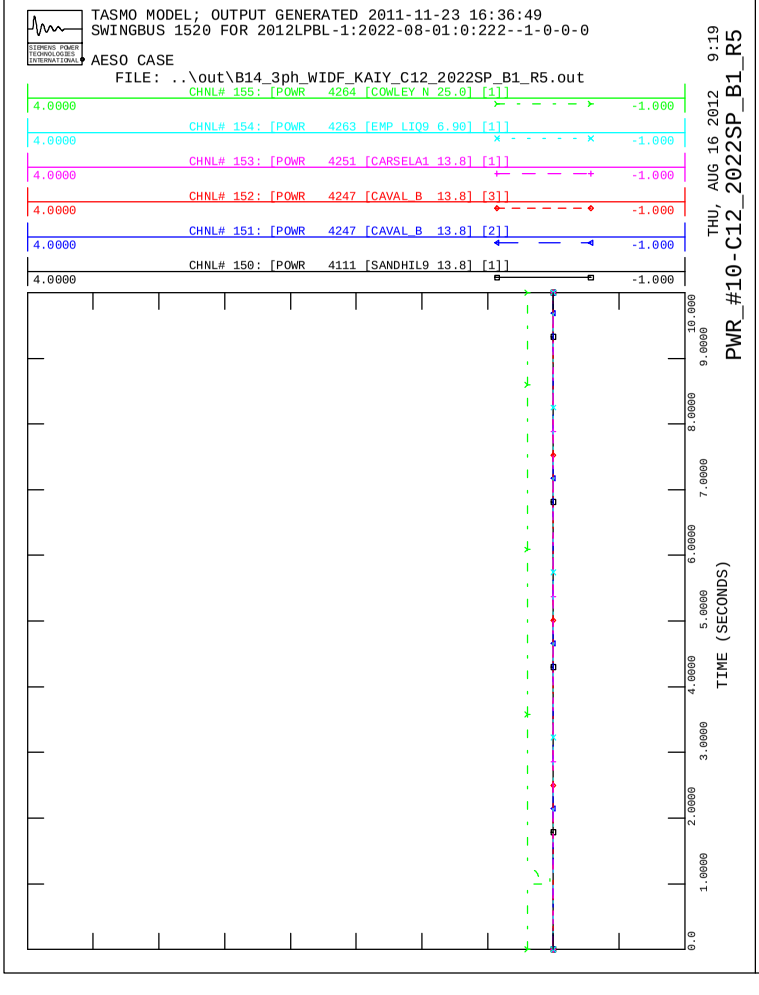

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#9-C12_2022SP_B1_R5

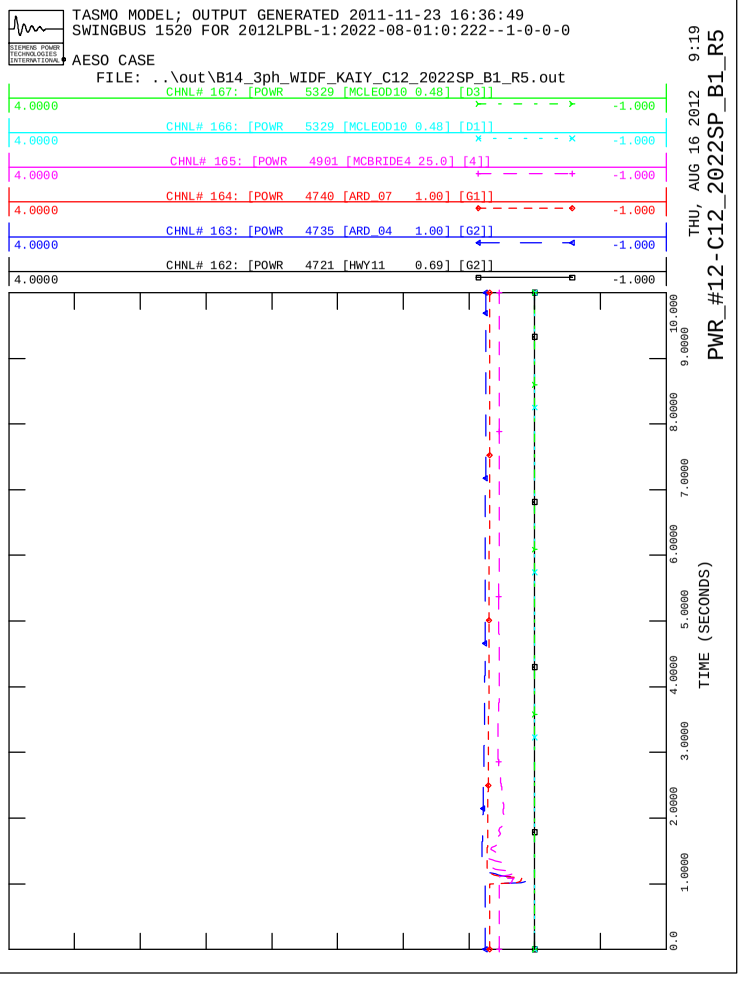

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#6-C12_2022SP_B1_R5

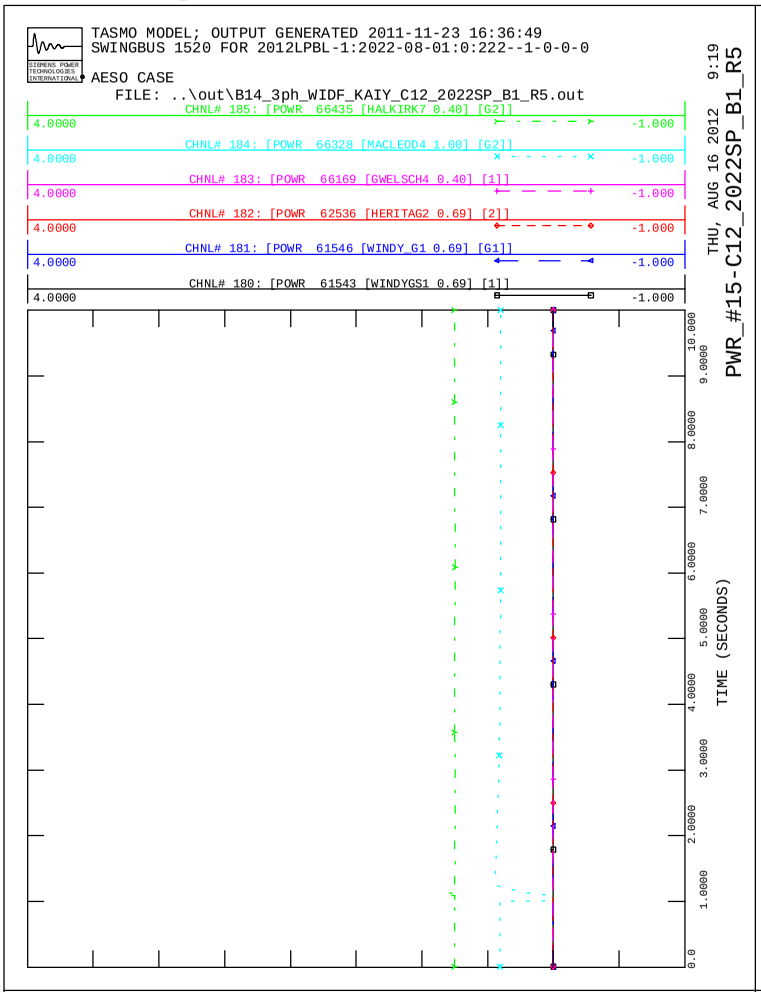

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#8-C12_2022SP_B1_R5

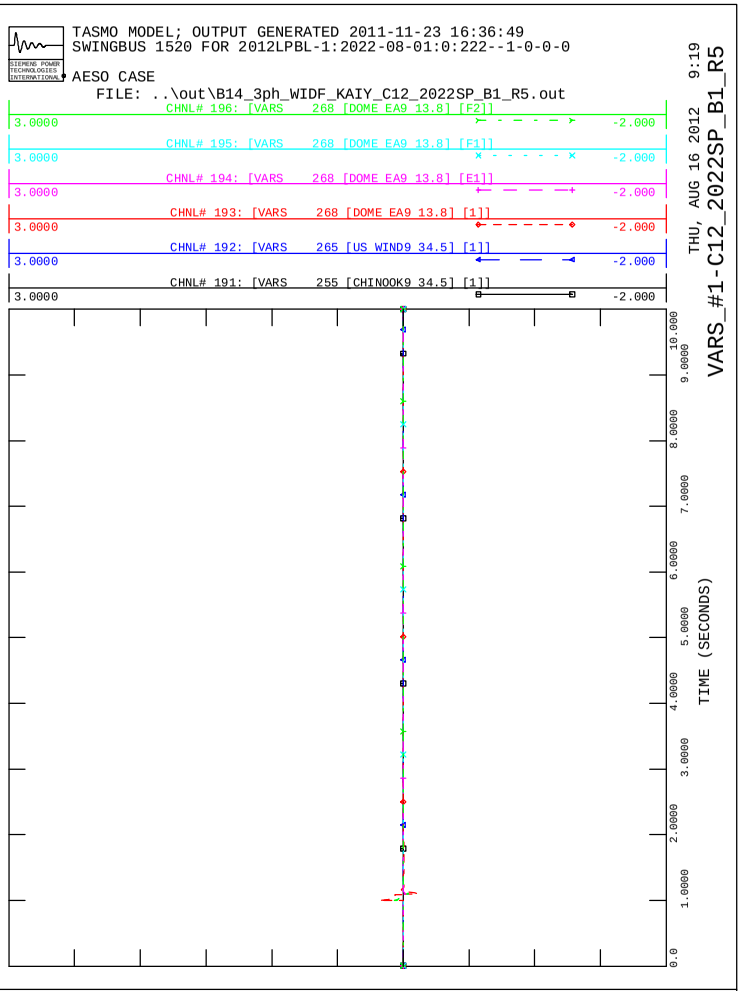

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#11-C12_2022SP_B1_R5

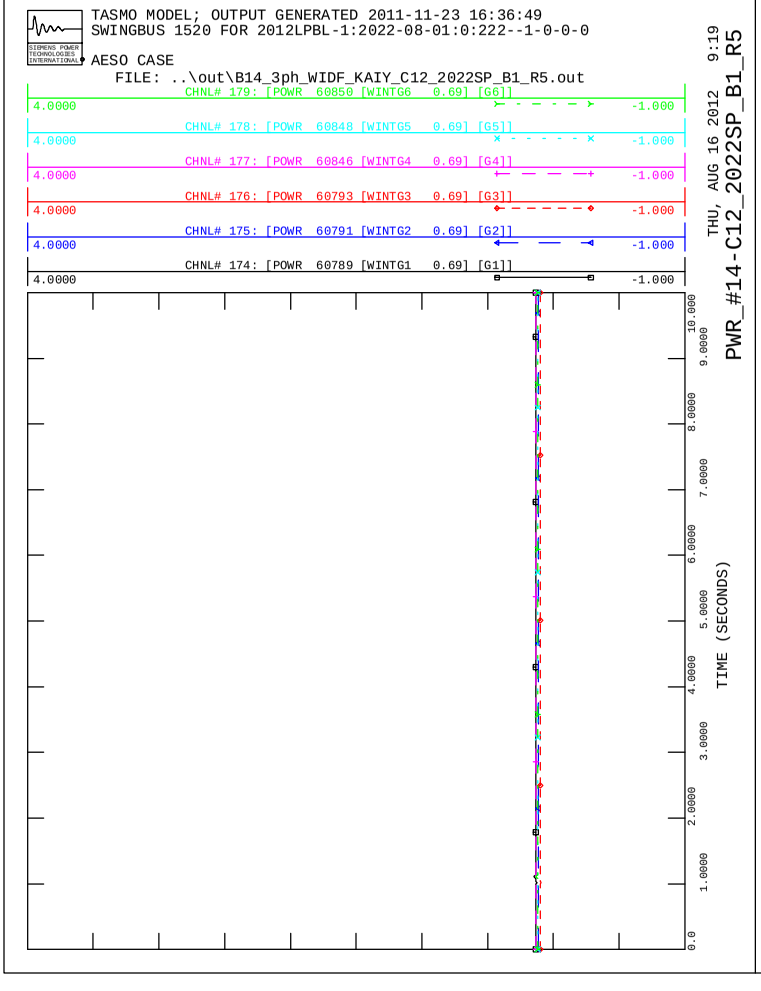

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#13-C12_2022SP_B1_R5

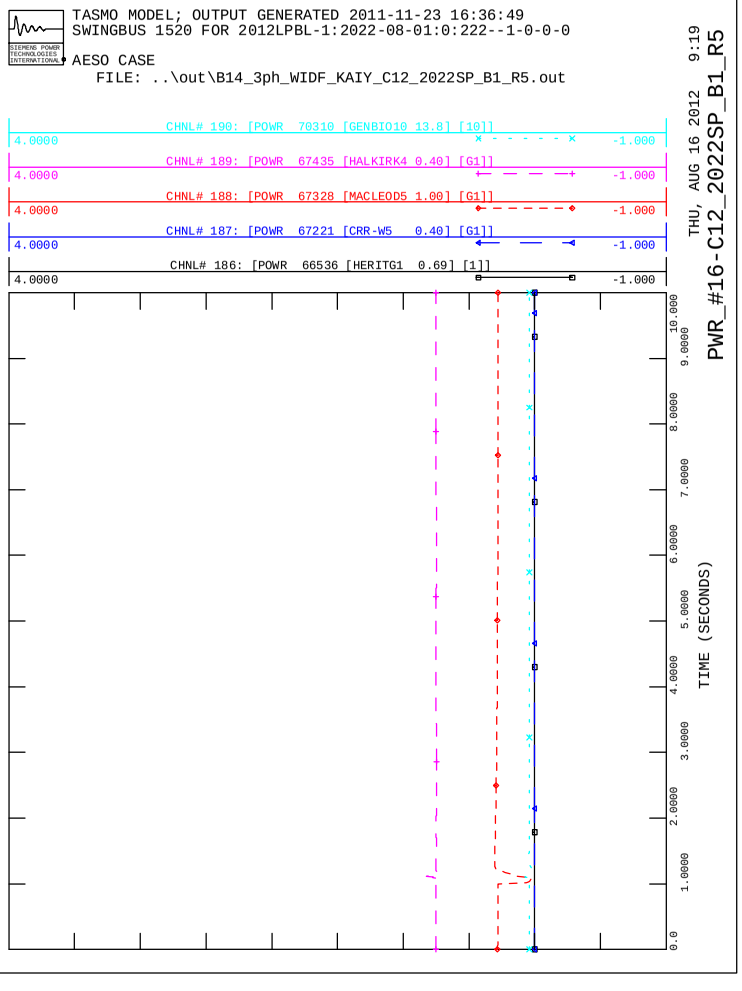

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#10-C12_2022SP_B1_R5

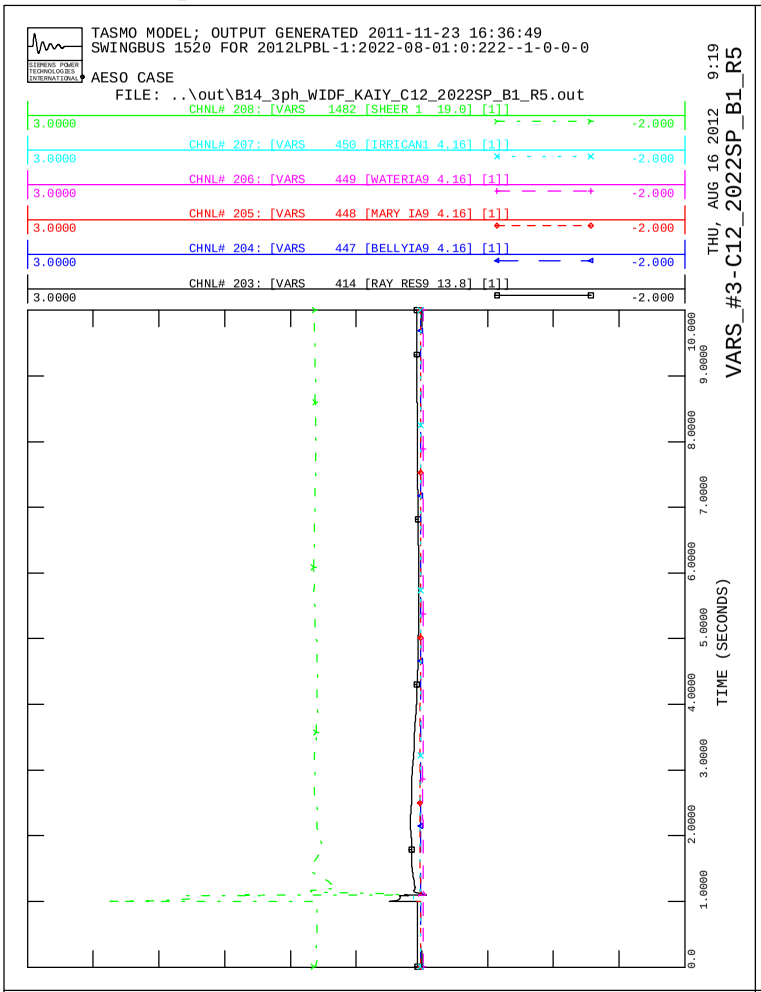

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
PWR_#12-C12_2022SP_B1_R5

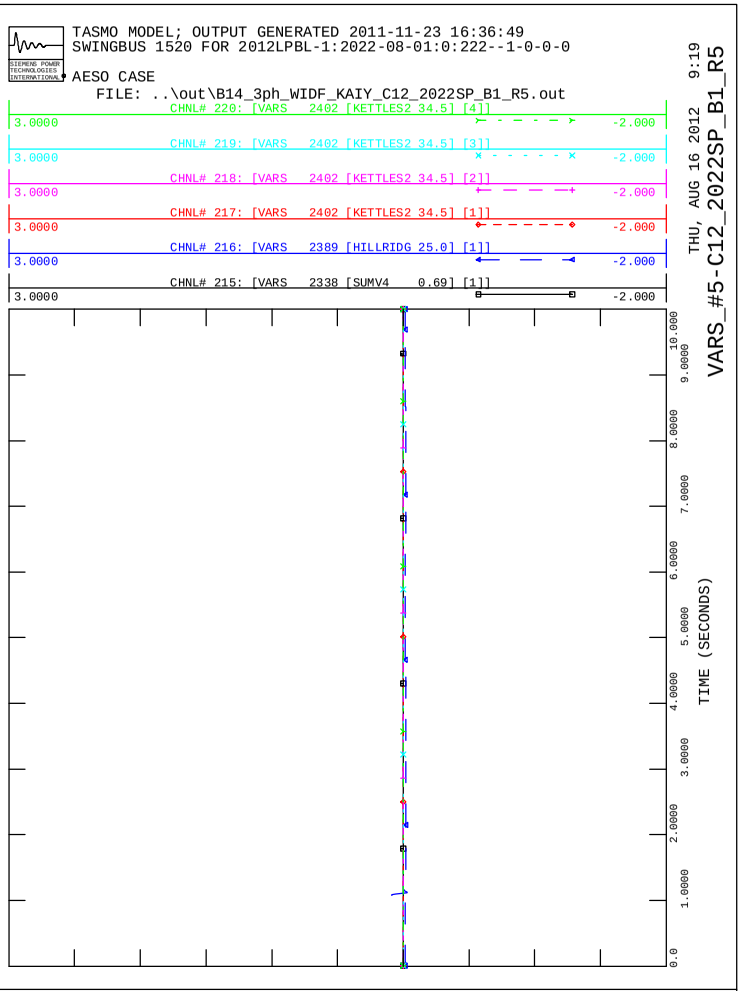

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

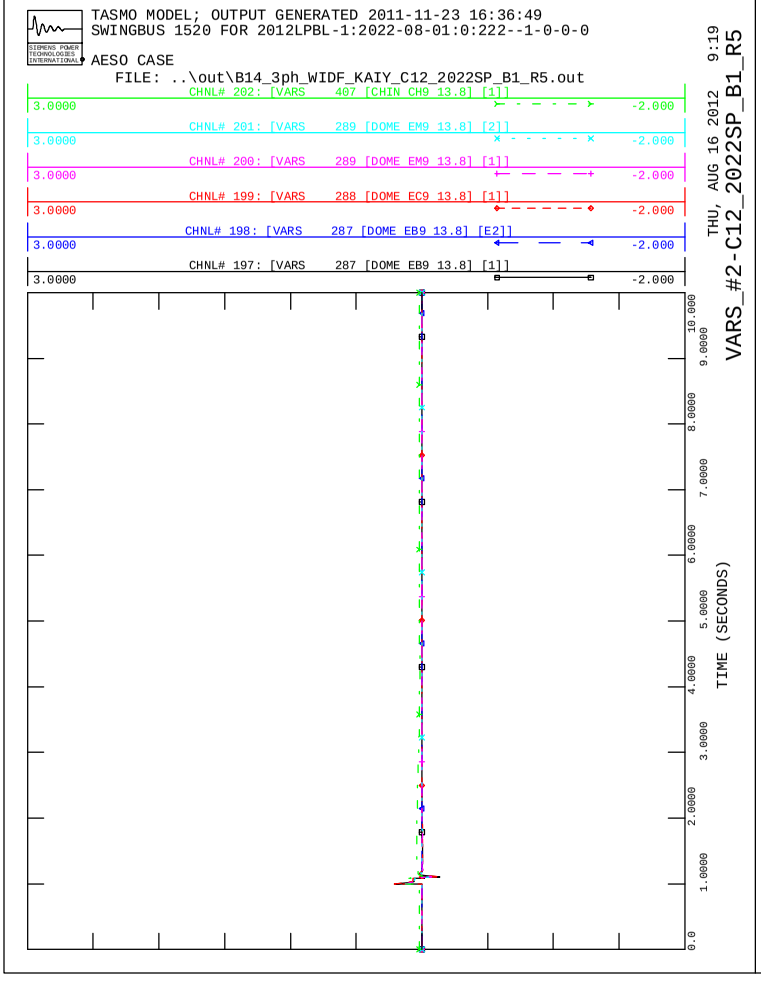

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

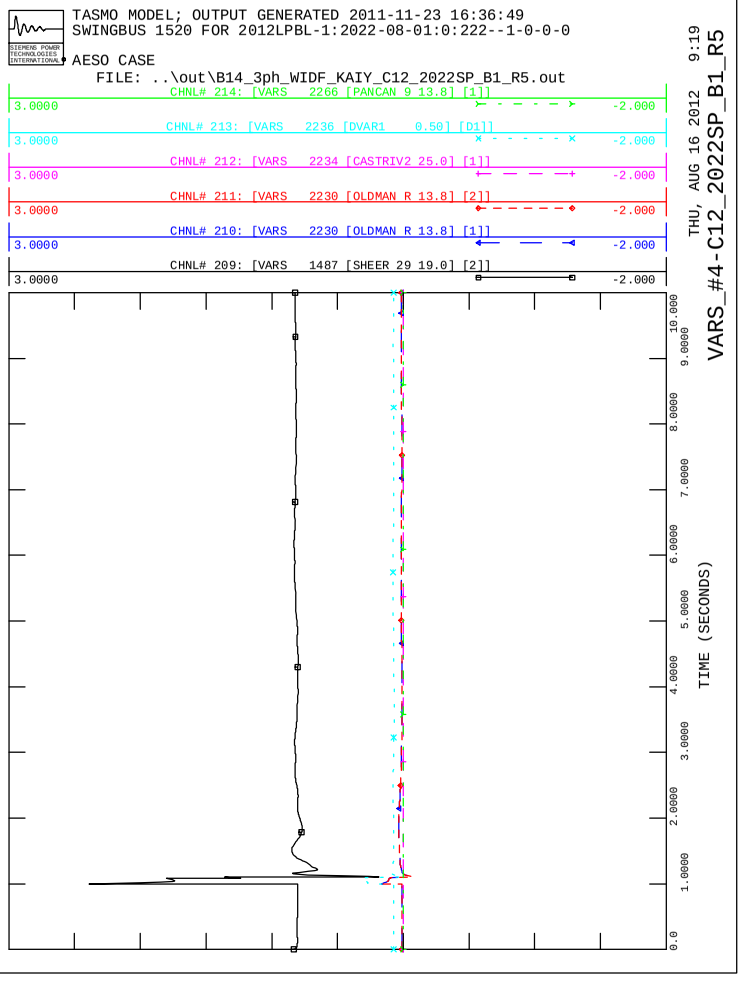

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

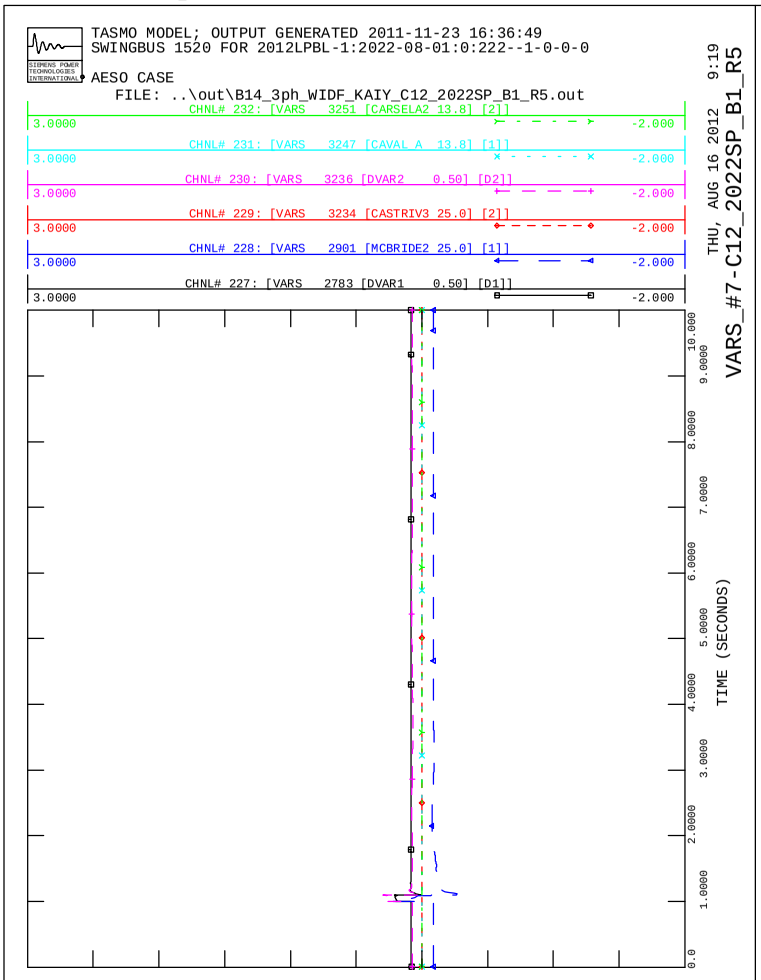

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:19
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

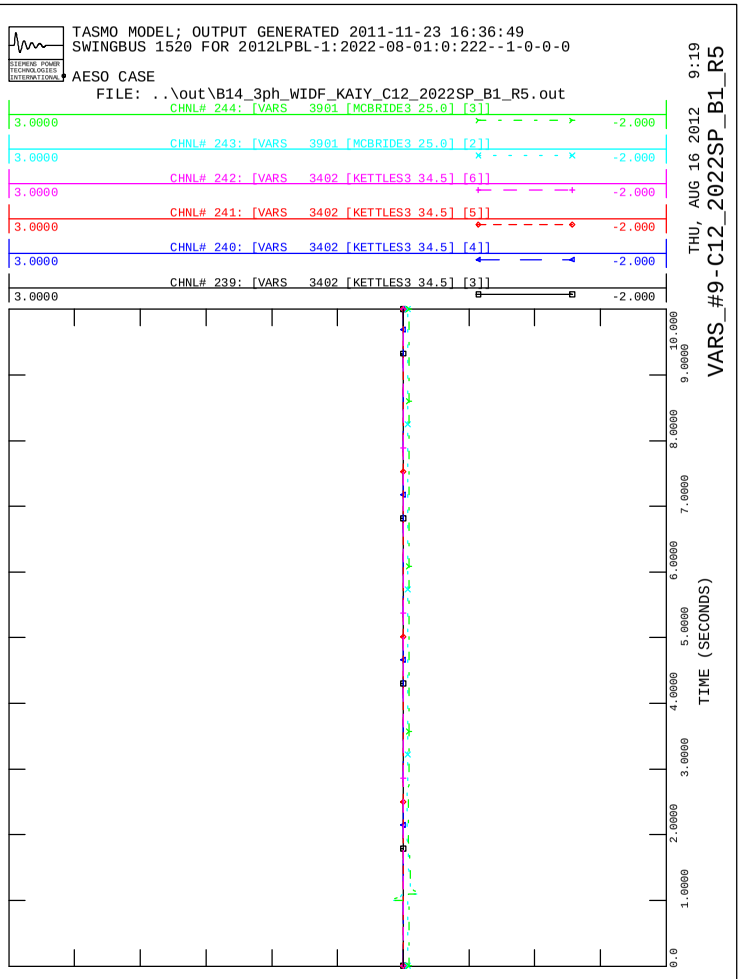

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

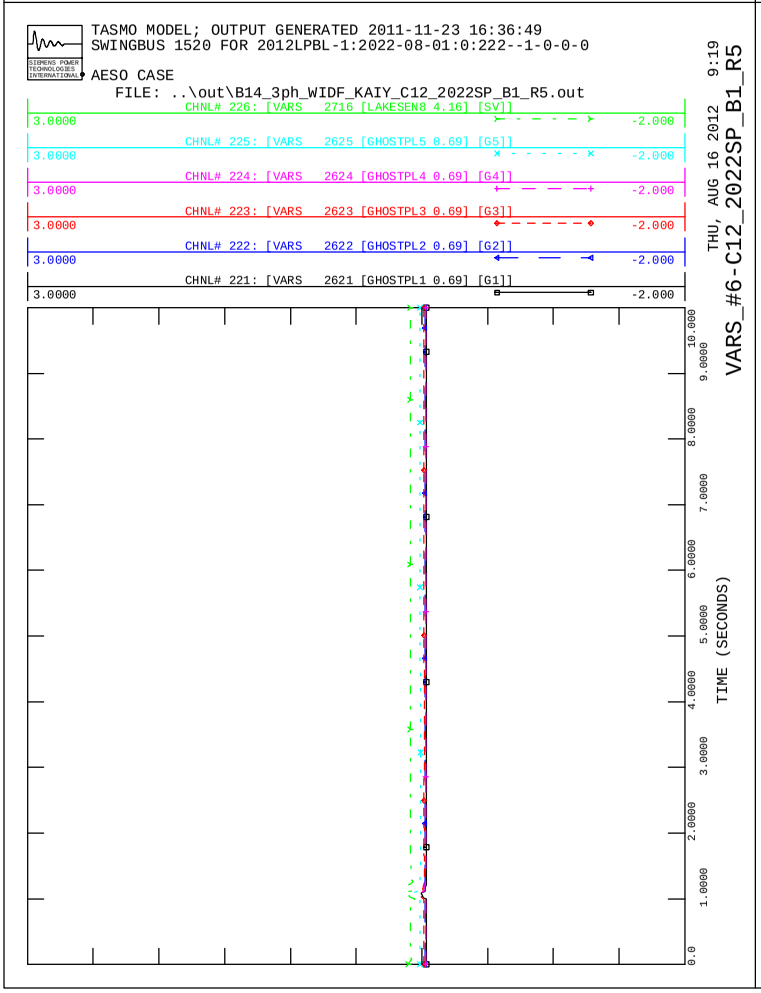

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

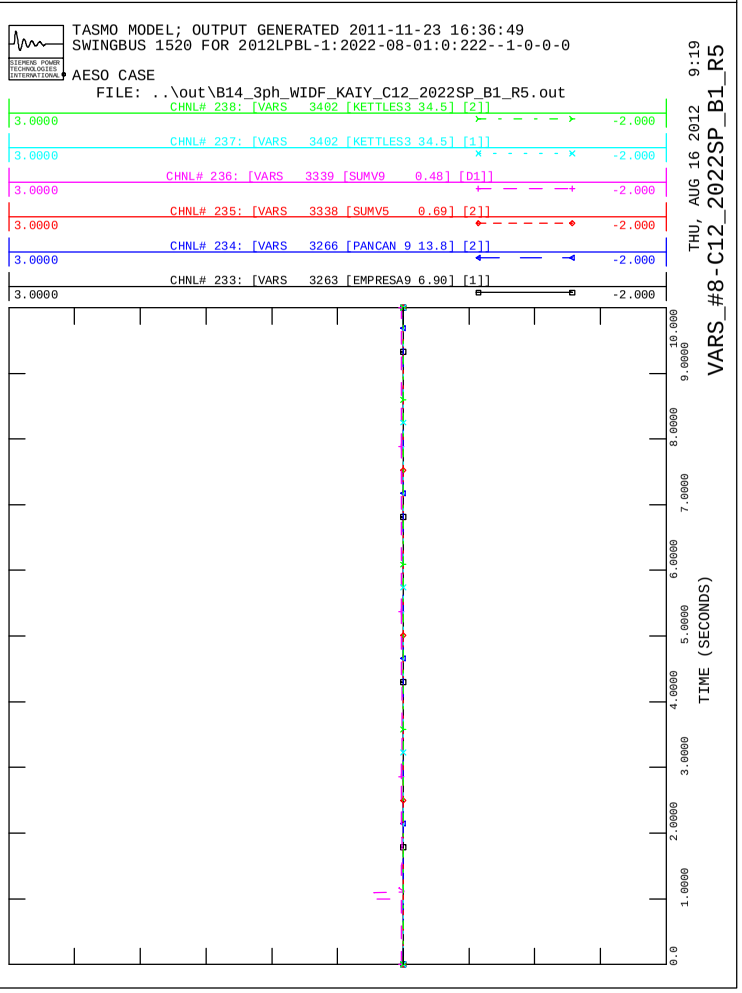

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

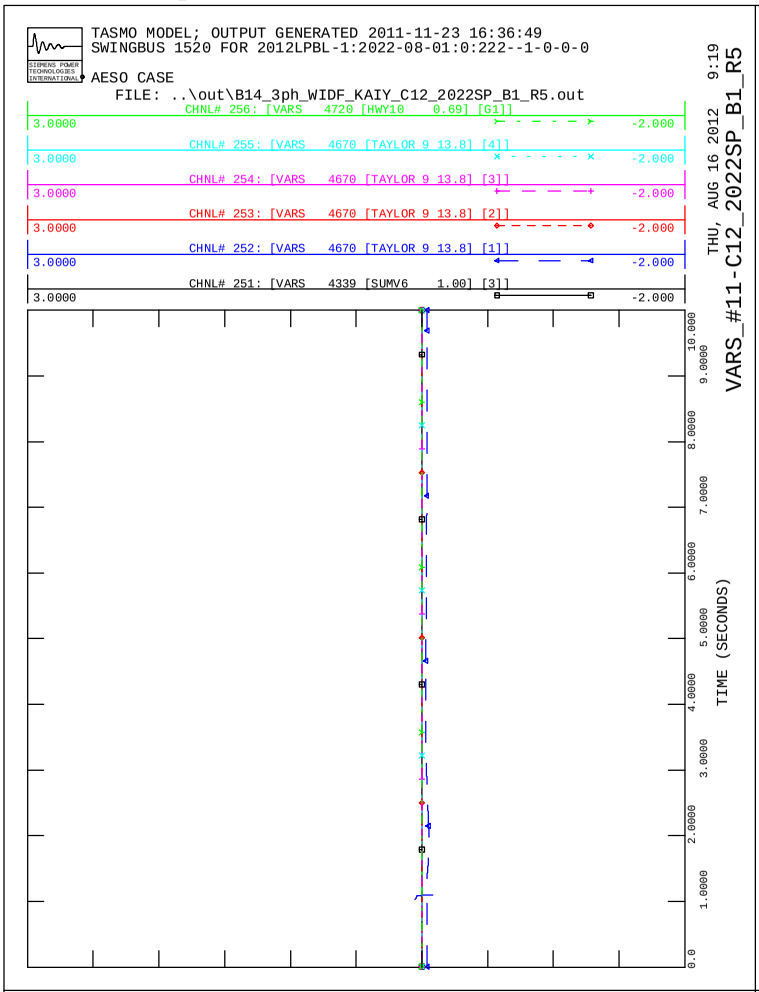

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

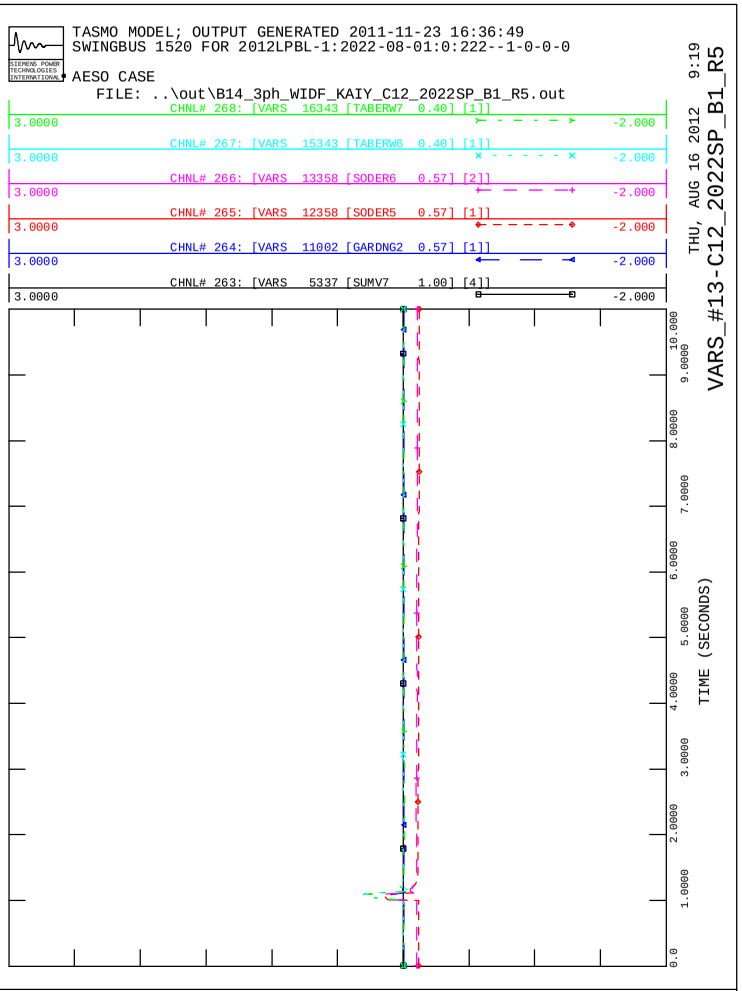

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

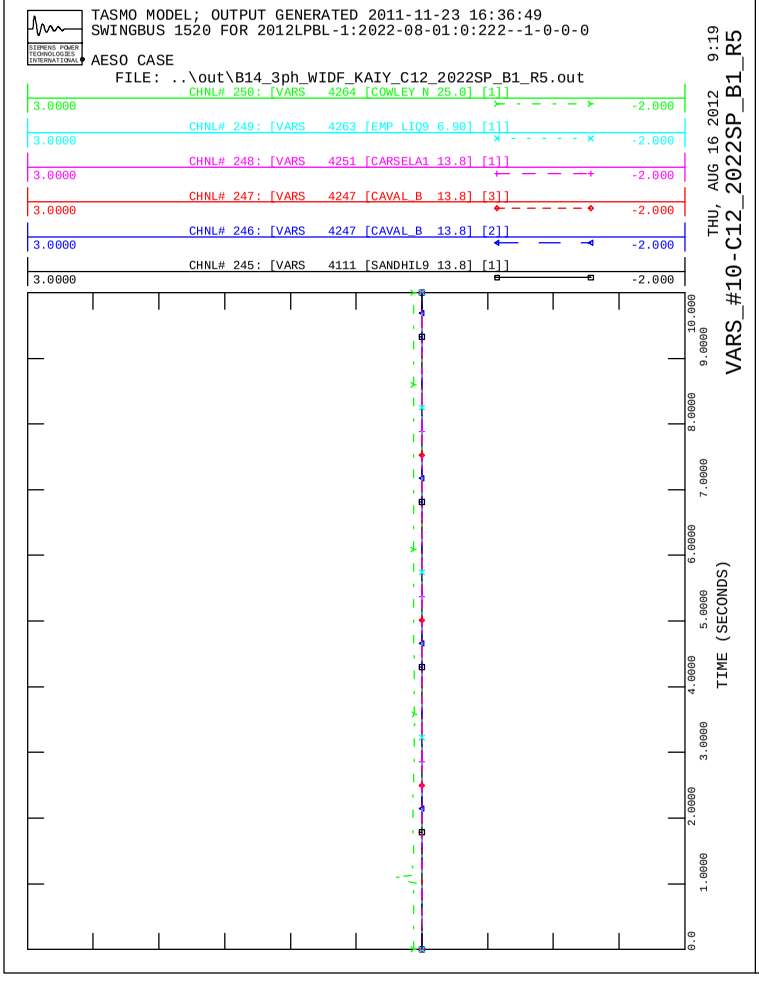

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

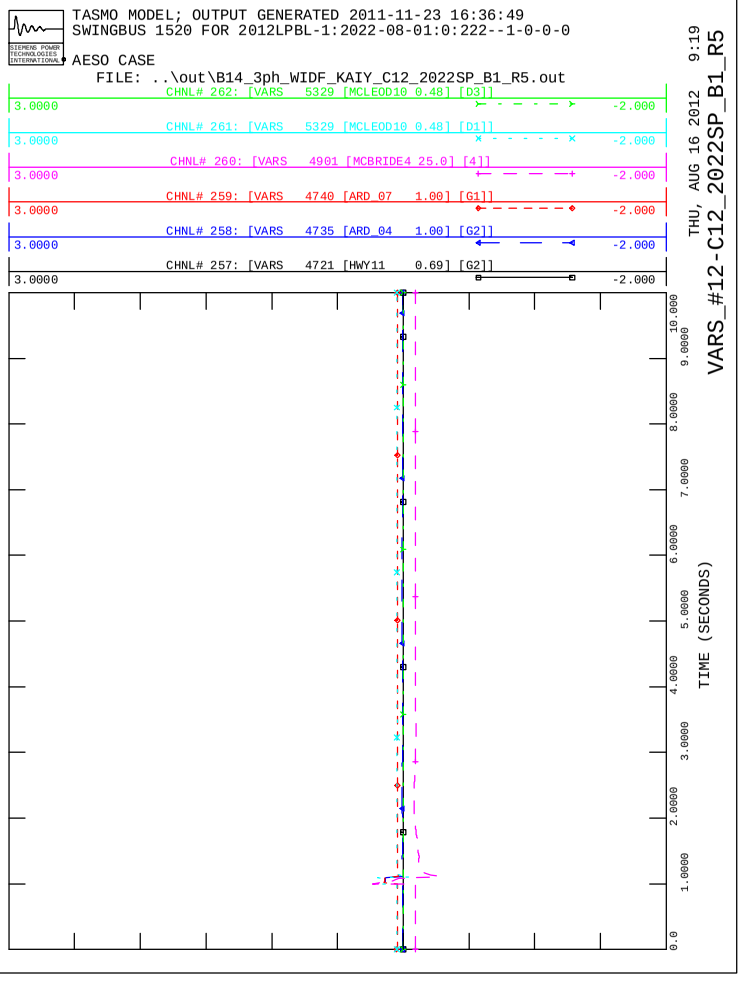

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

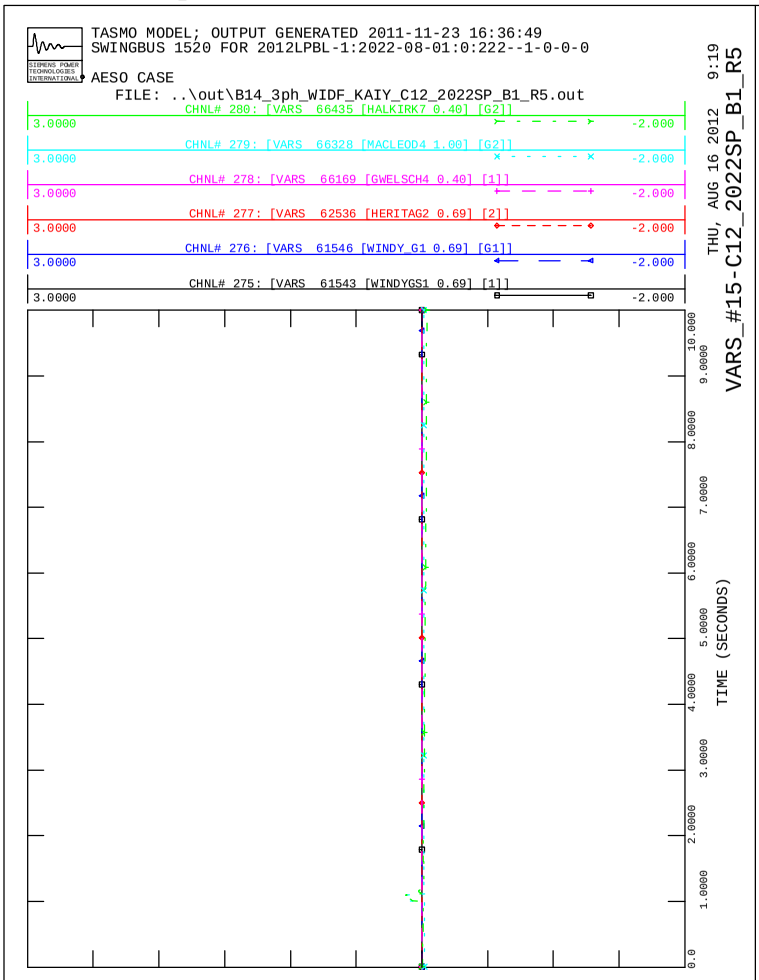

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:19
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

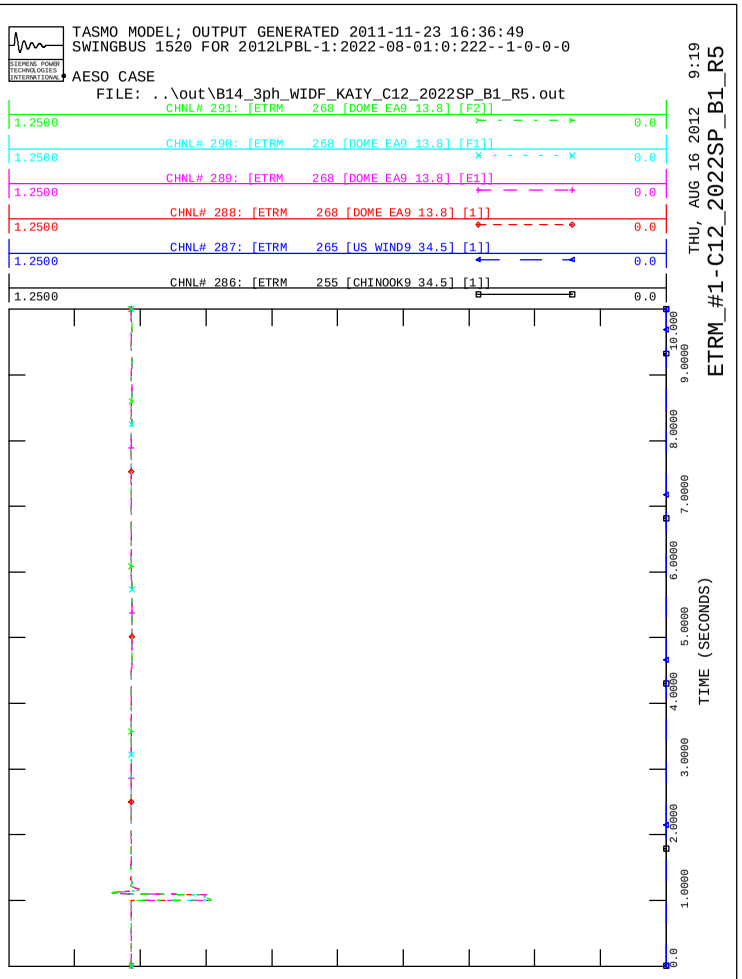

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#11-C12_2022SP_B1_R5

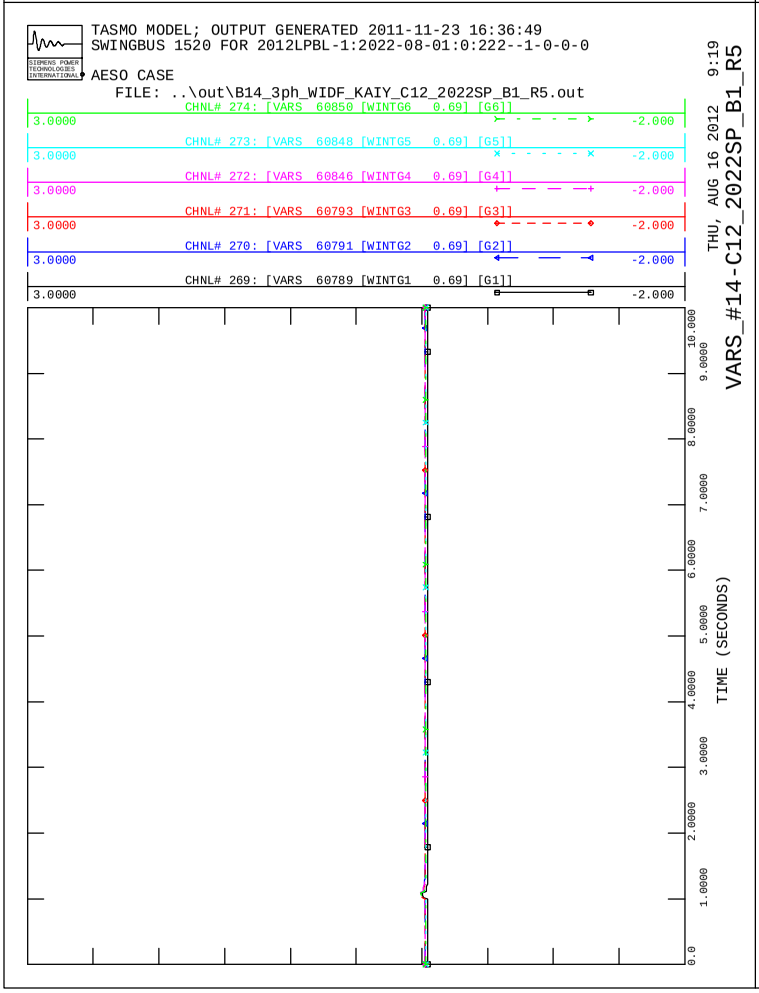

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#13-C12_2022SP_B1_R5

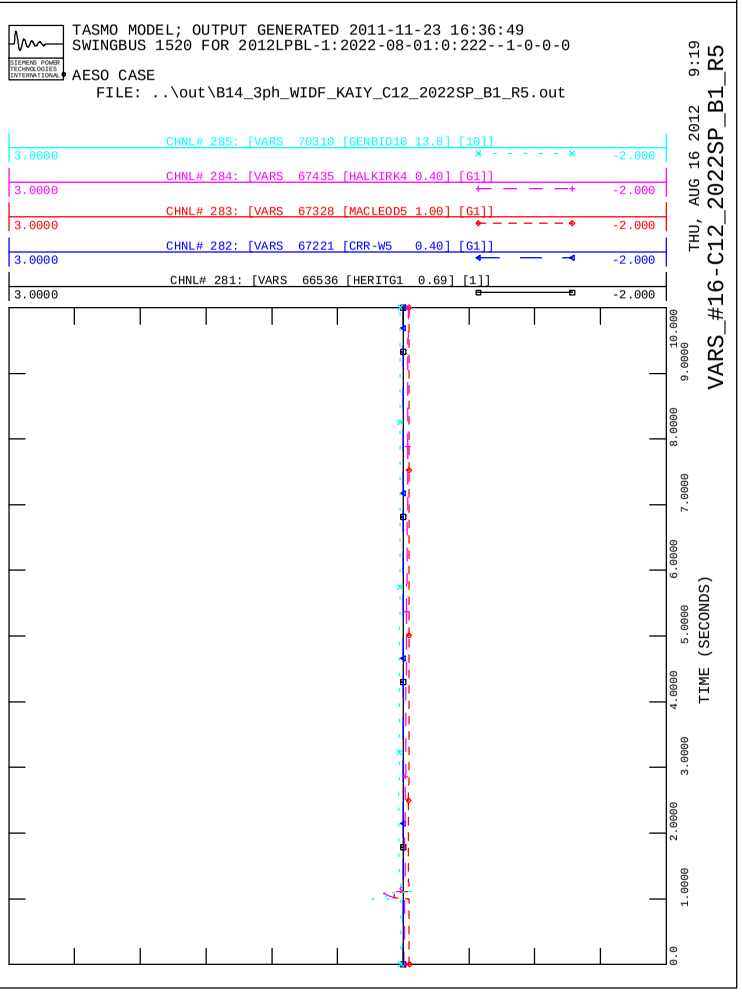

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#10-C12_2022SP_B1_R5

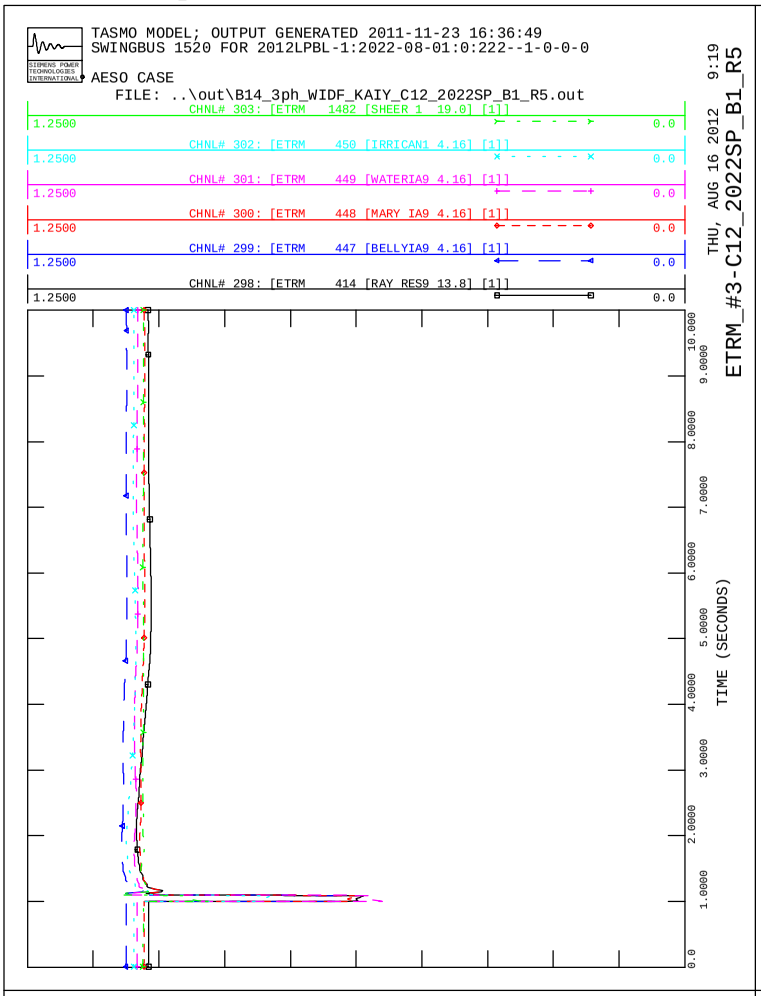

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:19
VARS_#12-C12_2022SP_B1_R5

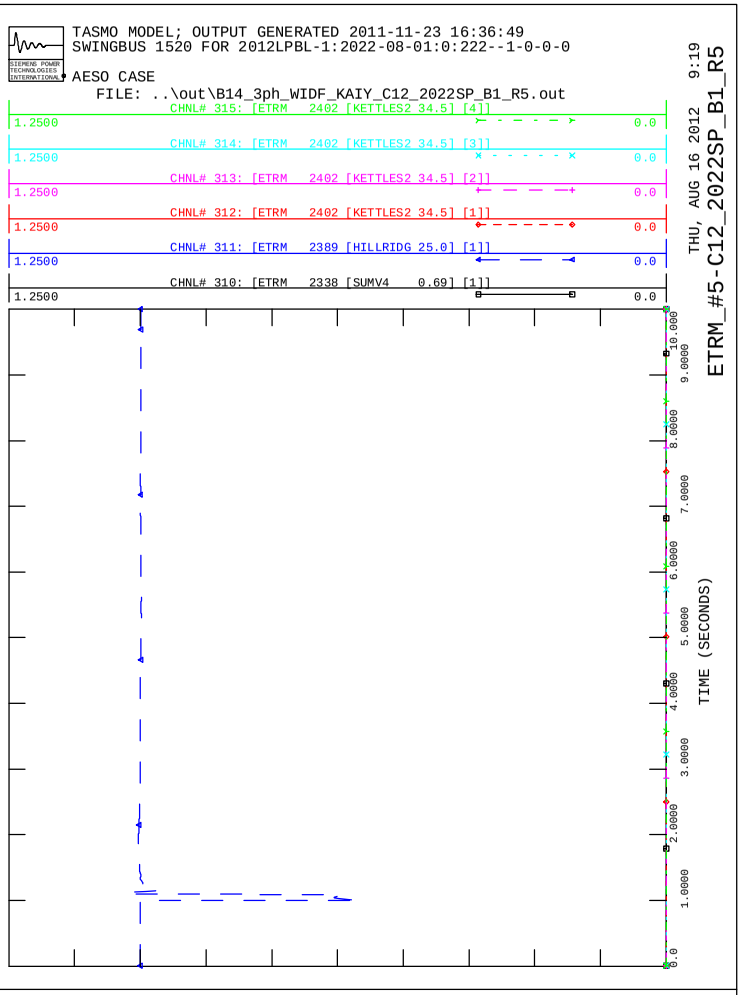

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:19
VARS_#15-C12_2022SP_B1_R5

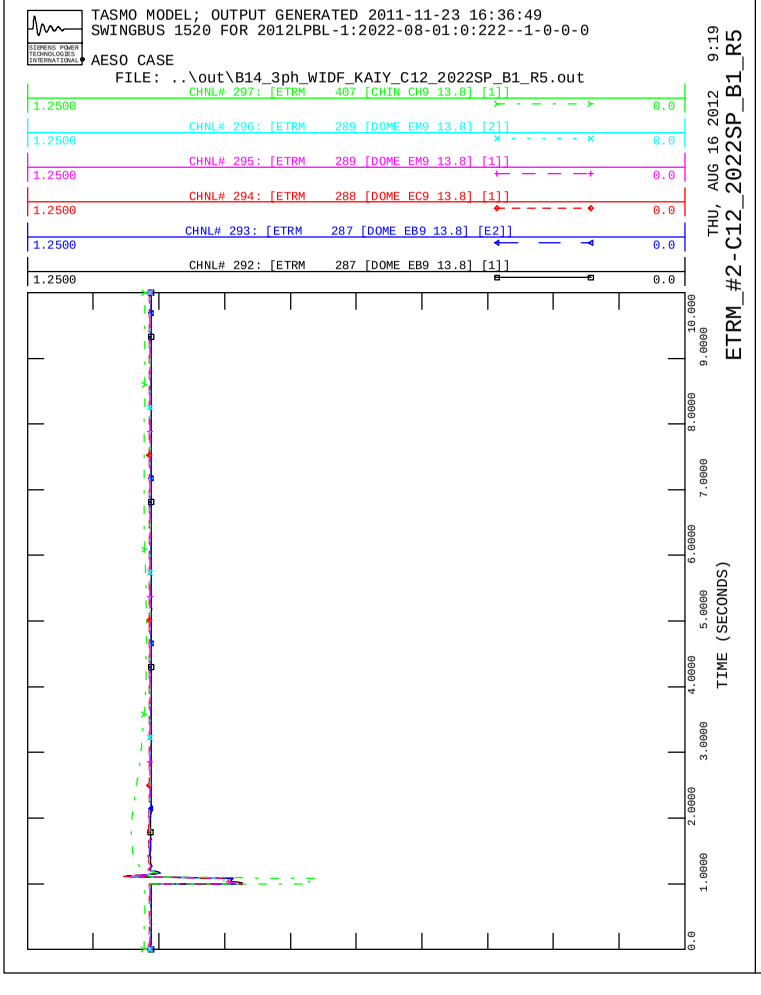

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:19
ETRM_#1-C12_2022SP_B1_R5

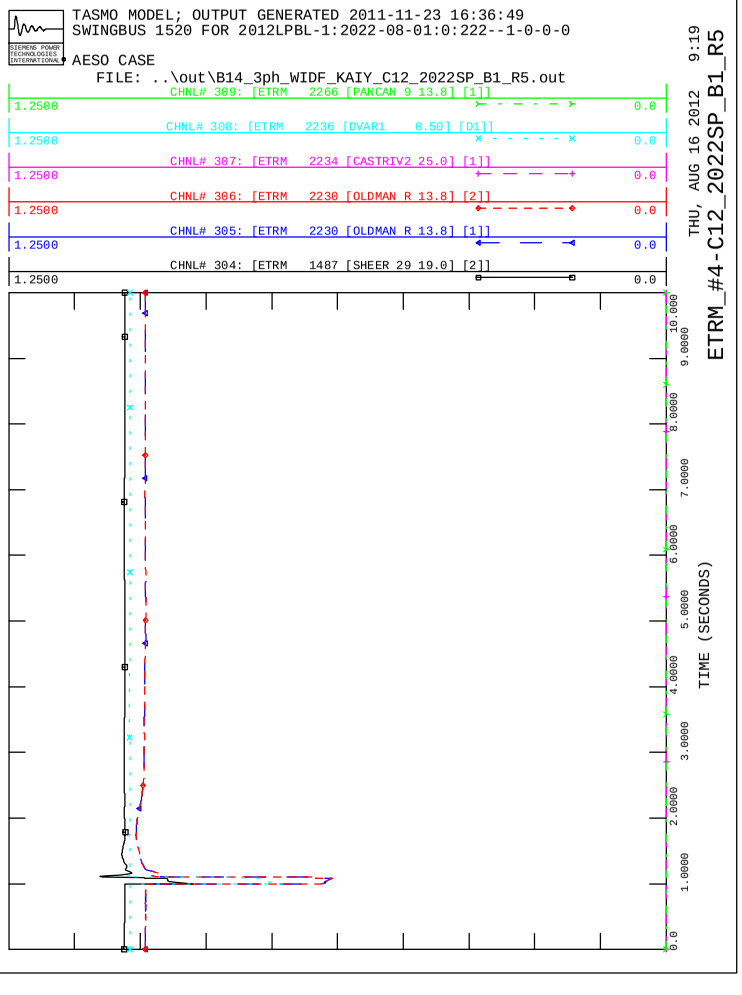

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:19
VARS_#14-C12_2022SP_B1_R5

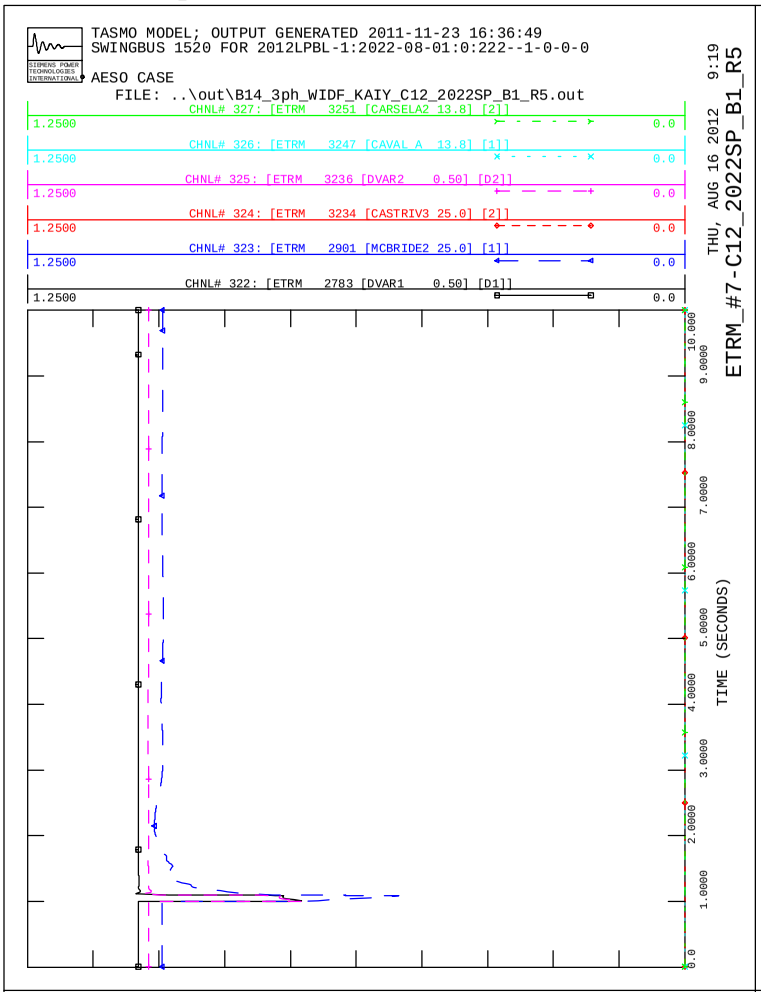

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:19
VARS_#16-C12_2022SP_B1_R5

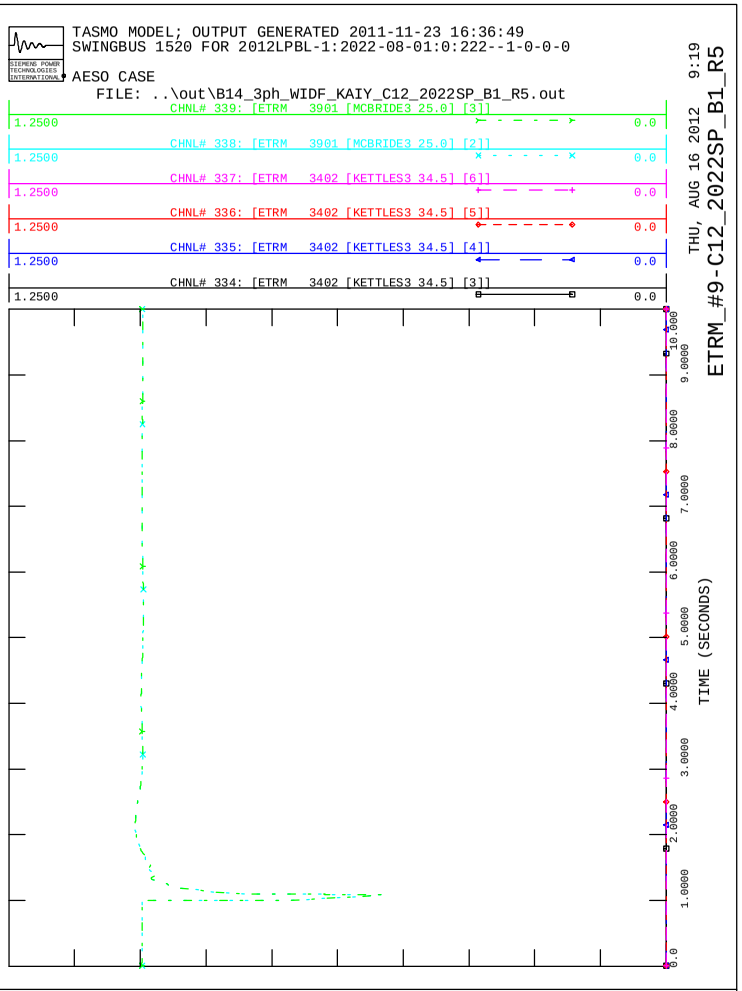

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:19
ETRM_#3-C12_2022SP_B1_R5

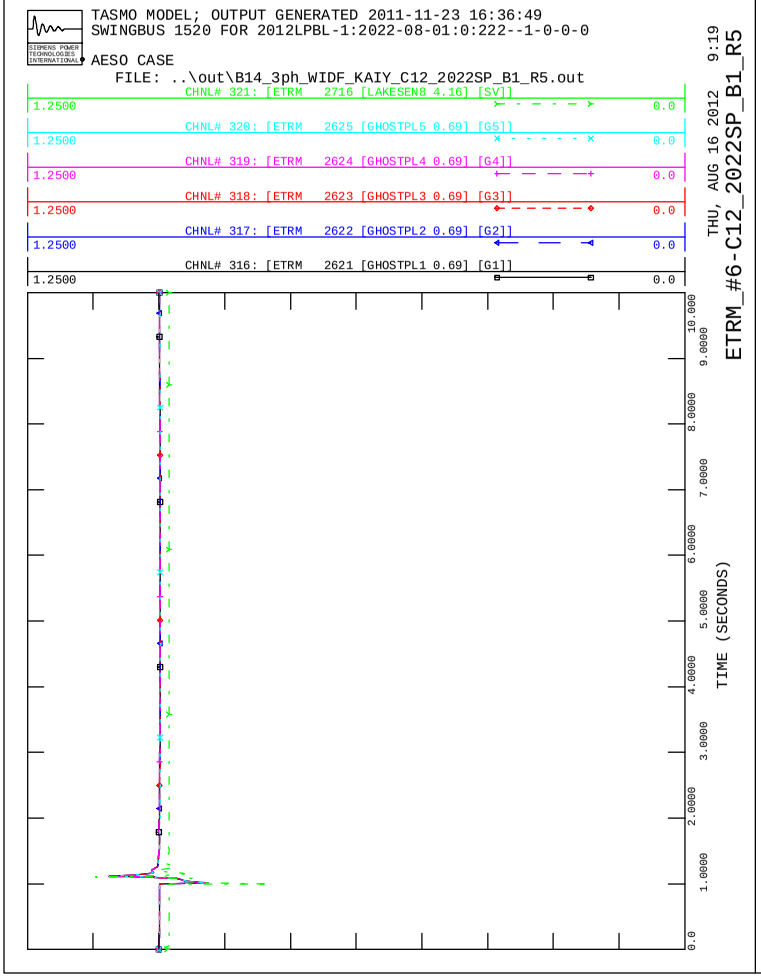

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:19
ETRM_#5-C12_2022SP_B1_R5

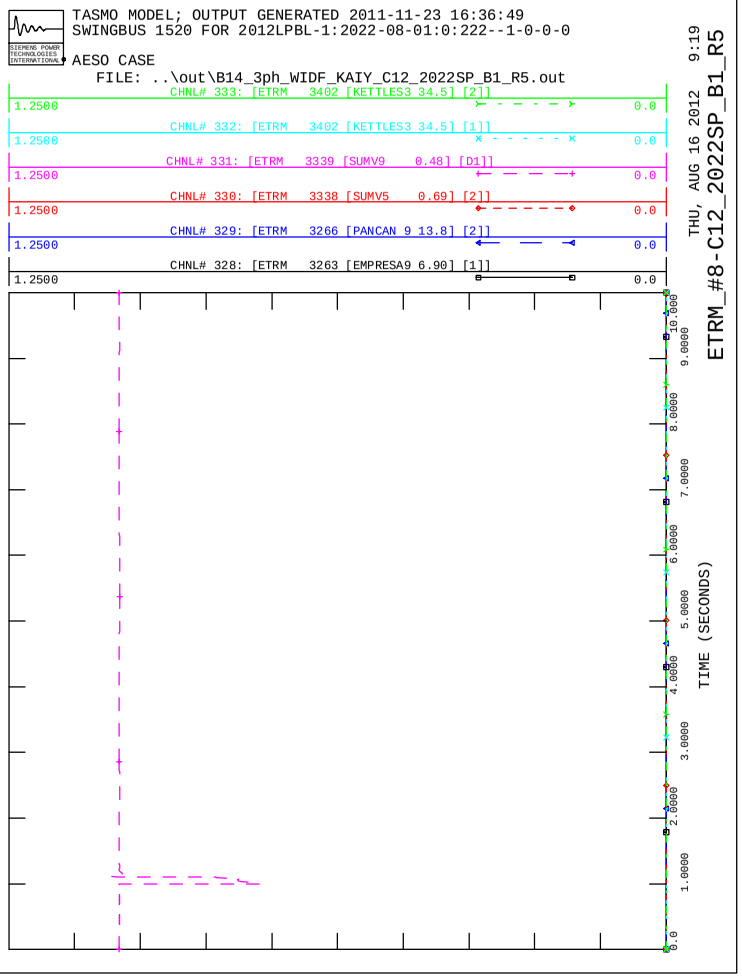

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:19
ETRM_#2-C12_2022SP_B1_R5

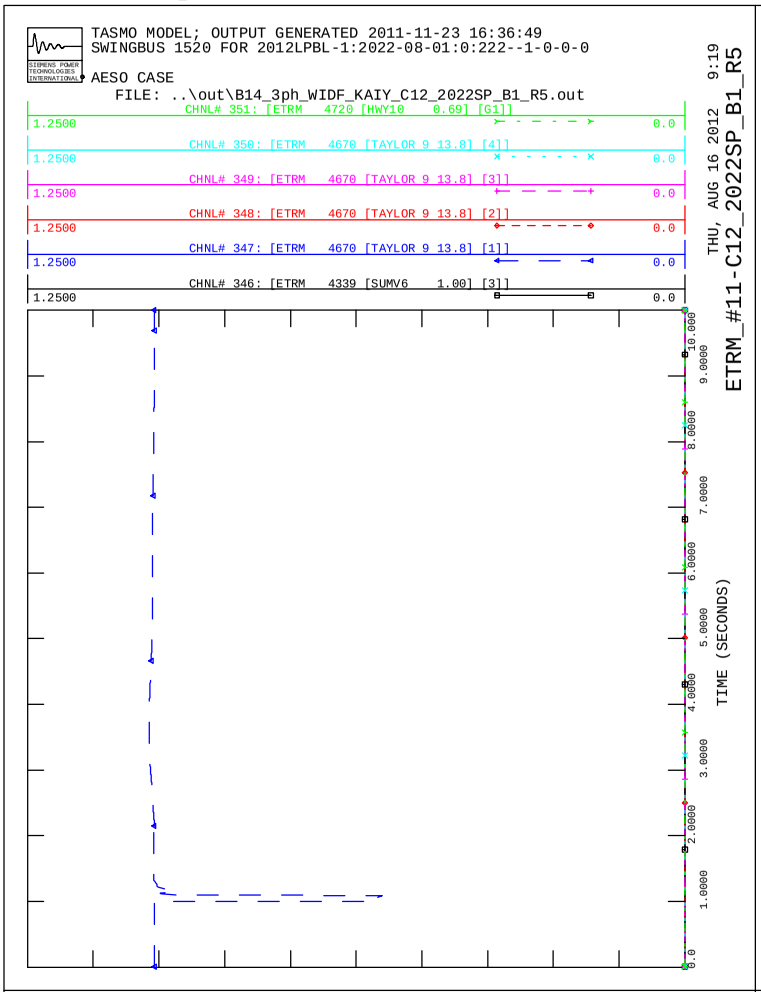

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:19
ETRM_#4-C12_2022SP_B1_R5

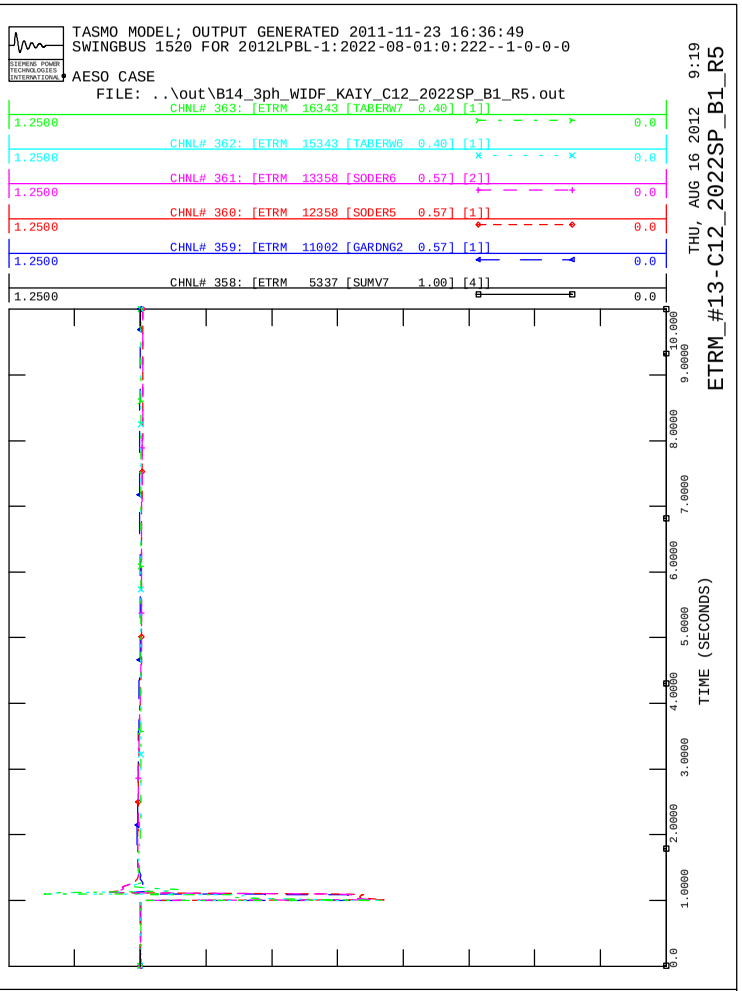

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#7-C12_2022SP_B1_R5

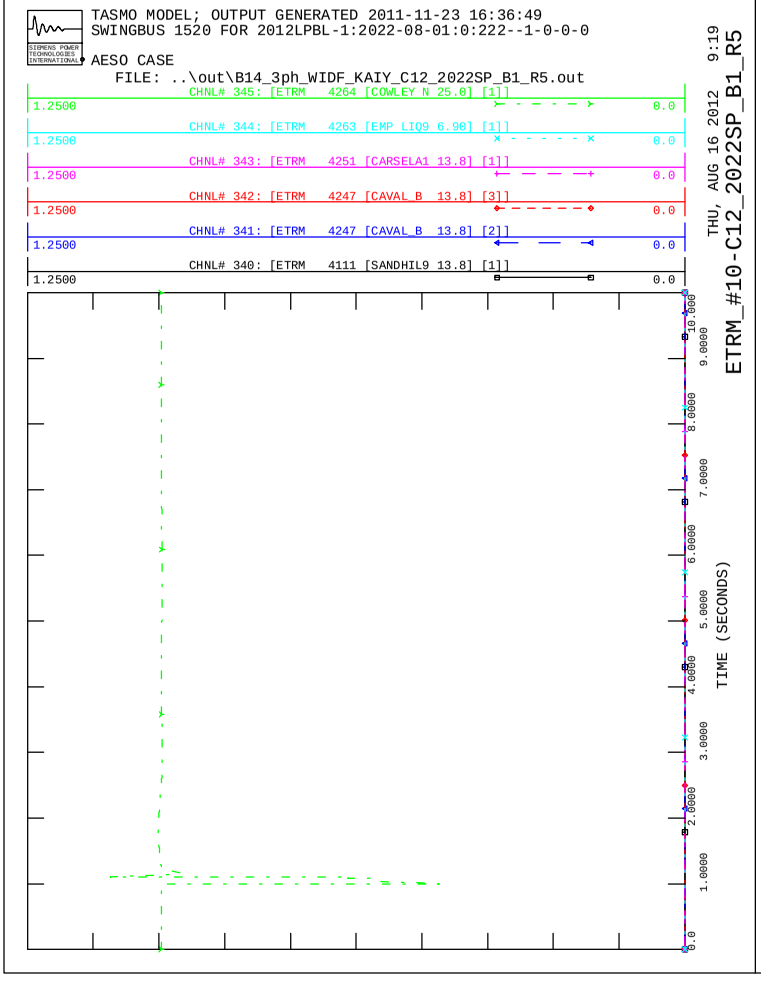

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#9-C12_2022SP_B1_R5

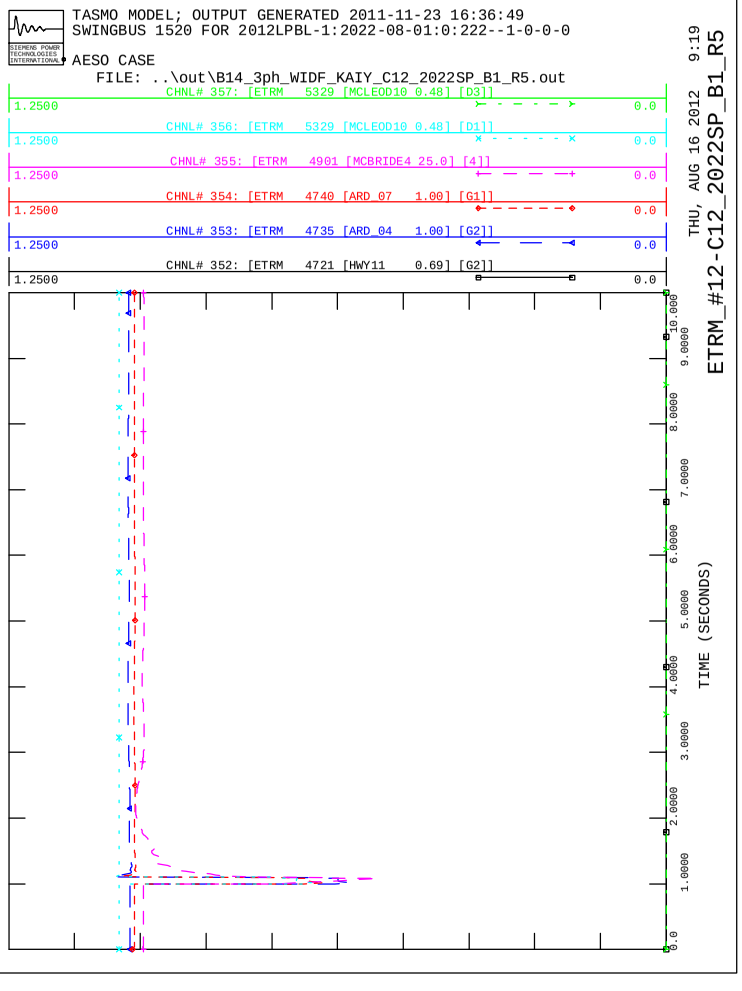

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#6-C12_2022SP_B1_R5

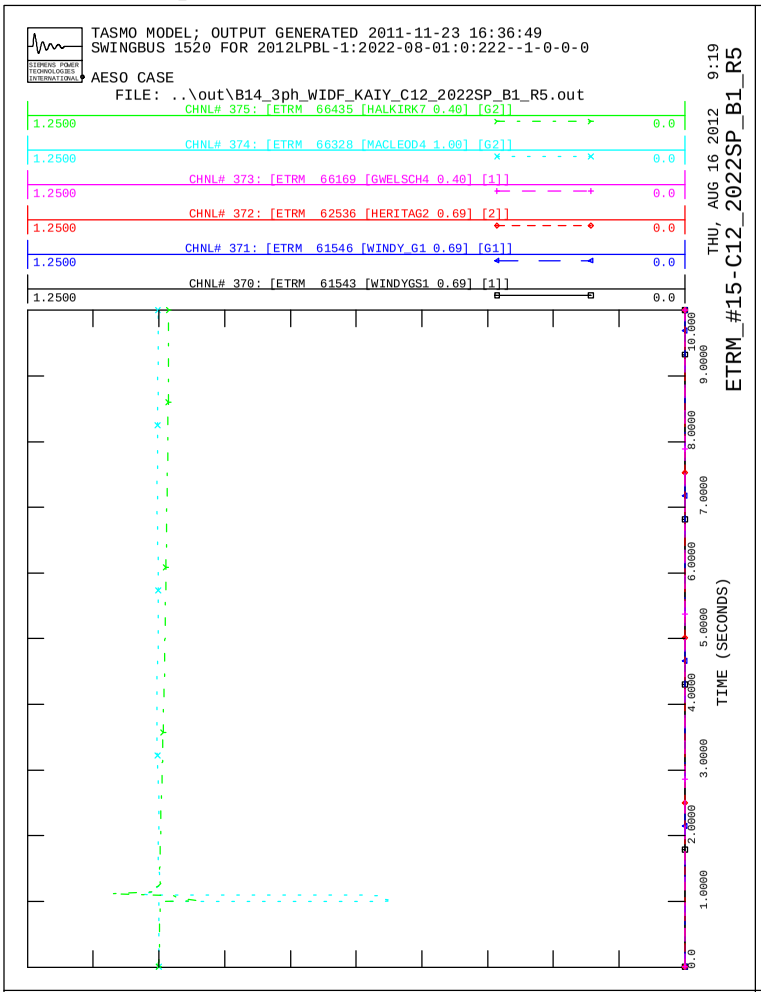

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#8-C12_2022SP_B1_R5

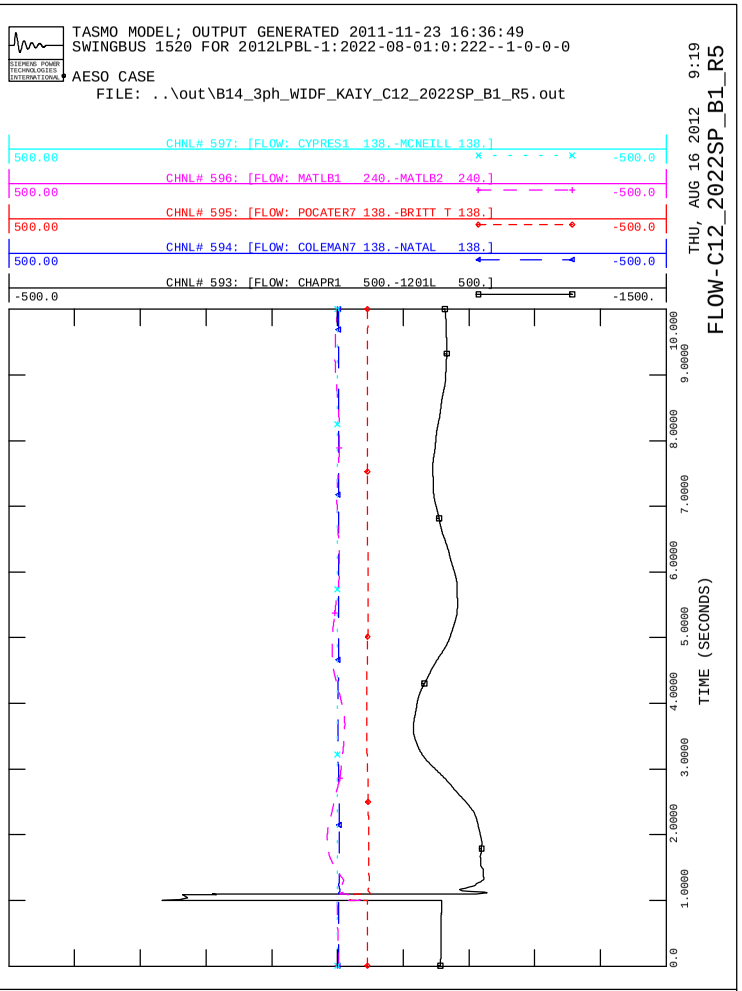

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:19
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

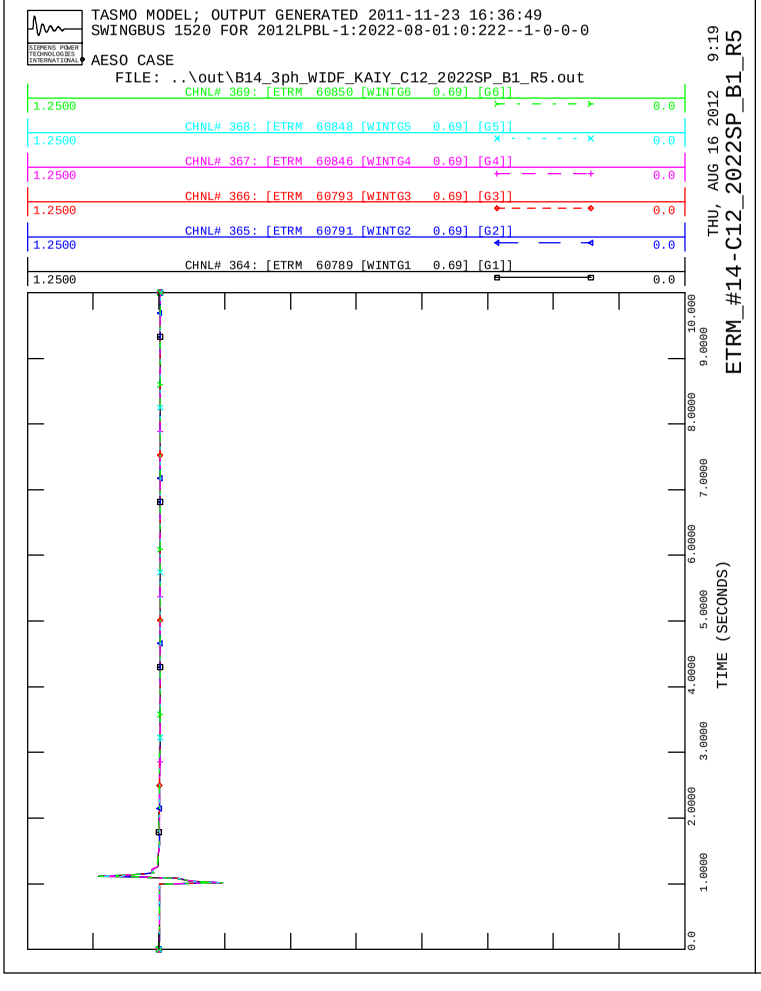

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:19
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

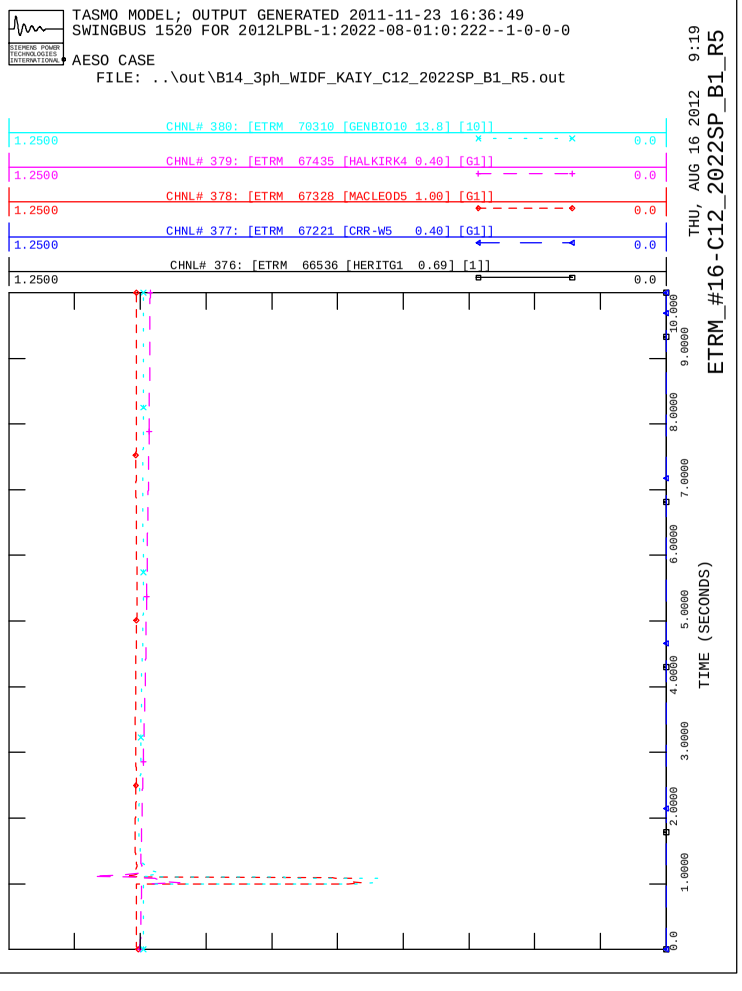

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:19
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

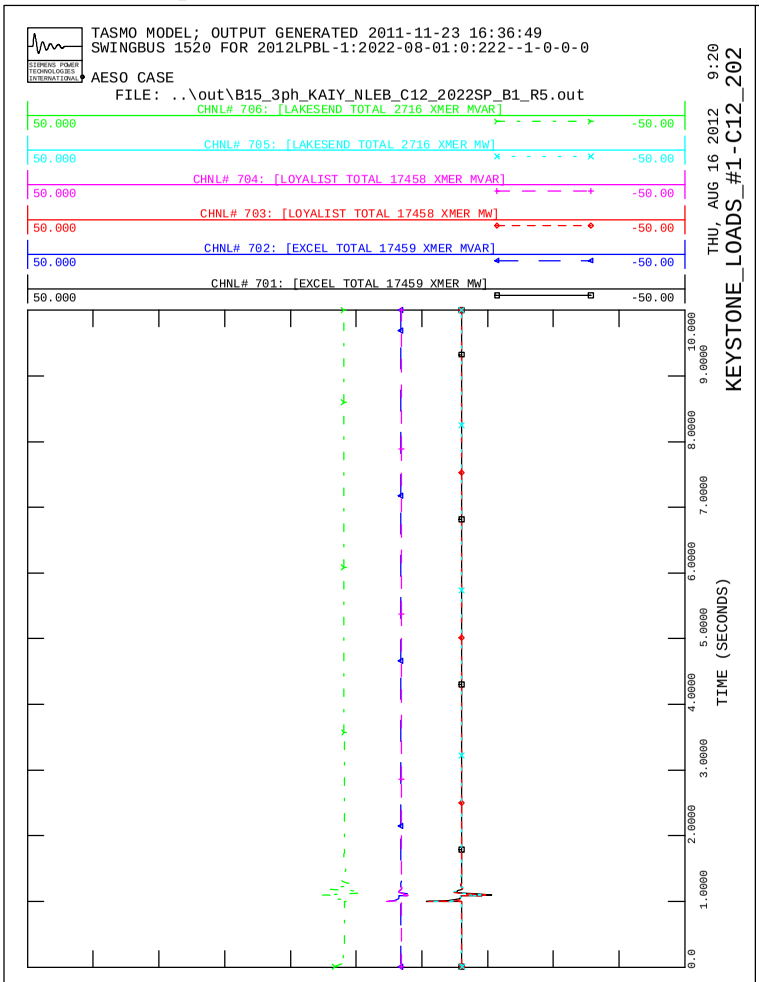

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:19
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

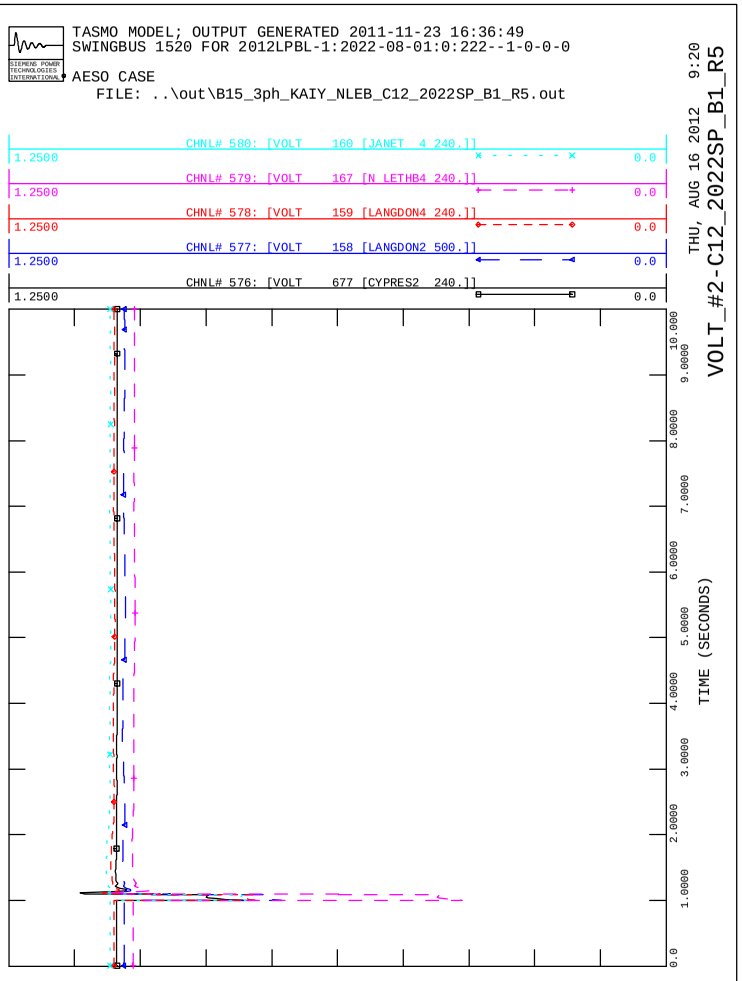

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#15-C12_2022SP_B1_R5

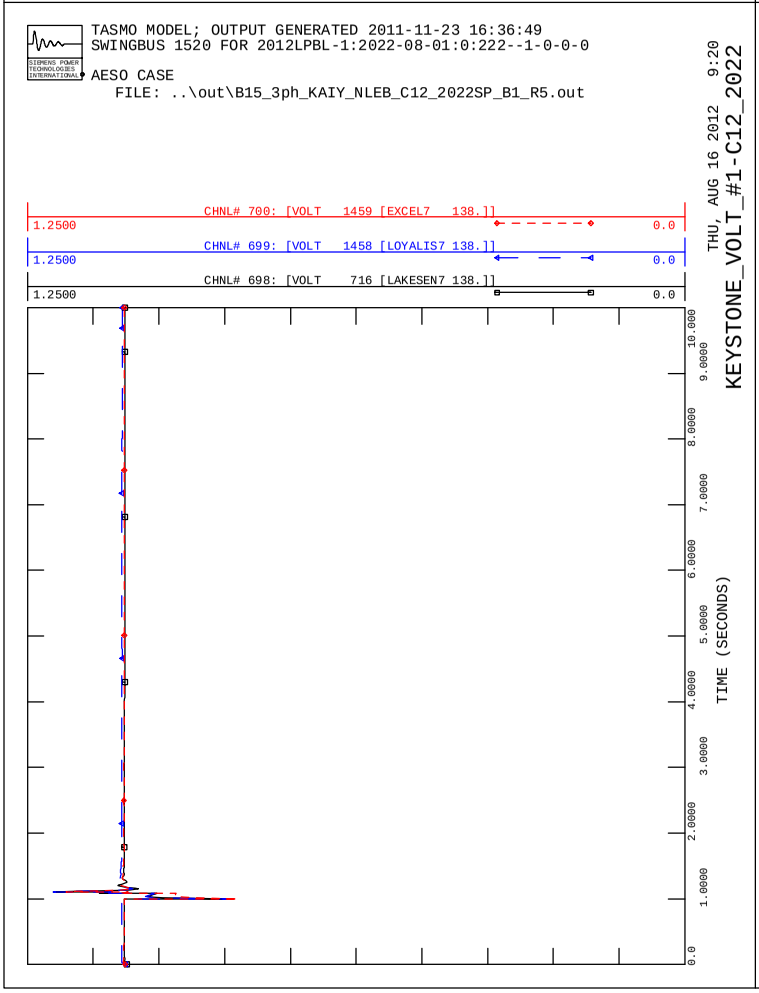

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:19
FLOW-C12_2022SP_B1_R5

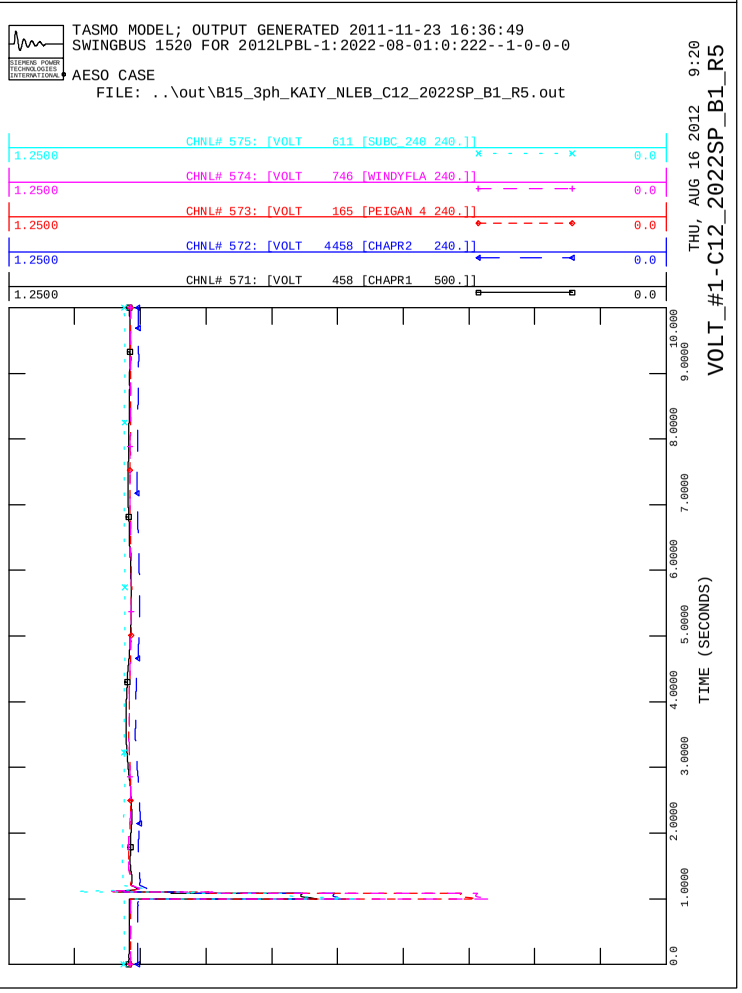

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#14-C12_2022SP_B1_R5

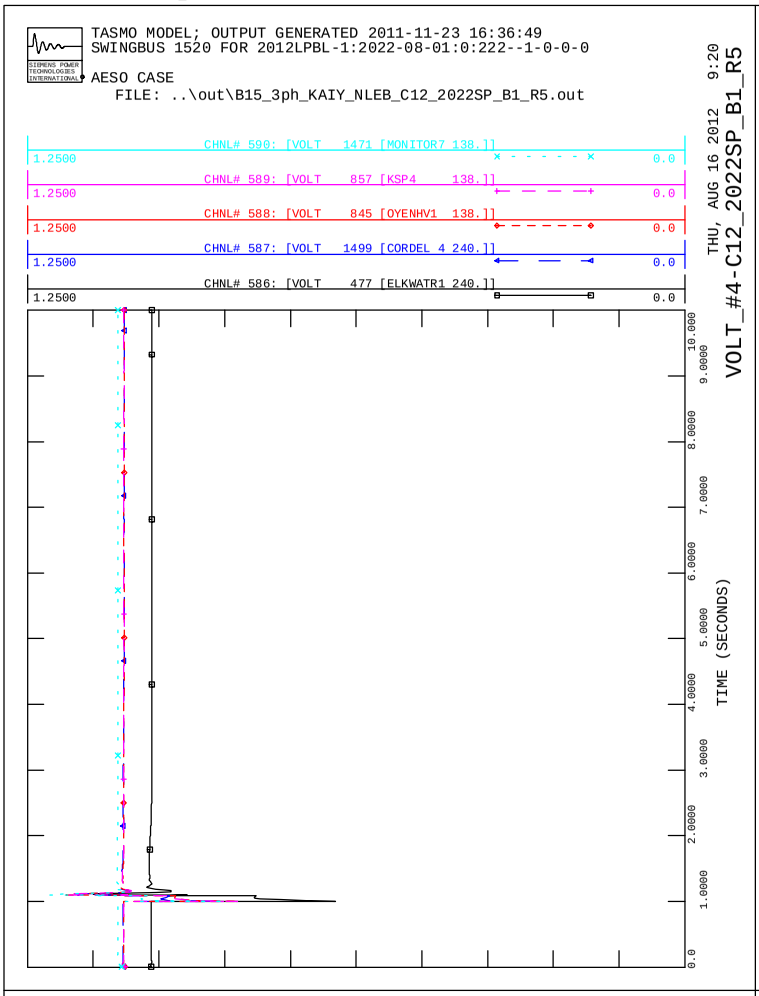

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B14_3ph_WIDF_KAIY_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:19
ETRM_#16-C12_2022SP_B1_R5

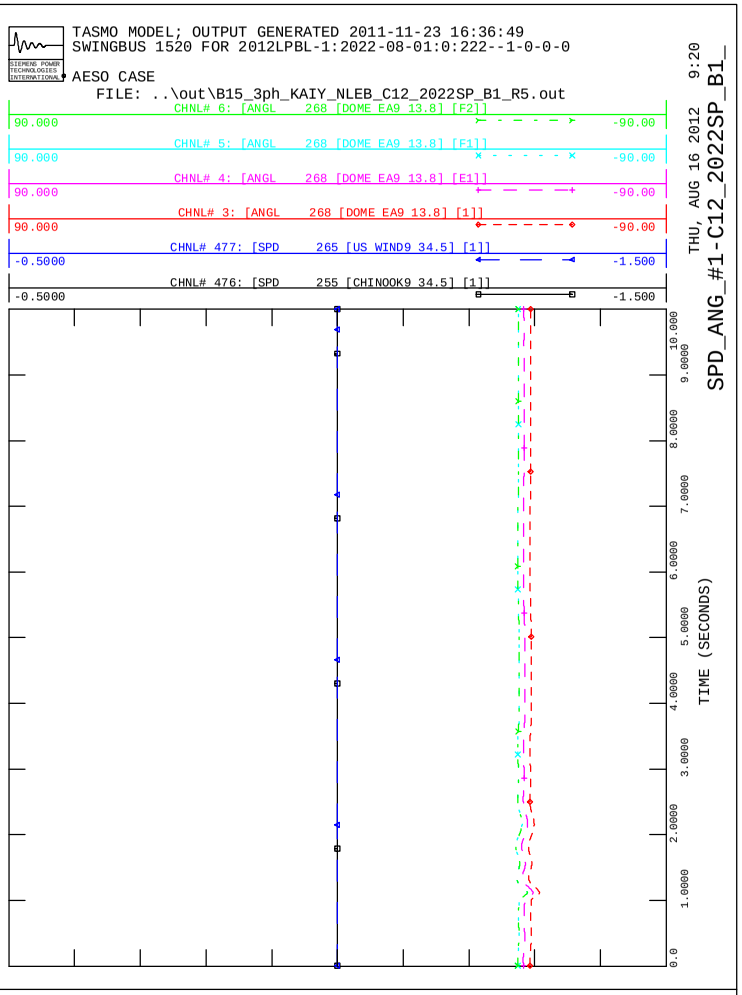

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:20
KEYSTONE_LOADS_#1-C12_202

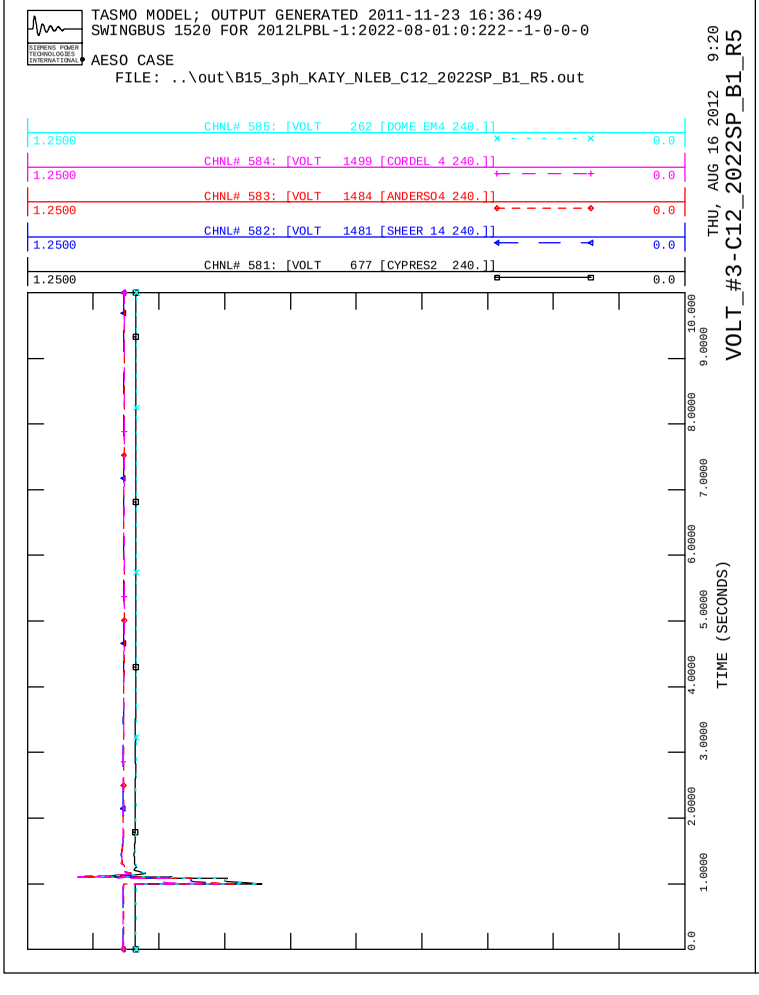

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
VOLT_#2-C12_2022SP_B1_R5

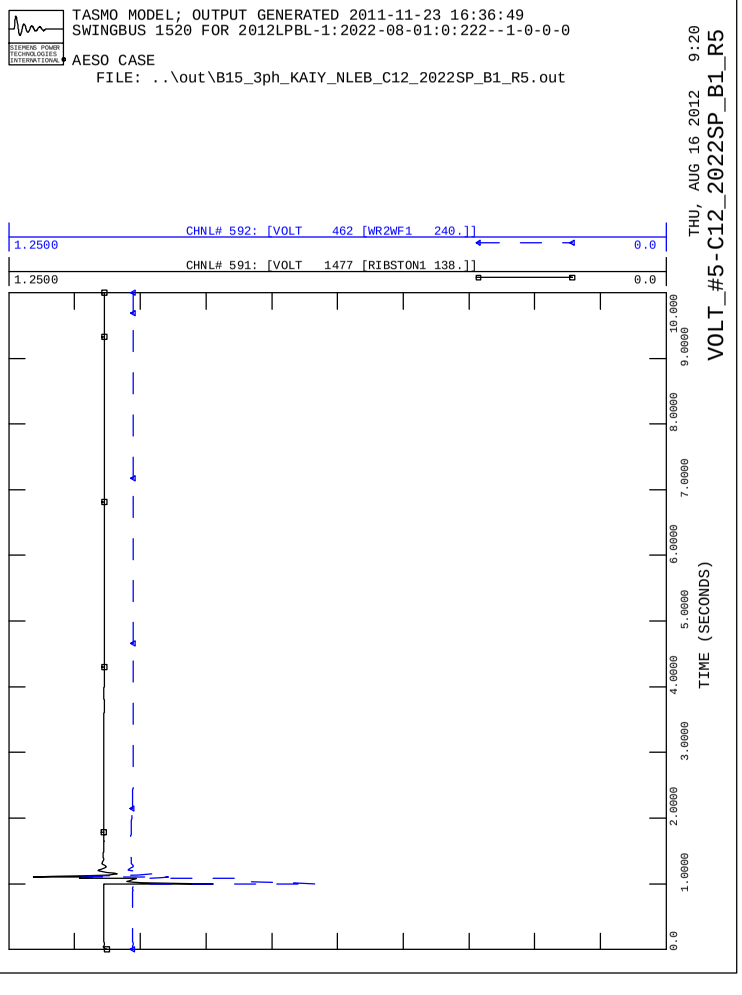

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
KEYSTONE_VOLT_#1-C12_2022

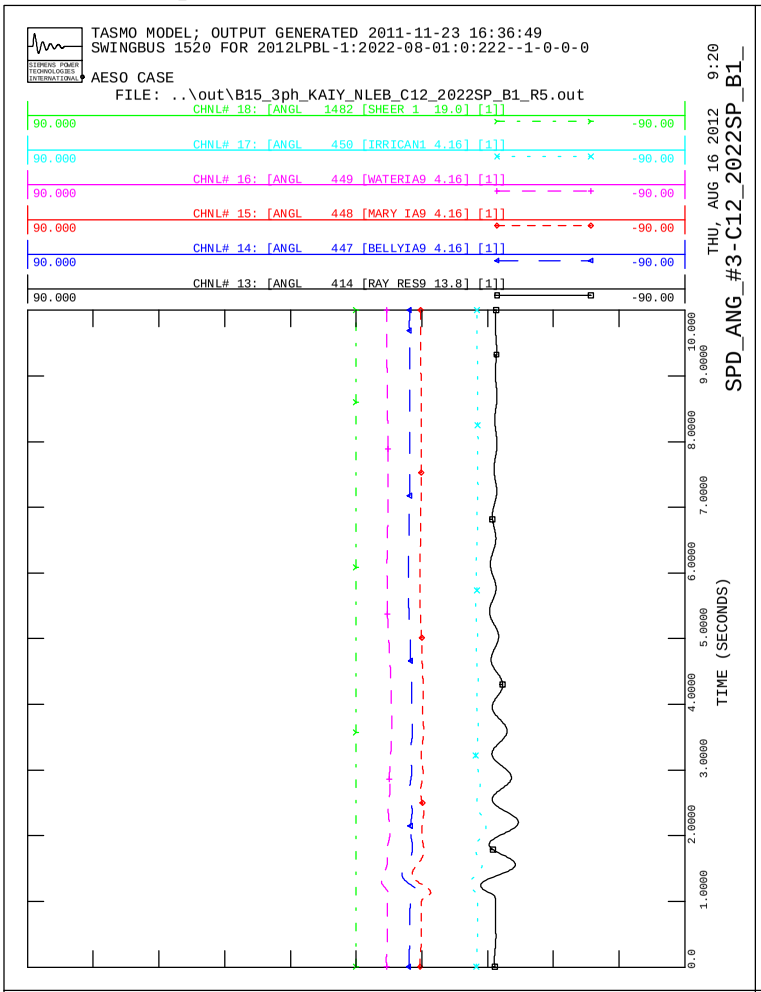

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
VOLT_#1-C12_2022SP_B1_R5

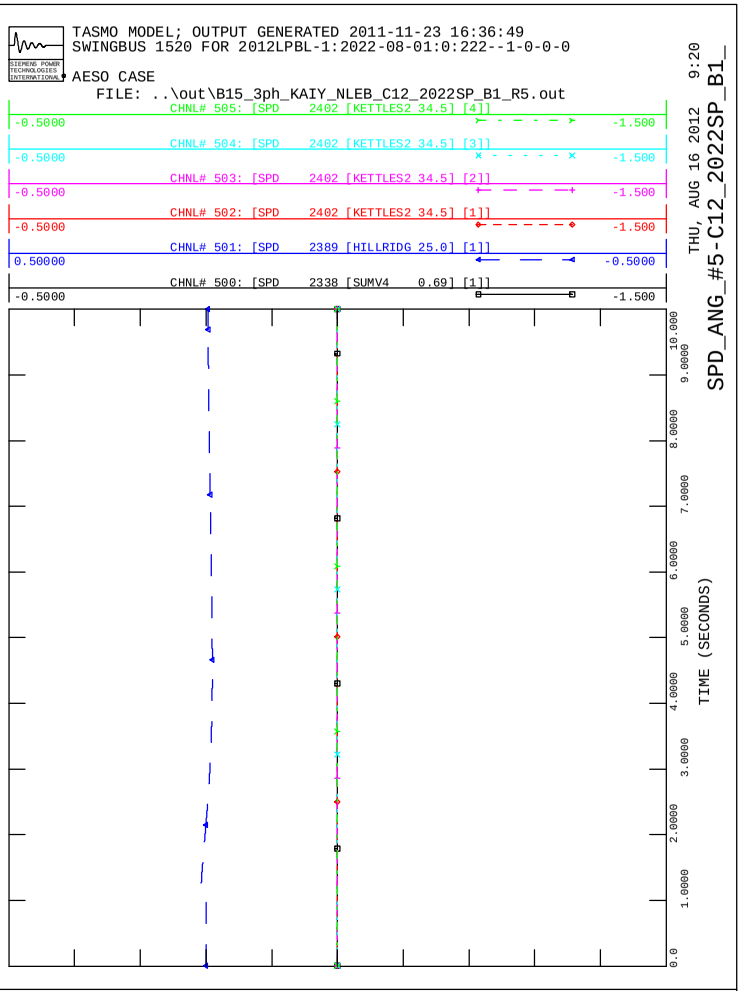

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
VOLT_#4-C12_2022SP_B1_R5

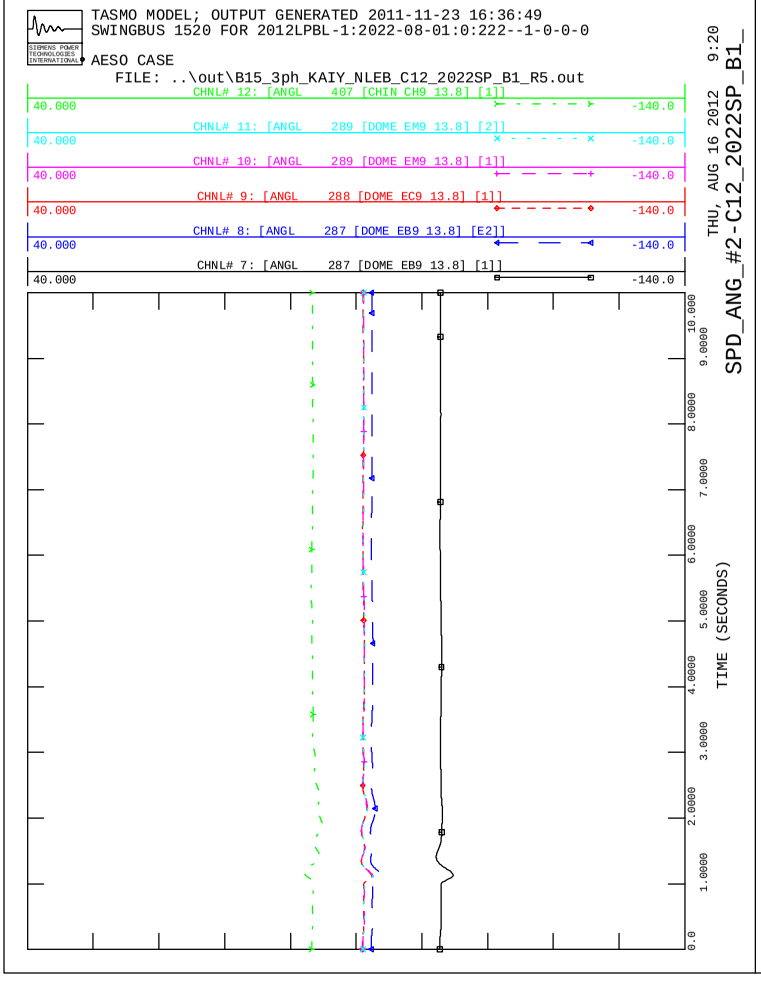

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:20
SPD_ANG_#1-C12_2022SP_B1_

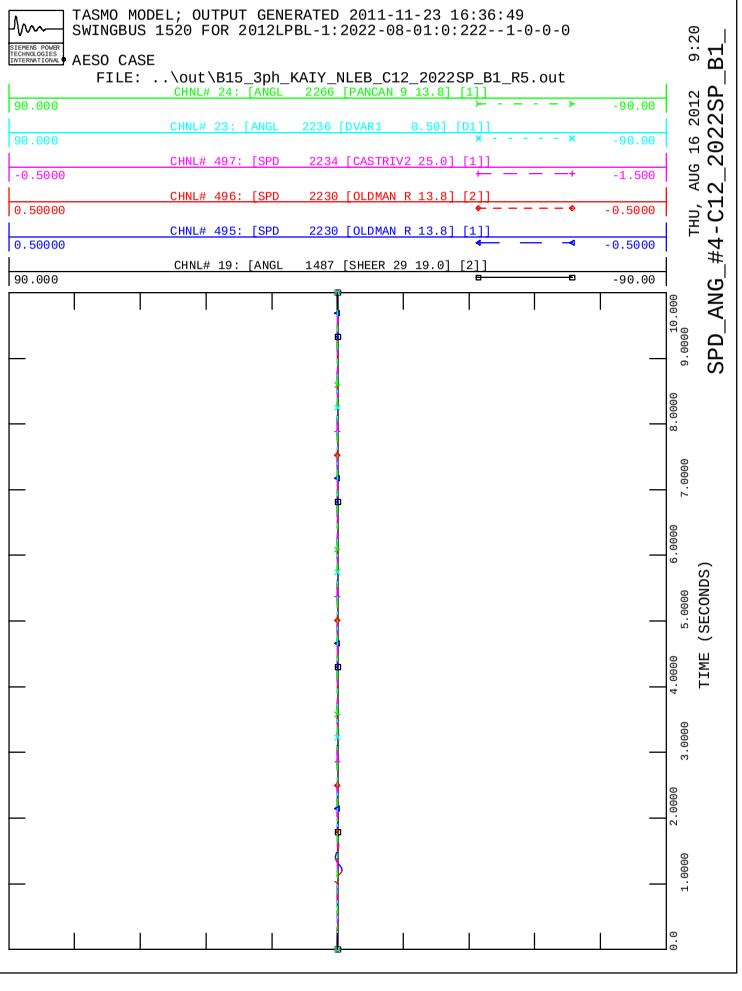

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
VOLT_#3-C12_2022SP_B1_R5

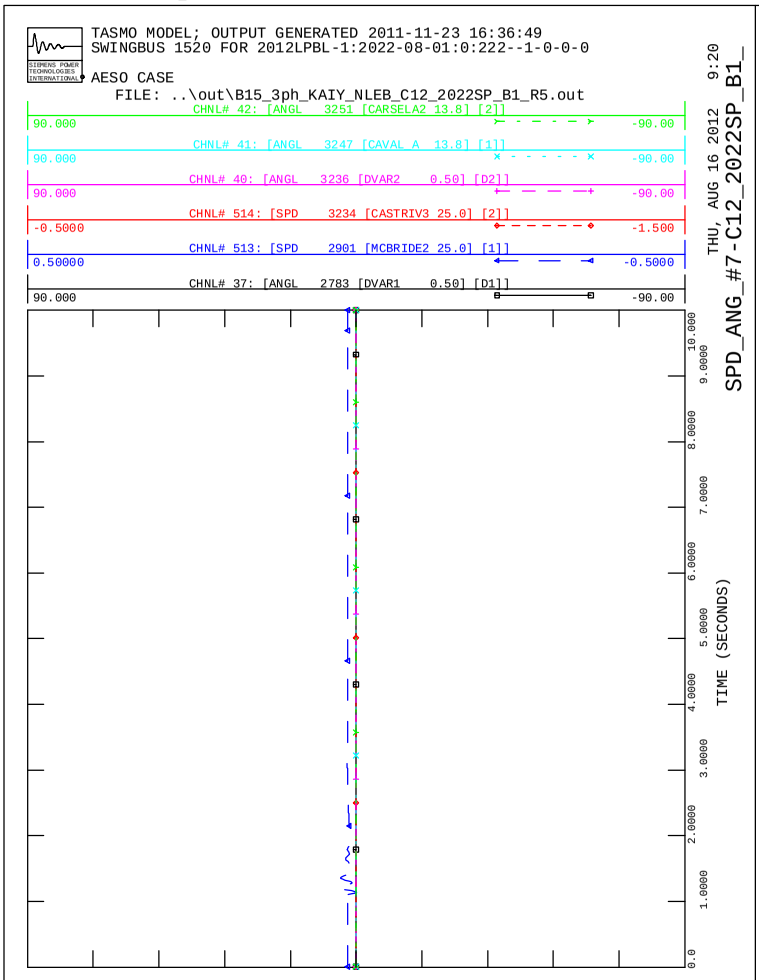

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
VOLT_#5-C12_2022SP_B1_R5

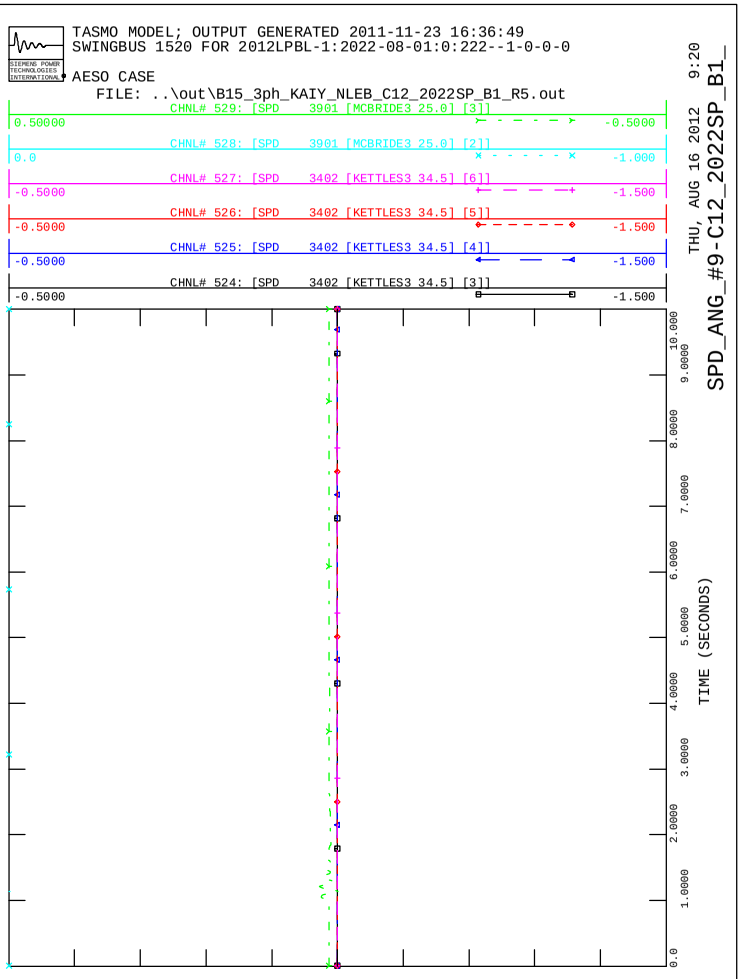

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:20

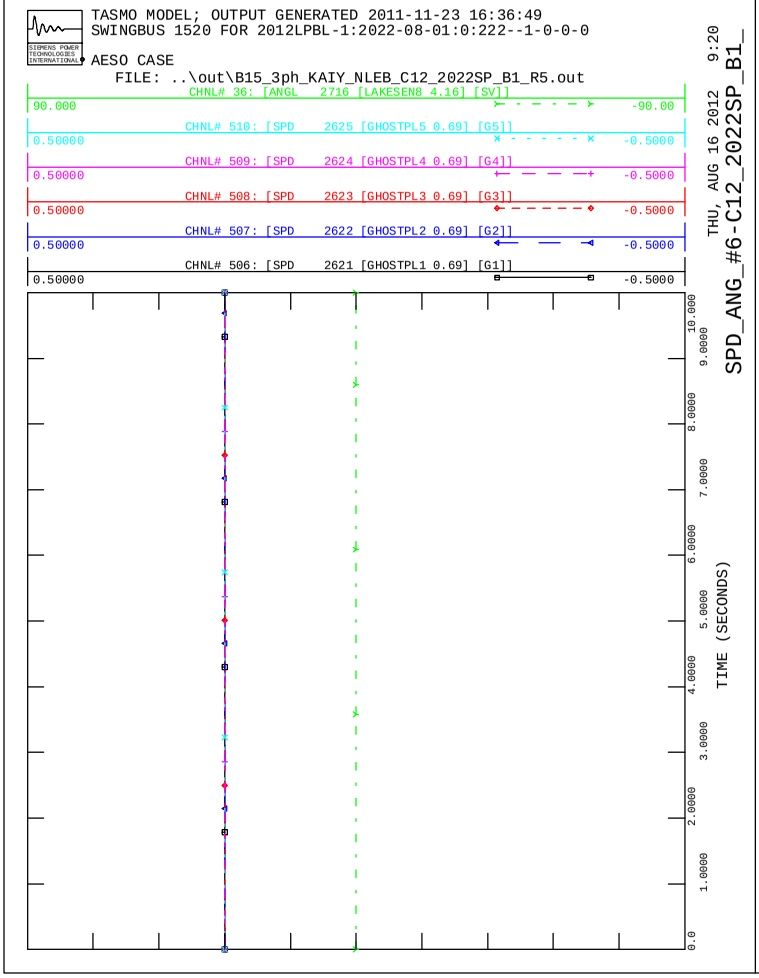

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:20

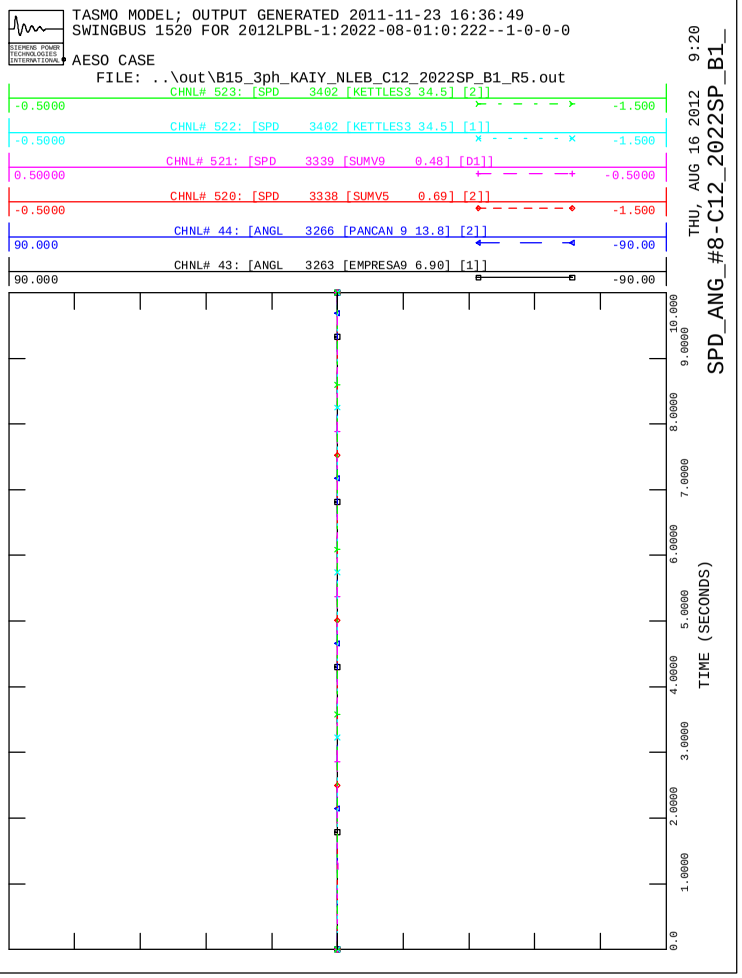

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:20

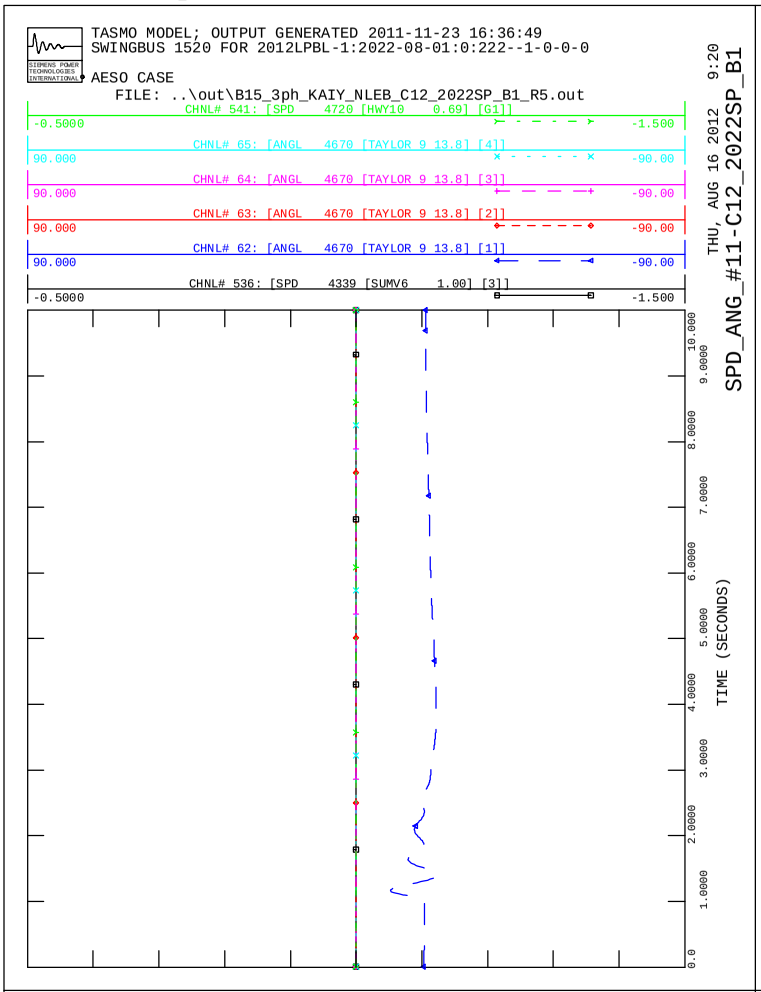

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:20

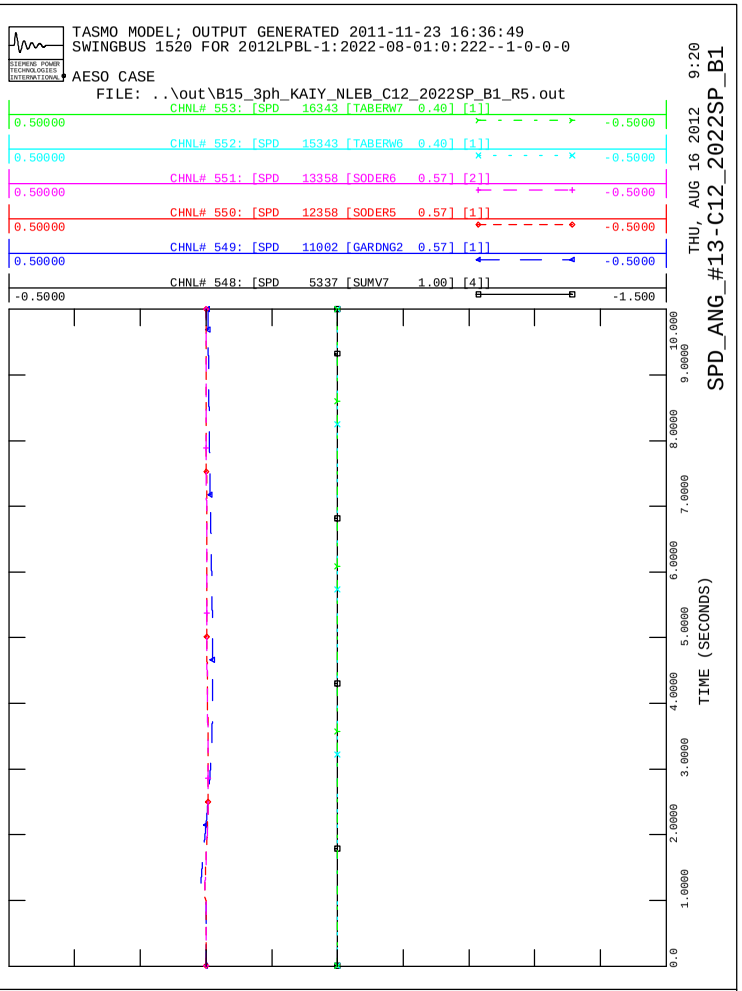

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:20

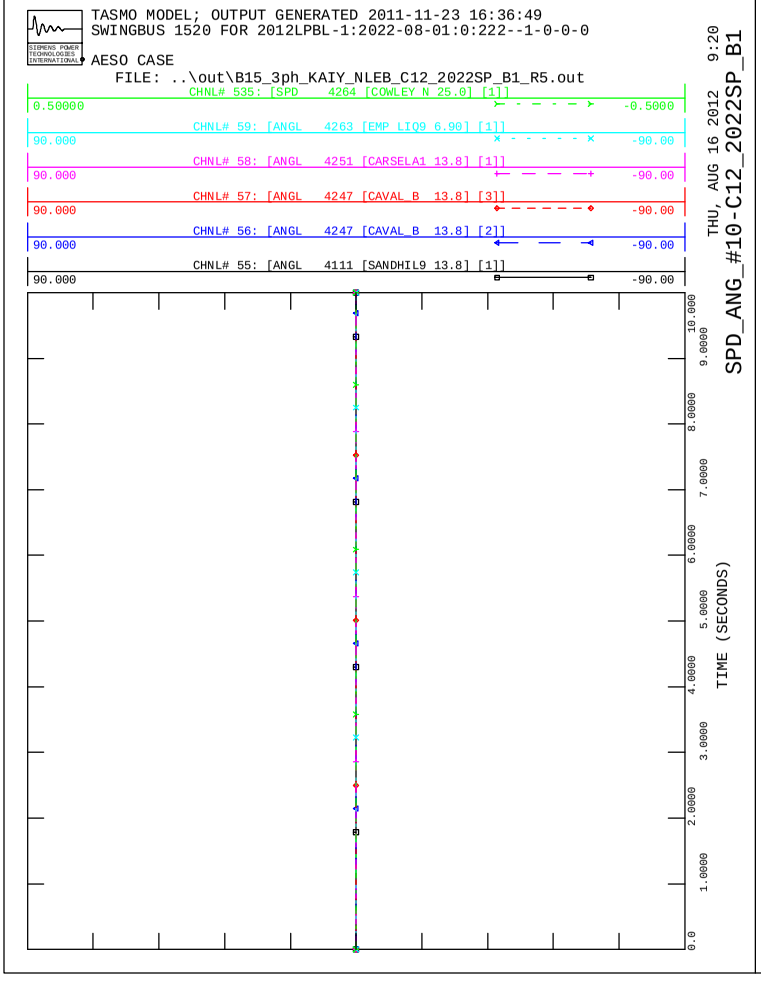

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:20

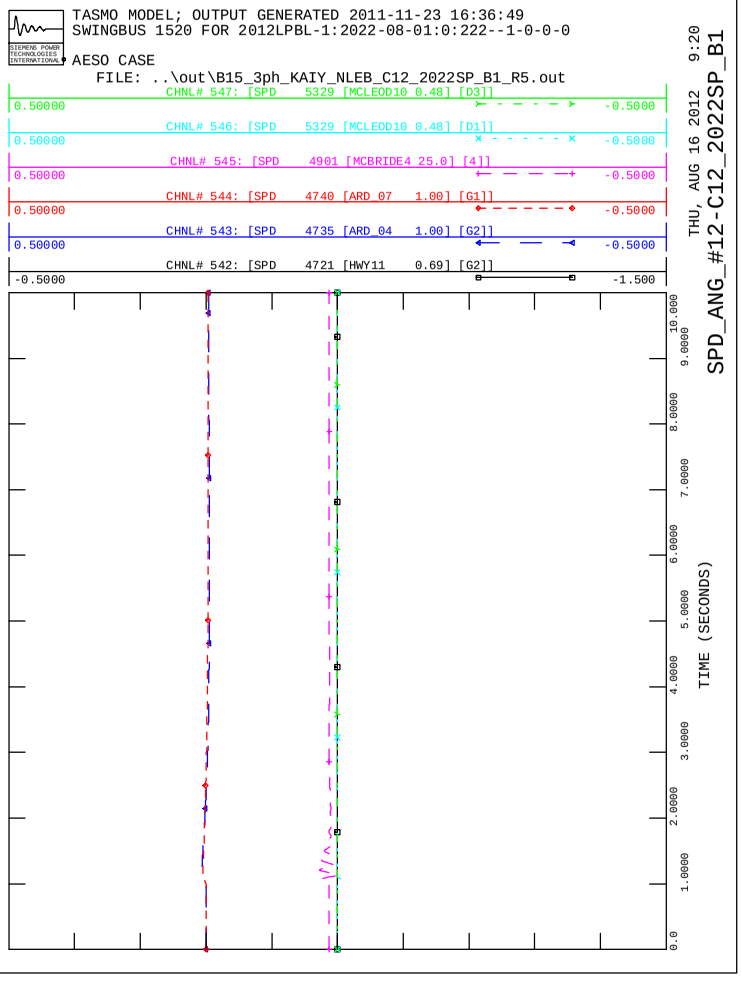

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:20

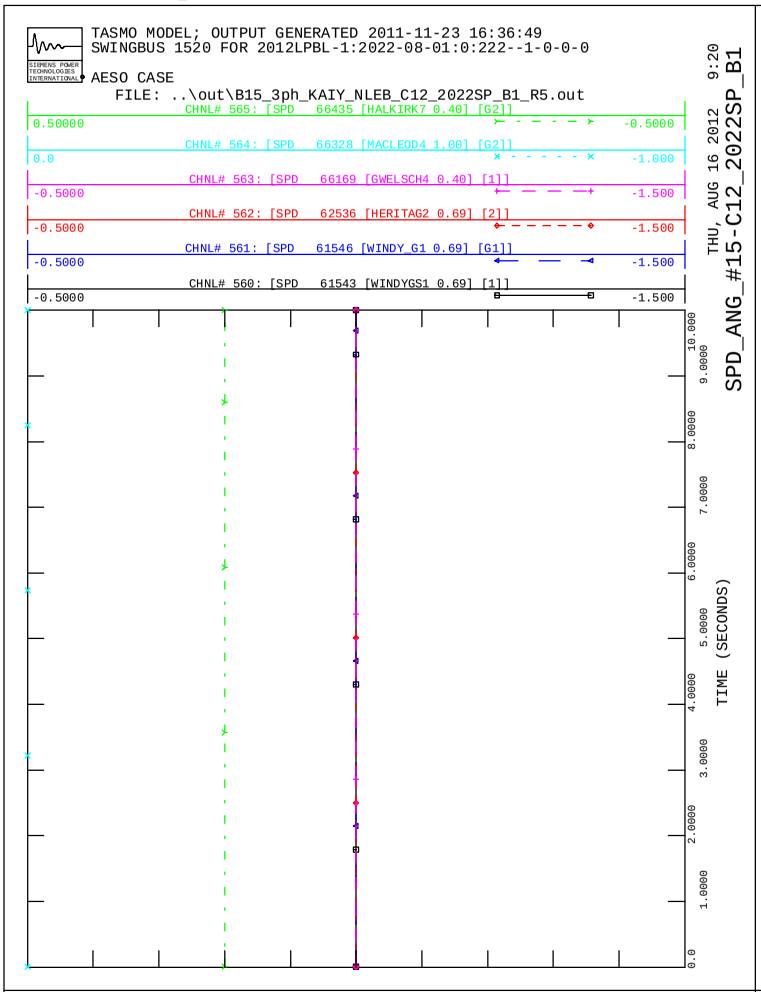

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:20

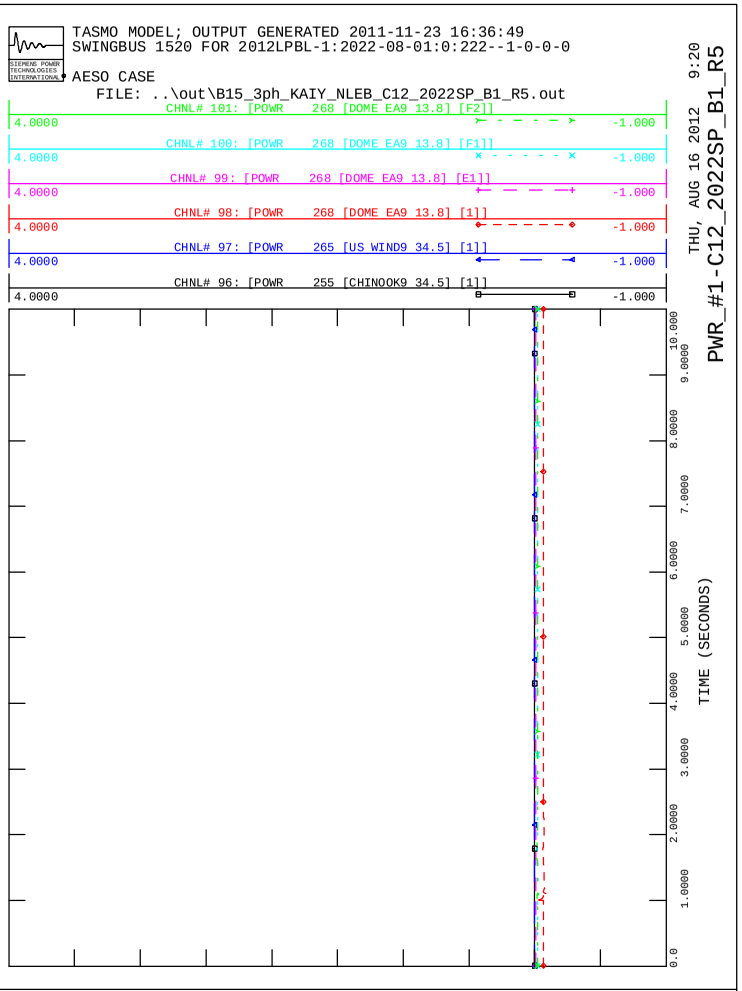

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:20
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

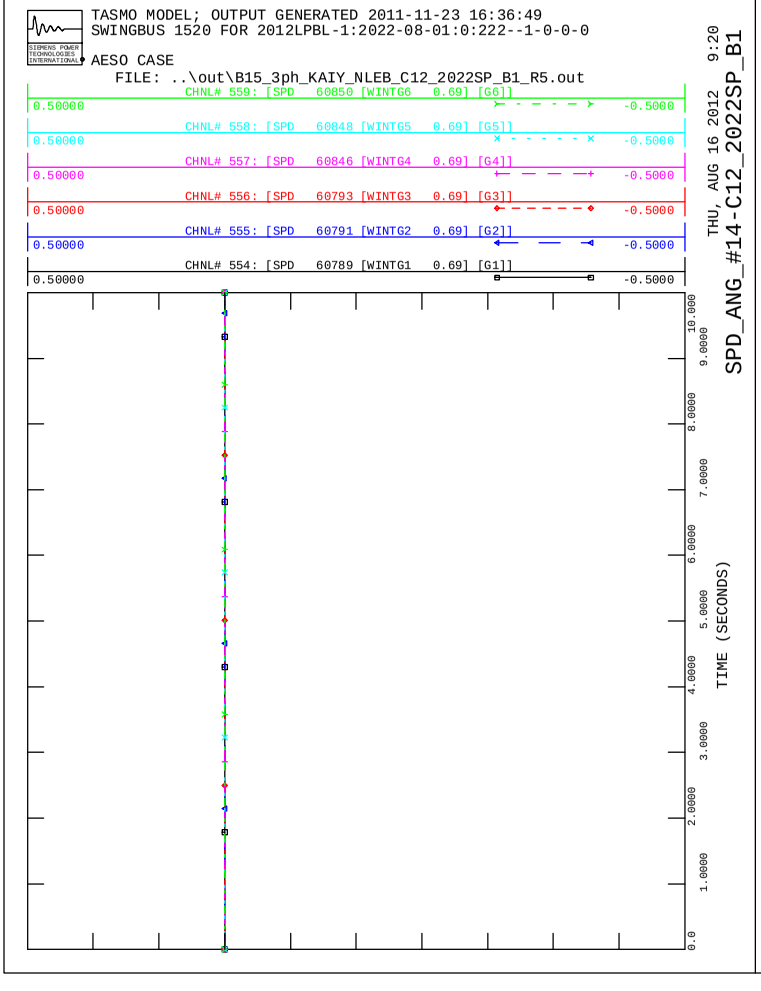

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:20
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

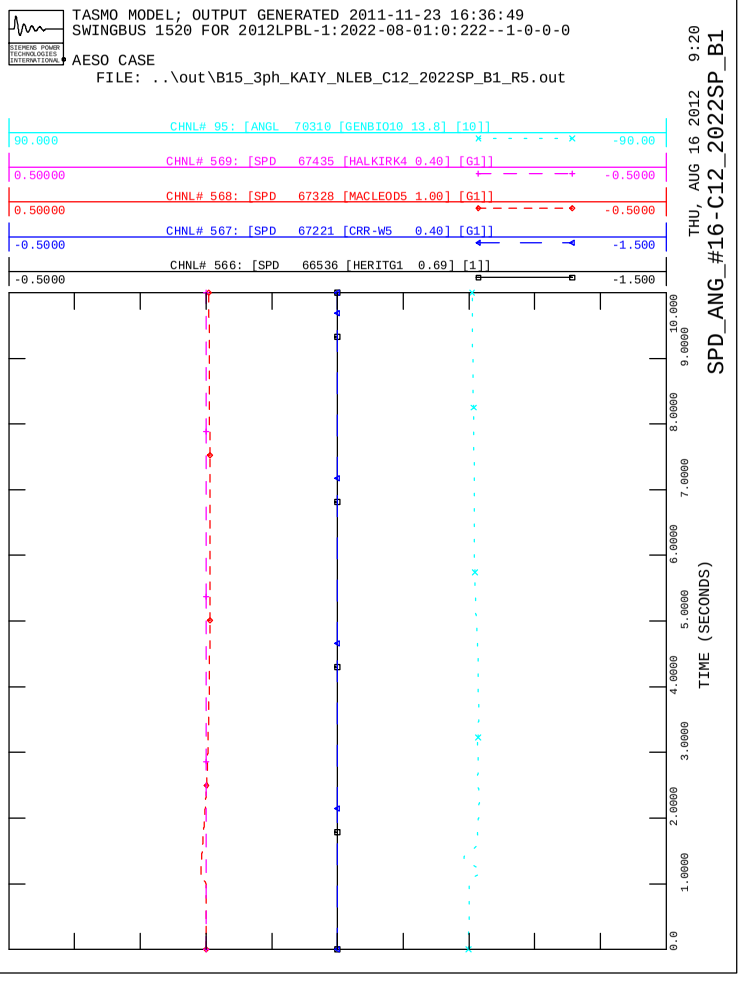

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:20
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

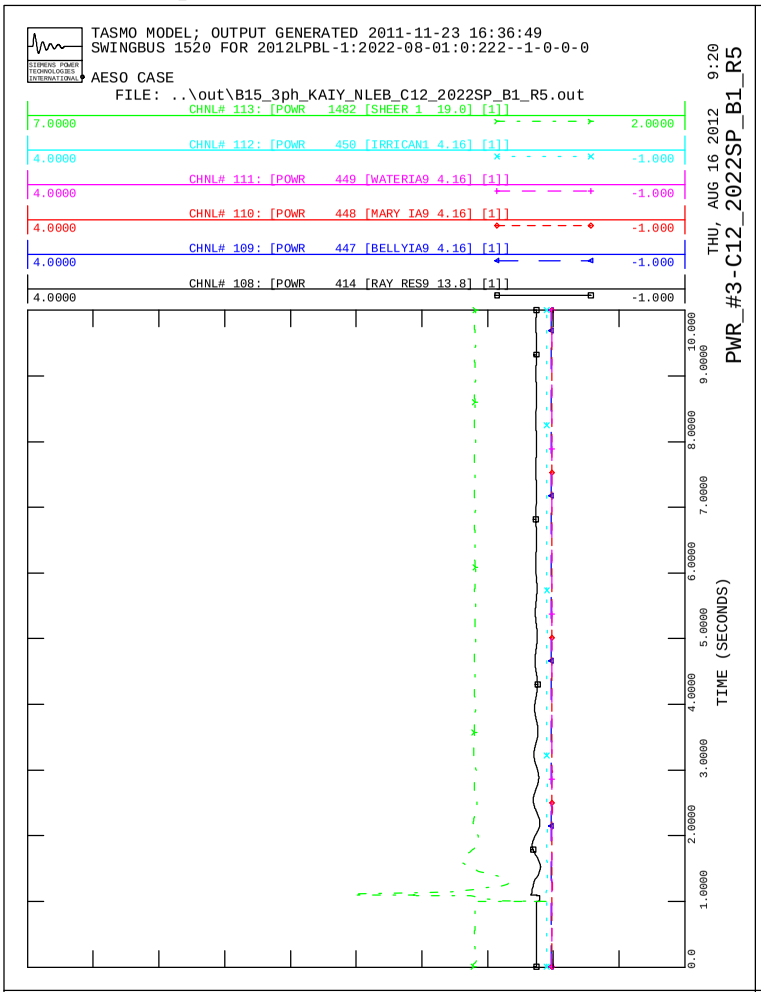

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:20
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

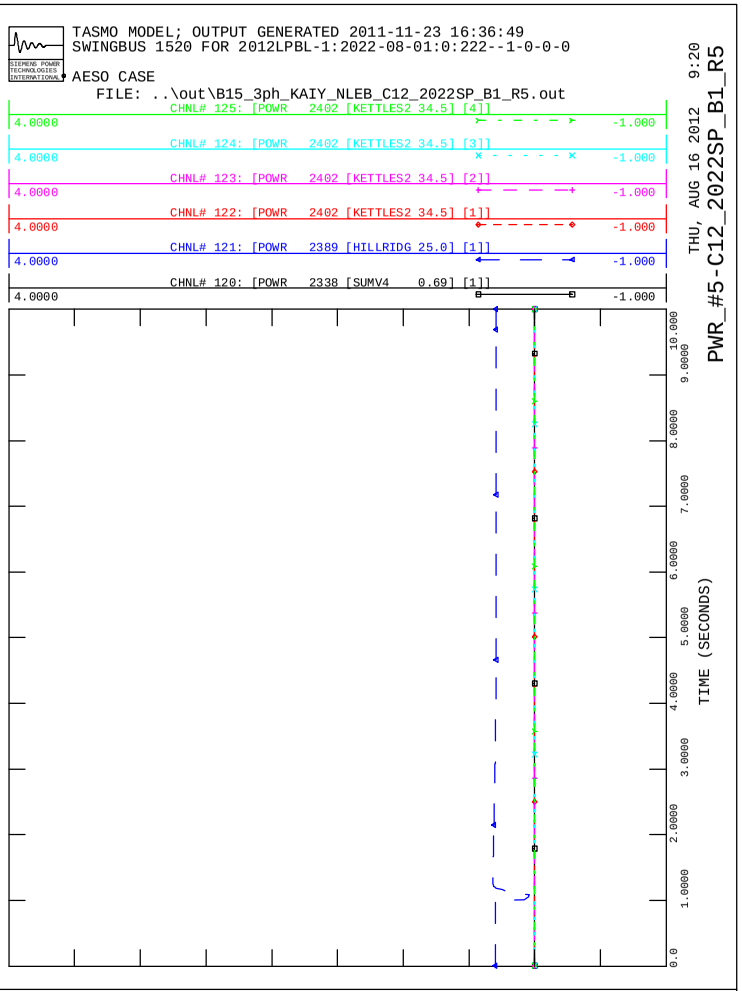

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:20
SPD_ANG_#15-C12_2022SP_B1

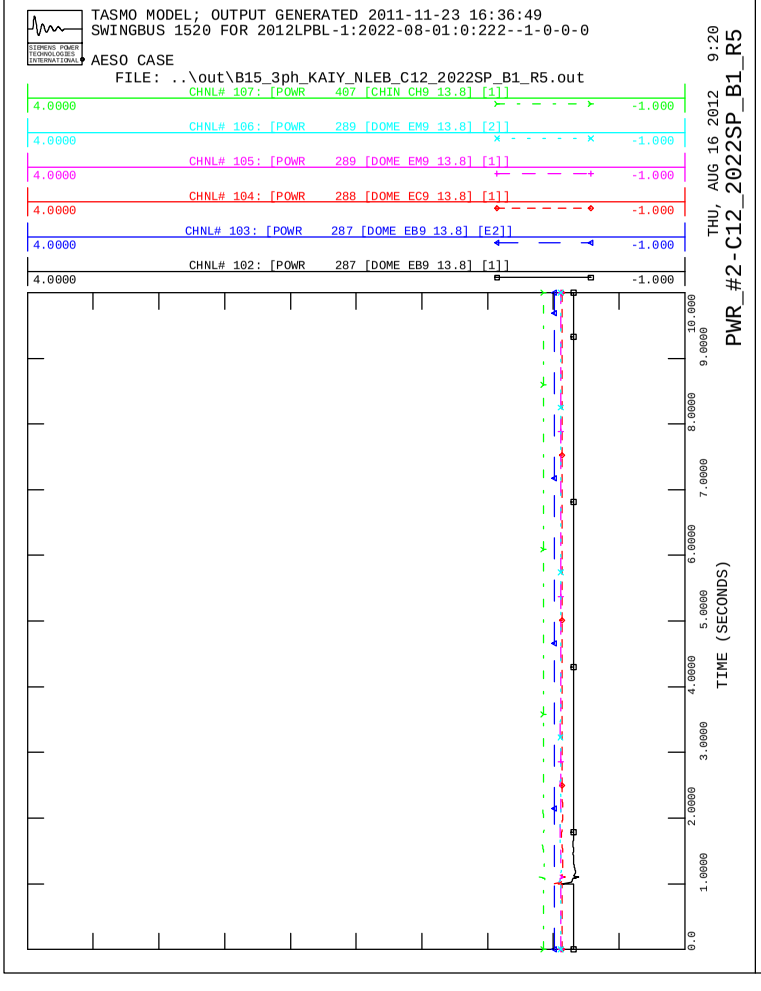

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#1-C12_2022SP_B1_R5

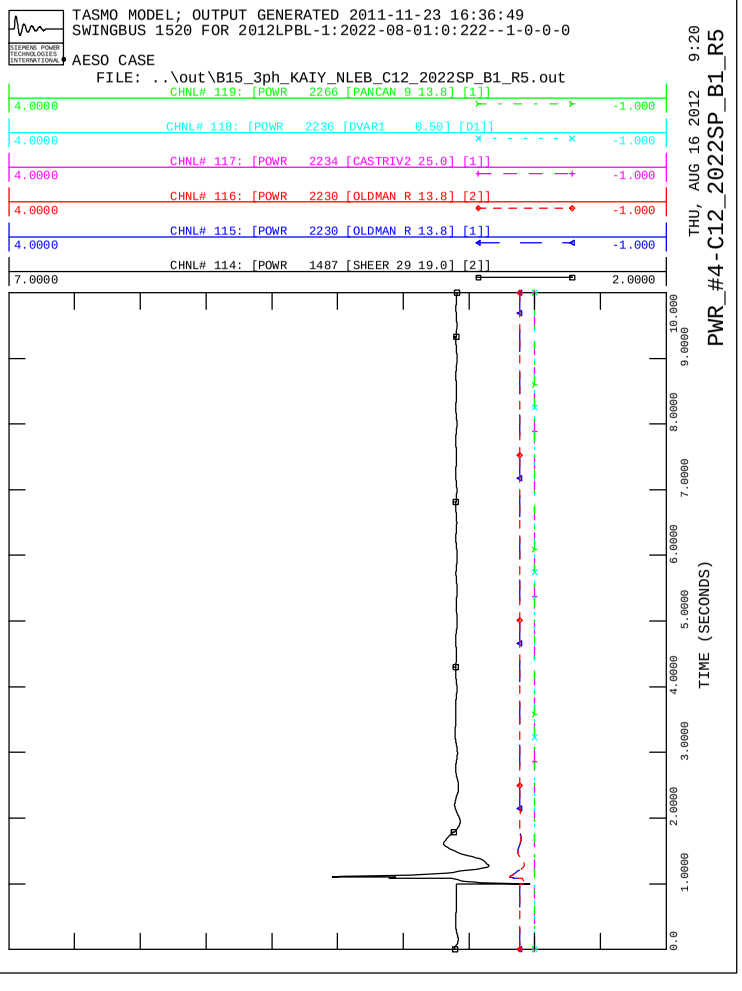

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:20
SPD_ANG_#14-C12_2022SP_B1

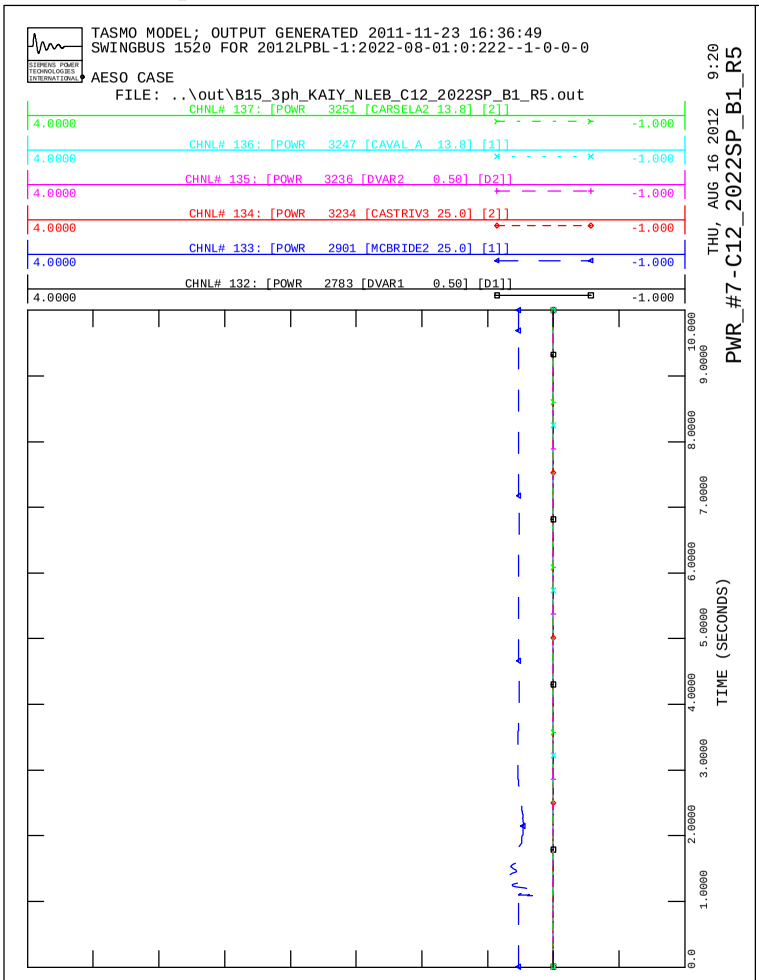

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:20
SPD_ANG_#16-C12_2022SP_B1

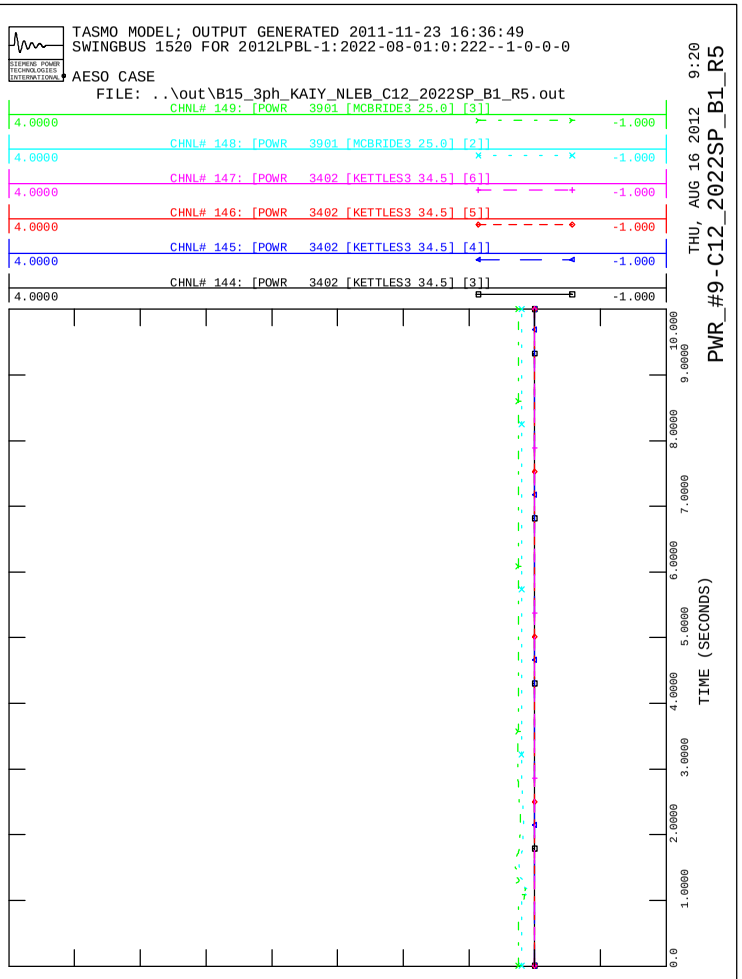

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:20
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

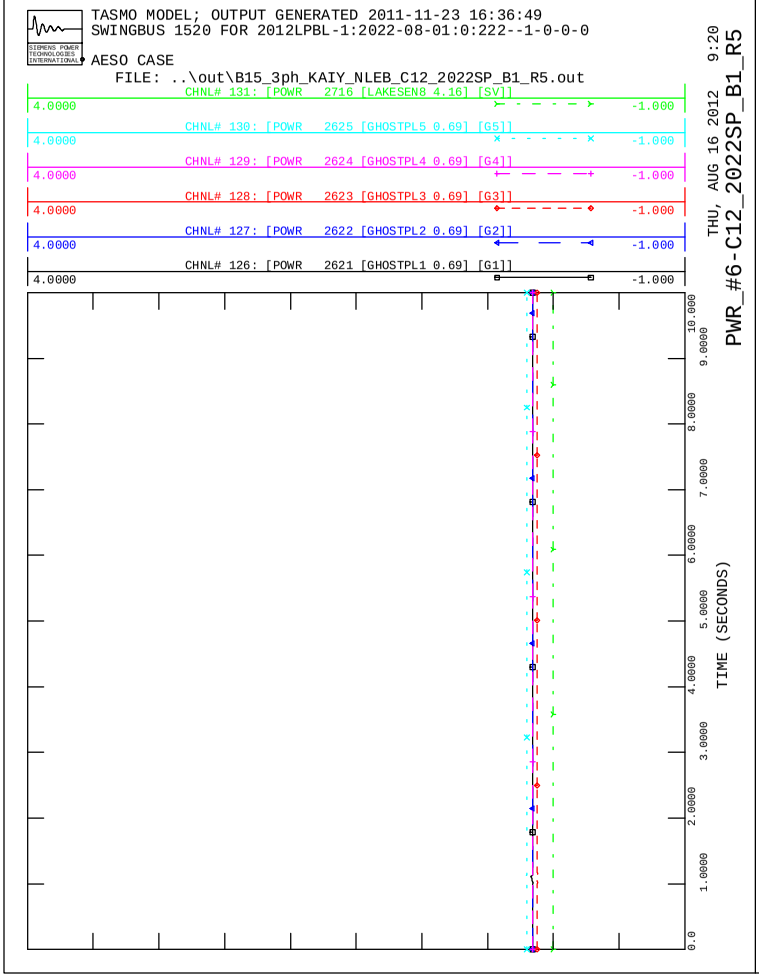

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:20
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

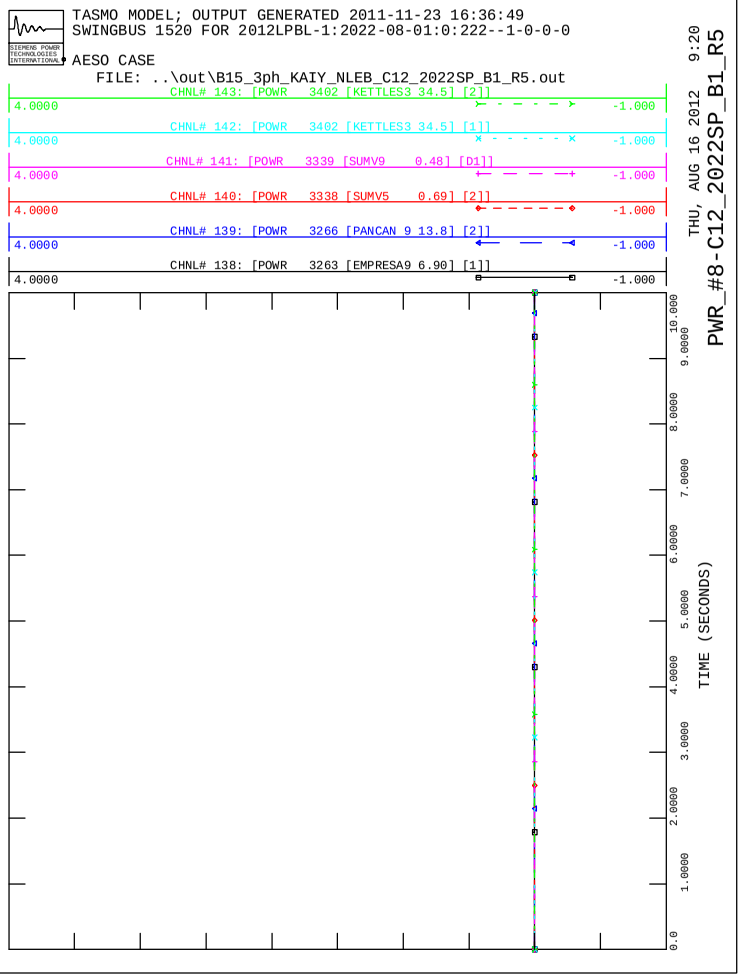

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:20
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

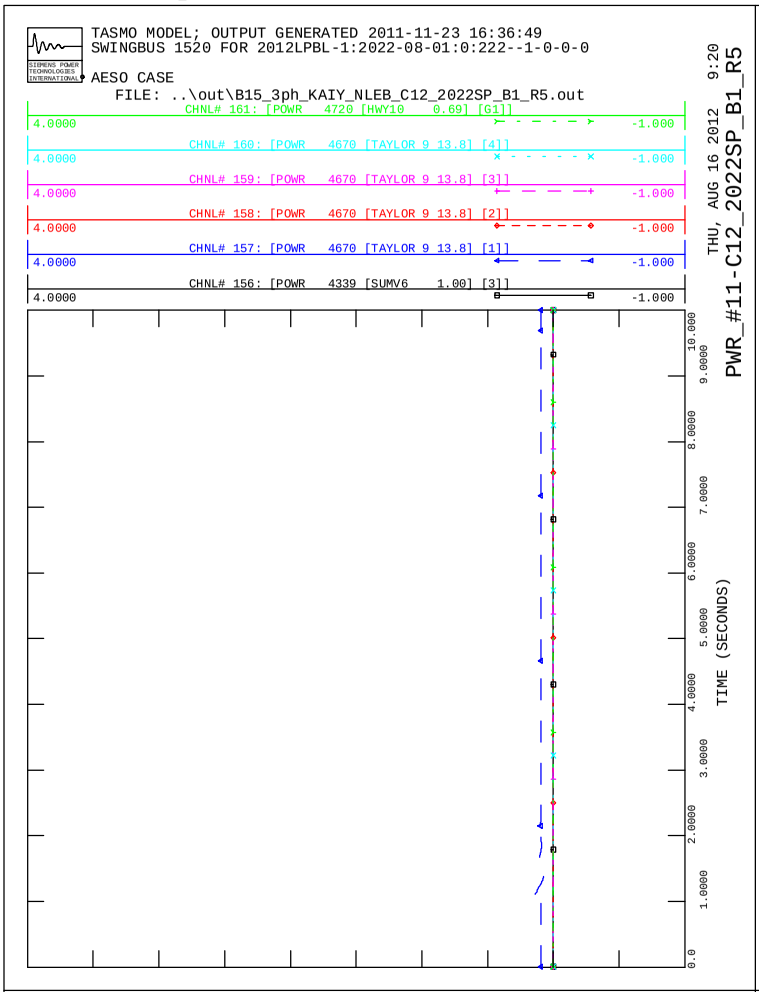

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:20
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

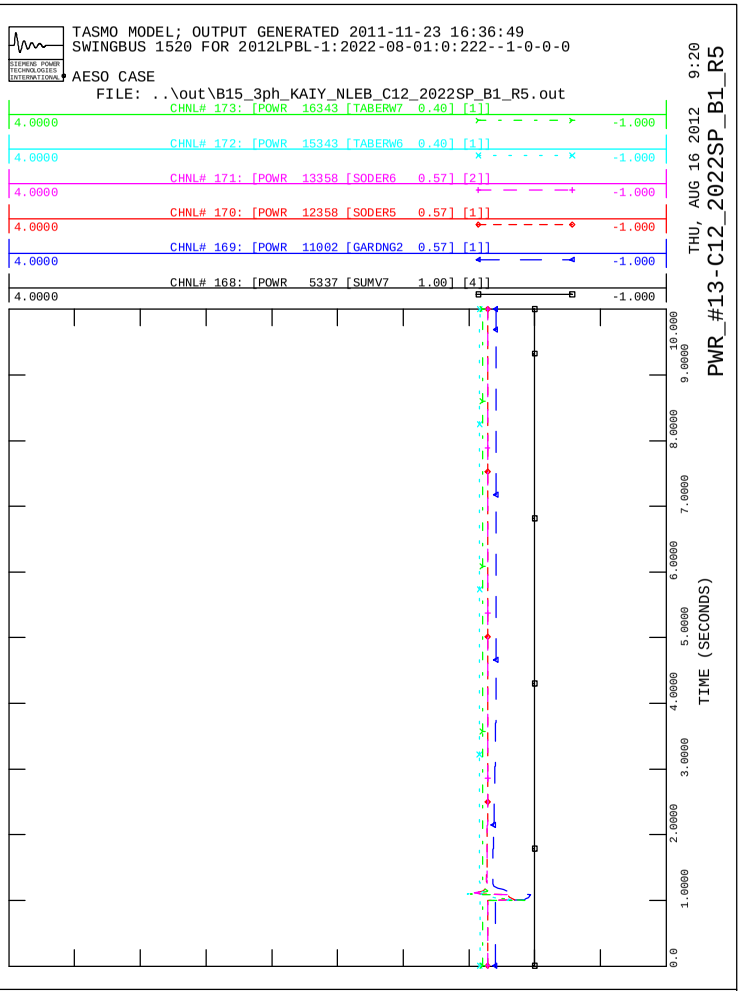

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#7-C12_2022SP_B1_R5

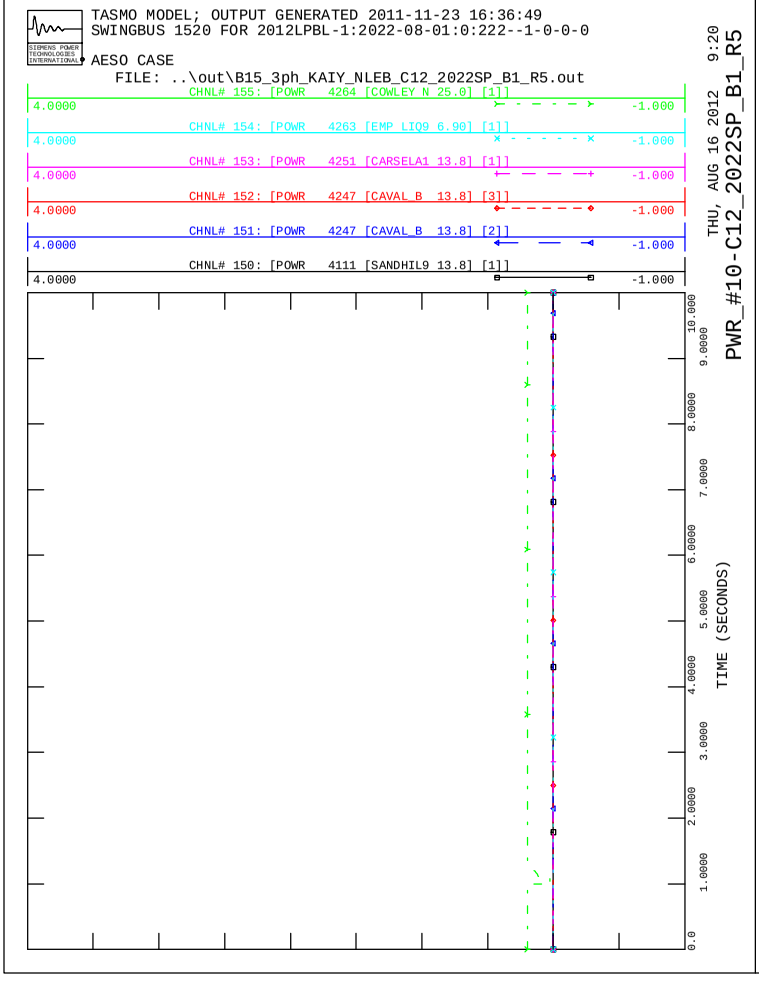

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#9-C12_2022SP_B1_R5

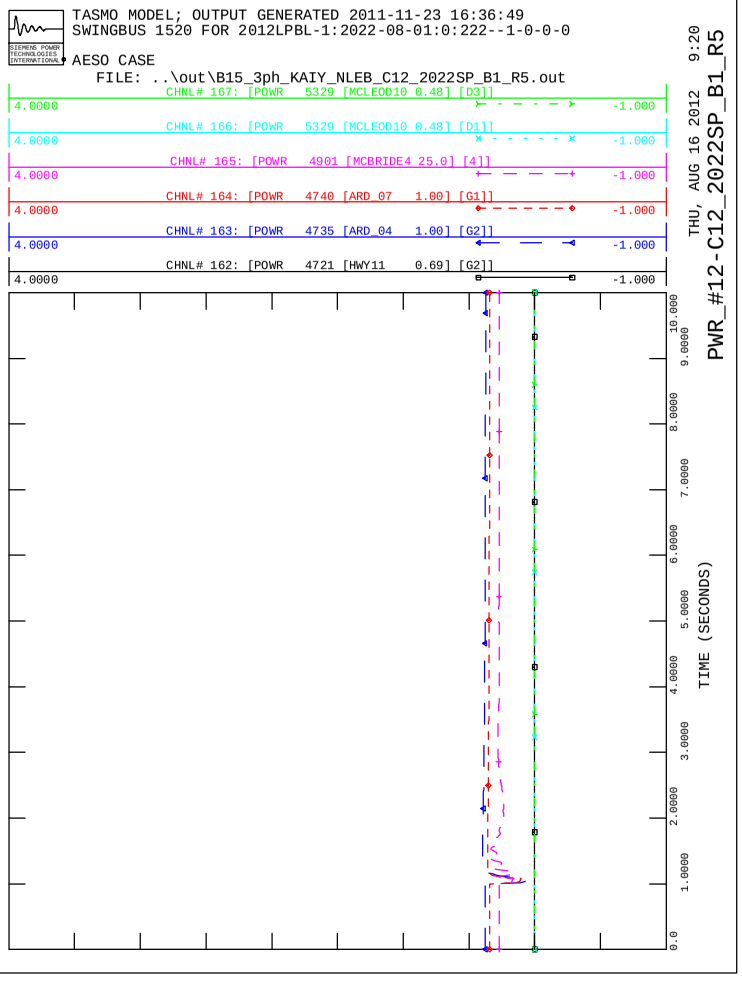

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#6-C12_2022SP_B1_R5

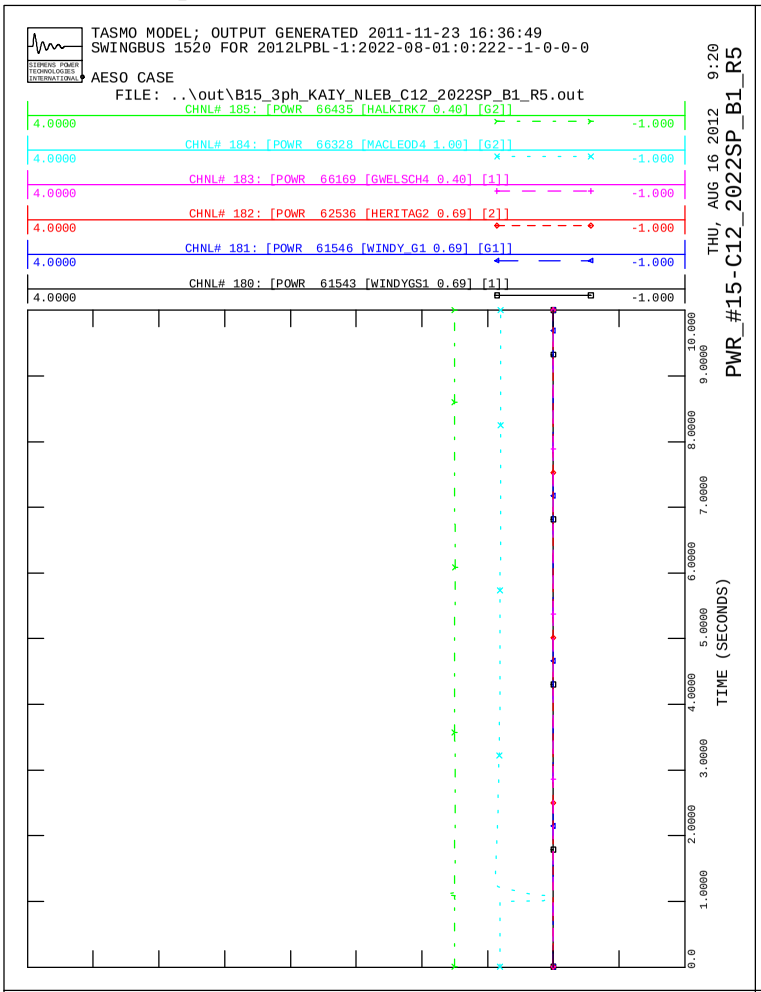

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#8-C12_2022SP_B1_R5

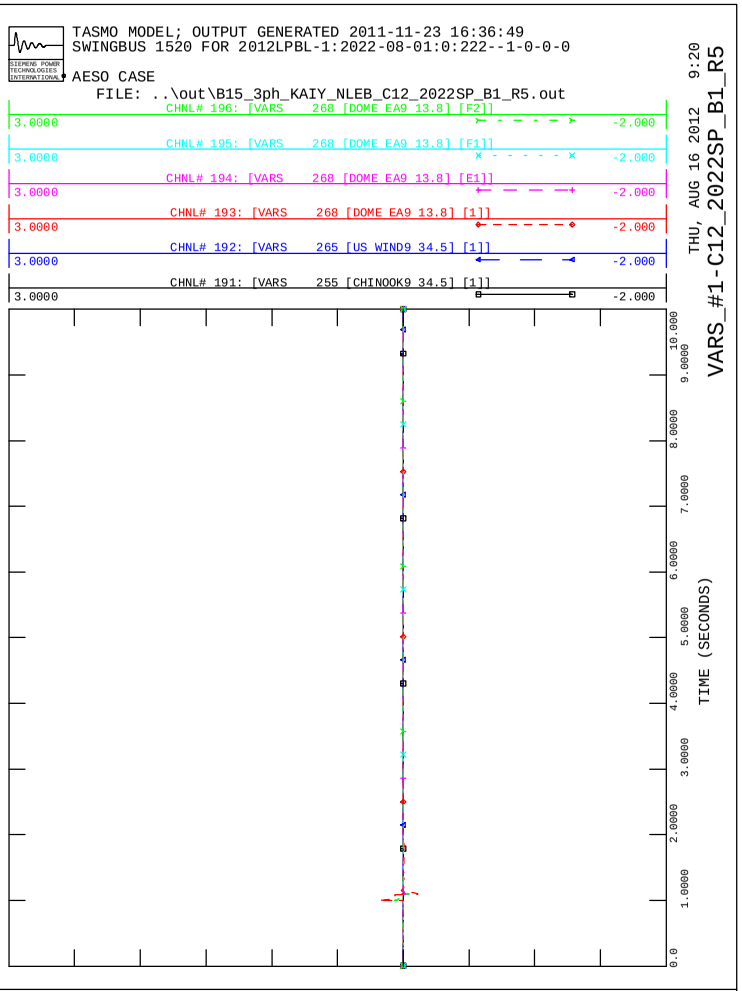

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

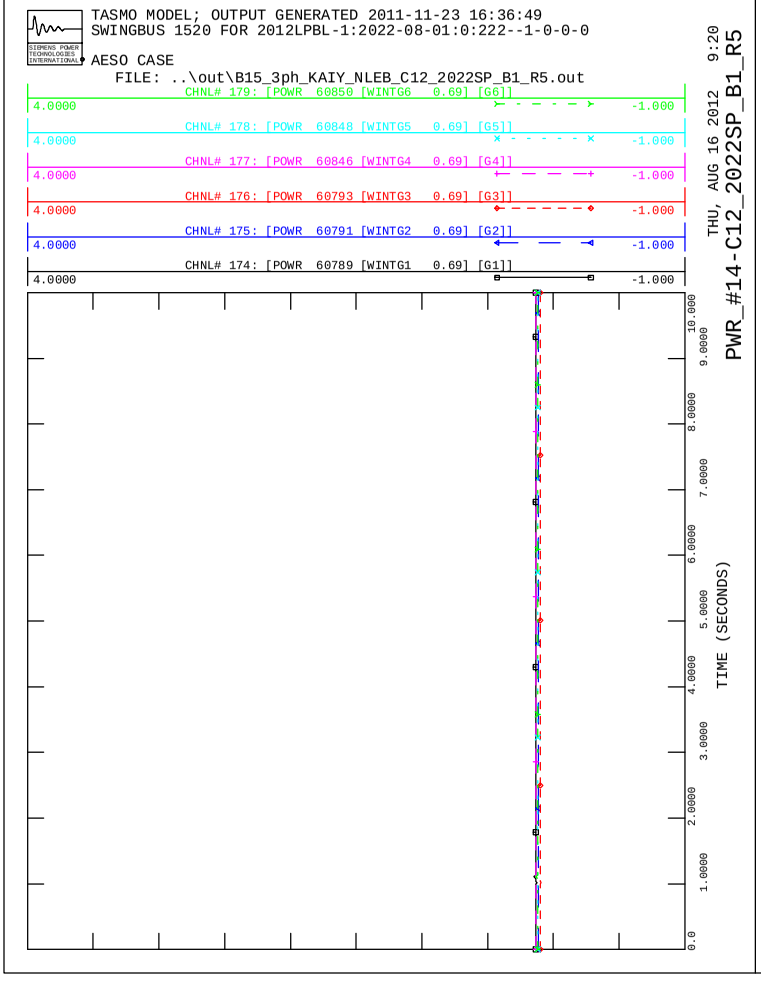

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

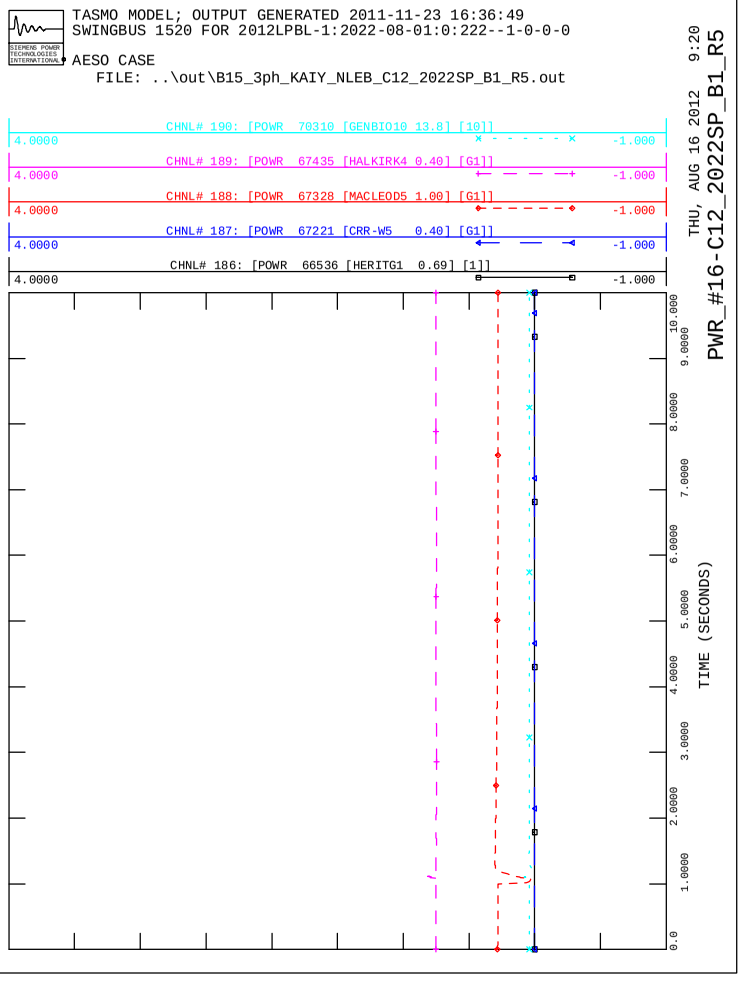

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

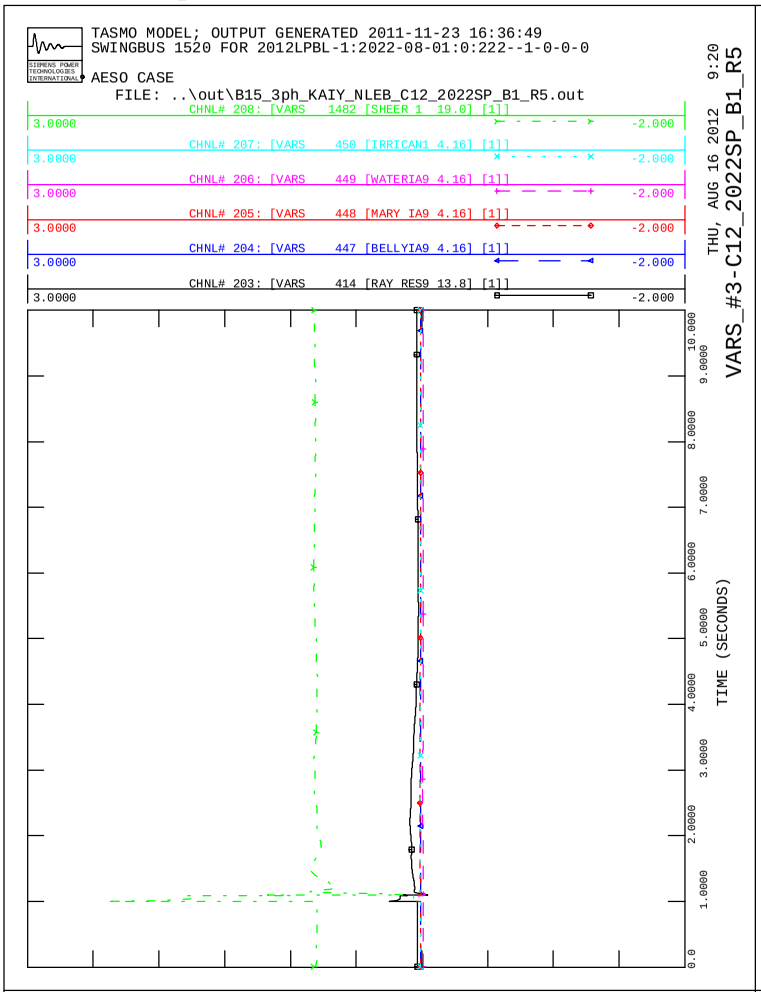

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

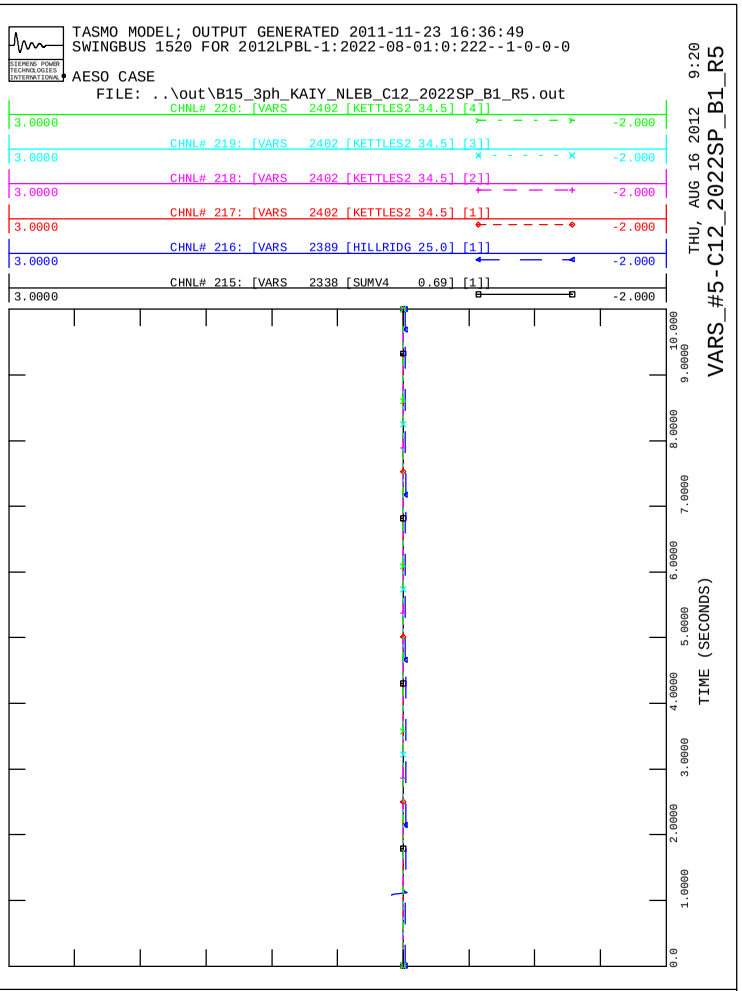

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

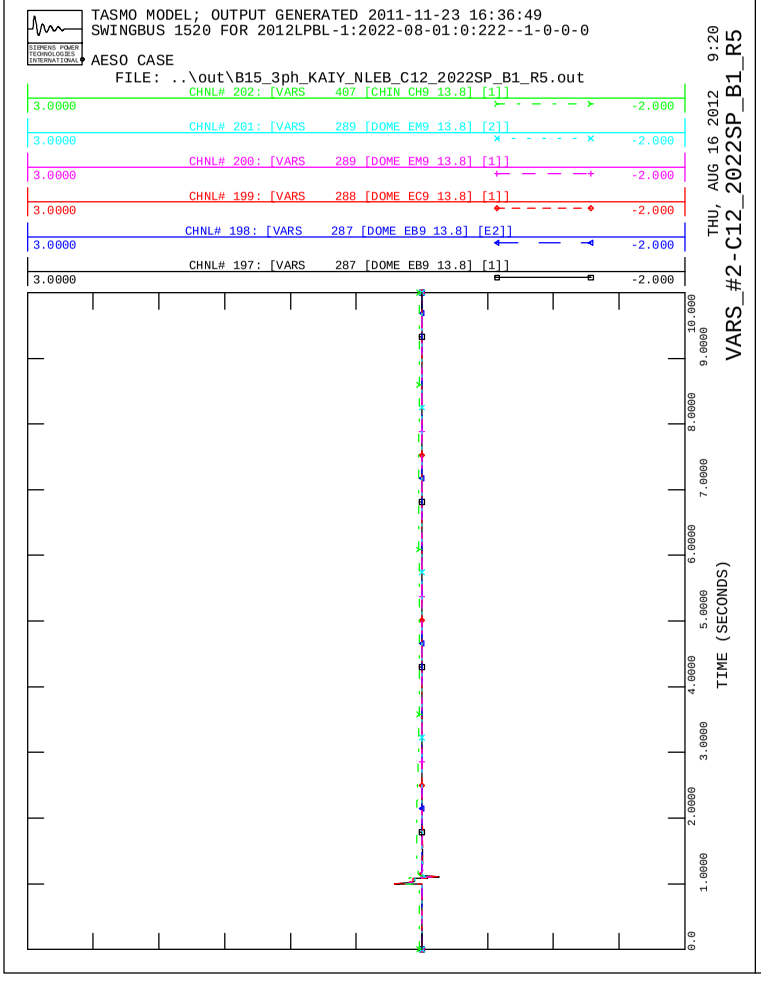

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

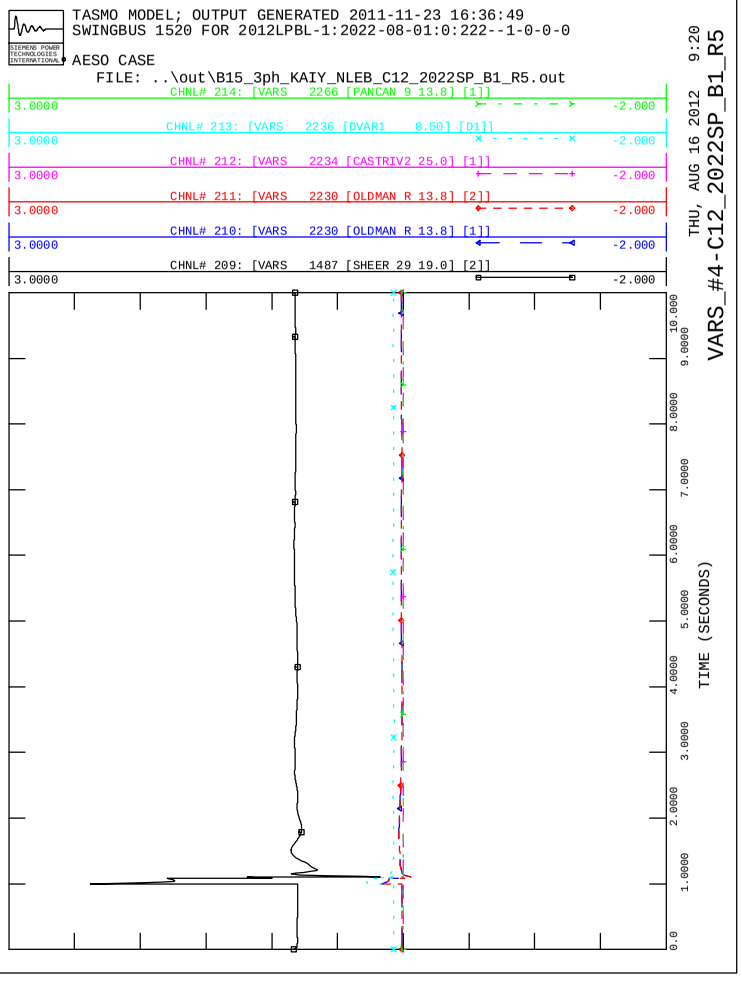

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

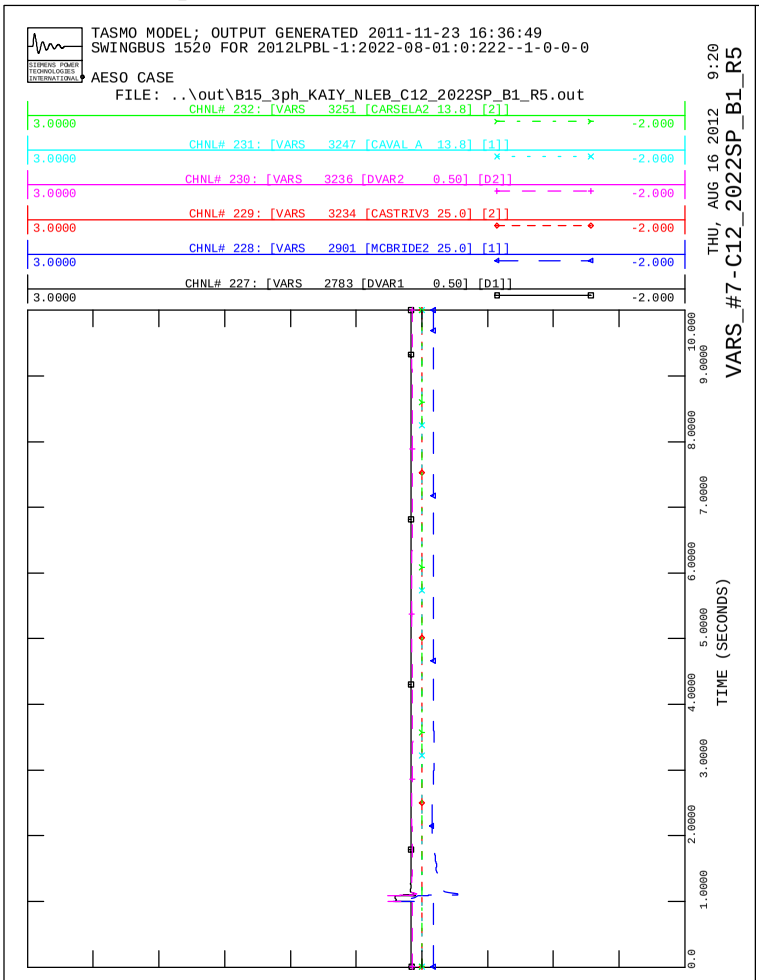

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

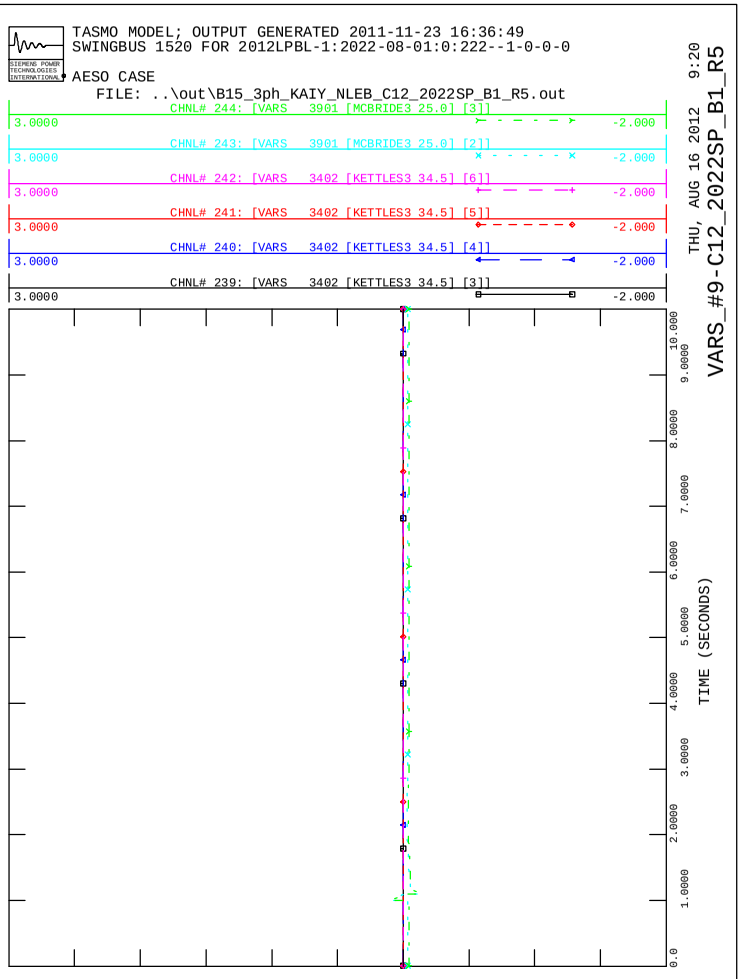

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

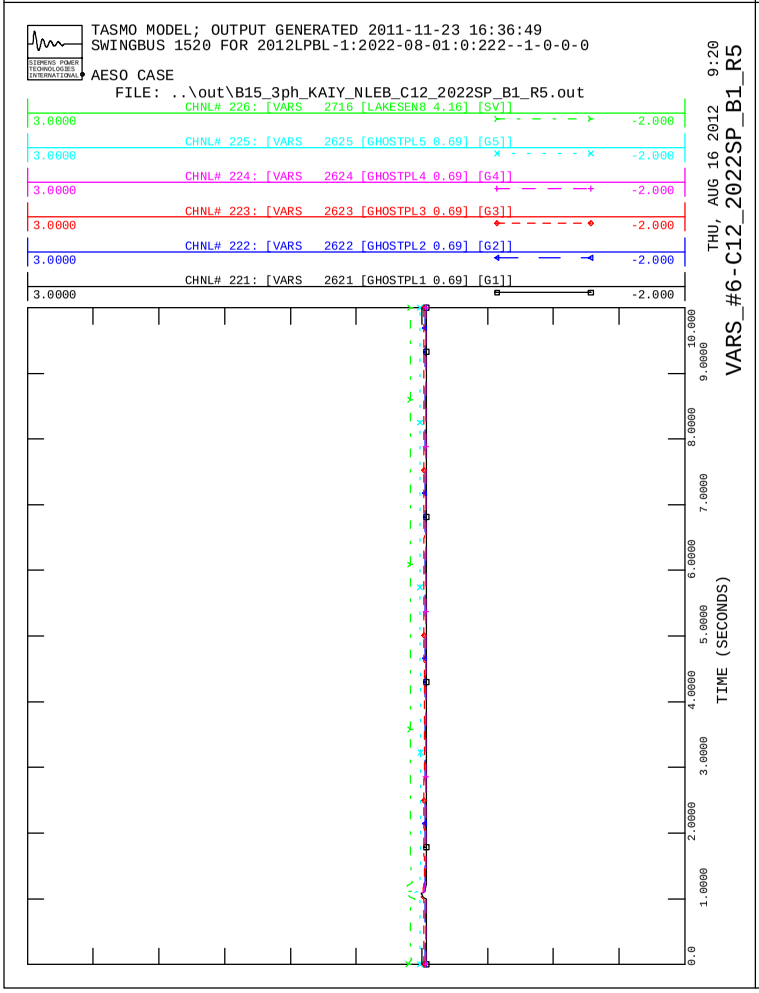

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

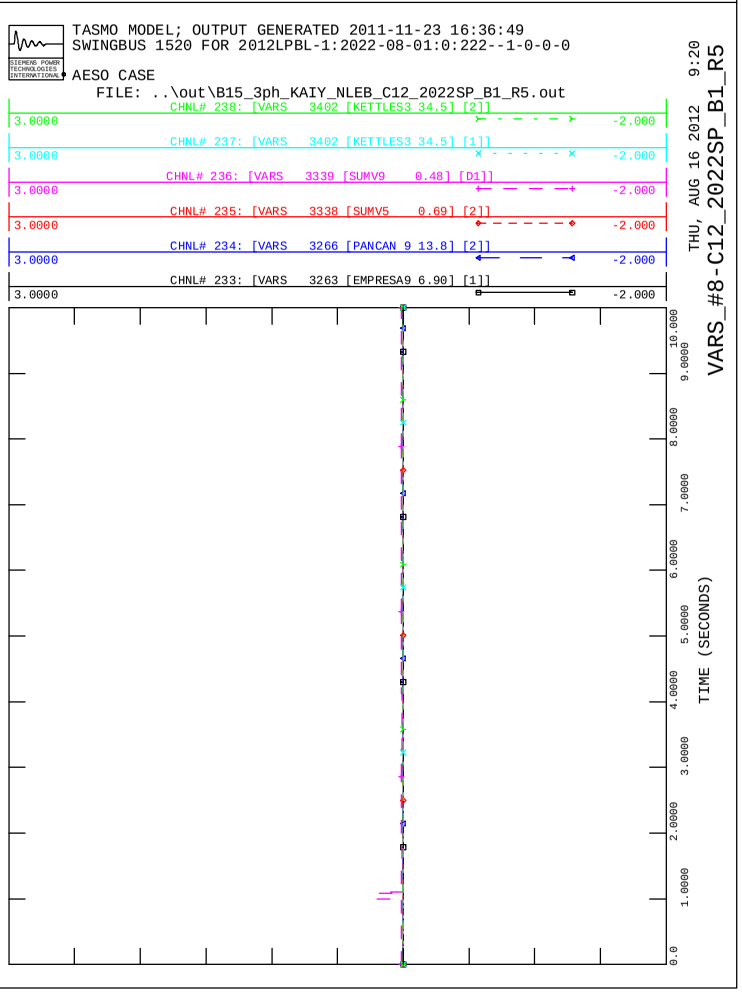

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

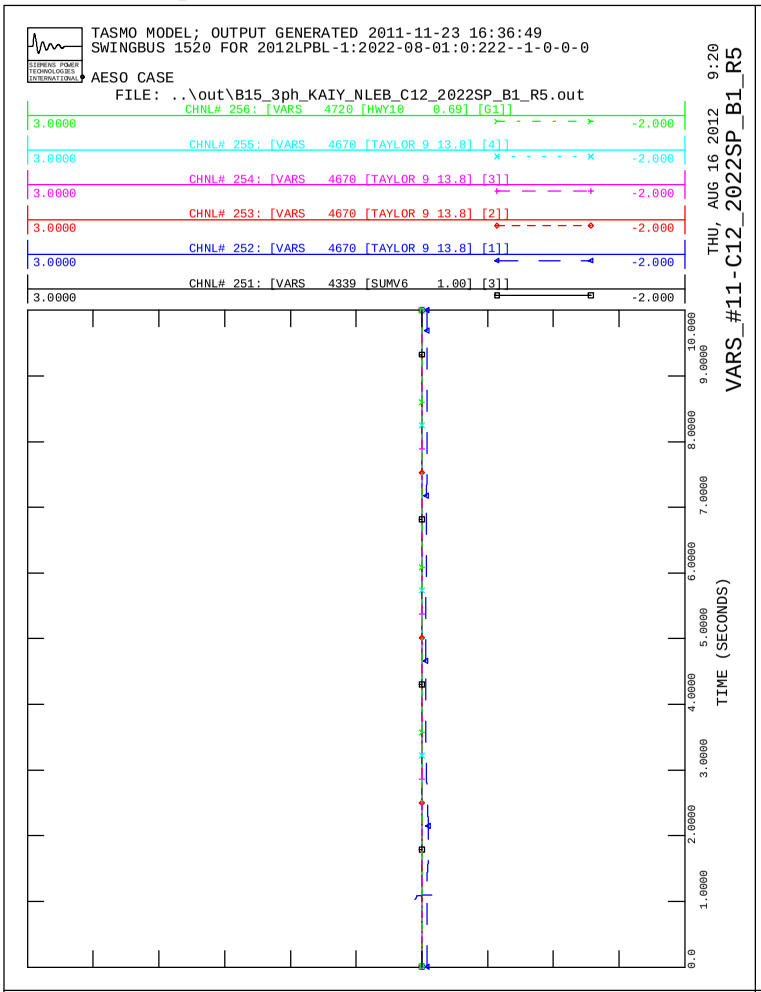

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

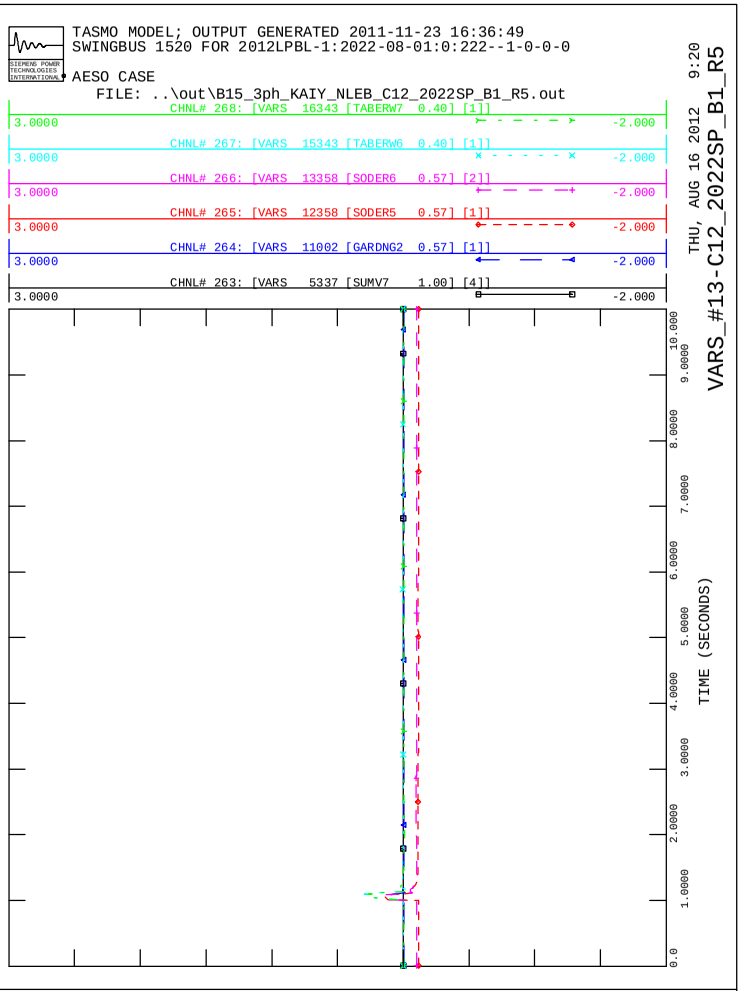

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

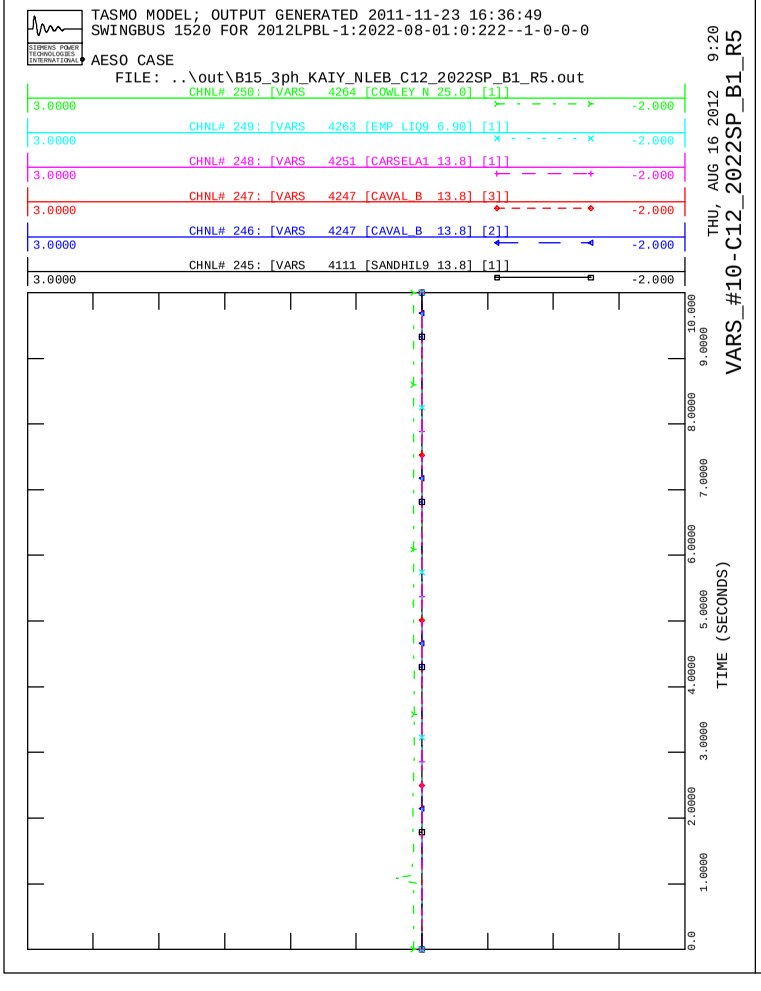

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

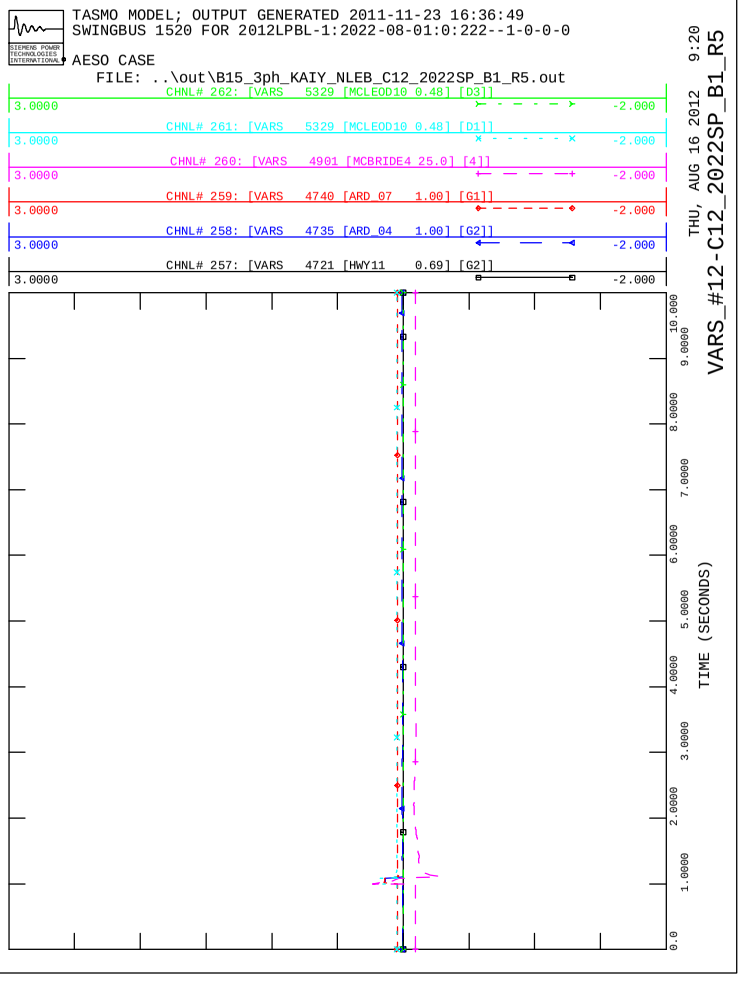

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

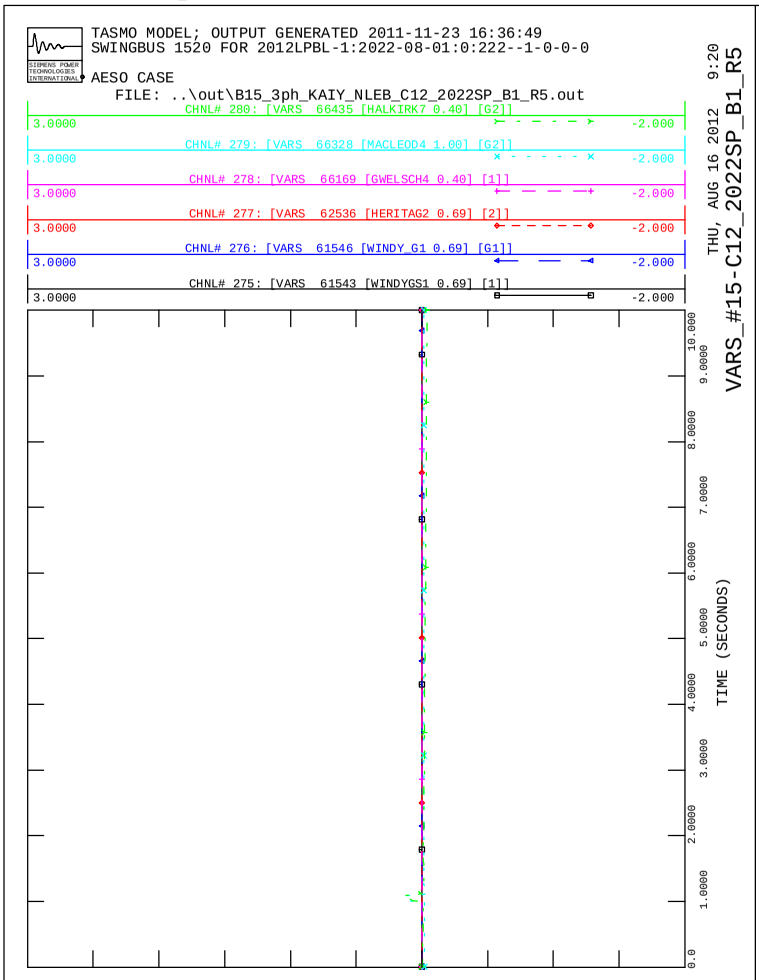

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

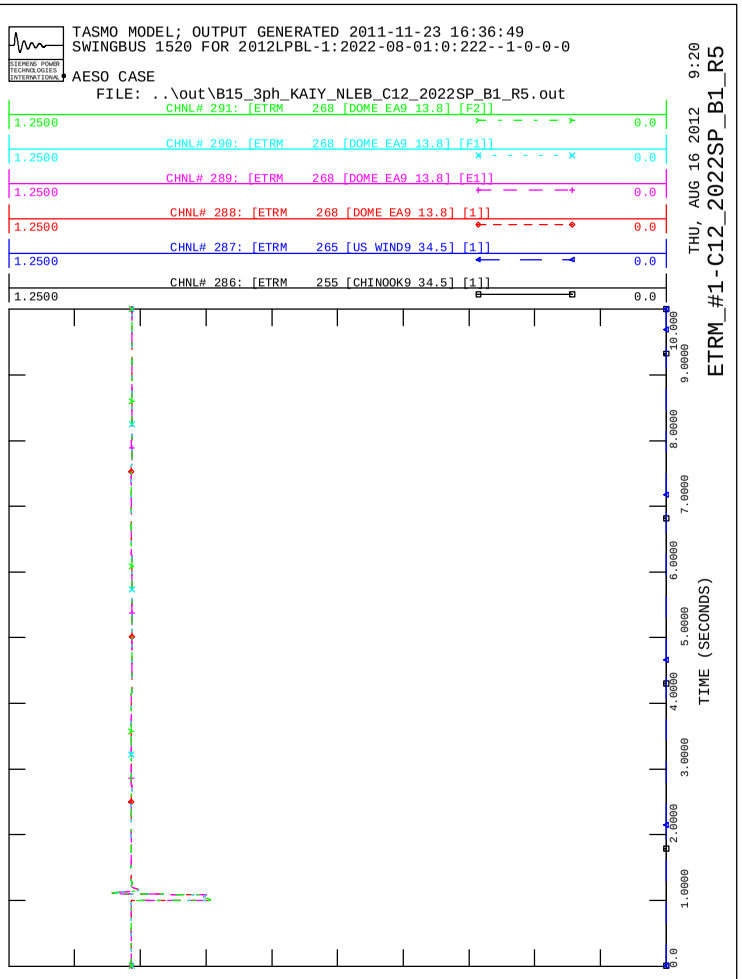

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#11-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

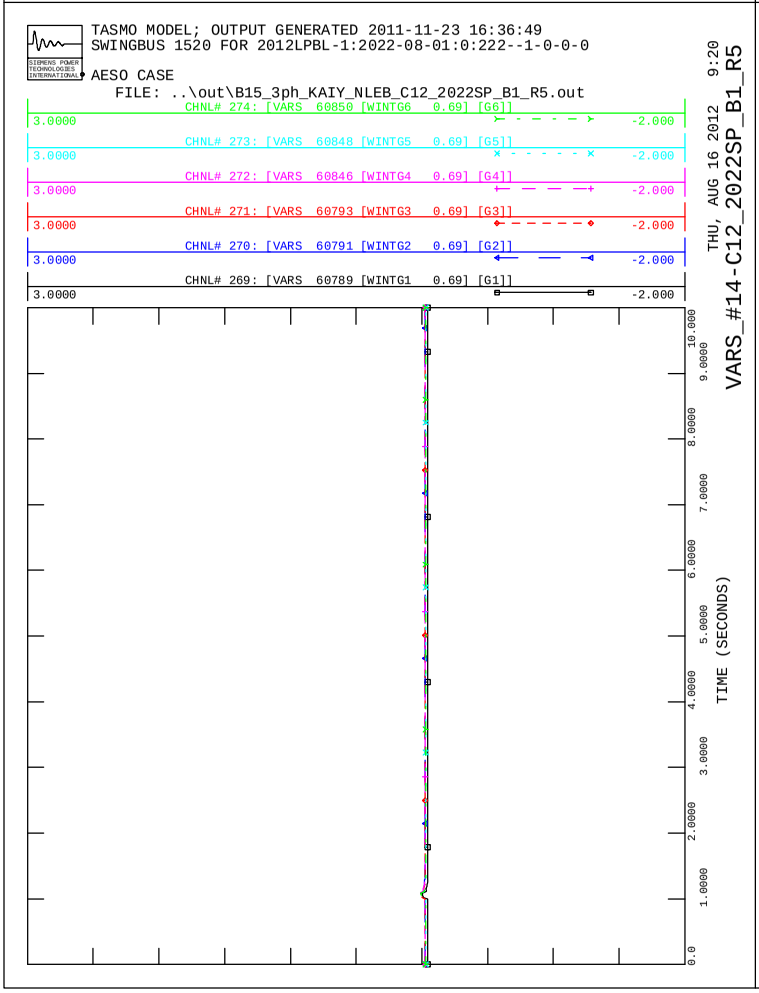

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
VARS_#13-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

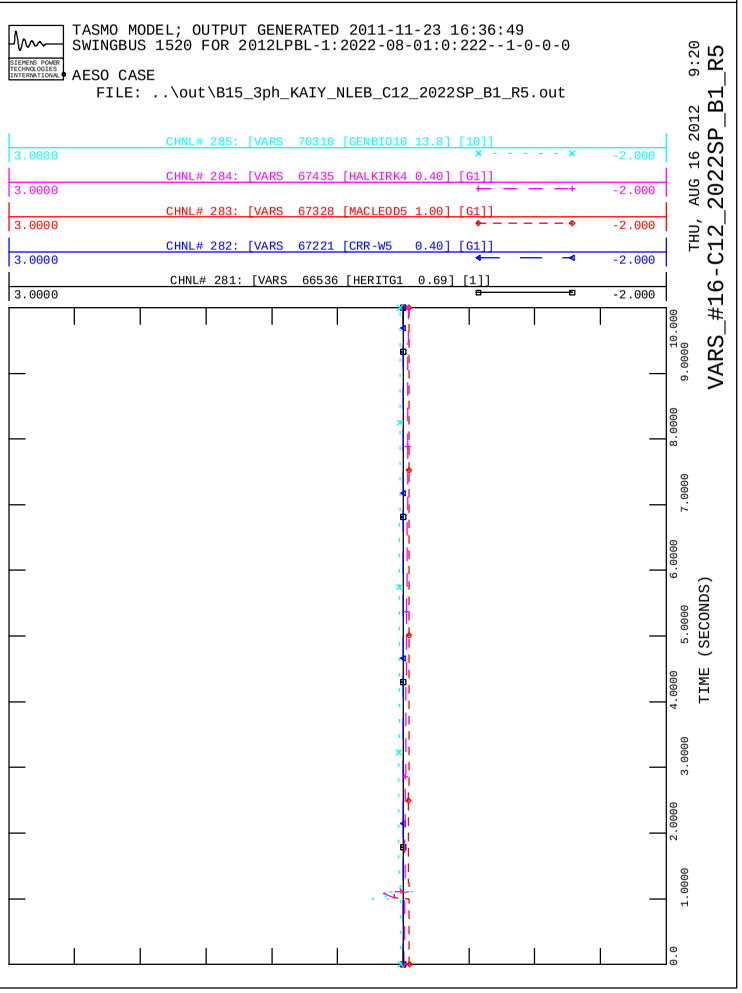

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#10-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

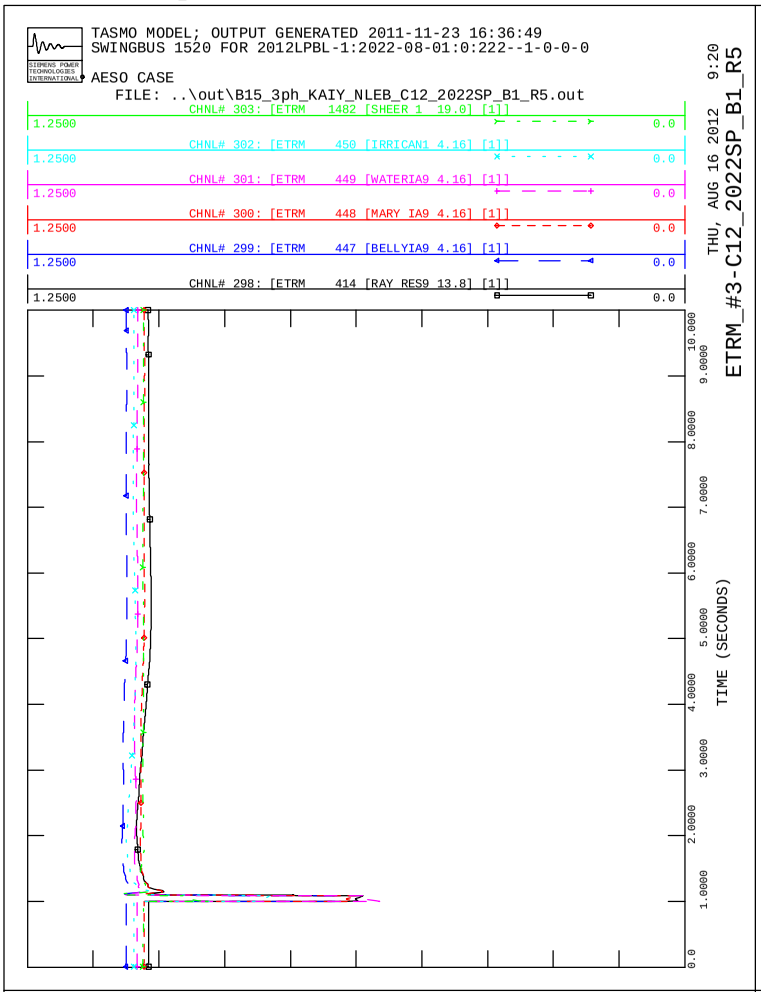

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
VARS_#12-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

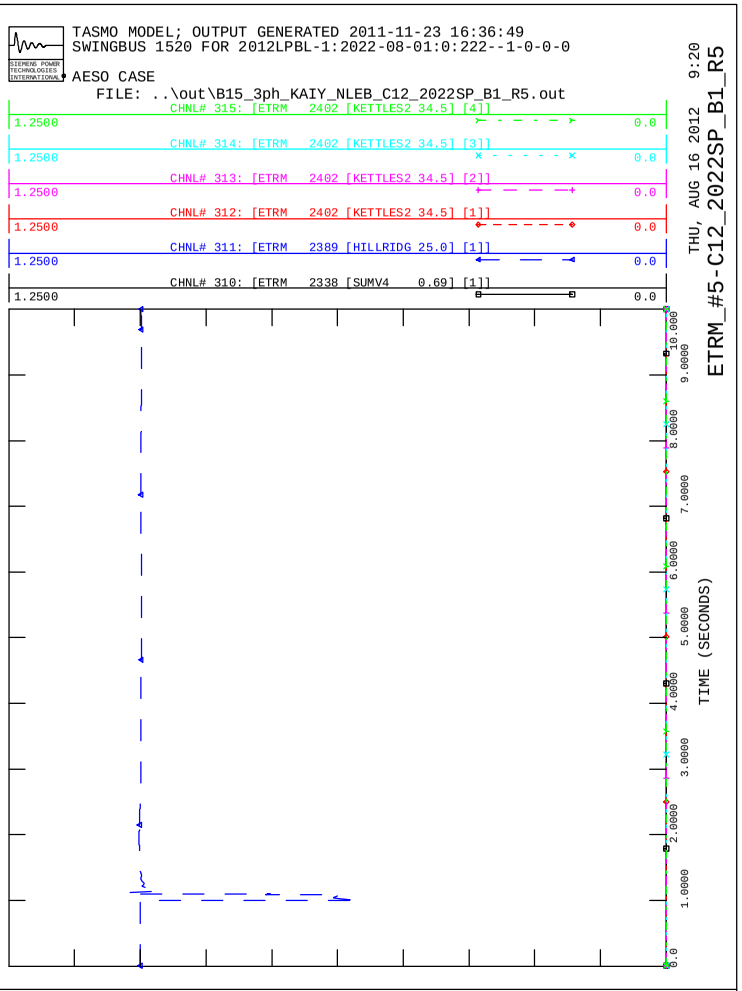

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#15-C12_2022SP_B1_R5

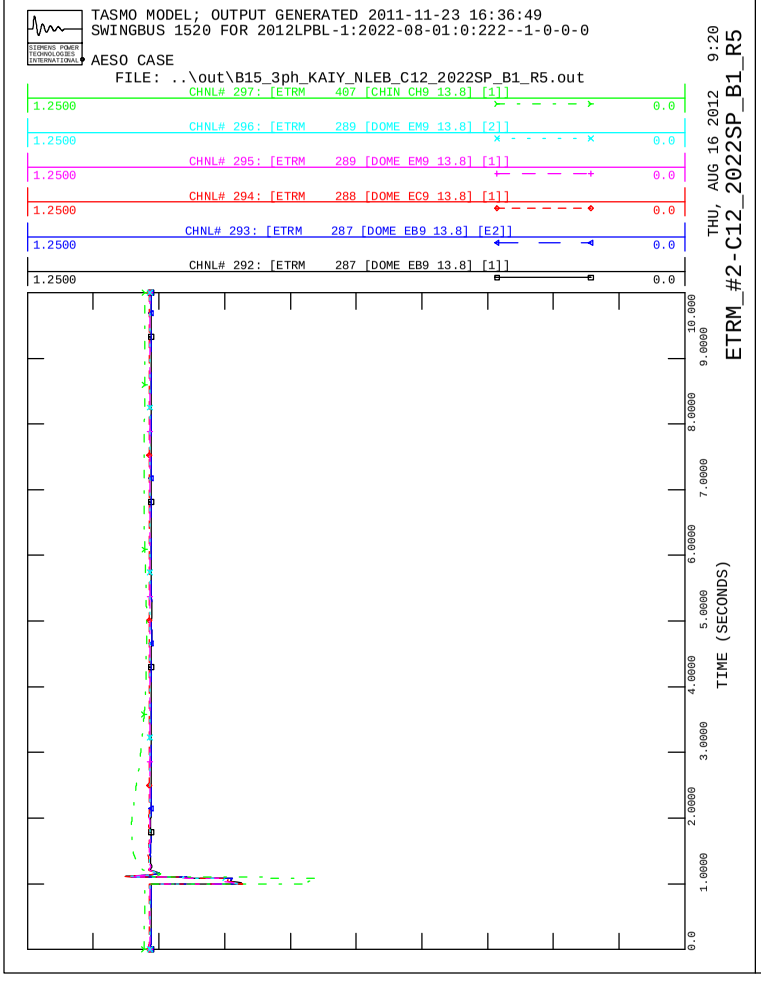

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#1-C12_2022SP_B1_R5

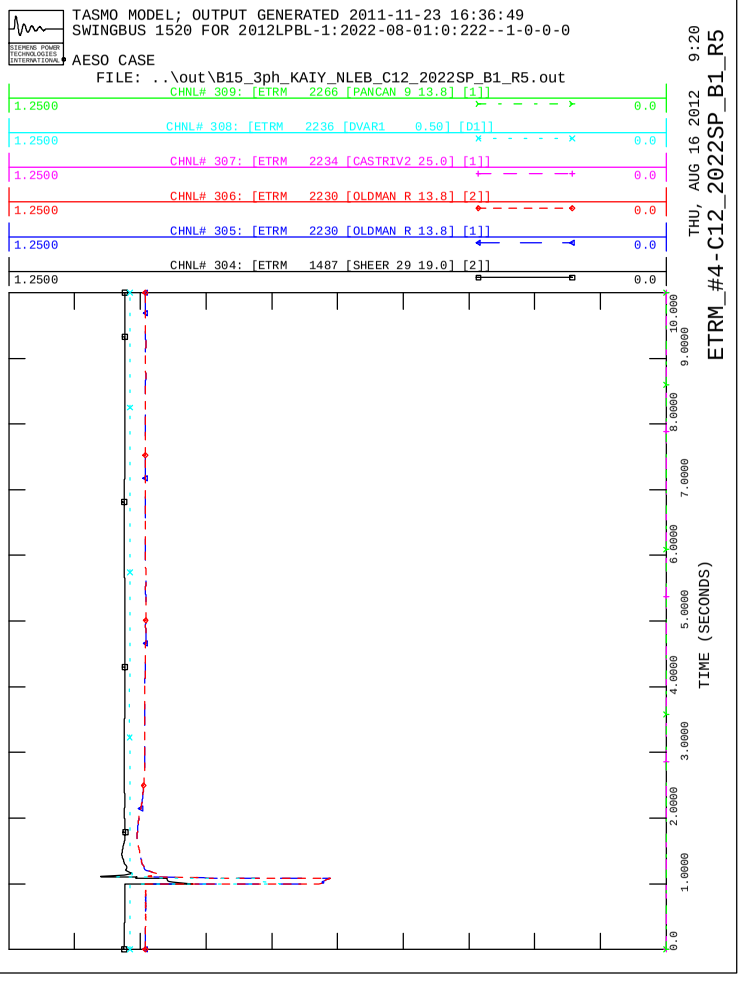

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#14-C12_2022SP_B1_R5

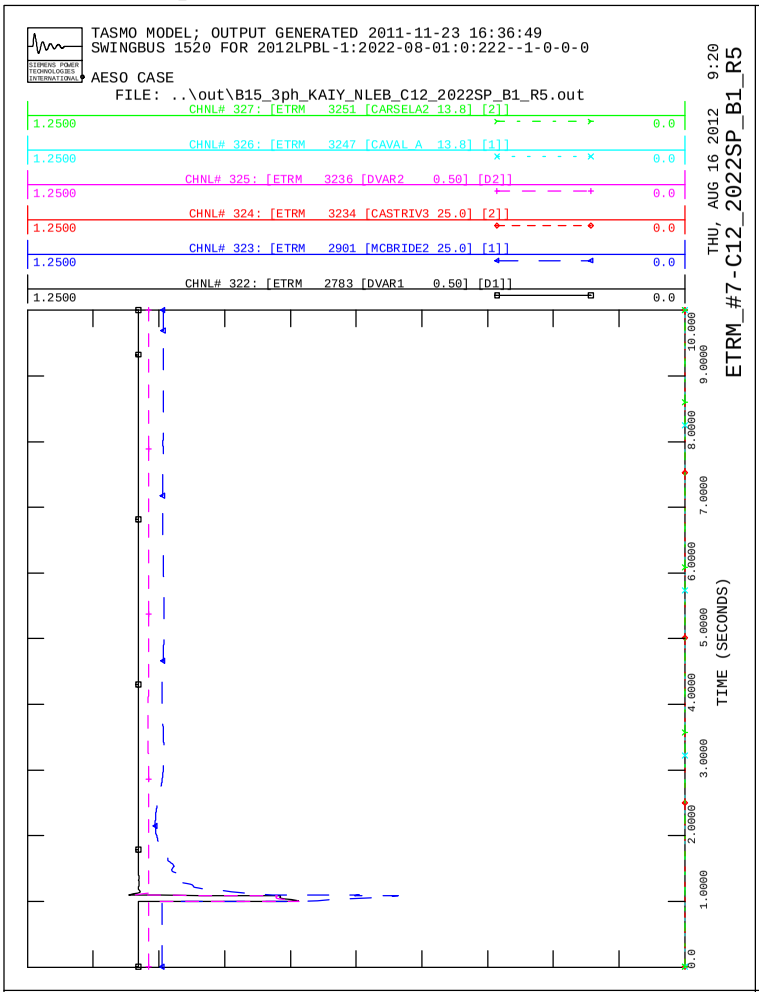

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#16-C12_2022SP_B1_R5

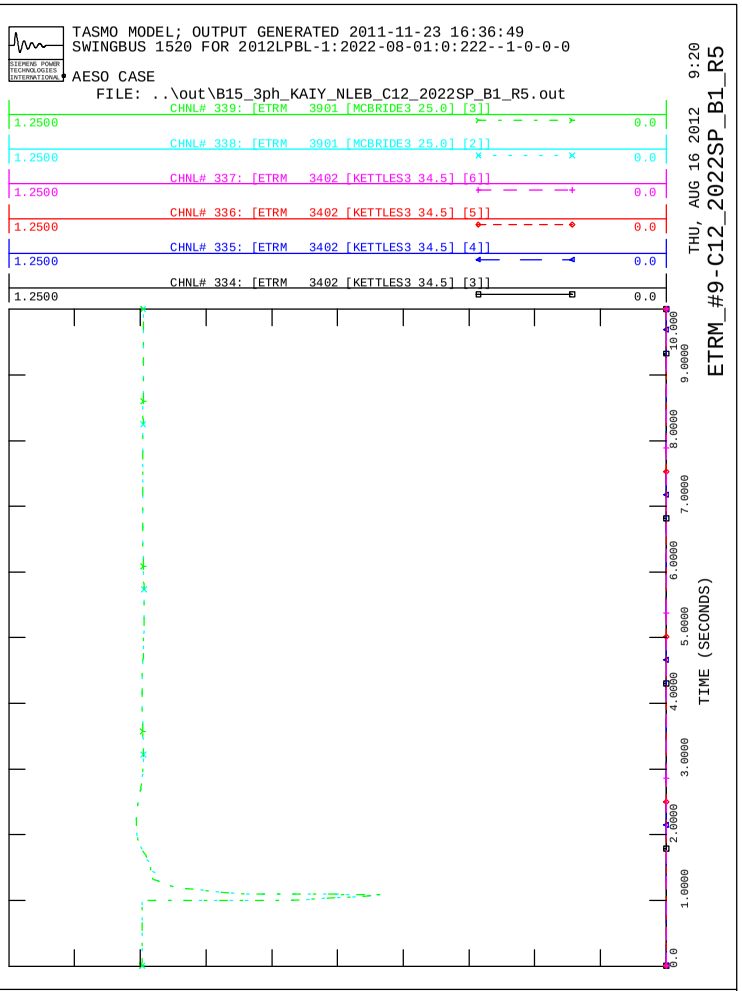

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#3-C12_2022SP_B1_R5

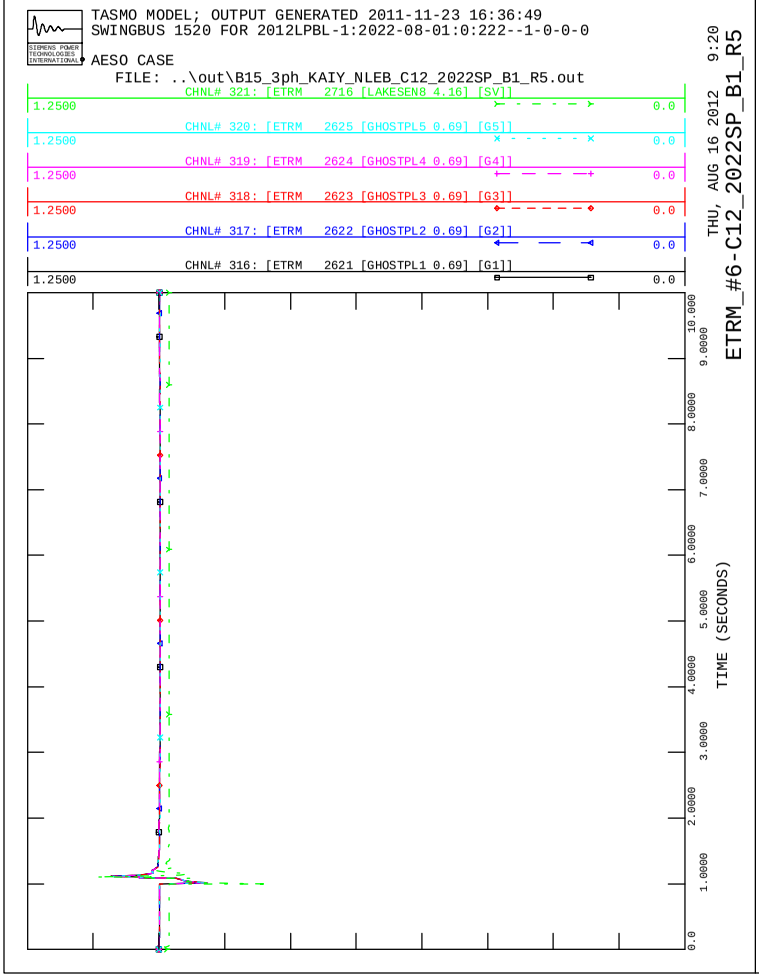

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#5-C12_2022SP_B1_R5

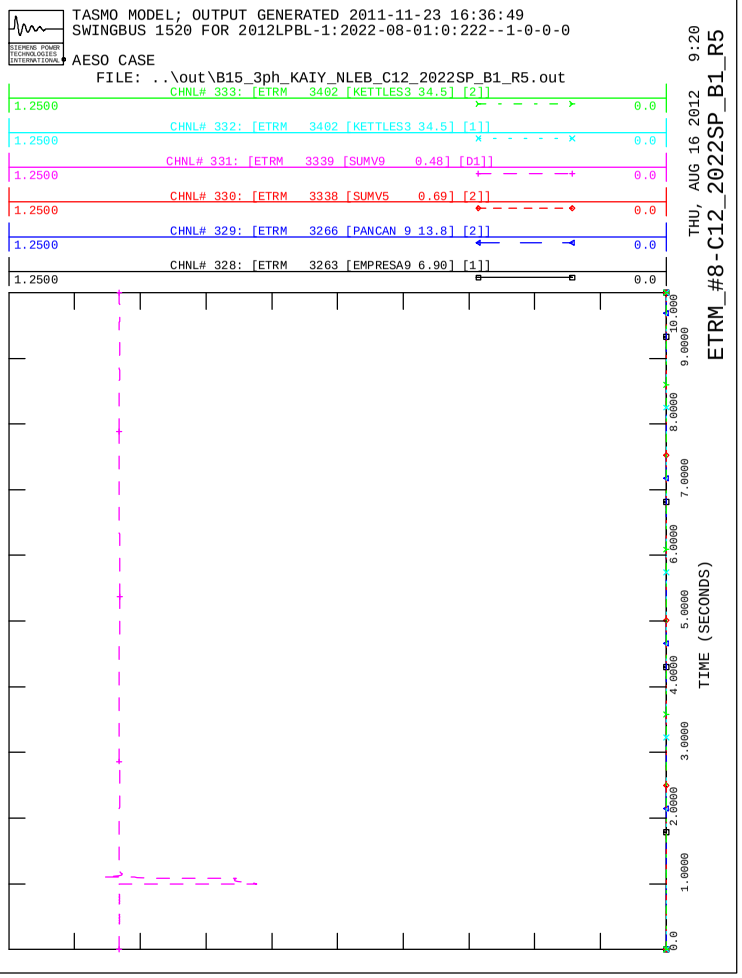

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#2-C12_2022SP_B1_R5

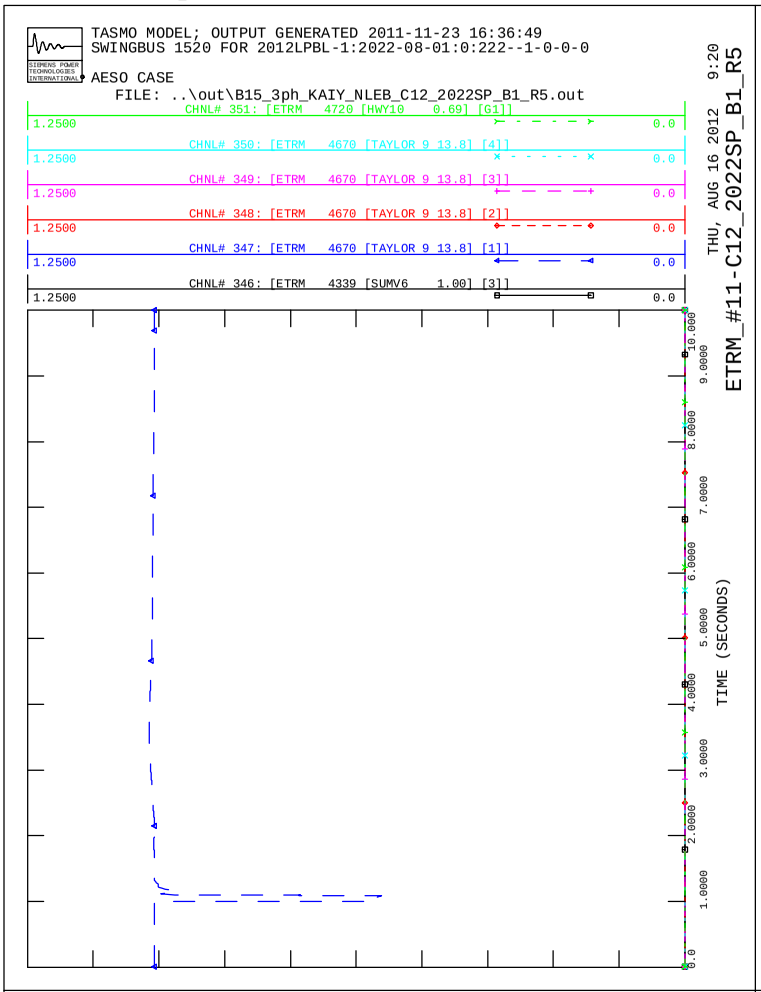

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#4-C12_2022SP_B1_R5

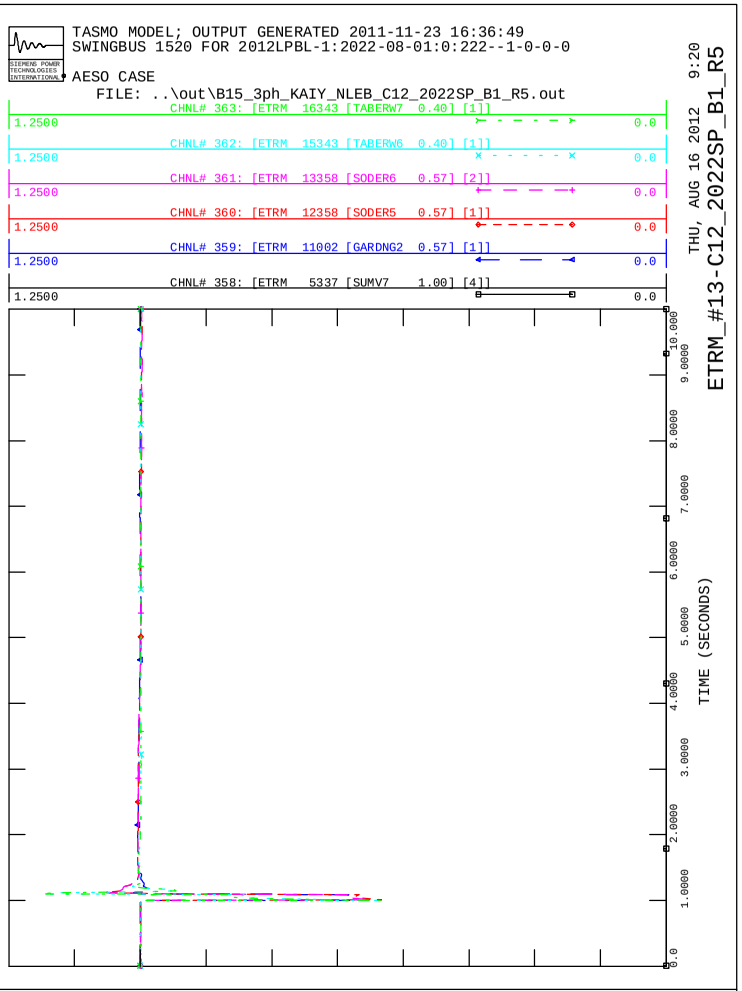

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#7-C12_2022SP_B1_R5

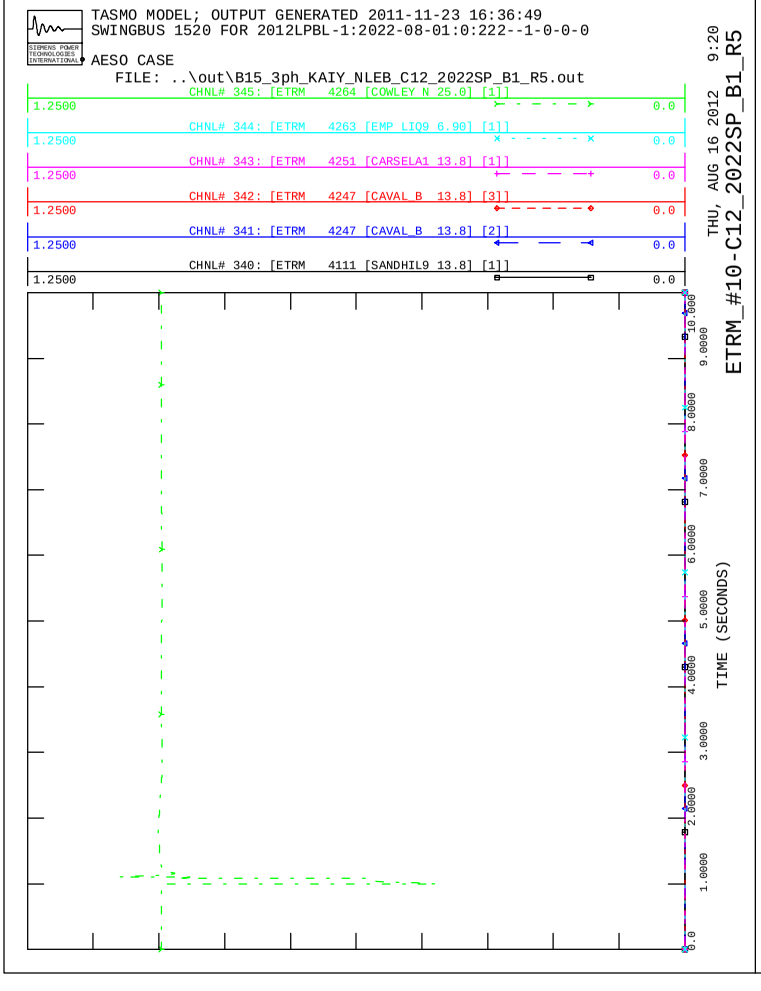

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#9-C12_2022SP_B1_R5

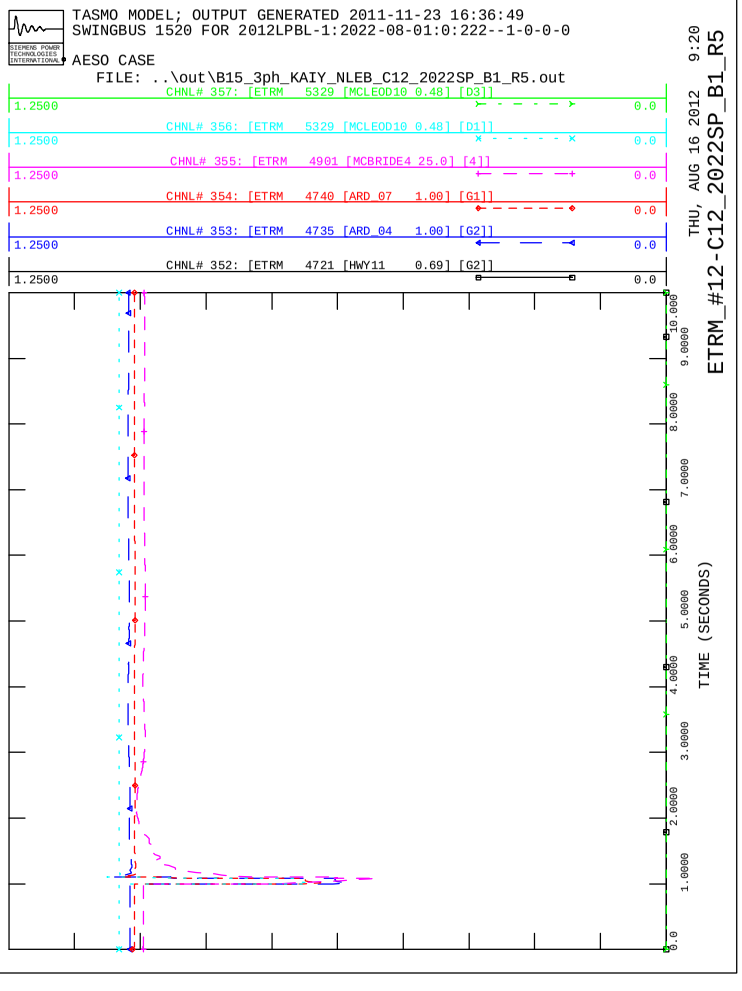

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#6-C12_2022SP_B1_R5

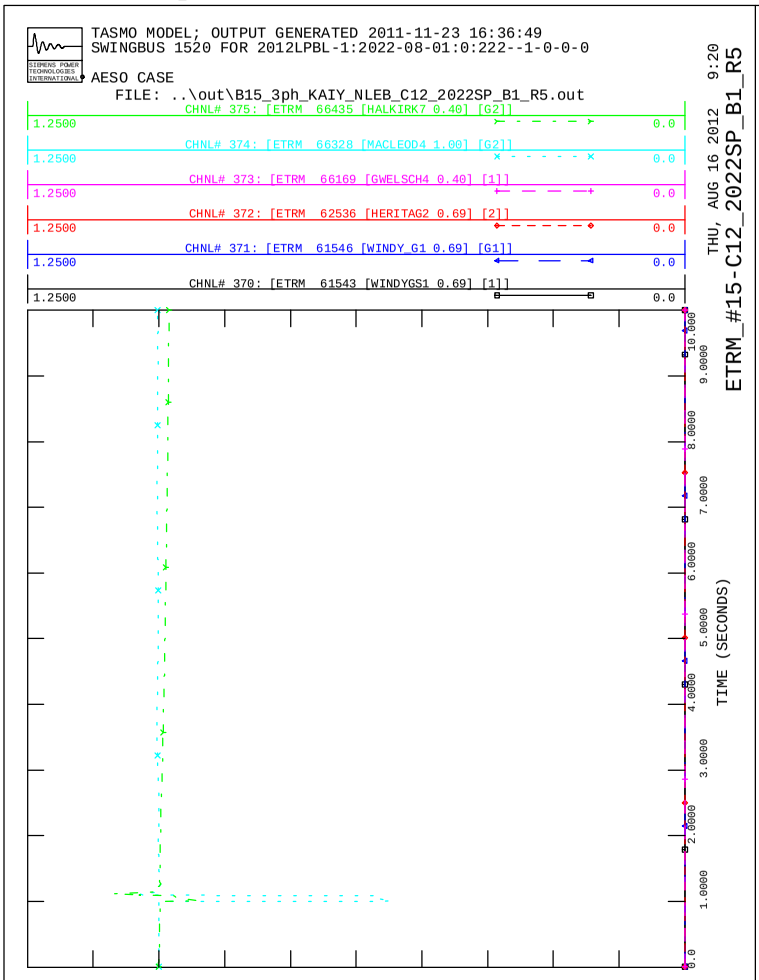

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#8-C12_2022SP_B1_R5

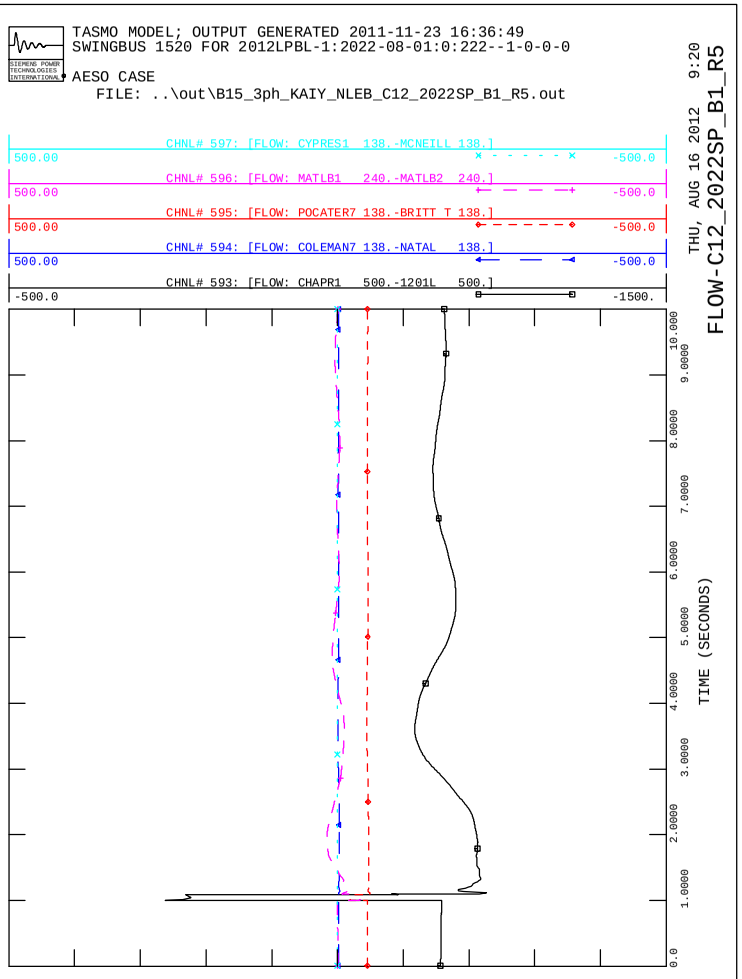

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

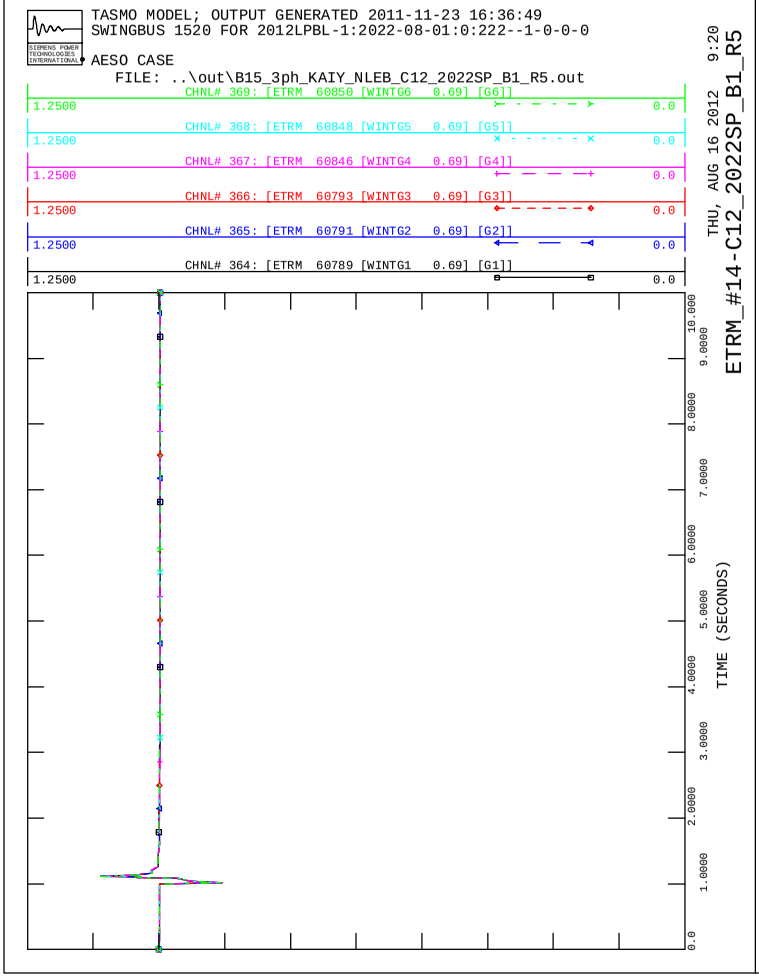

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

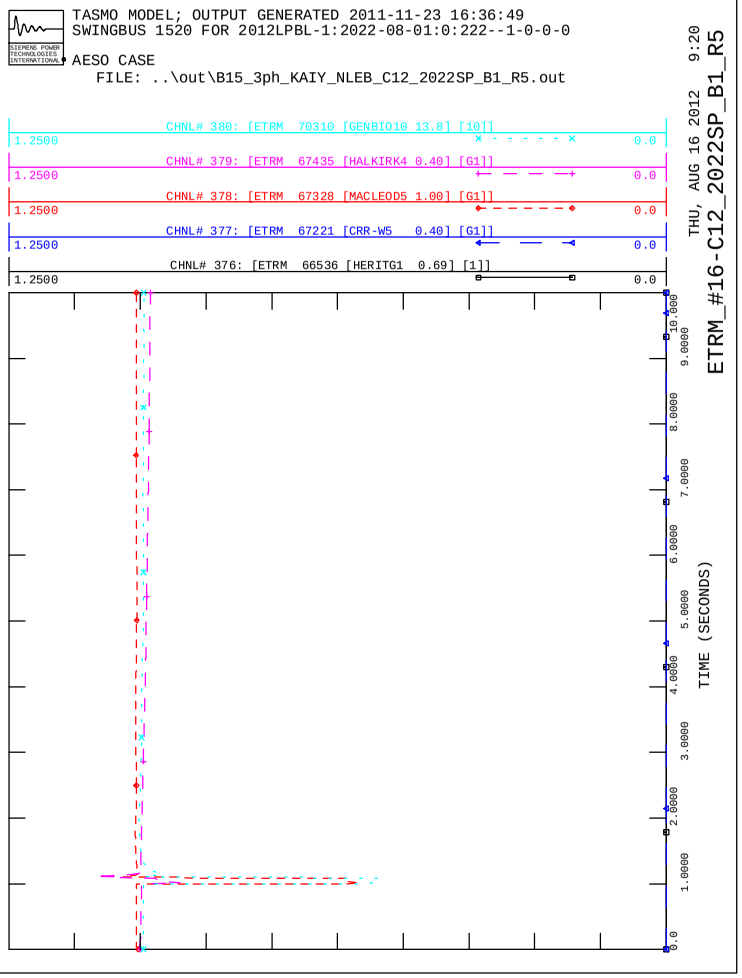

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

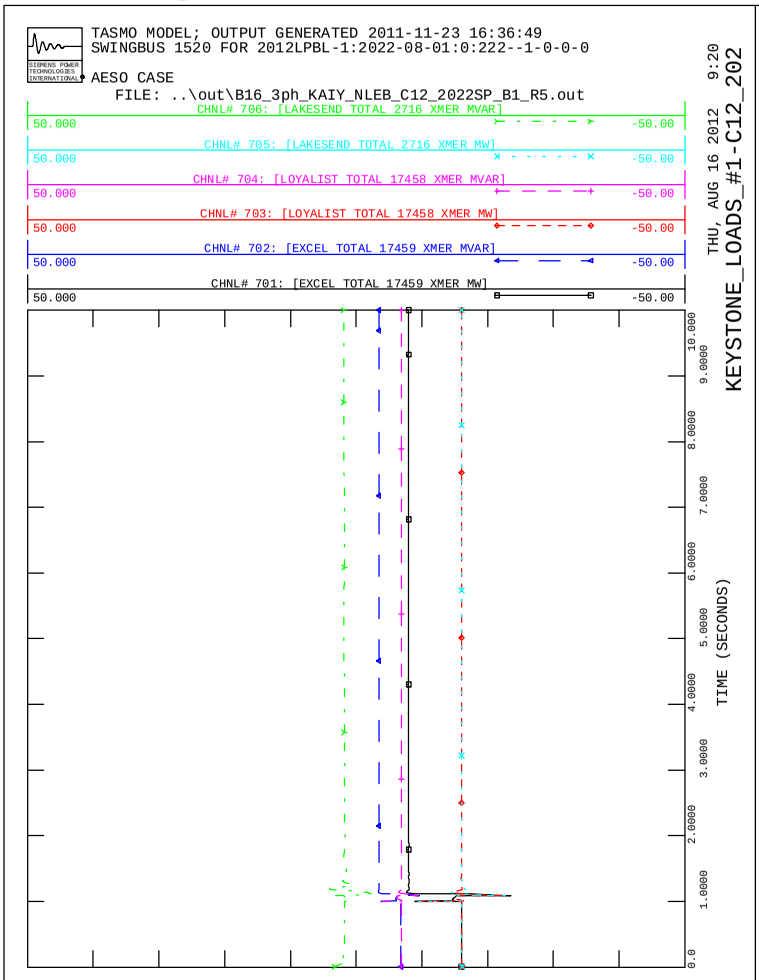

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

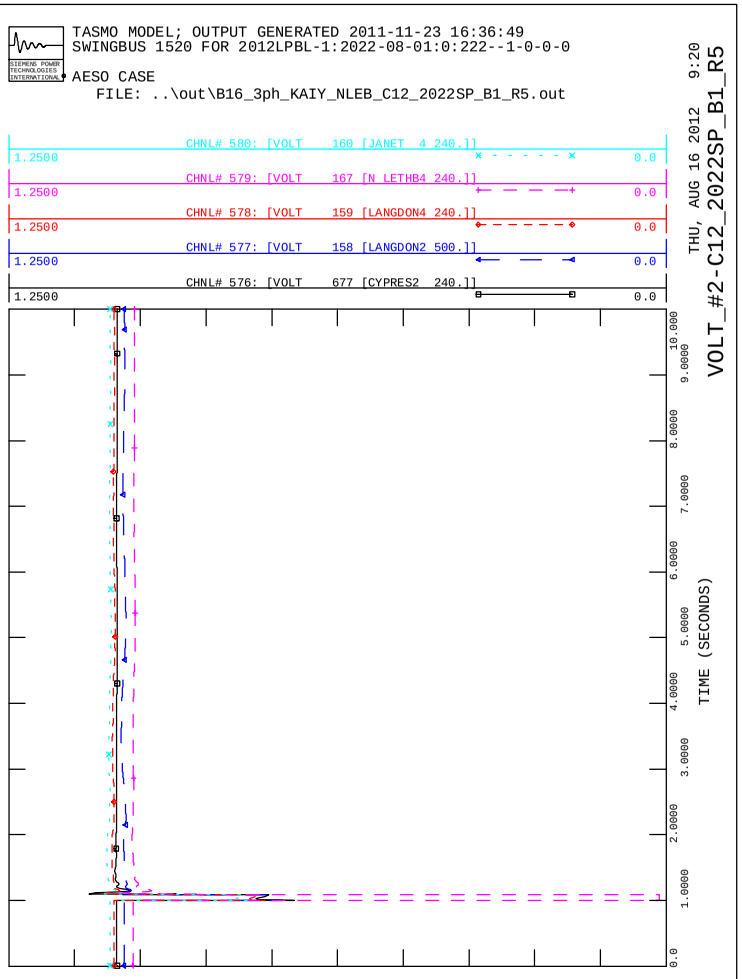

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

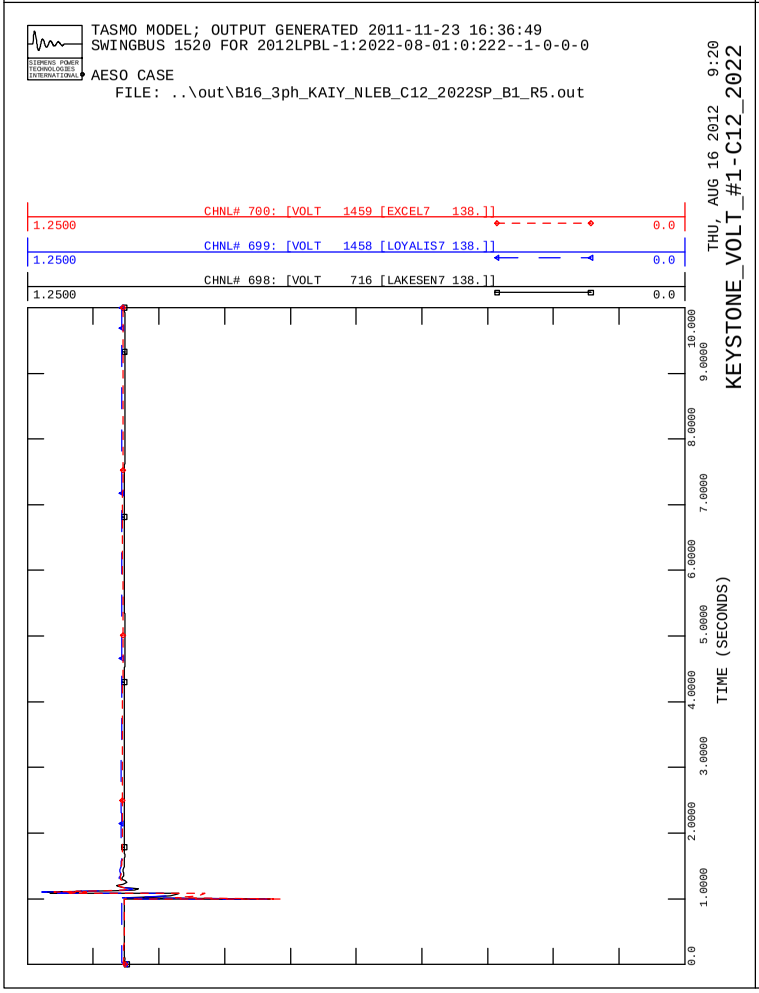

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-500.0
-1500.
THU, AUG 16 2012 9:20
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

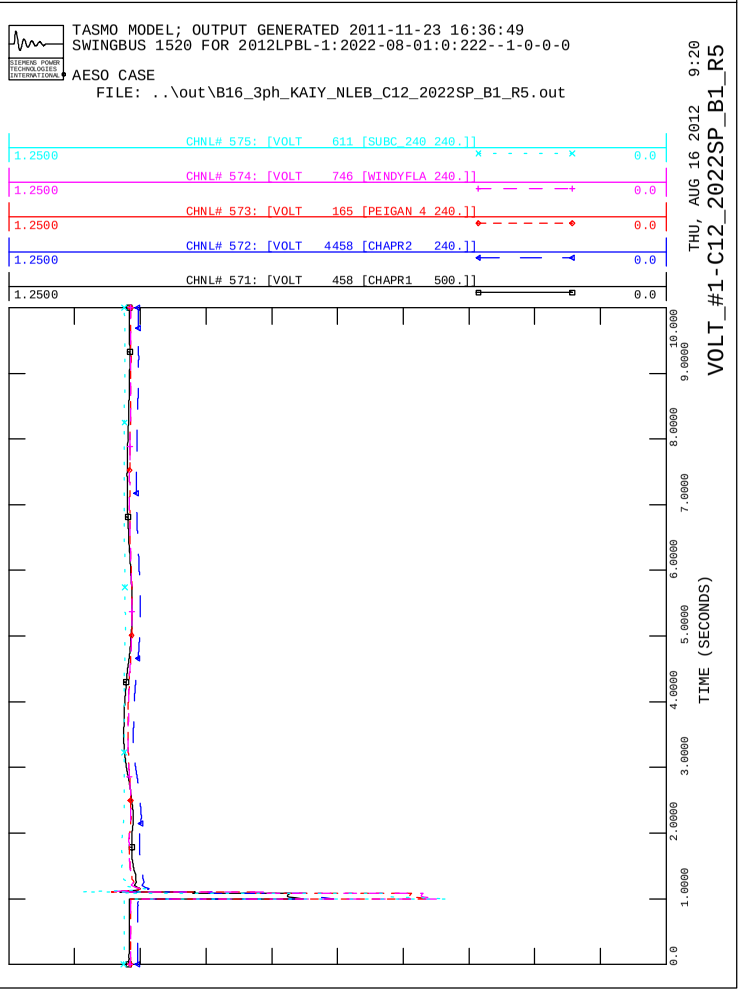

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B15_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:20

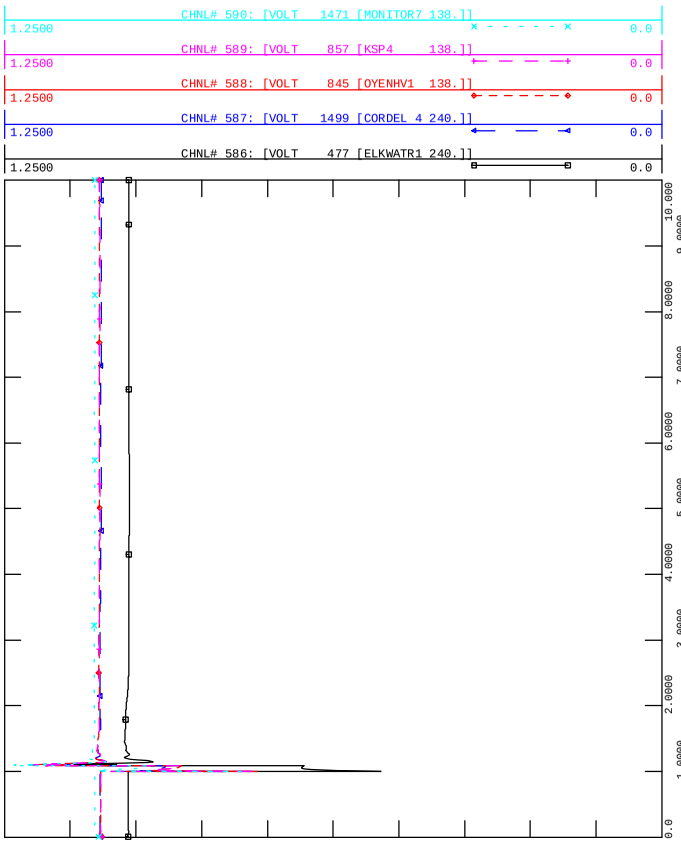

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:20


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC 240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

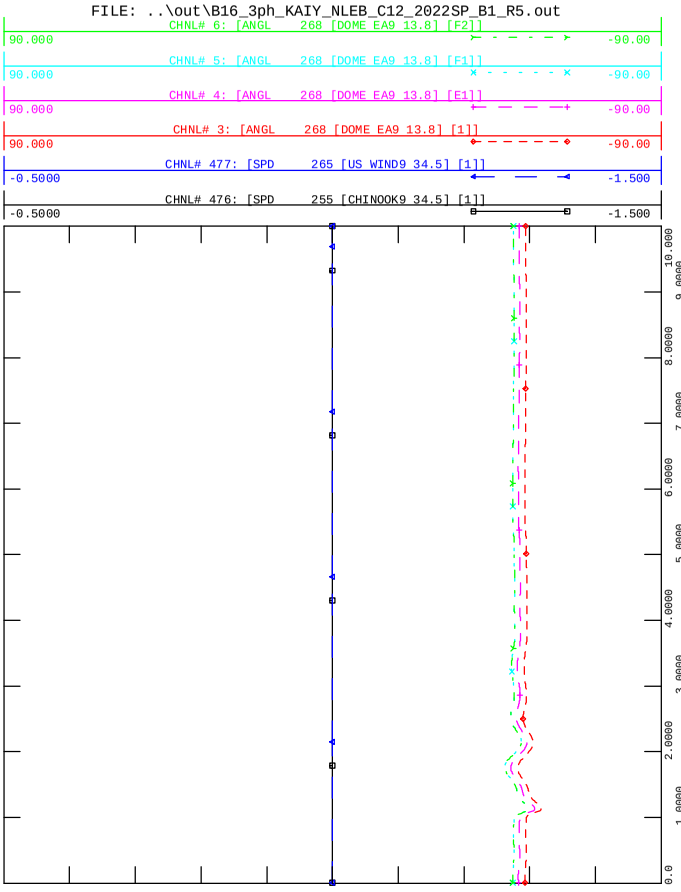
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out



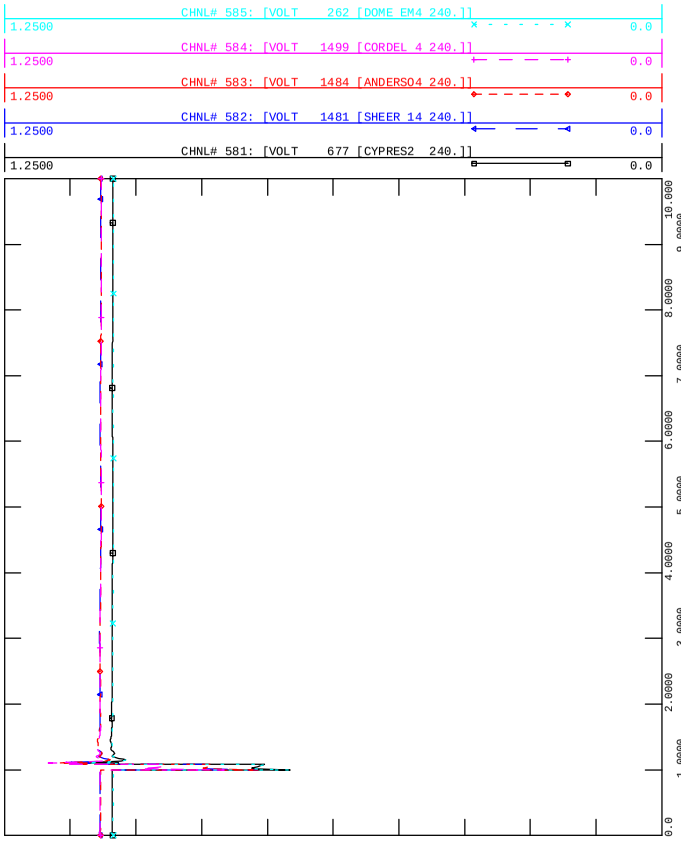
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out



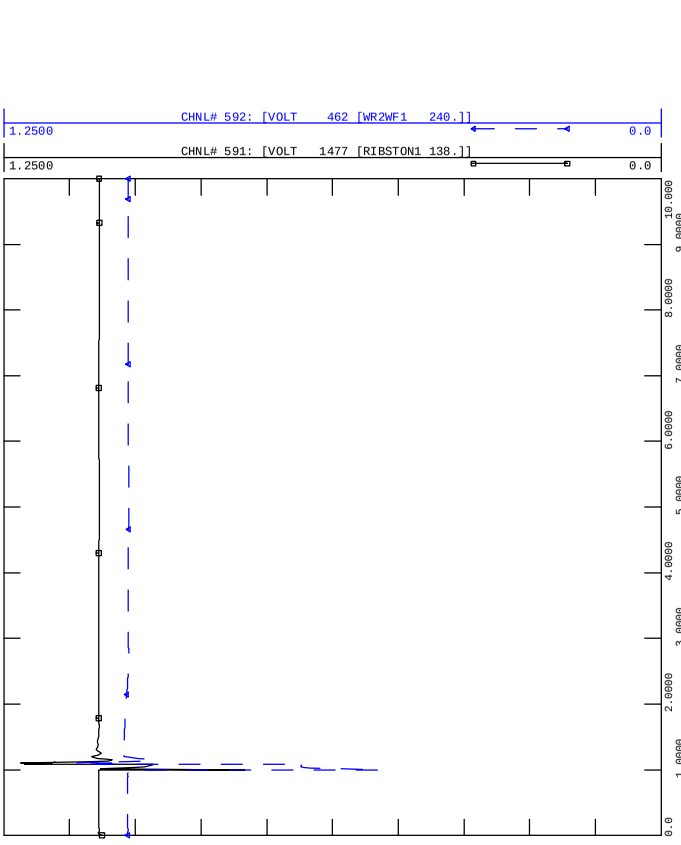
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

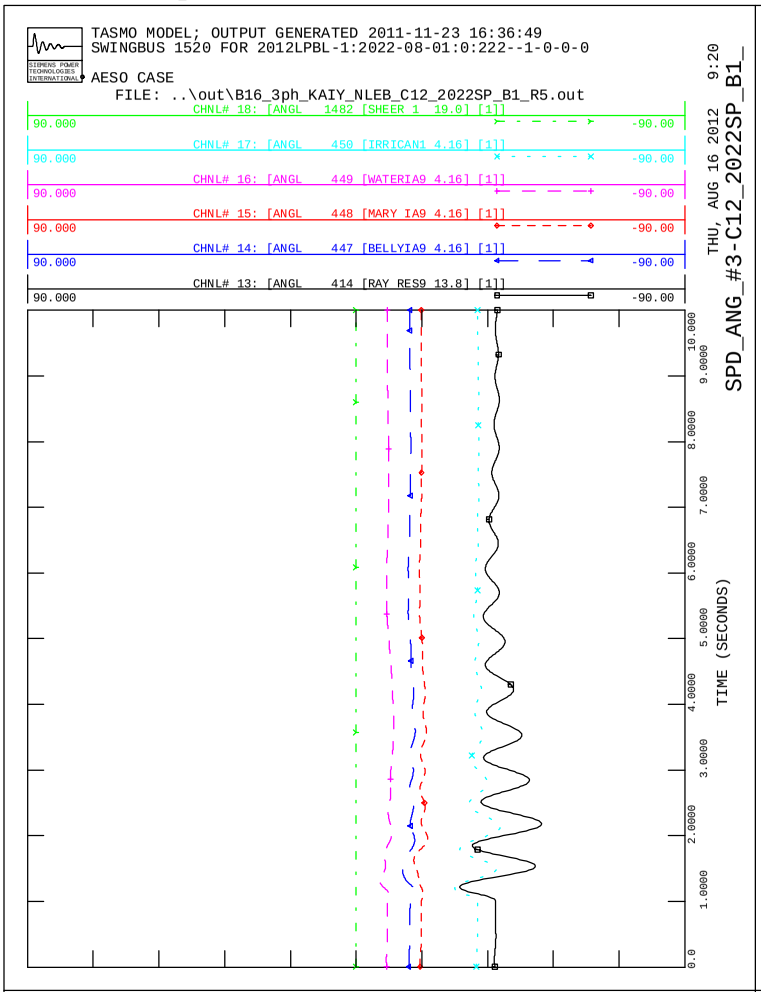
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out

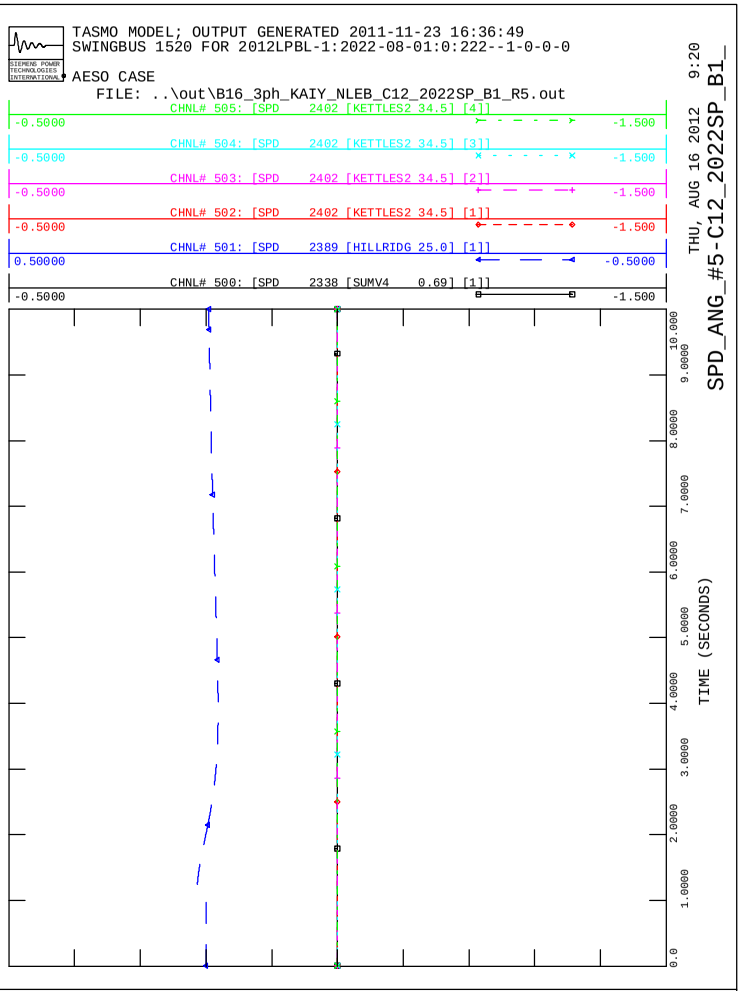


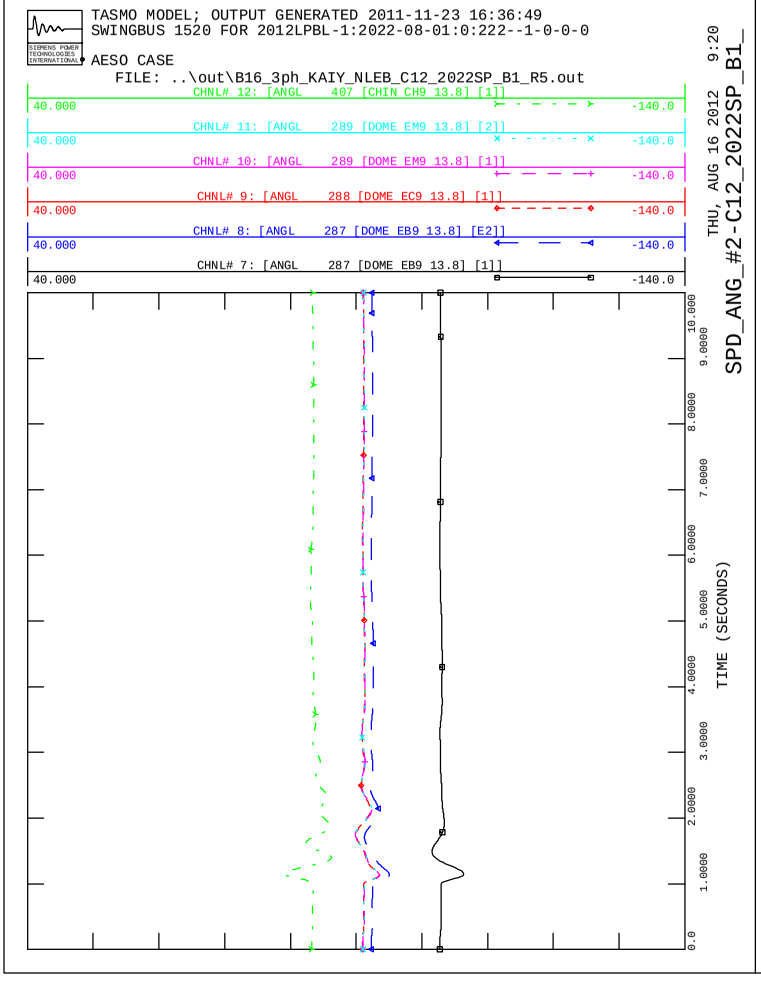
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

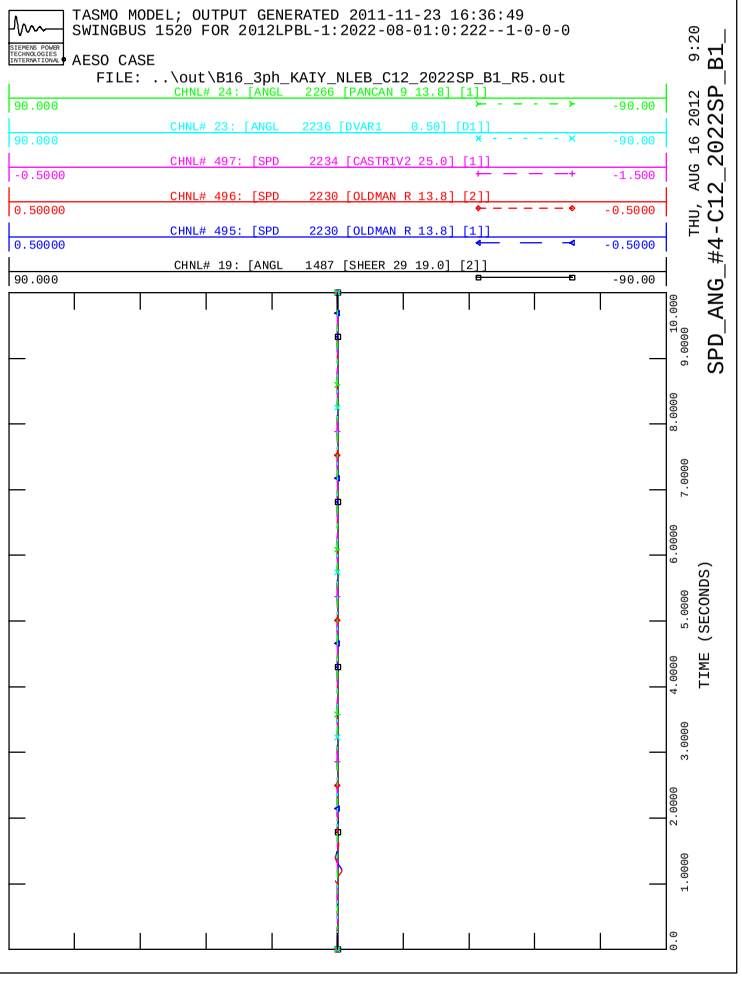
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out

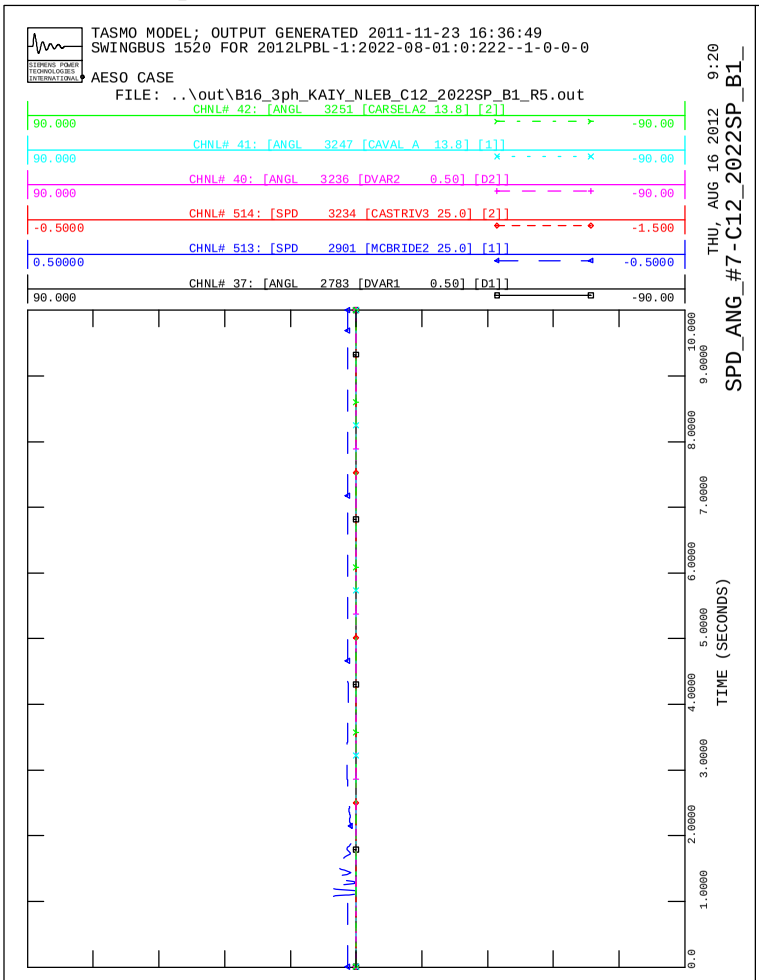


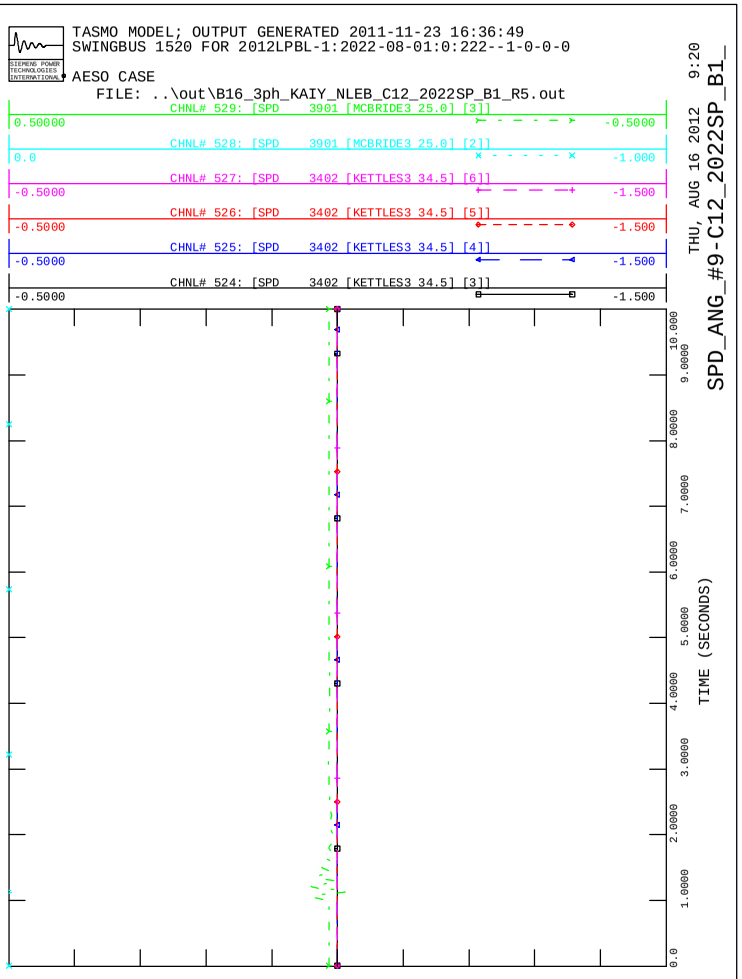

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:20

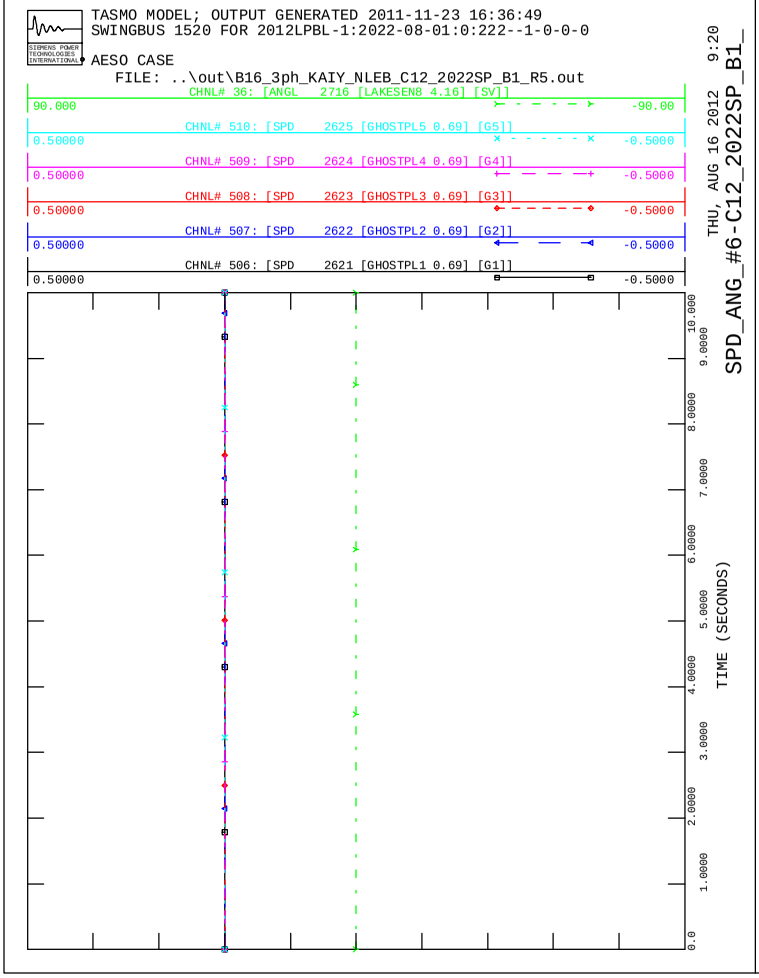

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:20

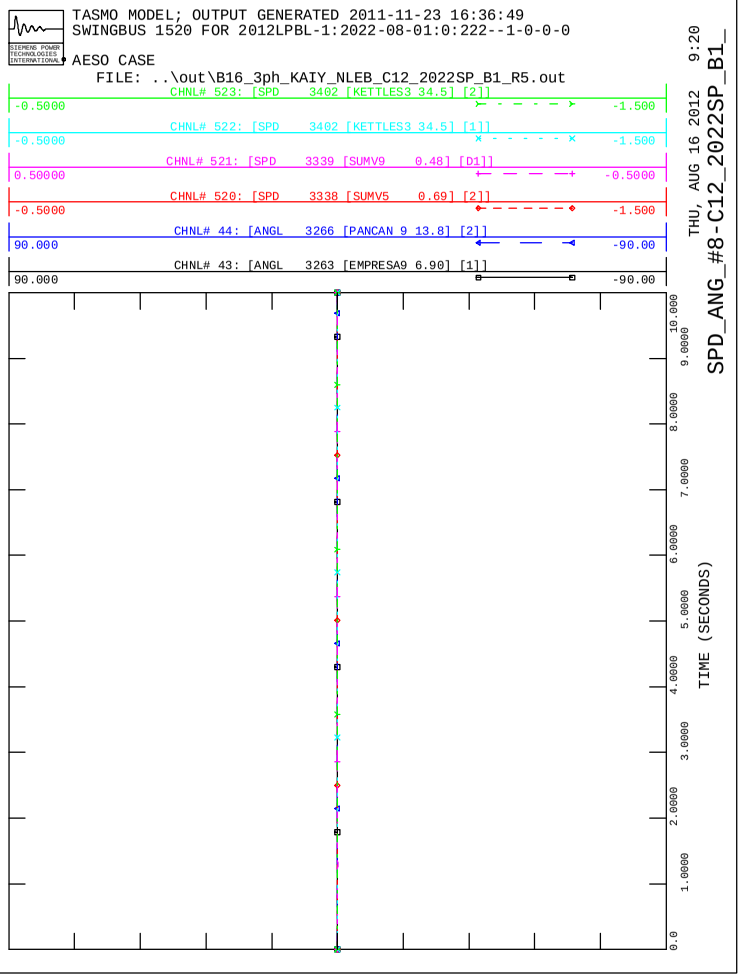

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:20

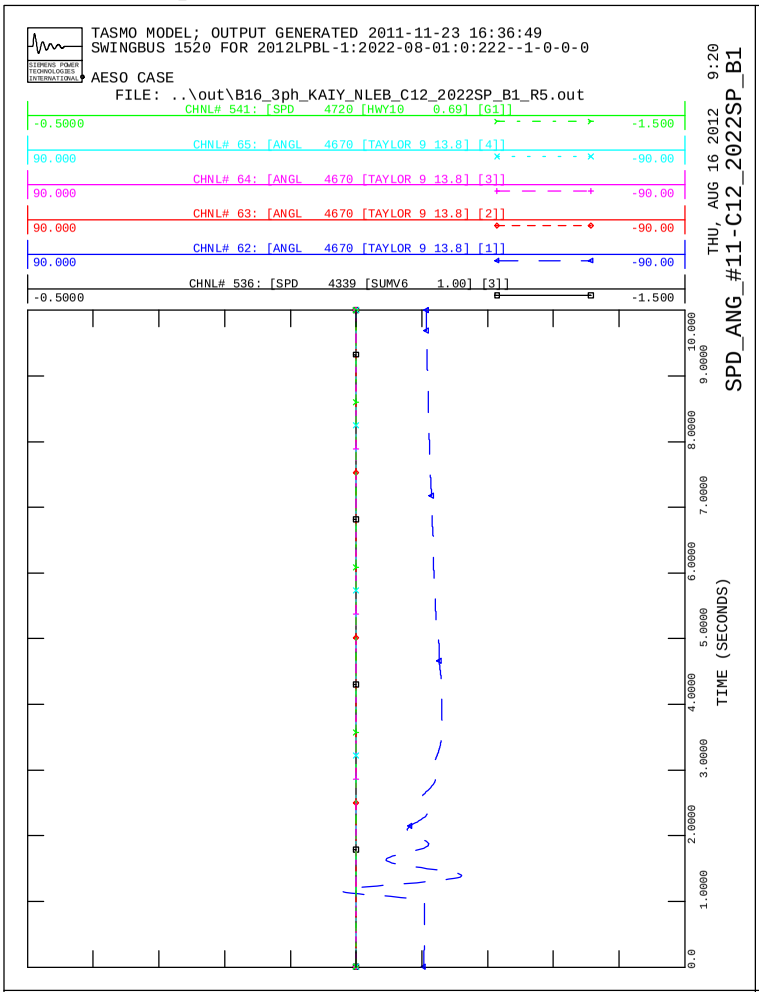

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:20

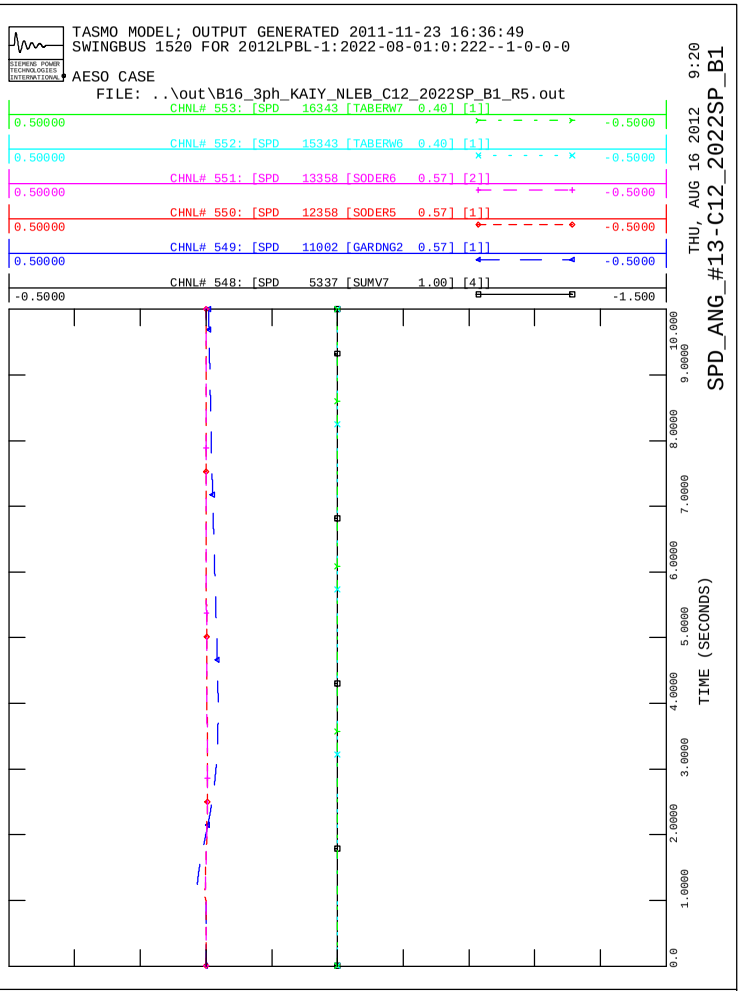

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:20

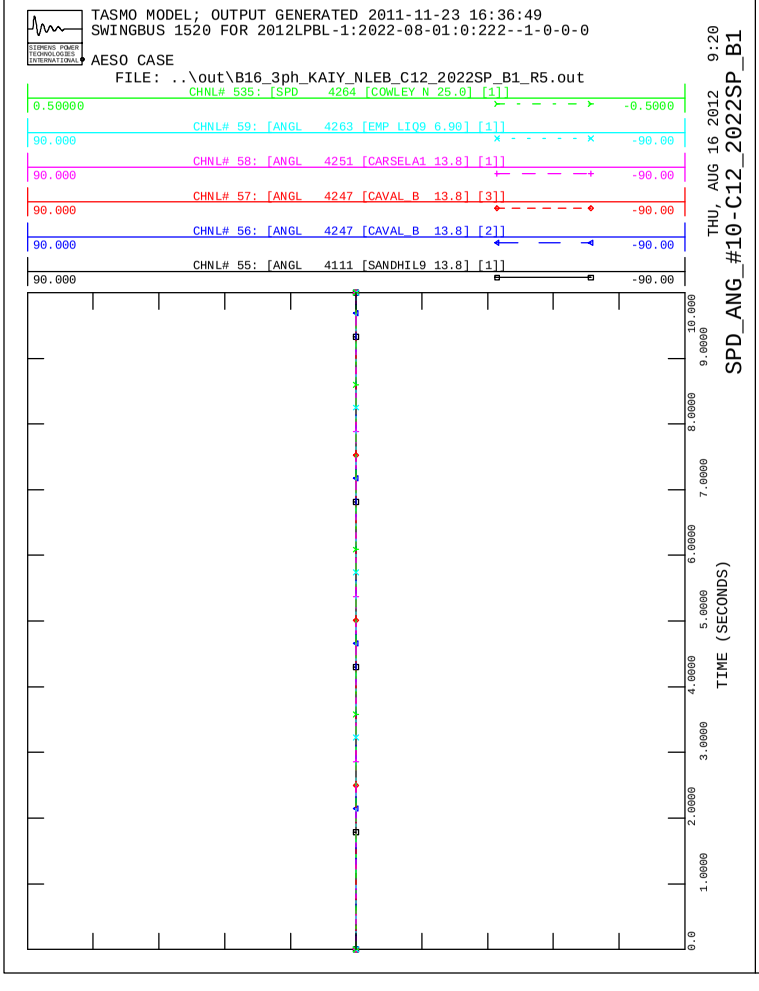

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:20

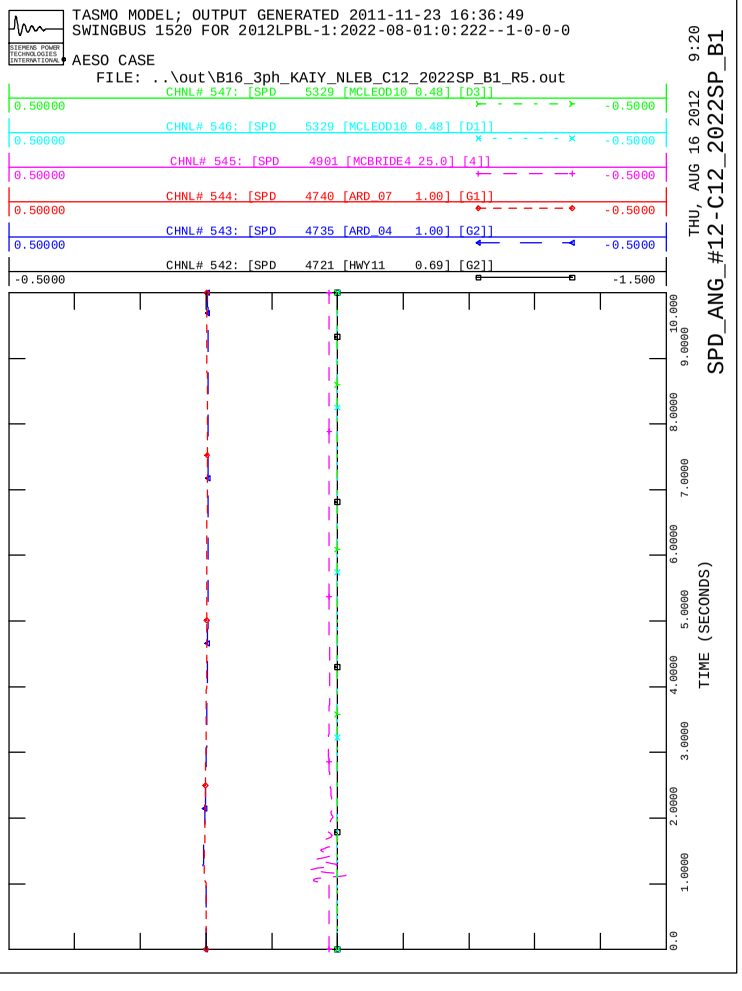

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:20

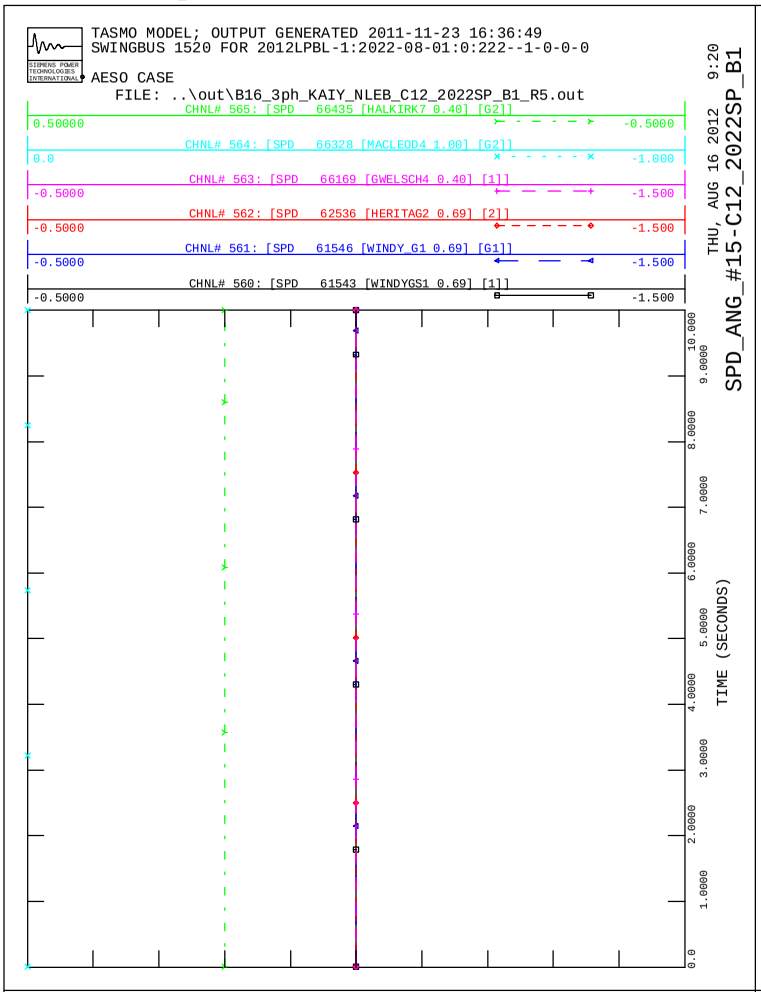

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:20

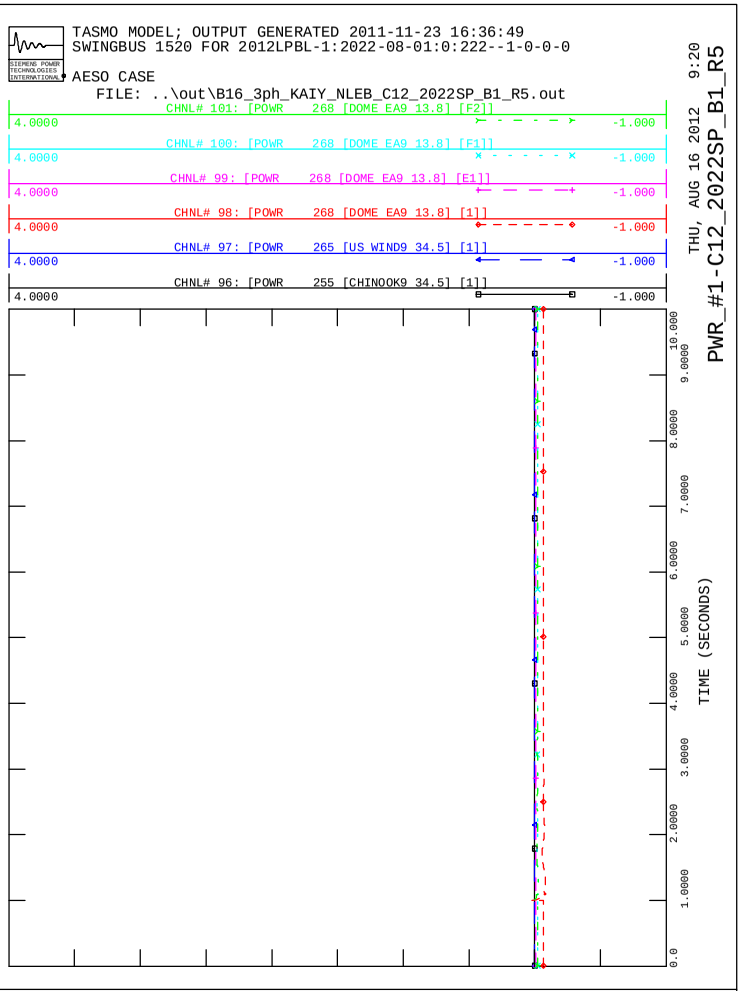

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:20
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

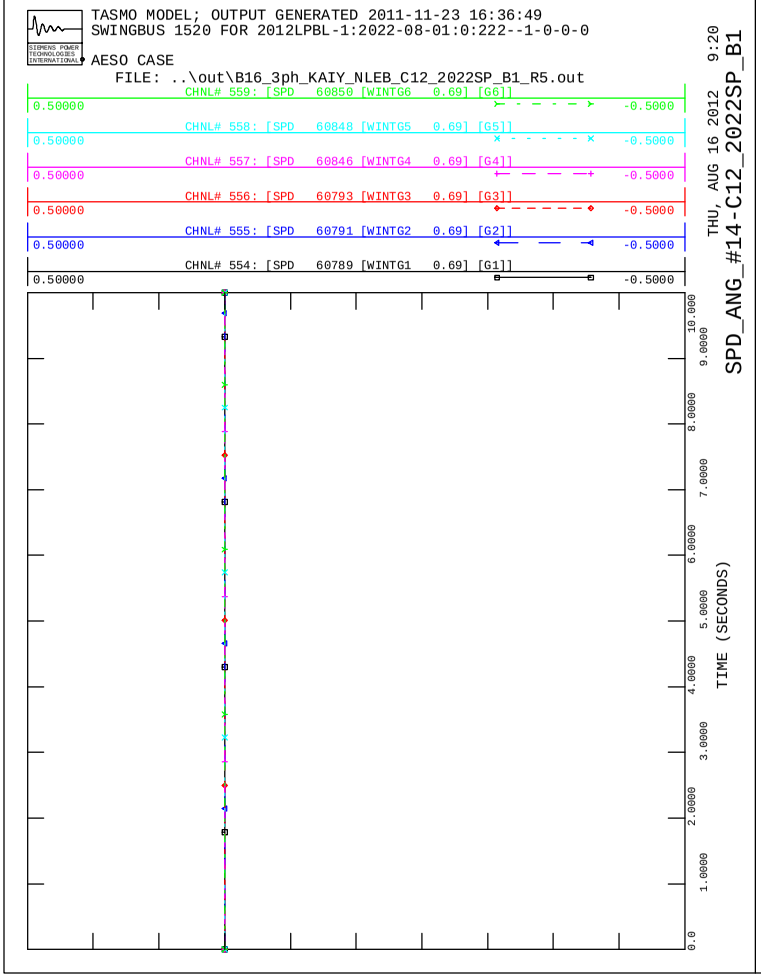

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:20
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

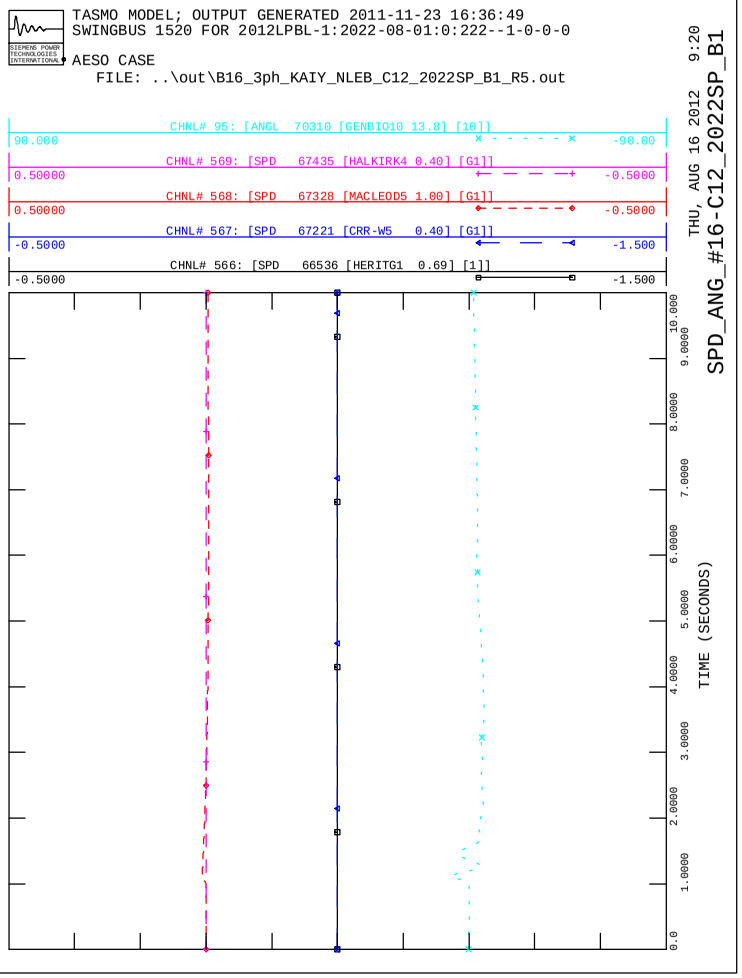

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:20
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

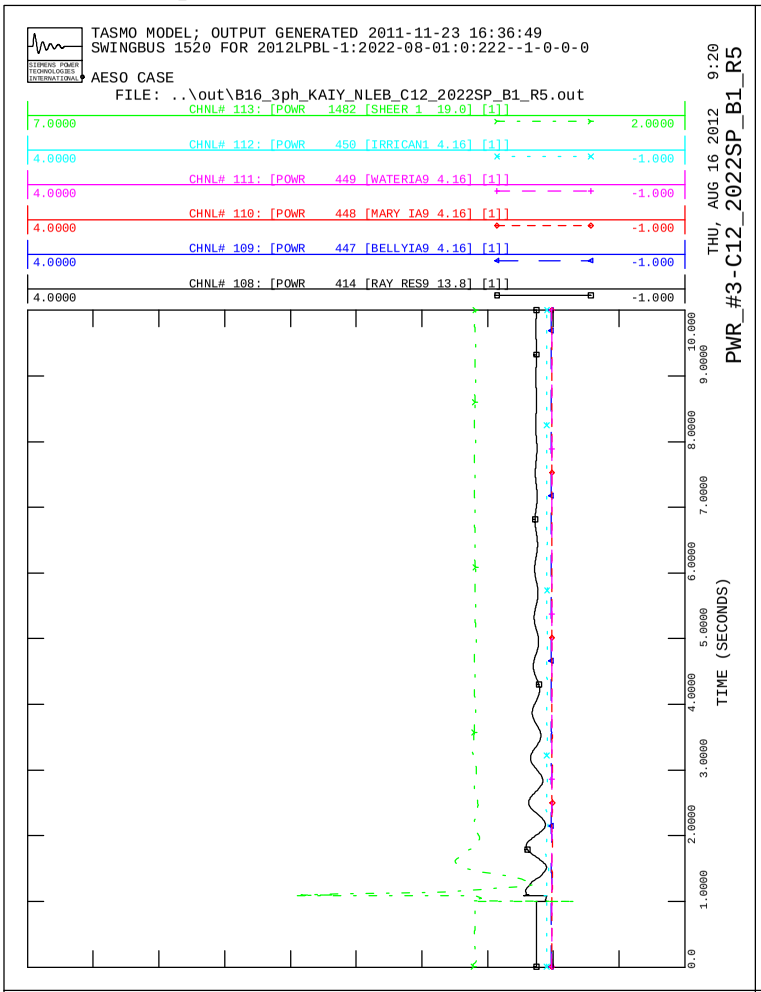

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:20
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

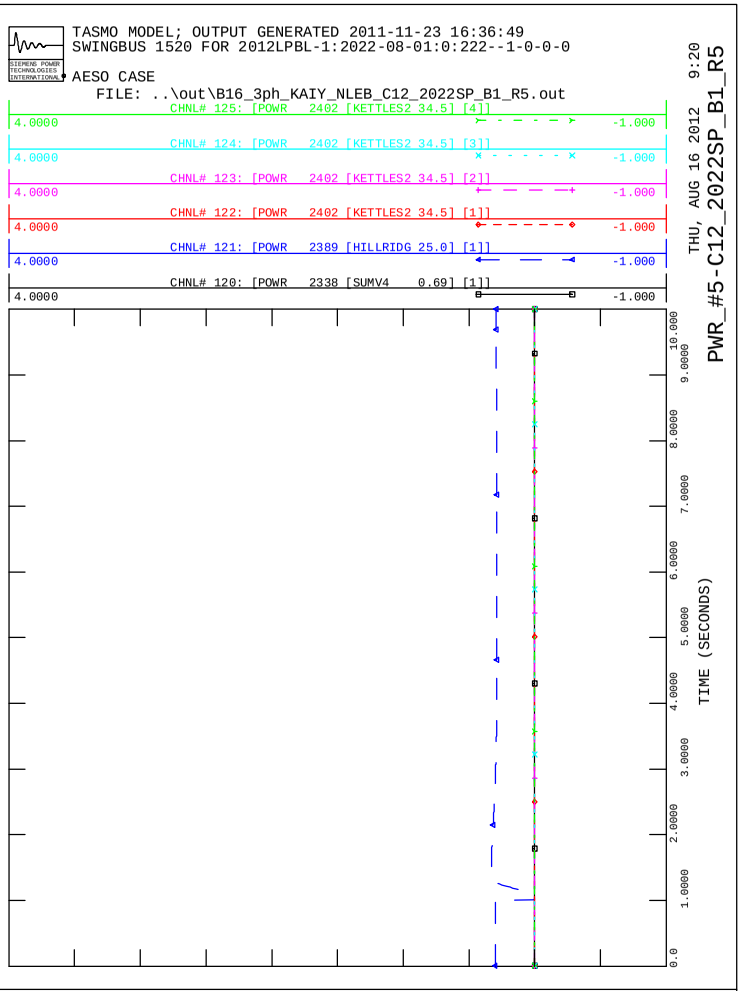

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:20
SPD_ANG_#15-C12_2022SP_B1

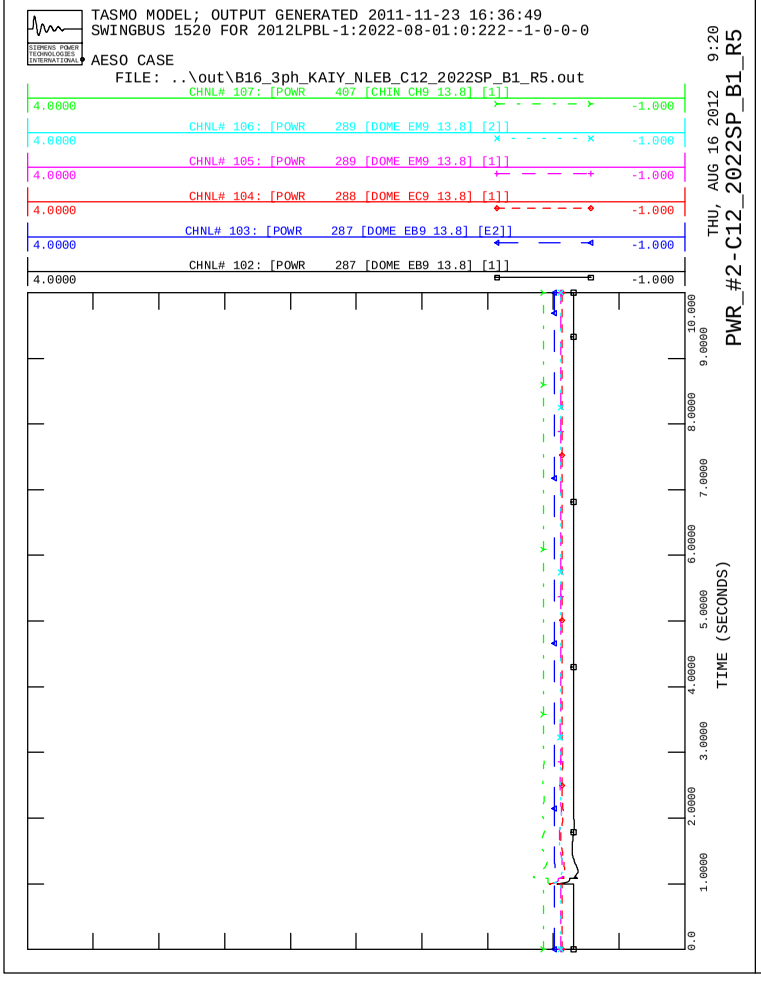

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#1-C12_2022SP_B1_R5

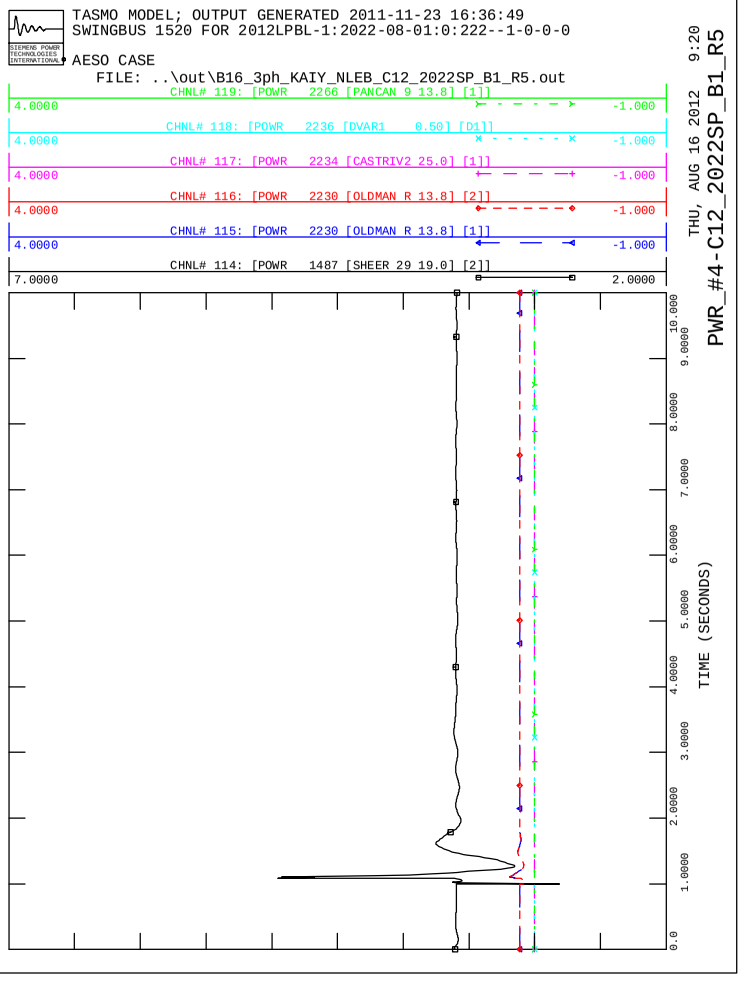

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:20
SPD_ANG_#14-C12_2022SP_B1

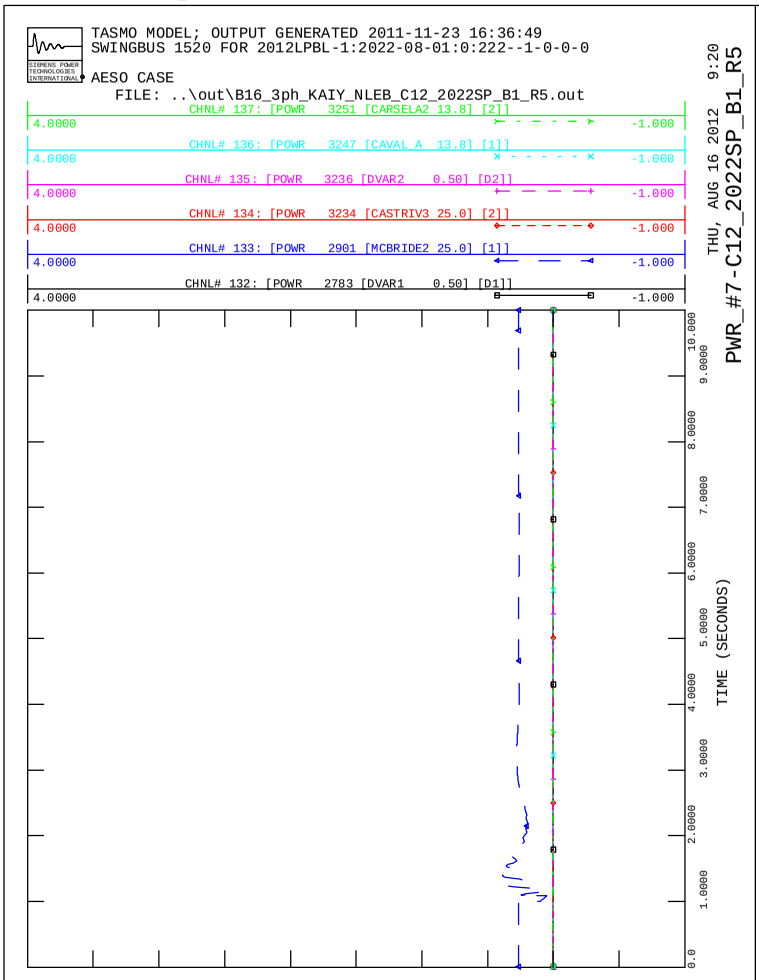

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:20
SPD_ANG_#16-C12_2022SP_B1

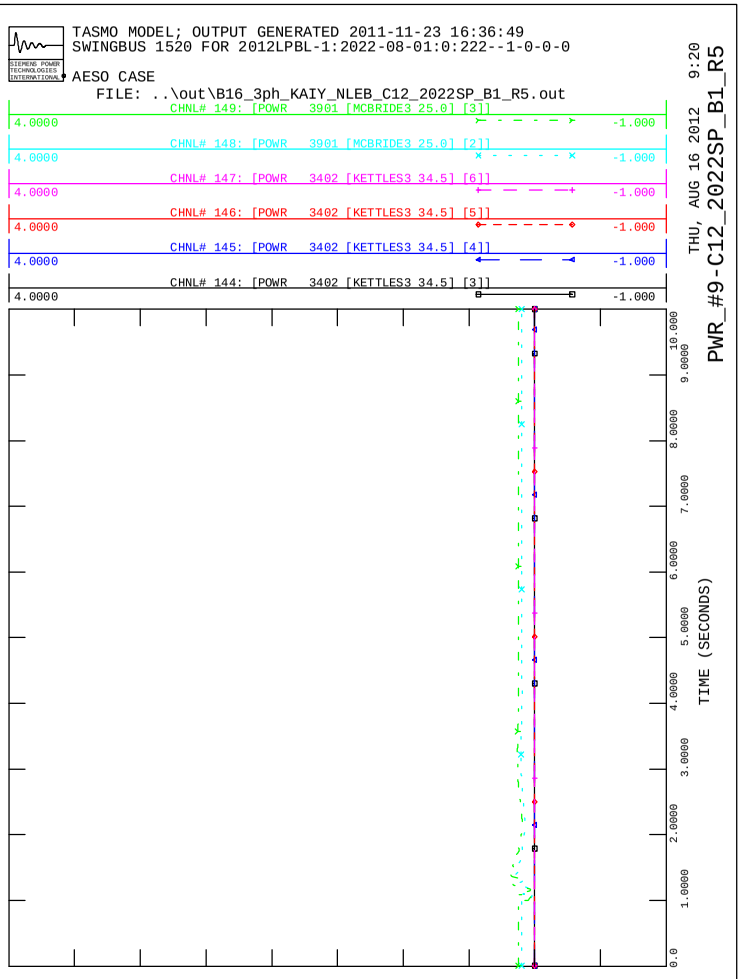

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

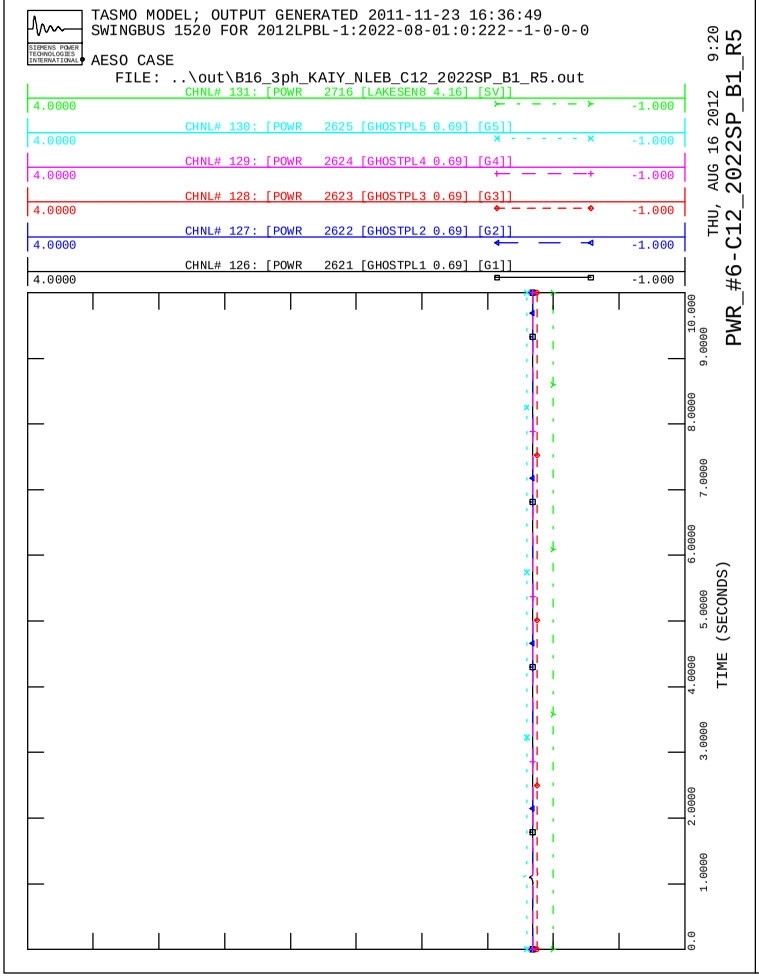

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

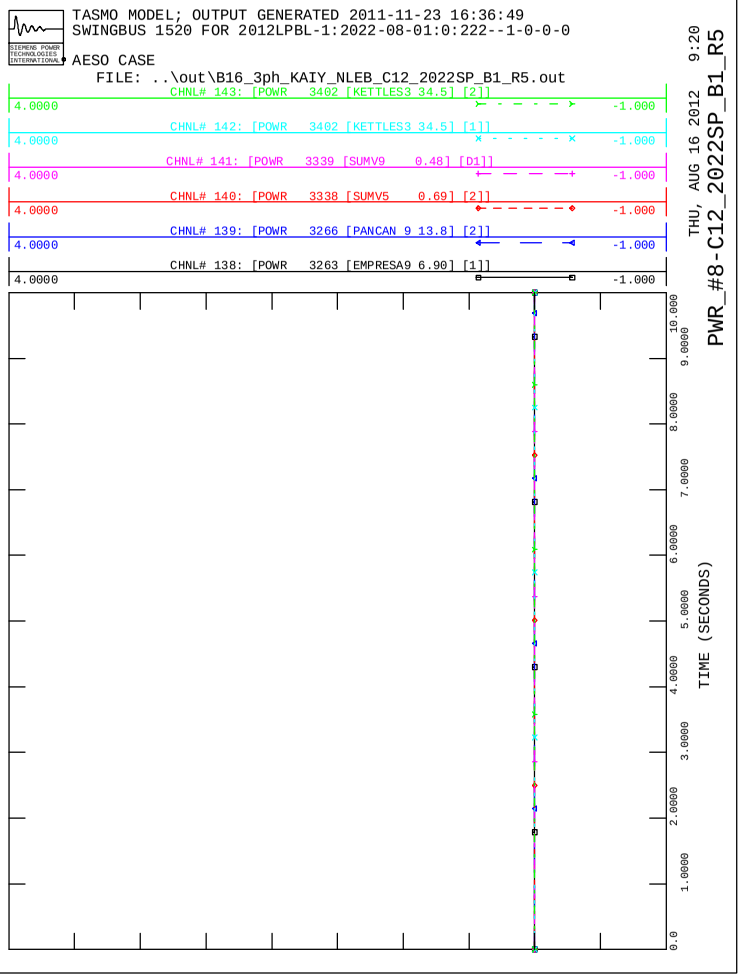

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

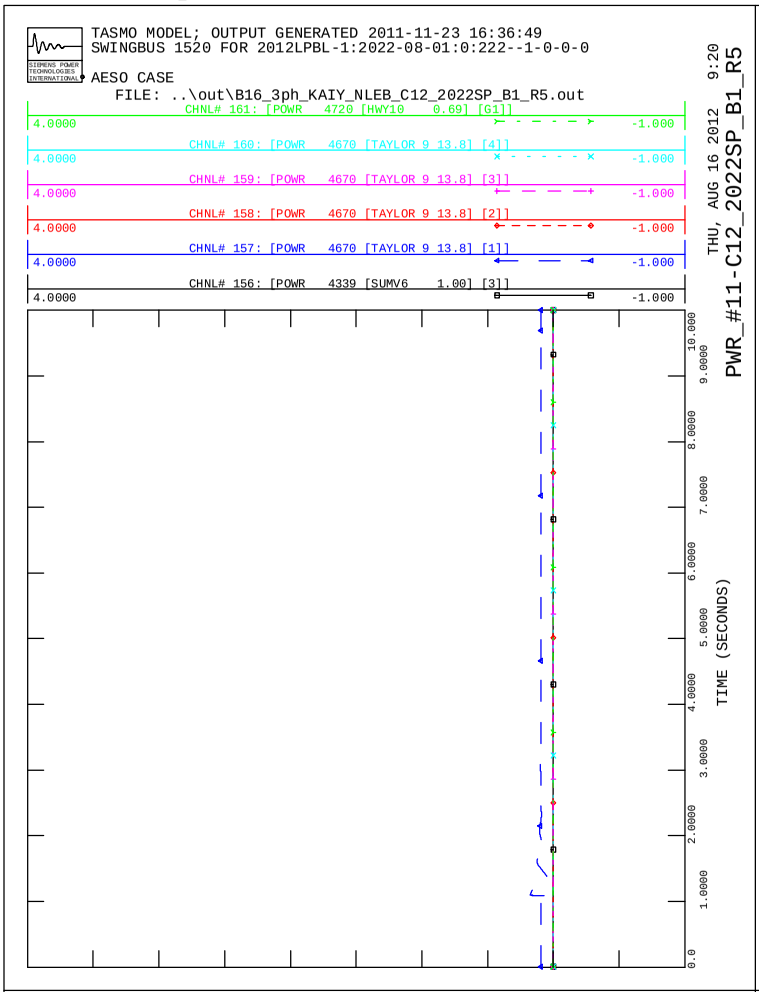

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

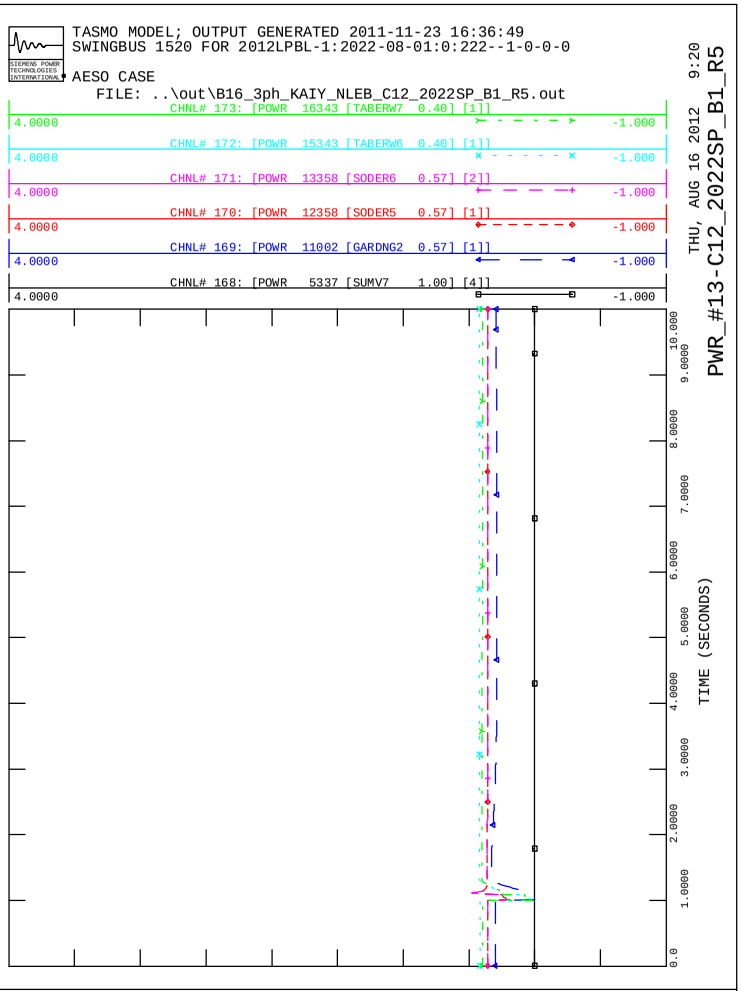

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#7-C12_2022SP_B1_R5

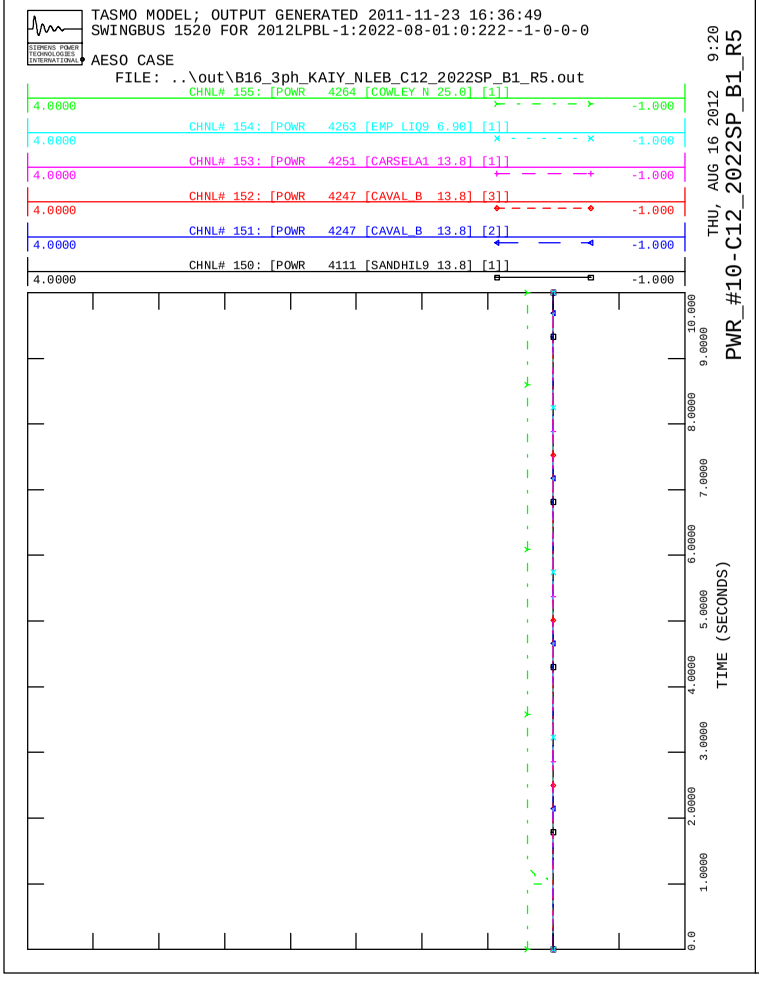

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#9-C12_2022SP_B1_R5

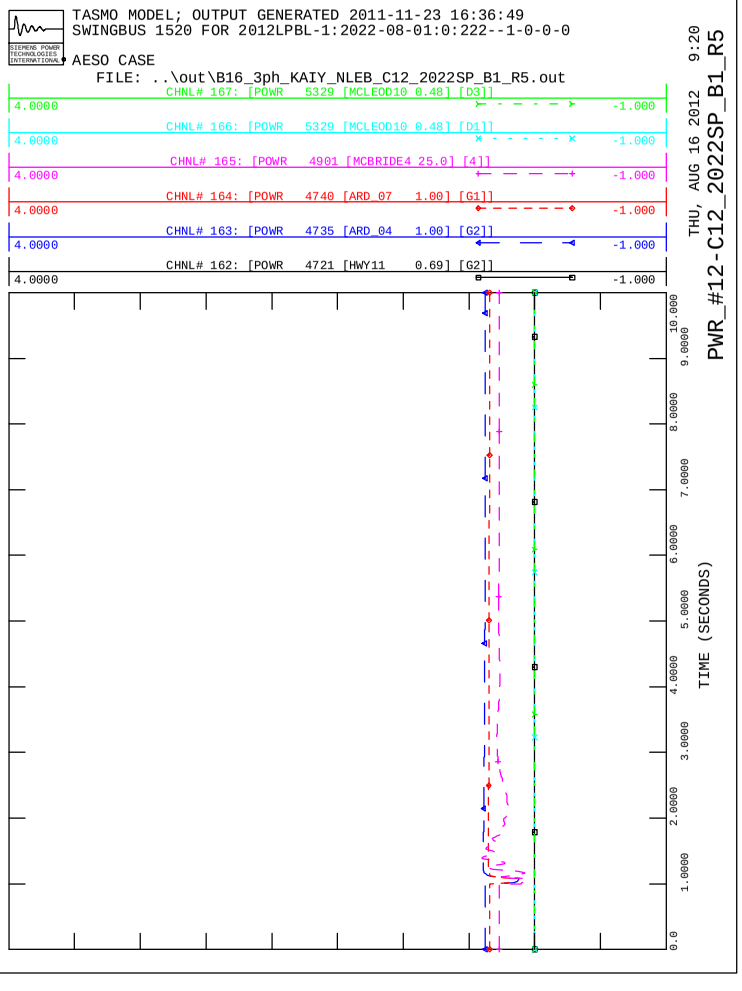

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#6-C12_2022SP_B1_R5

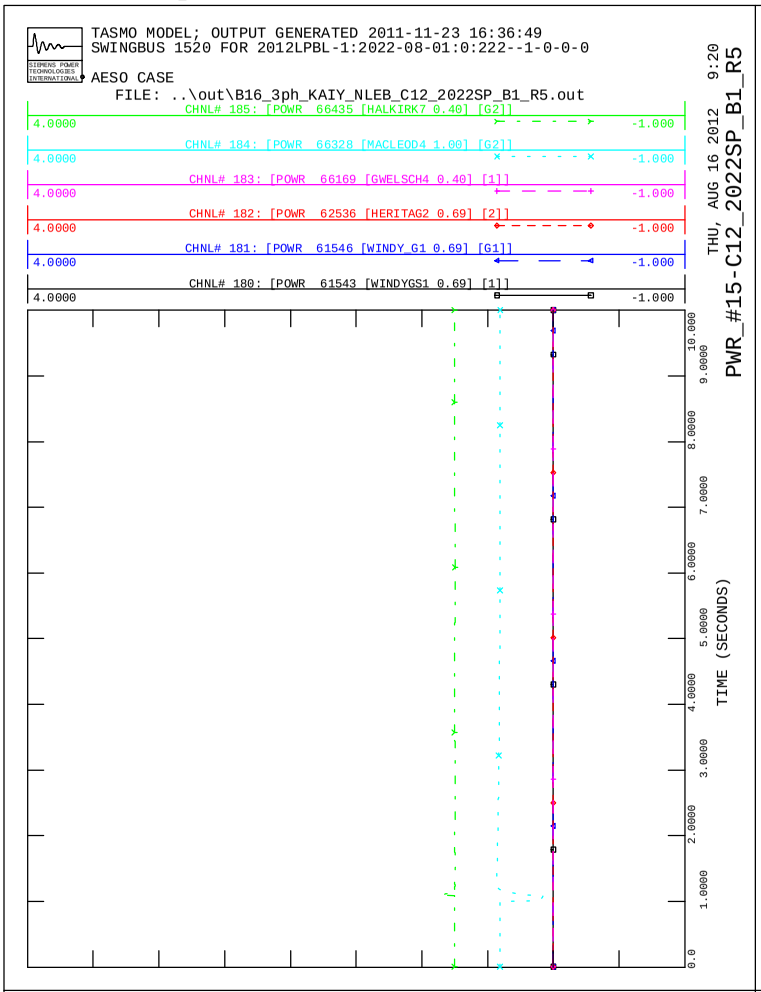

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#8-C12_2022SP_B1_R5

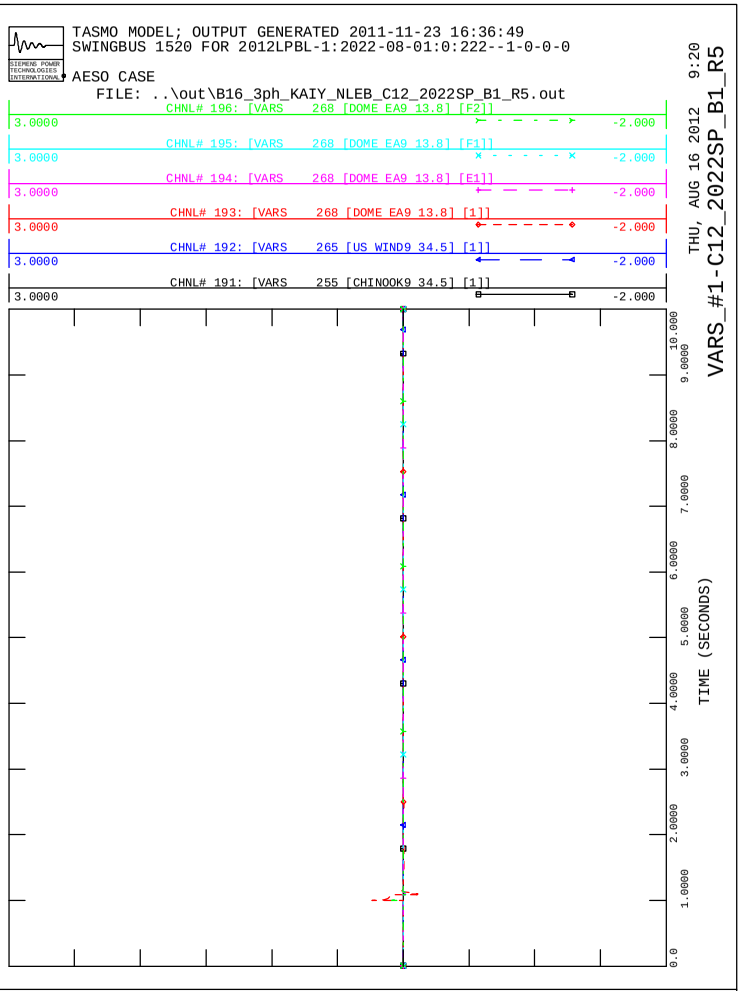

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
PWR_#11-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

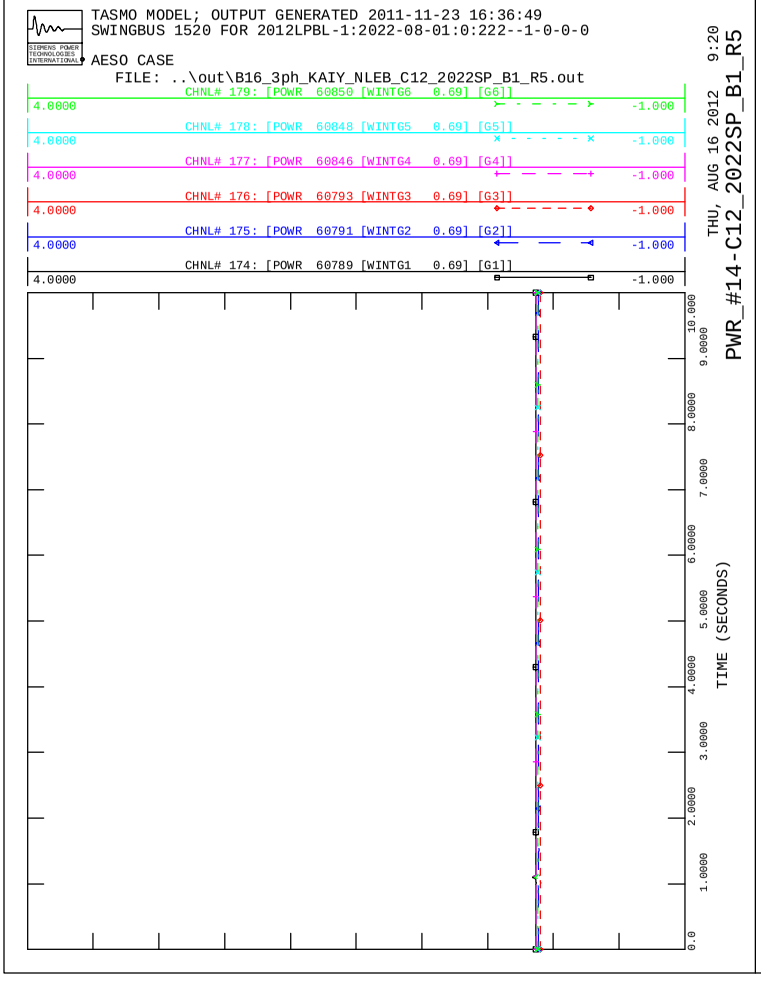

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
PWR_#13-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

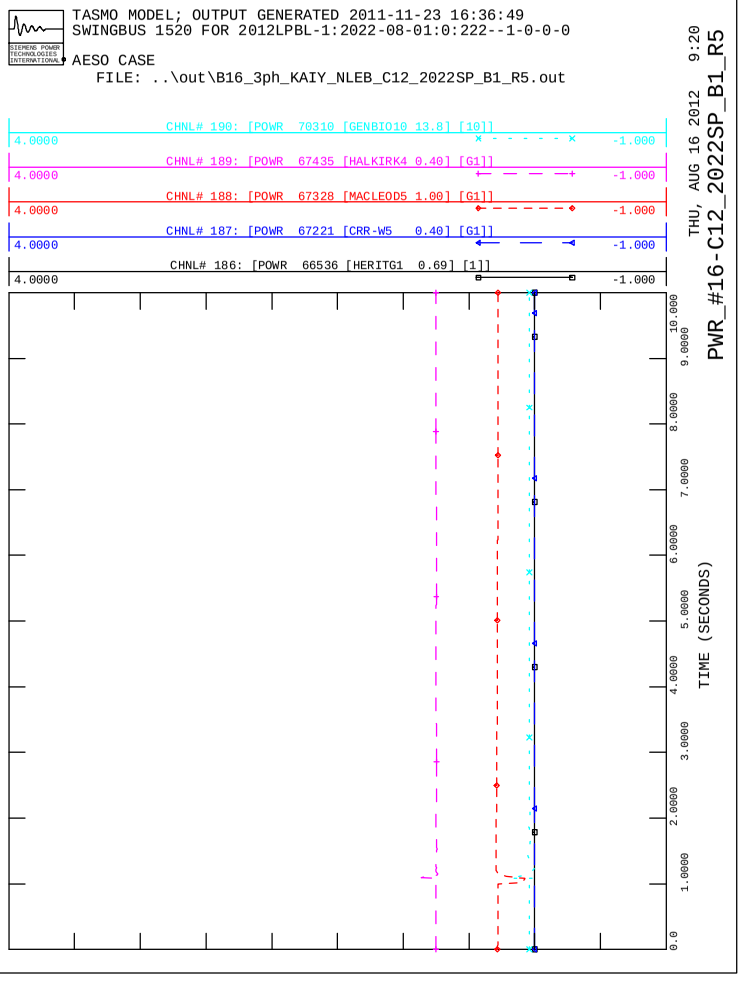

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#10-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

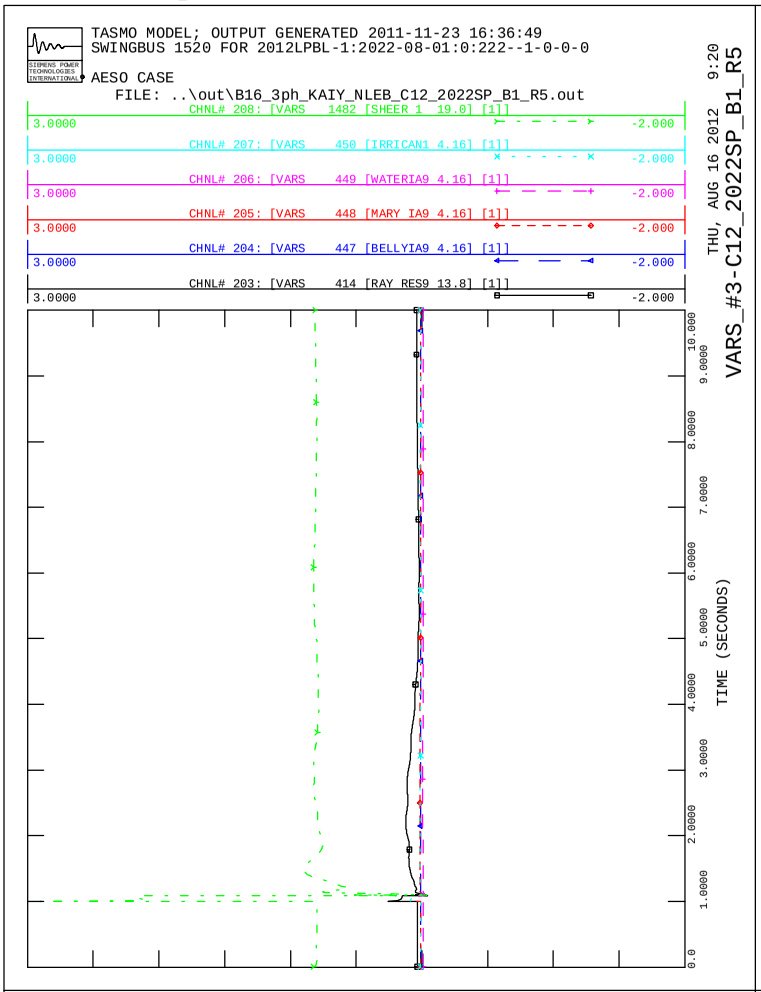

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#12-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

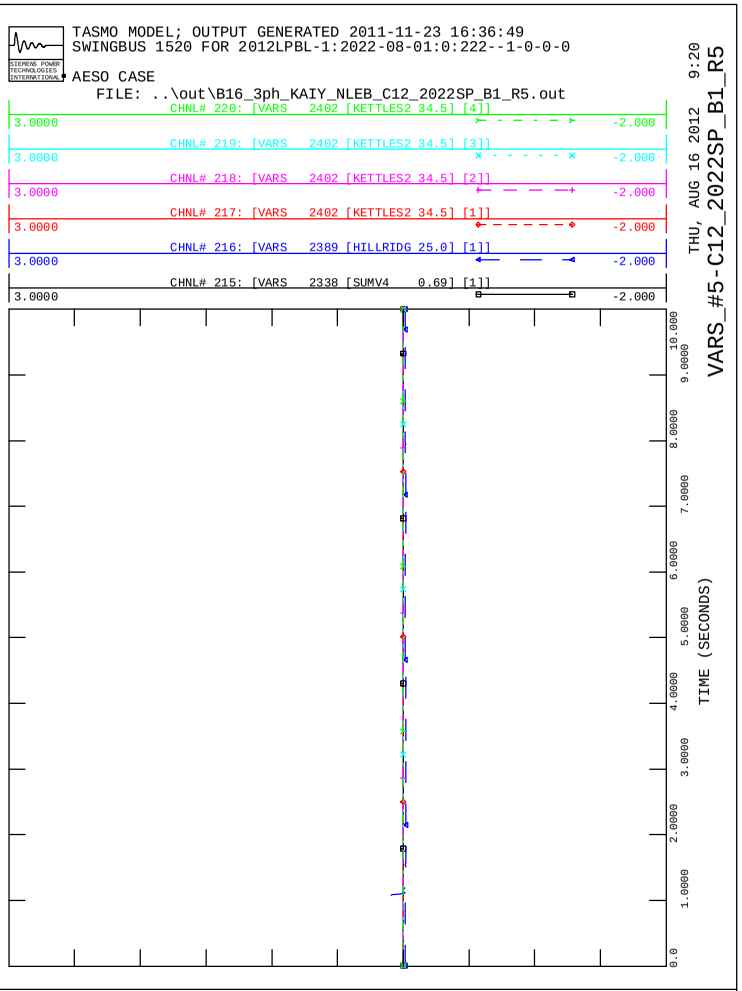

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

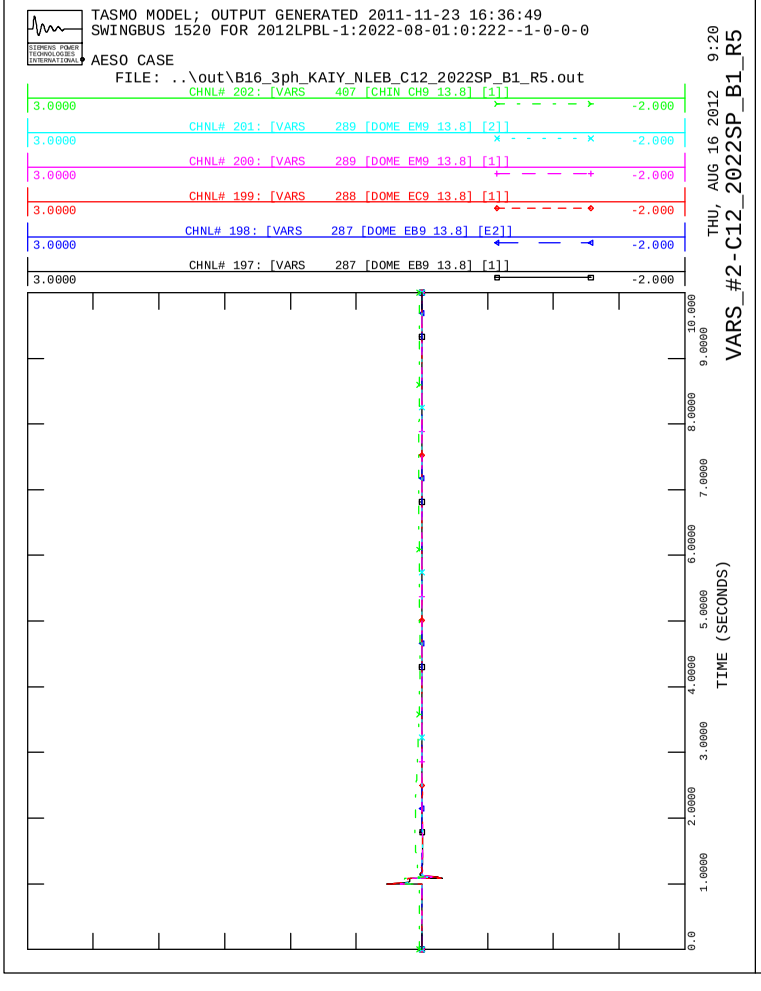

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

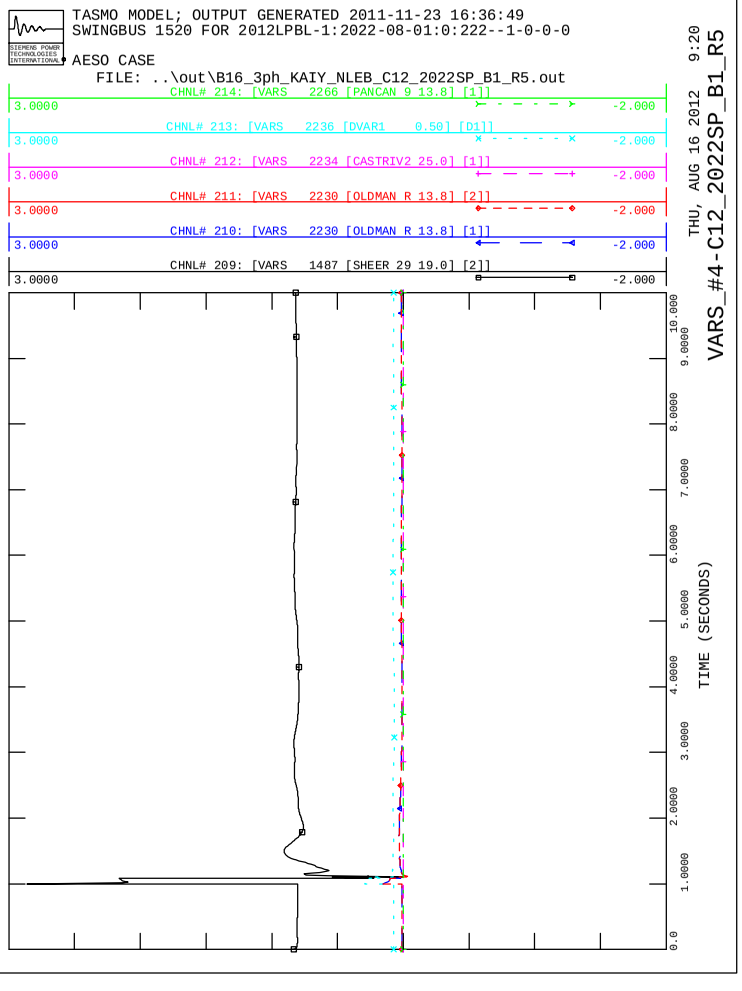

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

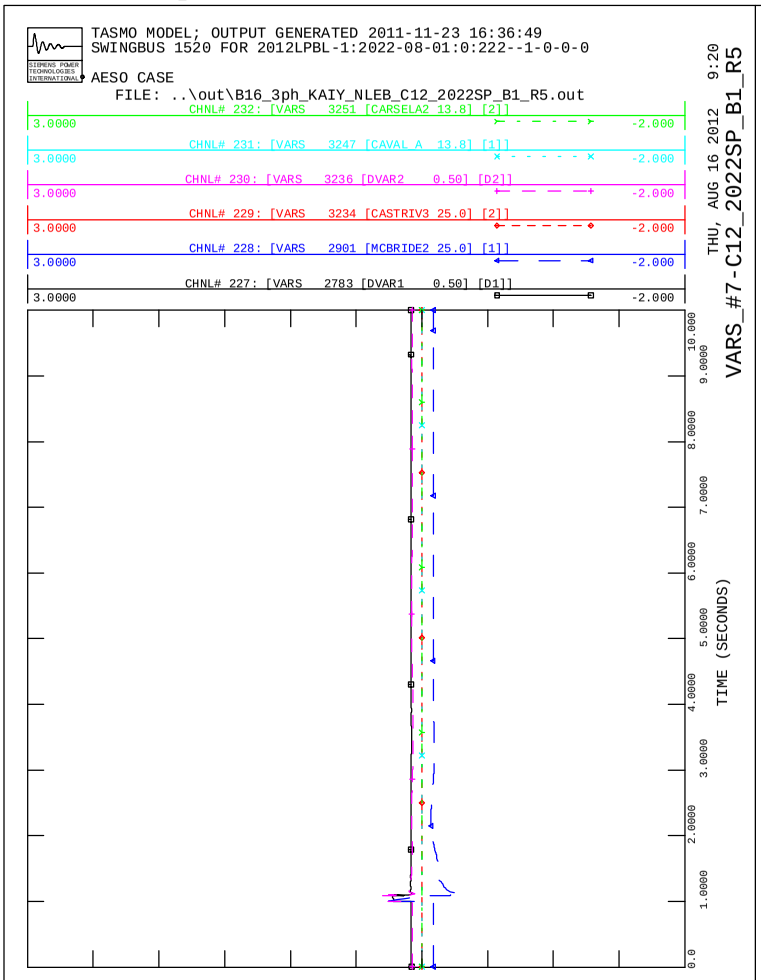

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

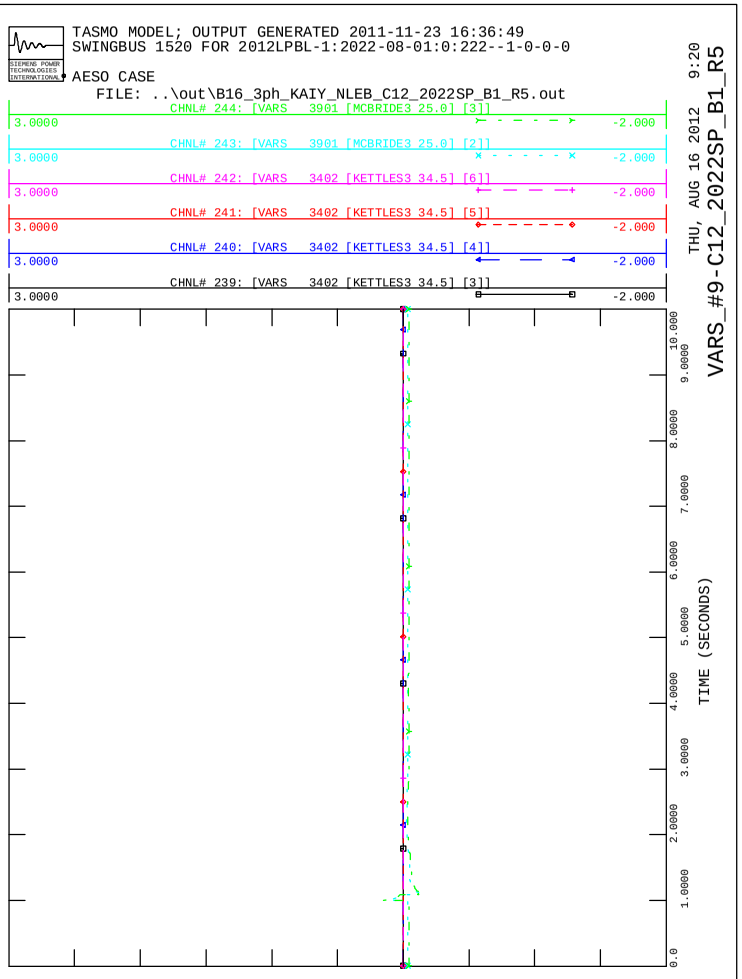

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

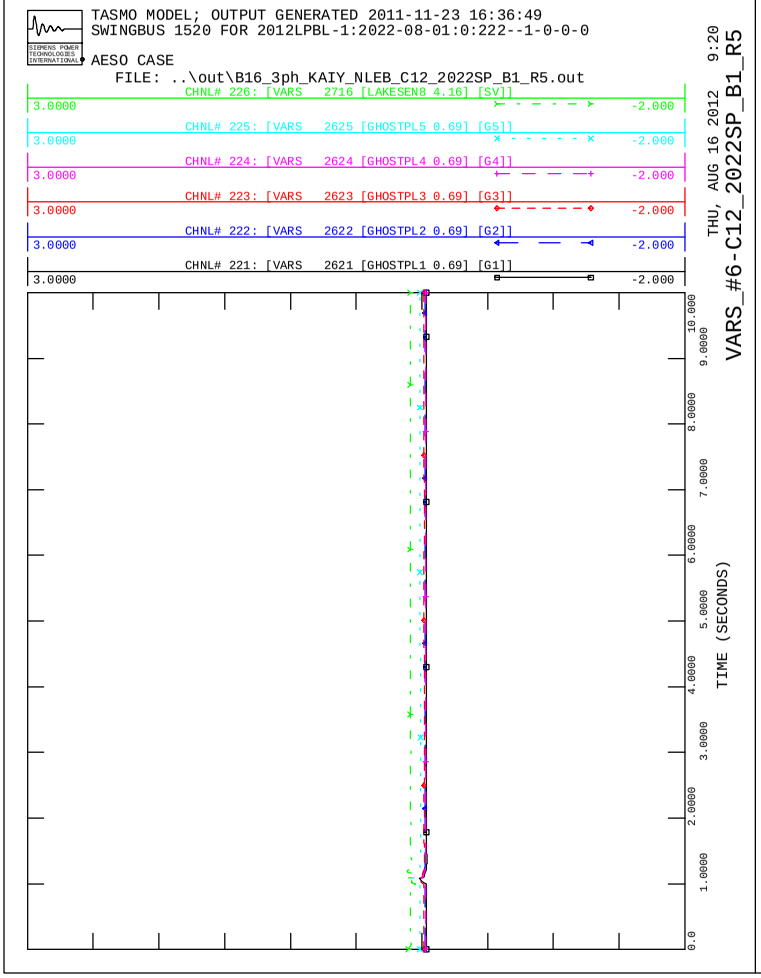

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

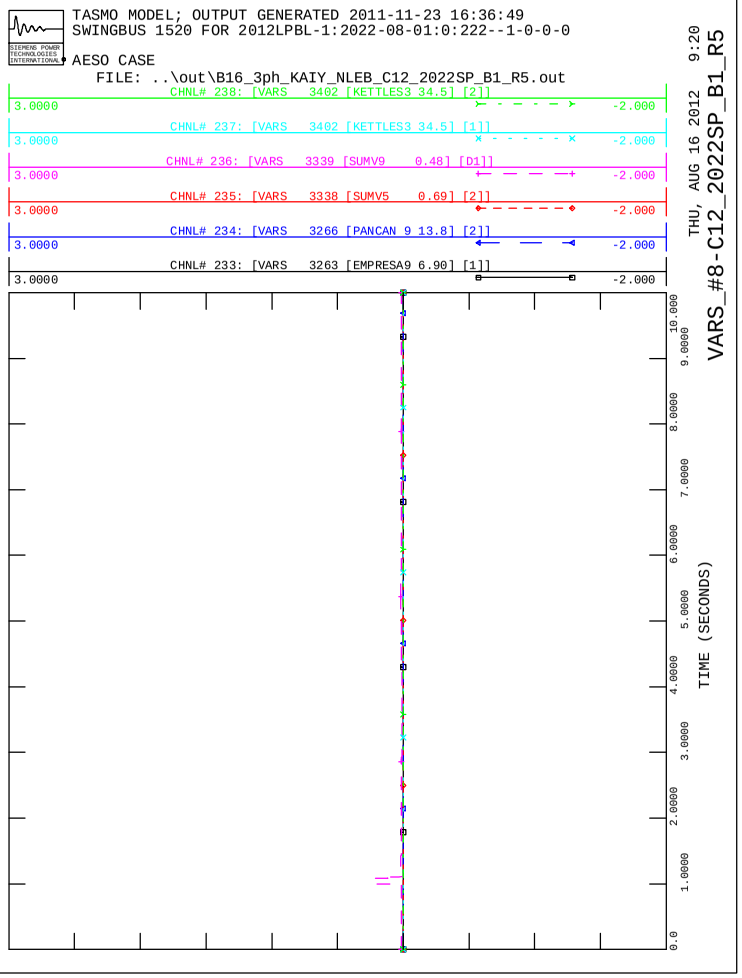

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

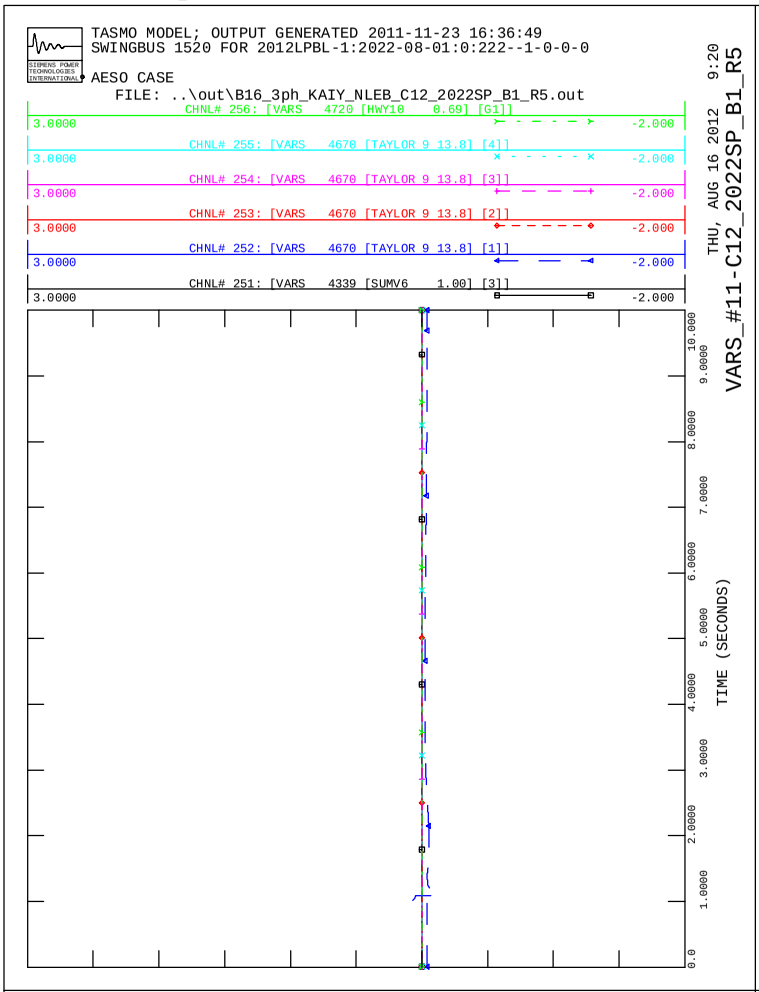

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

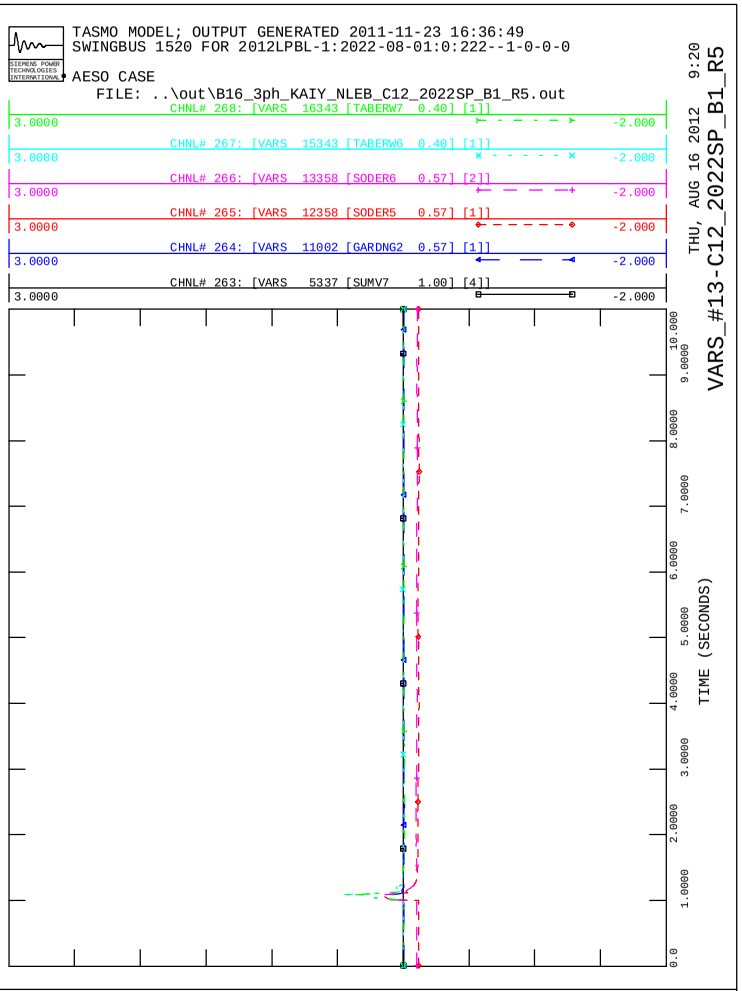

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

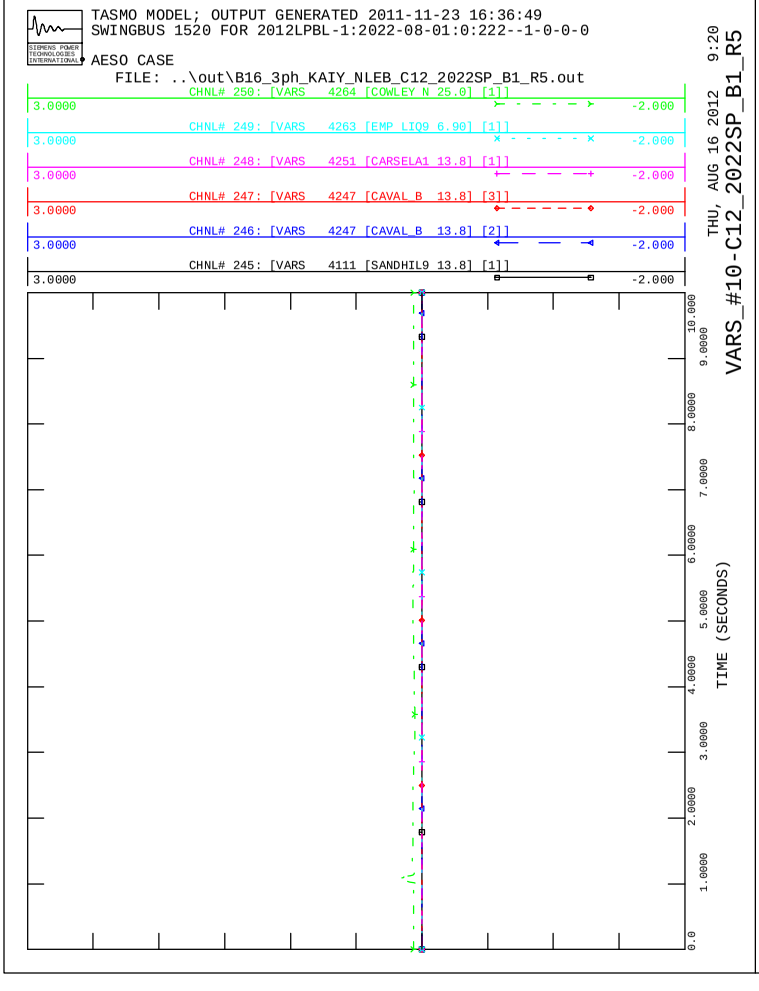

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

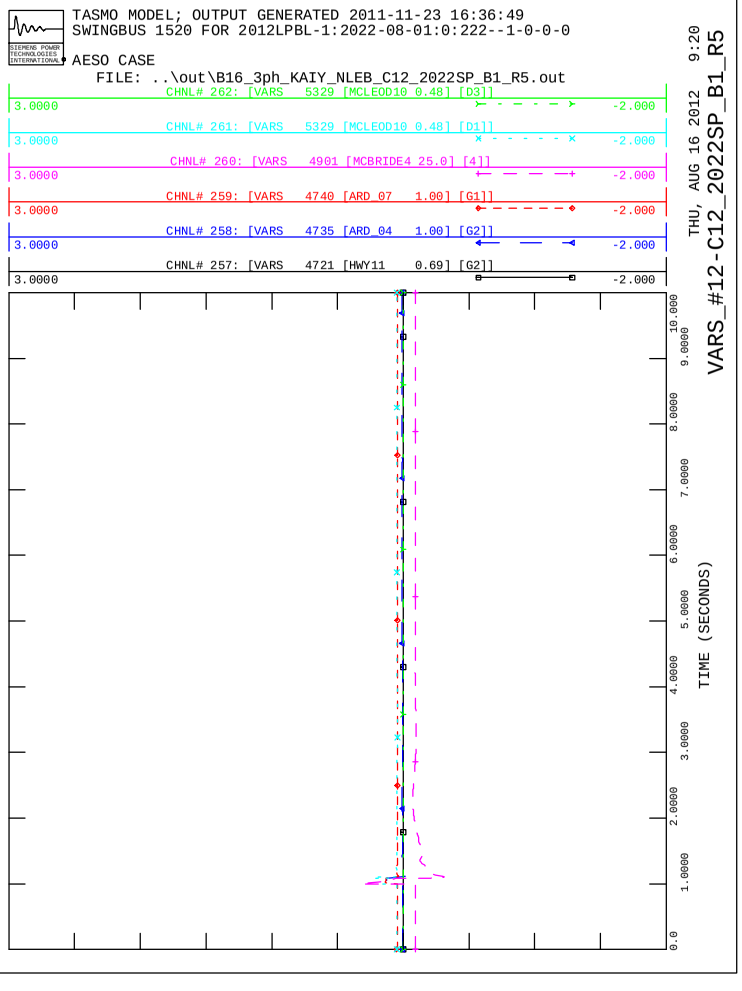

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

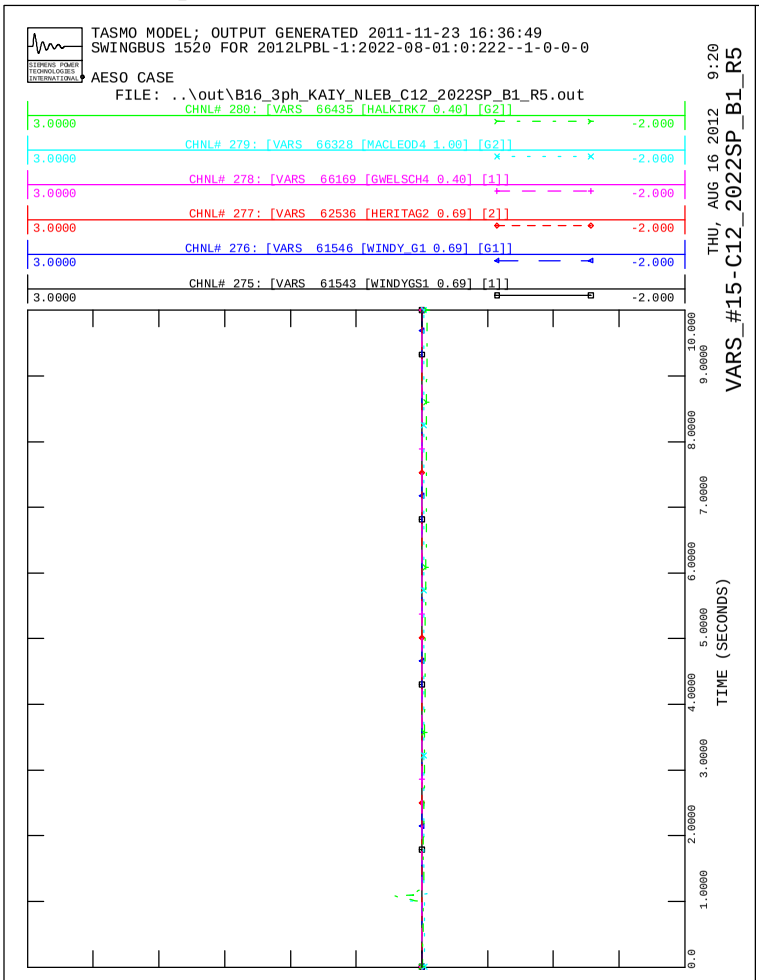

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

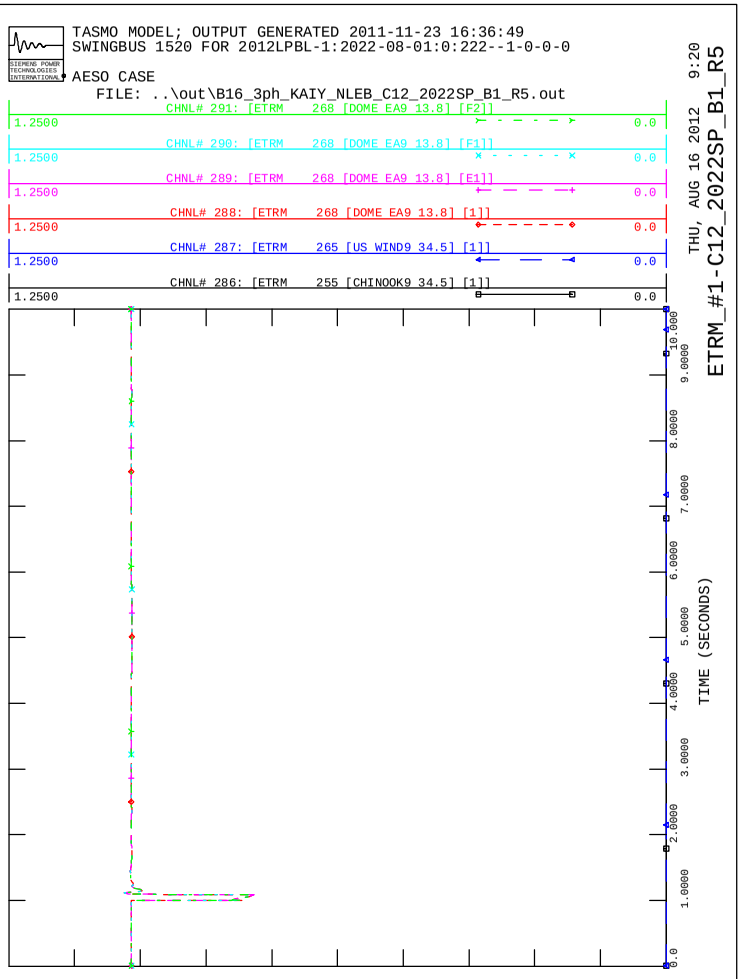

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:20
VARS_#11-C12_2022SP_B1_R5

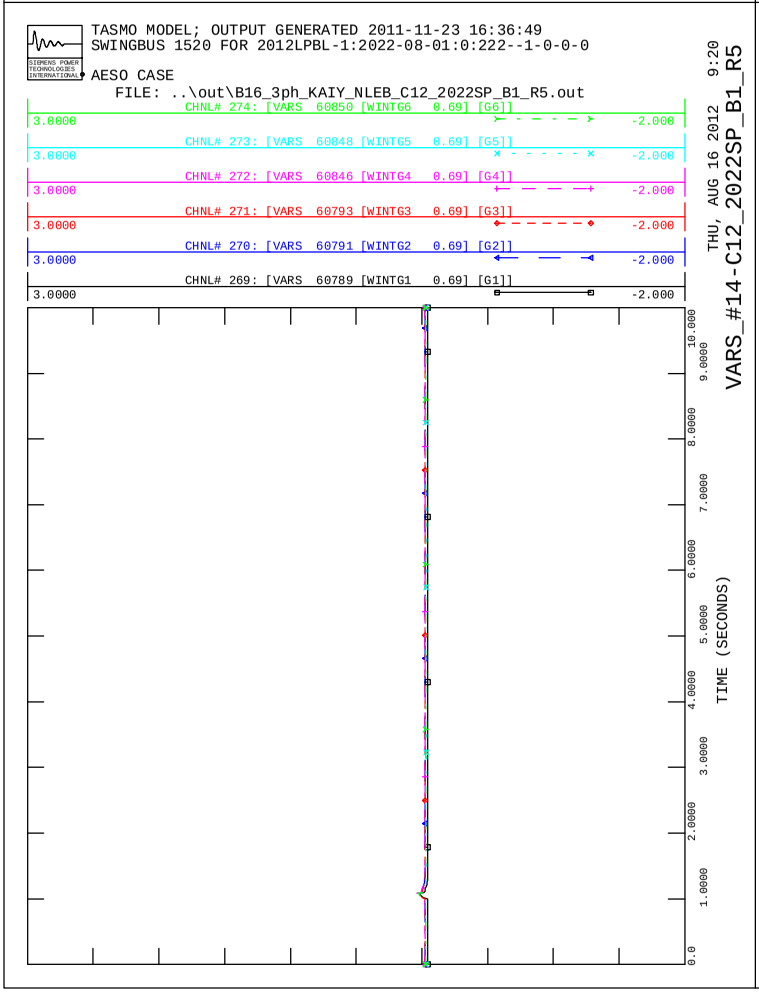

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:20
VARS_#13-C12_2022SP_B1_R5

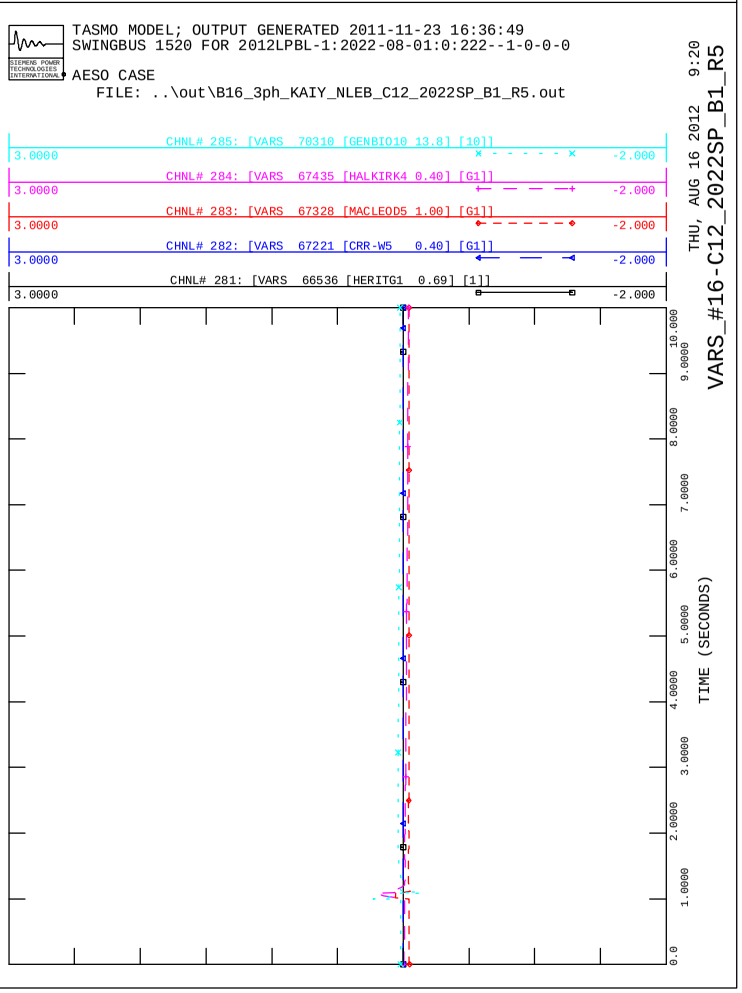

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:20
VARS_#10-C12_2022SP_B1_R5

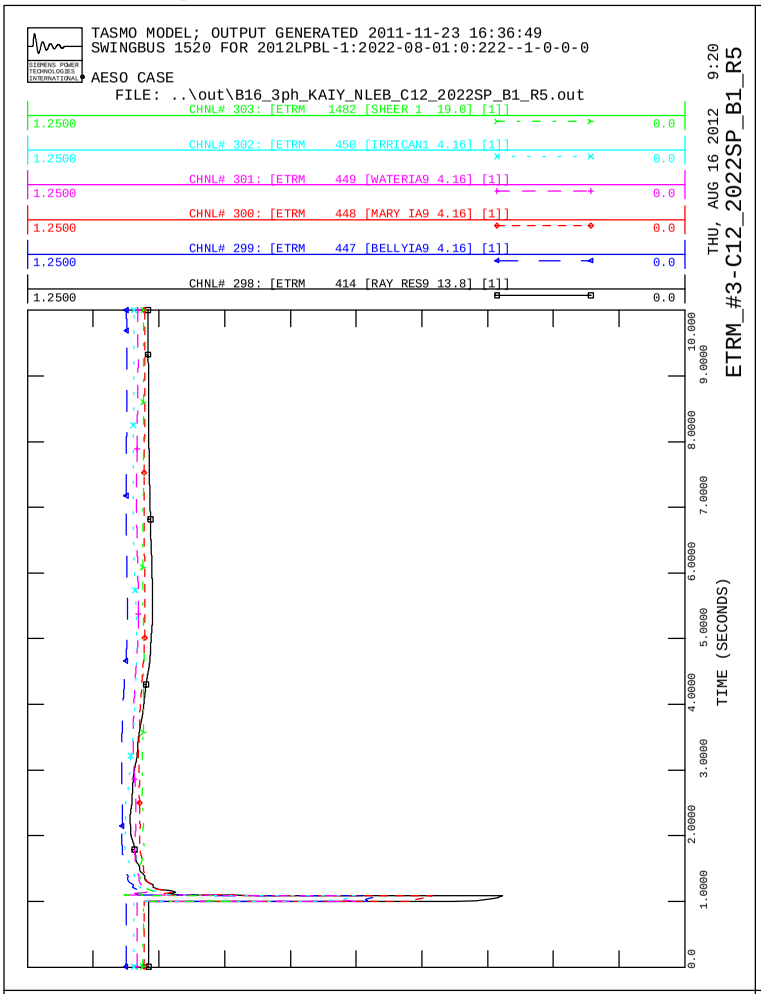

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:20
VARS_#12-C12_2022SP_B1_R5

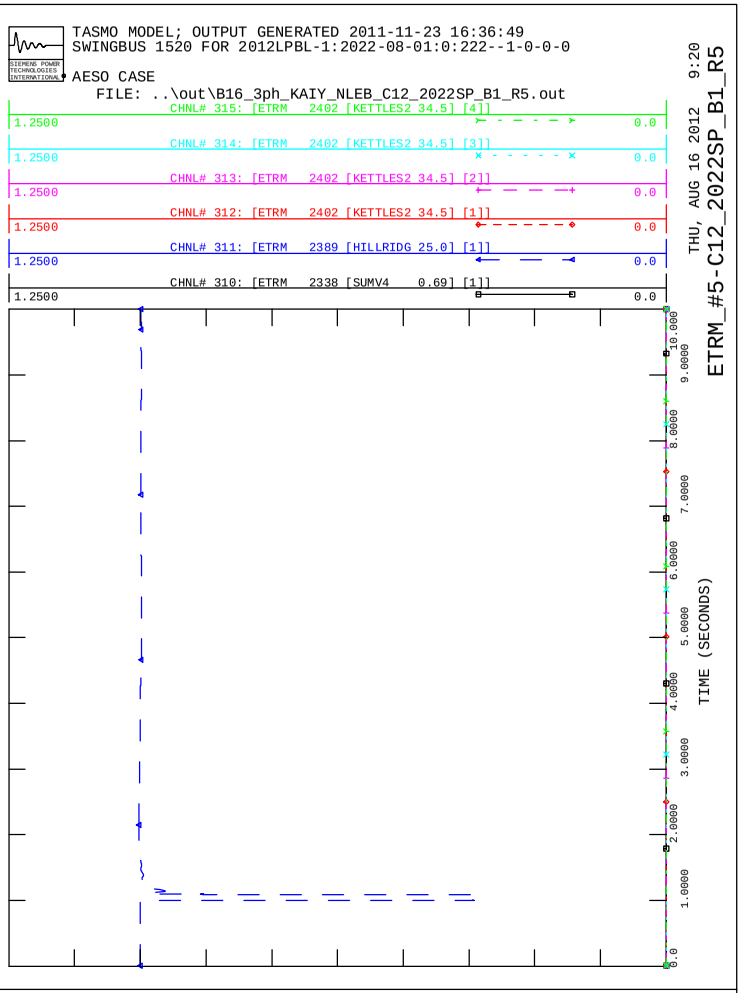

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#15-C12_2022SP_B1_R5

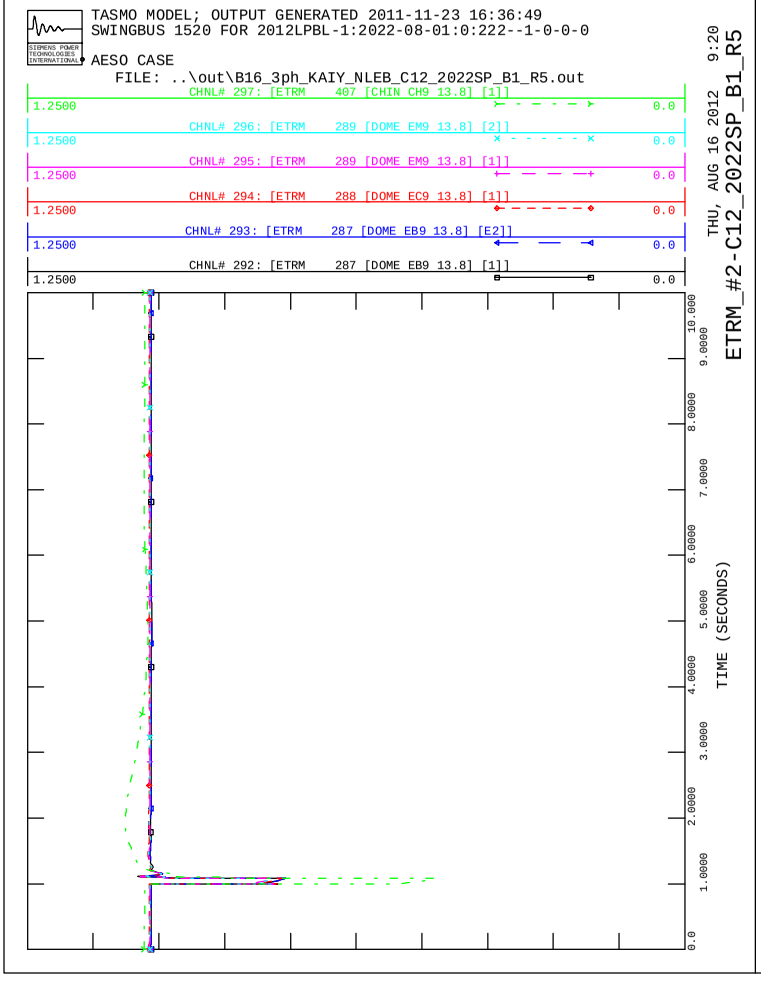

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#1-C12_2022SP_B1_R5

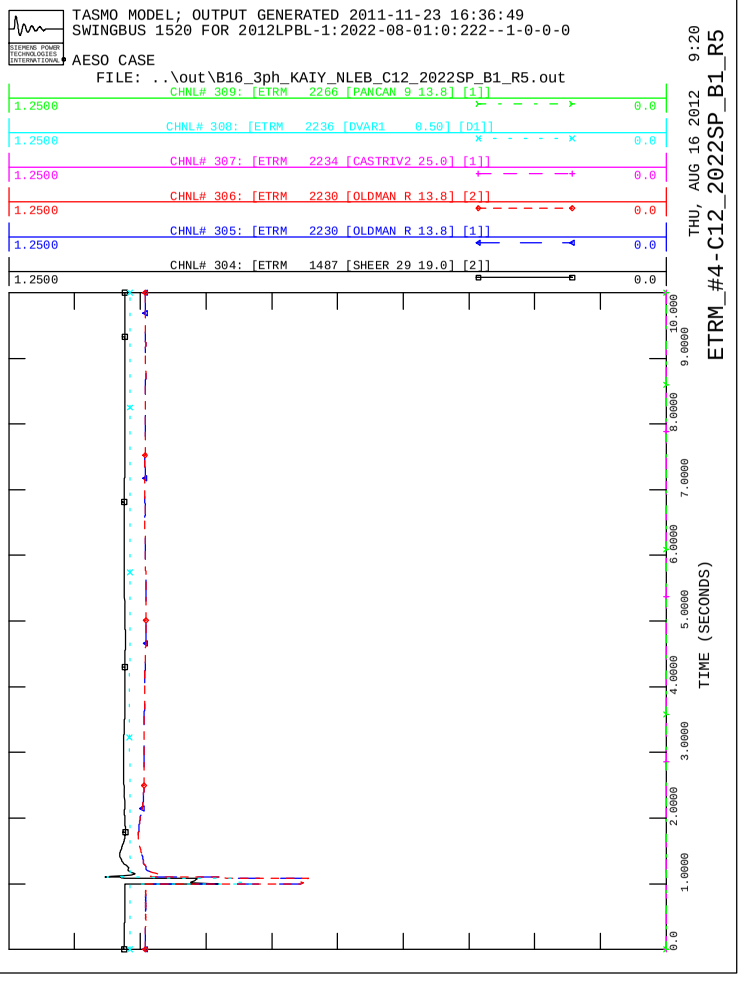

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#14-C12_2022SP_B1_R5

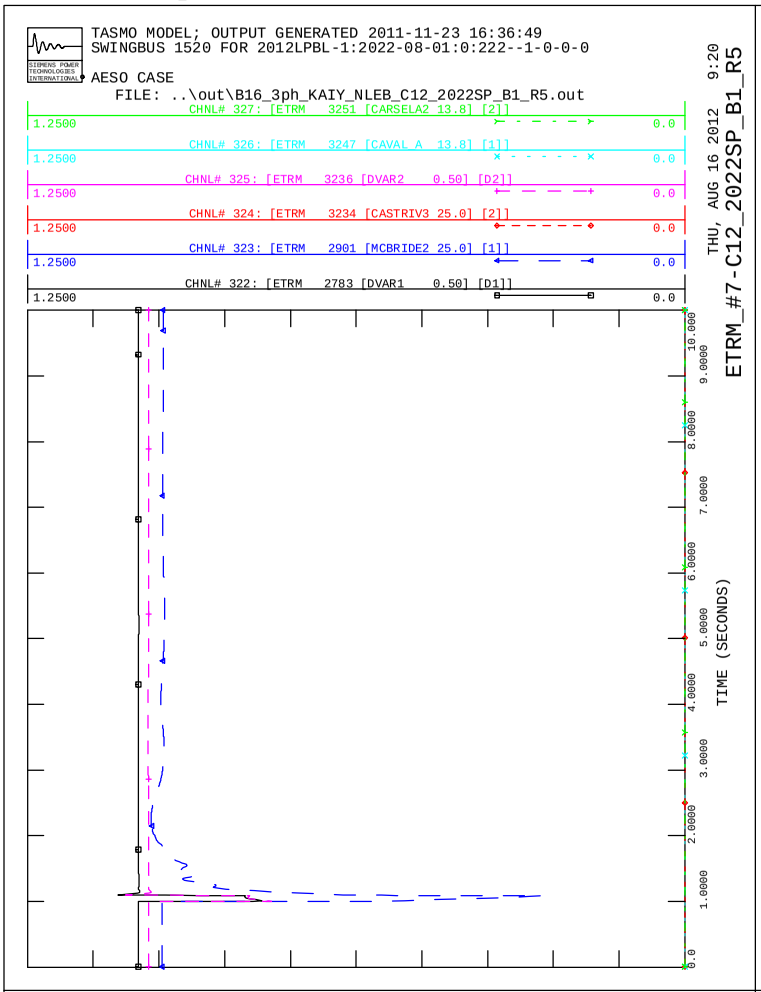

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#16-C12_2022SP_B1_R5

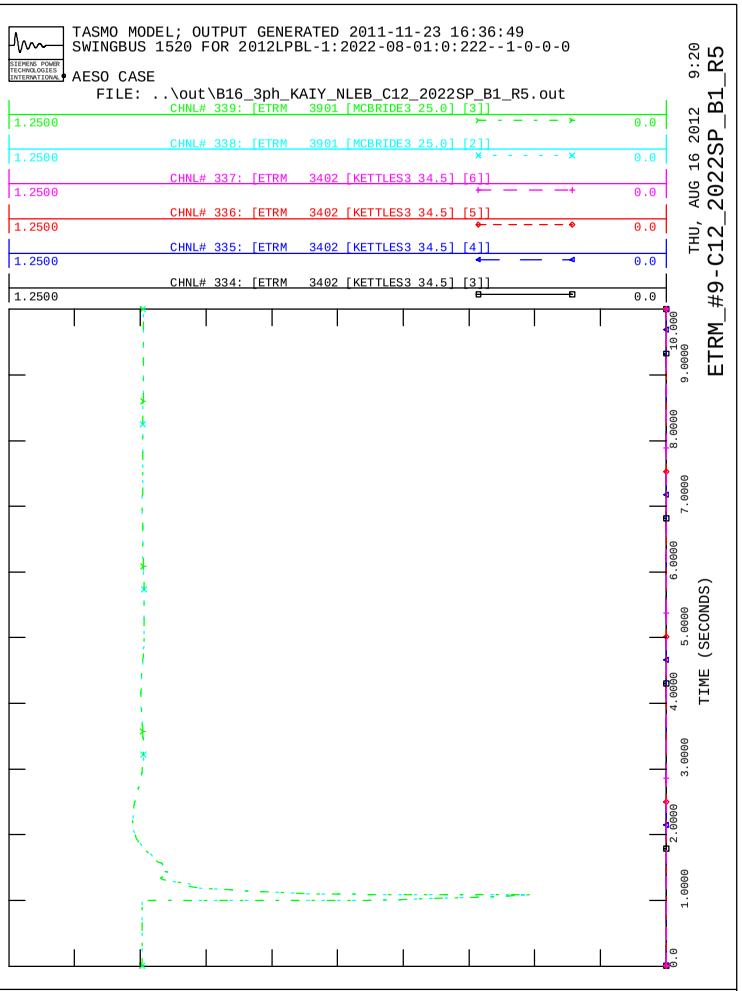

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#3-C12_2022SP_B1_R5

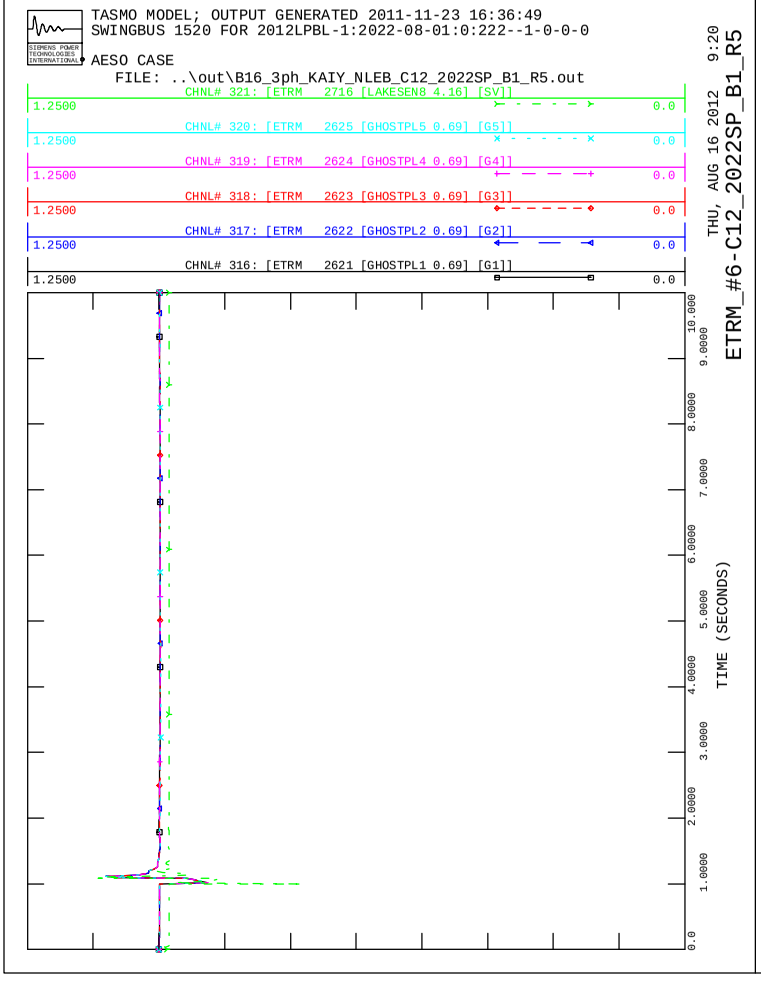

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#5-C12_2022SP_B1_R5

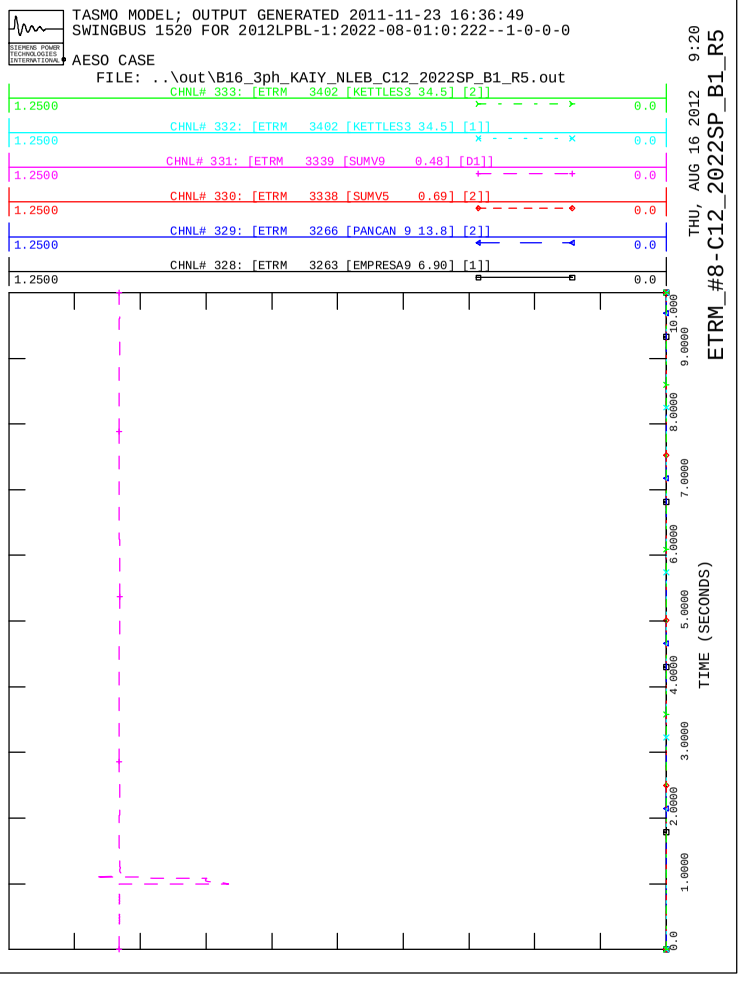

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#2-C12_2022SP_B1_R5

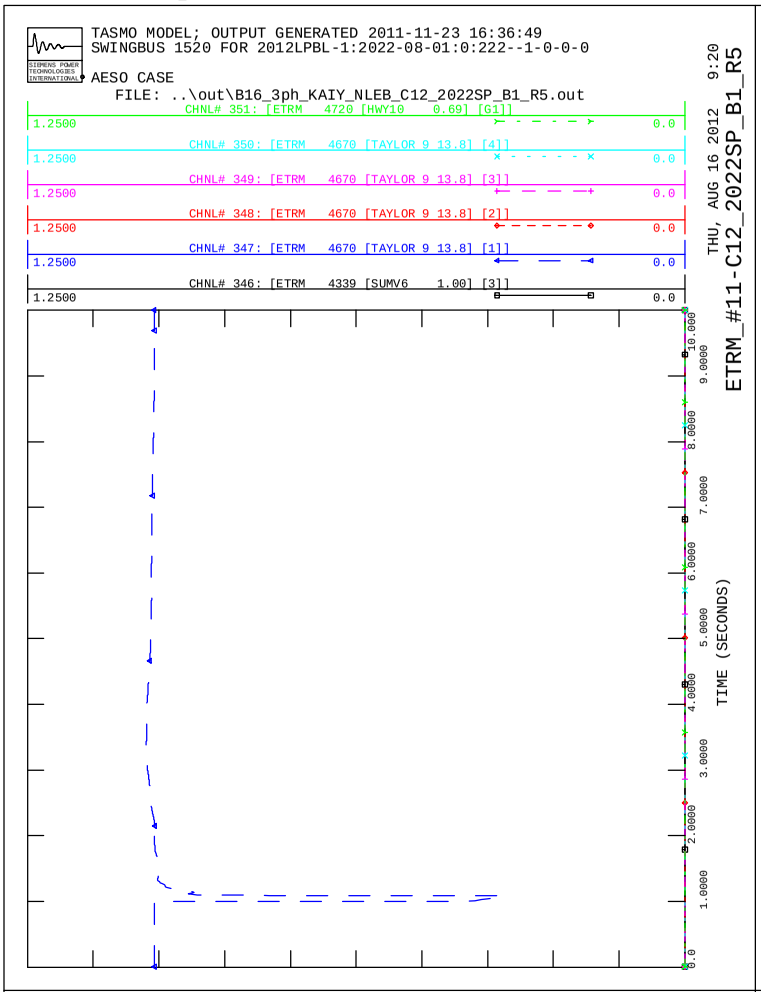

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#4-C12_2022SP_B1_R5

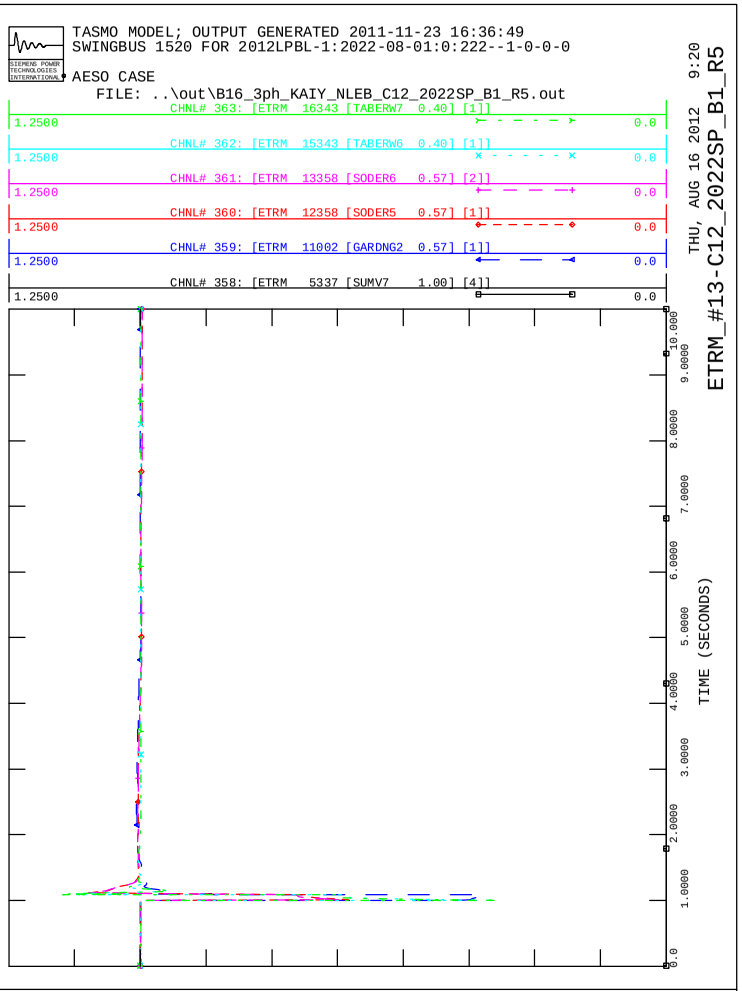

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:20
ETRM_#7-C12_2022SP_B1_R5

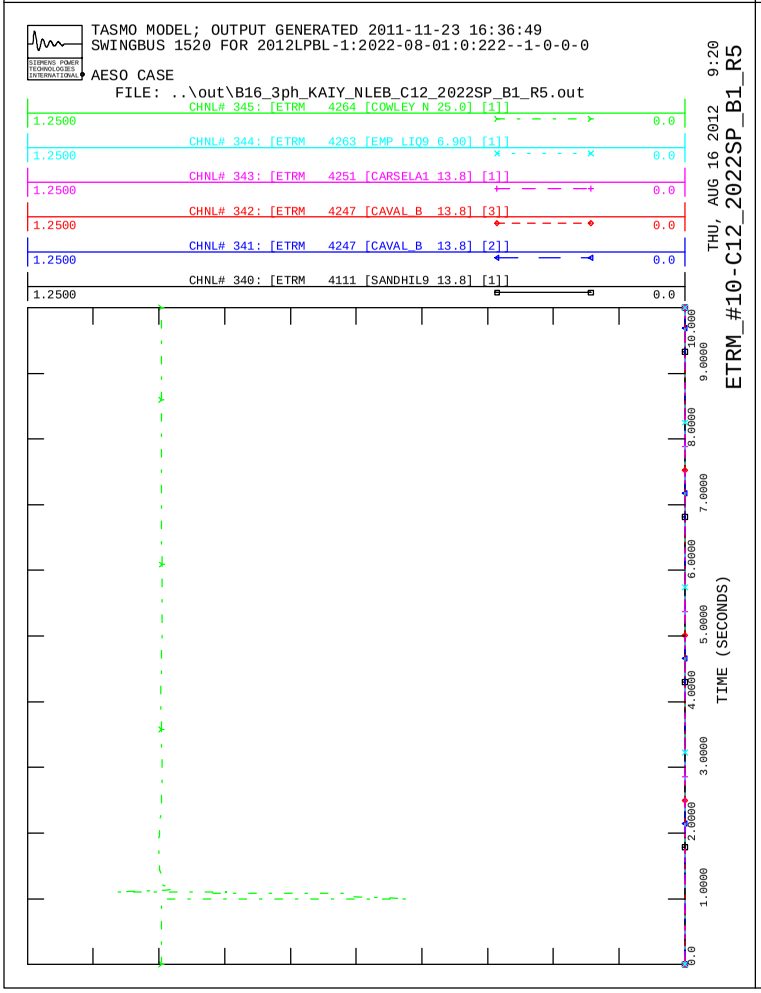

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:20
ETRM_#9-C12_2022SP_B1_R5

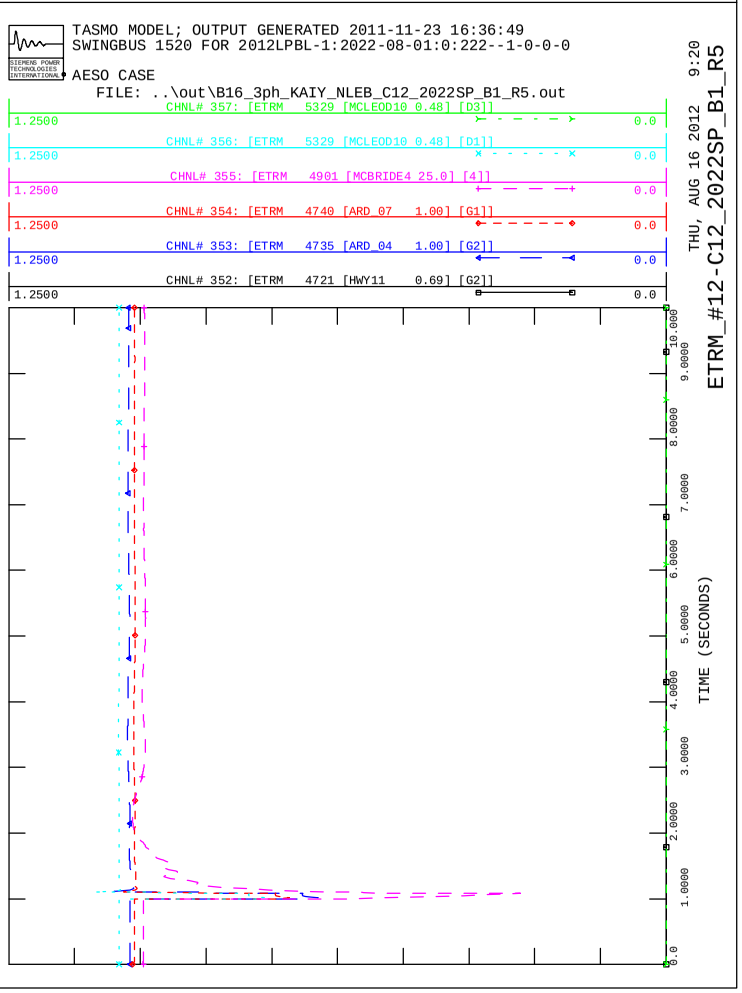

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:20
ETRM_#6-C12_2022SP_B1_R5

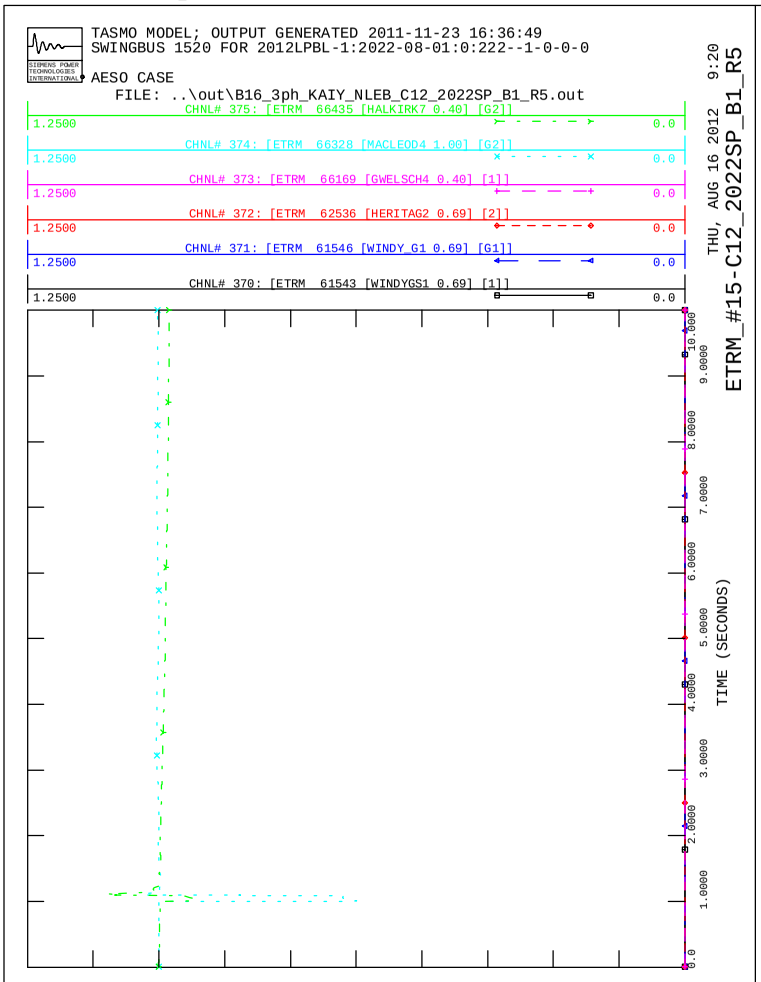

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:20
ETRM_#8-C12_2022SP_B1_R5

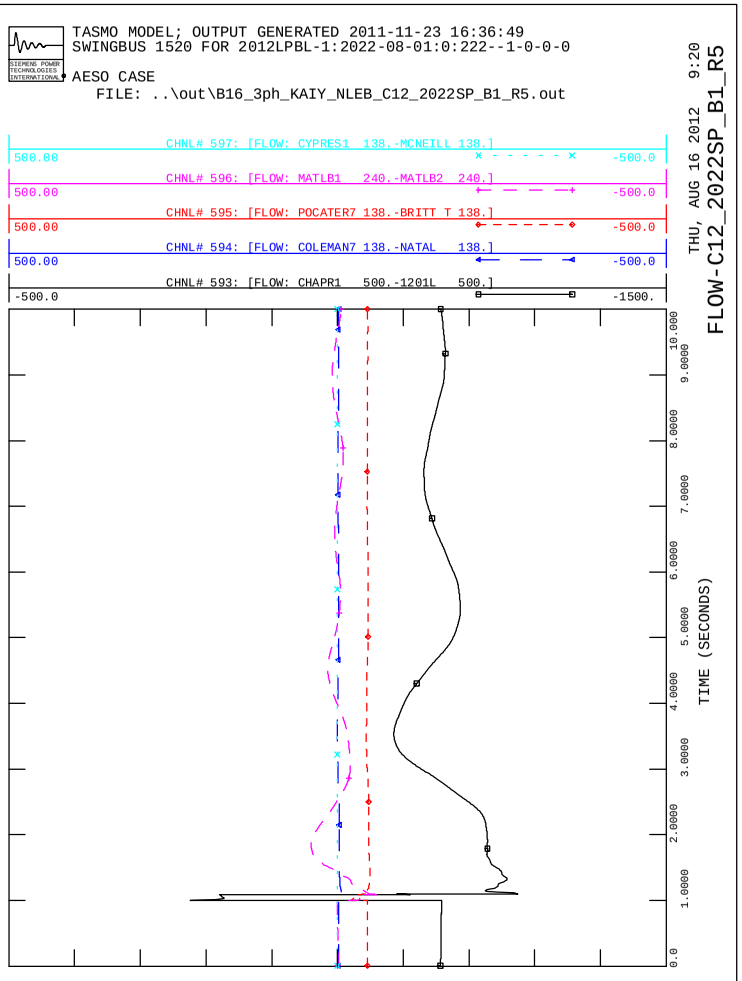

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#11-C12_2022SP_B1_R5

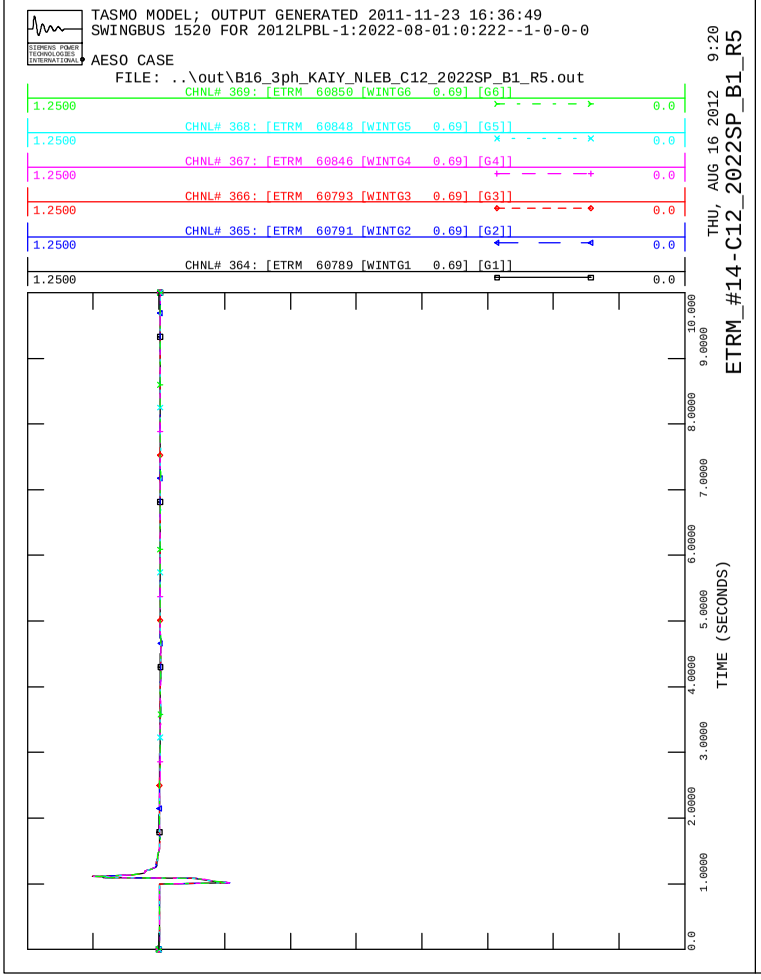

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#13-C12_2022SP_B1_R5

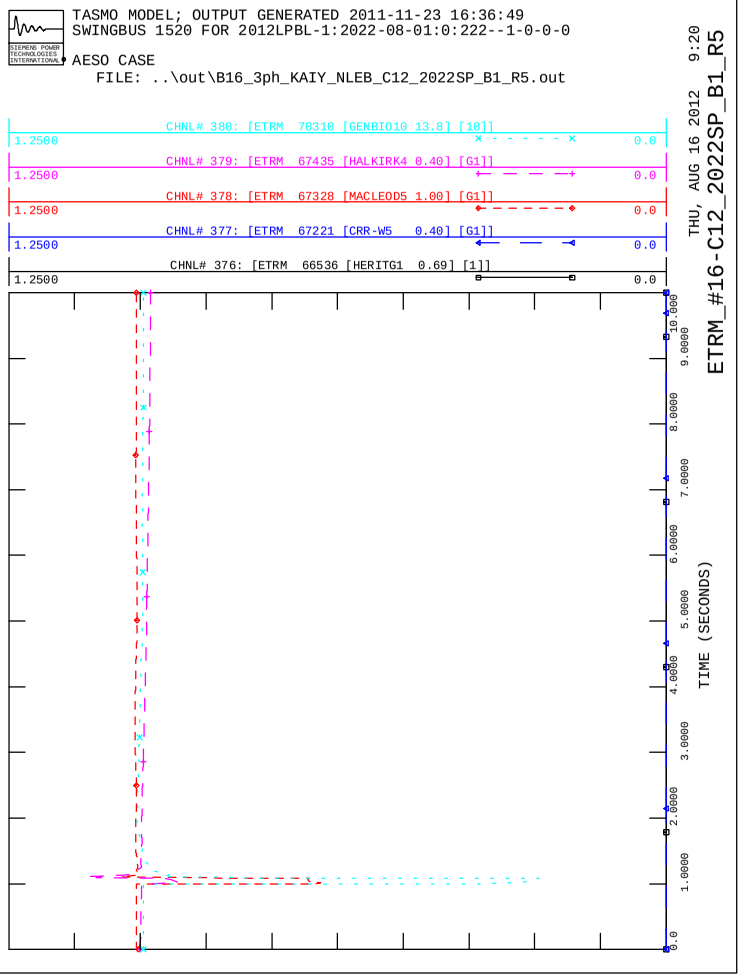

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#10-C12_2022SP_B1_R5

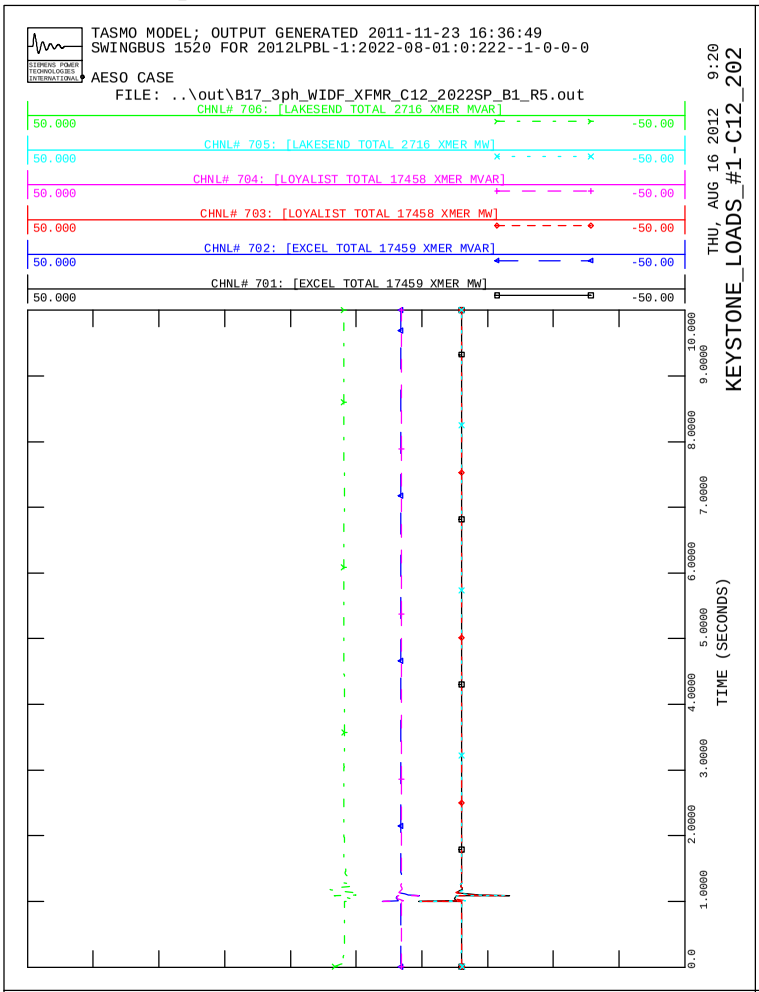

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#12-C12_2022SP_B1_R5

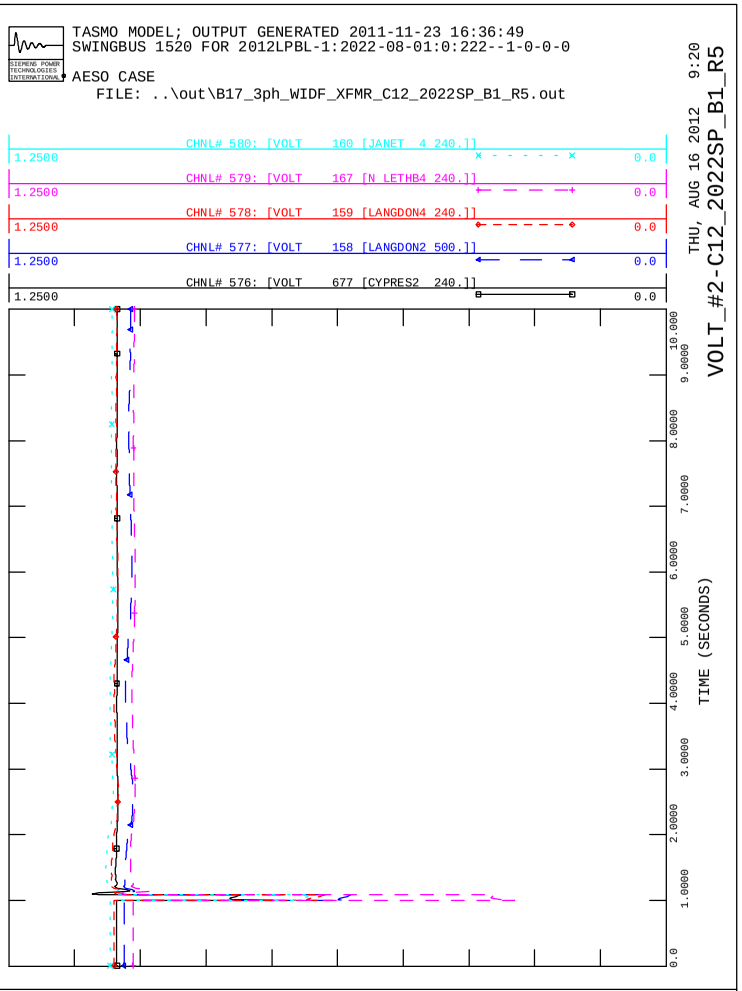

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

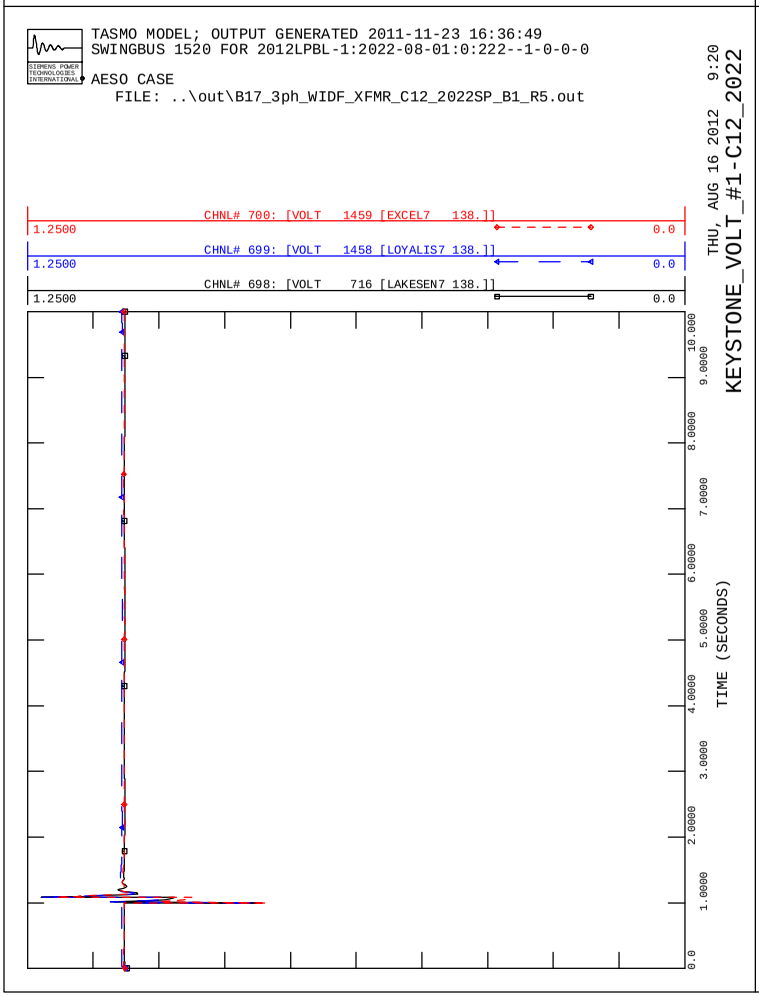

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:20
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

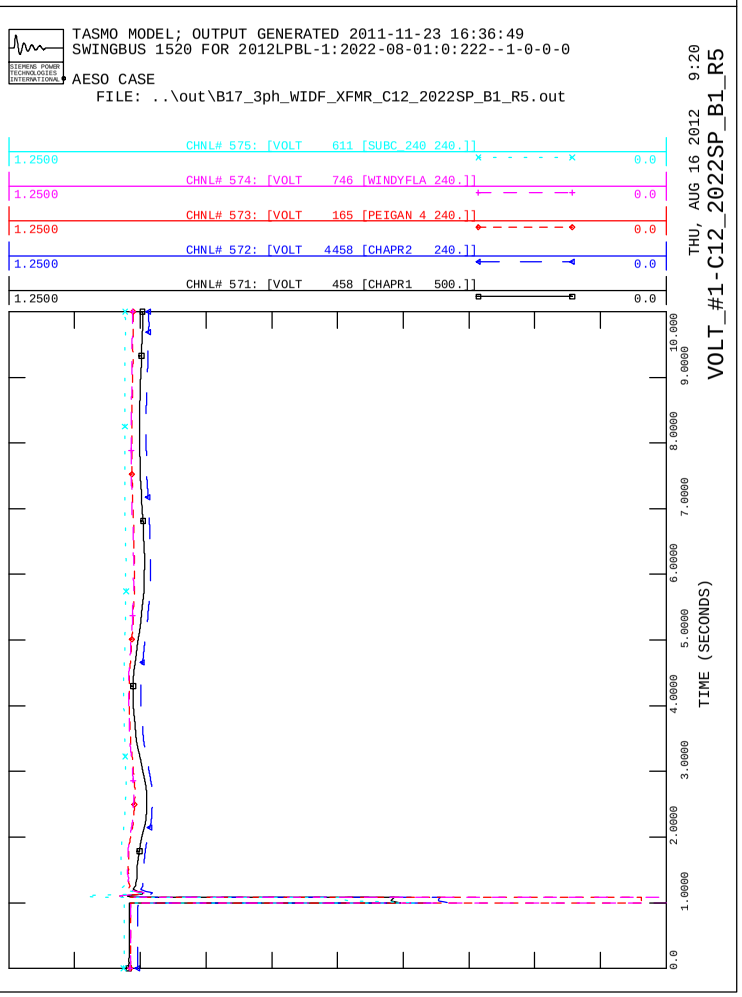

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

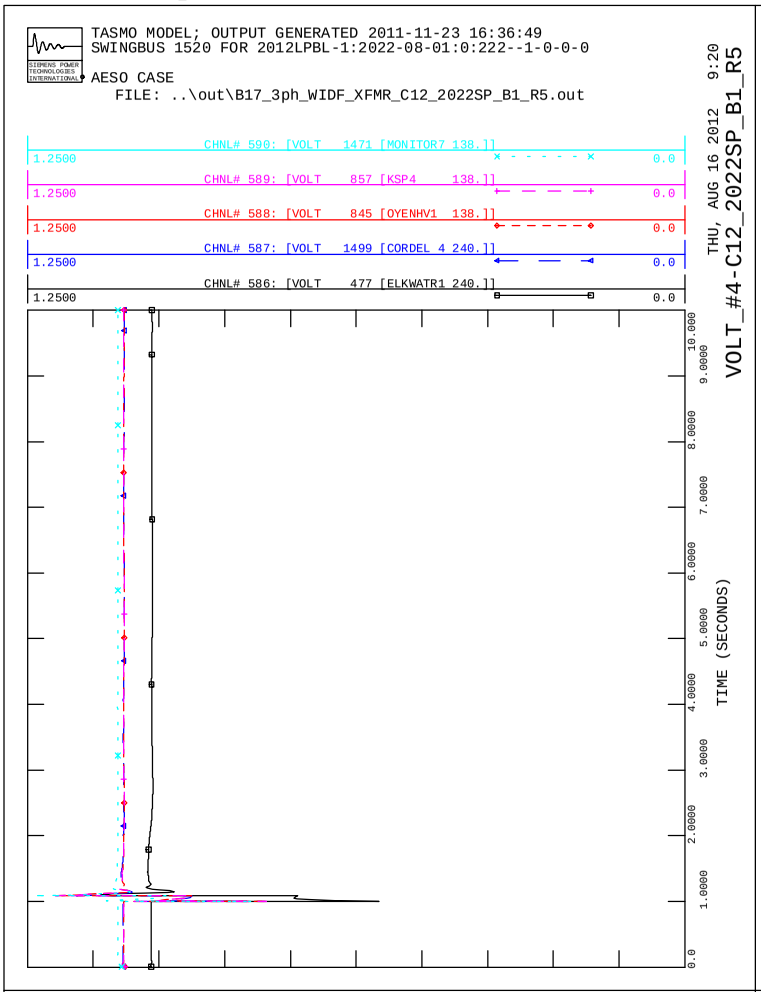

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B16_3ph_KAIY_NLEB_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

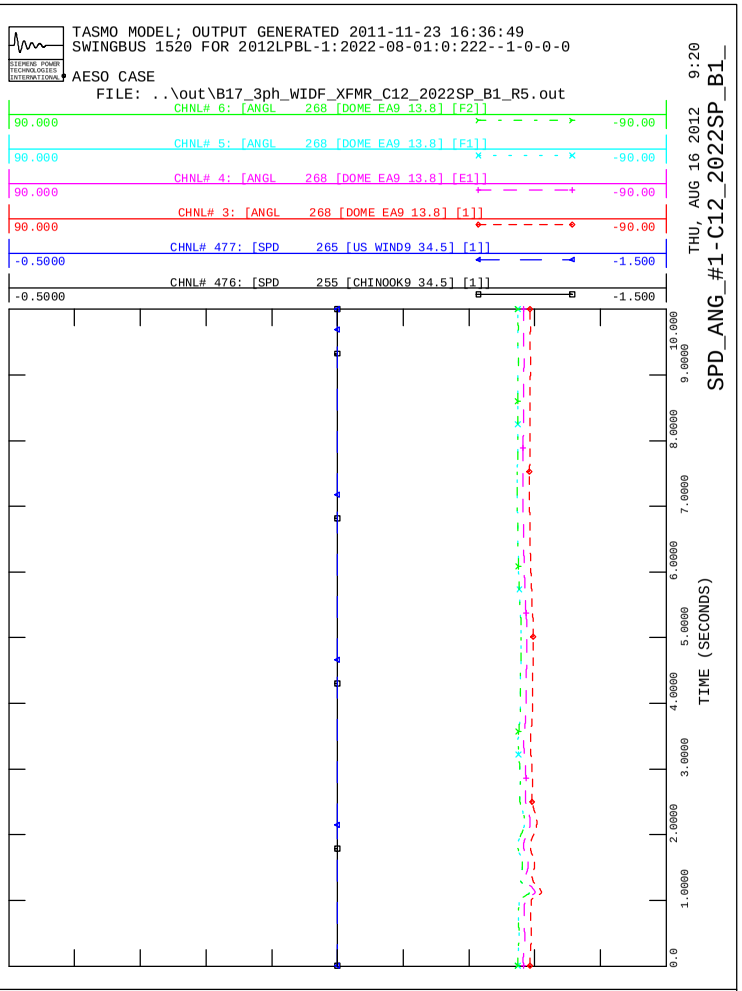

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:20

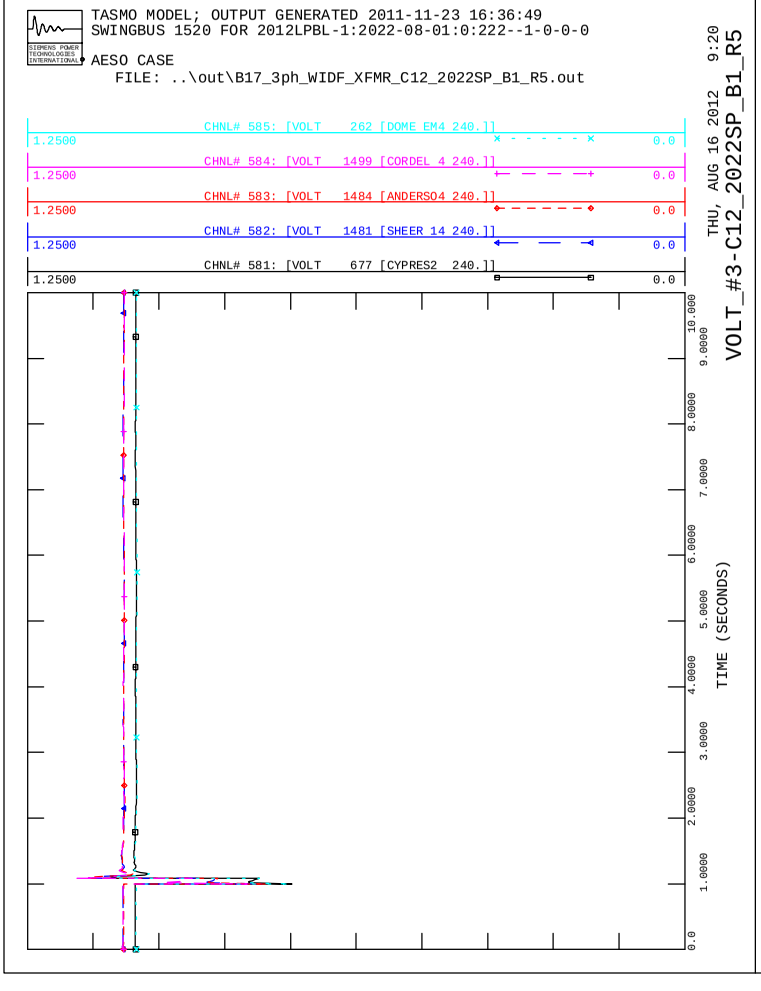

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

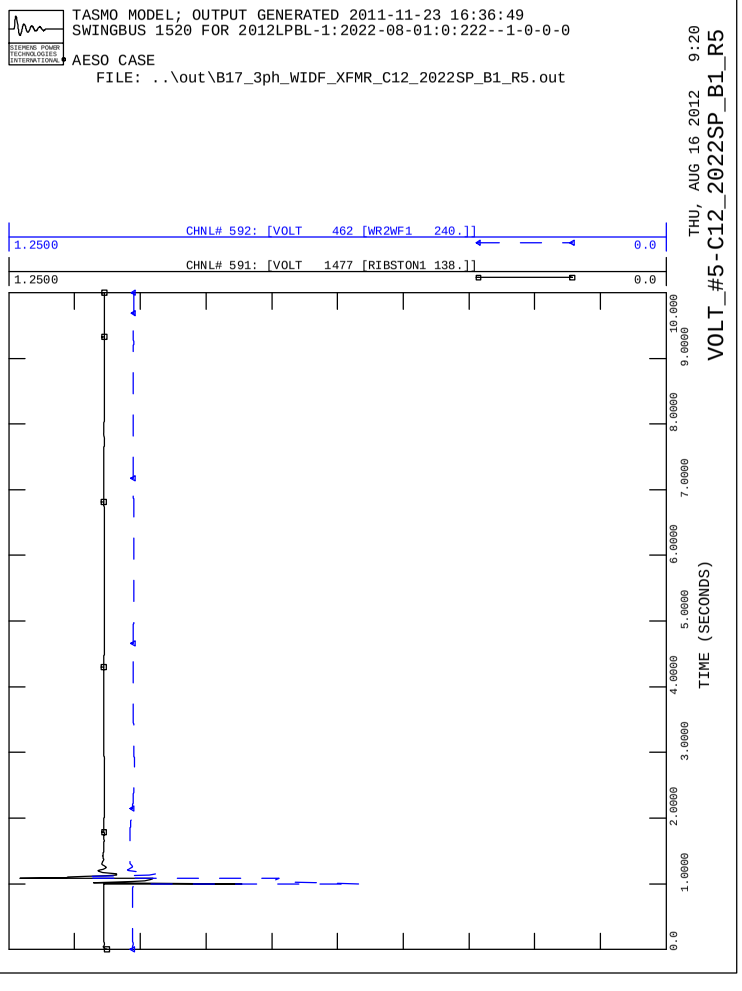

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:20

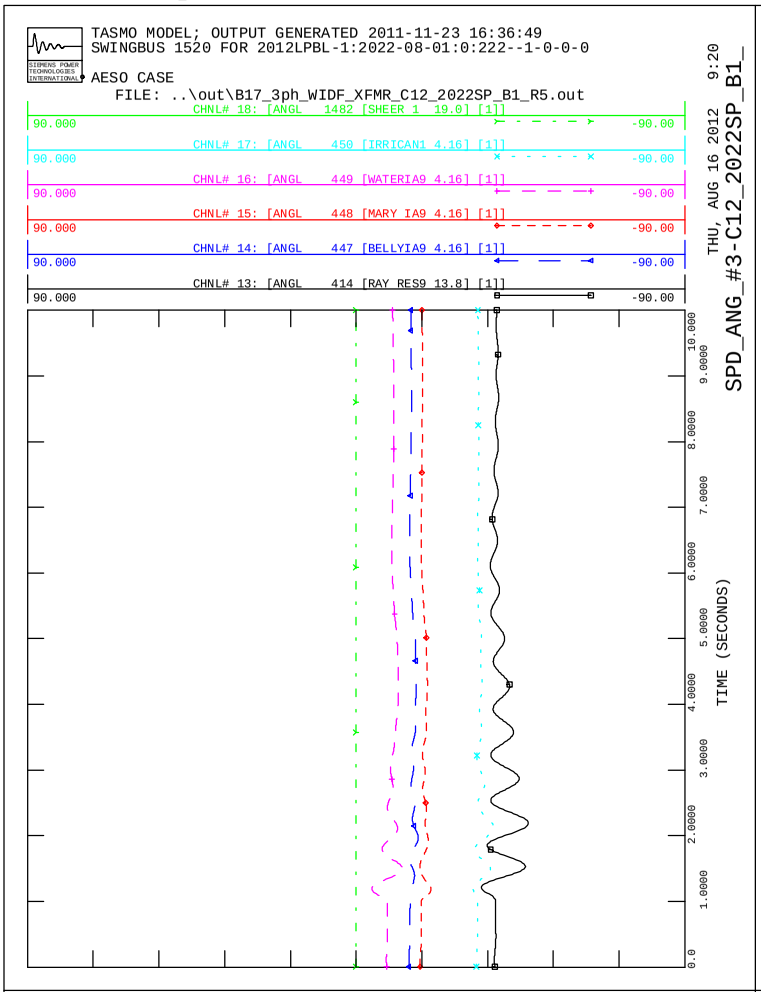

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

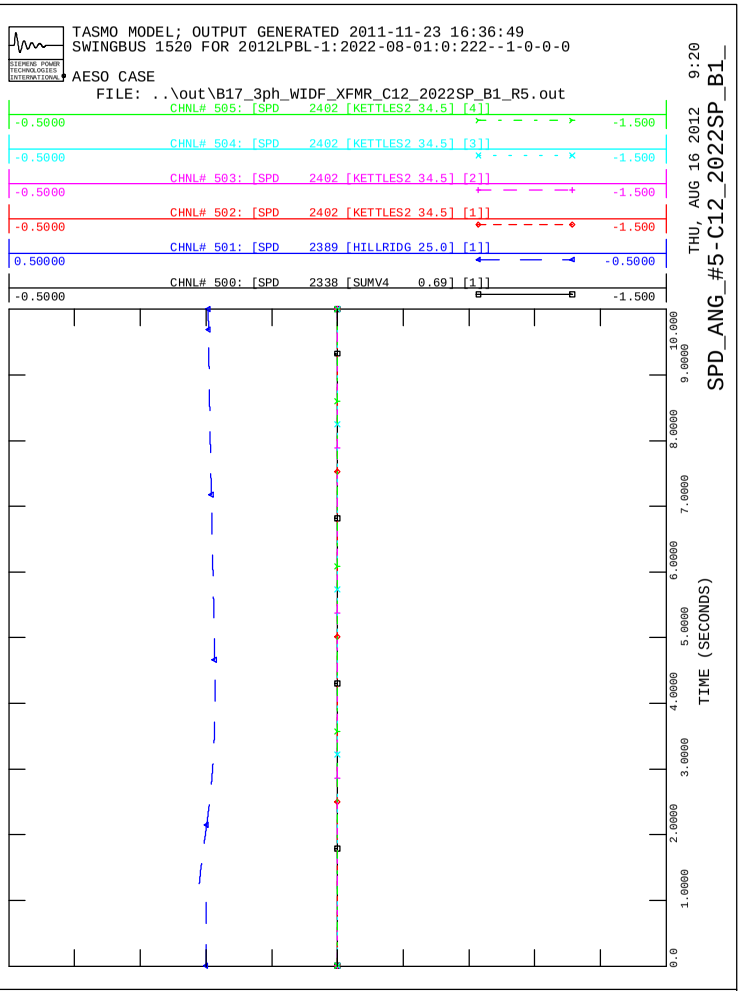

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
VOLT_#4-C12_2022SP_B1_R5

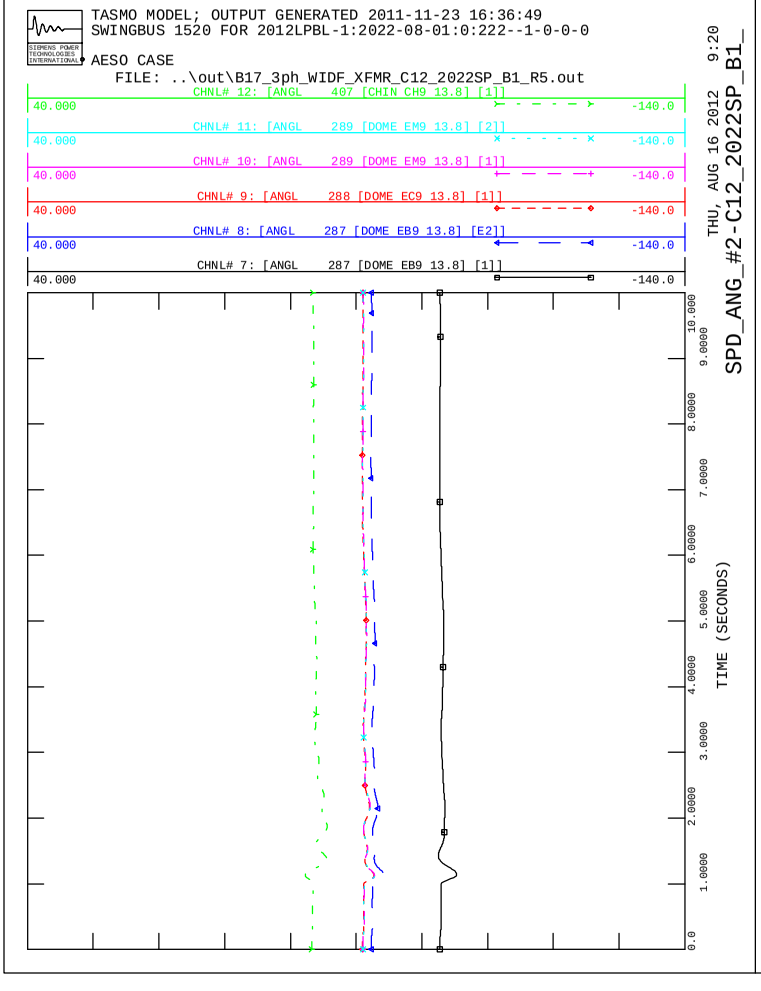

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:20
SPD_ANG_#1-C12_2022SP_B1_

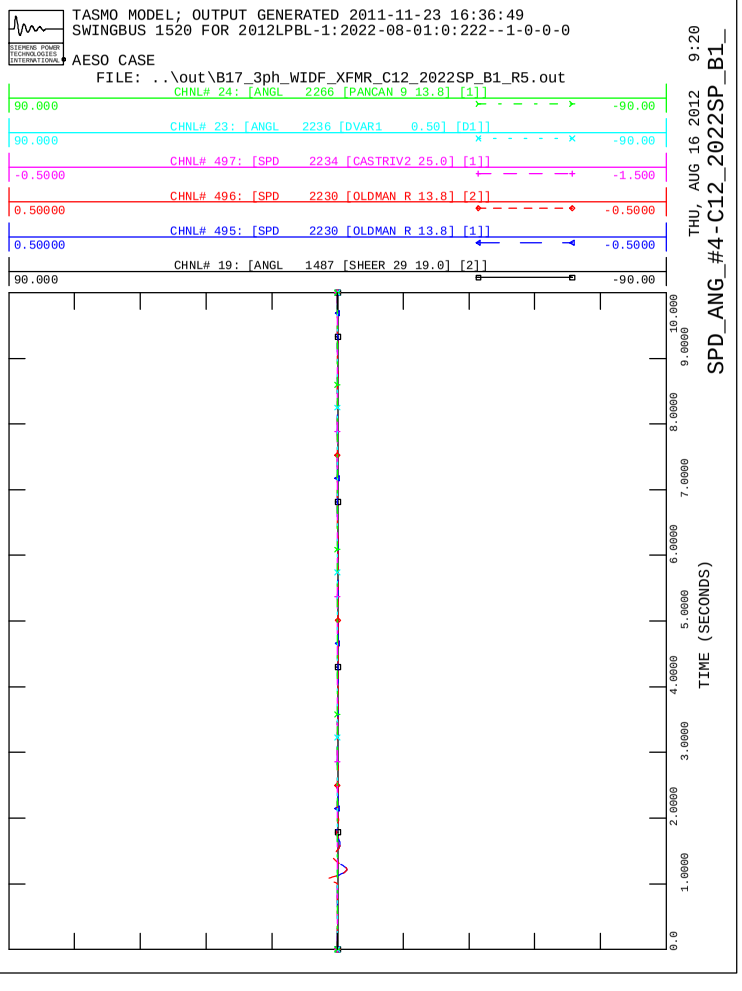

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
VOLT_#3-C12_2022SP_B1_R5

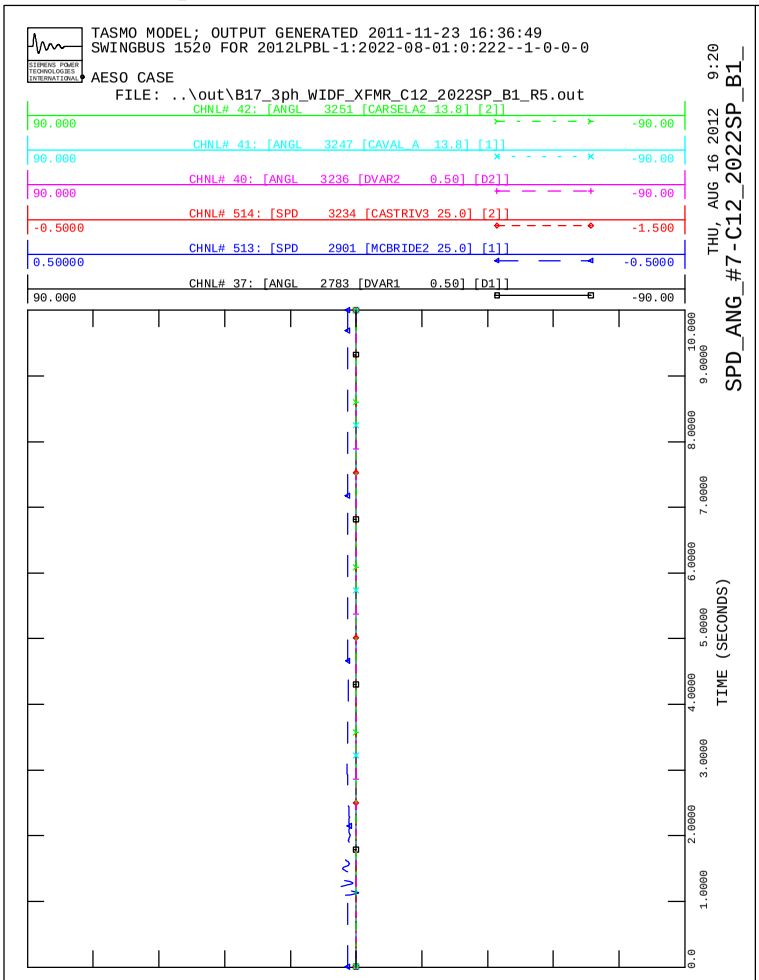

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
VOLT_#5-C12_2022SP_B1_R5

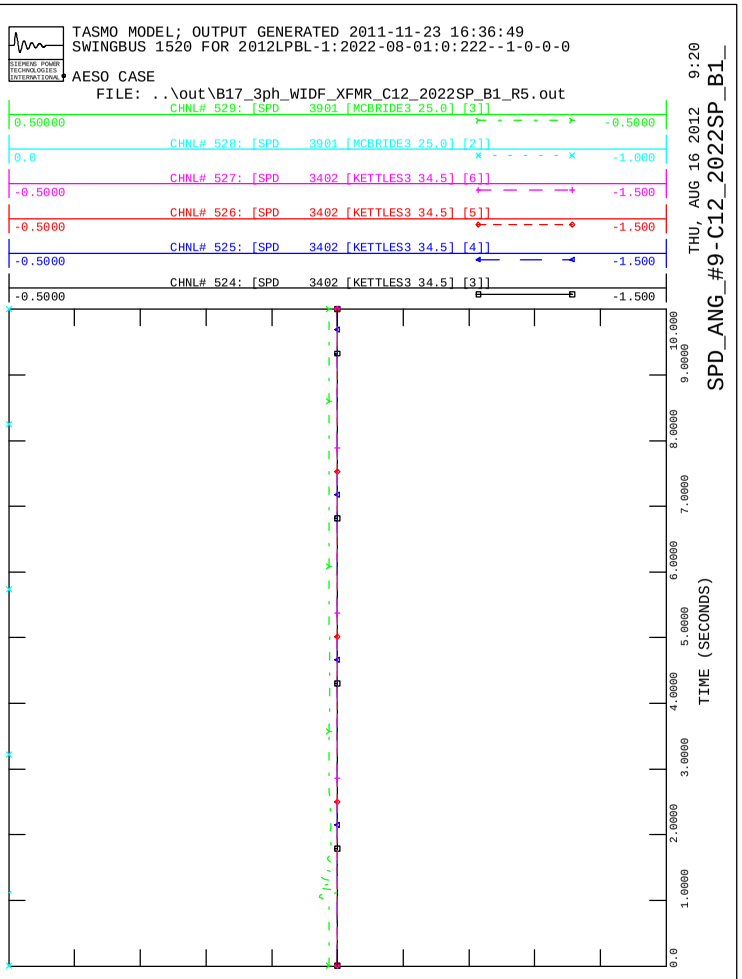

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:20

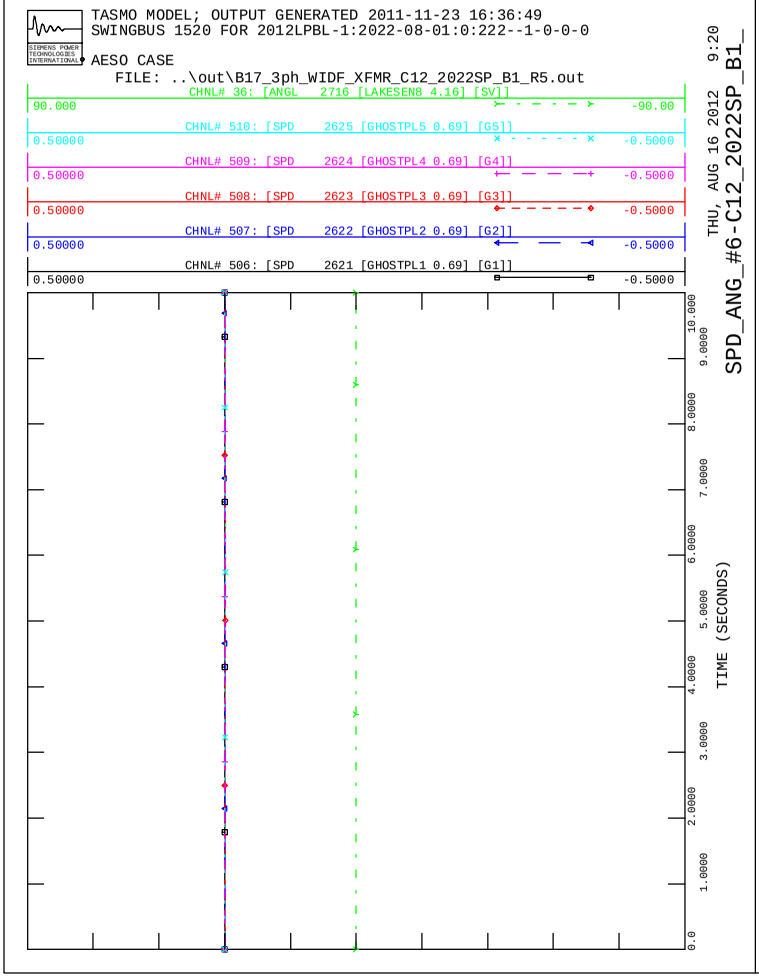

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:20

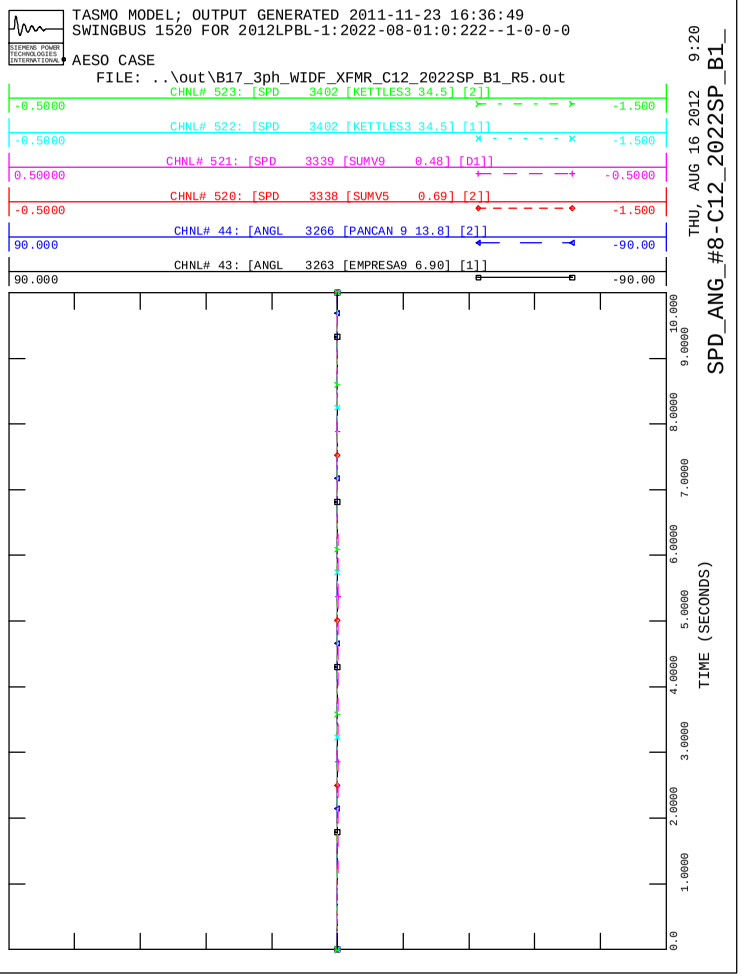

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:20

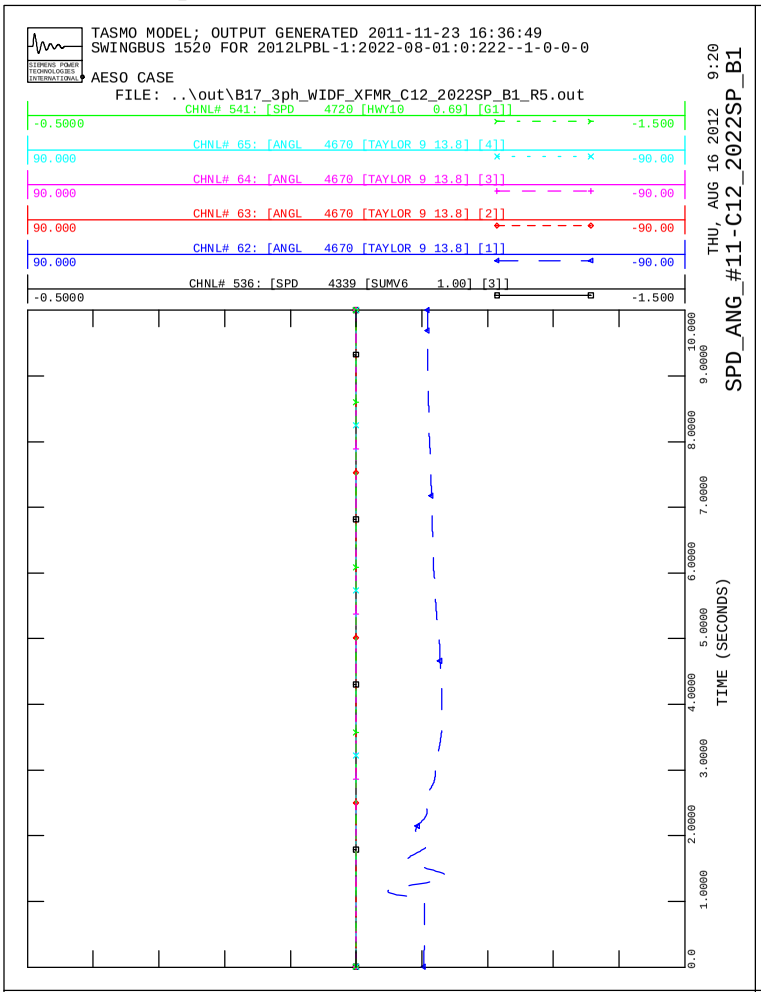

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:20

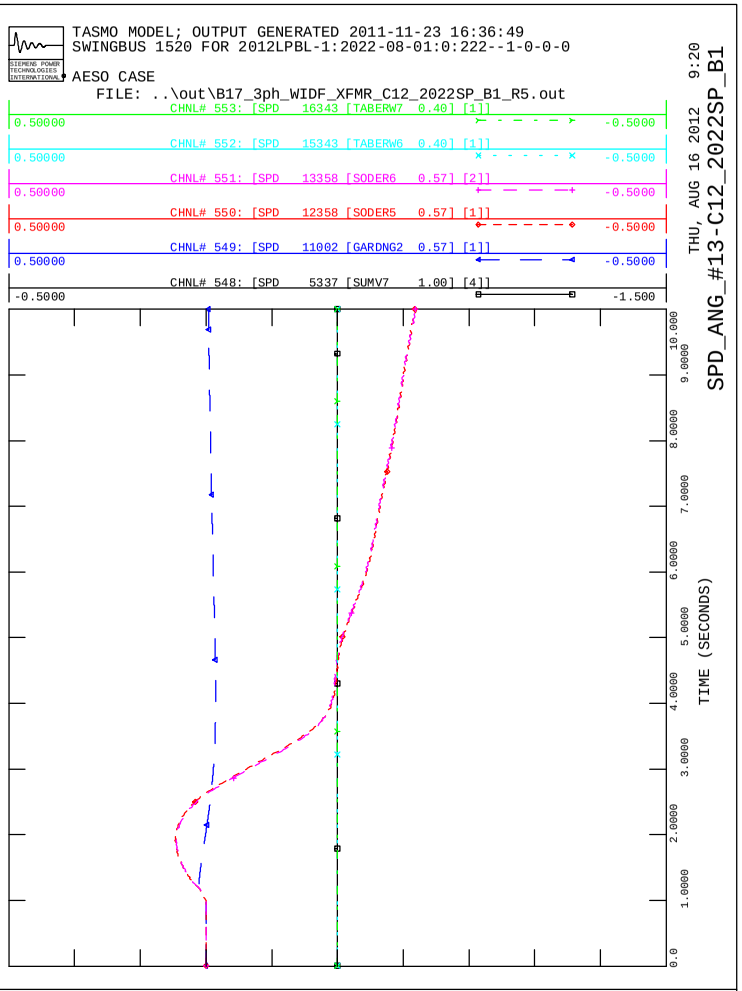

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:20

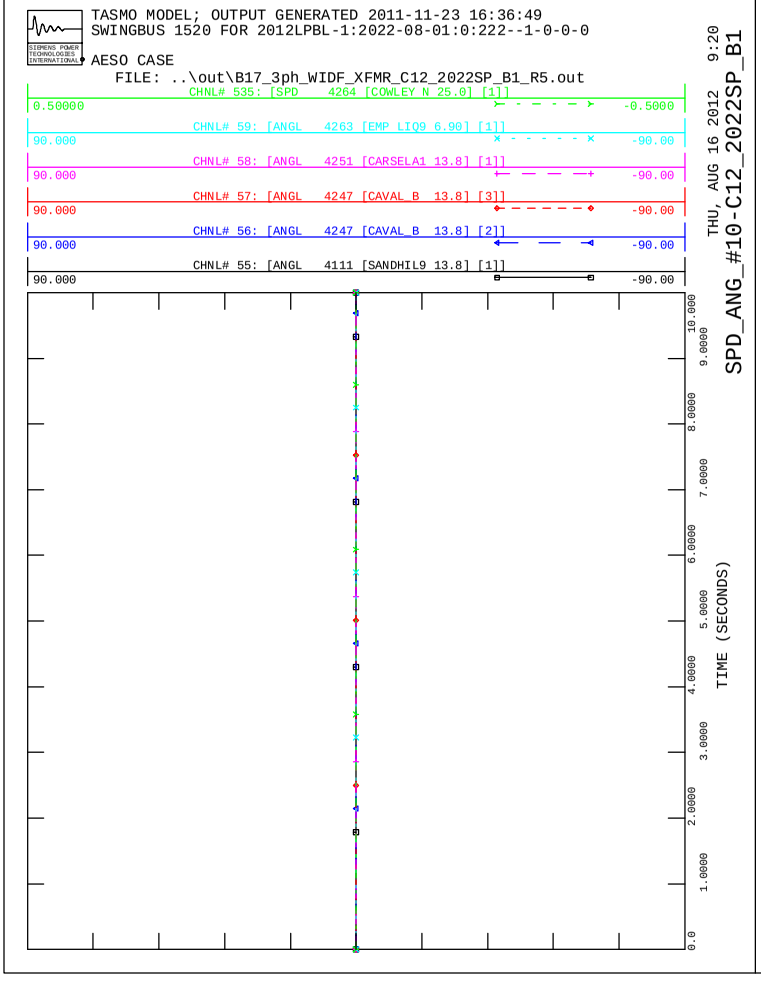

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:20

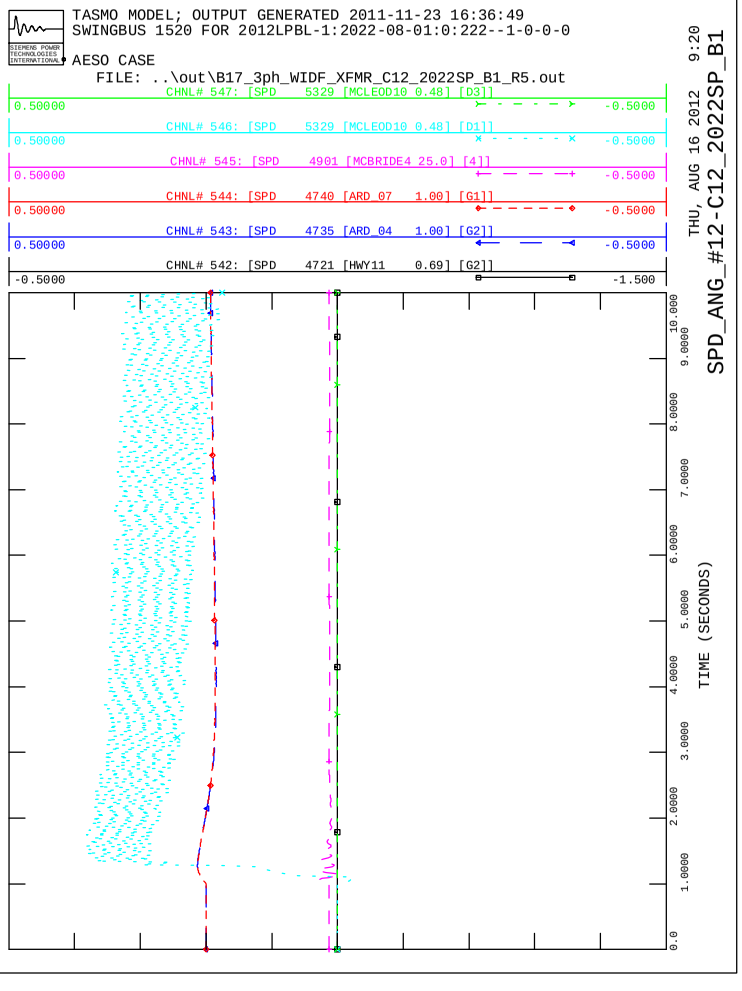

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:20

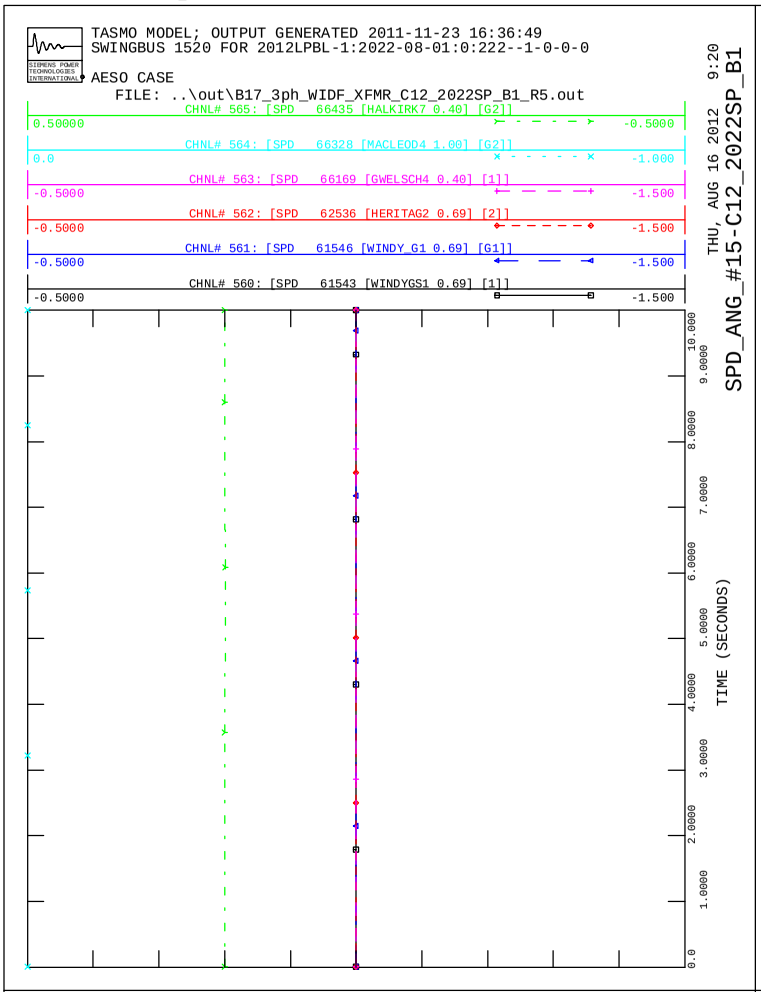

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:20

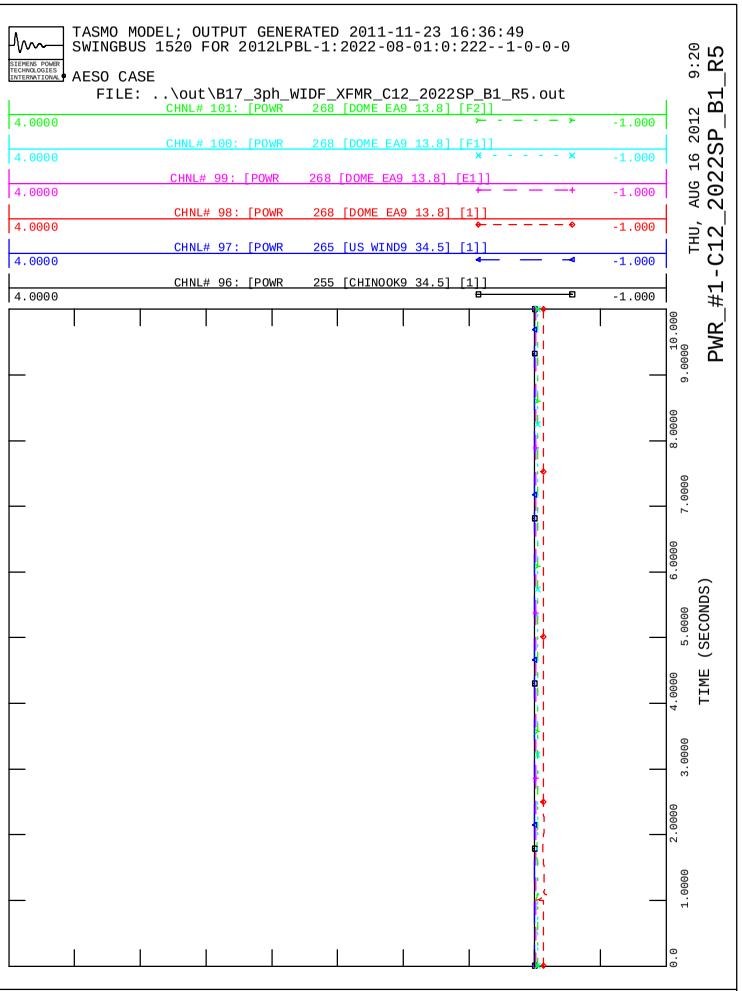

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:20
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

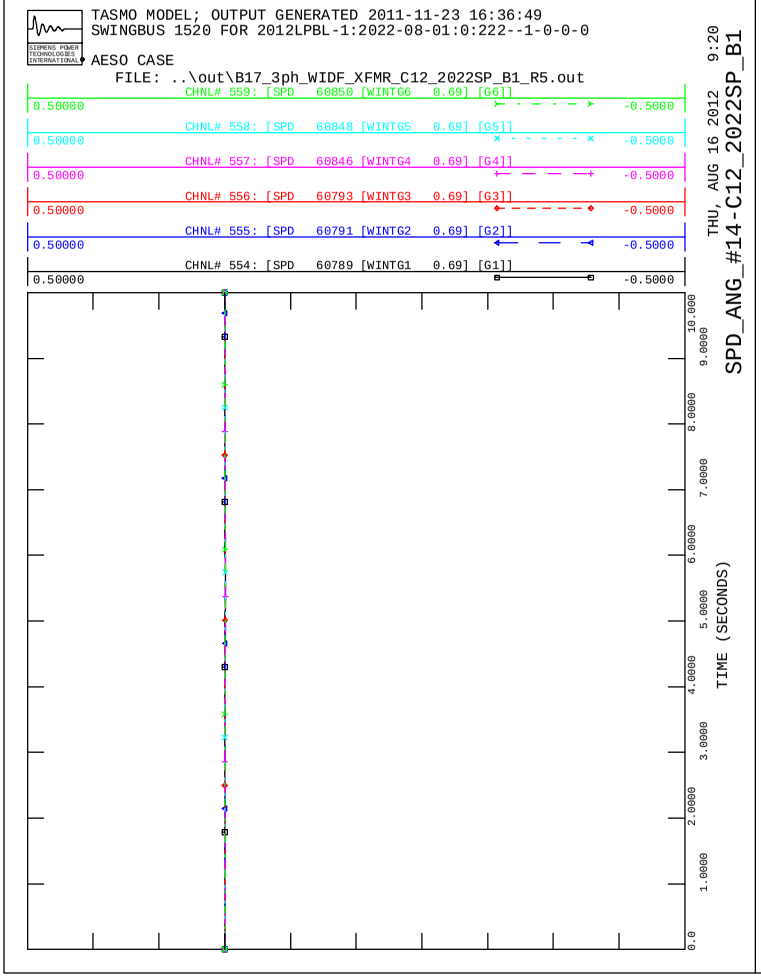

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:20
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

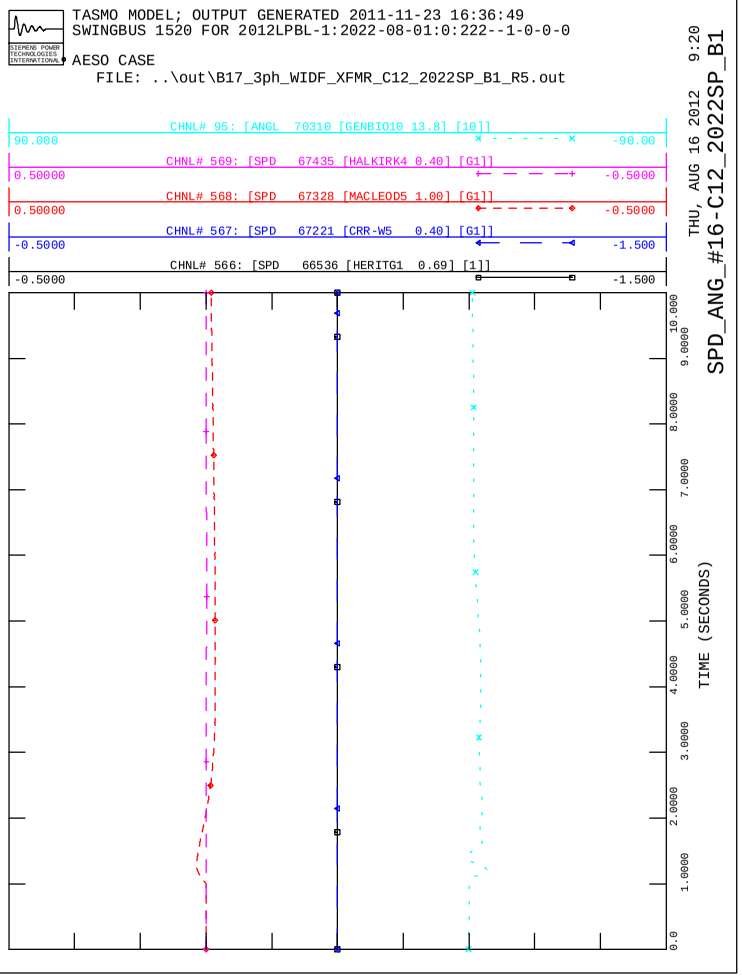

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:20
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

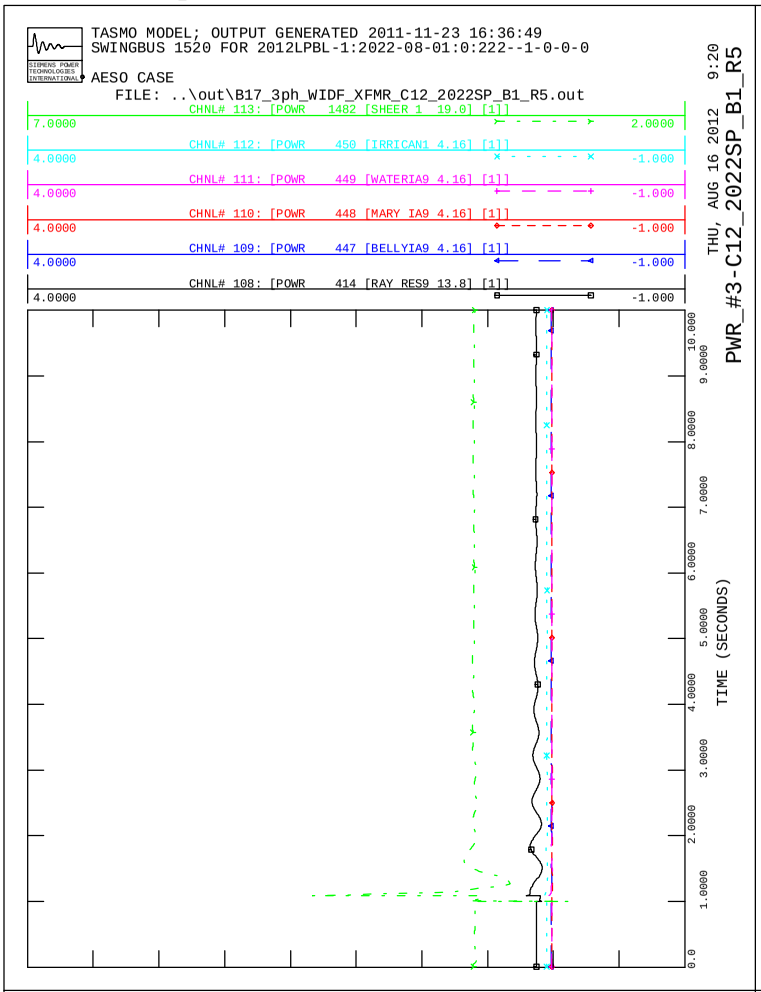

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:20
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

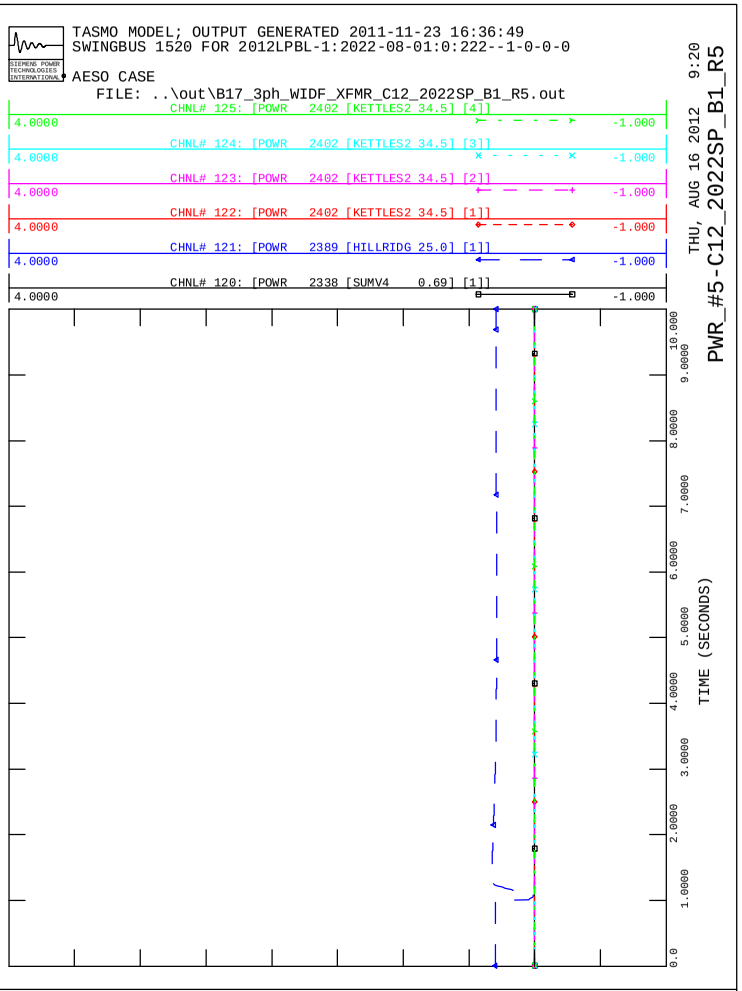

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:20

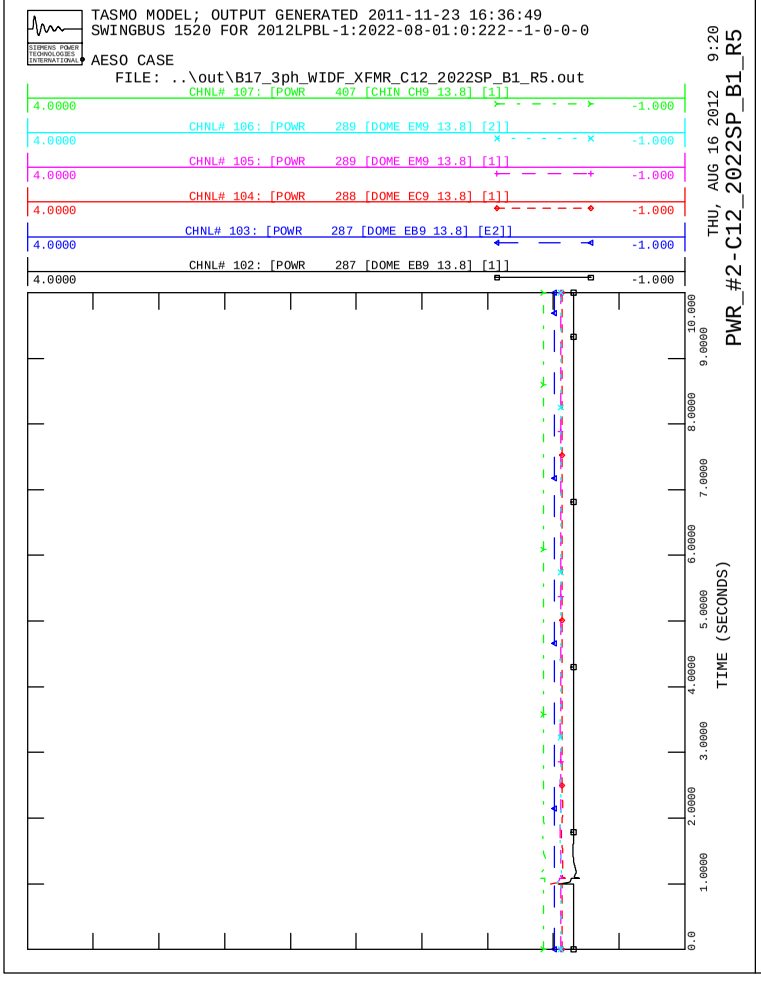

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

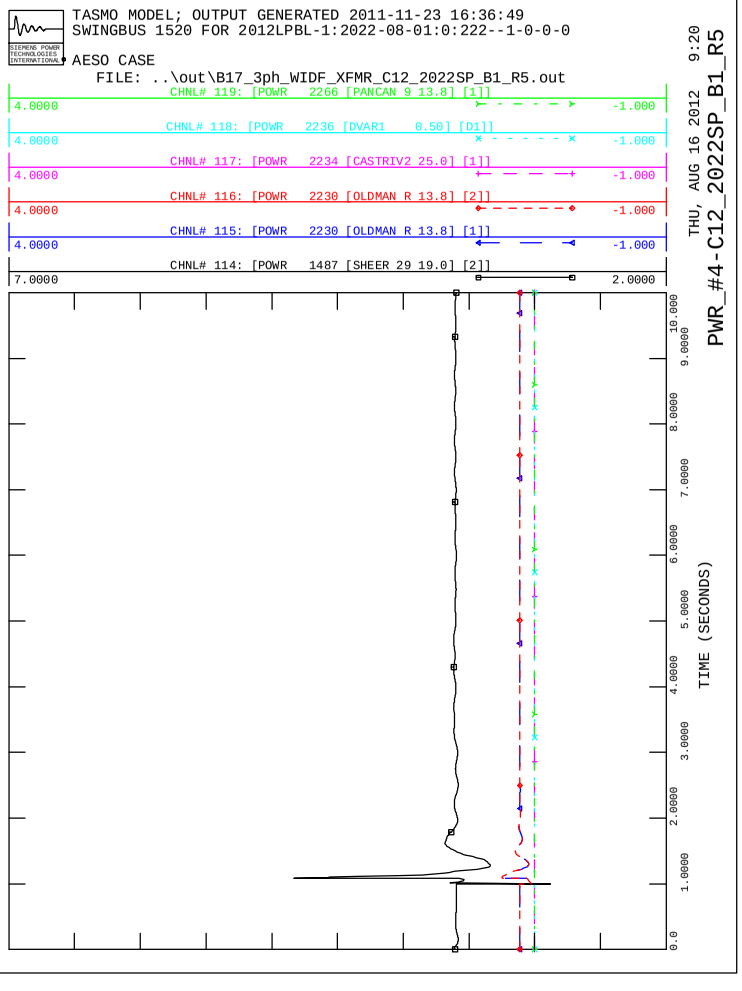

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:20

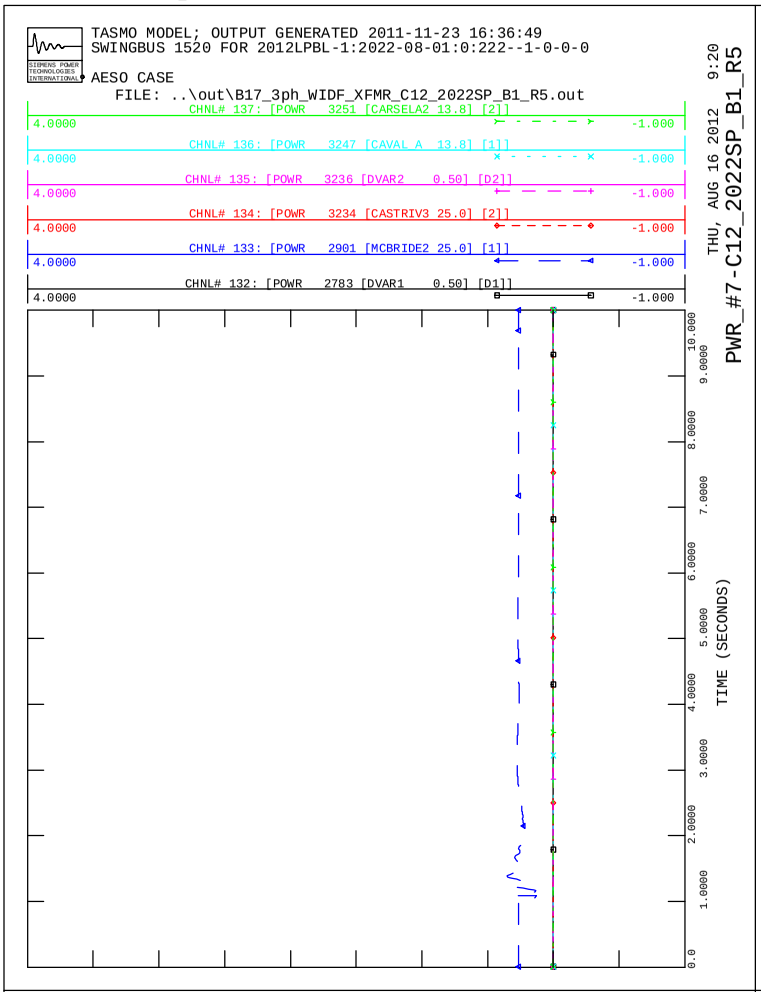

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:20

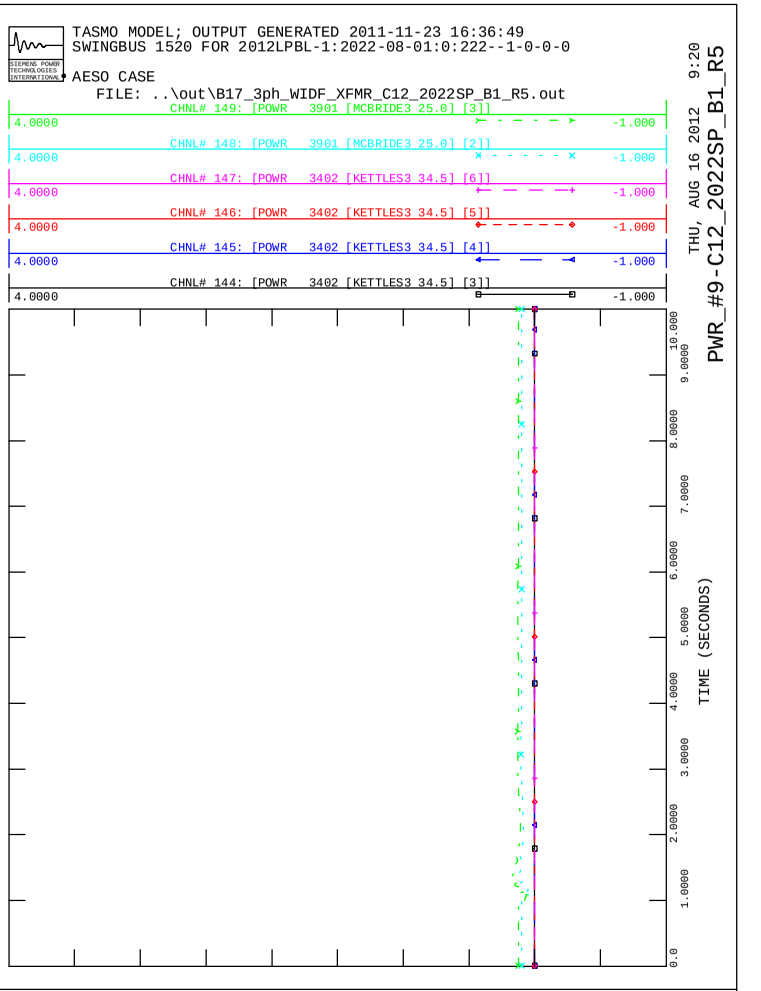

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:20
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

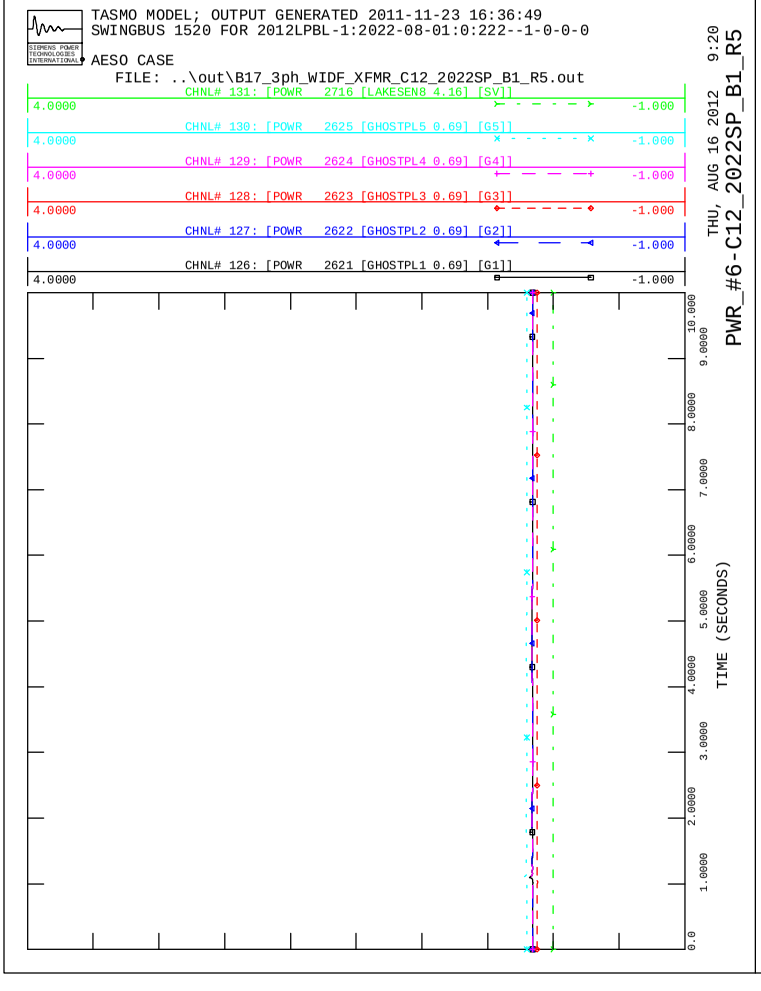

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:20
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

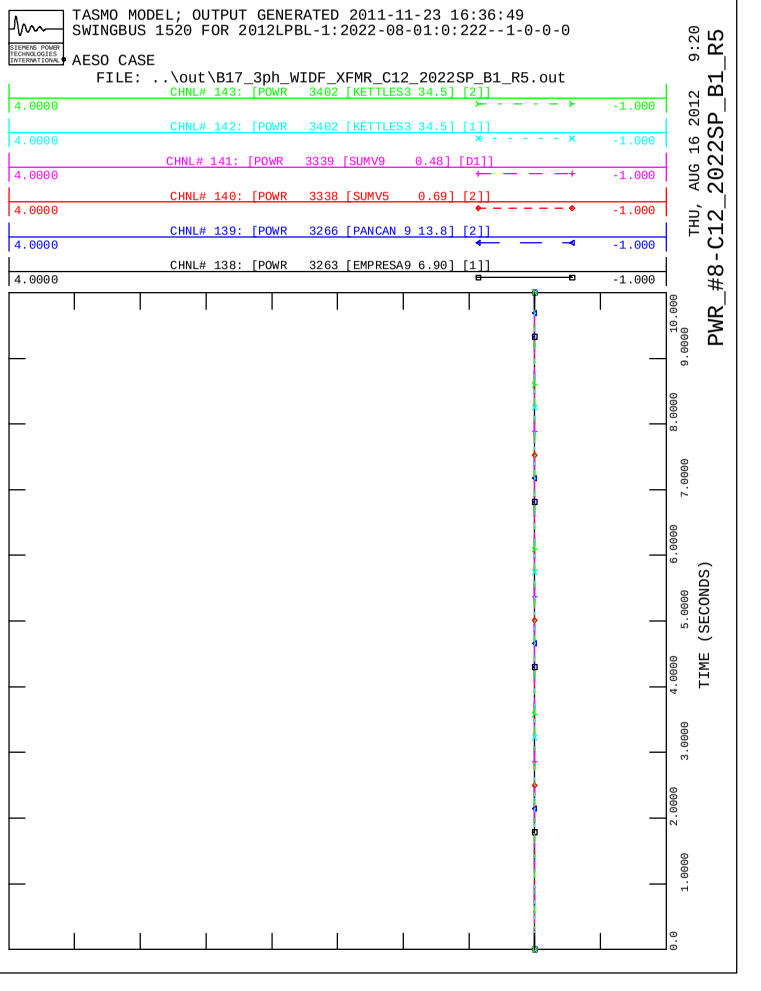

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:20
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

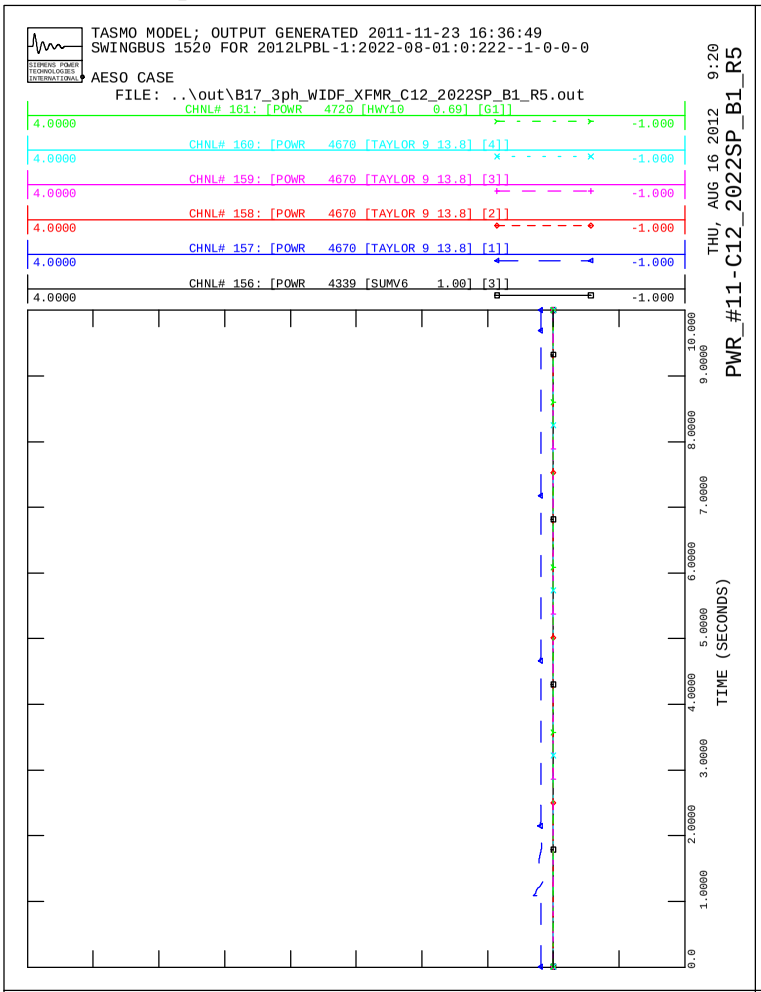

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:20
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

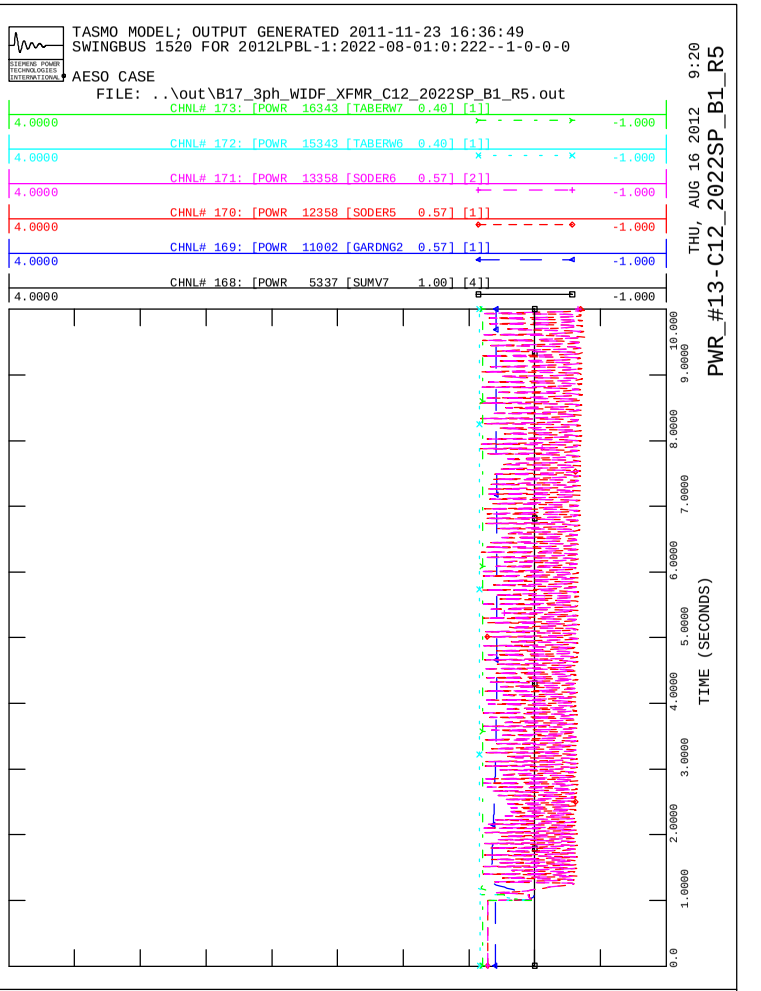

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#7-C12_2022SP_B1_R5

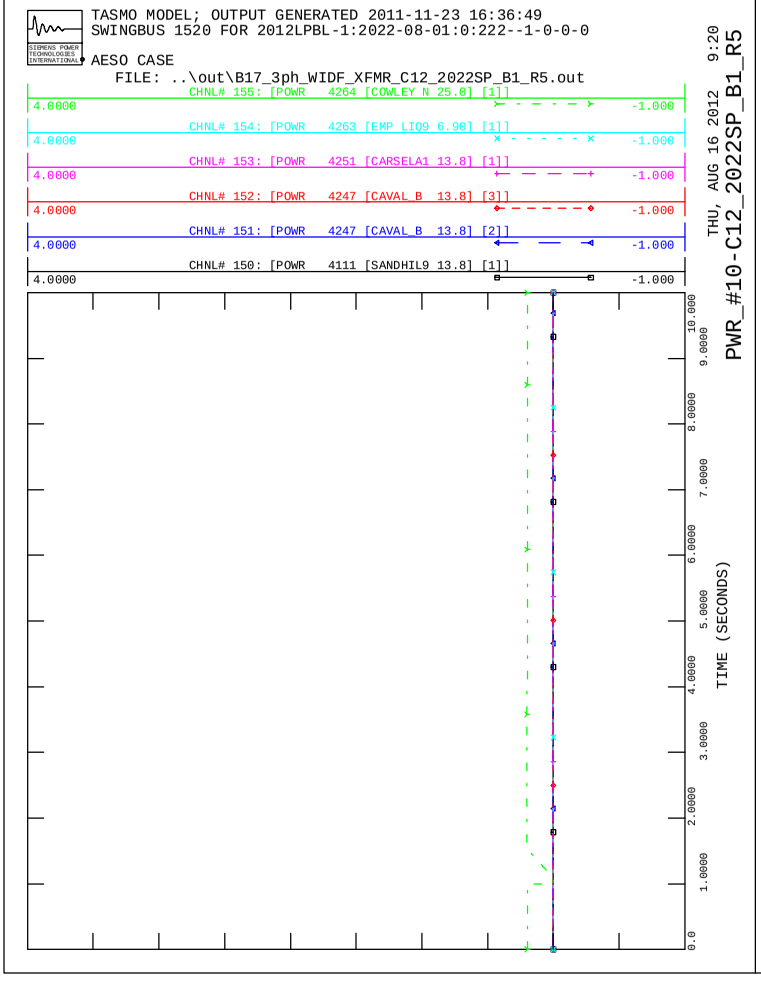

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#9-C12_2022SP_B1_R5

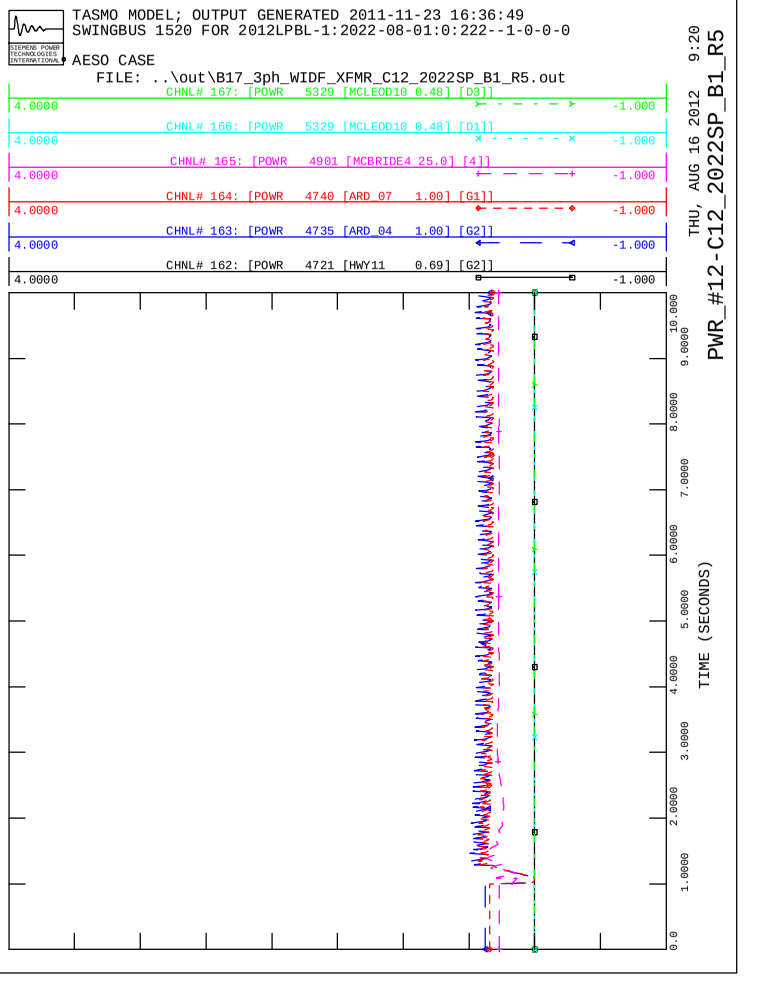

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#6-C12_2022SP_B1_R5

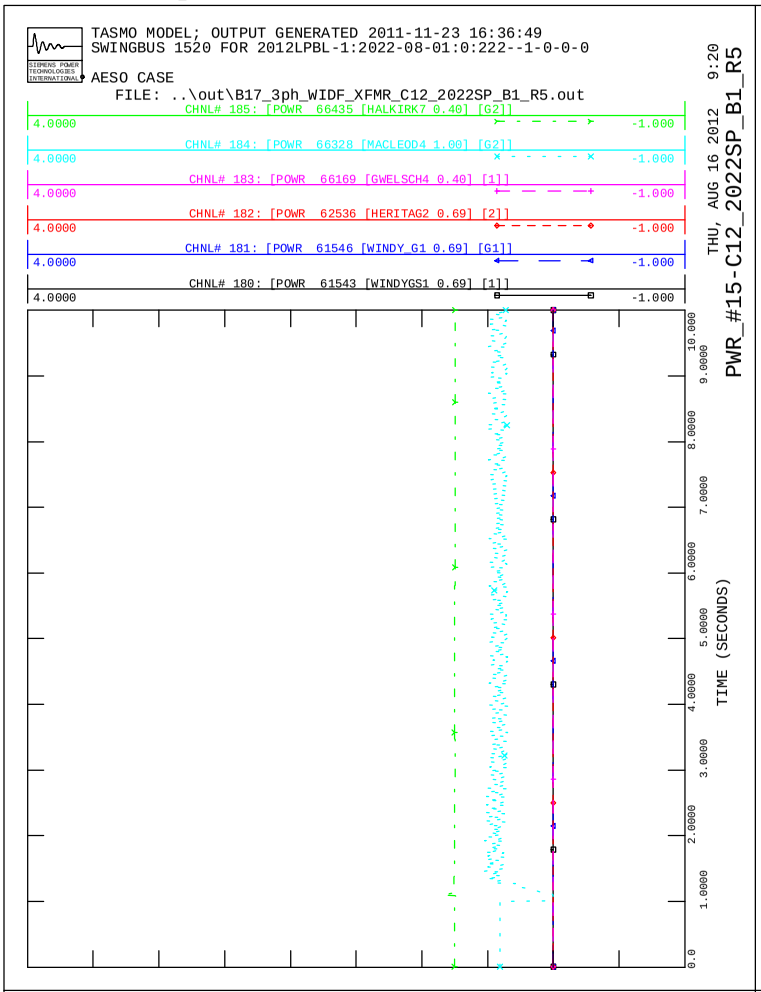

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
PWR_#8-C12_2022SP_B1_R5

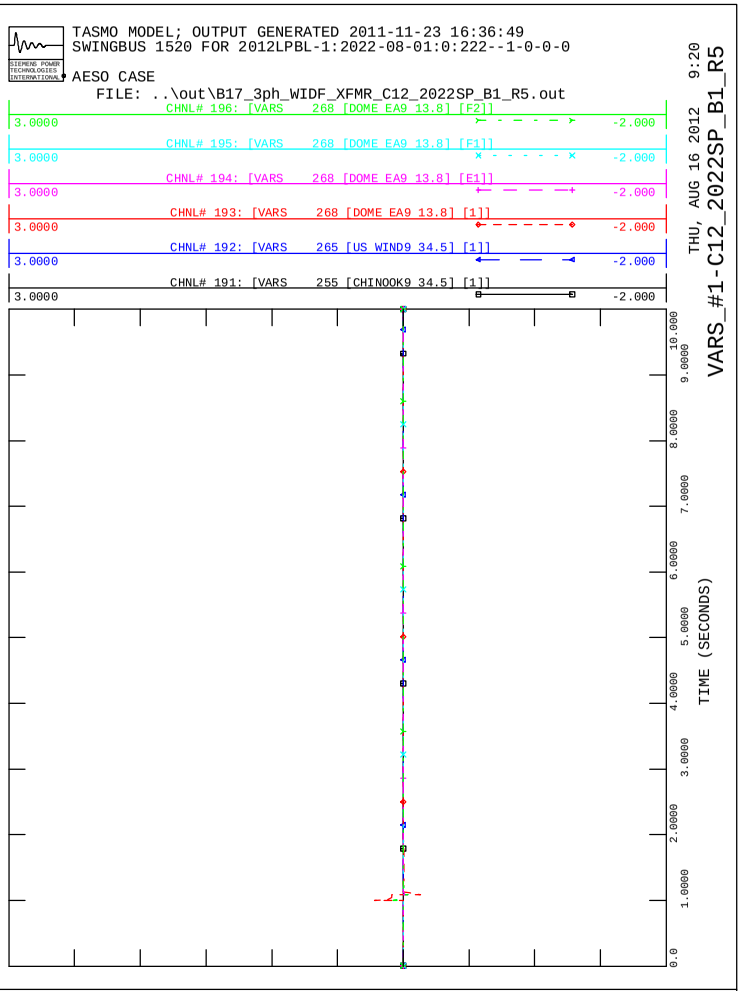

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

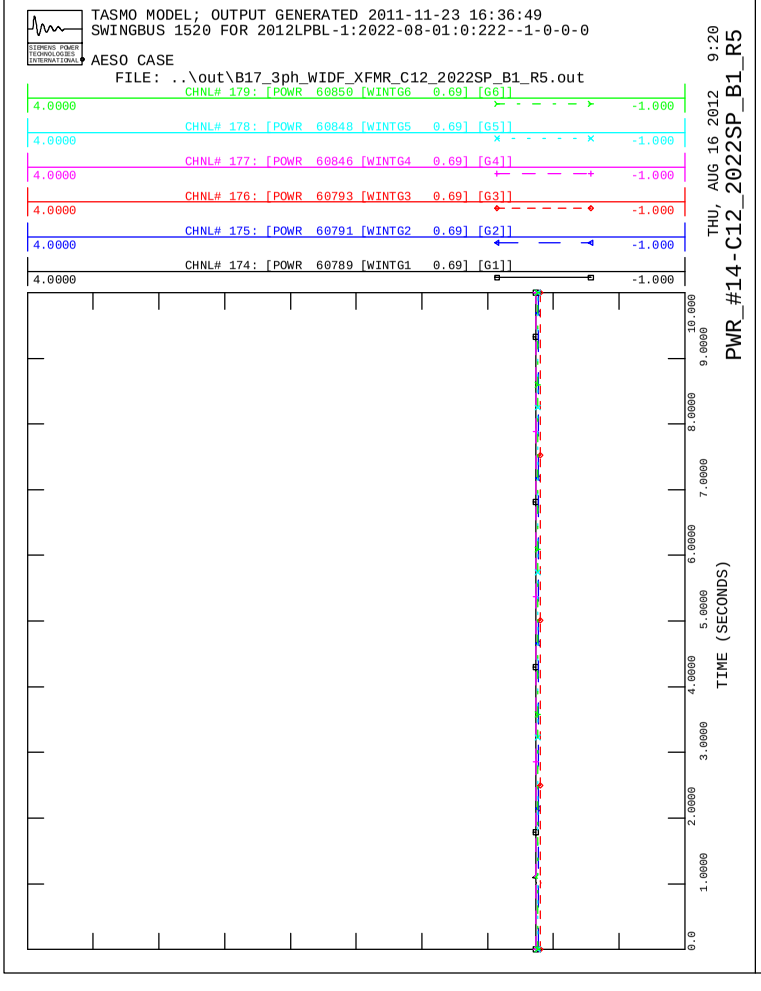

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

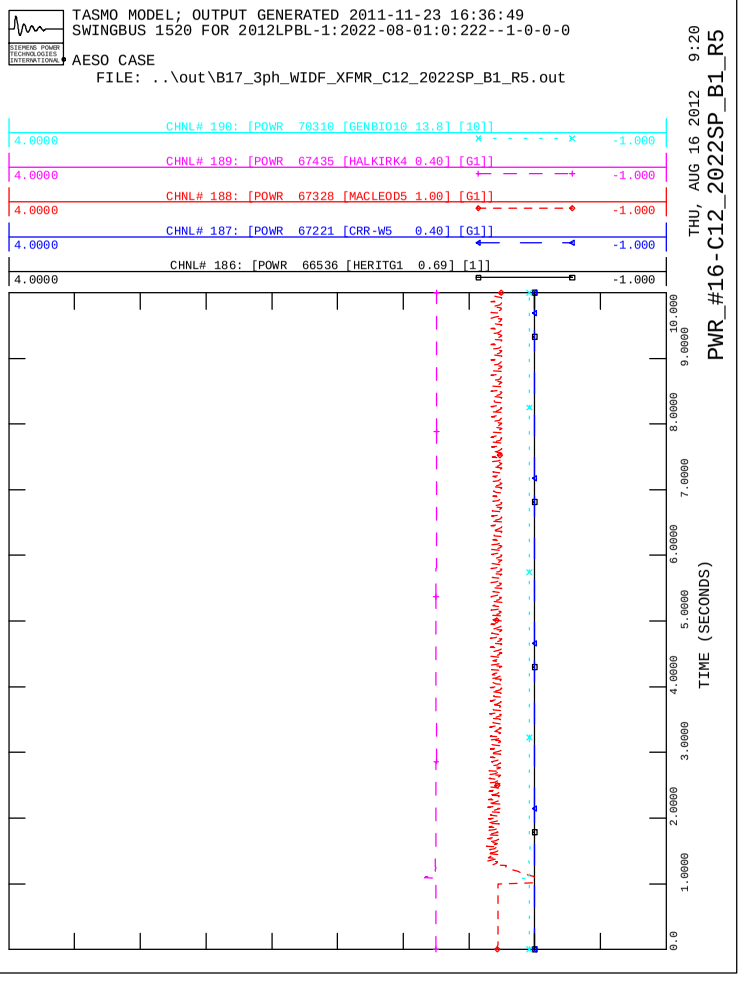

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

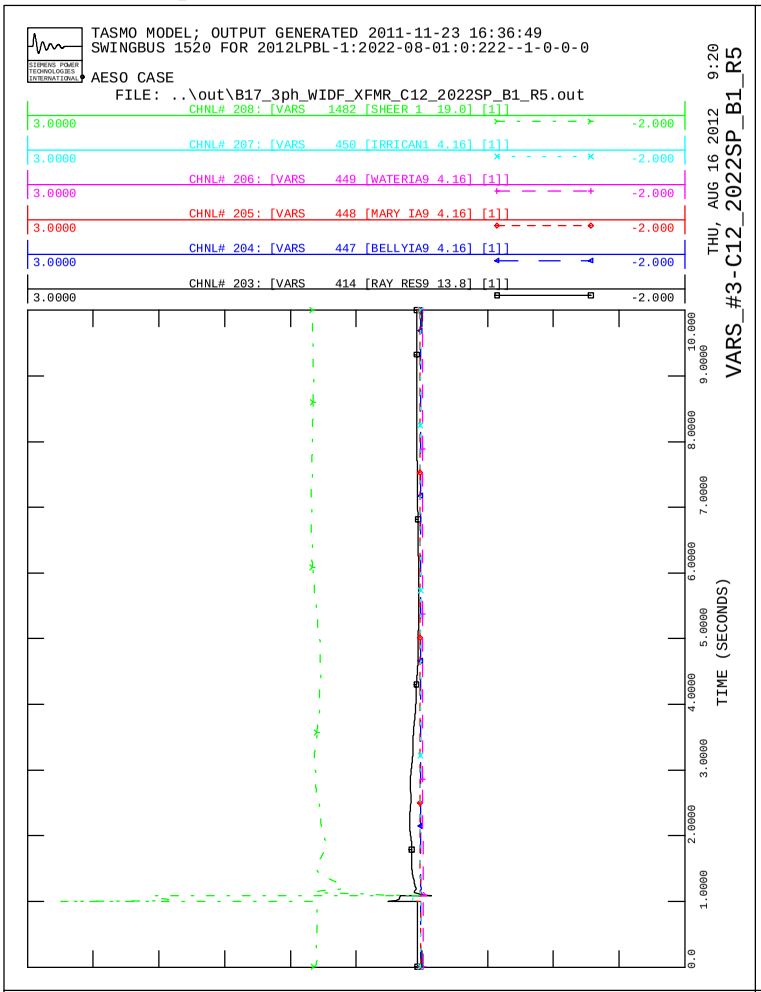

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

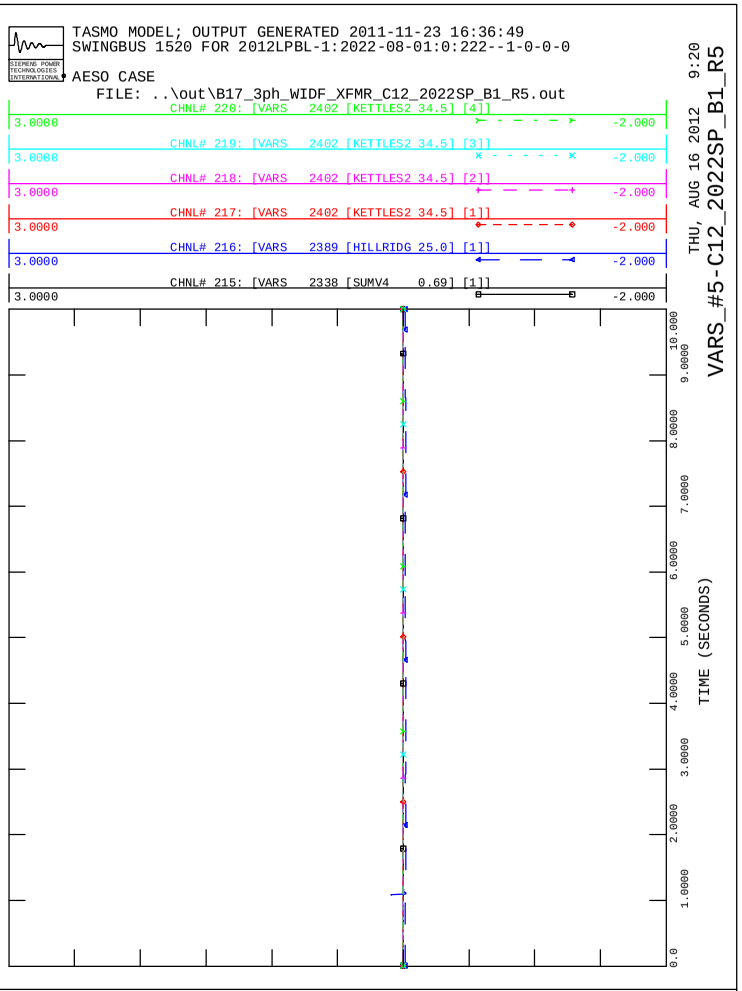

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

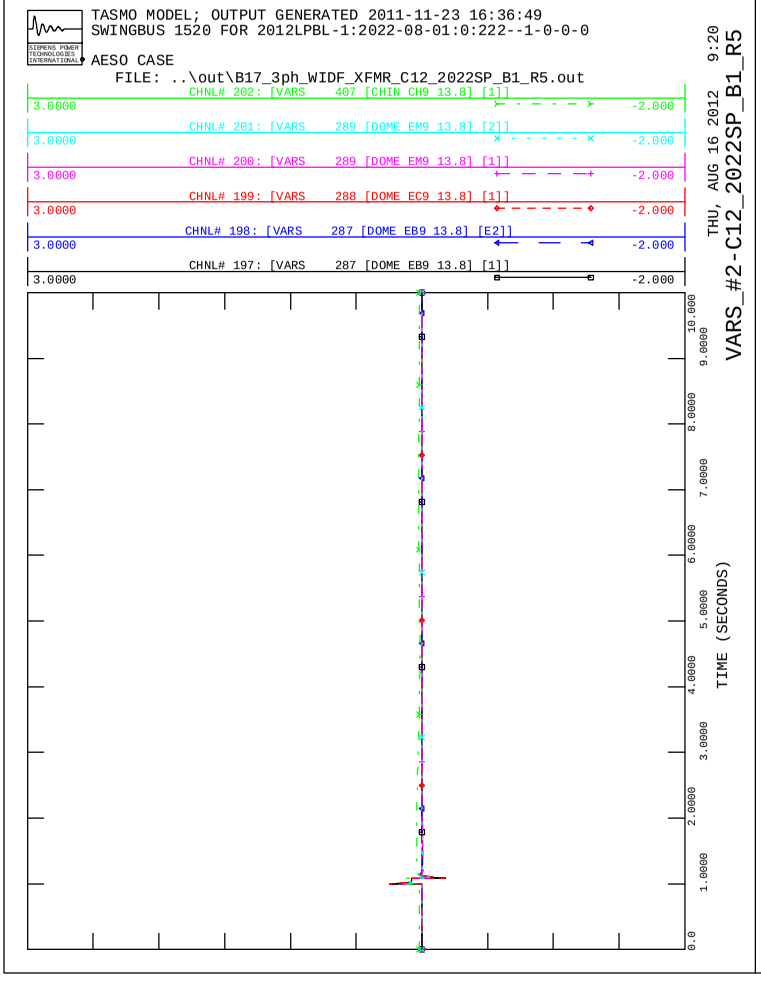

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:20
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

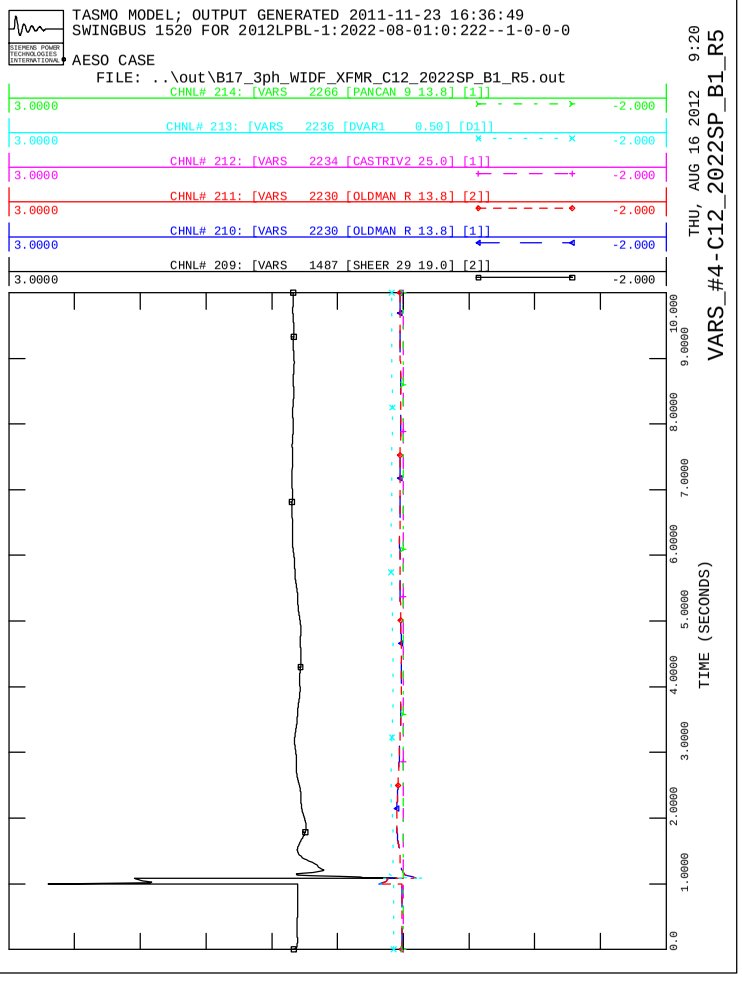

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

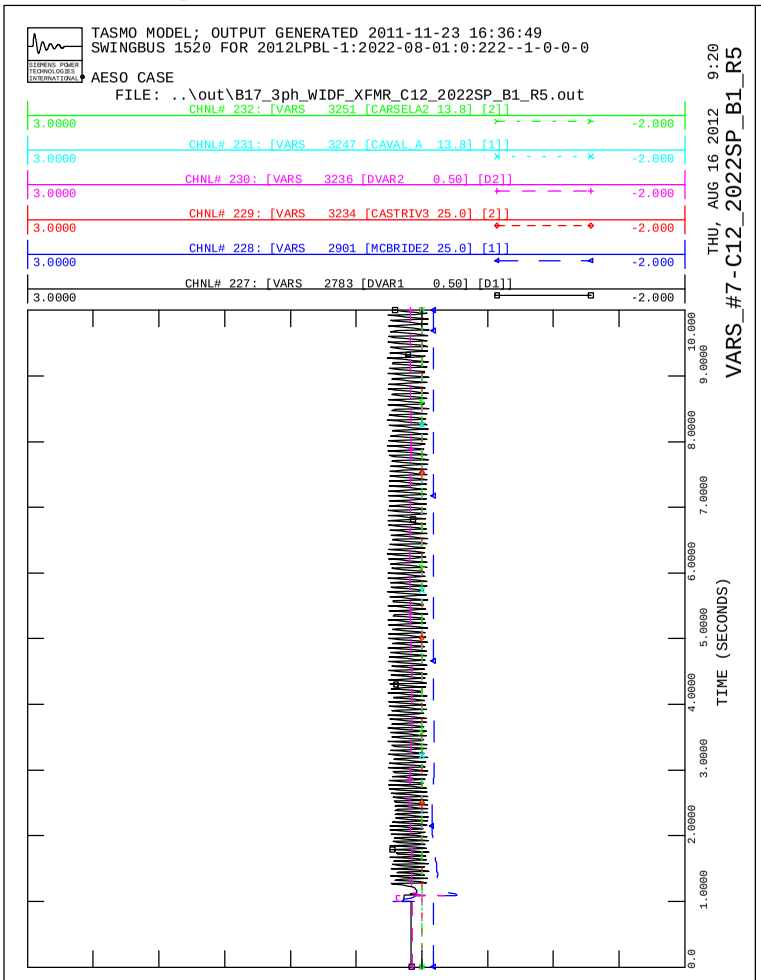

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:20
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

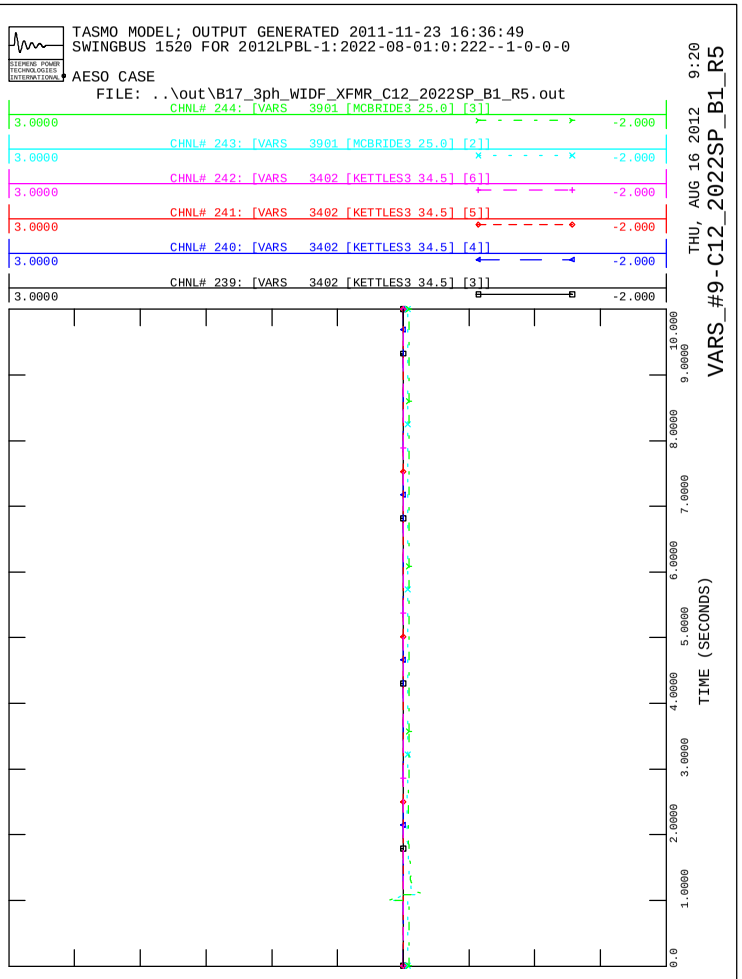

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#3-C12_2022SP_B1_R5

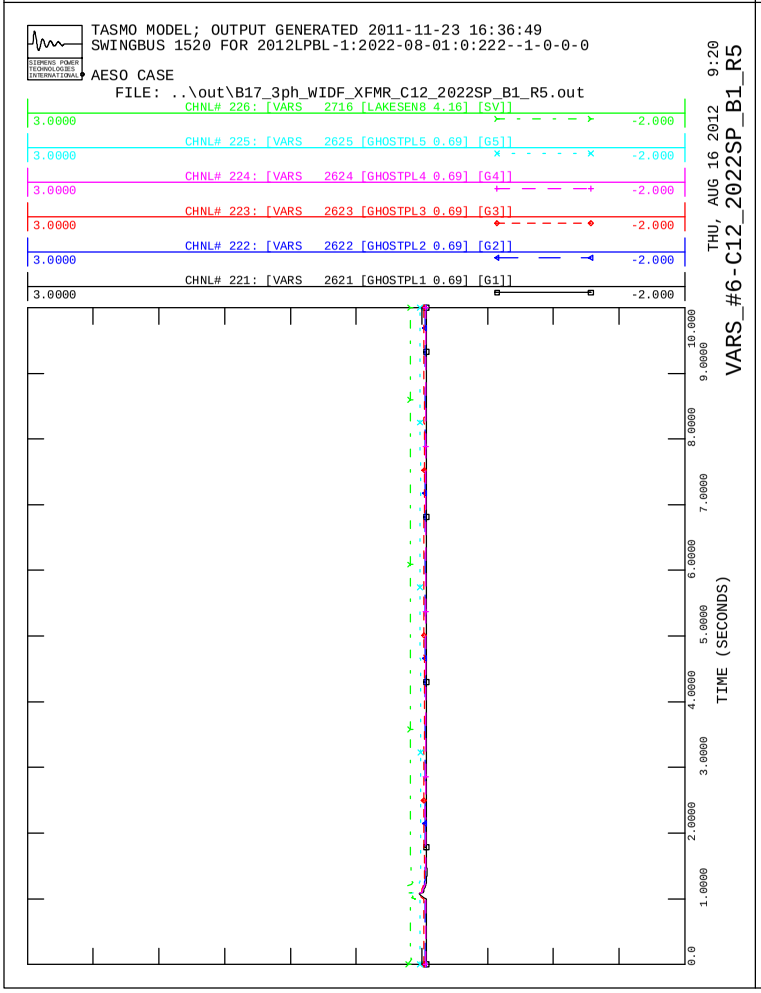

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#5-C12_2022SP_B1_R5

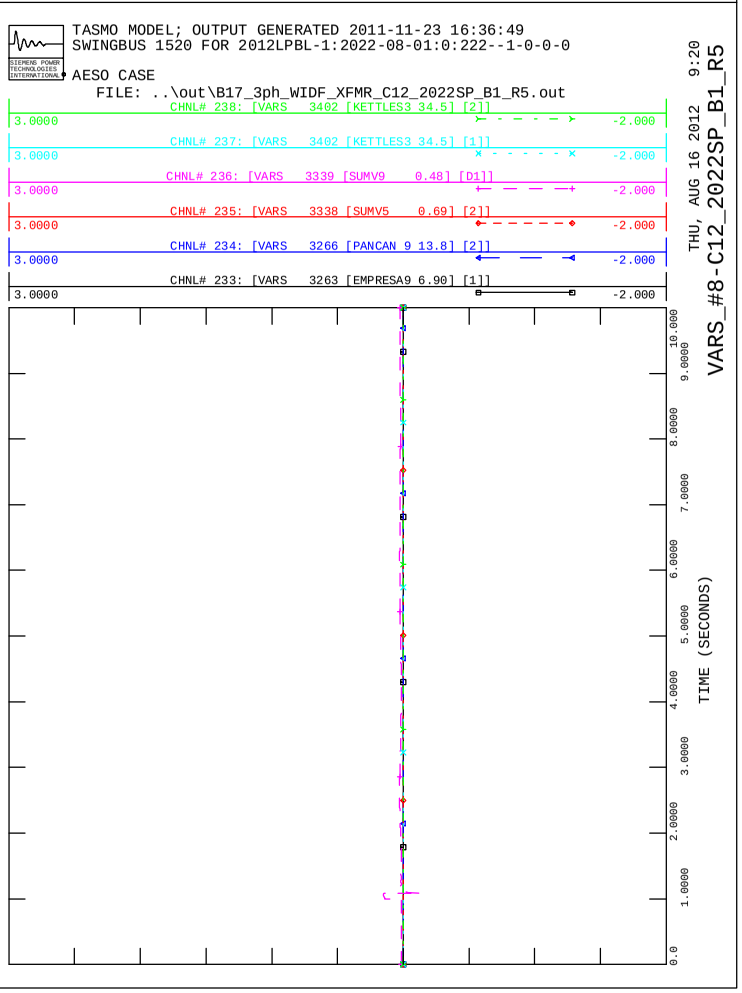

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#2-C12_2022SP_B1_R5

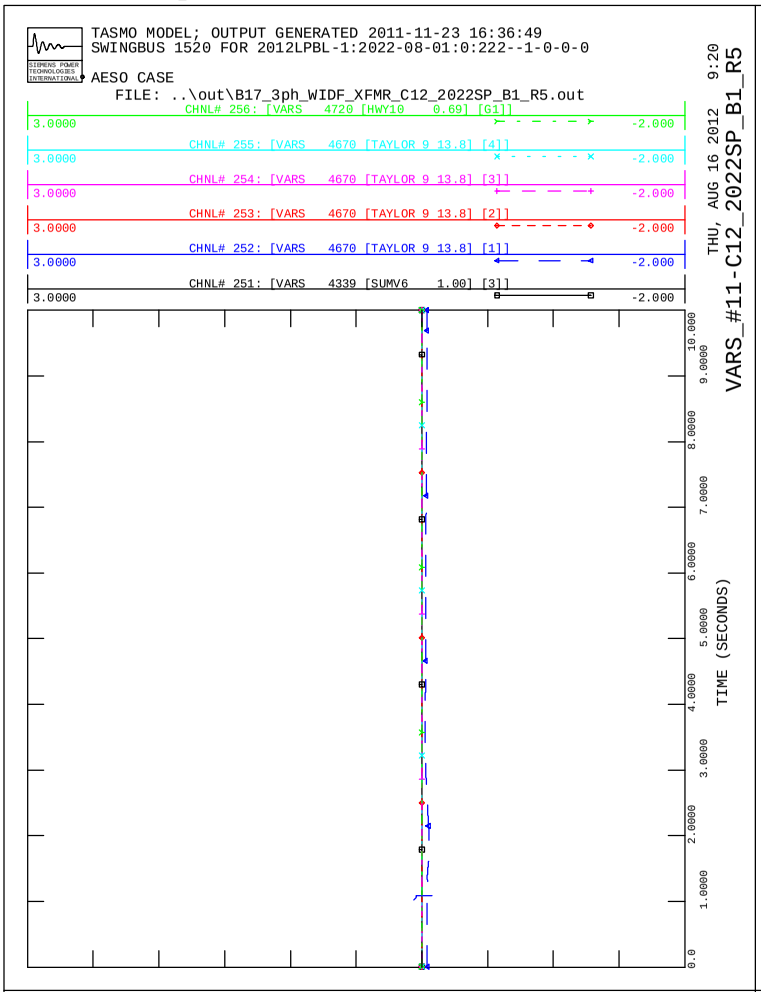

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#4-C12_2022SP_B1_R5

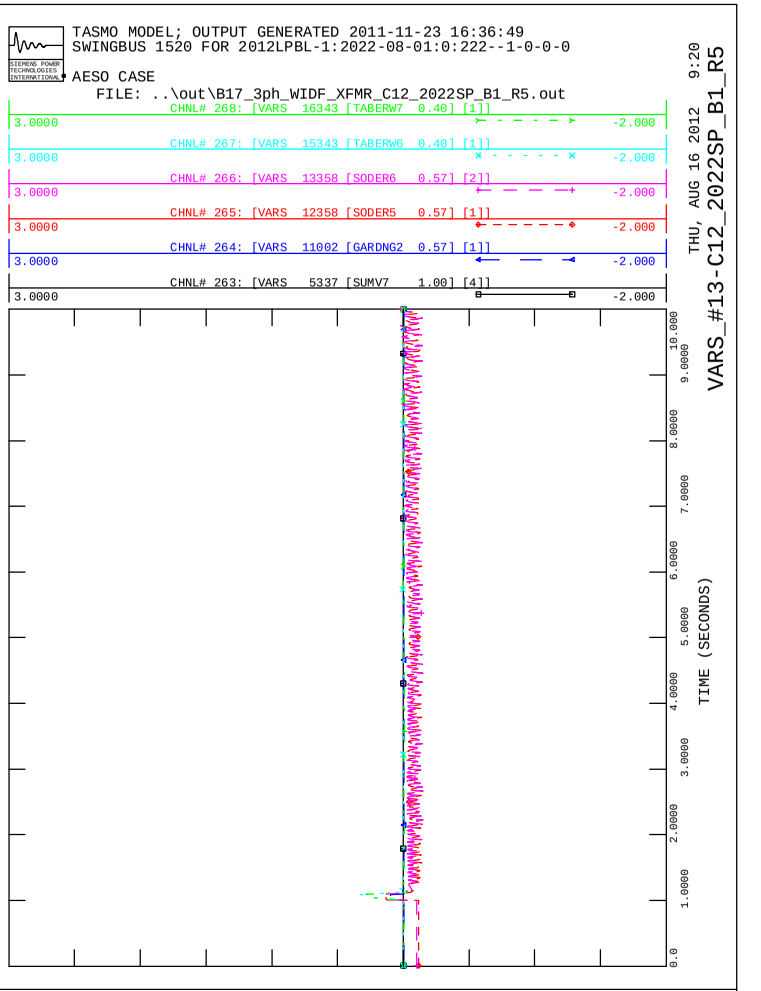

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#7-C12_2022SP_B1_R5

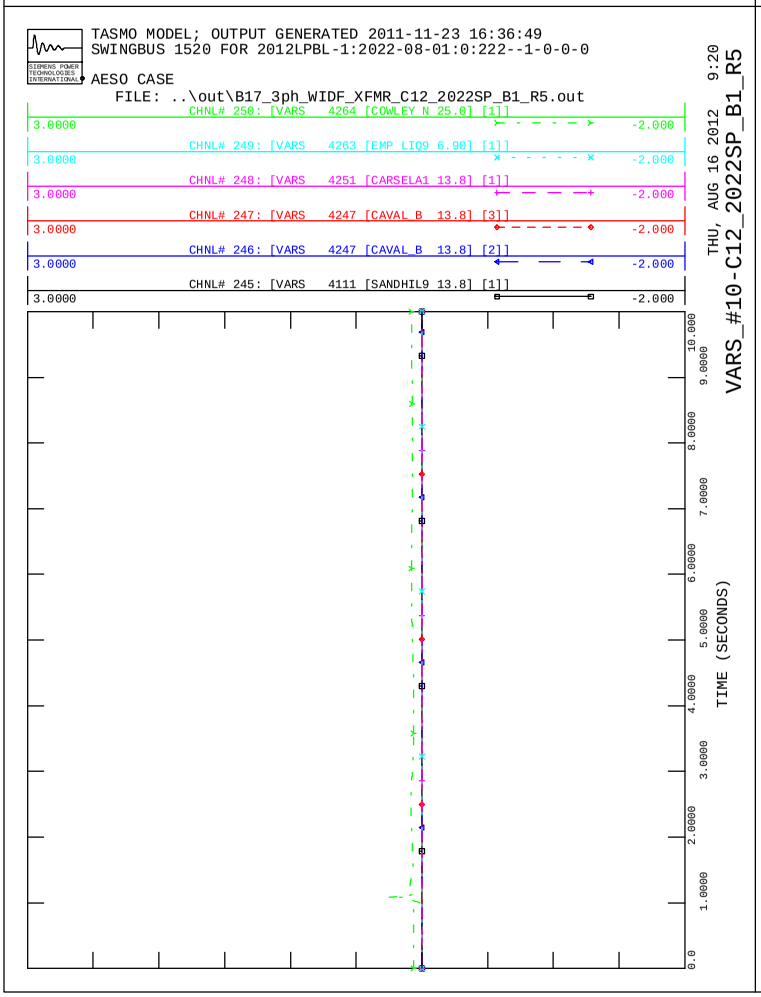

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#9-C12_2022SP_B1_R5

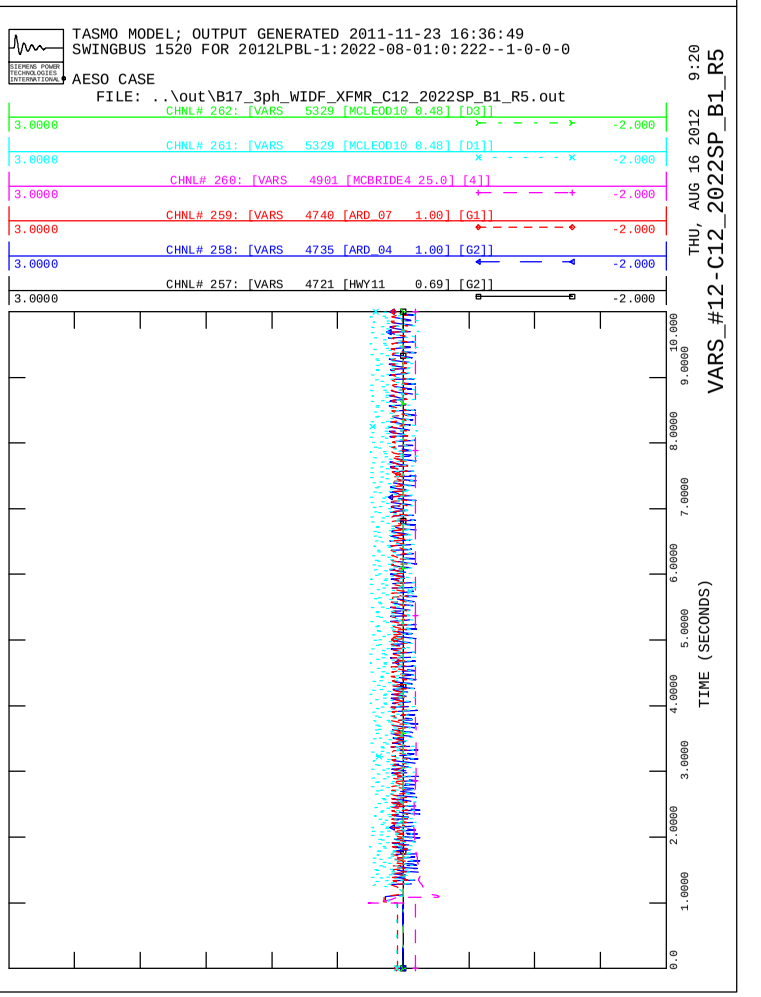

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#6-C12_2022SP_B1_R5

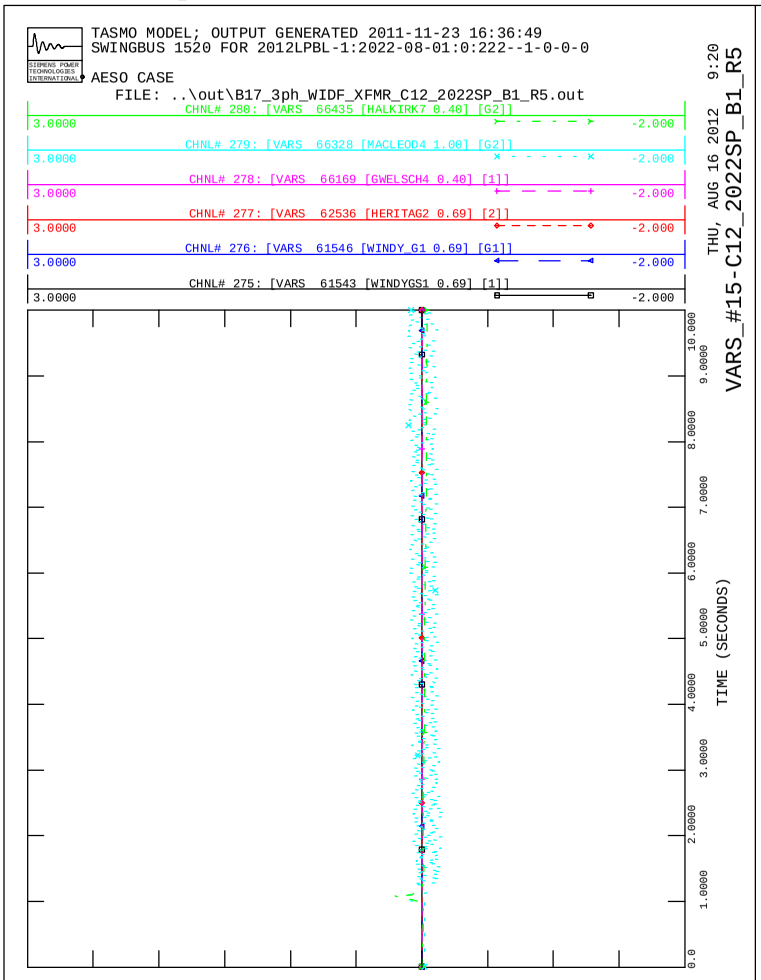

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#8-C12_2022SP_B1_R5

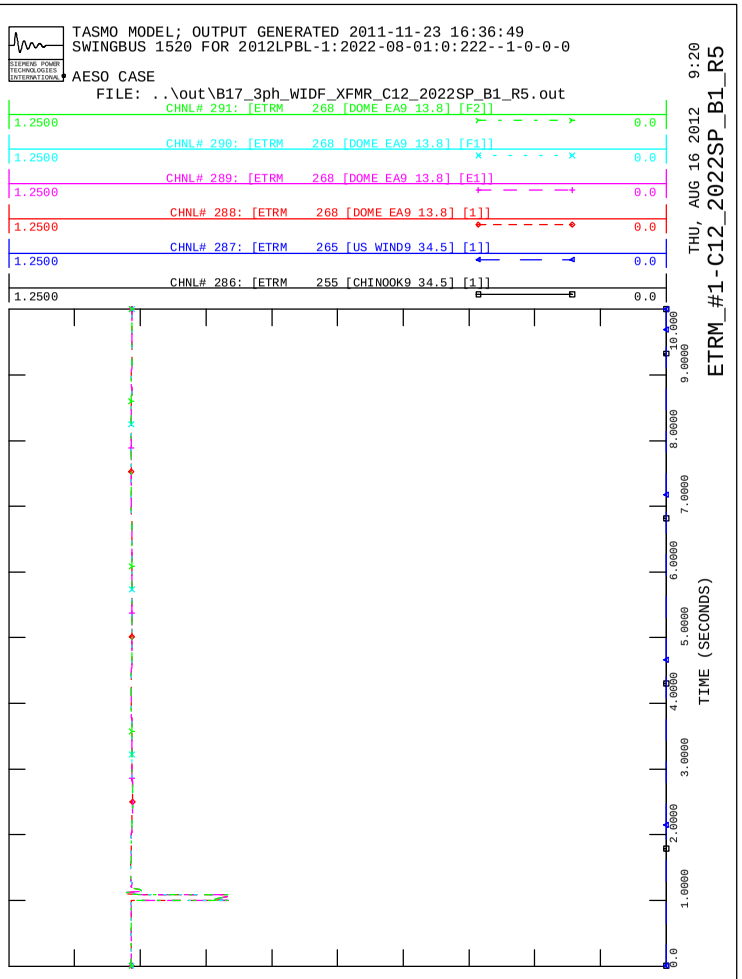

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#11-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

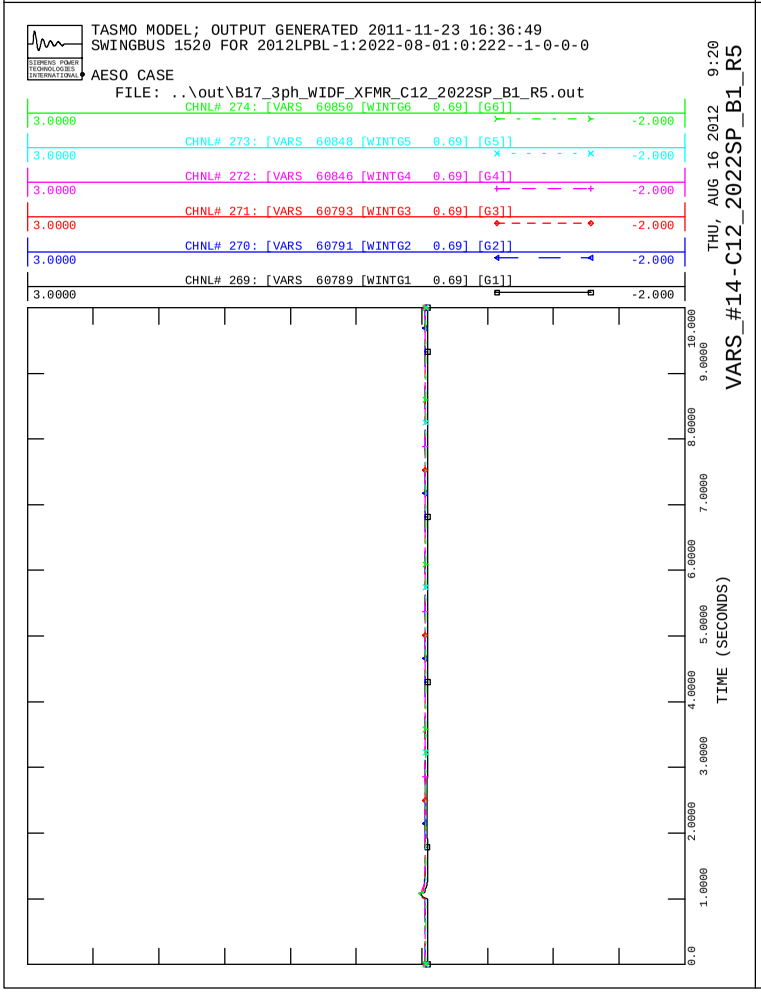

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
VARS_#13-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

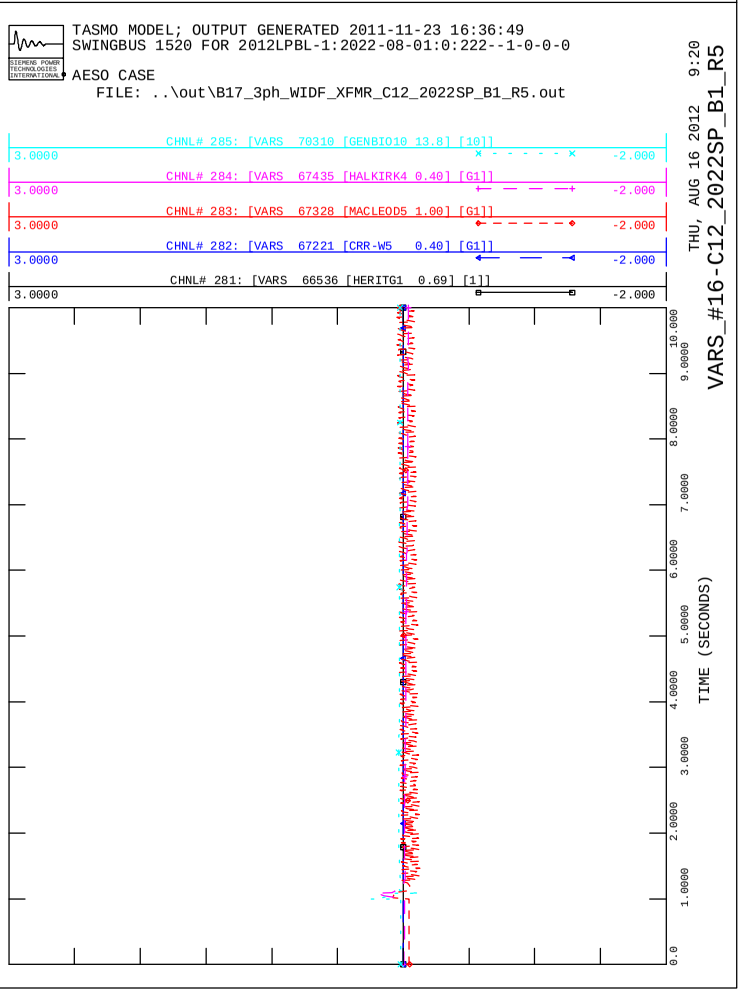

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#10-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

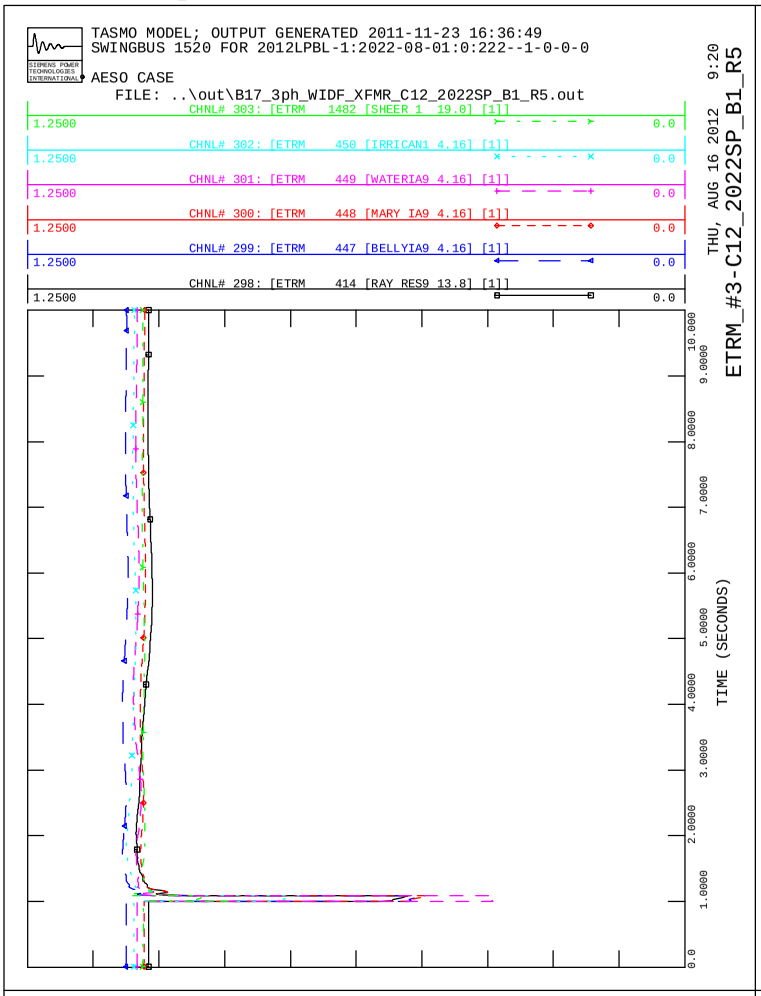

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
VARS_#12-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

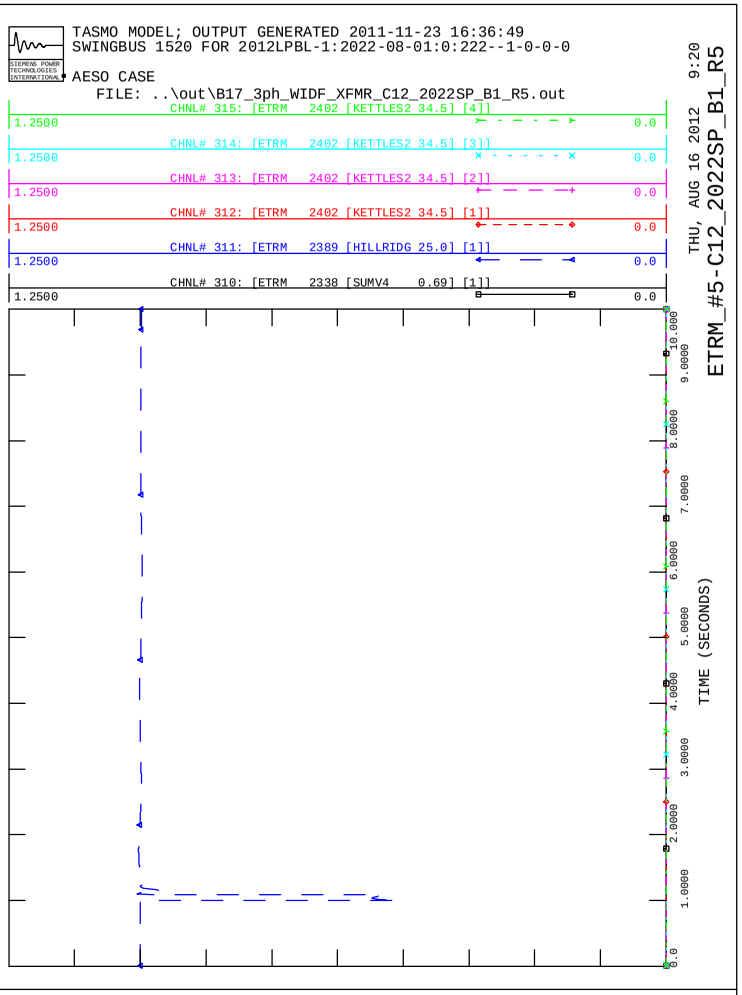

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#15-C12_2022SP_B1_R5

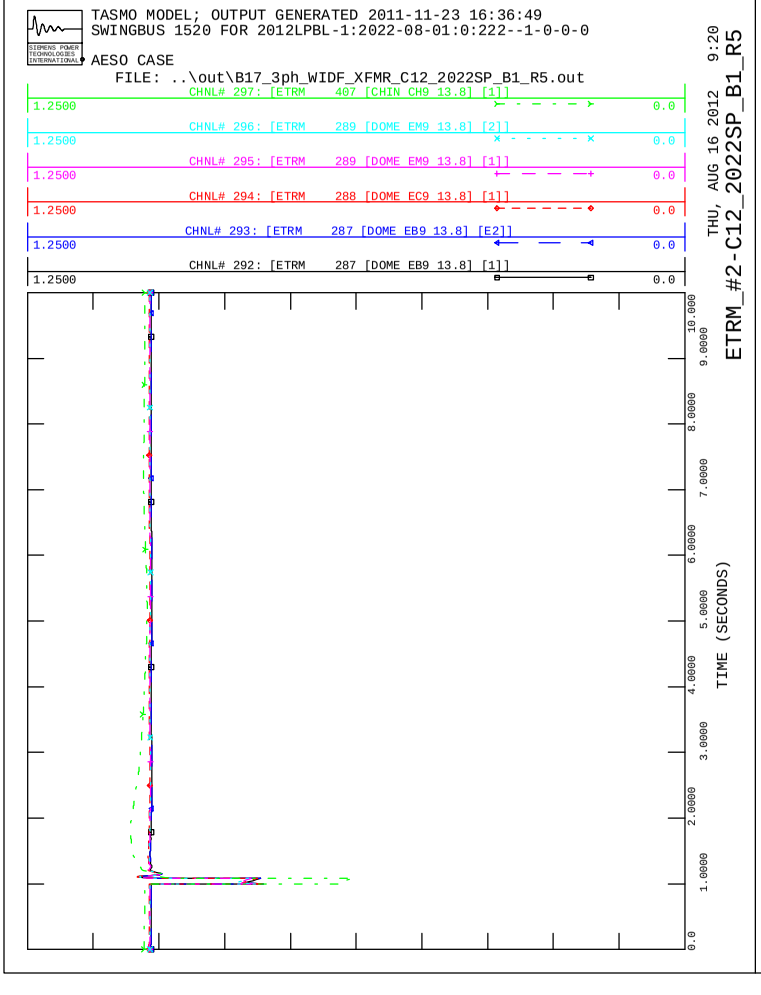

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:20
ETRM_#1-C12_2022SP_B1_R5

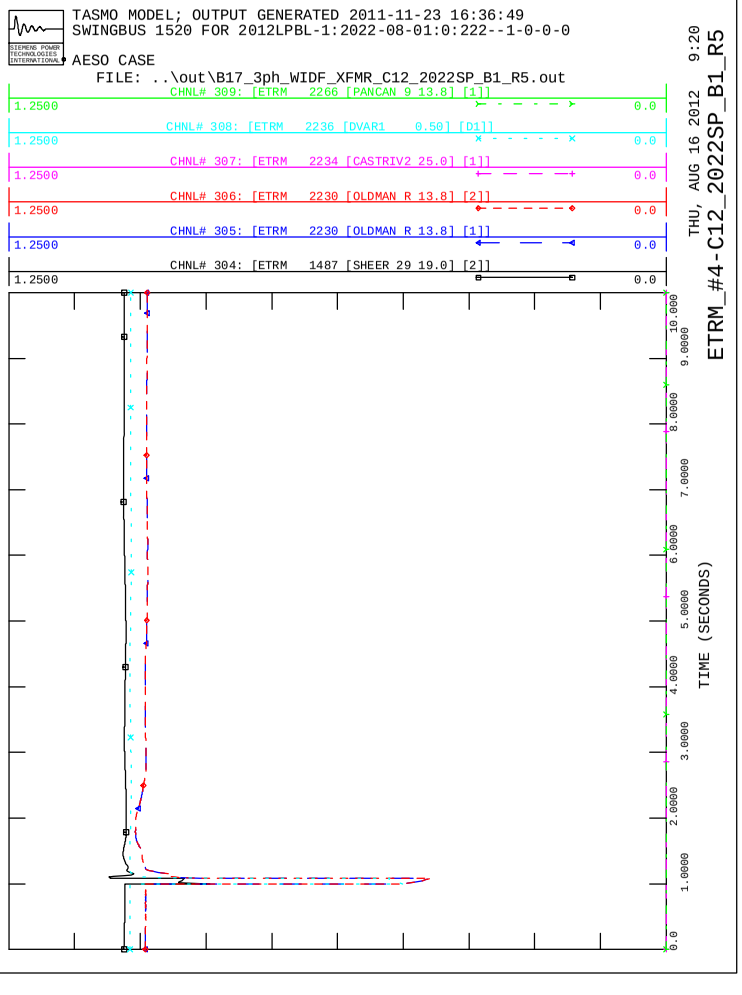

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#14-C12_2022SP_B1_R5

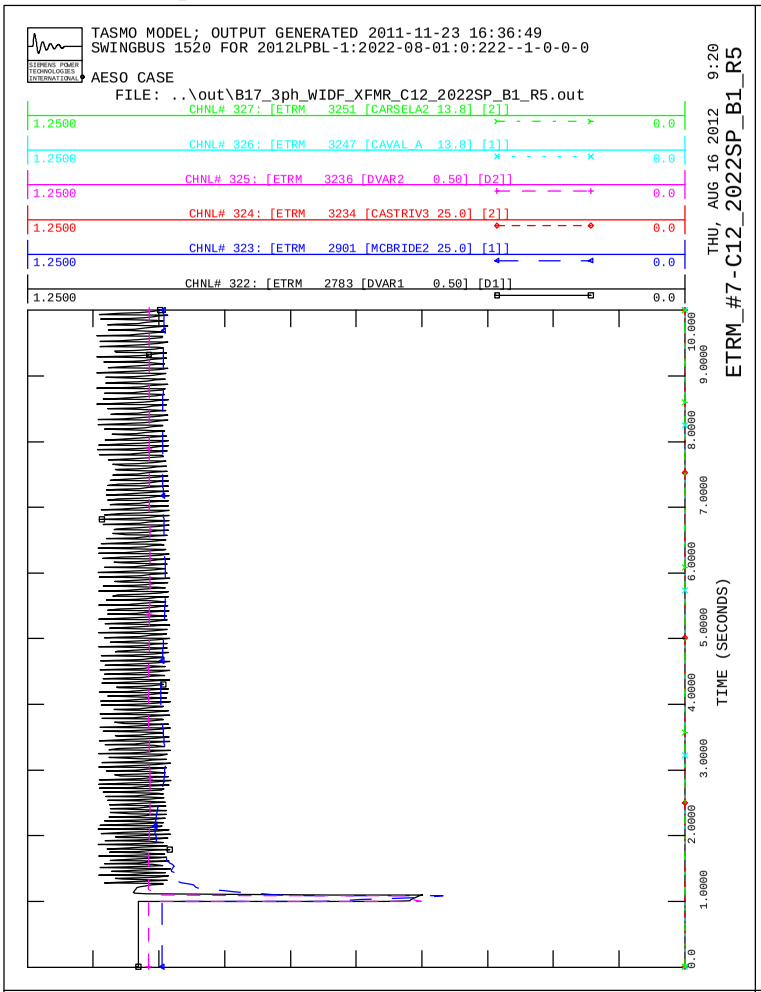

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:20
VARS_#16-C12_2022SP_B1_R5

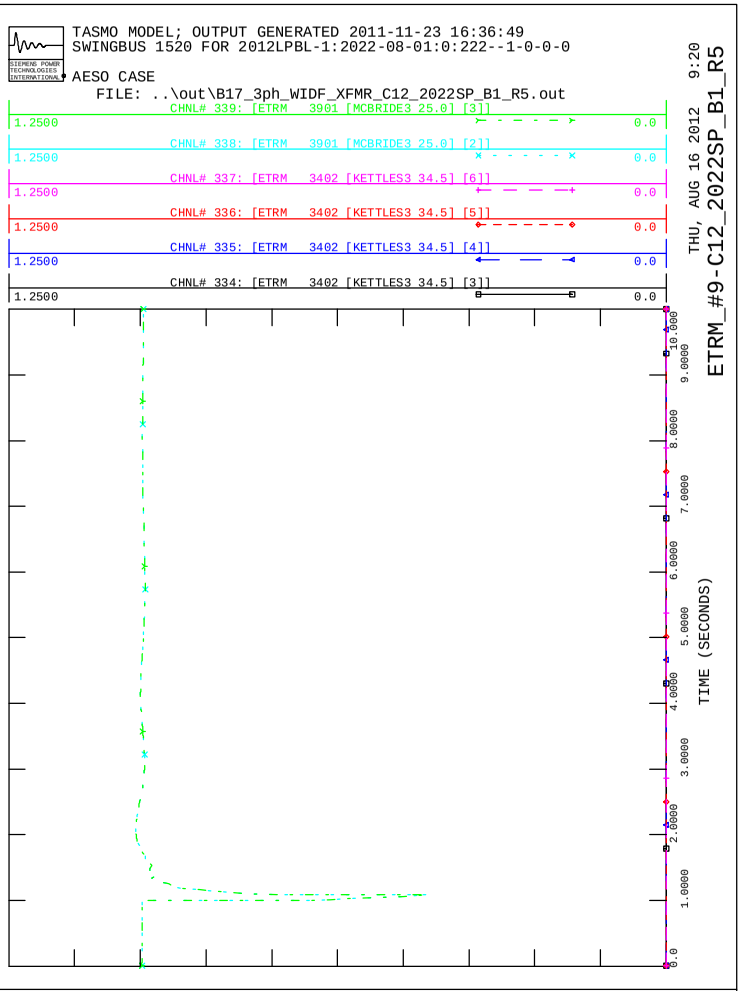

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:20
ETRM_#3-C12_2022SP_B1_R5

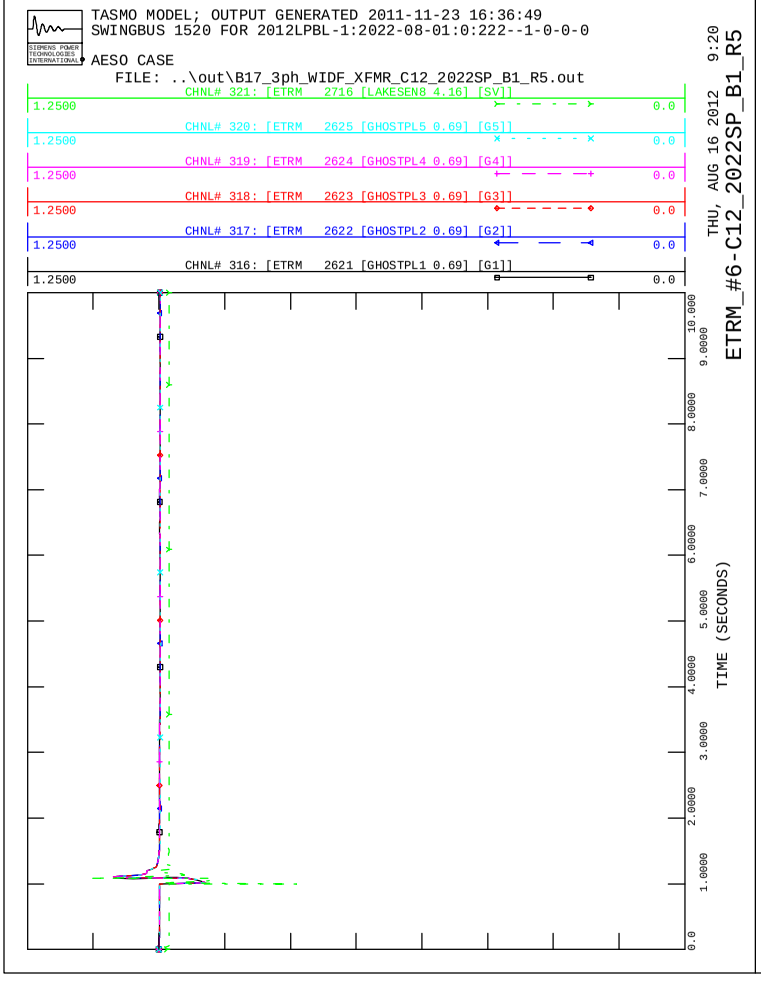

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:20
ETRM_#5-C12_2022SP_B1_R5

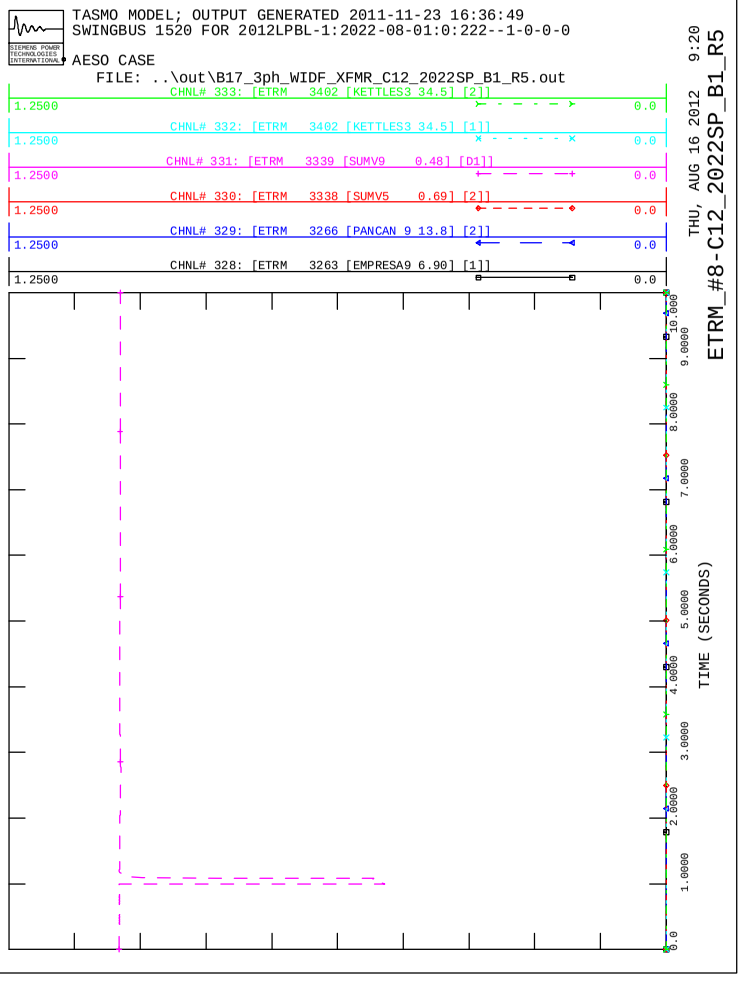

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:20
ETRM_#2-C12_2022SP_B1_R5

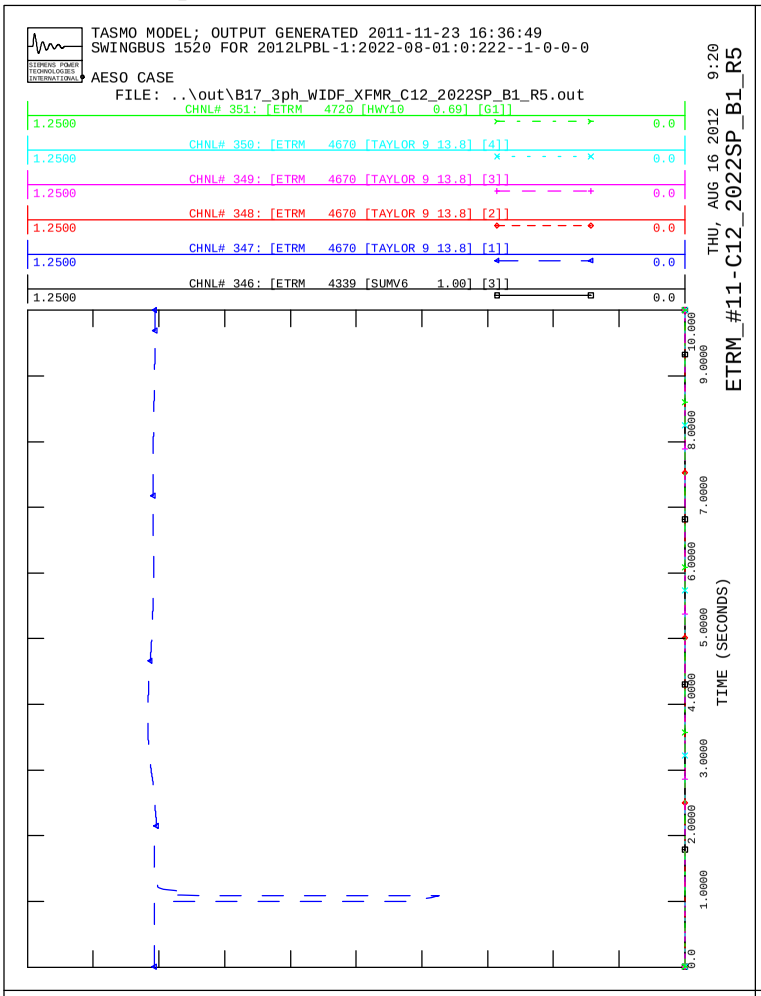

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:20
ETRM_#4-C12_2022SP_B1_R5

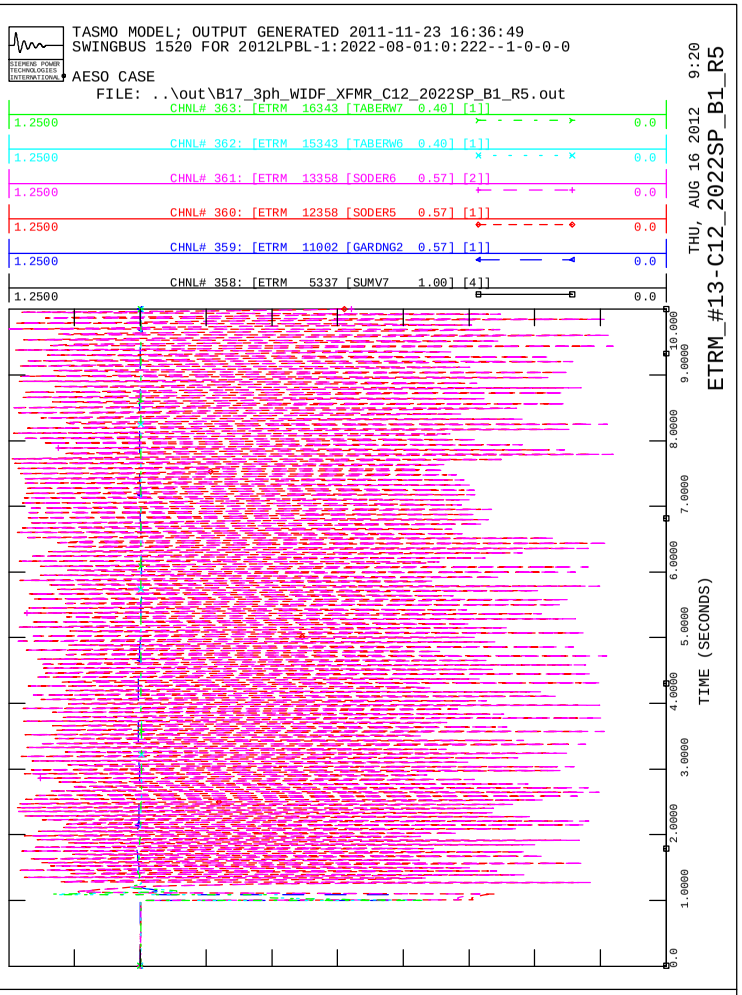

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

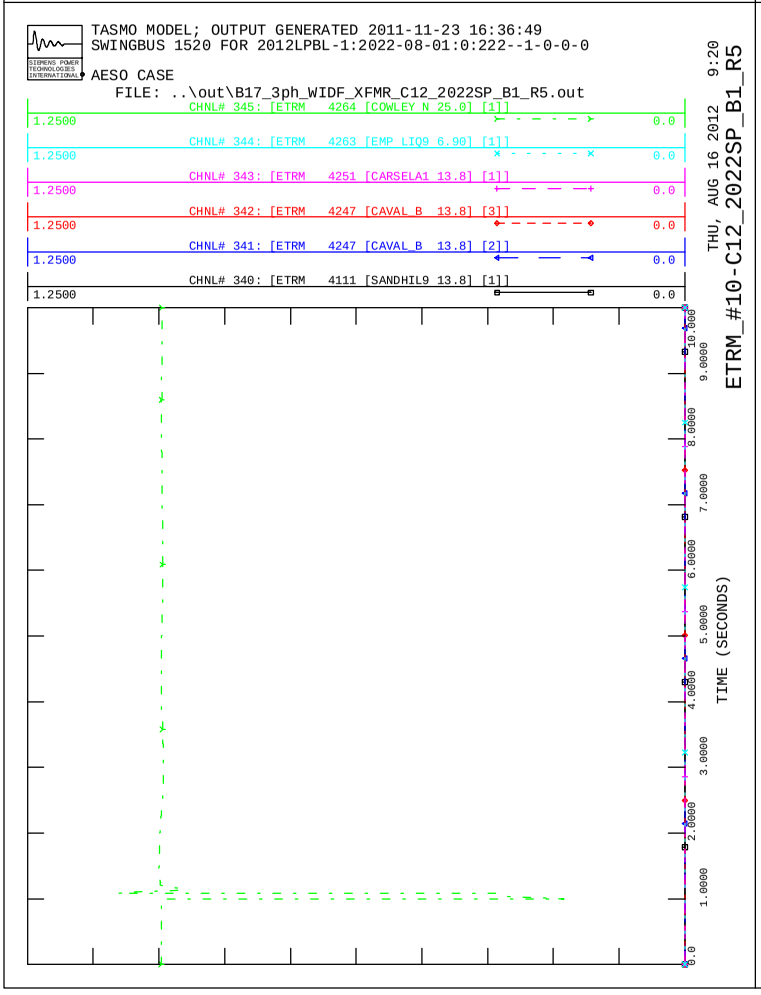

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

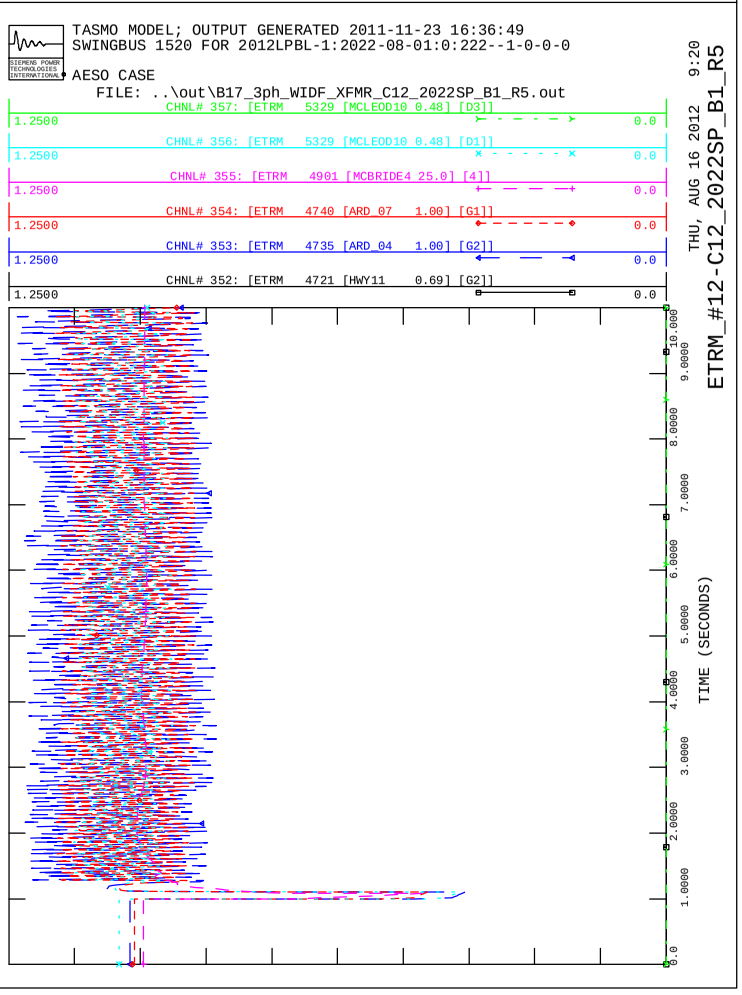

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

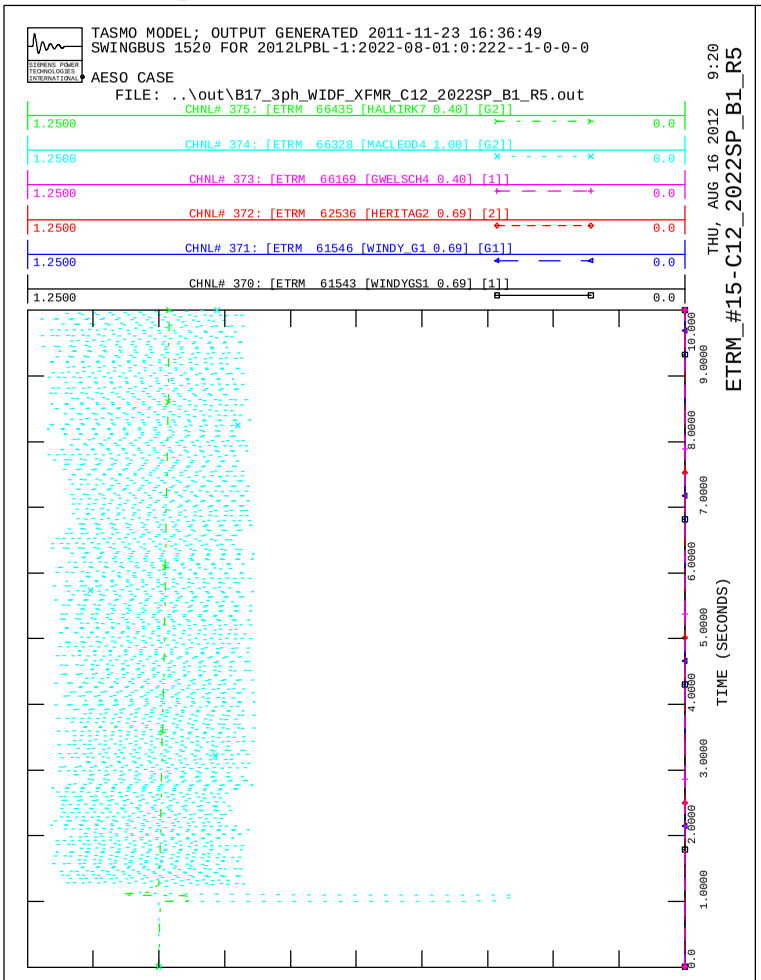

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

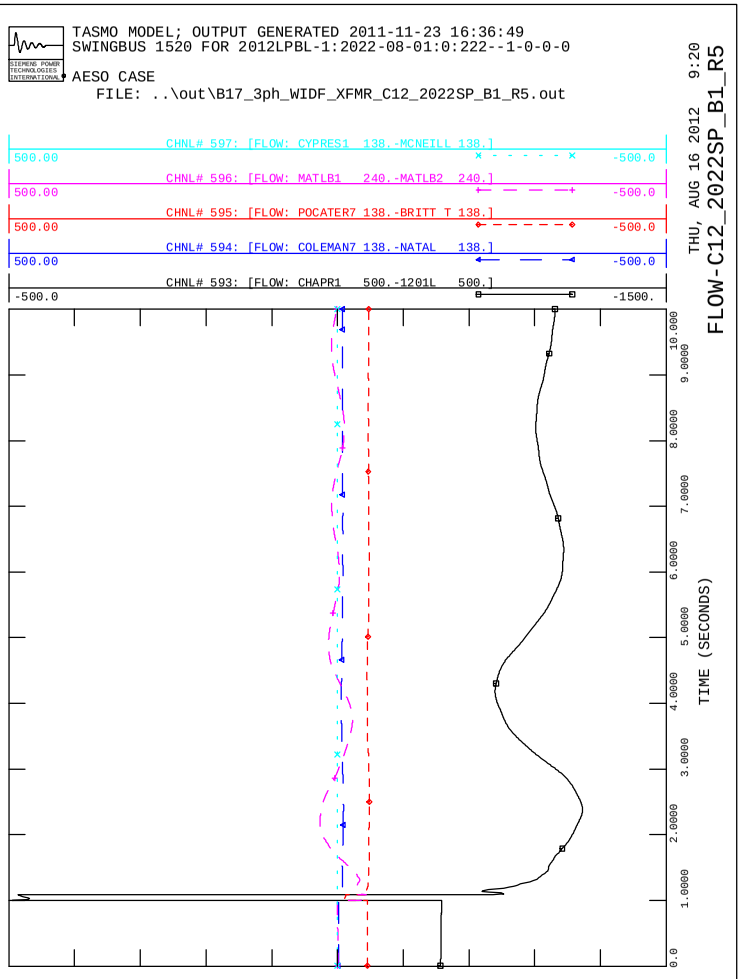

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

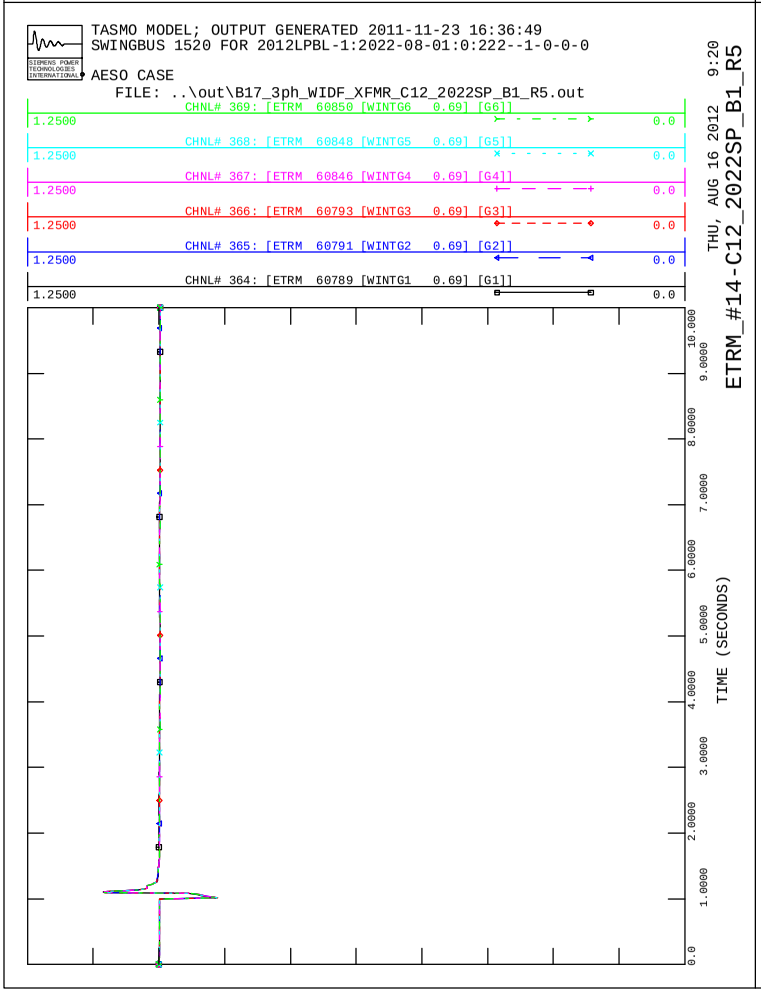

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

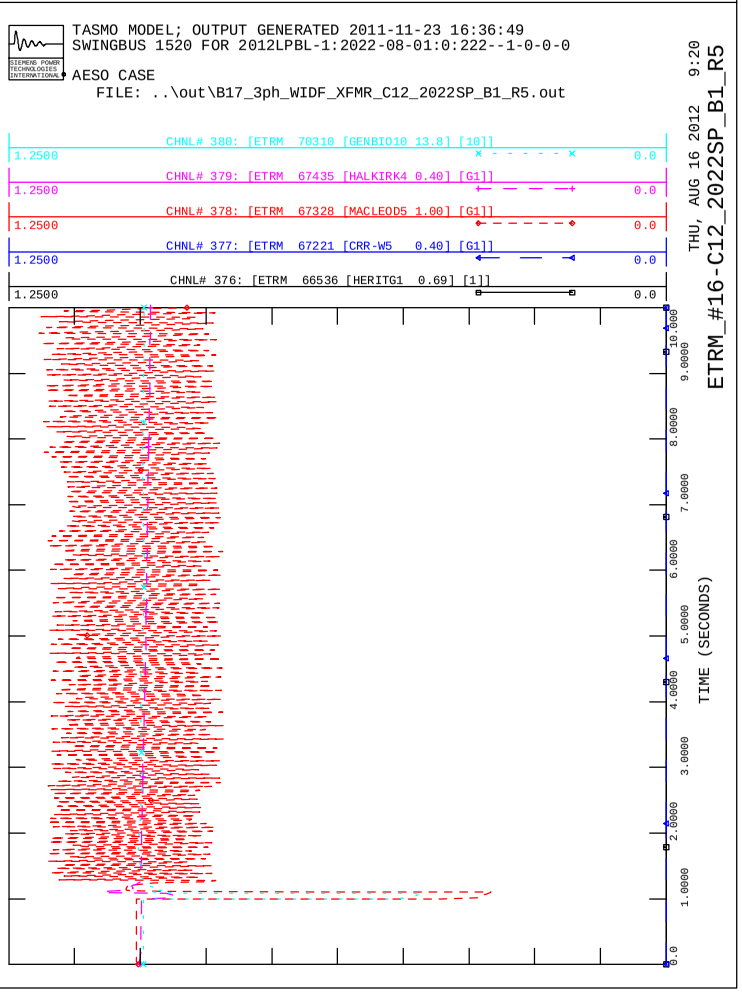

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

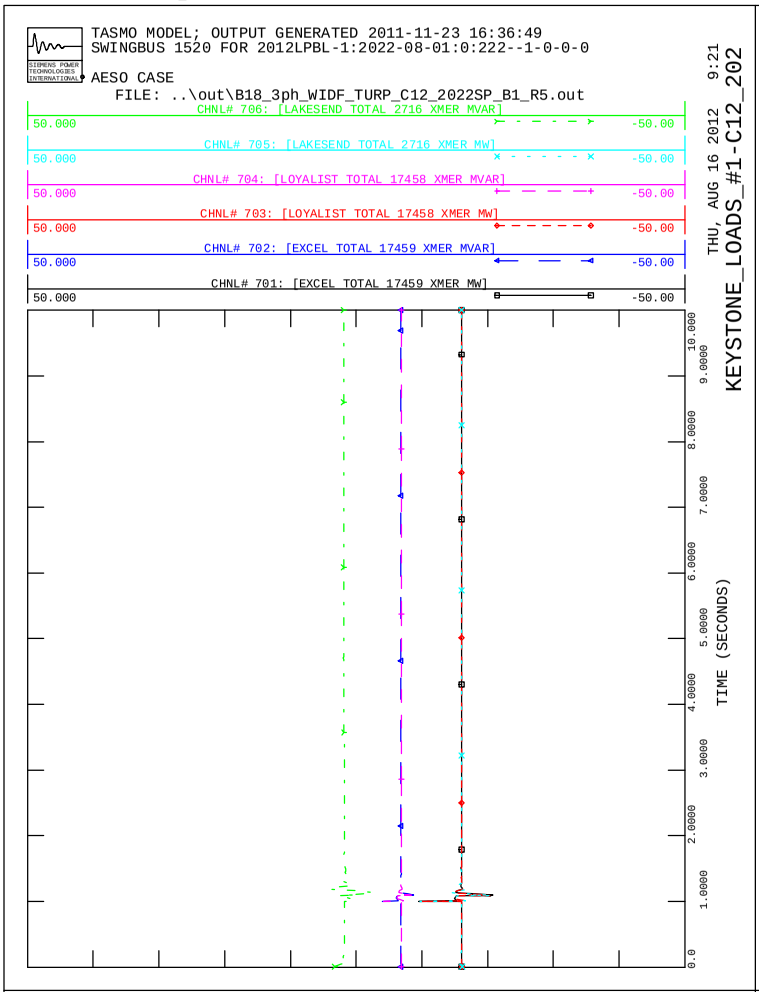

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:20
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

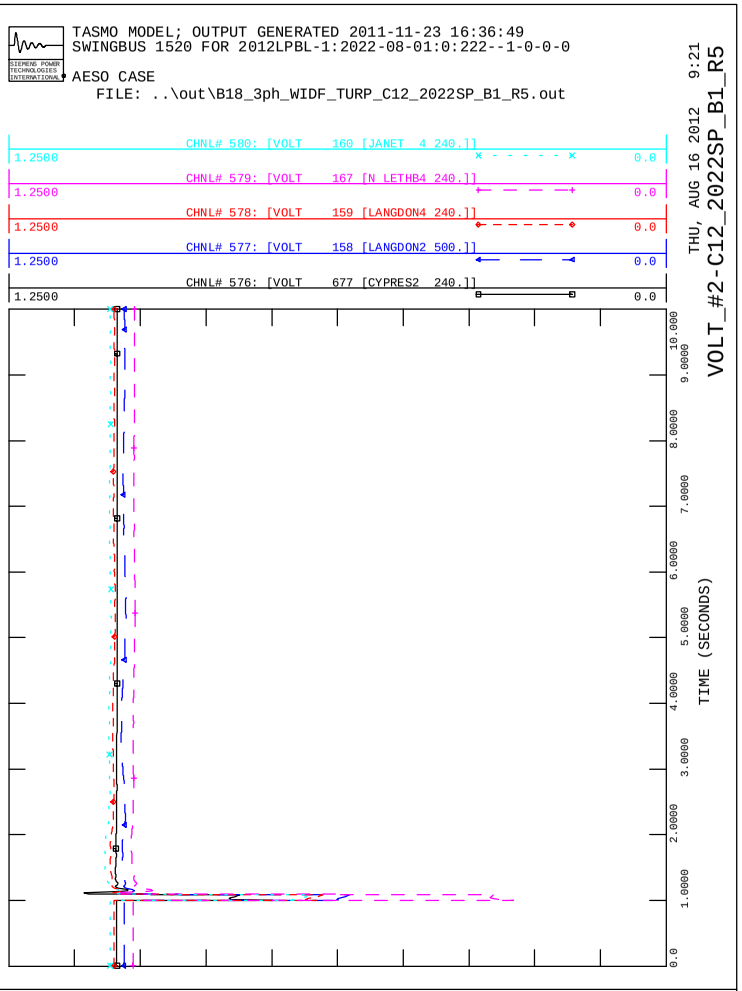

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

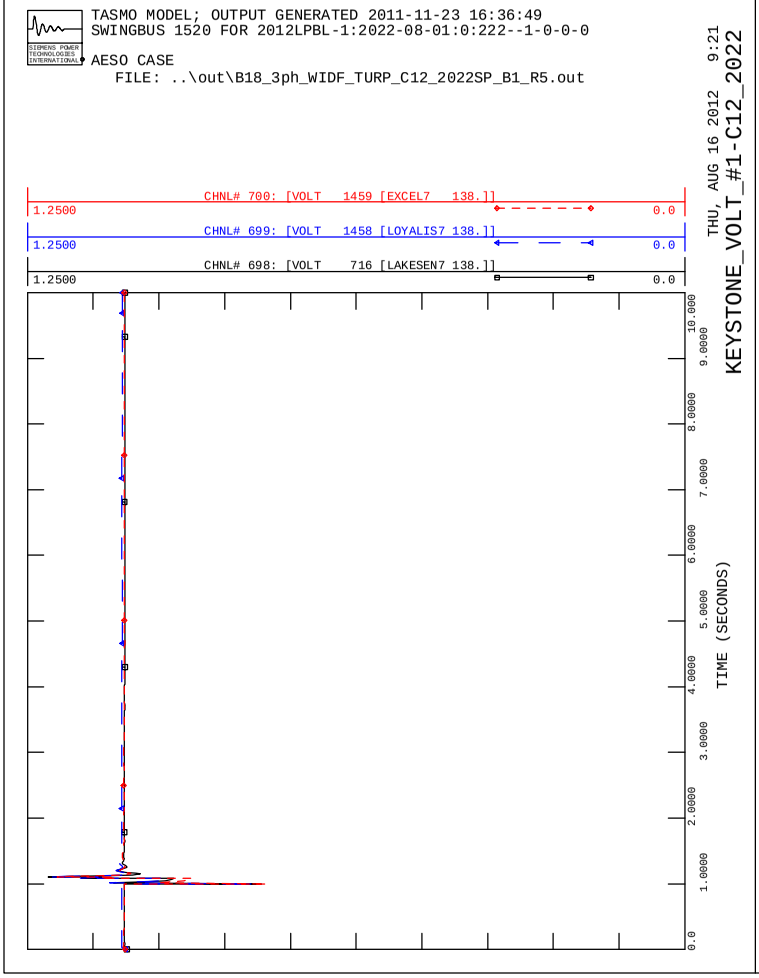

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
FLOW-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

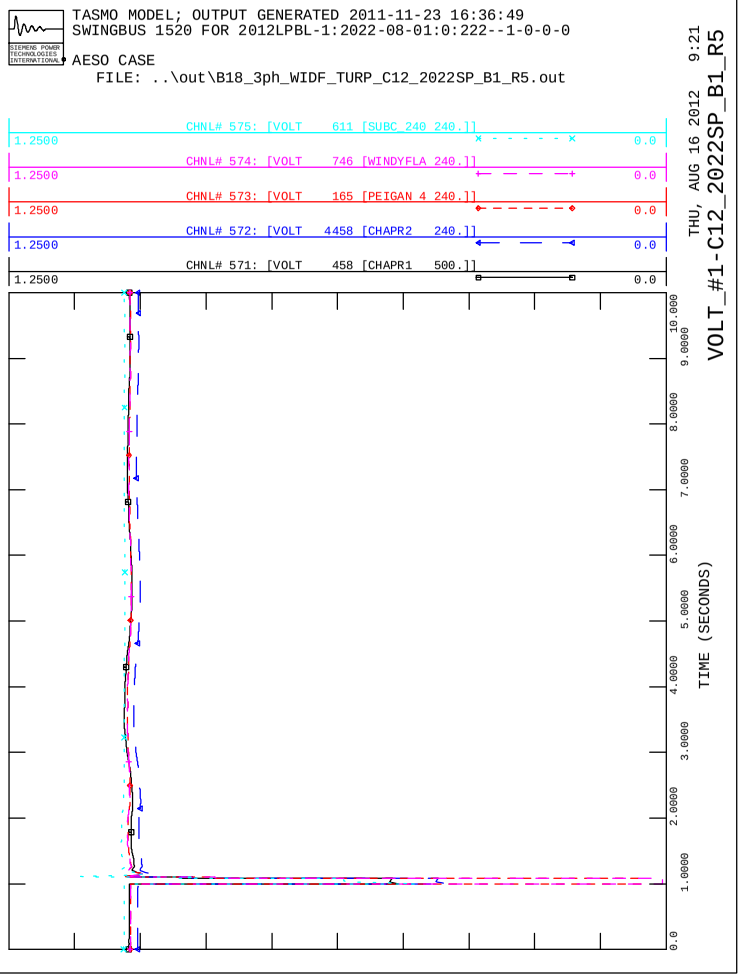

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

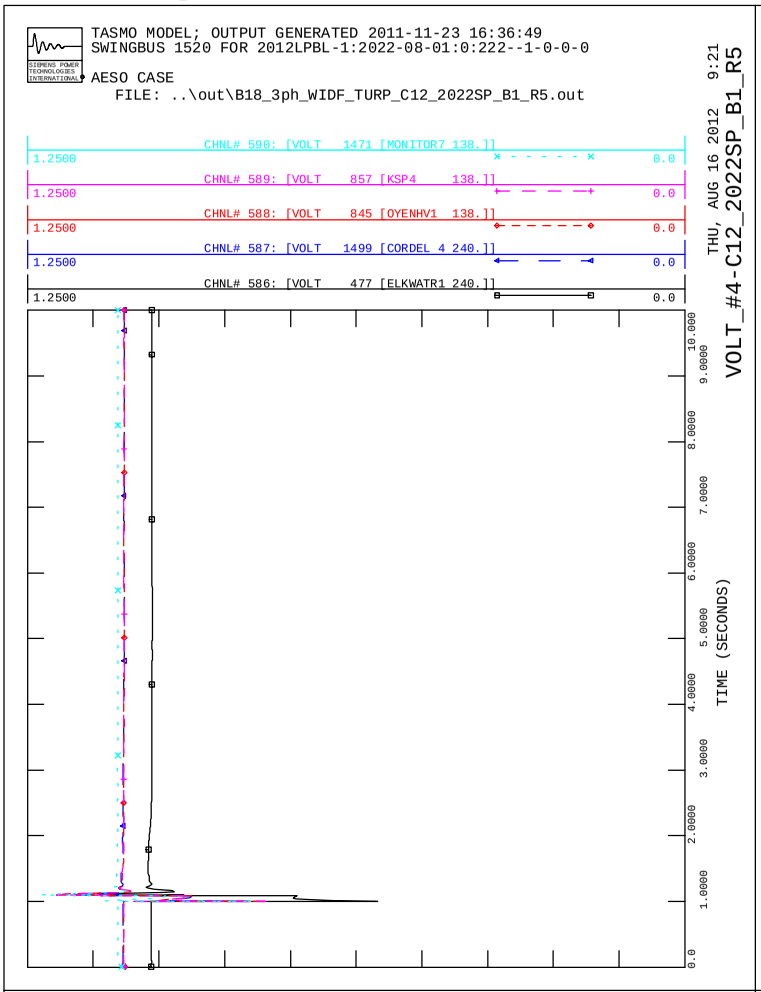

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B17_3ph_WIDF_XFMR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:20

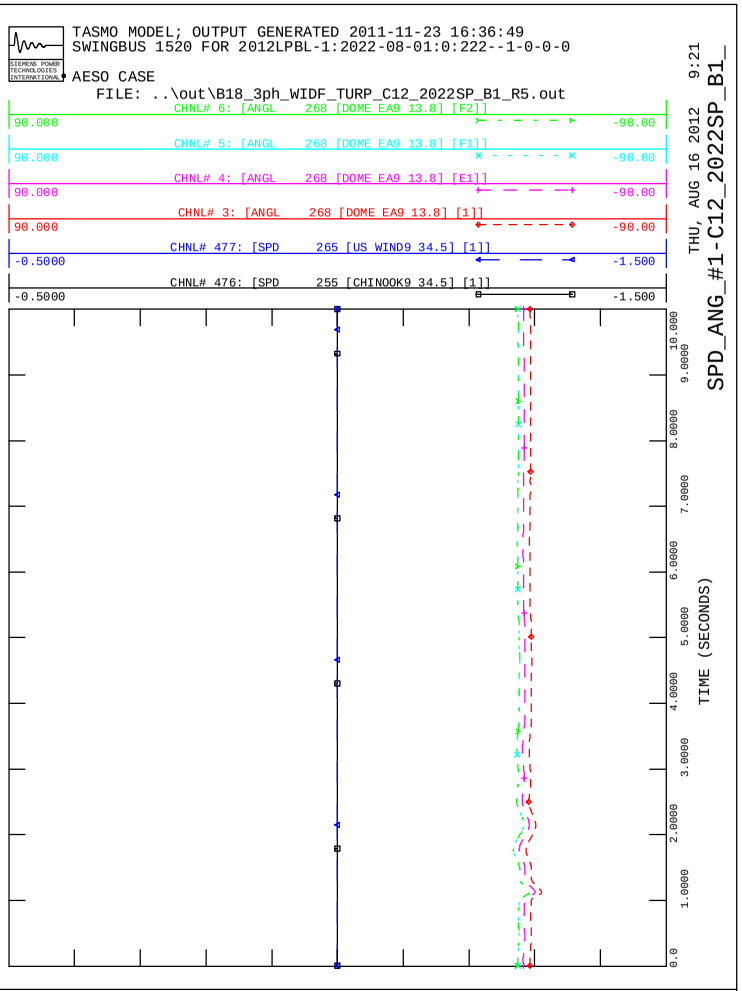

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
THU, AUG 16 2012 9:21
KEYSTONE_LOADS_#1-C12_202
TIME (SECONDS)

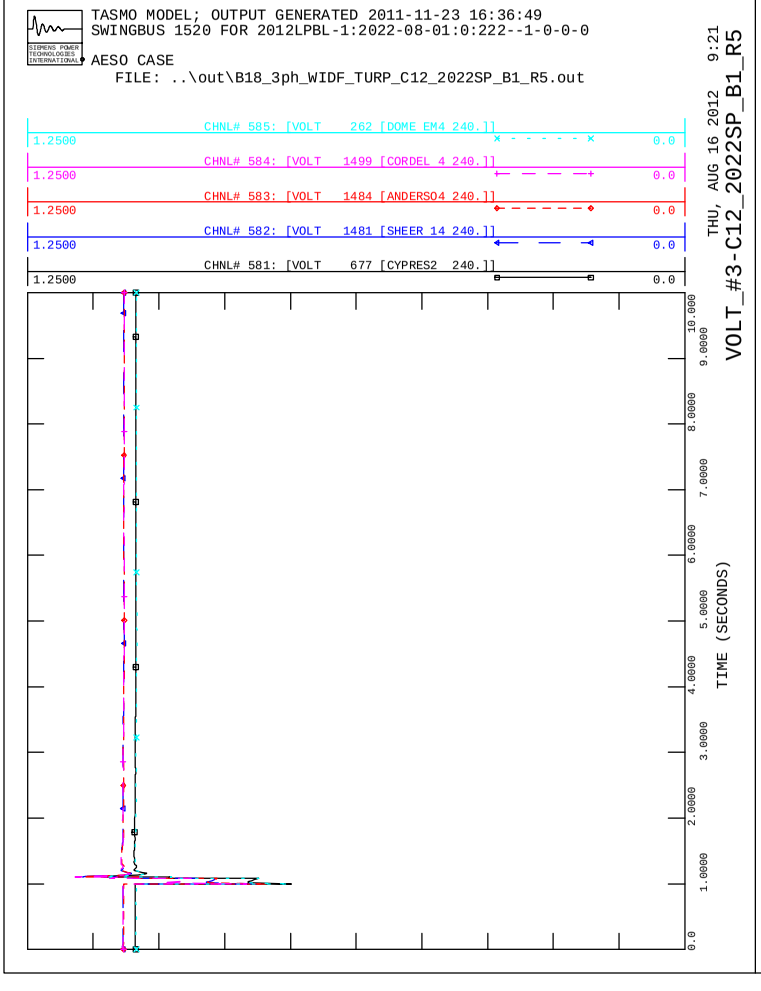

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
THU, AUG 16 2012 9:21
VOLT_#2-C12_2022SP_B1_R5
TIME (SECONDS)

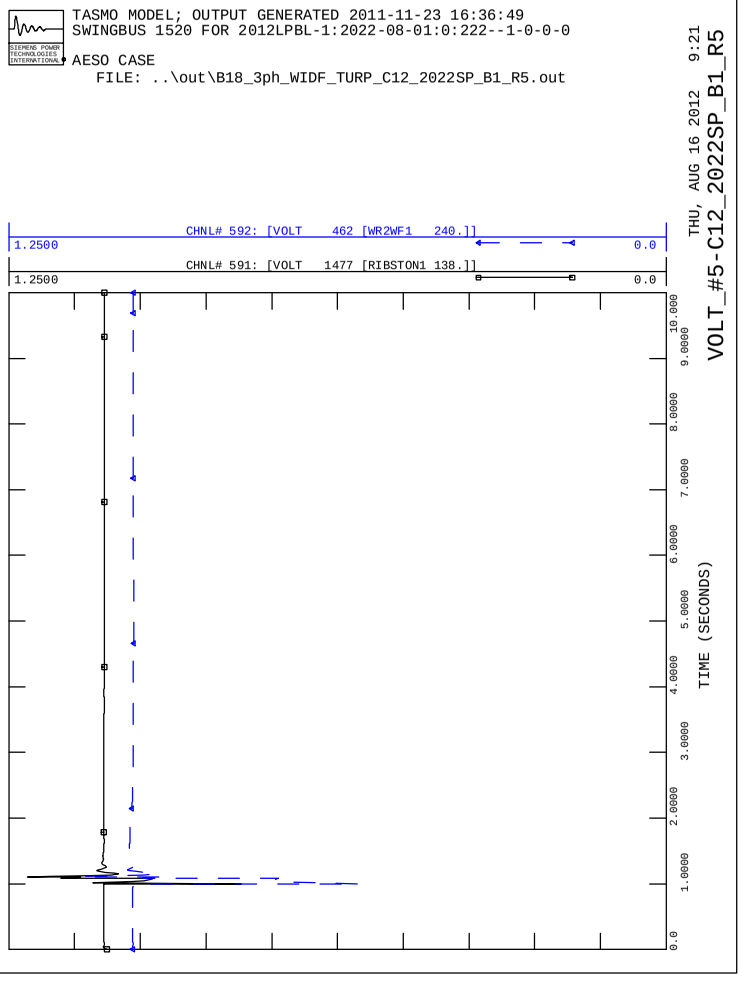

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
THU, AUG 16 2012 9:21
KEYSTONE_VOLT_#1-C12_2022
TIME (SECONDS)

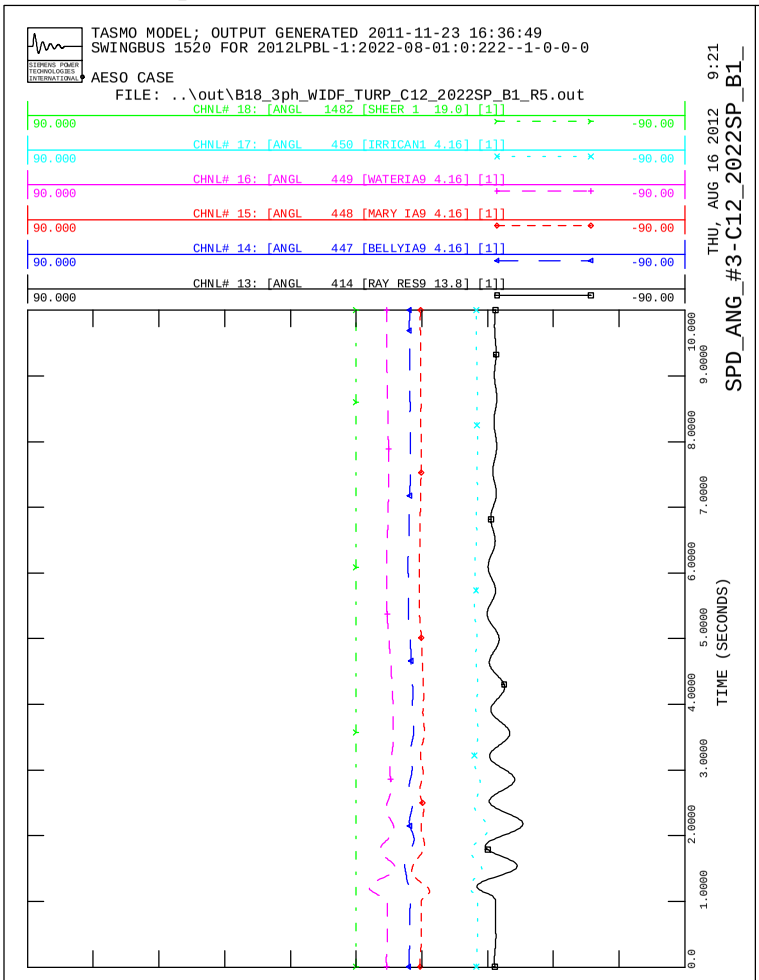

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
THU, AUG 16 2012 9:21
VOLT_#1-C12_2022SP_B1_R5
TIME (SECONDS)

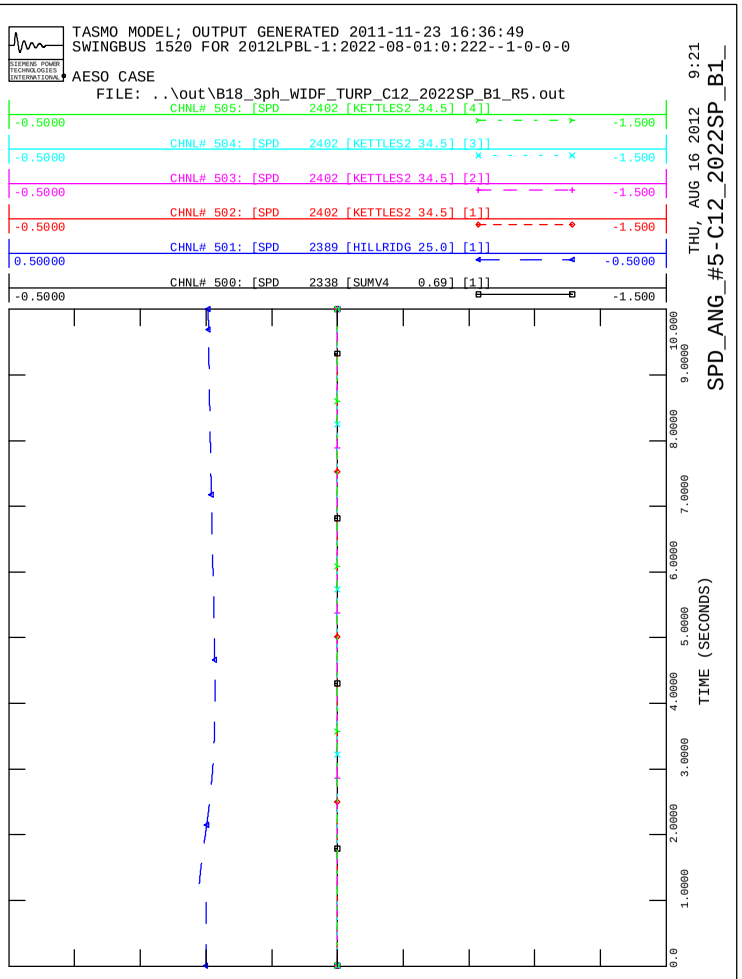

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
VOLT_#4-C12_2022SP_B1_R5

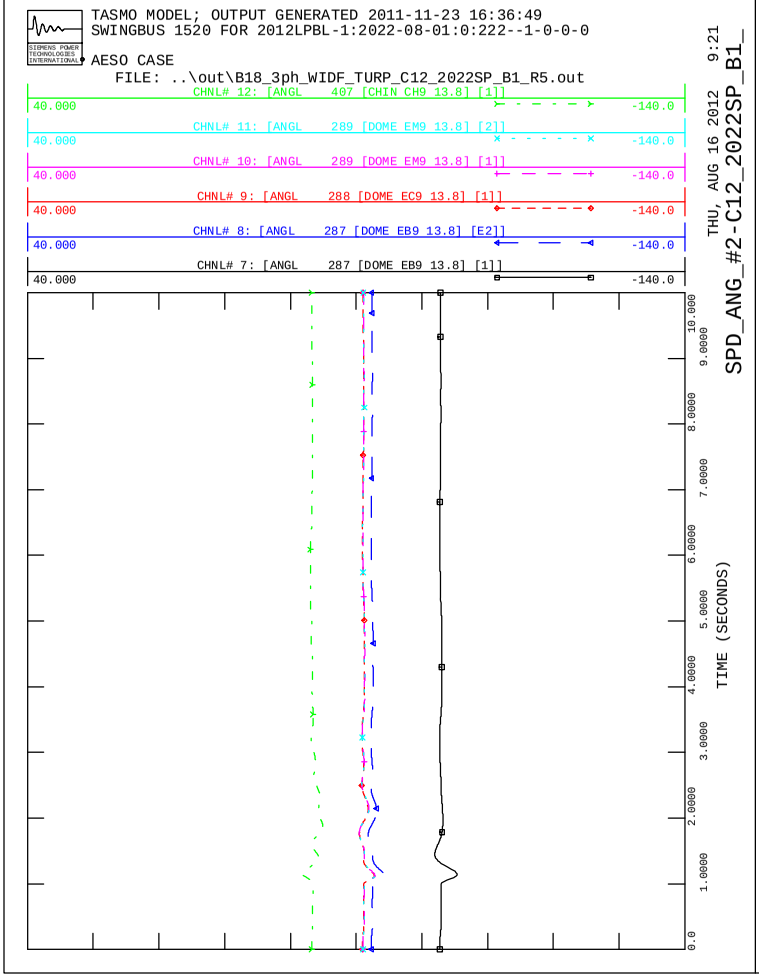

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#1-C12_2022SP_B1_

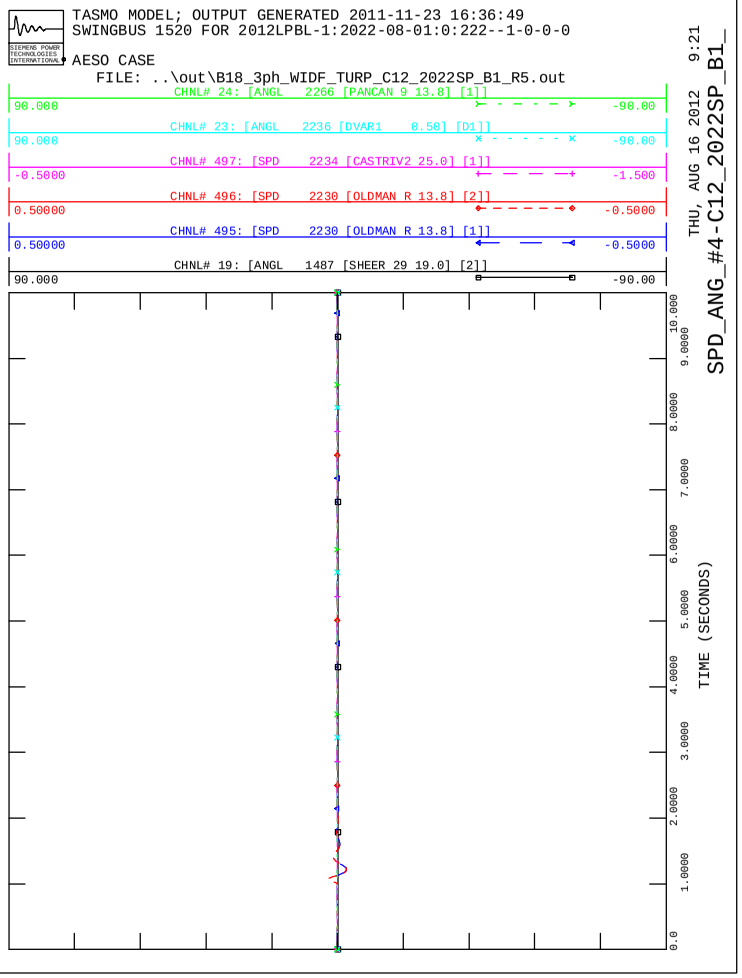

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
VOLT_#3-C12_2022SP_B1_R5

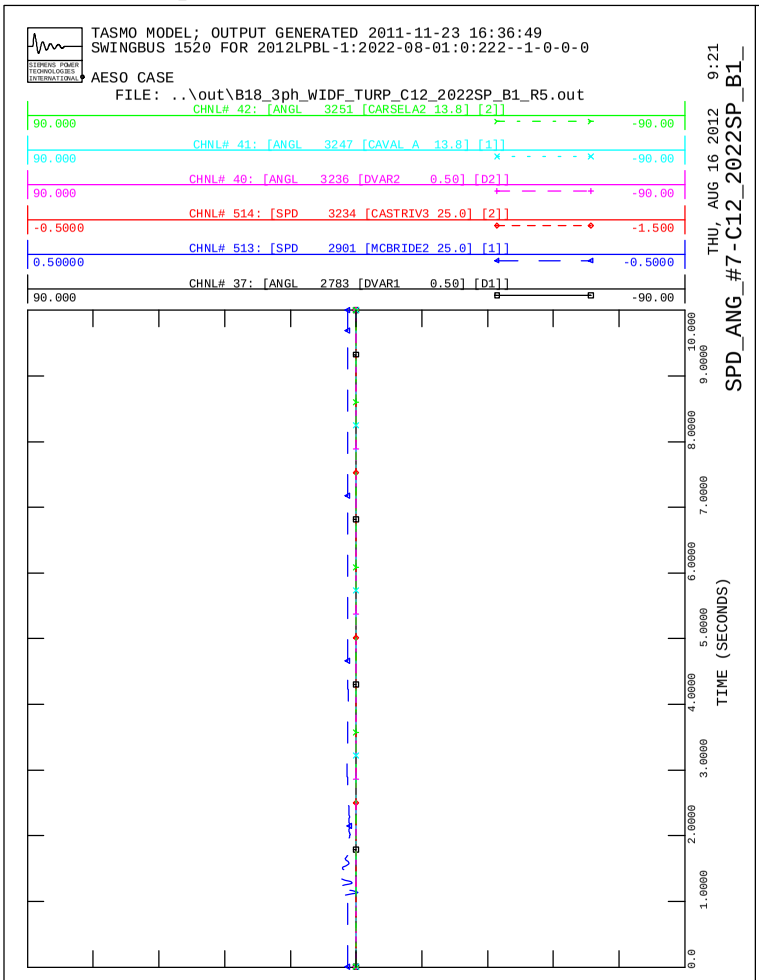

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
VOLT_#5-C12_2022SP_B1_R5

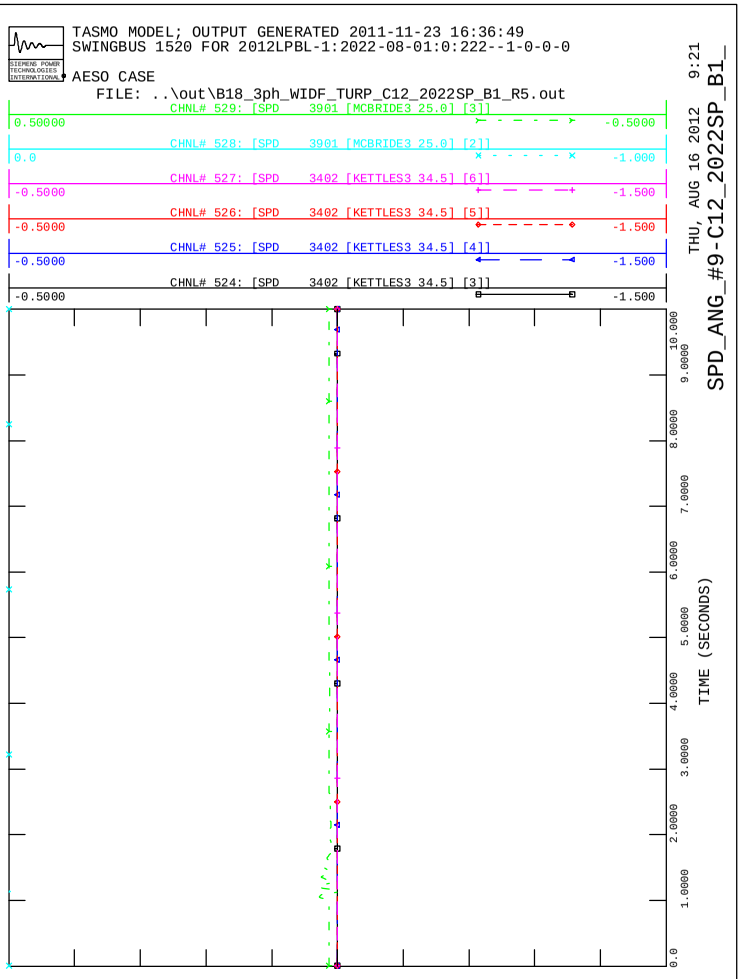

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:21

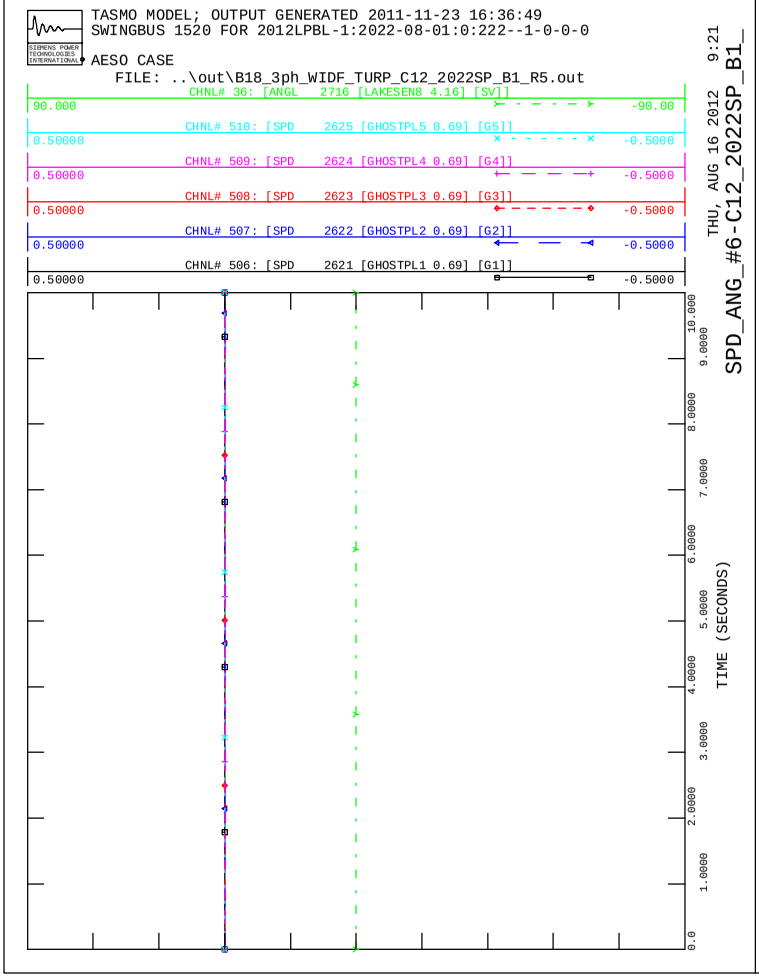

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:21

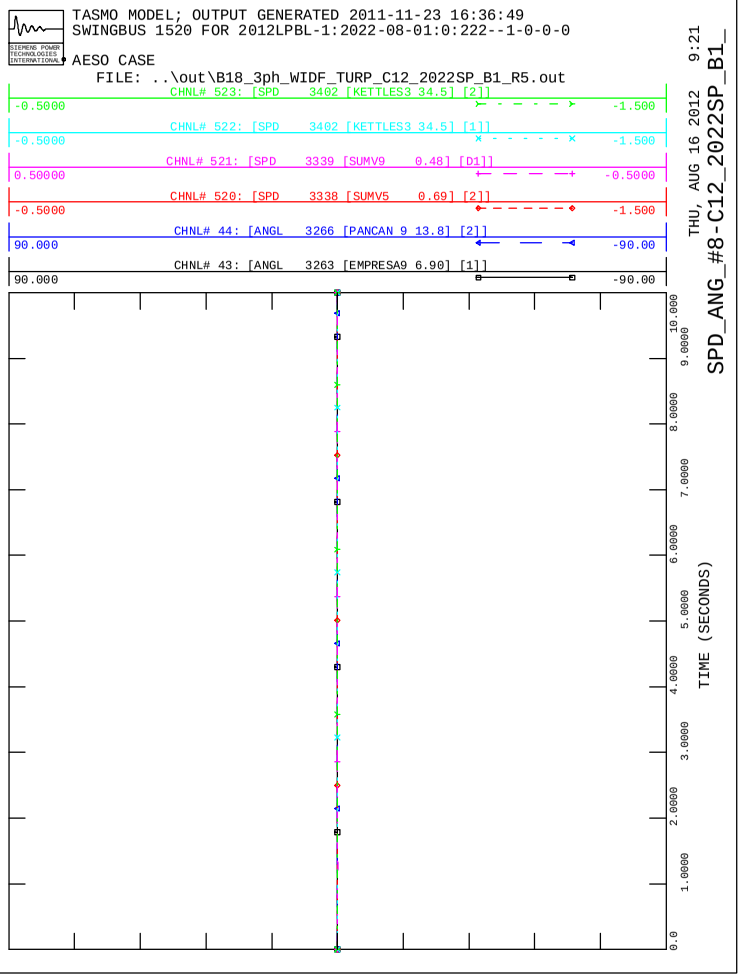

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:21

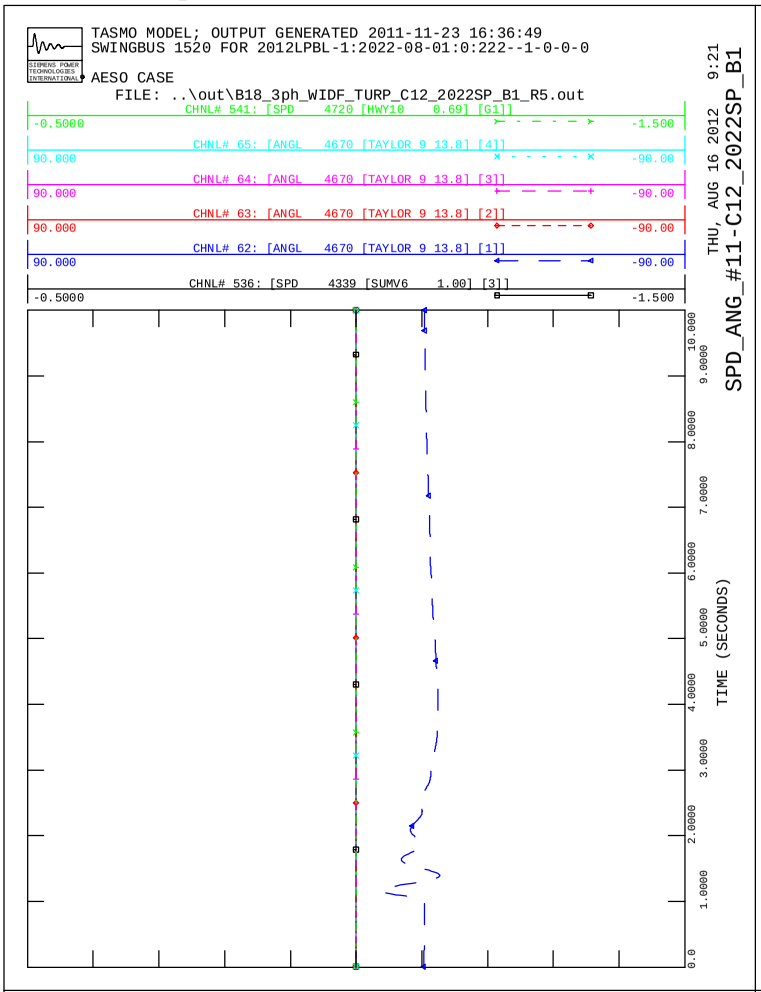

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:21

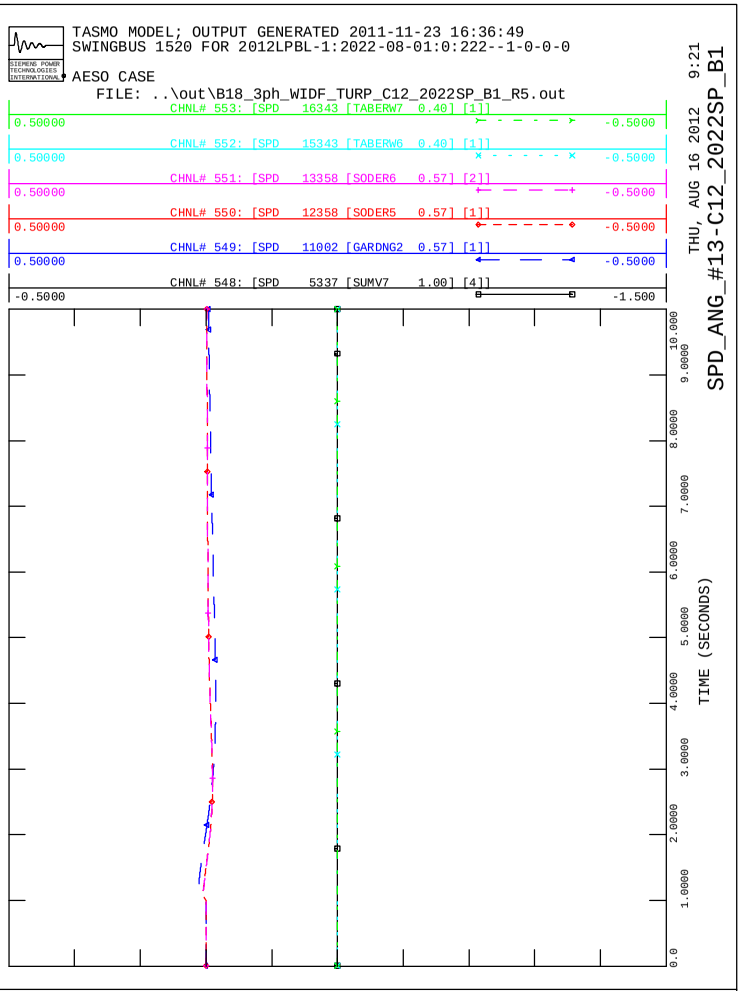

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#7-C12_2022SP_B1_

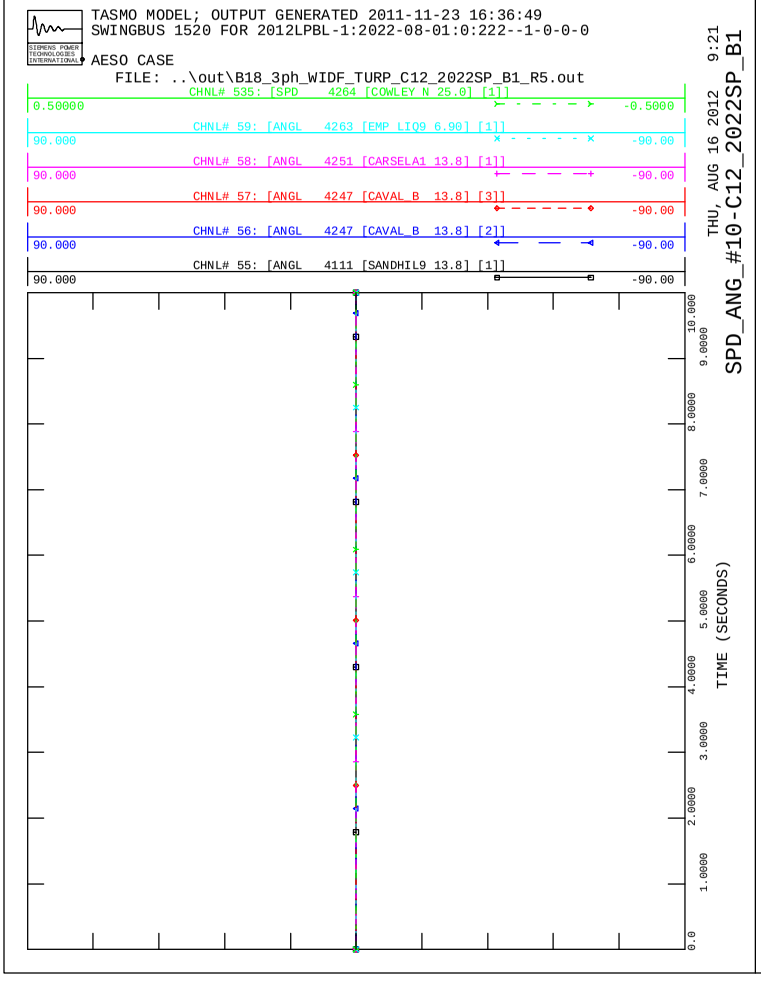

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#9-C12_2022SP_B1_

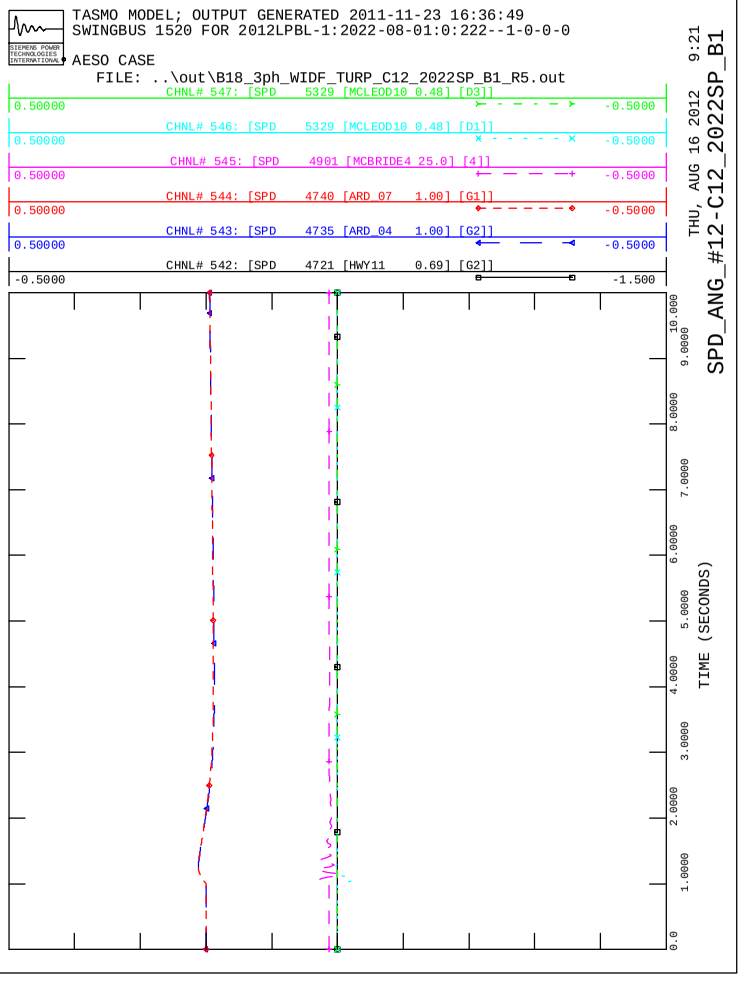

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#6-C12_2022SP_B1_

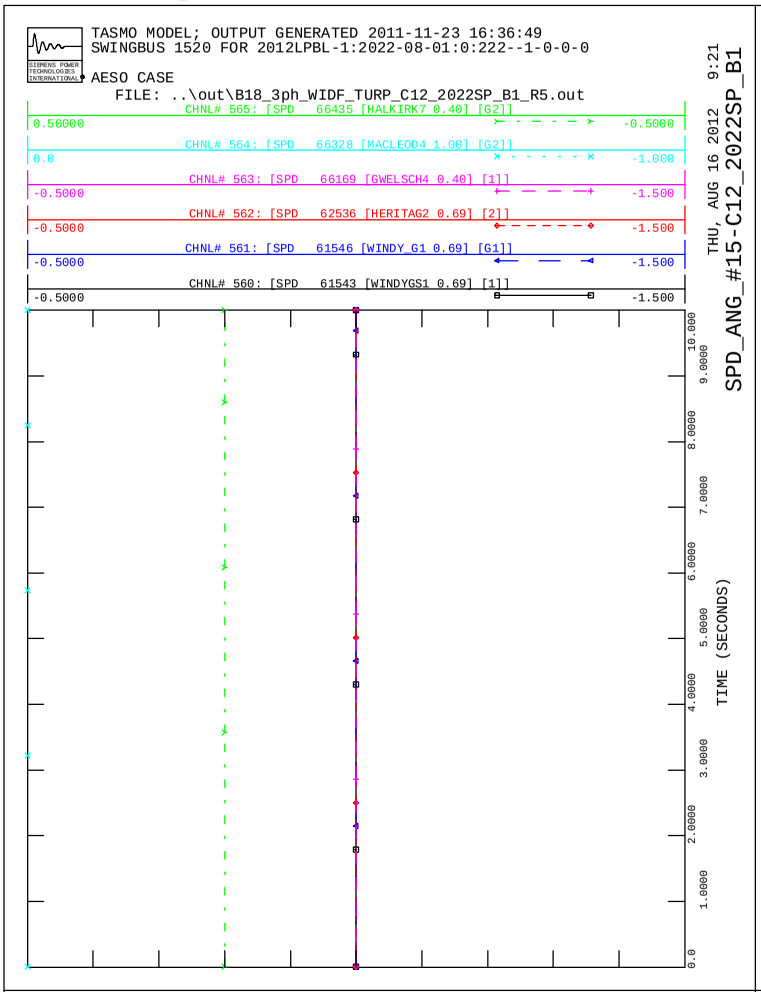

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#8-C12_2022SP_B1_

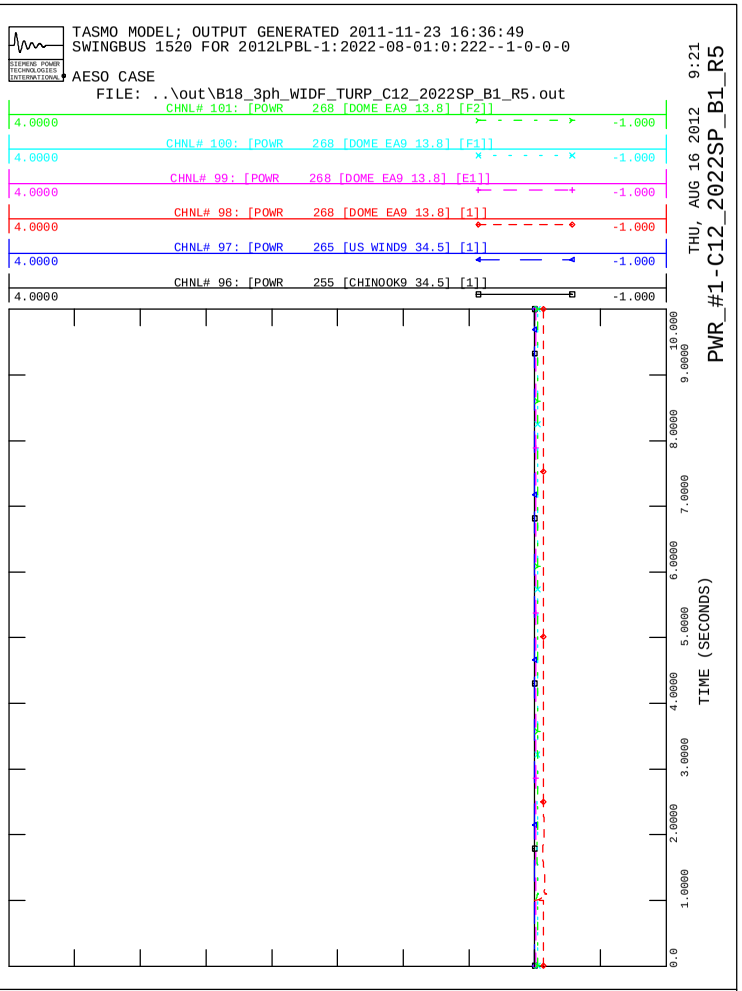

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:21
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

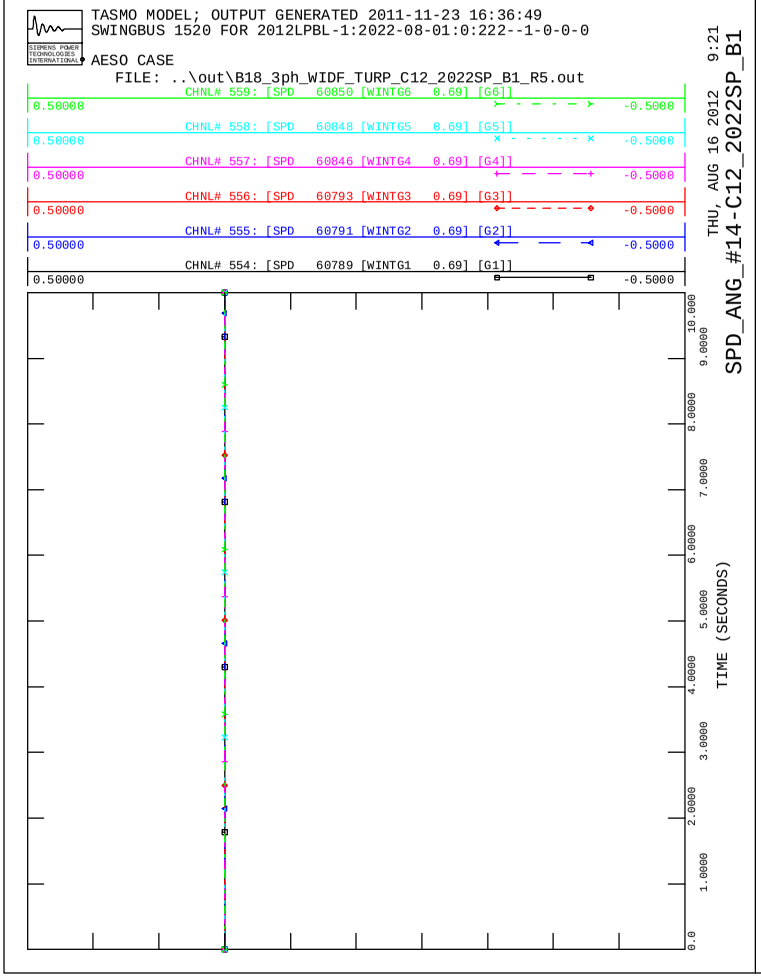

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:21
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

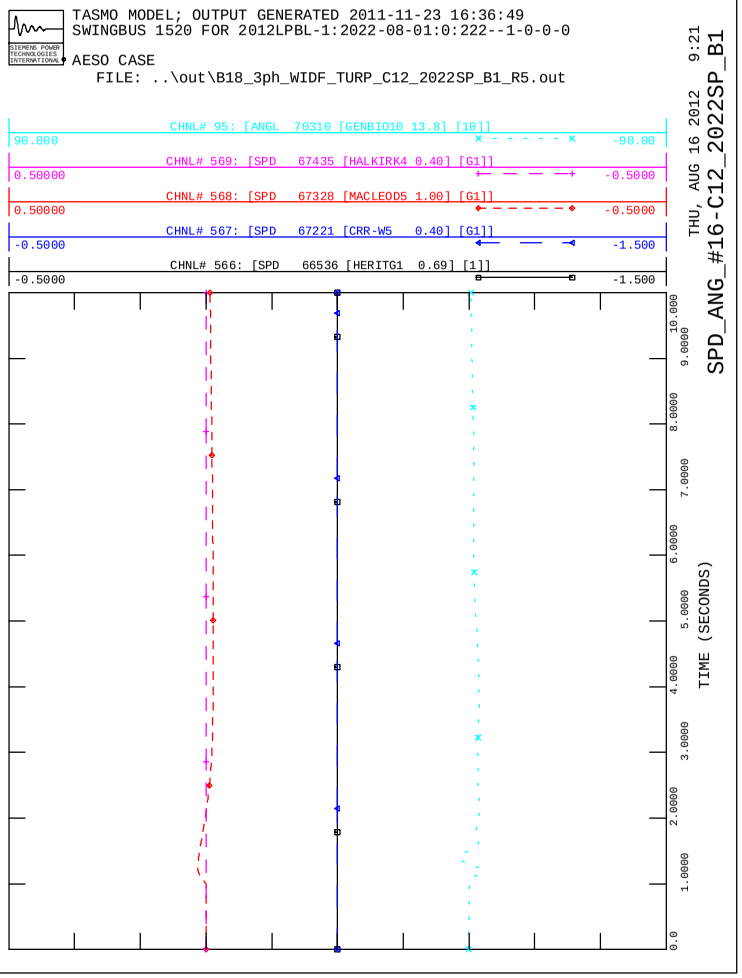

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:21
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

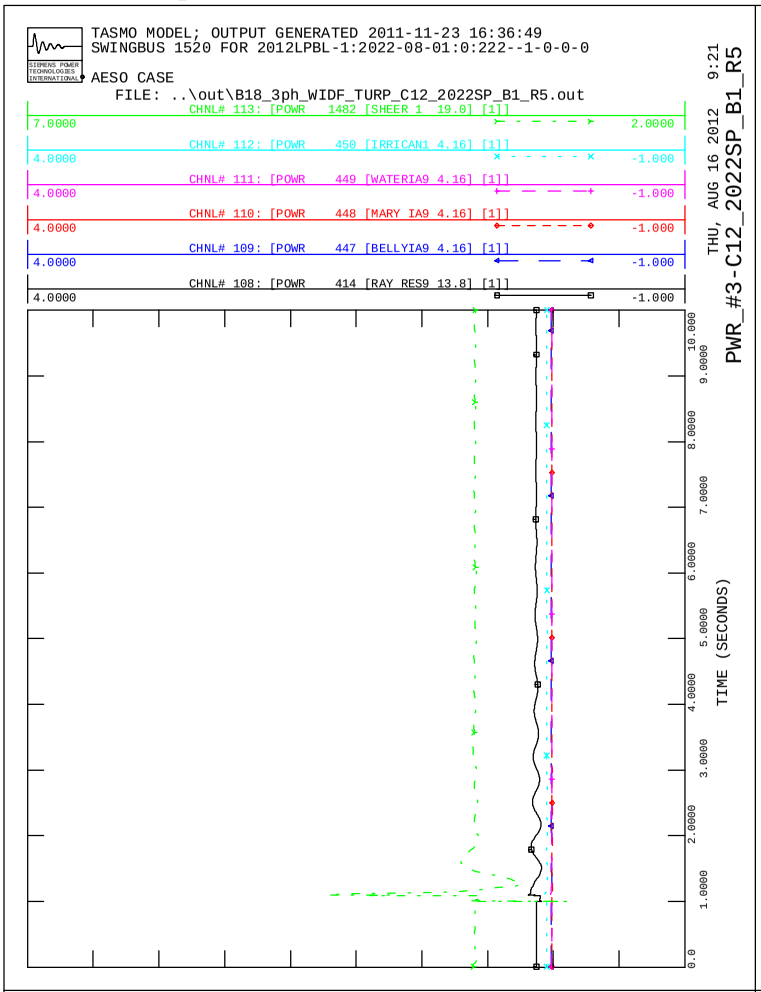

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:21
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

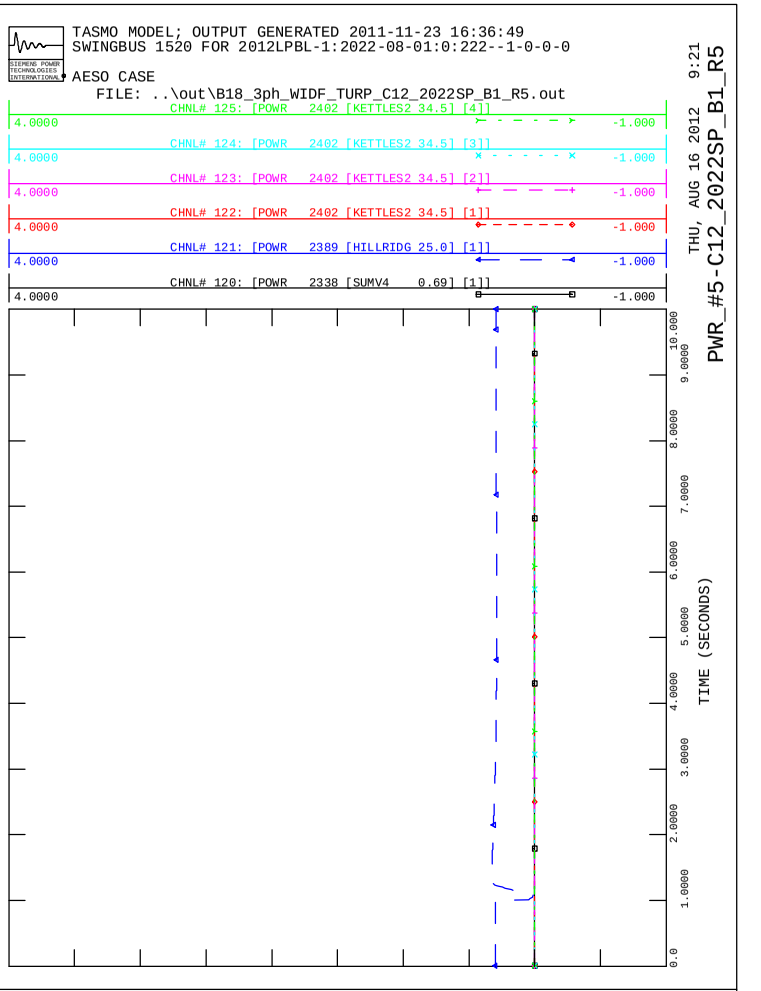

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#15-C12_2022SP_B1

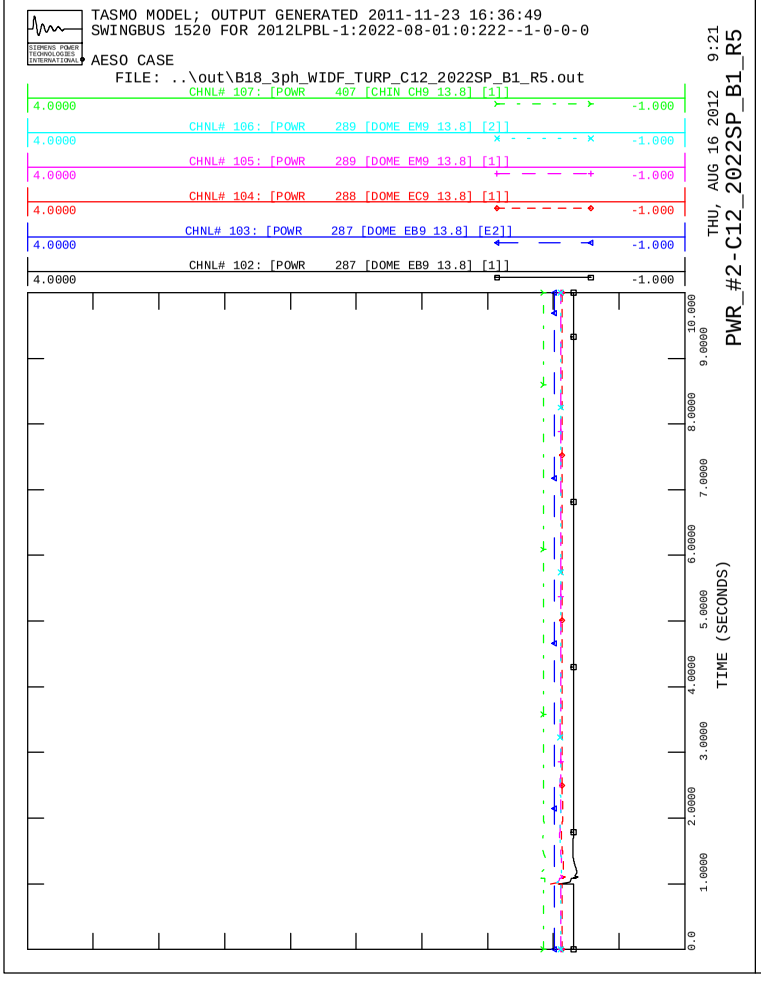

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#1-C12_2022SP_B1_R5

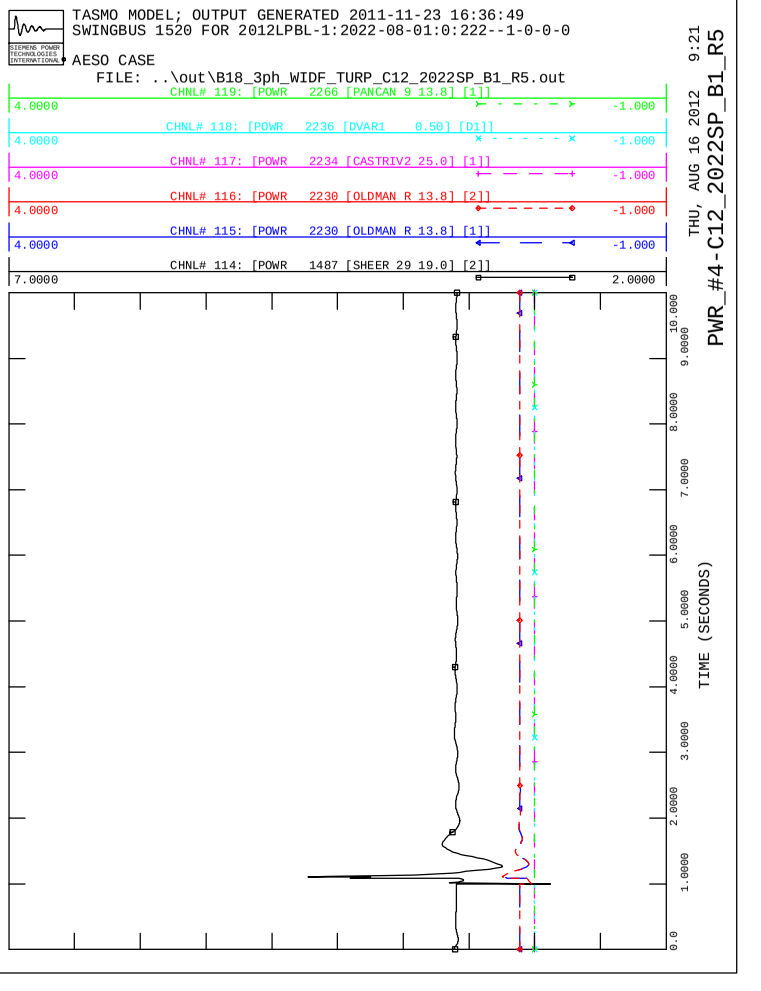

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#14-C12_2022SP_B1

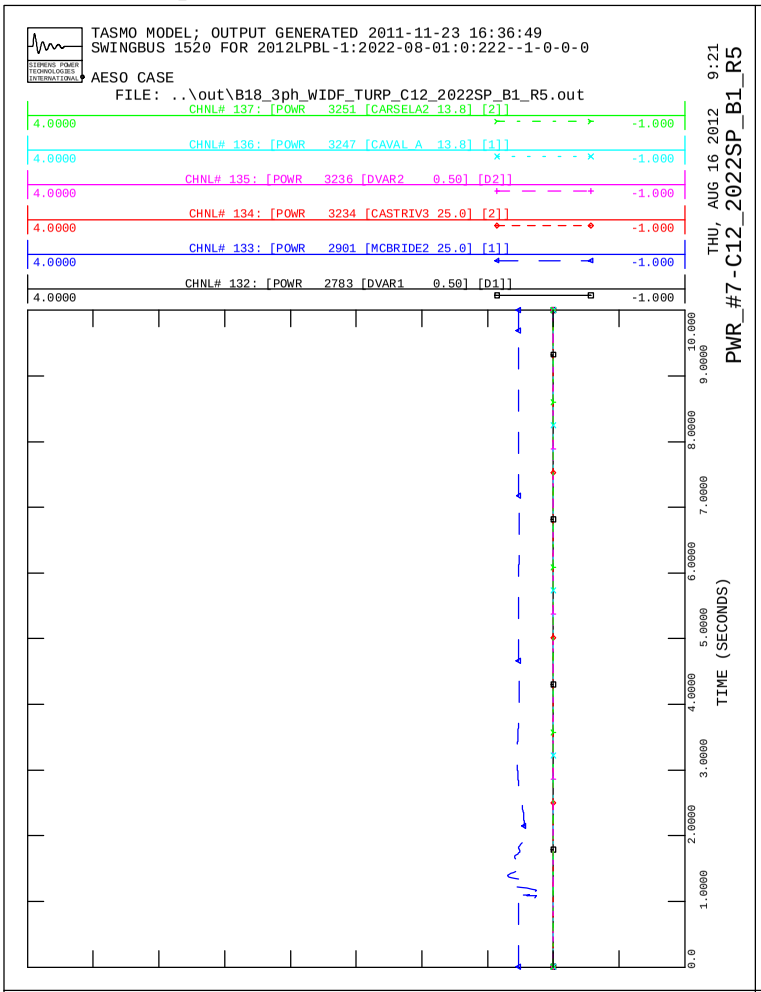

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#16-C12_2022SP_B1

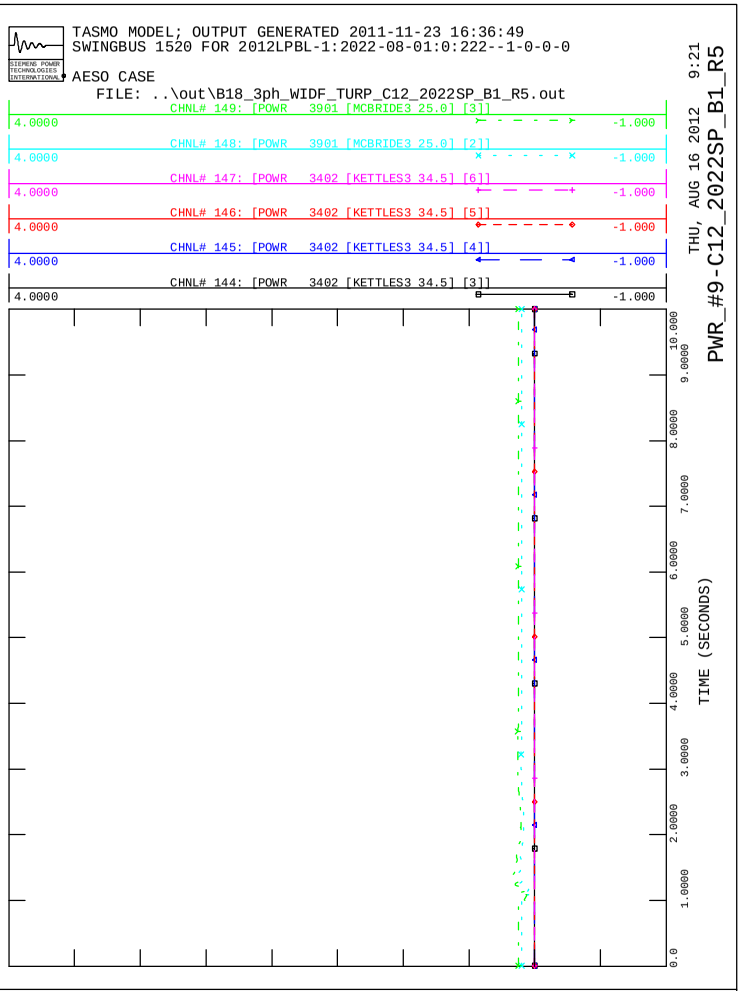

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

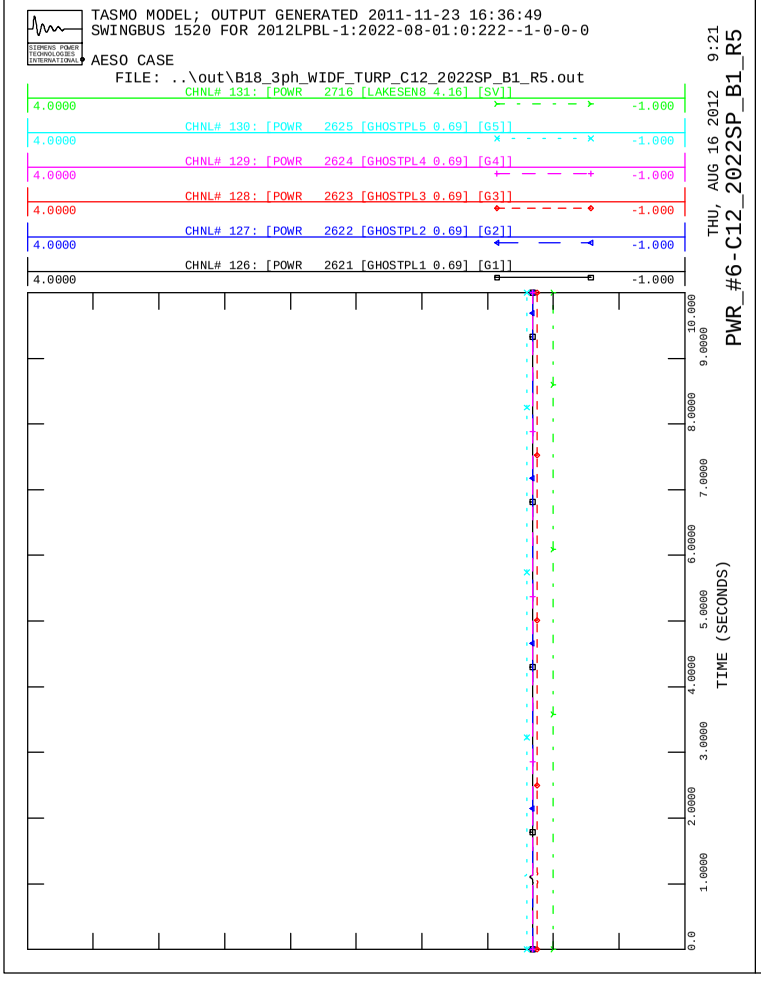

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

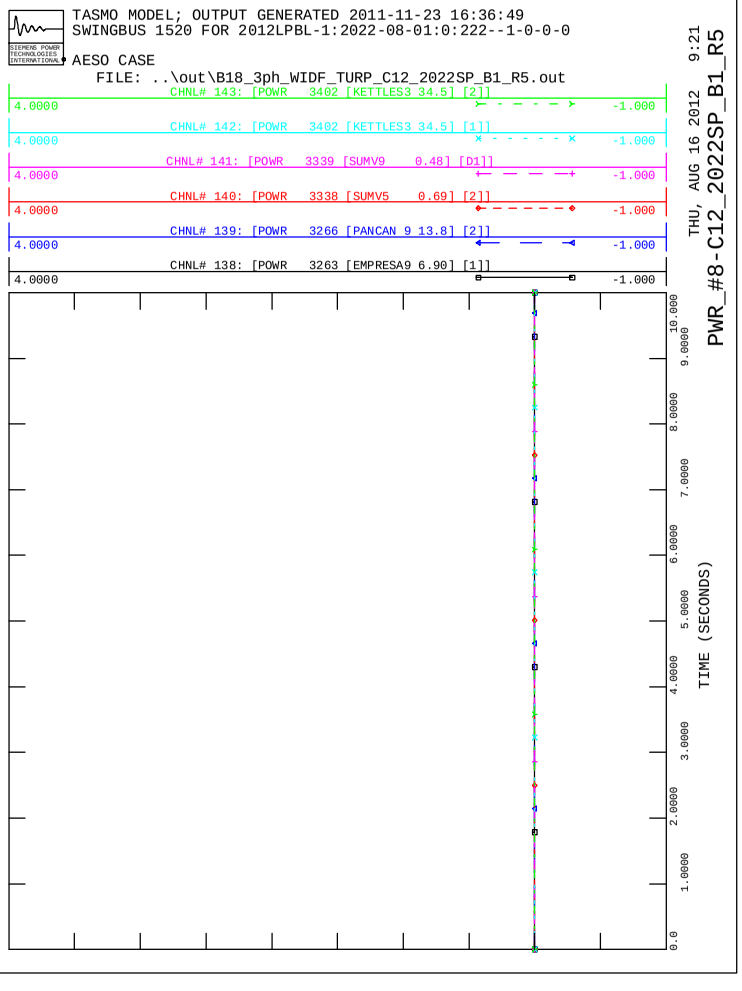

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

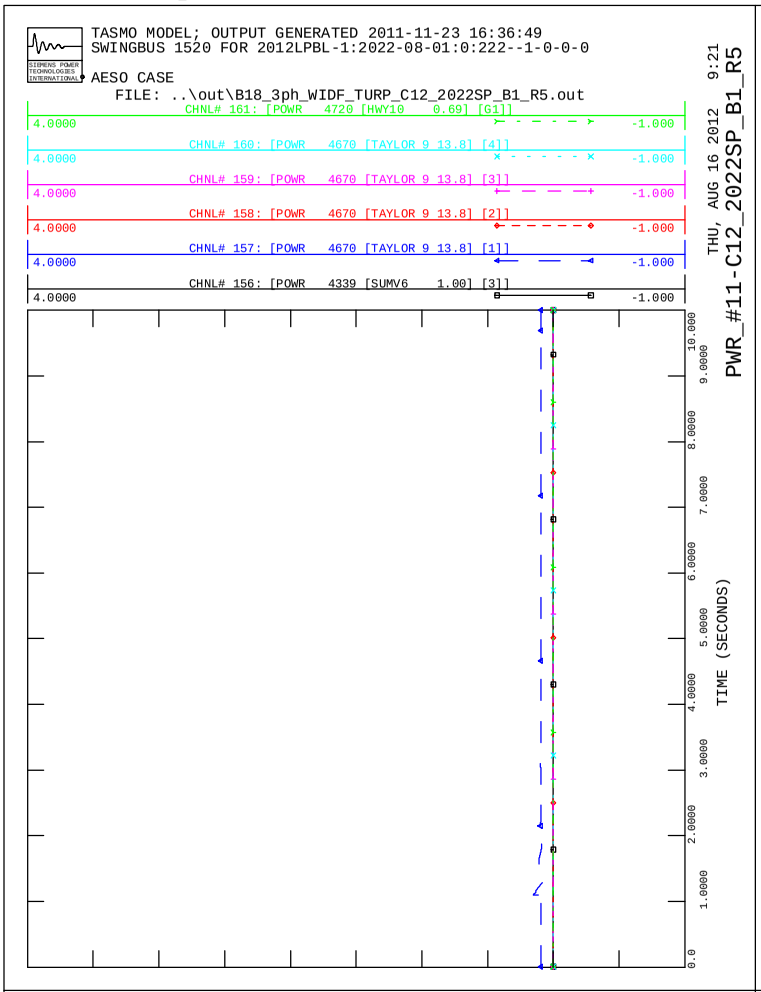

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

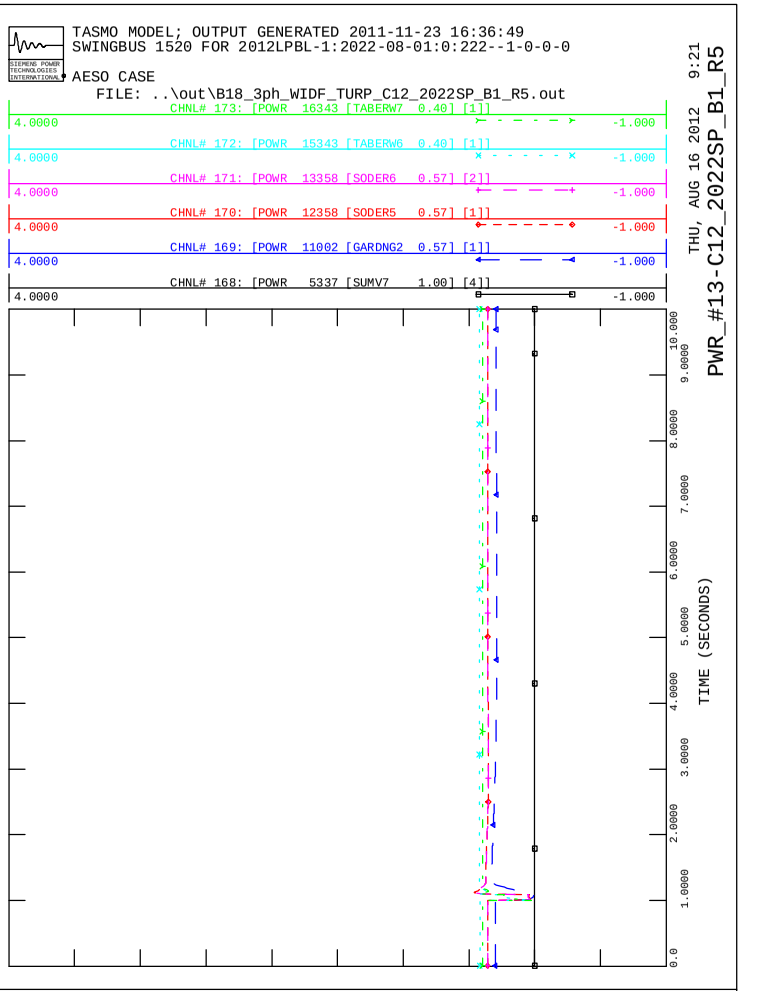

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#7-C12_2022SP_B1_R5

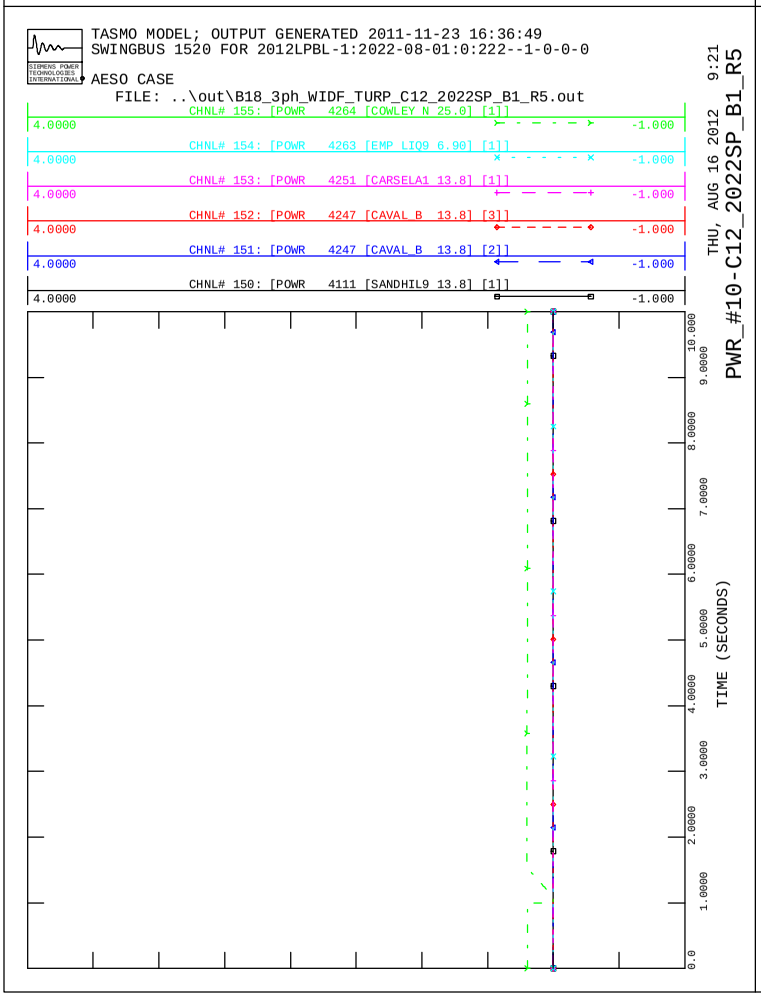

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#9-C12_2022SP_B1_R5

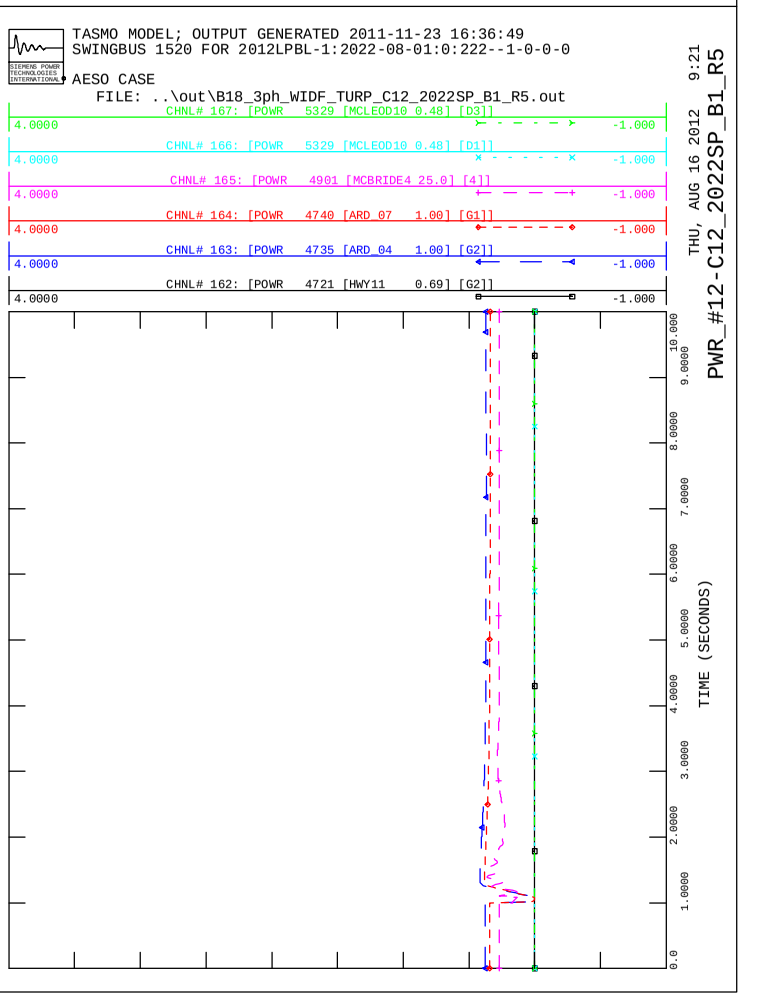

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#6-C12_2022SP_B1_R5

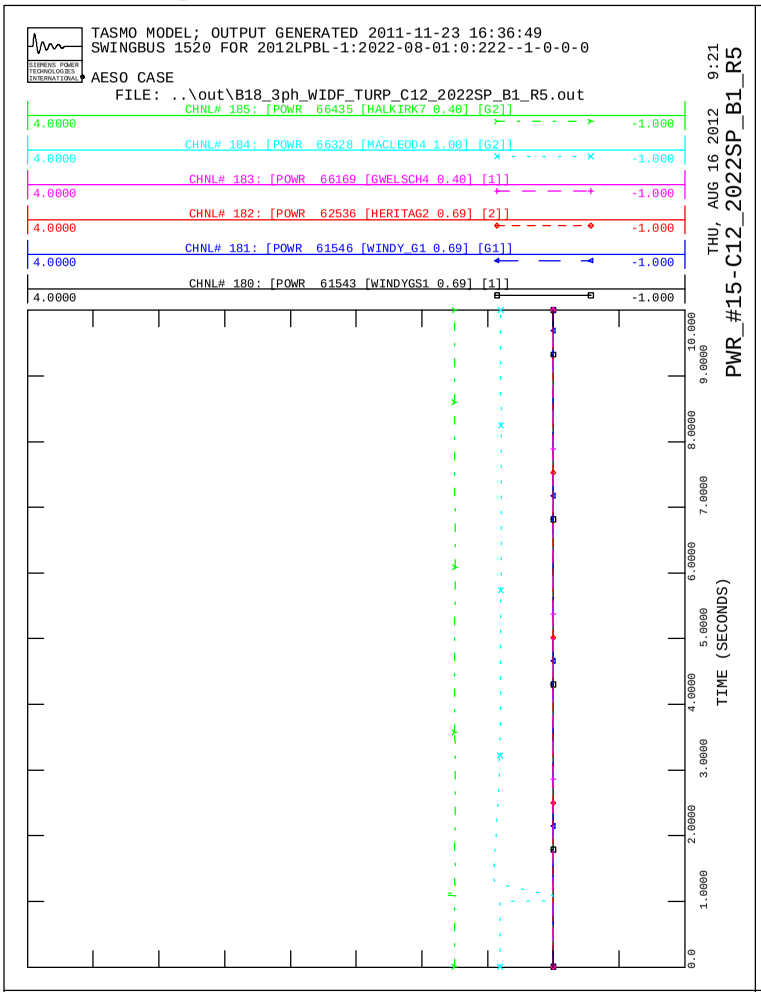

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#8-C12_2022SP_B1_R5

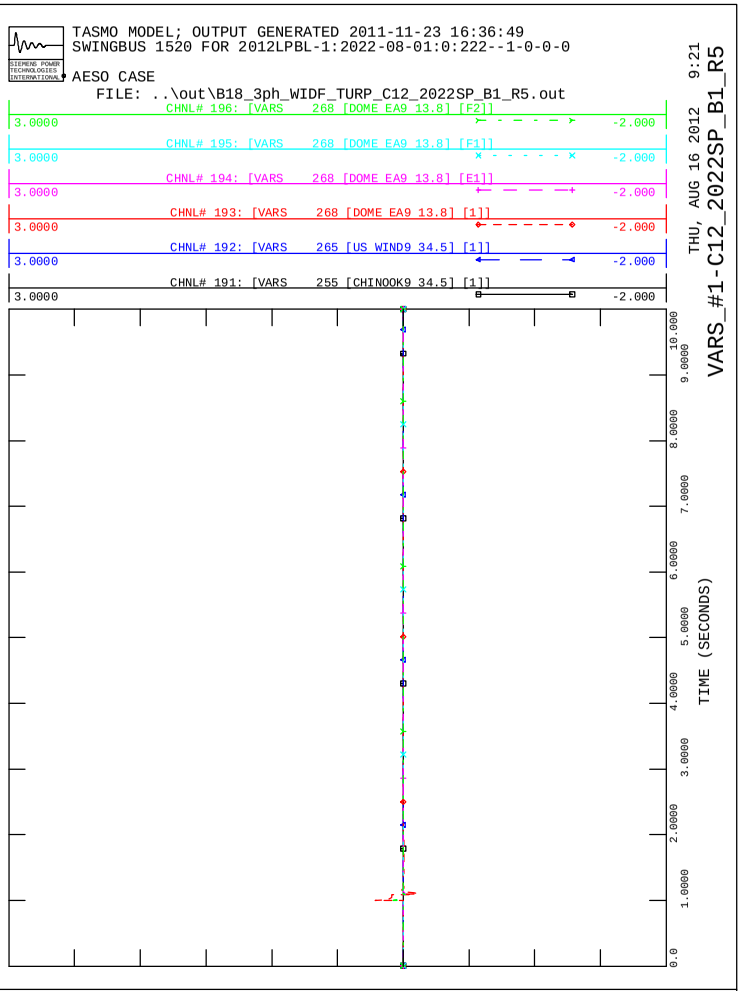

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:21
PWR_#11-C12_2022SP_B1_R5

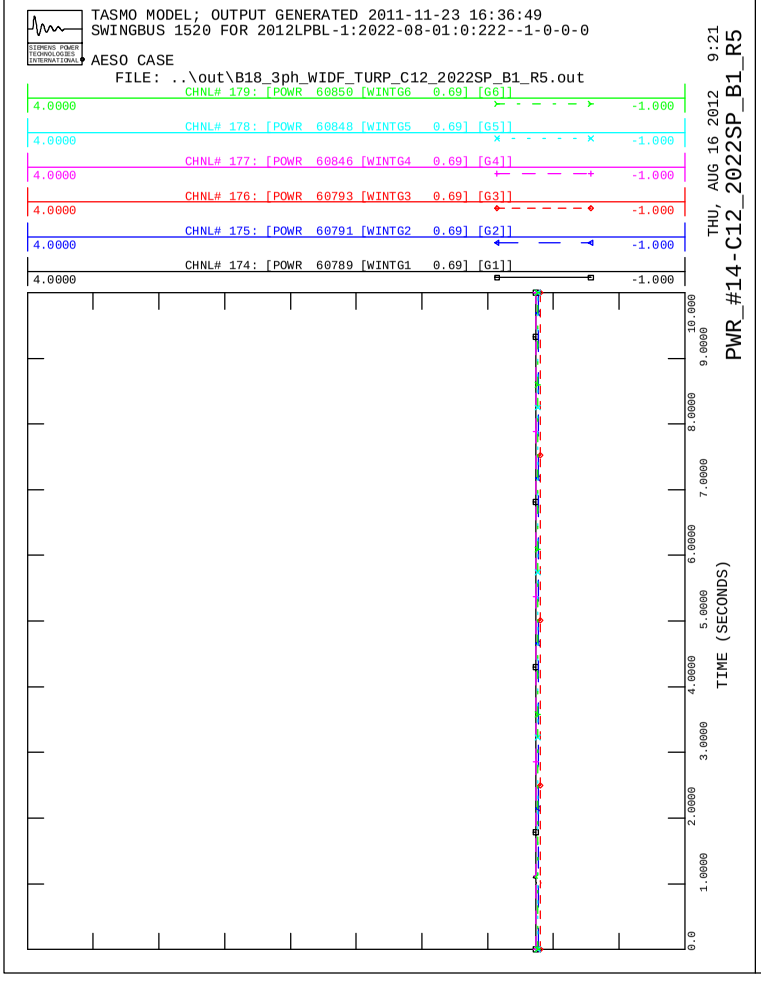

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:21
PWR_#13-C12_2022SP_B1_R5

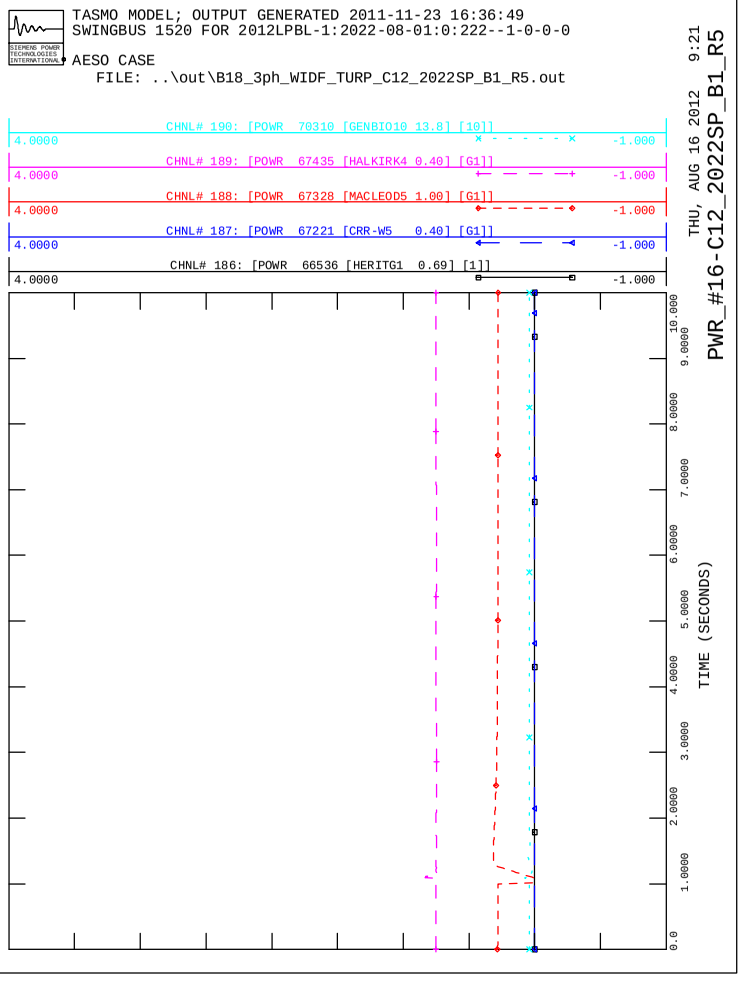

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:21
PWR_#10-C12_2022SP_B1_R5

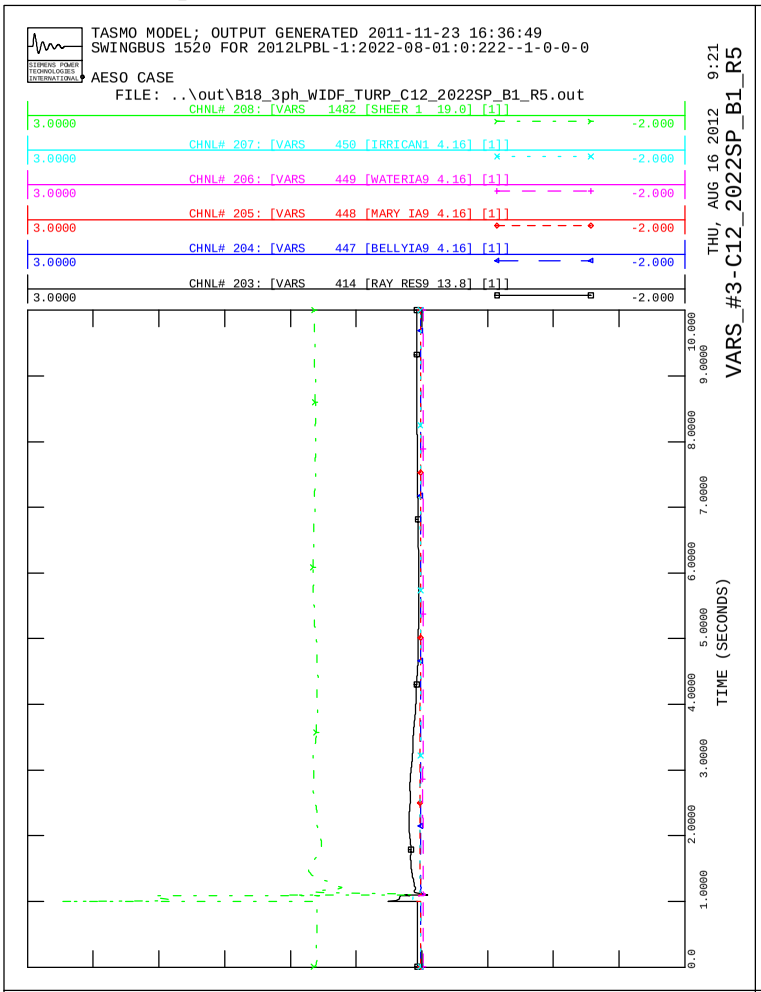

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:21
PWR_#12-C12_2022SP_B1_R5

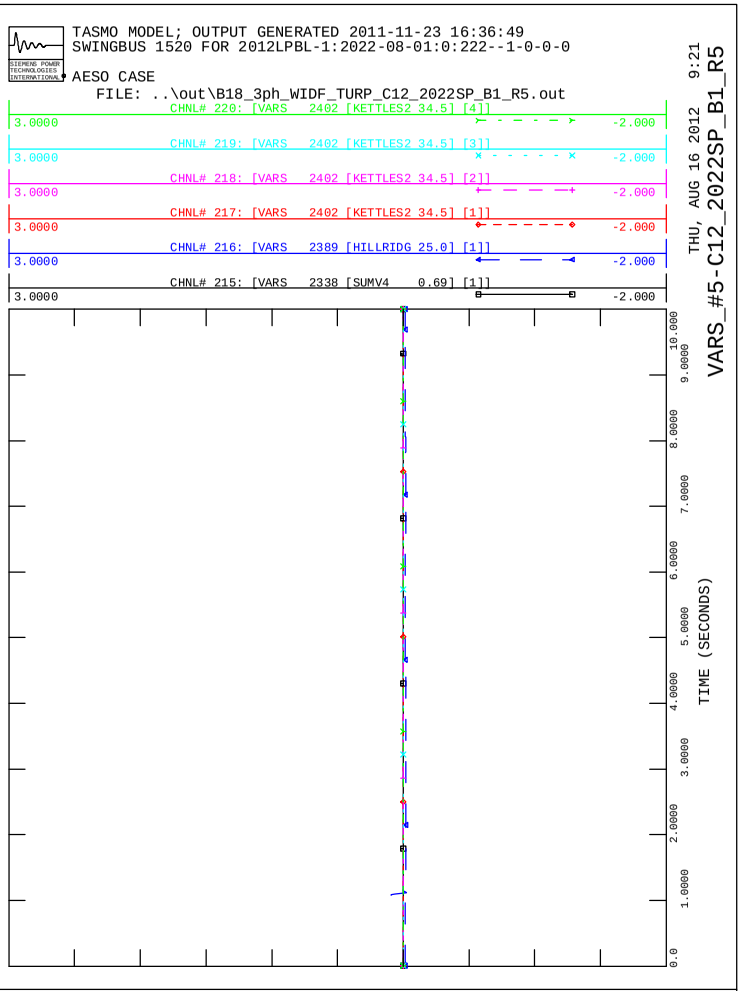

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

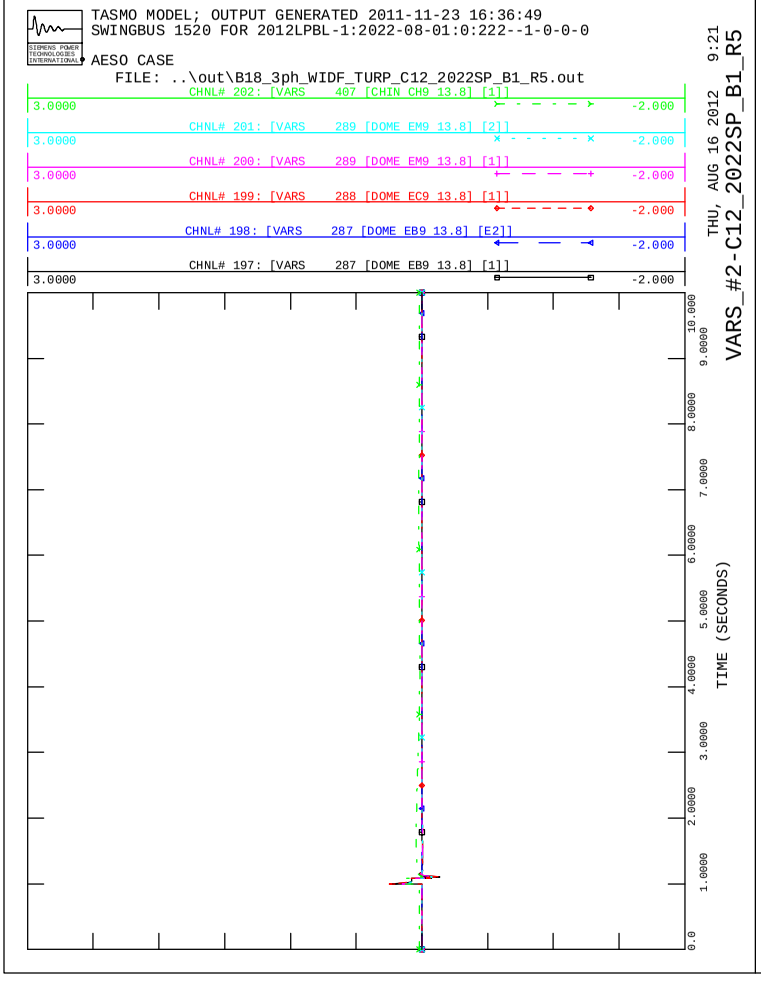

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

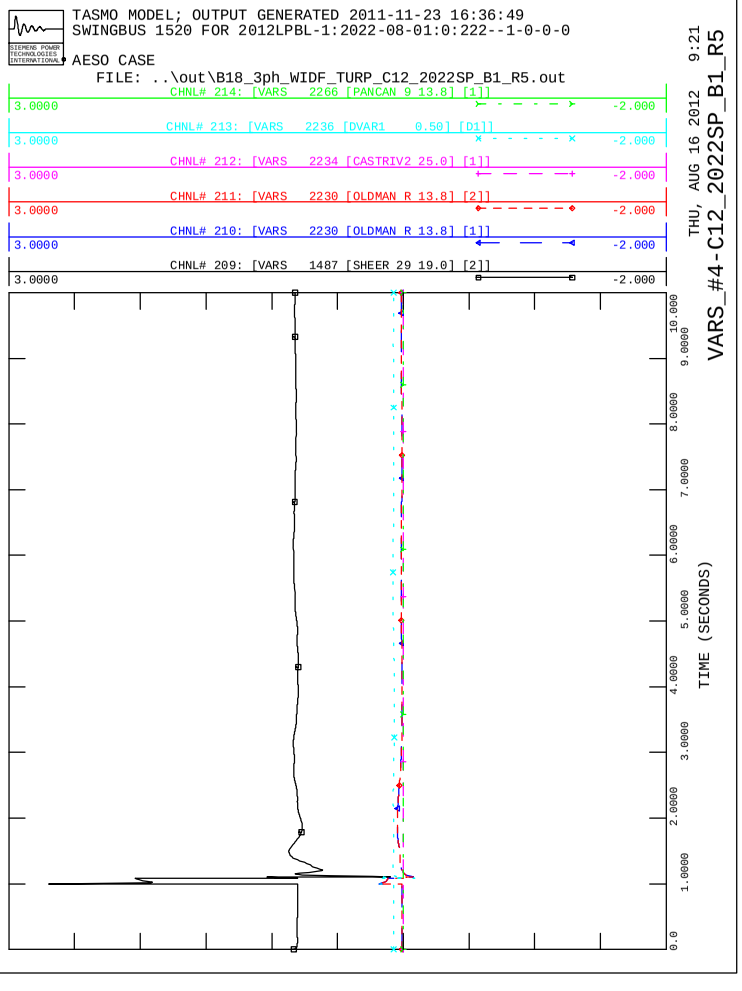

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

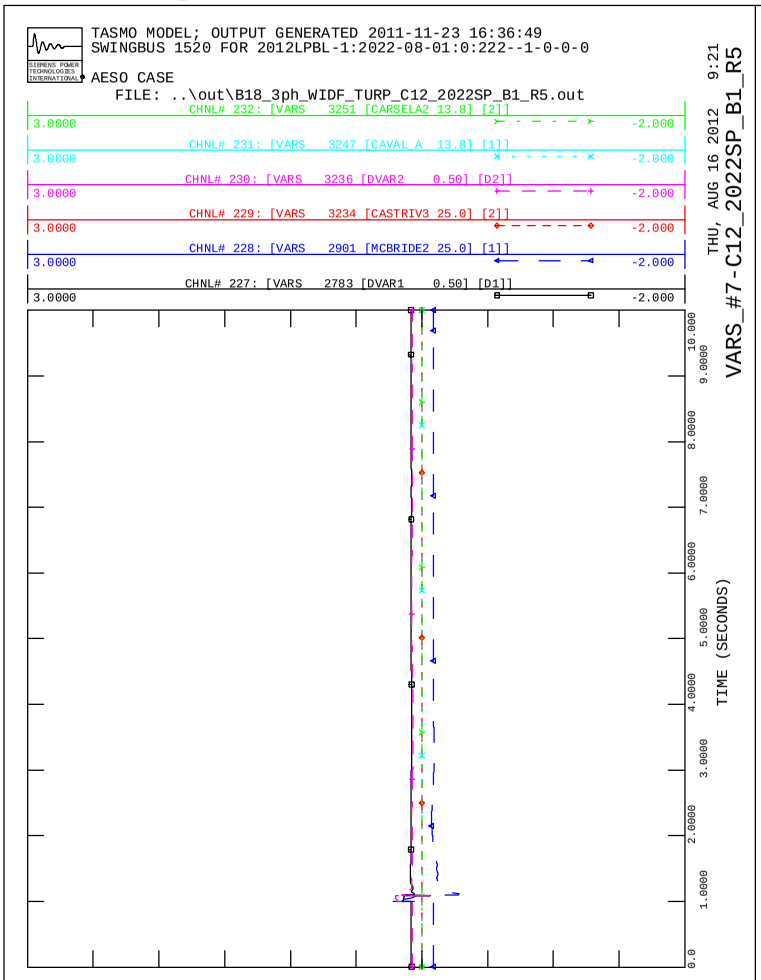

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

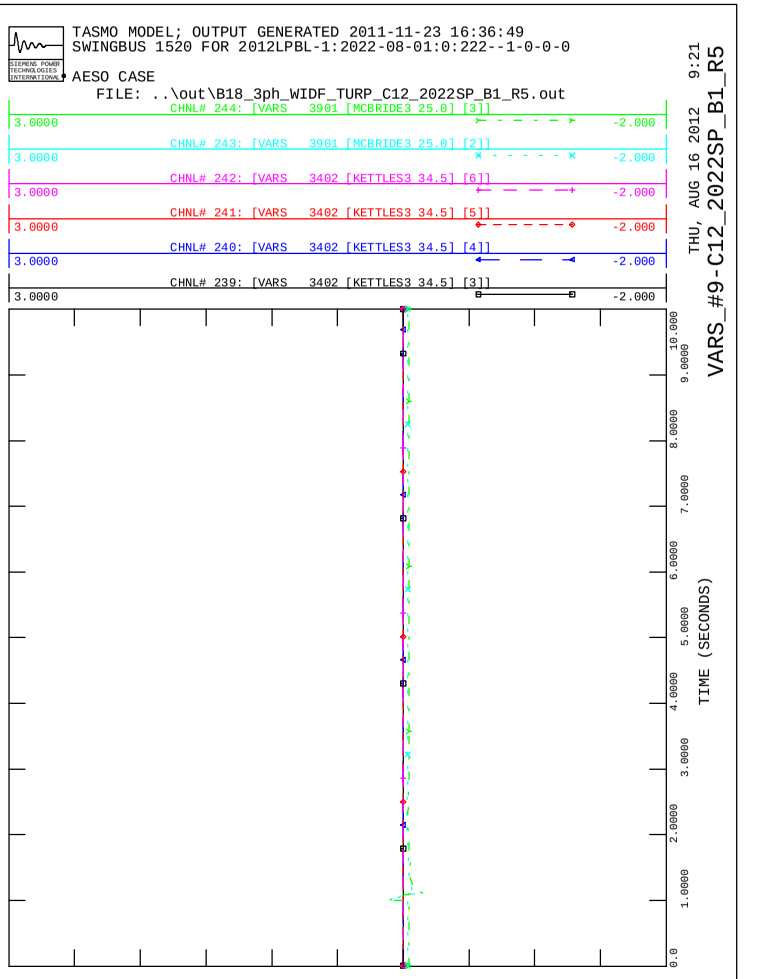

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:21
VARS_#3-C12_2022SP_B1_R5

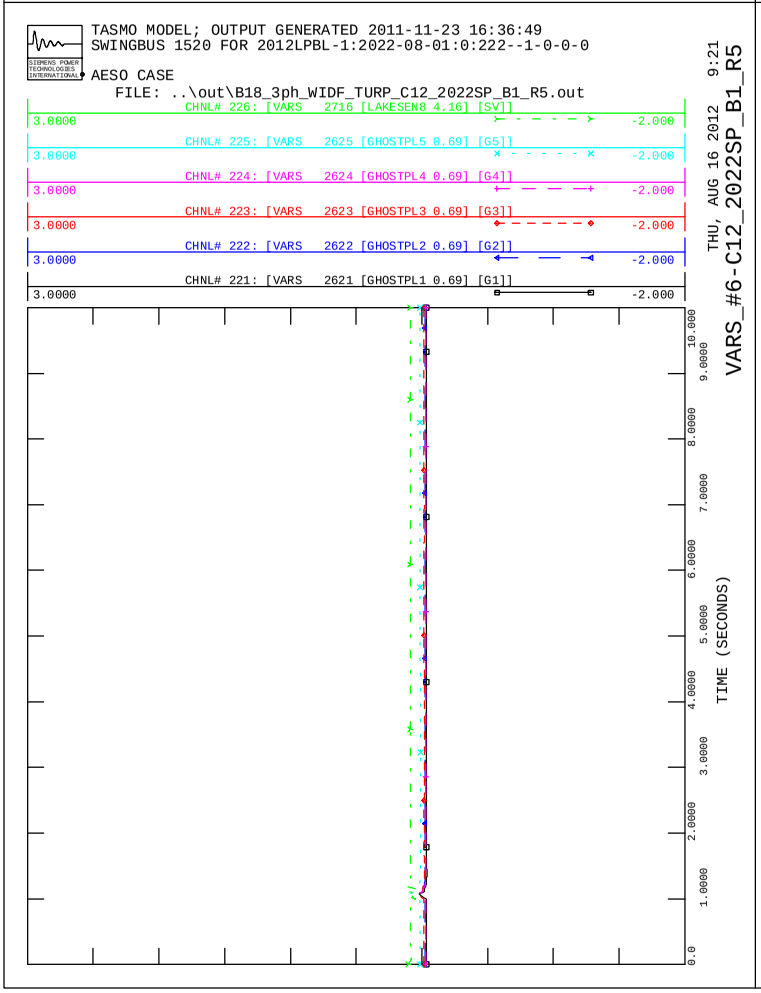

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:21
VARS_#5-C12_2022SP_B1_R5

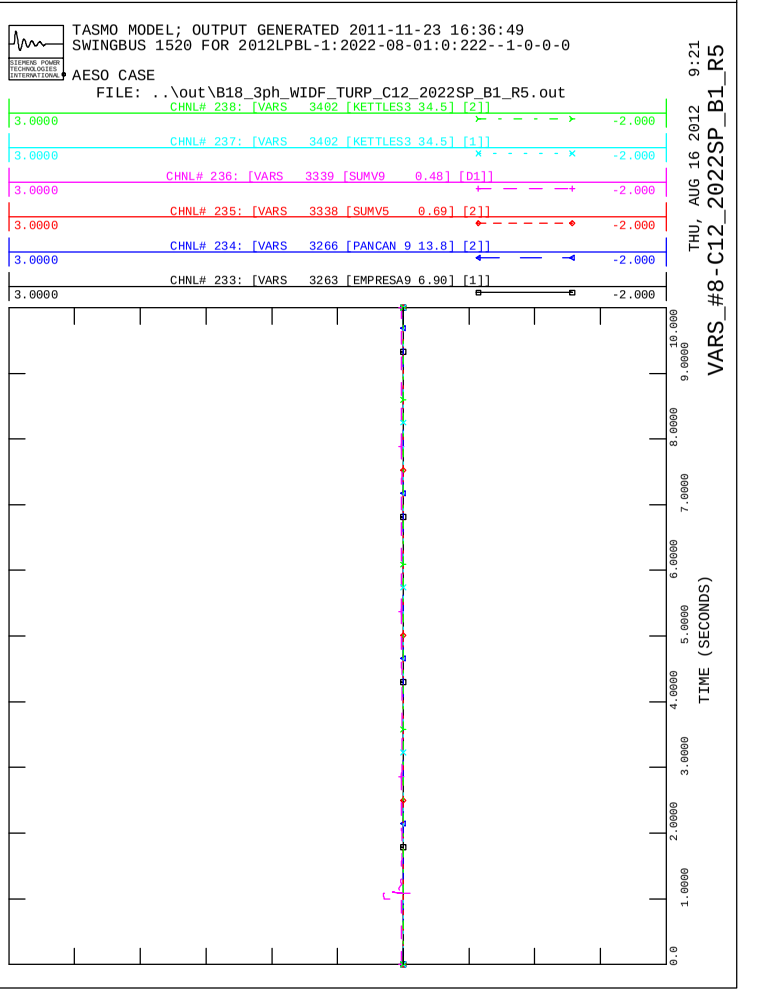

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:21
VARS_#2-C12_2022SP_B1_R5

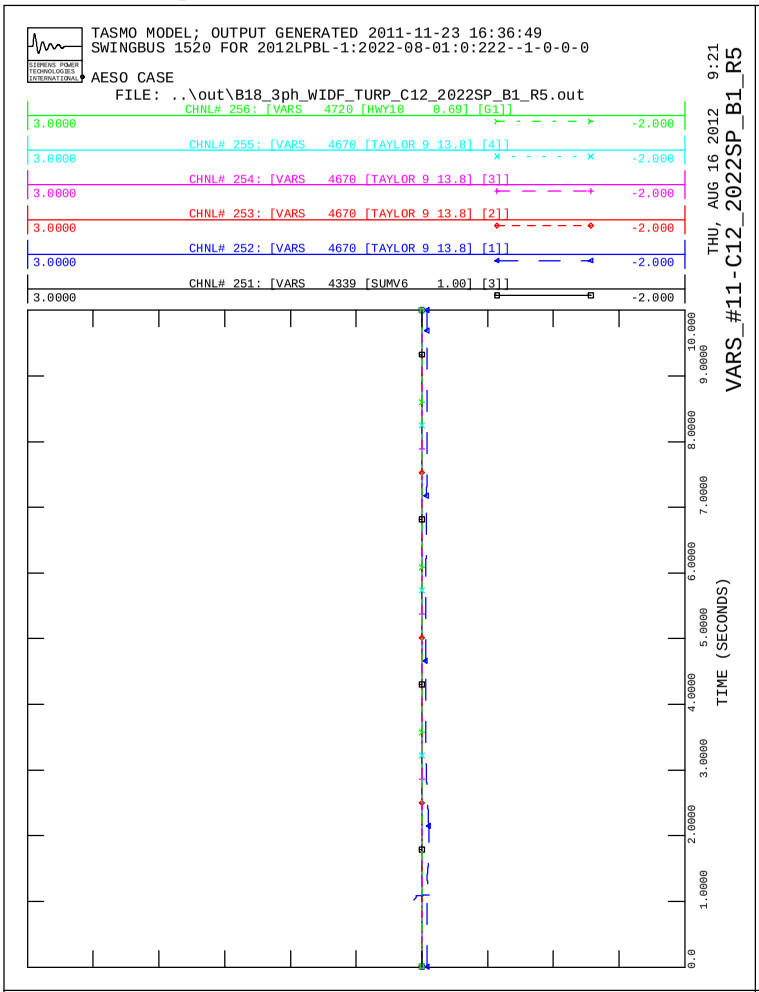

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:21
VARS_#4-C12_2022SP_B1_R5

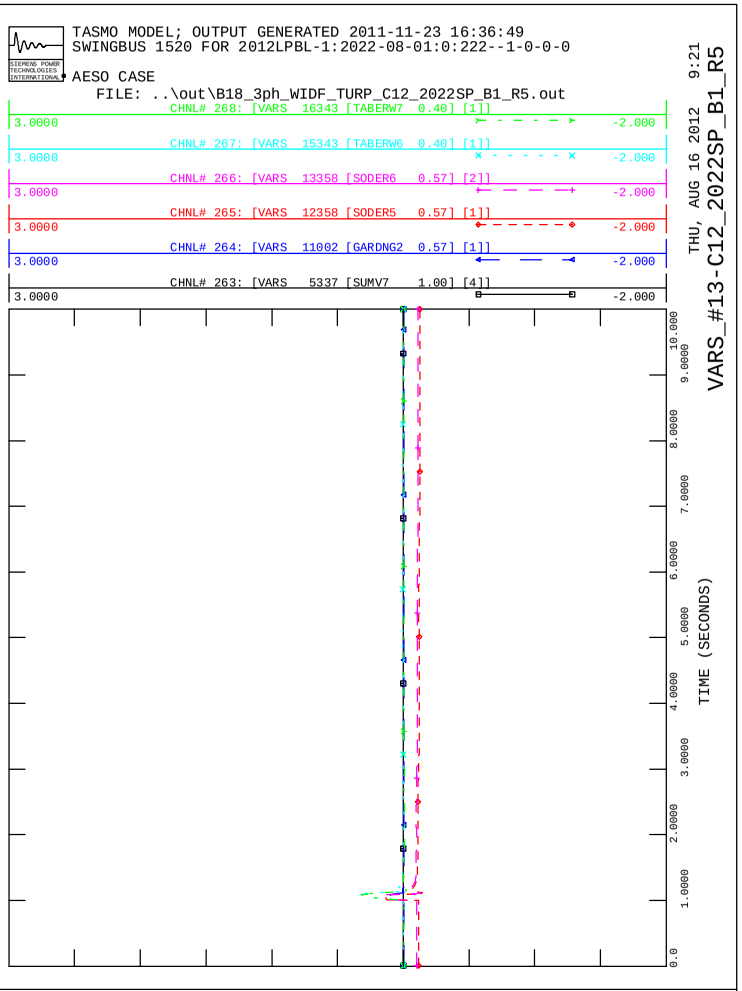

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

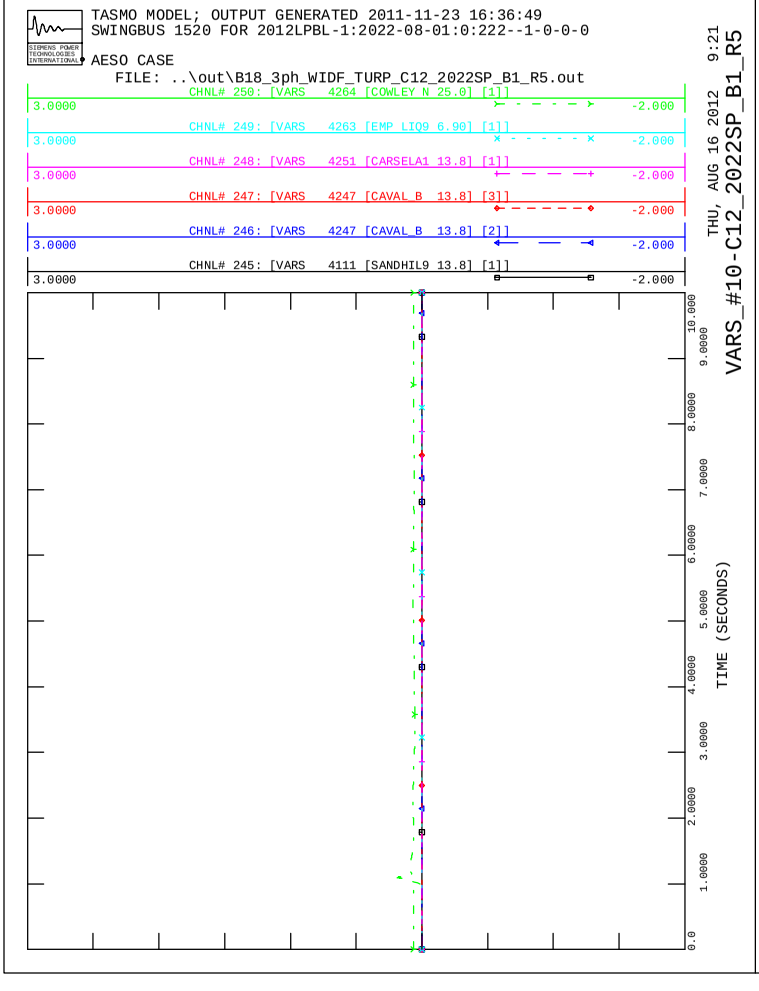

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

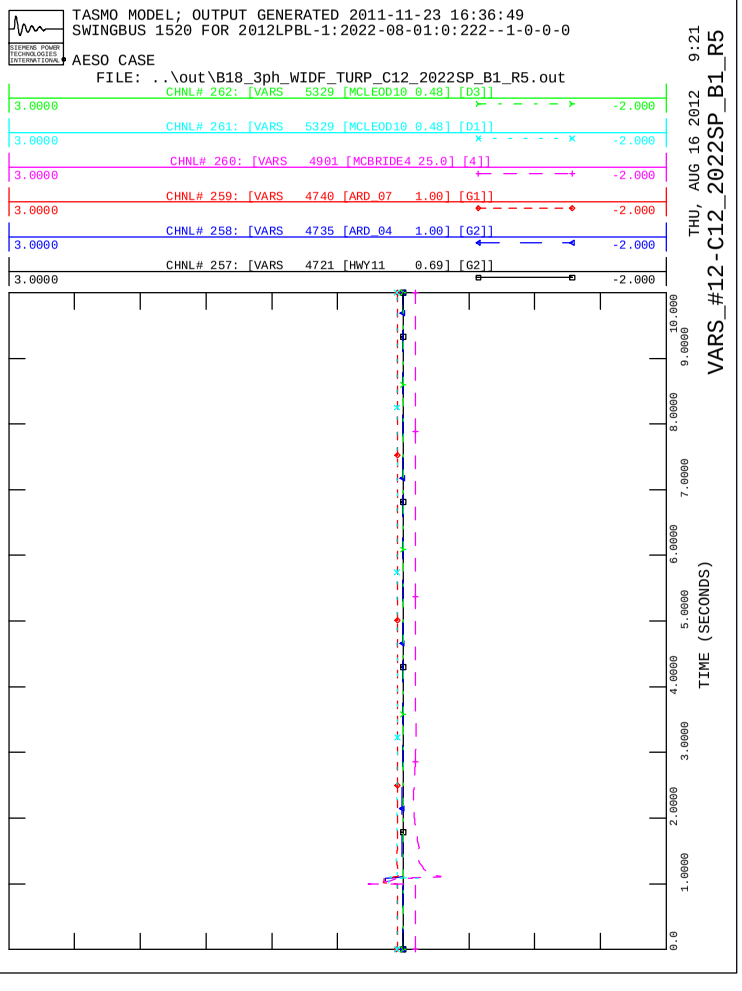

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

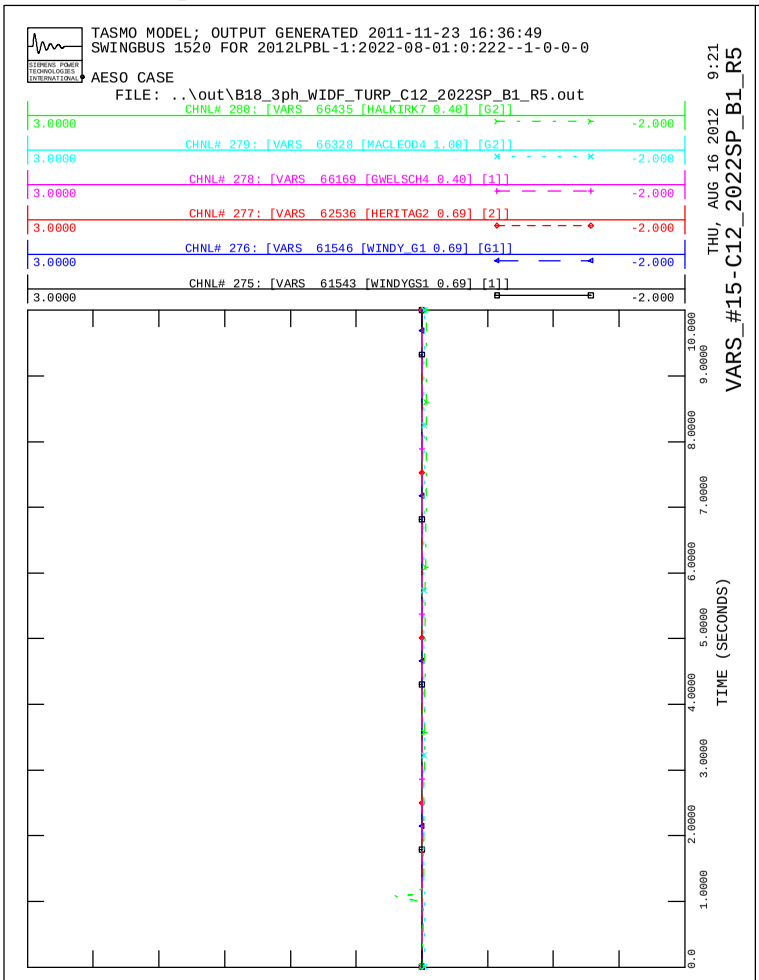

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

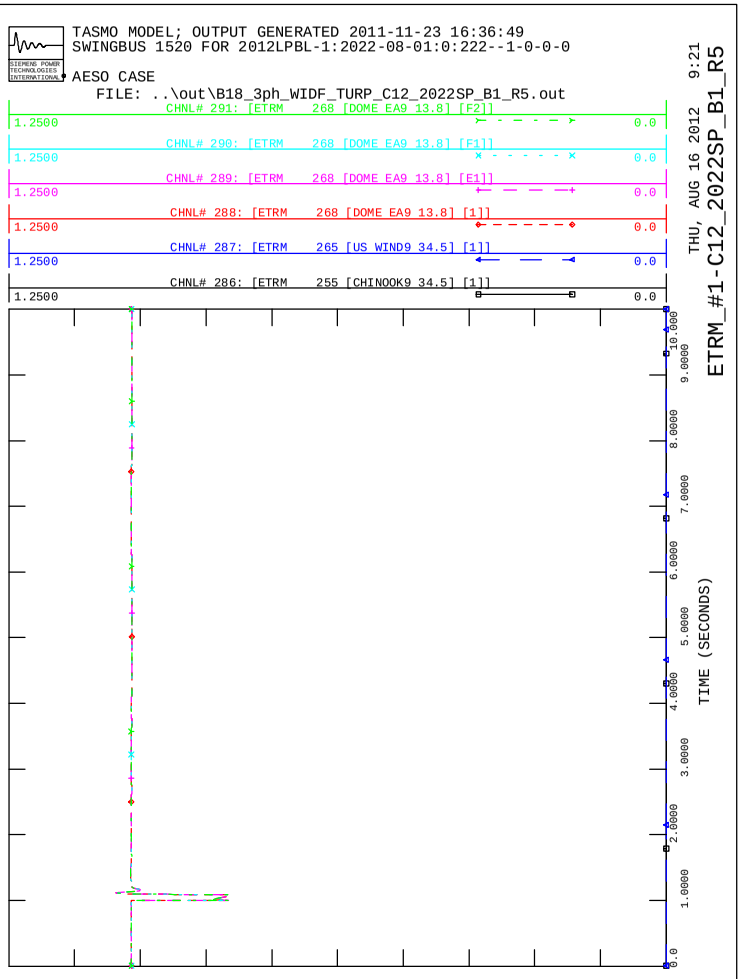

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

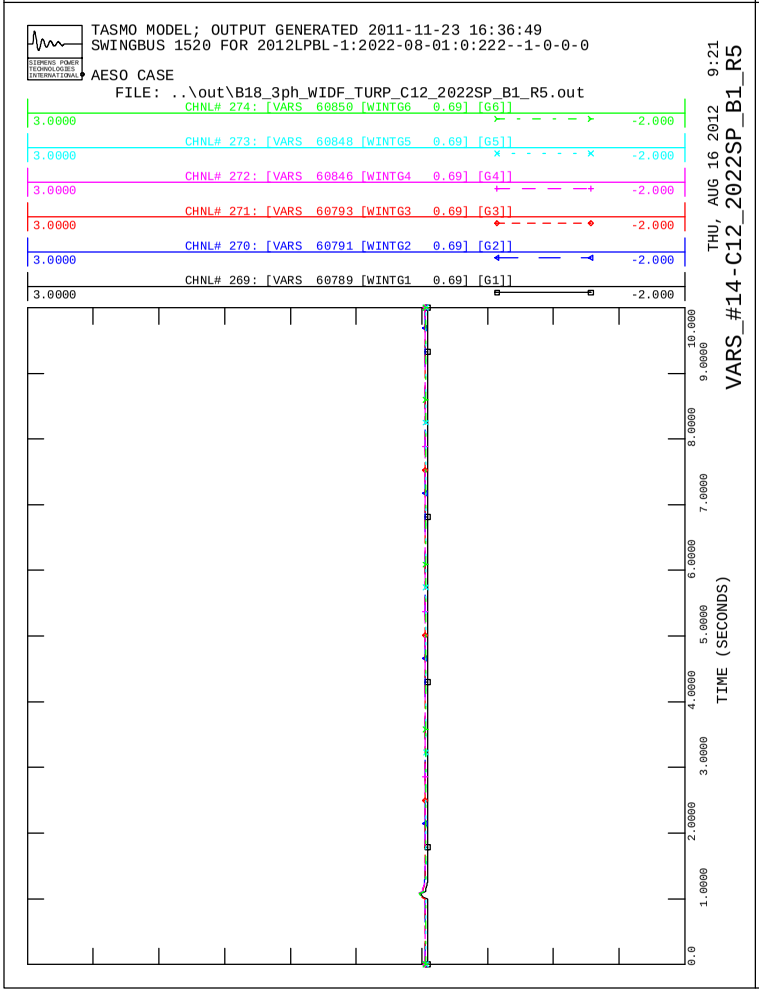

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

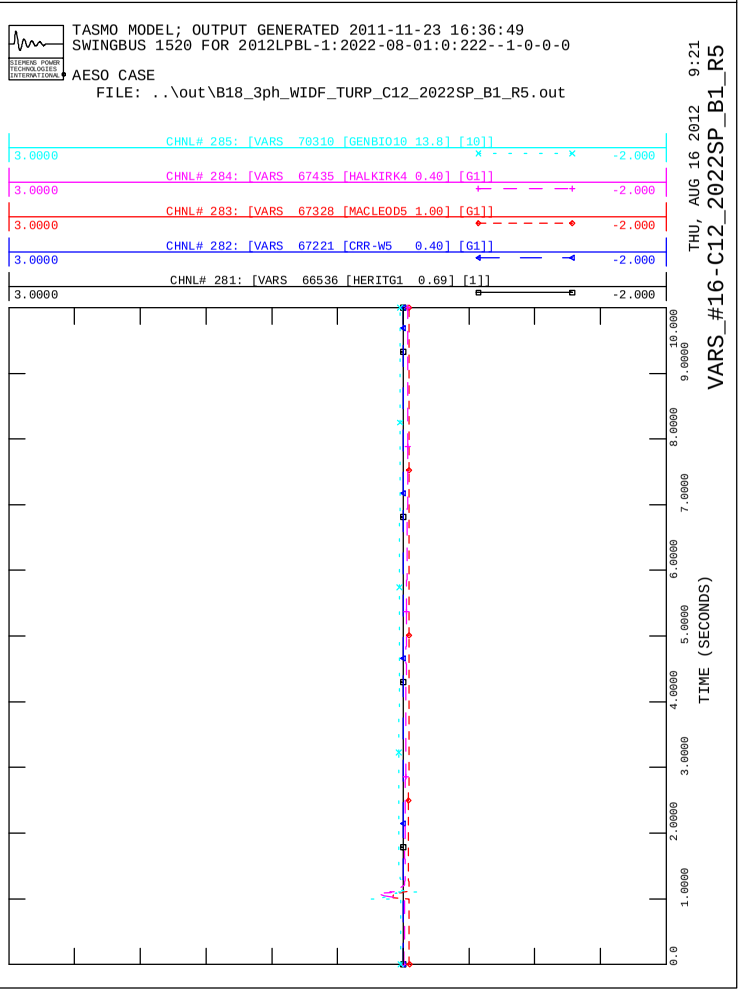

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

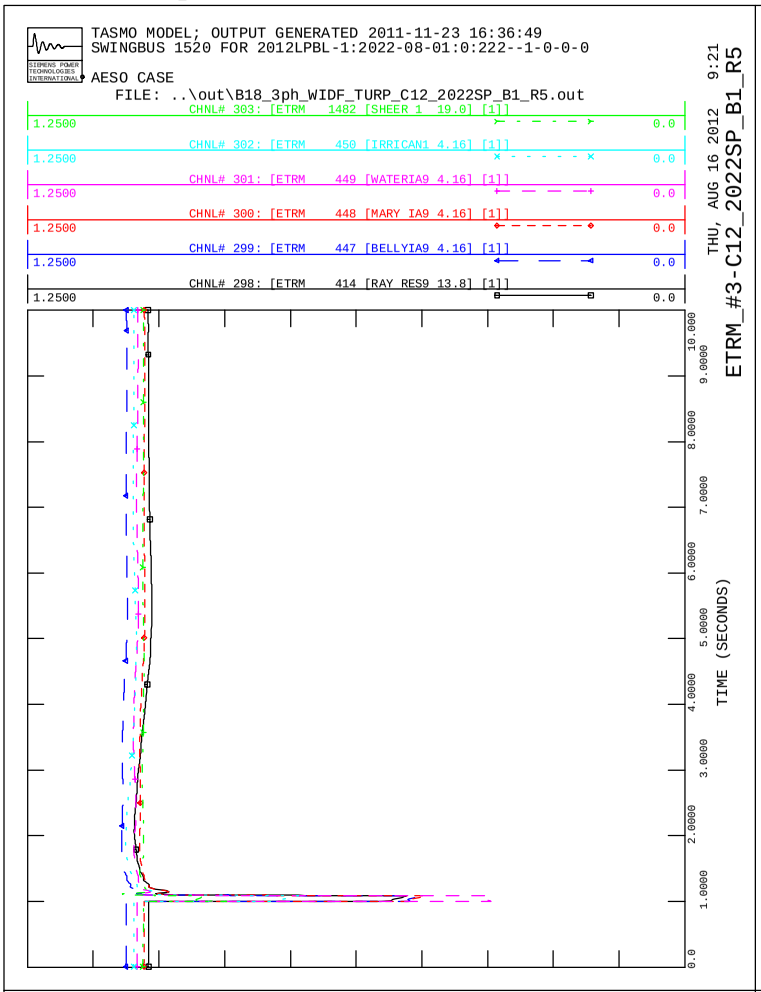

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

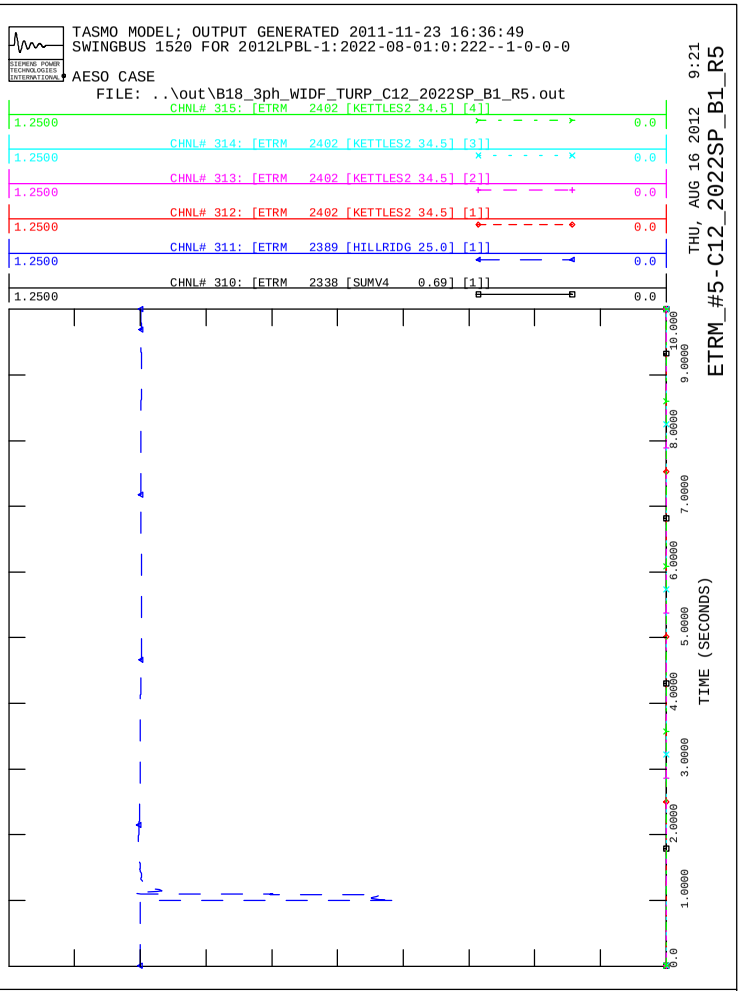

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#15-C12_2022SP_B1_R5

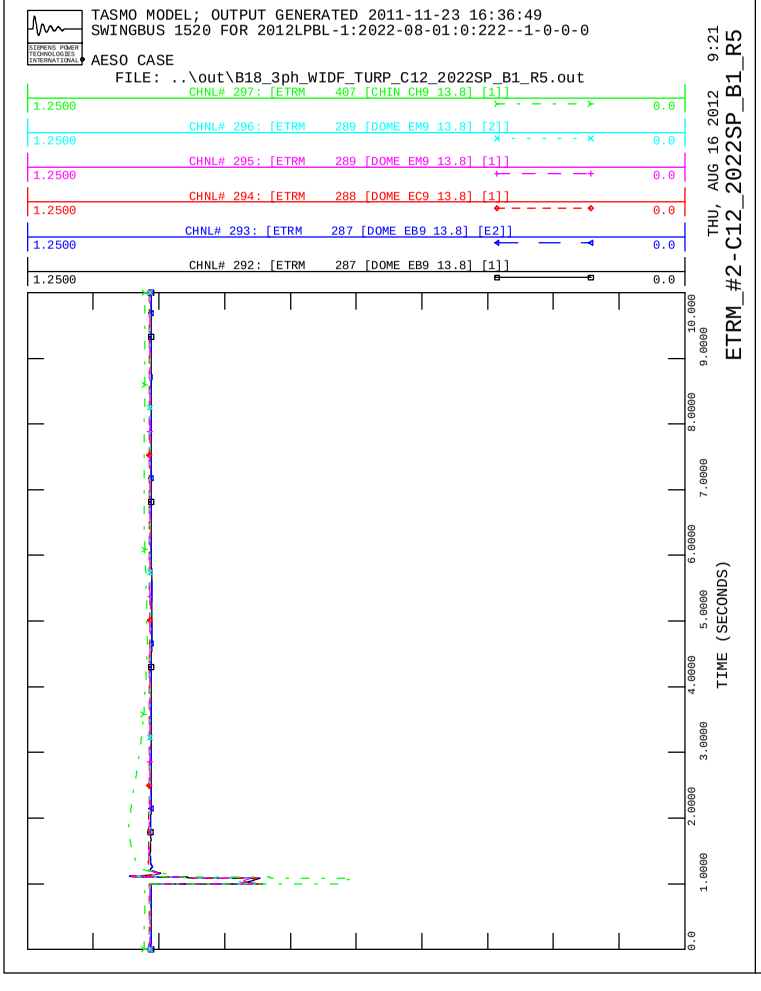

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#1-C12_2022SP_B1_R5

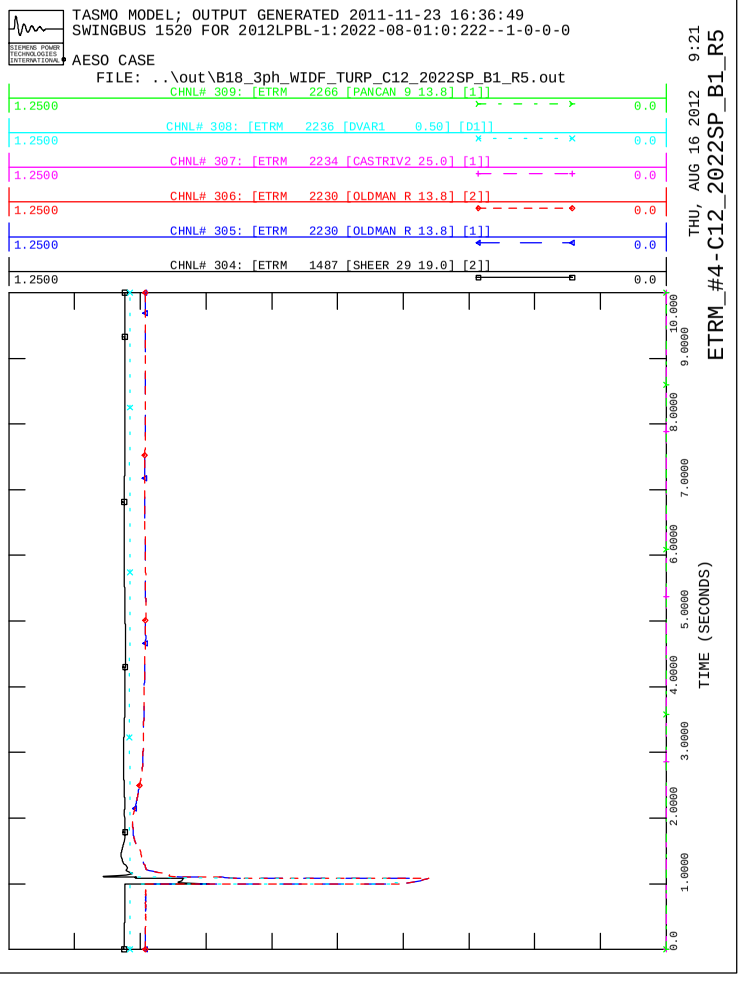

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#14-C12_2022SP_B1_R5

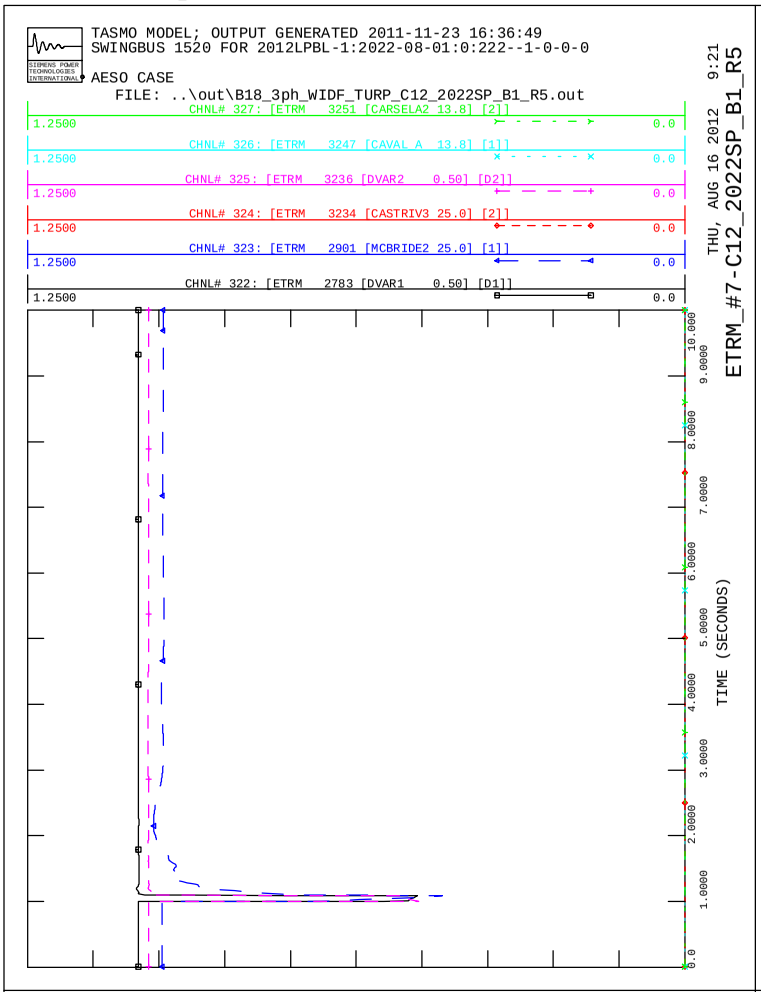

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#16-C12_2022SP_B1_R5

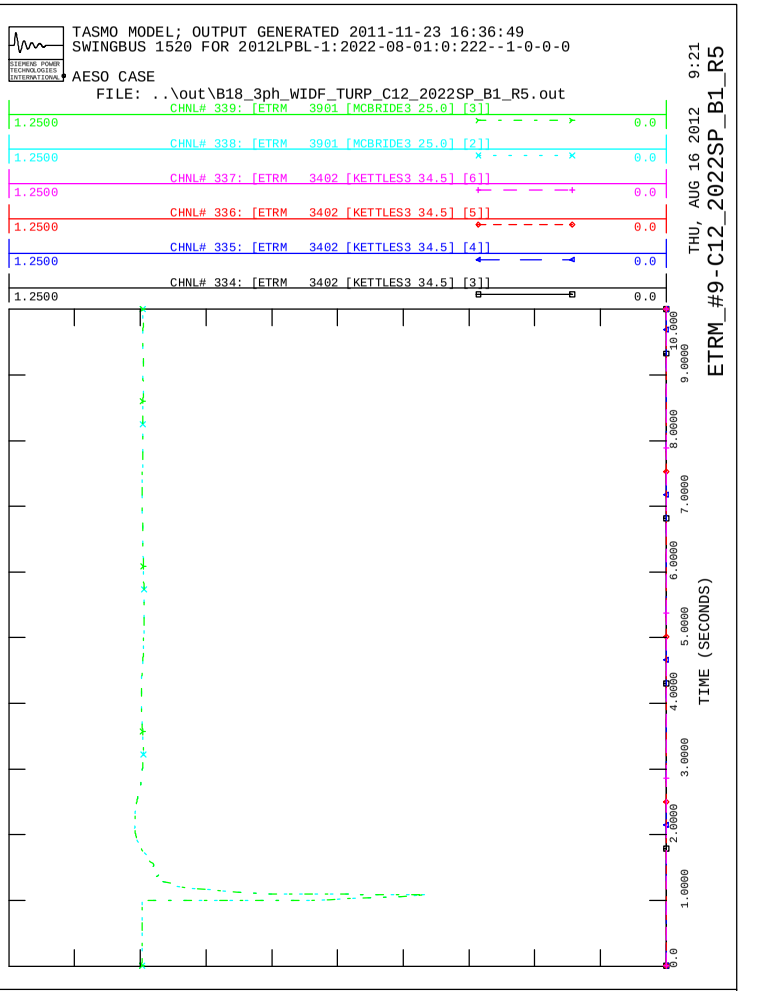

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#3-C12_2022SP_B1_R5

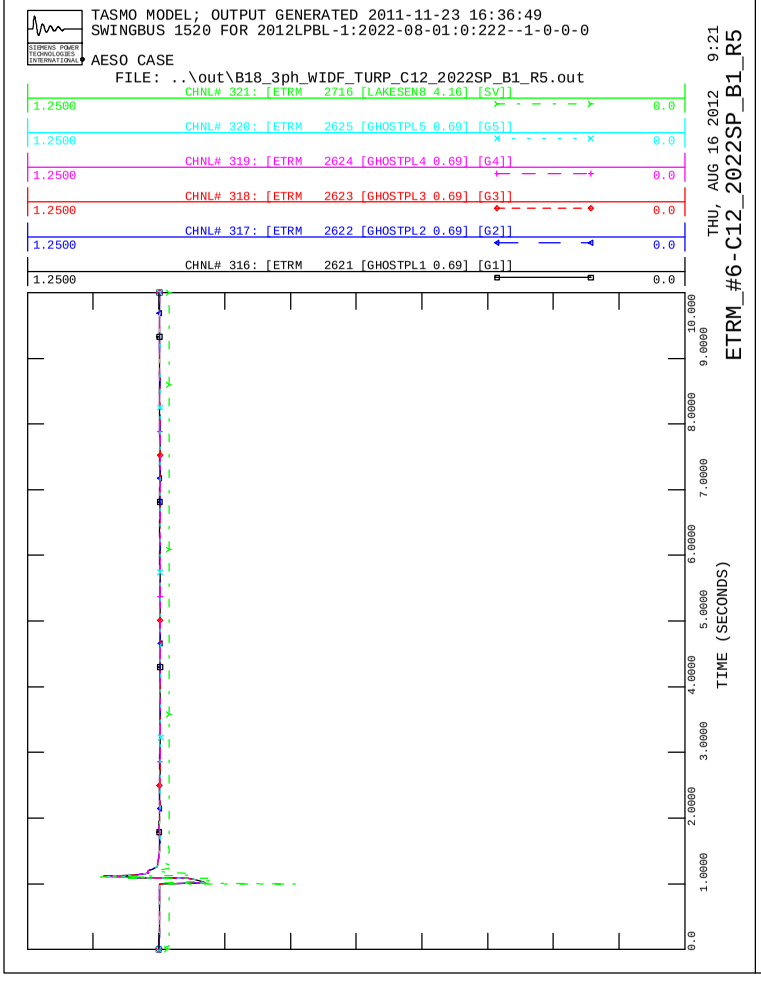

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#5-C12_2022SP_B1_R5

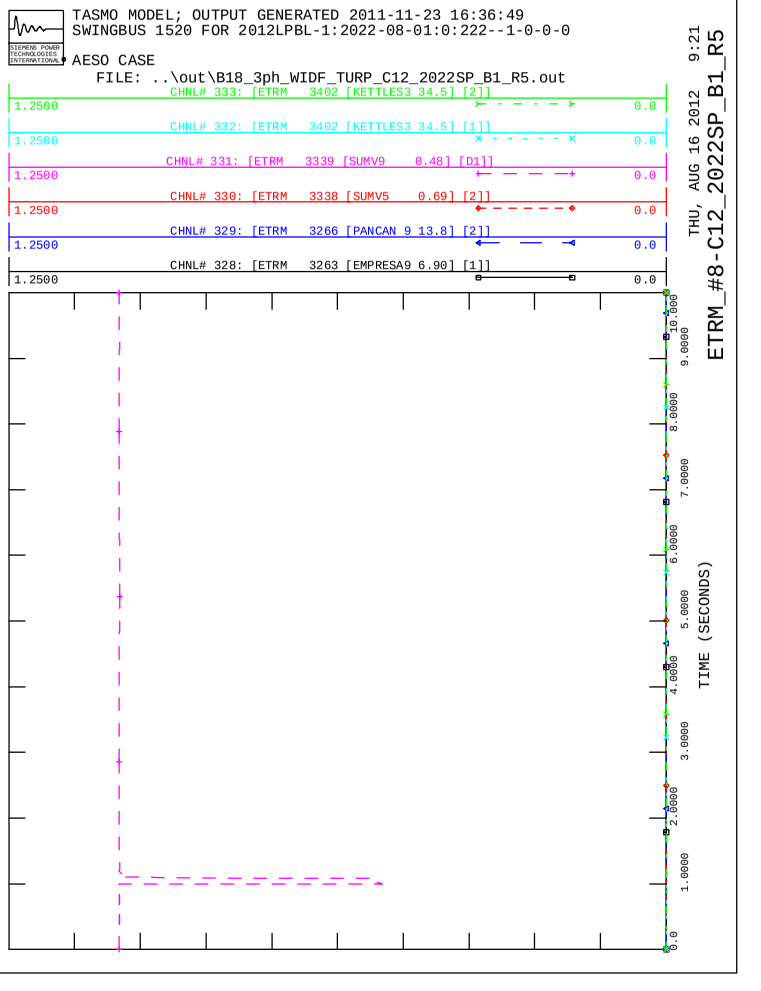

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#2-C12_2022SP_B1_R5

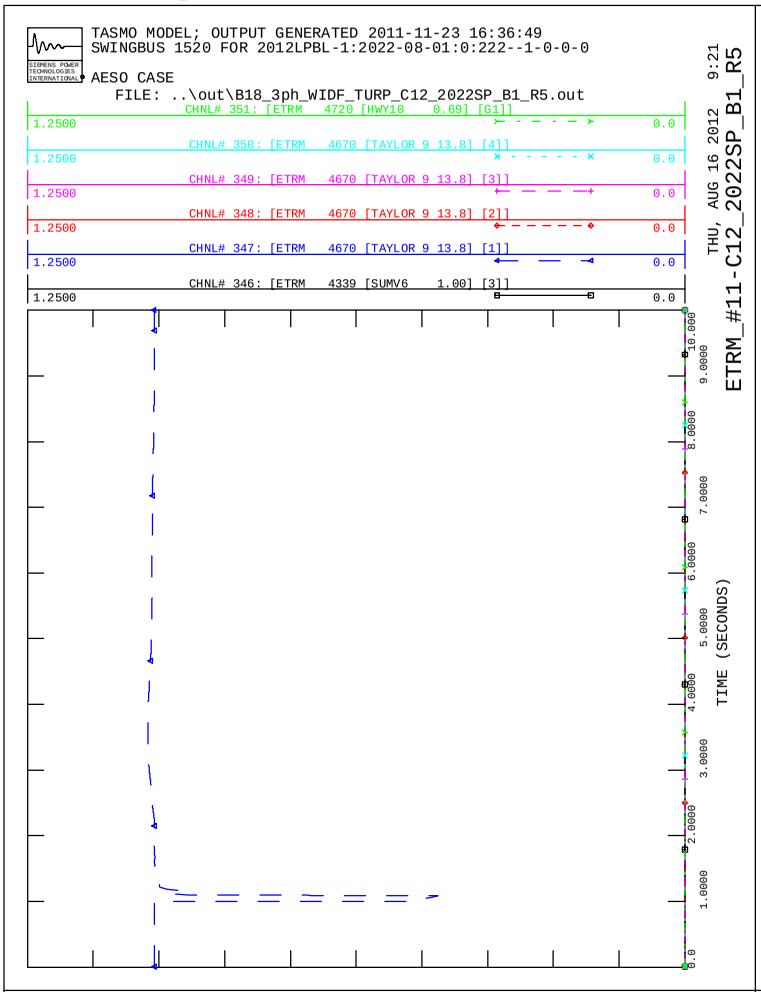

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#4-C12_2022SP_B1_R5

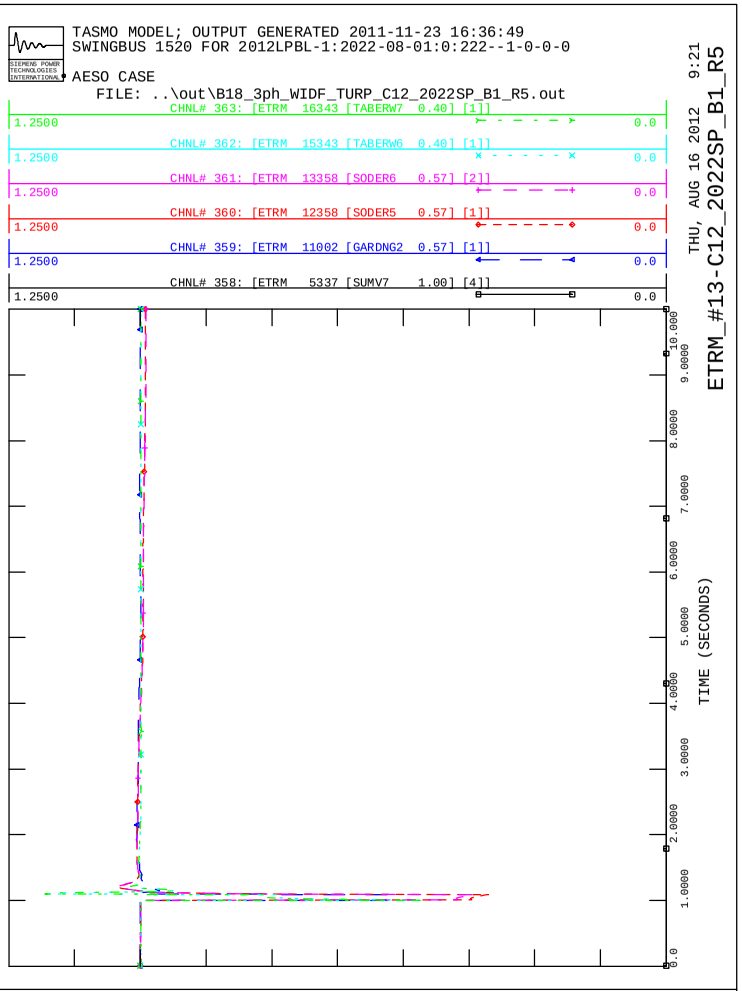

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

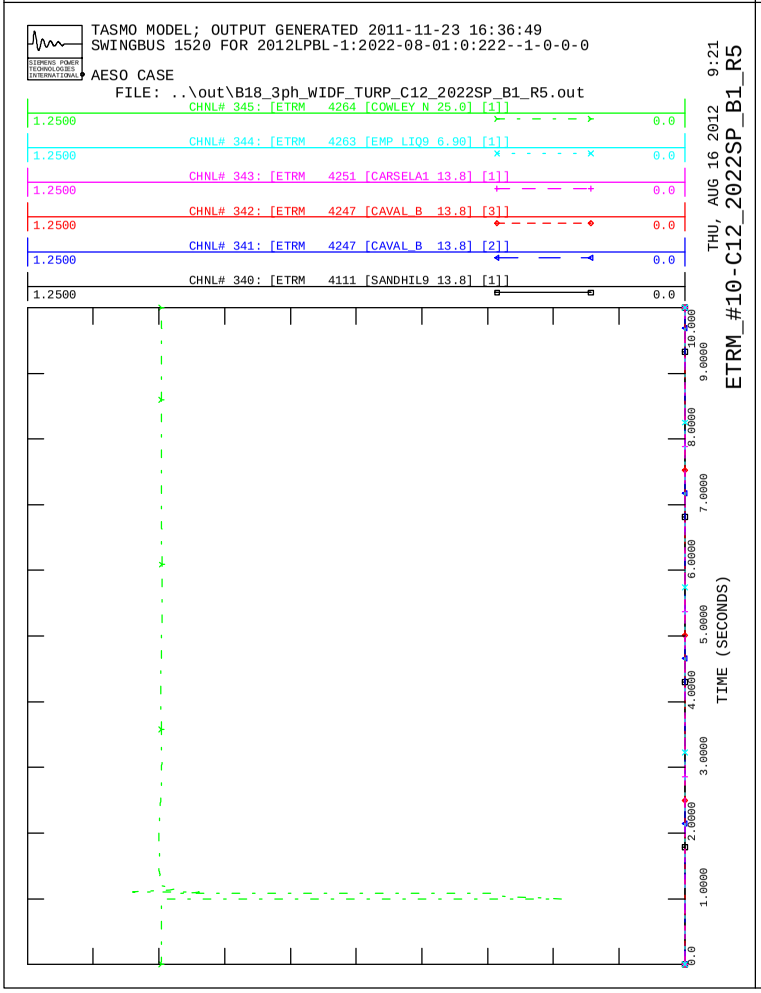

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

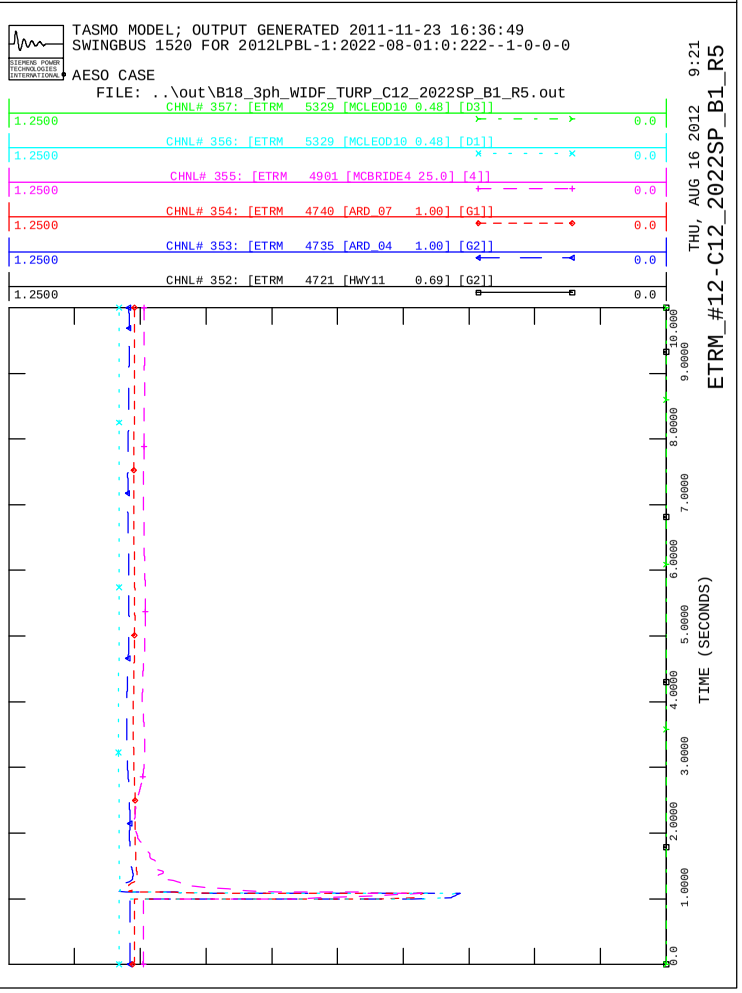

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

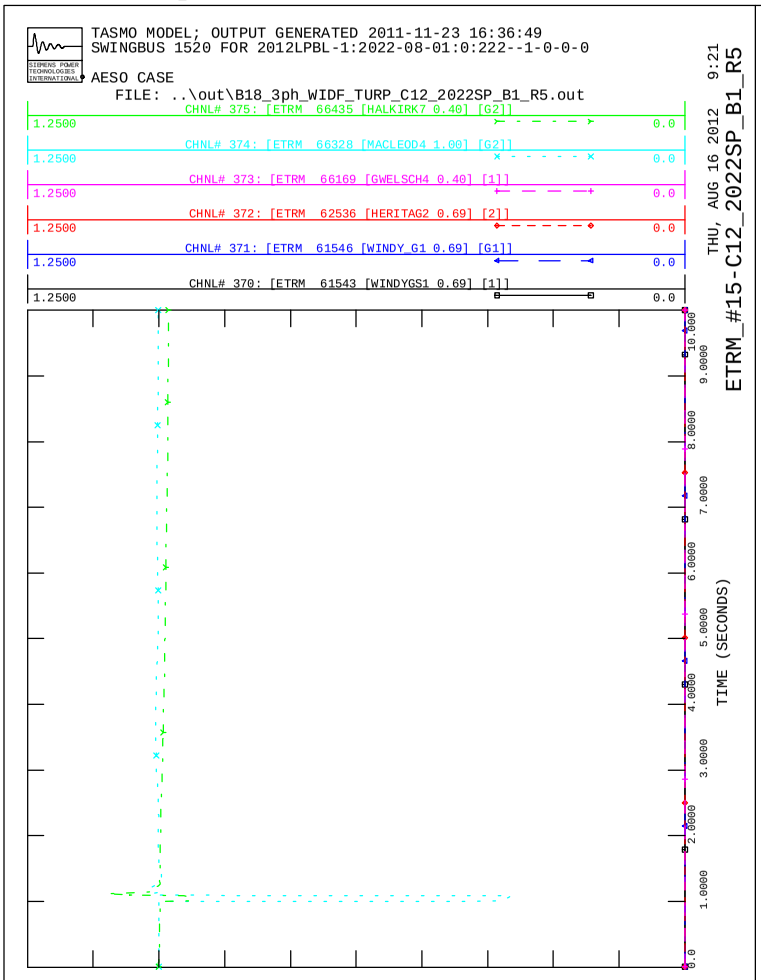

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

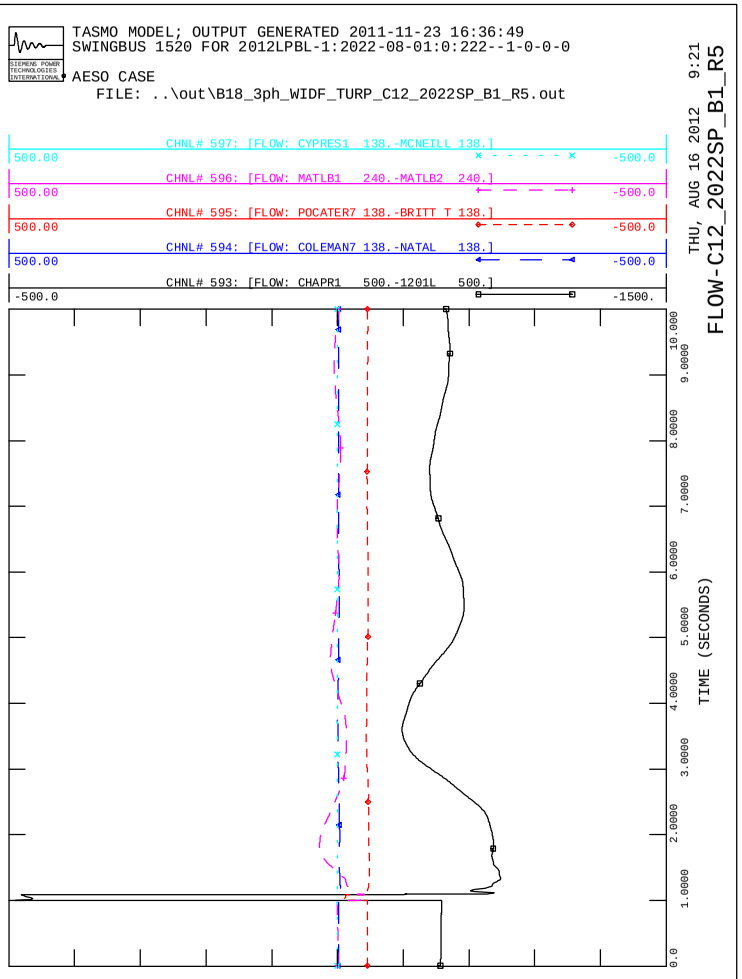

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#11-C12_2022SP_B1_R5

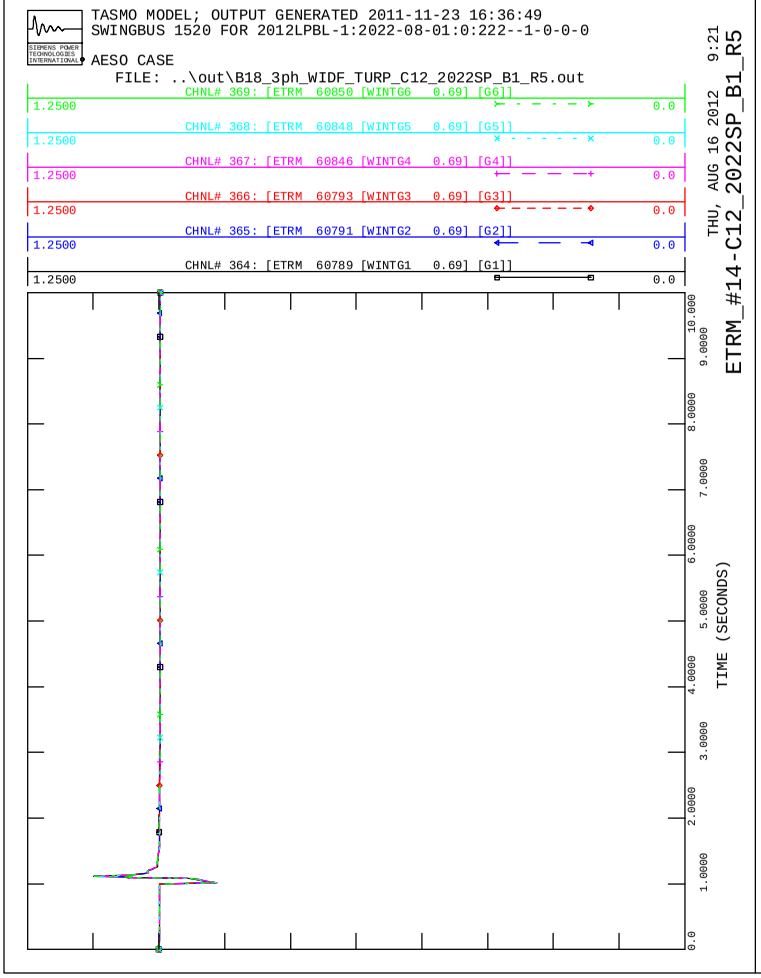

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#13-C12_2022SP_B1_R5

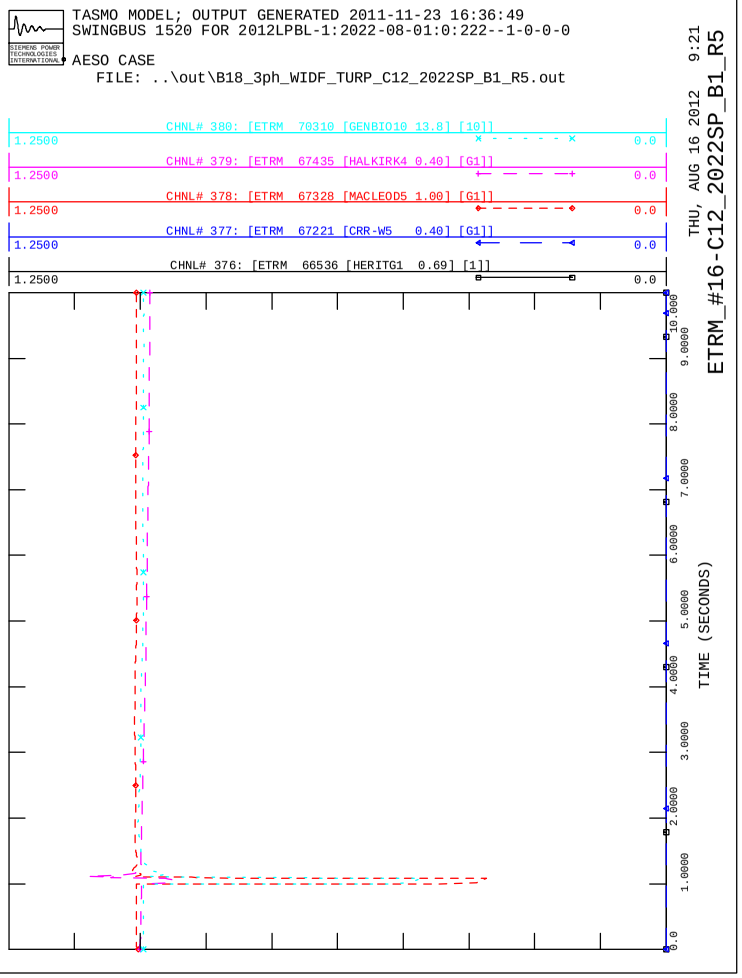

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#10-C12_2022SP_B1_R5

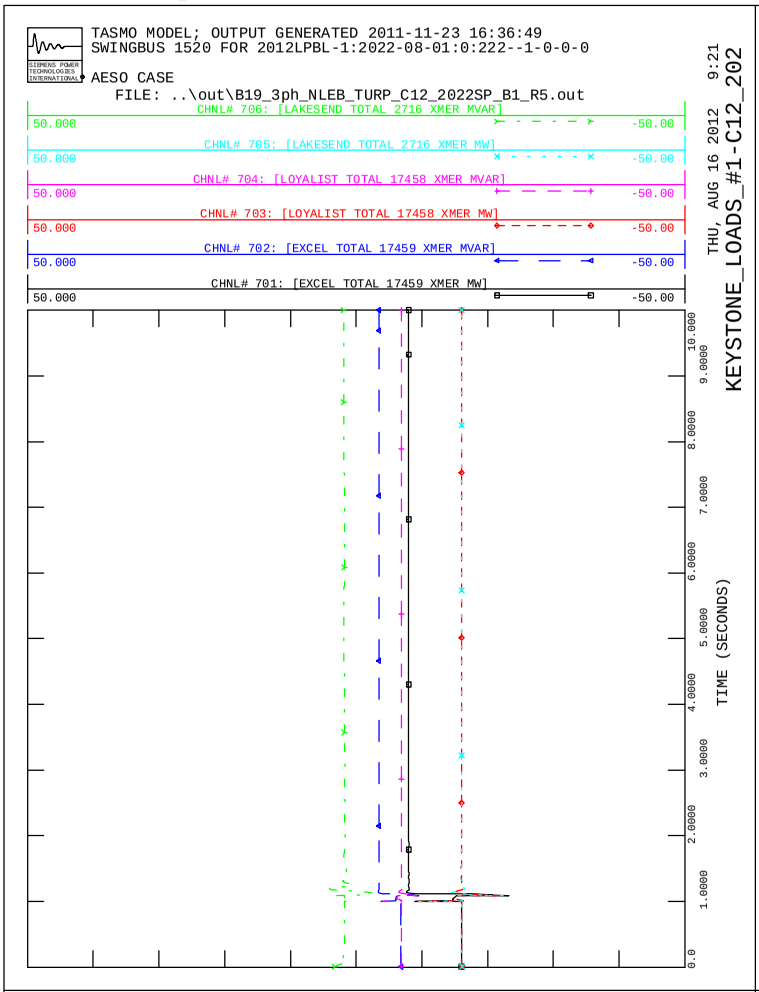

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#12-C12_2022SP_B1_R5

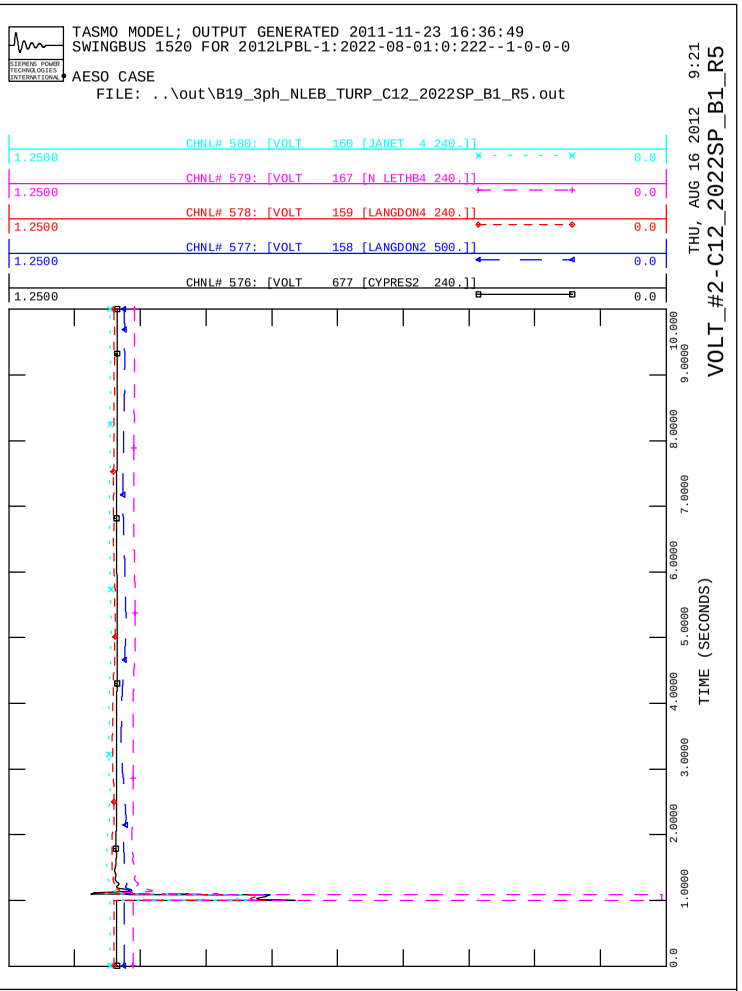

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#15-C12_2022SP_B1_R5

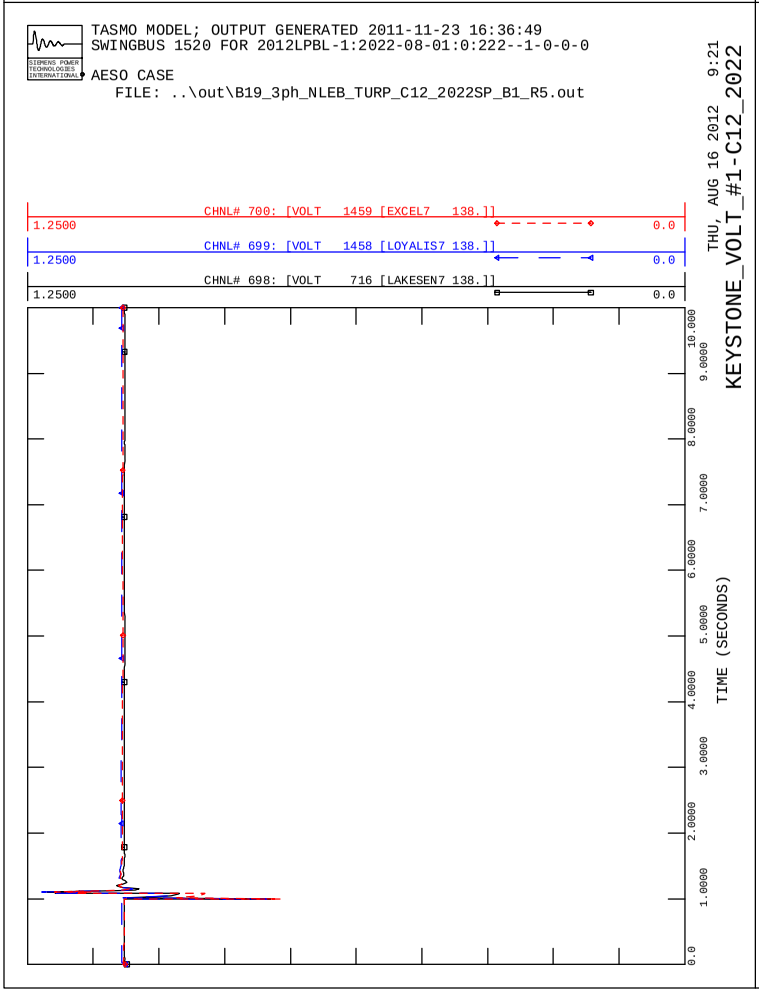

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:21
FLOW-C12_2022SP_B1_R5

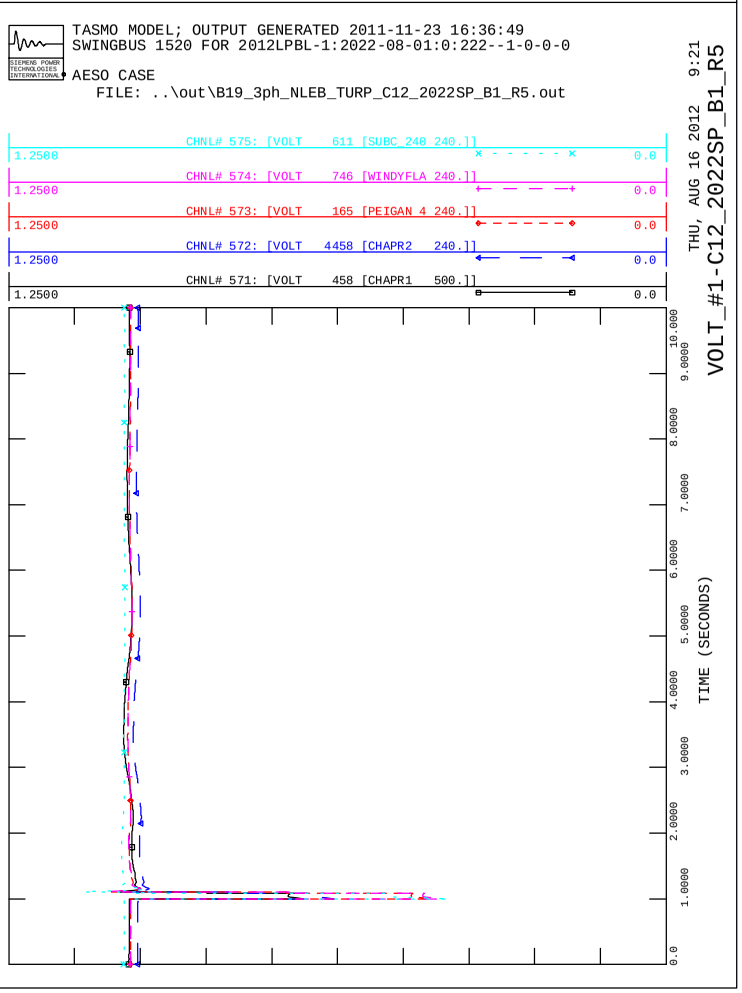

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#14-C12_2022SP_B1_R5

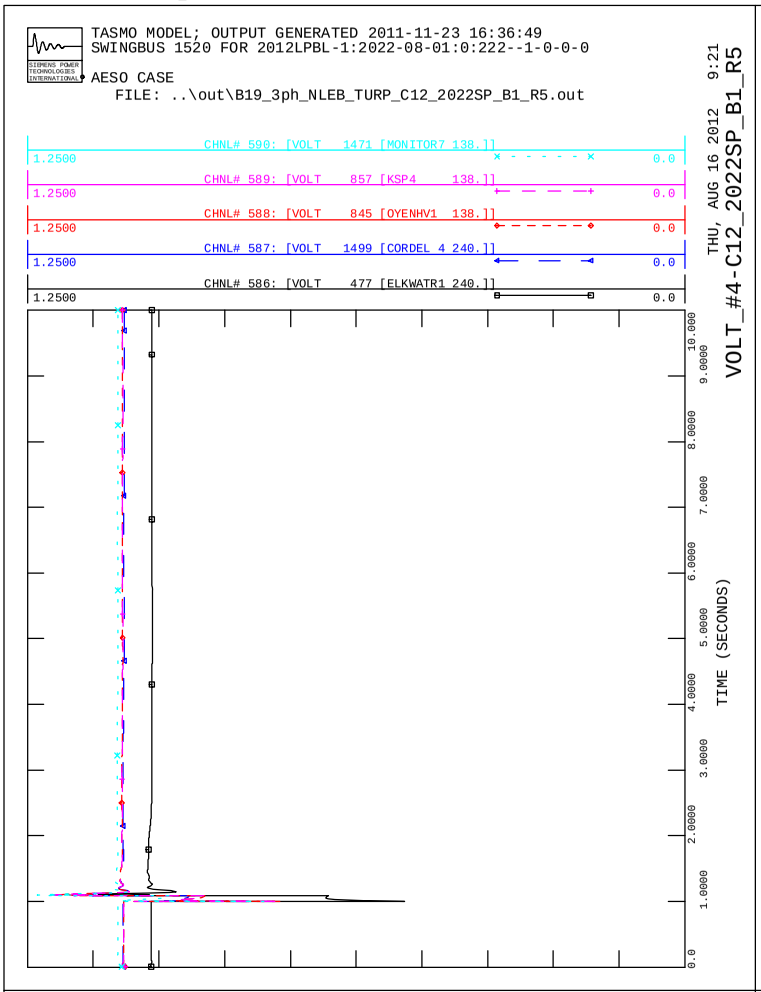

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B18_3ph_WIDF_TURP_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#16-C12_2022SP_B1_R5

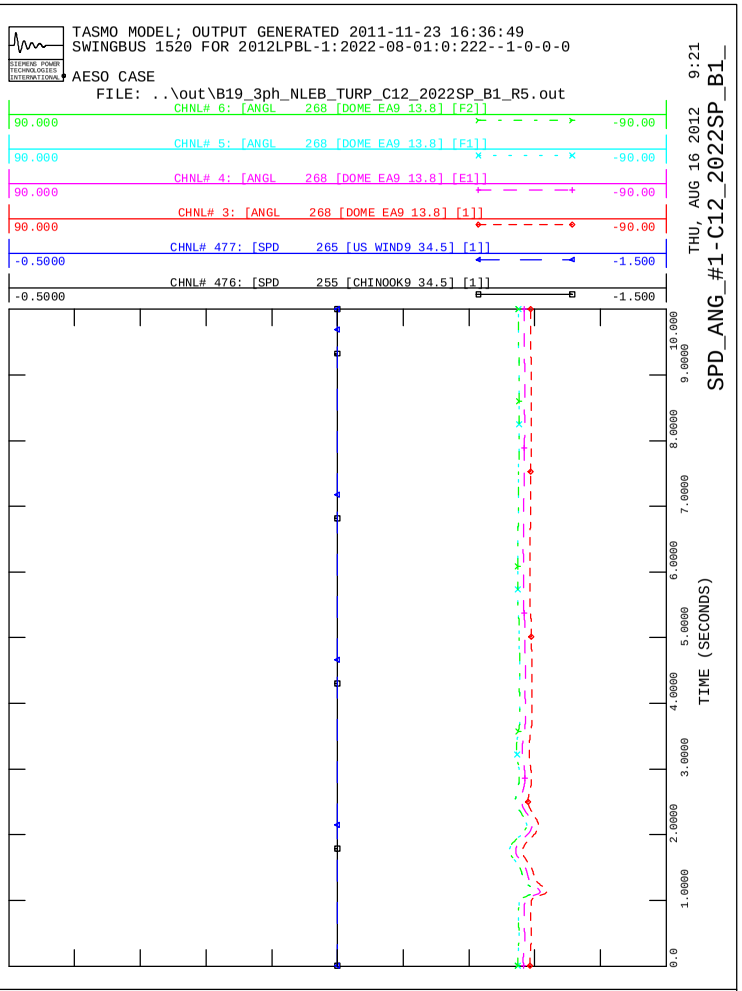

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:21
KEYSTONE_LOADS_#1-C12_202

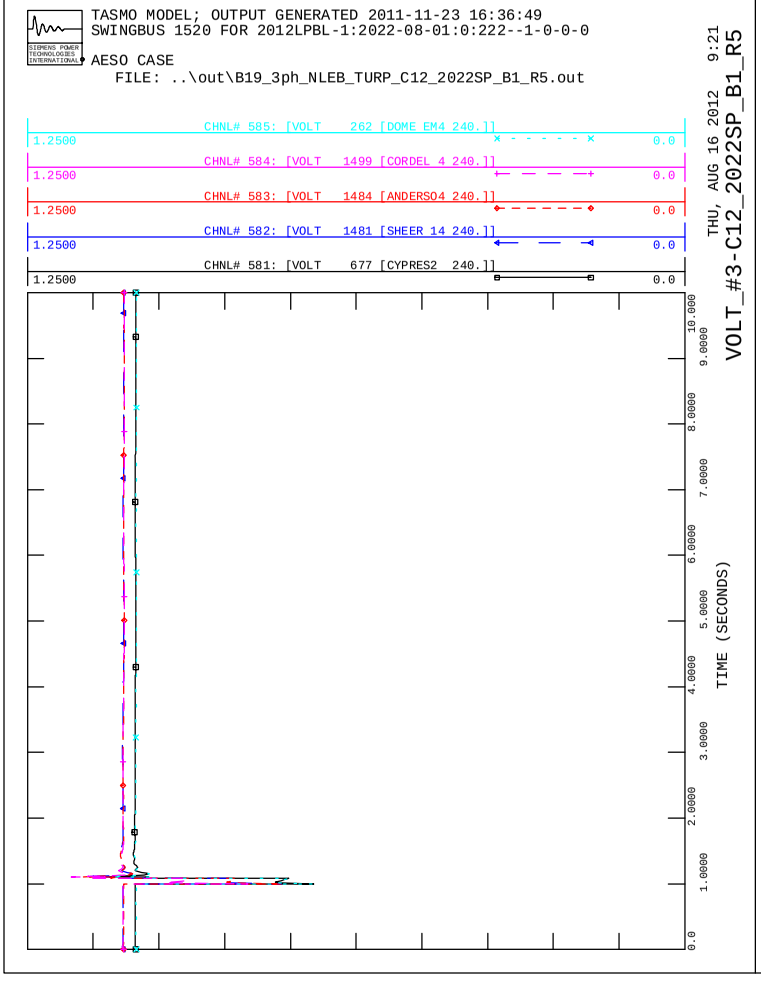

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
VOLT_#2-C12_2022SP_B1_R5

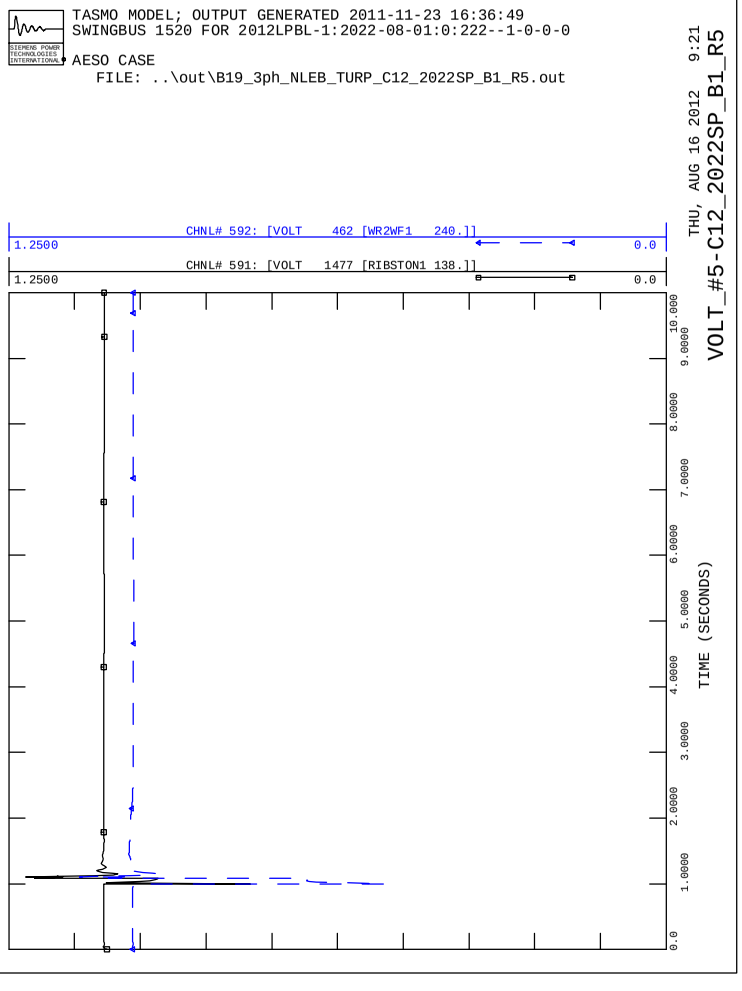

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
KEYSTONE_VOLT_#1-C12_2022

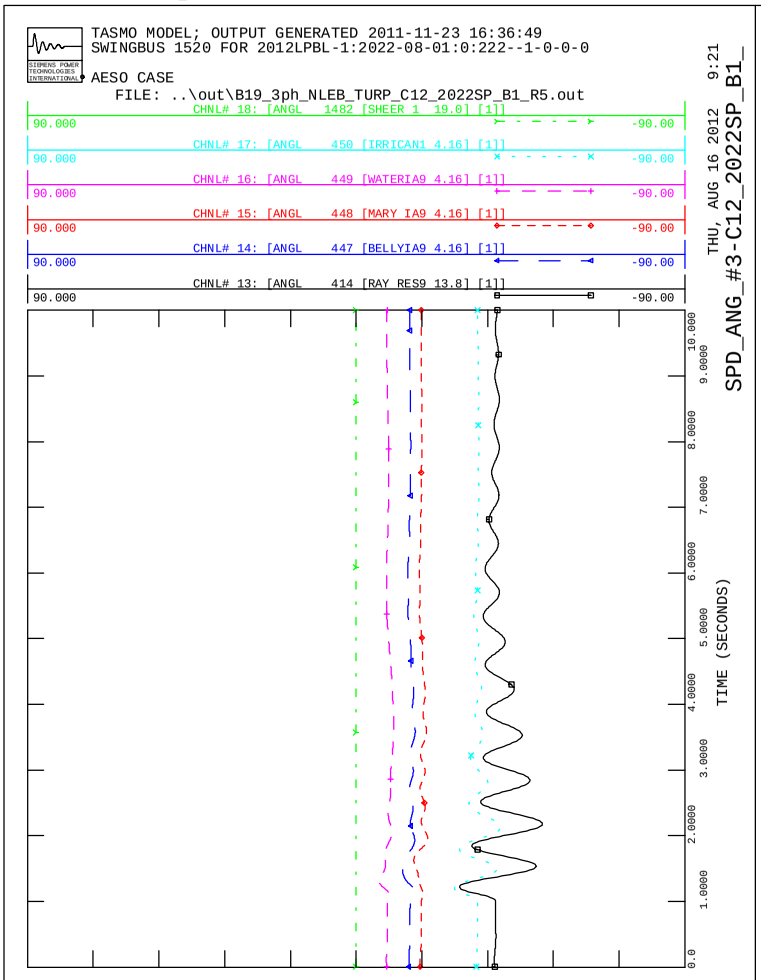

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
VOLT_#1-C12_2022SP_B1_R5

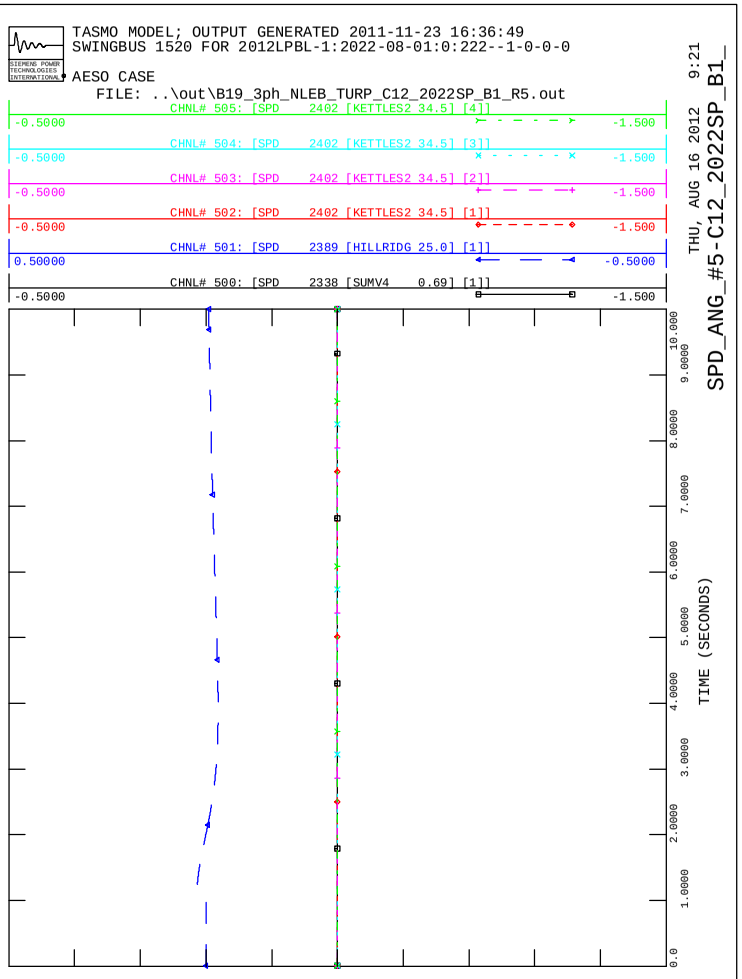

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

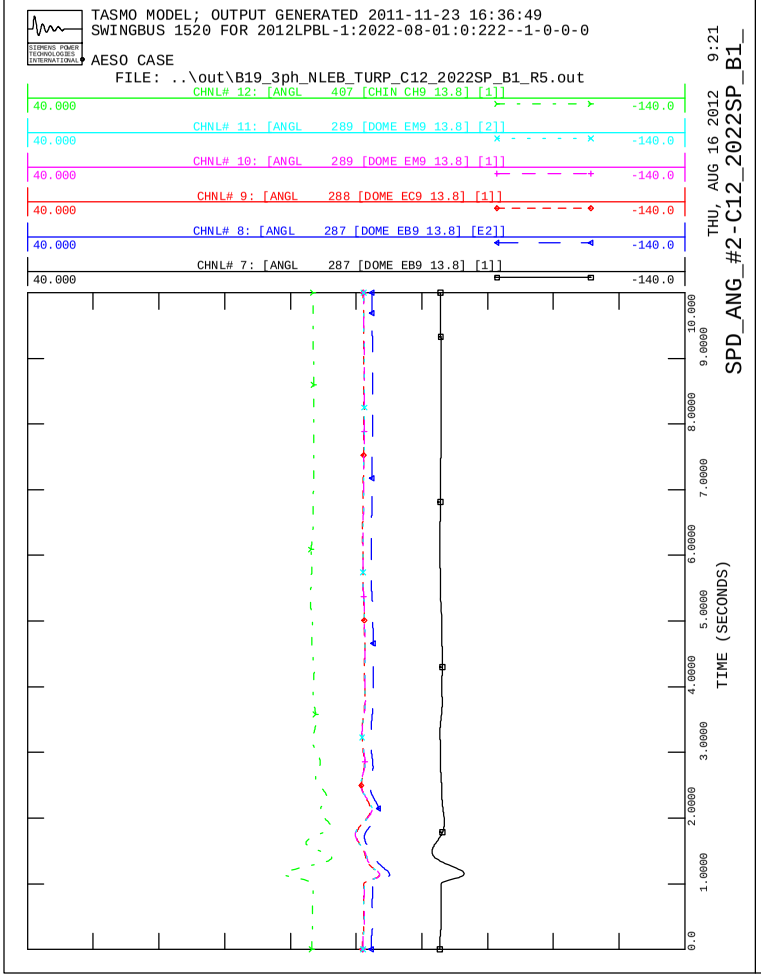

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:21

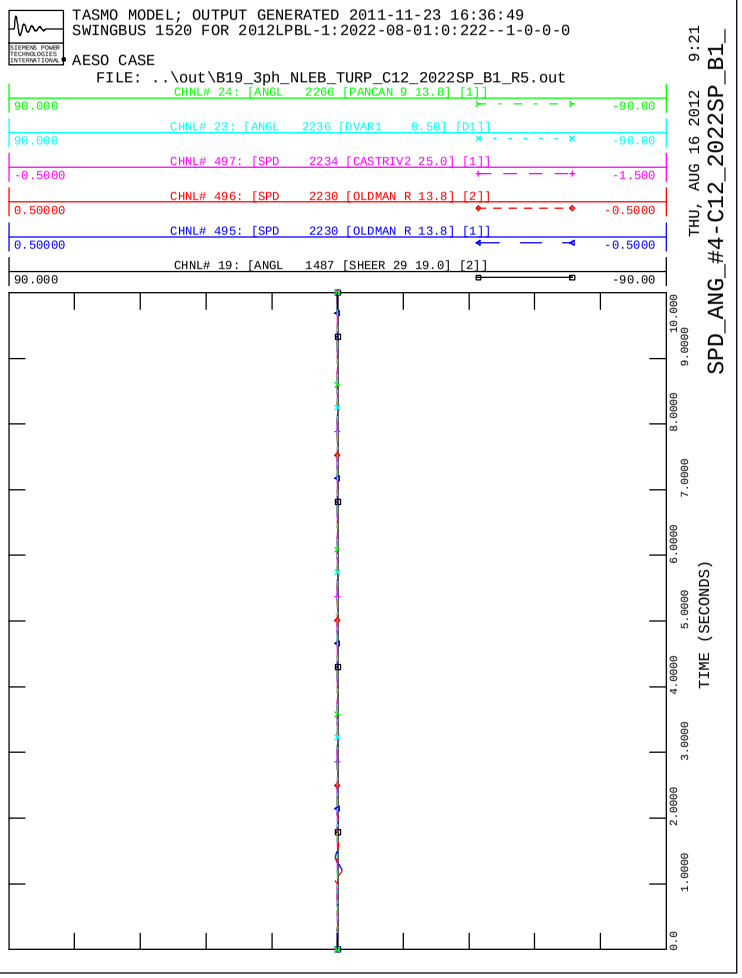

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

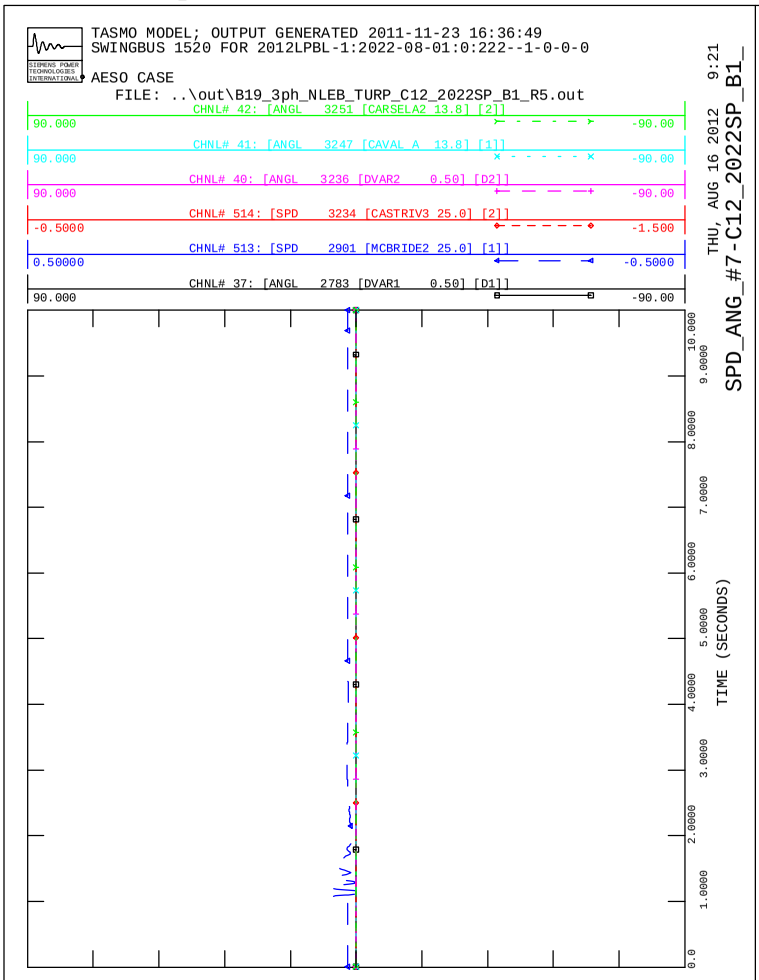

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

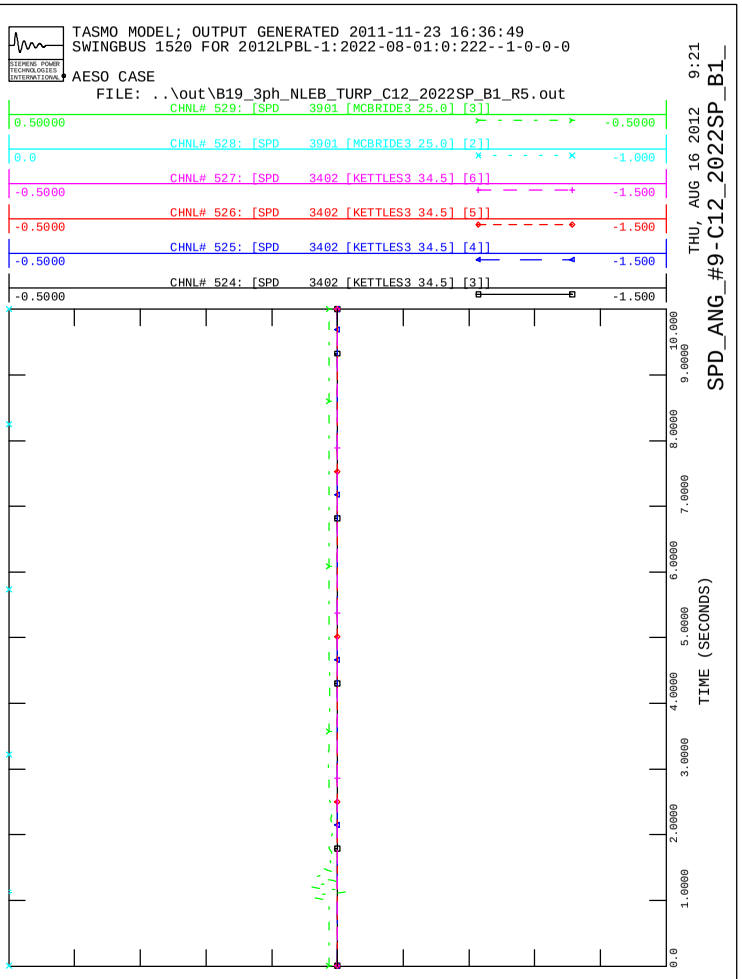

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 9:21
SPD_ANG_#3-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

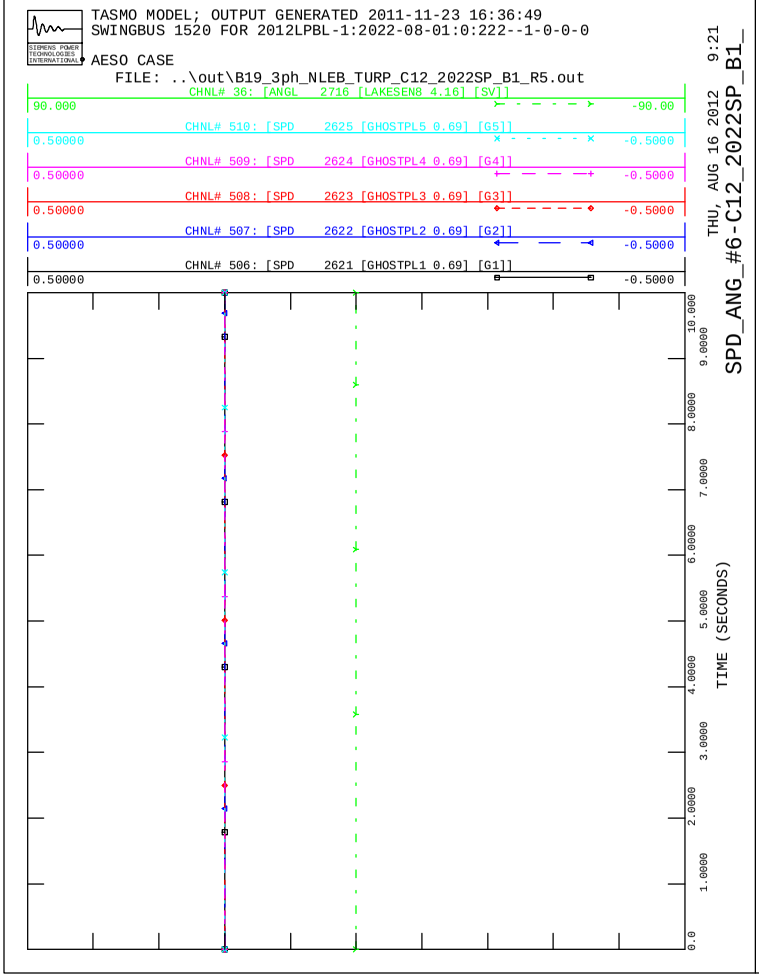

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
THU, AUG 16 2012 9:21
SPD_ANG_#5-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

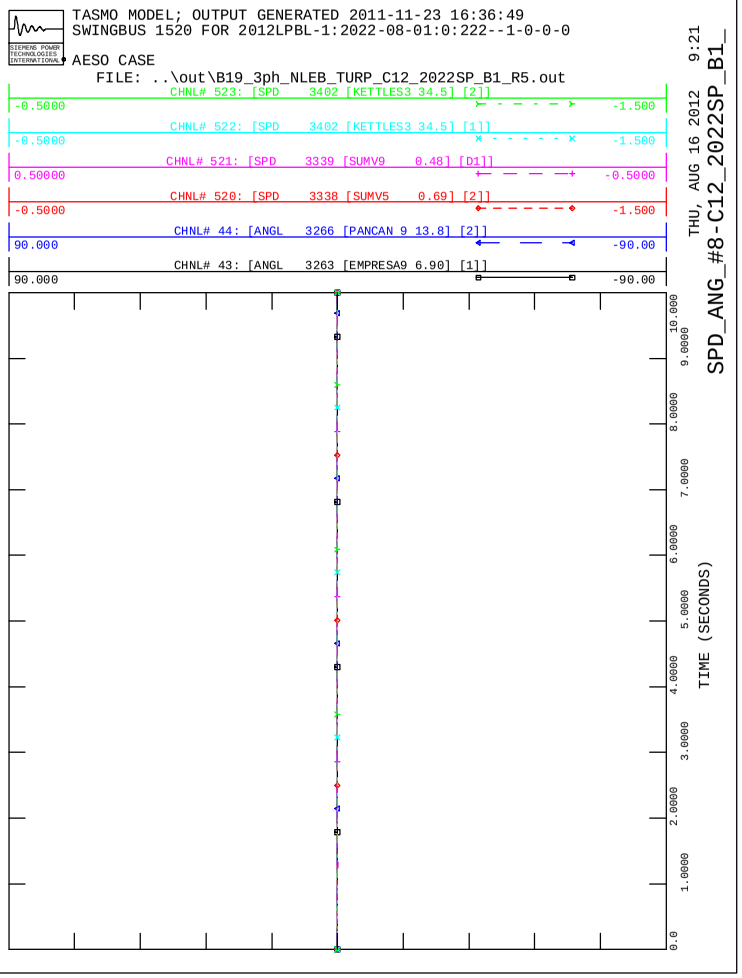

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 9:21
SPD_ANG_#2-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

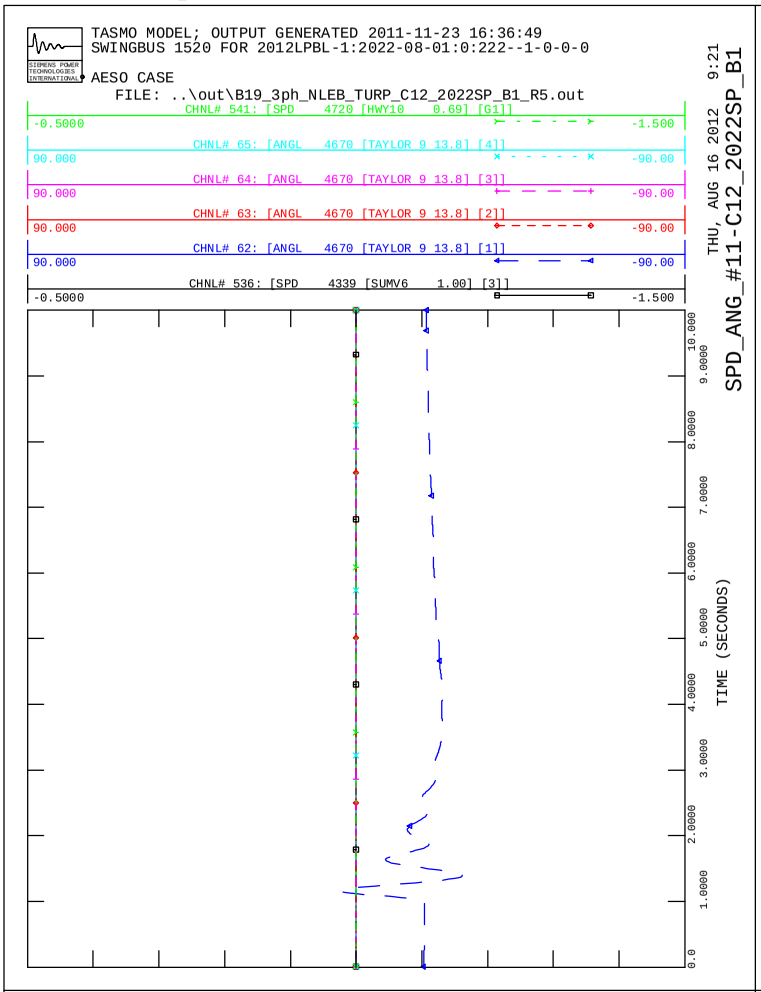

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 9:21
SPD_ANG_#4-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

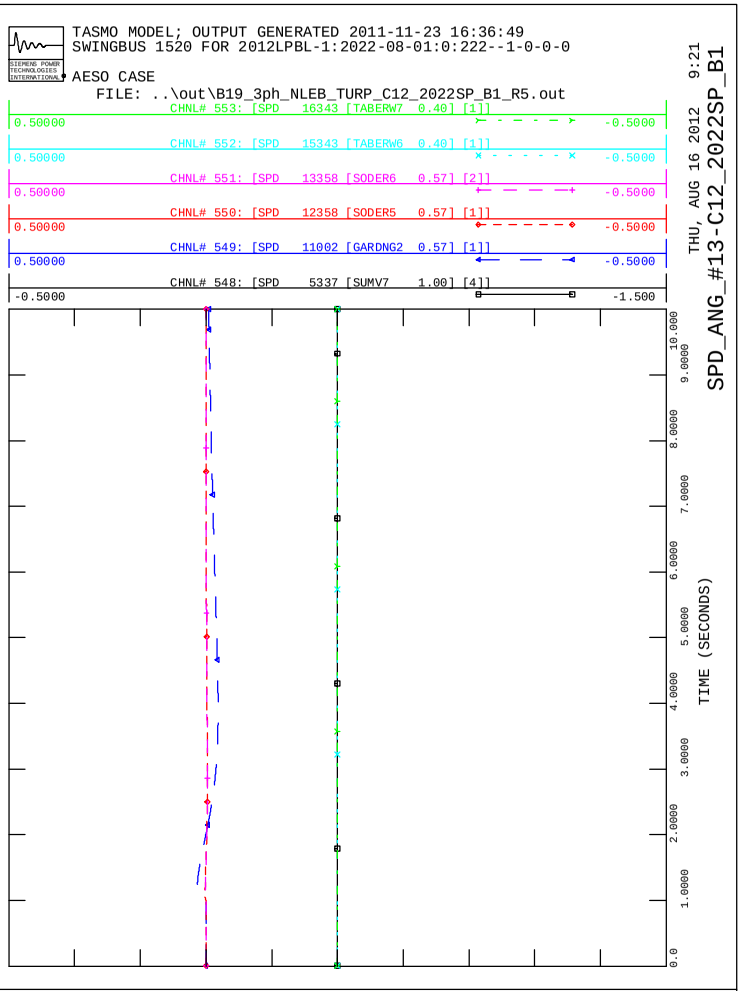

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:21

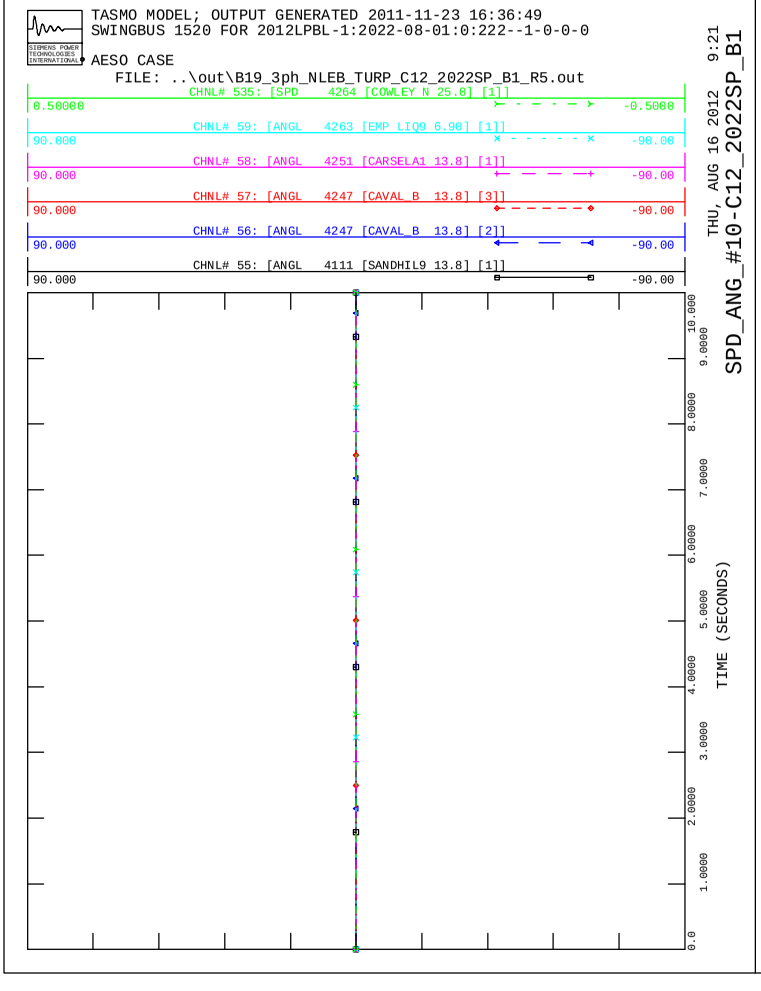

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:21

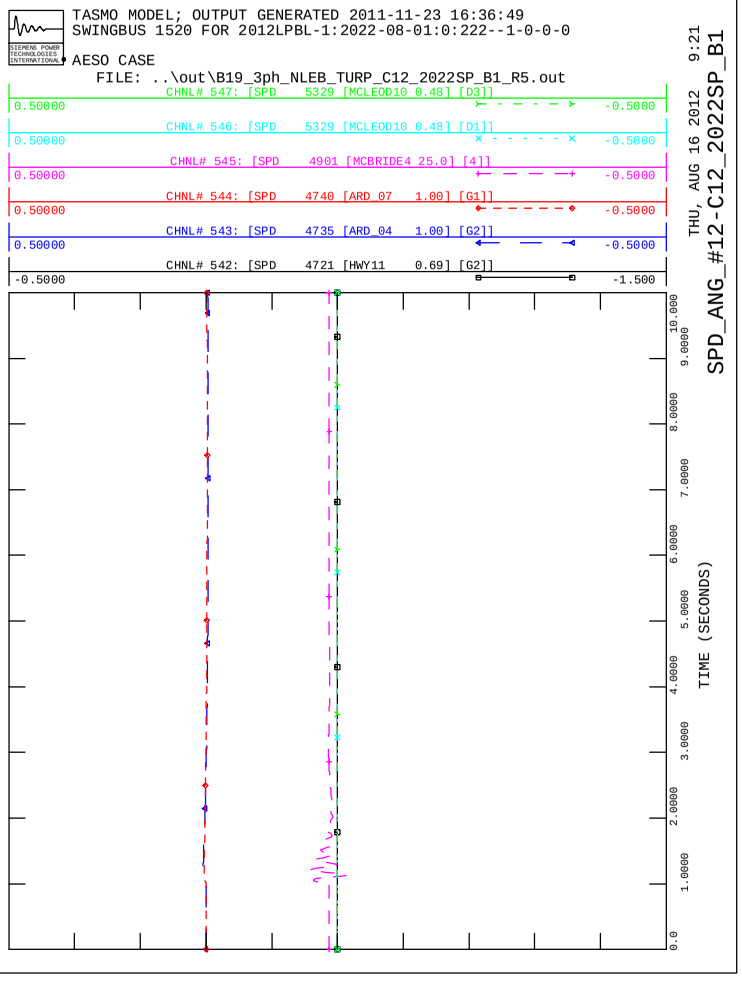

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:21

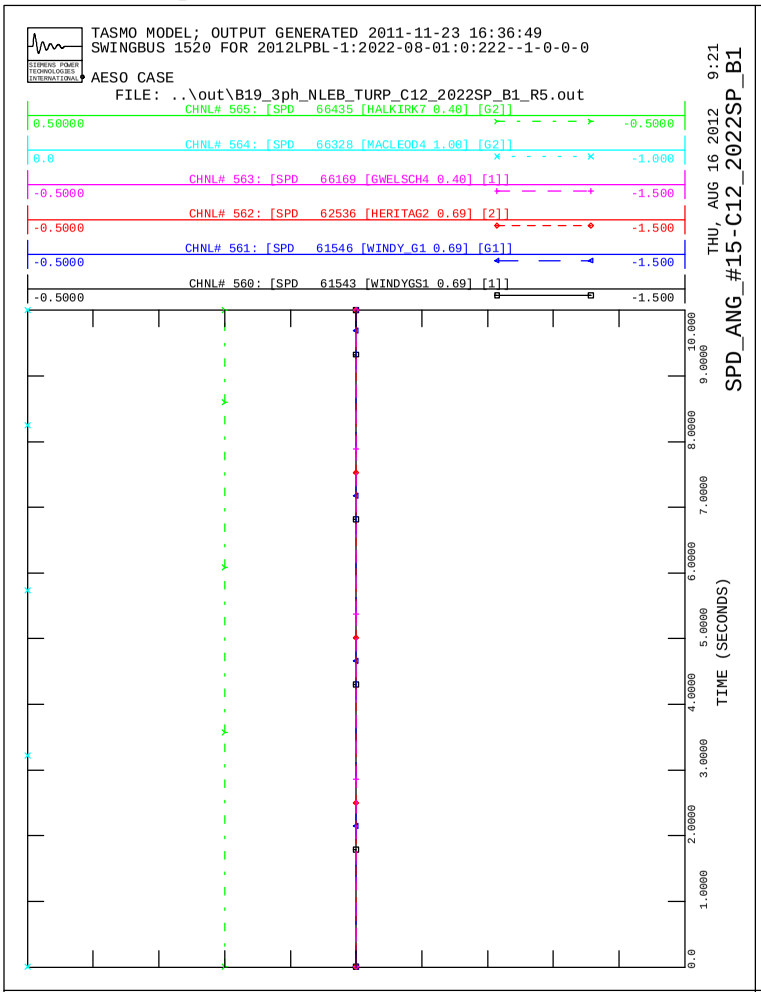

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:21

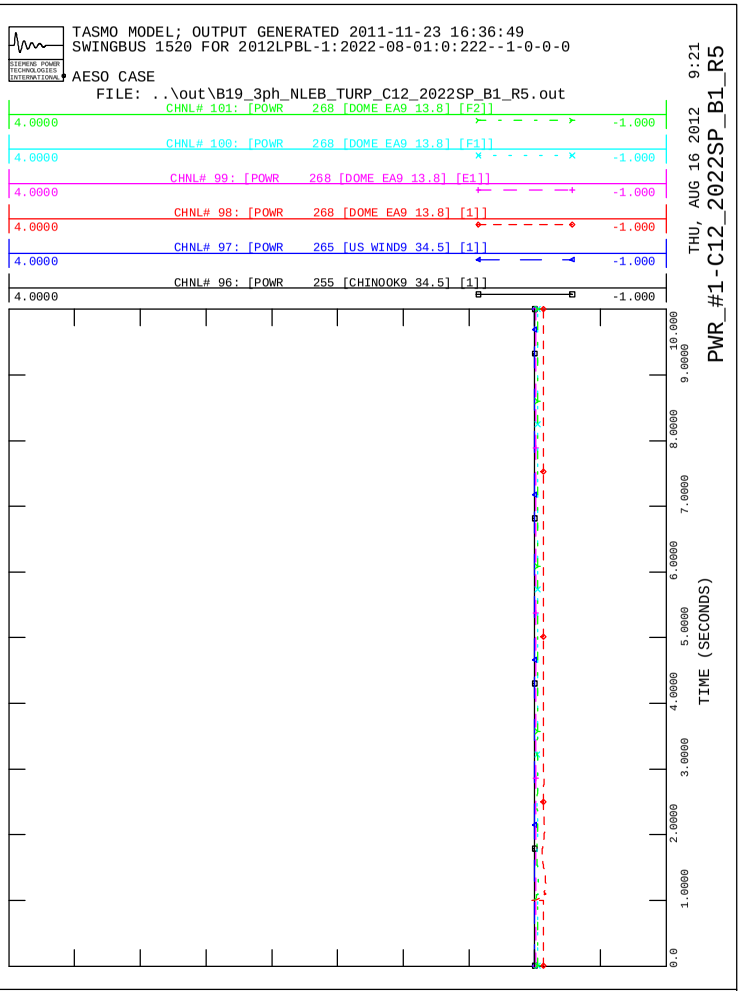

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:21

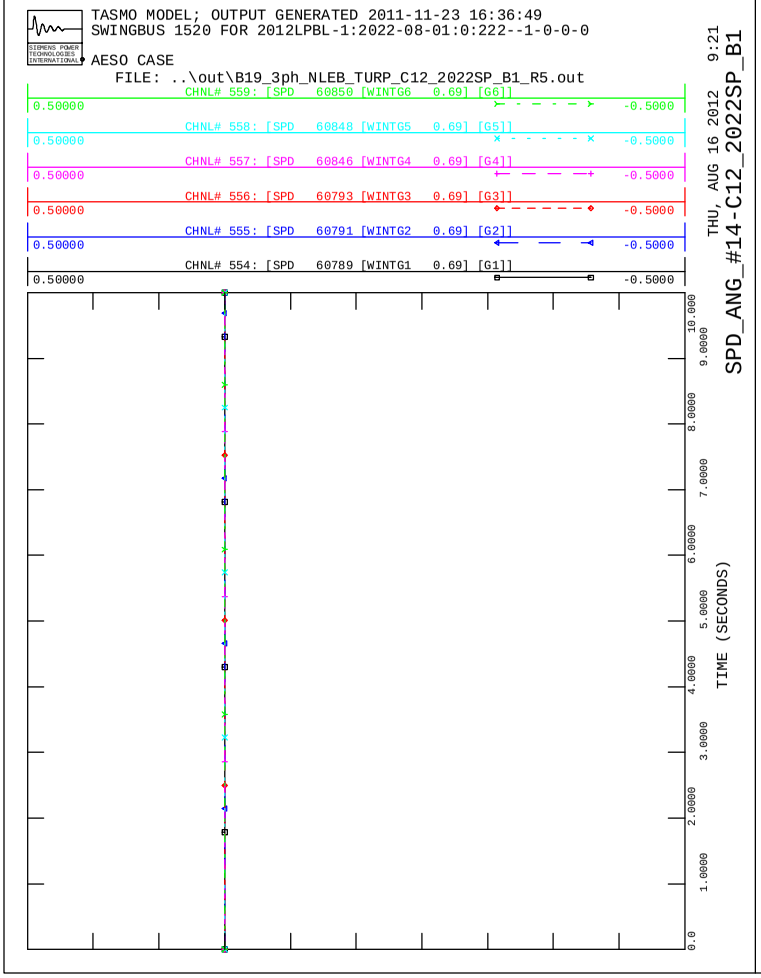

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:21

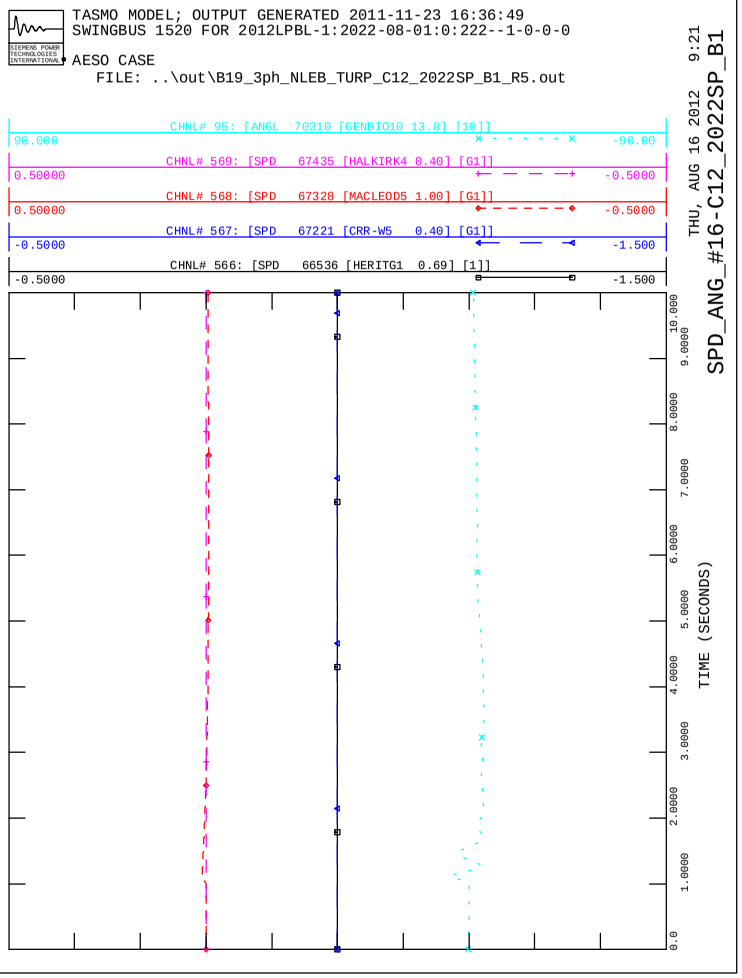

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:21

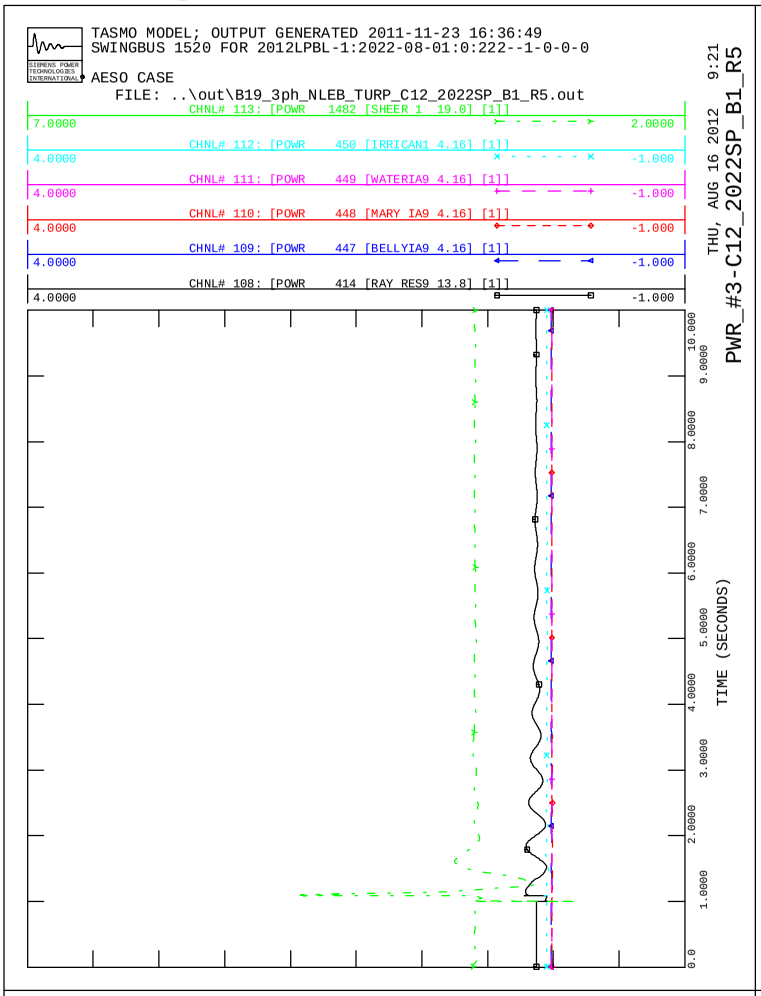

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:21

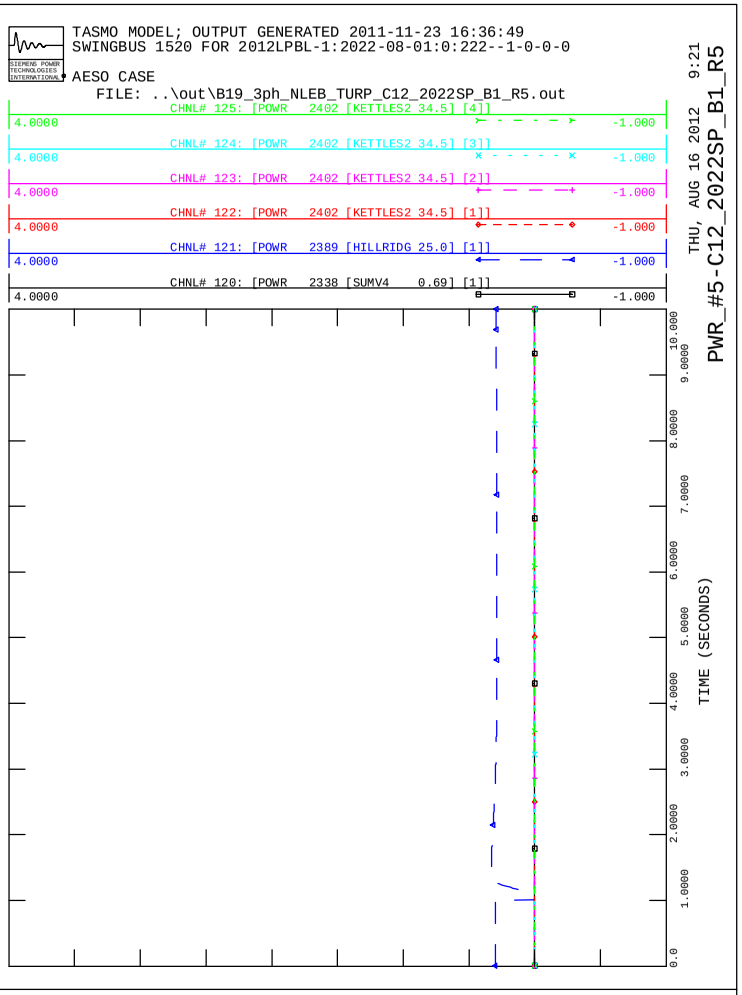

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#15-C12_2022SP_B1

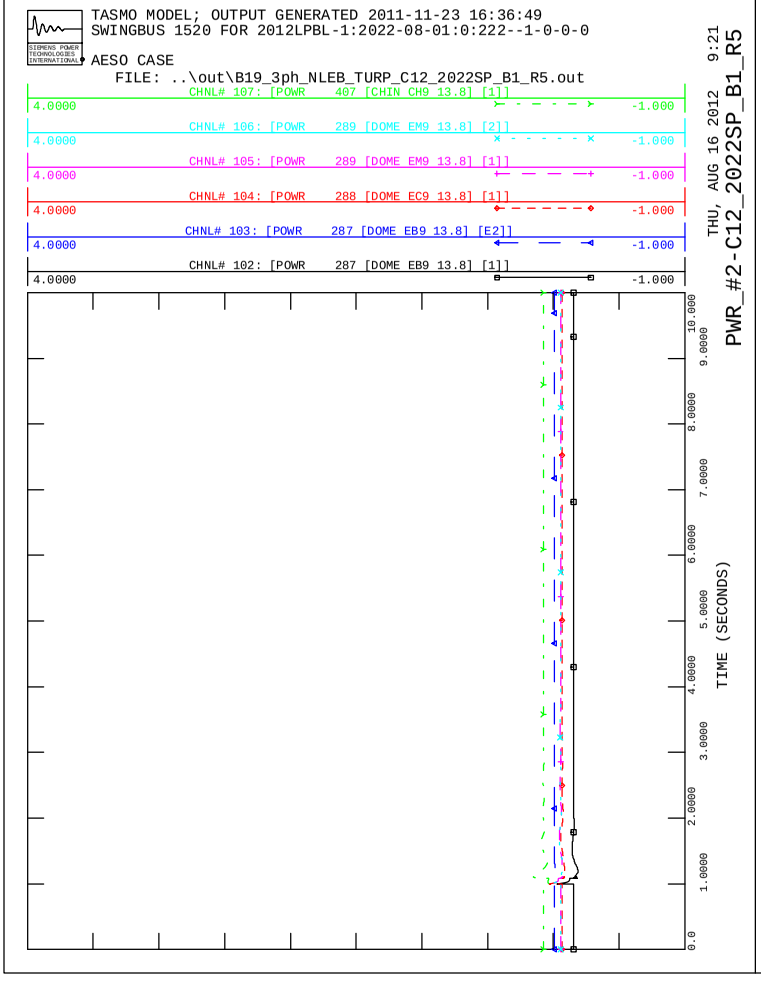

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#1-C12_2022SP_B1_R5

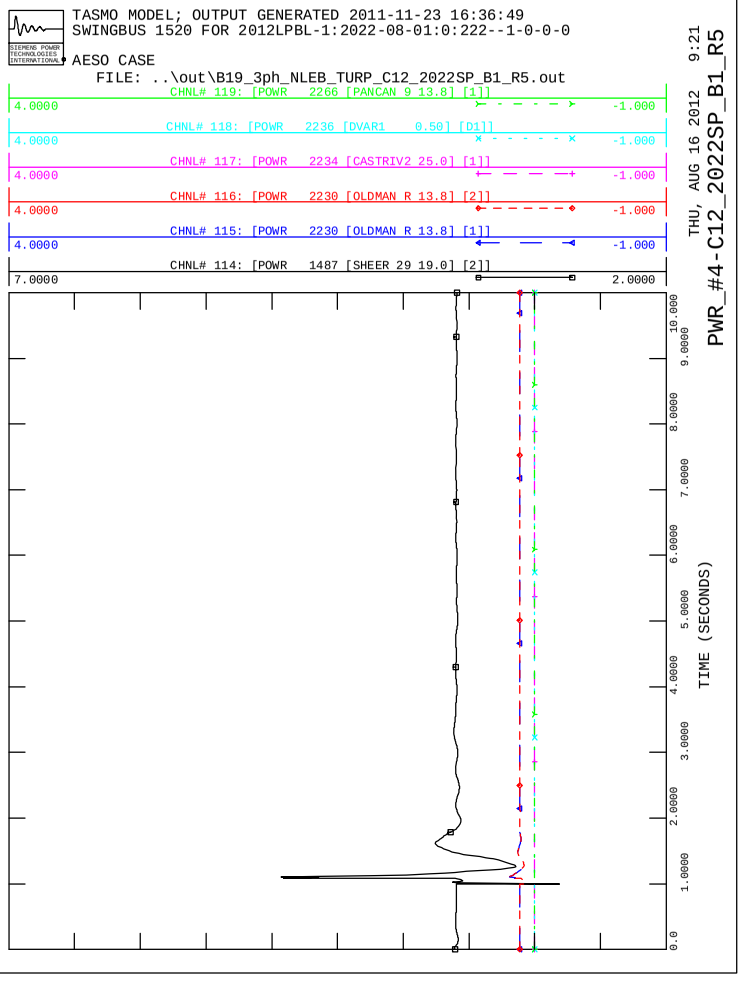

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#14-C12_2022SP_B1

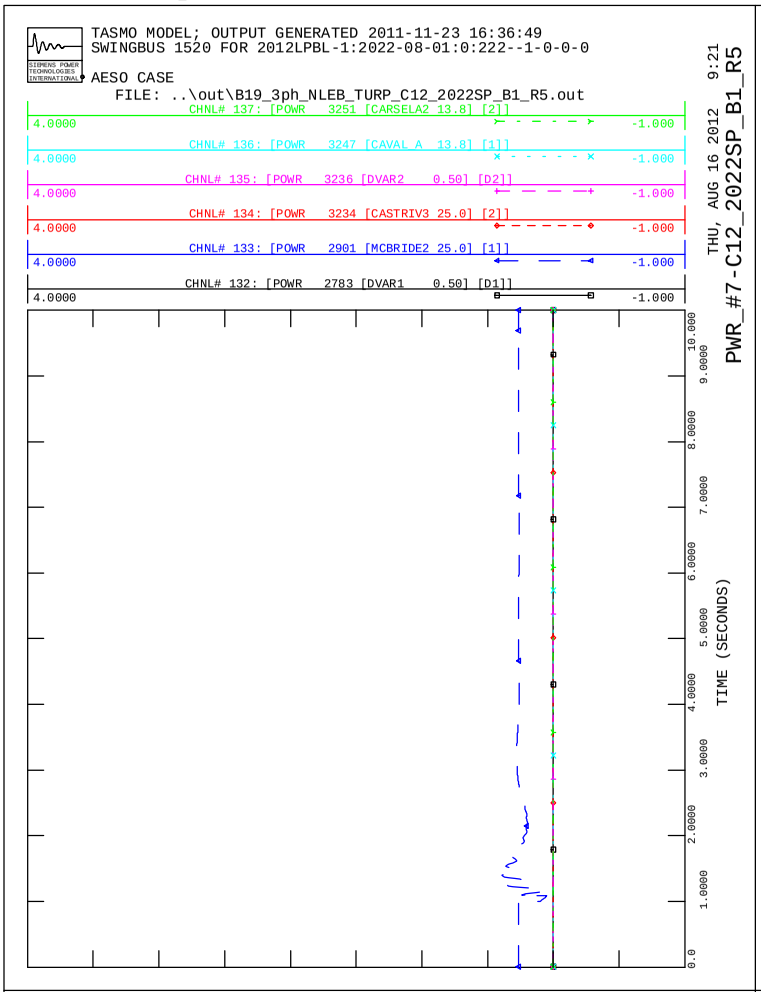

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:21
SPD_ANG_#16-C12_2022SP_B1

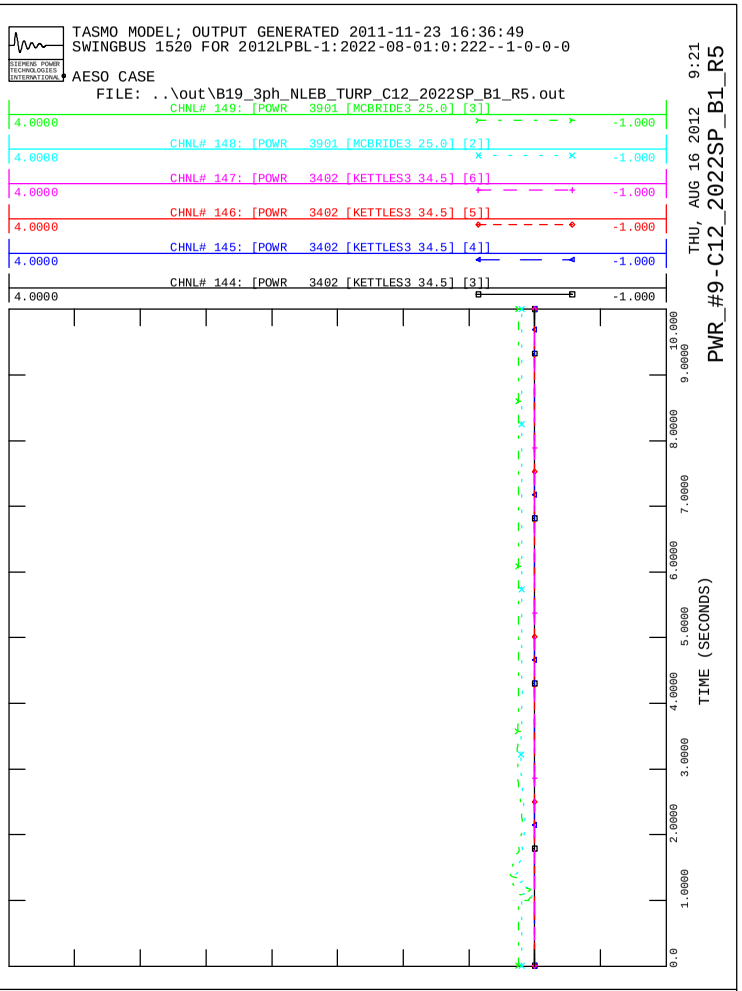

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:21
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

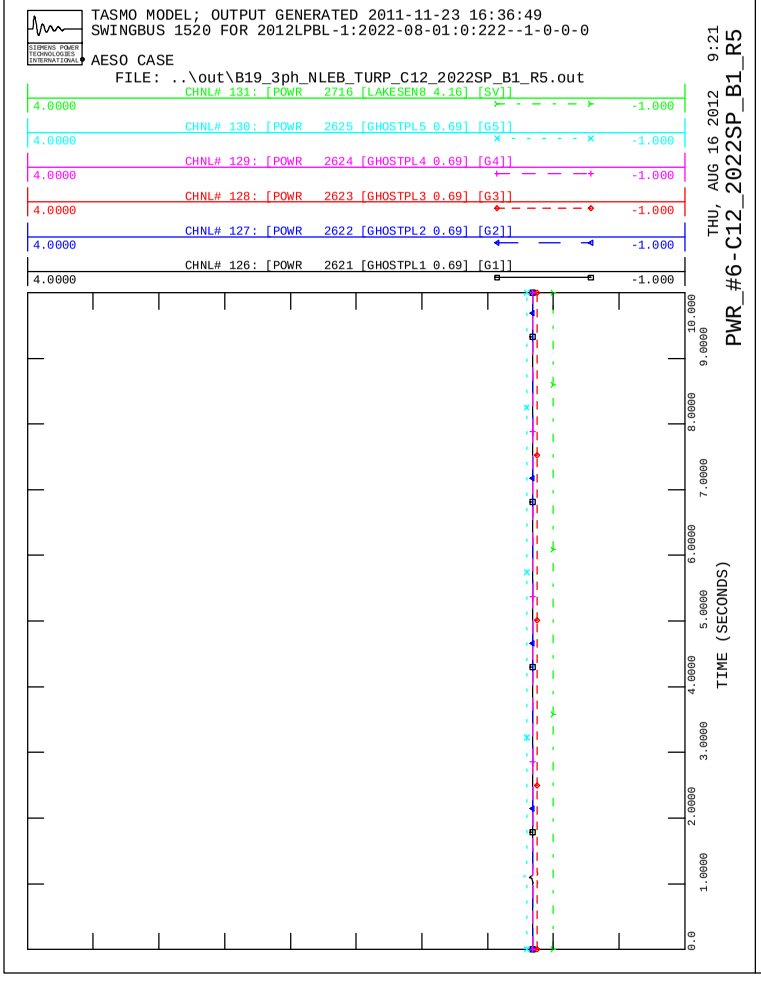

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:21
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

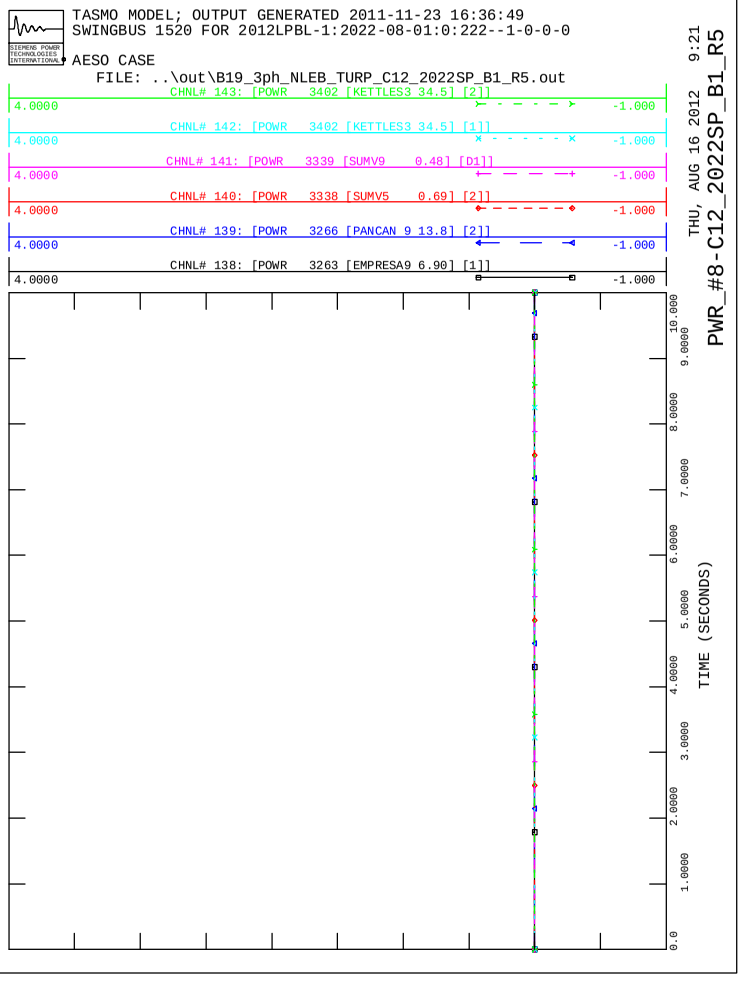

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:21
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

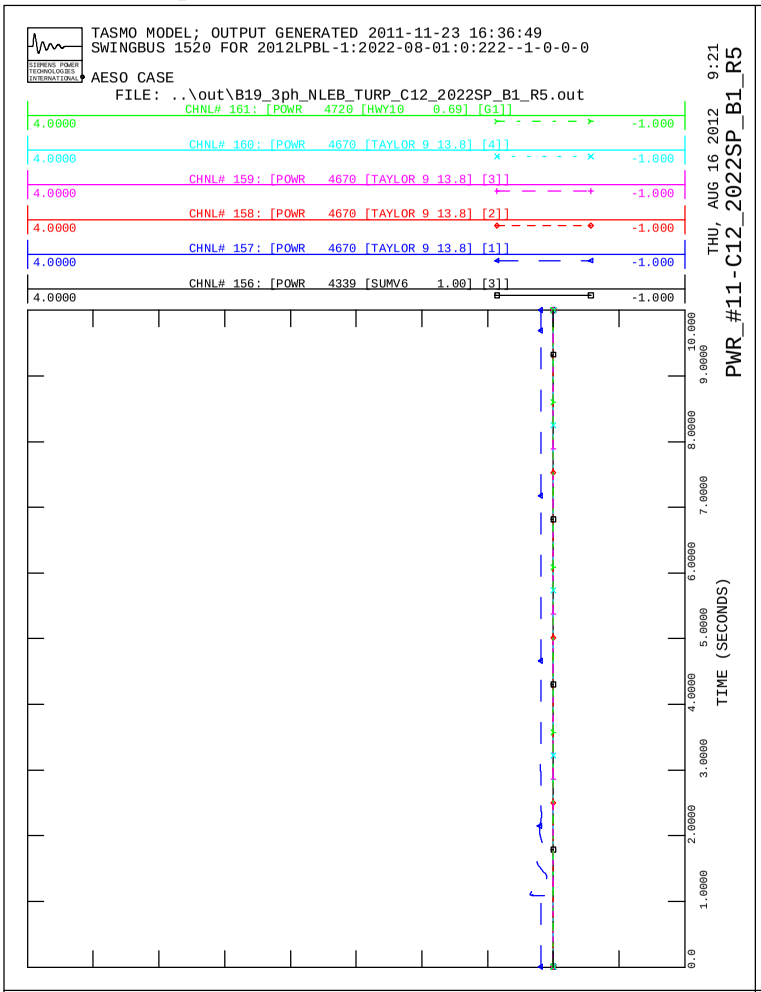

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:21
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

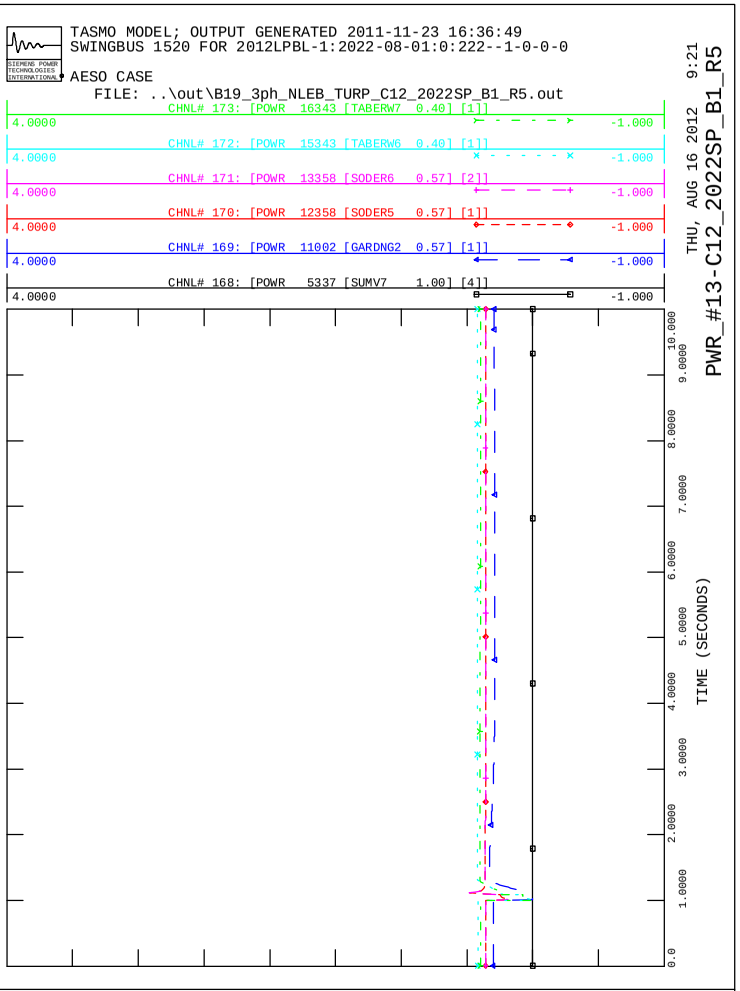

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#7-C12_2022SP_B1_R5

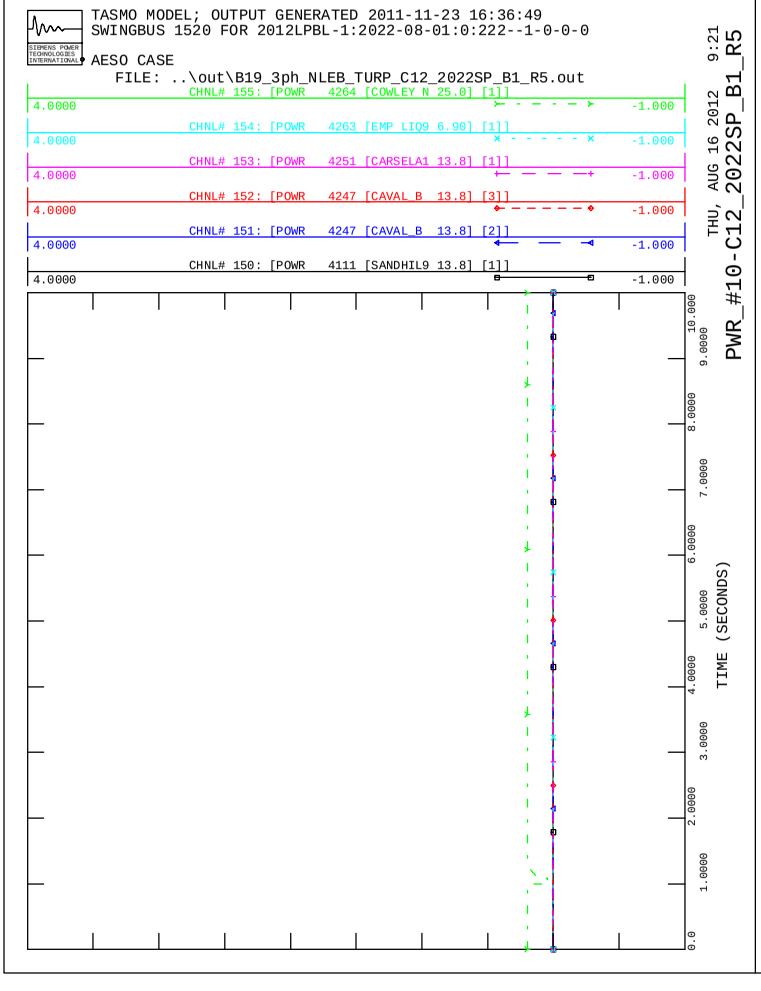

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#9-C12_2022SP_B1_R5

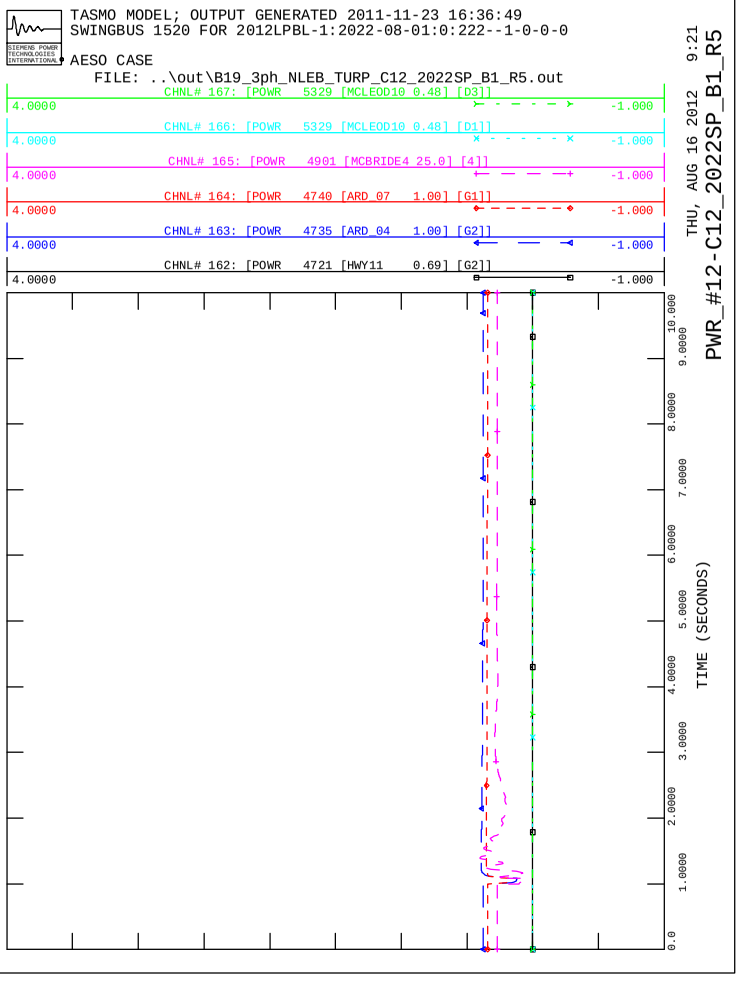

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#6-C12_2022SP_B1_R5

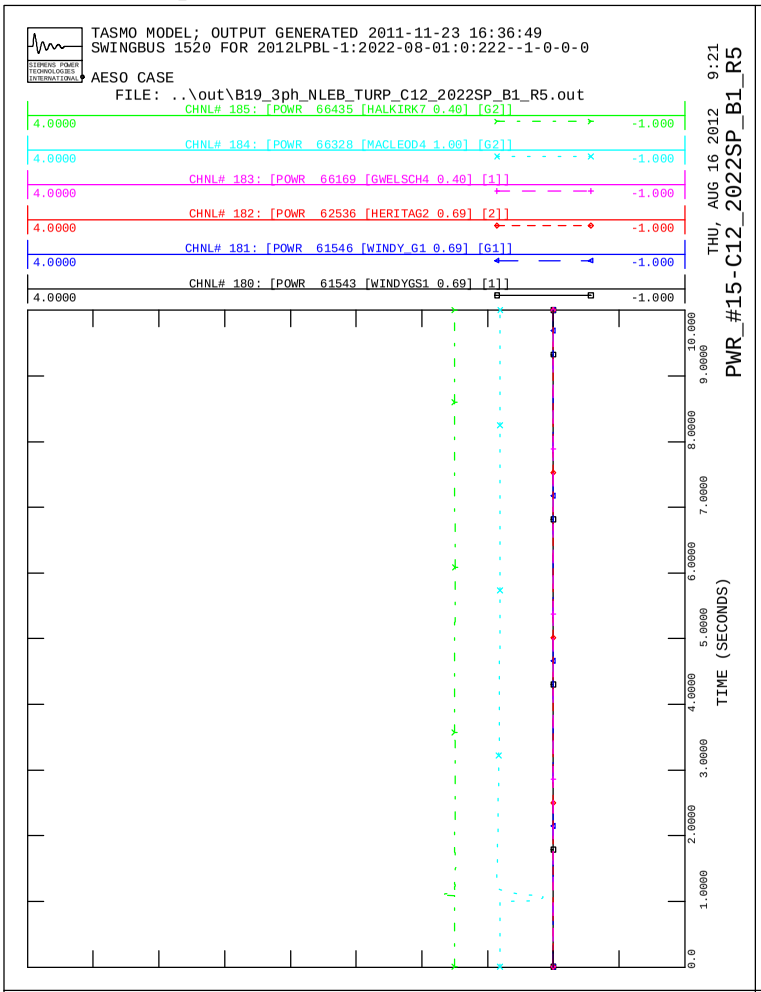

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
PWR_#8-C12_2022SP_B1_R5

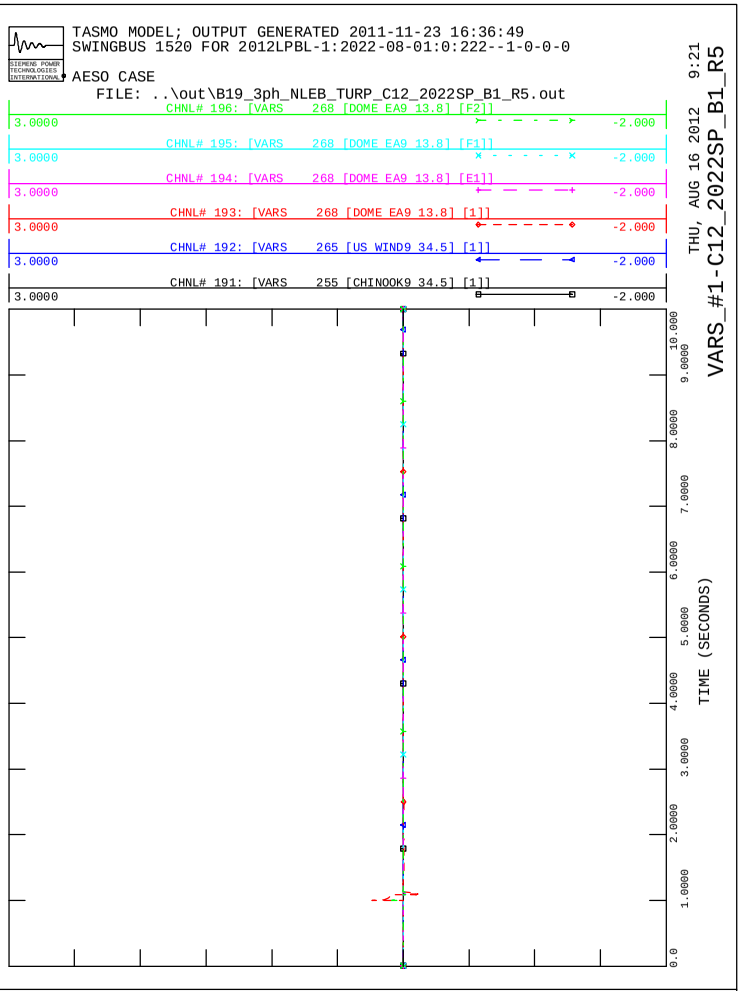

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

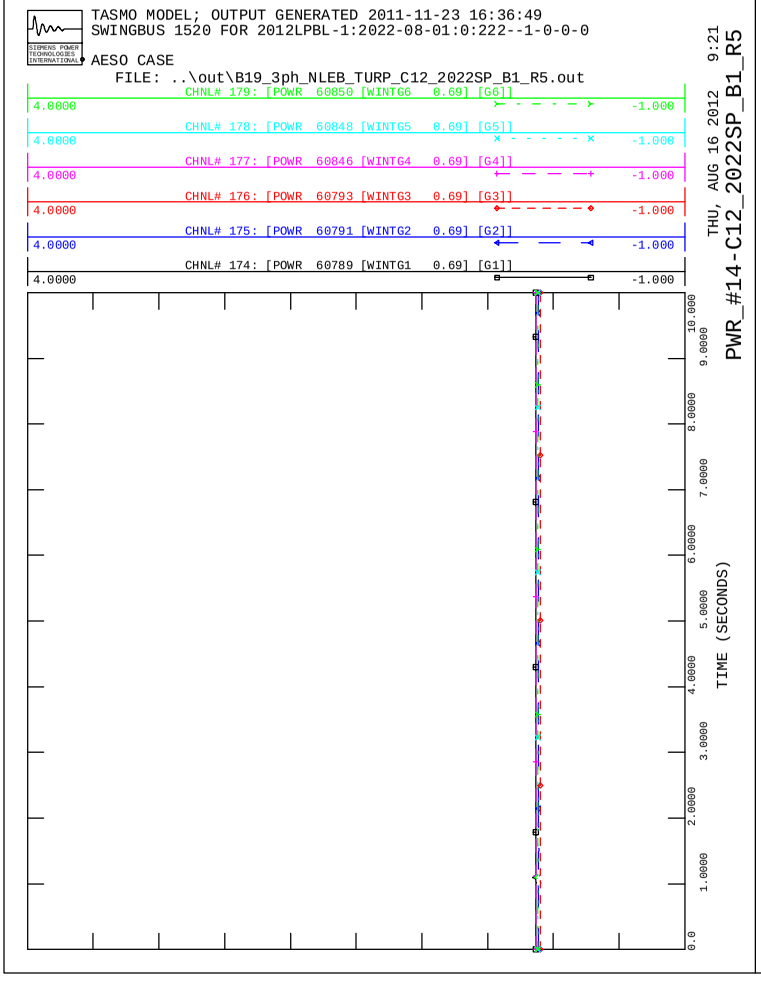

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

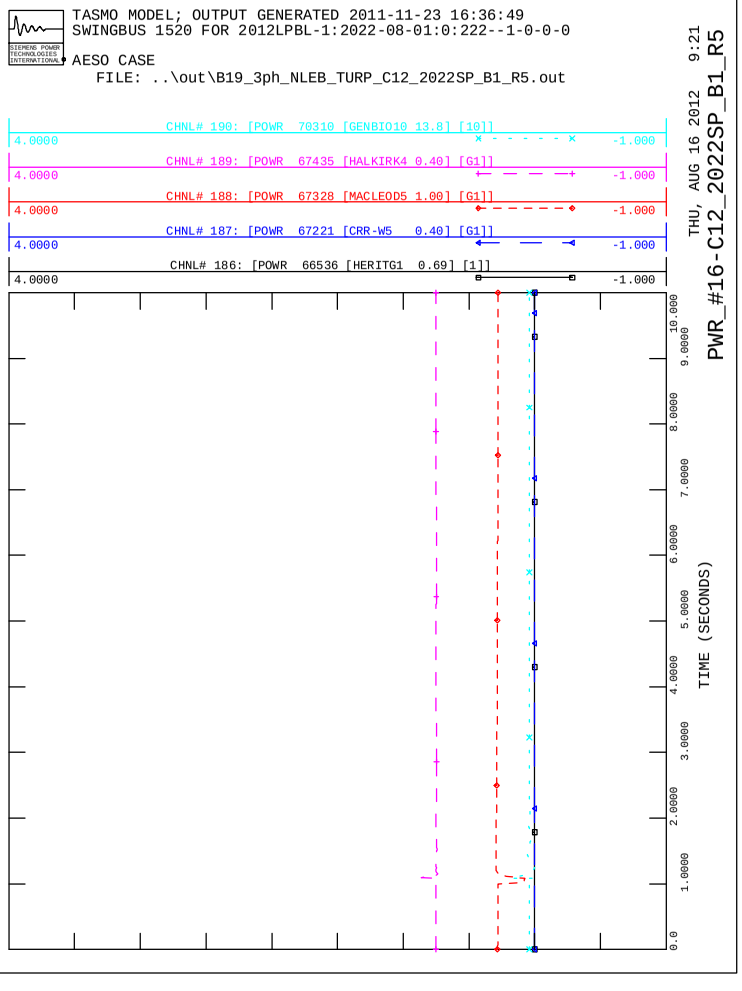

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

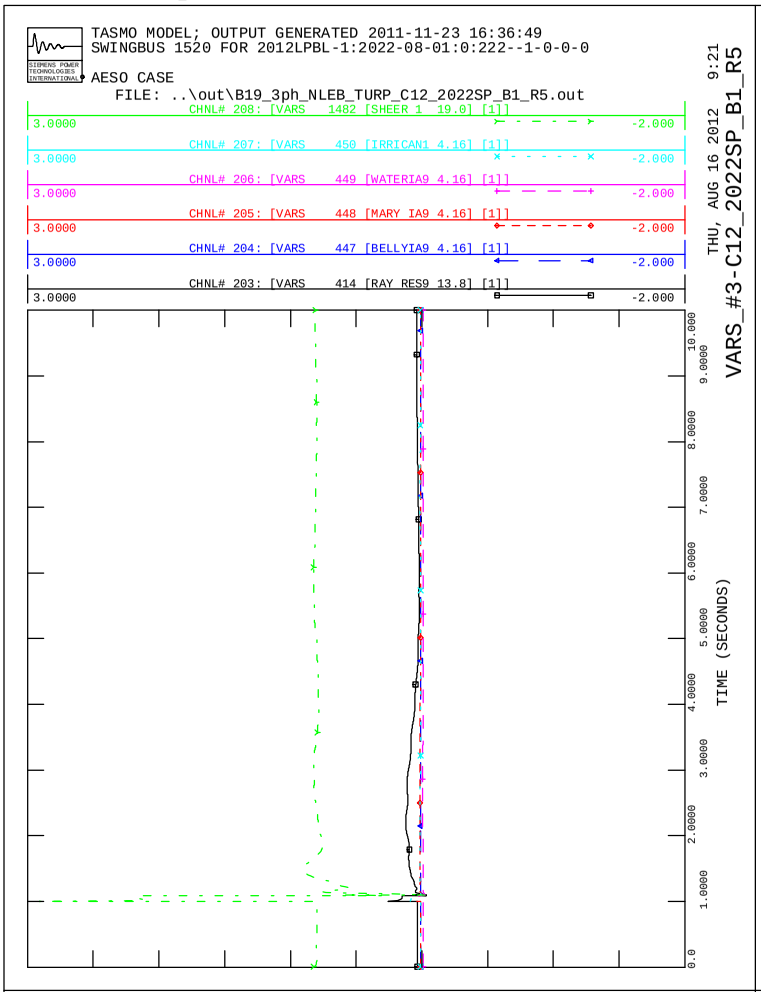

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

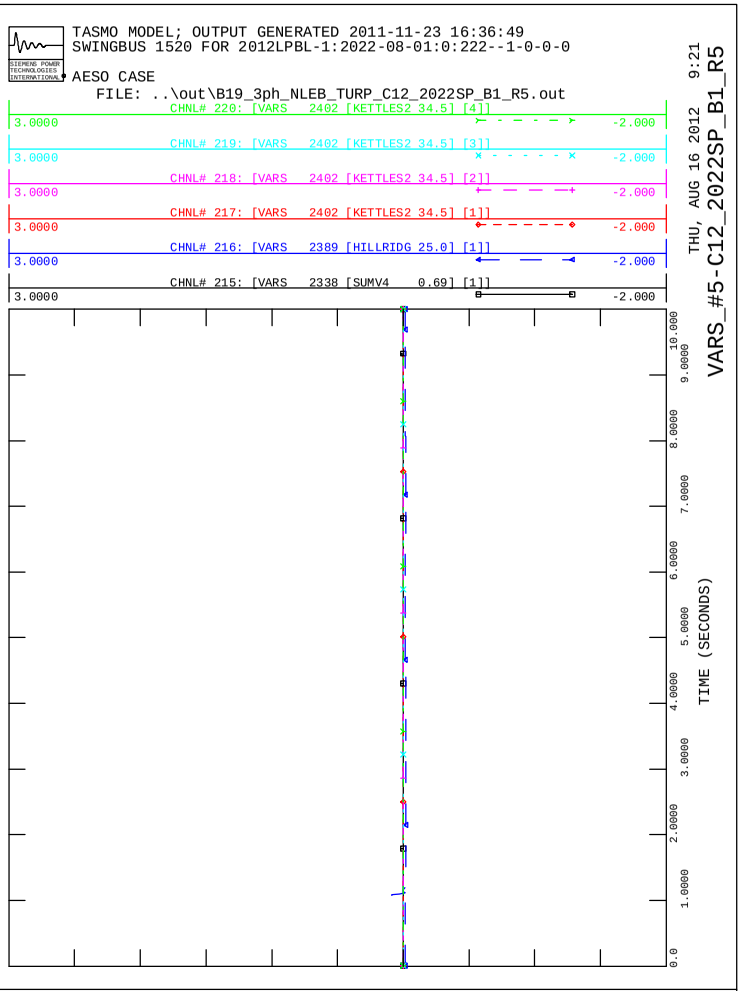

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

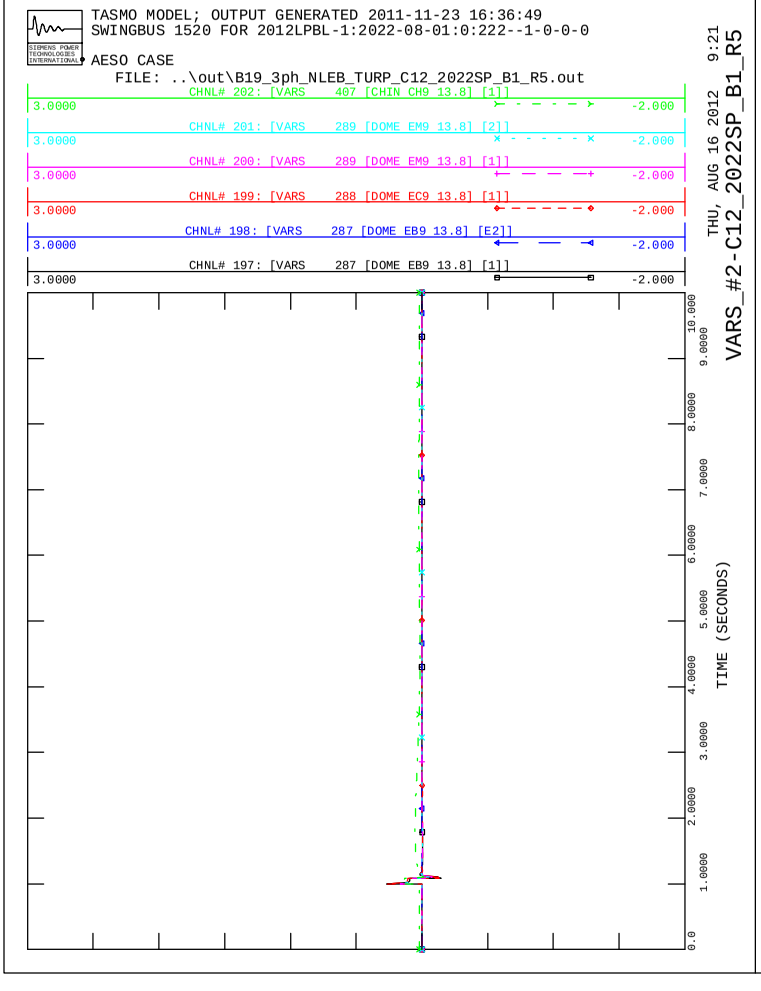

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

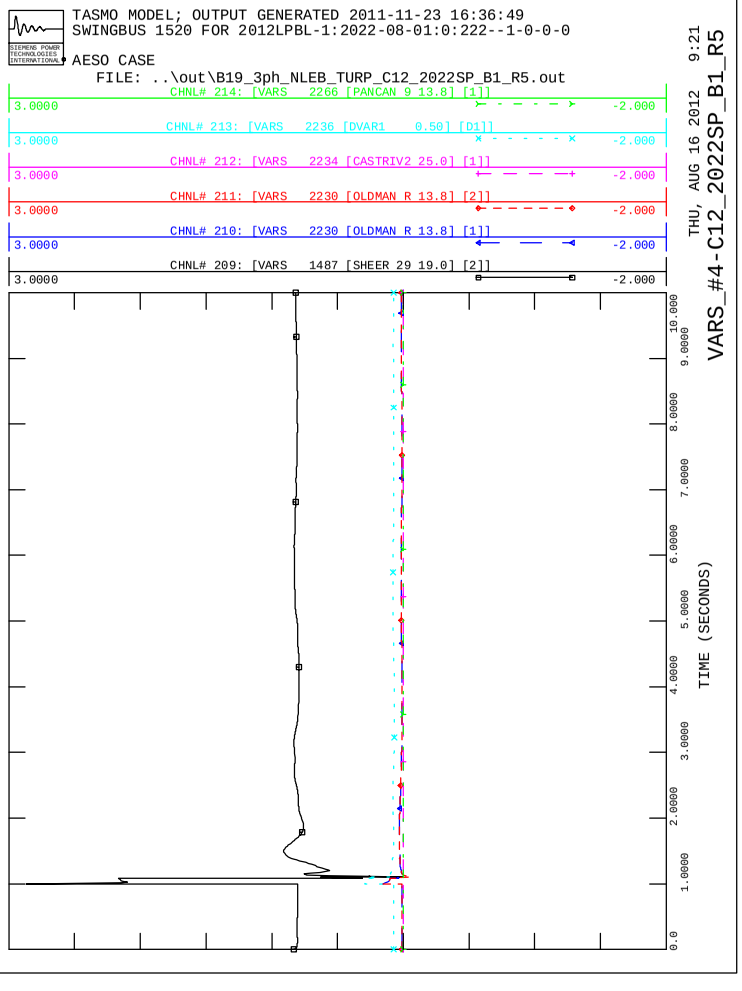

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

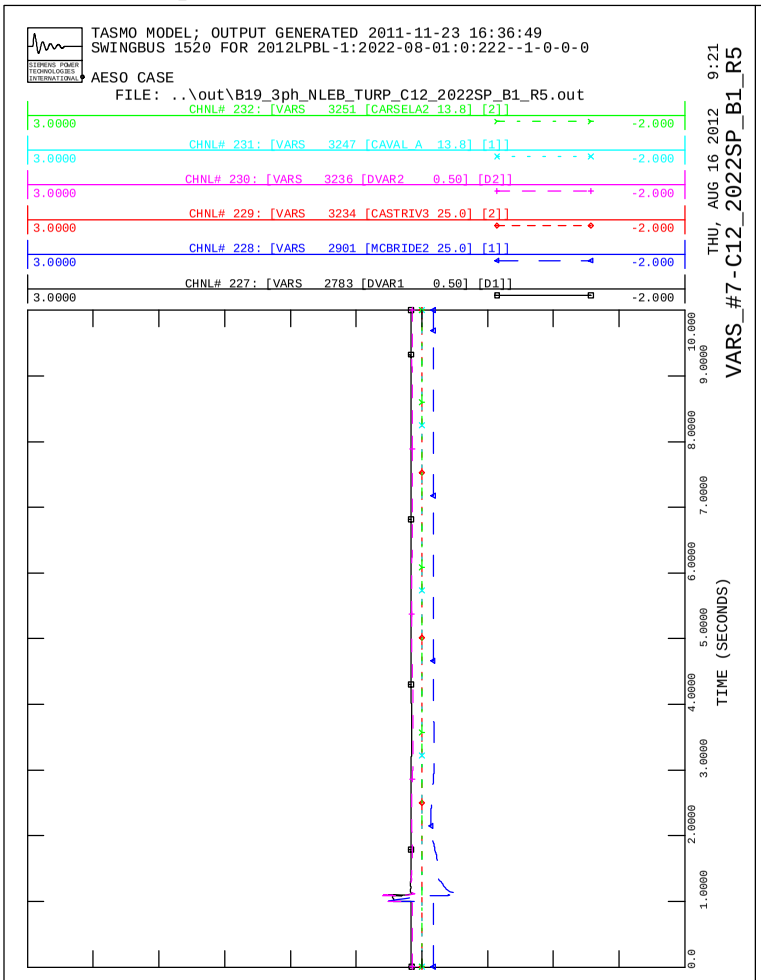

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:21
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

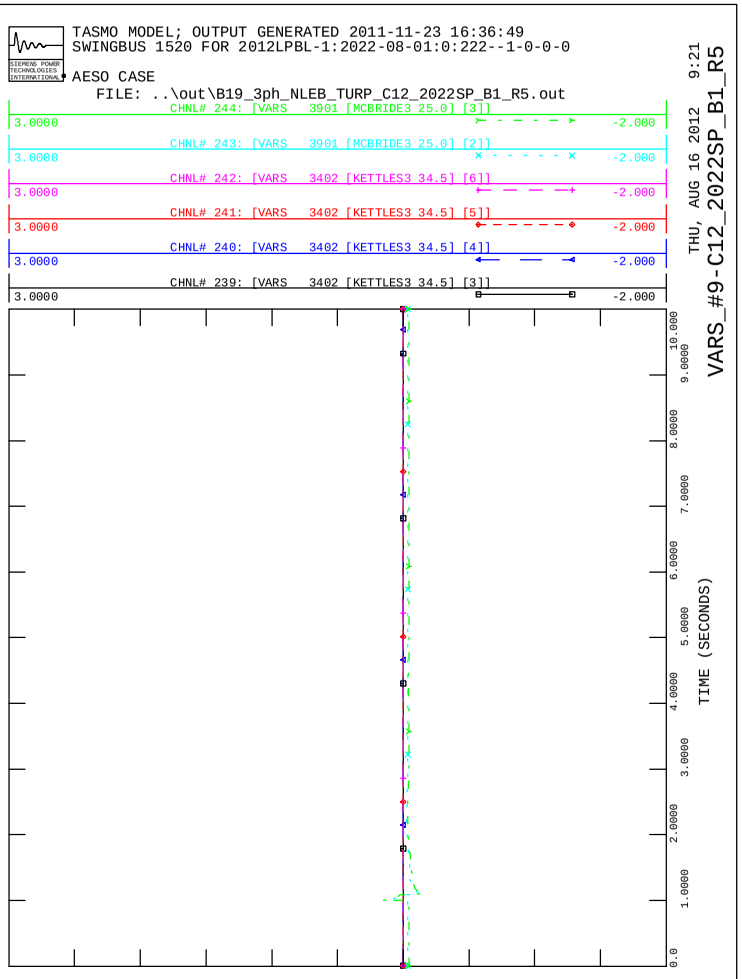

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

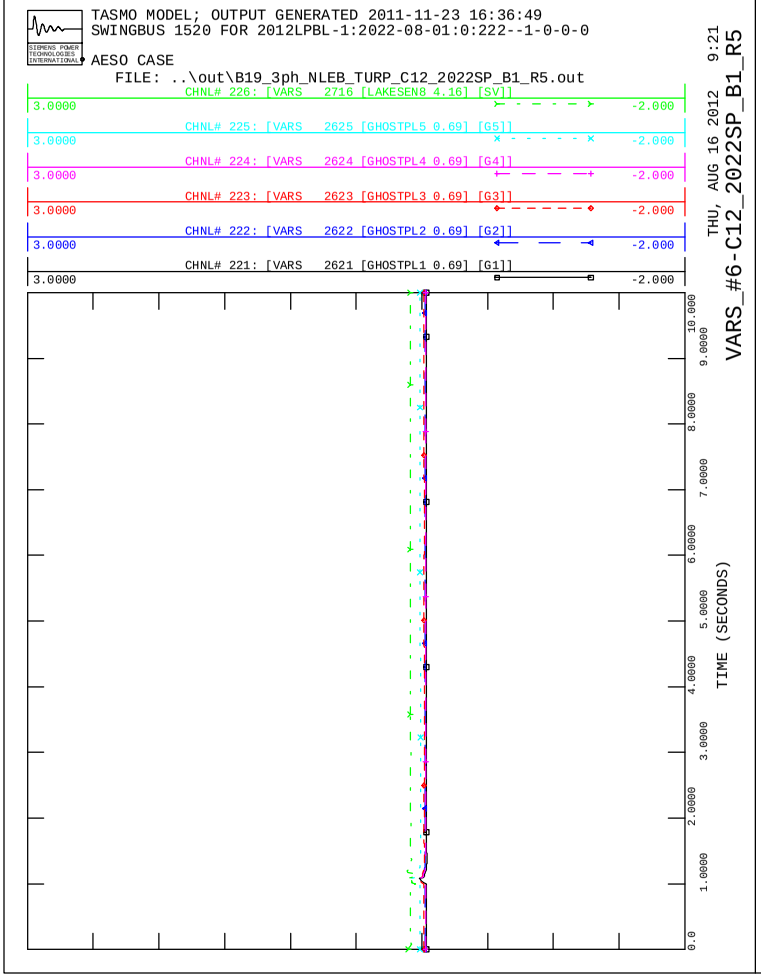

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

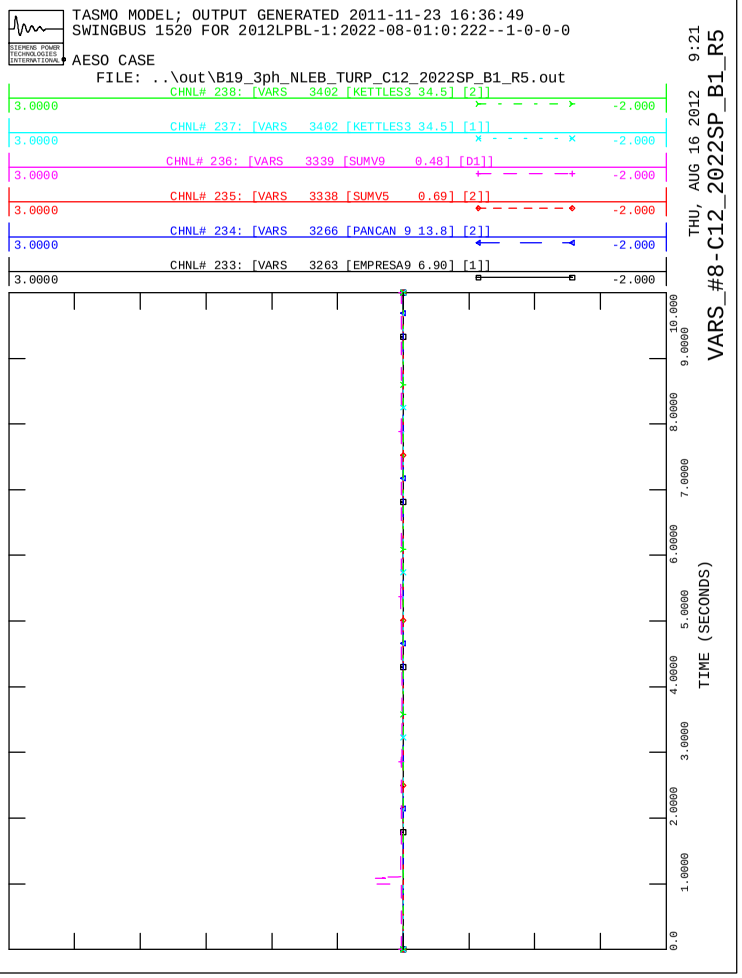

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

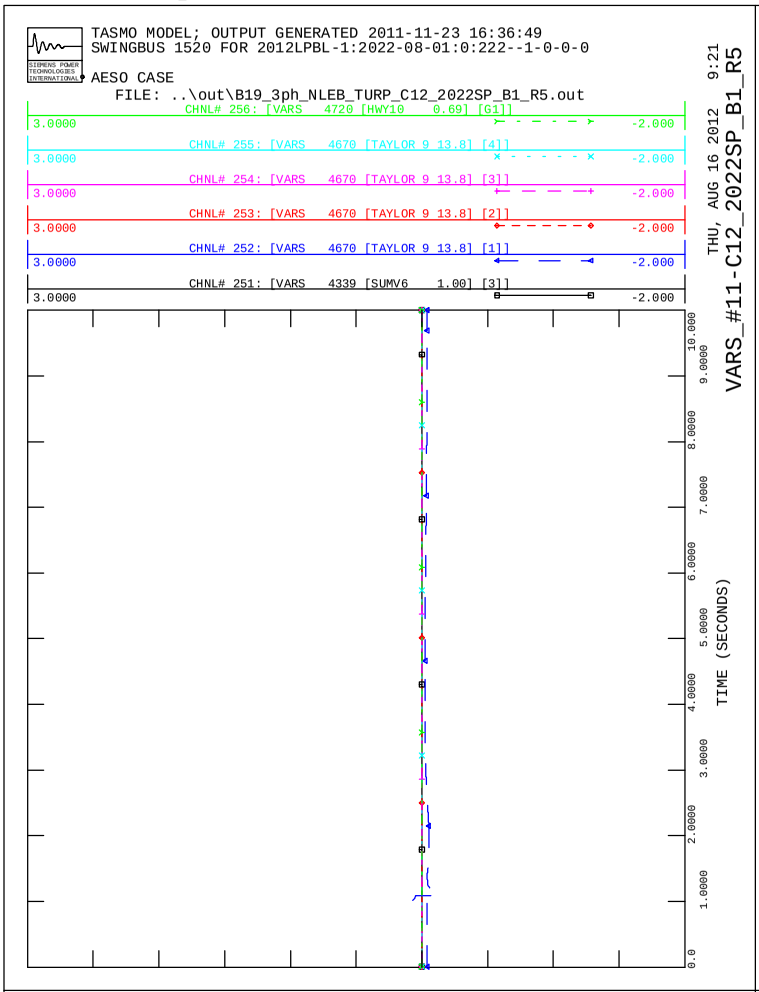

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

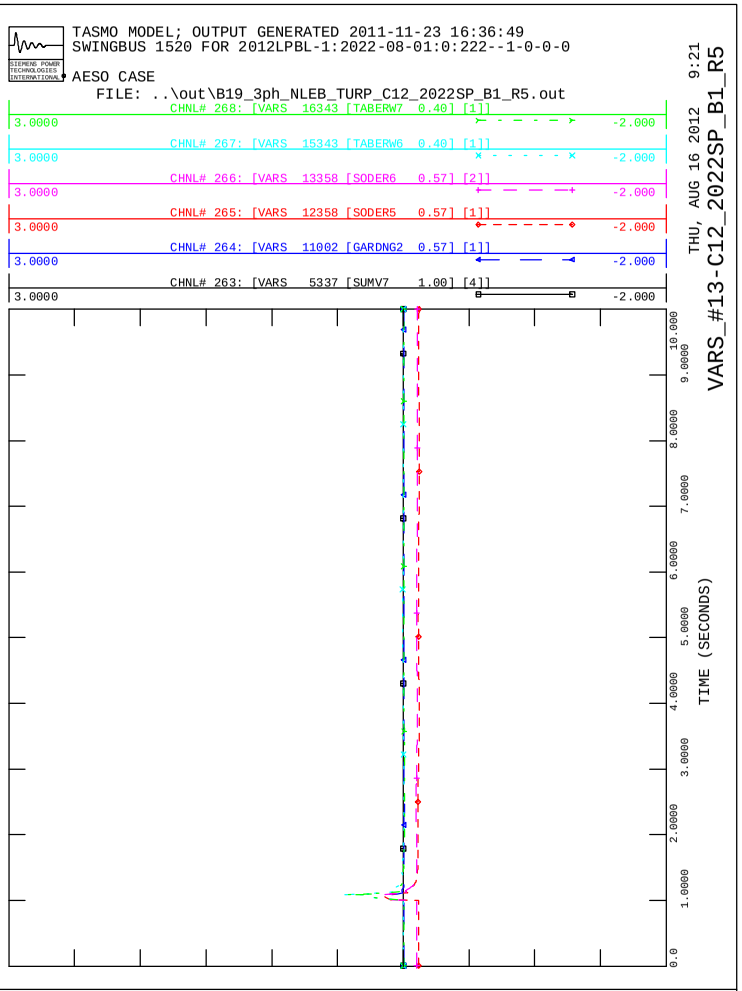

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#7-C12_2022SP_B1_R5

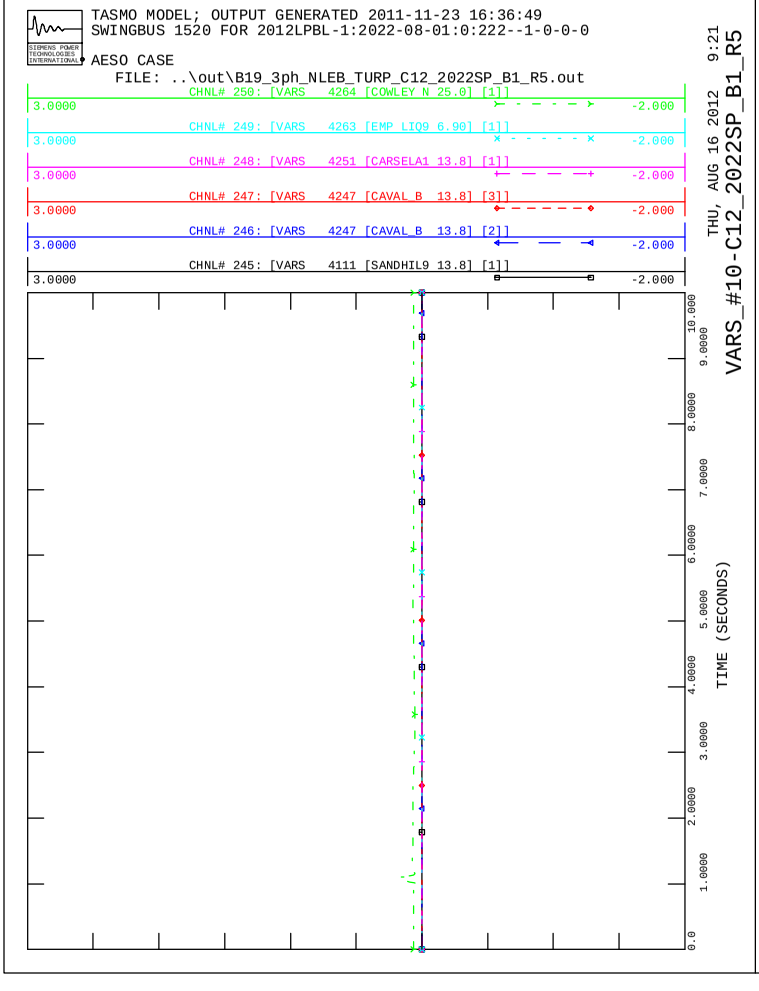

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#9-C12_2022SP_B1_R5

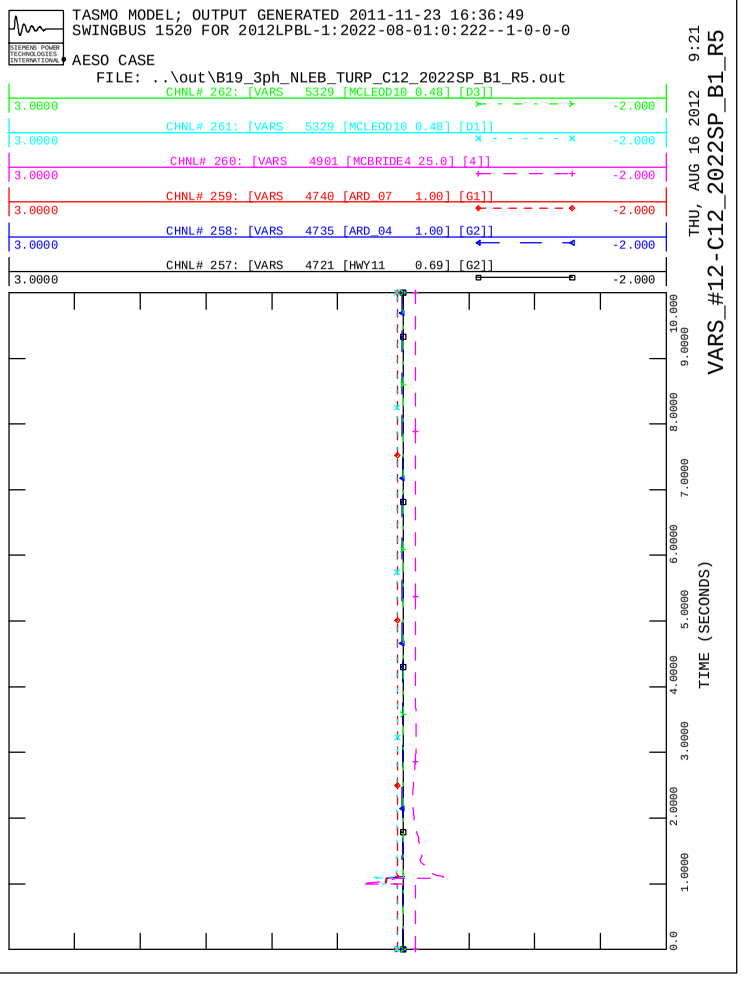

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#6-C12_2022SP_B1_R5

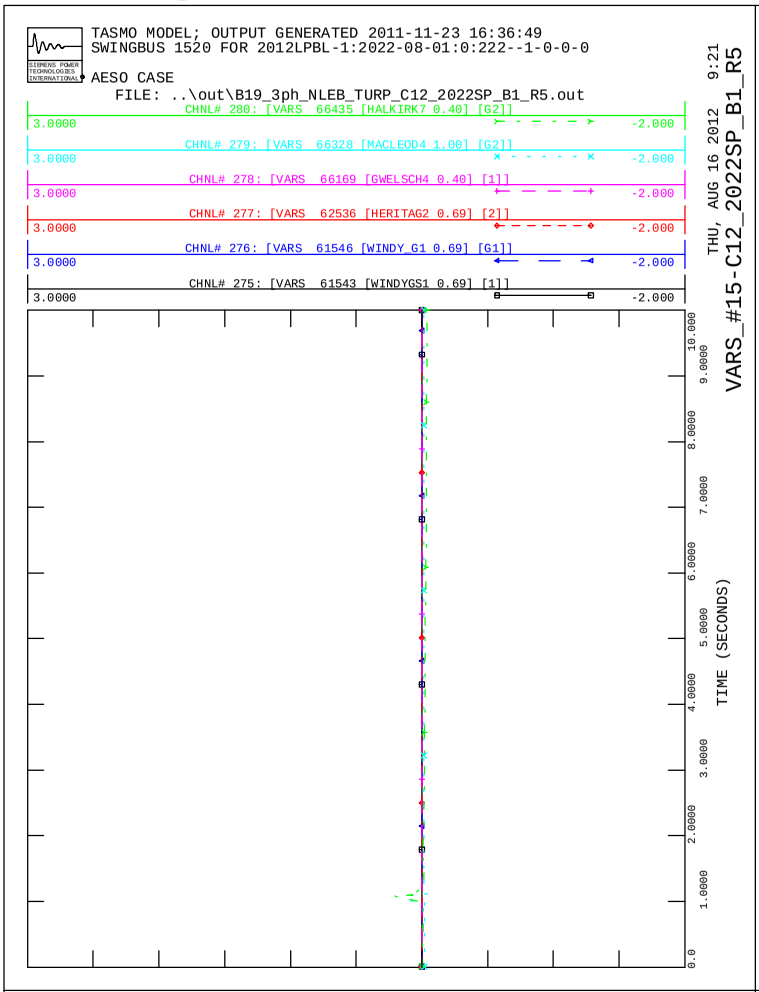

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#8-C12_2022SP_B1_R5

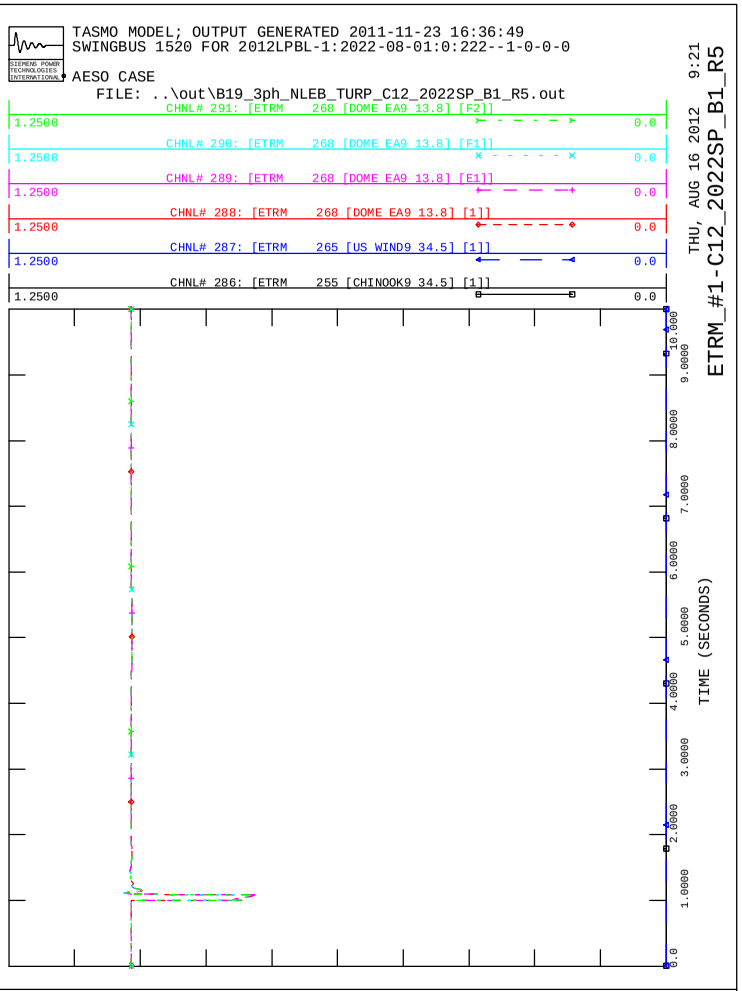

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

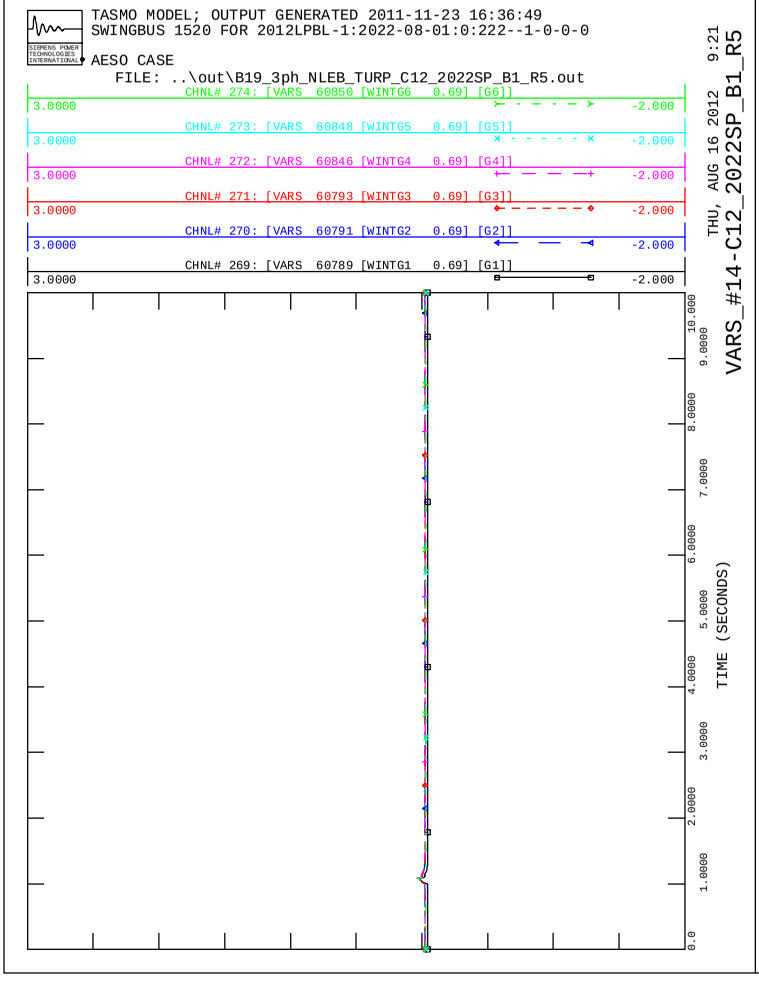

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

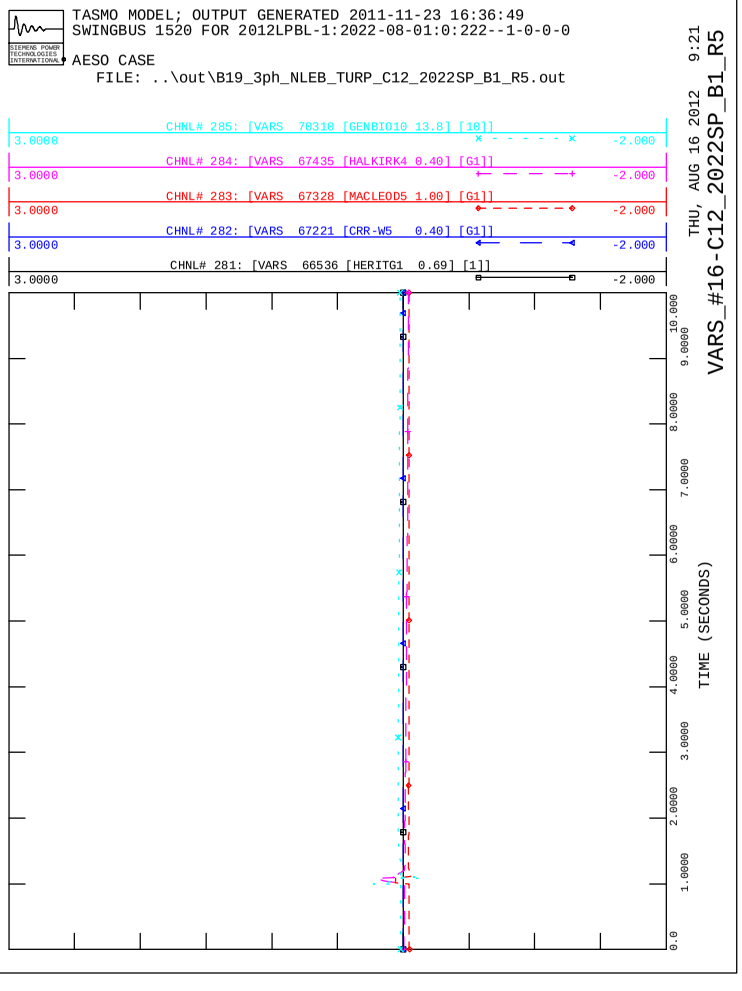

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

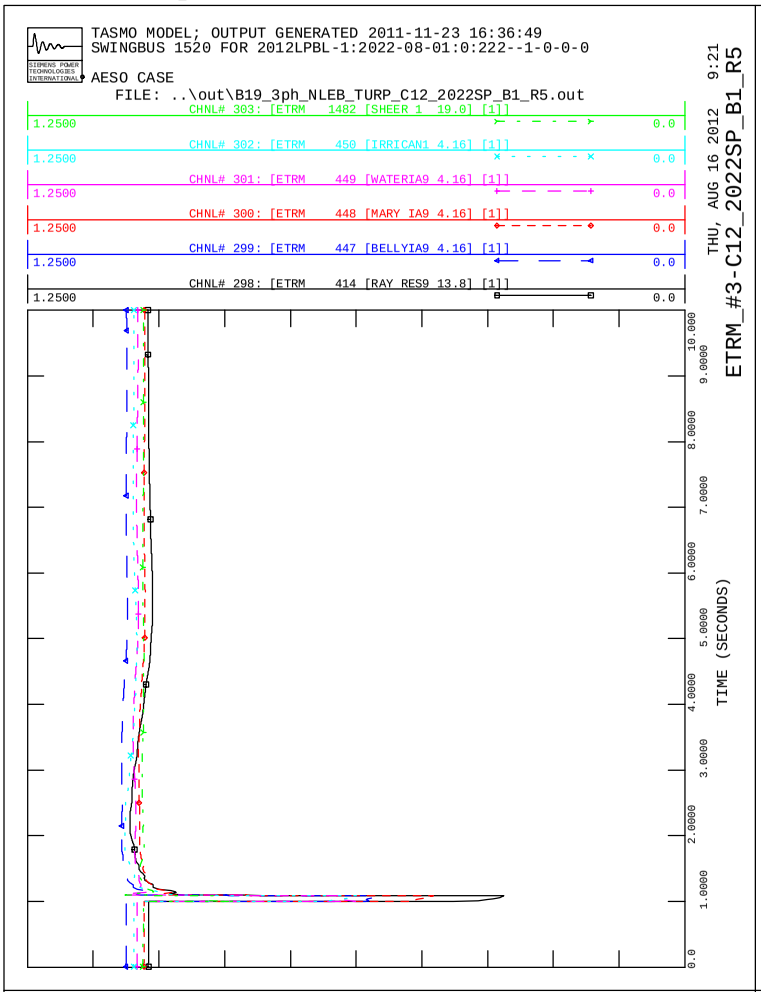

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:21
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

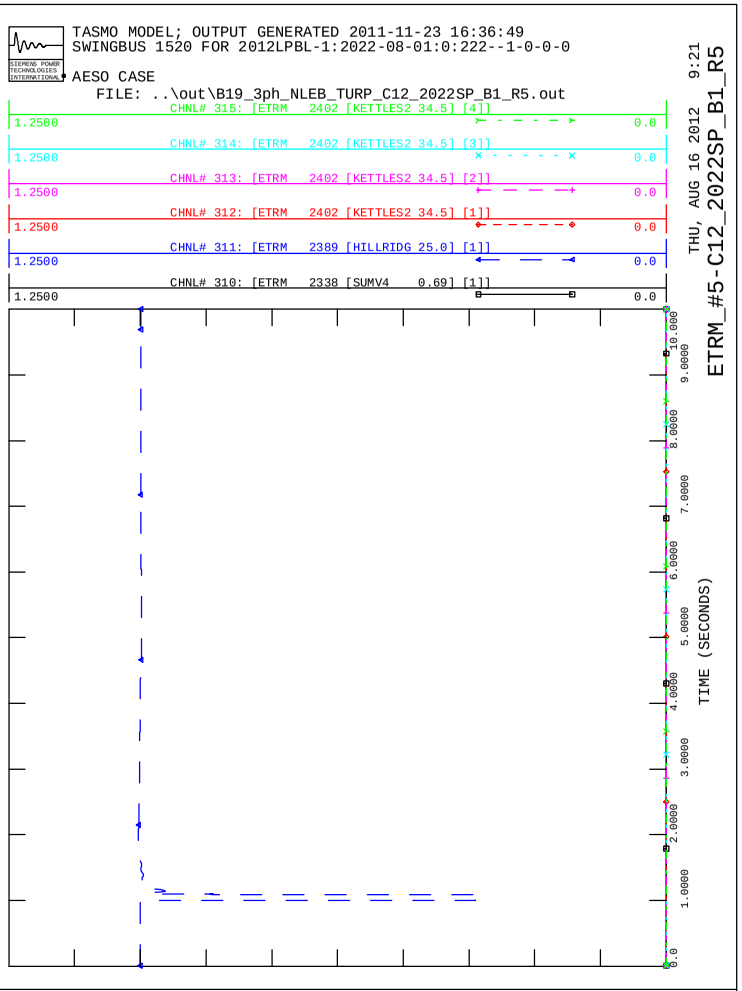

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#15-C12_2022SP_B1_R5

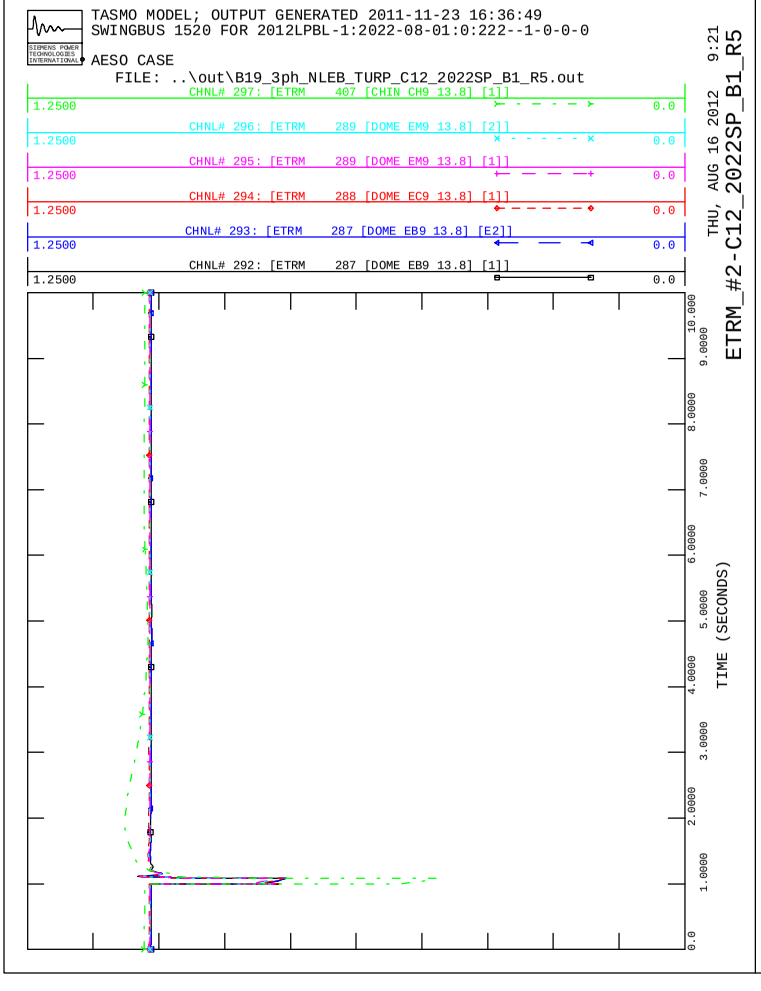

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#1-C12_2022SP_B1_R5

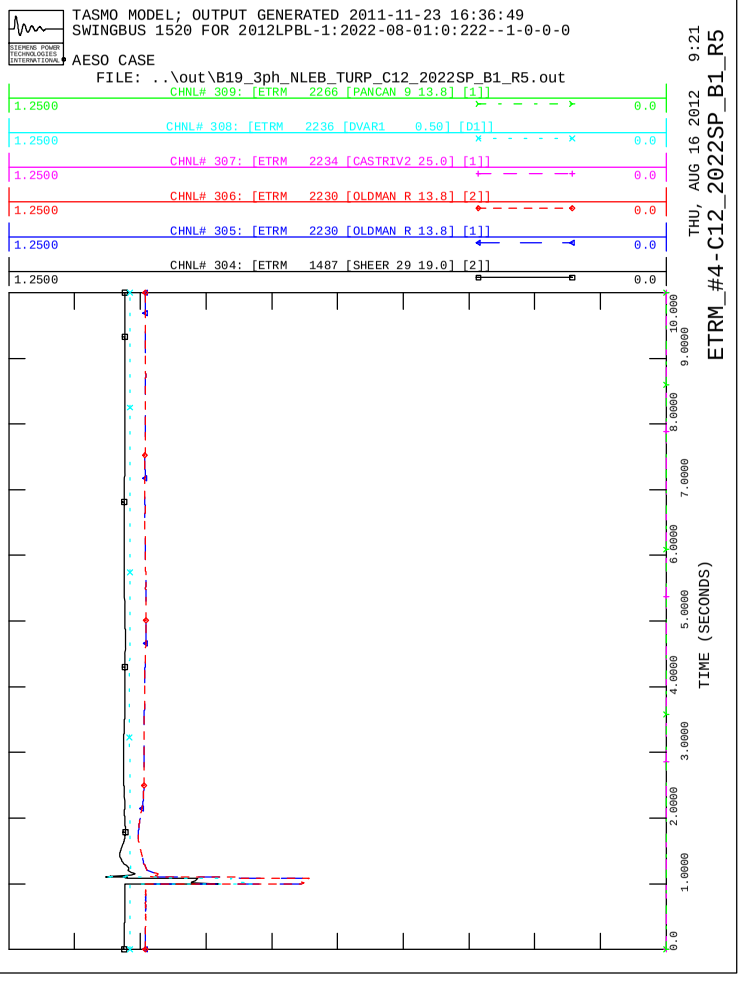

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#14-C12_2022SP_B1_R5

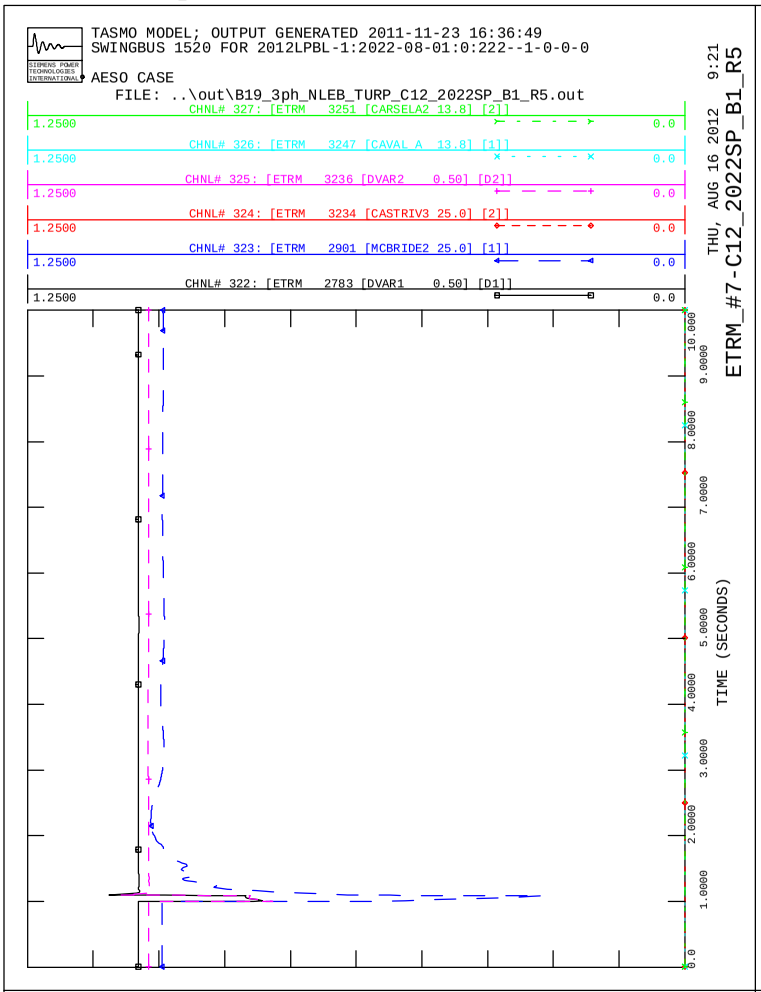

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:21
VARS_#16-C12_2022SP_B1_R5

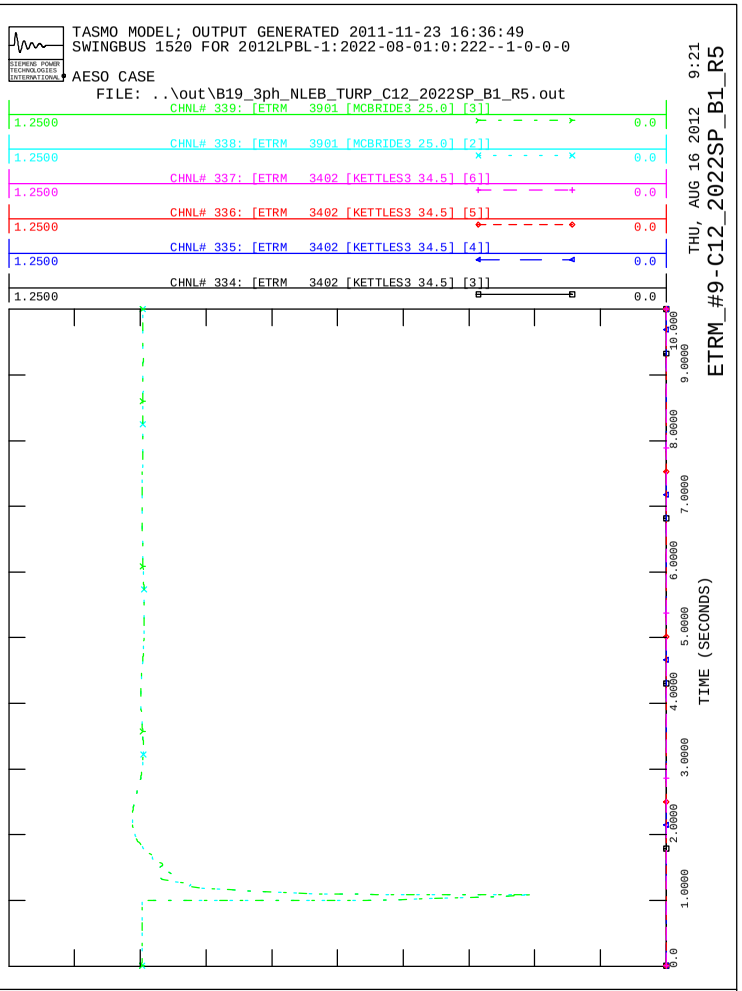

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

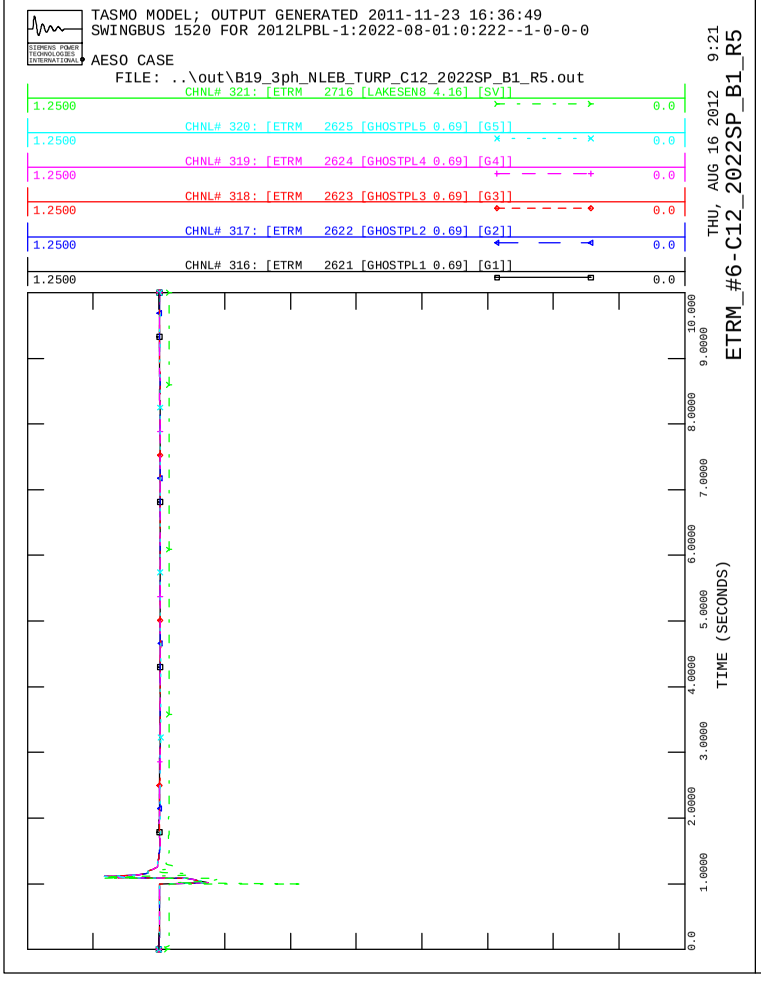

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

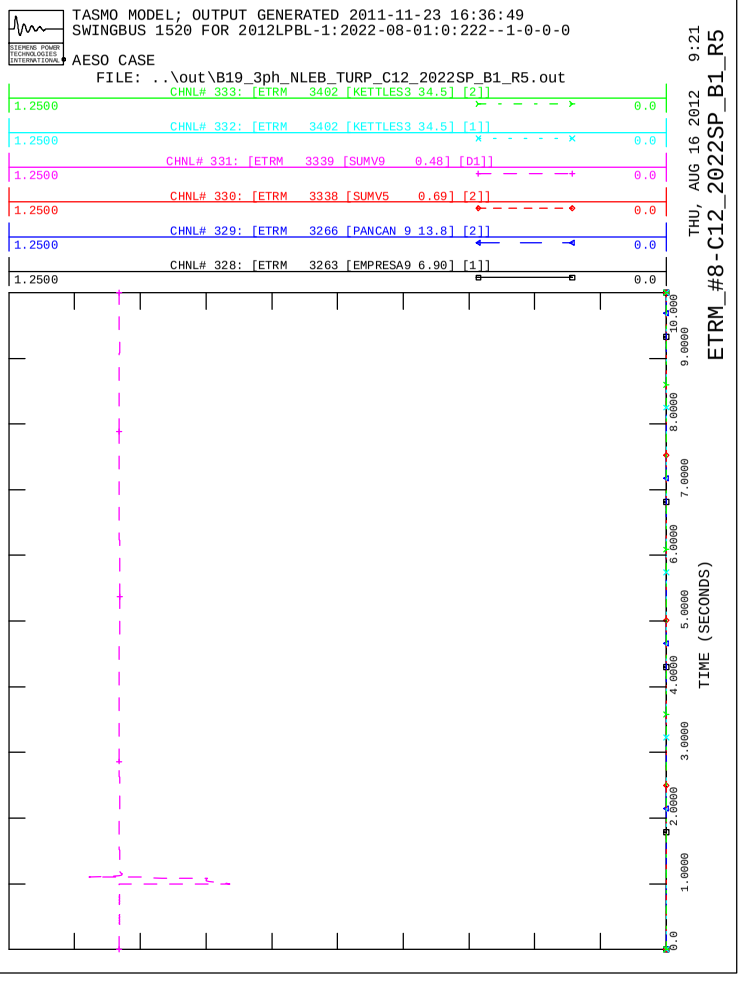

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

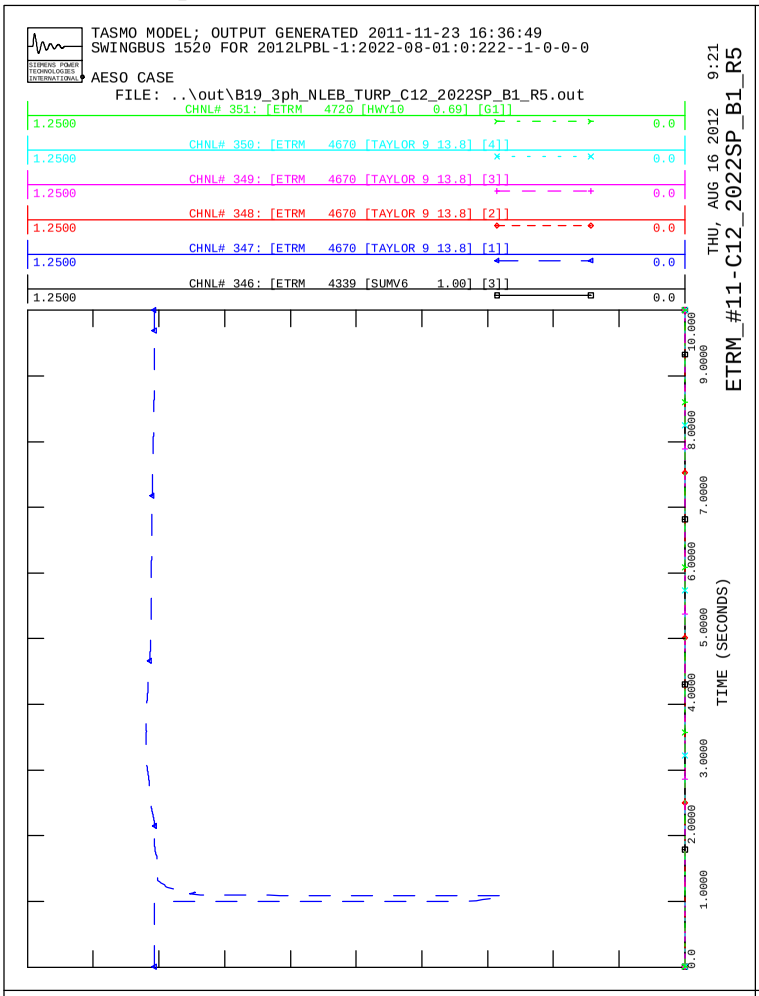

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

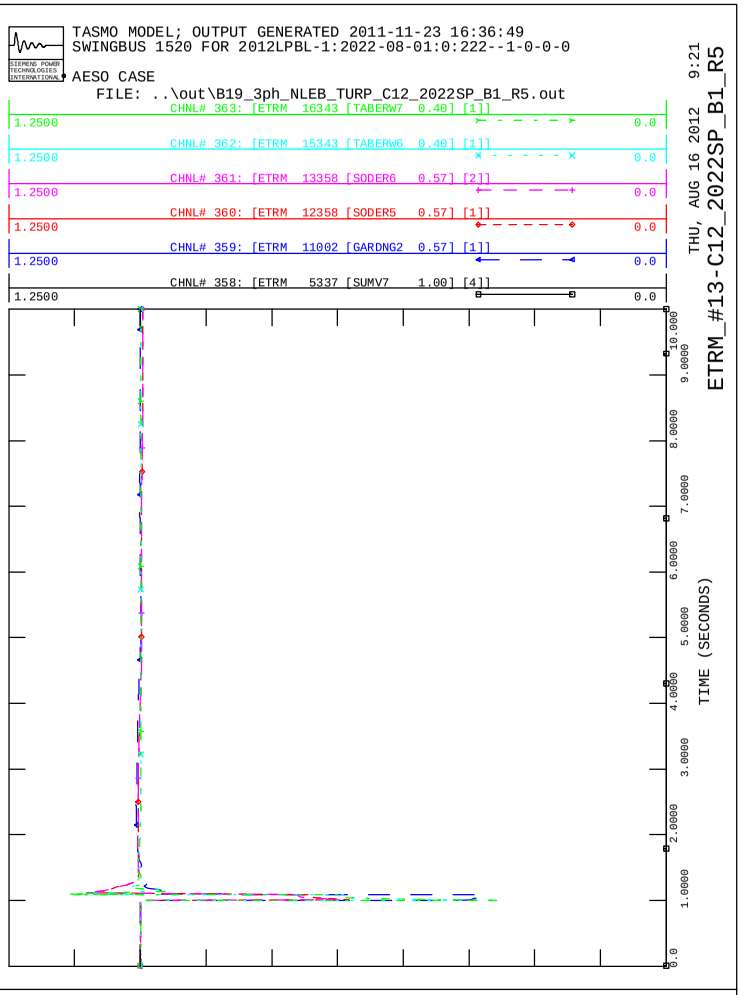

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

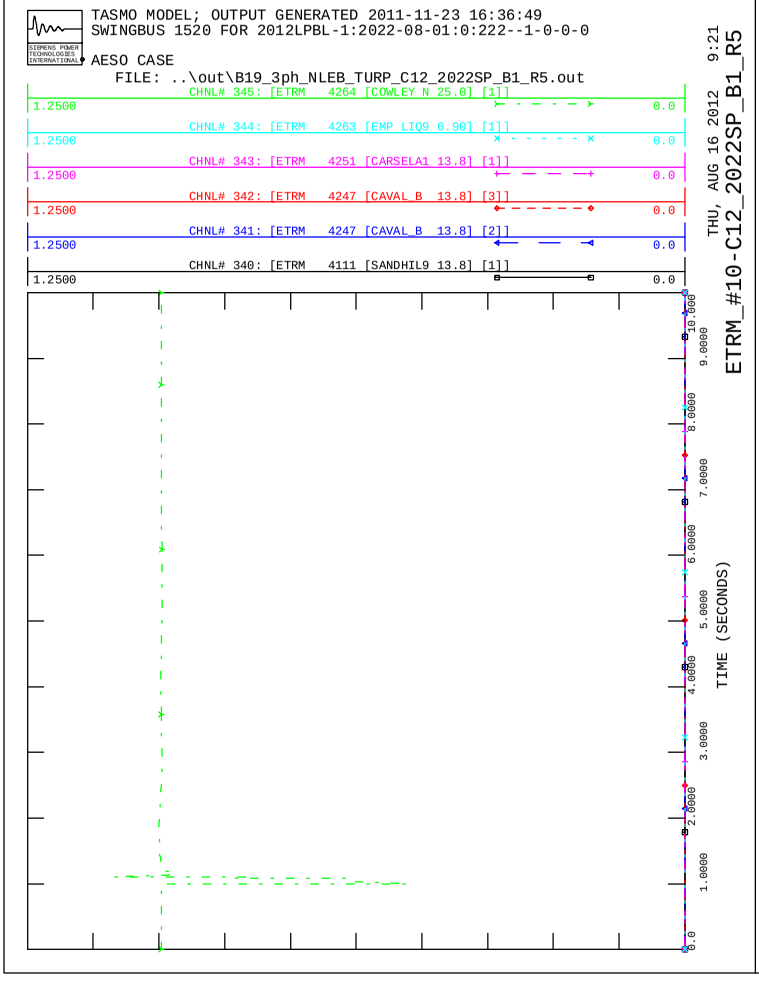

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

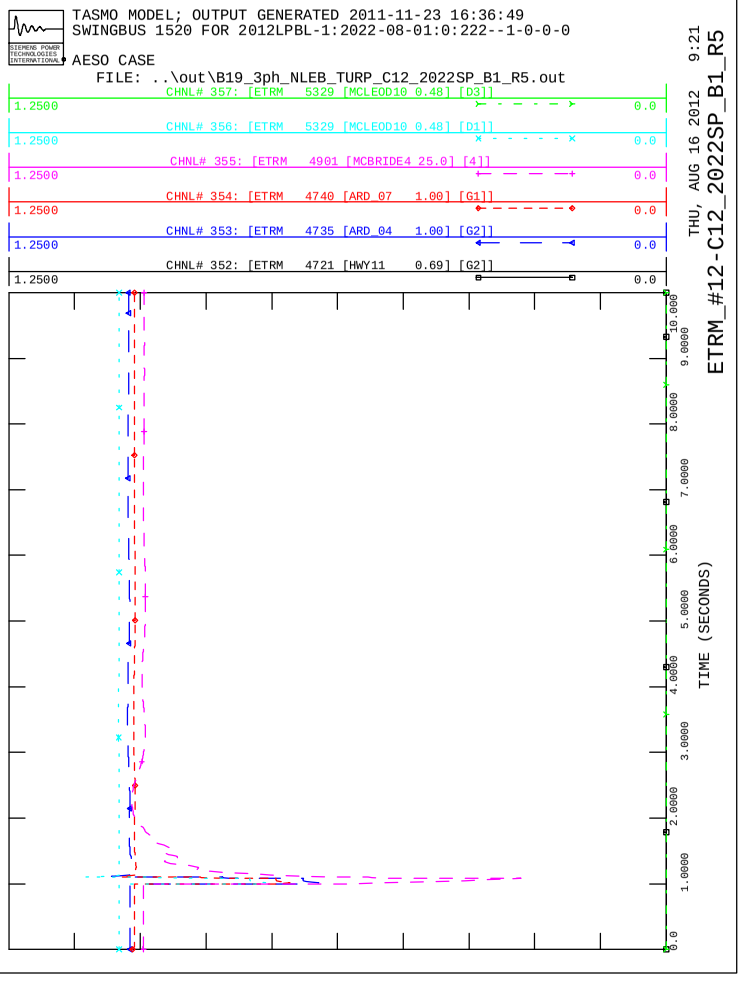

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

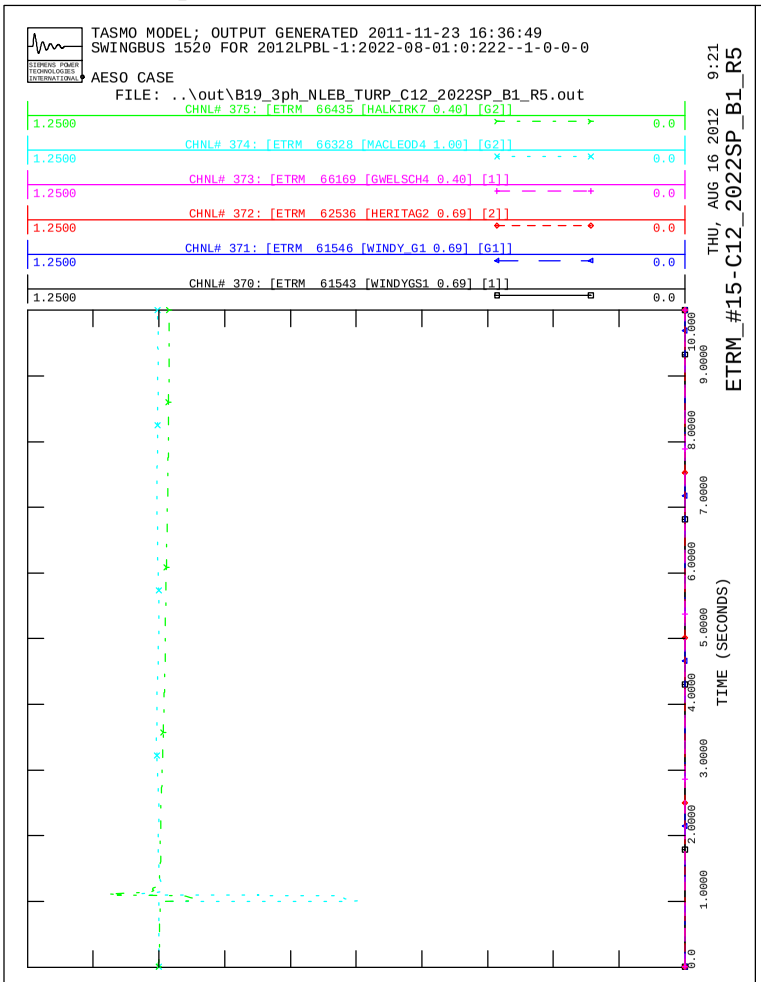

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

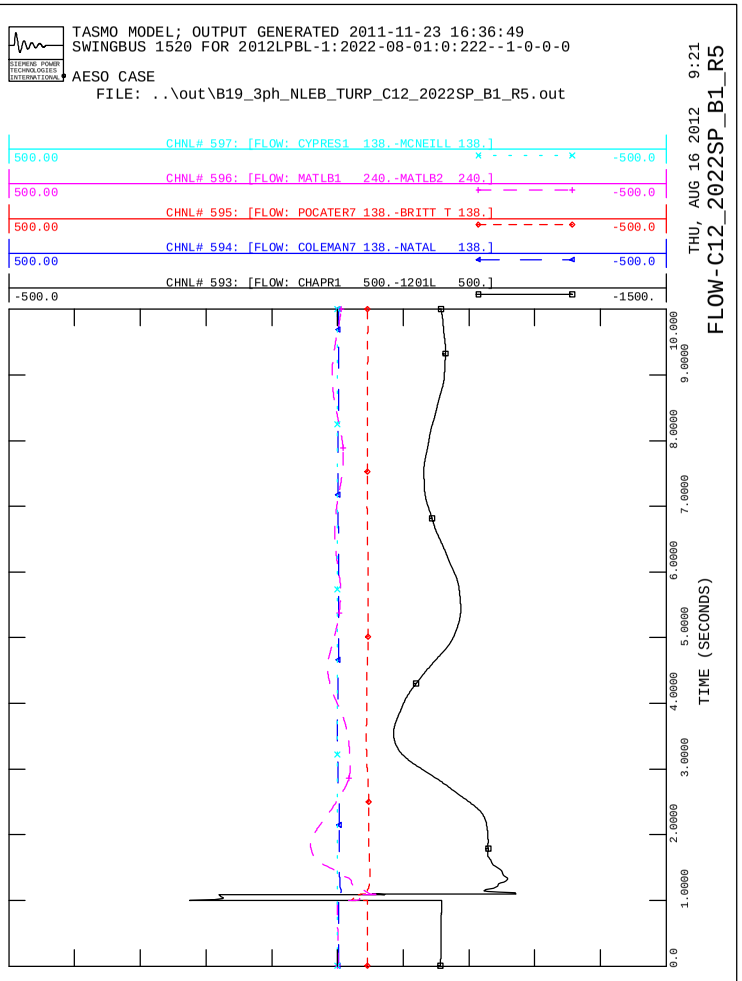

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#11-C12_2022SP_B1_R5

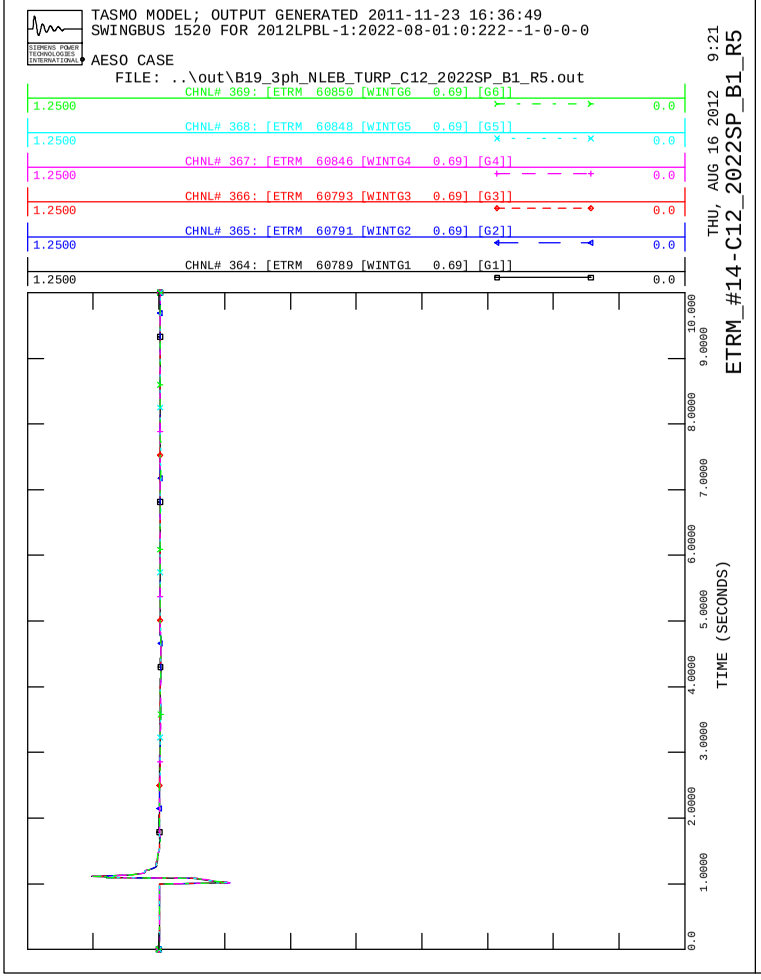

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#13-C12_2022SP_B1_R5

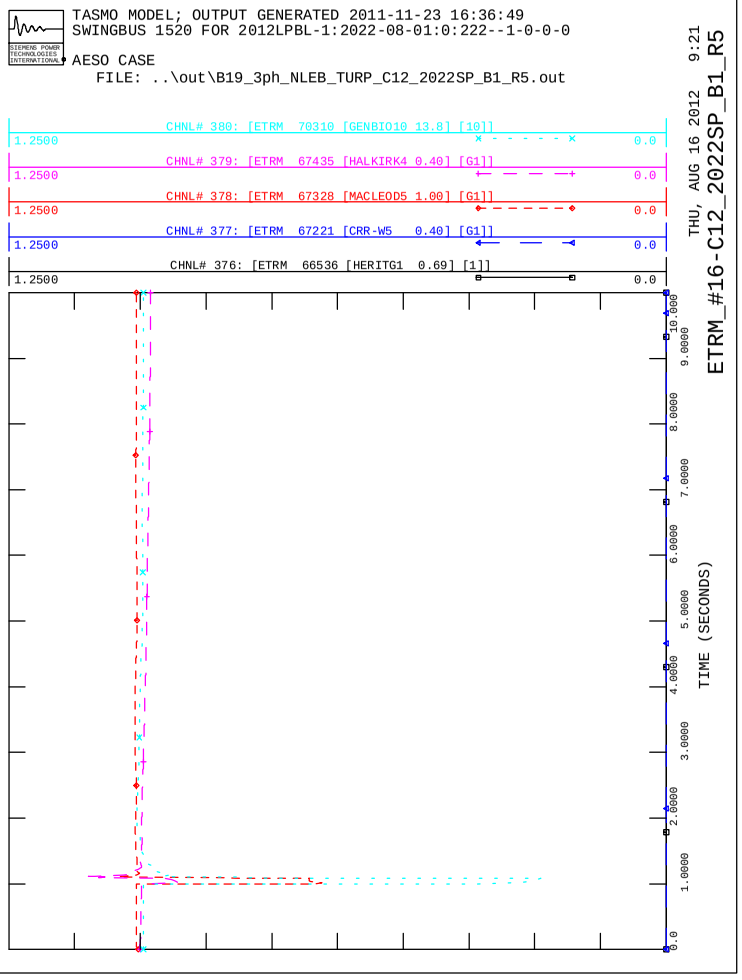

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#10-C12_2022SP_B1_R5

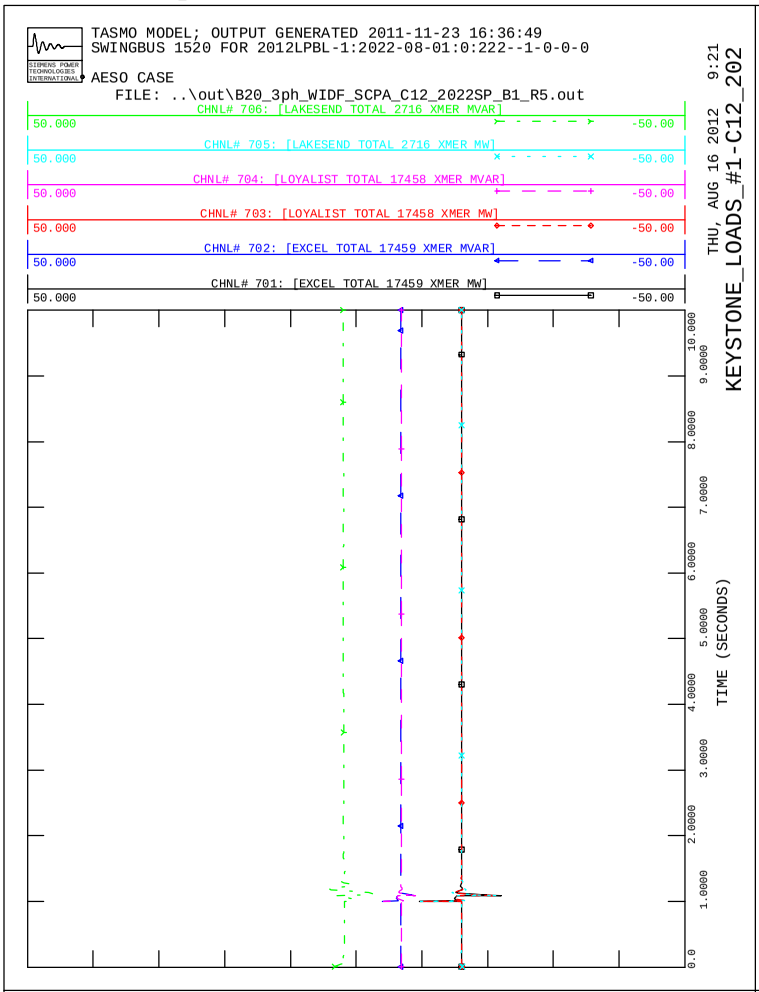

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:21
ETRM_#12-C12_2022SP_B1_R5

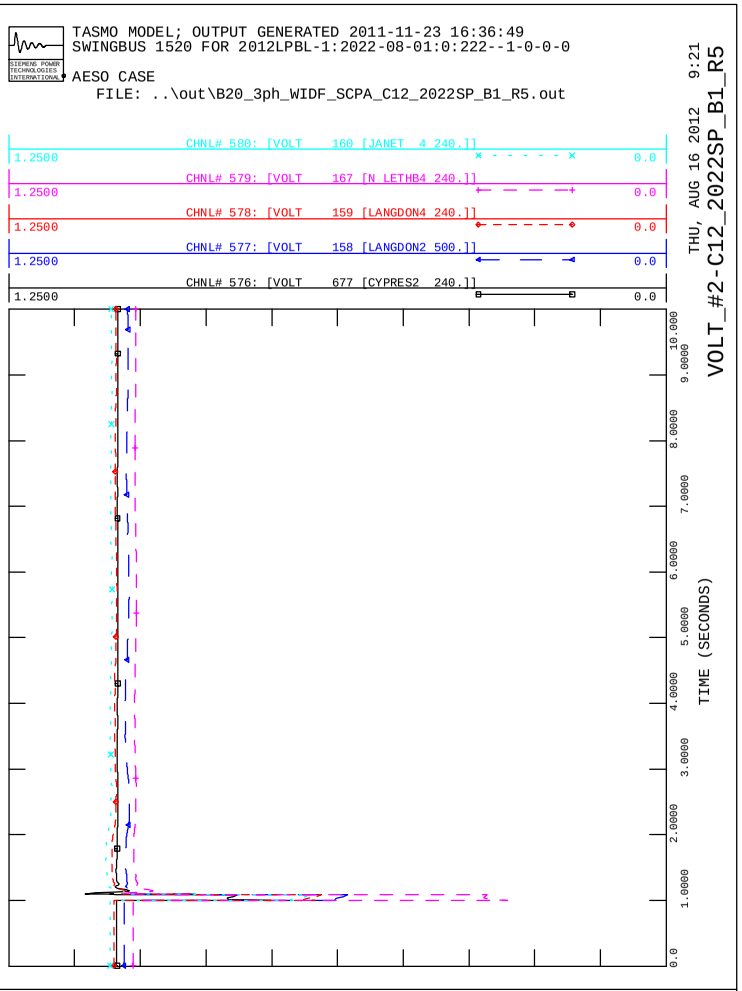

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

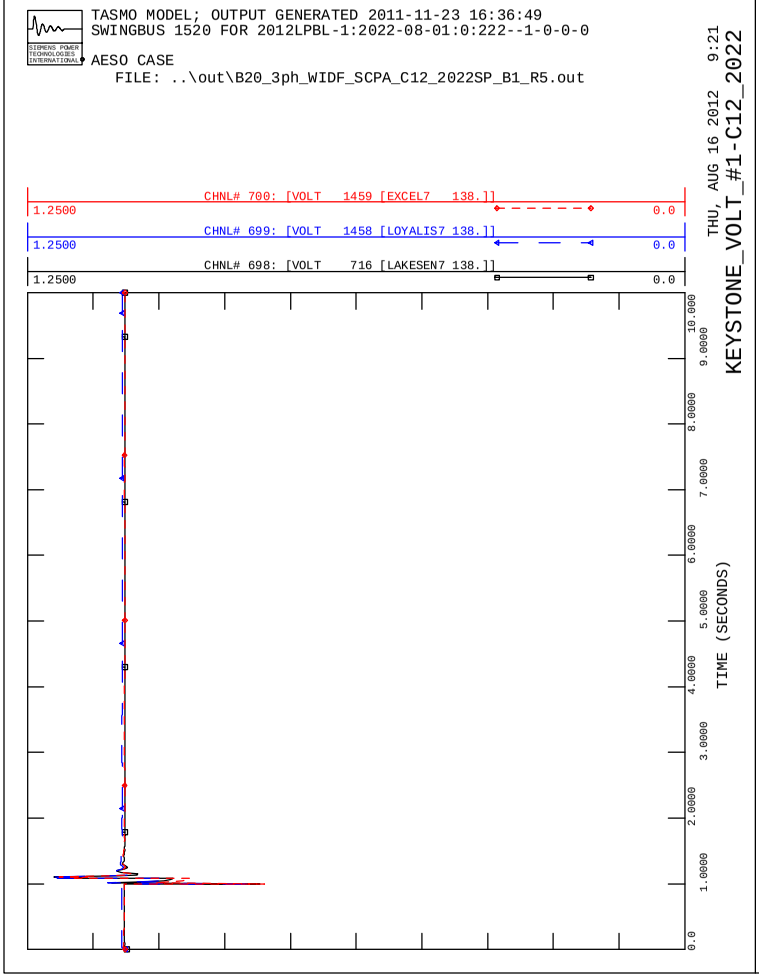

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:21
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

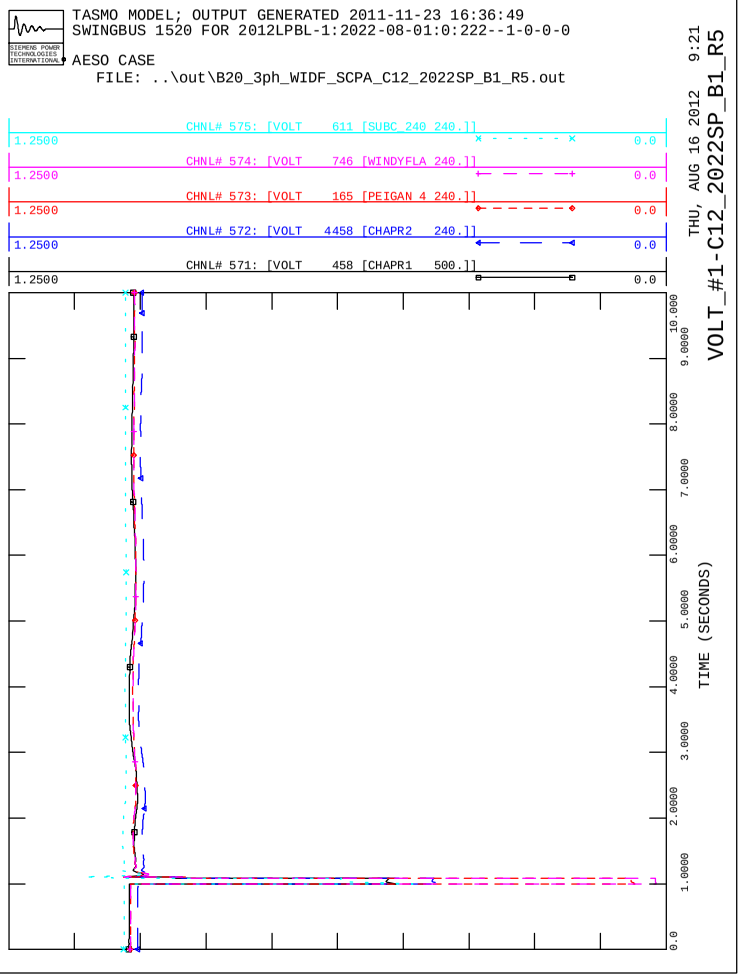

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

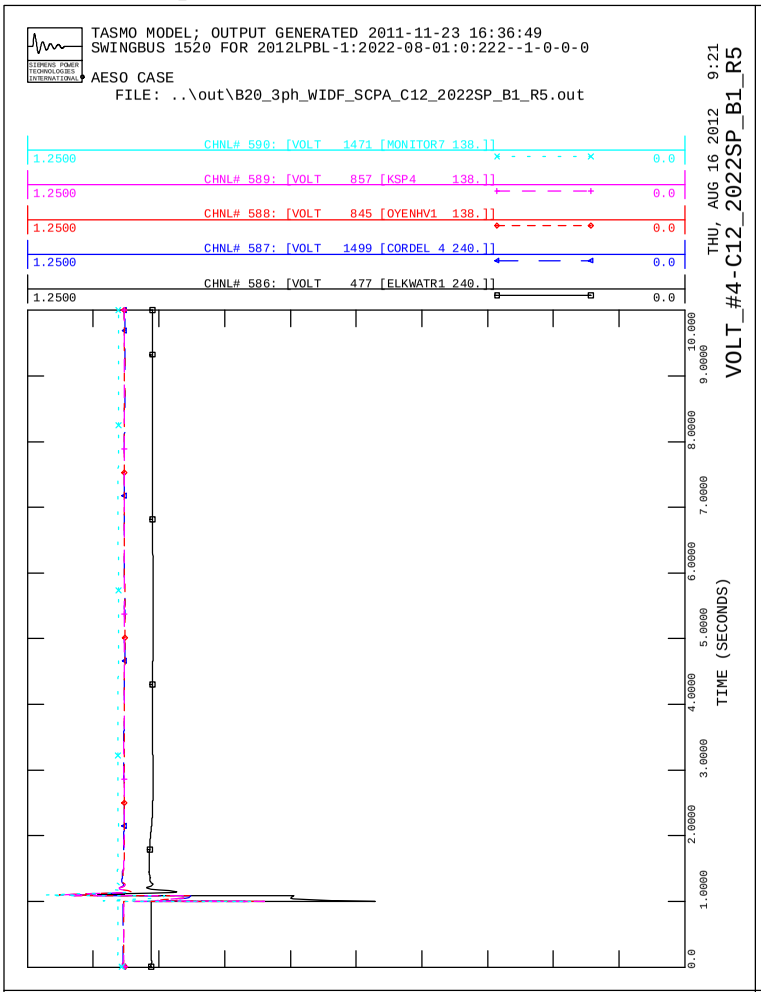

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B19_3ph_NLEB_TURP_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:21
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

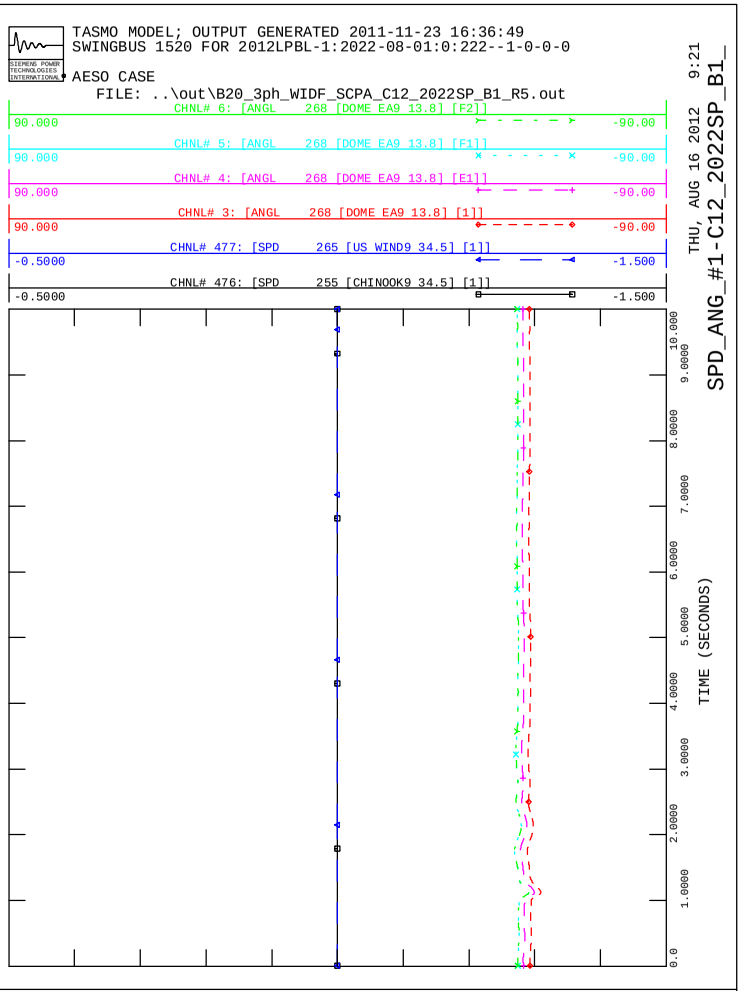

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:21

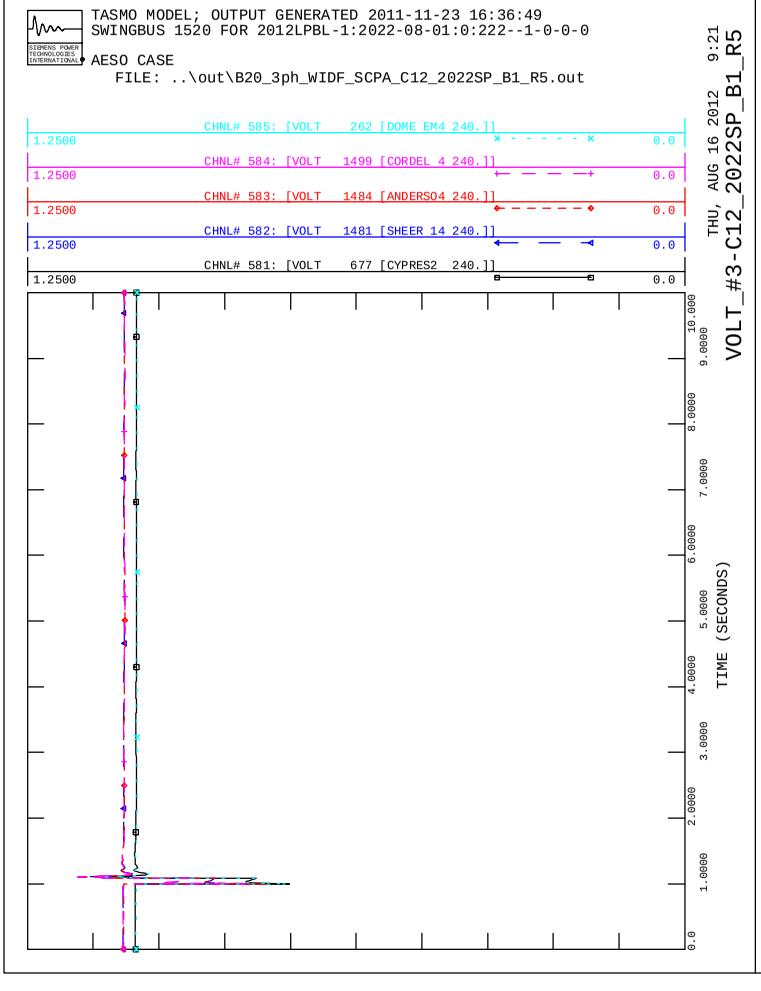

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

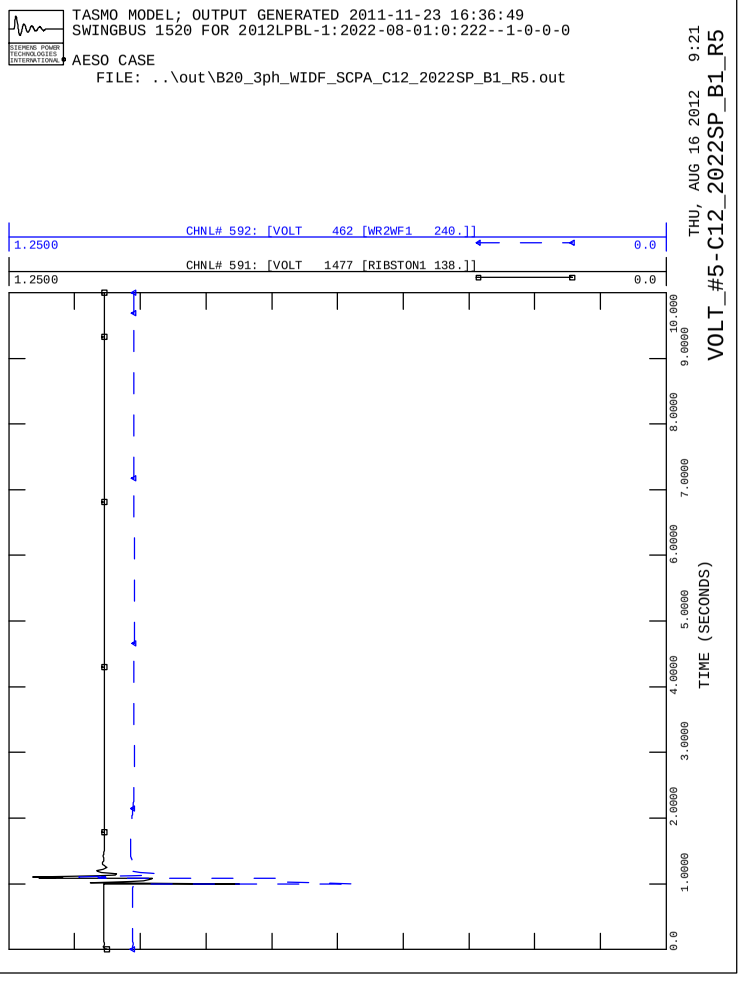

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:21

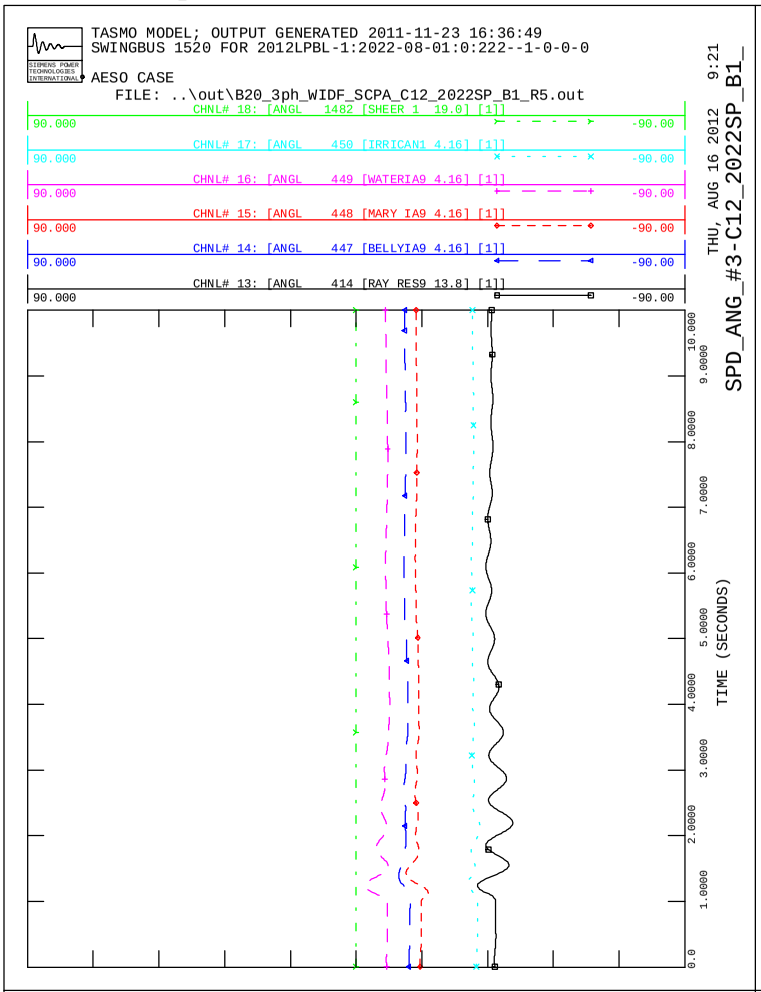

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

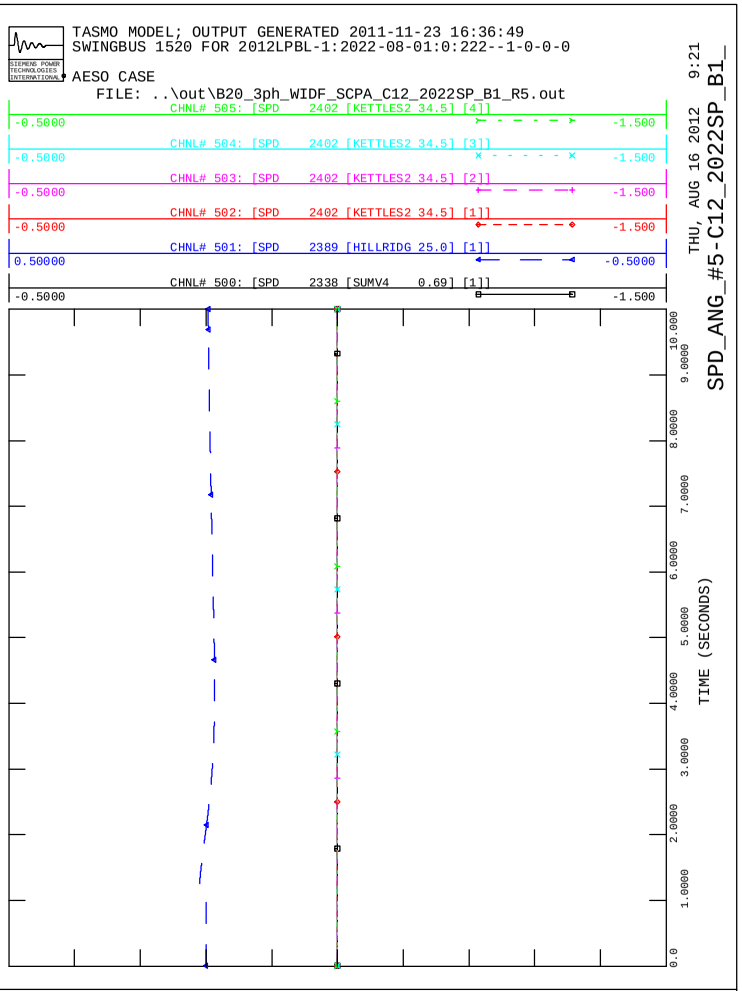

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

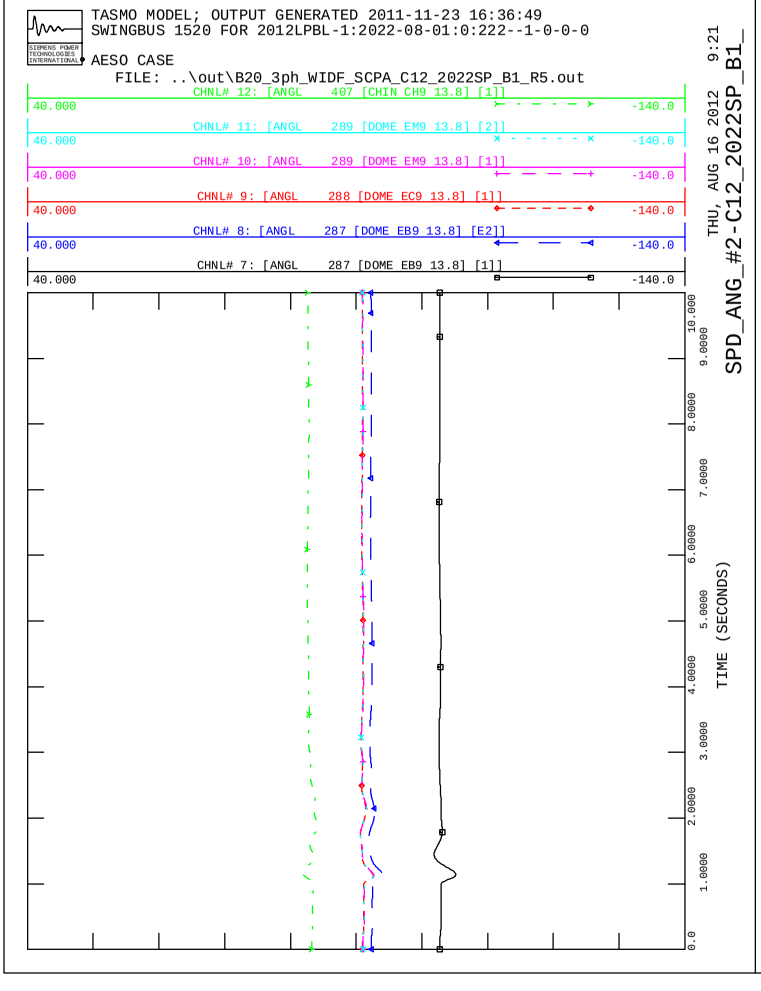

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:21

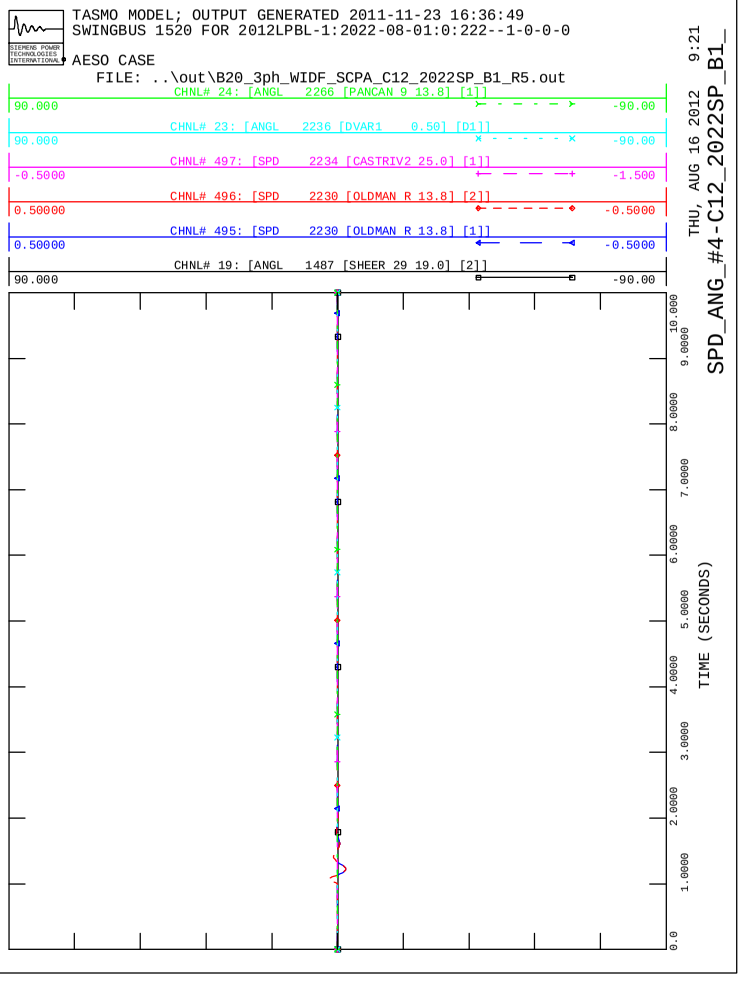

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

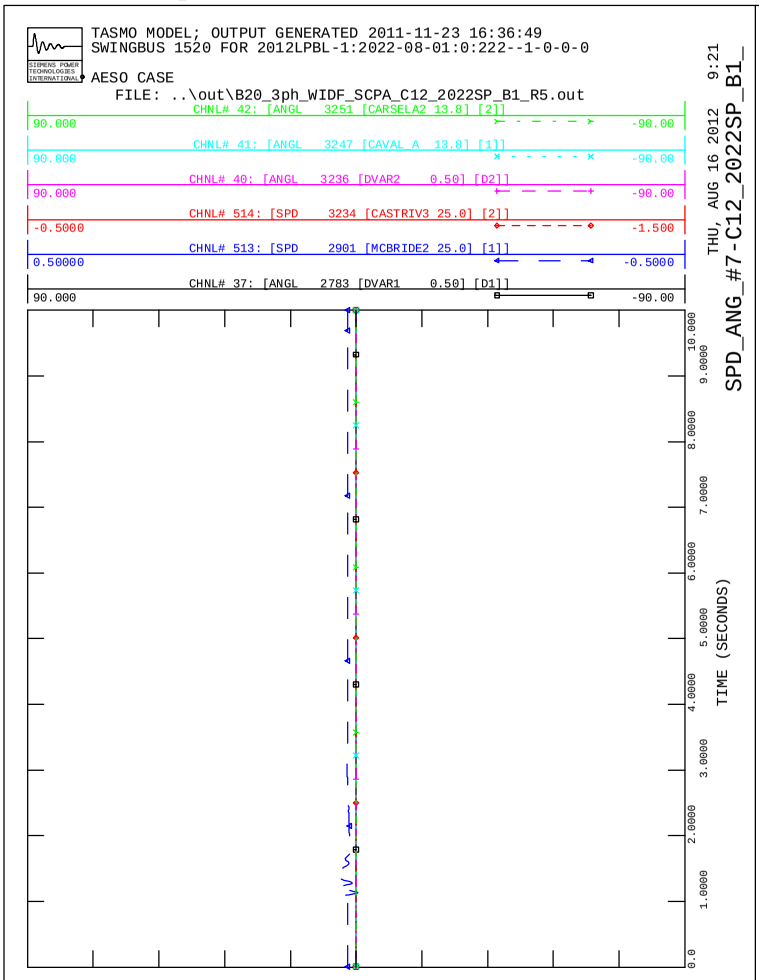

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:21

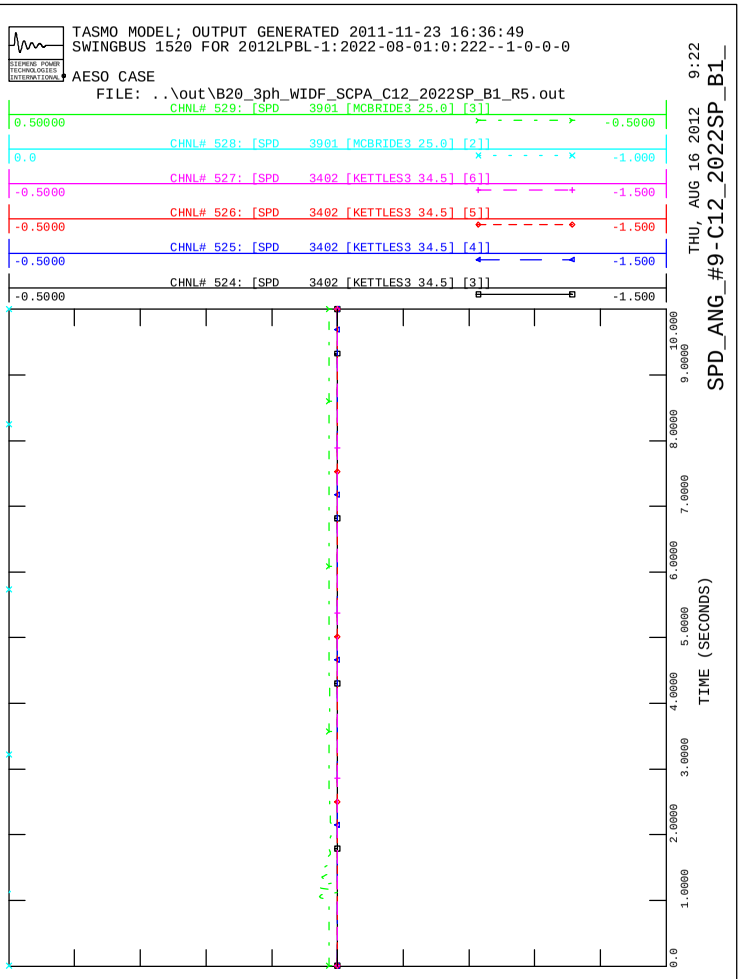

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:21

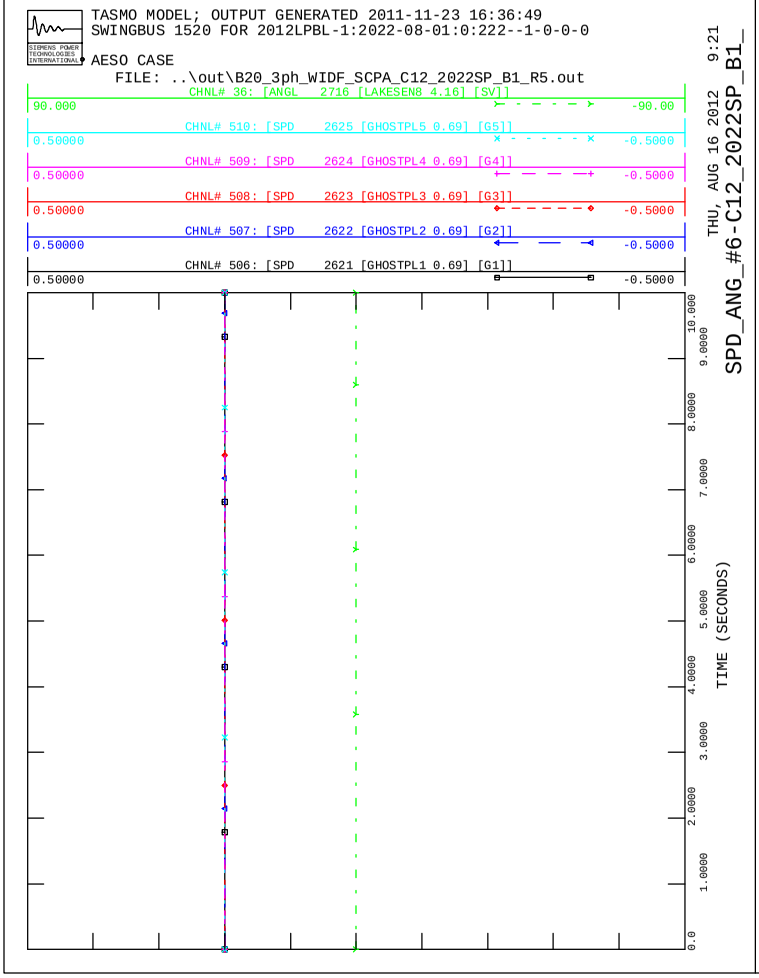

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:21

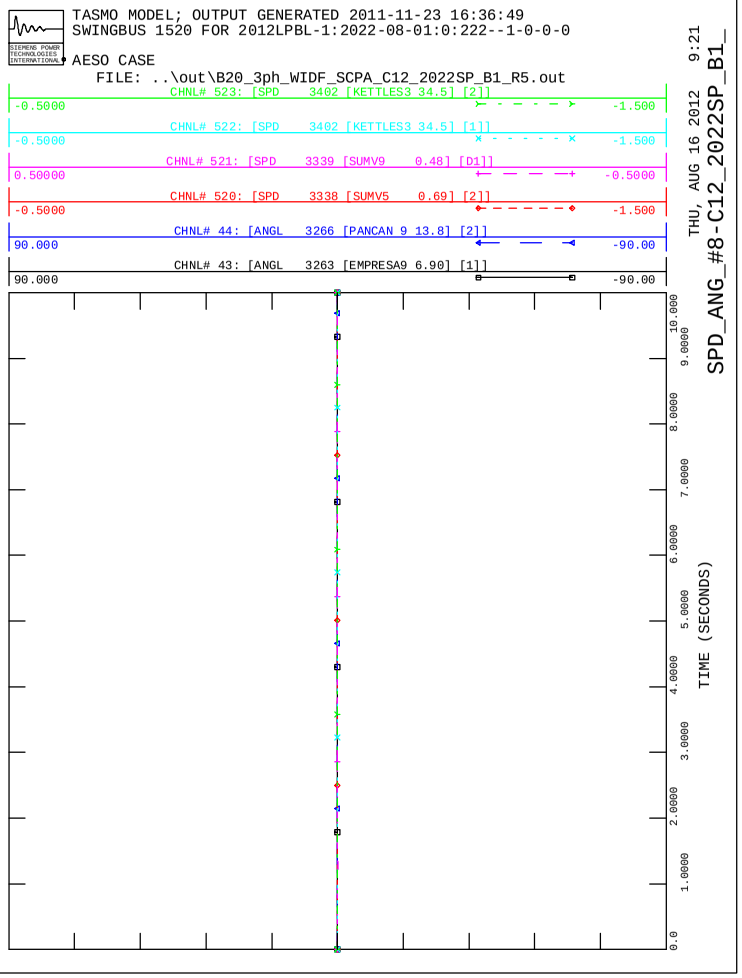

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:21

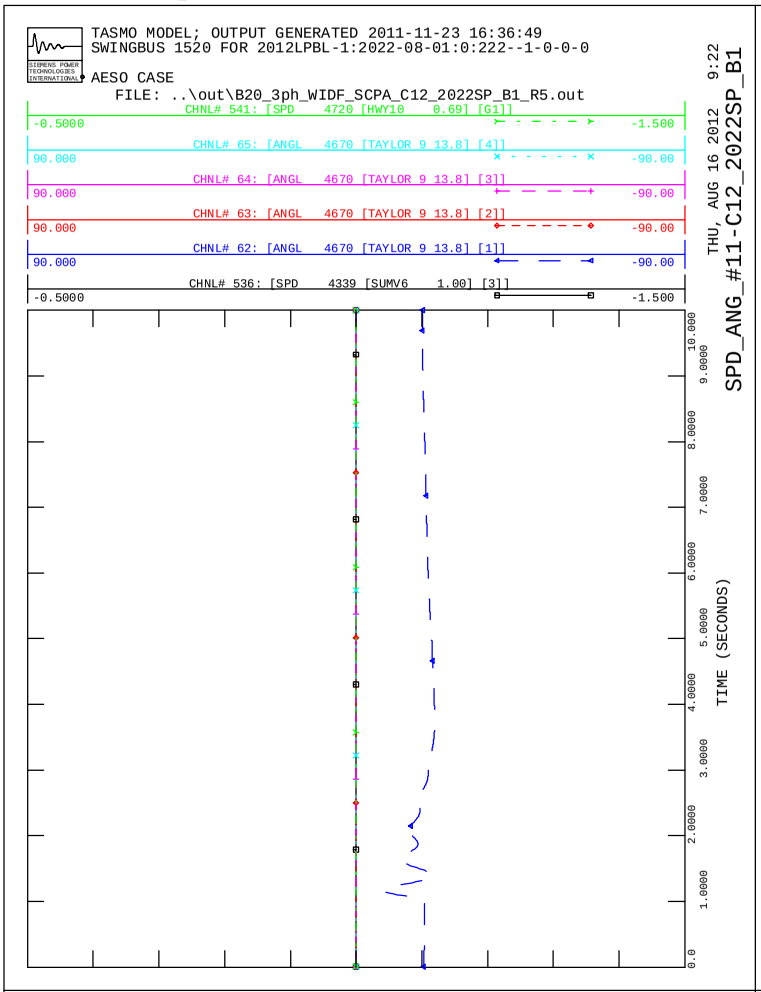

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:21

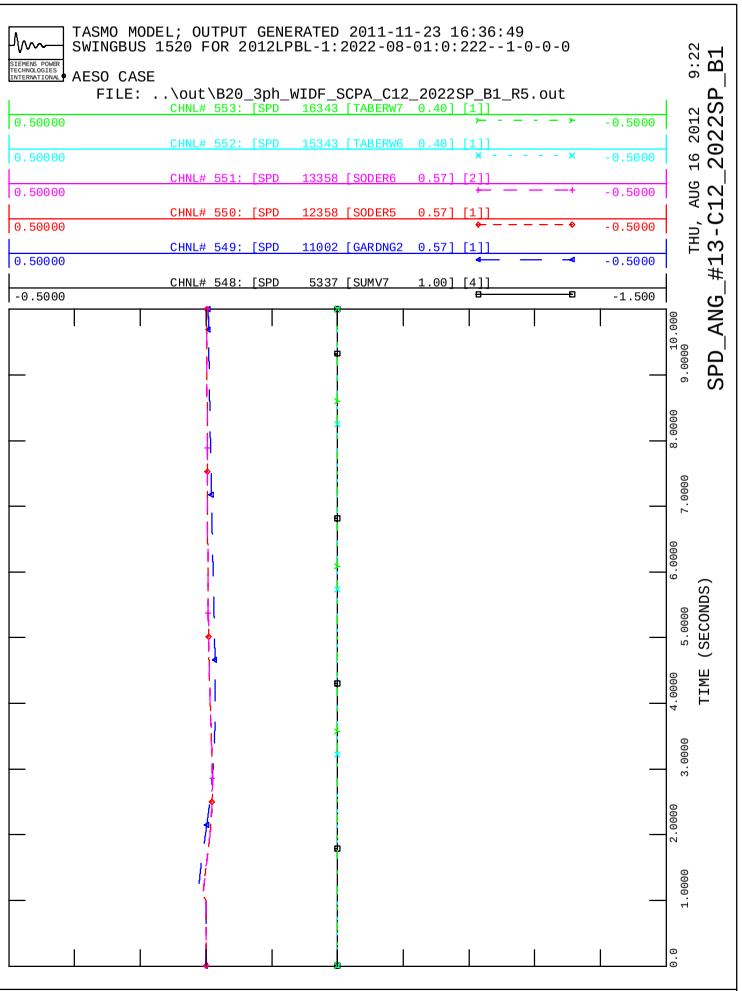

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:21

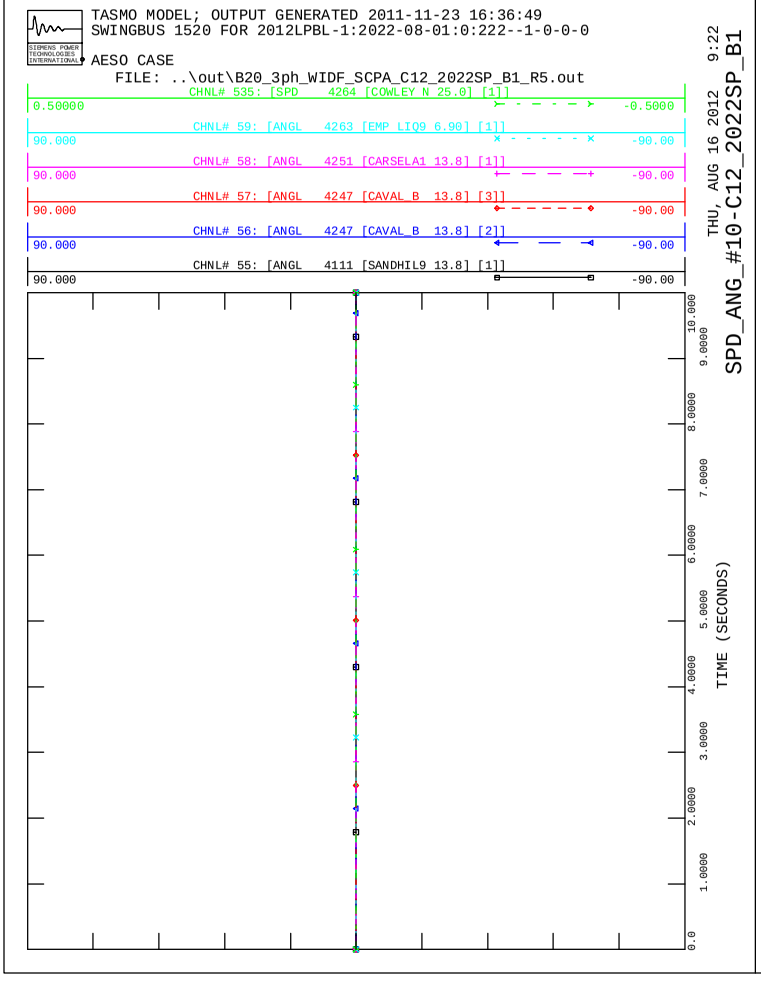

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:22

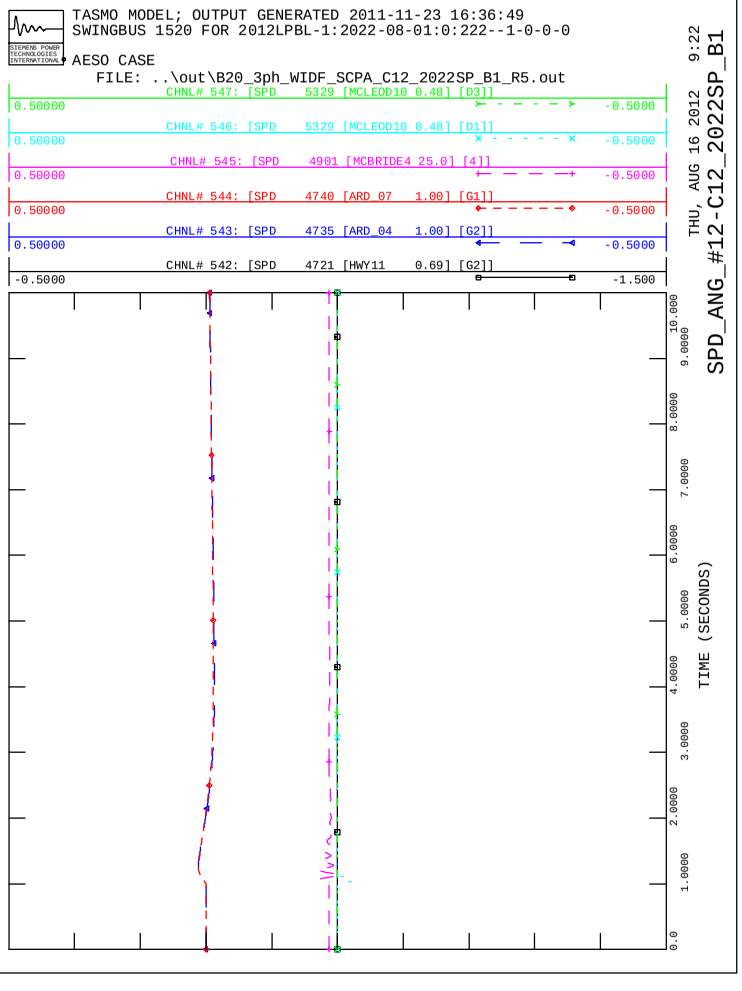

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:21

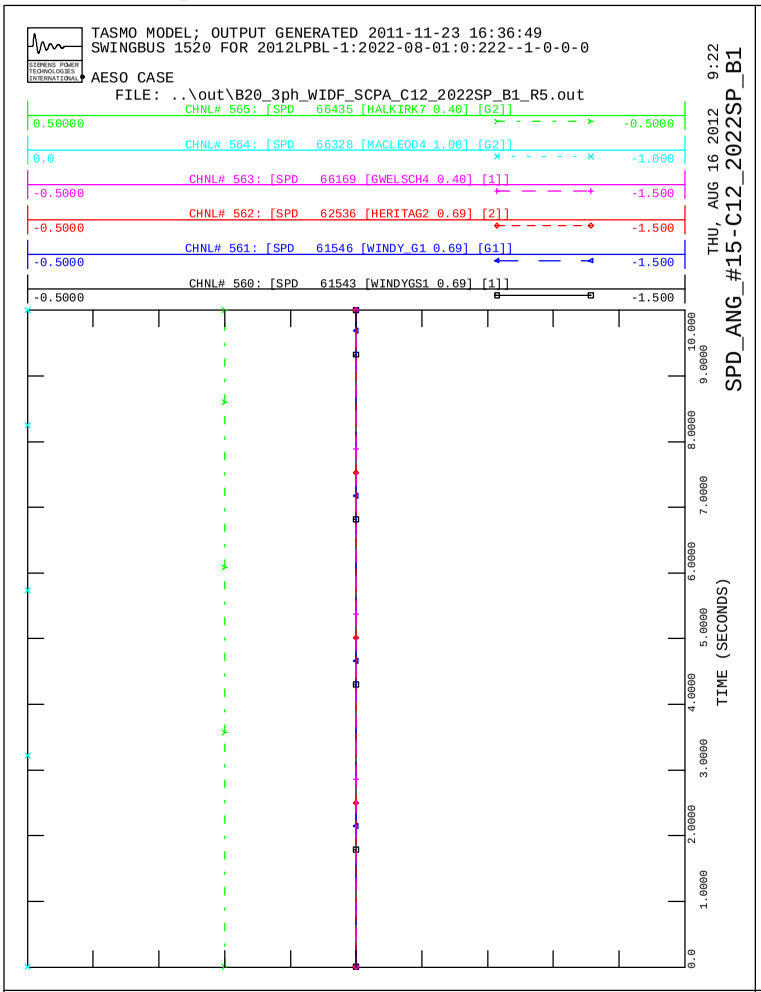

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:21

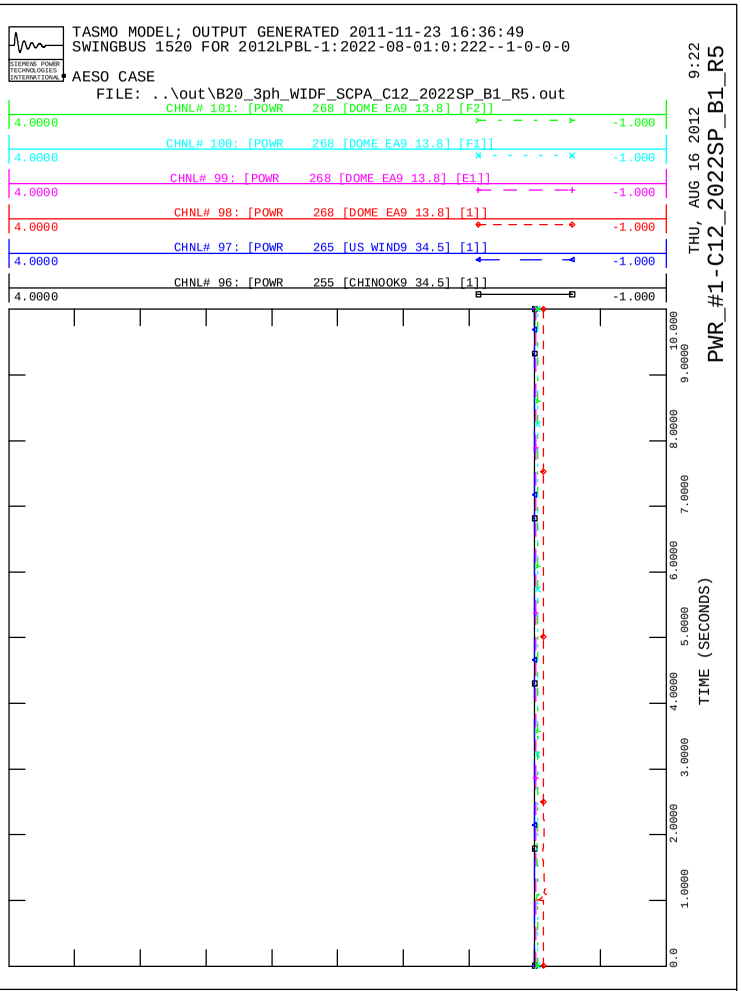

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
-0.5000
-1.500
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:22

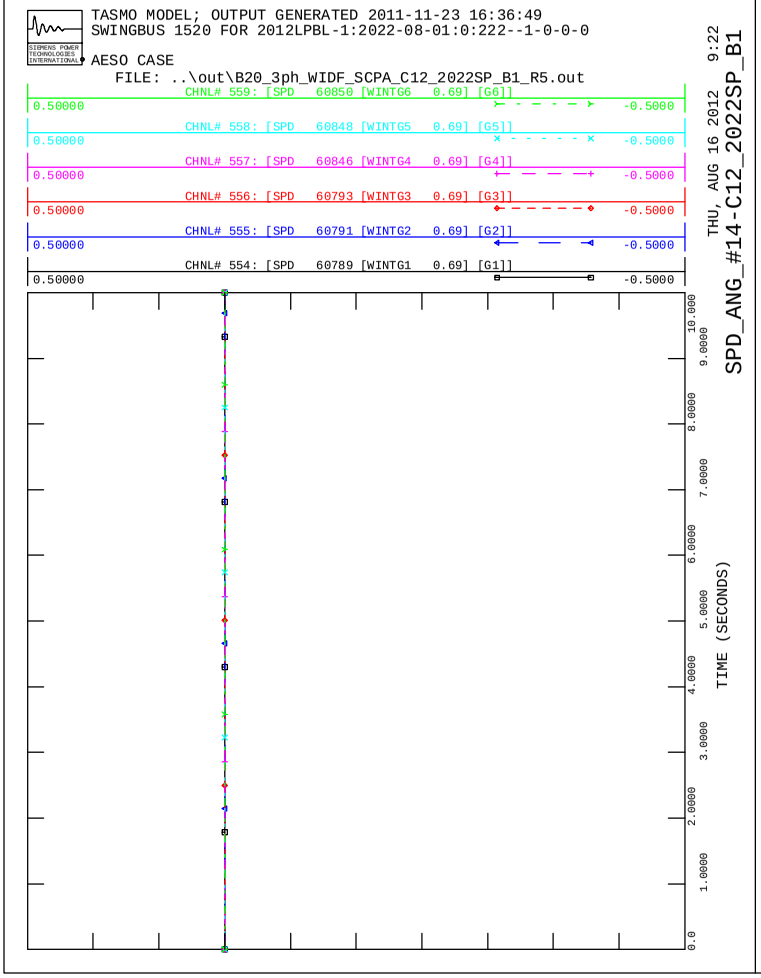

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:22

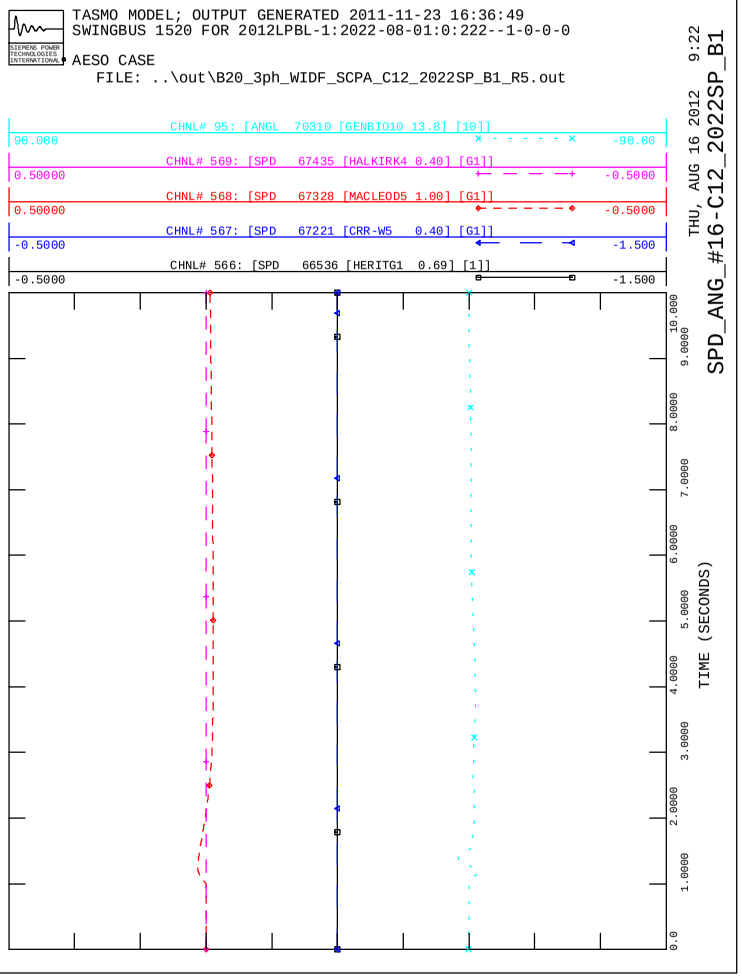

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:22

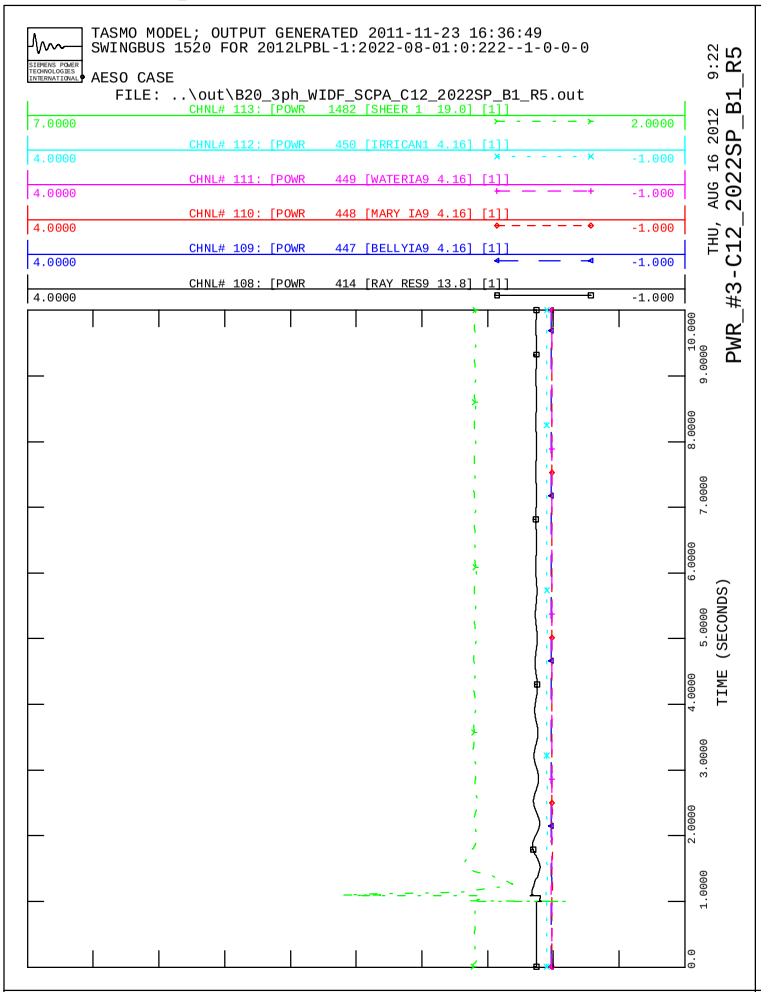

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:22

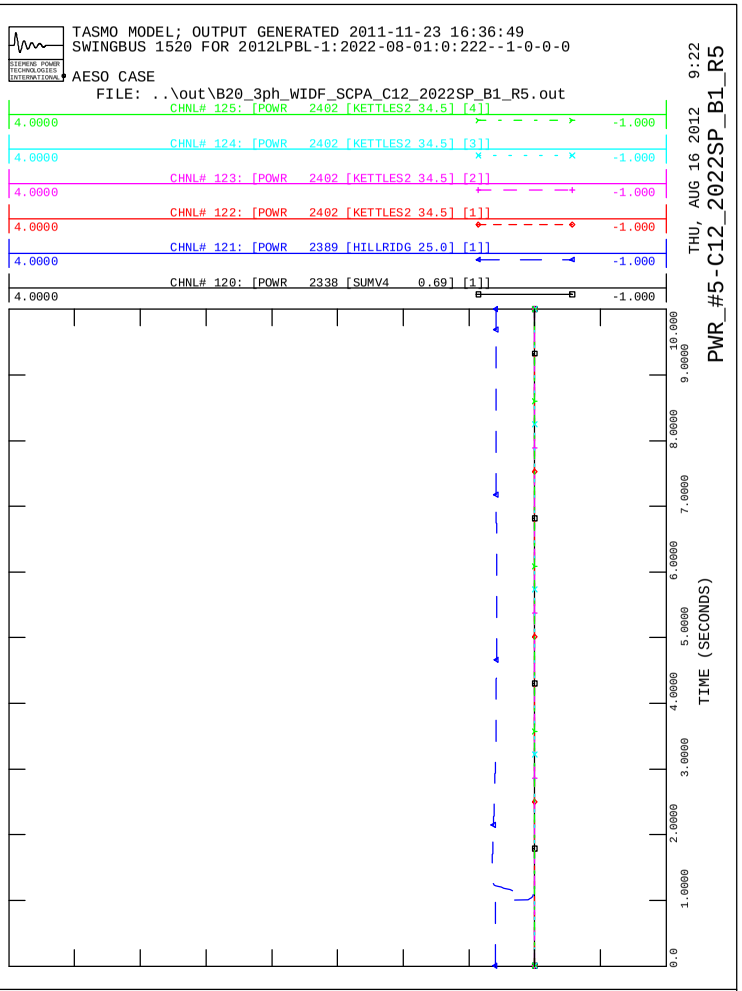

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:22

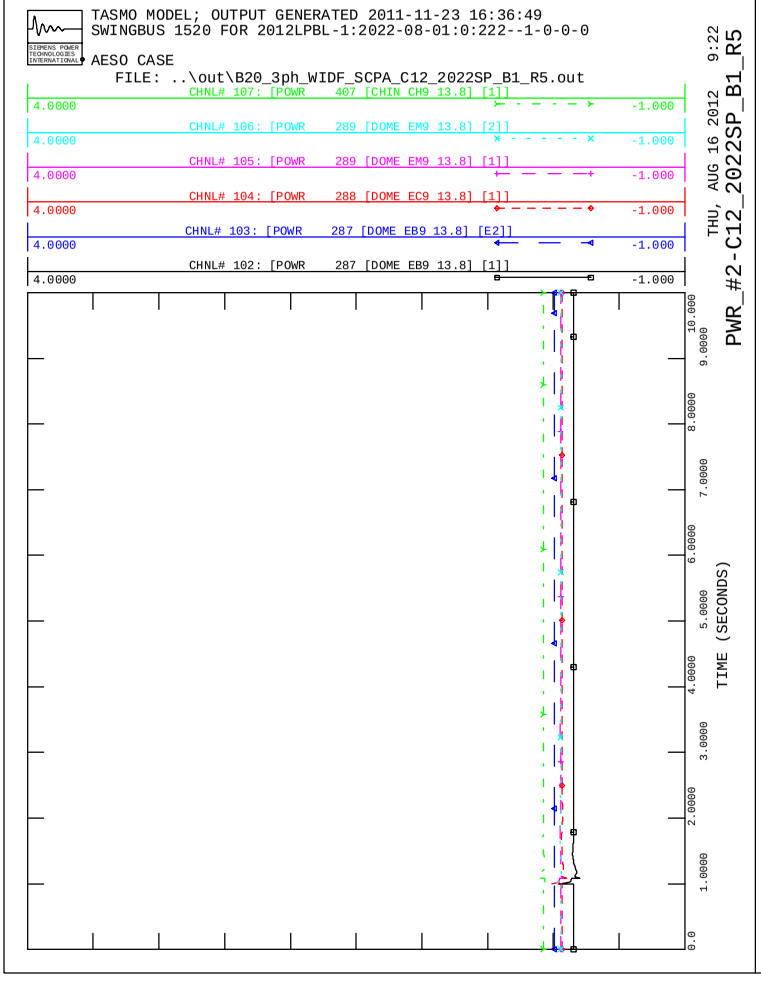

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

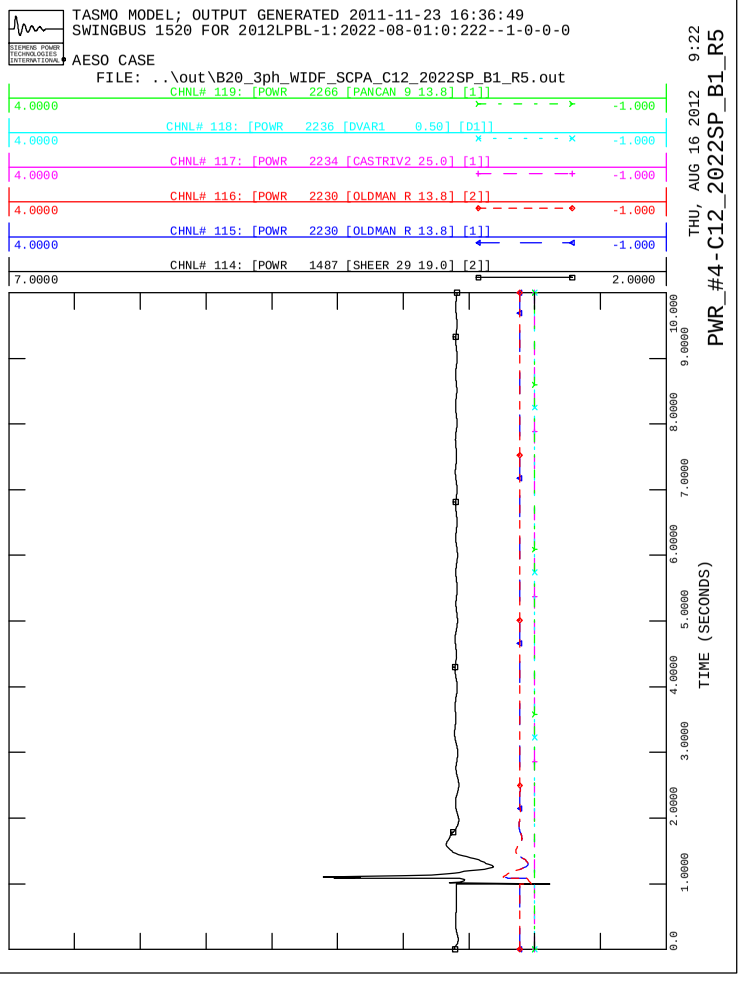

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:22

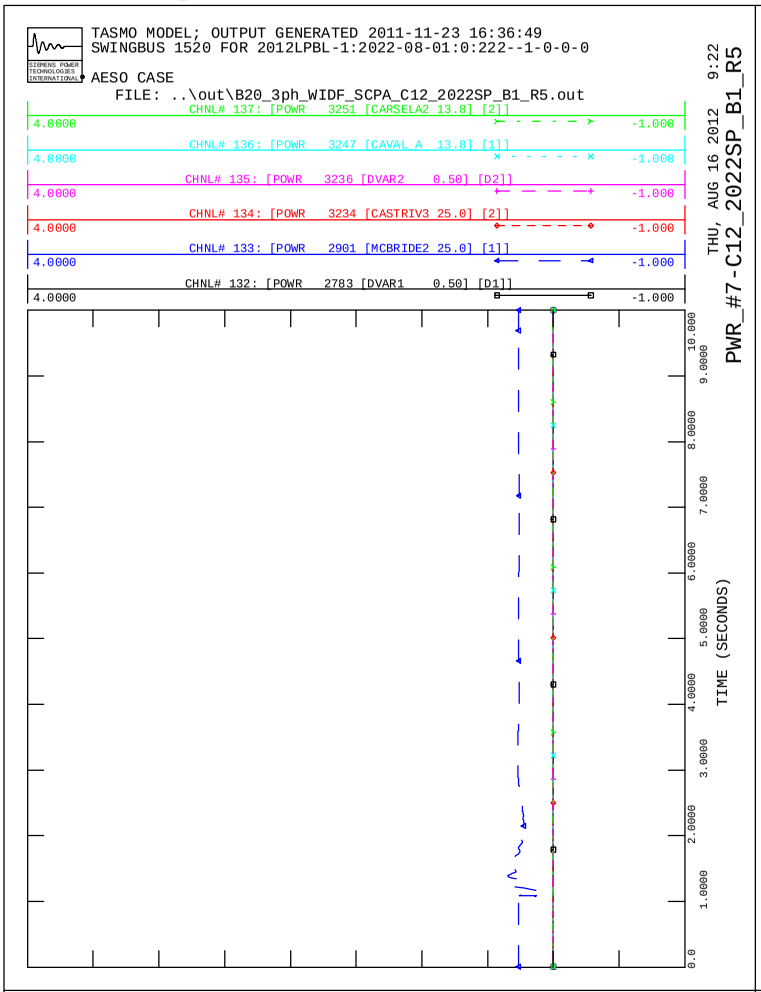

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:22

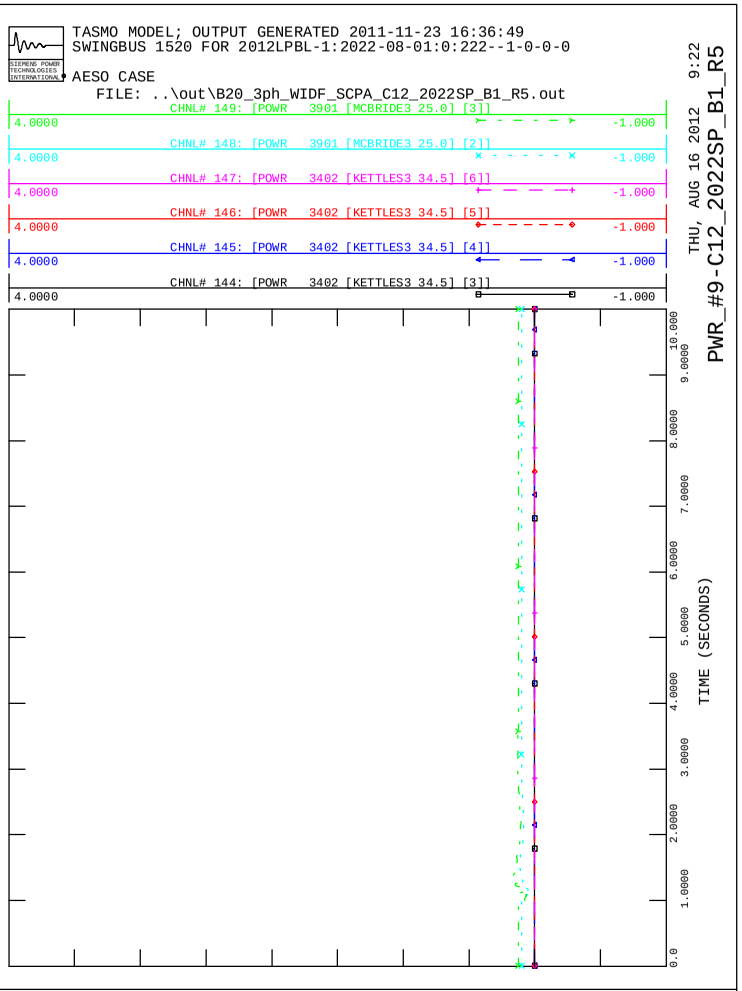

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:22
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

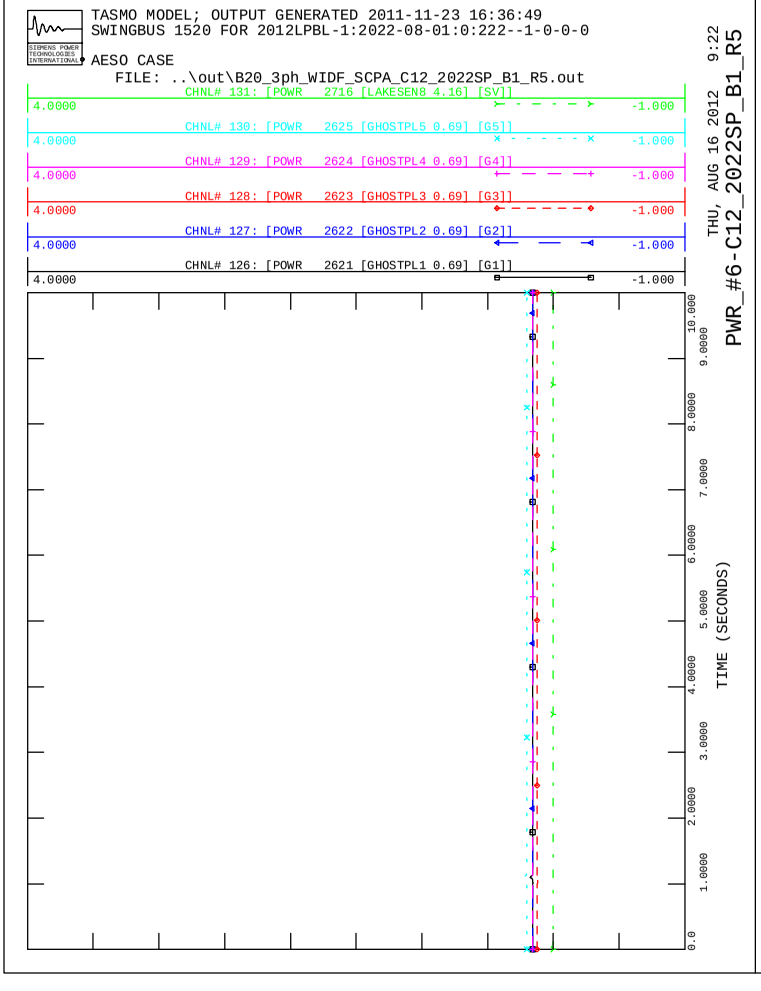

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:22
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

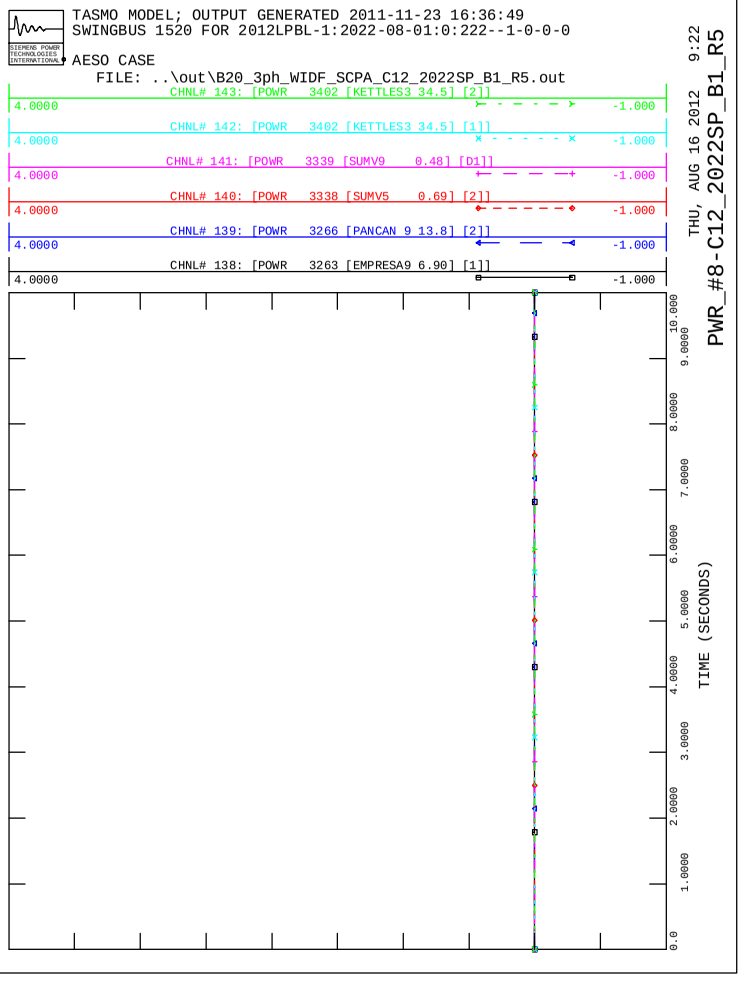

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:22
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

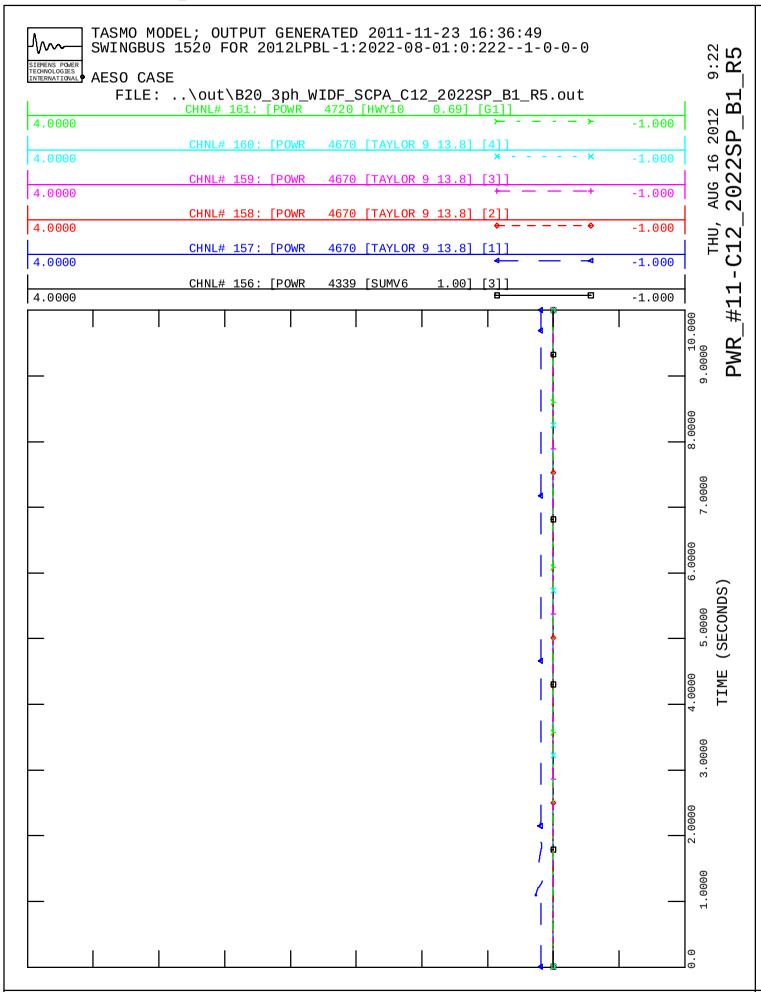

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:22
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

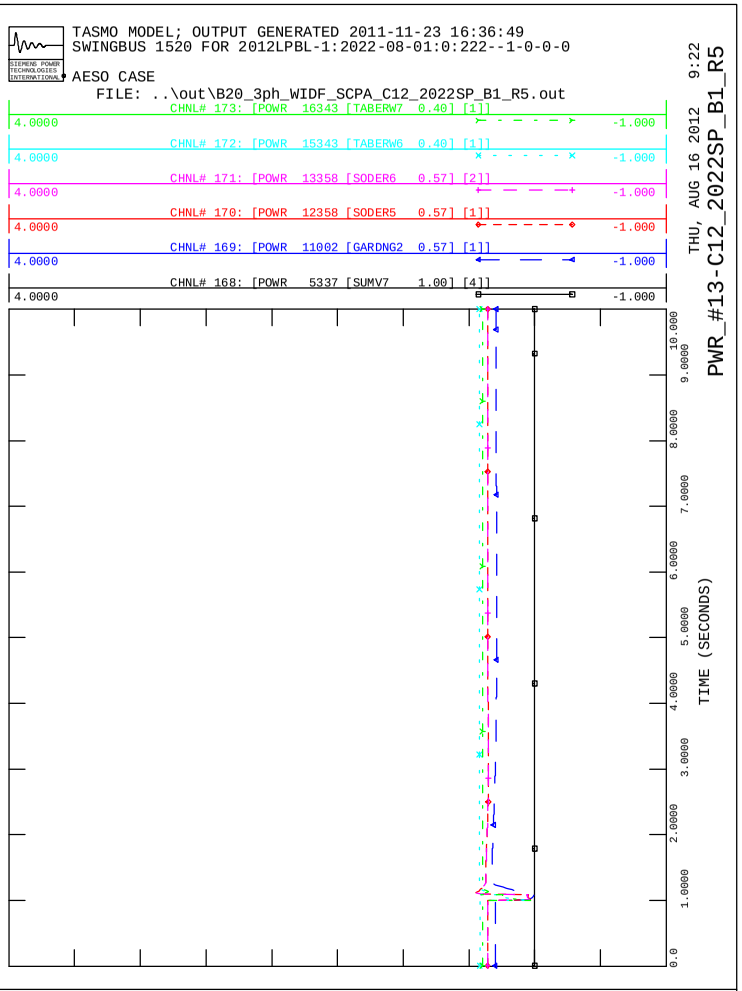

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#7-C12_2022SP_B1_R5

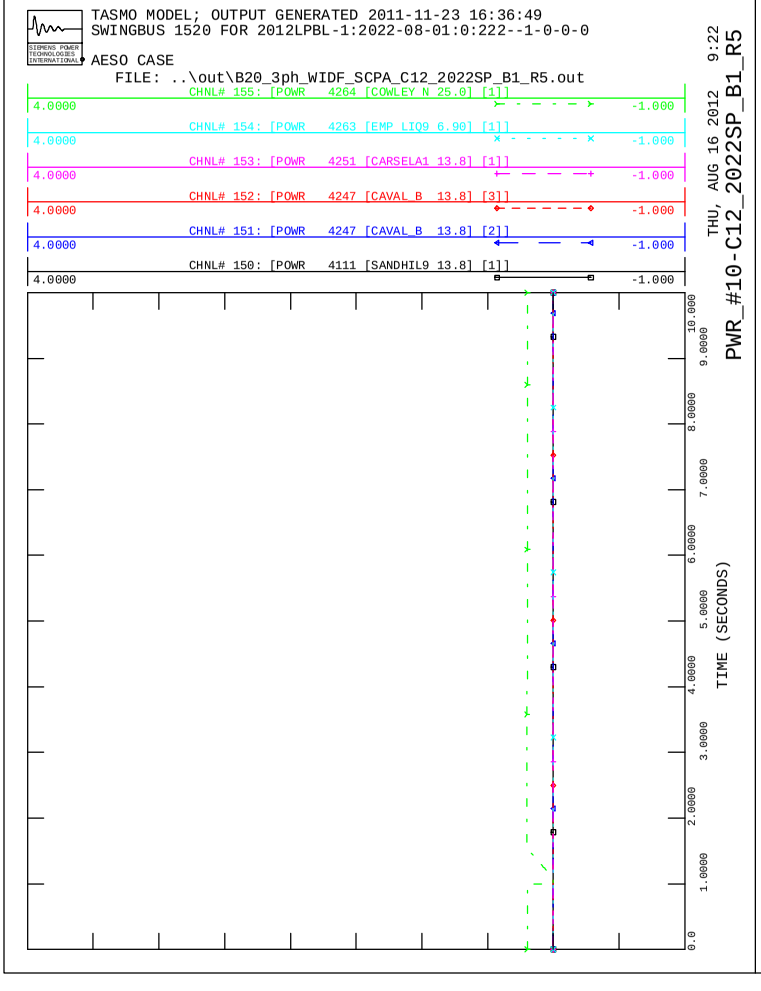

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#9-C12_2022SP_B1_R5

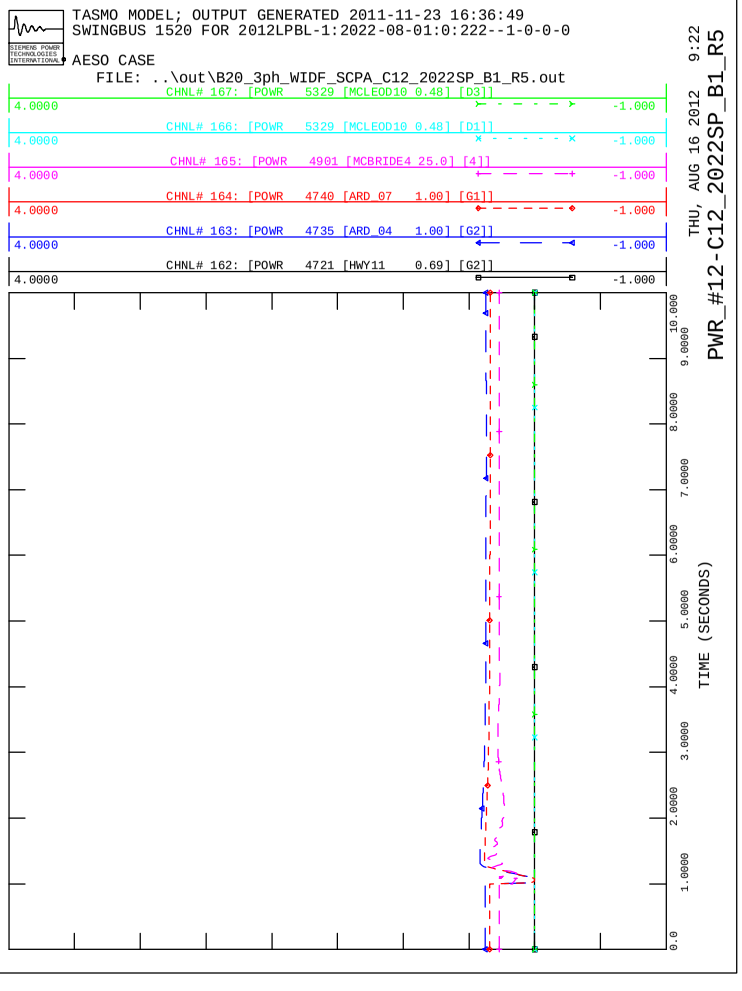

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#6-C12_2022SP_B1_R5

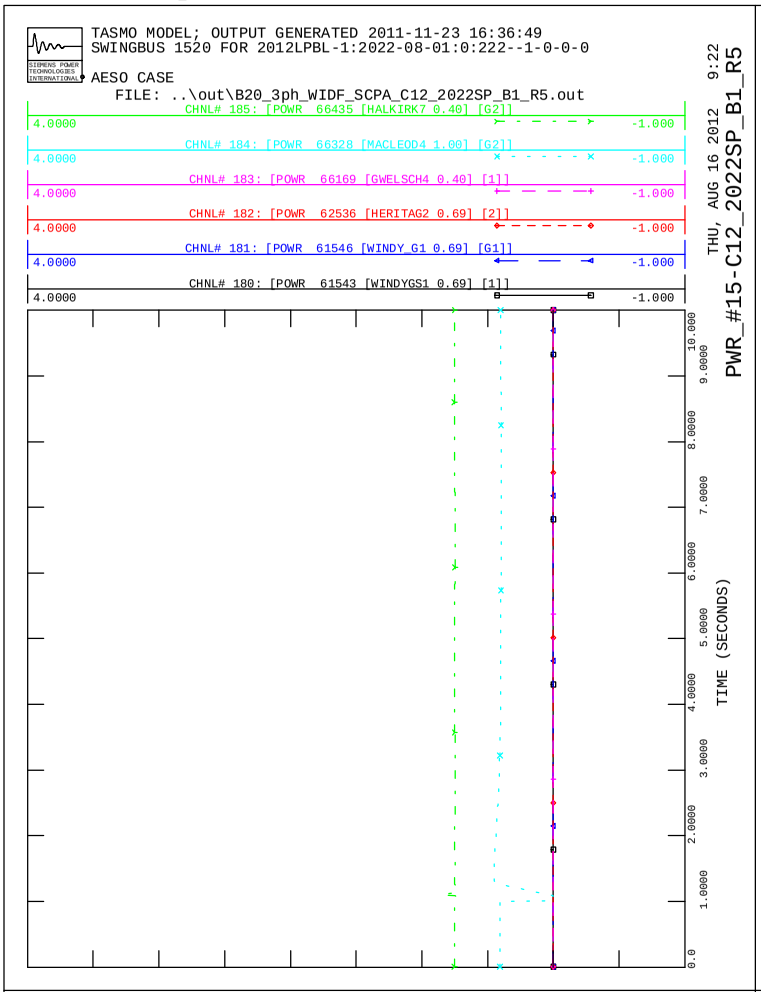

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#8-C12_2022SP_B1_R5

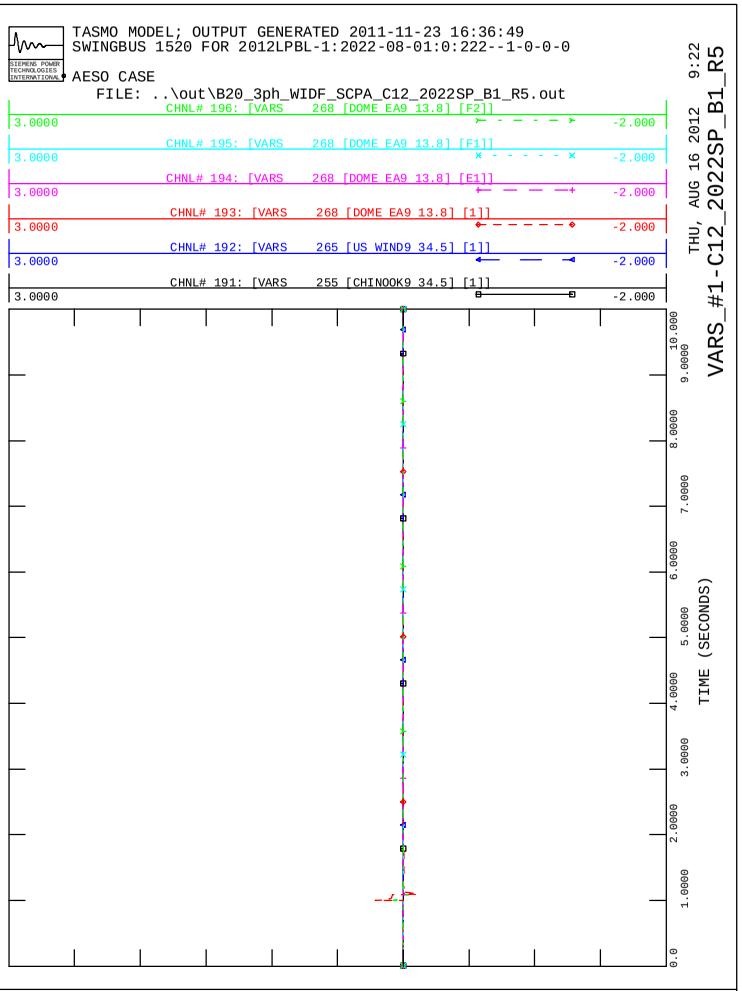

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

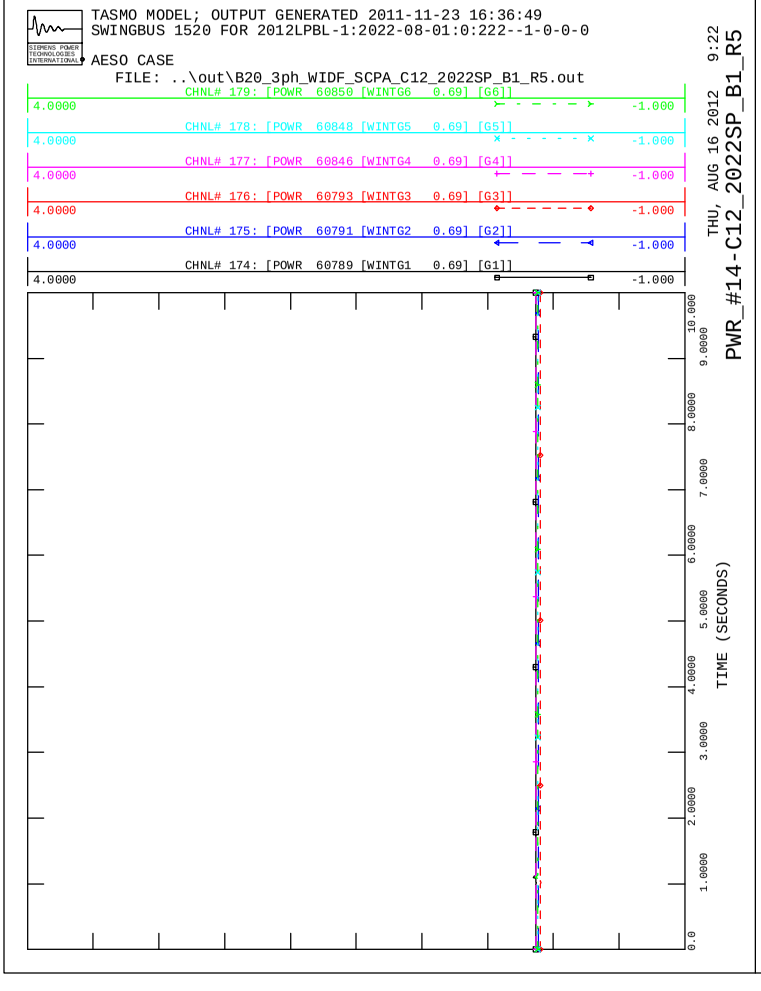

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

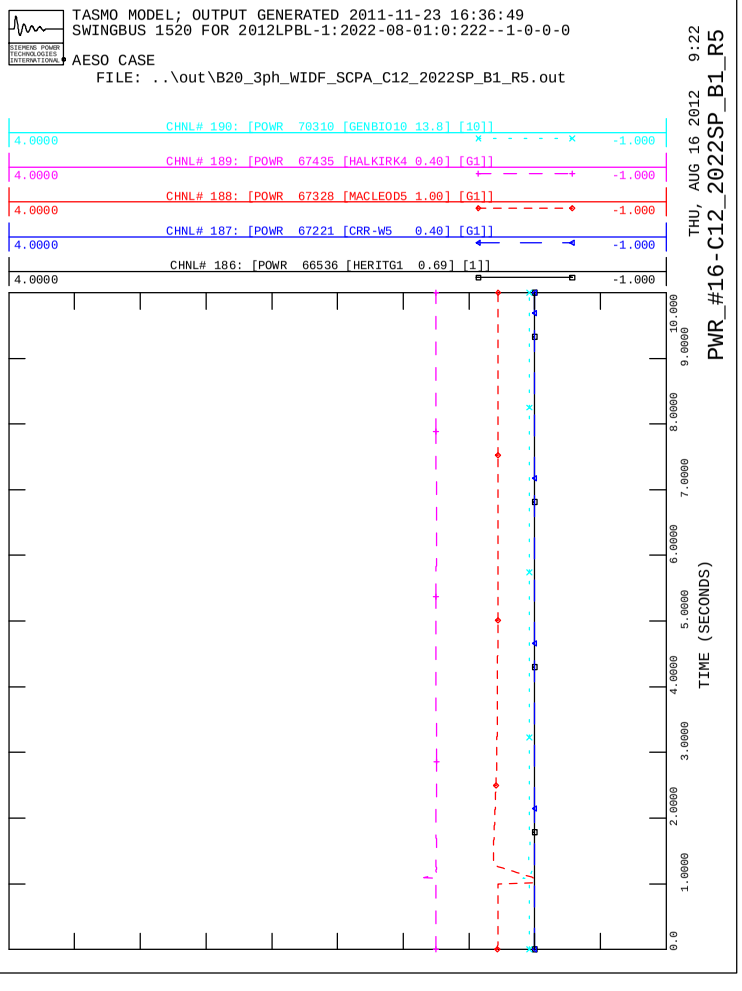

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

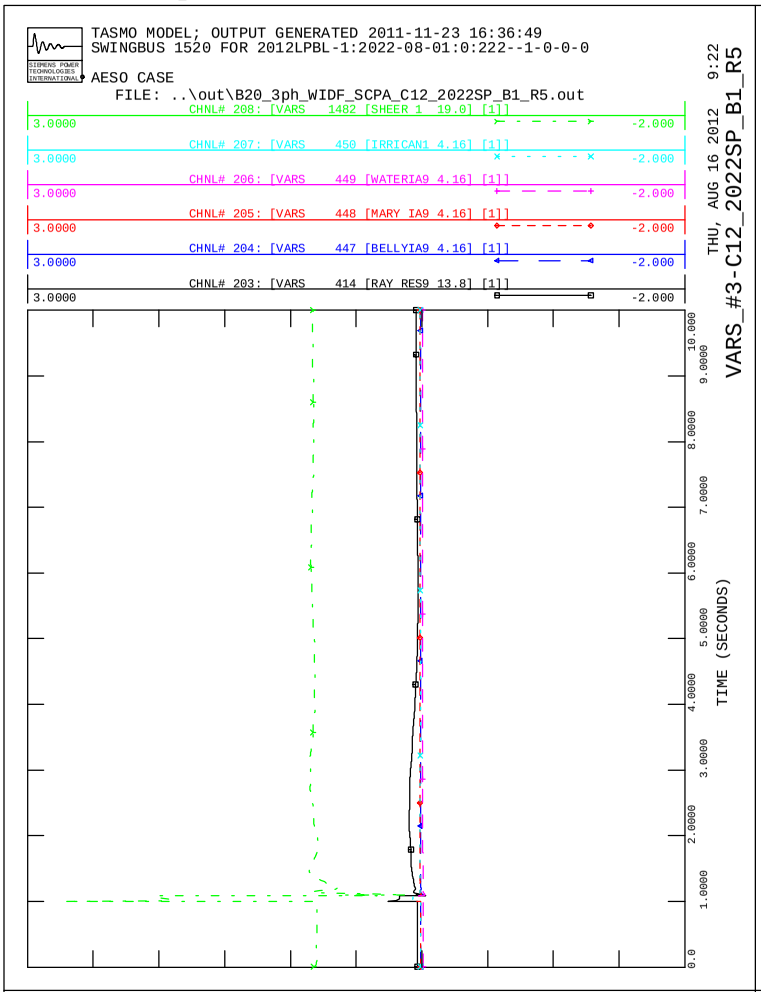

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

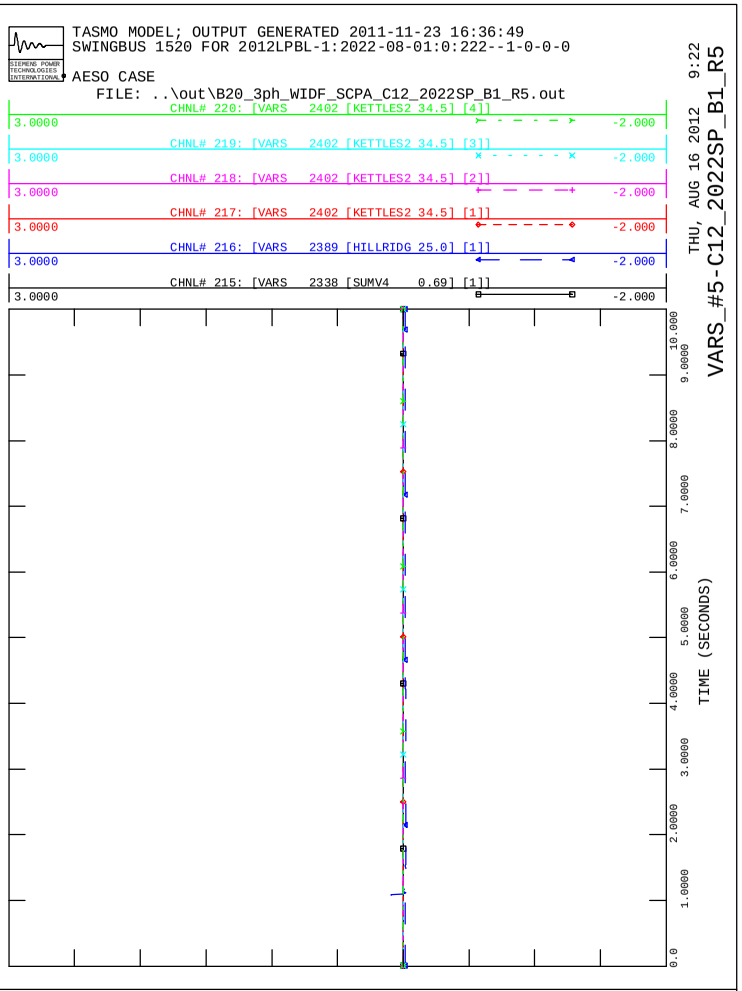

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

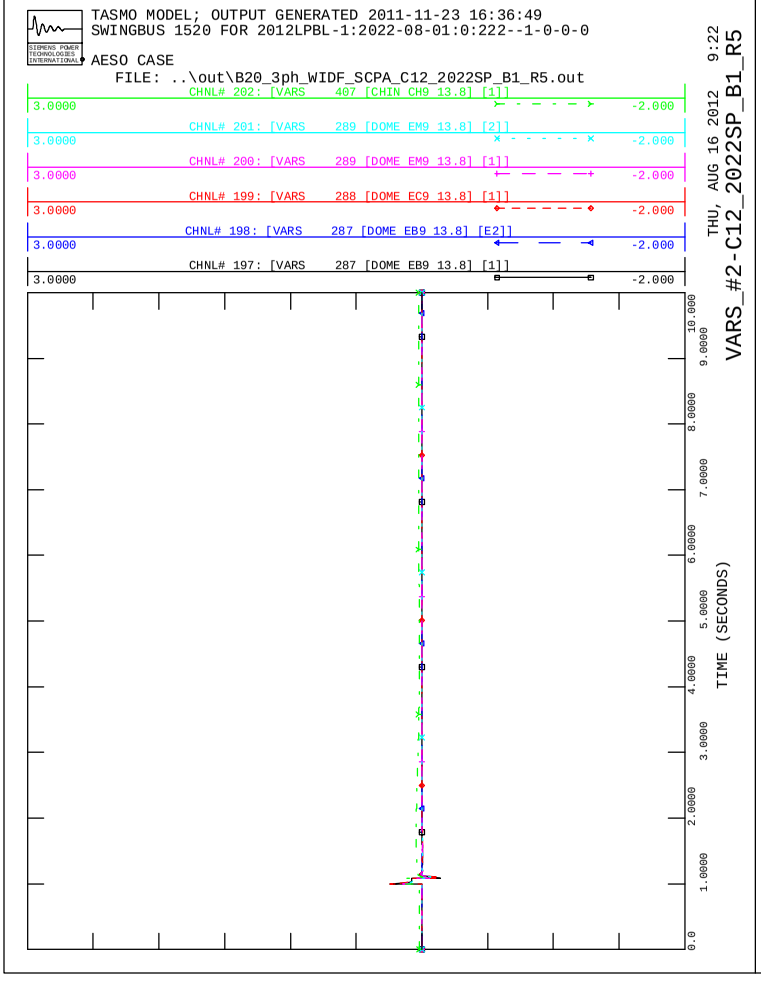

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

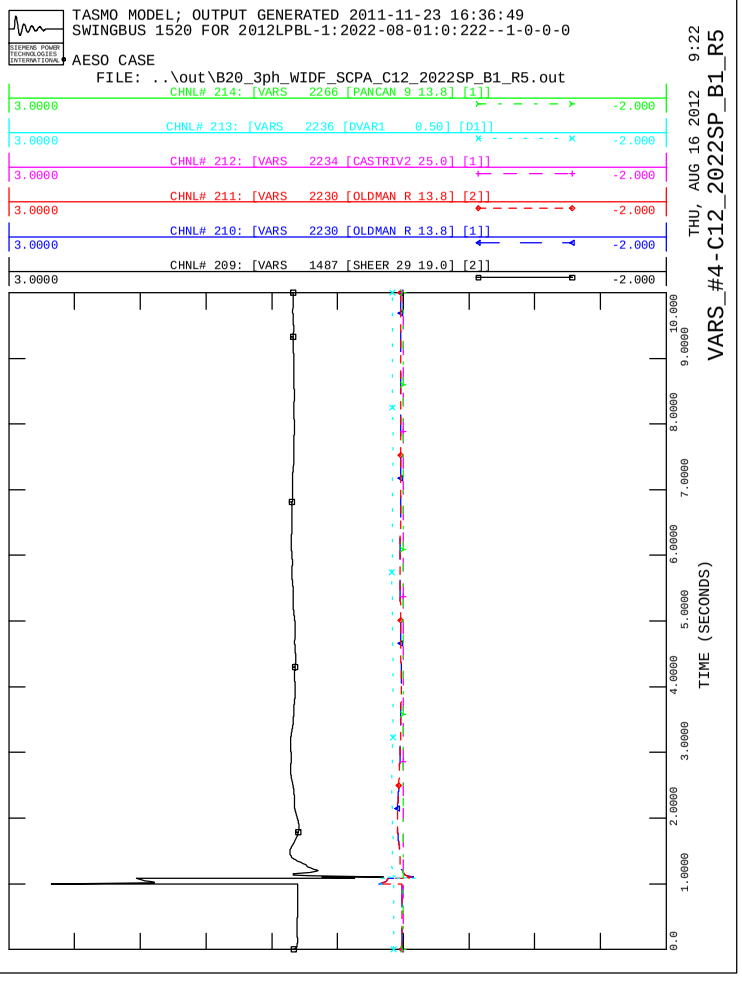

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

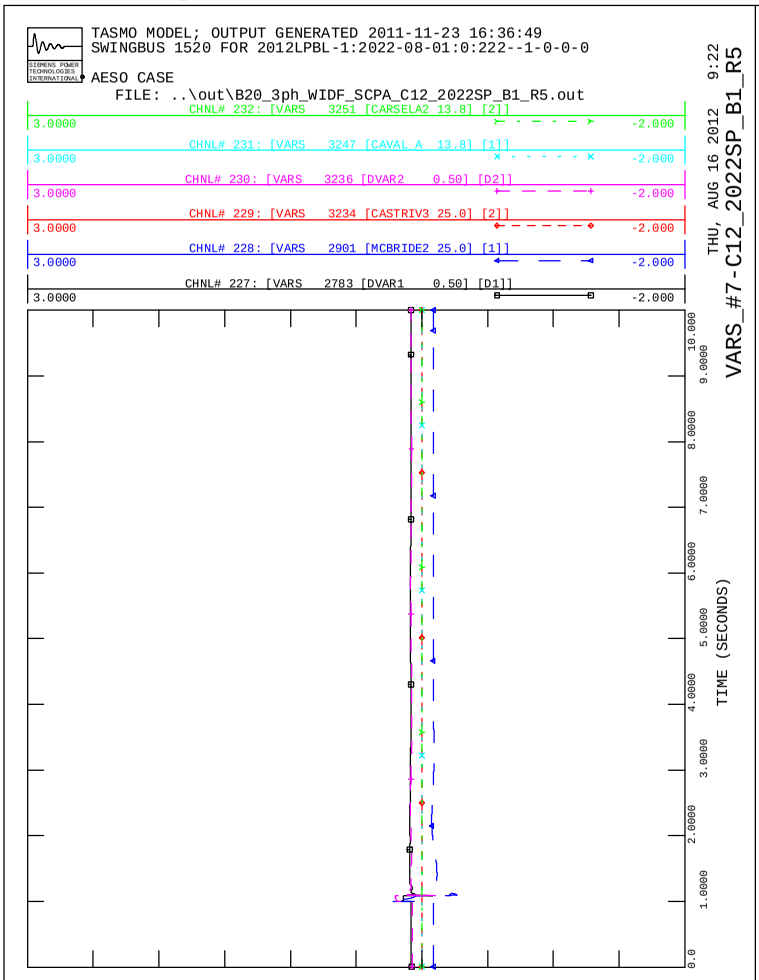

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

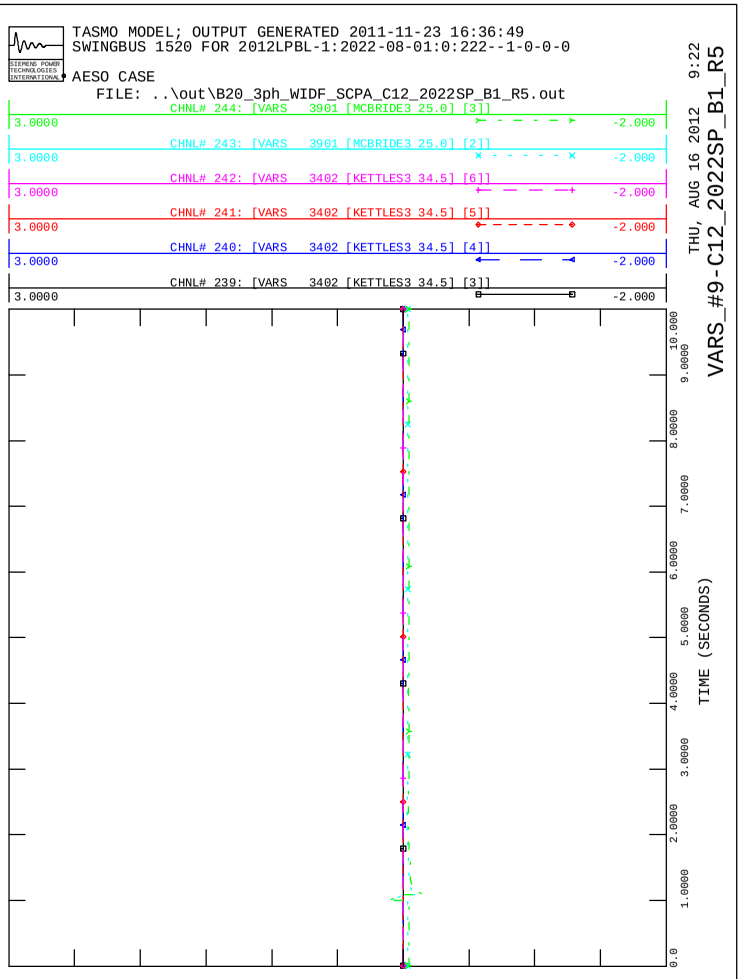

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

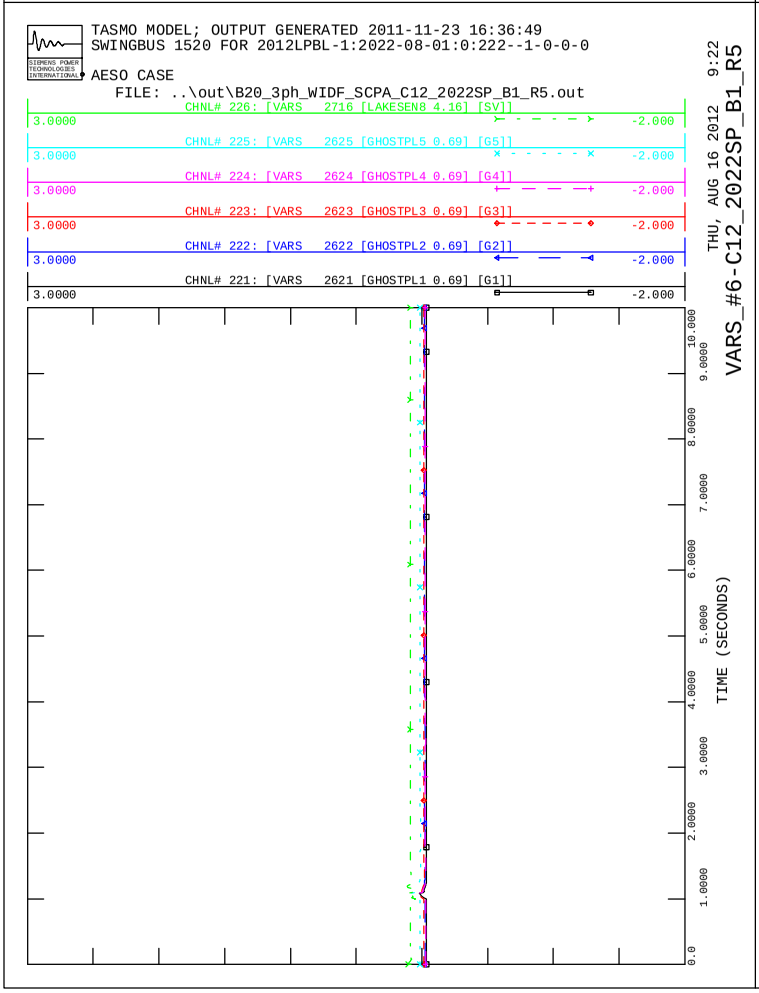

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

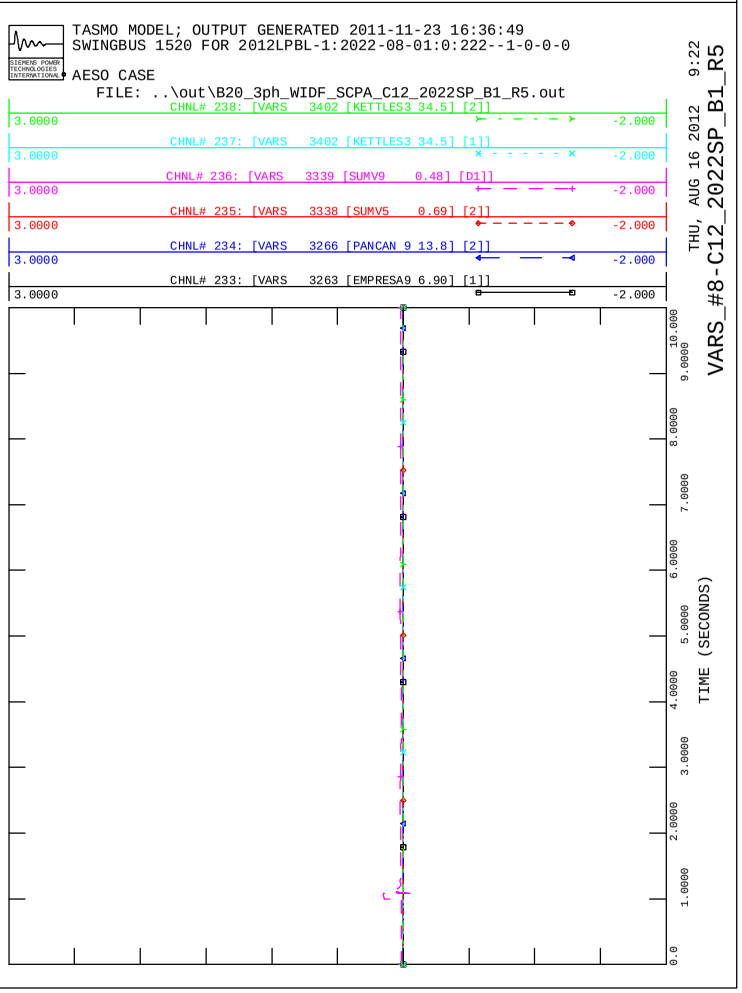

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

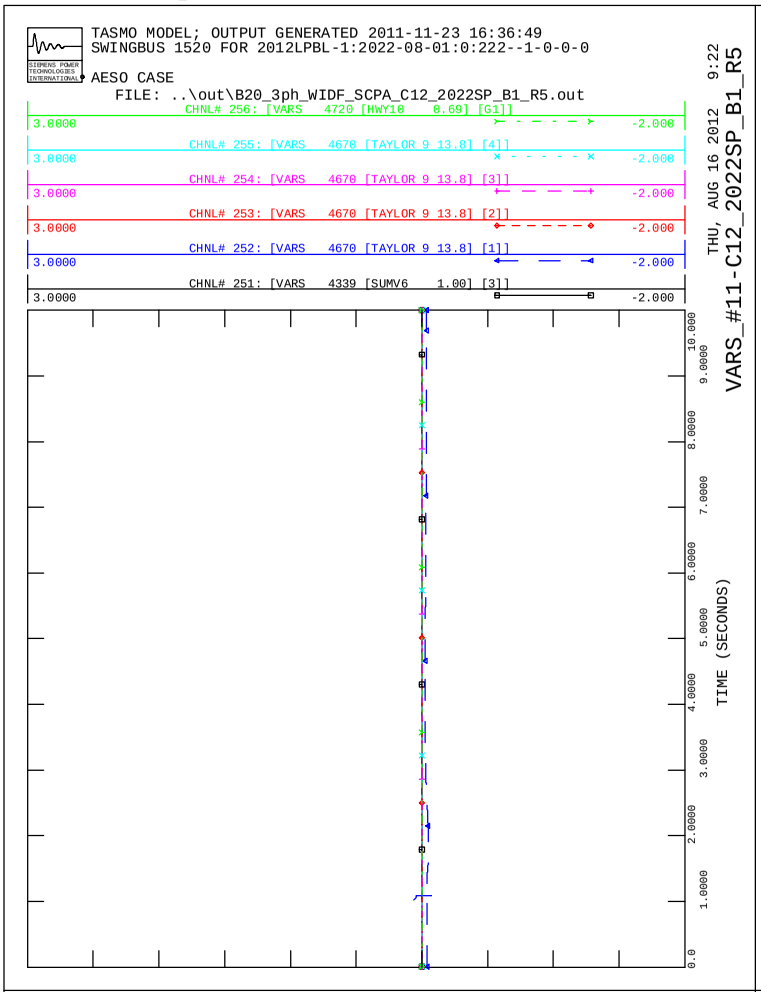

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

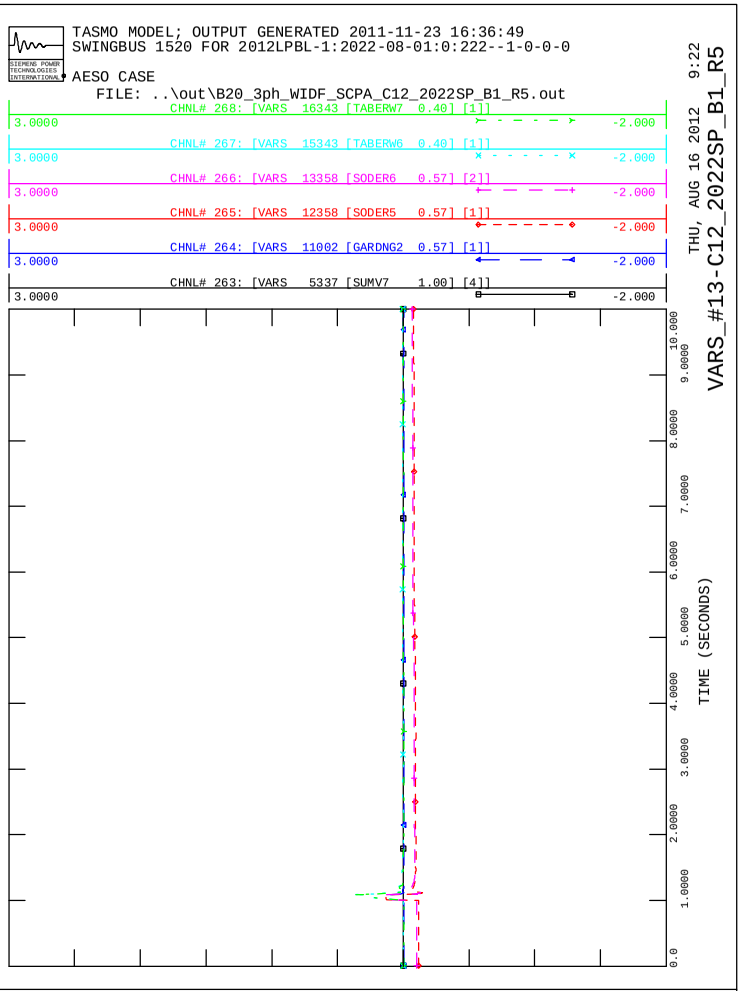

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

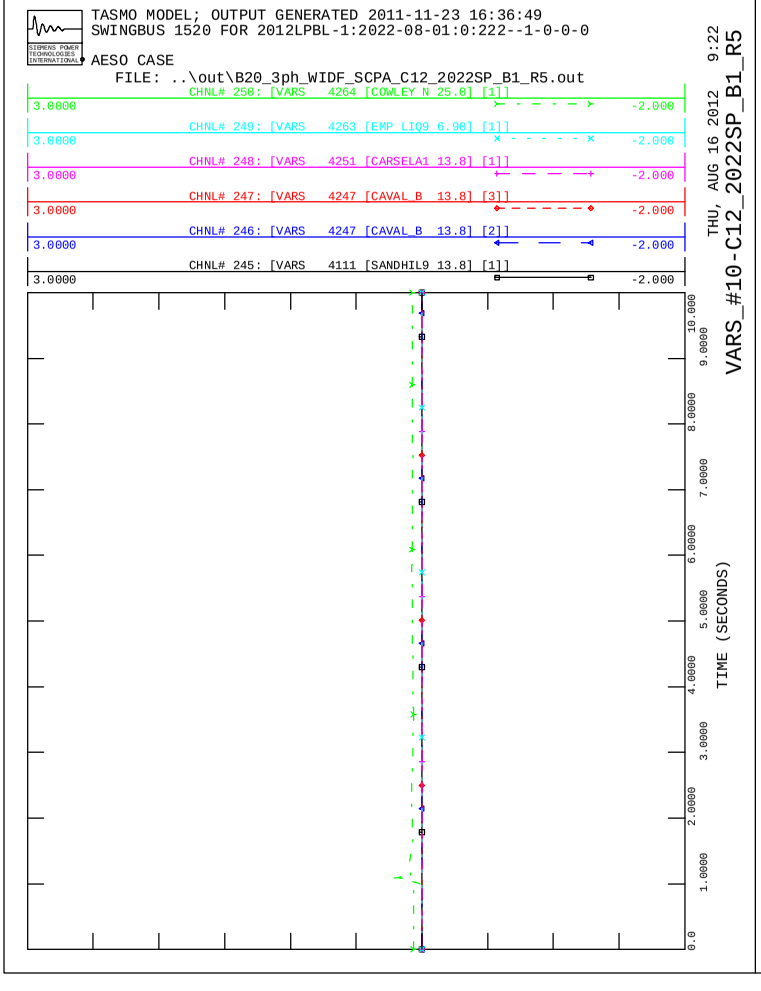

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

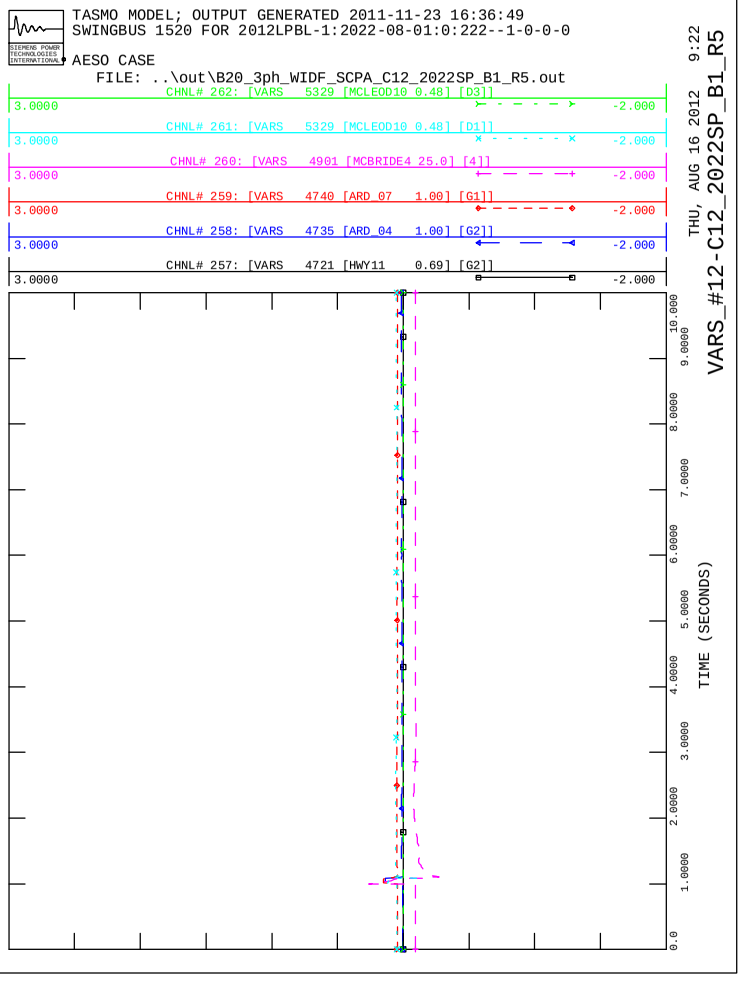

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

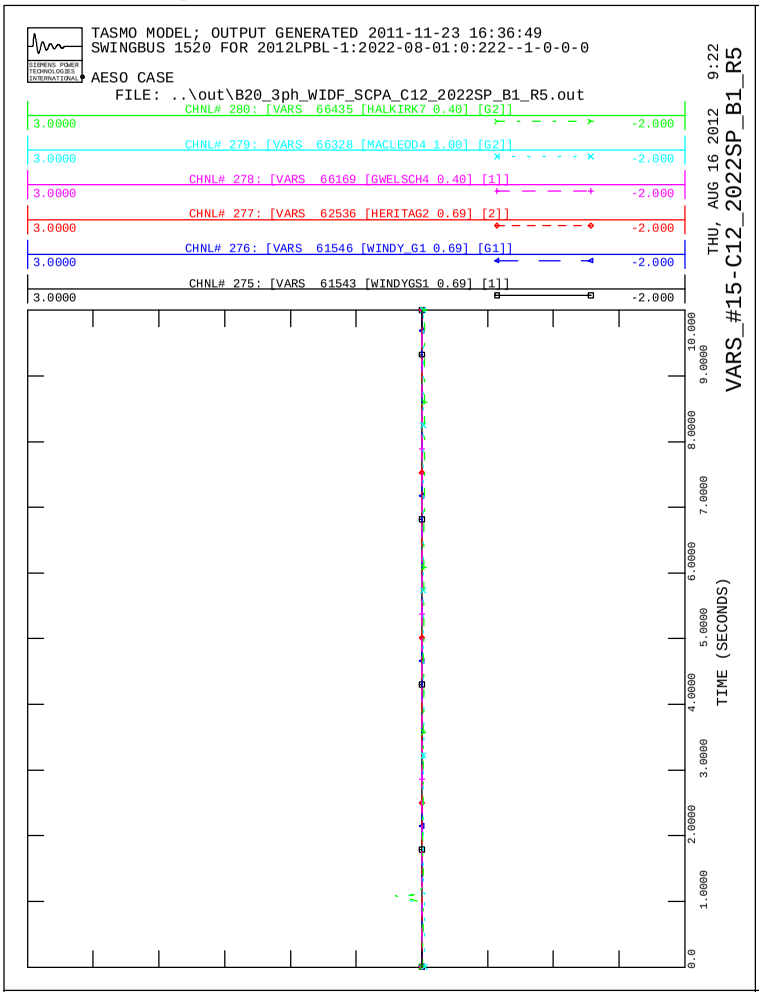

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

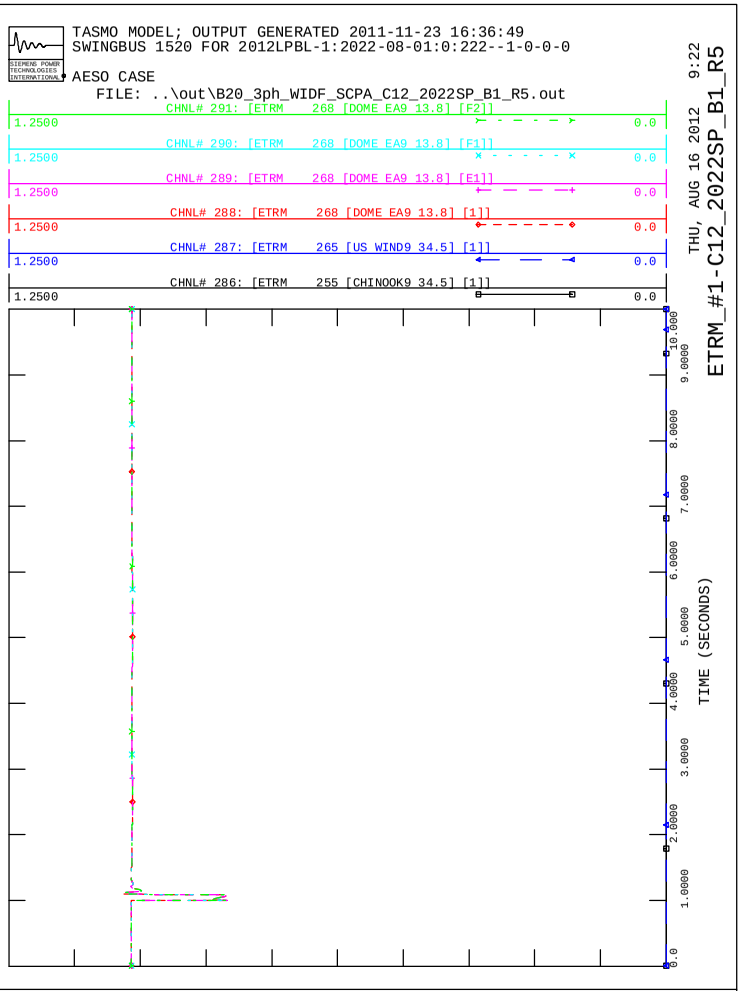

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#11-C12_2022SP_B1_R5

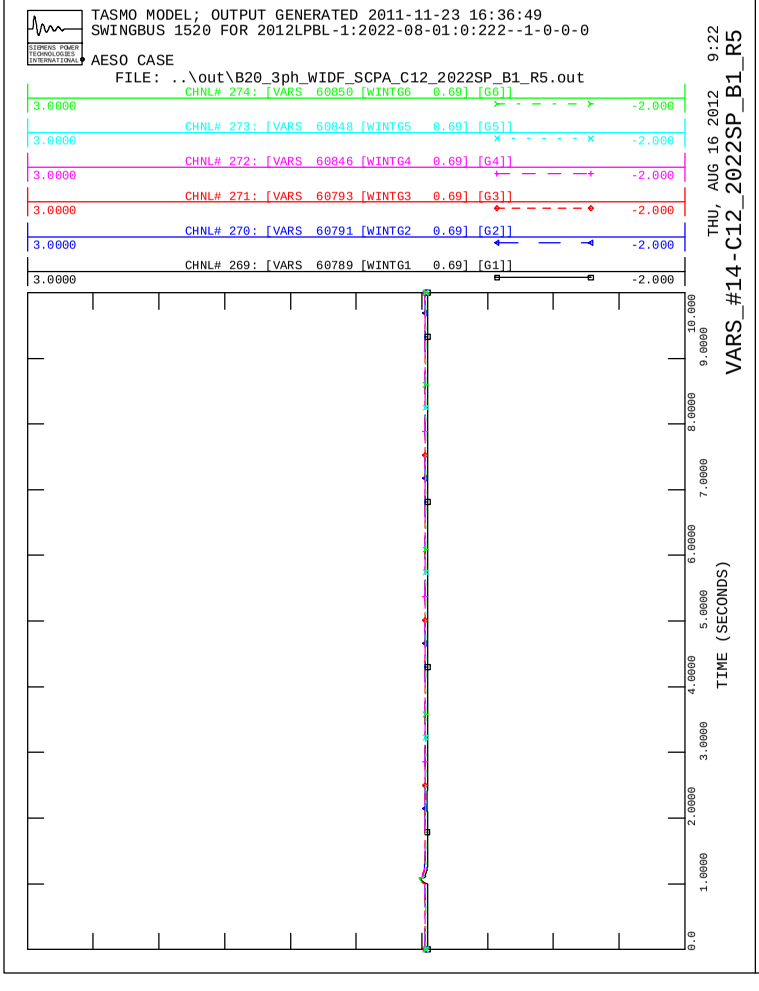

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#13-C12_2022SP_B1_R5

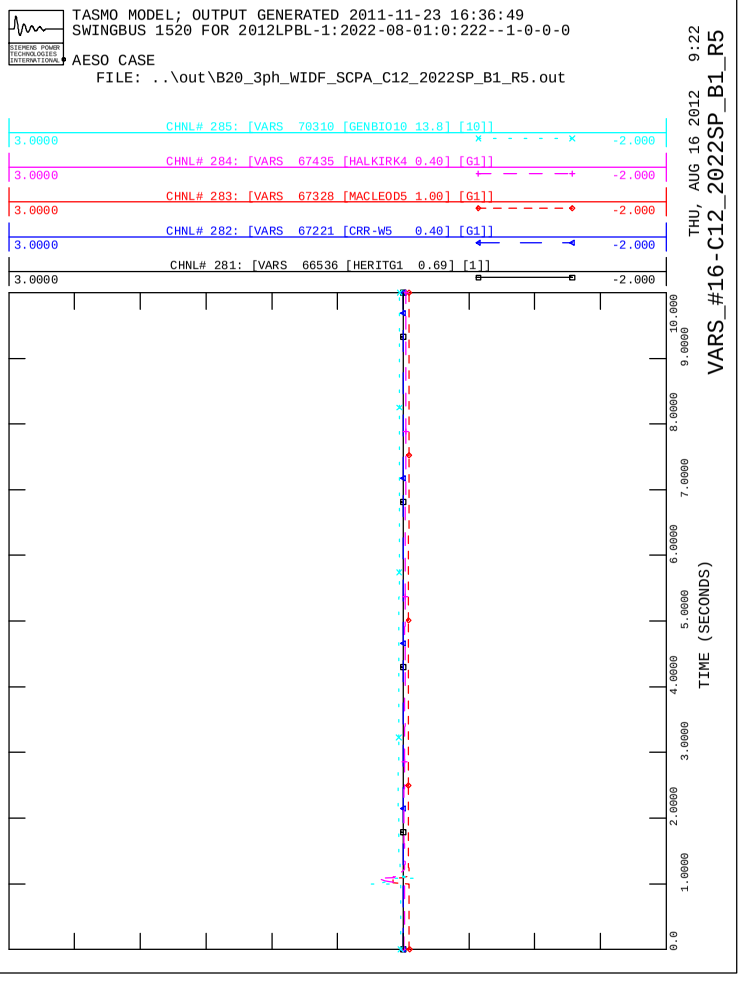

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#10-C12_2022SP_B1_R5

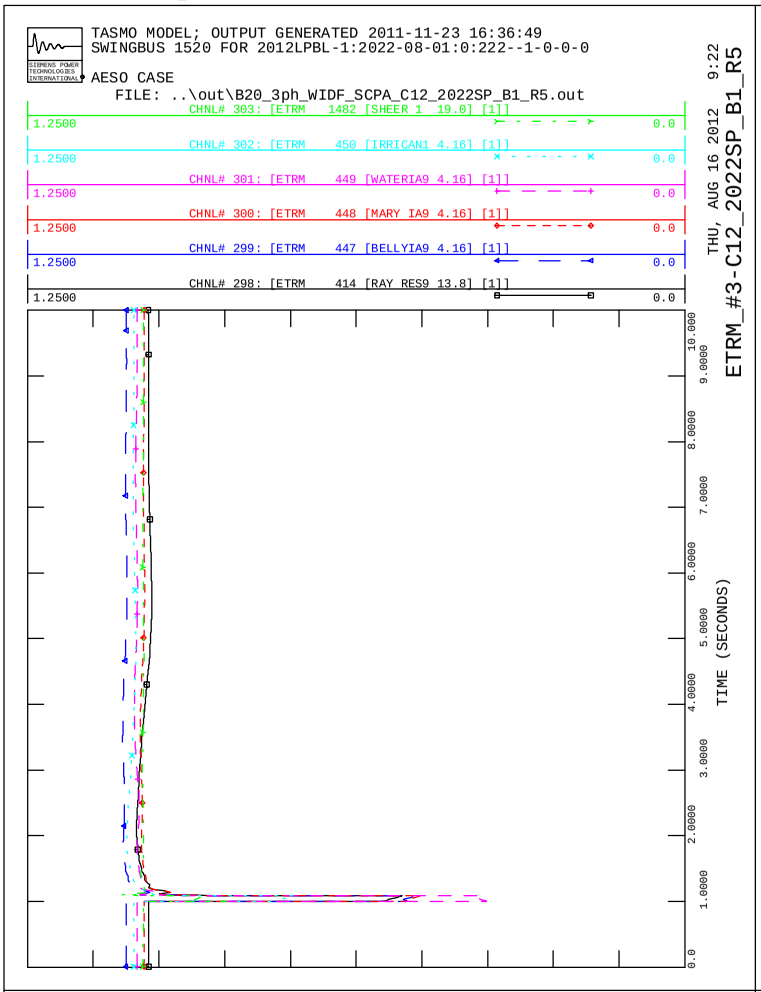

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#12-C12_2022SP_B1_R5

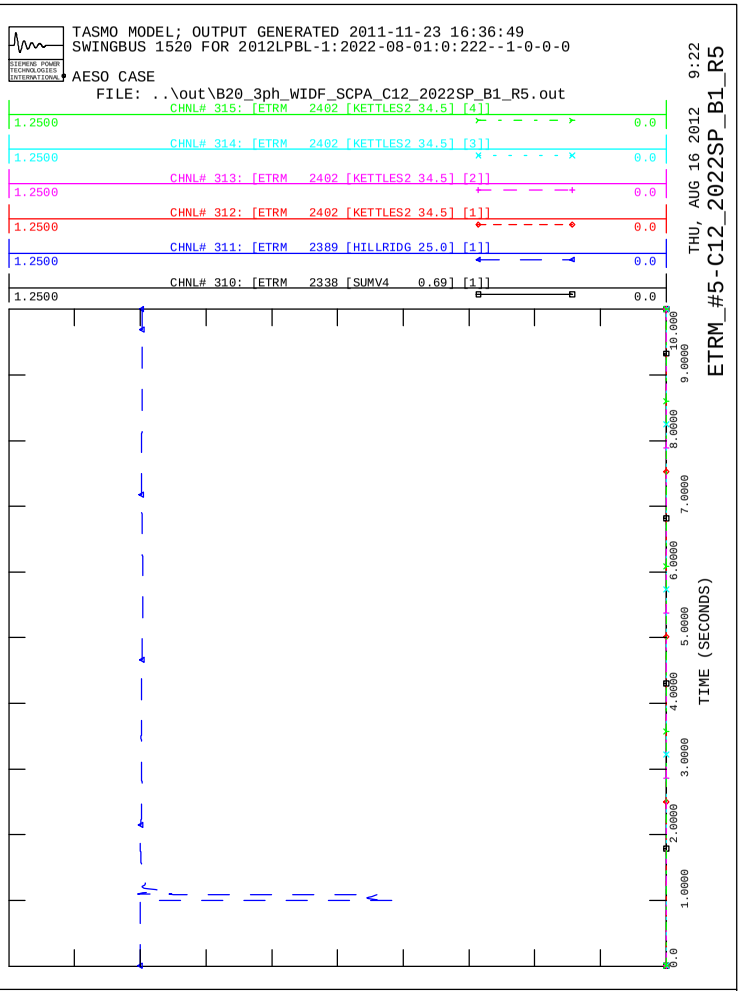

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#15-C12_2022SP_B1_R5

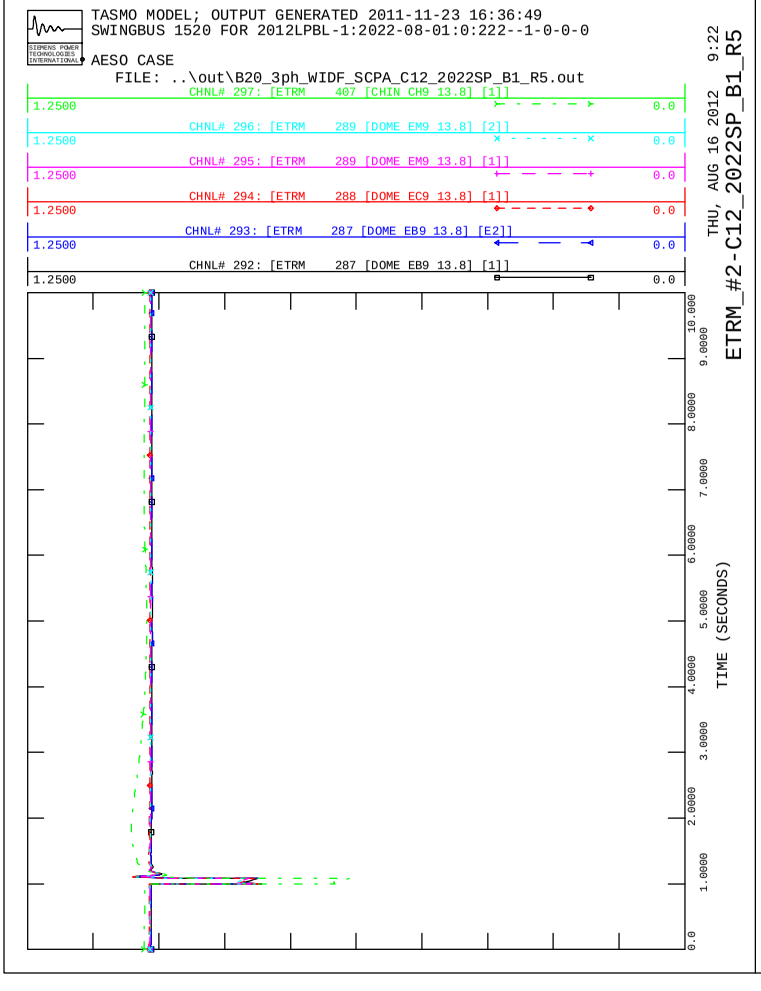

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#1-C12_2022SP_B1_R5

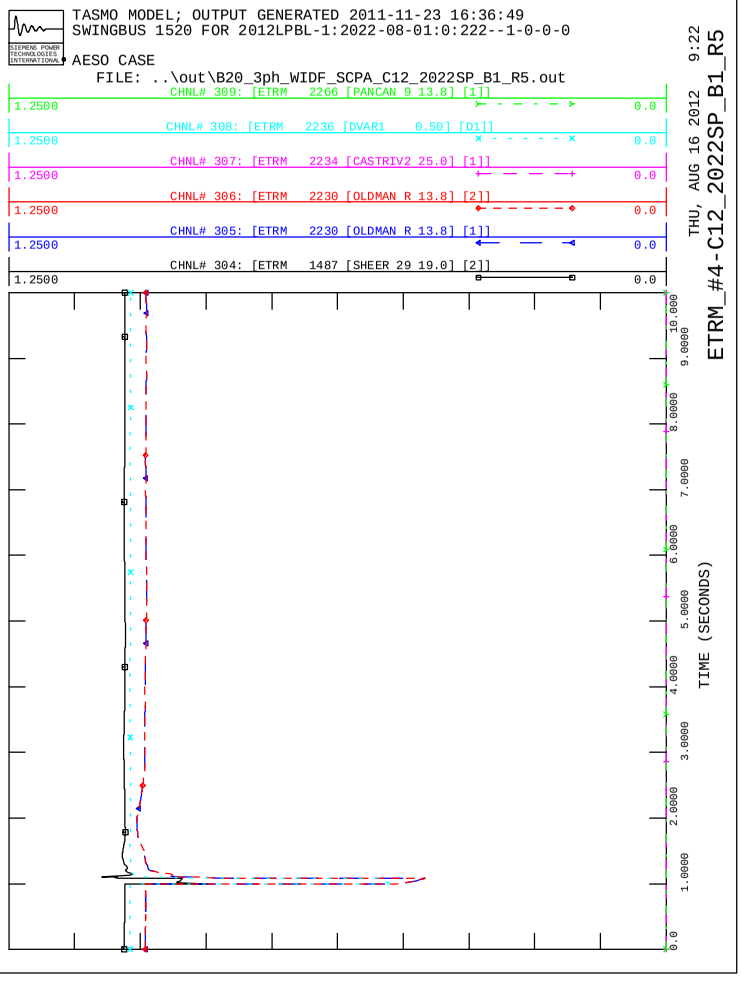

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#14-C12_2022SP_B1_R5

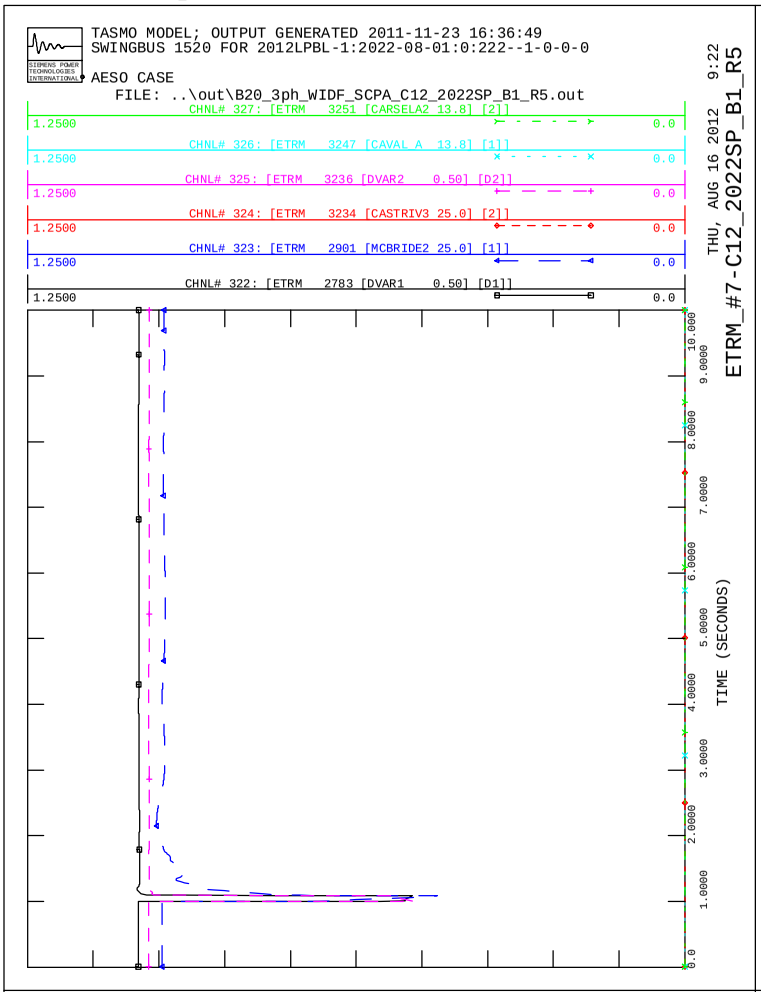

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#16-C12_2022SP_B1_R5

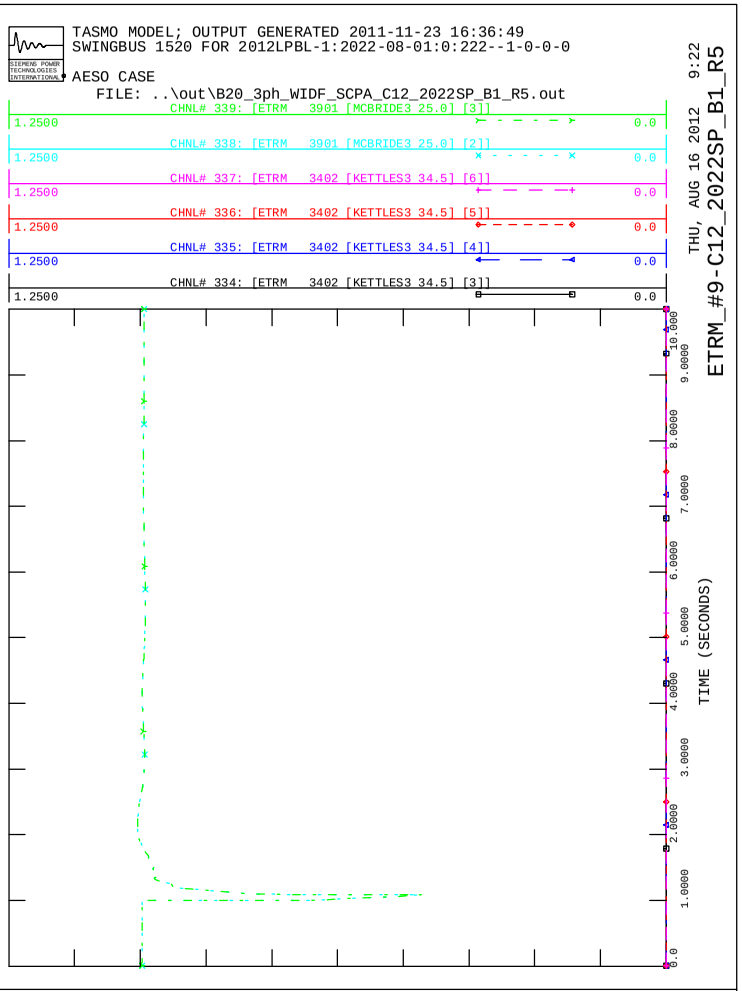

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

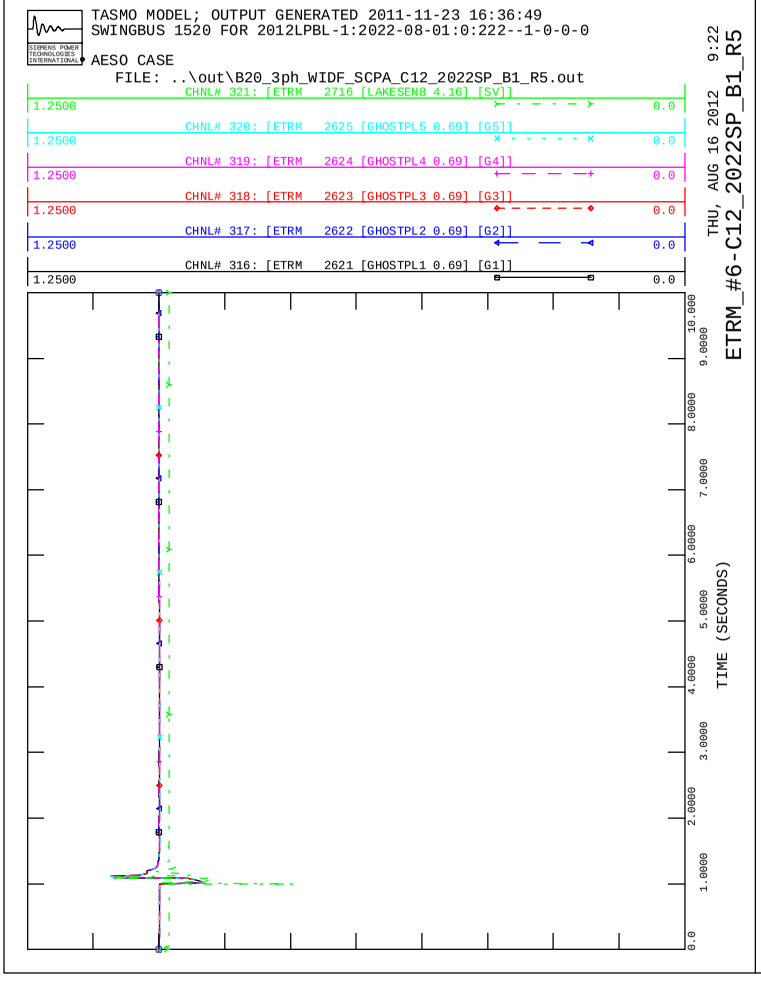

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

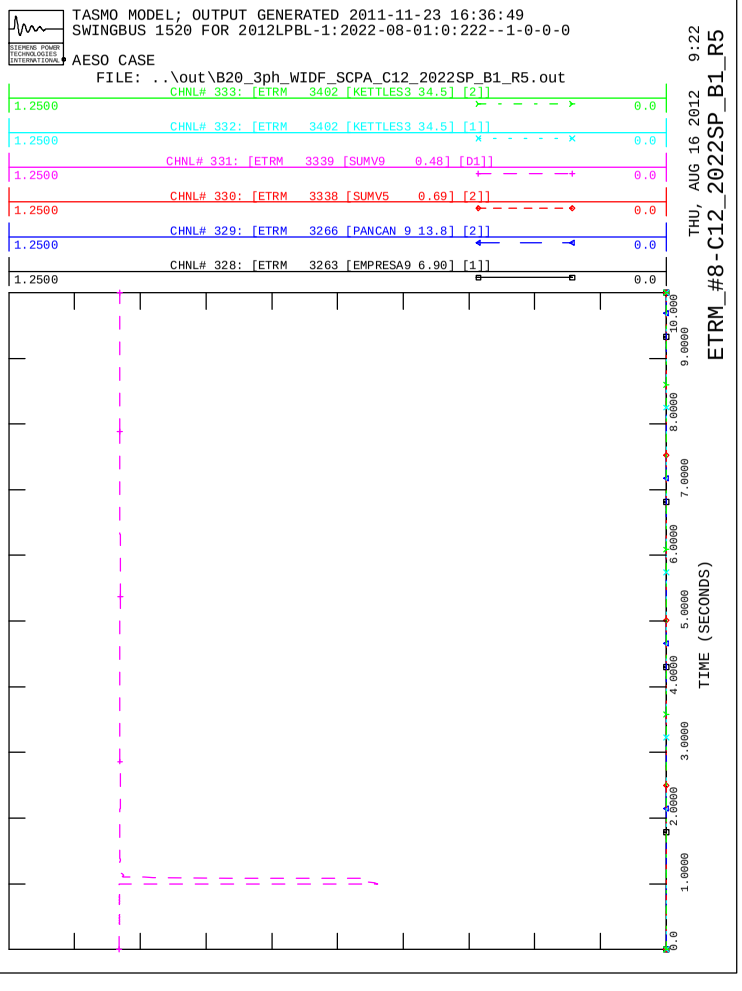

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

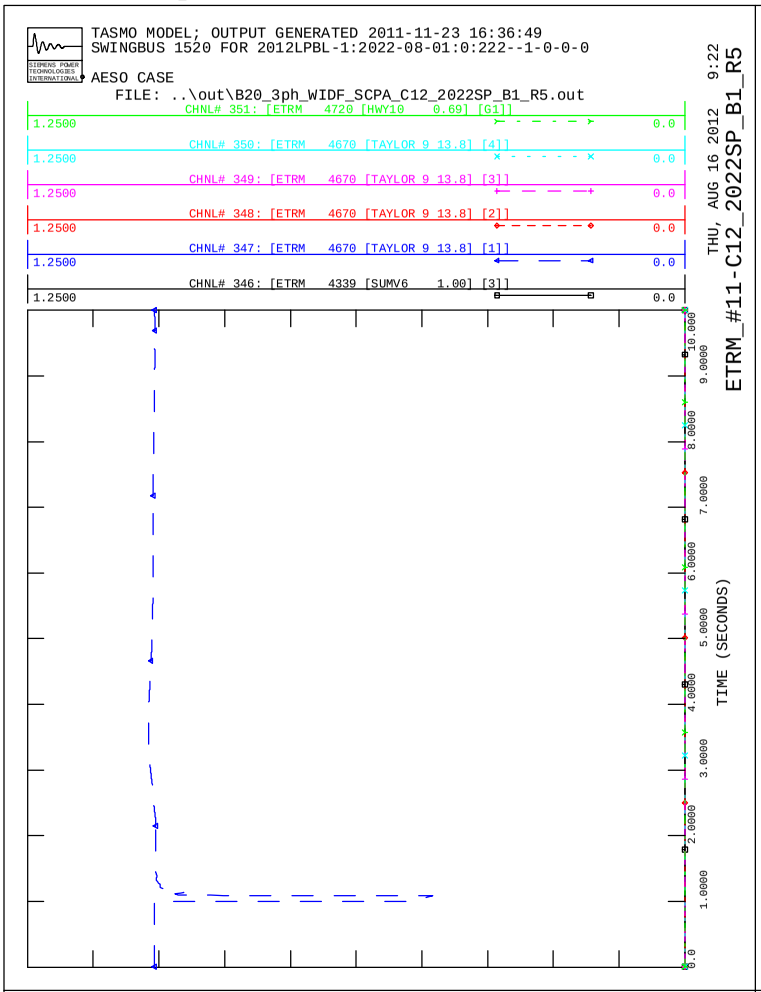

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

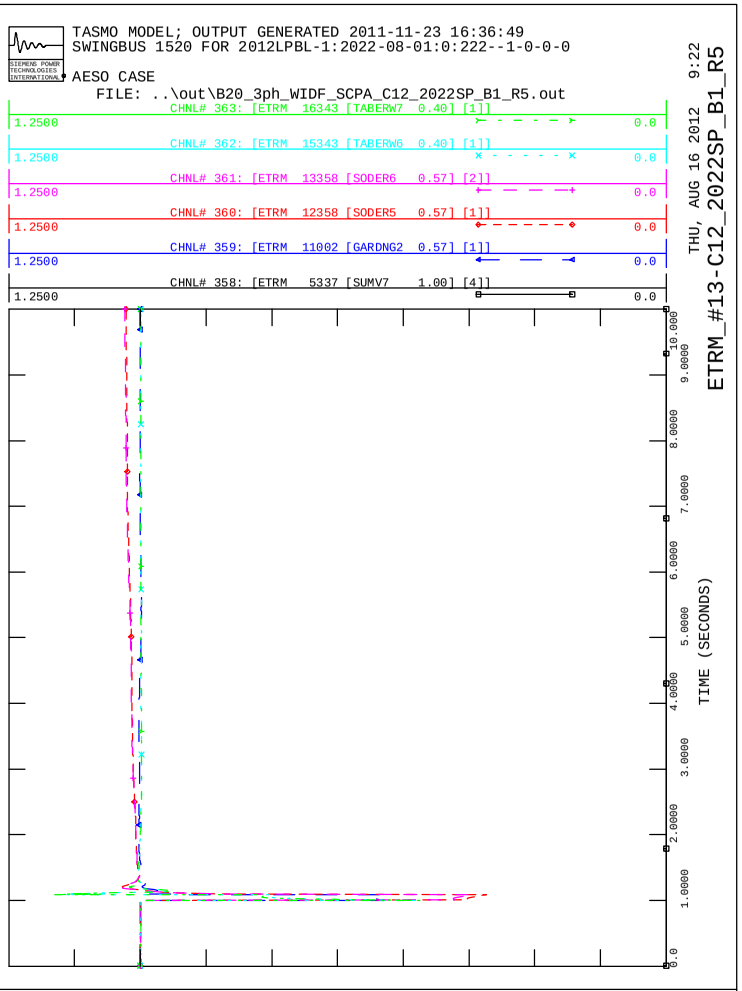

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#7-C12_2022SP_B1_R5

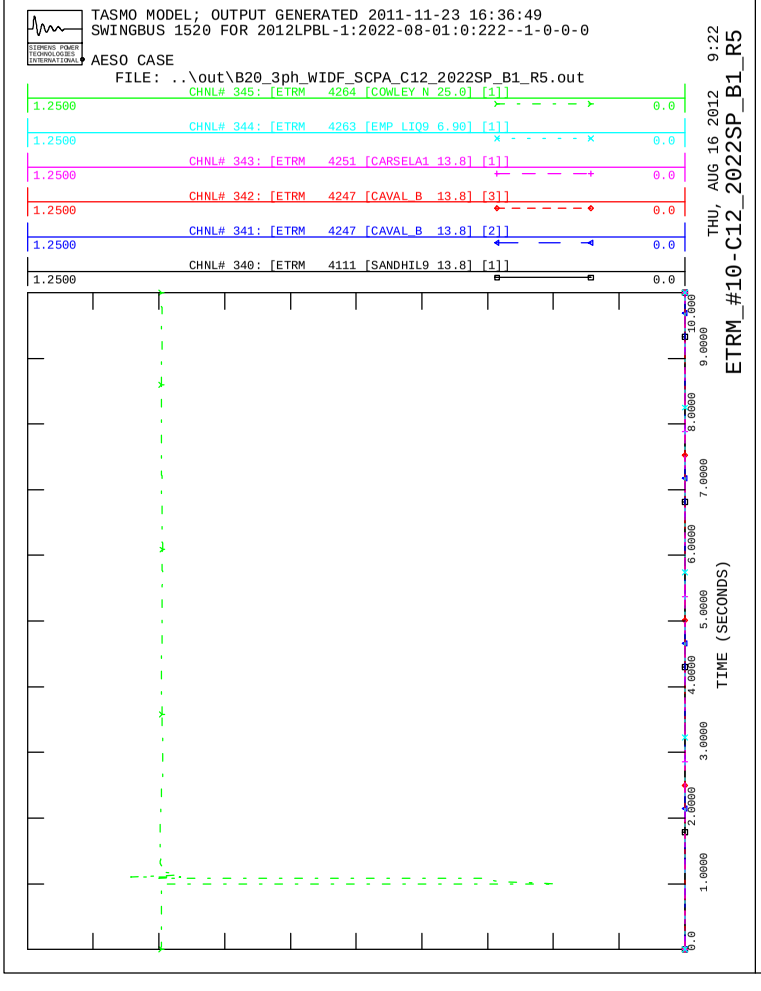

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#9-C12_2022SP_B1_R5

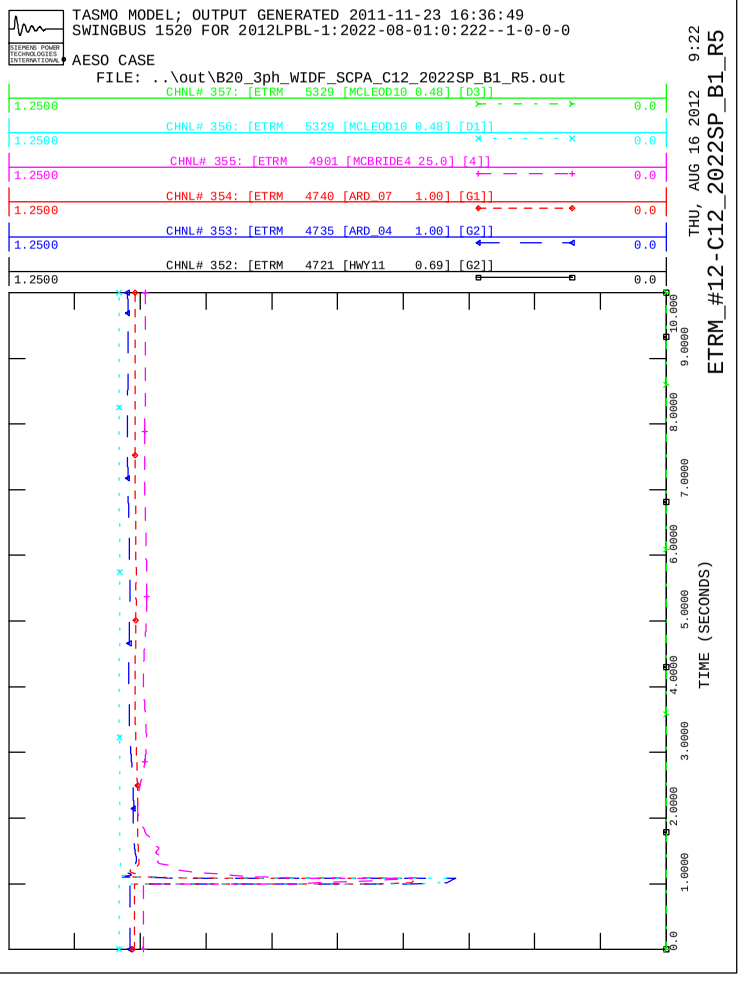

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#6-C12_2022SP_B1_R5

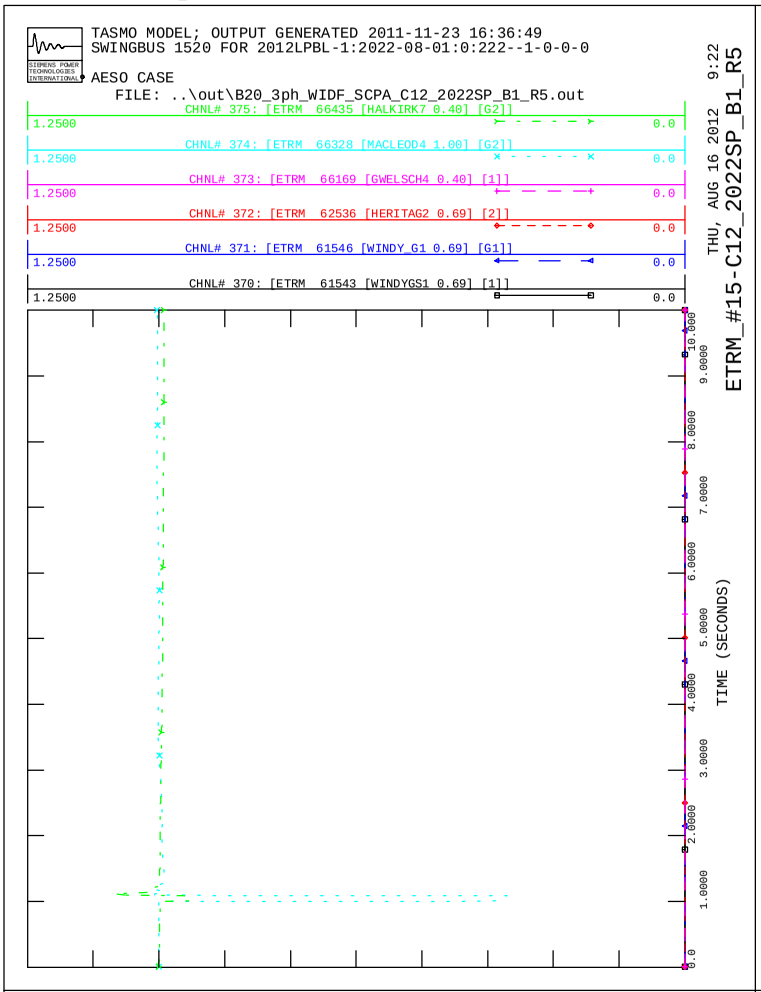

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#8-C12_2022SP_B1_R5

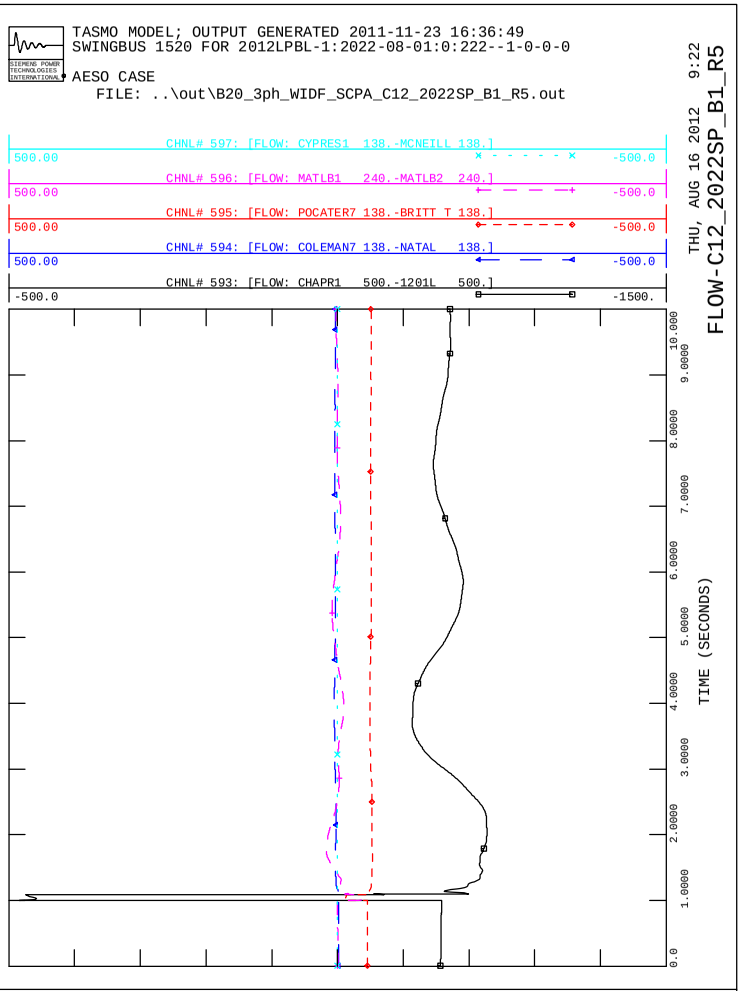

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#11-C12_2022SP_B1_R5

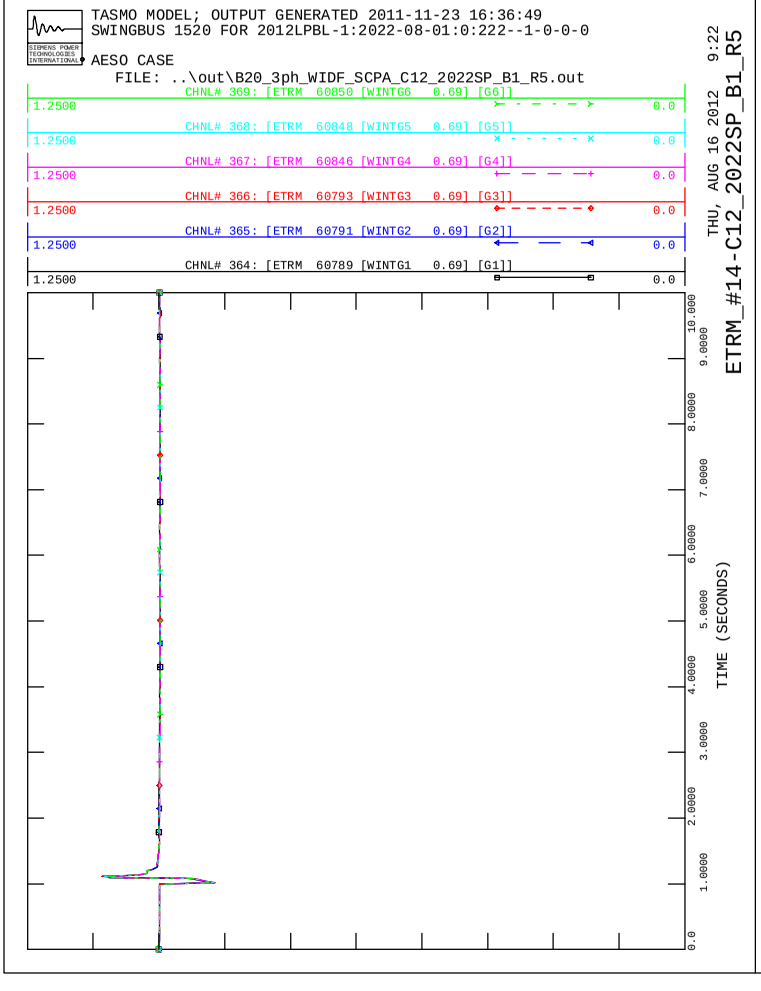

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#13-C12_2022SP_B1_R5

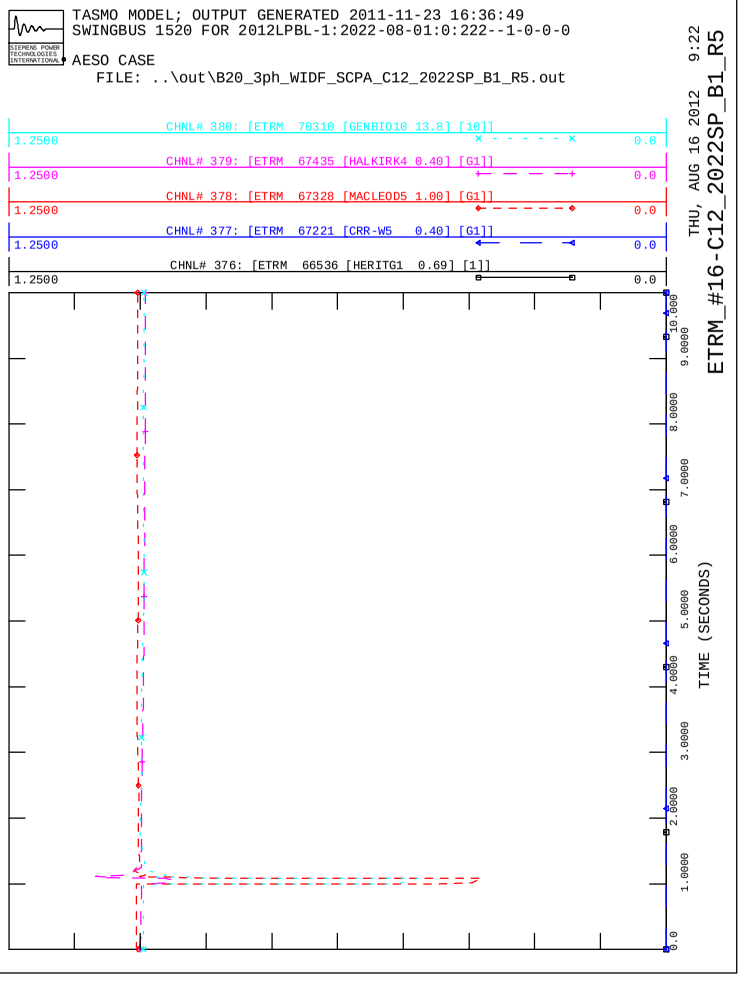

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#10-C12_2022SP_B1_R5

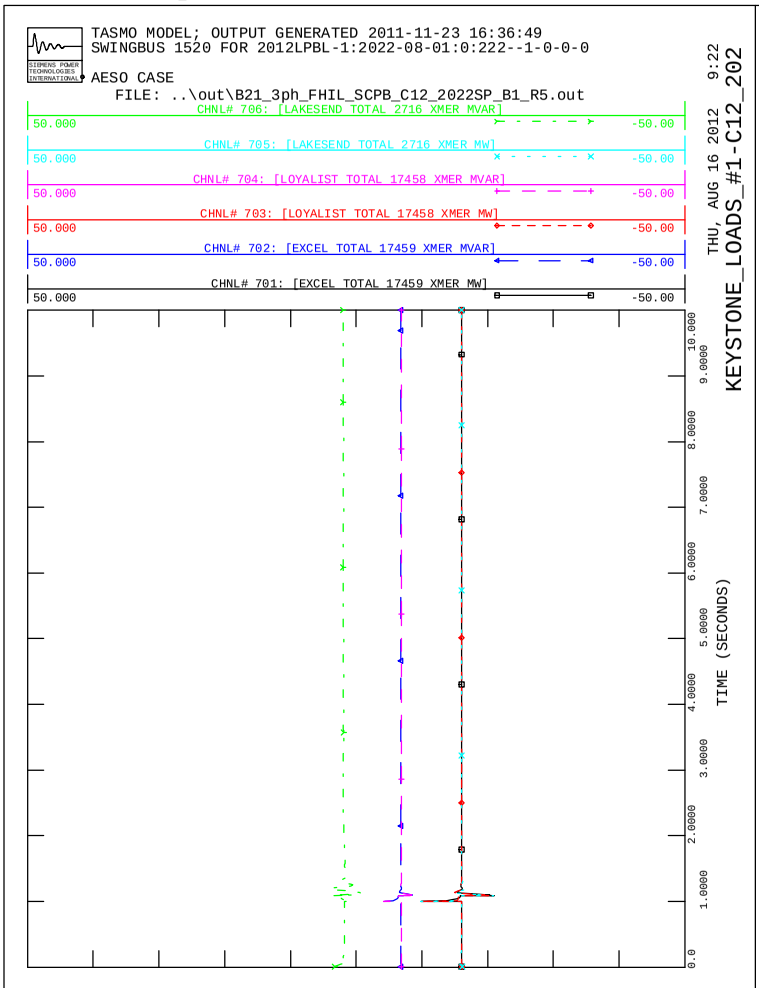

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#12-C12_2022SP_B1_R5

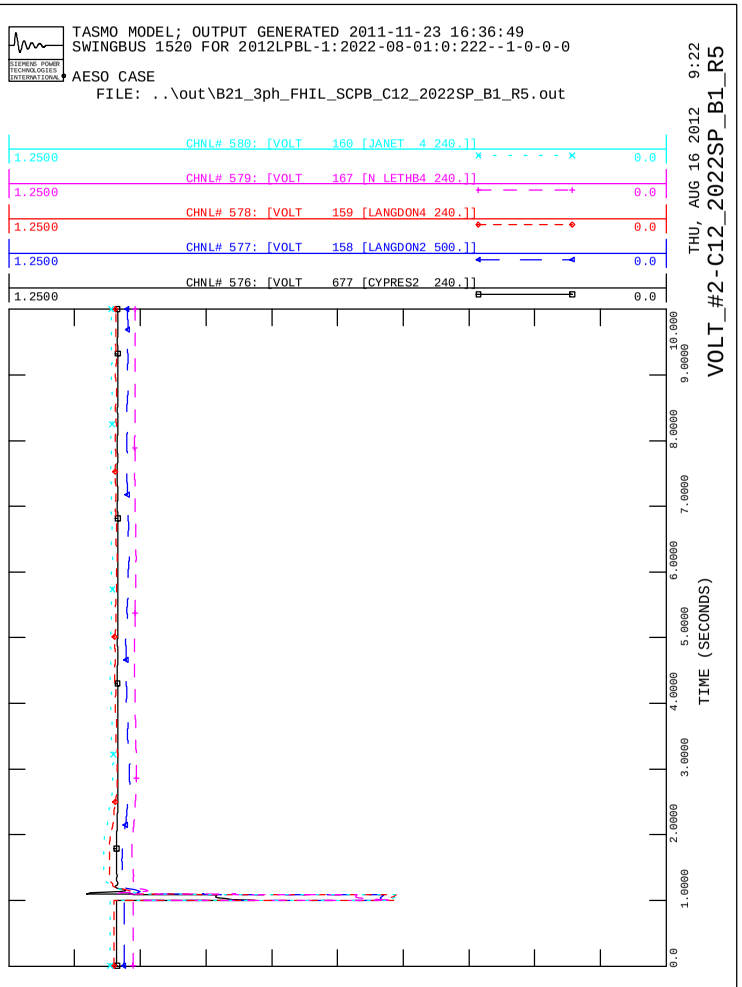

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#15-C12_2022SP_B1_R5

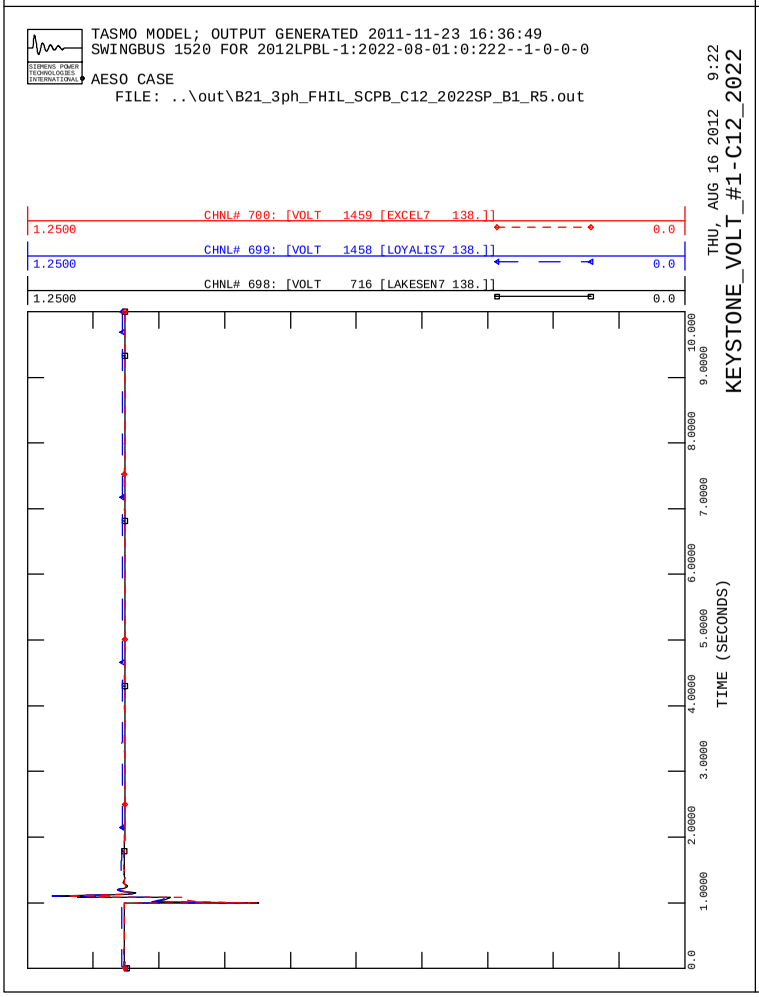

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:22
FLOW-C12_2022SP_B1_R5

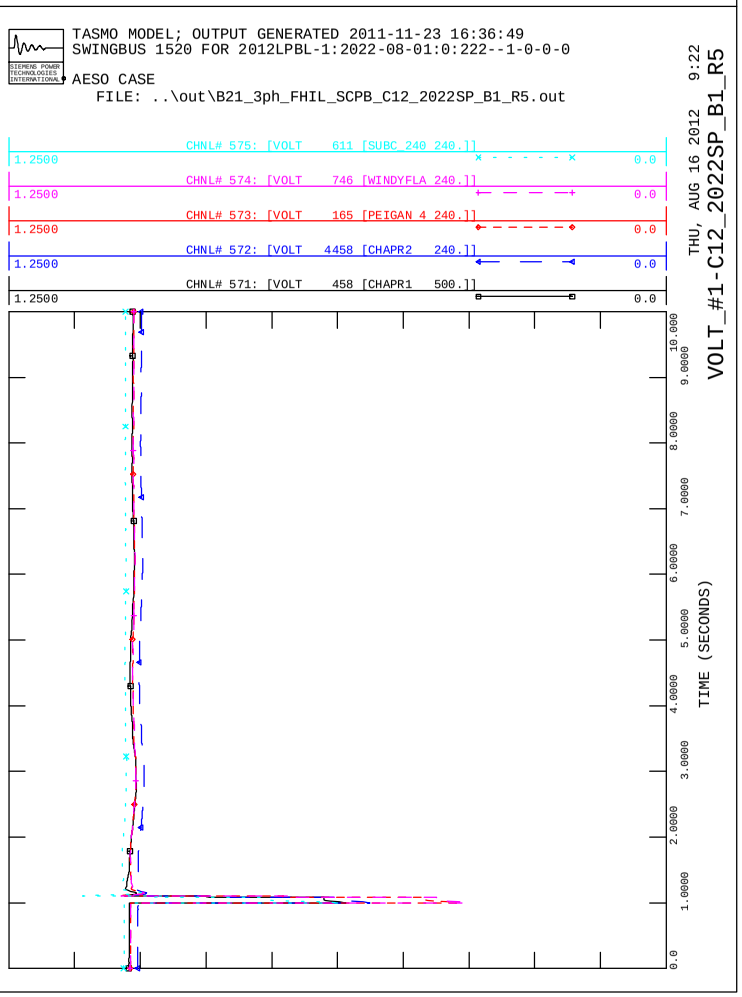

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#14-C12_2022SP_B1_R5

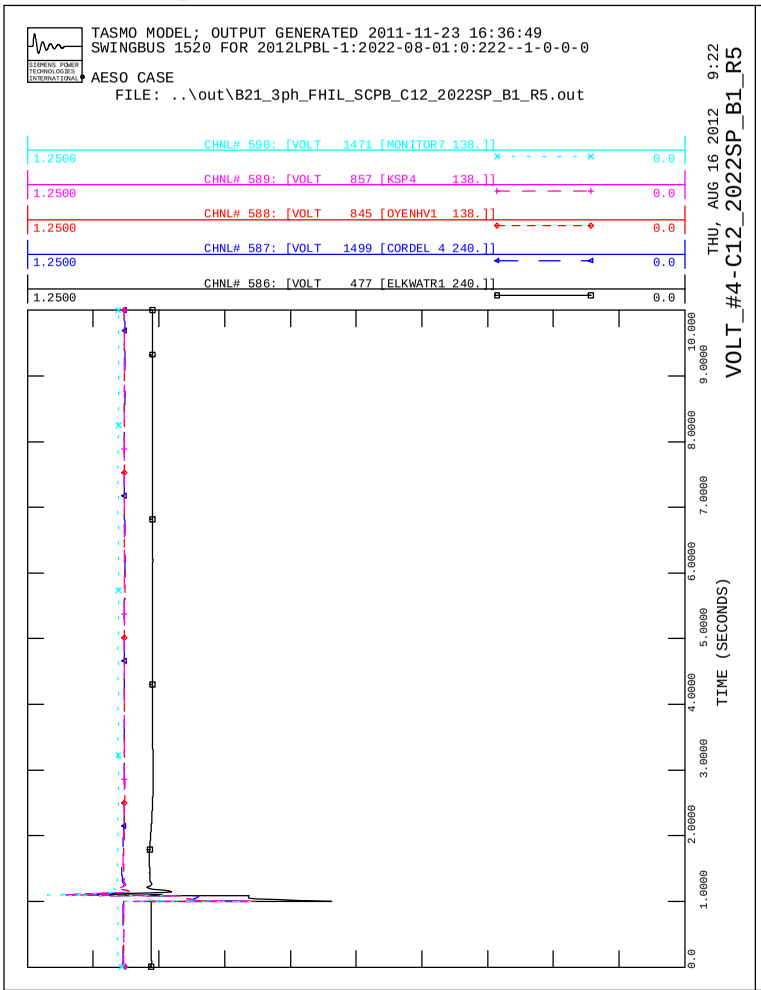

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B20_3ph_WIDF_SCPA_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#16-C12_2022SP_B1_R5

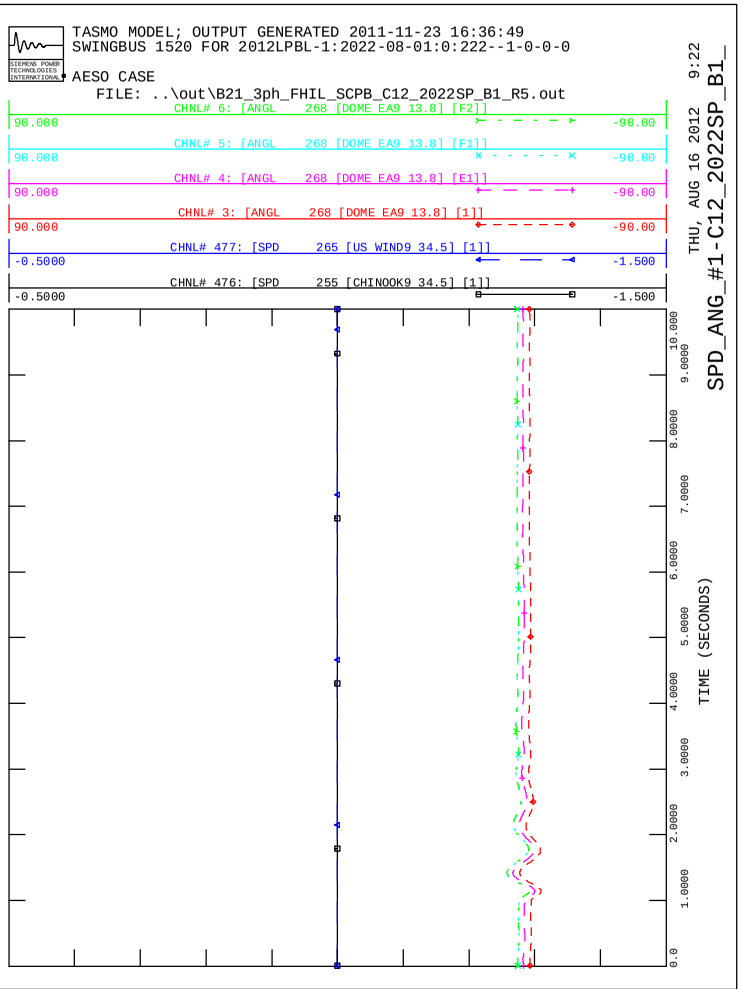

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:22

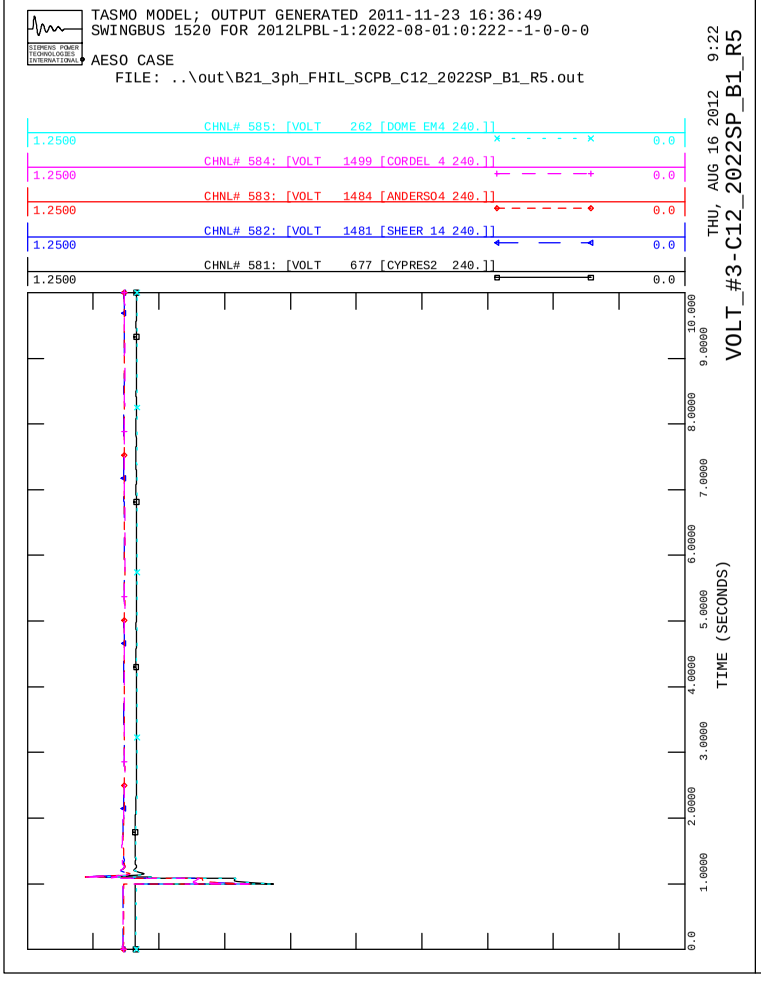

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

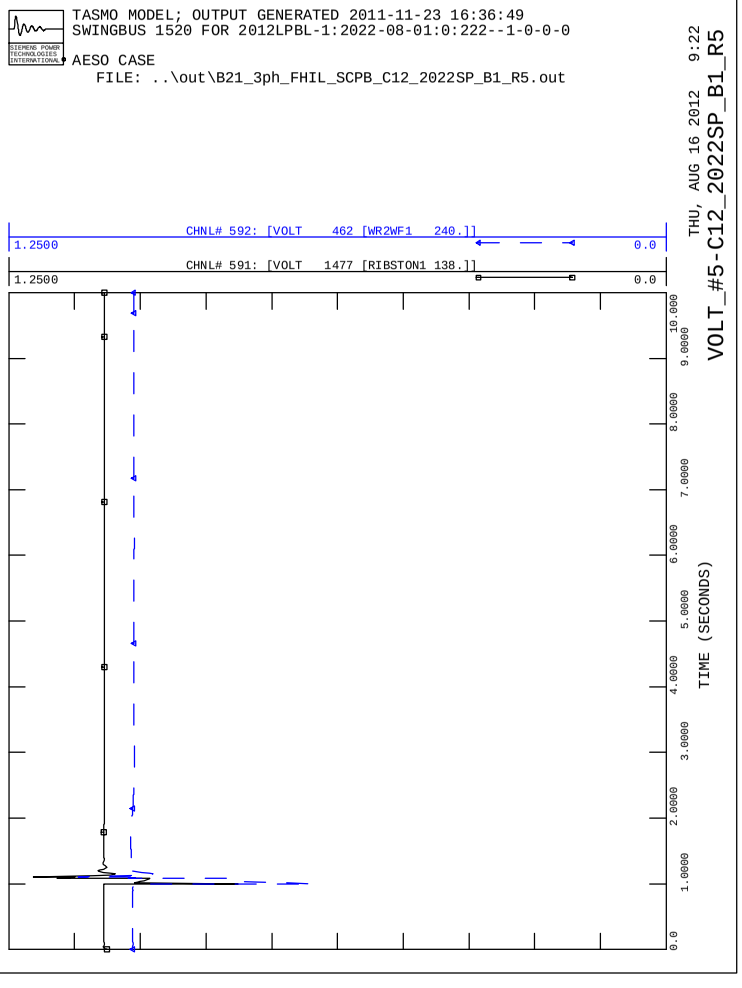

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:22

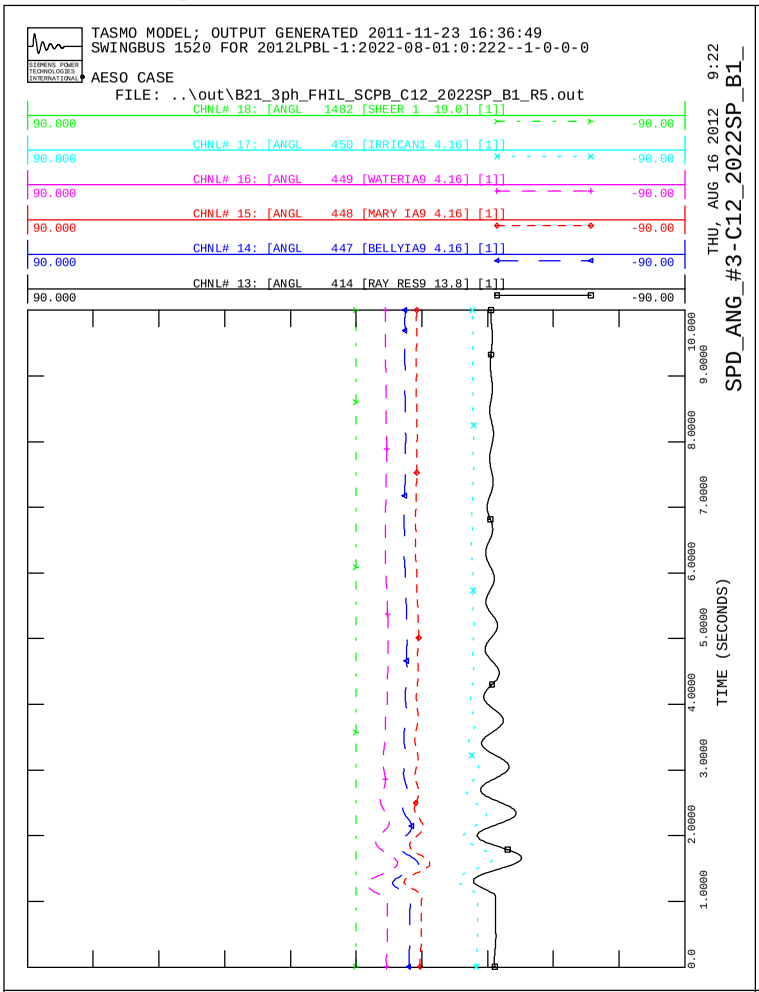

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

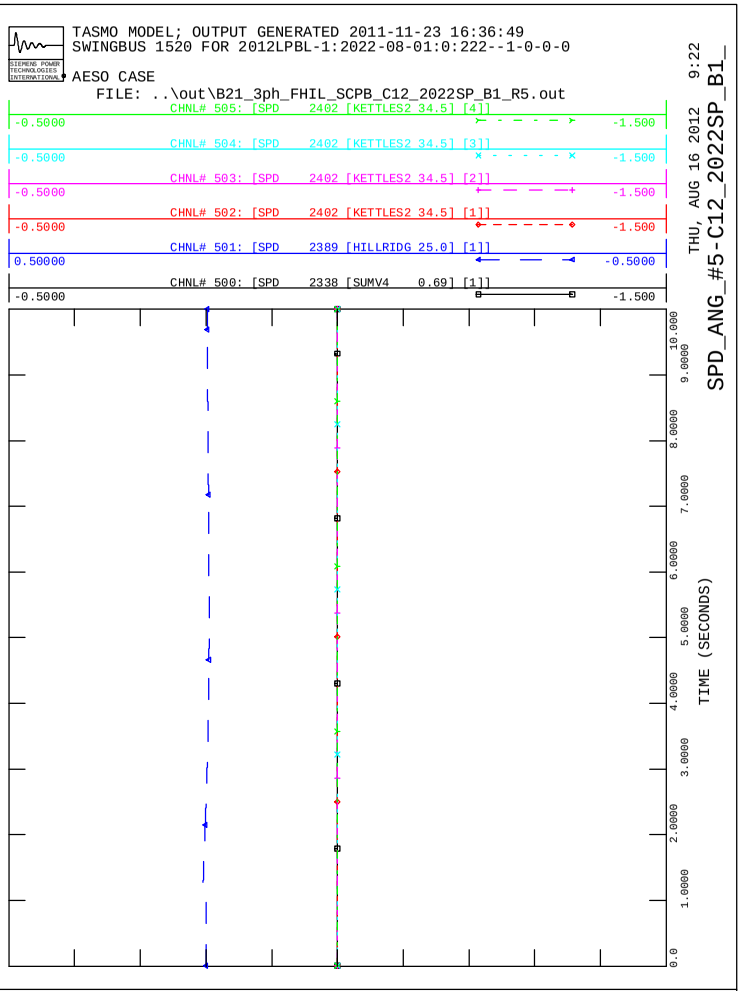

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
VOLT_#4-C12_2022SP_B1_R5

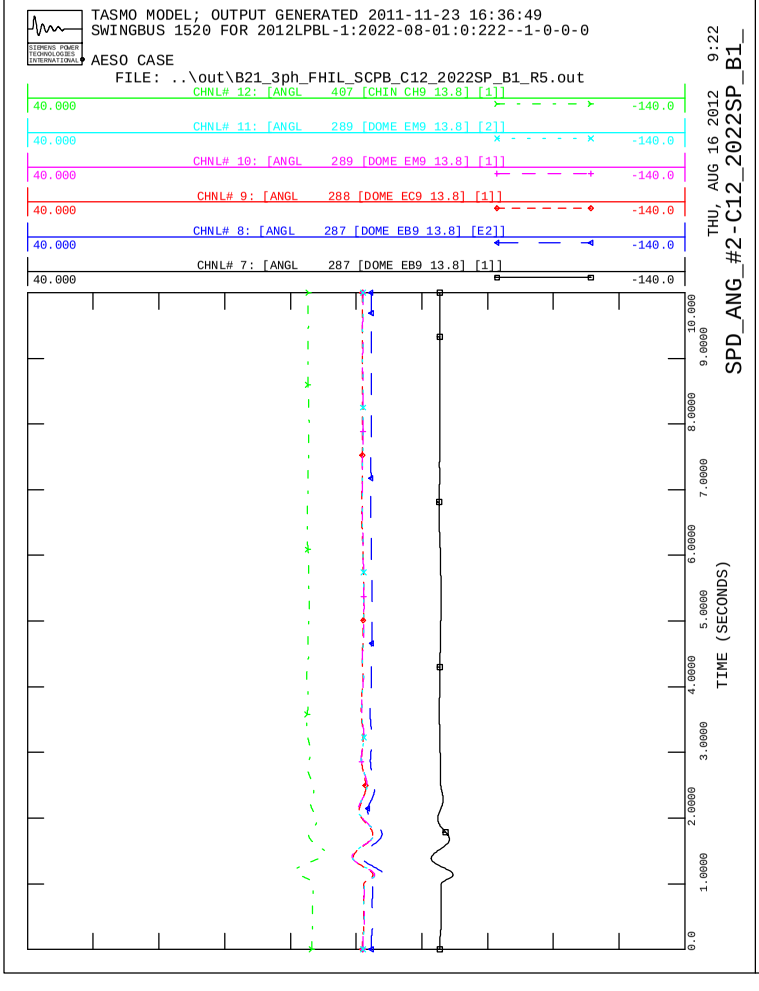

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:22
SPD_ANG_#1-C12_2022SP_B1_

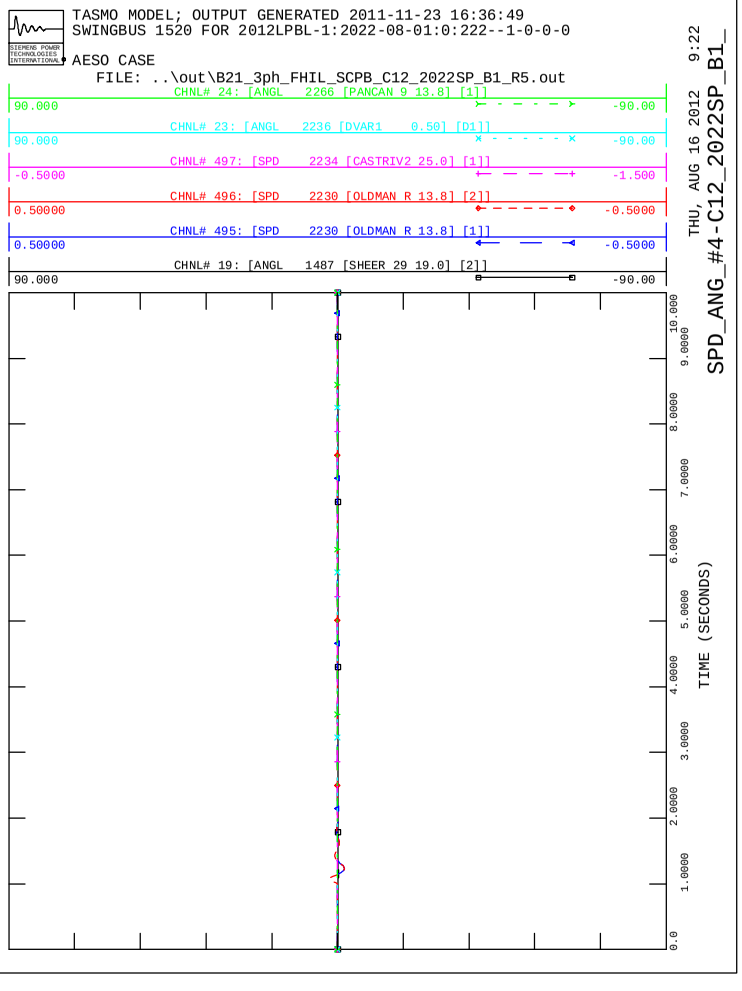

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
VOLT_#3-C12_2022SP_B1_R5

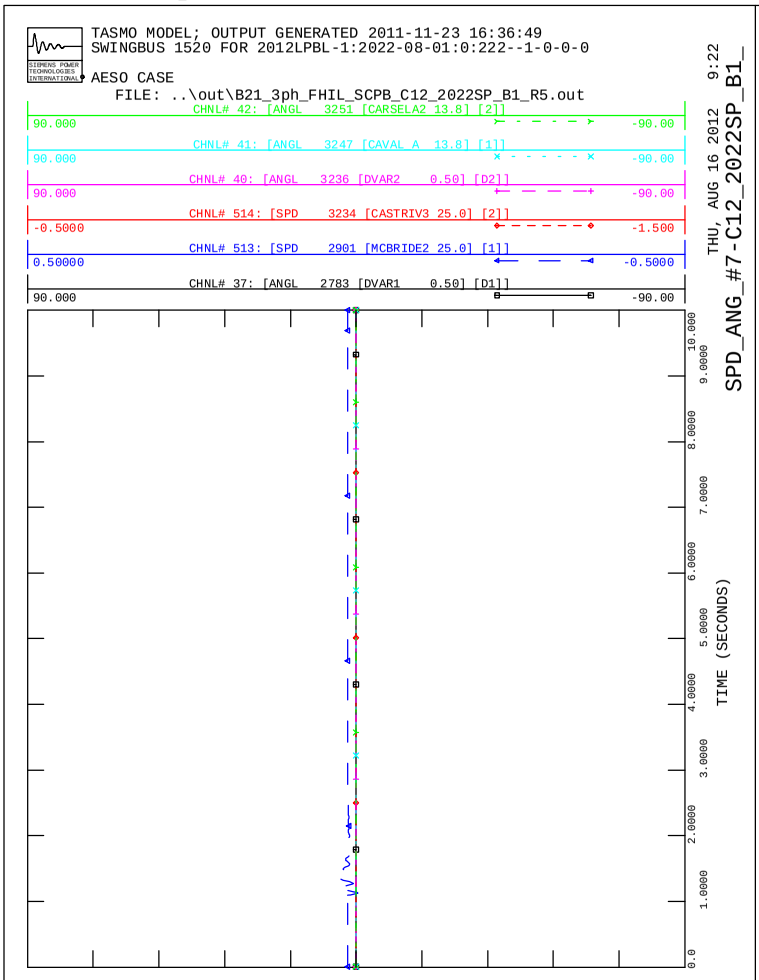

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
VOLT_#5-C12_2022SP_B1_R5

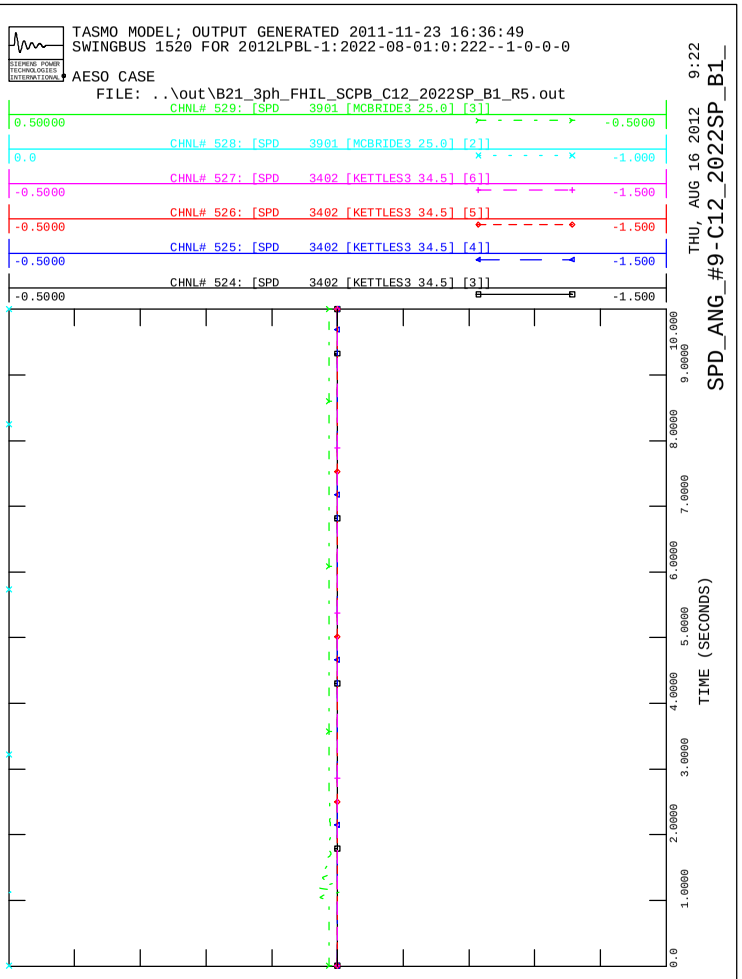

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 9:22
SPD_ANG_#3-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

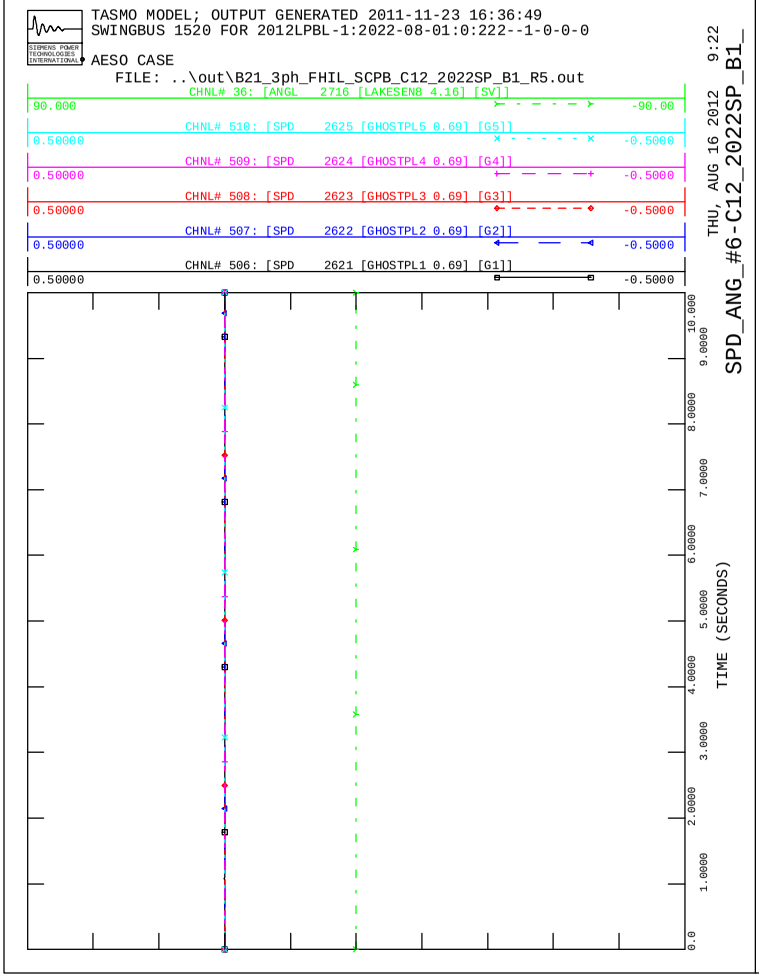

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
THU, AUG 16 2012 9:22
SPD_ANG_#5-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

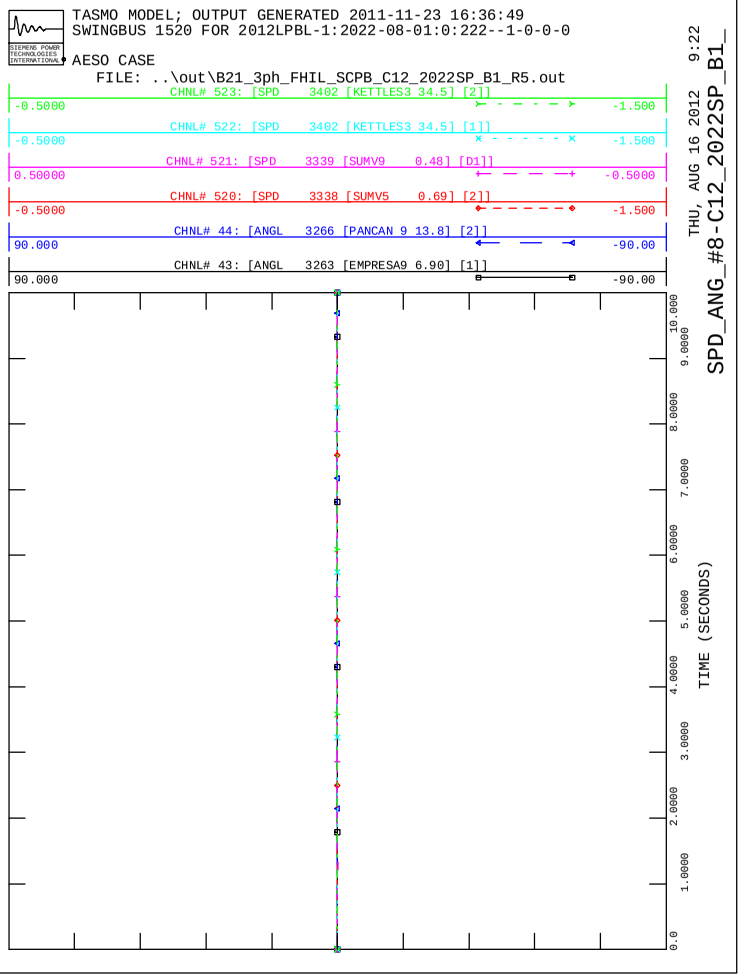

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 9:22
SPD_ANG_#2-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

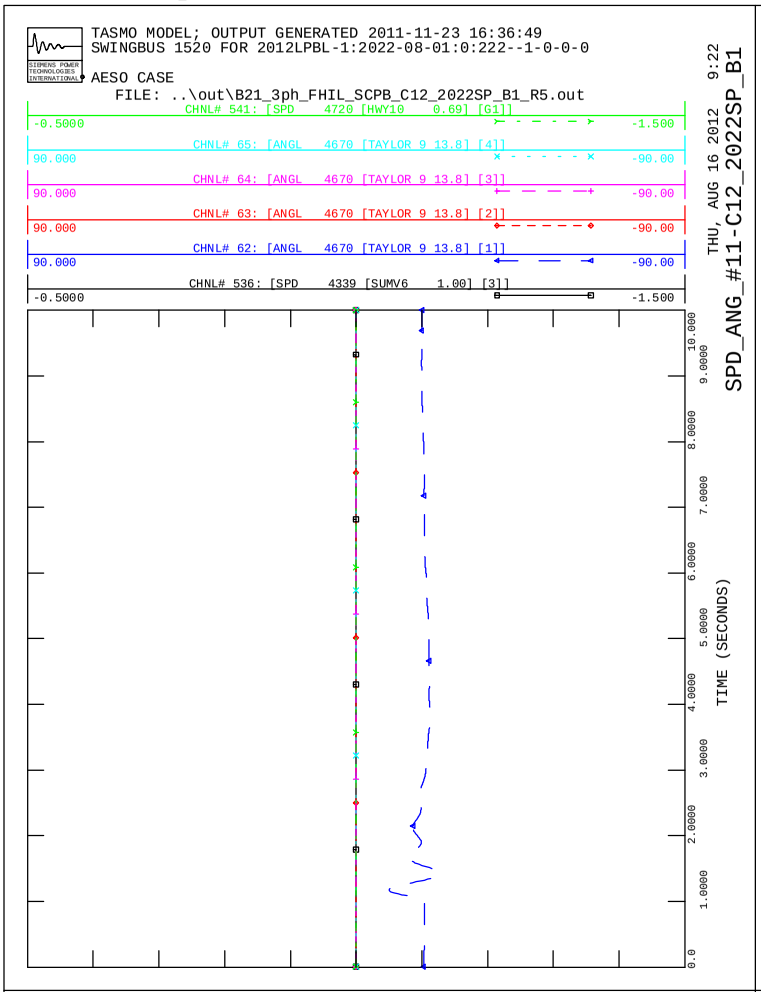

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 9:22
SPD_ANG_#4-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

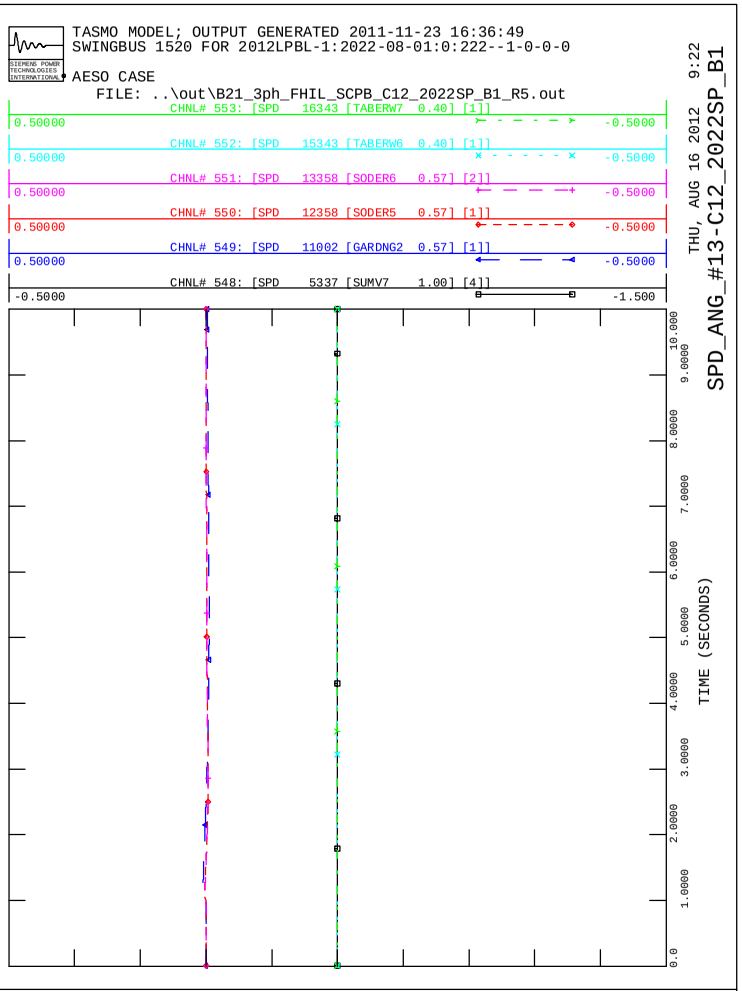

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:22

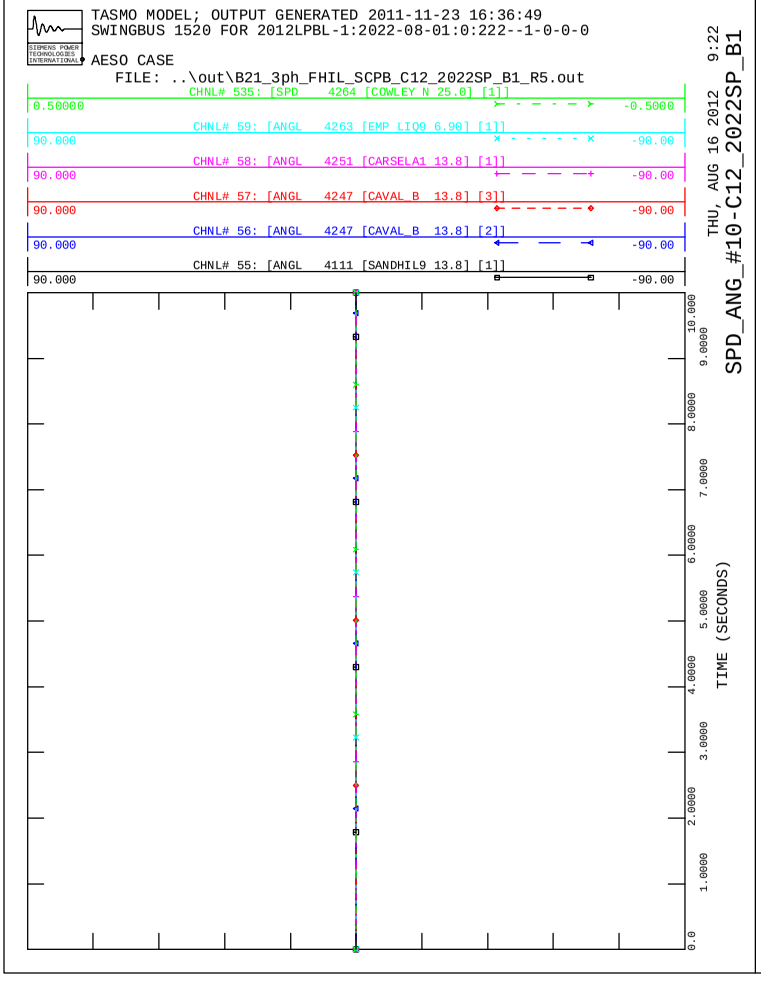

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:22

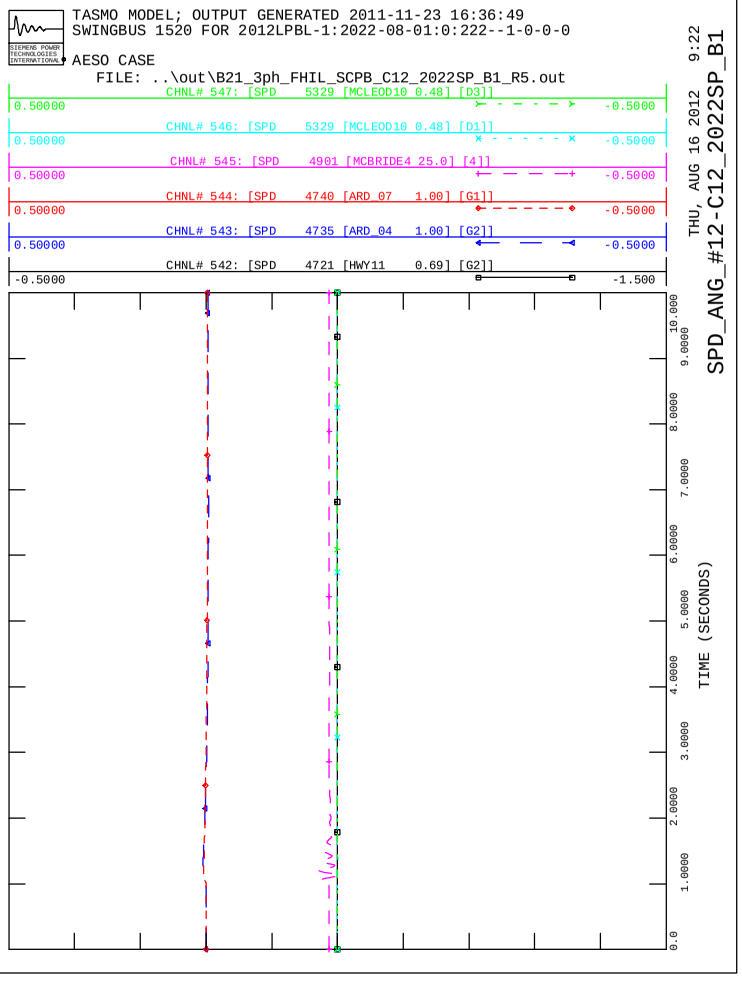

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:22

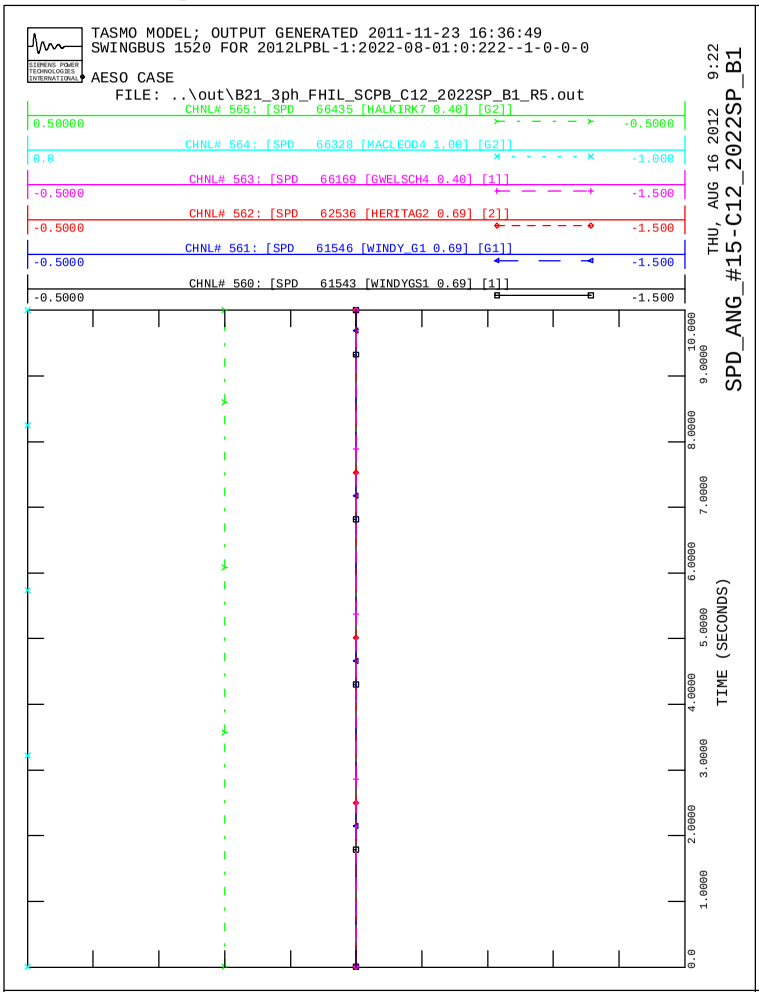

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:22

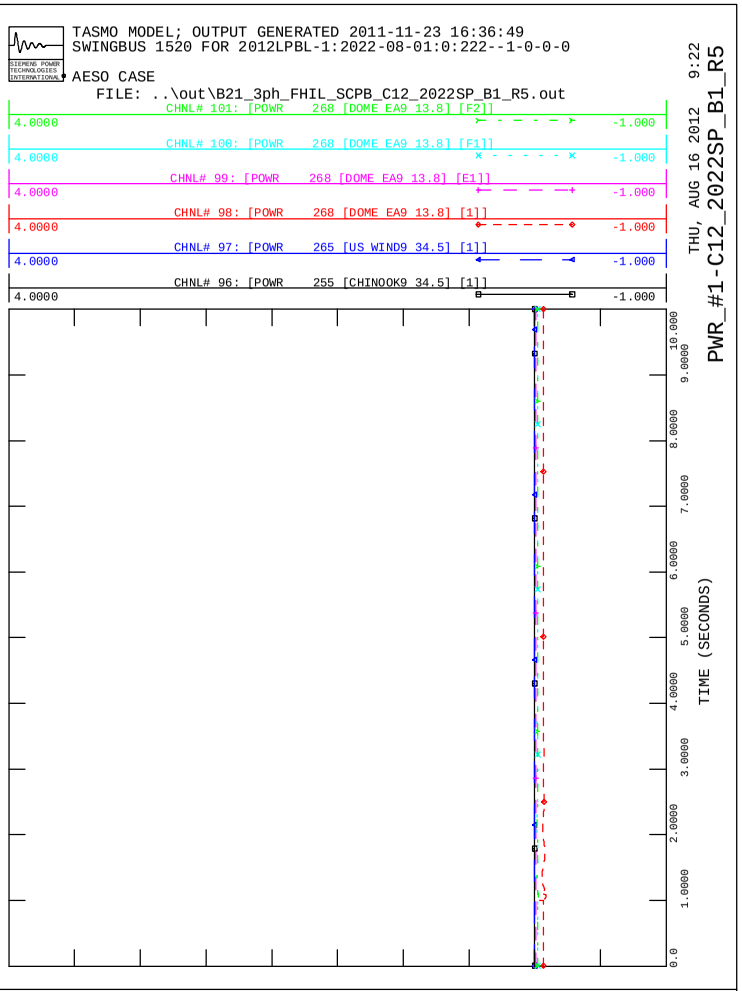

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:22
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

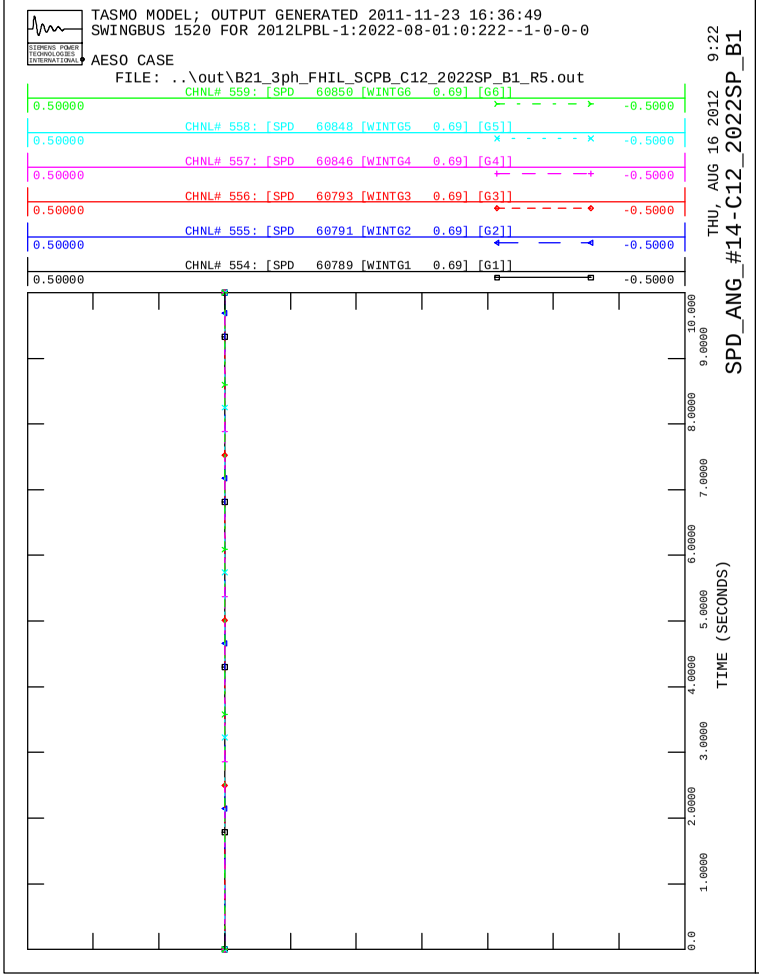

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:22
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

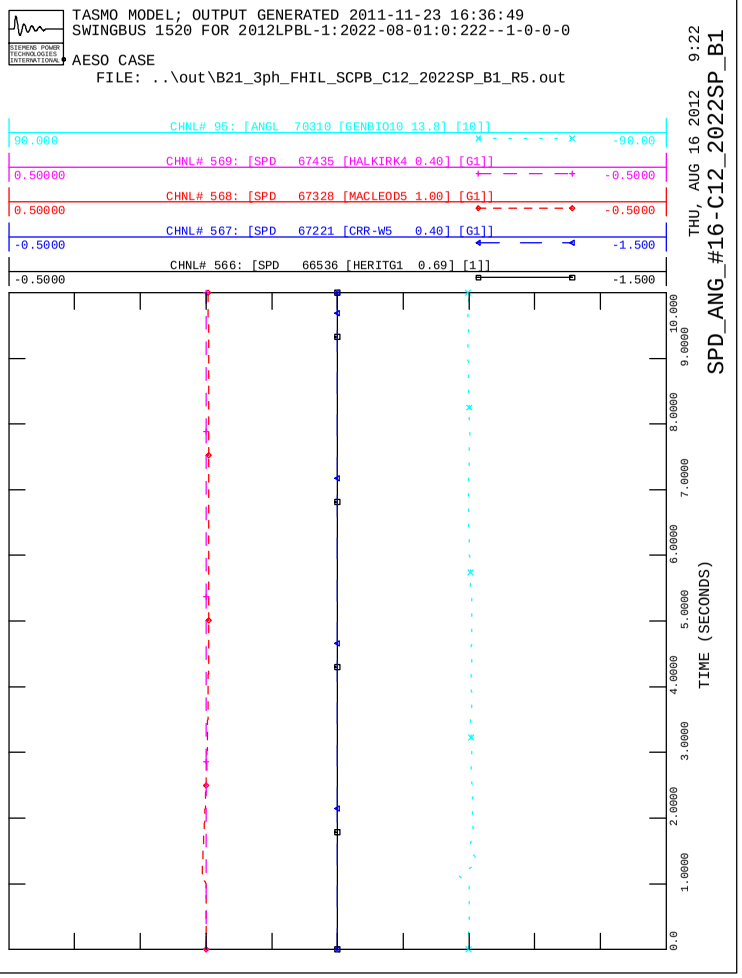

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:22
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

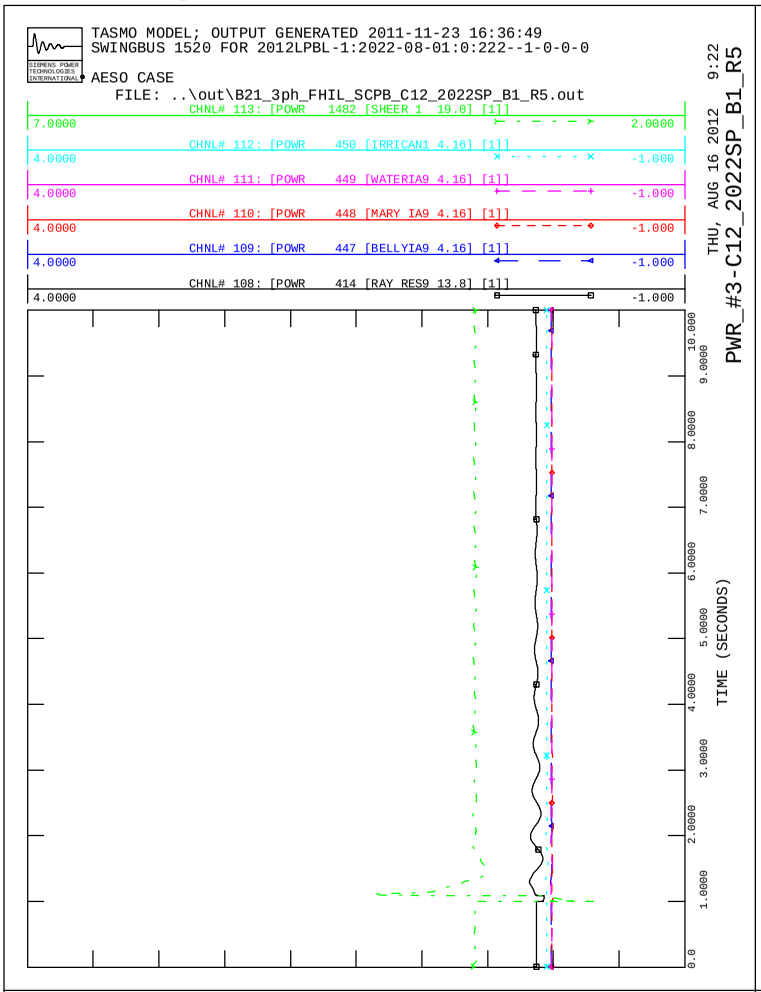

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:22
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

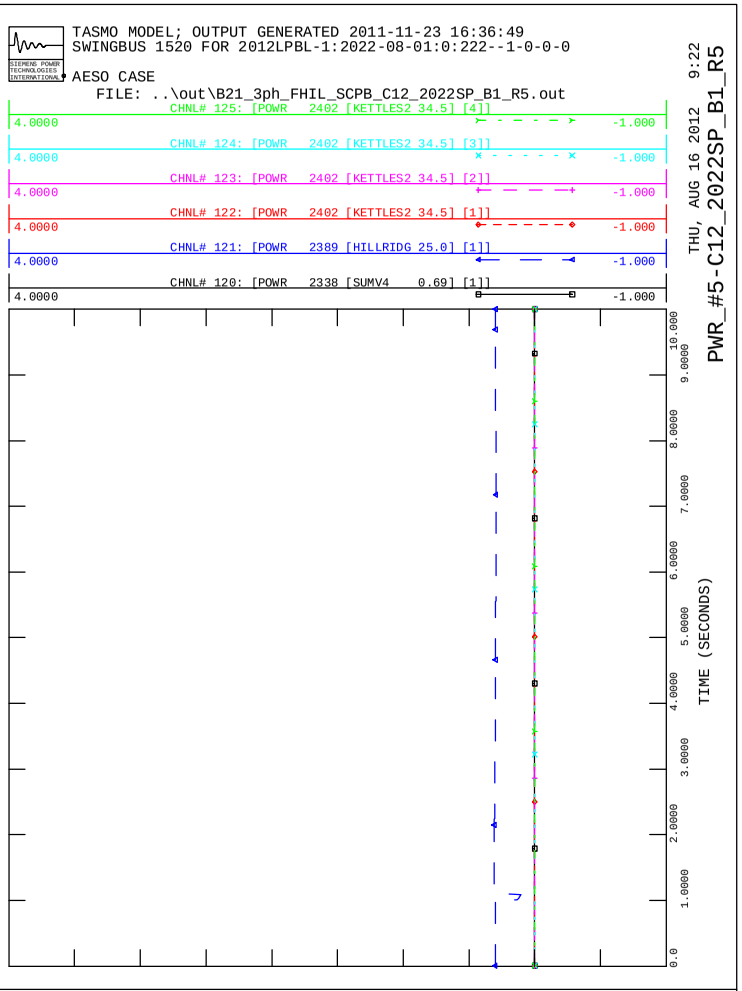

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:22
SPD_ANG_#15-C12_2022SP_B1

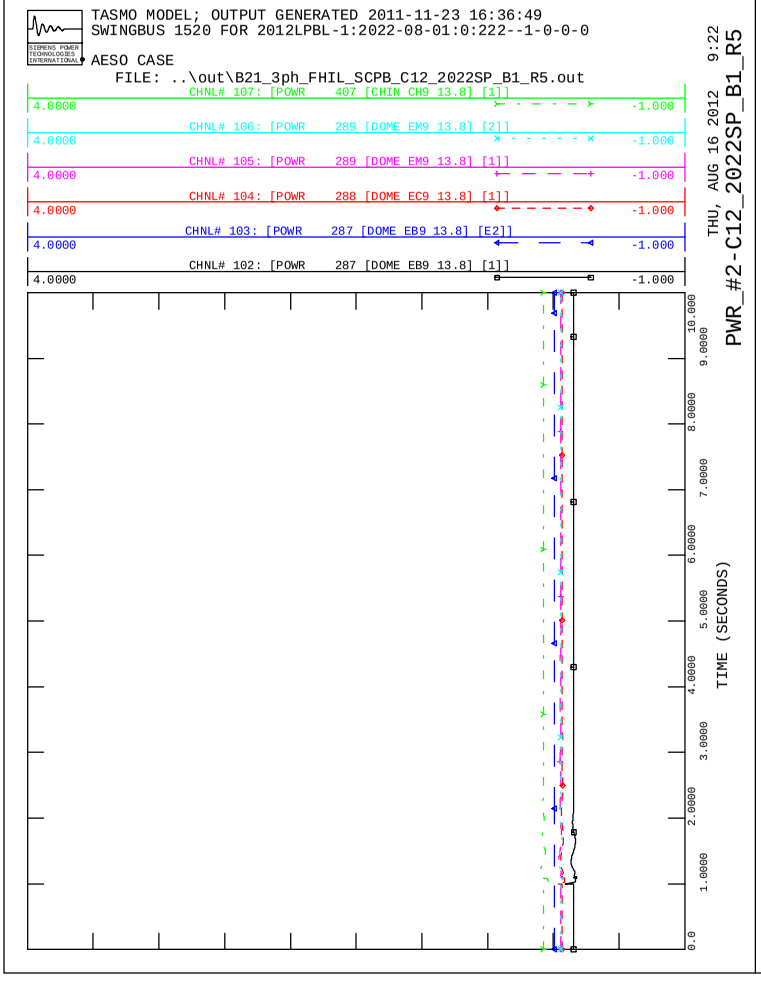

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#1-C12_2022SP_B1_R5

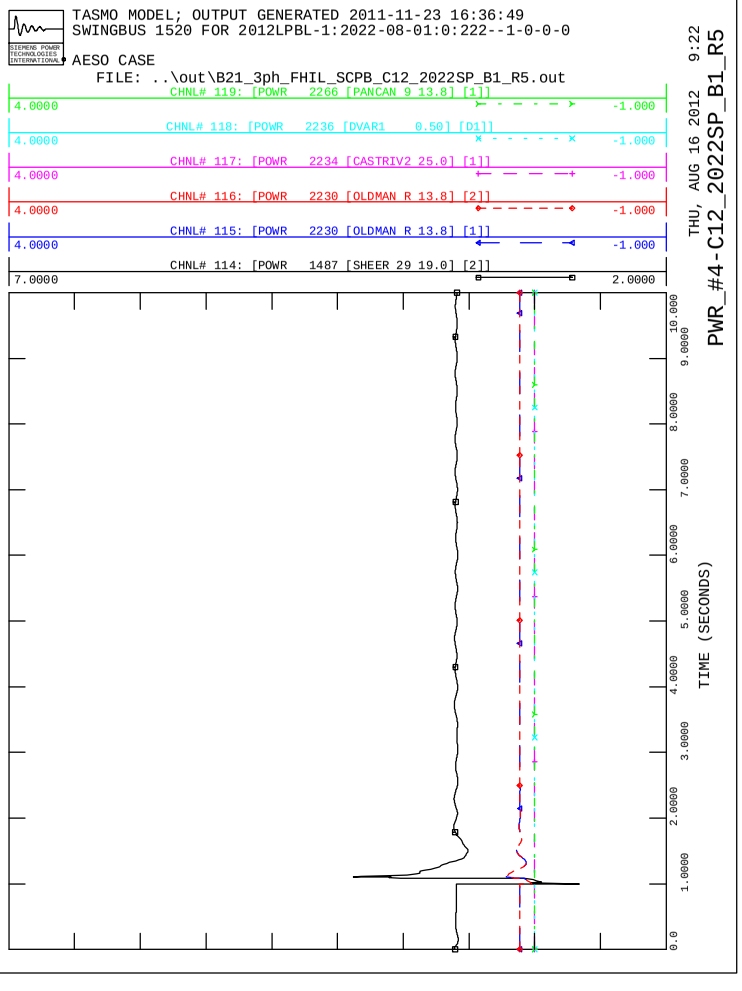

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:22
SPD_ANG_#14-C12_2022SP_B1

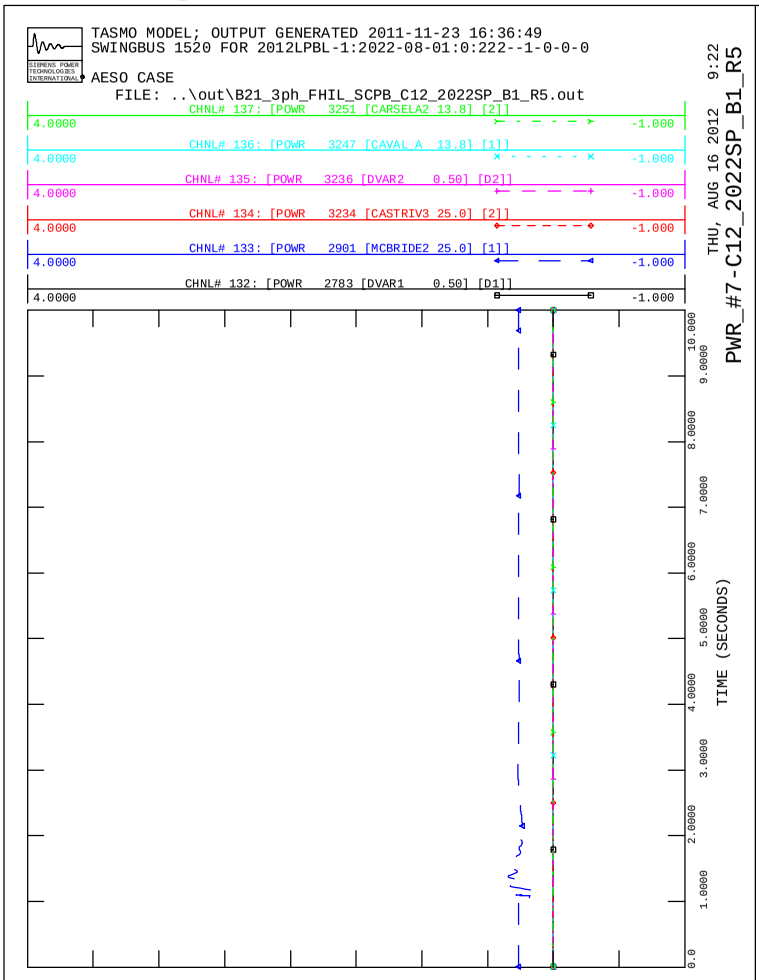

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:22
SPD_ANG_#16-C12_2022SP_B1

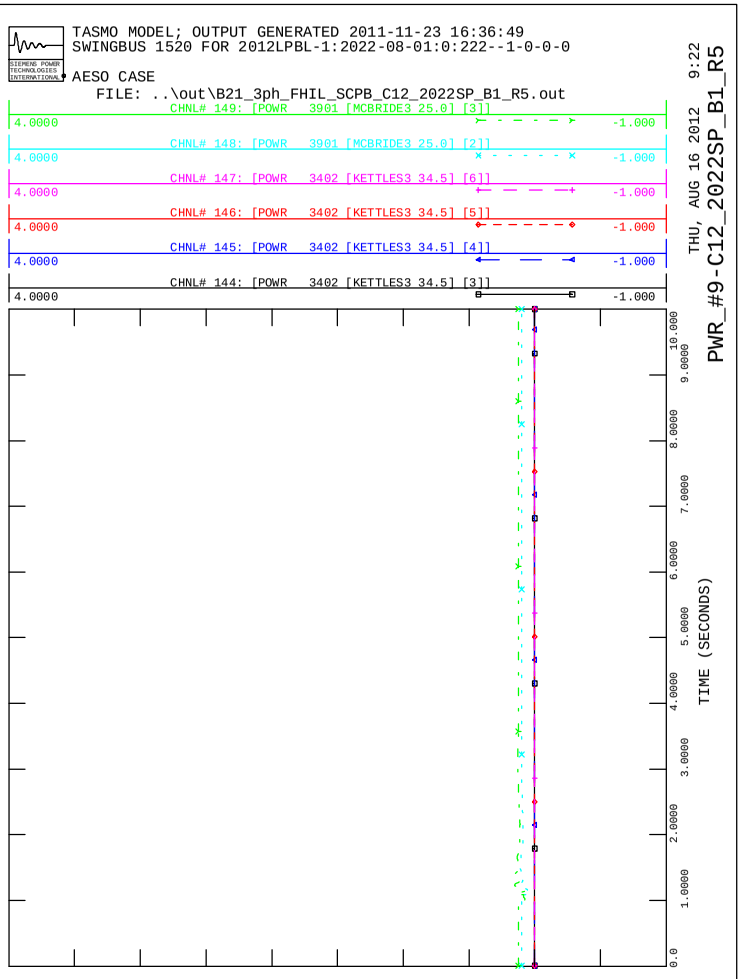

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:22
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

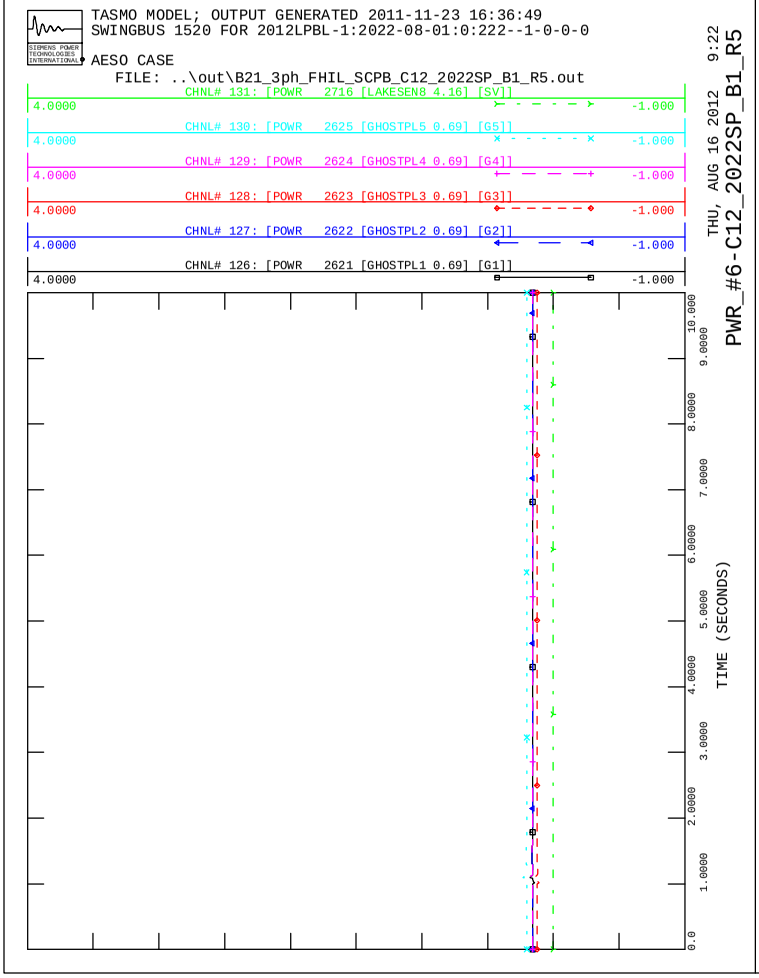

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:22
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

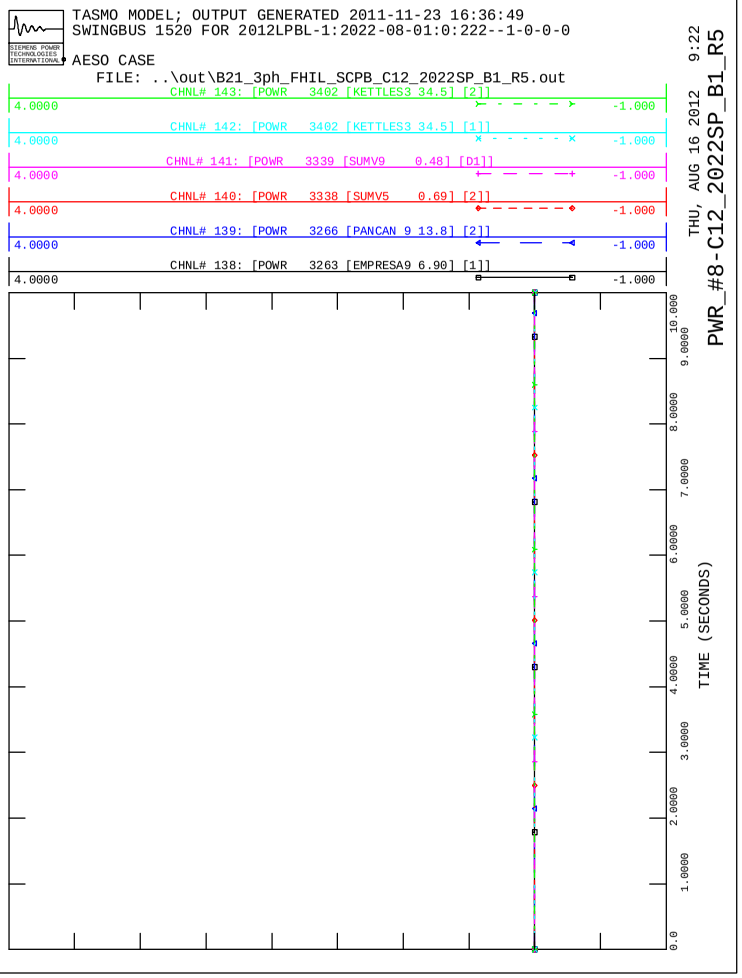

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:22
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

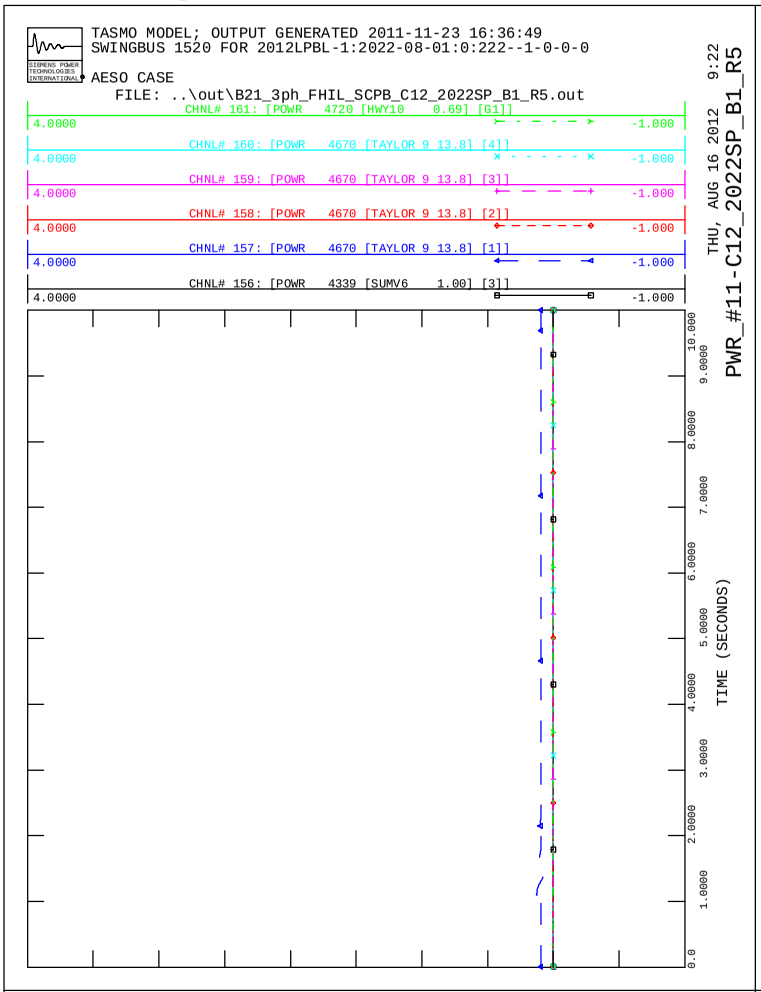

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:22
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

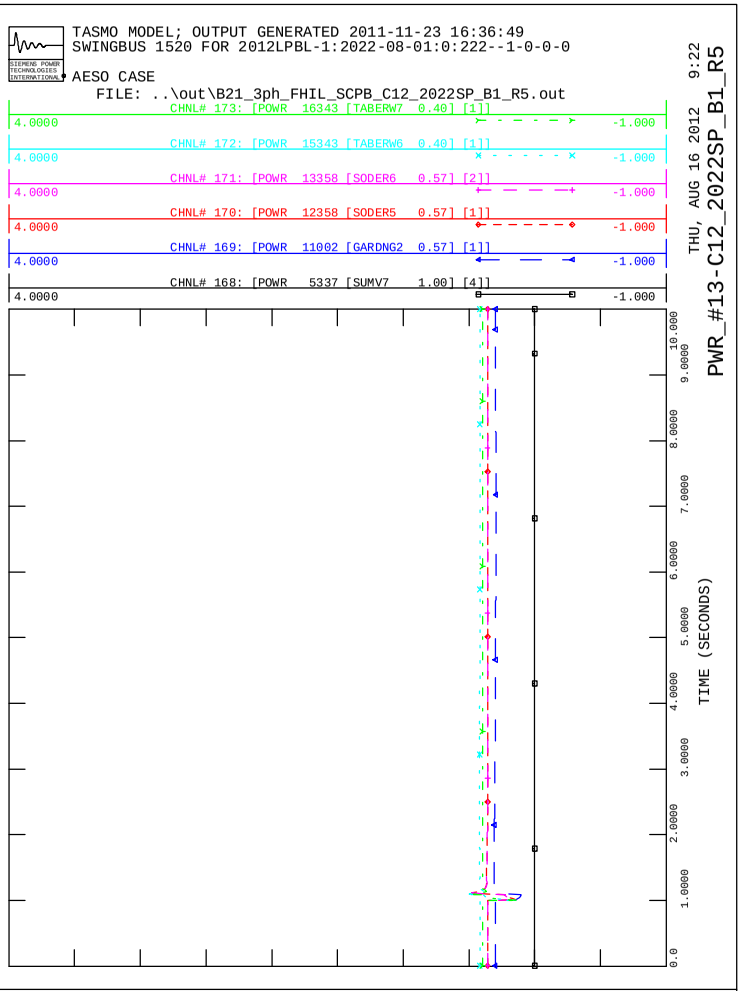

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#7-C12_2022SP_B1_R5

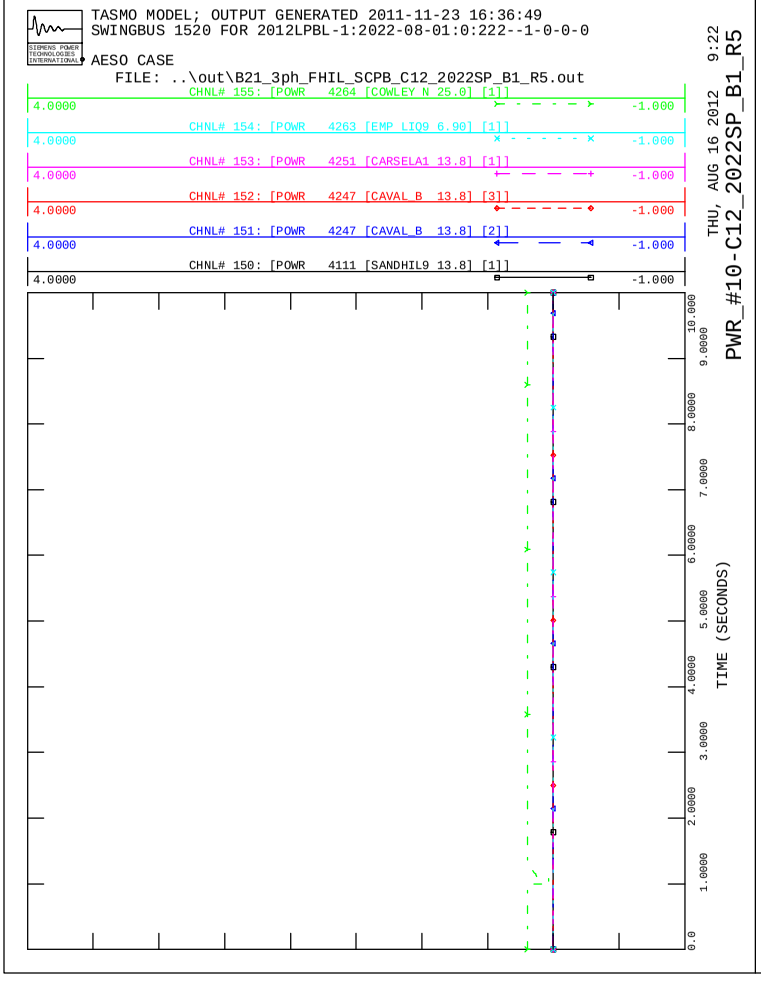

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#9-C12_2022SP_B1_R5

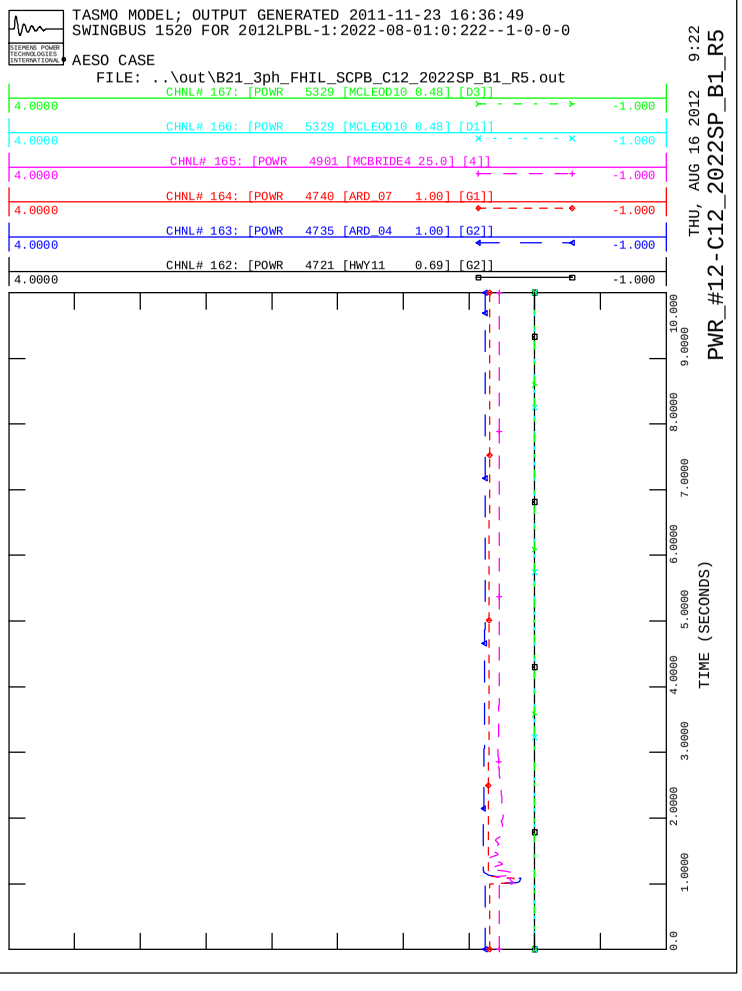

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#6-C12_2022SP_B1_R5

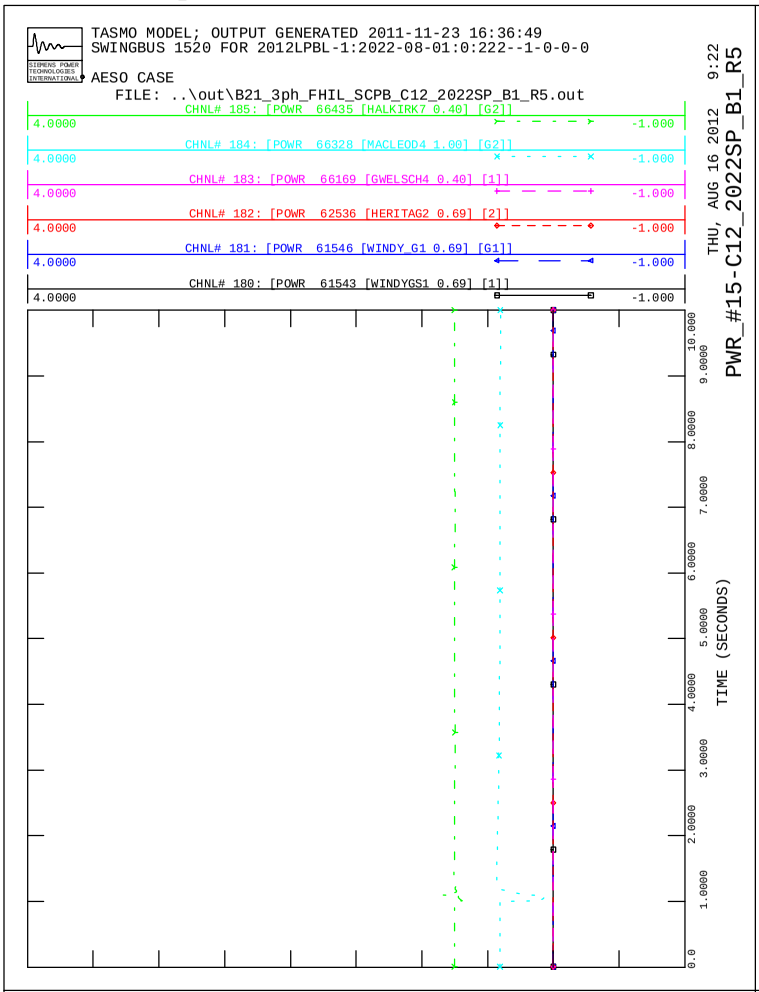

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#8-C12_2022SP_B1_R5

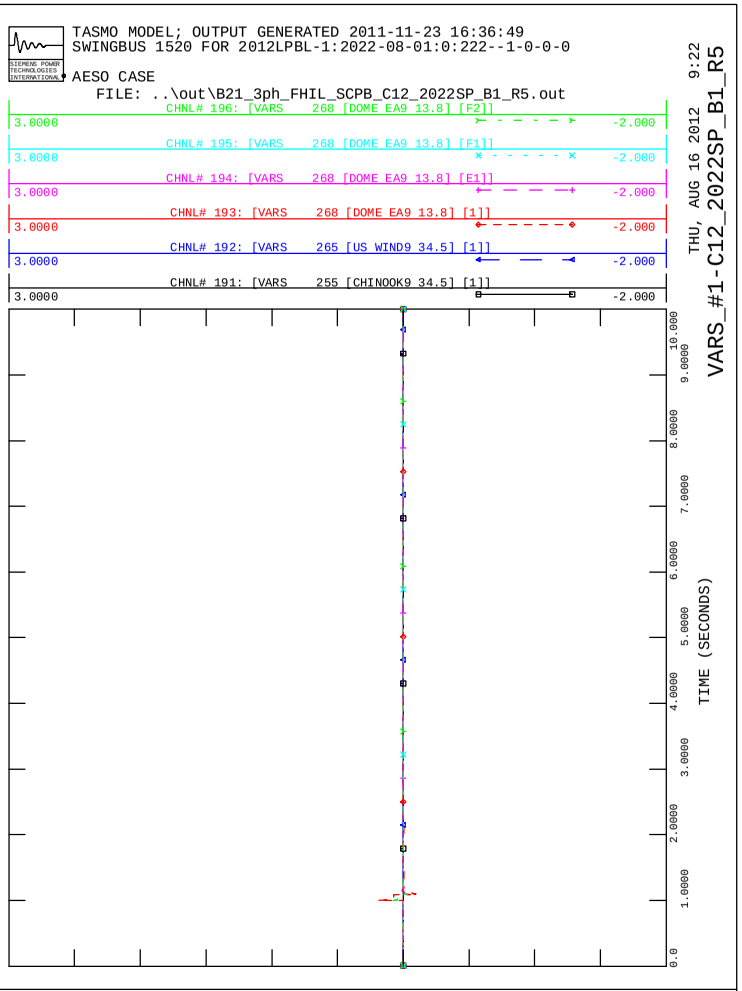

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

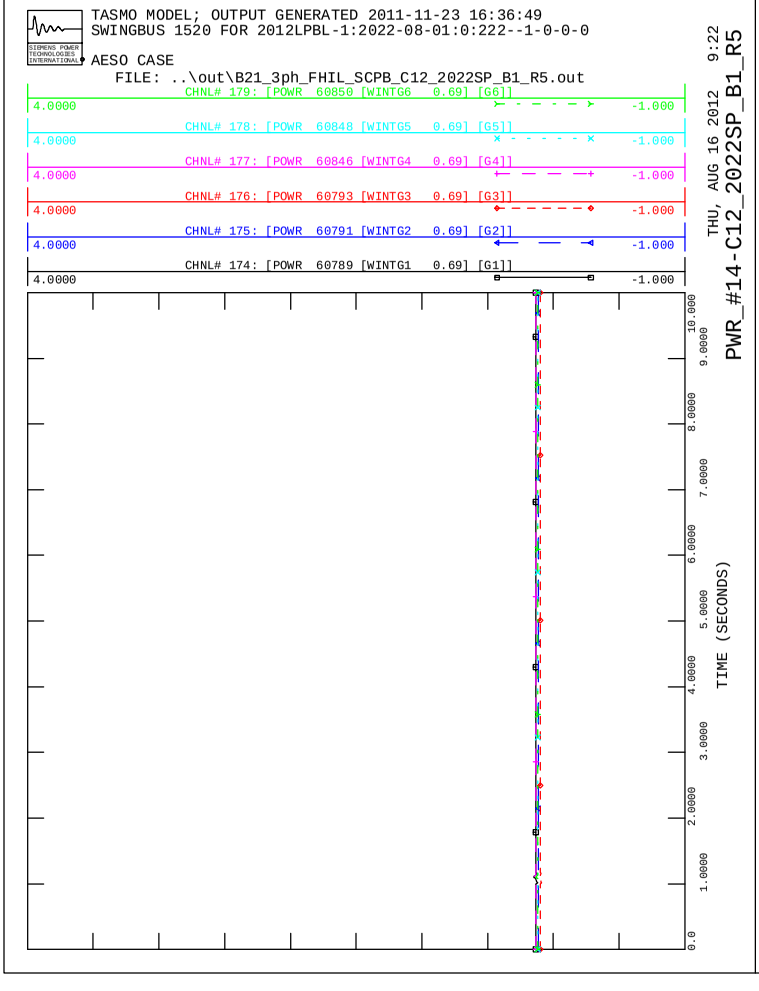

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

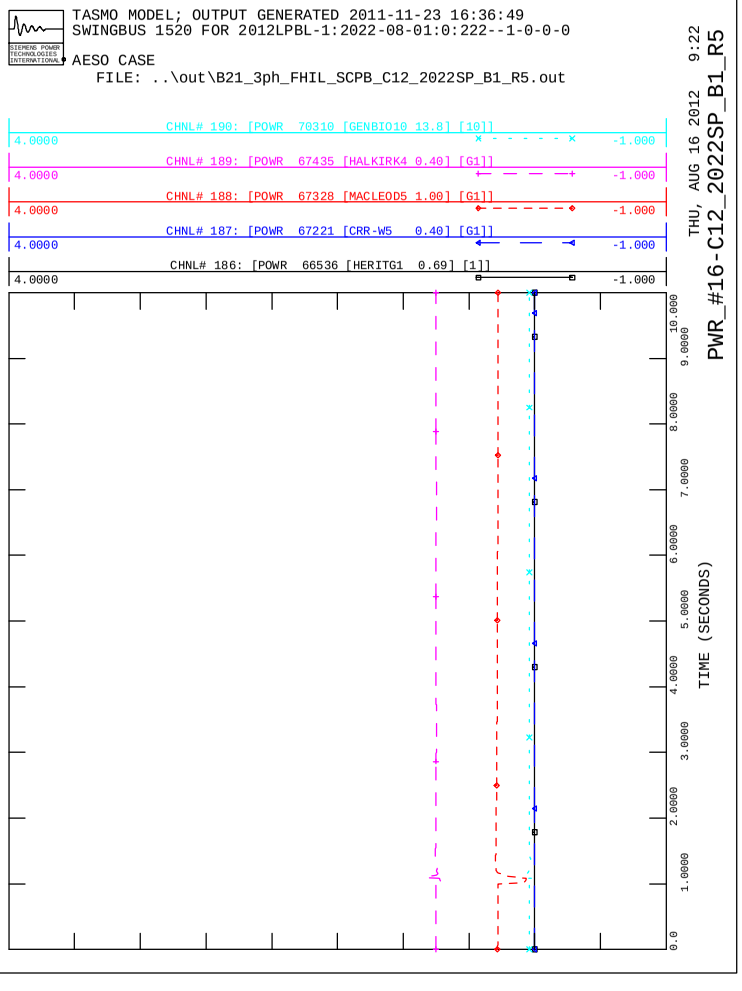

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

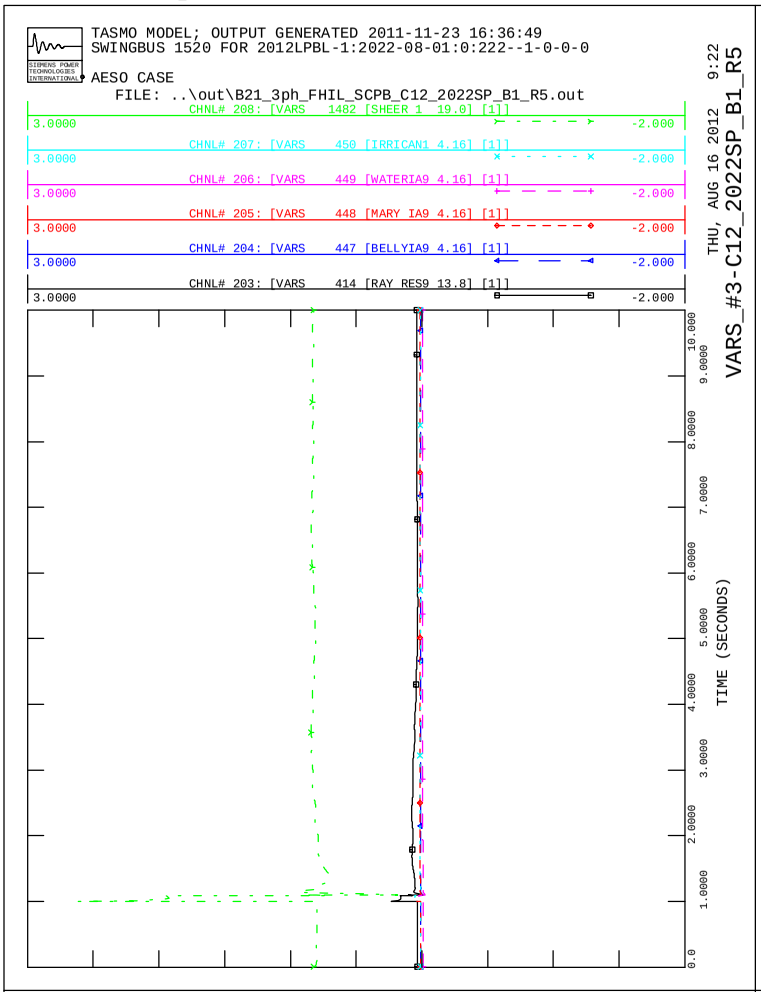

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

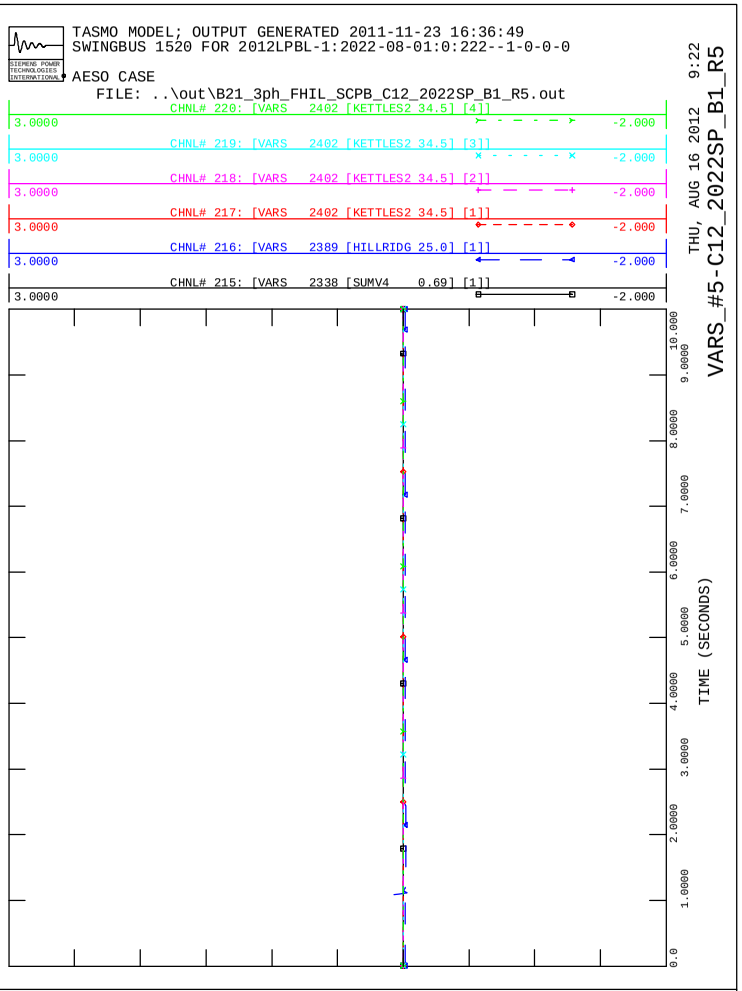

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

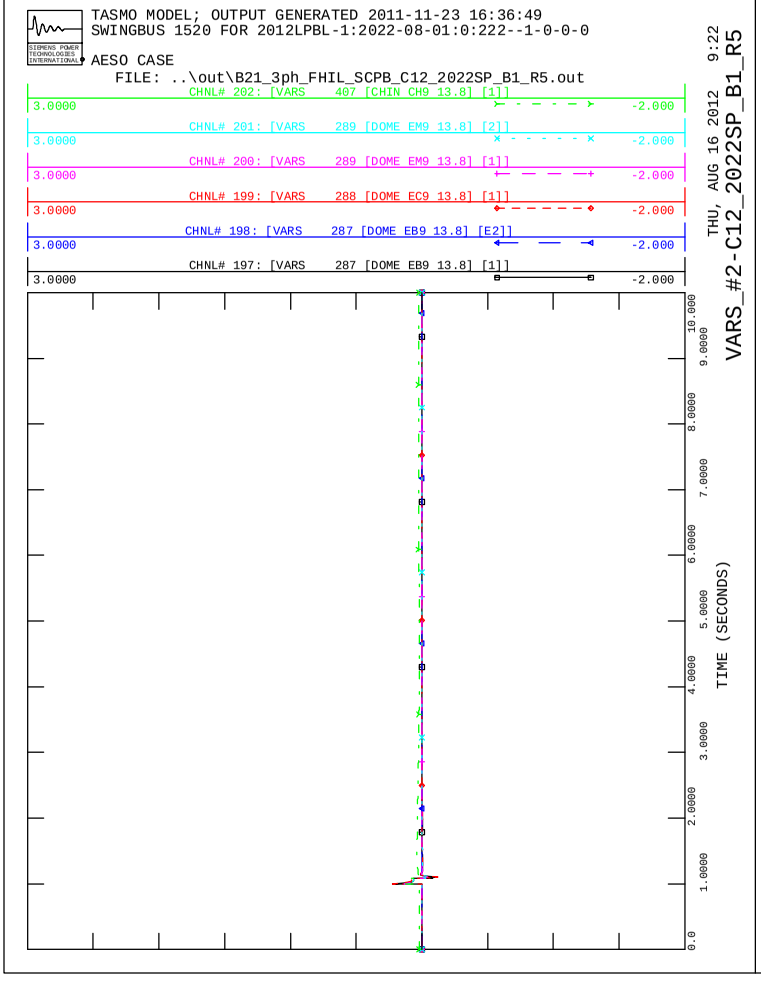

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

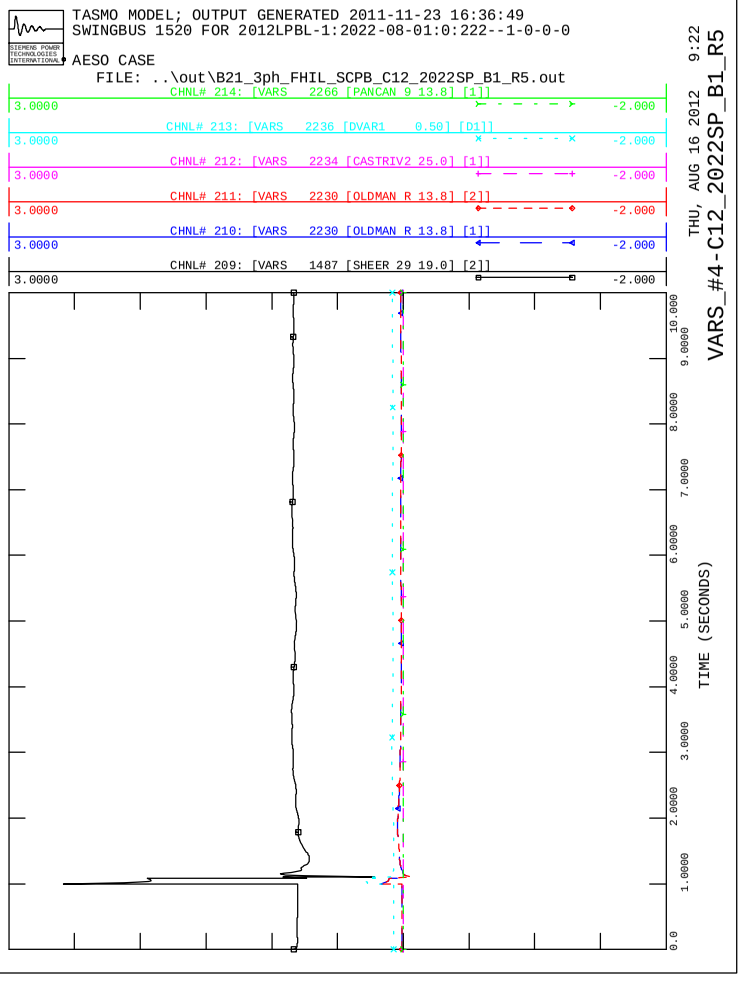

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

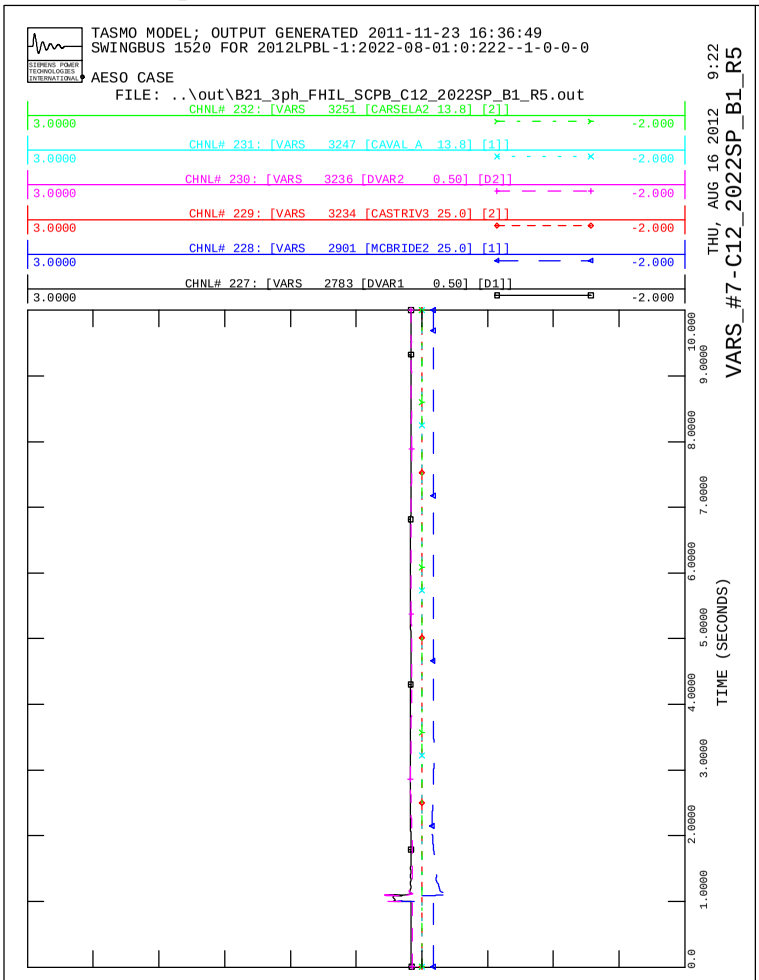

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

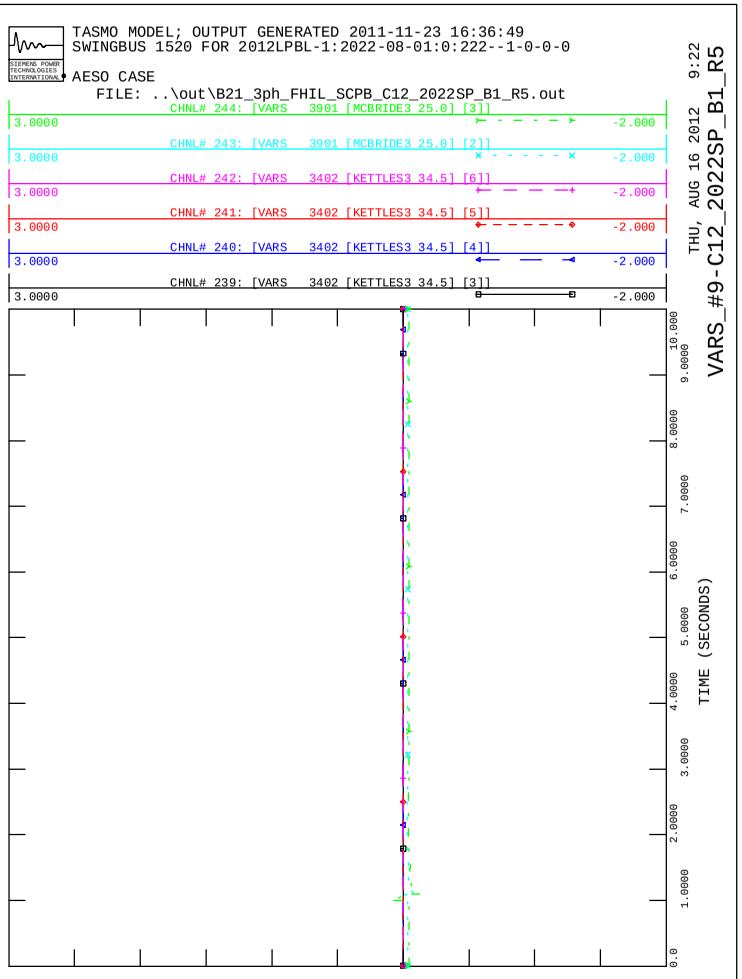

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

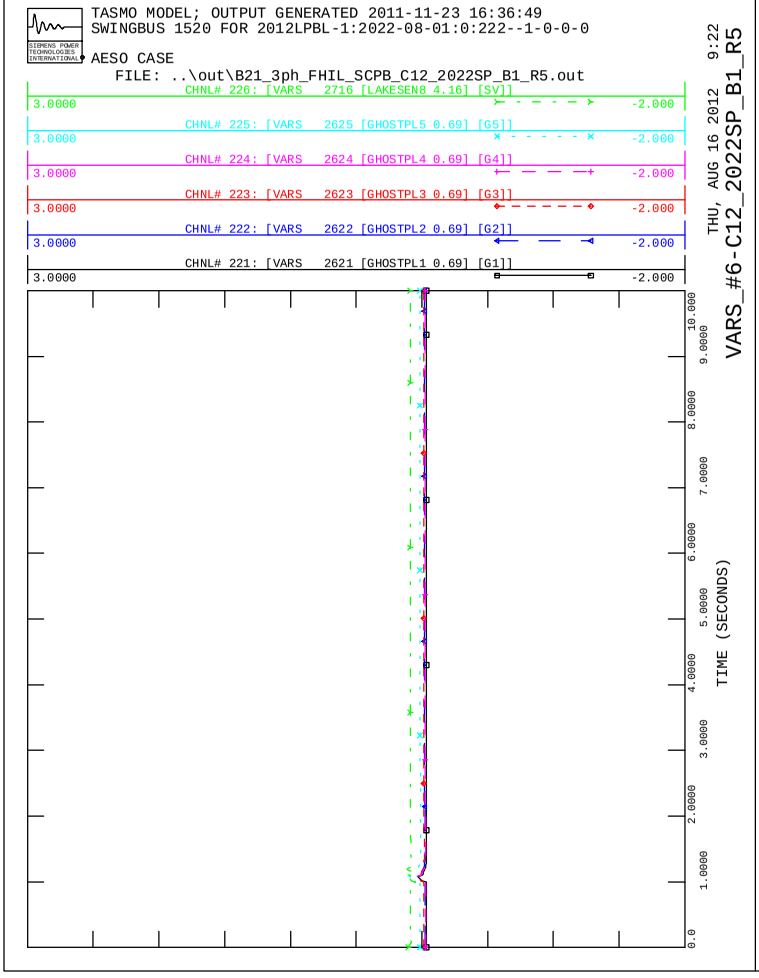

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

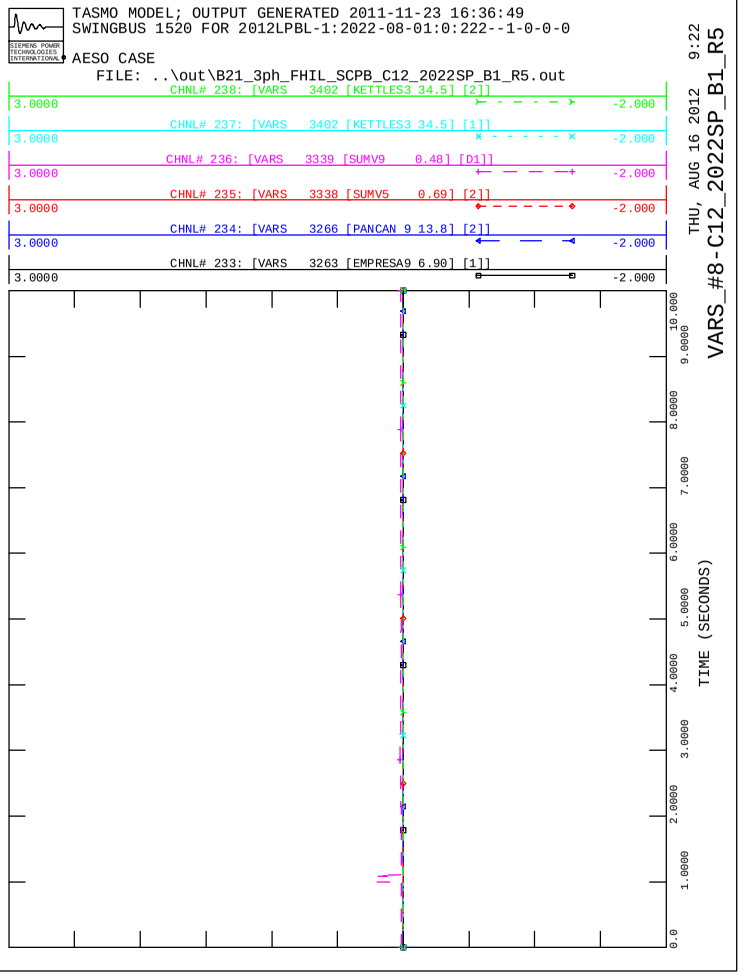

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

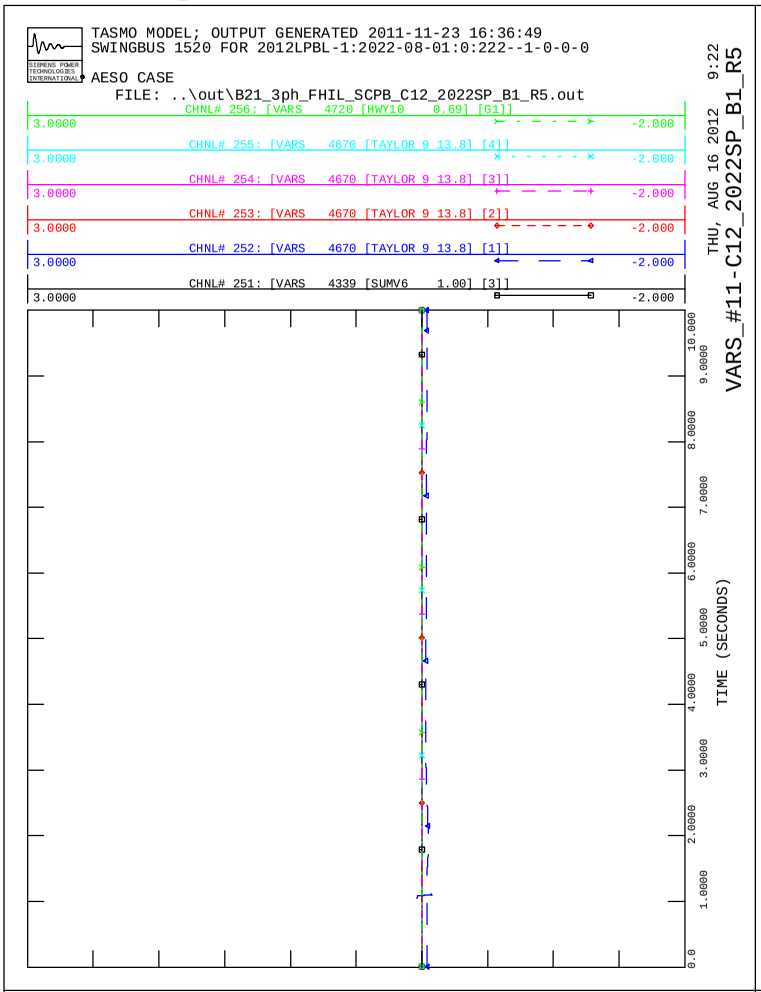

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

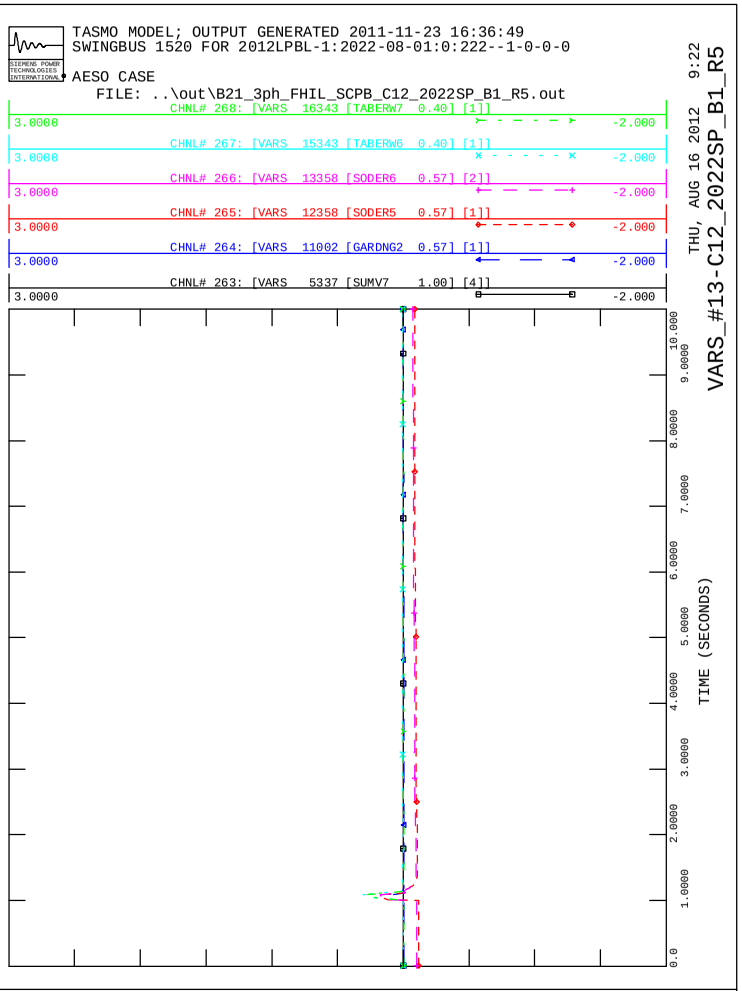

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

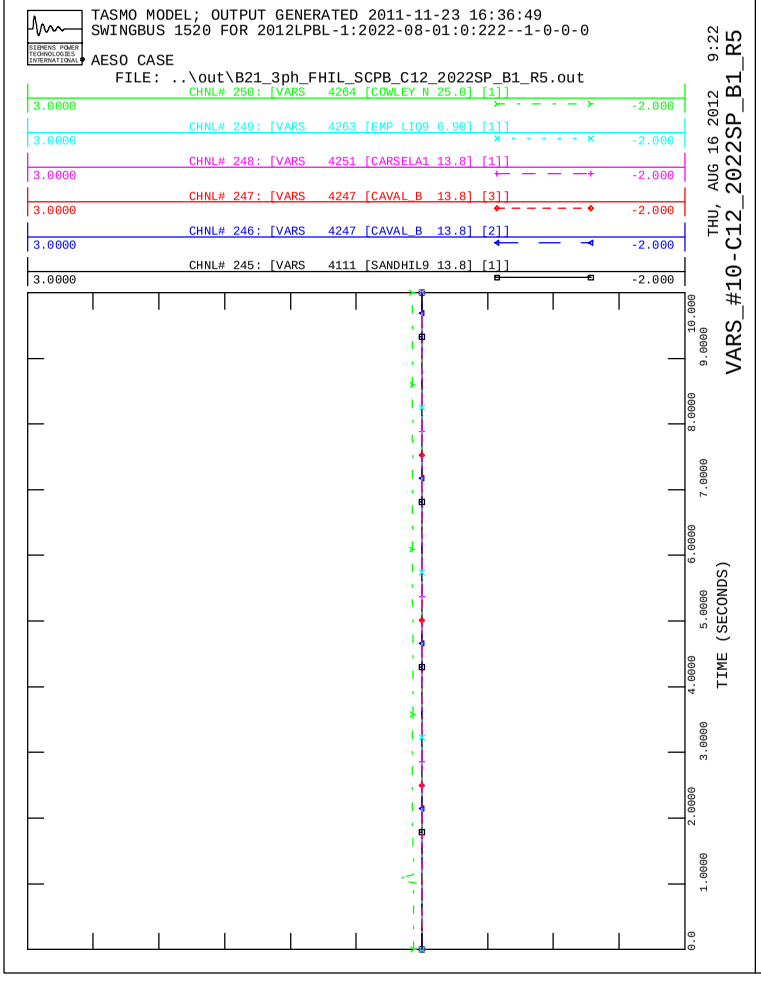

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

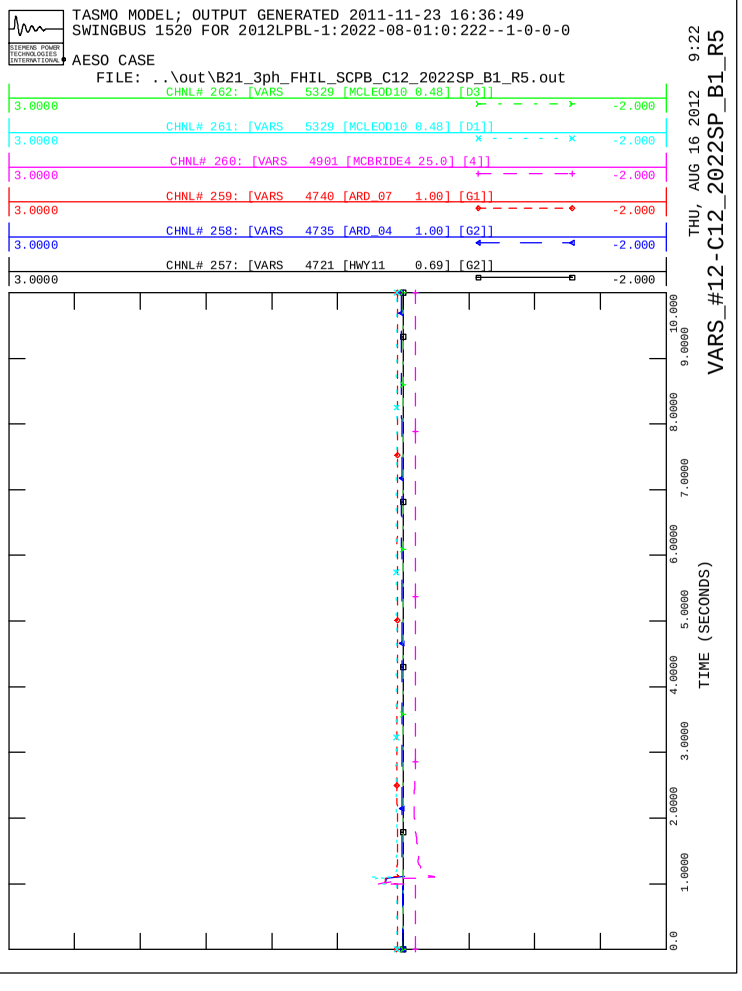

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

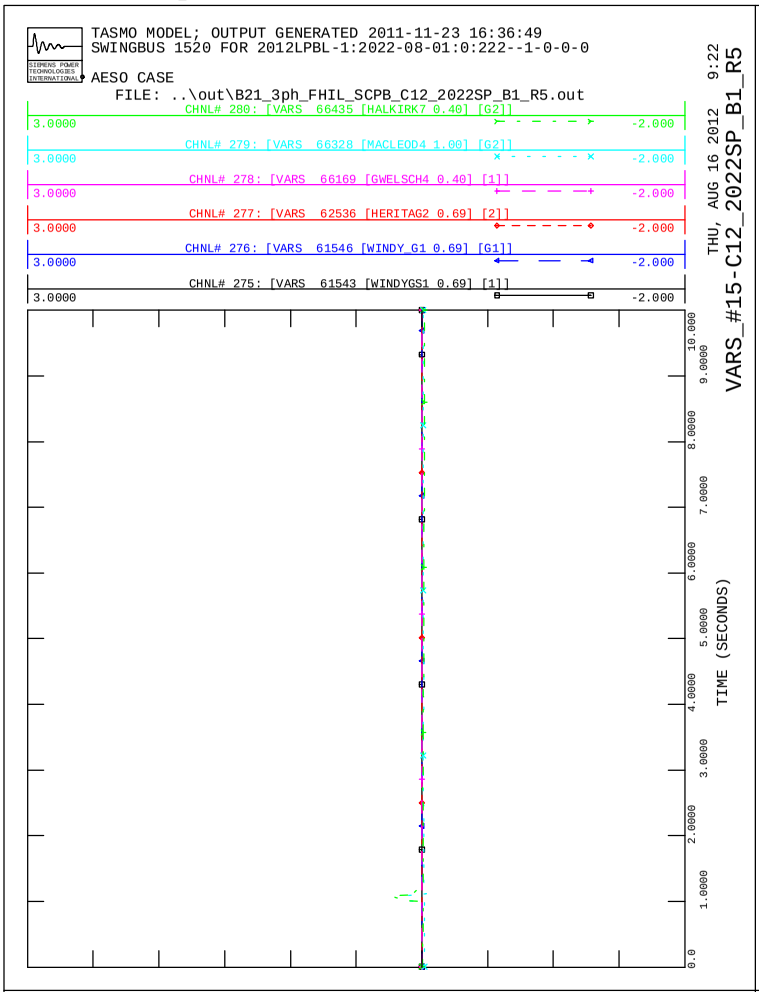

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

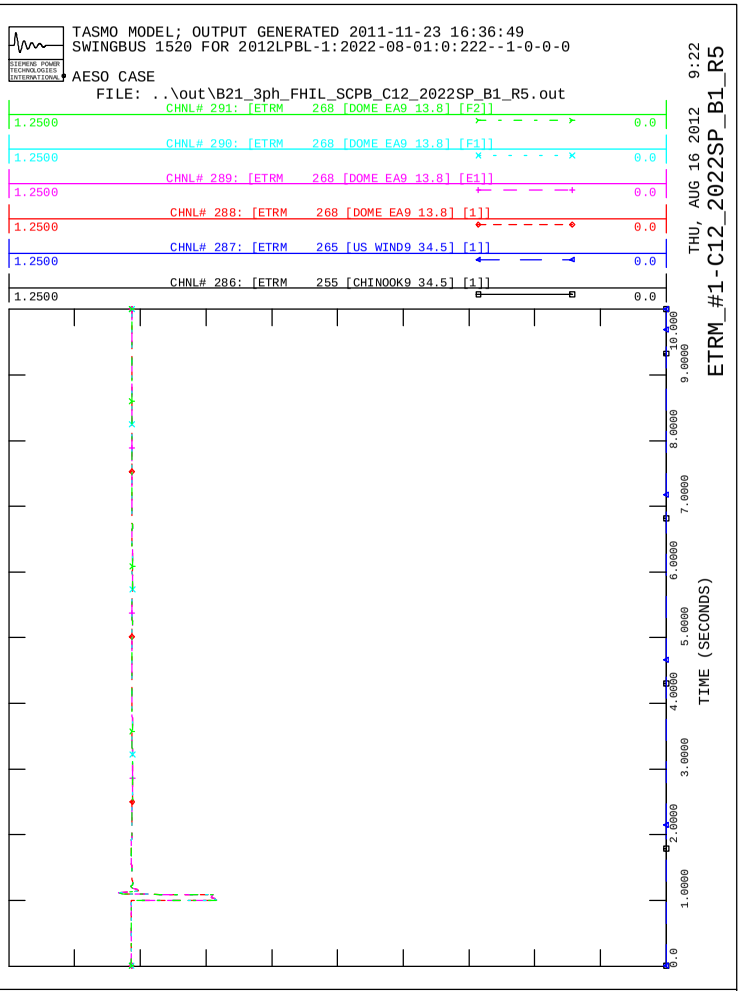

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#11-C12_2022SP_B1_R5

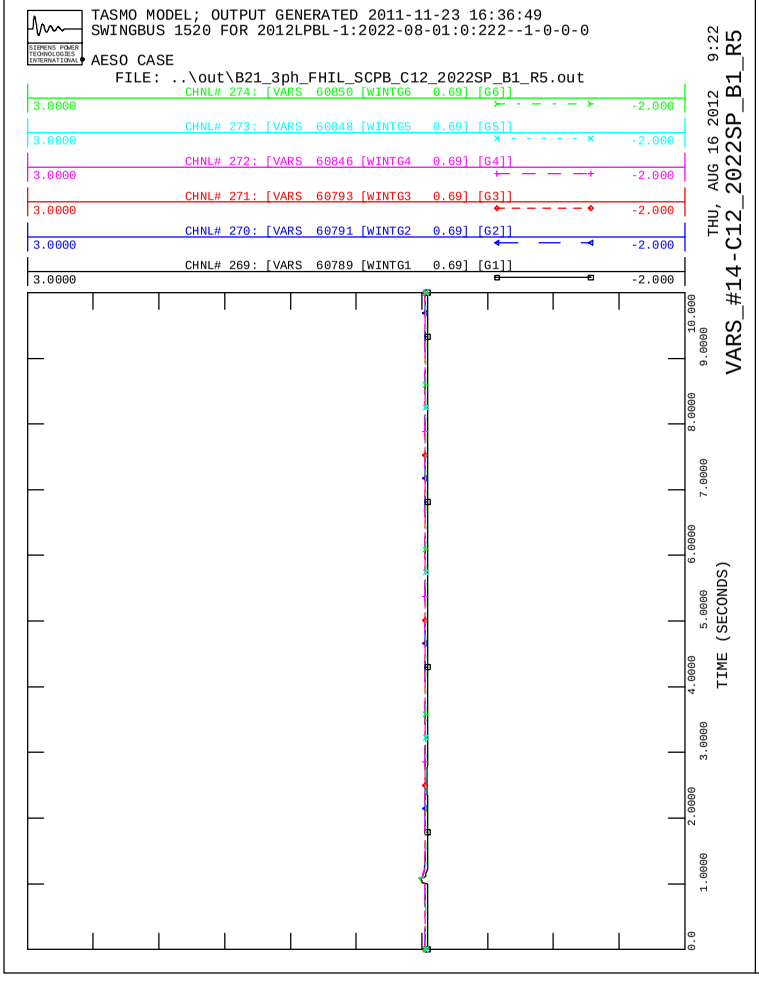

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#13-C12_2022SP_B1_R5

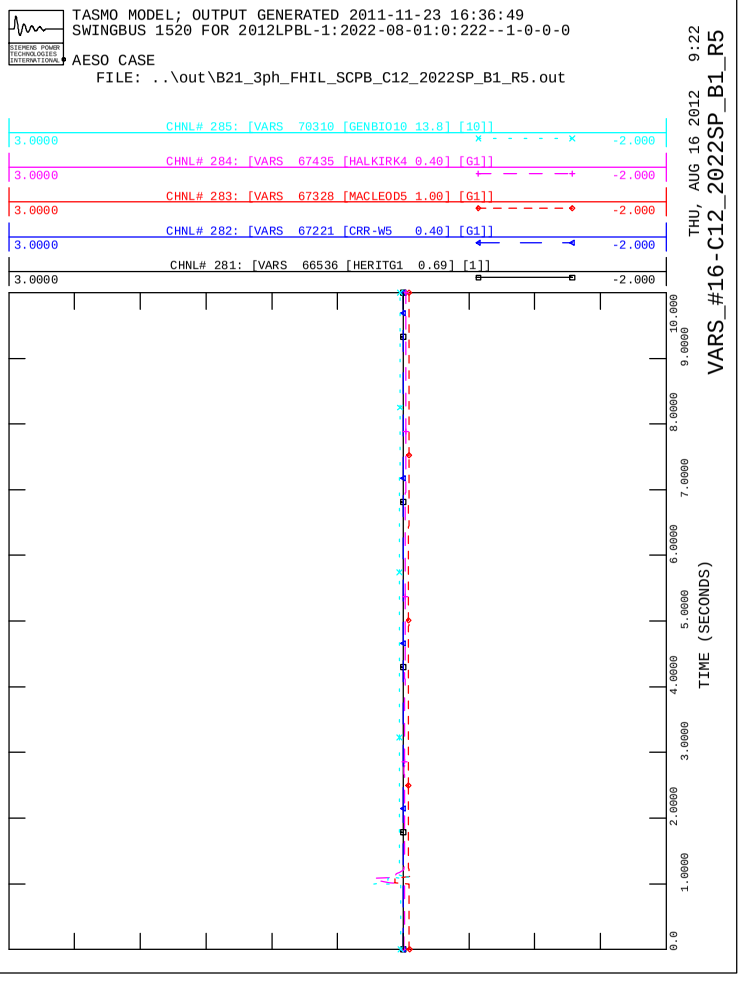

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#10-C12_2022SP_B1_R5

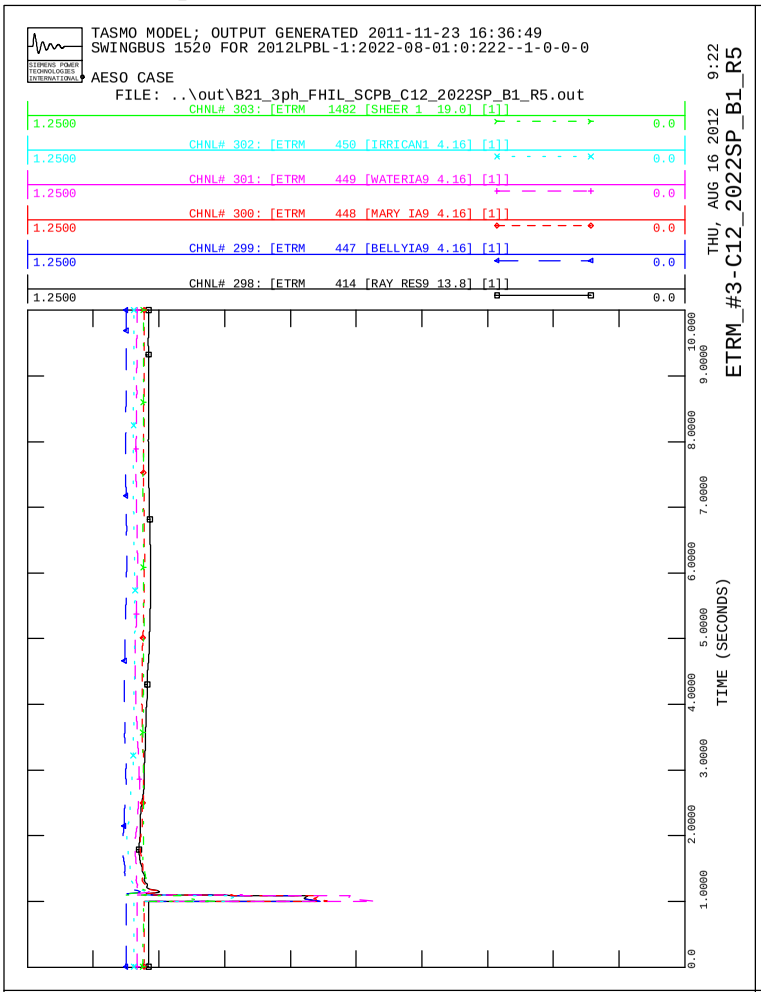

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#12-C12_2022SP_B1_R5

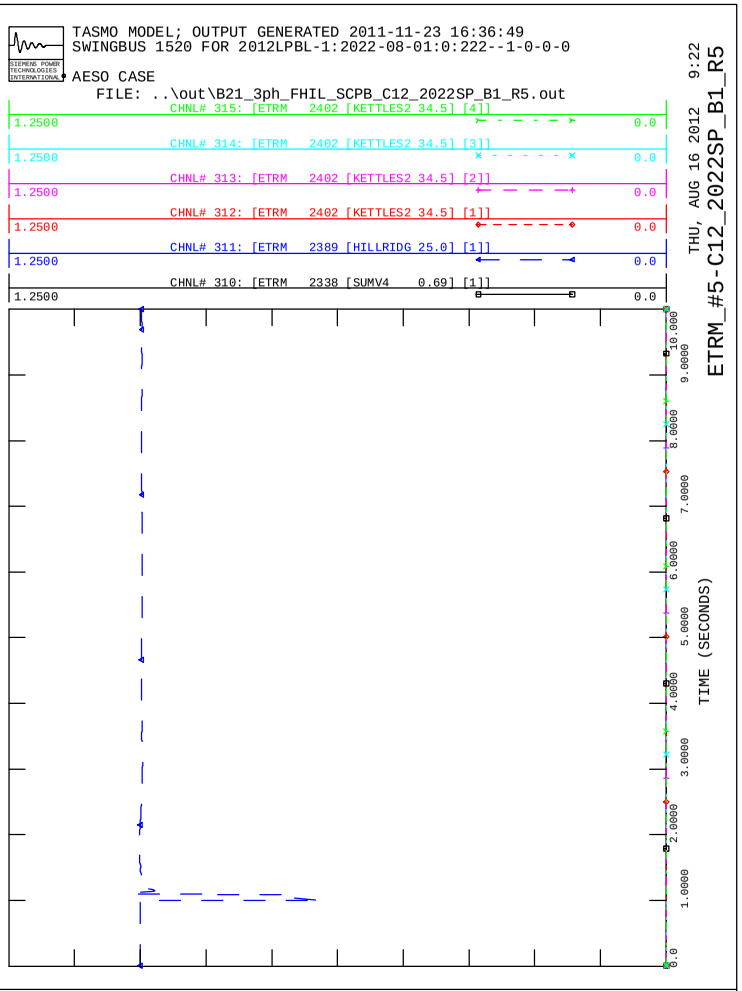

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

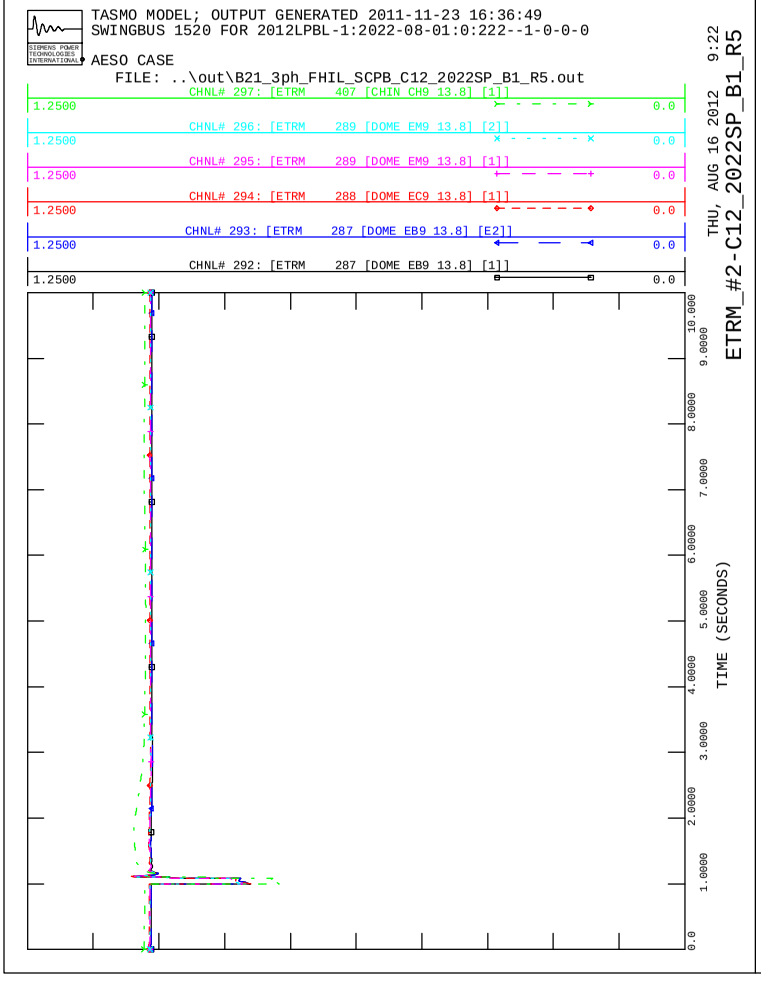

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

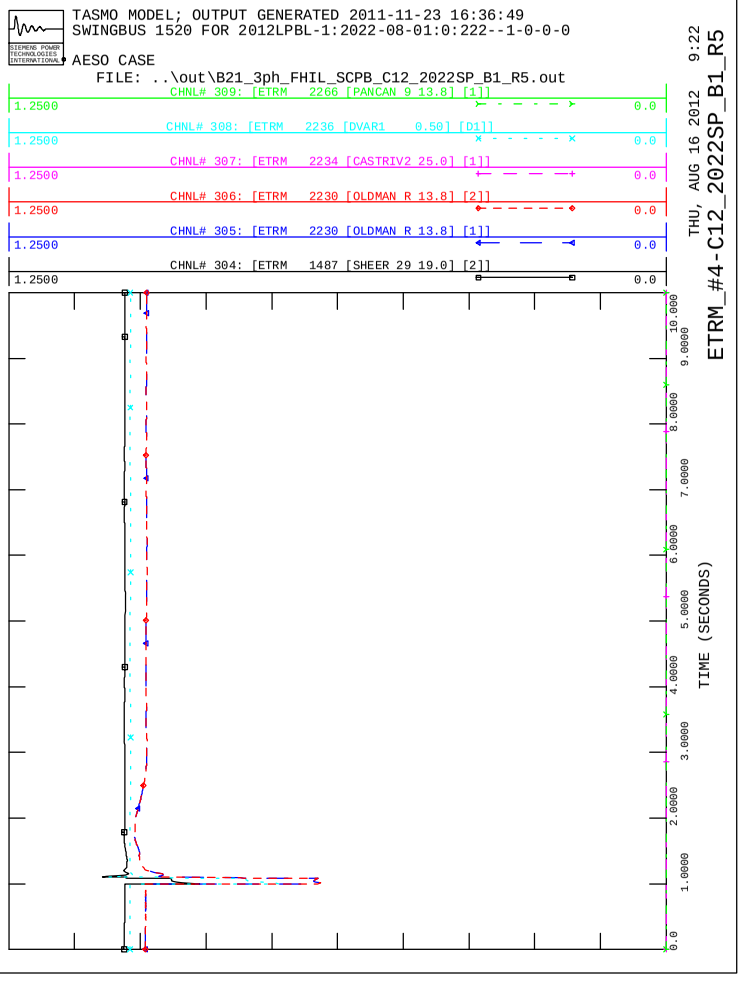

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

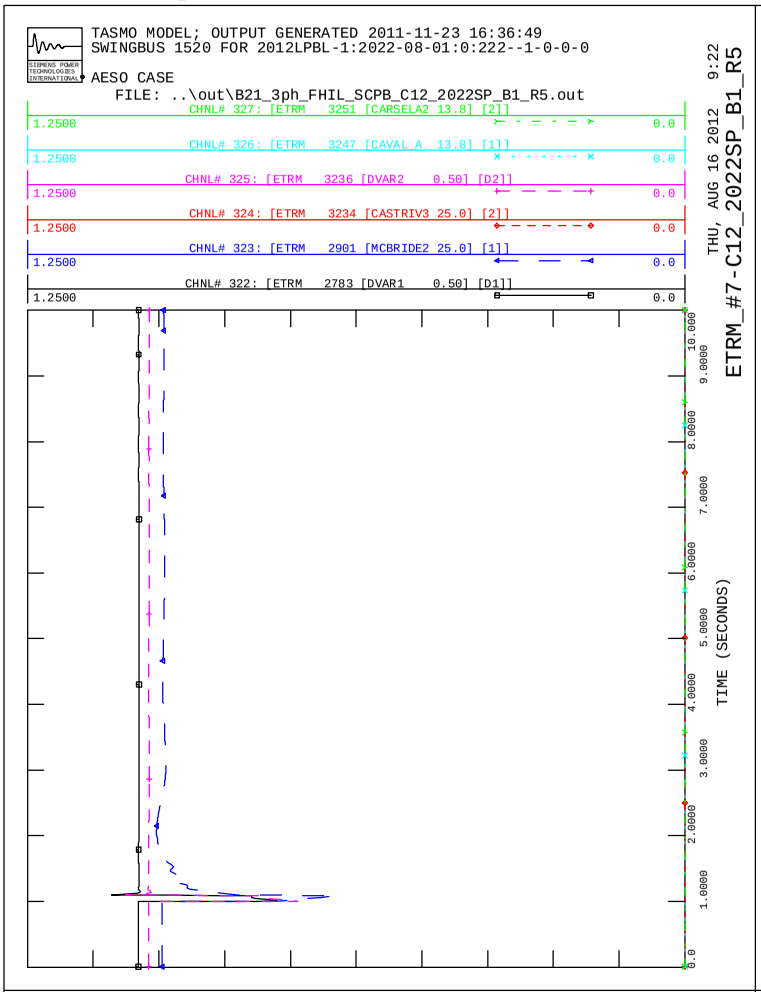

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

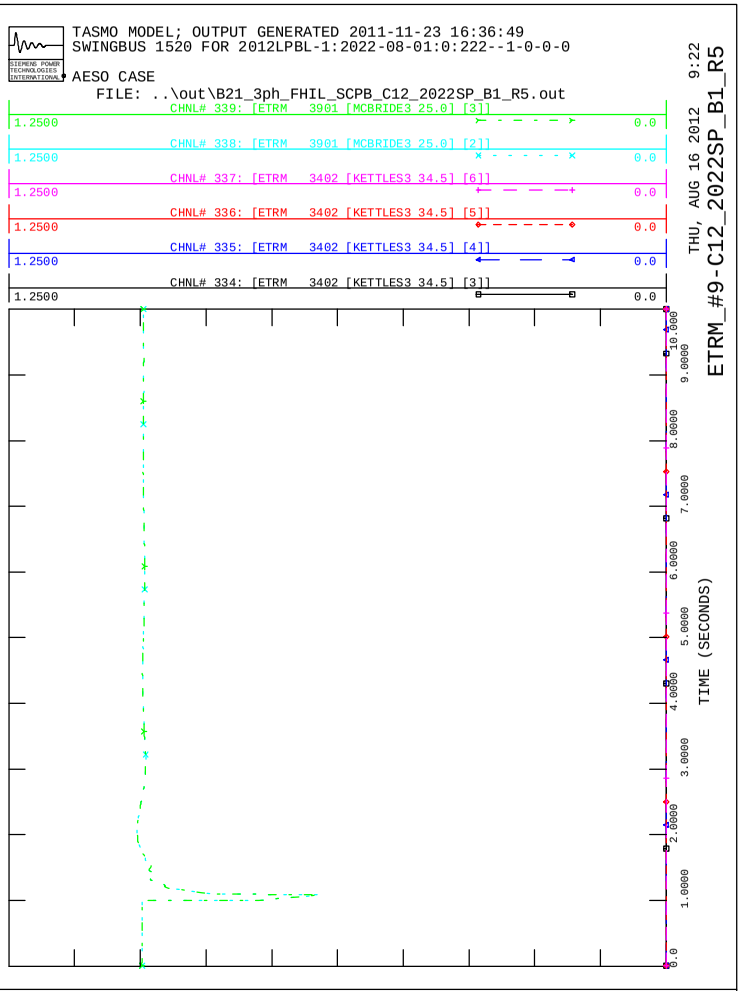

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

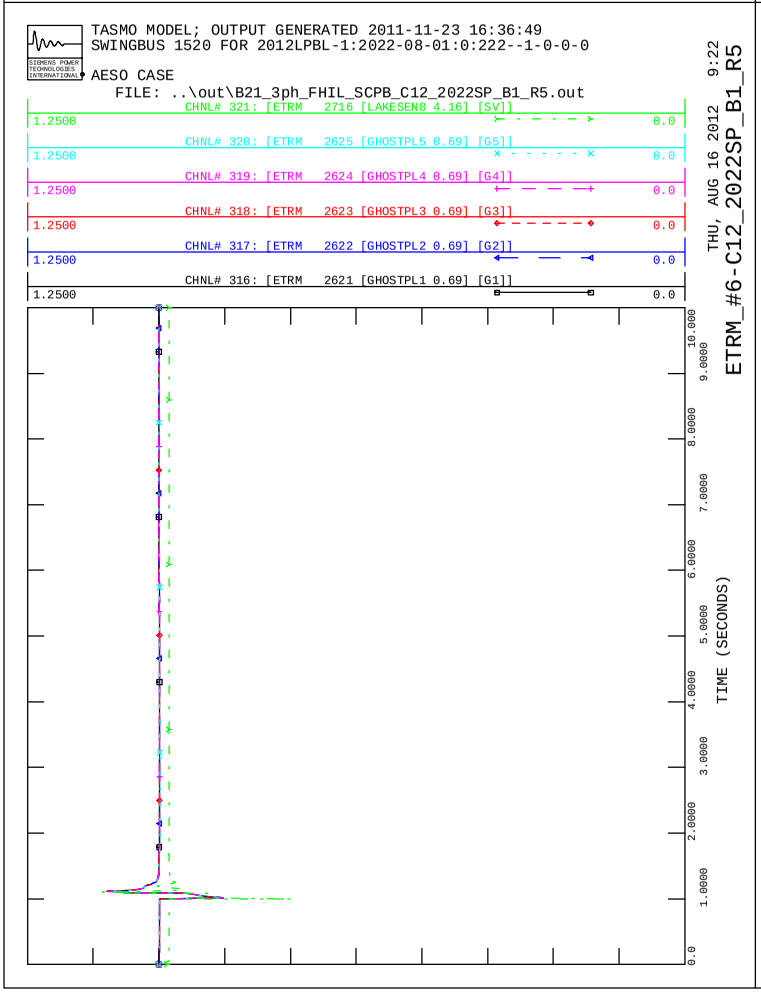

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

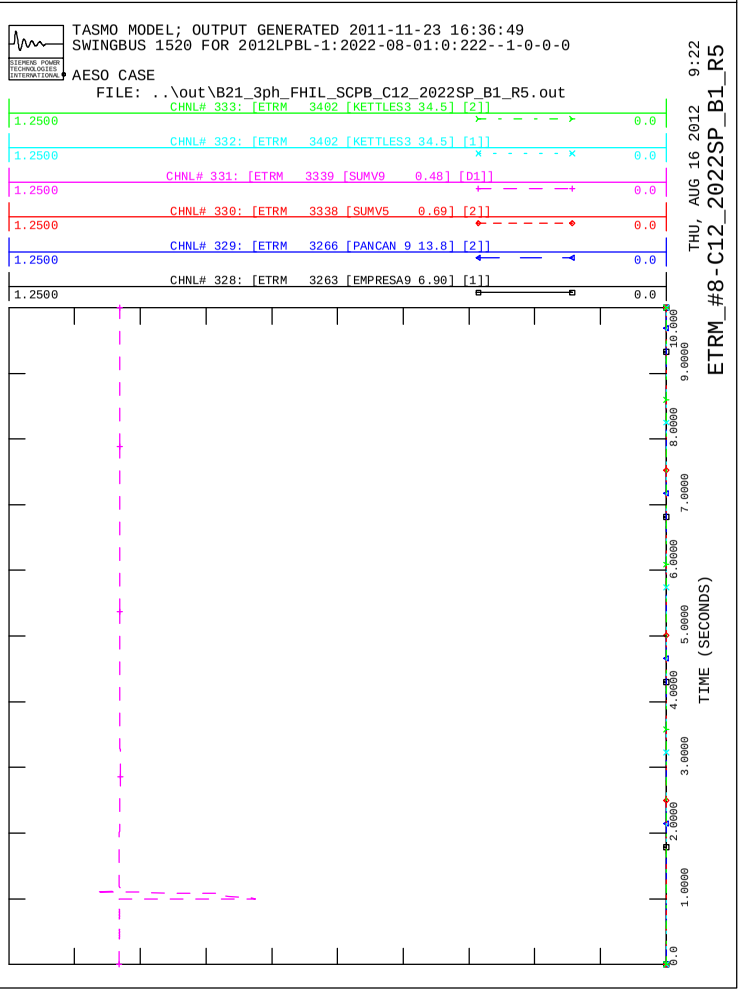

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

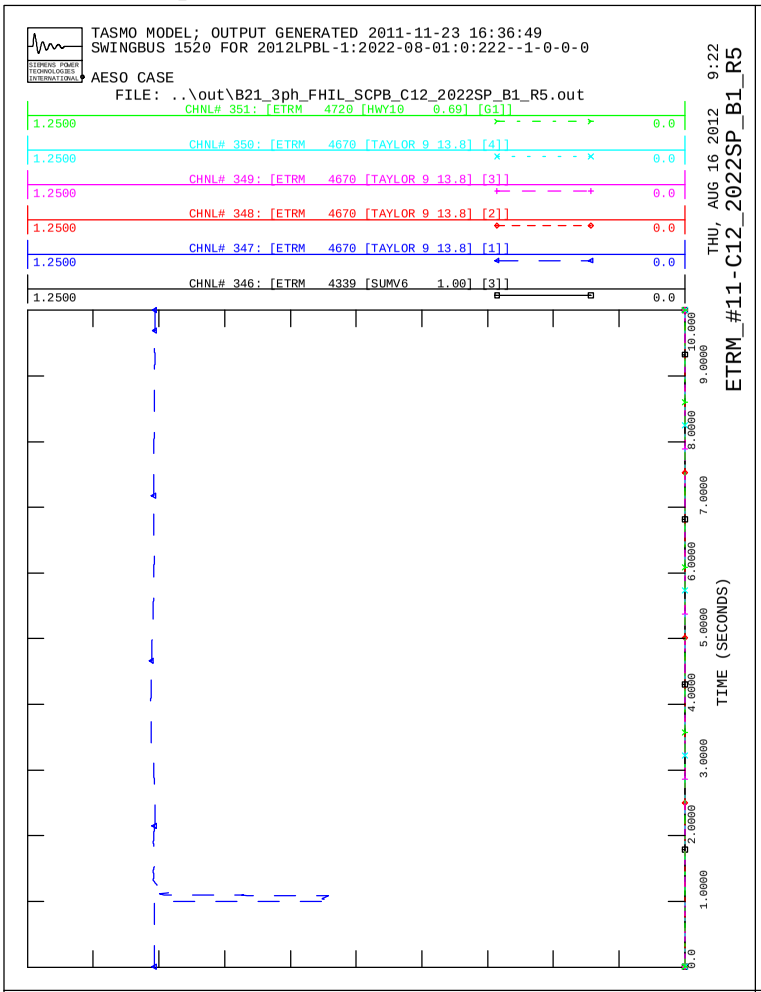

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

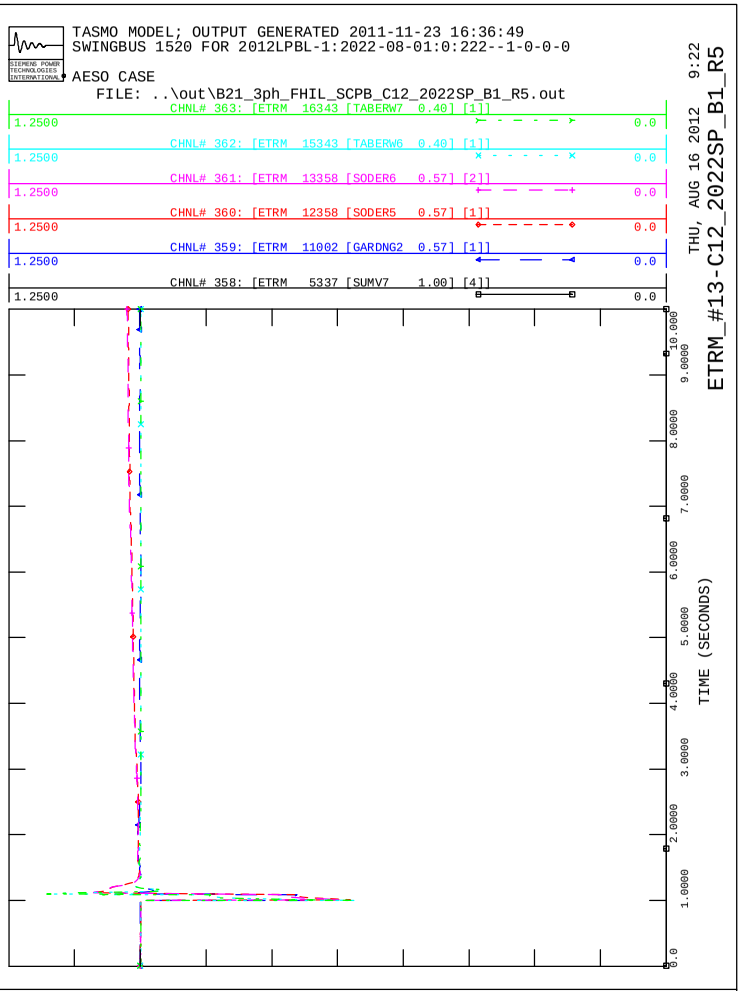

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

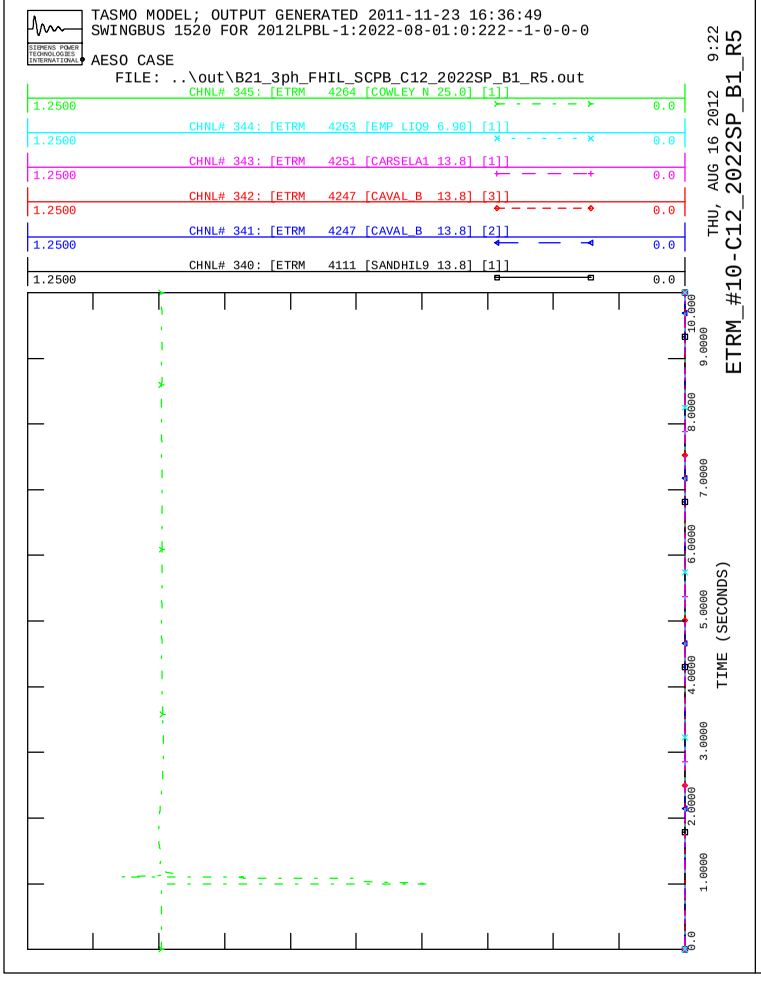

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

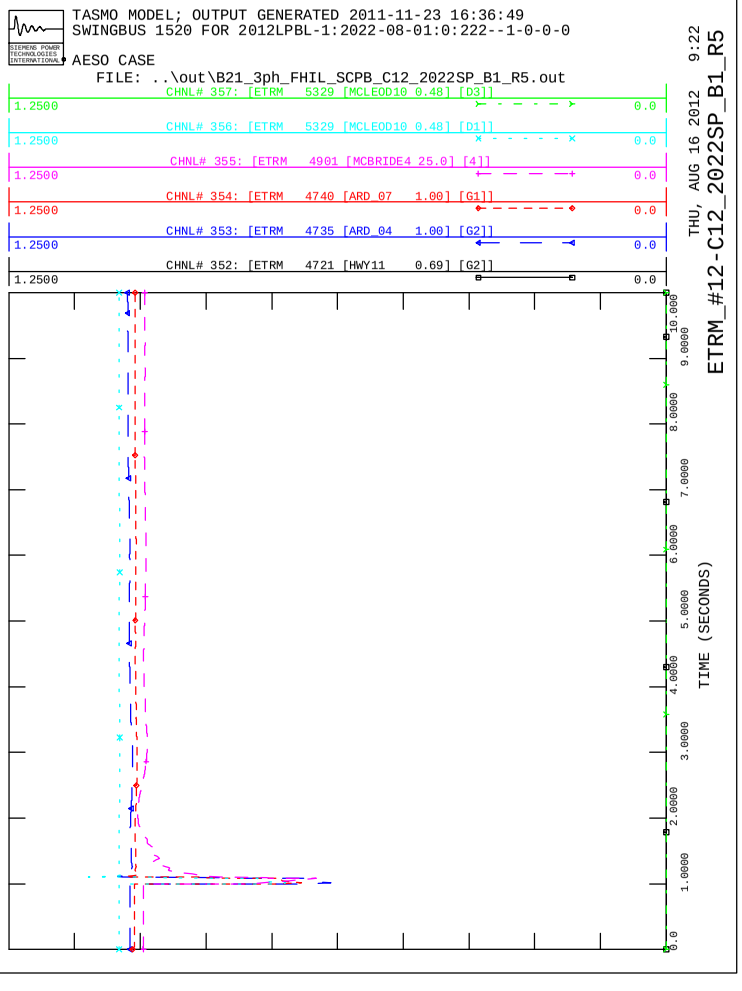

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

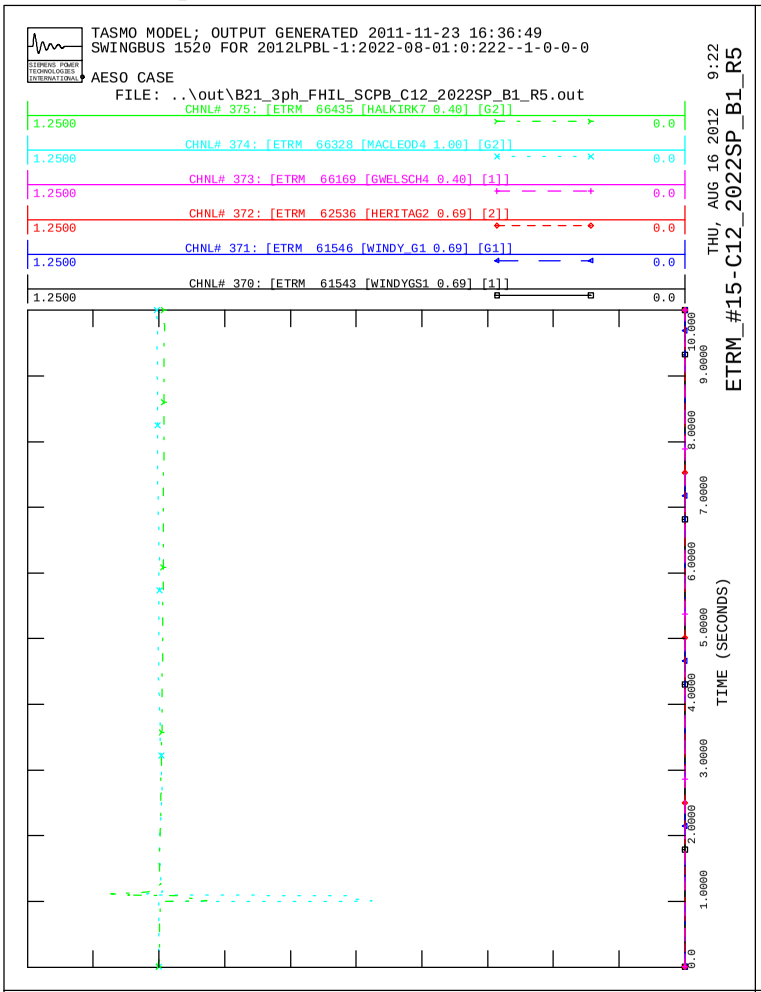

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

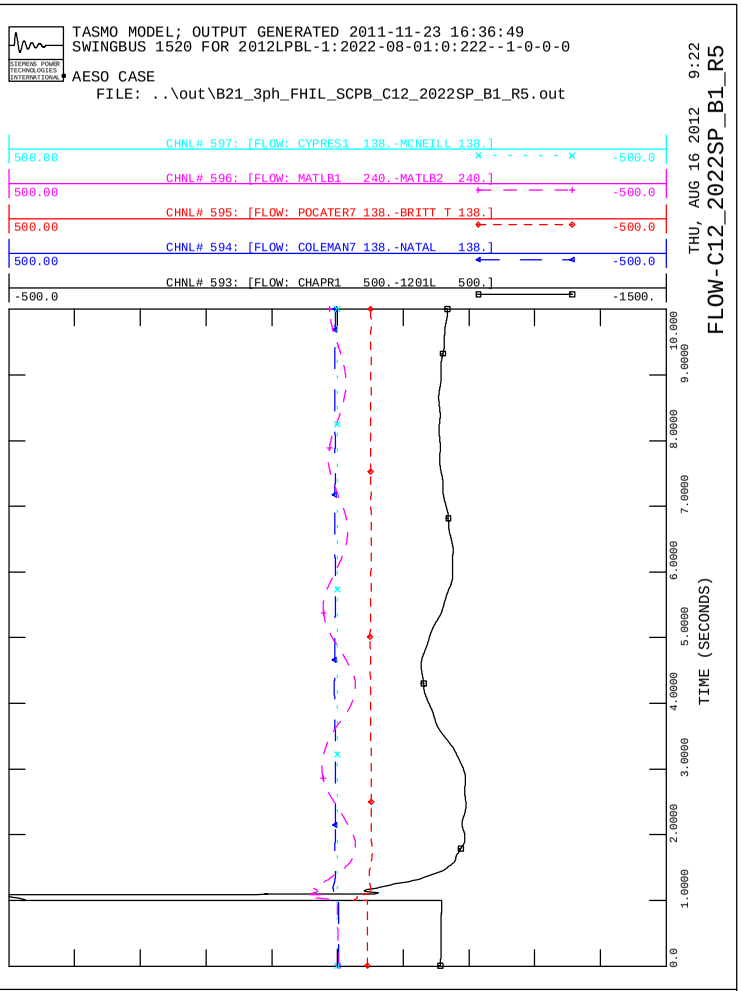

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

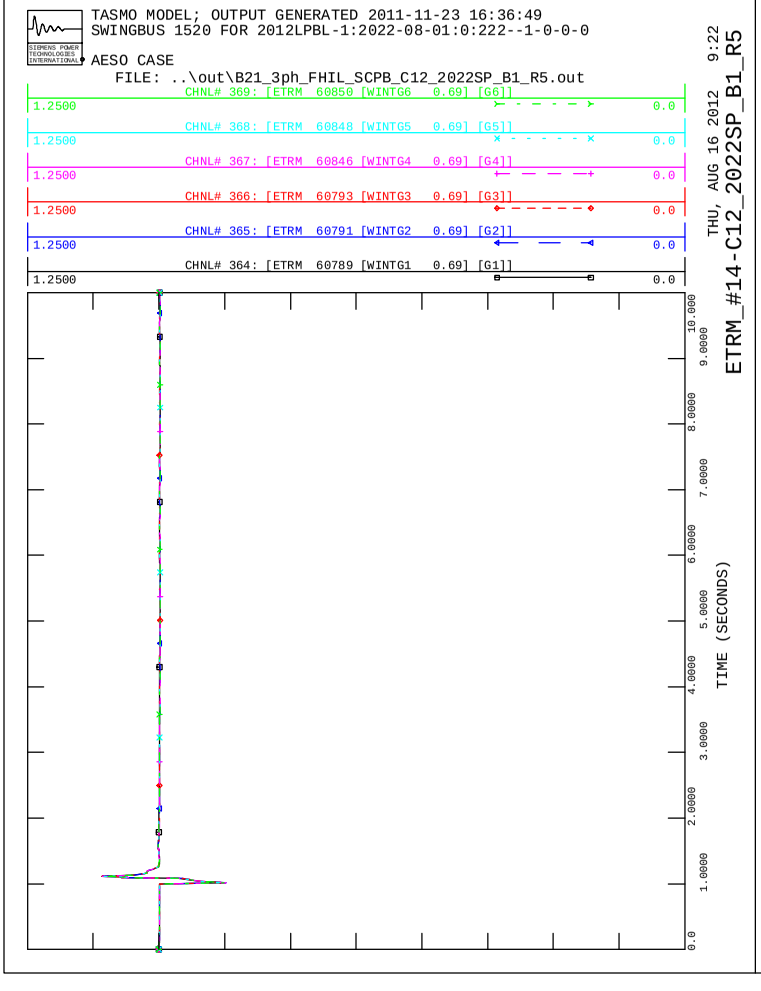

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

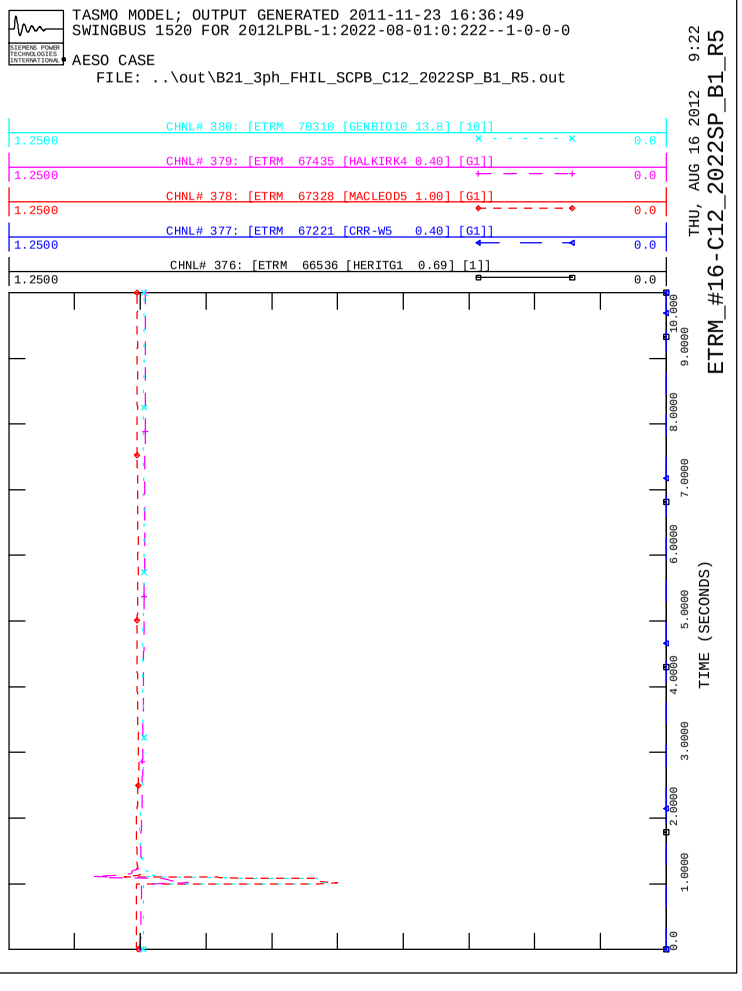

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

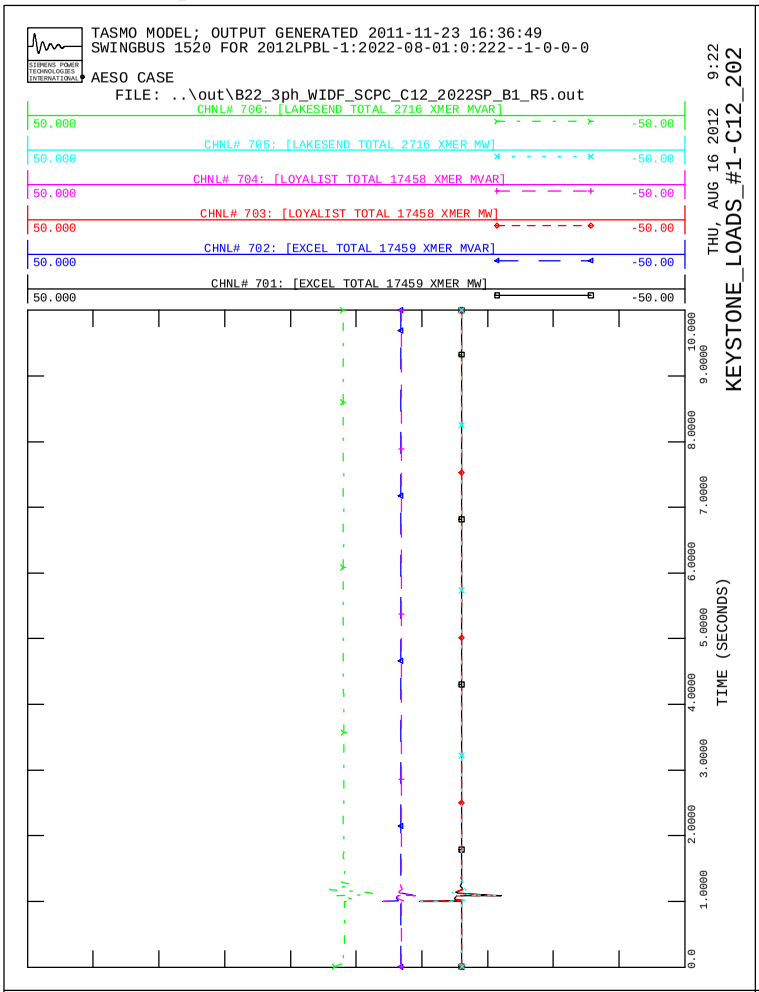

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

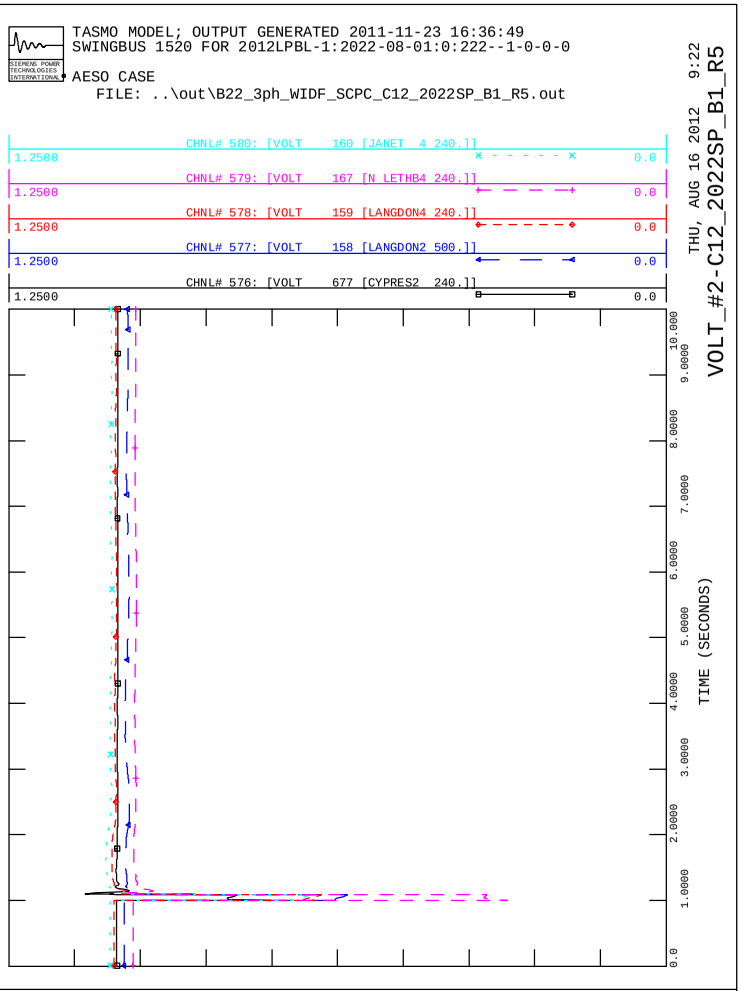

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:22
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

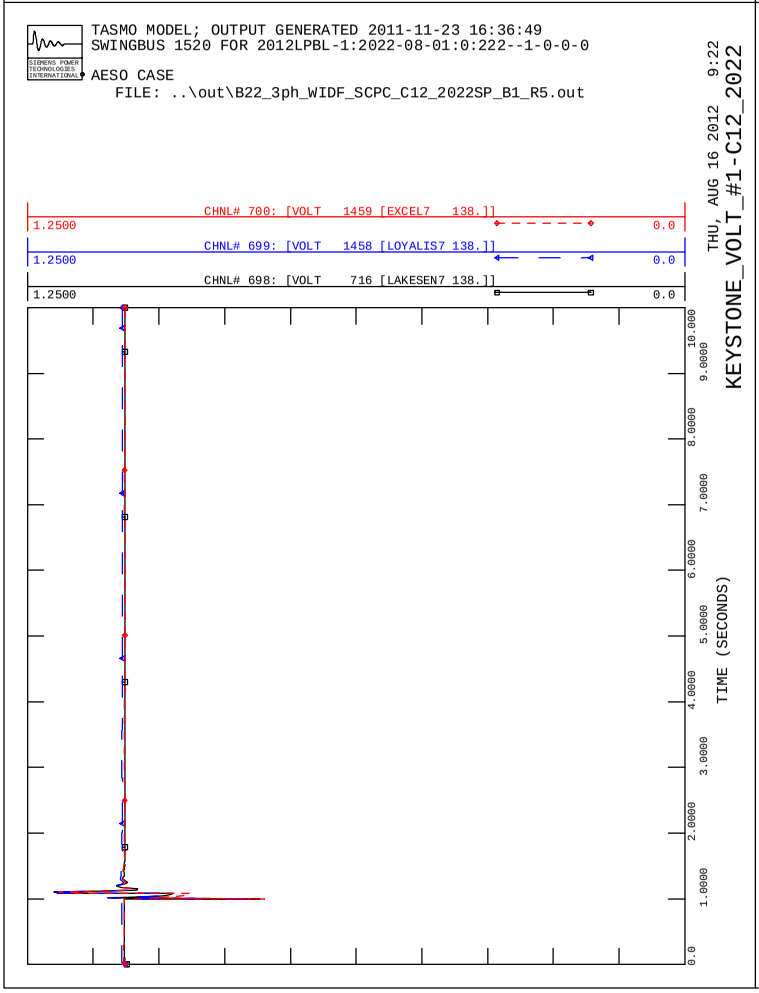

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:22
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

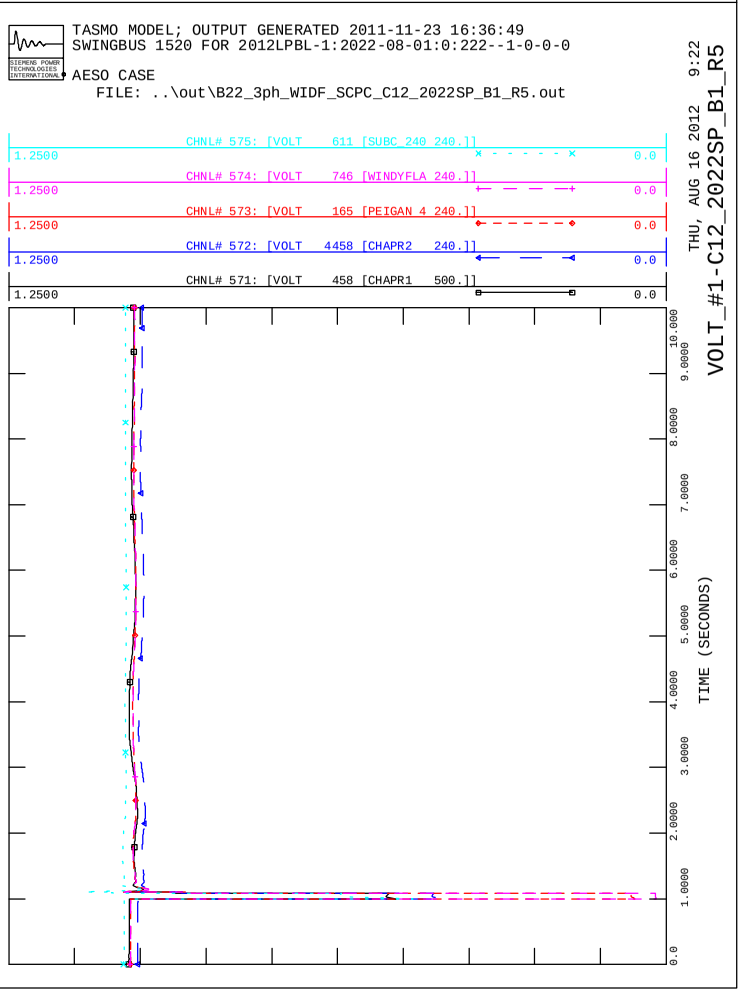

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:22
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

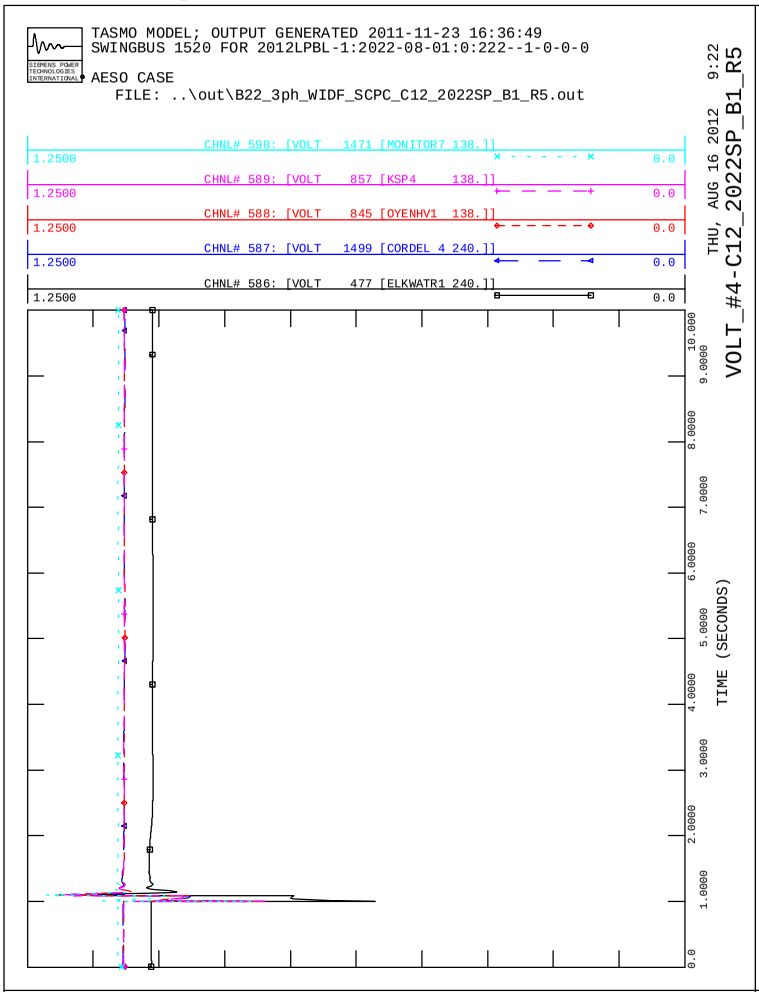

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B21_3ph_FHIL_SCPB_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:22
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

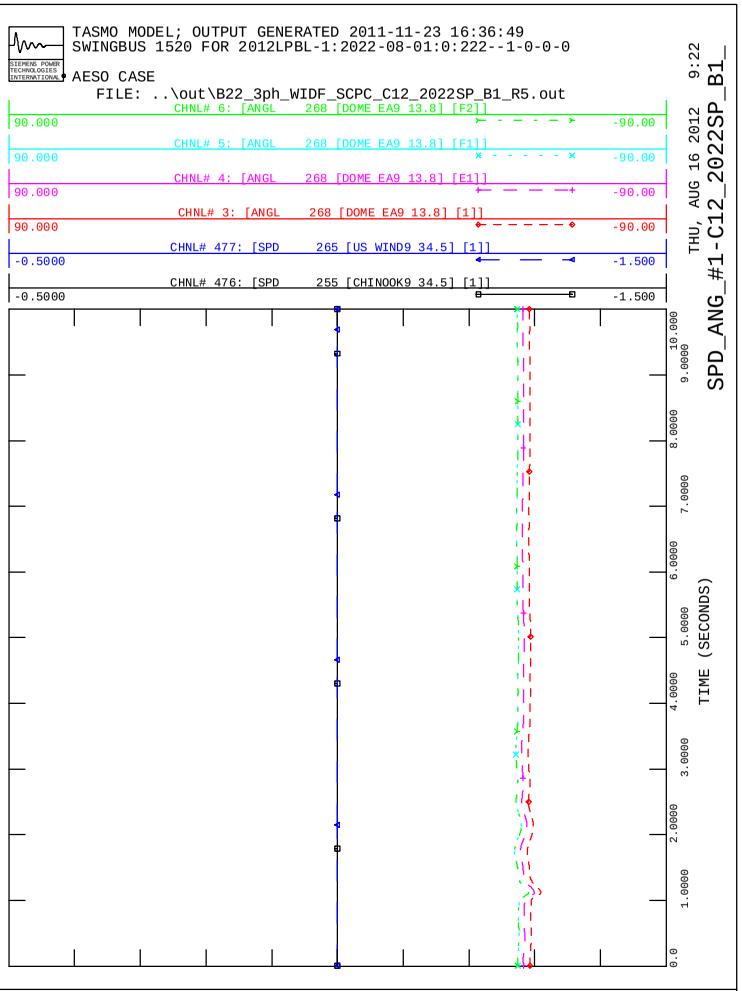

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:22
KEYSTONE_LOADS_#1-C12_202

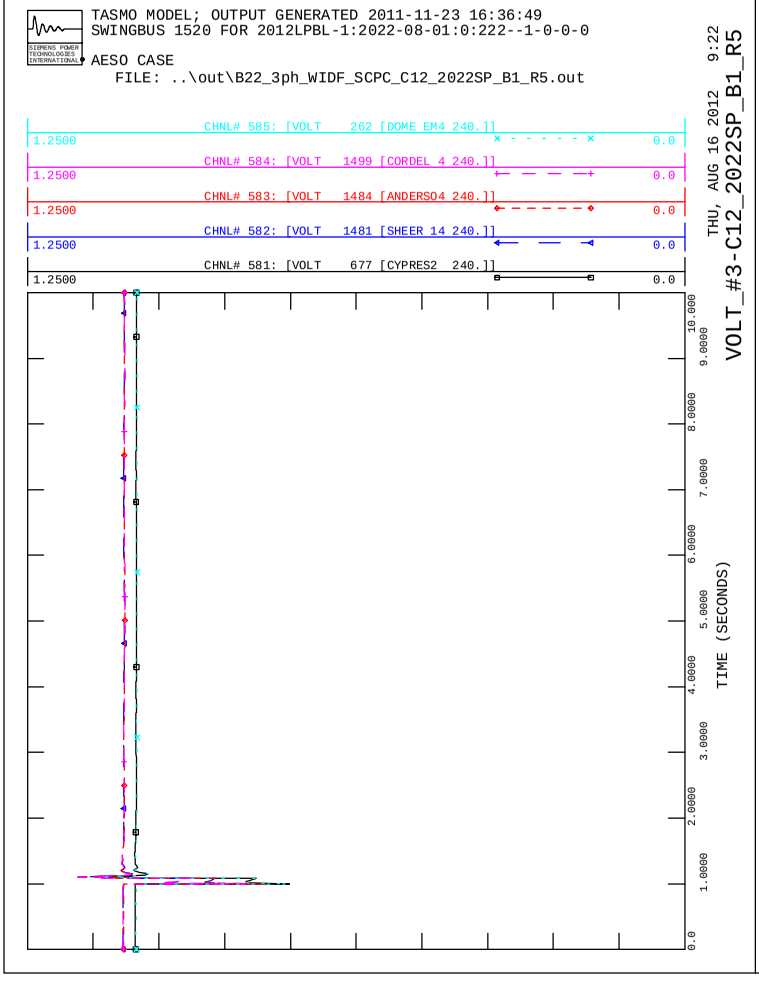

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
VOLT_#2-C12_2022SP_B1_R5

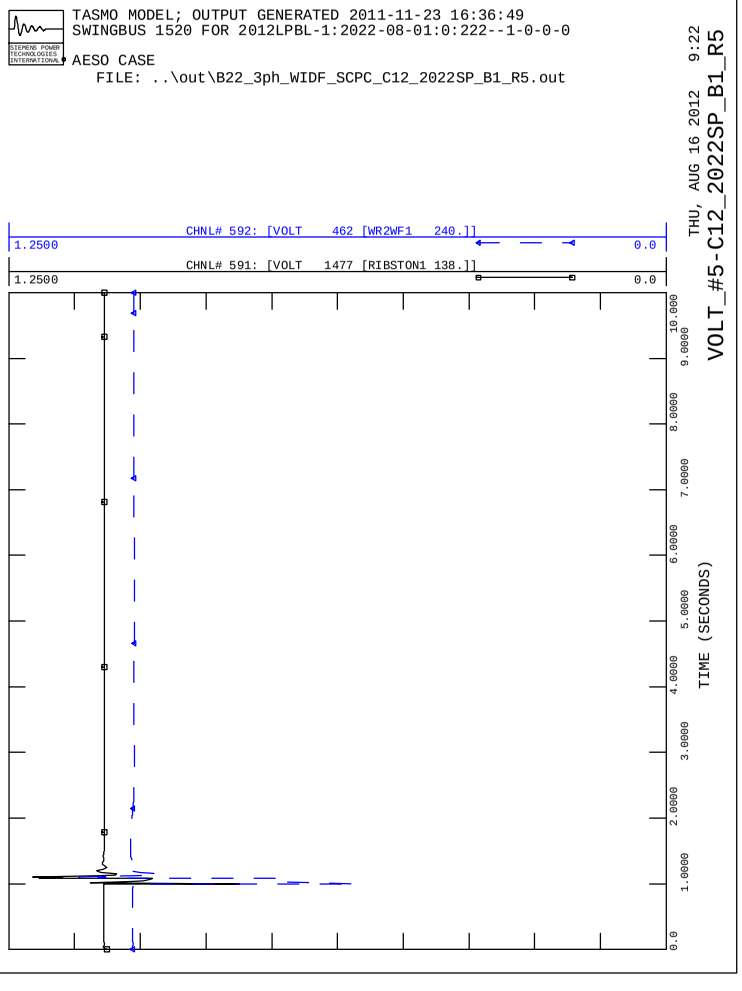

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
KEYSTONE_VOLT_#1-C12_2022

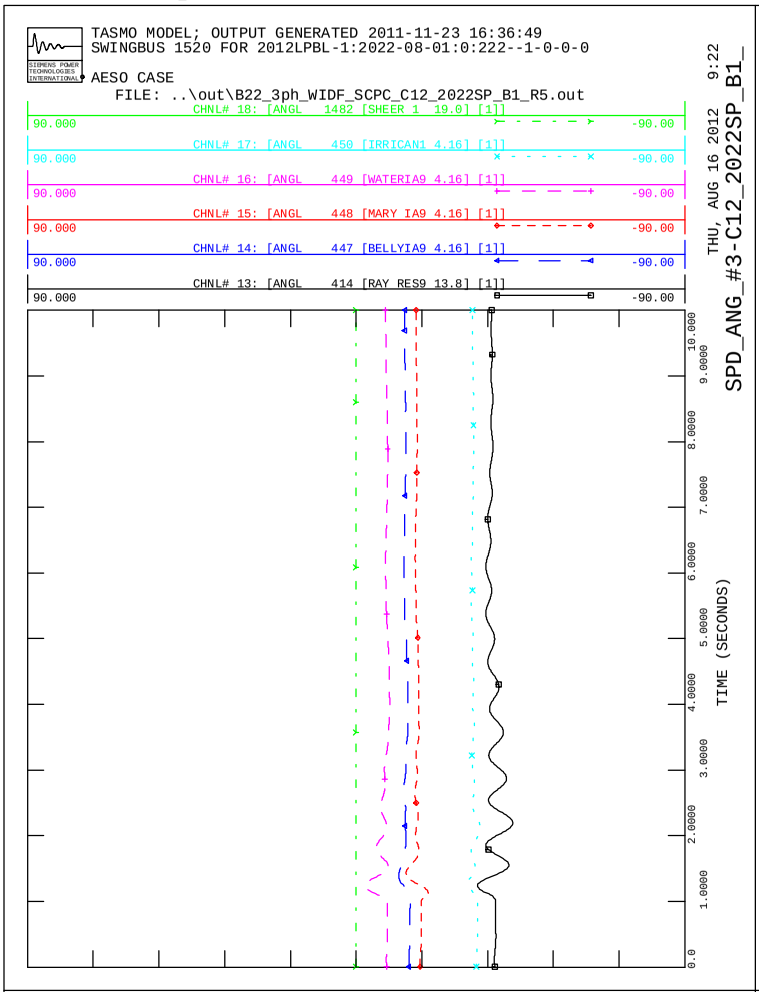

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
VOLT_#1-C12_2022SP_B1_R5

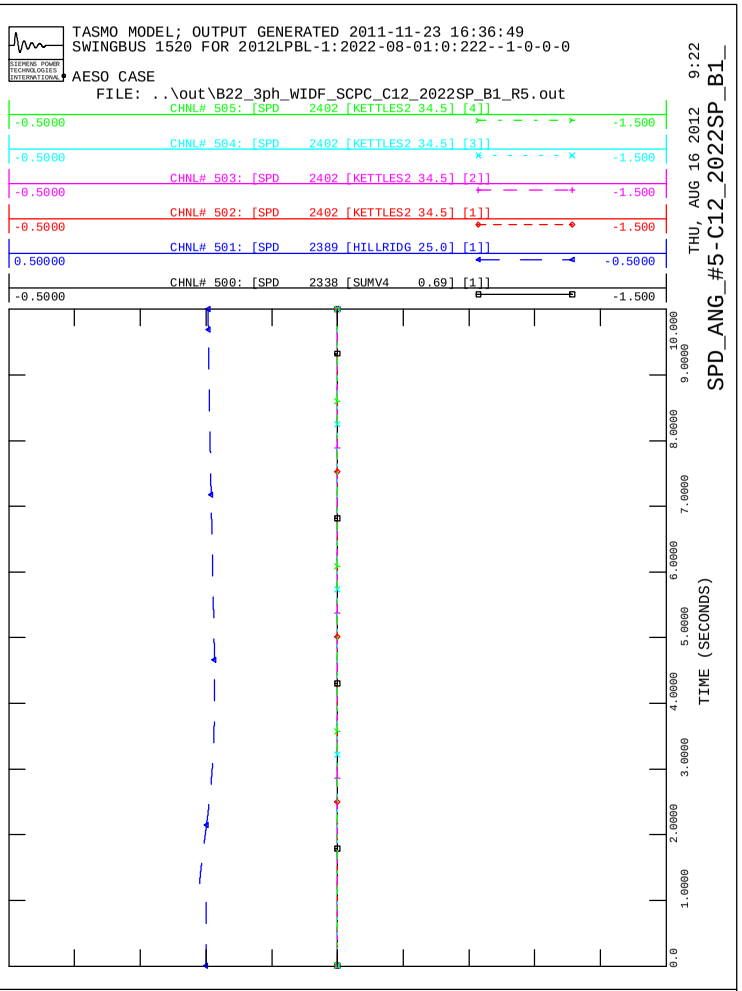

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
VOLT_#4-C12_2022SP_B1_R5

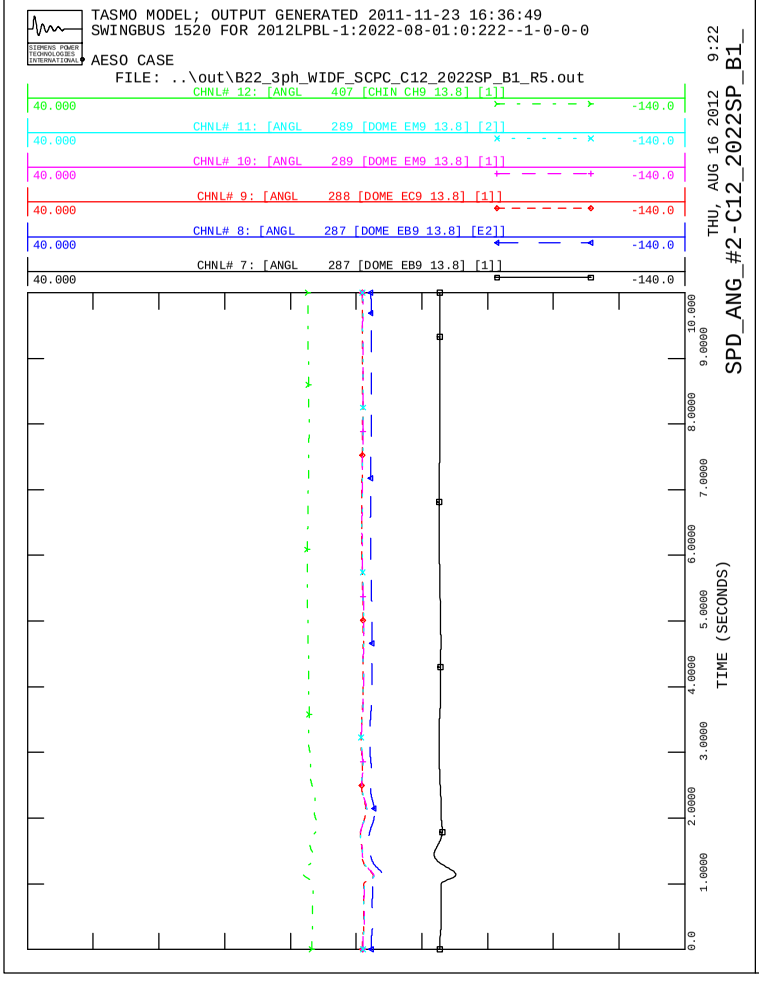

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:22
SPD_ANG_#1-C12_2022SP_B1_

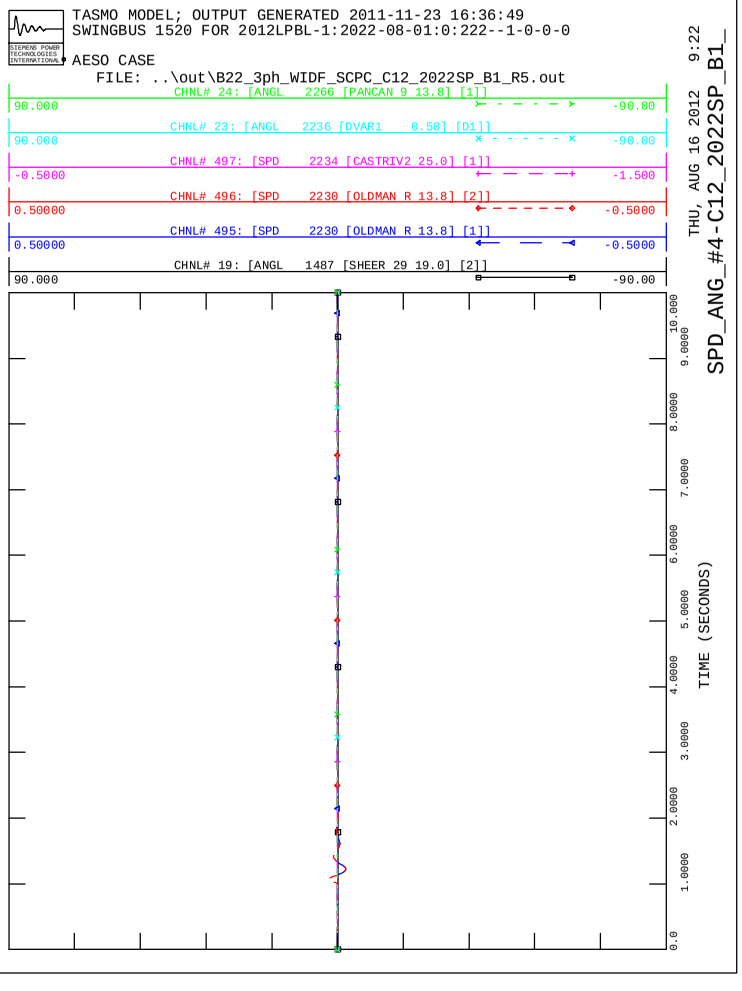

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
VOLT_#3-C12_2022SP_B1_R5

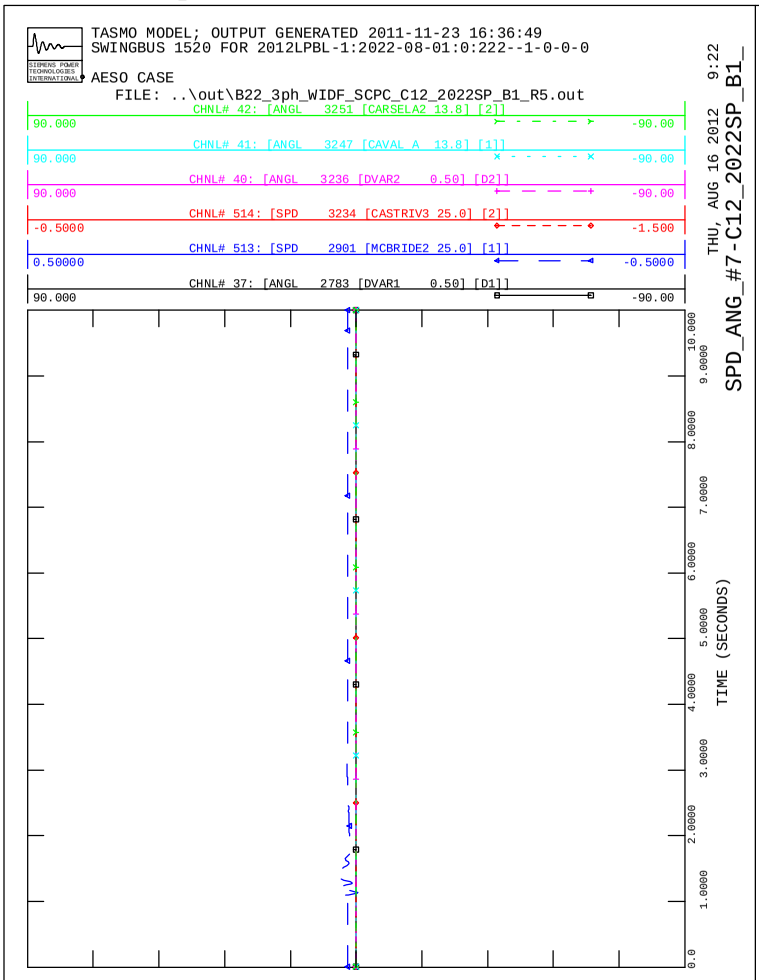

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
VOLT_#5-C12_2022SP_B1_R5

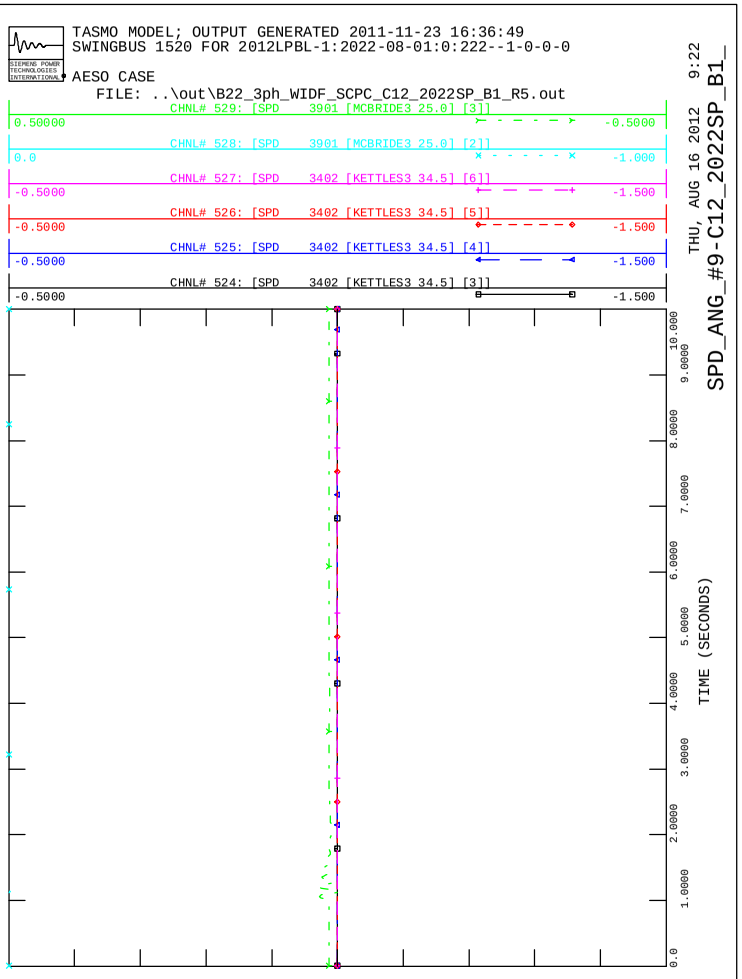

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:22

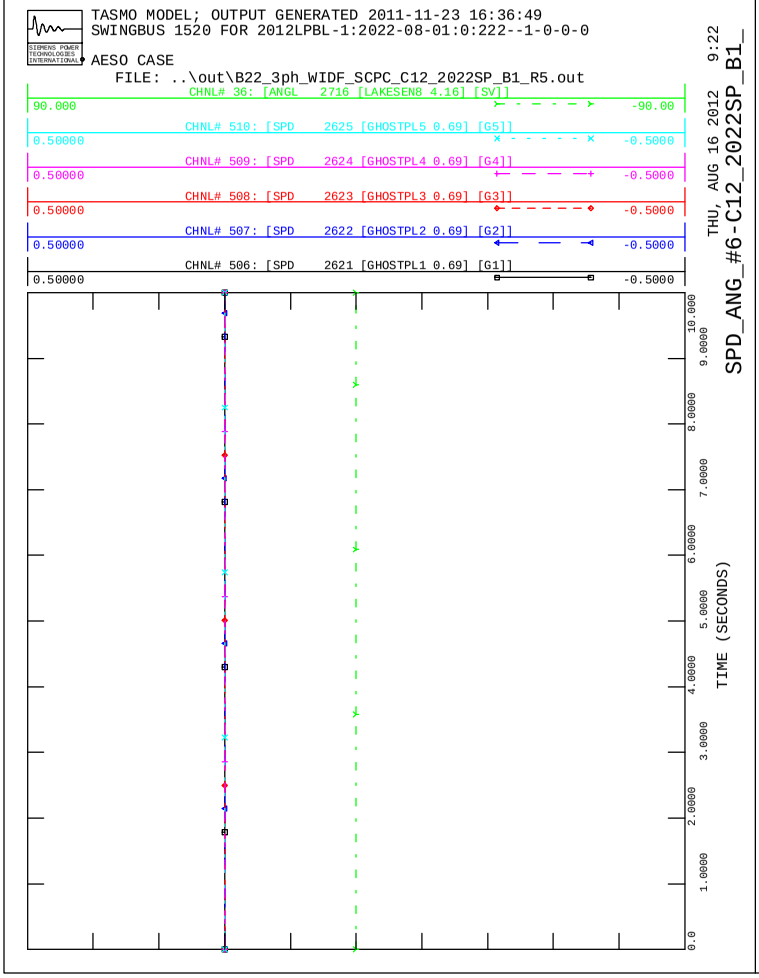

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:22

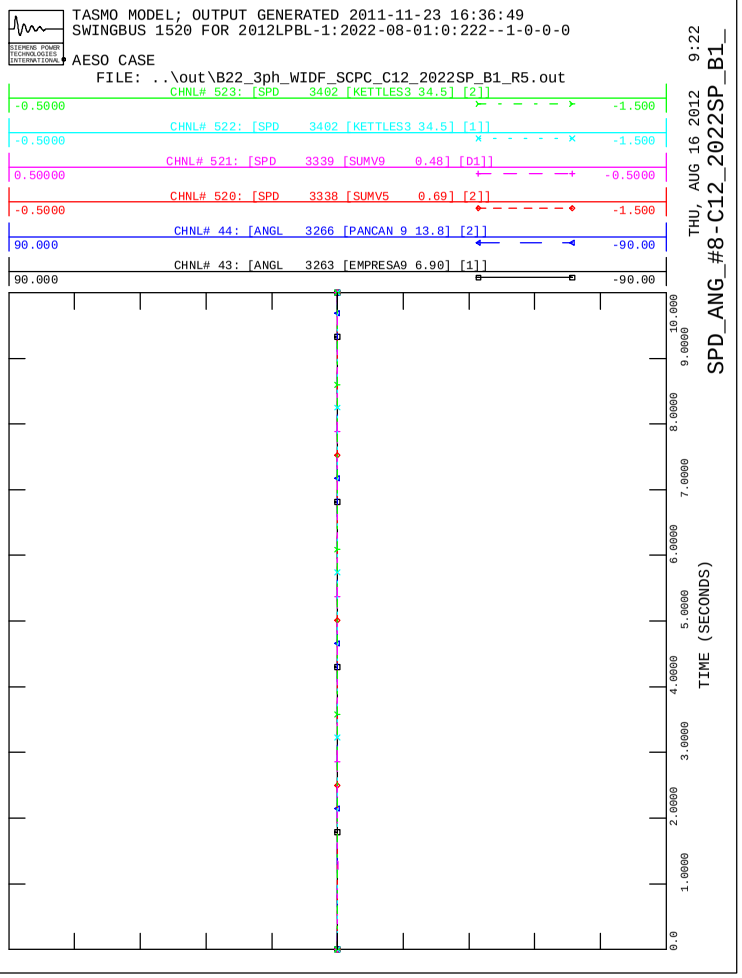

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:22

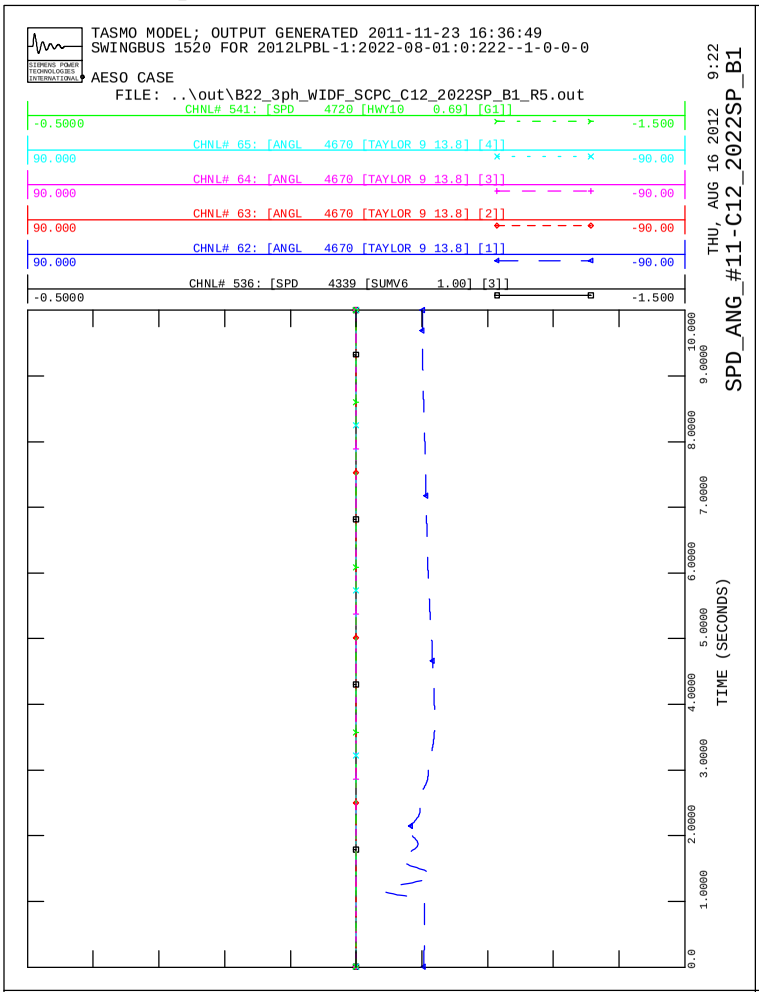

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:22

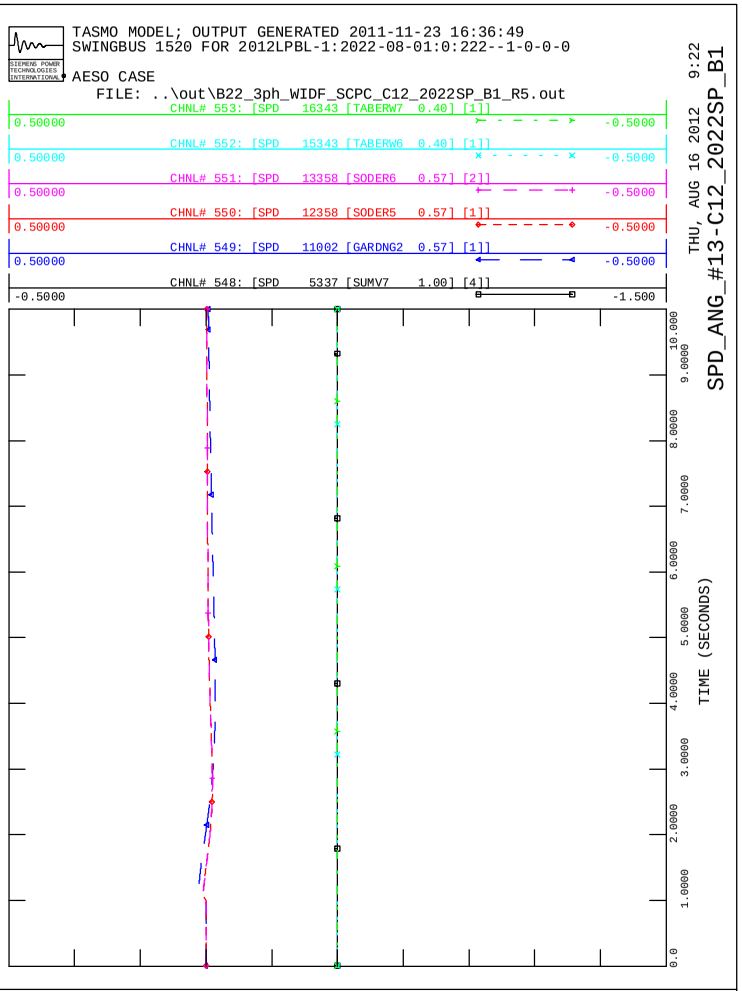

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:22

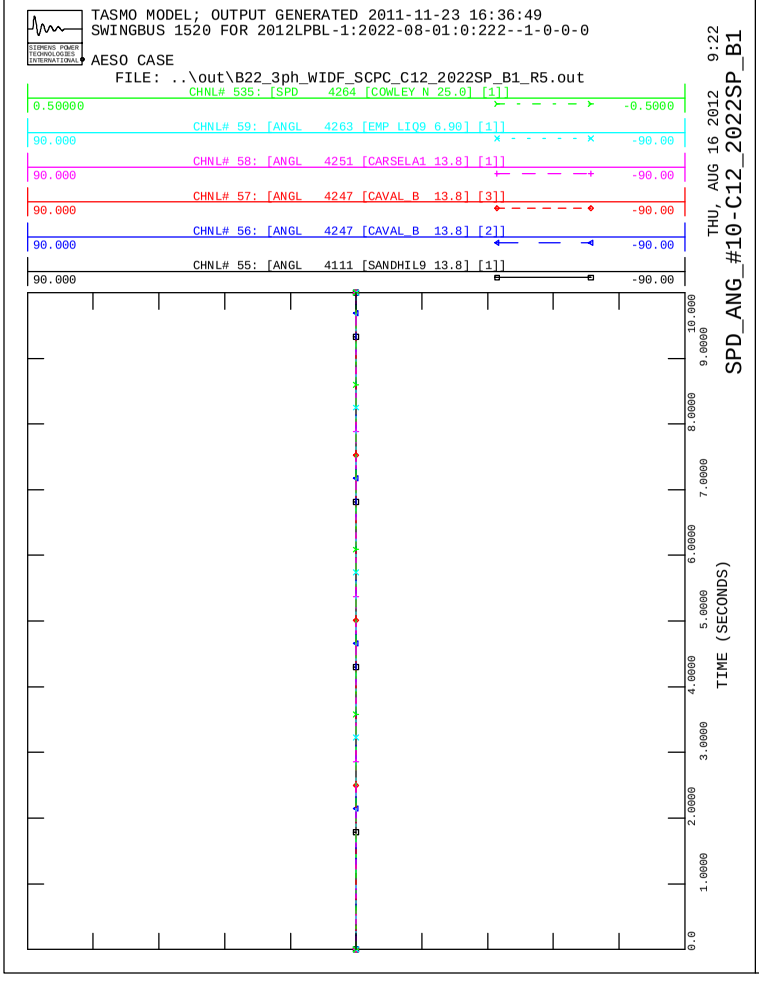

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:22

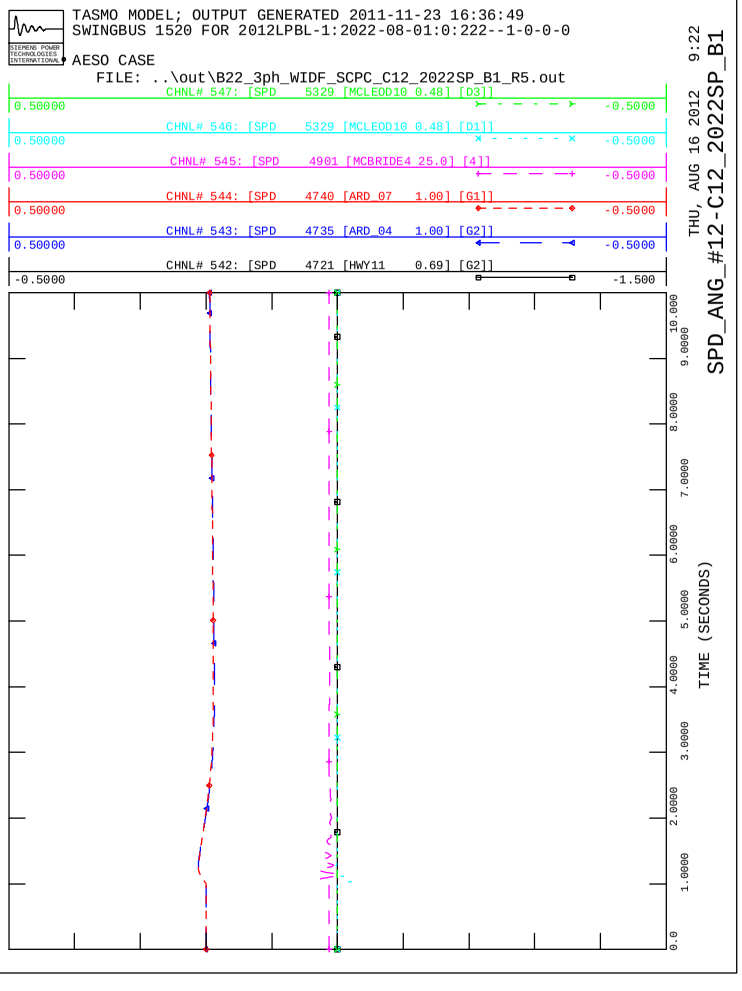

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:22

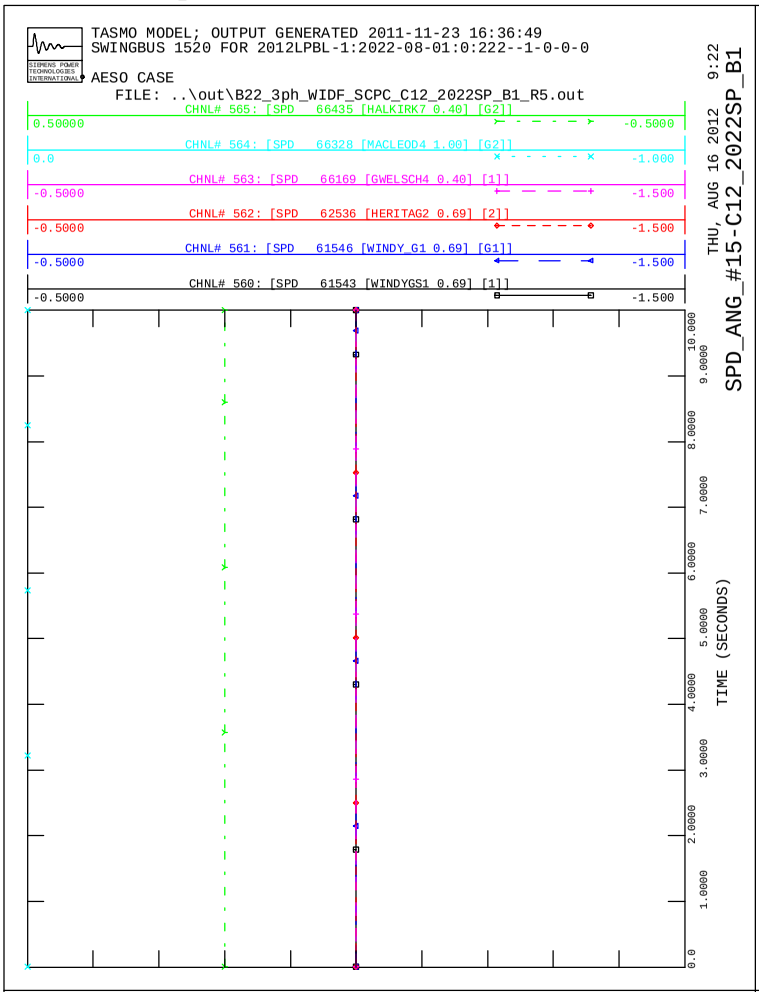

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:22

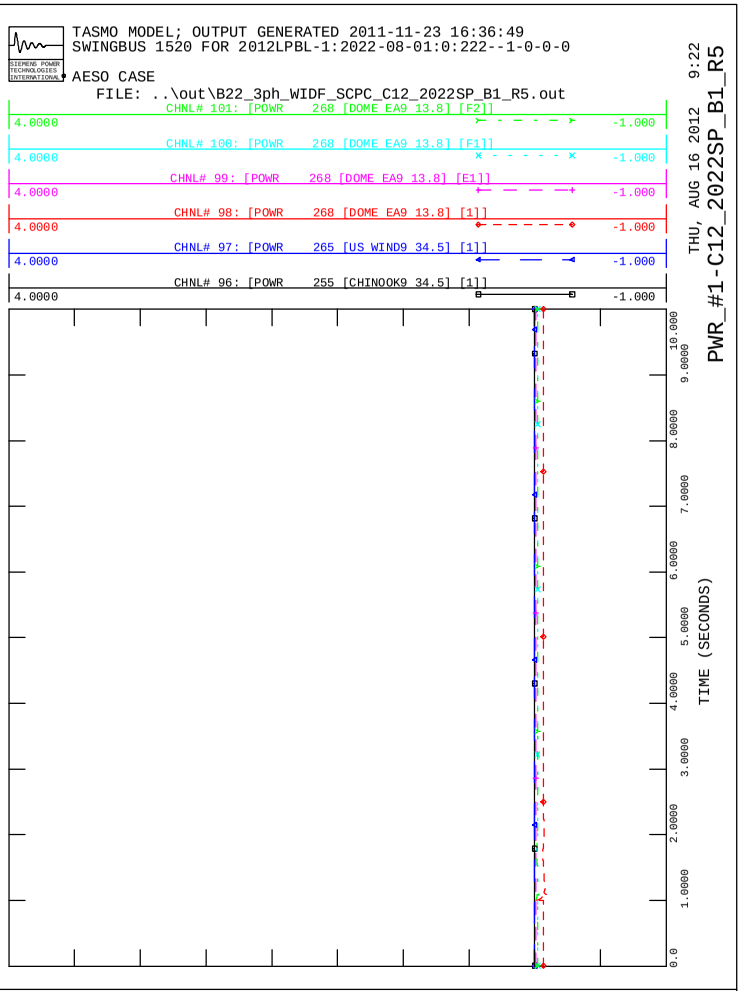

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:22

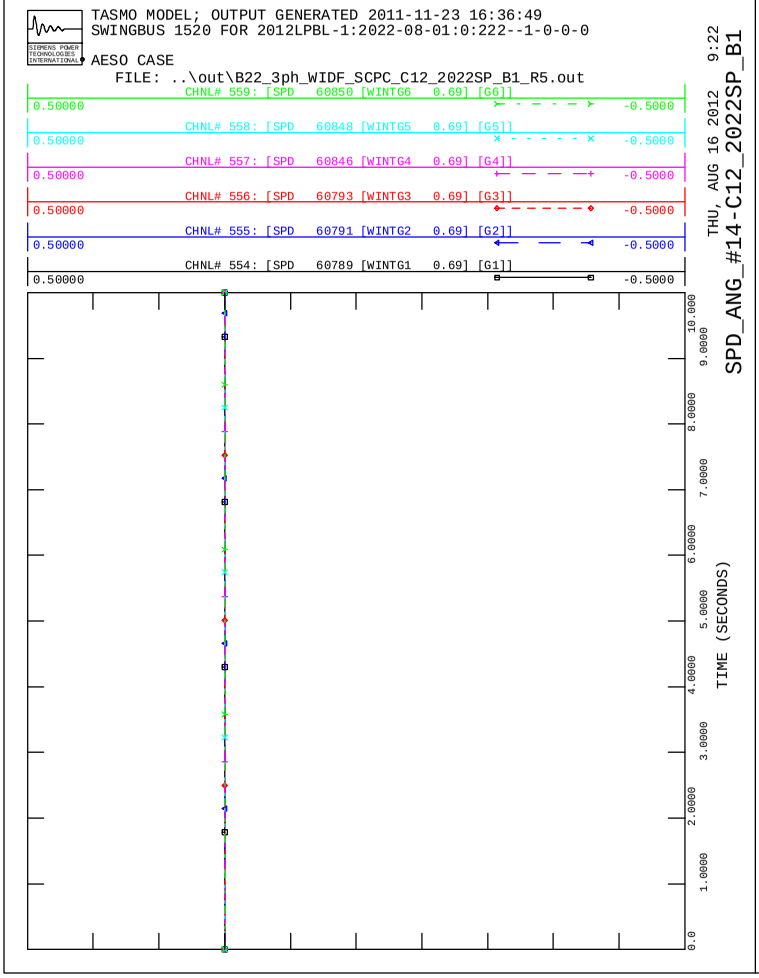

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:22

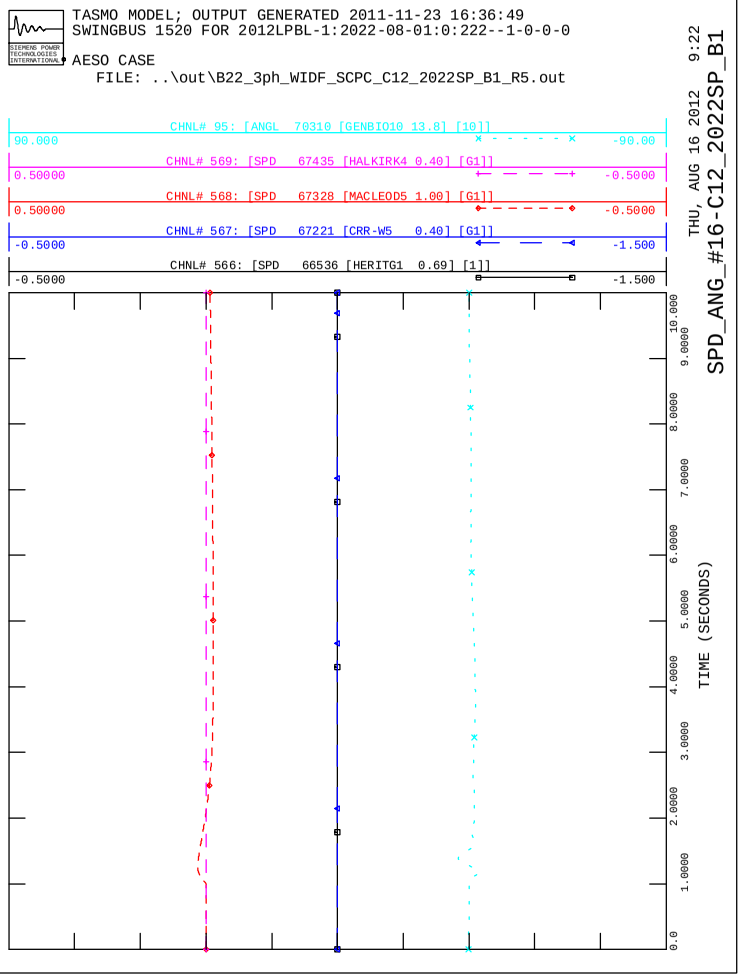

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:22

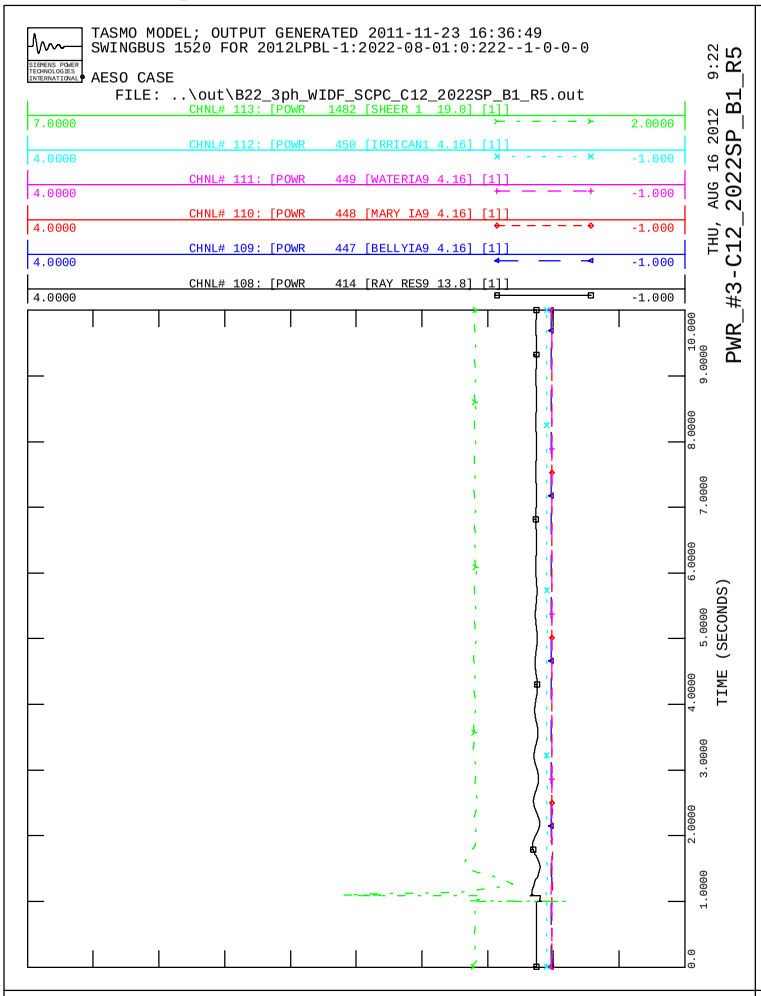

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:22

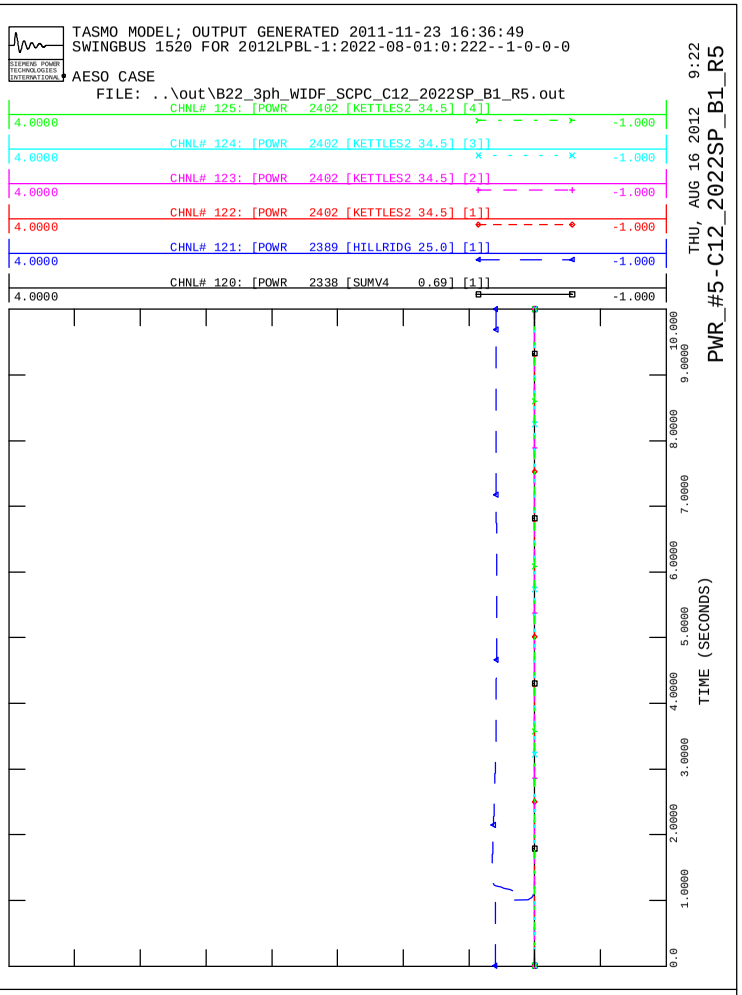

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:22
SPD_ANG_#15-C12_2022SP_B1

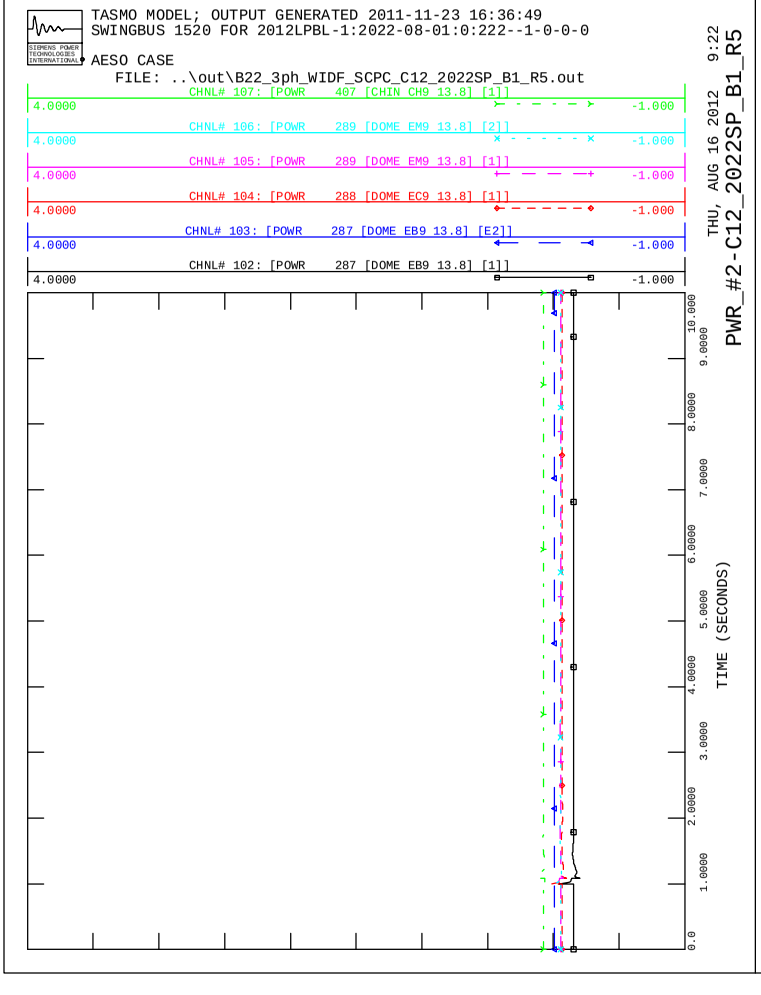

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#1-C12_2022SP_B1_R5

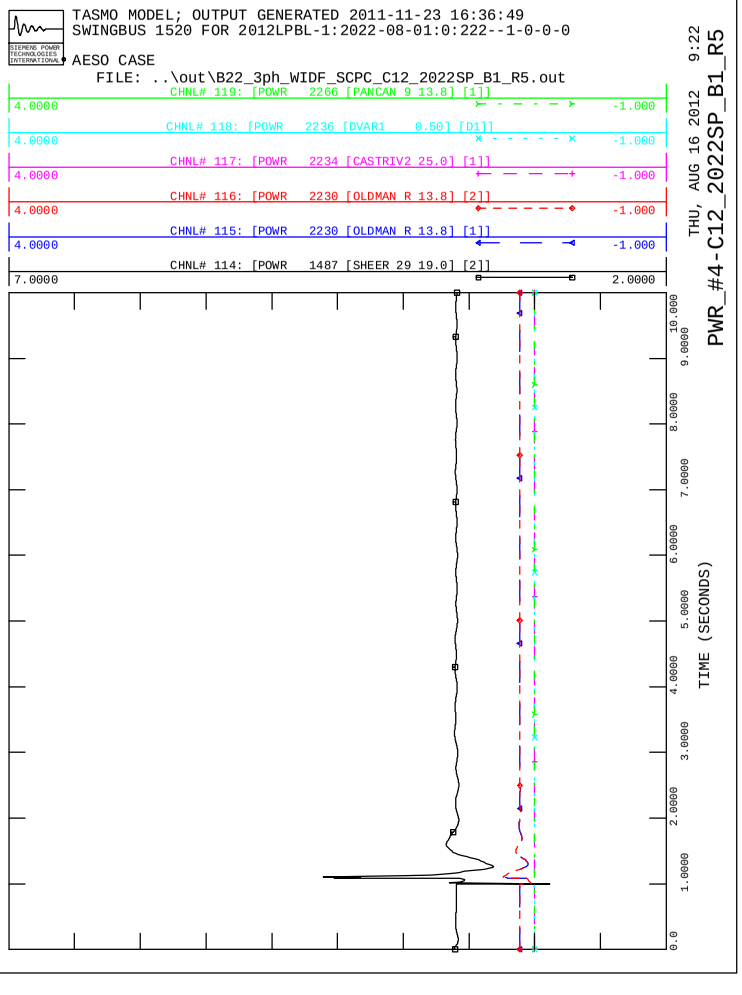

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:22
SPD_ANG_#14-C12_2022SP_B1

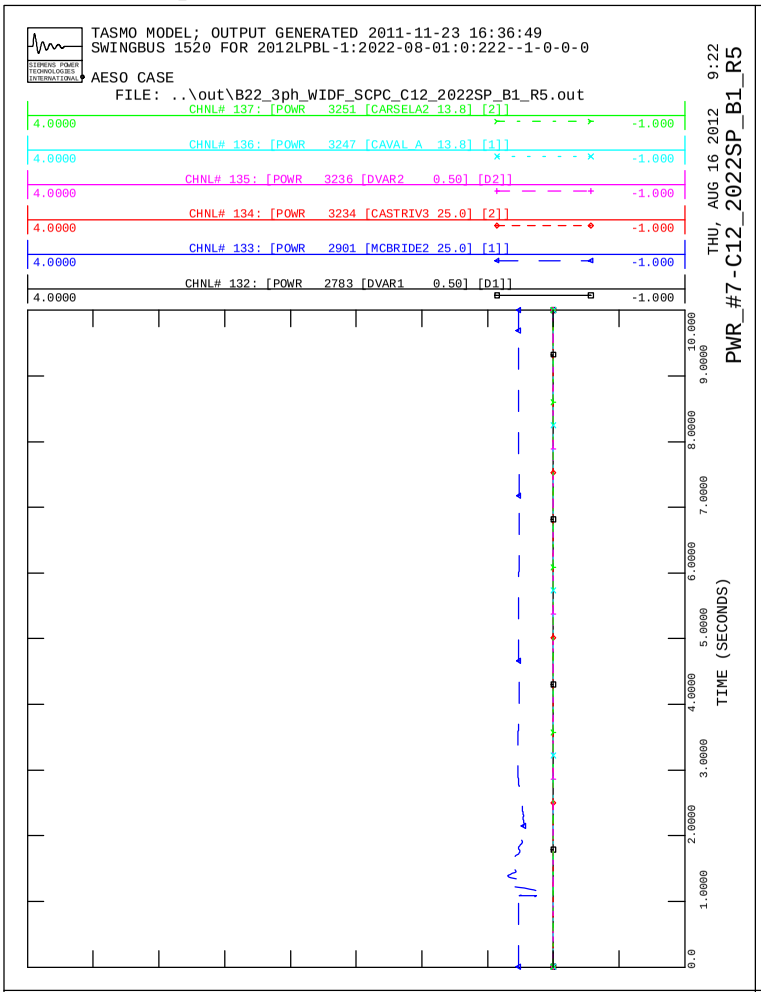

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:22
SPD_ANG_#16-C12_2022SP_B1

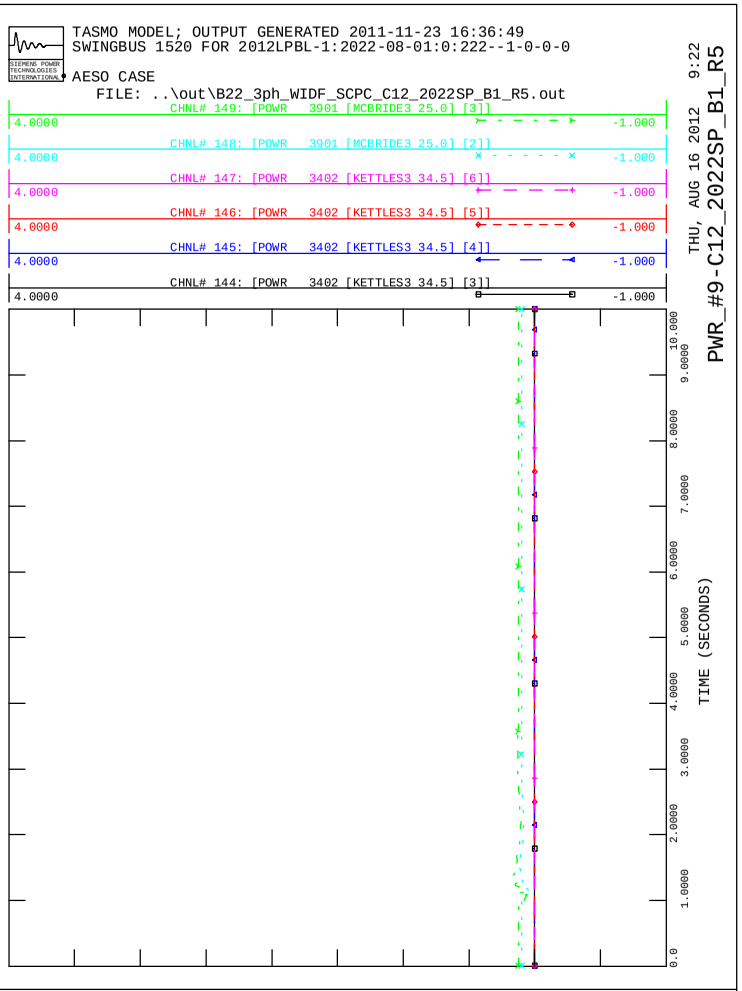

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

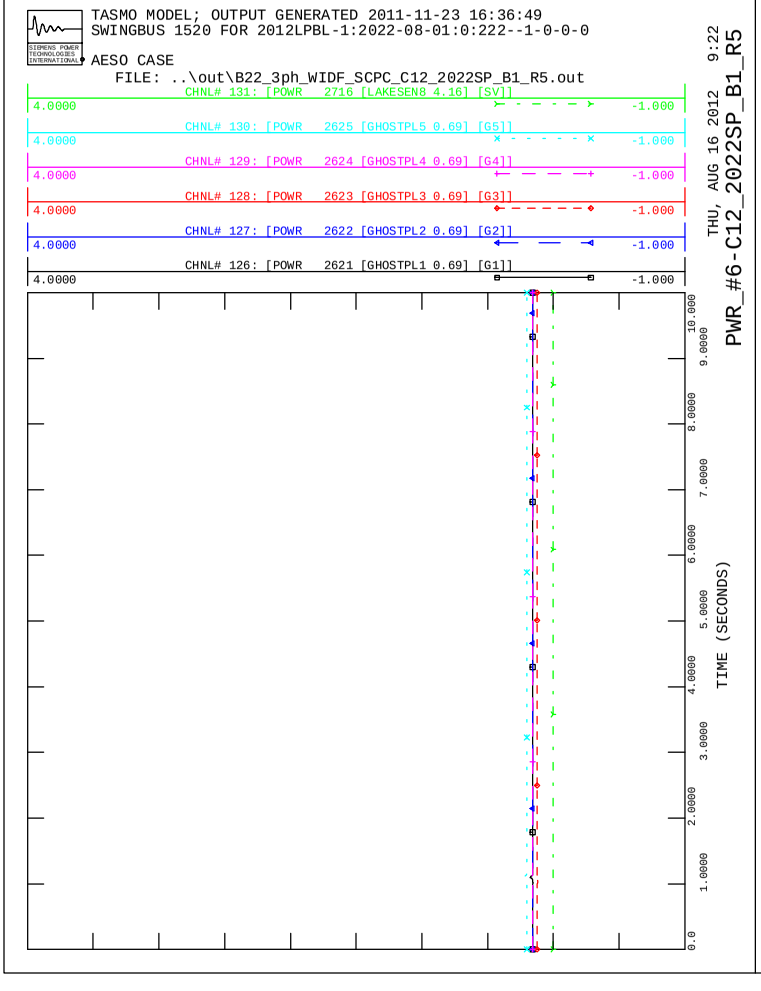

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

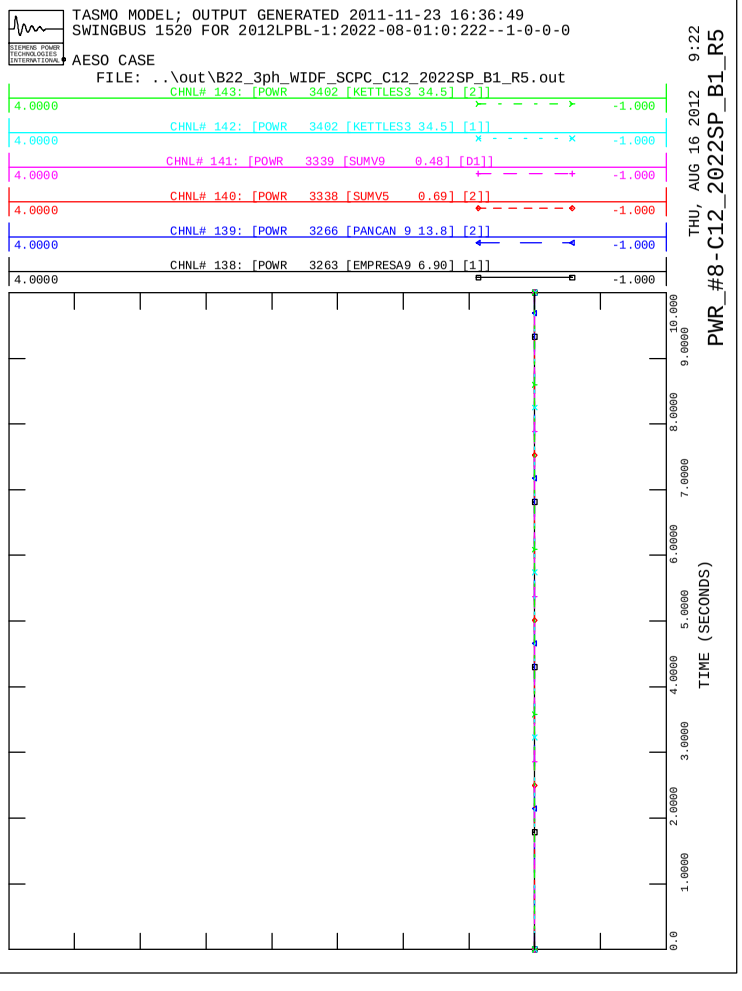

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

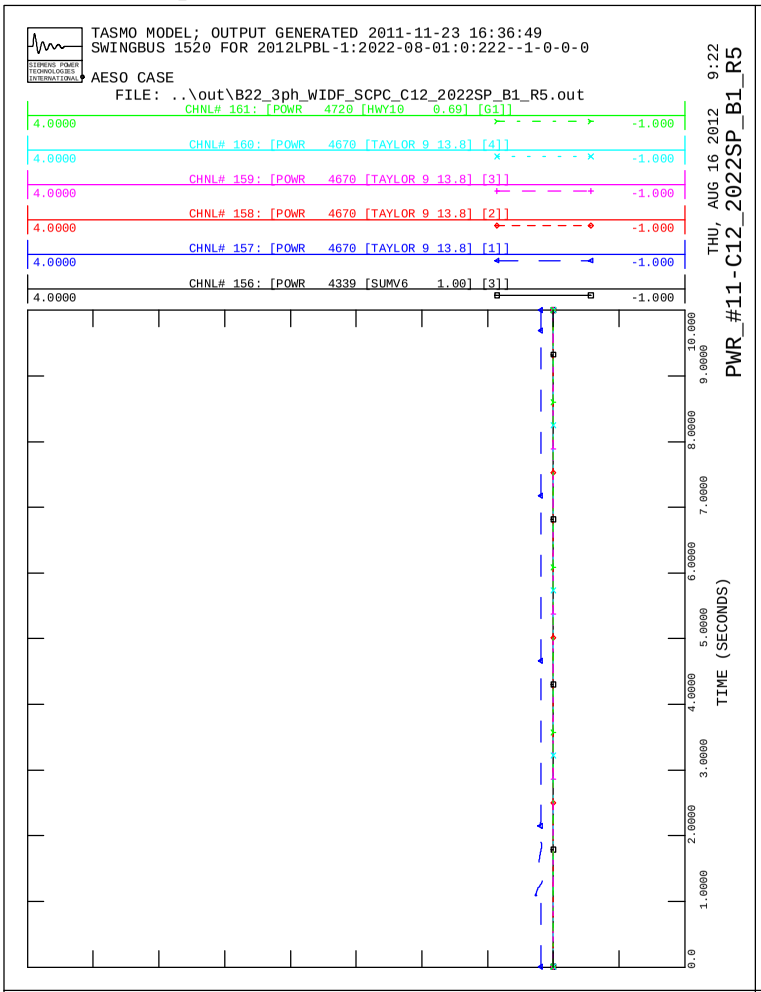

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:22

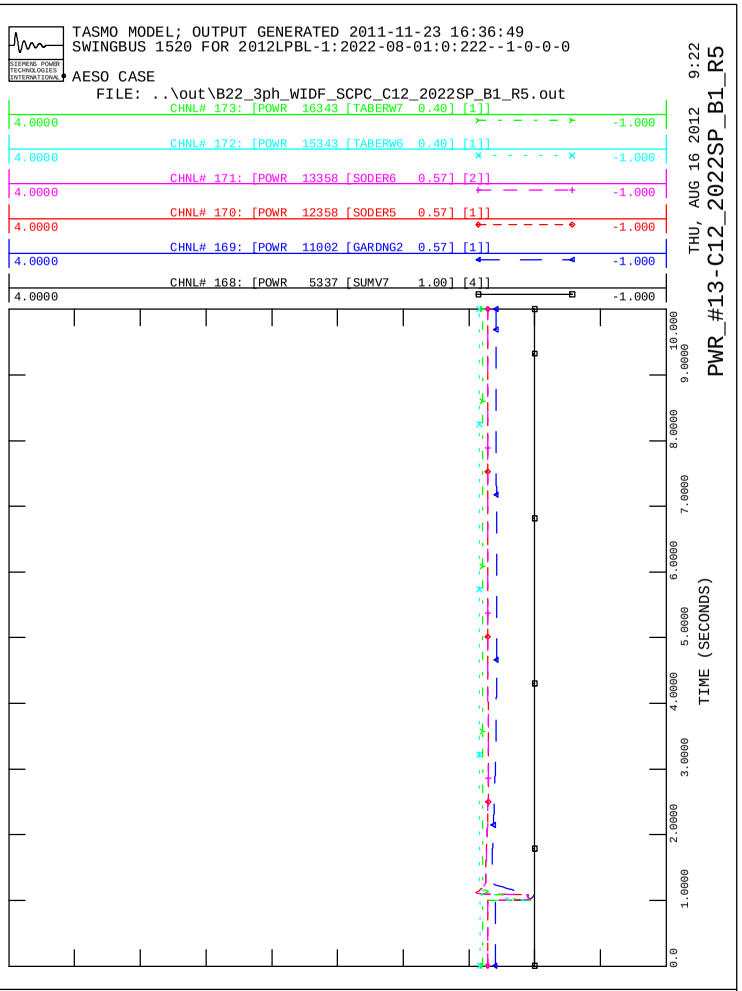

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#7-C12_2022SP_B1_R5

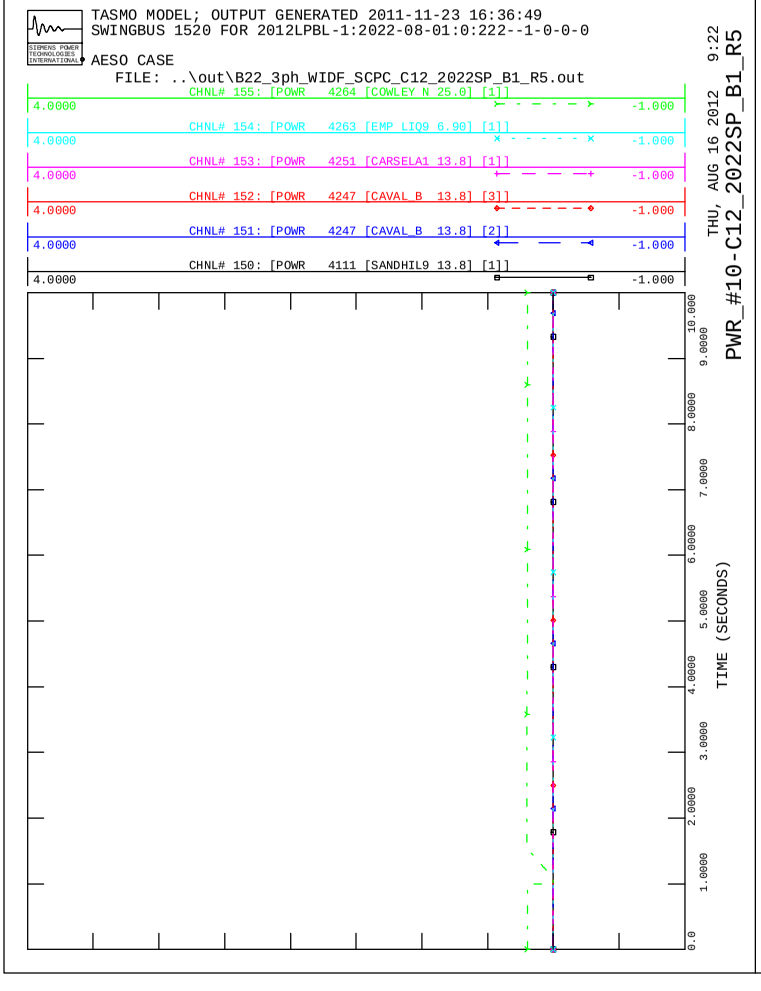

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#9-C12_2022SP_B1_R5

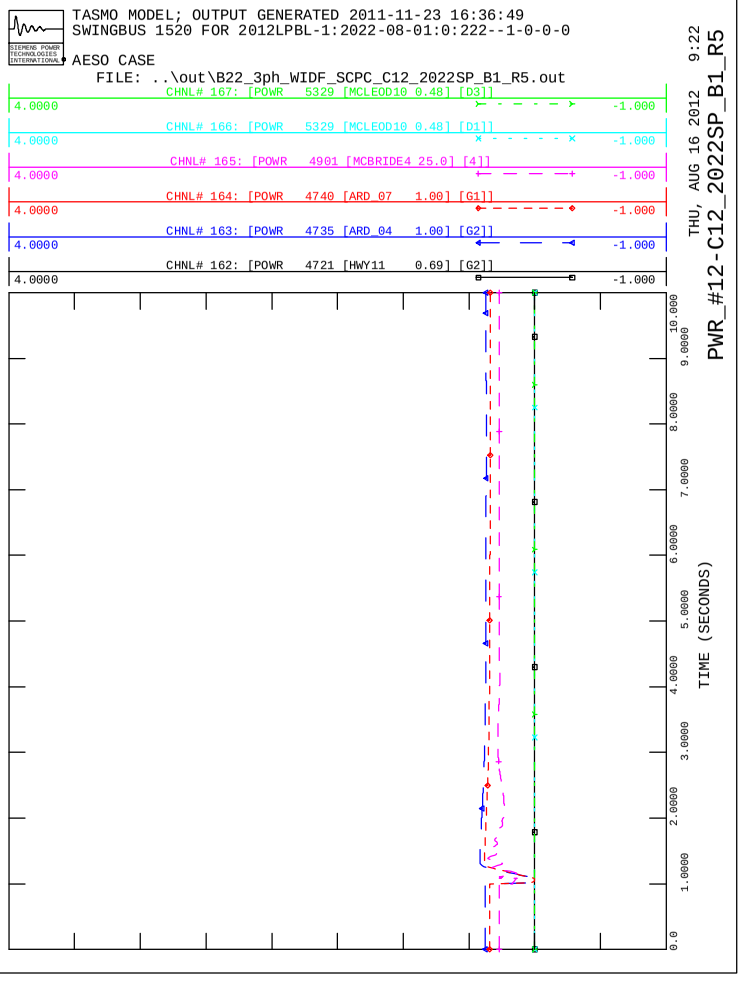

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#6-C12_2022SP_B1_R5

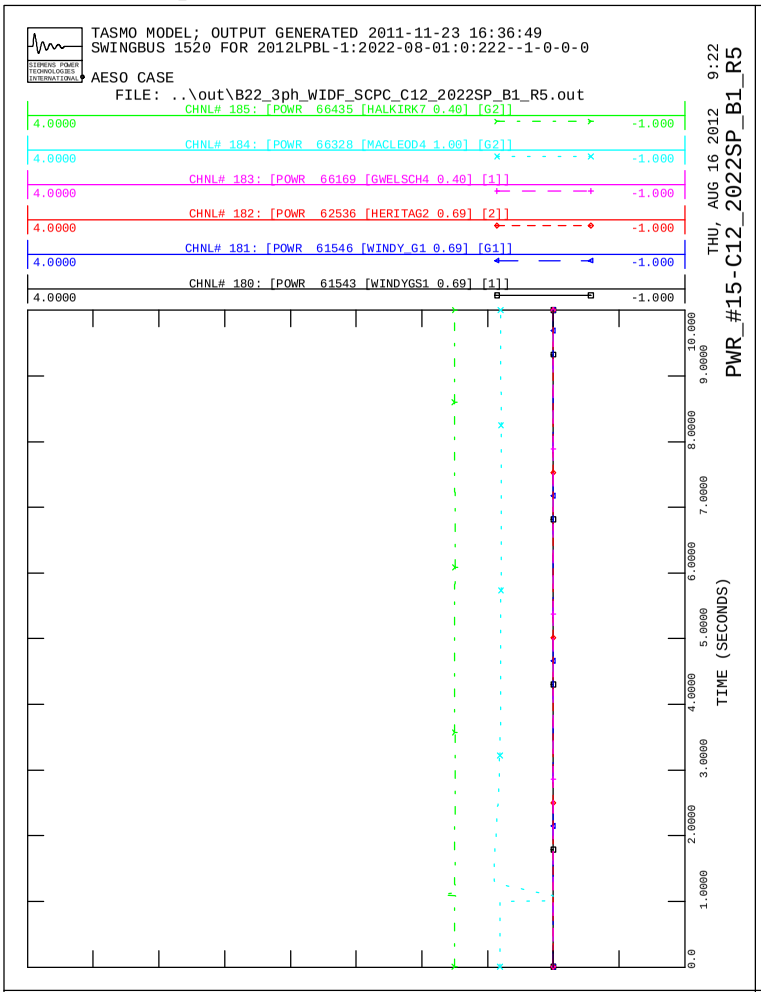

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#8-C12_2022SP_B1_R5

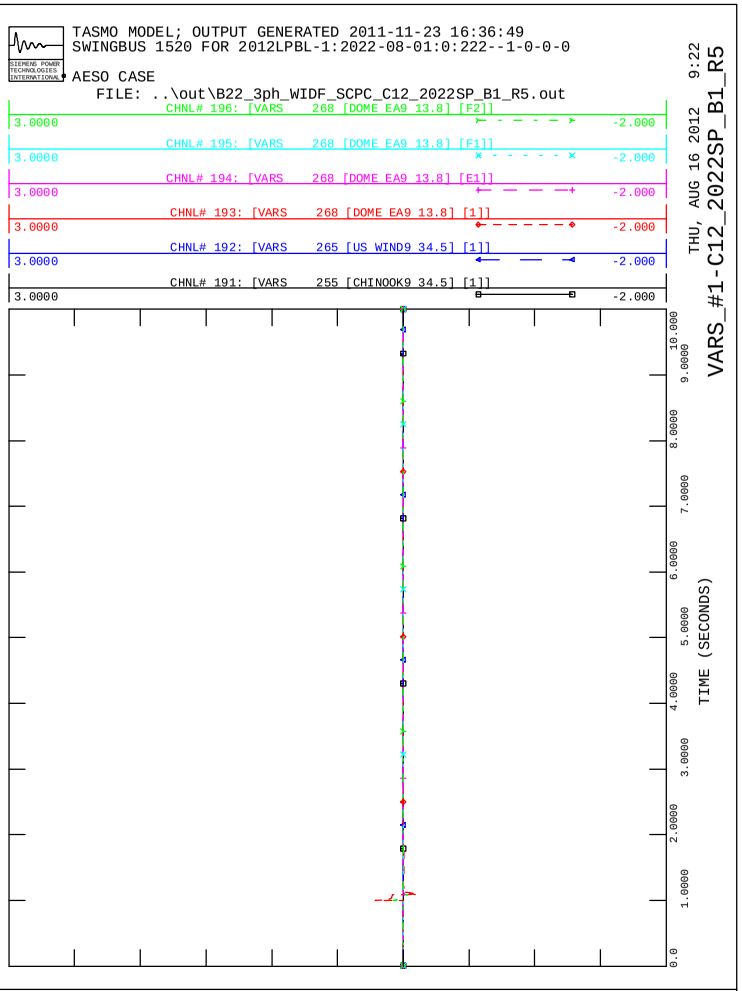

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#11-C12_2022SP_B1_R5

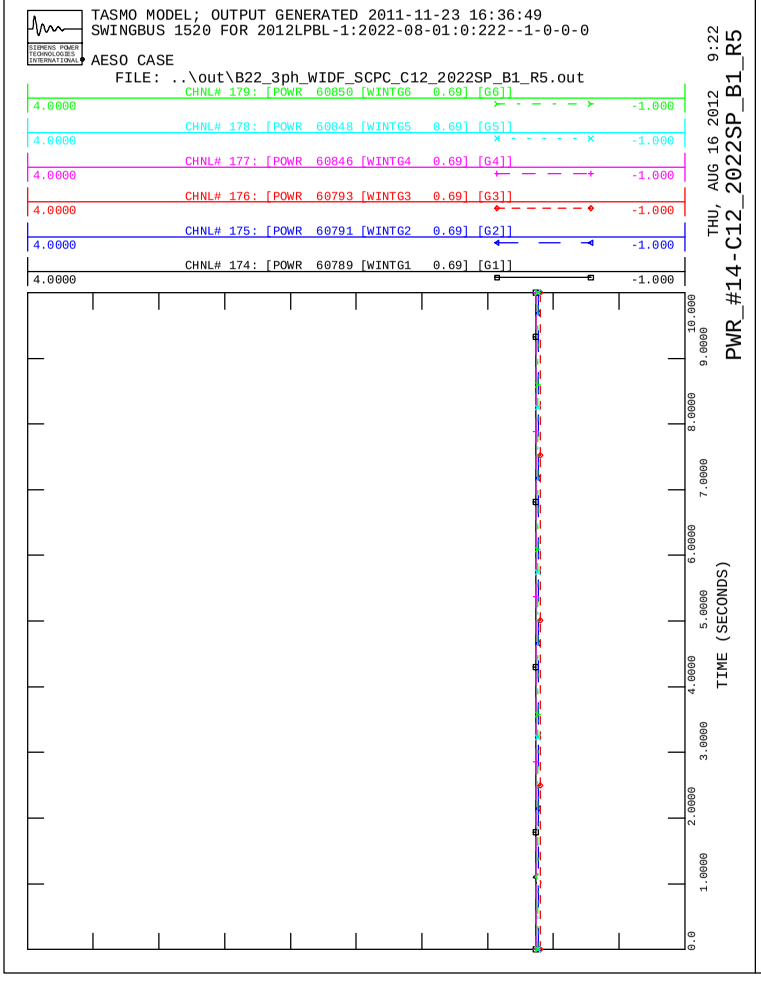

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#13-C12_2022SP_B1_R5

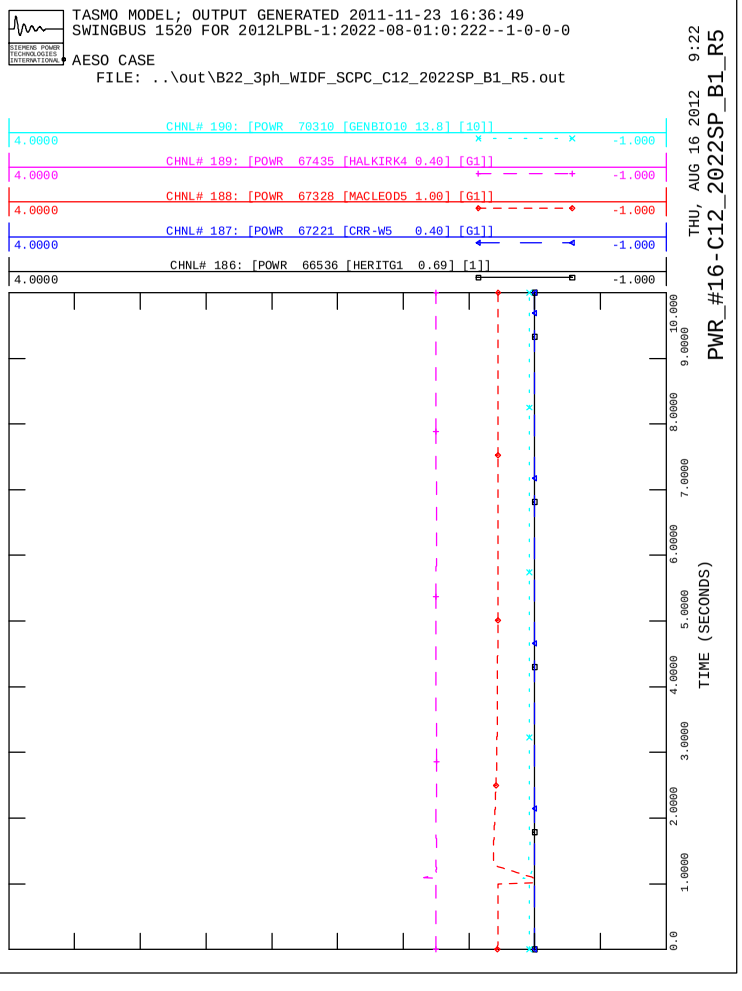

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#10-C12_2022SP_B1_R5

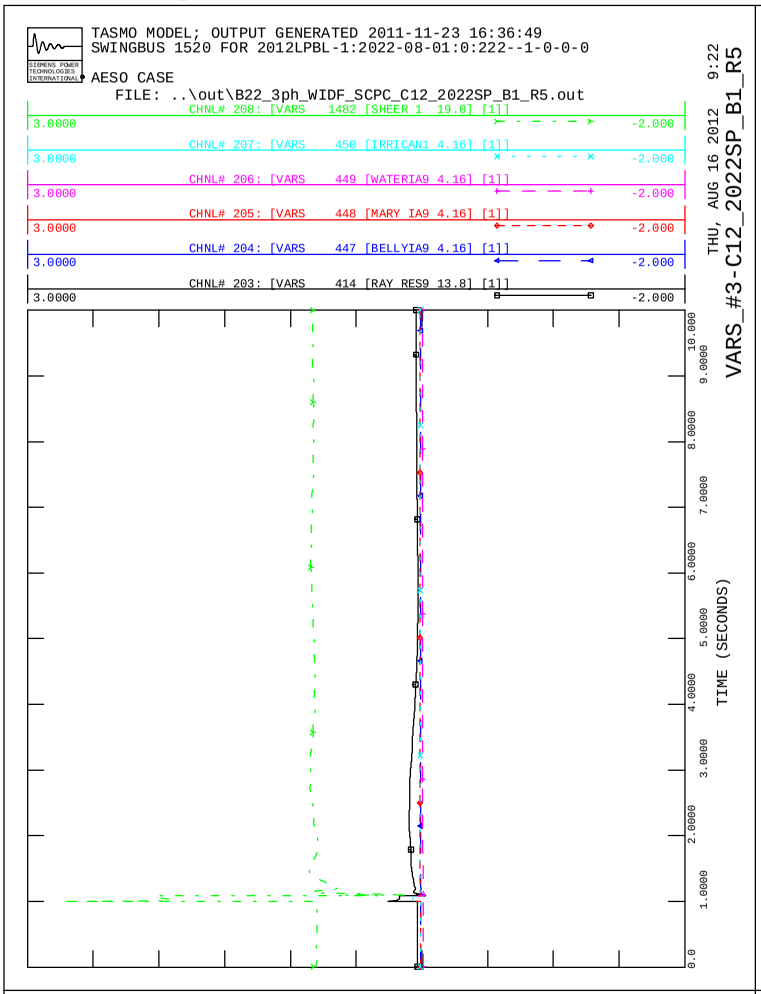

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
PWR_#12-C12_2022SP_B1_R5

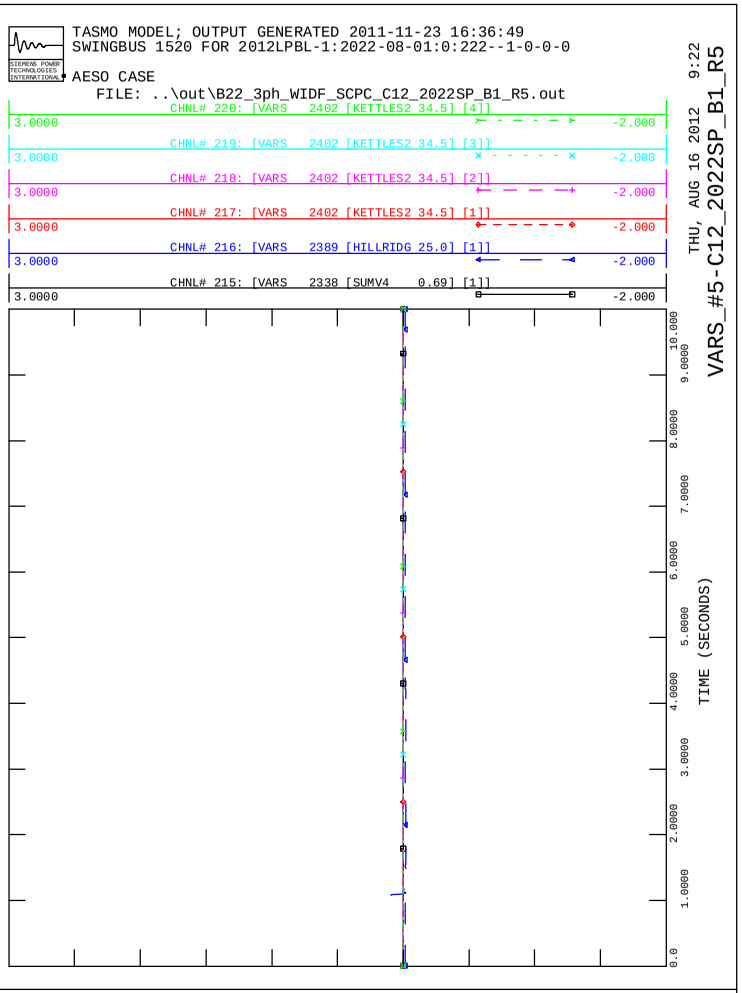

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

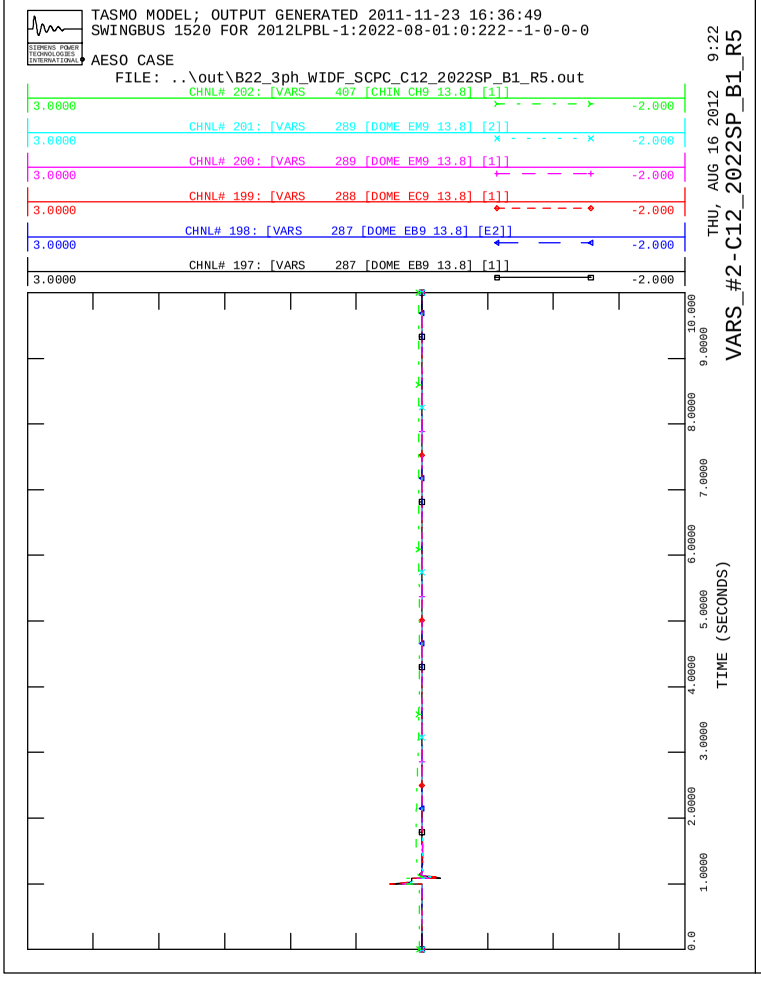

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

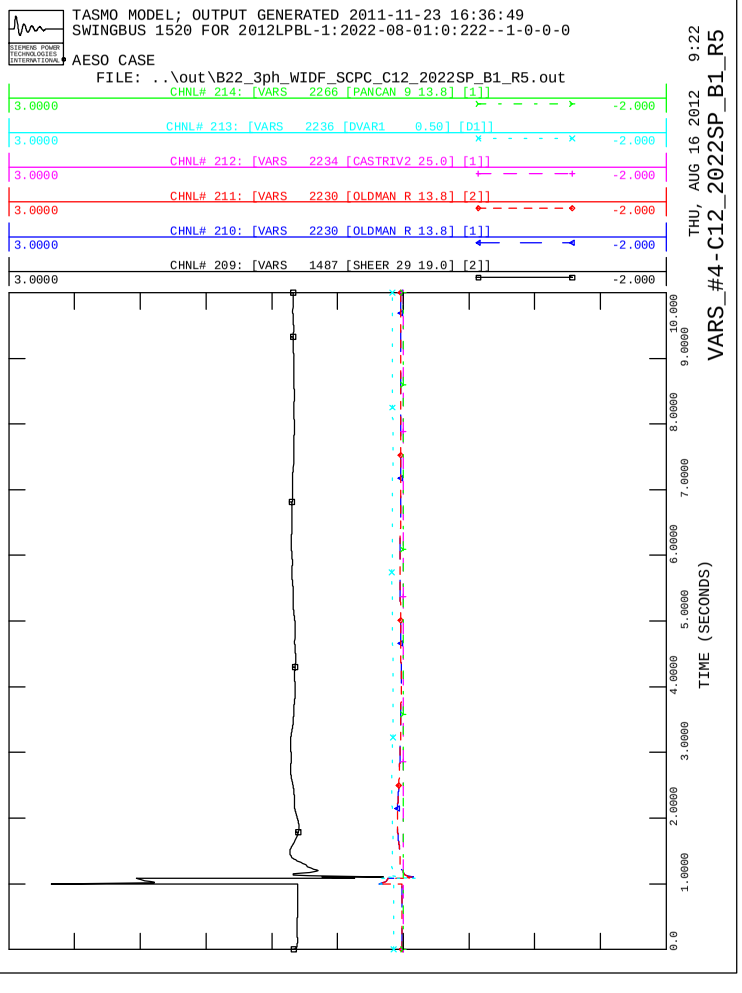

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

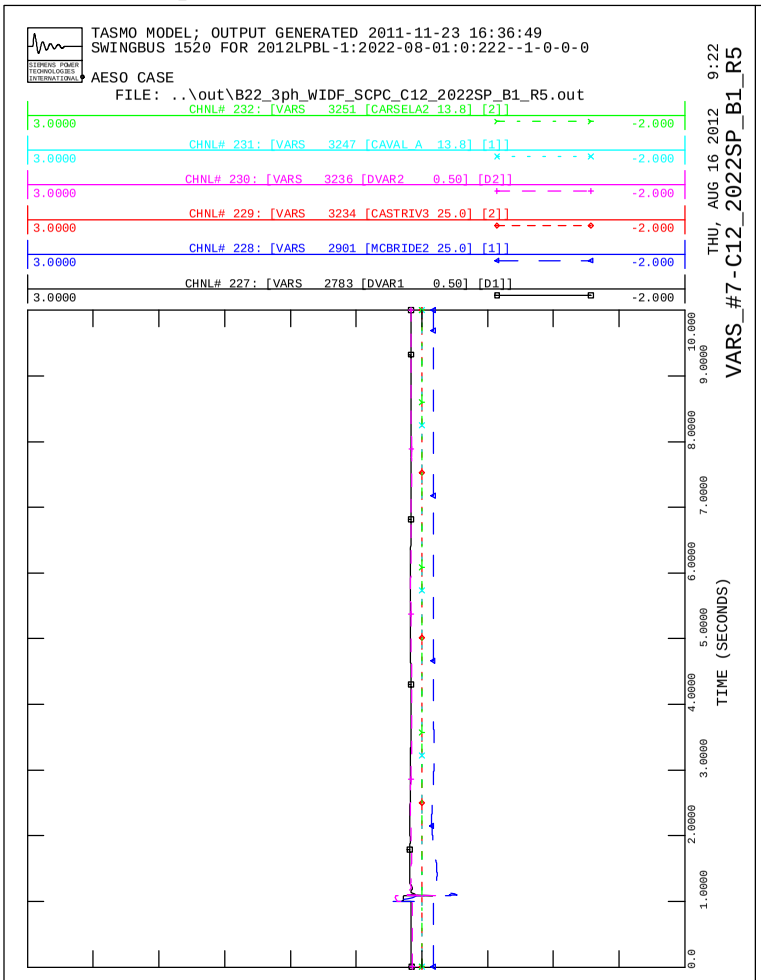

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:22
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

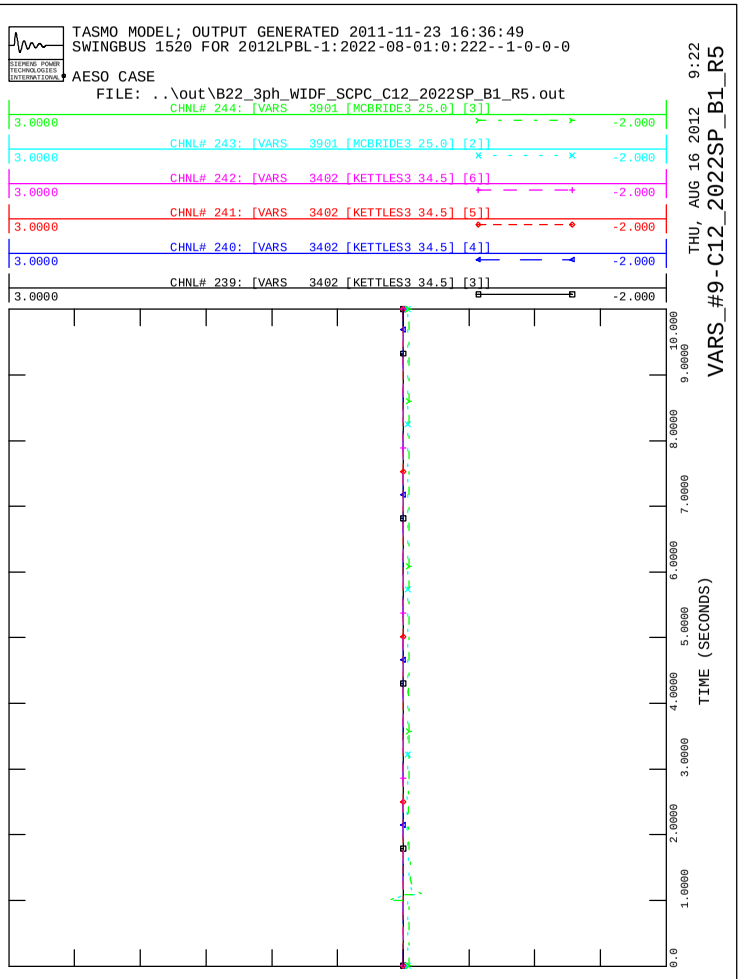

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

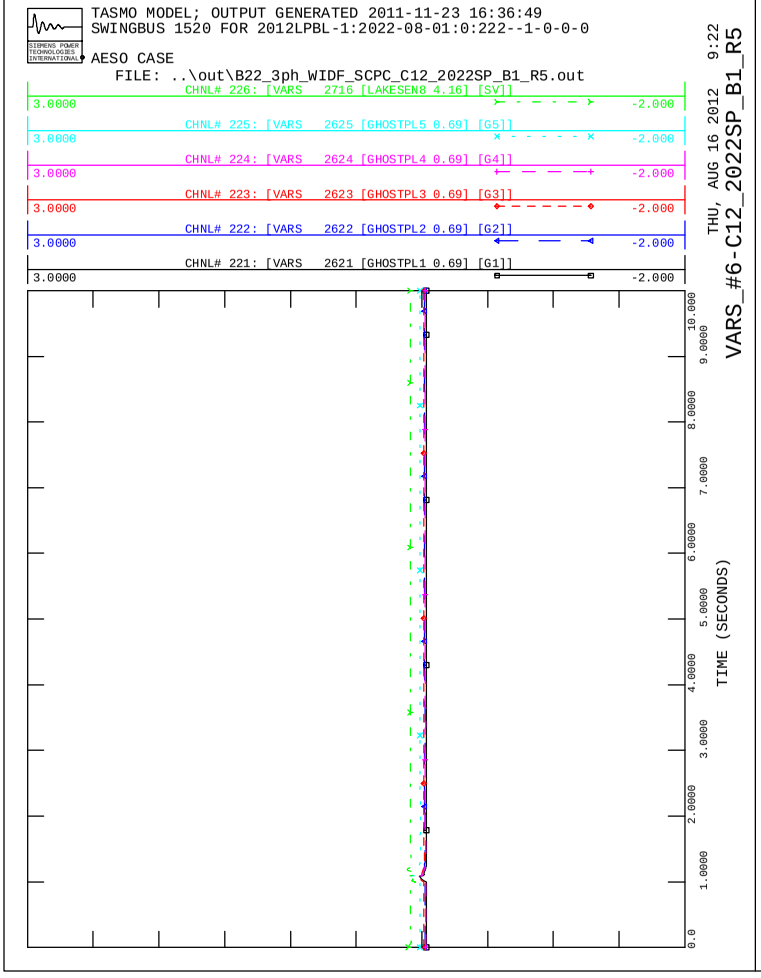

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

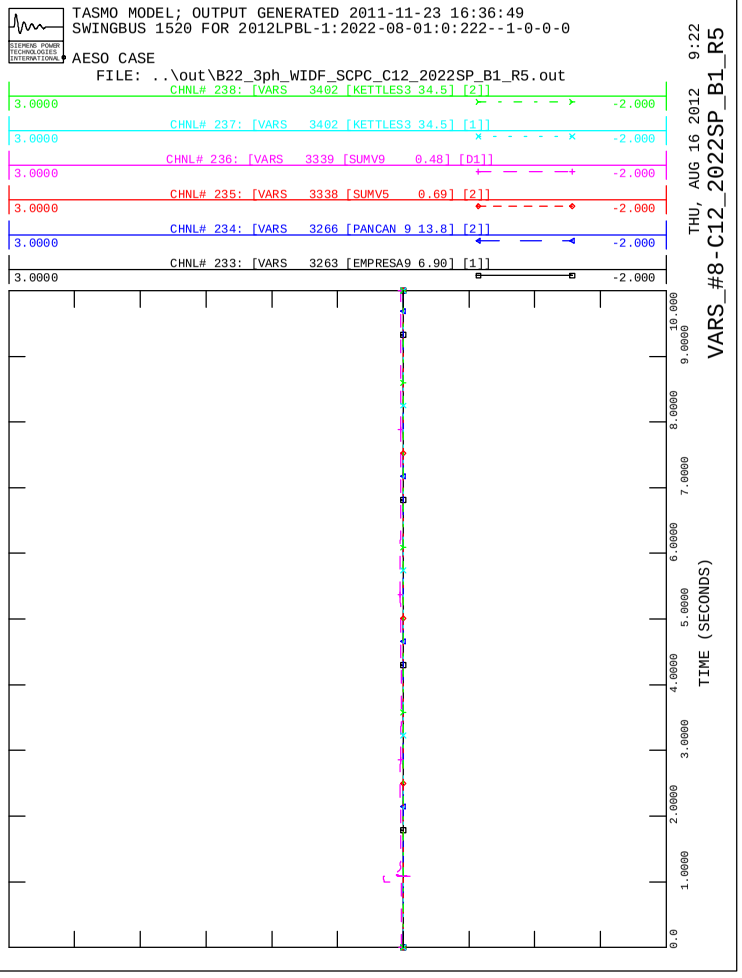

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

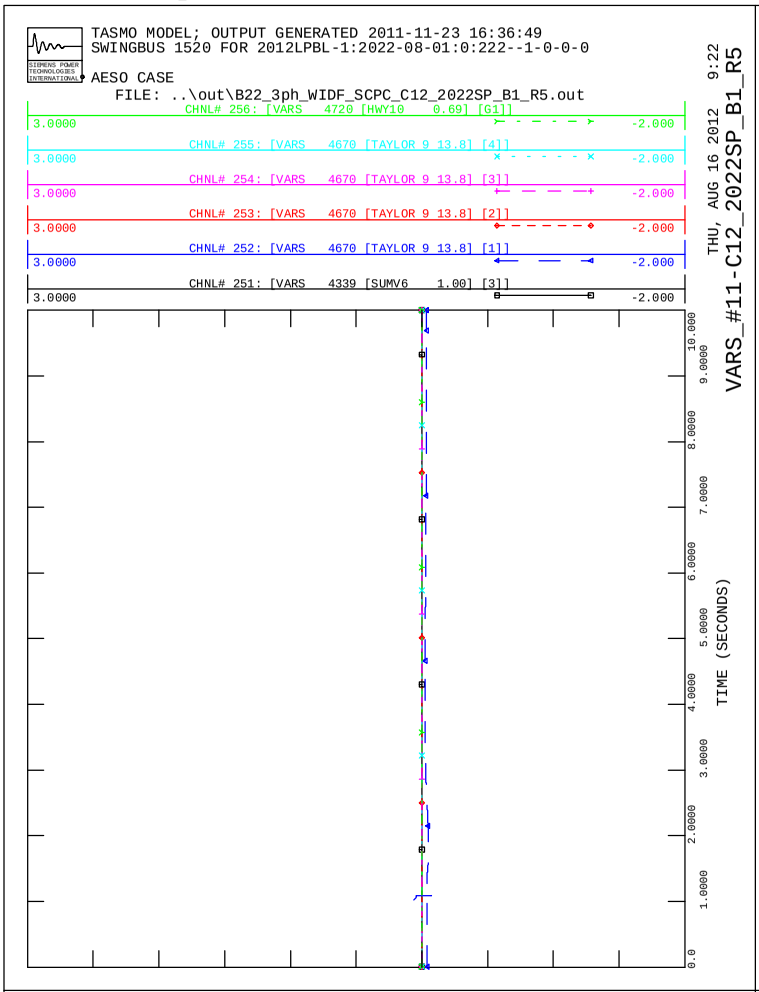

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

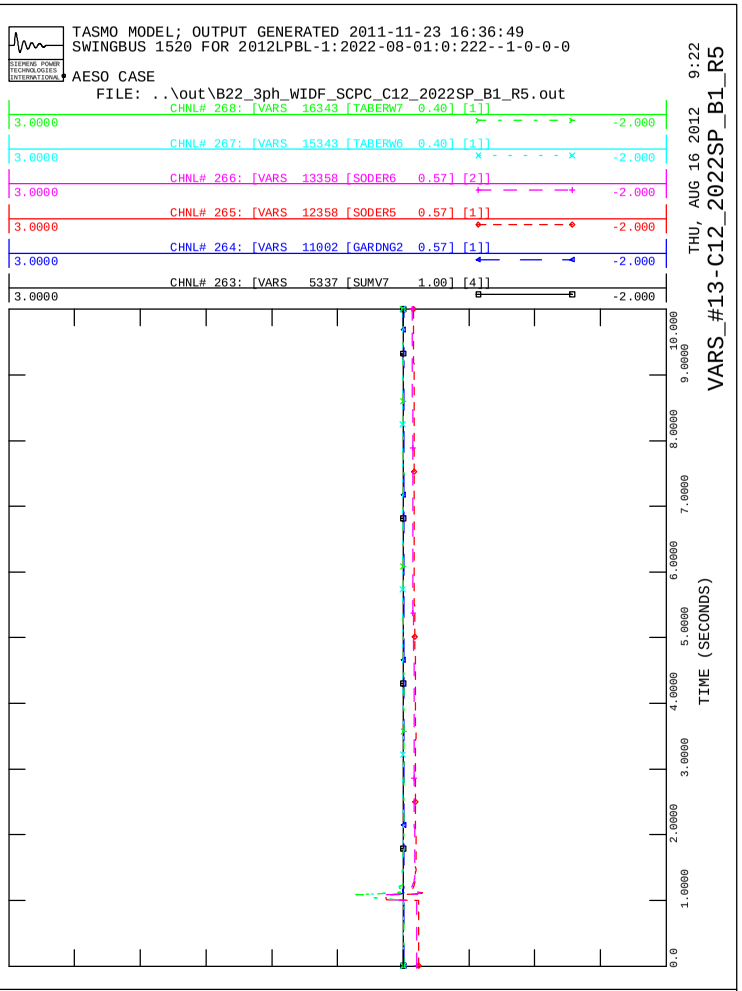

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

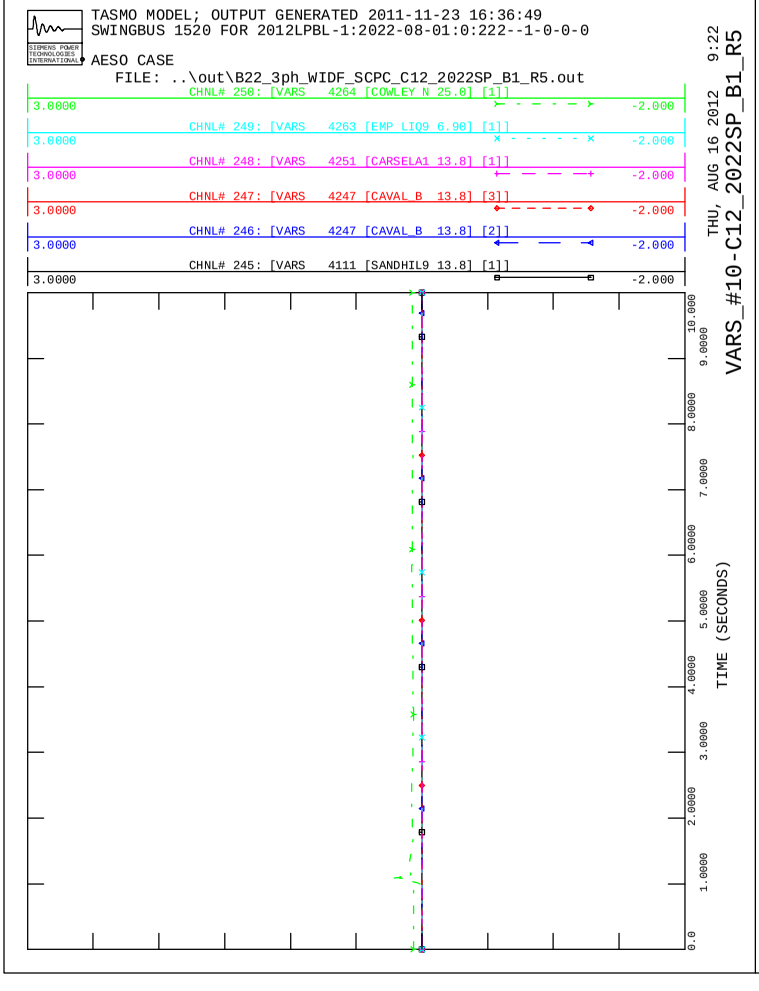

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

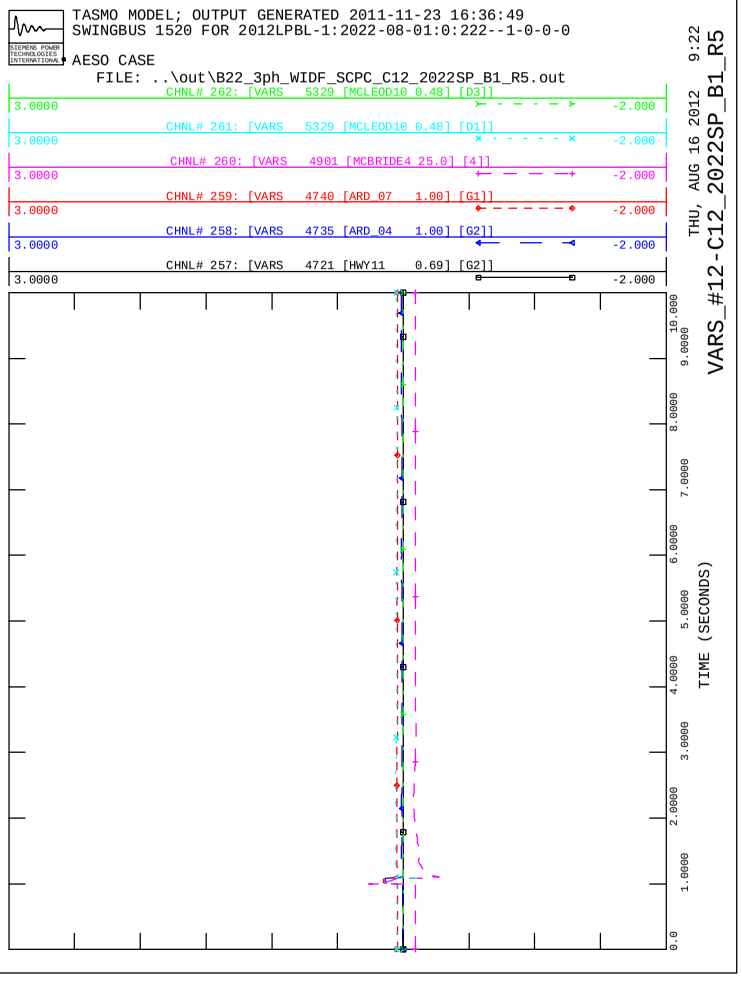

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

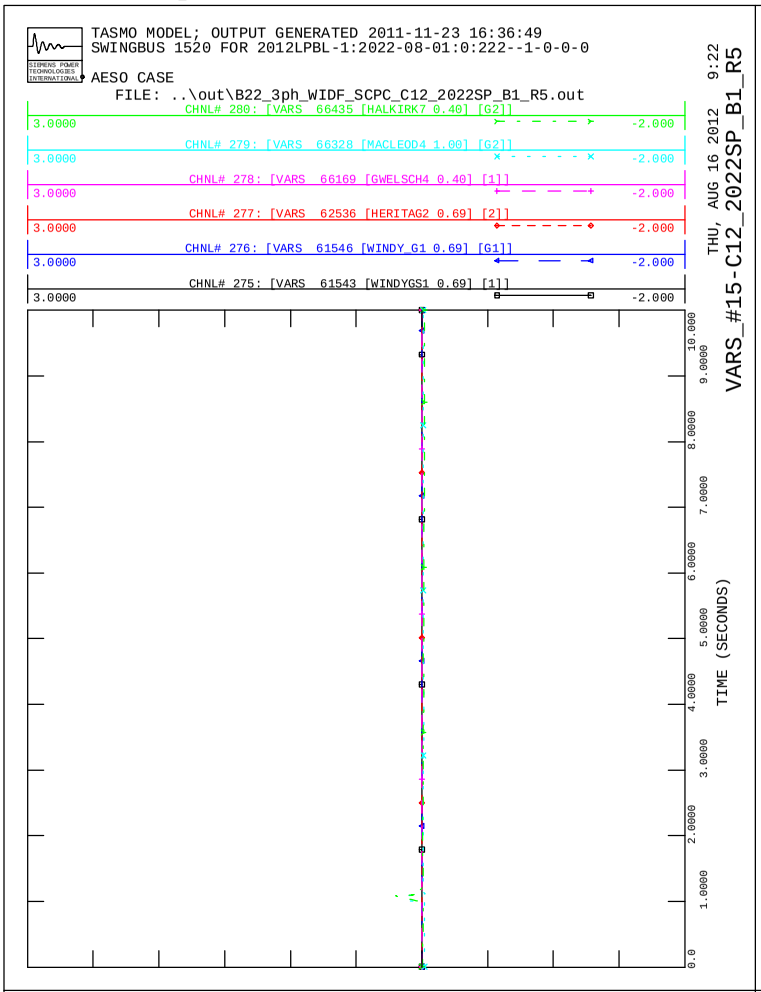

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:22
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

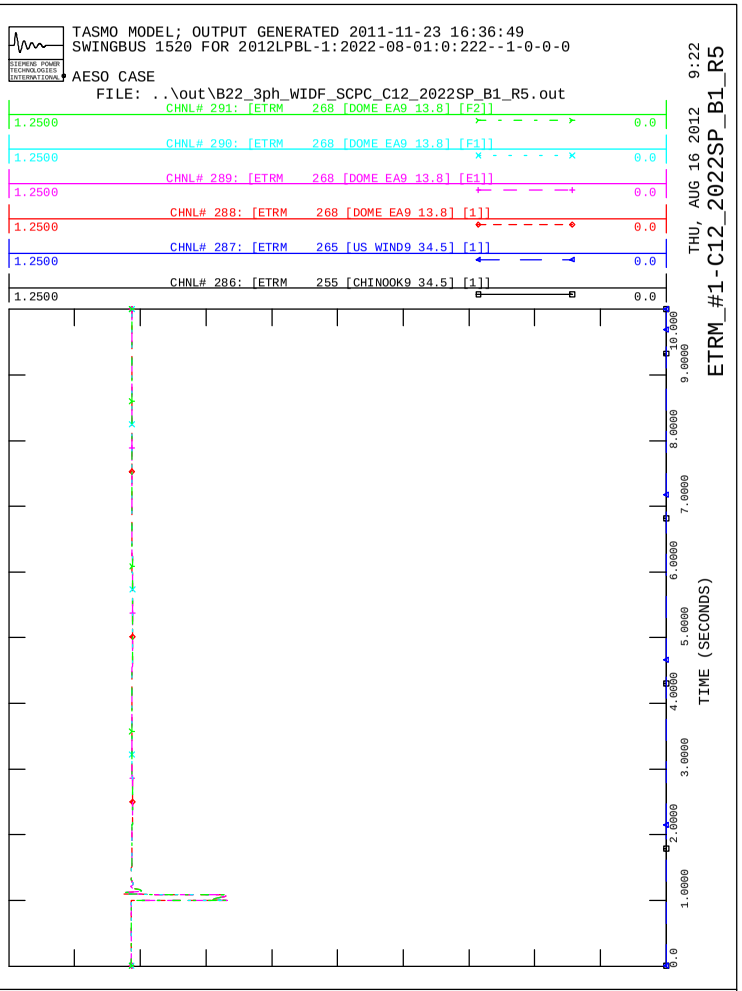

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#11-C12_2022SP_B1_R5

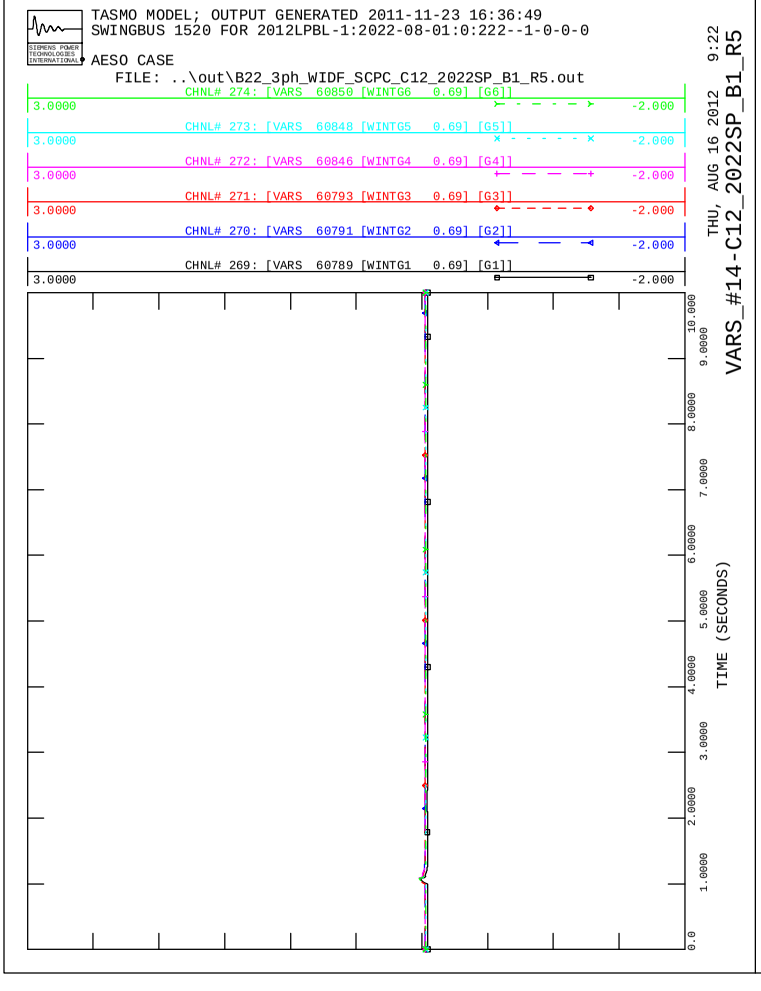

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#13-C12_2022SP_B1_R5

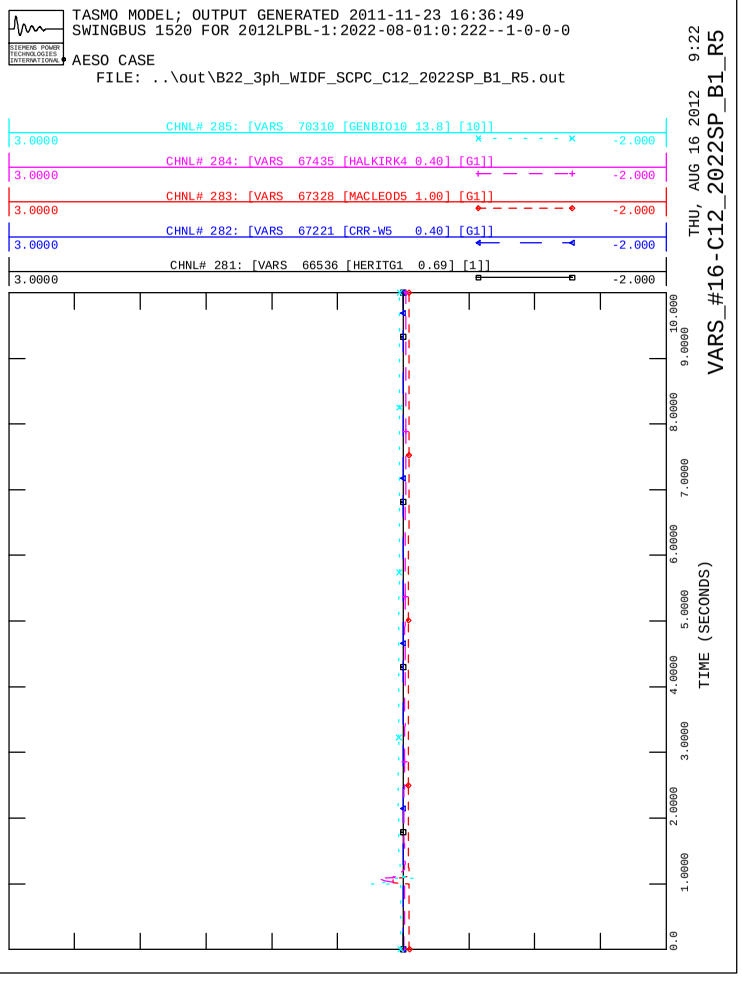

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#10-C12_2022SP_B1_R5

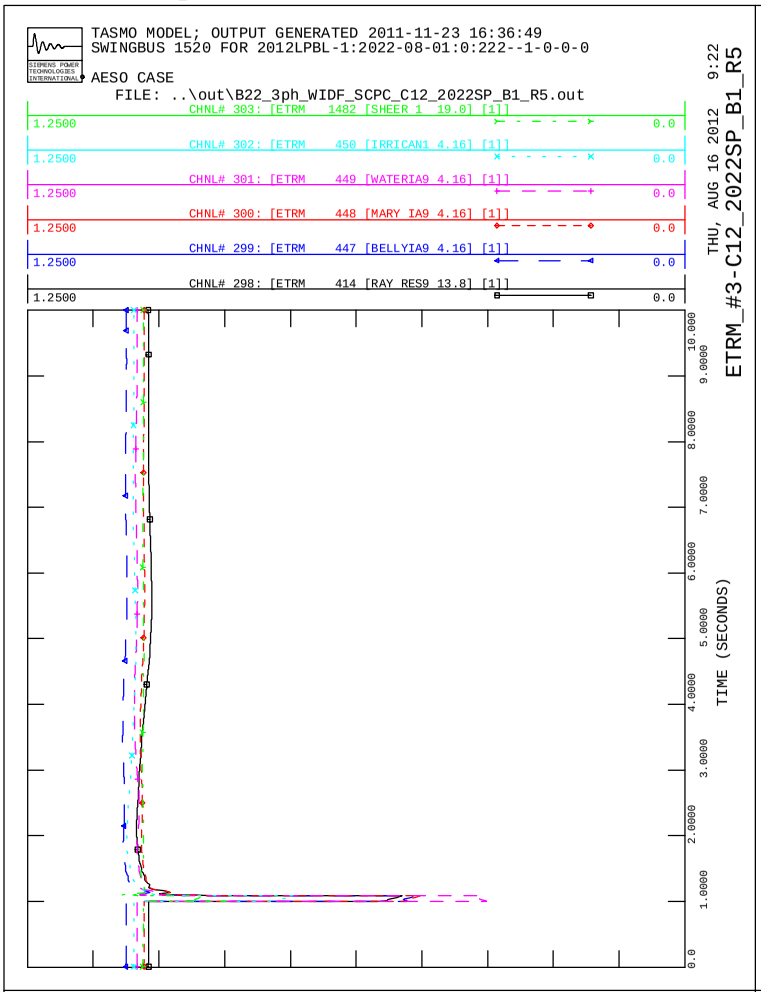

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#12-C12_2022SP_B1_R5

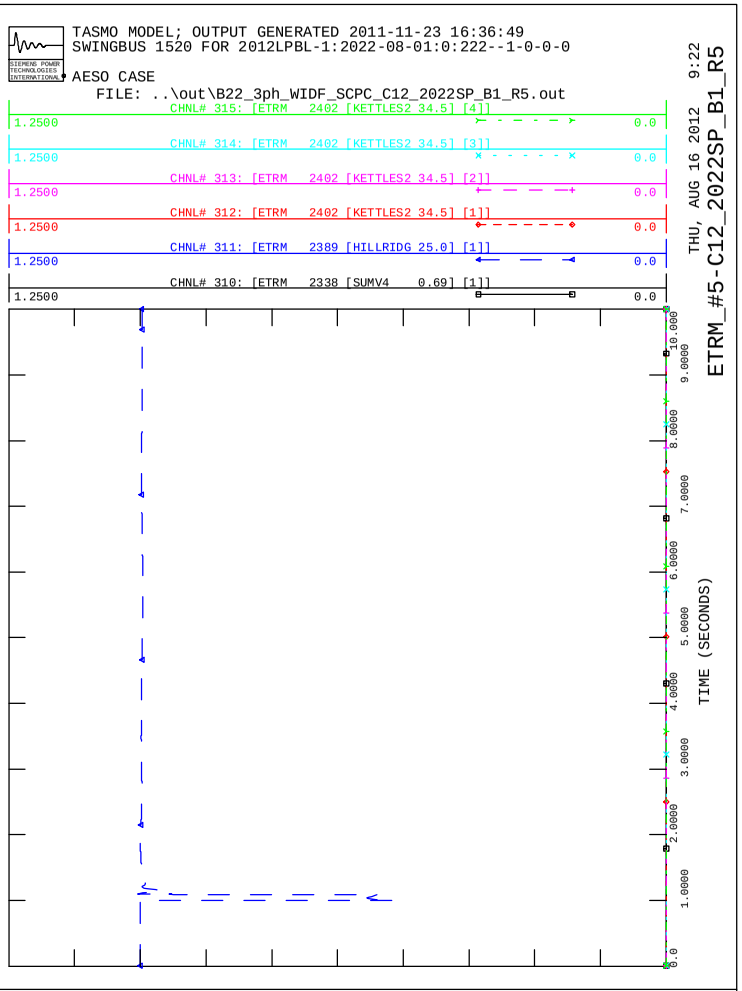

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#15-C12_2022SP_B1_R5

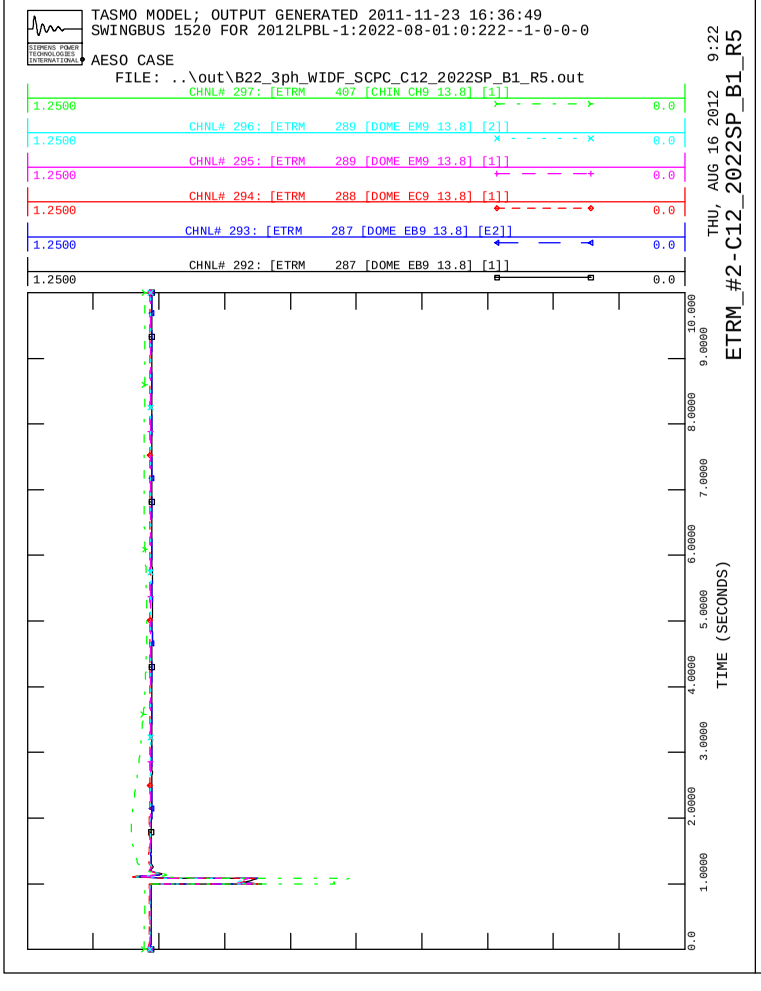

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#1-C12_2022SP_B1_R5

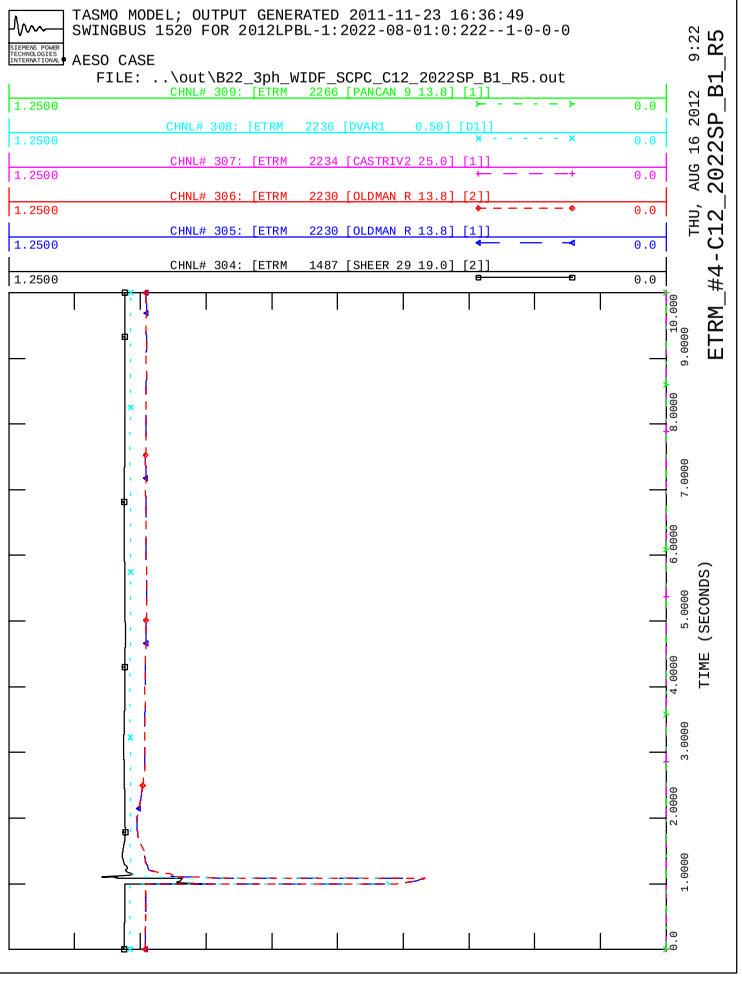

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#14-C12_2022SP_B1_R5

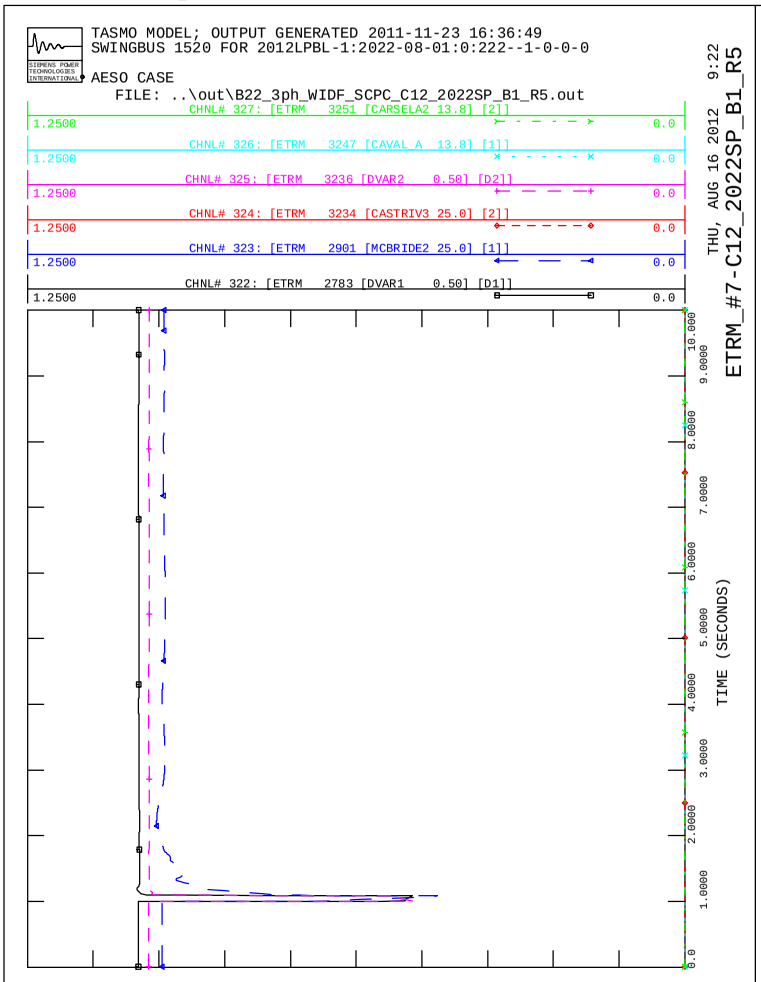

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:22
VARS_#16-C12_2022SP_B1_R5

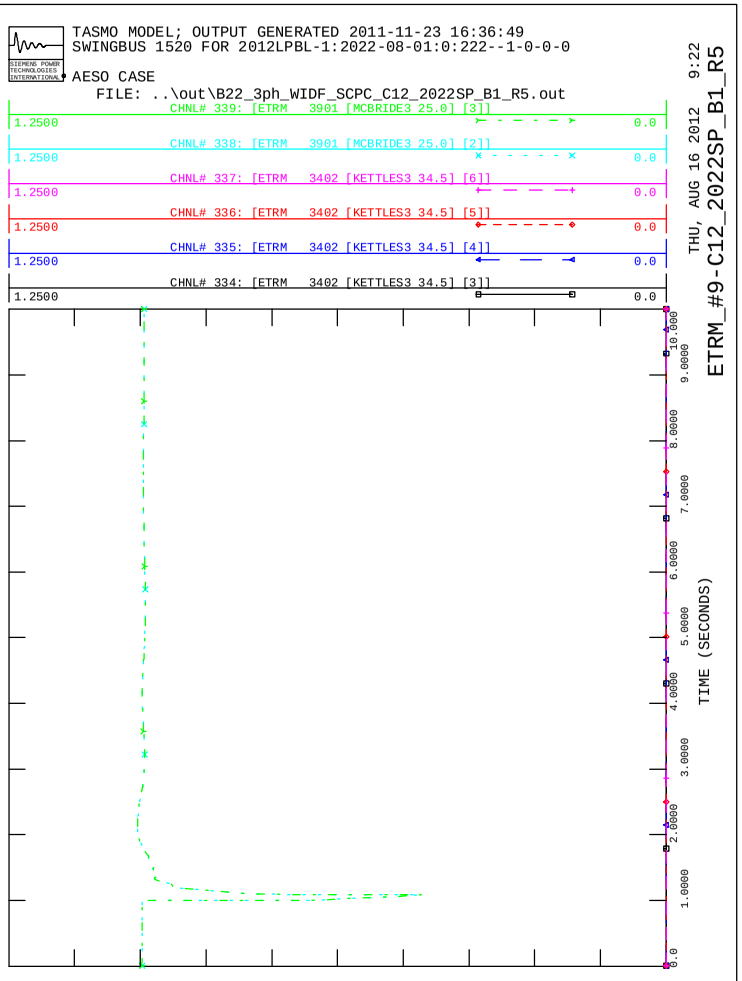

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:22
ETRM_#3-C12_2022SP_B1_R5

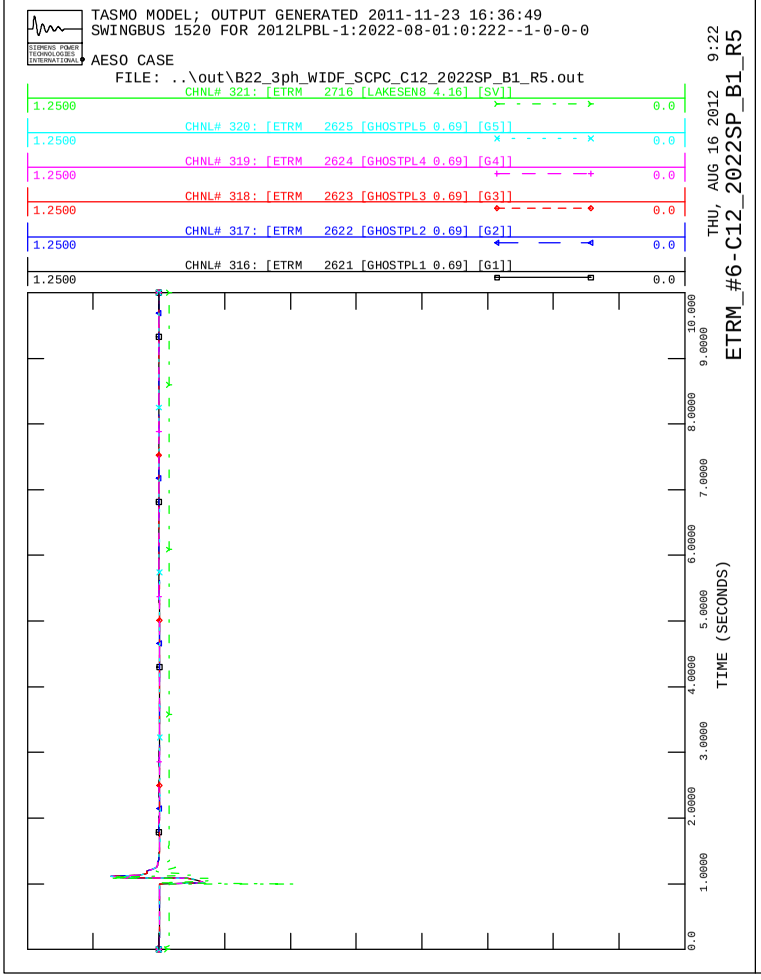

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:22
ETRM_#5-C12_2022SP_B1_R5

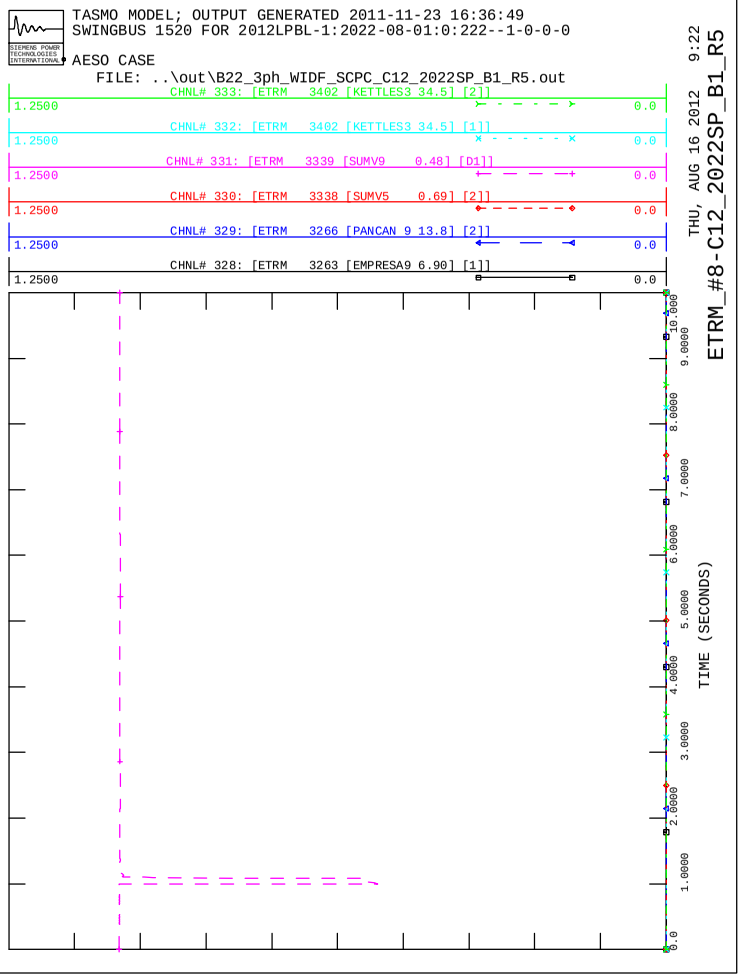

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:22
ETRM_#2-C12_2022SP_B1_R5

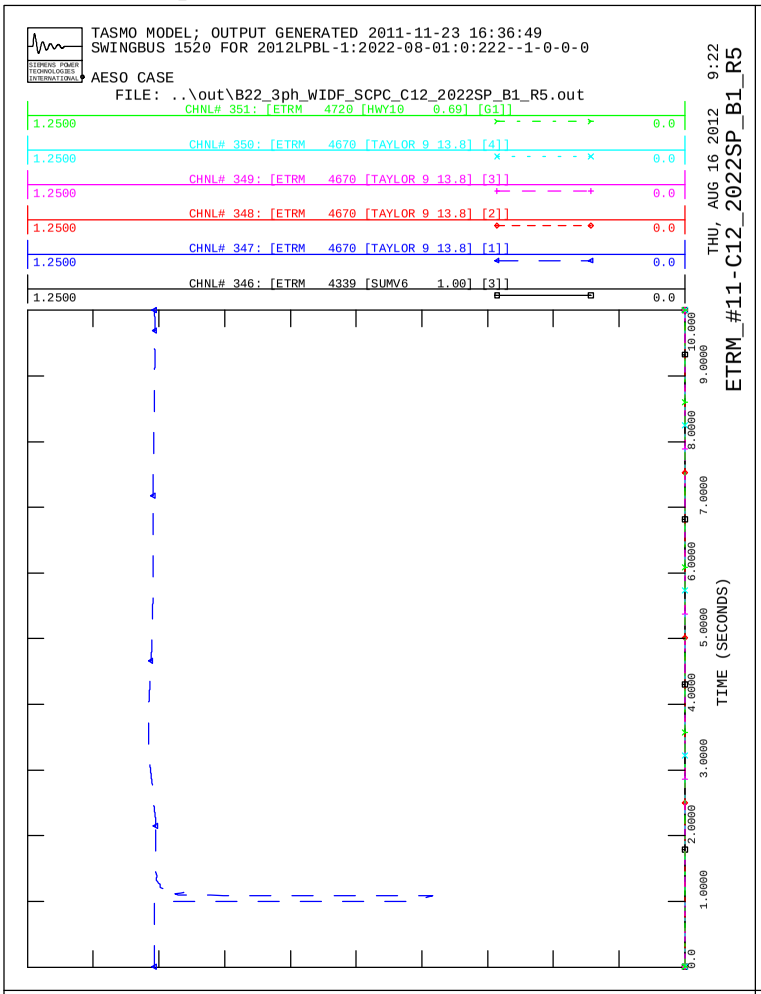

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:22
ETRM_#4-C12_2022SP_B1_R5

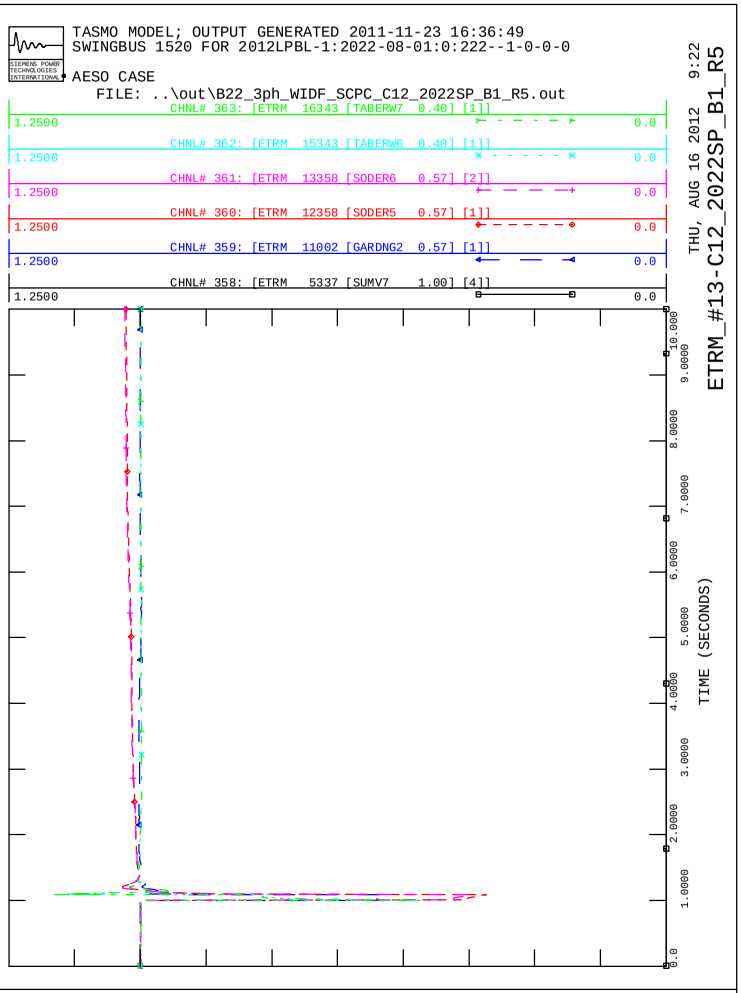

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

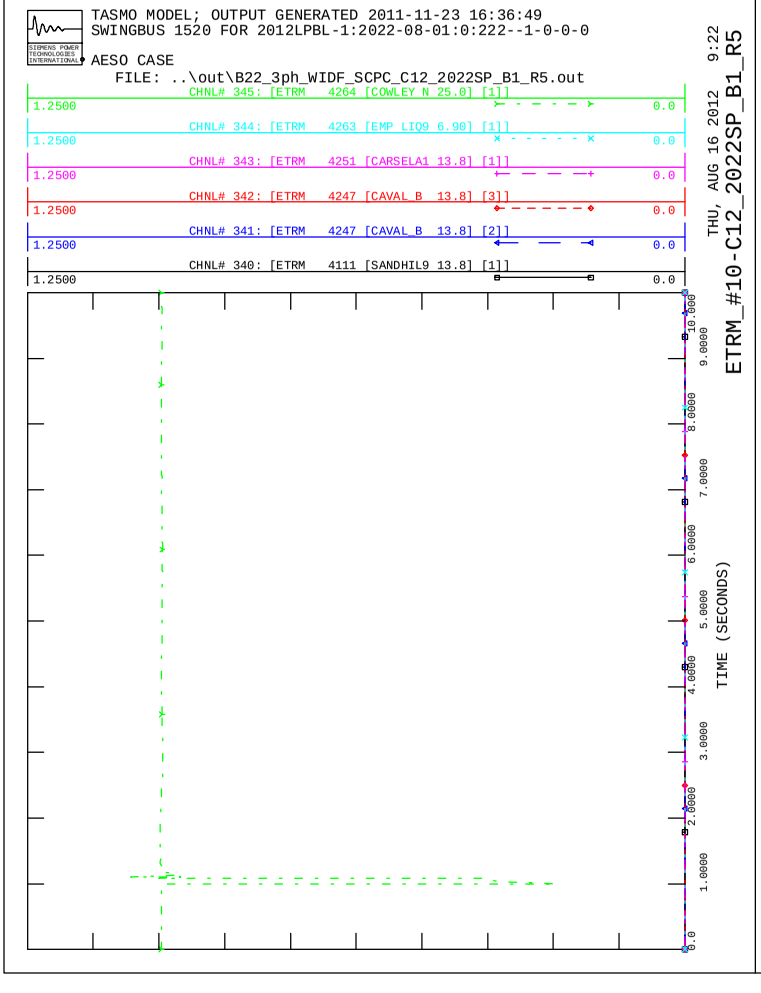

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

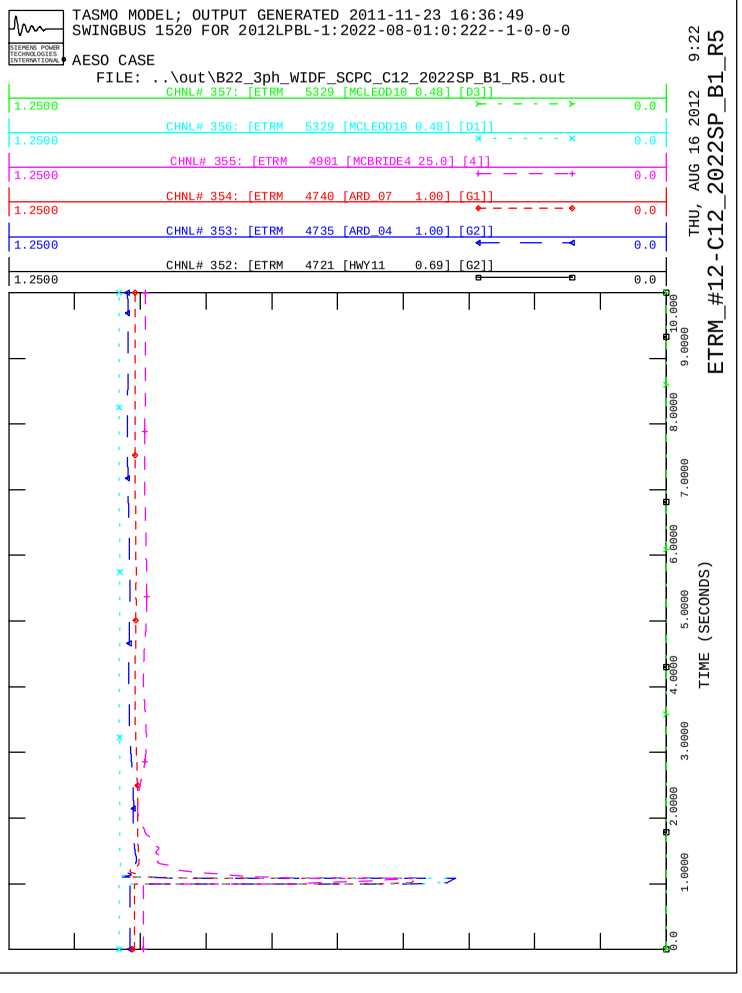

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

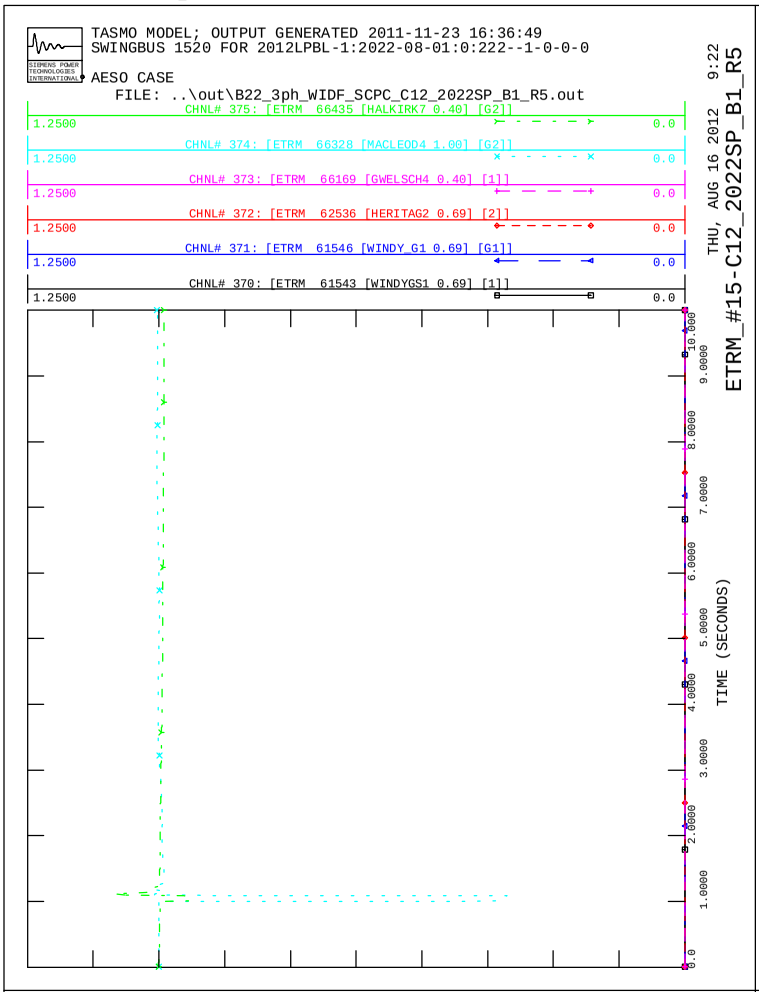

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

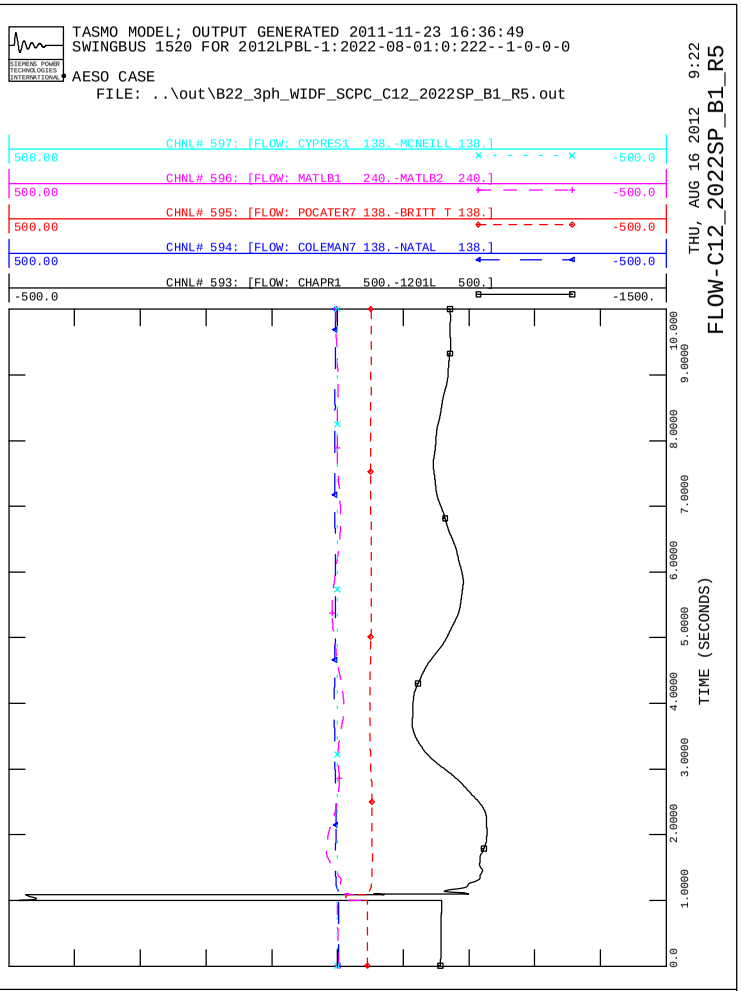

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

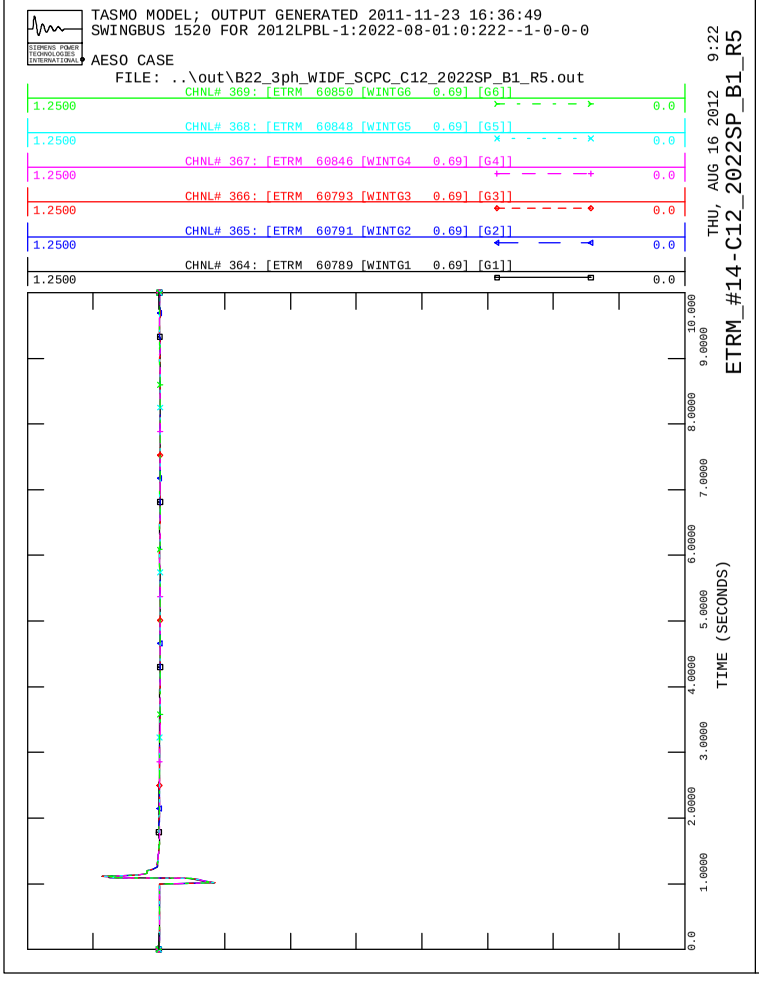

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

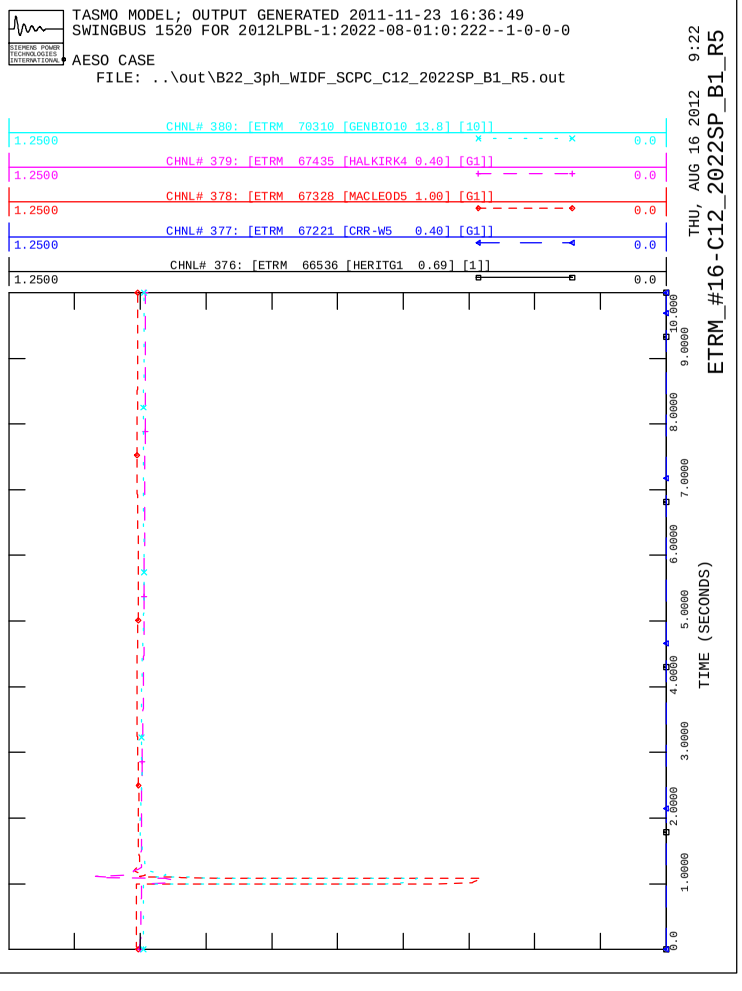

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

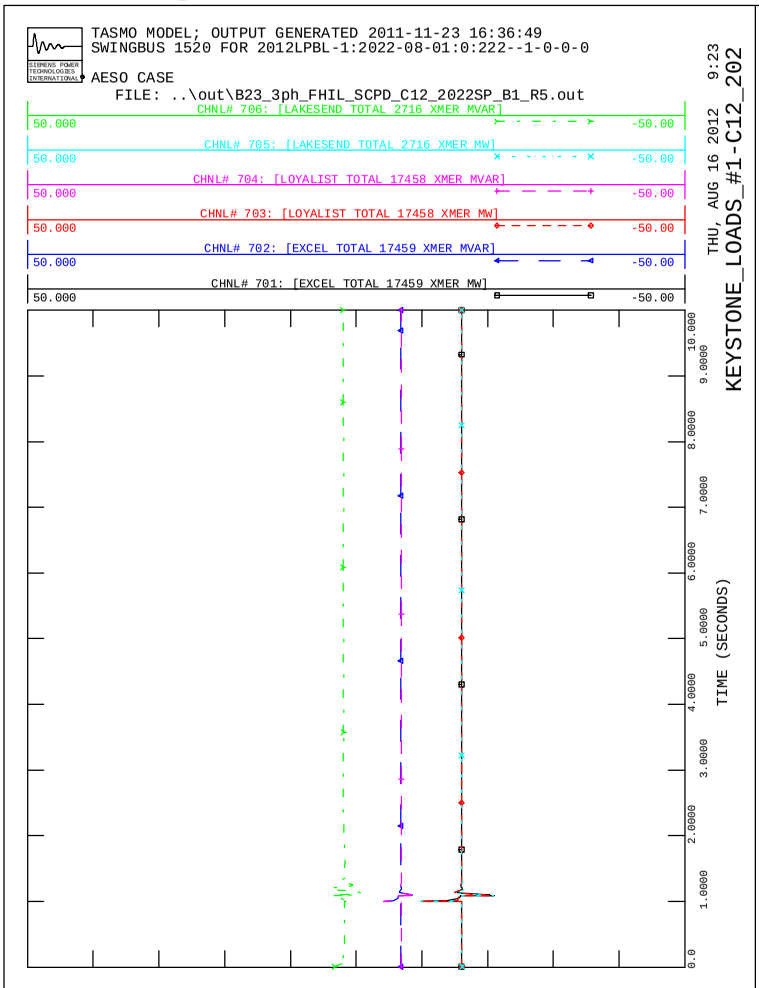

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:22
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

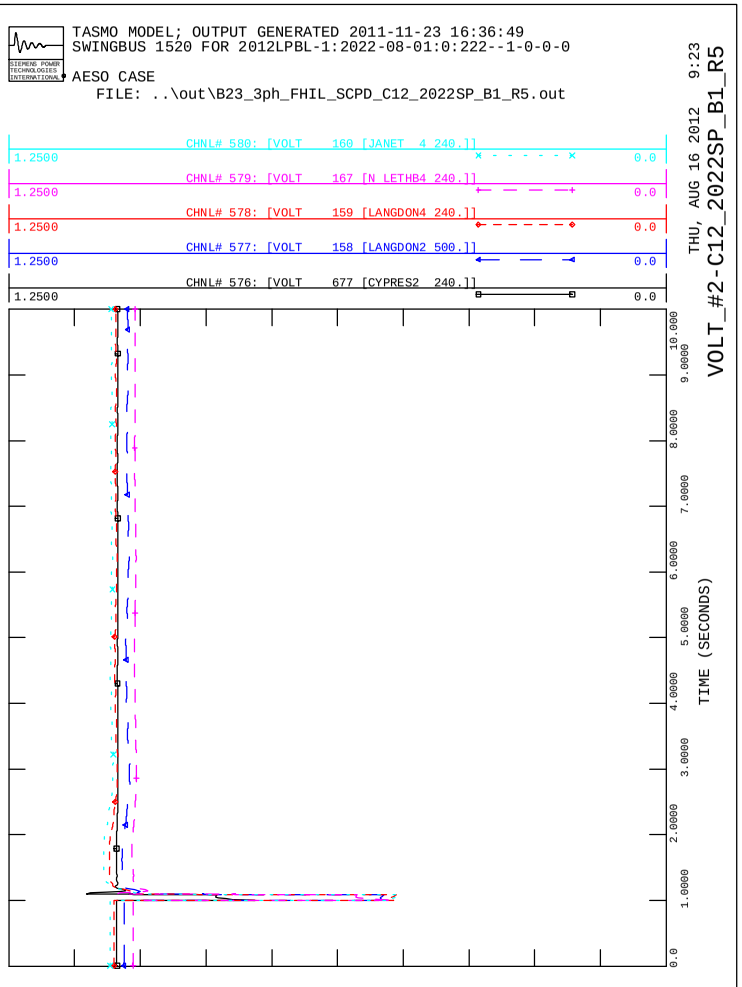

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#15-C12_2022SP_B1_R5

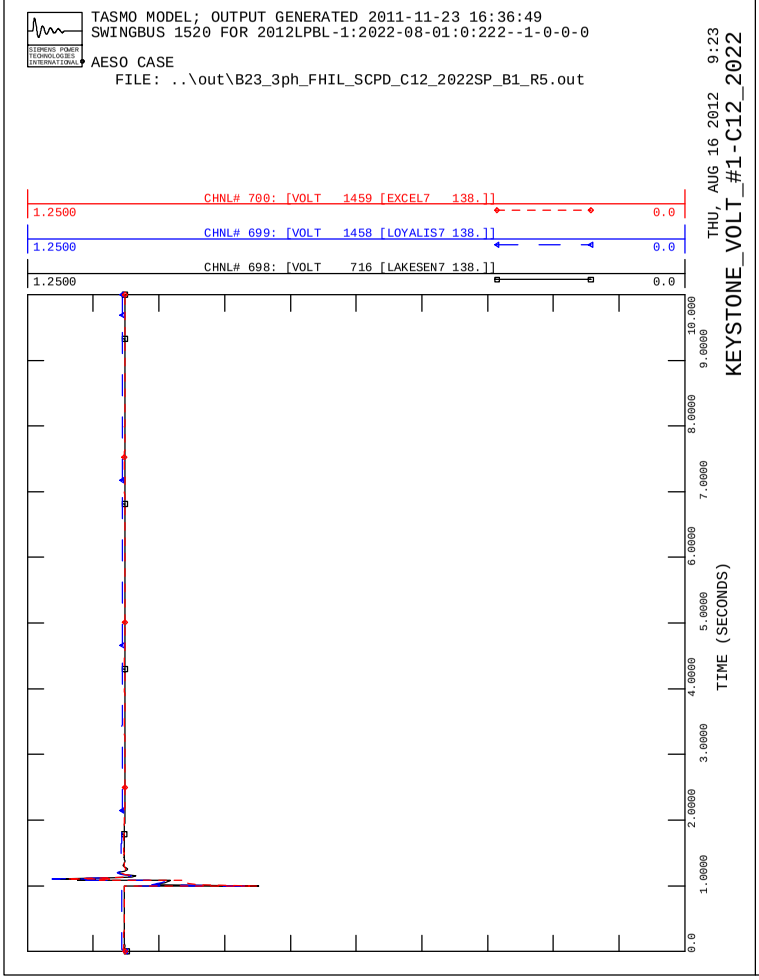

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:22
FLOW-C12_2022SP_B1_R5

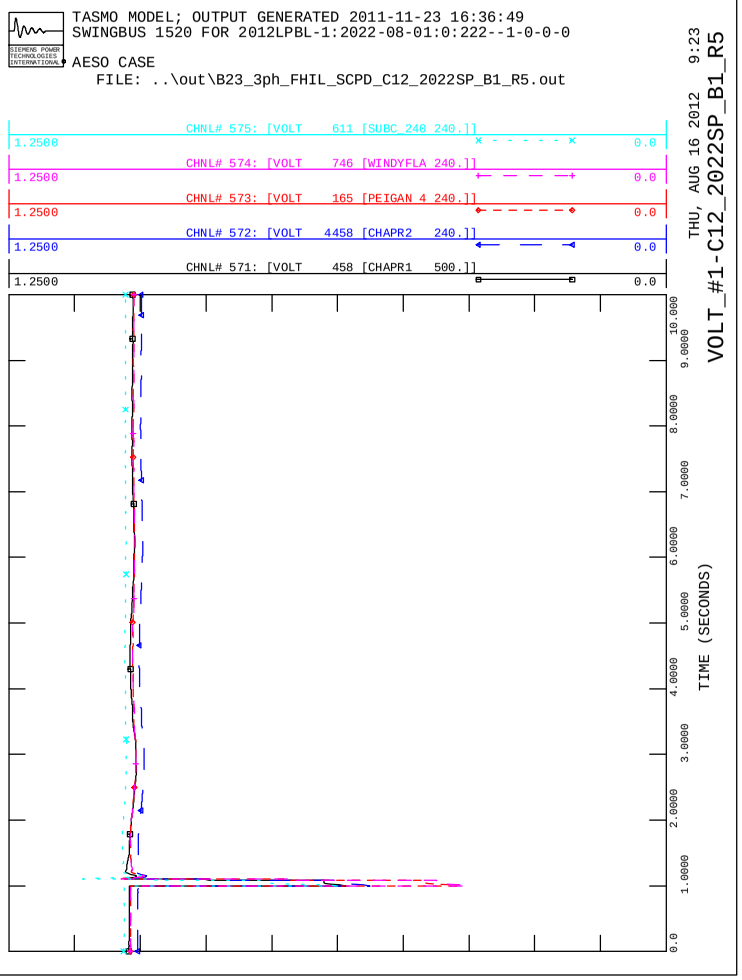

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#14-C12_2022SP_B1_R5

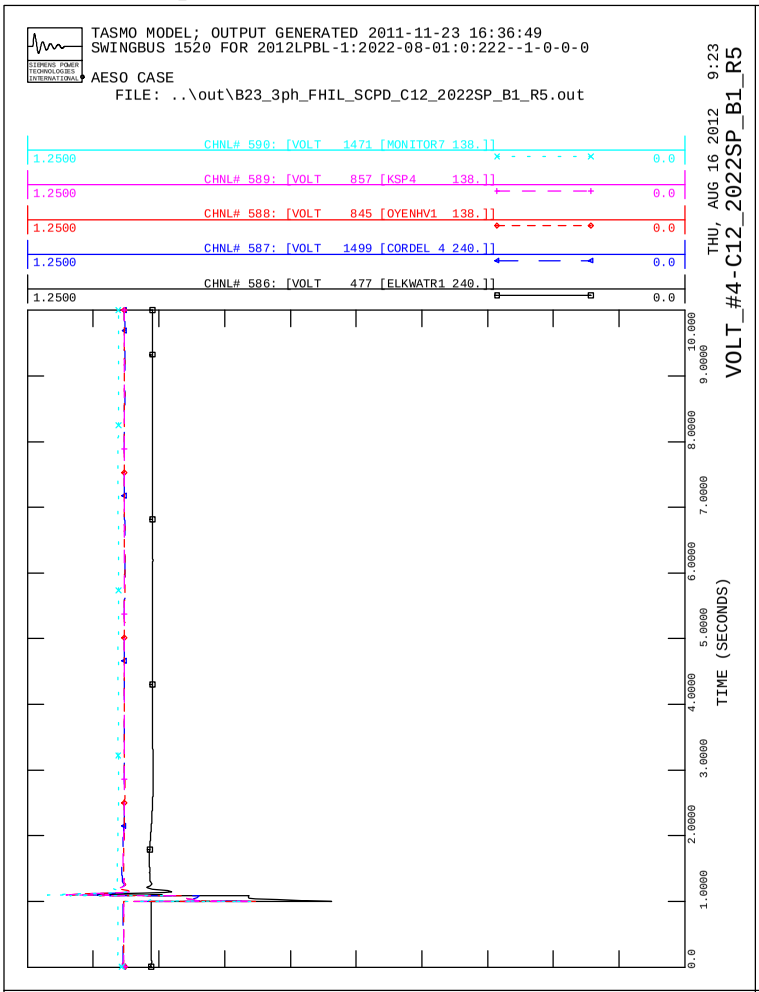

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B22_3ph_WIDF_SCPC_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:22
ETRM_#16-C12_2022SP_B1_R5

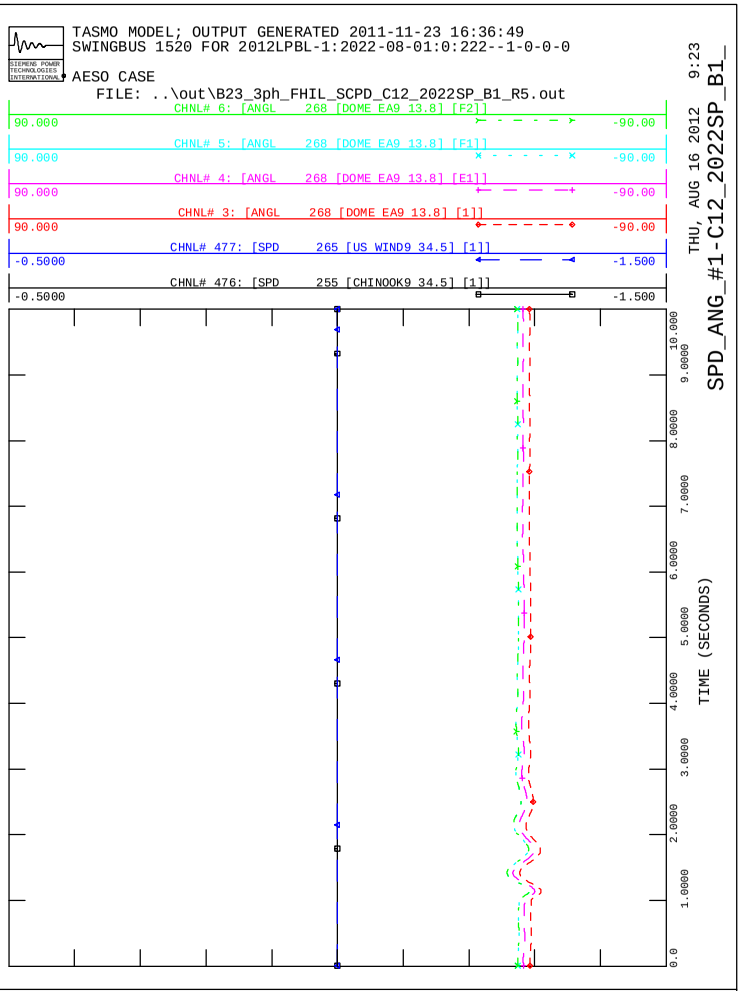

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:23
KEYSTONE_LOADS_#1-C12_202

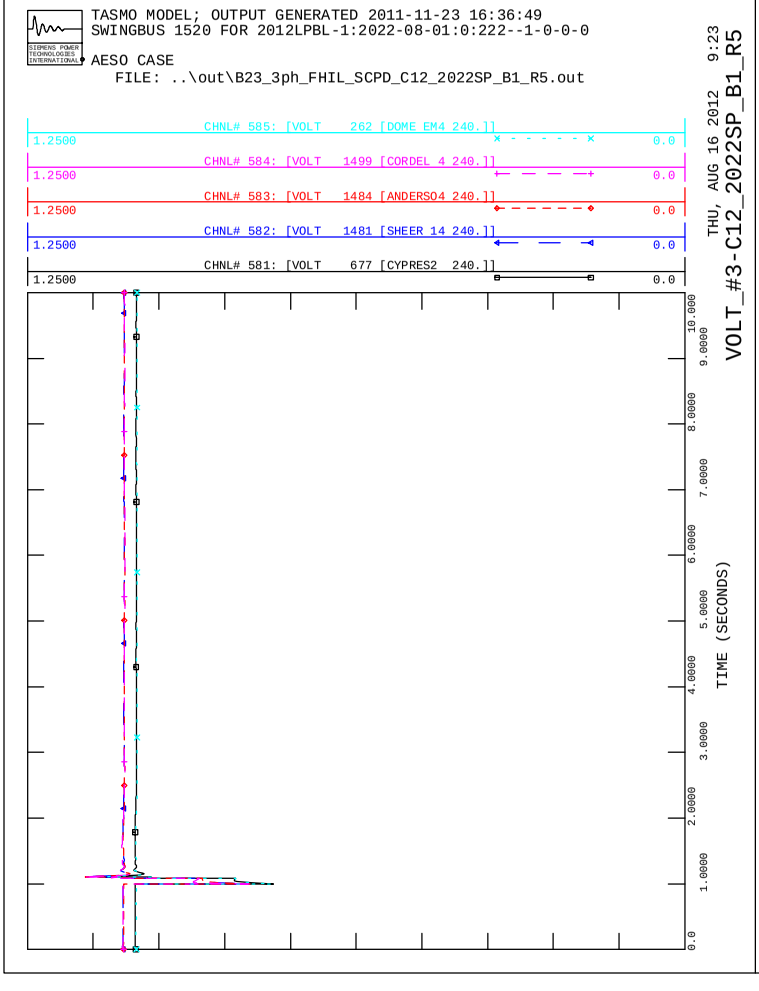

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
VOLT_#2-C12_2022SP_B1_R5

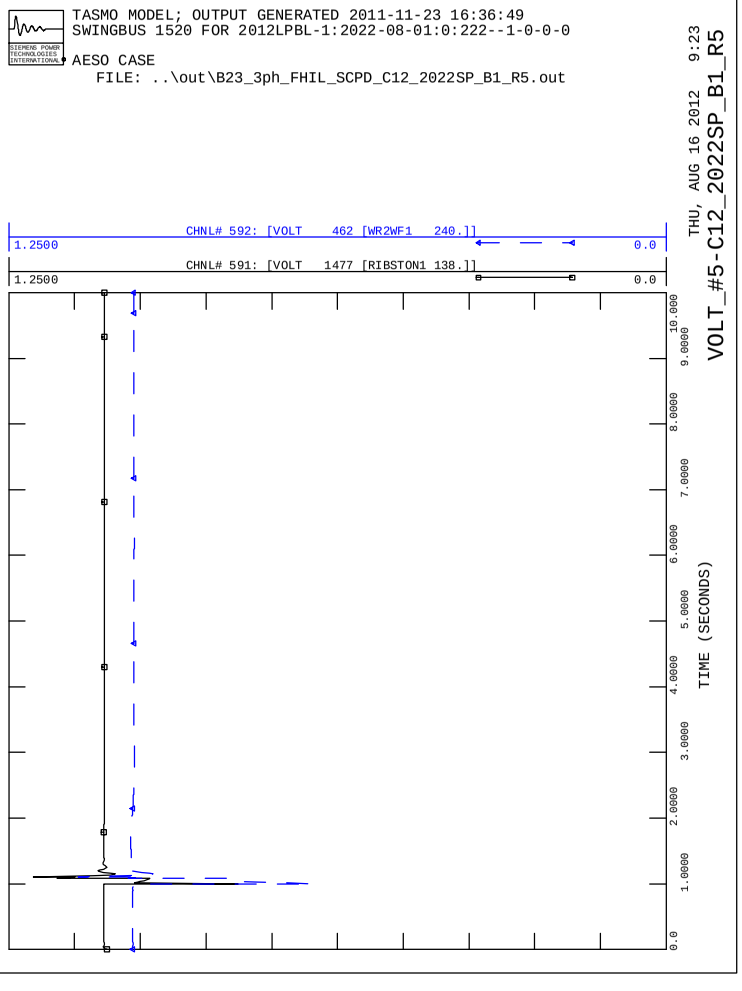

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
KEYSTONE_VOLT_#1-C12_2022

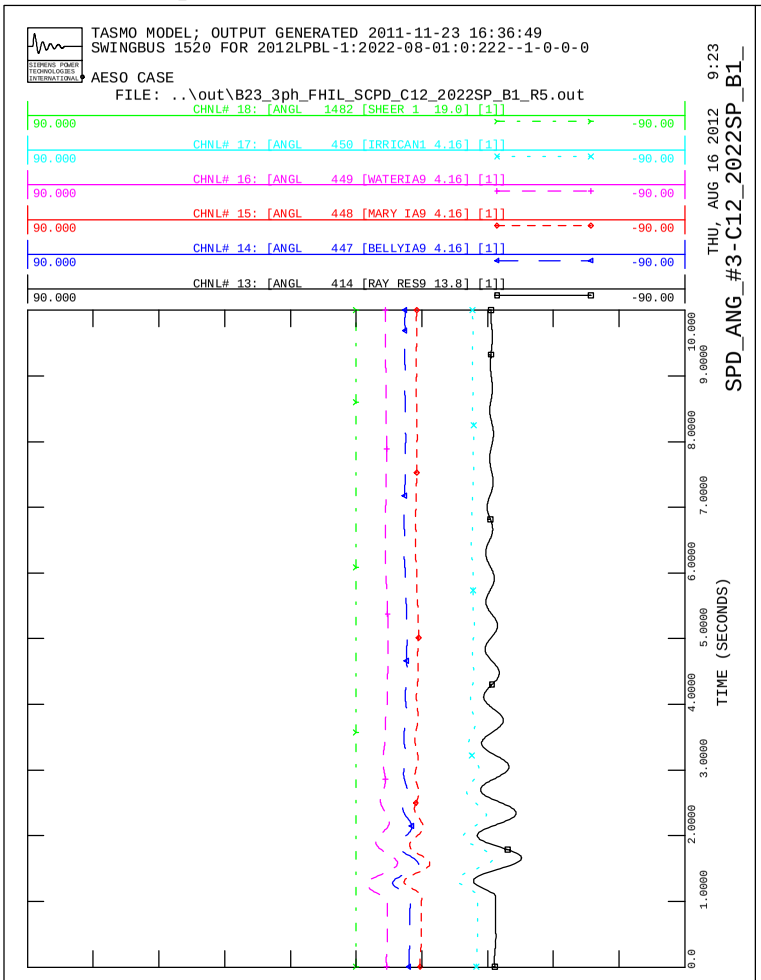

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
VOLT_#1-C12_2022SP_B1_R5

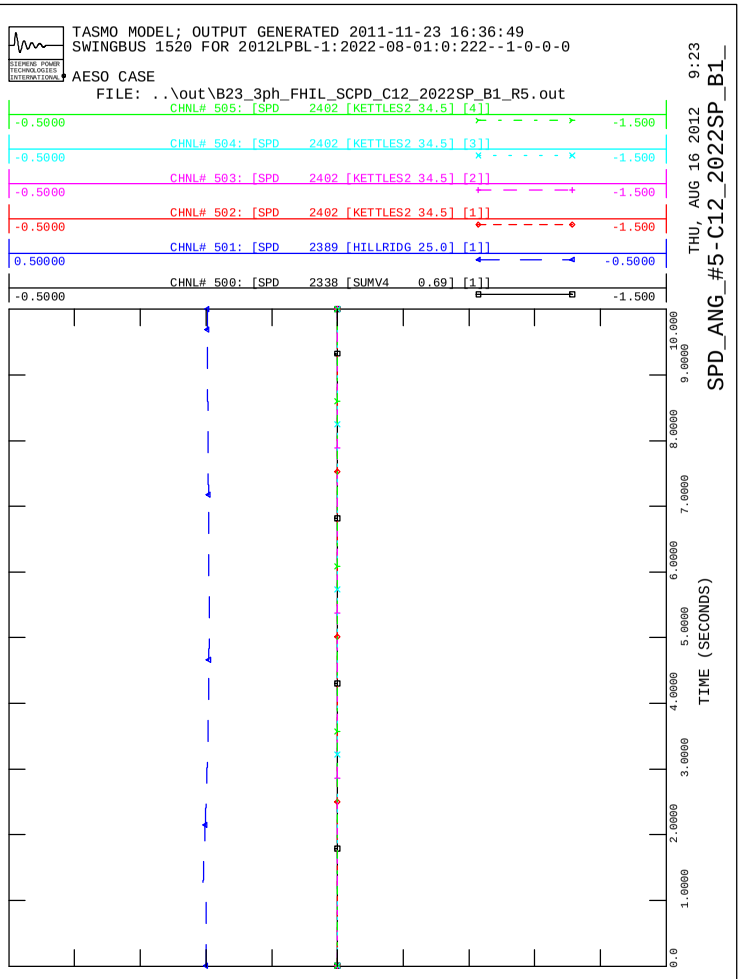

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
VOLT_#4-C12_2022SP_B1_R5

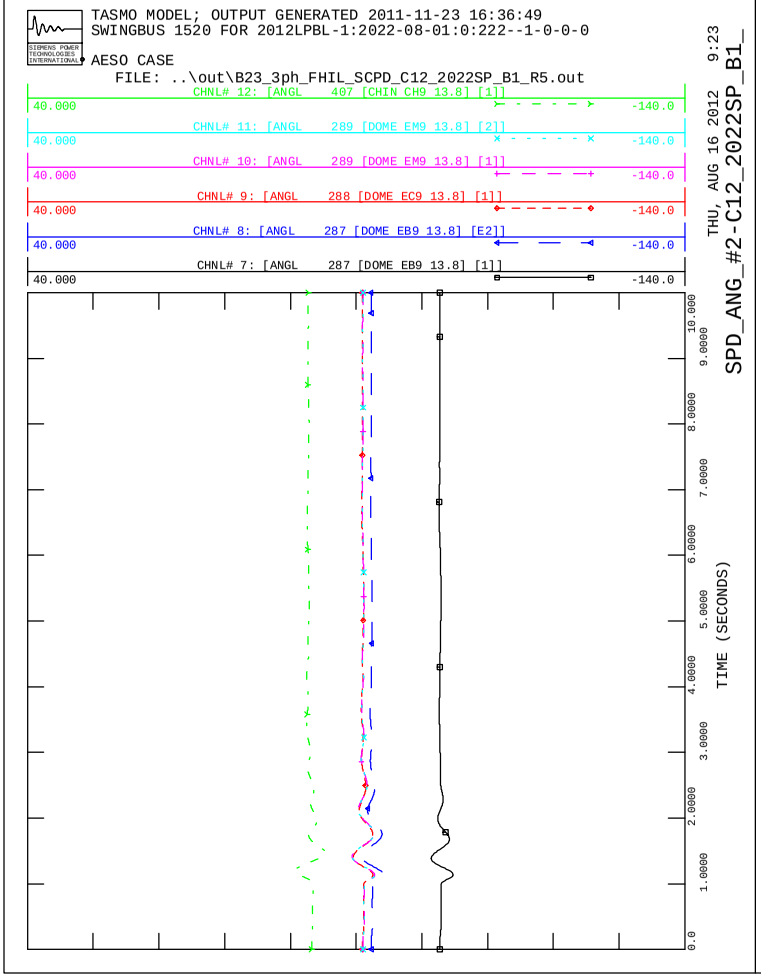

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:23
SPD_ANG_#1-C12_2022SP_B1_

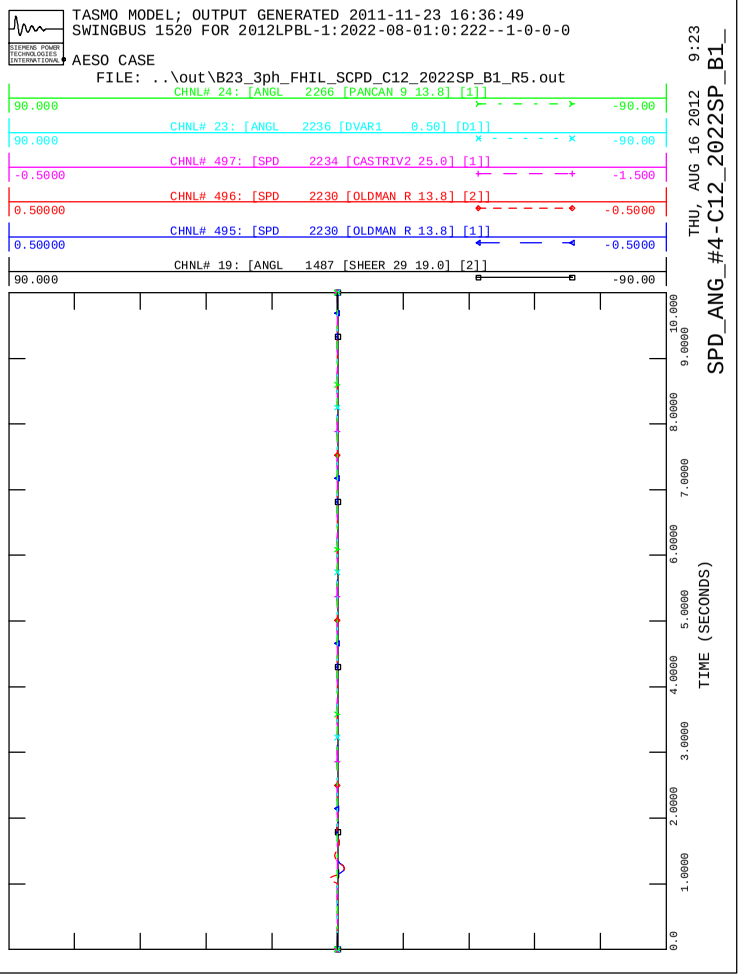

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
VOLT_#3-C12_2022SP_B1_R5

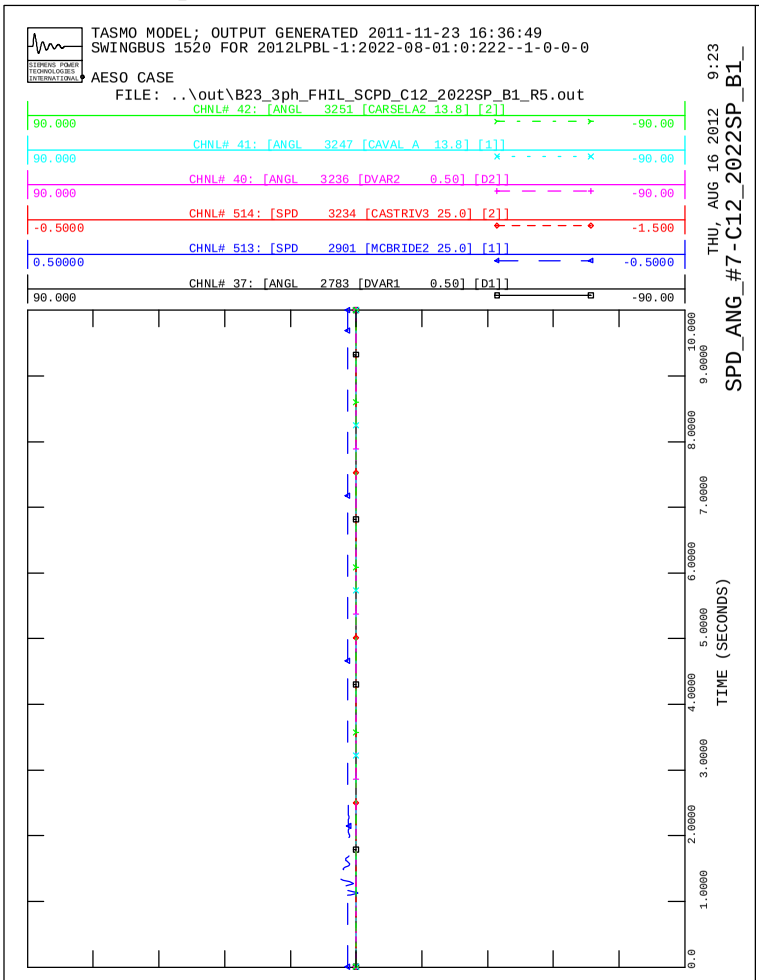

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
VOLT_#5-C12_2022SP_B1_R5

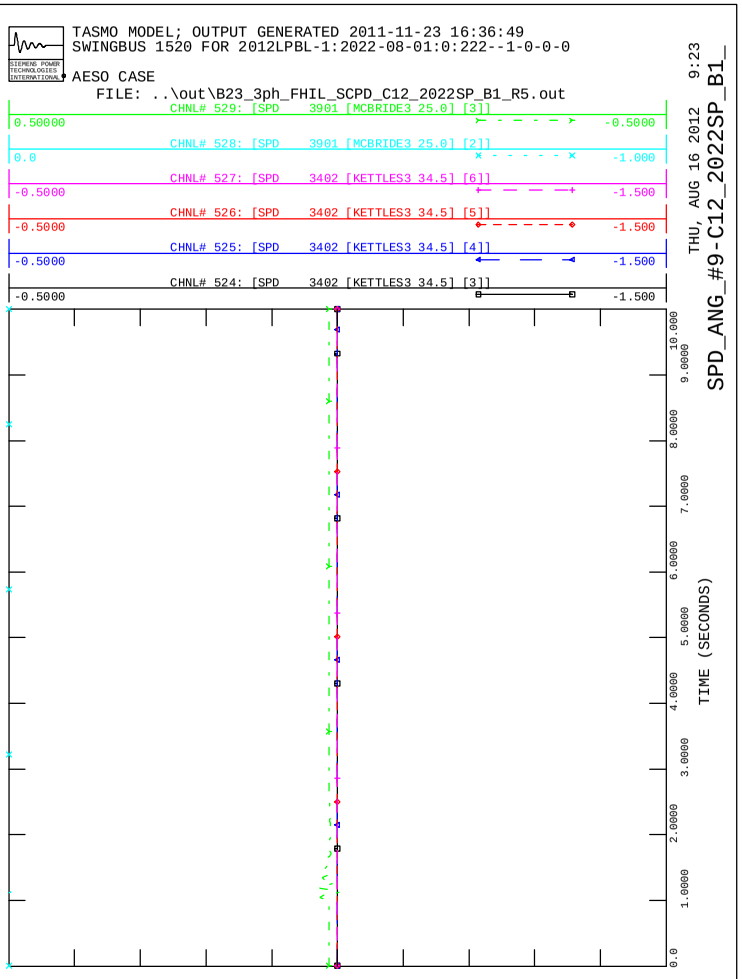

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:23

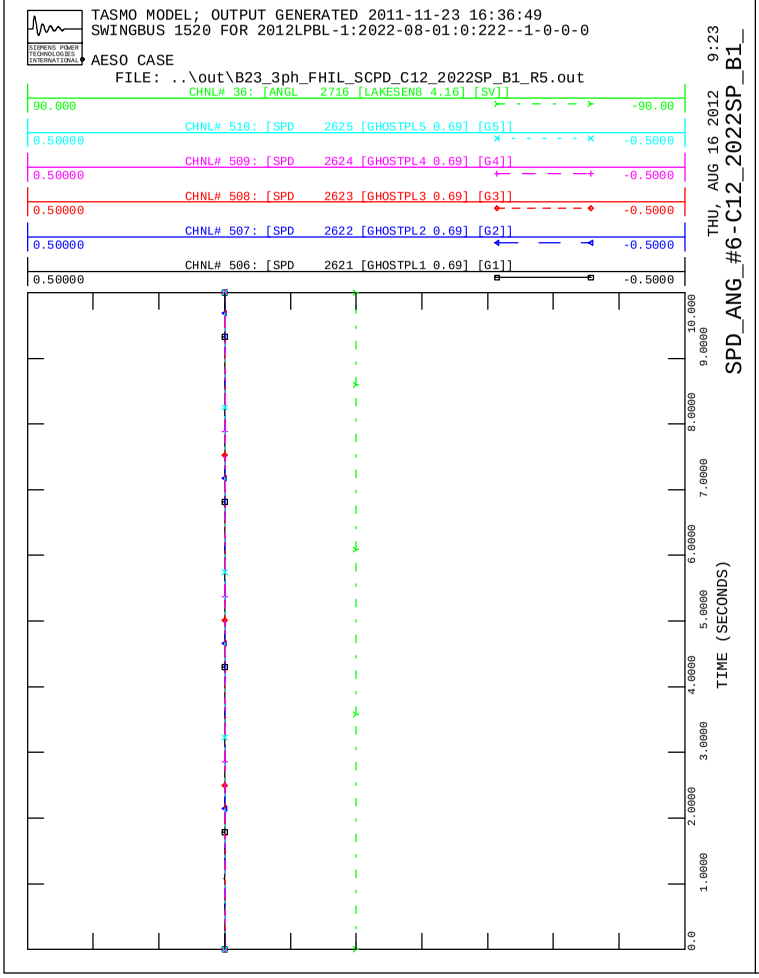

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:23

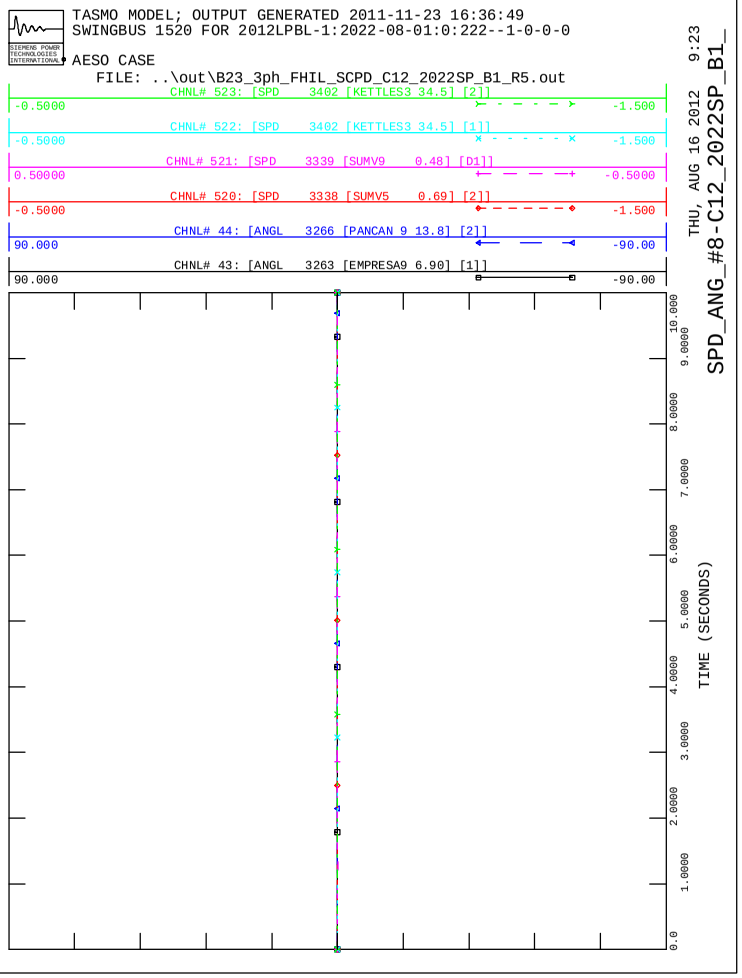

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:23

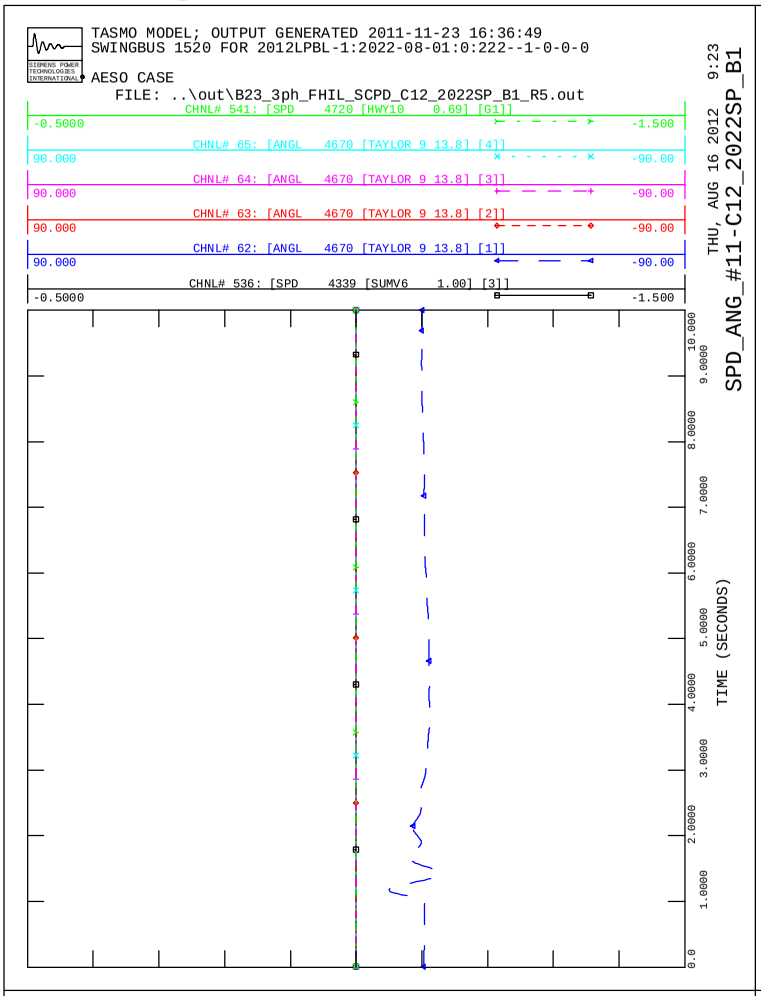

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:23

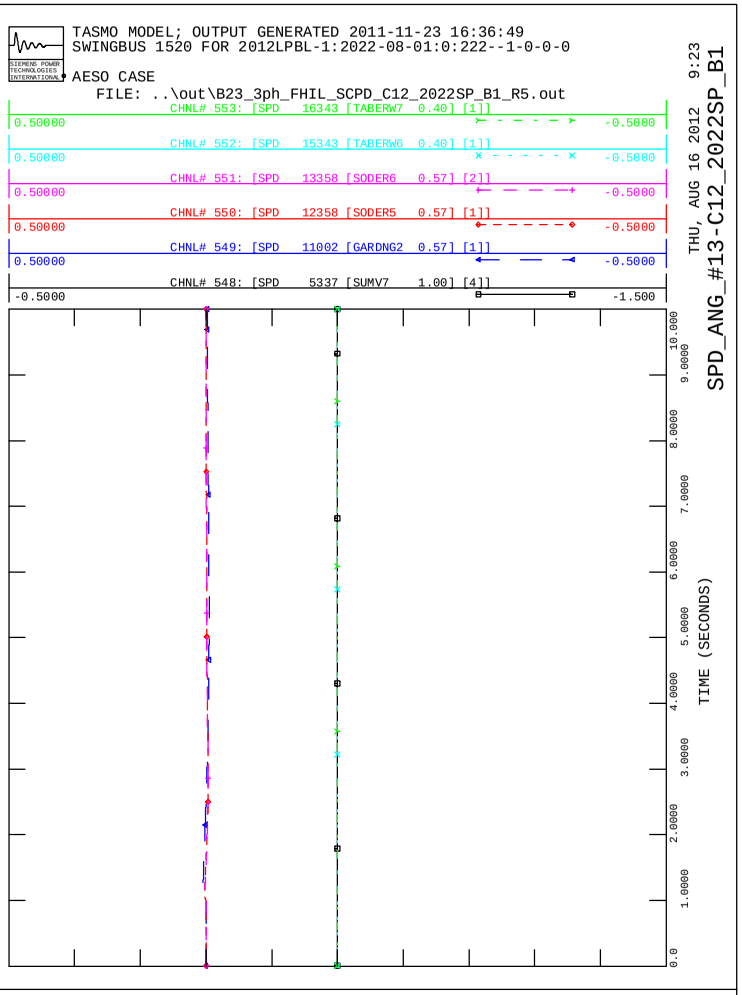

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:23

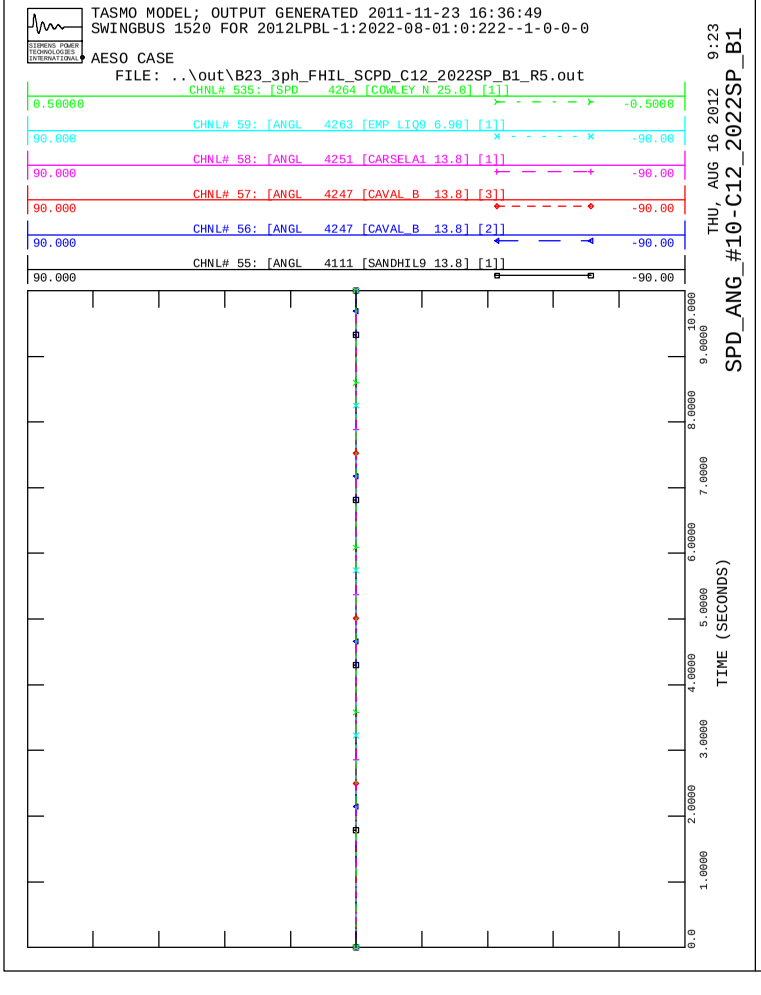

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:23

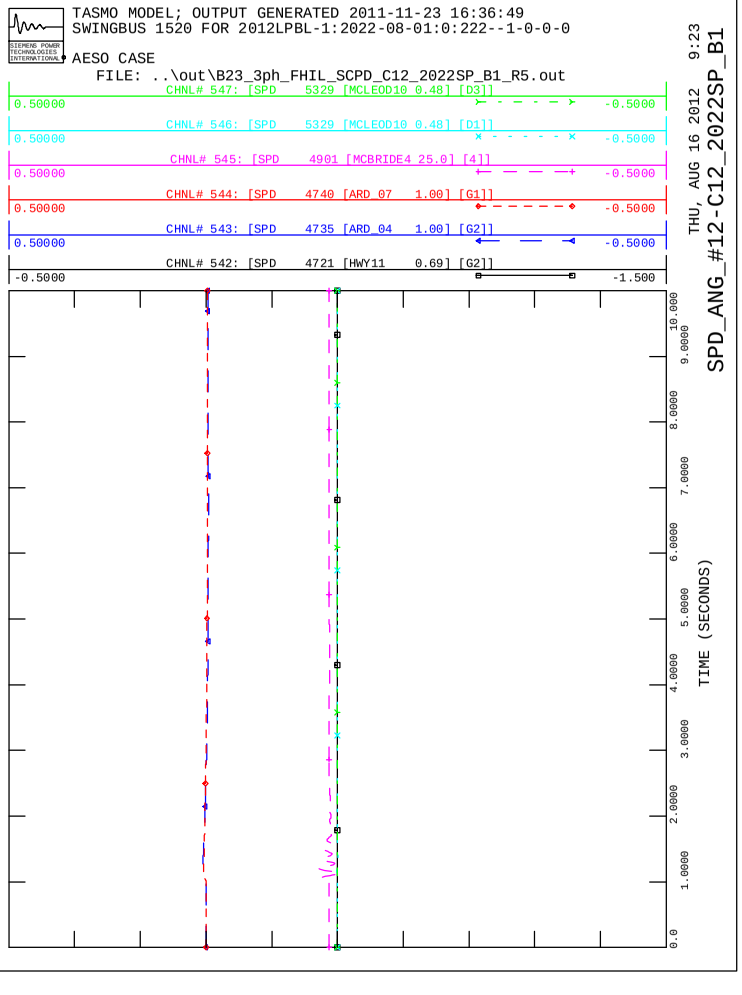

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:23

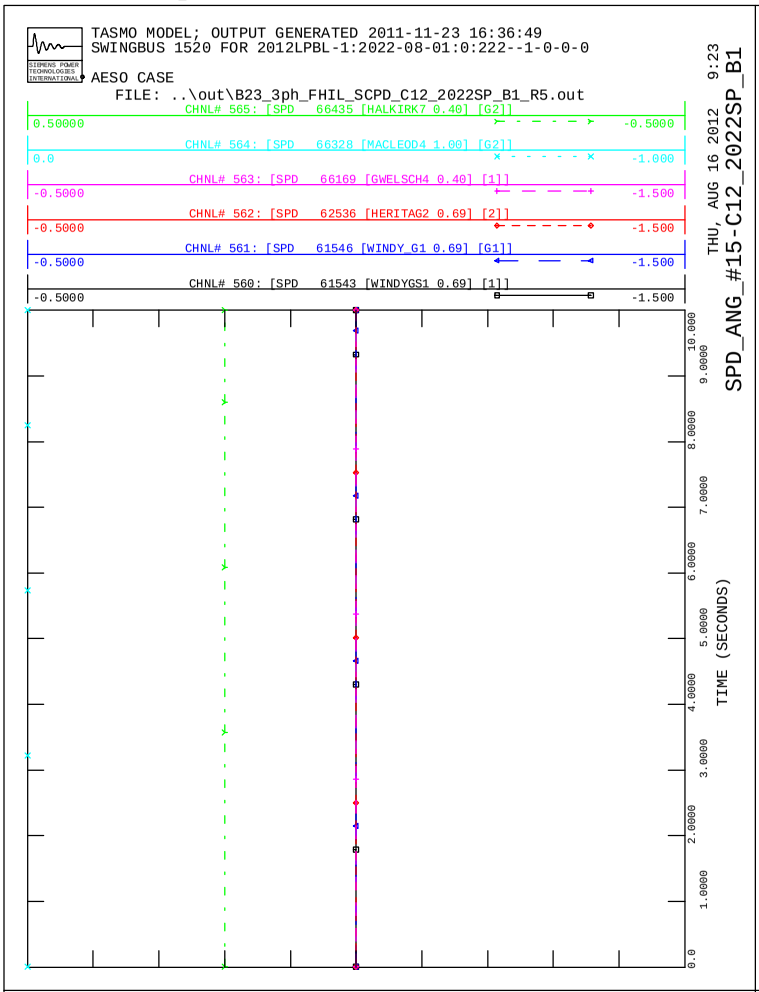

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:23

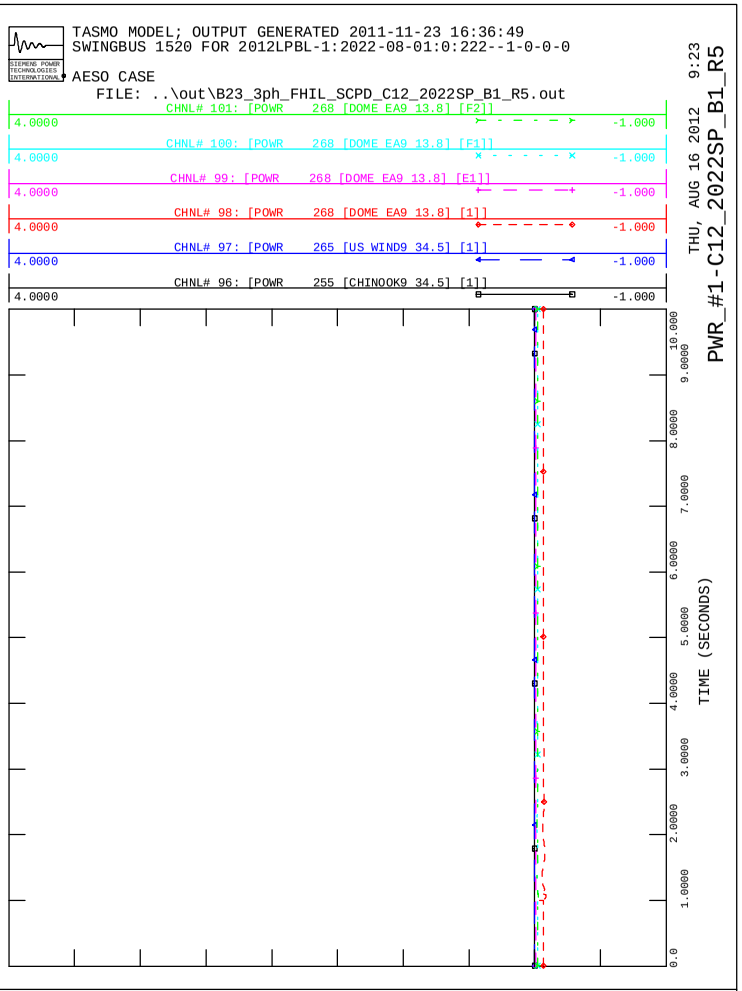

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:23
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

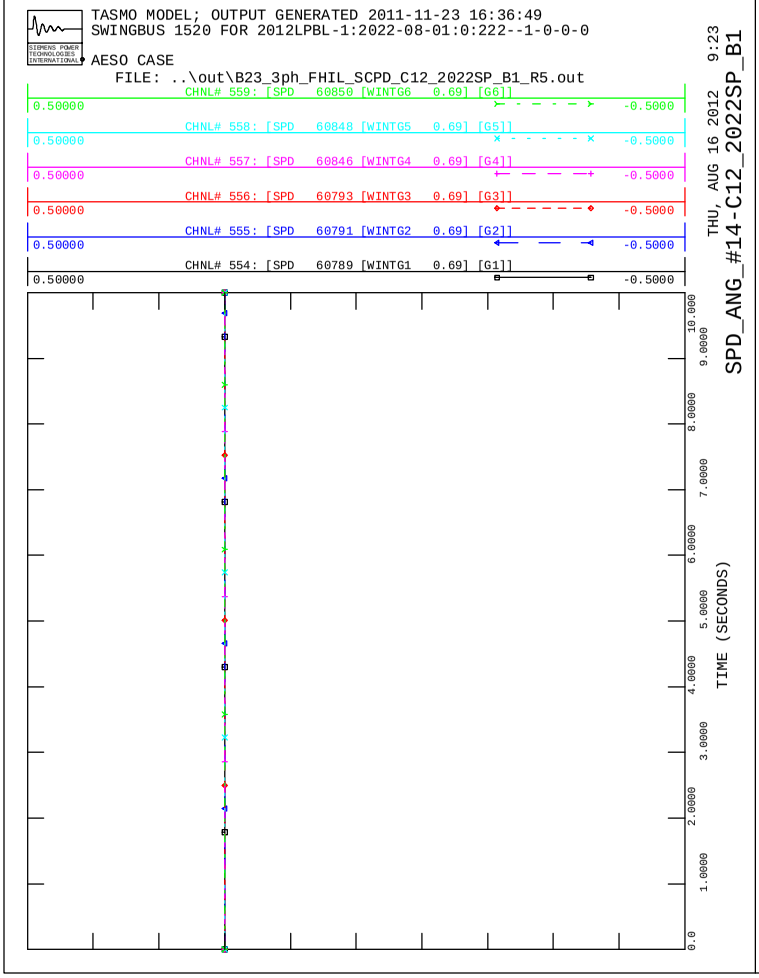

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:23
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

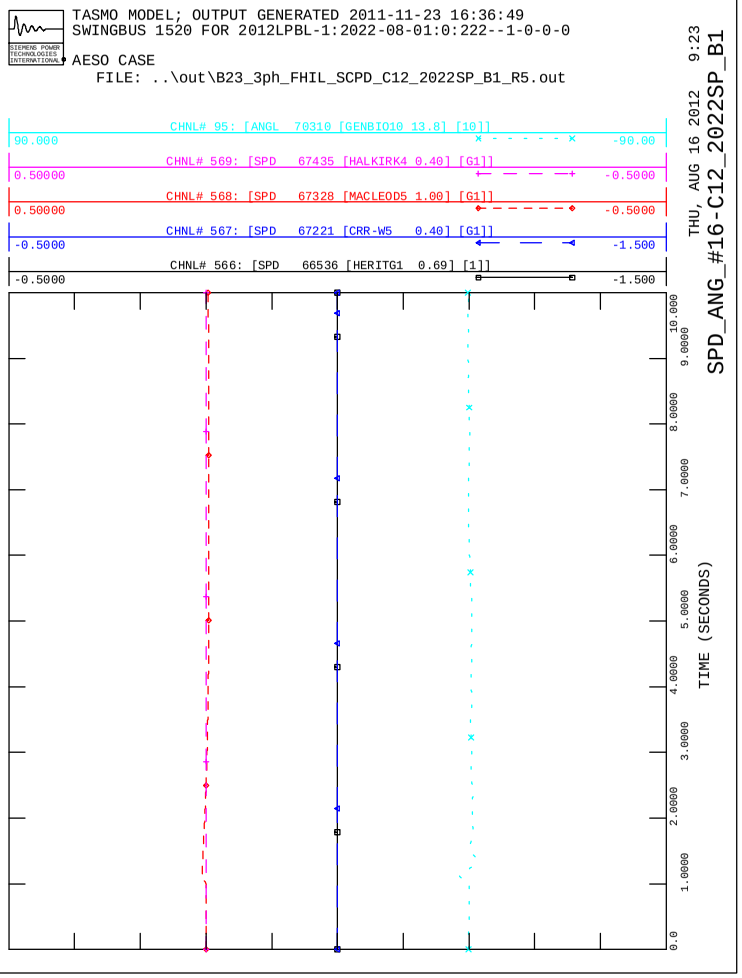

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:23
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

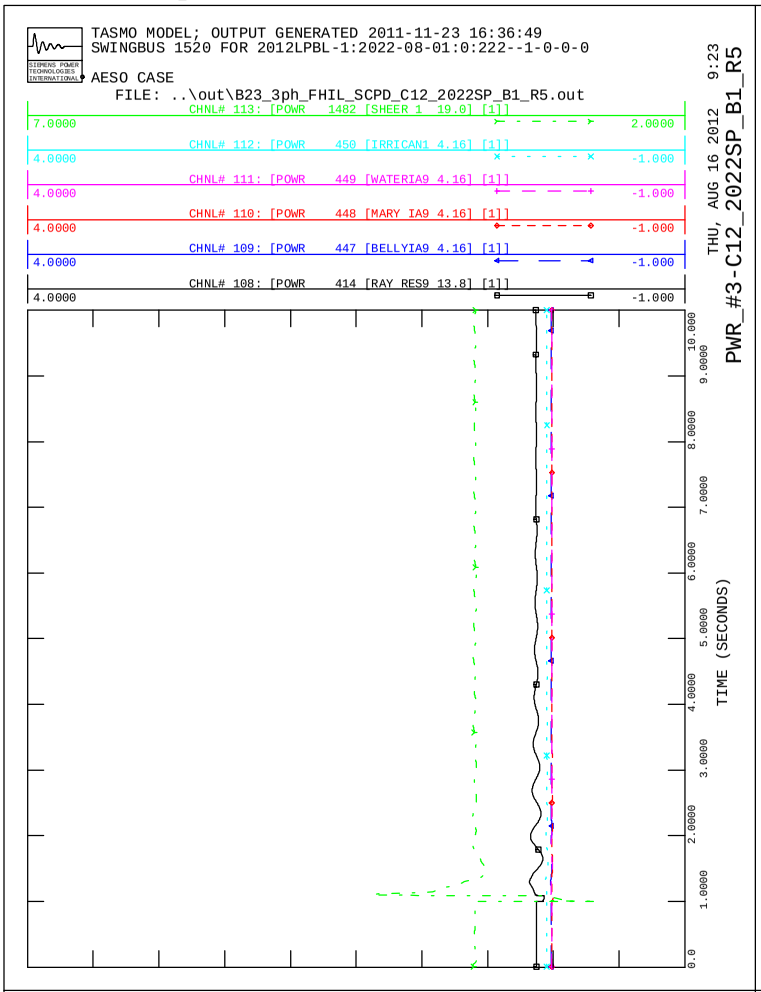

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:23
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

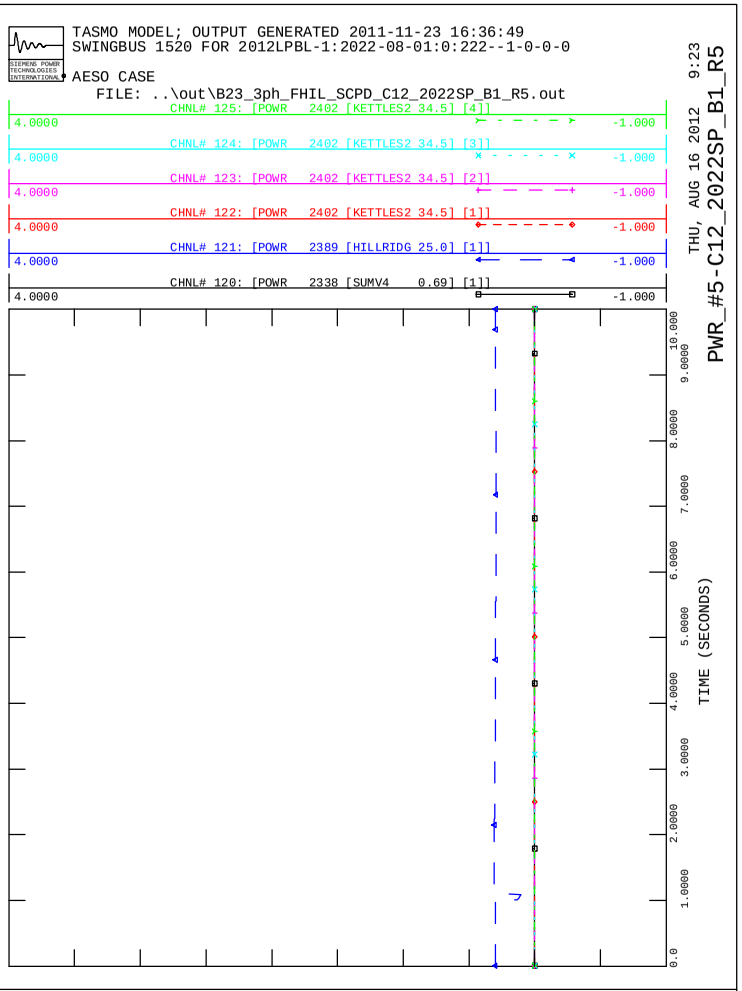

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:23
SPD_ANG_#15-C12_2022SP_B1

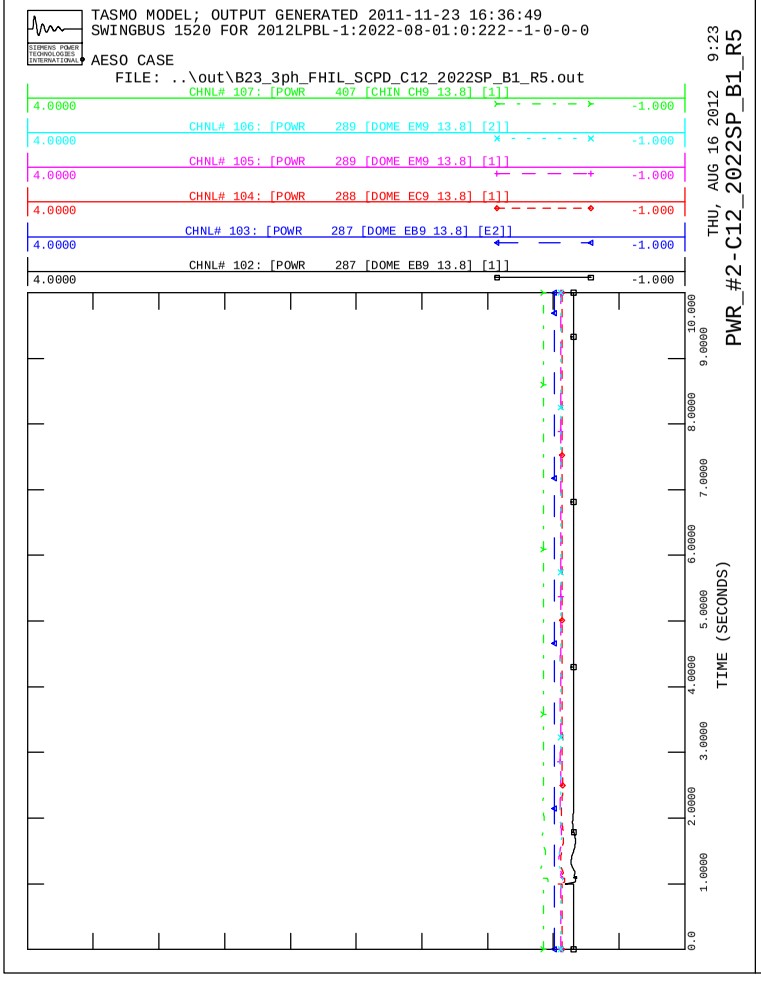

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#1-C12_2022SP_B1_R5

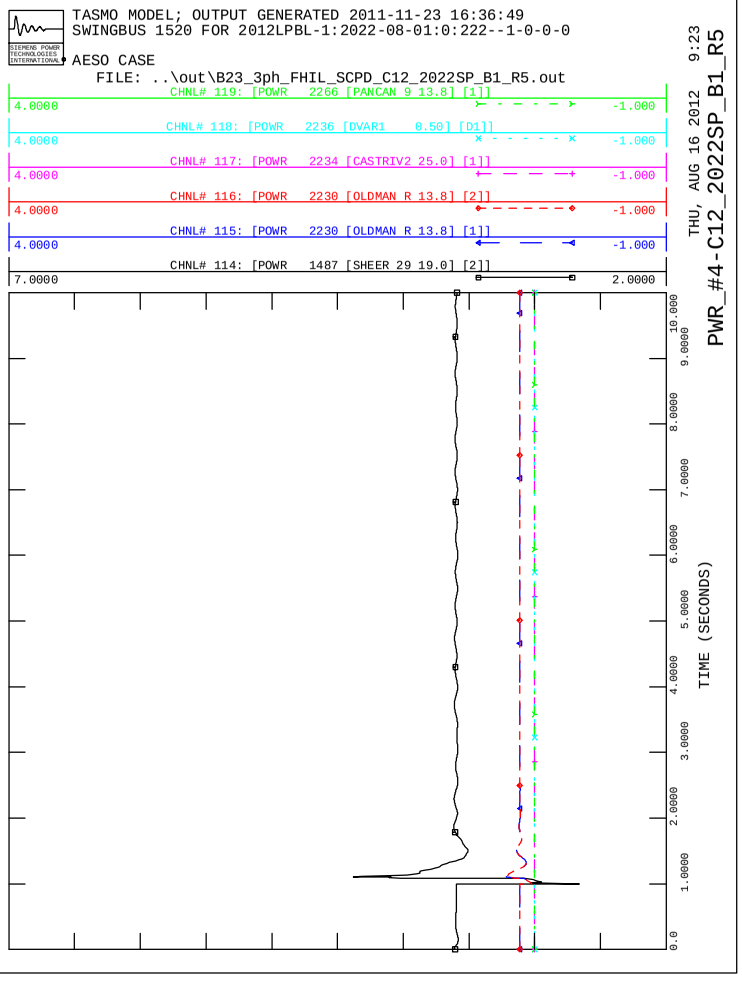

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:23
SPD_ANG_#14-C12_2022SP_B1

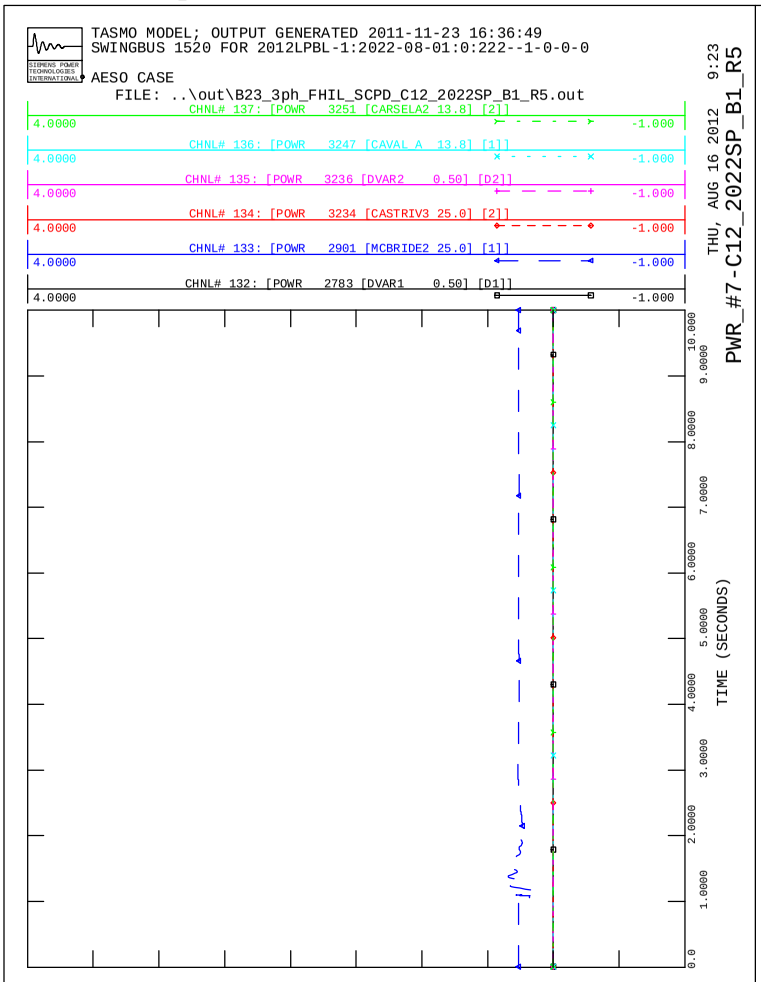

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:23
SPD_ANG_#16-C12_2022SP_B1

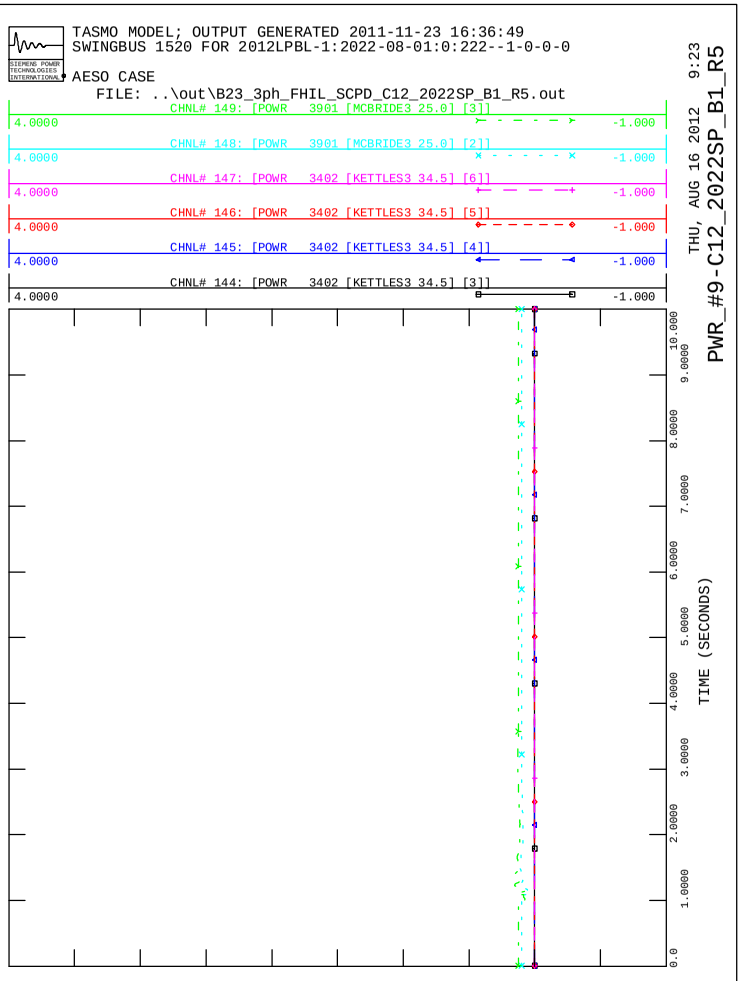

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:23
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

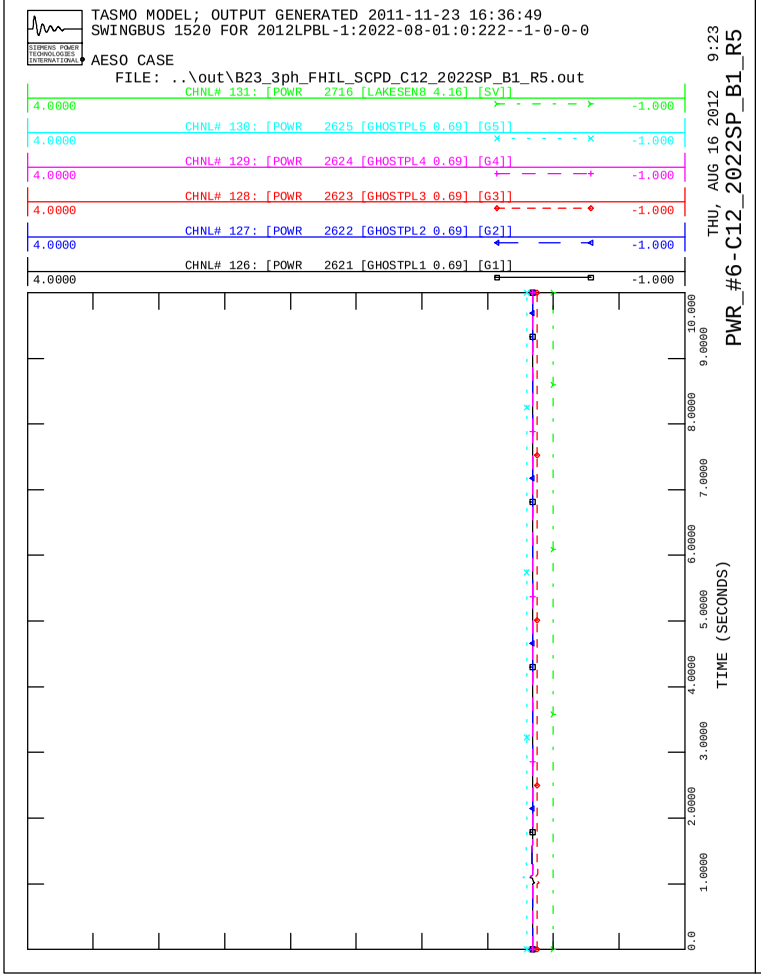

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:23
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

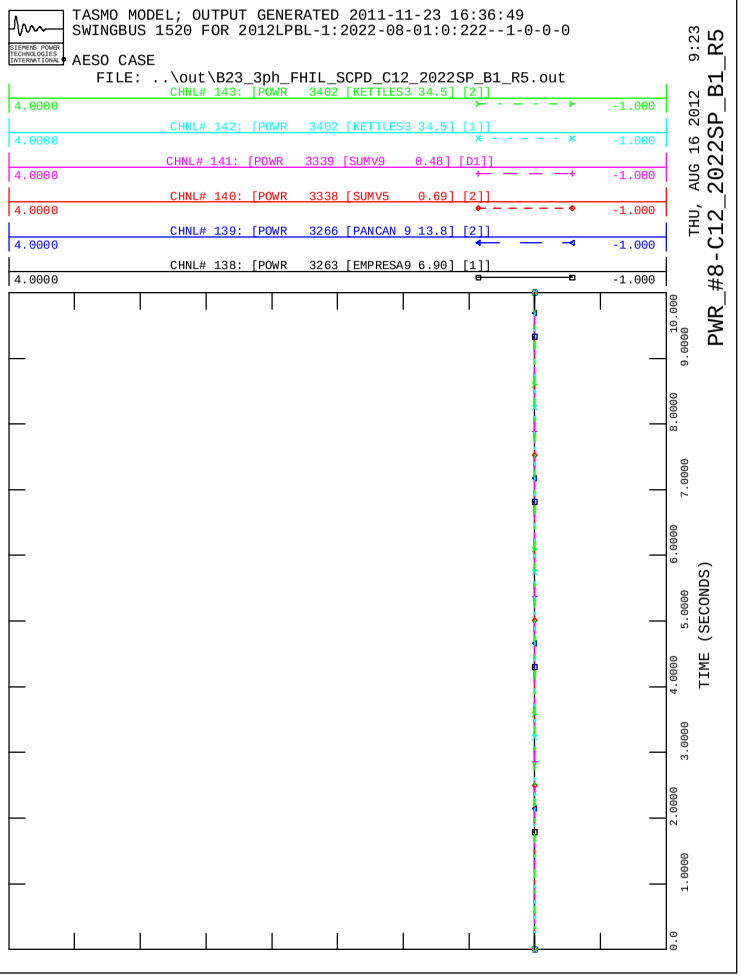

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:23
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

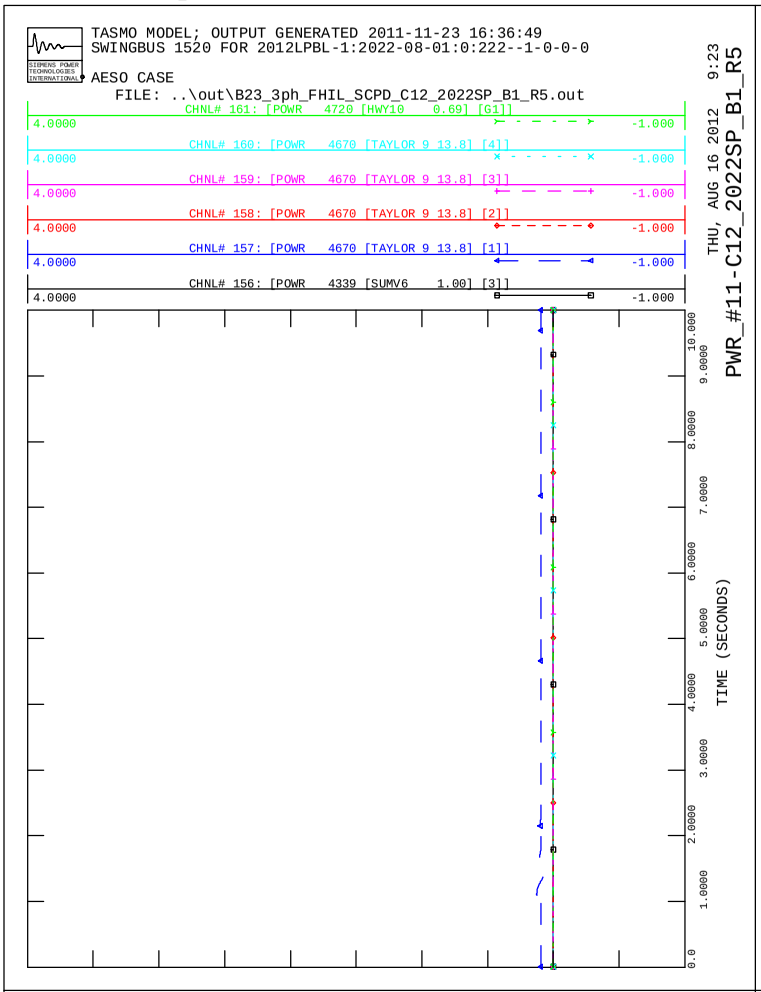

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:23
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

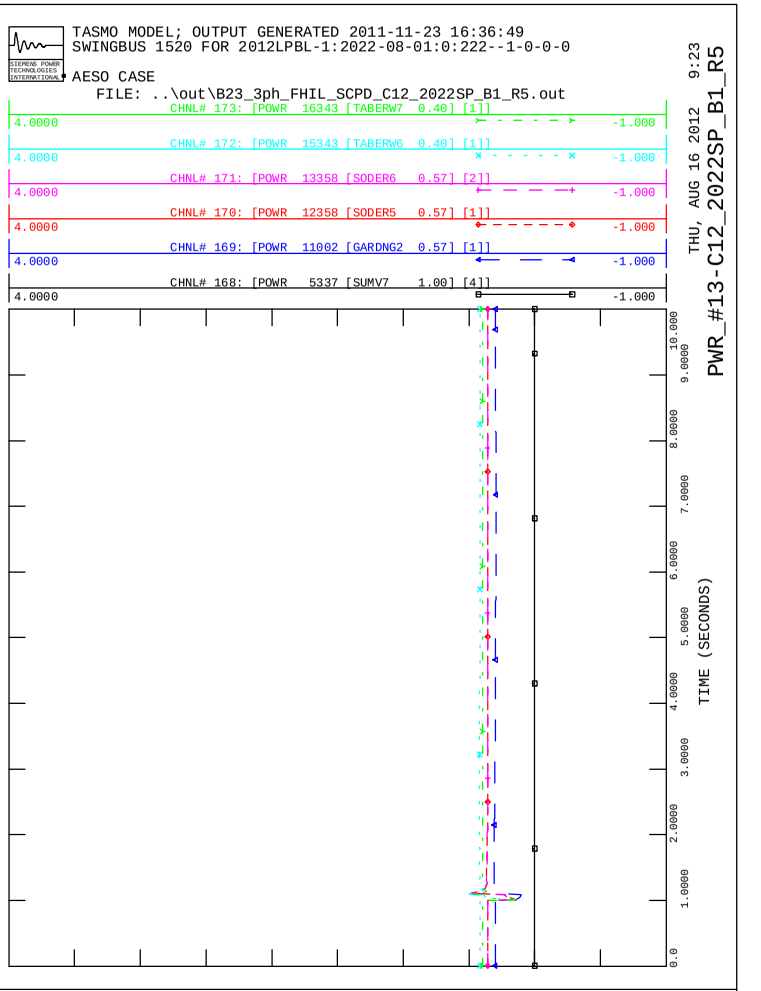

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#7-C12_2022SP_B1_R5

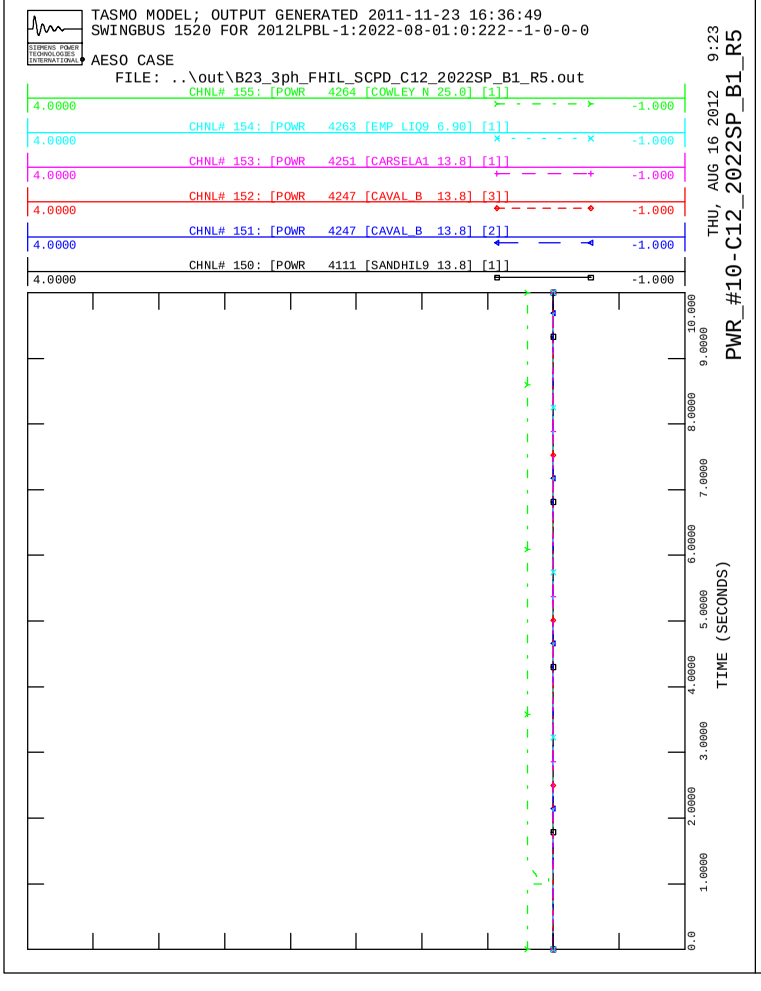

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#9-C12_2022SP_B1_R5

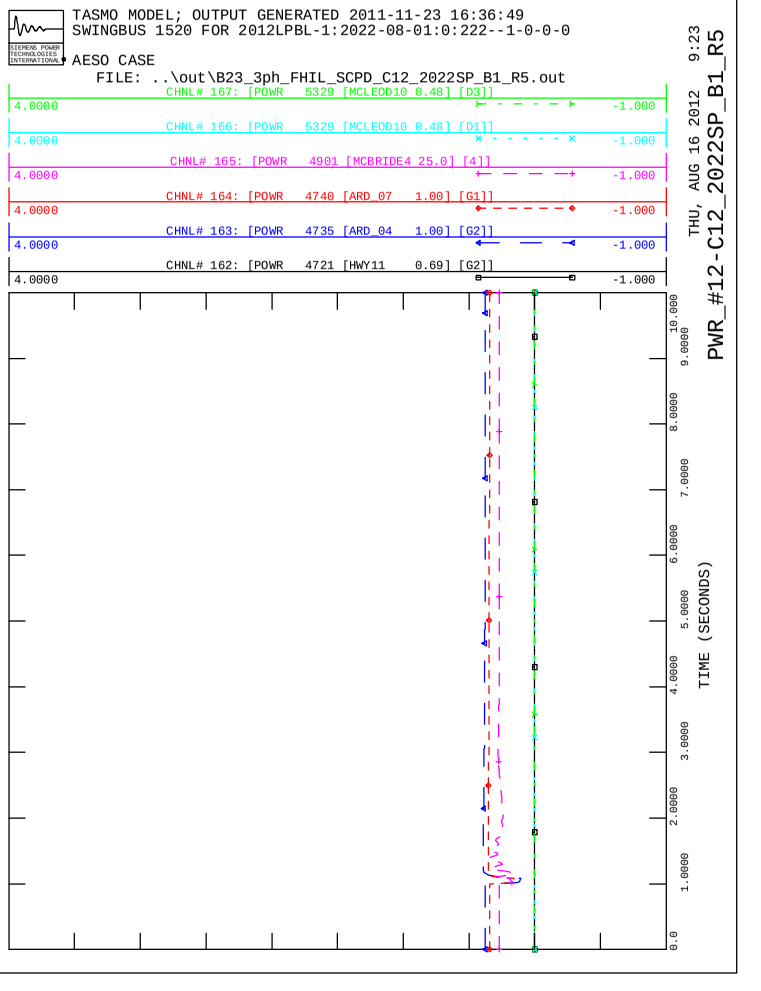

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#6-C12_2022SP_B1_R5

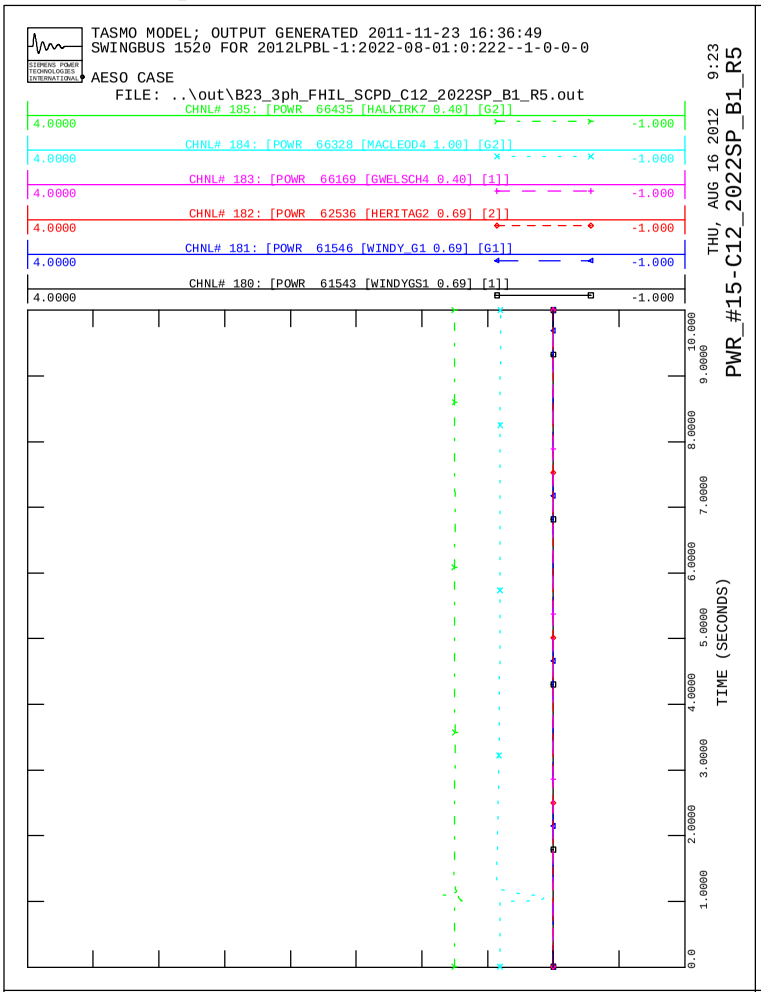

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#8-C12_2022SP_B1_R5

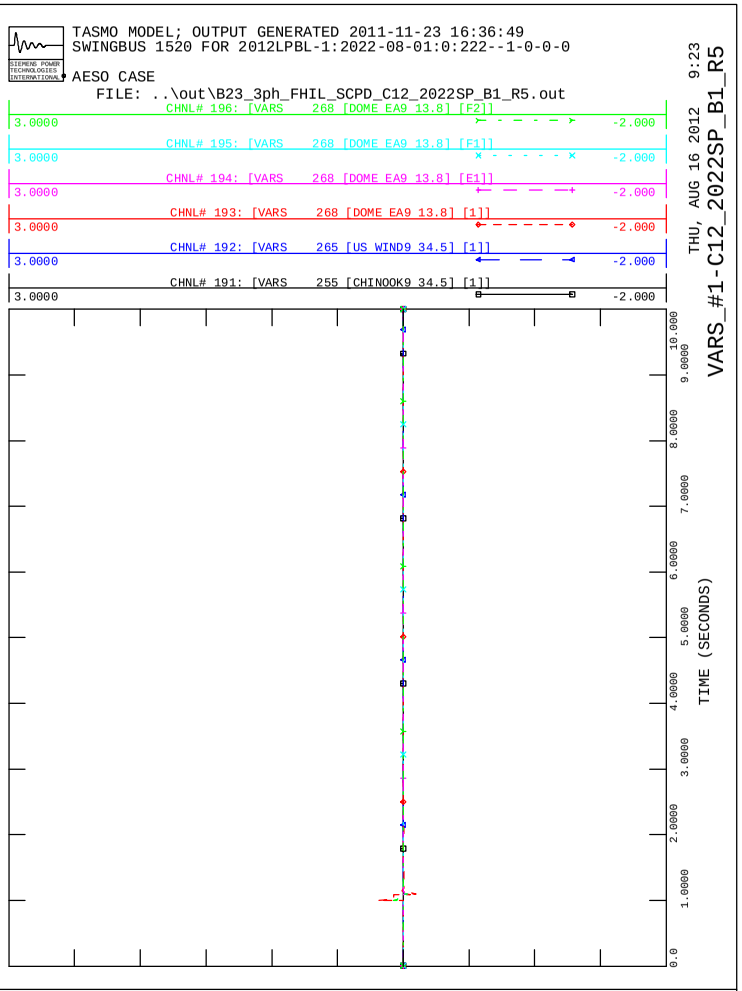

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

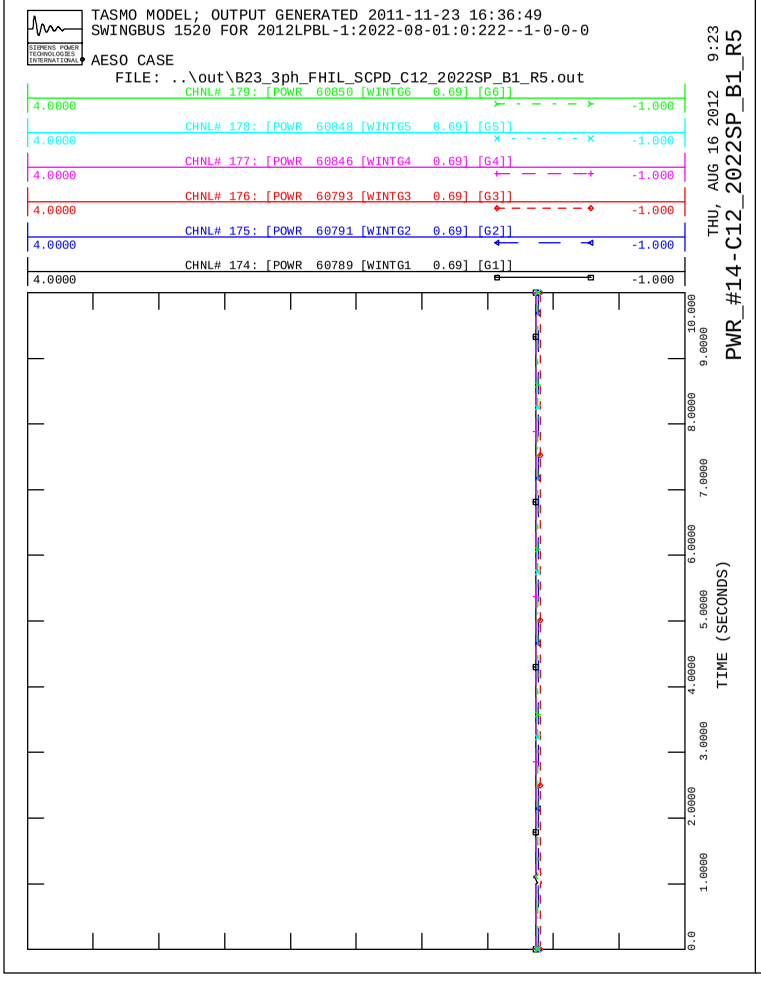

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

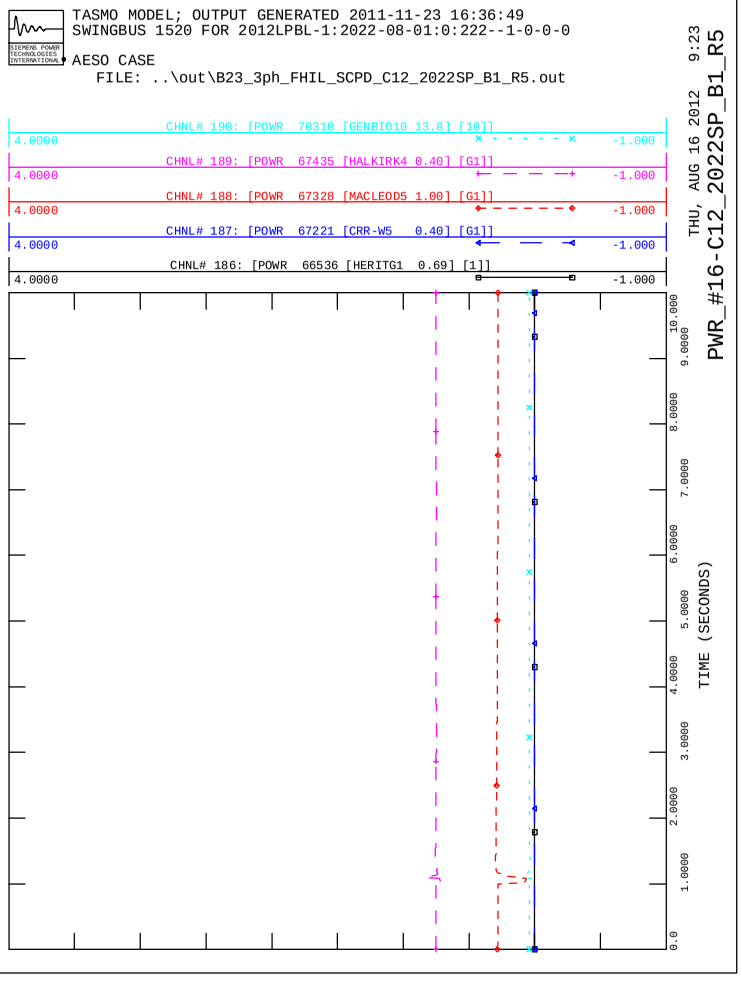

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

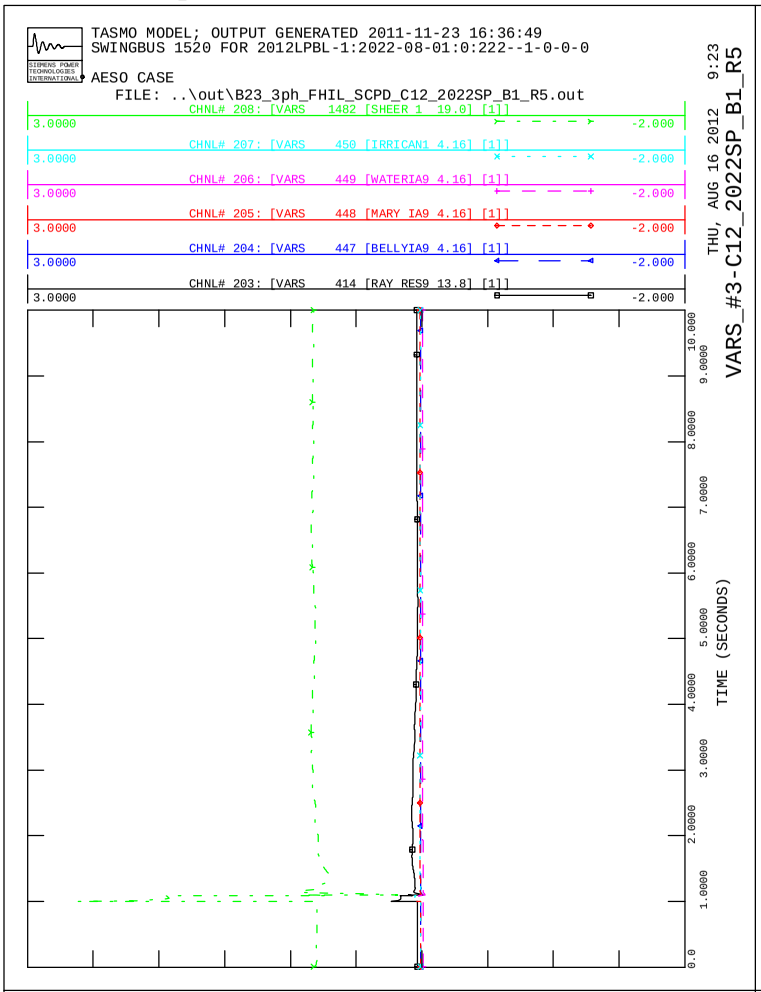

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

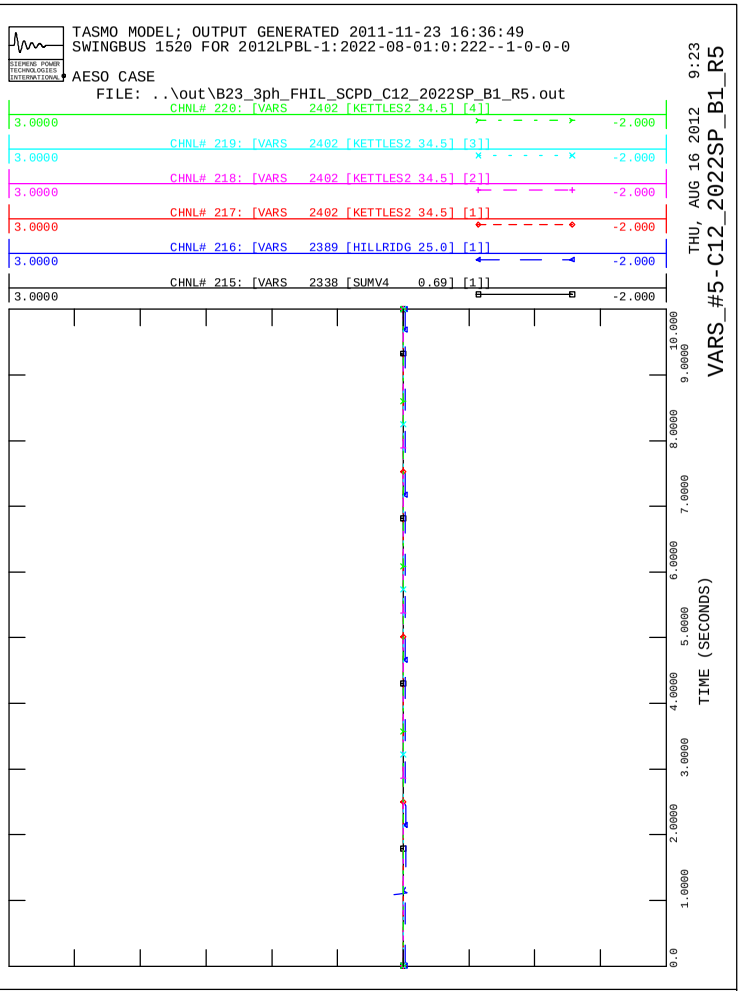

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

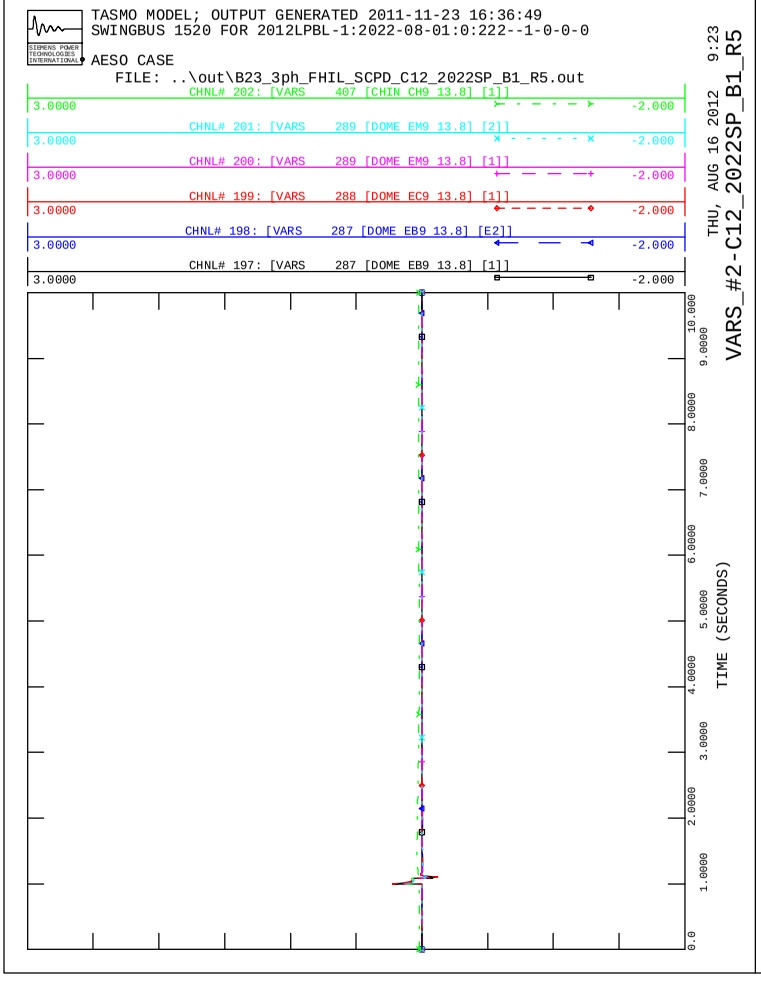

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

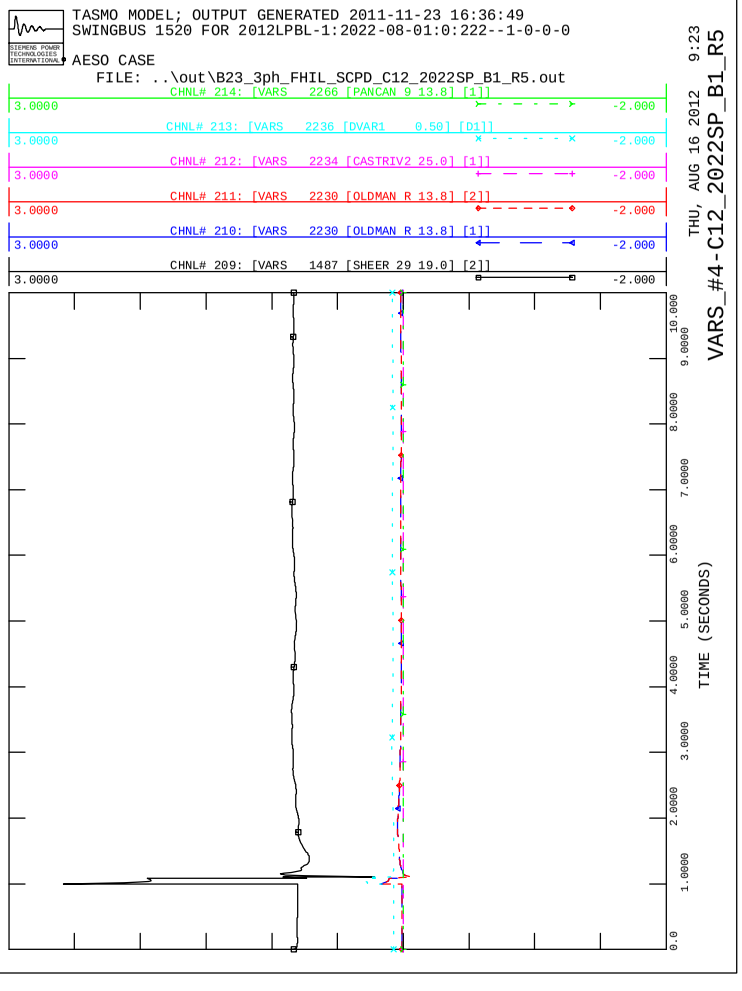

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

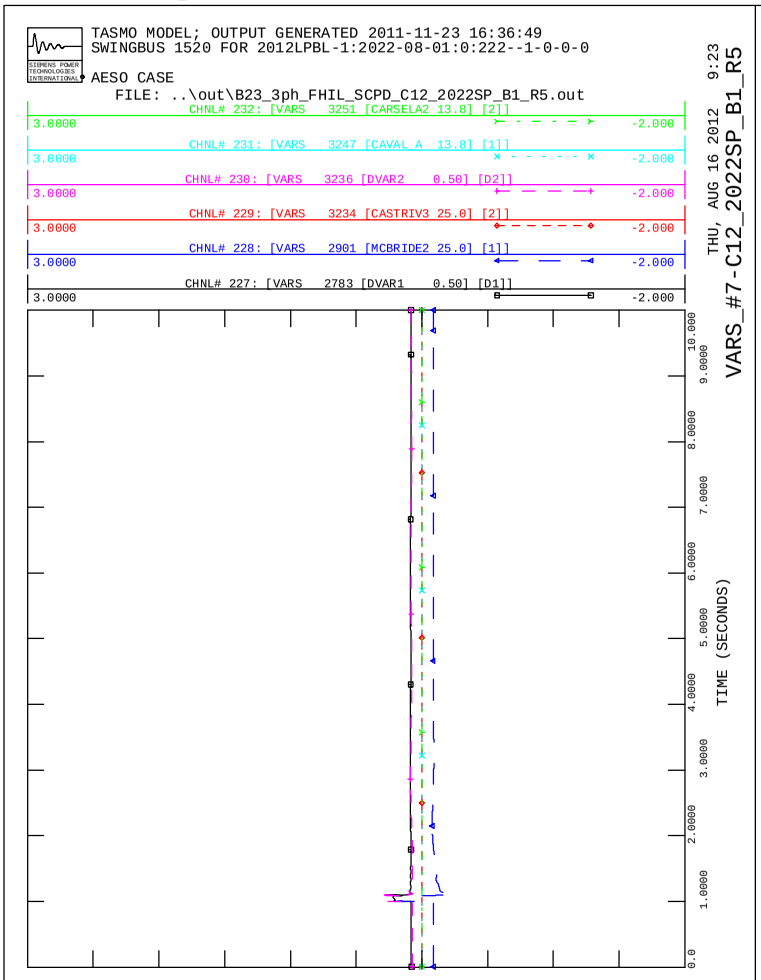

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

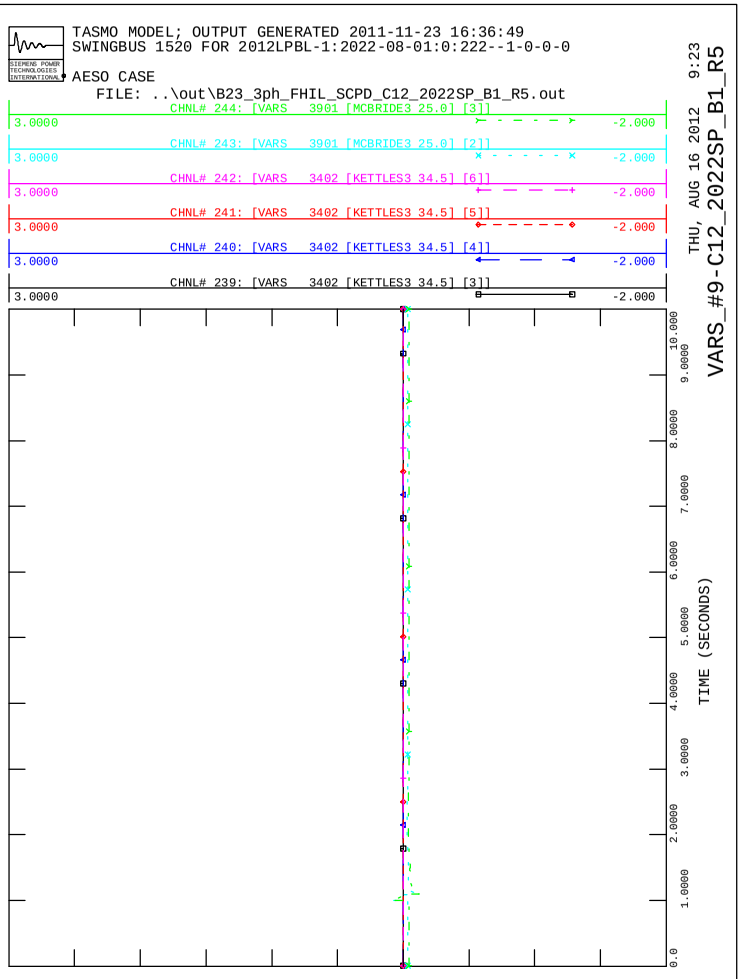

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

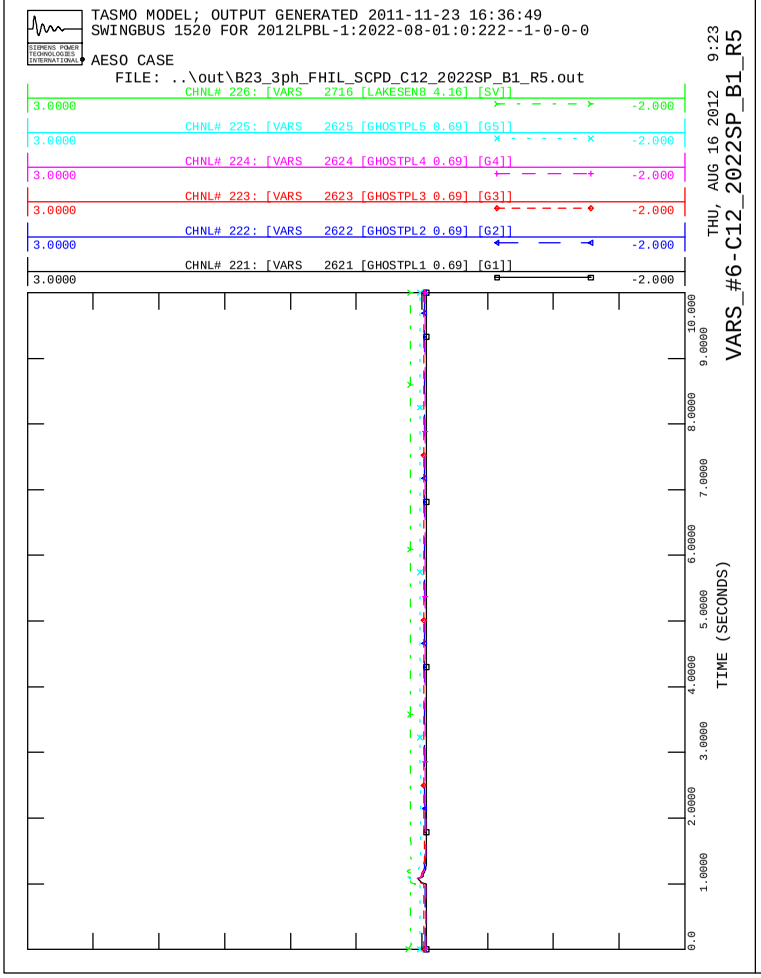

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

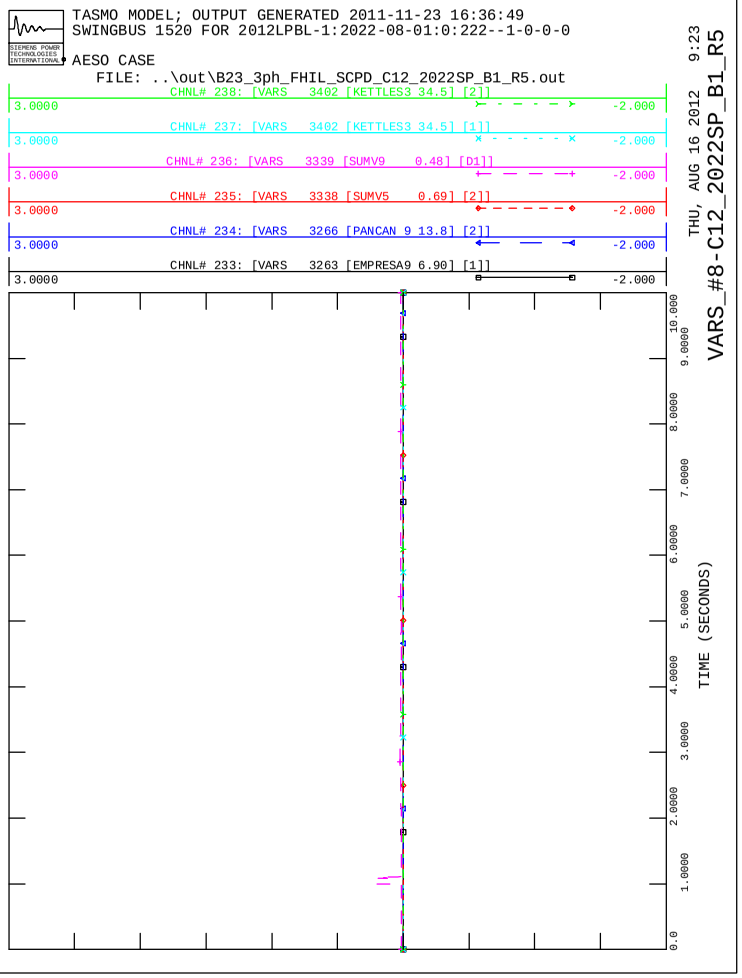

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

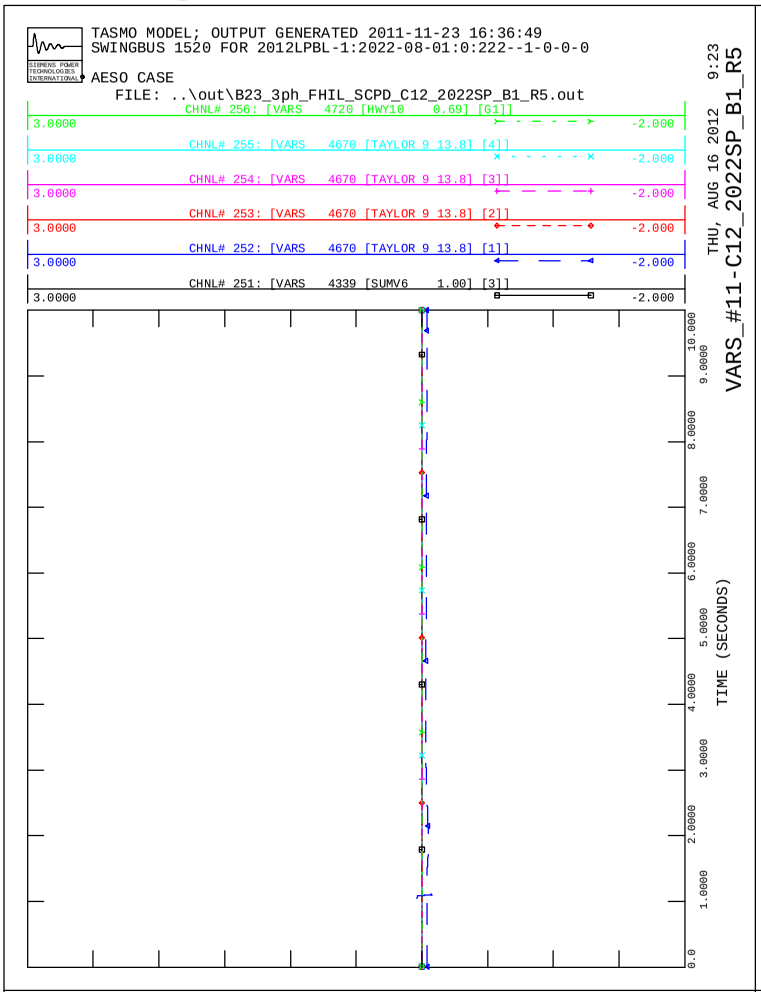

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

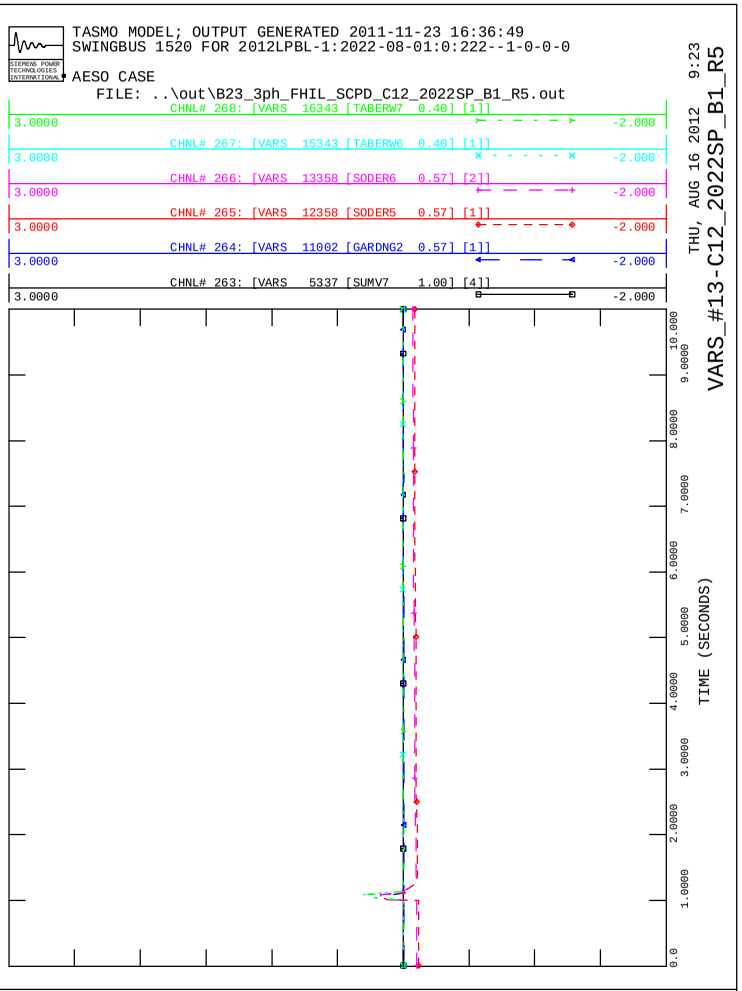

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
9:23
THU, AUG 16 2012
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

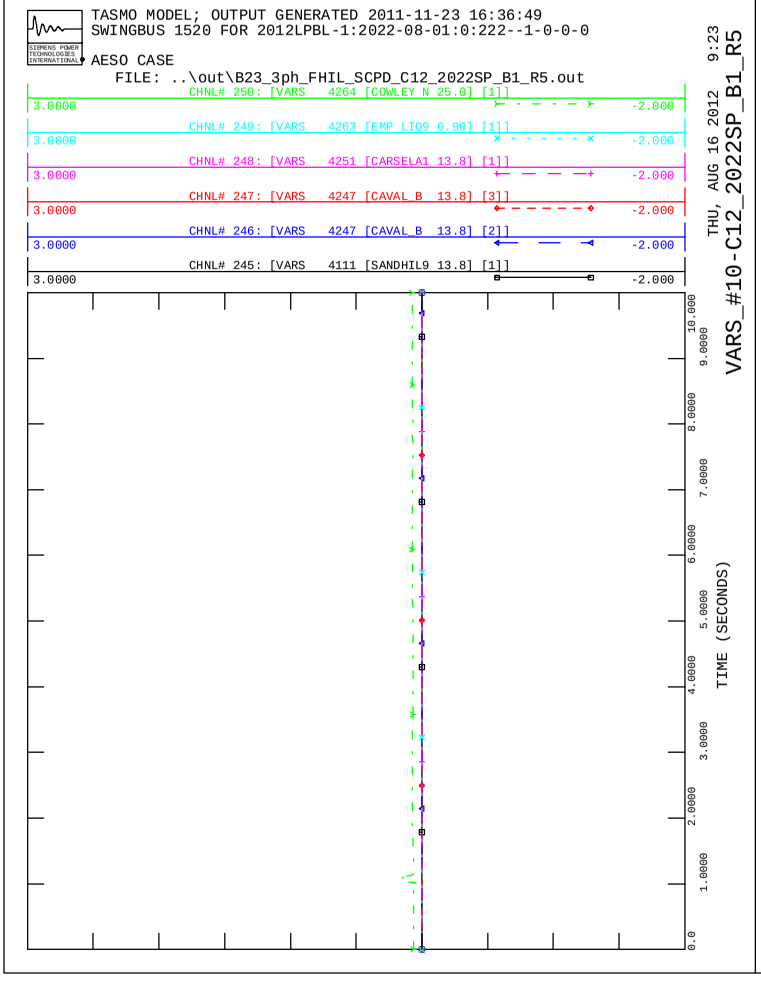

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
9:23
THU, AUG 16 2012
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

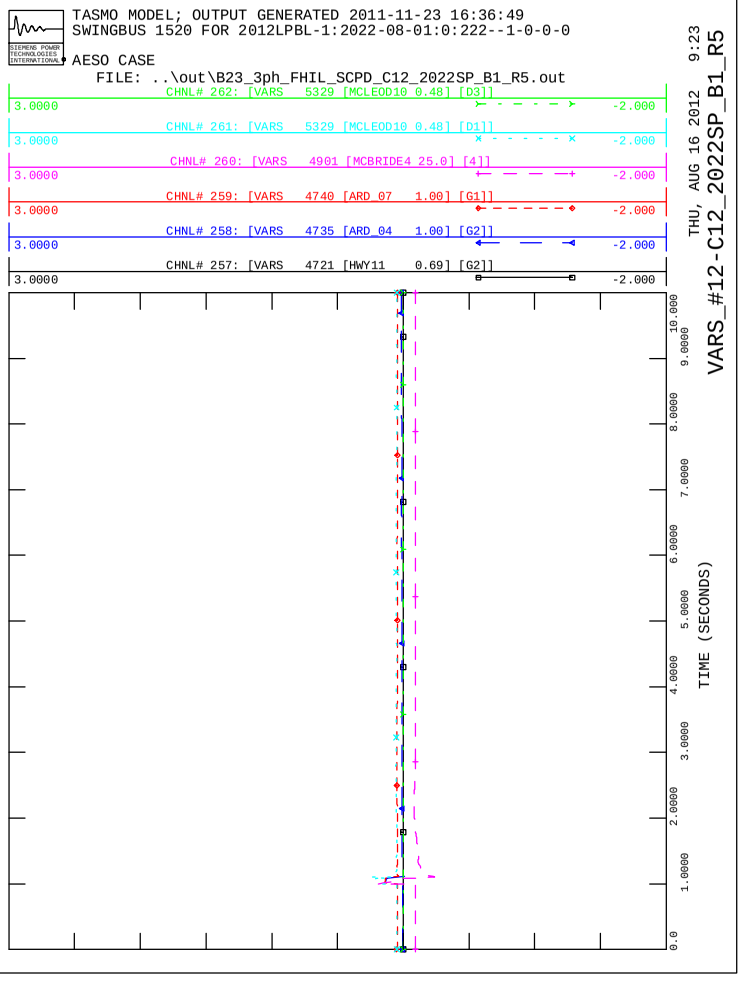

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
9:23
THU, AUG 16 2012
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

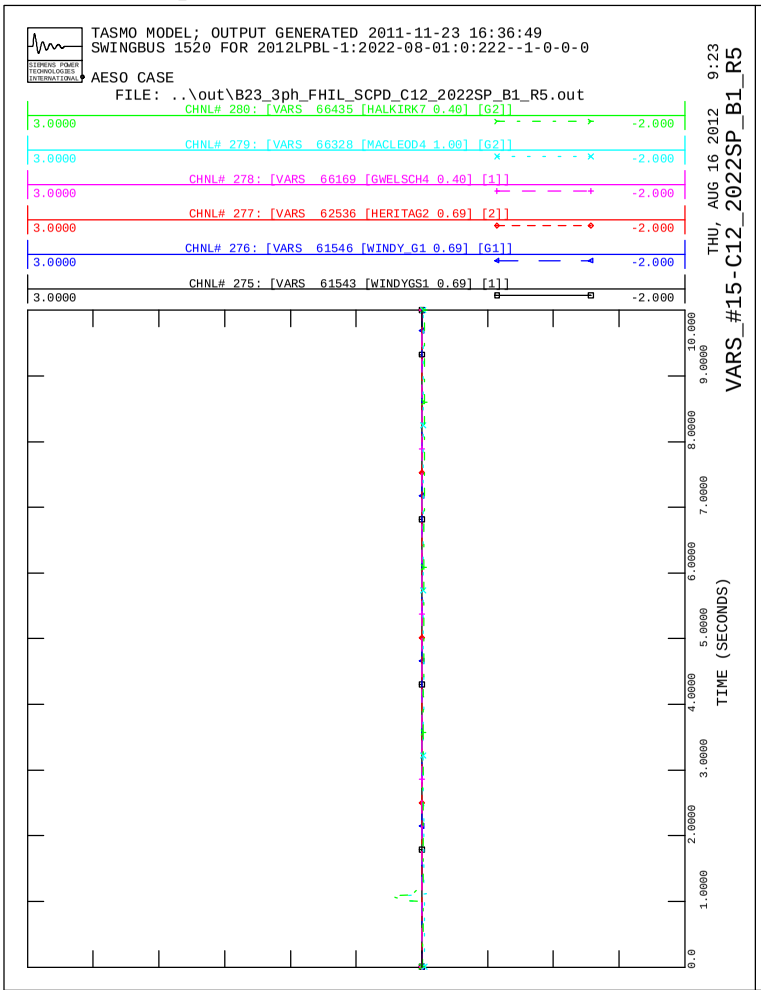

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
9:23
THU, AUG 16 2012
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

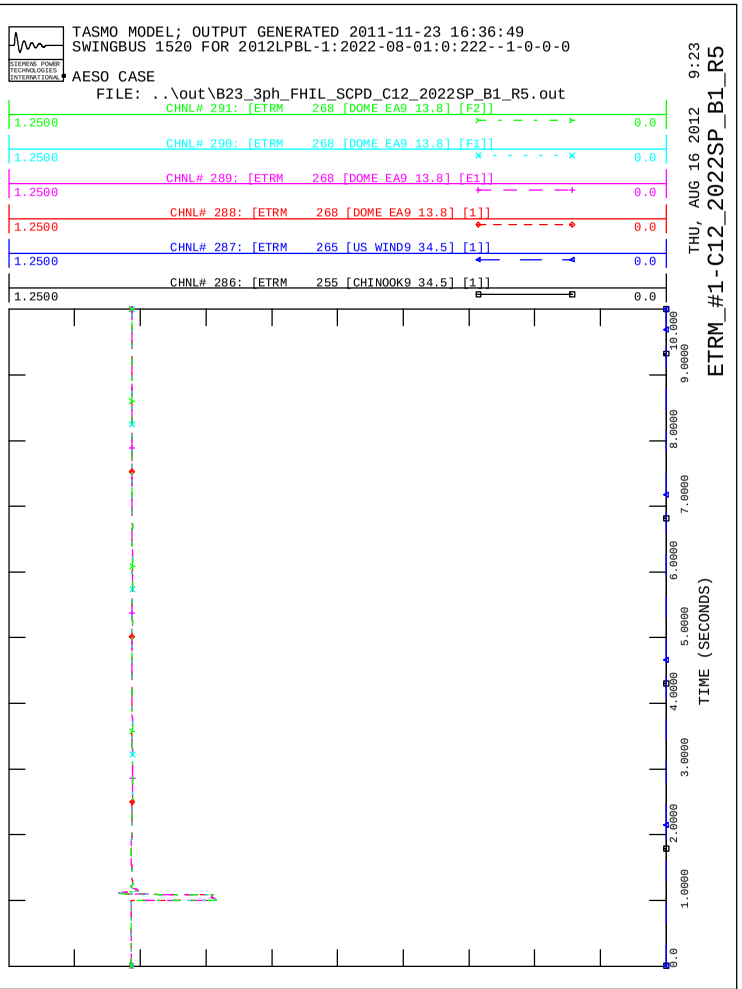

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#11-C12_2022SP_B1_R5

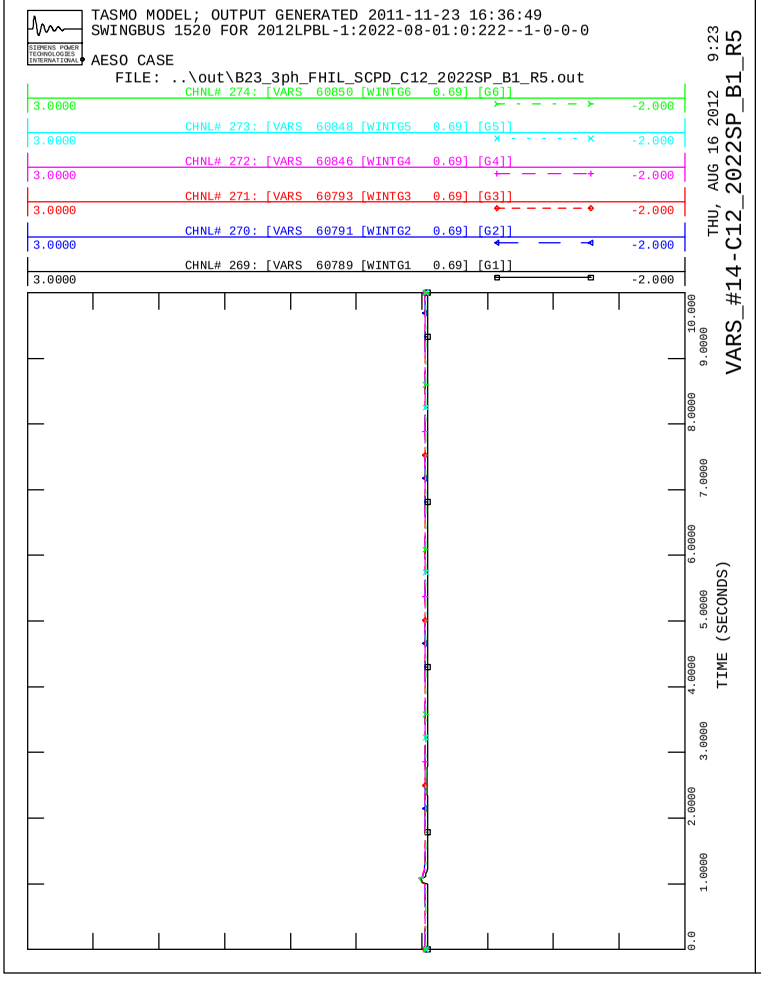

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#13-C12_2022SP_B1_R5

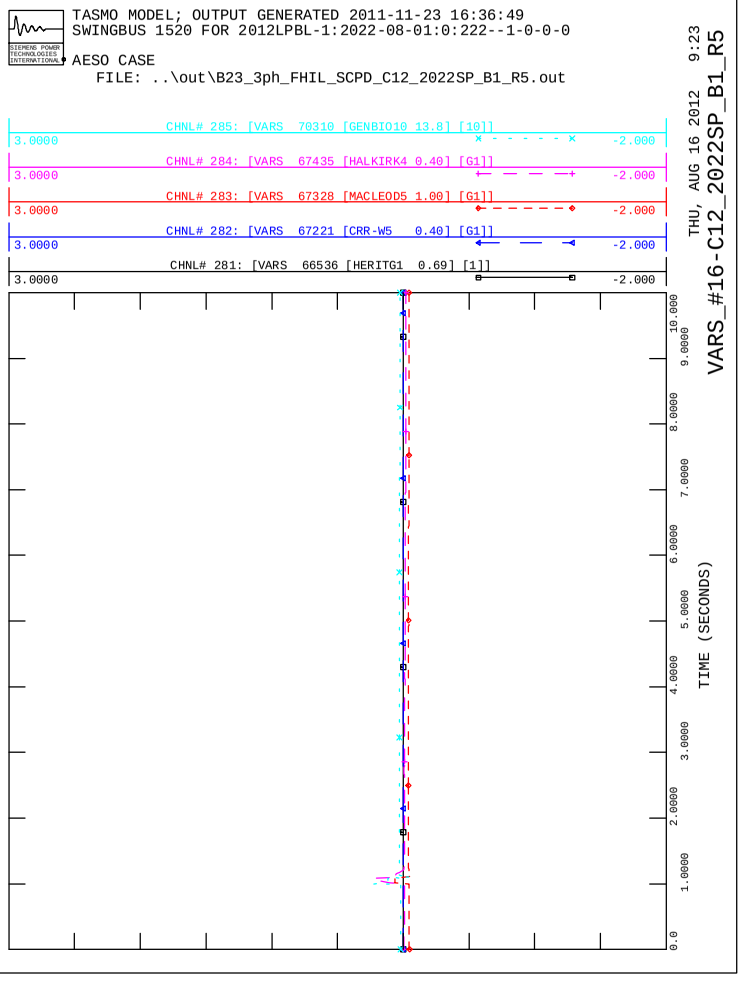

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#10-C12_2022SP_B1_R5

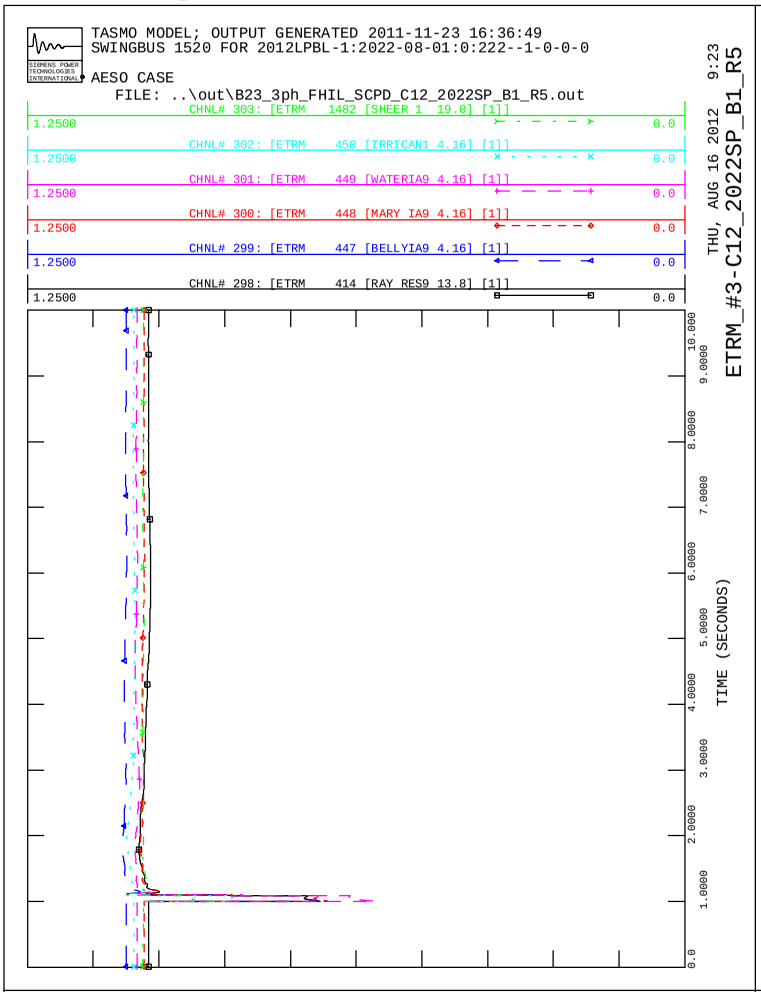

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#12-C12_2022SP_B1_R5

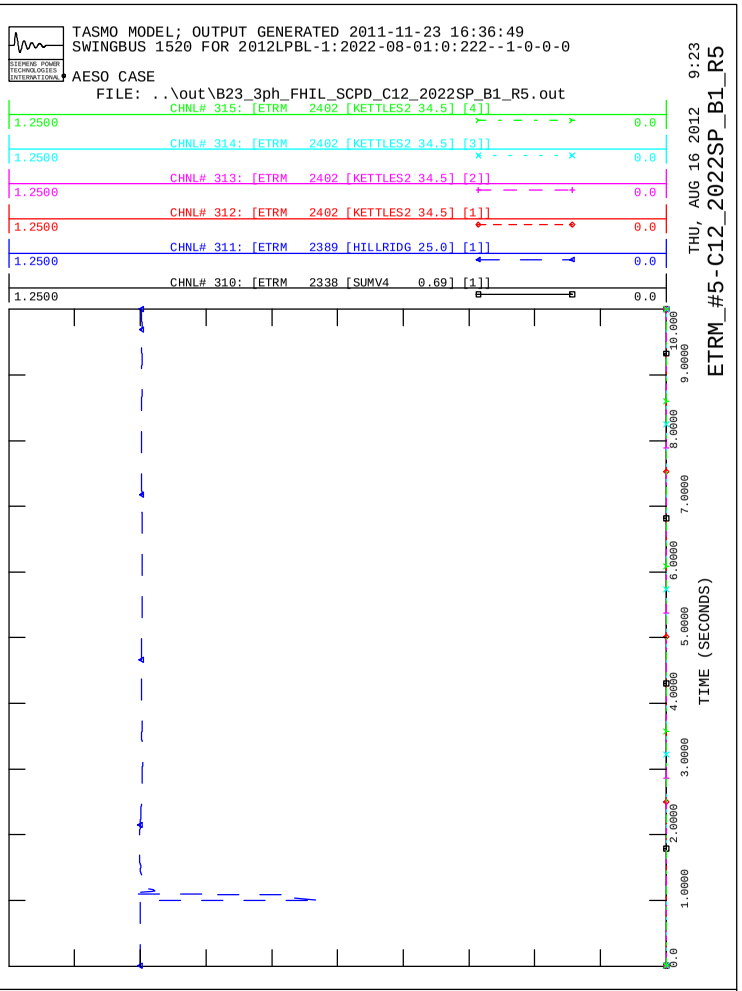

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

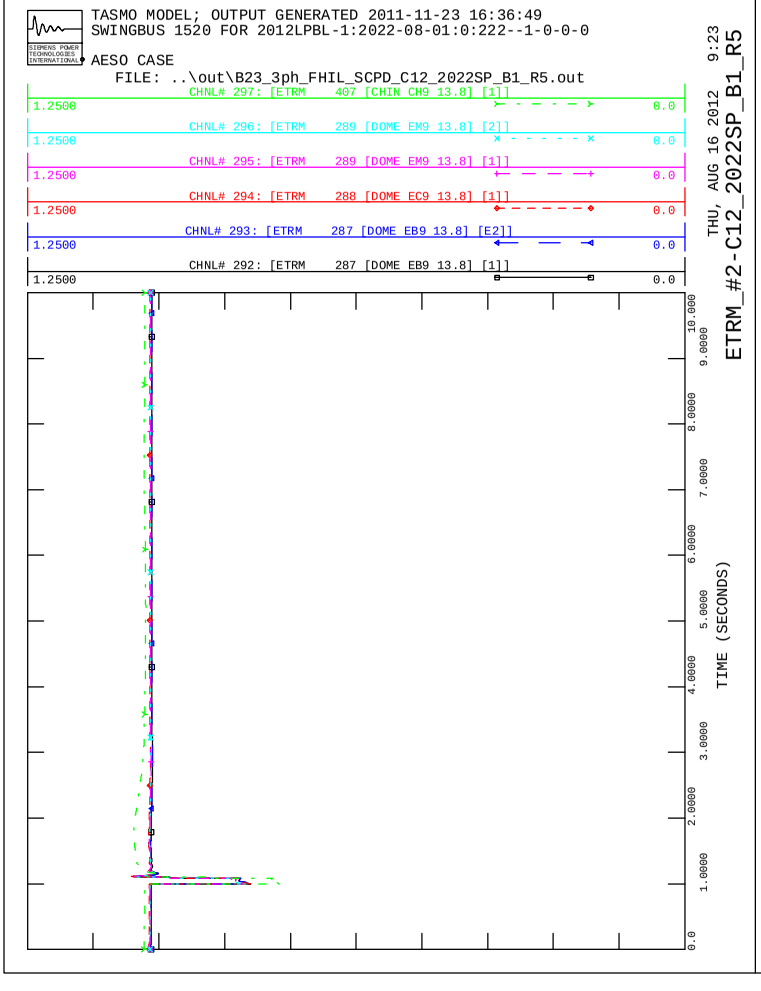

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

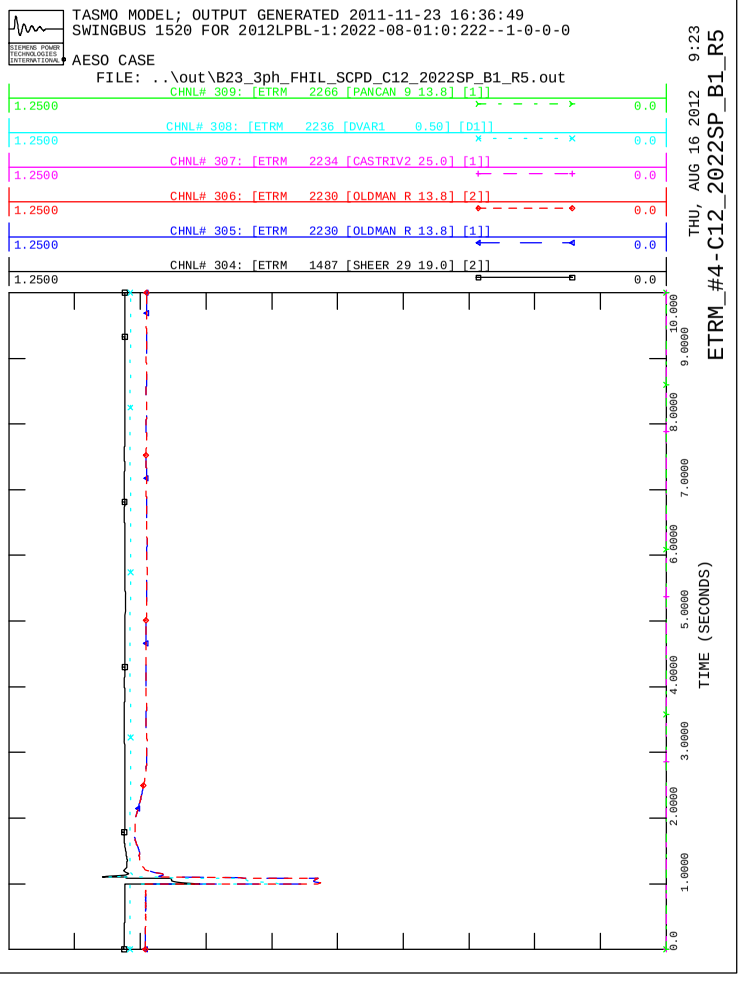

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

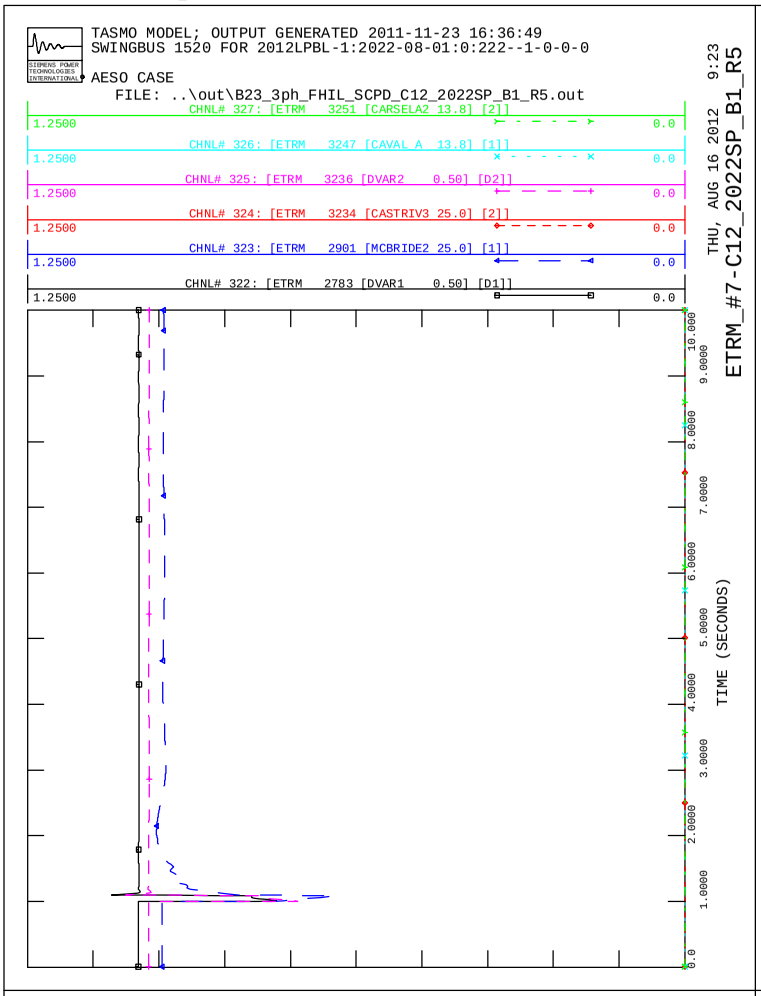

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

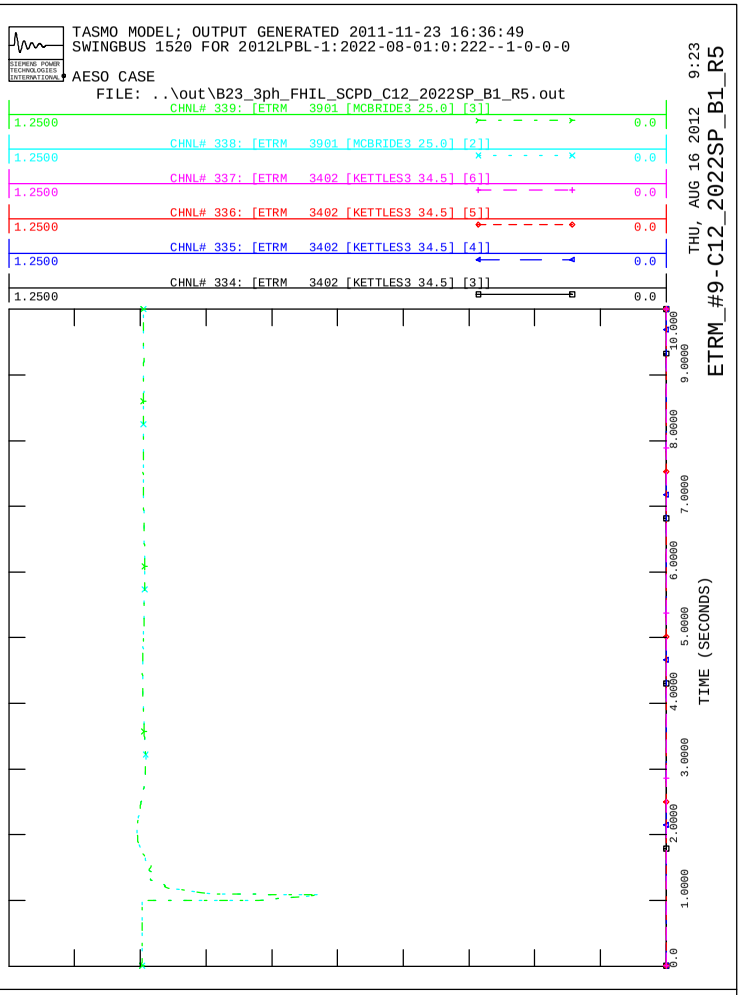

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

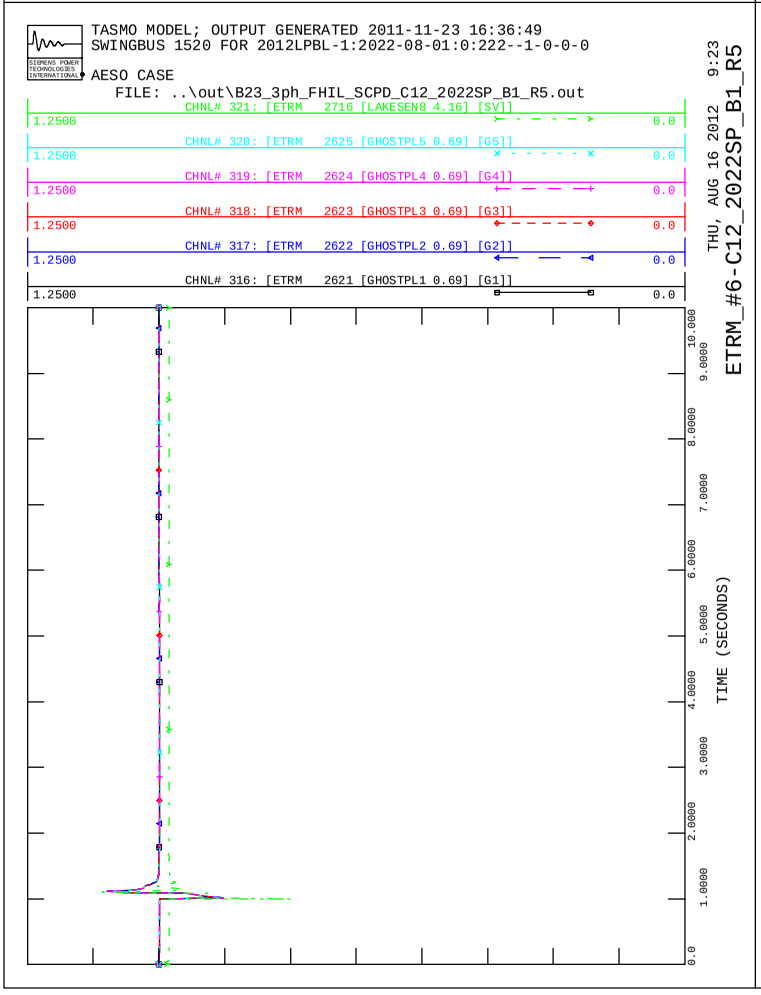

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

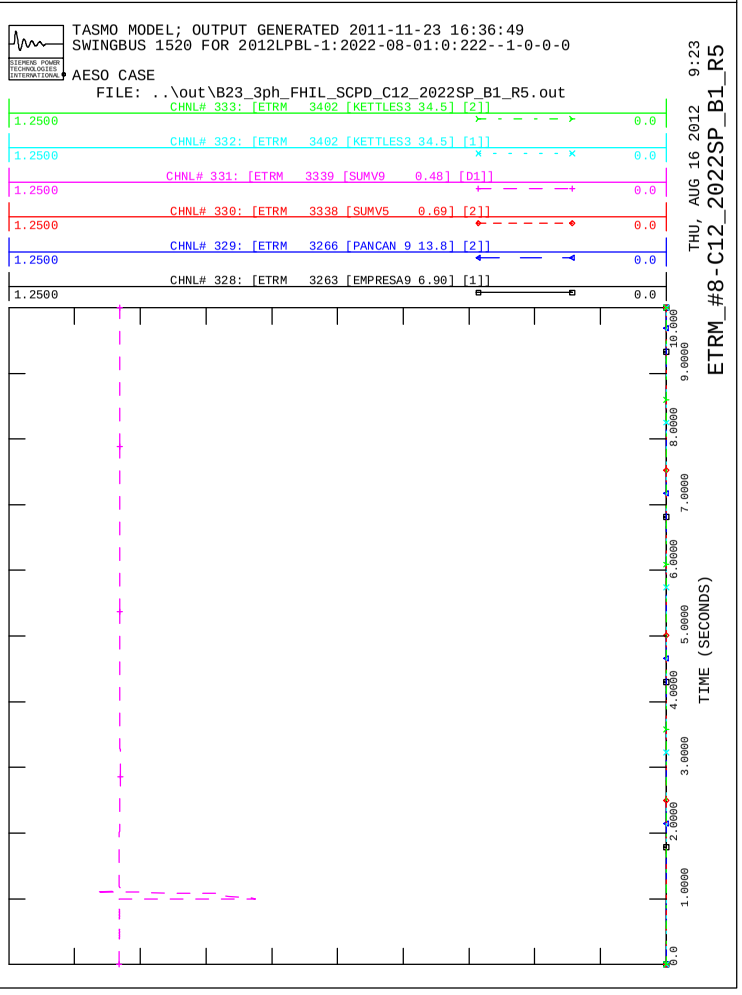

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

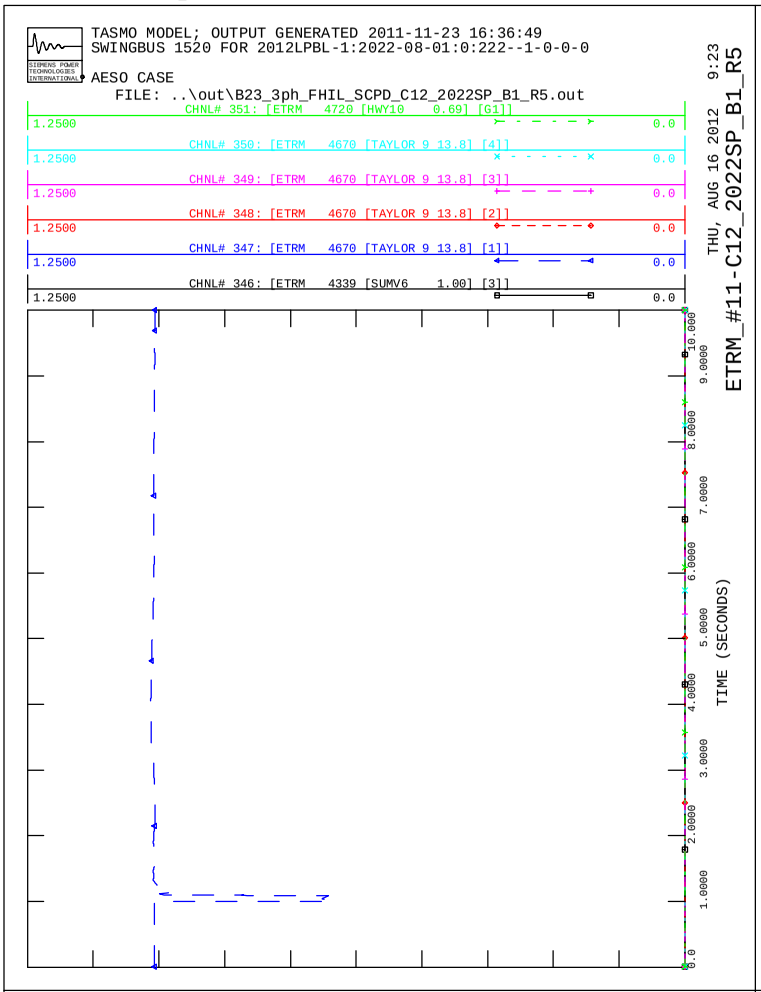

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

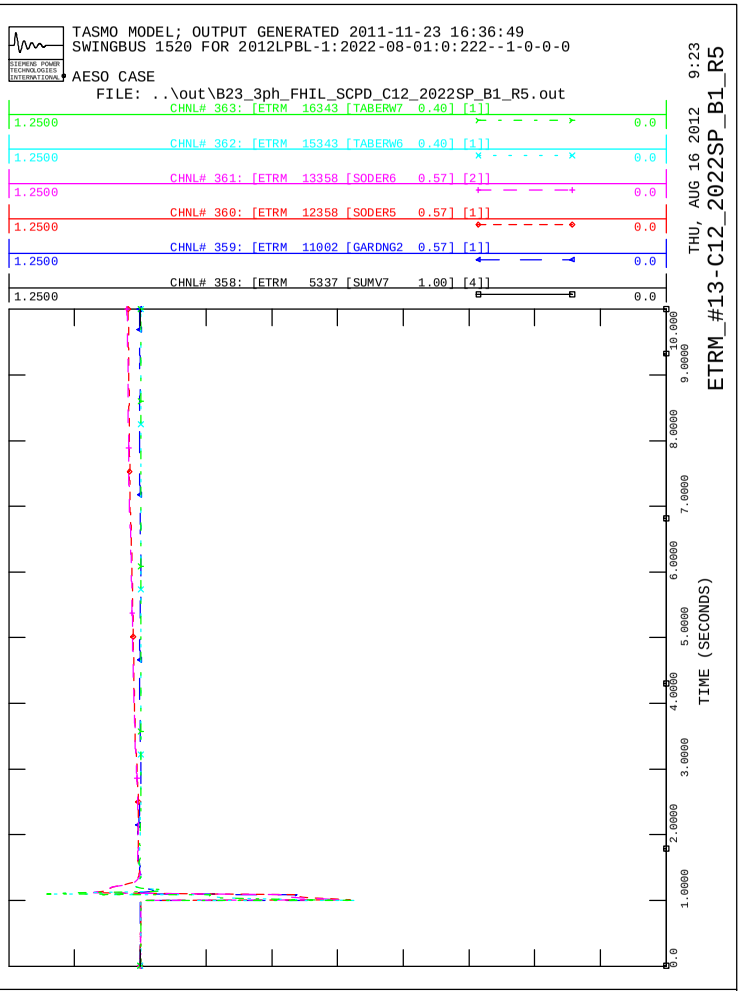

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

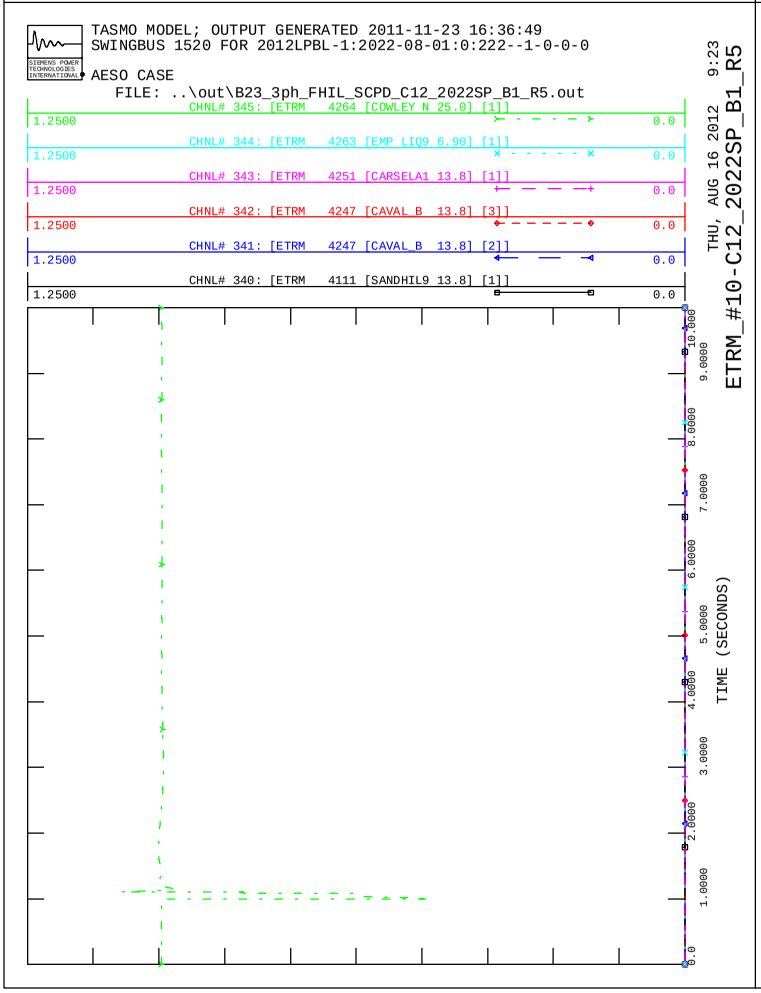

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

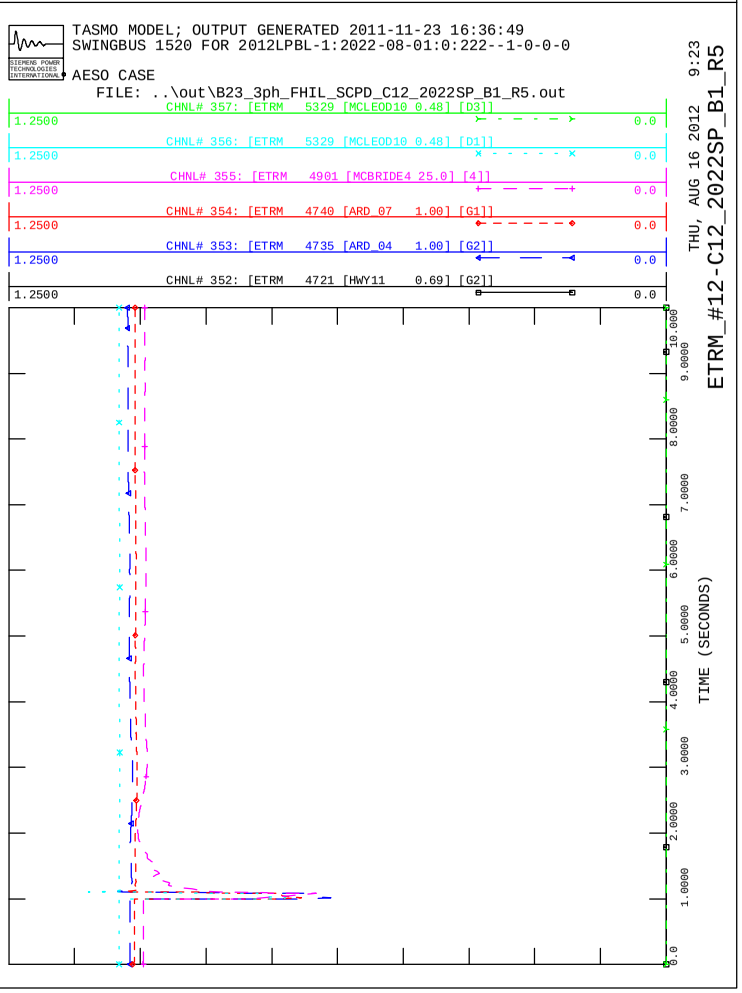

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

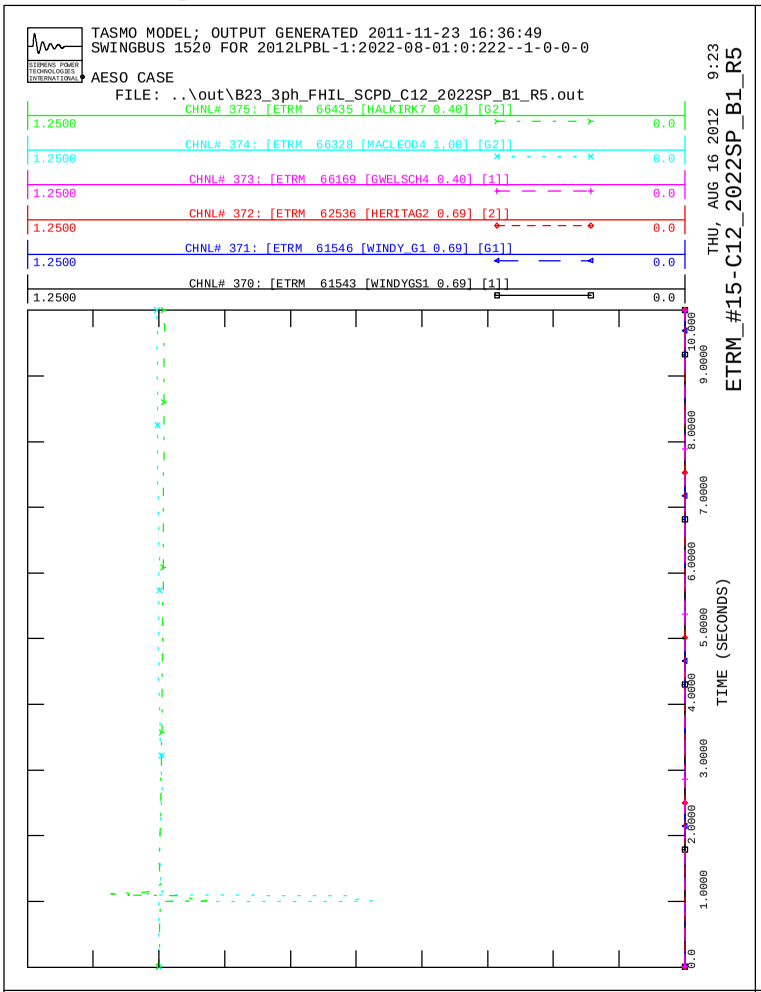

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

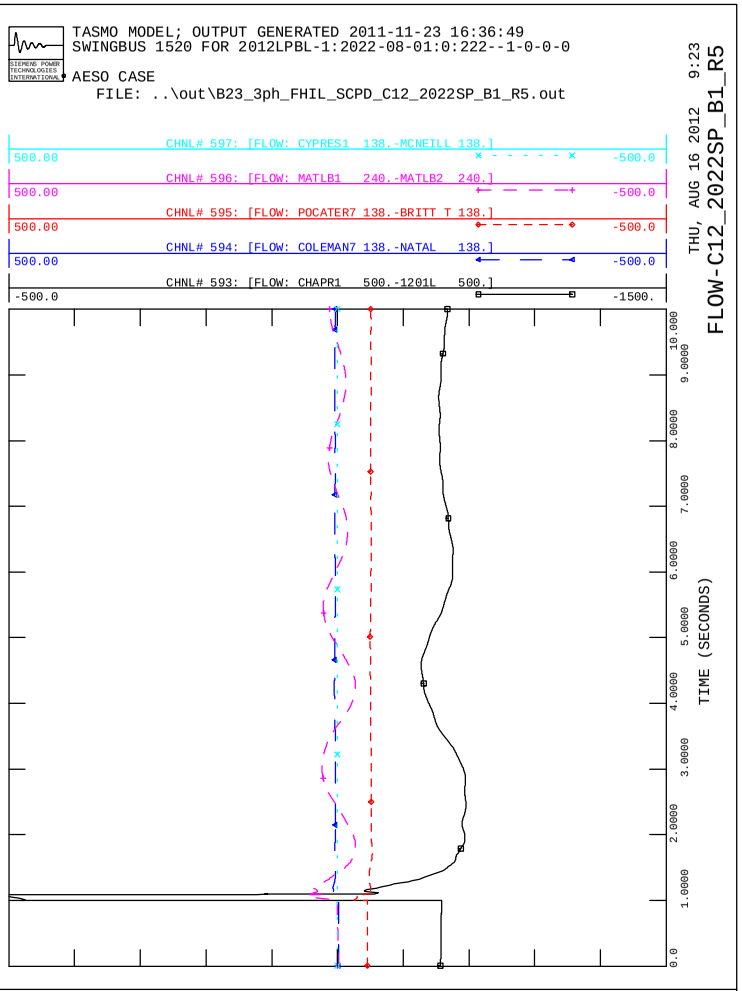

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
ETRM_#11-C12_2022SP_B1_R5

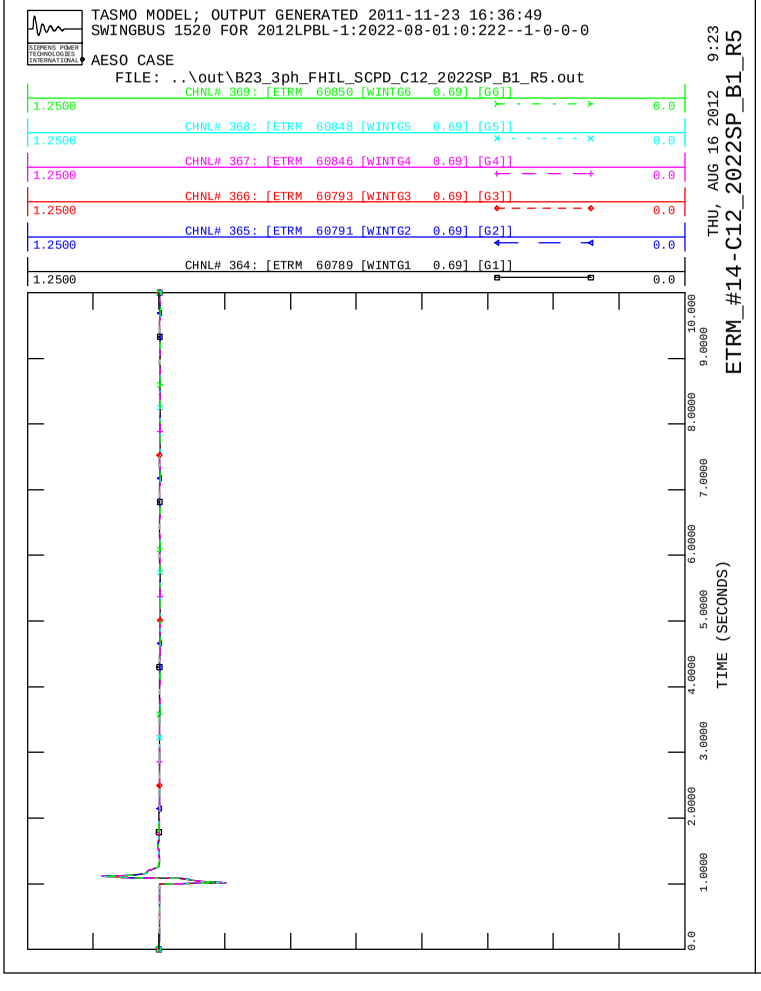

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
ETRM_#13-C12_2022SP_B1_R5

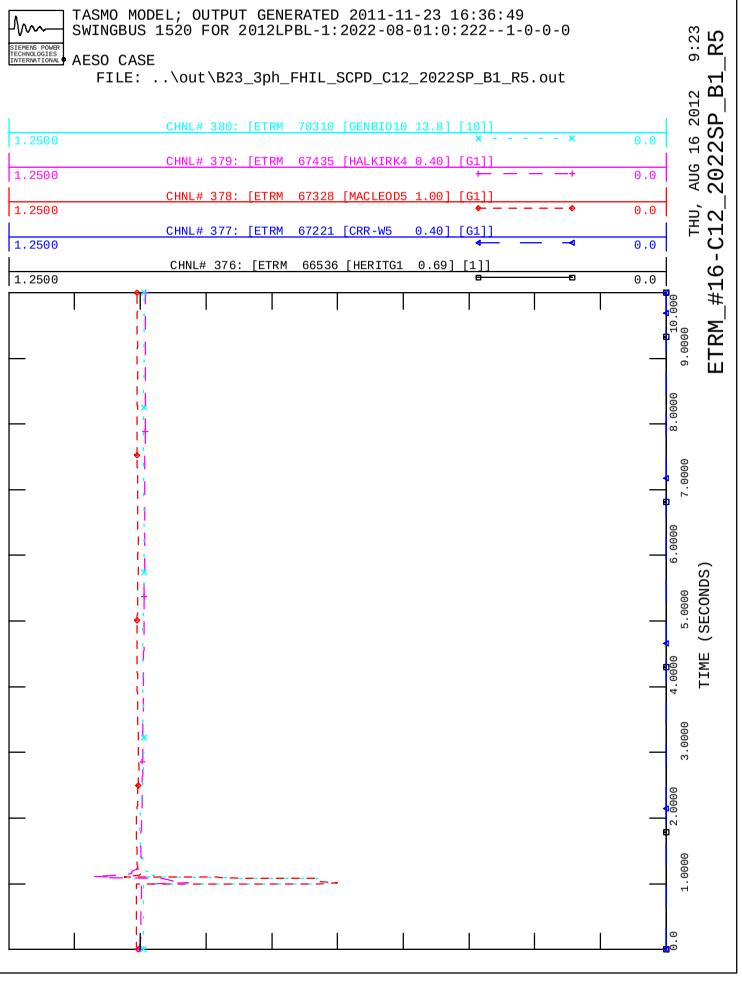

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
ETRM_#10-C12_2022SP_B1_R5

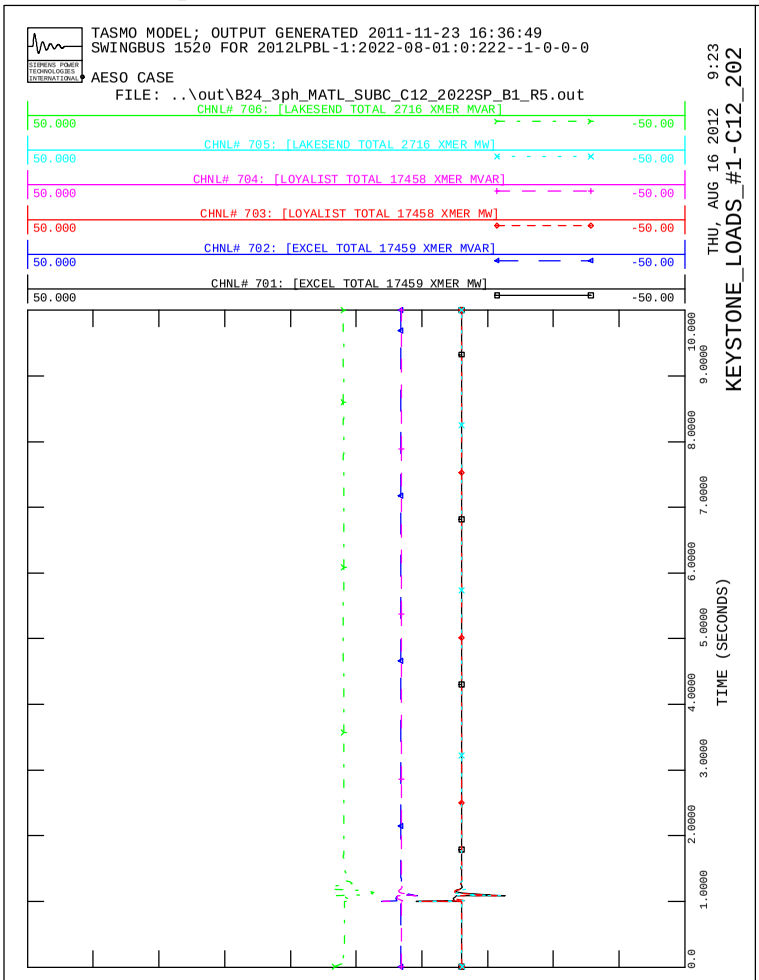

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
ETRM_#12-C12_2022SP_B1_R5

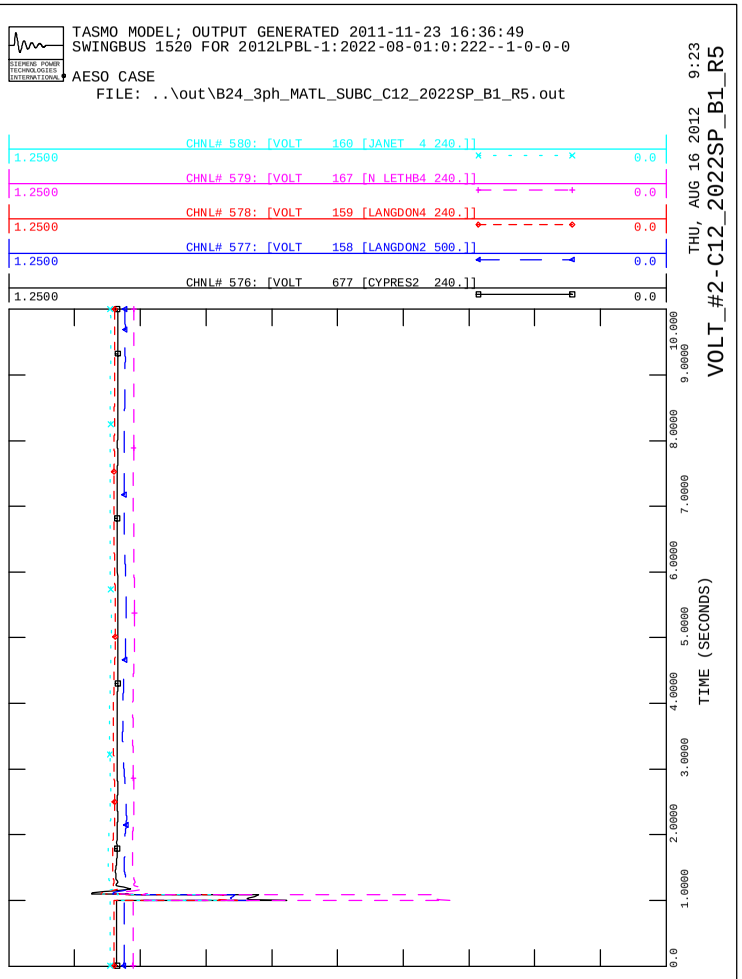

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:23
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

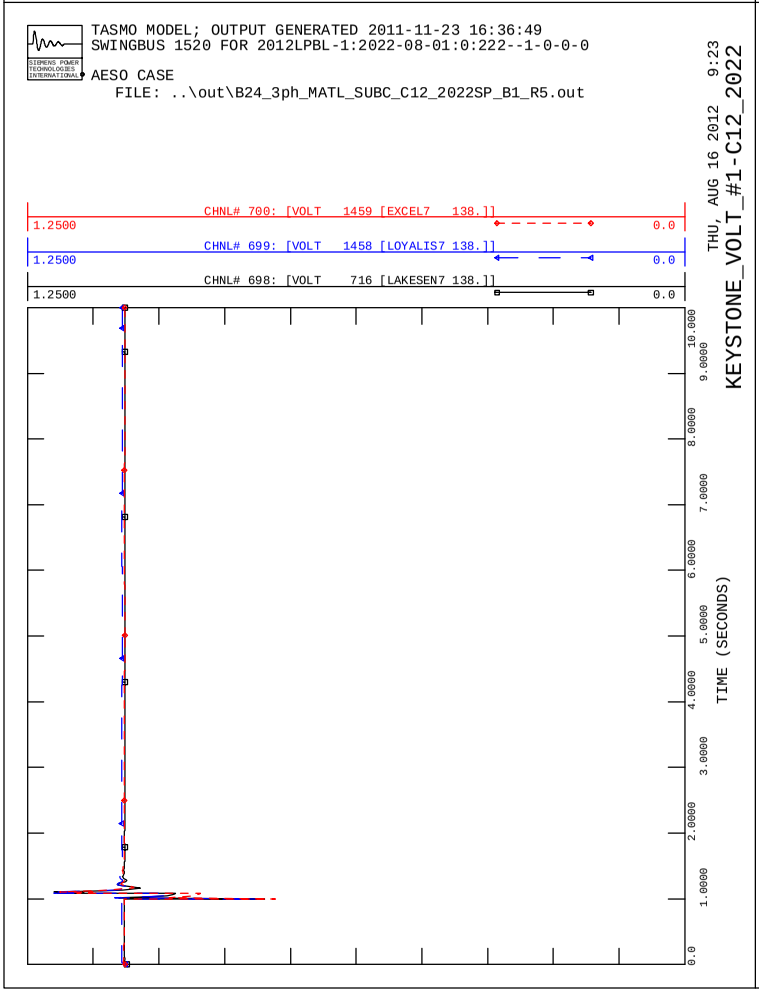

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:23
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

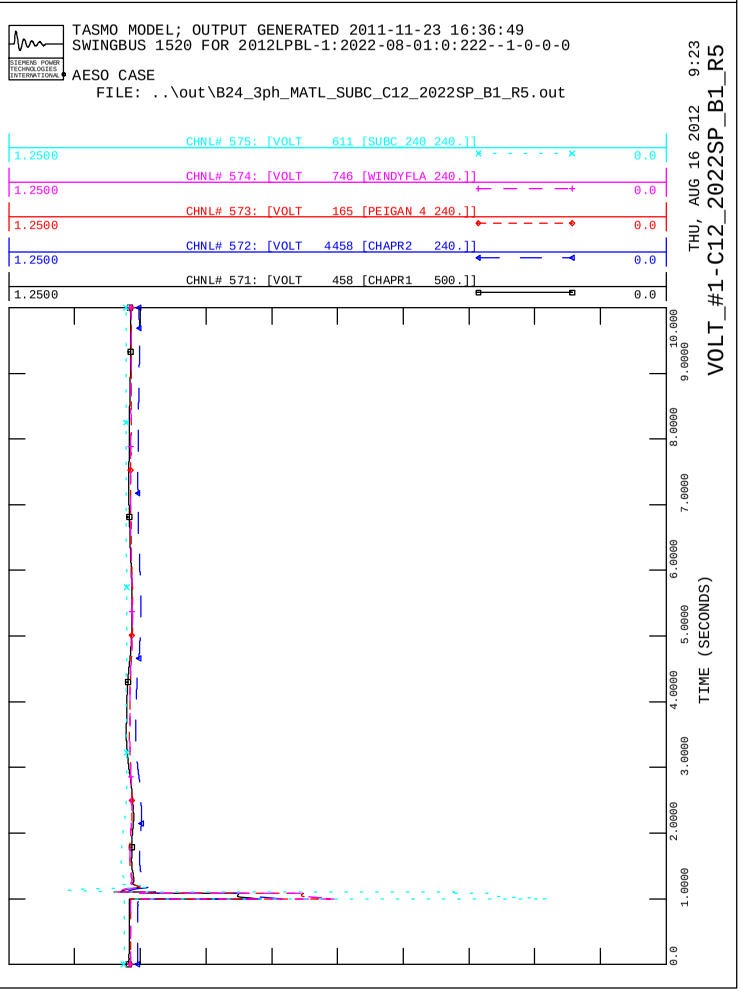

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:23
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

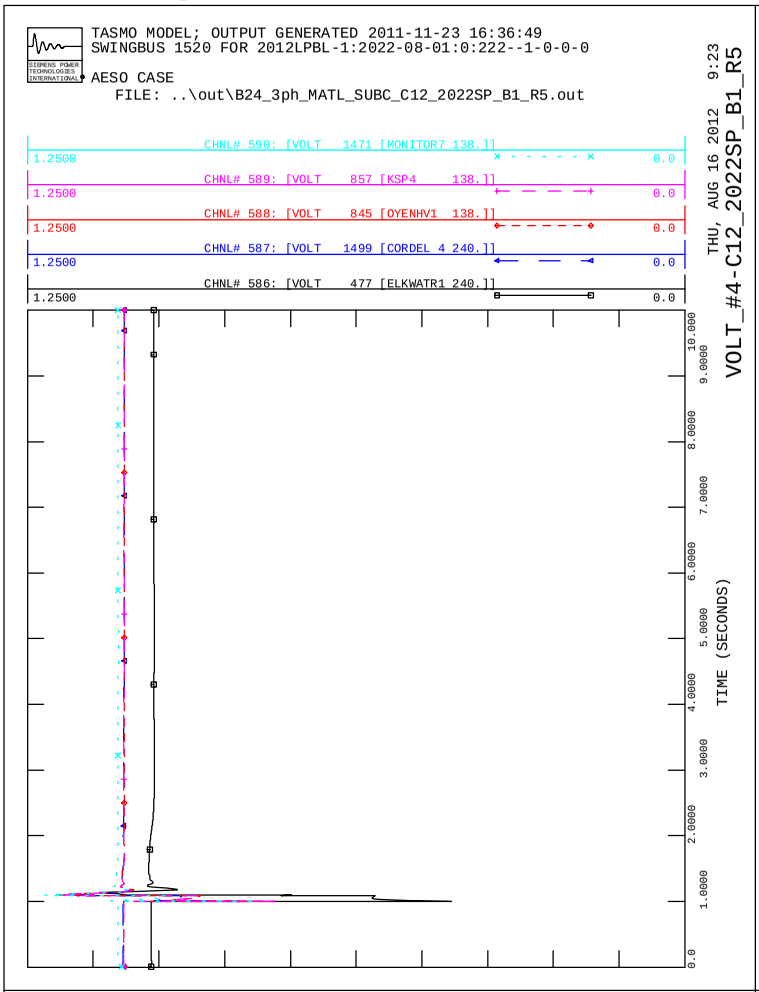

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B23_3ph_FHIL_SCPD_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:23
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

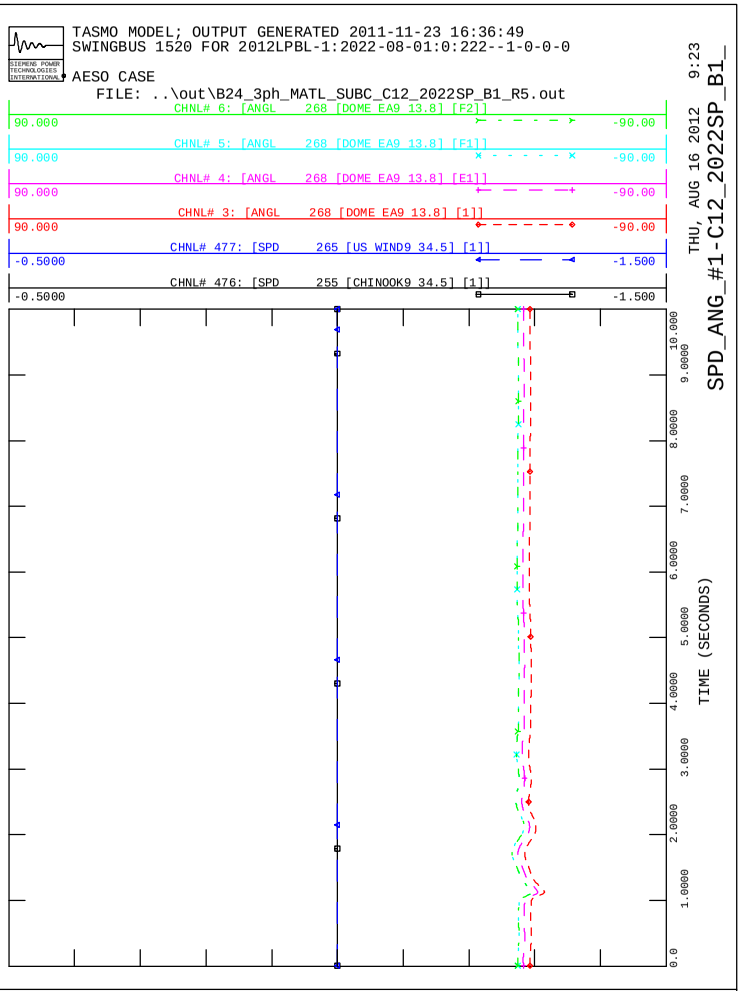

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:23

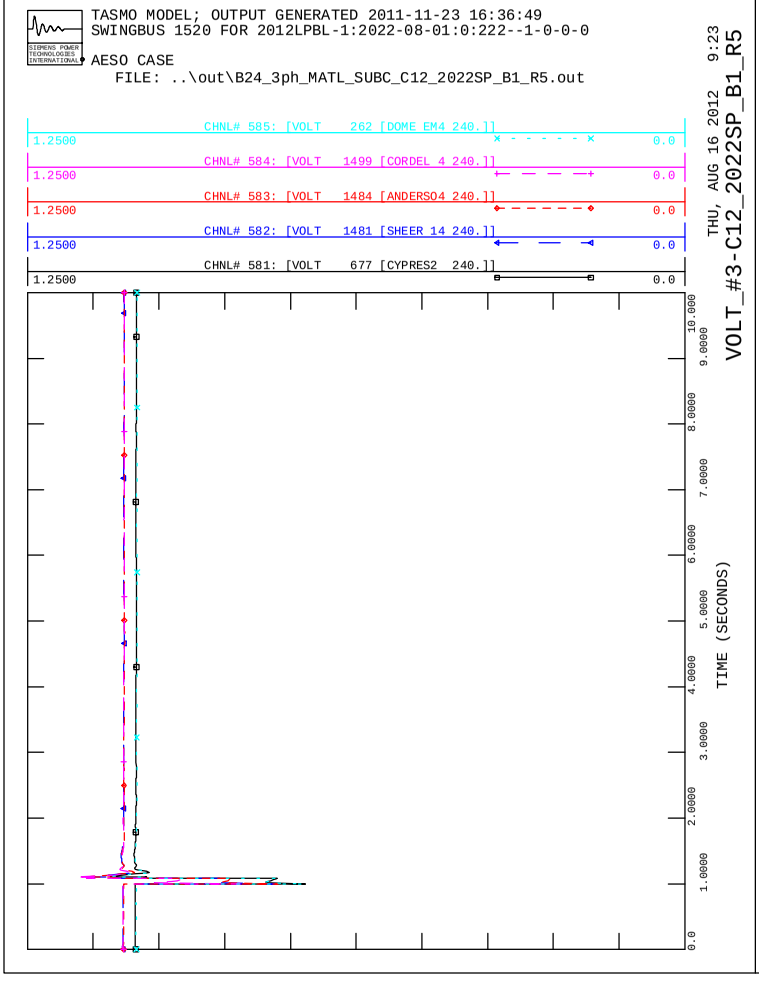

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

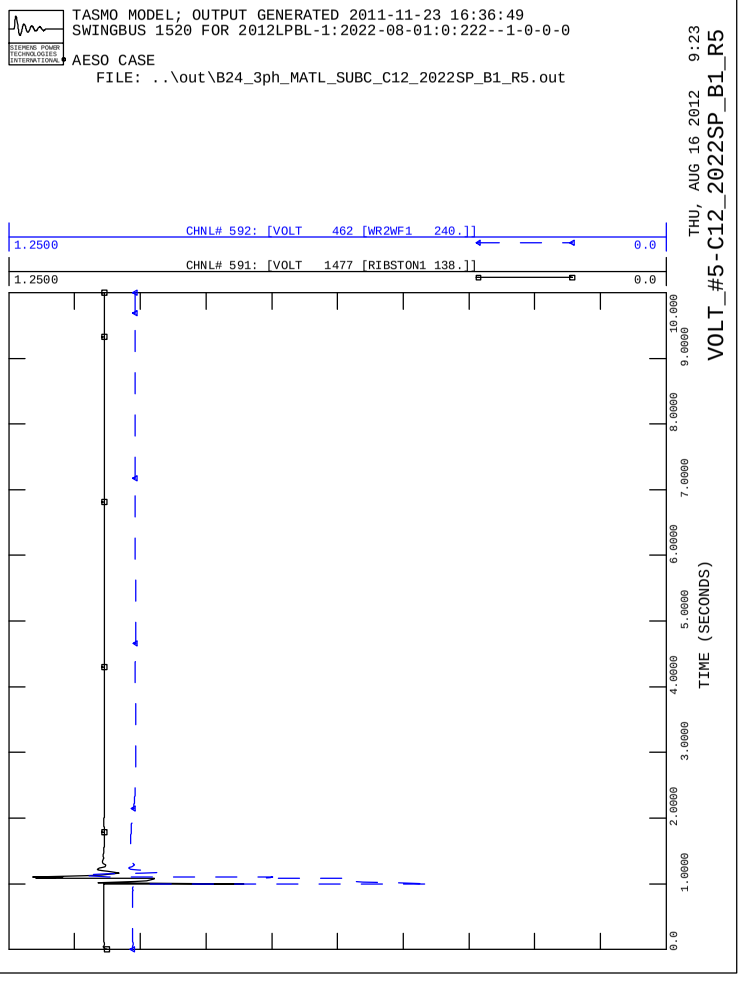

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:23

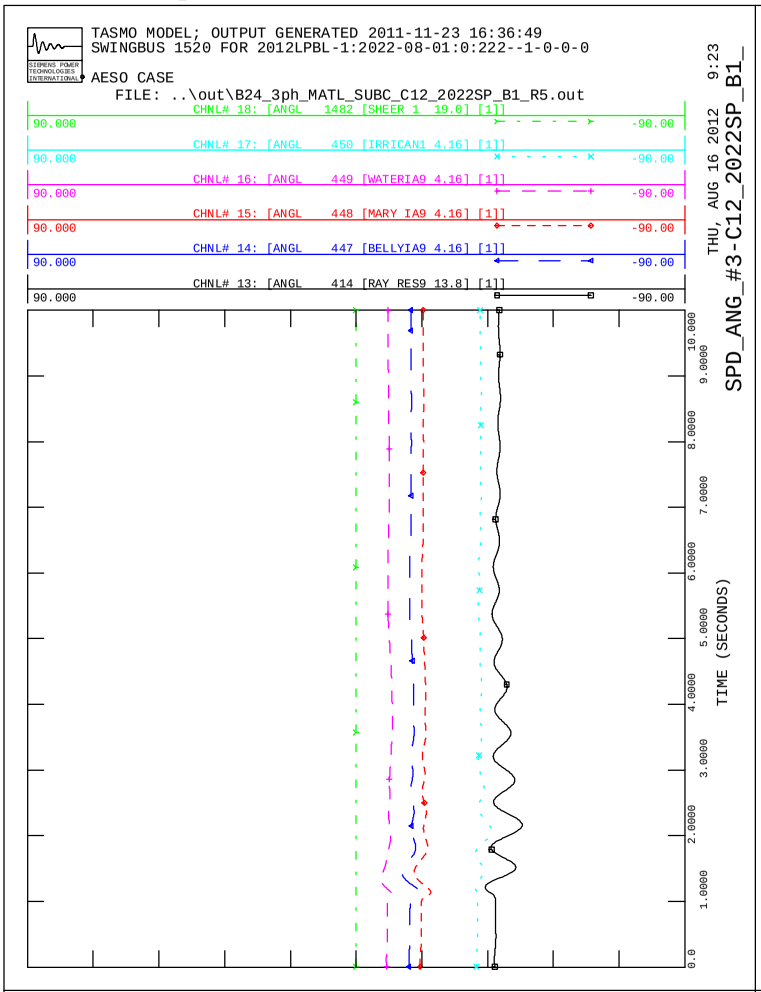

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC 240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

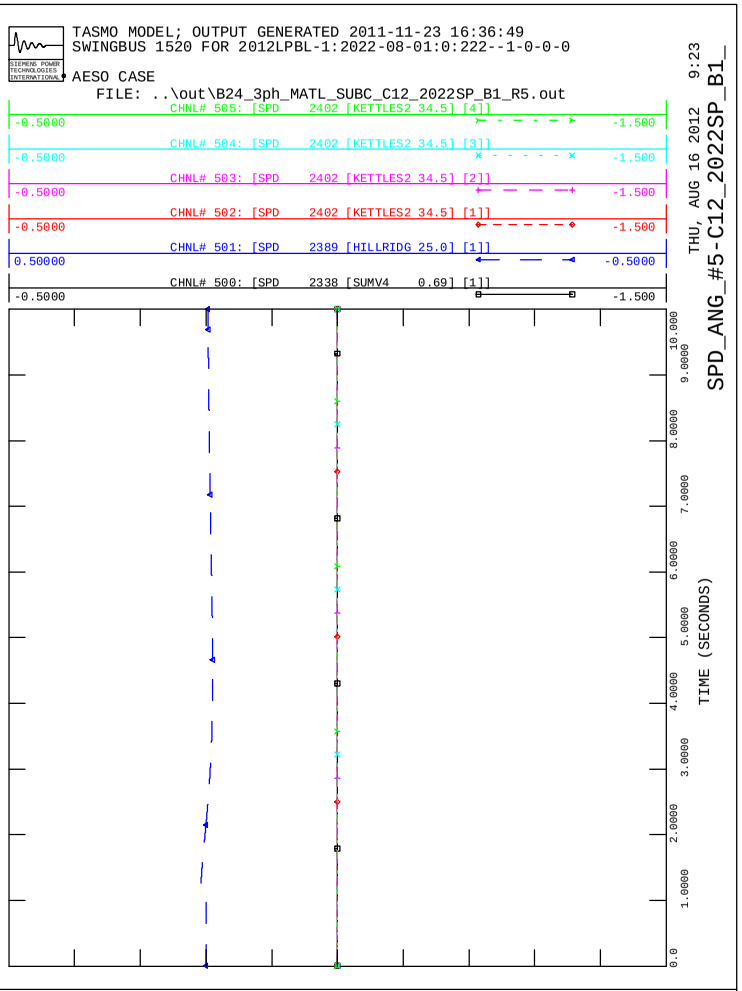

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

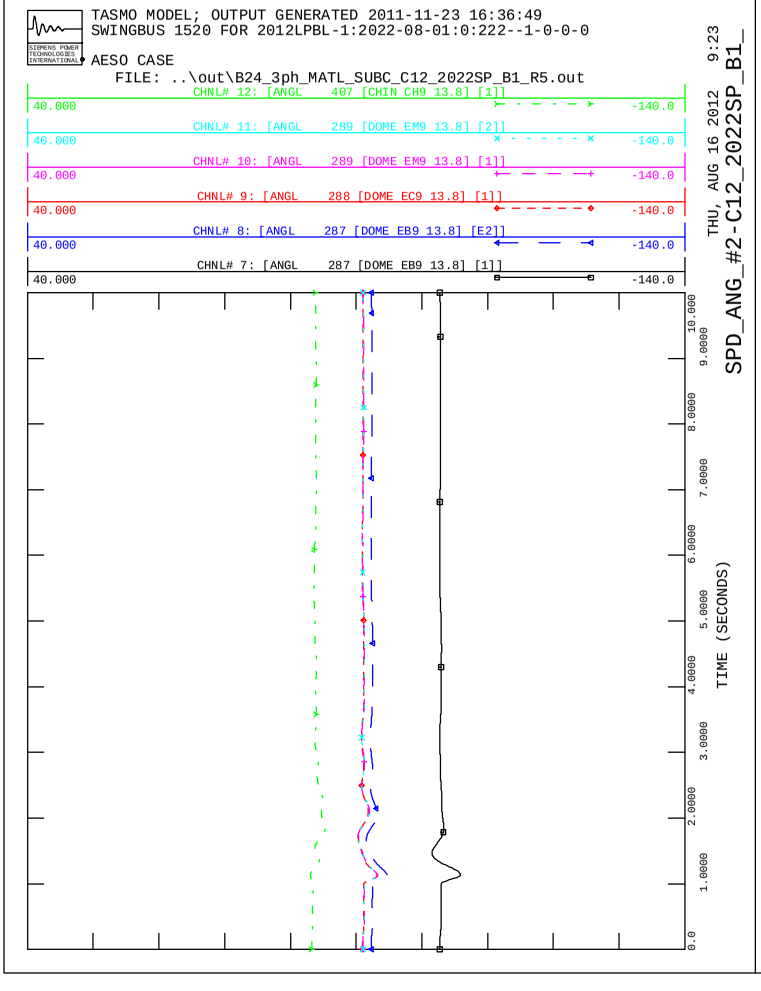

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:23

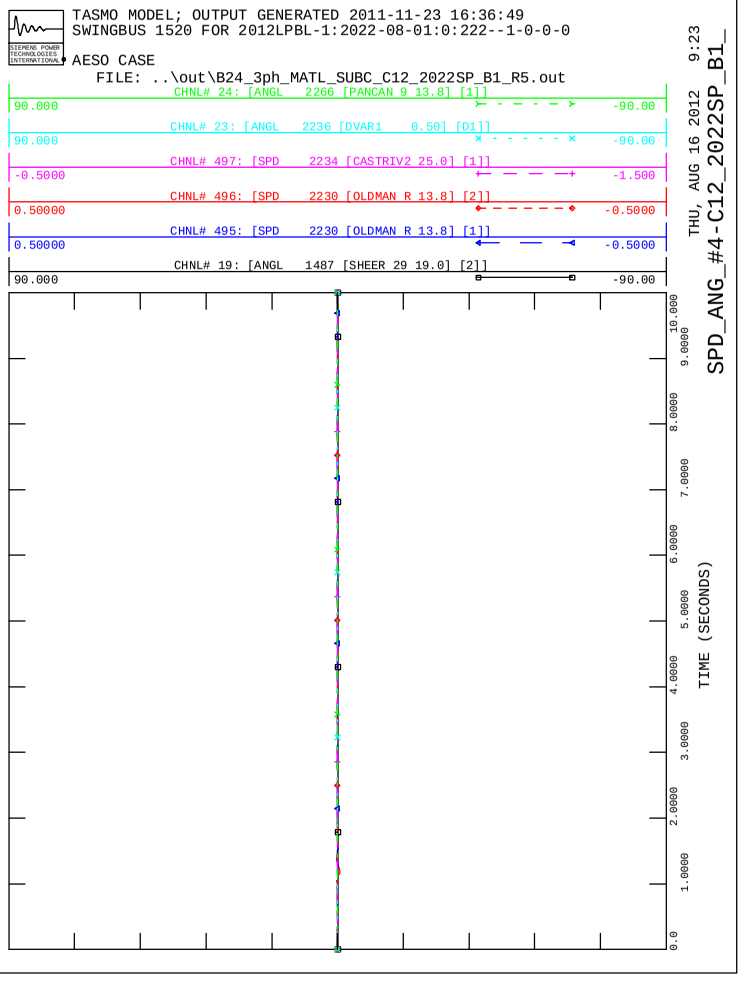

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

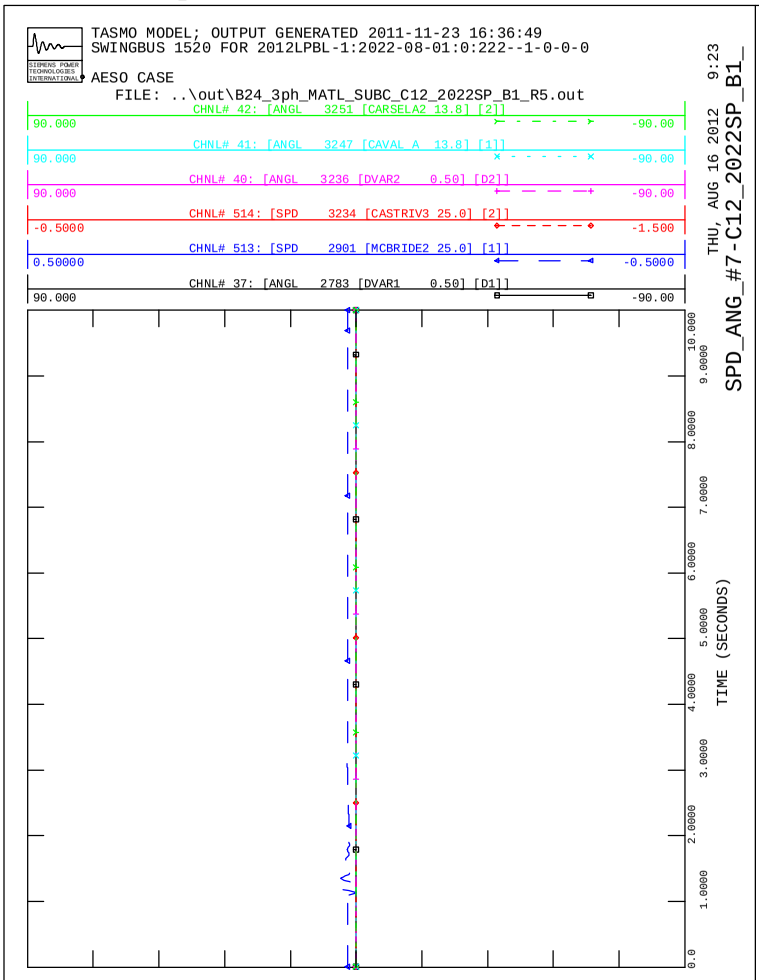

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

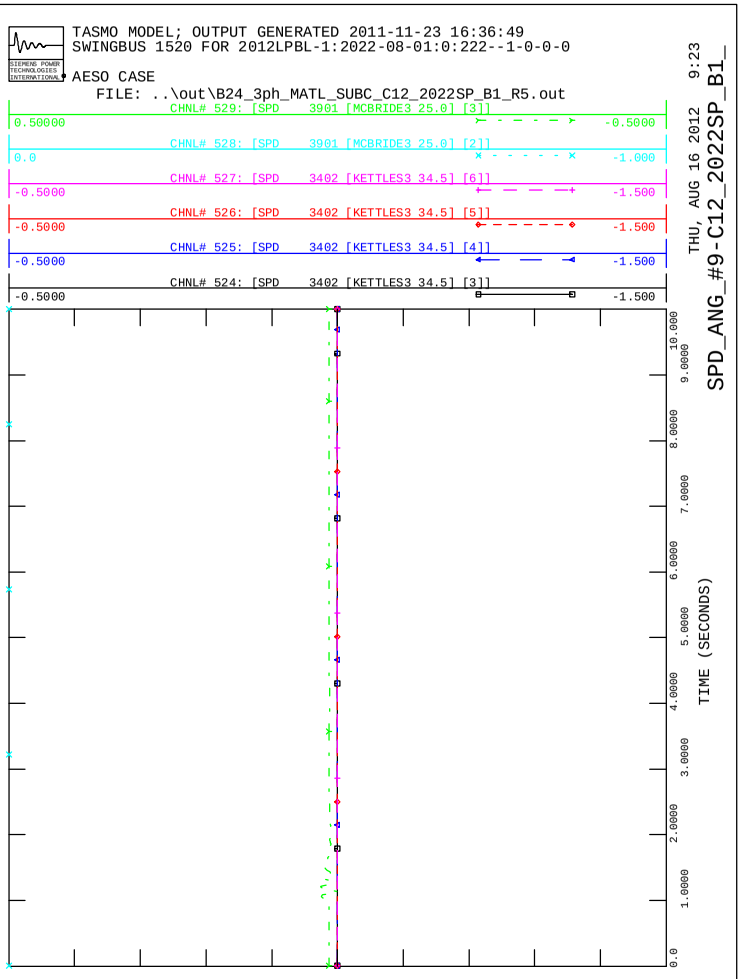

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 9:23
SPD_ANG_#3-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

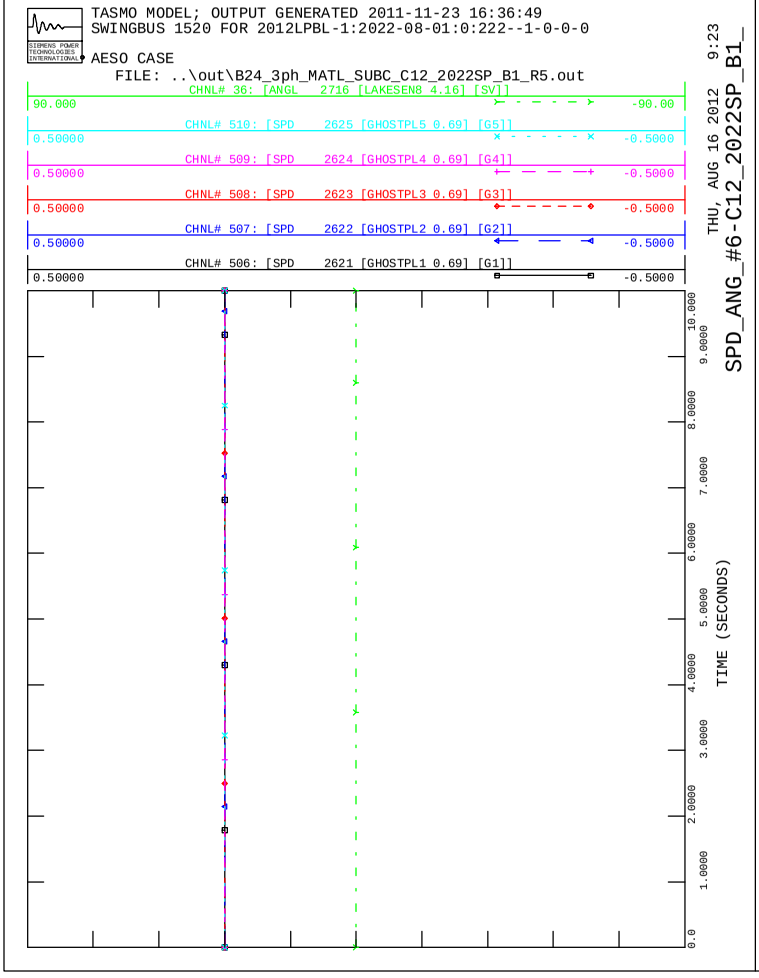

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
THU, AUG 16 2012 9:23
SPD_ANG_#5-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

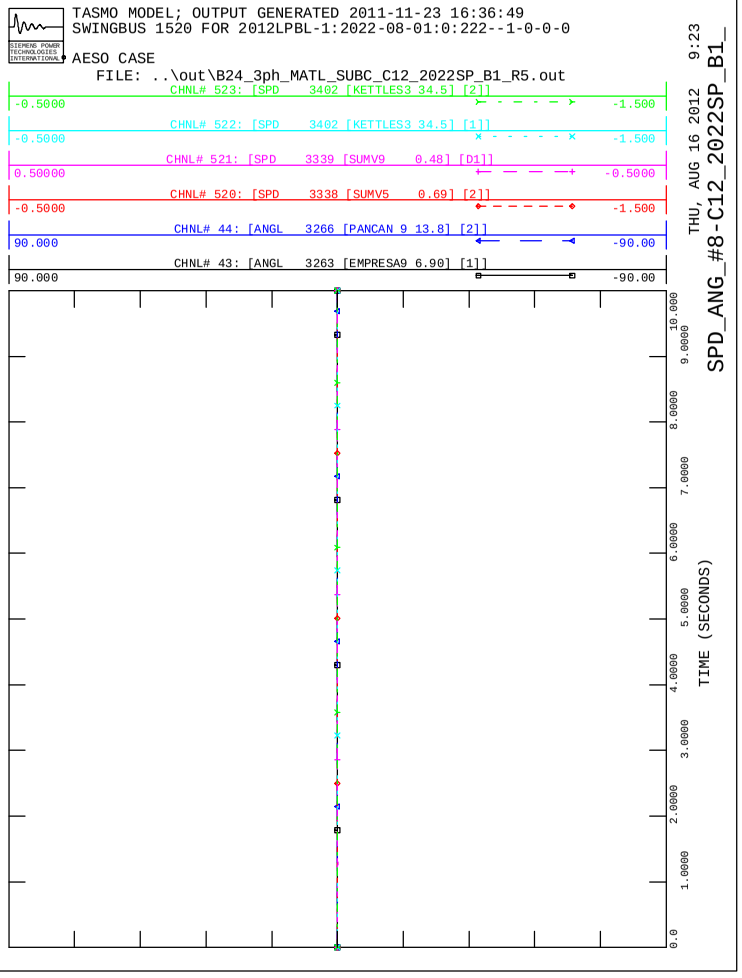

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 9:23
SPD_ANG_#2-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

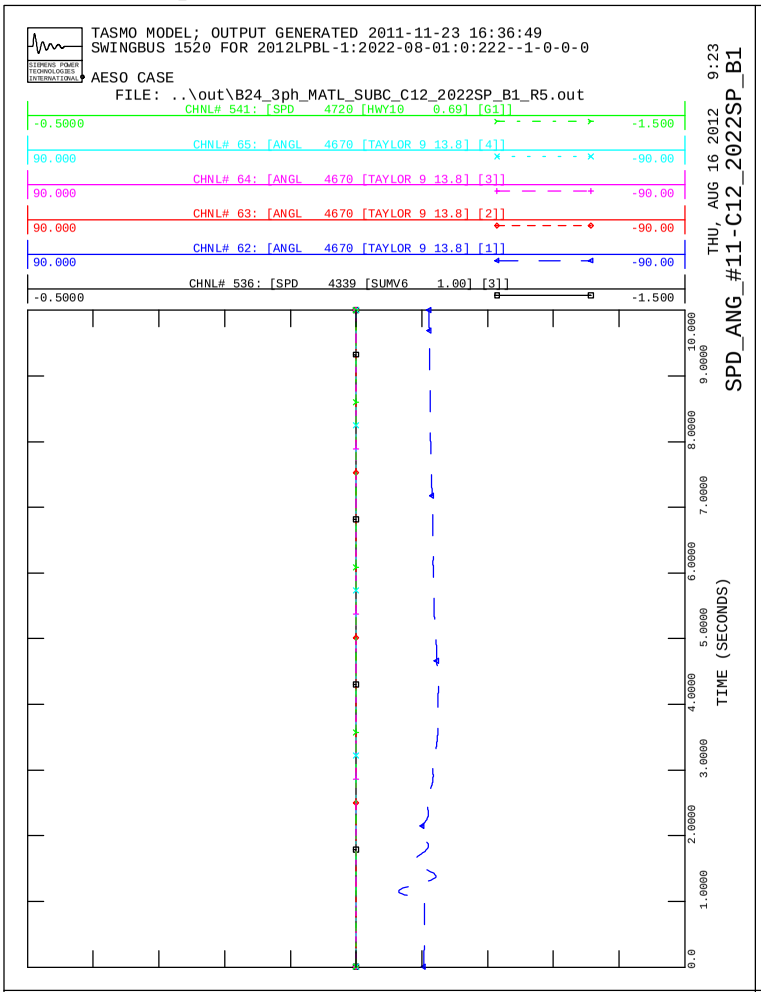

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 9:23
SPD_ANG_#4-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

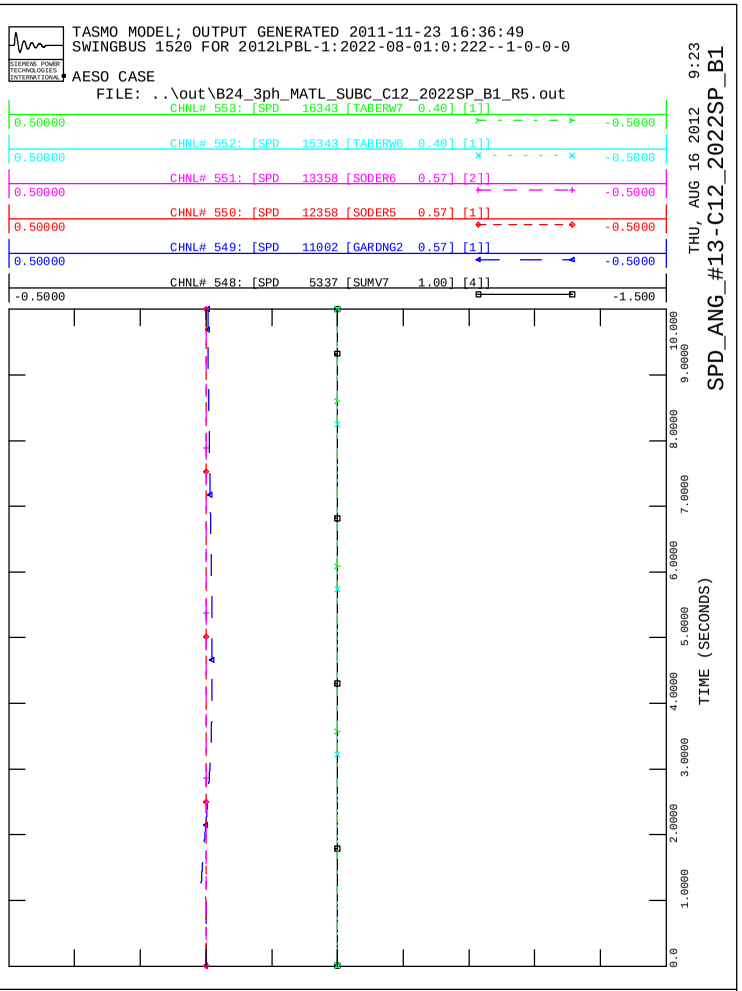

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:23
SPD_ANG_#7-C12_2022SP_B1_

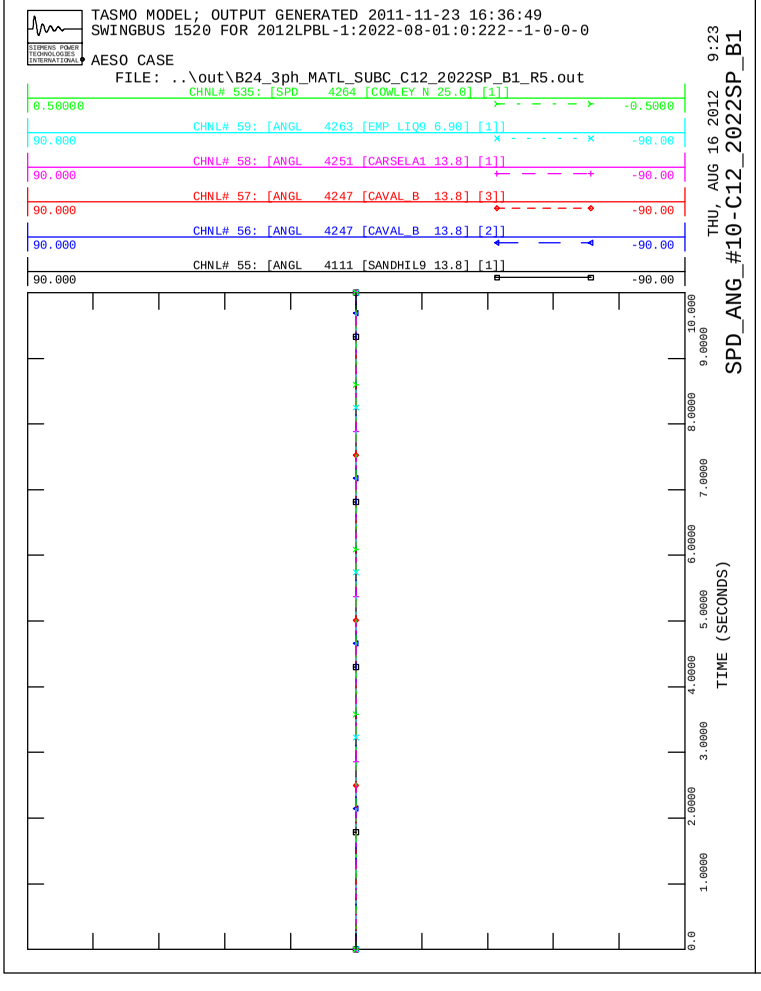

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:23
SPD_ANG_#9-C12_2022SP_B1_

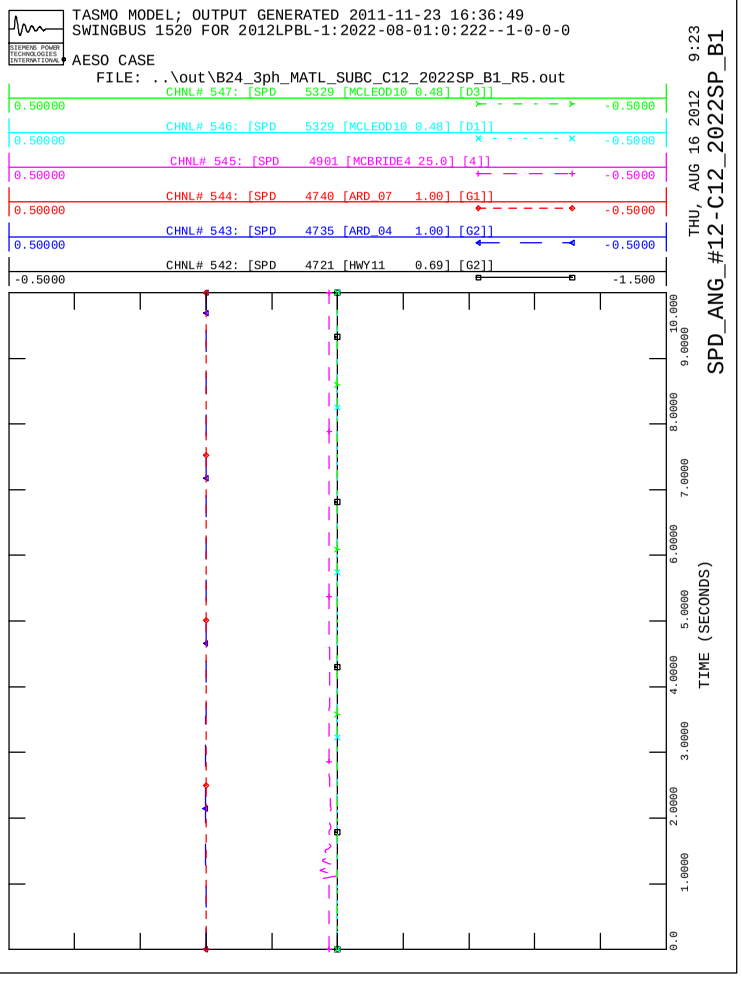

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:23
SPD_ANG_#6-C12_2022SP_B1_

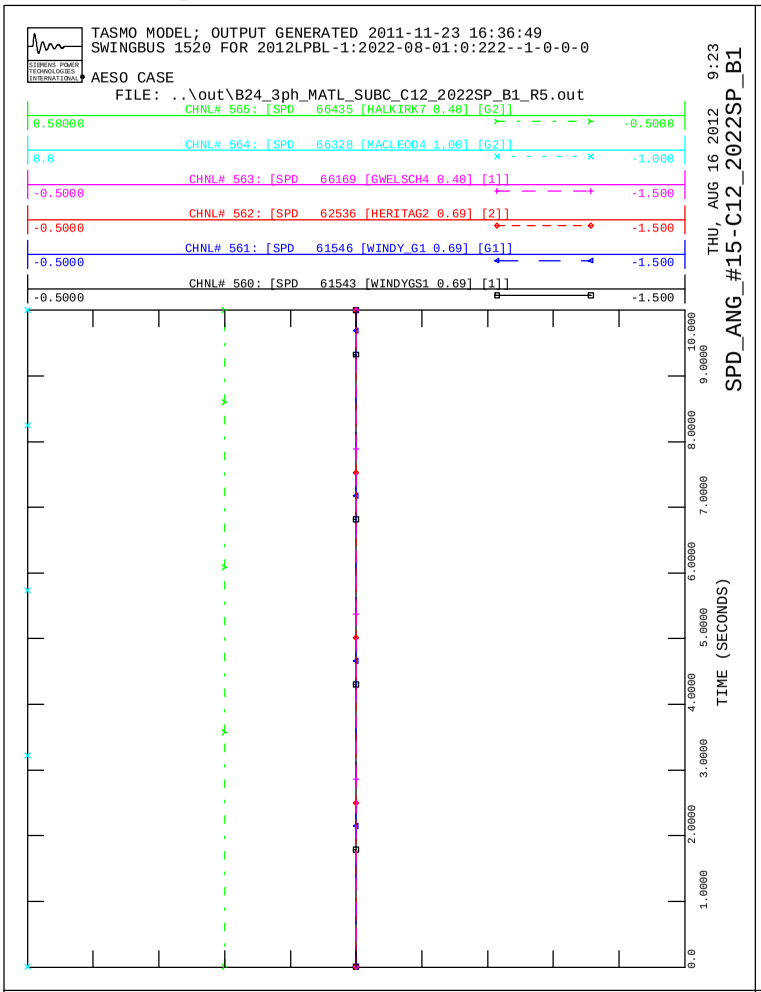

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:23
SPD_ANG_#8-C12_2022SP_B1_

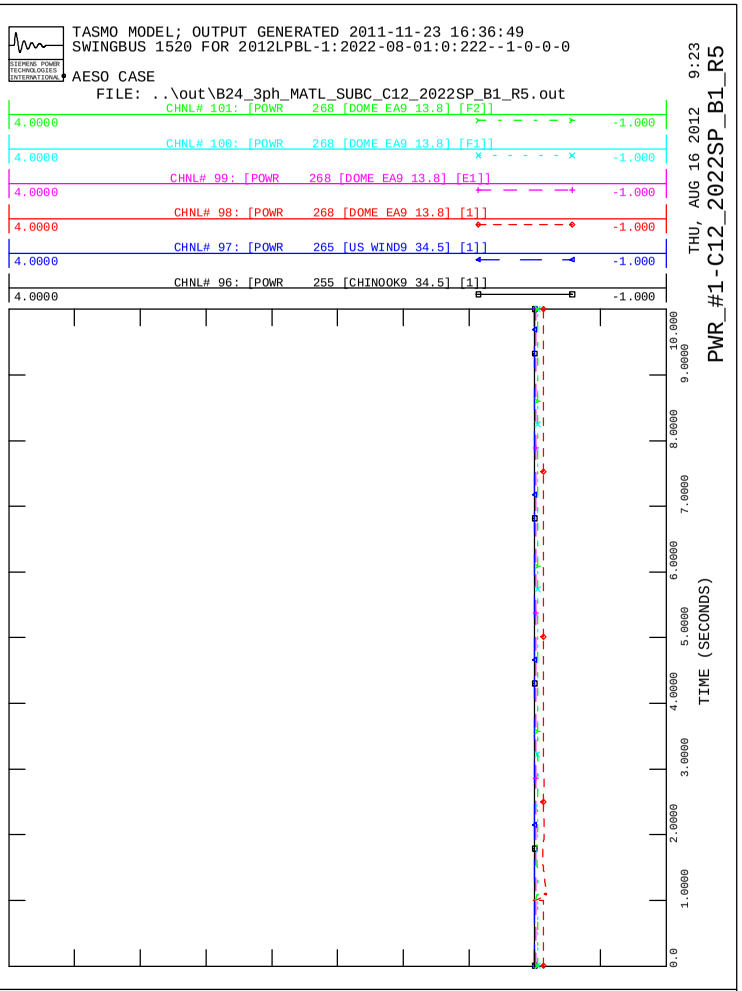

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:23
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

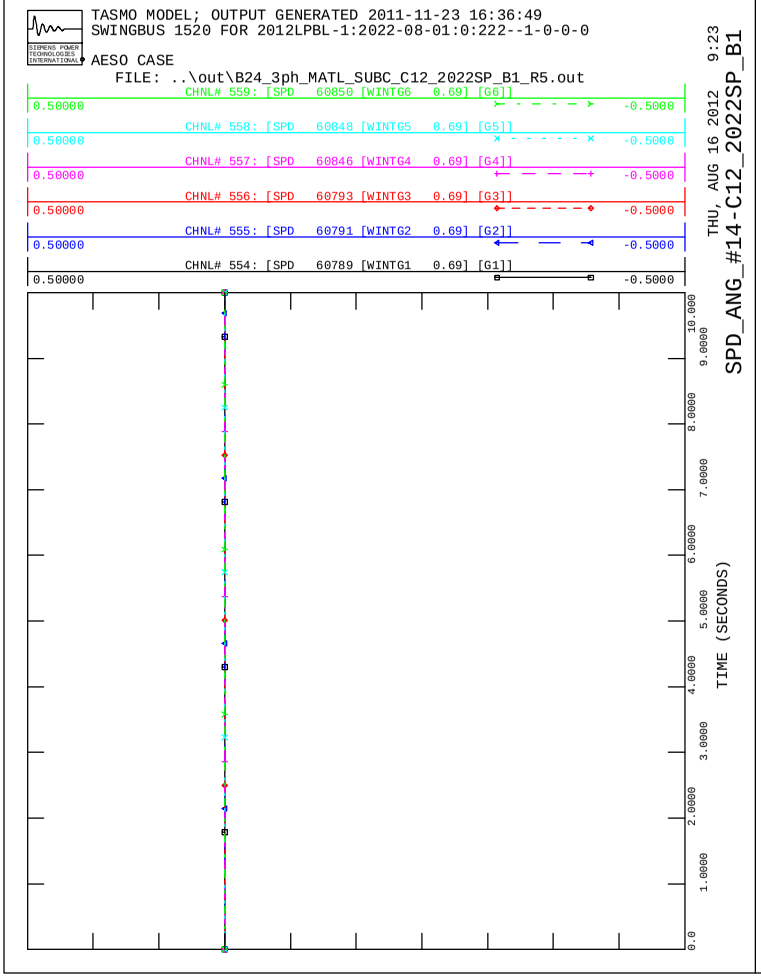

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:23
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

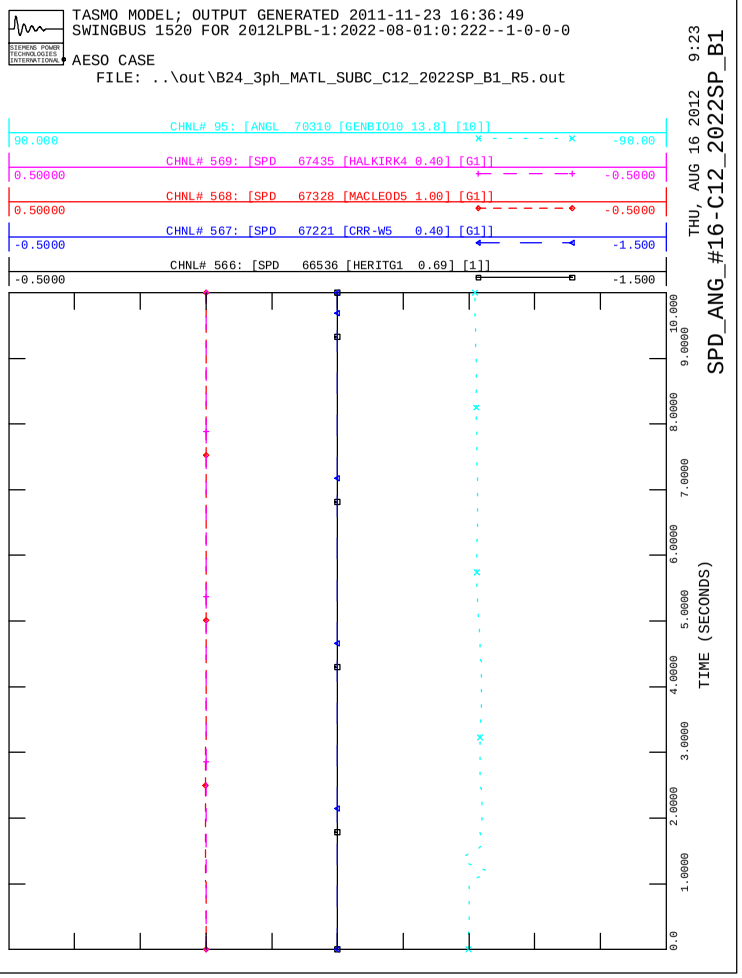

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:23
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

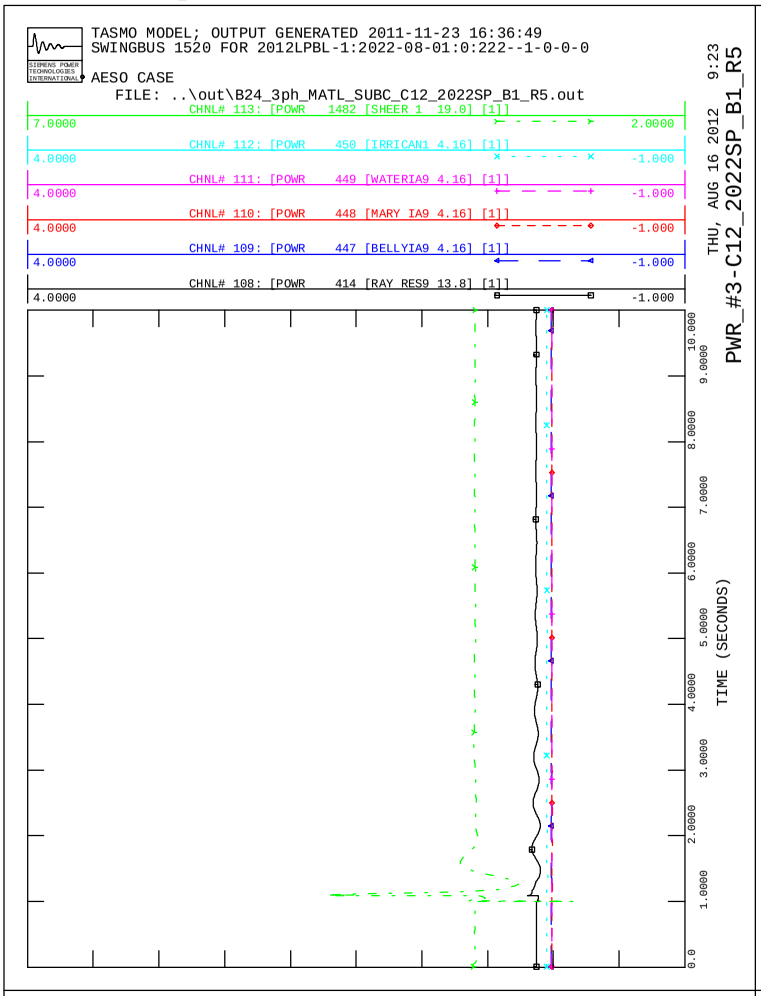

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:23
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

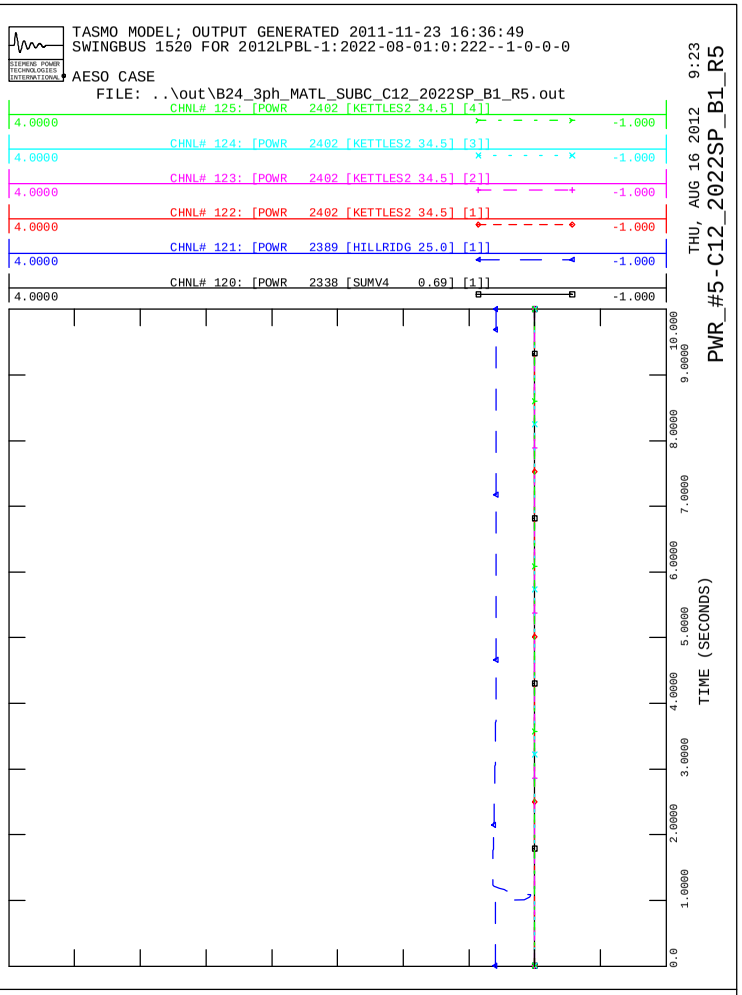

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:23

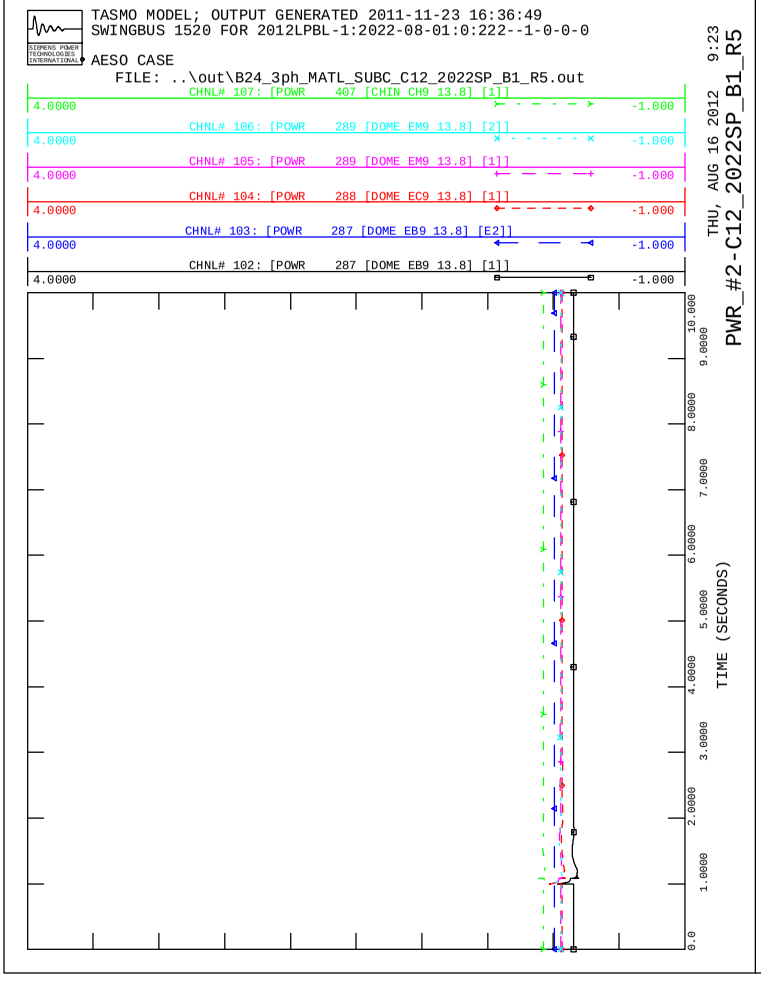

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

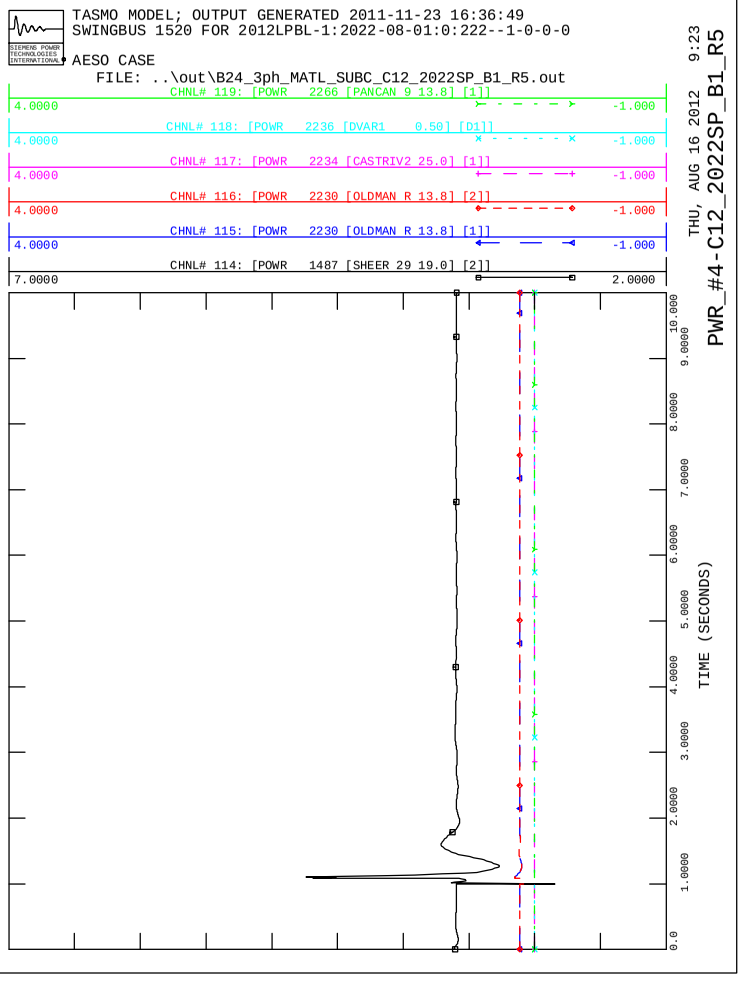

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:23

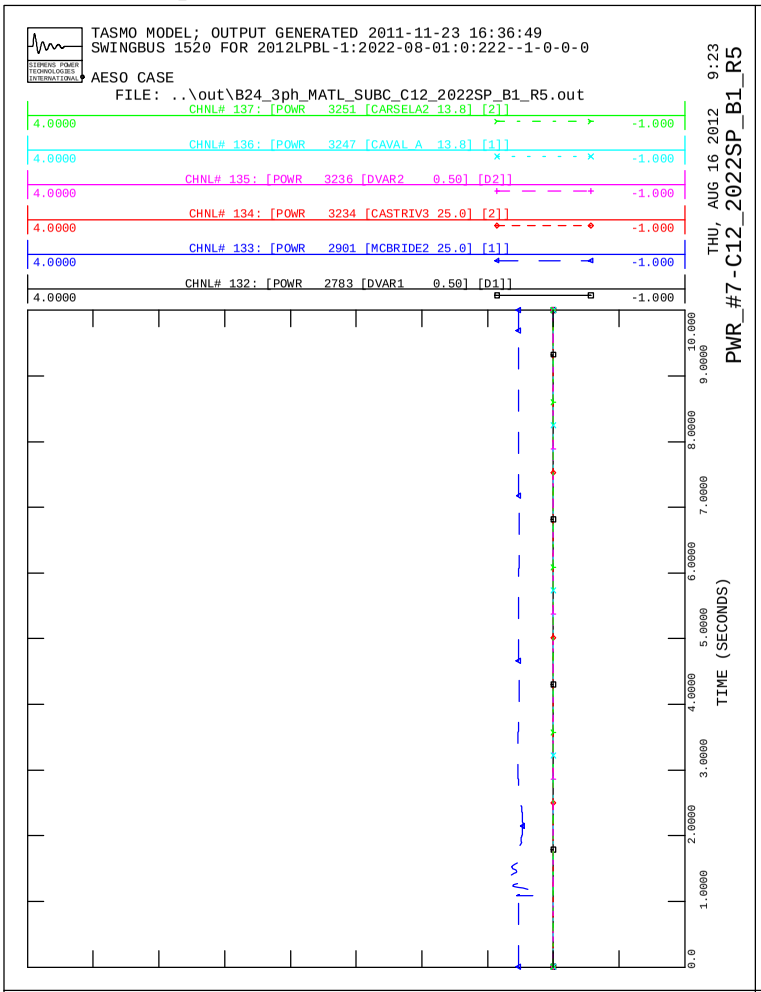

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:23

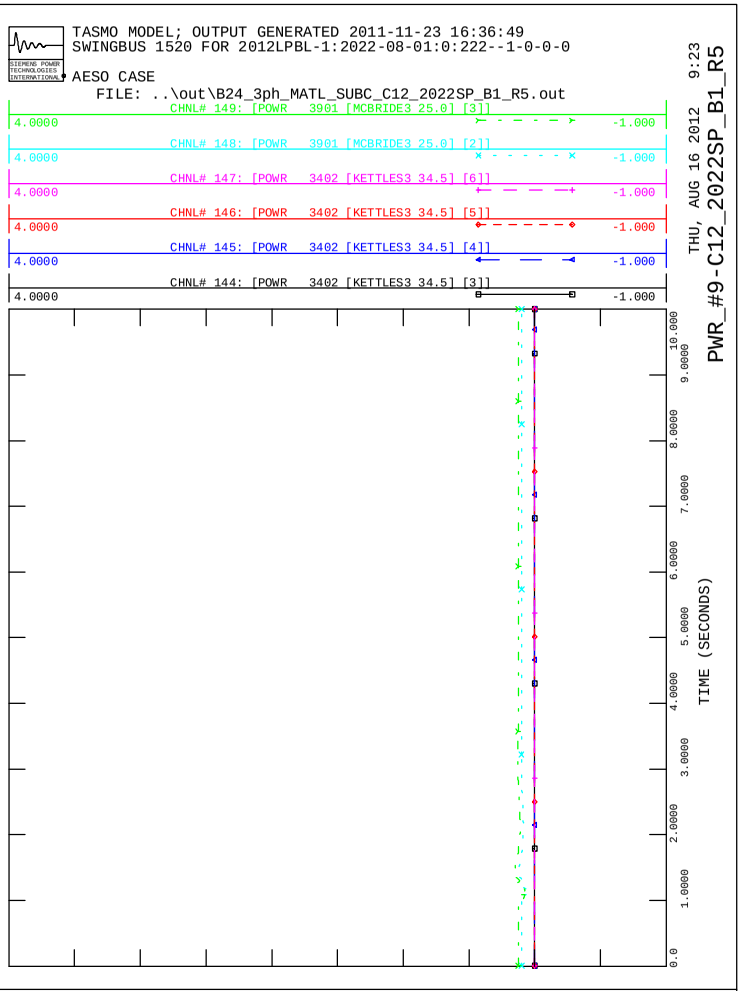

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

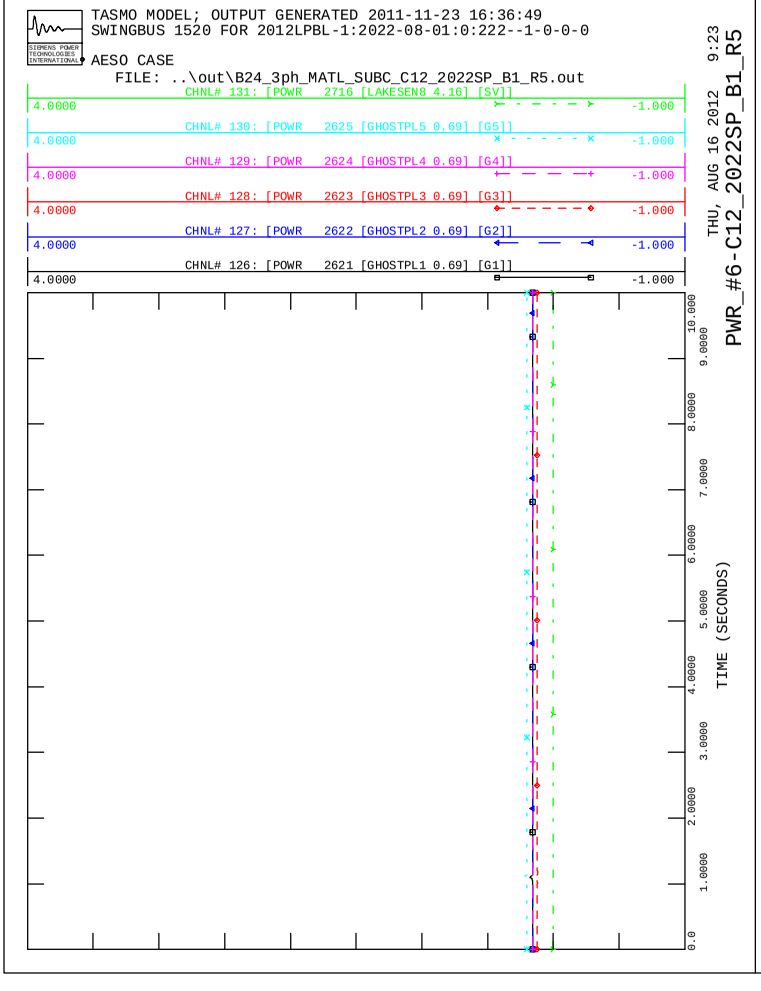

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

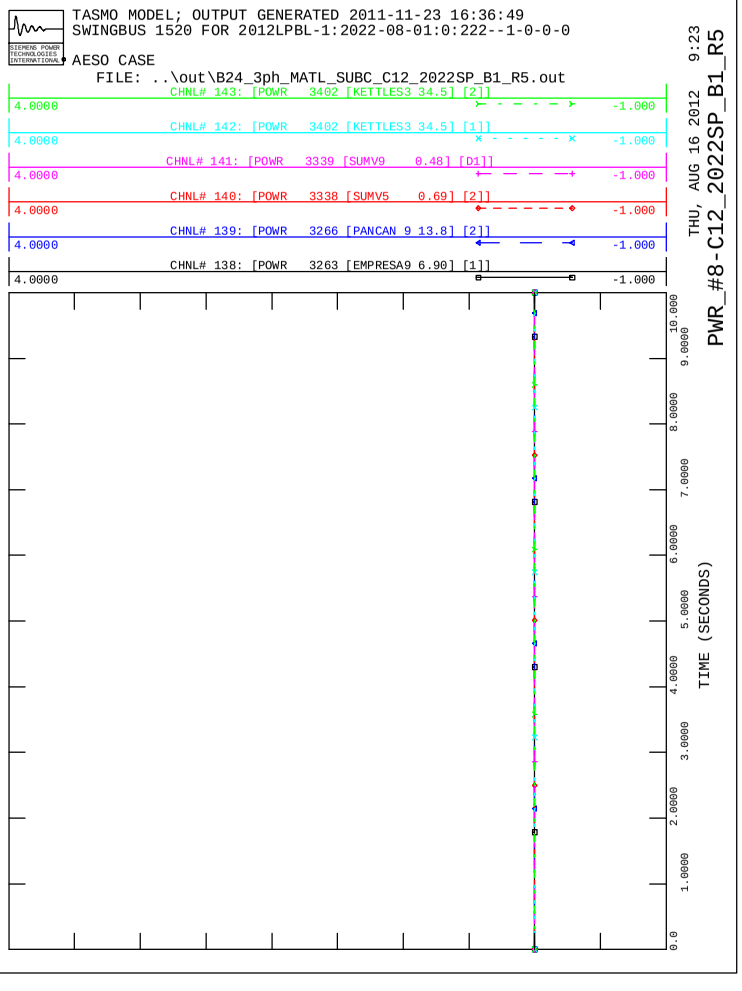

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

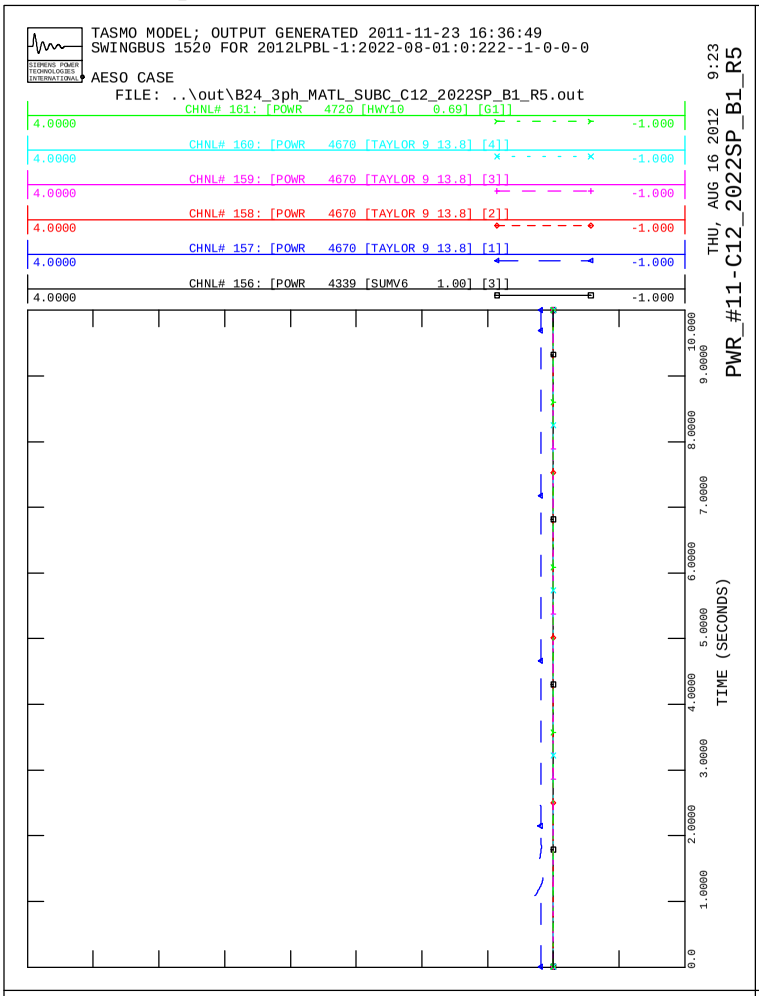

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:23

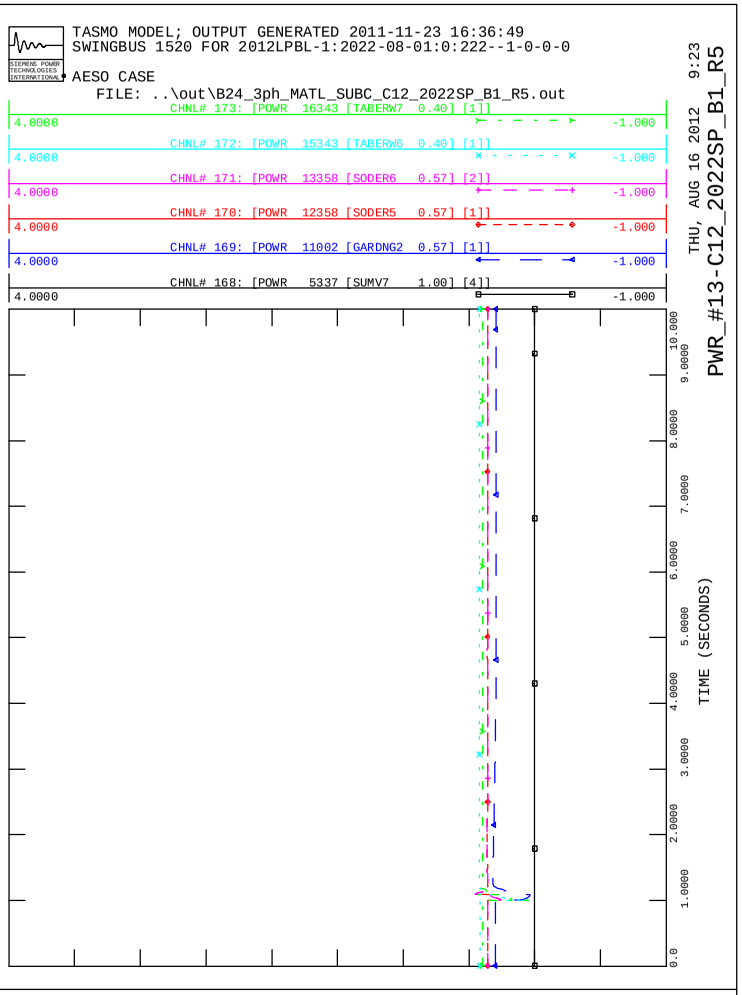

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#7-C12_2022SP_B1_R5

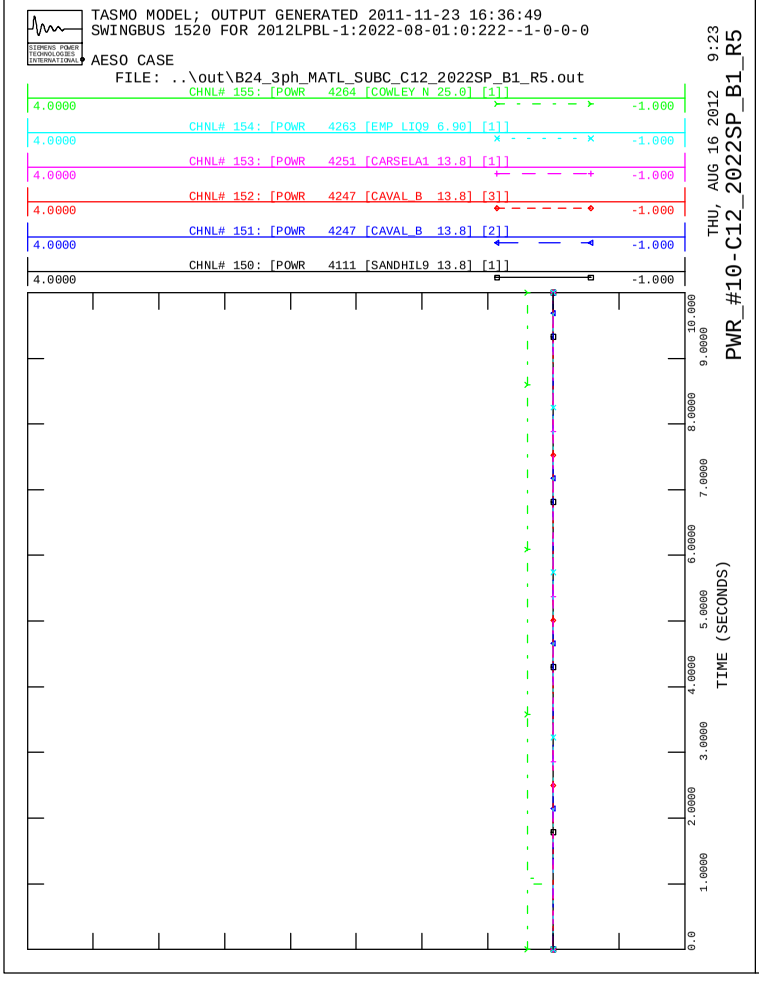

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#9-C12_2022SP_B1_R5

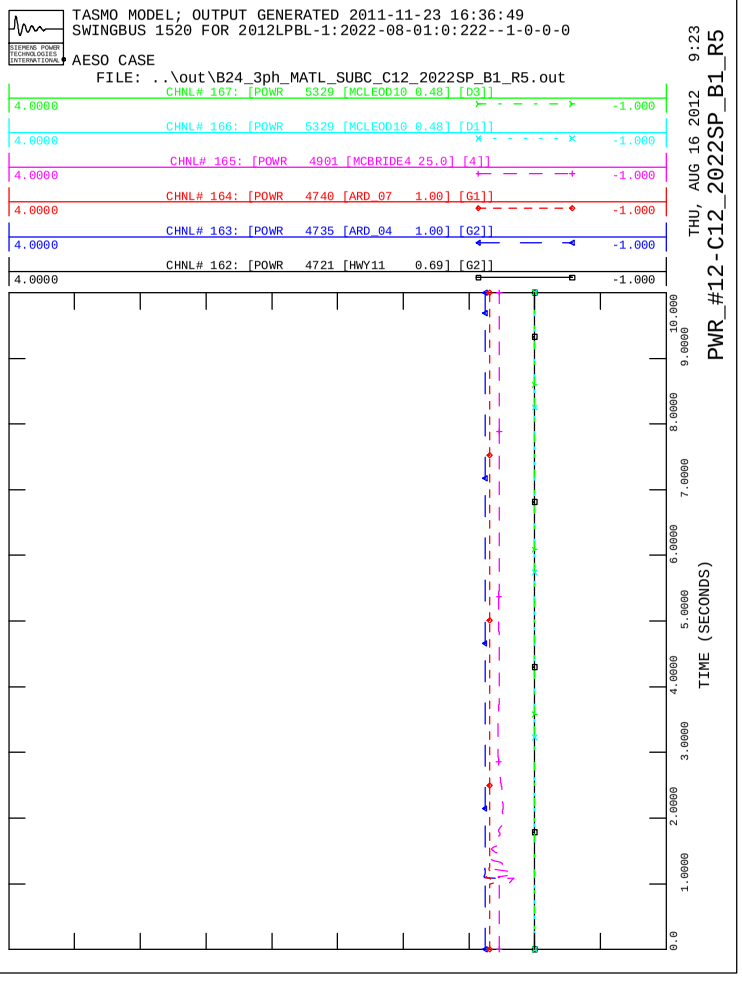

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#6-C12_2022SP_B1_R5

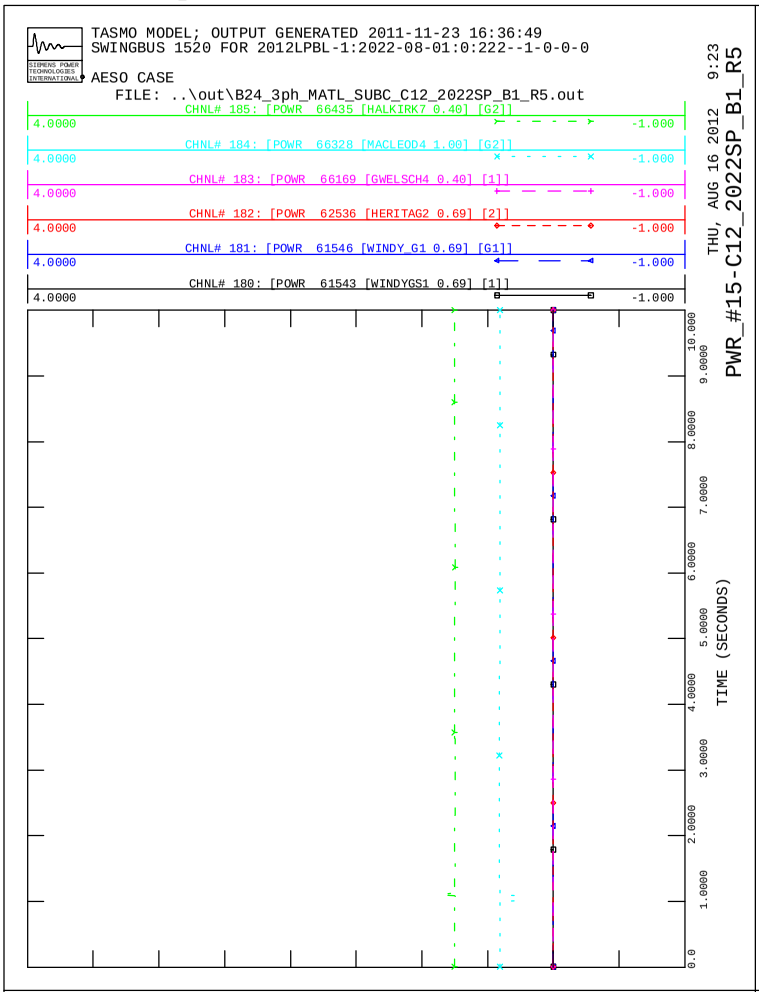

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
PWR_#8-C12_2022SP_B1_R5

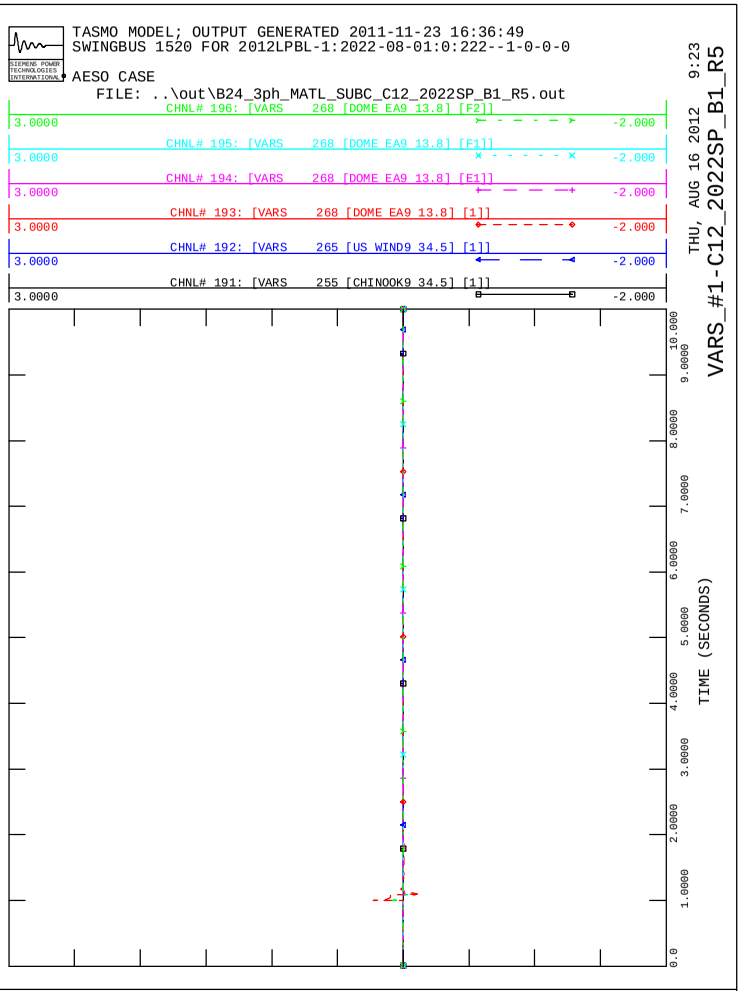

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

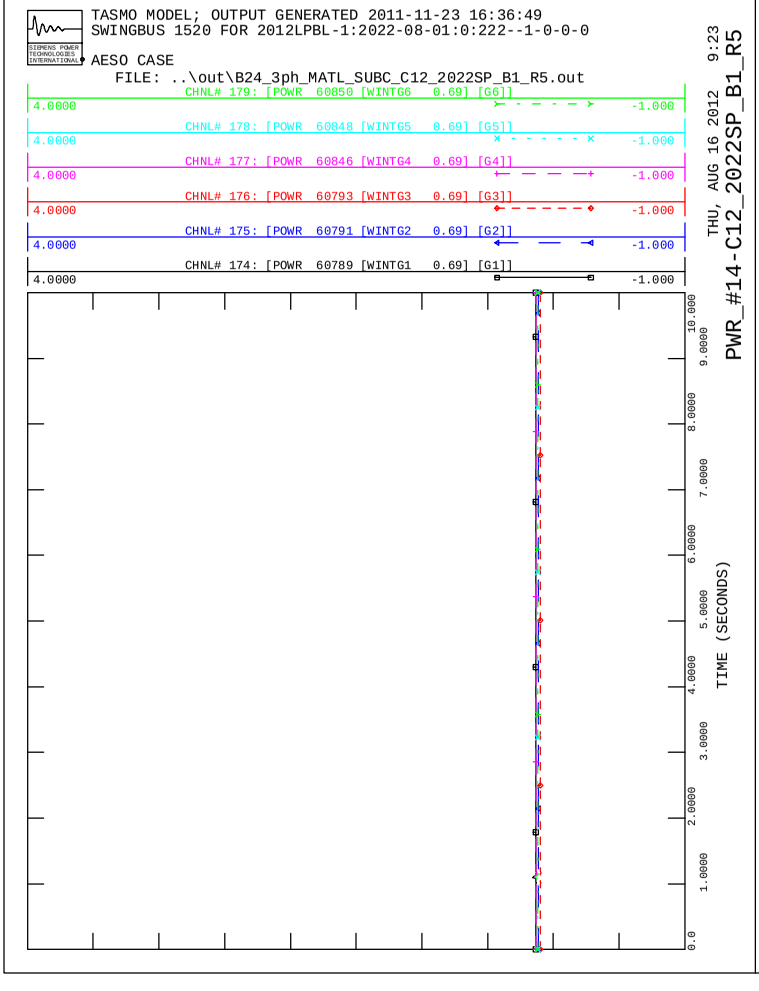

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

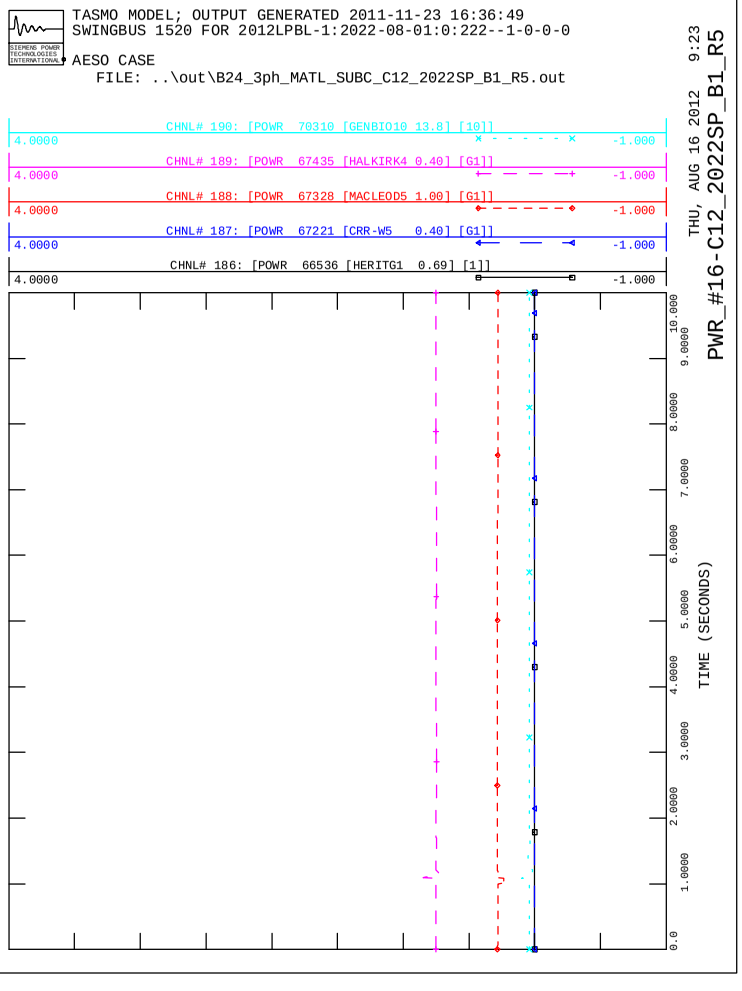

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

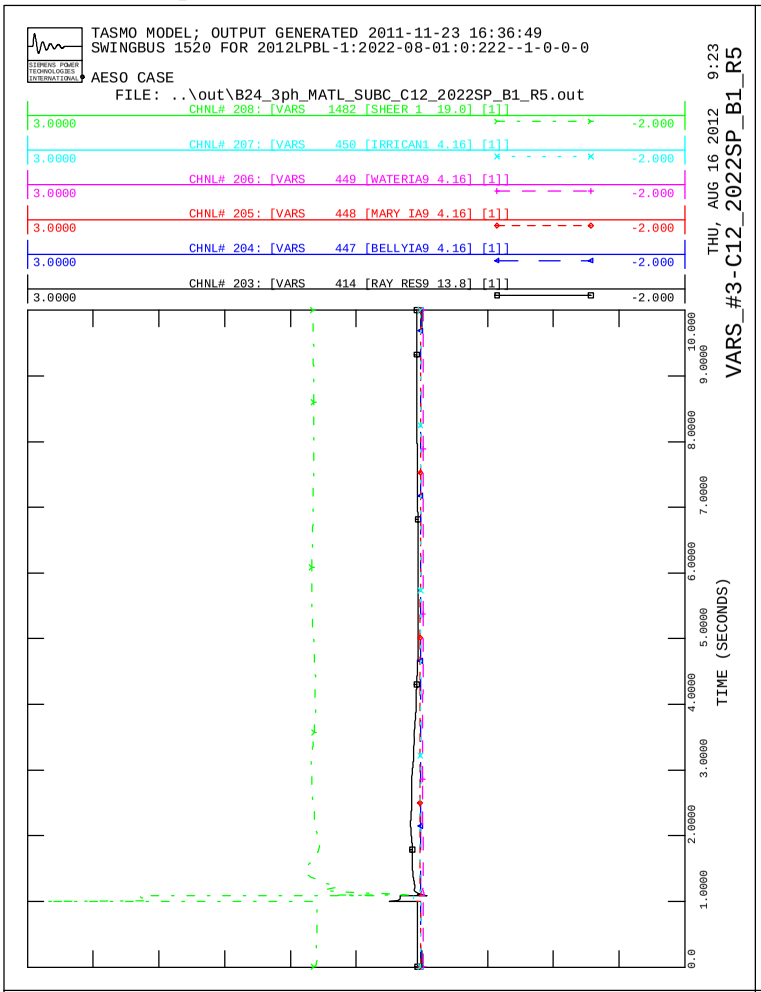

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

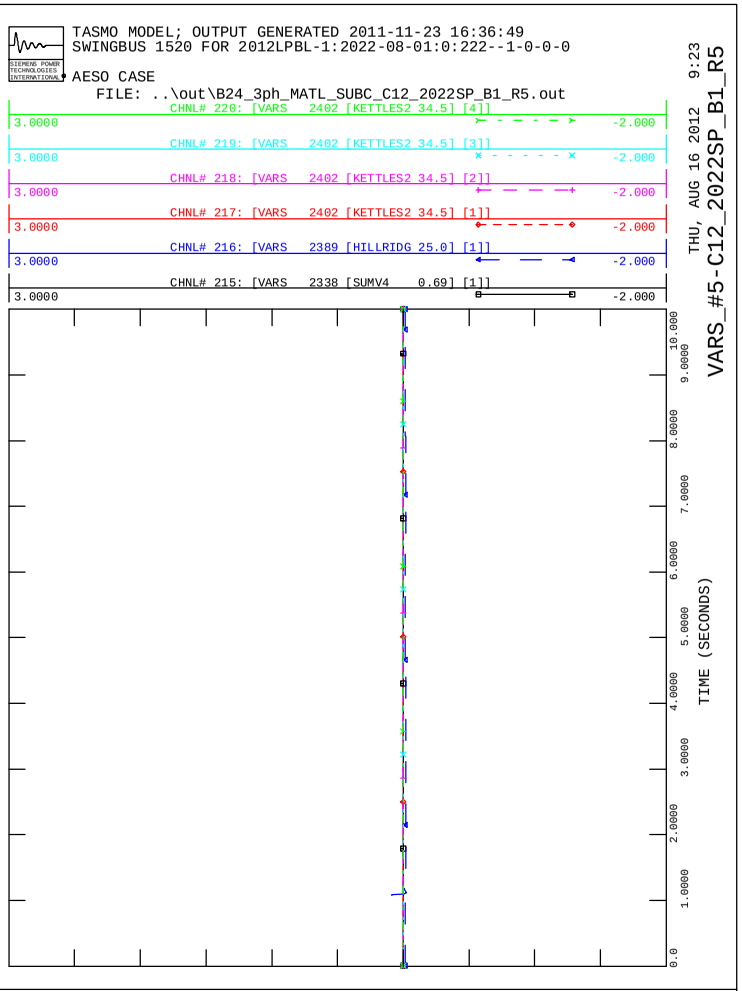

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

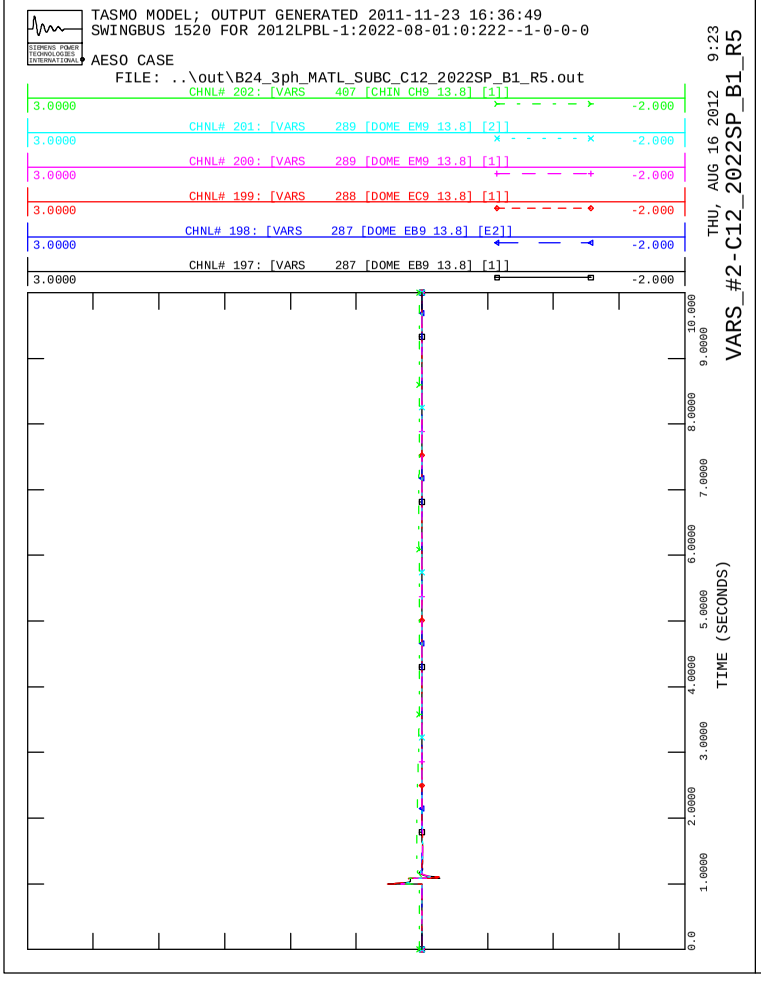

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

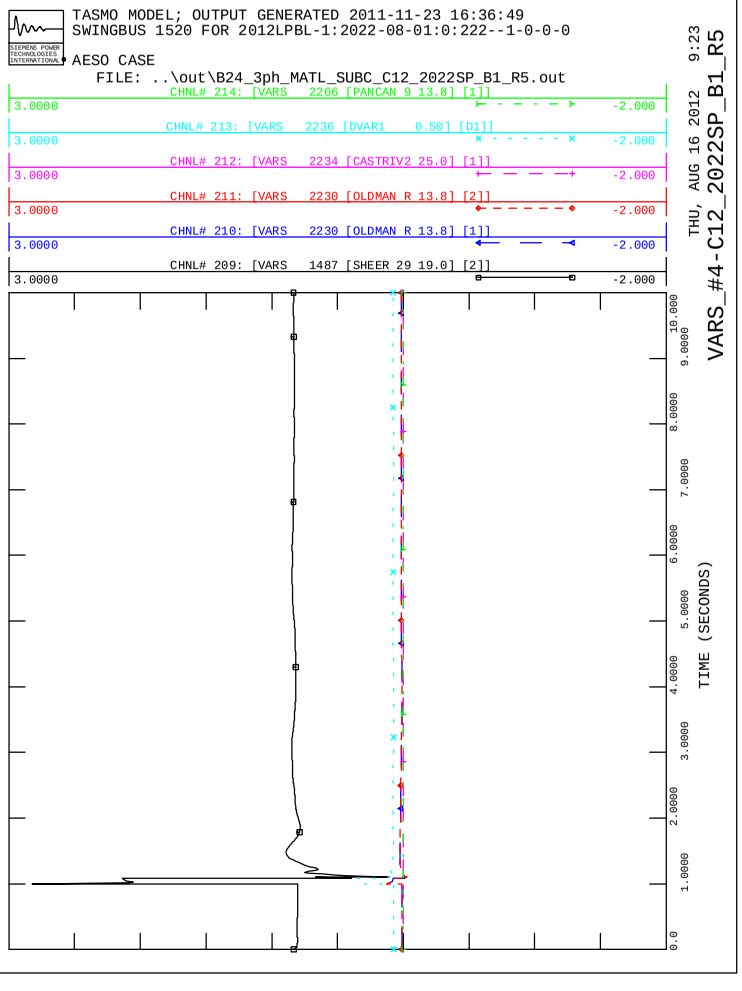

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

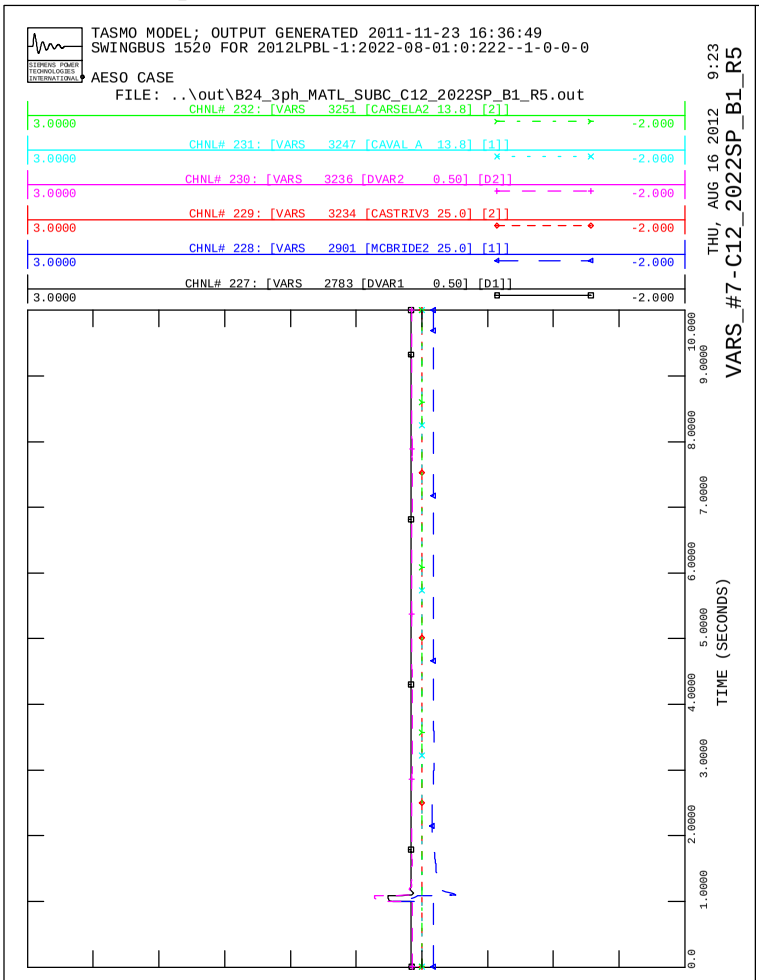

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:23
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

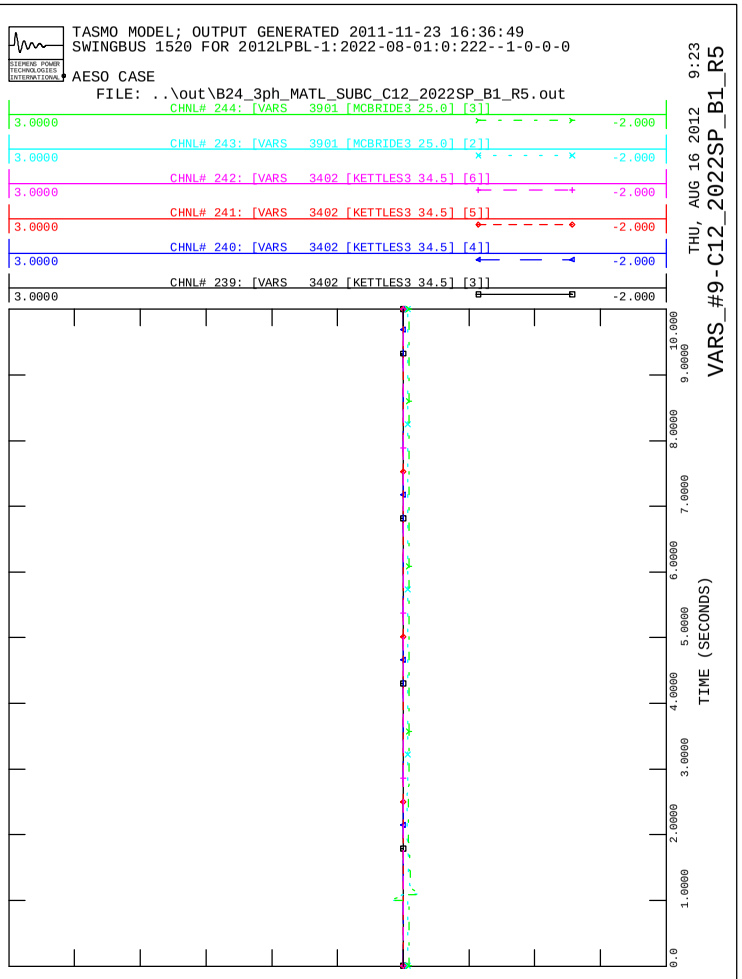

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

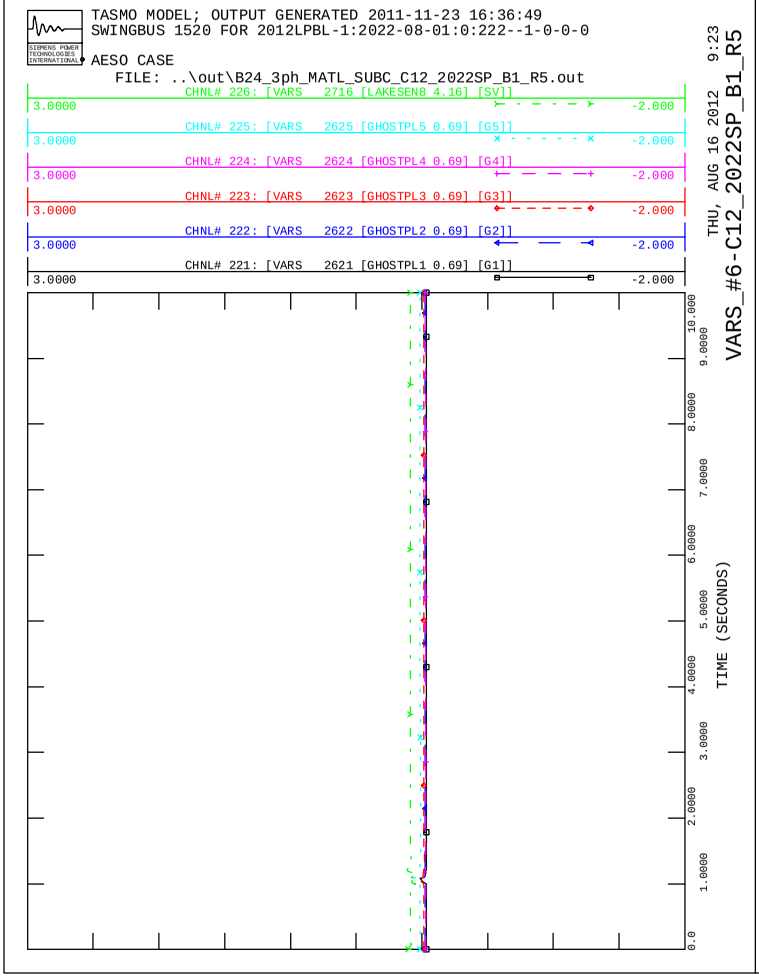

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

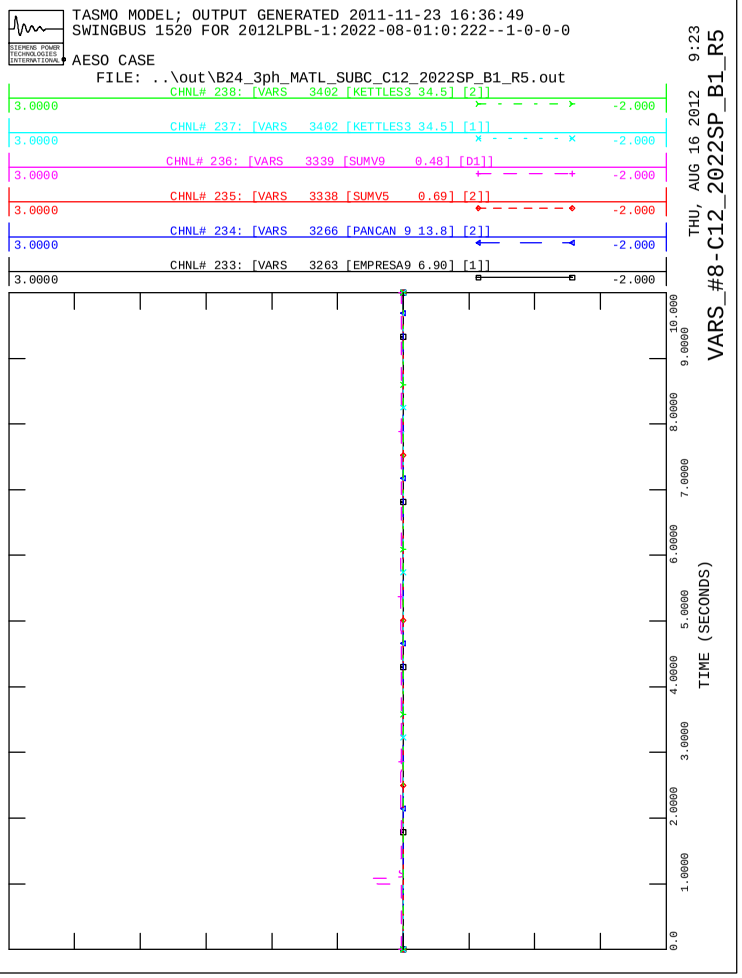

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

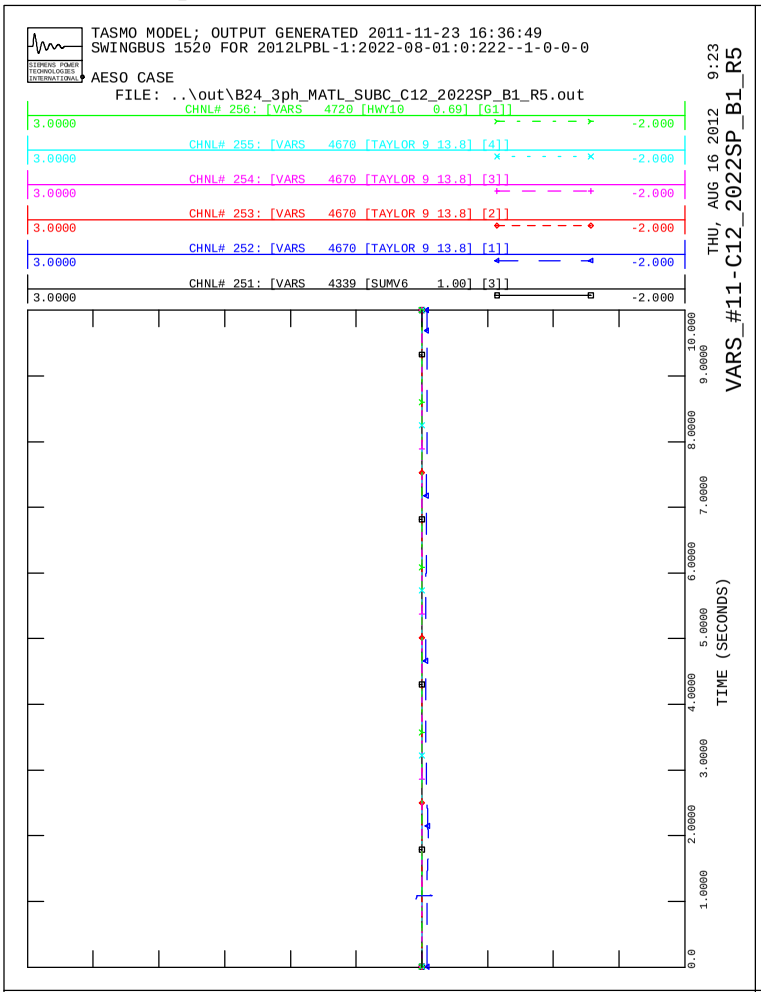

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:23
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

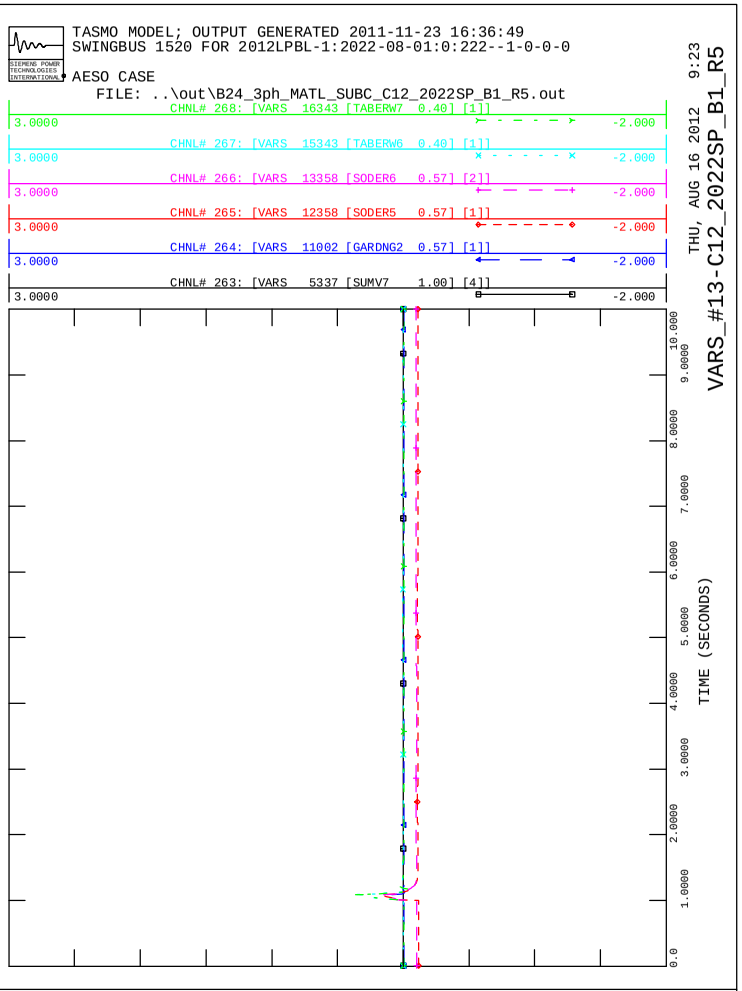

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#7-C12_2022SP_B1_R5

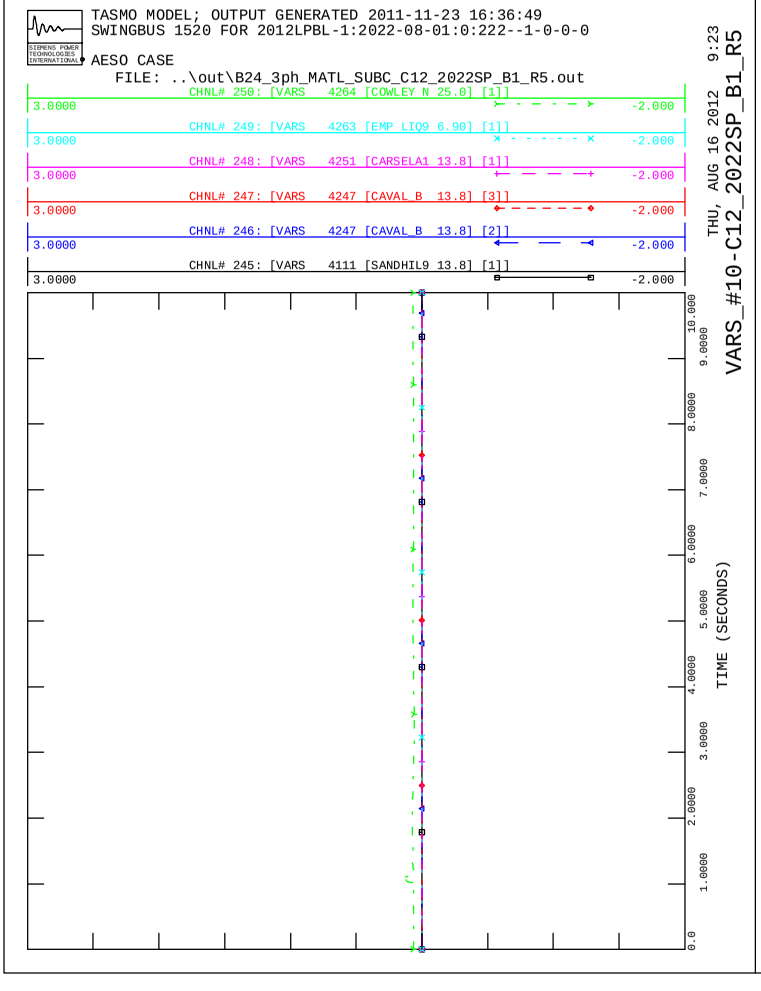

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#9-C12_2022SP_B1_R5

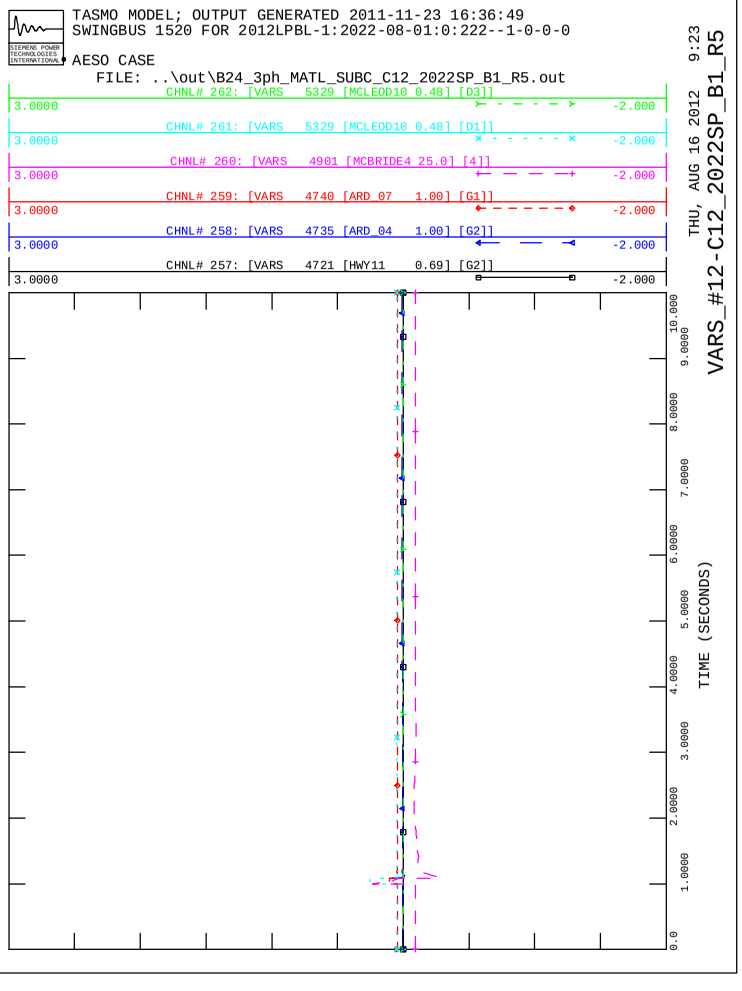

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#6-C12_2022SP_B1_R5

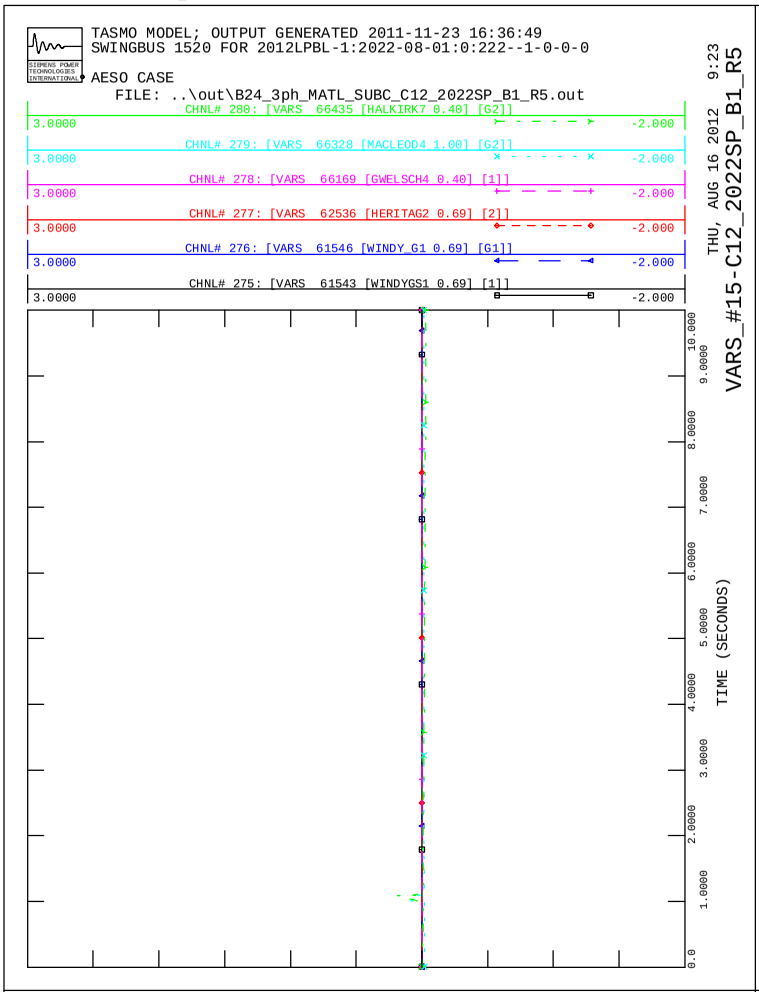

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#8-C12_2022SP_B1_R5

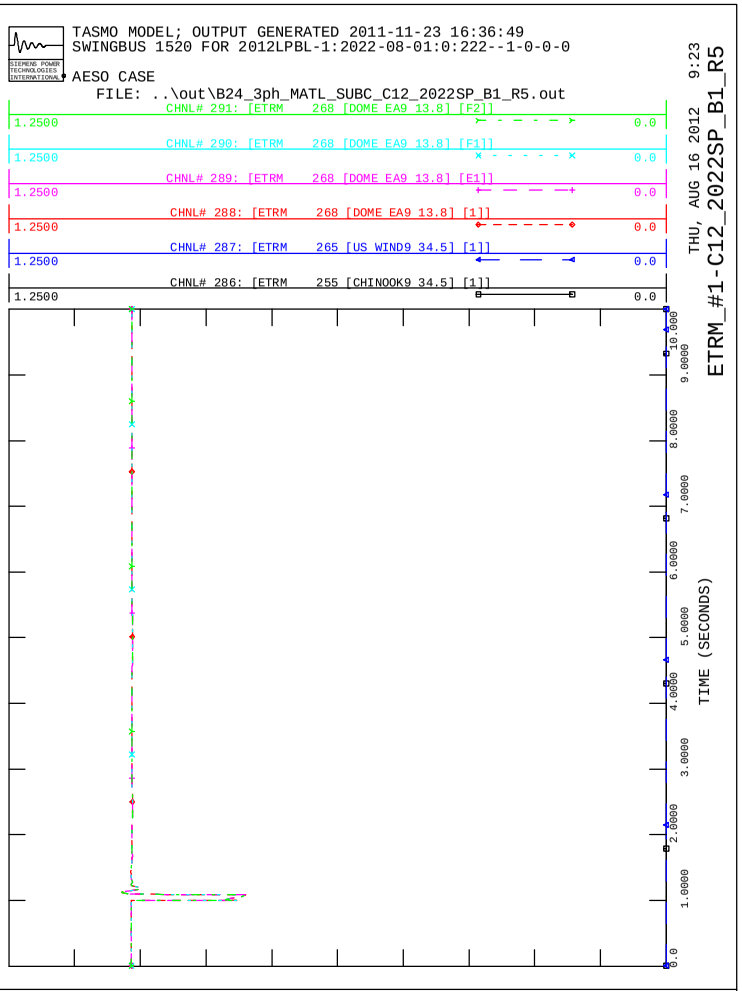

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#11-C12_2022SP_B1_R5

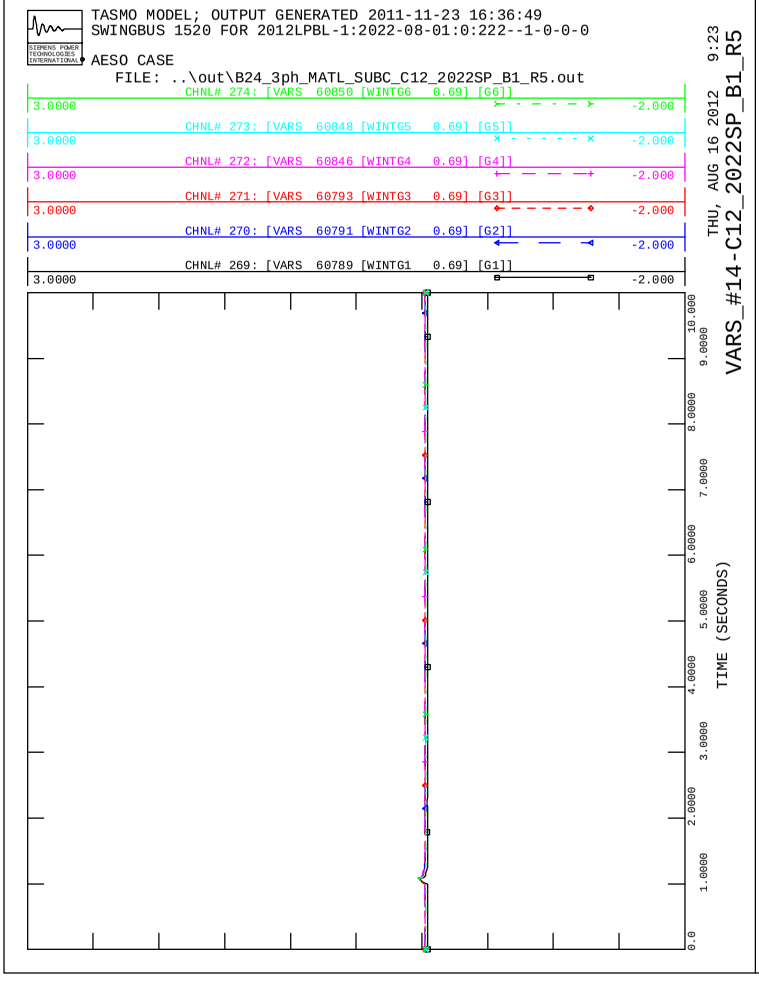

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#13-C12_2022SP_B1_R5

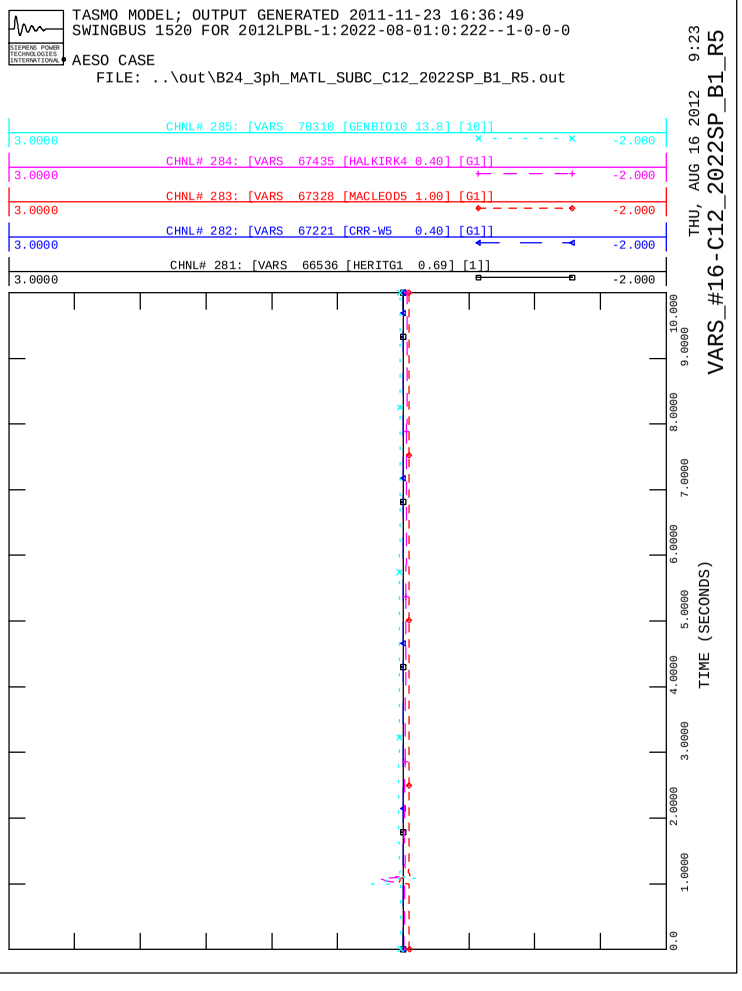

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#10-C12_2022SP_B1_R5

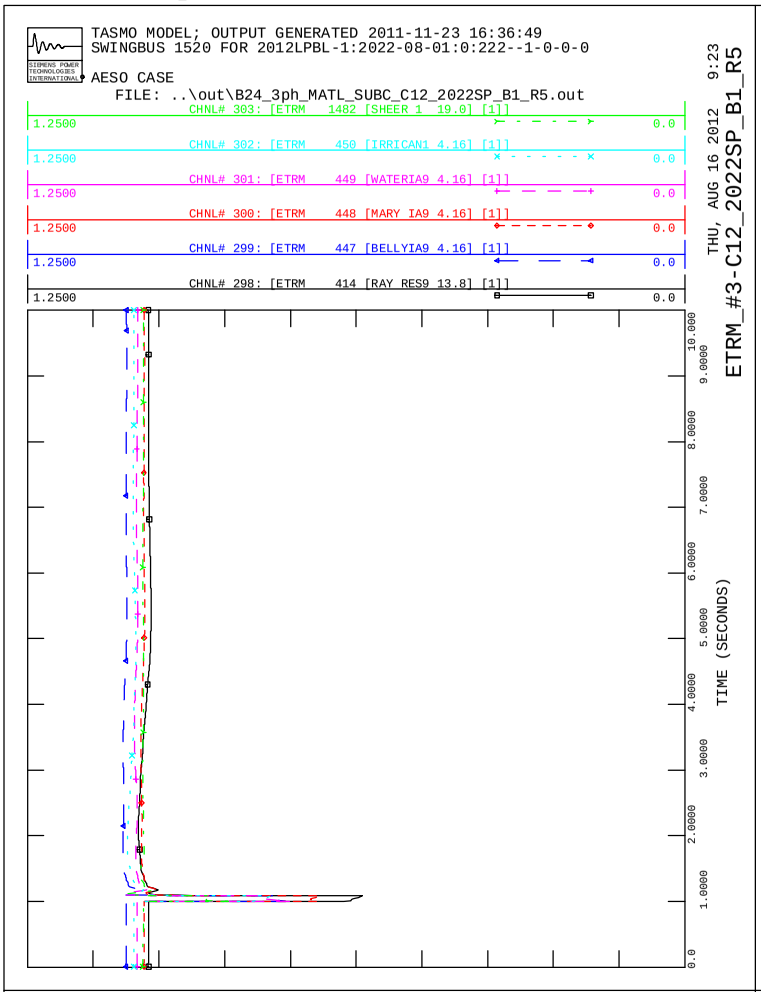

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#12-C12_2022SP_B1_R5

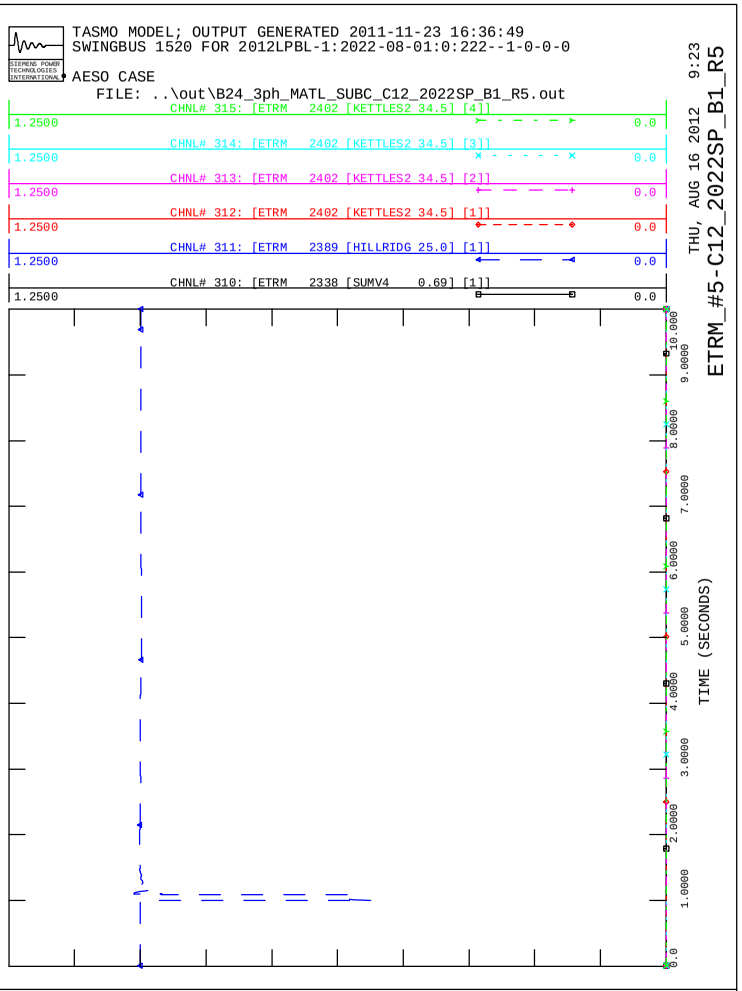

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#15-C12_2022SP_B1_R5

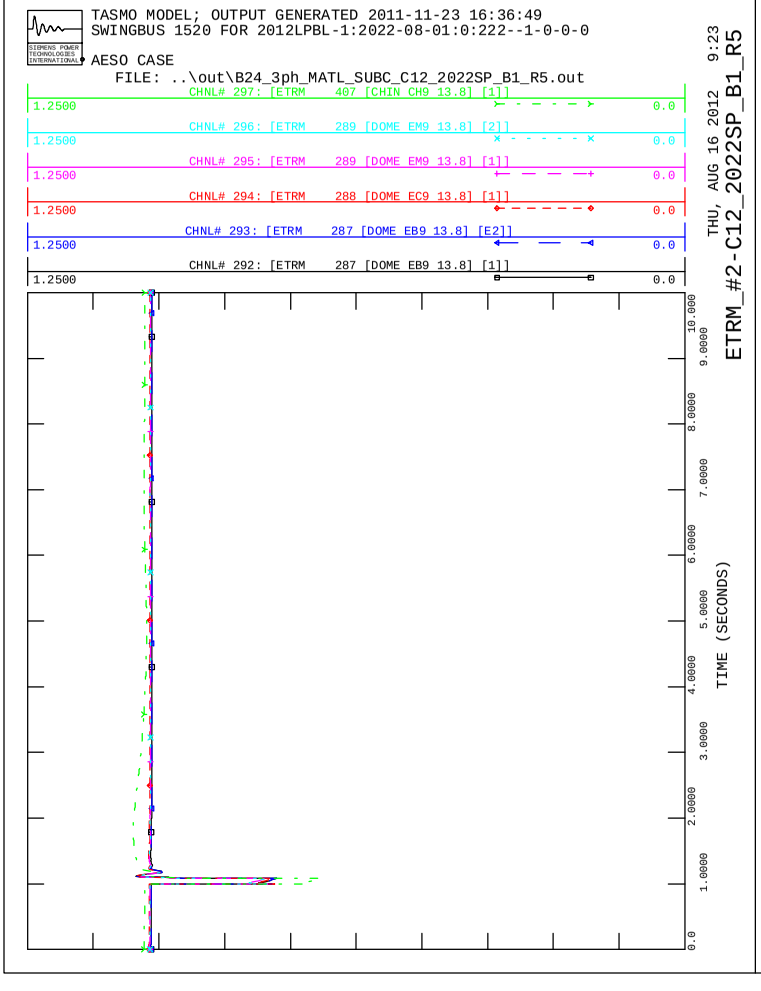

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:23
ETRM_#1-C12_2022SP_B1_R5

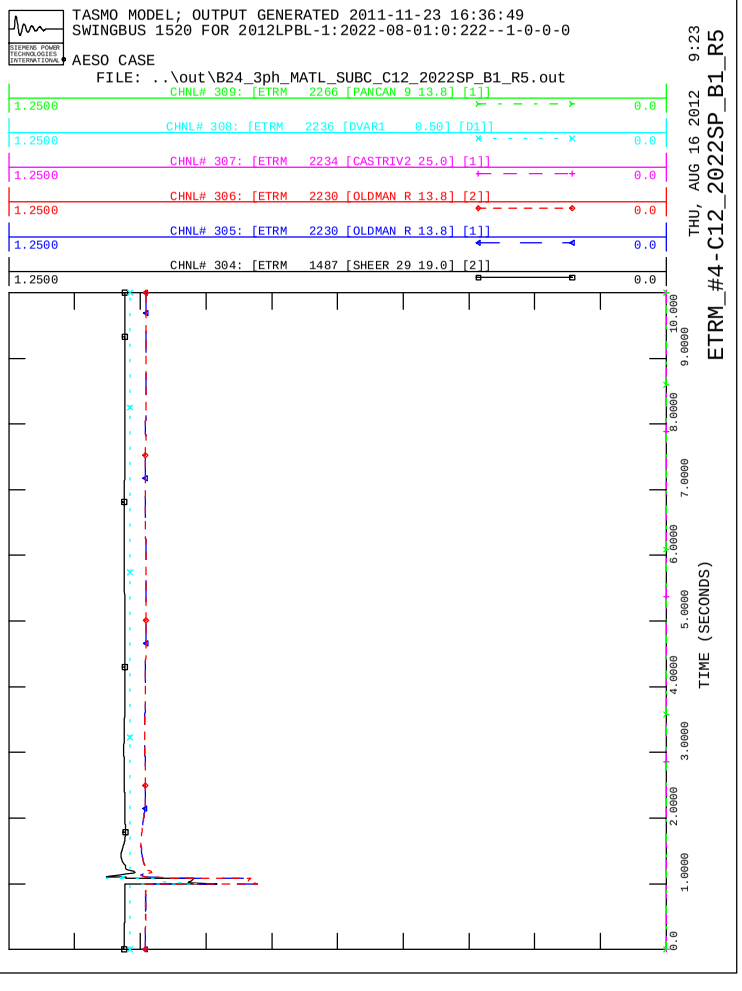

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#14-C12_2022SP_B1_R5

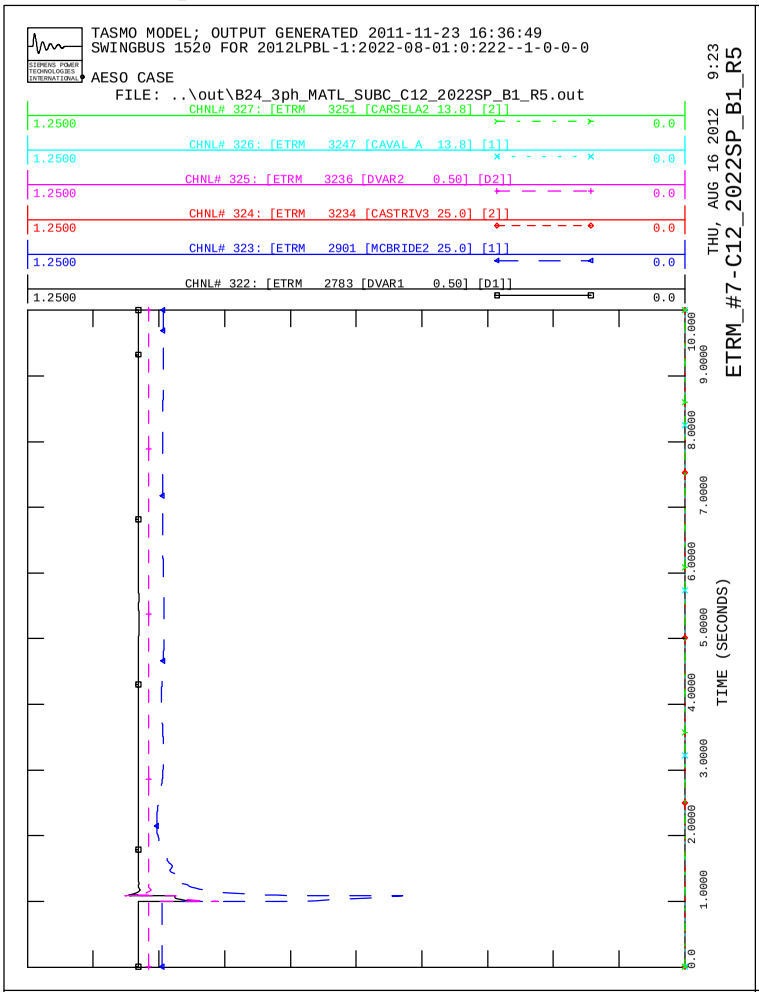

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:23
VARS_#16-C12_2022SP_B1_R5

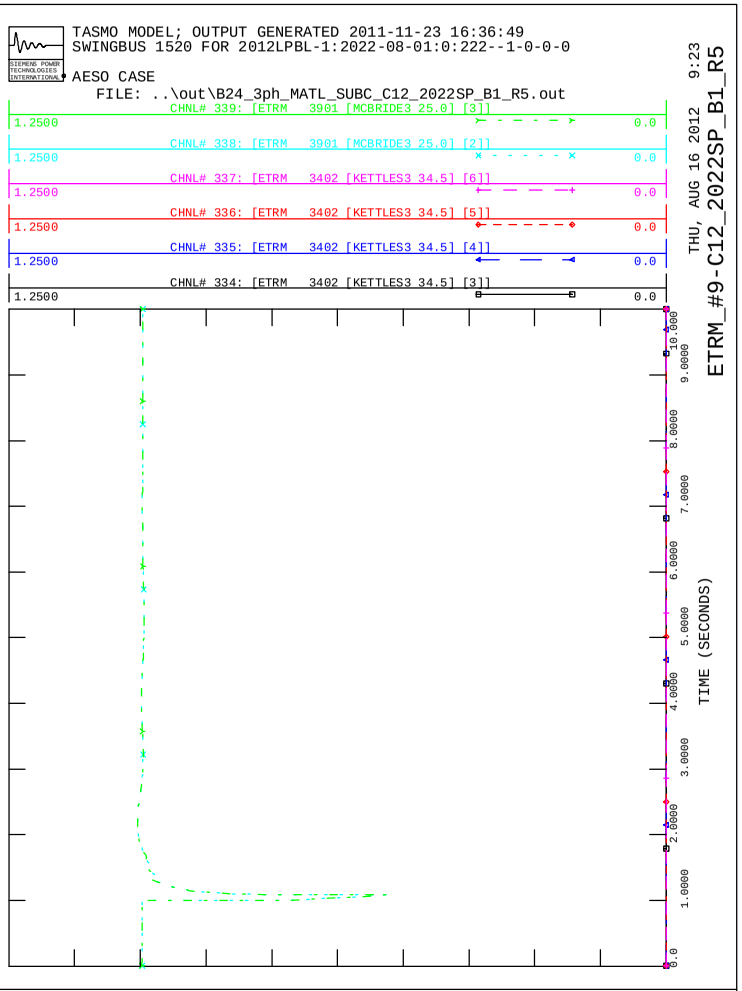

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

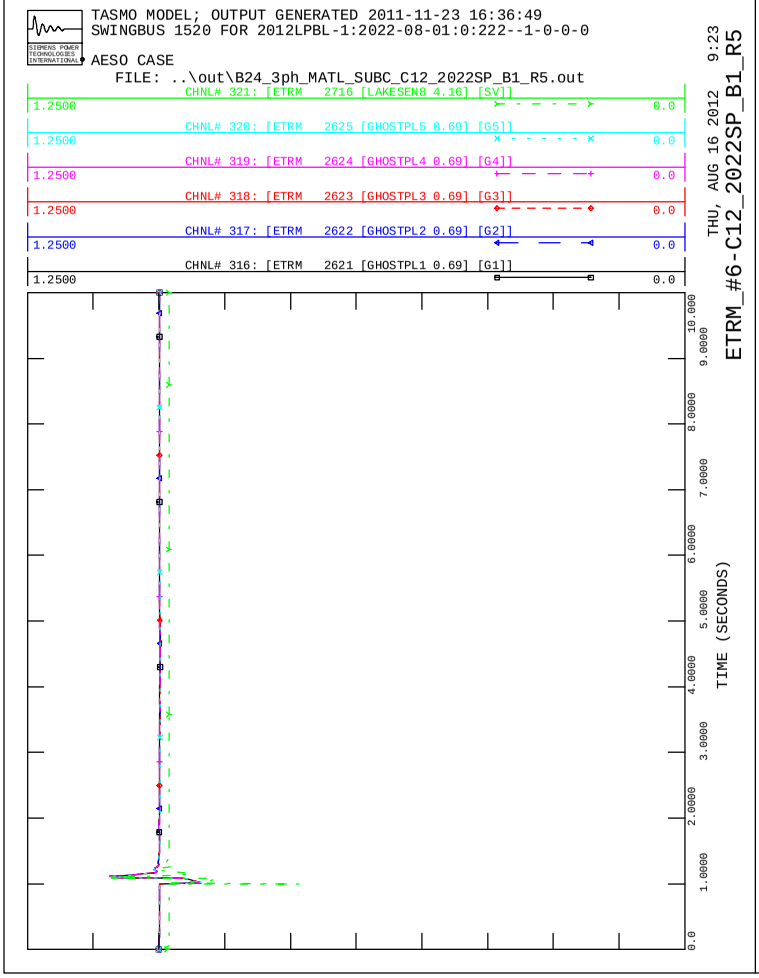

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

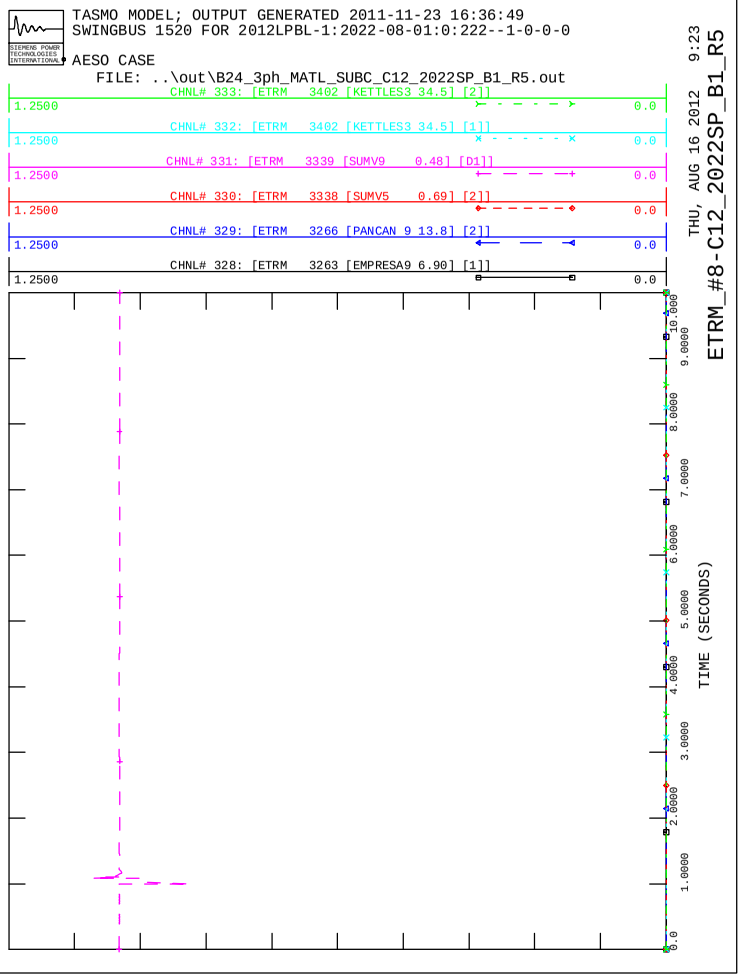

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

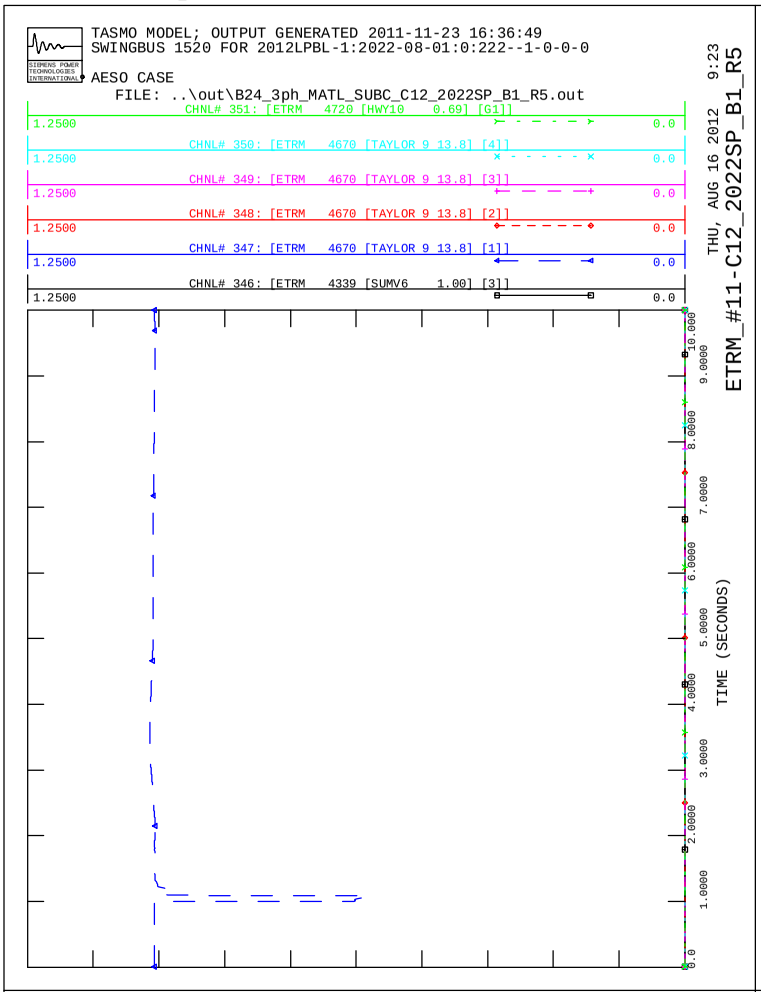

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

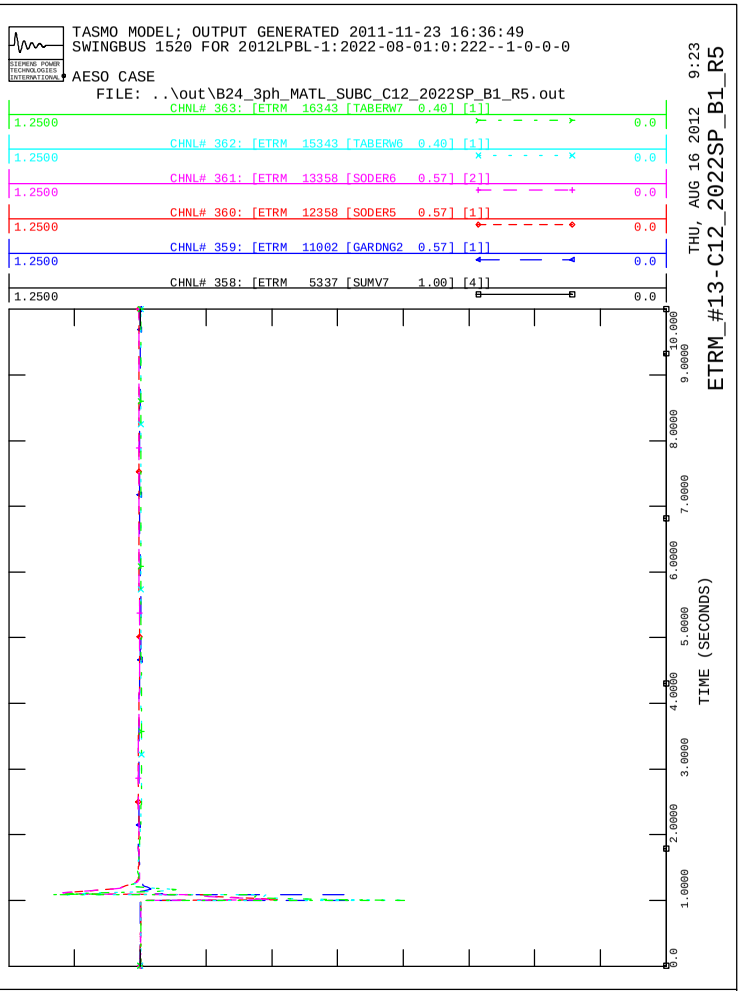

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

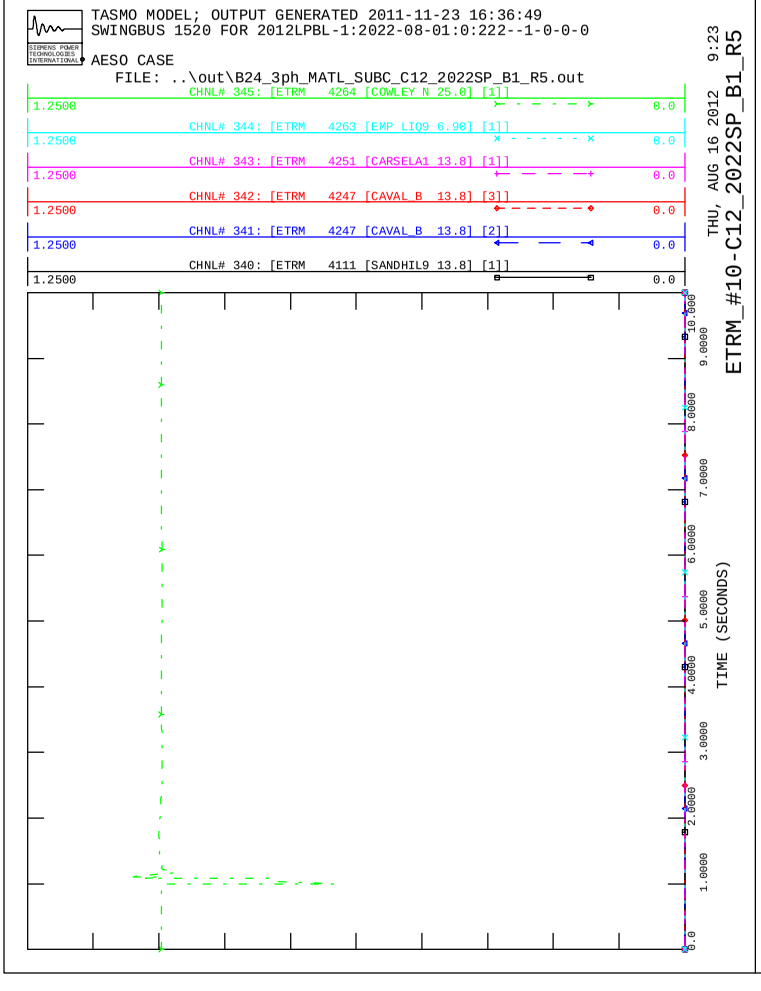

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

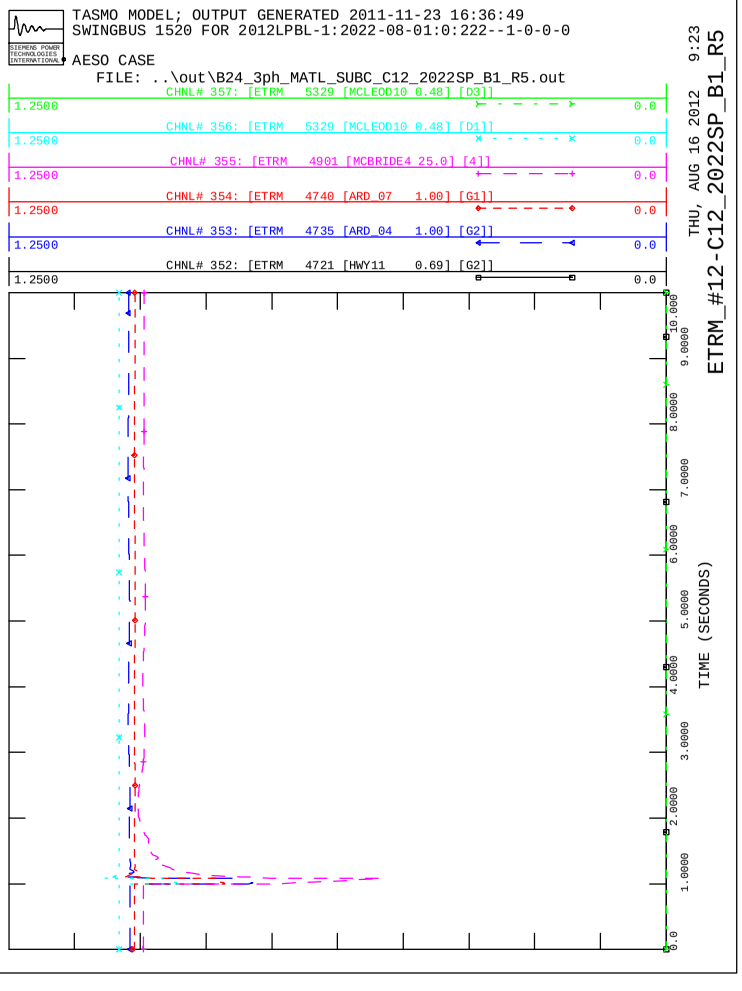

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

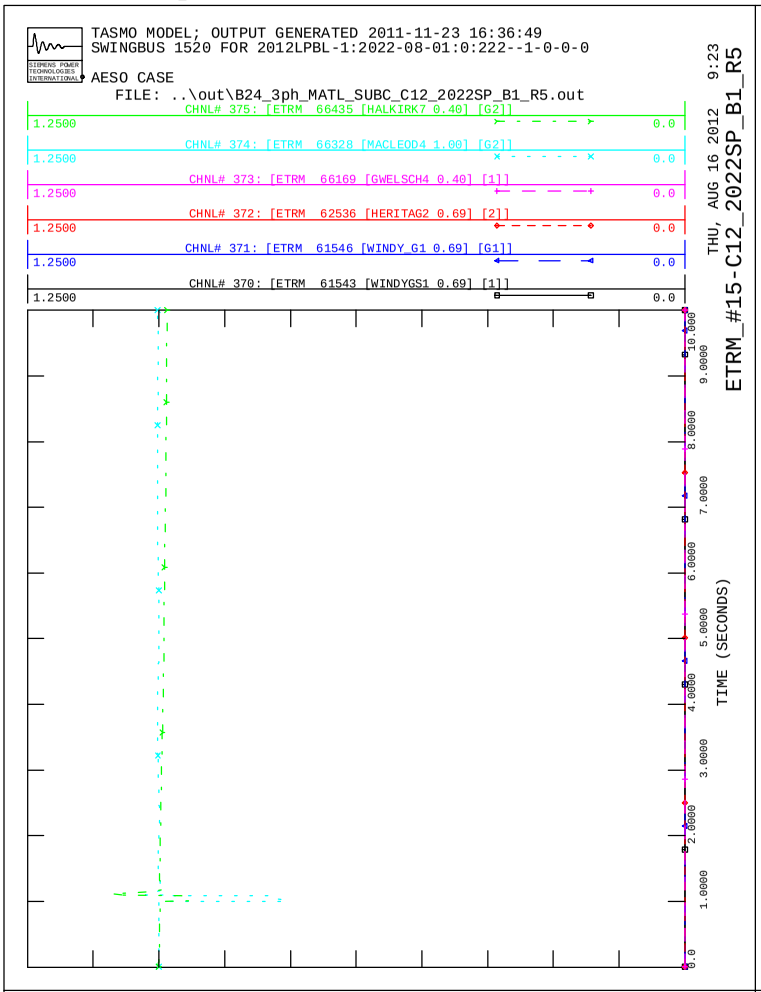

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

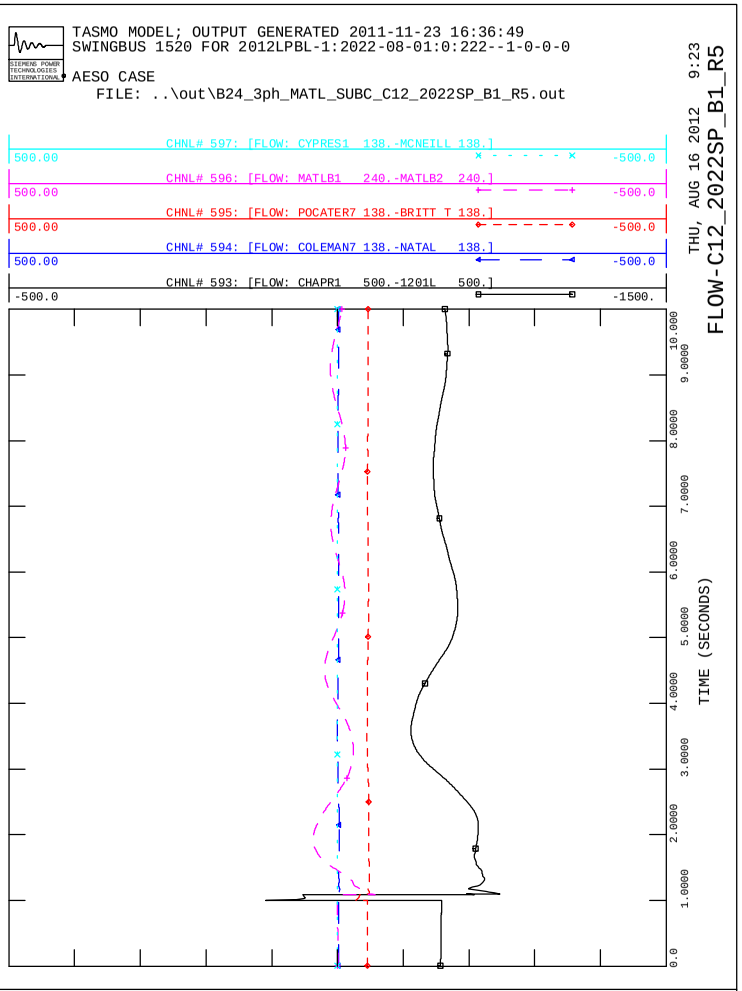

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

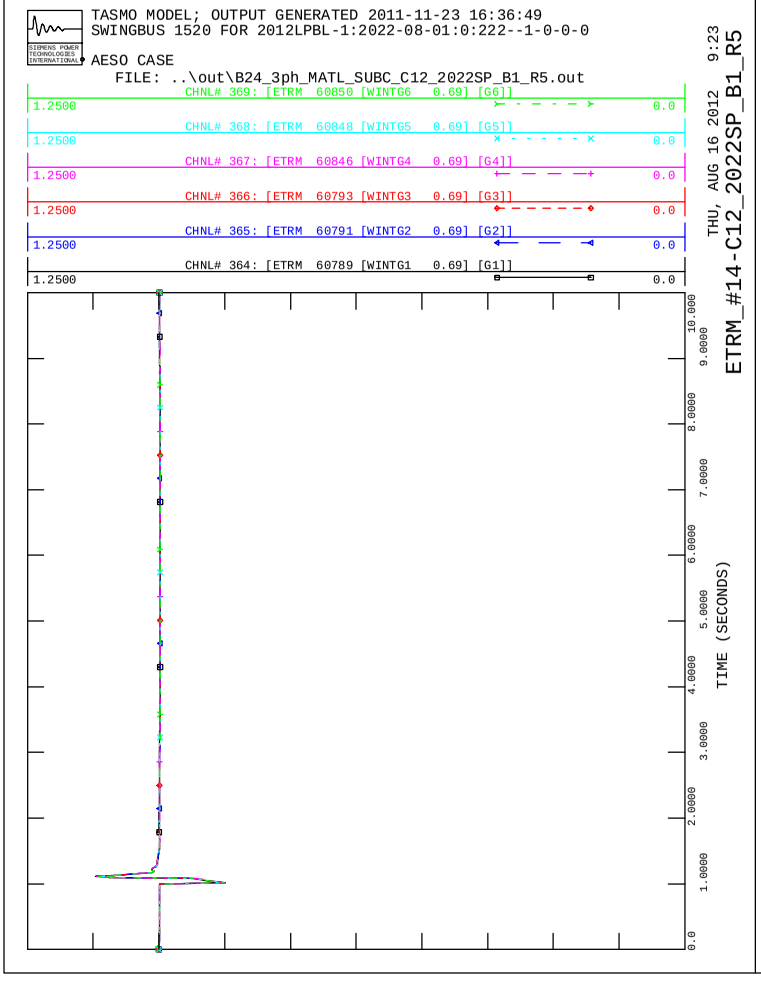

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

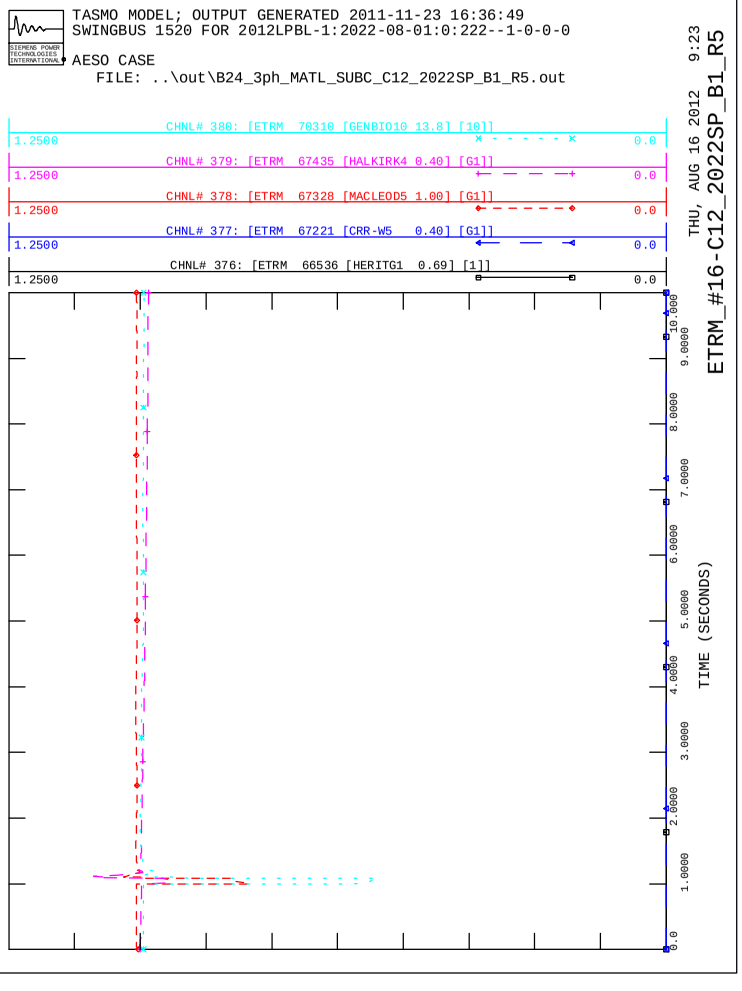

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

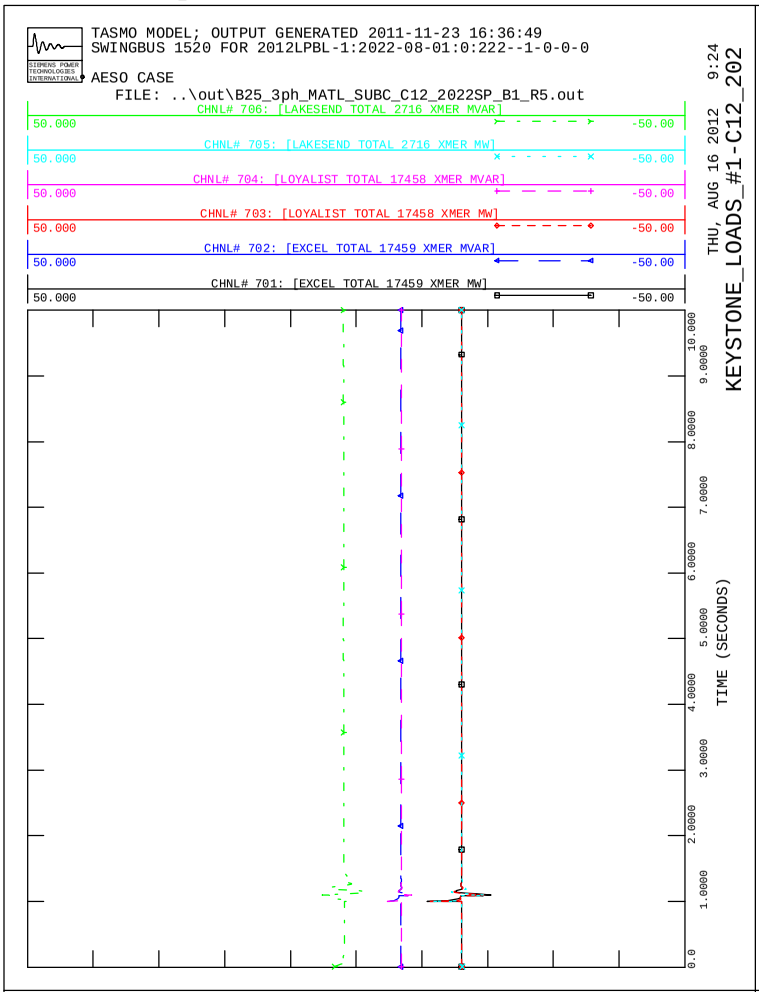

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:23
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

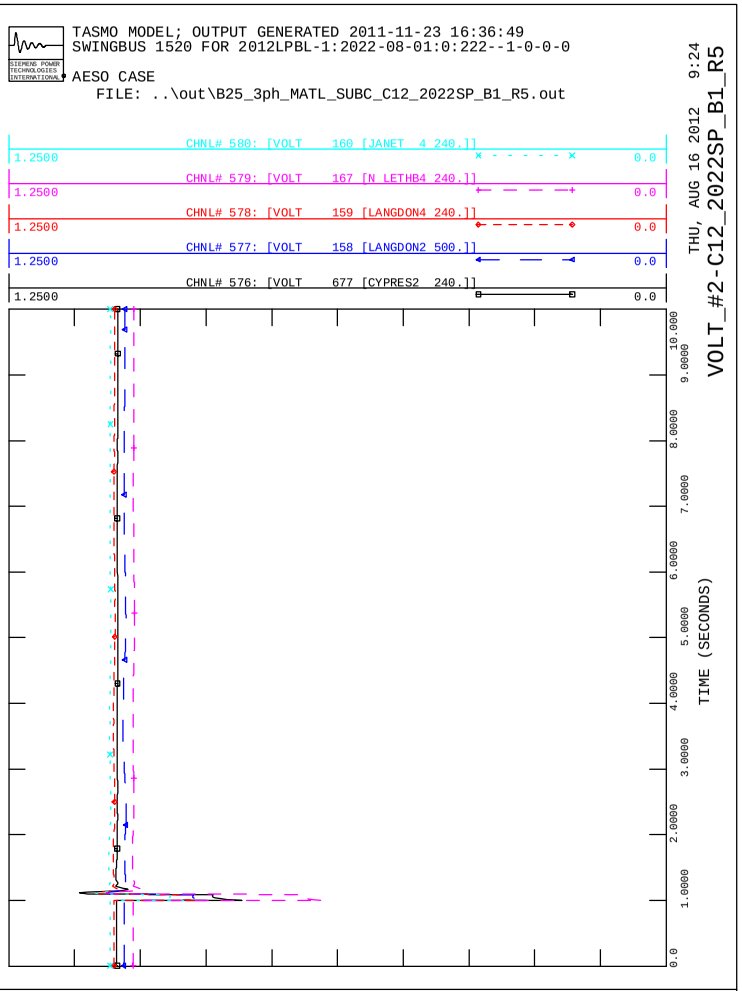

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:23
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

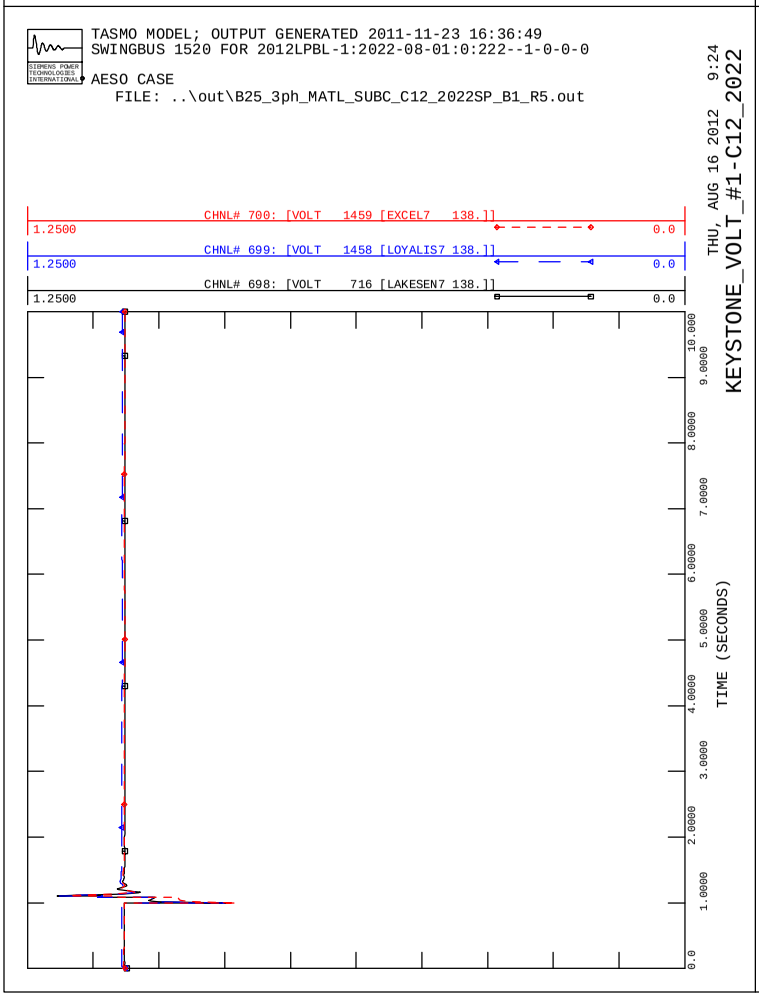

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:23
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

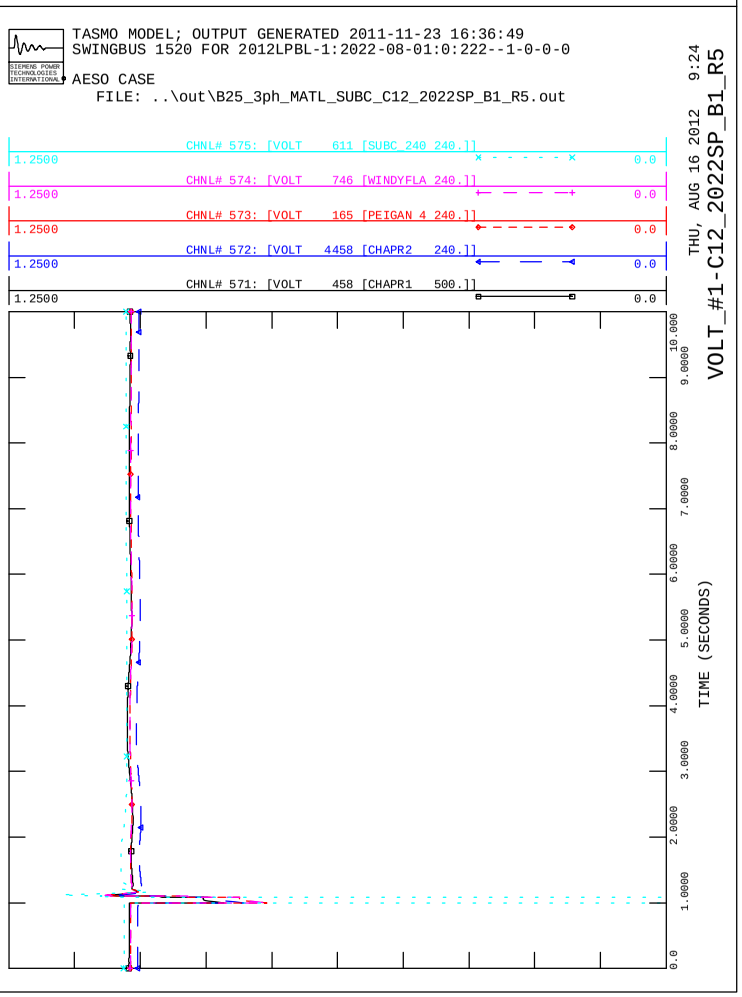

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:23
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B24_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:23
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:24

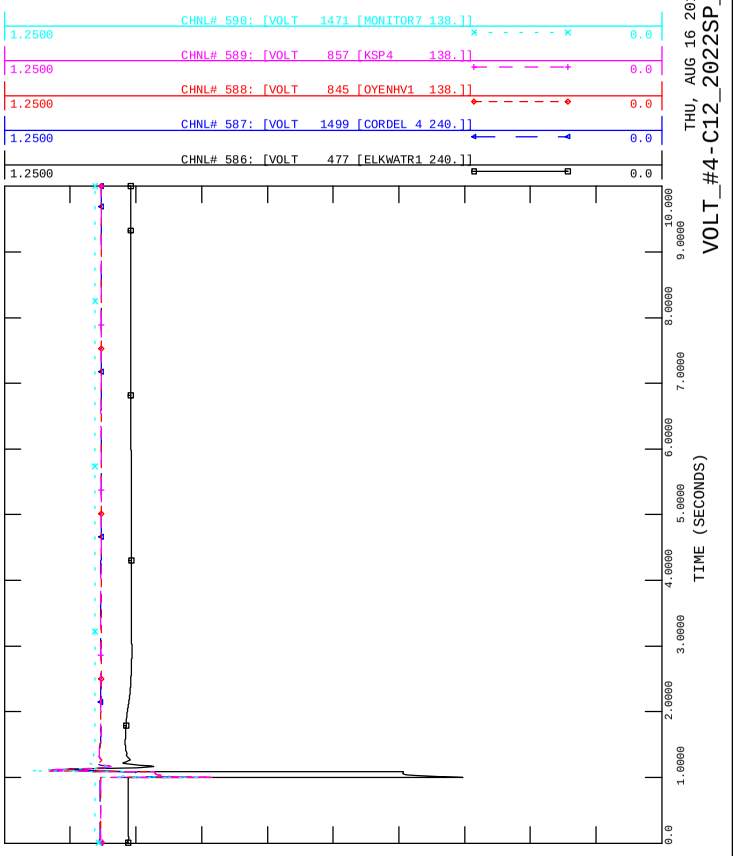

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:24


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC 240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

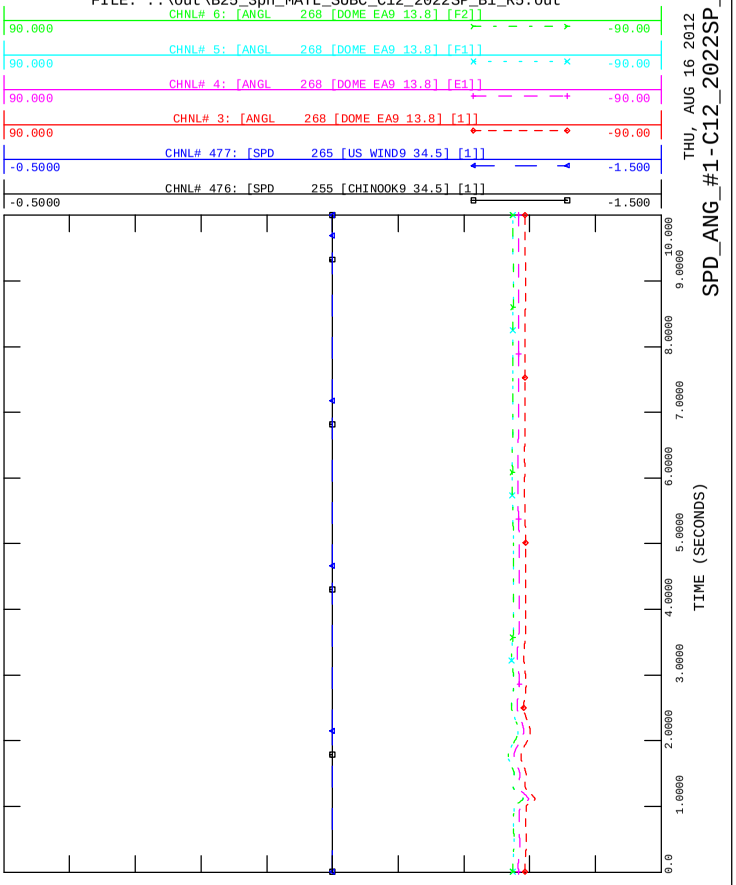
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out



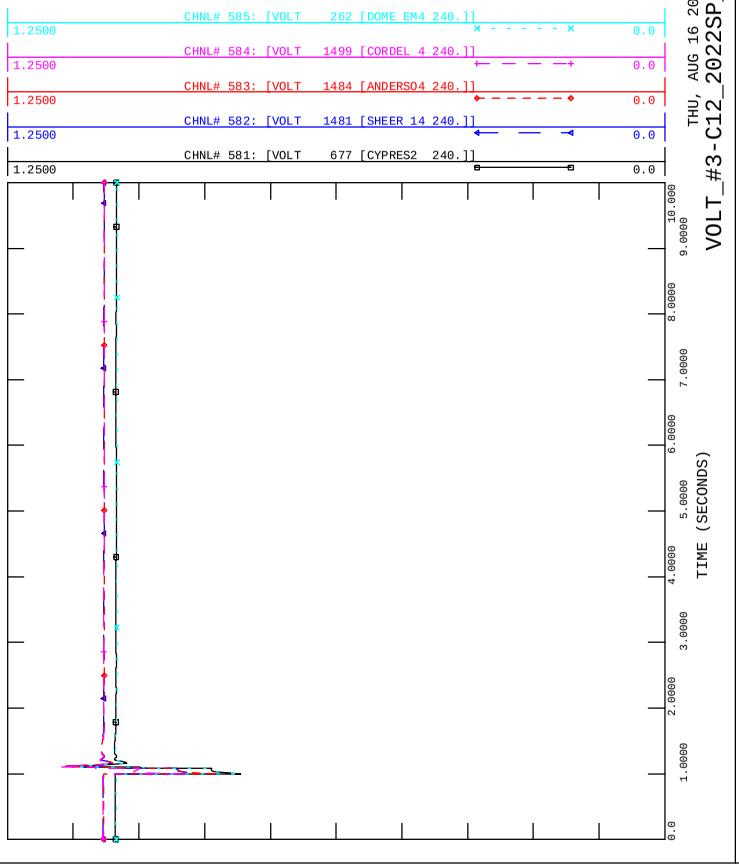
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out



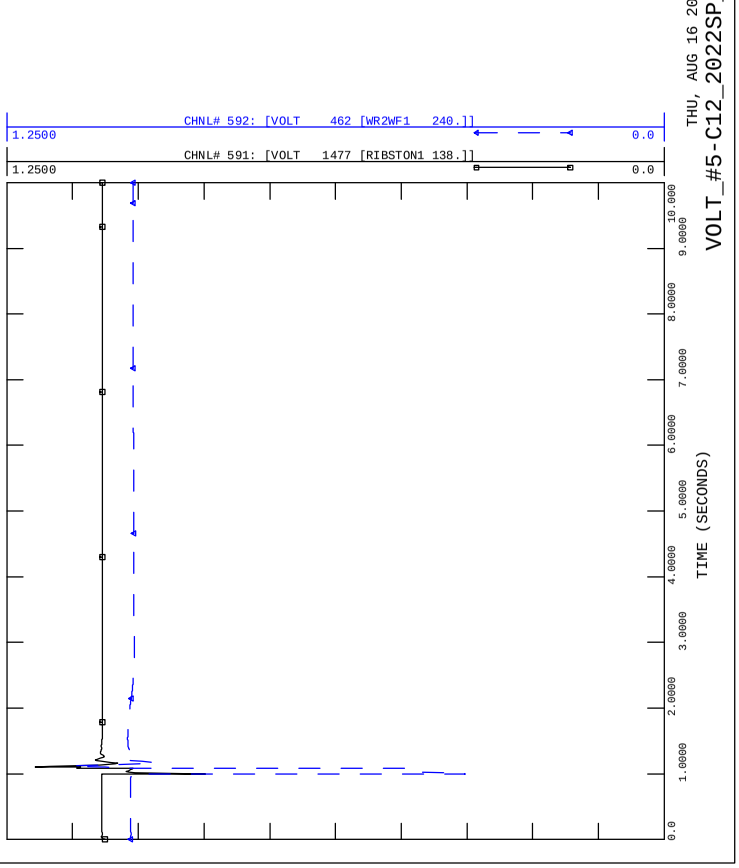
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

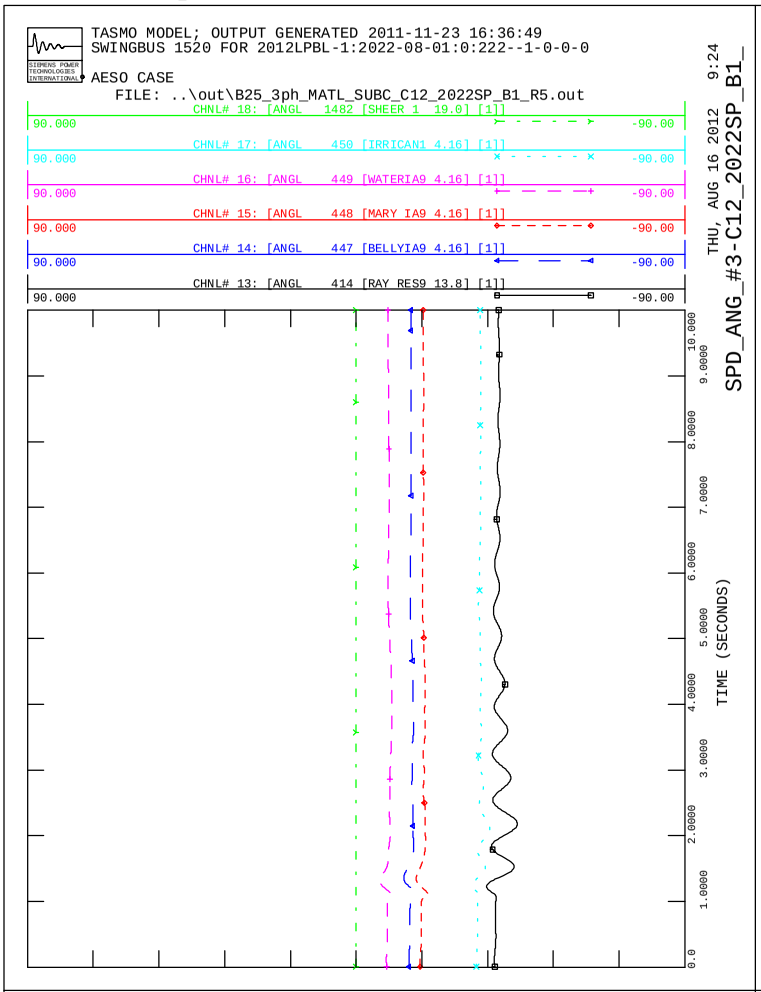
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out

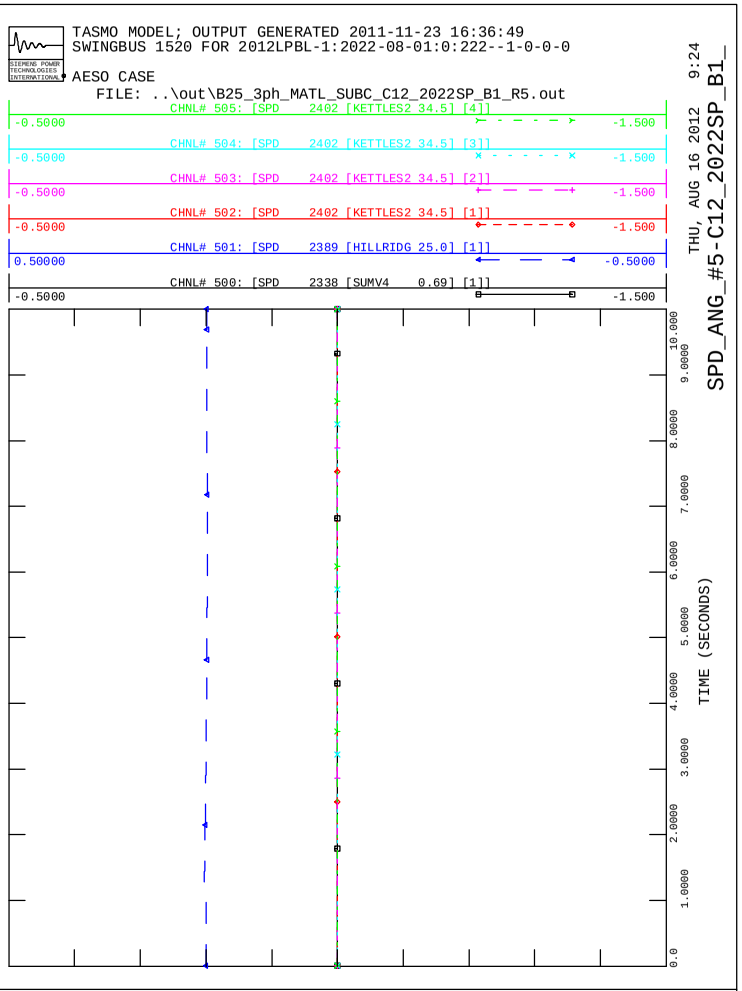


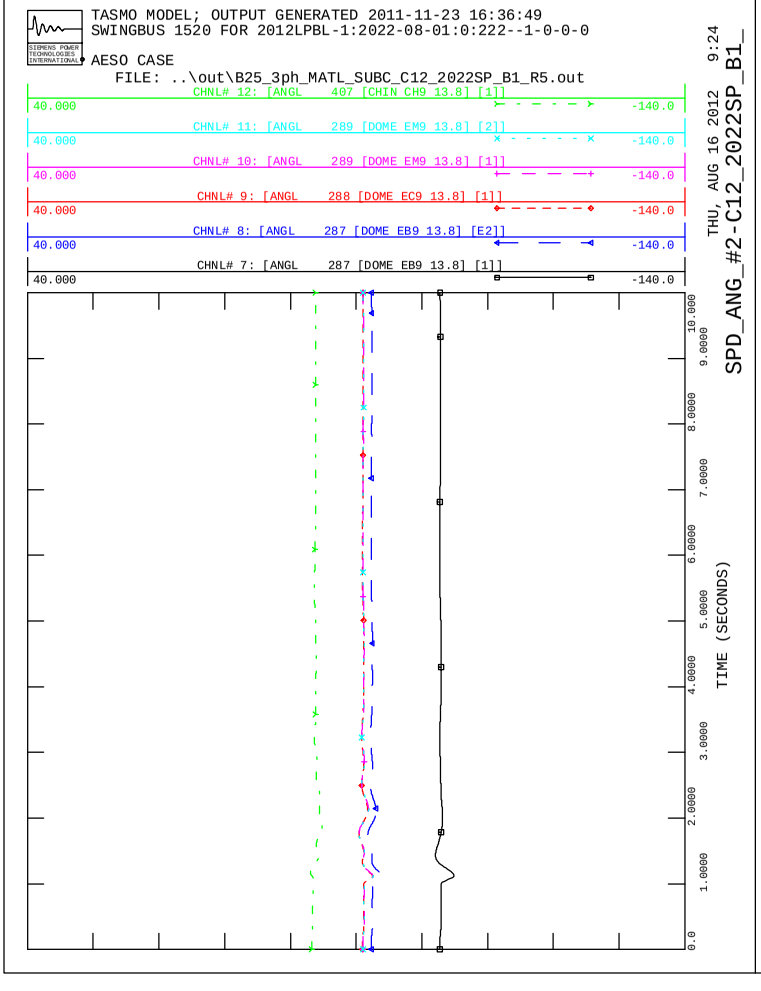
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

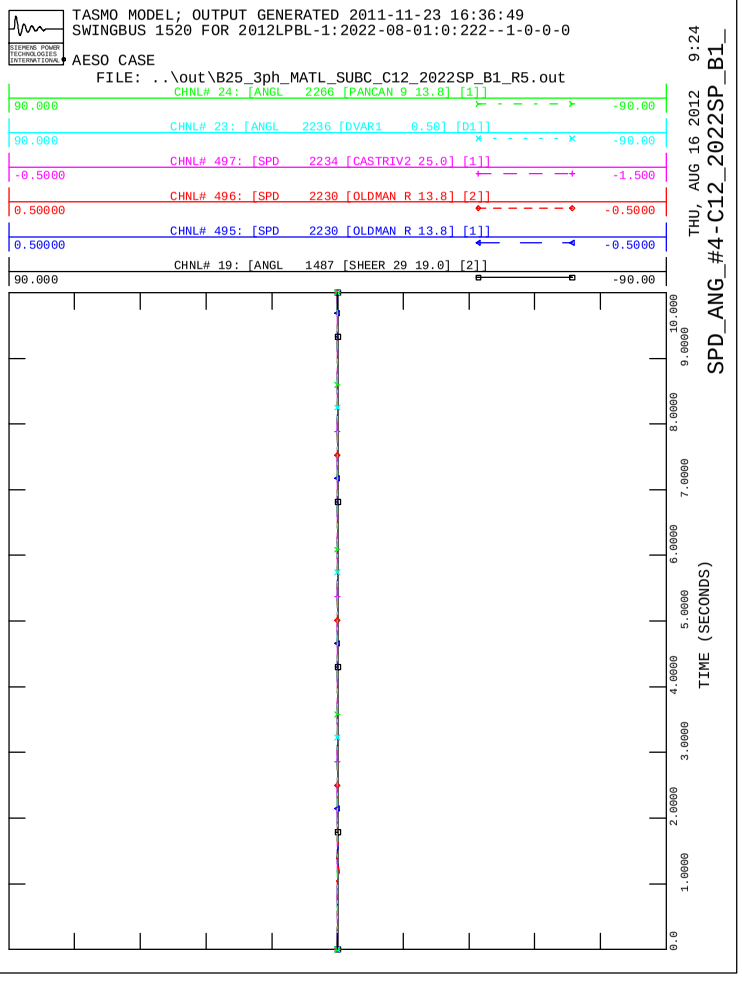
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out

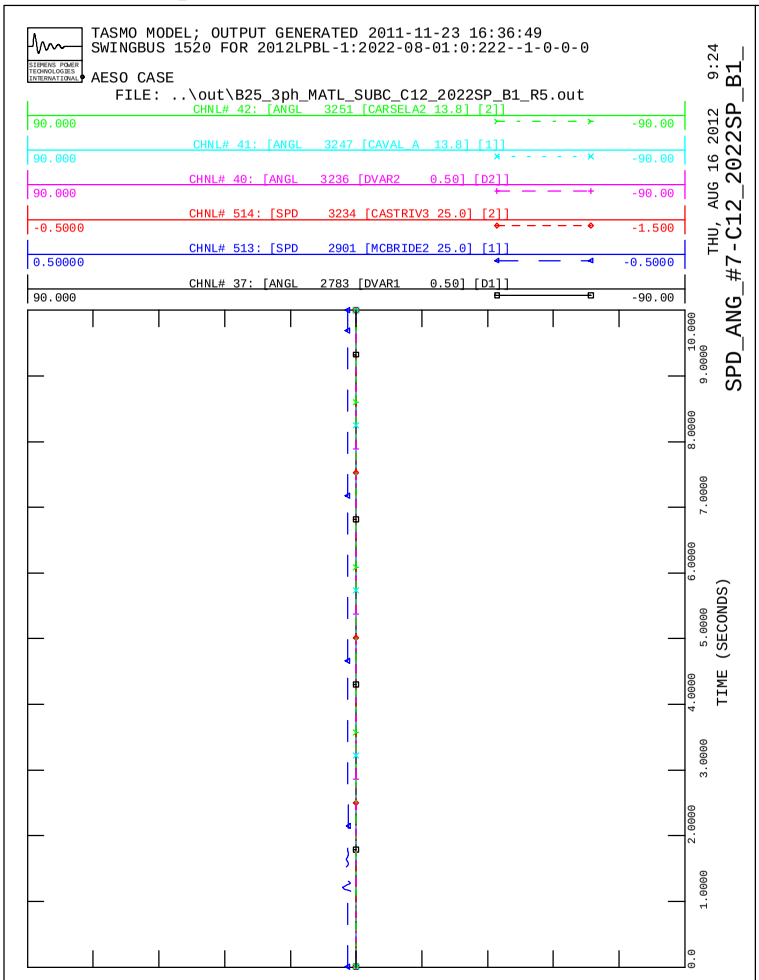


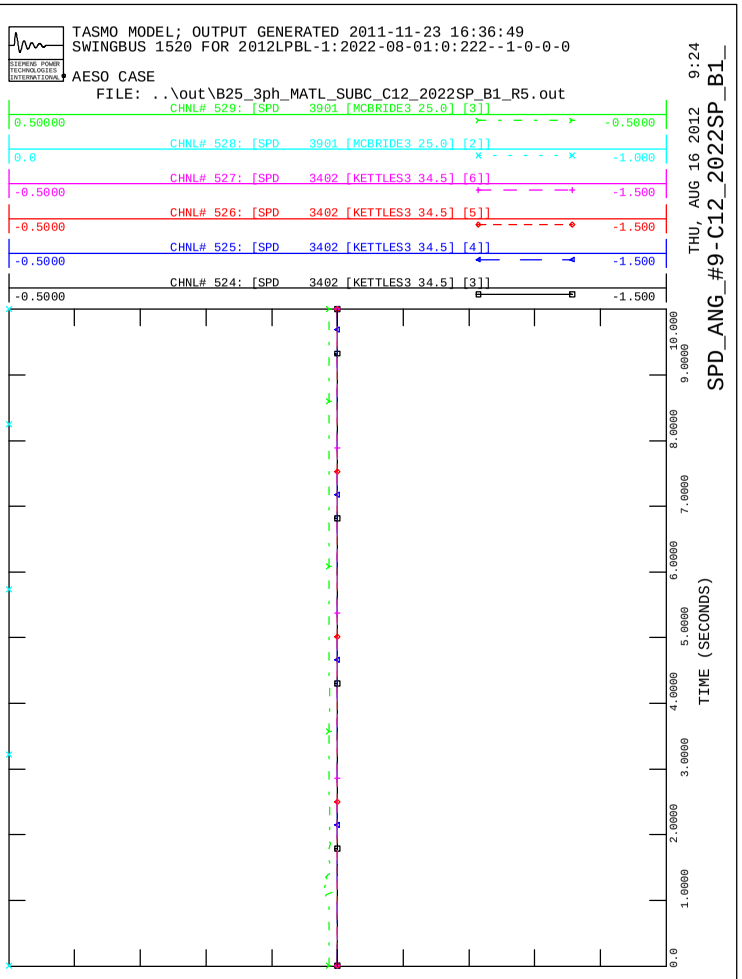

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:24

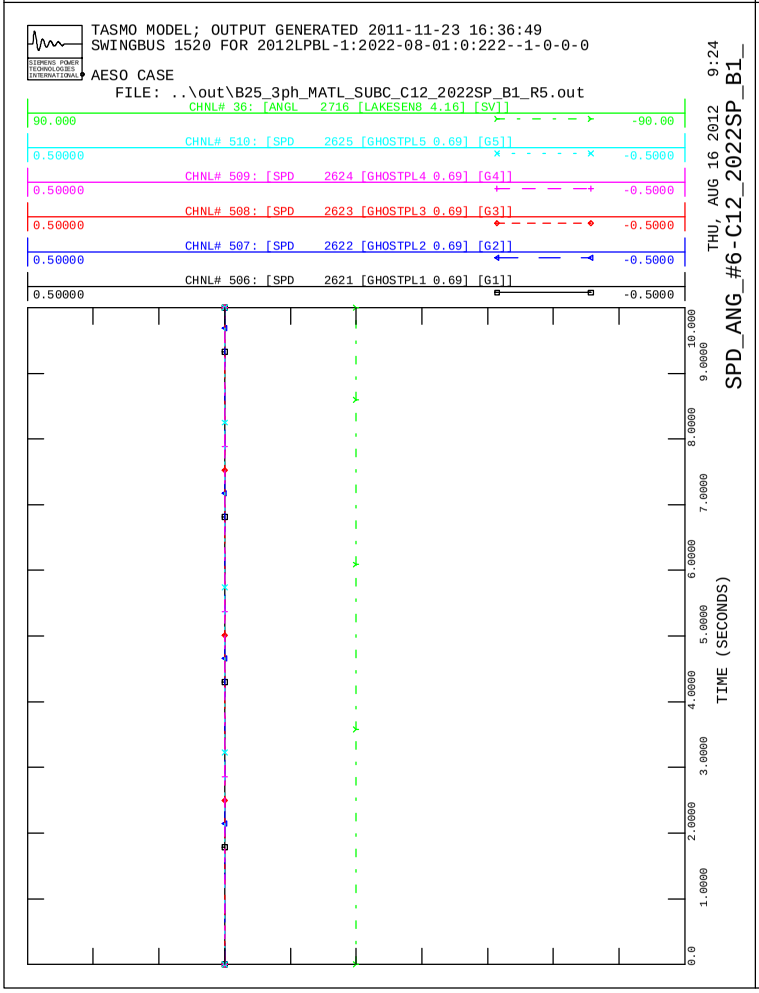

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:24

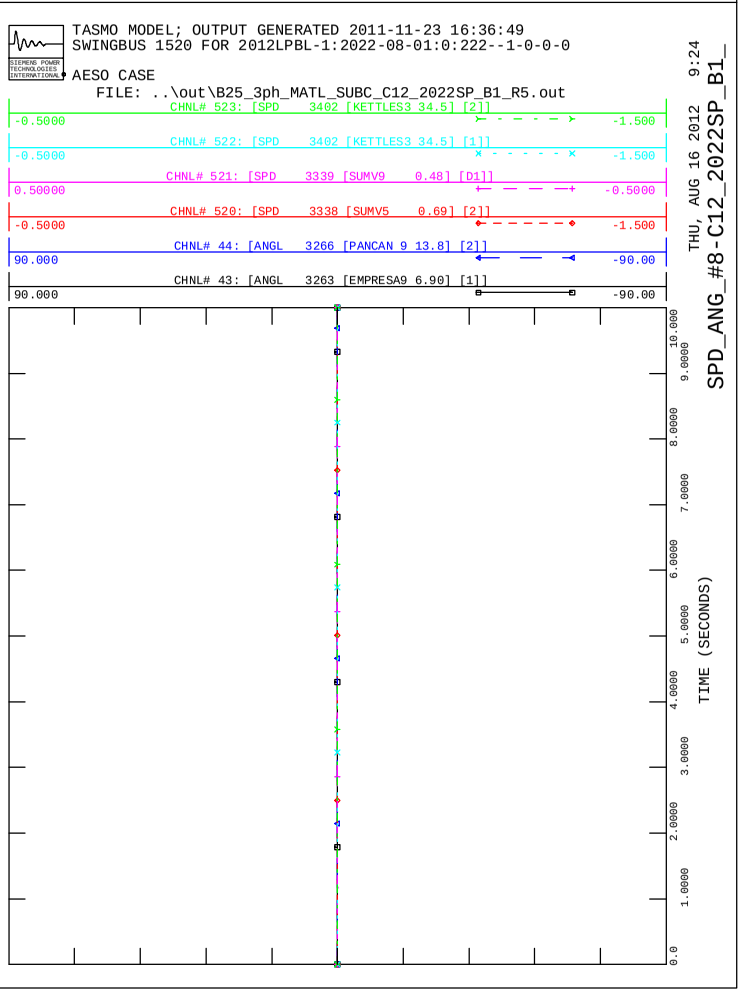

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:24

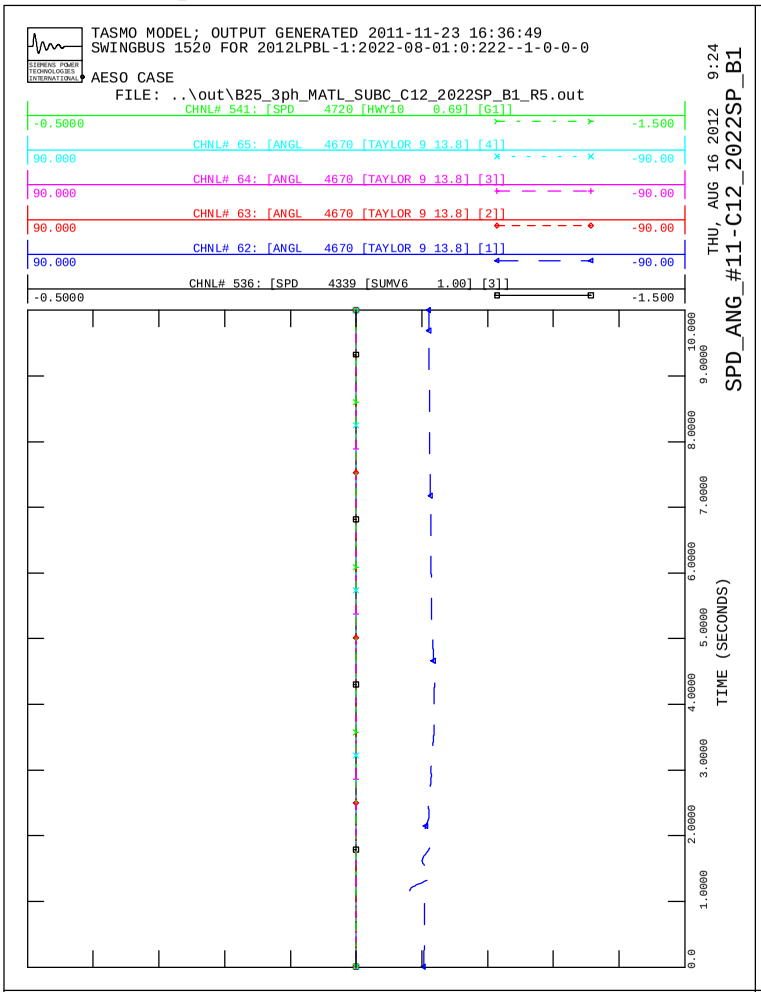

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:24

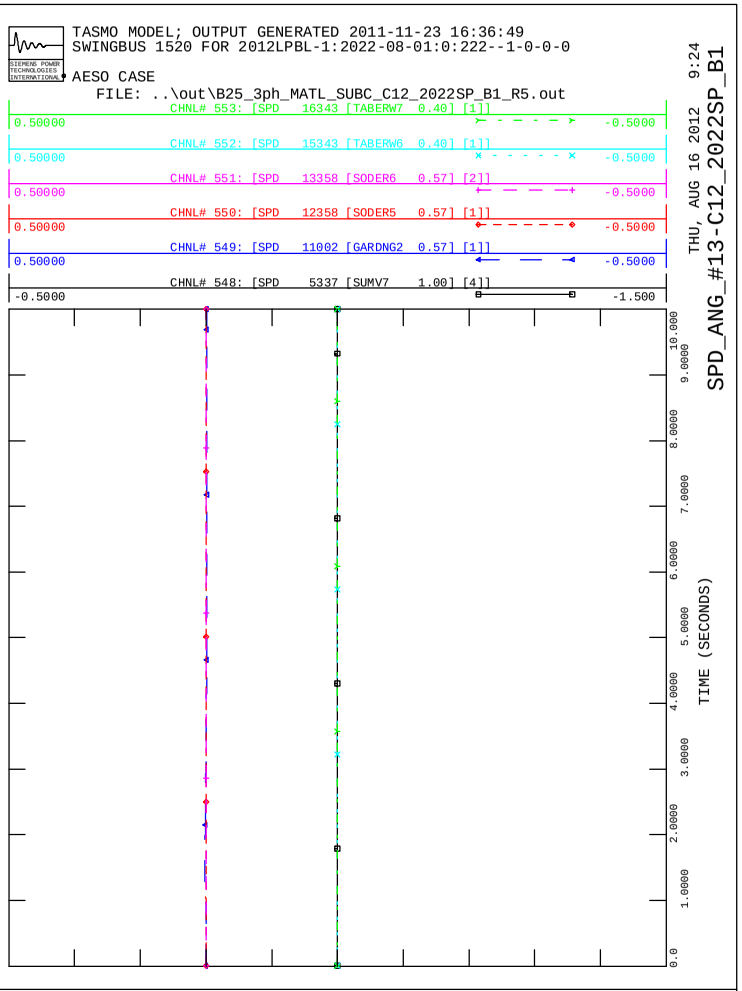

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:24

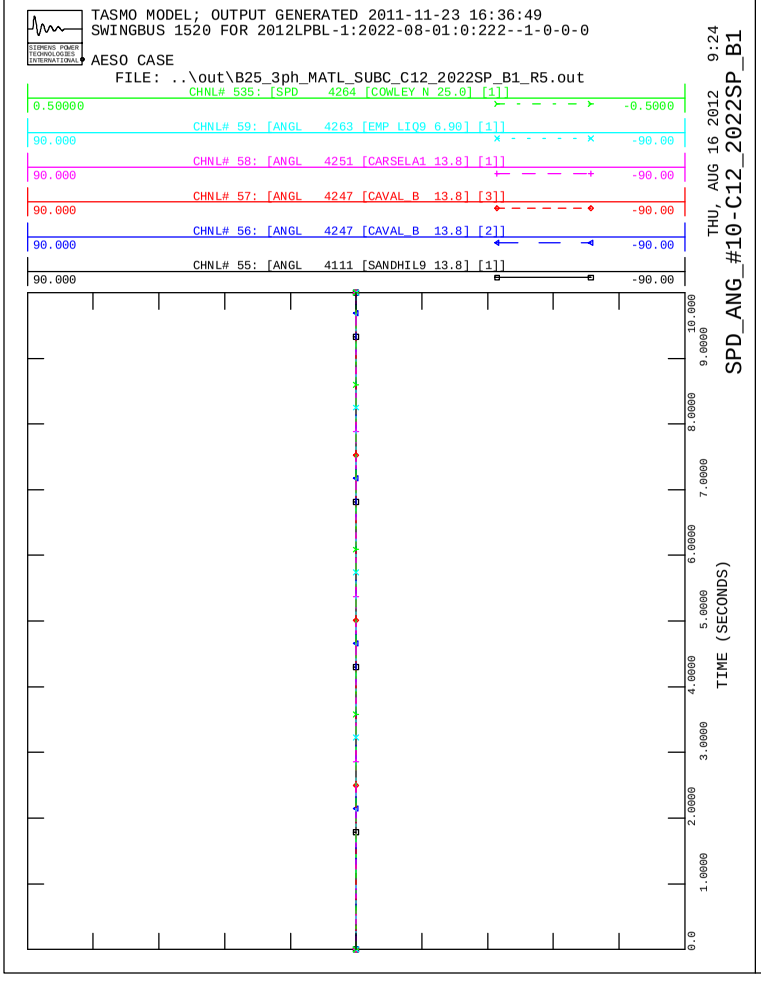

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:24

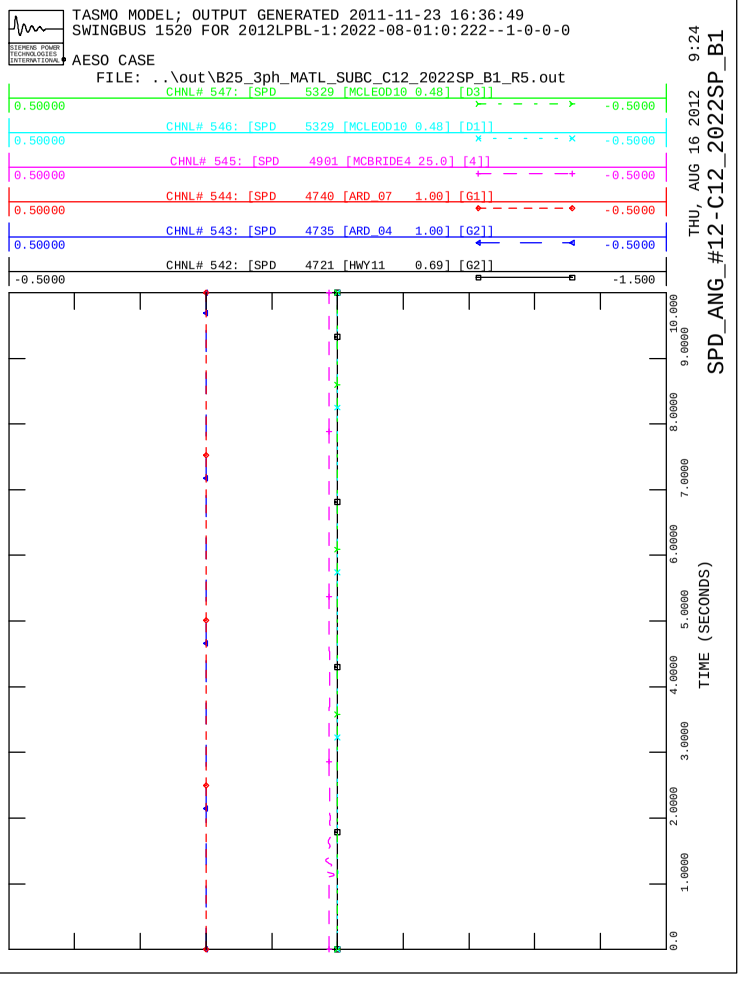

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:24

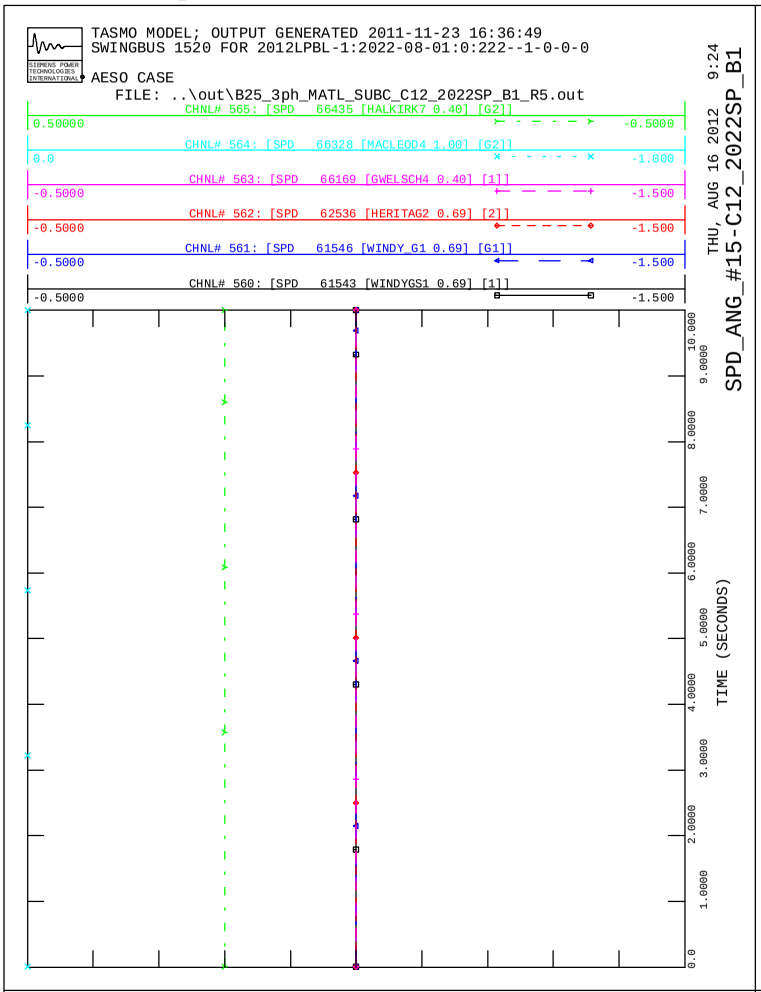

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:24

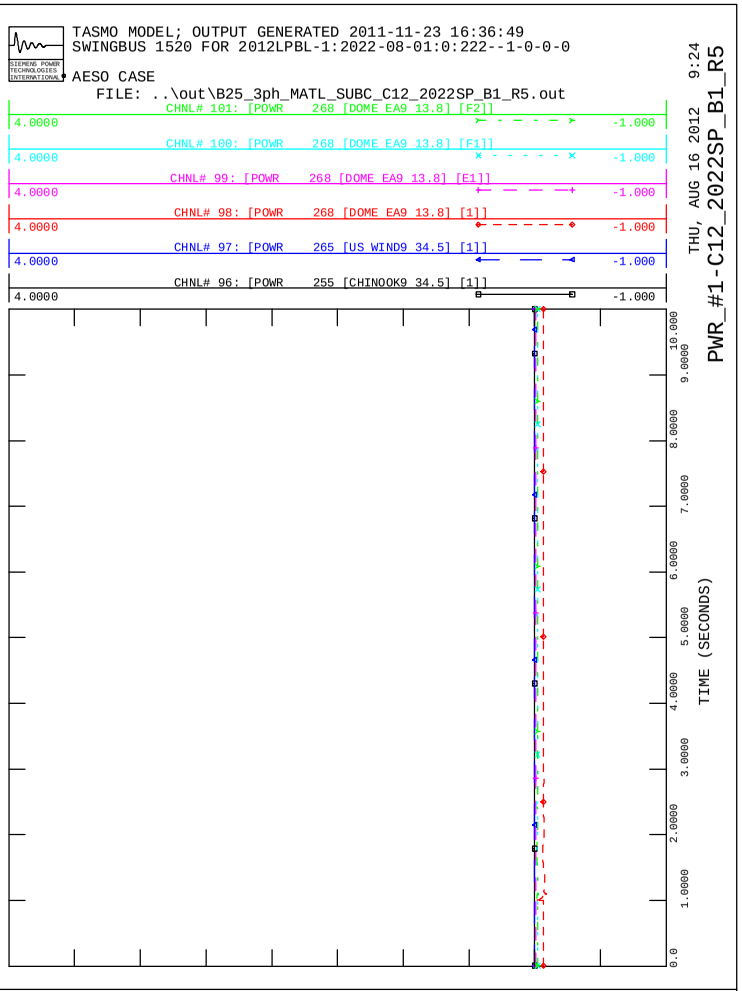

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:24

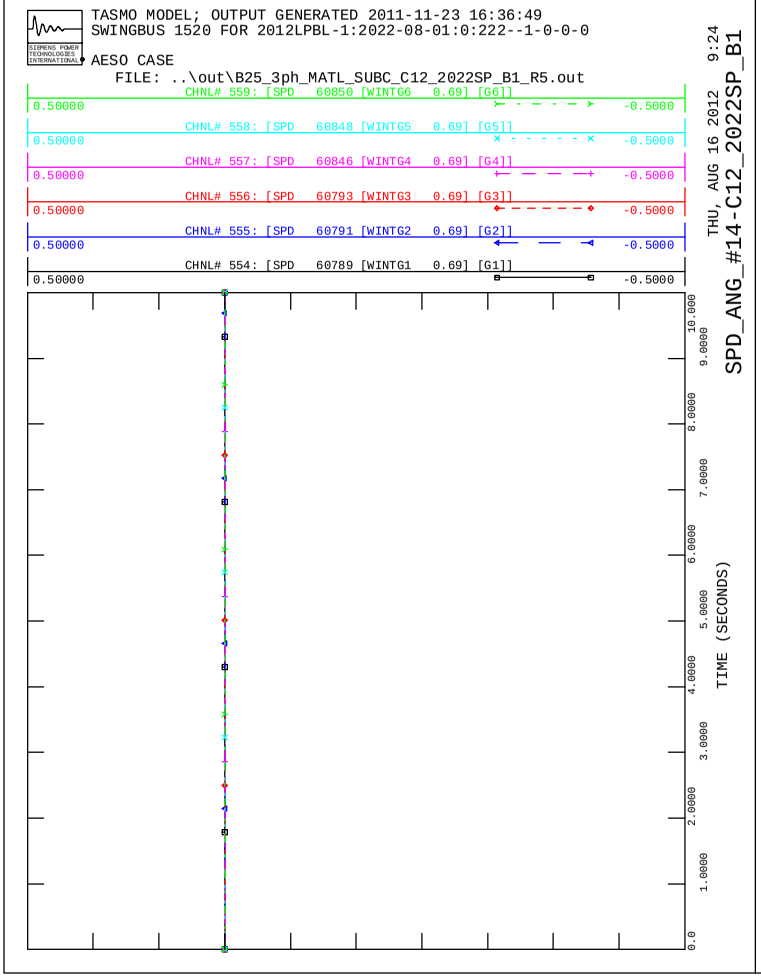

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:24

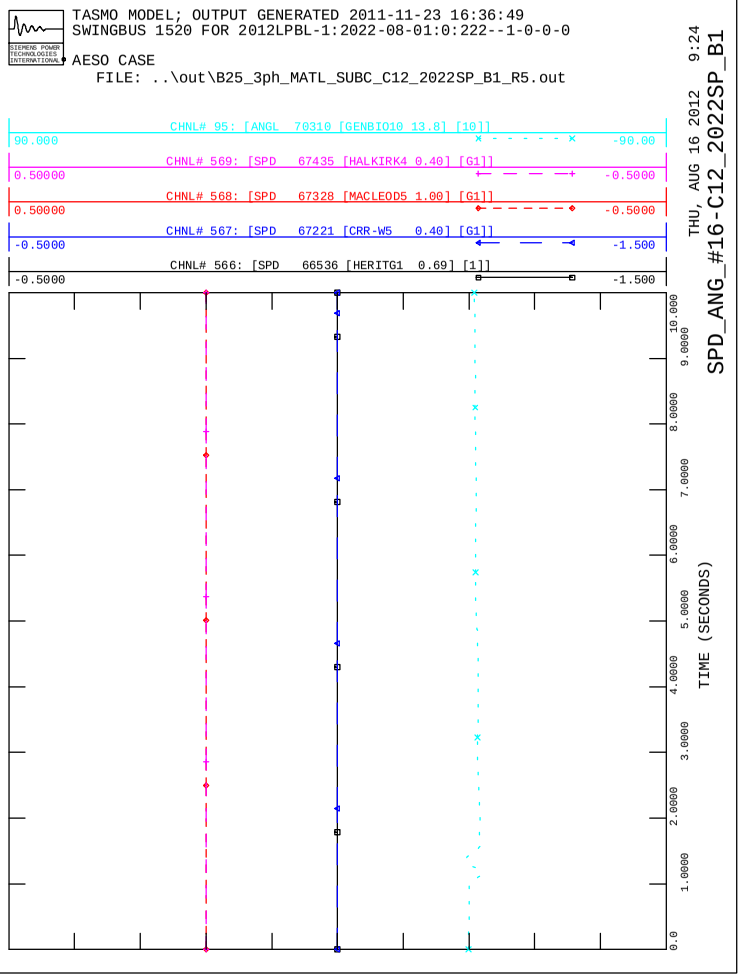

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:24

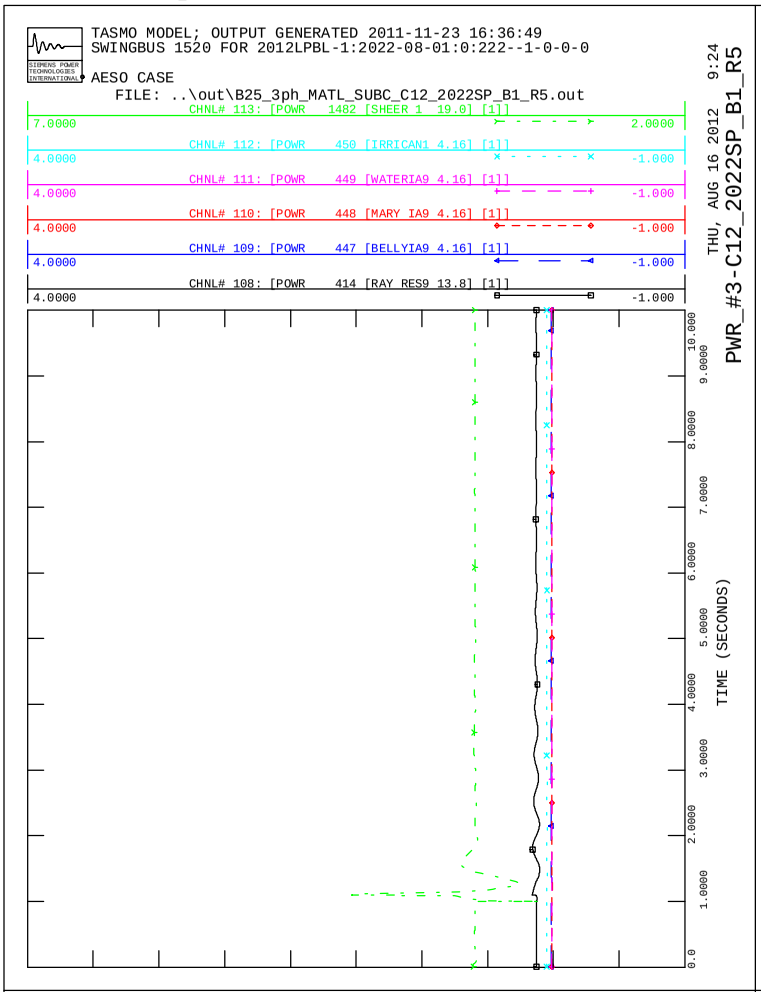

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:24

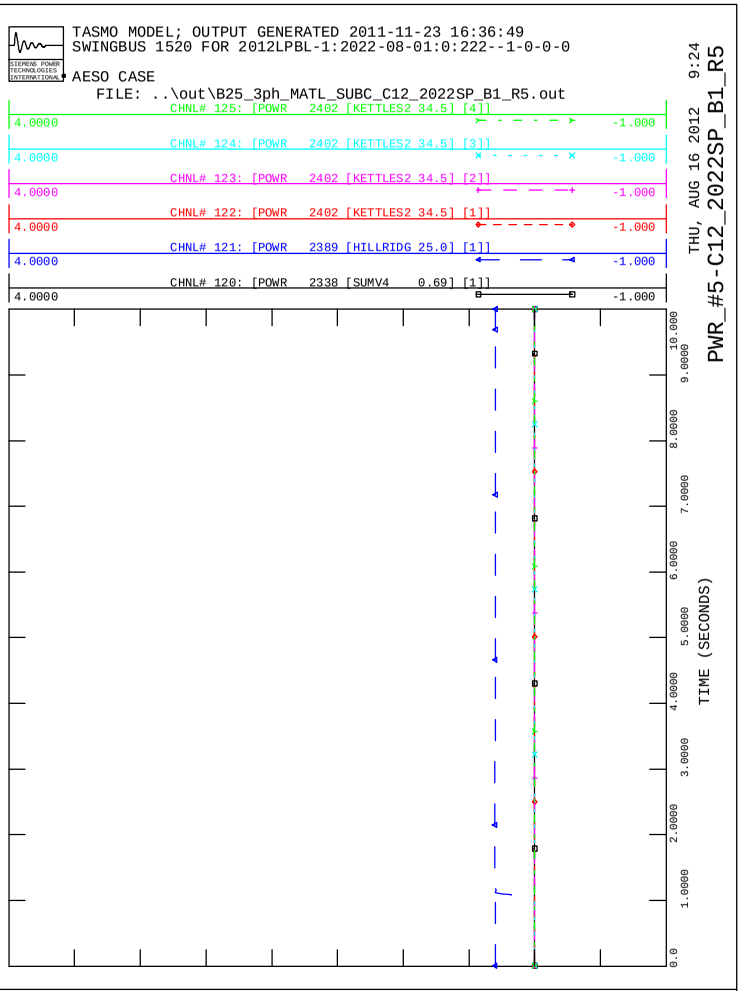

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:24

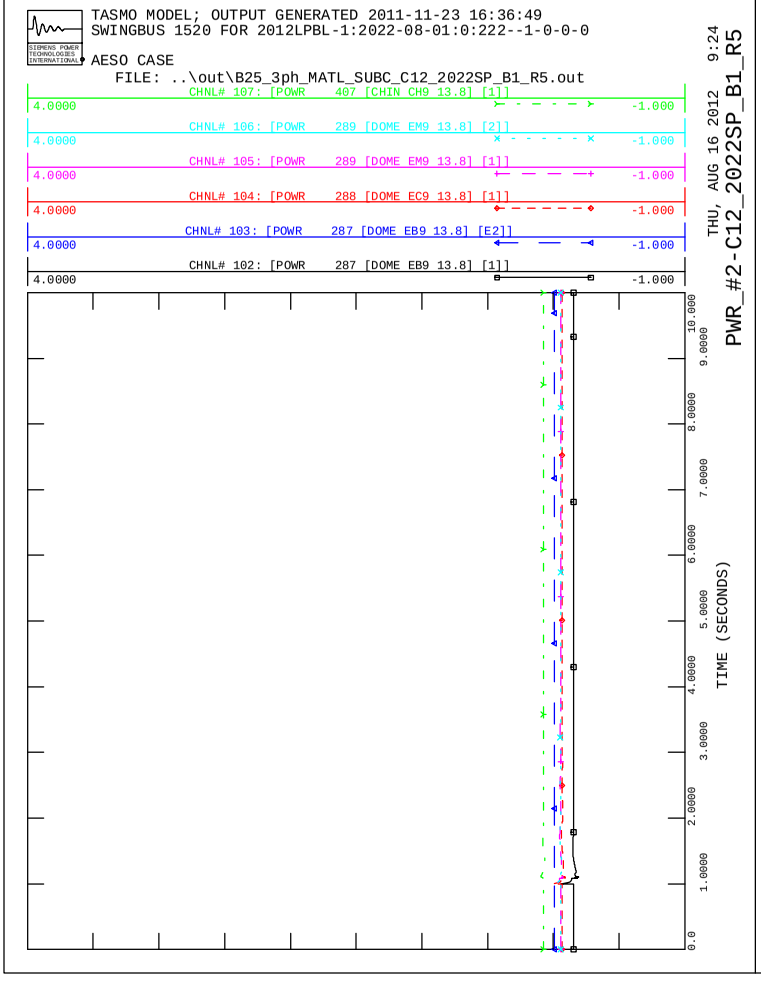

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

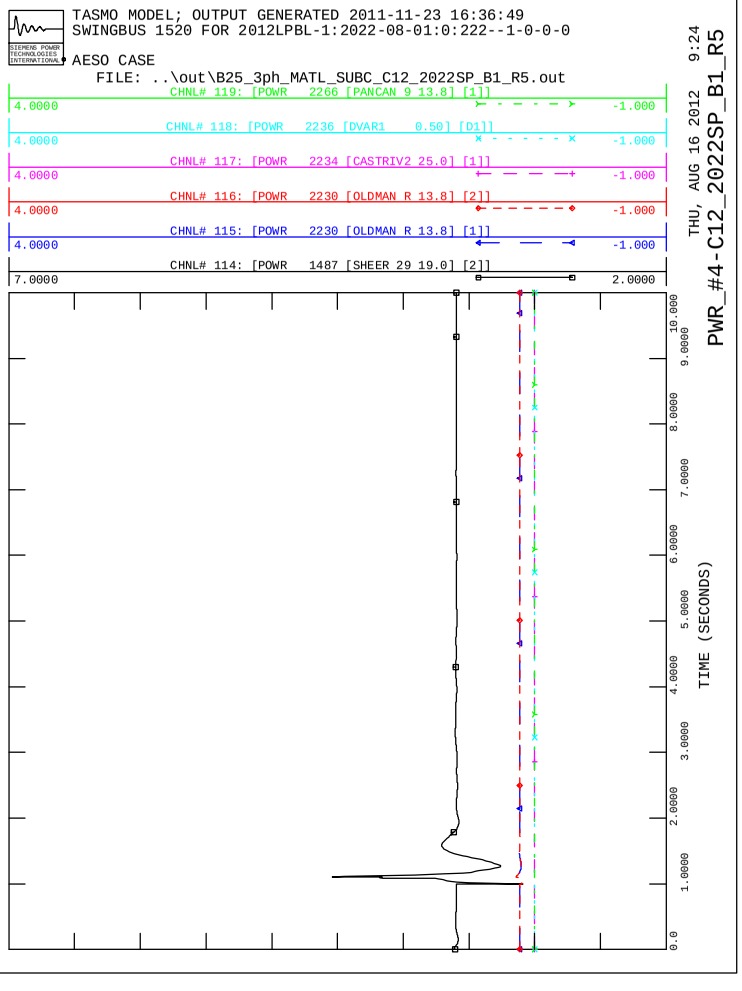

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:24

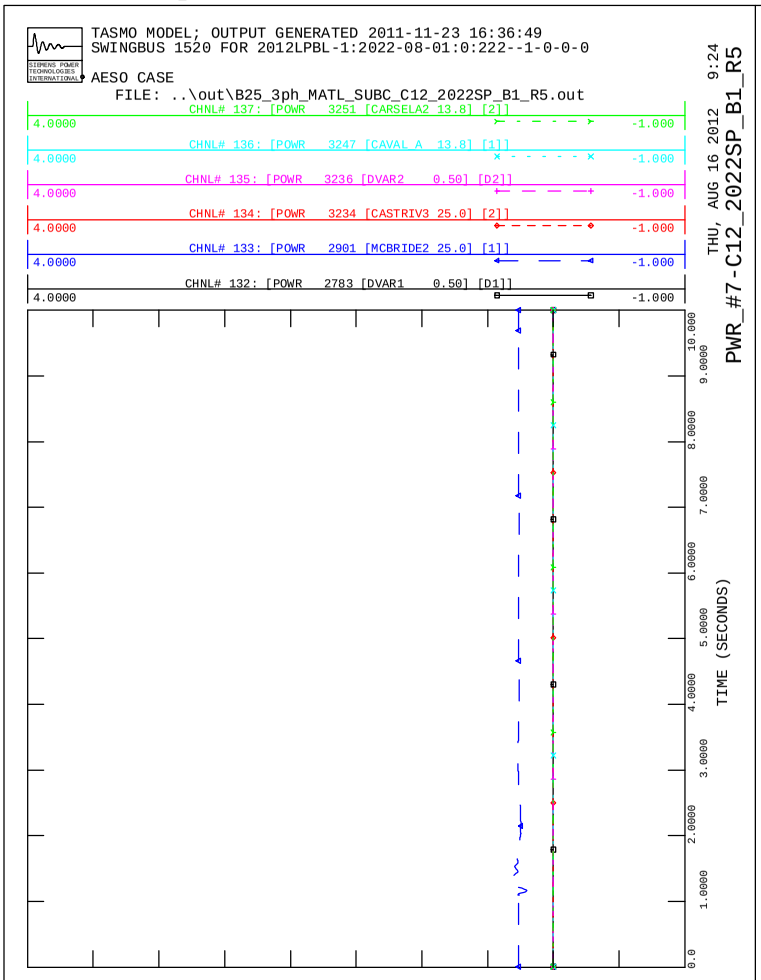

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:24

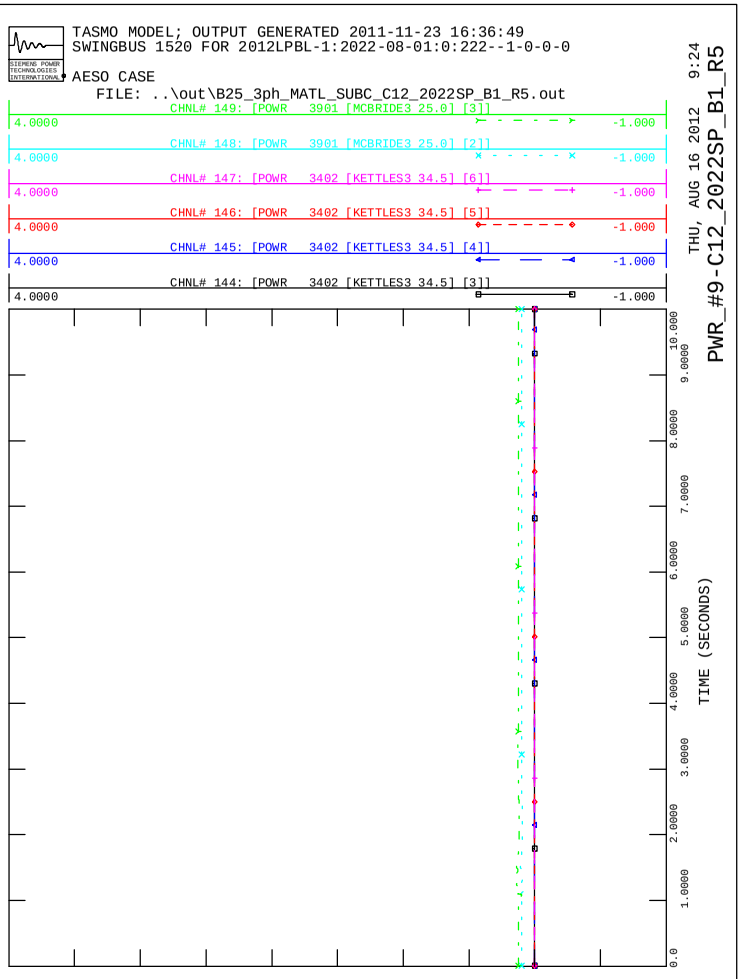

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

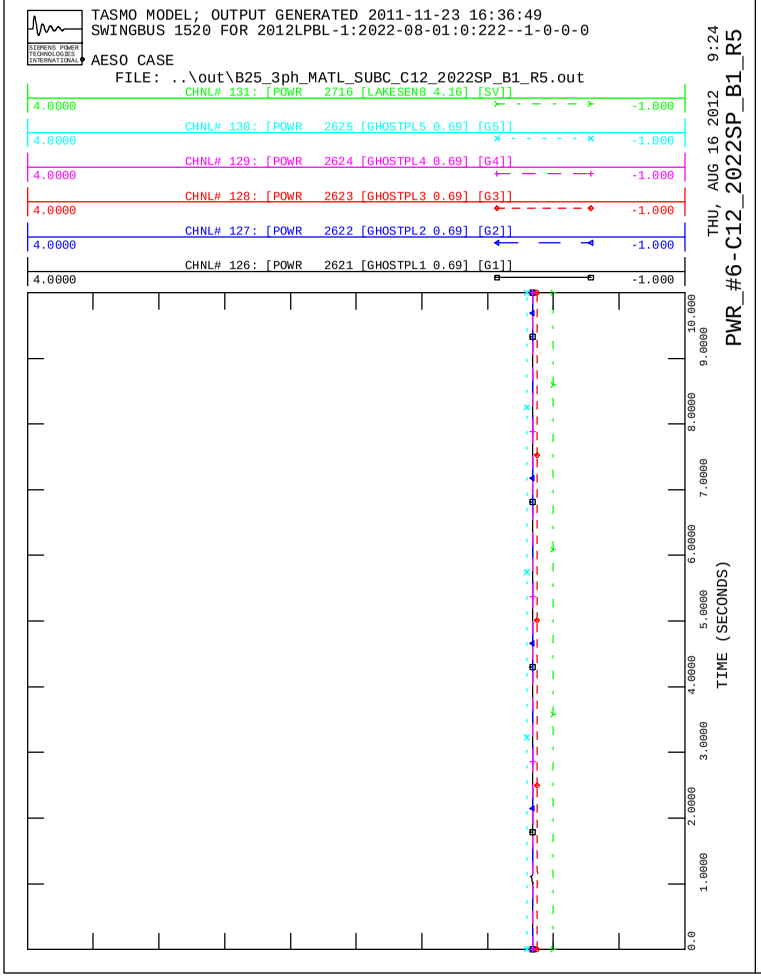

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

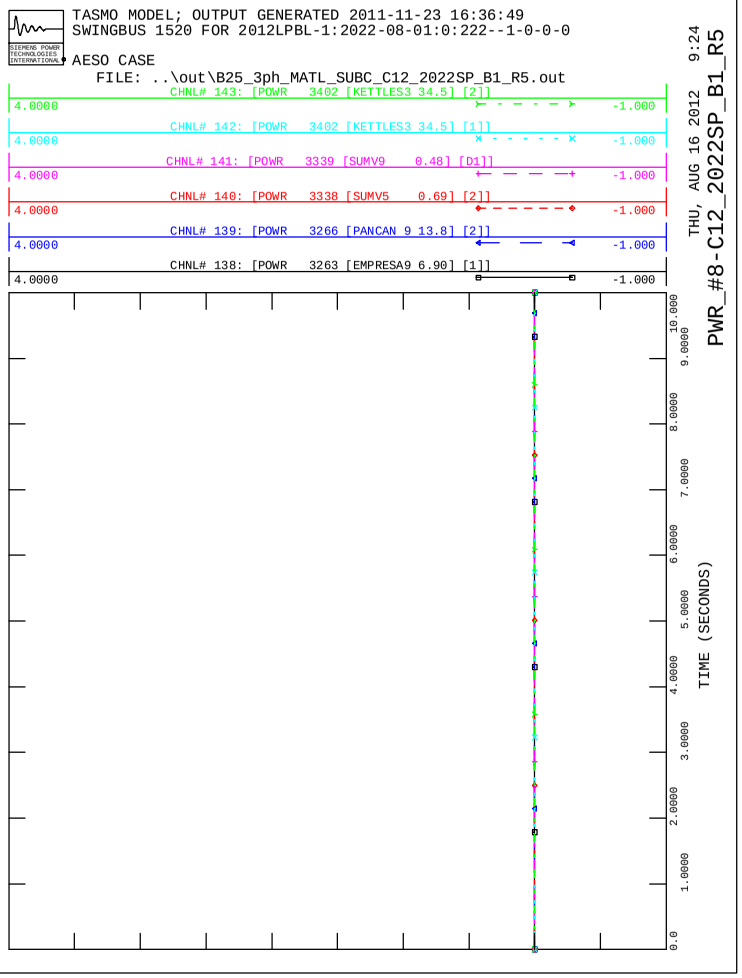

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

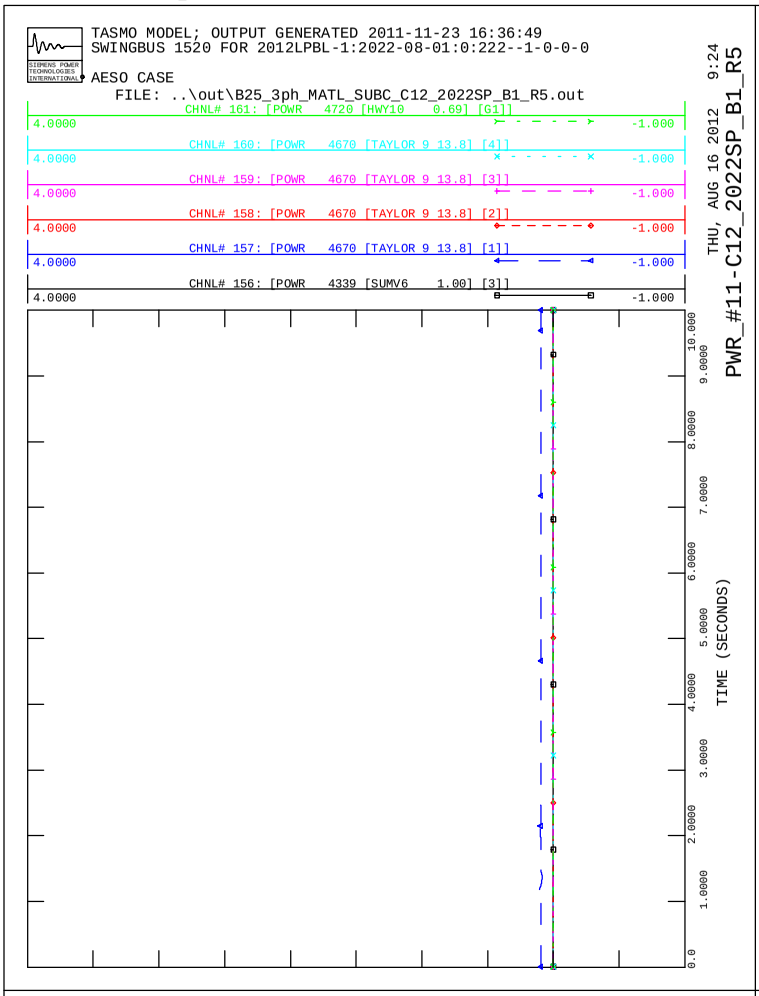

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

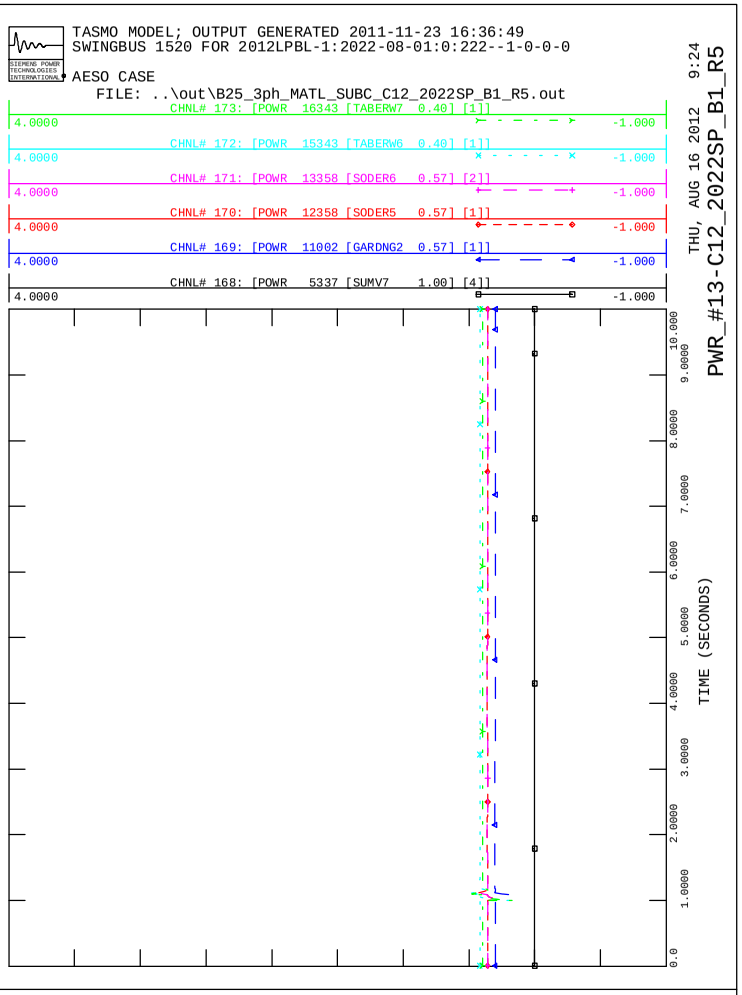

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
PWR_#7-C12_2022SP_B1_R5

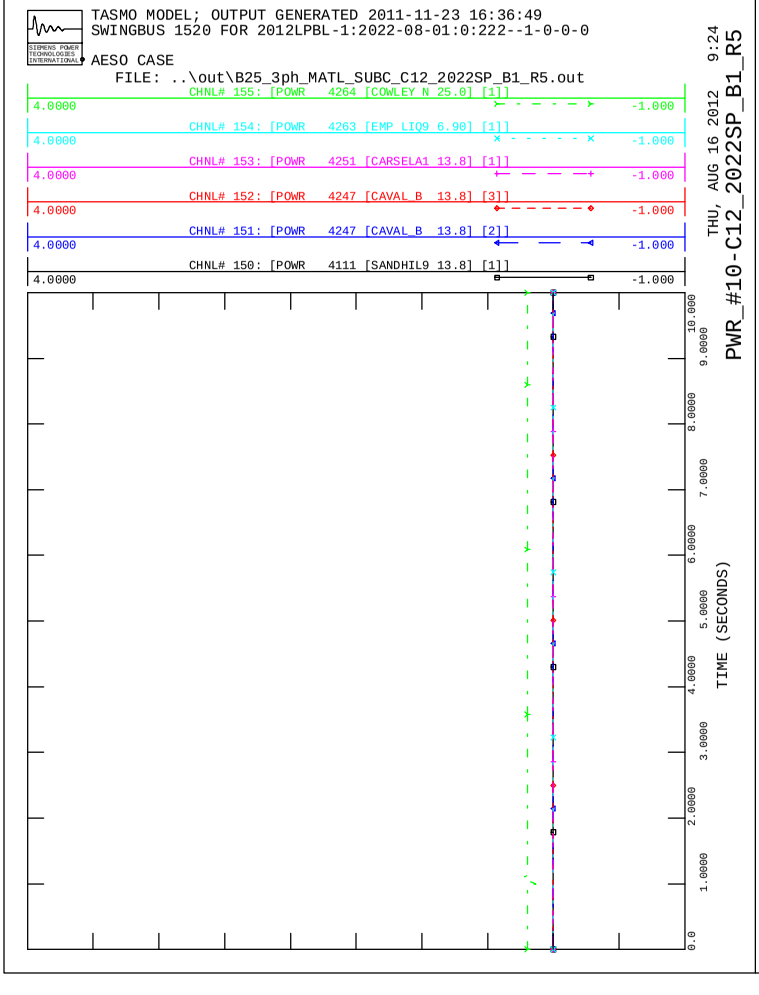

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
PWR_#9-C12_2022SP_B1_R5

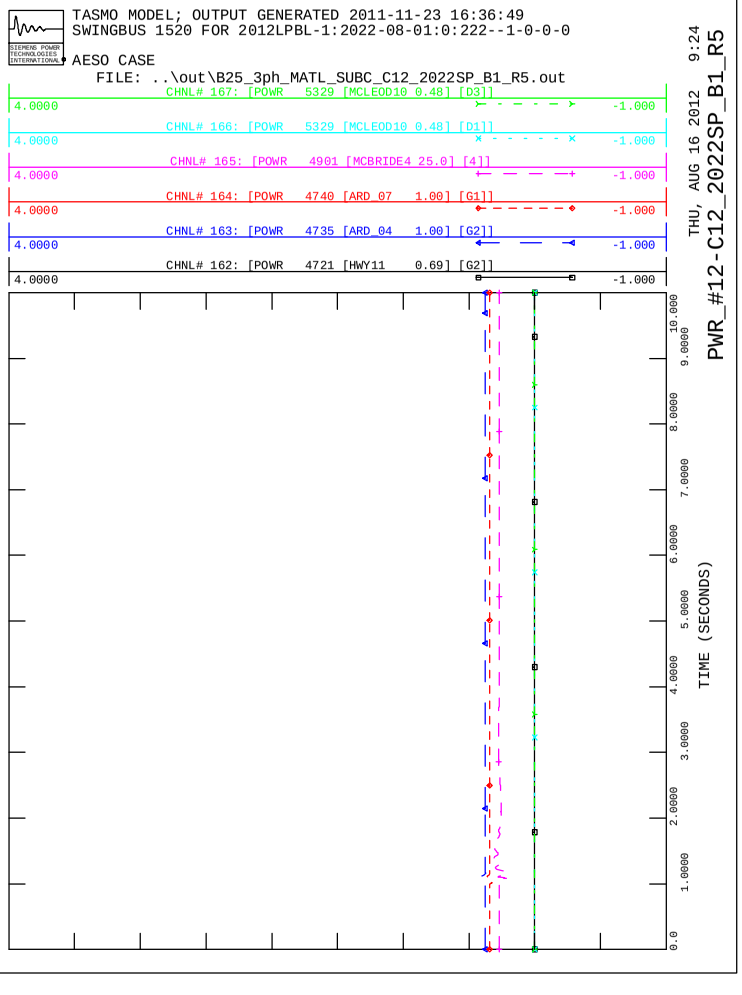

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
PWR_#6-C12_2022SP_B1_R5

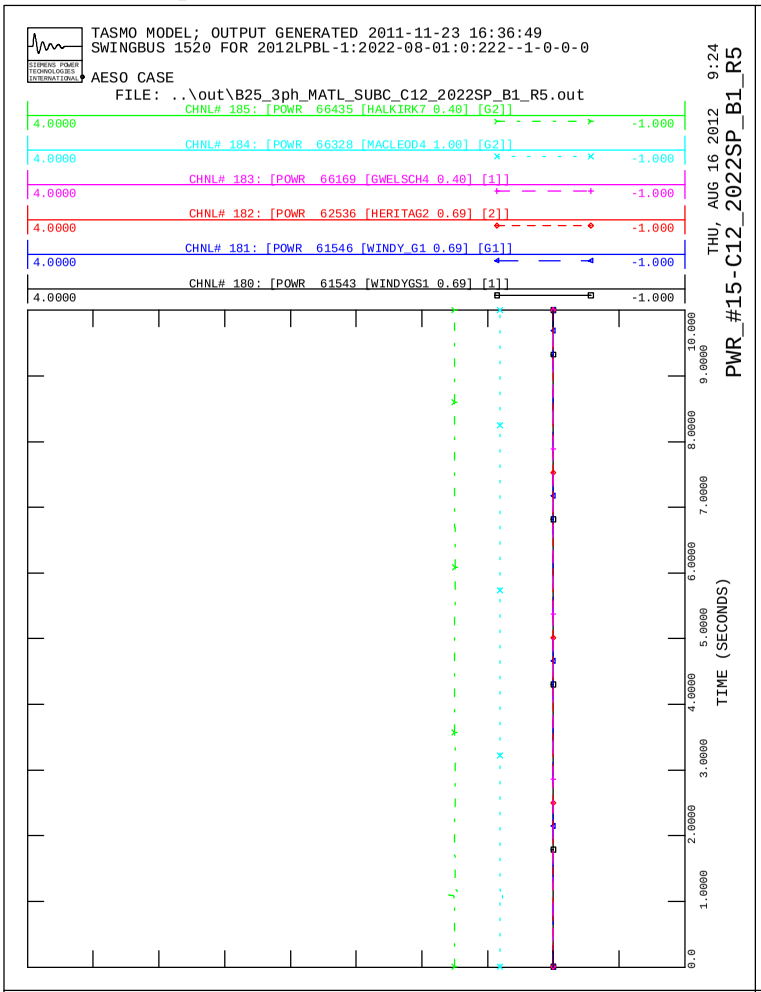

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
PWR_#8-C12_2022SP_B1_R5

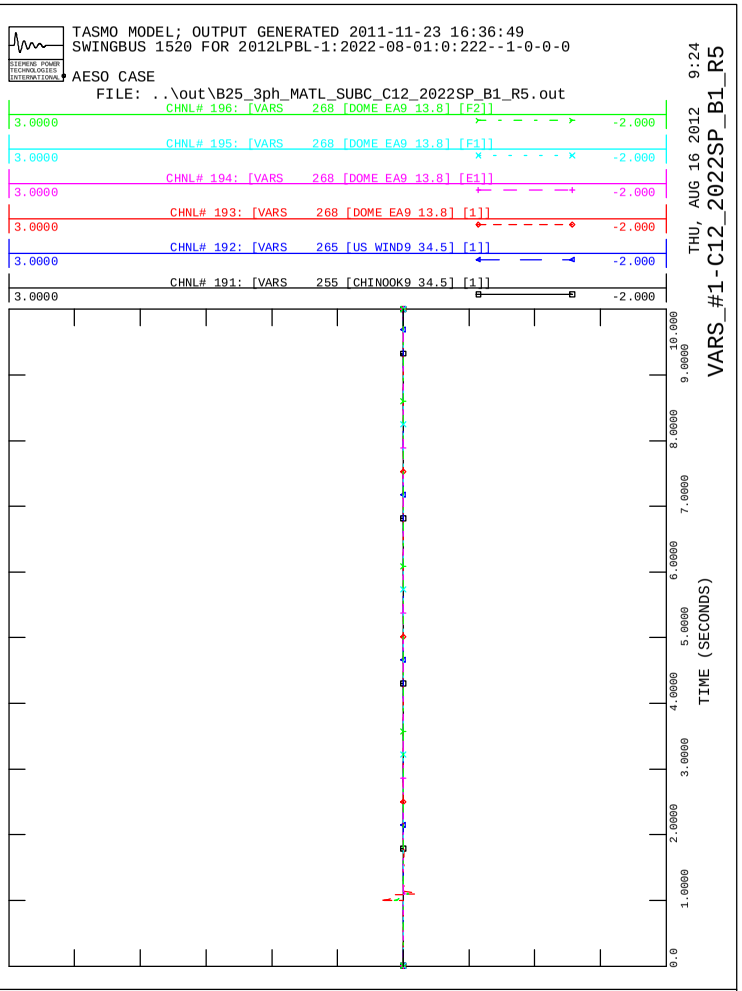

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

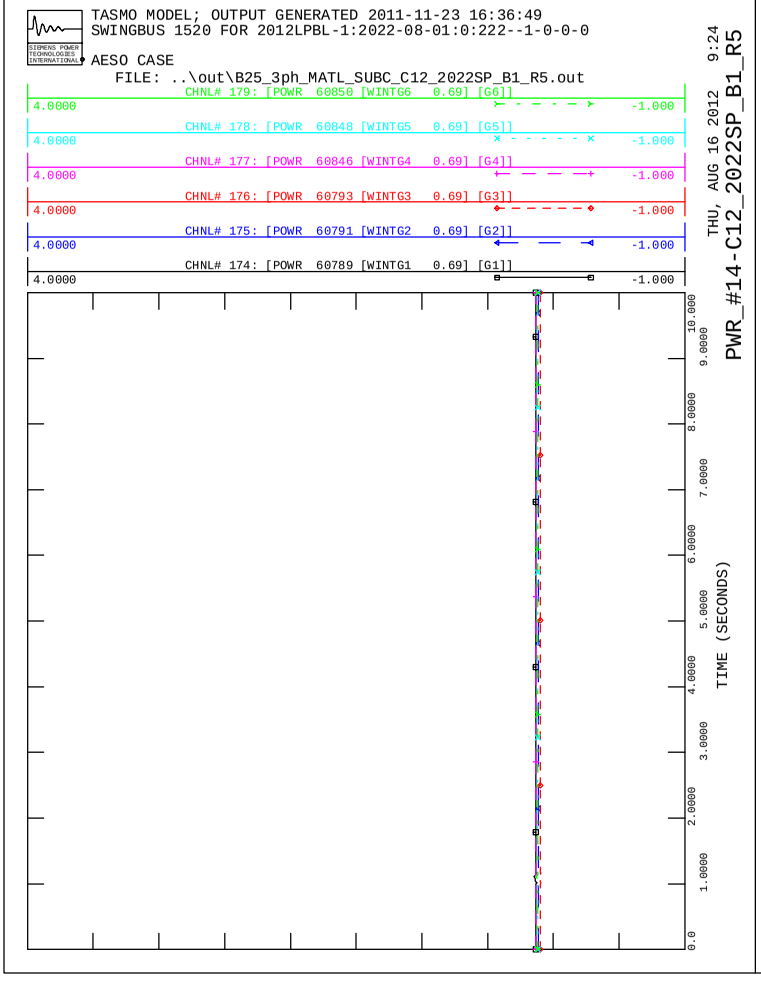

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

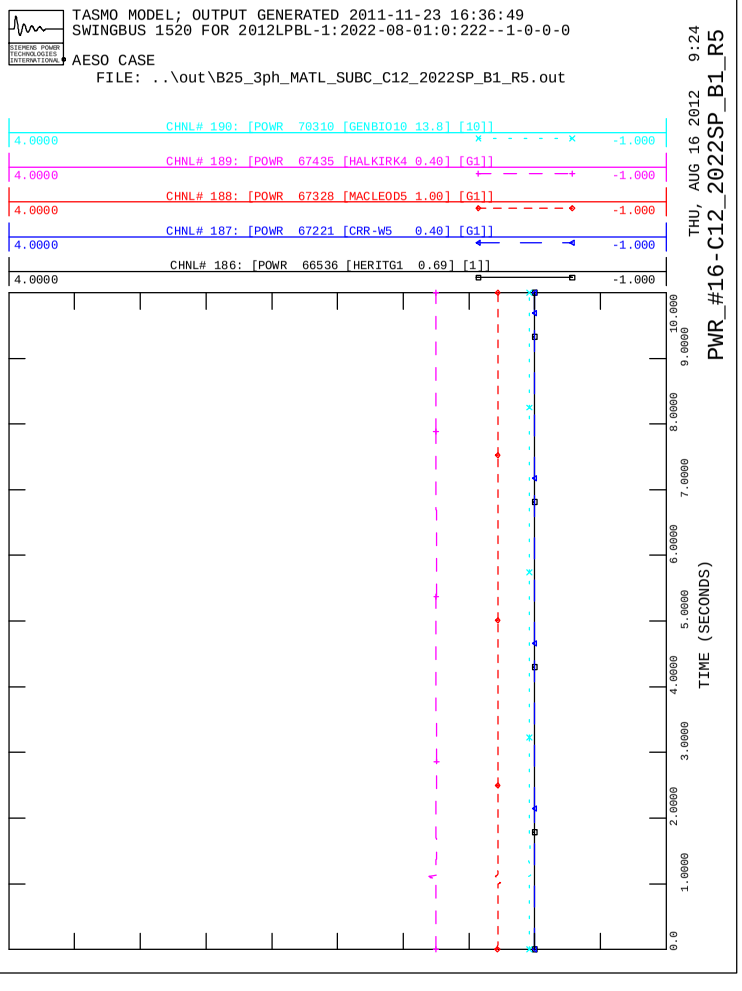

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

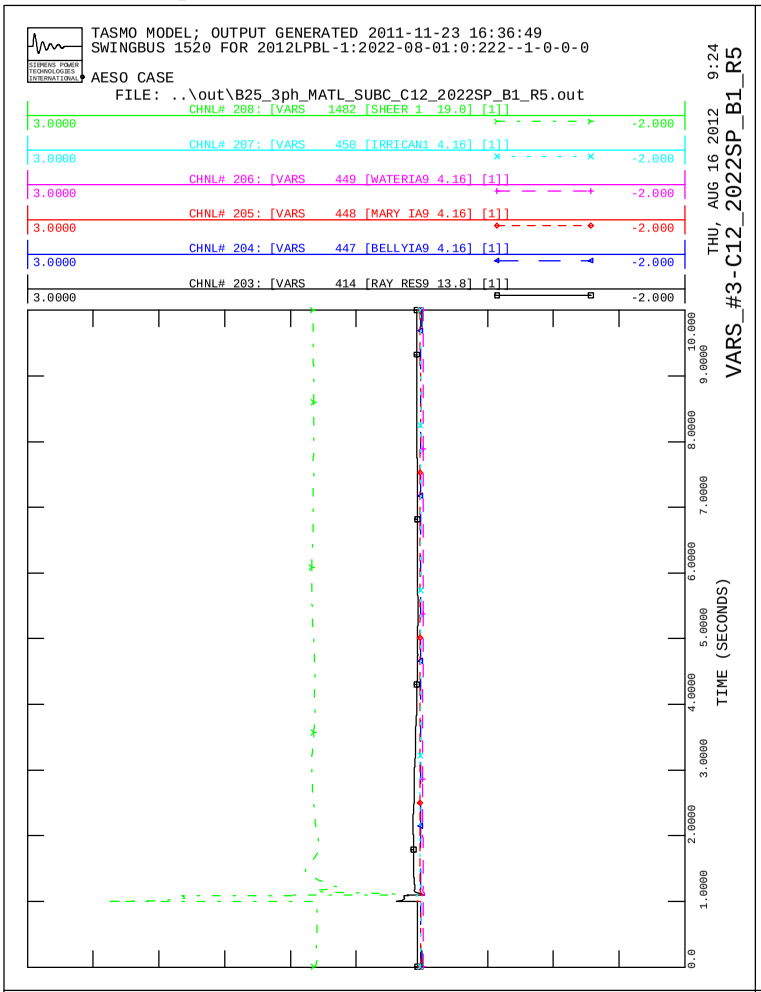

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

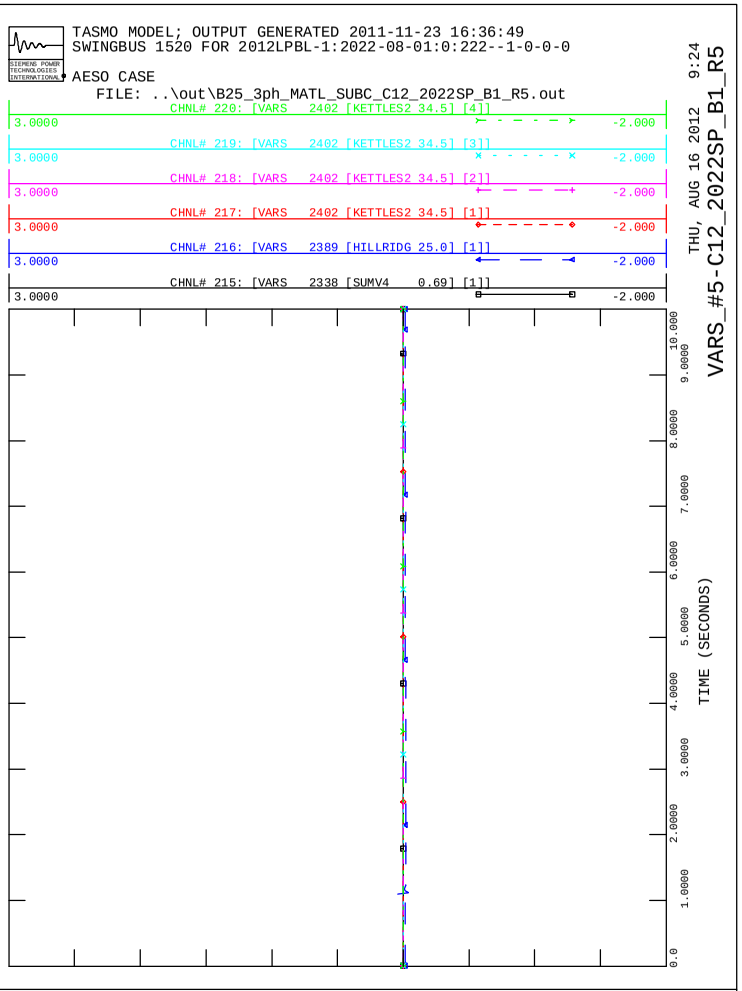

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

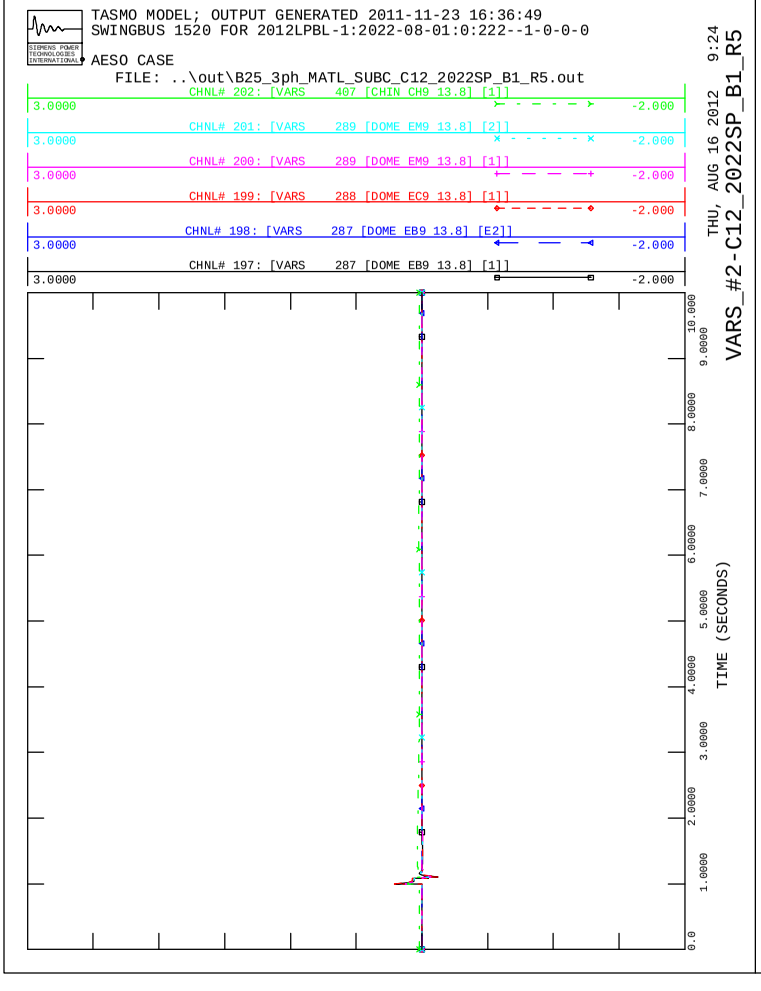

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:24
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

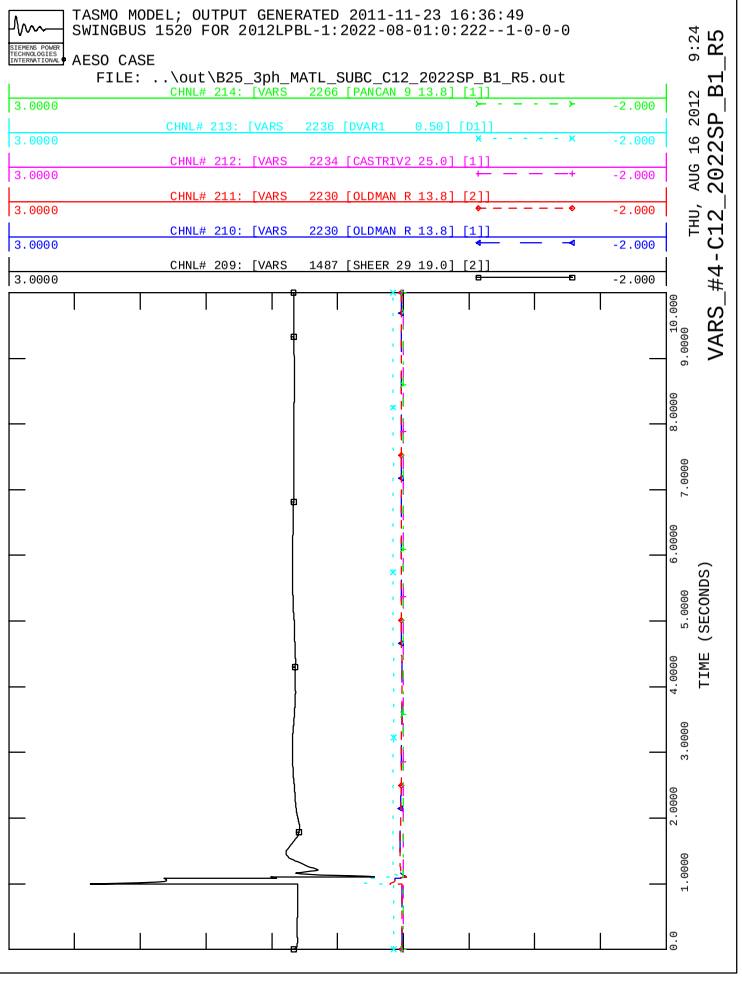

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

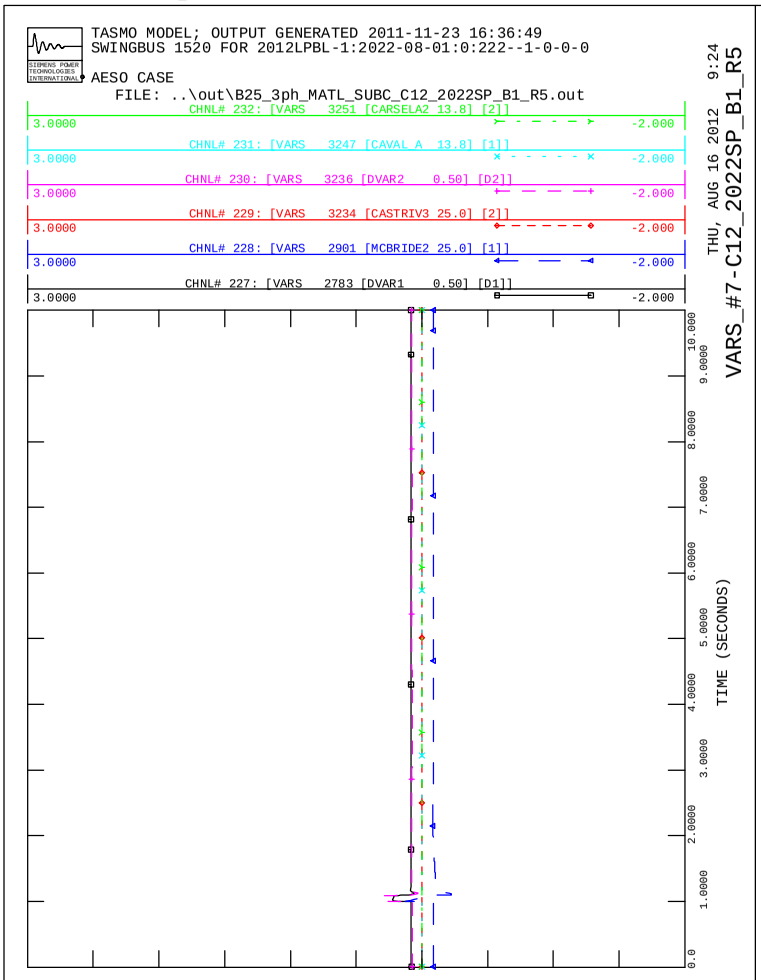

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

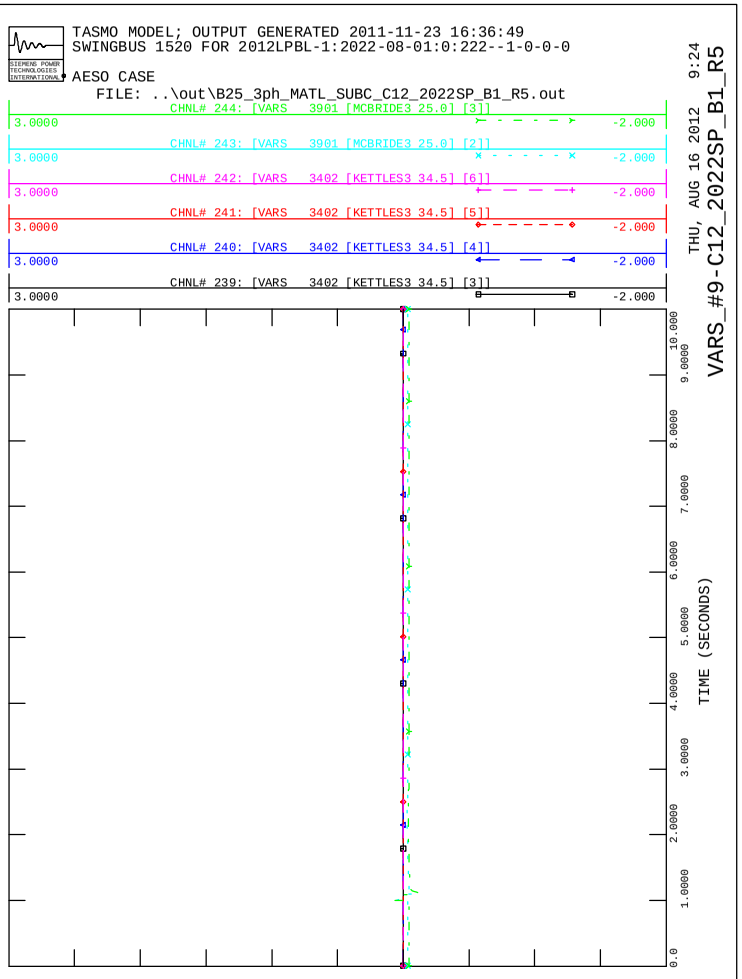

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:24
VARS_#3-C12_2022SP_B1_R5

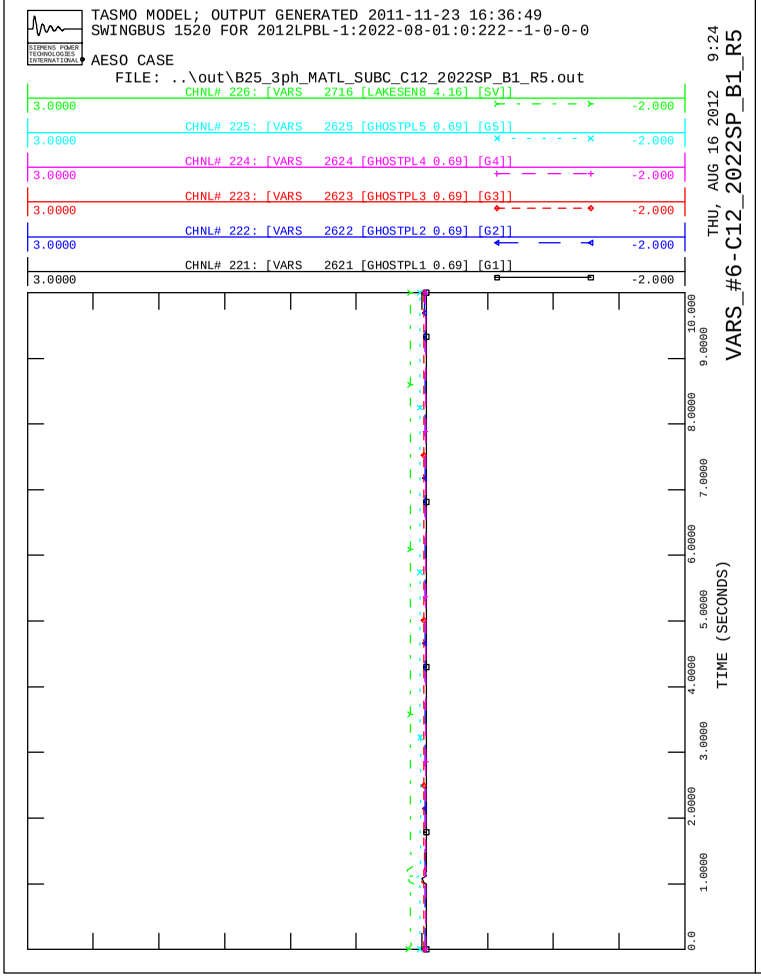

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:24
VARS_#5-C12_2022SP_B1_R5

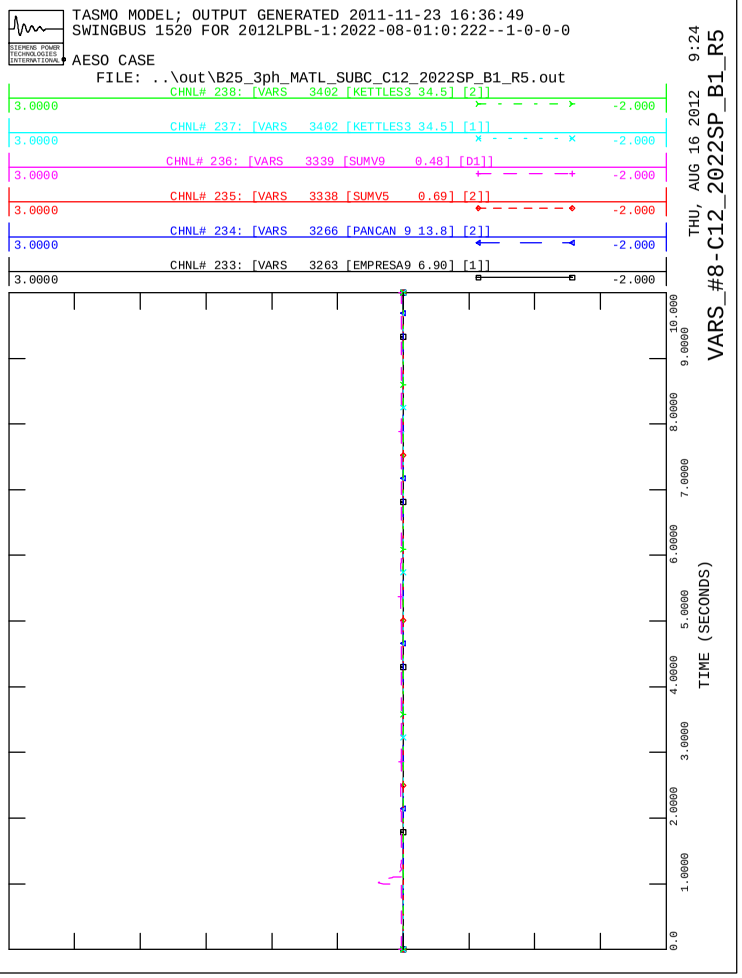

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:24
VARS_#2-C12_2022SP_B1_R5

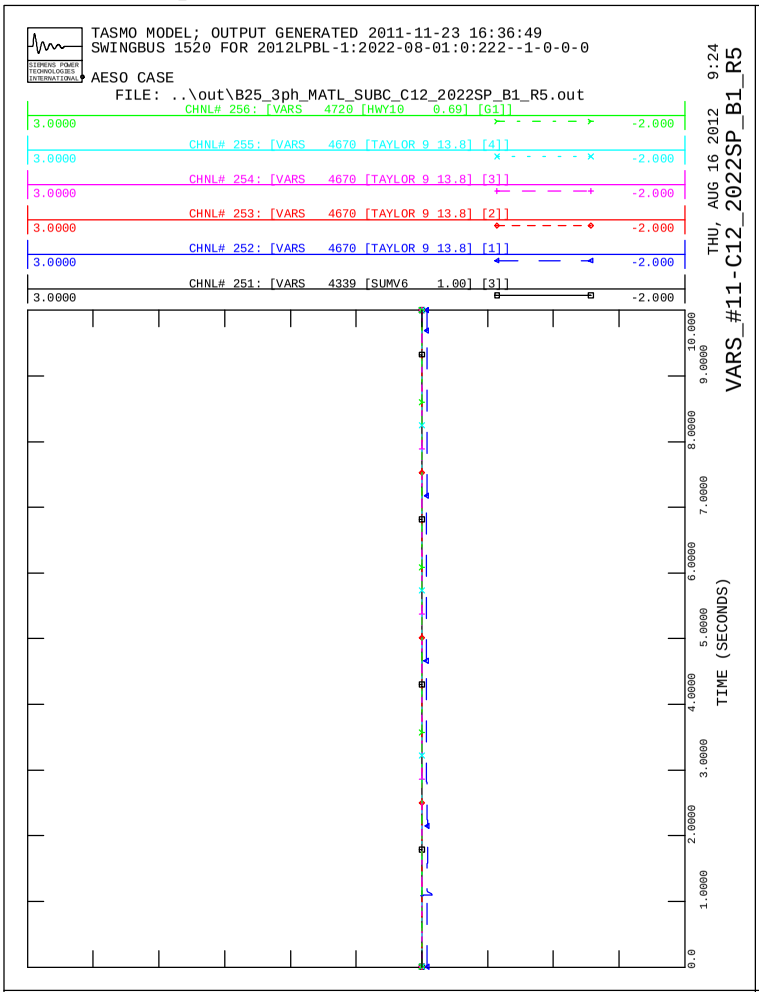

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:24
VARS_#4-C12_2022SP_B1_R5

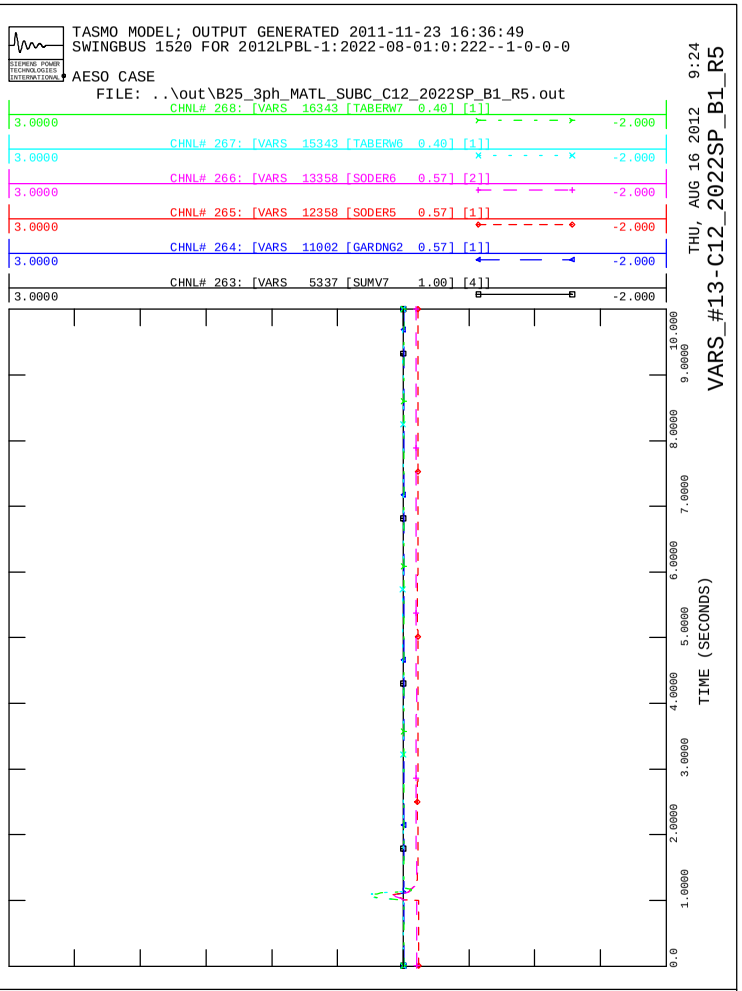

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#7-C12_2022SP_B1_R5

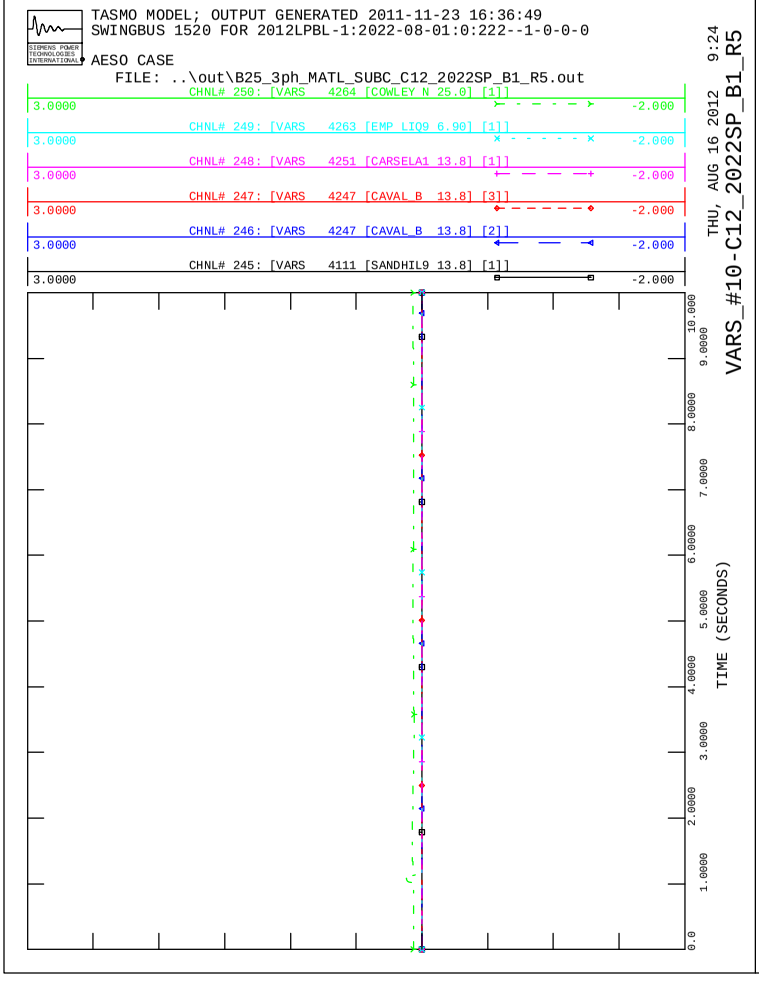

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#9-C12_2022SP_B1_R5

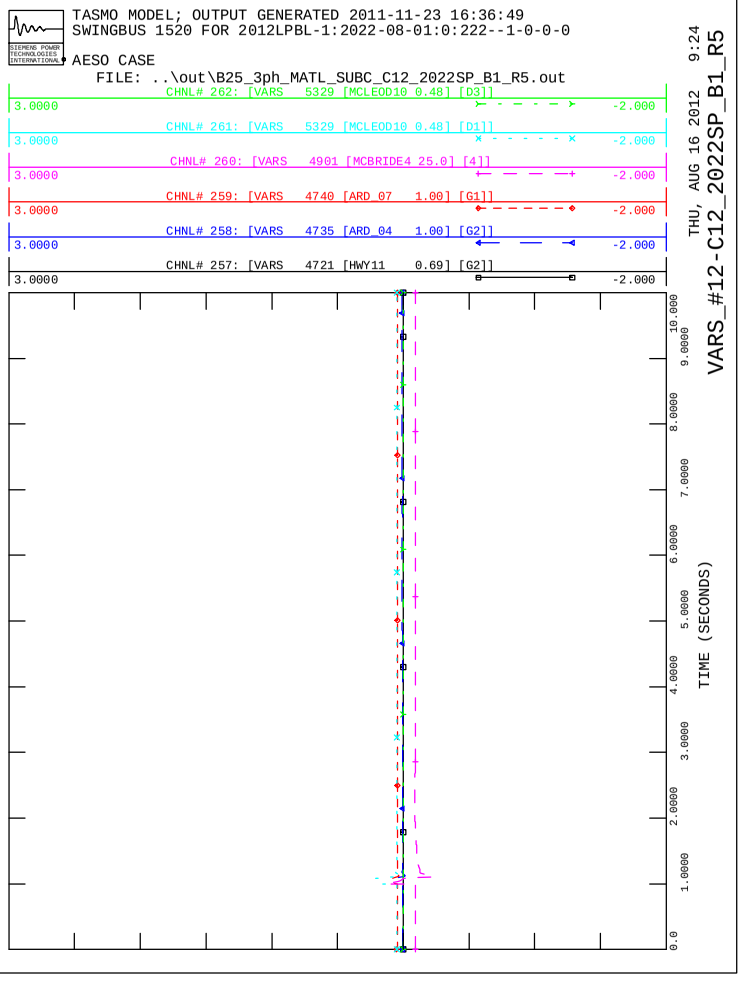

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#6-C12_2022SP_B1_R5

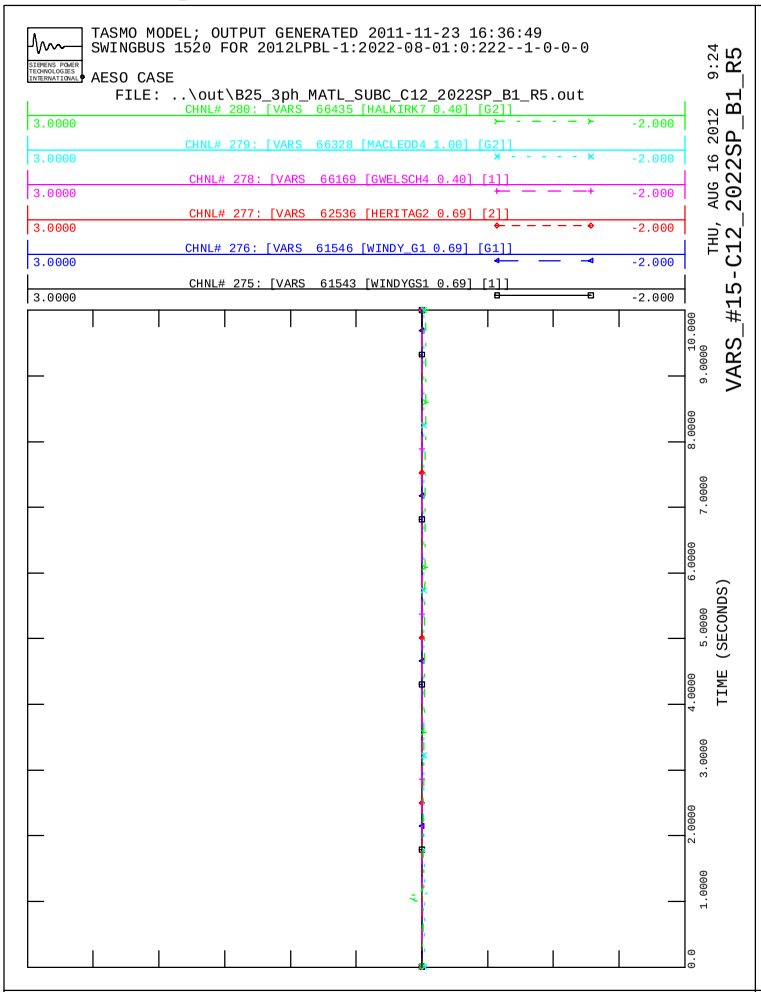

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#8-C12_2022SP_B1_R5

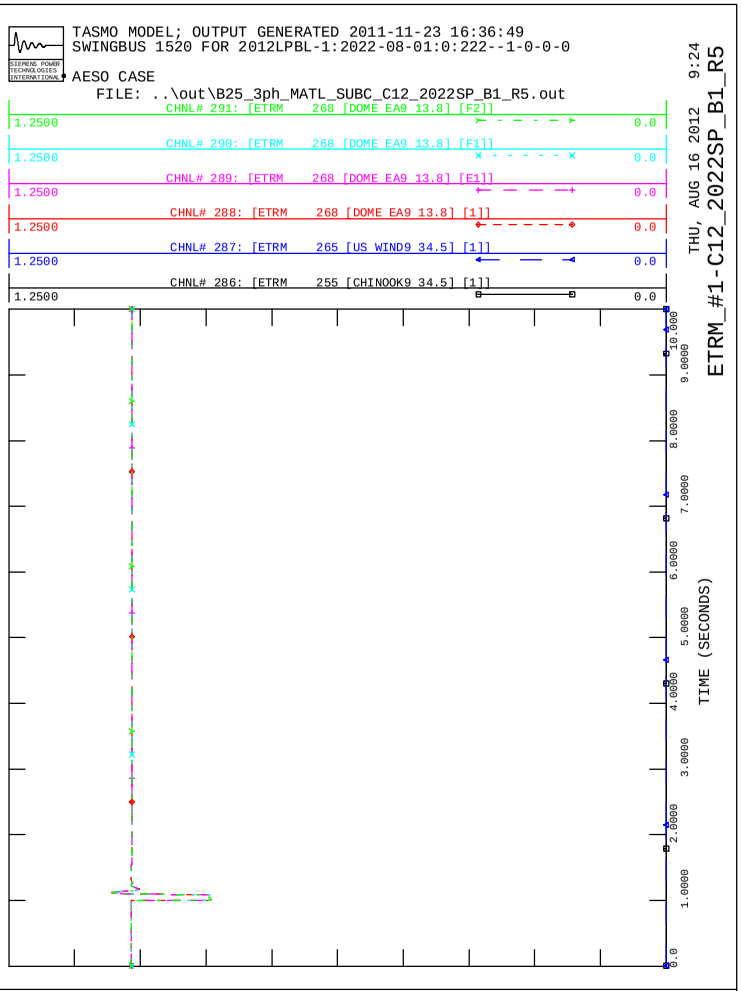

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:24
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

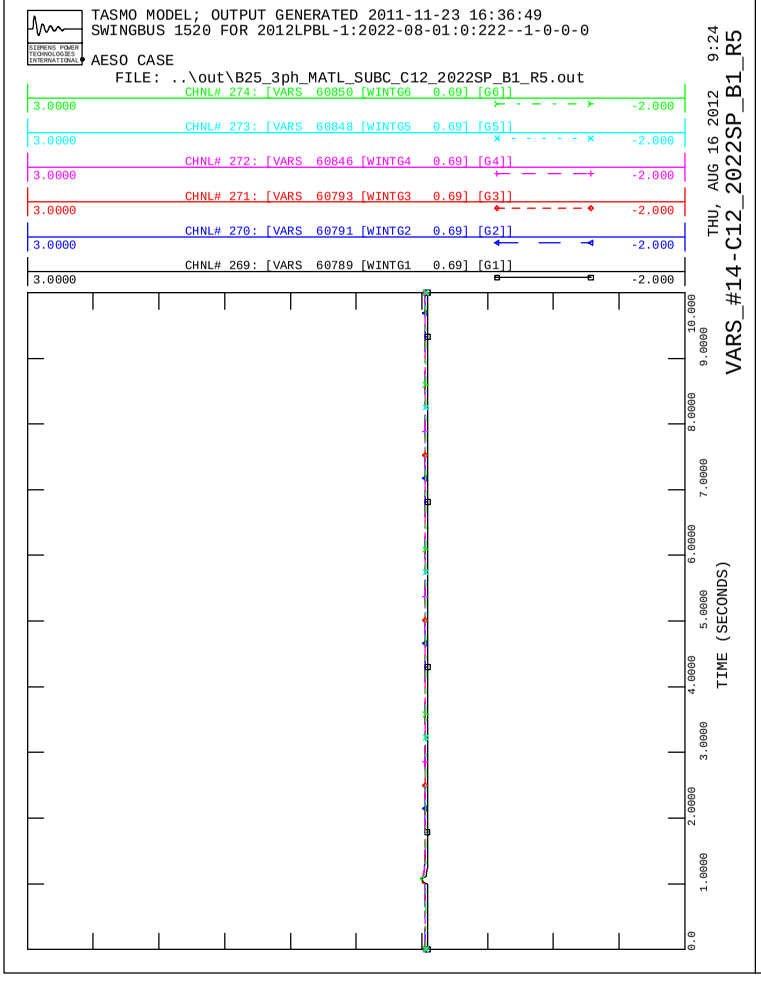

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:24
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

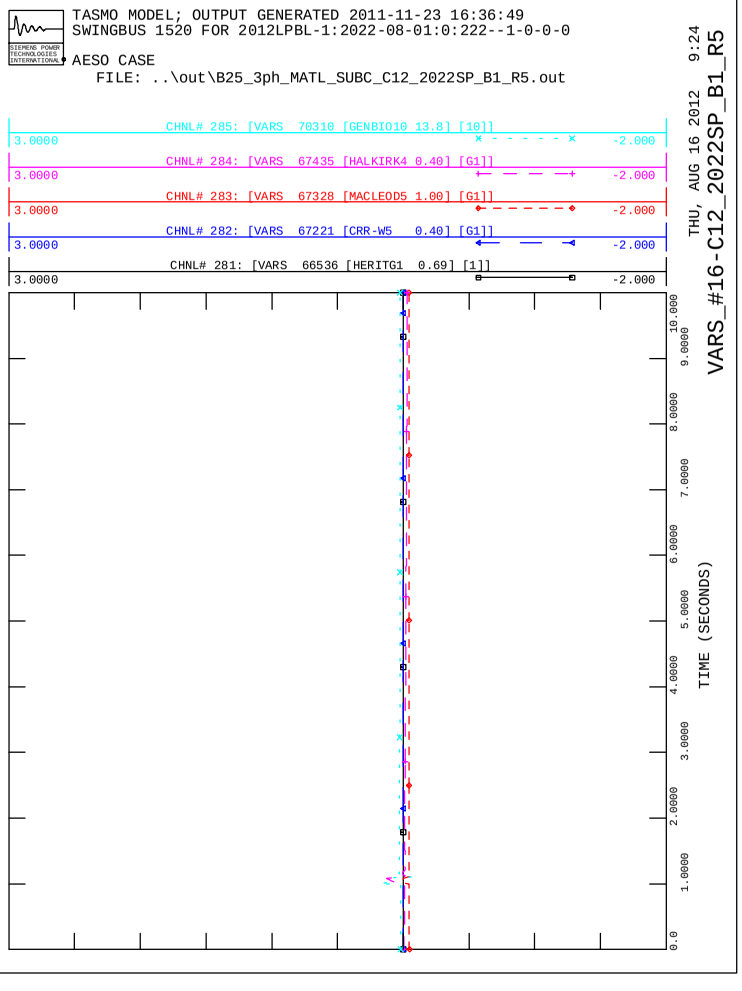

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:24
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

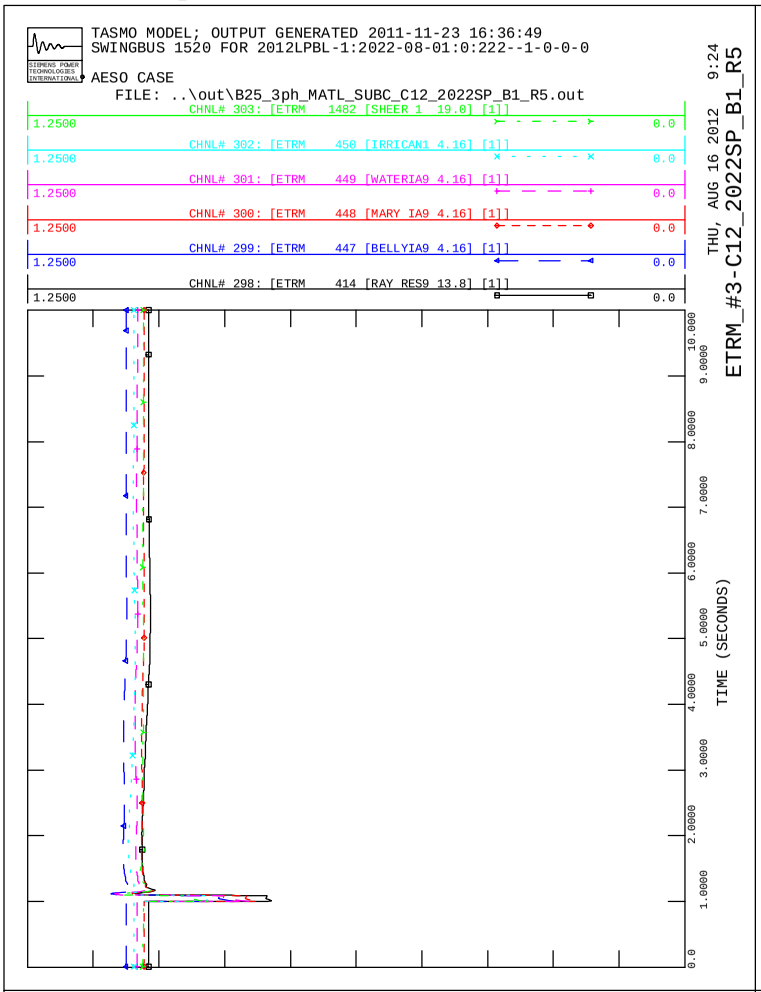

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:24
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

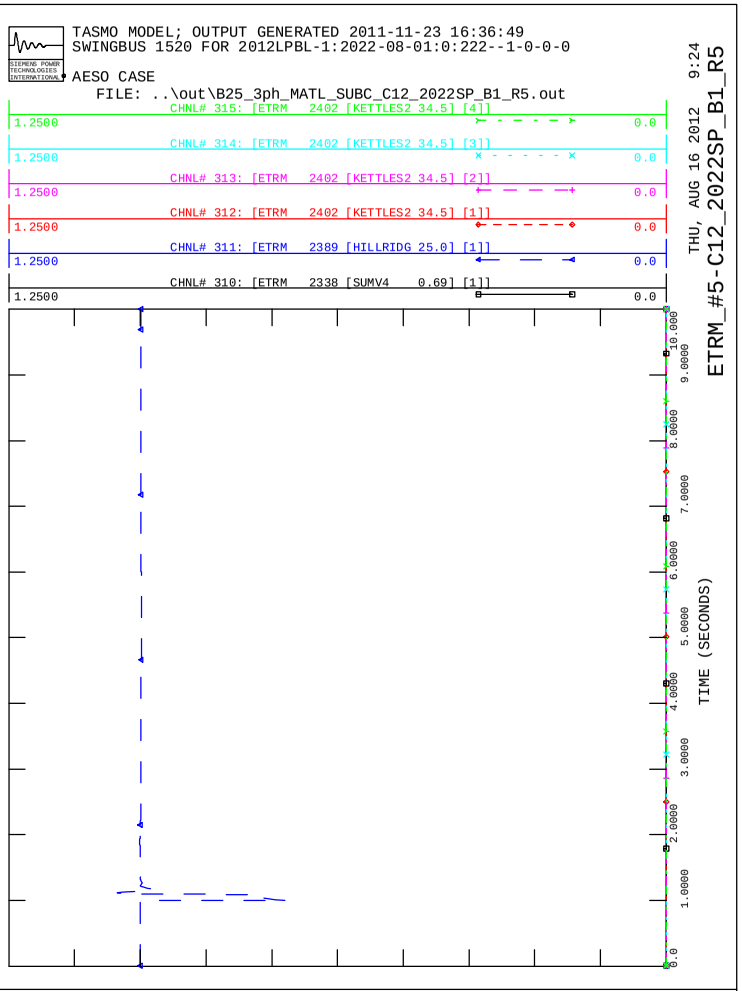

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#15-C12_2022SP_B1_R5

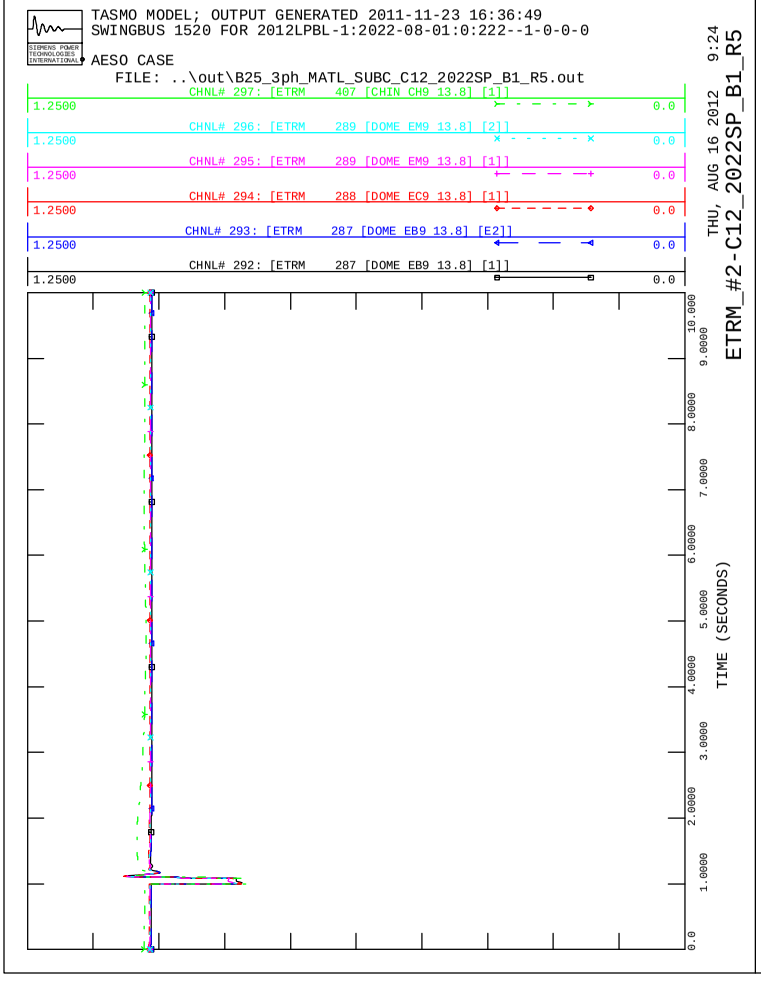

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#1-C12_2022SP_B1_R5

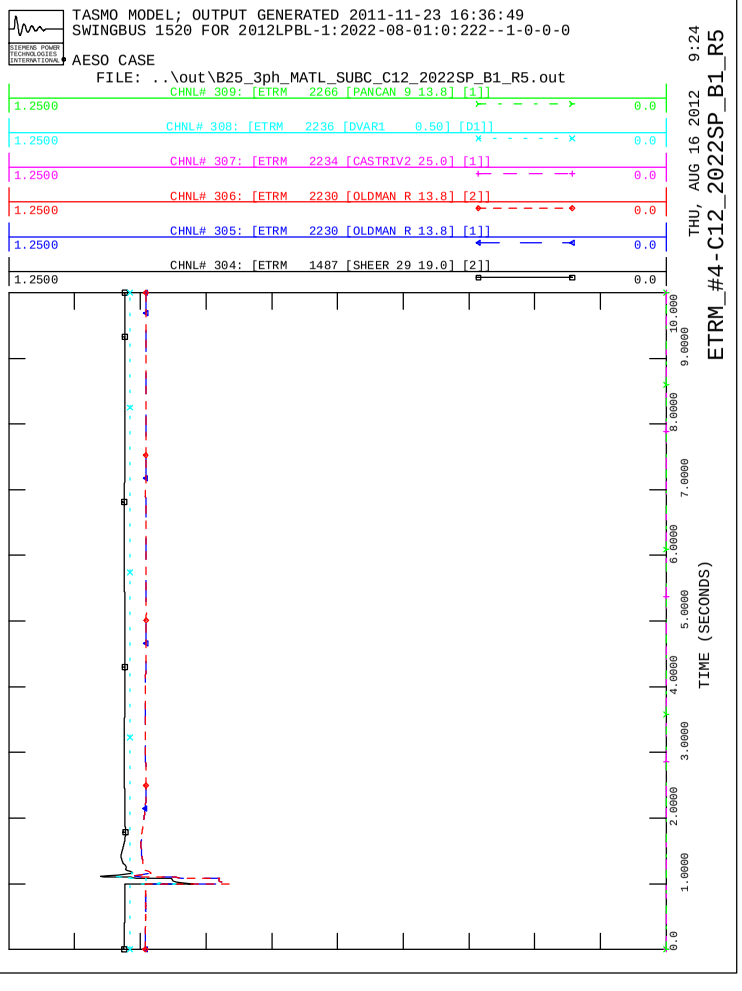

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#14-C12_2022SP_B1_R5

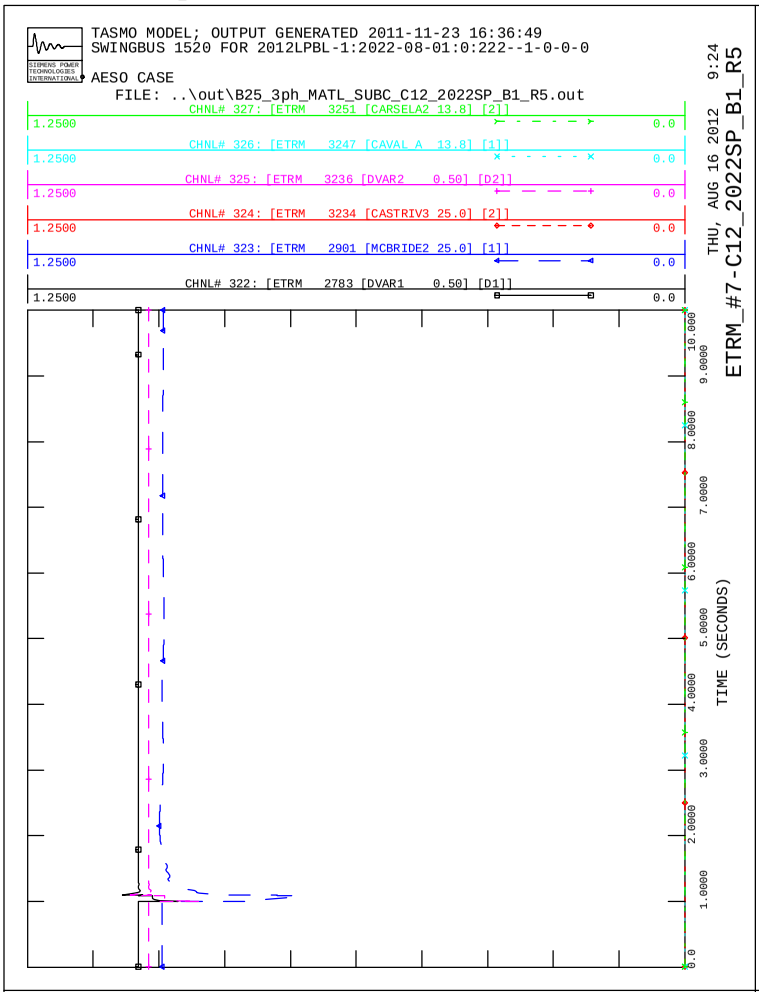

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#16-C12_2022SP_B1_R5

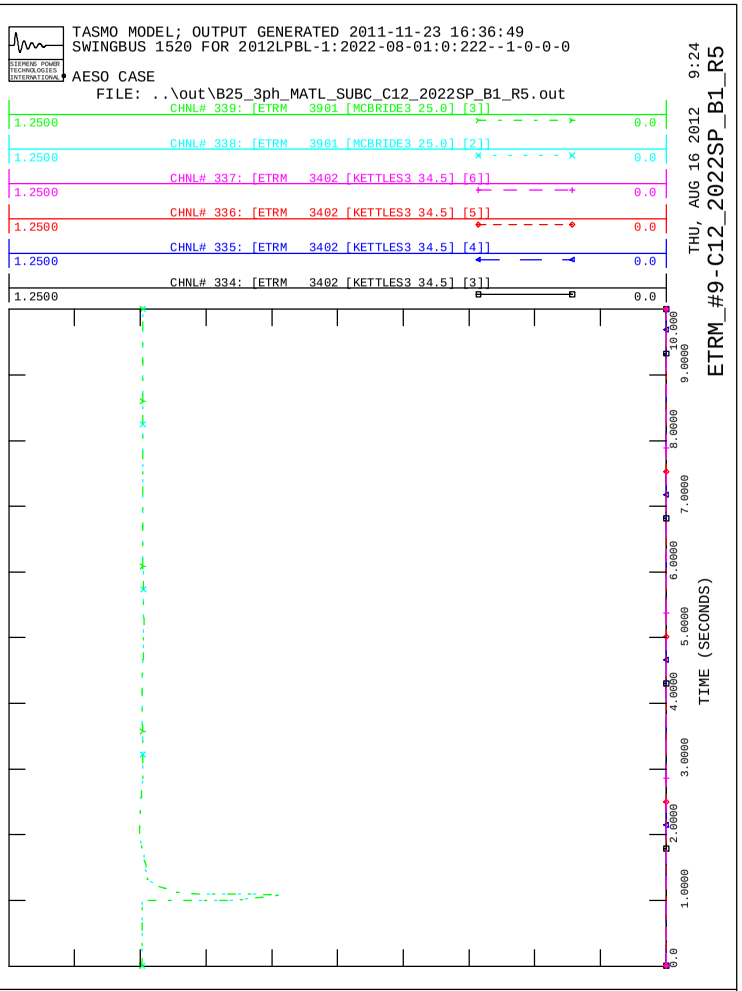

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#3-C12_2022SP_B1_R5

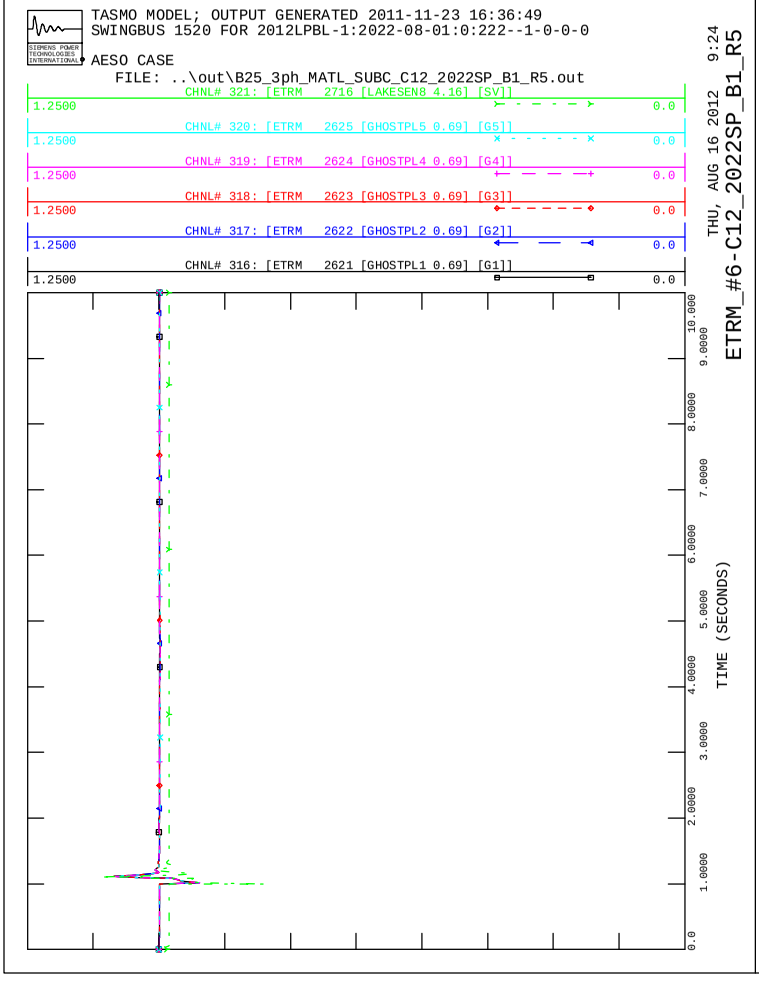

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#5-C12_2022SP_B1_R5

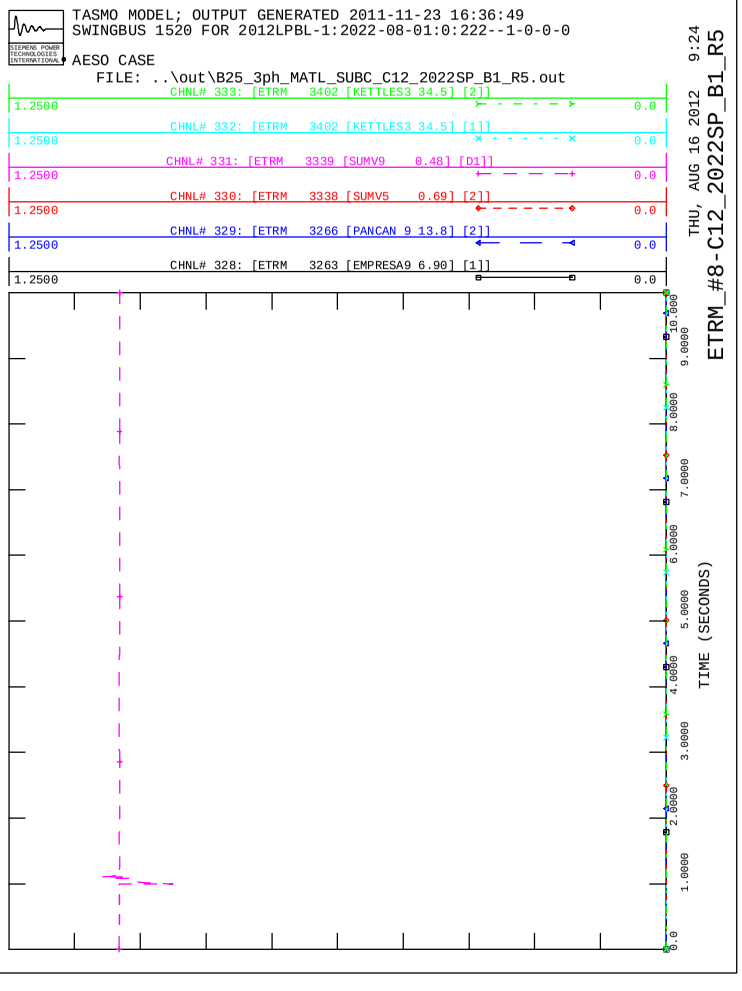

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#2-C12_2022SP_B1_R5

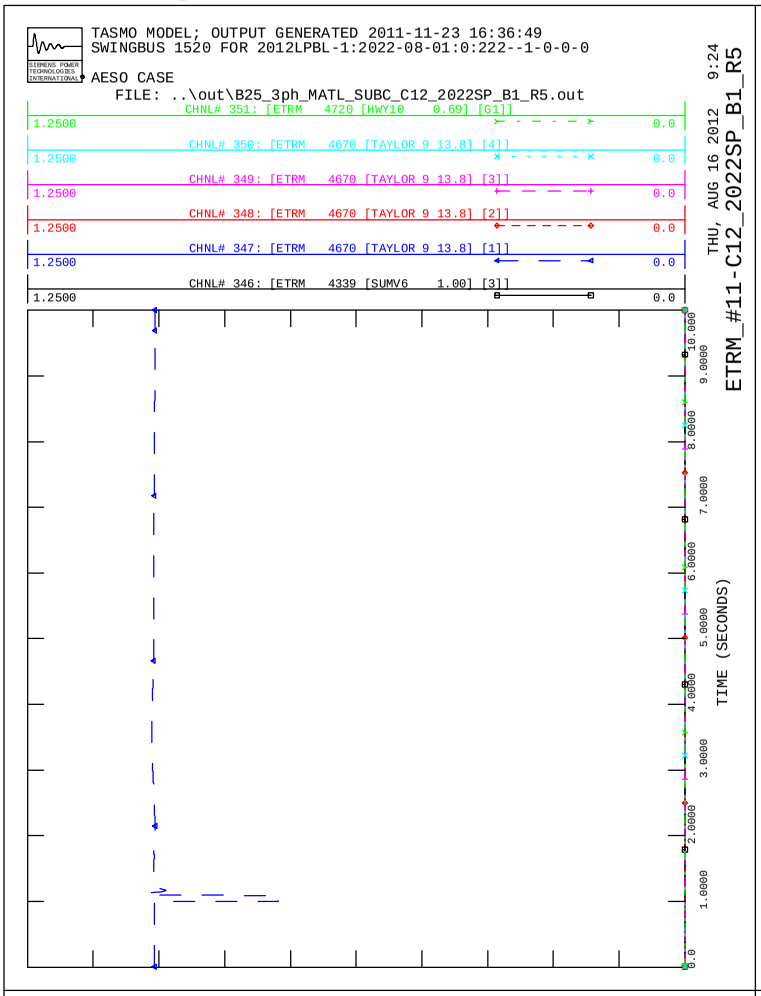

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#4-C12_2022SP_B1_R5

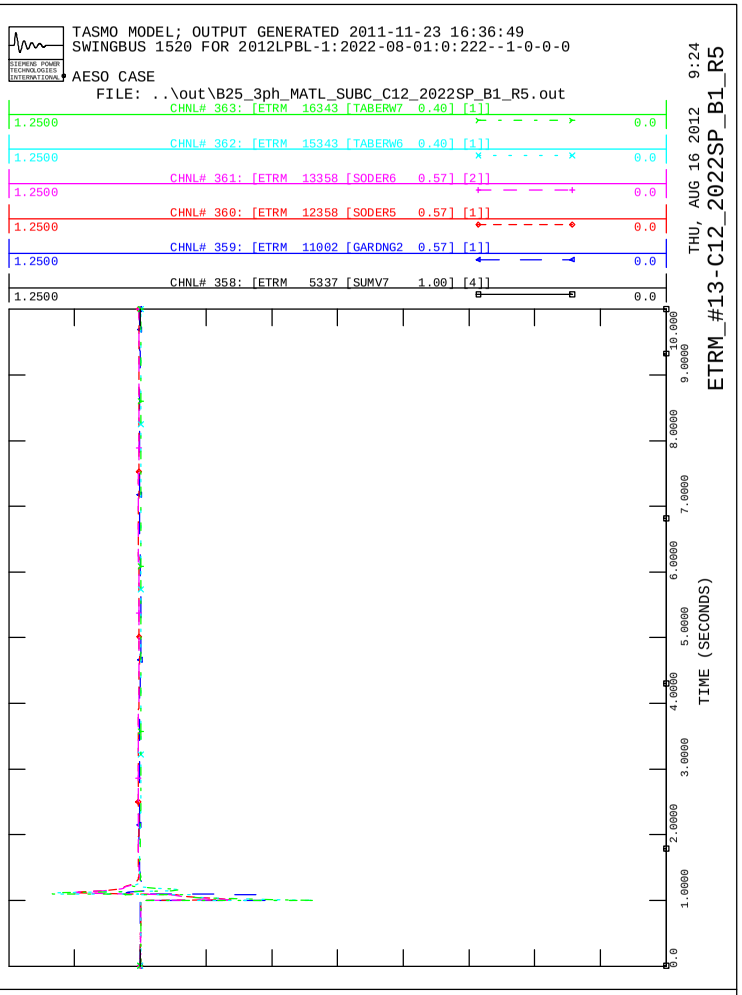

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#7-C12_2022SP_B1_R5

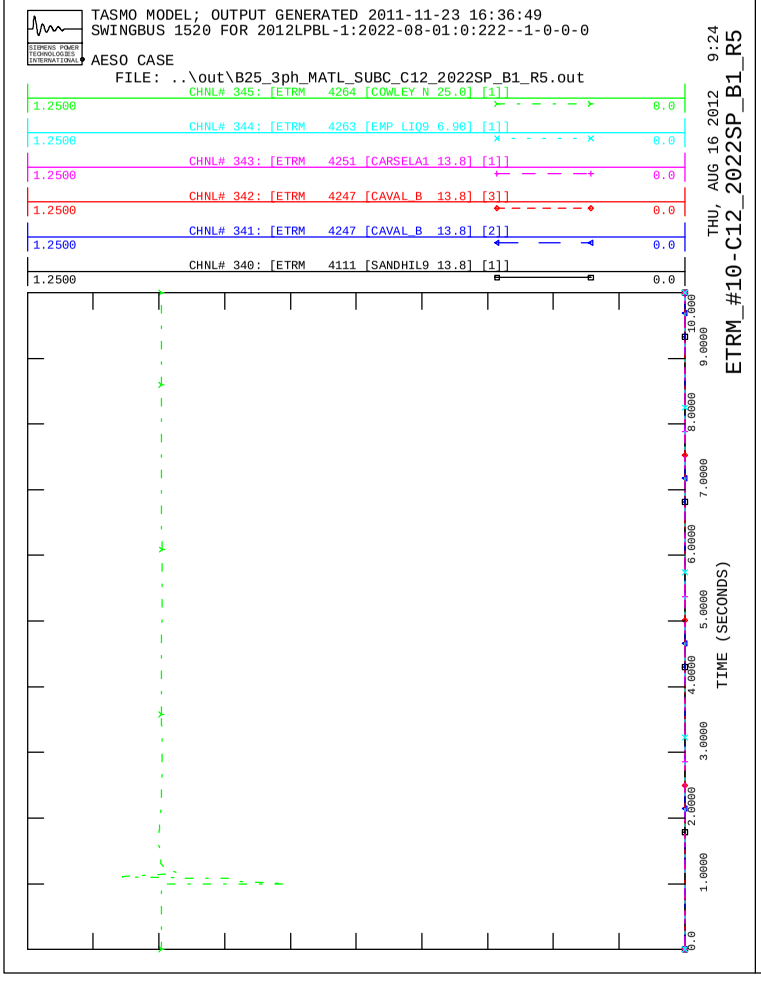

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#9-C12_2022SP_B1_R5

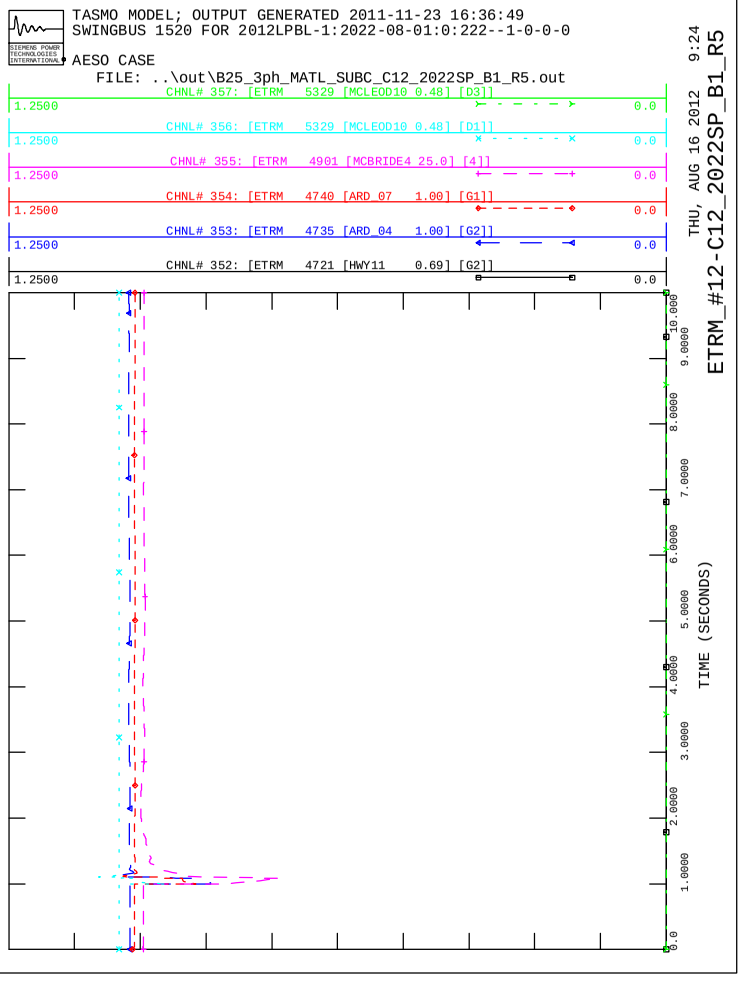

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#6-C12_2022SP_B1_R5

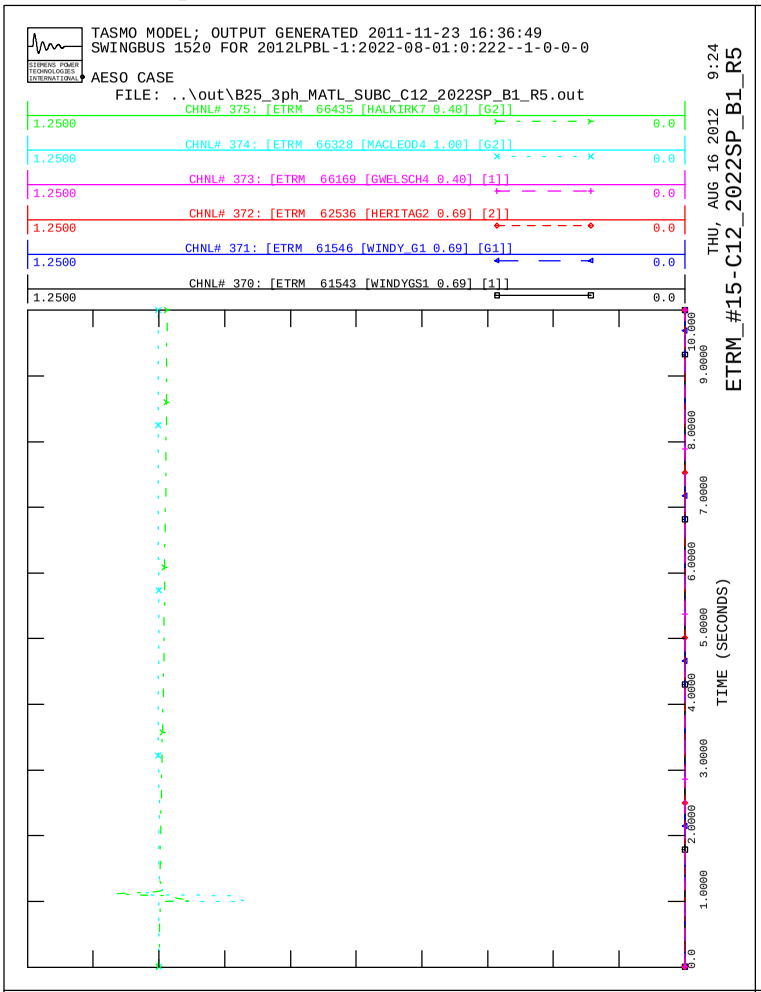

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#8-C12_2022SP_B1_R5

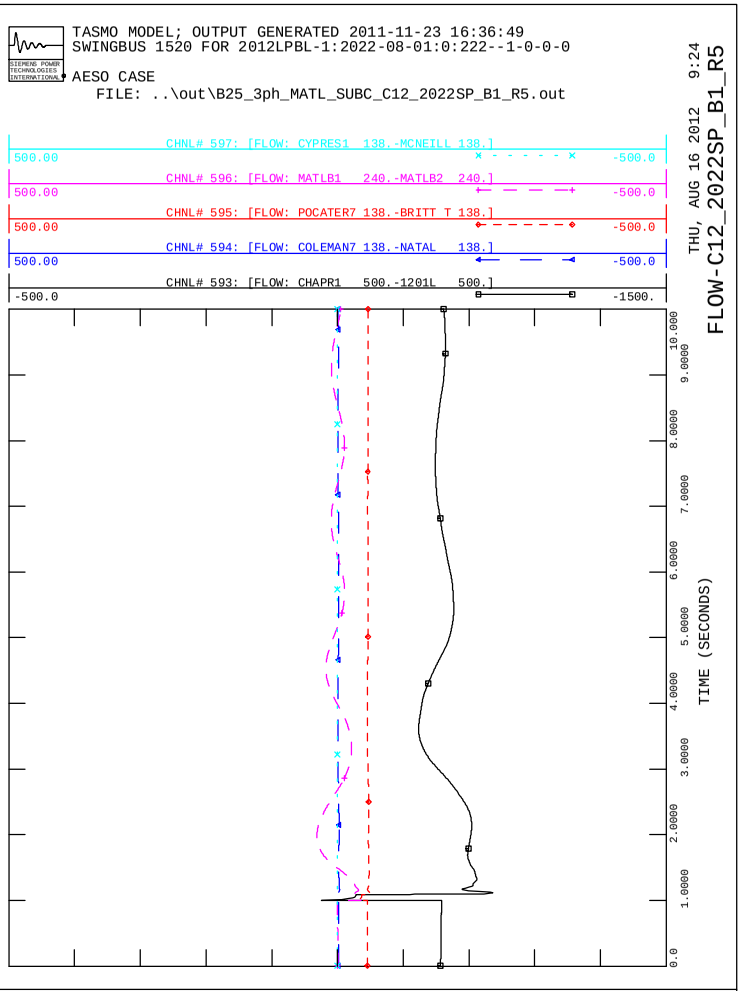

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

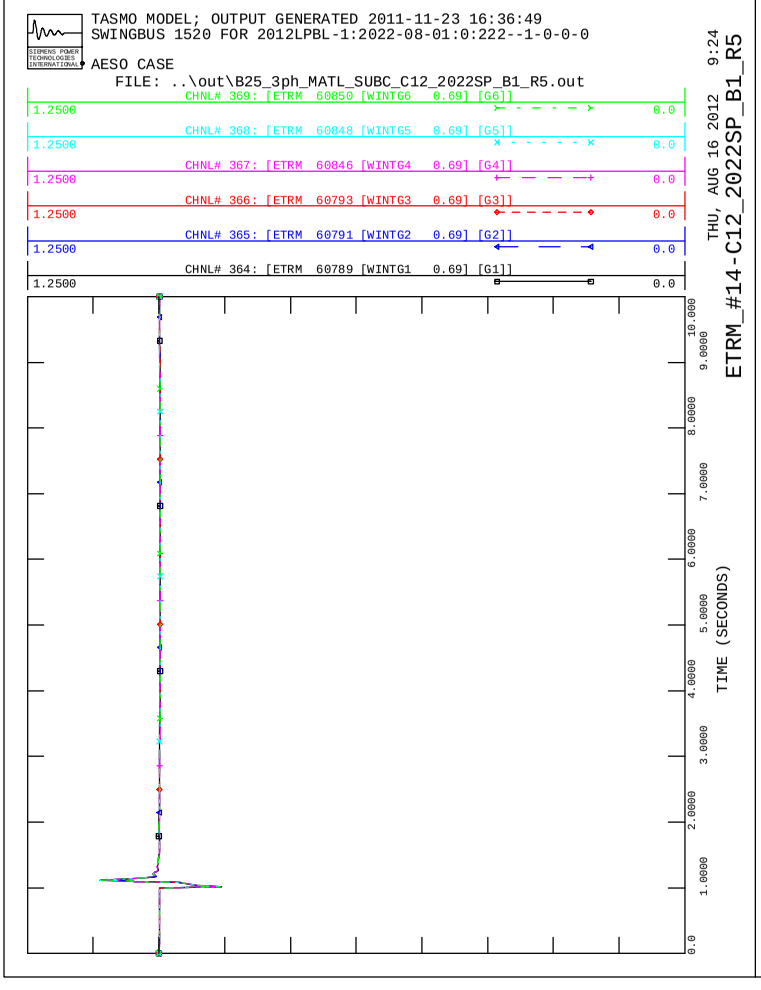

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

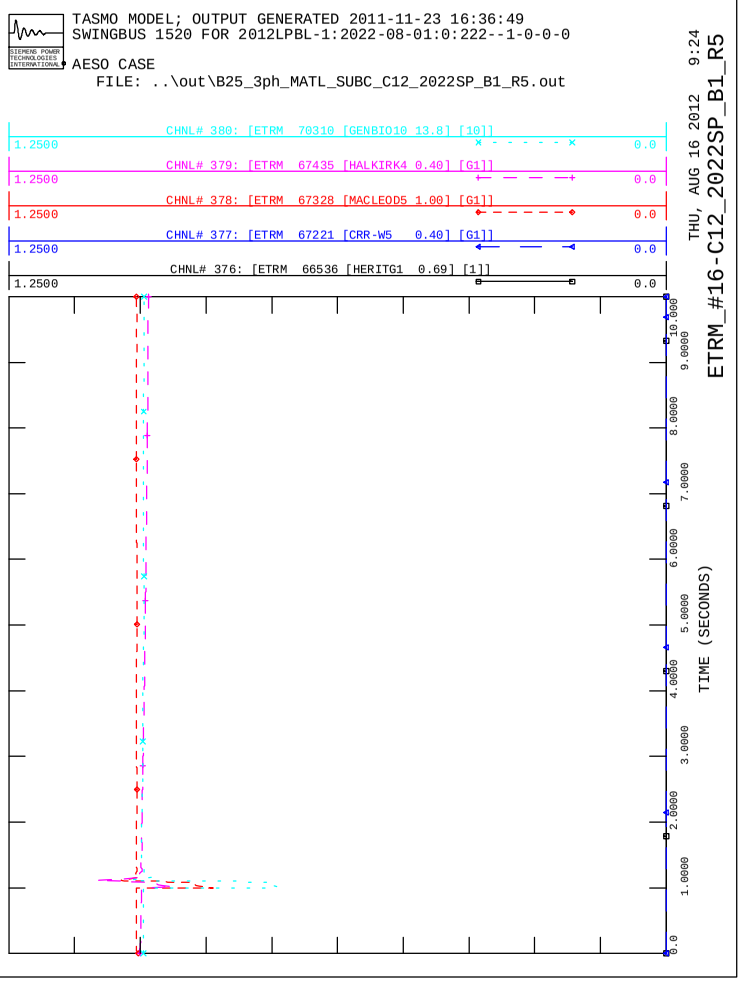

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

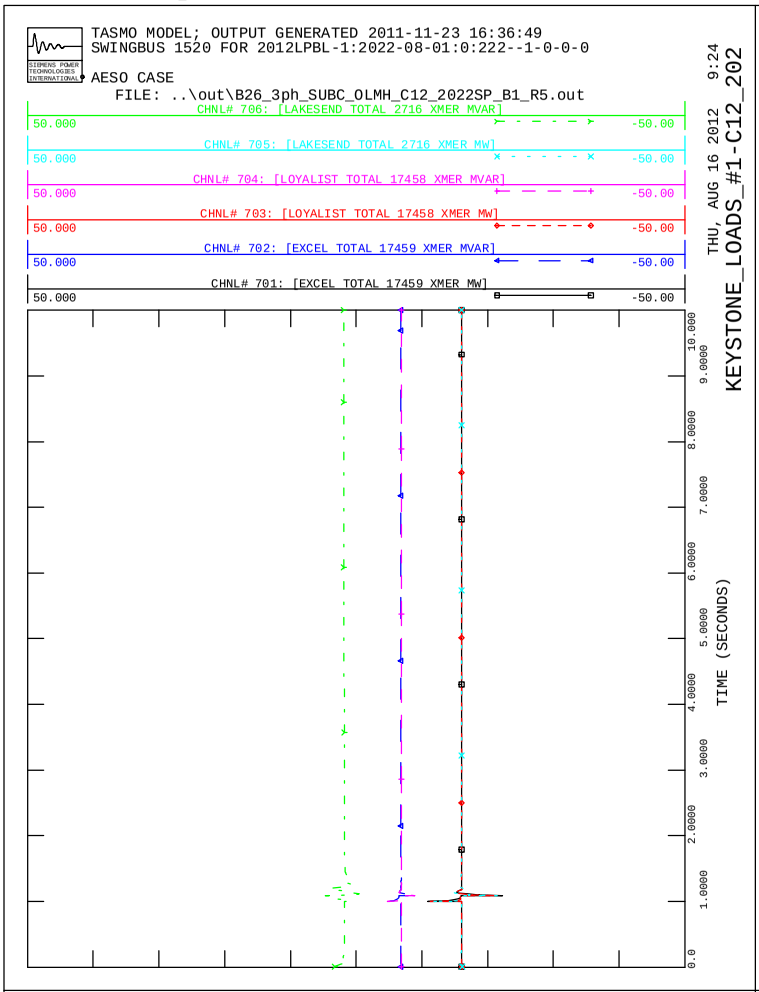

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

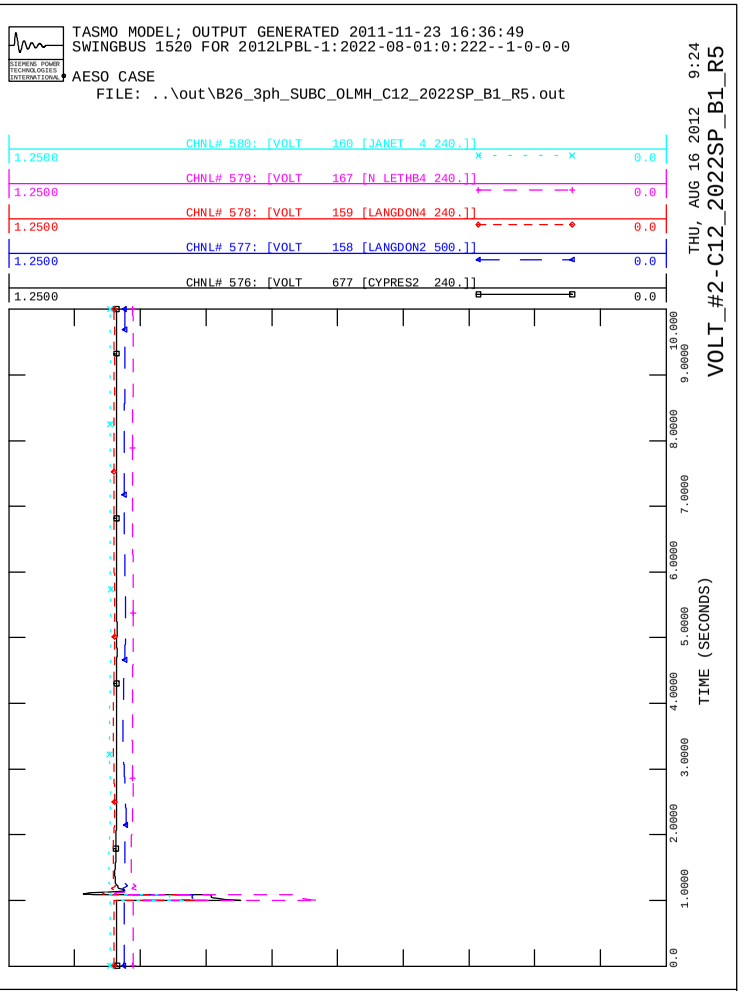

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#15-C12_2022SP_B1_R5

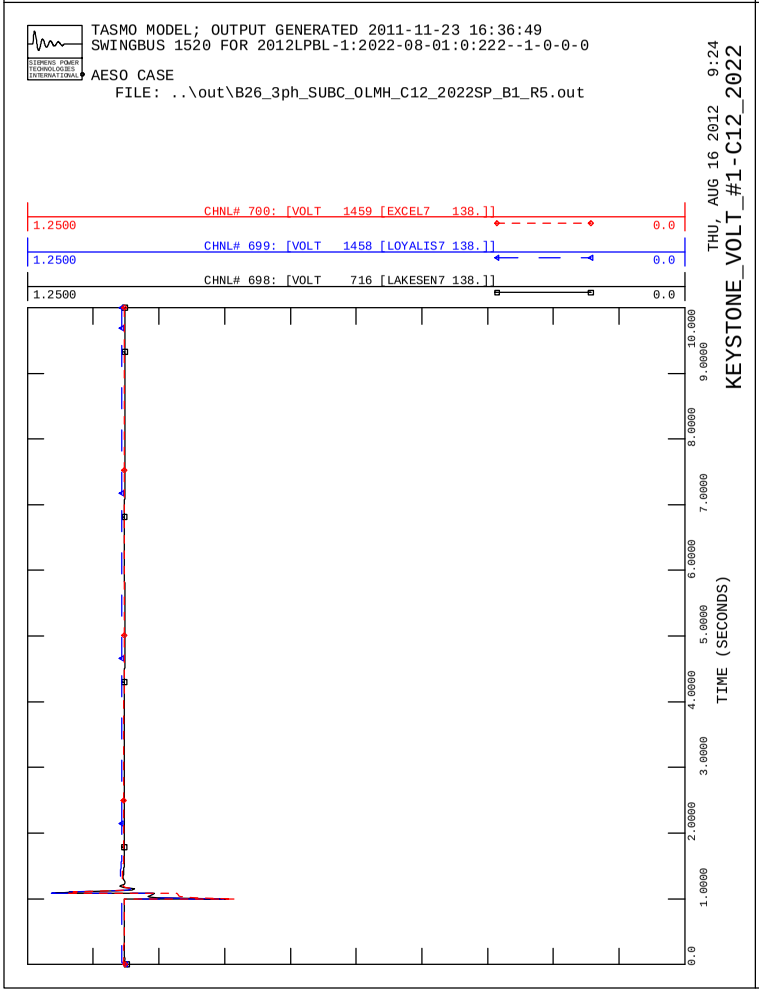

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:24
FLOW-C12_2022SP_B1_R5

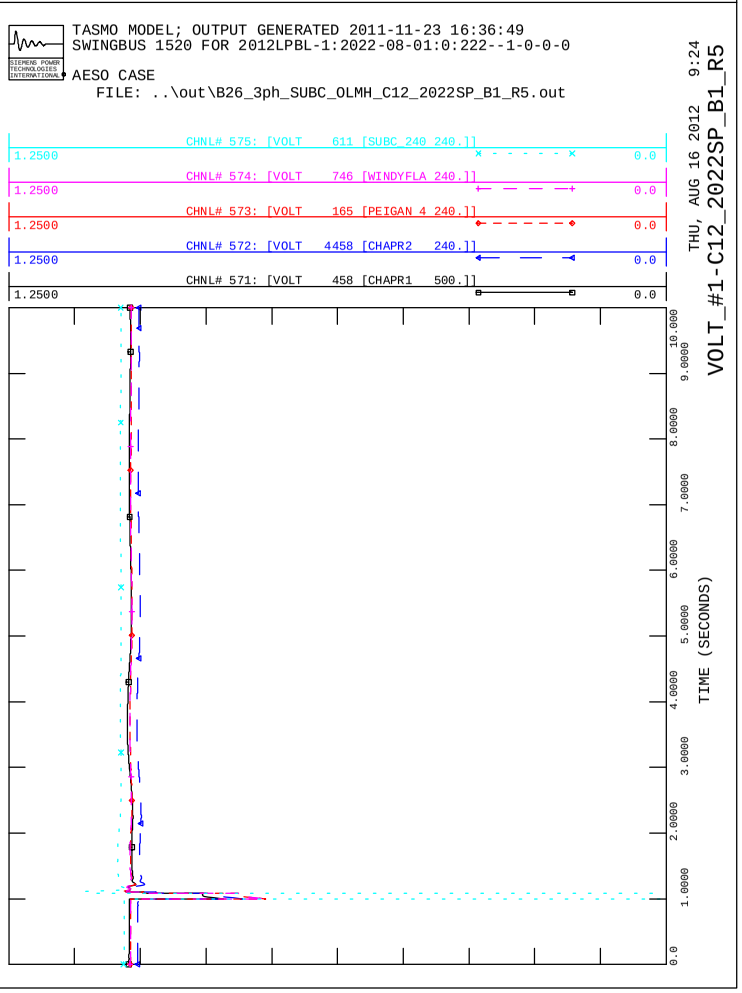

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#14-C12_2022SP_B1_R5

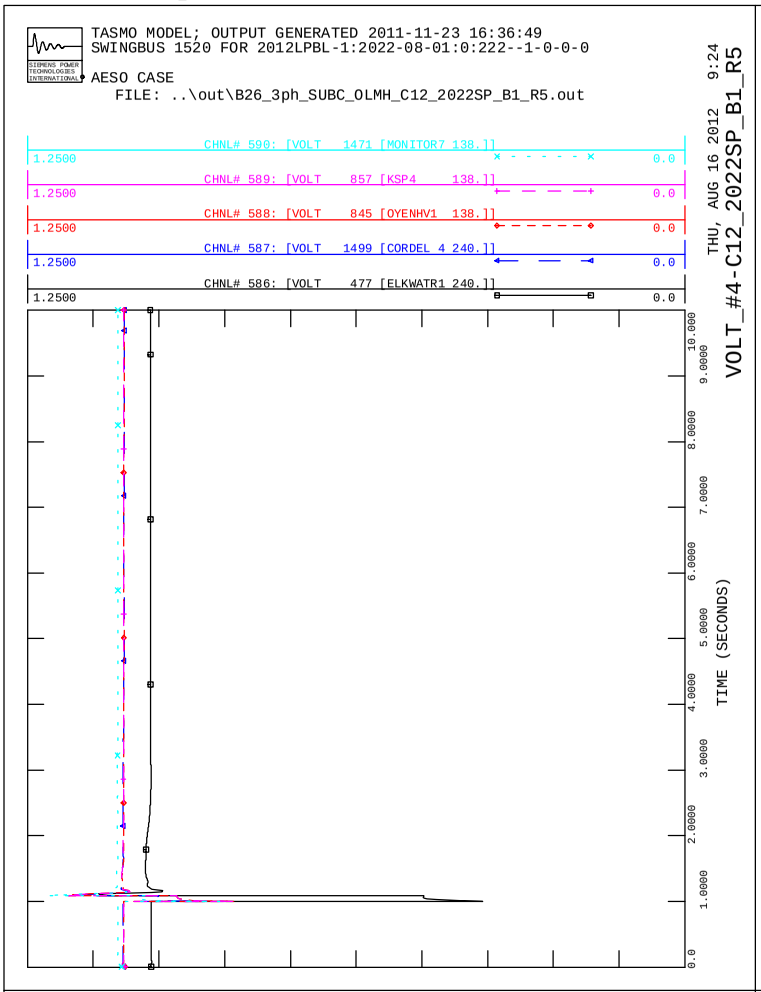

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B25_3ph_MATL_SUBC_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#16-C12_2022SP_B1_R5

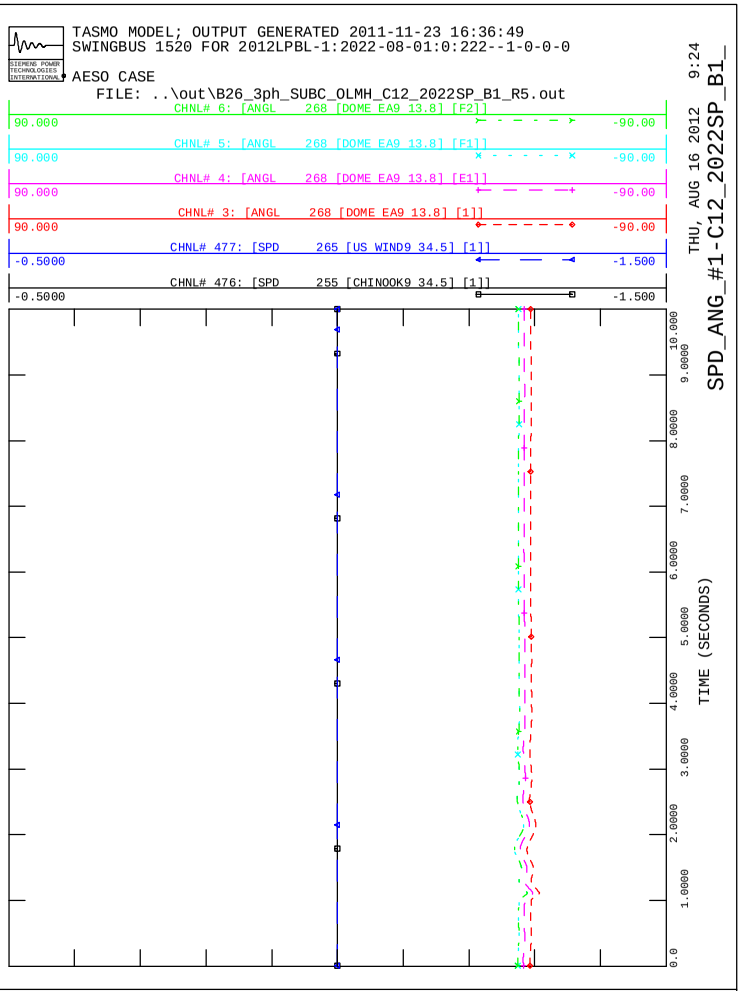

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:24
KEYSTONE_LOADS_#1-C12_202

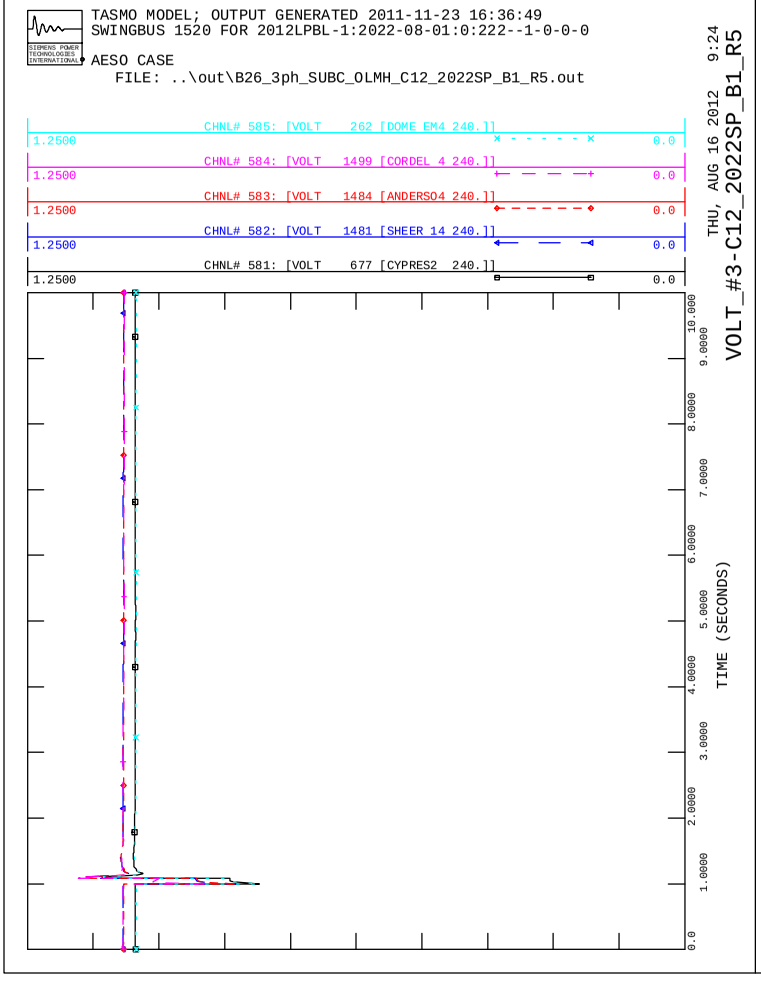

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
VOLT_#2-C12_2022SP_B1_R5

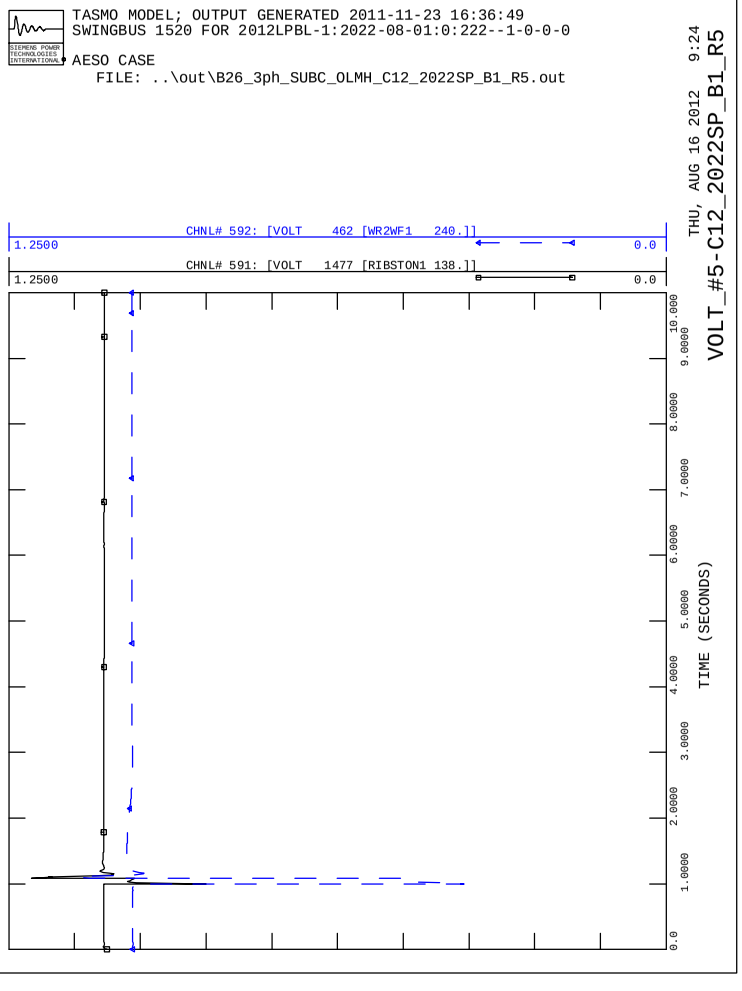

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
KEYSTONE_VOLT_#1-C12_2022

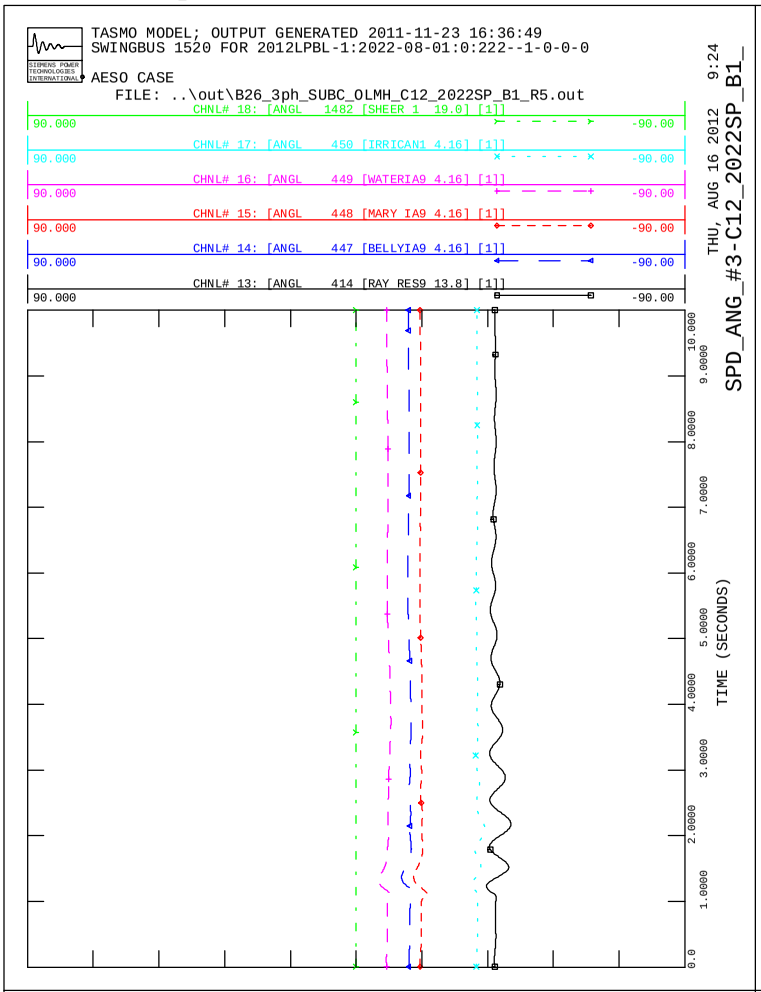

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC 240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
VOLT_#1-C12_2022SP_B1_R5

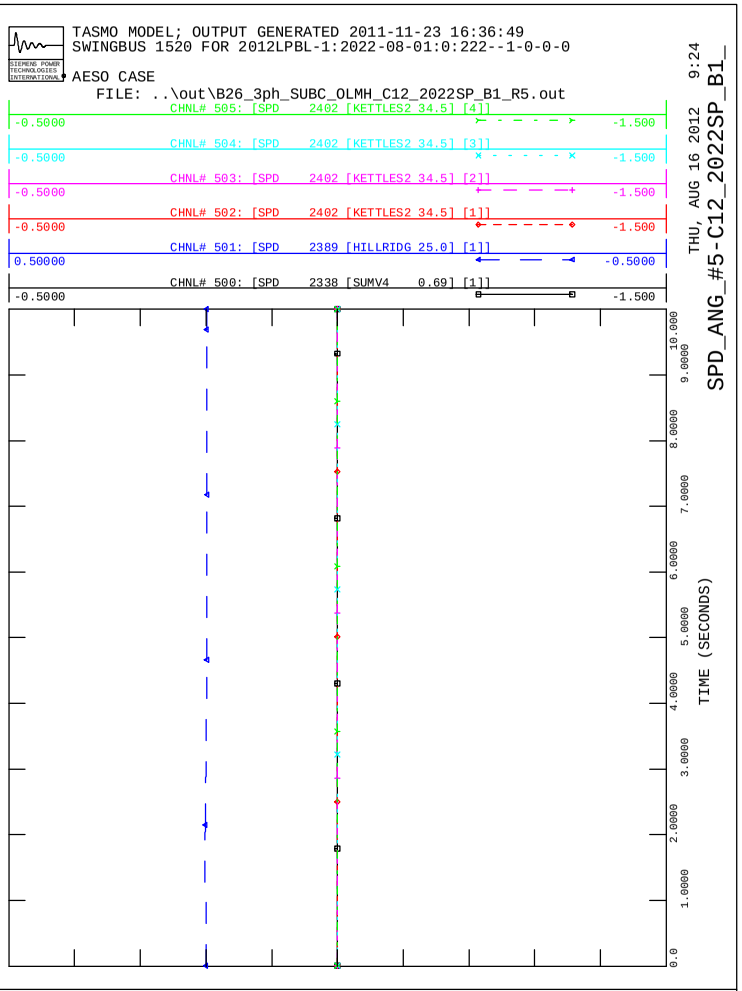

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
VOLT_#4-C12_2022SP_B1_R5

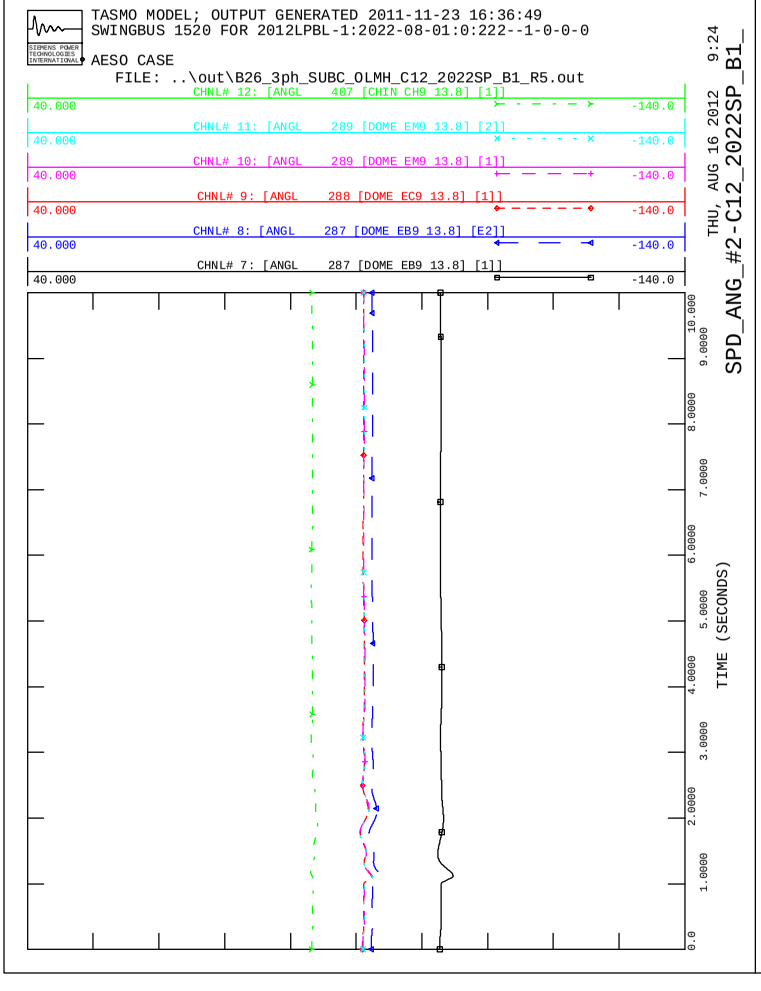

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:24
SPD_ANG_#1-C12_2022SP_B1_

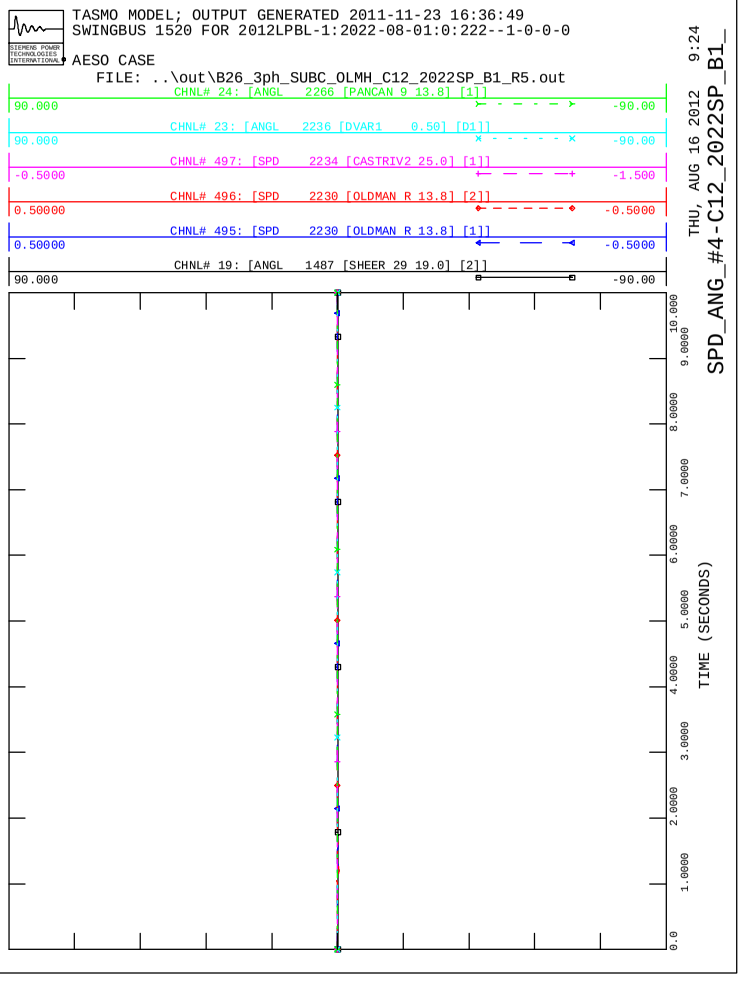

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
VOLT_#3-C12_2022SP_B1_R5

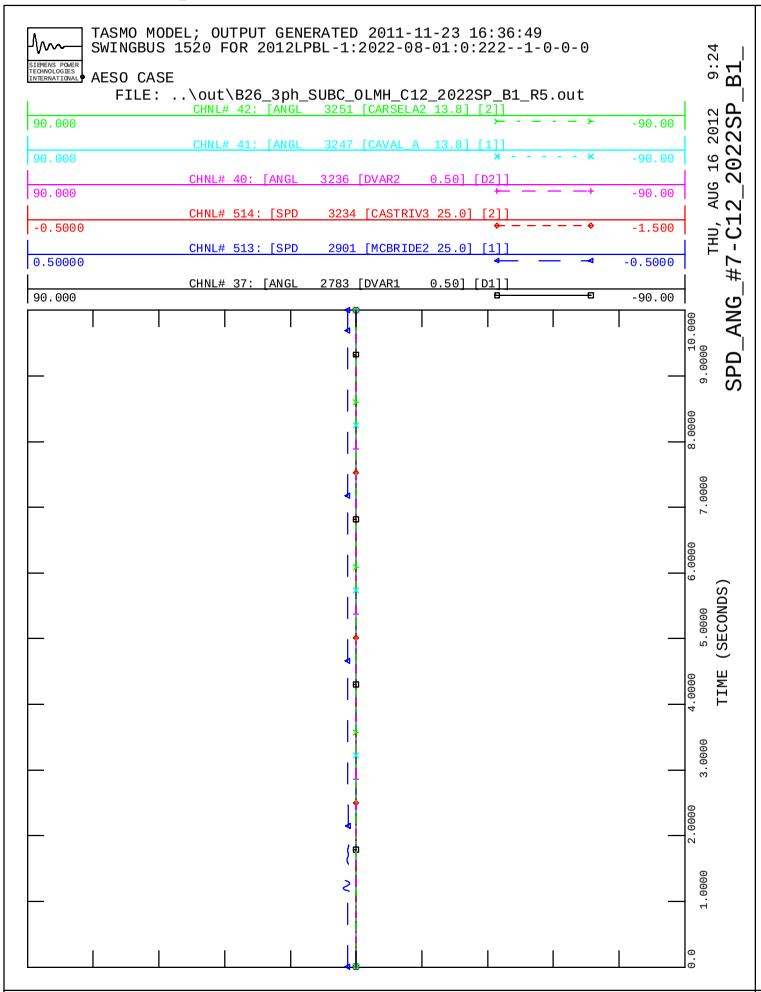

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
VOLT_#5-C12_2022SP_B1_R5

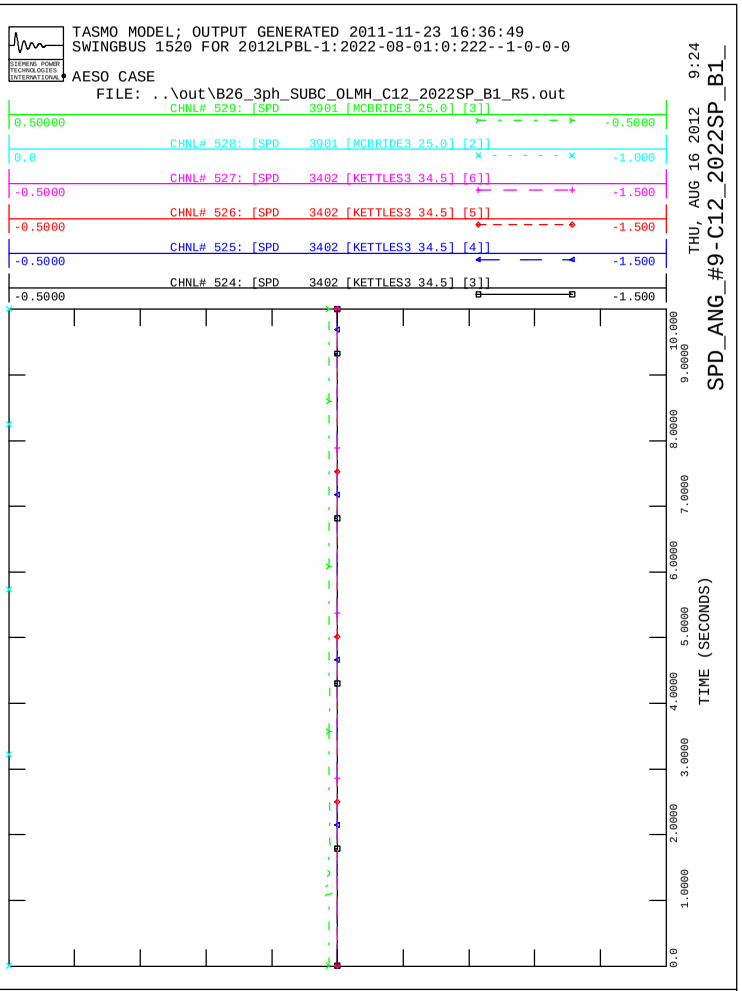

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:24

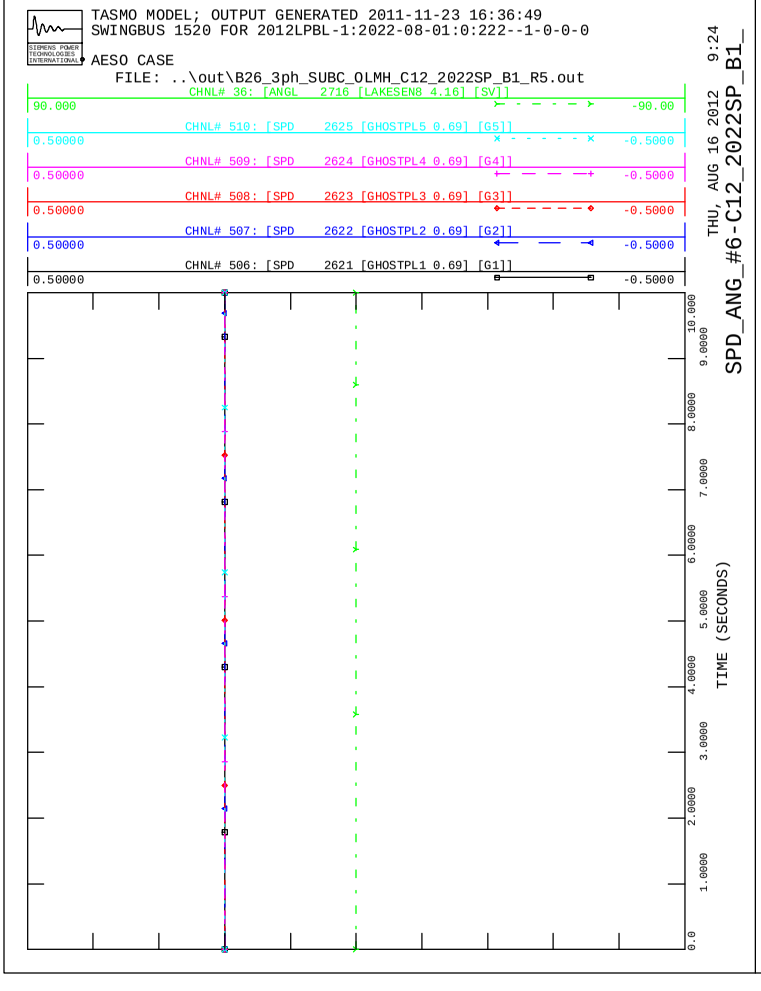

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:24

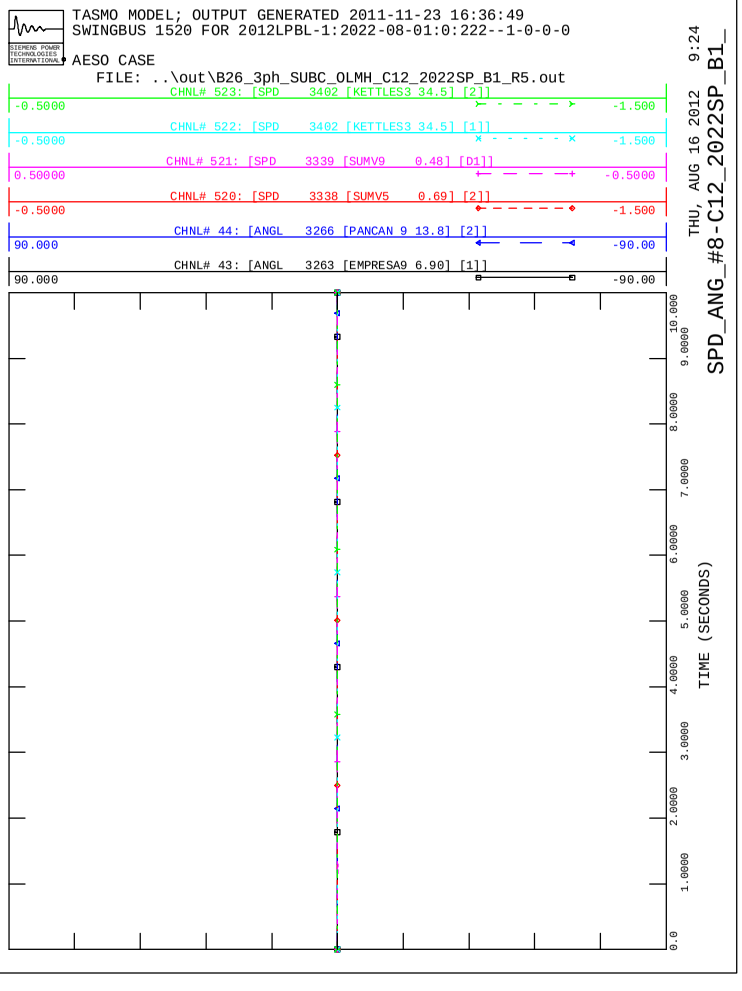

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:24

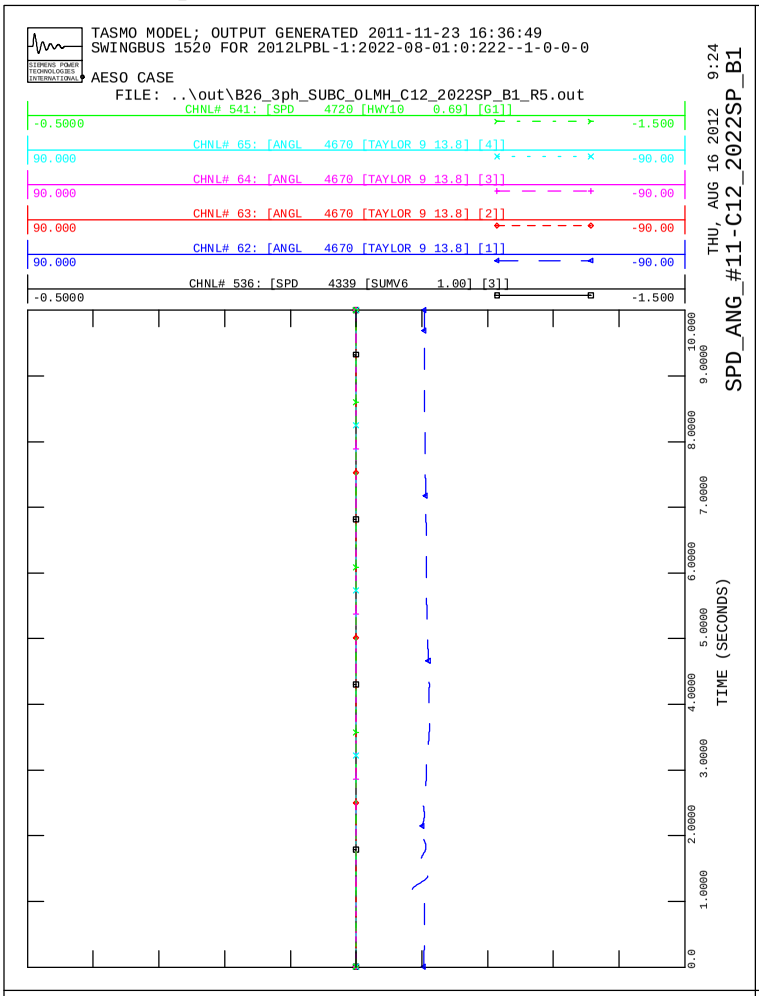

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:24

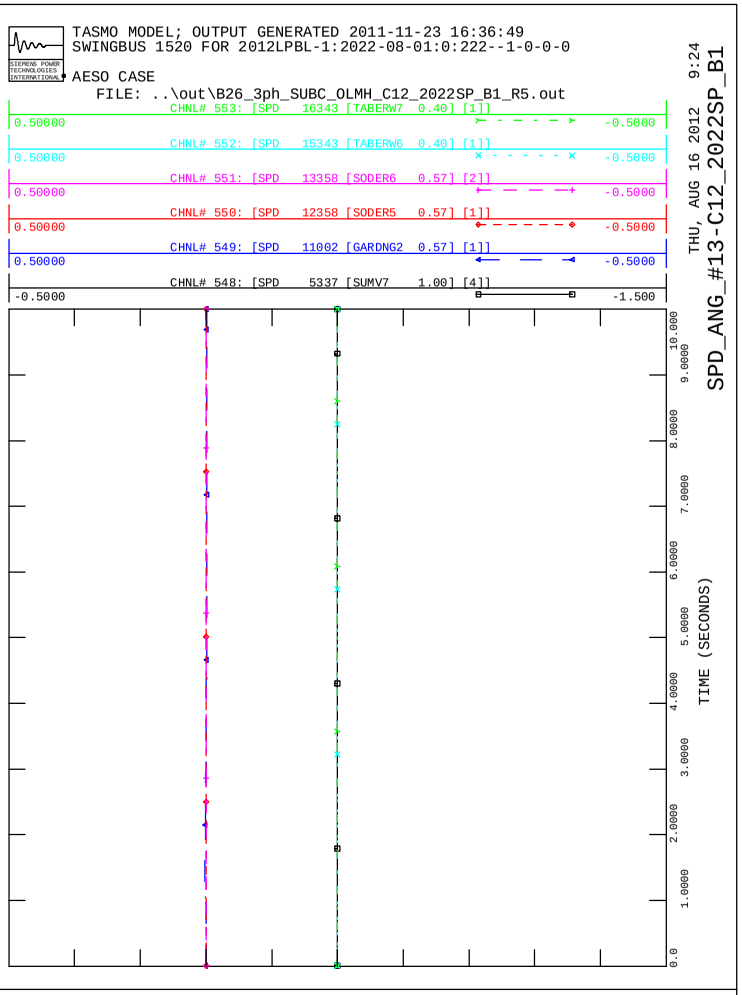

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:24

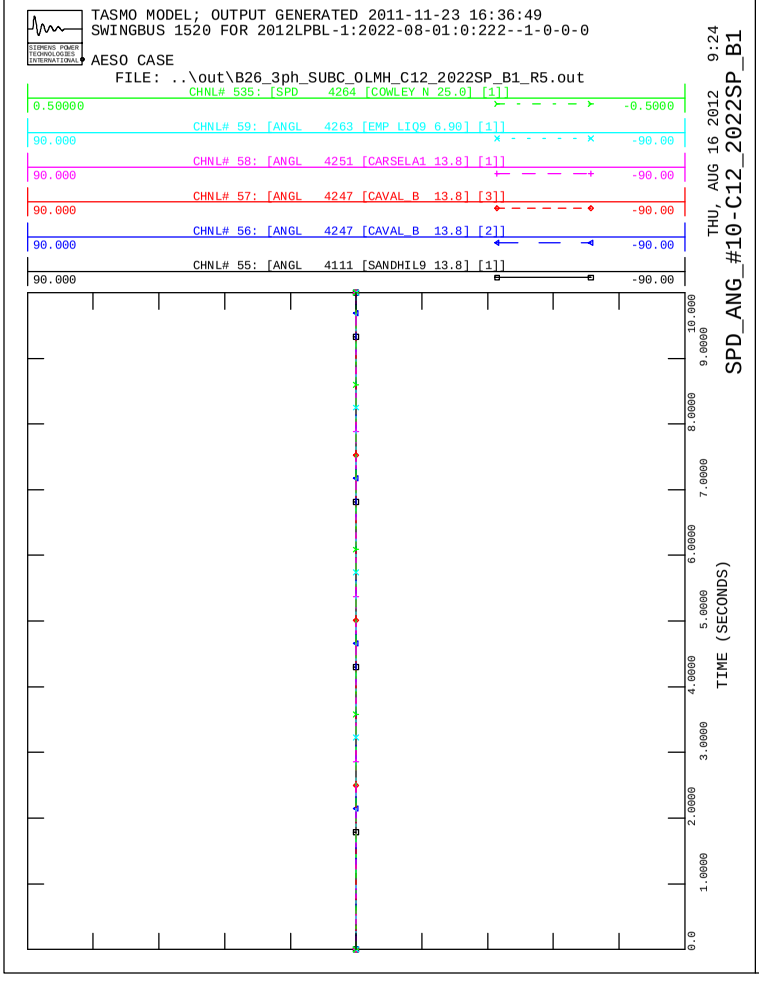

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:24

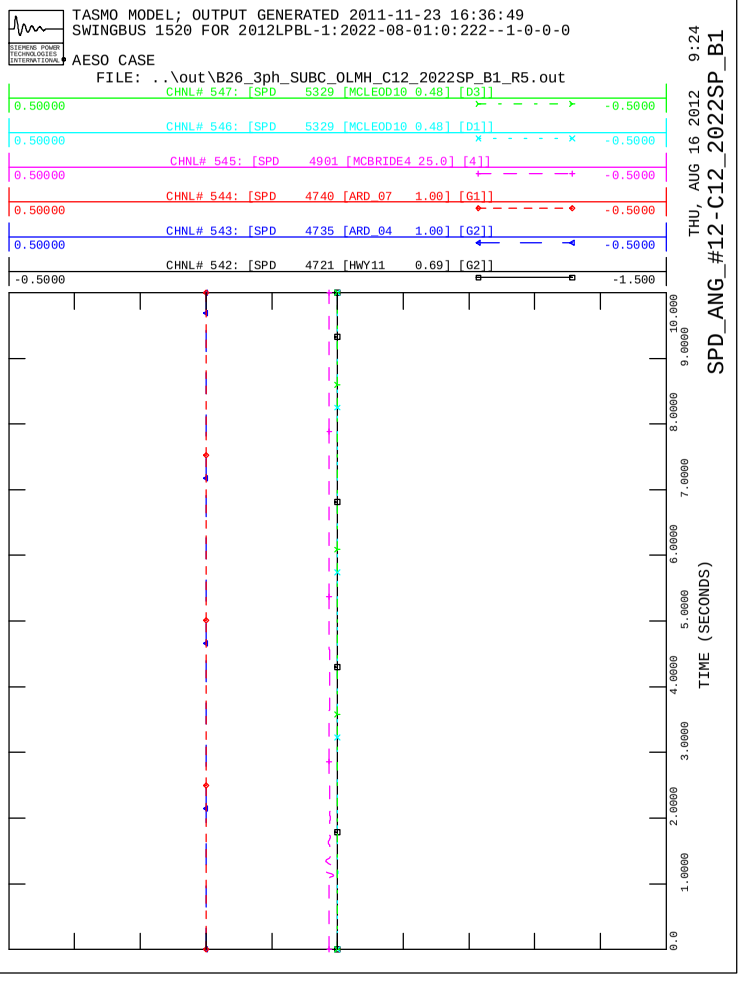

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:24

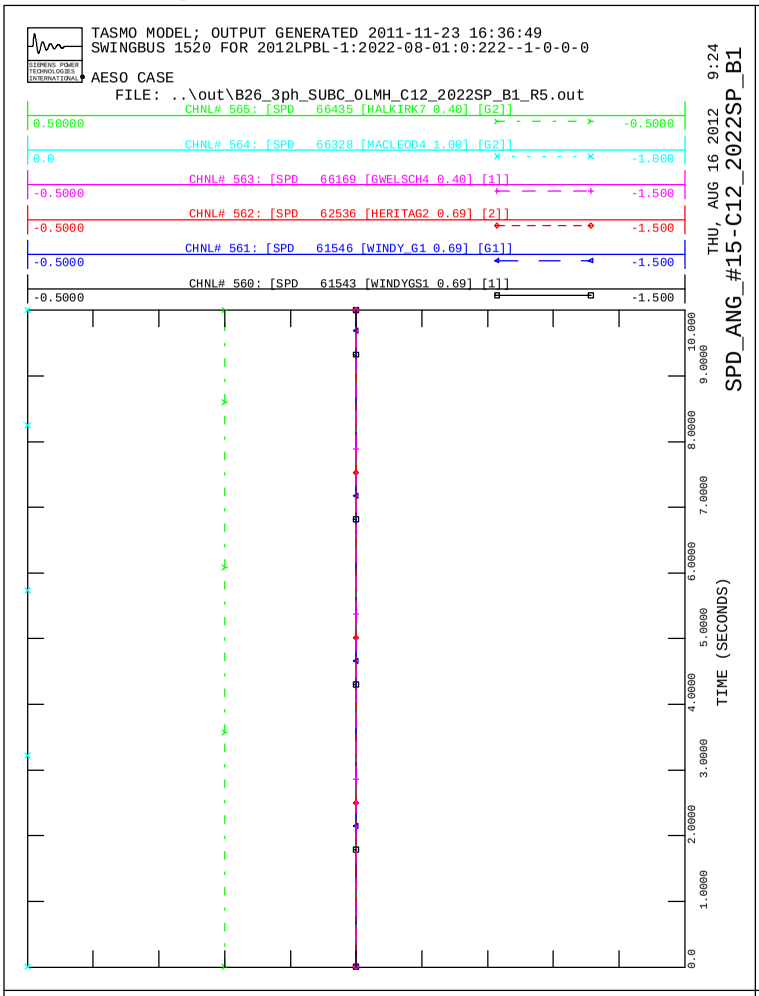

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:24

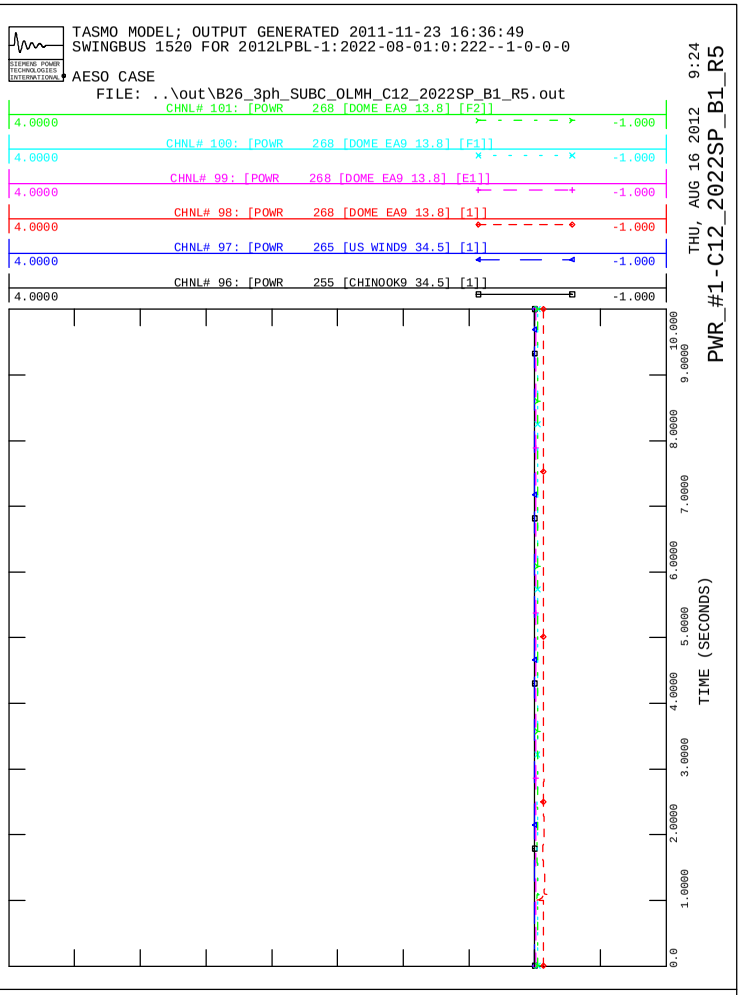

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:24
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

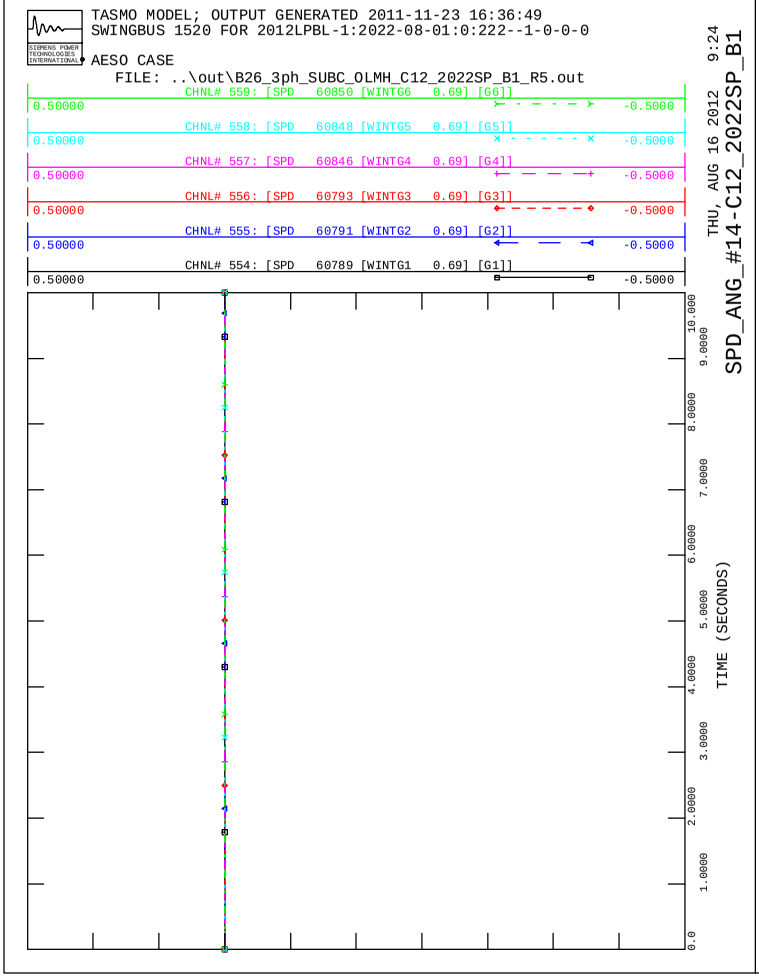

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:24
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

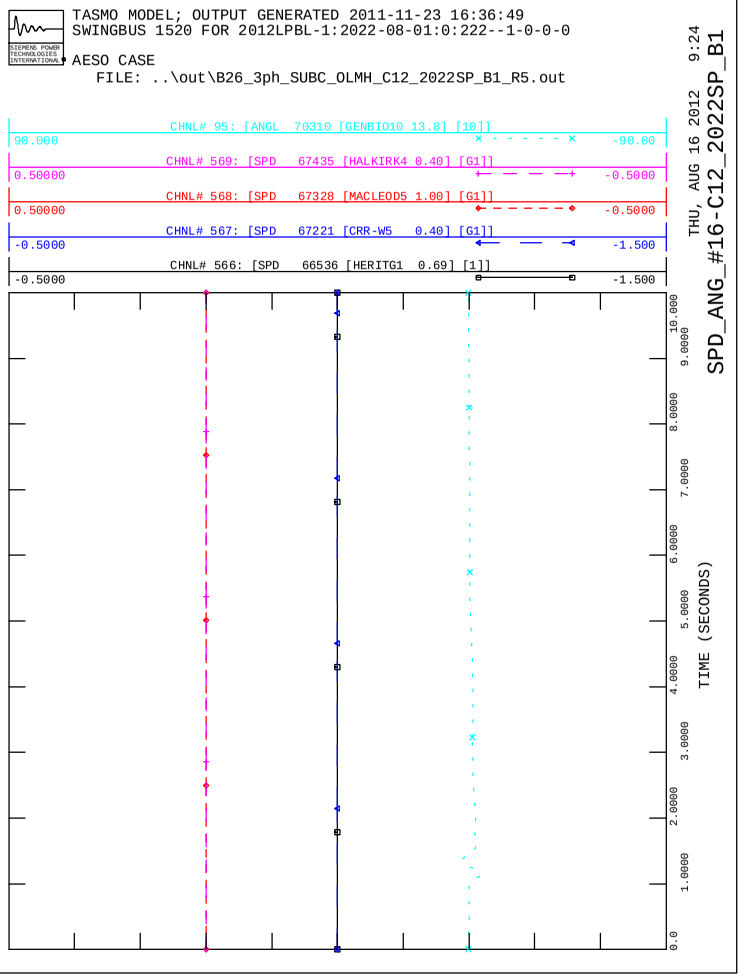

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:24
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

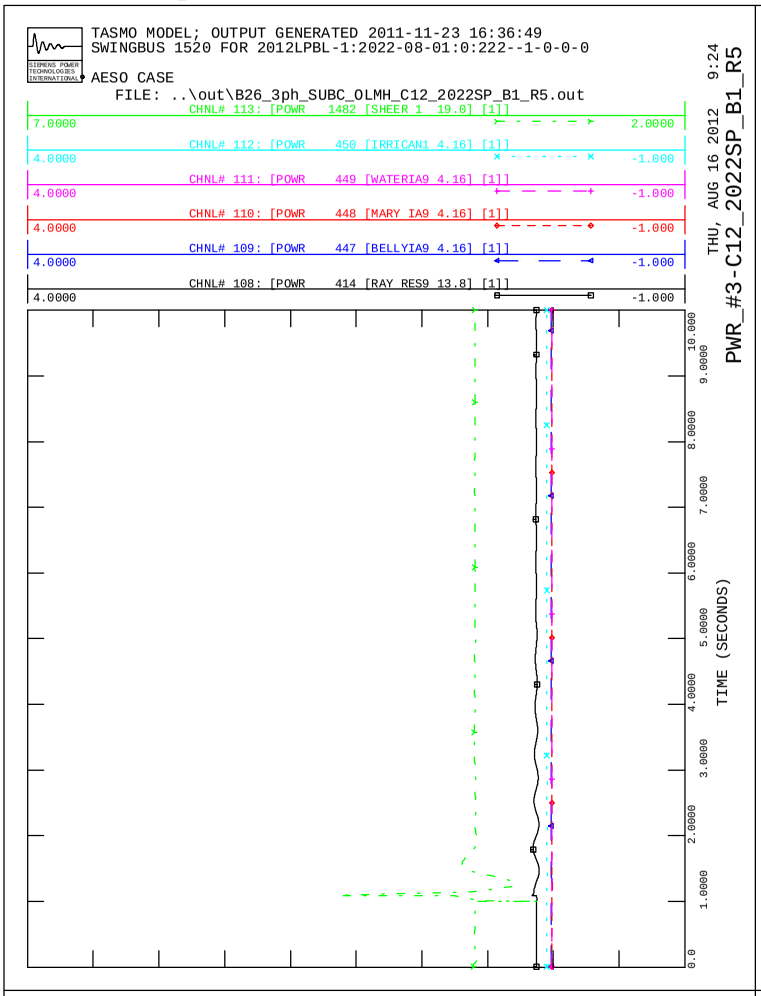

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:24
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

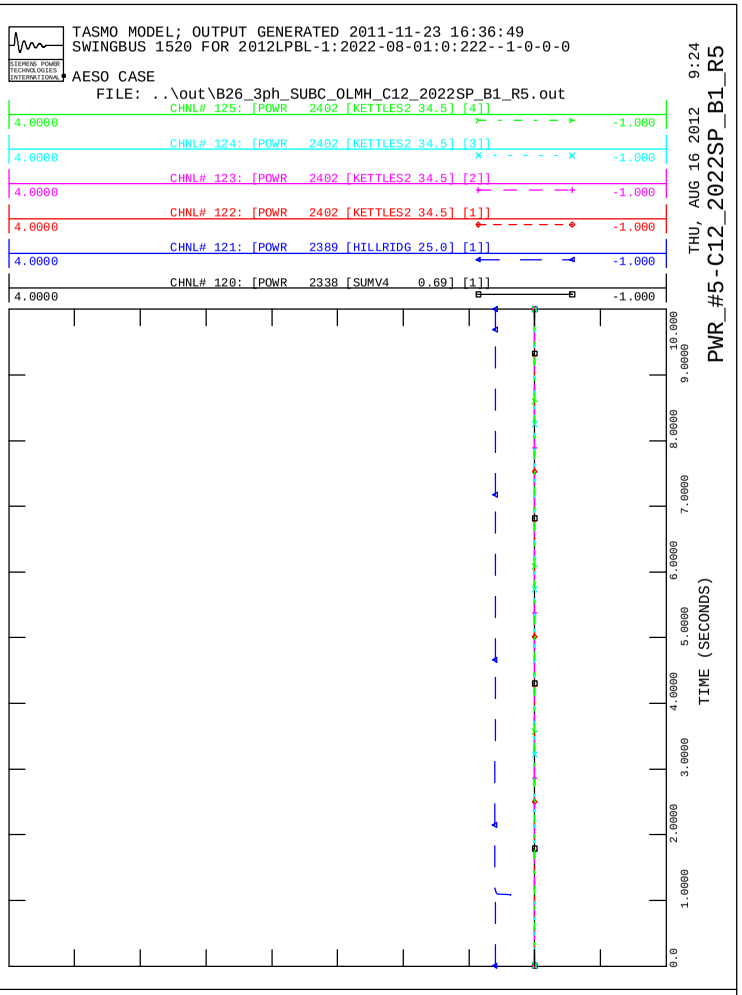

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:24
SPD_ANG_#15-C12_2022SP_B1

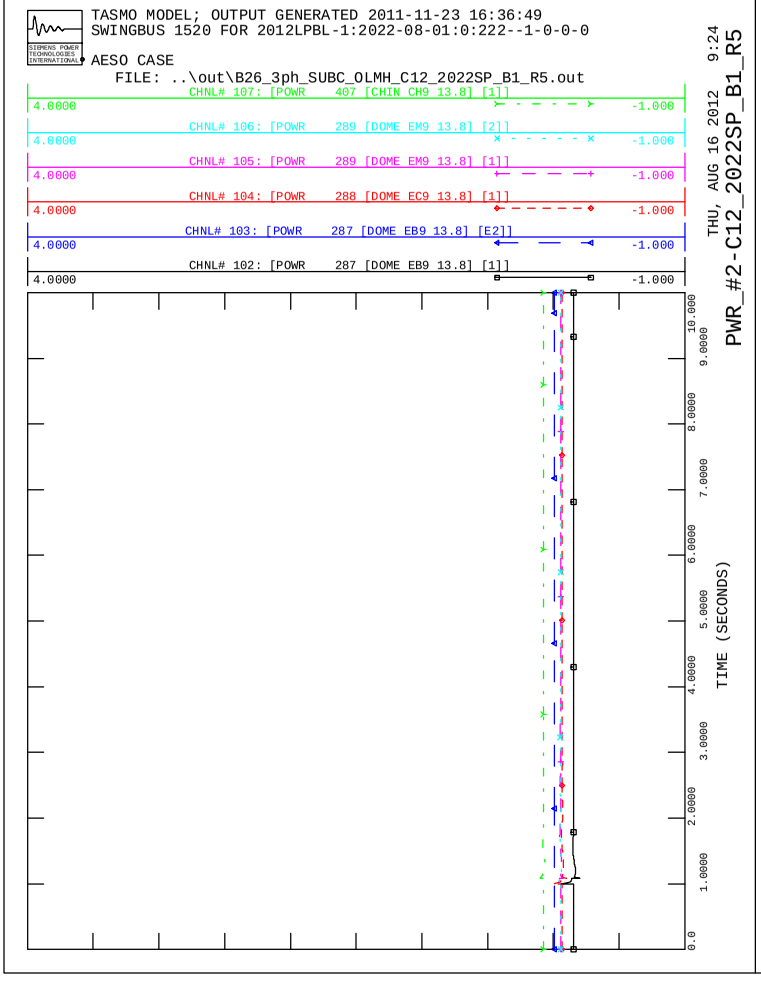

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:24
PWR_#1-C12_2022SP_B1_R5

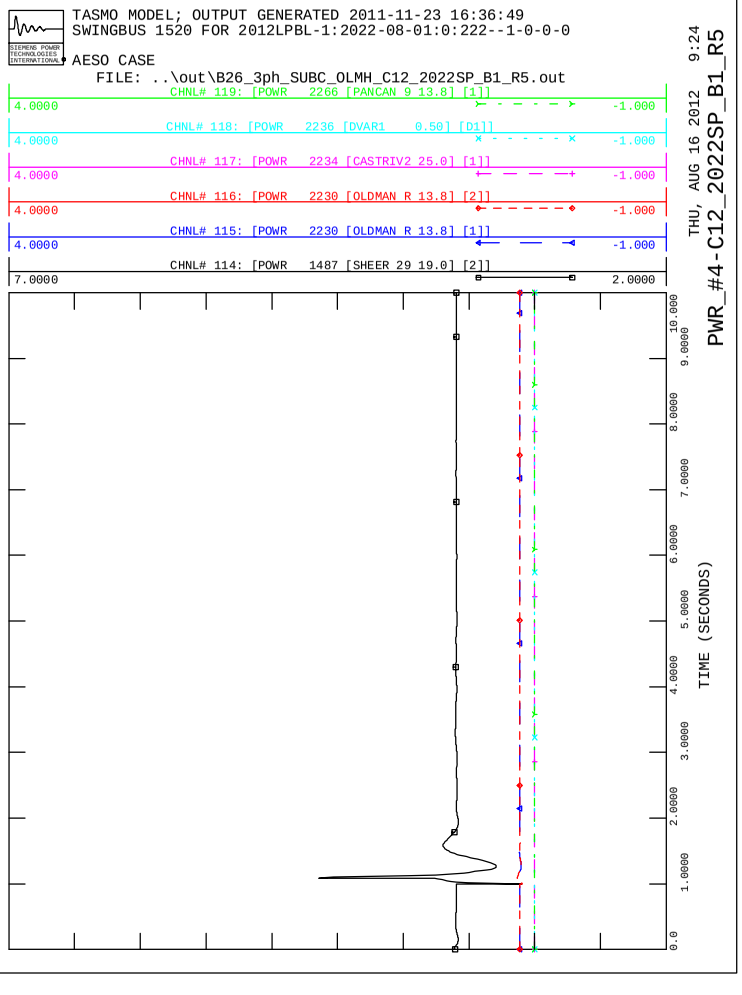

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:24
SPD_ANG_#14-C12_2022SP_B1

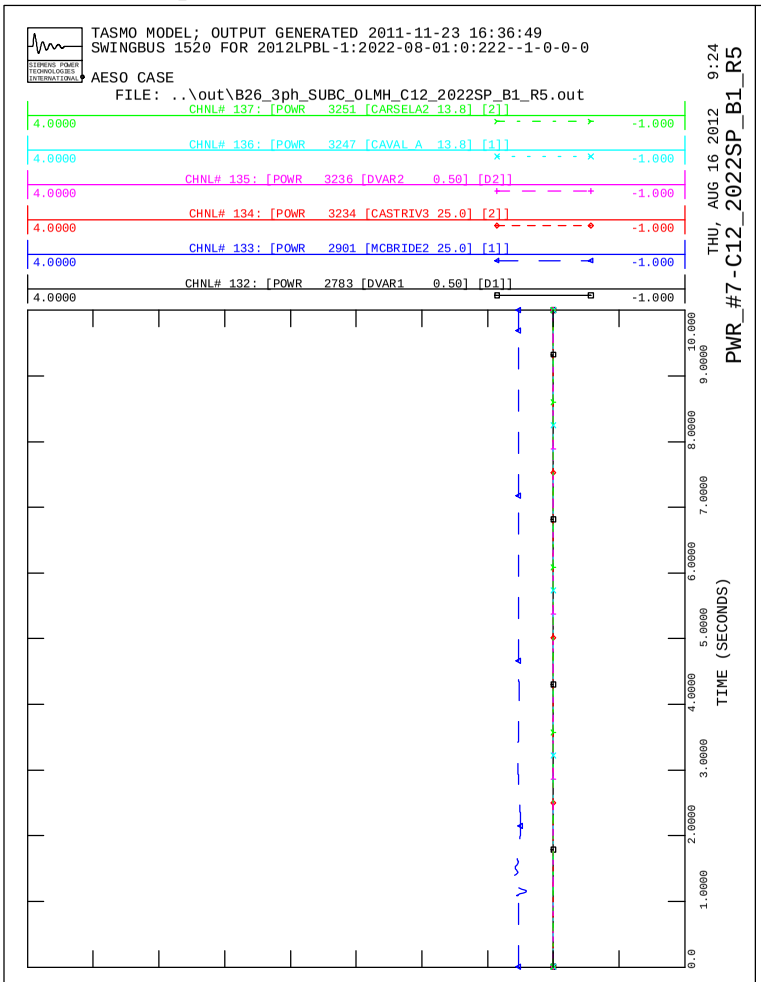

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:24
SPD_ANG_#16-C12_2022SP_B1

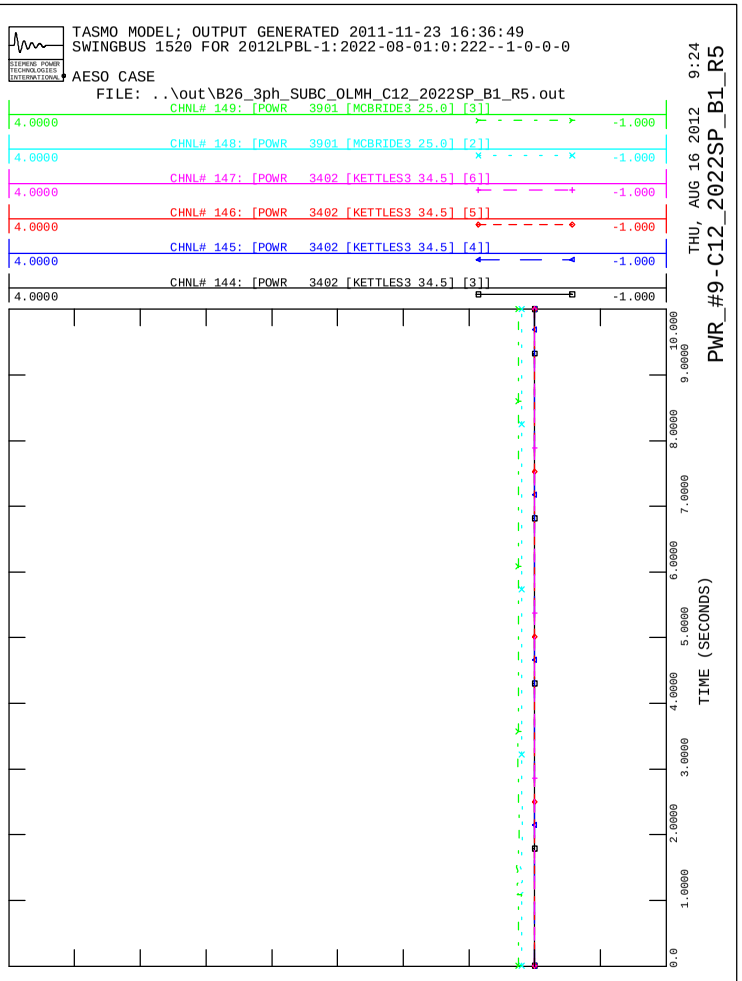

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

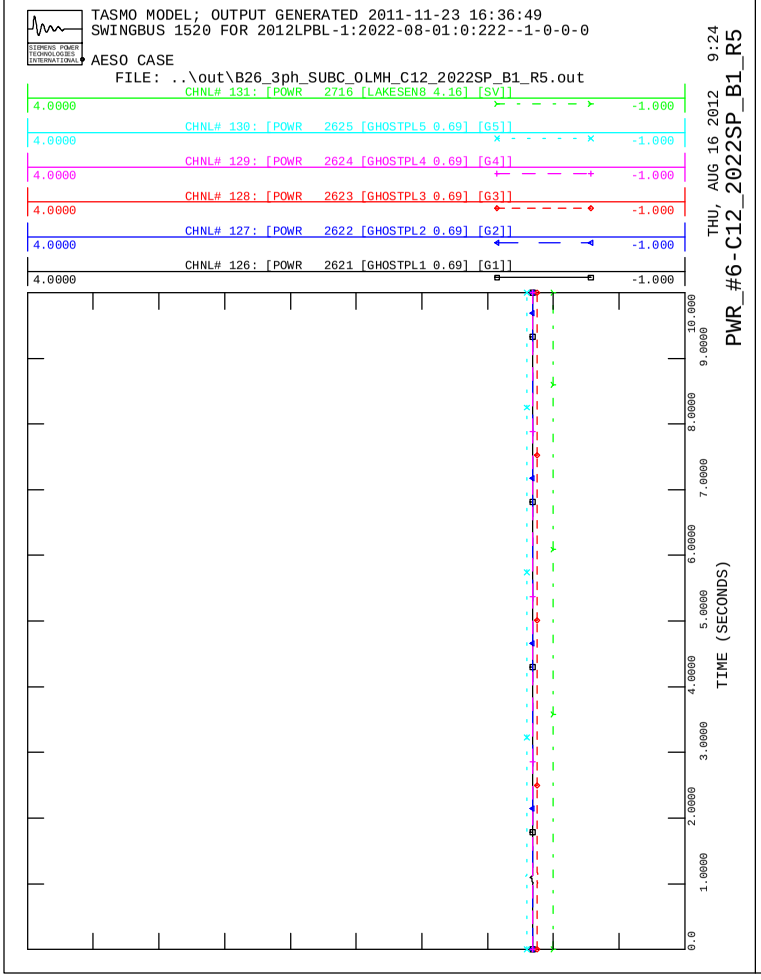

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

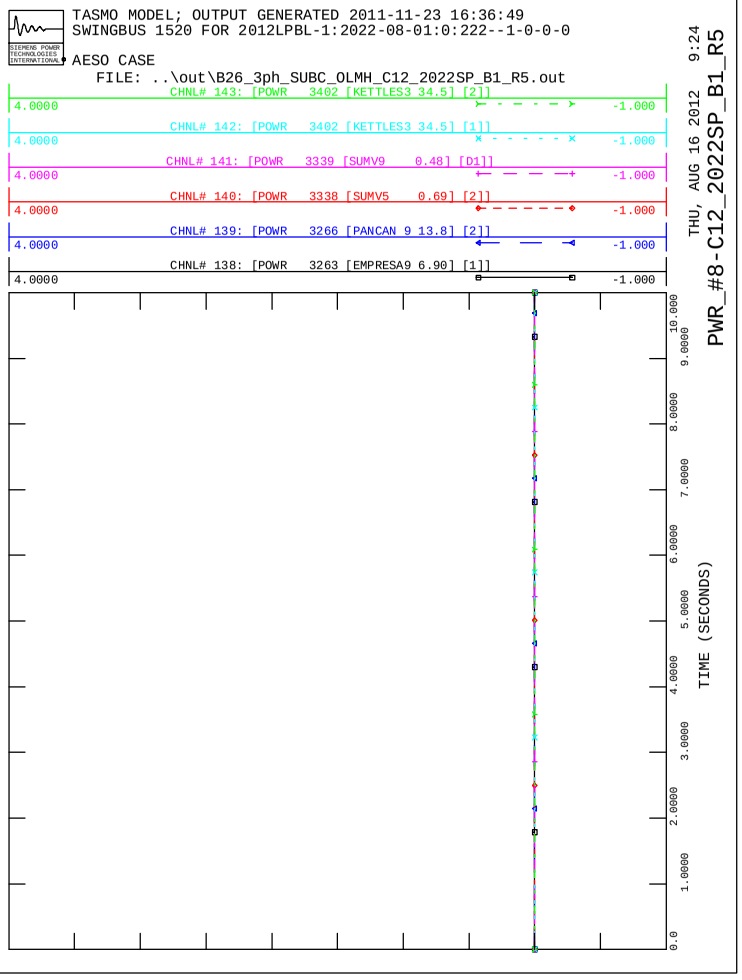

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

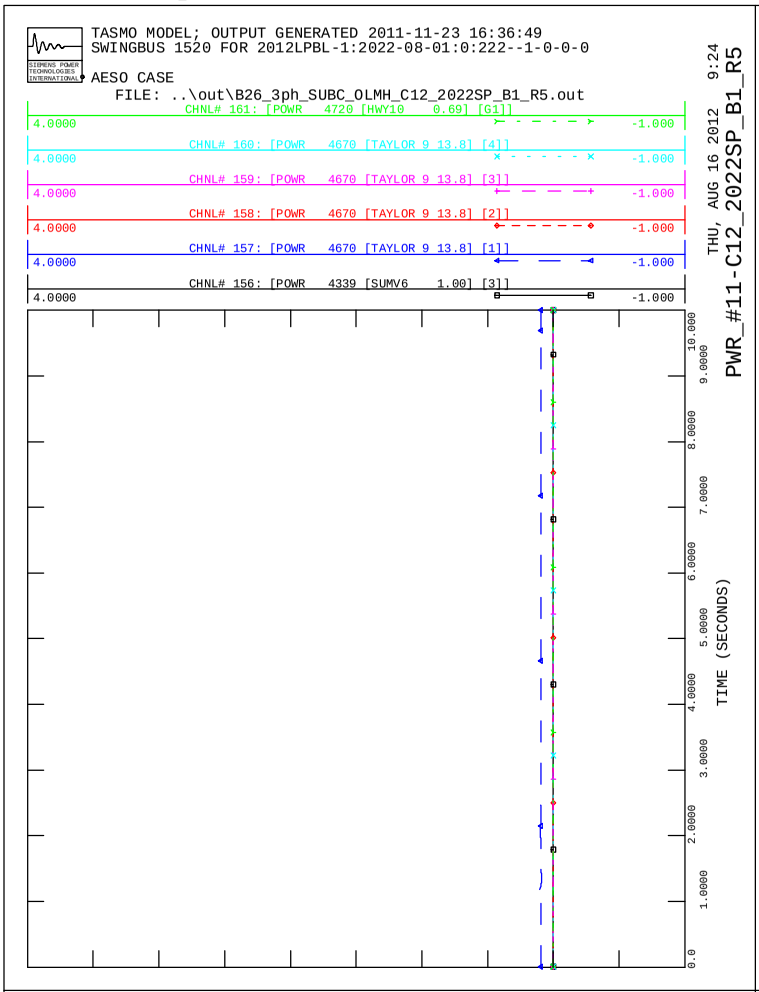

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

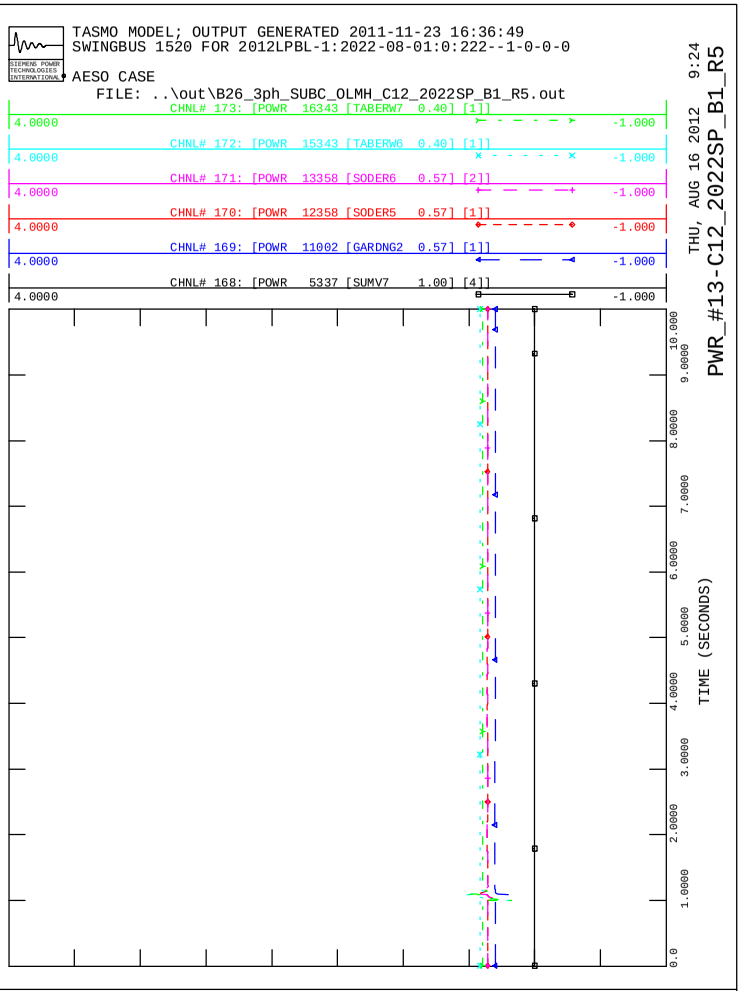

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

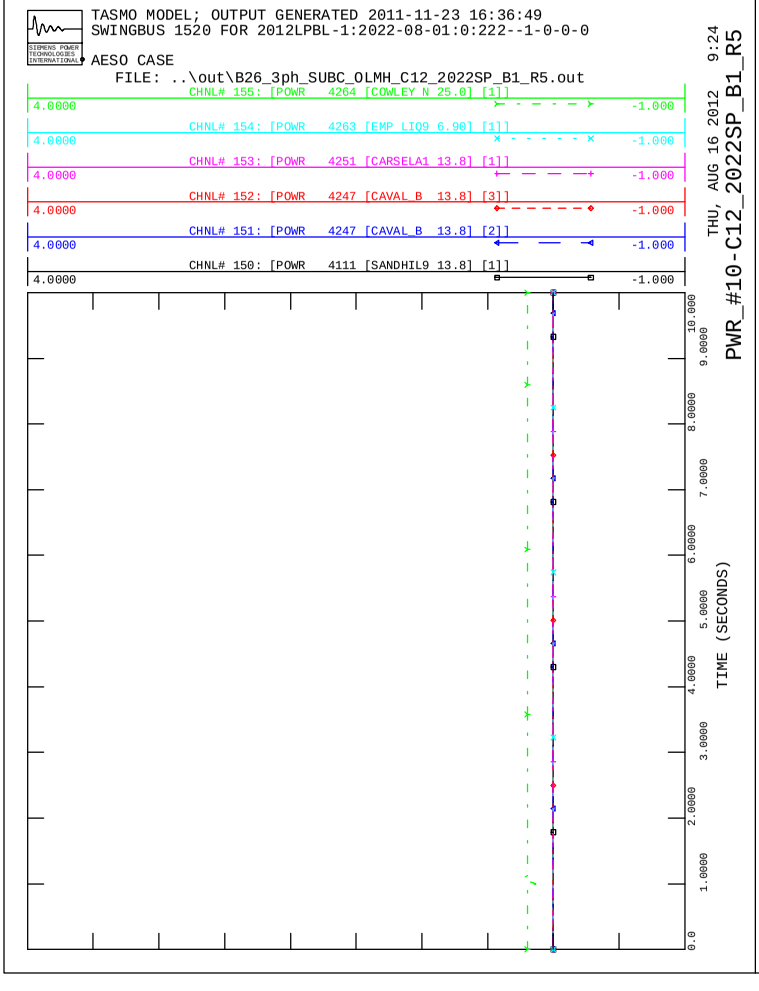

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

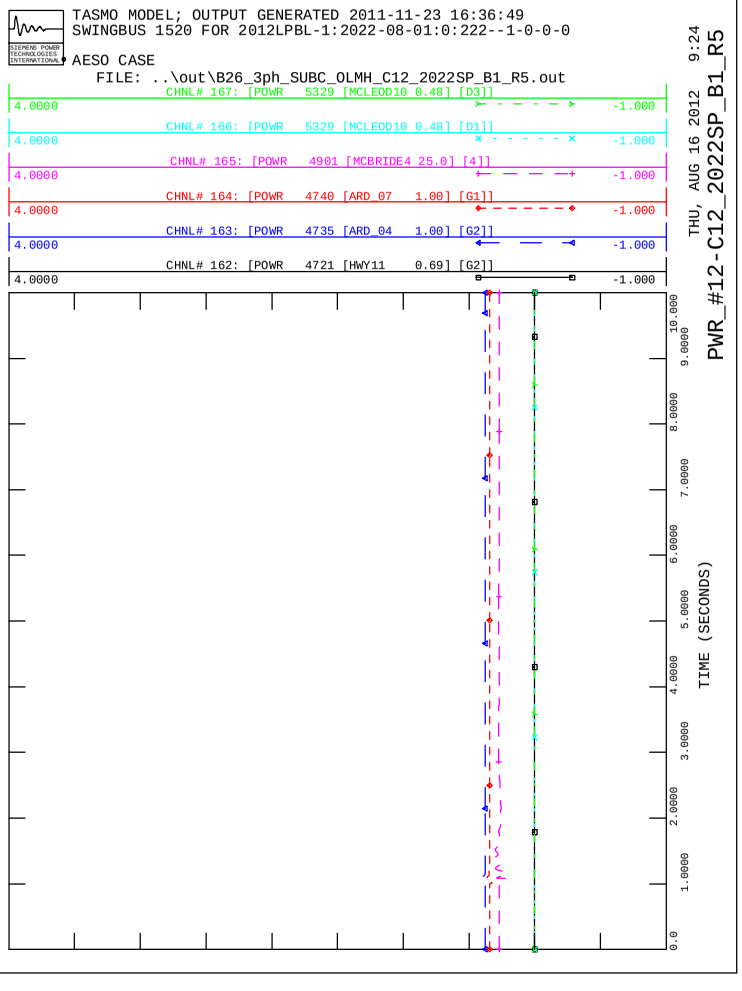

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

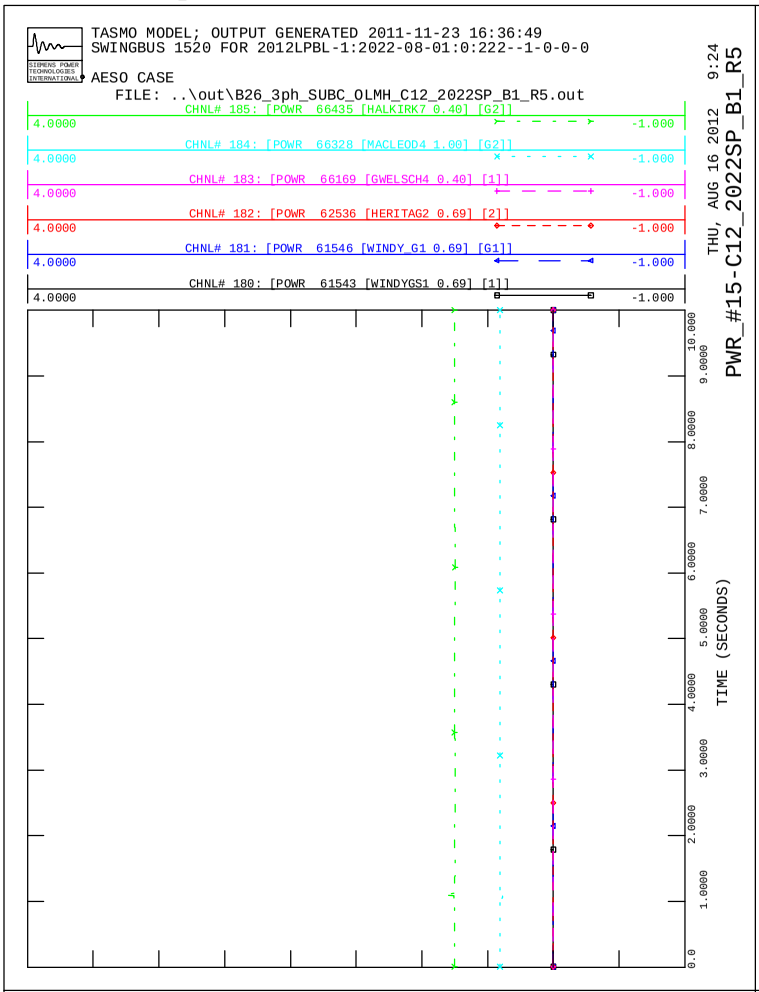

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

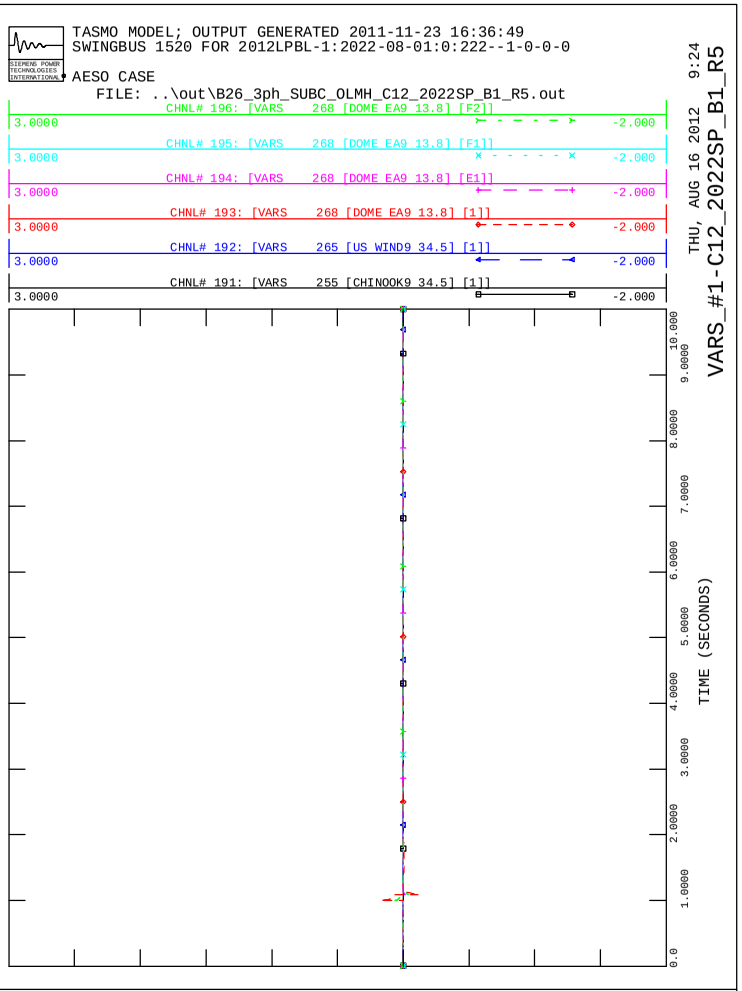

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

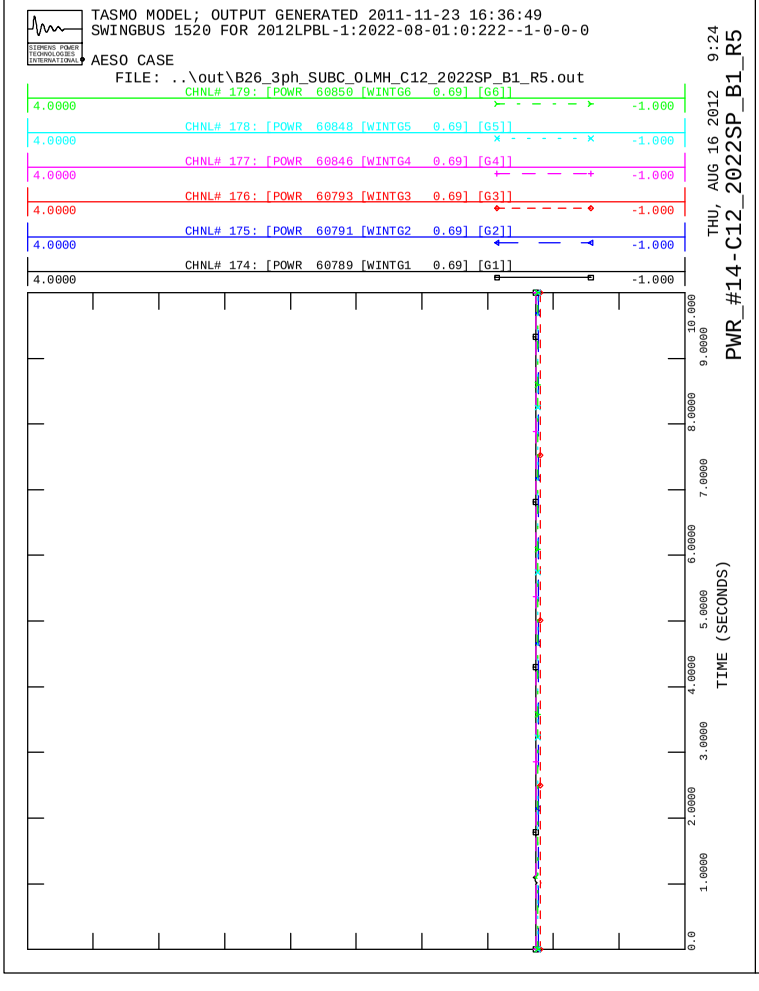

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

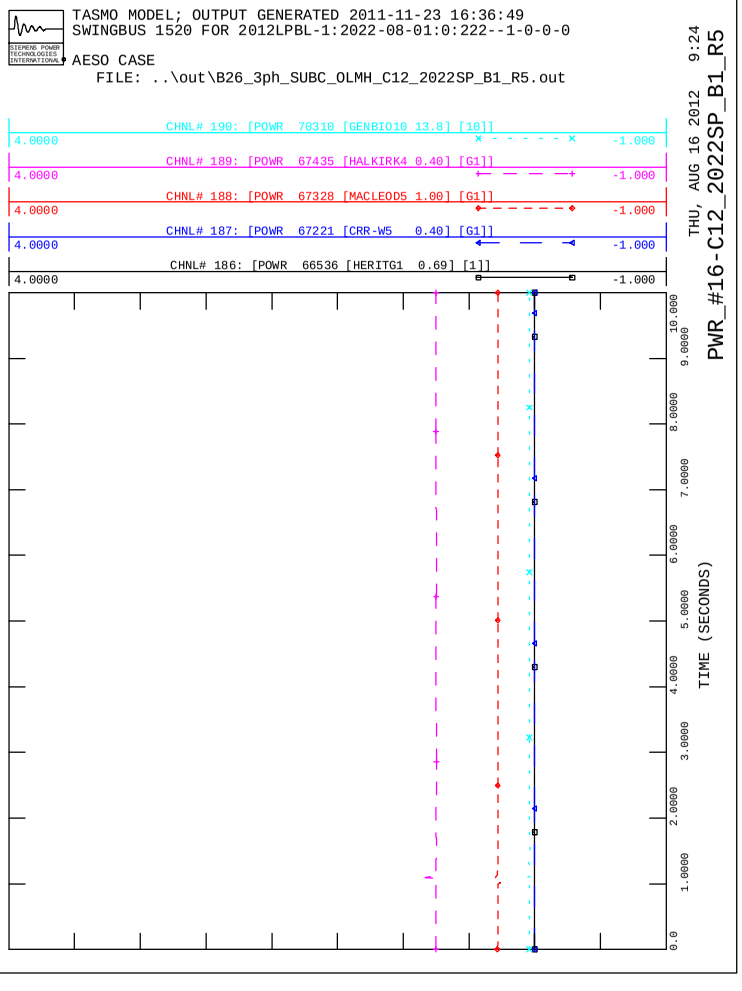

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

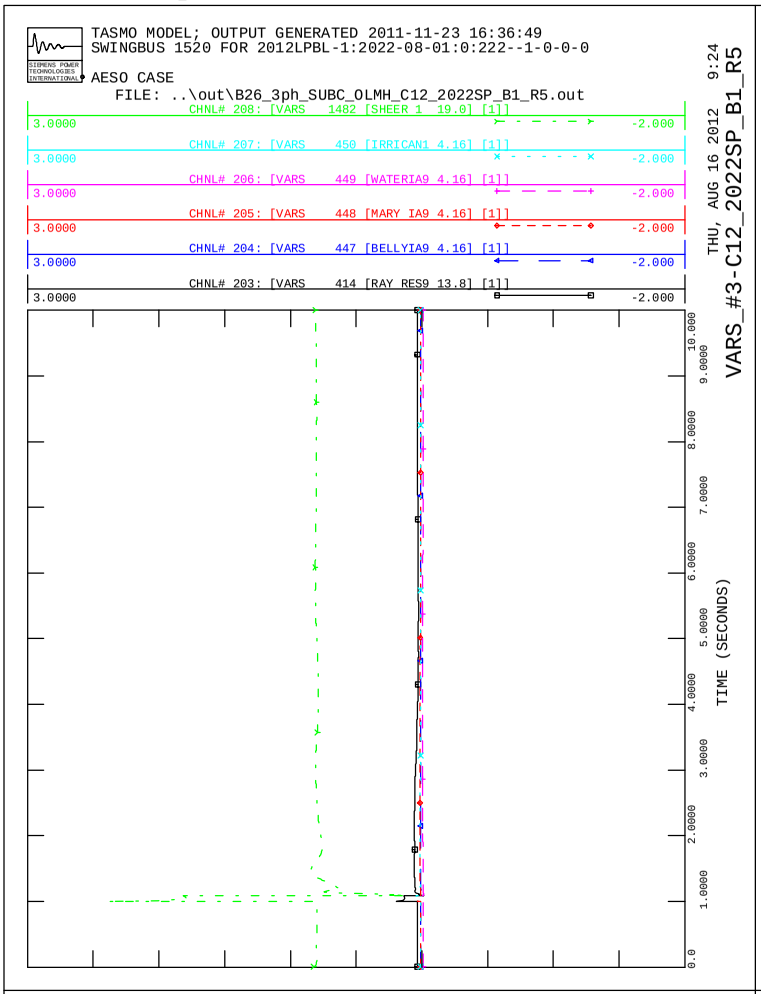

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

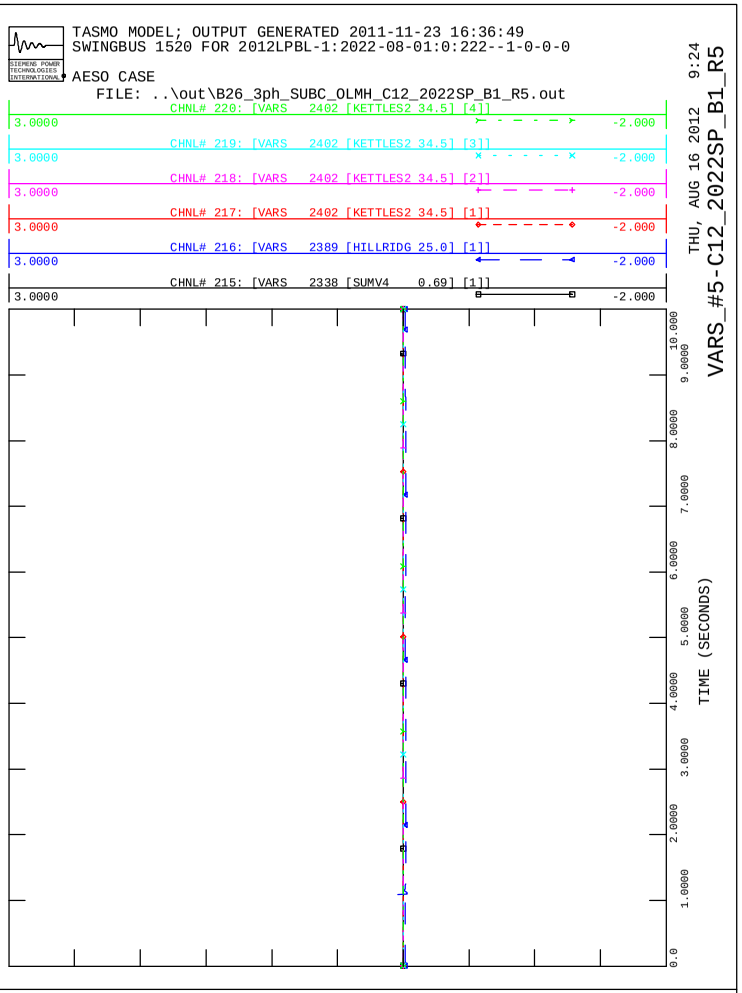

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

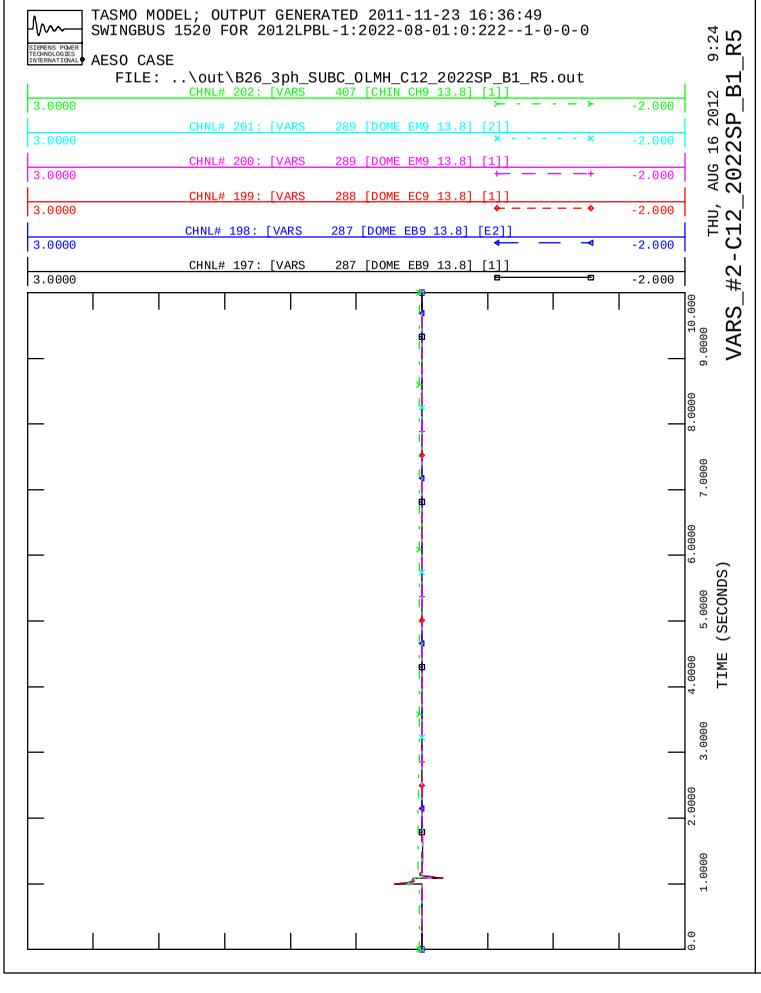

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:24
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

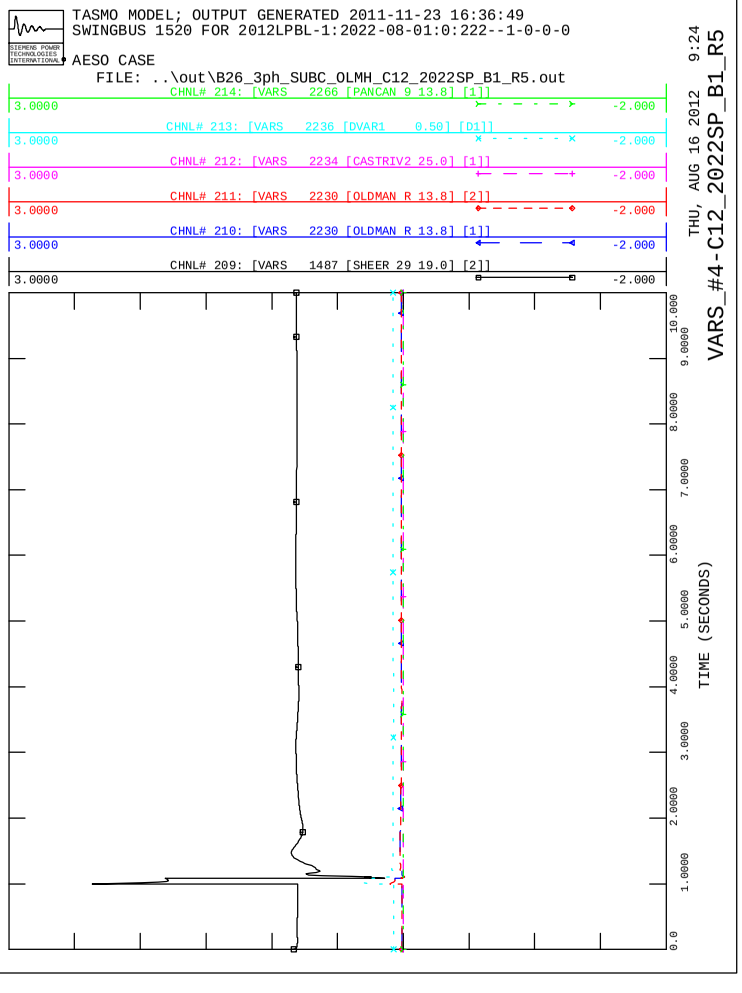

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

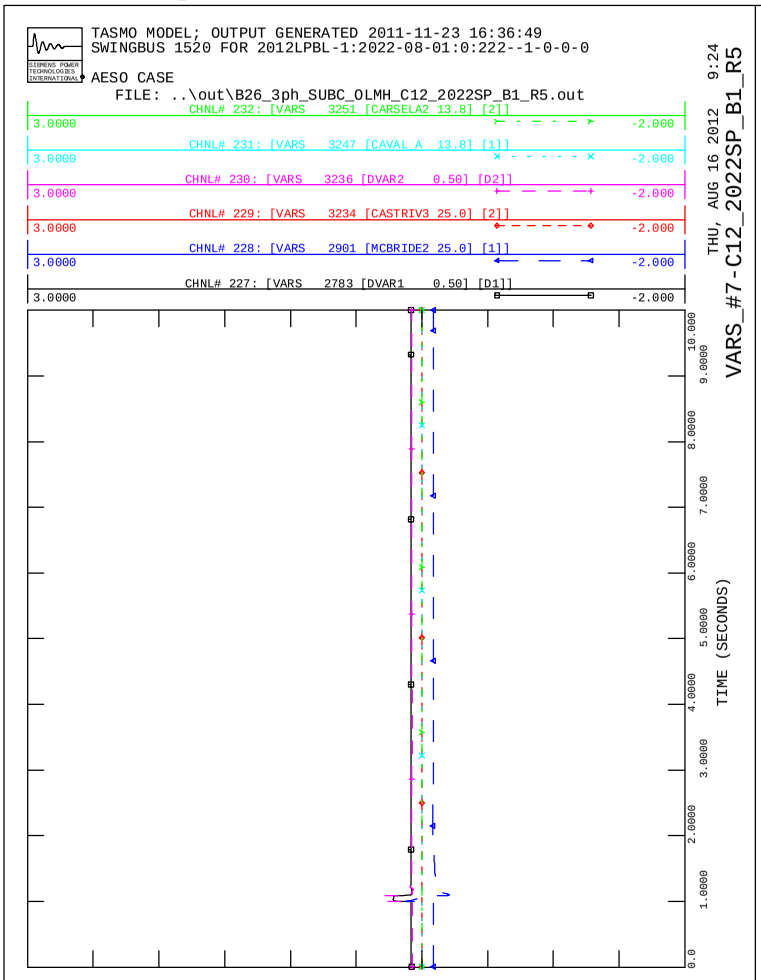

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

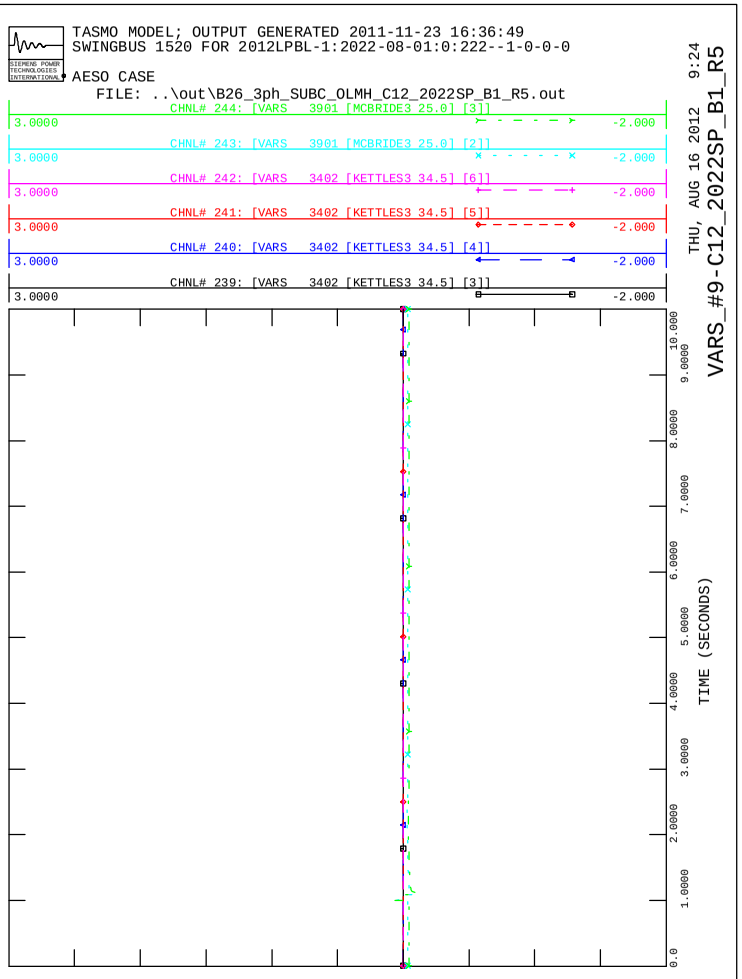

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#3-C12_2022SP_B1_R5

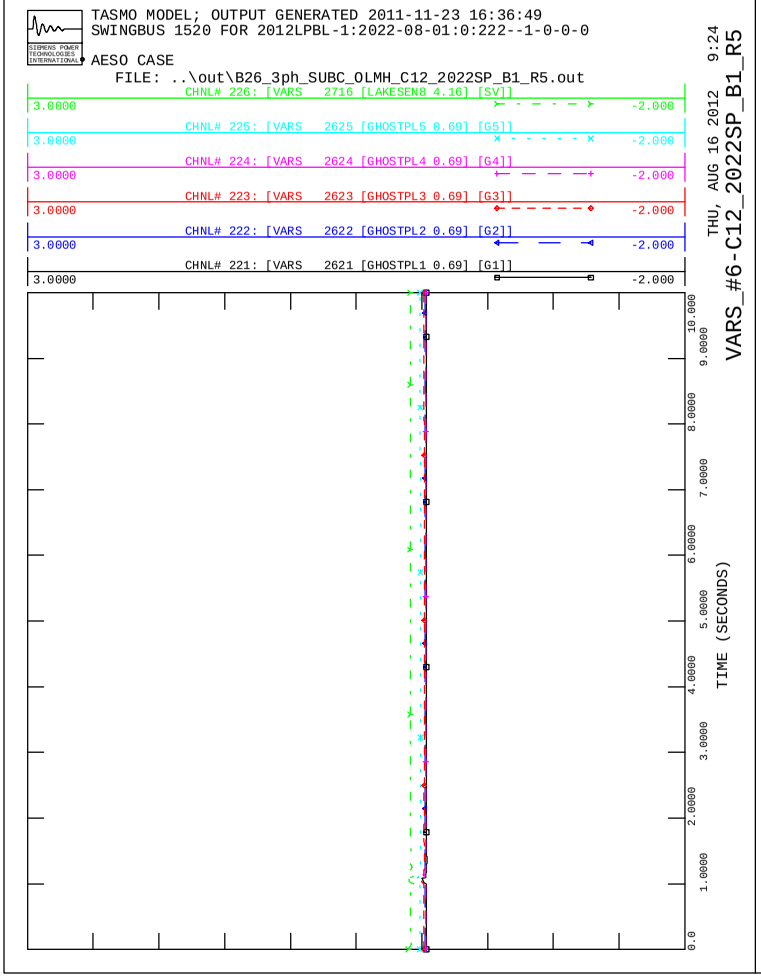

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#5-C12_2022SP_B1_R5

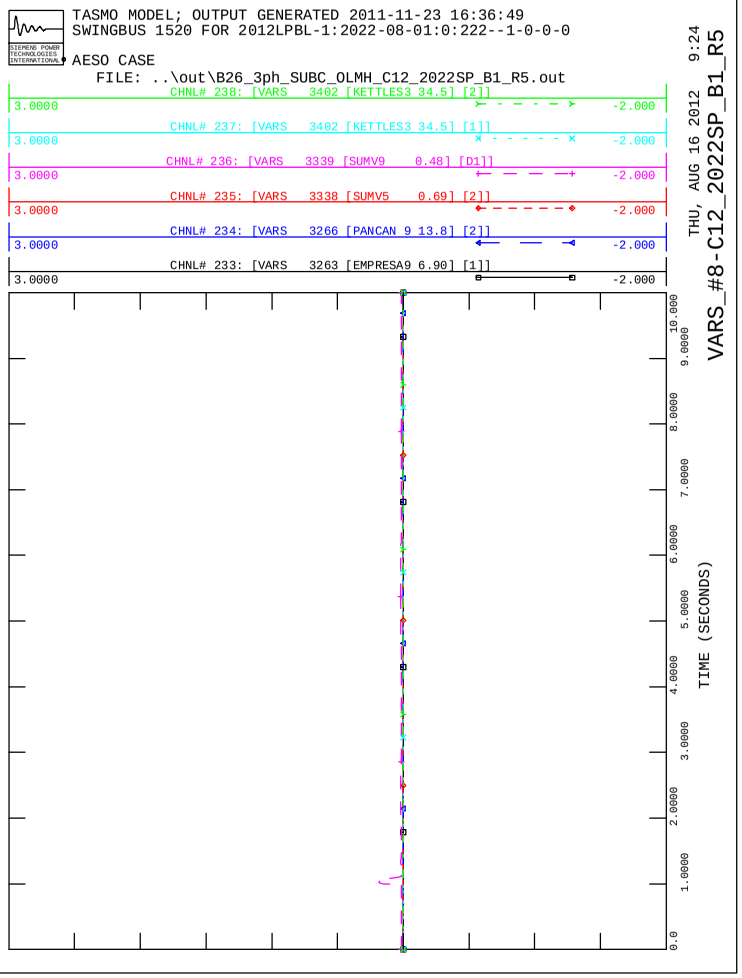

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#2-C12_2022SP_B1_R5

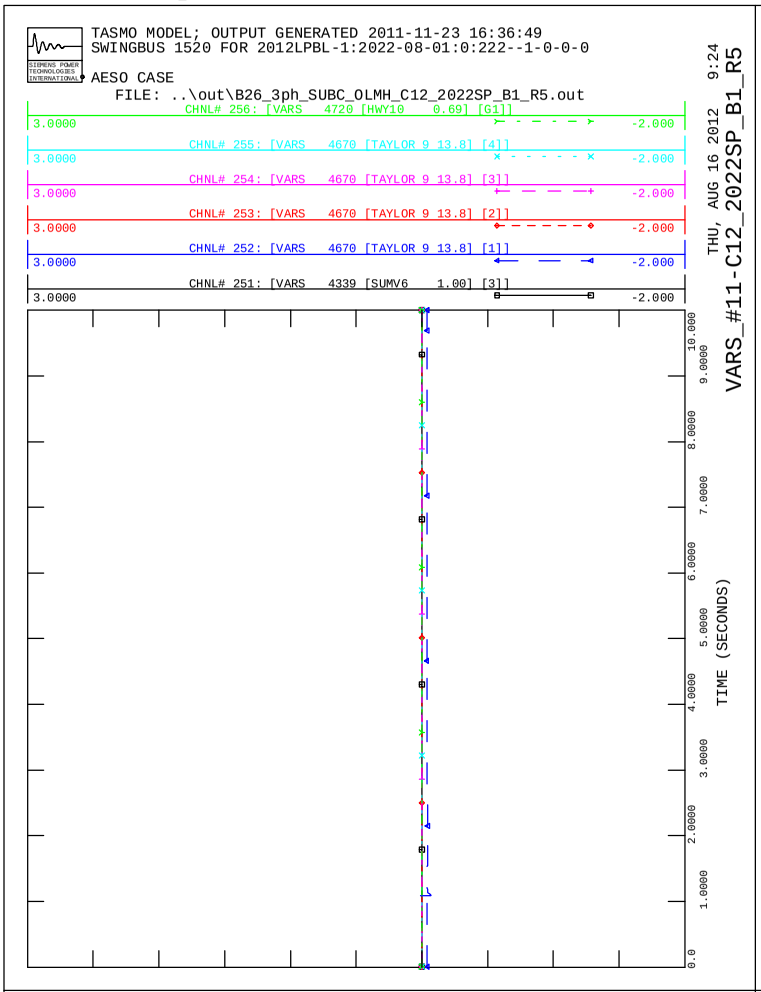

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#4-C12_2022SP_B1_R5

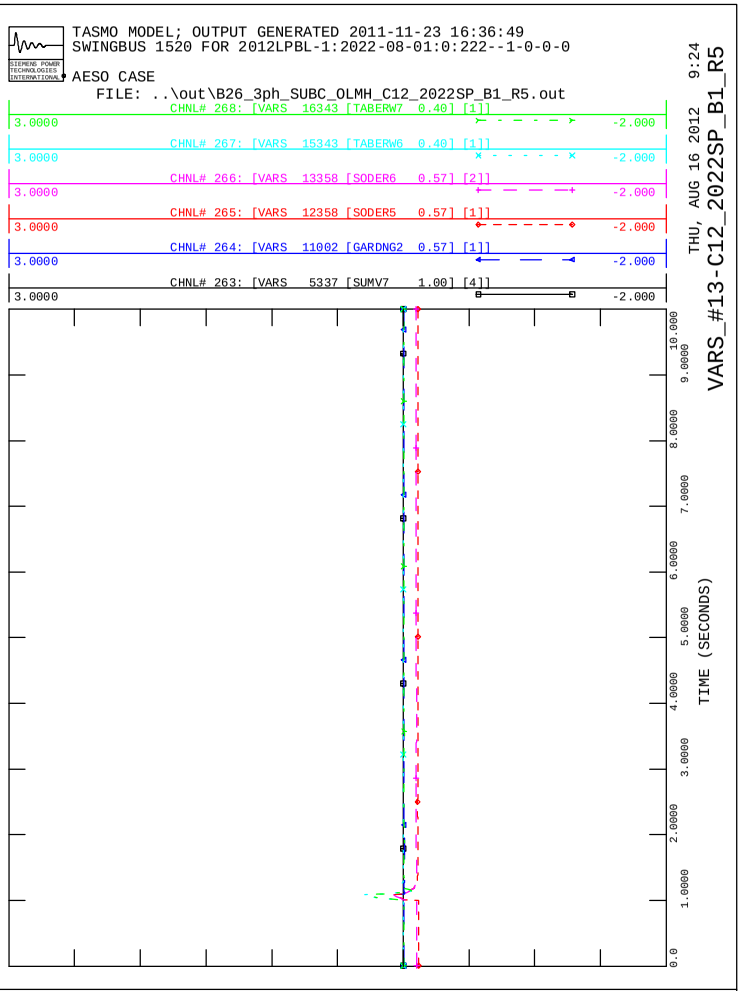

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#7-C12_2022SP_B1_R5

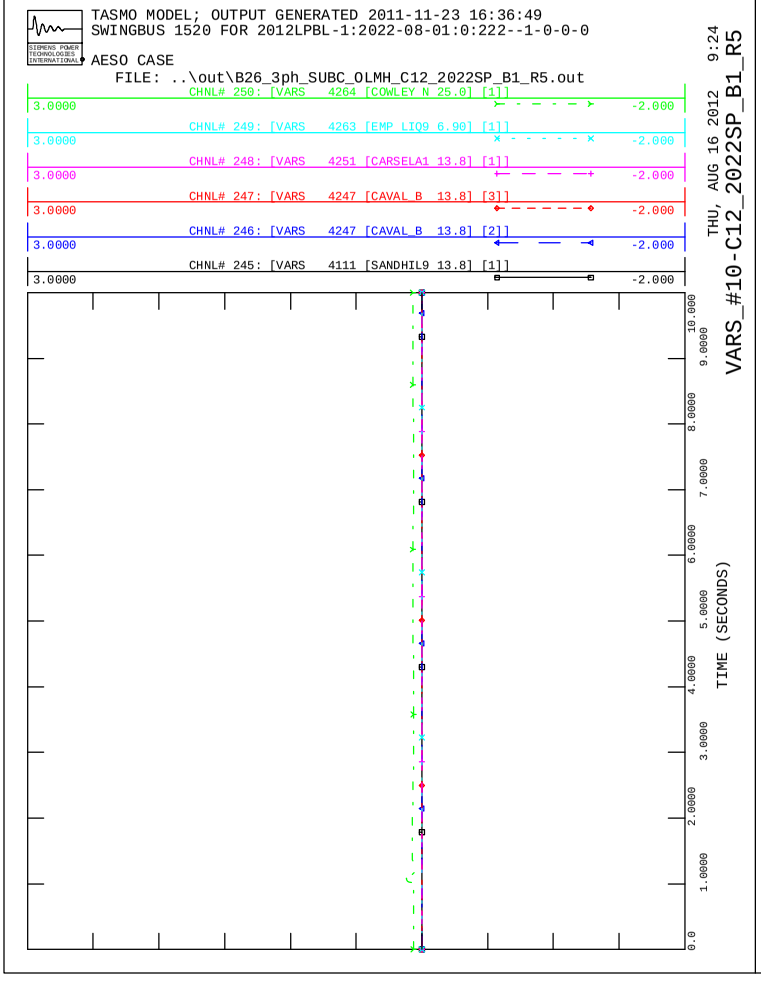

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#9-C12_2022SP_B1_R5

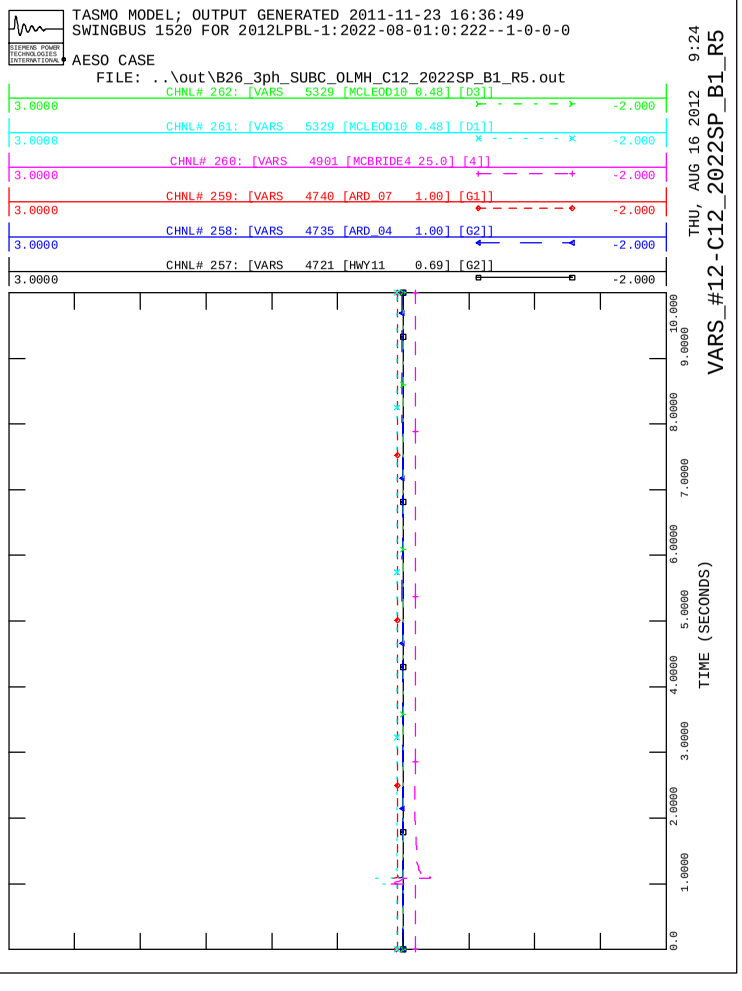

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#6-C12_2022SP_B1_R5

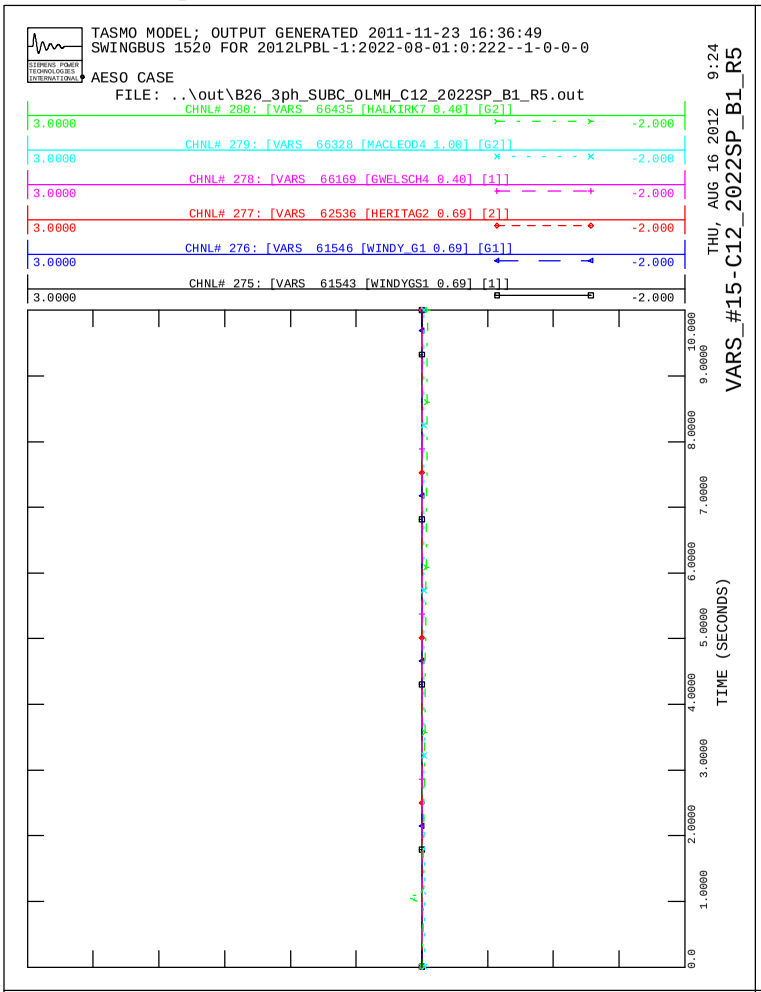

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#8-C12_2022SP_B1_R5

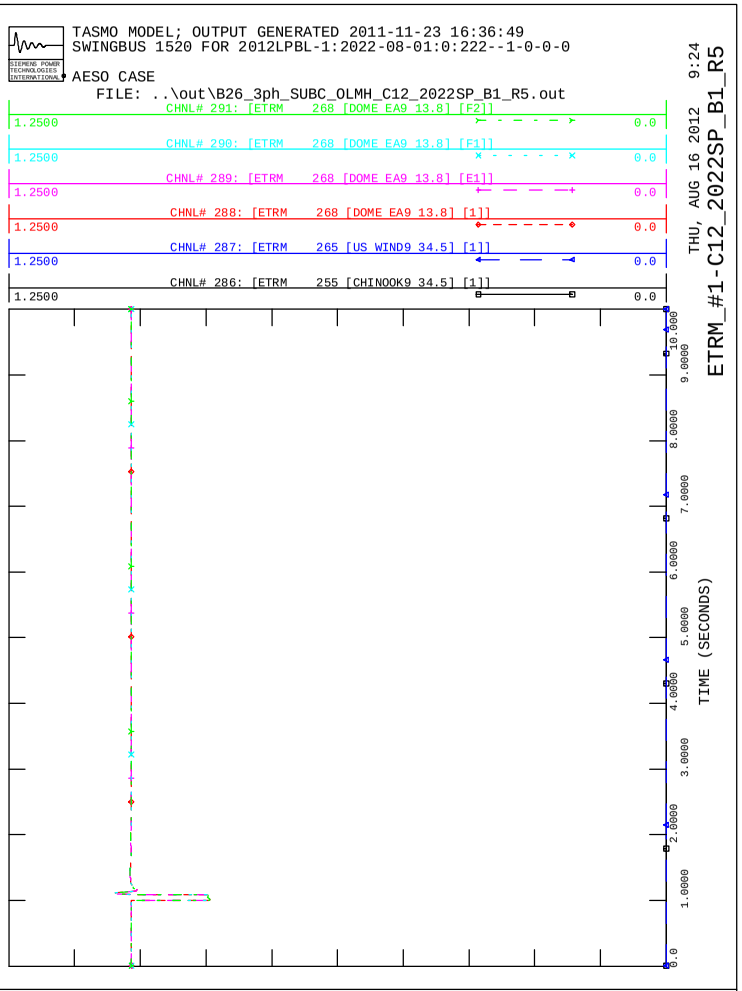

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#11-C12_2022SP_B1_R5

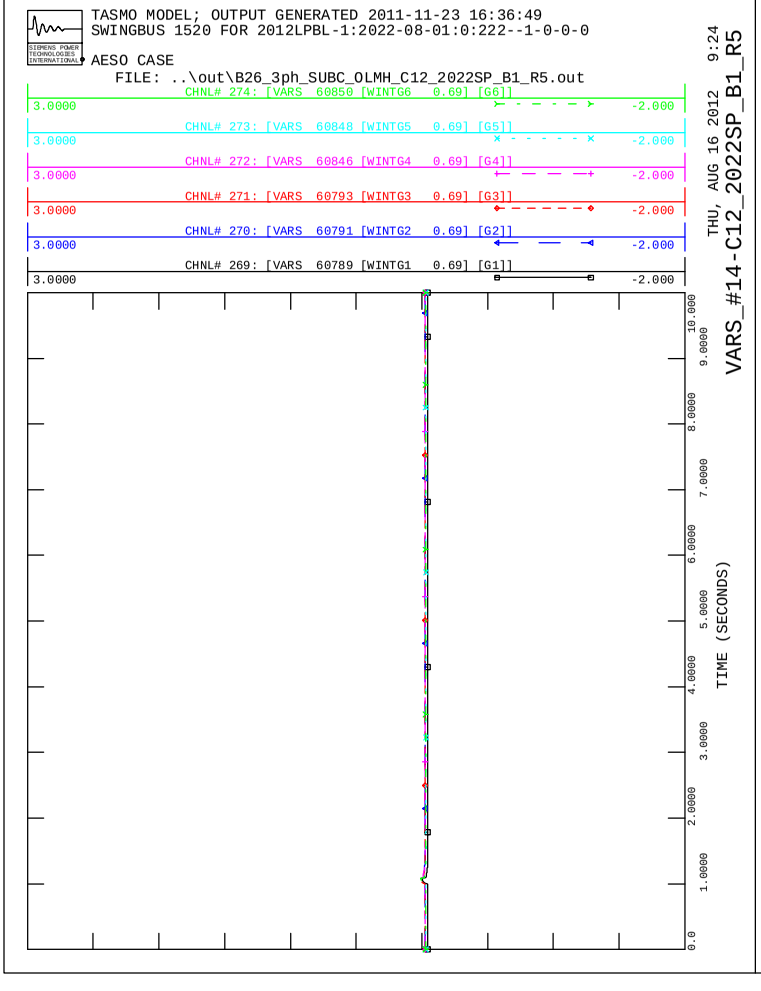

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#13-C12_2022SP_B1_R5

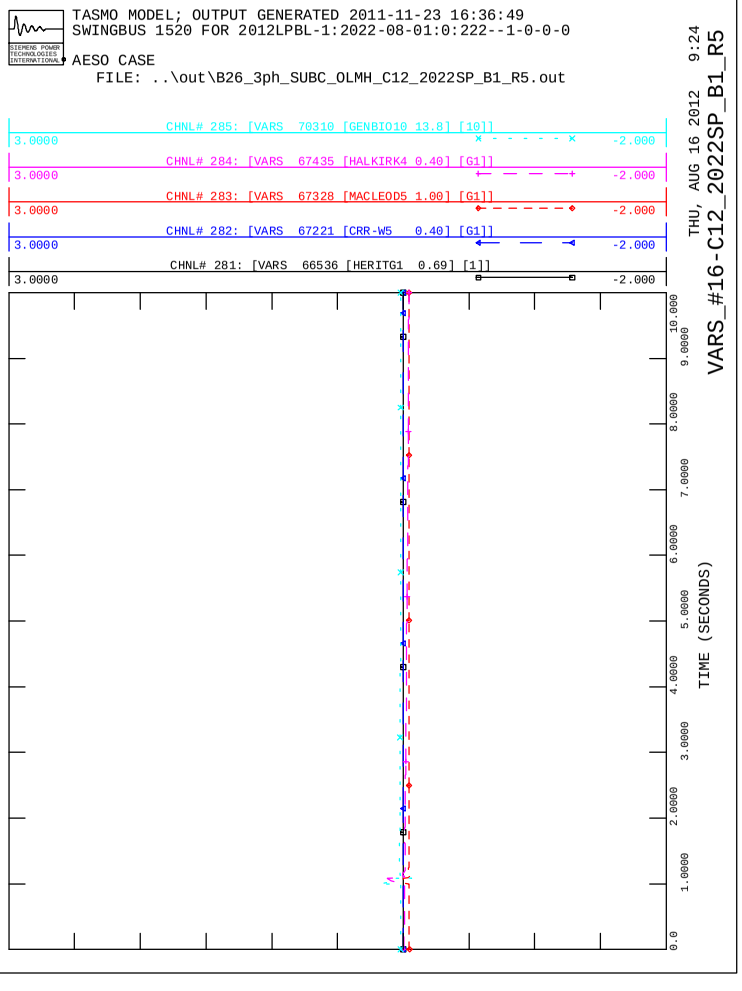

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#10-C12_2022SP_B1_R5

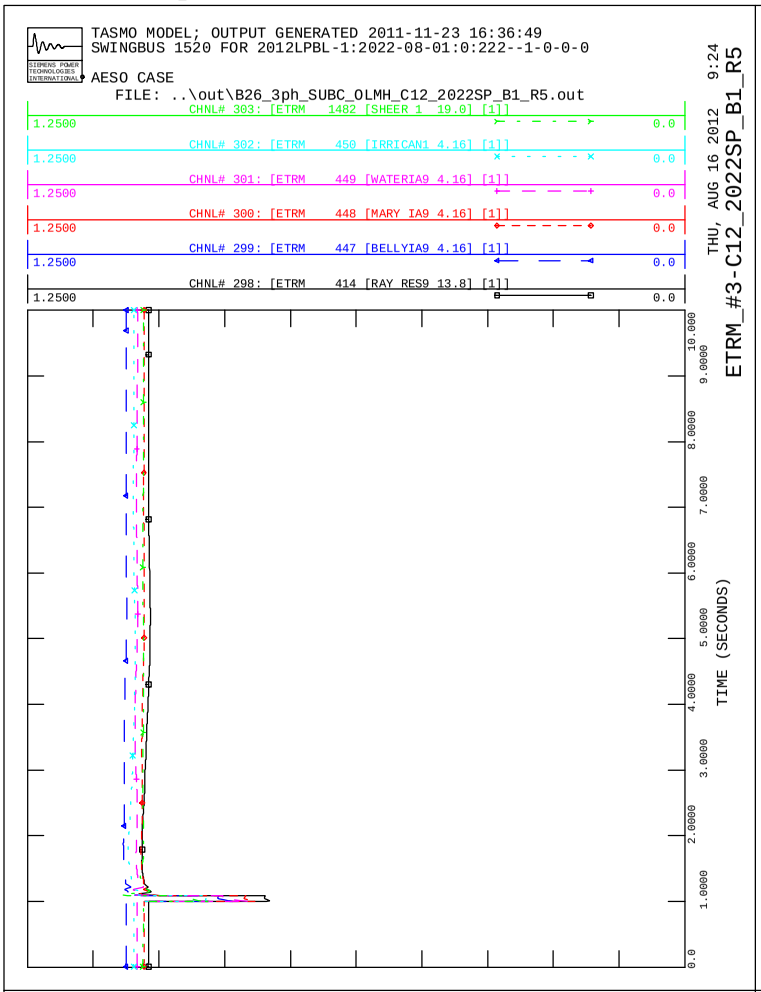

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#12-C12_2022SP_B1_R5

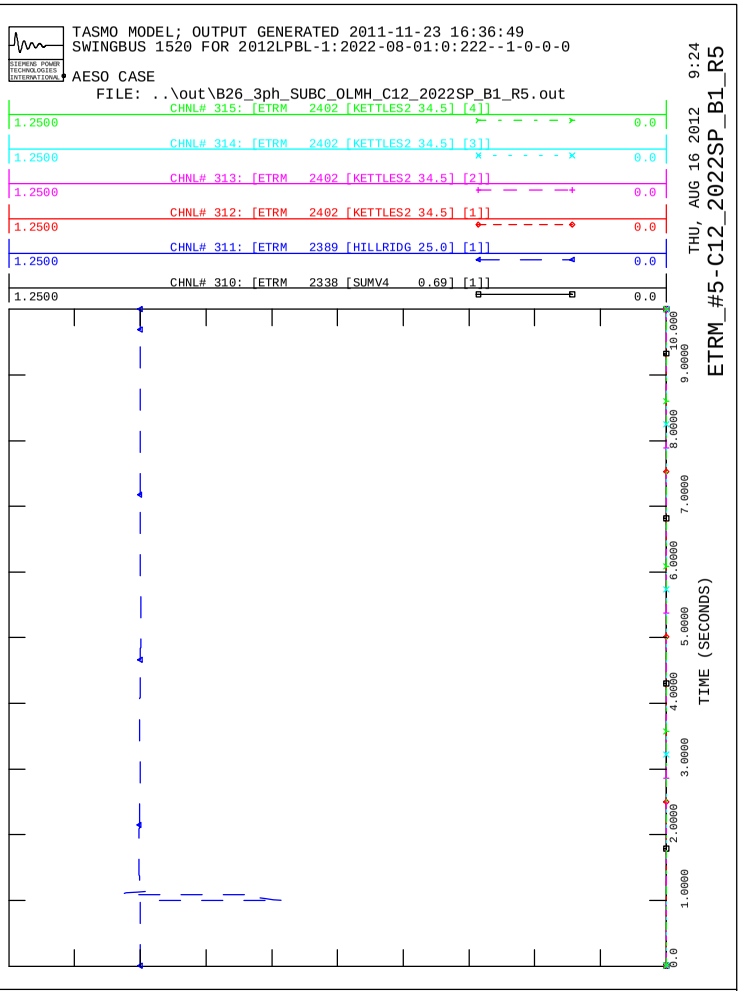

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#15-C12_2022SP_B1_R5

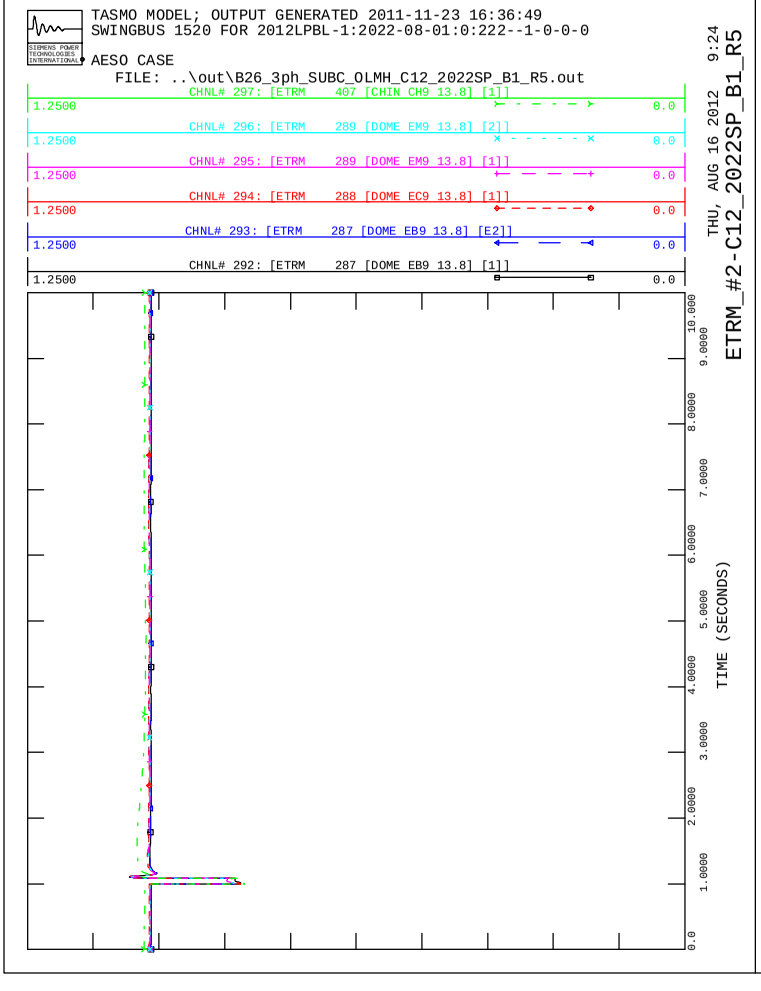

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#1-C12_2022SP_B1_R5

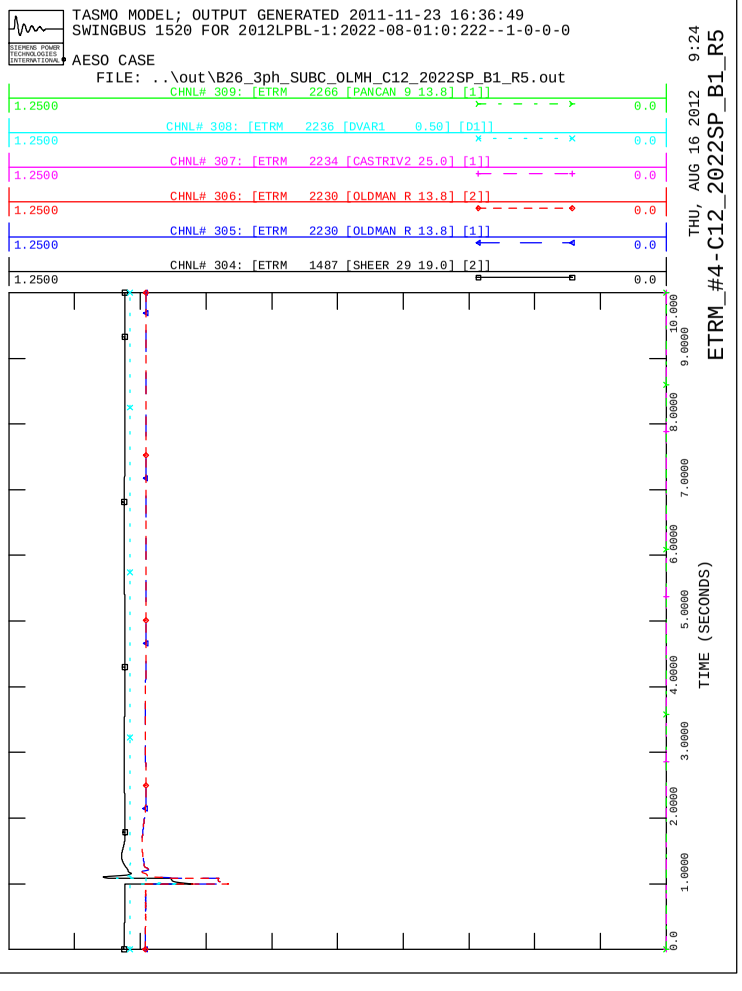

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#14-C12_2022SP_B1_R5

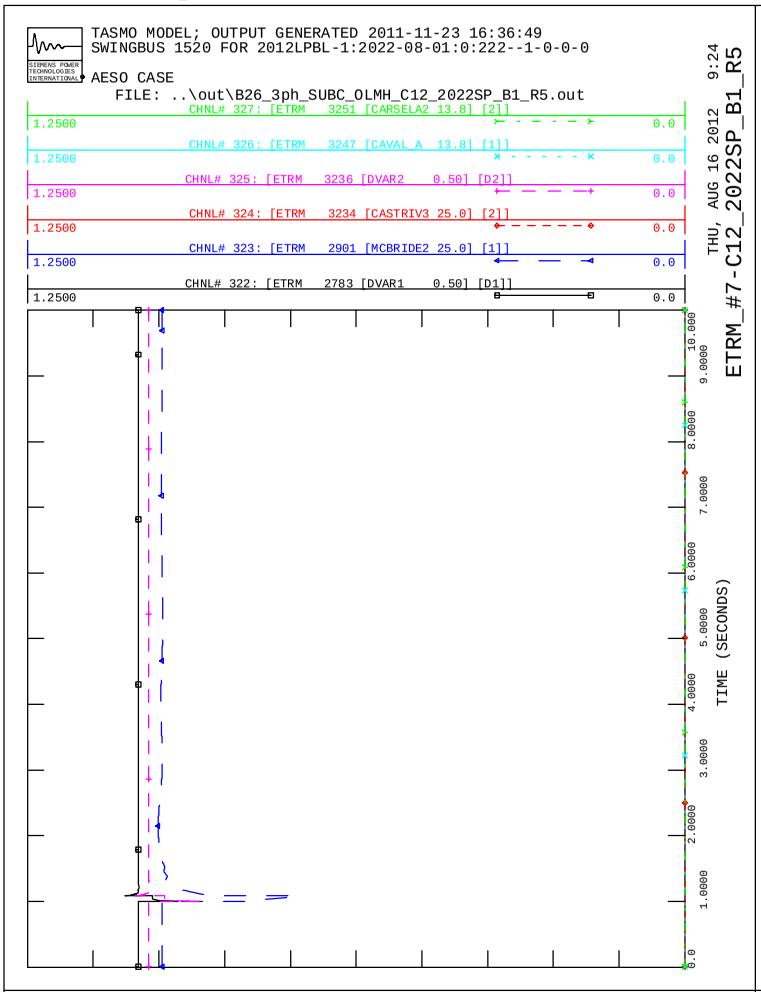

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#16-C12_2022SP_B1_R5

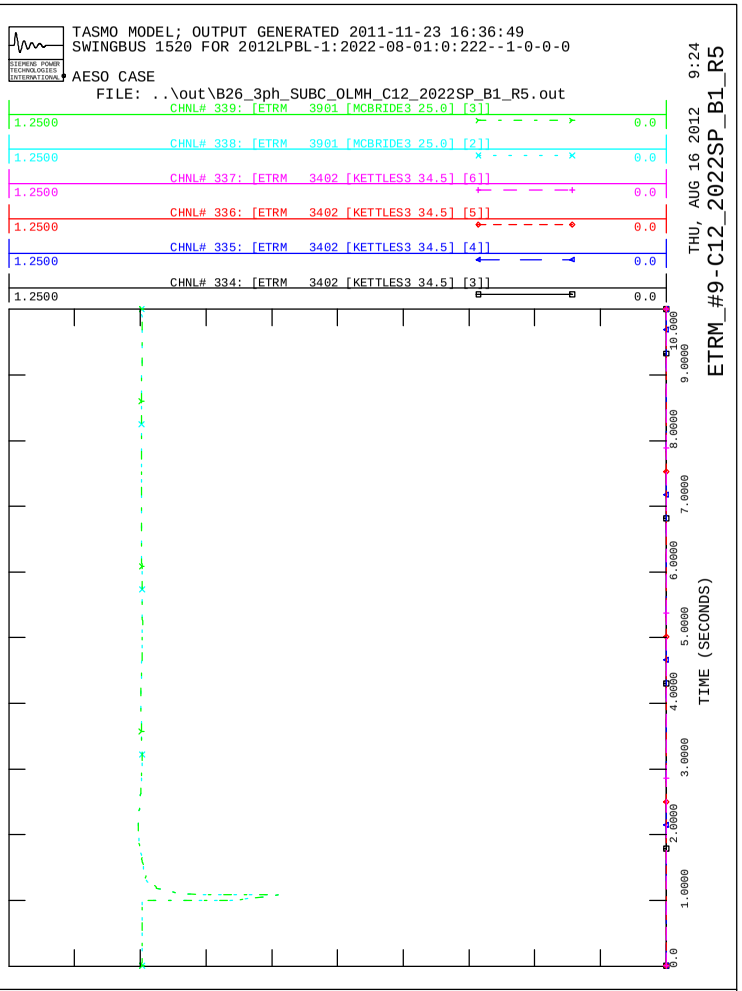

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

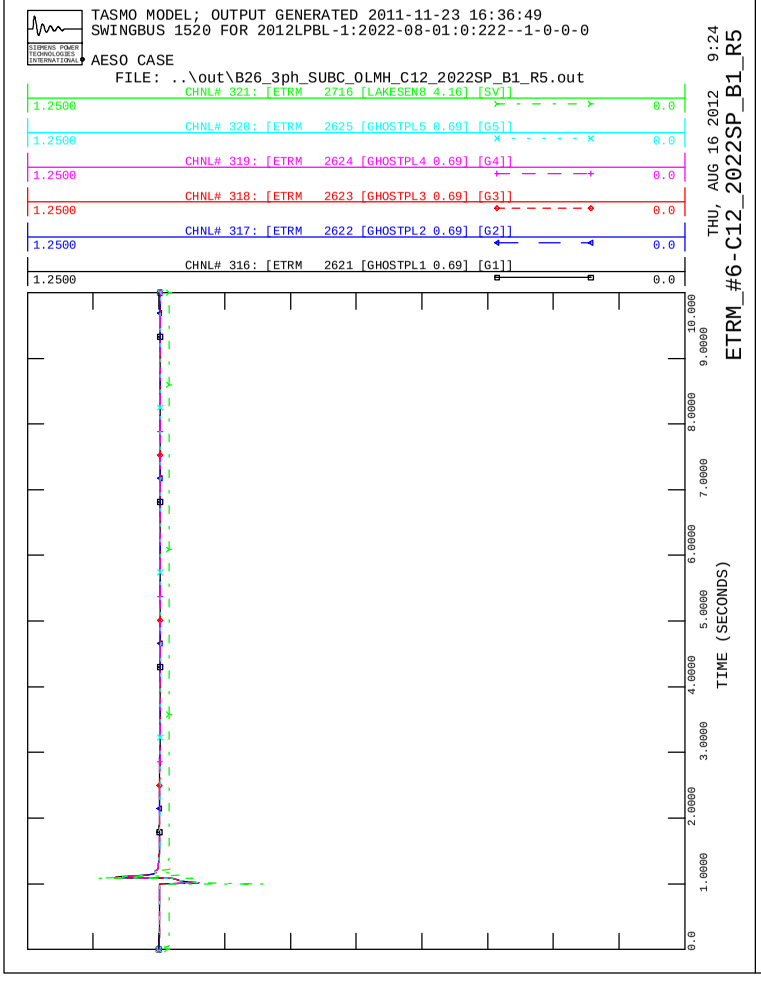

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

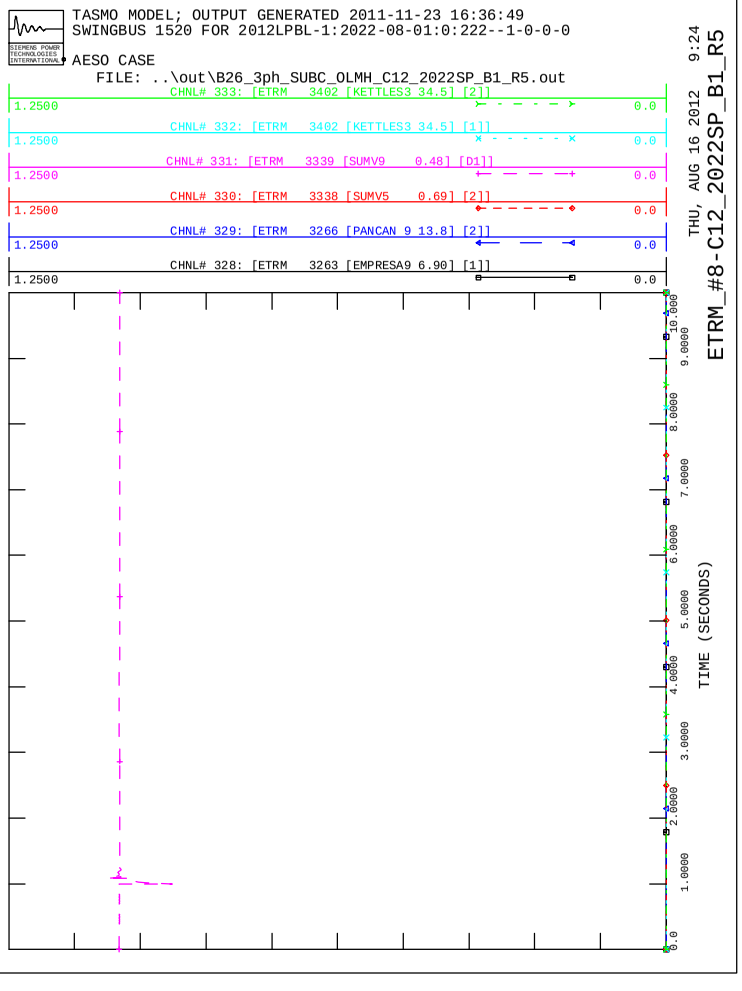

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

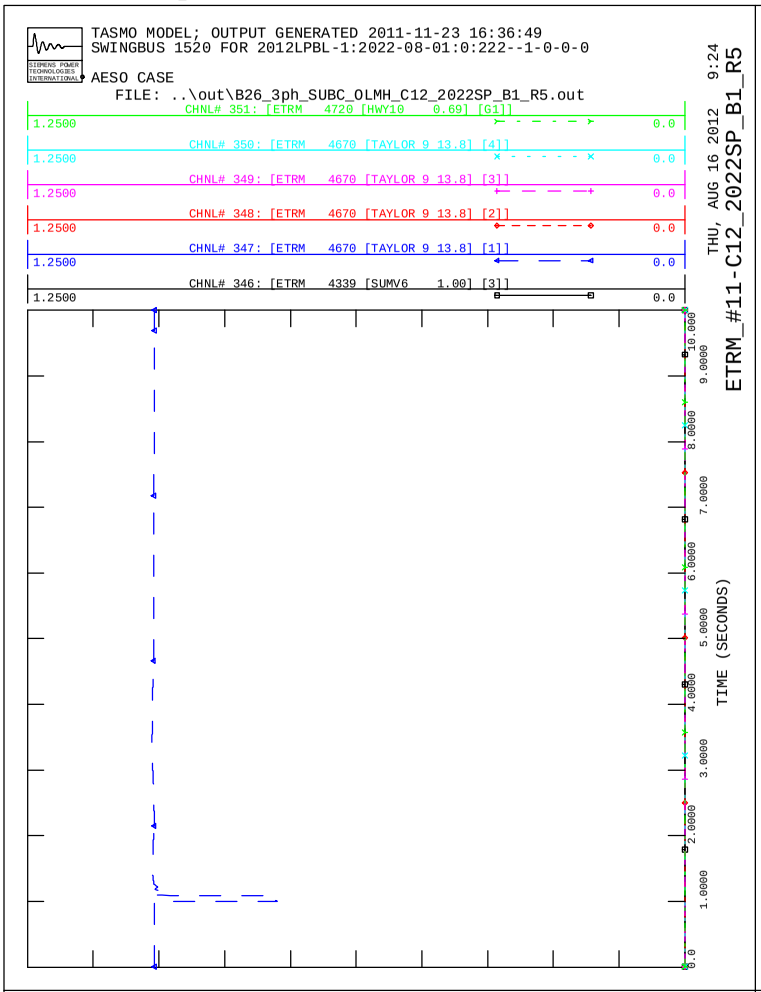

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

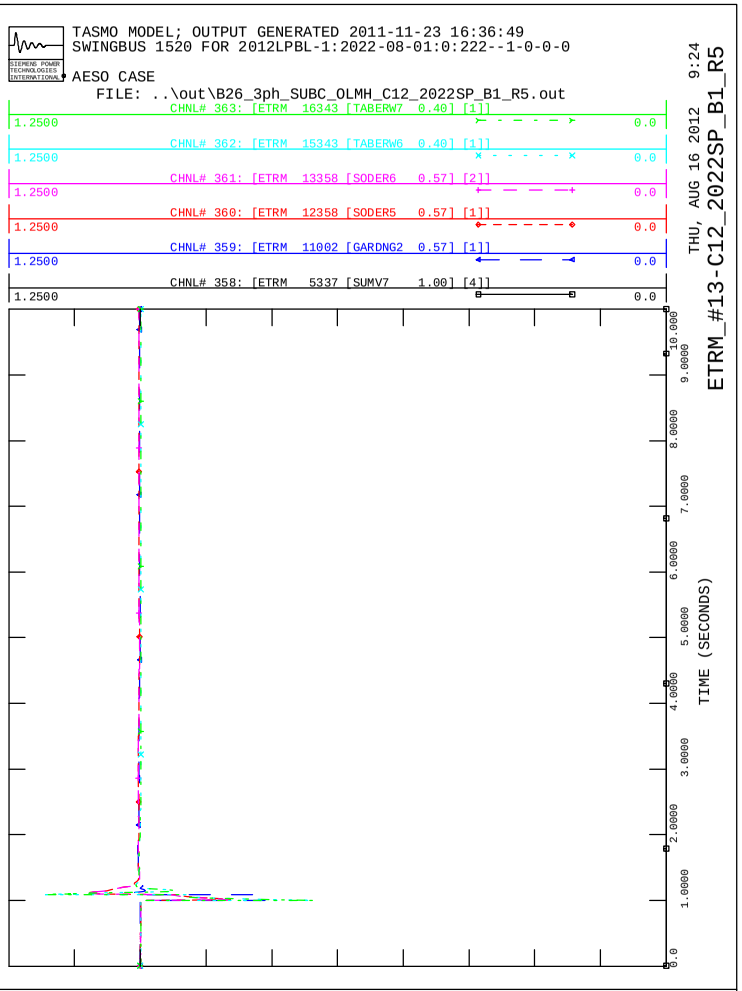

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#7-C12_2022SP_B1_R5

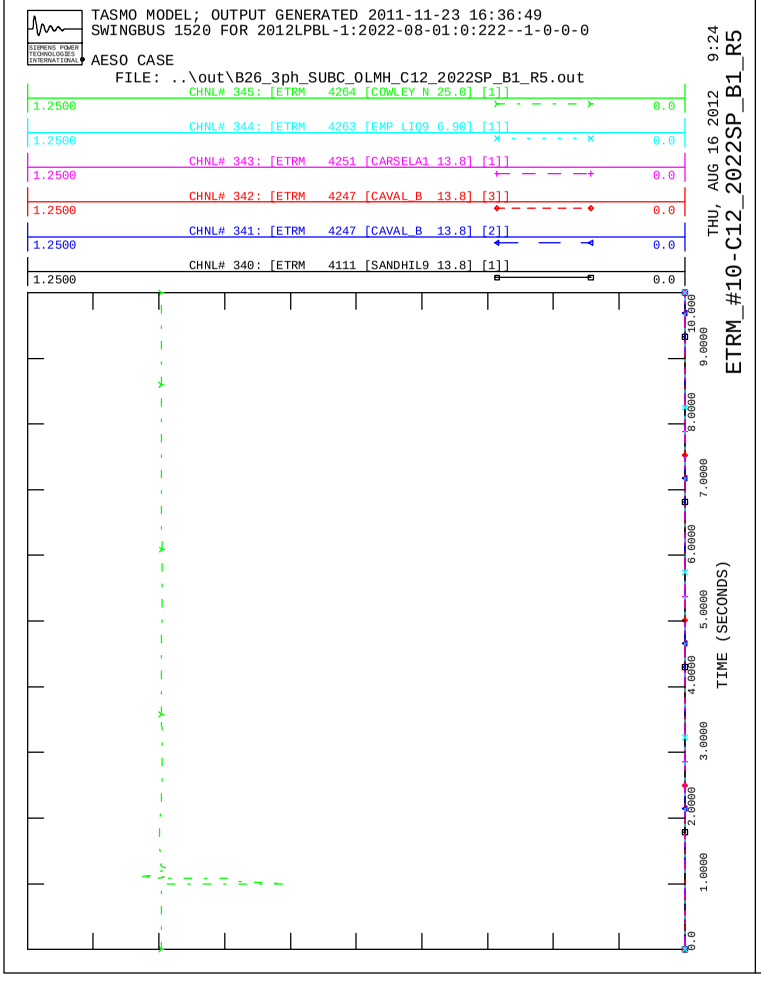

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#9-C12_2022SP_B1_R5

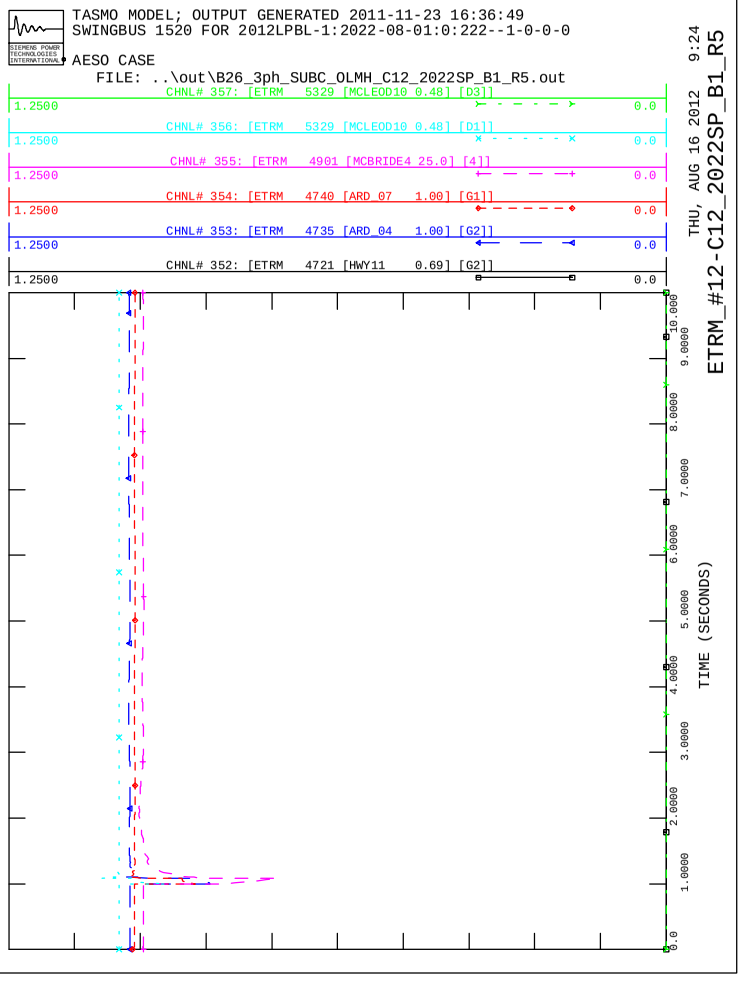

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#6-C12_2022SP_B1_R5

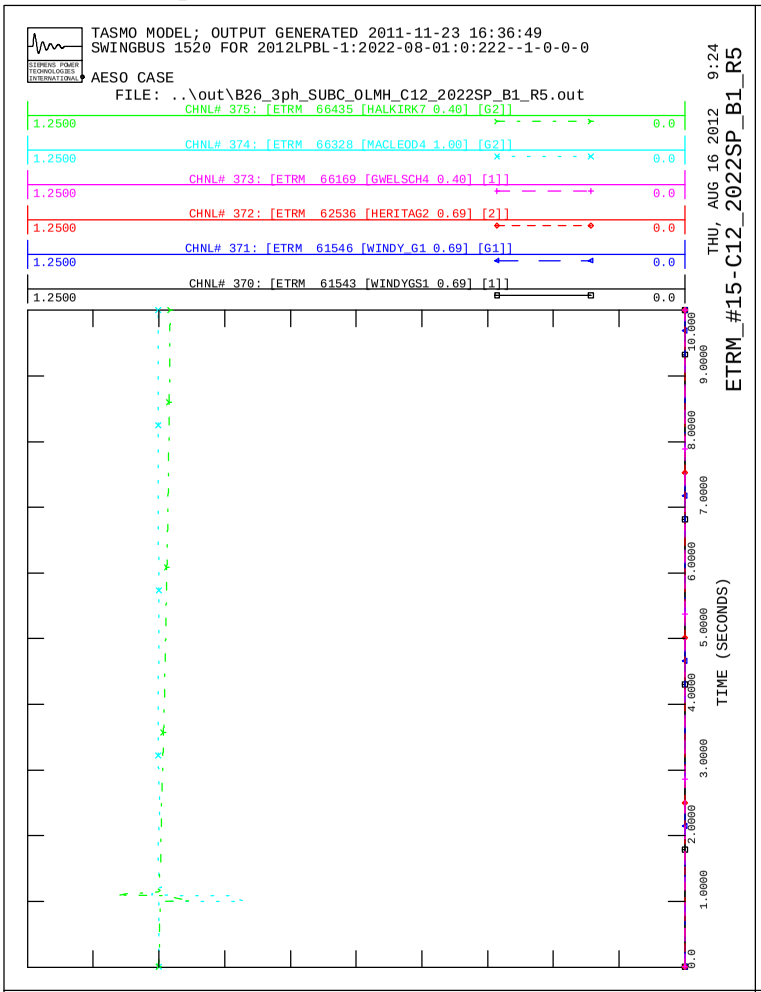

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#8-C12_2022SP_B1_R5

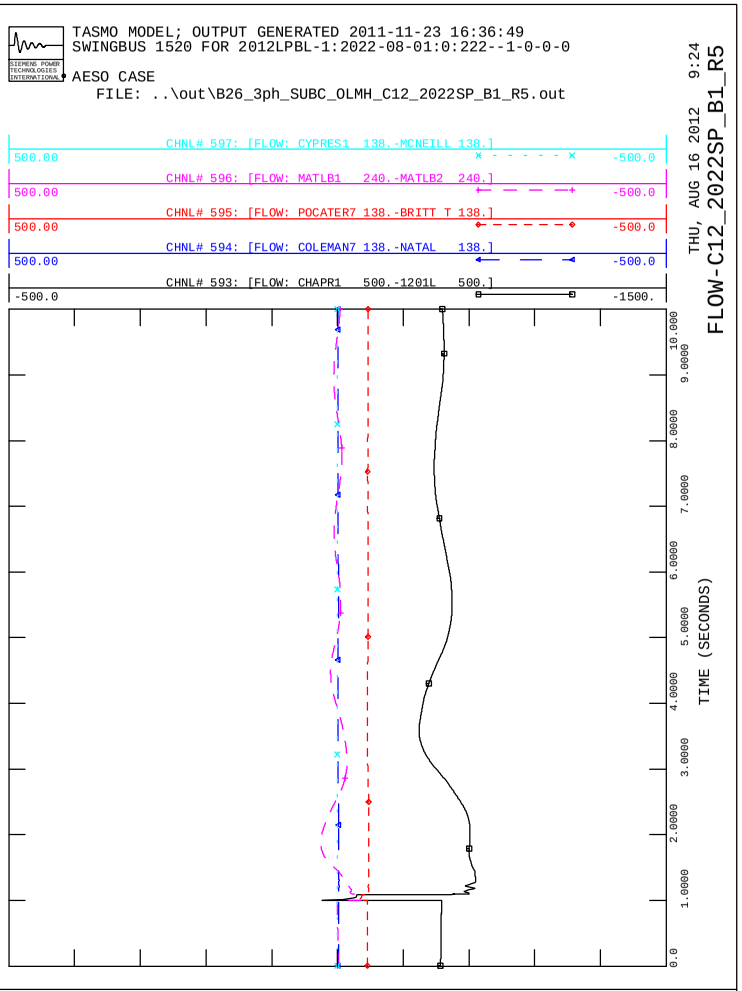

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

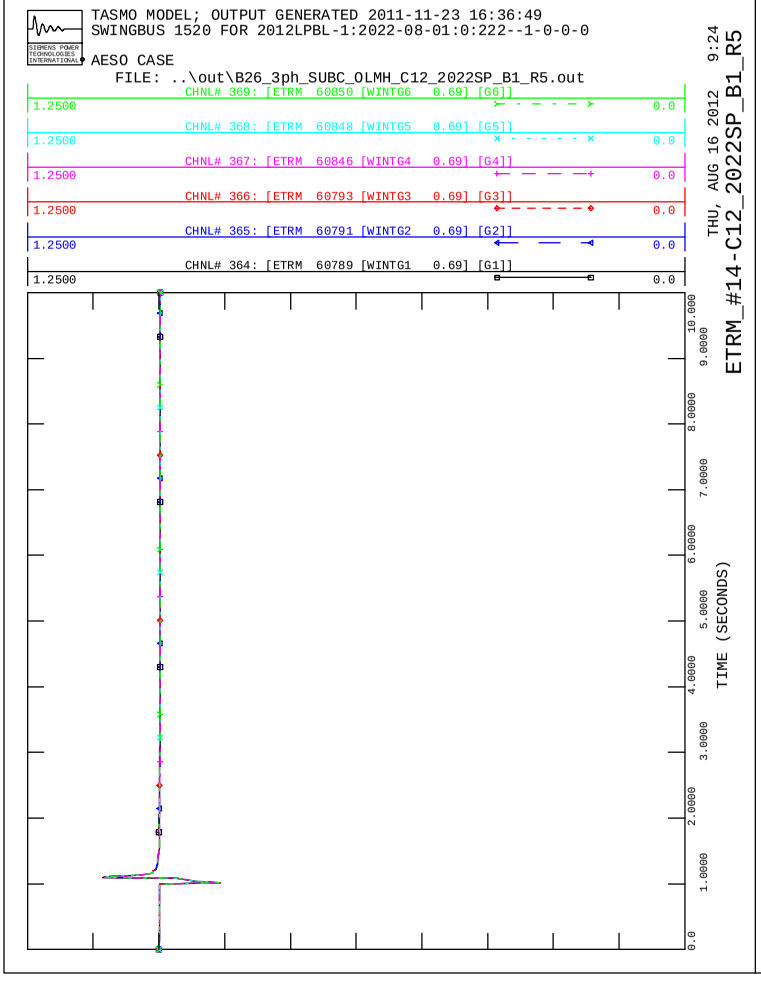

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

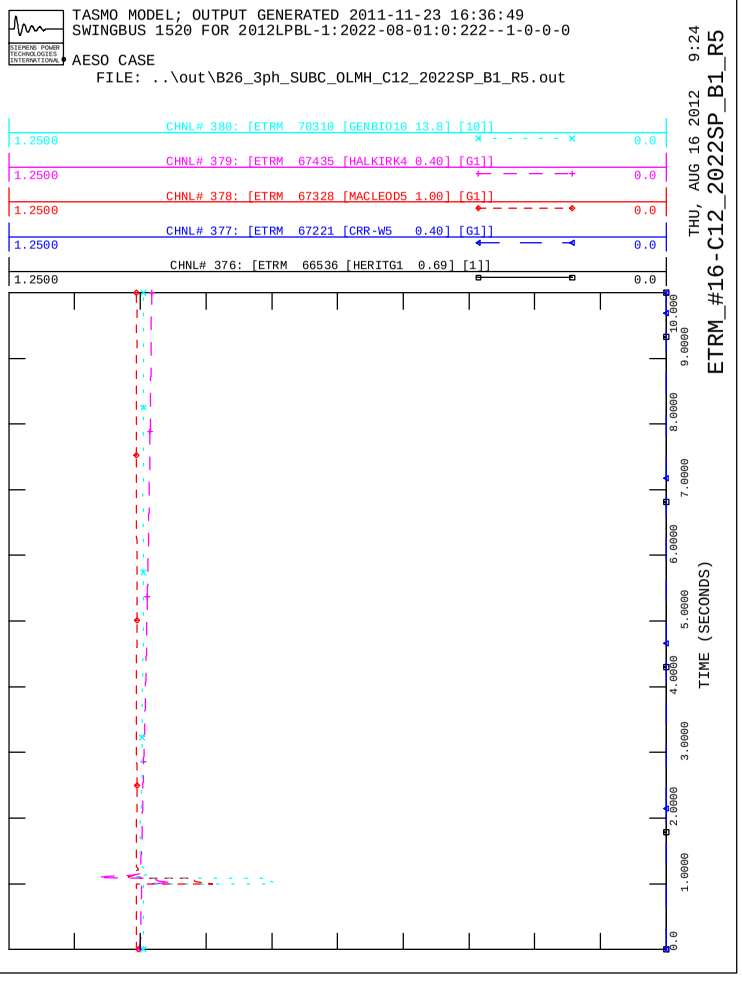

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

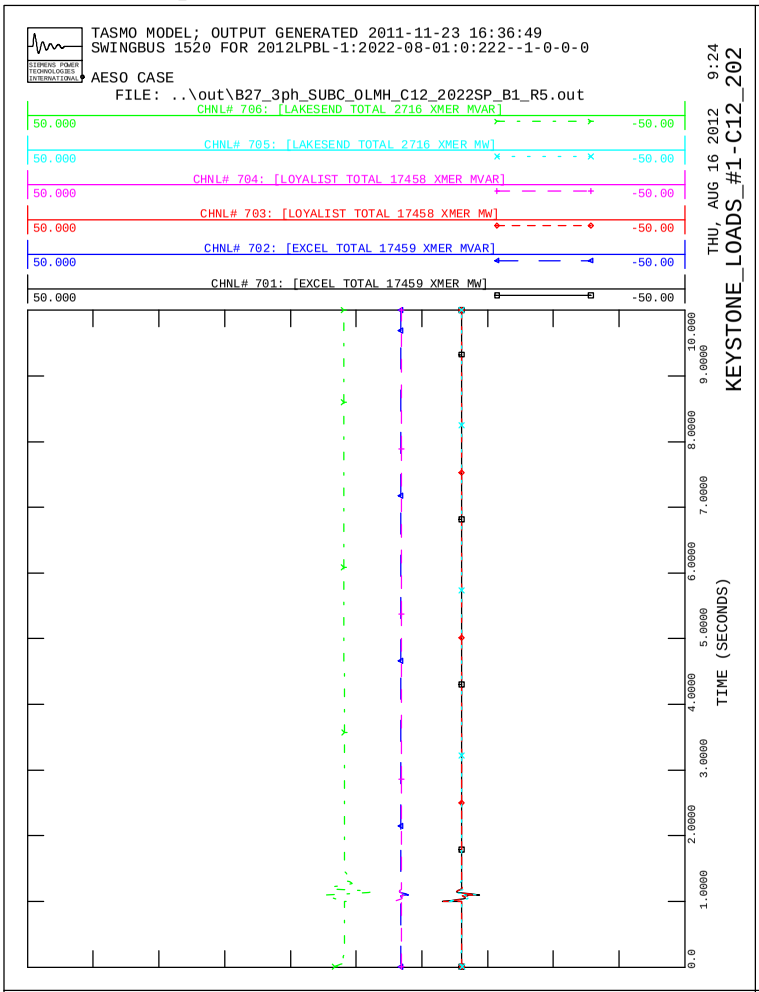

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

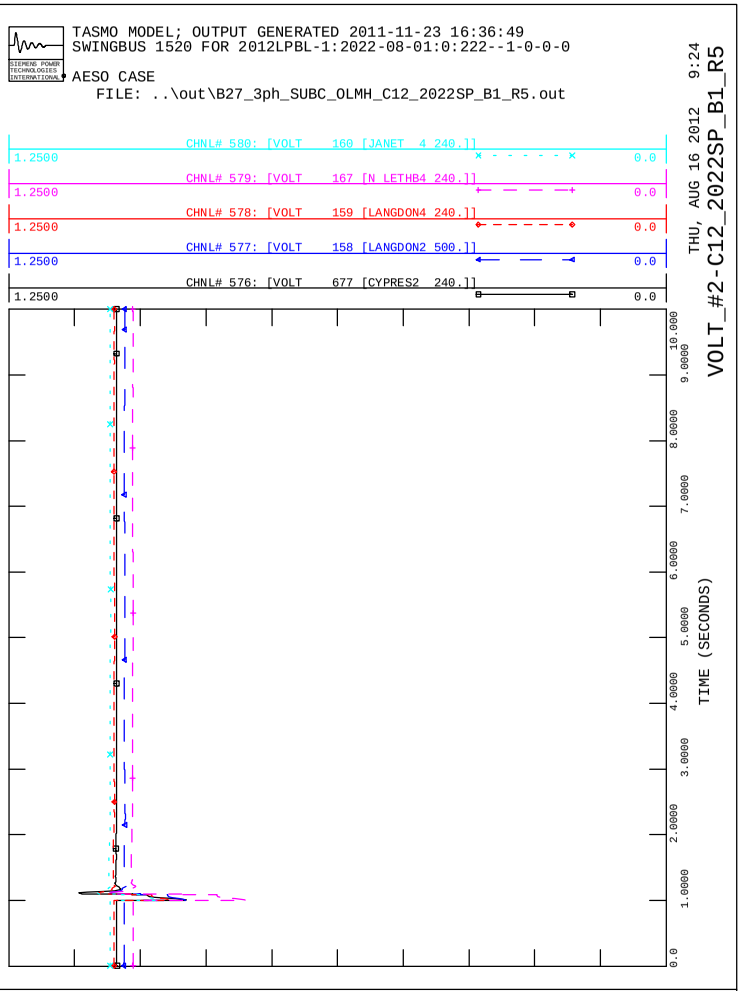

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:24
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

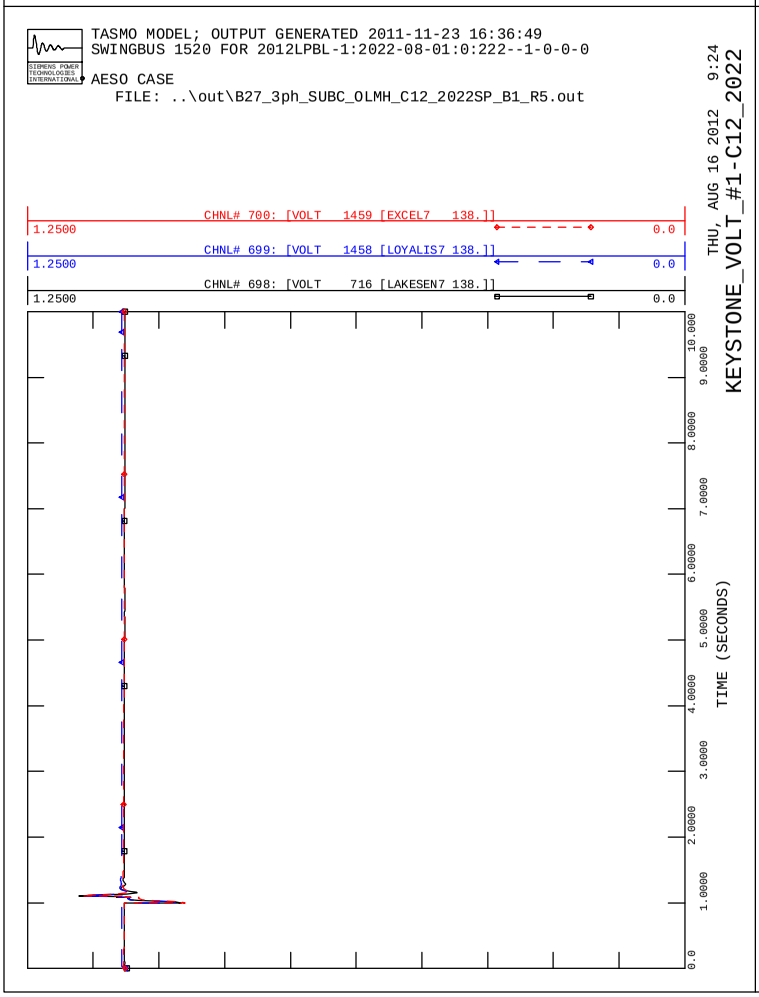

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:24
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

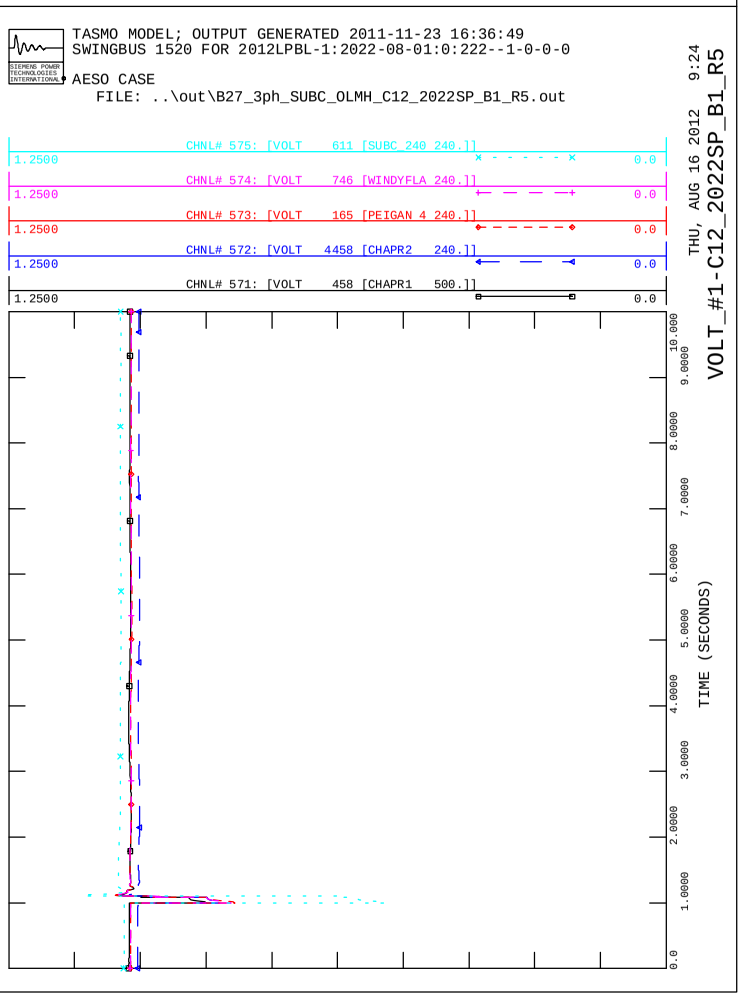

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:24
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

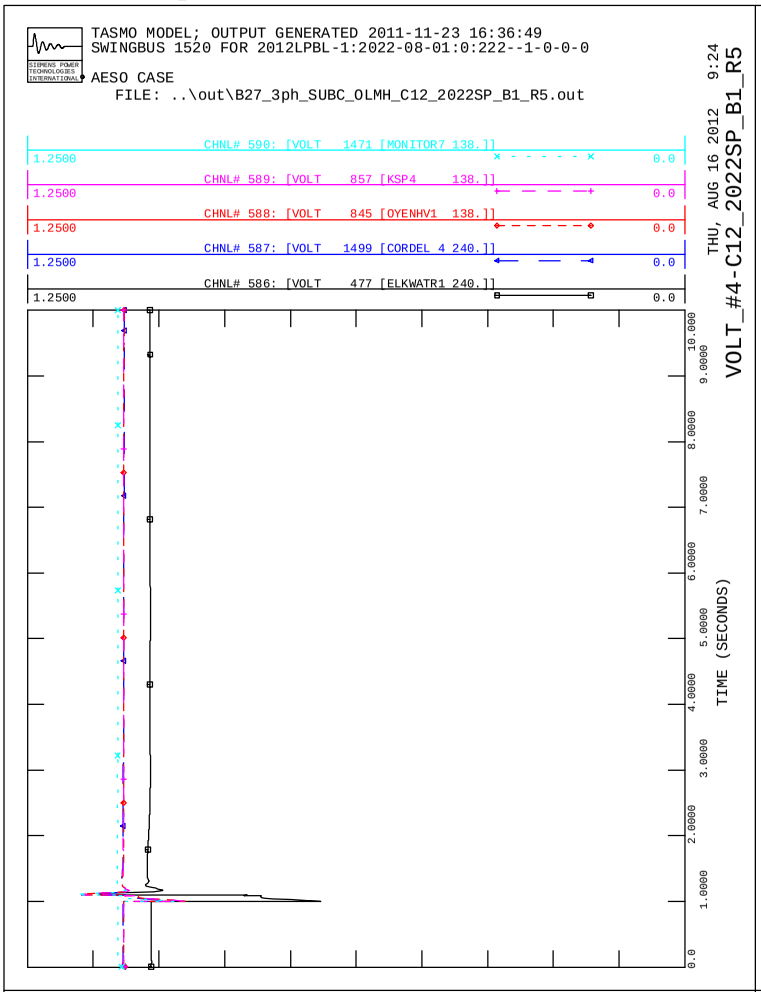

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B26_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:24
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

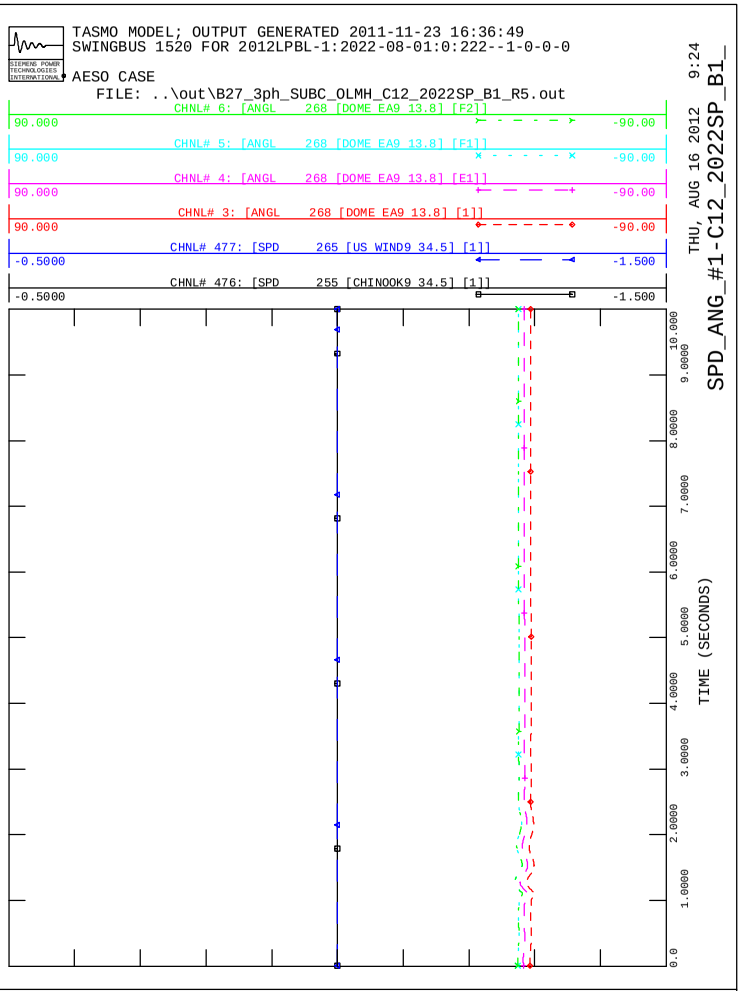

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:24

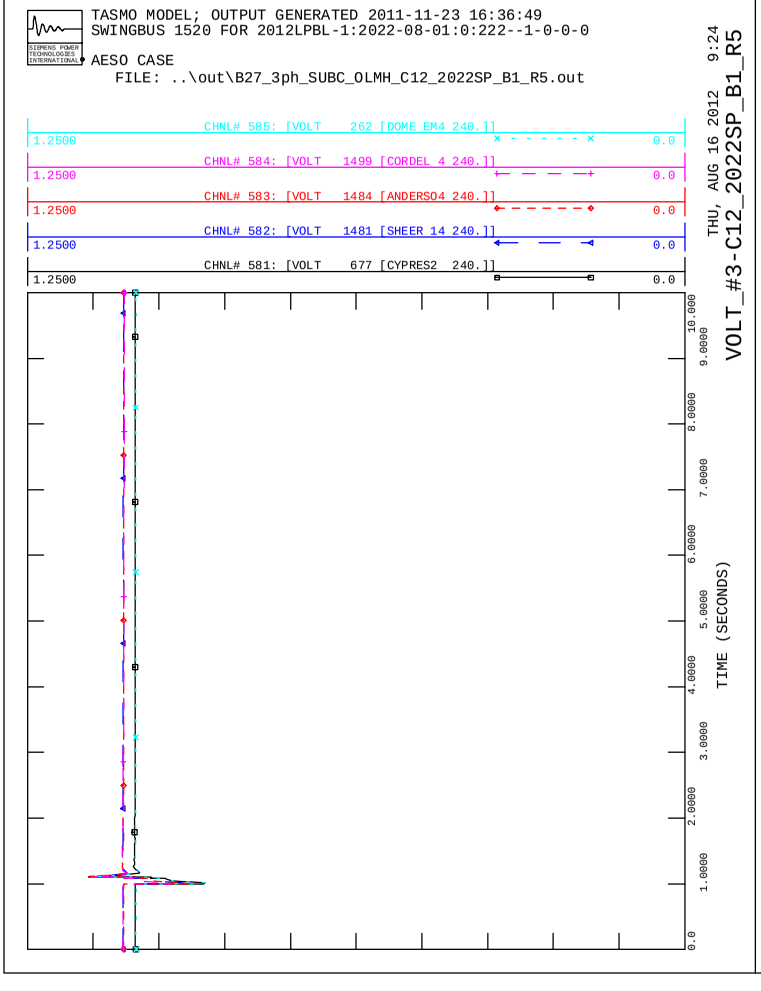

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

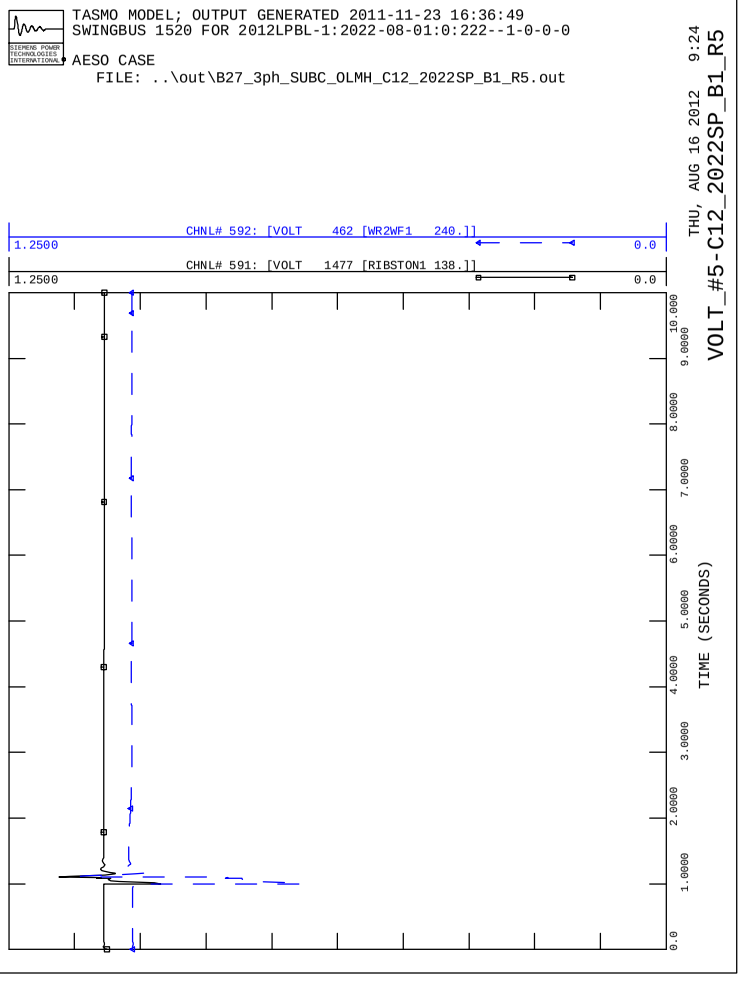

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:24

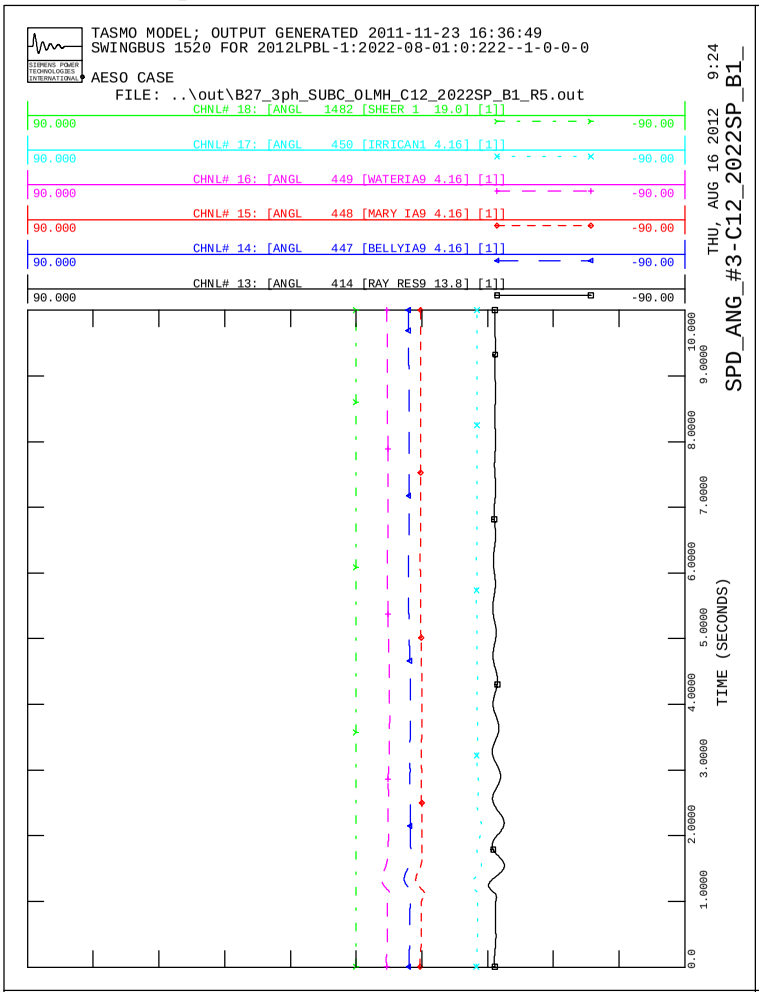

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

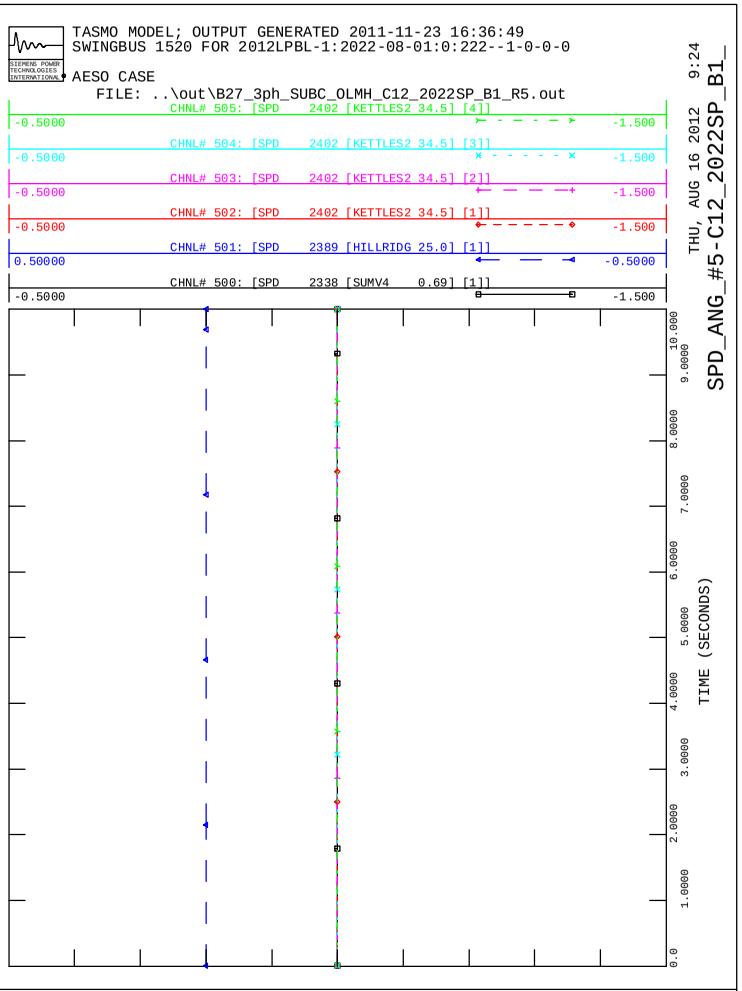

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
VOLT_#4-C12_2022SP_B1_R5

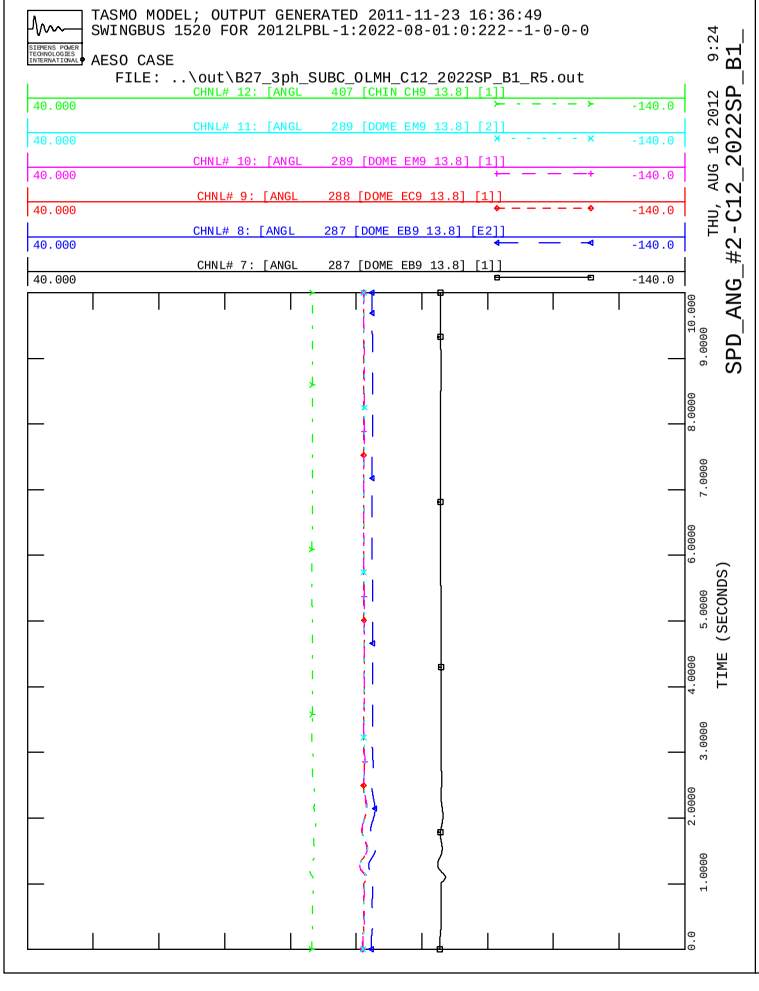

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:24
SPD_ANG_#1-C12_2022SP_B1_

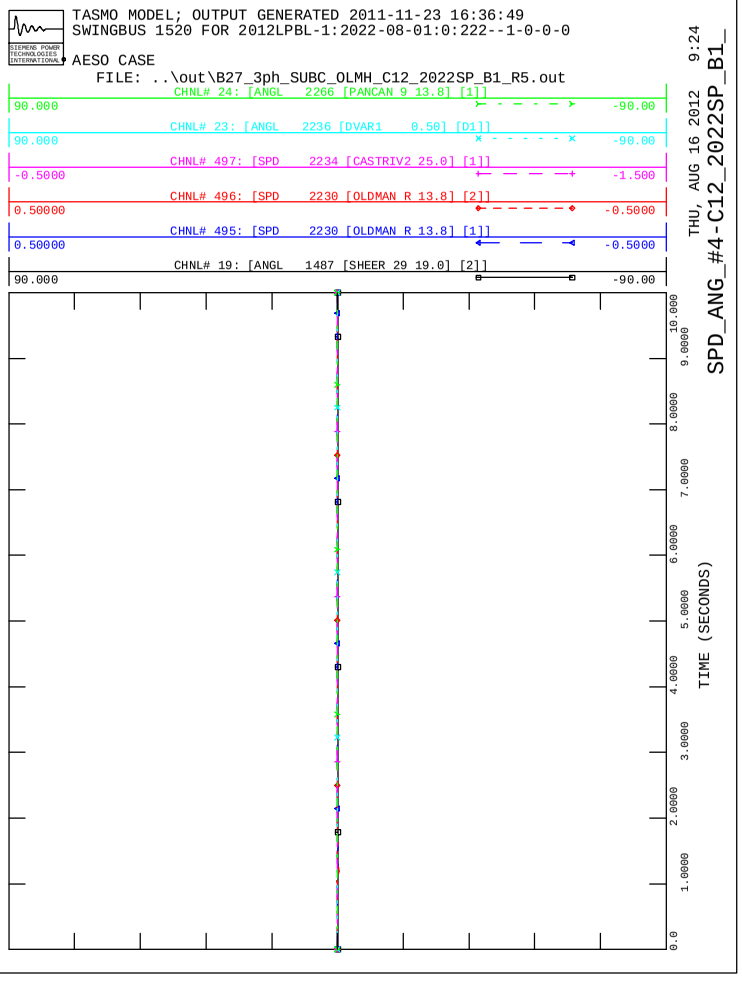

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
VOLT_#3-C12_2022SP_B1_R5

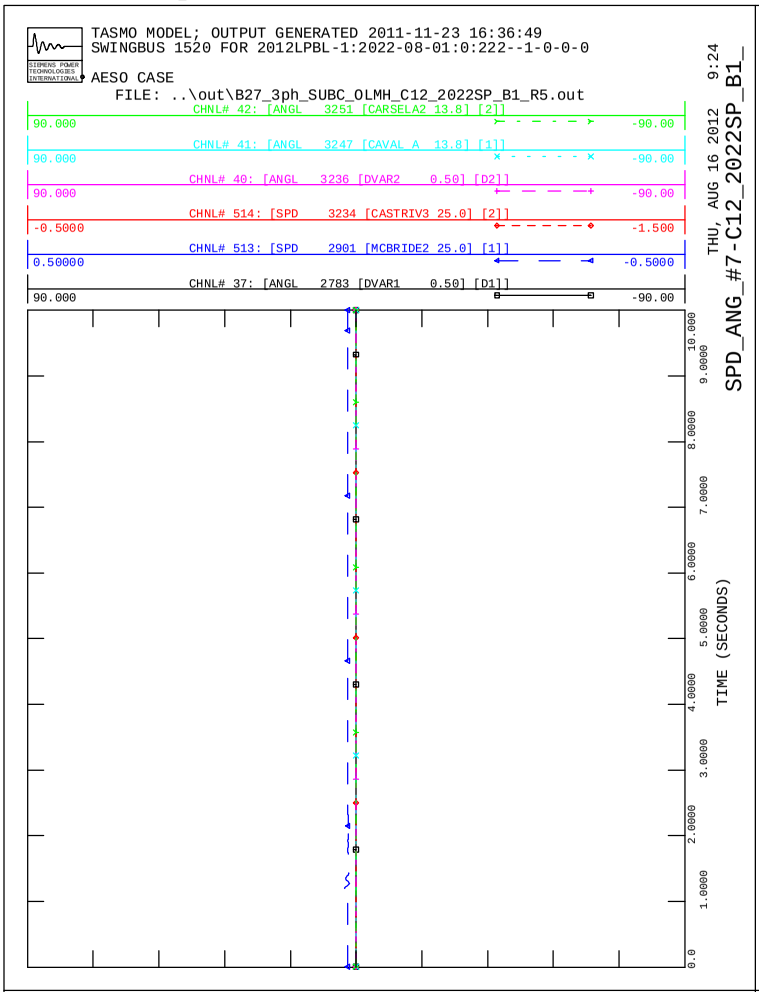

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
VOLT_#5-C12_2022SP_B1_R5

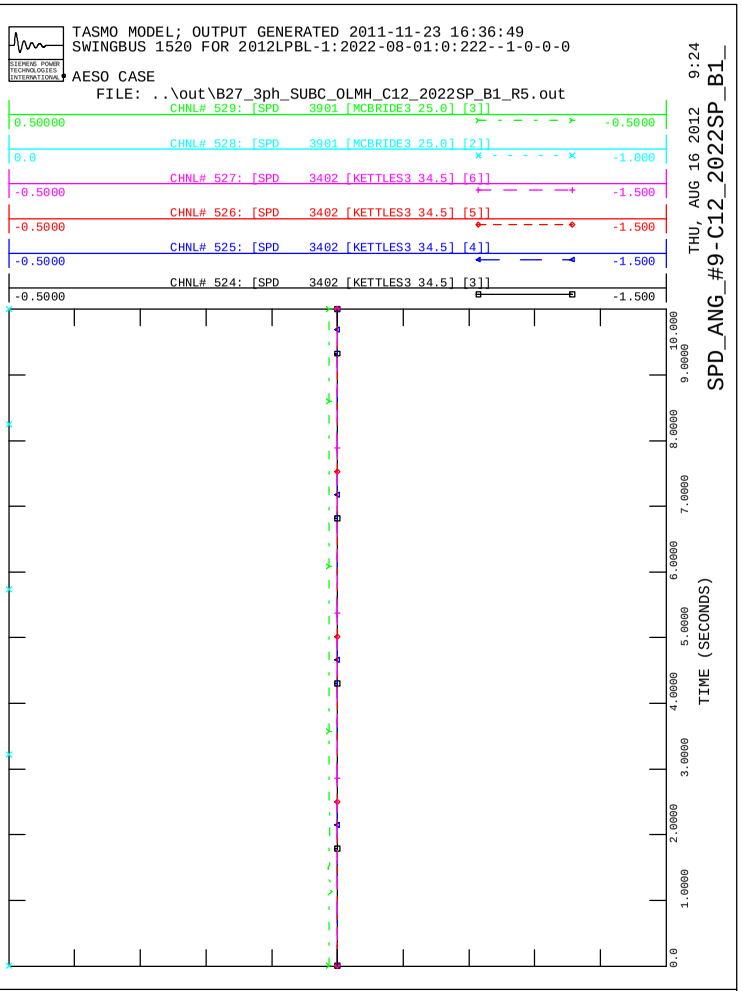

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:24

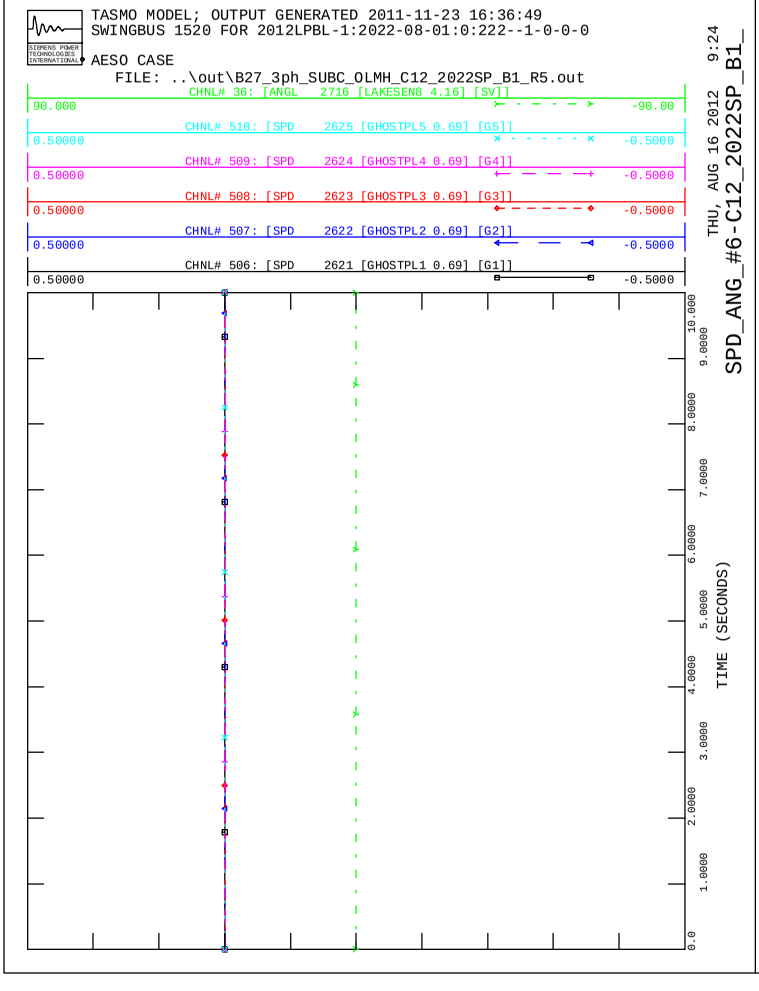

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:24

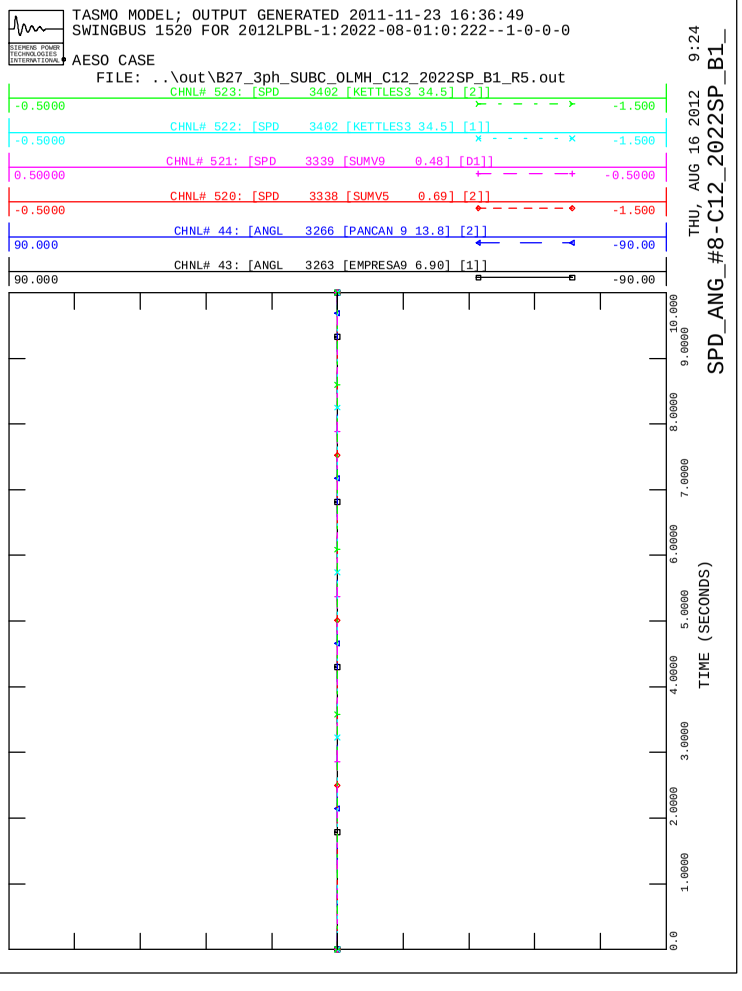

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:24

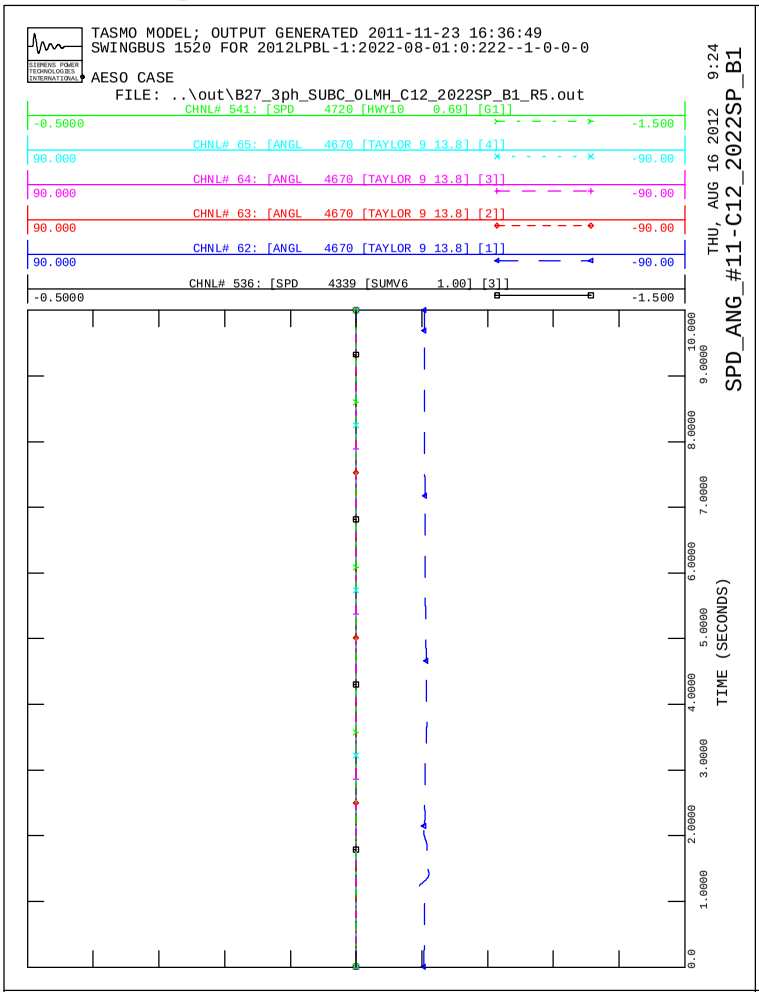

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:24

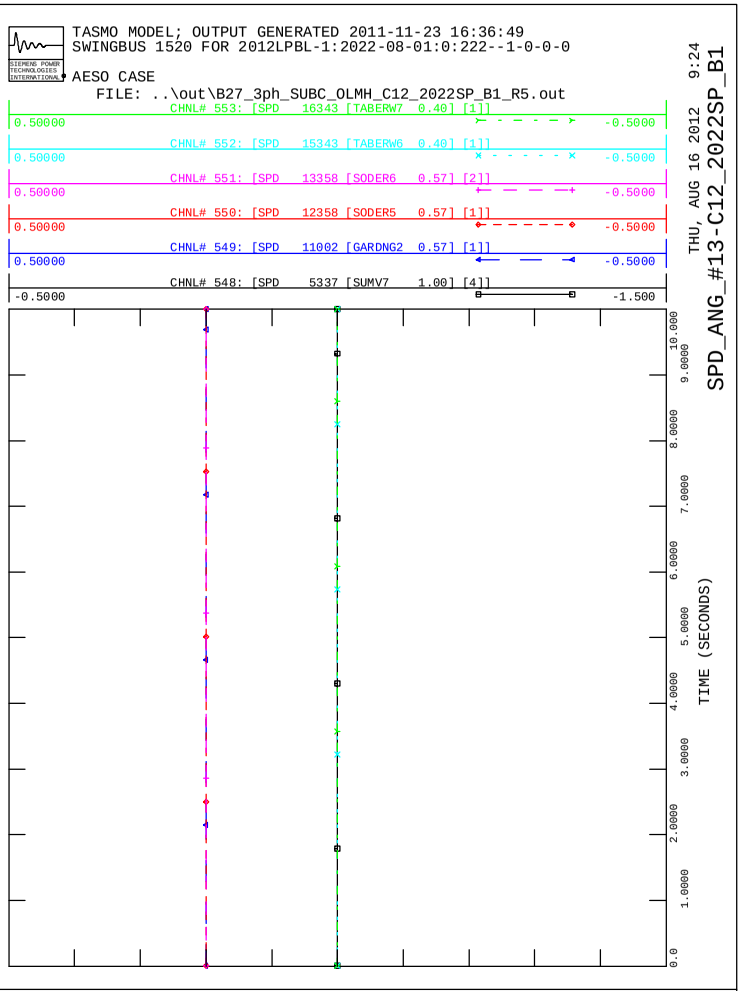

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:24

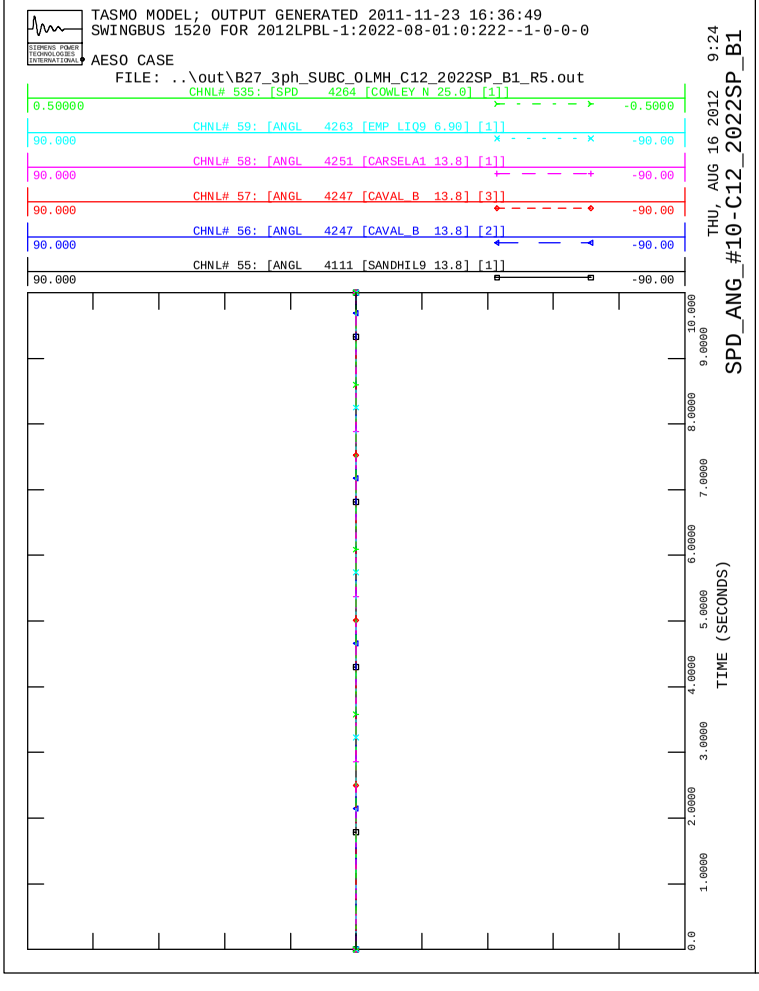

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:24

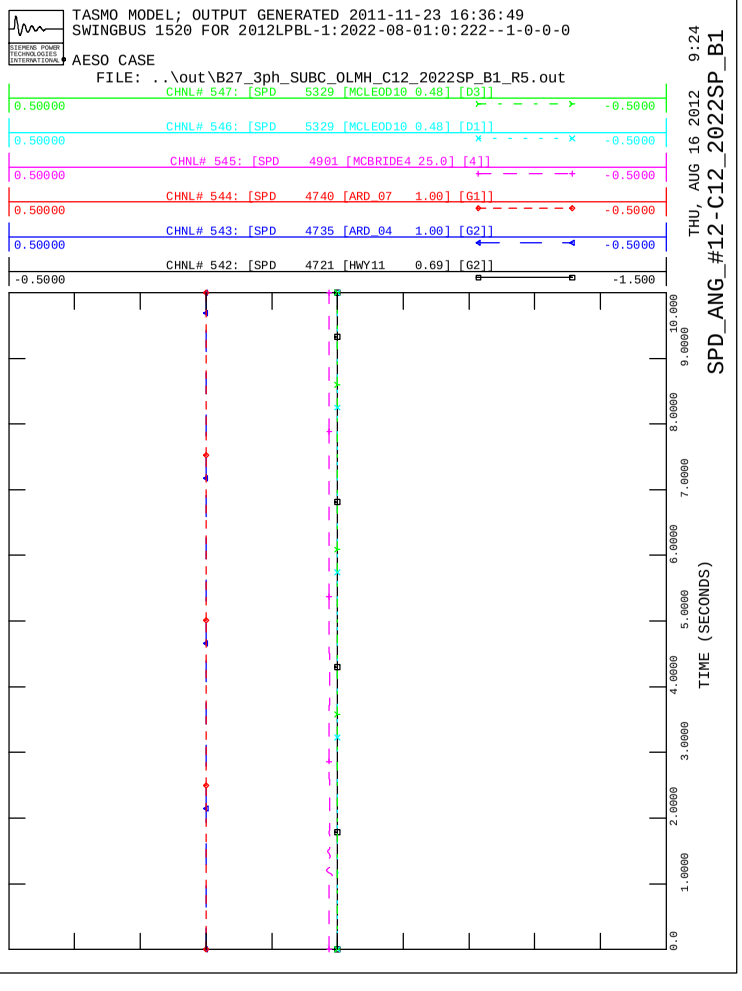

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:24

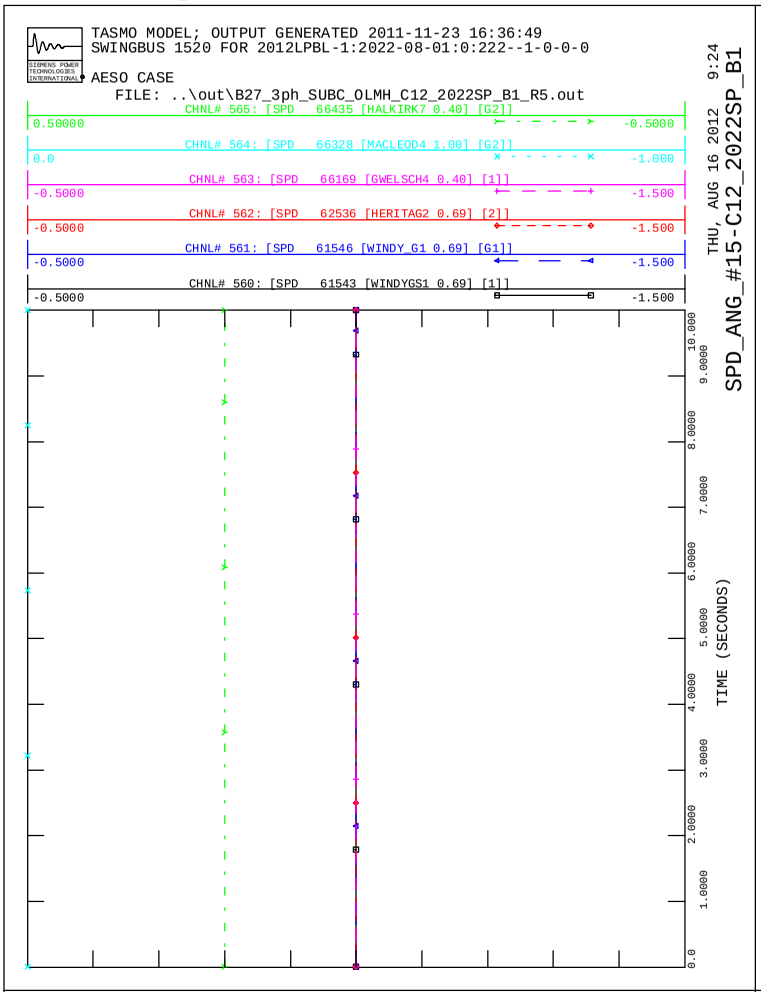

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:24

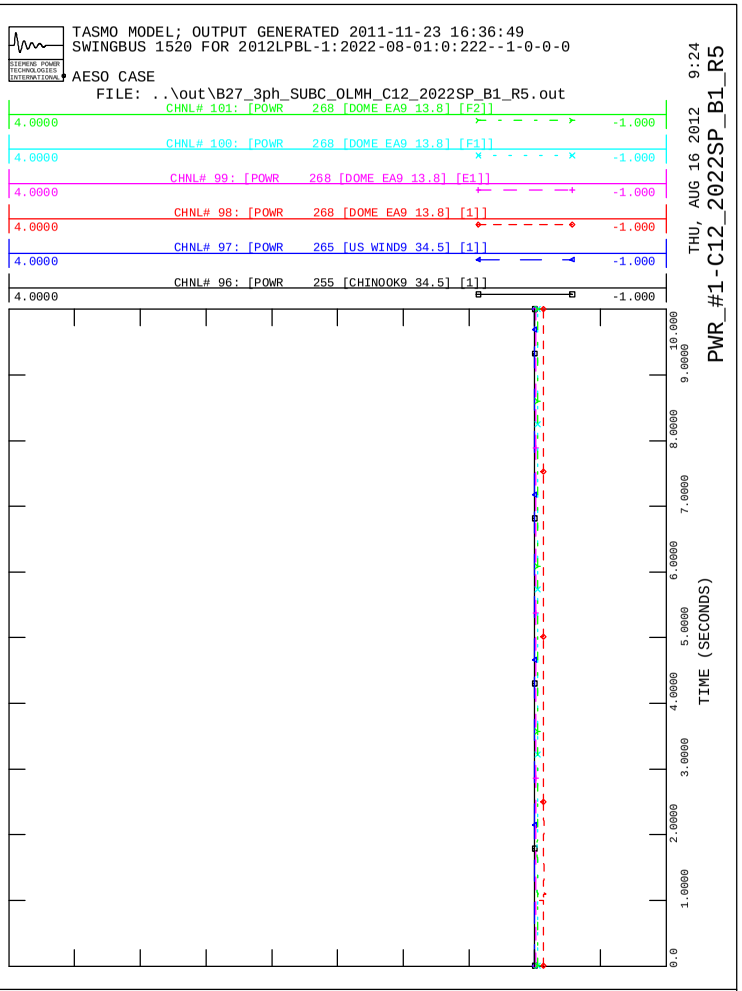

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:24
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

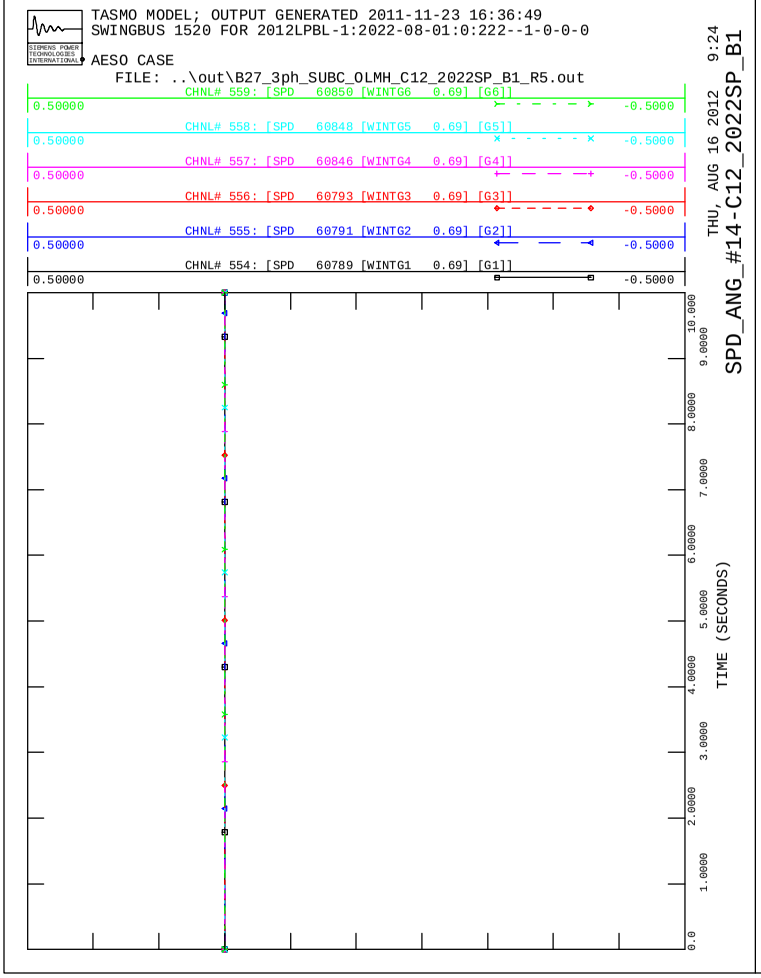

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:24
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

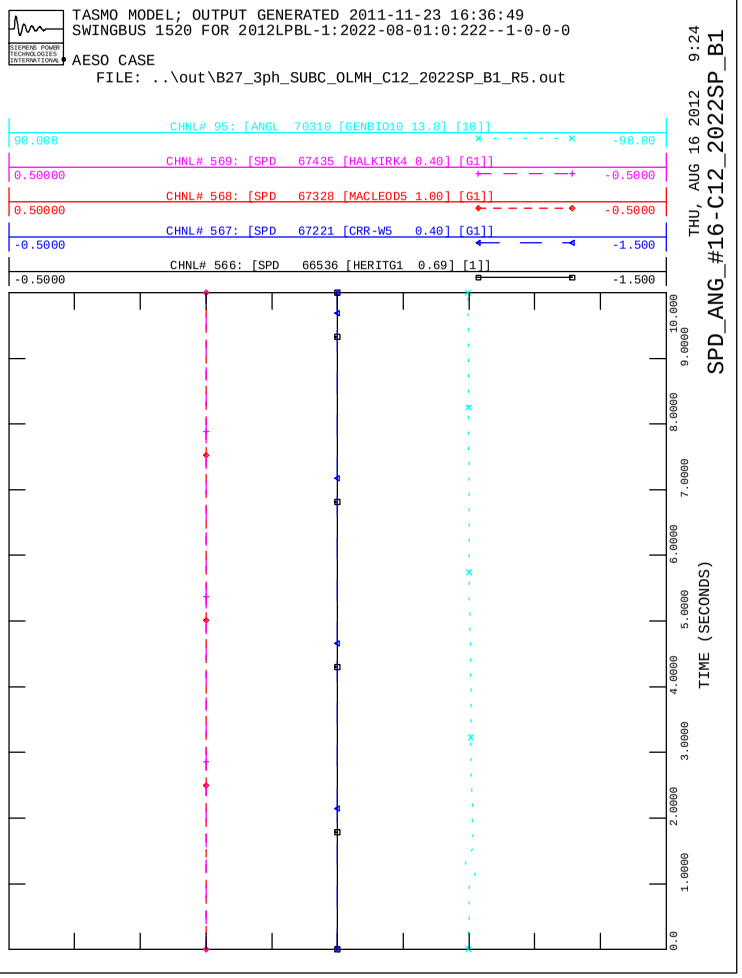

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:24
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

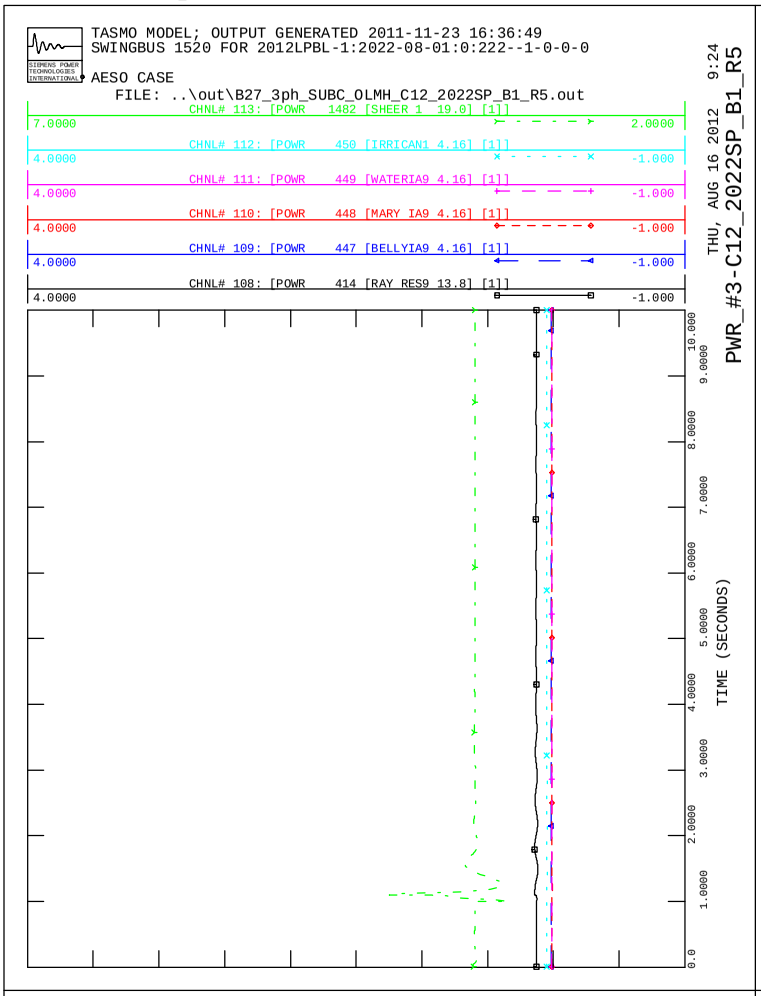

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:24
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

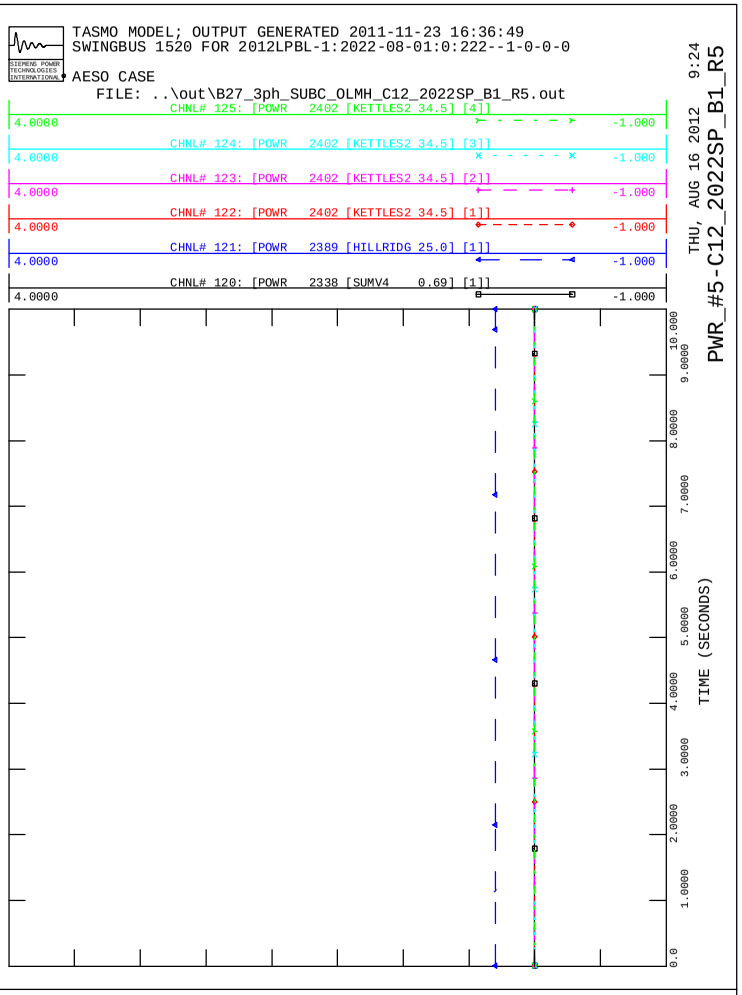

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:24
SPD_ANG_#15-C12_2022SP_B1

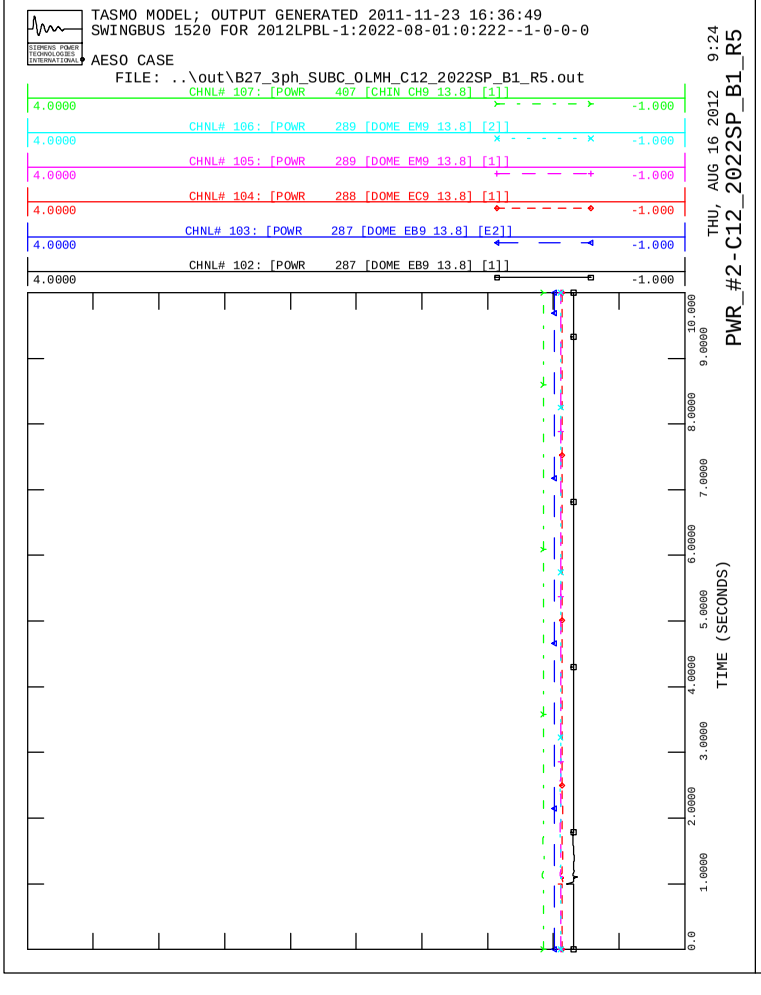

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:24
PWR_#1-C12_2022SP_B1_R5

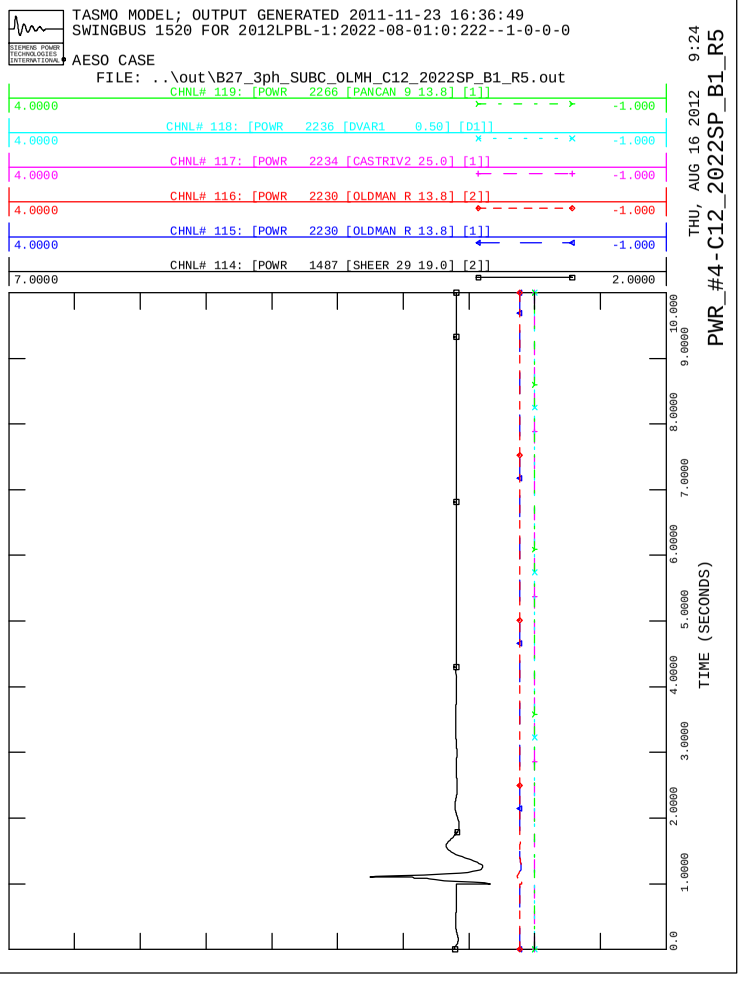

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:24
SPD_ANG_#14-C12_2022SP_B1

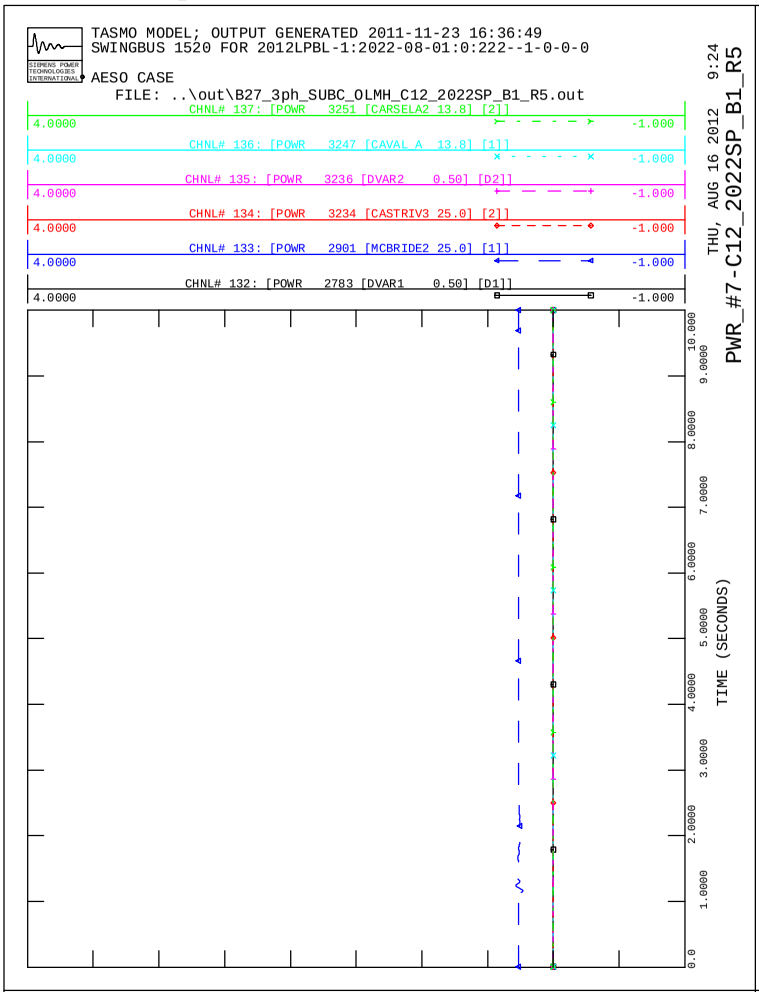

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:24
SPD_ANG_#16-C12_2022SP_B1

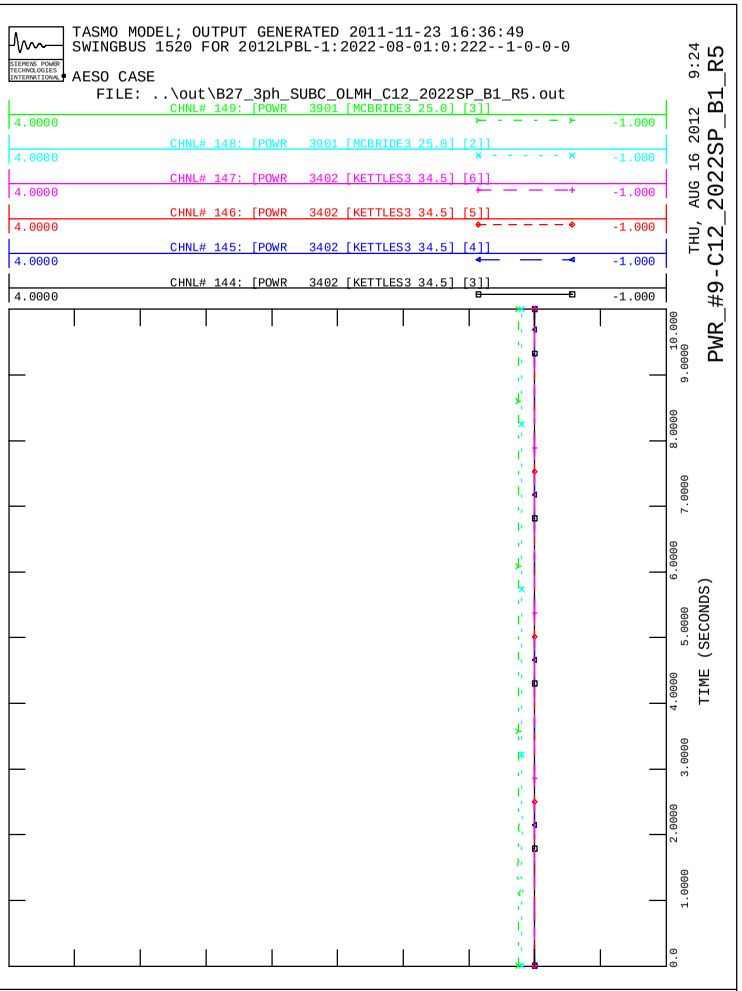

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

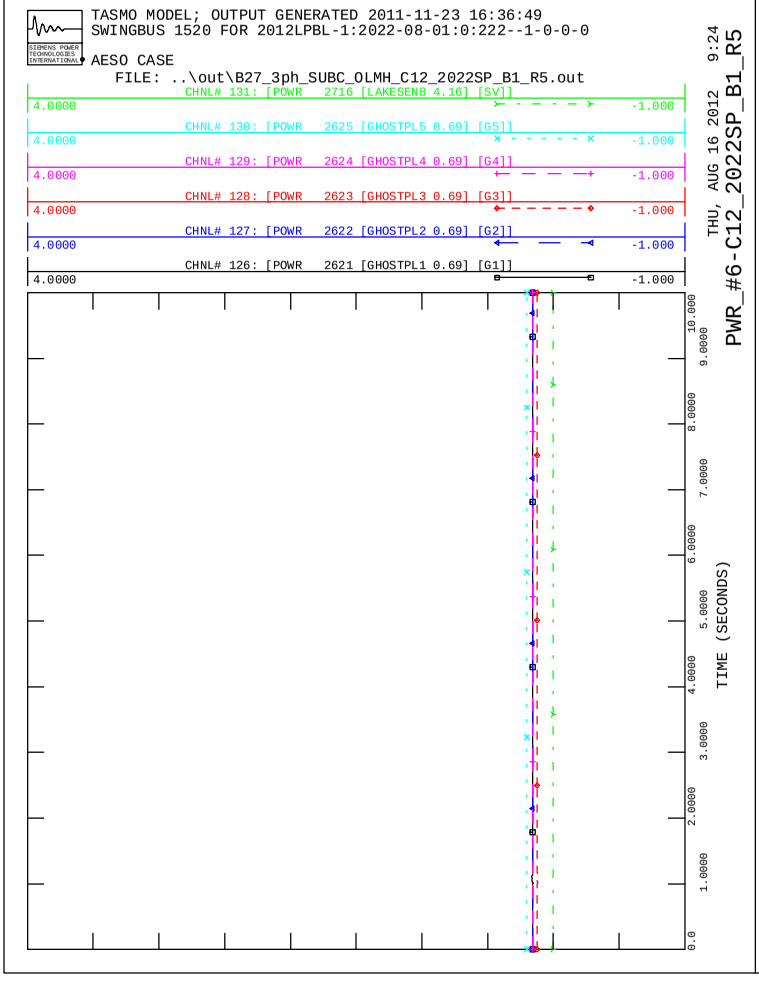

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

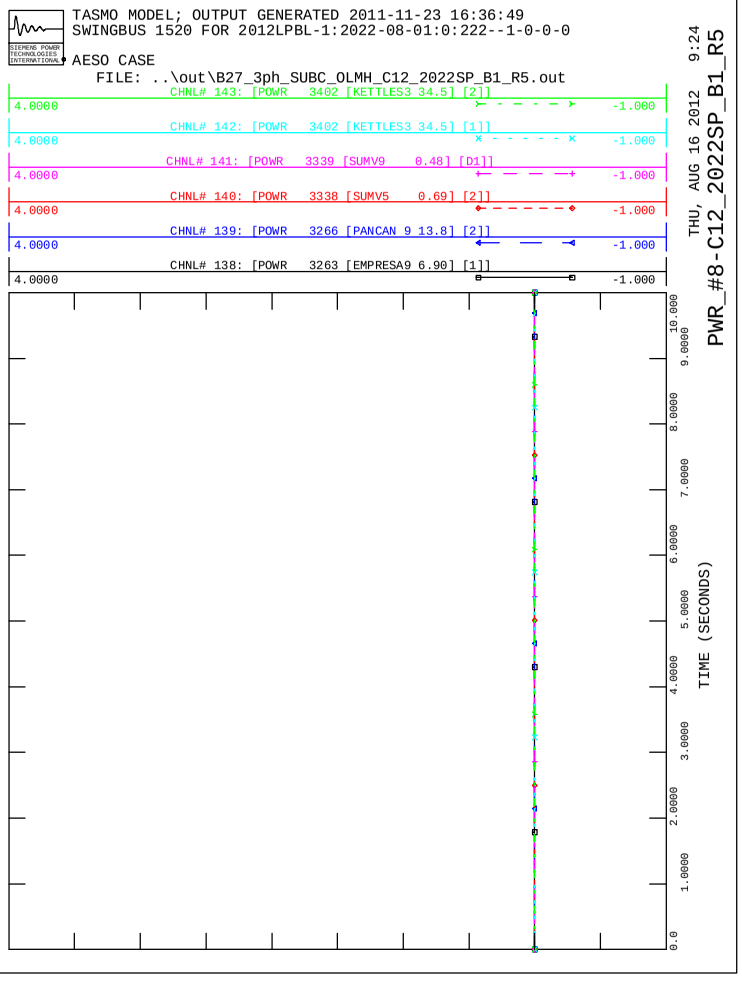

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

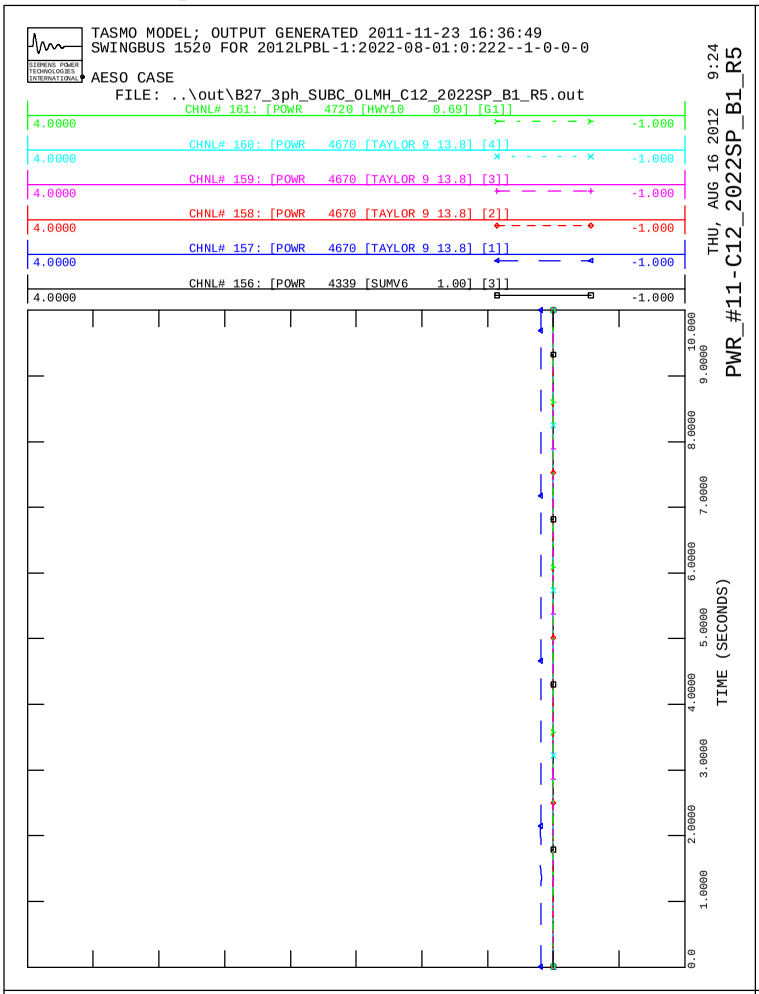

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:24

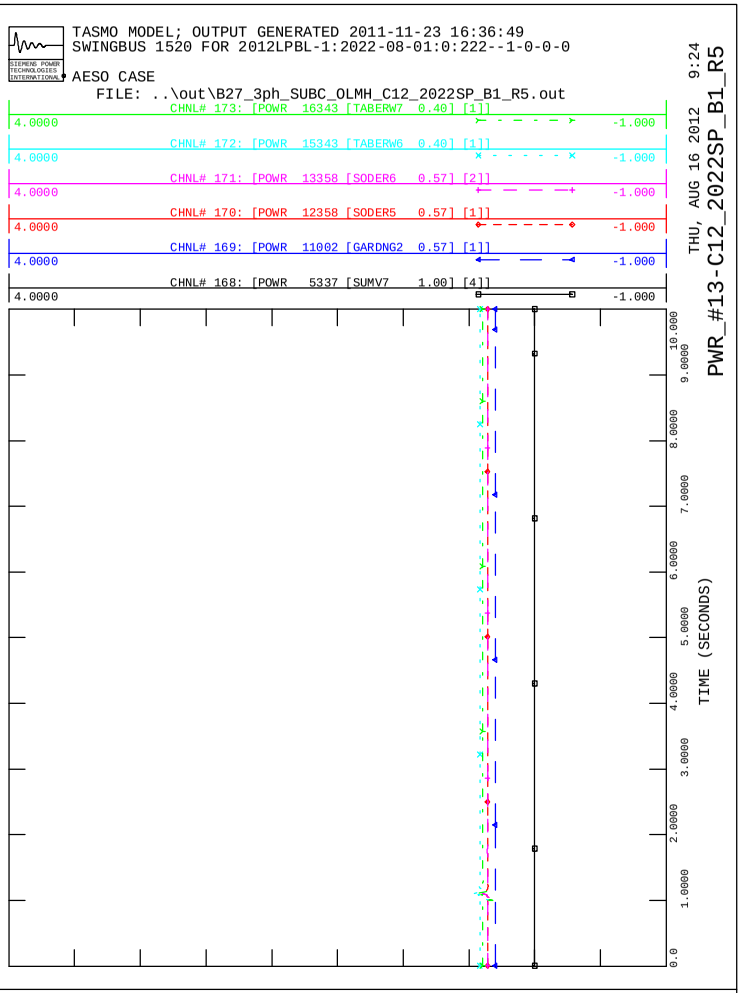

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

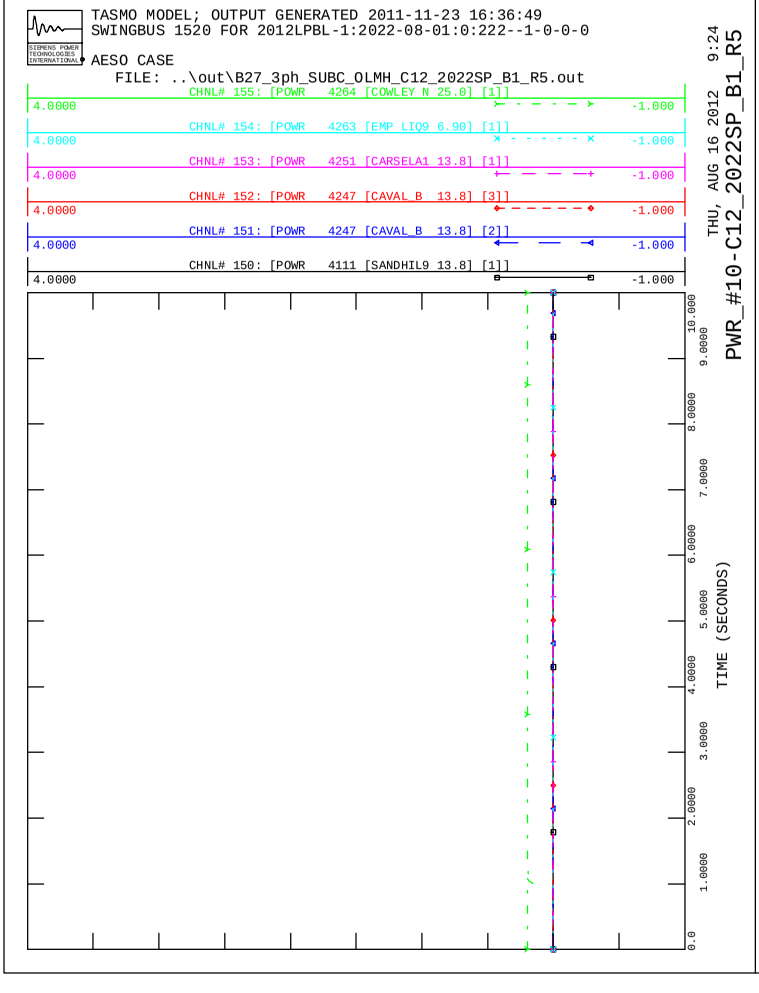

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

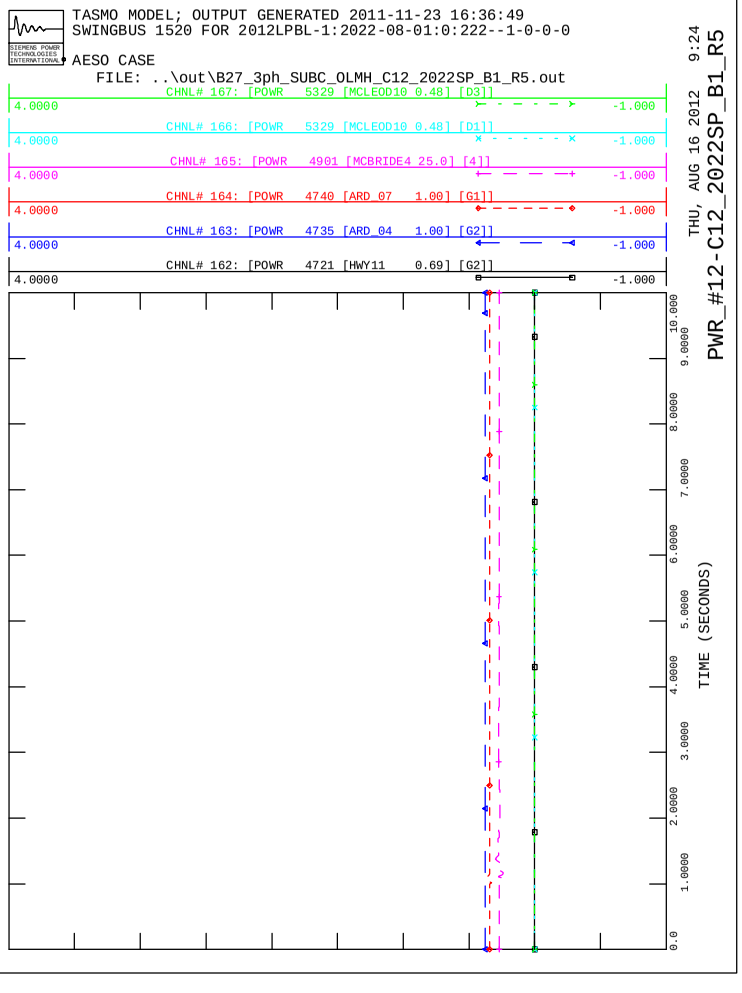

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

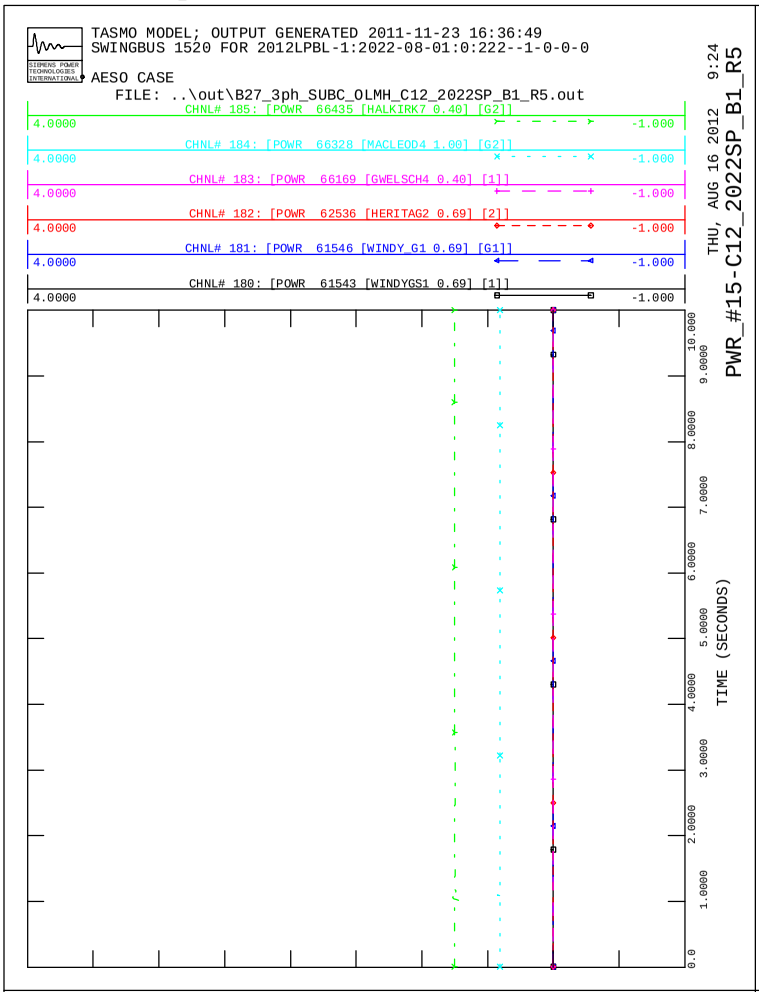

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

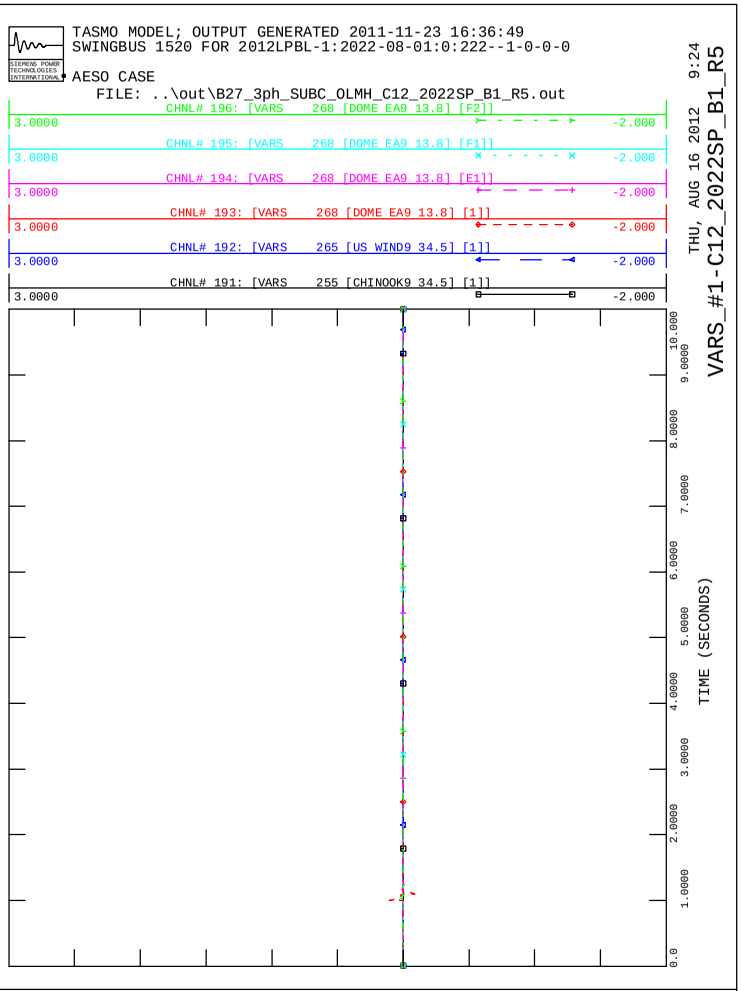

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

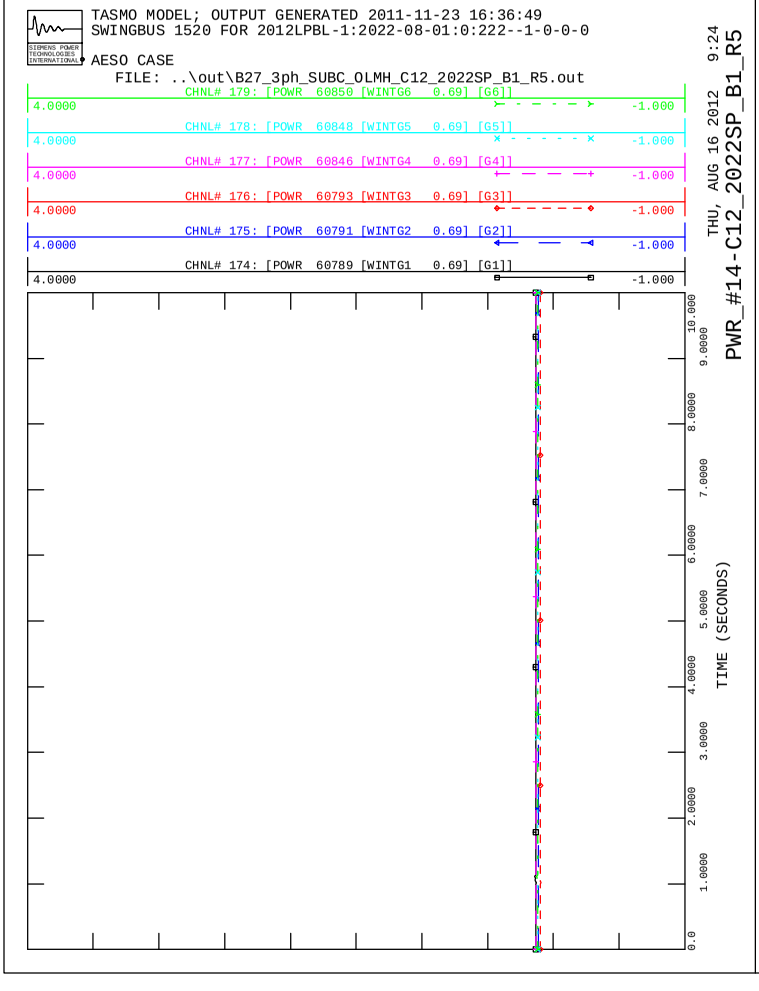

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

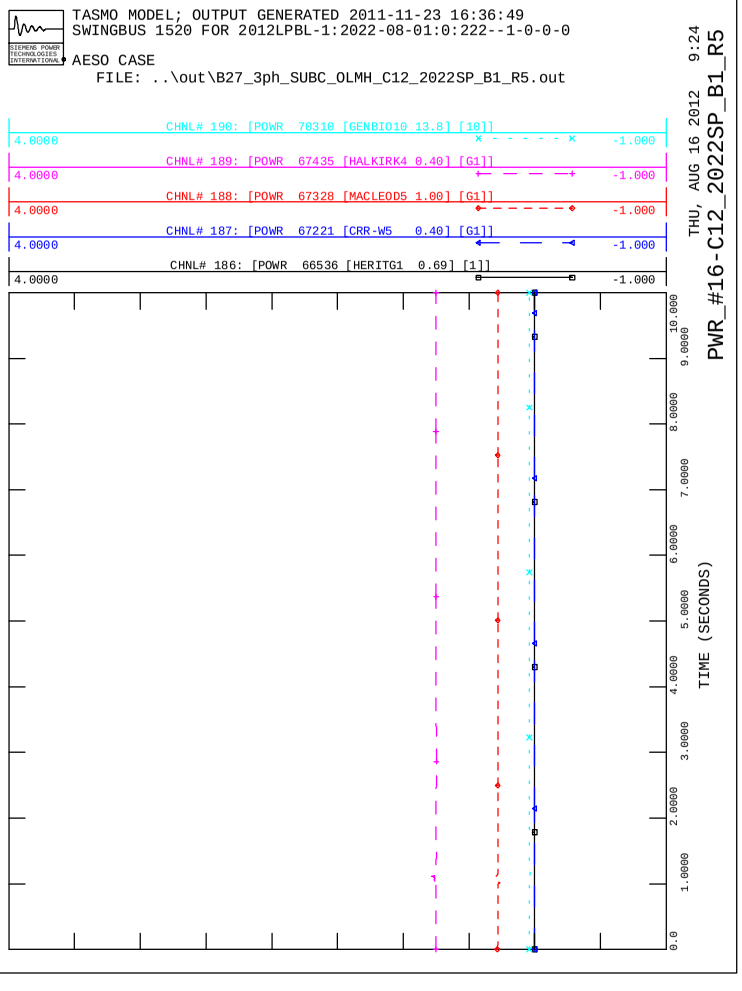

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

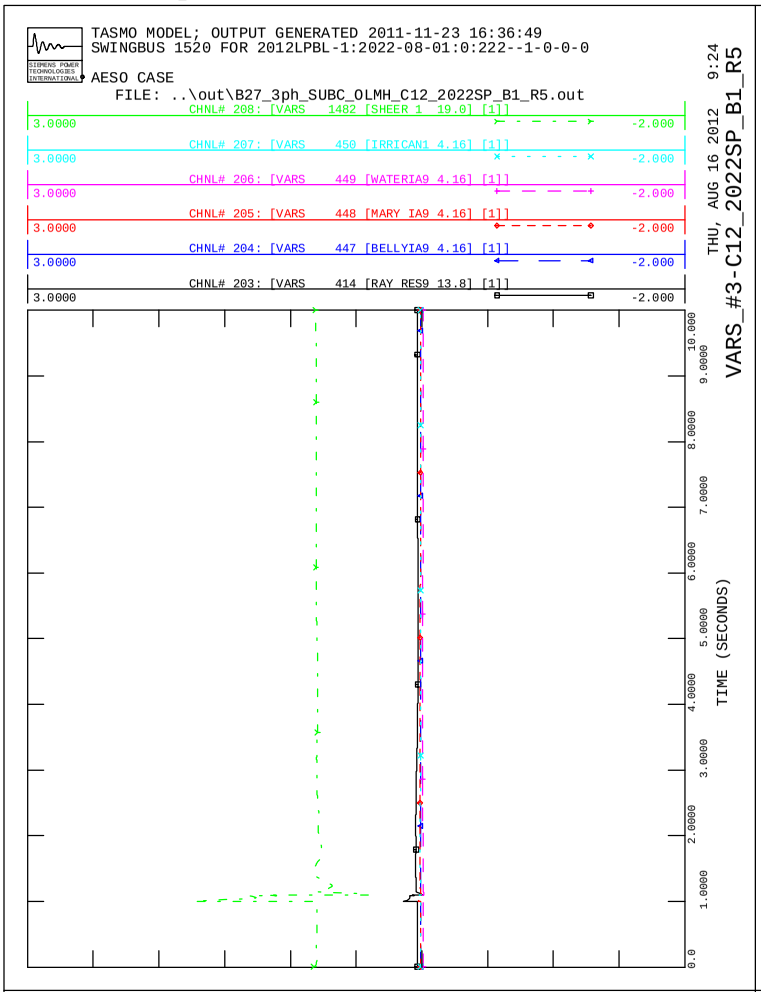

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

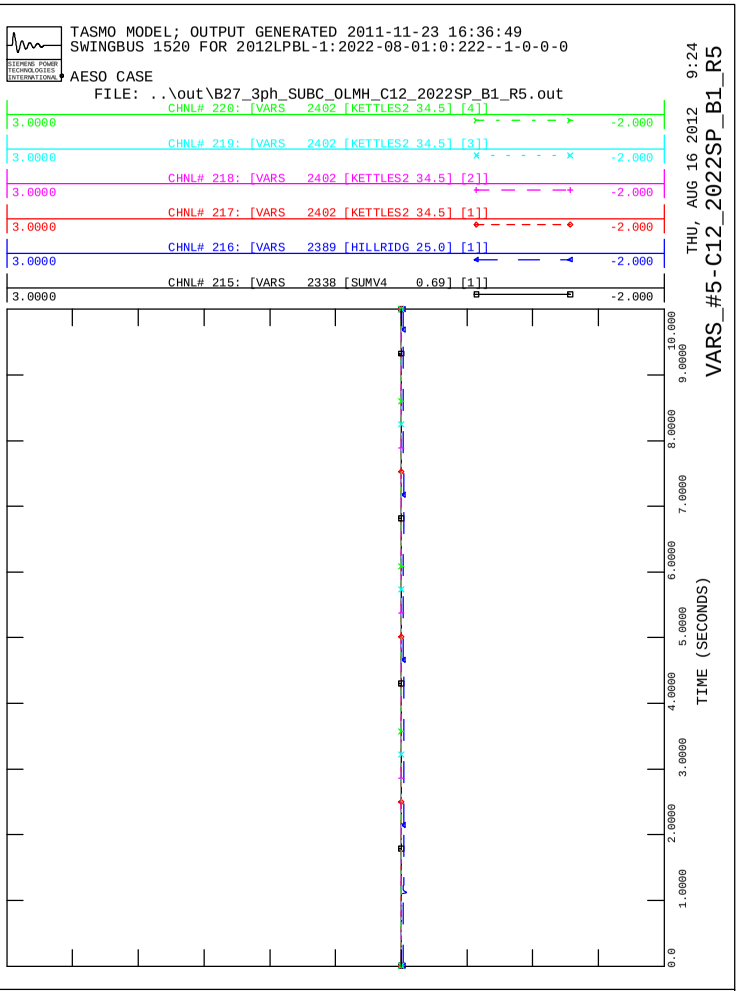

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

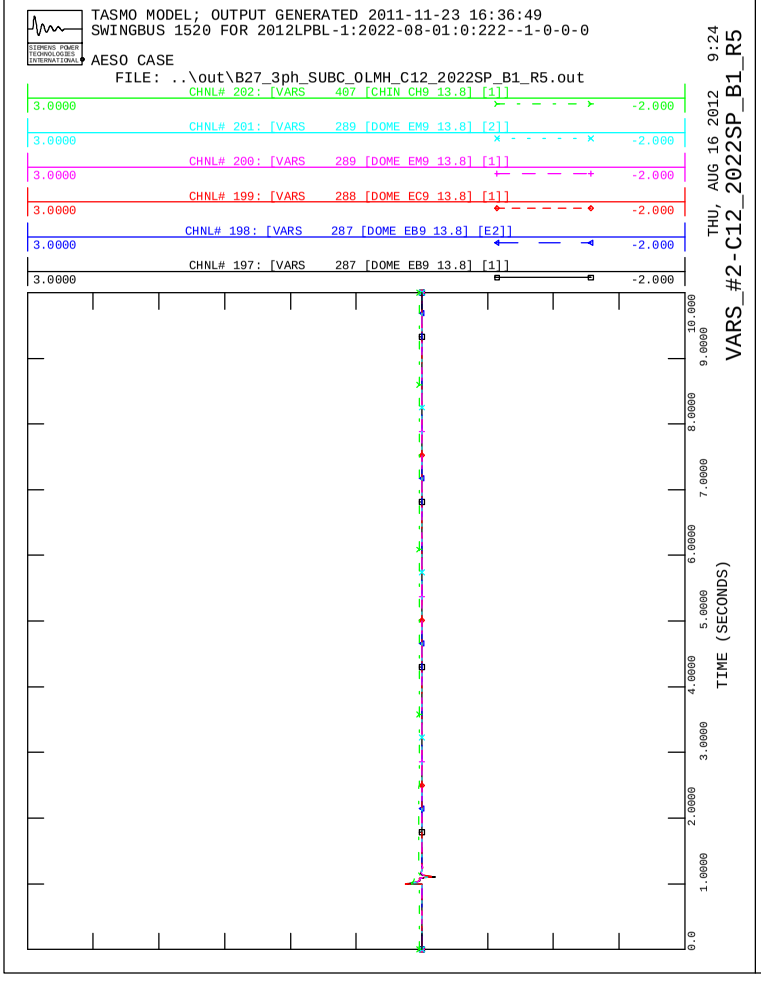

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:24
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

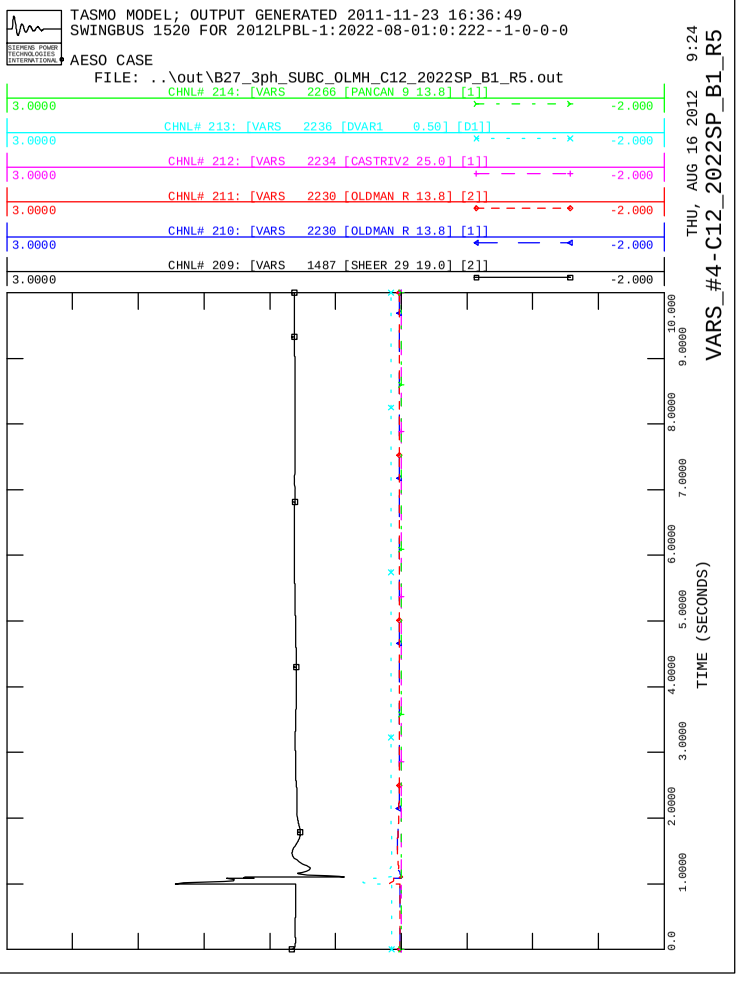

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

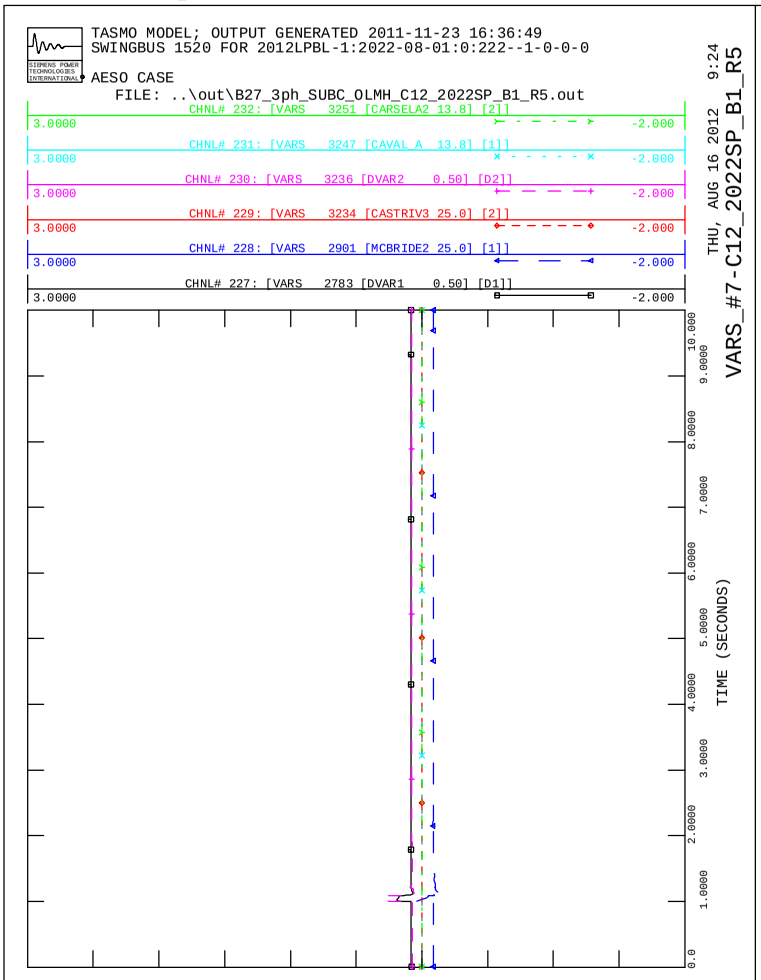

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:24
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

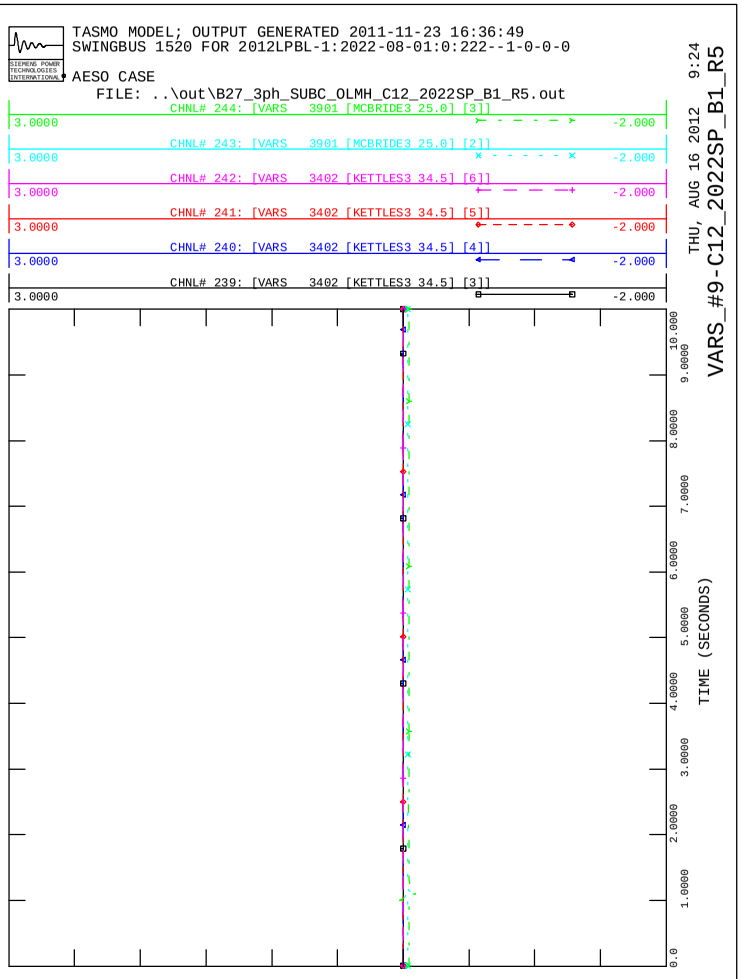

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#3-C12_2022SP_B1_R5

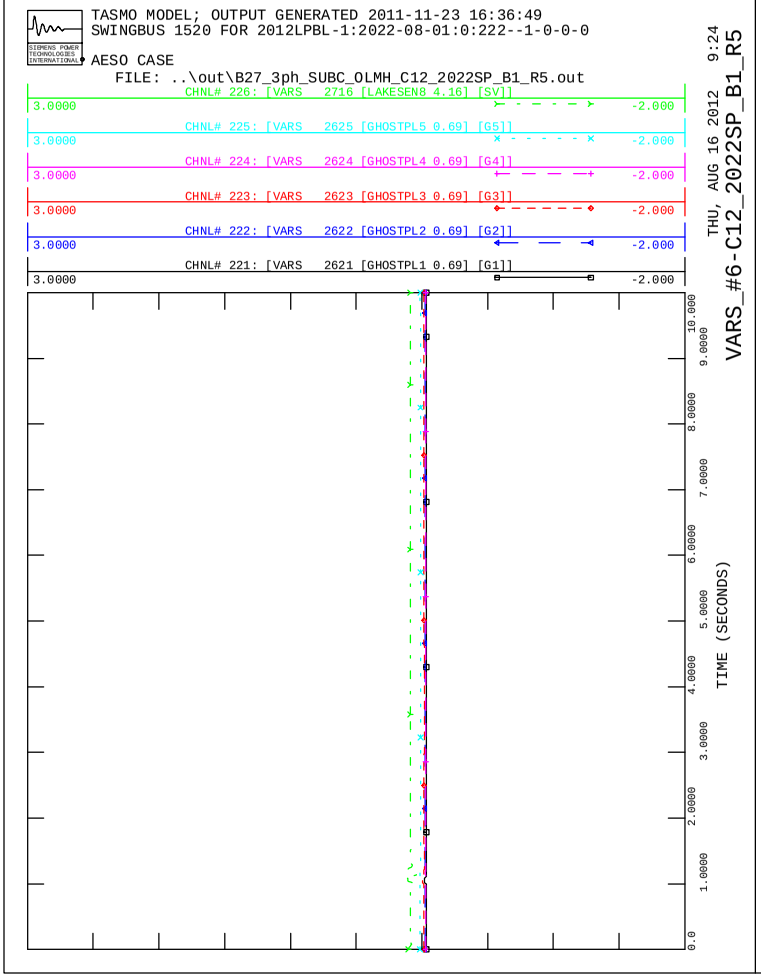

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#5-C12_2022SP_B1_R5

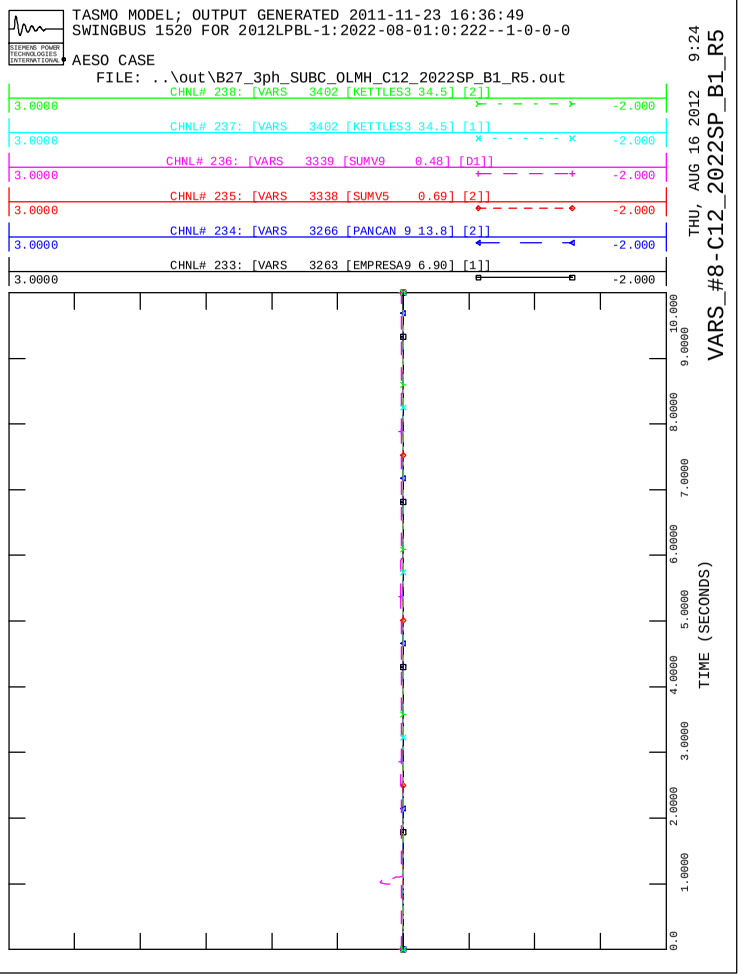

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#2-C12_2022SP_B1_R5

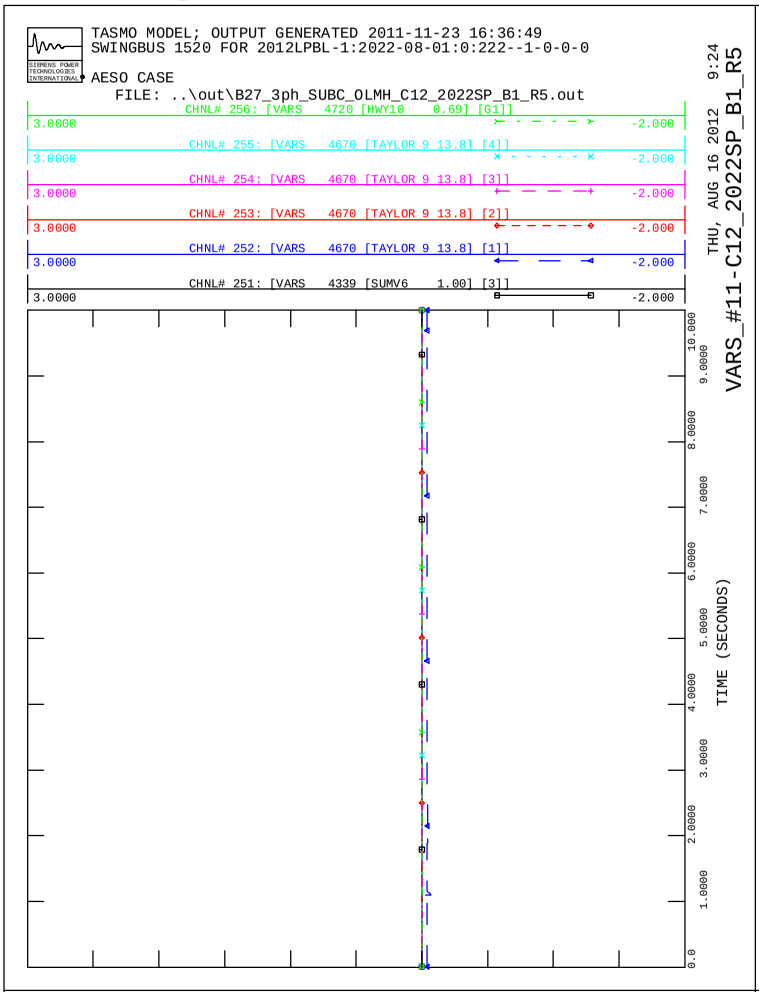

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#4-C12_2022SP_B1_R5

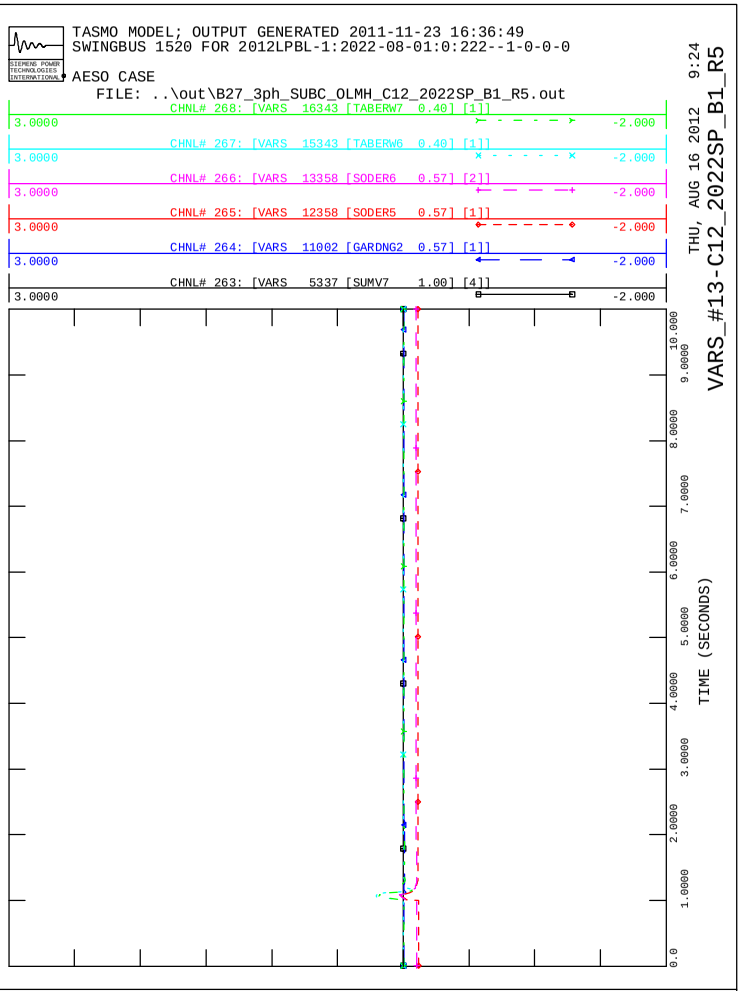

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#7-C12_2022SP_B1_R5

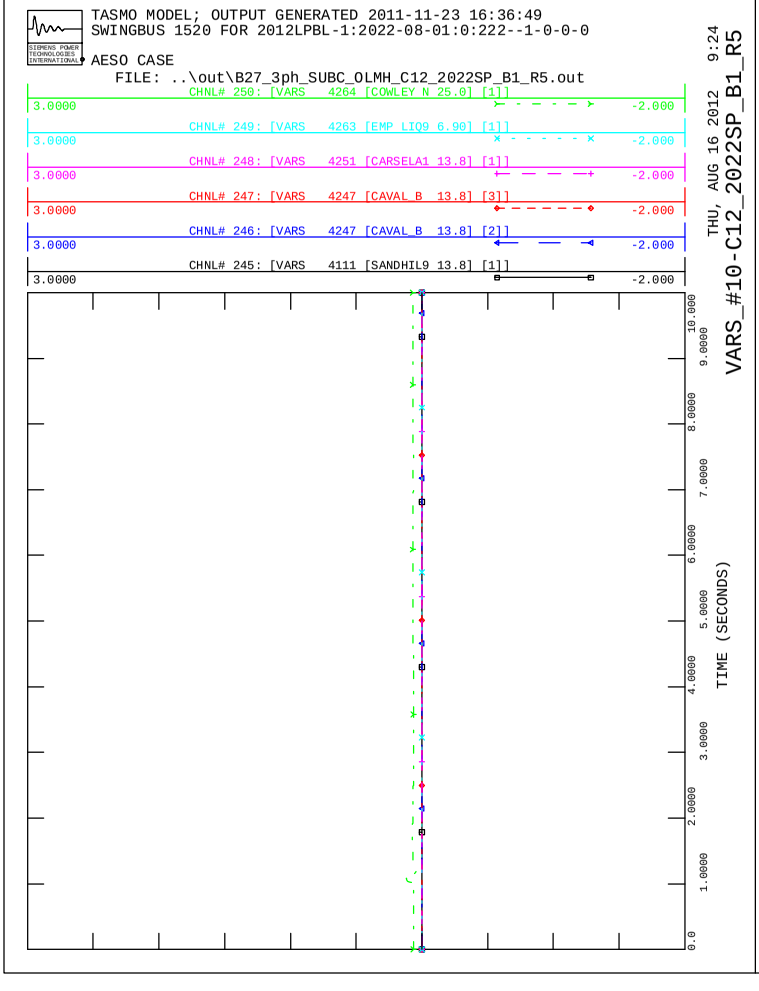

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#9-C12_2022SP_B1_R5

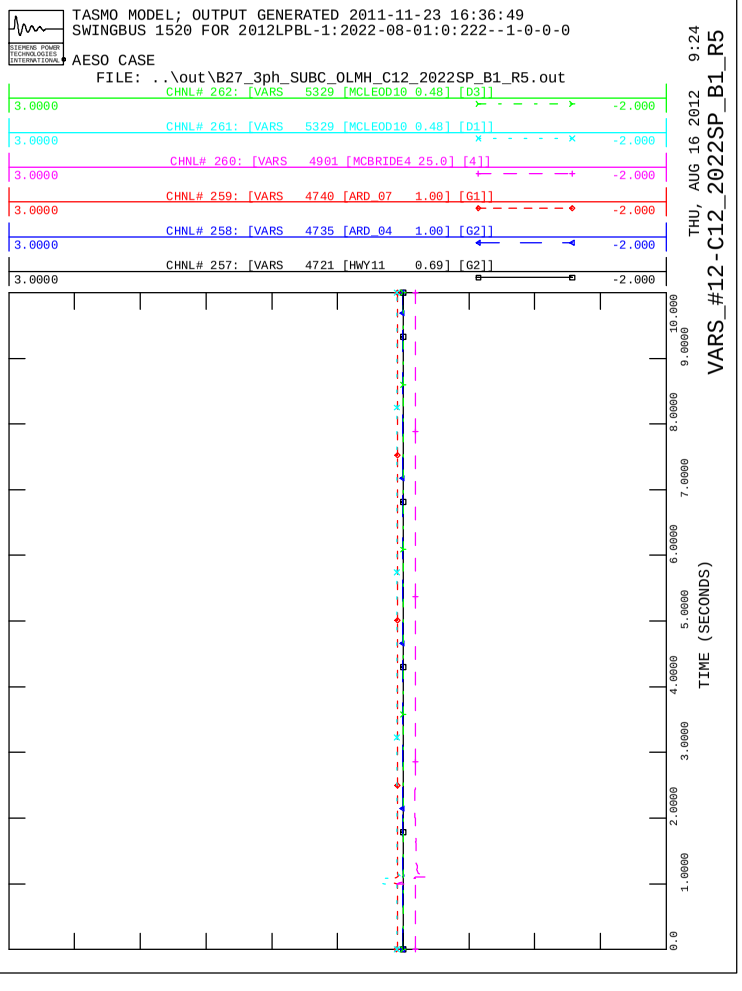

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#6-C12_2022SP_B1_R5

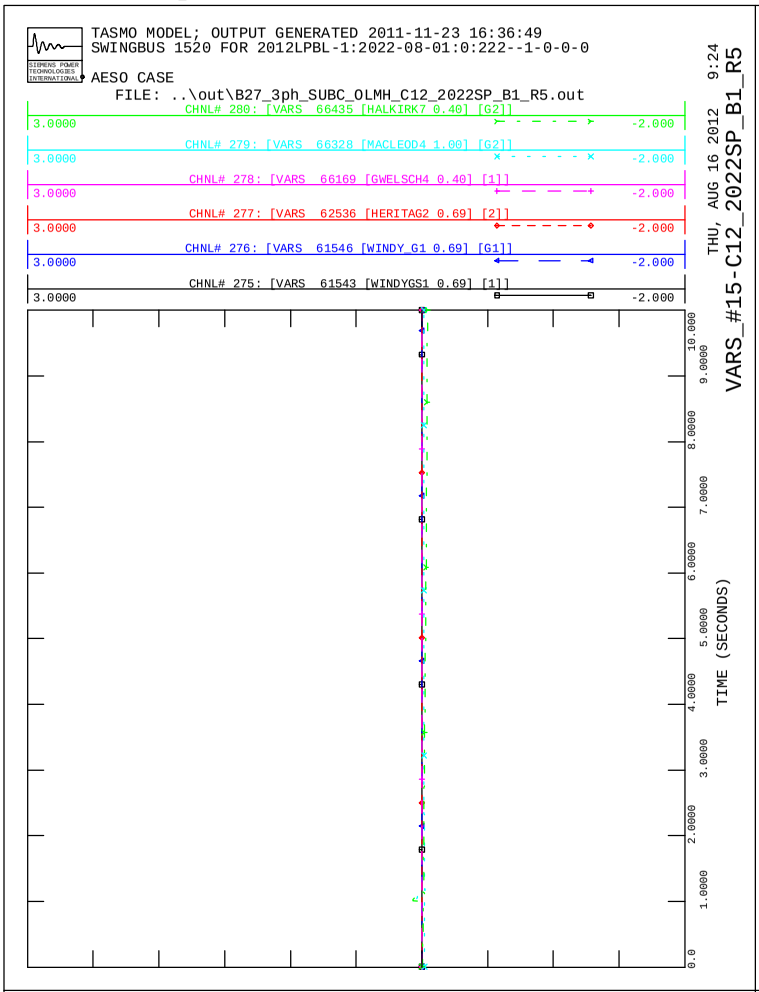

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#8-C12_2022SP_B1_R5

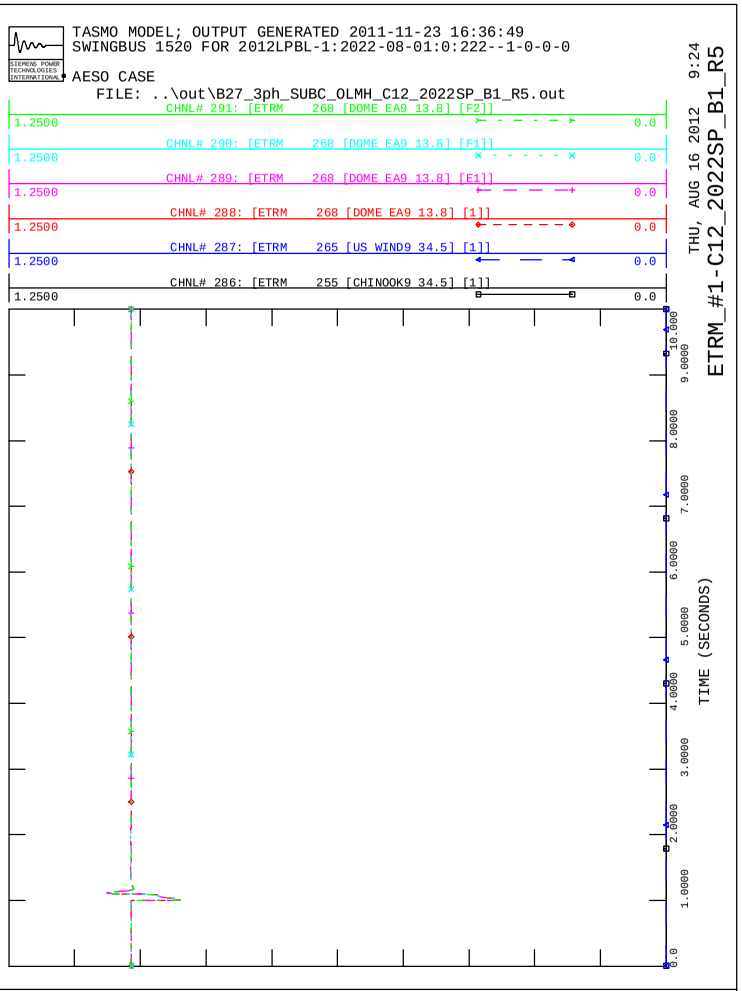

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:24
VARS_#11-C12_2022SP_B1_R5

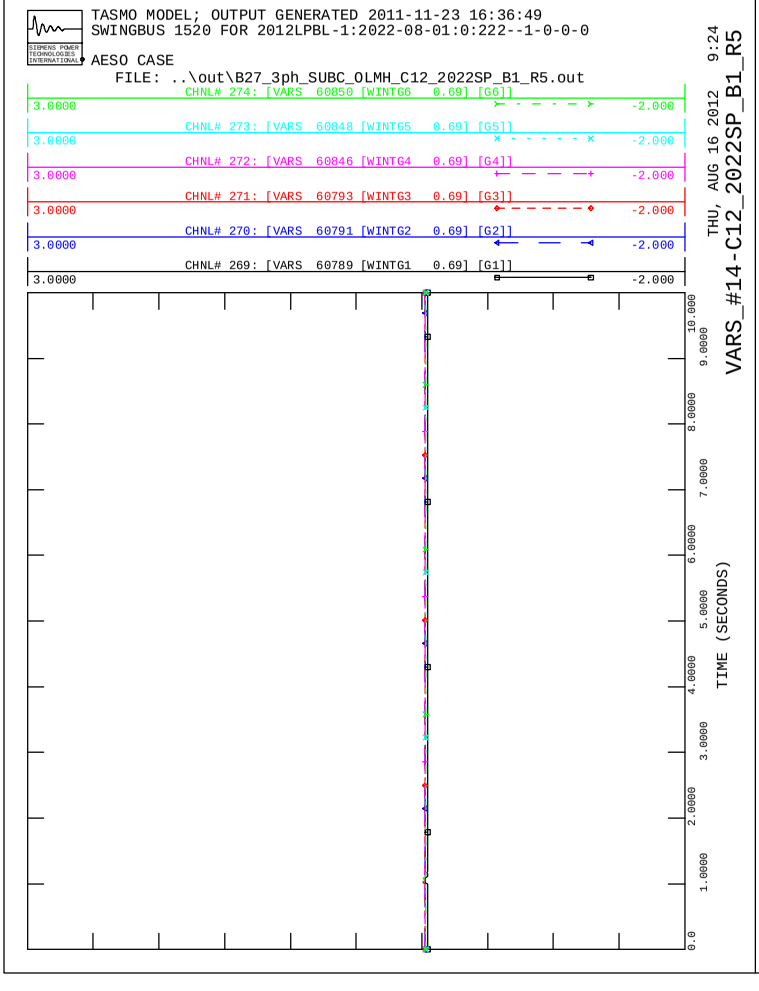

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:24
VARS_#13-C12_2022SP_B1_R5

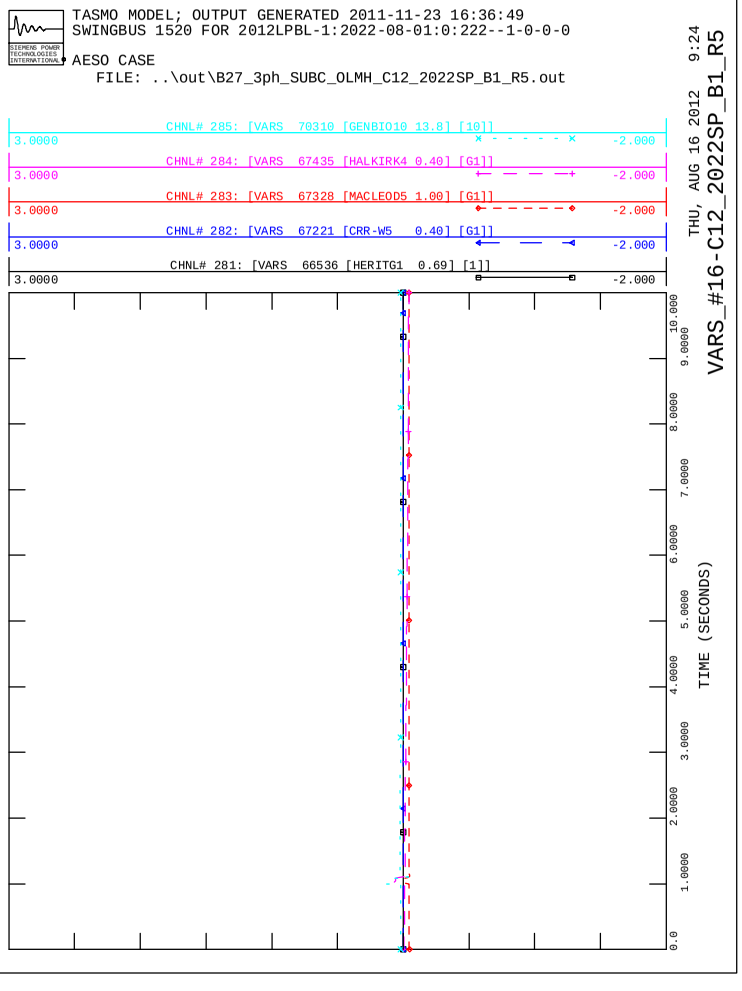

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:24
VARS_#10-C12_2022SP_B1_R5

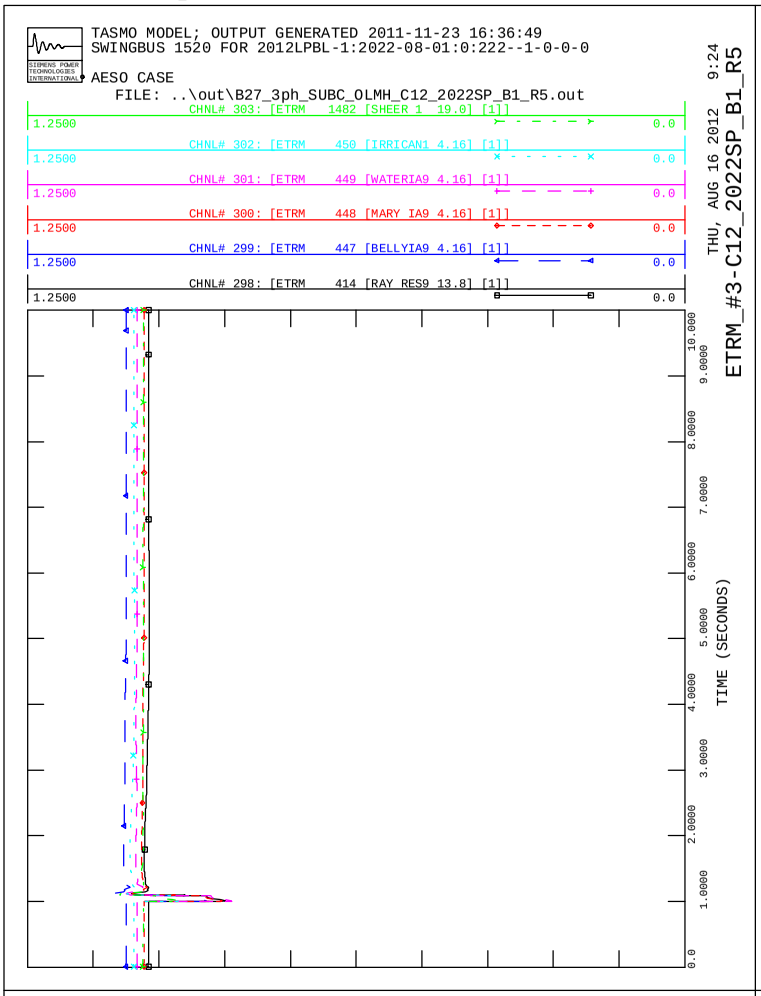

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:24
VARS_#12-C12_2022SP_B1_R5

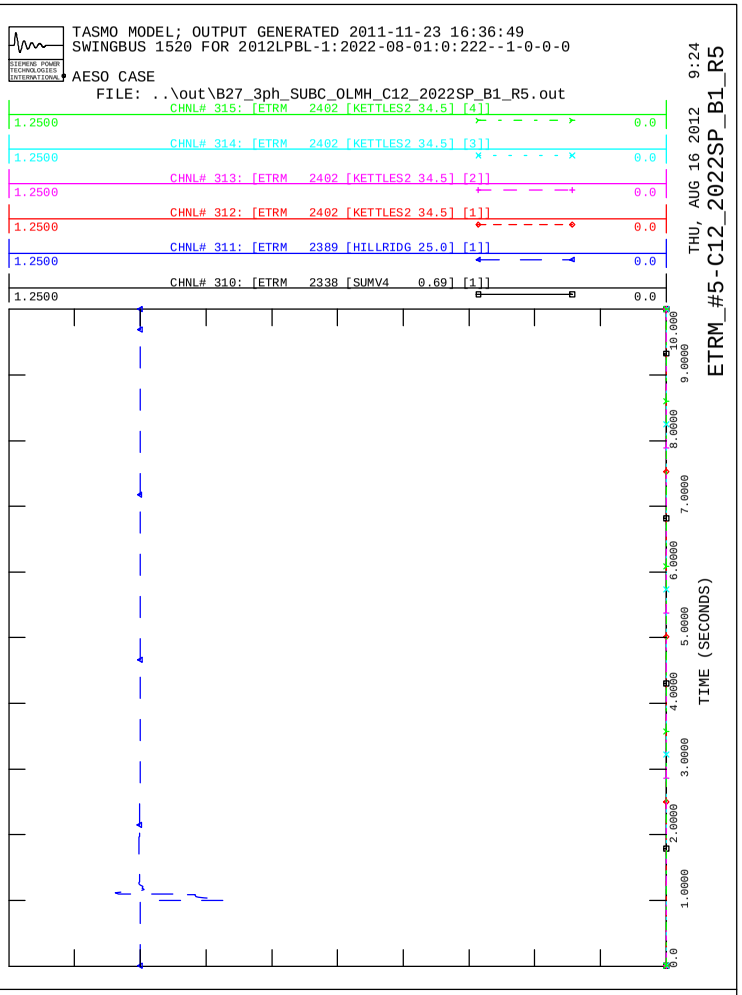

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#15-C12_2022SP_B1_R5

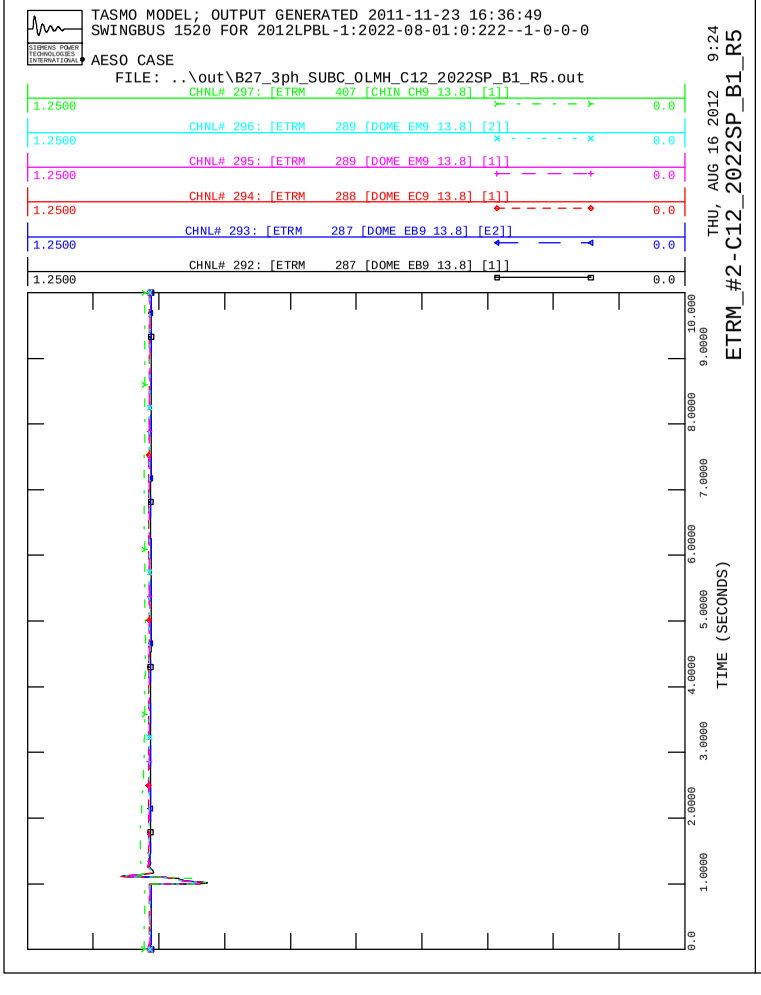

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:24
ETRM_#1-C12_2022SP_B1_R5

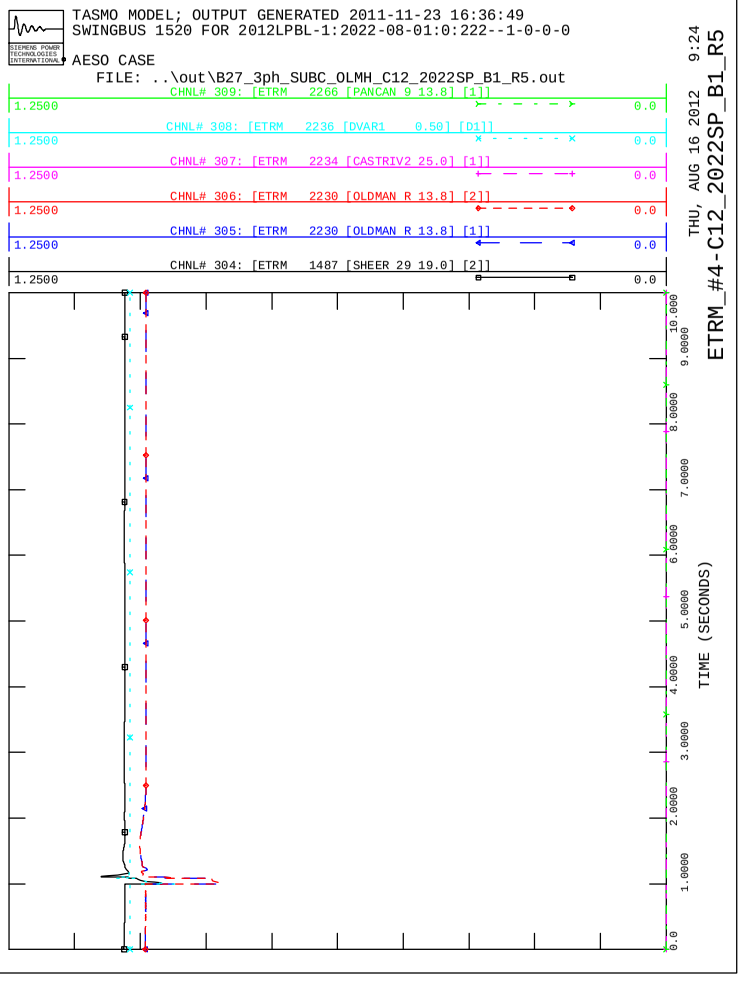

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#14-C12_2022SP_B1_R5

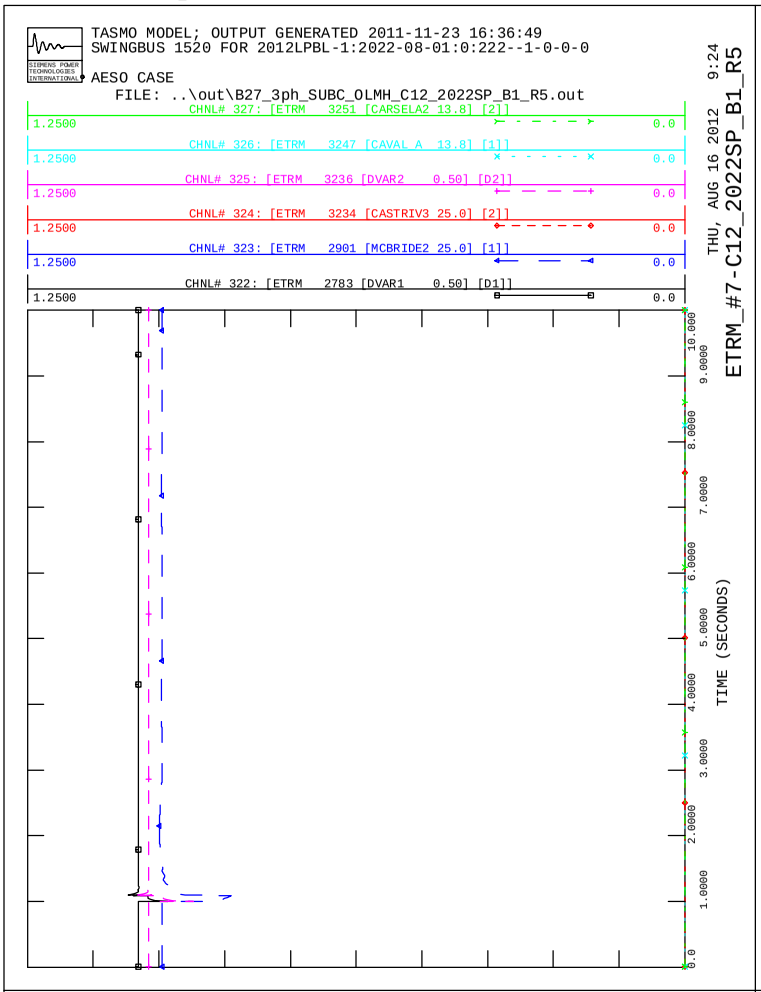

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:24
VARS_#16-C12_2022SP_B1_R5

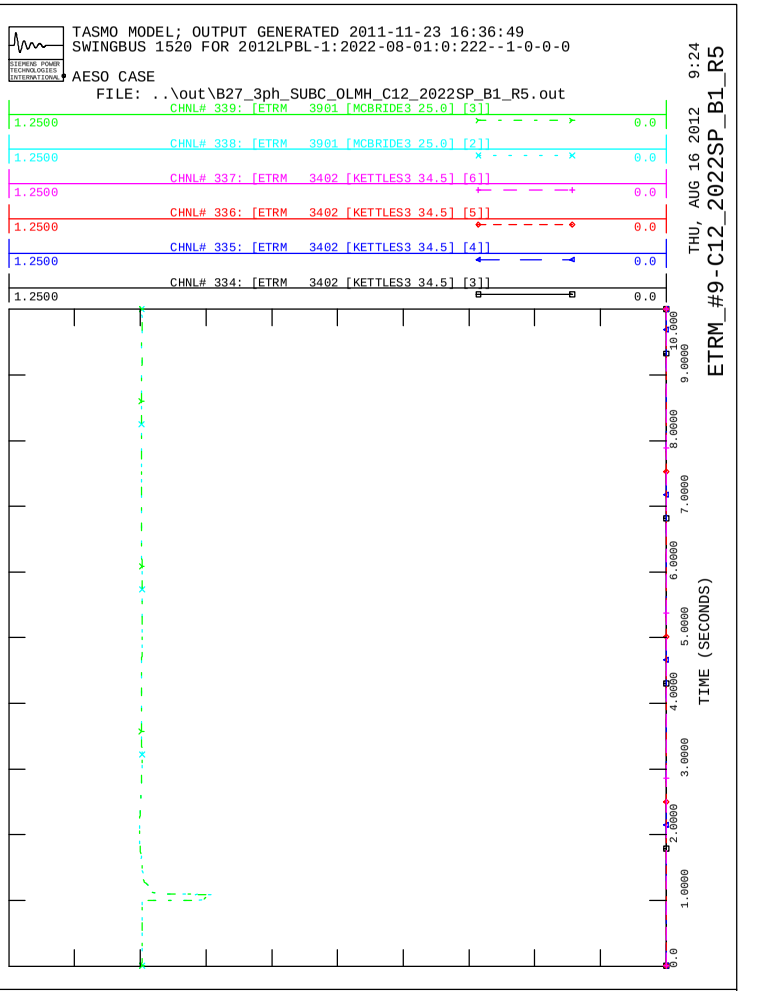

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

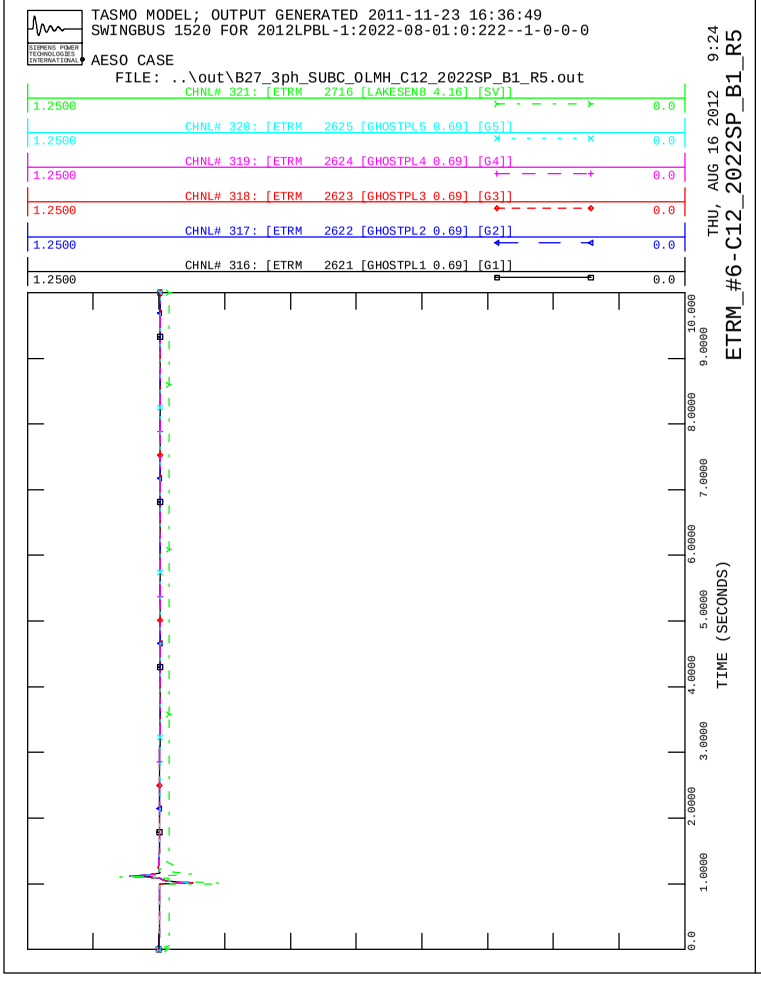

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

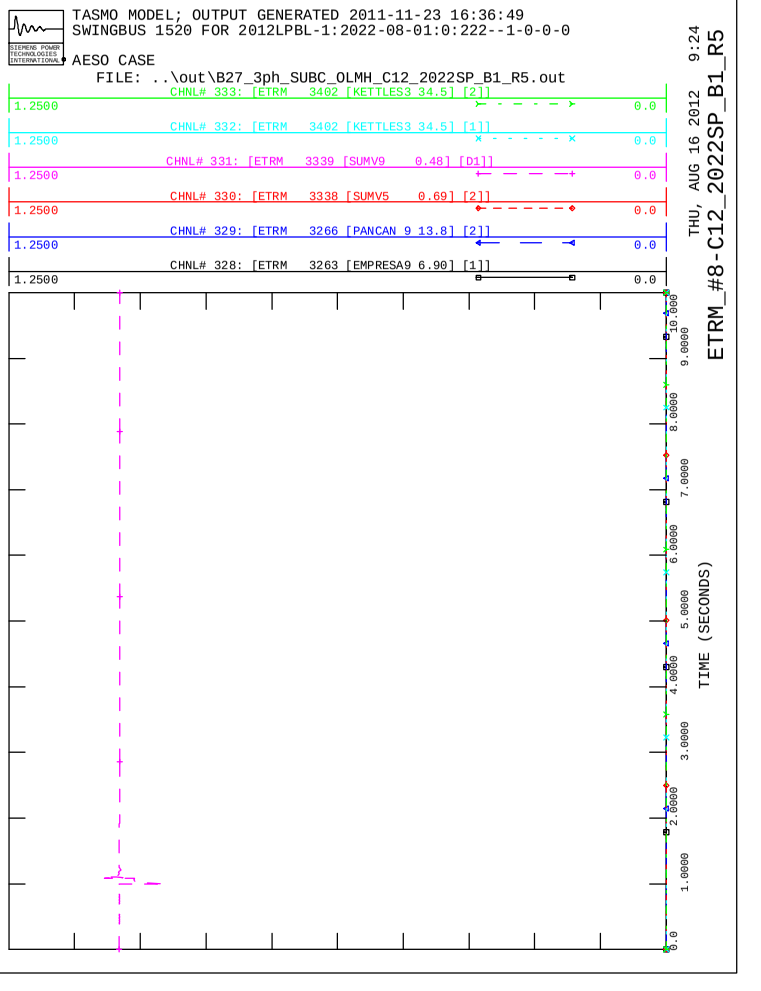

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

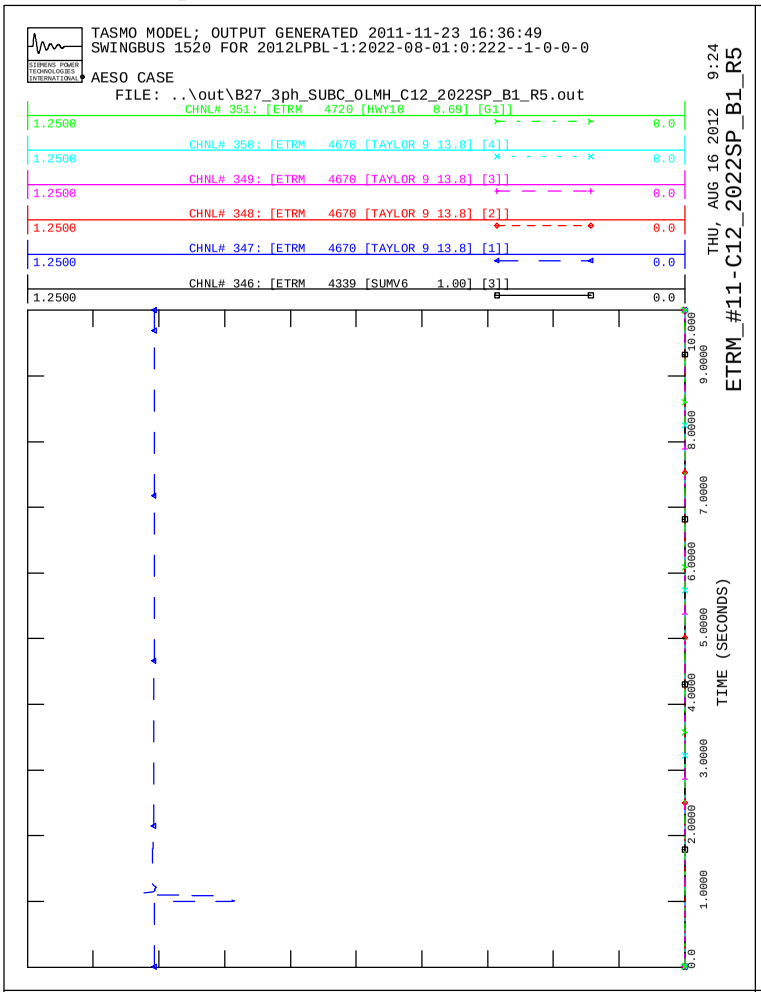

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

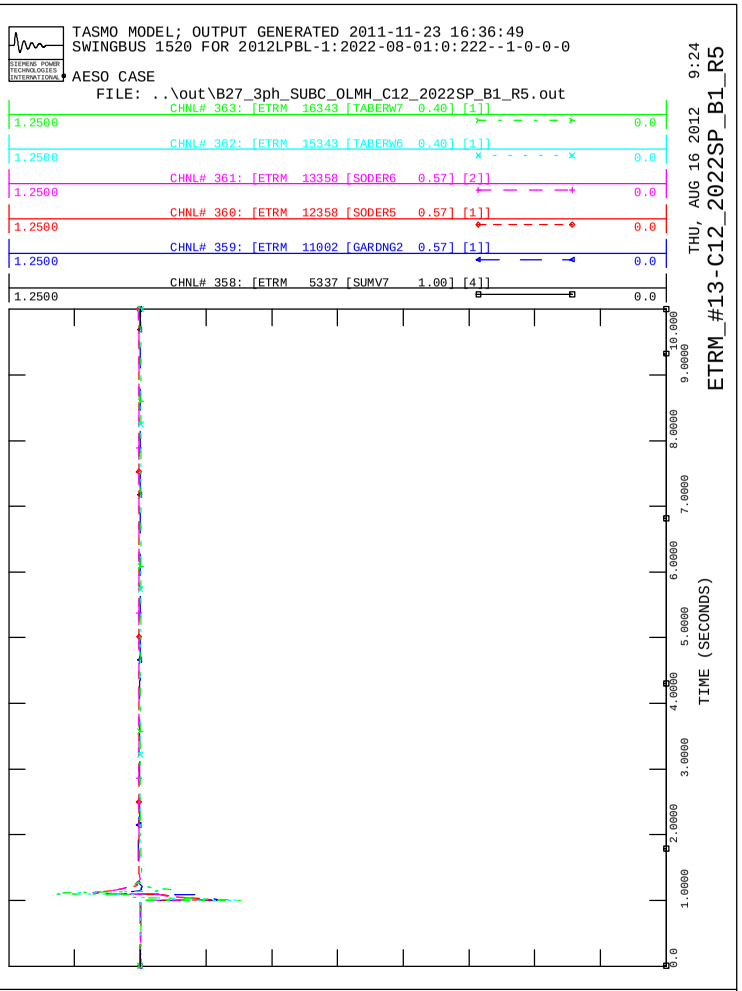

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

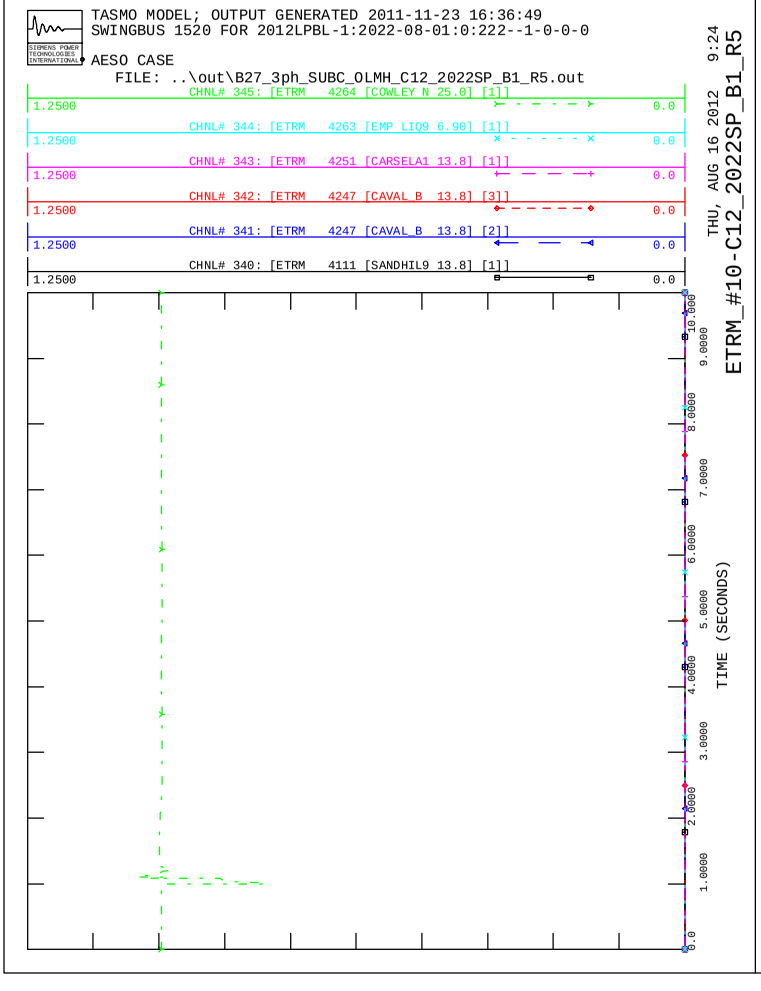

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

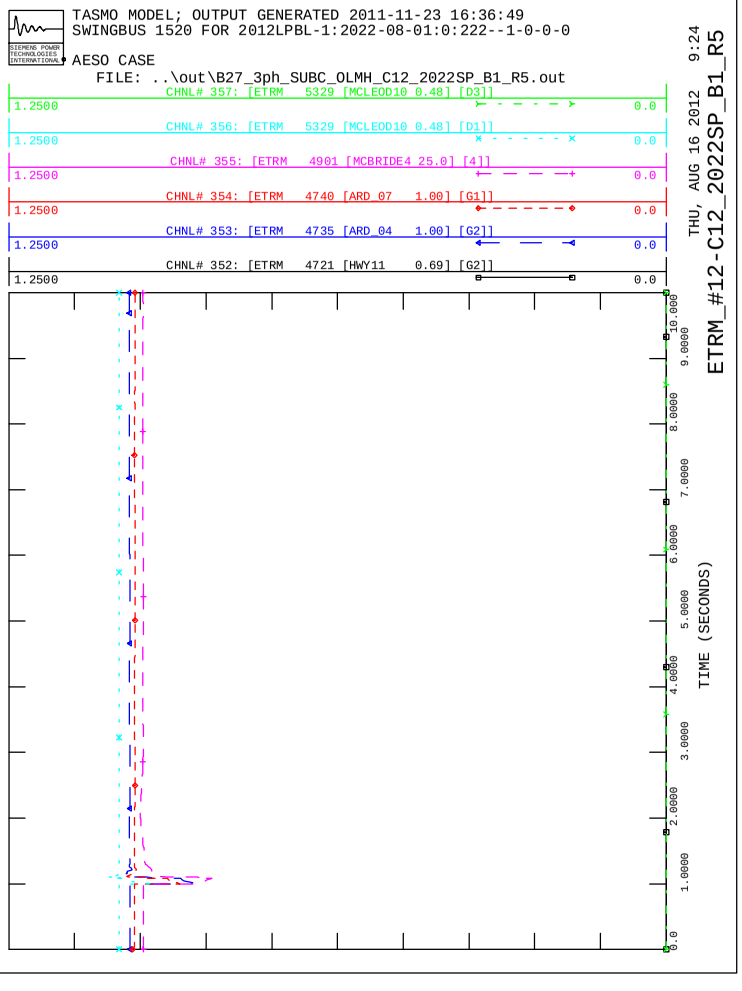

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

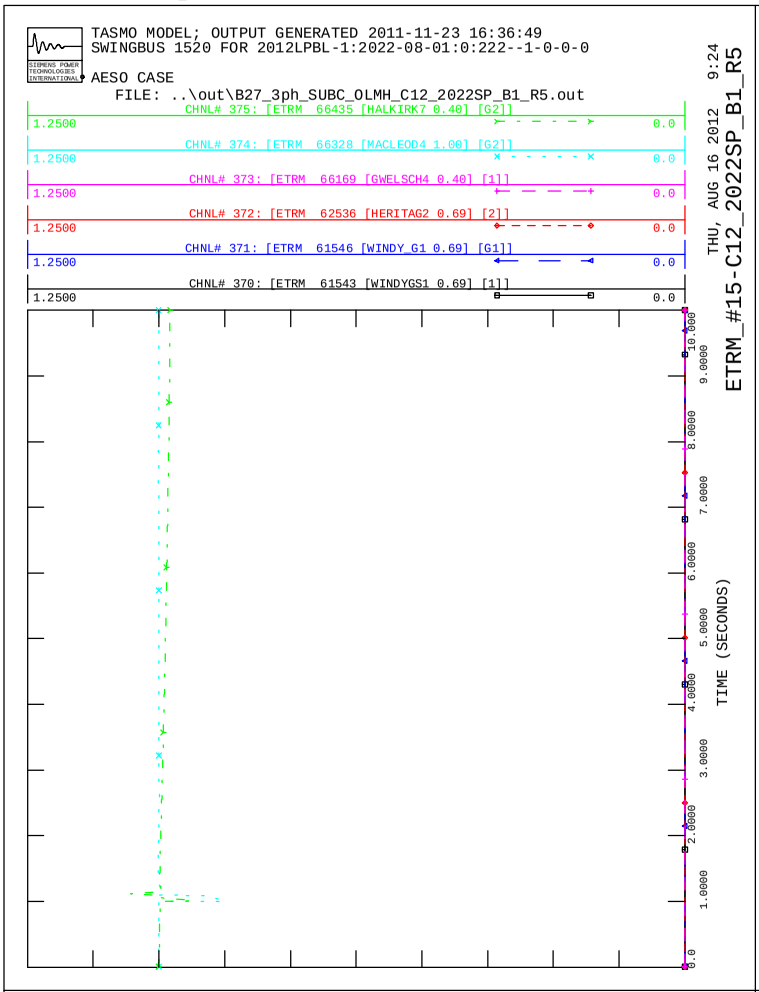

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

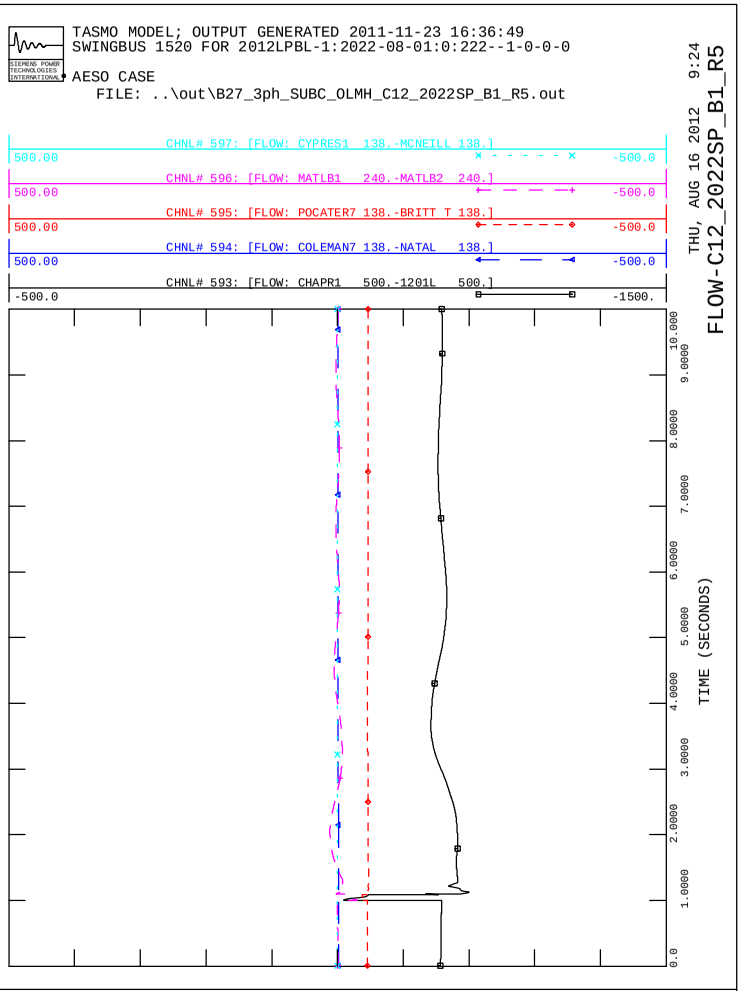

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

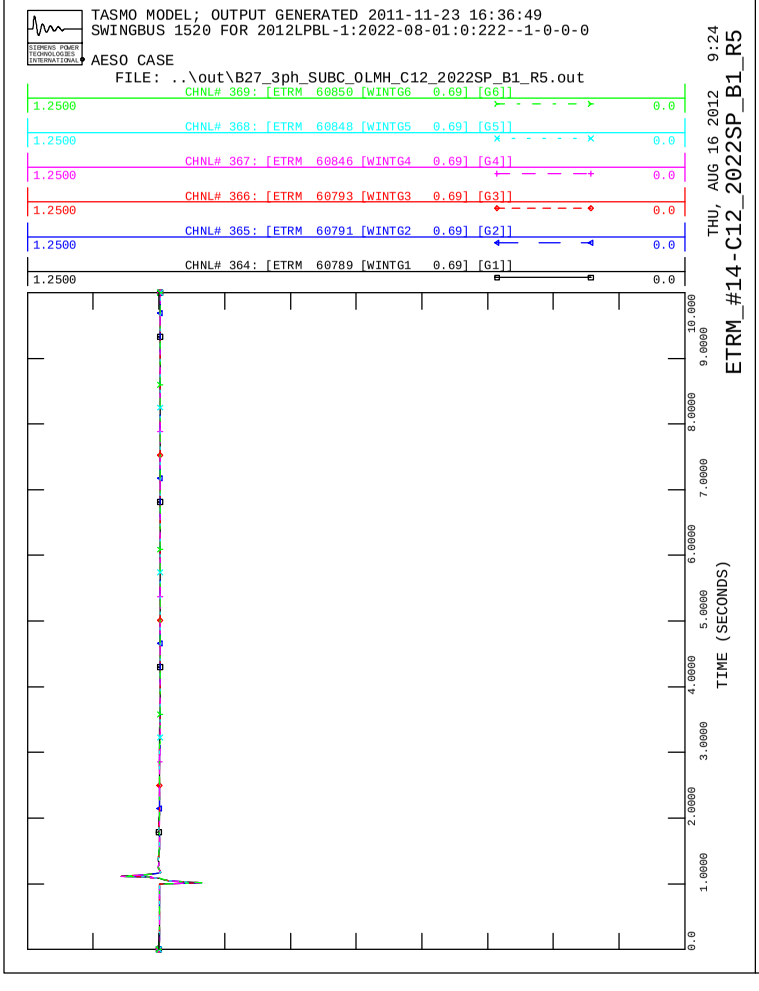

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

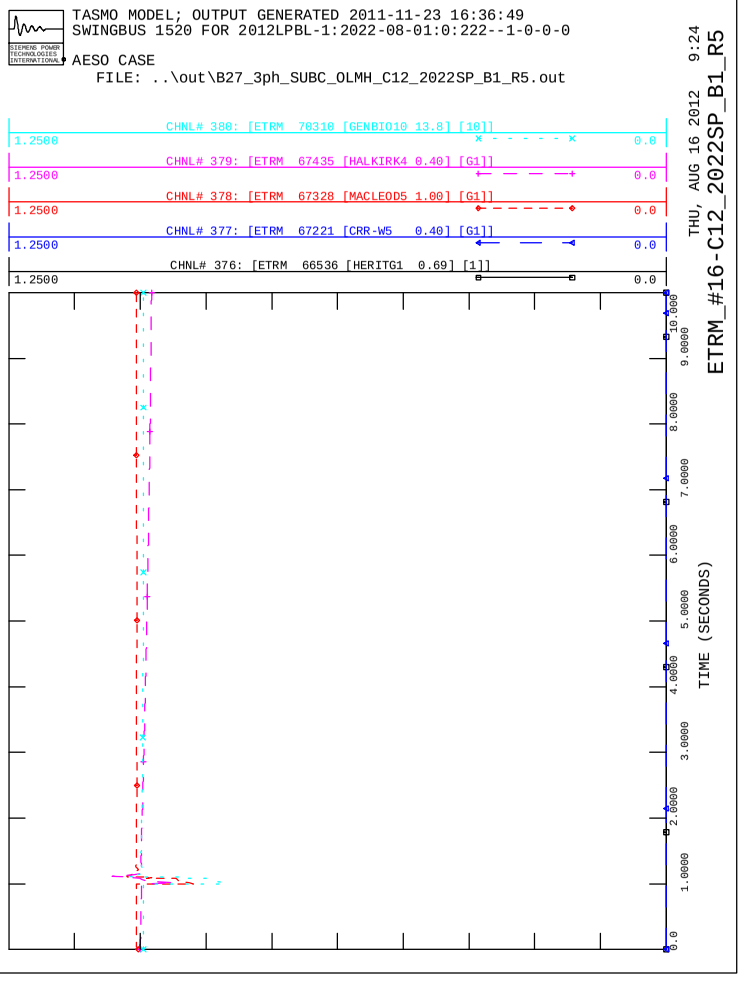

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

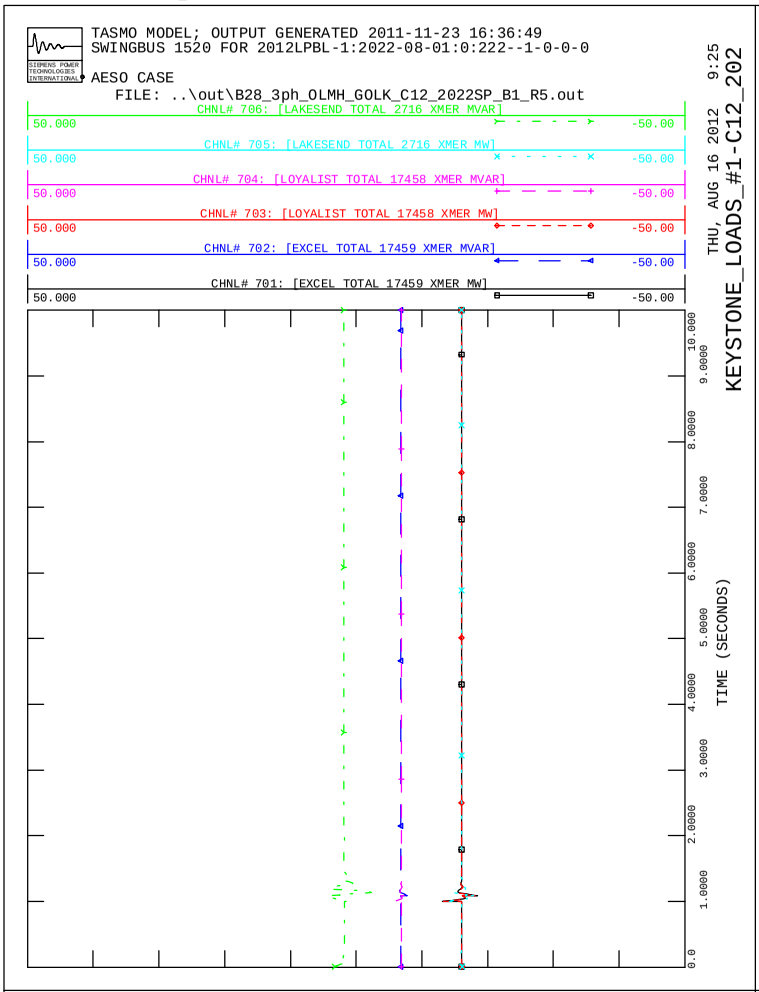

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:24
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

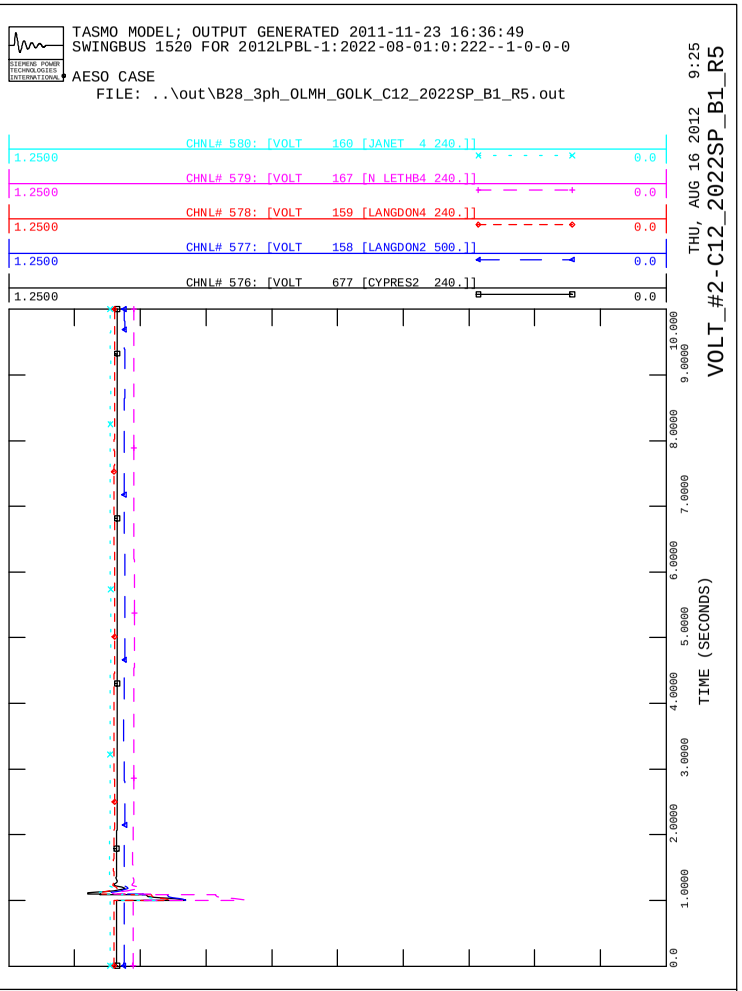

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:24
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

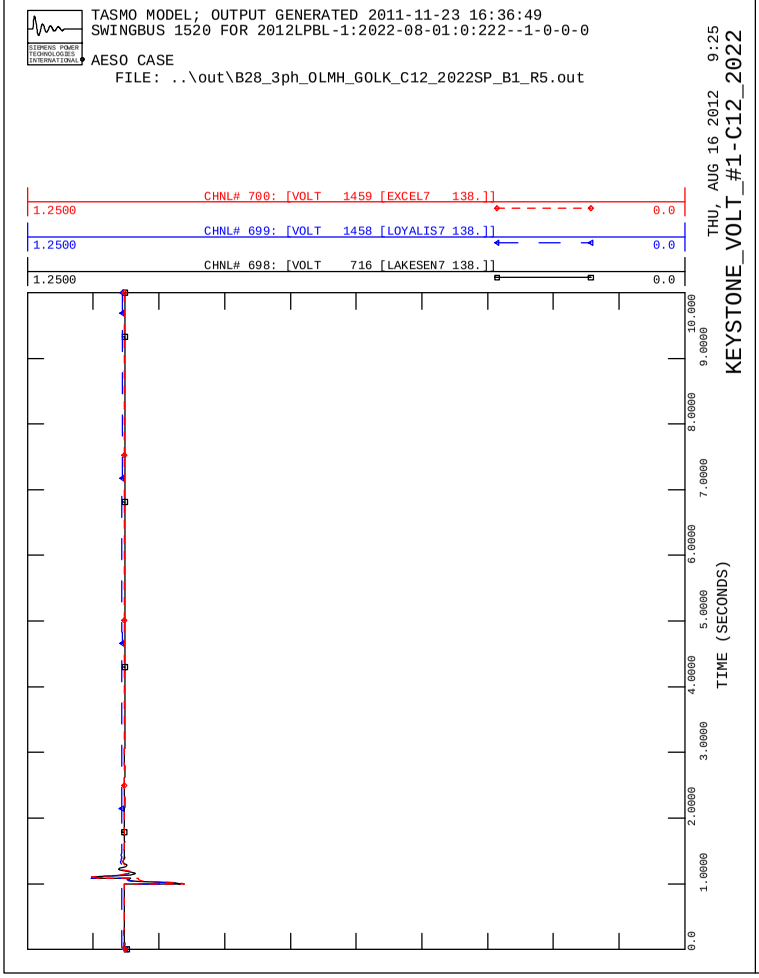

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:24
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

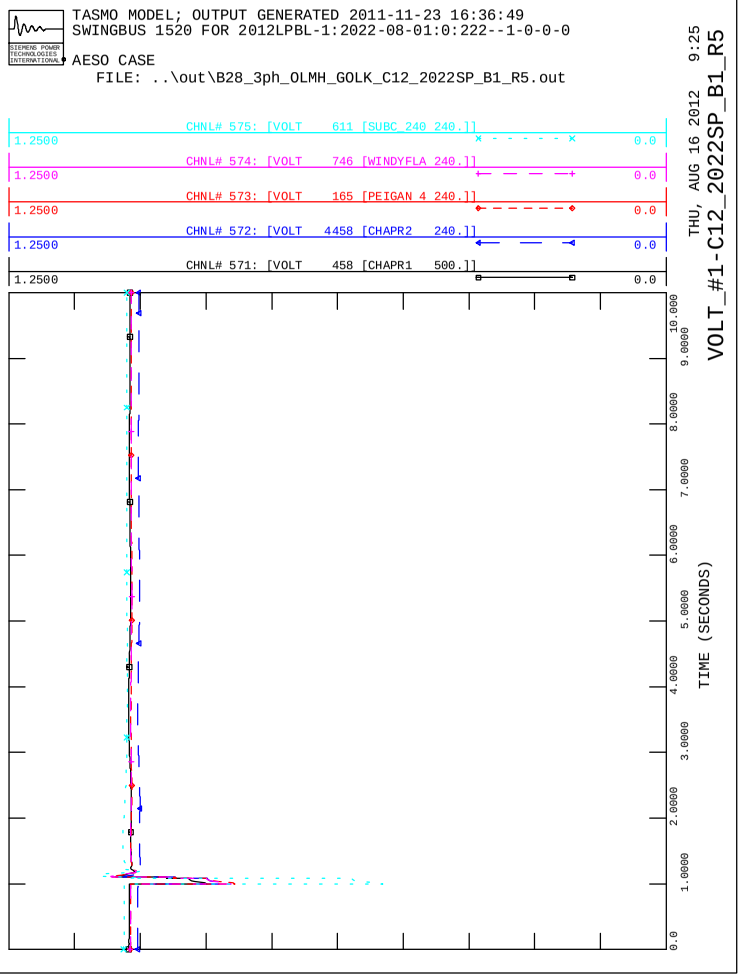

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:24
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

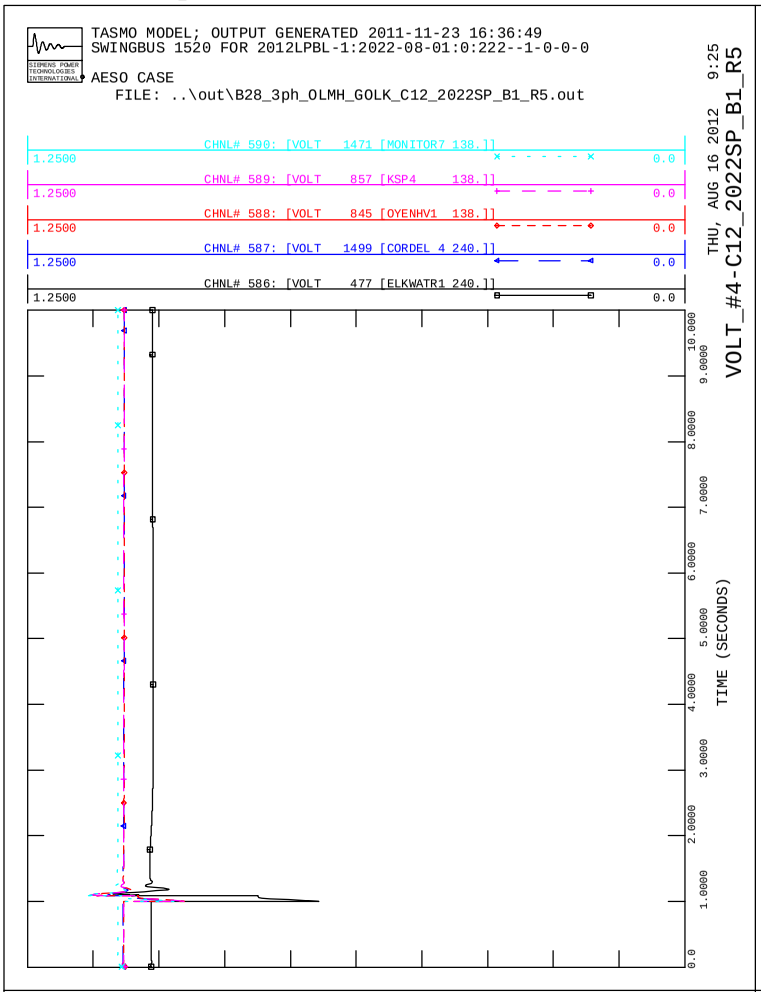

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B27_3ph_SUBC_OLMH_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:24
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

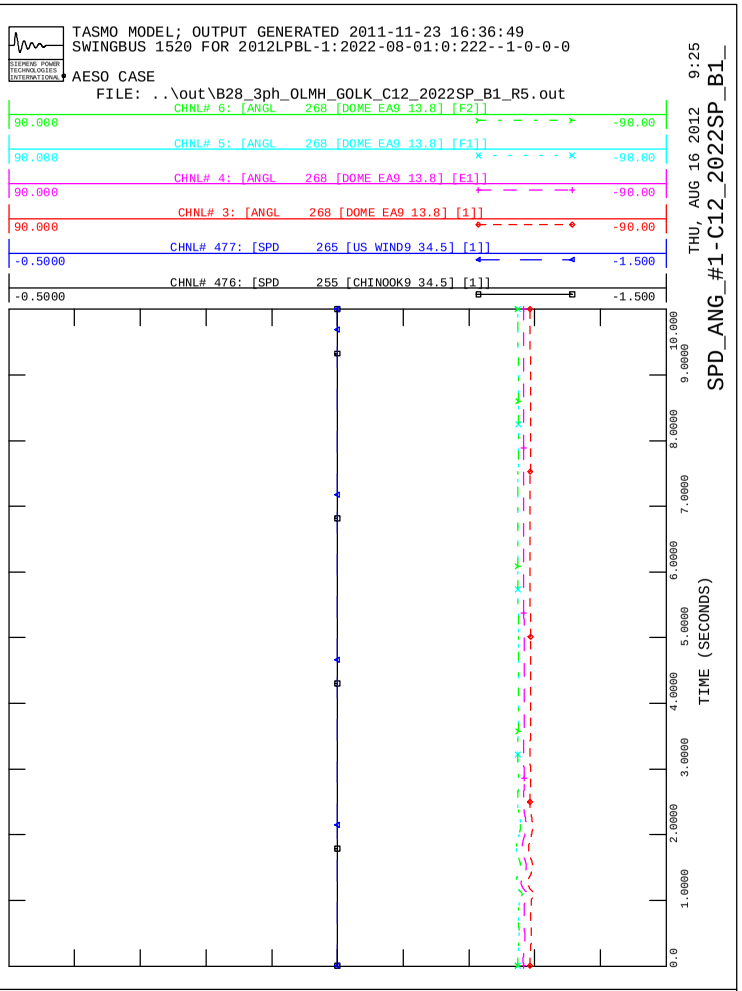

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:25
KEYSTONE_LOADS_#1-C12_202

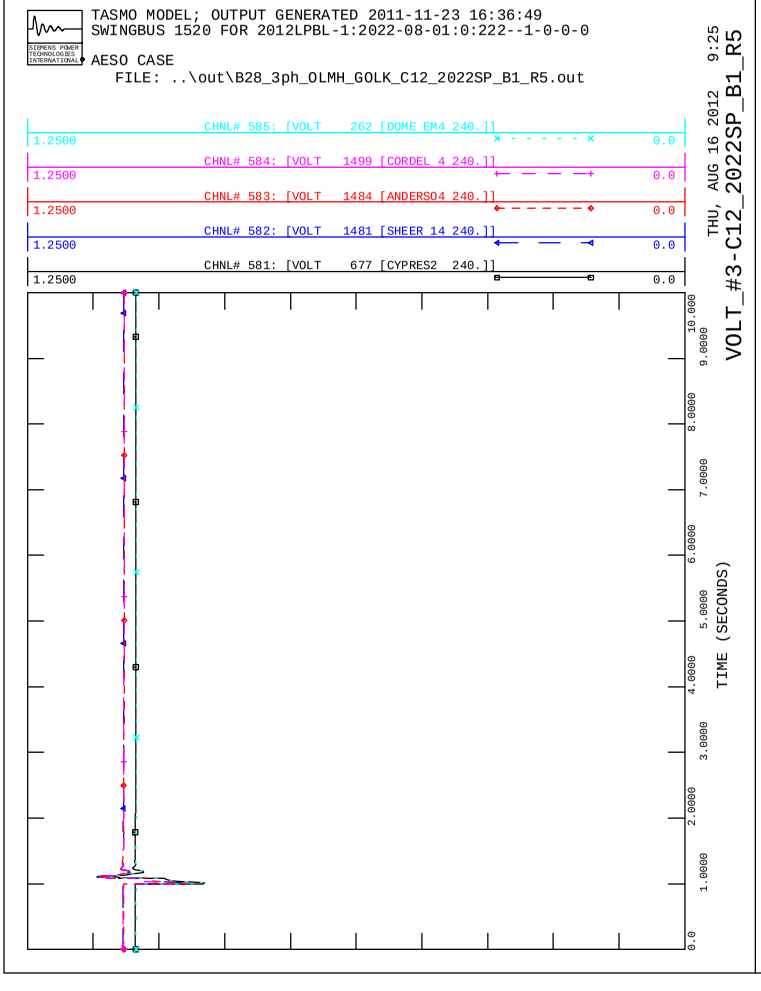

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
VOLT_#2-C12_2022SP_B1_R5

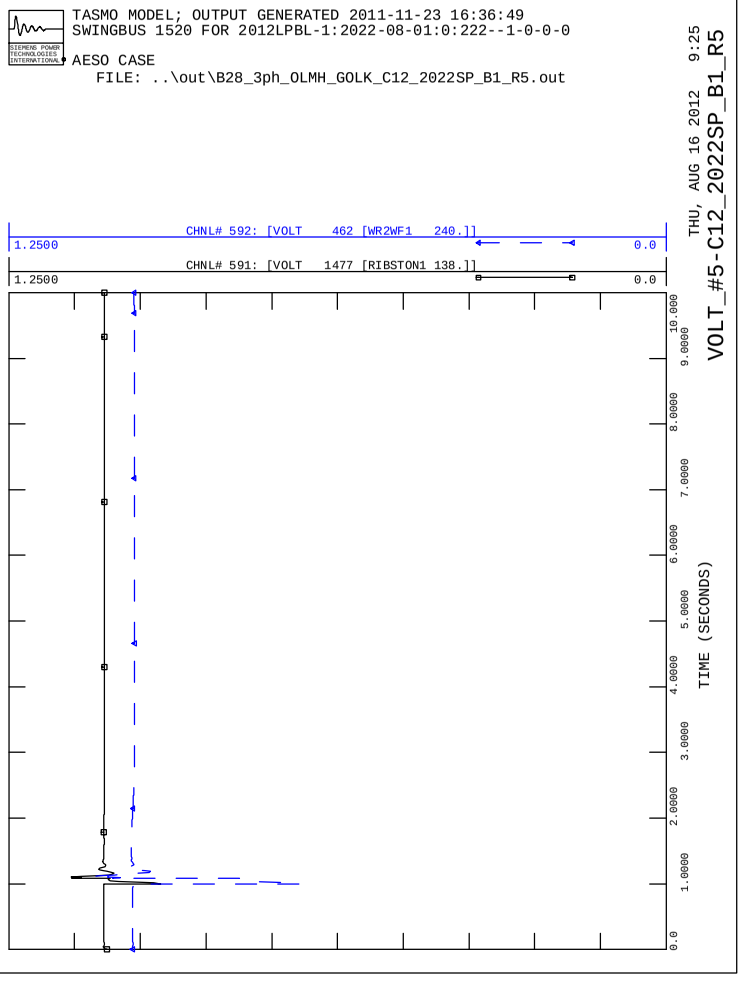

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
KEYSTONE_VOLT_#1-C12_2022

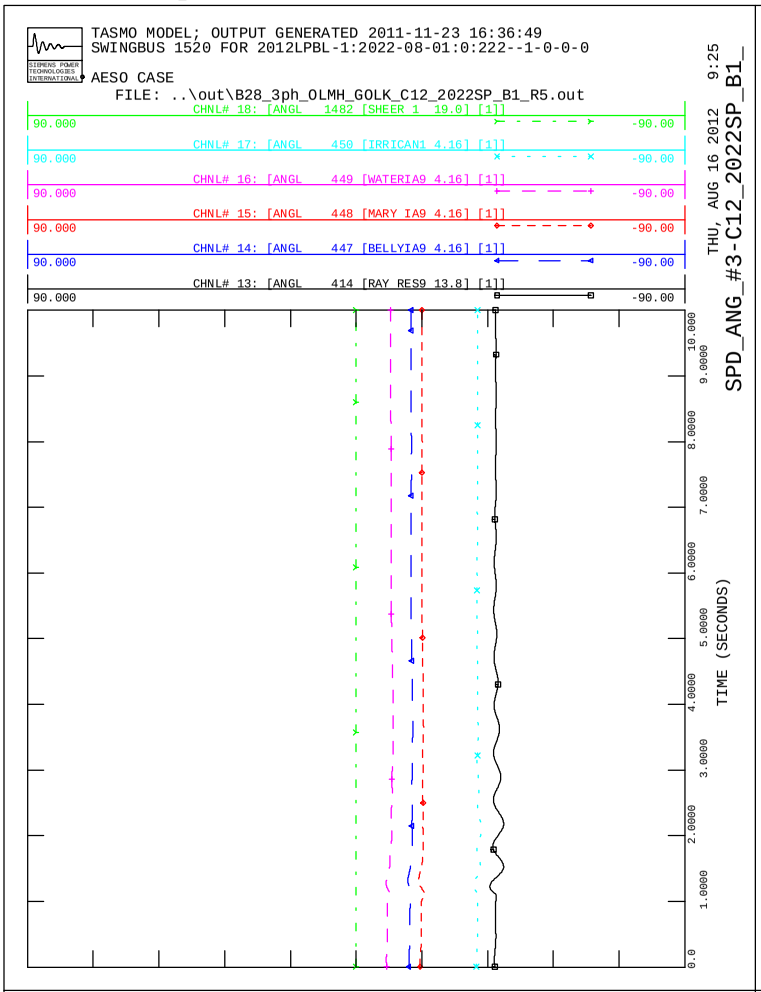

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
VOLT_#1-C12_2022SP_B1_R5

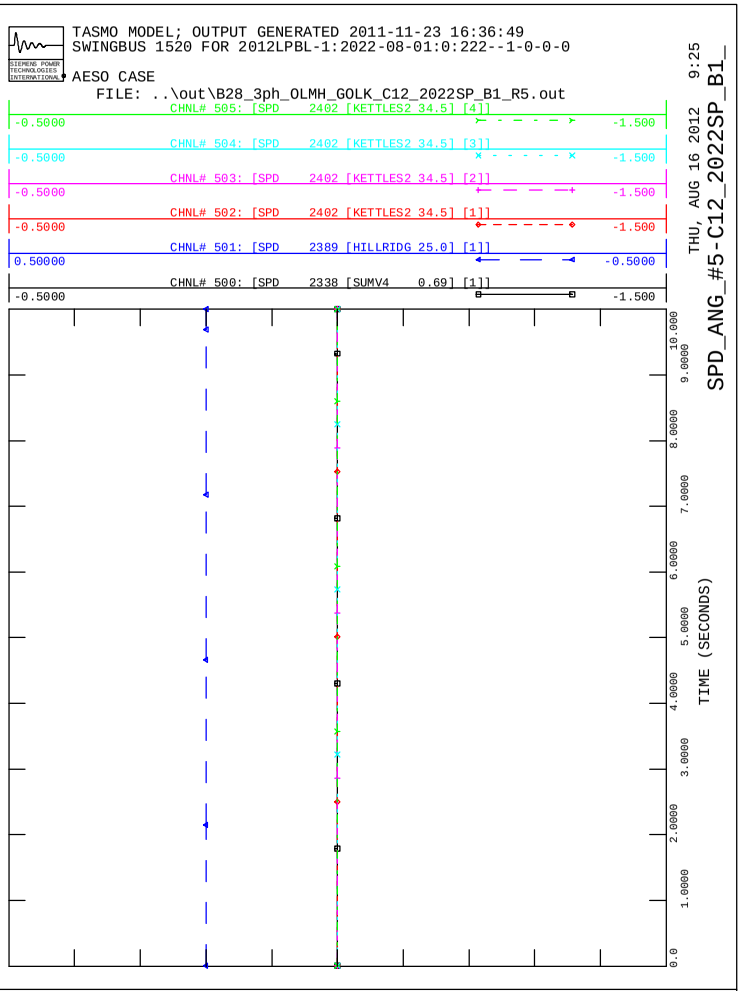

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
VOLT_#4-C12_2022SP_B1_R5

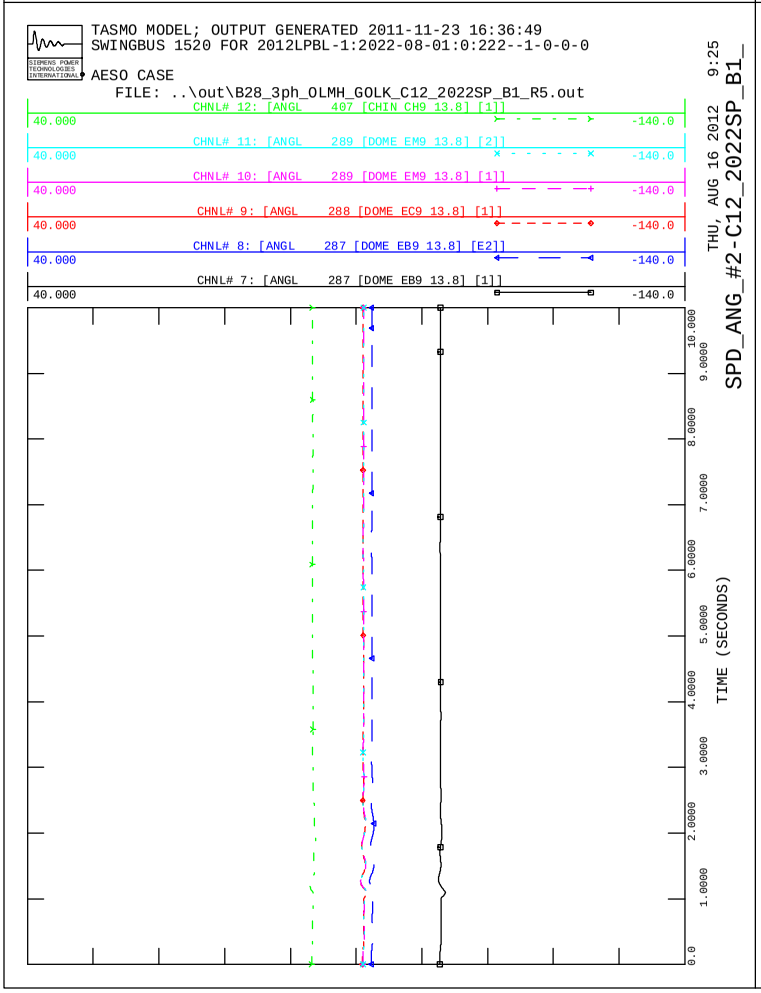

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#1-C12_2022SP_B1_

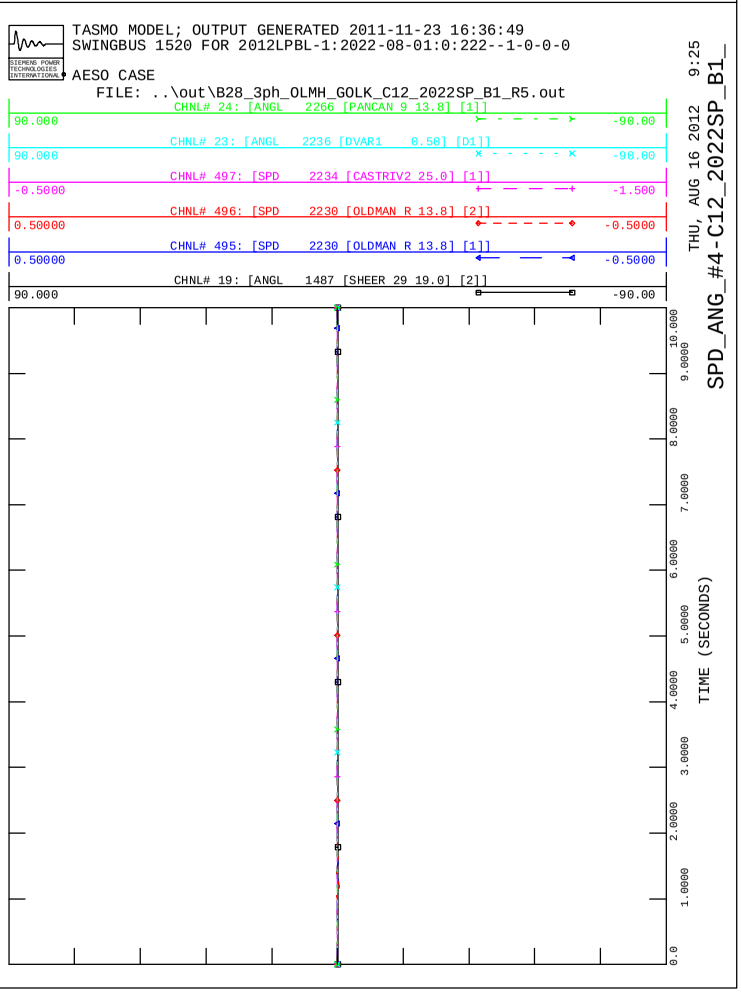

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
VOLT_#3-C12_2022SP_B1_R5

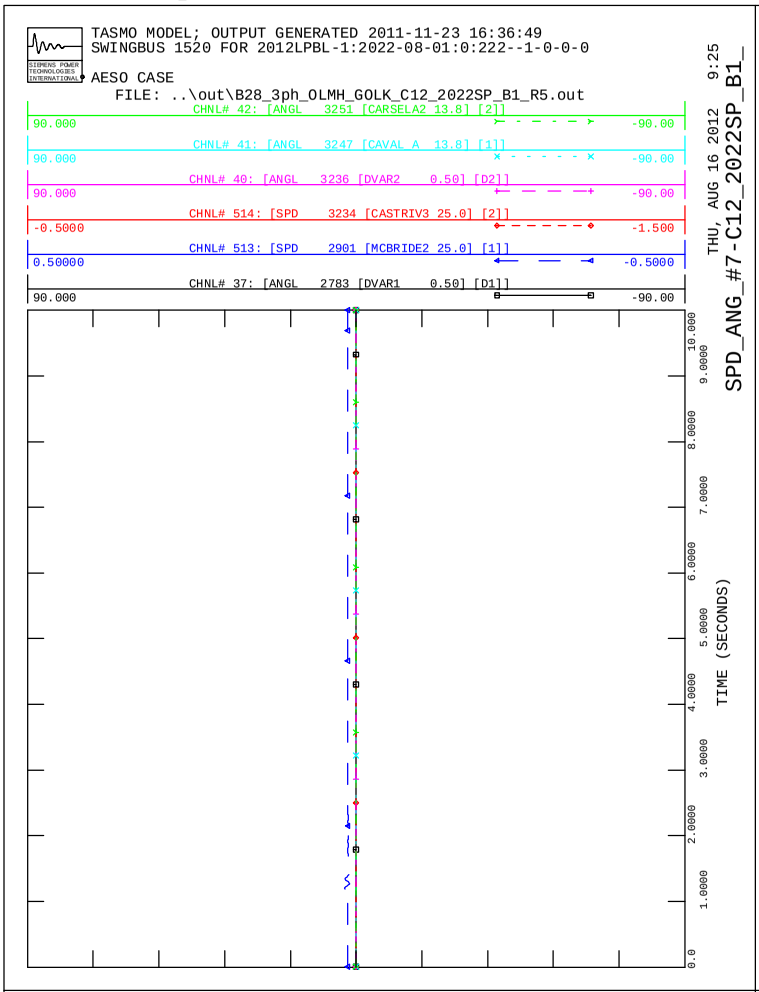

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
VOLT_#5-C12_2022SP_B1_R5

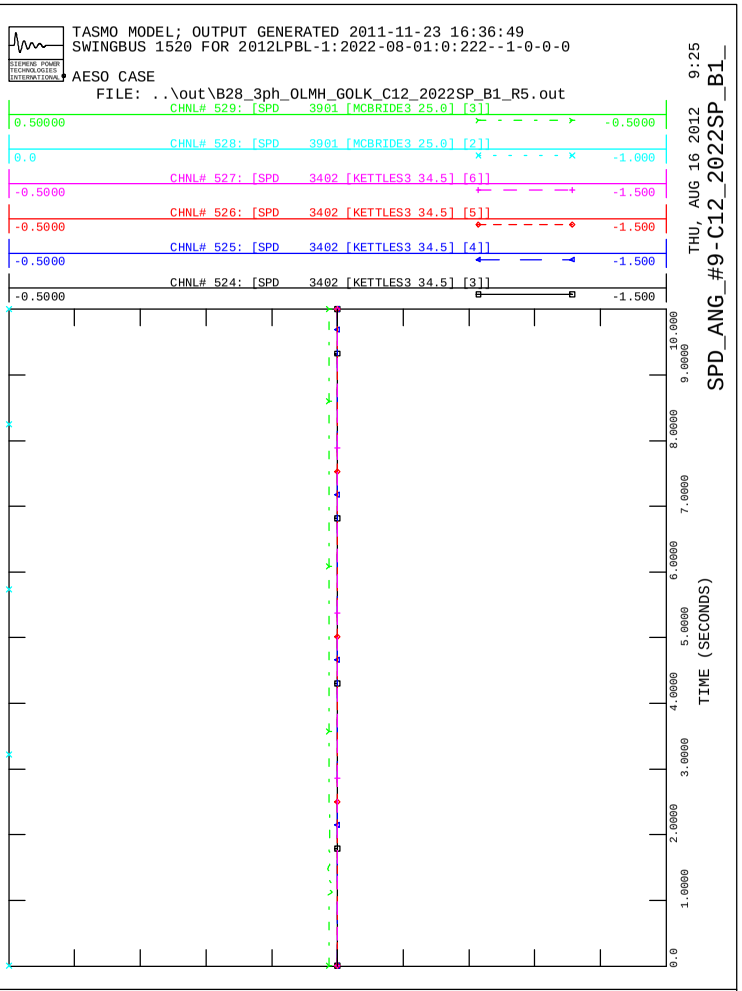

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:25

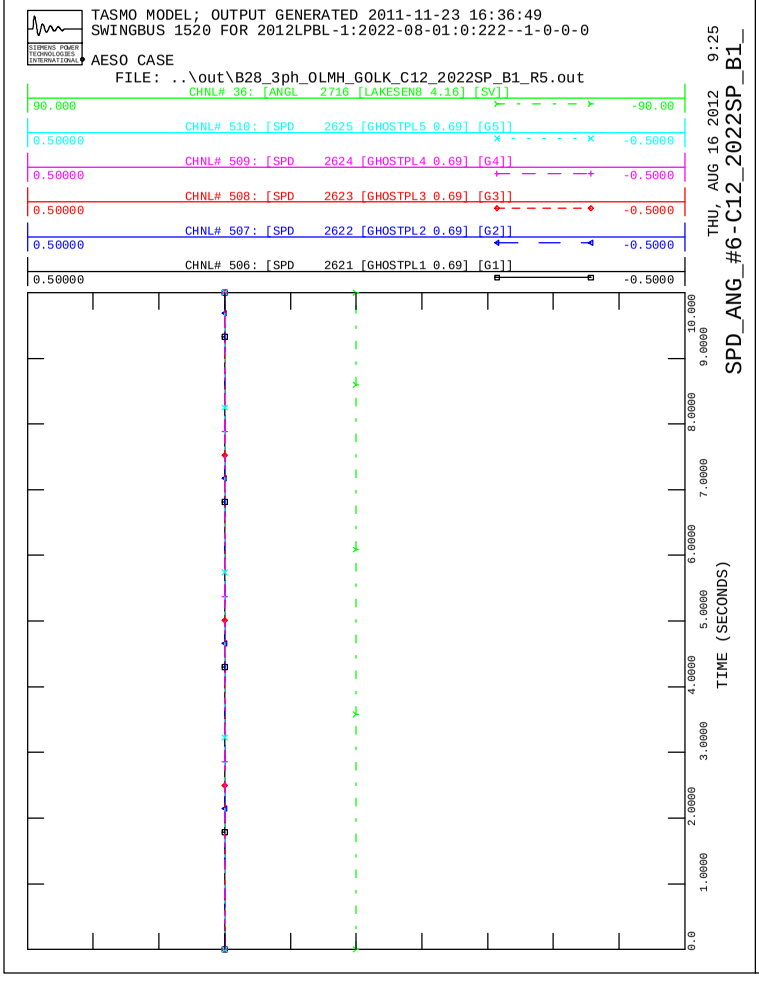

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:25

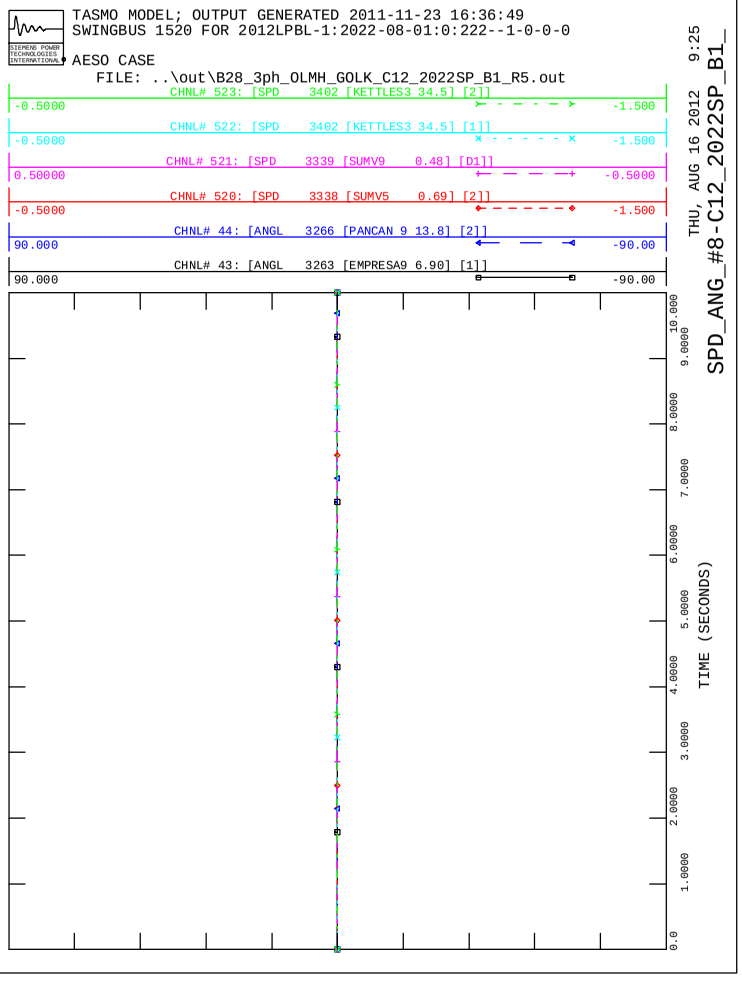

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:25

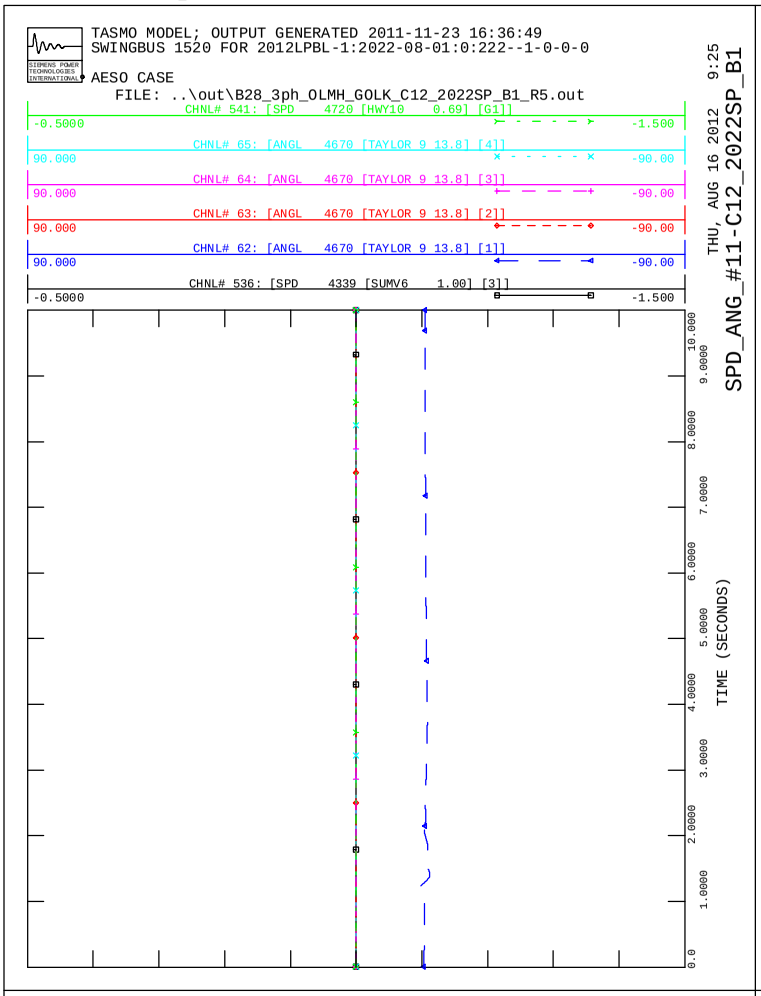

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:25

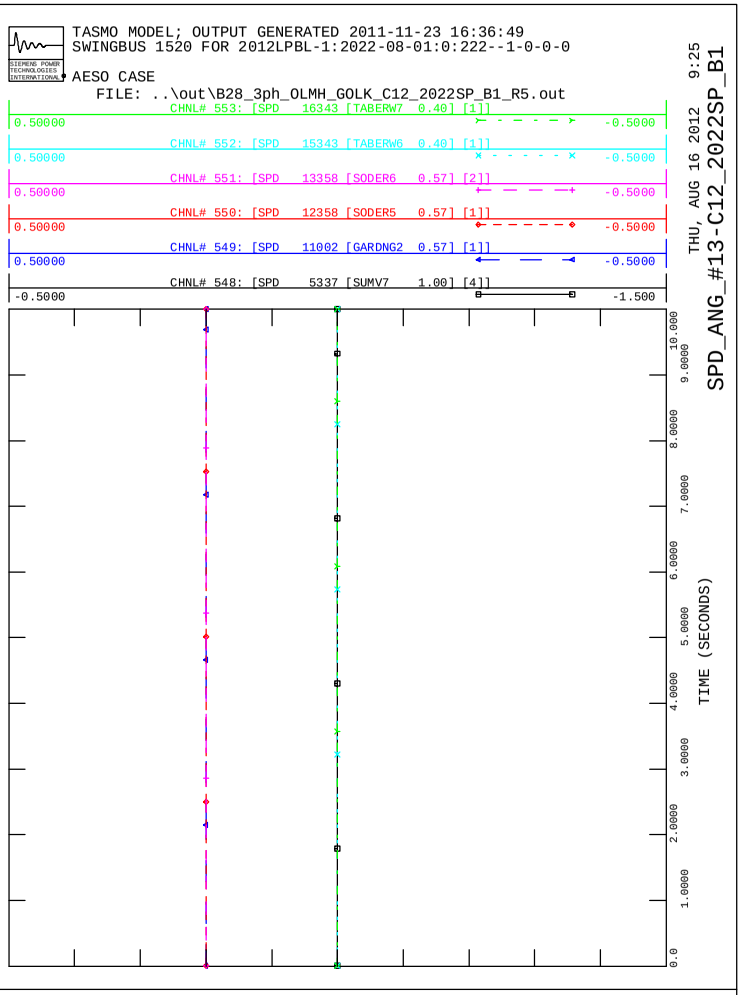

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#7-C12_2022SP_B1_

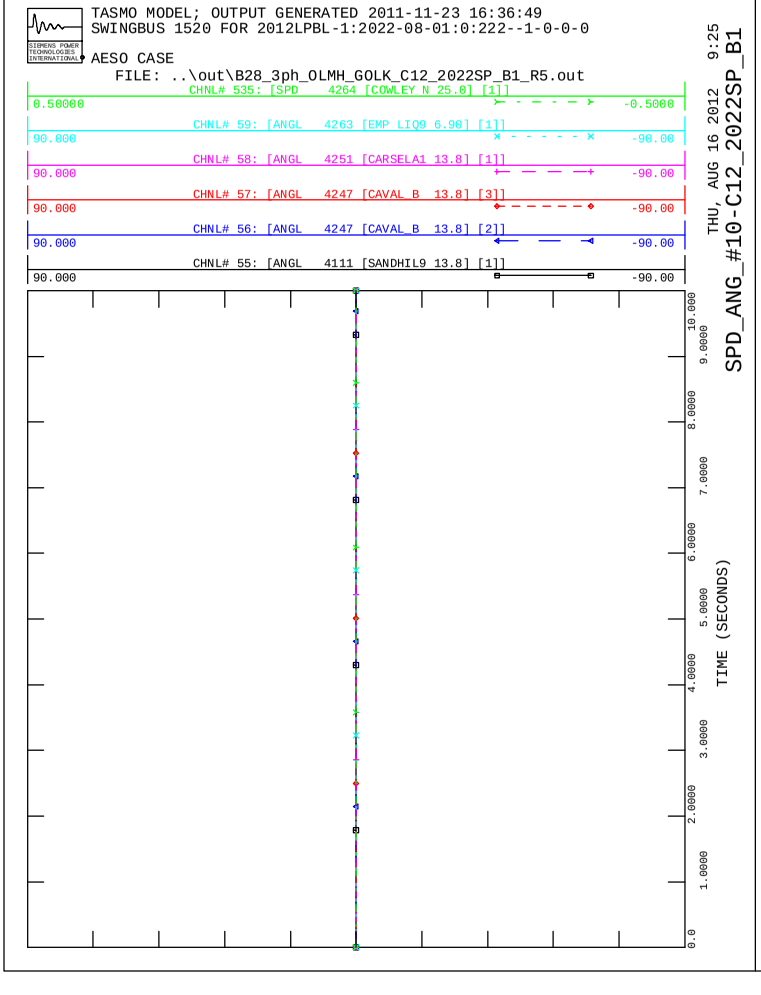

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#9-C12_2022SP_B1_

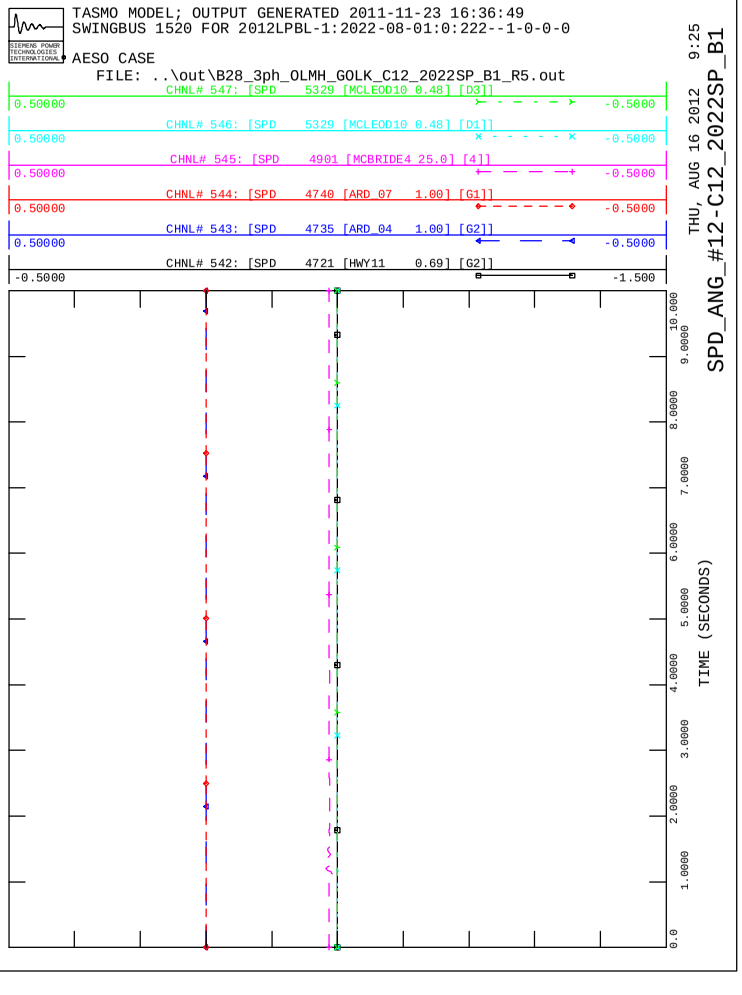

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#6-C12_2022SP_B1_

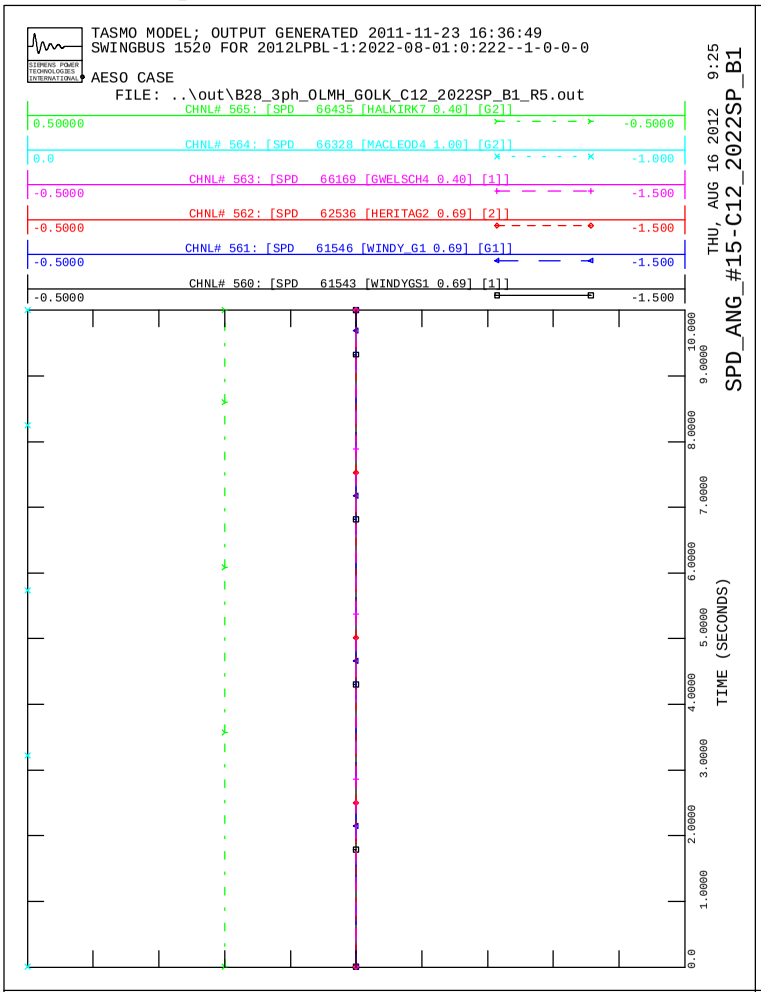

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#8-C12_2022SP_B1_

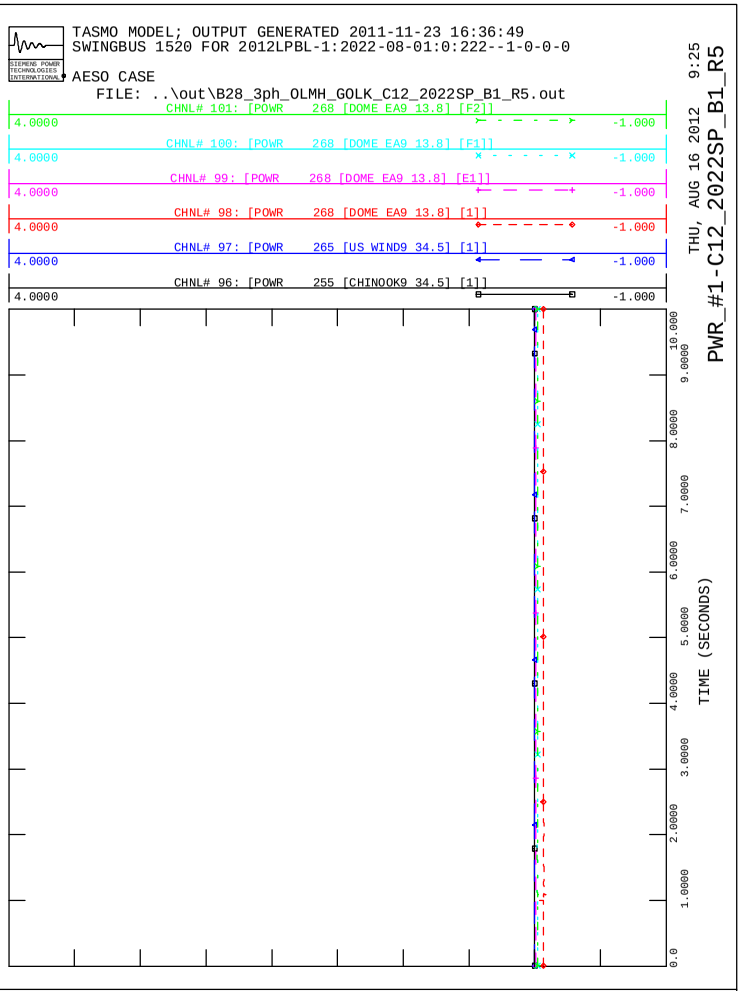

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:25
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

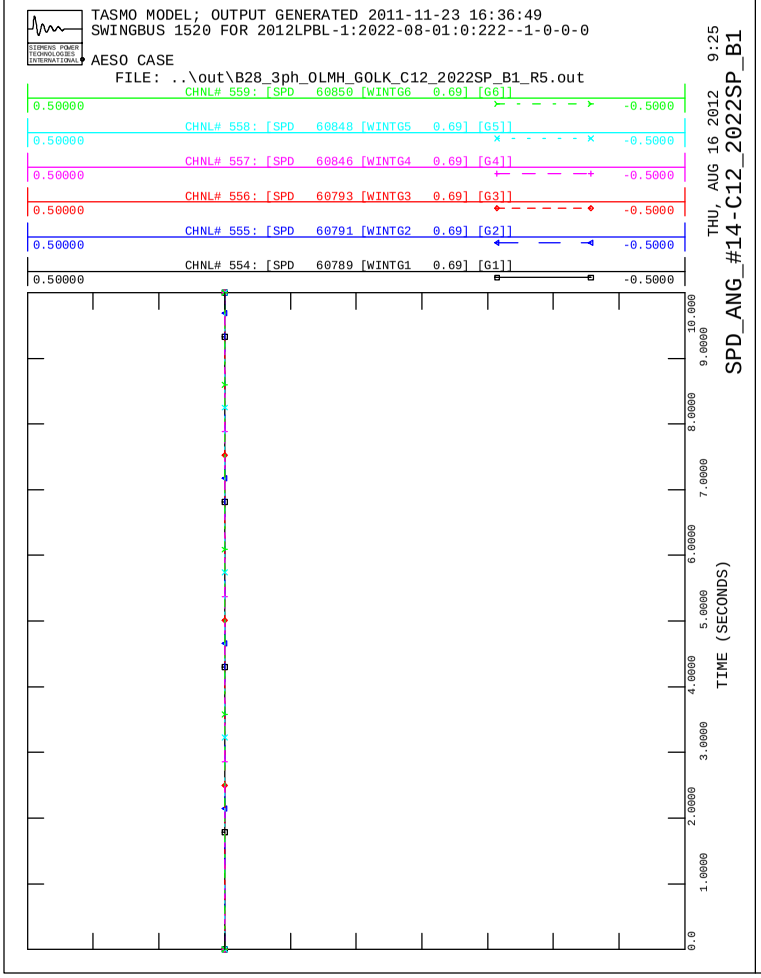

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:25
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

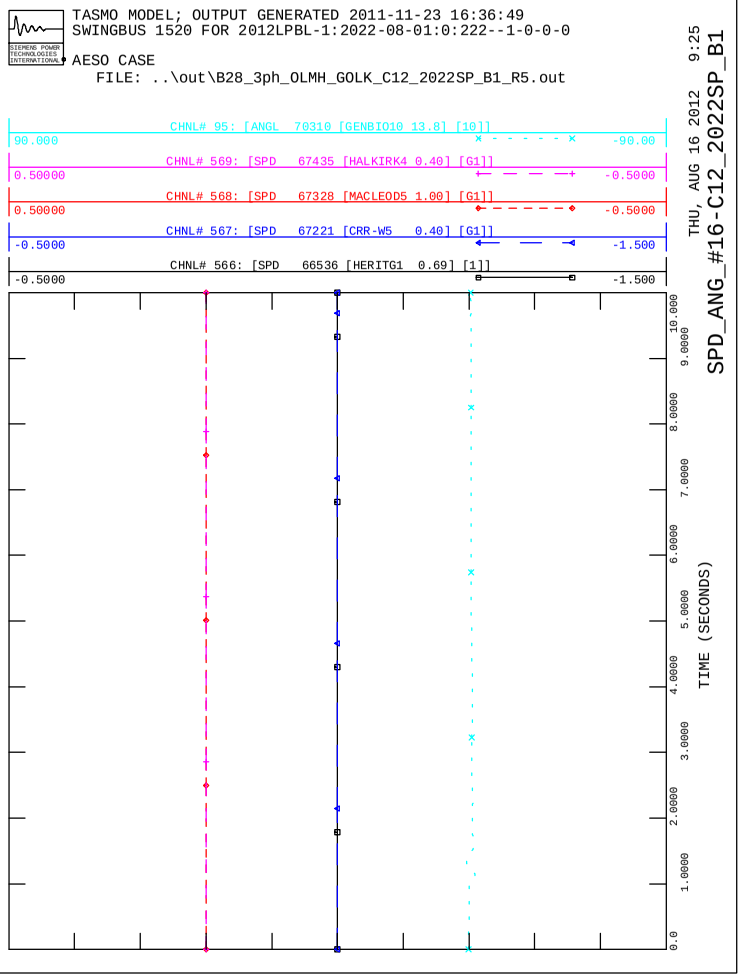

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:25
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

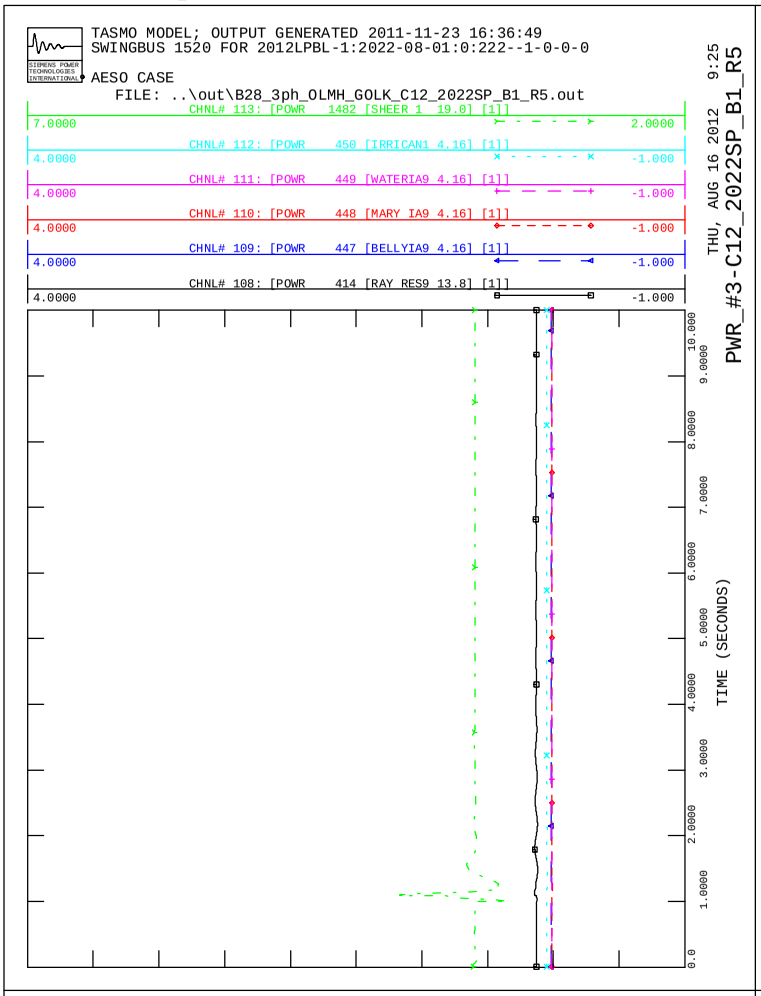

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:25
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

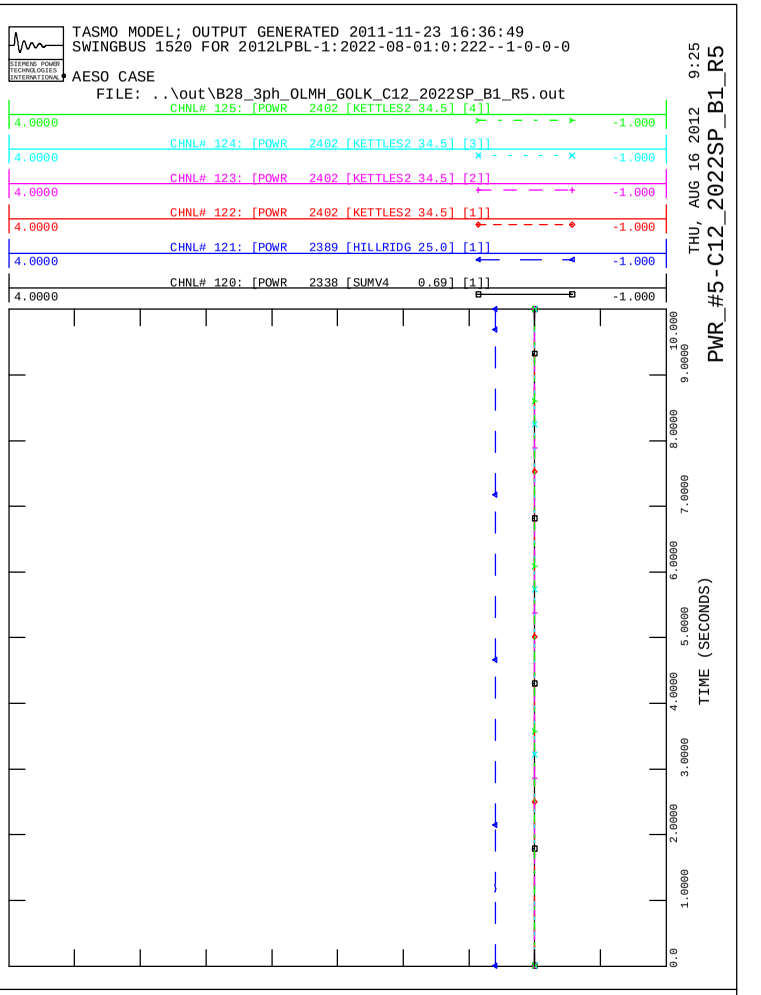

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:25

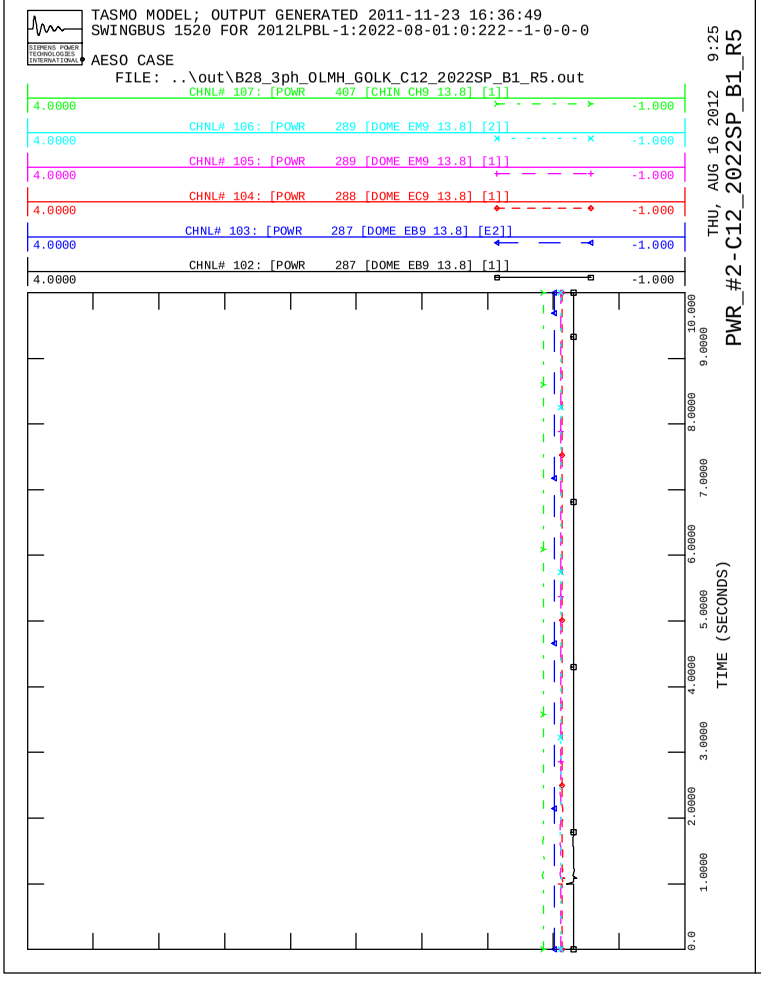

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

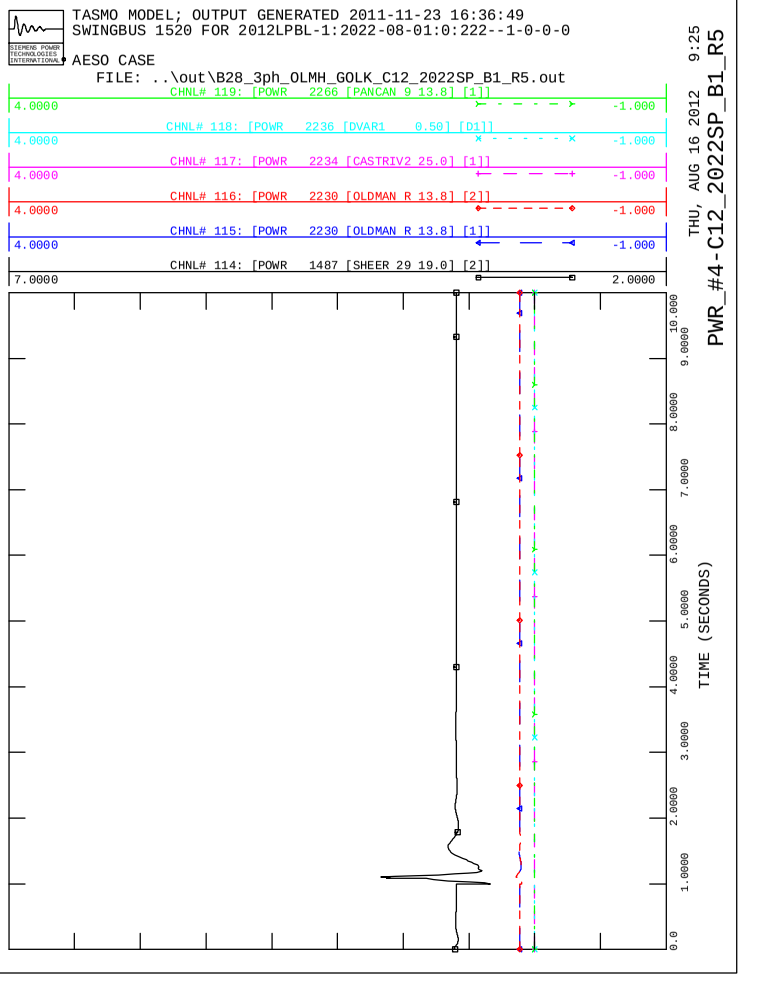

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:25

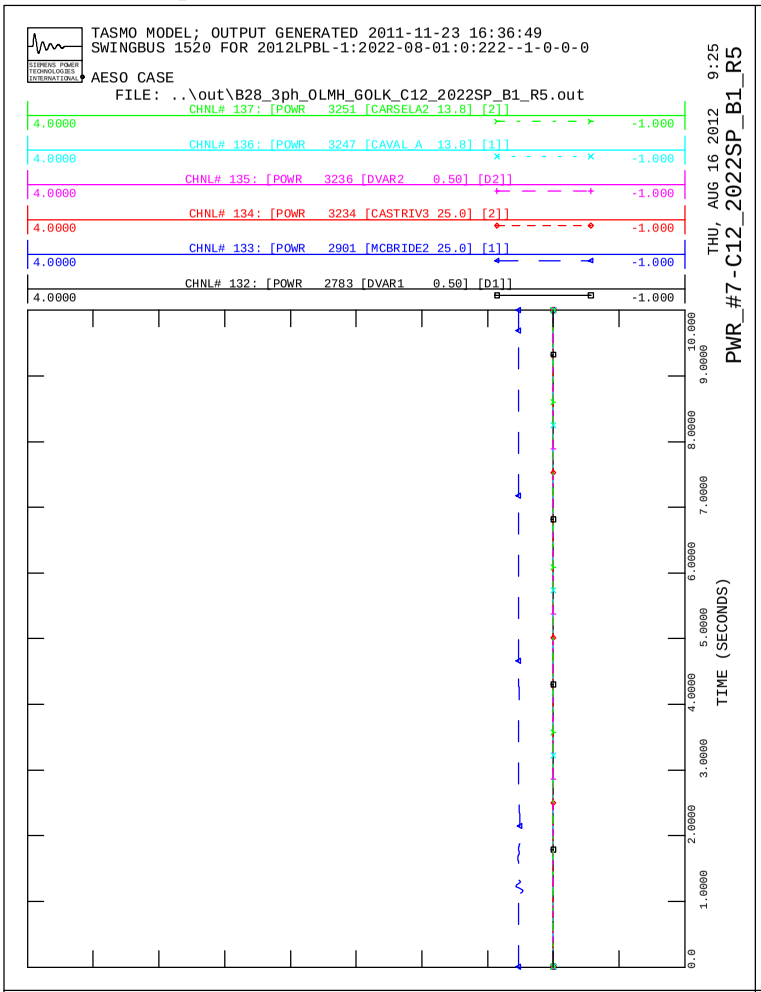

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:25

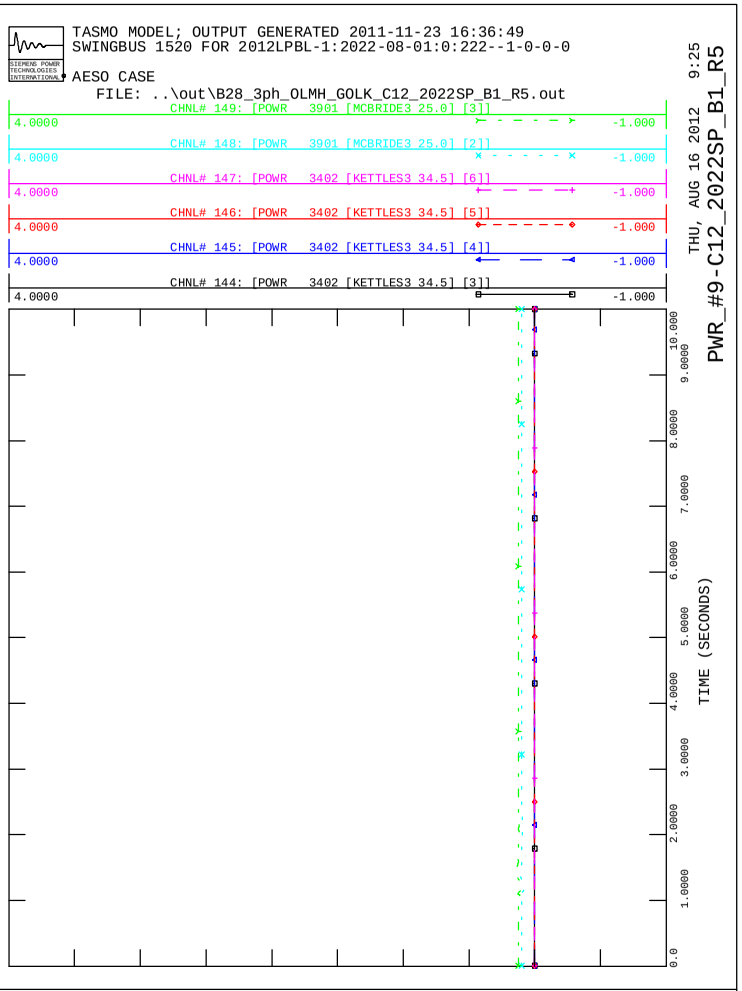

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

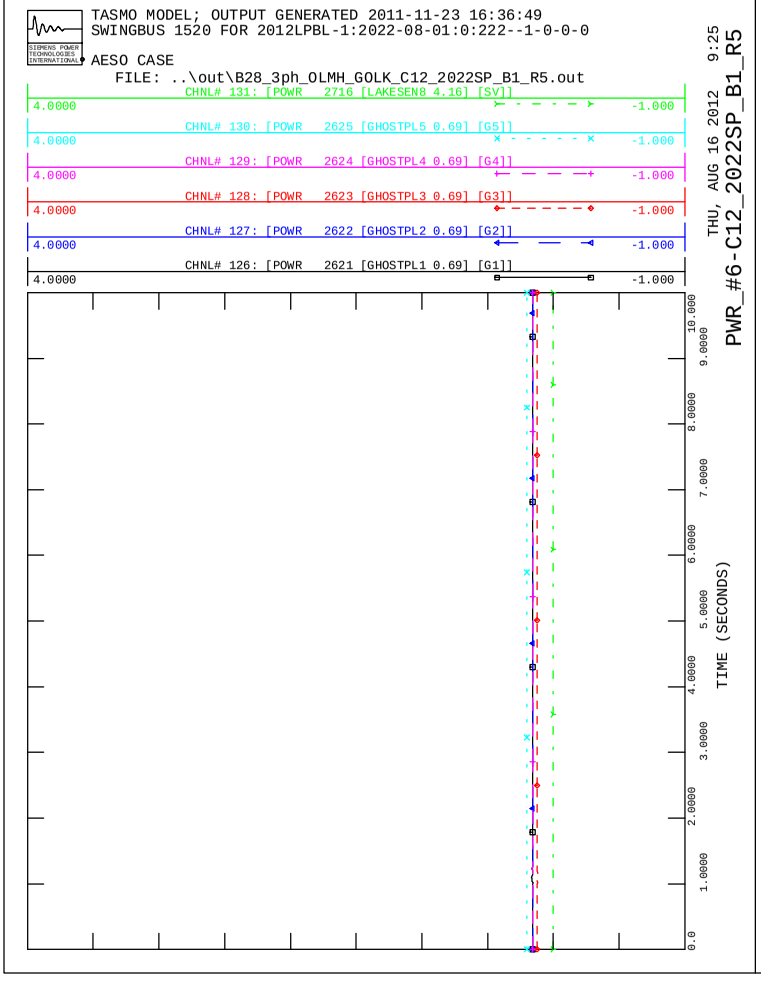

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

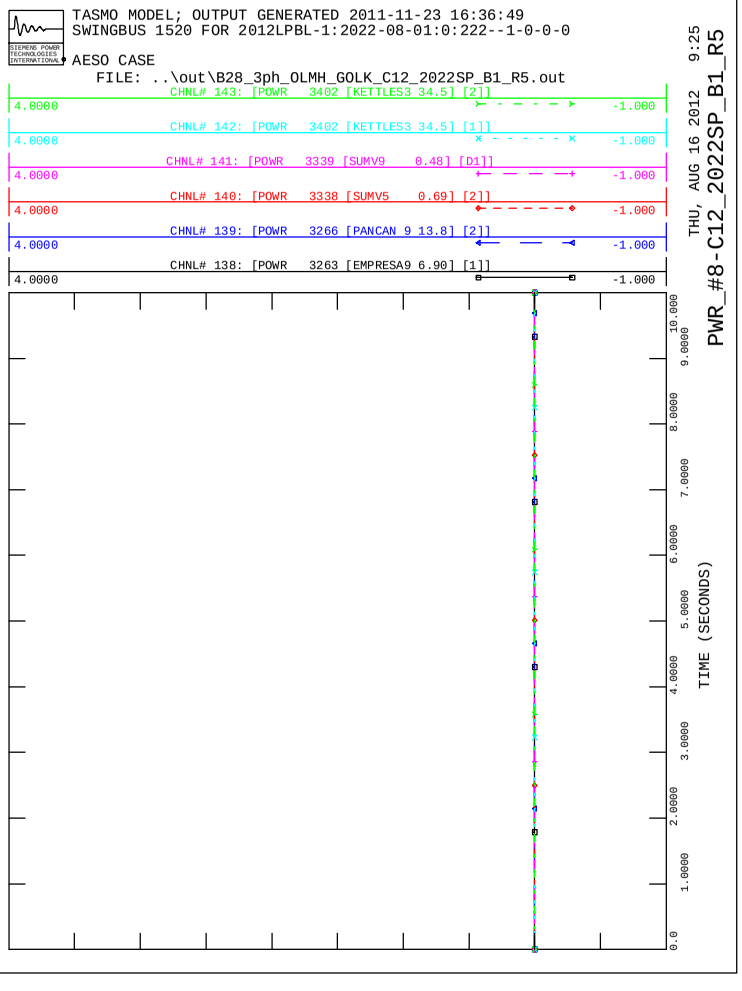

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

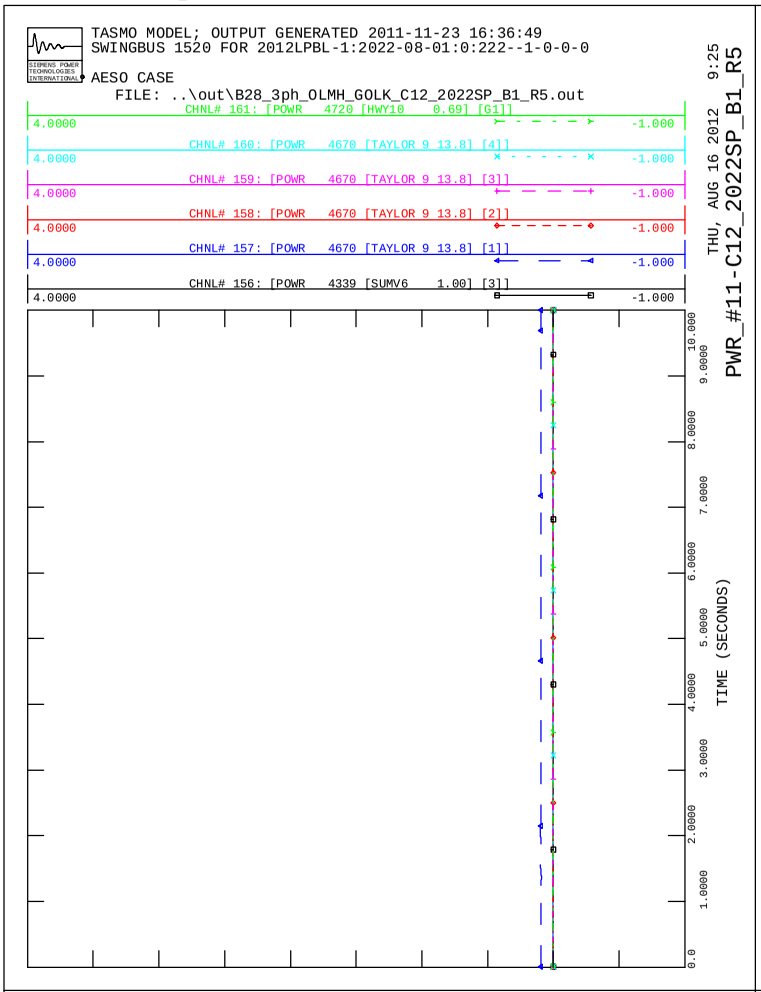

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

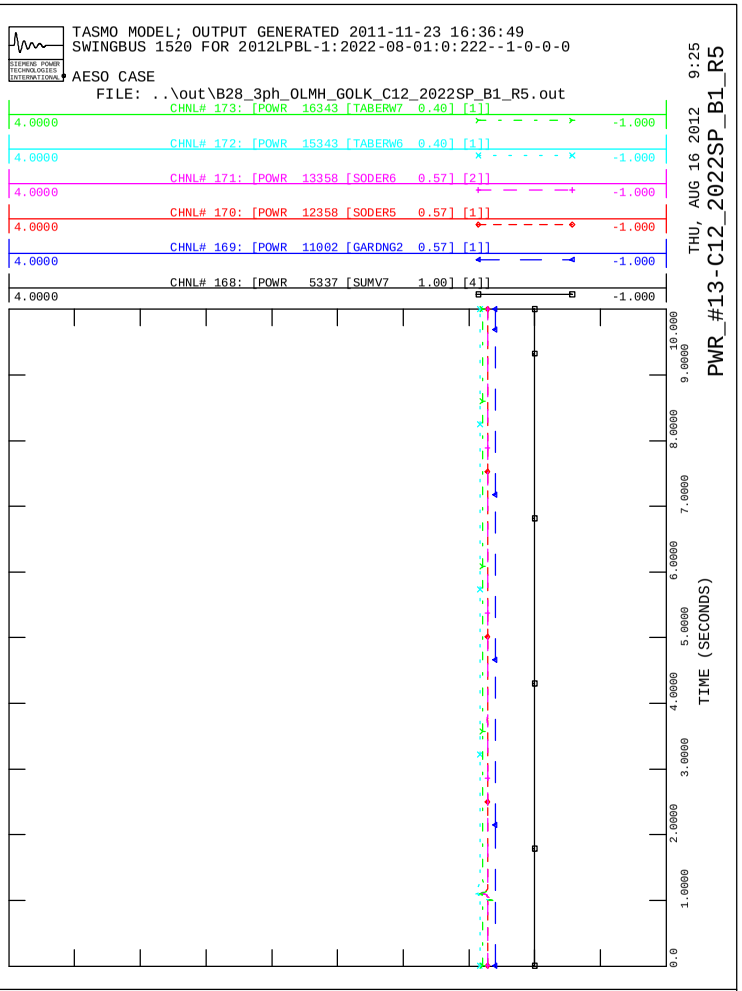

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
PWR_#7-C12_2022SP_B1_R5

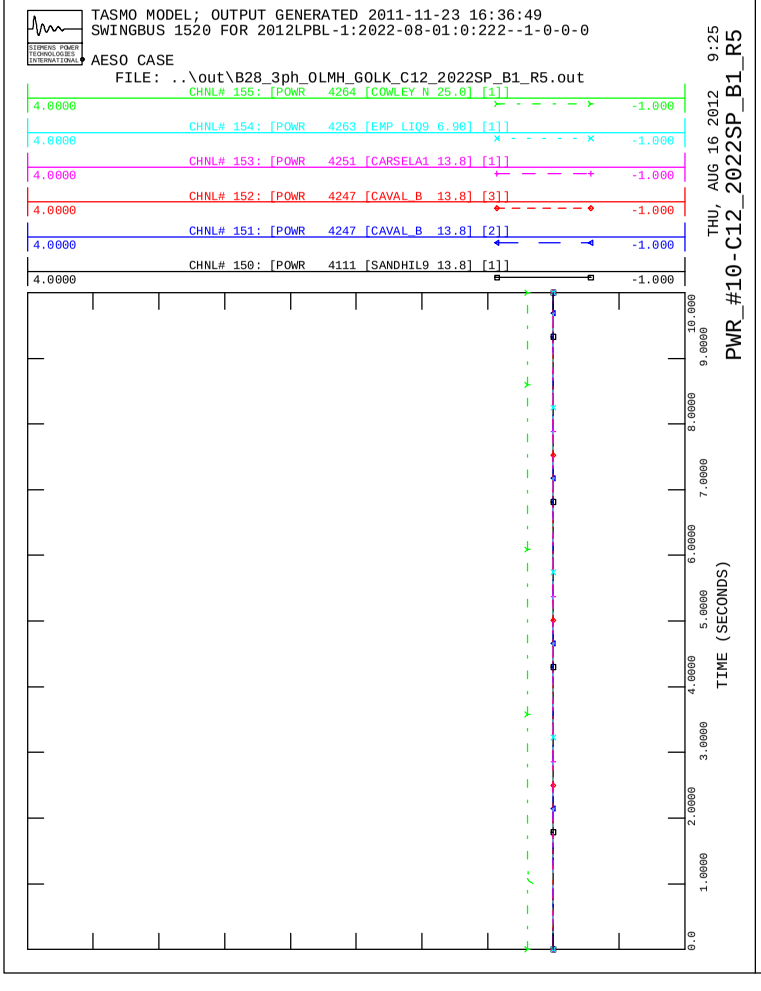

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
PWR_#9-C12_2022SP_B1_R5

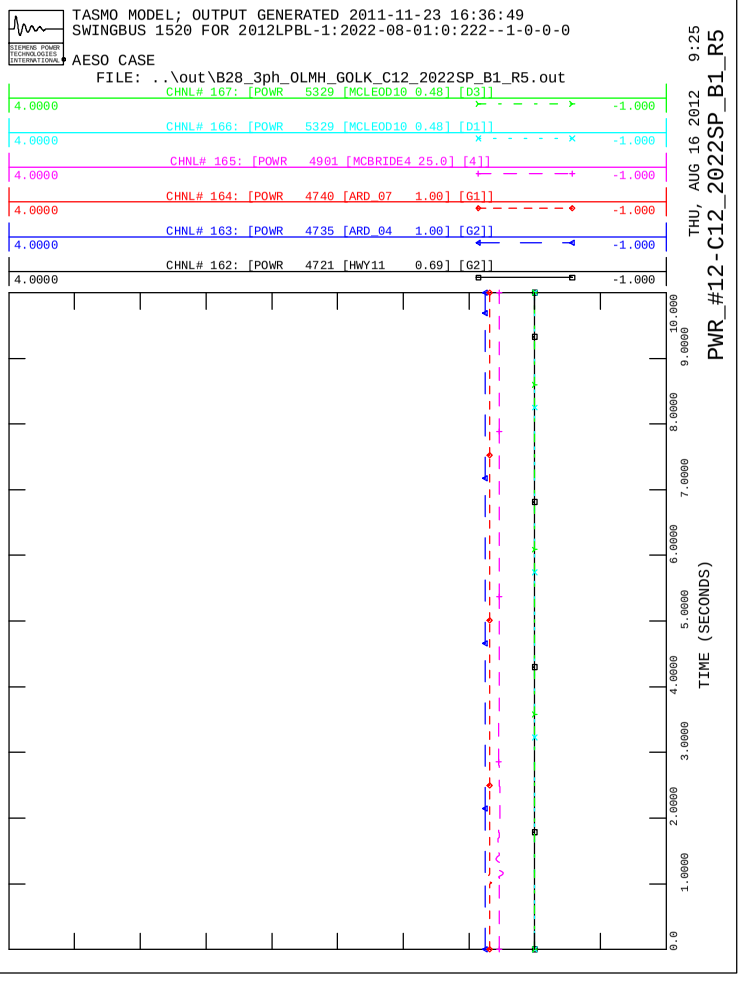

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
PWR_#6-C12_2022SP_B1_R5

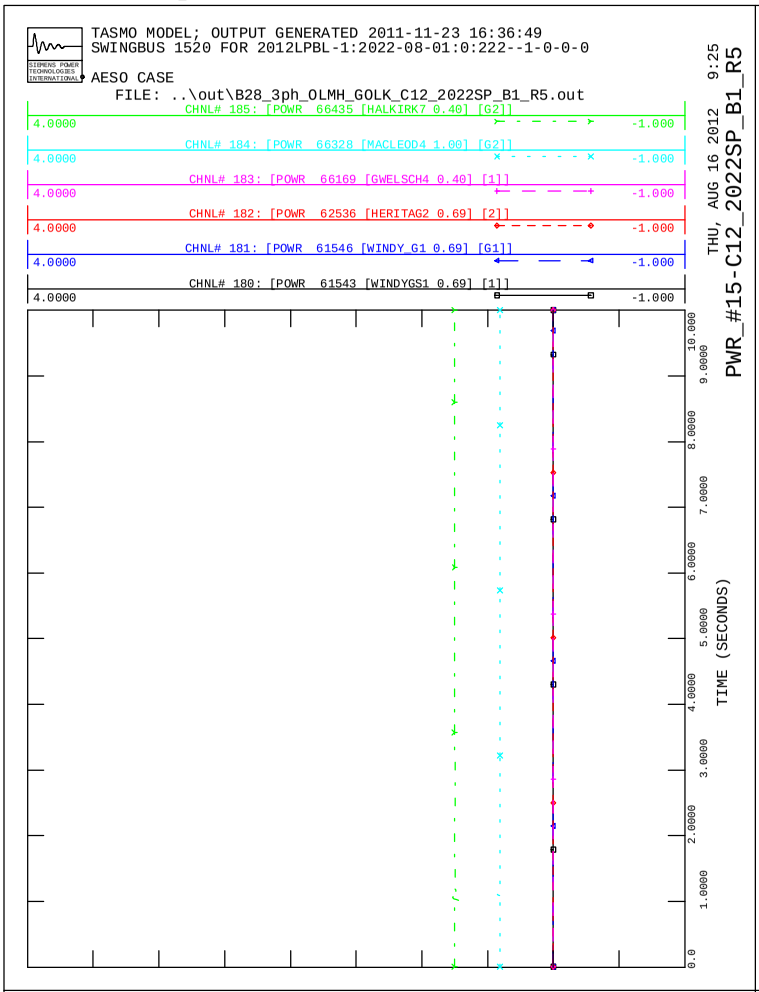

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
PWR_#8-C12_2022SP_B1_R5

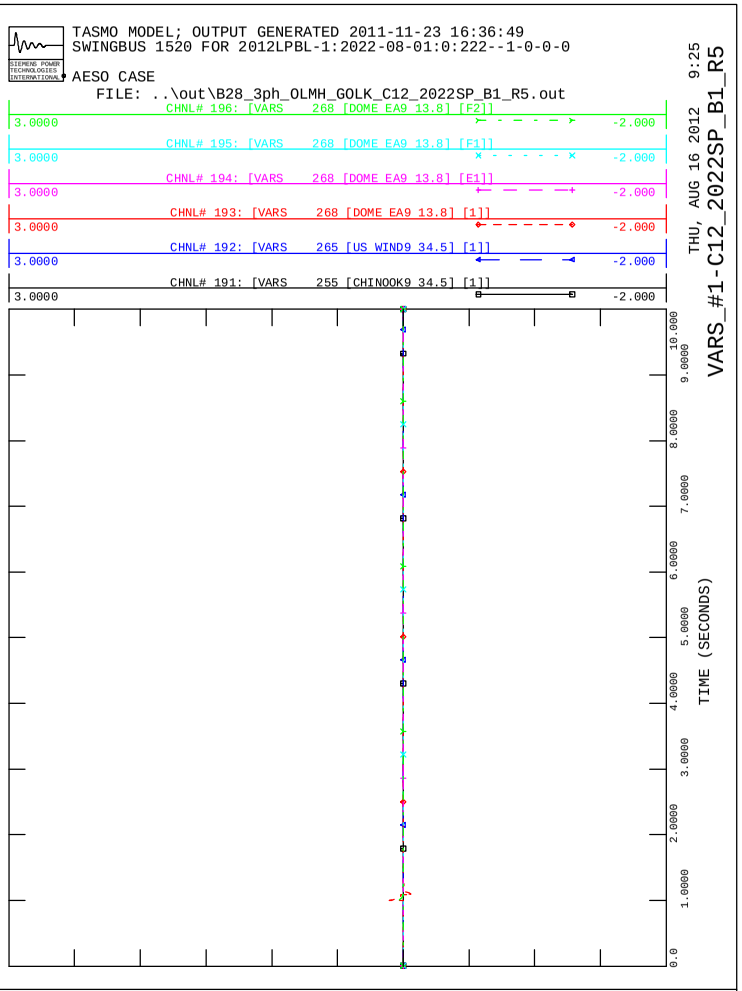

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:25
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

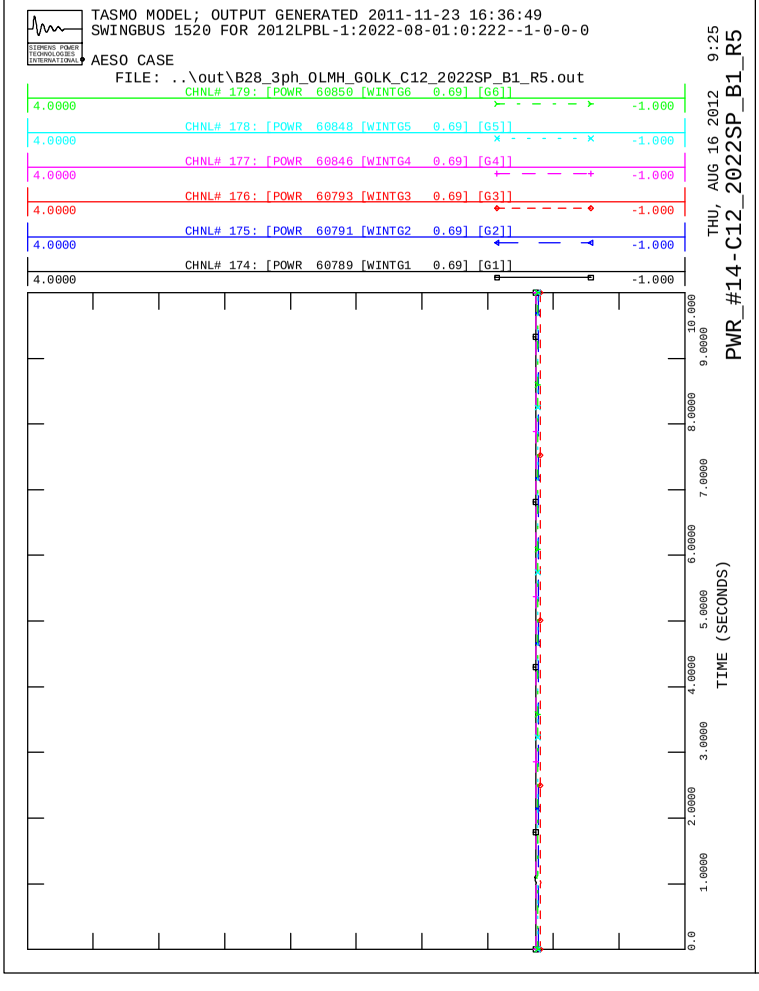

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:25
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

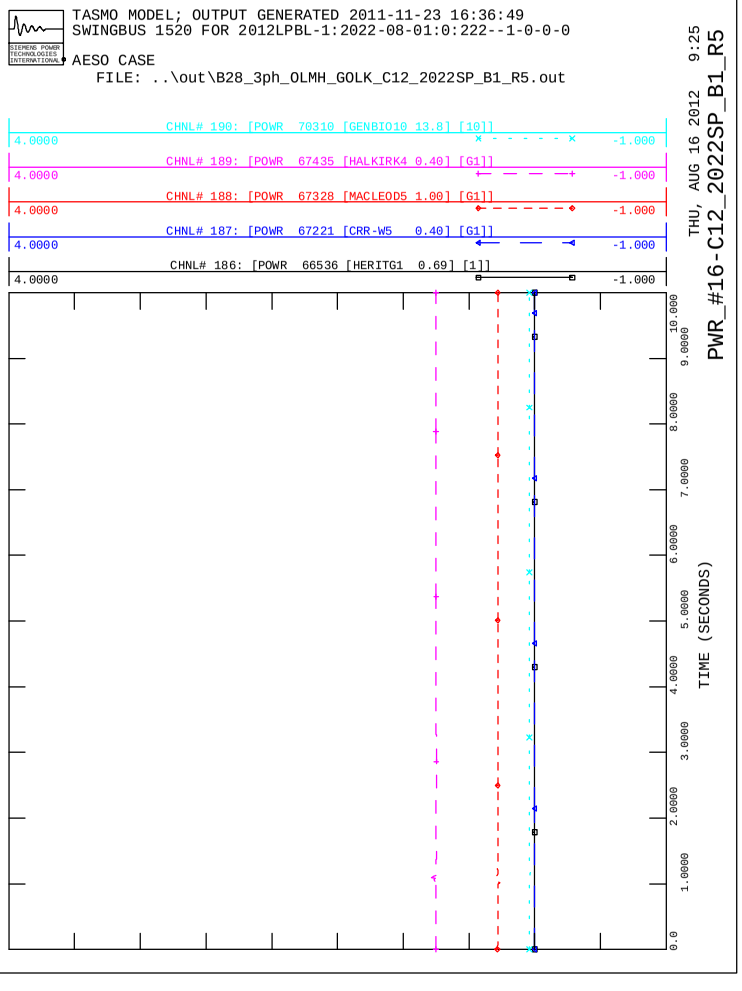

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:25
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

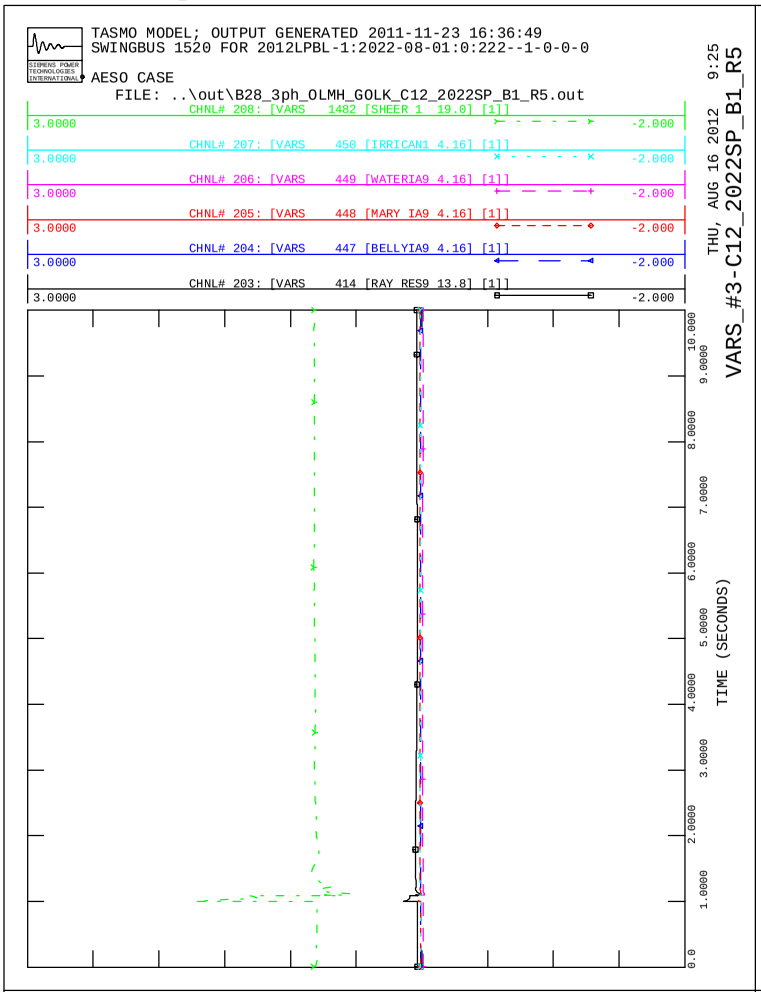

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:25
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

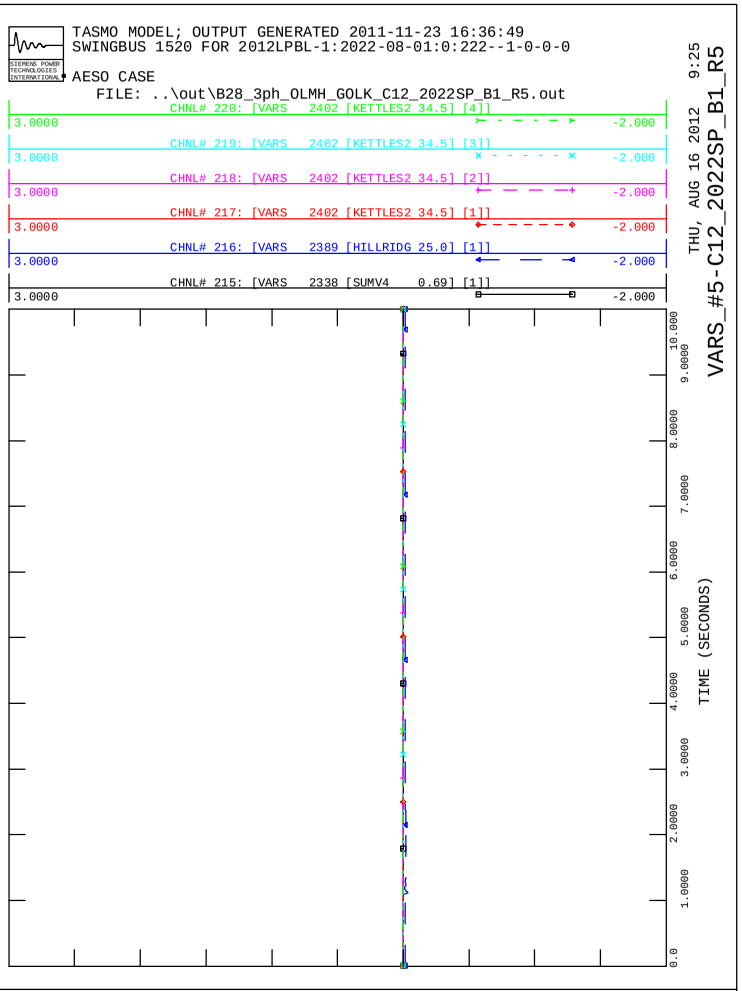

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

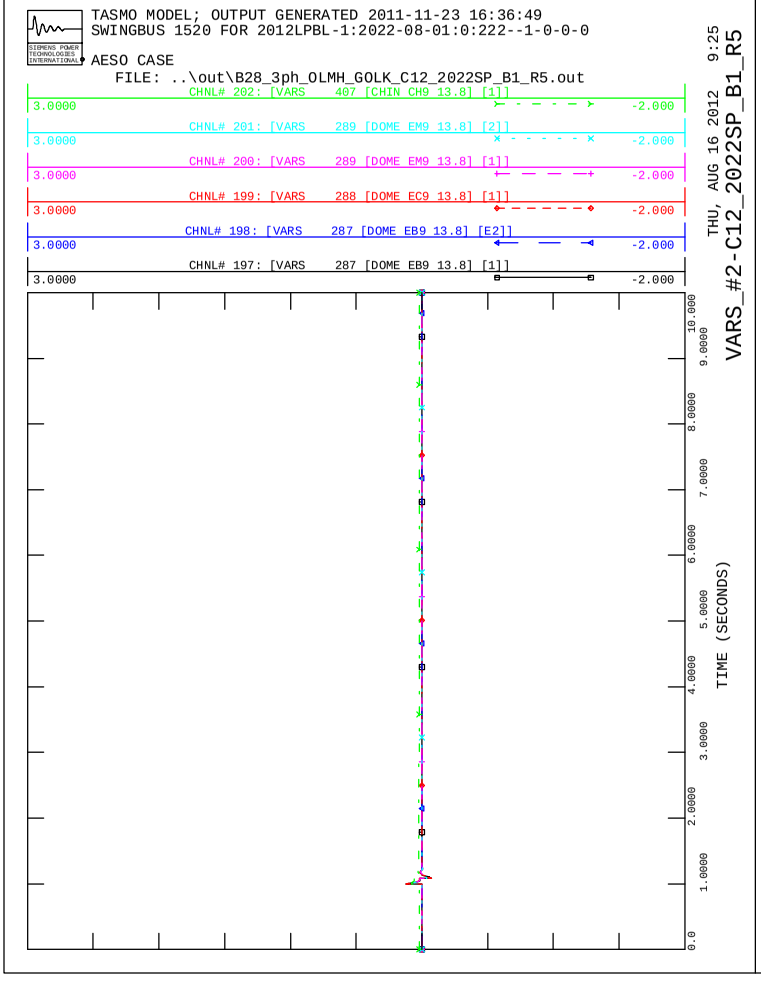

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

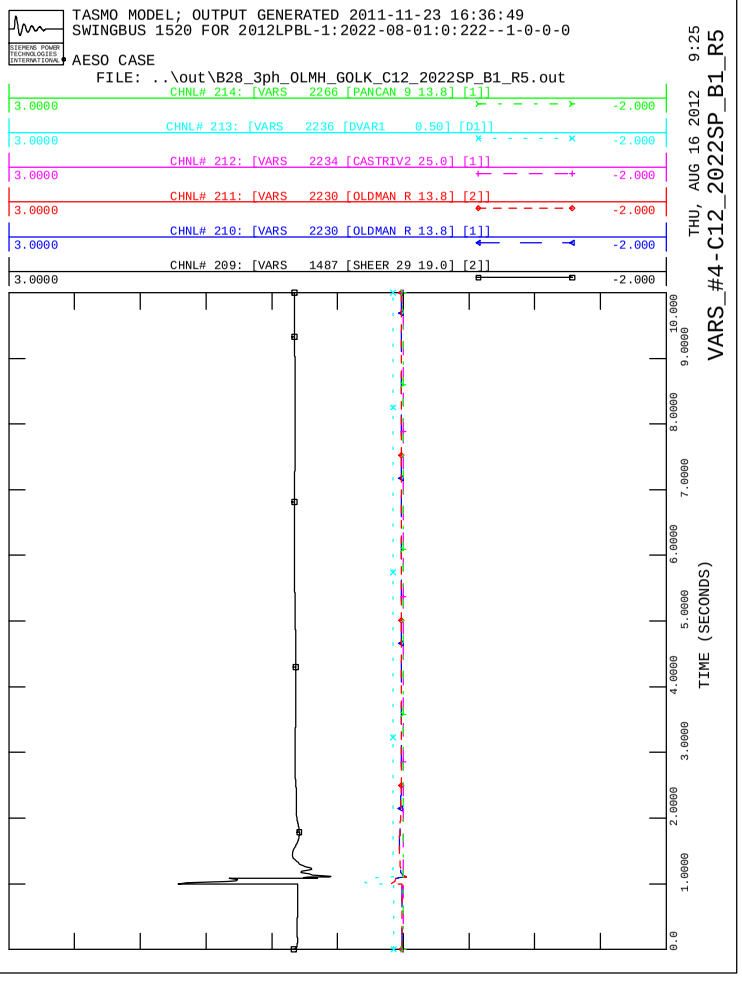

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

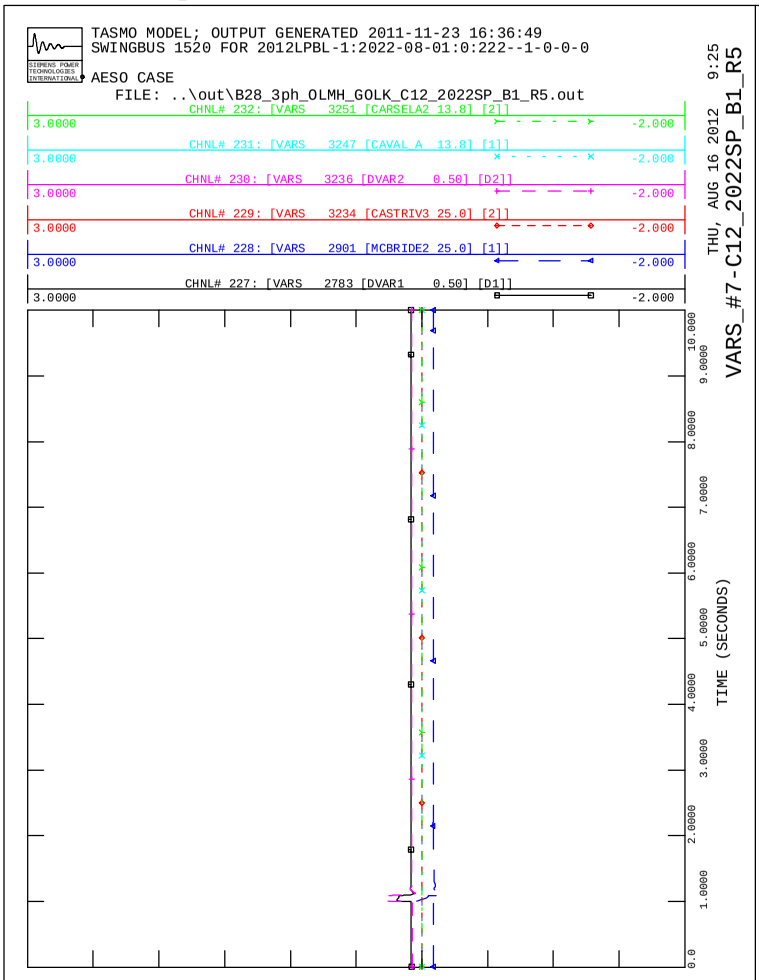

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

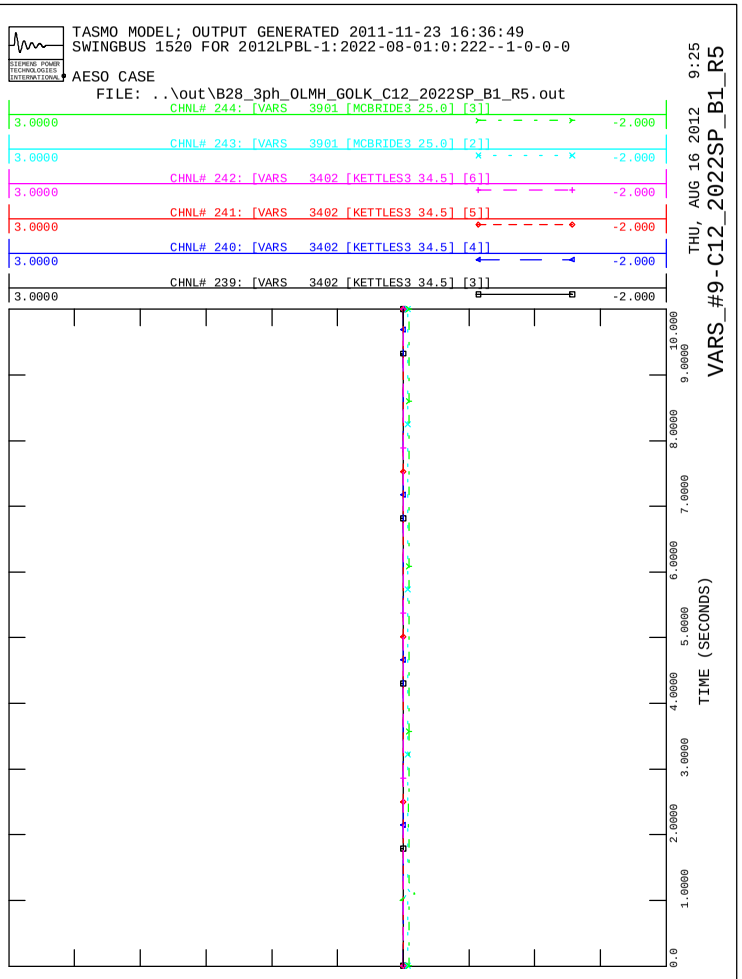

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#3-C12_2022SP_B1_R5

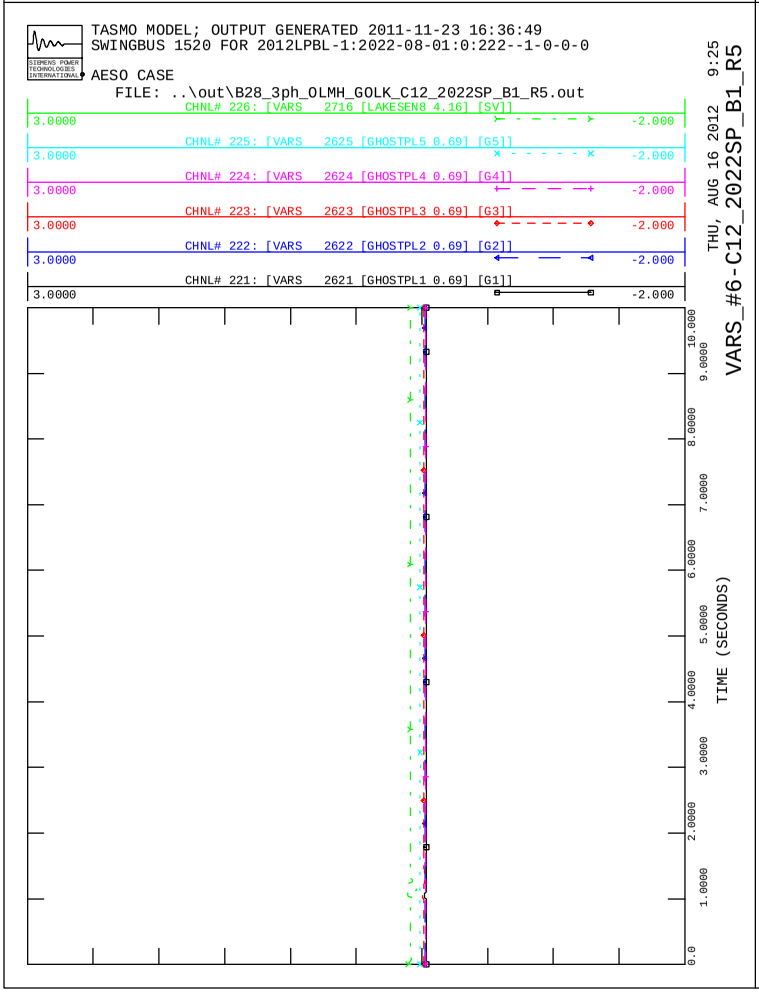

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#5-C12_2022SP_B1_R5

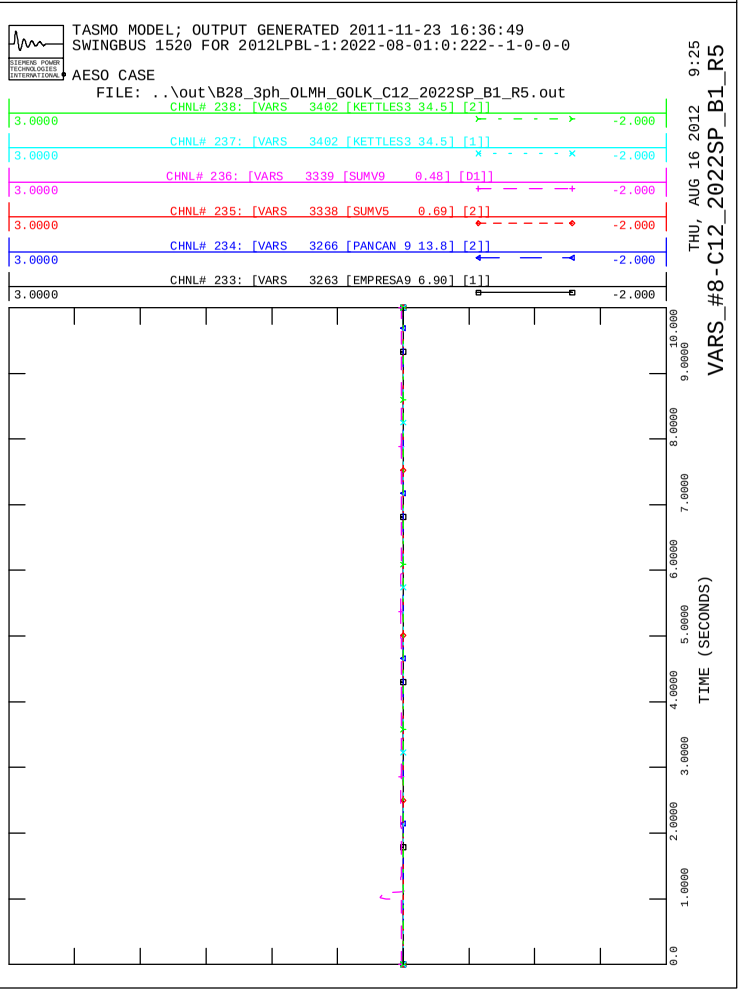

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#2-C12_2022SP_B1_R5

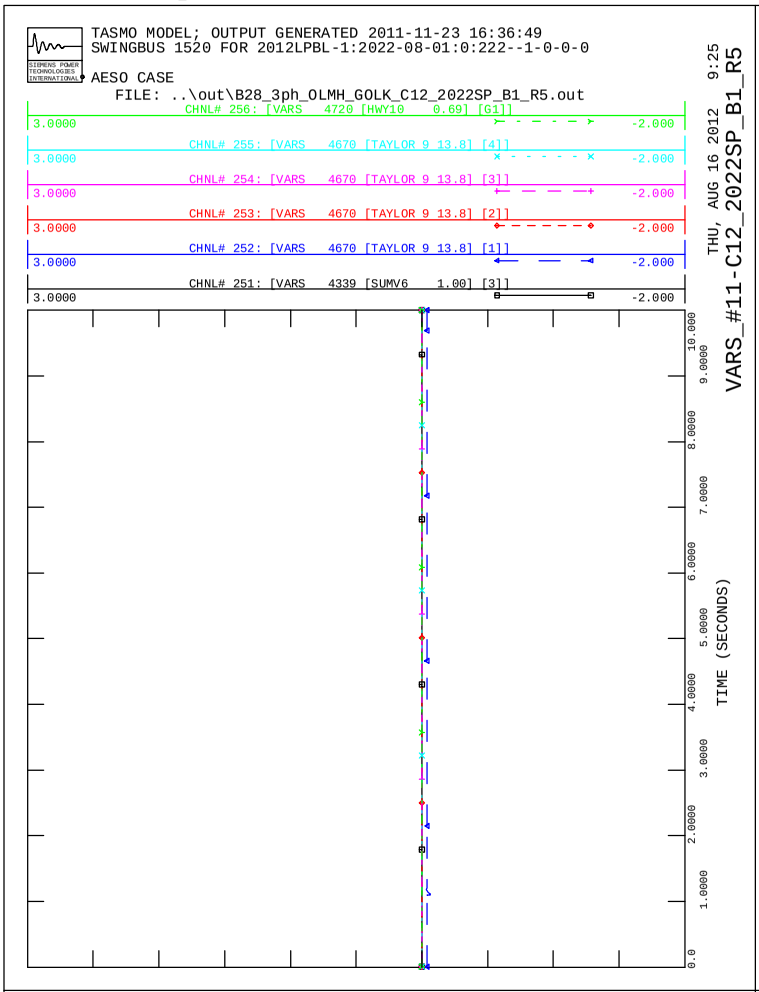

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#4-C12_2022SP_B1_R5

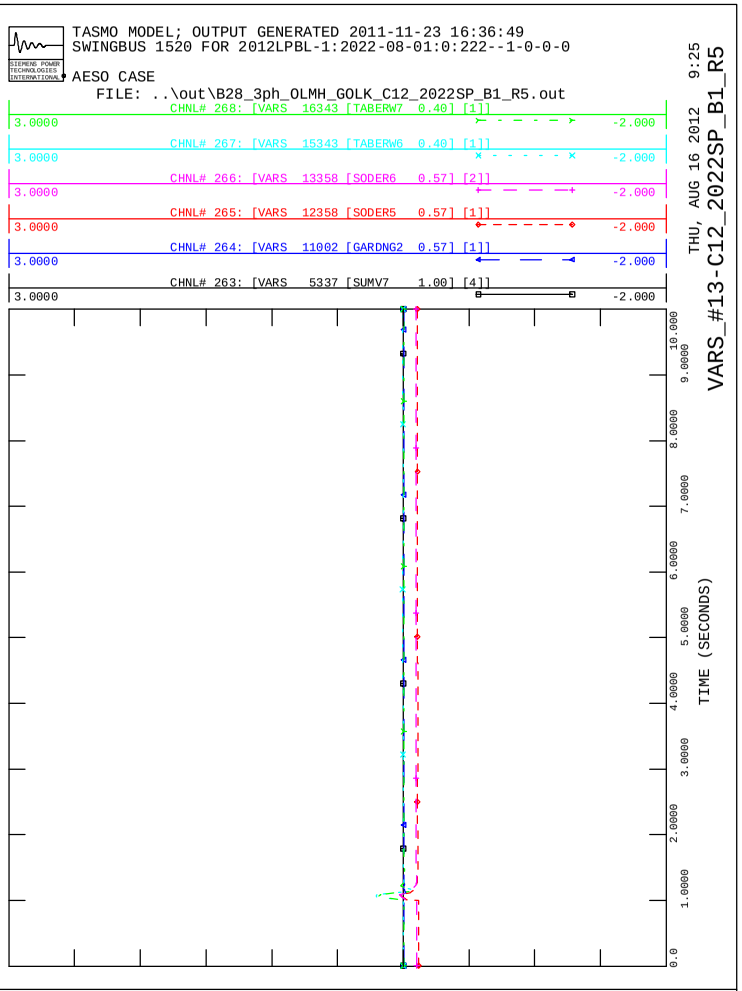

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#7-C12_2022SP_B1_R5

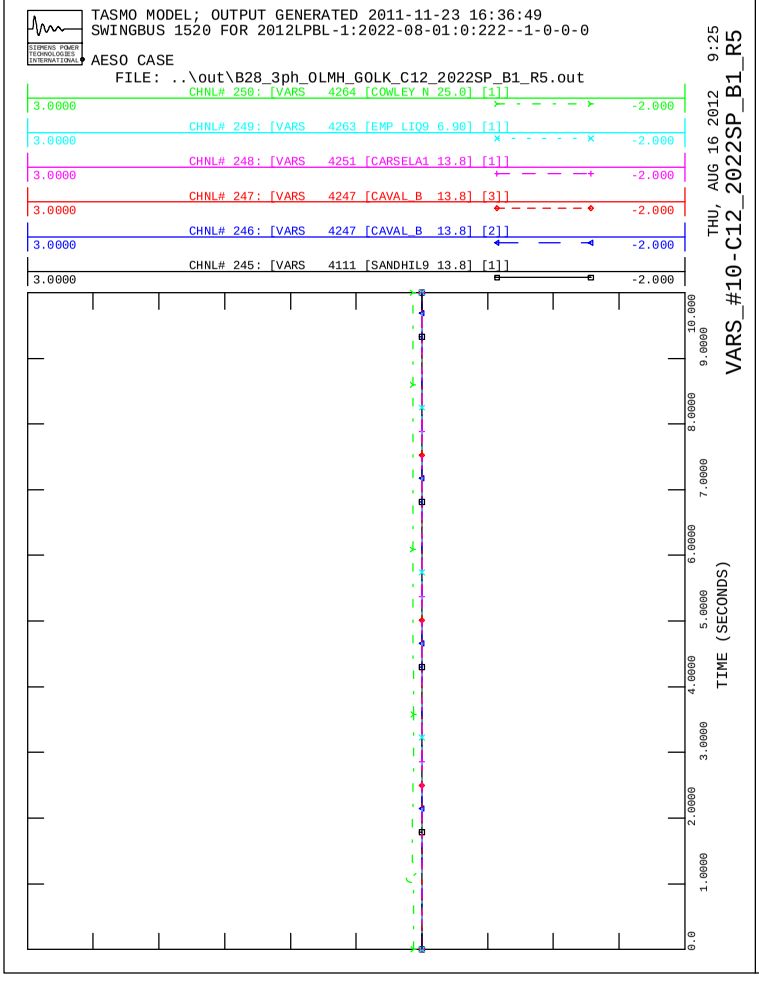

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#9-C12_2022SP_B1_R5

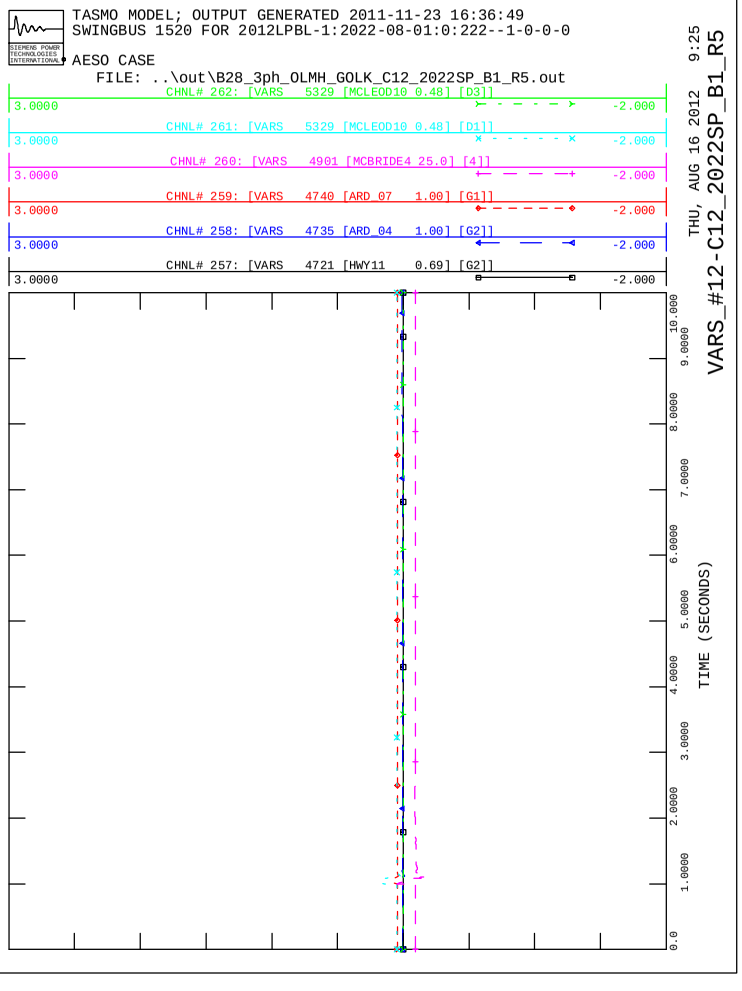

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#6-C12_2022SP_B1_R5

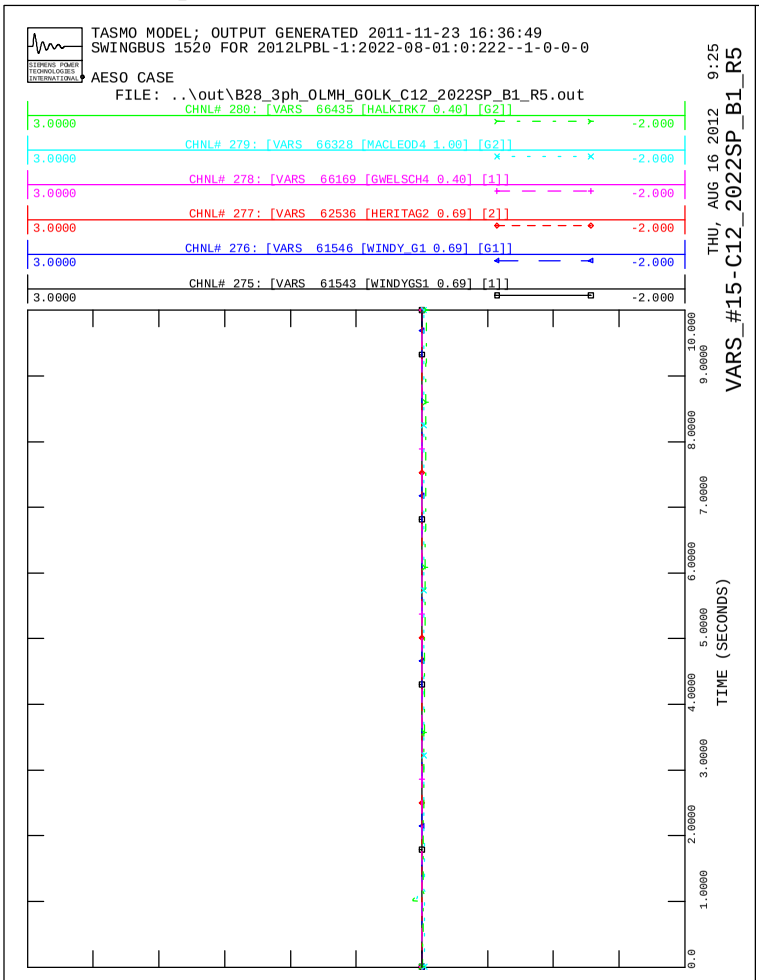

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#8-C12_2022SP_B1_R5

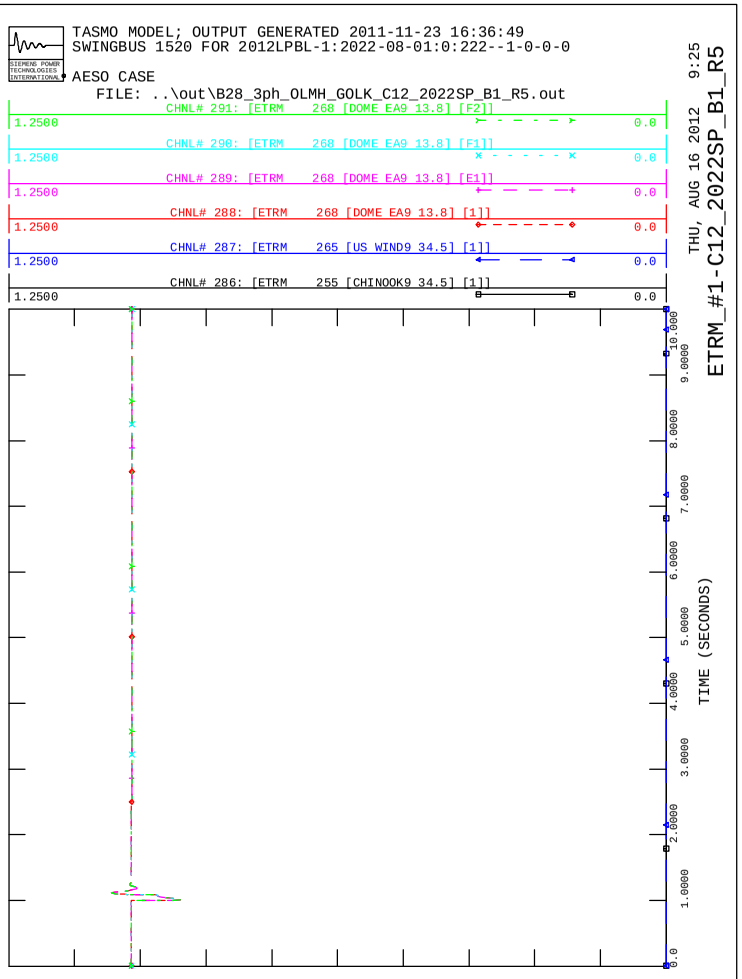

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#11-C12_2022SP_B1_R5

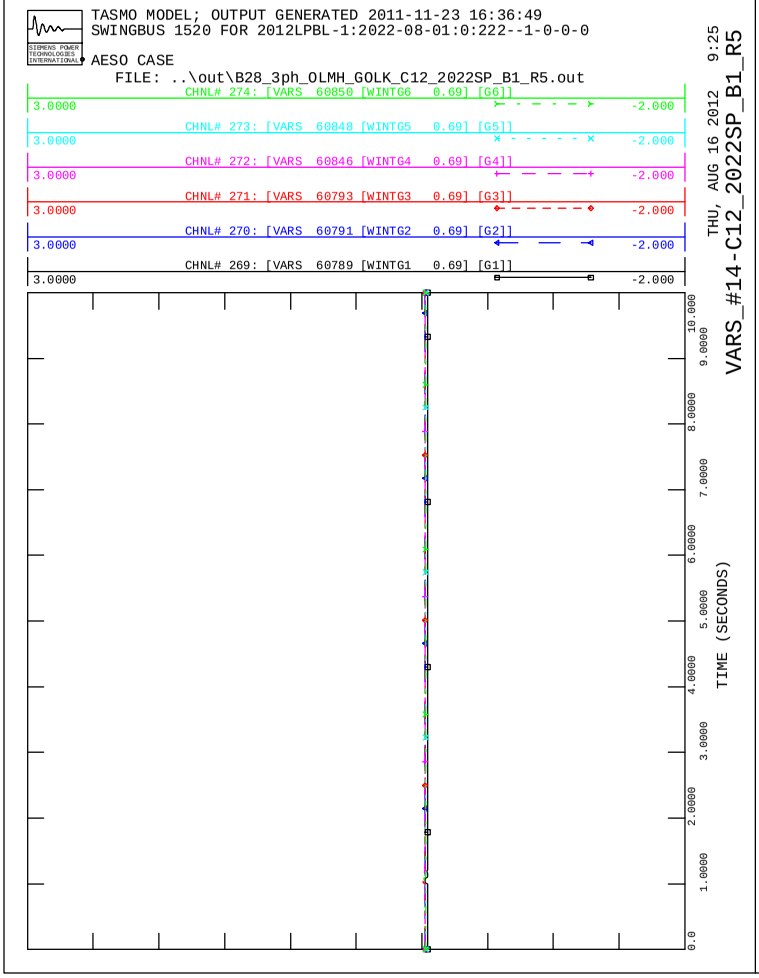

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#13-C12_2022SP_B1_R5

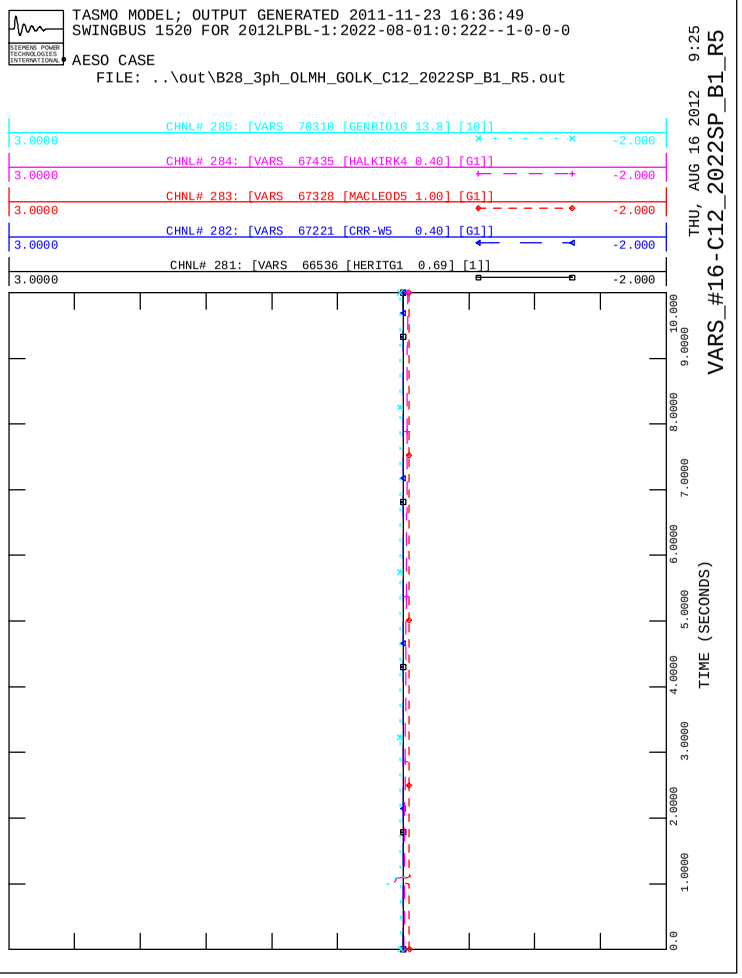

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#10-C12_2022SP_B1_R5

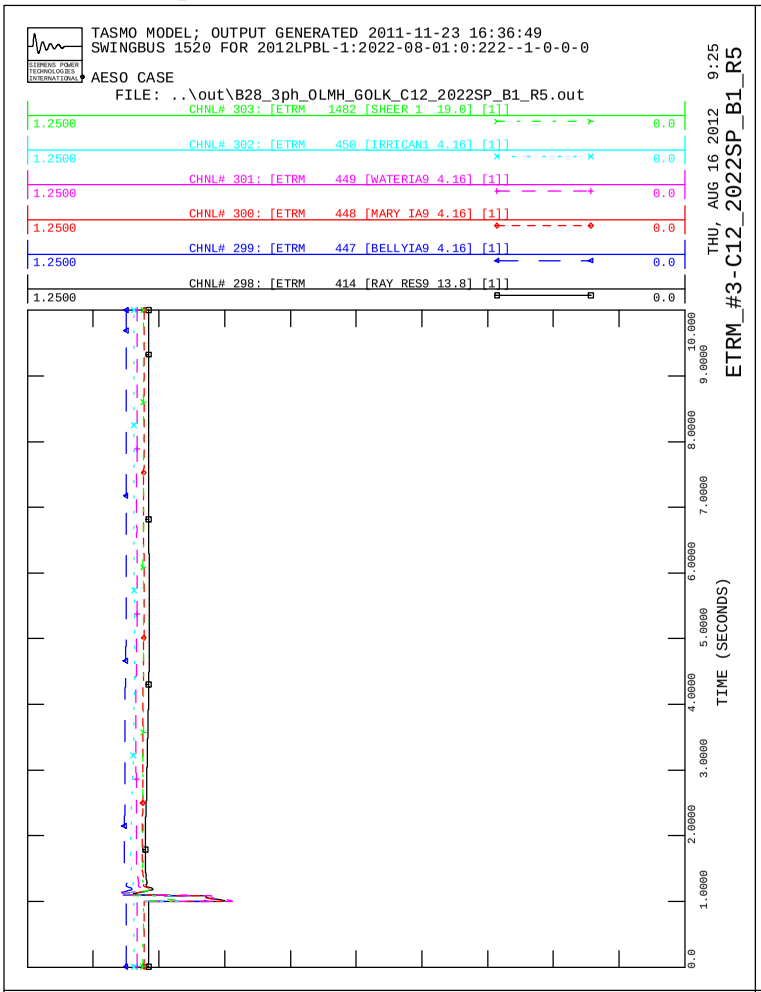

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#12-C12_2022SP_B1_R5

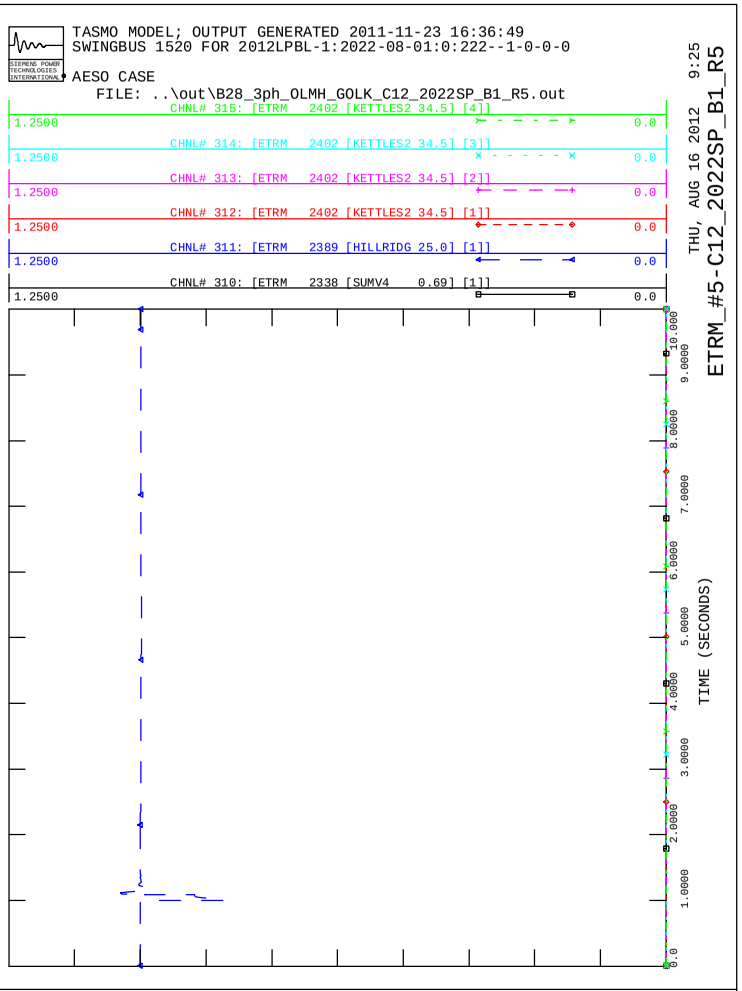

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#15-C12_2022SP_B1_R5

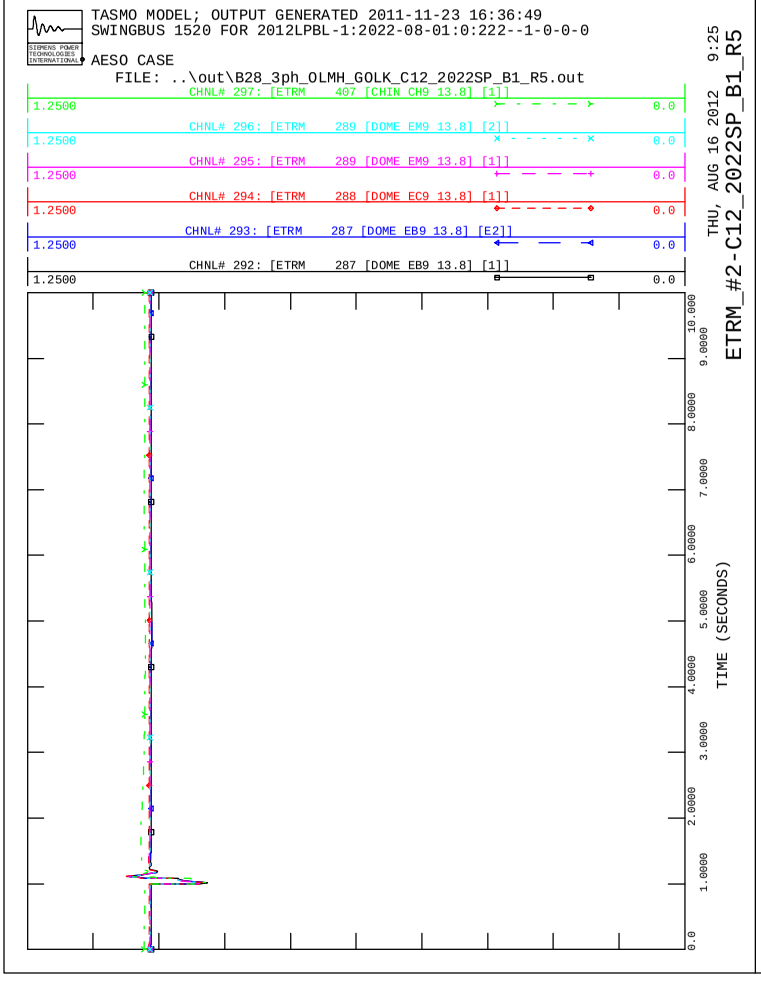

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#1-C12_2022SP_B1_R5

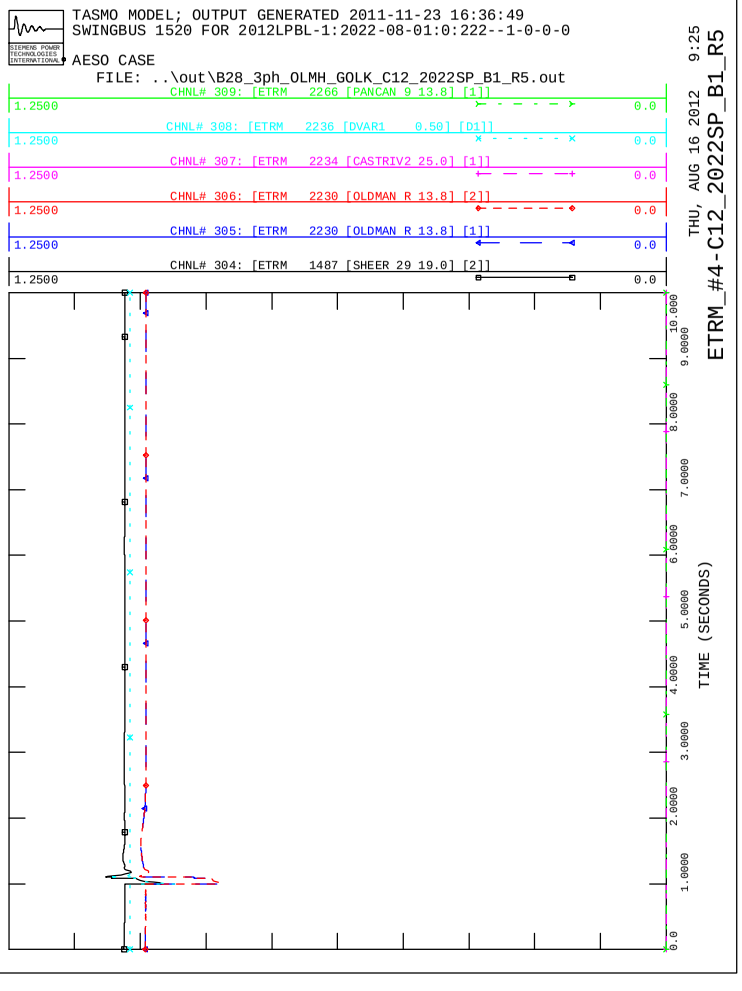

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#14-C12_2022SP_B1_R5

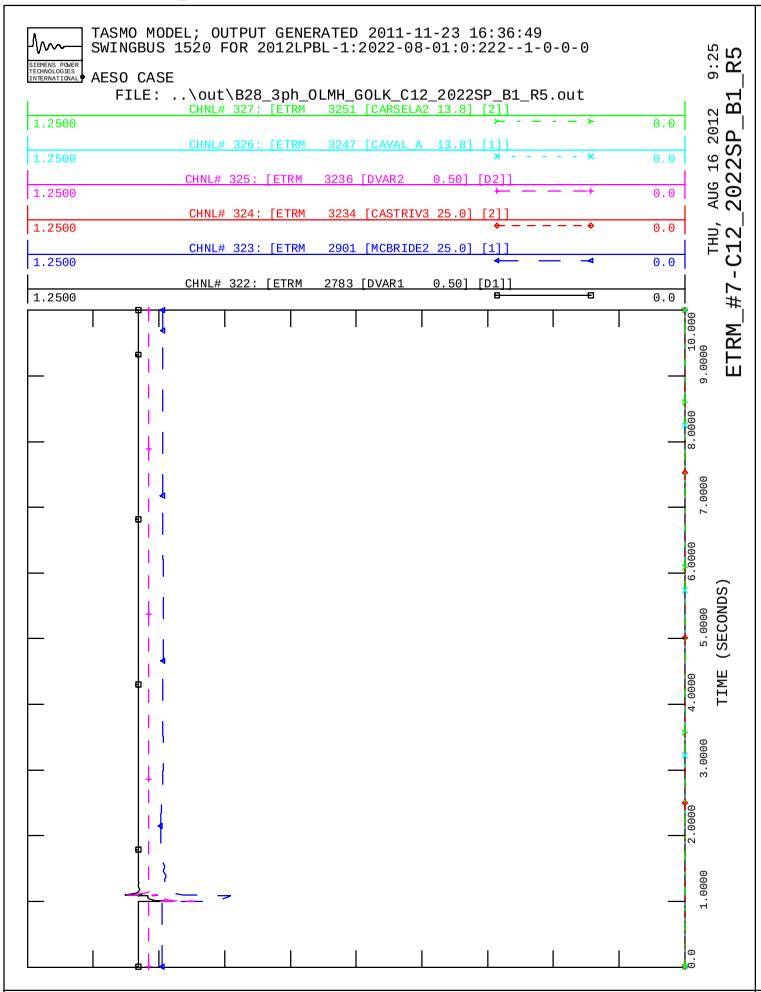

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#16-C12_2022SP_B1_R5

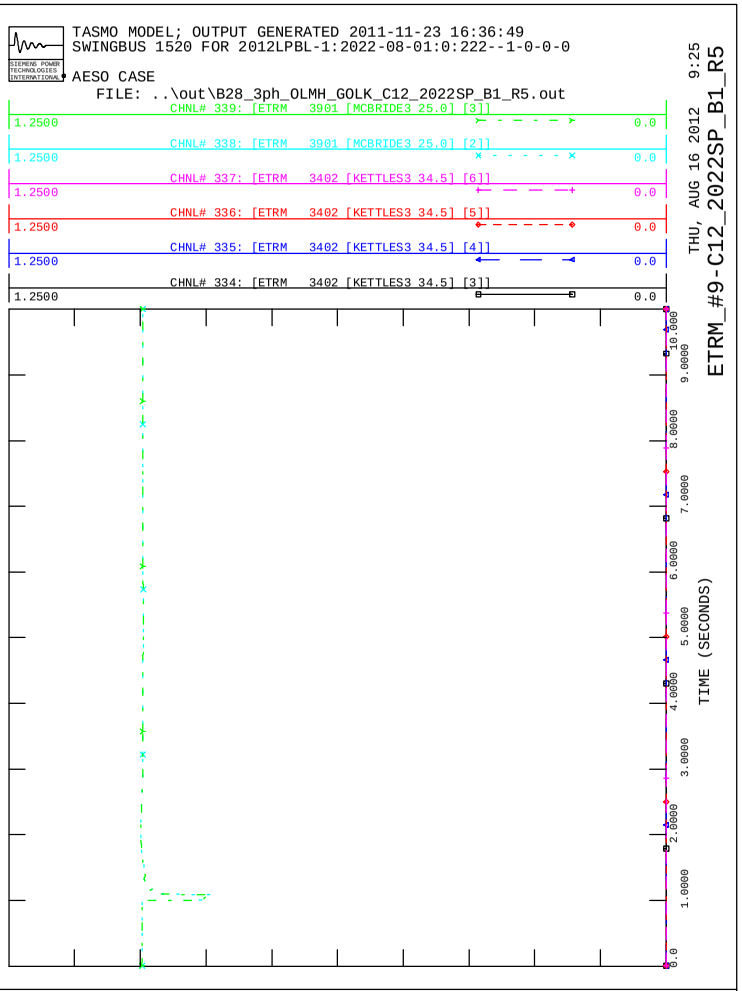

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:25
ETRM_#3-C12_2022SP_B1_R5

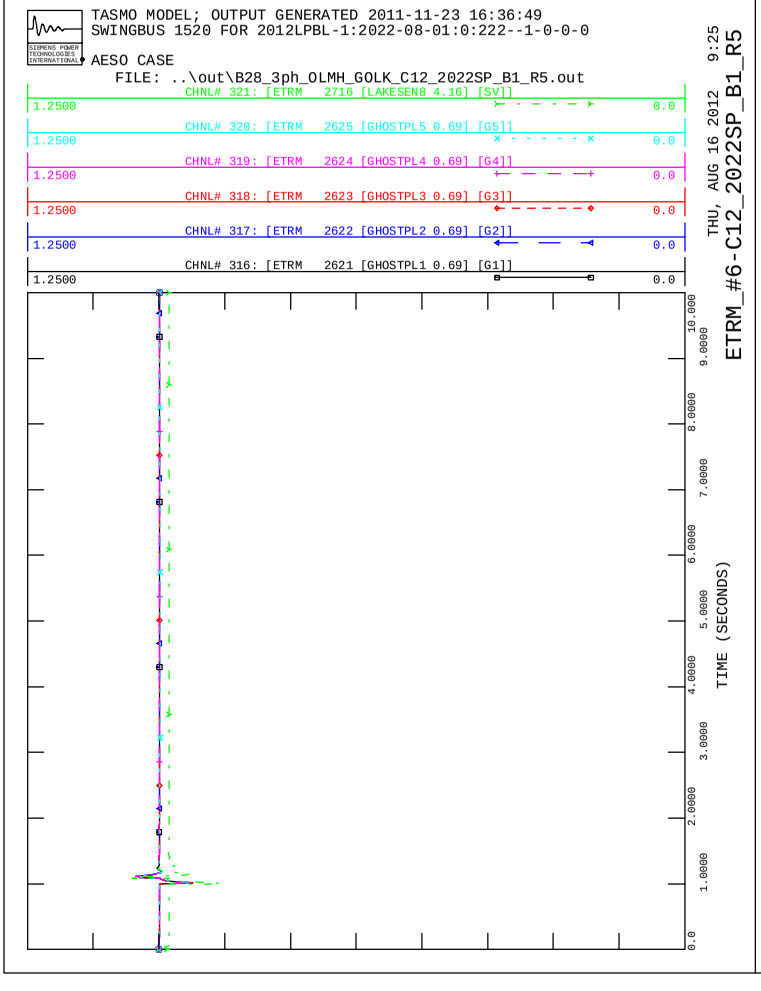

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:25
ETRM_#5-C12_2022SP_B1_R5

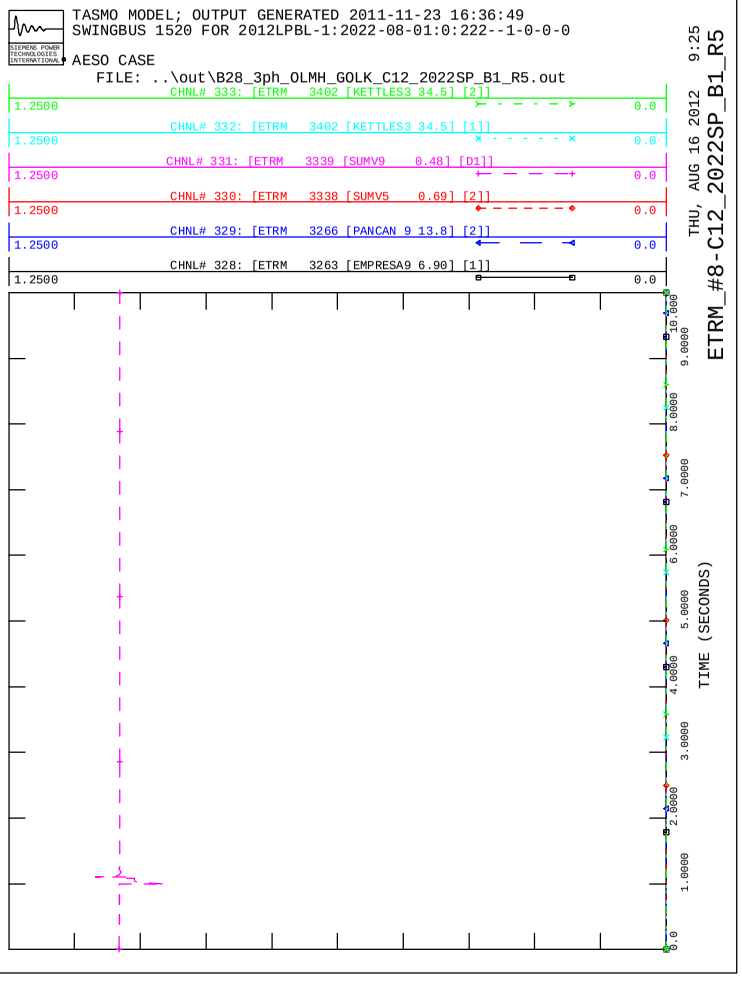

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:25
ETRM_#2-C12_2022SP_B1_R5

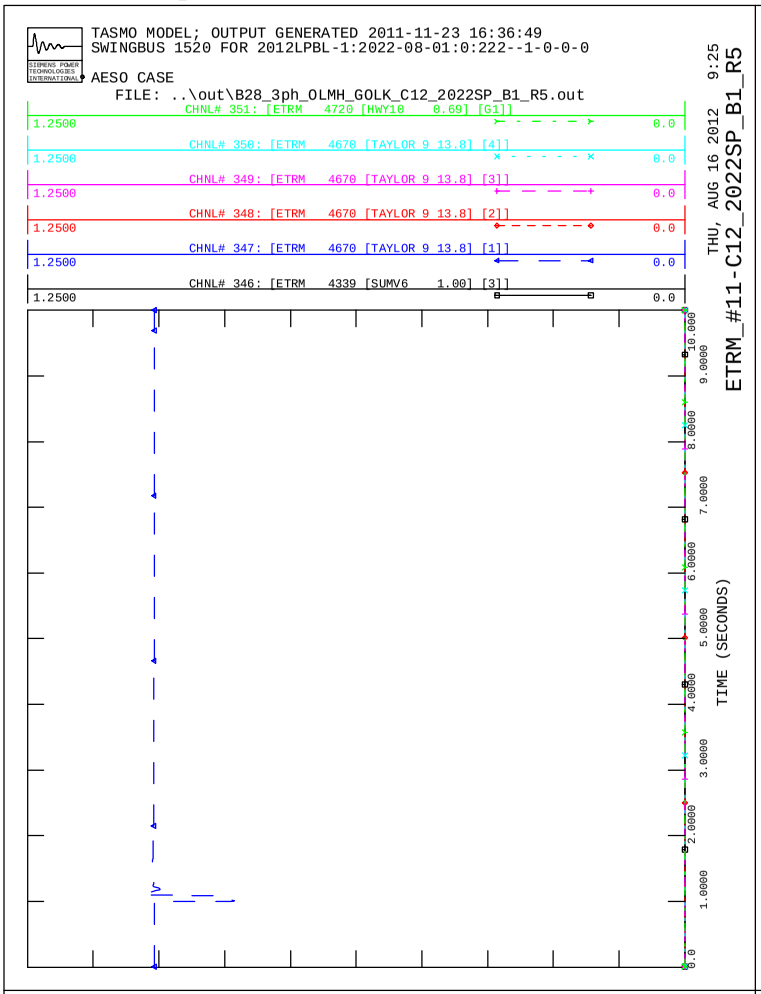

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:25
ETRM_#4-C12_2022SP_B1_R5

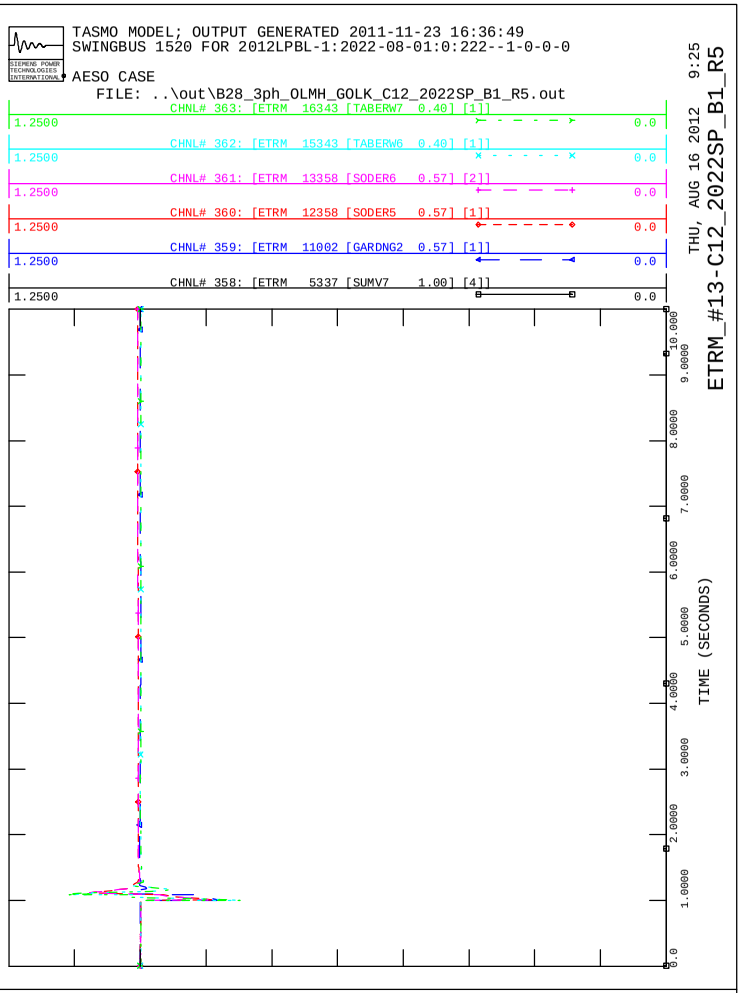

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

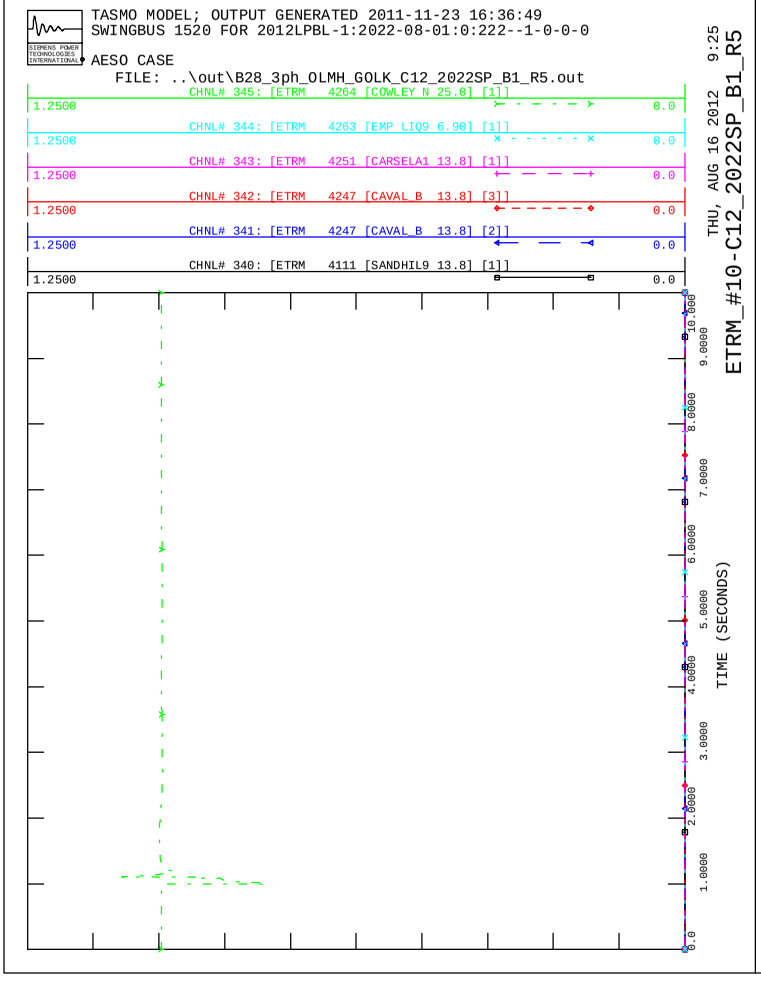

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

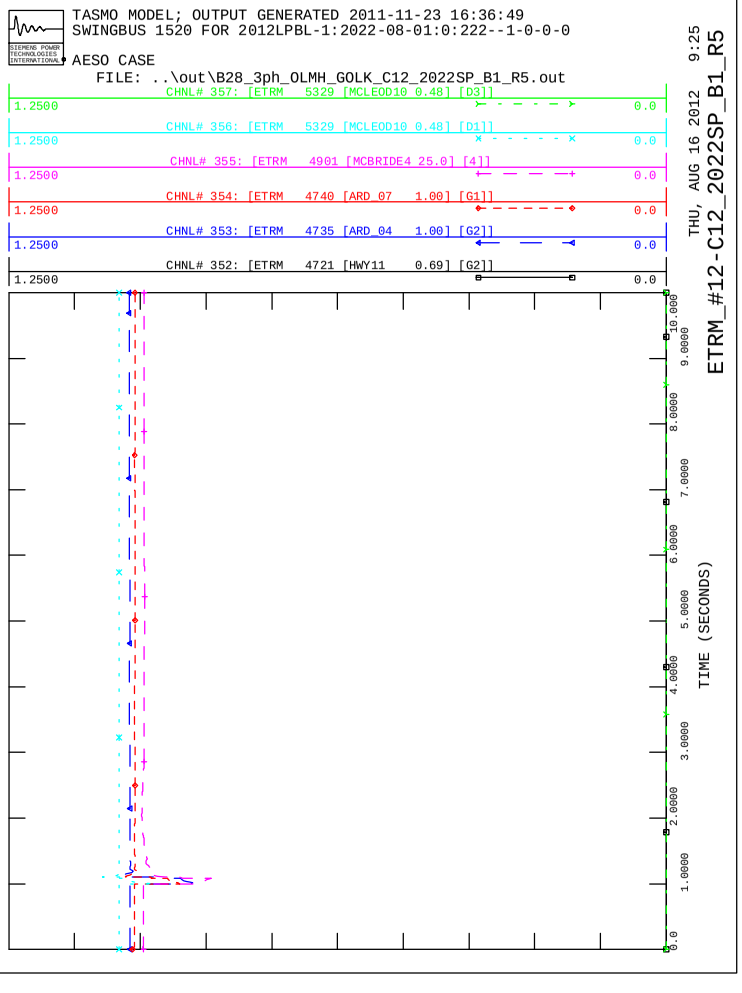

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

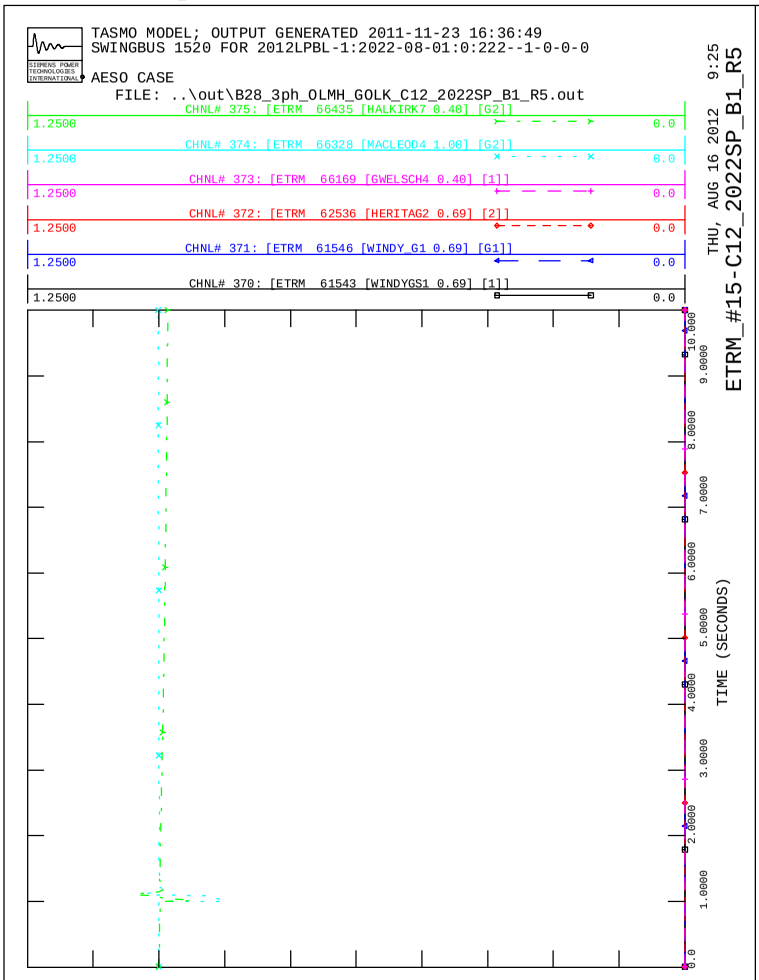

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

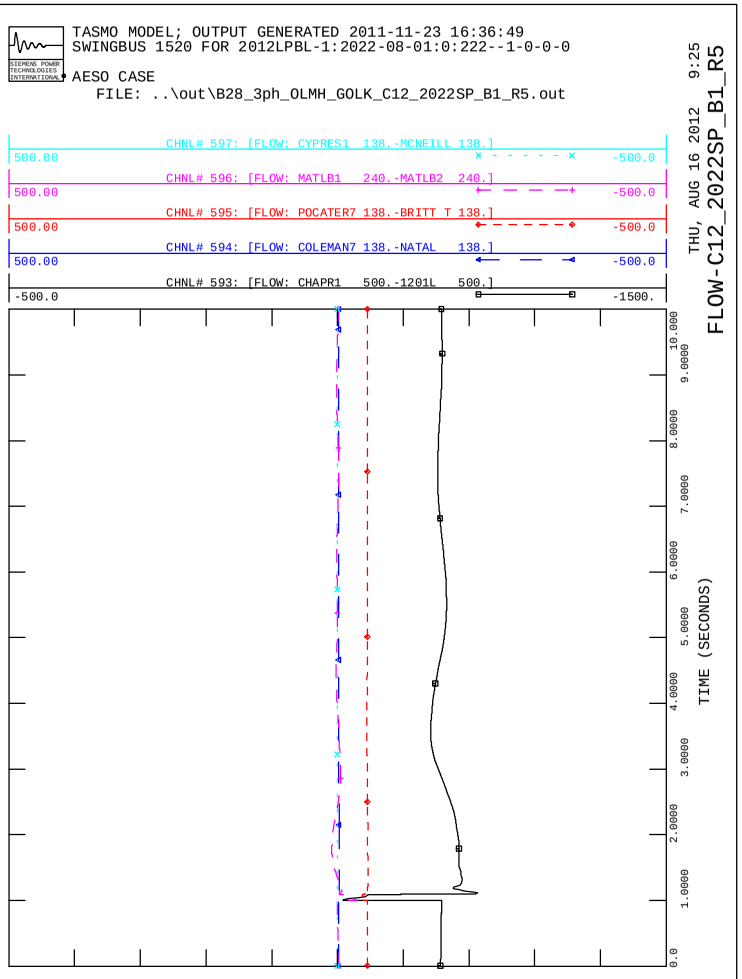

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#11-C12_2022SP_B1_R5

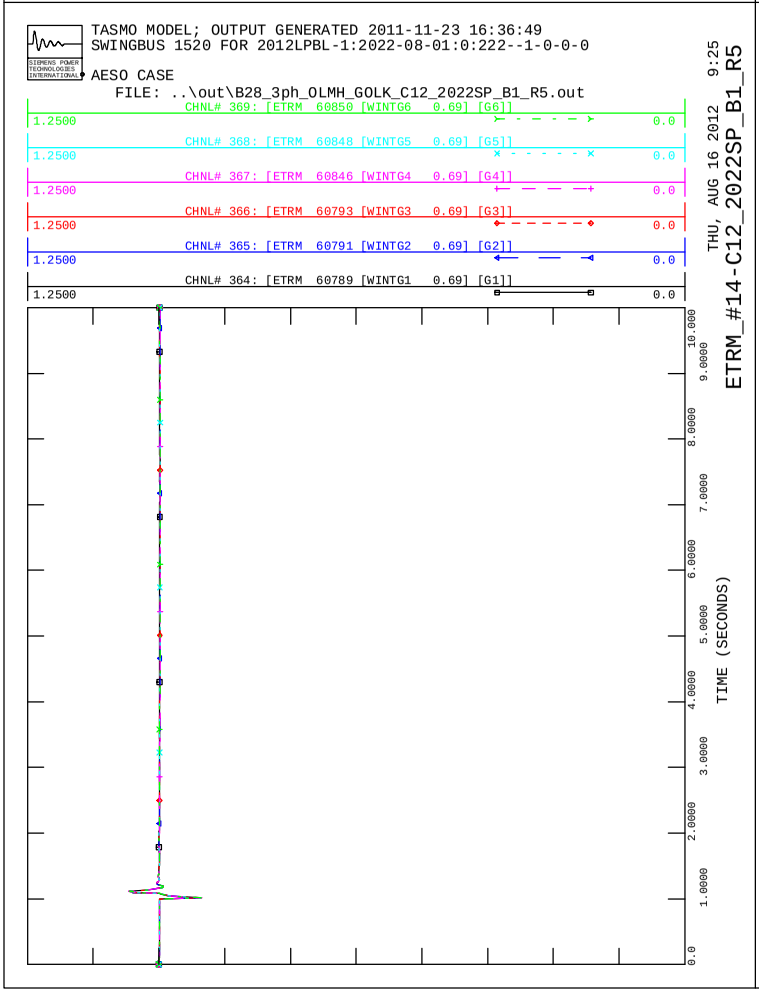

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#13-C12_2022SP_B1_R5

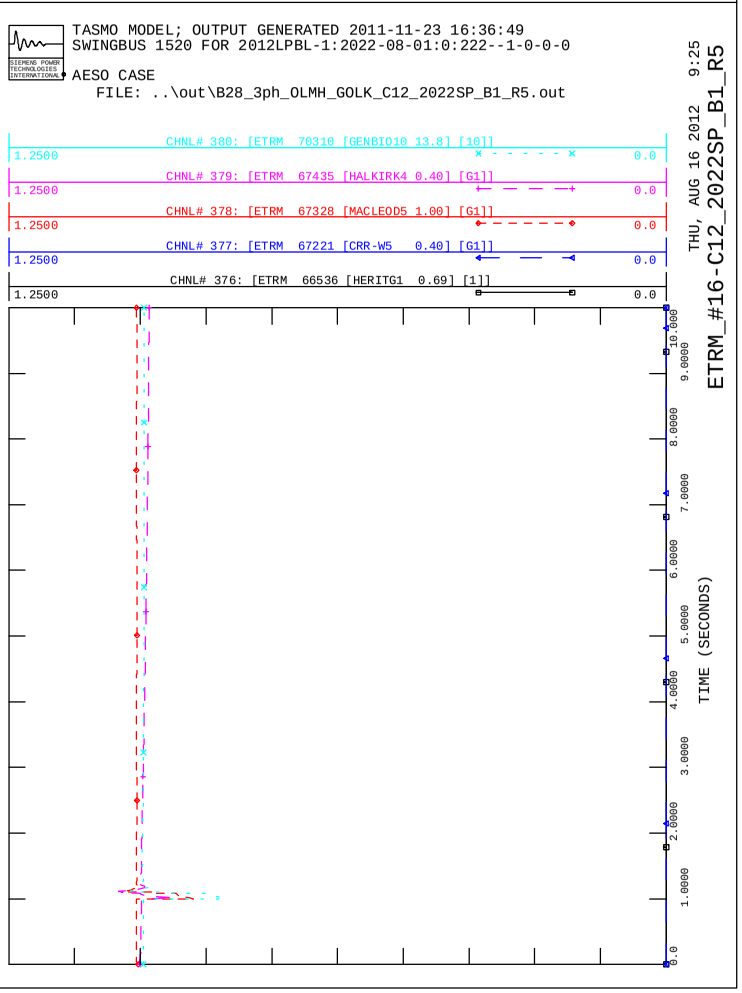

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#10-C12_2022SP_B1_R5

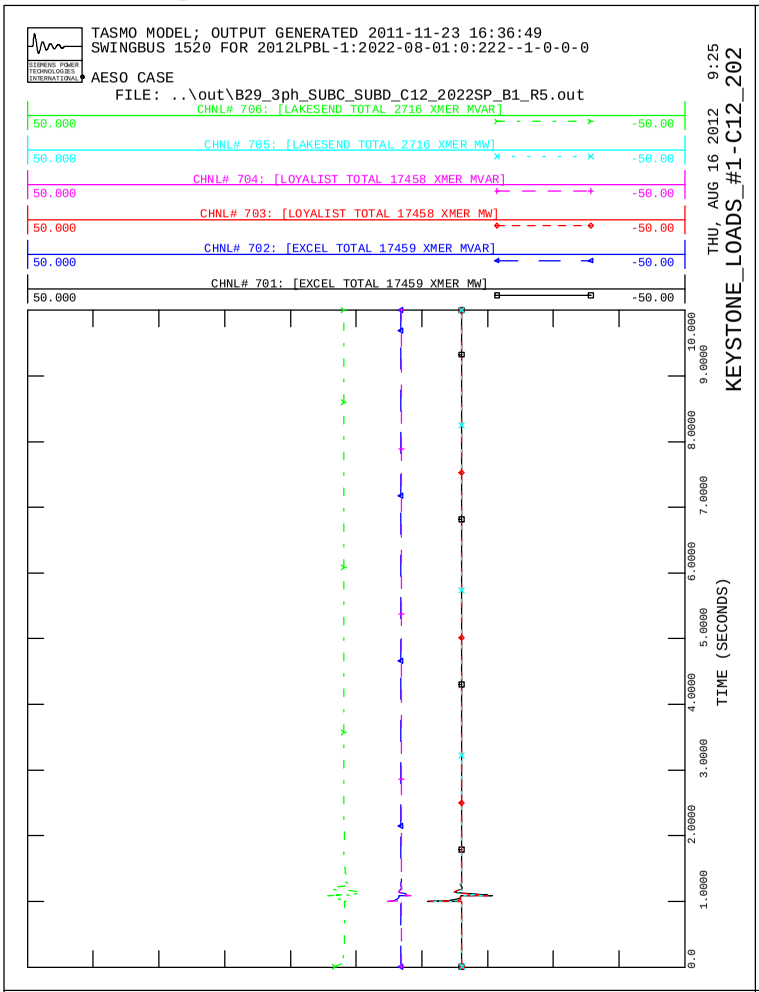

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#12-C12_2022SP_B1_R5

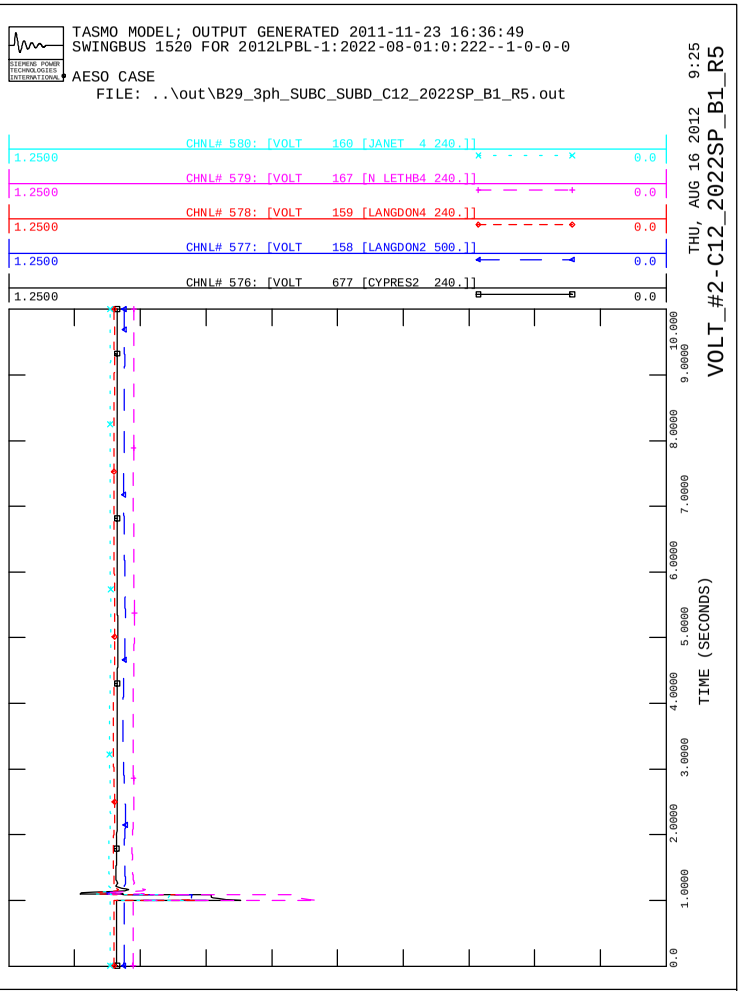

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:25
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

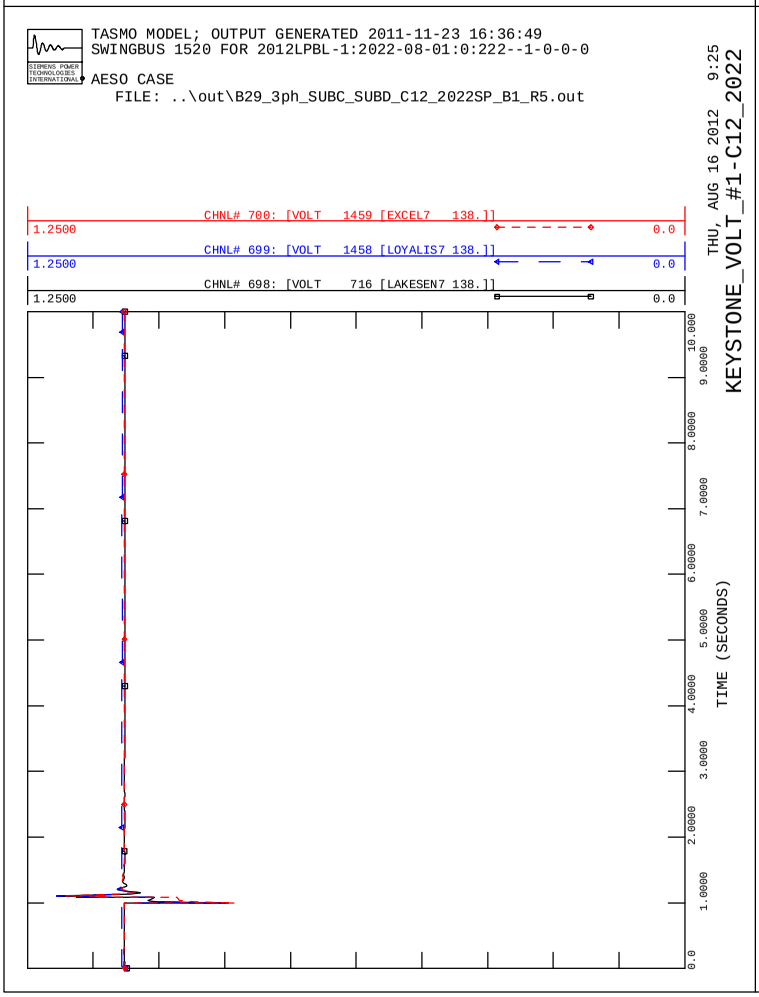

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:25
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

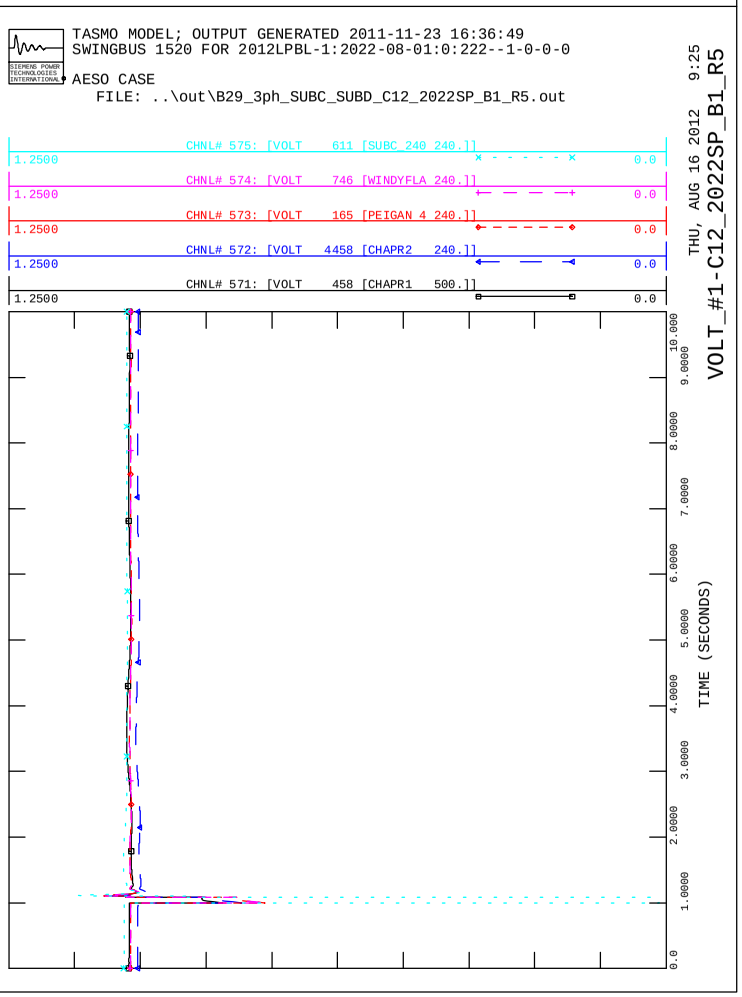

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:25
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

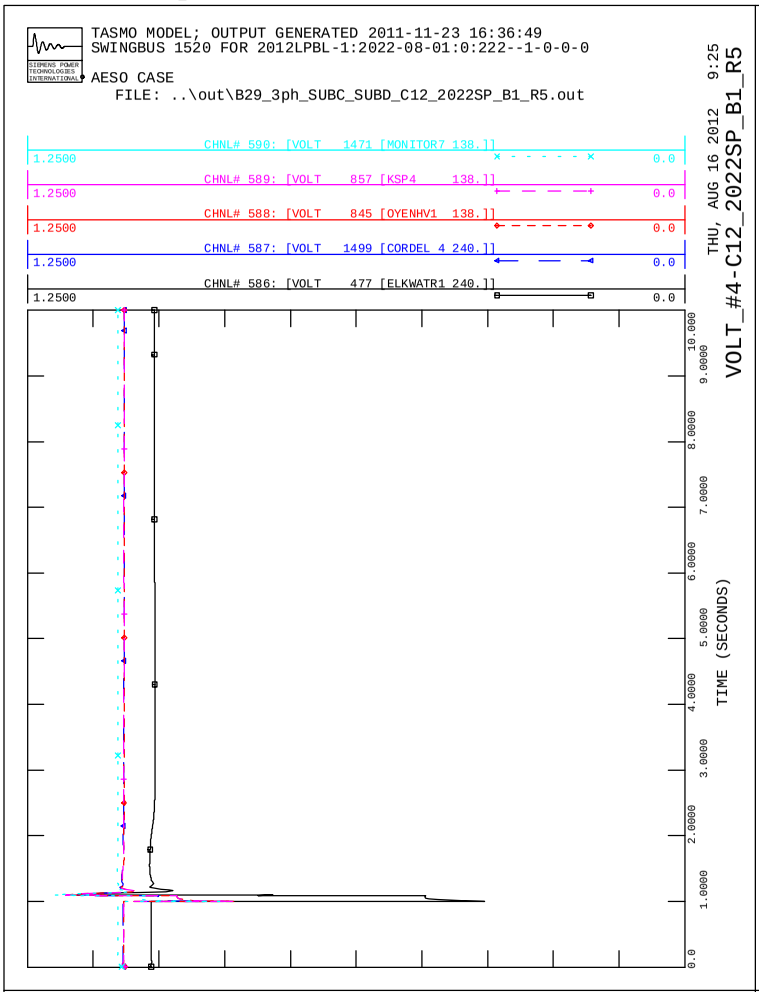

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B28_3ph_OLMH_GOLK_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:25
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

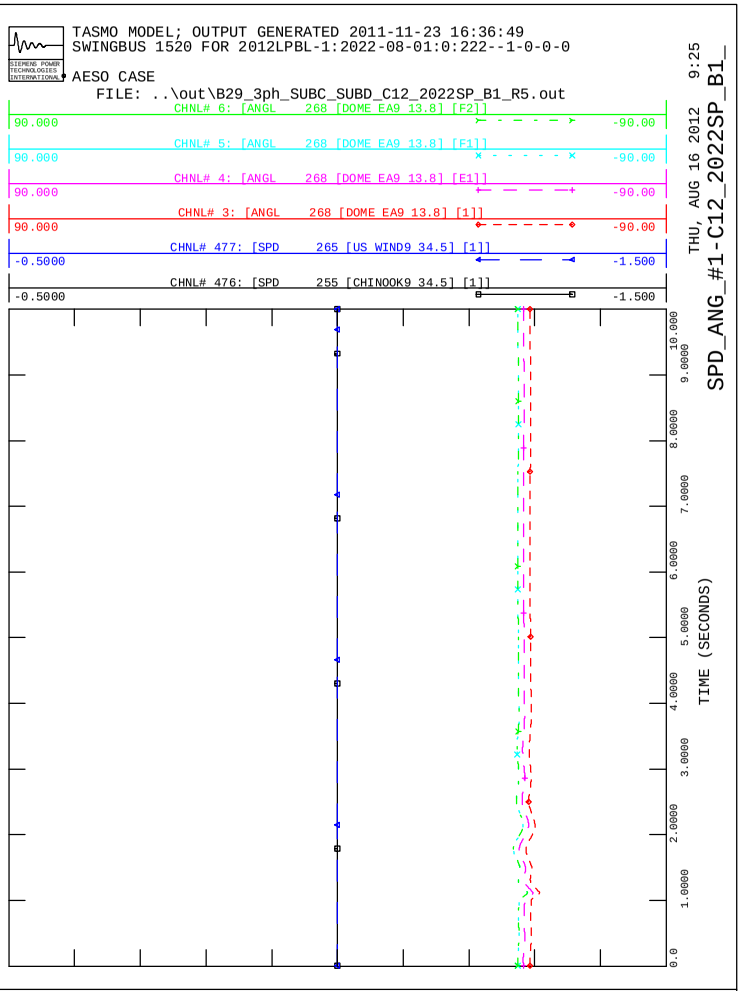

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:25

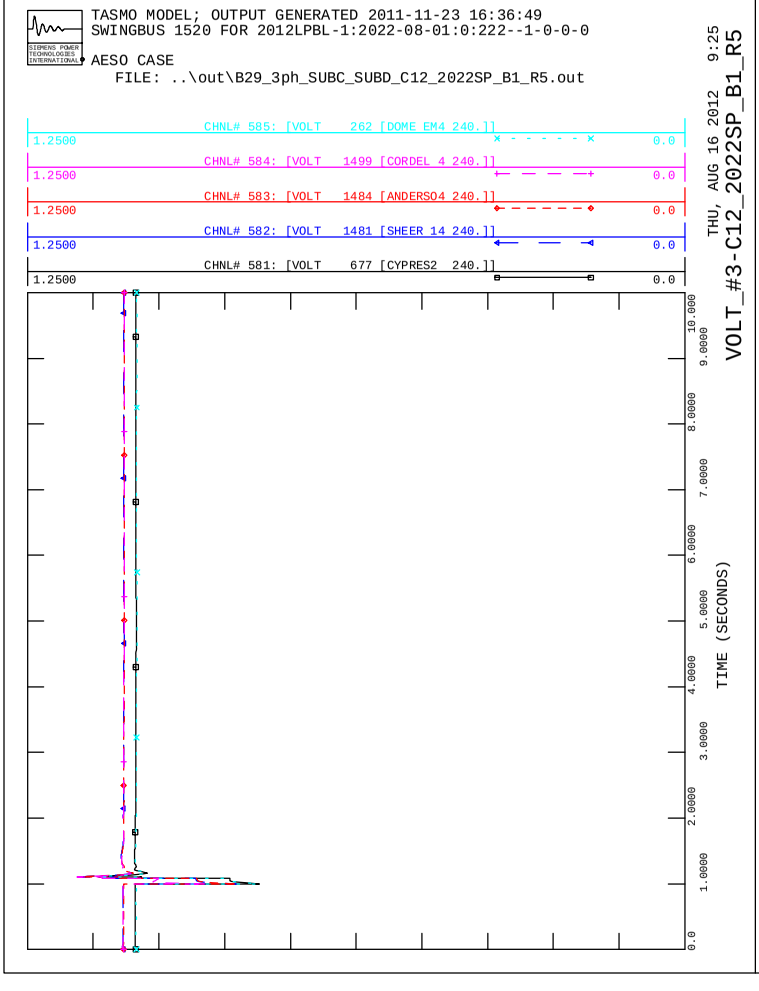

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

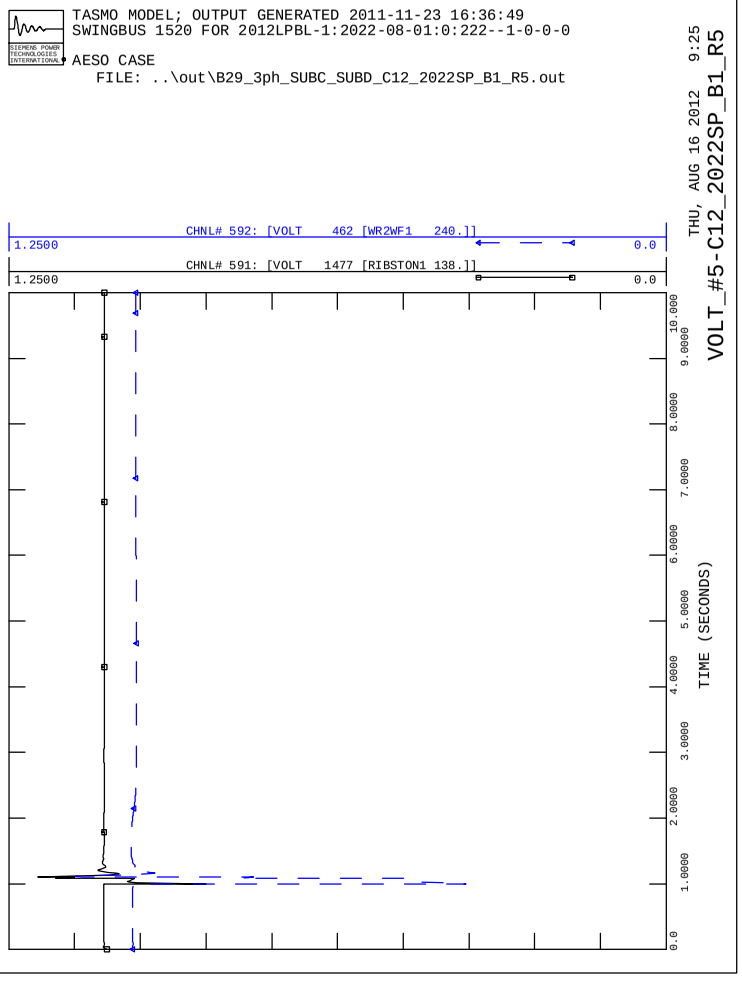

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:25

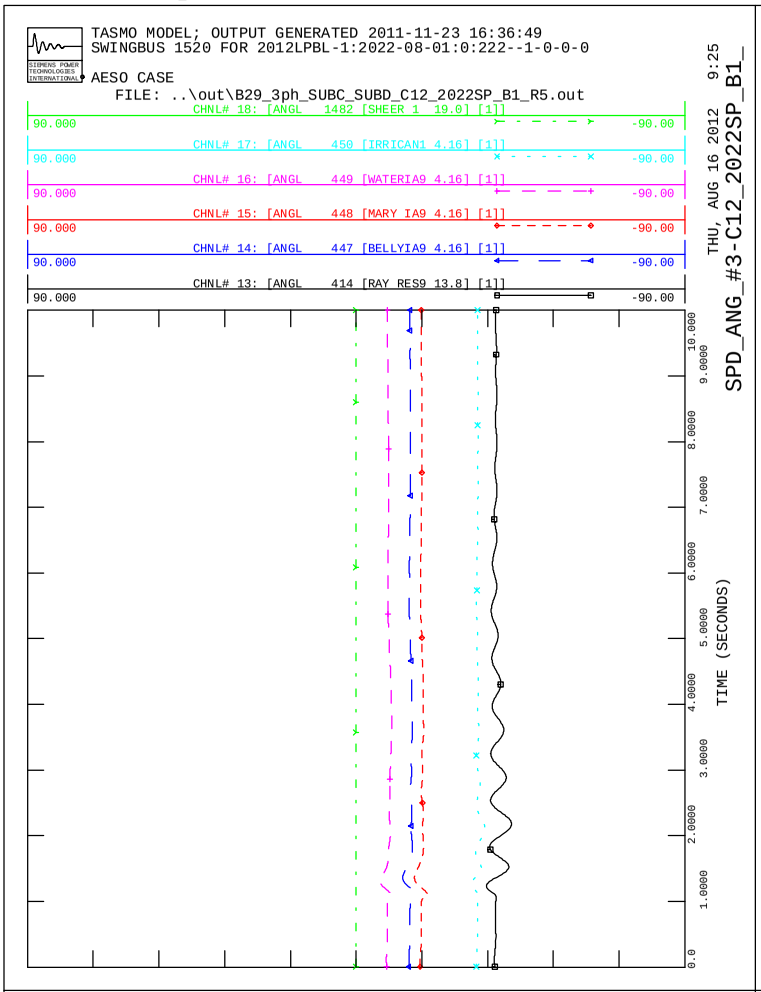

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC 240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

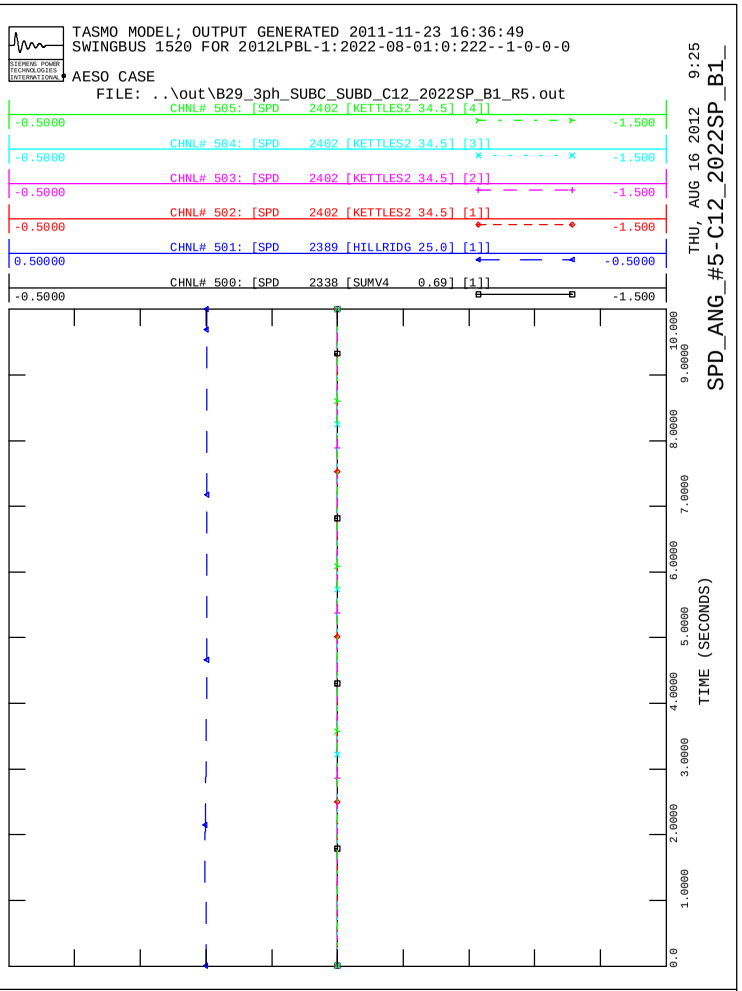

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

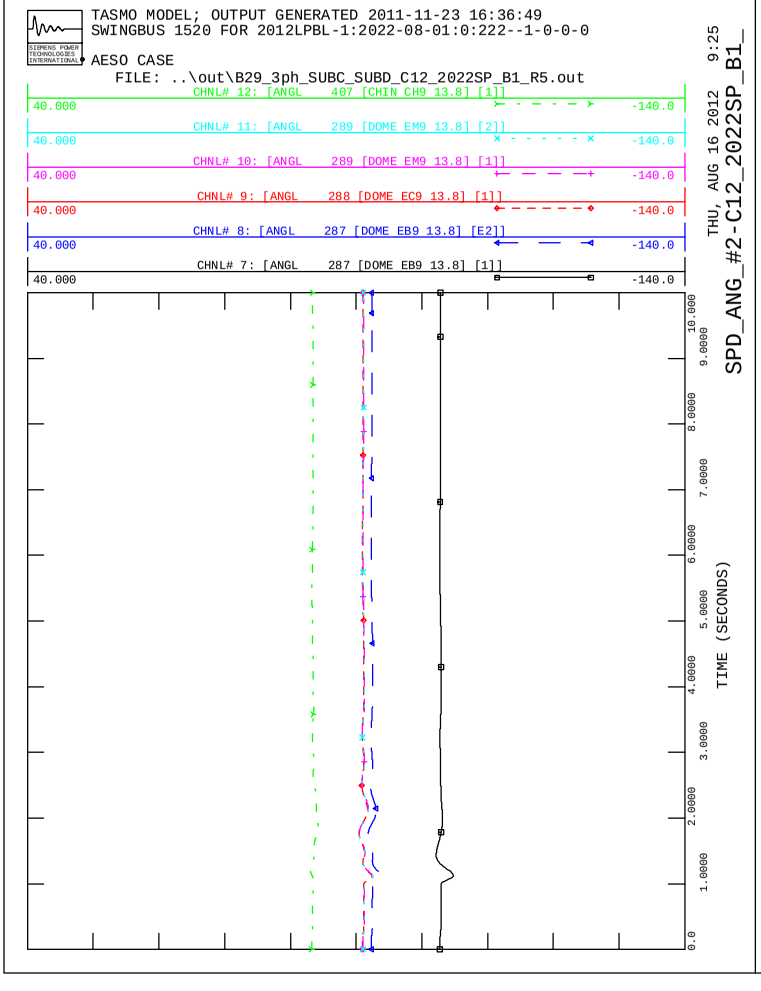

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:25

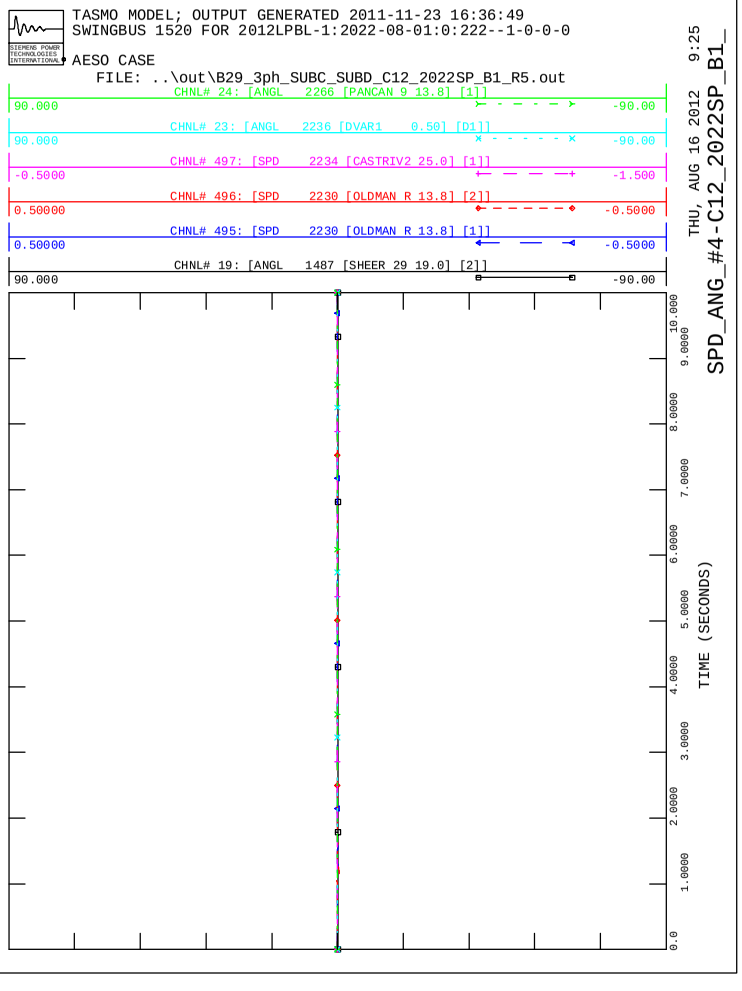

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

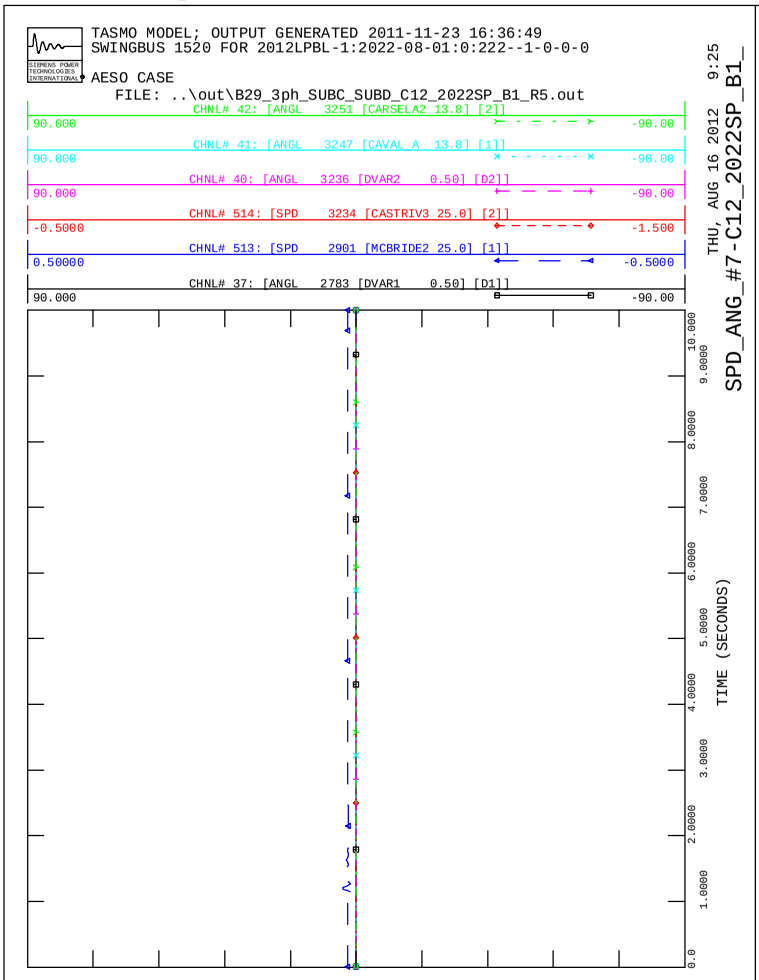

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

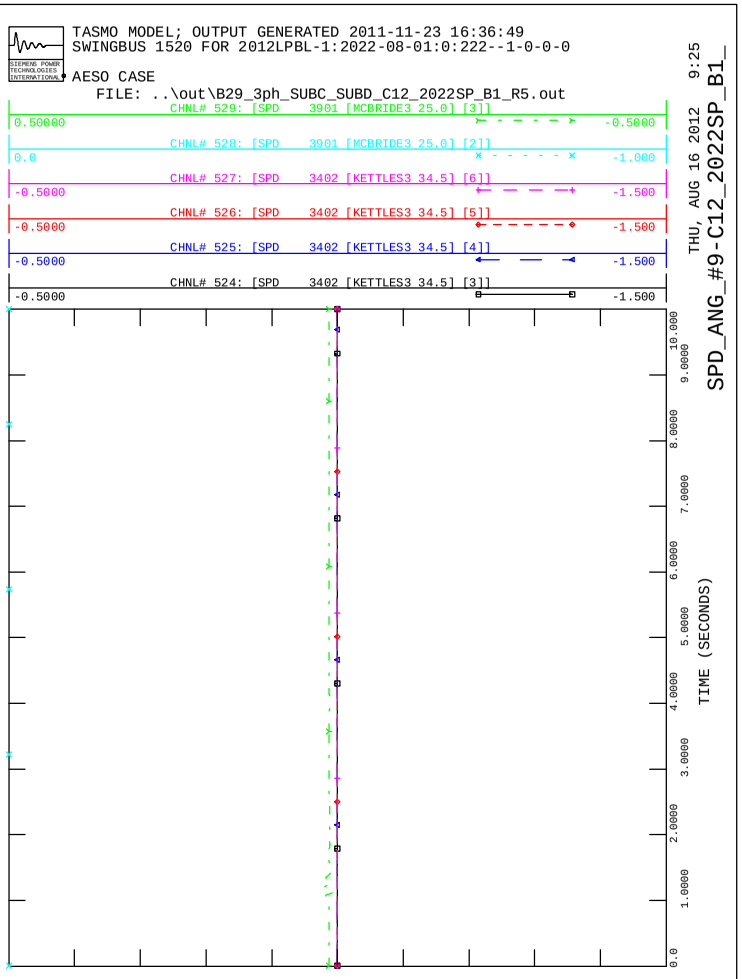

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:25

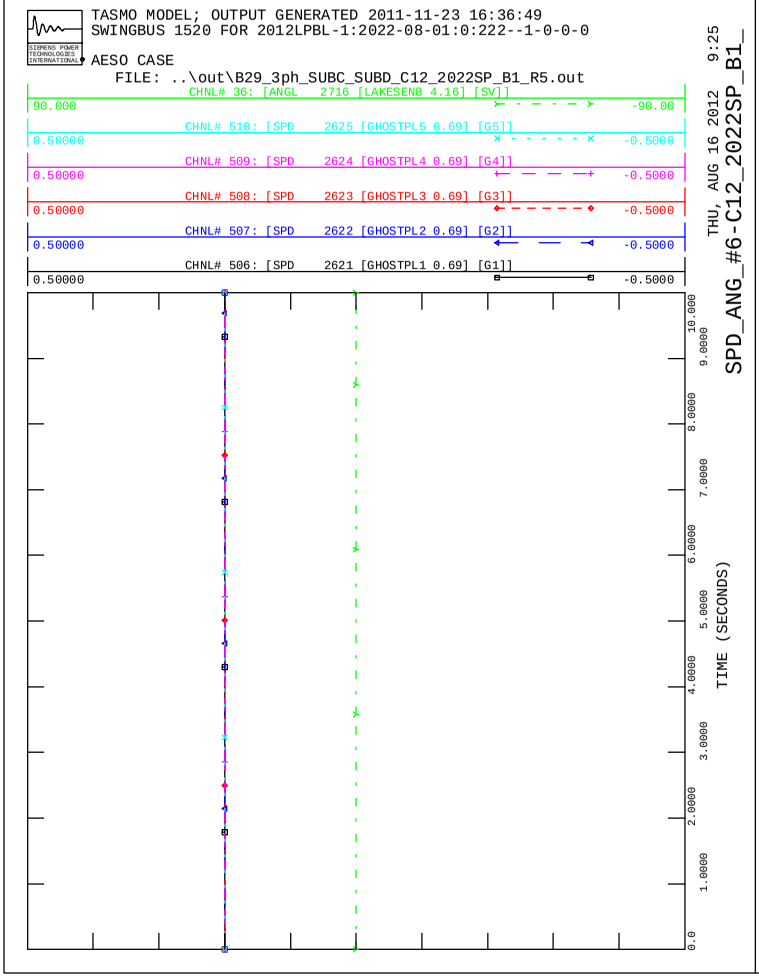

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:25

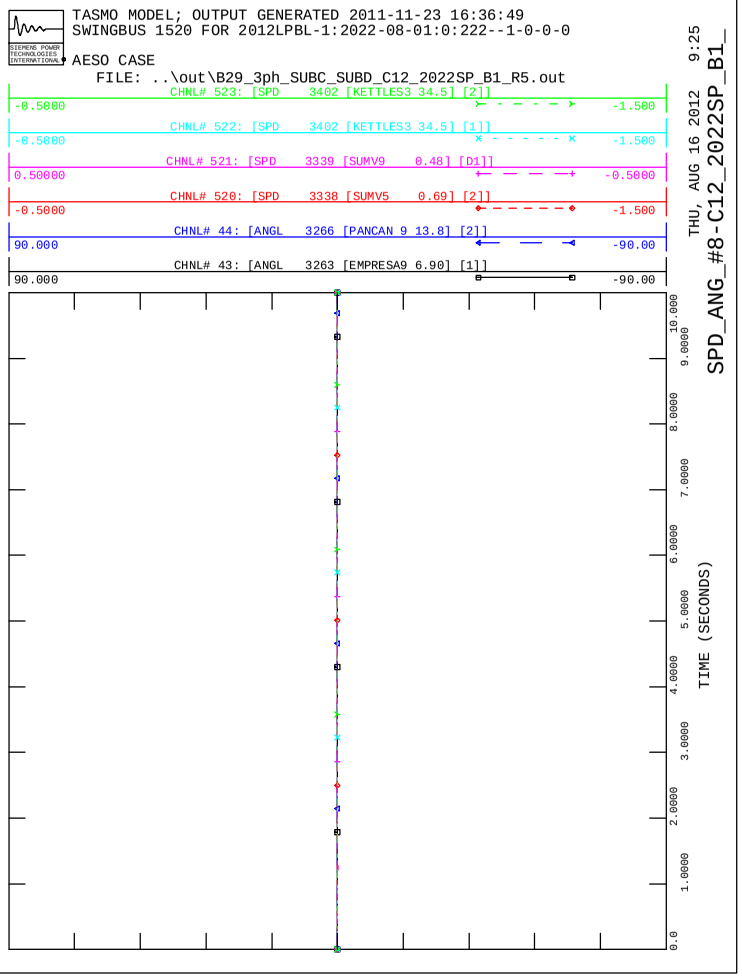

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:25

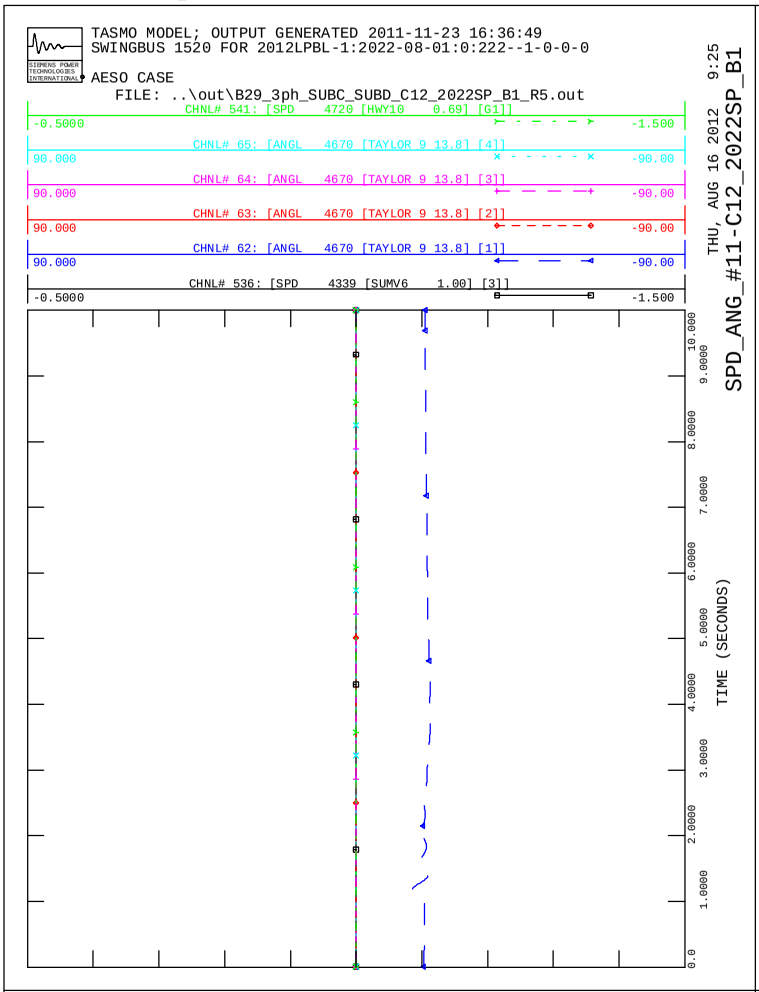

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:25

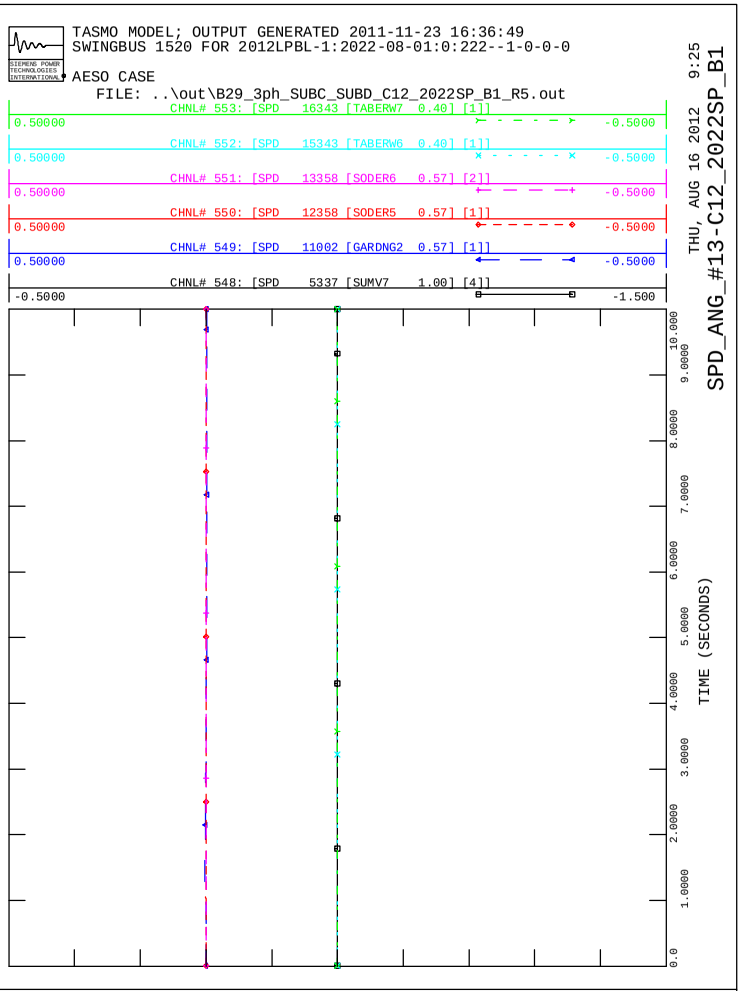

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#7-C12_2022SP_B1_

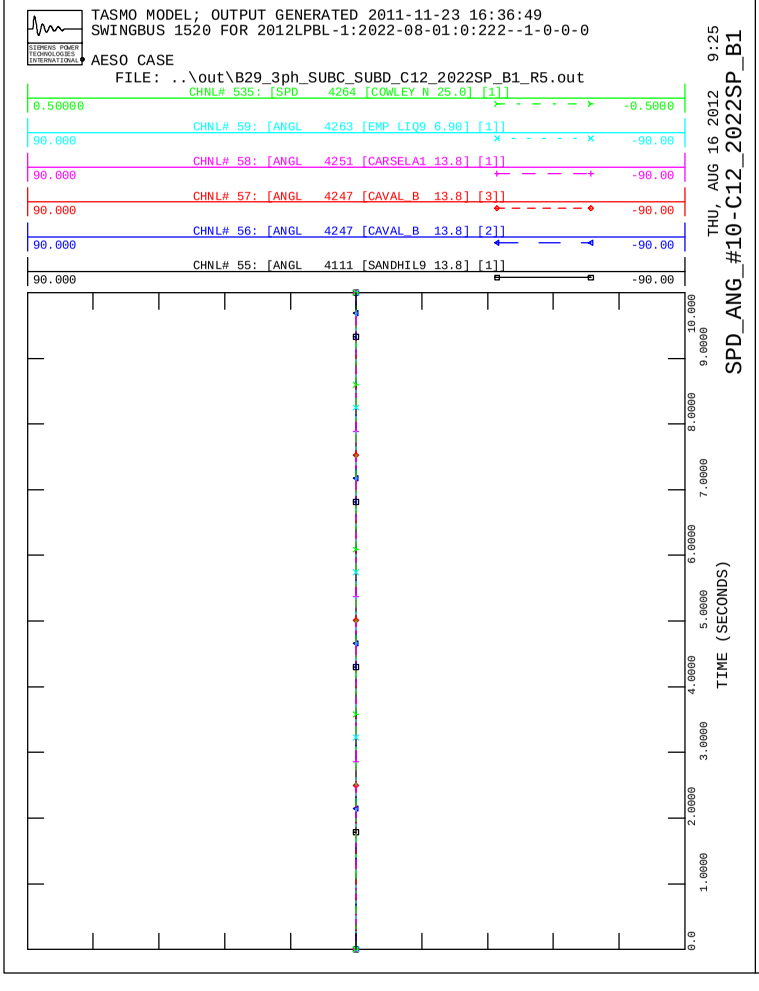

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#9-C12_2022SP_B1_

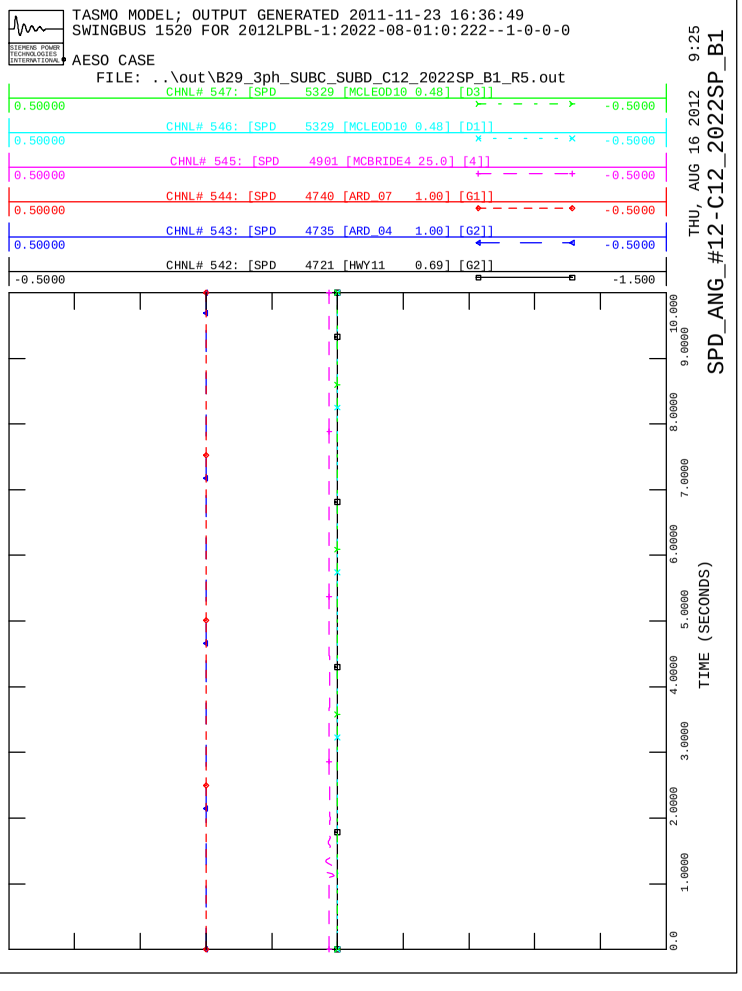

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#6-C12_2022SP_B1_

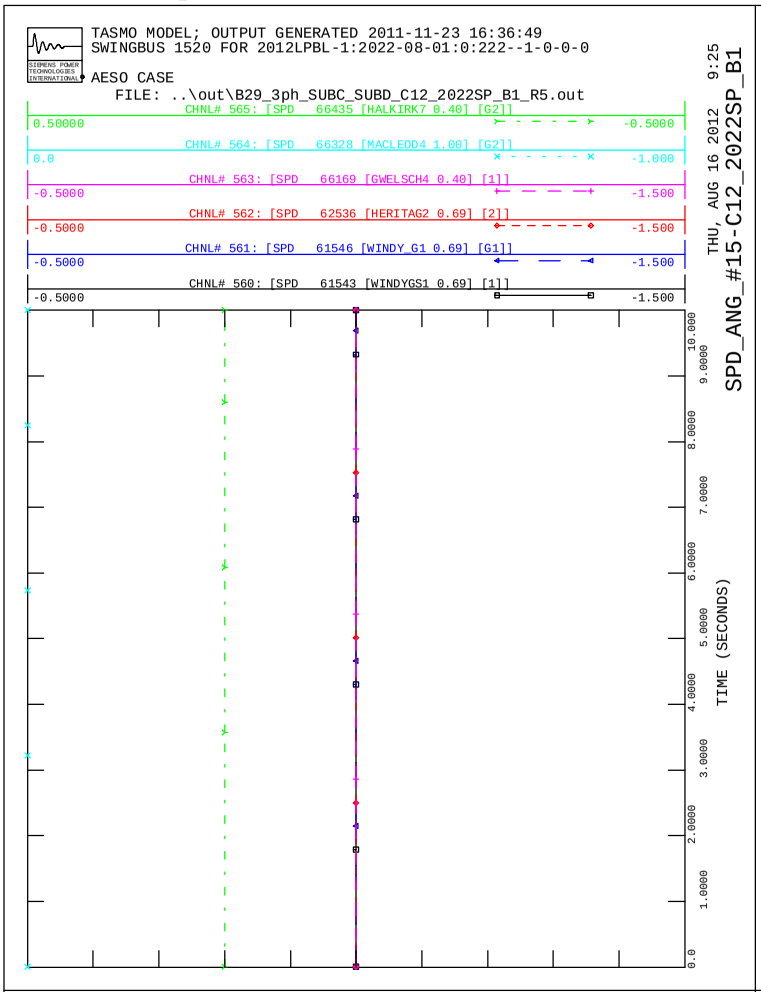

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:25
SPD_ANG_#8-C12_2022SP_B1_

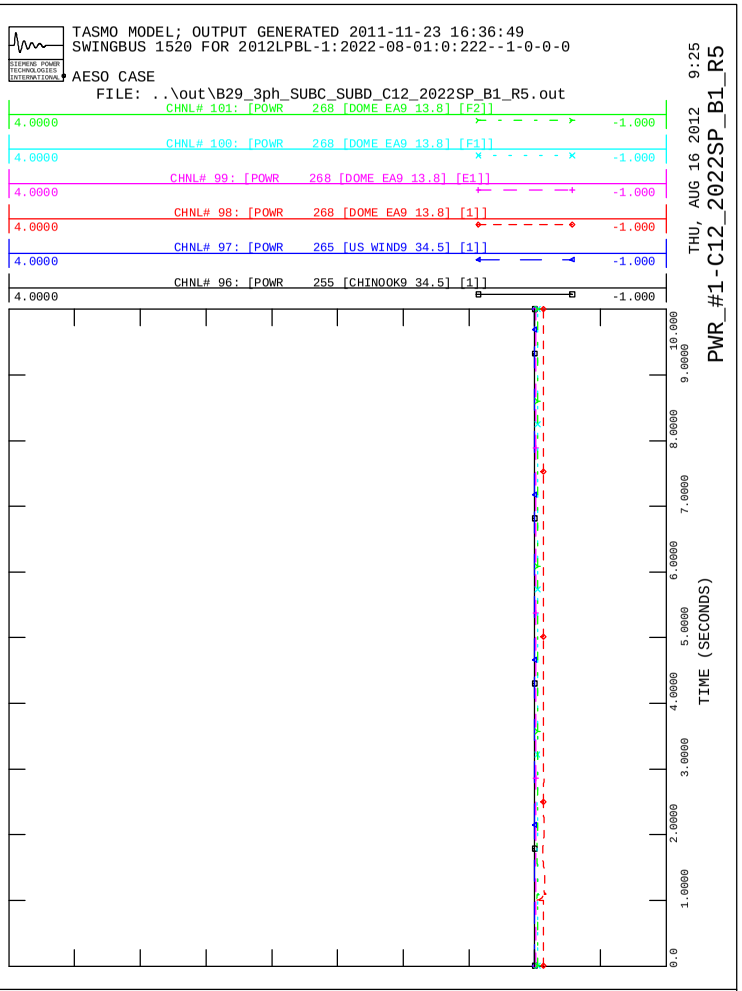

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:25

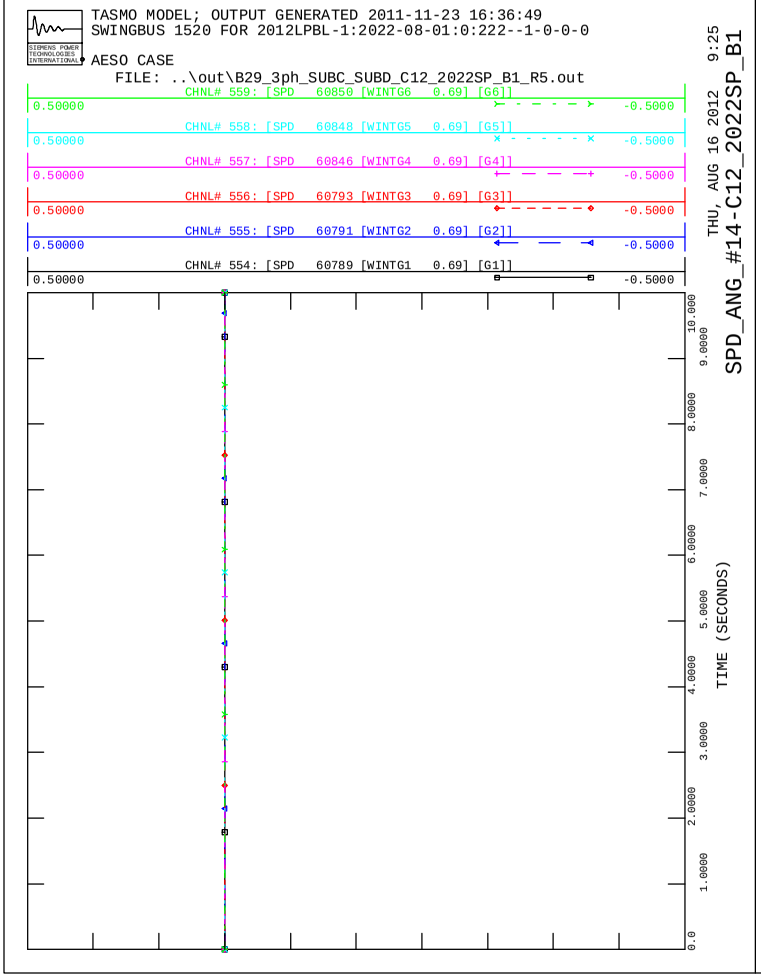

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:25

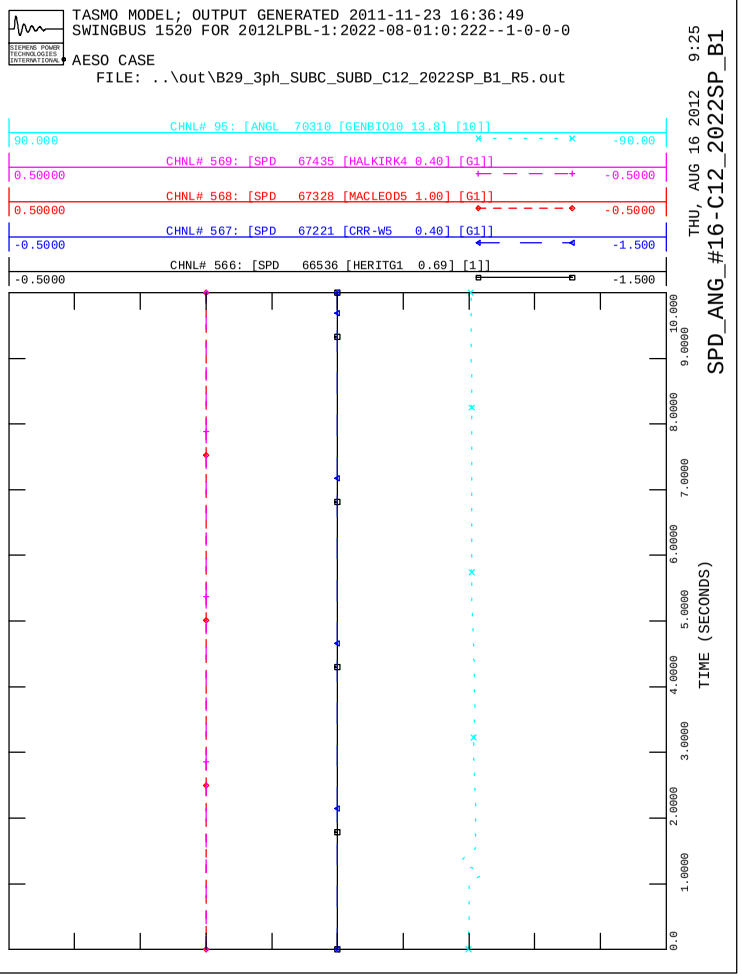

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:25

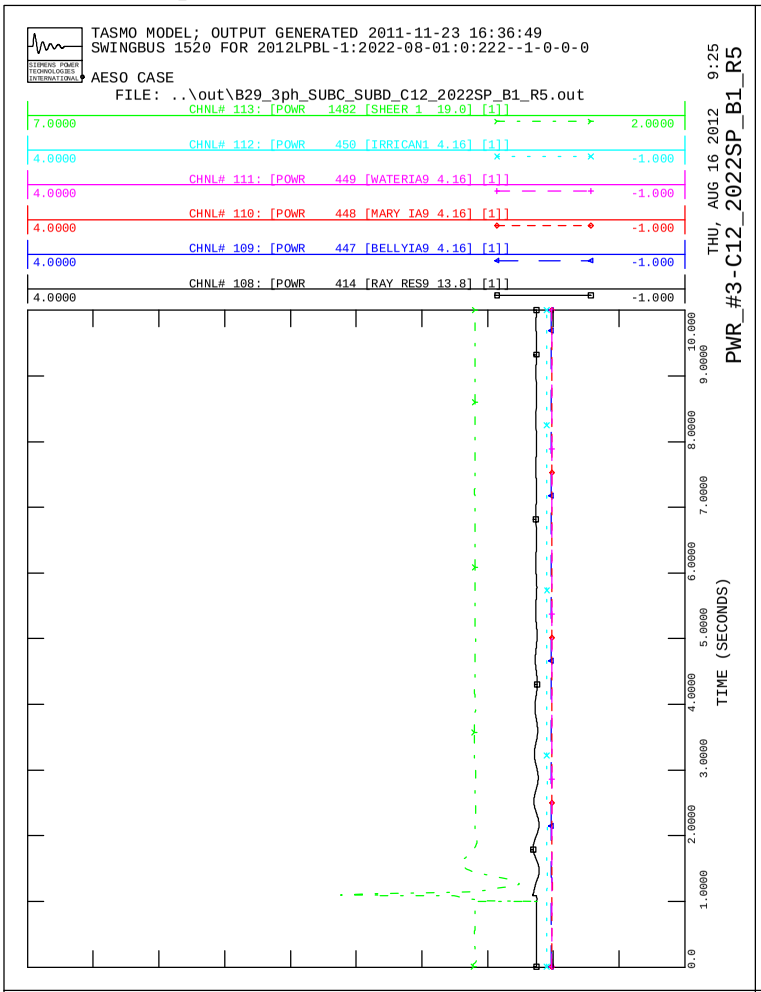

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:25

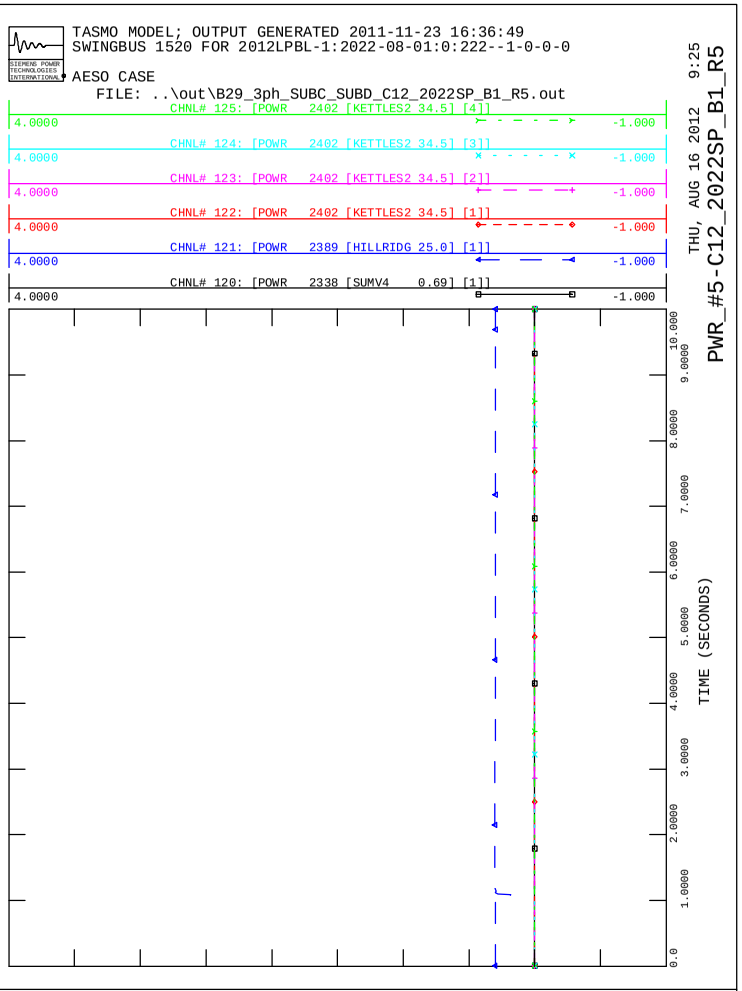

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:25

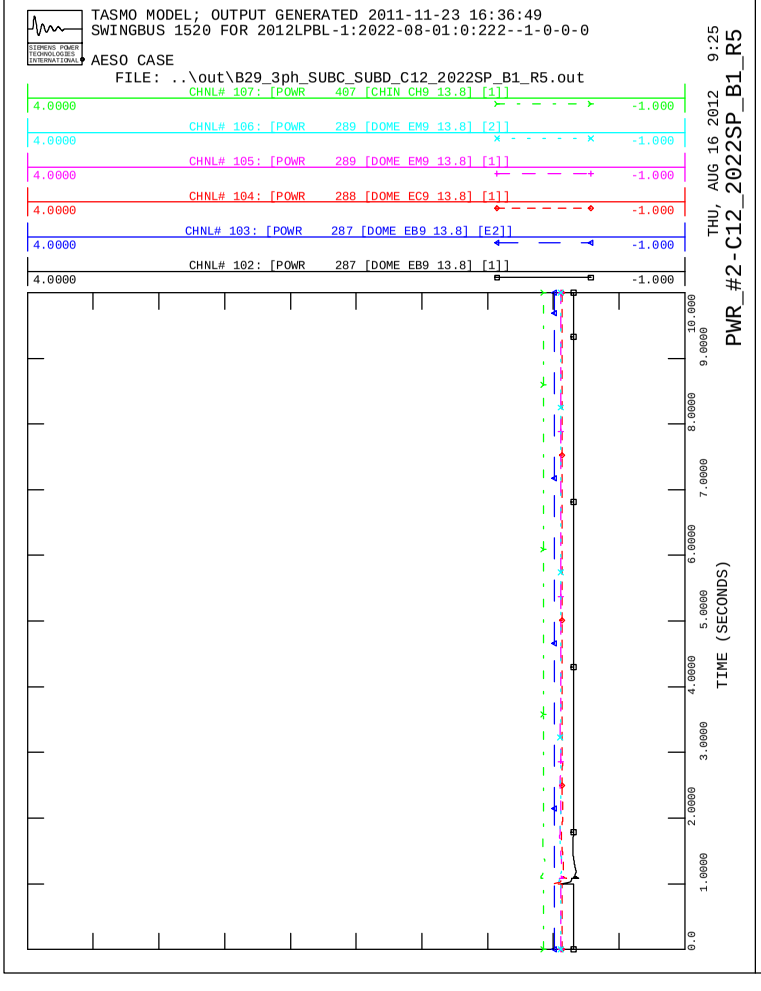

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

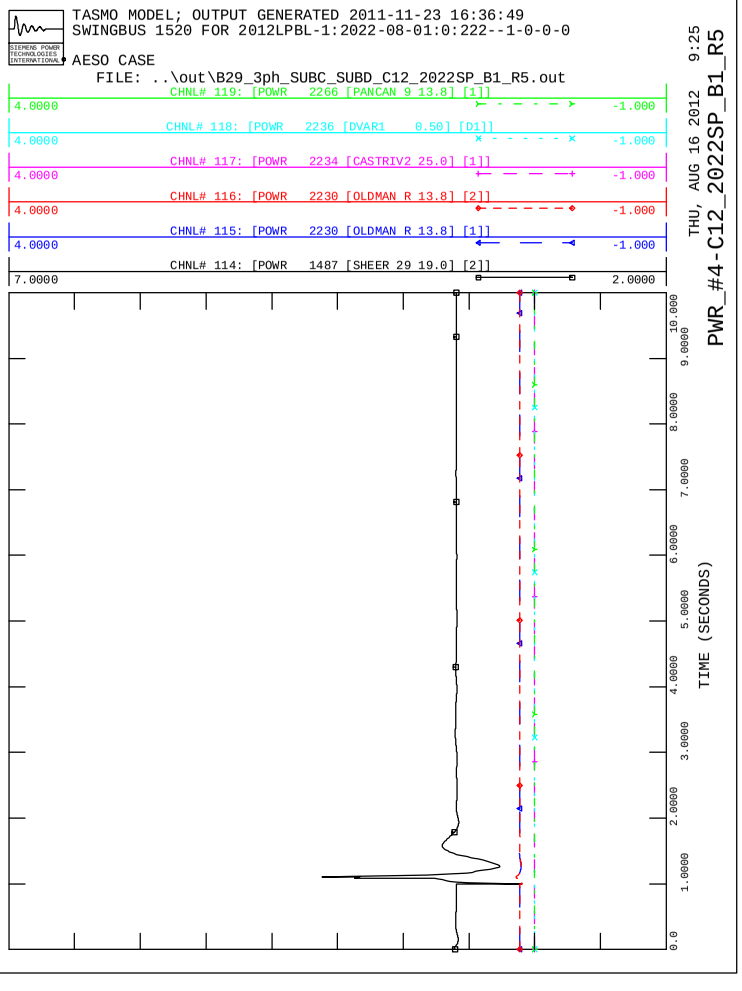

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:25

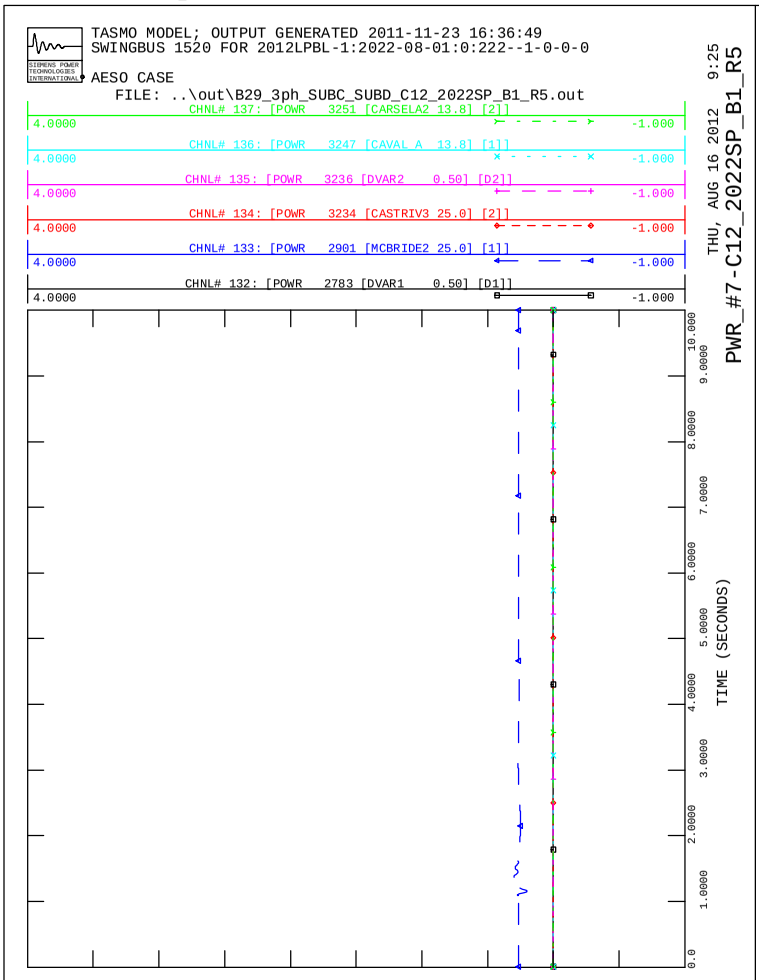

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:25

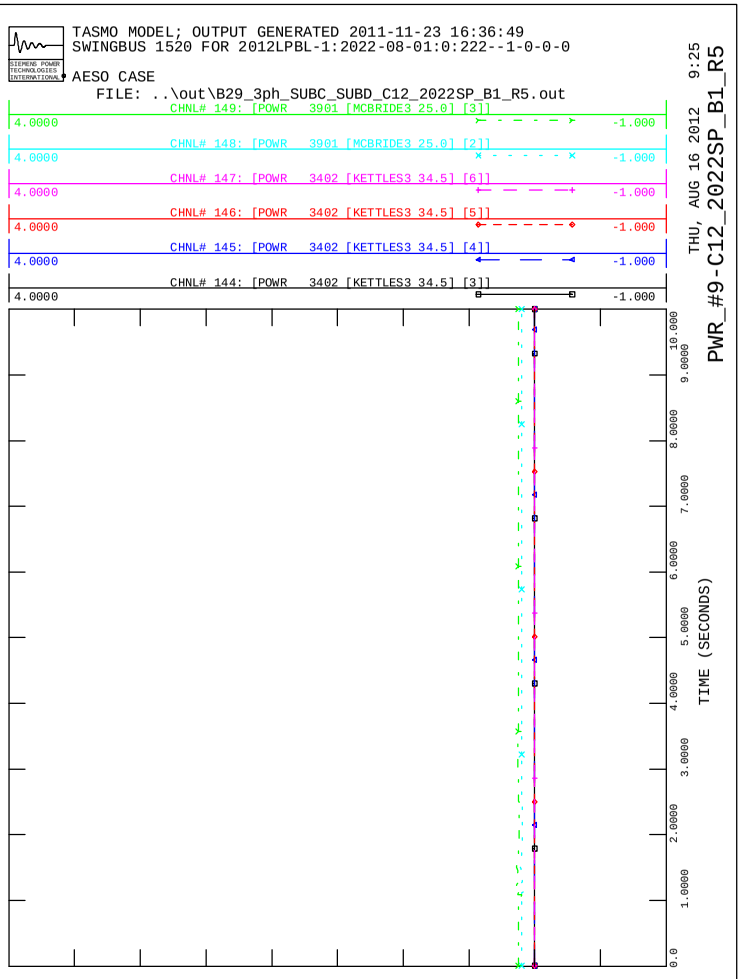

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

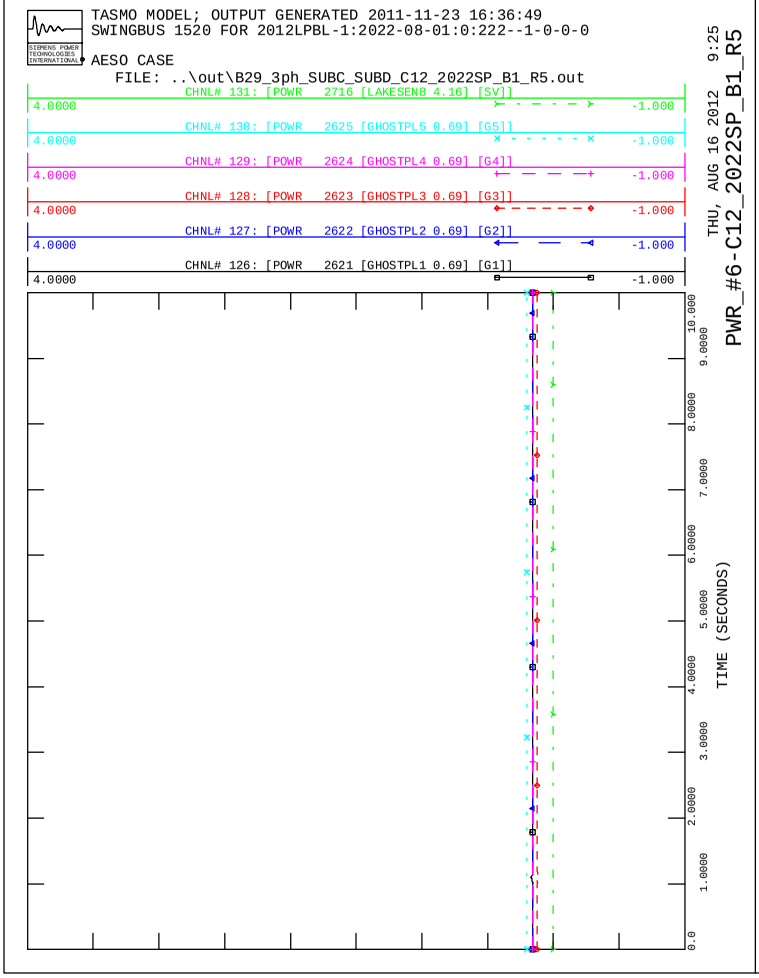

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

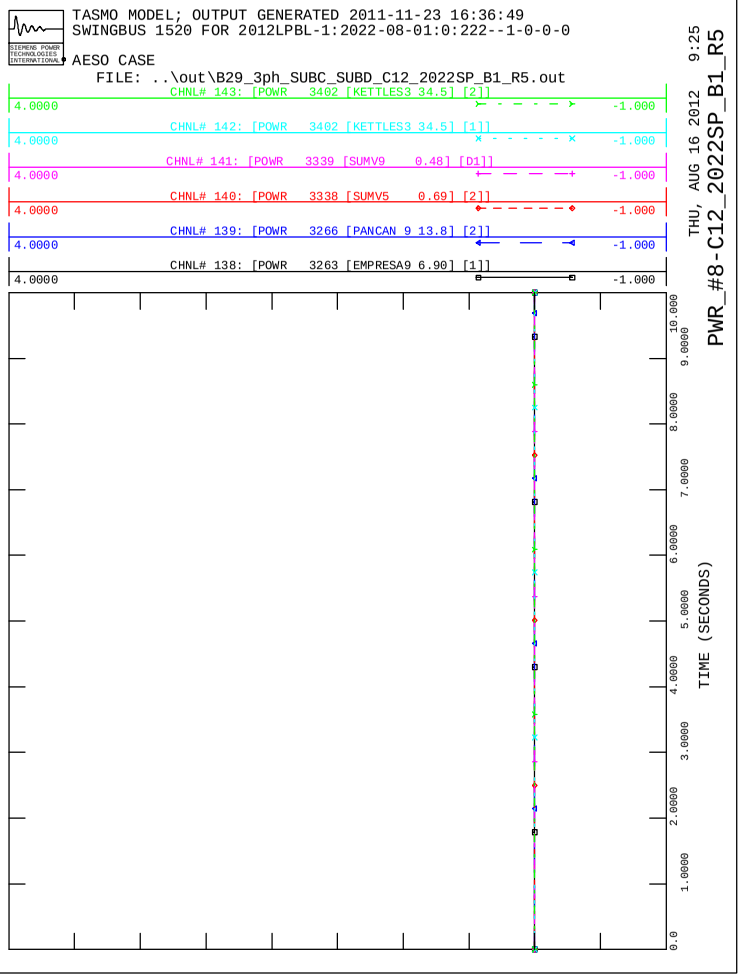

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

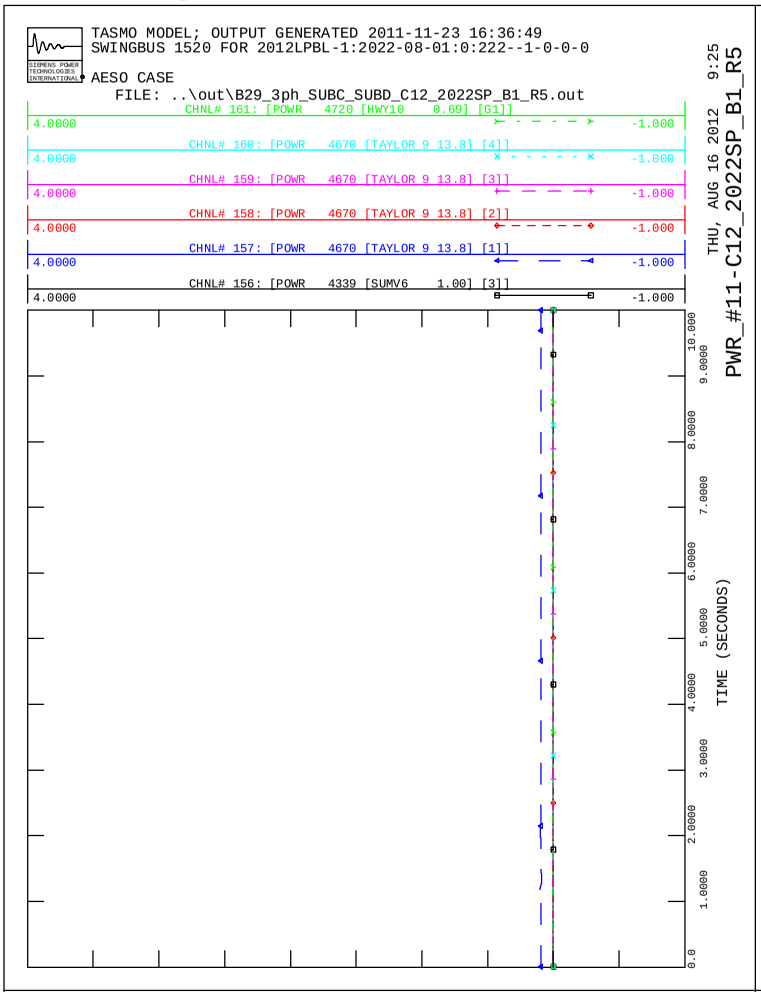

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

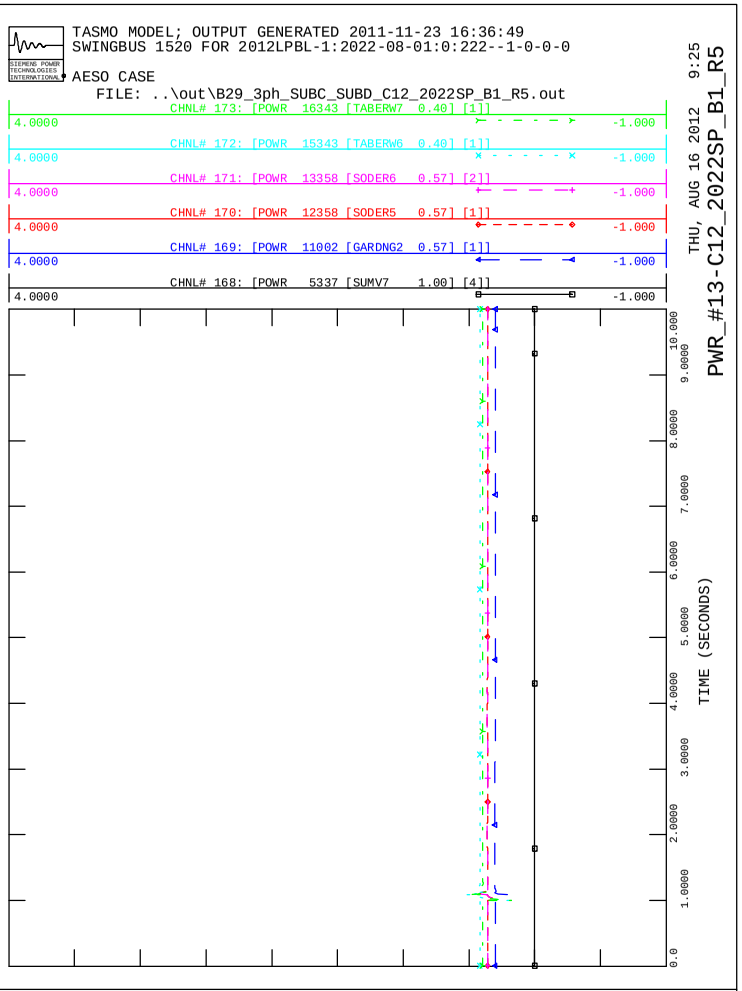

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
PWR_#7-C12_2022SP_B1_R5

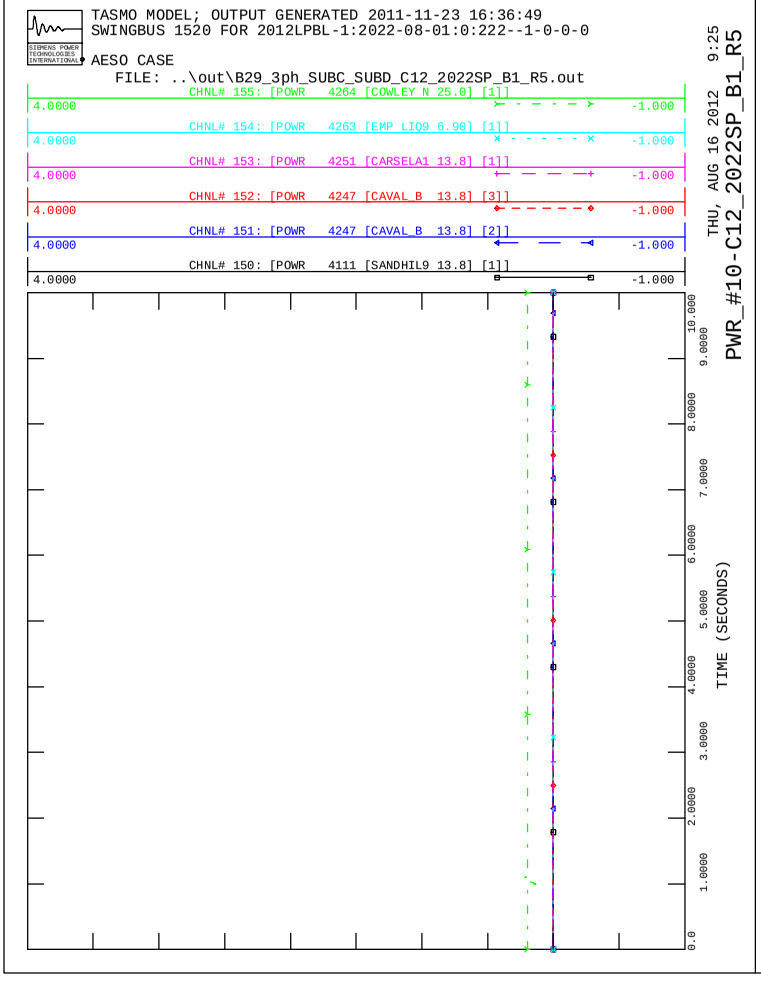

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
PWR_#9-C12_2022SP_B1_R5

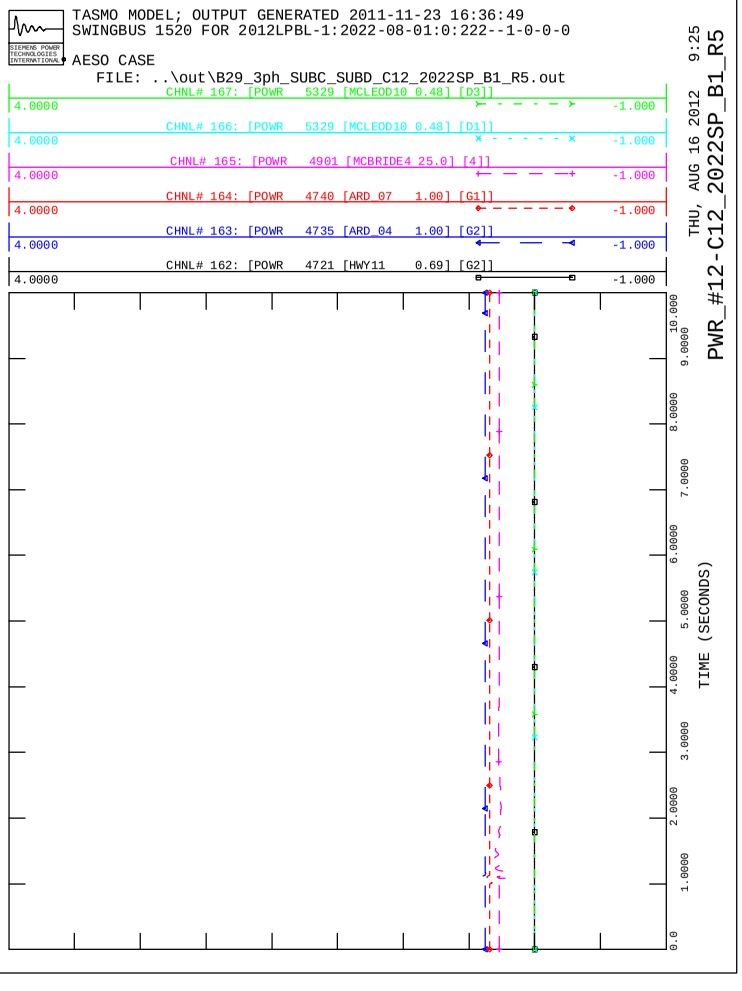

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
PWR_#6-C12_2022SP_B1_R5

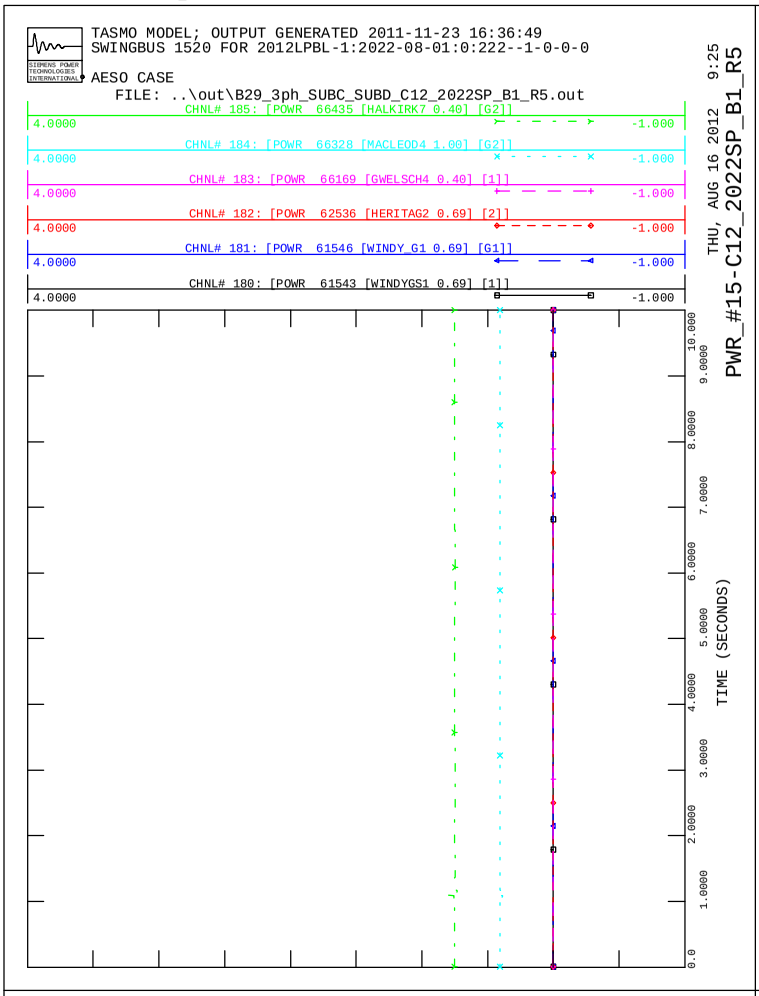

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
PWR_#8-C12_2022SP_B1_R5

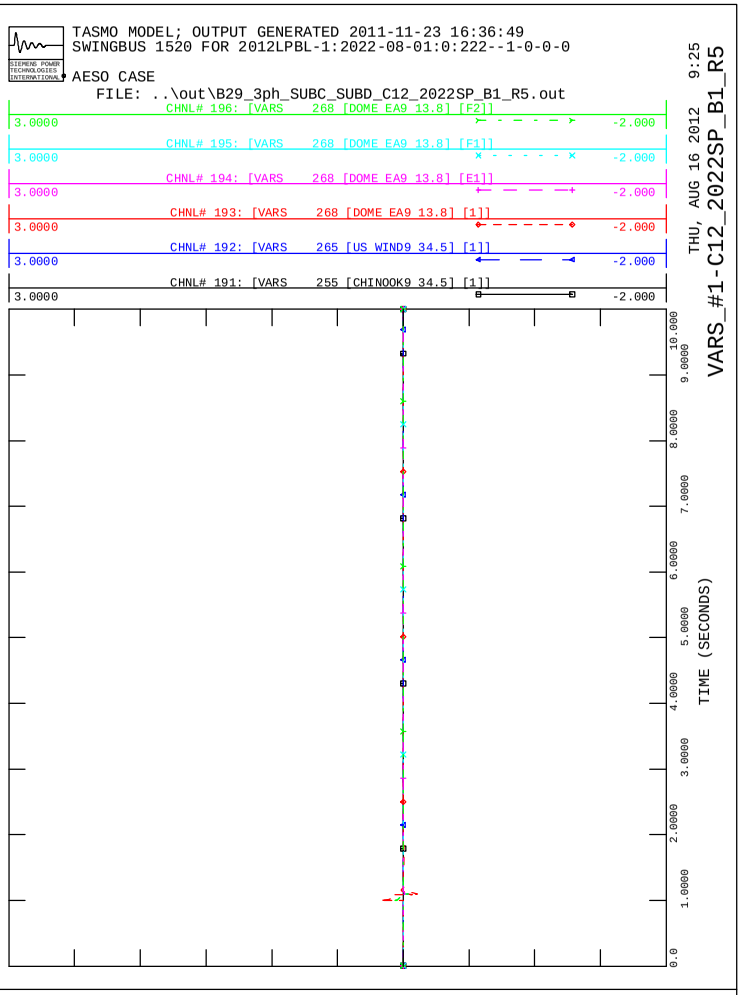

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:25
PWR_#11-C12_2022SP_B1_R5

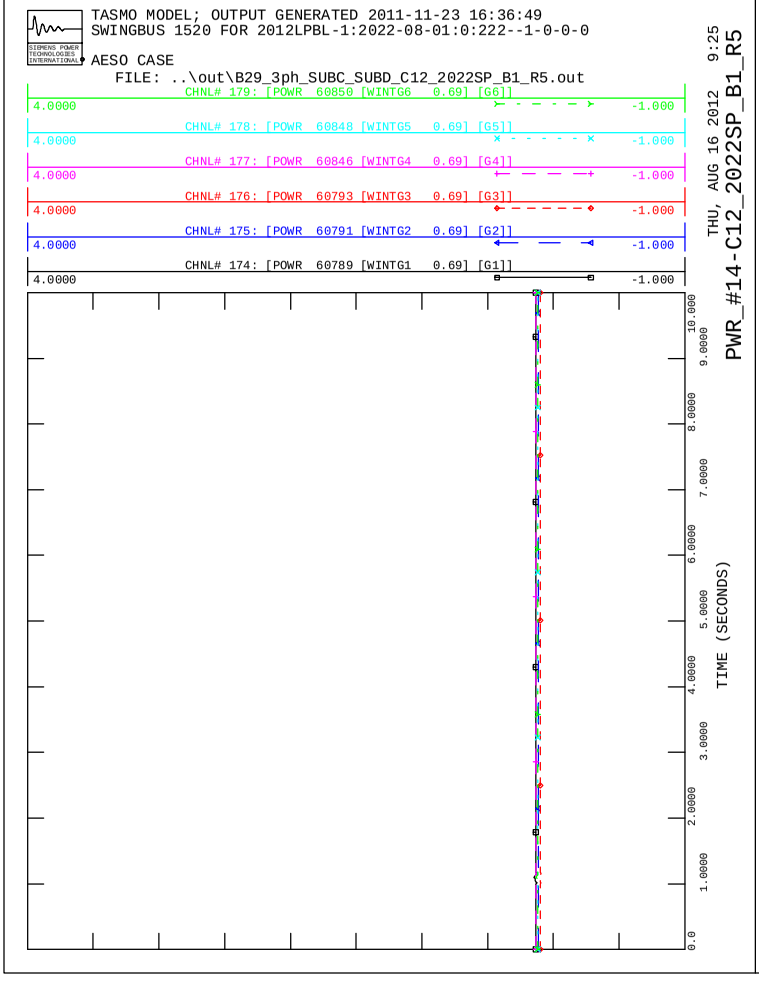

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:25
PWR_#13-C12_2022SP_B1_R5

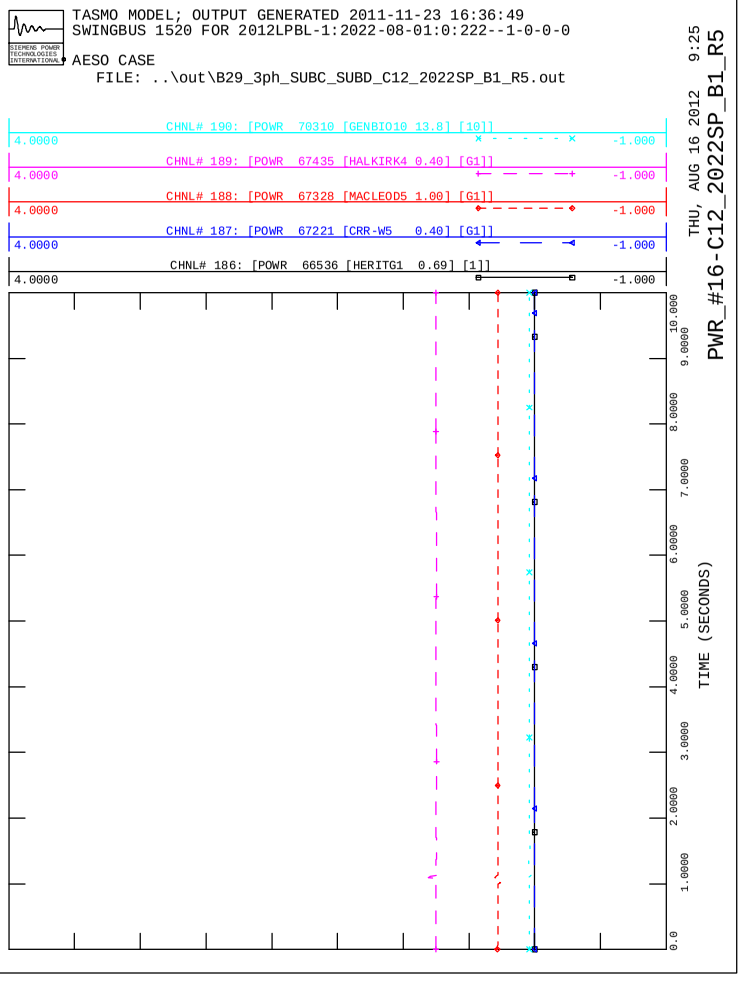

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:25
PWR_#10-C12_2022SP_B1_R5

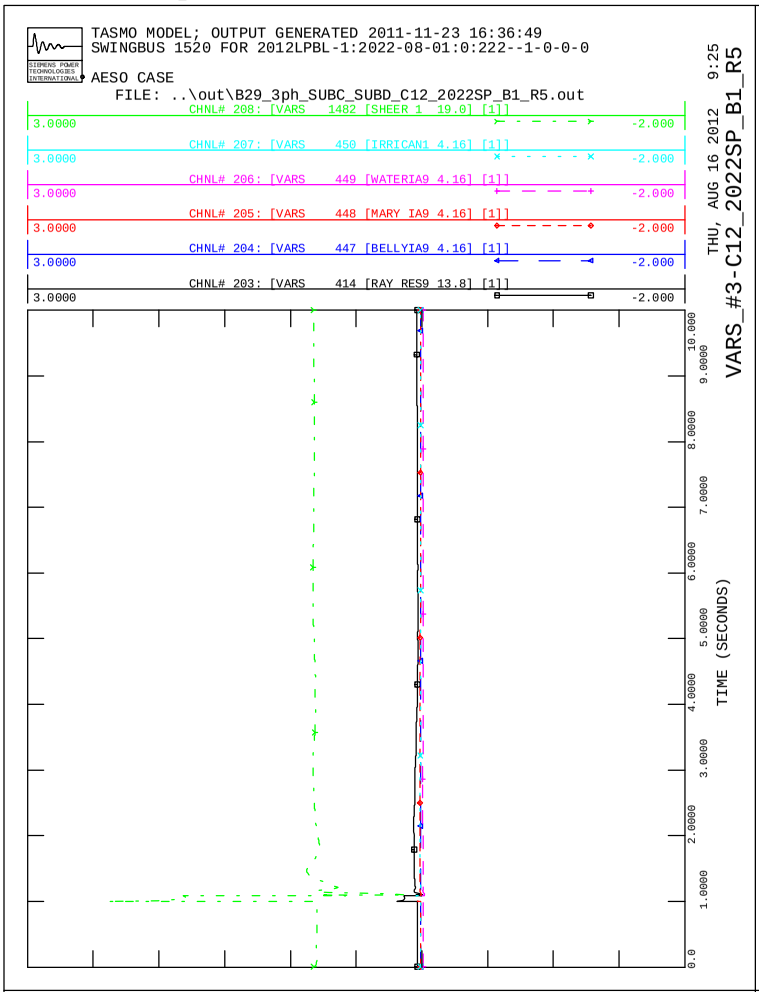

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:25
PWR_#12-C12_2022SP_B1_R5

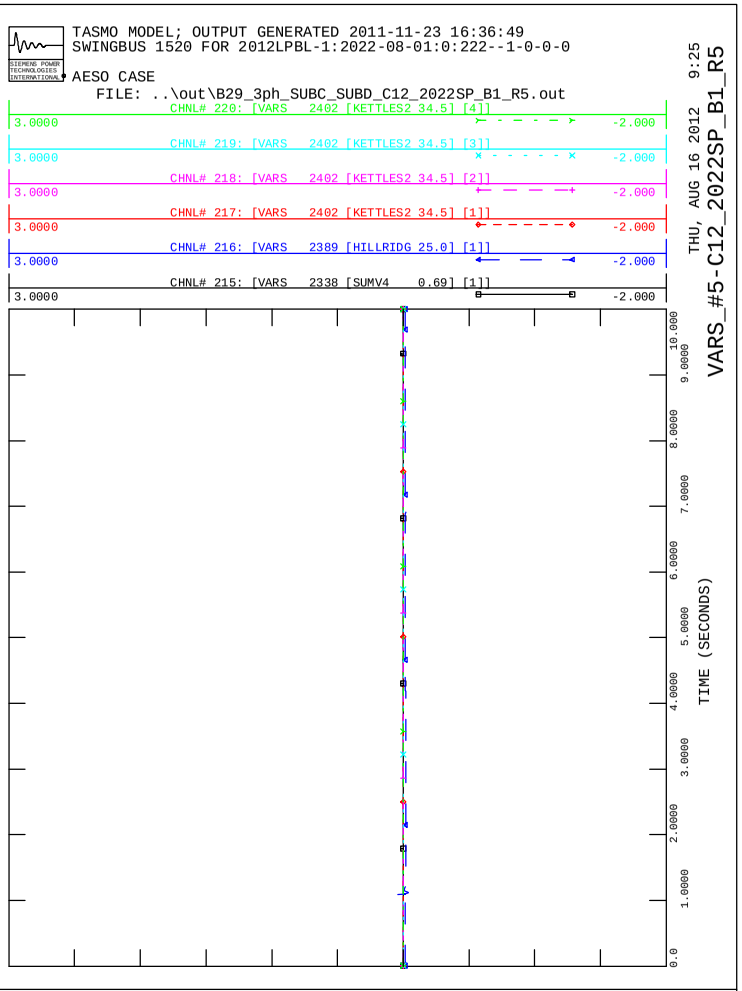

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:25
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

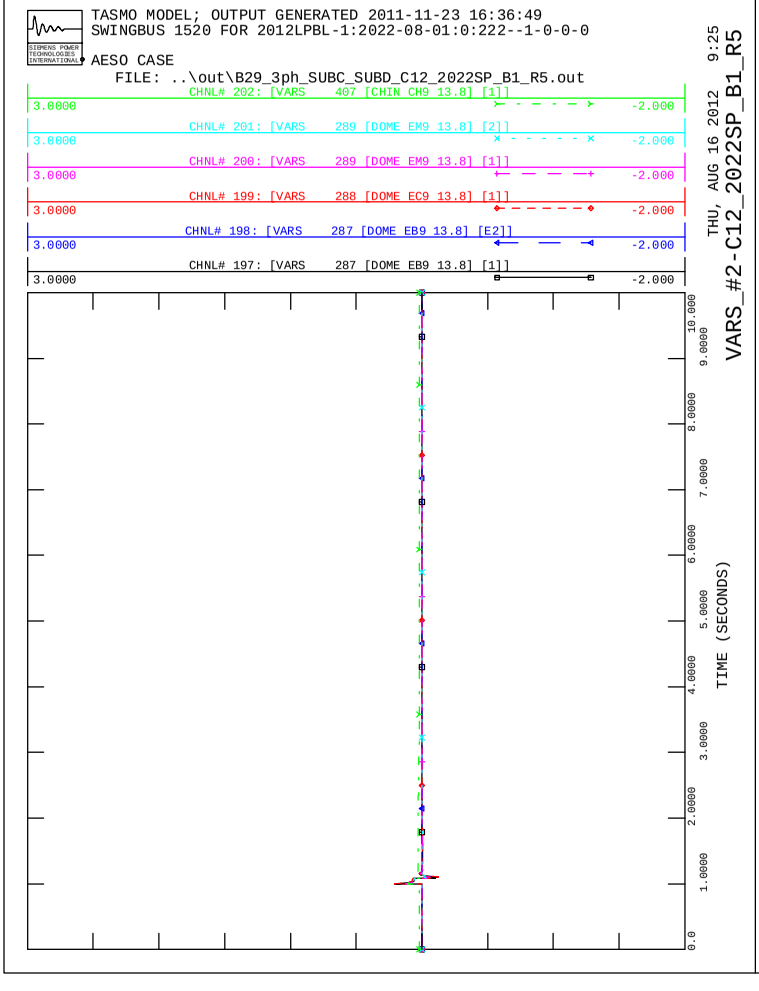

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:25
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

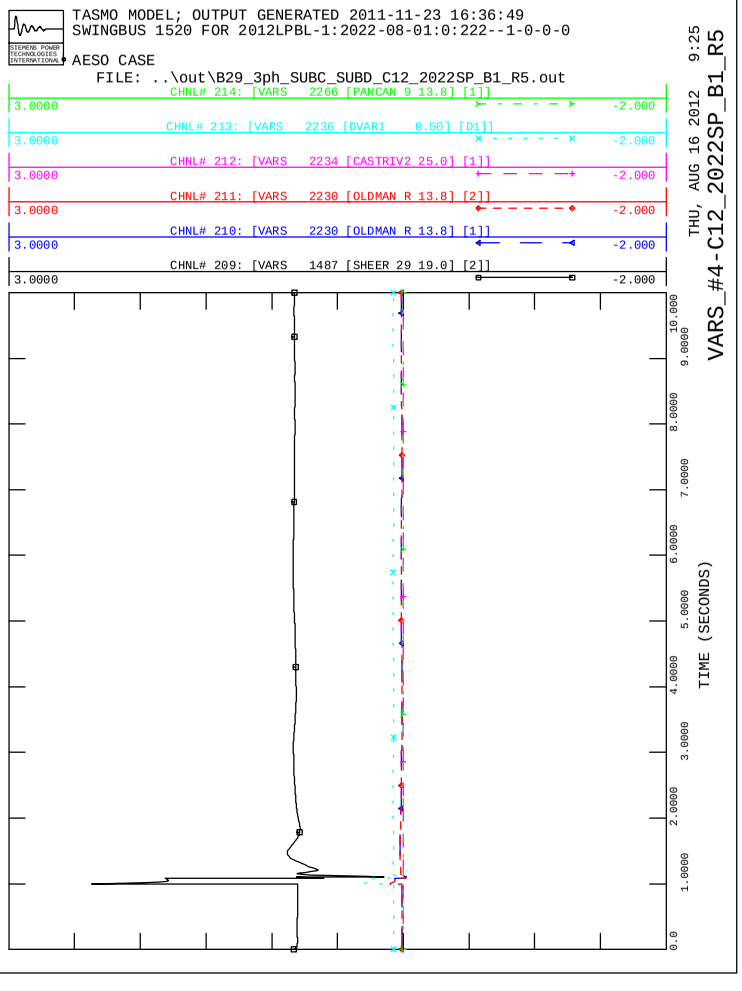

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:25
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

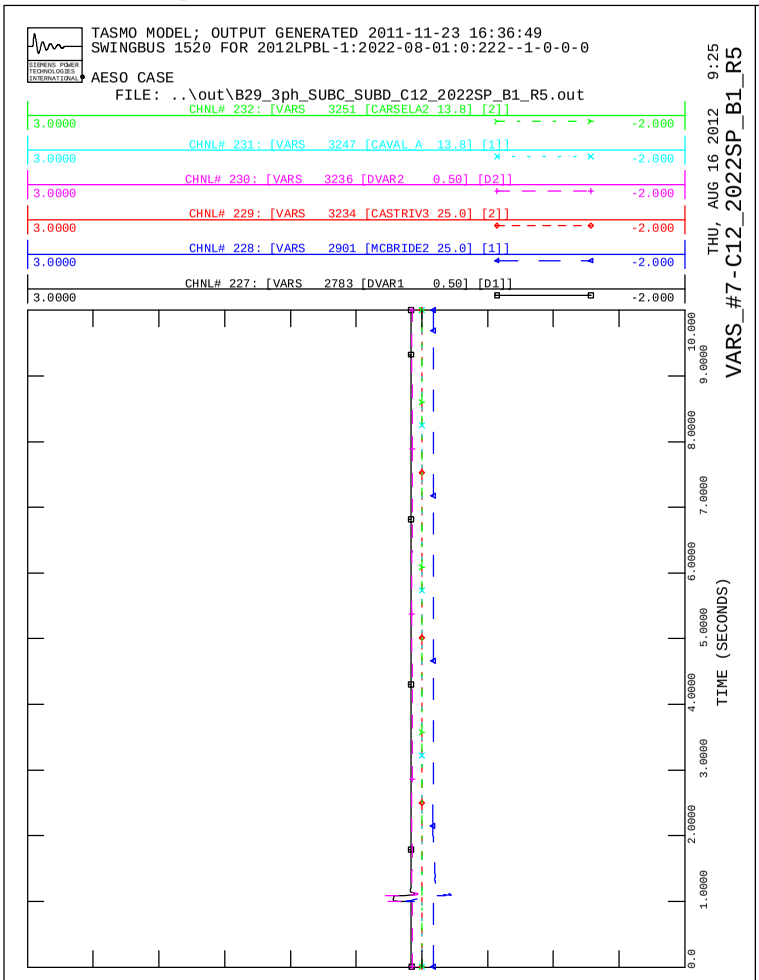

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:25
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

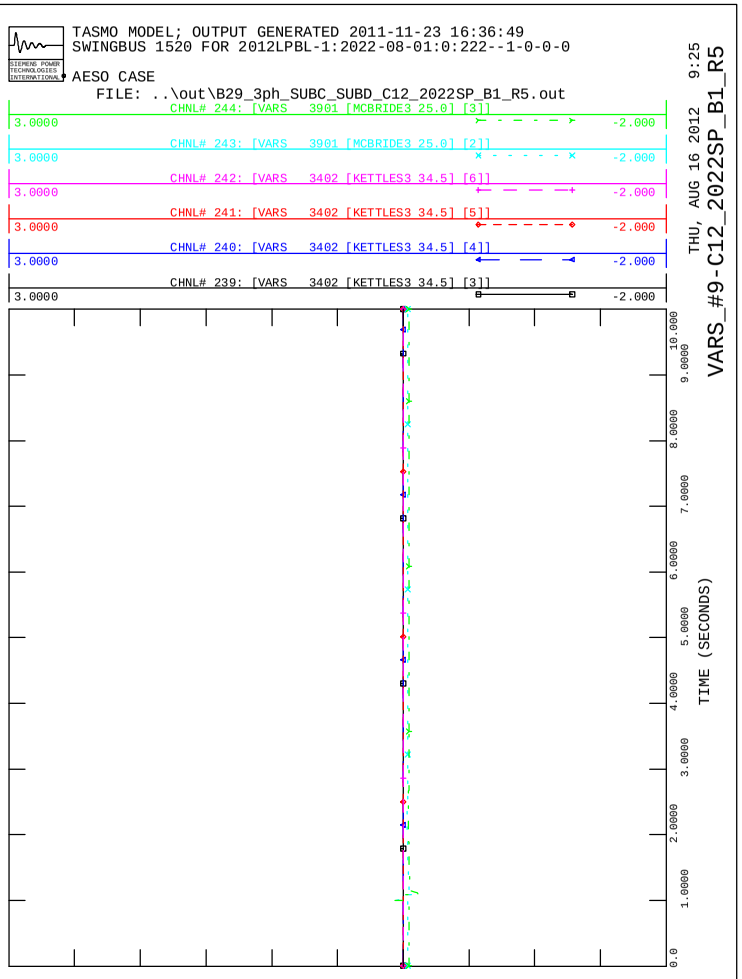

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#3-C12_2022SP_B1_R5

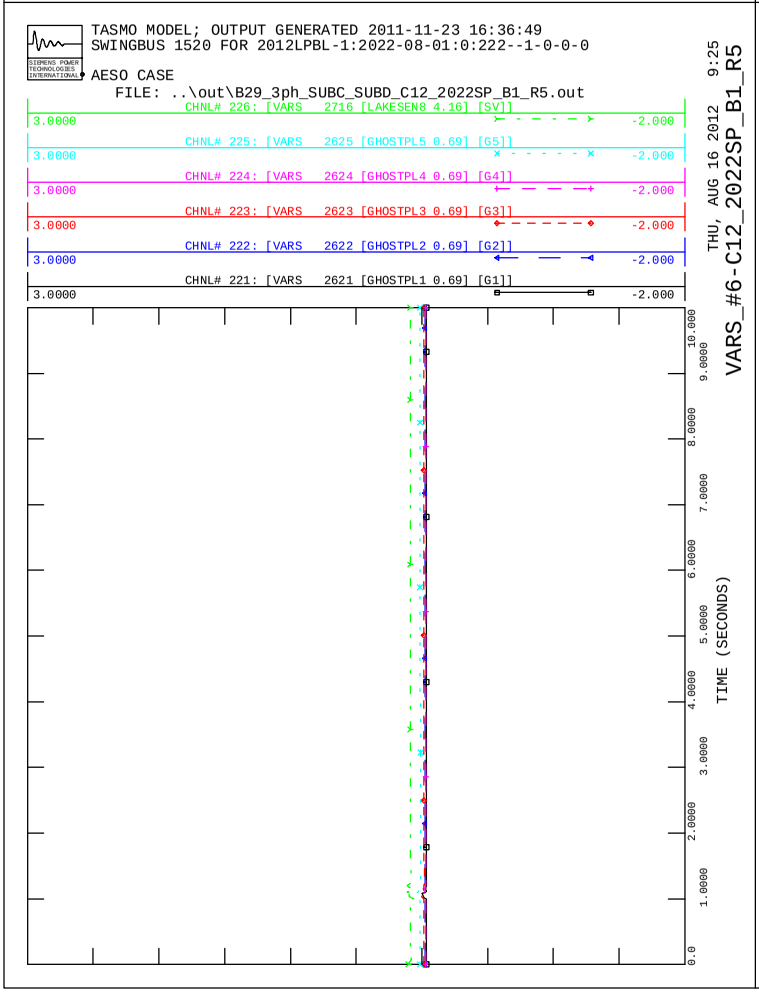

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#5-C12_2022SP_B1_R5

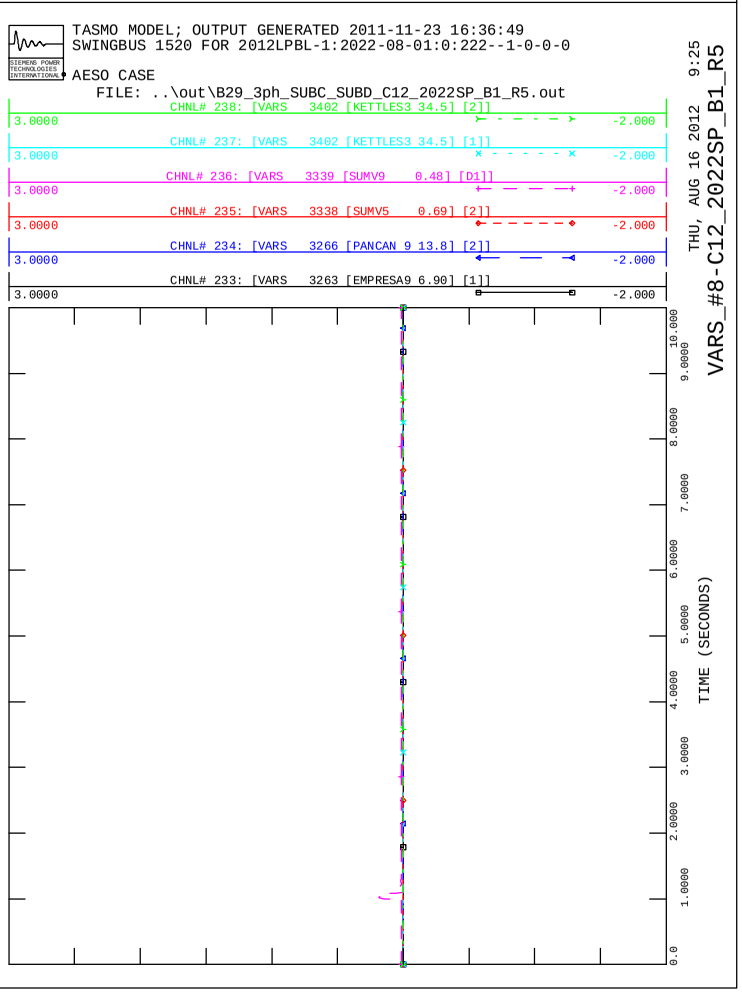

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#2-C12_2022SP_B1_R5

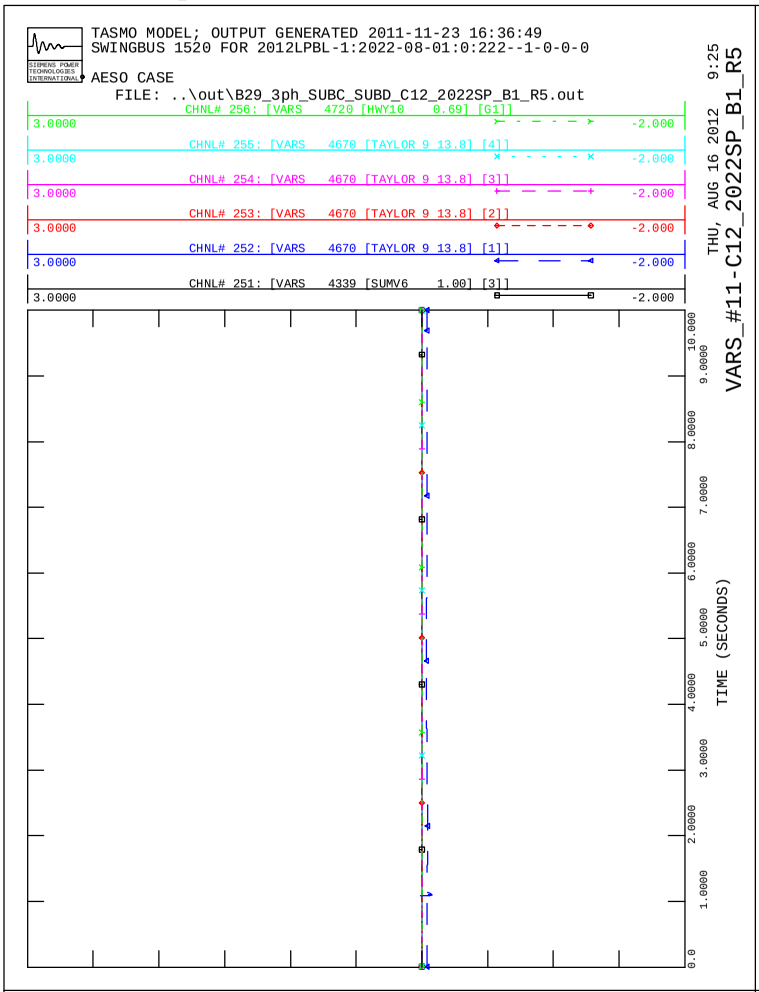

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#4-C12_2022SP_B1_R5

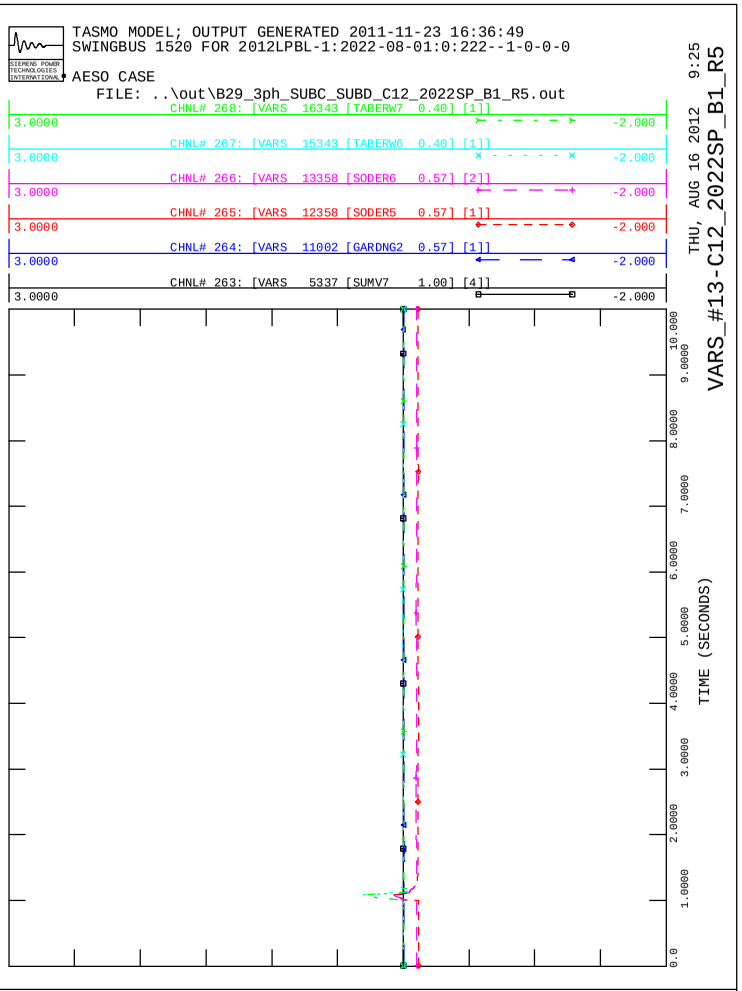

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:25
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

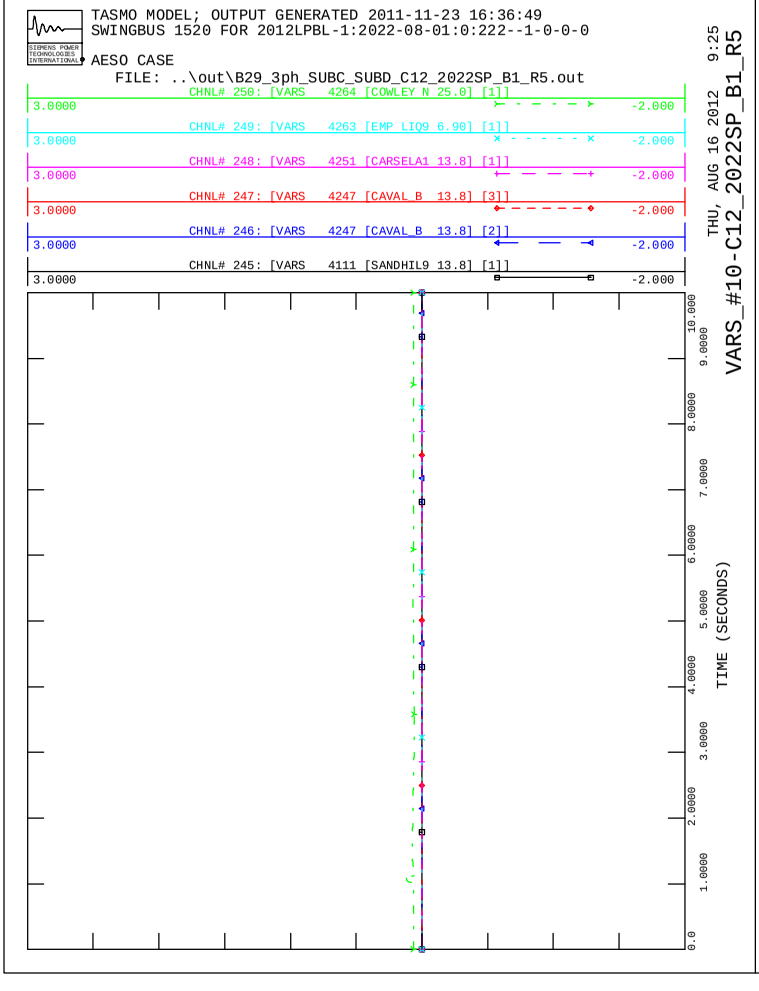

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:25
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

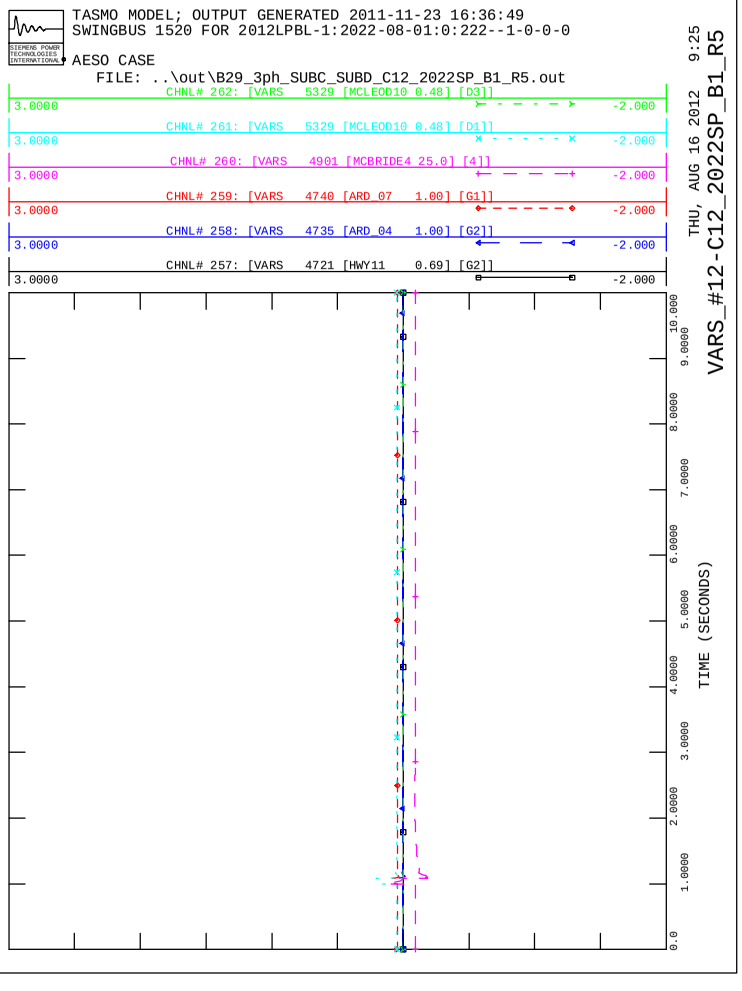

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:25
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

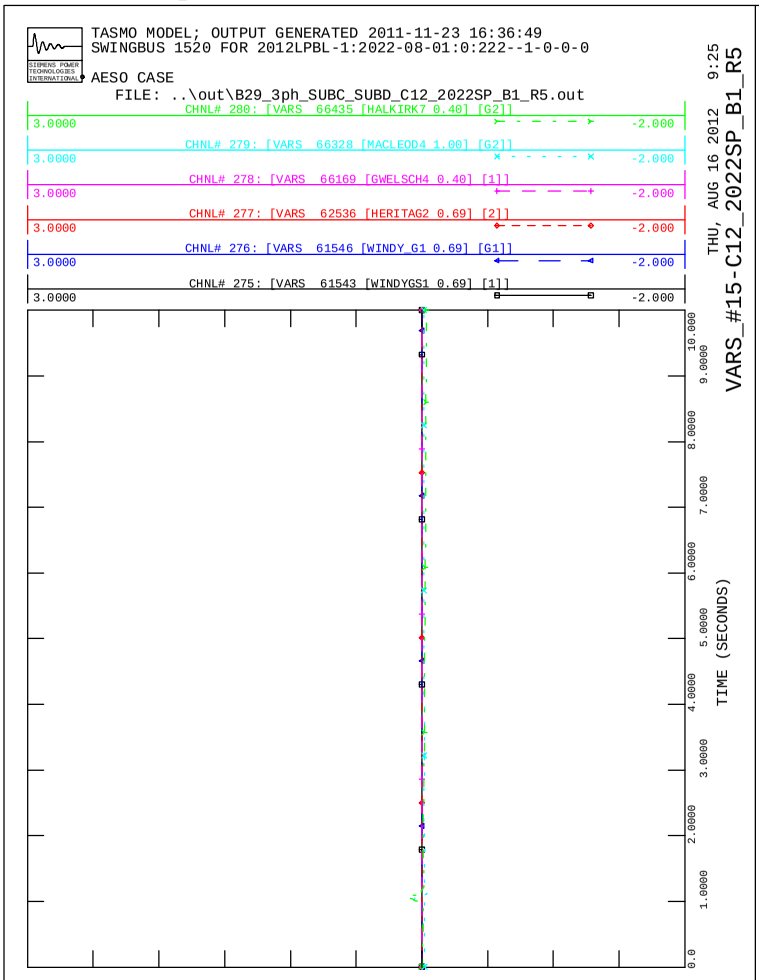

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:25
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

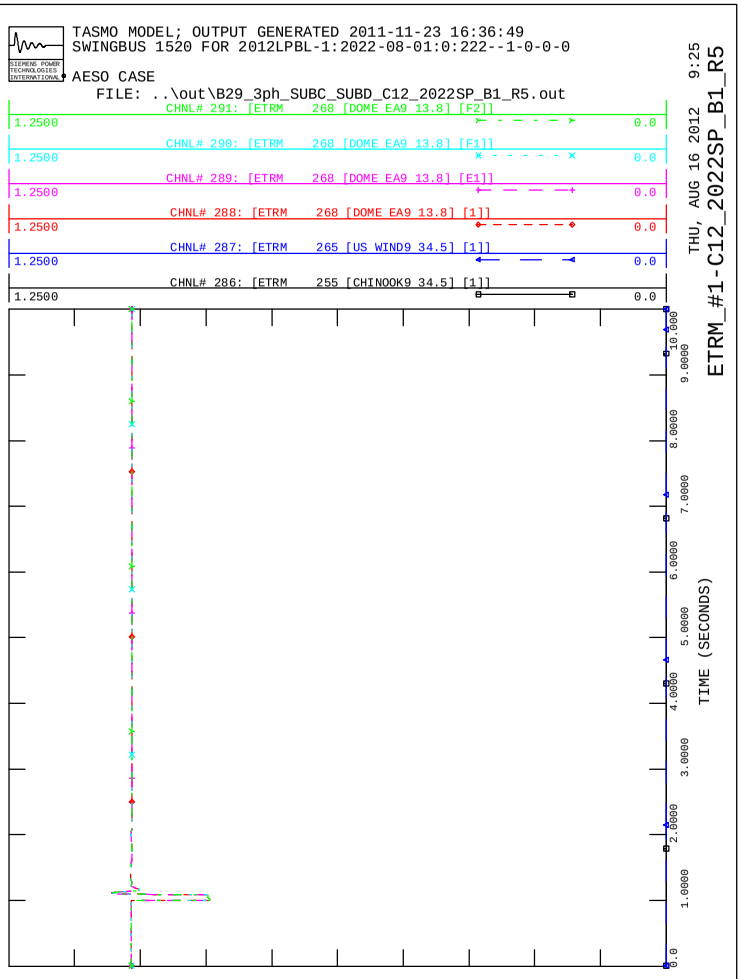

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:25
VARS_#11-C12_2022SP_B1_R5

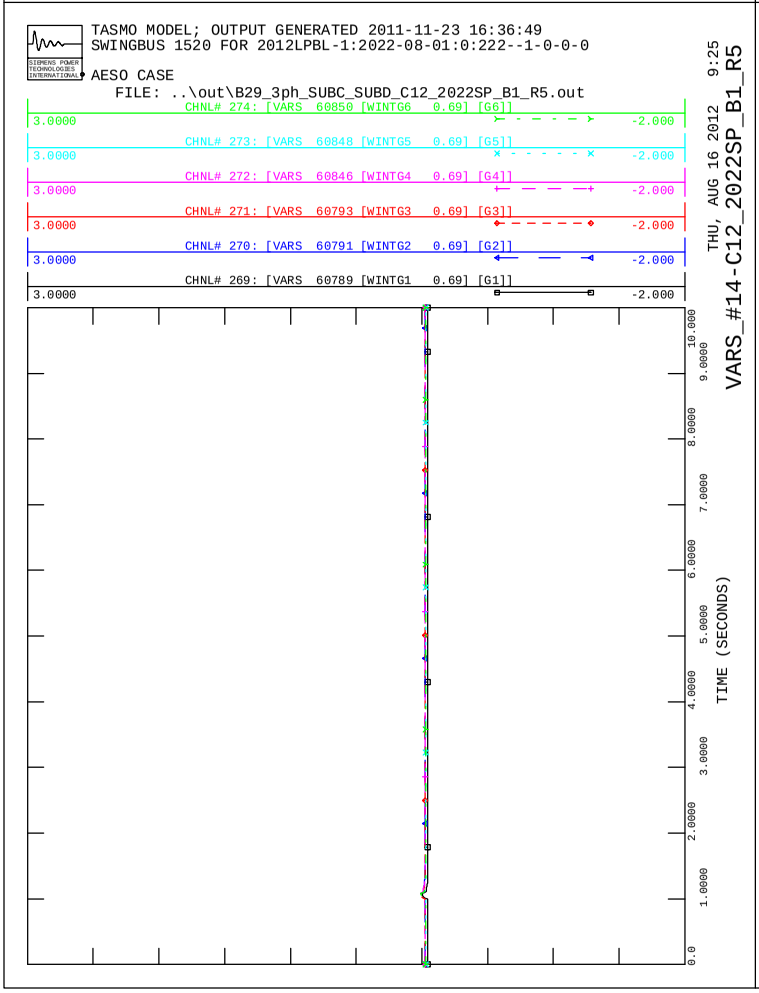

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:25
VARS_#13-C12_2022SP_B1_R5

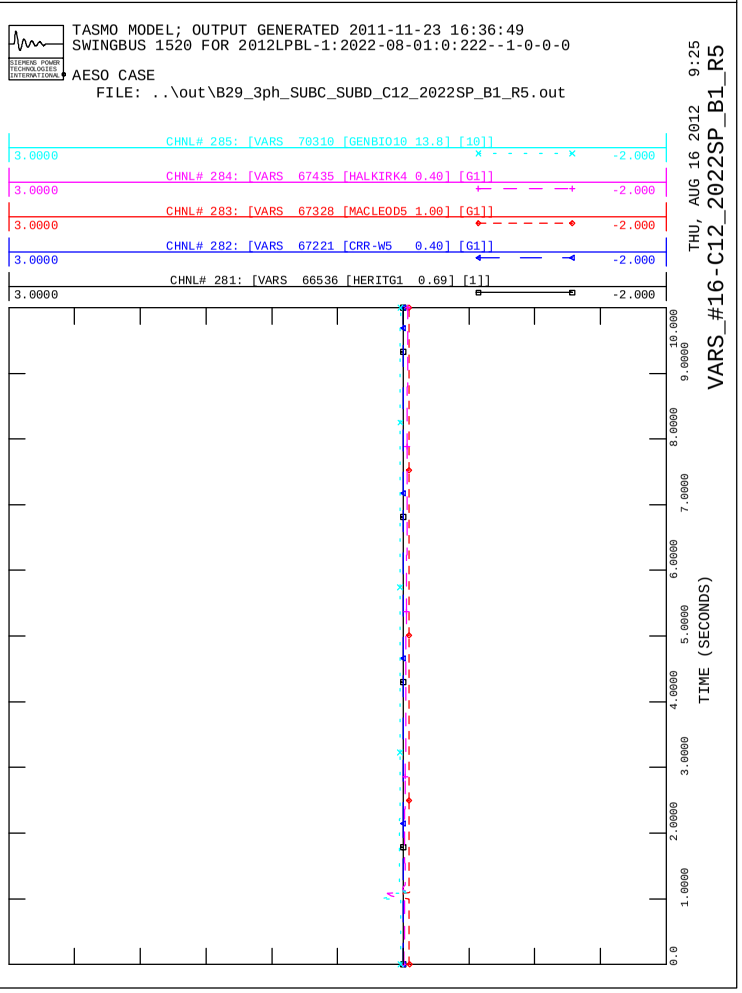

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:25
VARS_#10-C12_2022SP_B1_R5

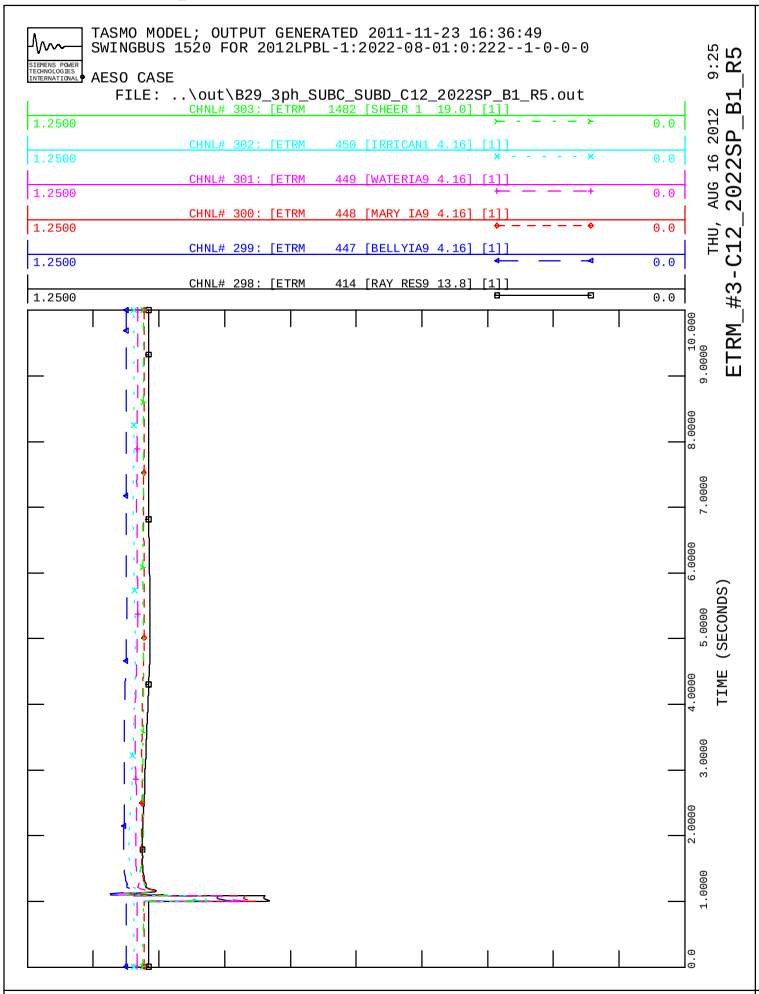

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:25
VARS_#12-C12_2022SP_B1_R5

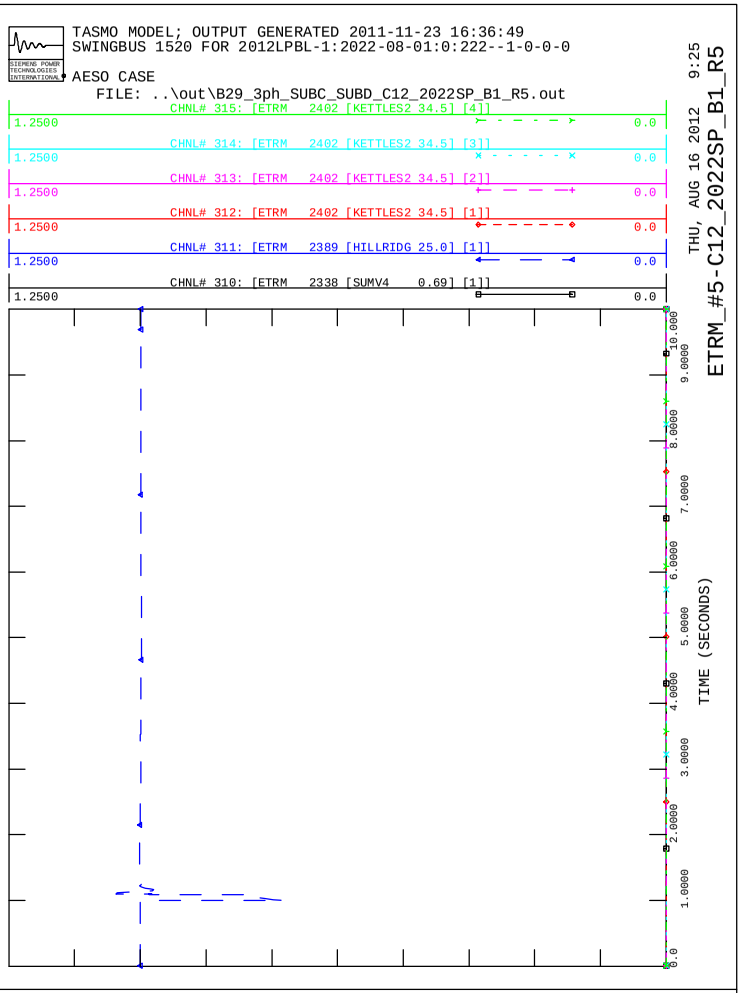

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#15-C12_2022SP_B1_R5

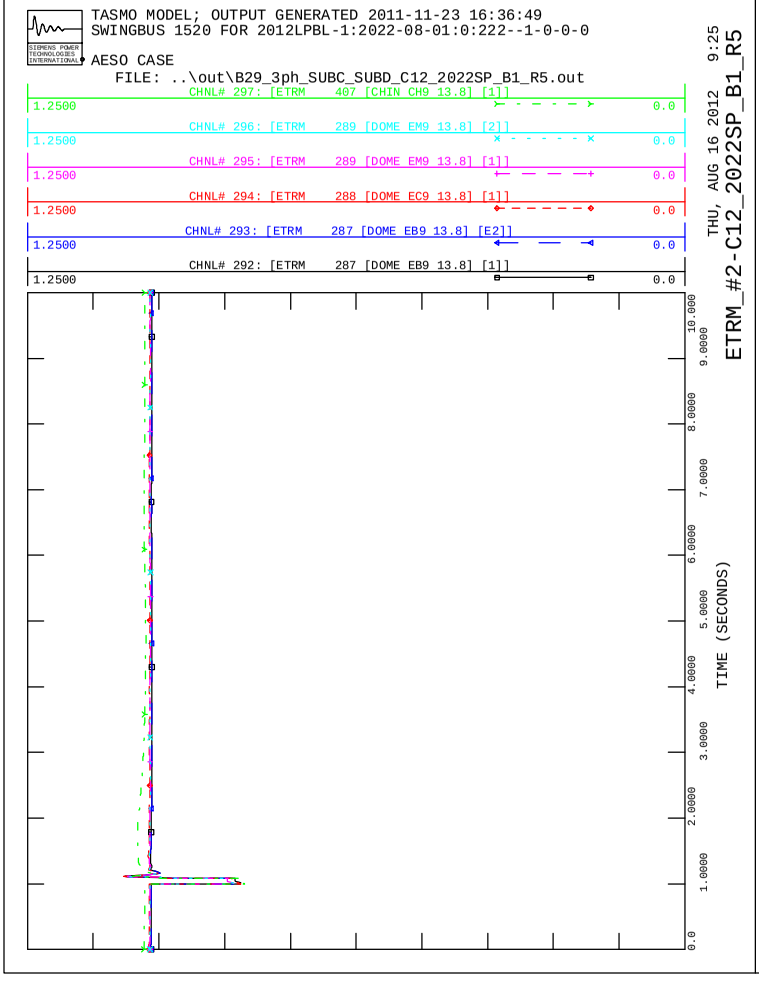

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#1-C12_2022SP_B1_R5

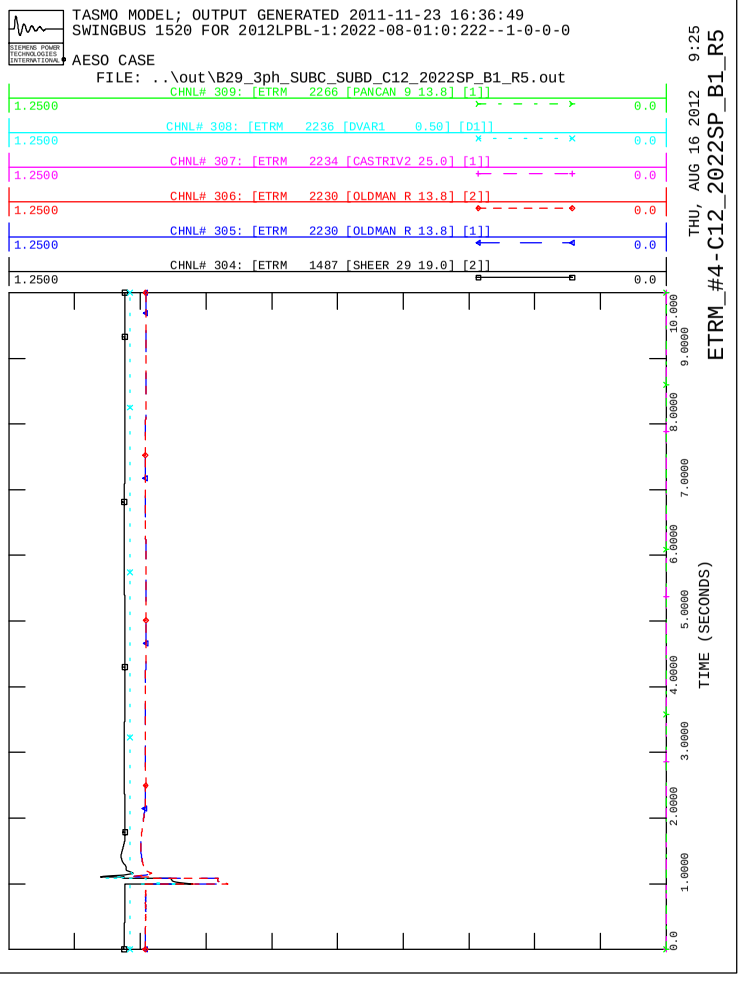

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#14-C12_2022SP_B1_R5

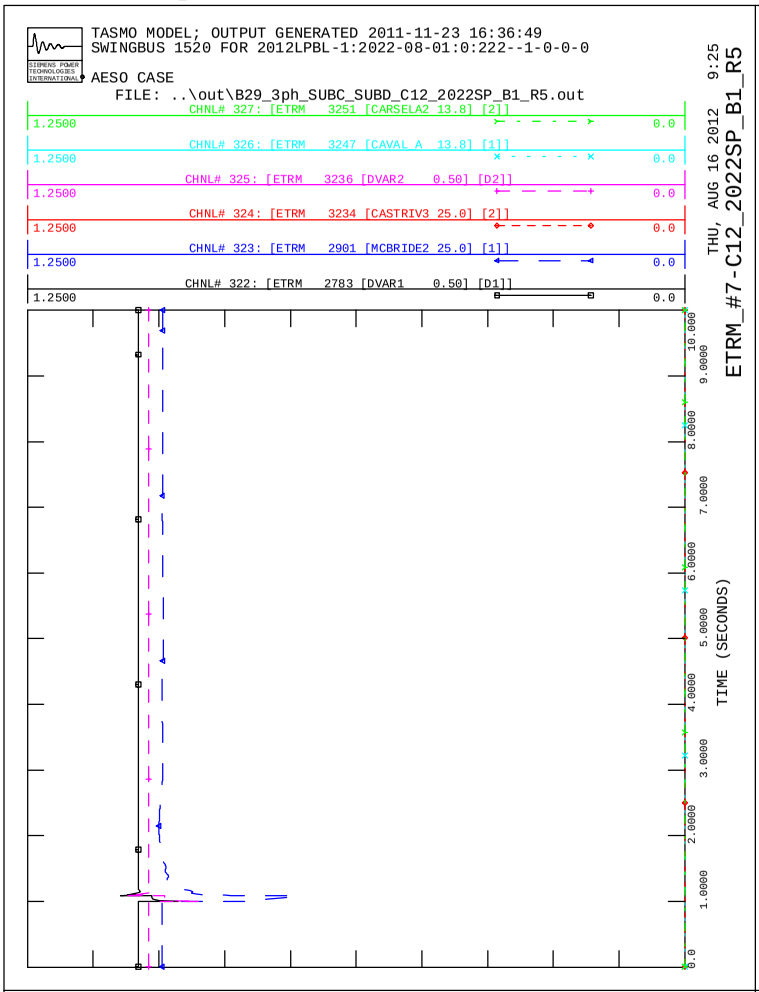

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:25
VARS_#16-C12_2022SP_B1_R5

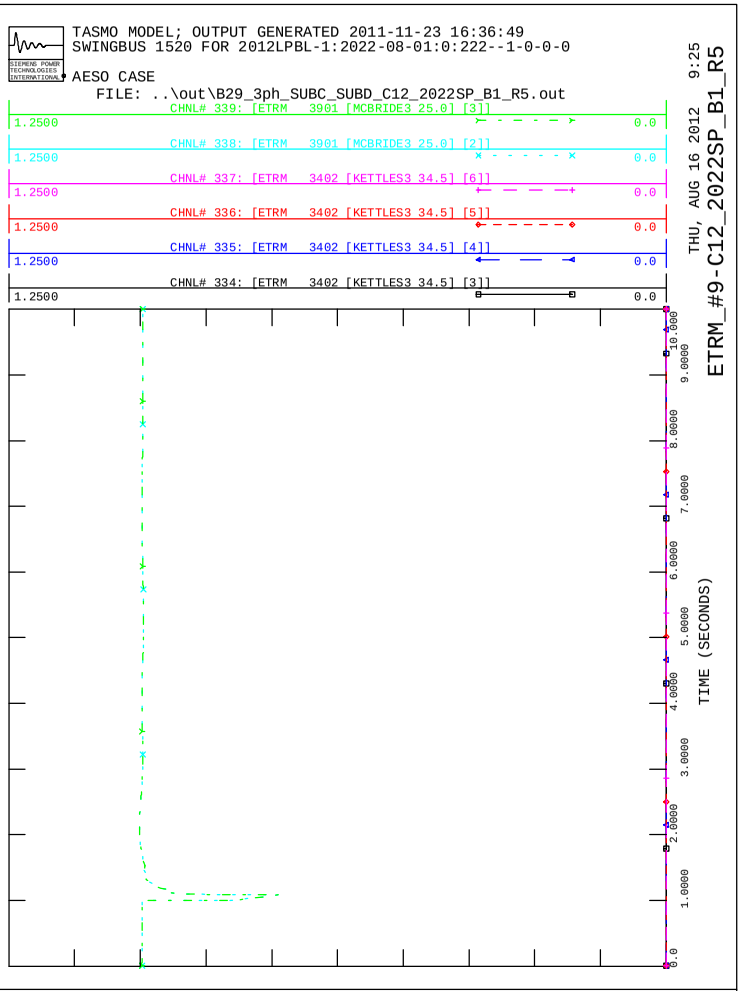

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

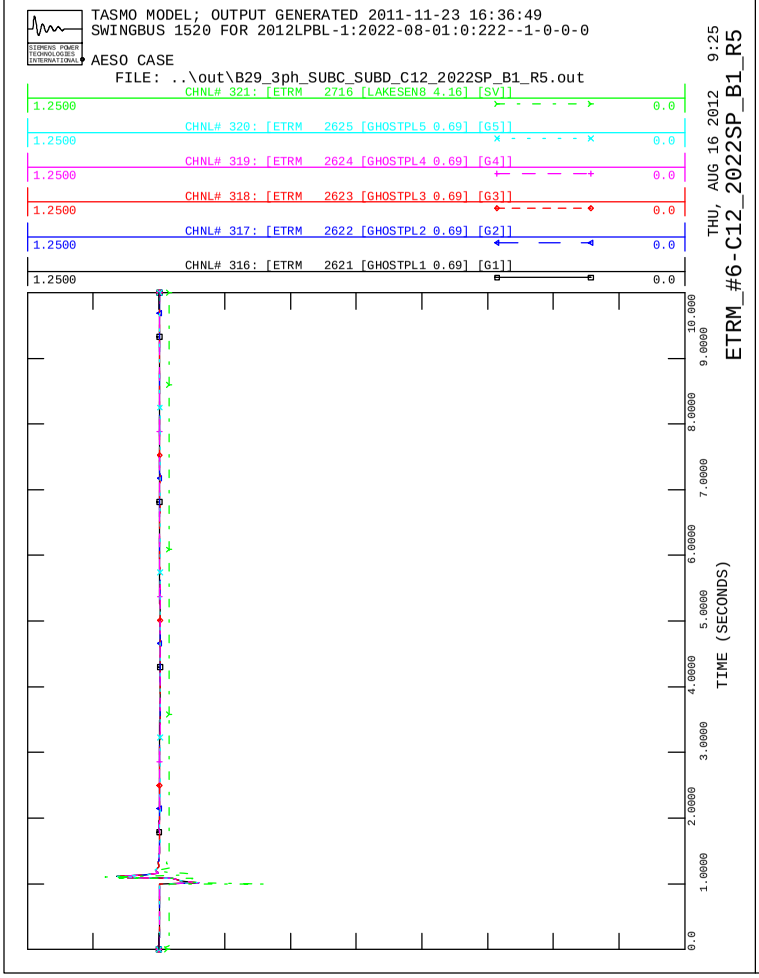

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

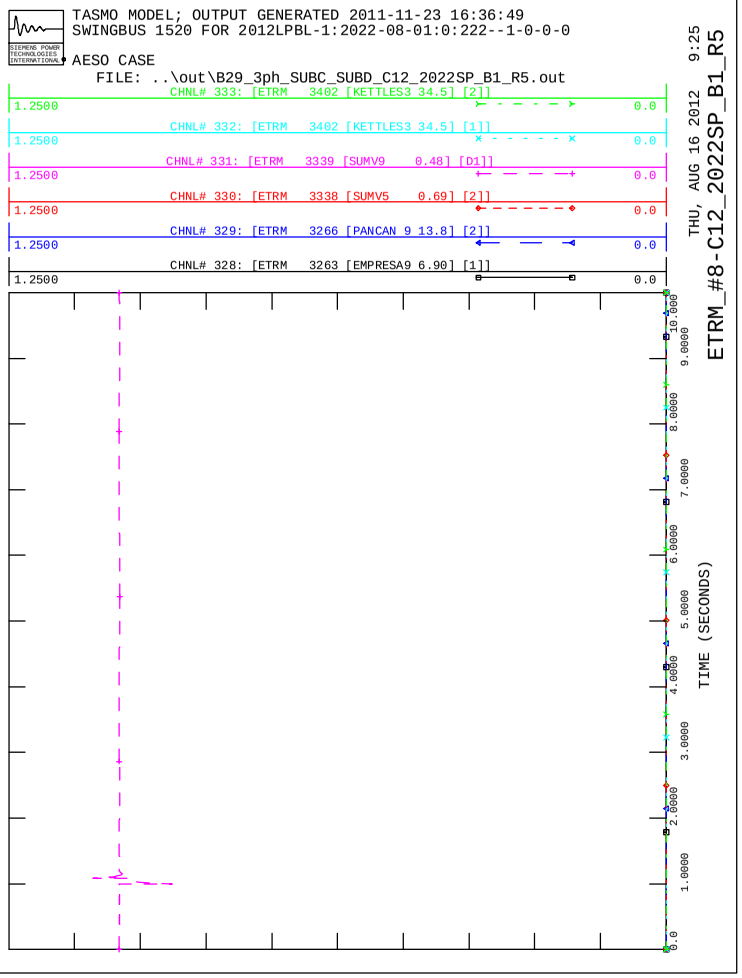

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

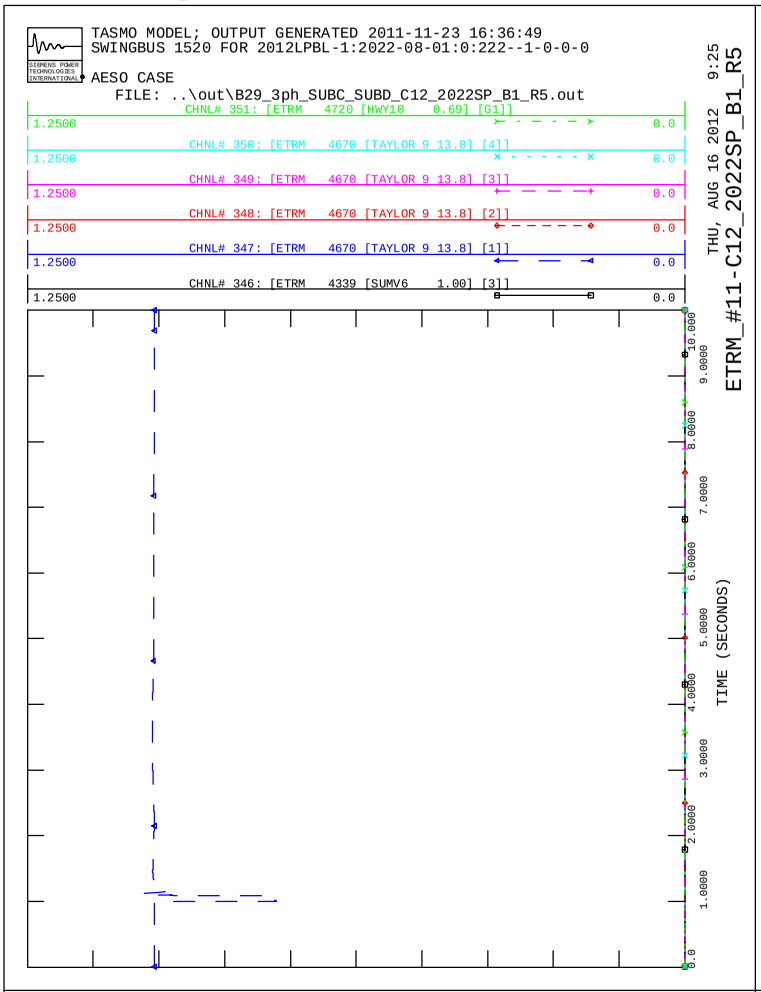

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:25

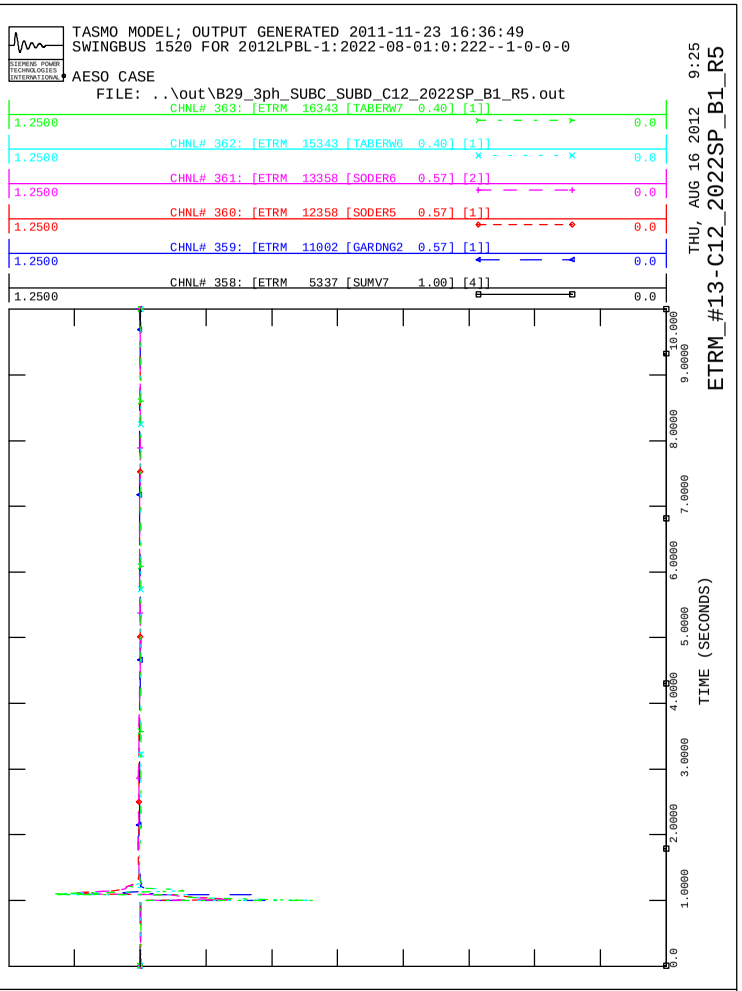

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#7-C12_2022SP_B1_R5

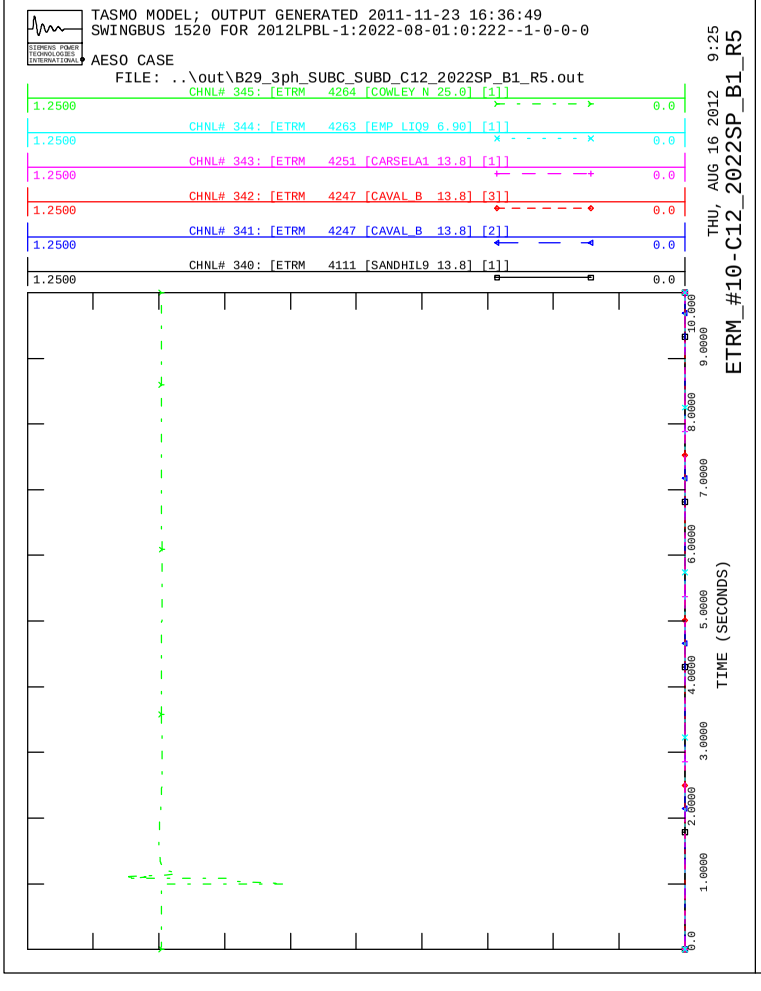

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#9-C12_2022SP_B1_R5

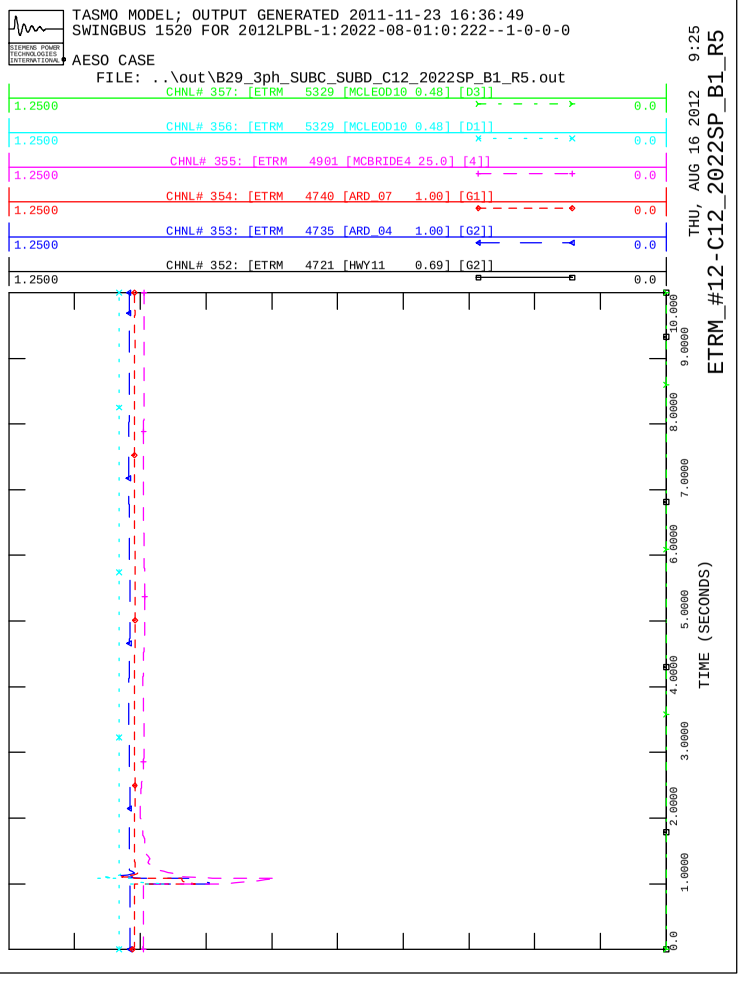

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#6-C12_2022SP_B1_R5

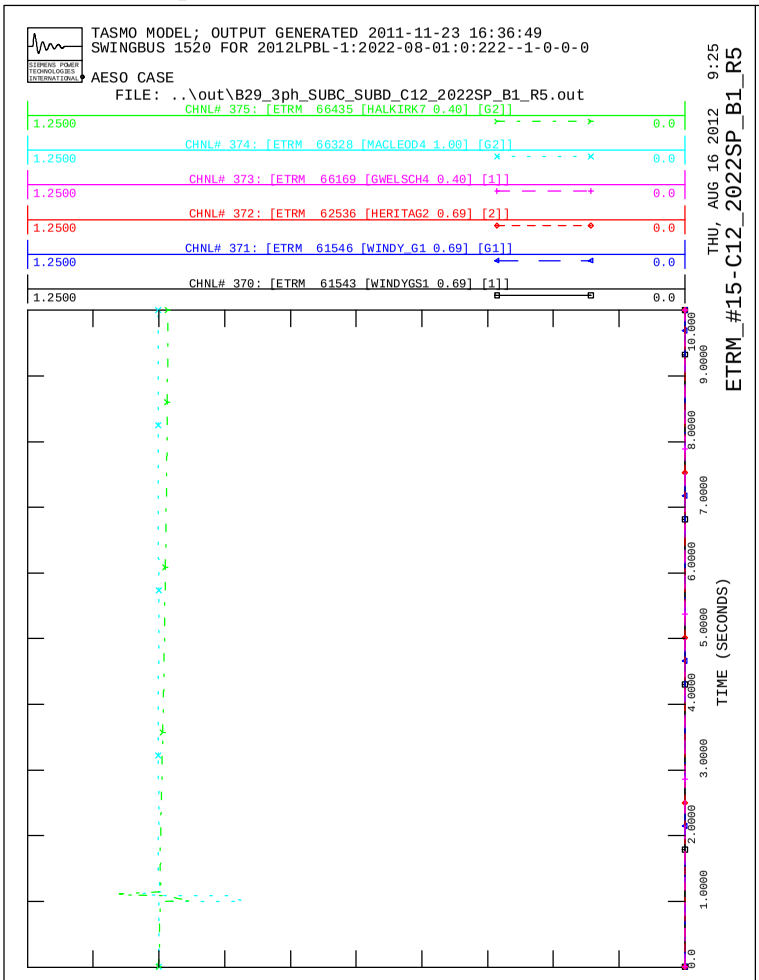

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:25
ETRM_#8-C12_2022SP_B1_R5

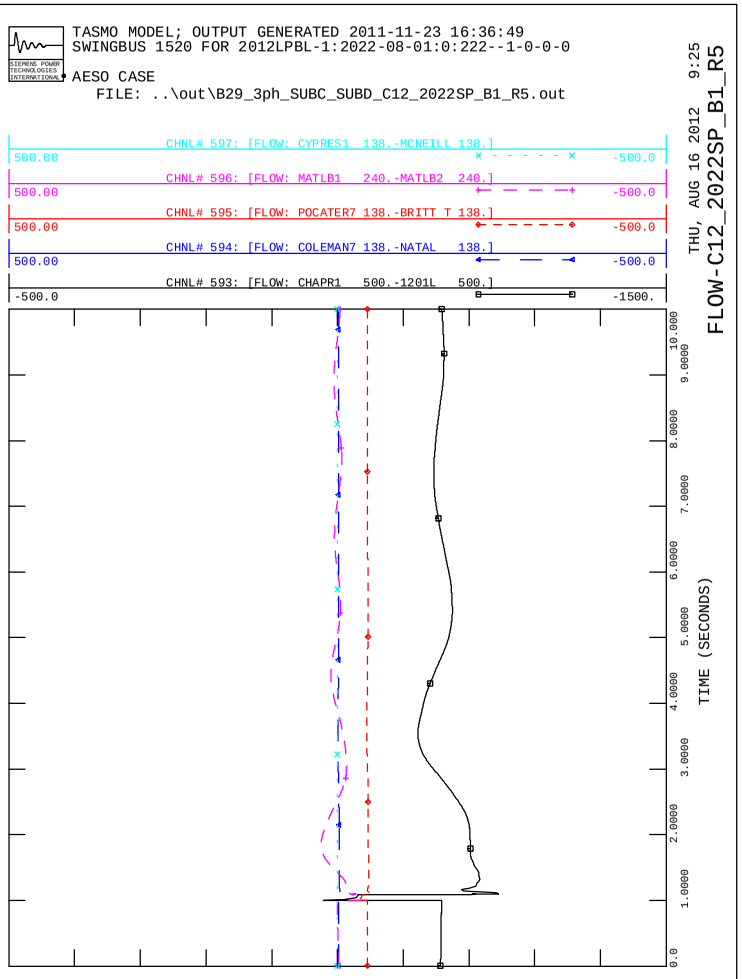

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:25
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

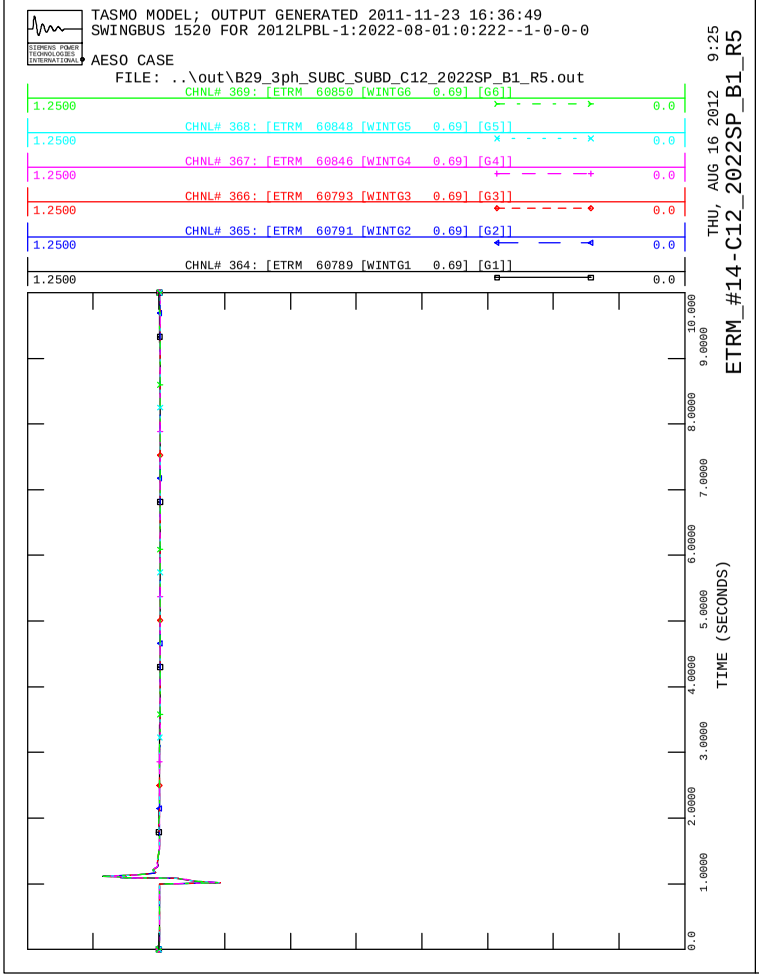

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:25
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

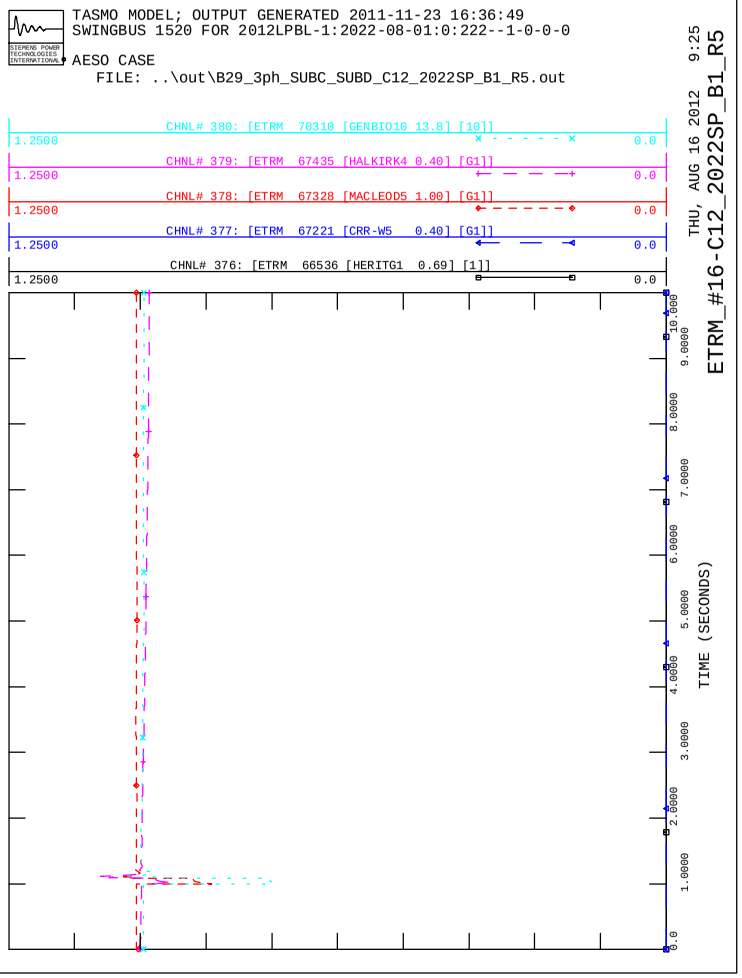

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:25
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

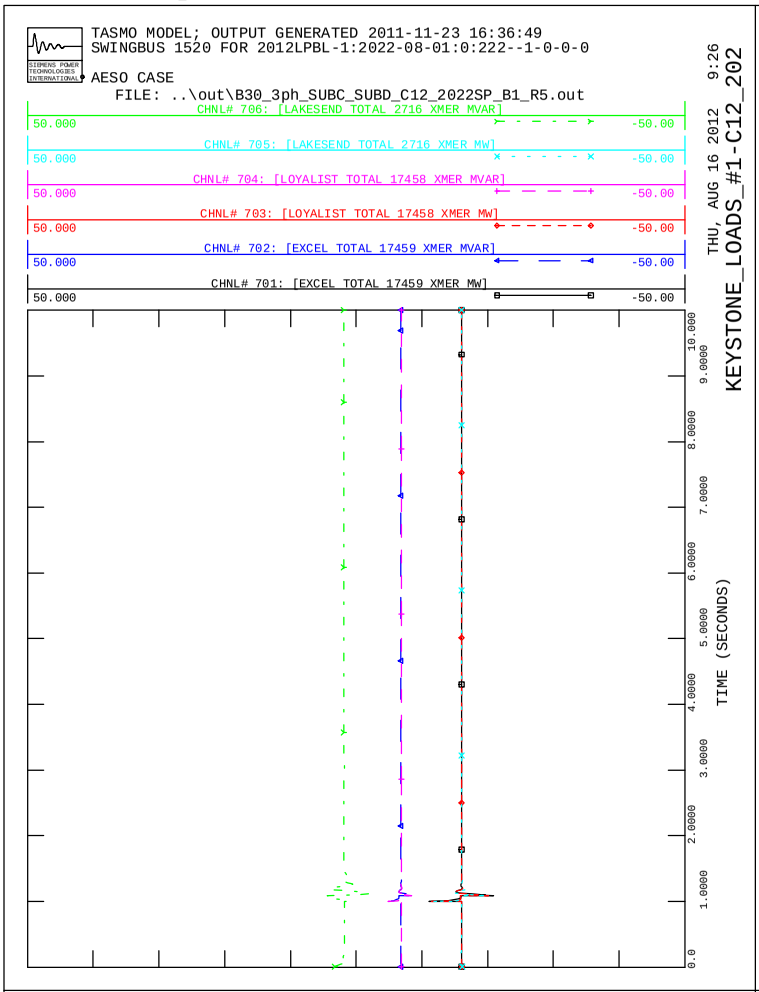

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:25
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

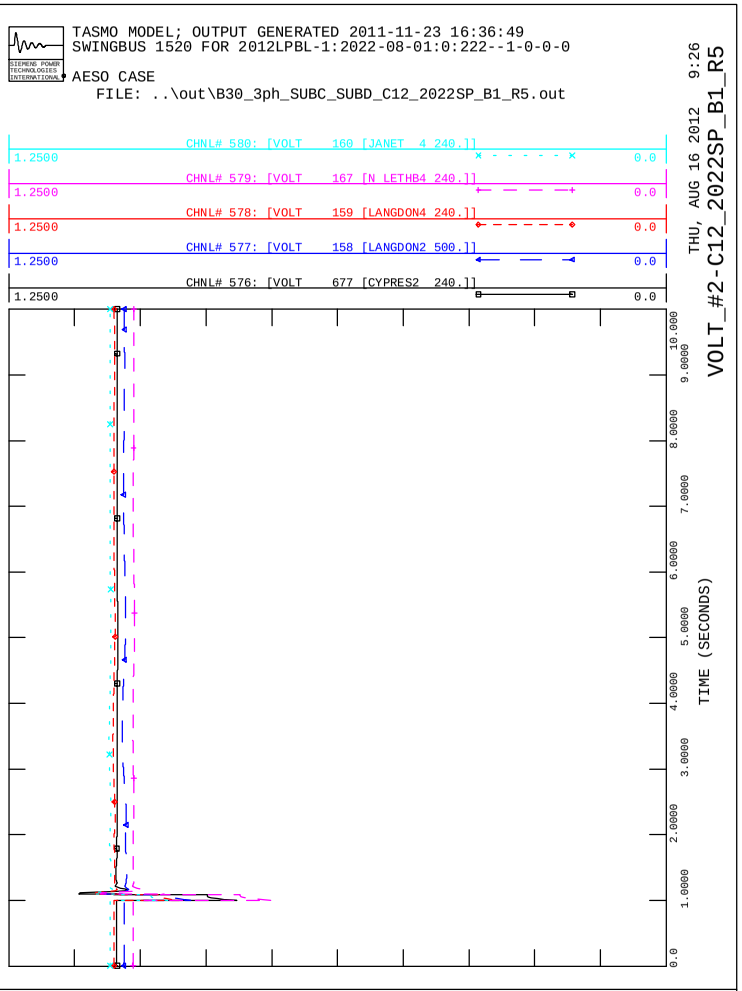

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:25
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

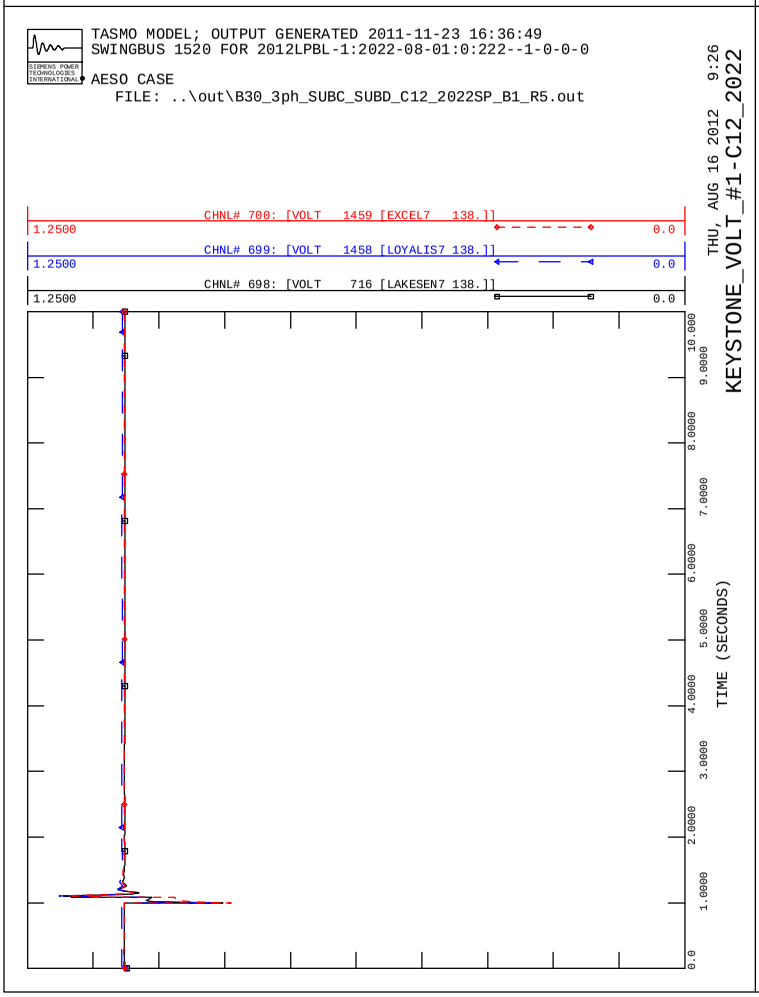

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:25
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

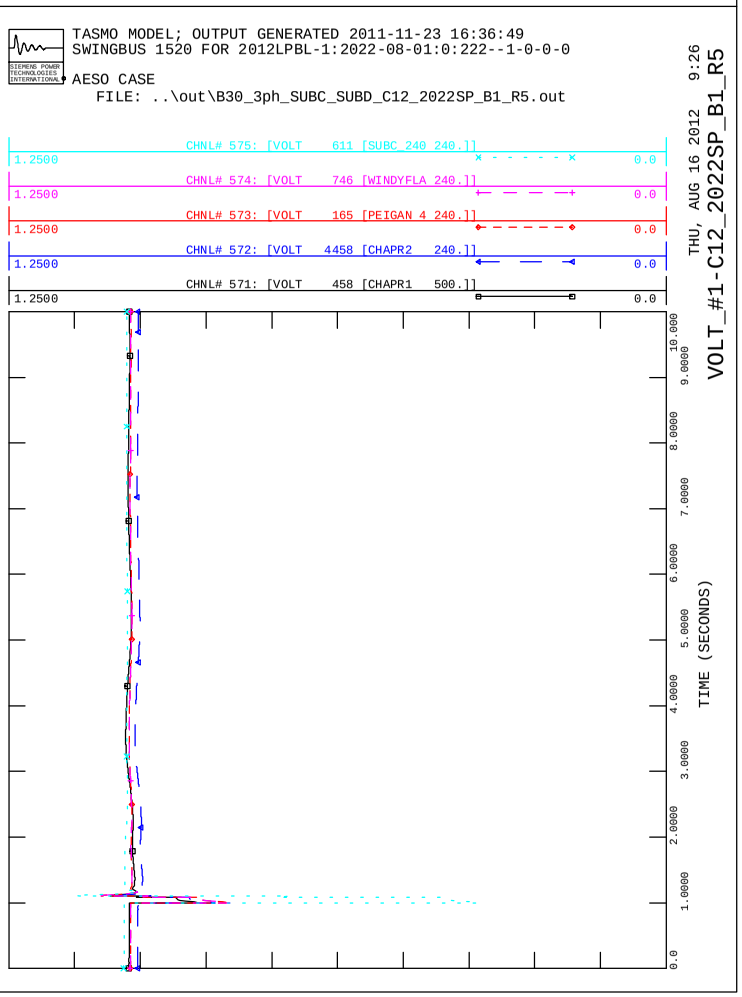

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:25
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B29_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:25
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:26

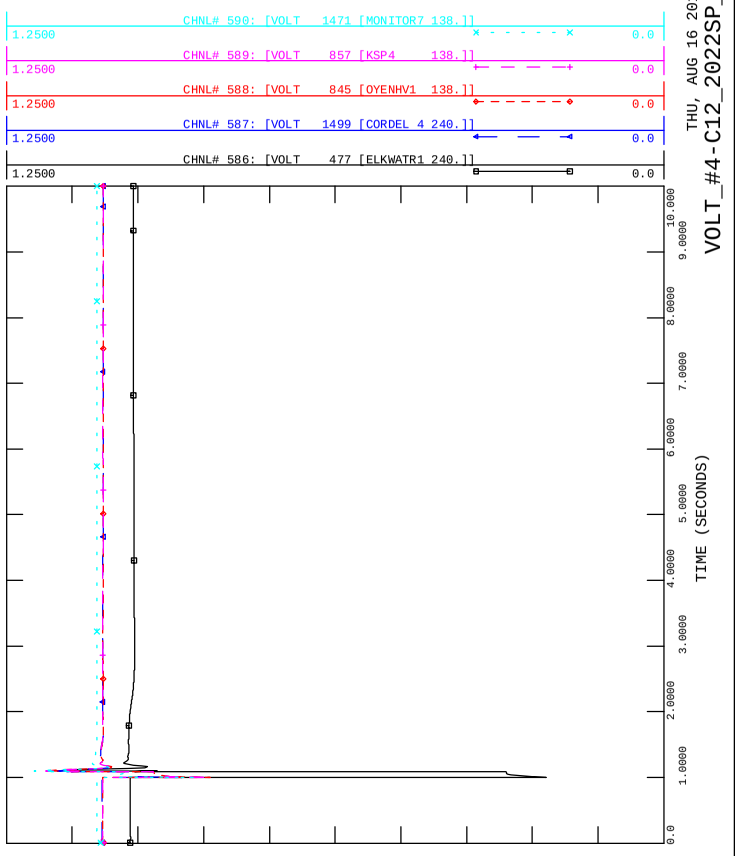

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:26


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC 240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

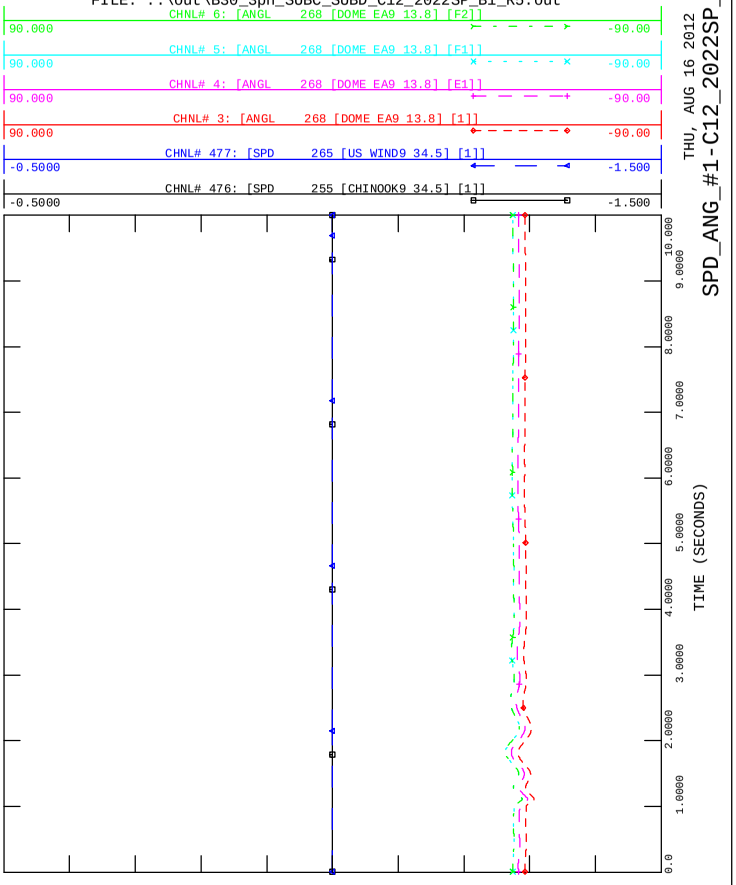
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out



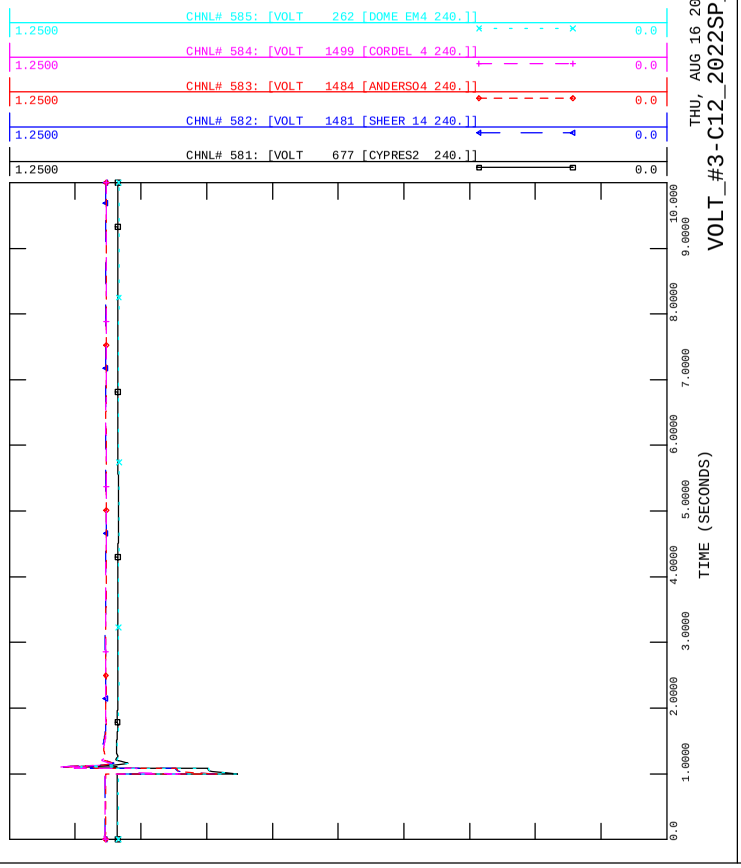
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out



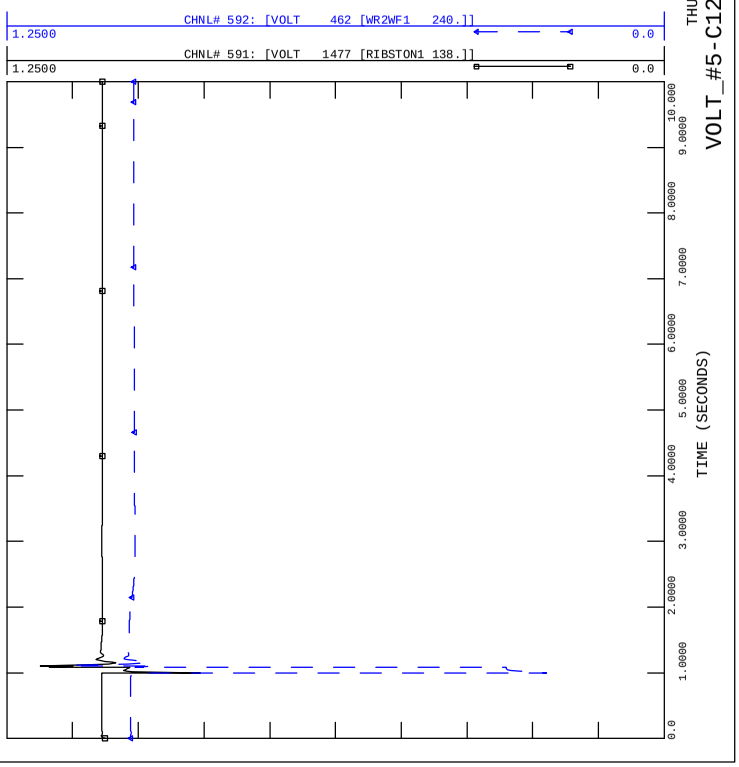
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

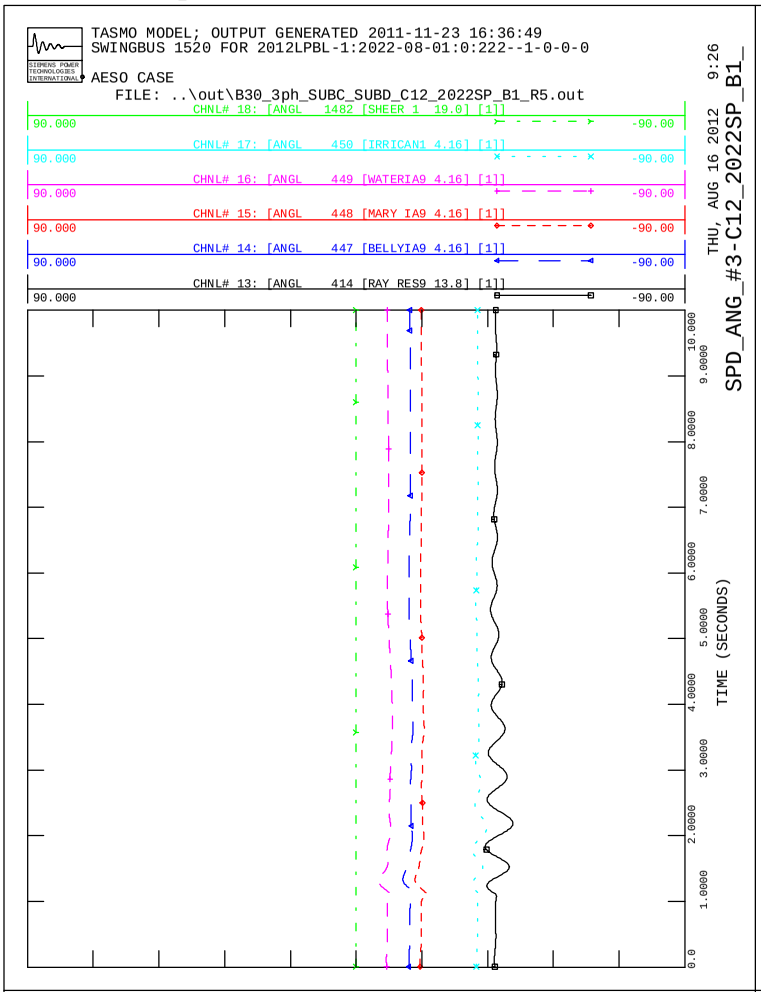
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out

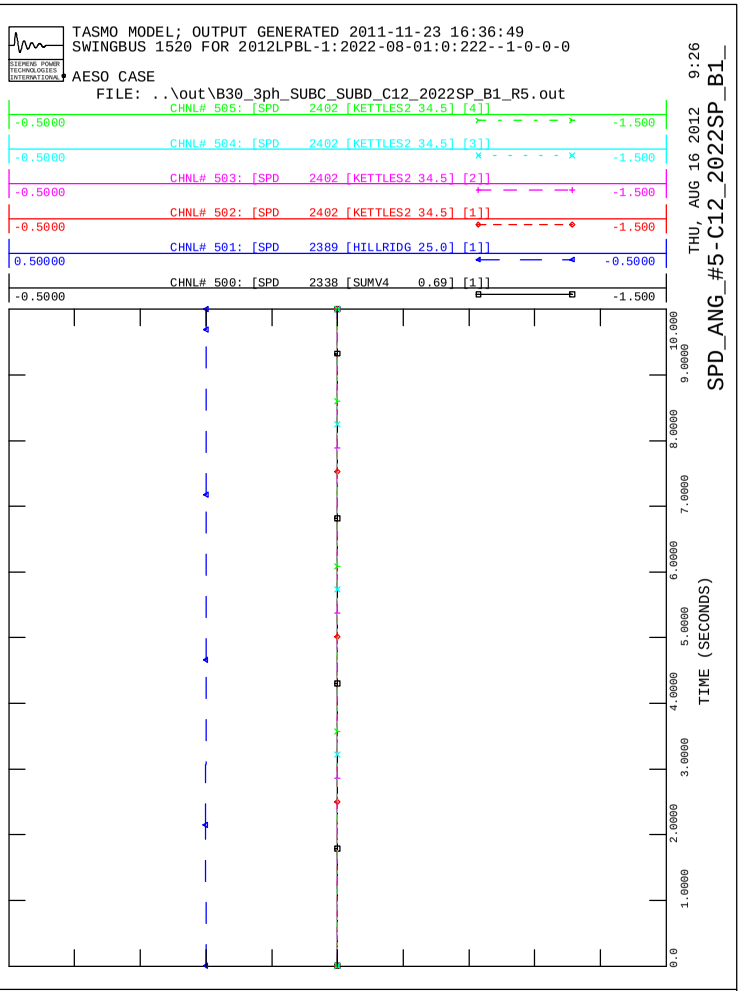


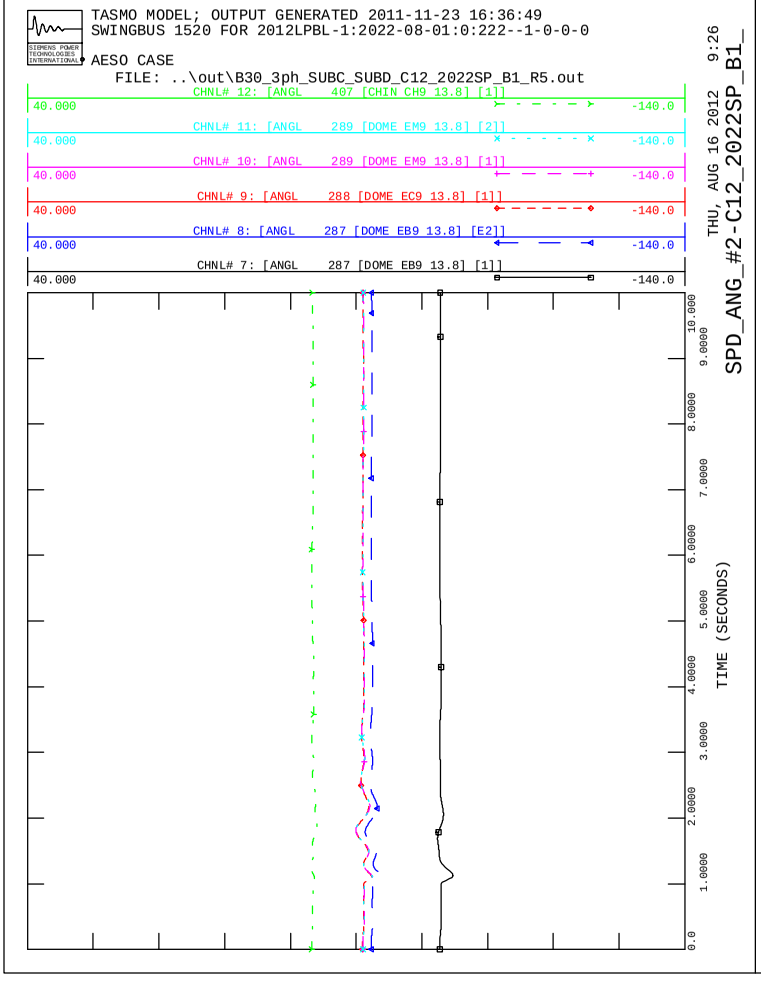
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

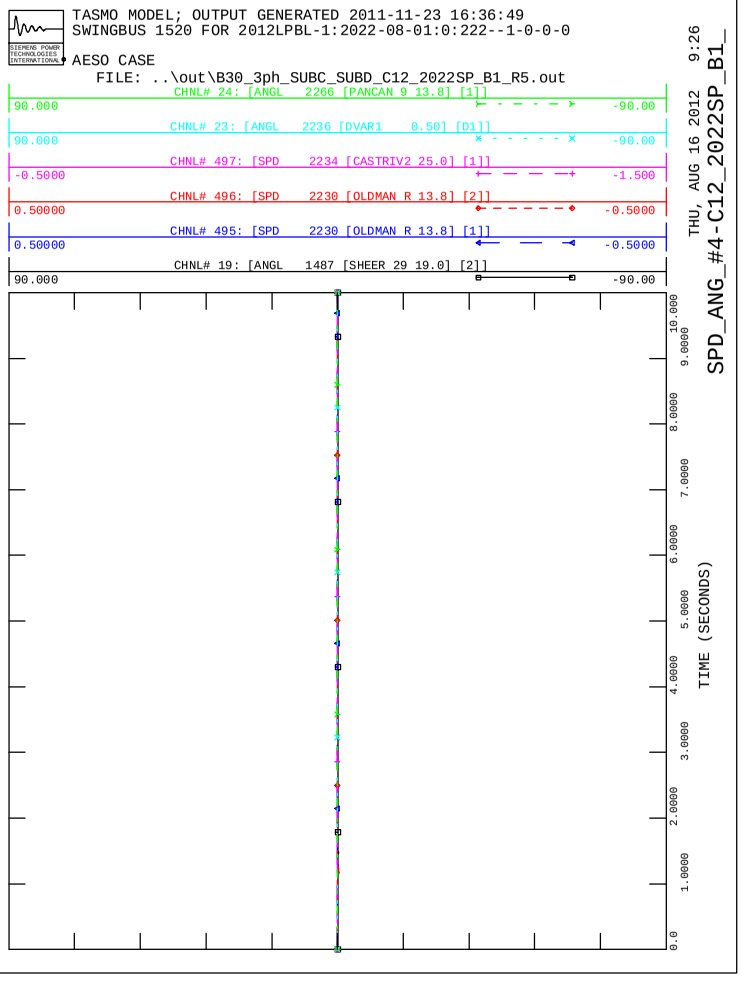
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out

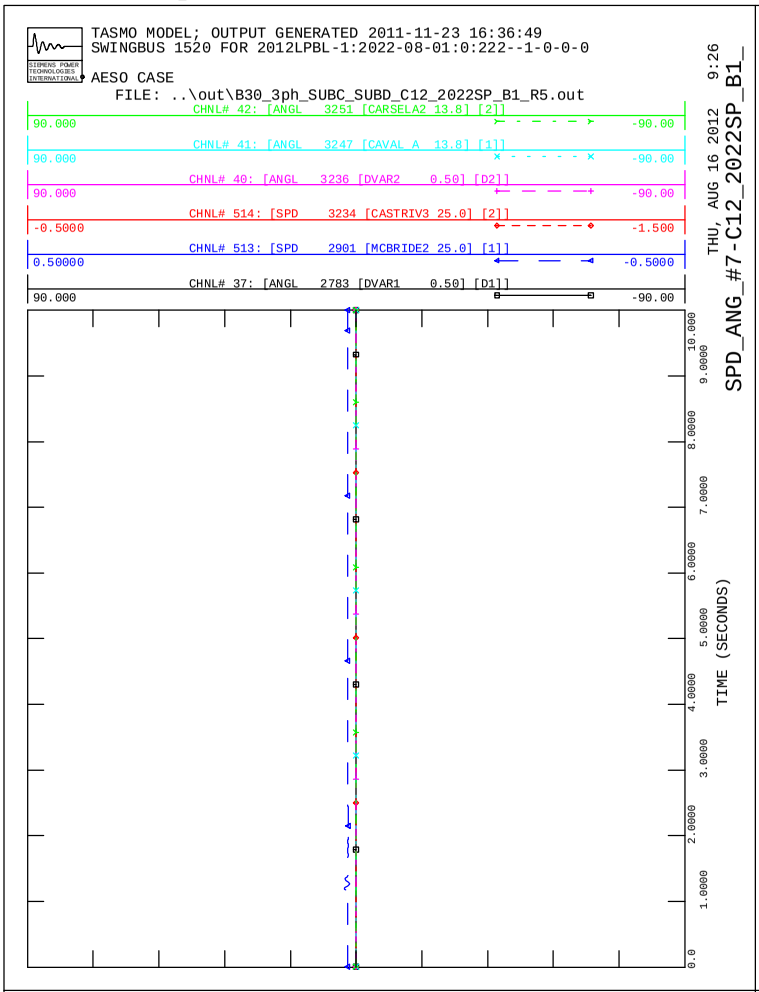


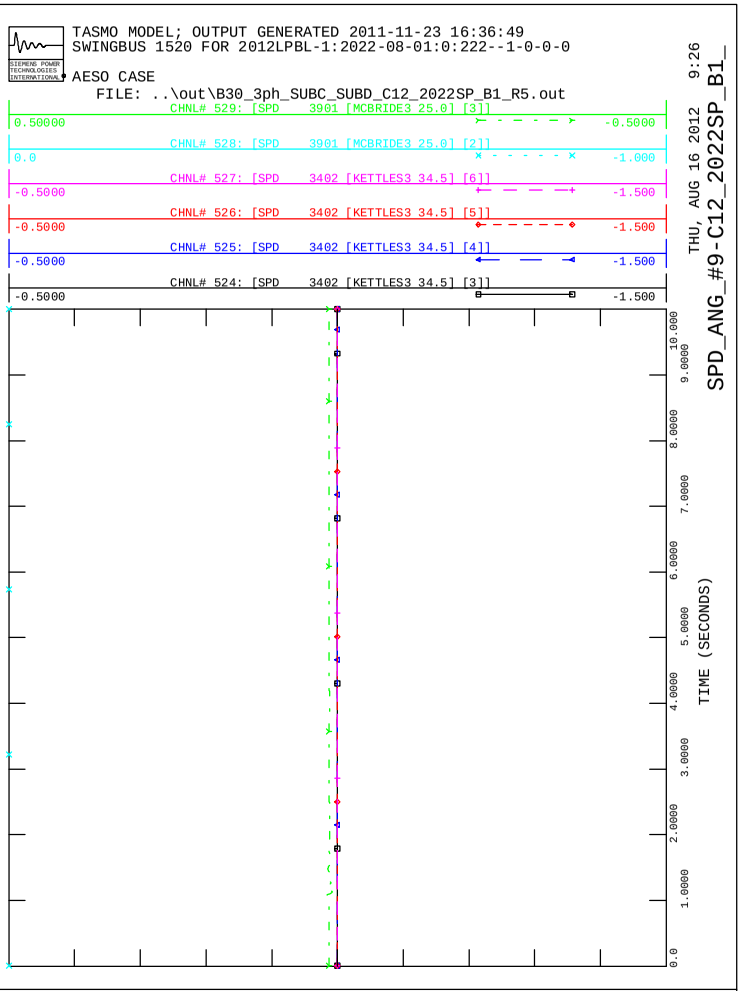

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:26

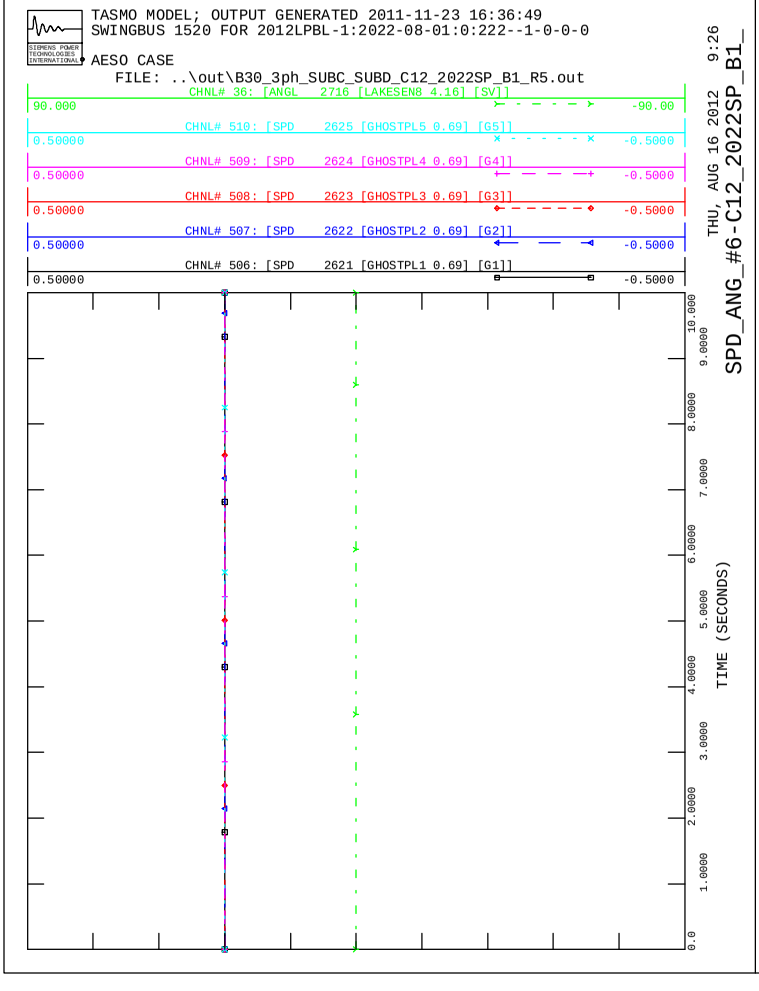

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:26

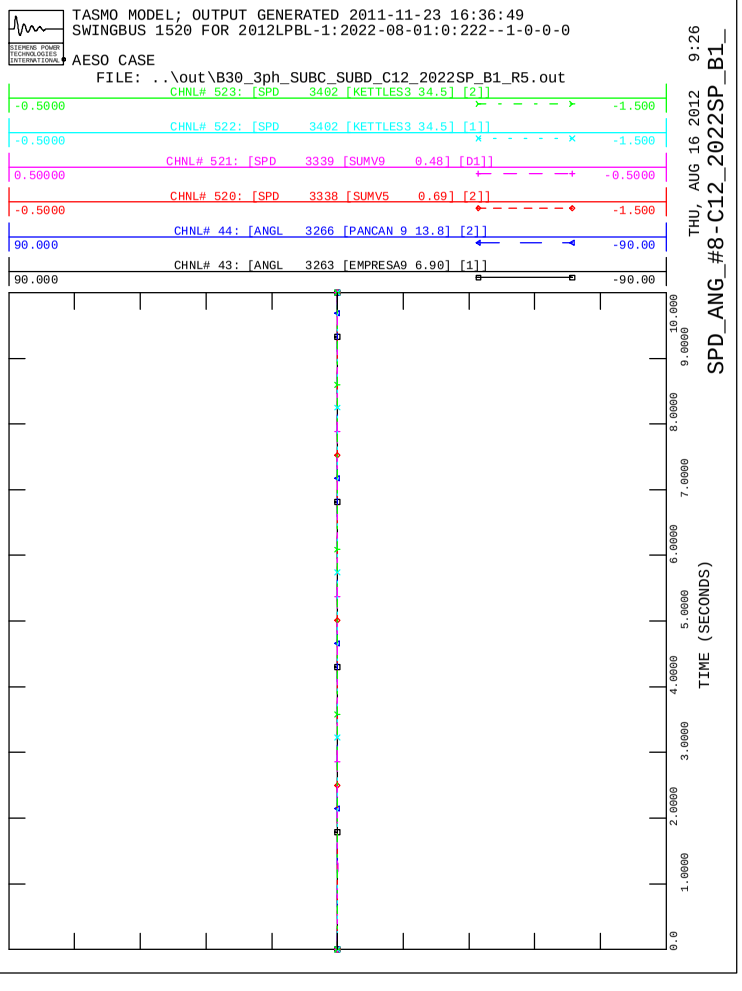

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:26

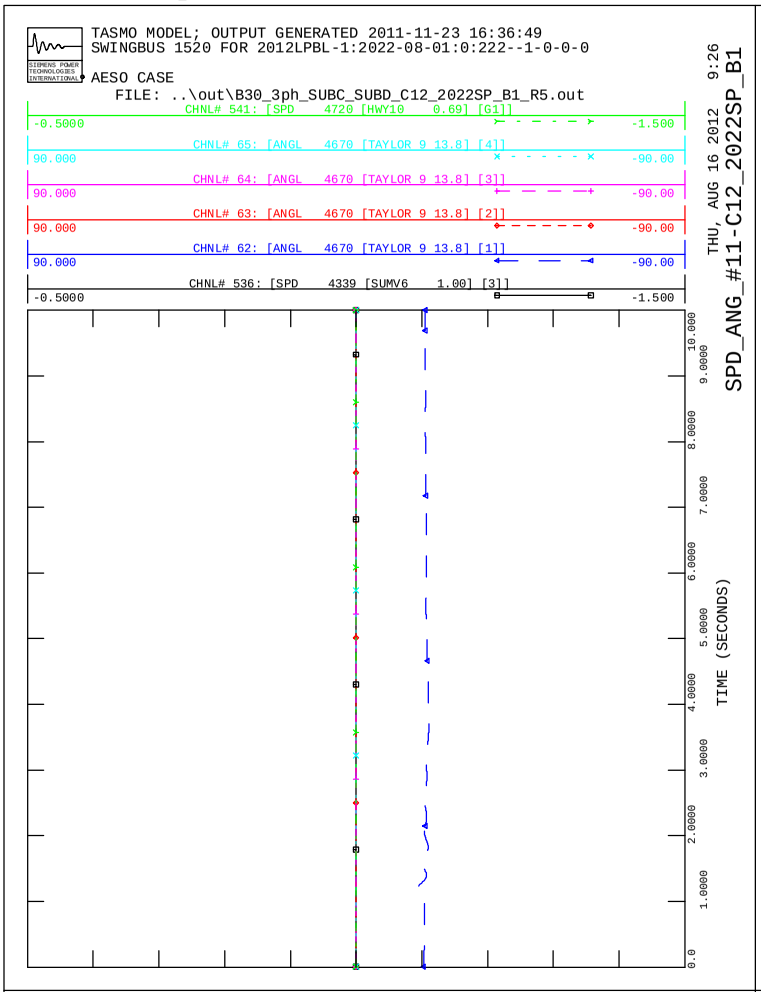

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:26

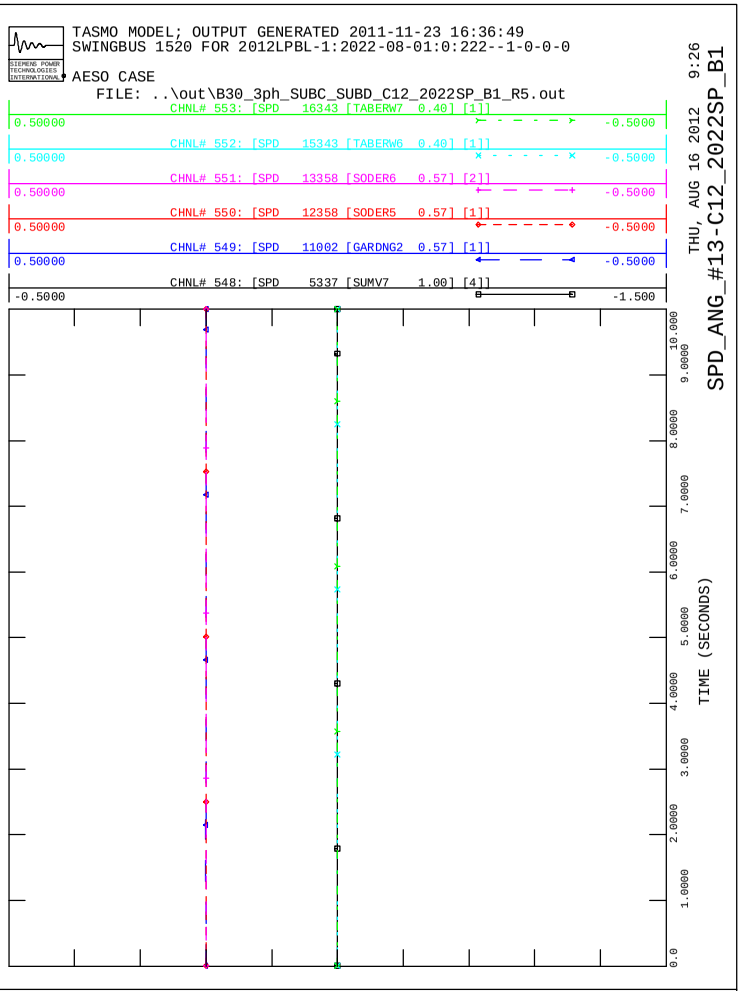

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:26

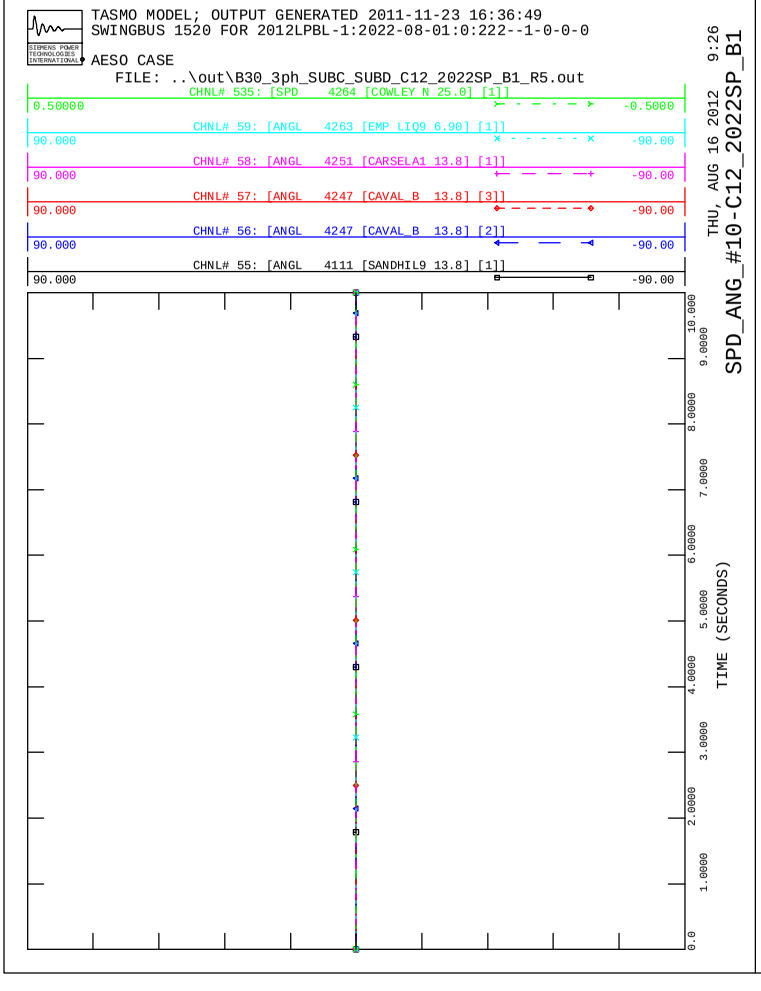

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:26

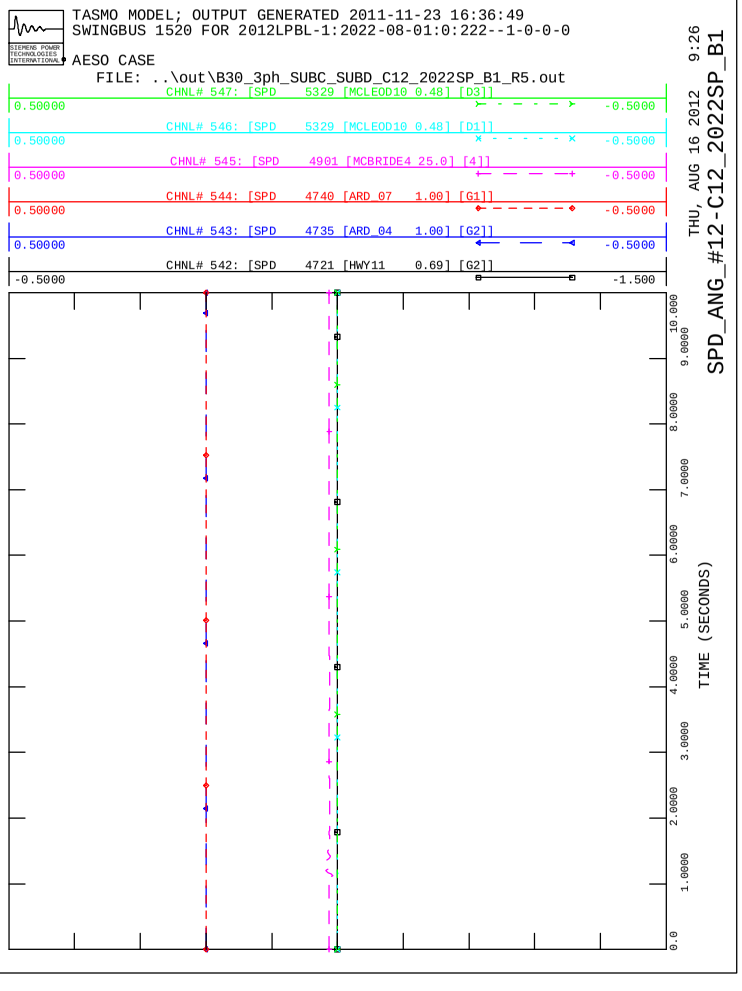

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:26

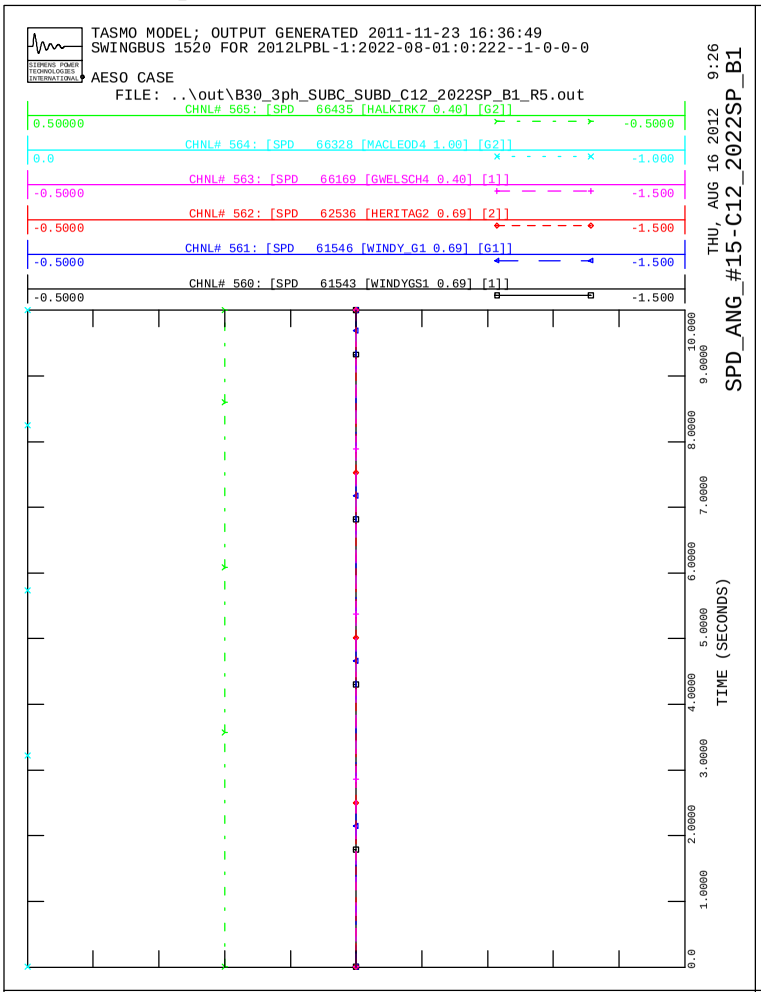

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:26

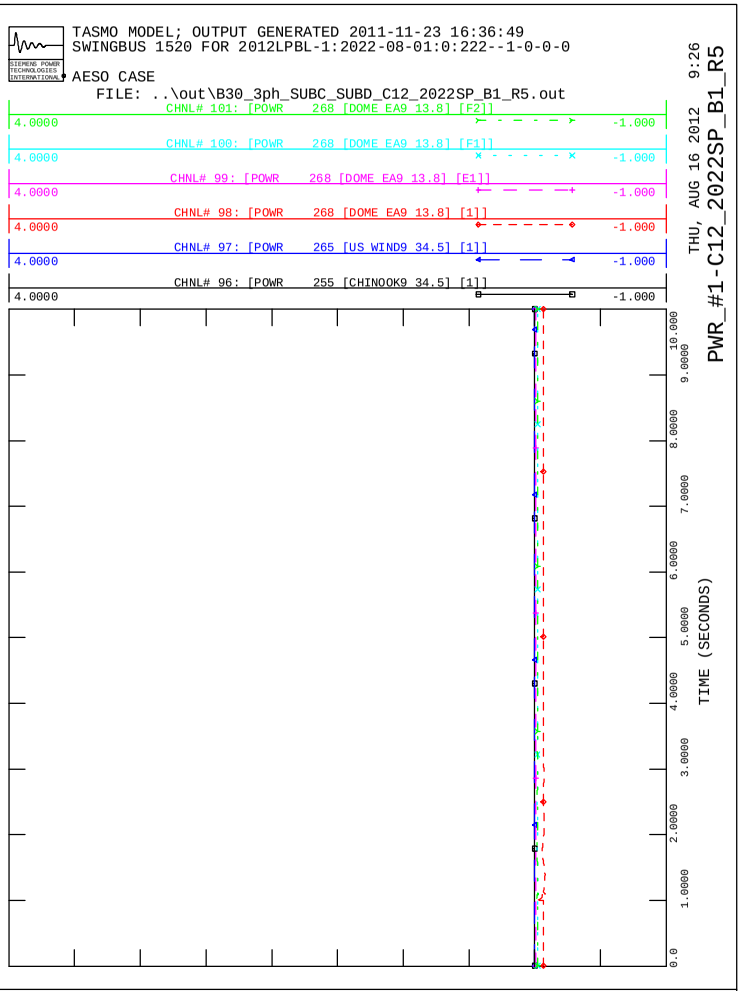

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:26

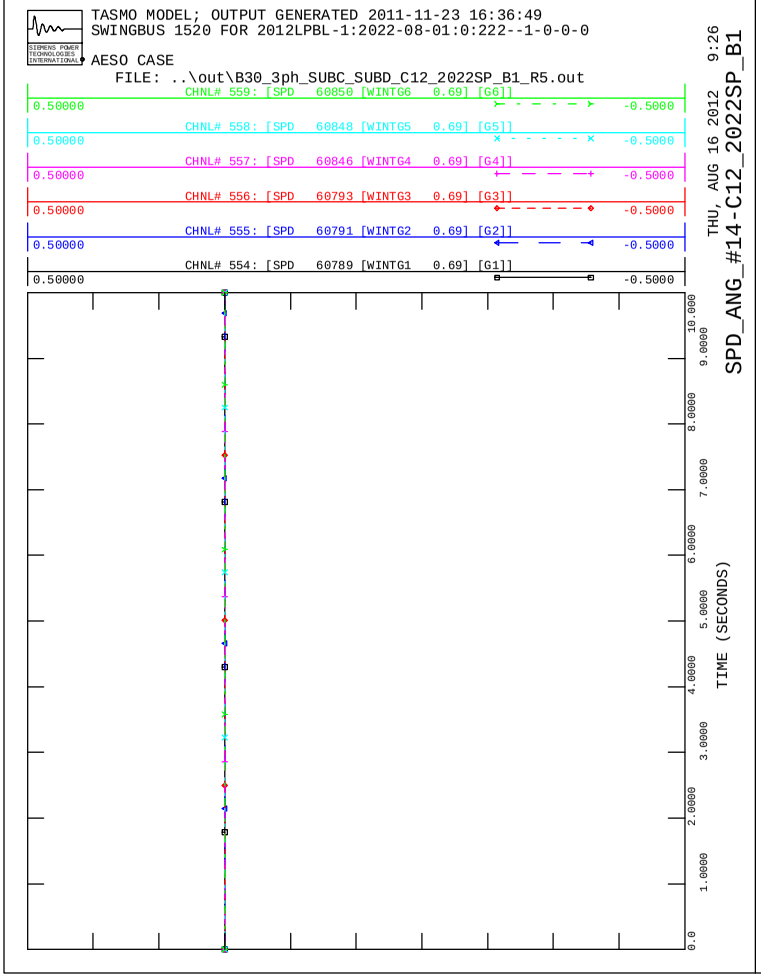

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:26

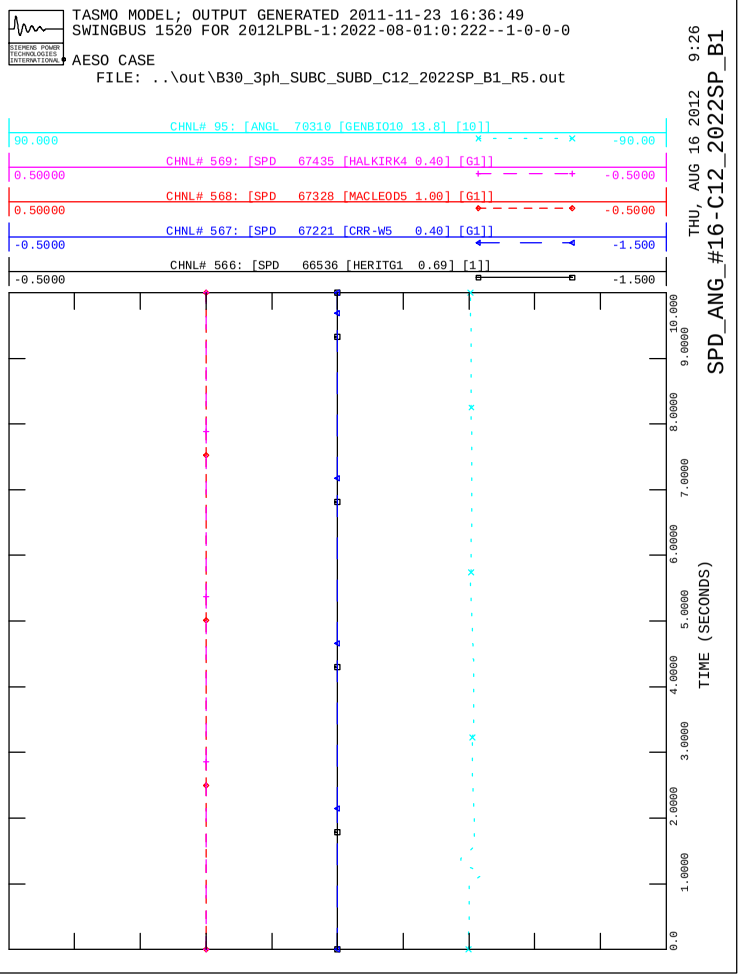

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:26

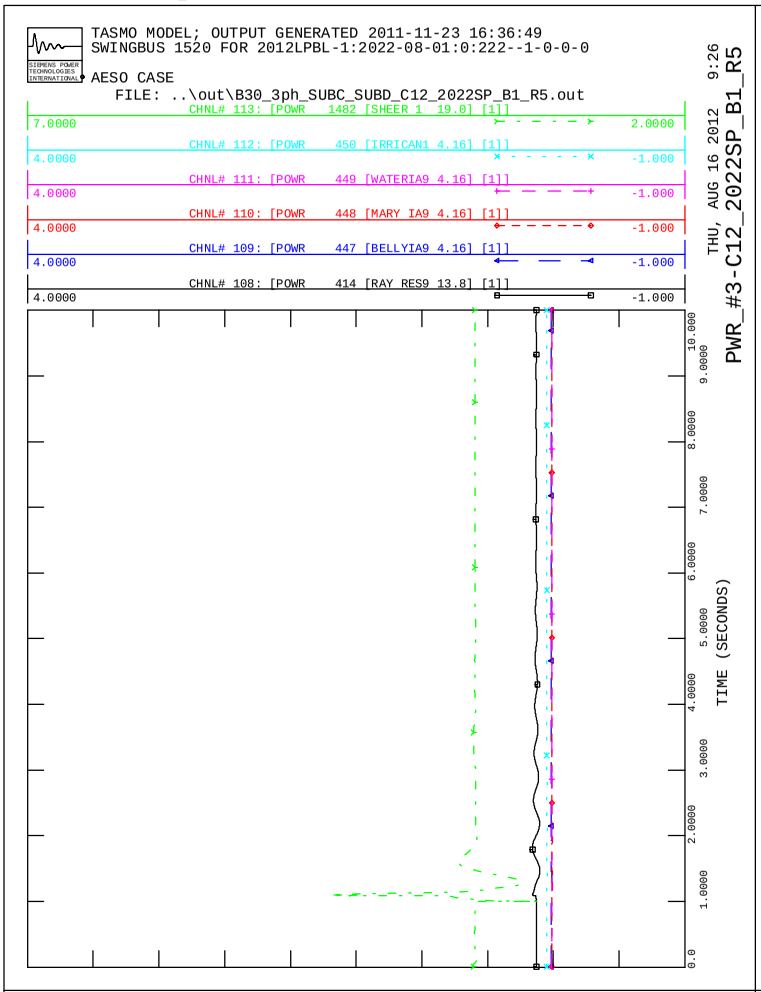

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:26

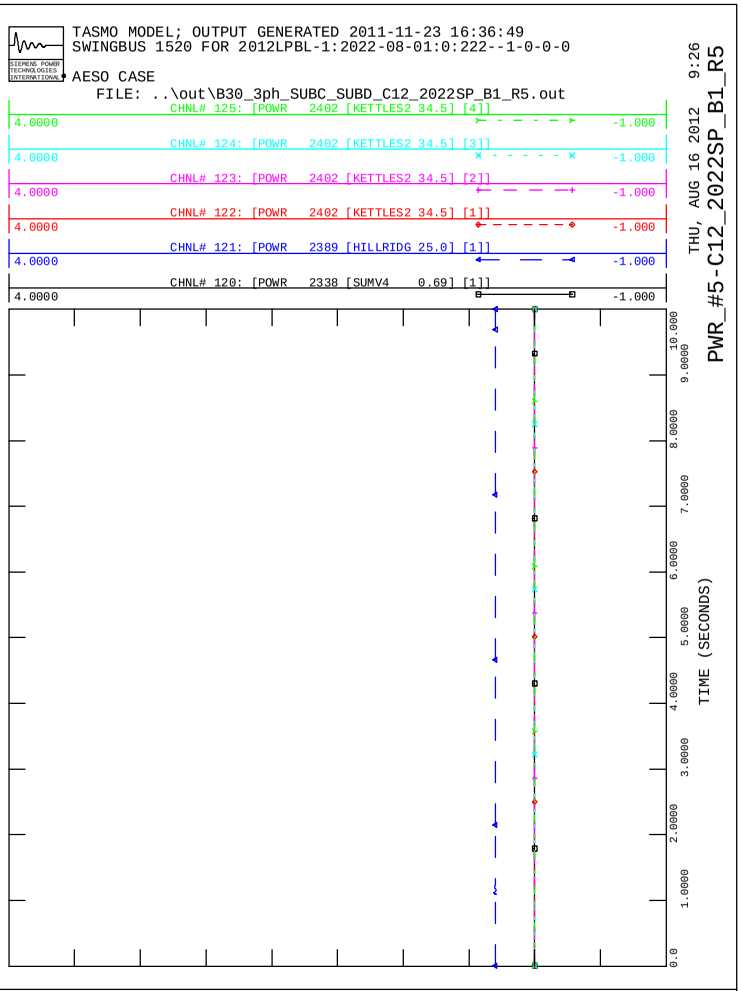

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:26

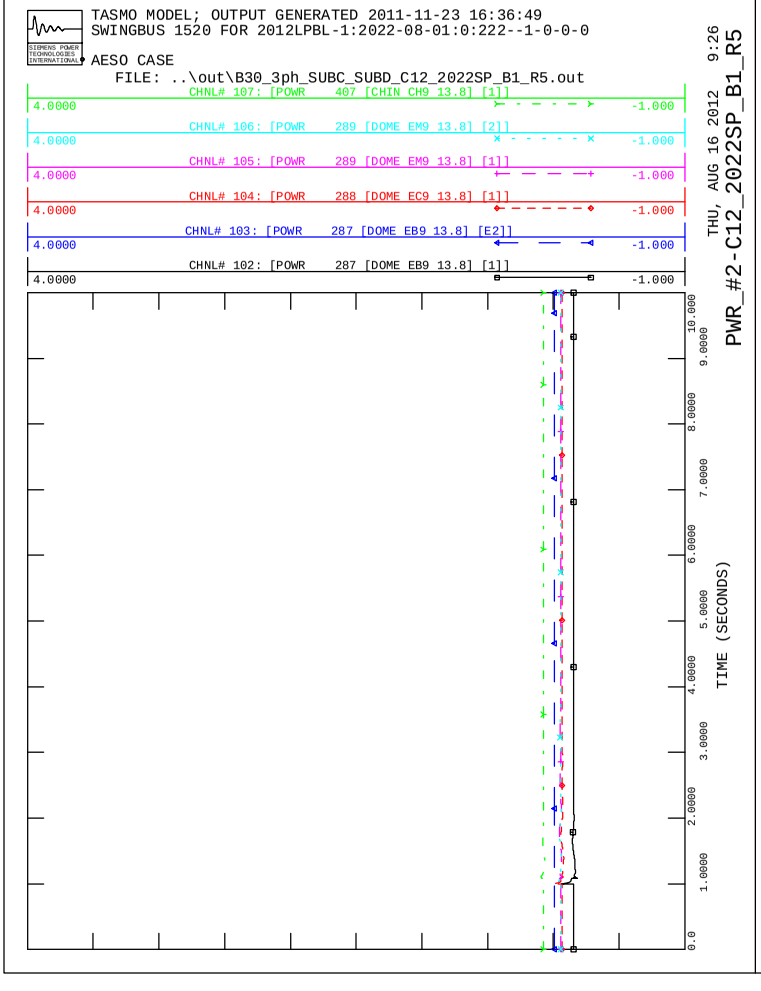

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

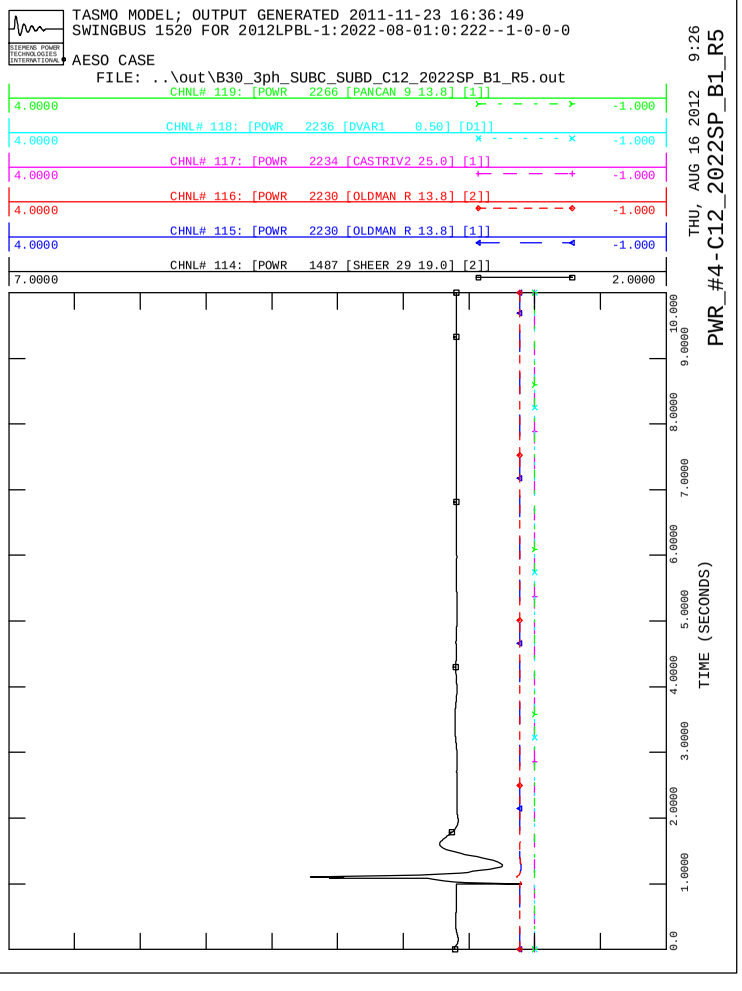

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:26

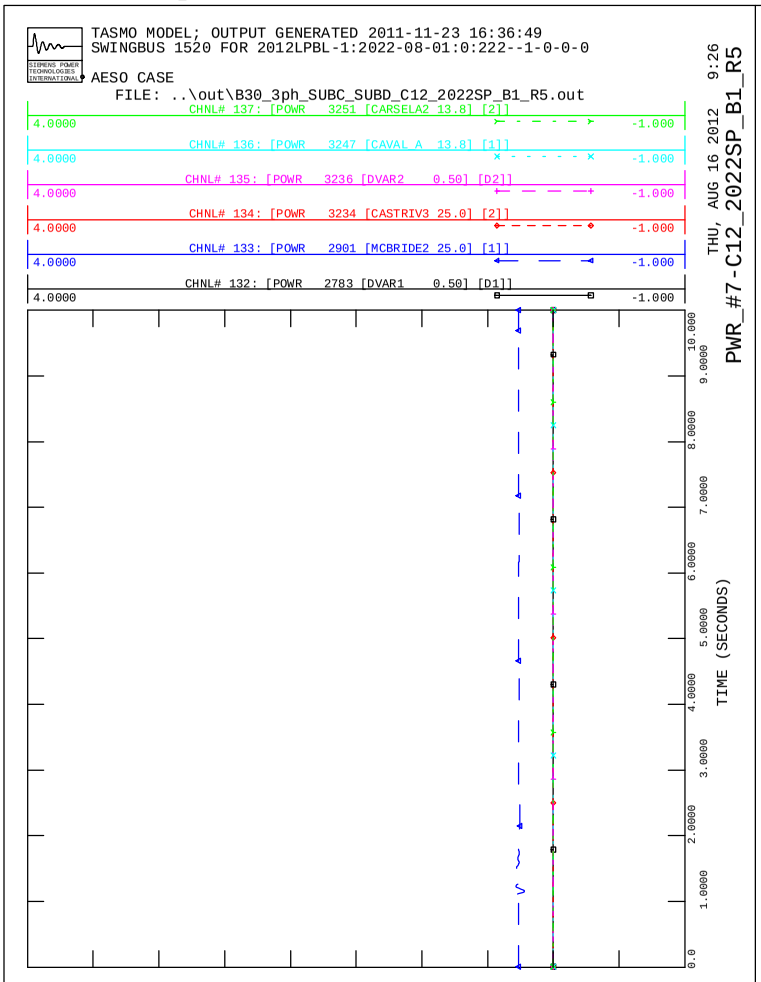

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:26

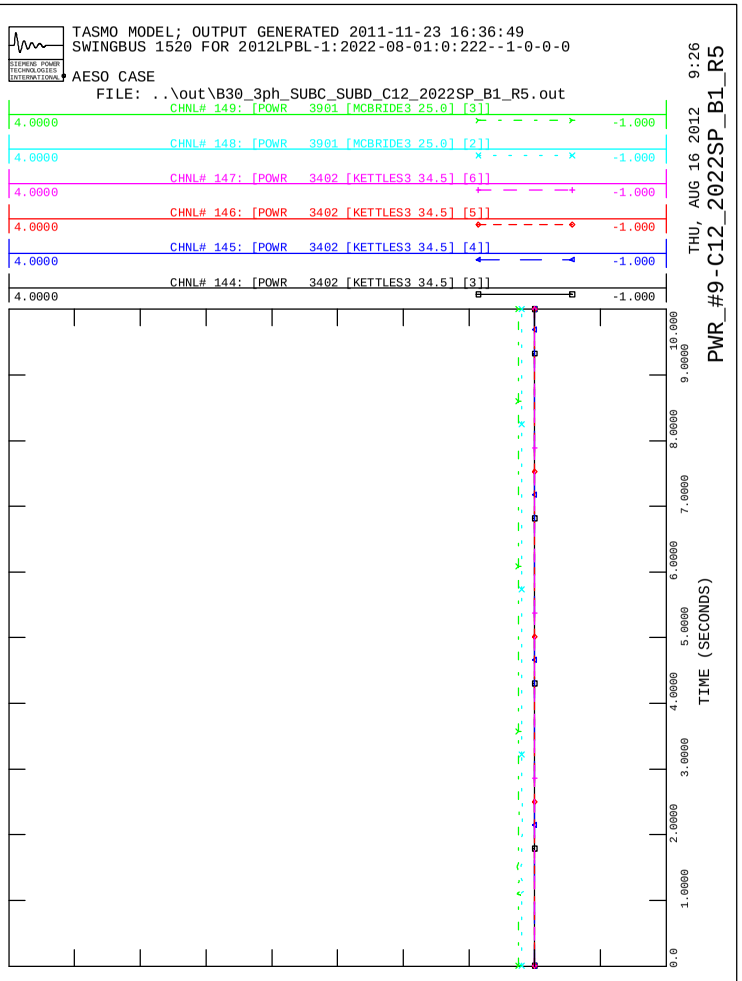

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:26
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

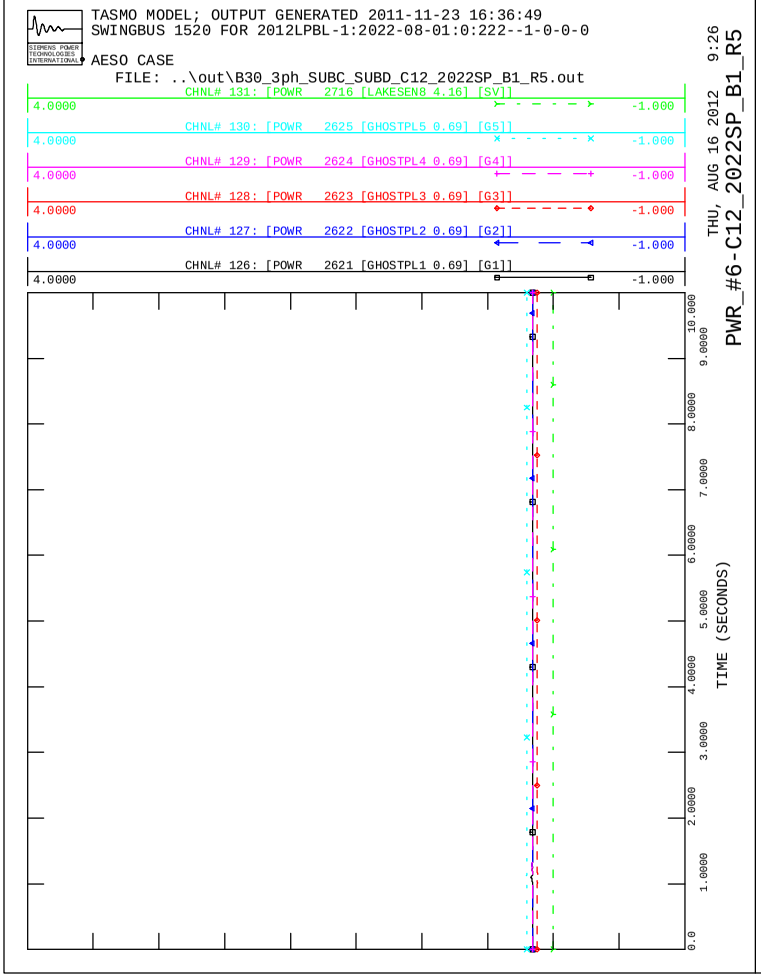

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:26
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

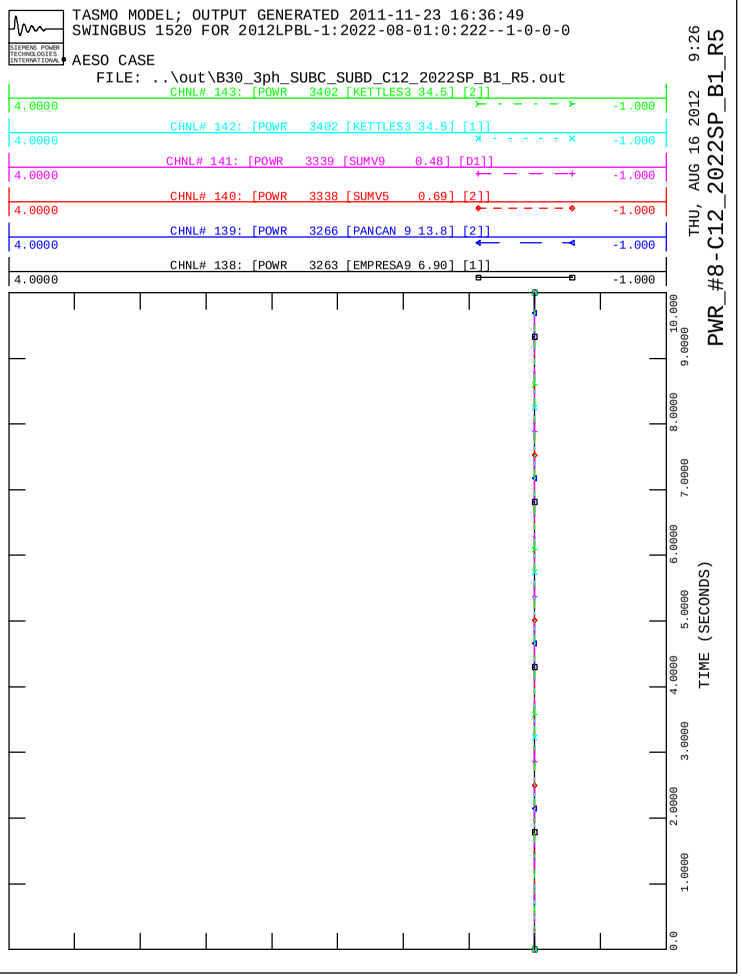

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:26
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

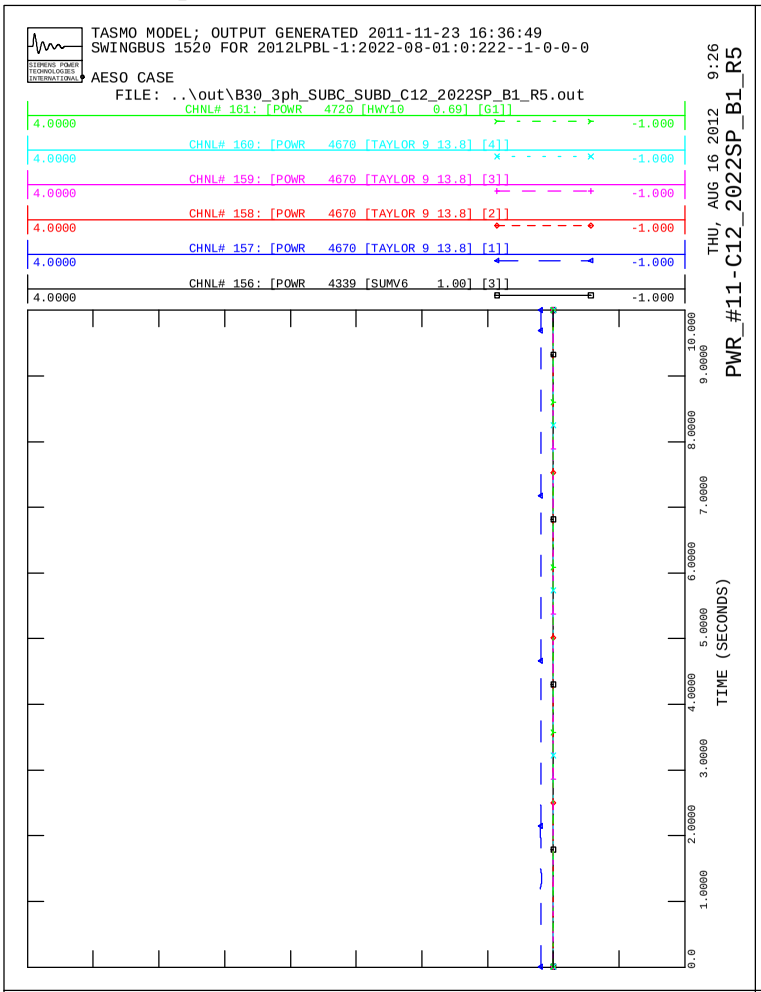

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:26
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

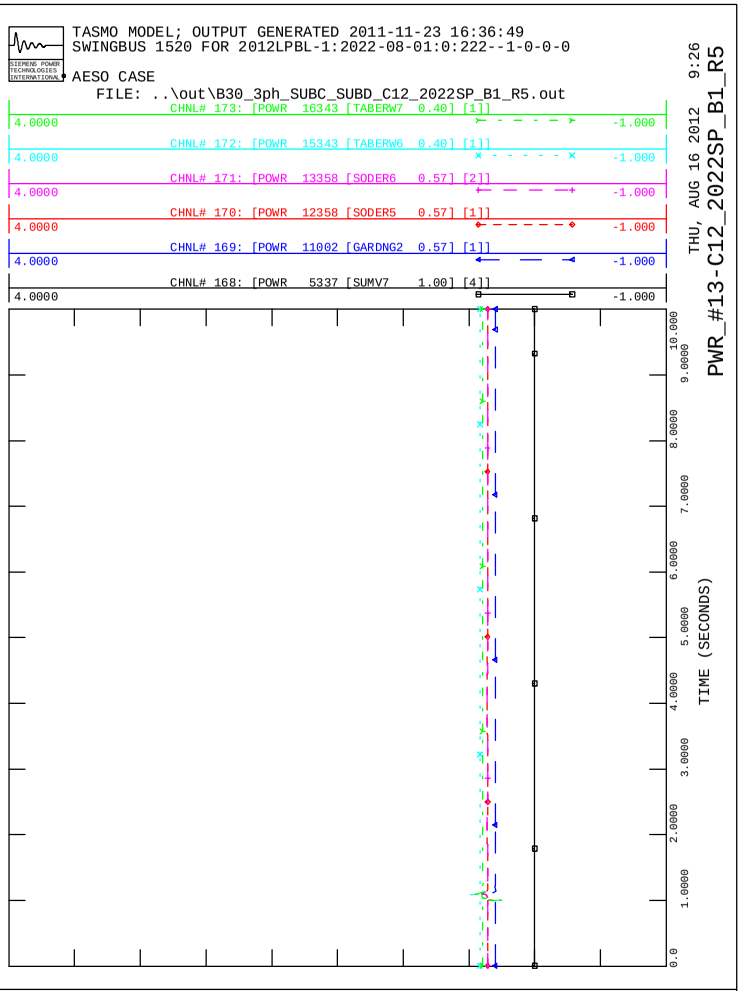

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
PWR_#7-C12_2022SP_B1_R5

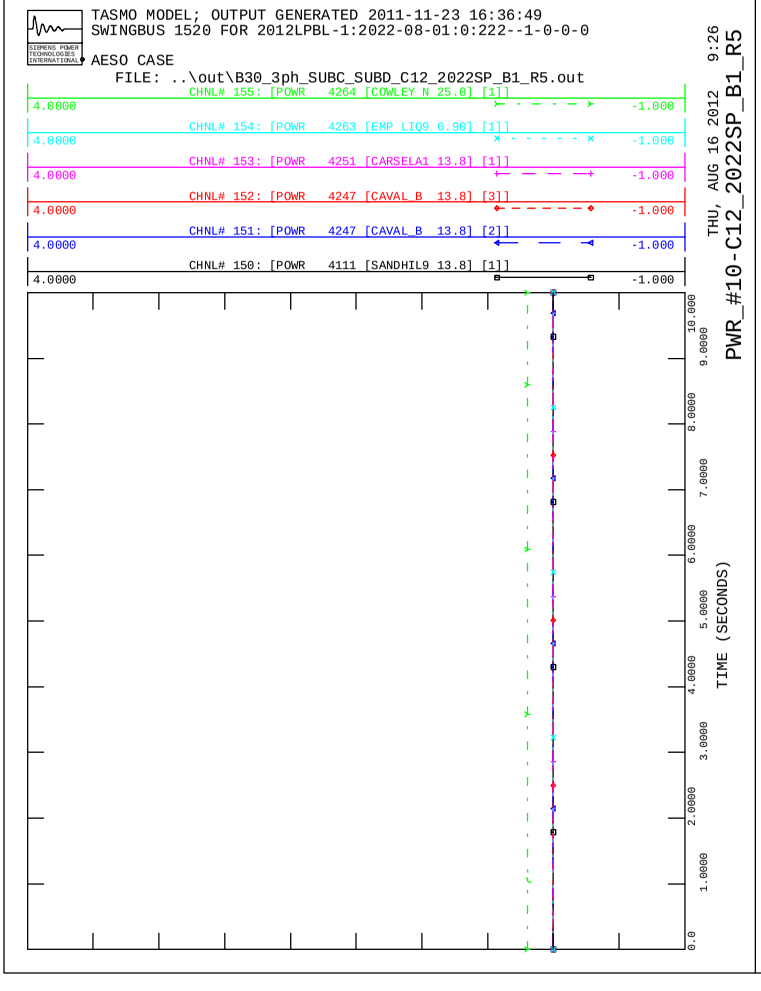

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
PWR_#9-C12_2022SP_B1_R5

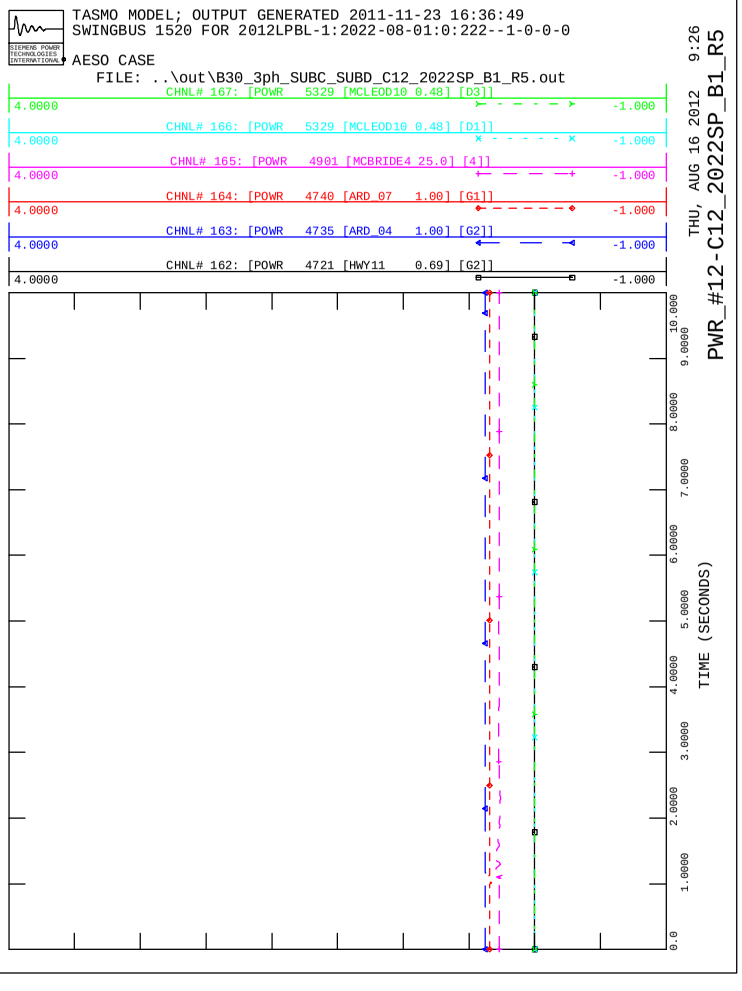

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
PWR_#6-C12_2022SP_B1_R5

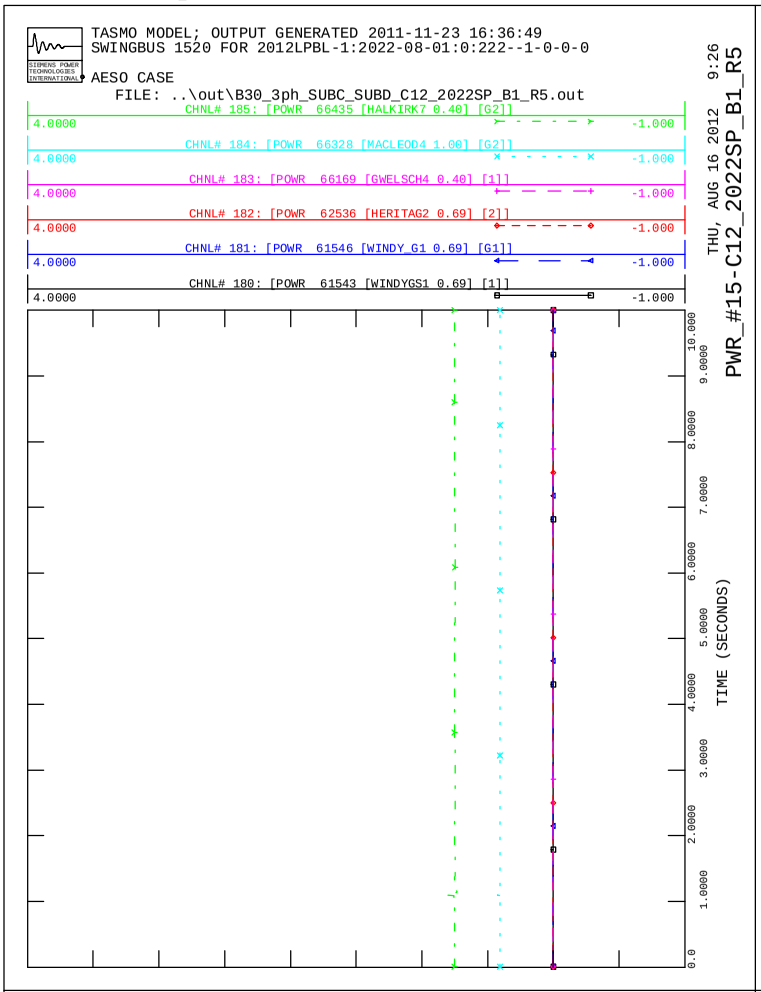

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
PWR_#8-C12_2022SP_B1_R5

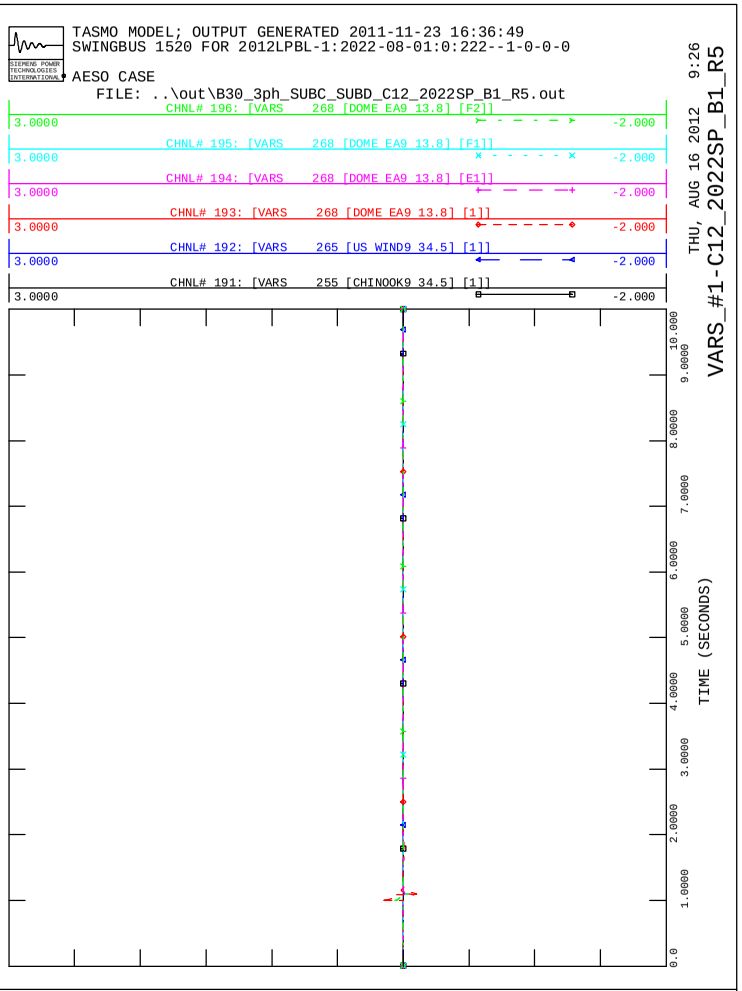

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

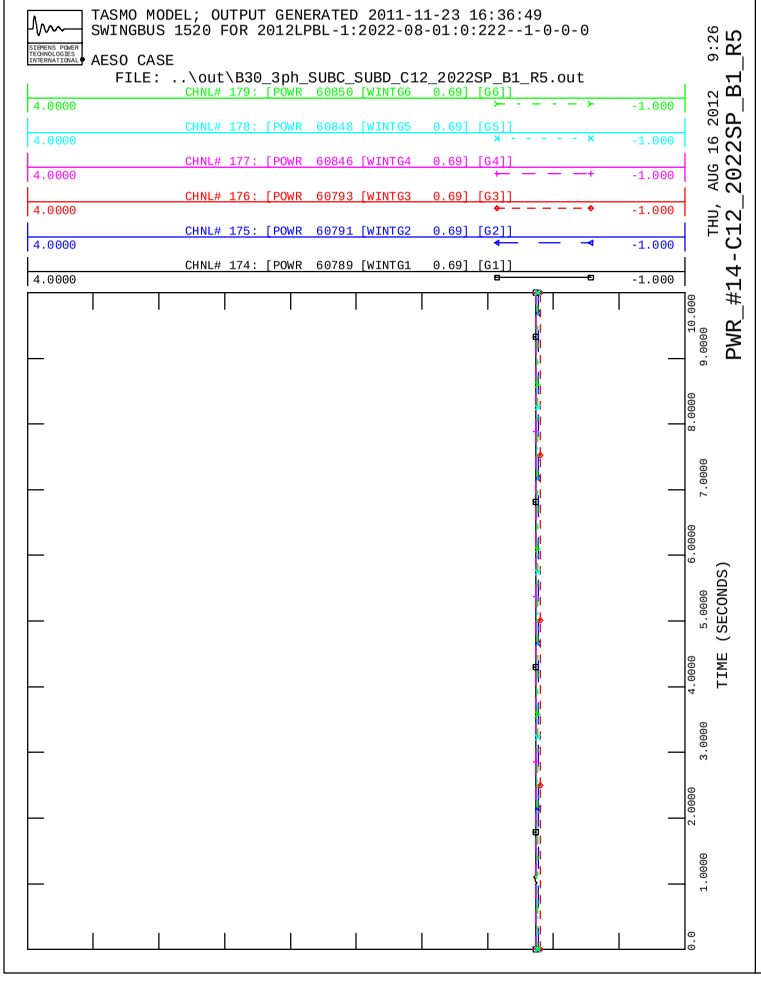

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

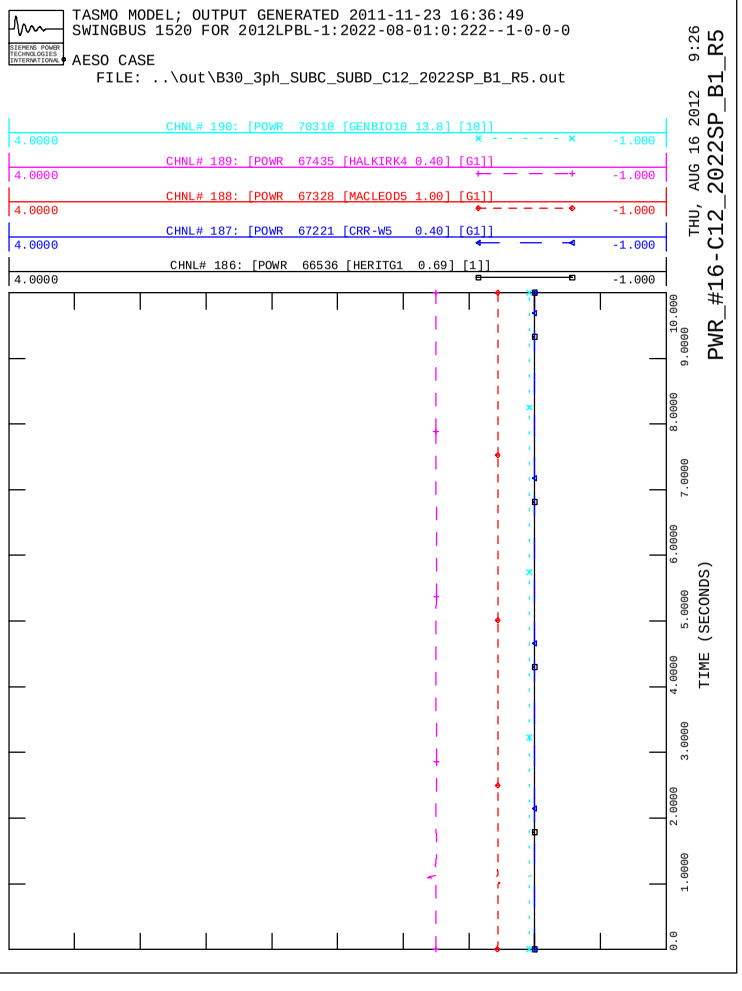

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

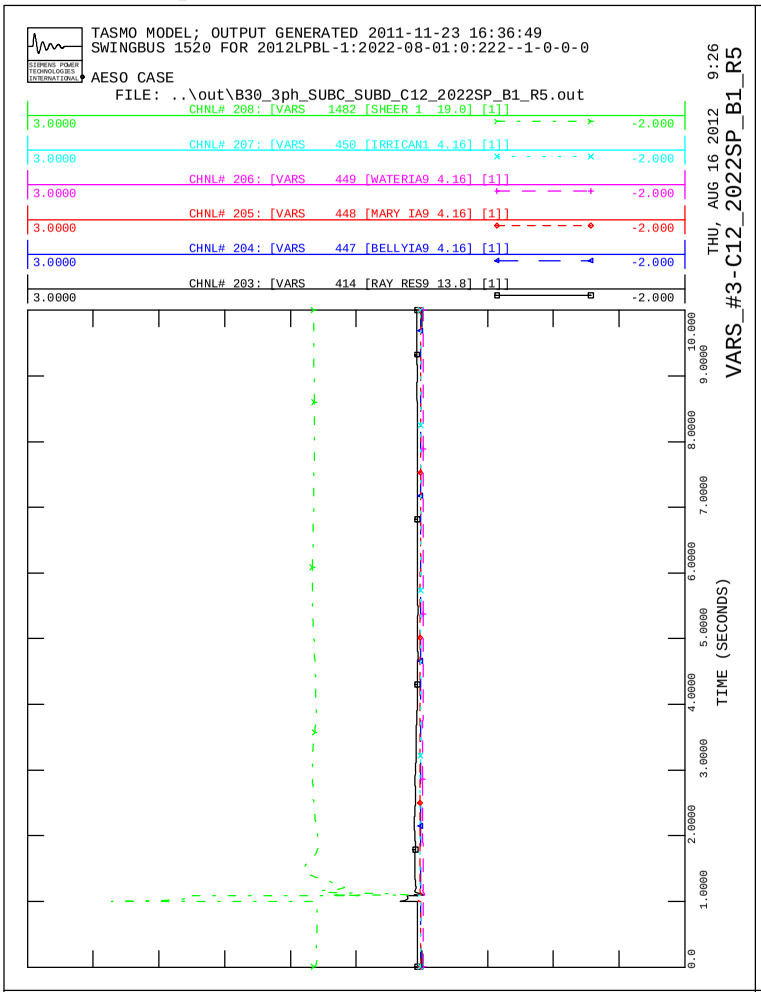

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

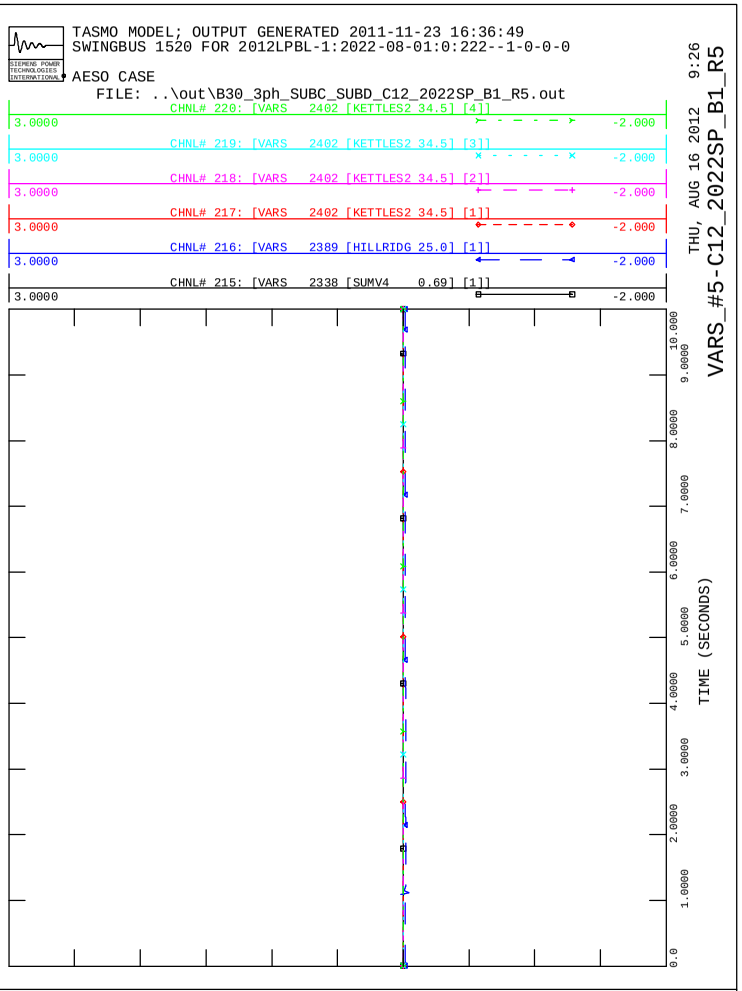

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

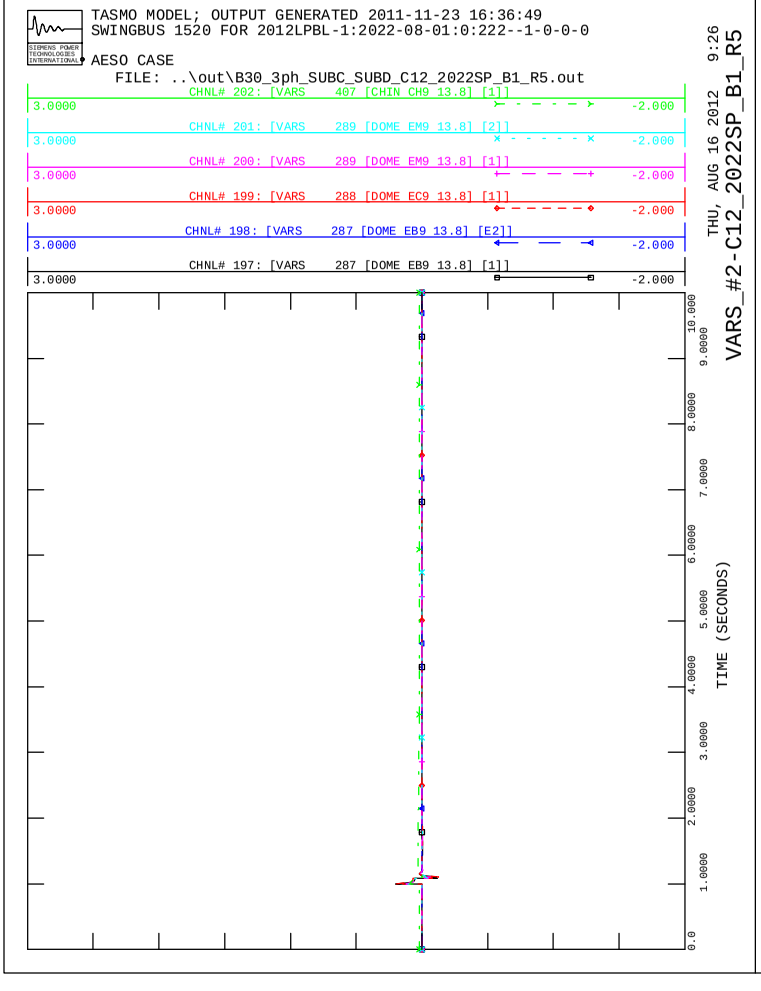

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

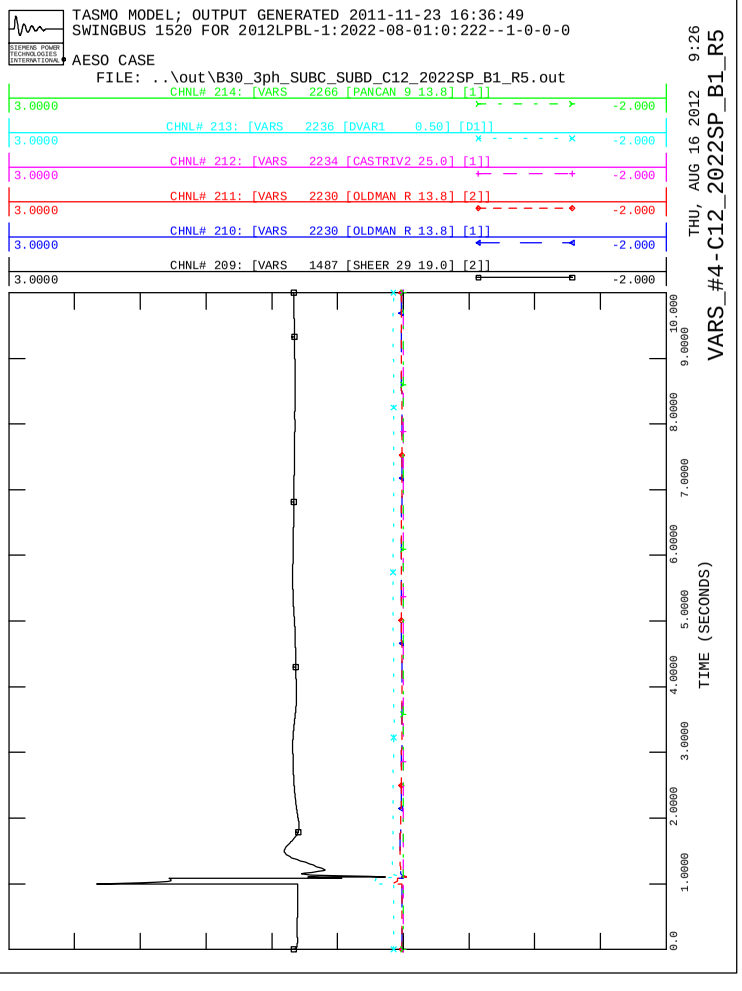

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

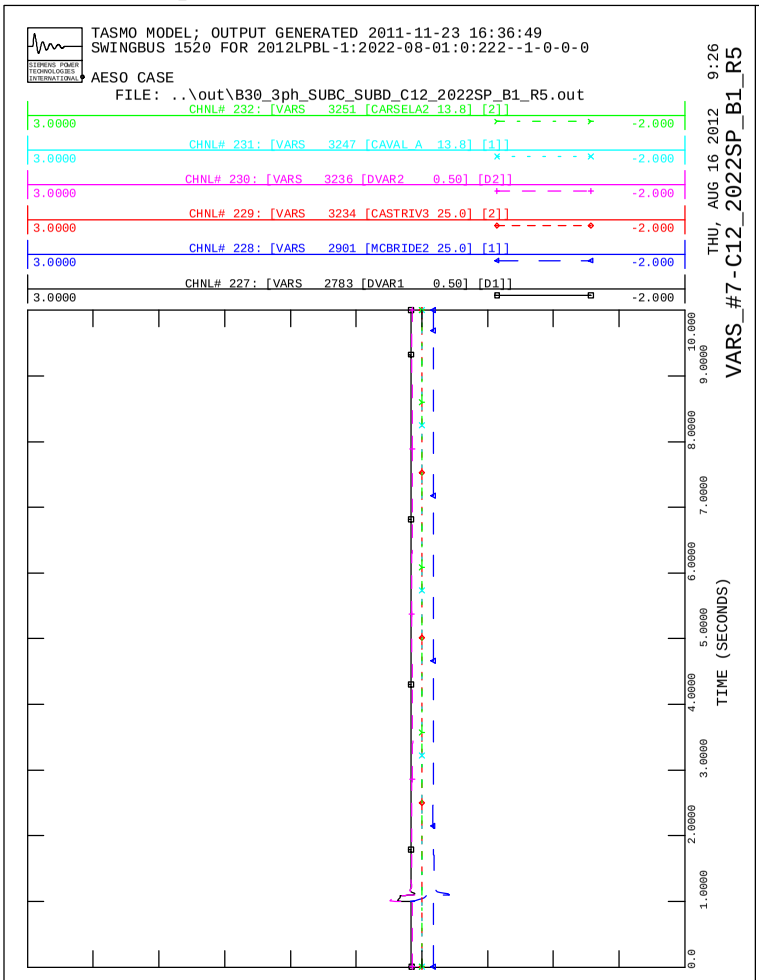

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

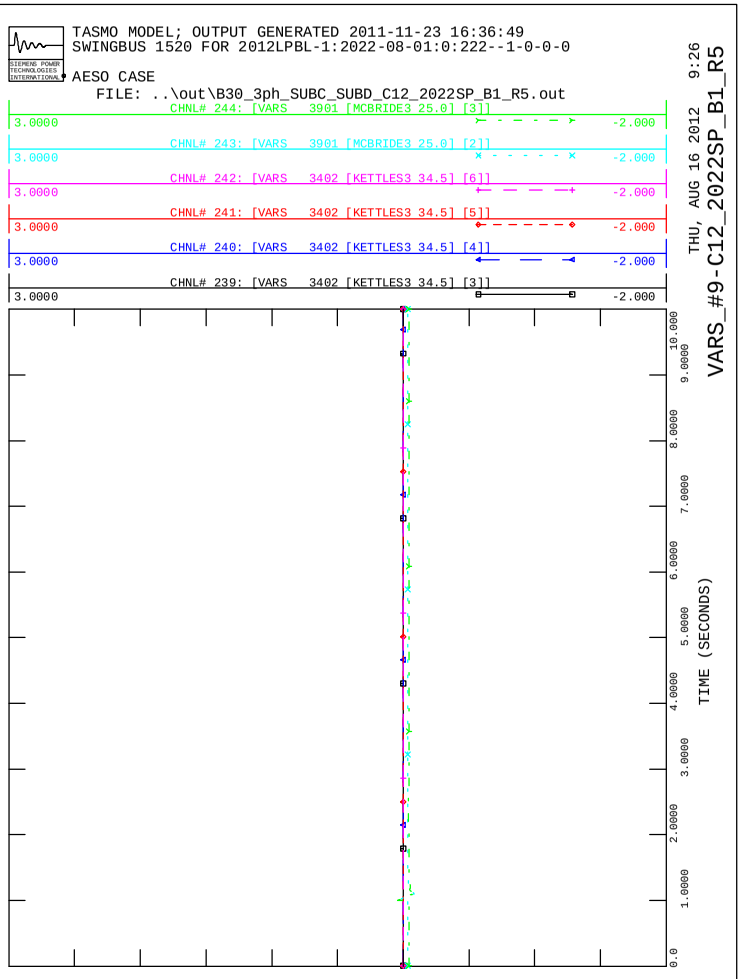

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

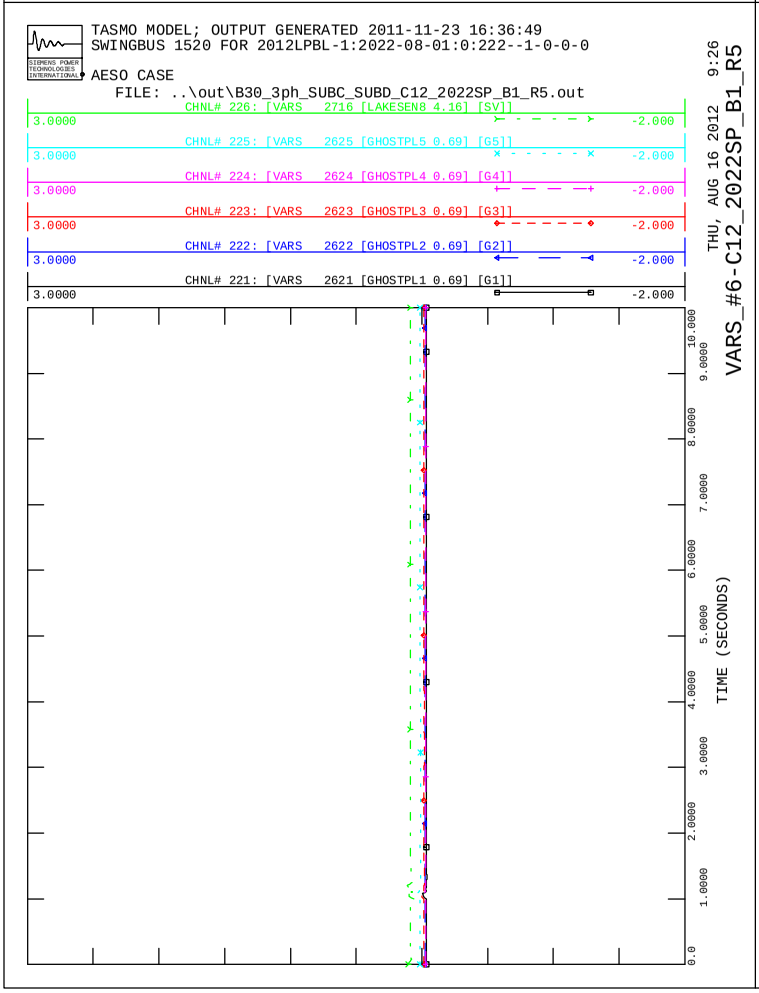

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

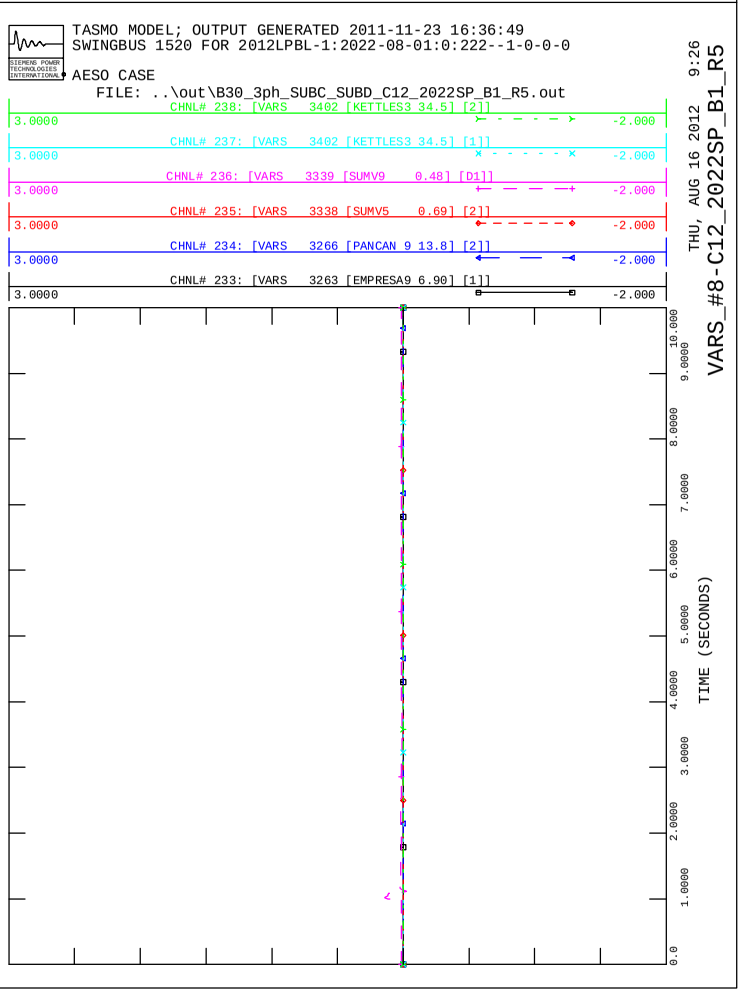

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

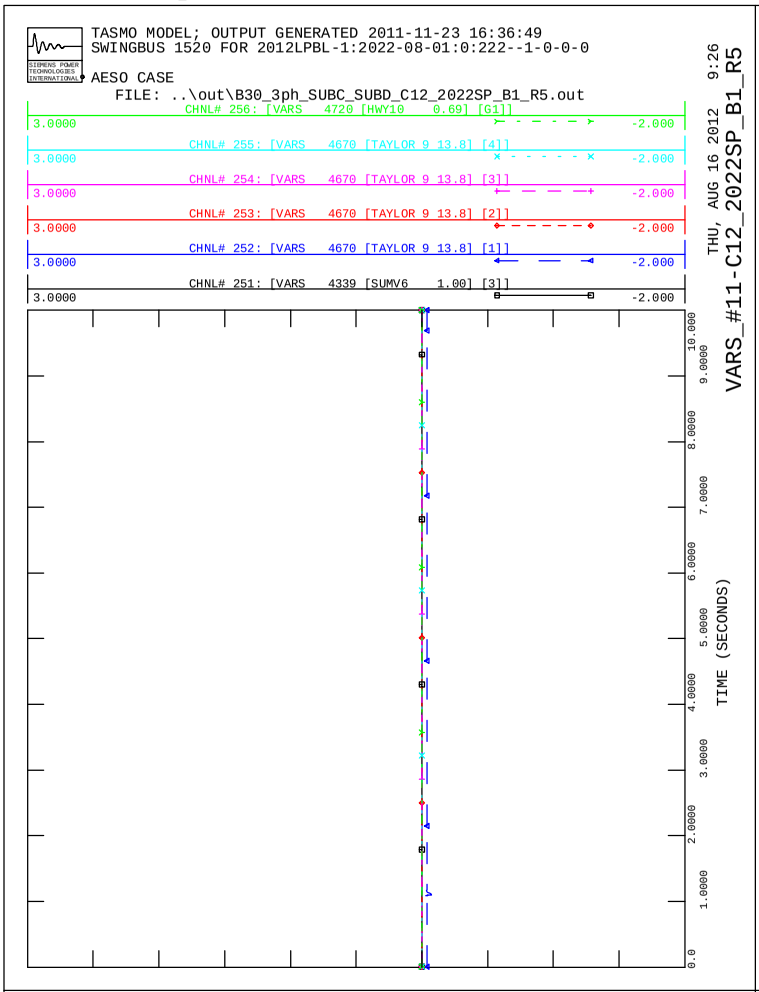

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

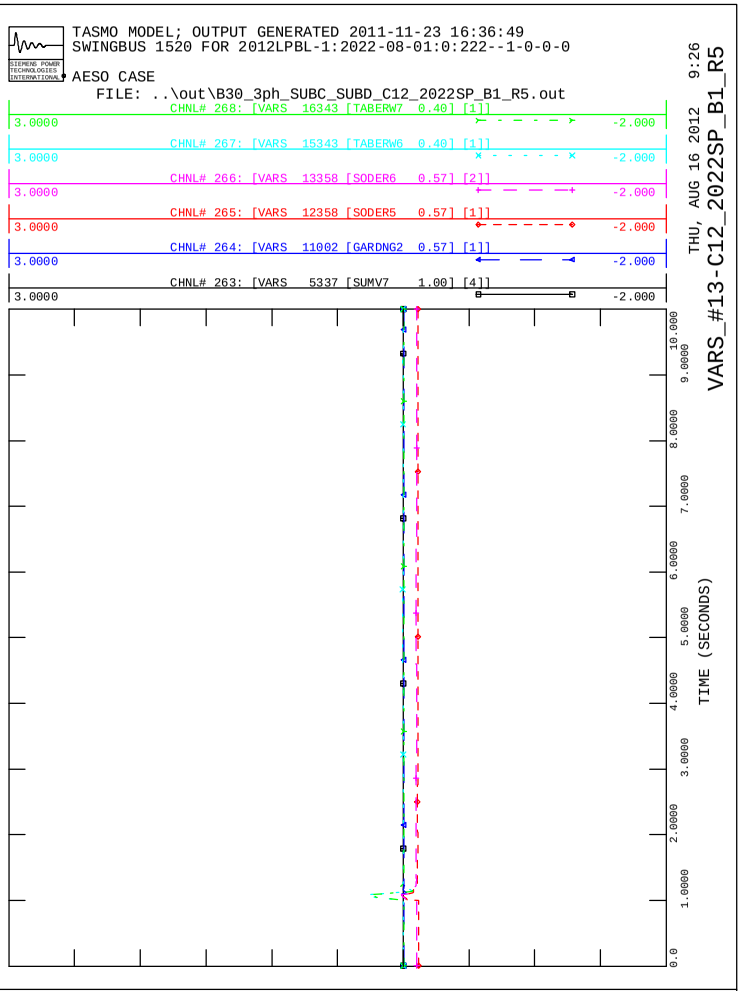

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

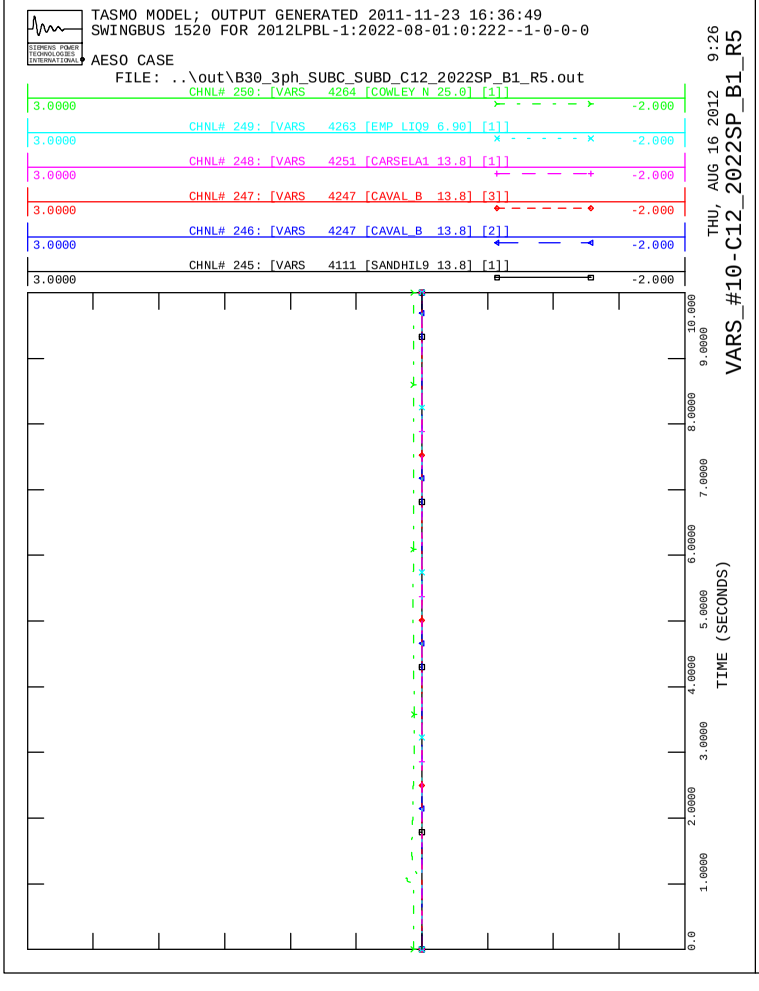

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

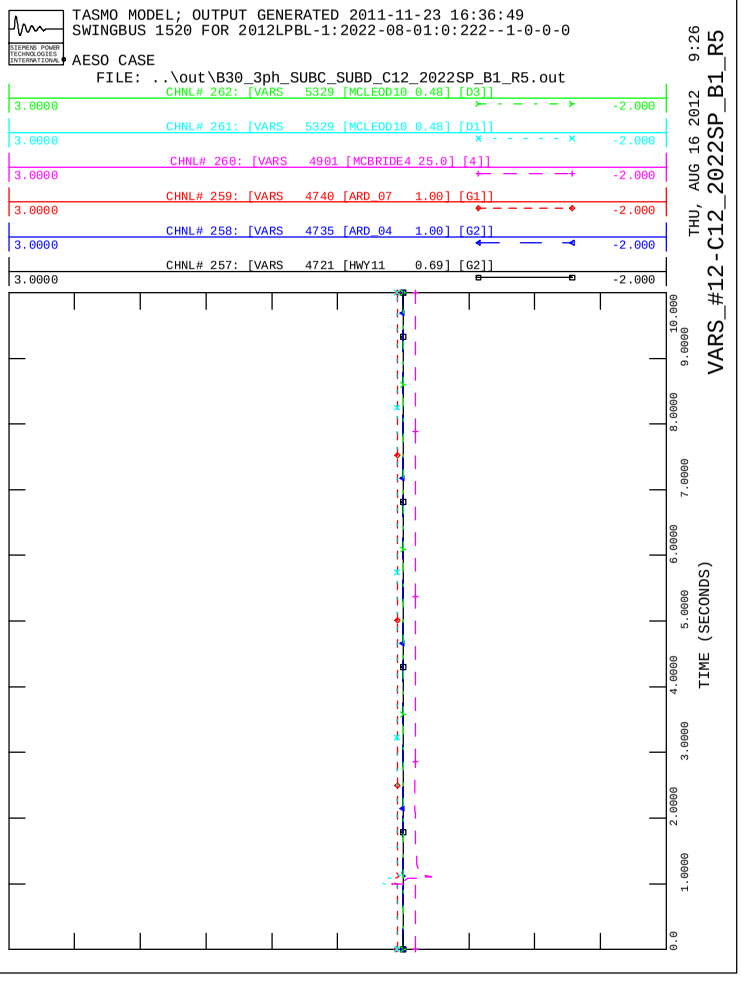

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

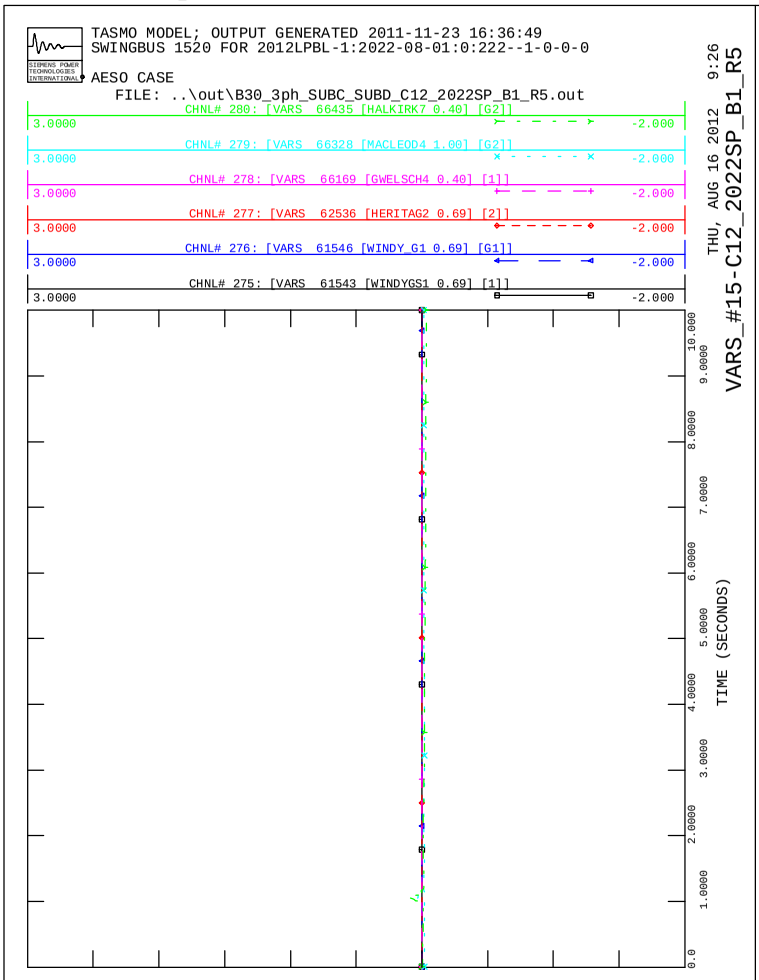

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

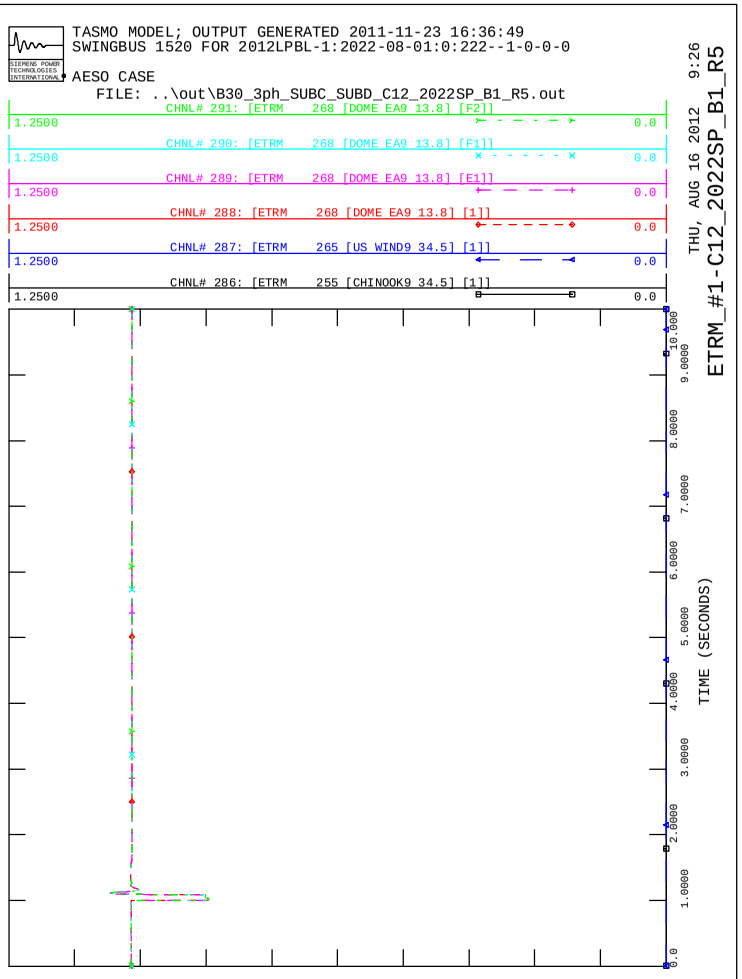

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#11-C12_2022SP_B1_R5

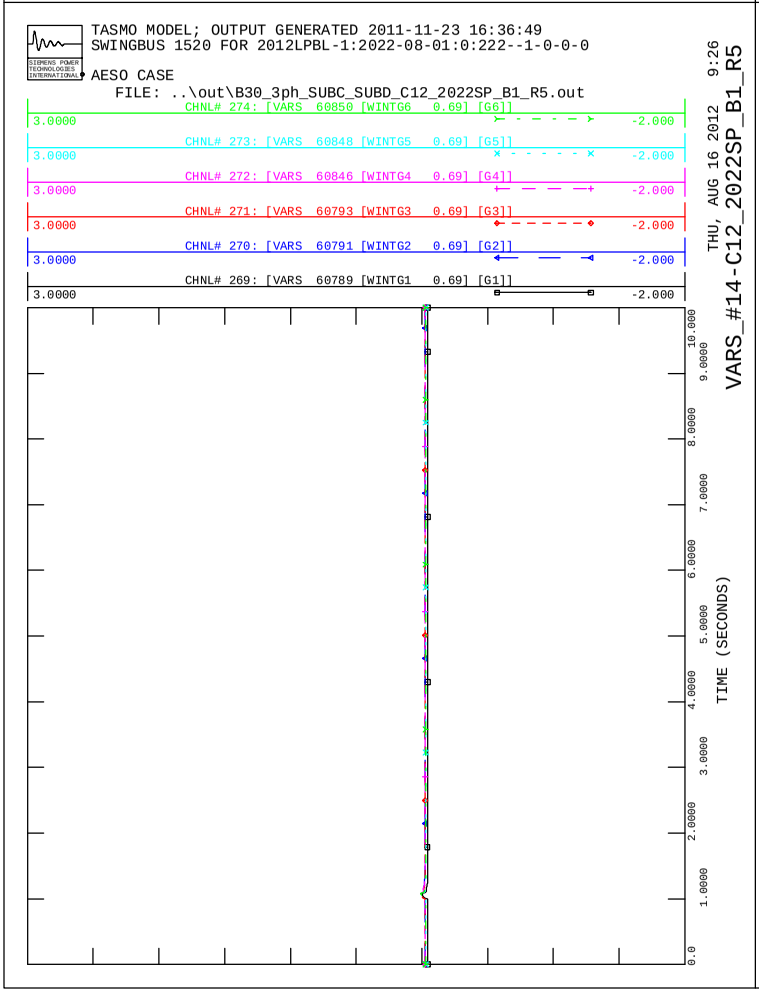

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#13-C12_2022SP_B1_R5

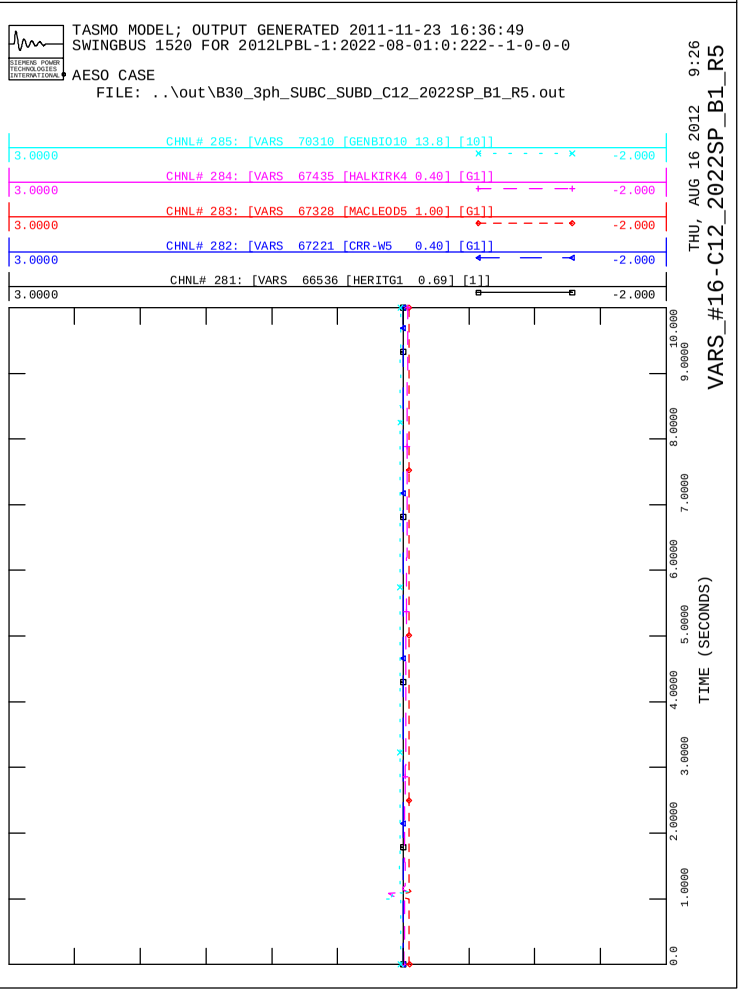

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#10-C12_2022SP_B1_R5

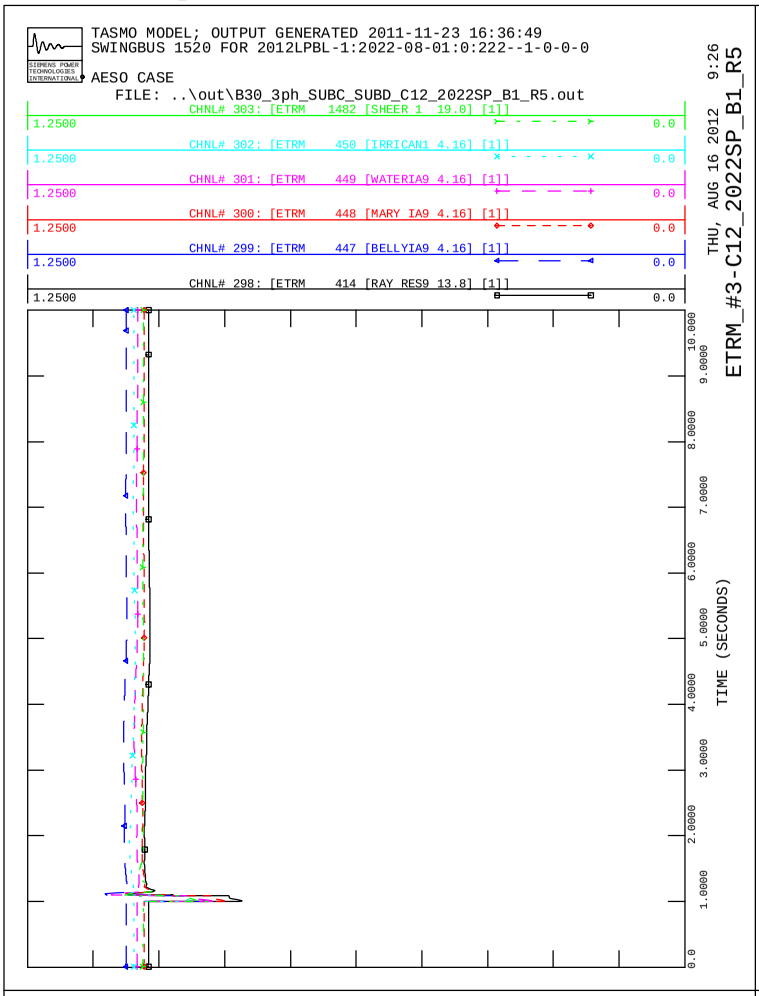

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#12-C12_2022SP_B1_R5

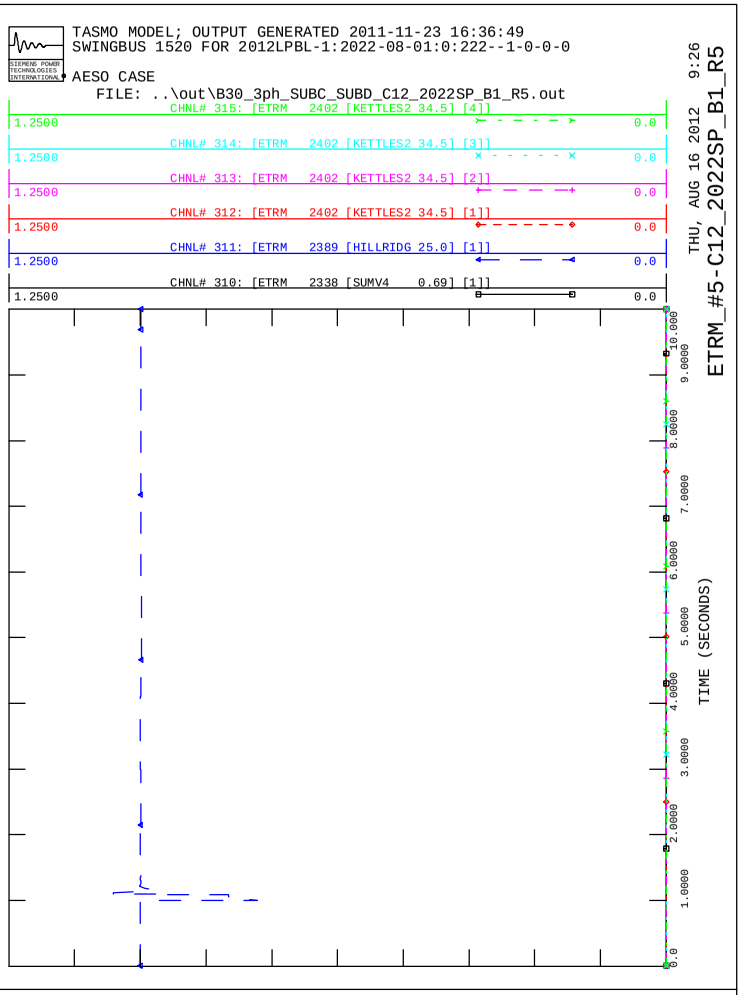

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#15-C12_2022SP_B1_R5

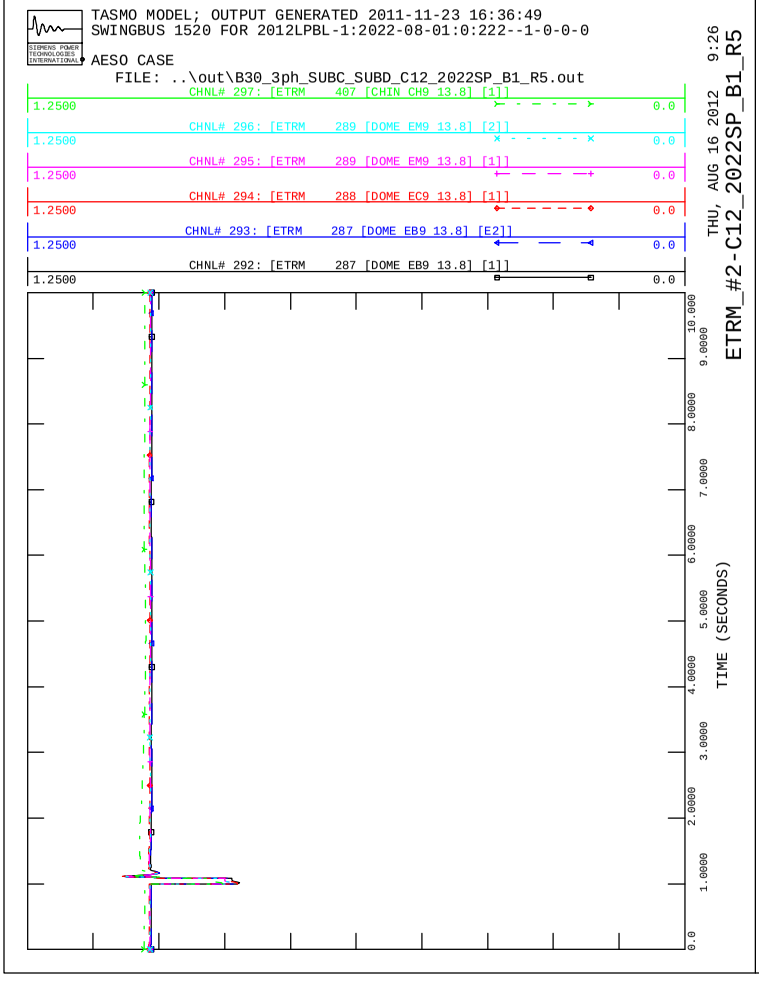

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#1-C12_2022SP_B1_R5

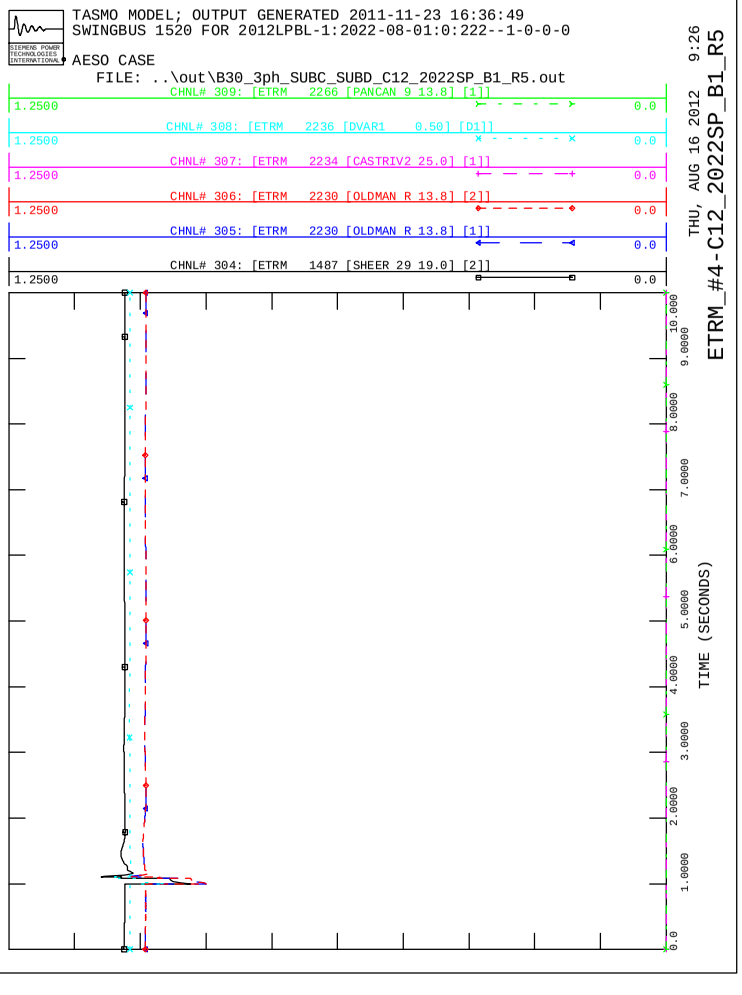

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#14-C12_2022SP_B1_R5

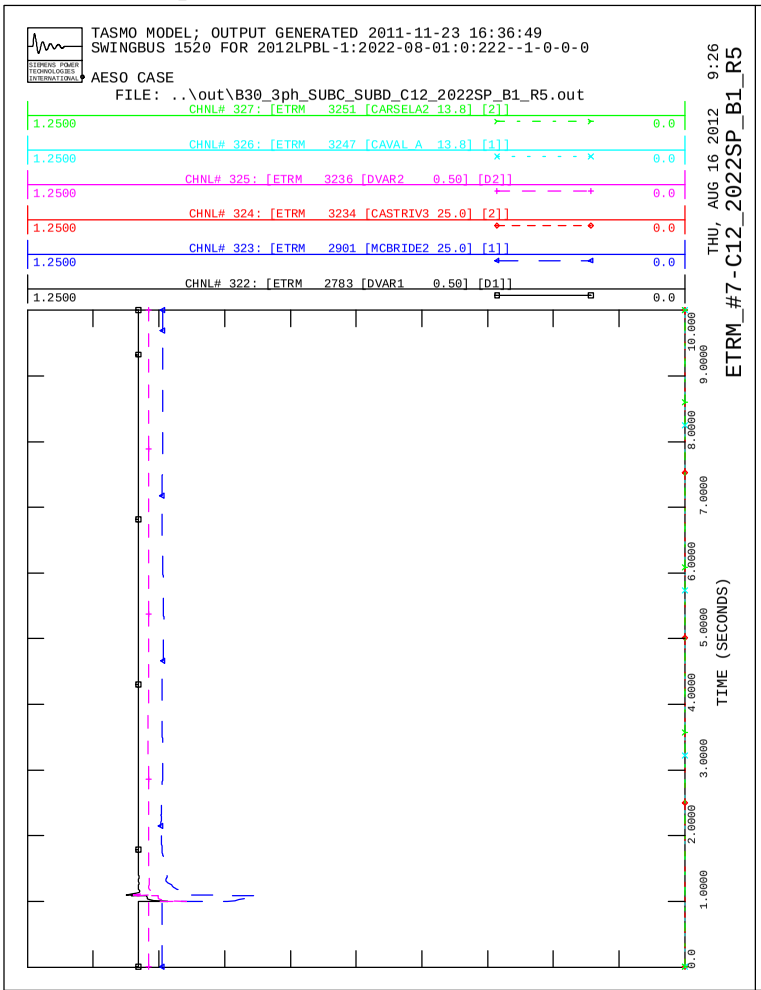

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#16-C12_2022SP_B1_R5

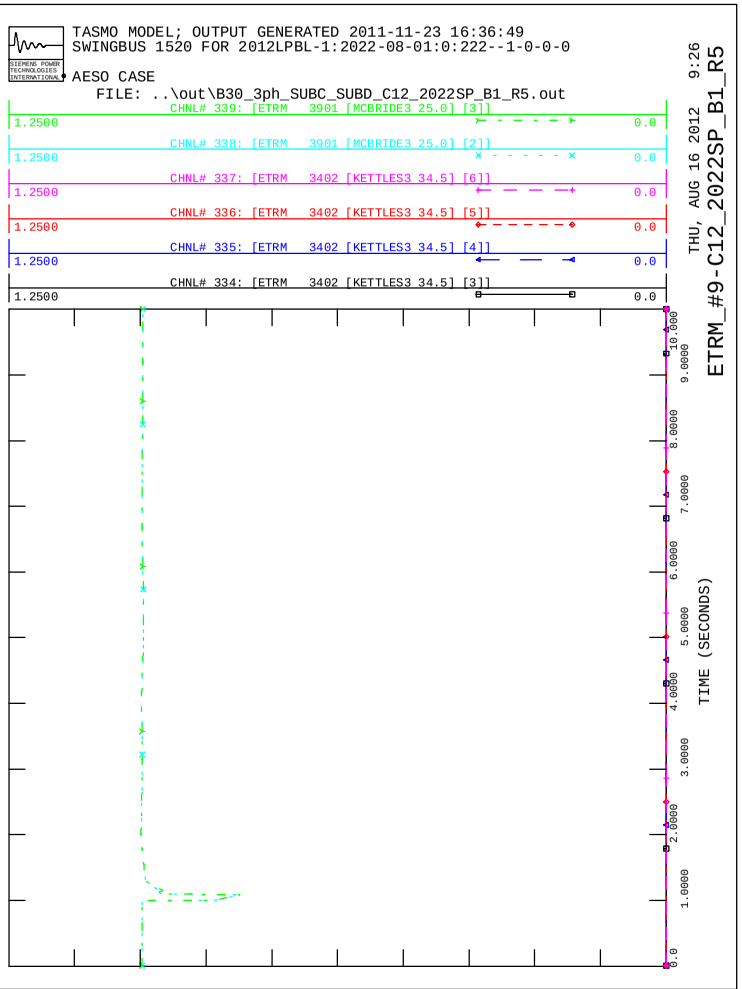

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

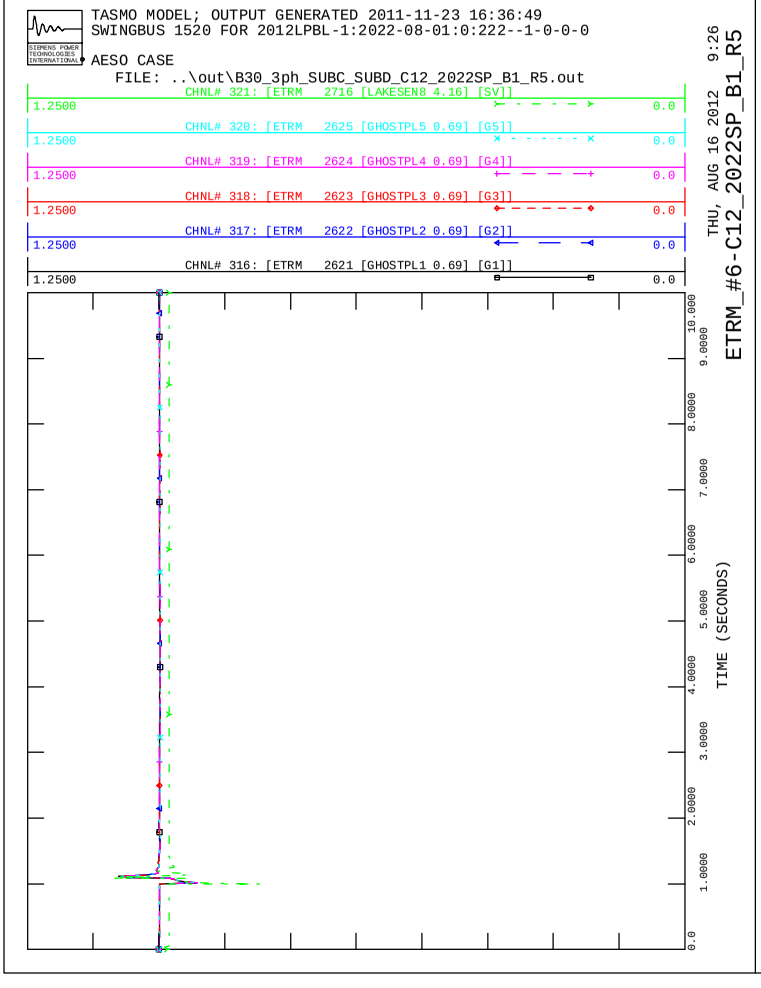

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

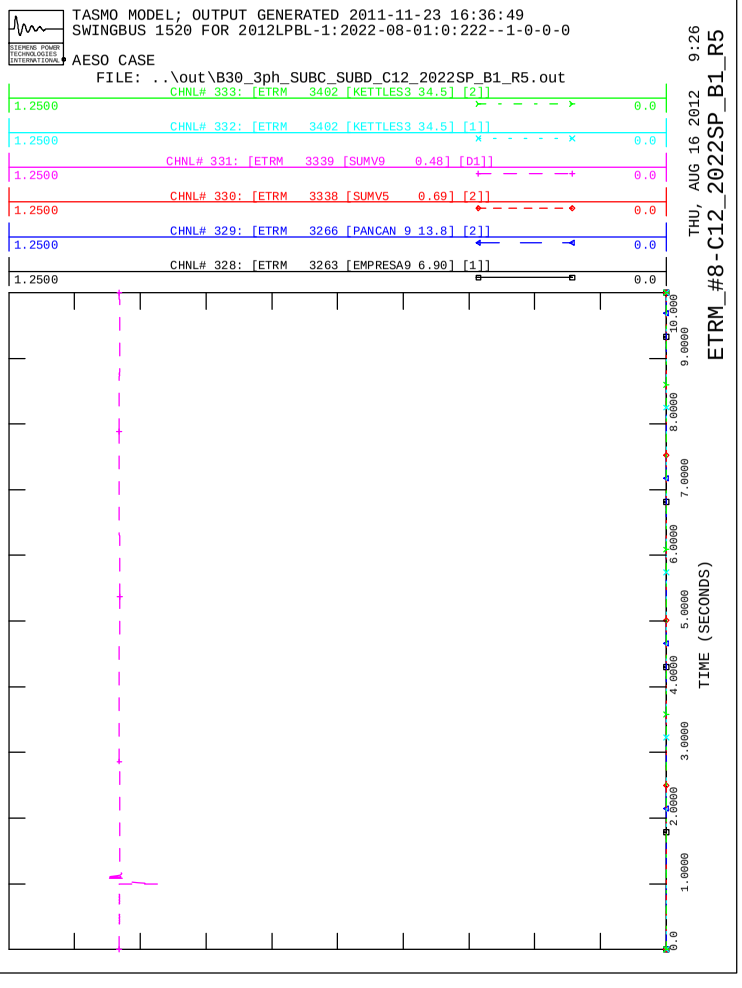

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

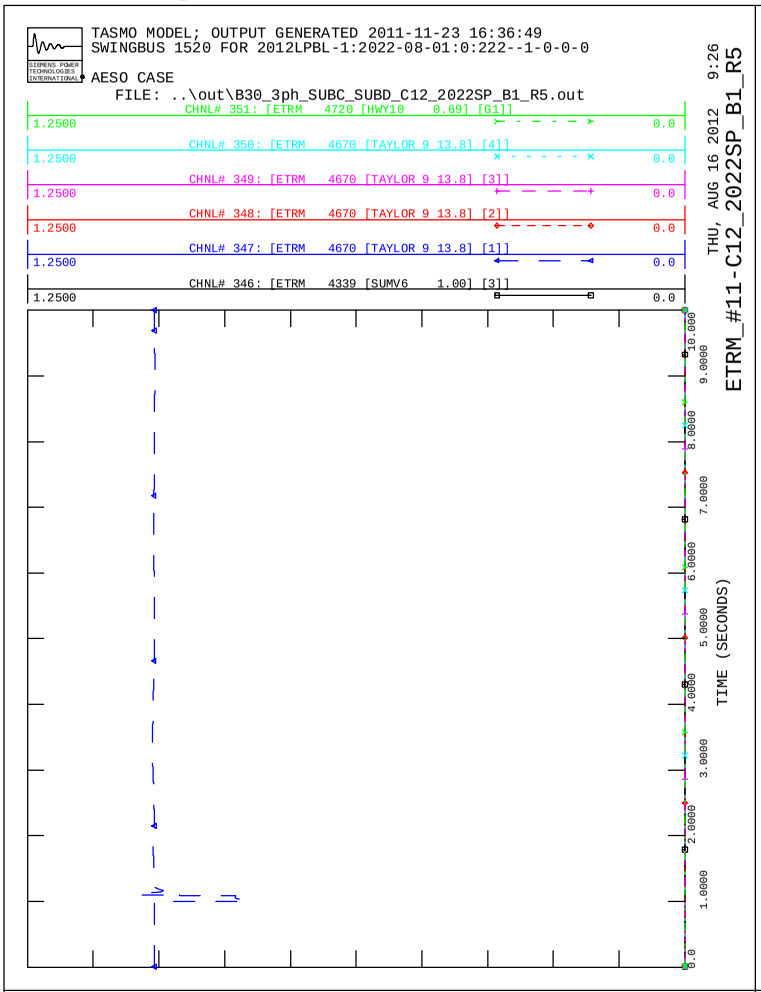

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

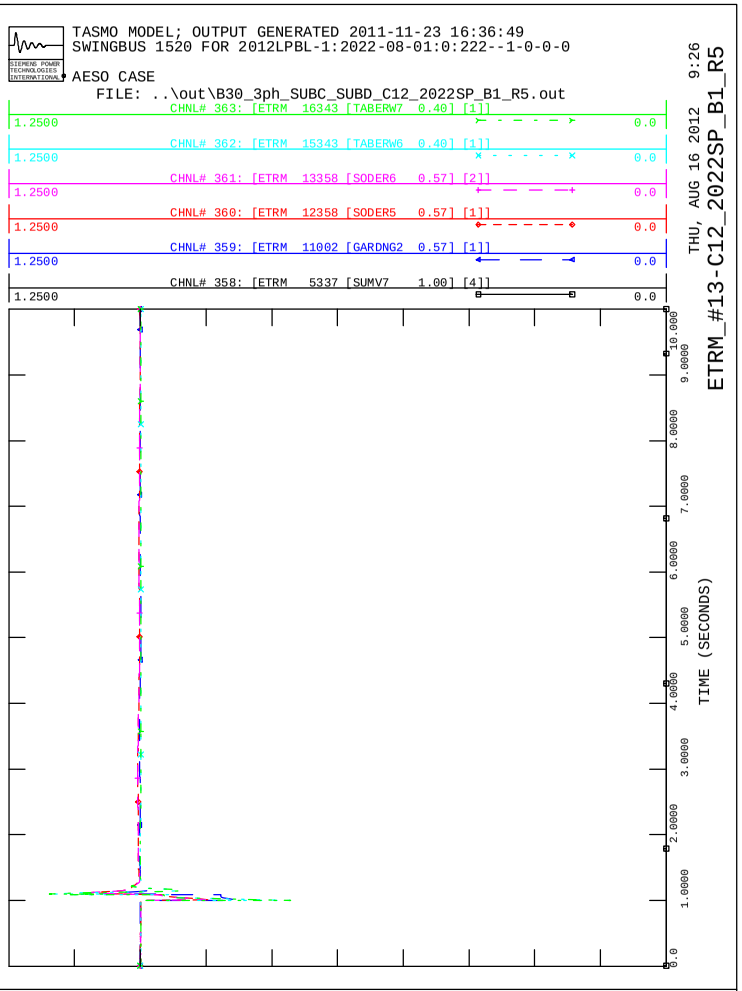

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#7-C12_2022SP_B1_R5

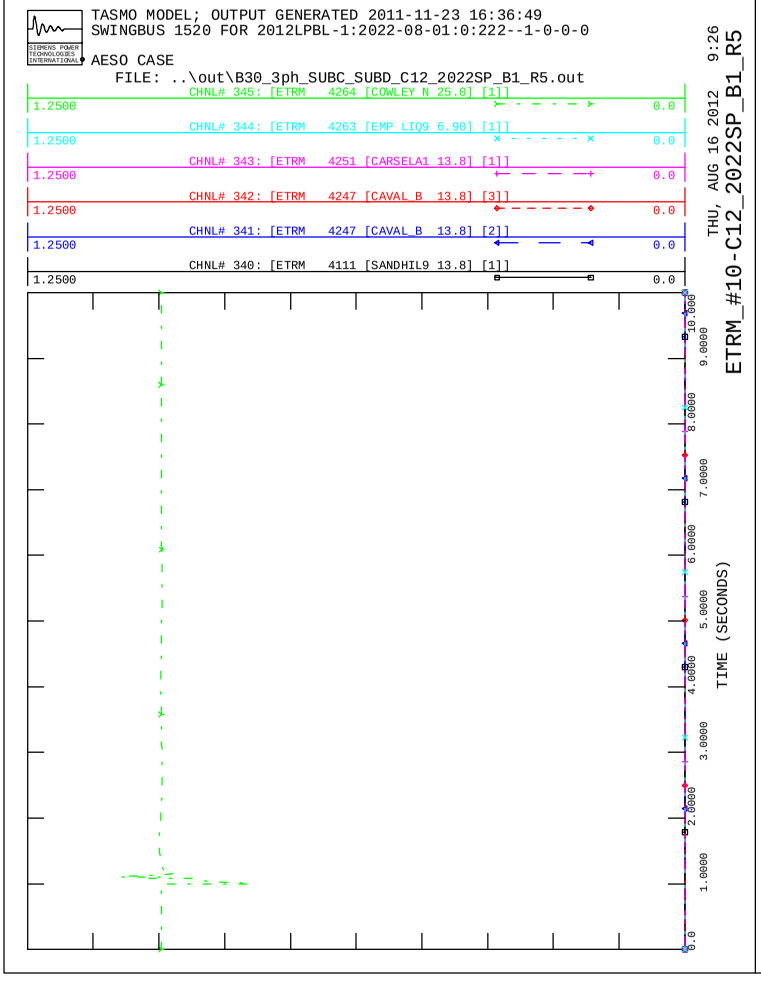

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#9-C12_2022SP_B1_R5

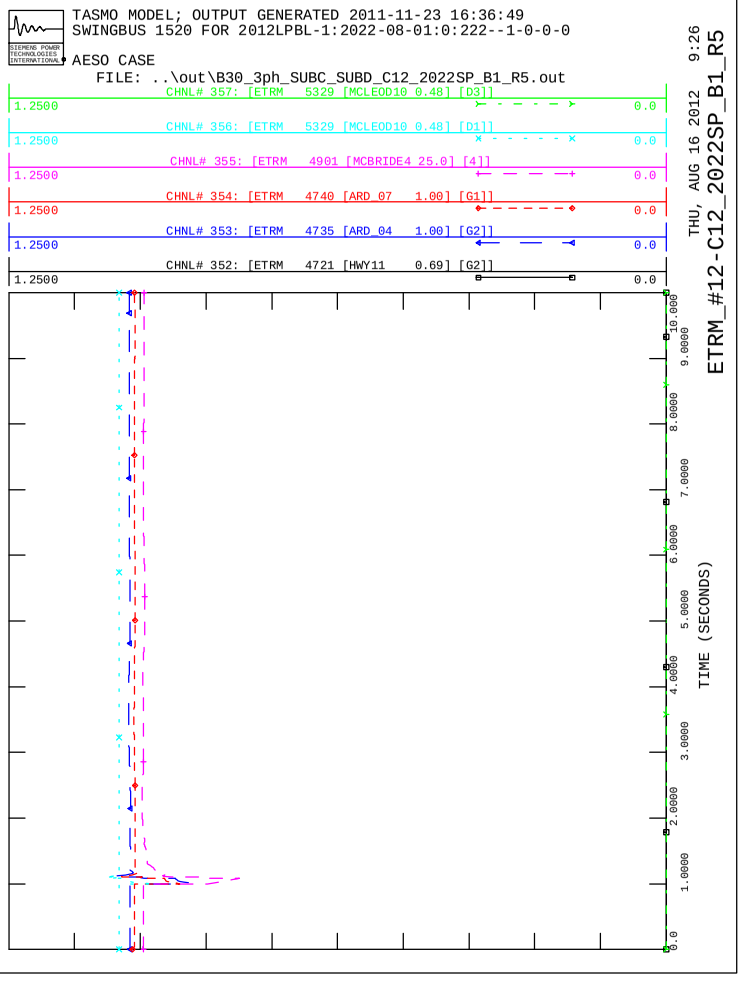

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#6-C12_2022SP_B1_R5

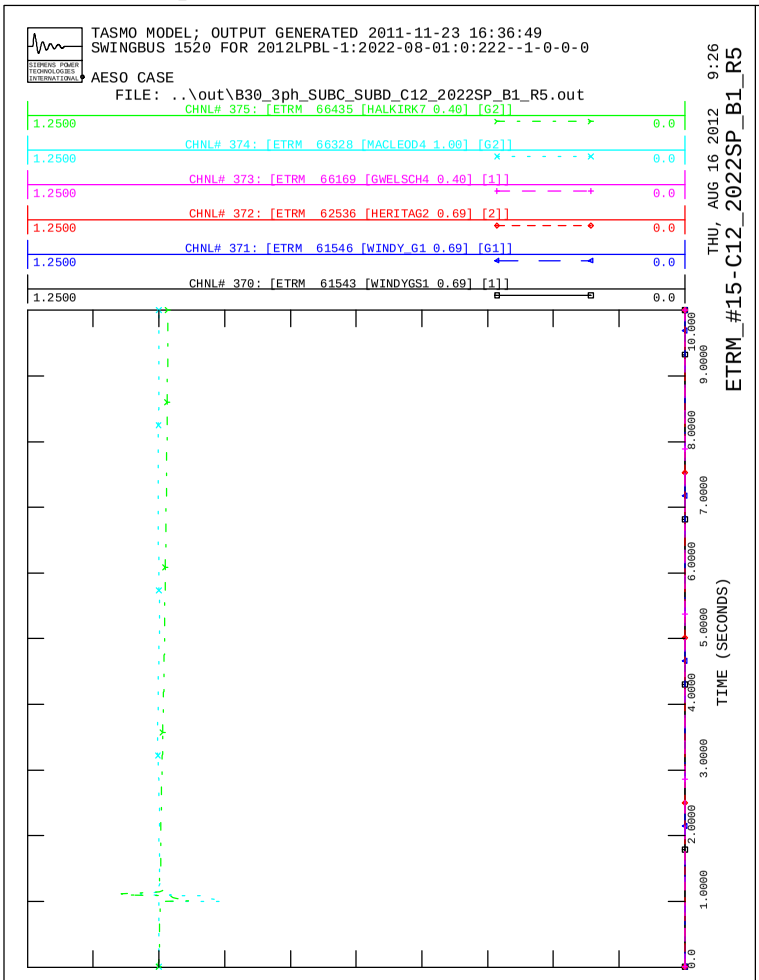

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#8-C12_2022SP_B1_R5

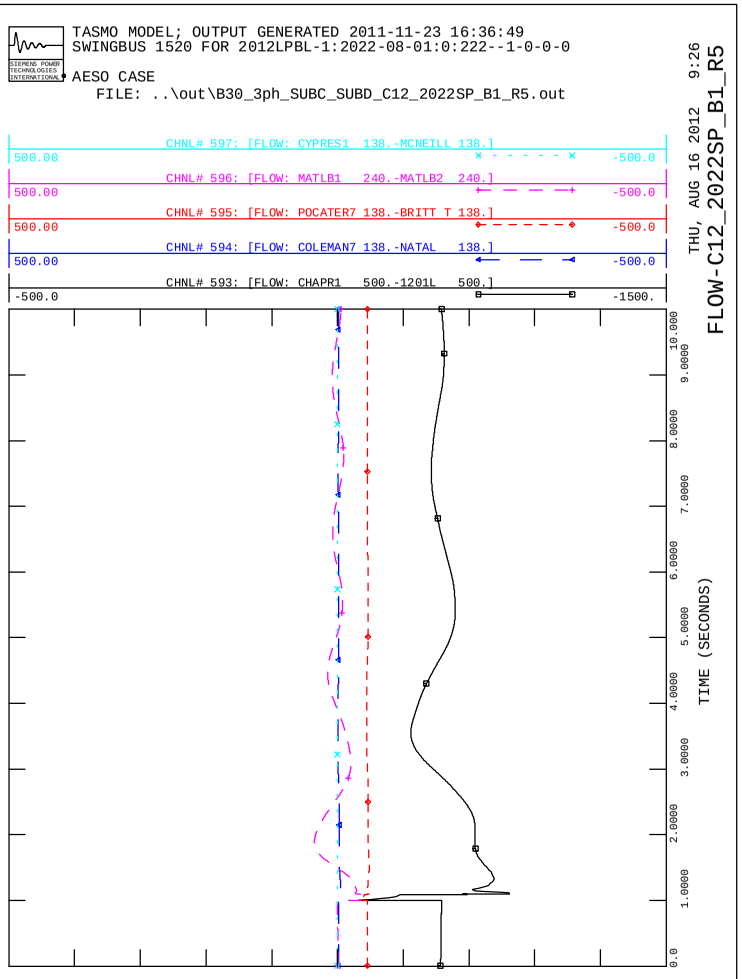

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#11-C12_2022SP_B1_R5

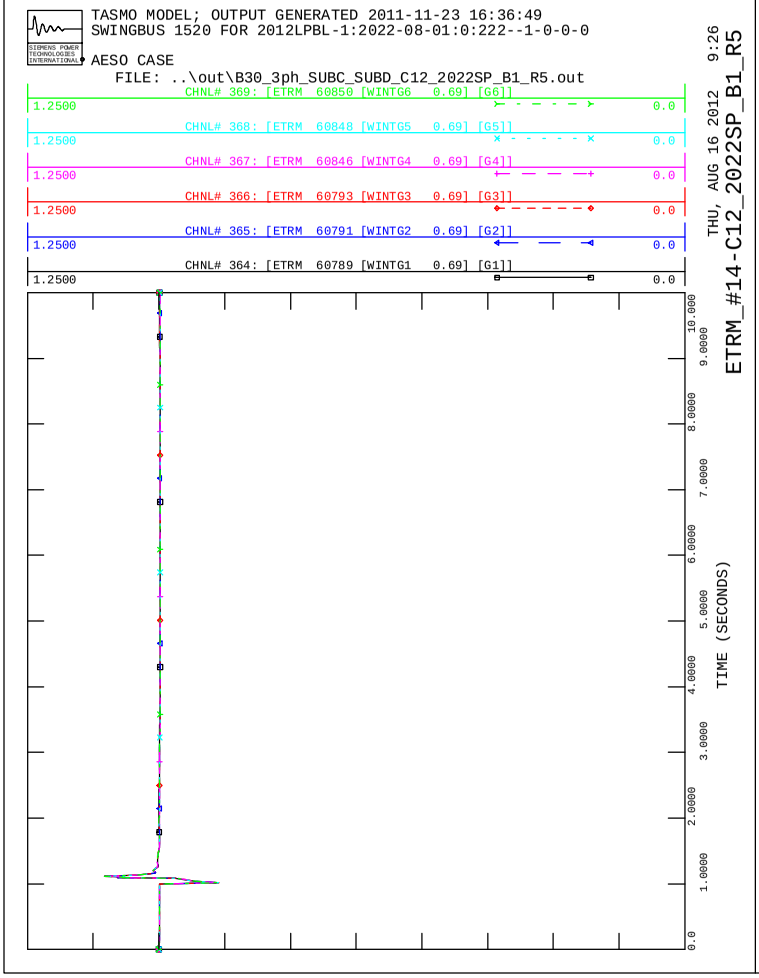

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#13-C12_2022SP_B1_R5

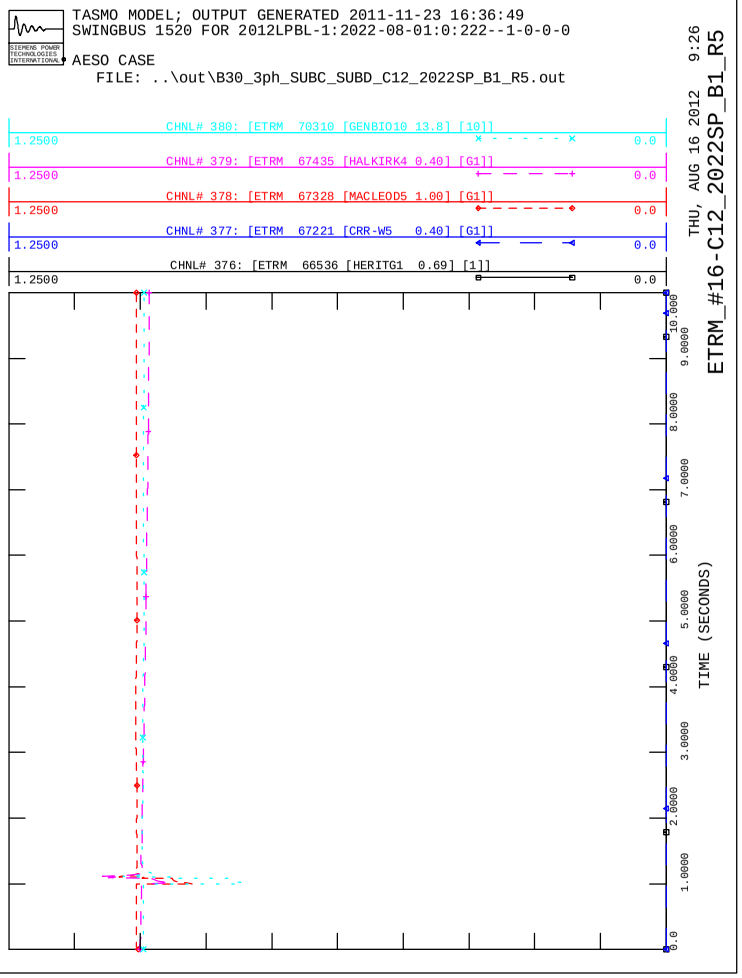

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#10-C12_2022SP_B1_R5

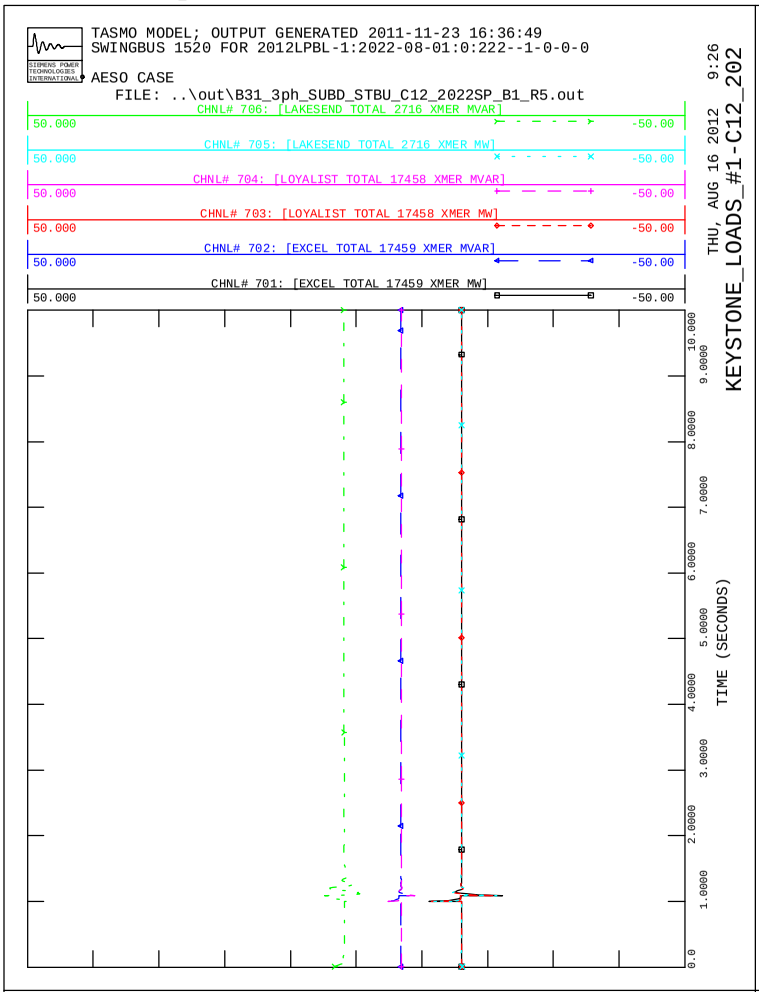

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#12-C12_2022SP_B1_R5

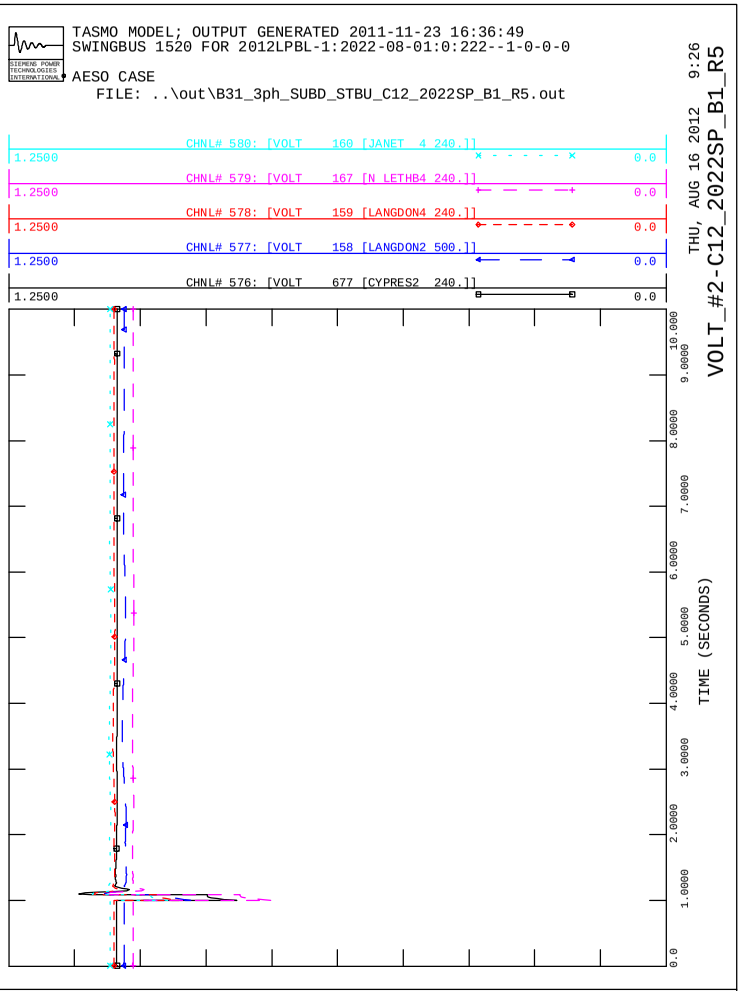

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#15-C12_2022SP_B1_R5

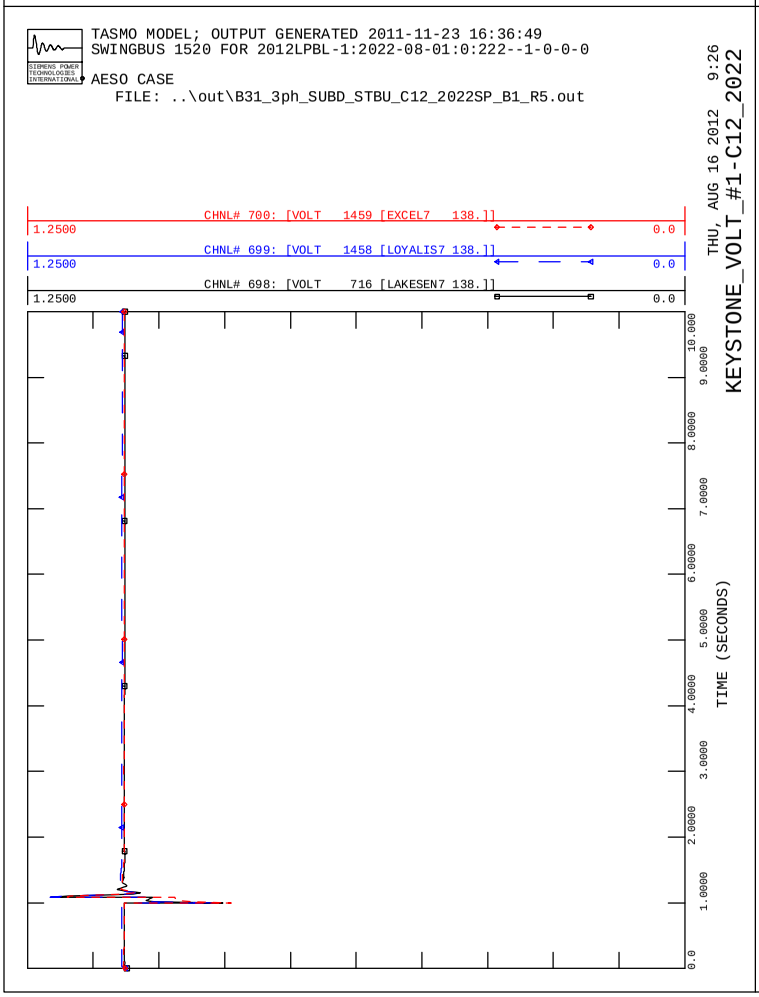

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:26
FLOW-C12_2022SP_B1_R5

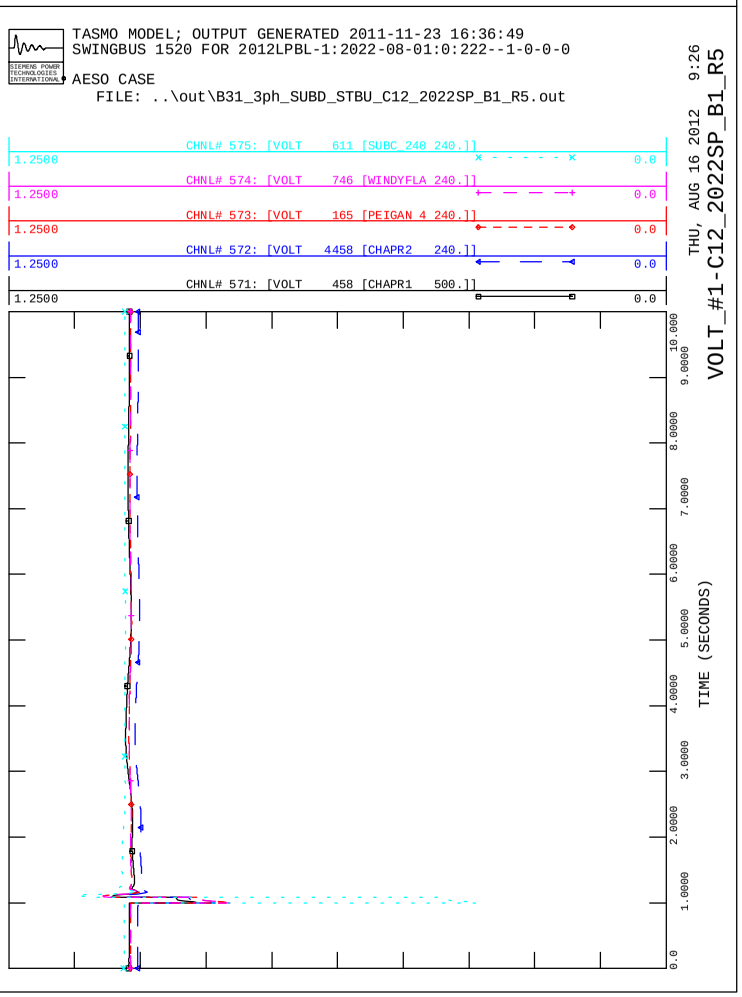

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#14-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B30_3ph_SUBC_SUBD_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#16-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:26

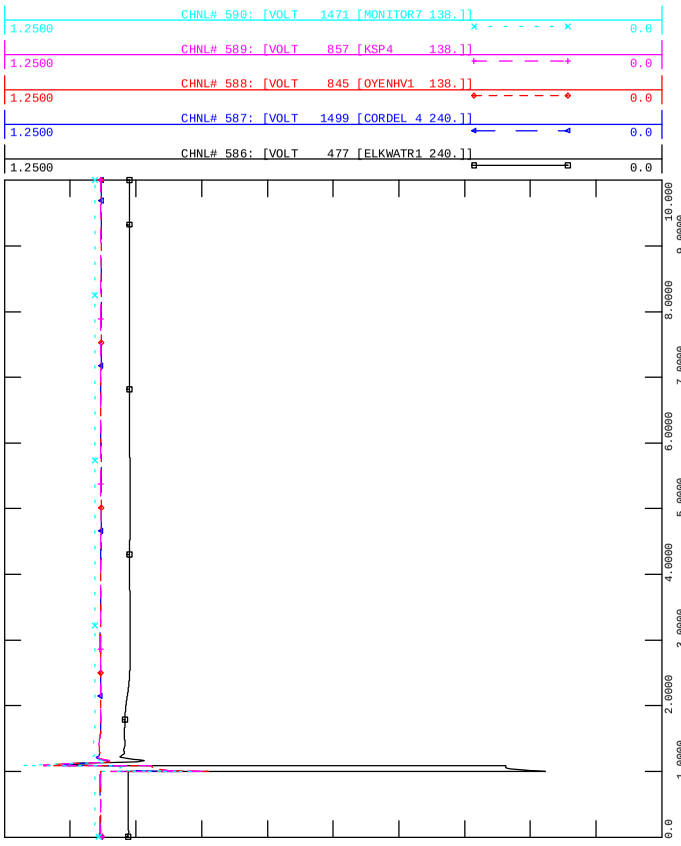

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:26


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC 240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

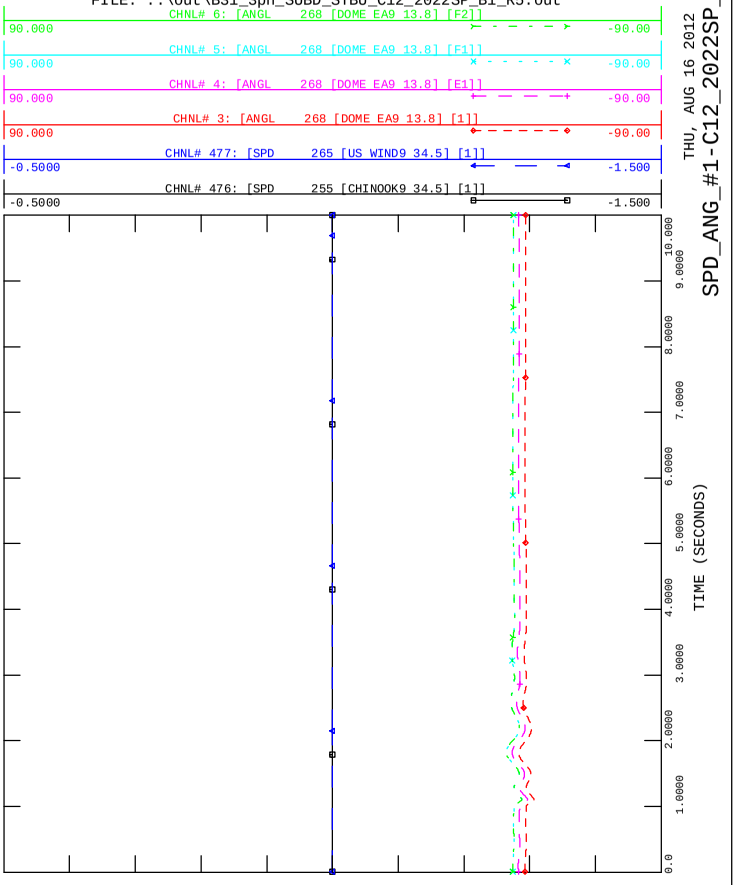
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out



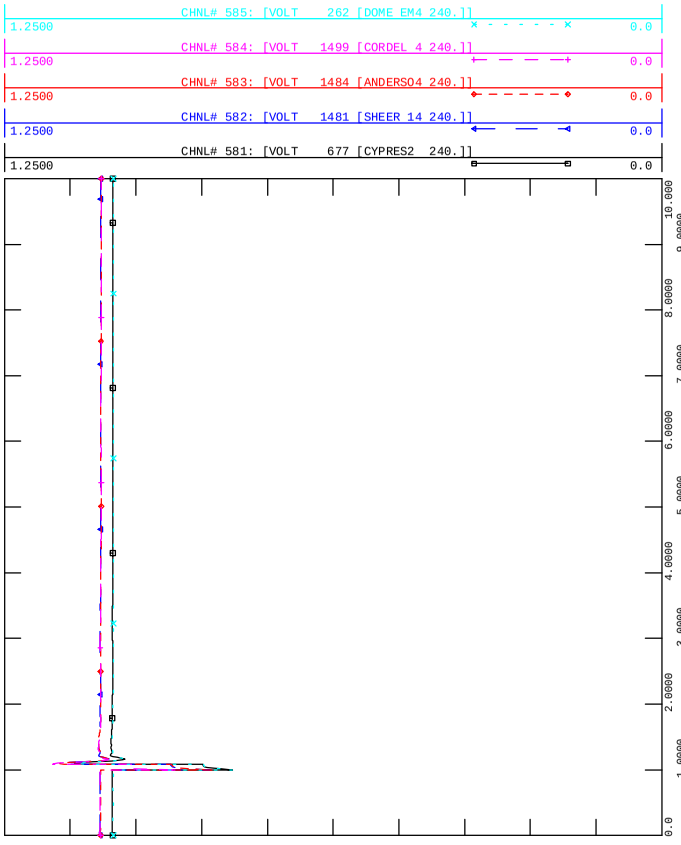
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out



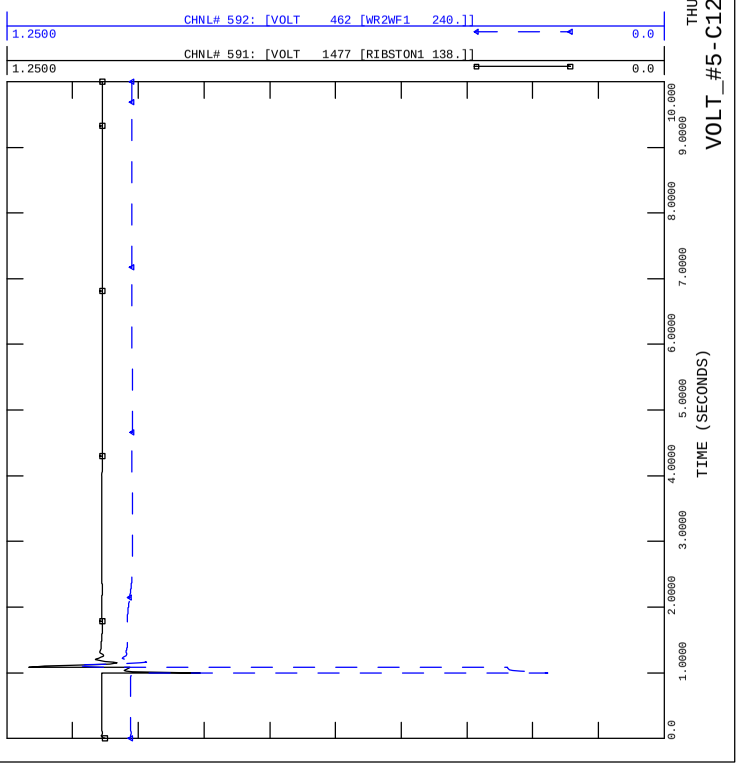
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

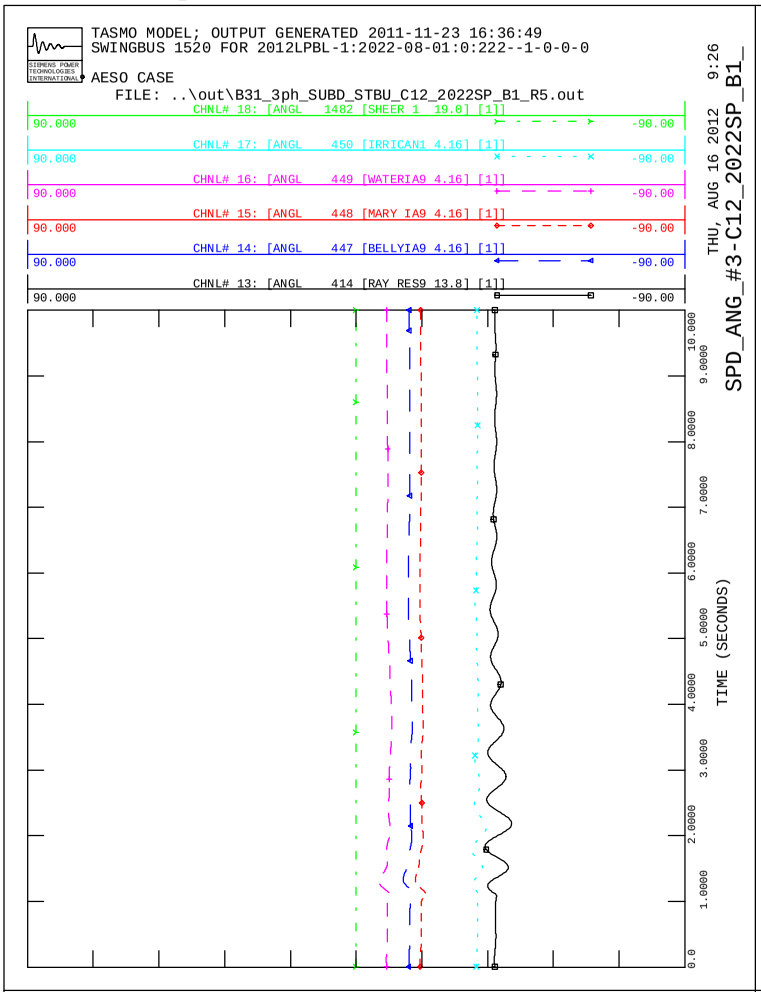
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out

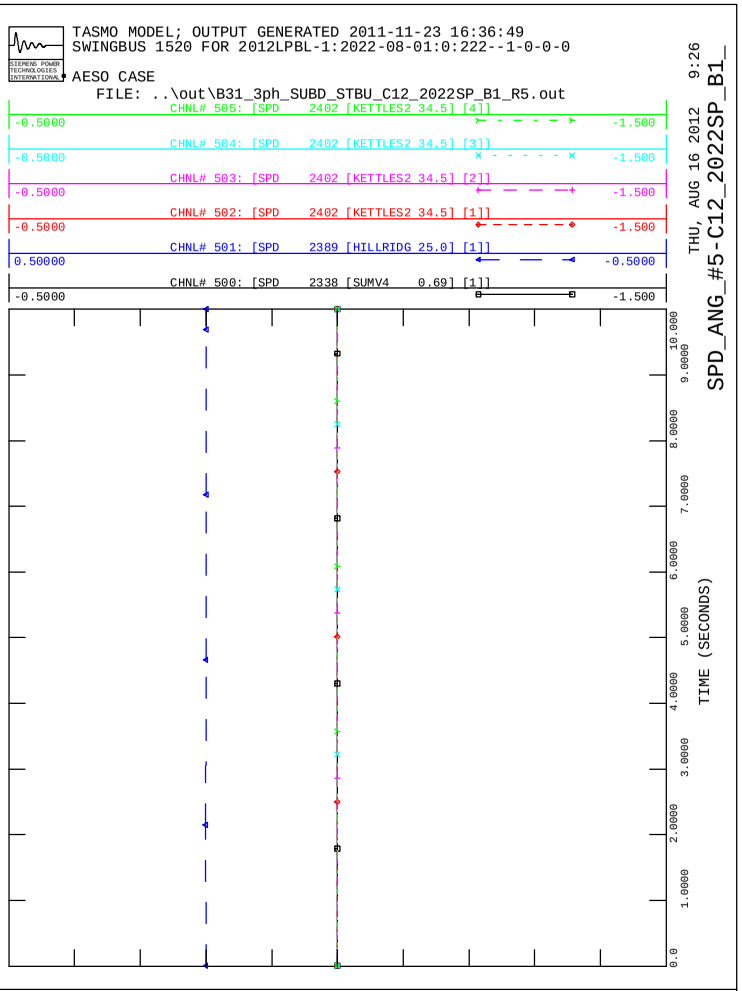


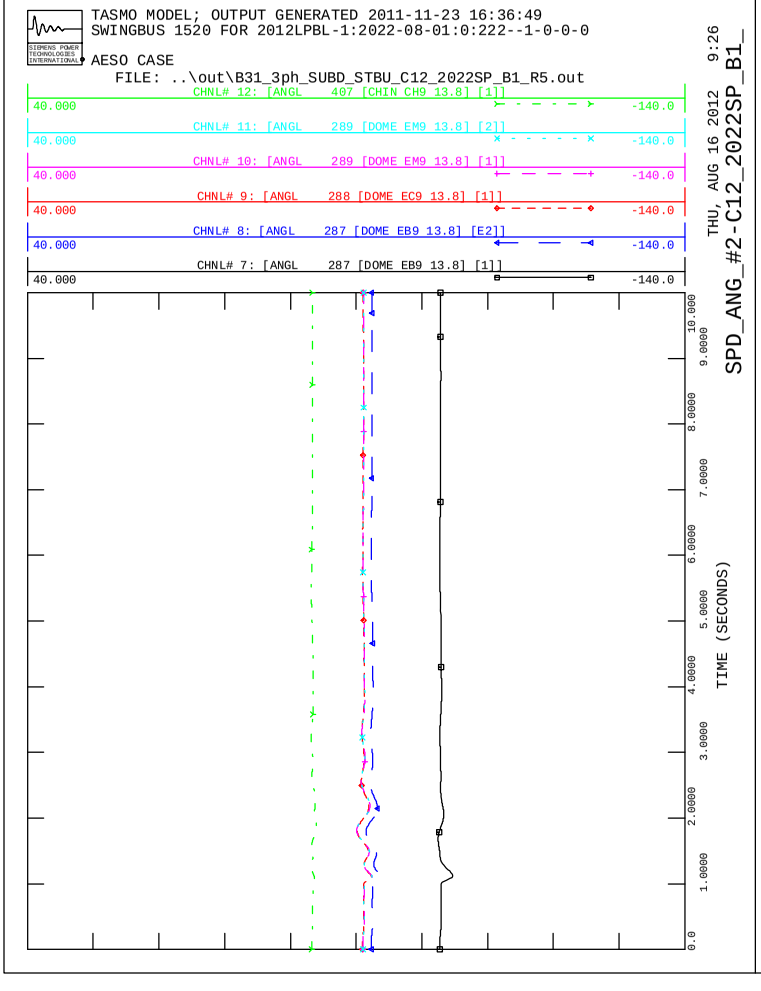
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

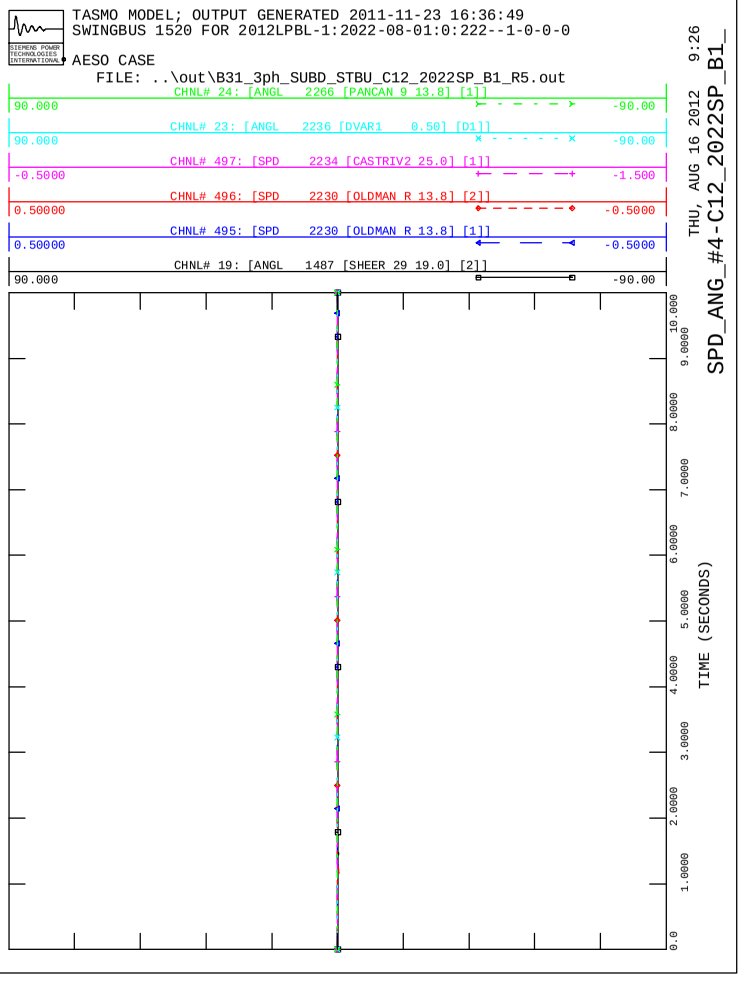
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out

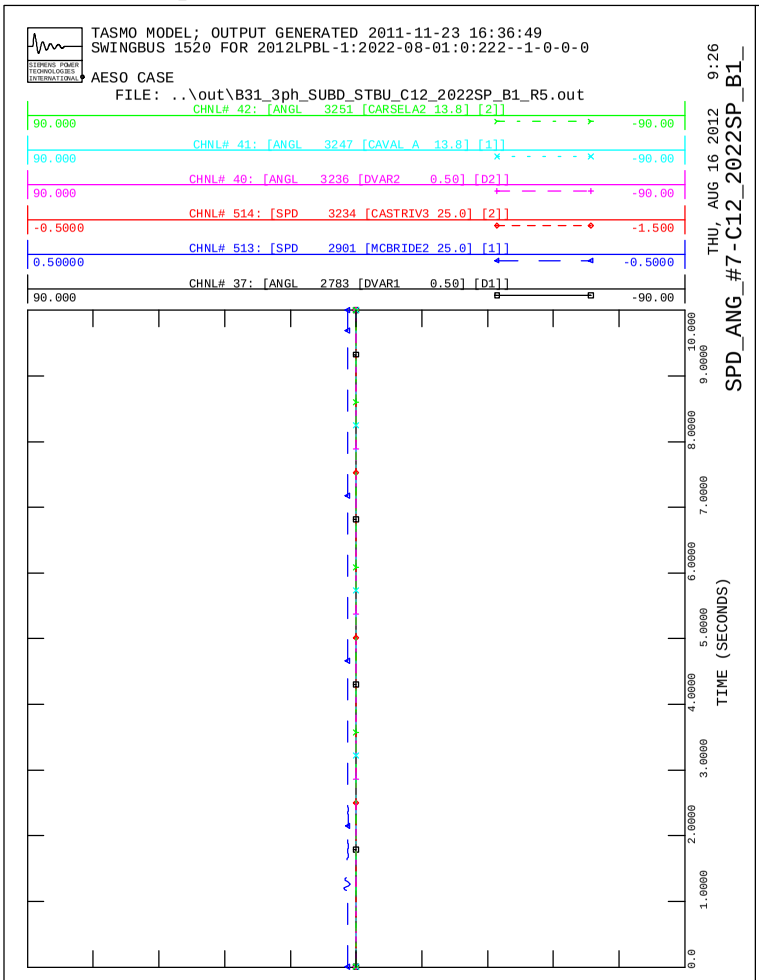


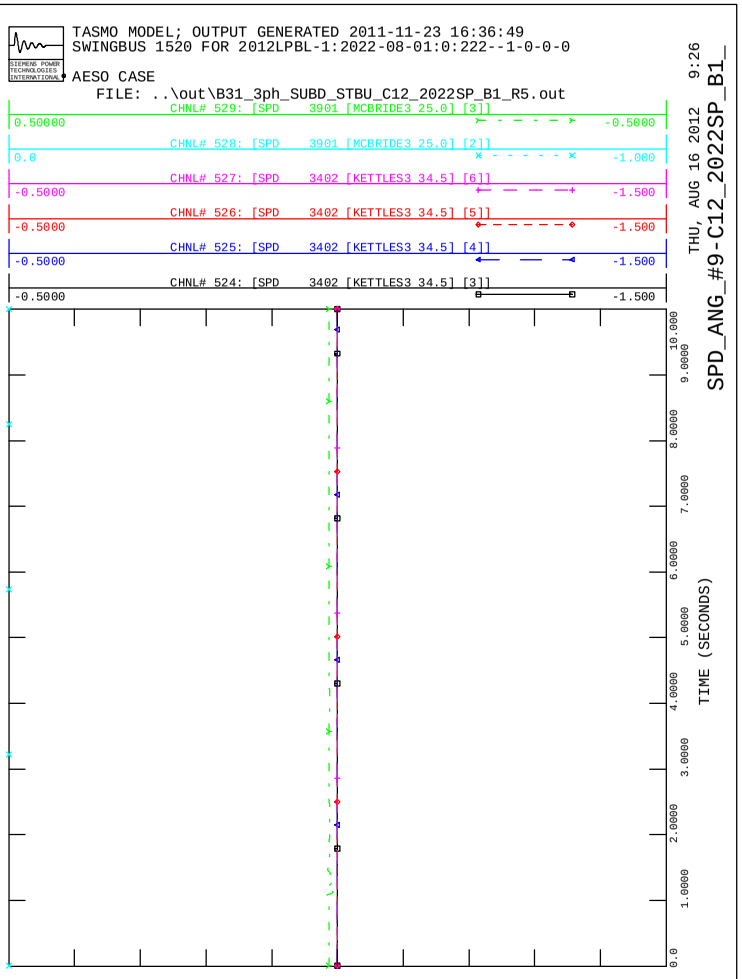

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:26

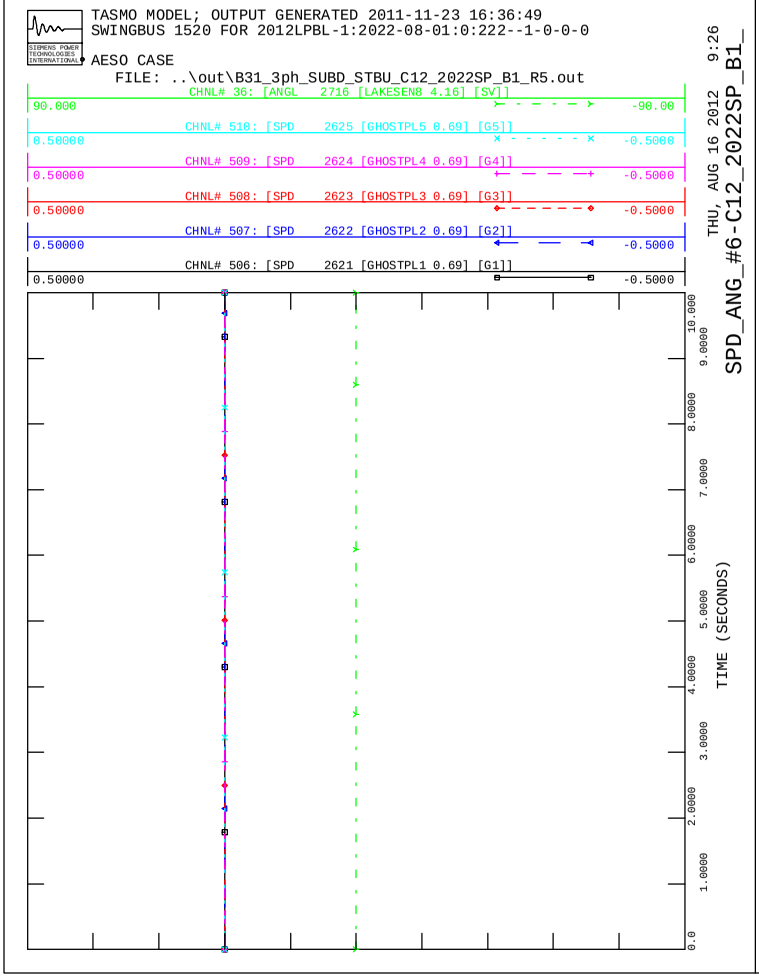

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:26

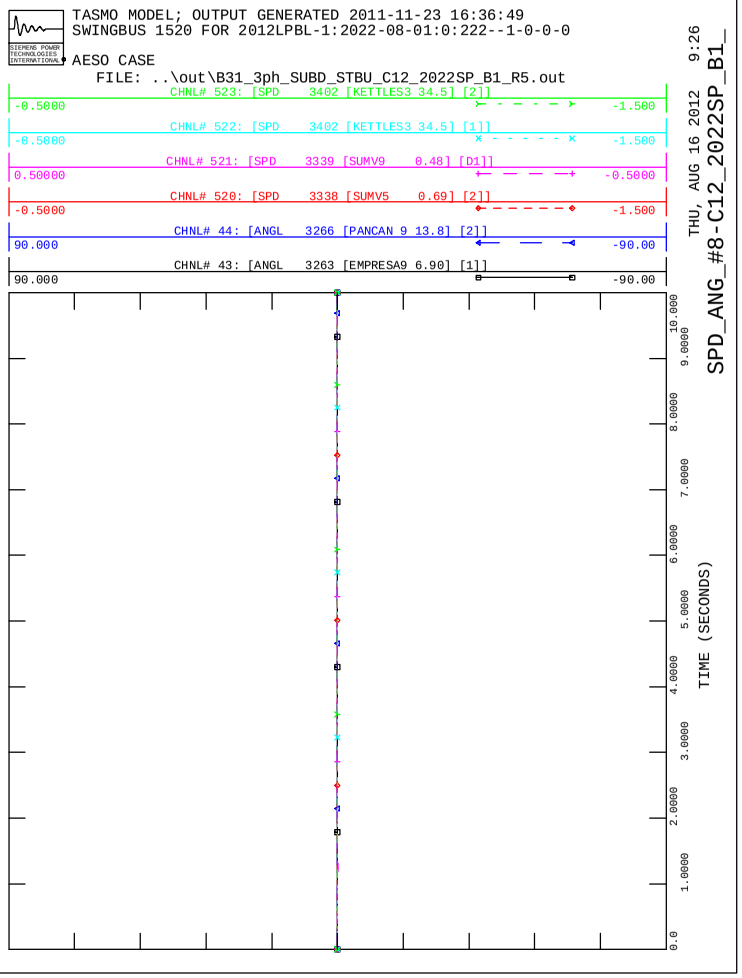

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:26

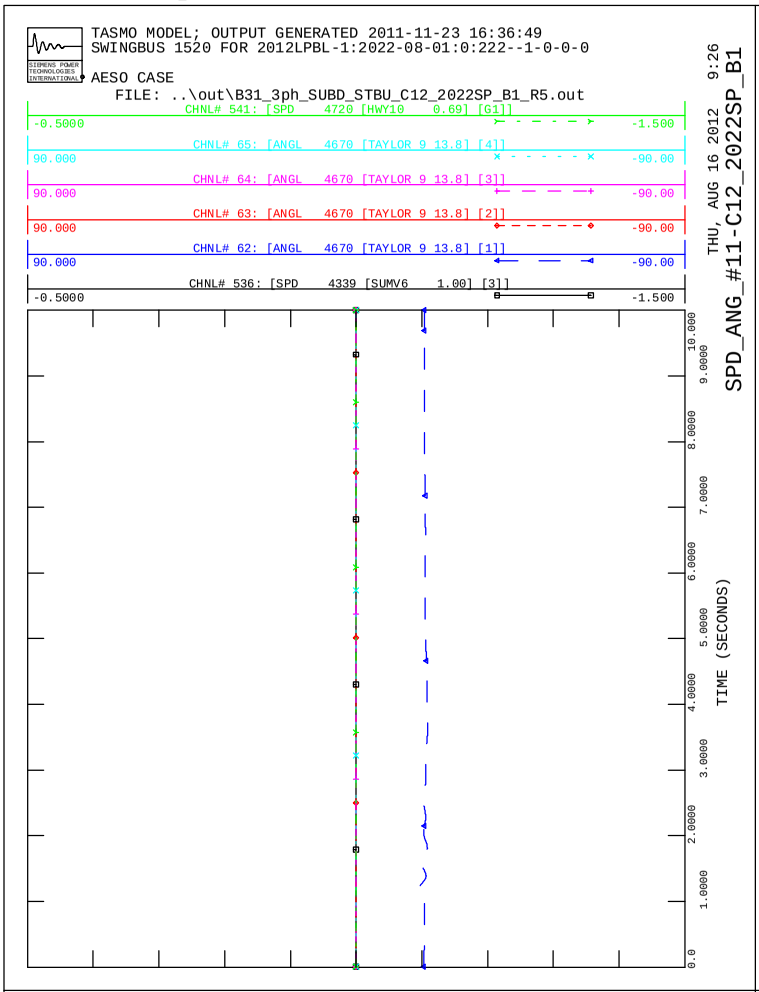

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:26

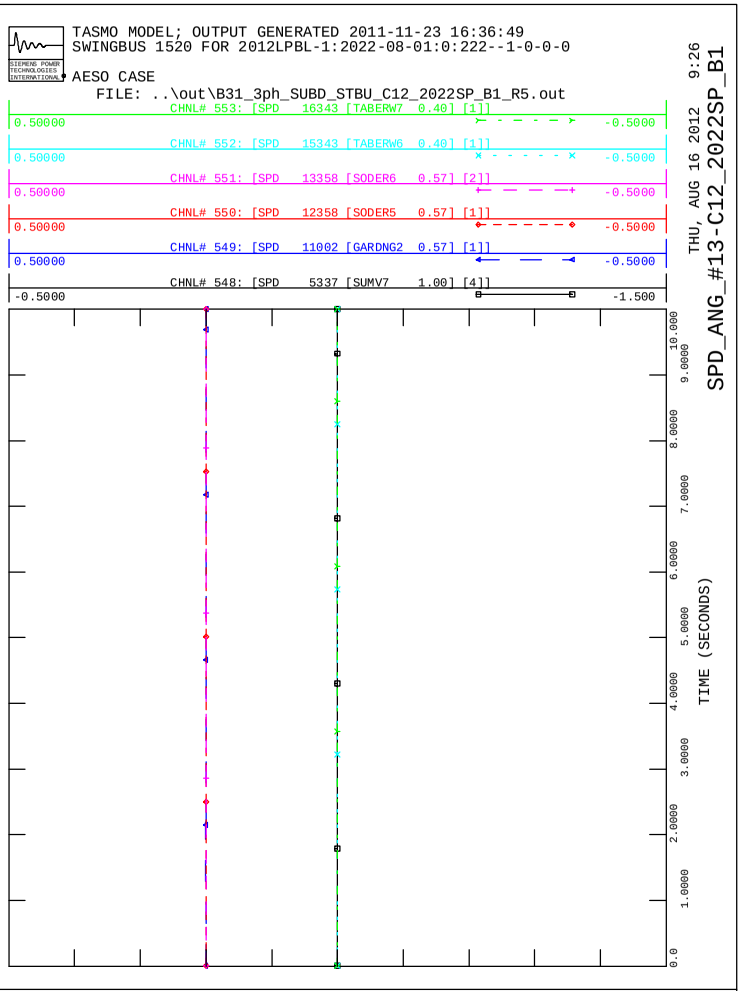

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:26

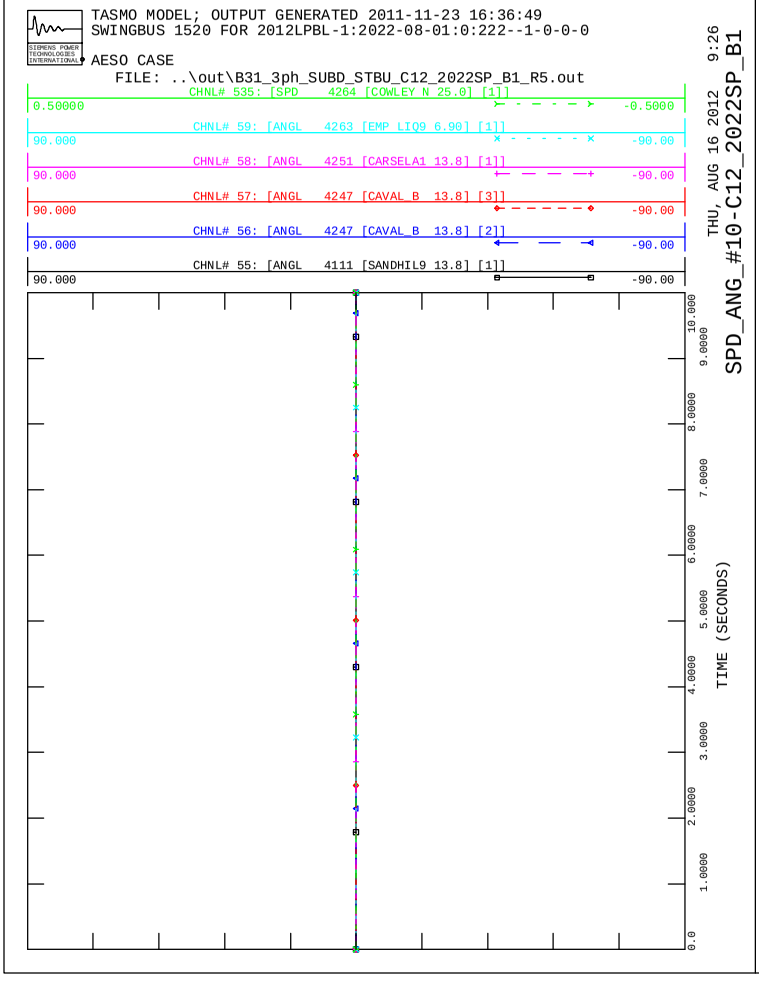

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:26

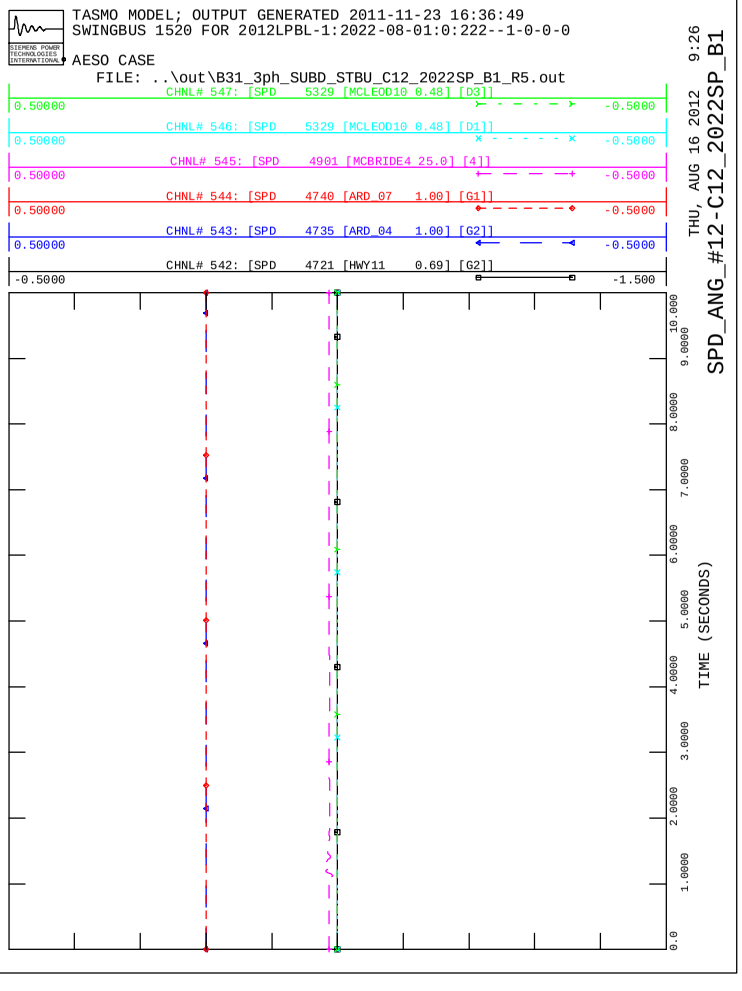

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:26

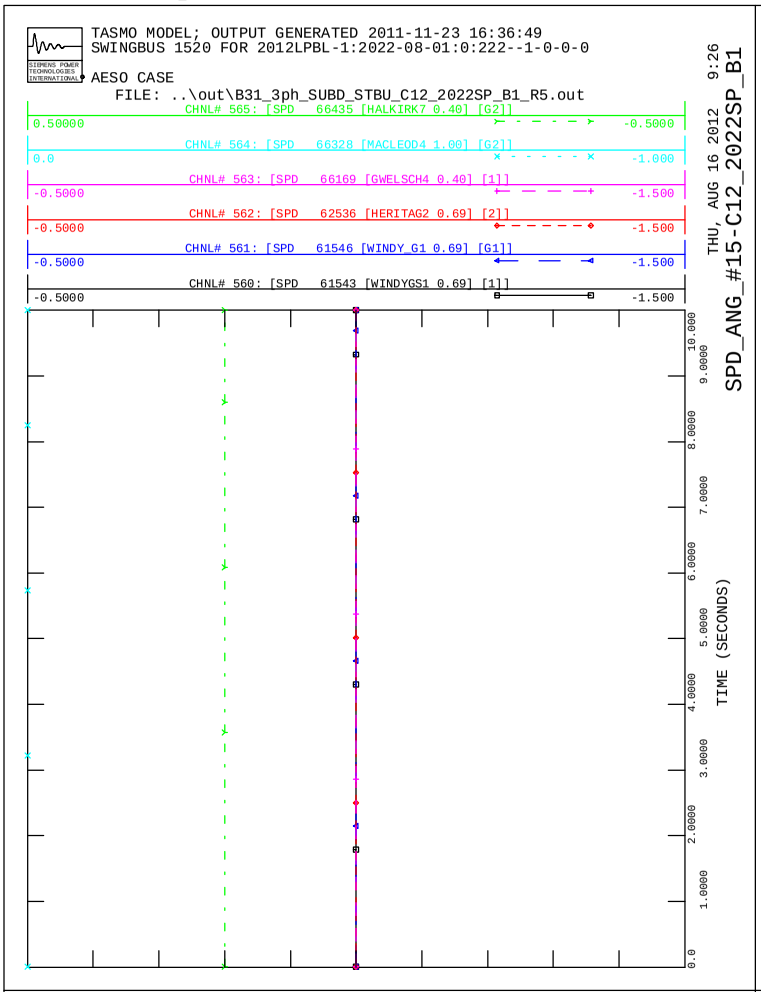

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:26

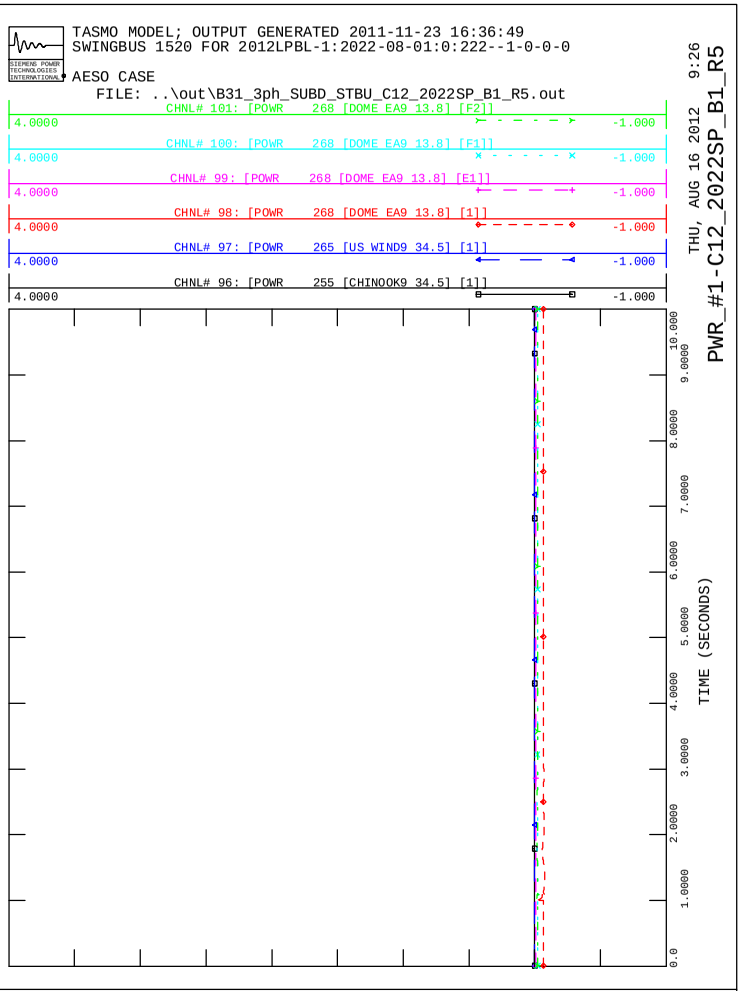

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:26
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

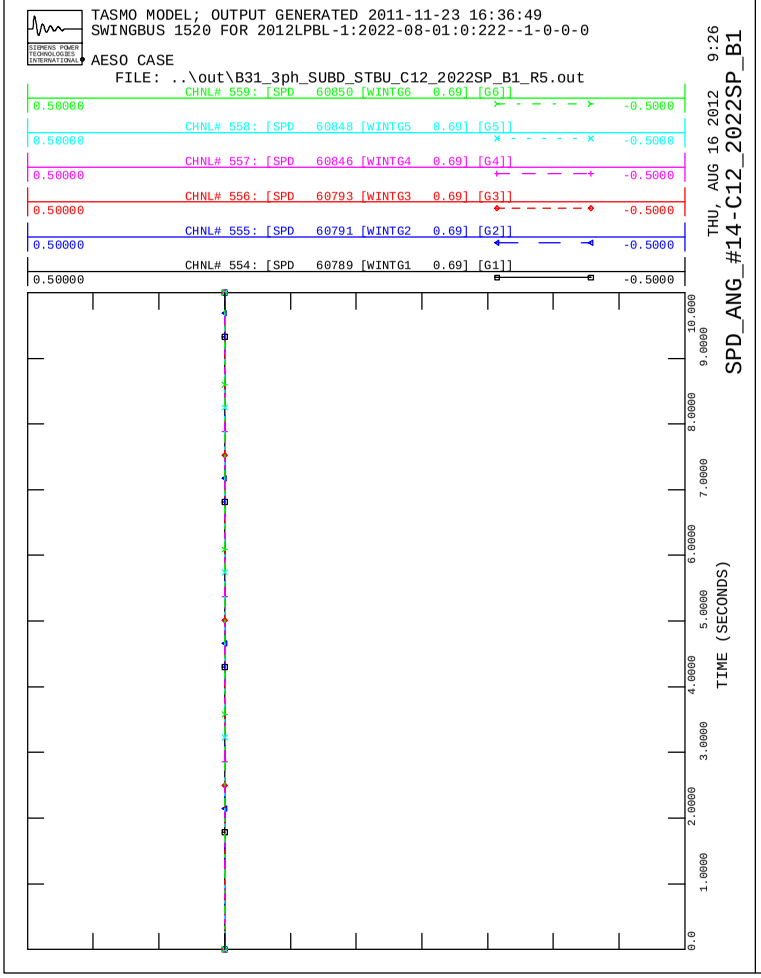

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:26
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

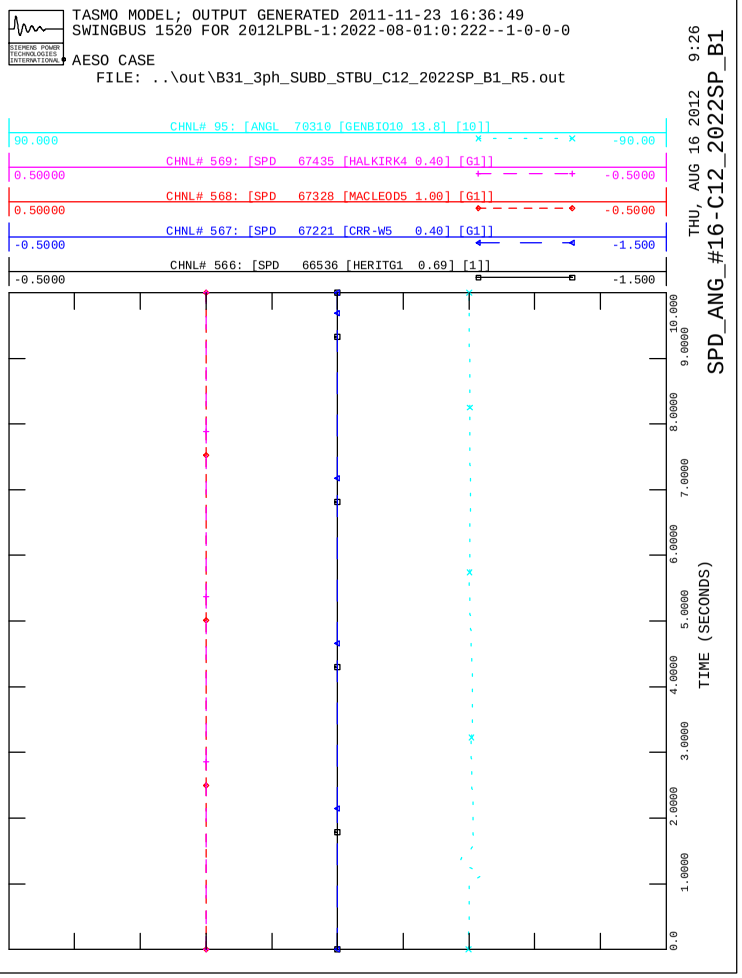

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:26
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

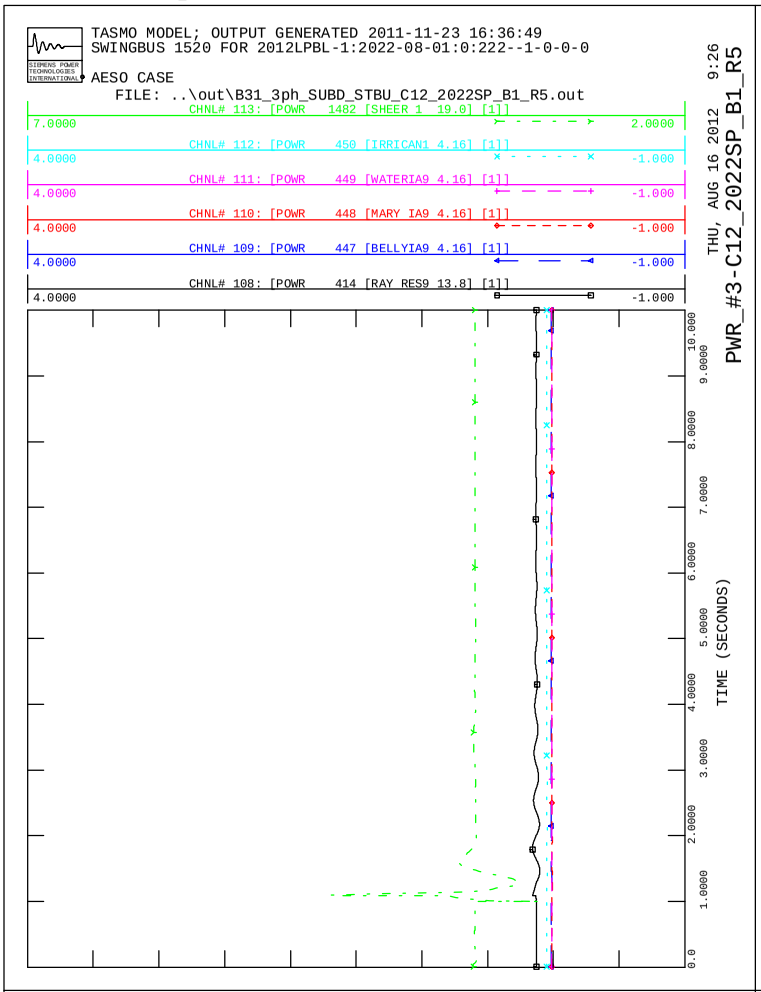

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:26
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

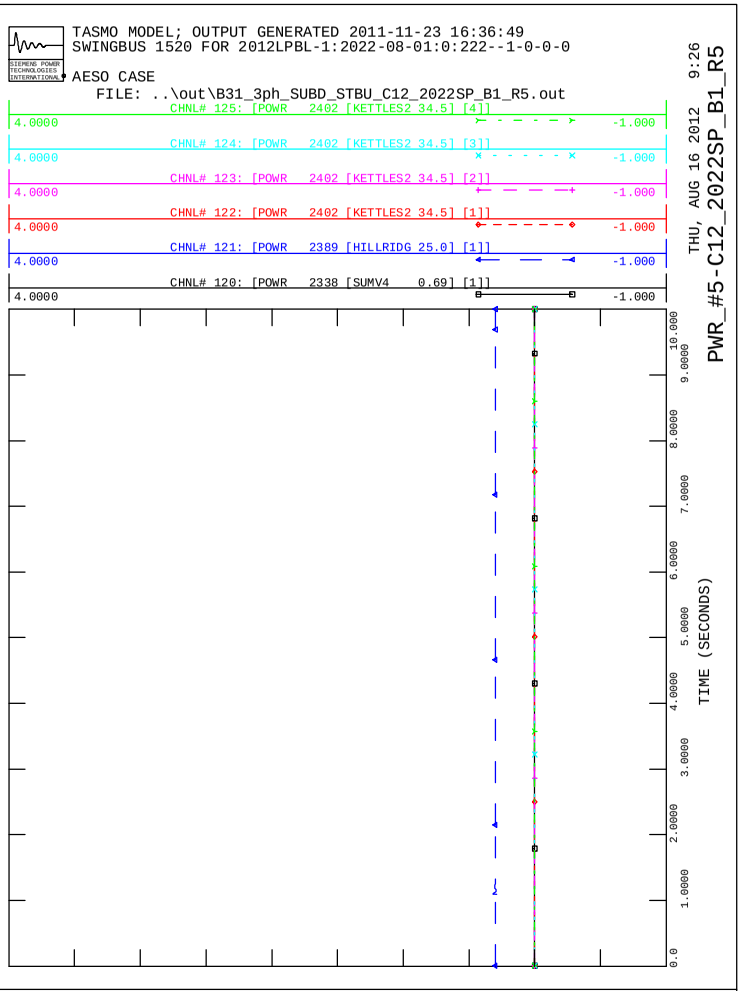

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:26

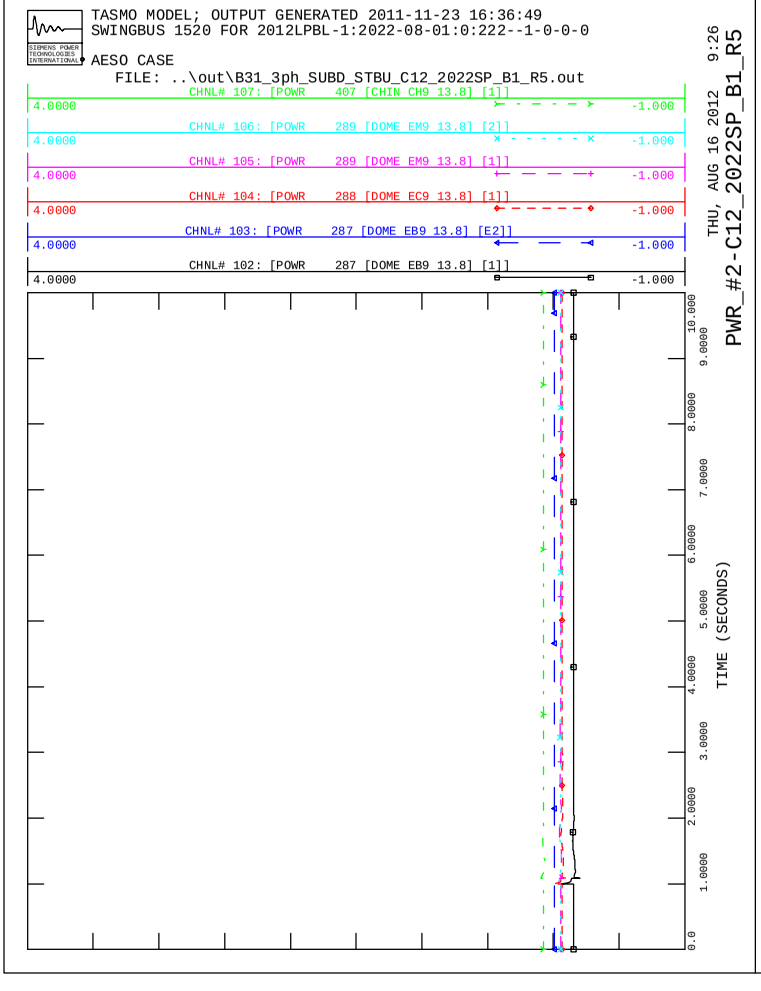

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

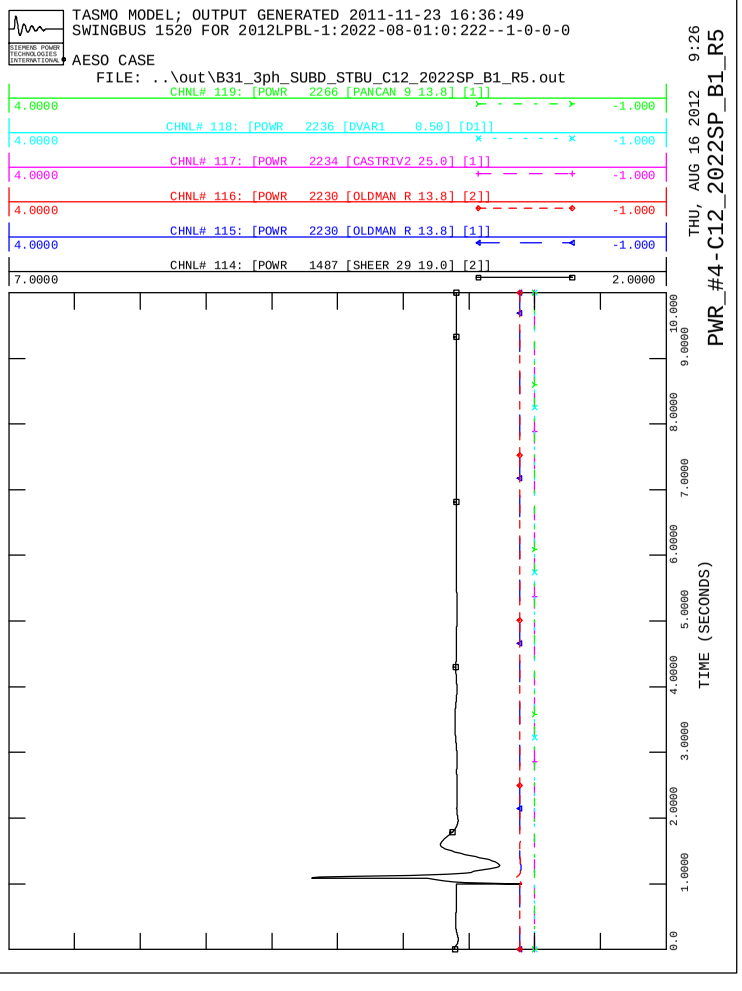

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:26

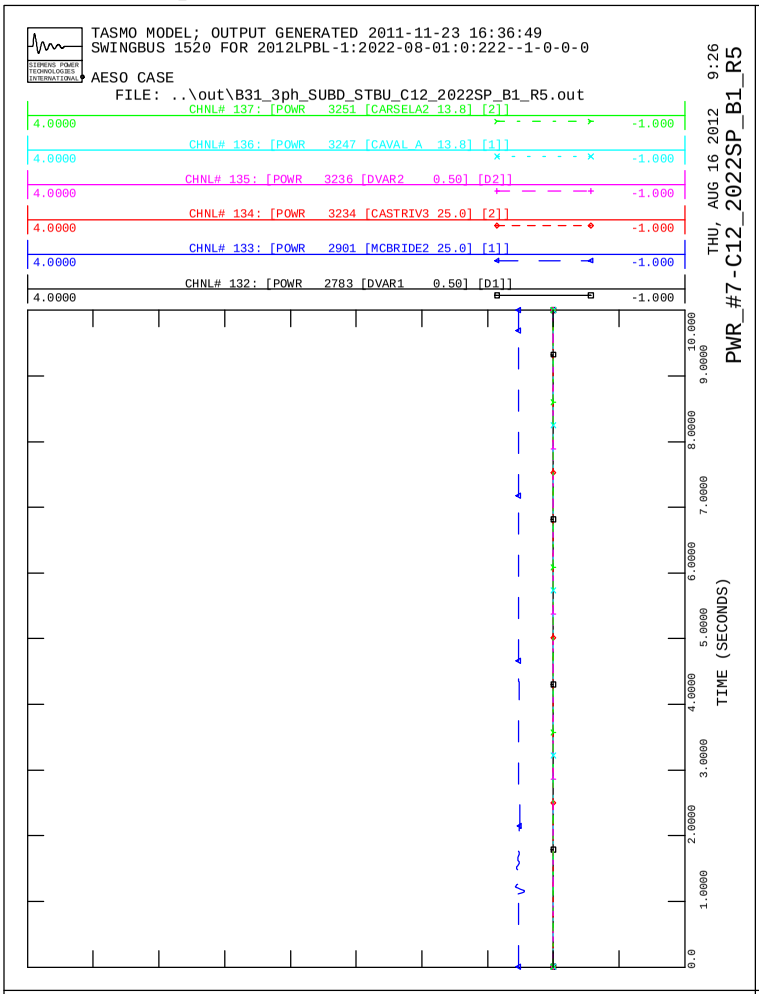

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:26

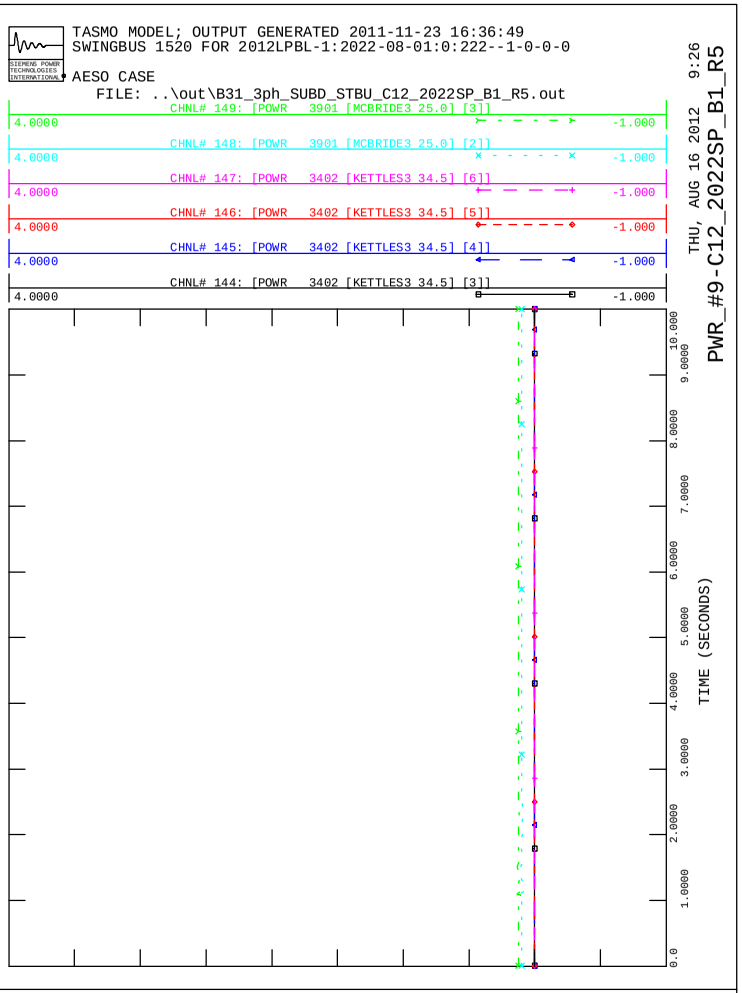

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

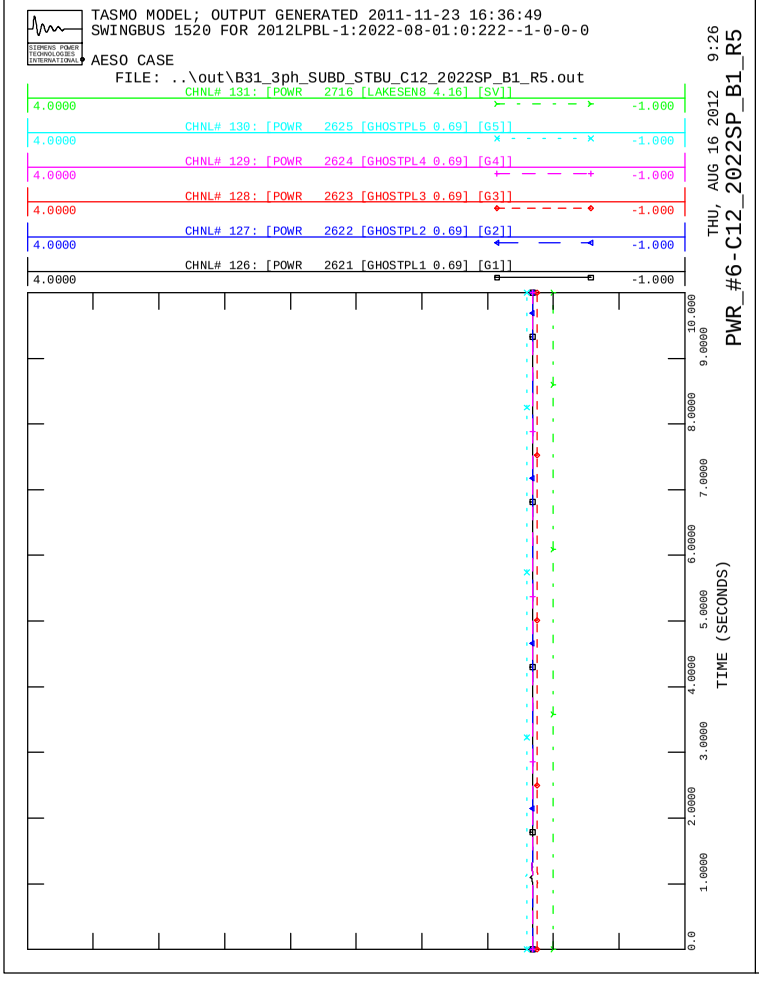

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

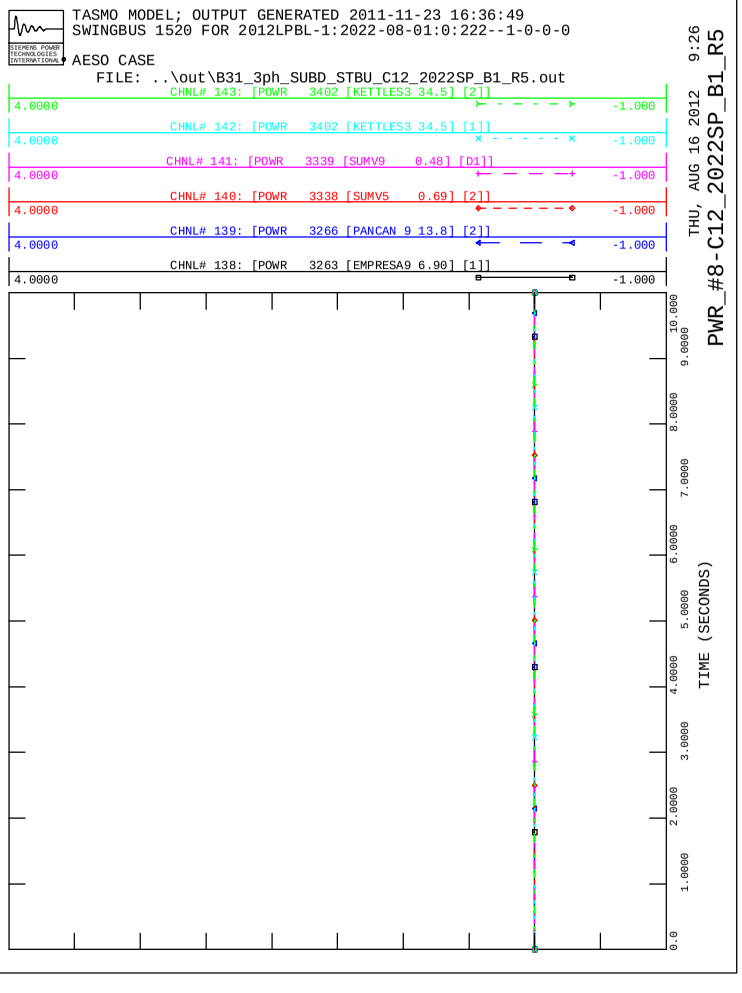

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

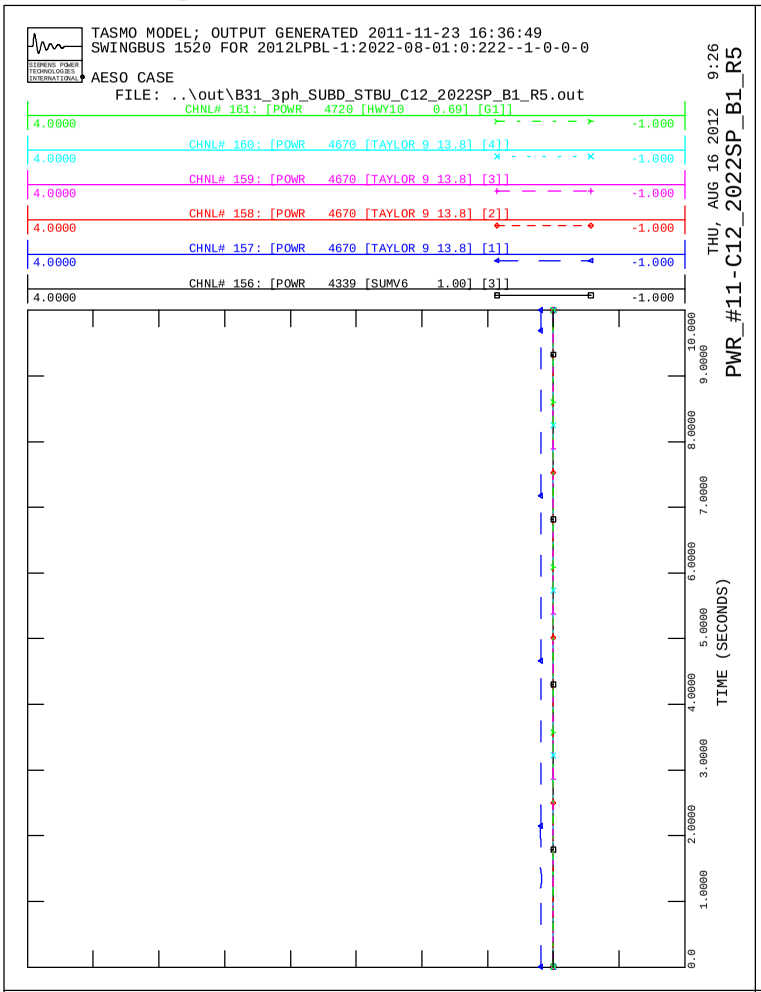

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

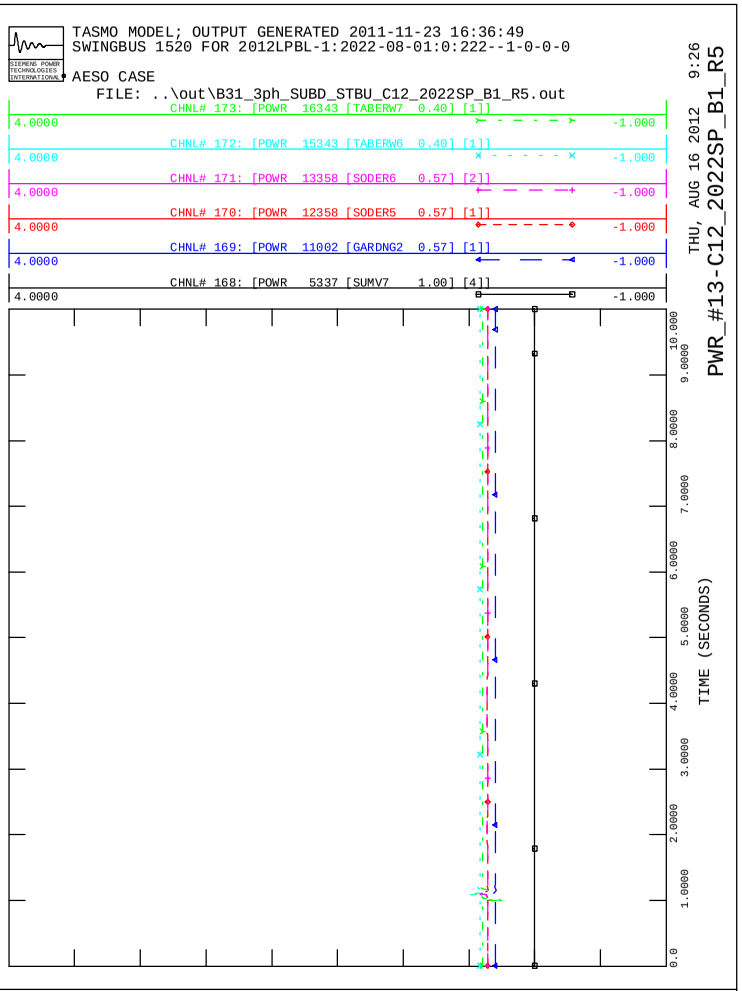

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
PWR_#7-C12_2022SP_B1_R5

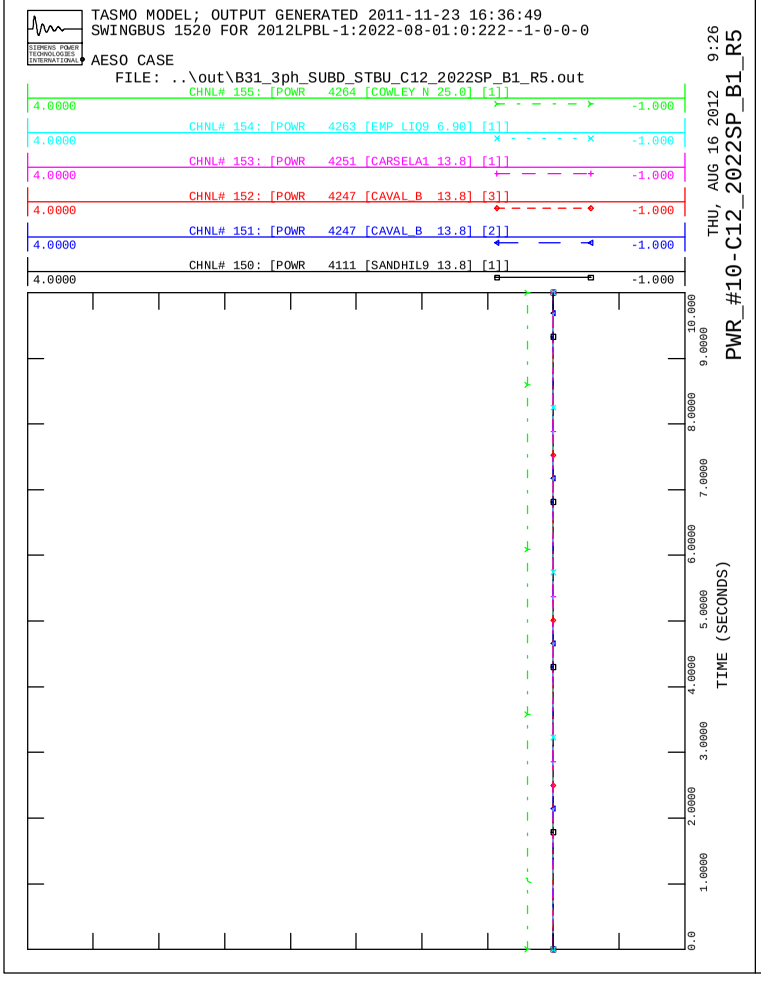

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
PWR_#9-C12_2022SP_B1_R5

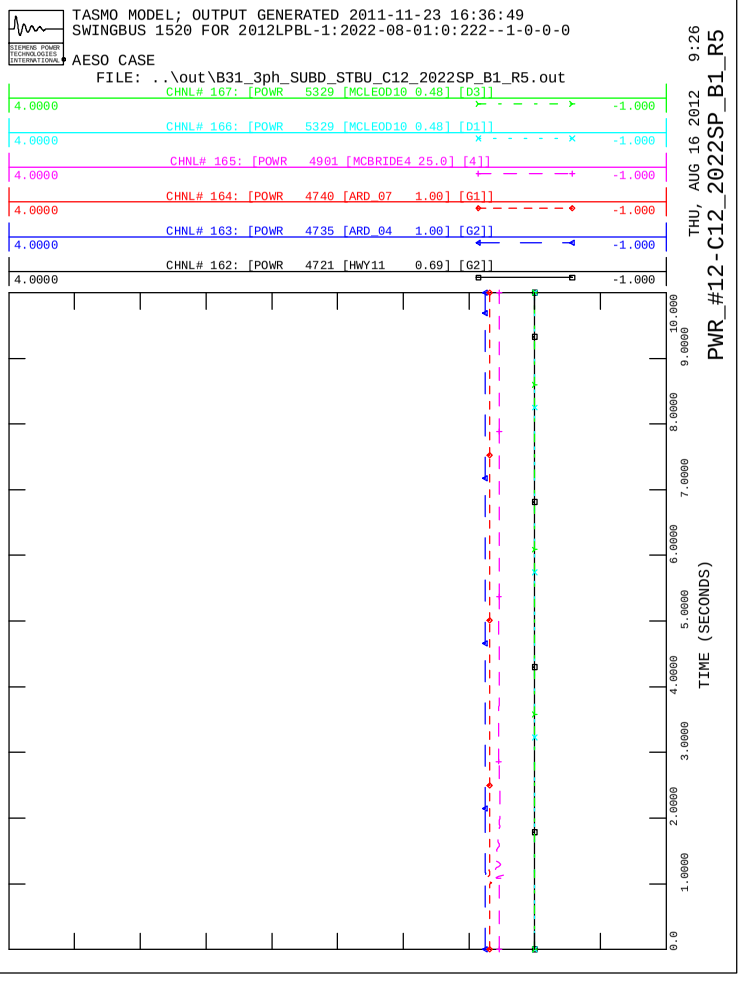

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
PWR_#6-C12_2022SP_B1_R5

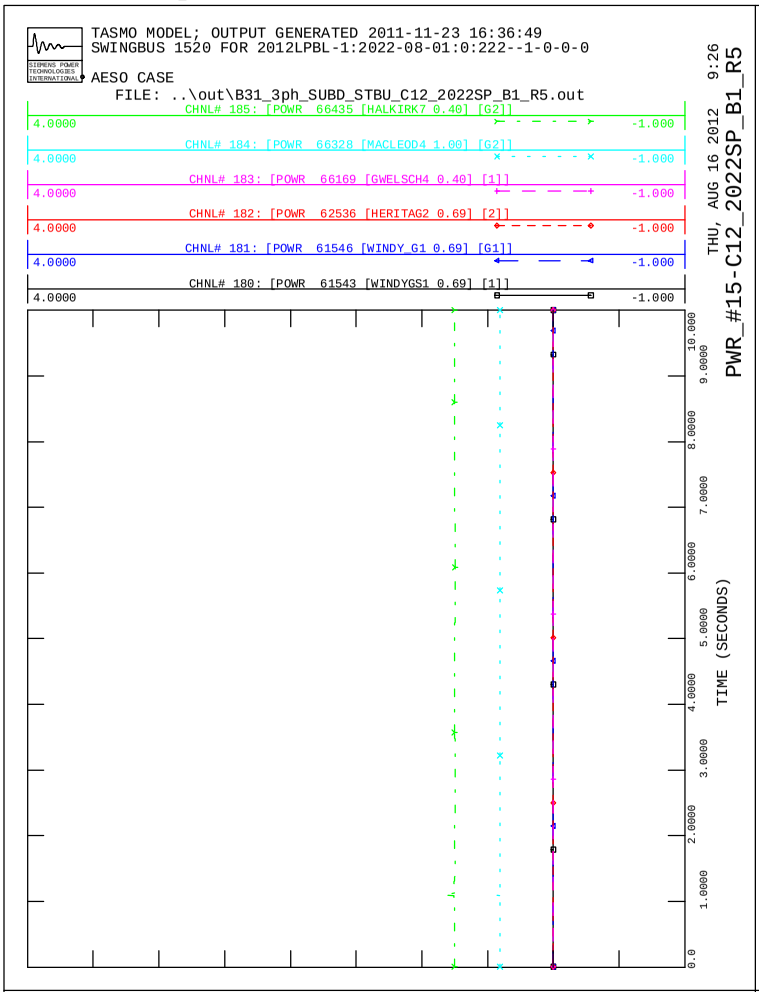

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
PWR_#8-C12_2022SP_B1_R5

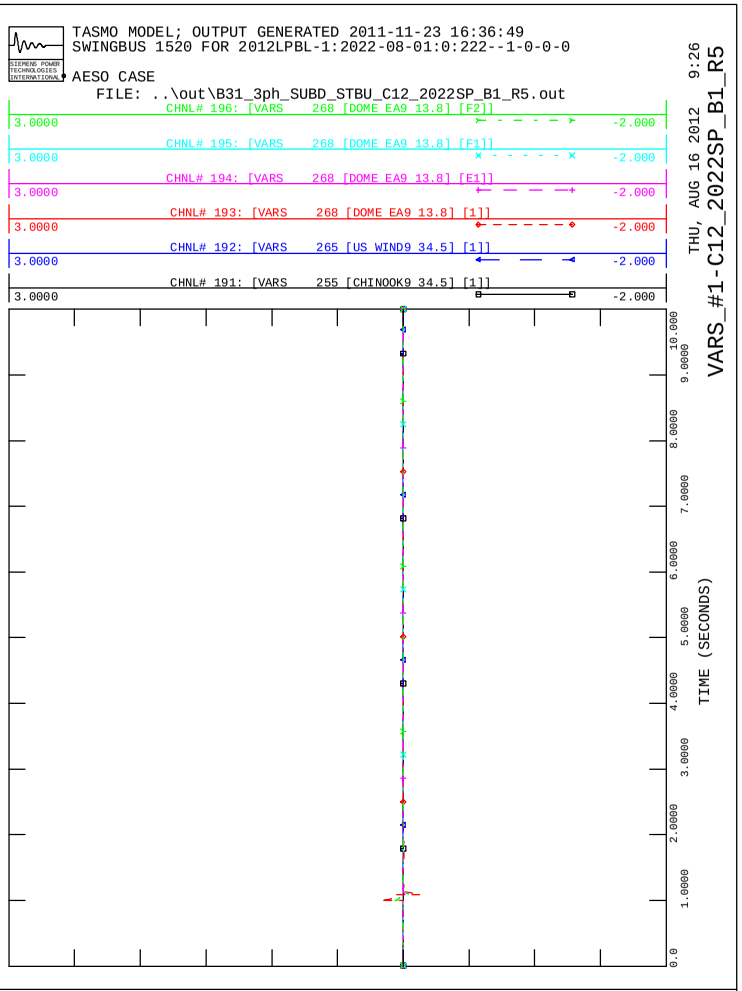

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

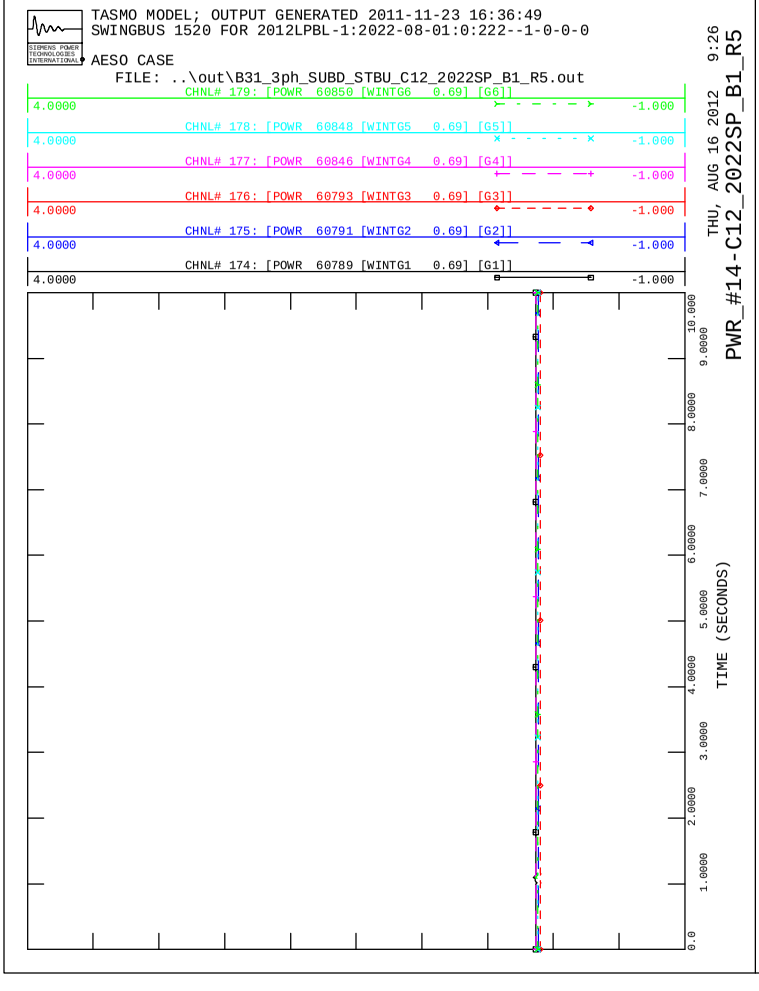

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

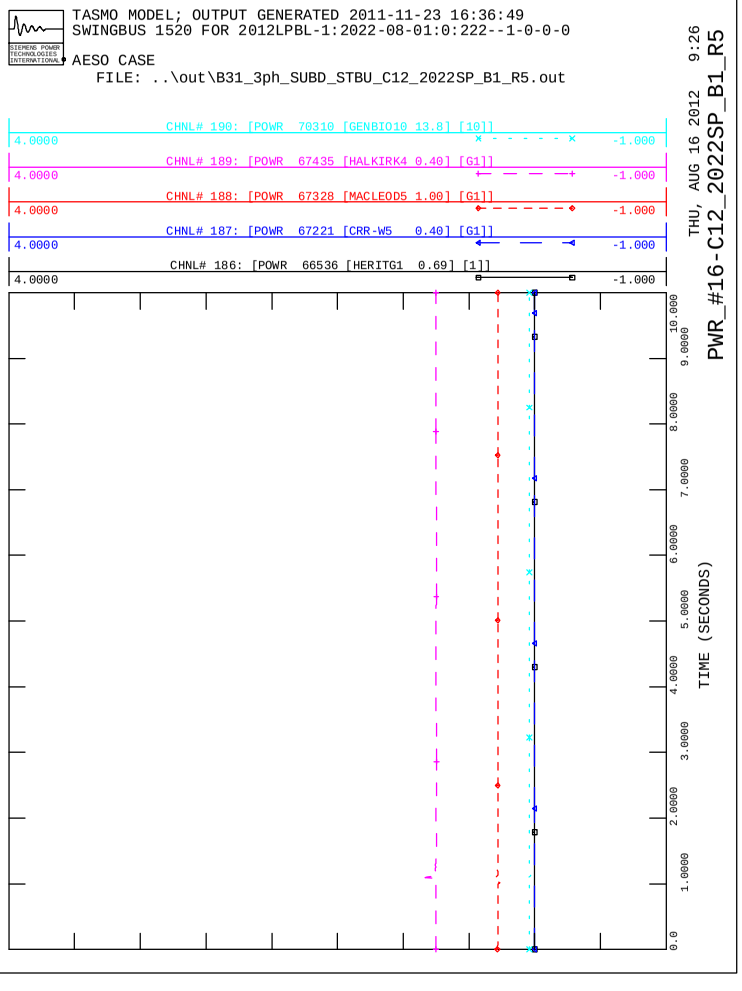

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

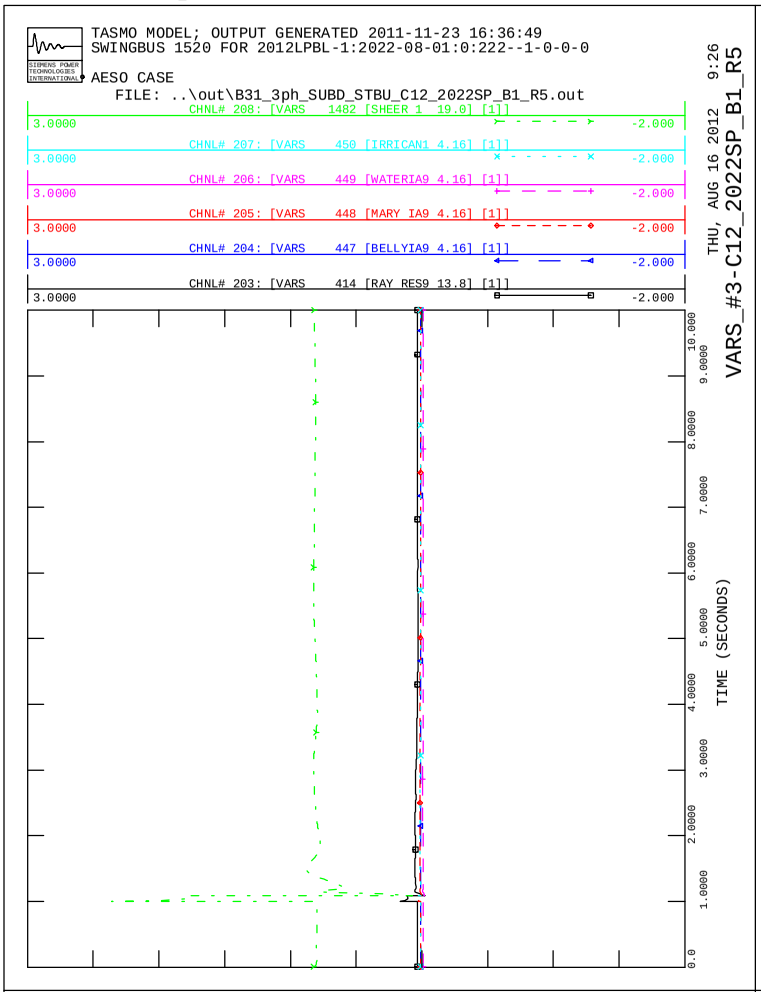

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

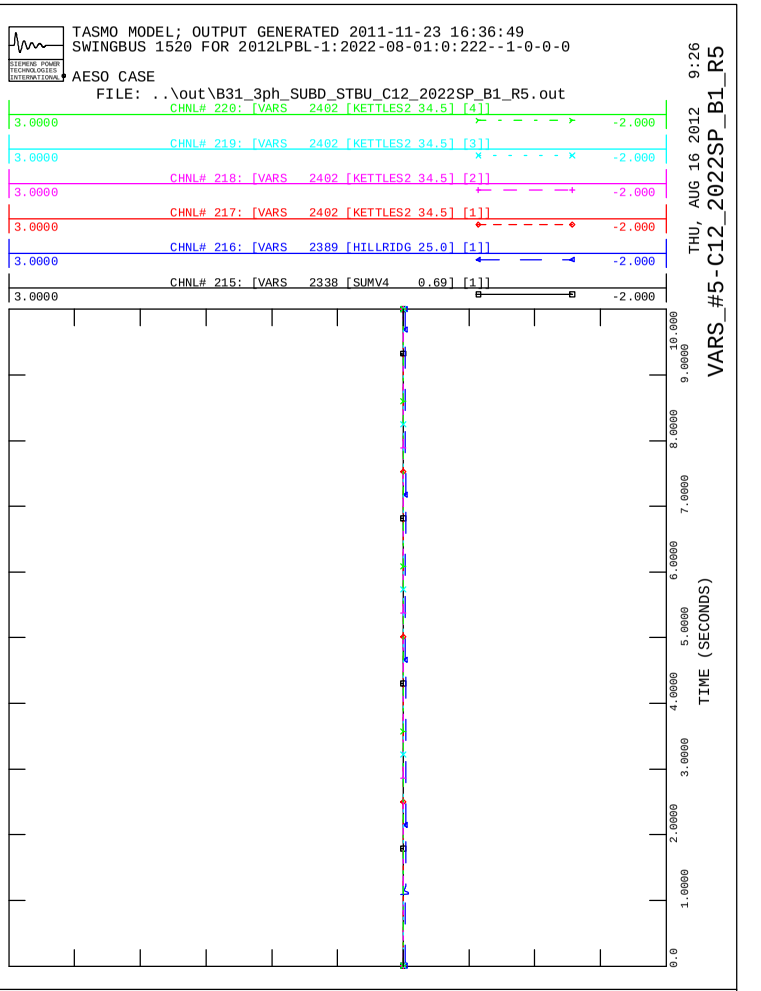

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

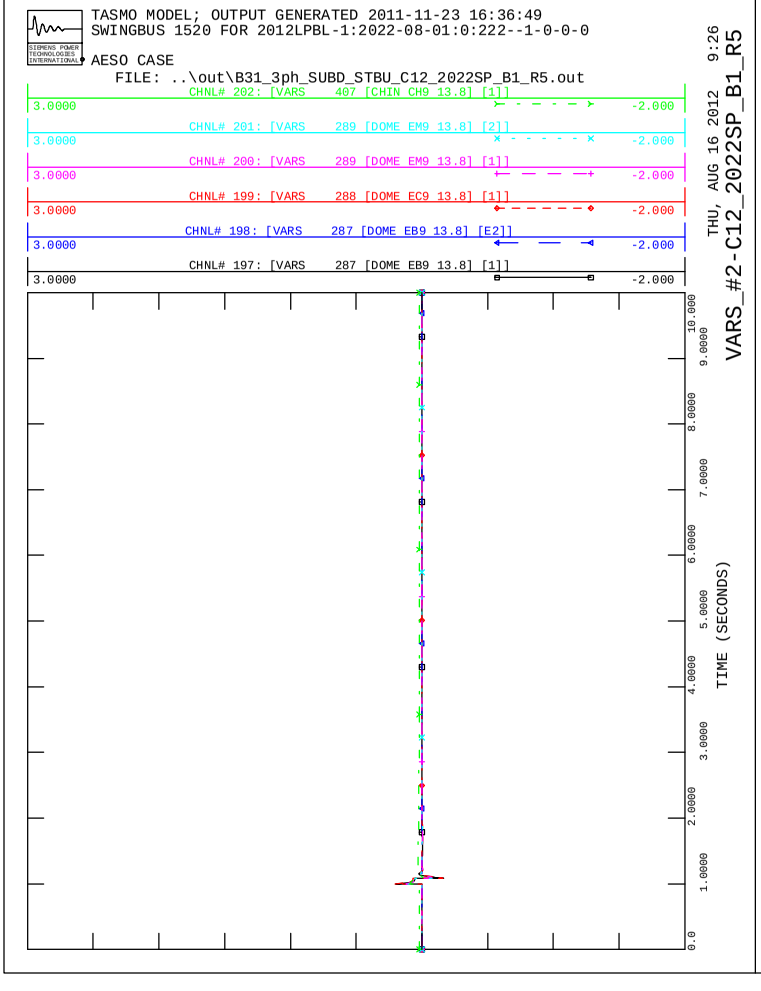

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

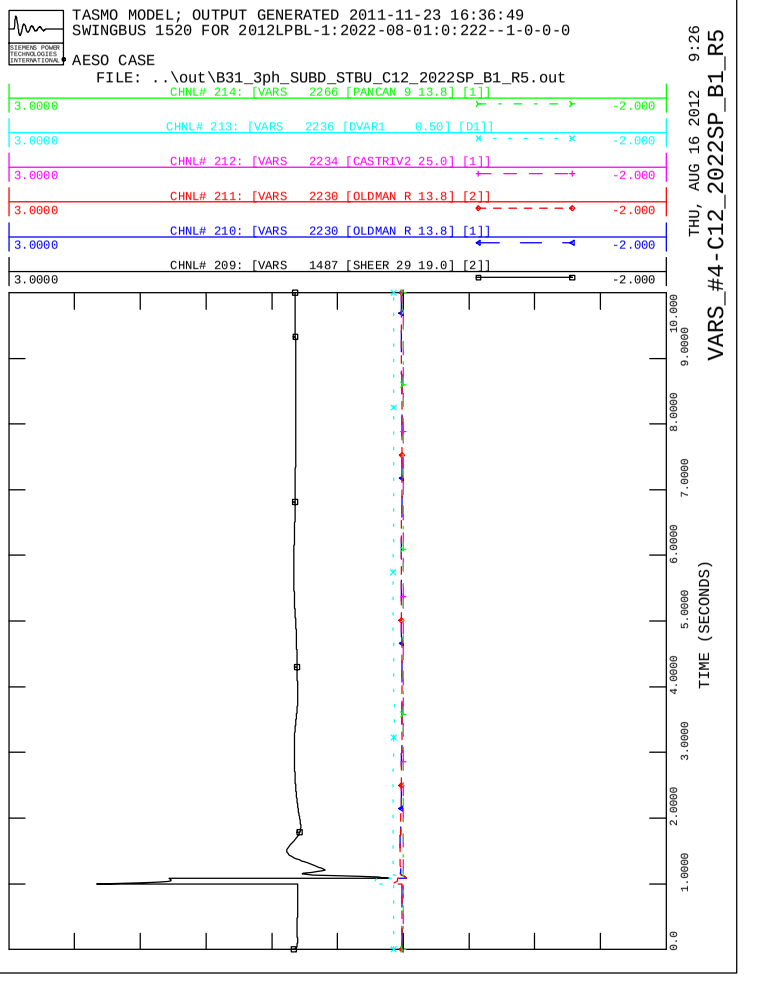

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

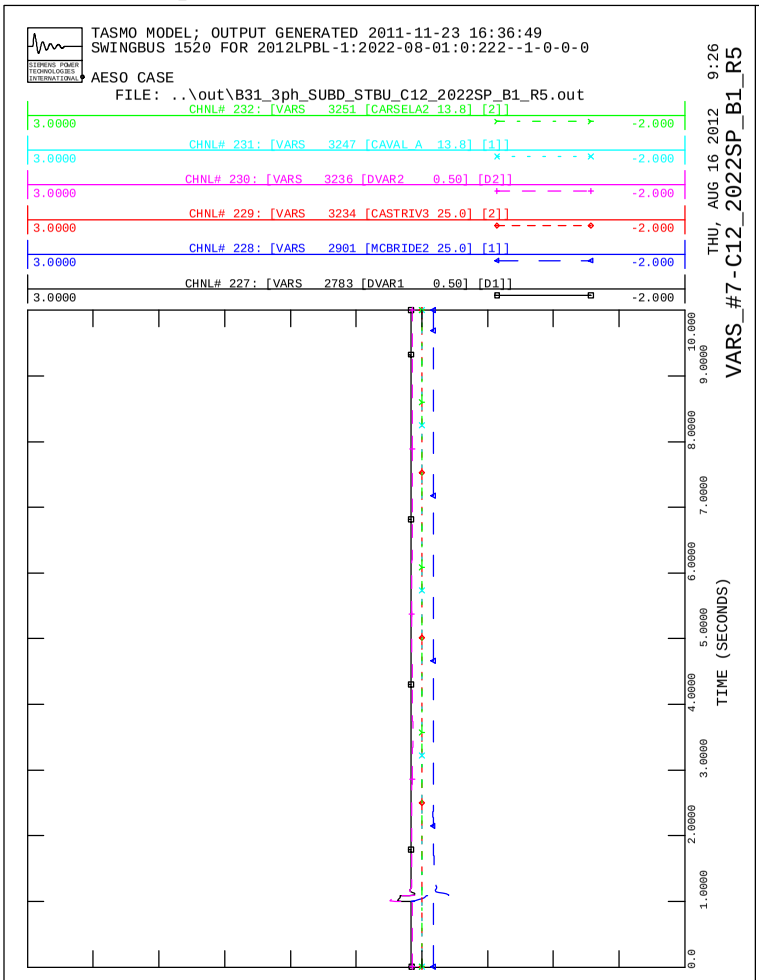

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:26
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

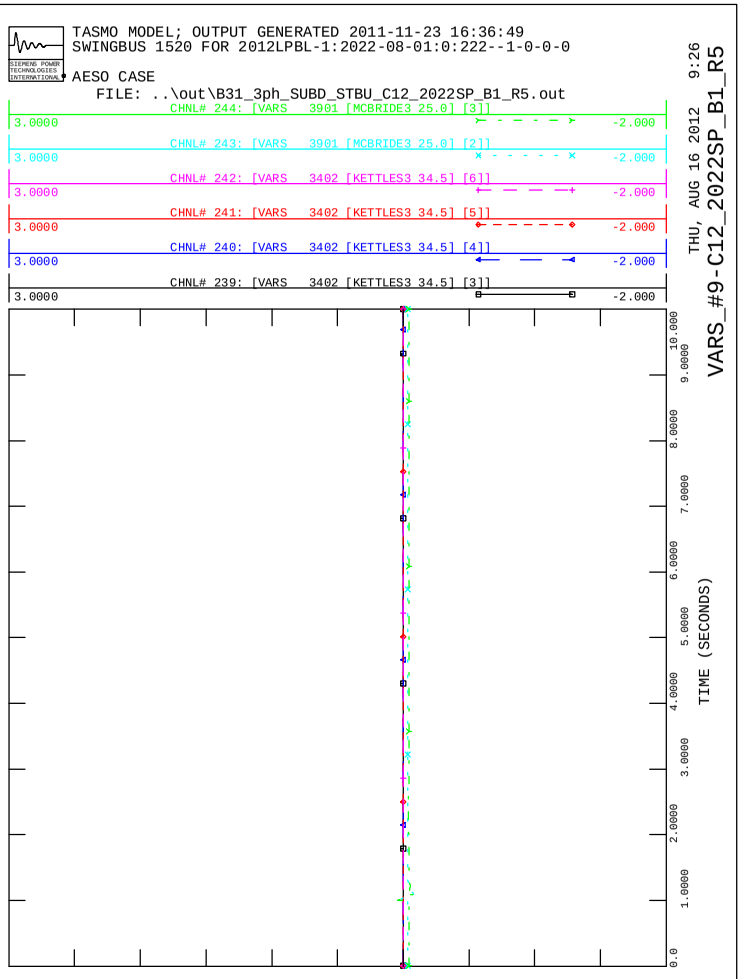

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

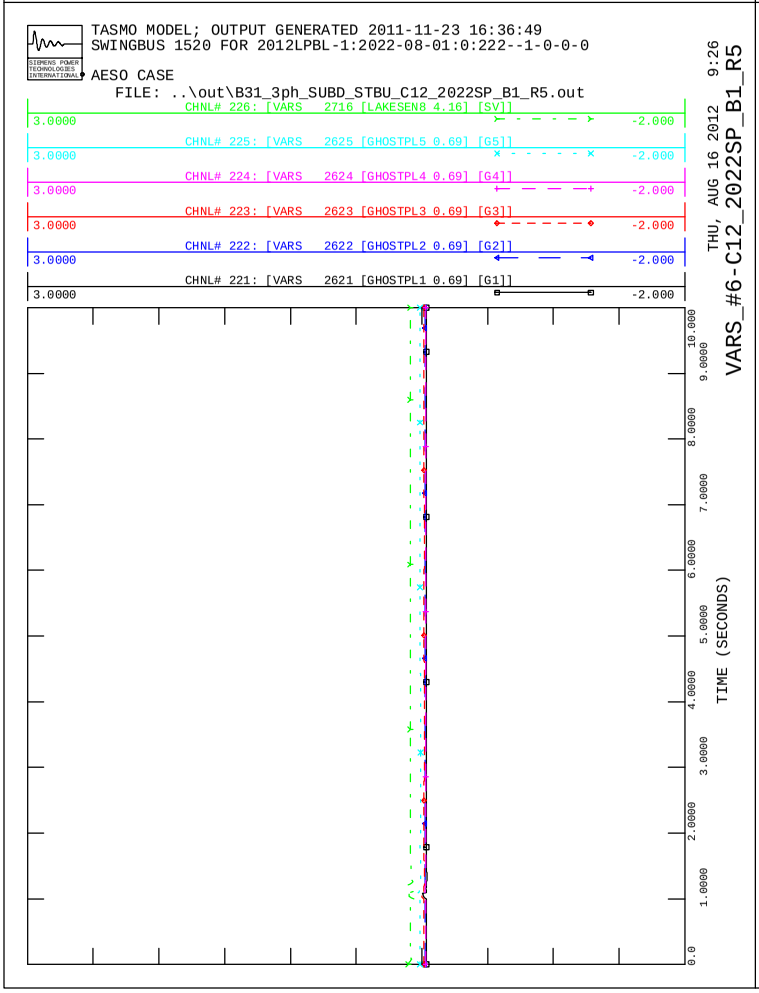

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

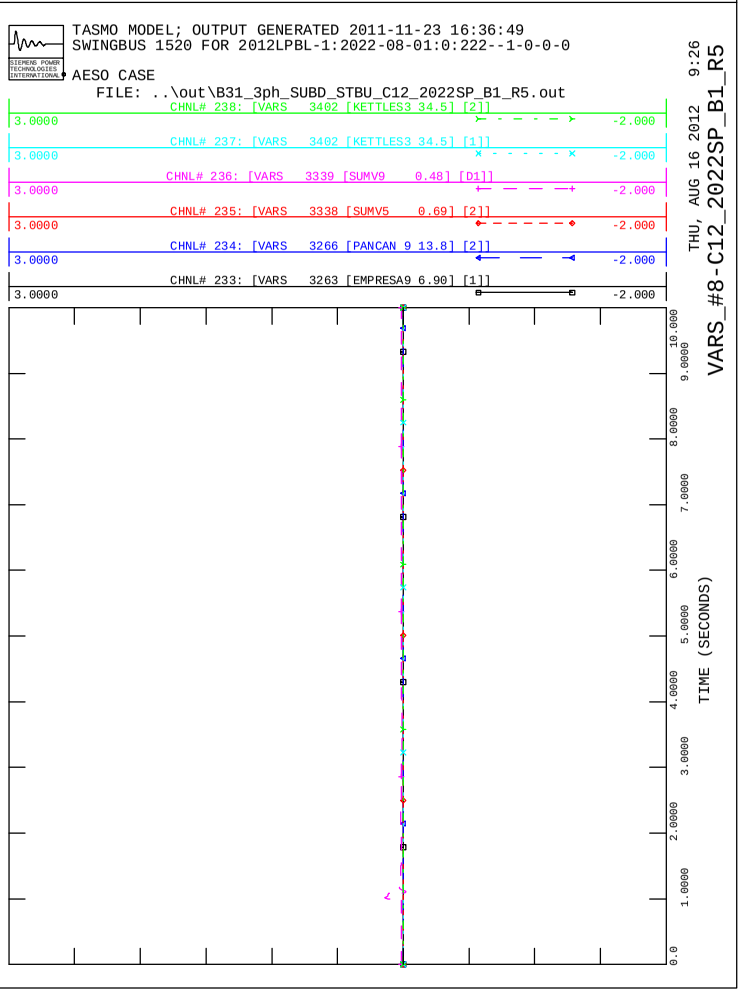

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

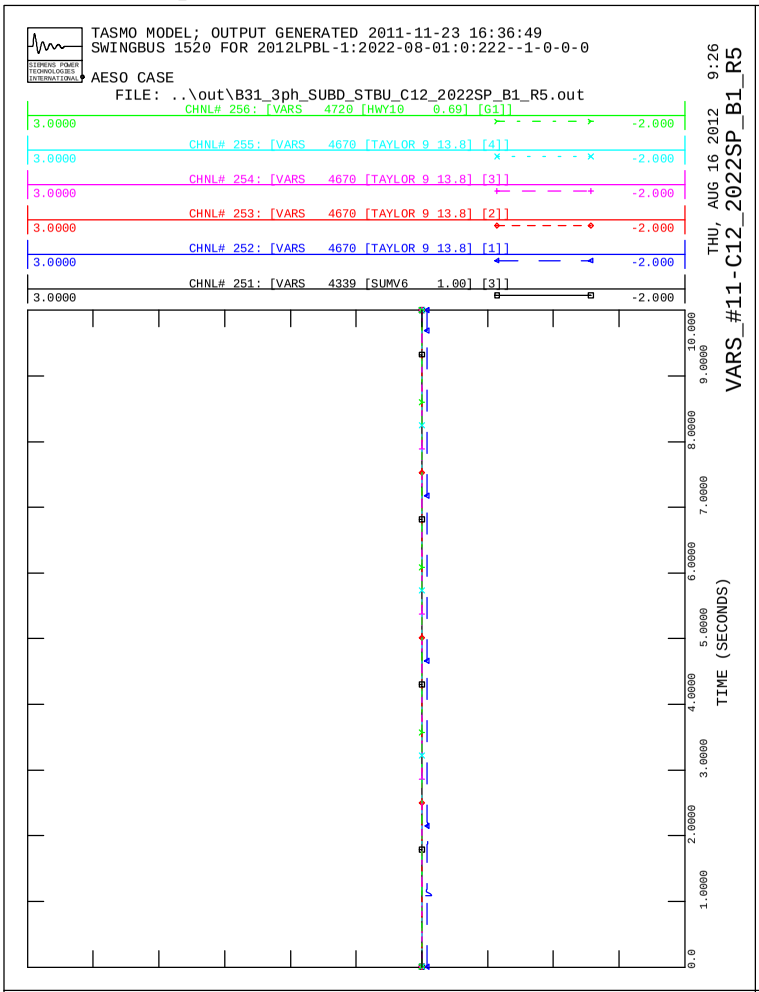

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

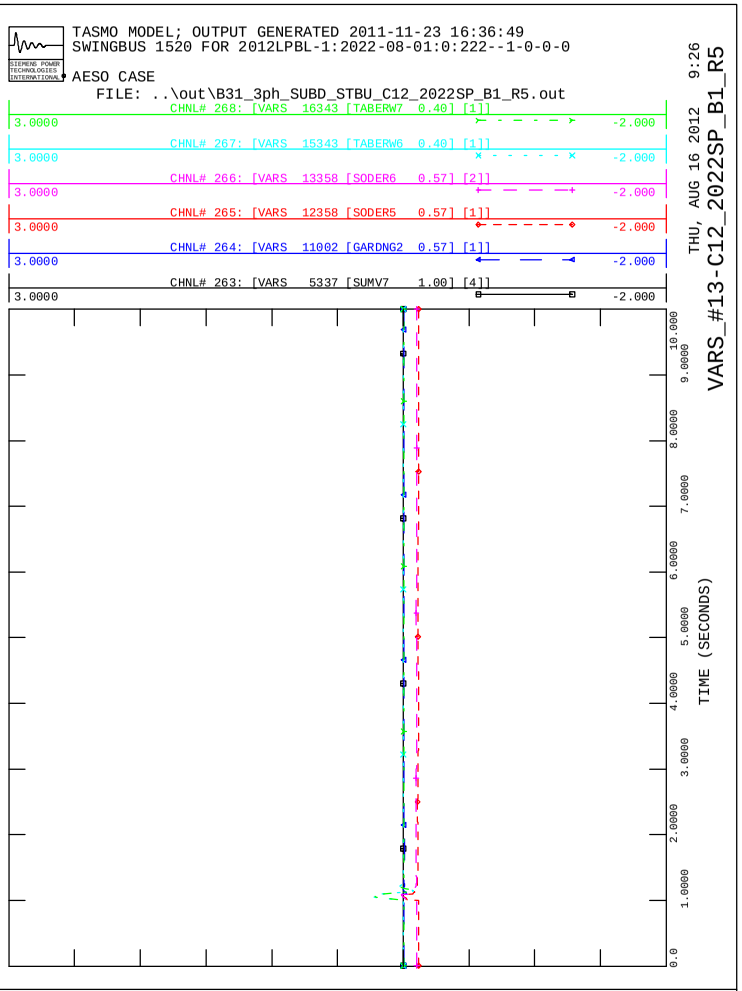

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

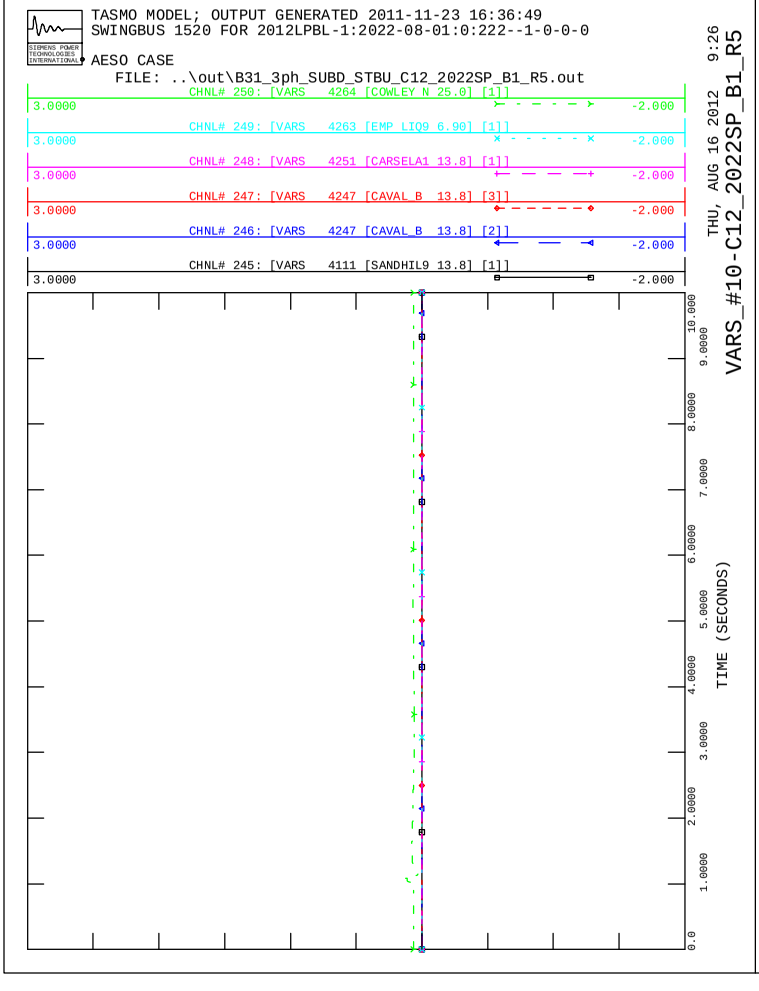

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

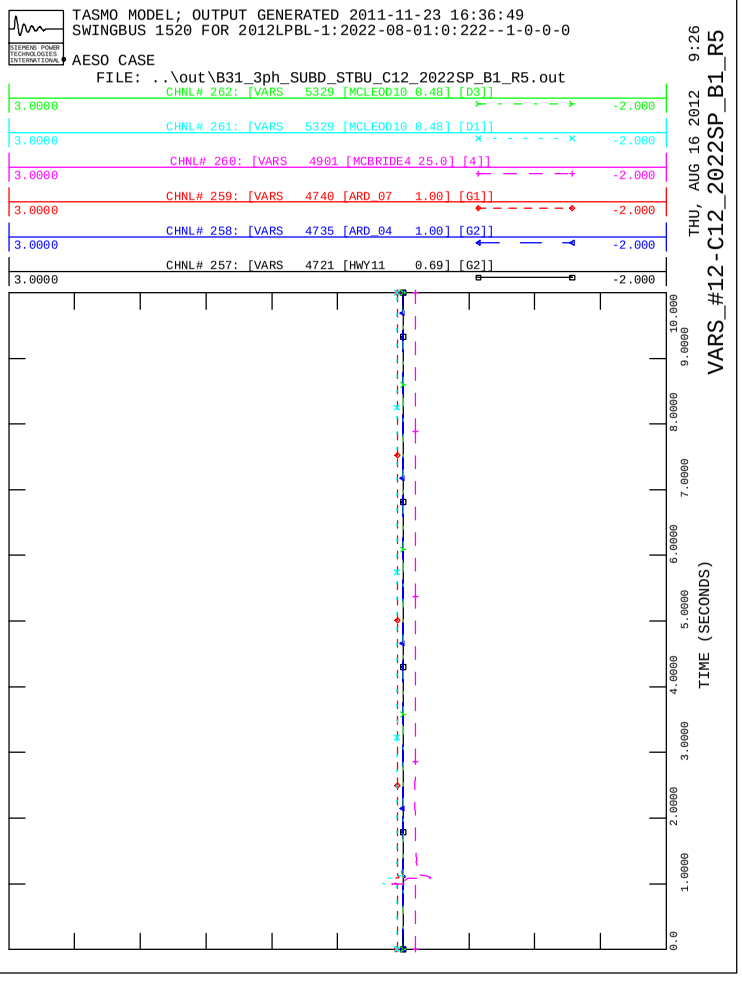

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

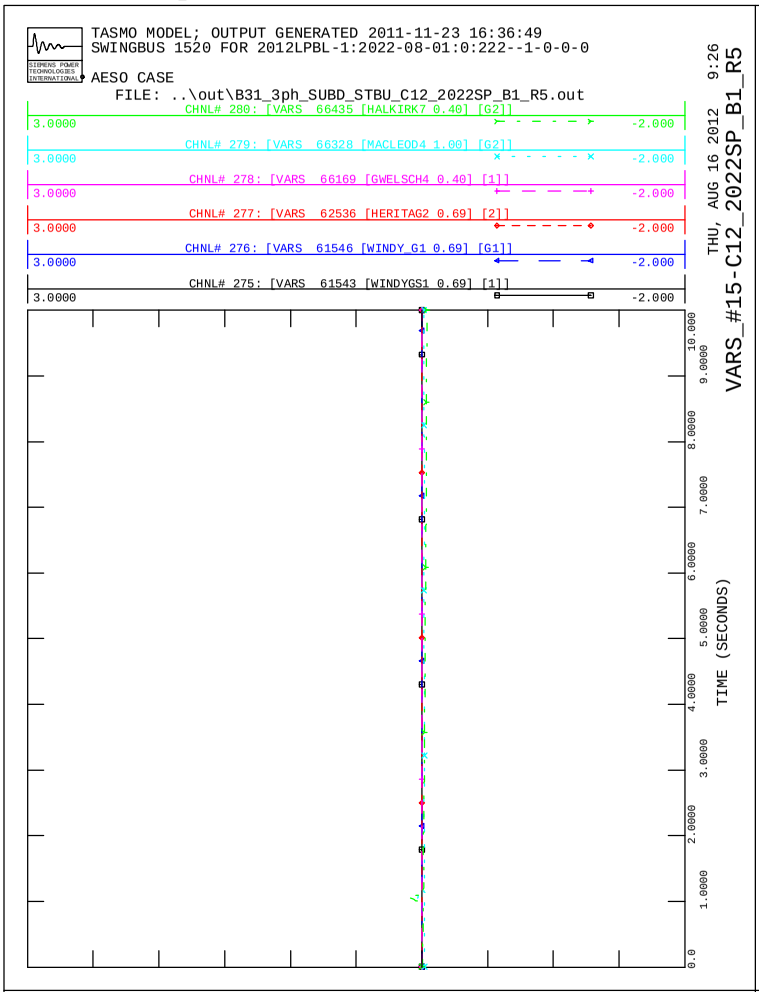

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:26
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

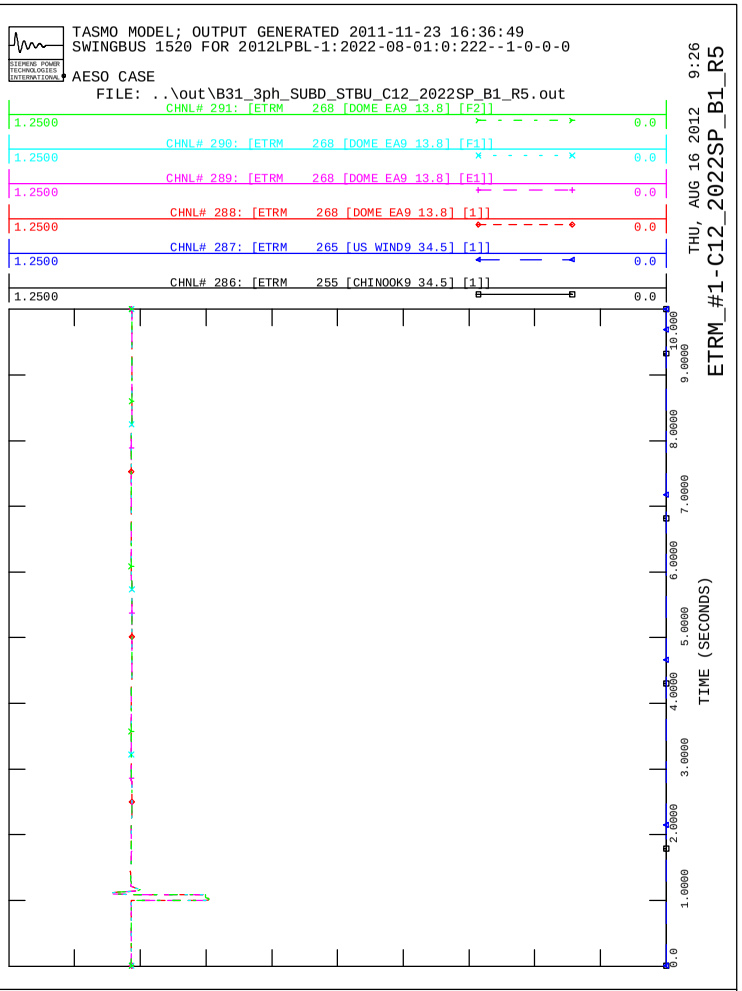

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#11-C12_2022SP_B1_R5

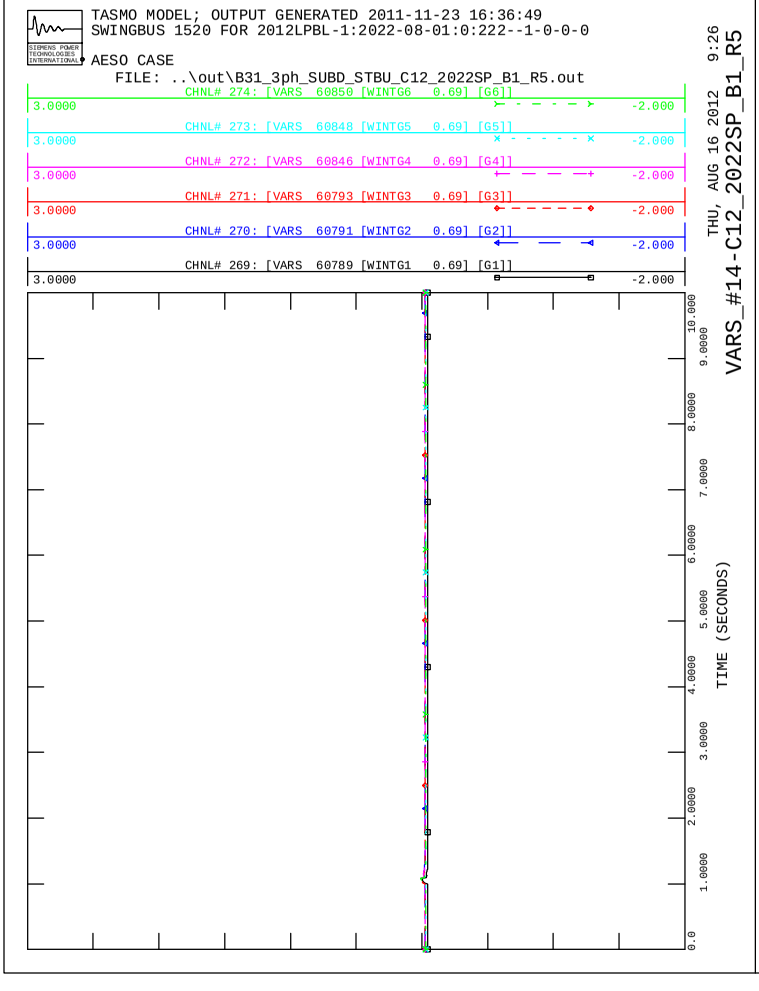

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#13-C12_2022SP_B1_R5

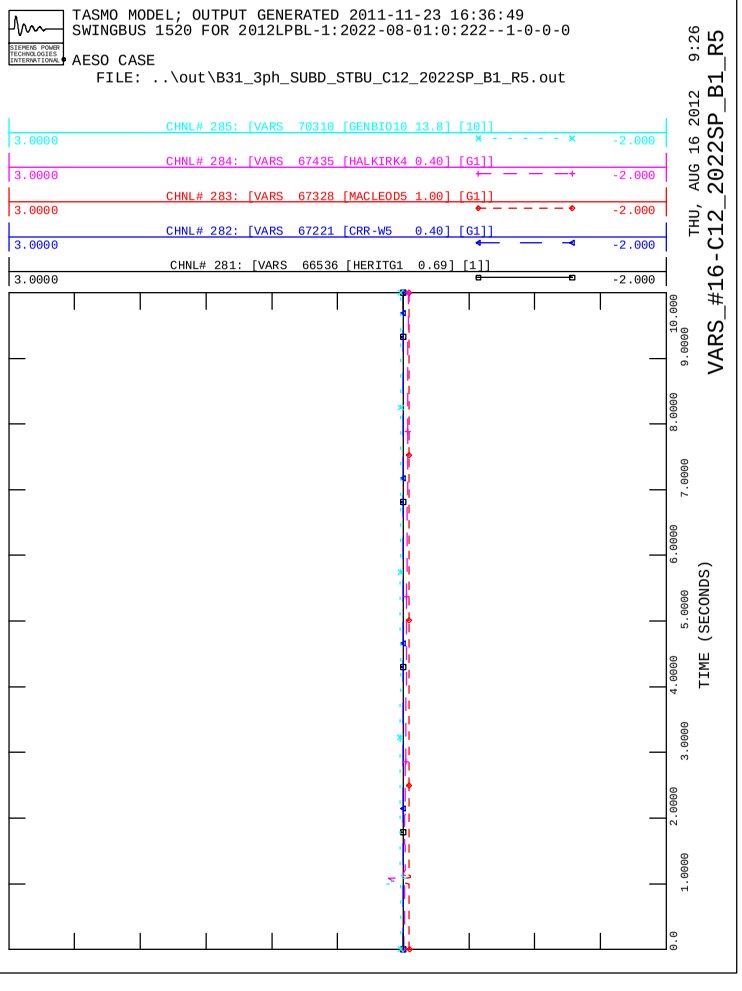

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#10-C12_2022SP_B1_R5

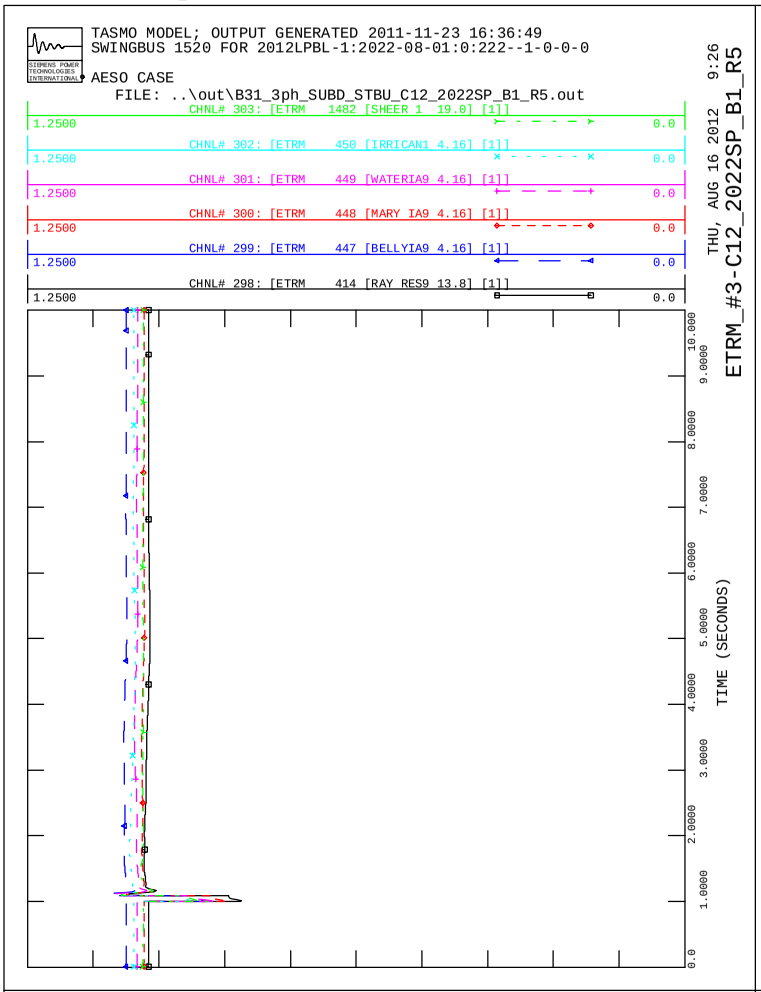

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:26
VARS_#12-C12_2022SP_B1_R5

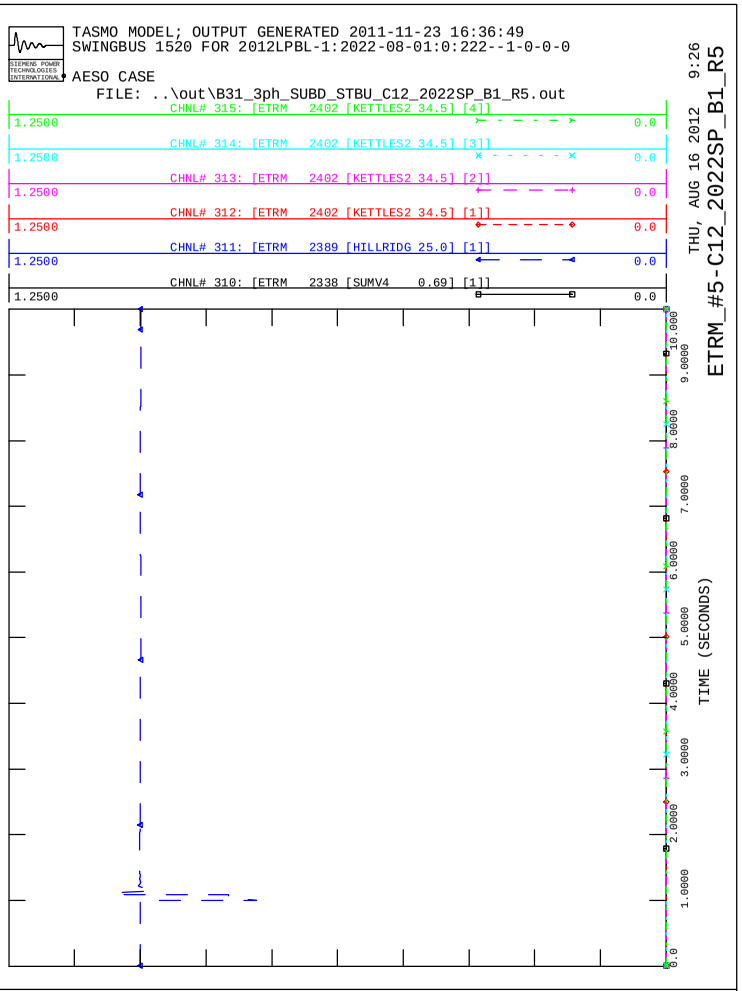

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:26
VARS_#15-C12_2022SP_B1_R5

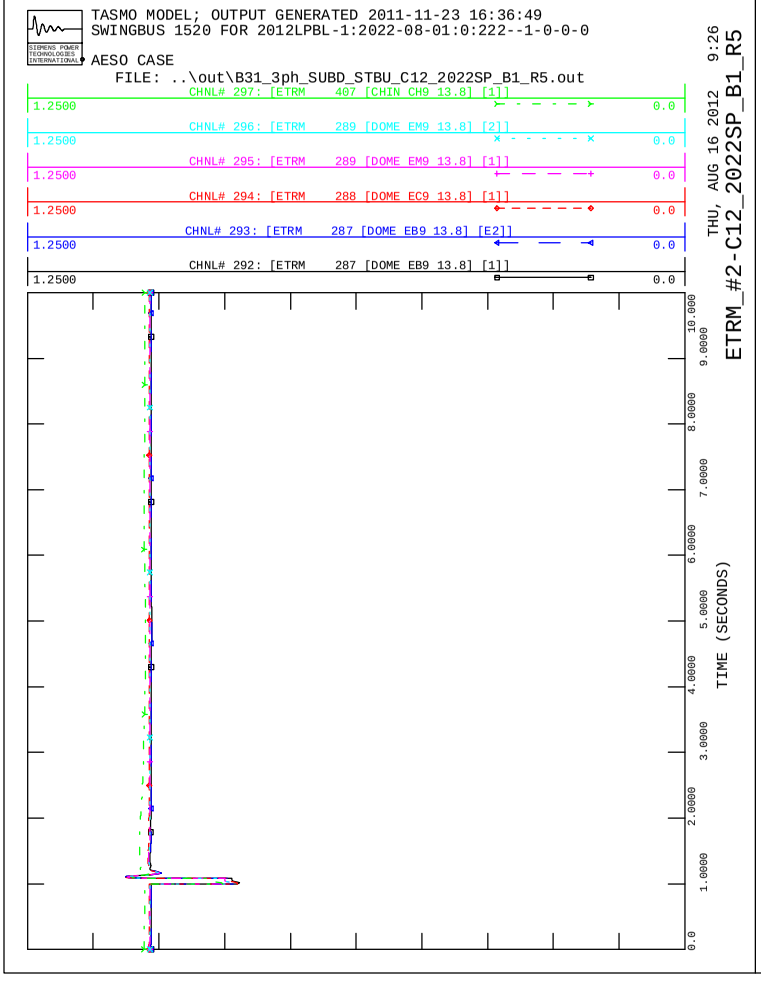

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:26
ETRM_#1-C12_2022SP_B1_R5

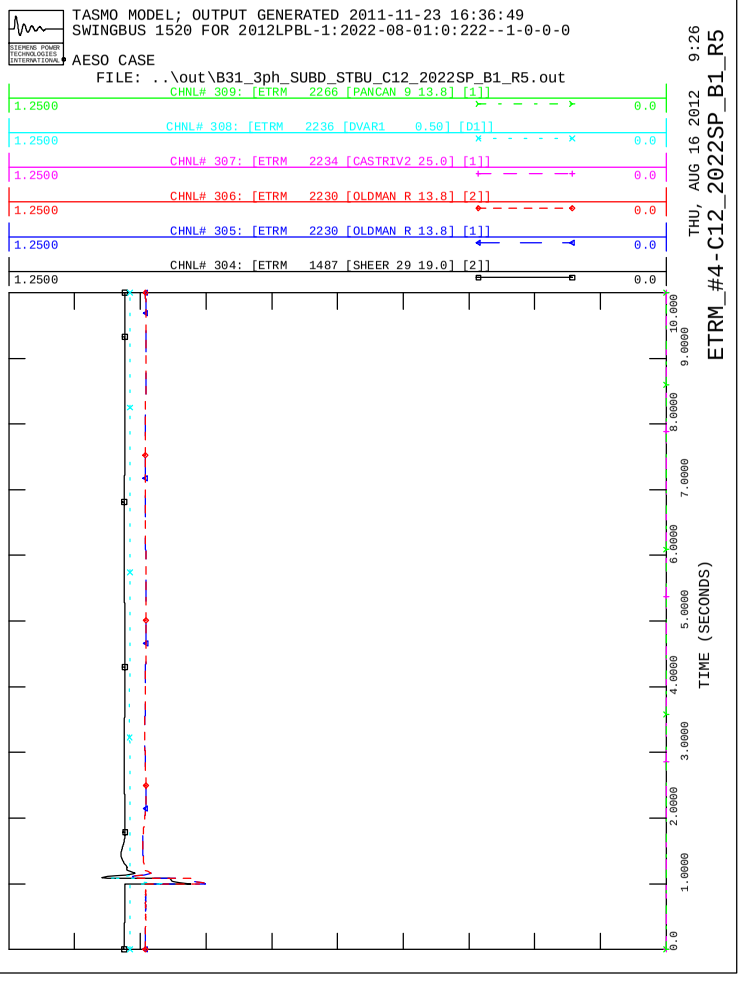

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:26
VARS_#14-C12_2022SP_B1_R5

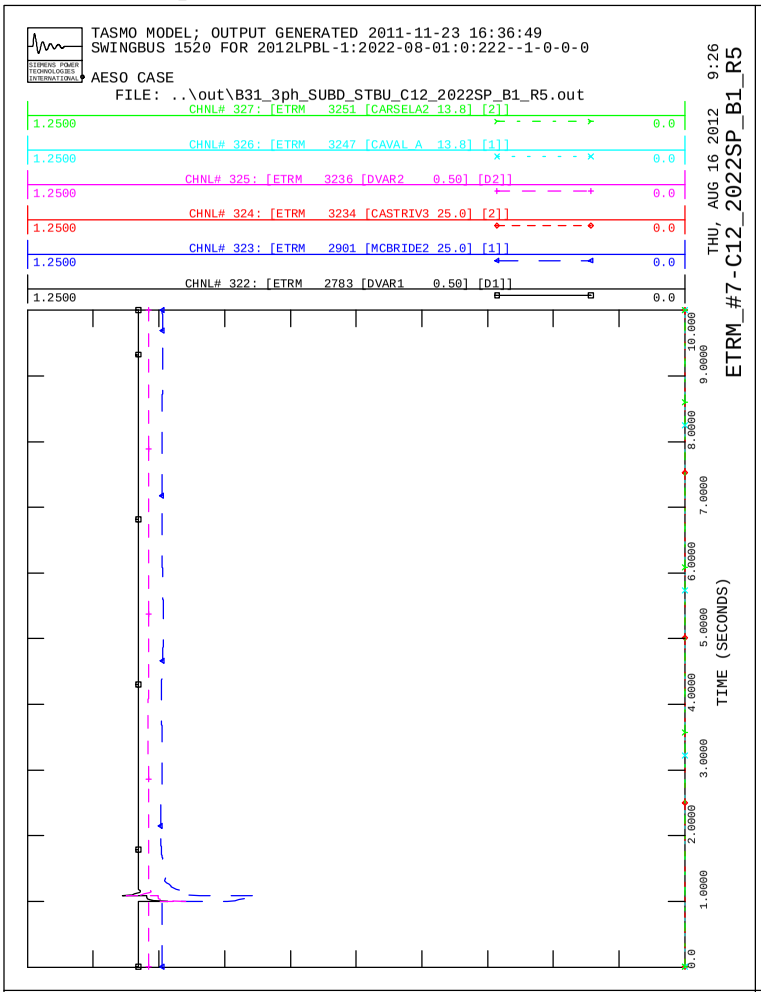

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:26
VARS_#16-C12_2022SP_B1_R5

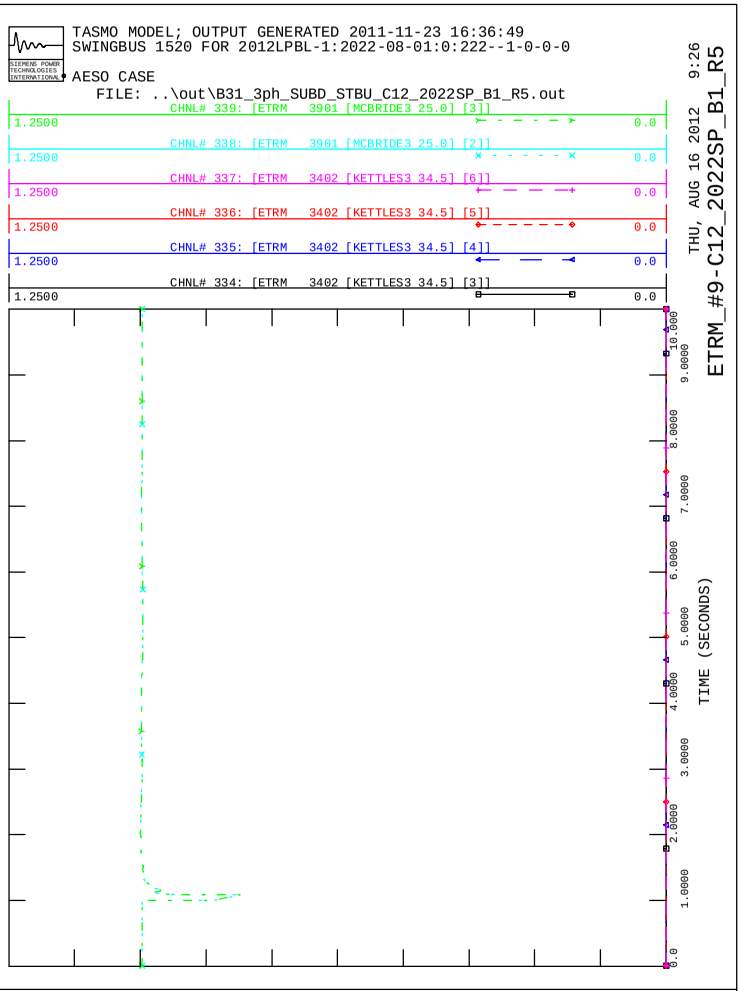

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

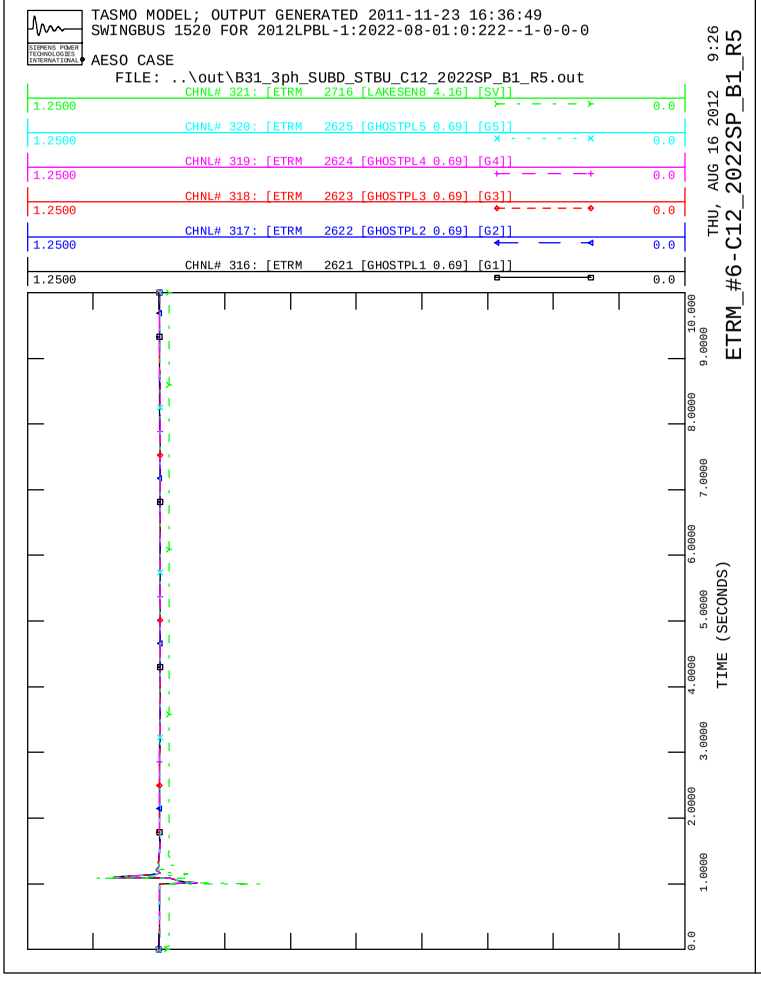

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

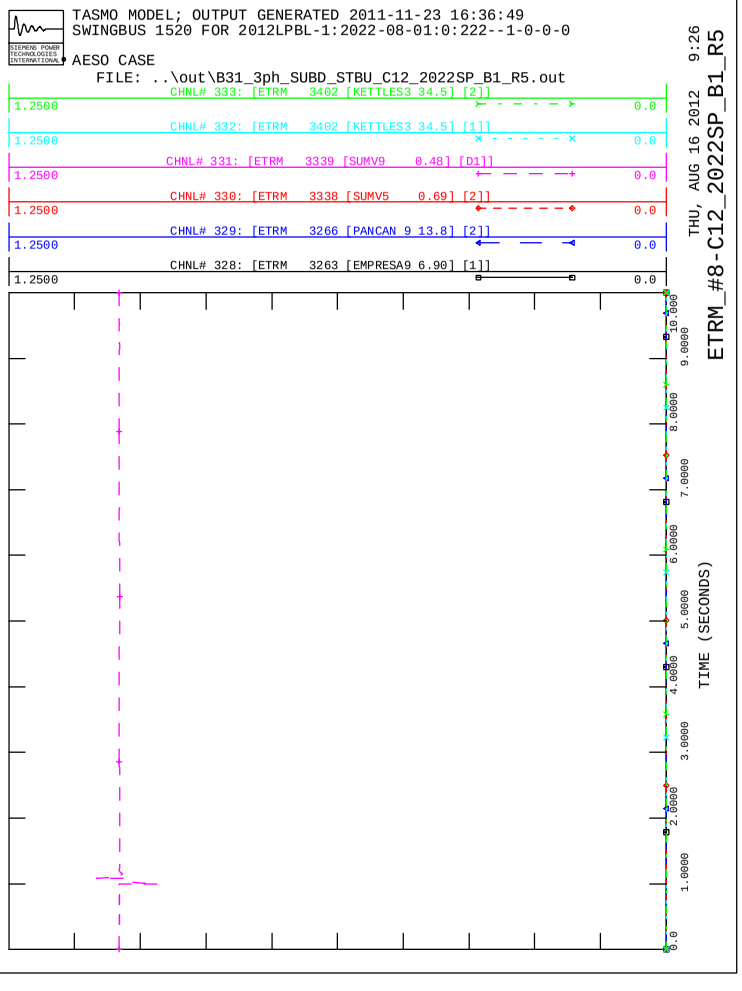

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

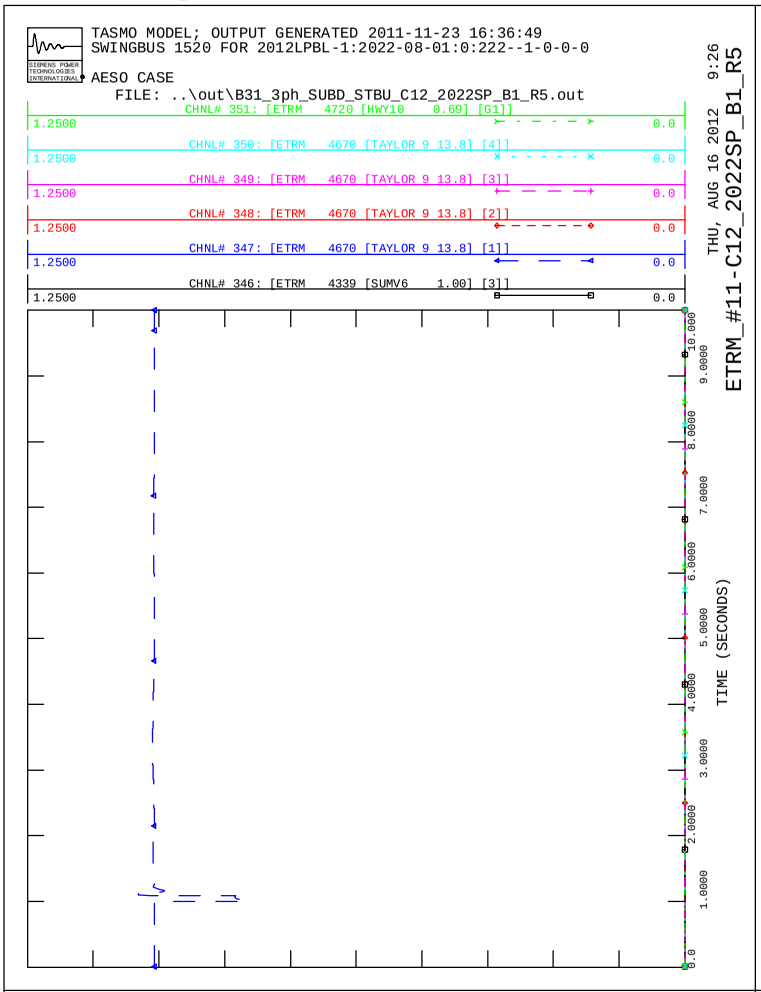

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:26

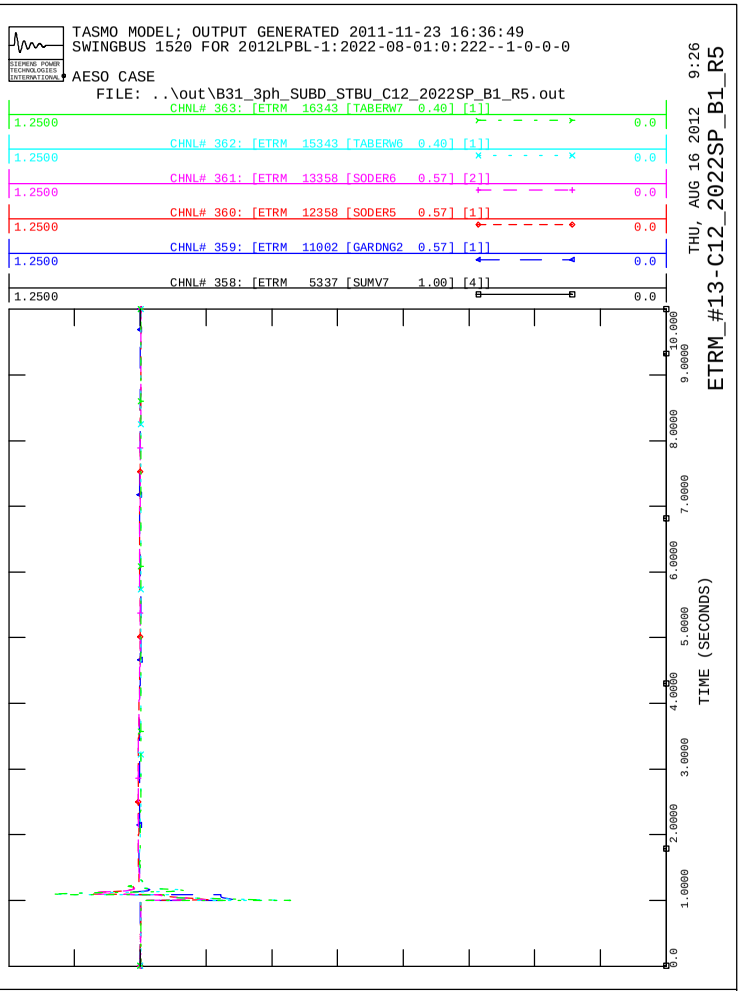

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#7-C12_2022SP_B1_R5

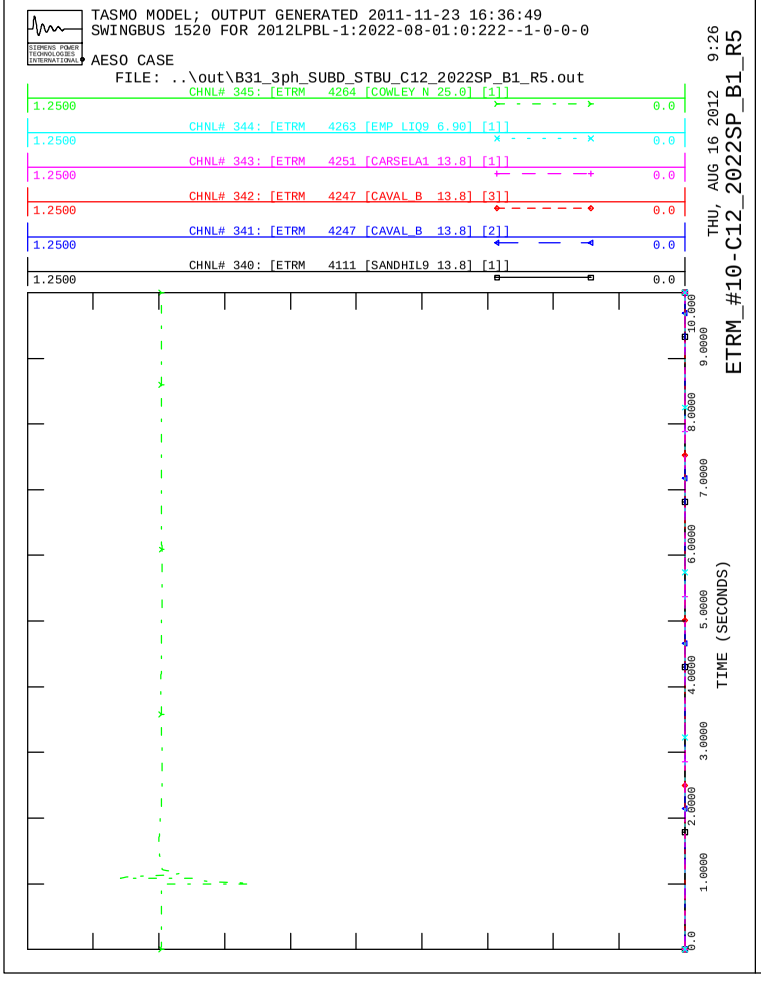

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#9-C12_2022SP_B1_R5

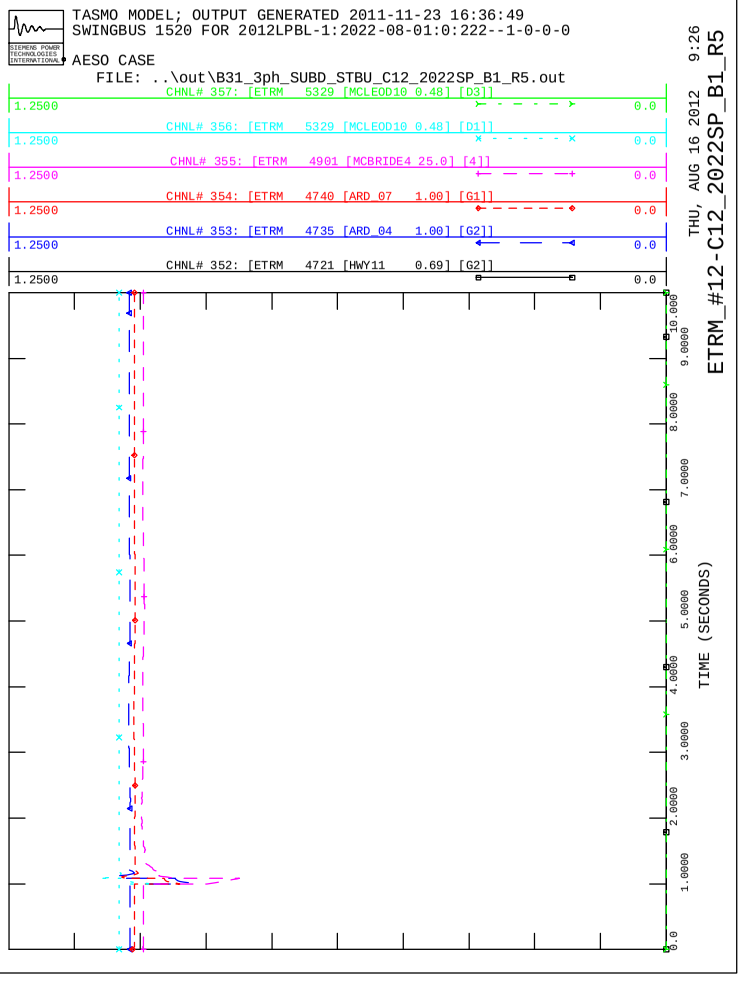

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#6-C12_2022SP_B1_R5

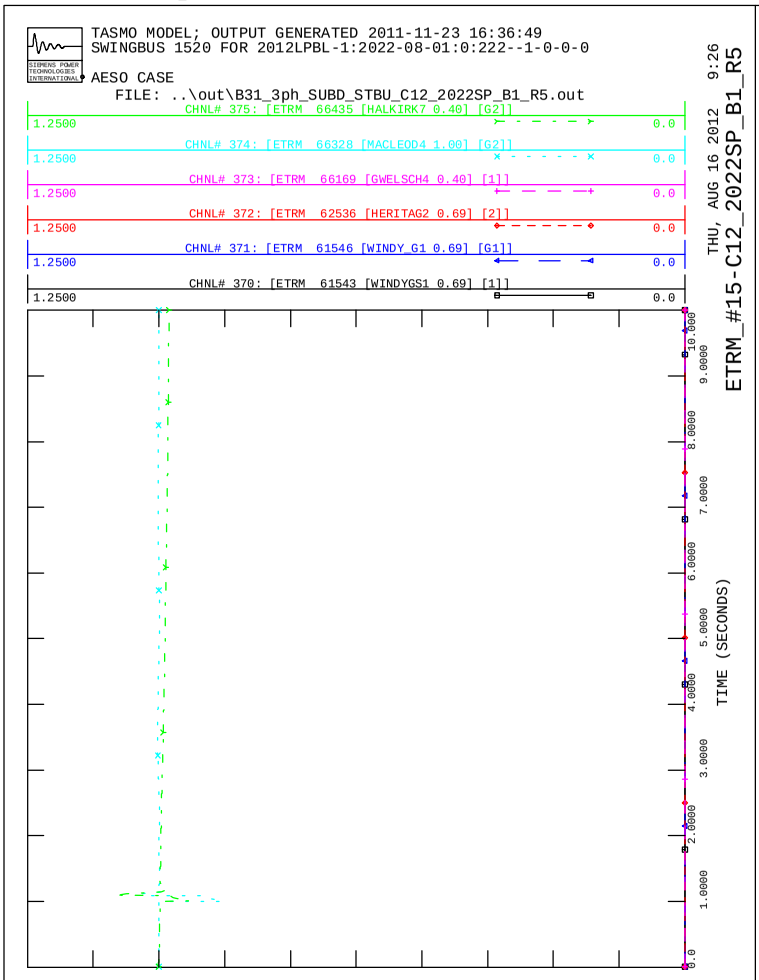

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:26
ETRM_#8-C12_2022SP_B1_R5

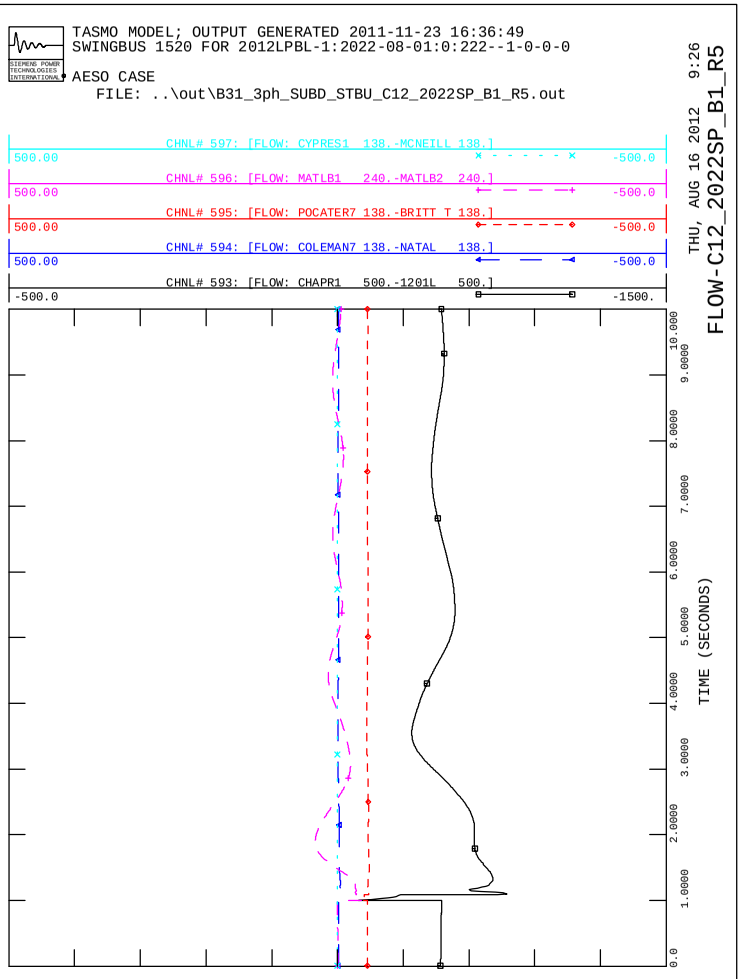

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:26
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

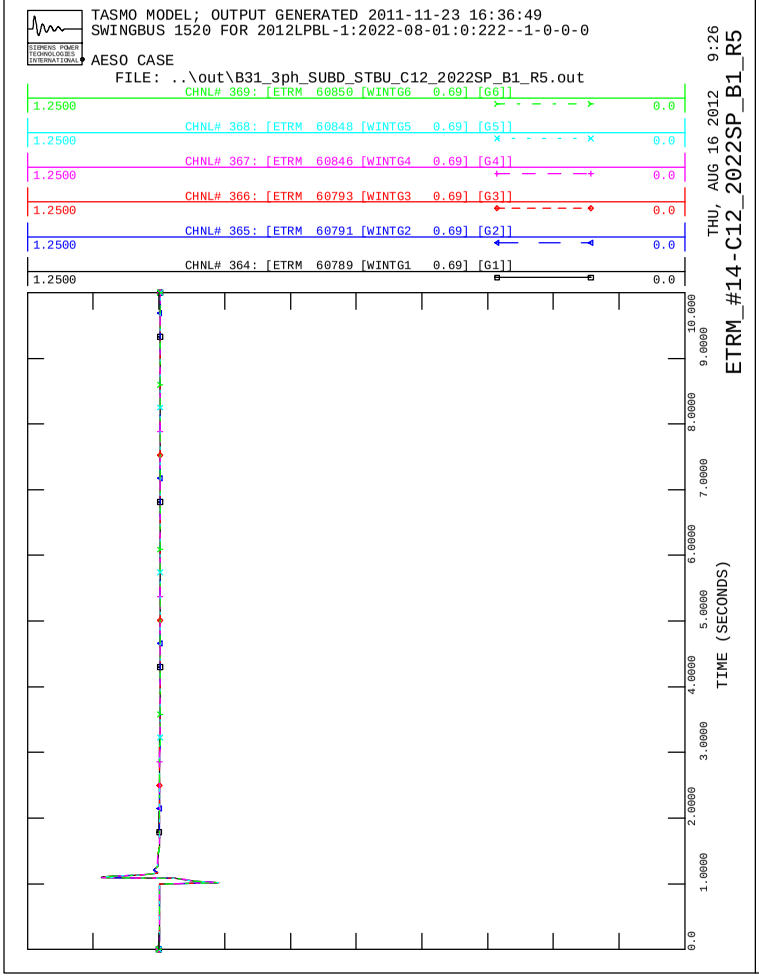

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:26
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

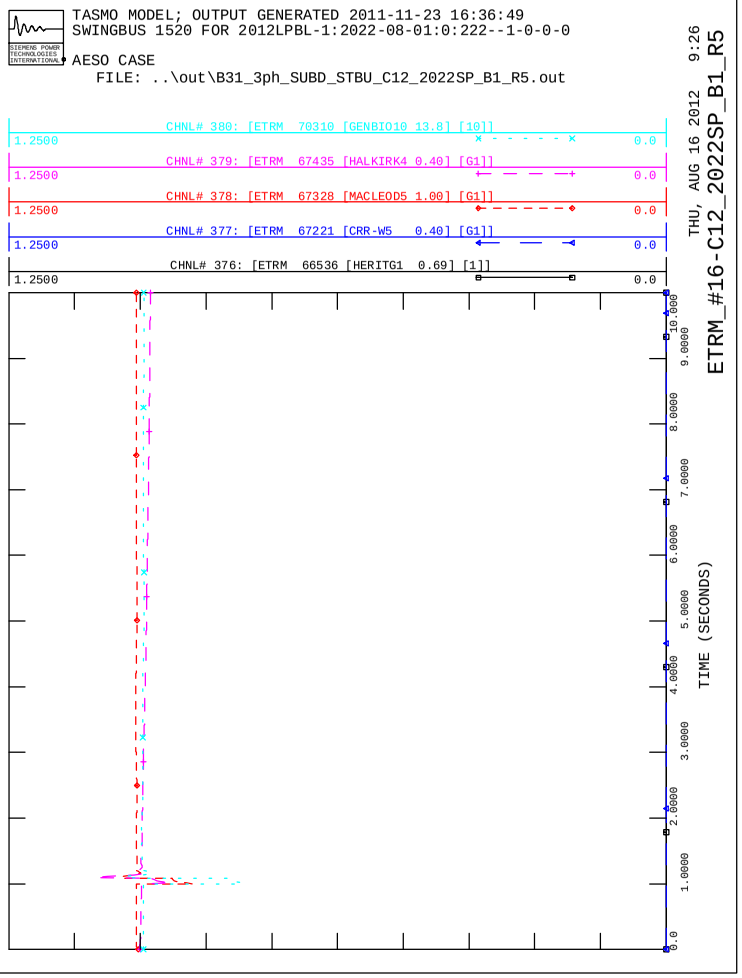

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:26
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

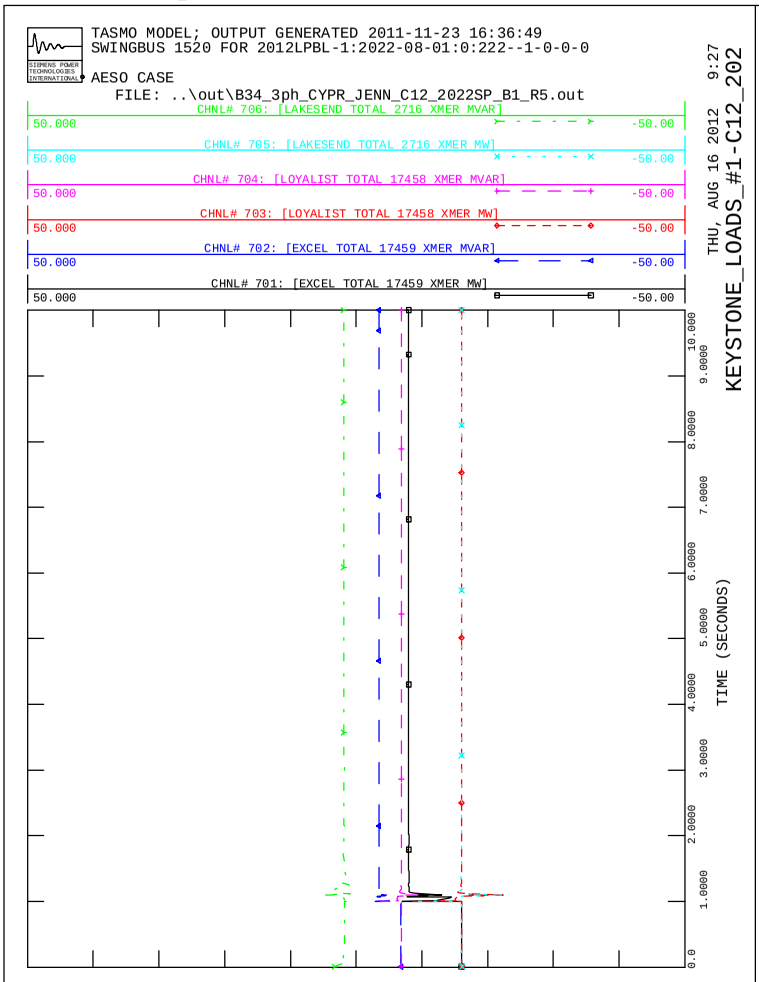

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:26
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

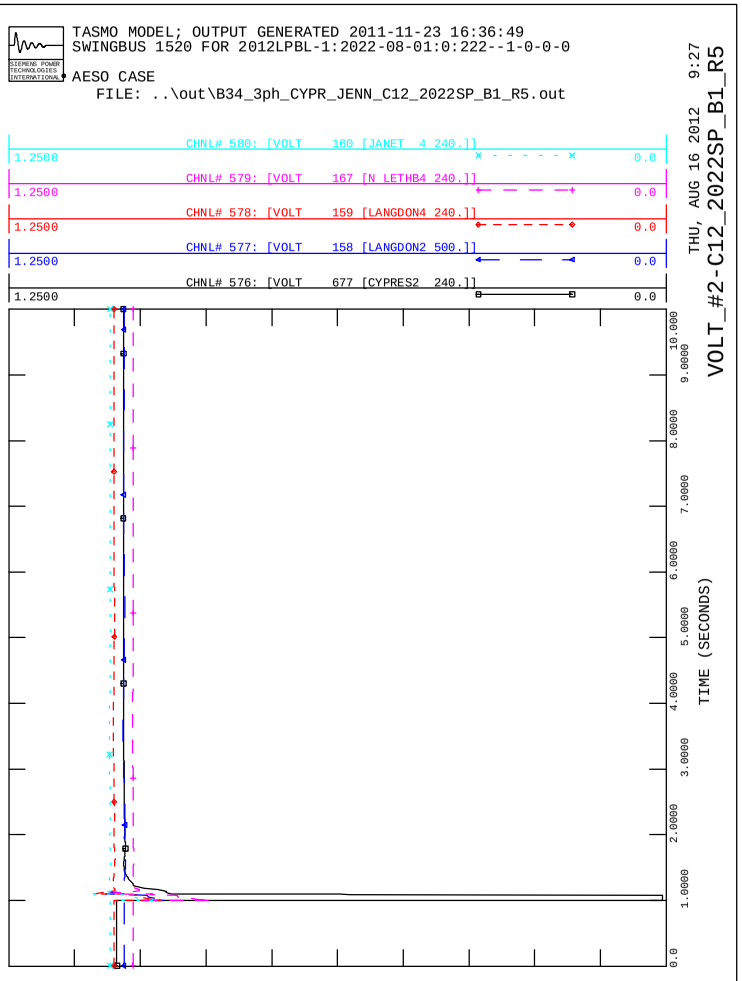

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:26
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

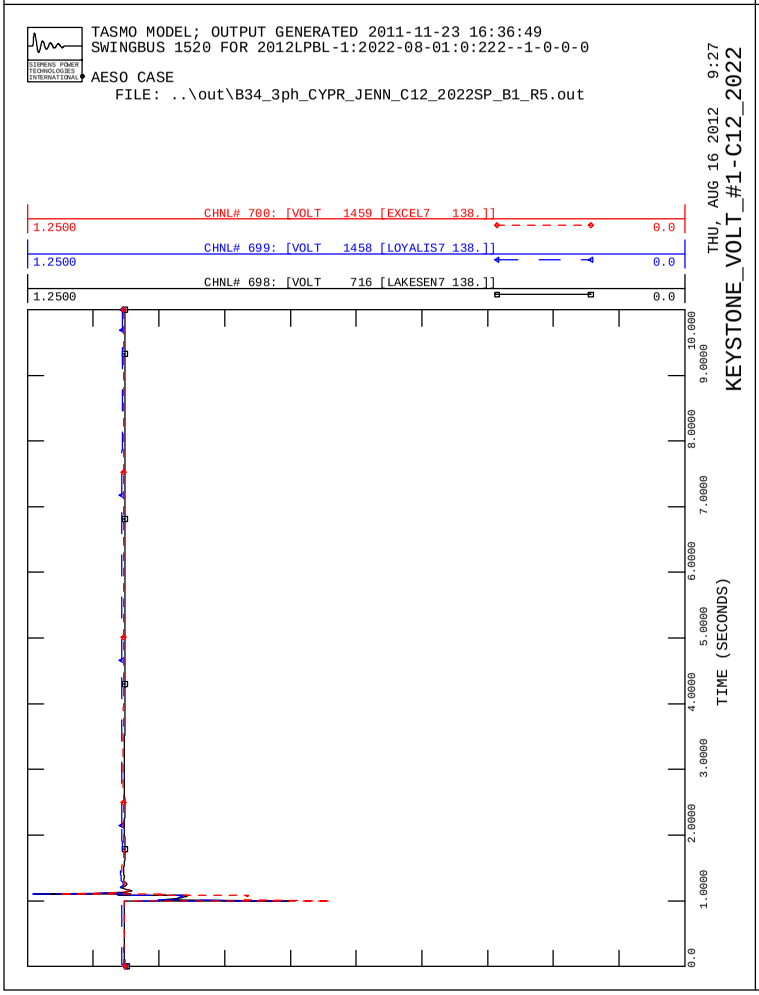

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:26
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

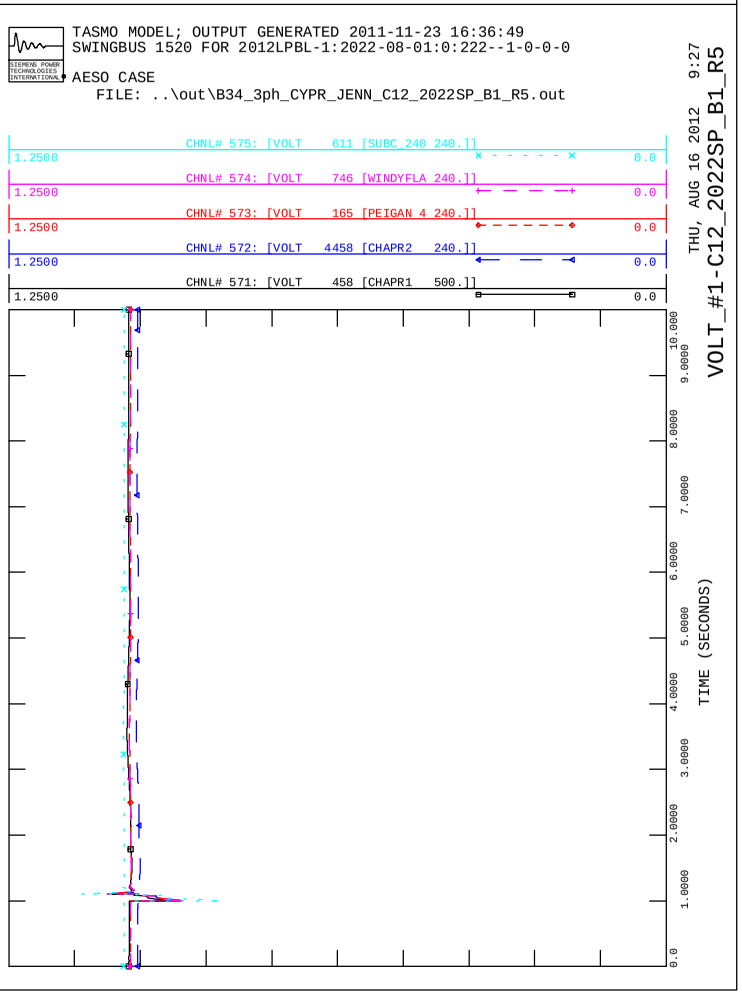

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:26
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

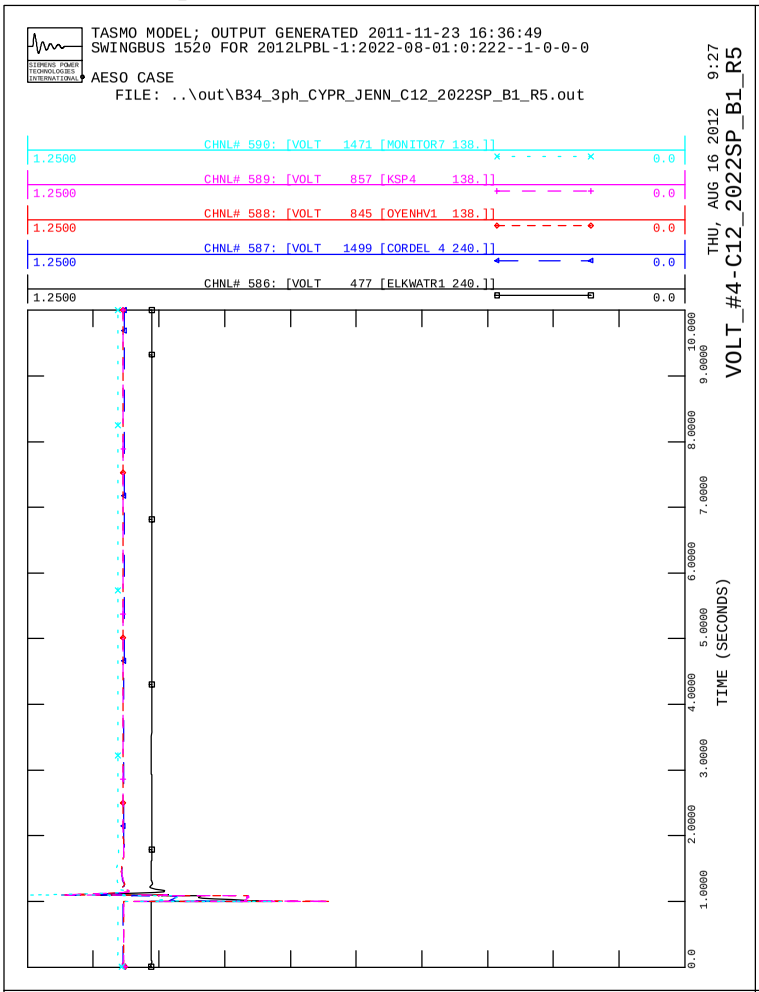

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B31_3ph_SUBD_STBU_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:26
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

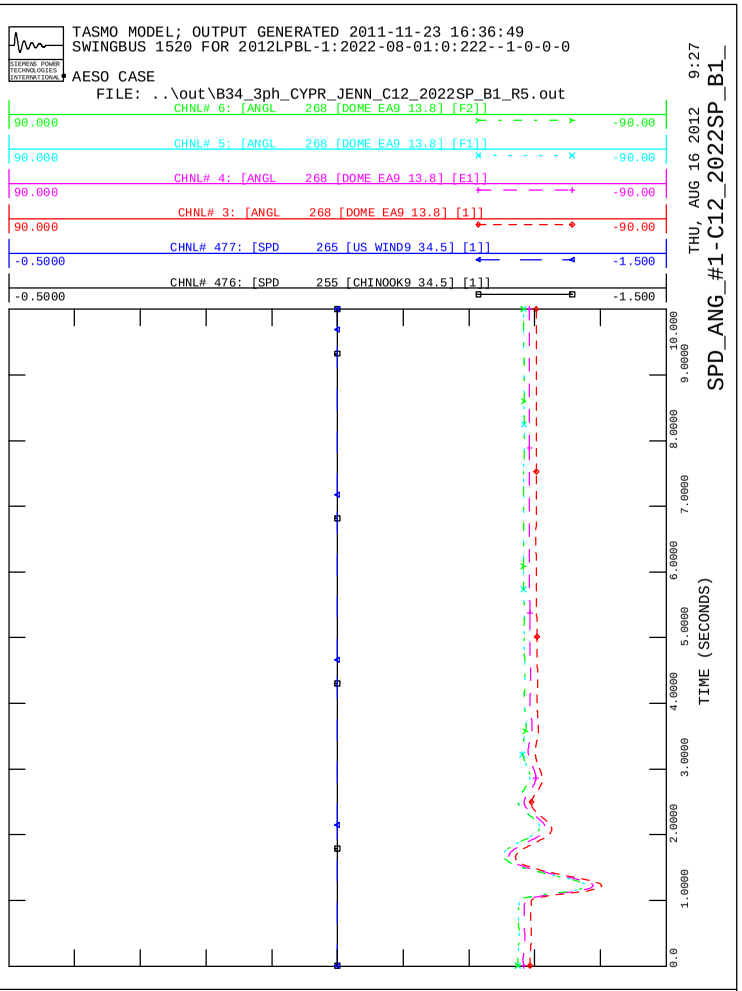

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:27
KEYSTONE_LOADS_#1-C12_202

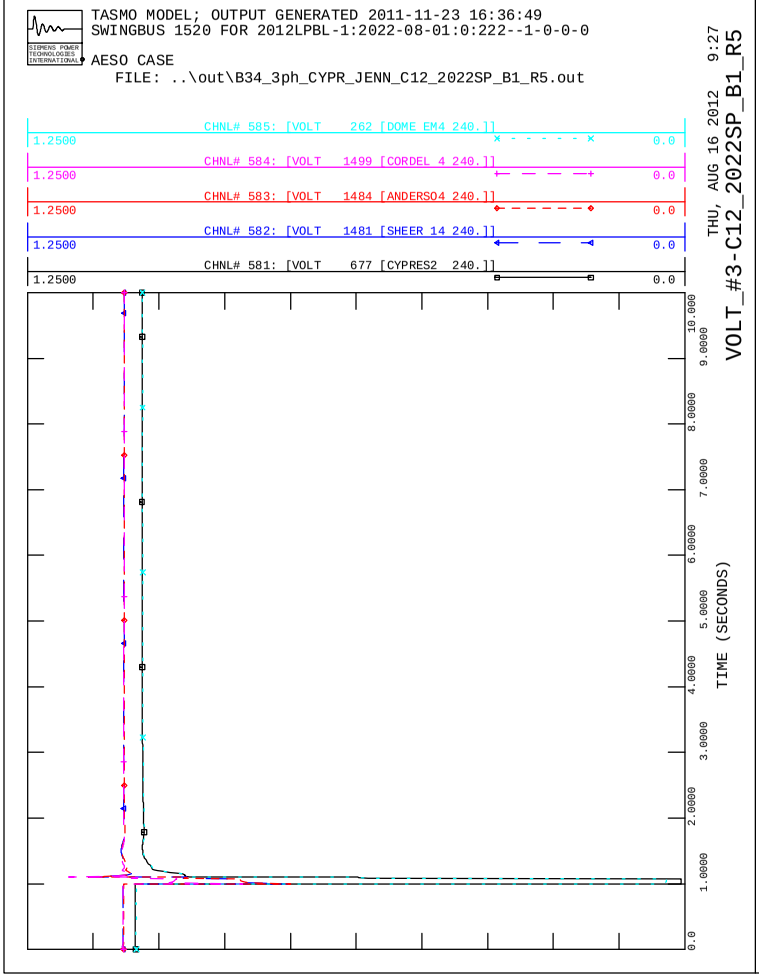

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#2-C12_2022SP_B1_R5

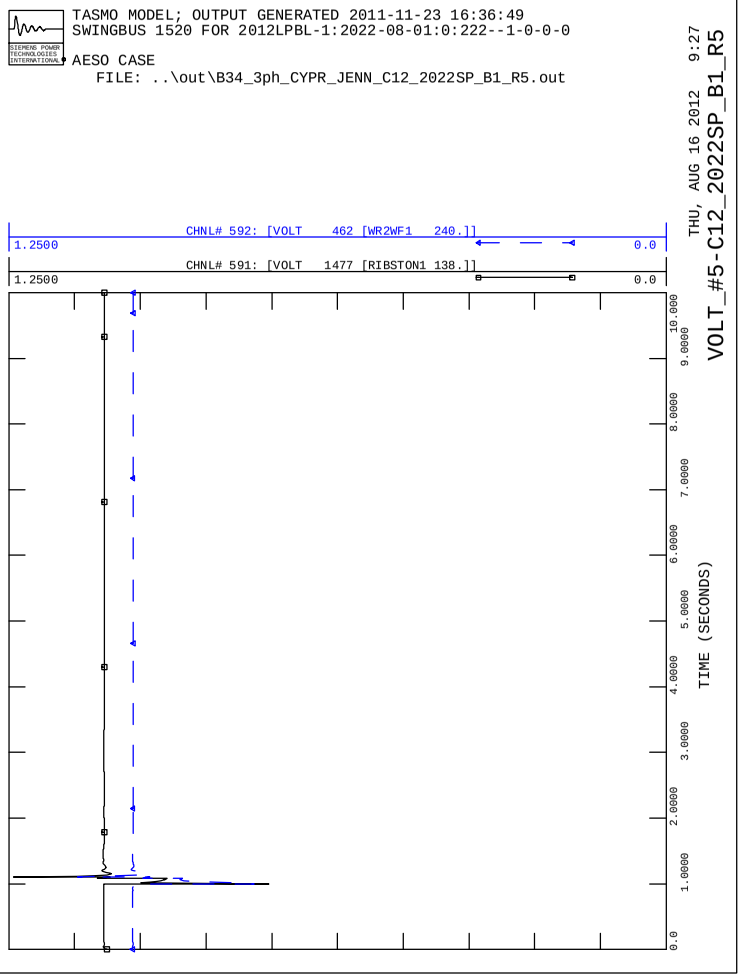

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
KEYSTONE_VOLT_#1-C12_2022

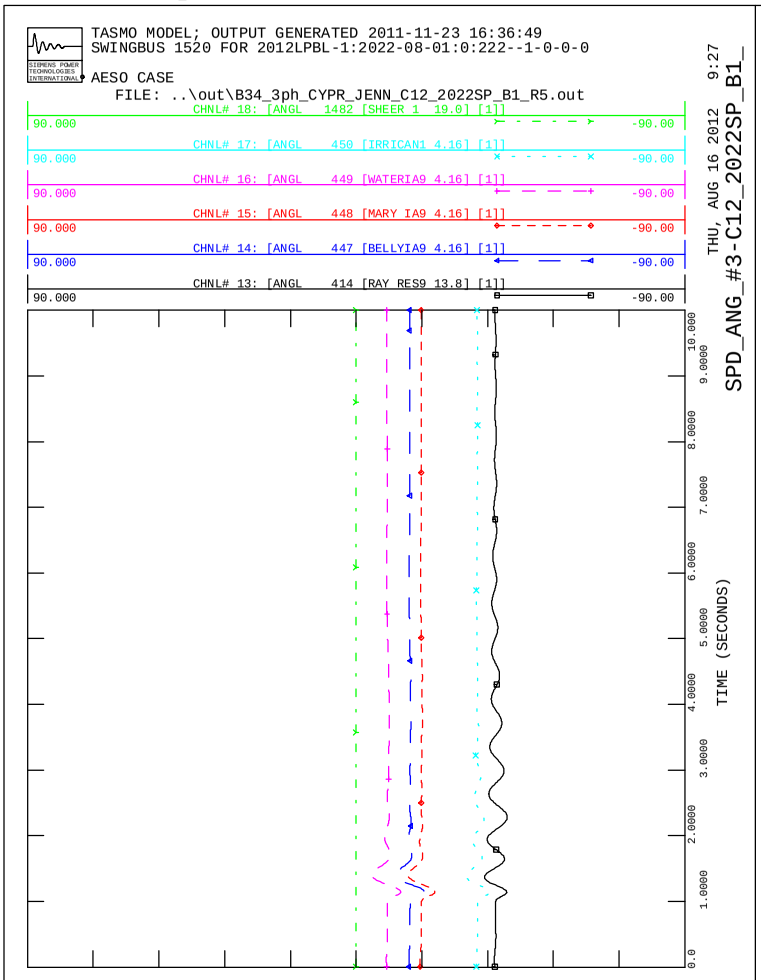

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#1-C12_2022SP_B1_R5

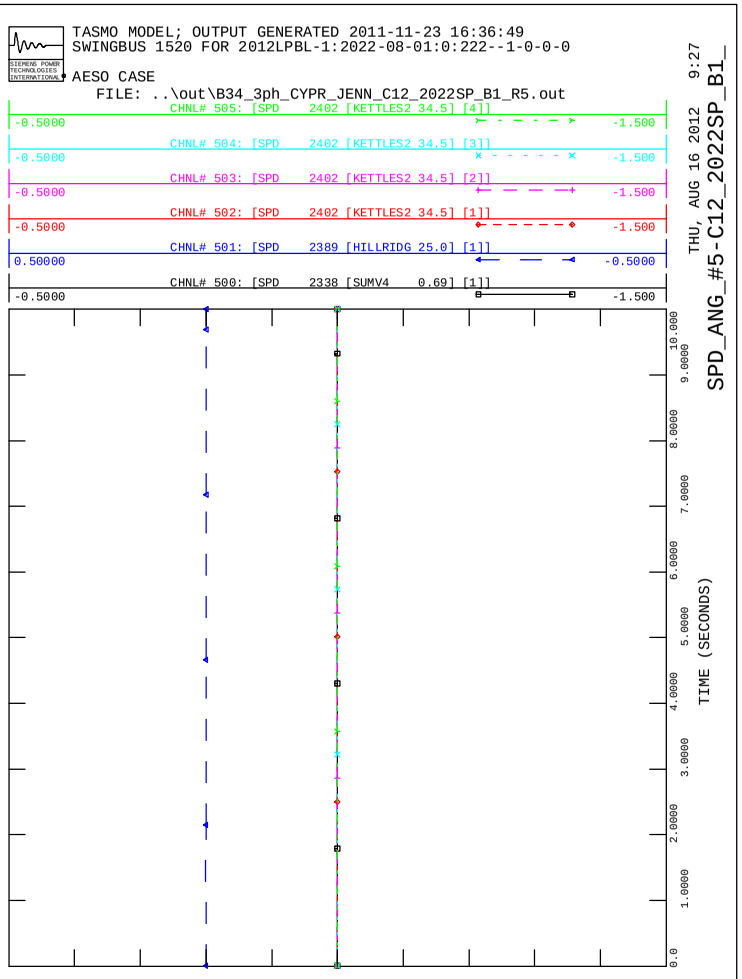

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#4-C12_2022SP_B1_R5

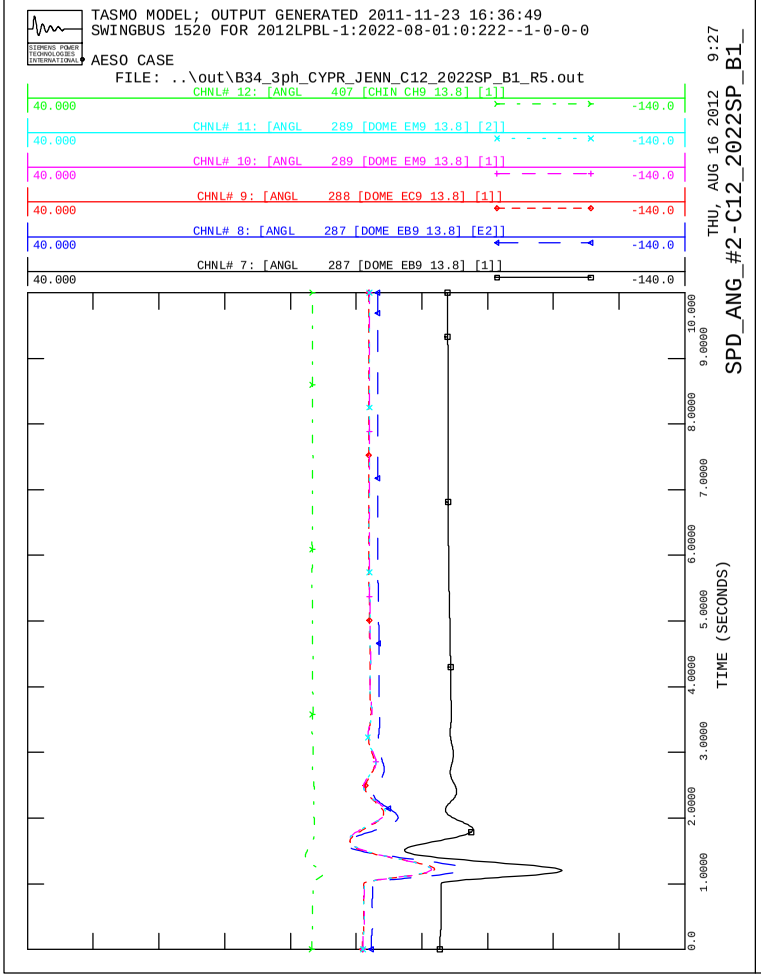

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#1-C12_2022SP_B1_

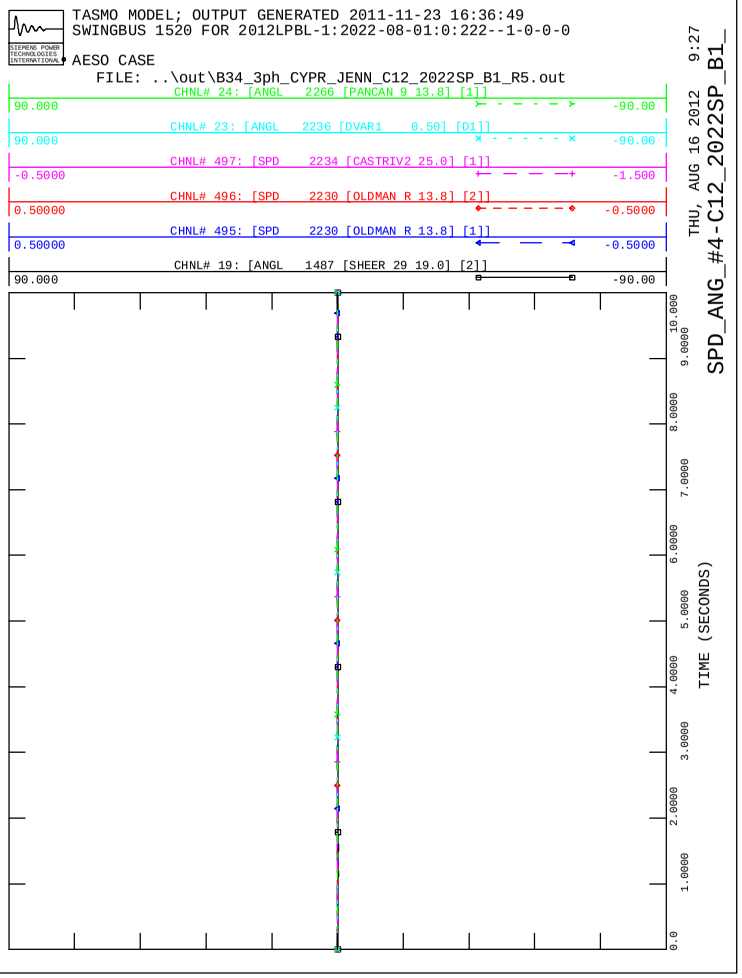

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#3-C12_2022SP_B1_R5

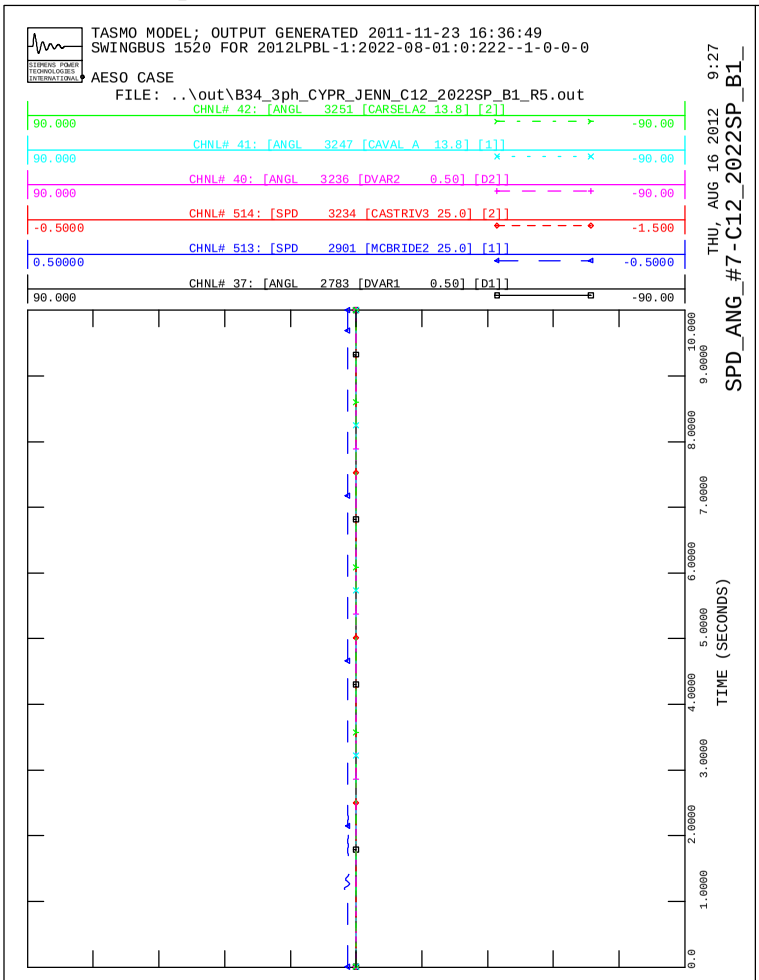

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#5-C12_2022SP_B1_R5

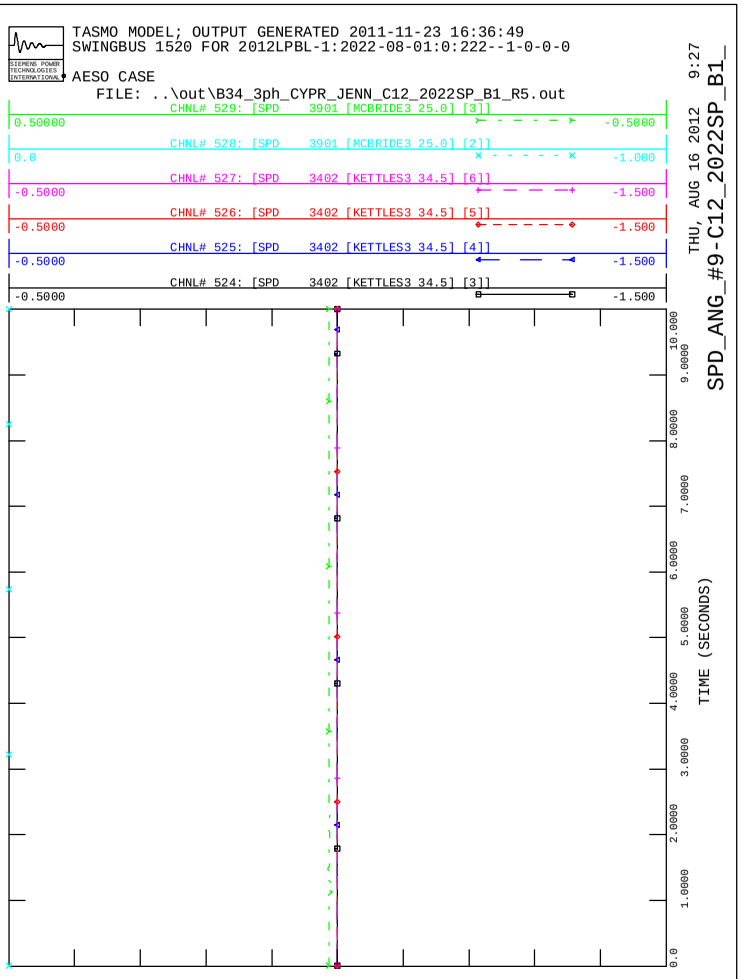

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:27

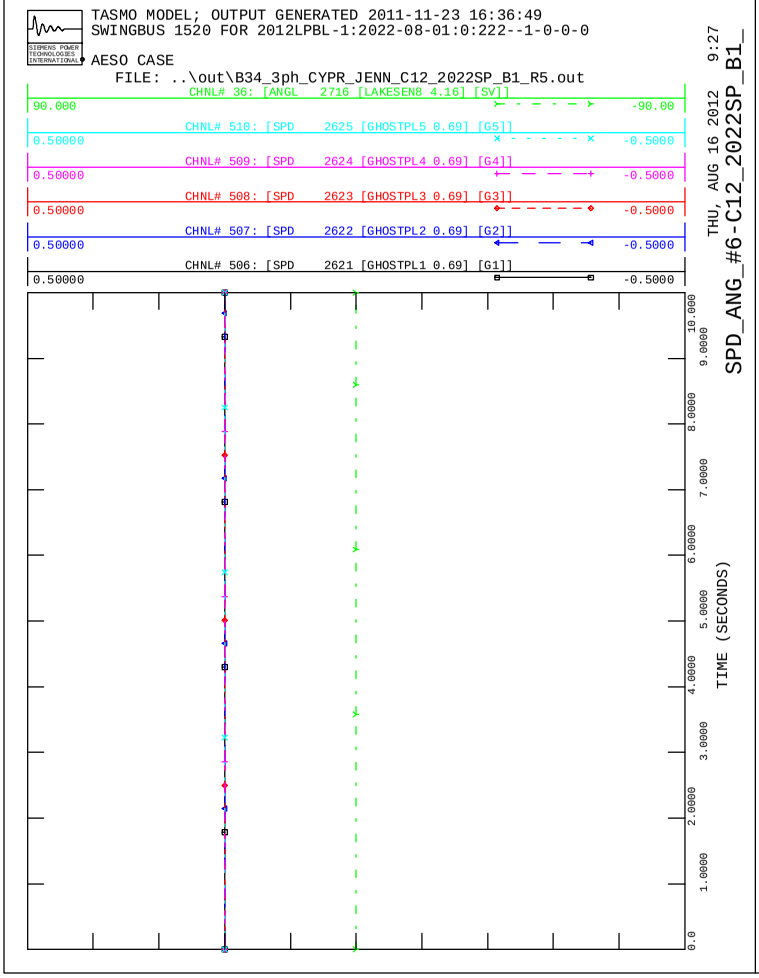

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:27

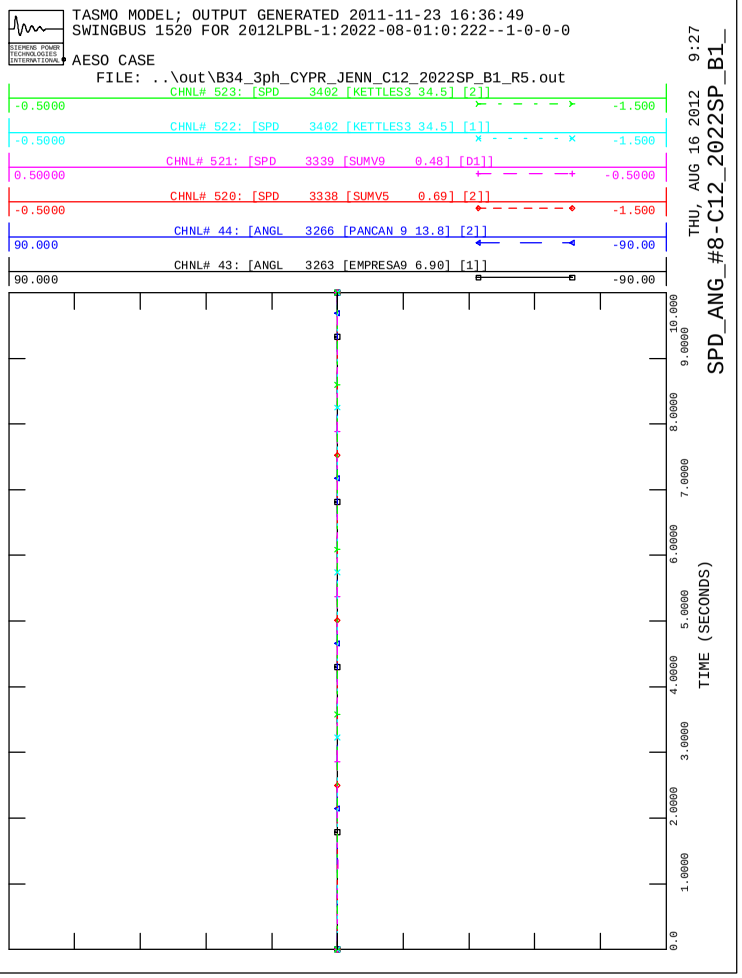

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:27

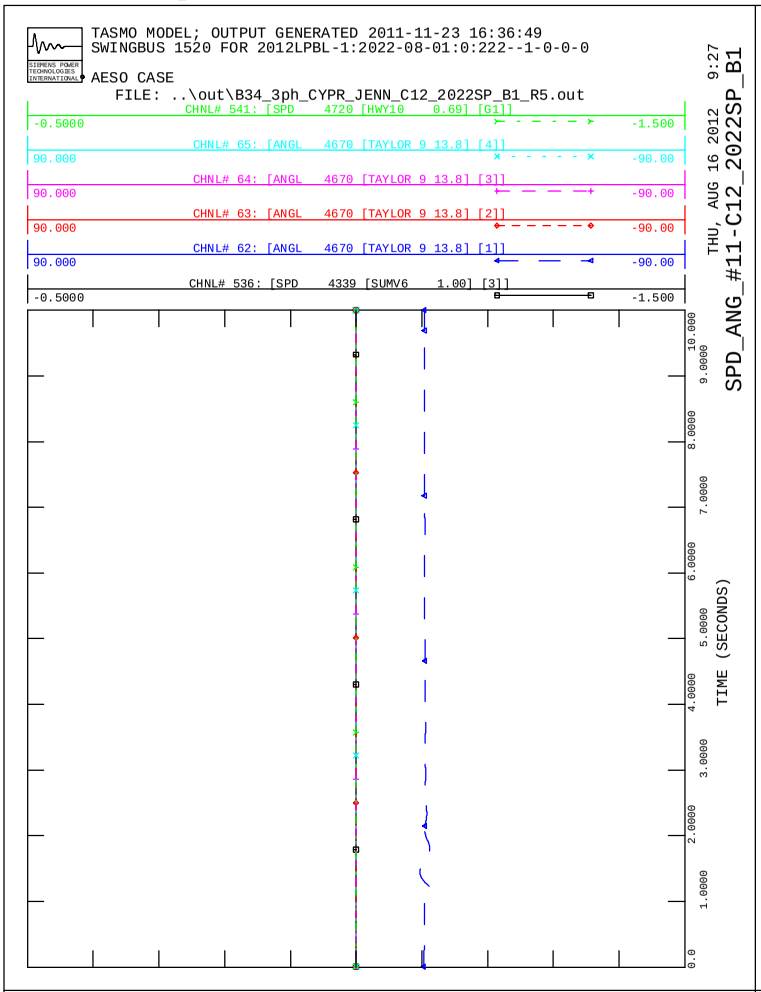

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:27

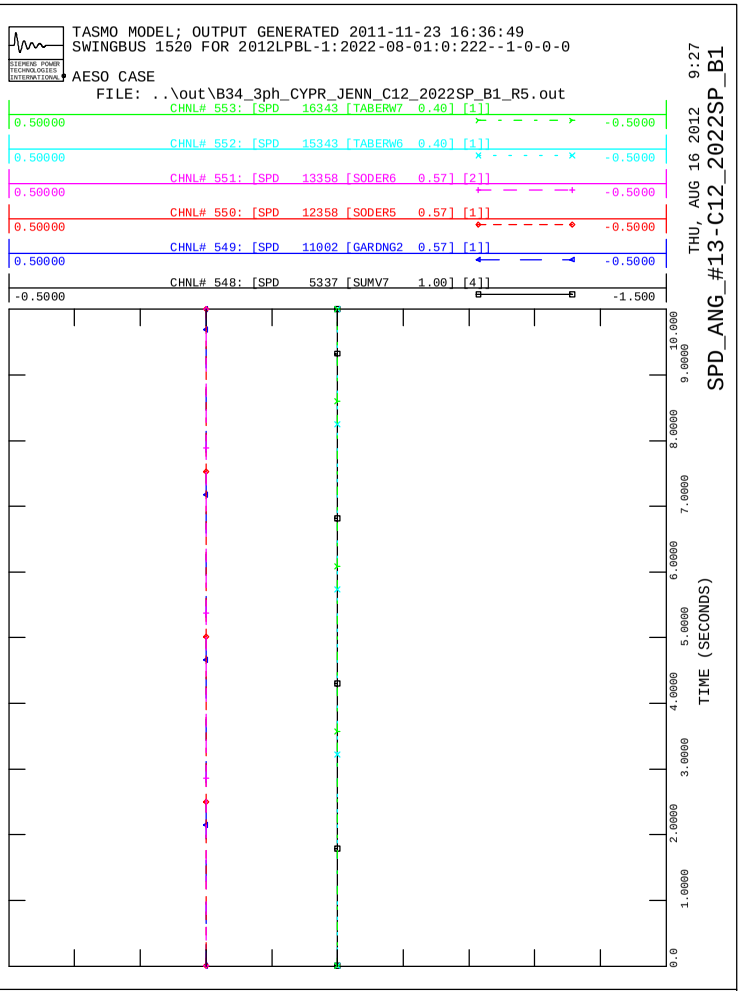

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:27

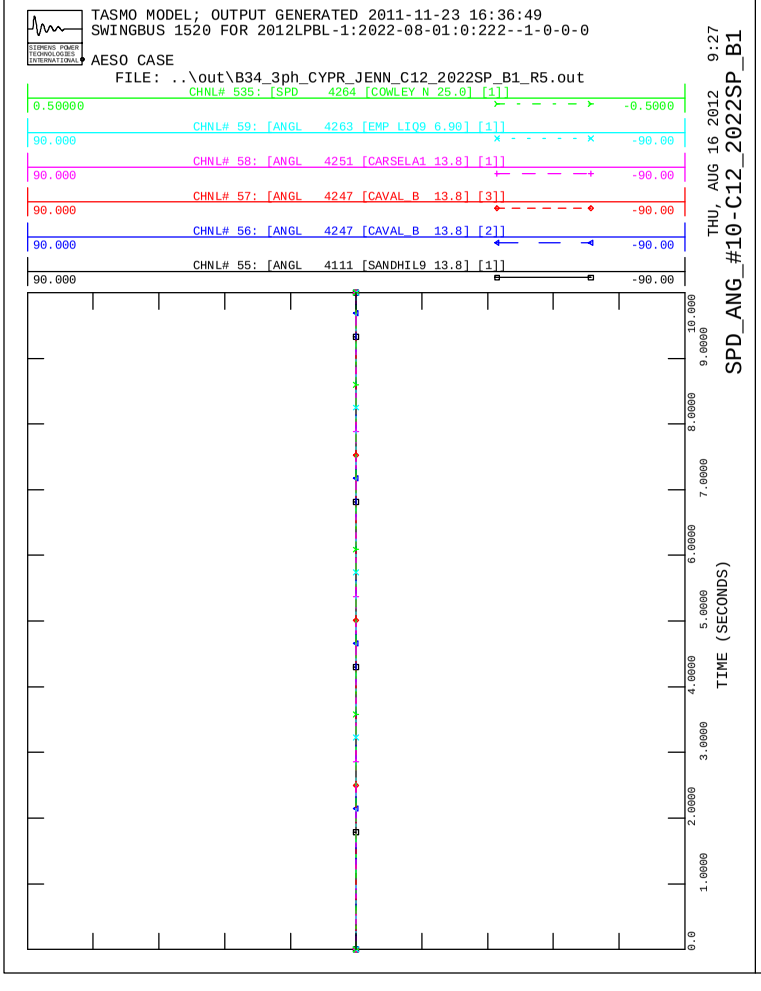

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:27

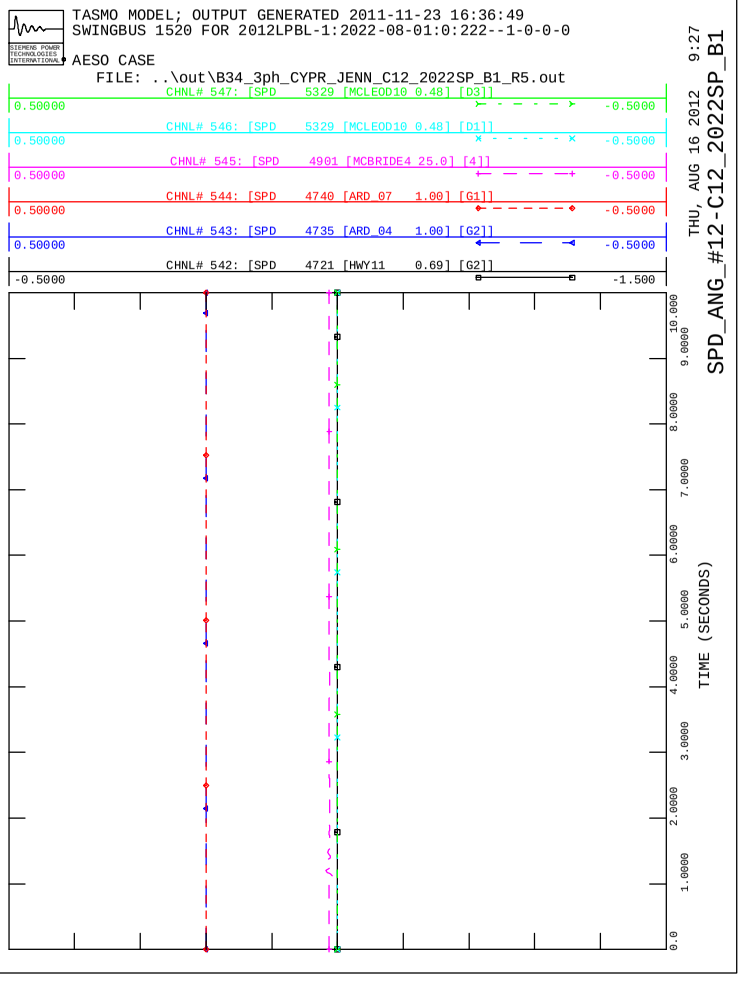

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:27

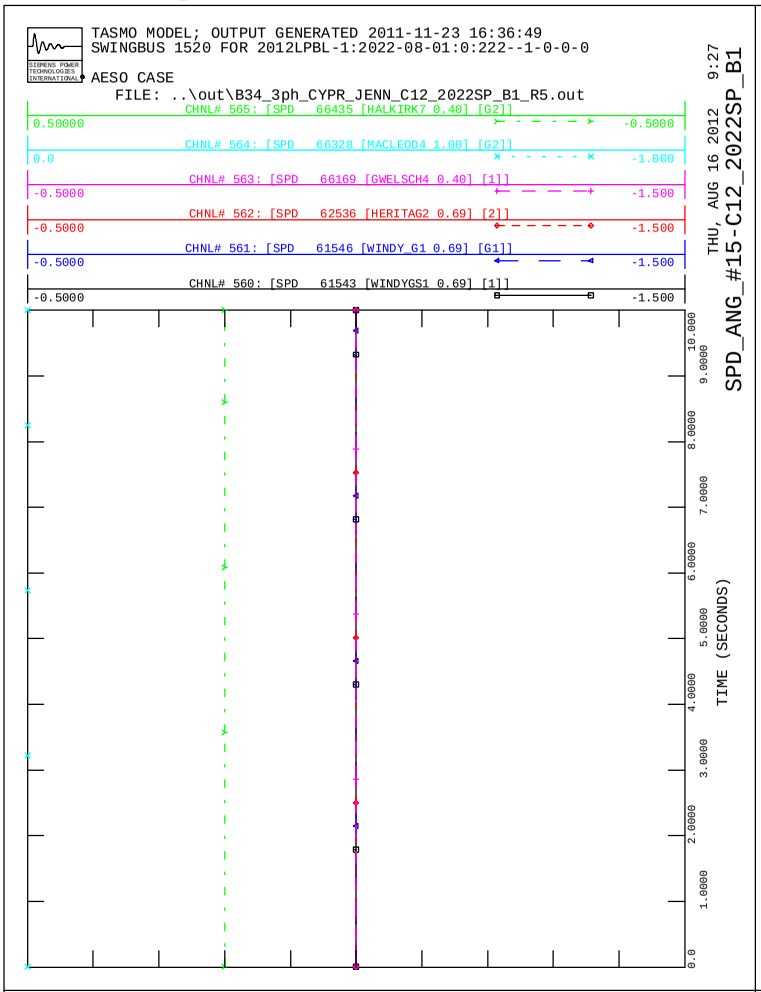

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:27

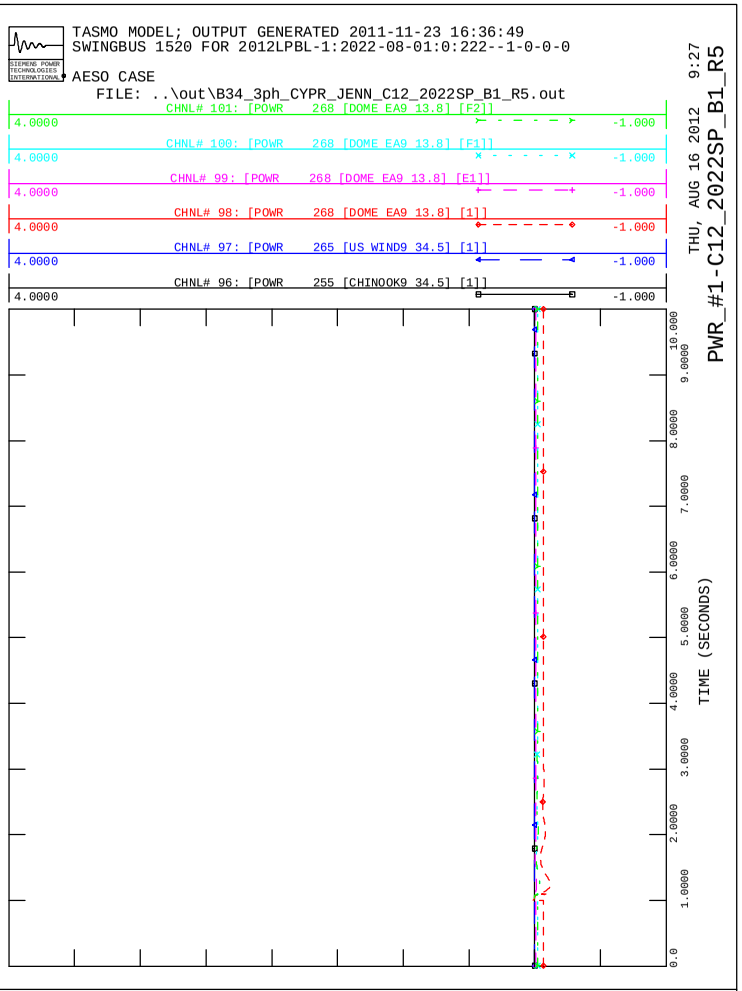

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:27
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

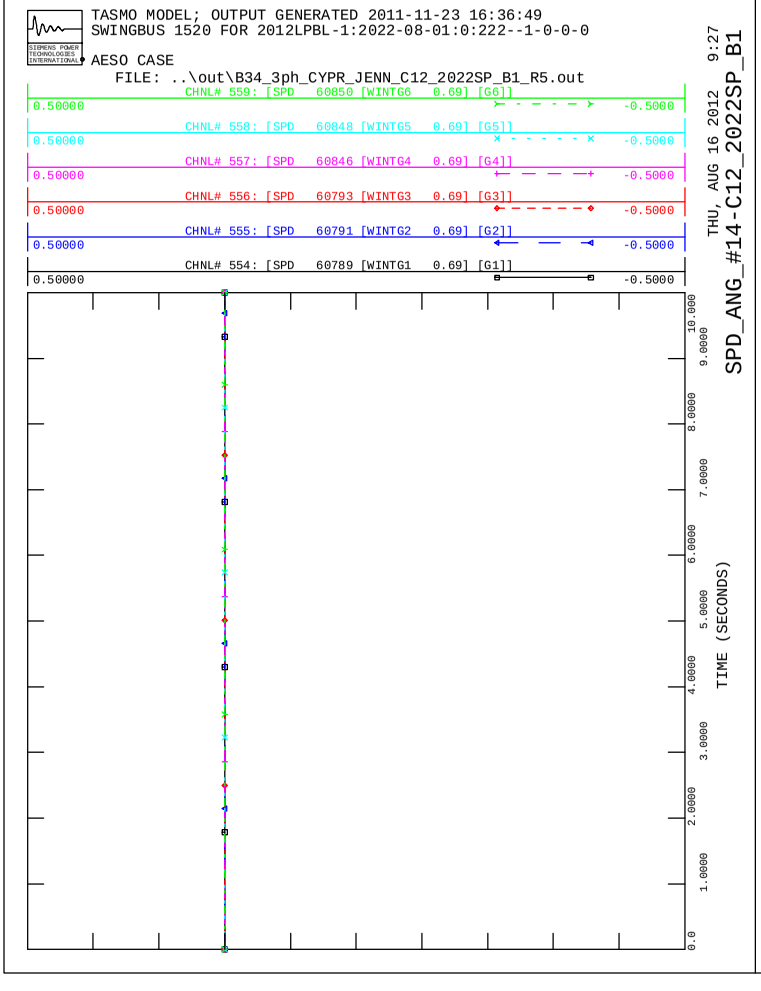

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:27
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

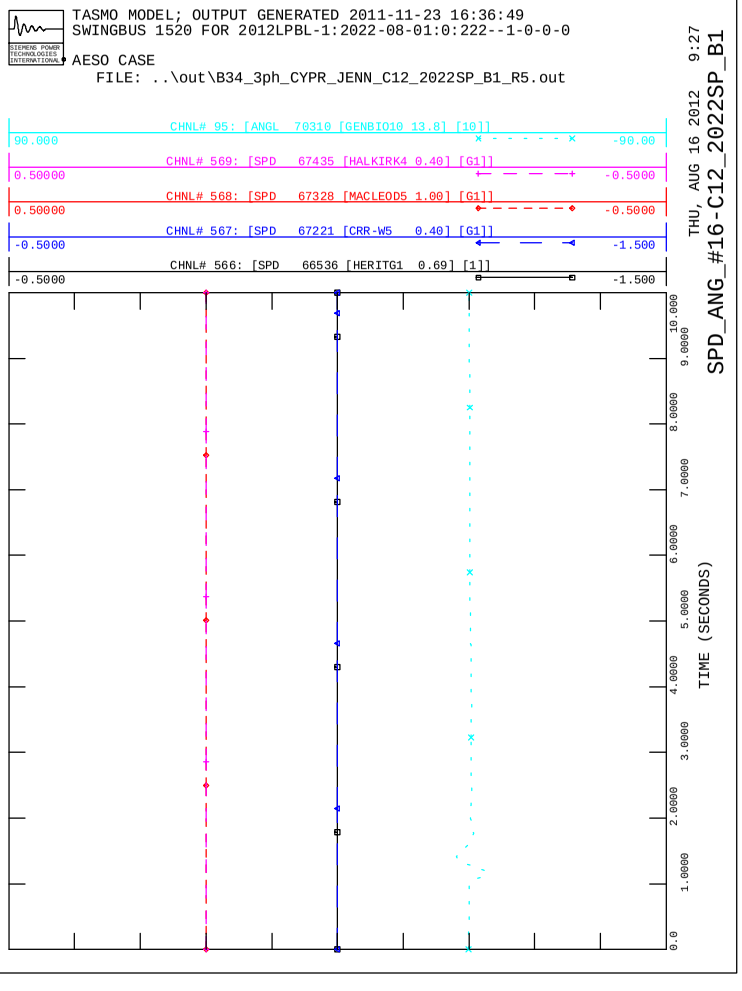

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:27
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

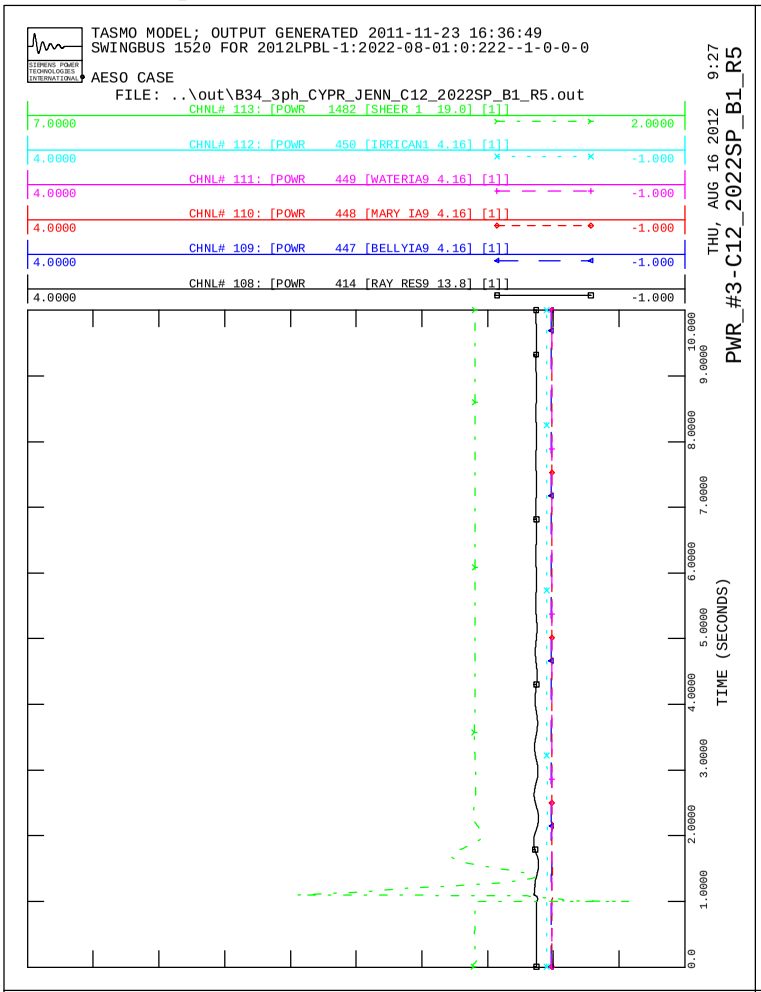

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:27
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

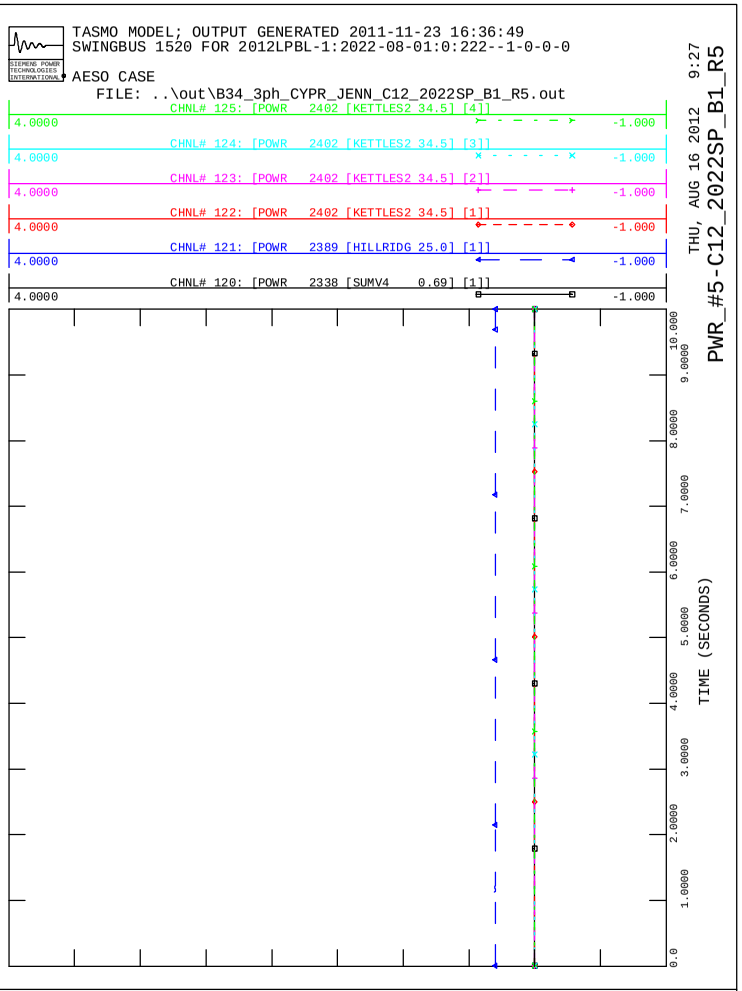

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#15-C12_2022SP_B1

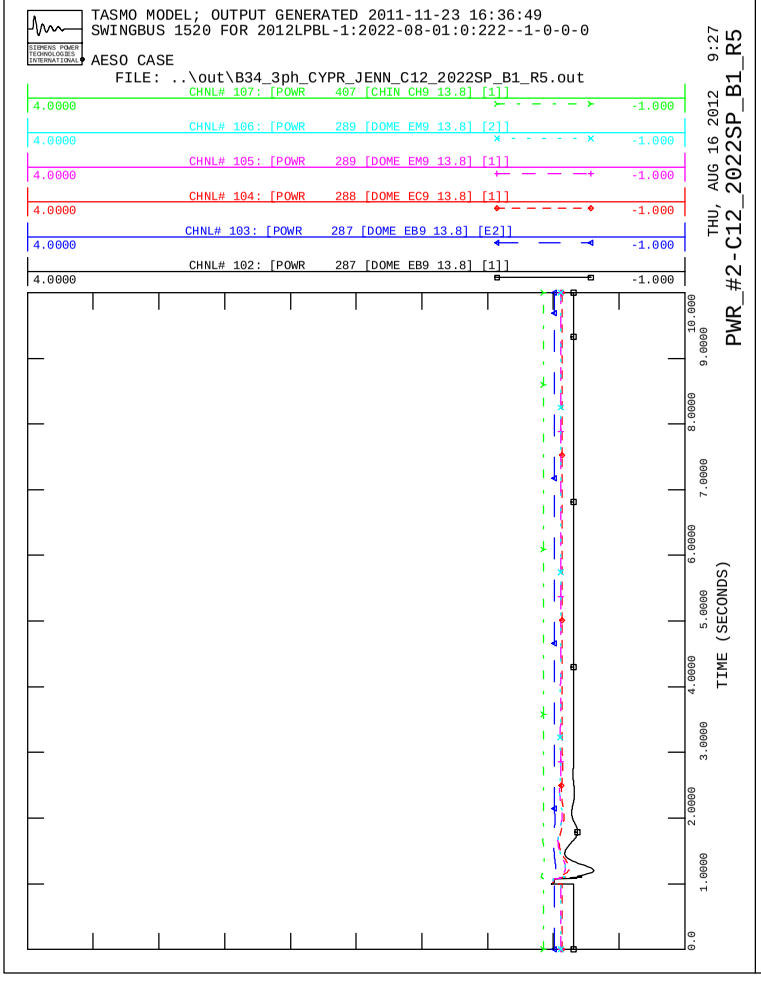

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#1-C12_2022SP_B1_R5

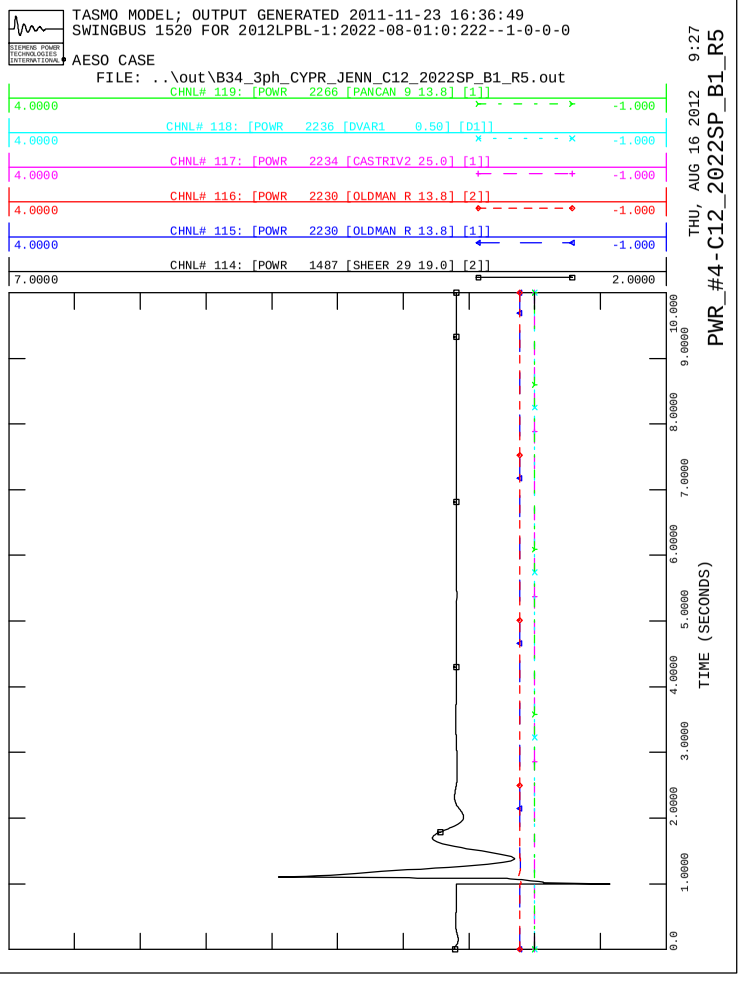

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#14-C12_2022SP_B1

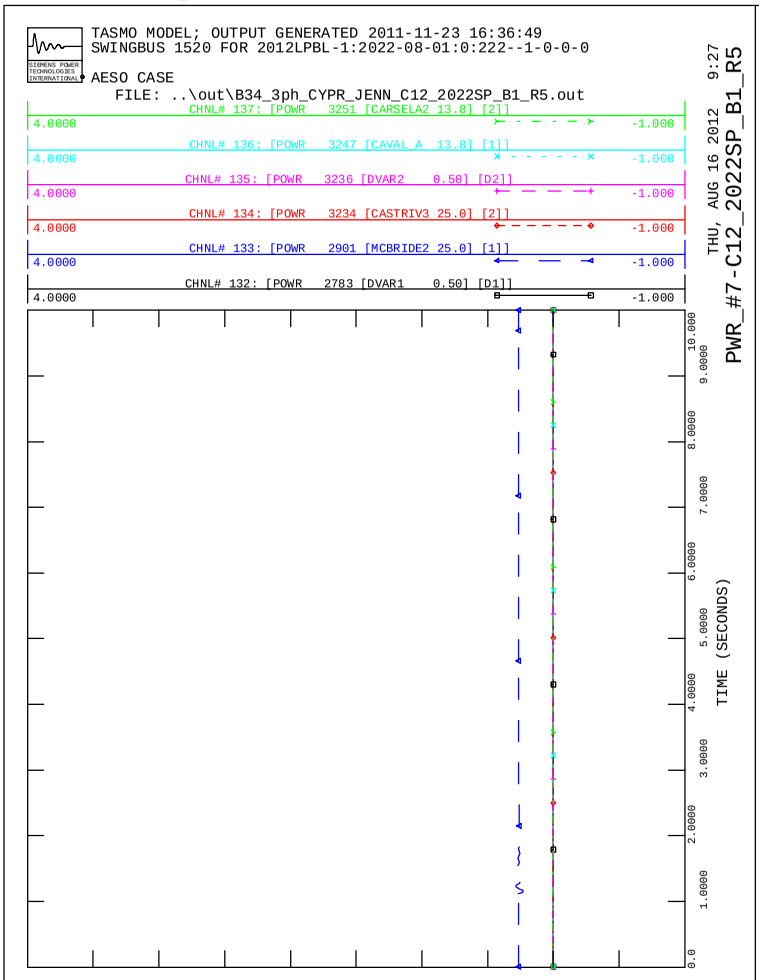

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#16-C12_2022SP_B1

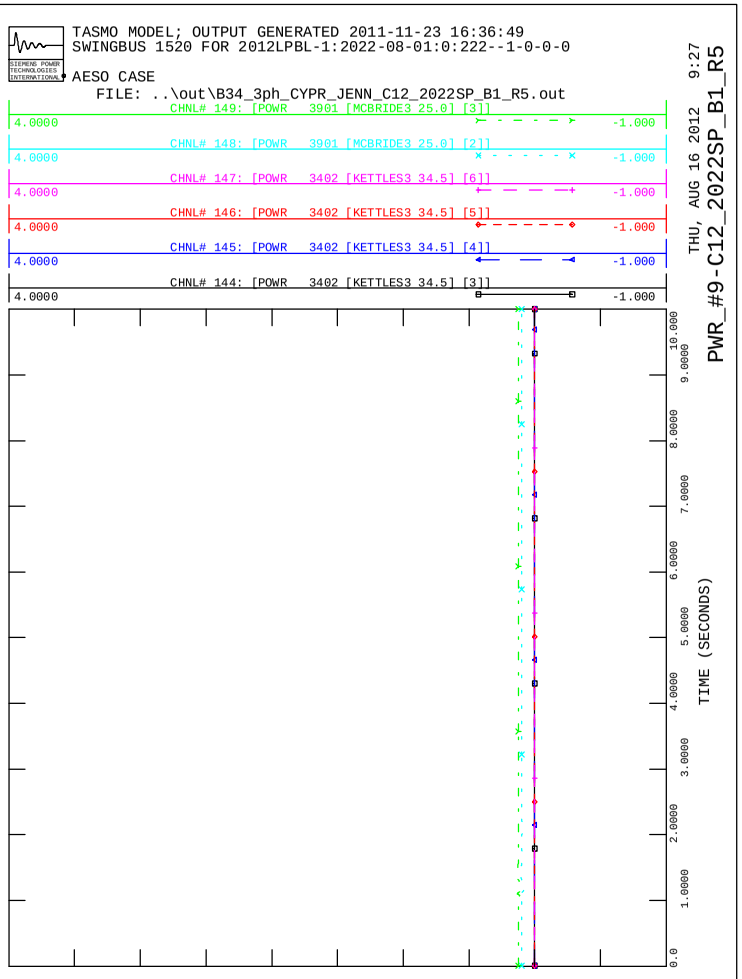

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:27
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

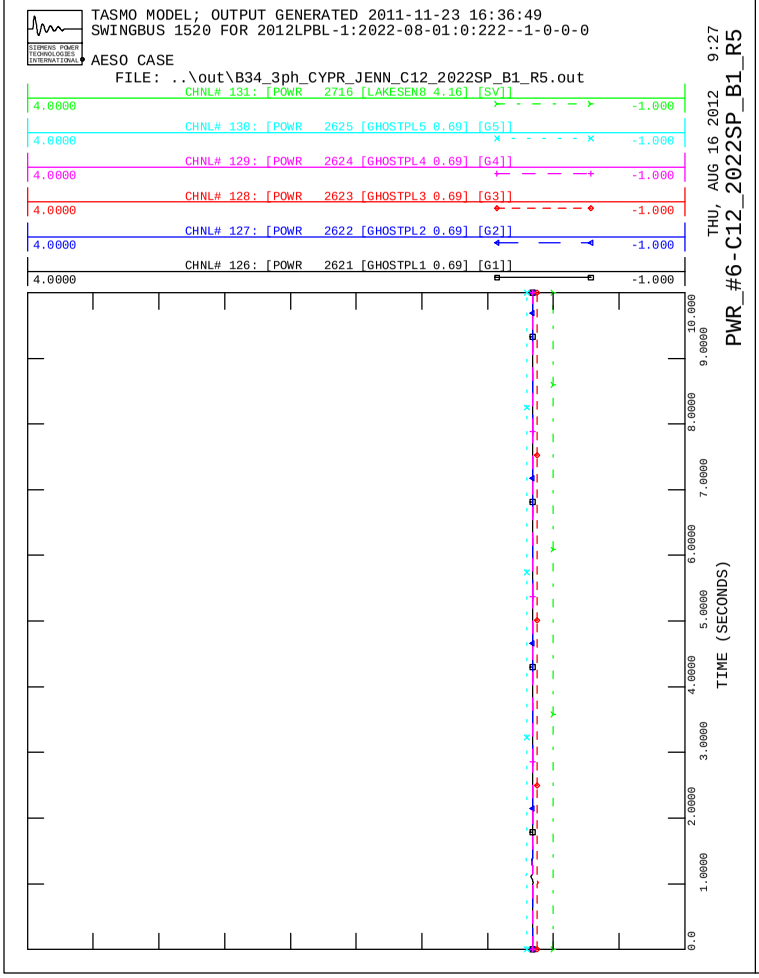

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:27
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

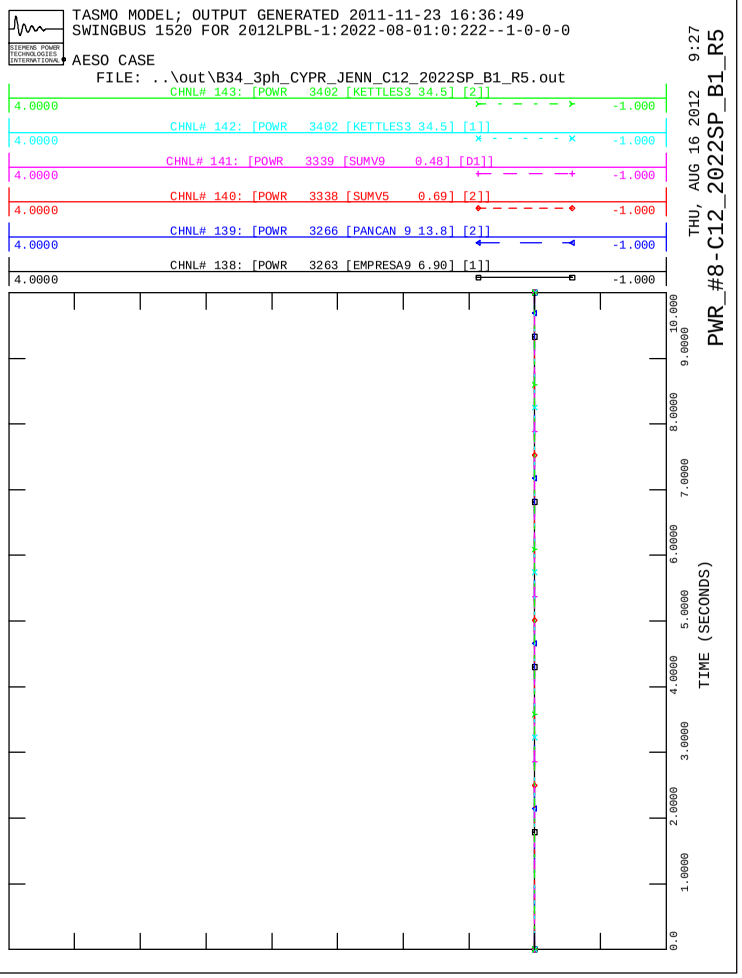

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:27
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

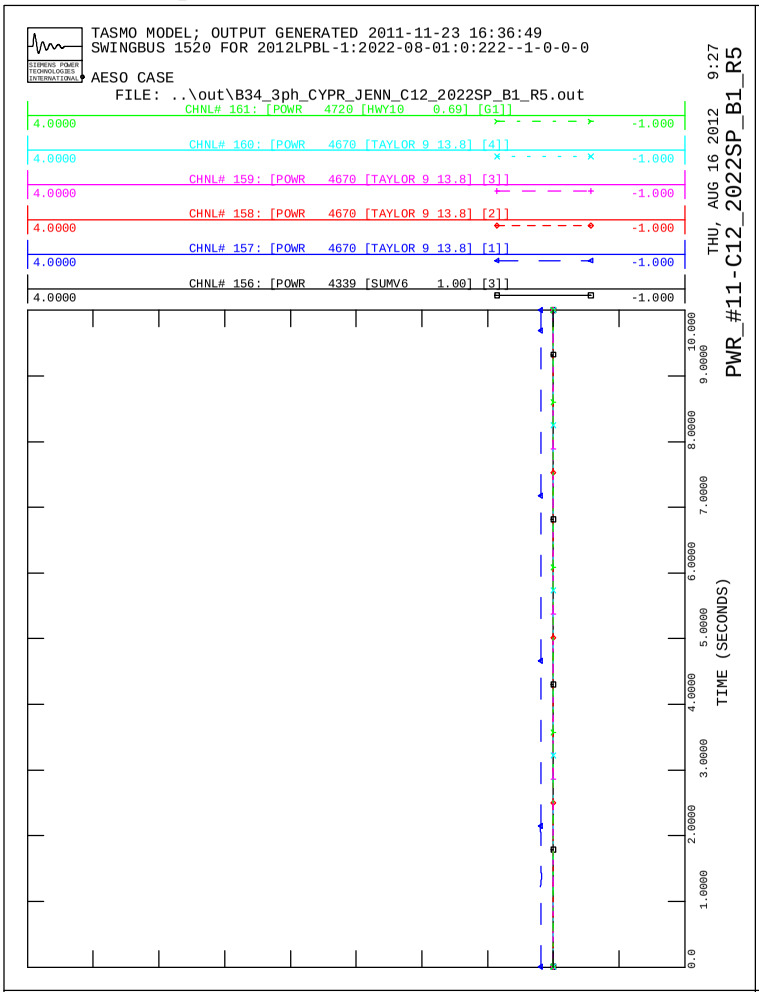

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:27
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

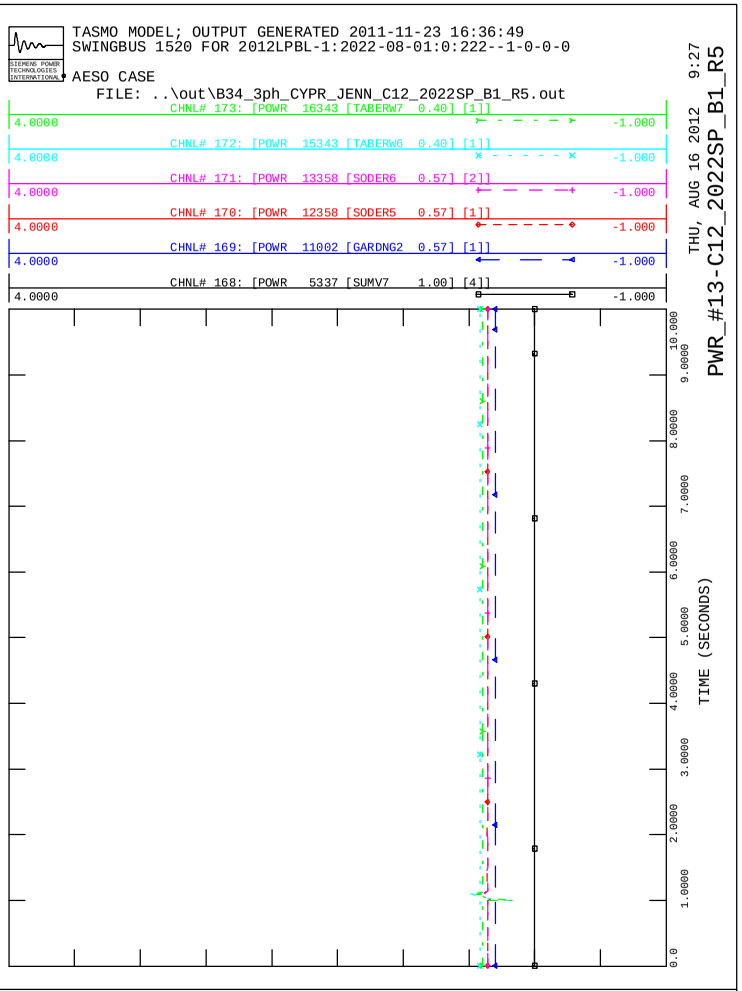

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#7-C12_2022SP_B1_R5

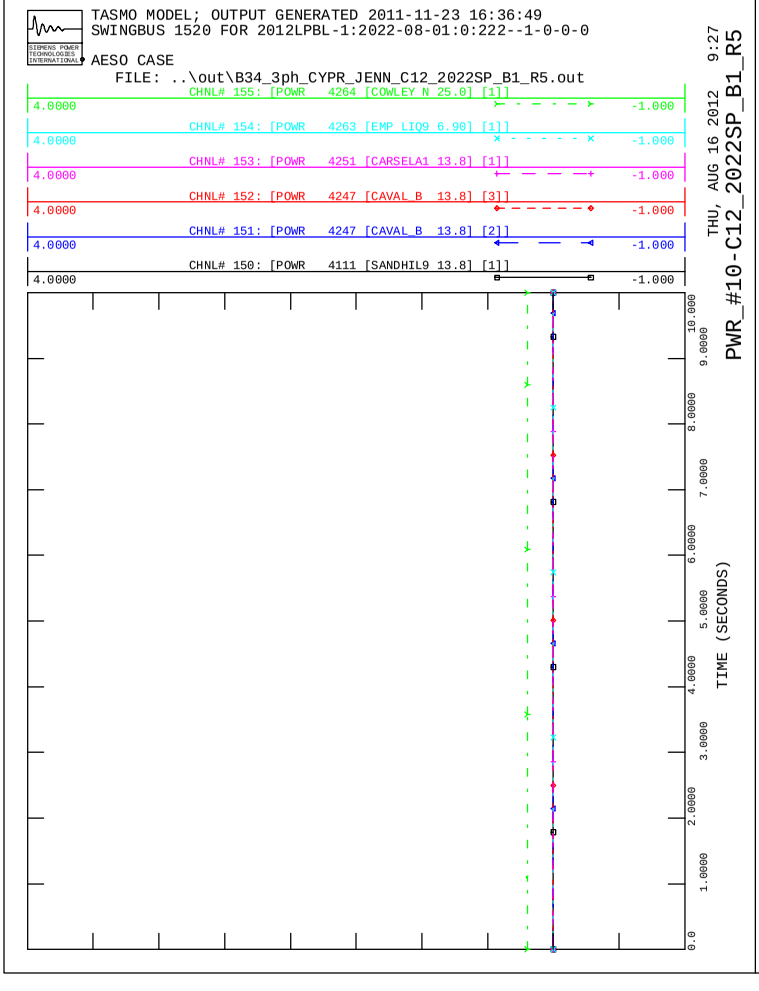

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#9-C12_2022SP_B1_R5

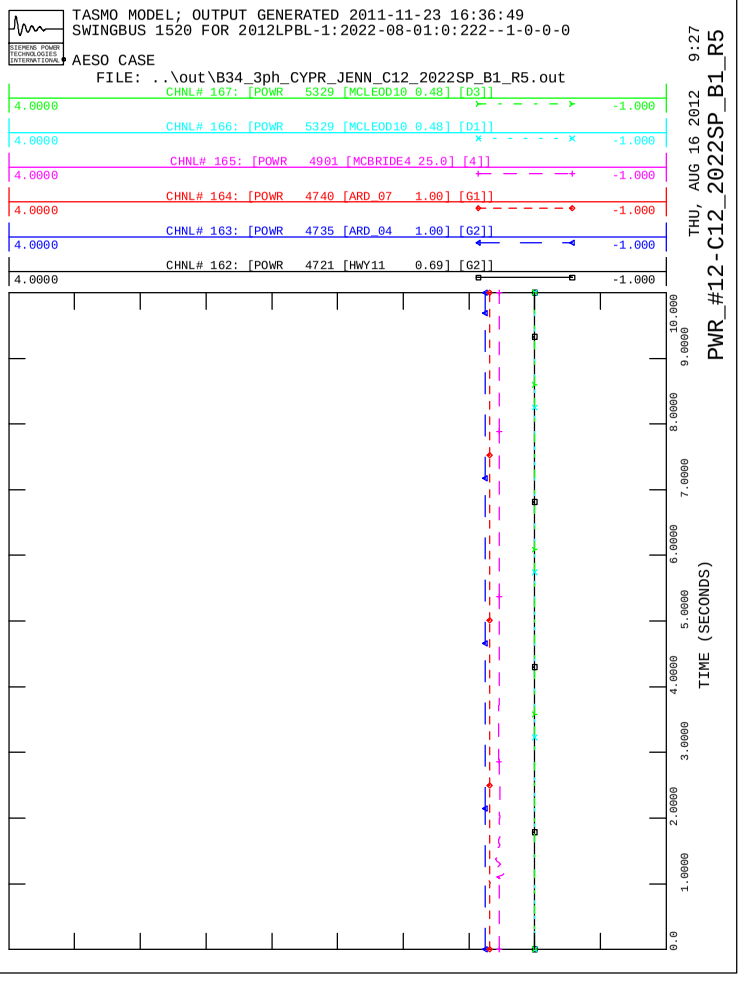

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#6-C12_2022SP_B1_R5

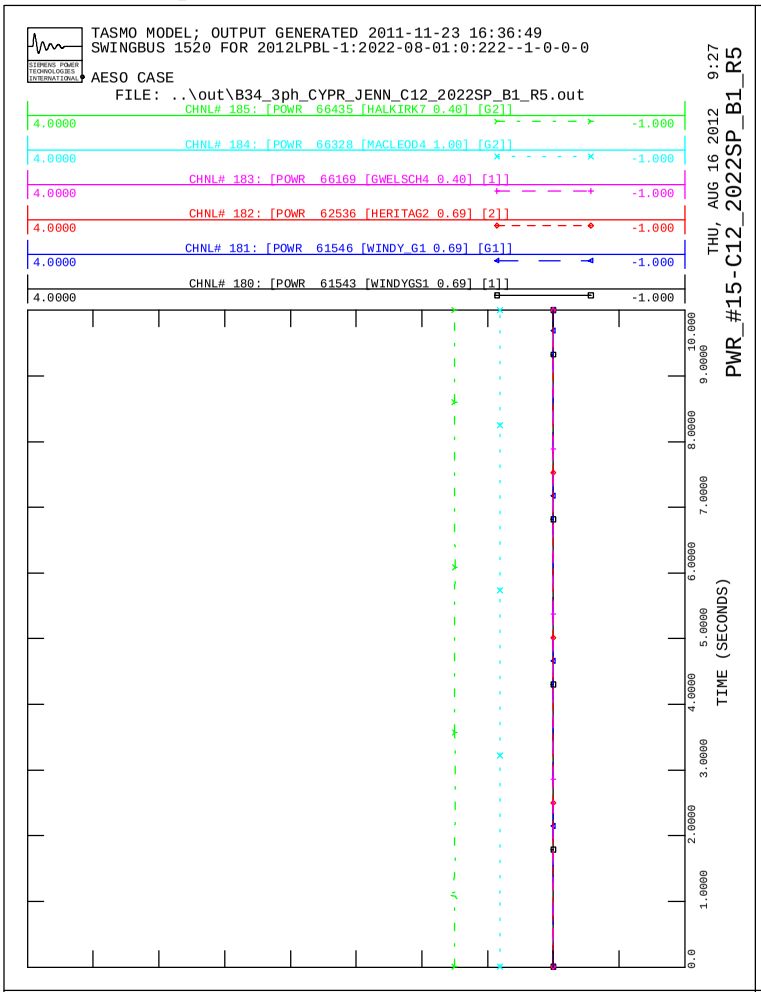

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#8-C12_2022SP_B1_R5

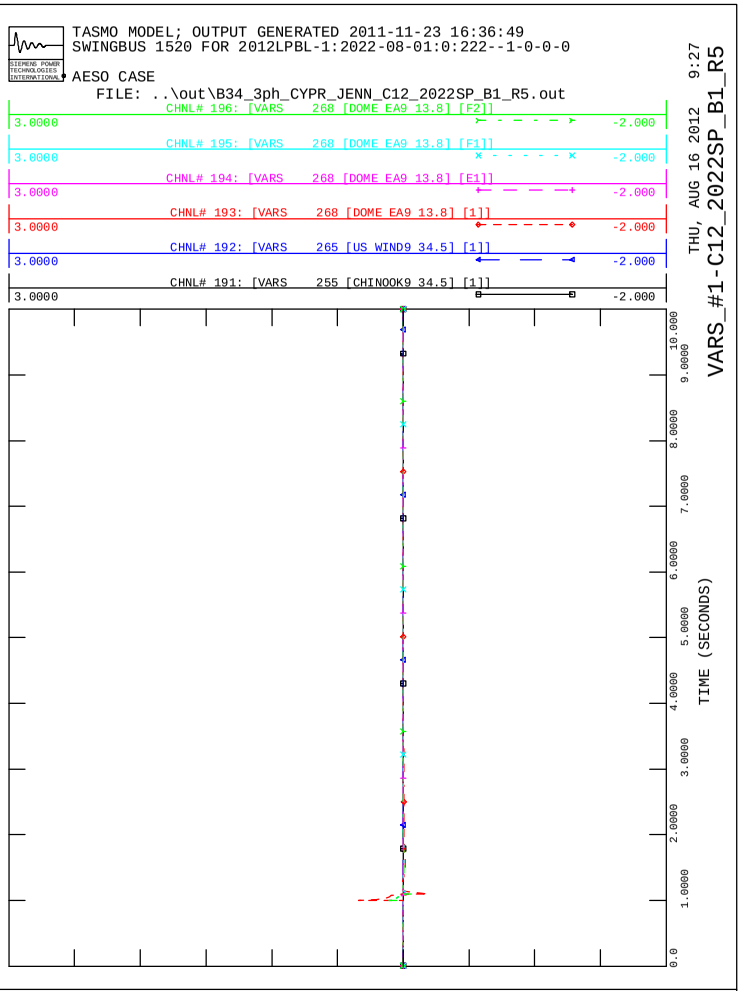

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:27
PWR_#11-C12_2022SP_B1_R5

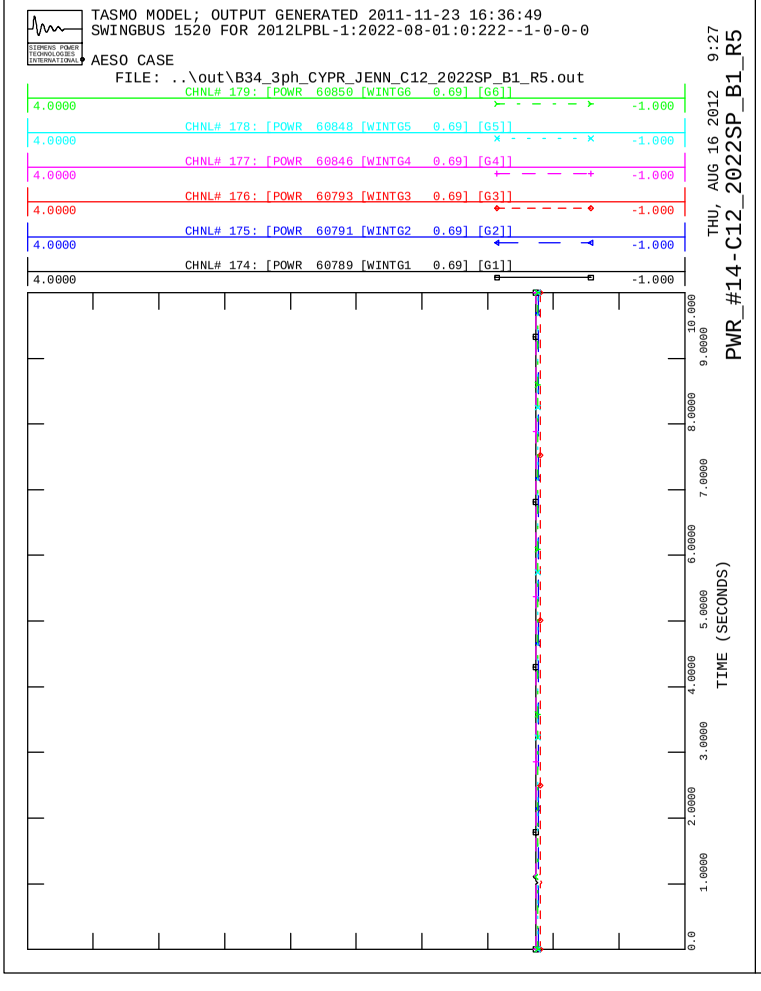

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:27
PWR_#13-C12_2022SP_B1_R5

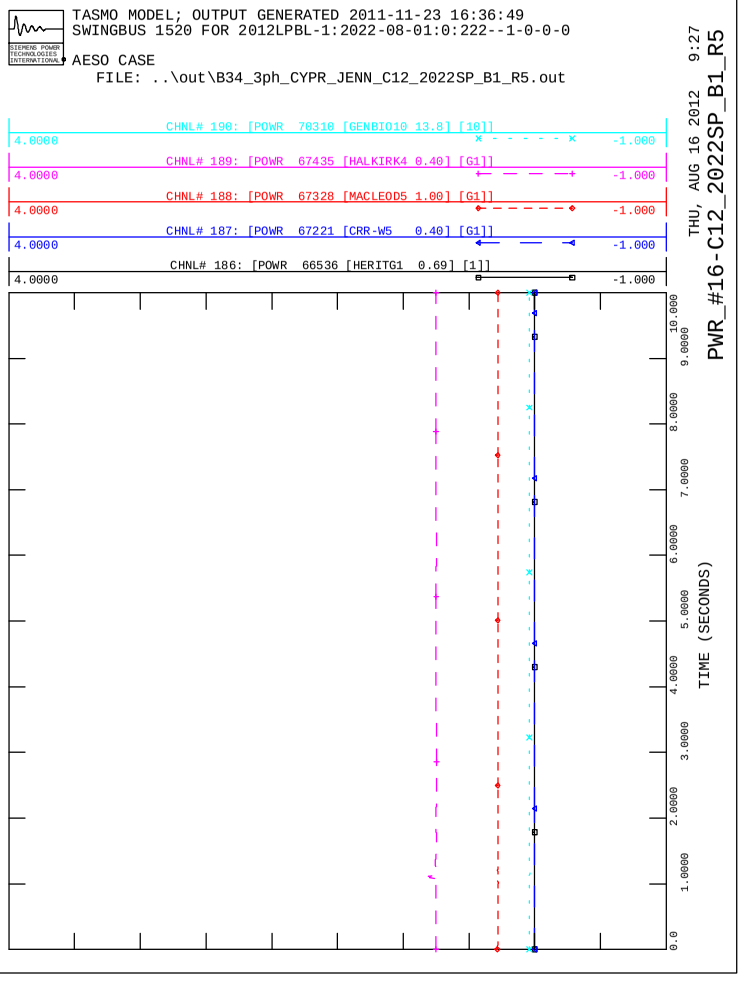

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:27
PWR_#10-C12_2022SP_B1_R5

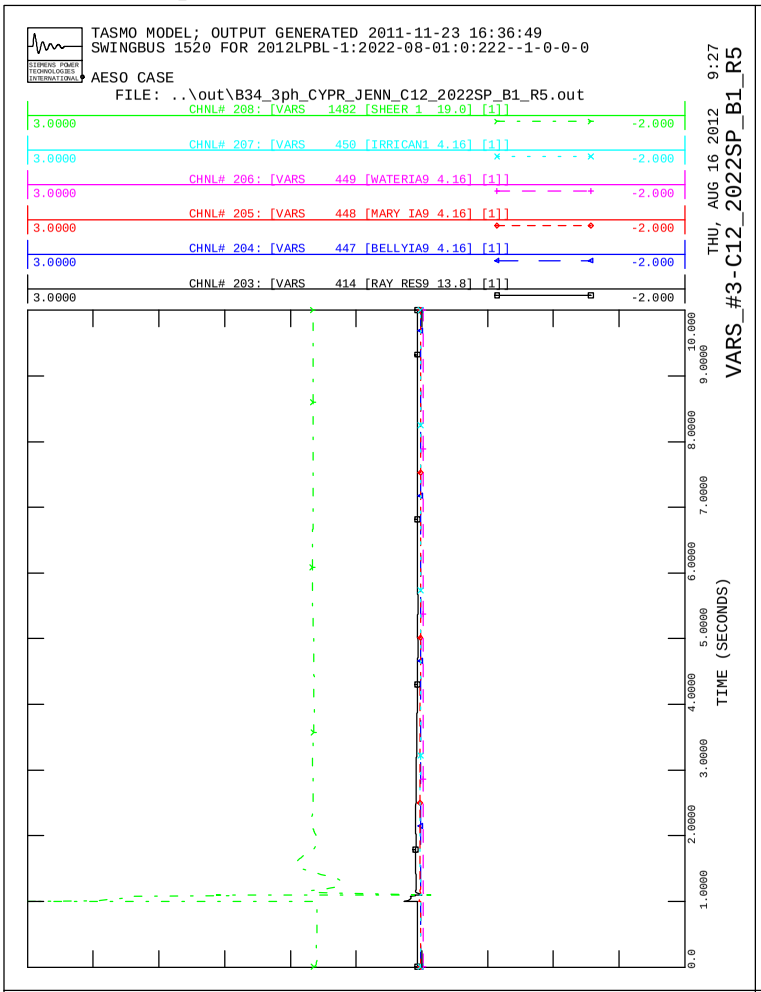

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:27
PWR_#12-C12_2022SP_B1_R5

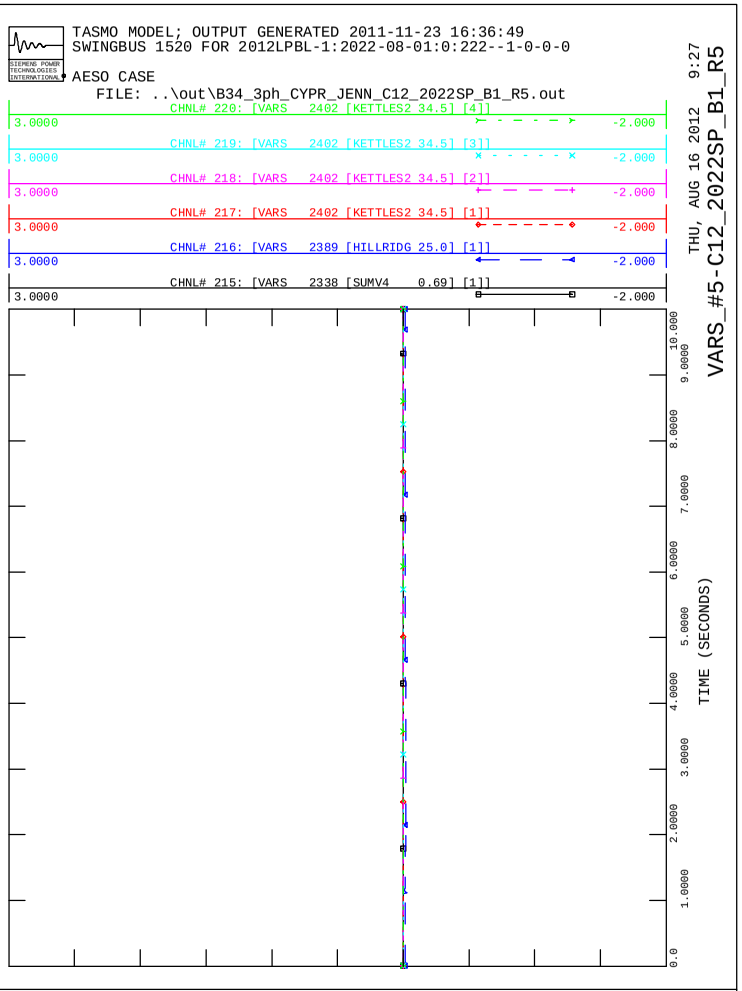

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

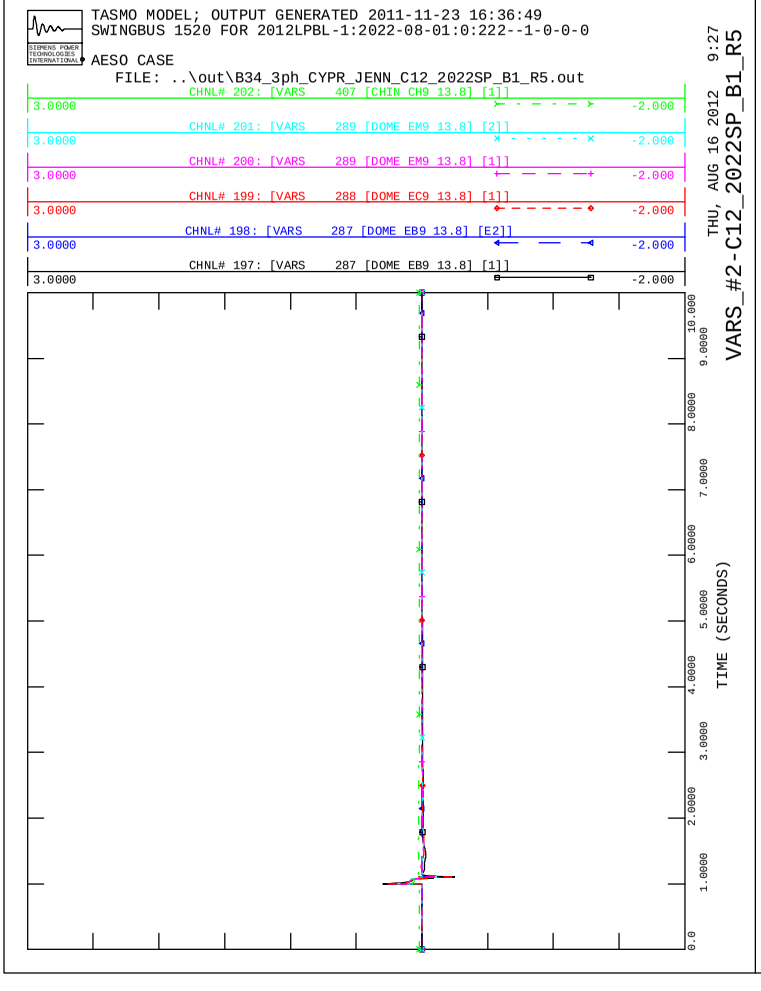

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

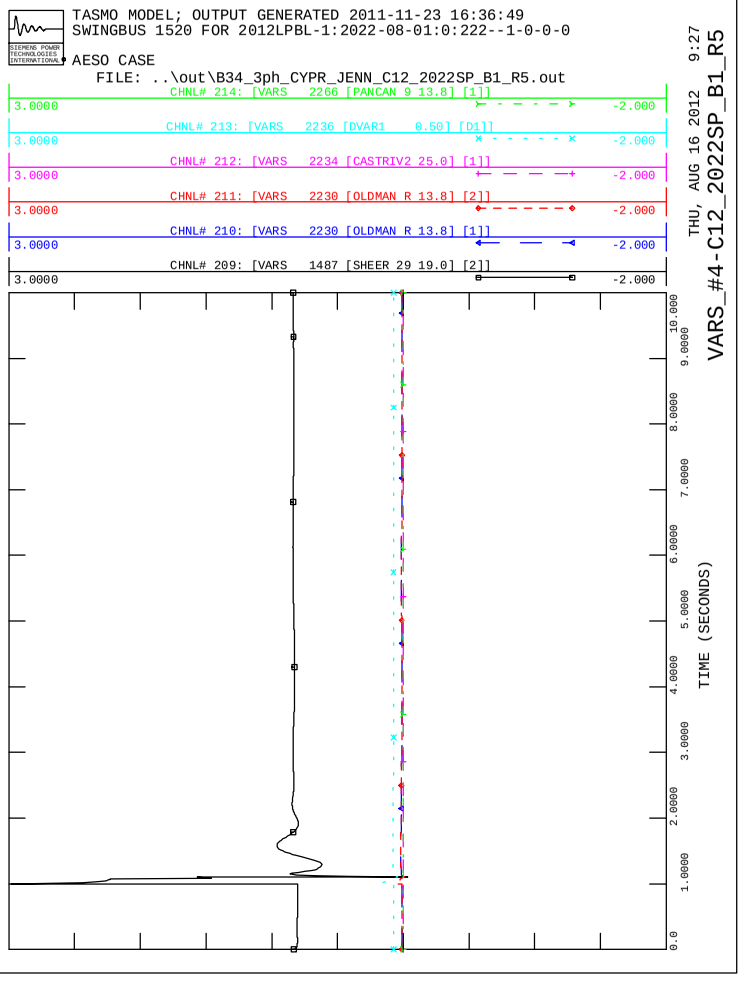

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

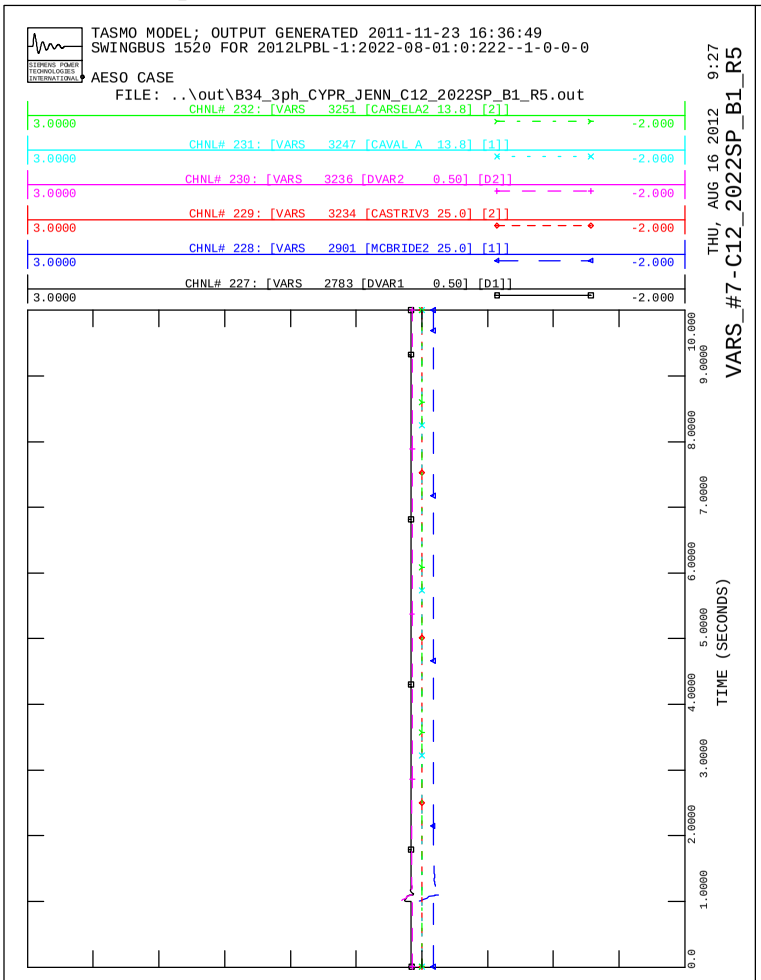

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

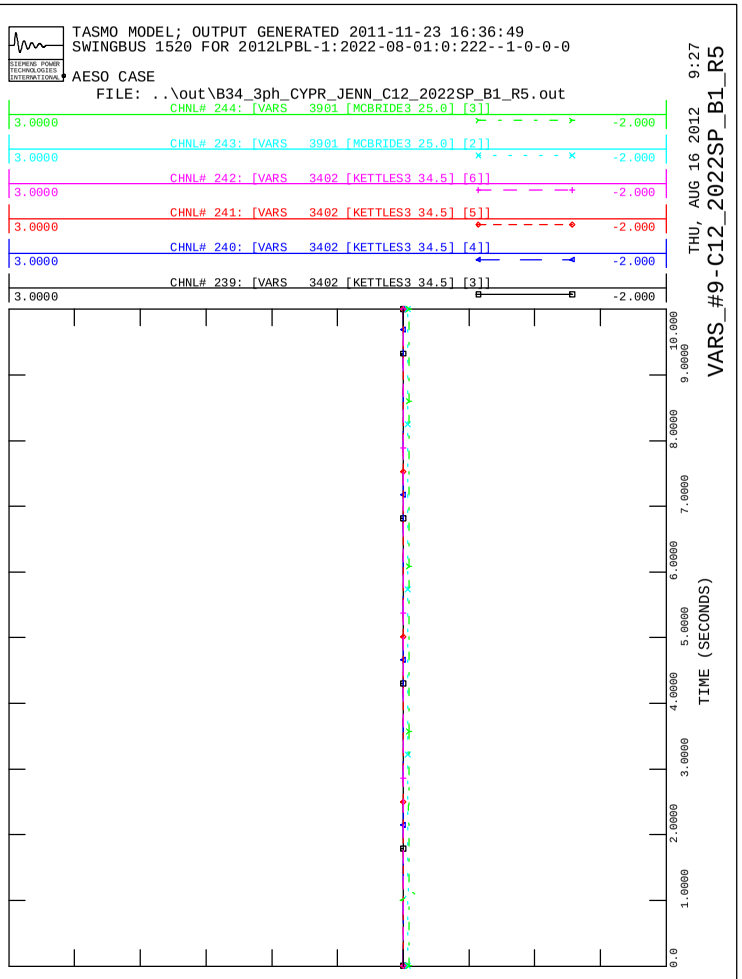

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

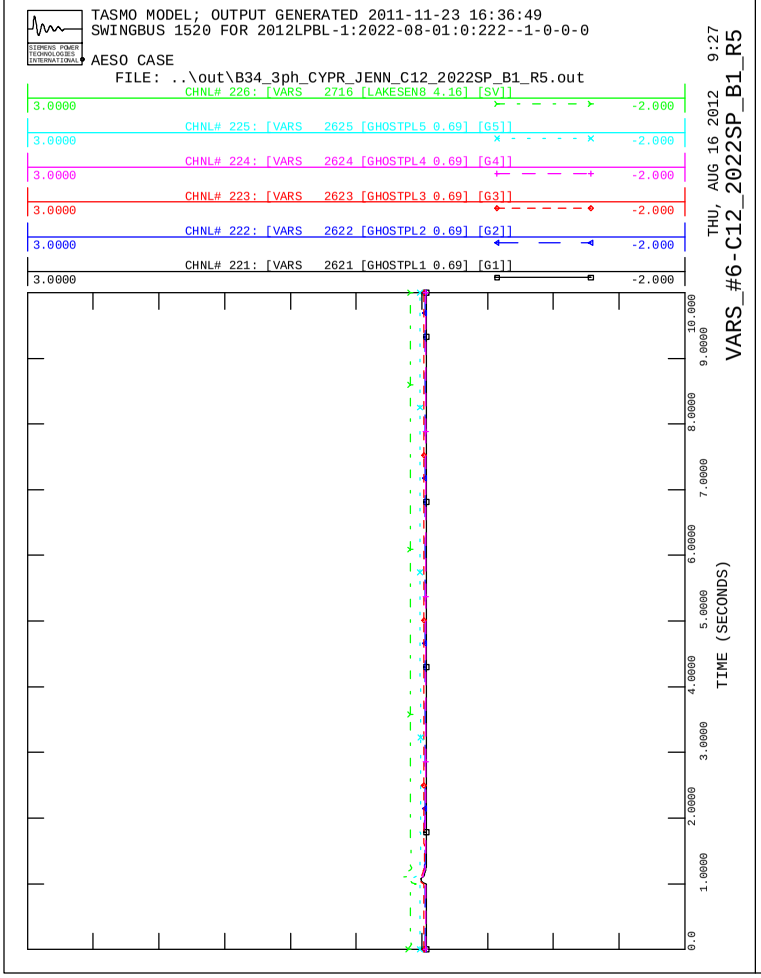

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

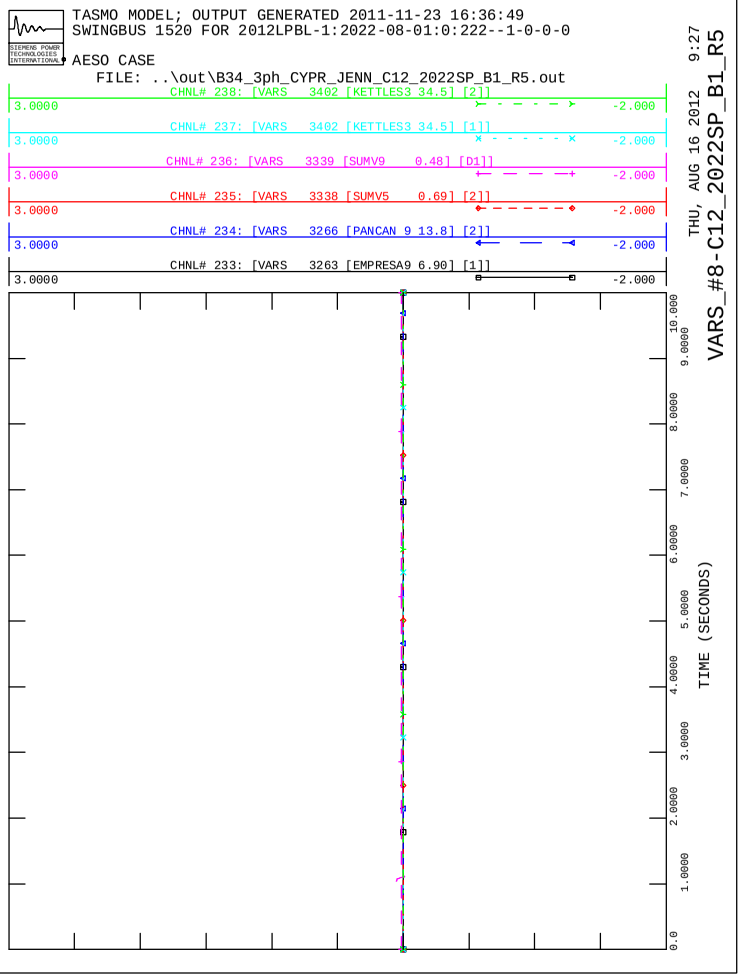

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

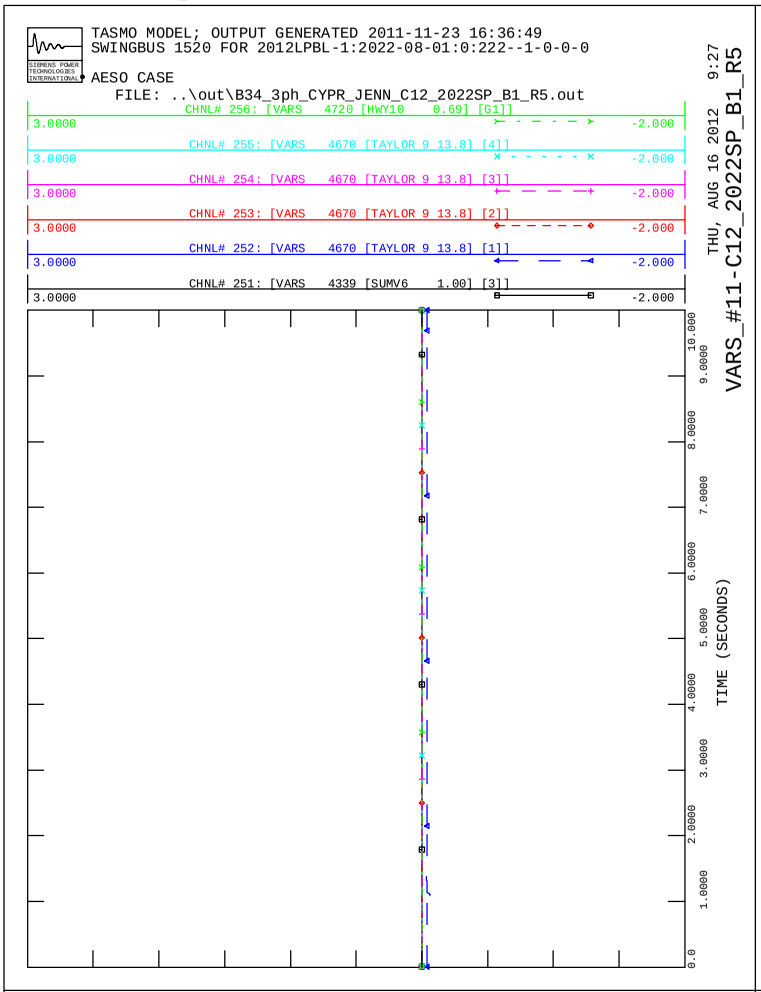

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

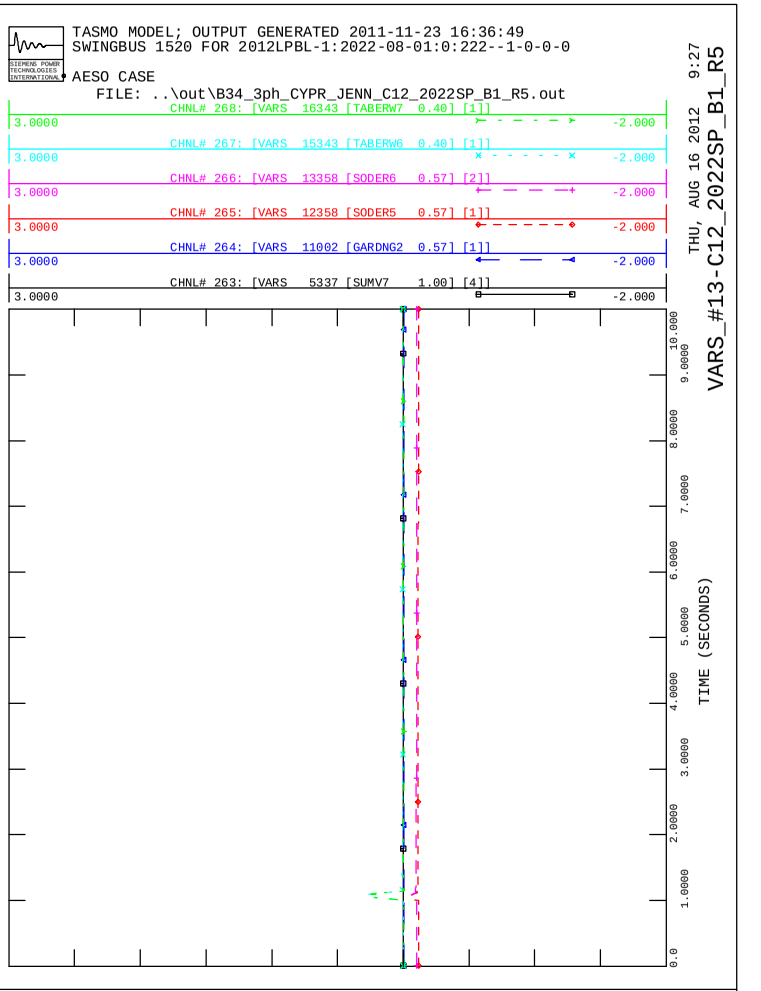

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#7-C12_2022SP_B1_R5

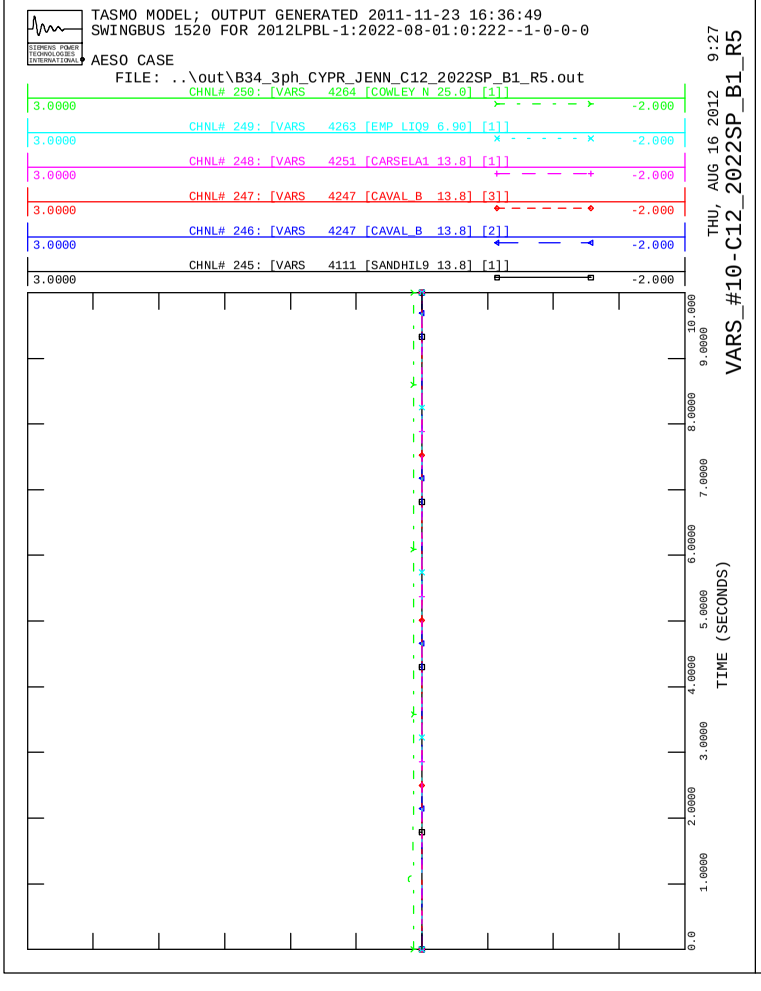

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#9-C12_2022SP_B1_R5

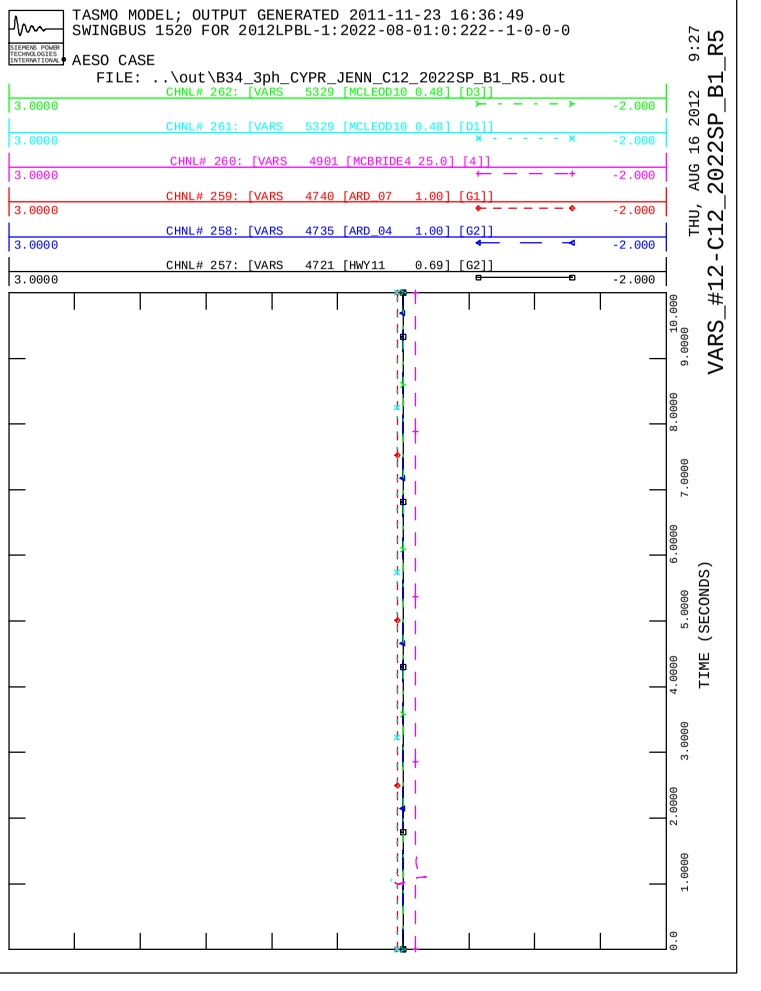

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#6-C12_2022SP_B1_R5

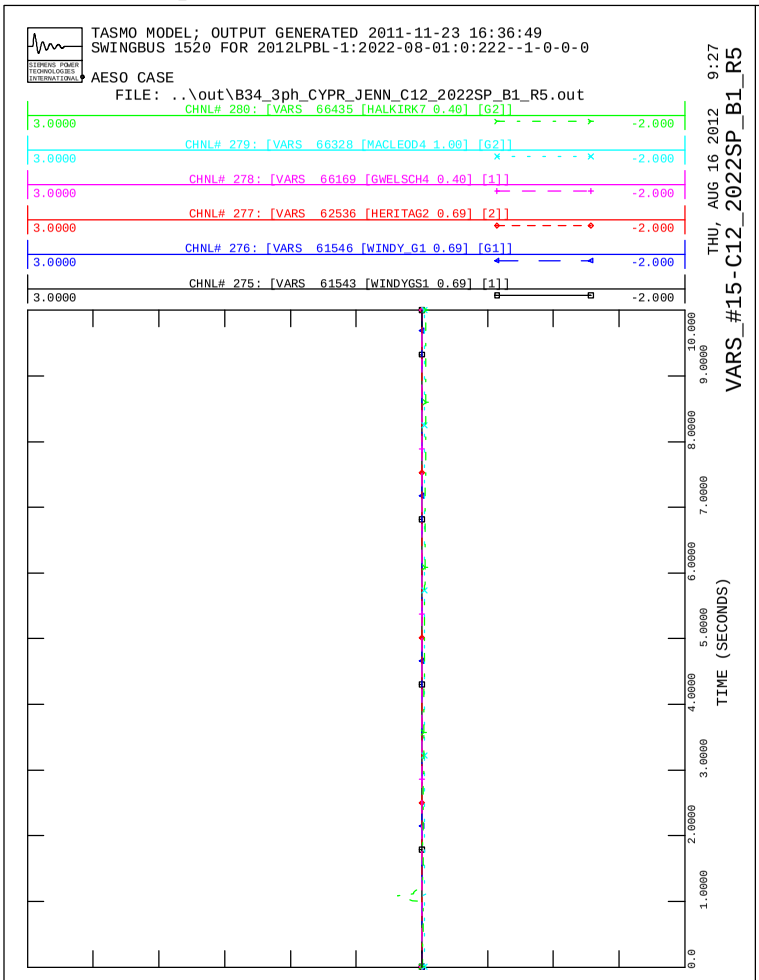

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#8-C12_2022SP_B1_R5

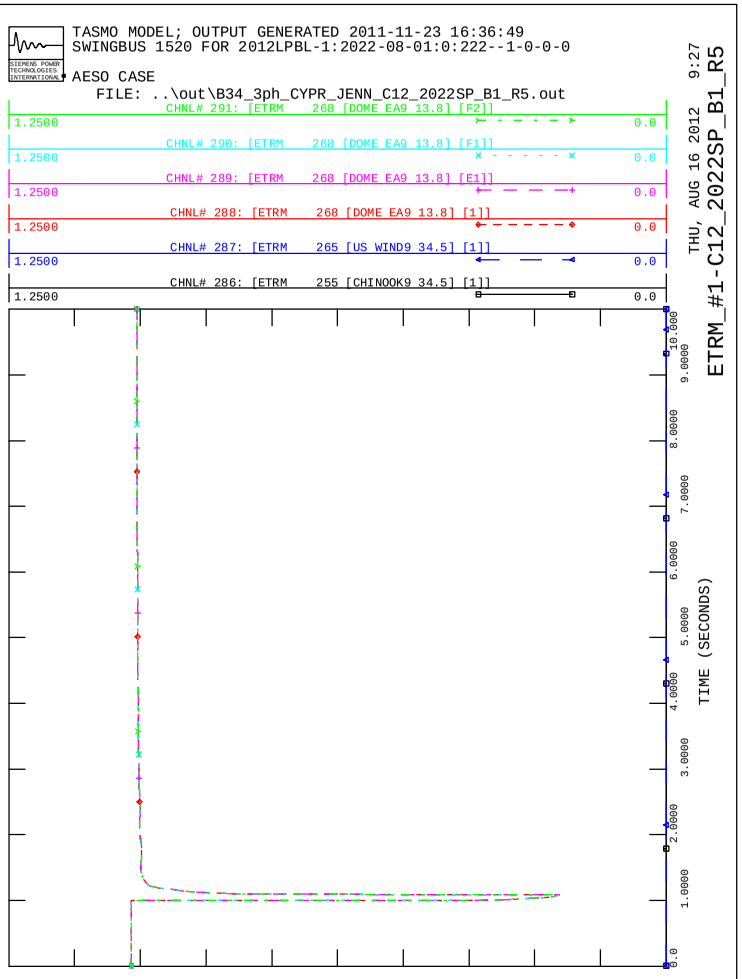

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#11-C12_2022SP_B1_R5

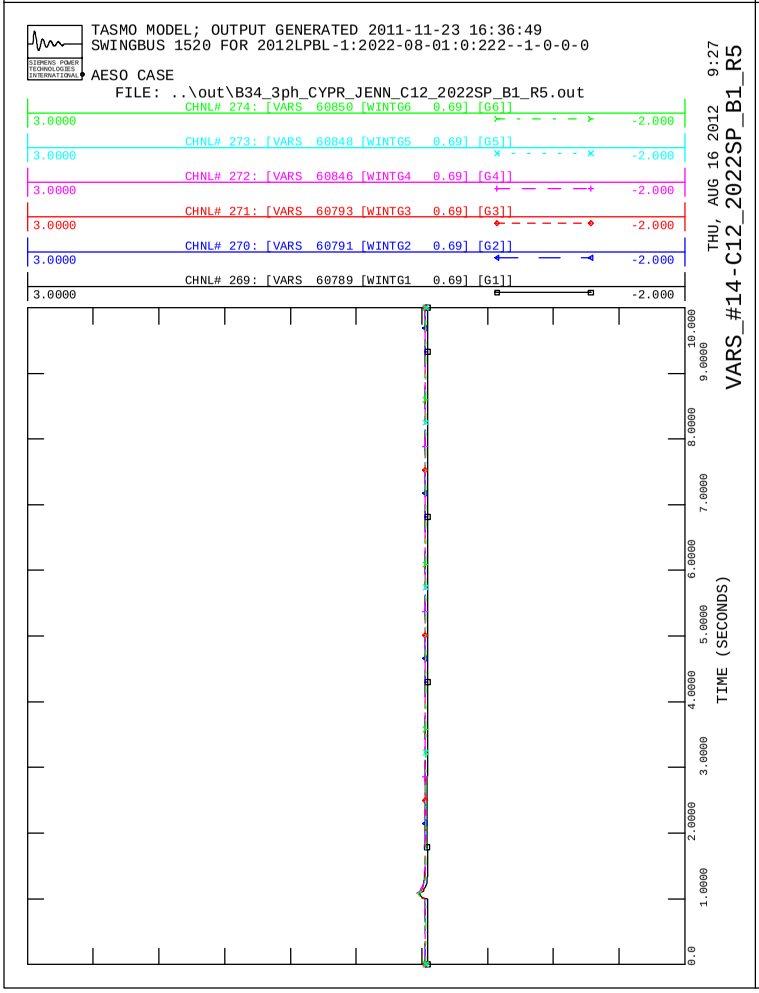

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#13-C12_2022SP_B1_R5

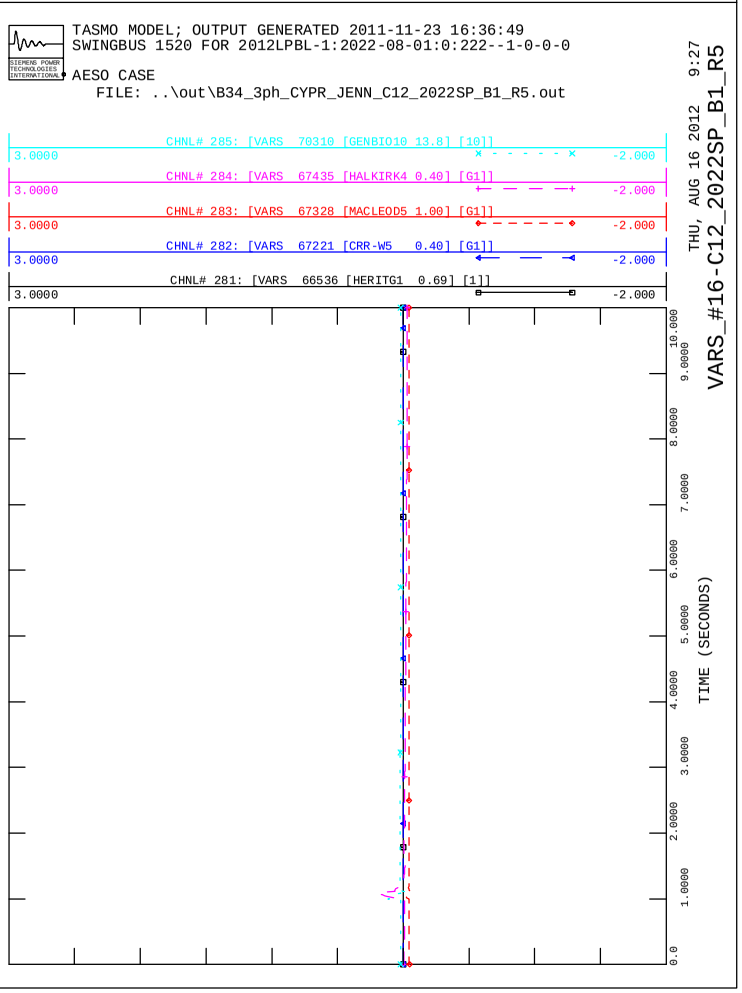

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#10-C12_2022SP_B1_R5

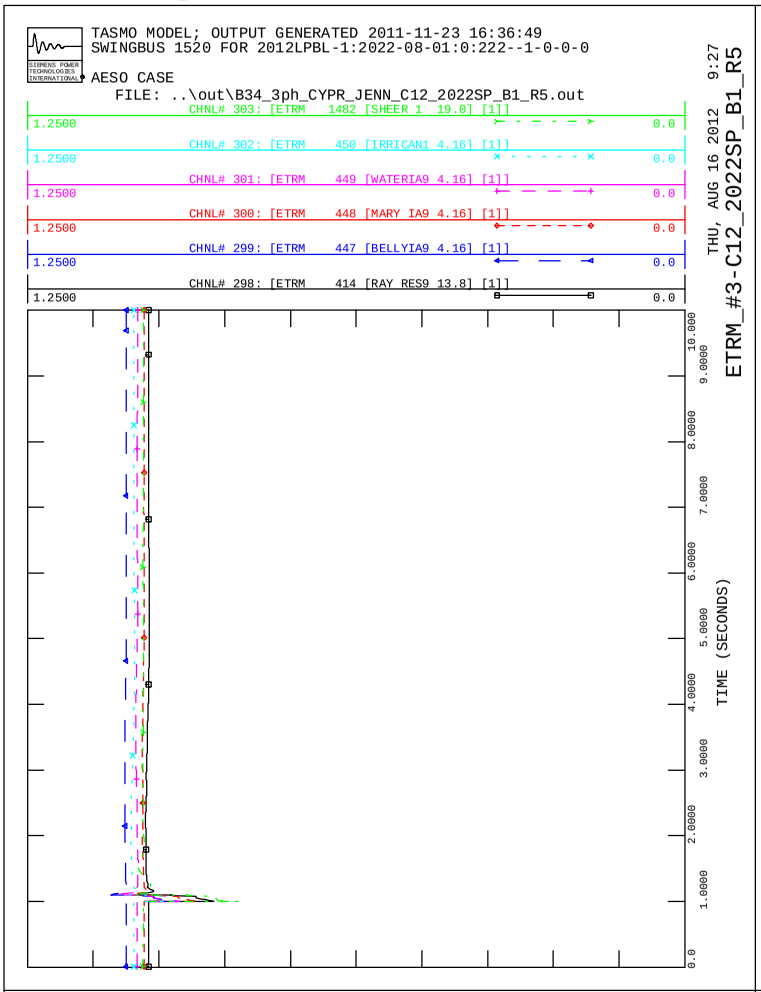

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#12-C12_2022SP_B1_R5

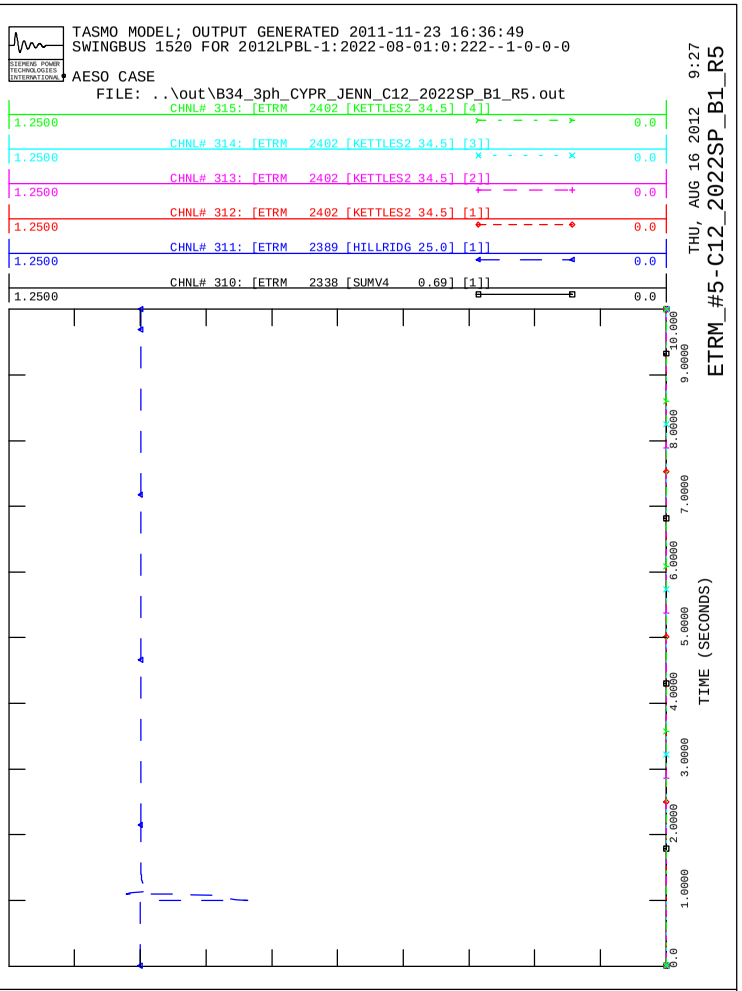

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#15-C12_2022SP_B1_R5

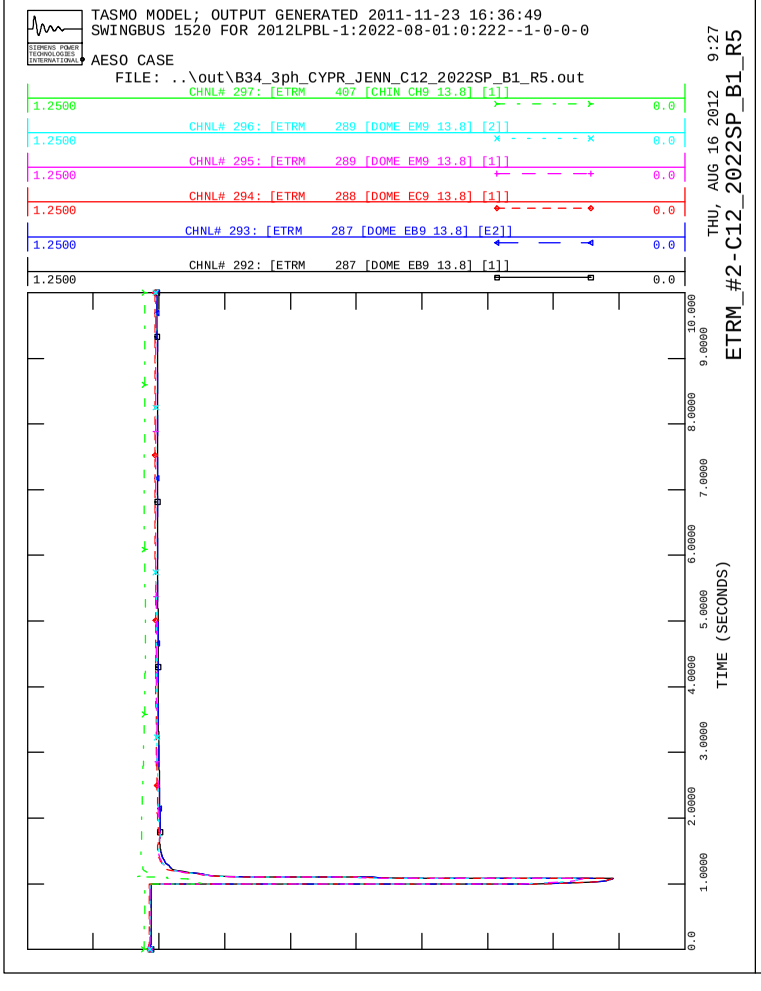

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#1-C12_2022SP_B1_R5

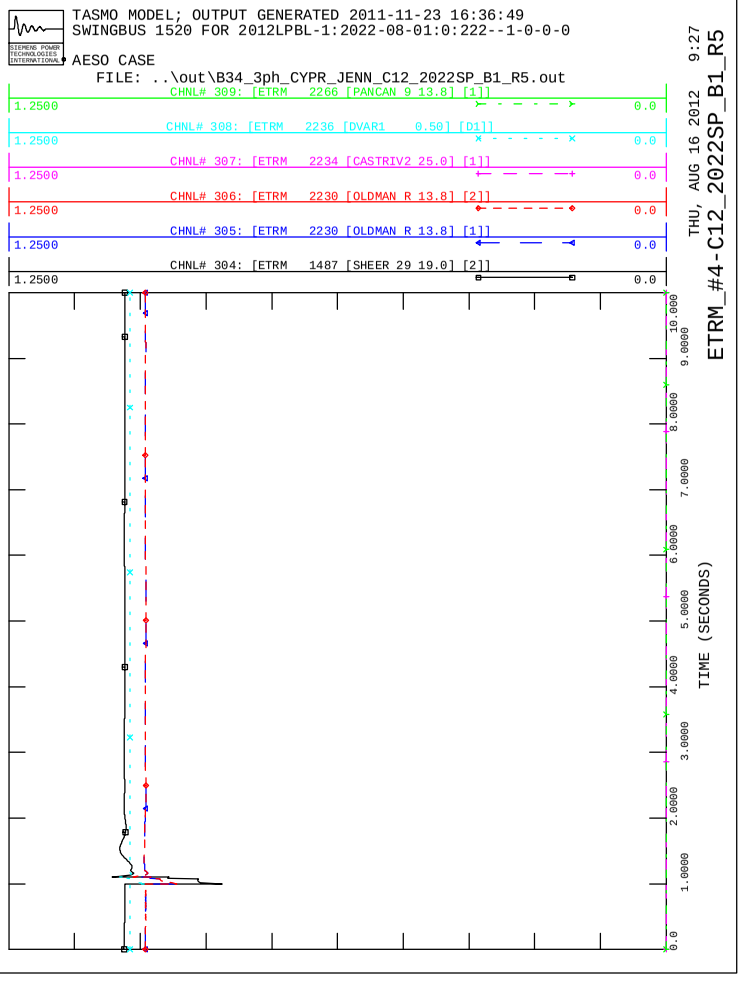

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#14-C12_2022SP_B1_R5

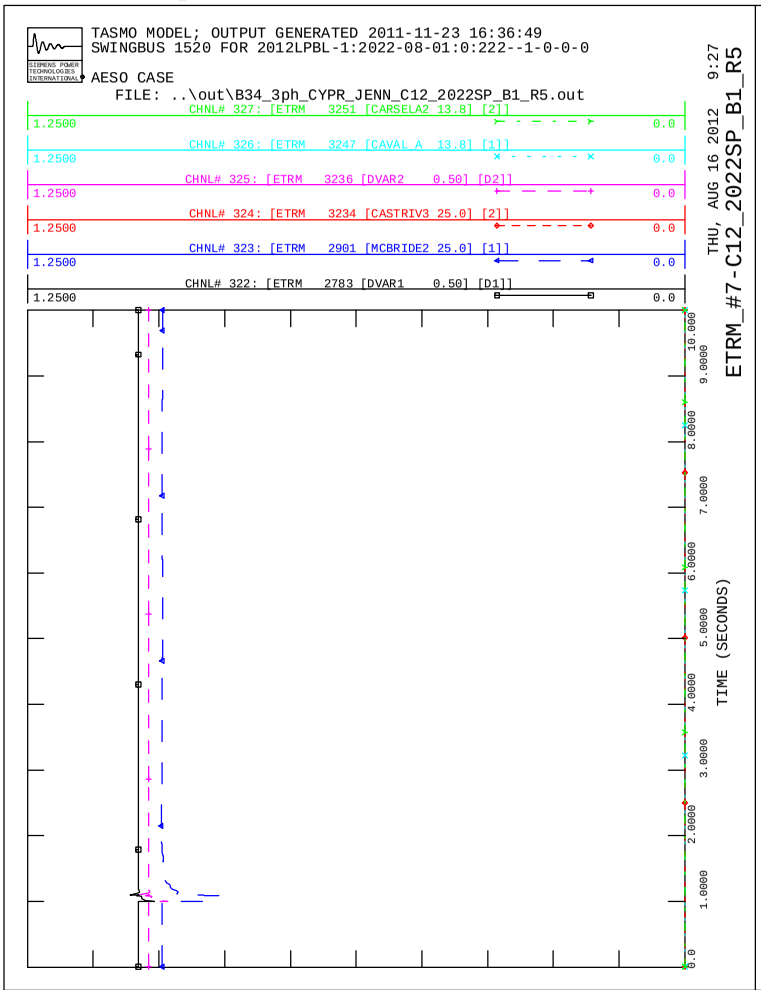

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#16-C12_2022SP_B1_R5

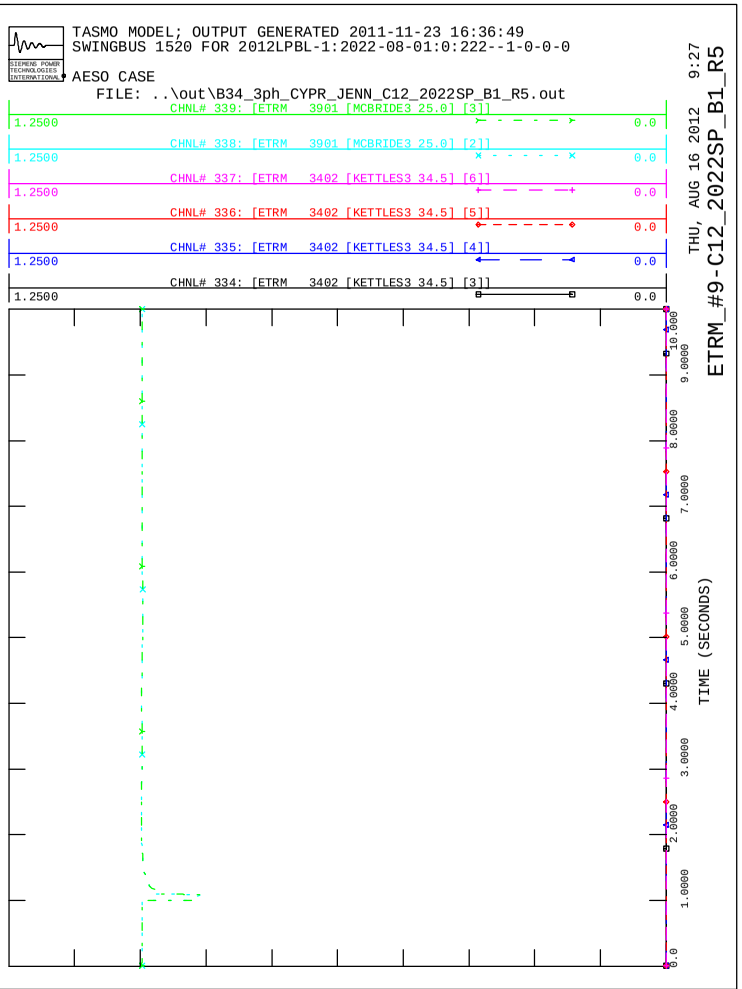

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:27
ETRM_#3-C12_2022SP_B1_R5

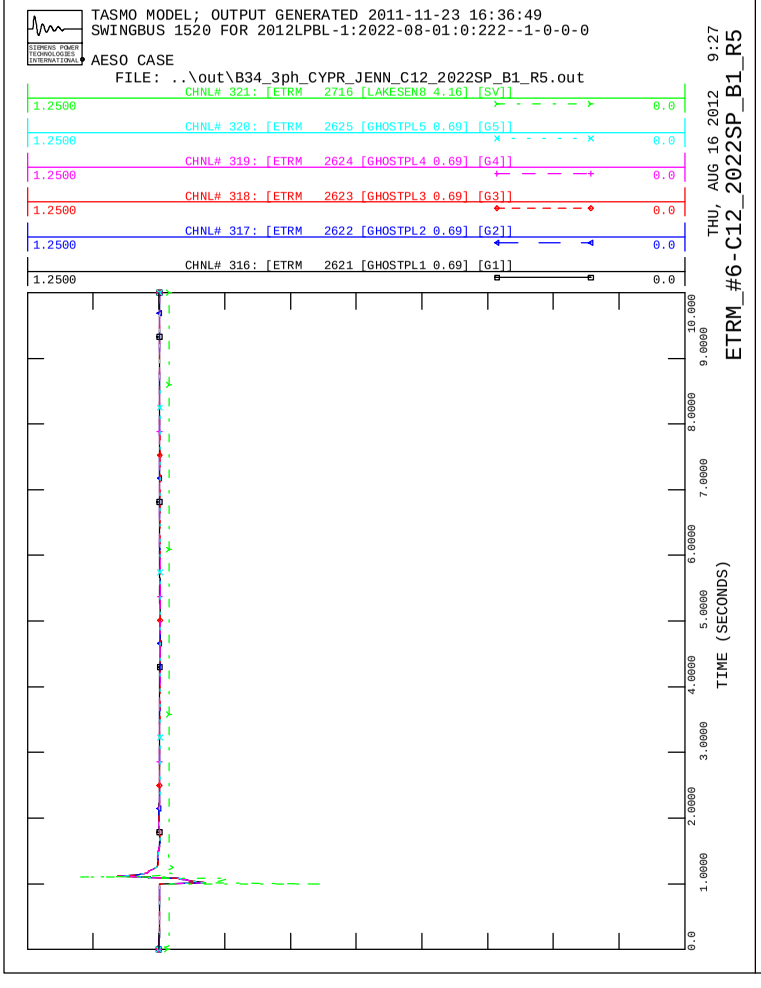

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:27
ETRM_#5-C12_2022SP_B1_R5

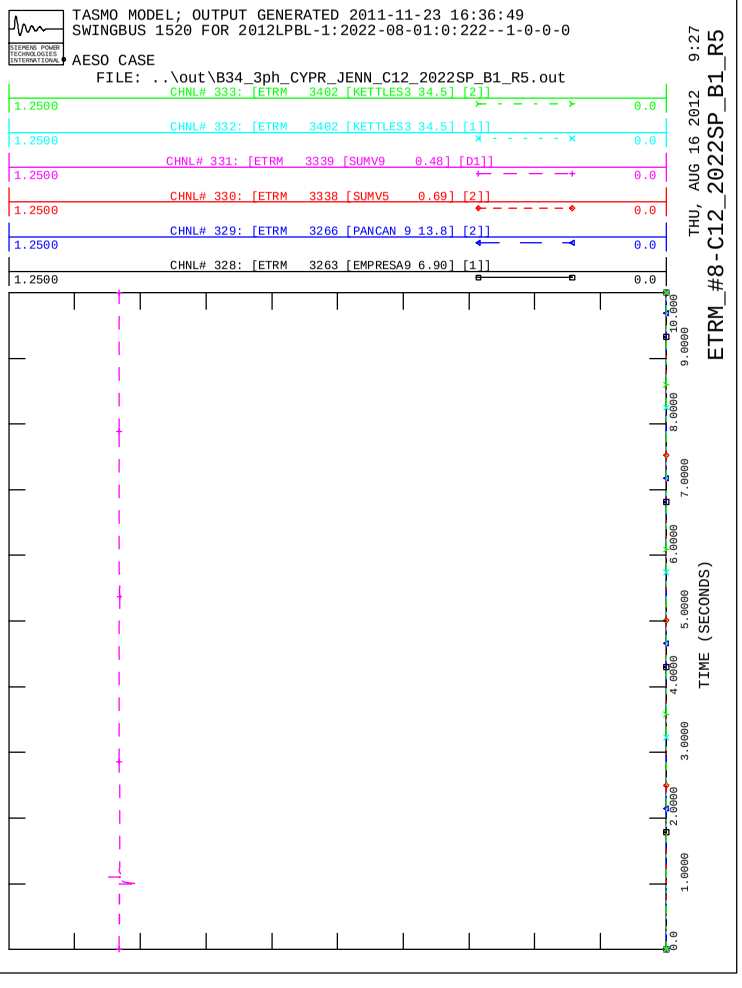

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:27
ETRM_#2-C12_2022SP_B1_R5

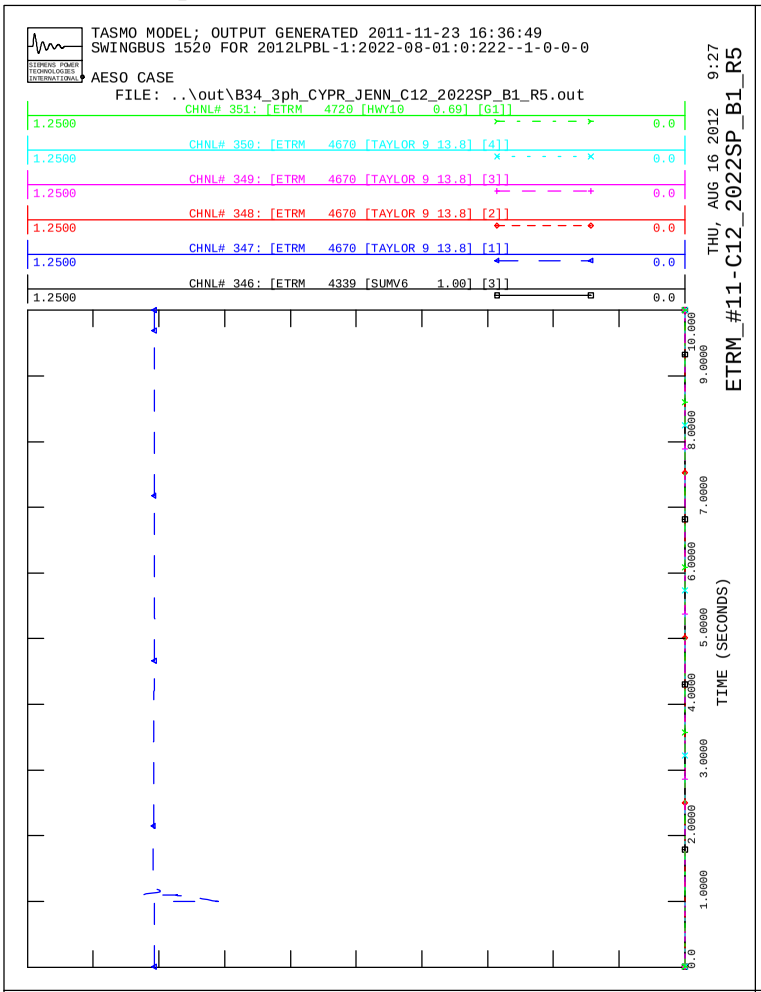

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:27
ETRM_#4-C12_2022SP_B1_R5

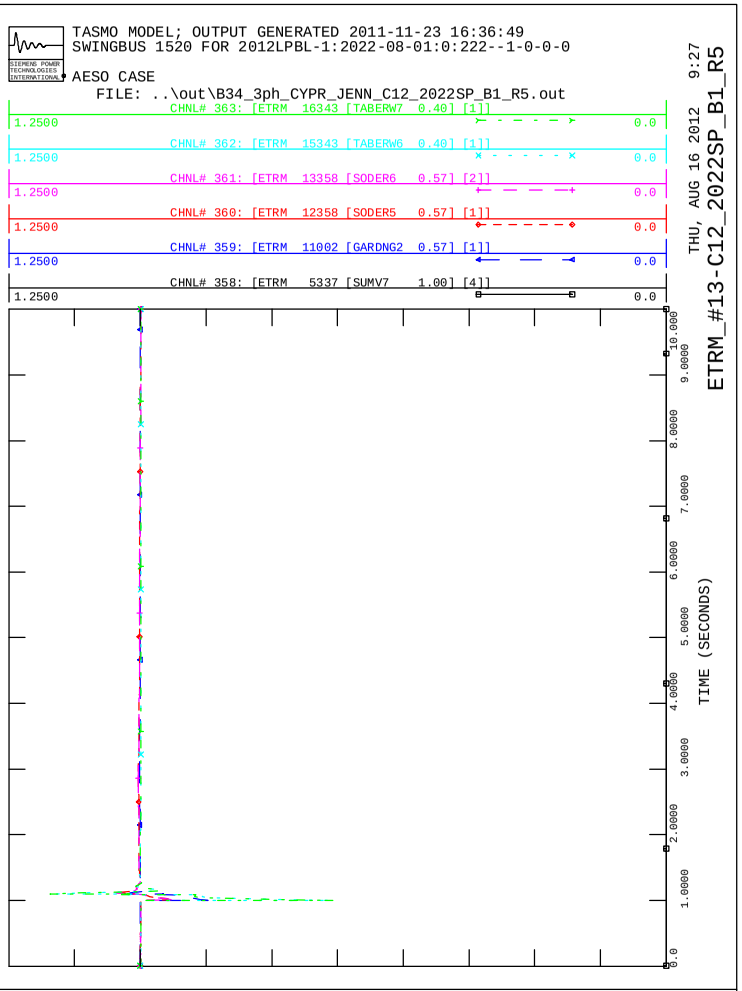

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#7-C12_2022SP_B1_R5

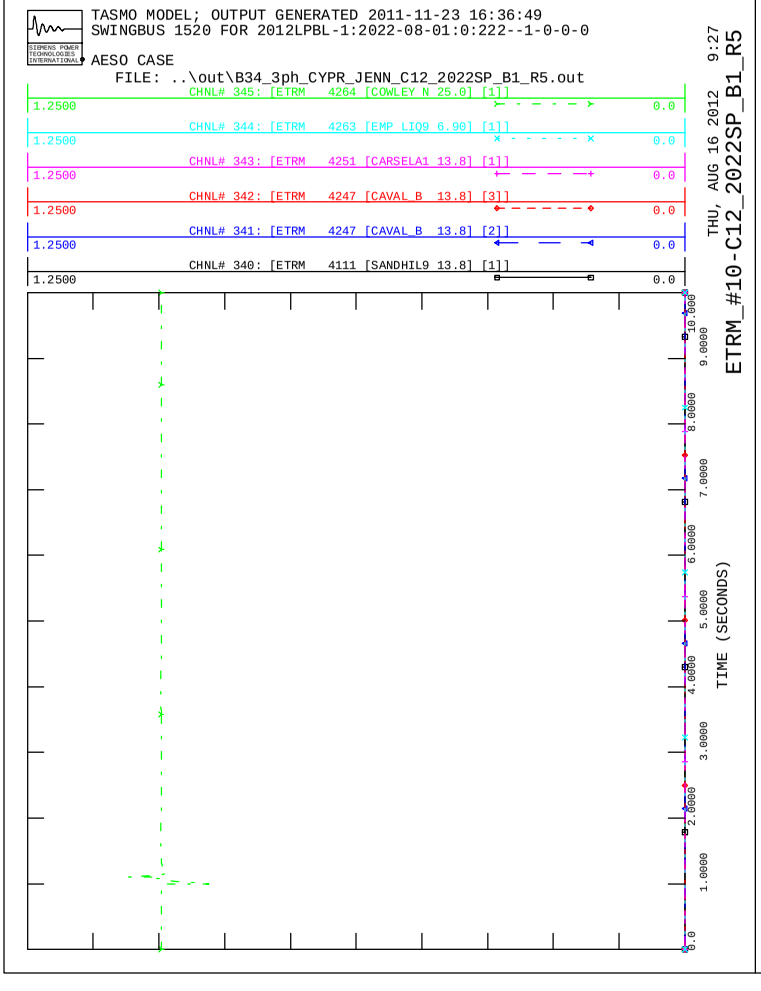

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#9-C12_2022SP_B1_R5

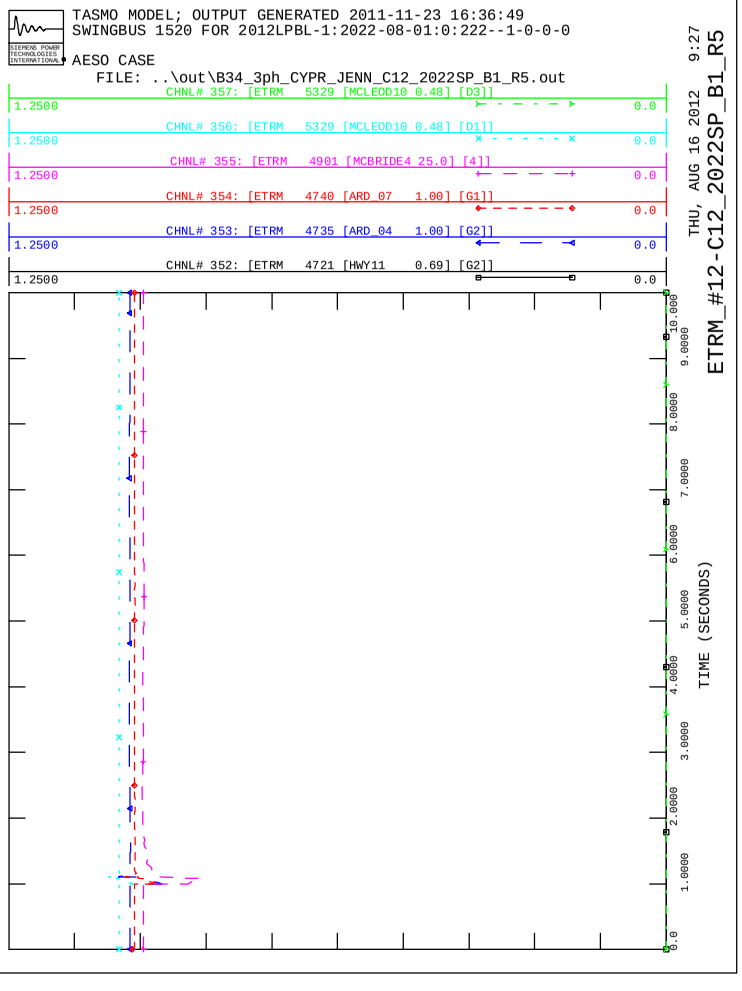

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#6-C12_2022SP_B1_R5

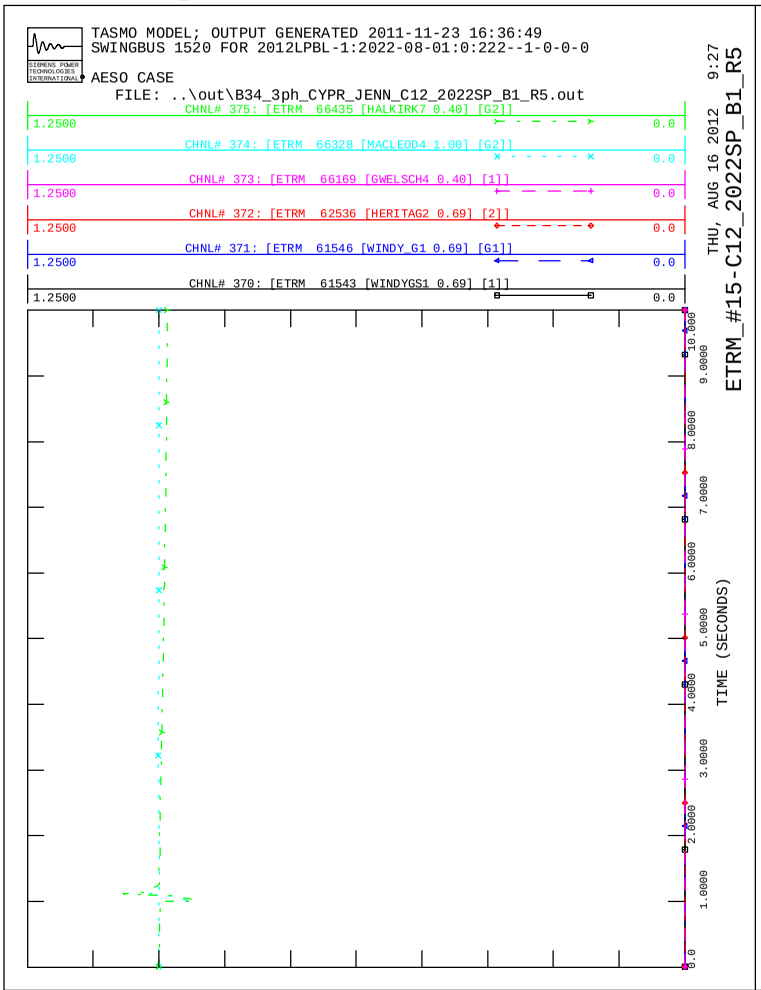

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#8-C12_2022SP_B1_R5

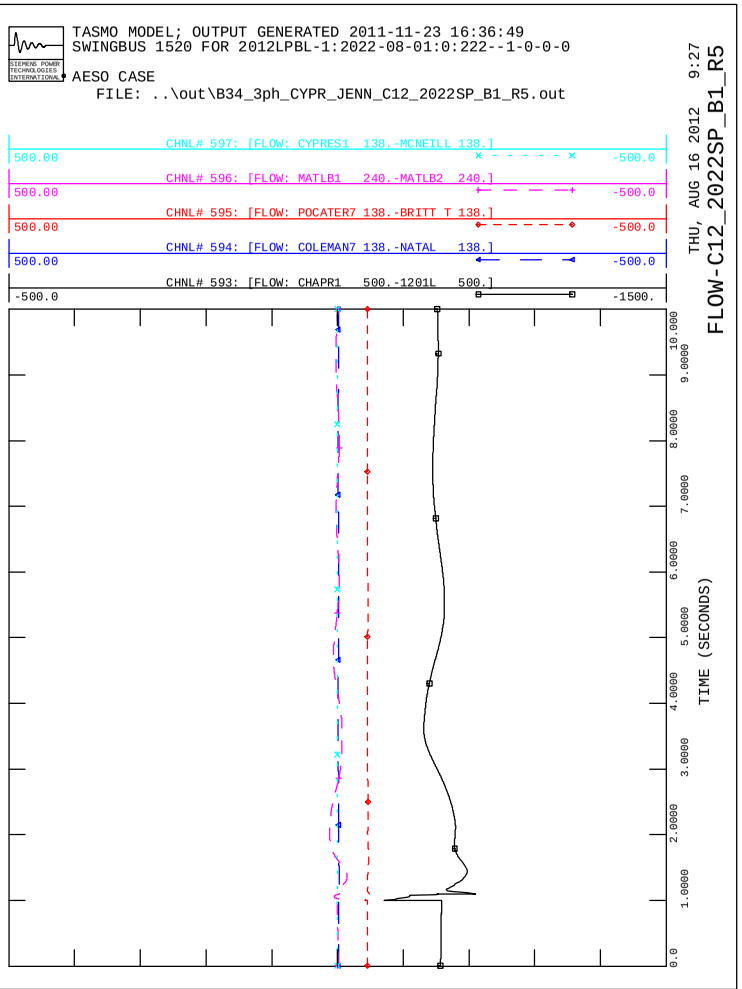

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

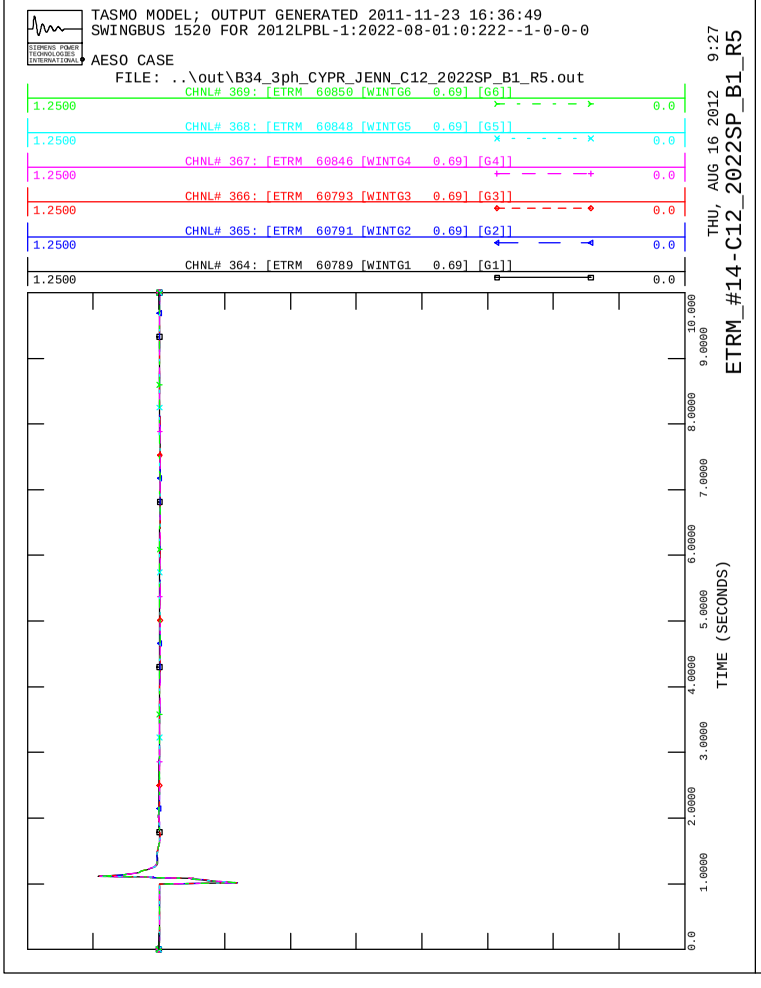

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

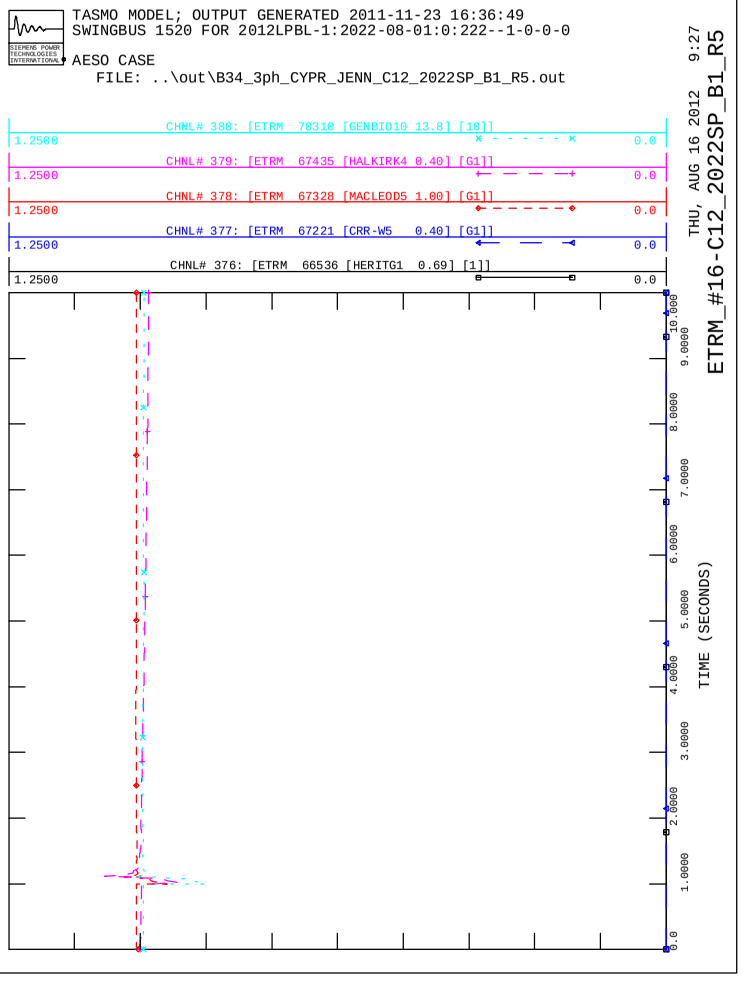

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

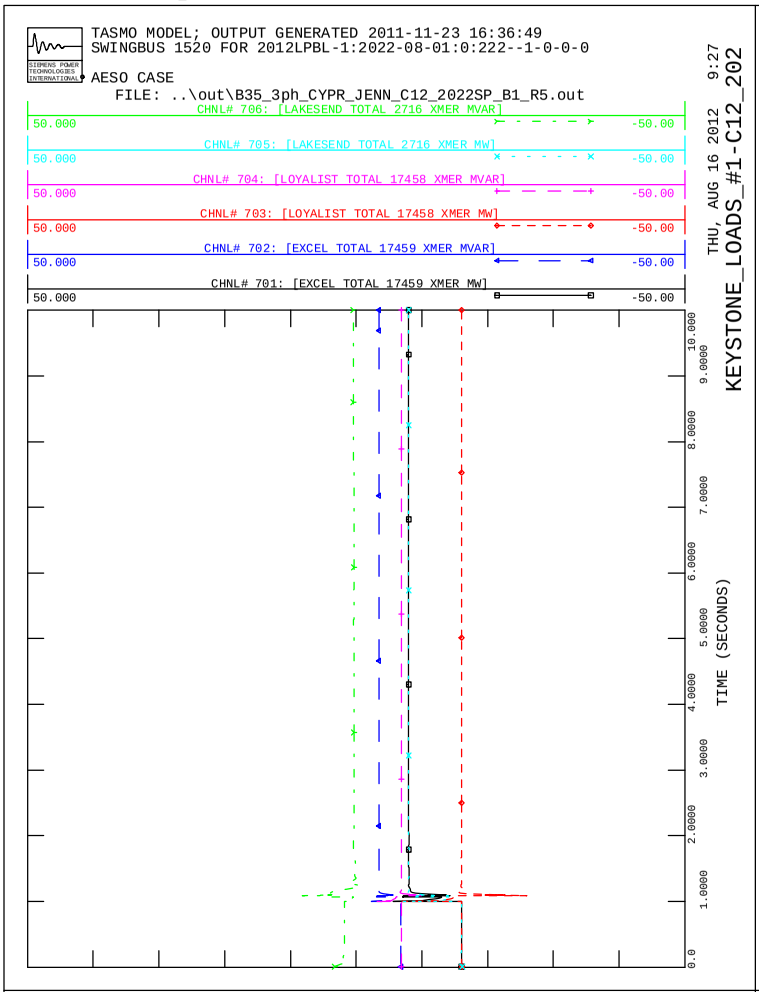

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

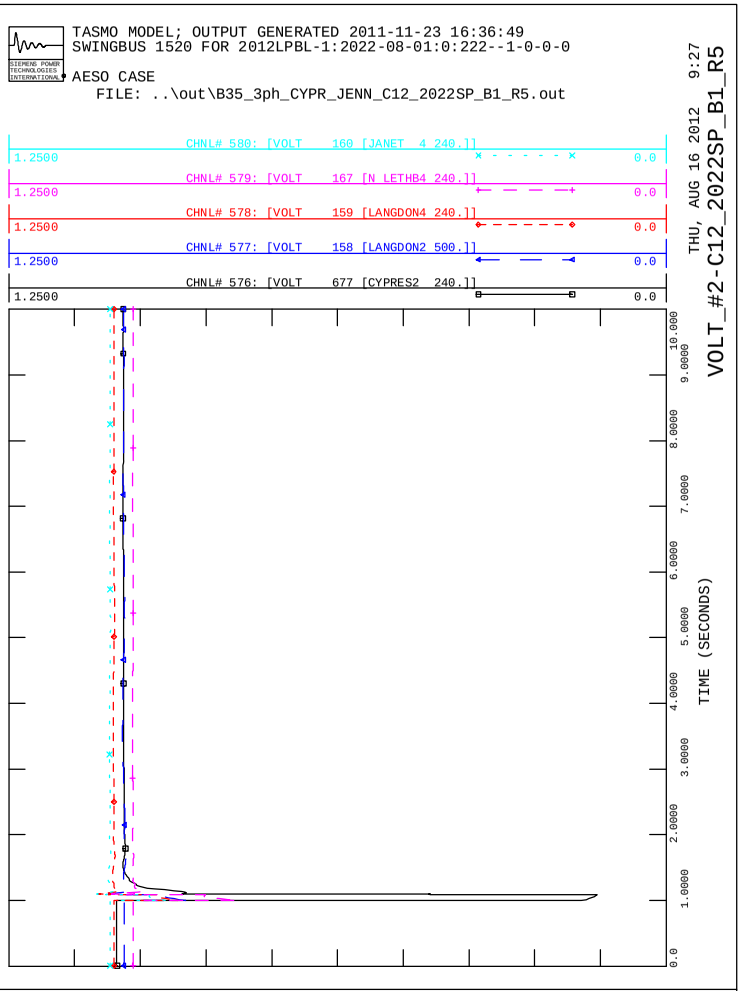

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

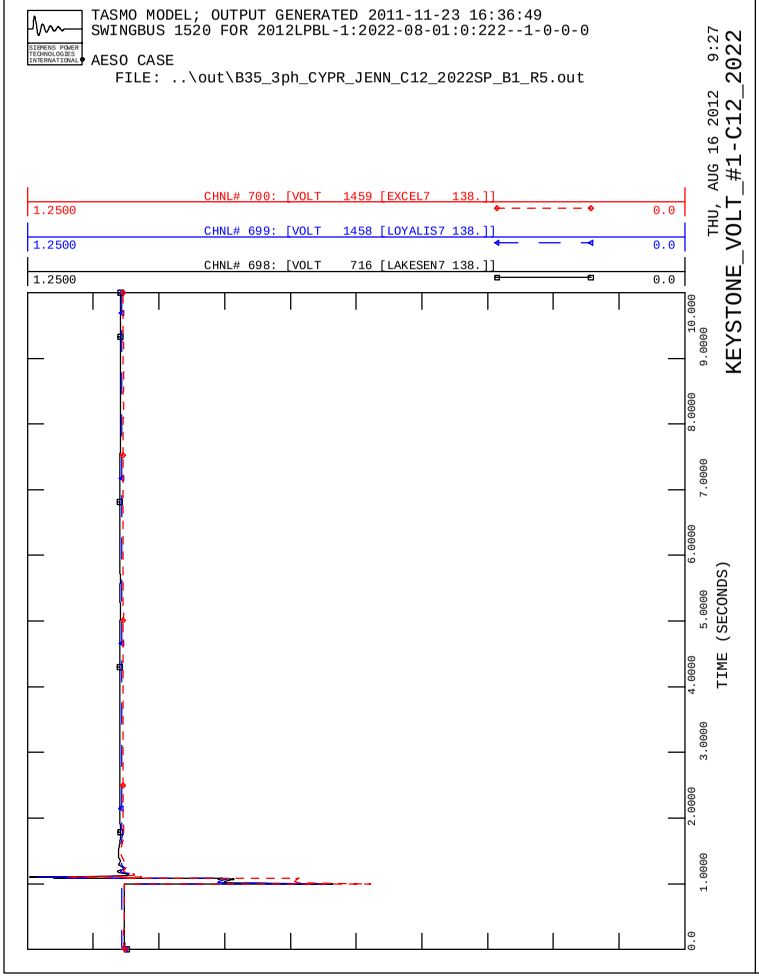

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:27
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

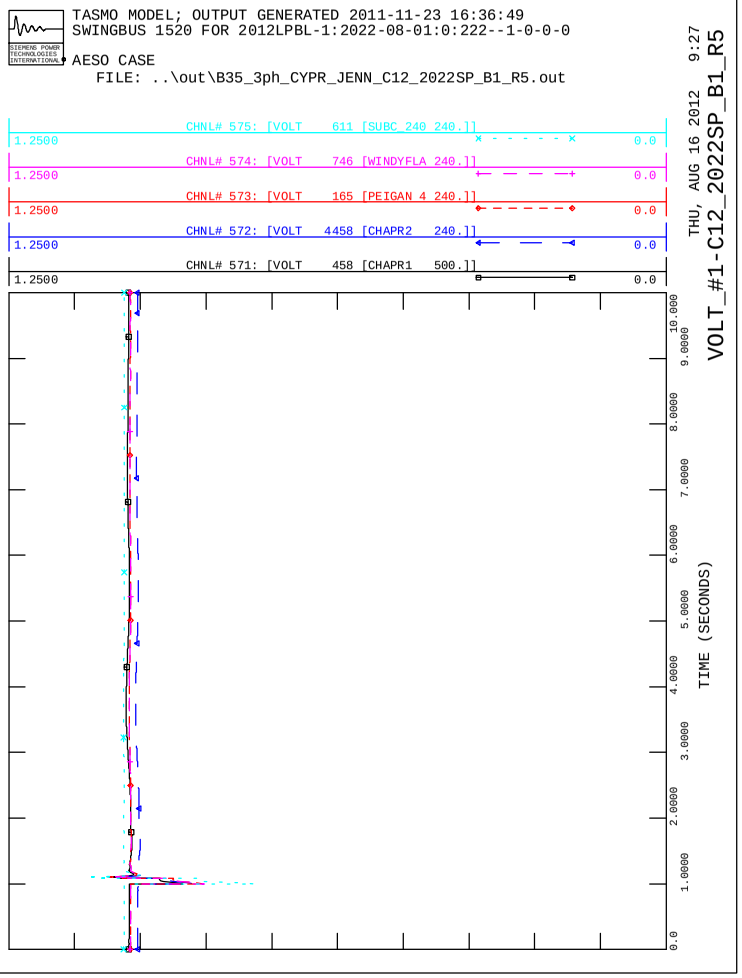

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

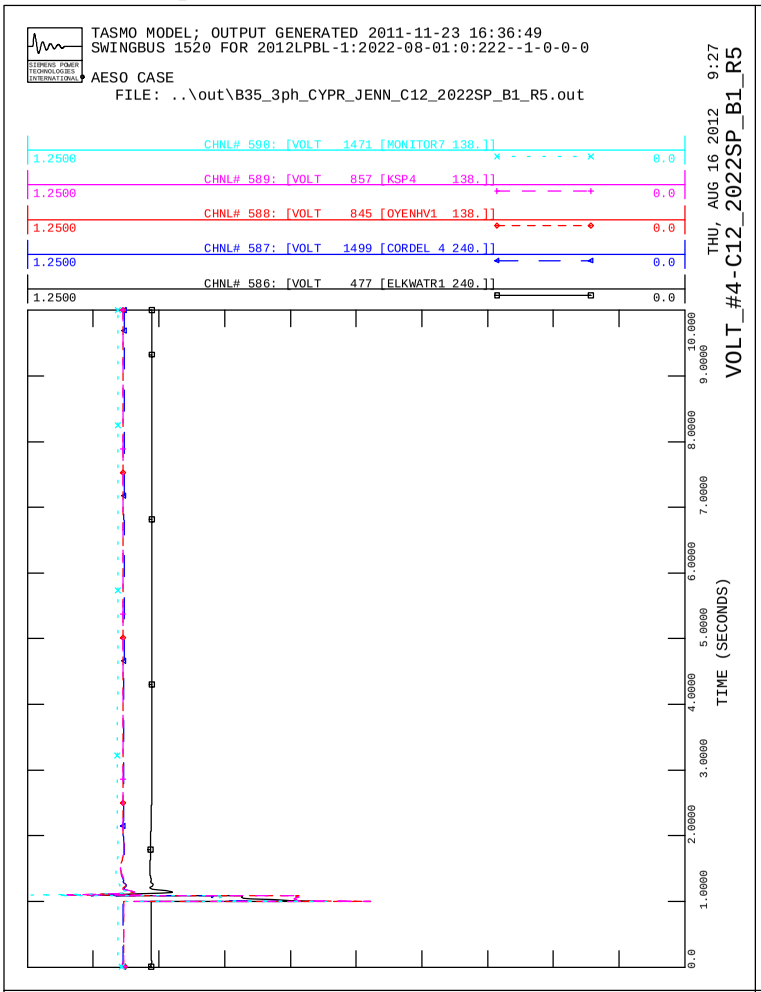

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B34_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

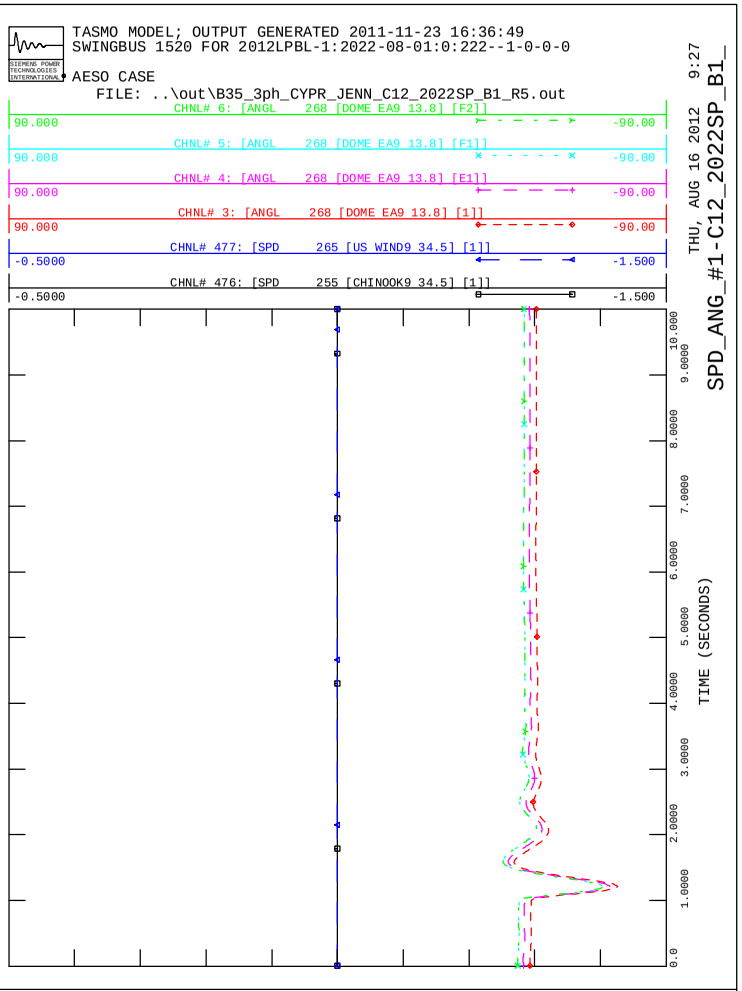

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:27
KEYSTONE_LOADS_#1-C12_202

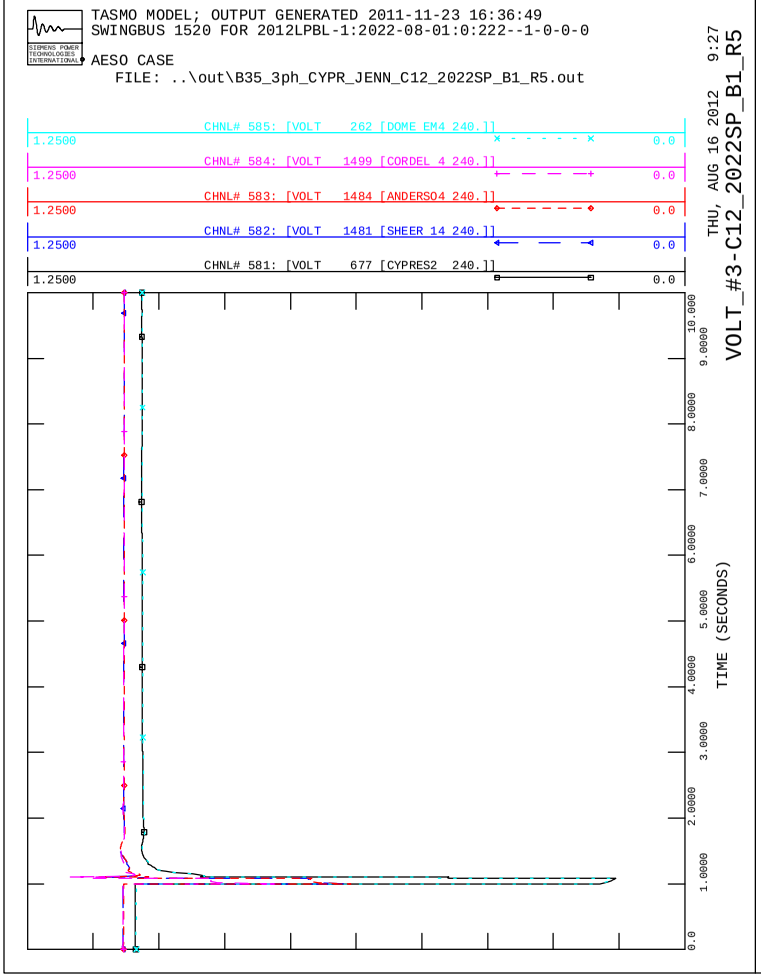

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#2-C12_2022SP_B1_R5

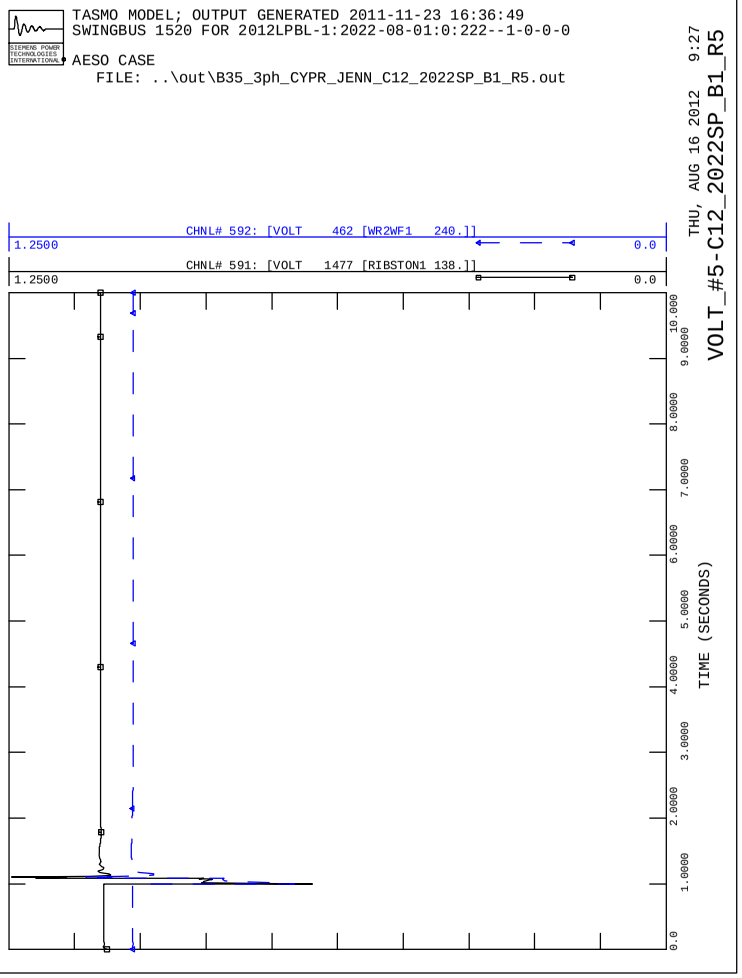

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
KEYSTONE_VOLT_#1-C12_2022

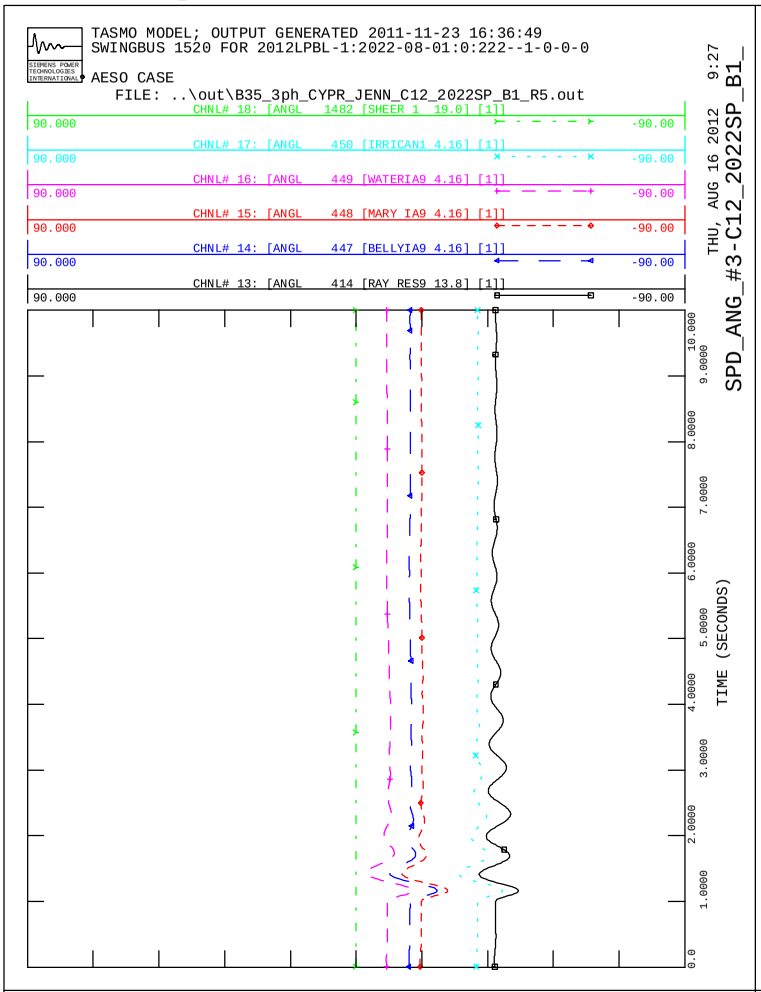

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#1-C12_2022SP_B1_R5

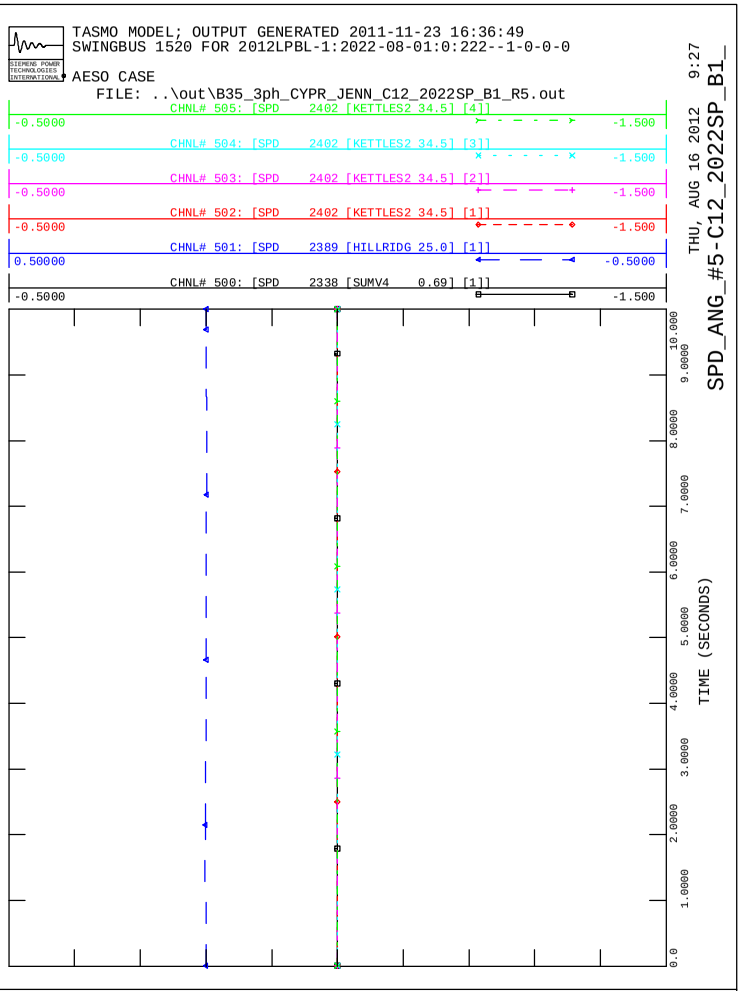

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#4-C12_2022SP_B1_R5

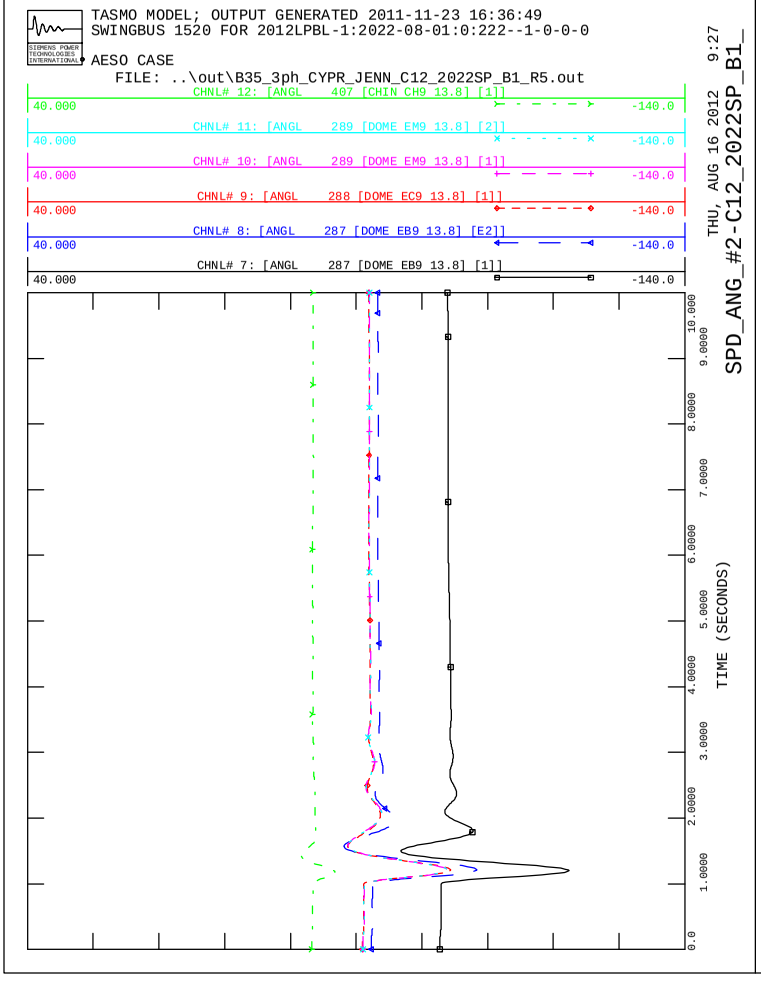

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#1-C12_2022SP_B1_

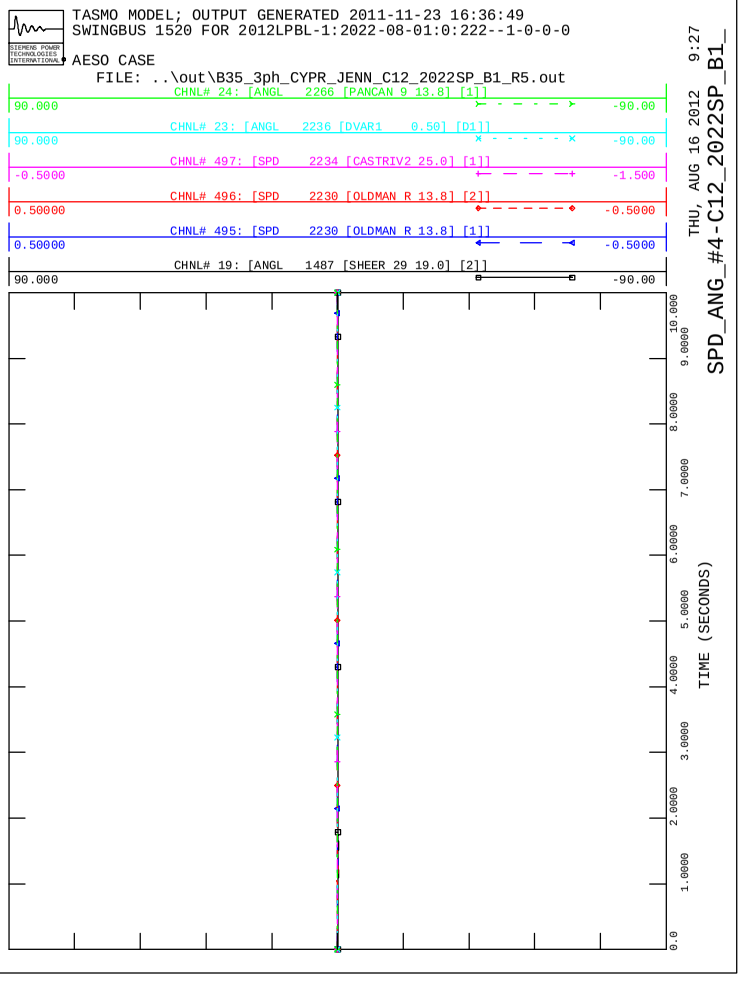

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#3-C12_2022SP_B1_R5

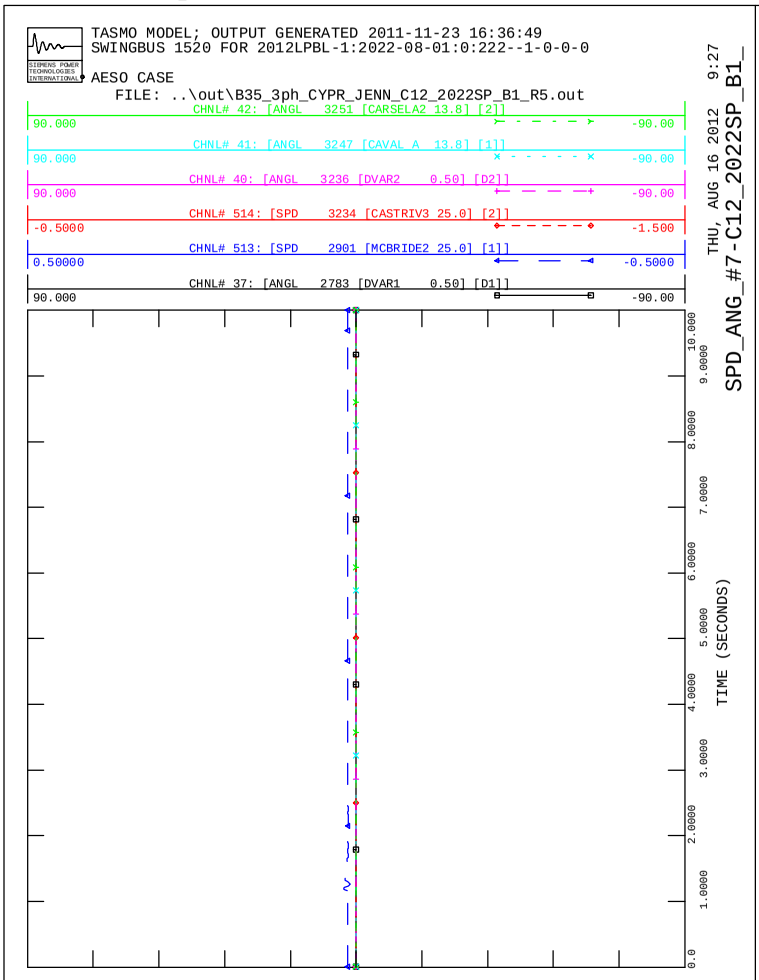

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#5-C12_2022SP_B1_R5

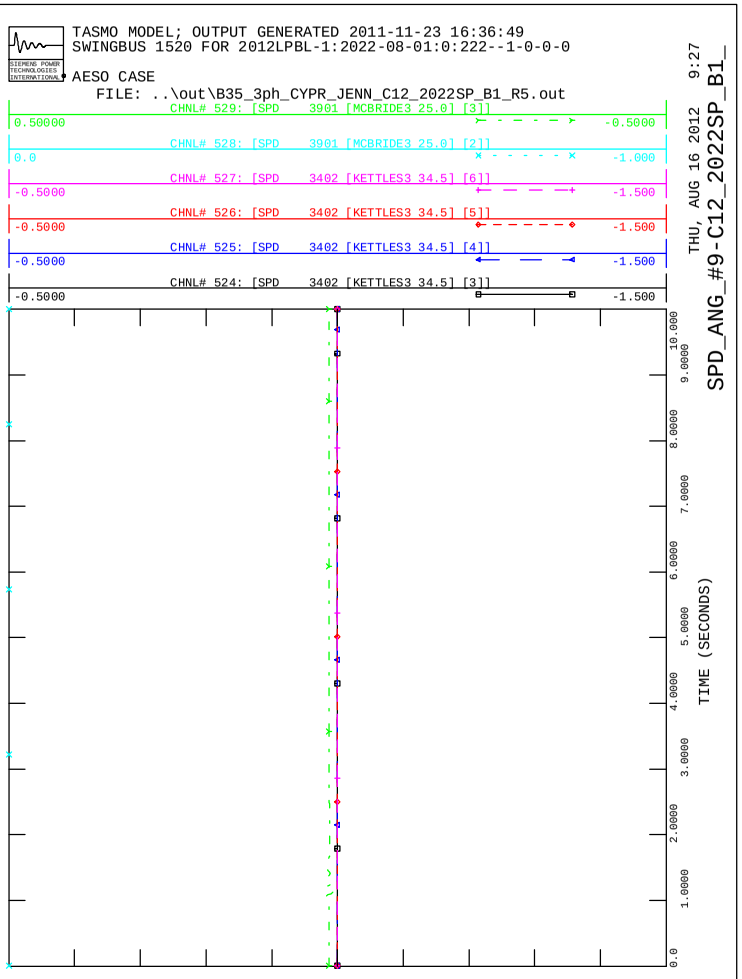

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:27

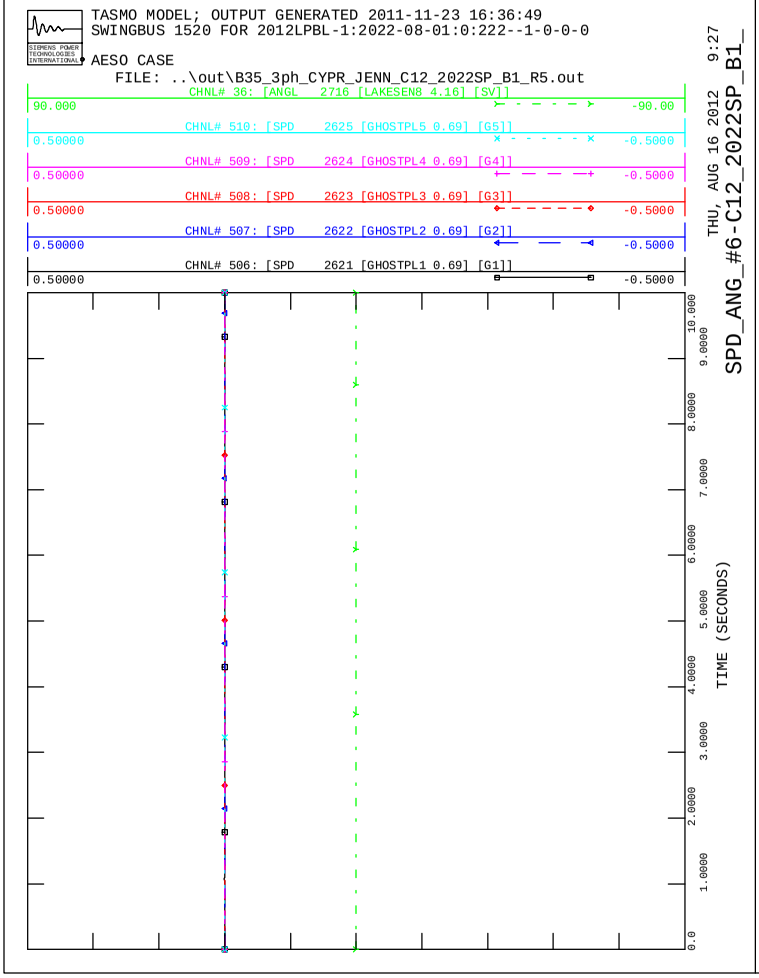

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:27

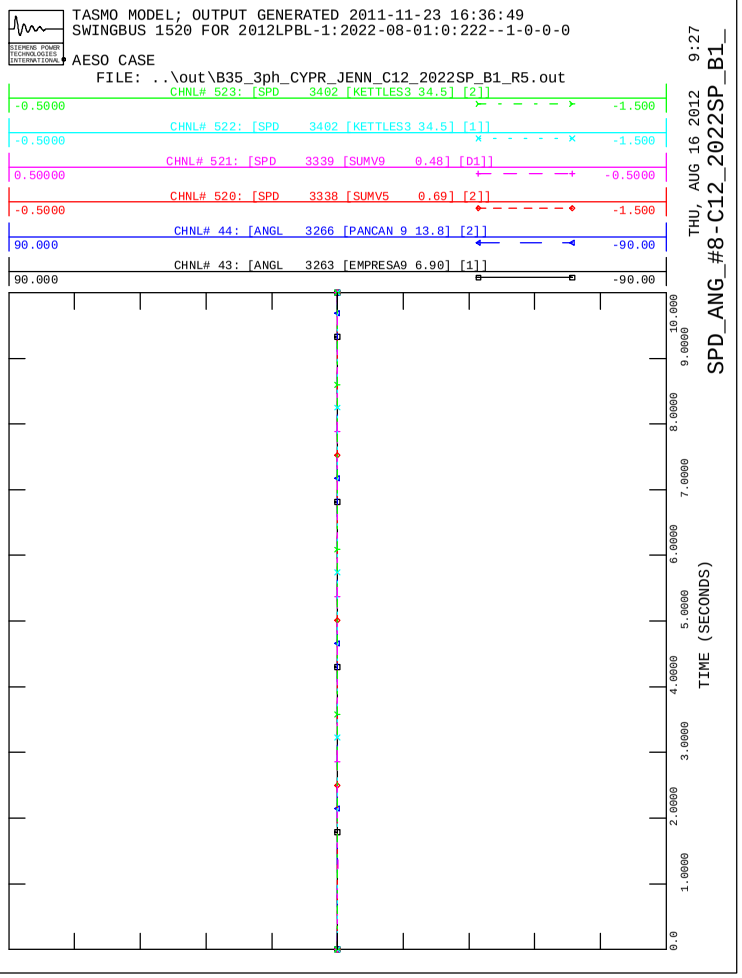

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:27

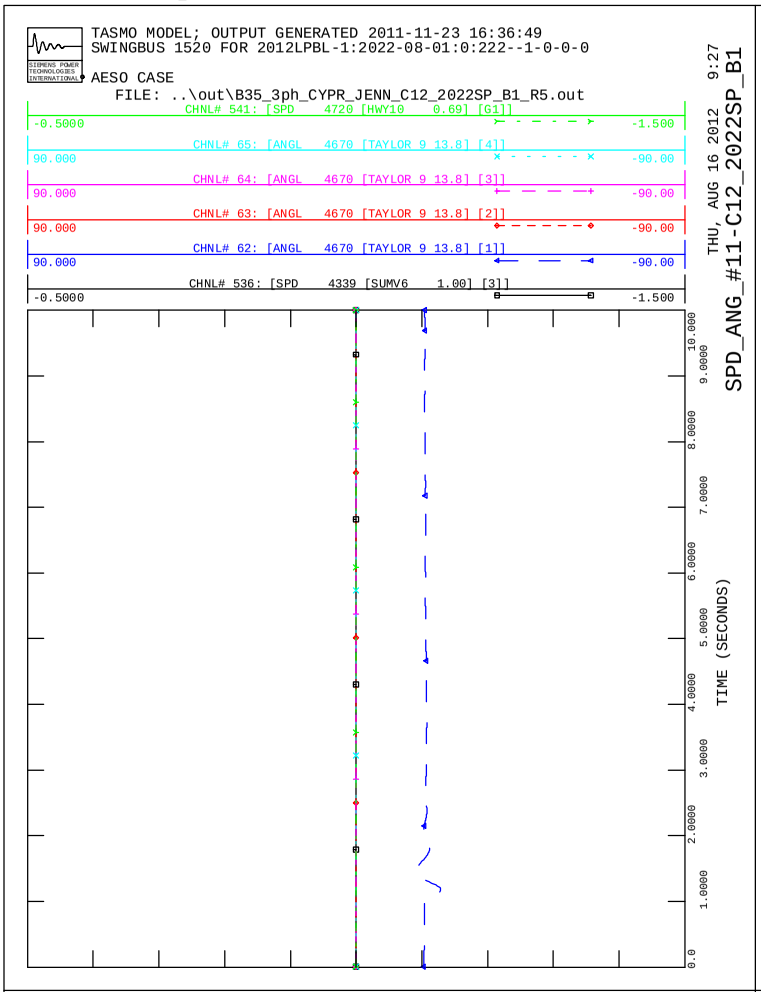

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:27

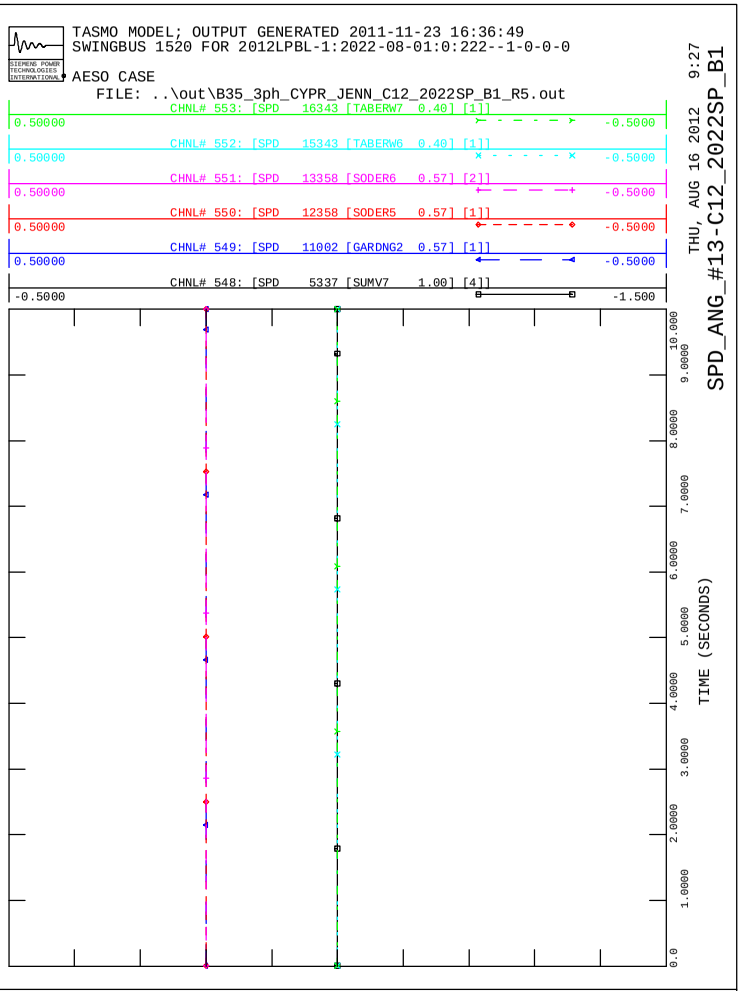

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#7-C12_2022SP_B1_

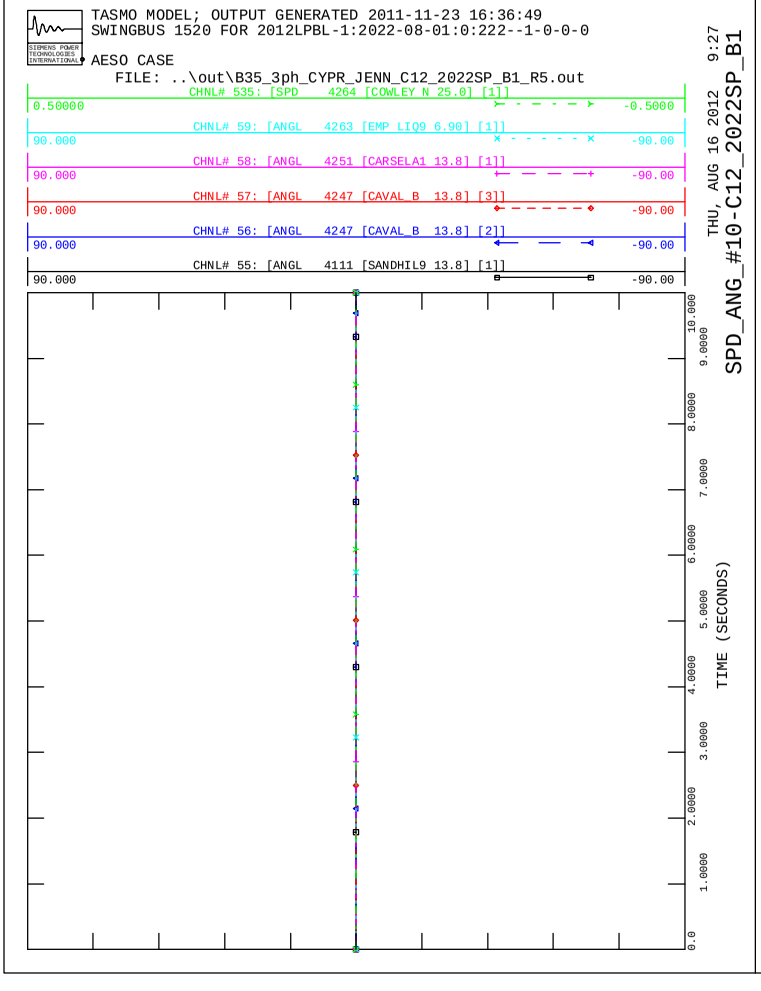

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#9-C12_2022SP_B1_

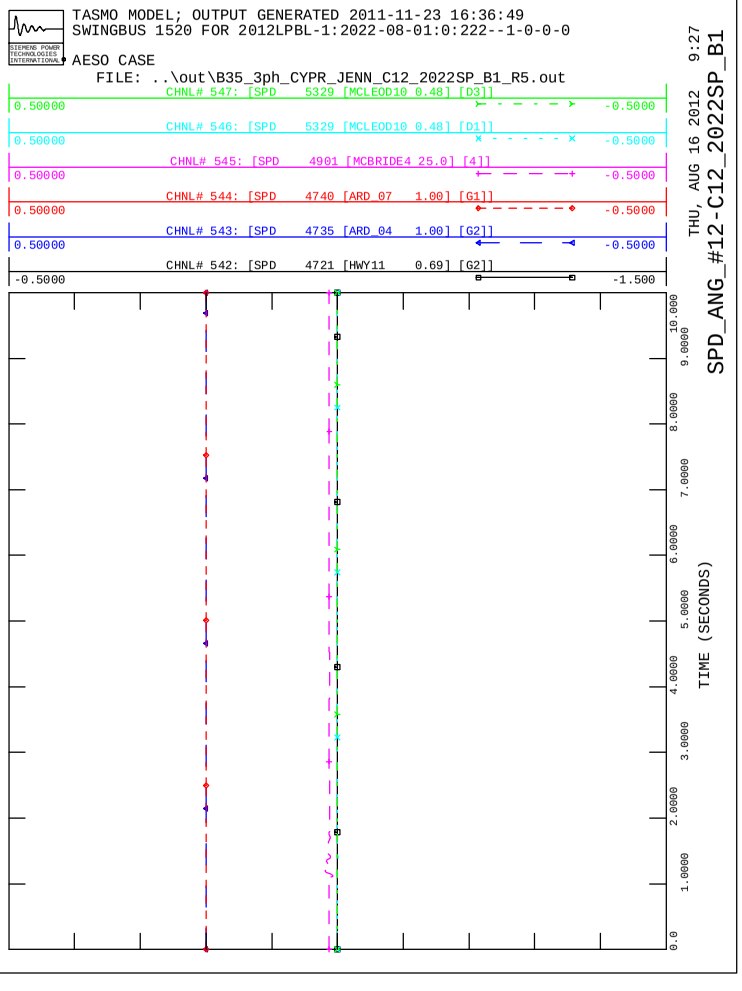

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#6-C12_2022SP_B1_

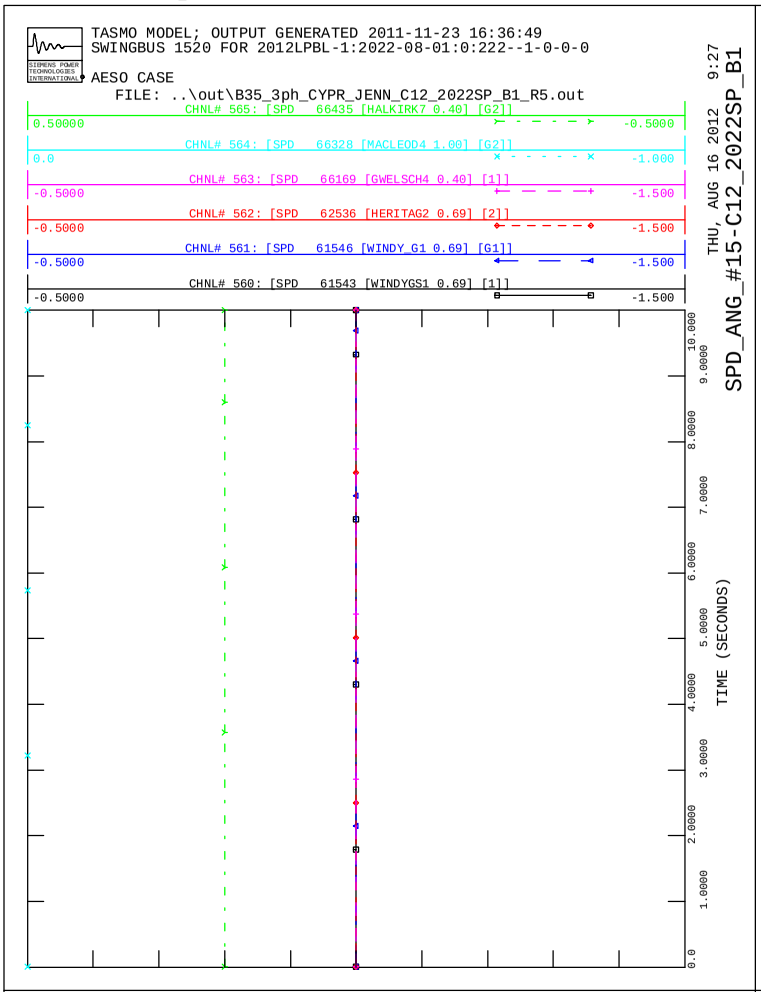

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#8-C12_2022SP_B1_

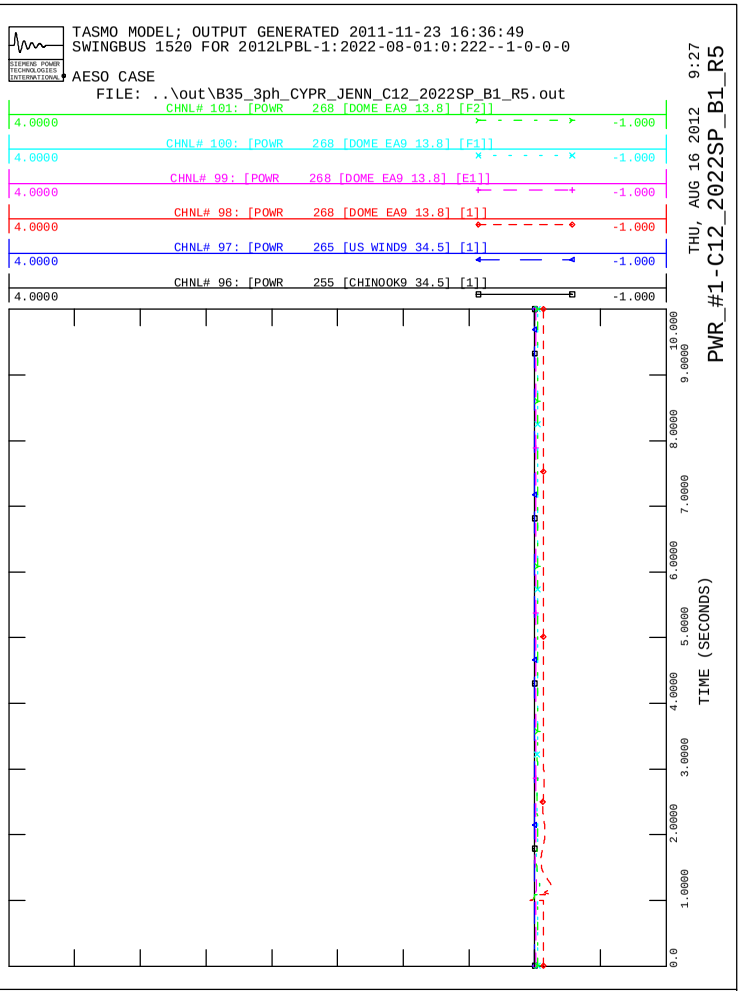

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:27
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

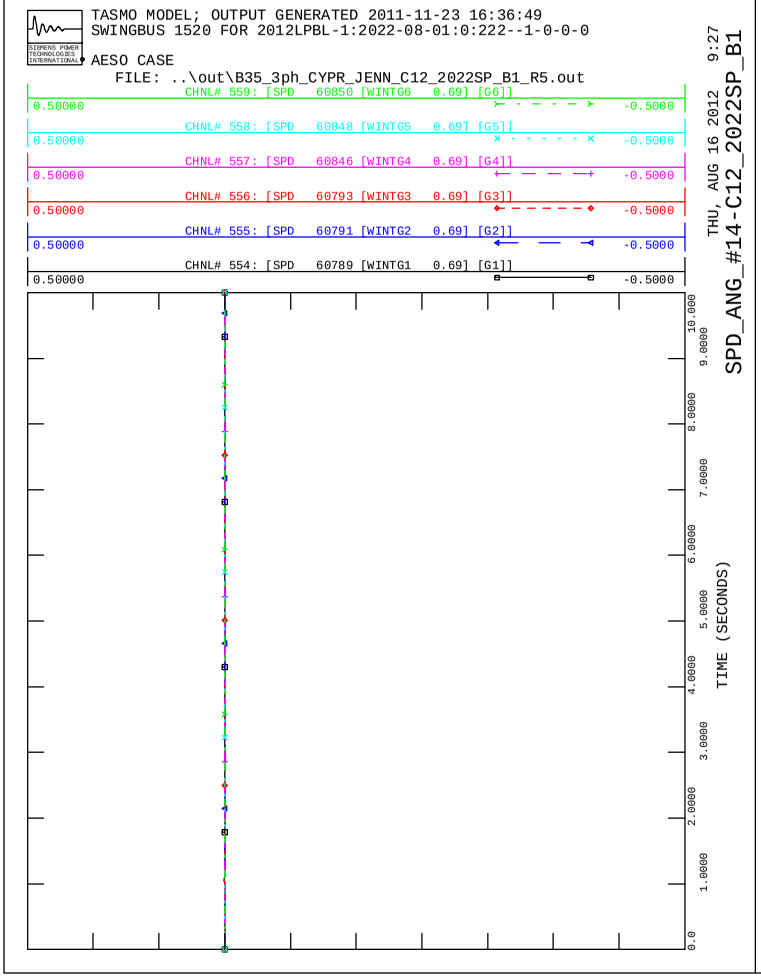

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:27
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

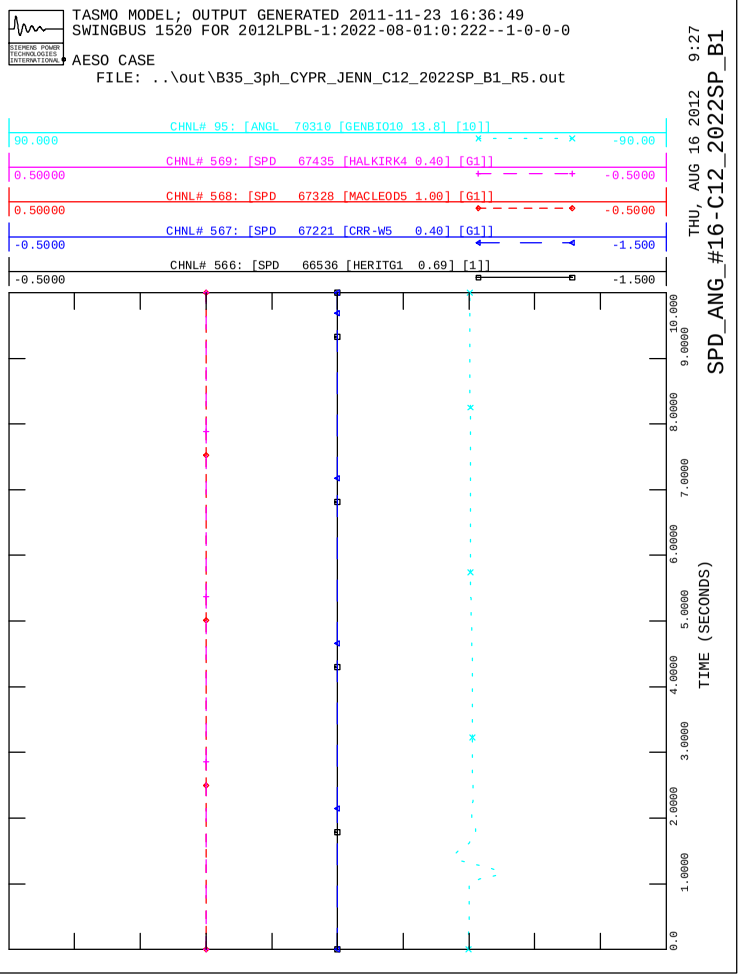

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:27
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

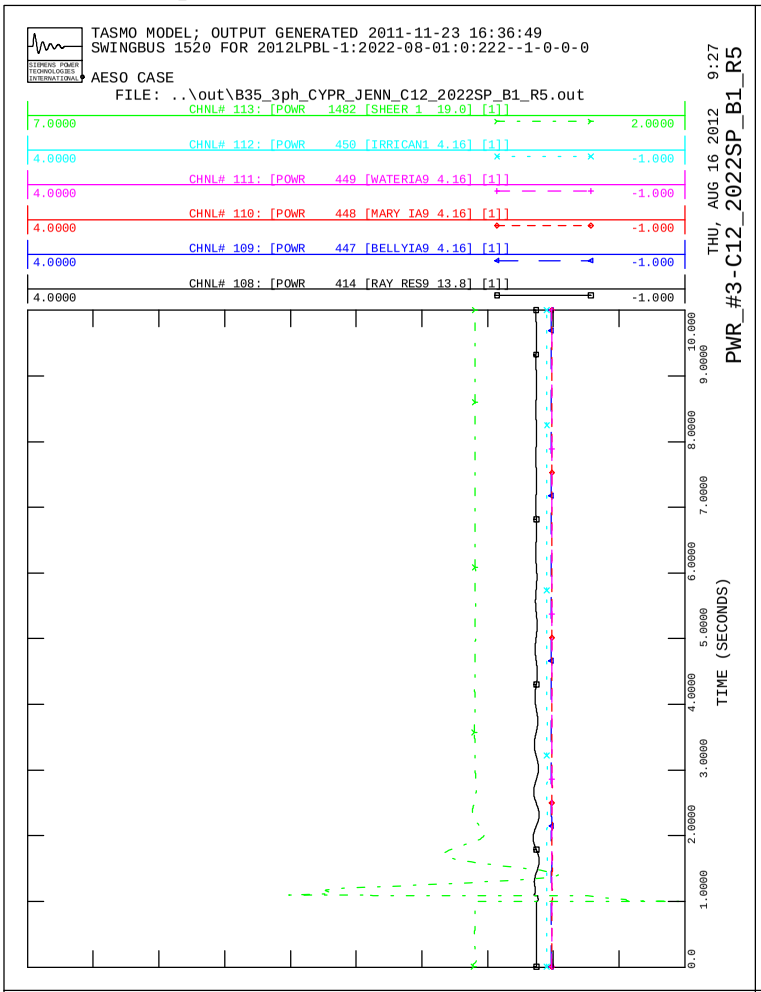

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:27
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

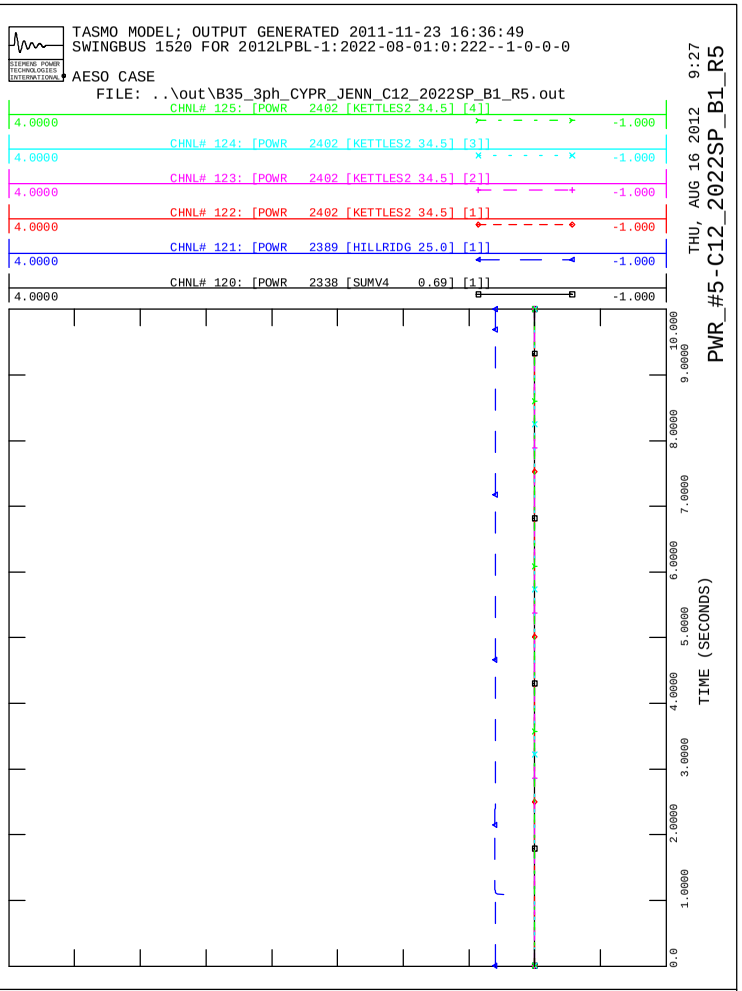

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#15-C12_2022SP_B1

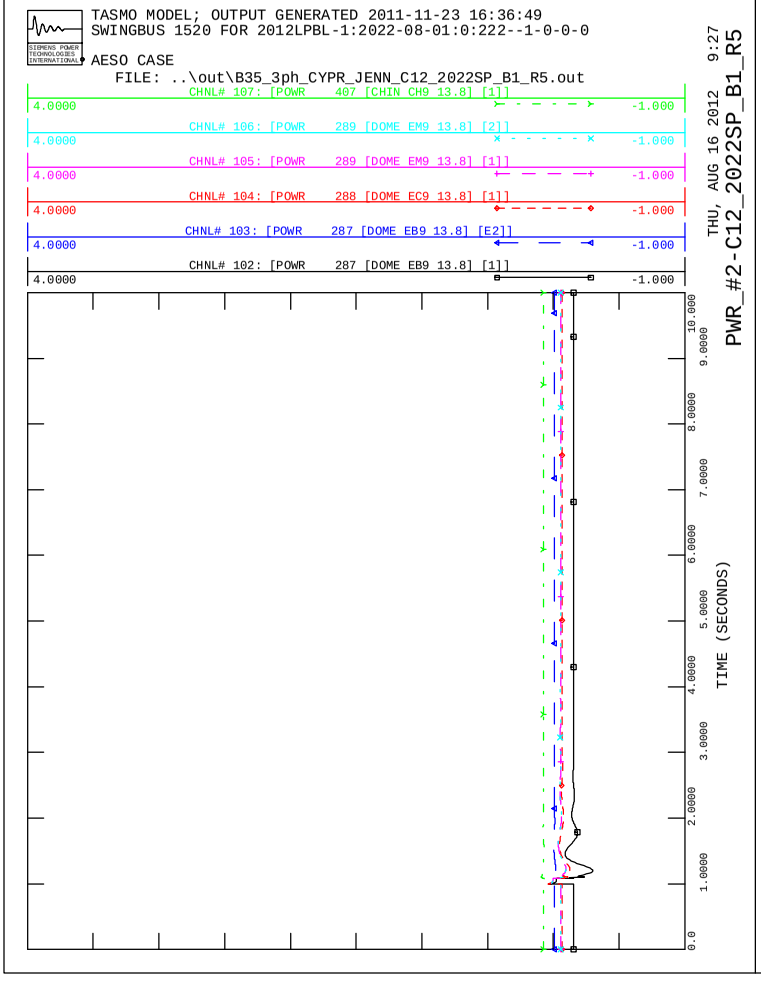

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [3]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#1-C12_2022SP_B1_R5

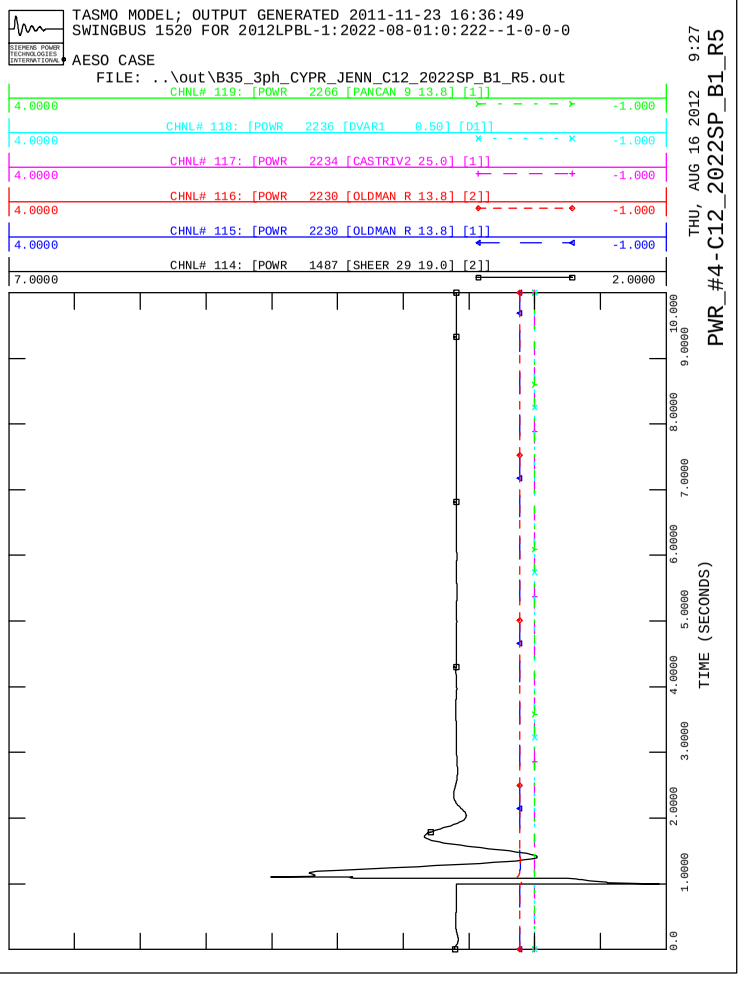

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#14-C12_2022SP_B1

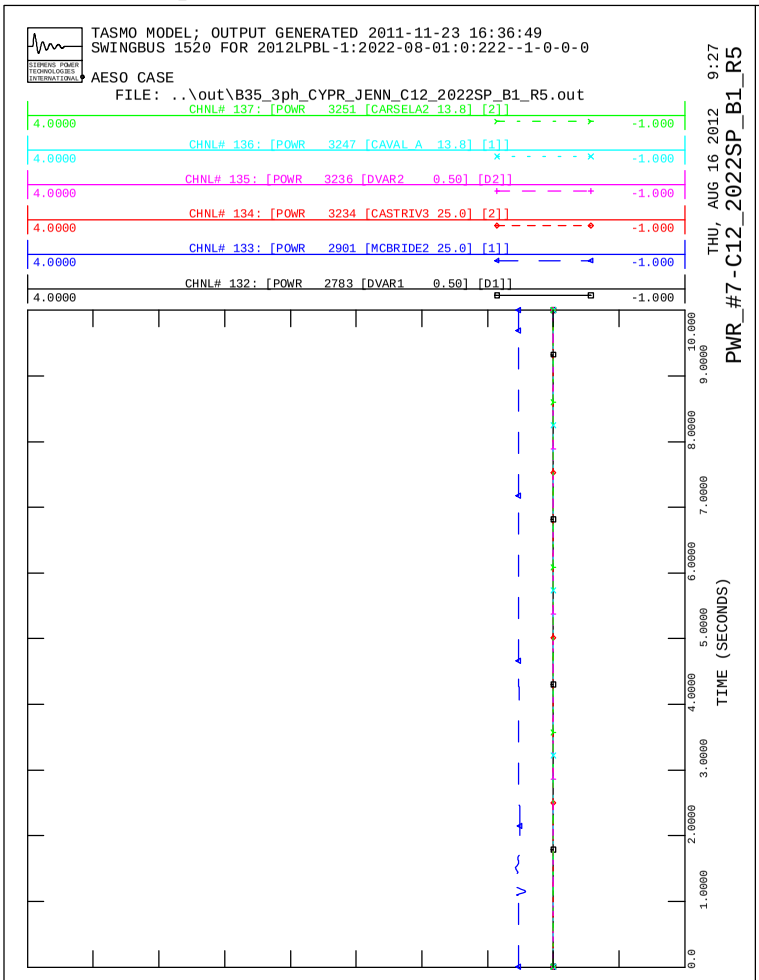

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#16-C12_2022SP_B1

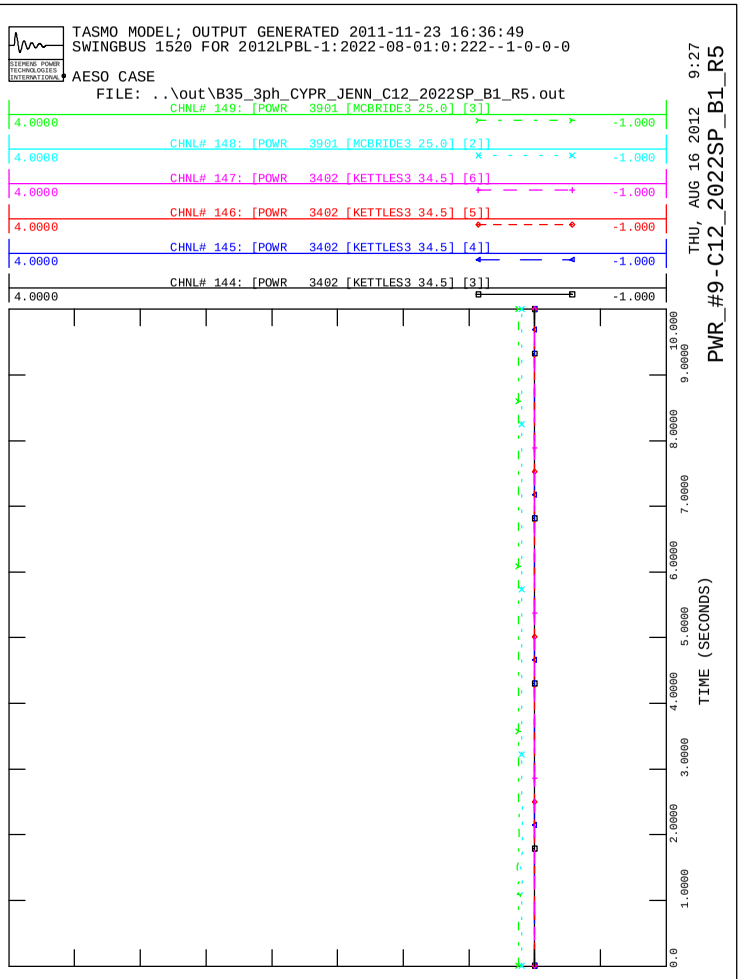

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

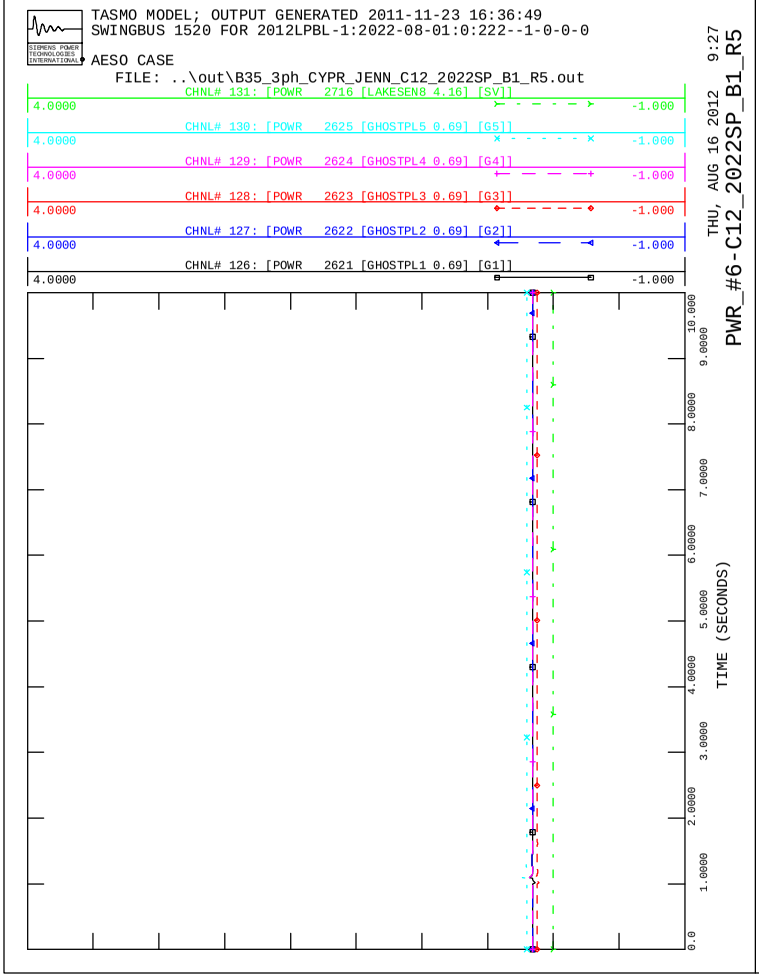

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

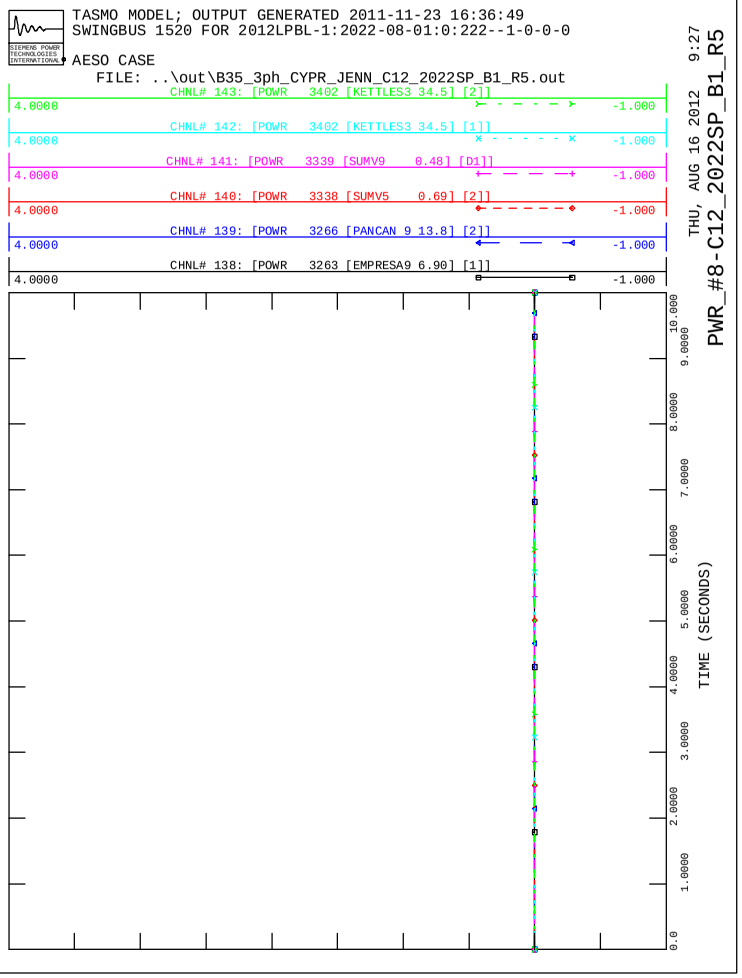

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

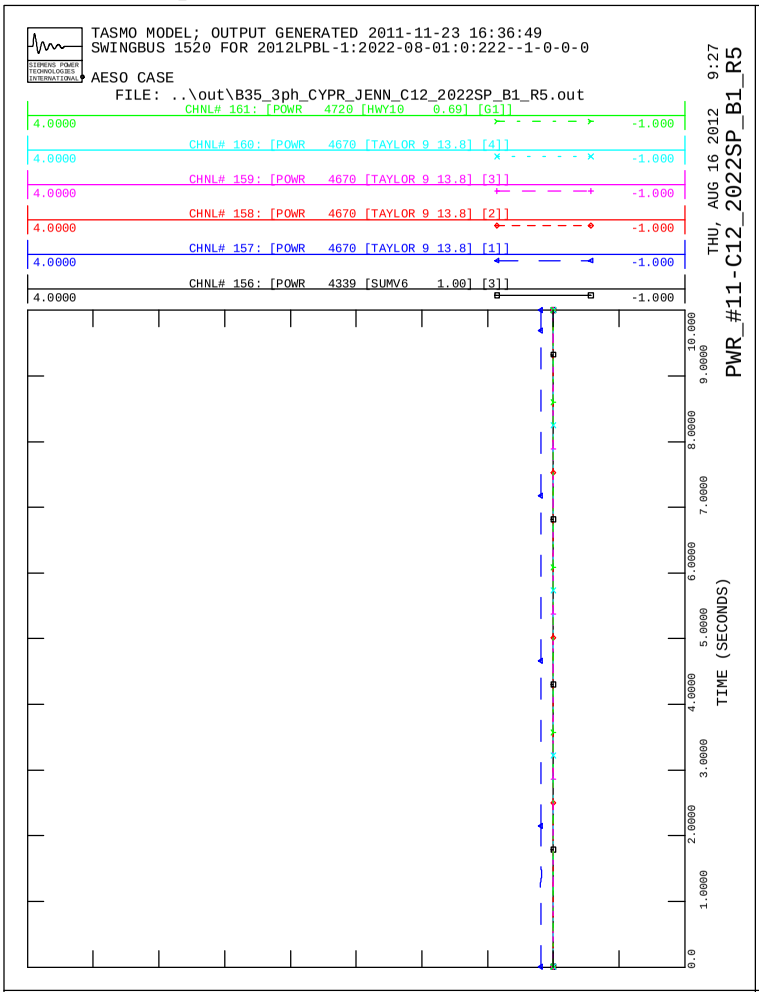

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

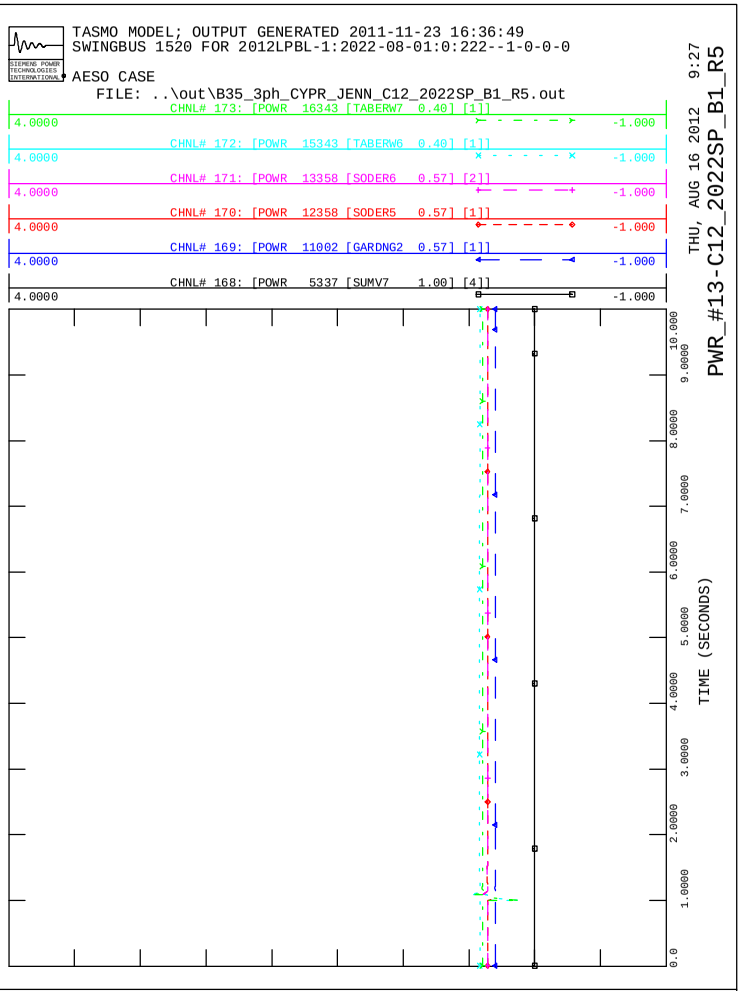

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#7-C12_2022SP_B1_R5

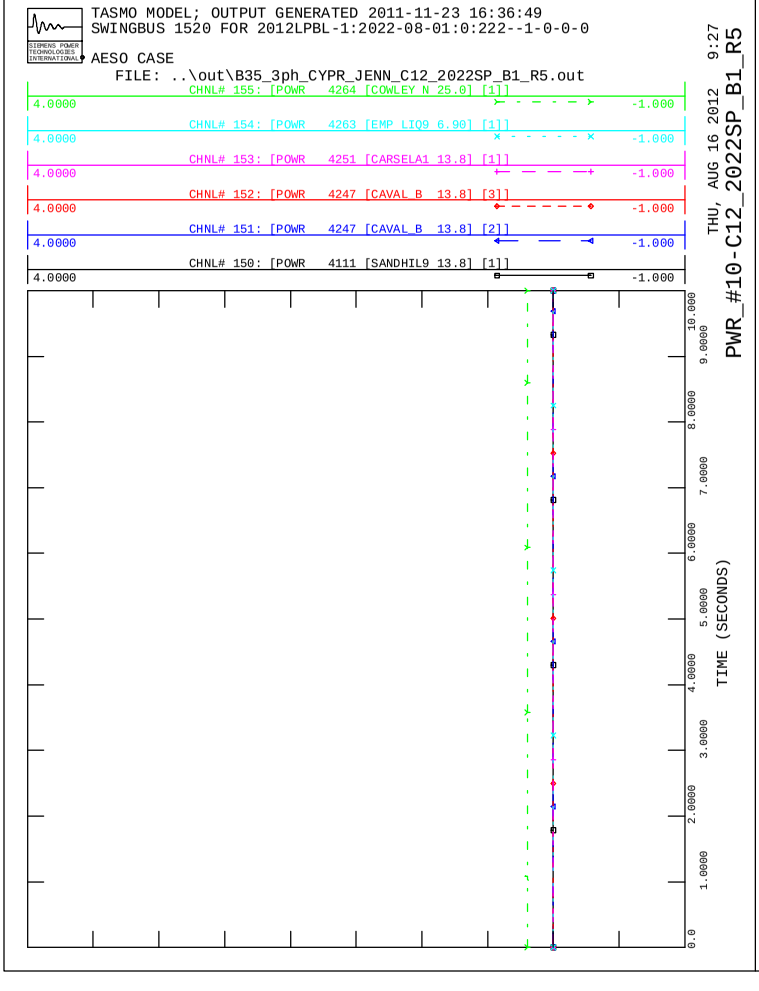

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#9-C12_2022SP_B1_R5

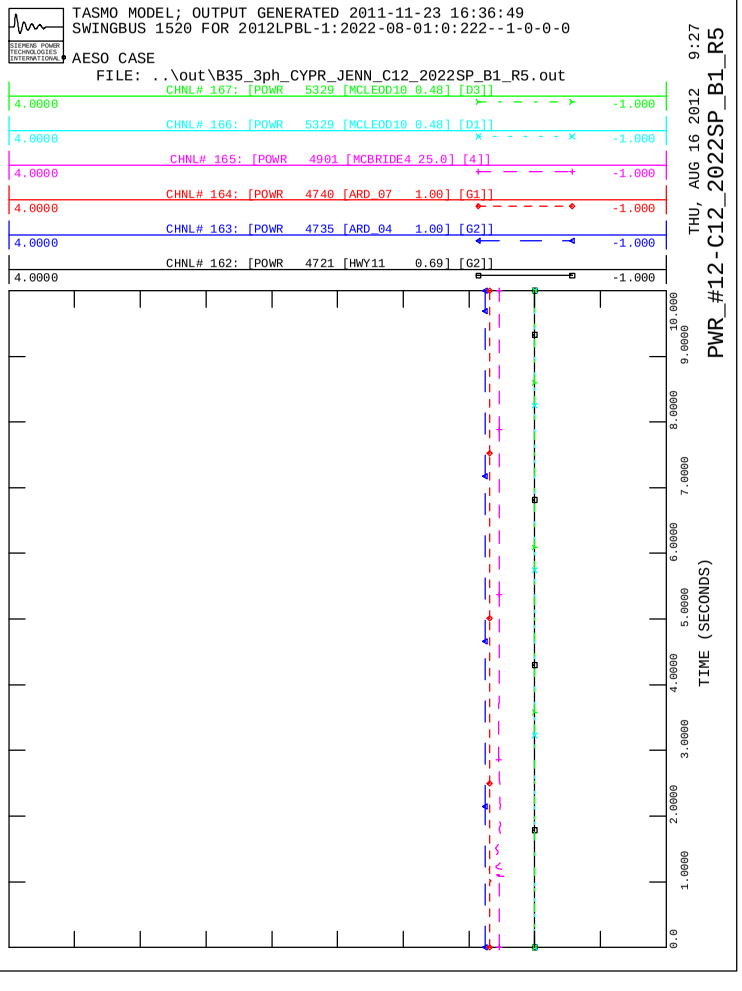

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#6-C12_2022SP_B1_R5

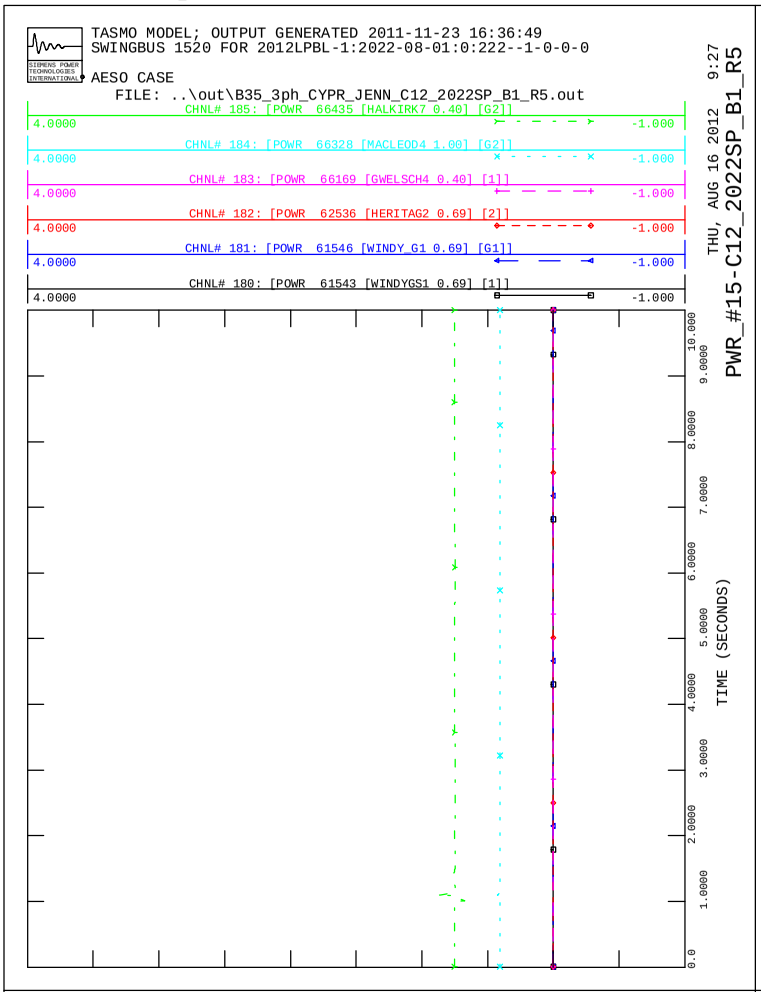

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#8-C12_2022SP_B1_R5

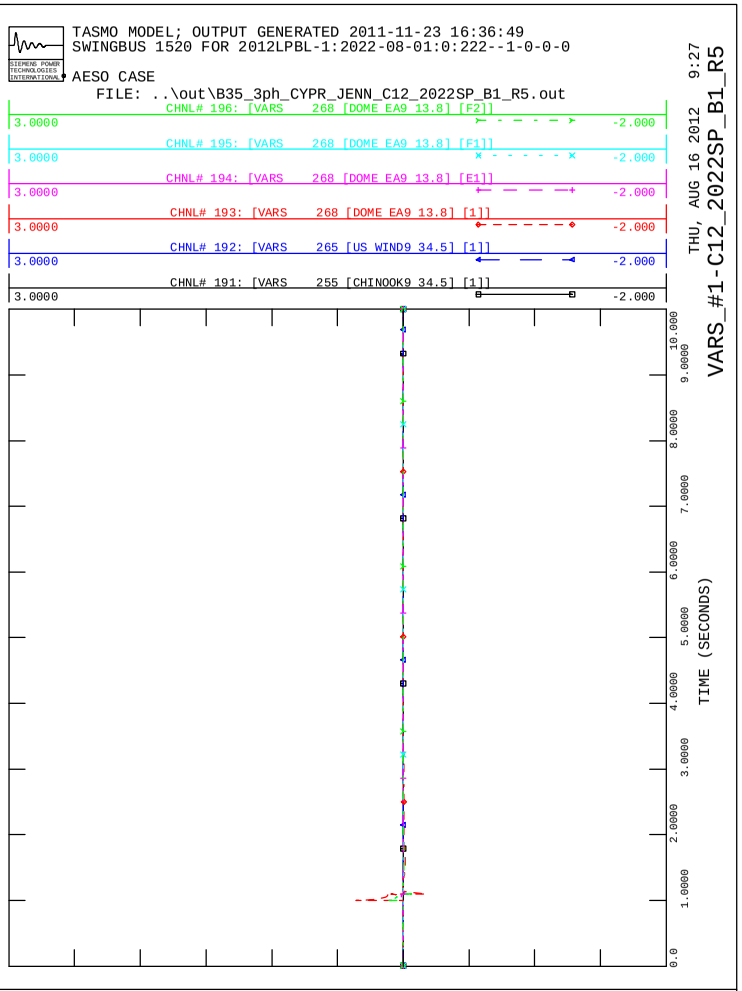

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

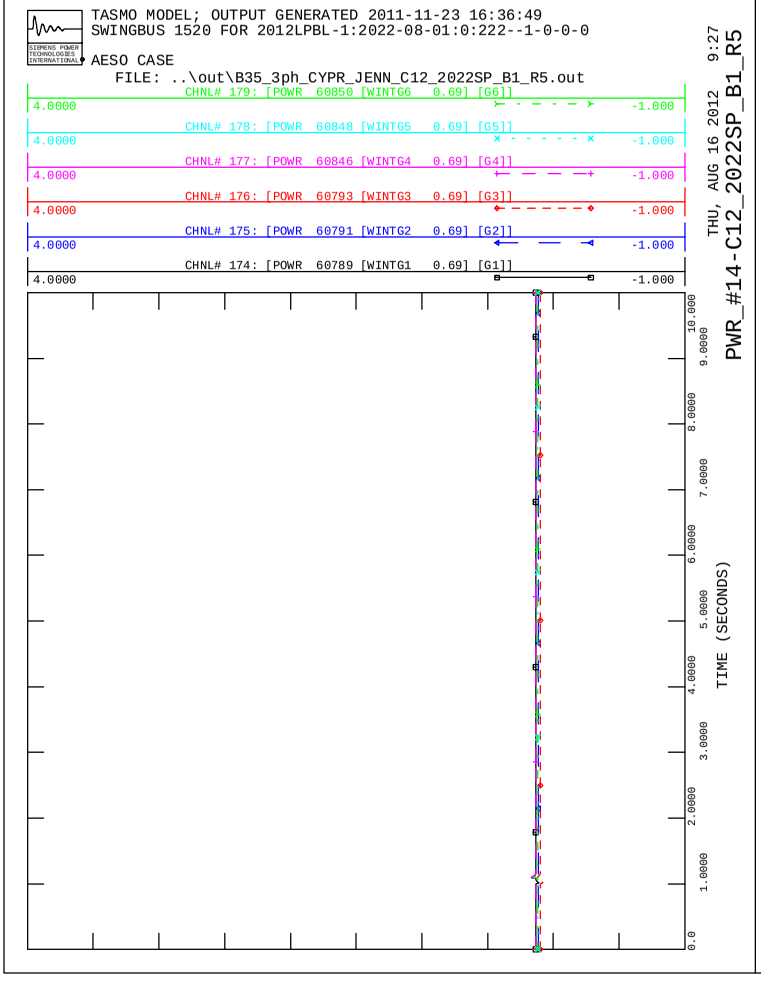

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

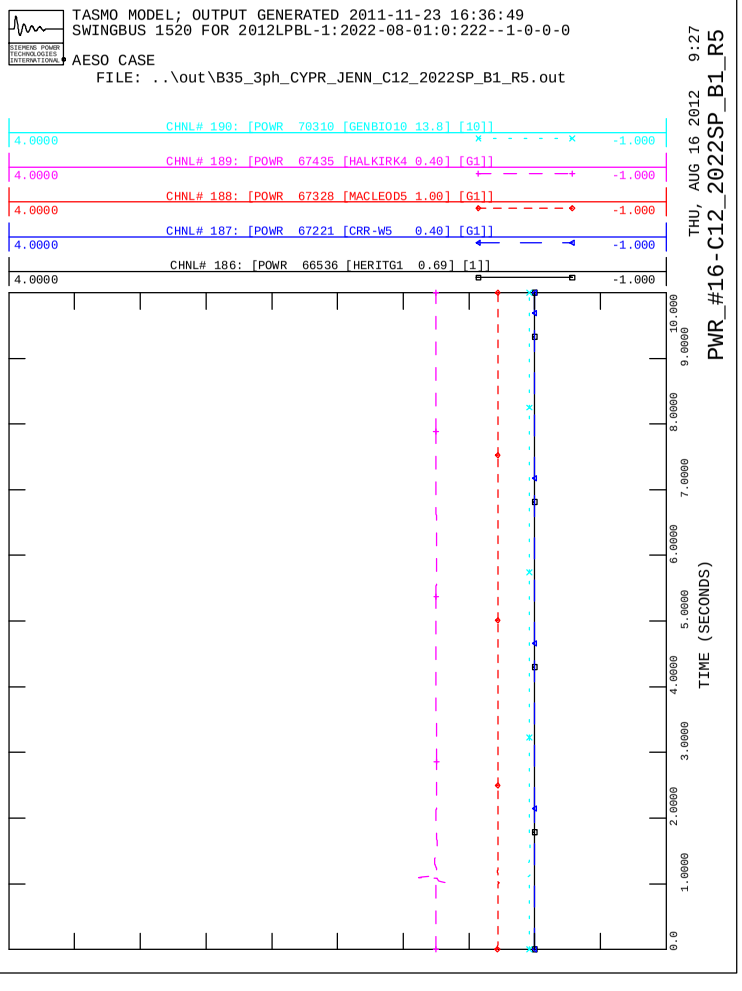

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

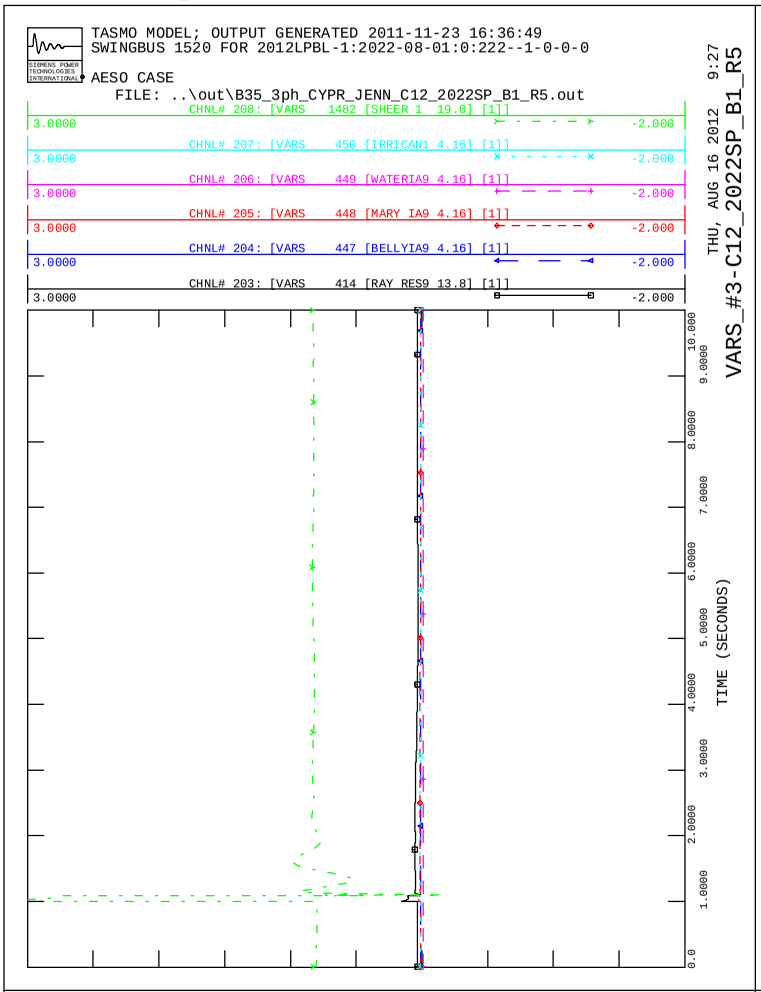

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

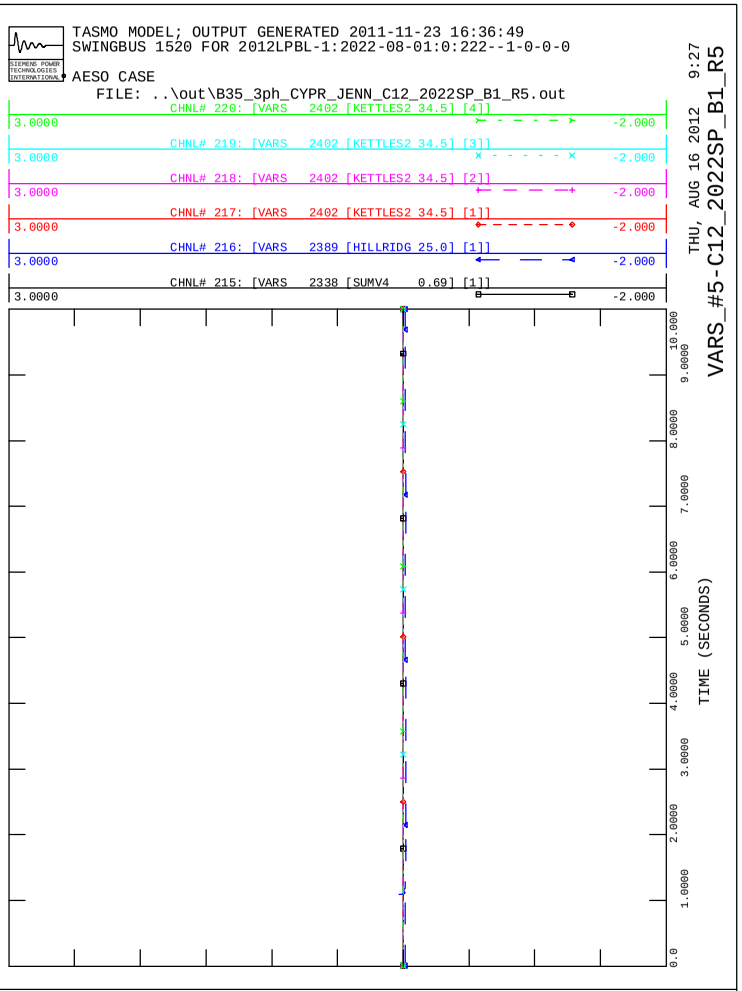

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

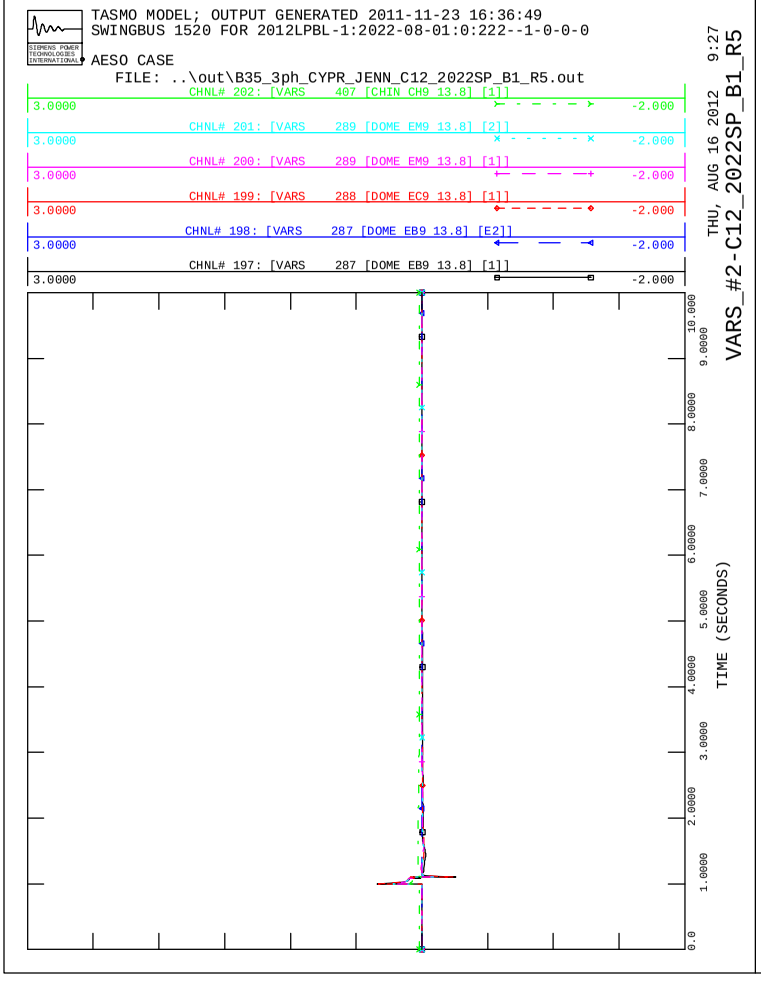

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

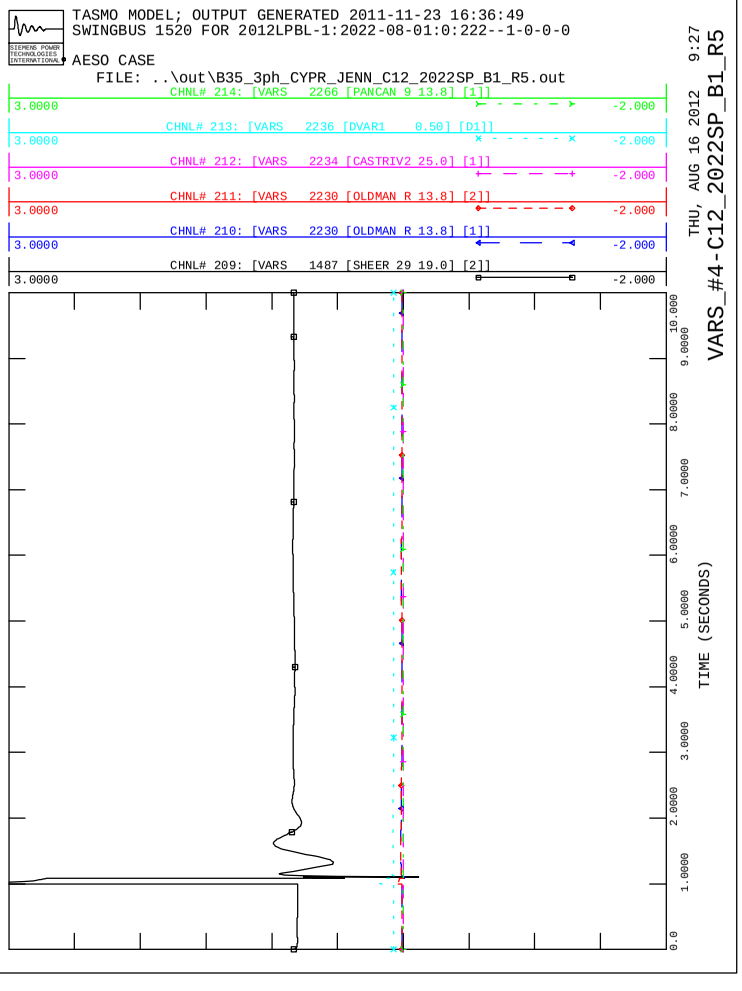

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

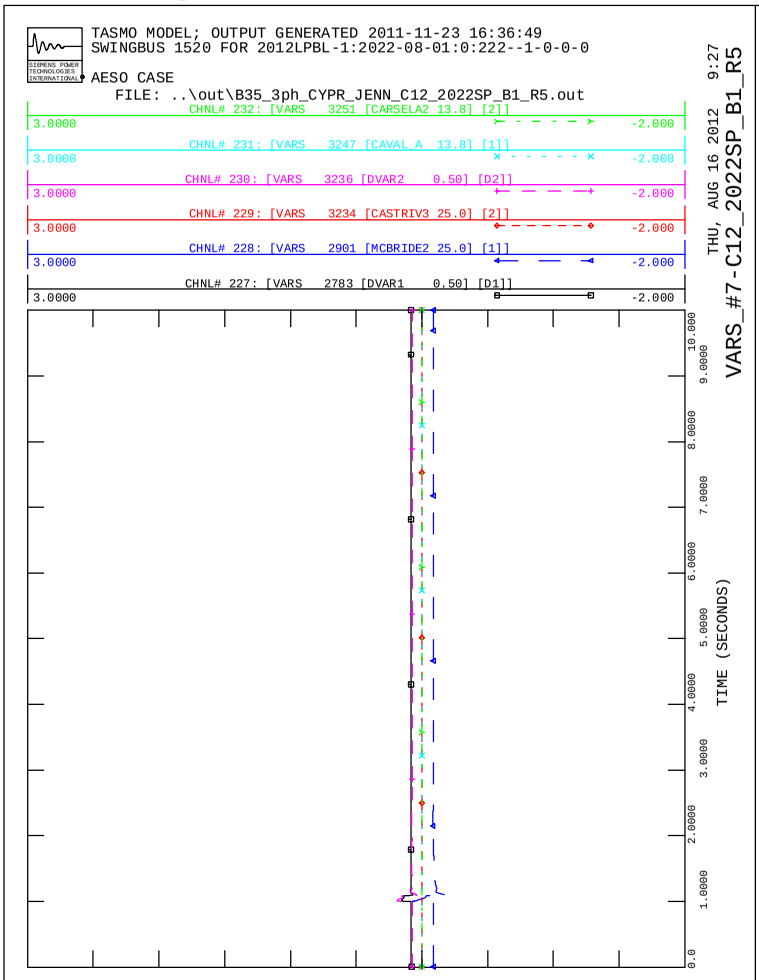

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

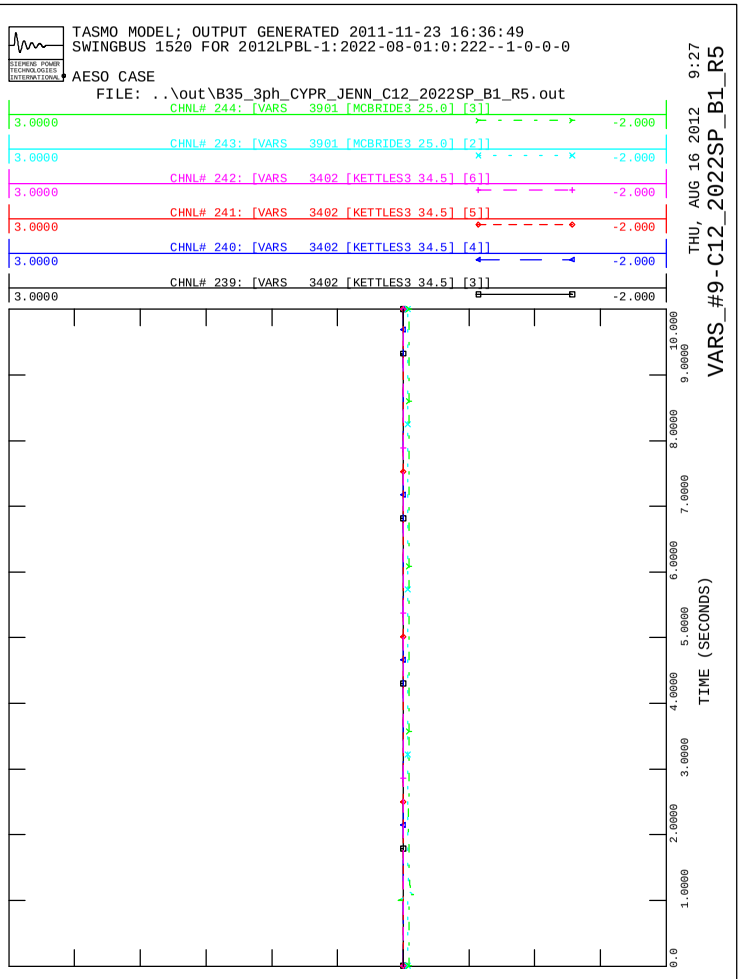

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

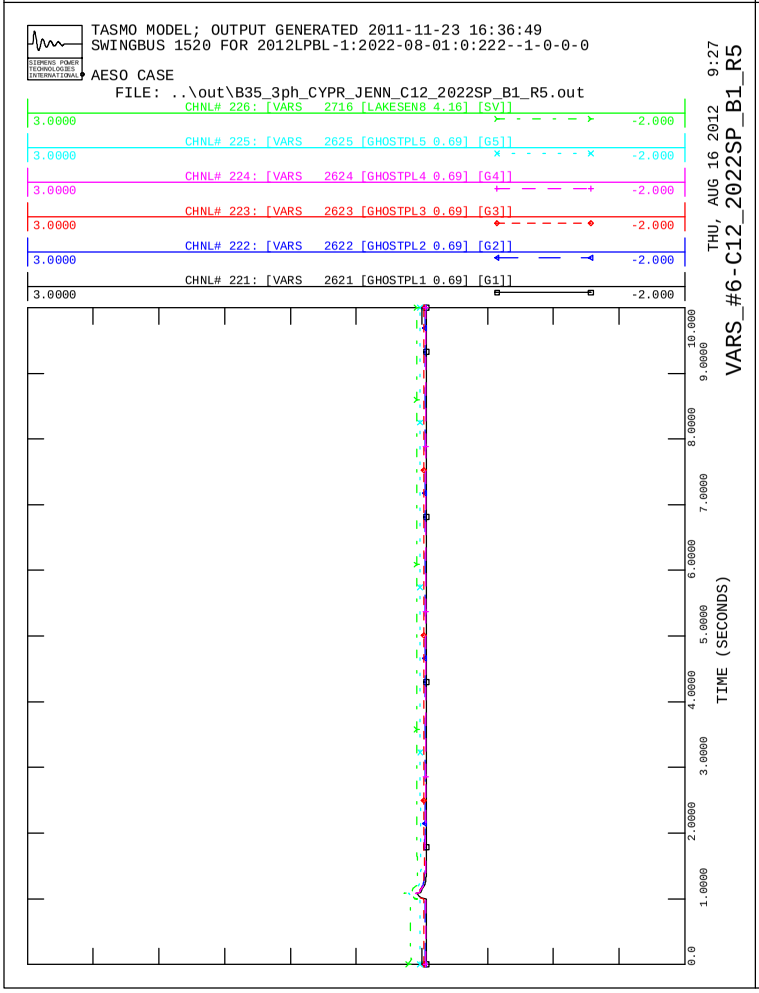

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

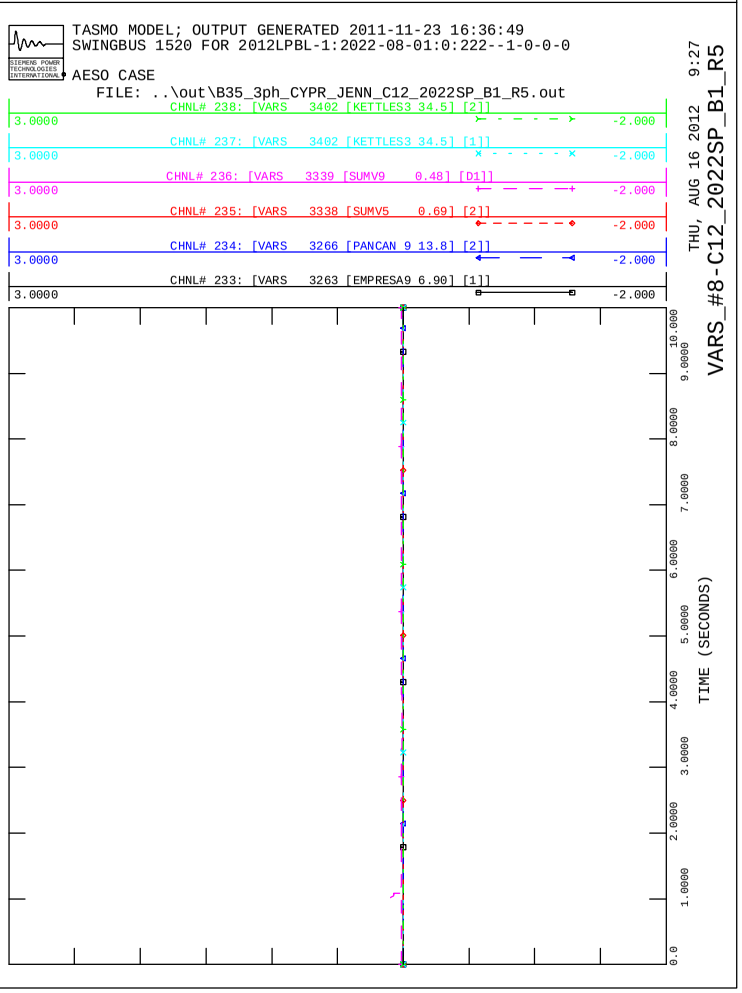

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

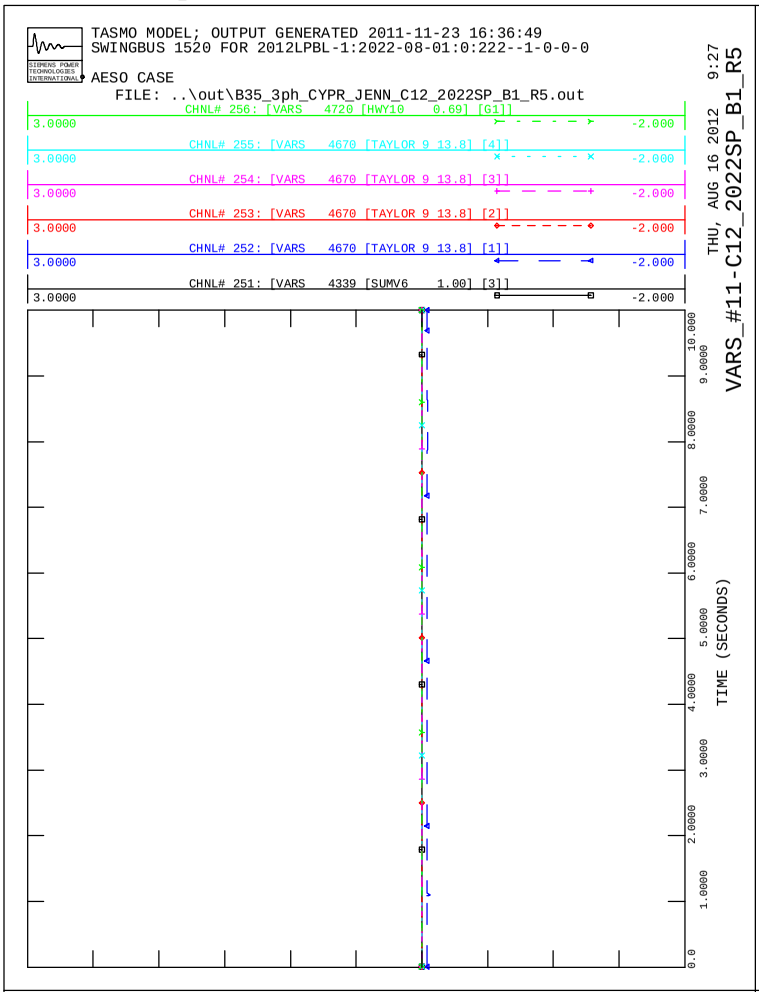

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

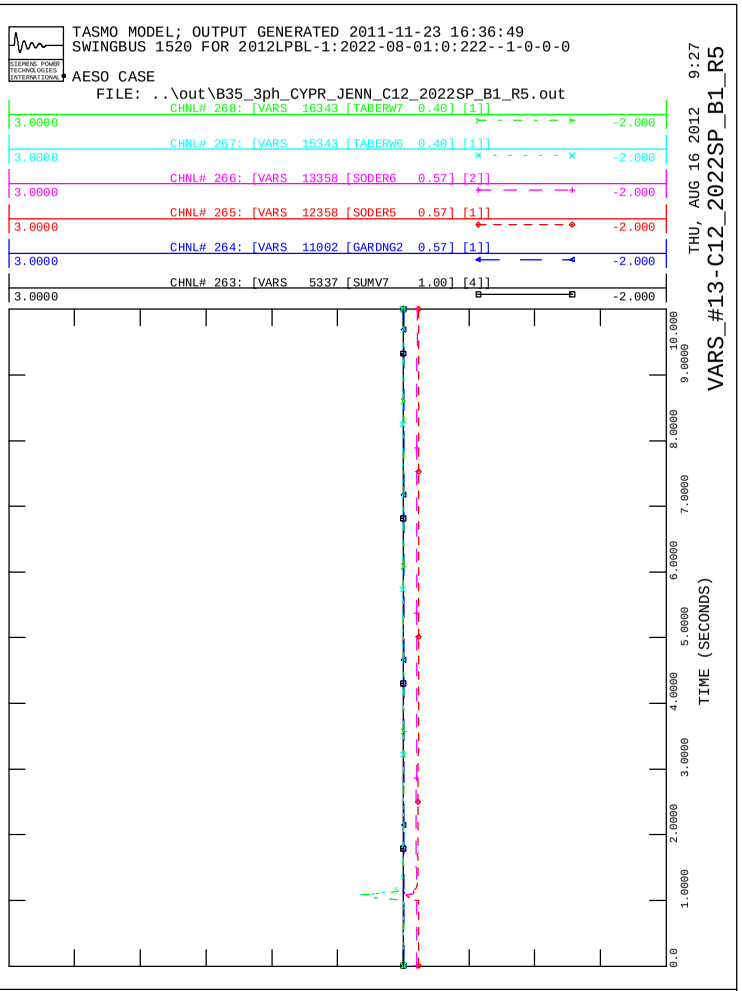

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

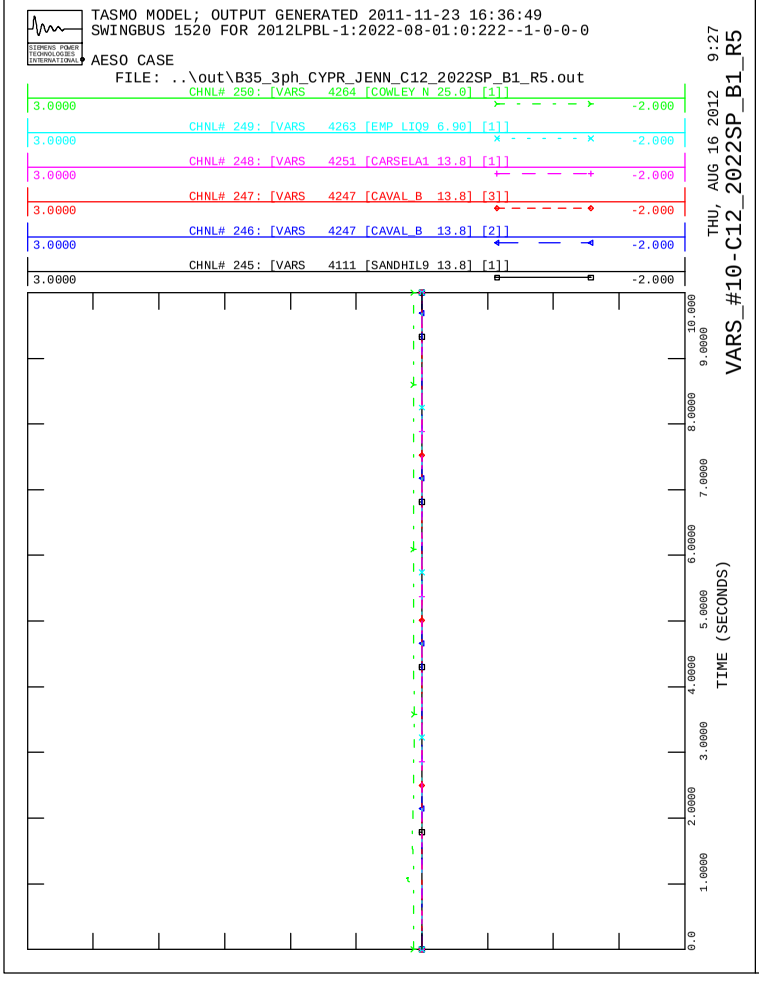

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

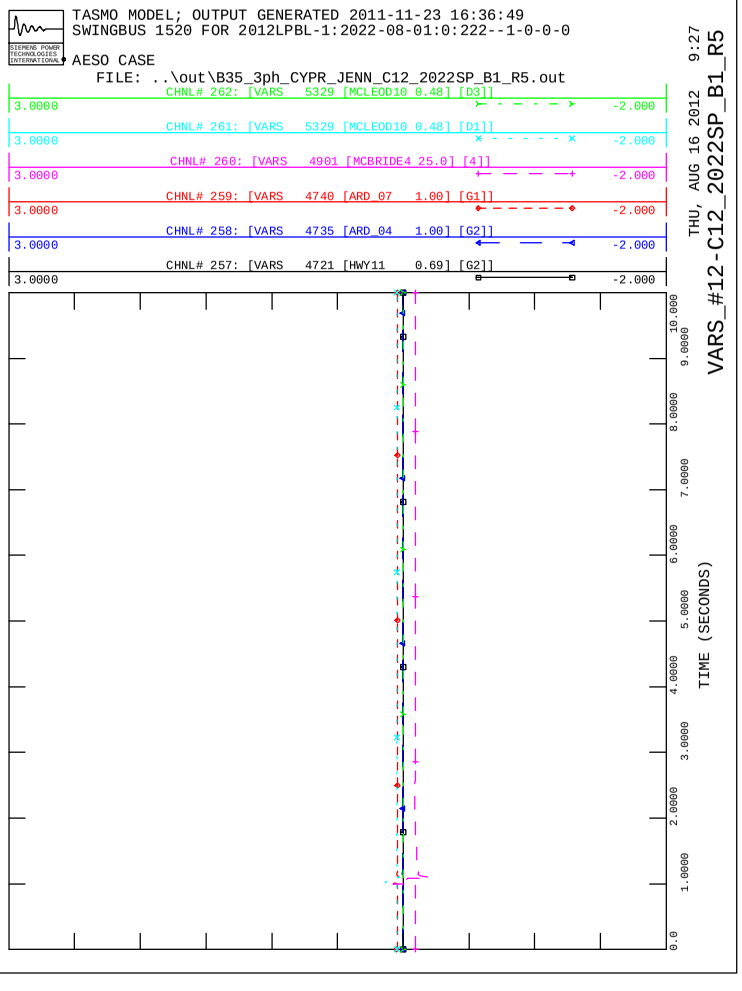

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

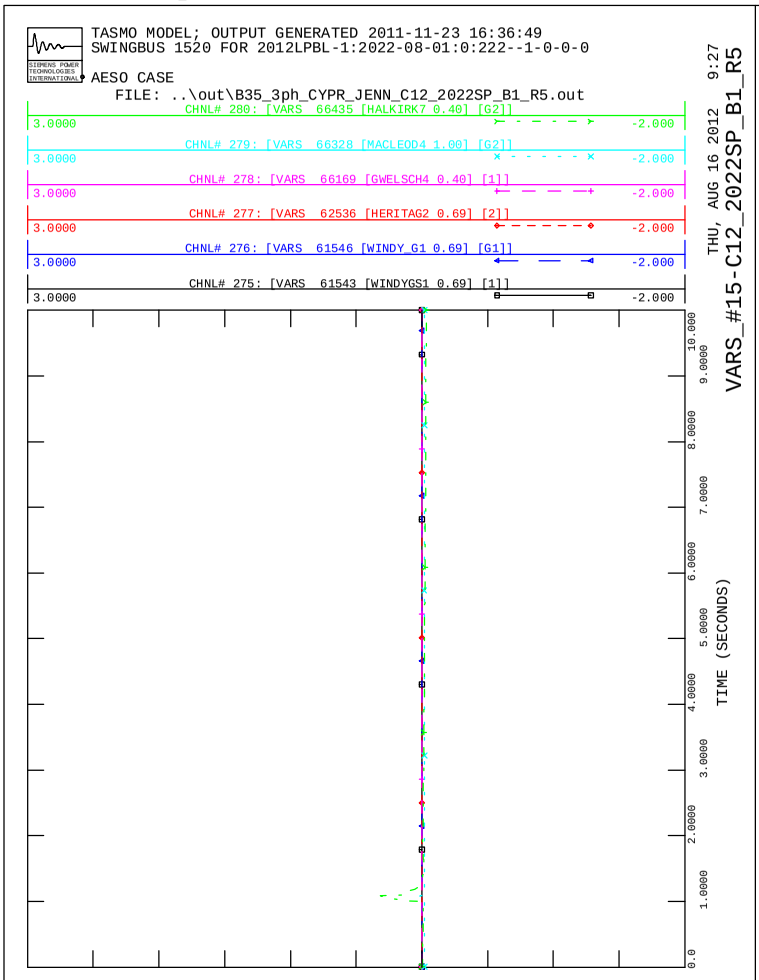

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

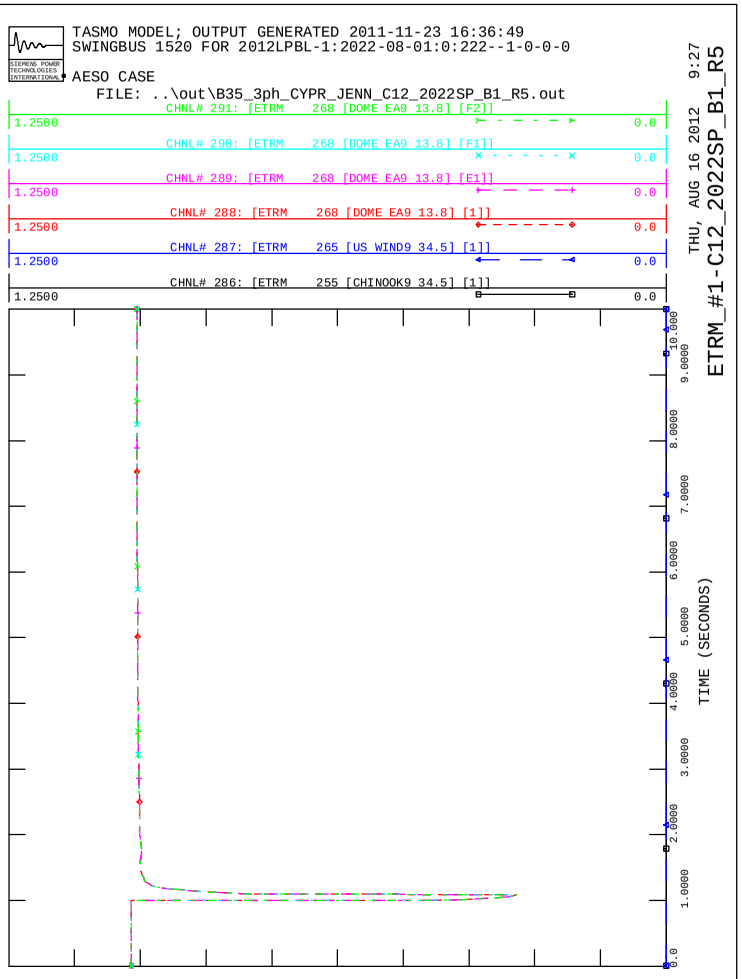

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#11-C12_2022SP_B1_R5

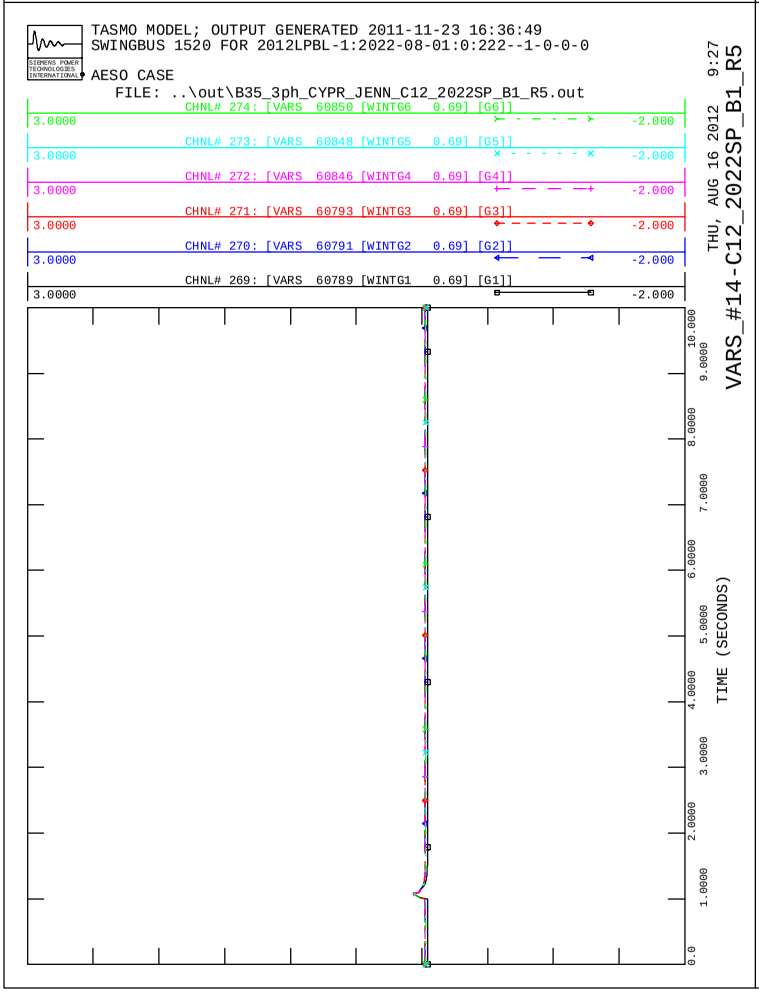

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#13-C12_2022SP_B1_R5

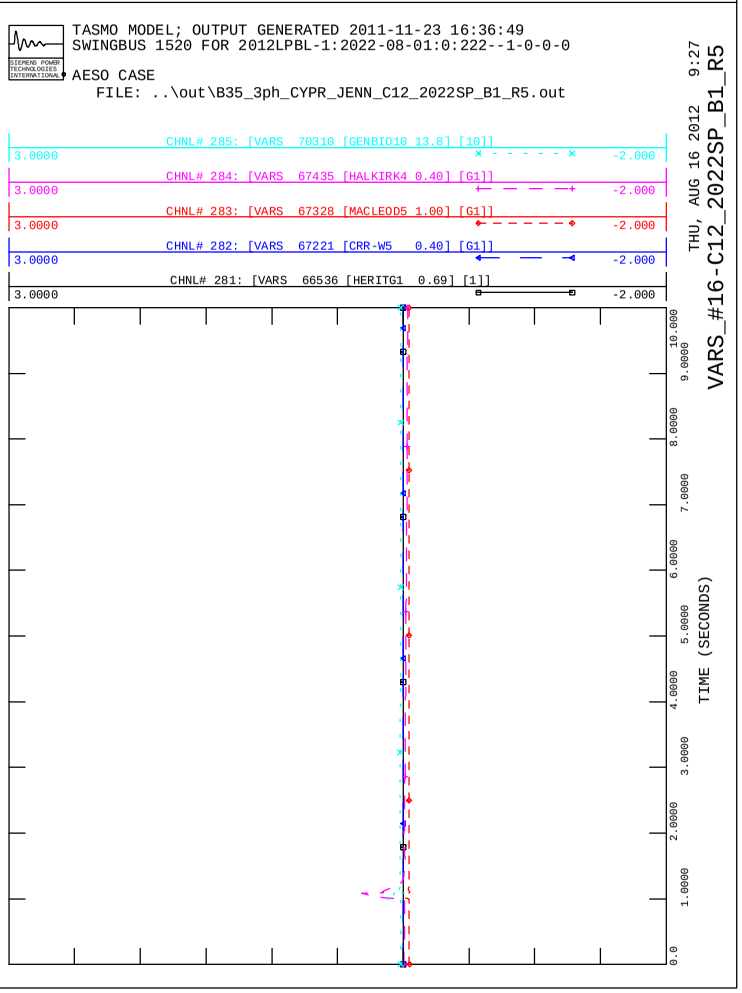

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#10-C12_2022SP_B1_R5

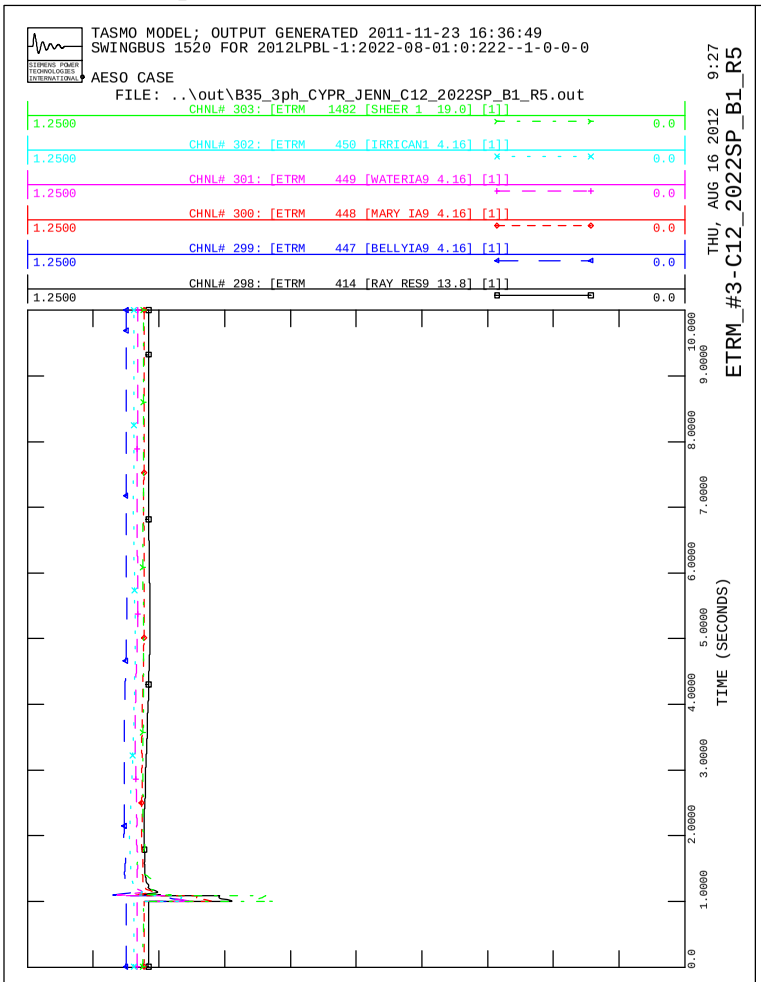

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#12-C12_2022SP_B1_R5

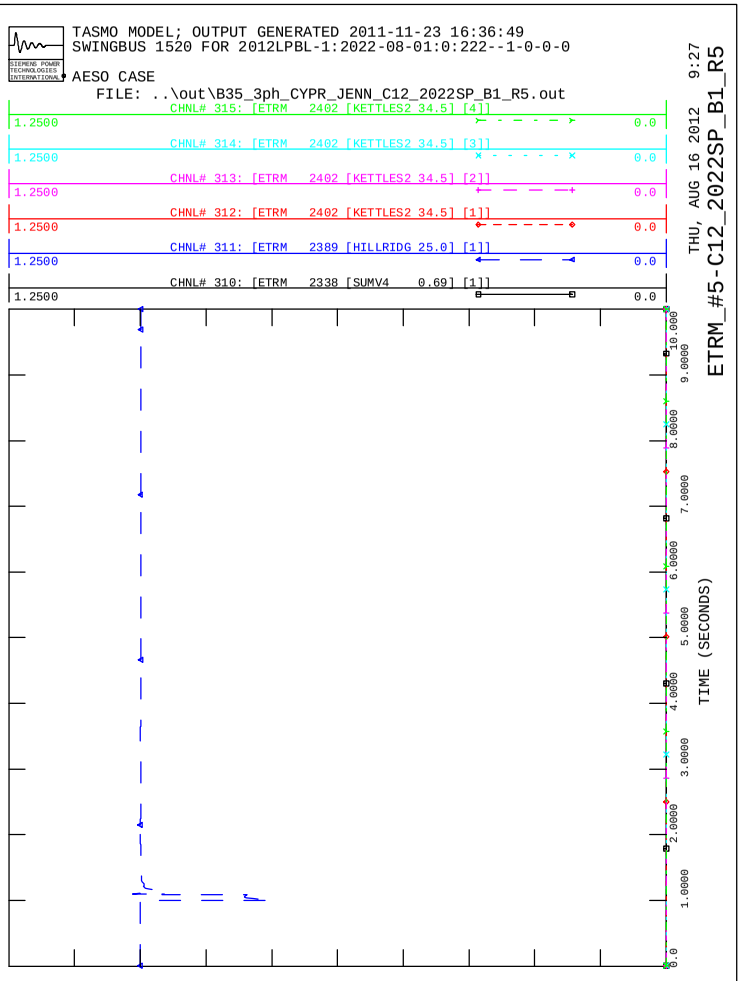

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#15-C12_2022SP_B1_R5

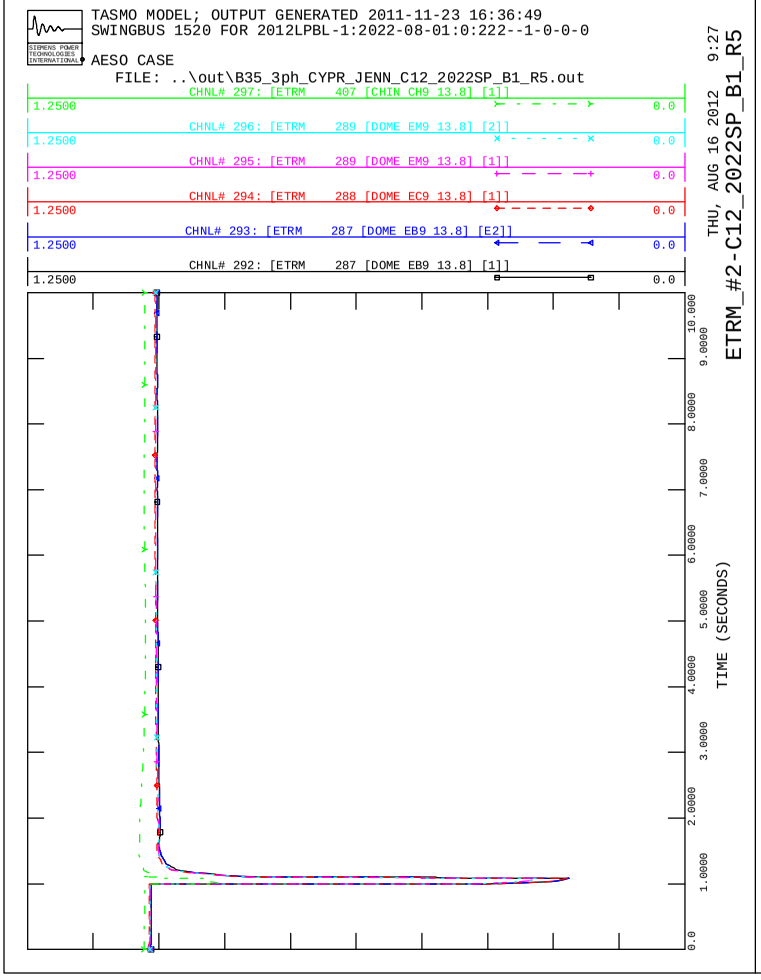

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#1-C12_2022SP_B1_R5

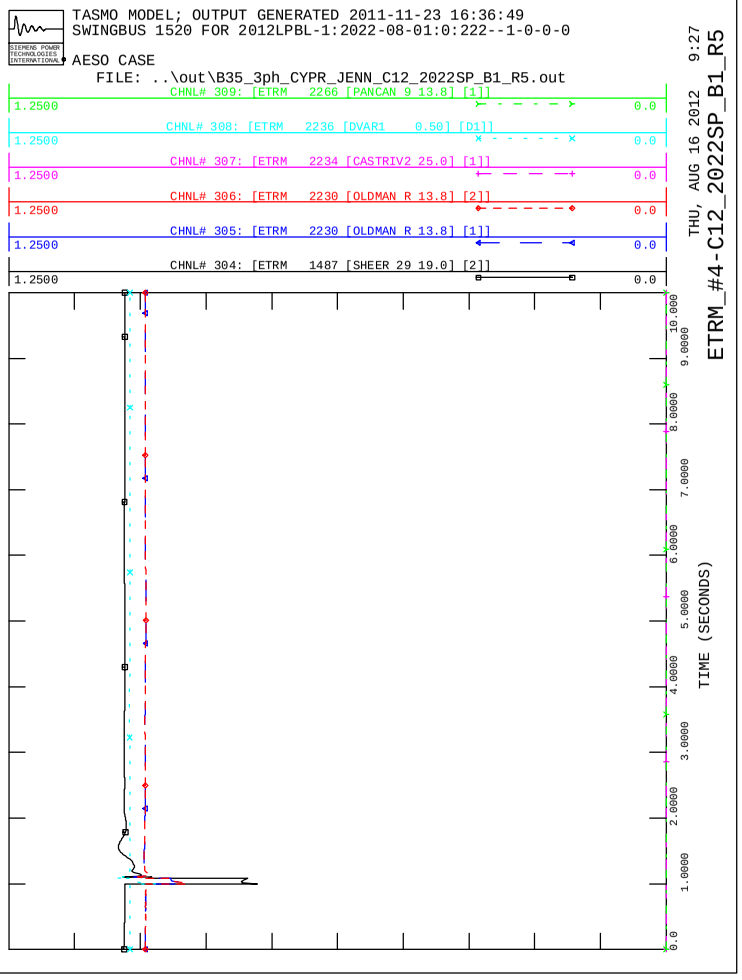

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#14-C12_2022SP_B1_R5

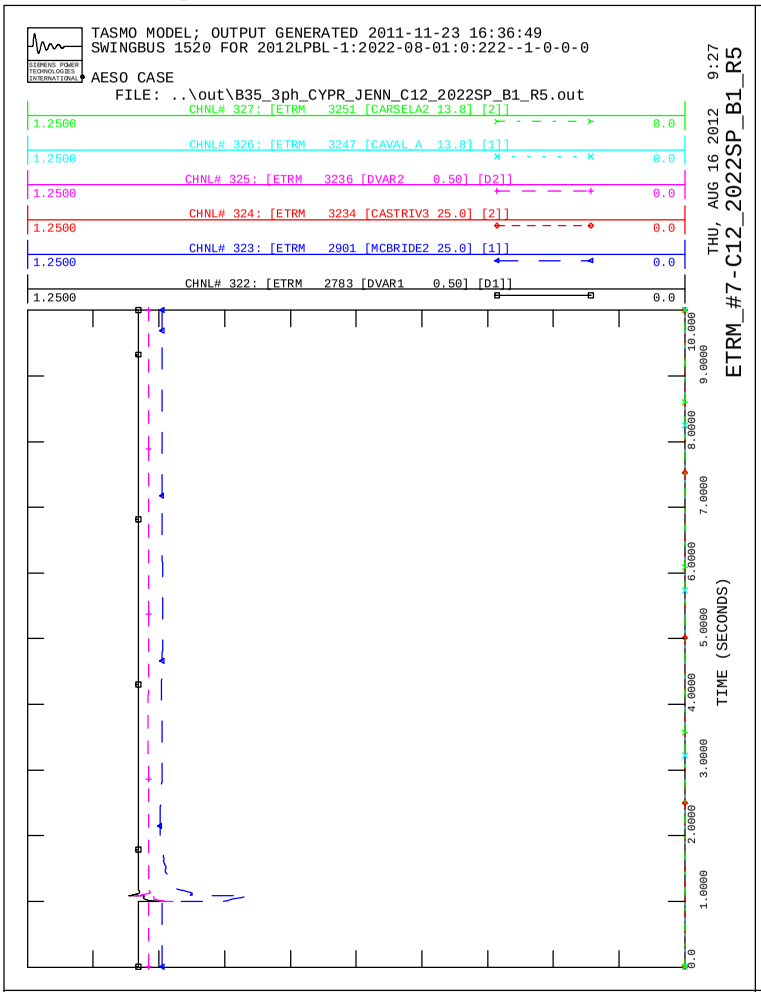

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#16-C12_2022SP_B1_R5

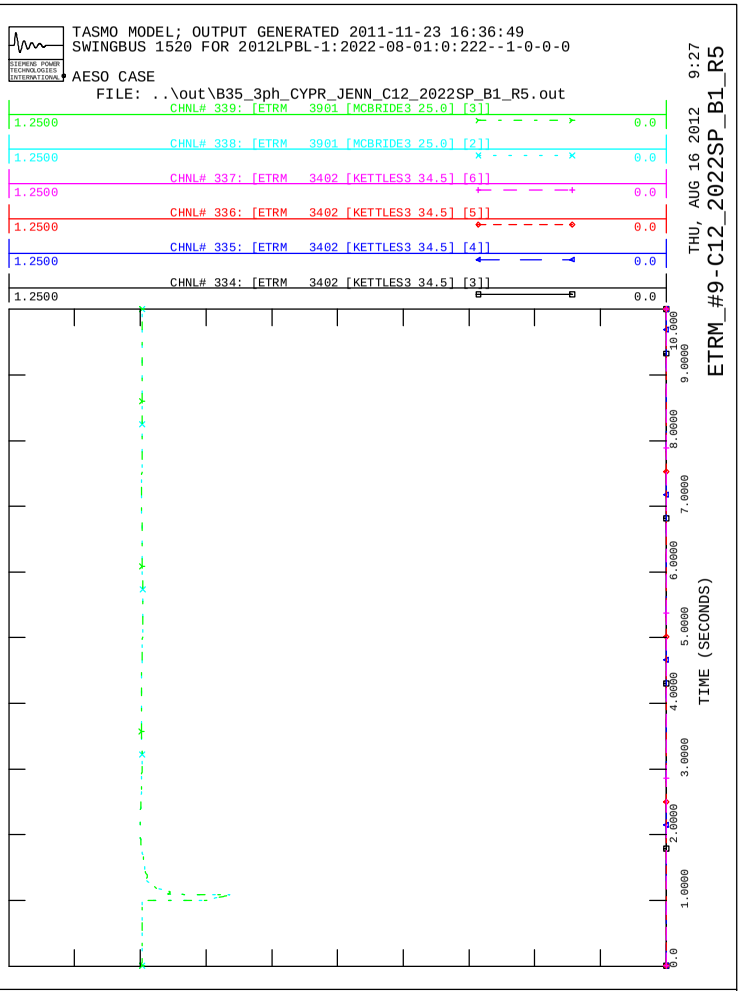

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:27
ETRM_#3-C12_2022SP_B1_R5

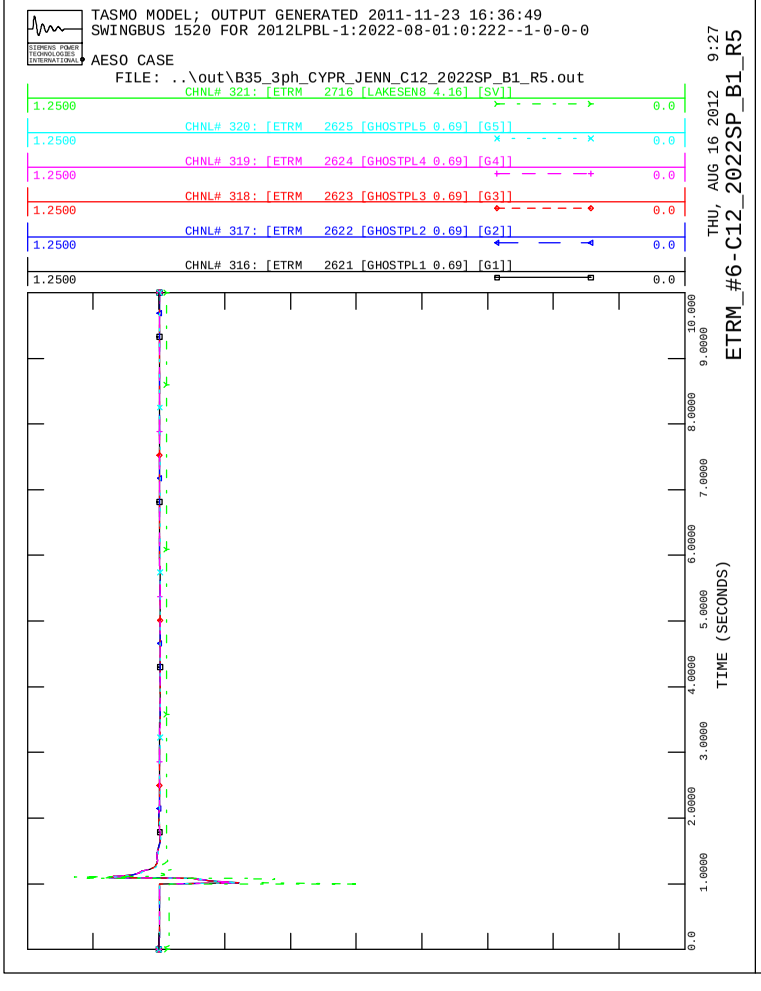

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:27
ETRM_#5-C12_2022SP_B1_R5

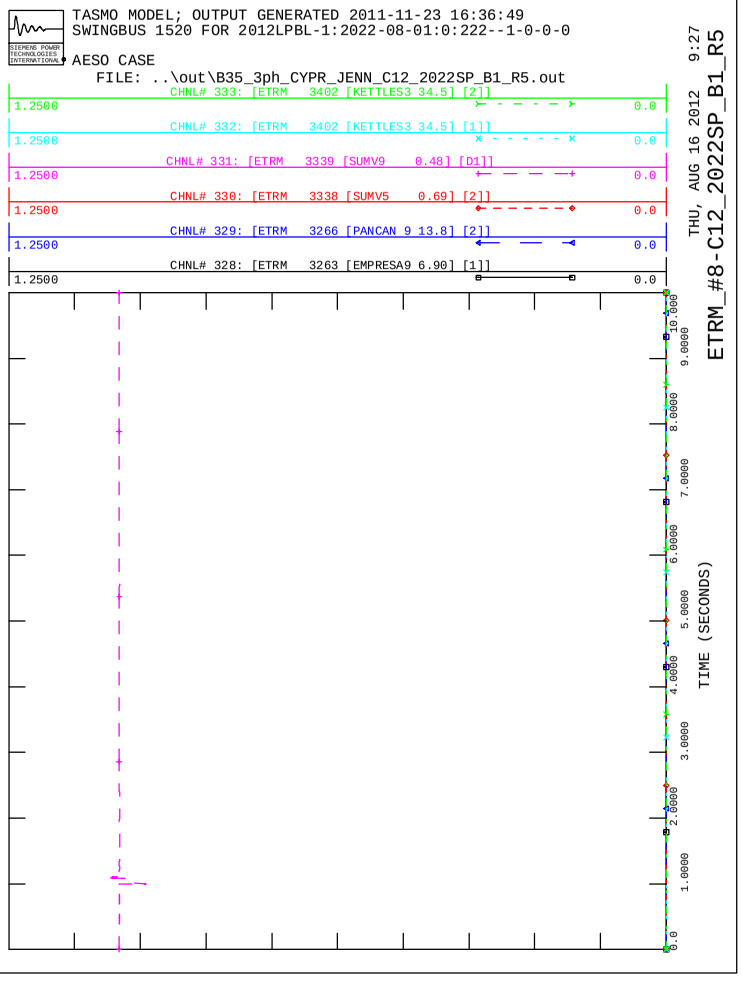

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:27
ETRM_#2-C12_2022SP_B1_R5

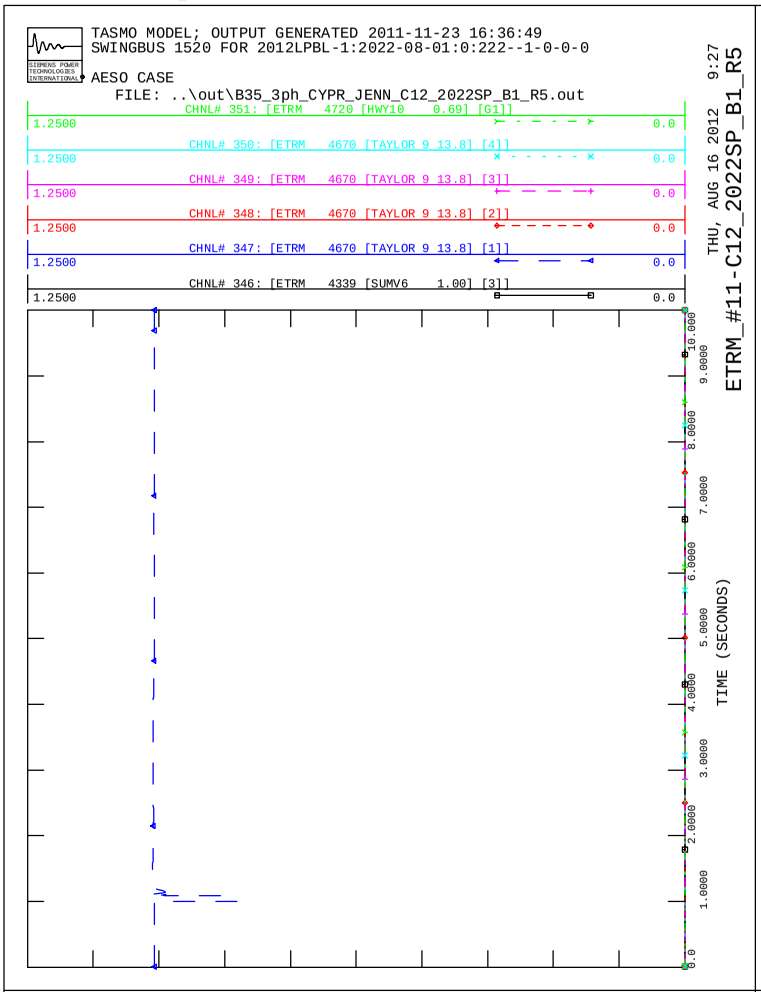

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:27
ETRM_#4-C12_2022SP_B1_R5

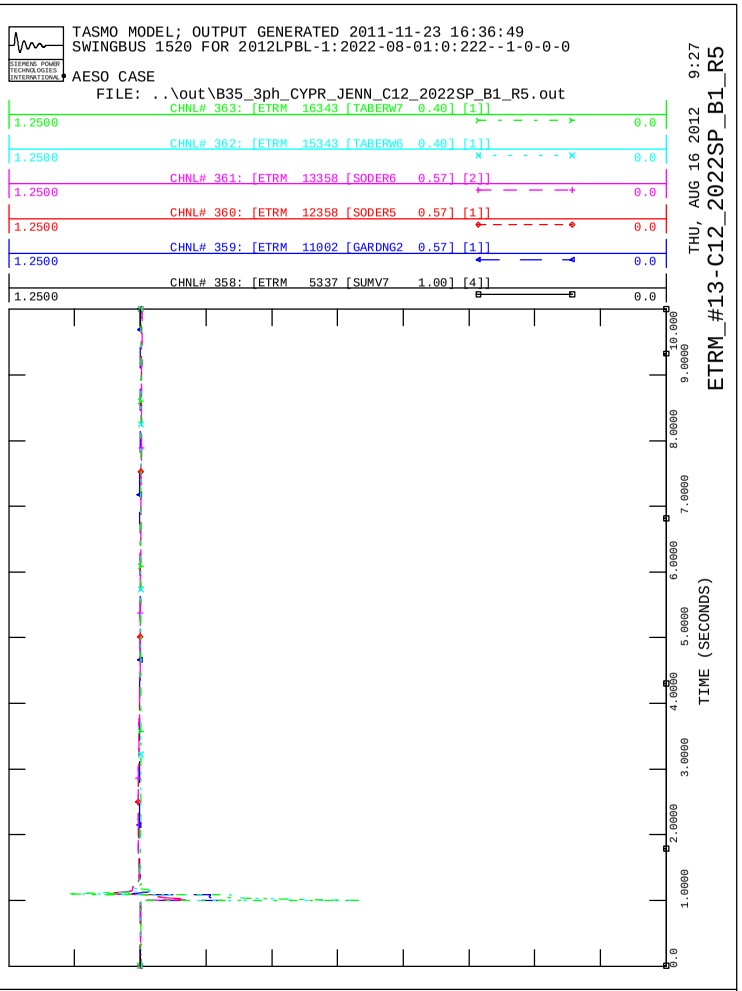

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#7-C12_2022SP_B1_R5

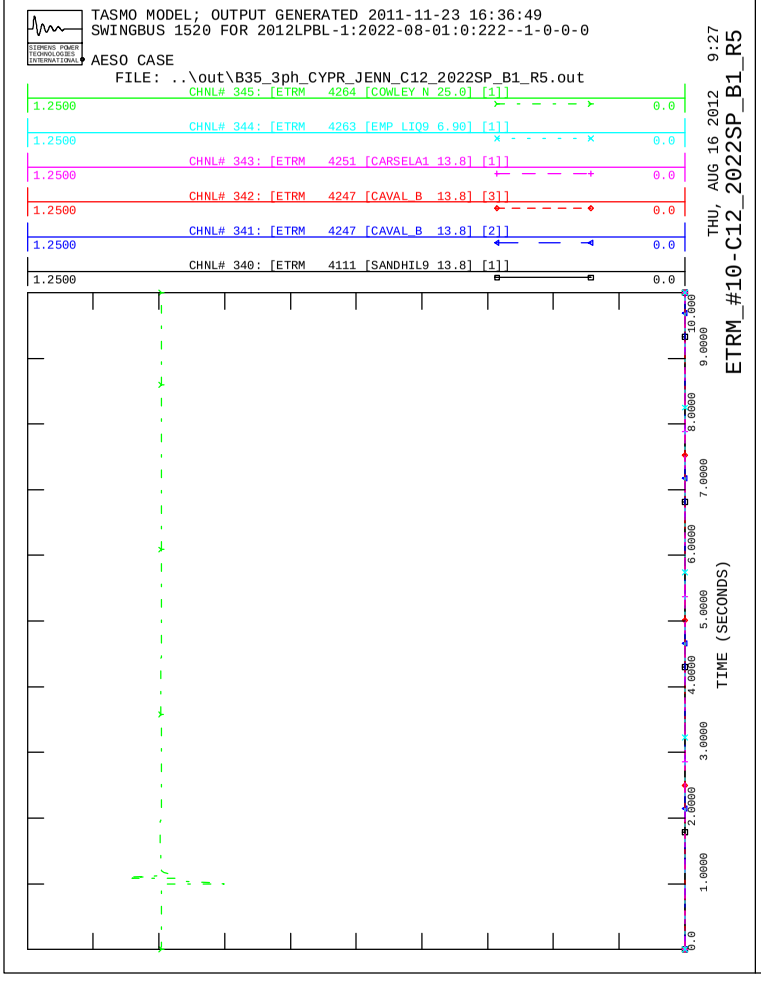

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#9-C12_2022SP_B1_R5

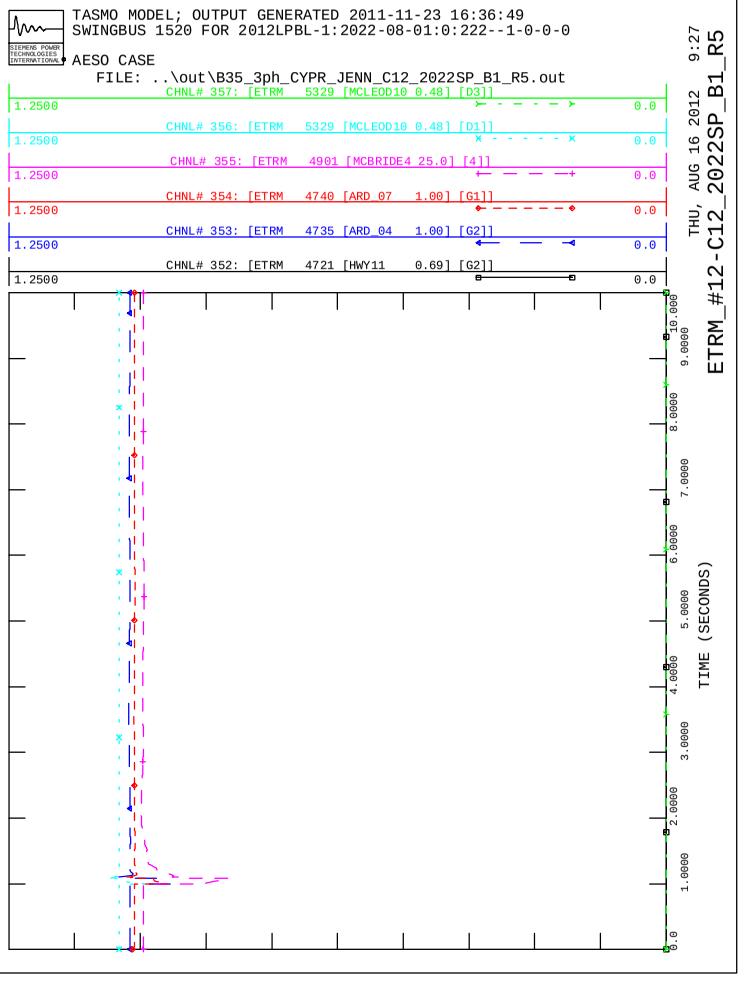

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#6-C12_2022SP_B1_R5

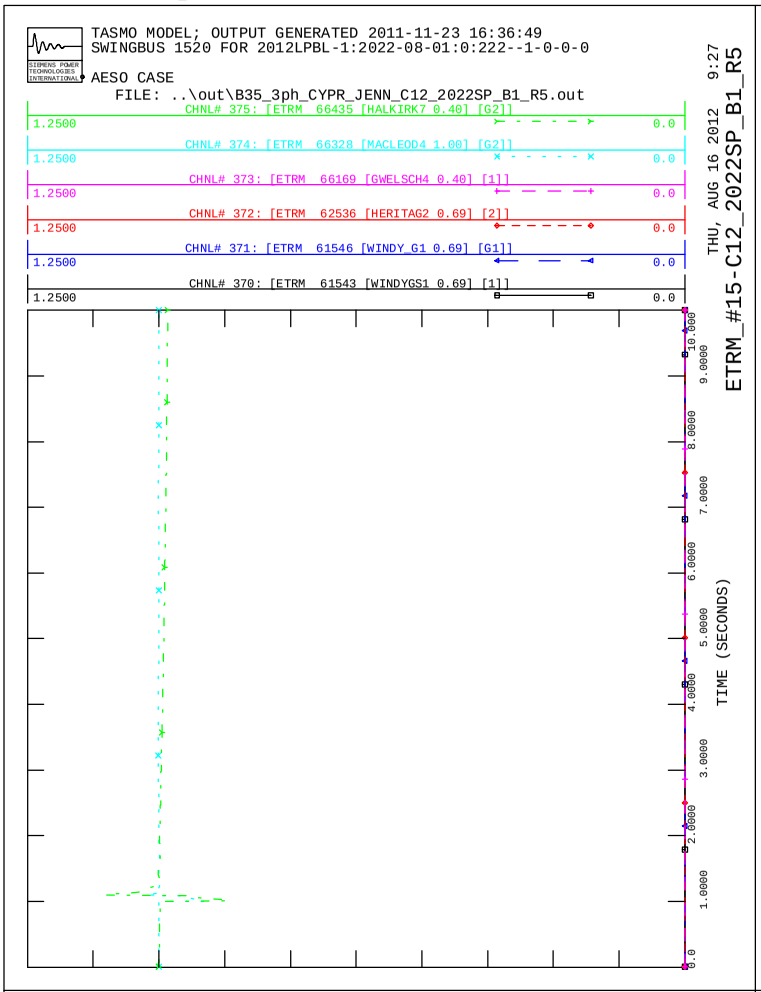

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
ETRM_#8-C12_2022SP_B1_R5

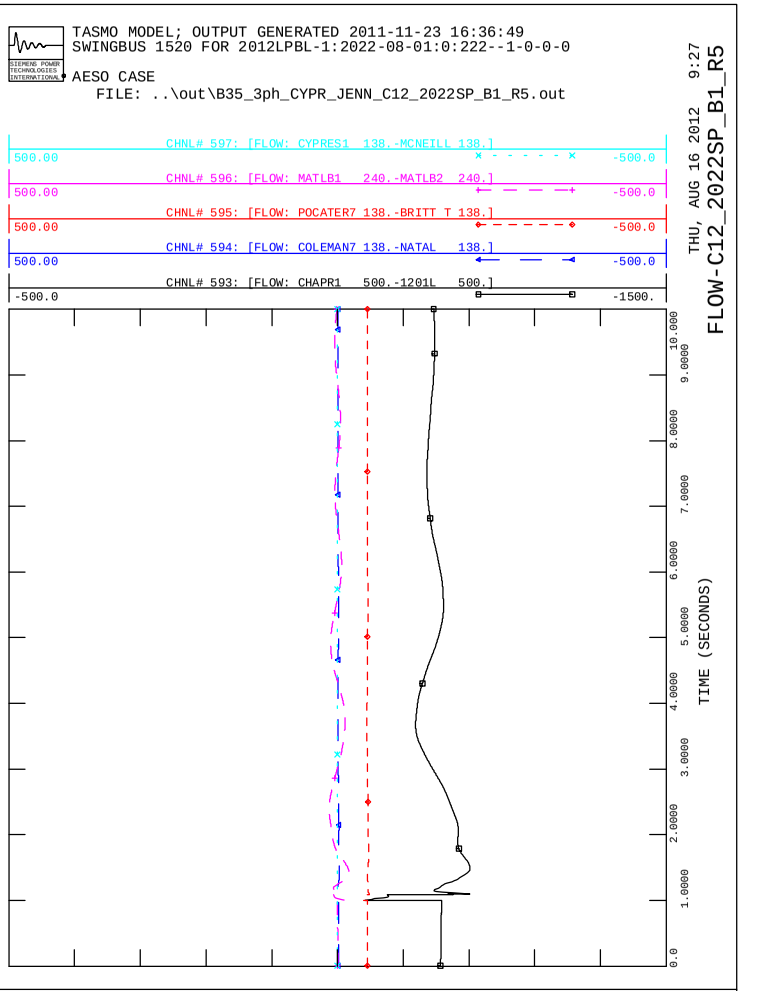

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

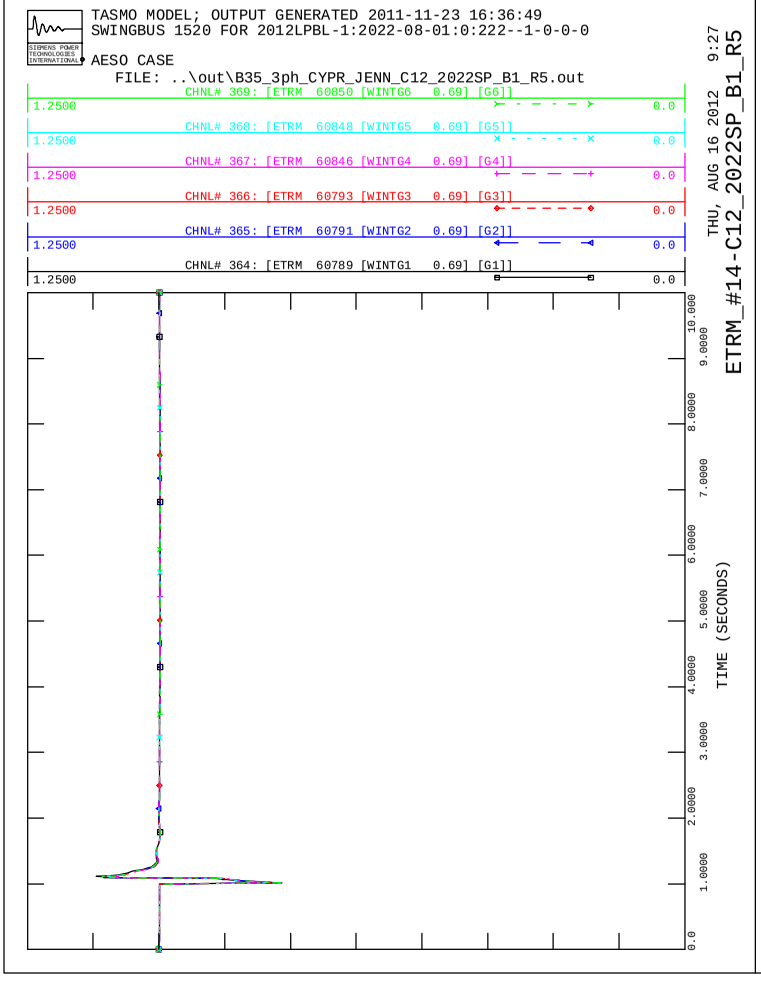

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

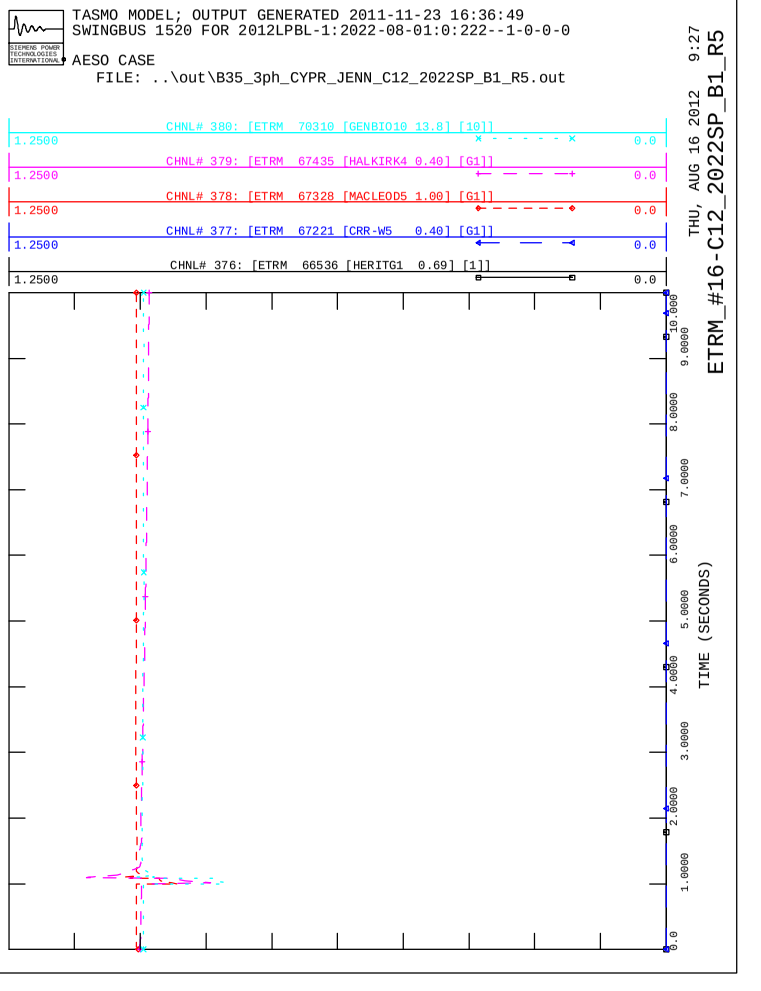

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

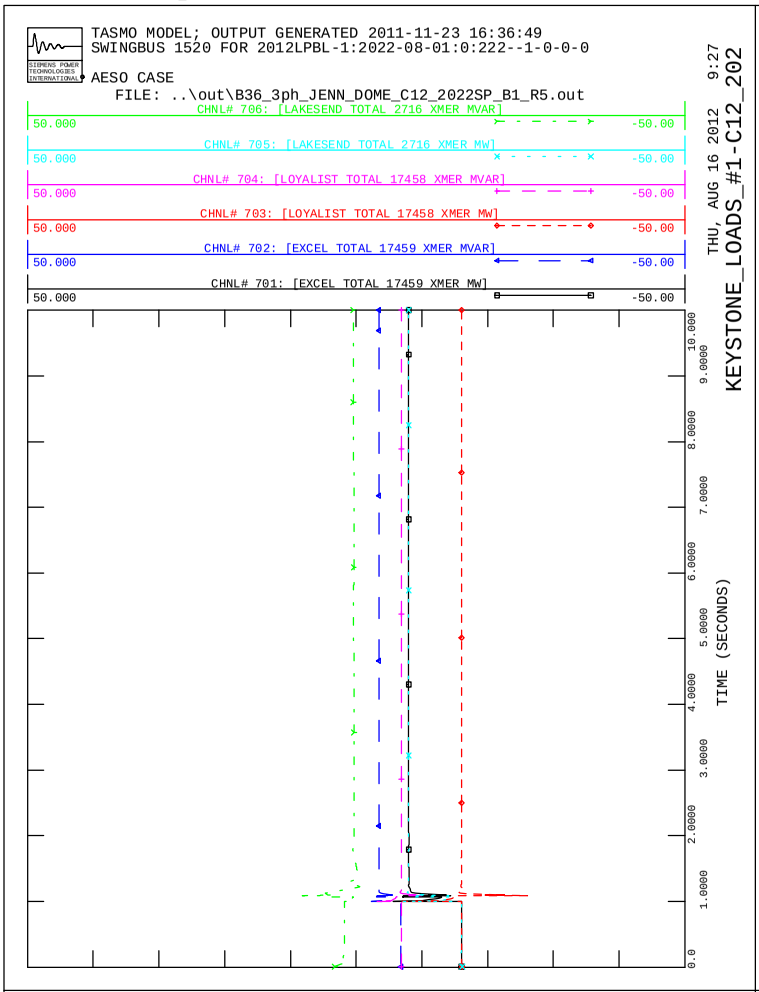

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

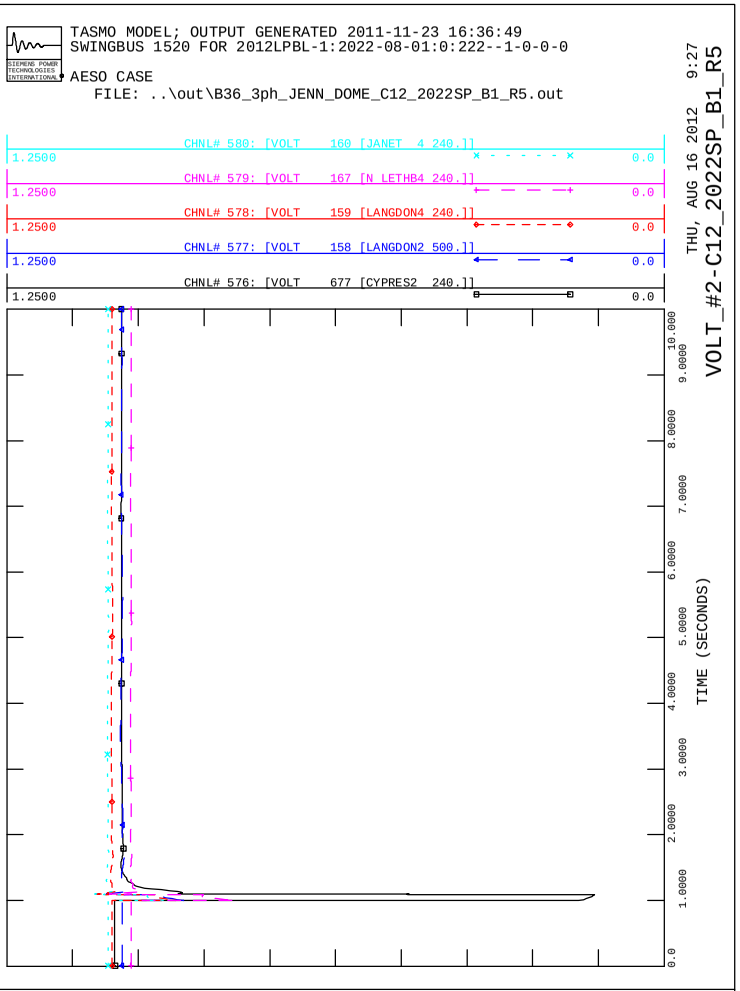

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:27
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

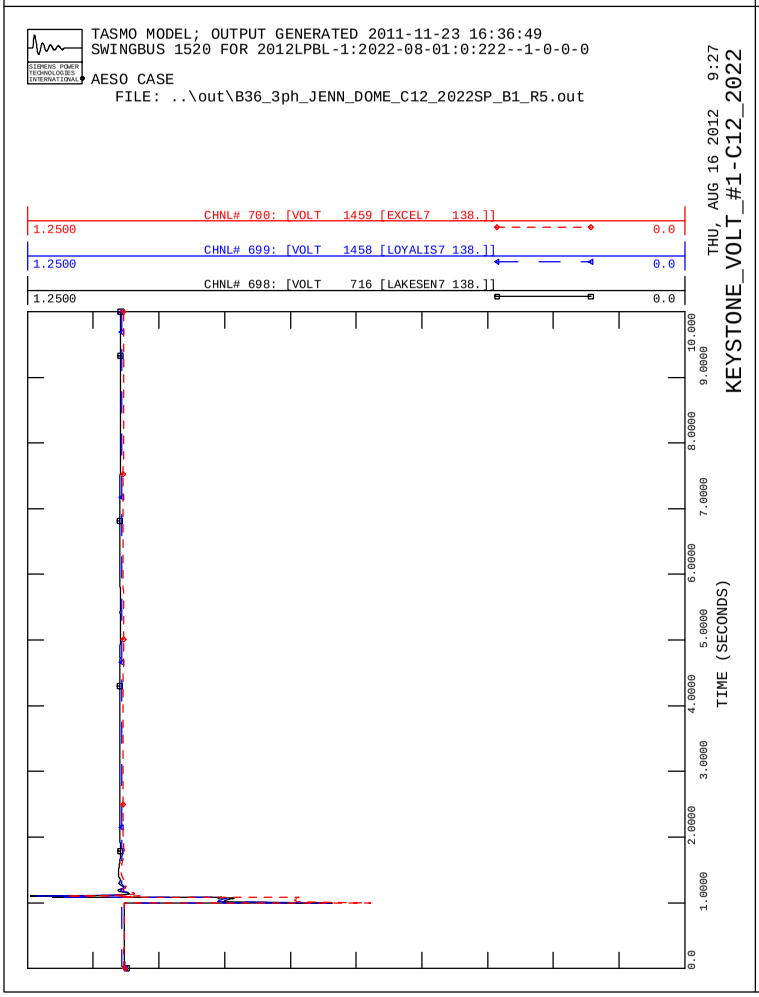

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:27
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

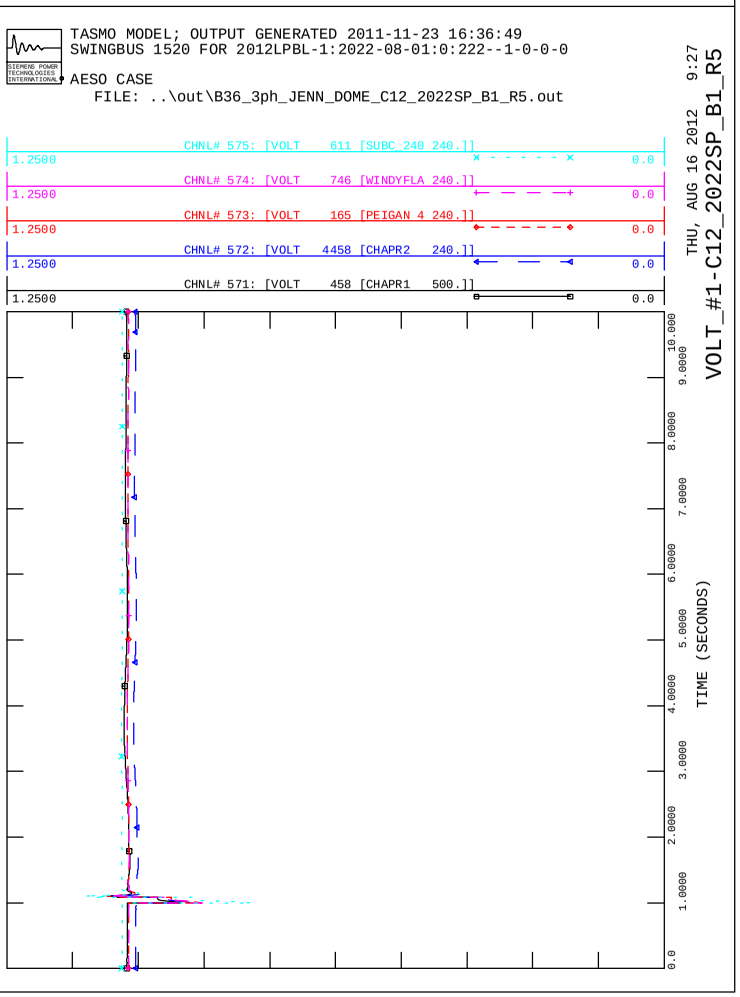

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:27
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

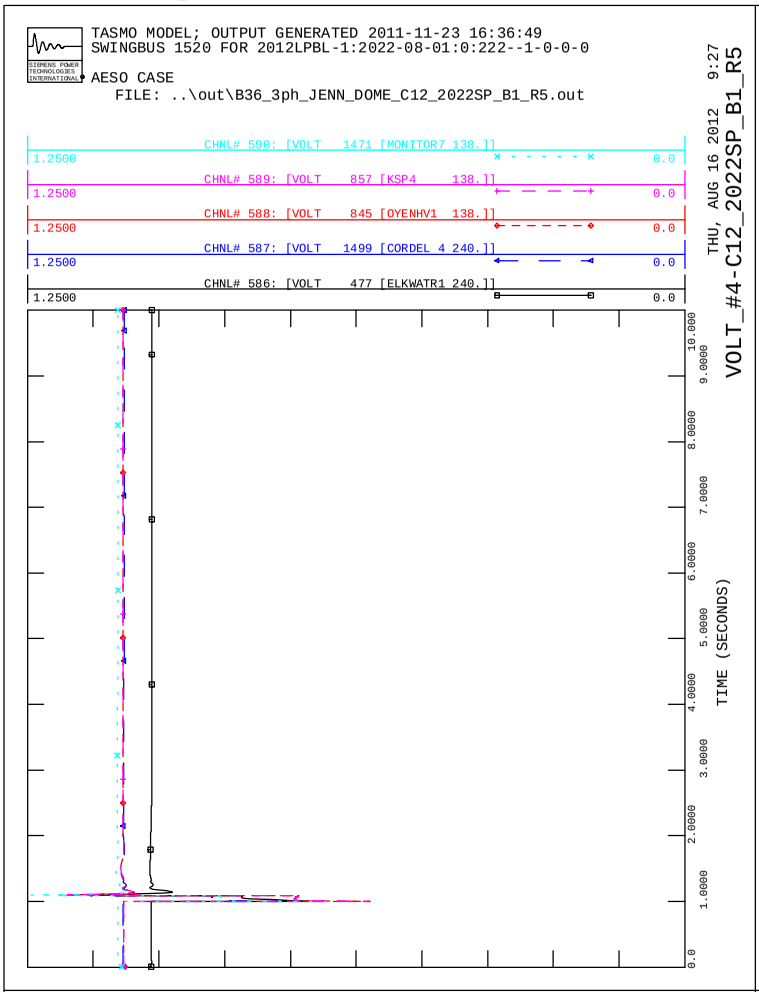

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B35_3ph_CYPR_JENN_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:27
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

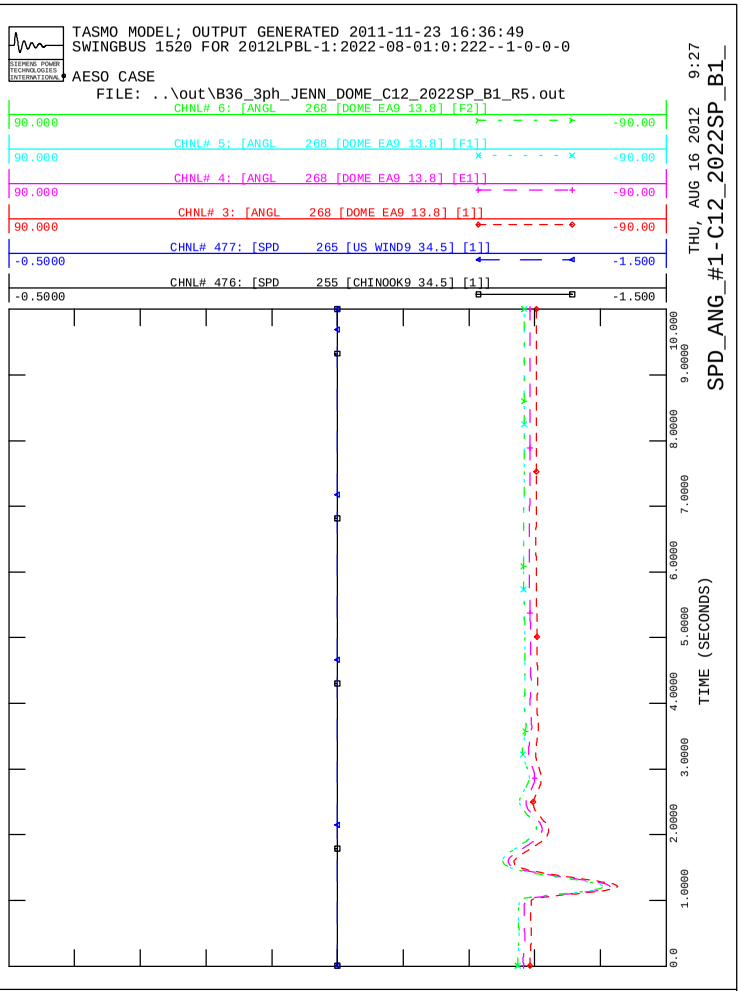

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:27
KEYSTONE_LOADS_#1-C12_202

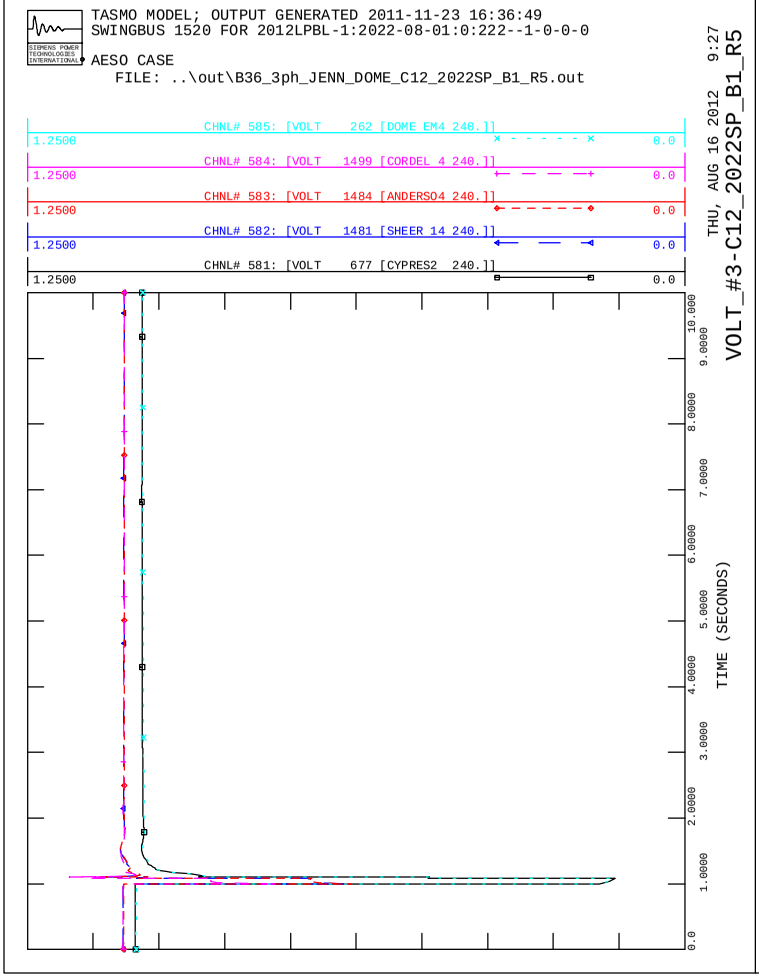

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#2-C12_2022SP_B1_R5

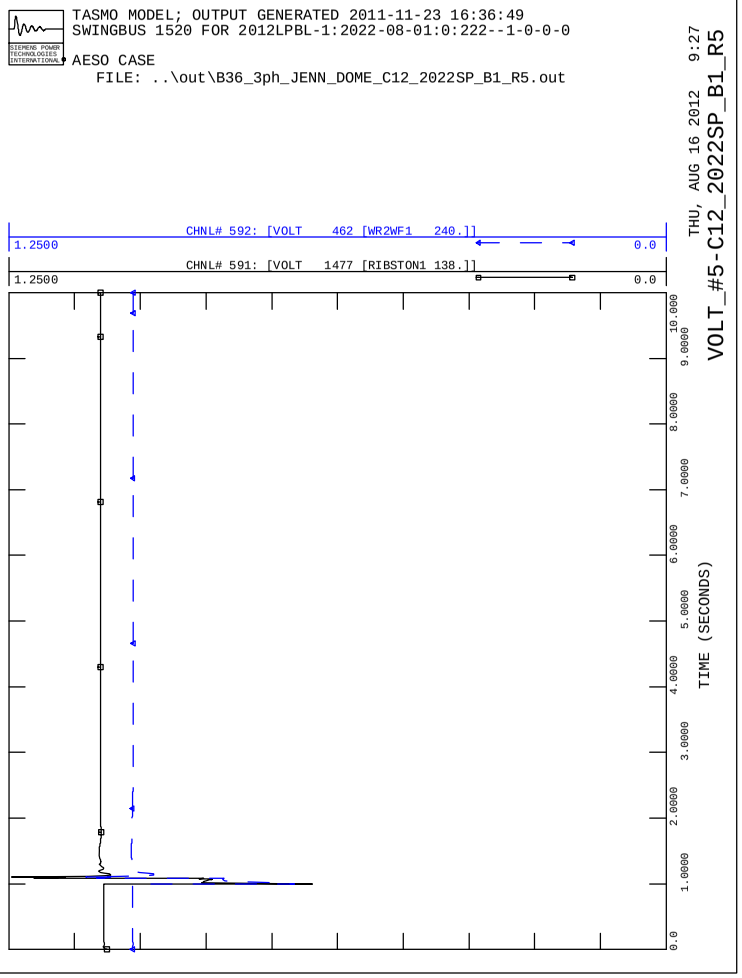

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
KEYSTONE_VOLT_#1-C12_2022

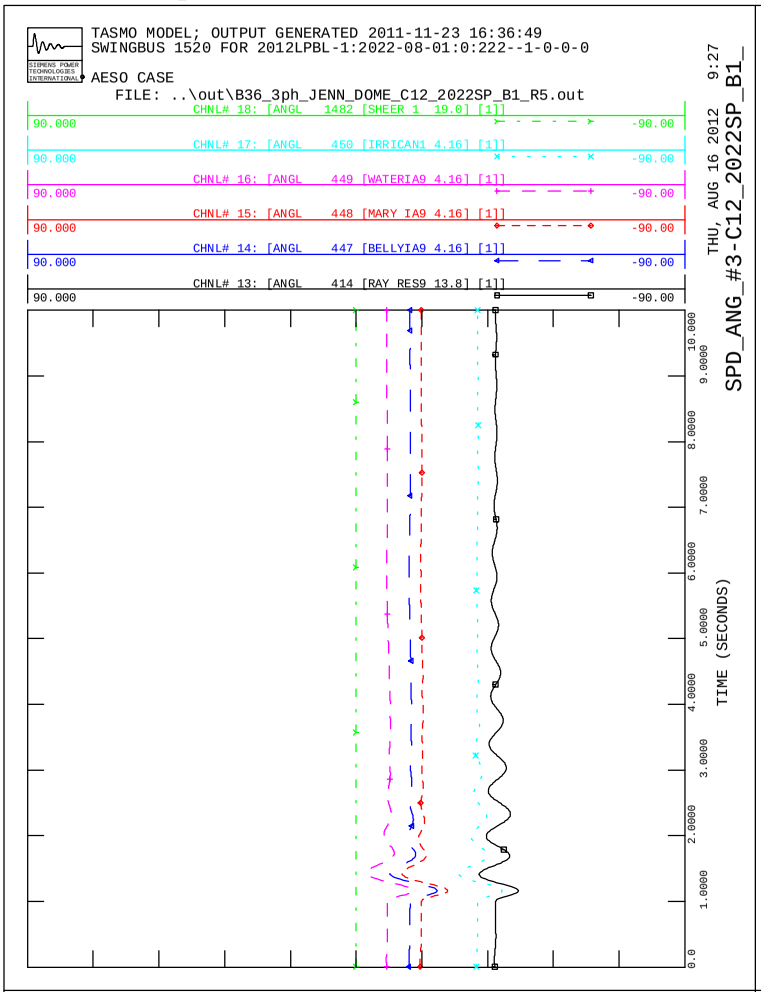

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#1-C12_2022SP_B1_R5

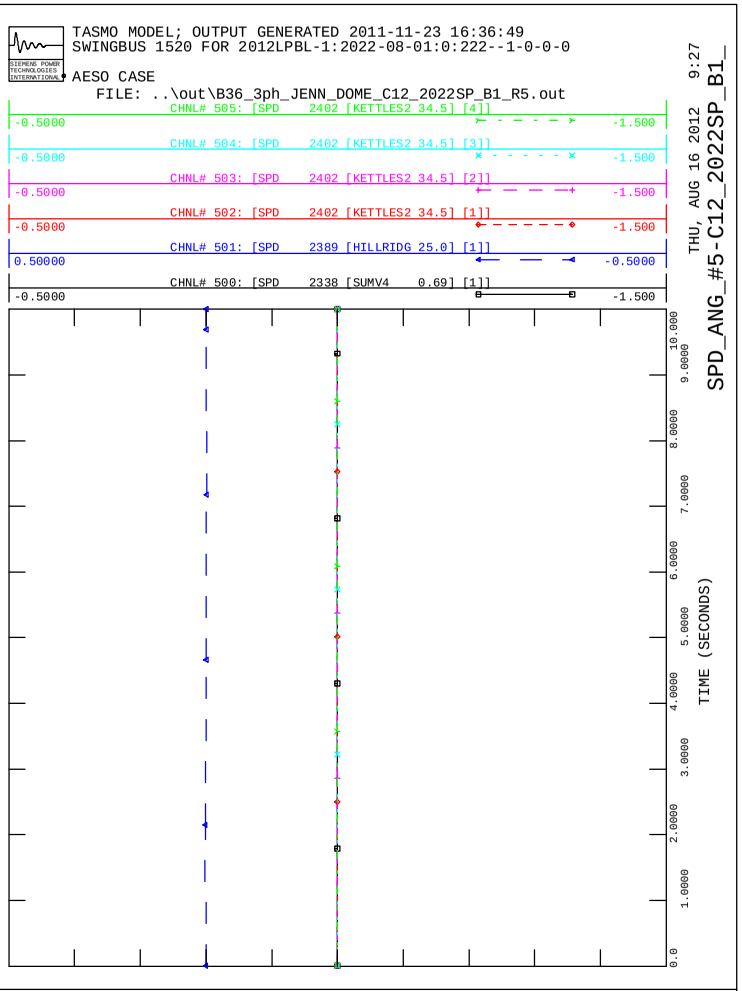

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#4-C12_2022SP_B1_R5

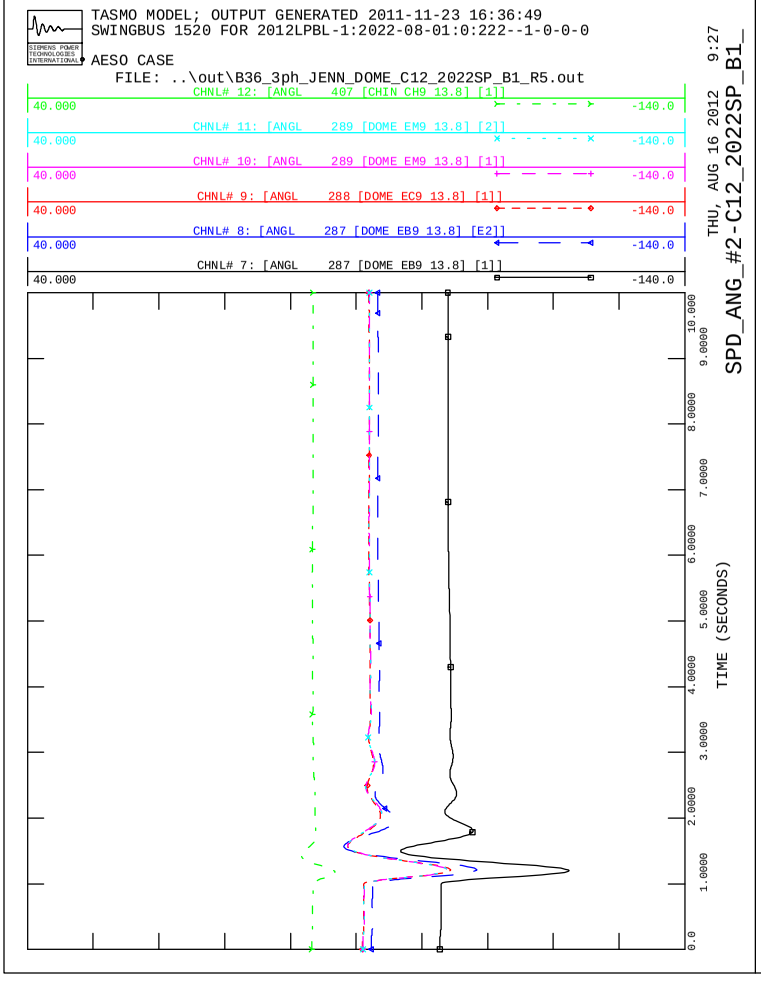

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#1-C12_2022SP_B1_

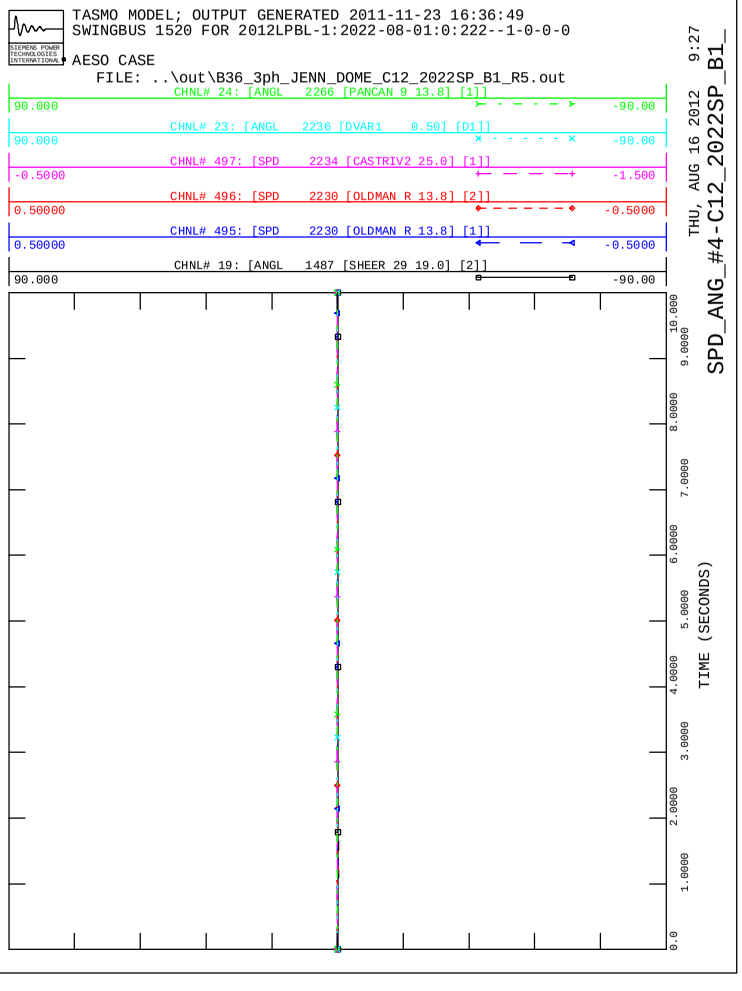

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#3-C12_2022SP_B1_R5

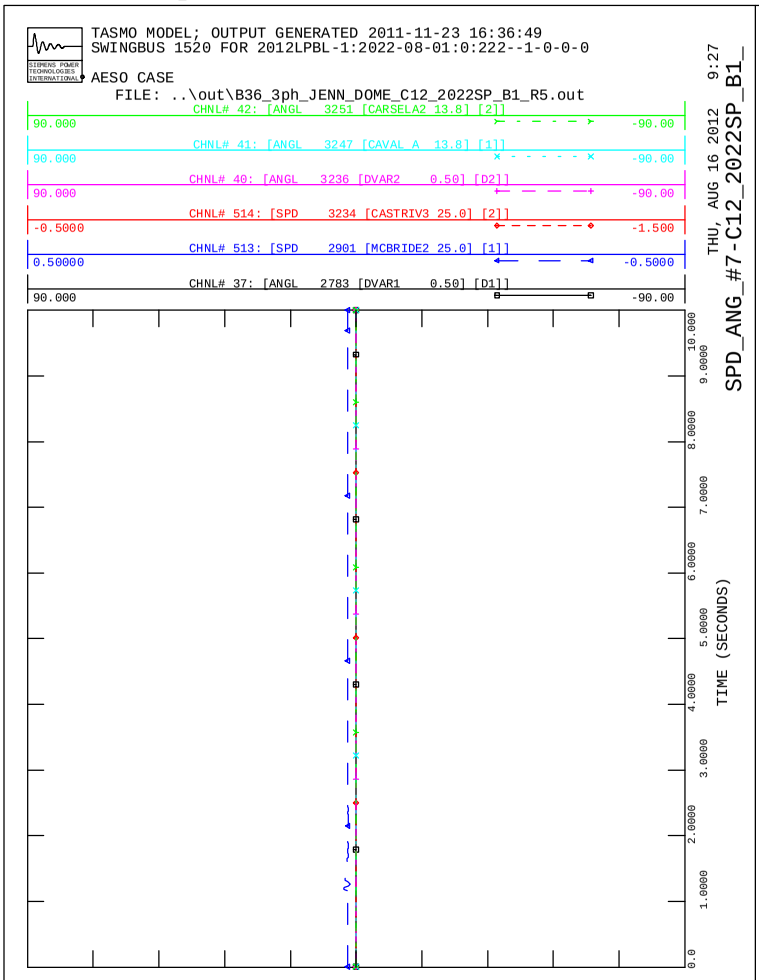

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:27
VOLT_#5-C12_2022SP_B1_R5

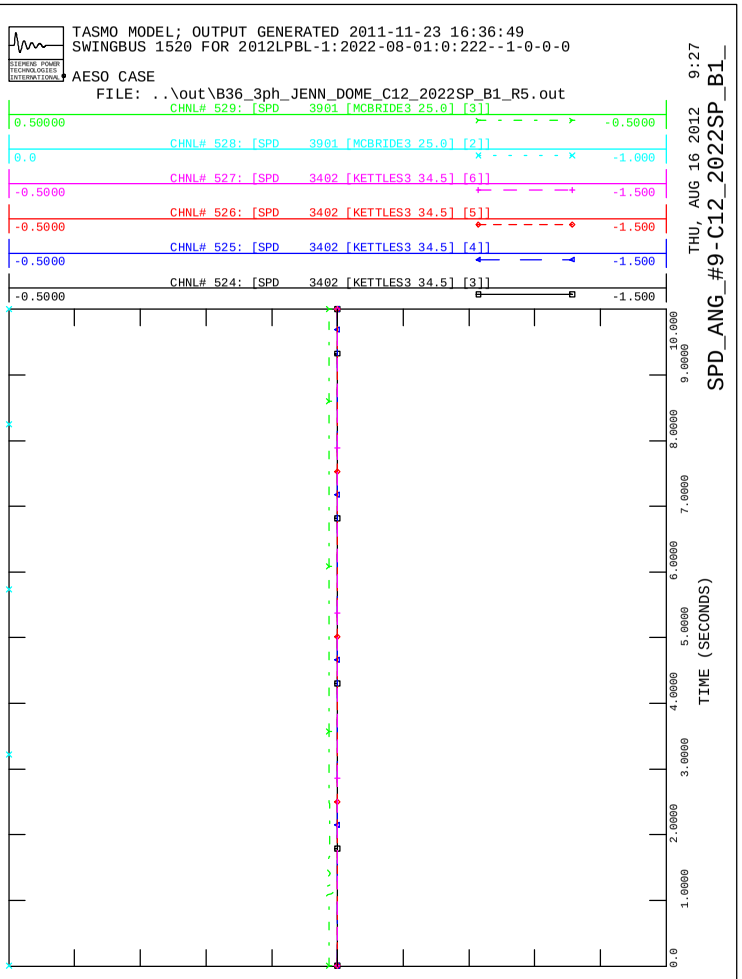

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:27

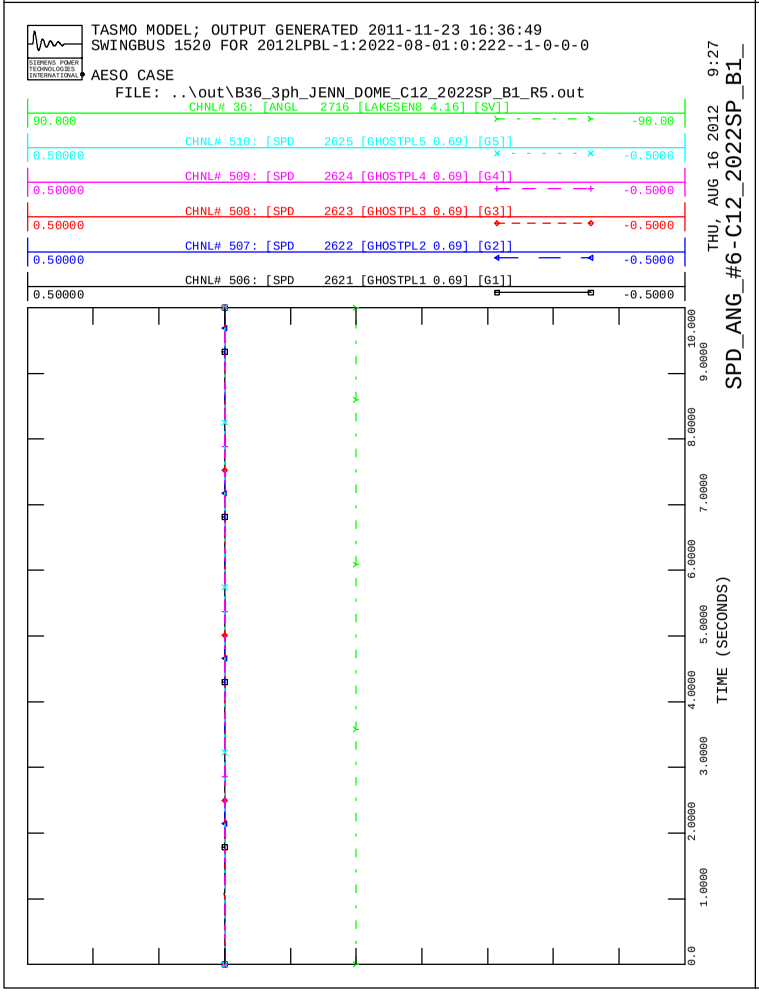

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:27

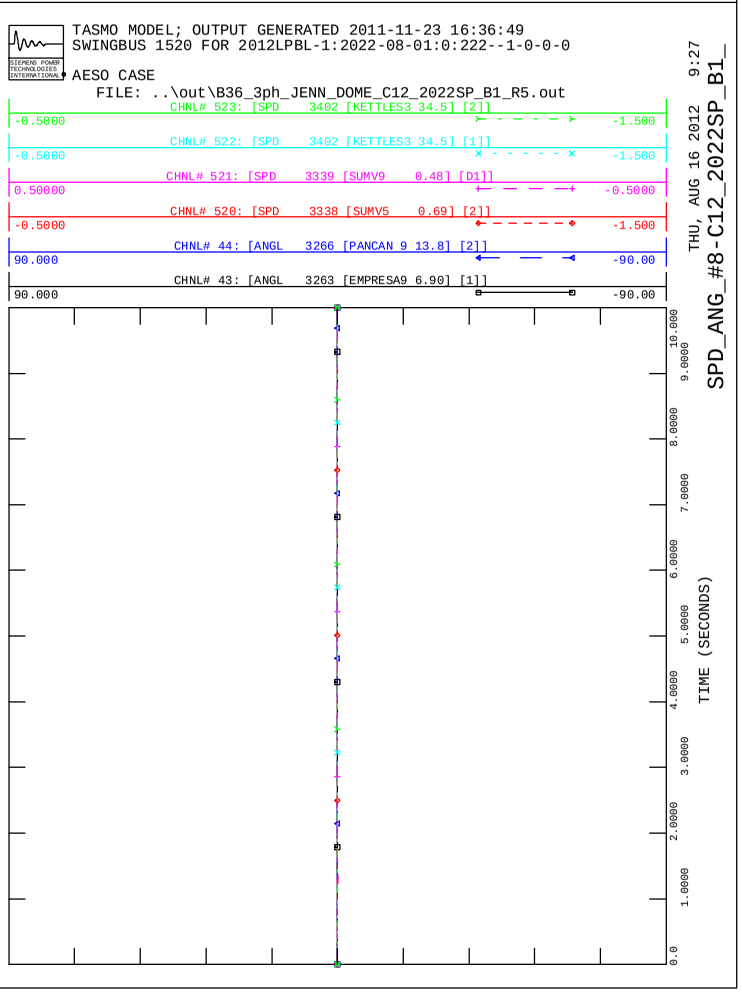

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:27

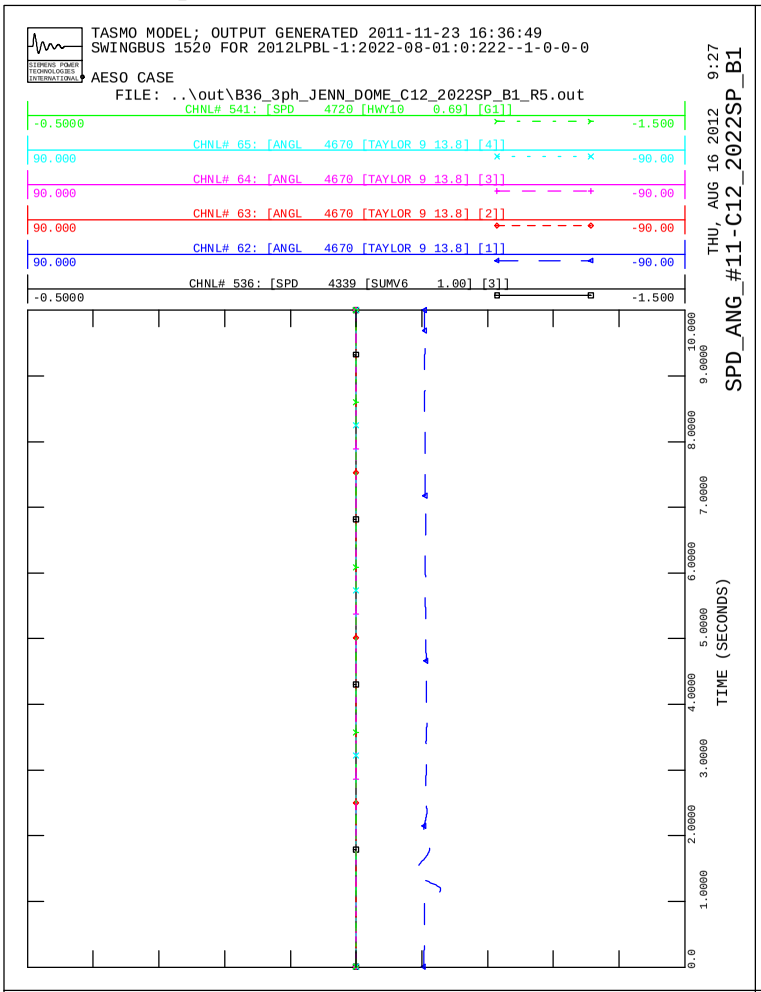

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:27

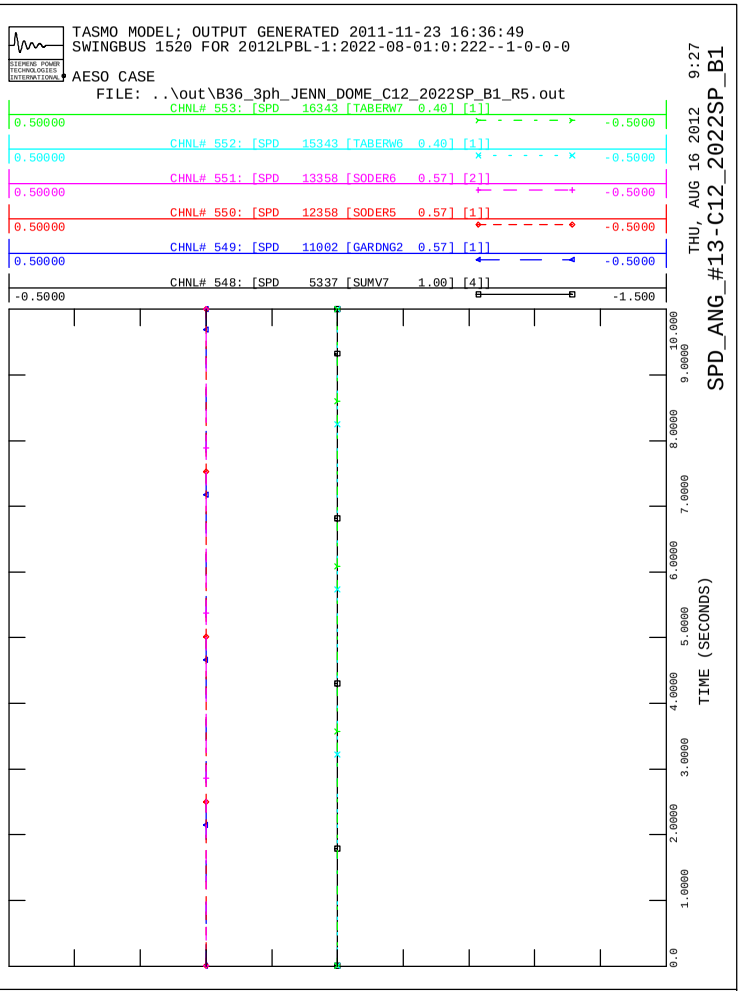

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:27

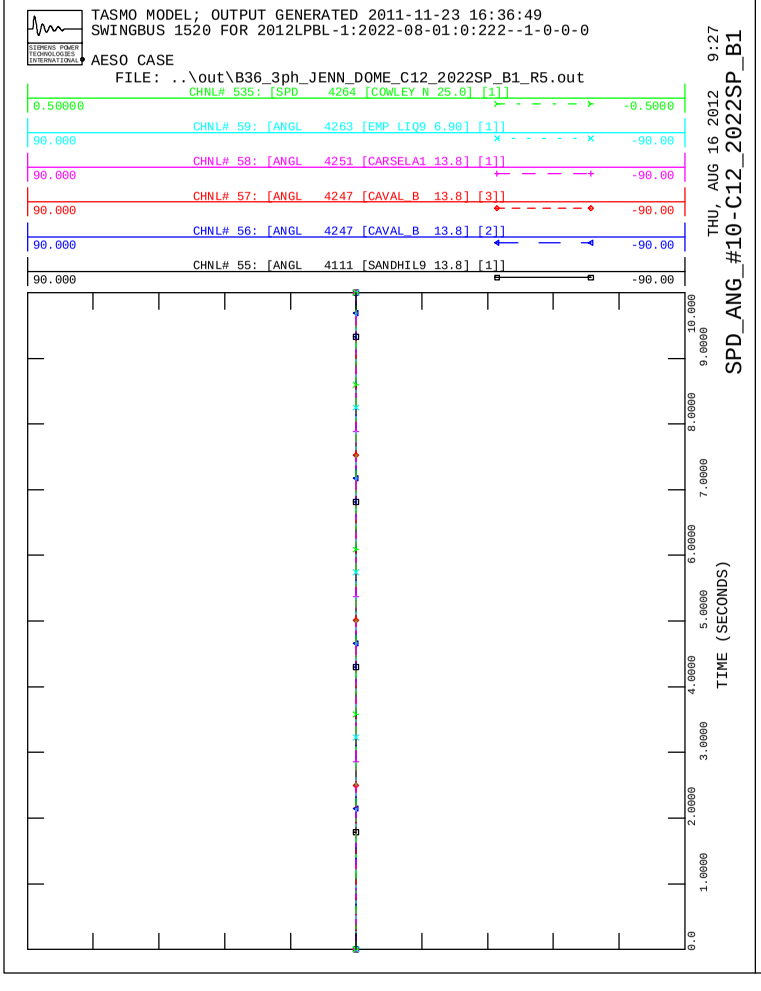

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:27

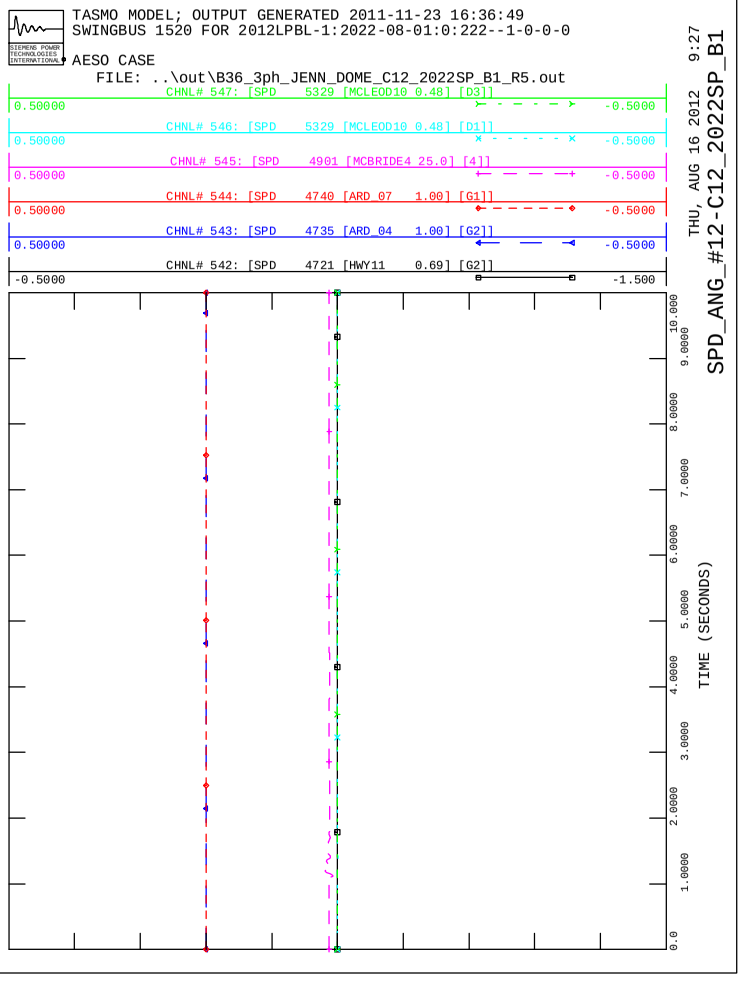

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:27

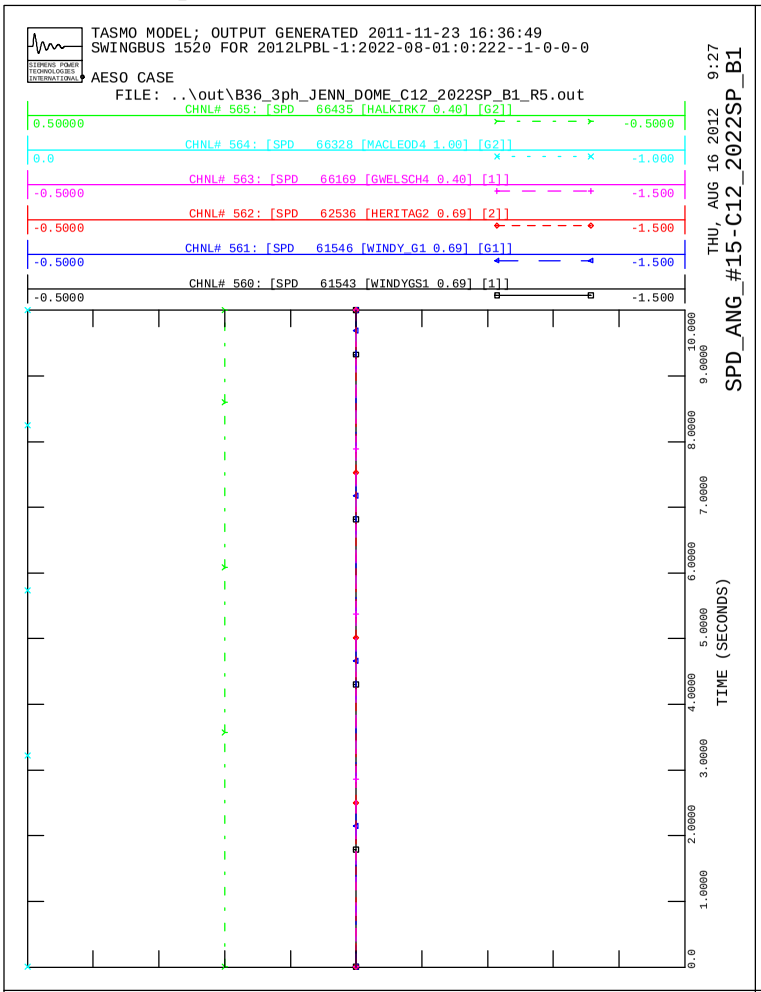

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:27

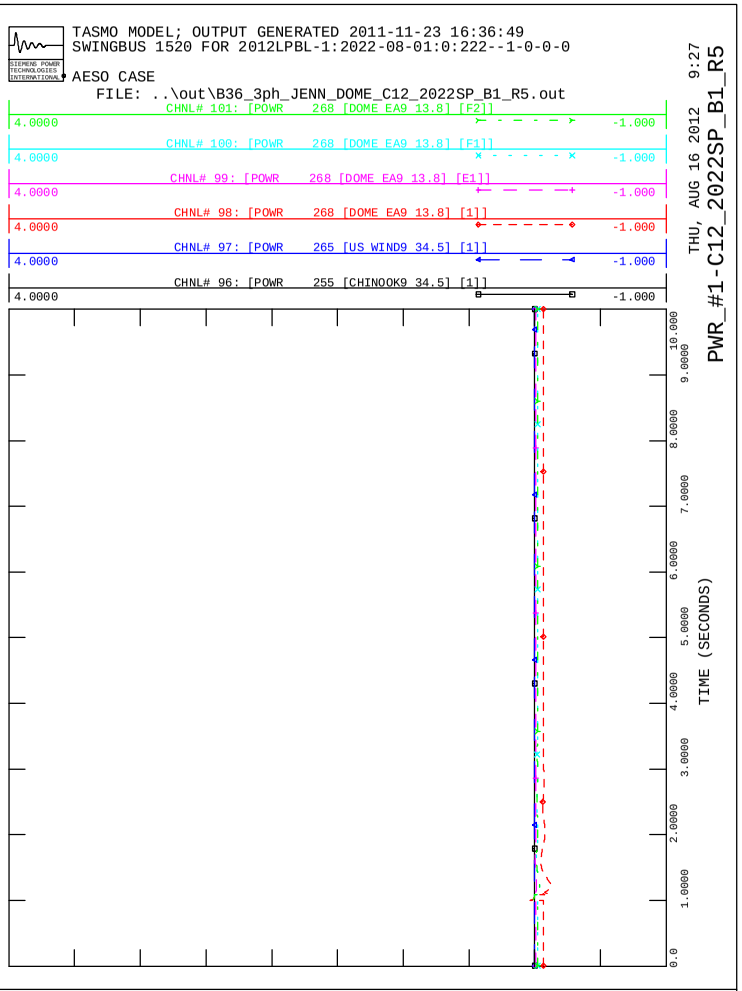

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:27
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

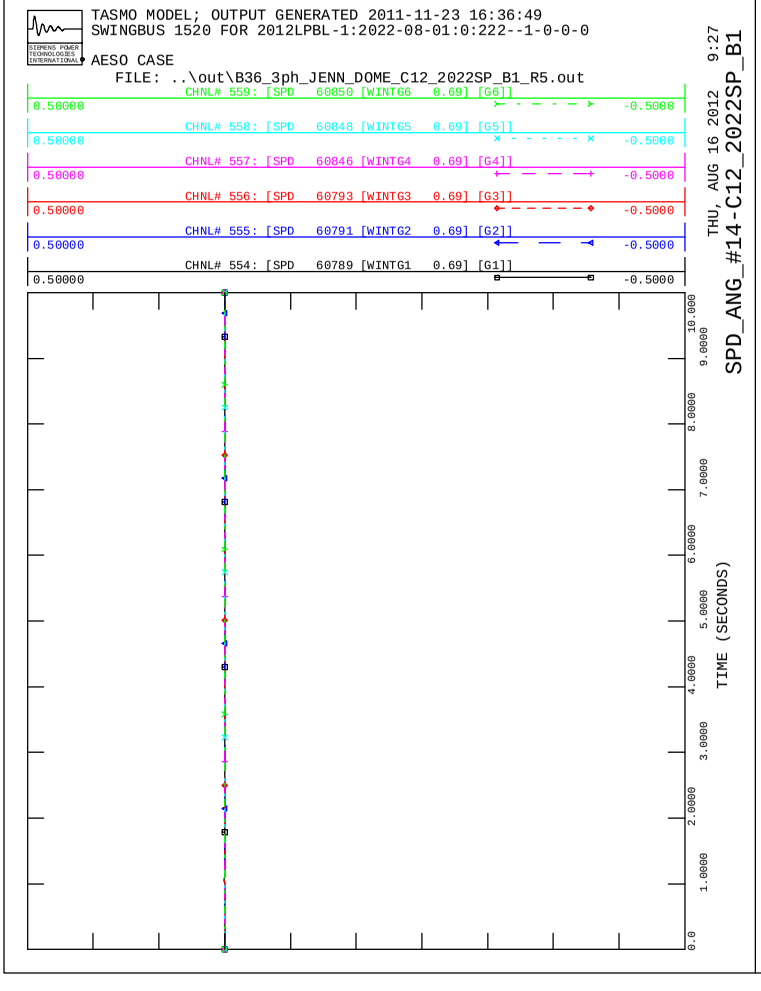

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:27
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

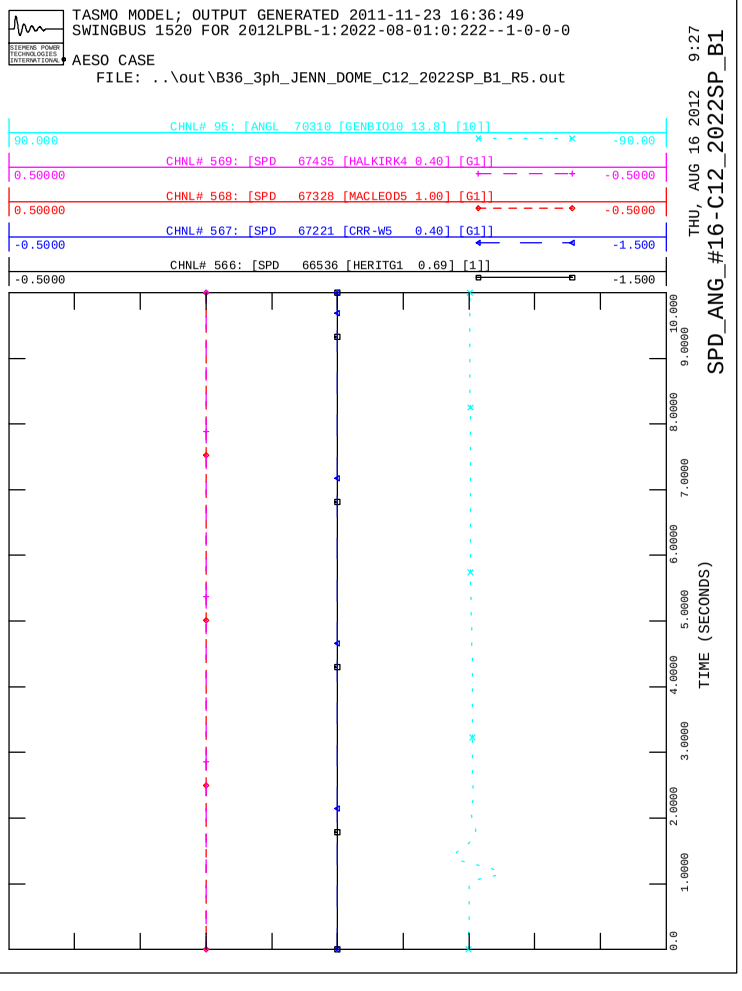

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:27
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

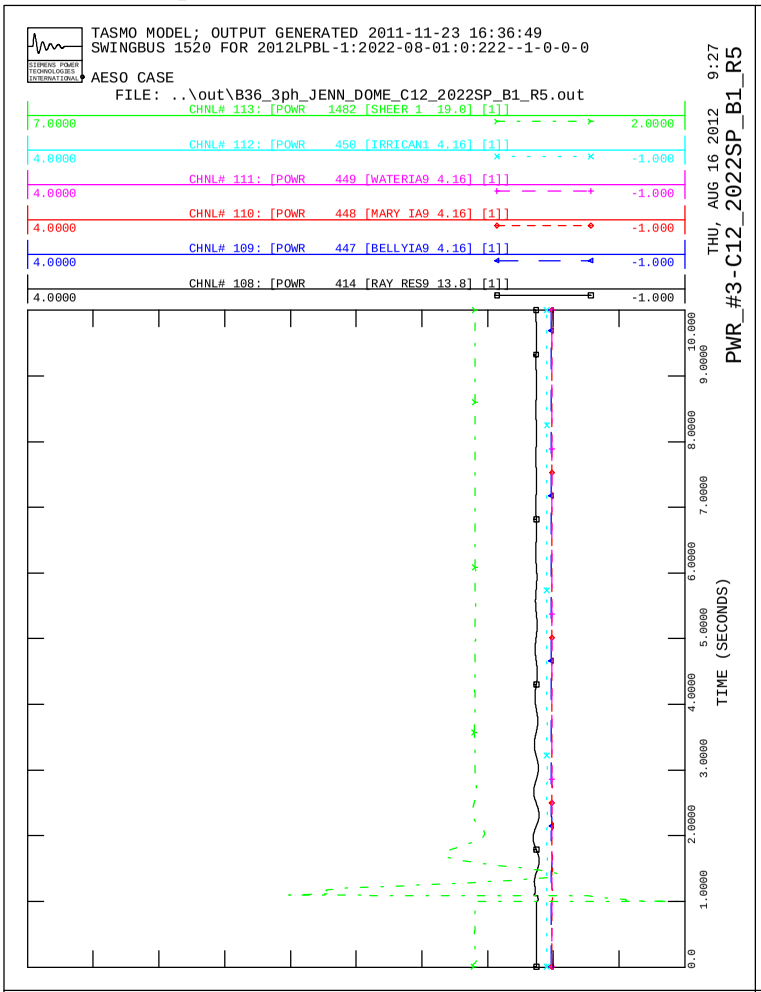

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:27
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

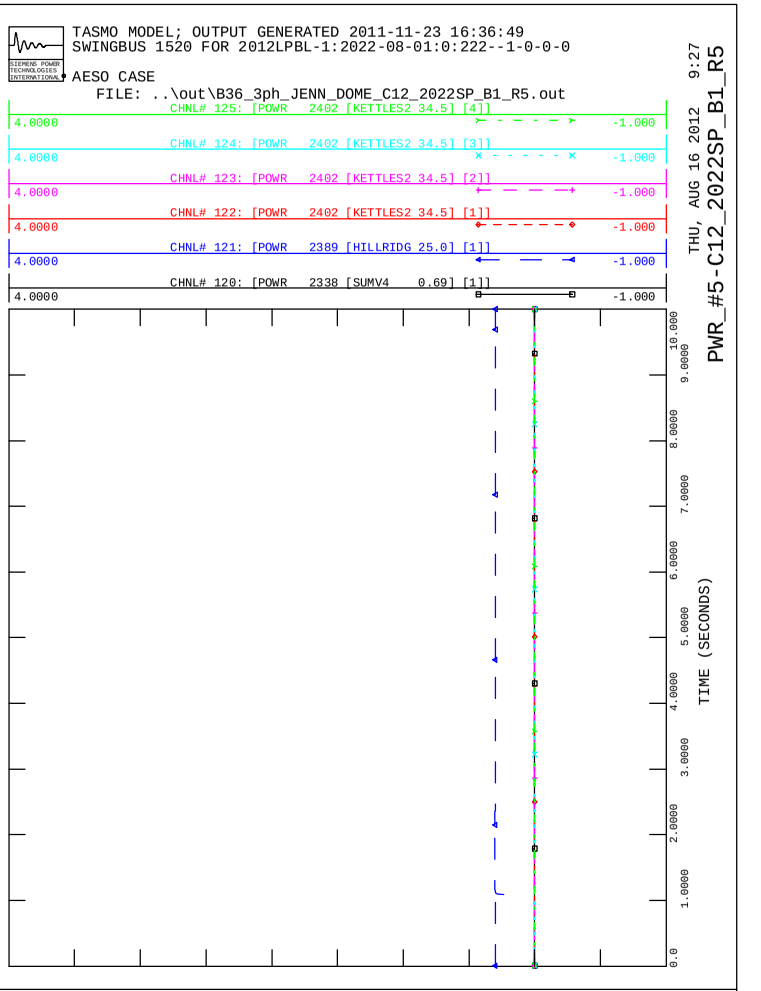

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#15-C12_2022SP_B1

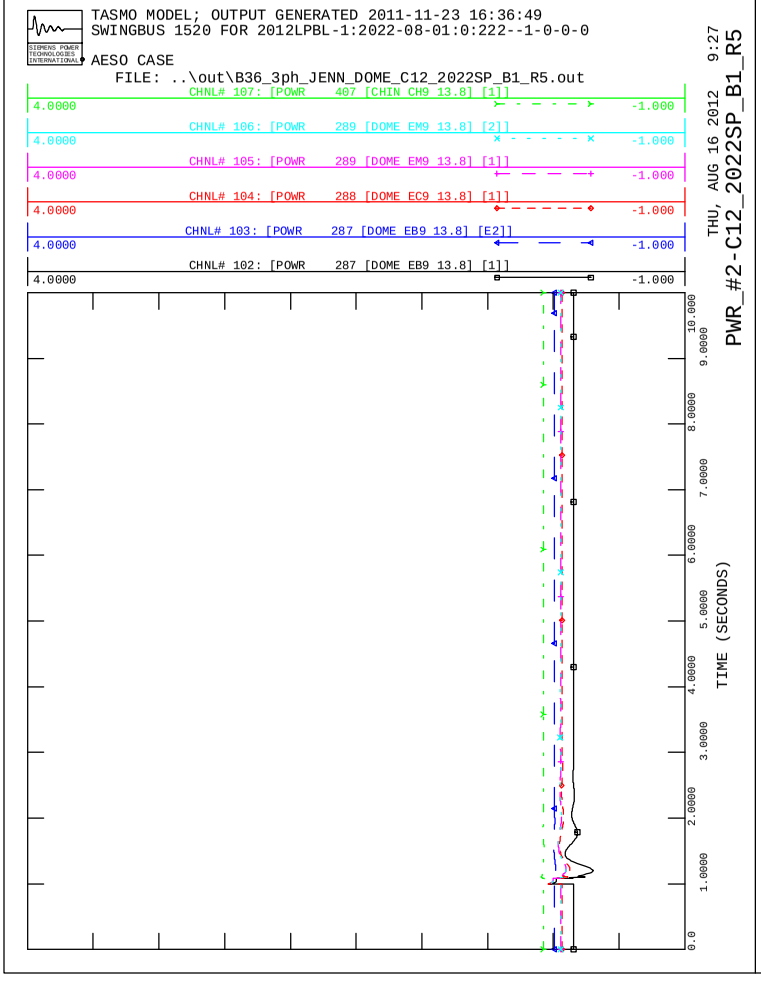

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#1-C12_2022SP_B1_R5

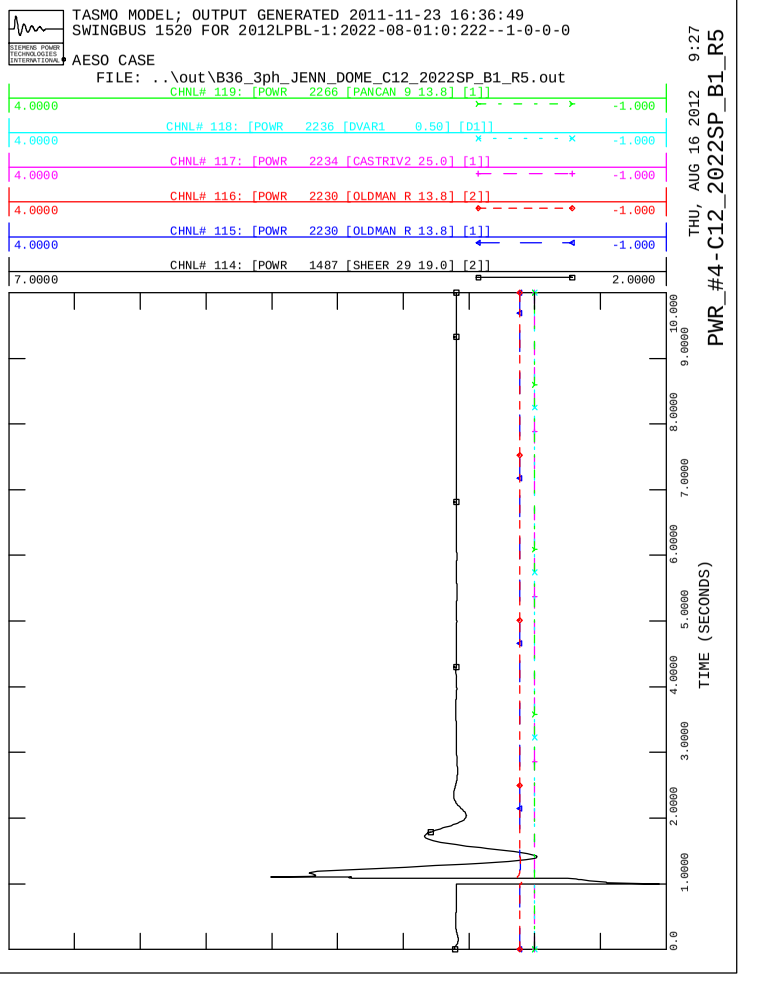

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#14-C12_2022SP_B1

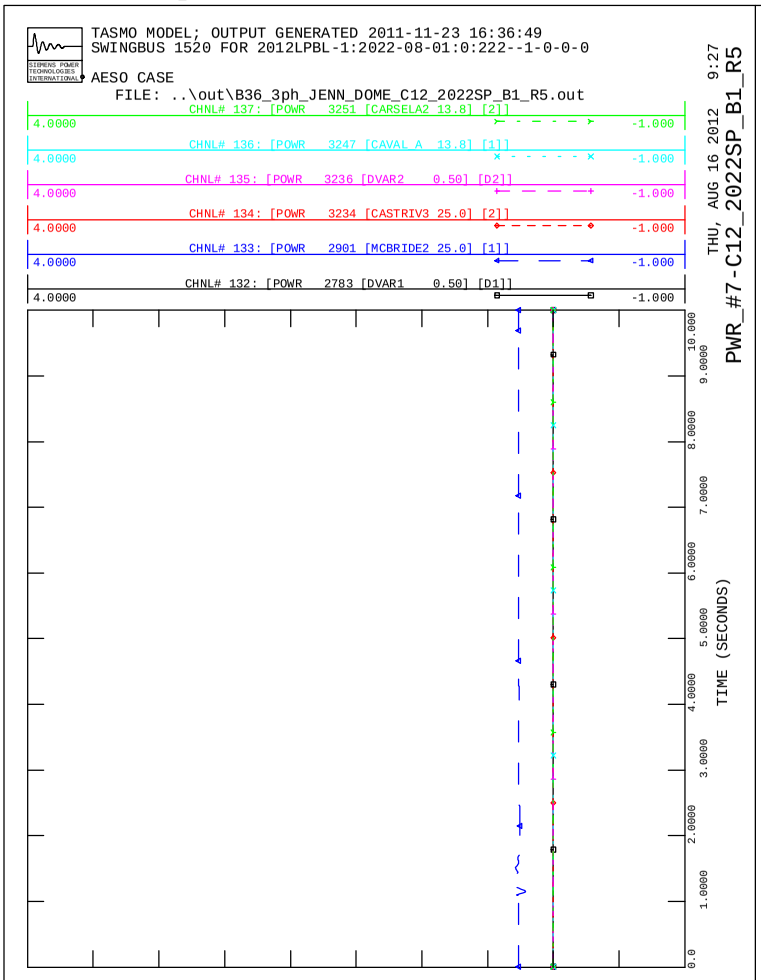

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:27
SPD_ANG_#16-C12_2022SP_B1

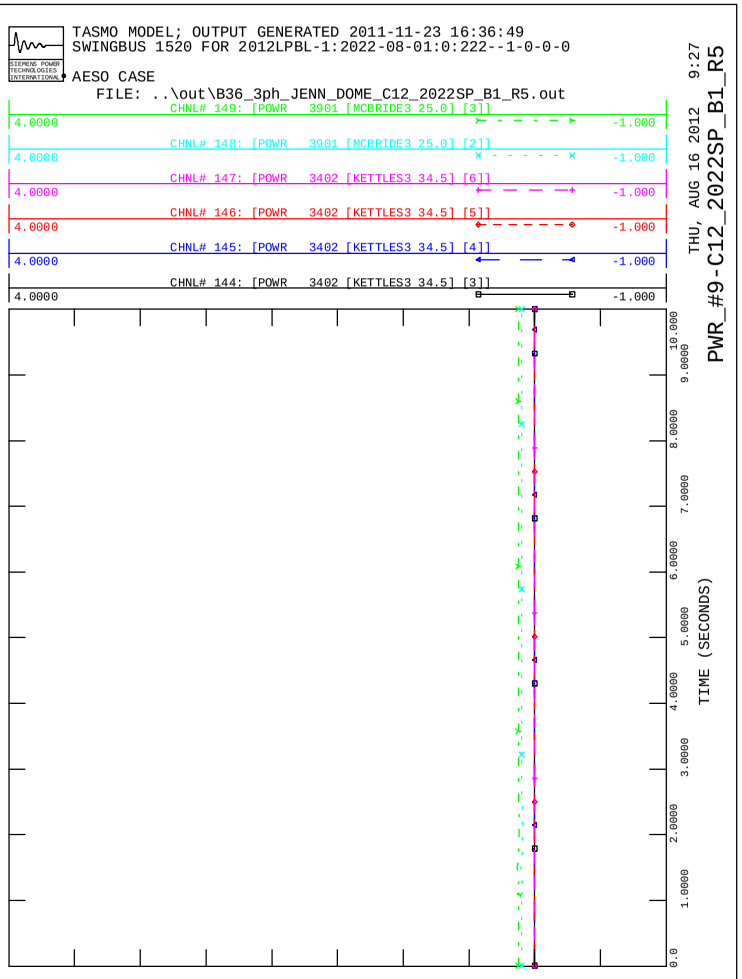

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

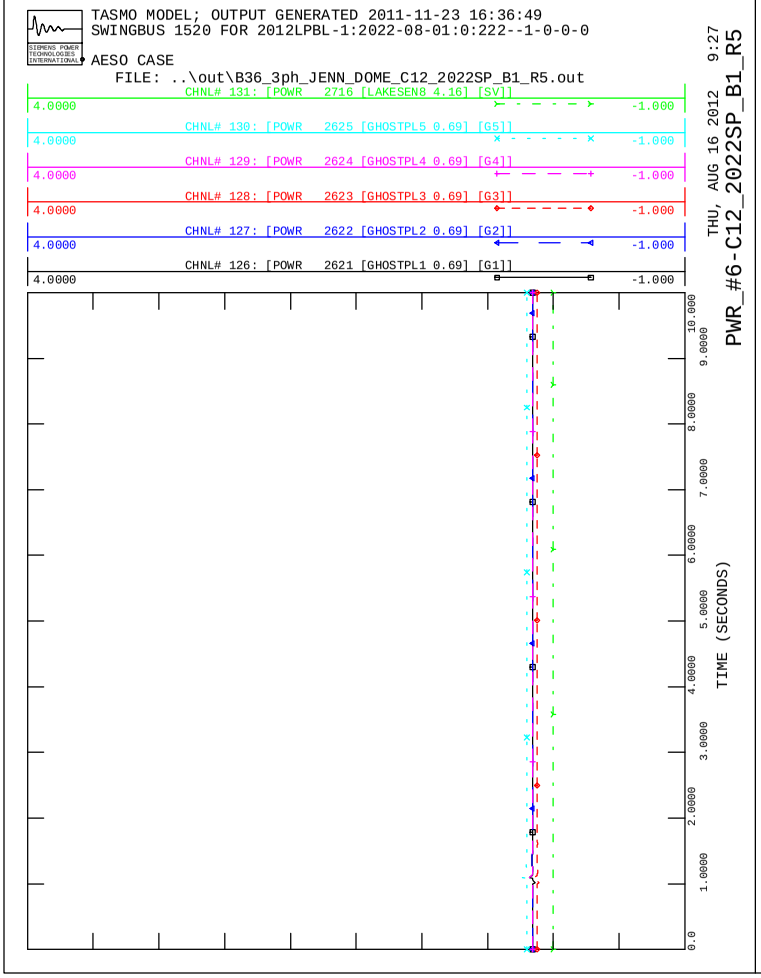

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

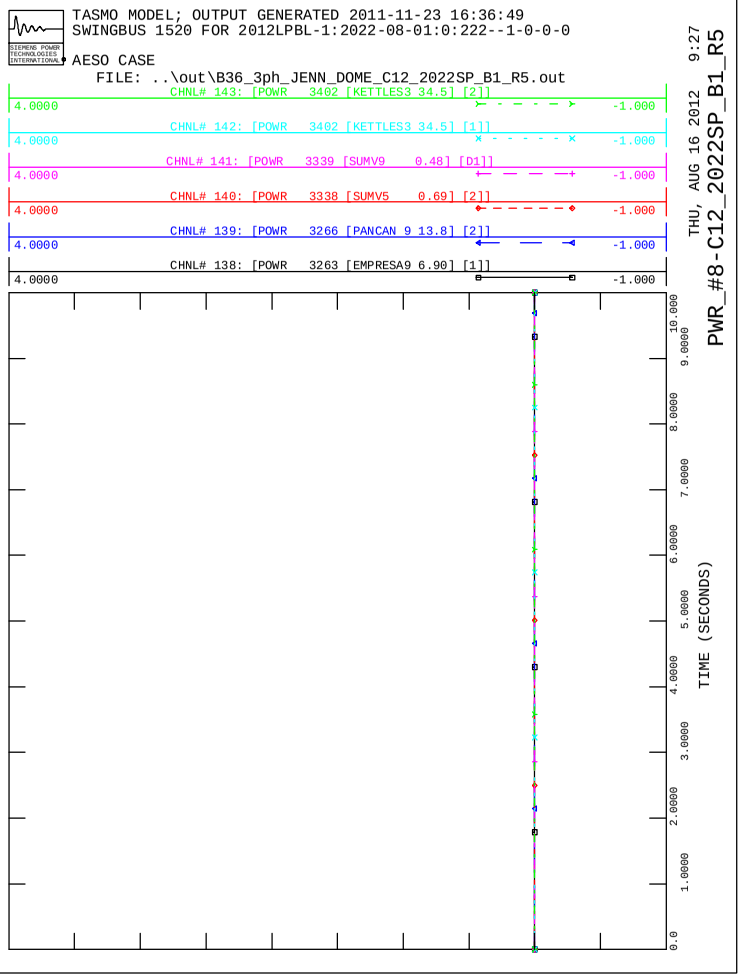

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

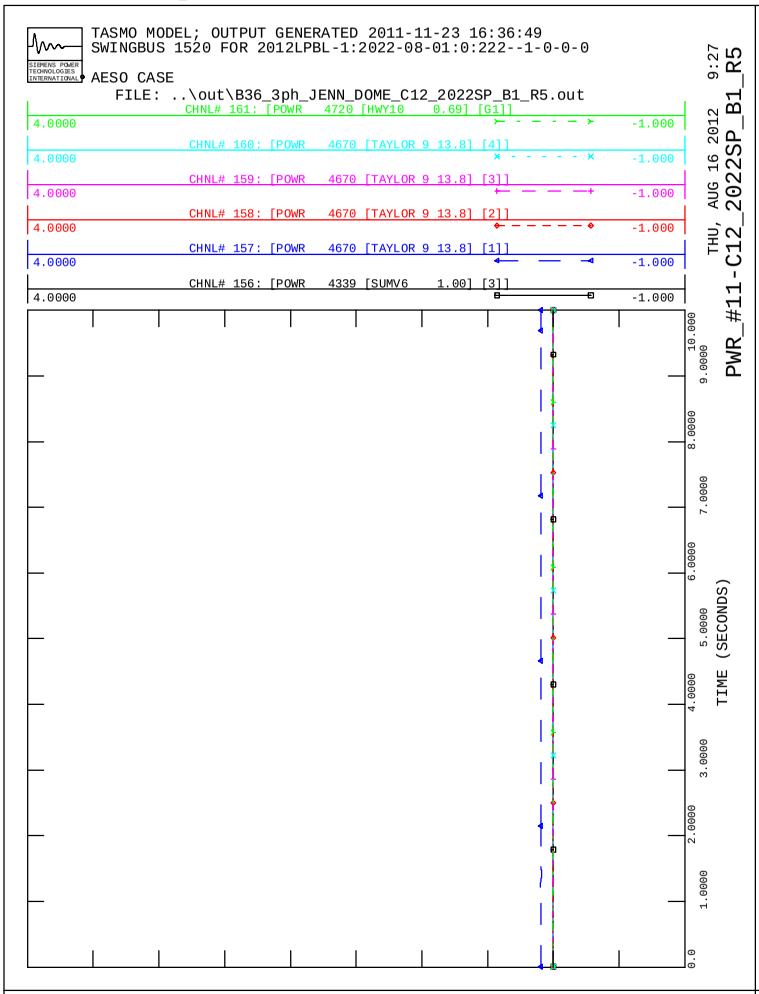

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:27

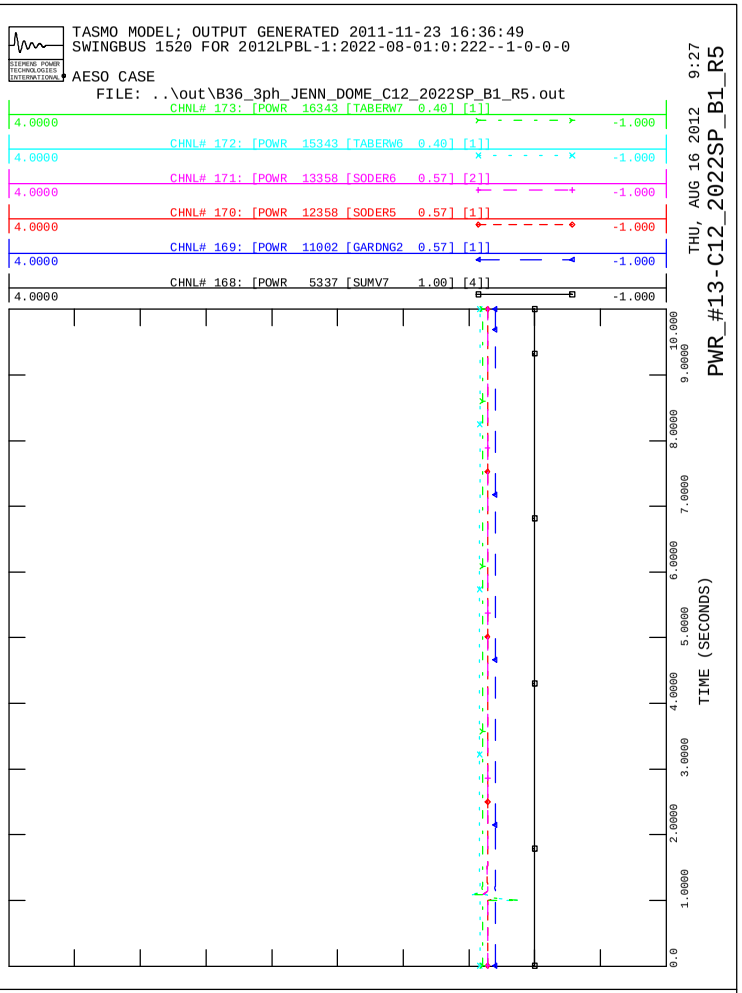

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#7-C12_2022SP_B1_R5

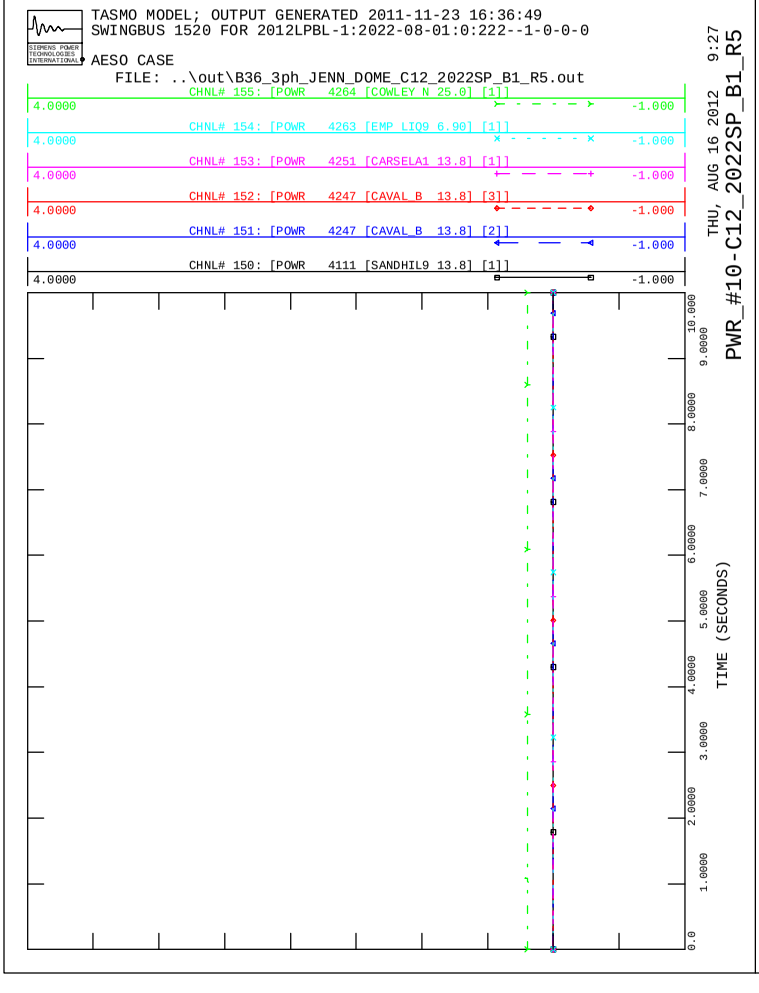

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#9-C12_2022SP_B1_R5

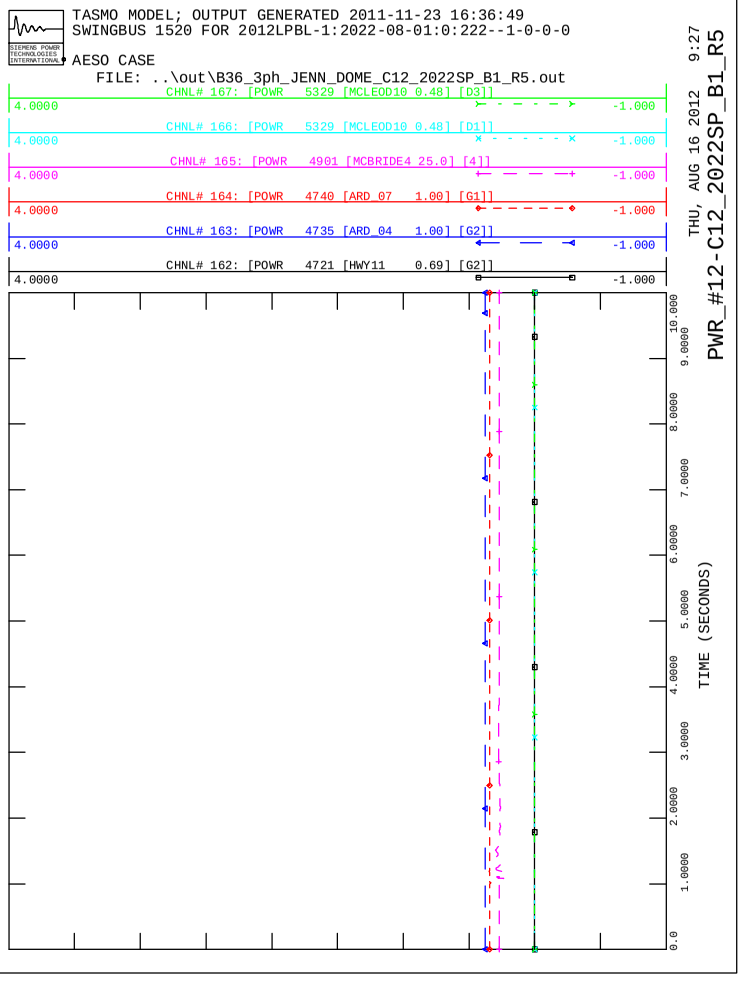

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#6-C12_2022SP_B1_R5

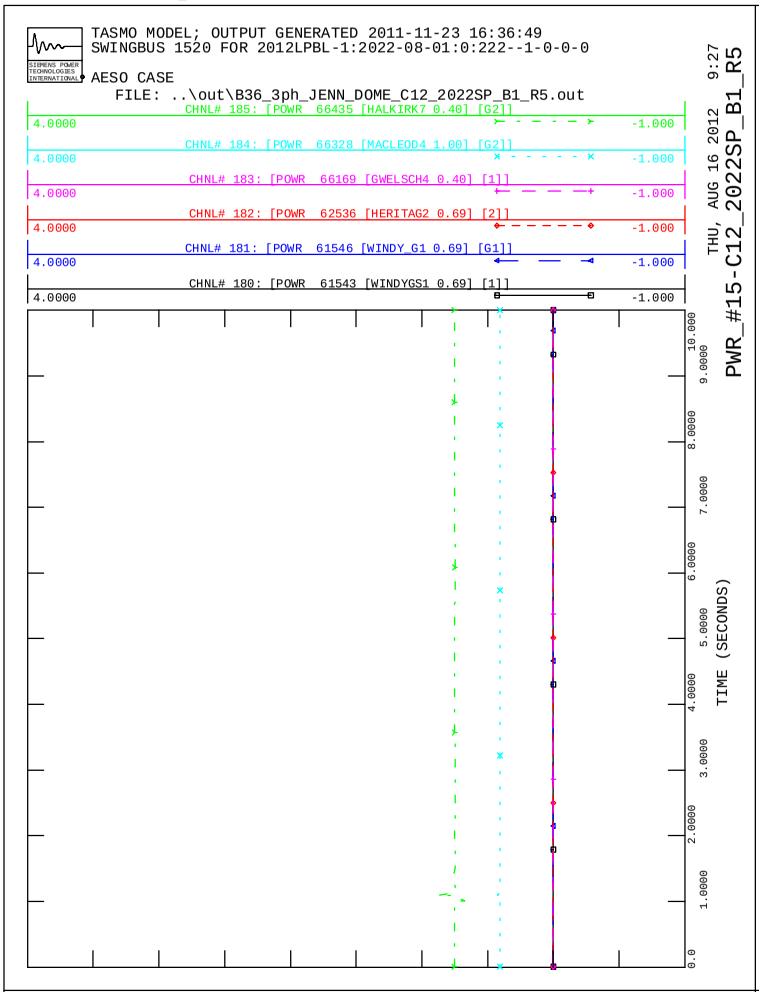

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#8-C12_2022SP_B1_R5

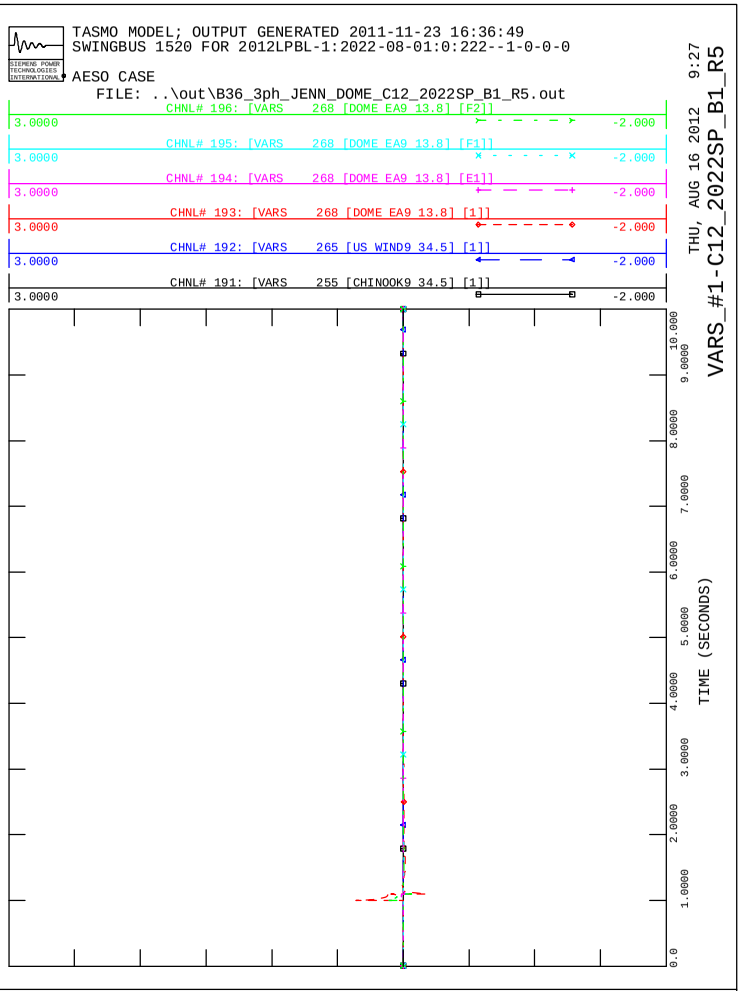

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

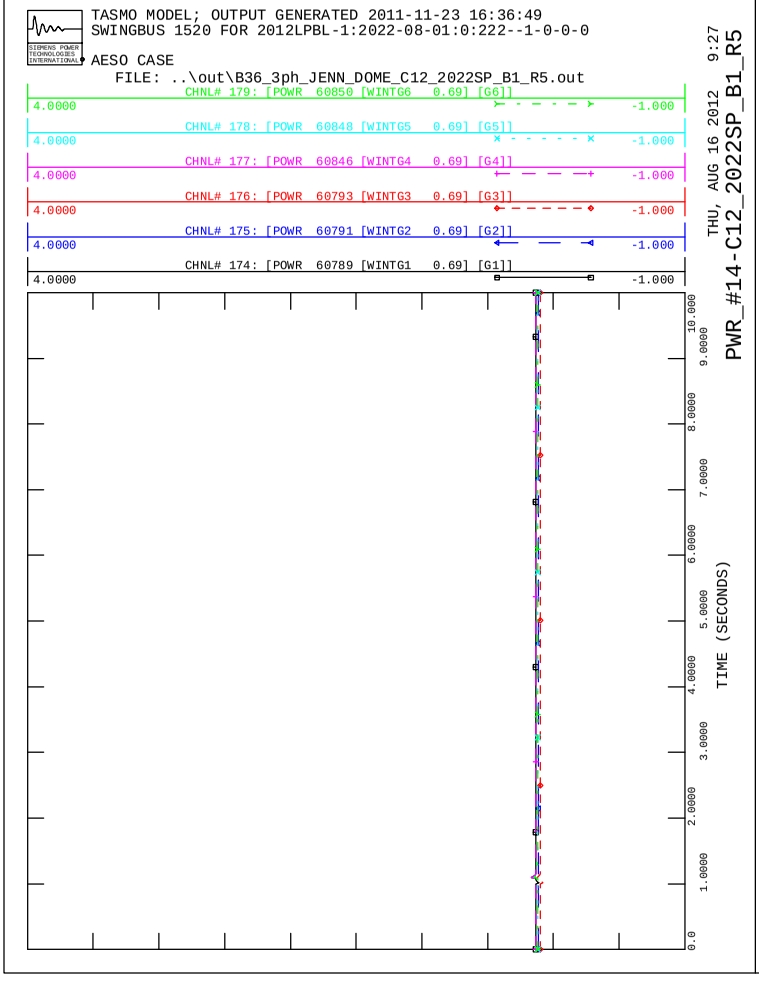

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

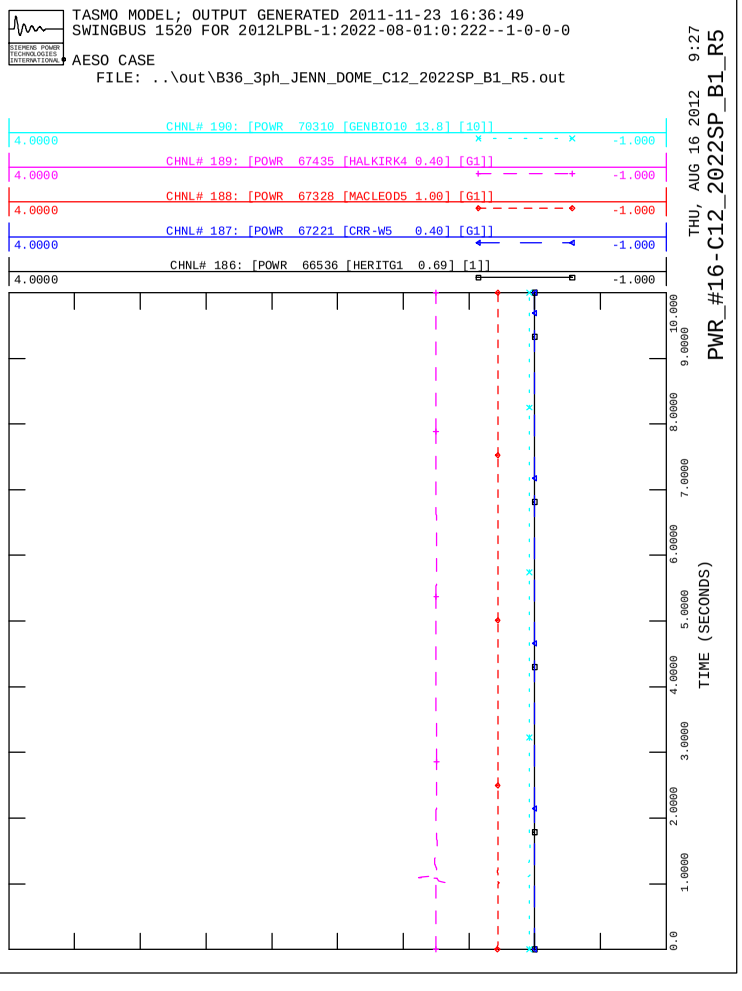

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

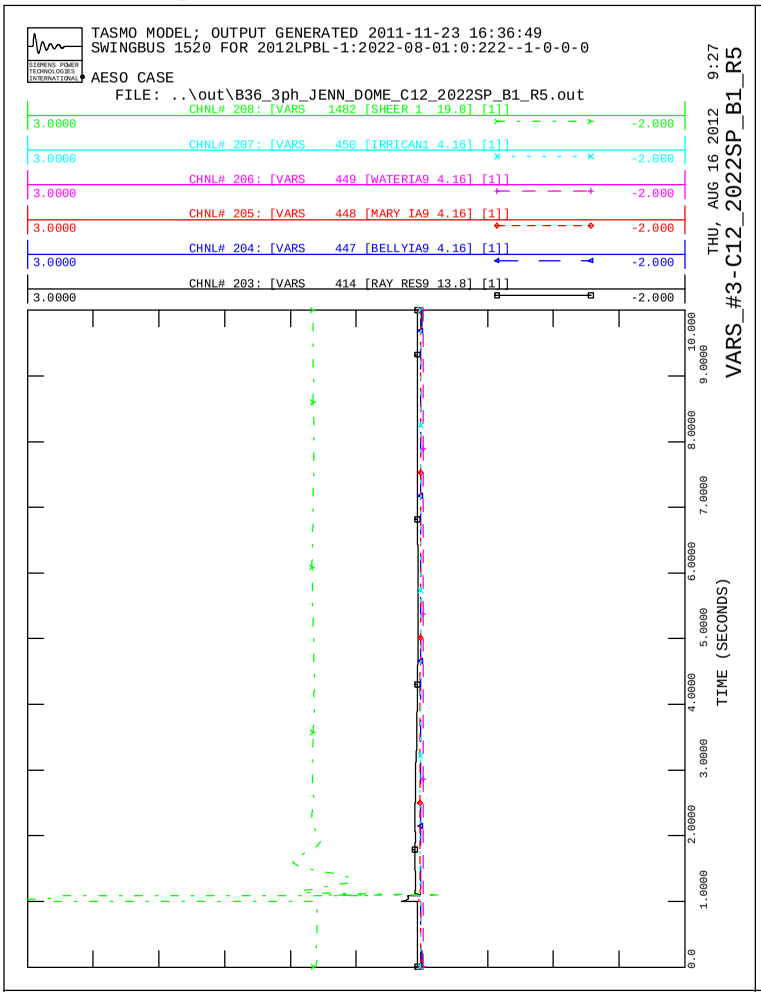

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:27
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

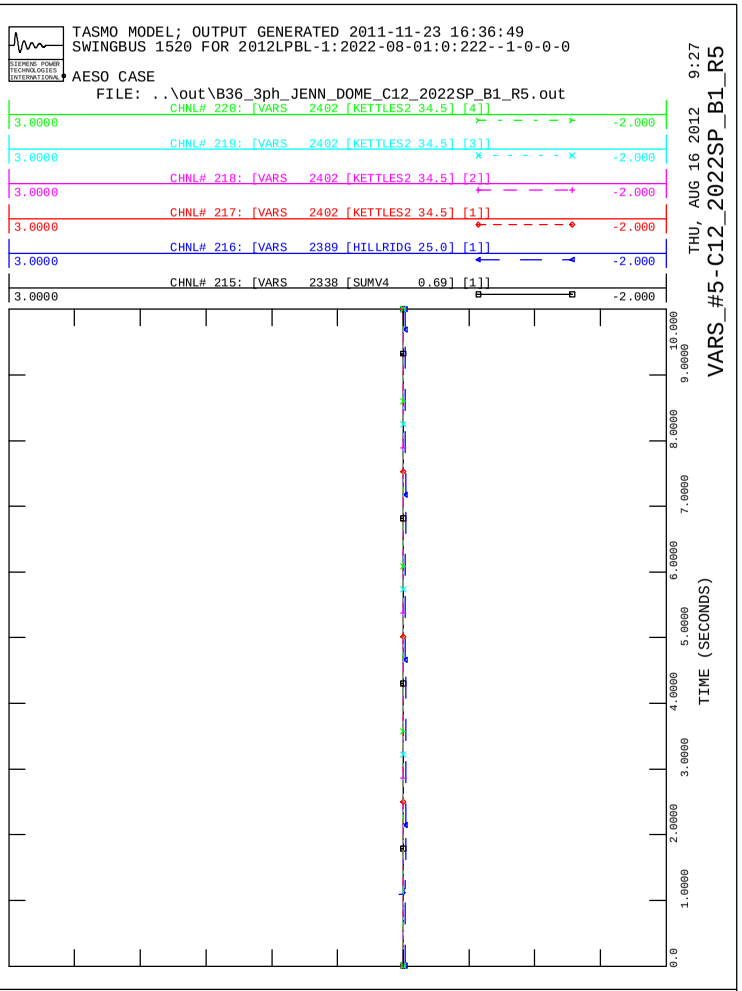

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#15-C12_2022SP_B1_R5

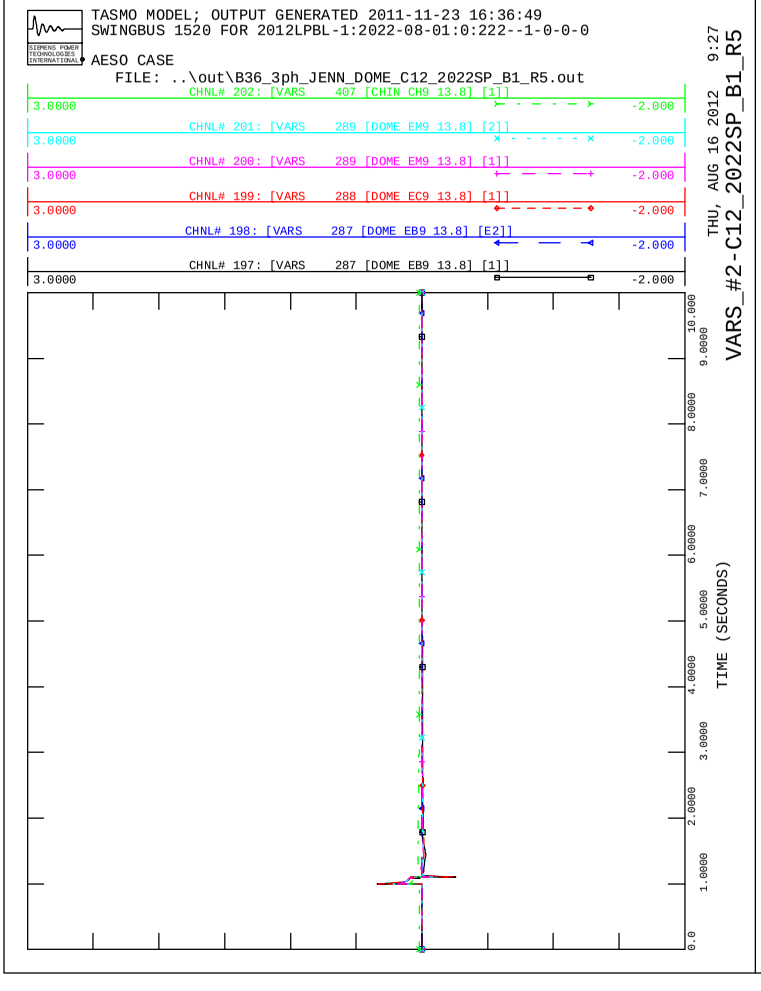

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
VARS_#1-C12_2022SP_B1_R5

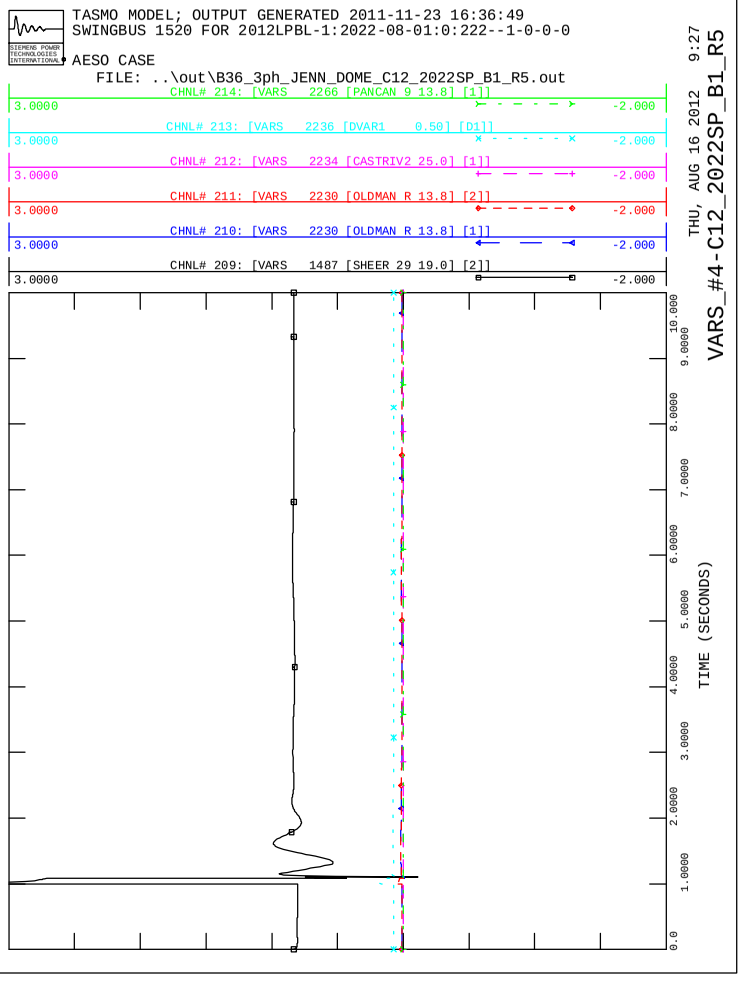

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#14-C12_2022SP_B1_R5

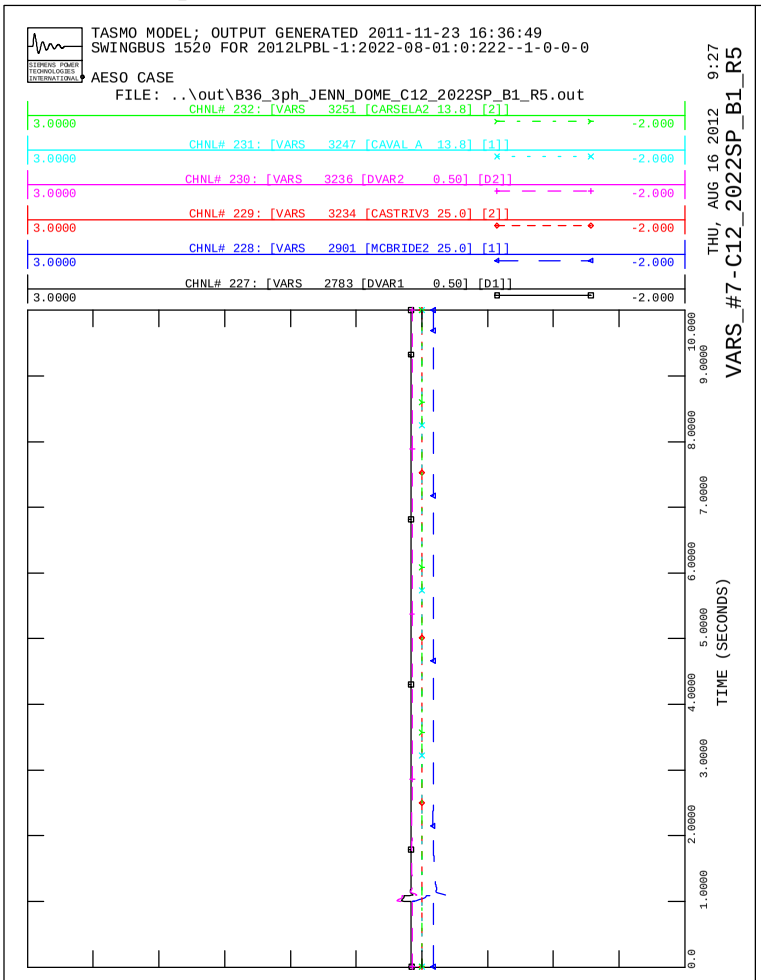

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:27
PWR_#16-C12_2022SP_B1_R5

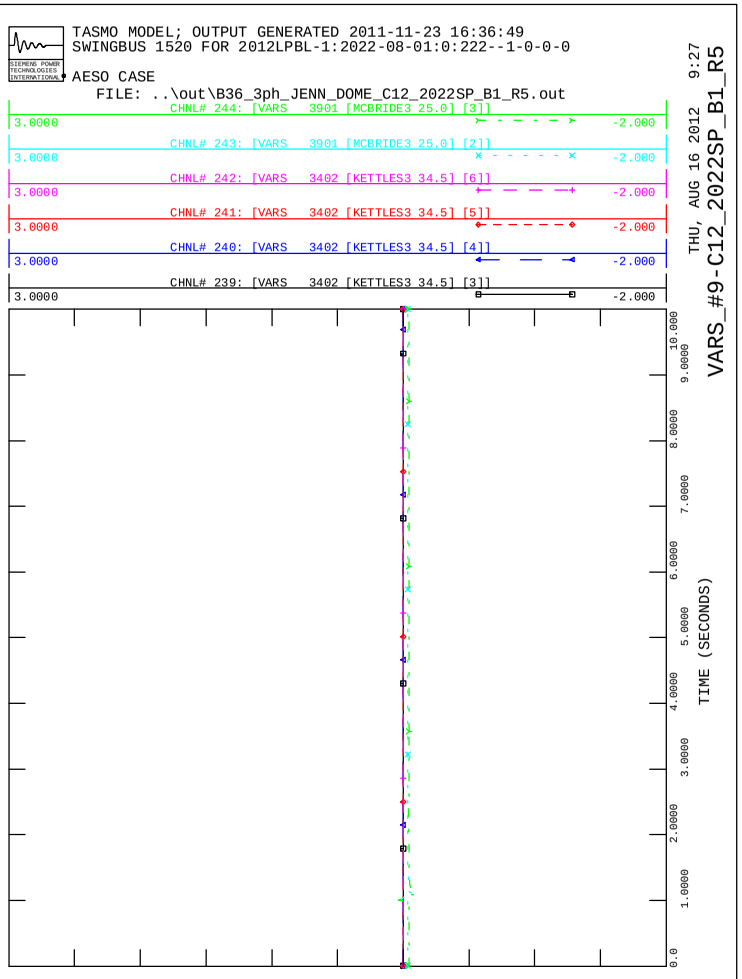

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

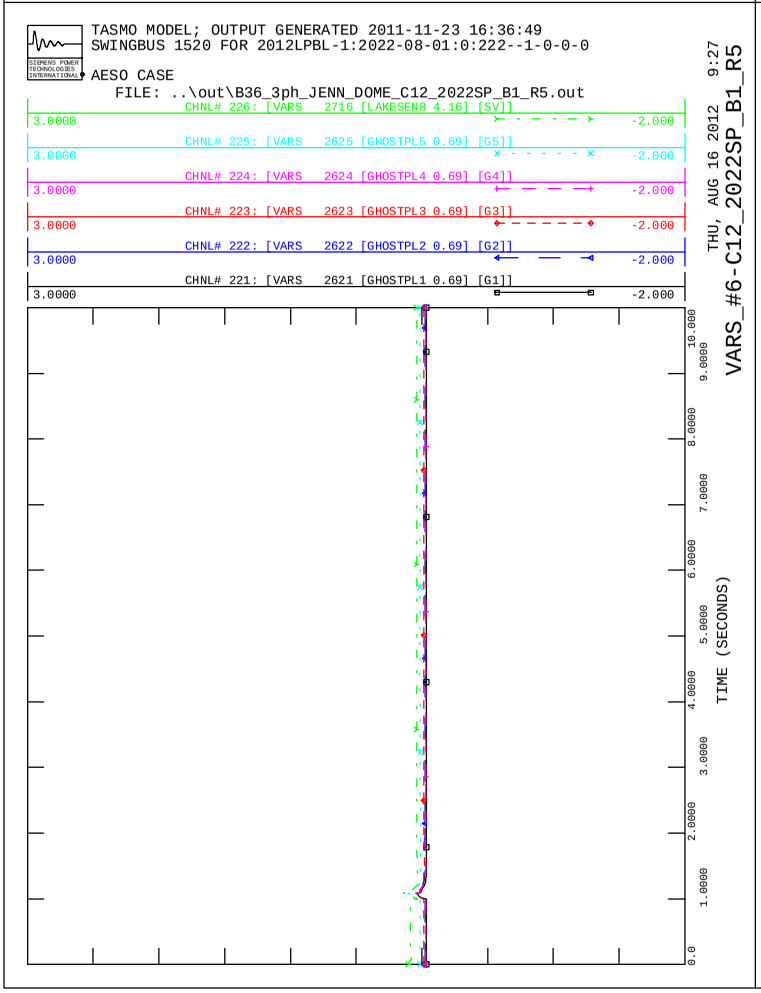

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

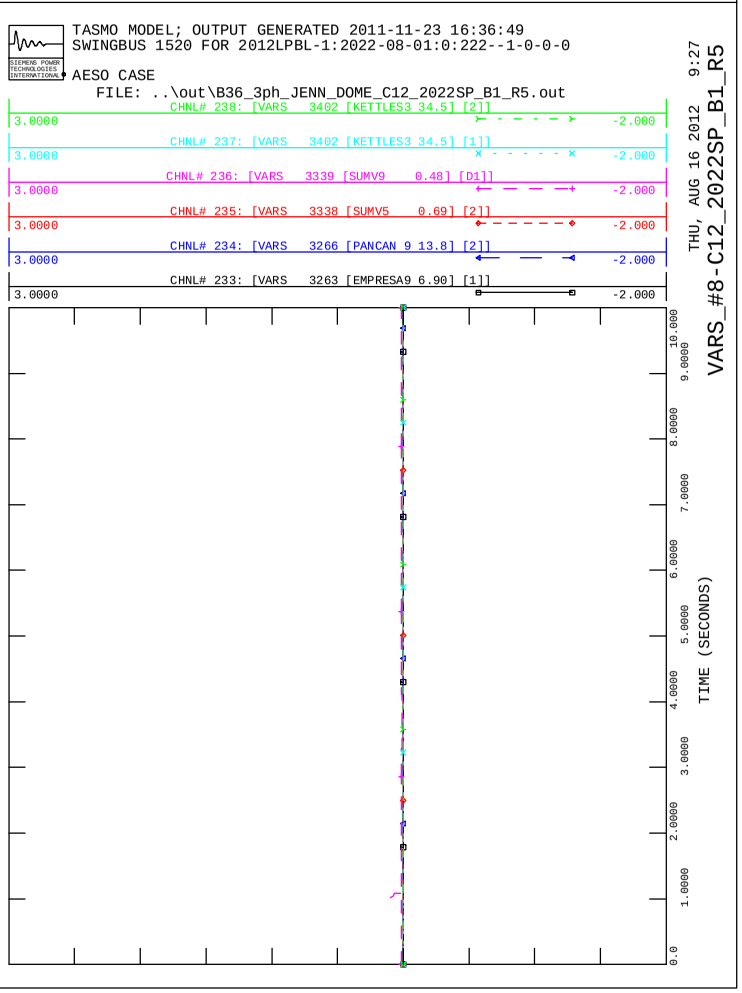

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

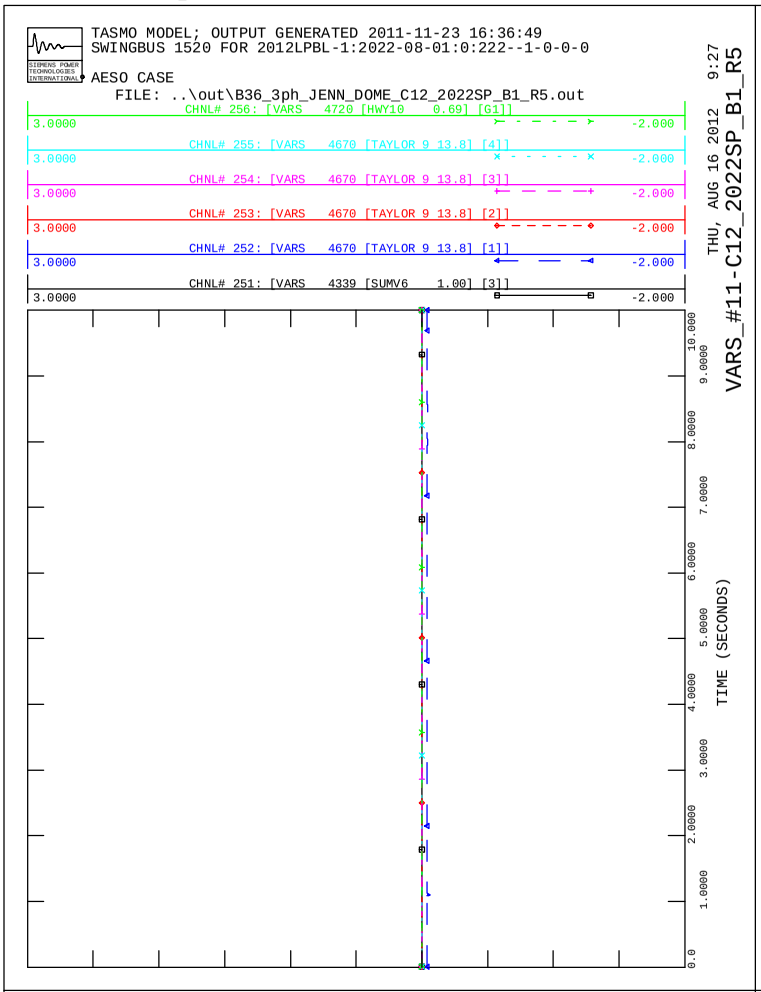

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

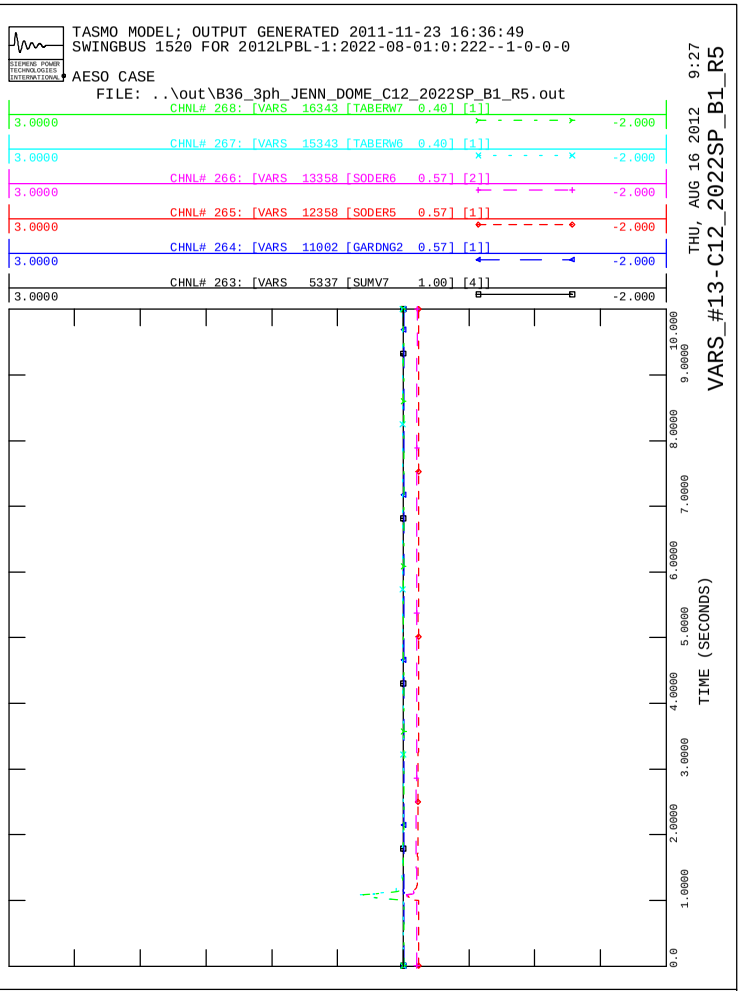

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

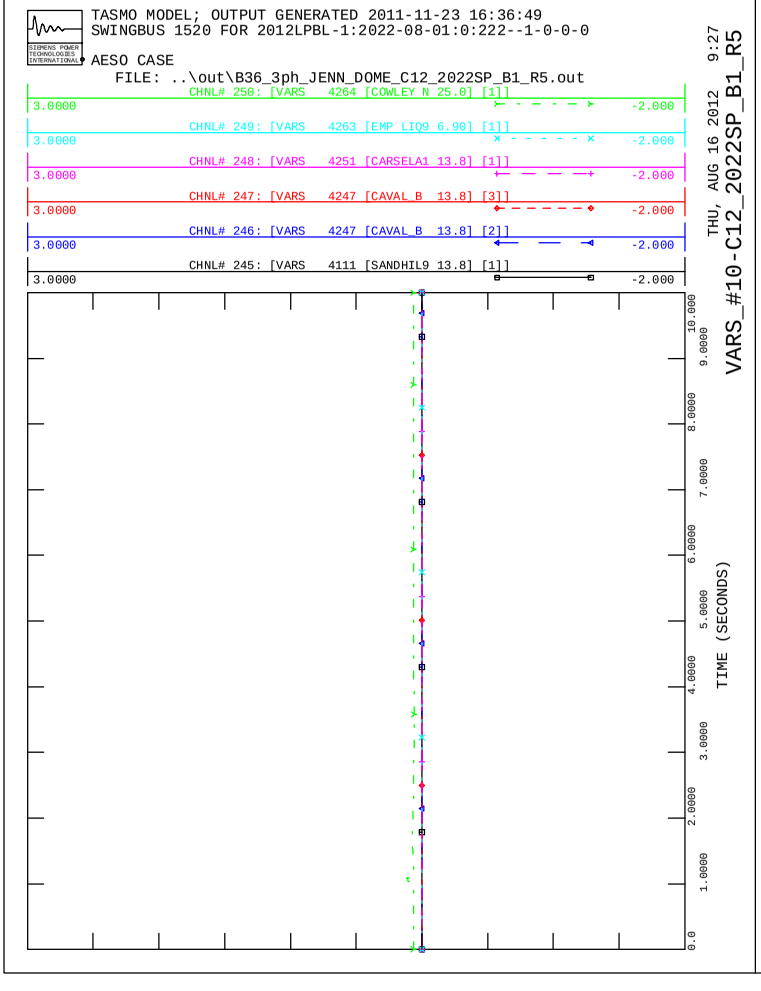

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

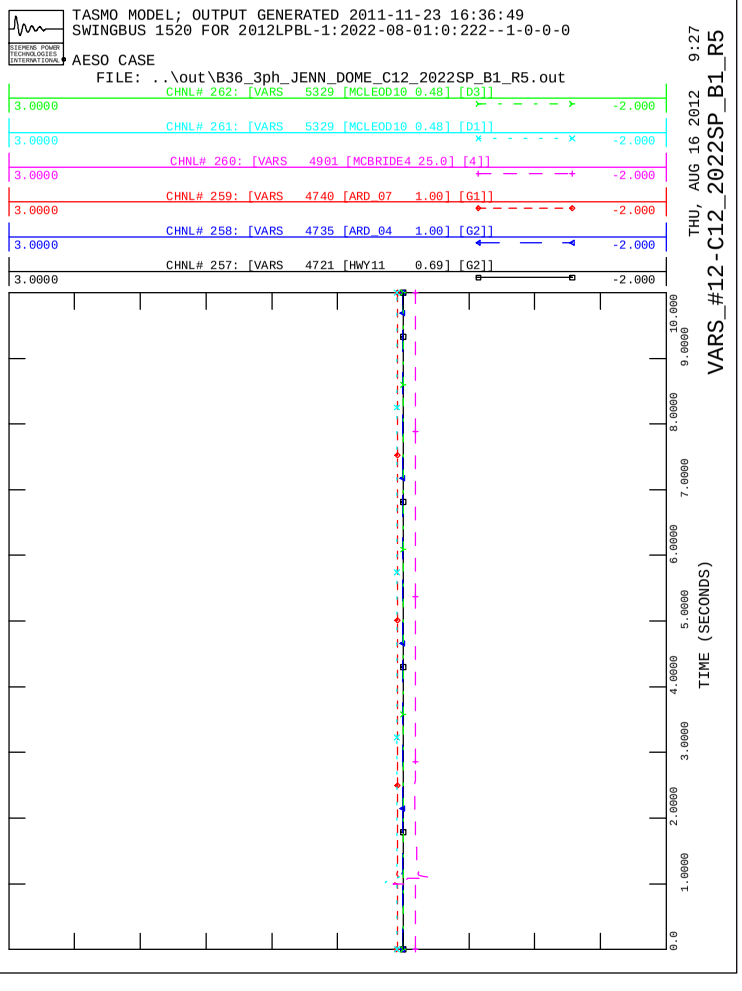

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

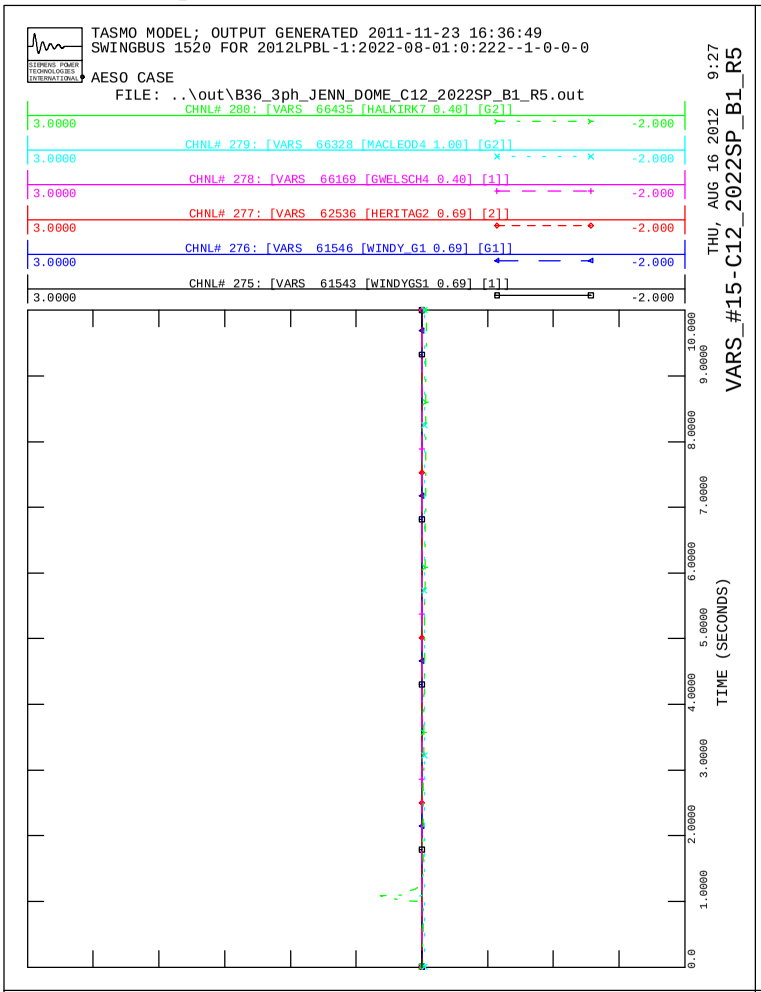

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

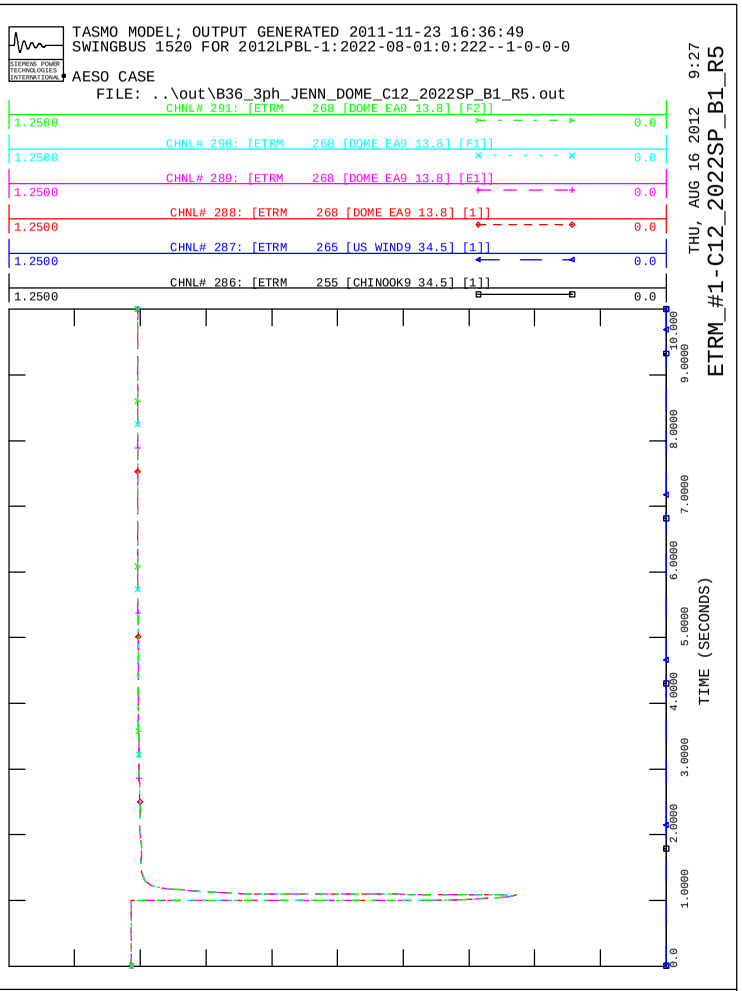

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

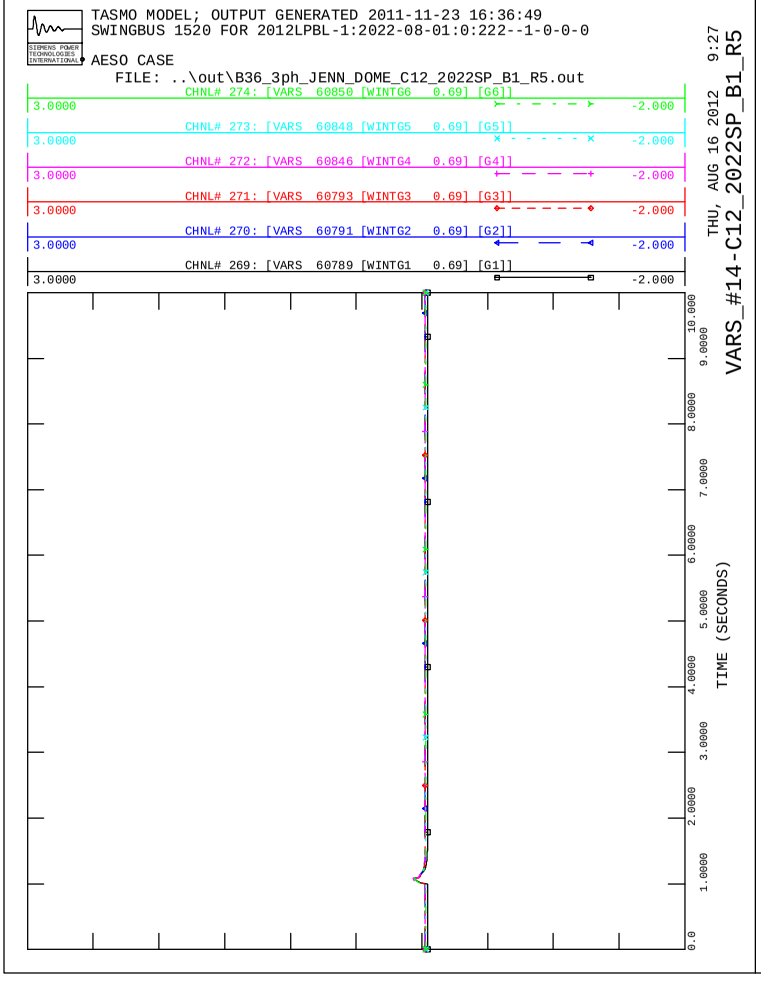

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

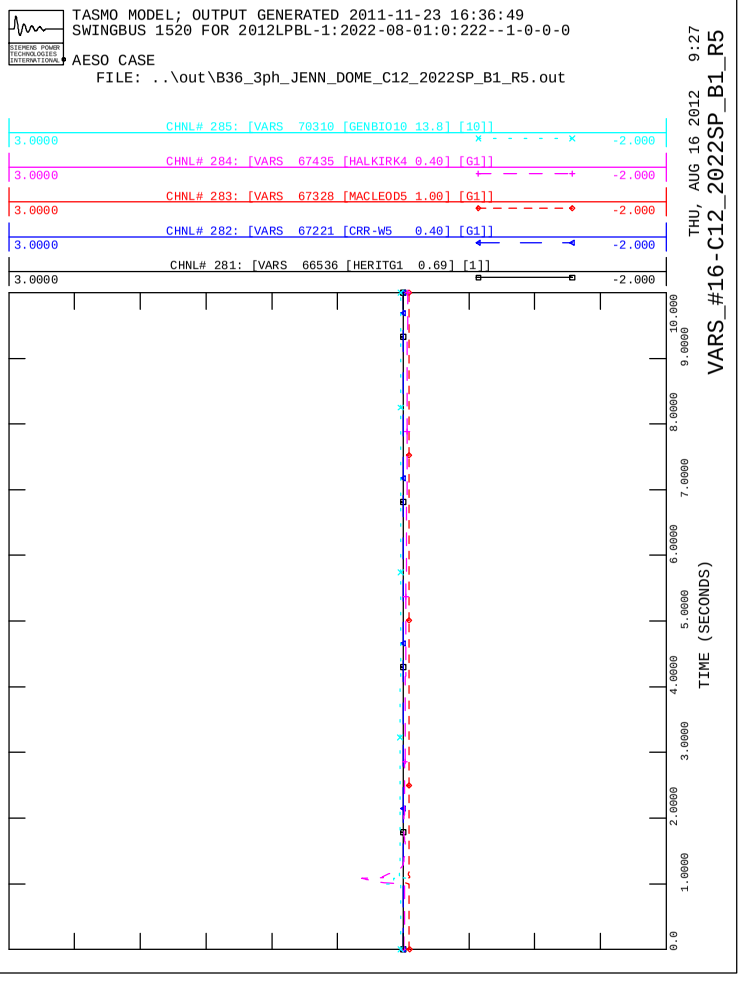

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

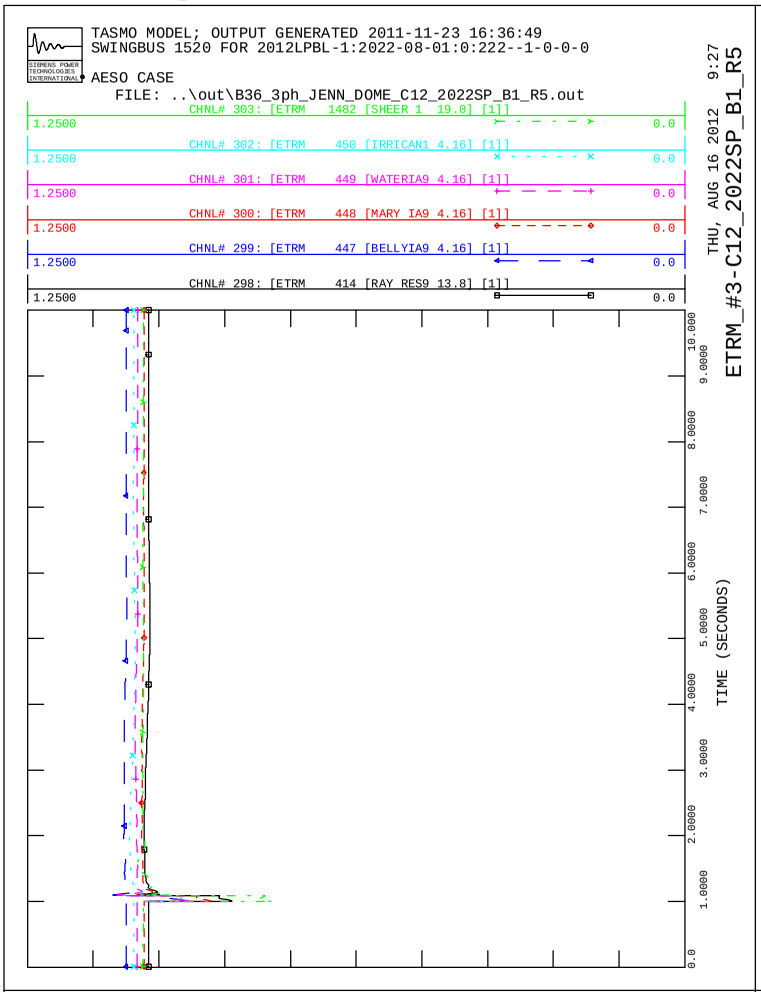

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

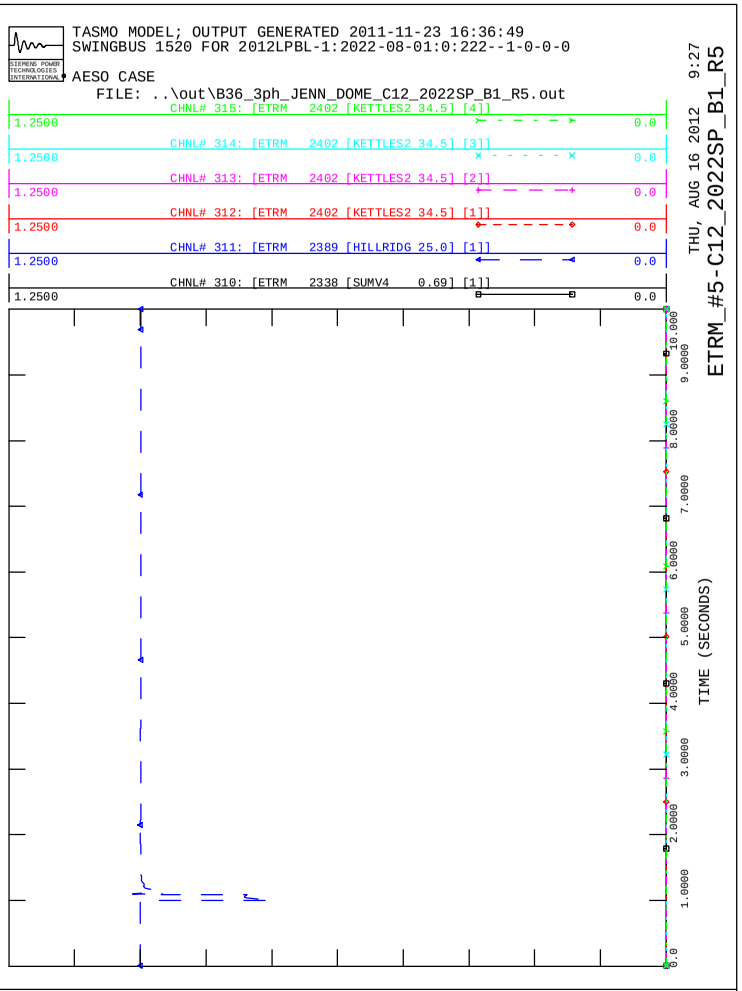

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

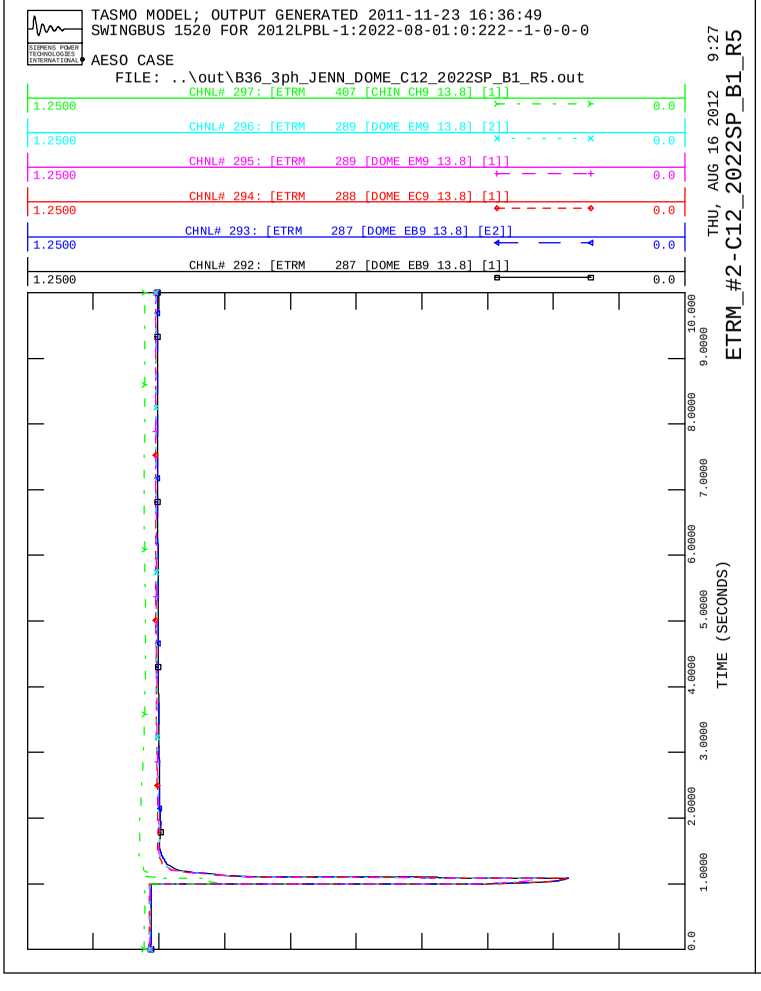

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

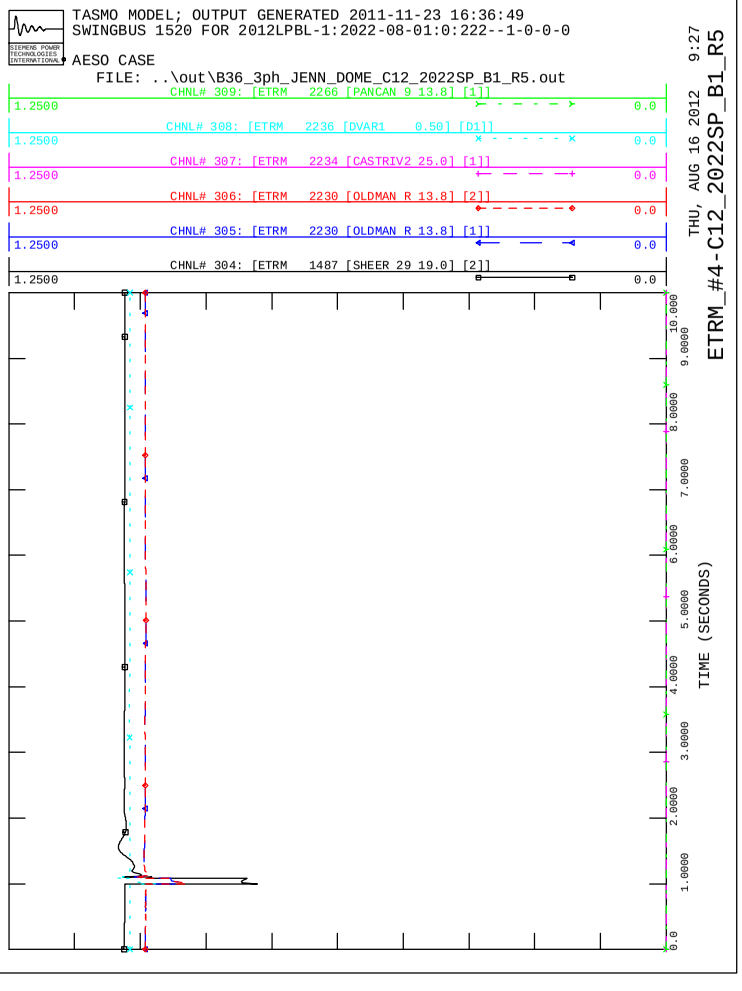

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

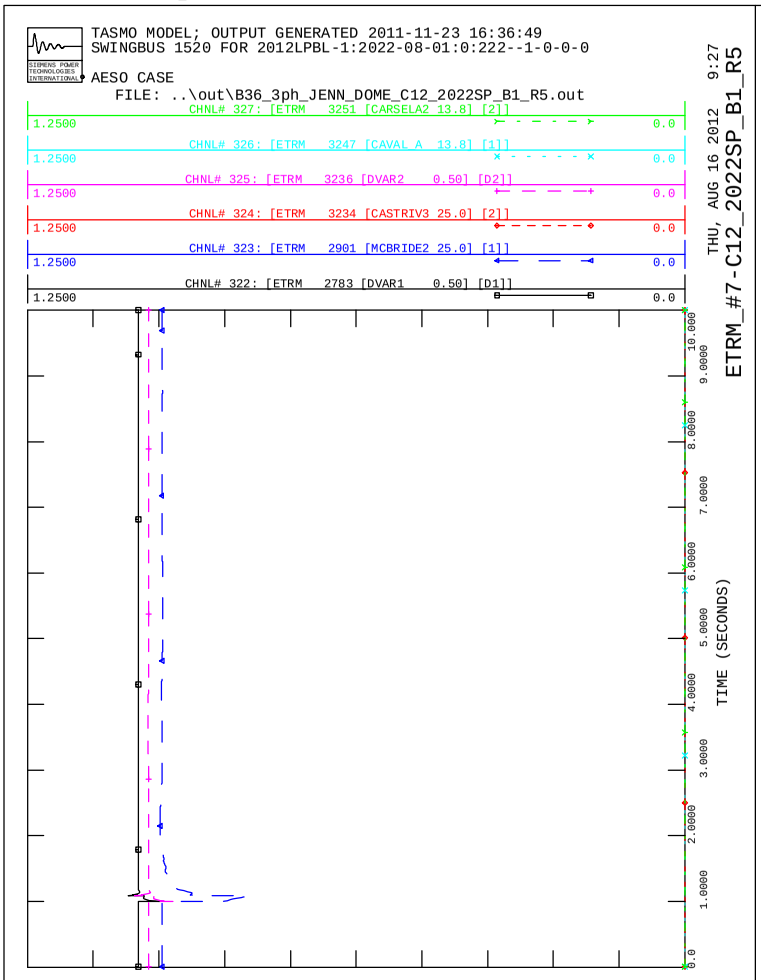

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:27
VARS_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

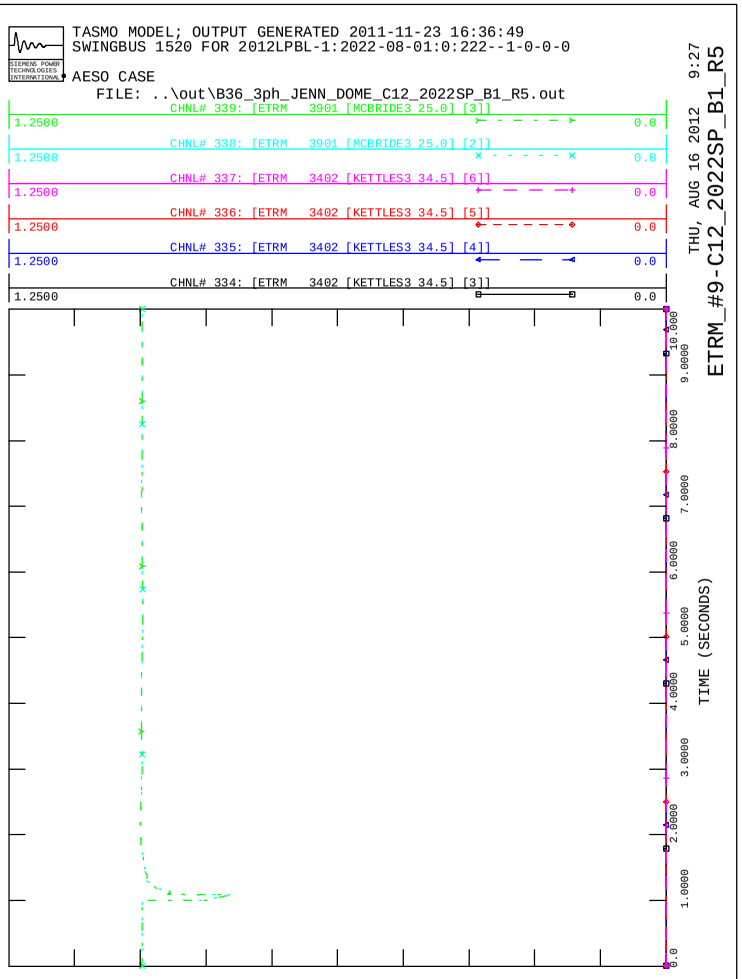

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

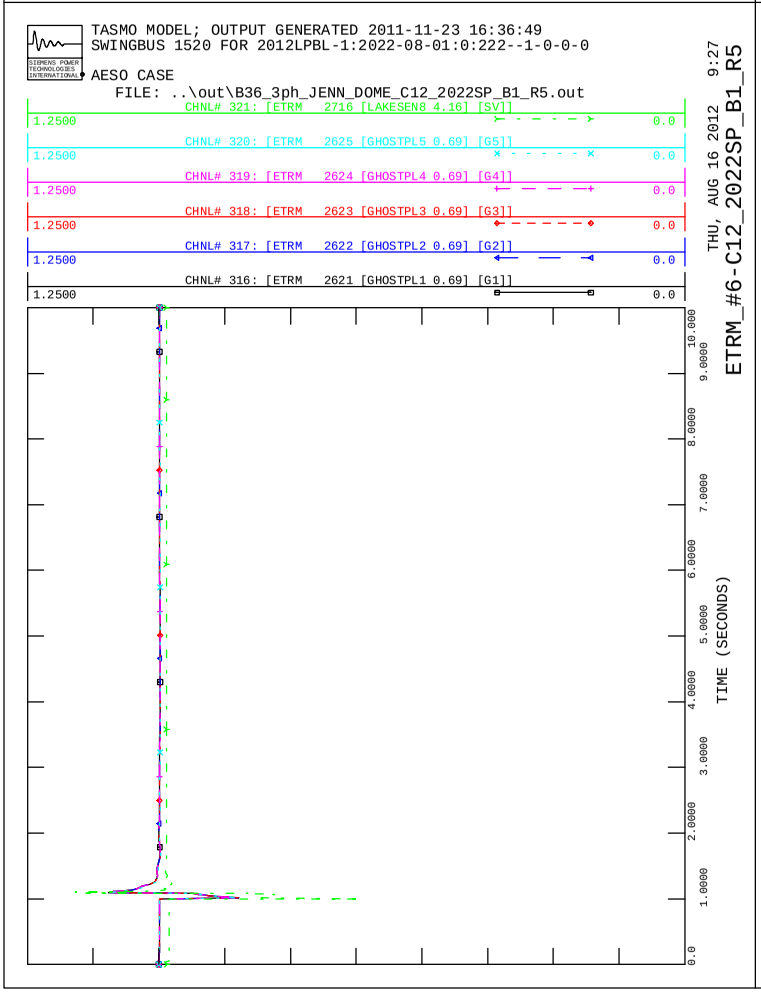

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

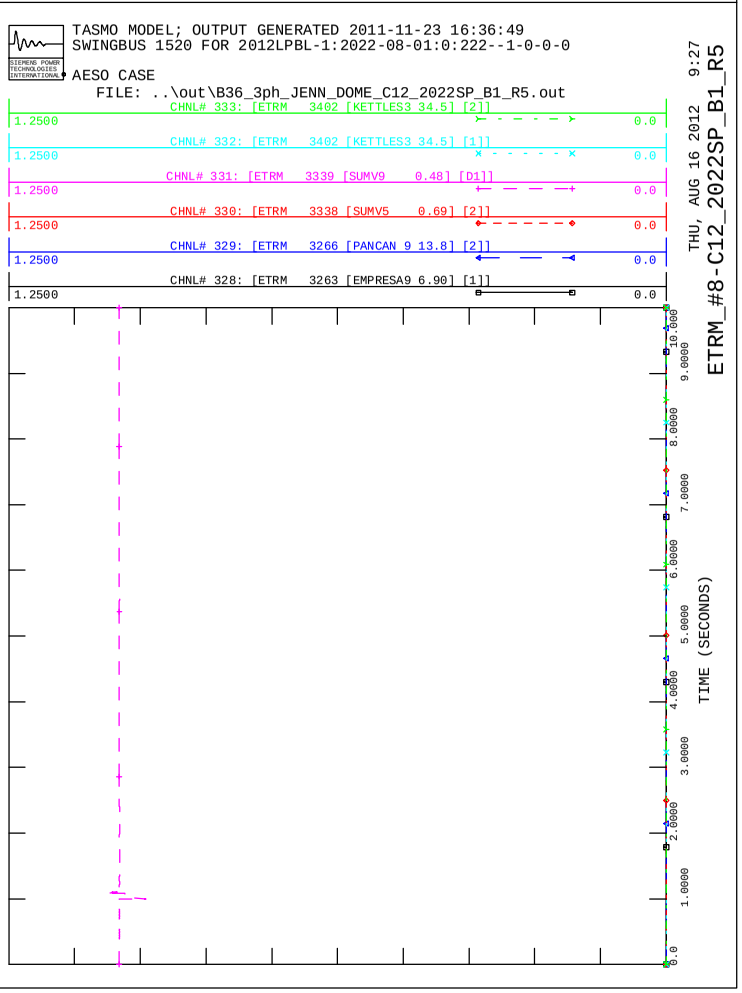

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

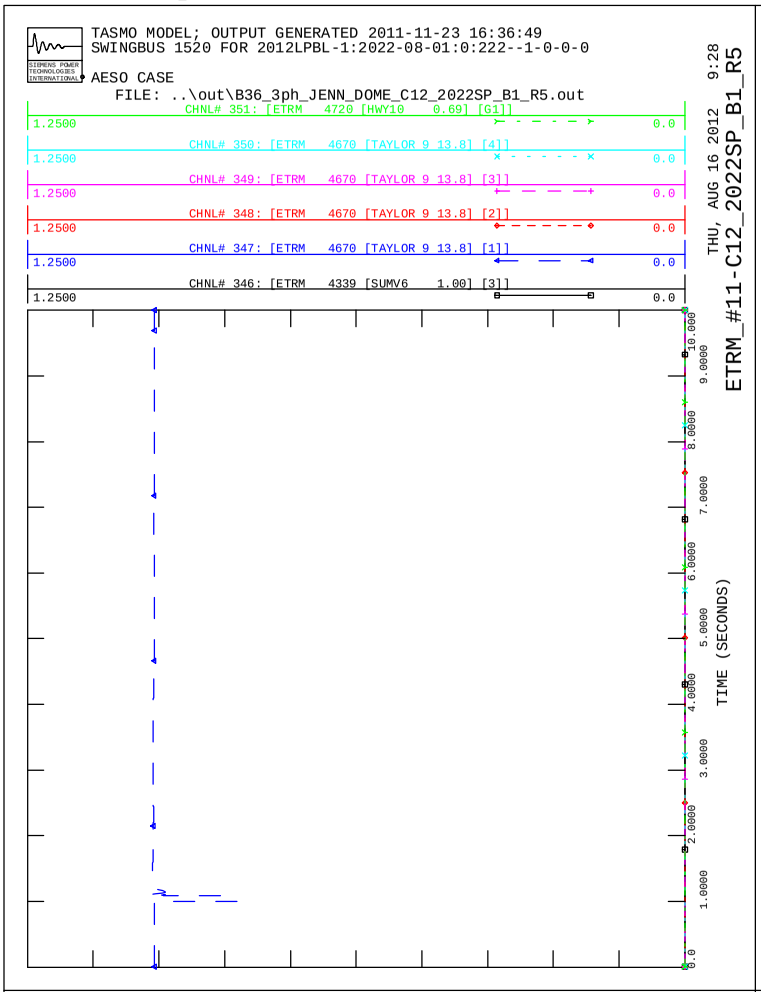

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

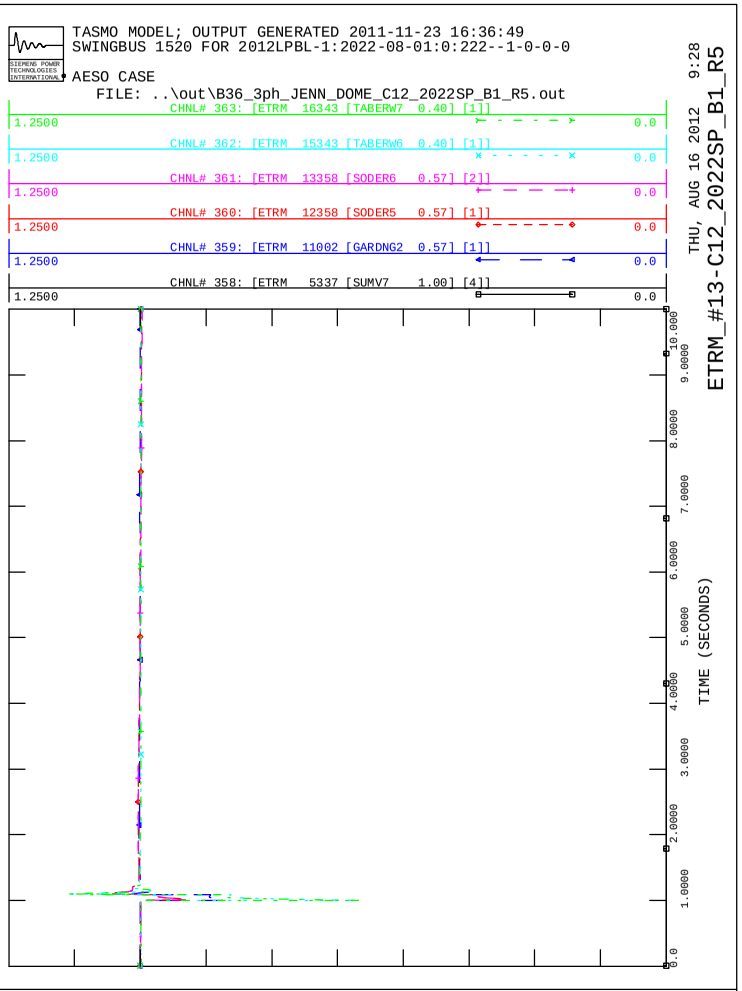

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

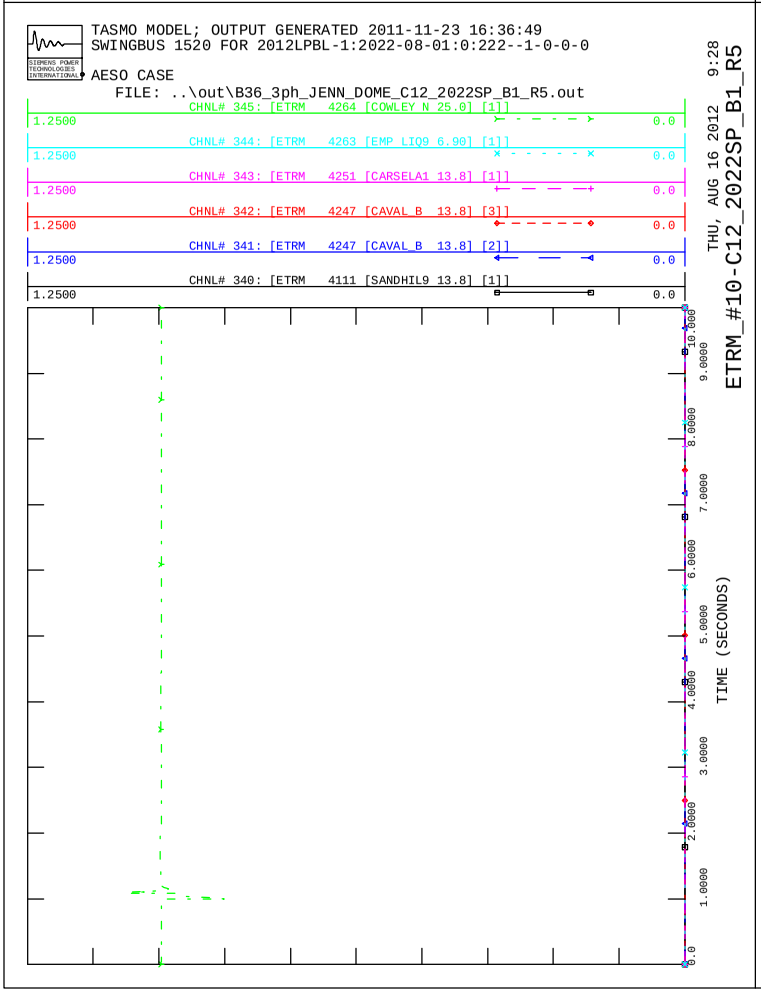

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

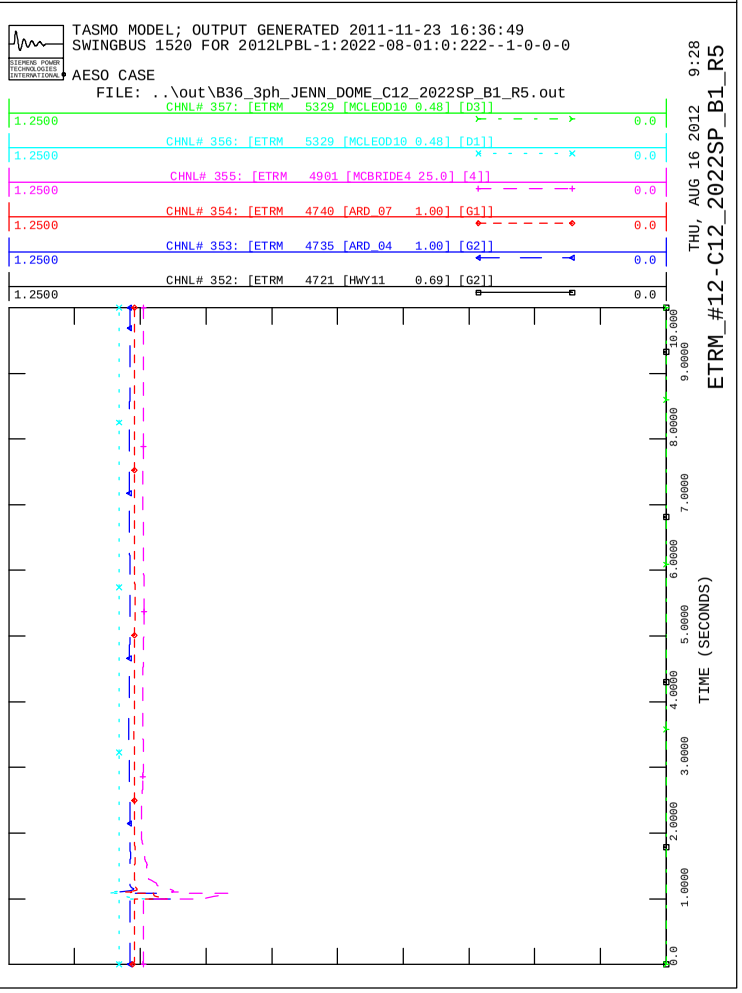

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

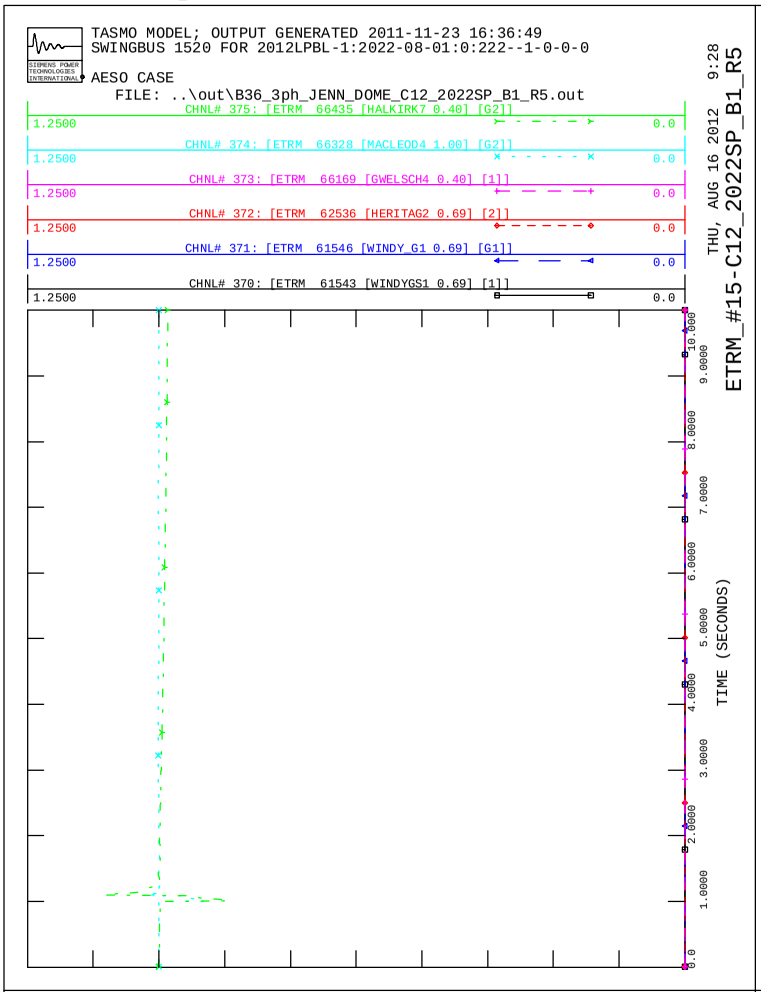

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:27
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

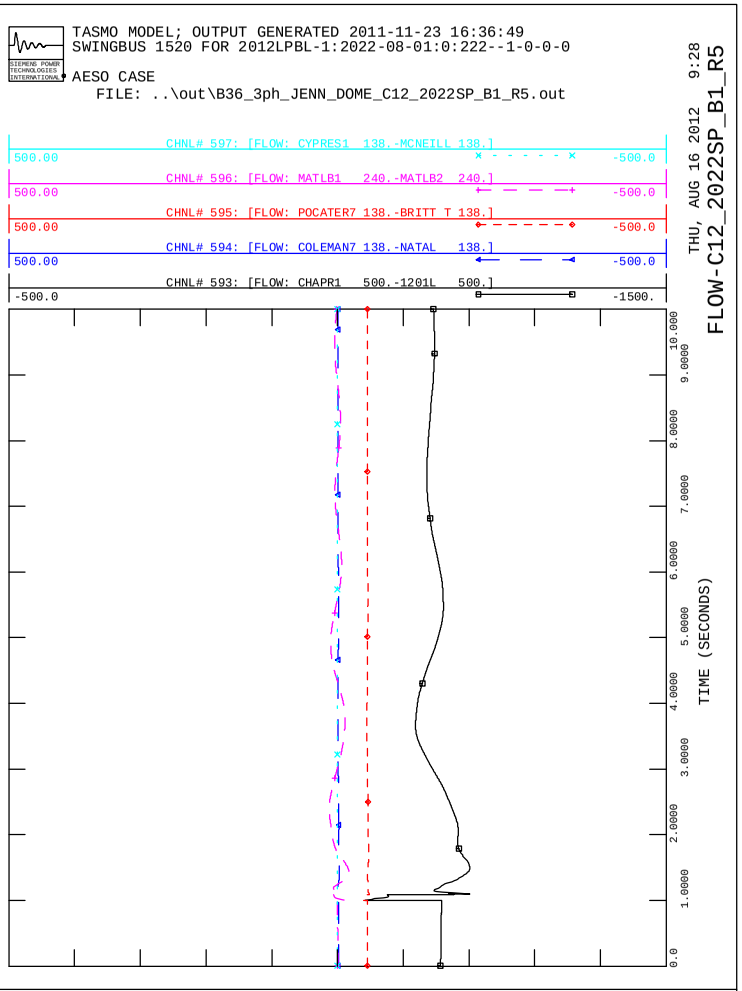

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#11-C12_2022SP_B1_R5

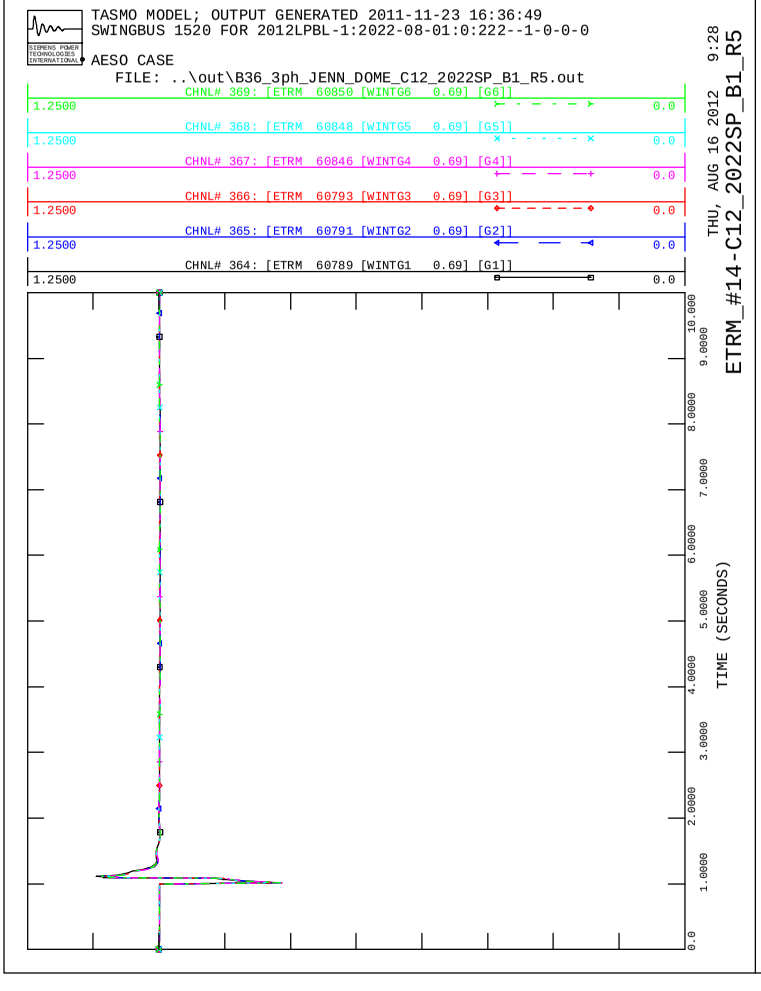

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#13-C12_2022SP_B1_R5

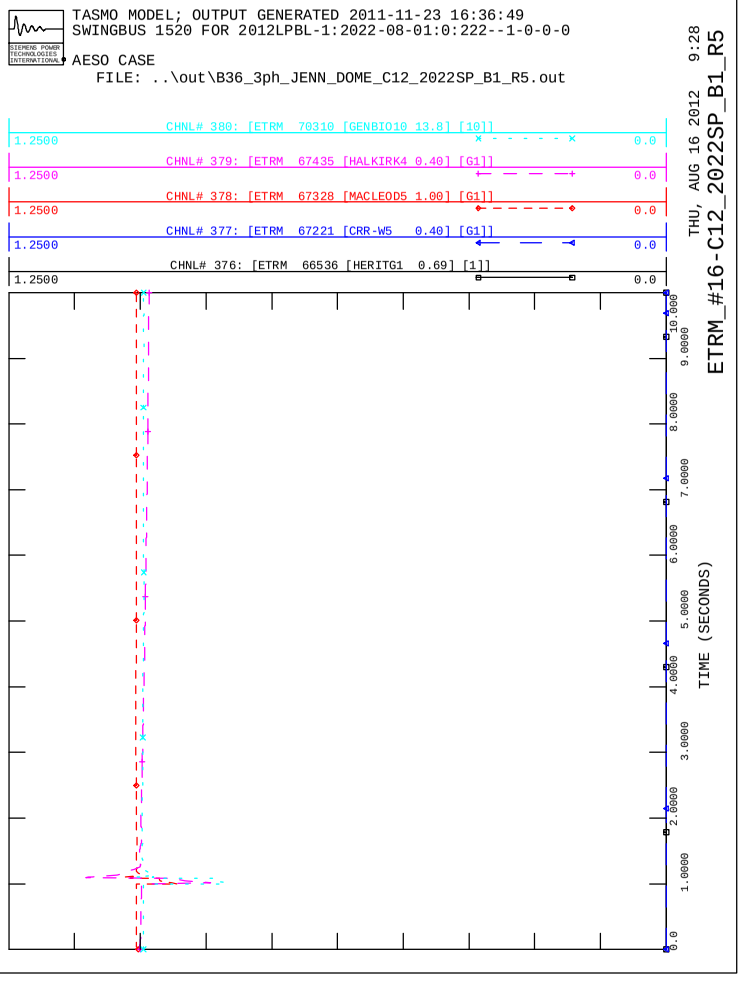

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#10-C12_2022SP_B1_R5

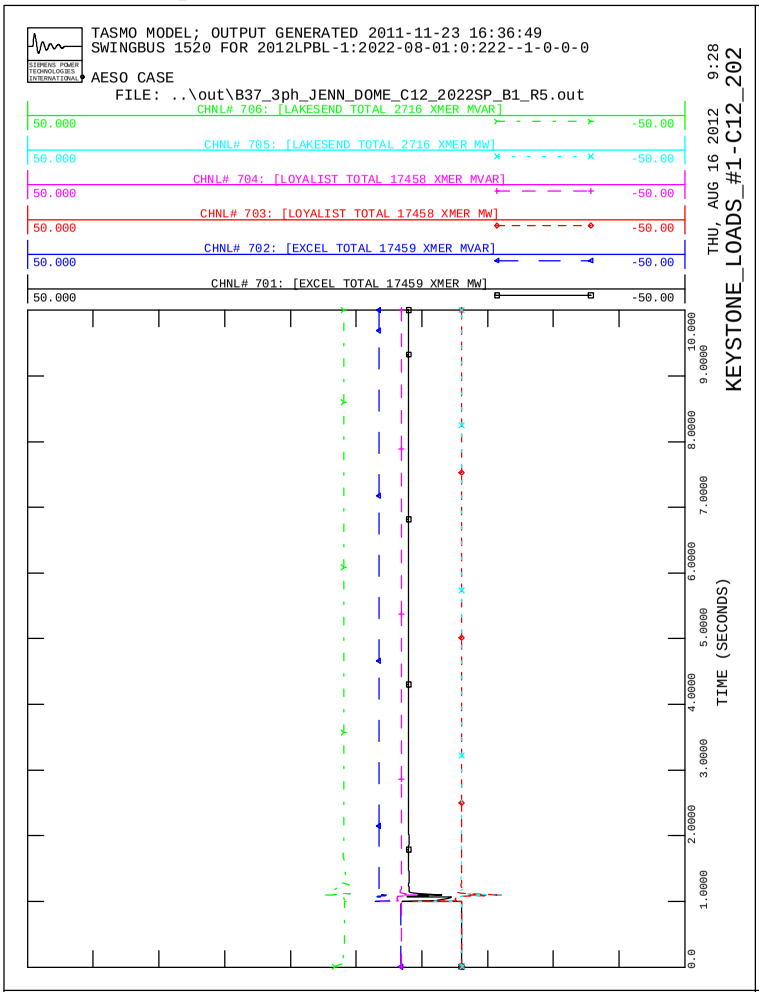

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#12-C12_2022SP_B1_R5

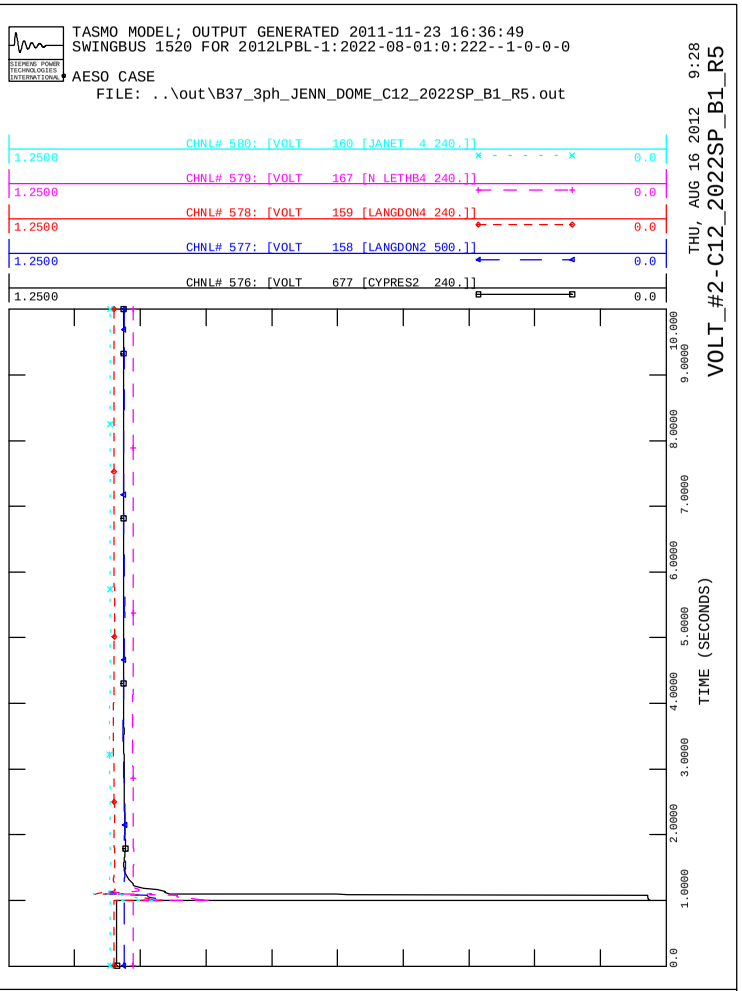

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:28
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

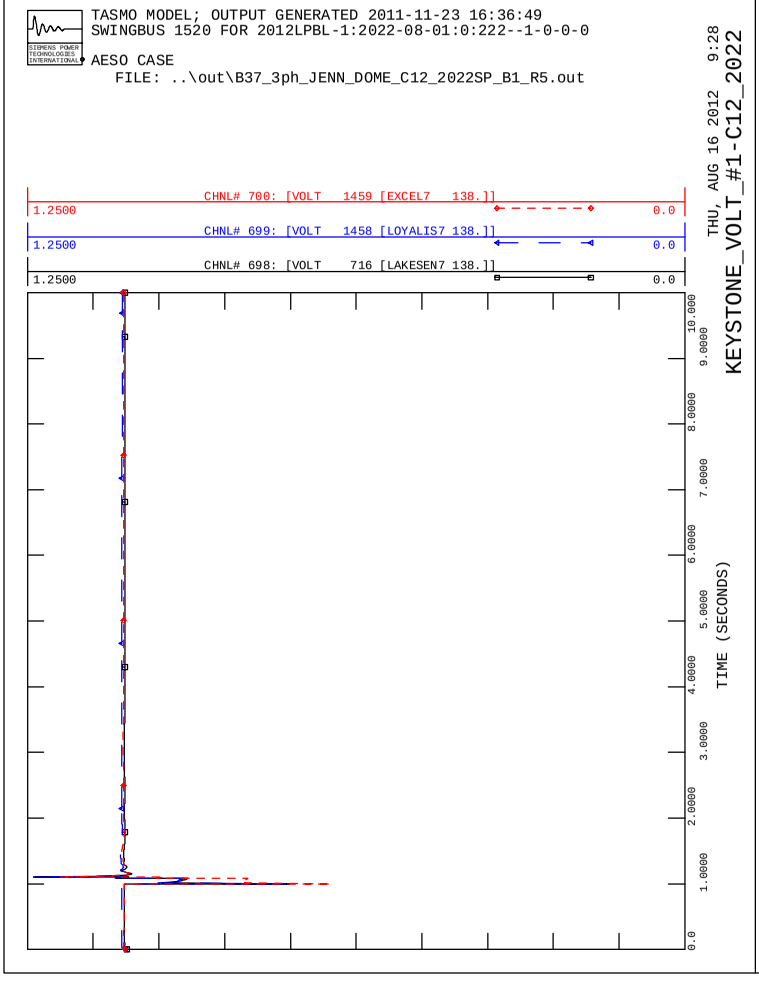

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:28
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

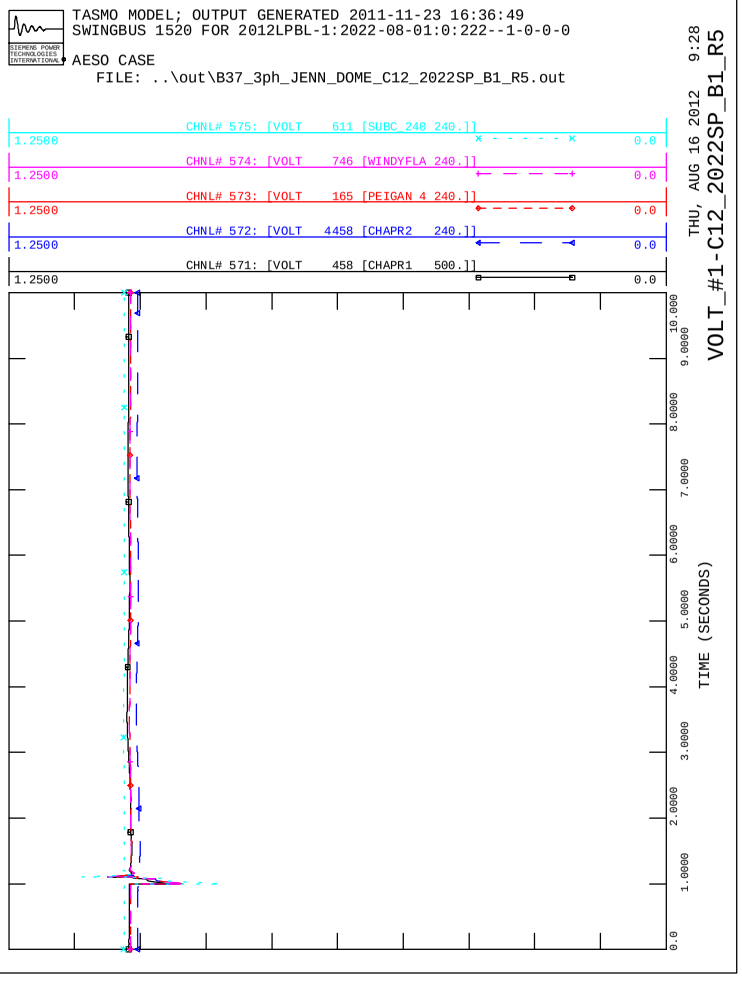

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:28
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B36_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:28
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:28
KEYSTONE_LOADS_#1-C12_202

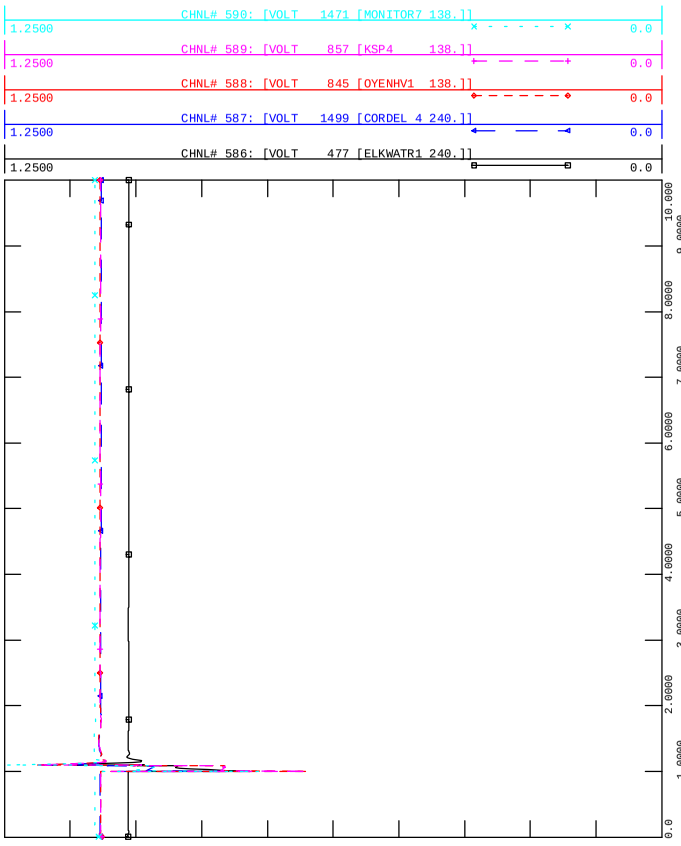

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
VOLT_#2-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
KEYSTONE_VOLT_#1-C12_2022


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
VOLT_#1-C12_2022SP_B1_R5

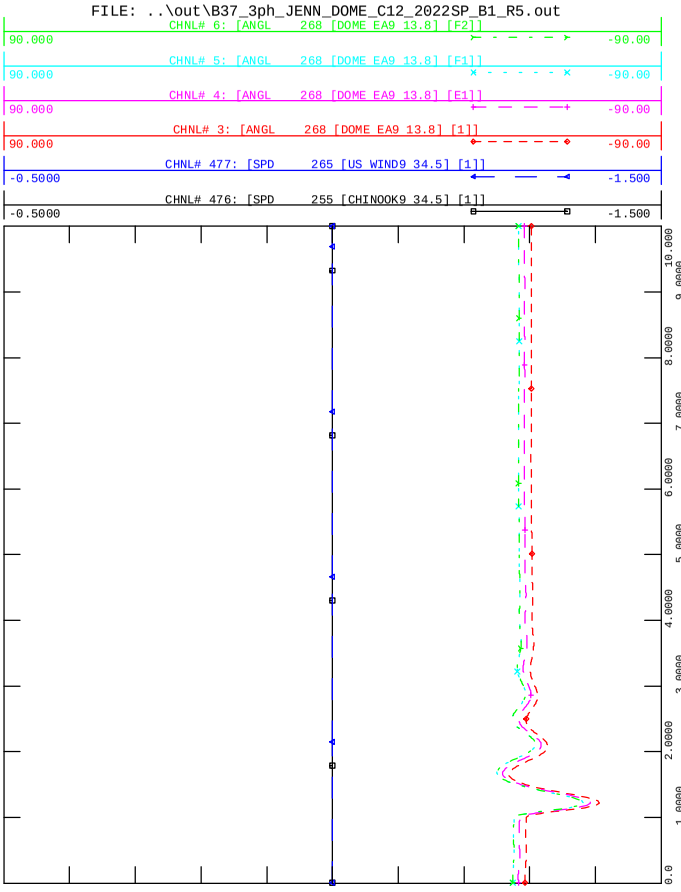
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out



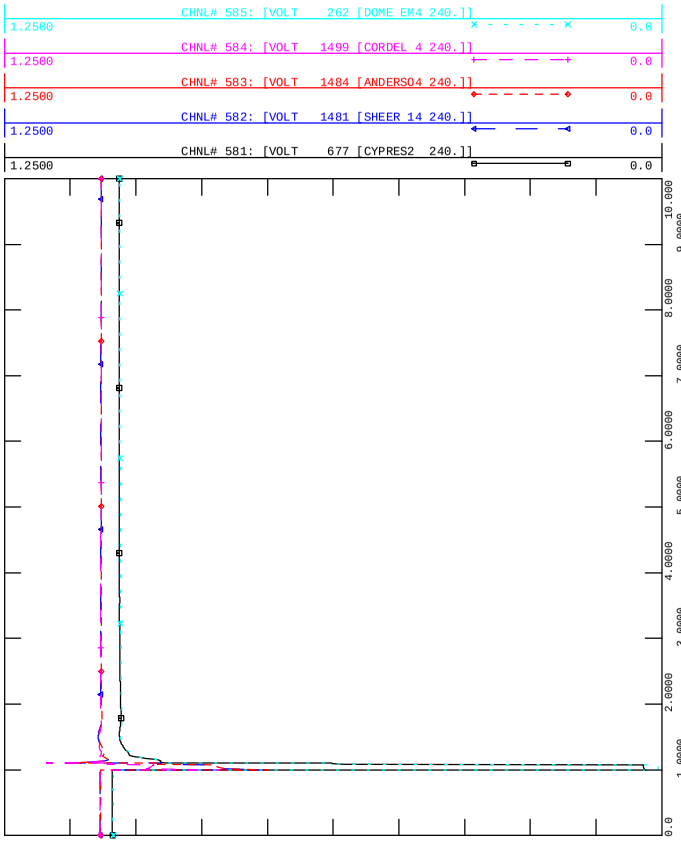
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out



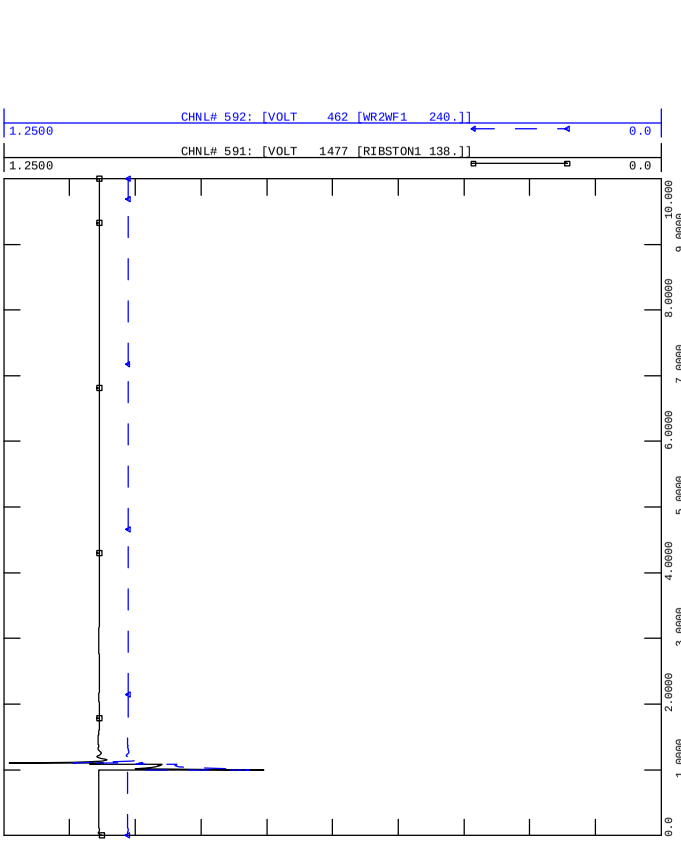
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

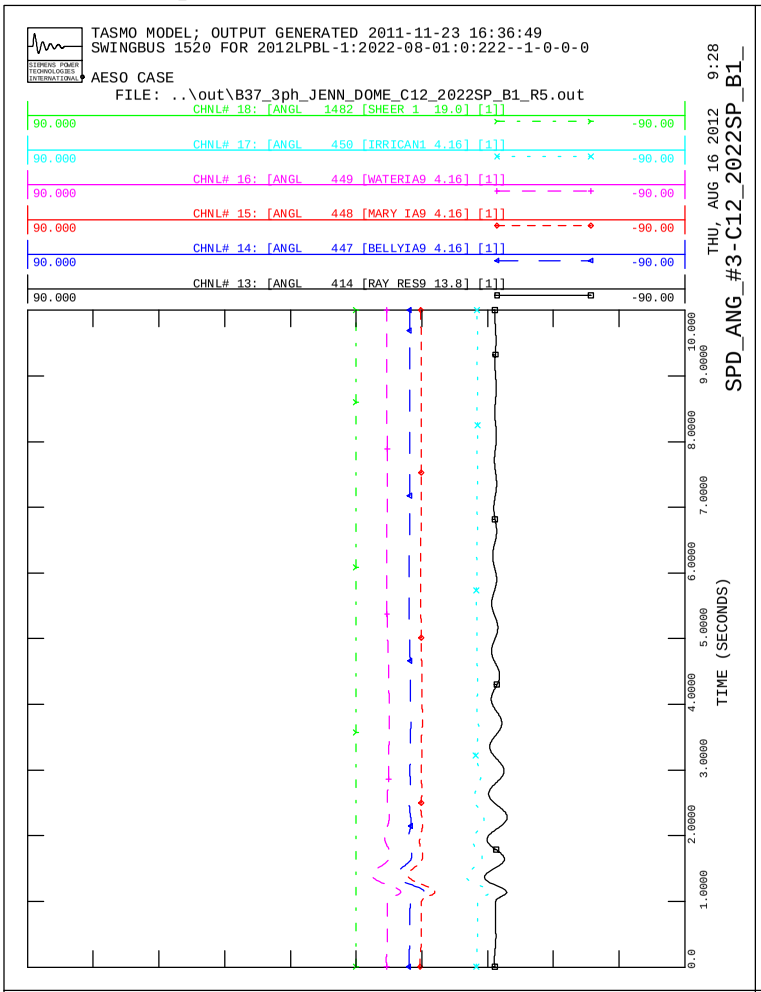
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out

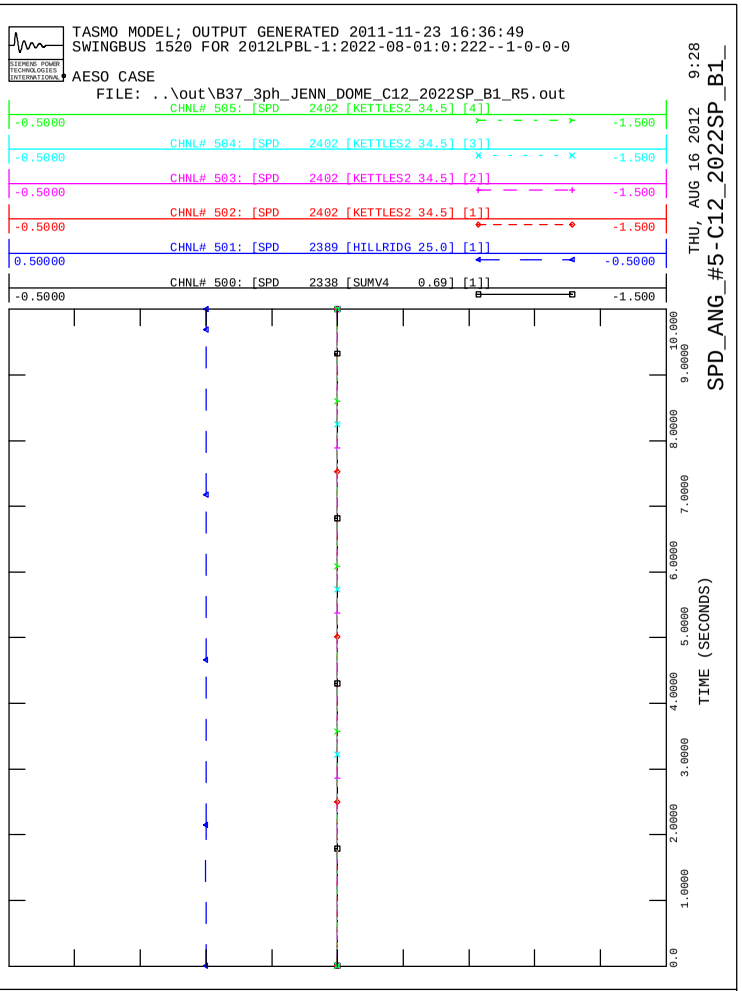


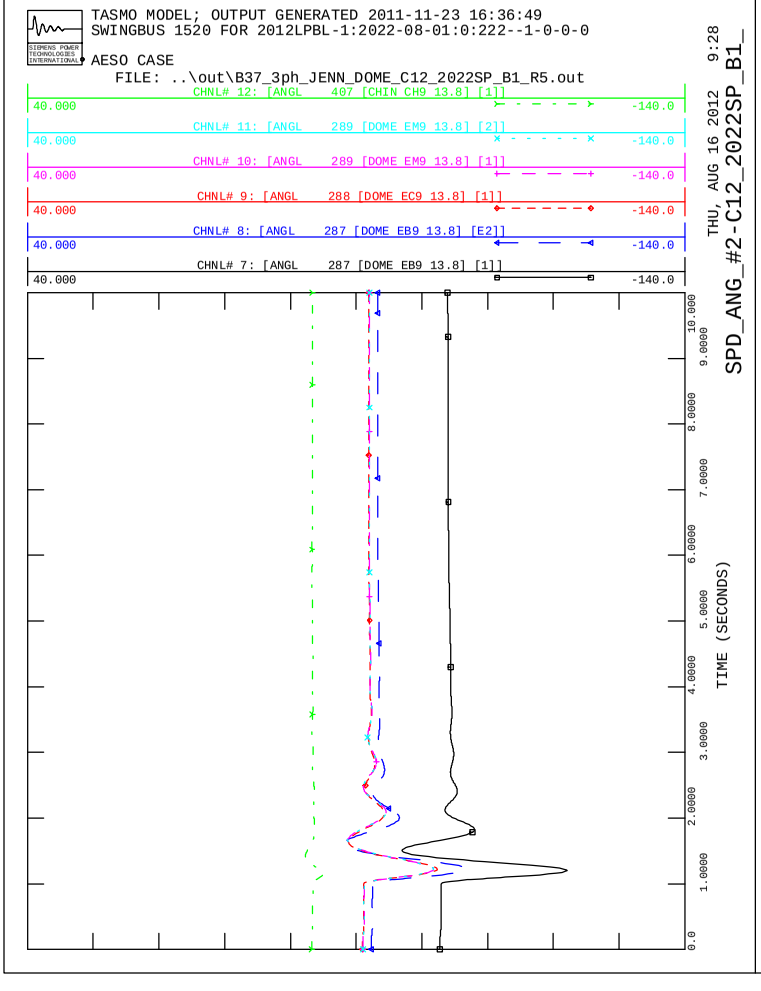
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

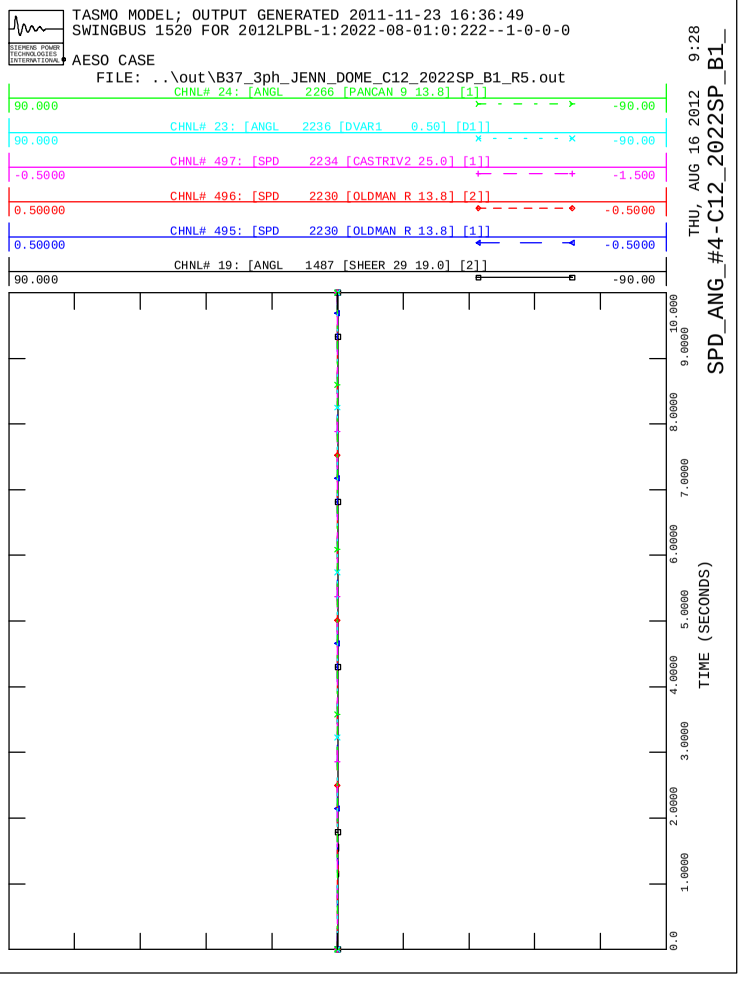
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out

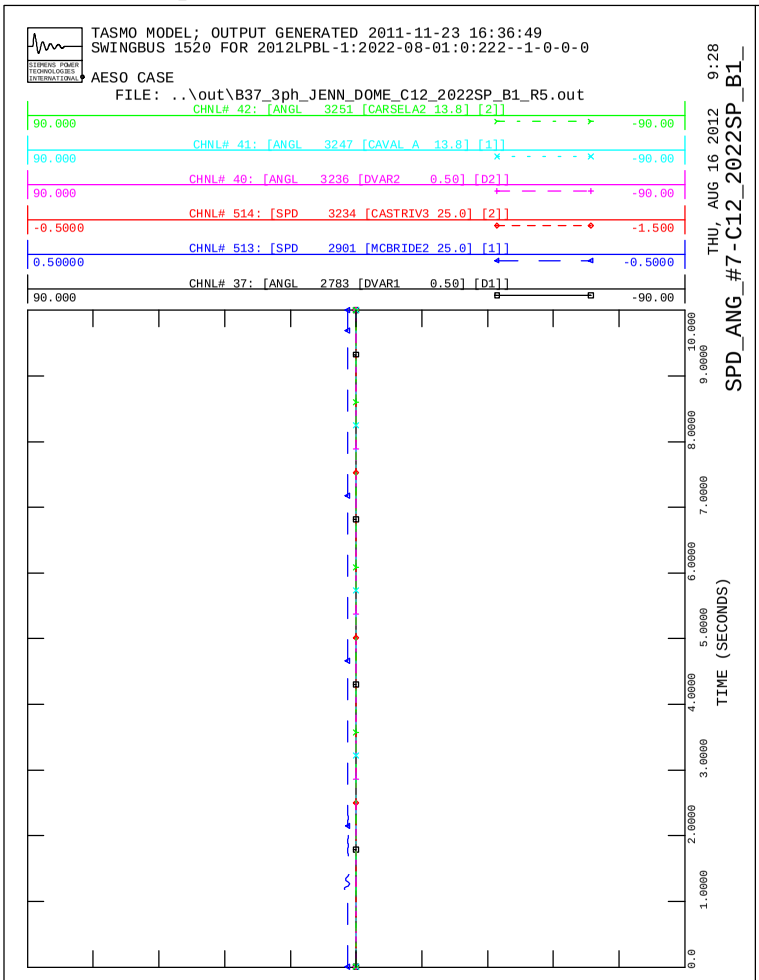


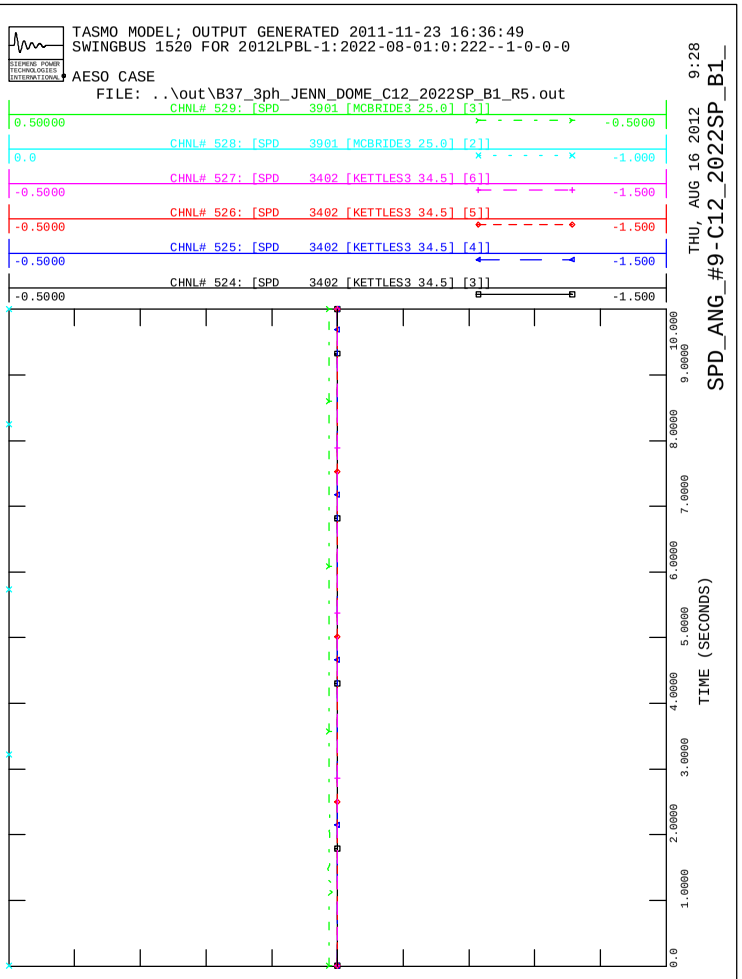

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:28

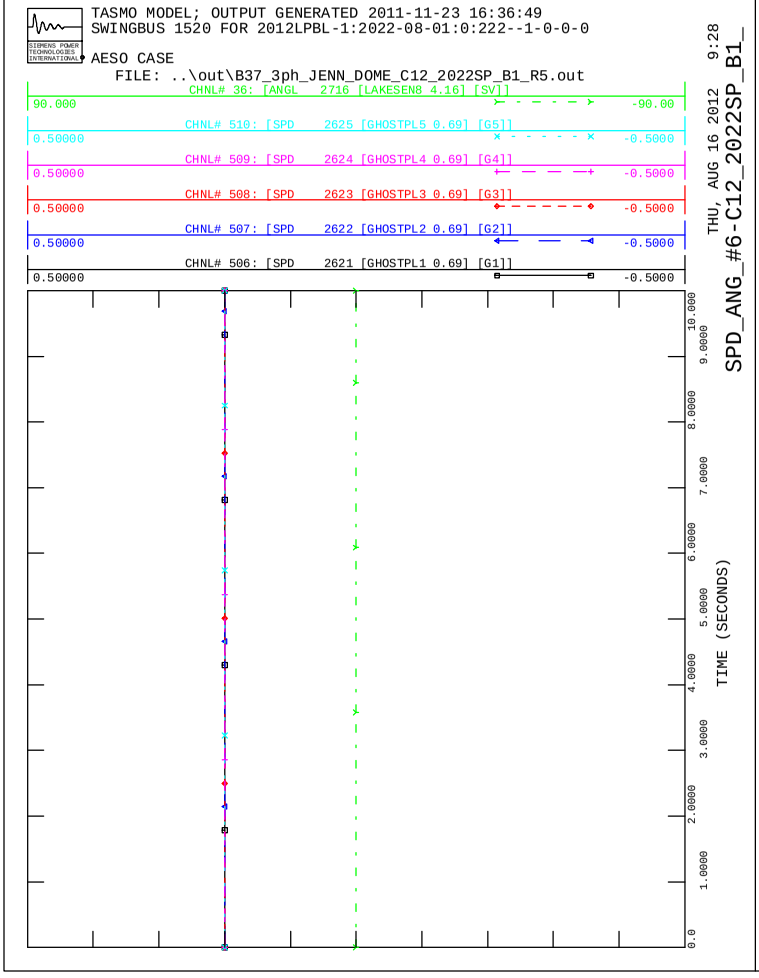

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:28

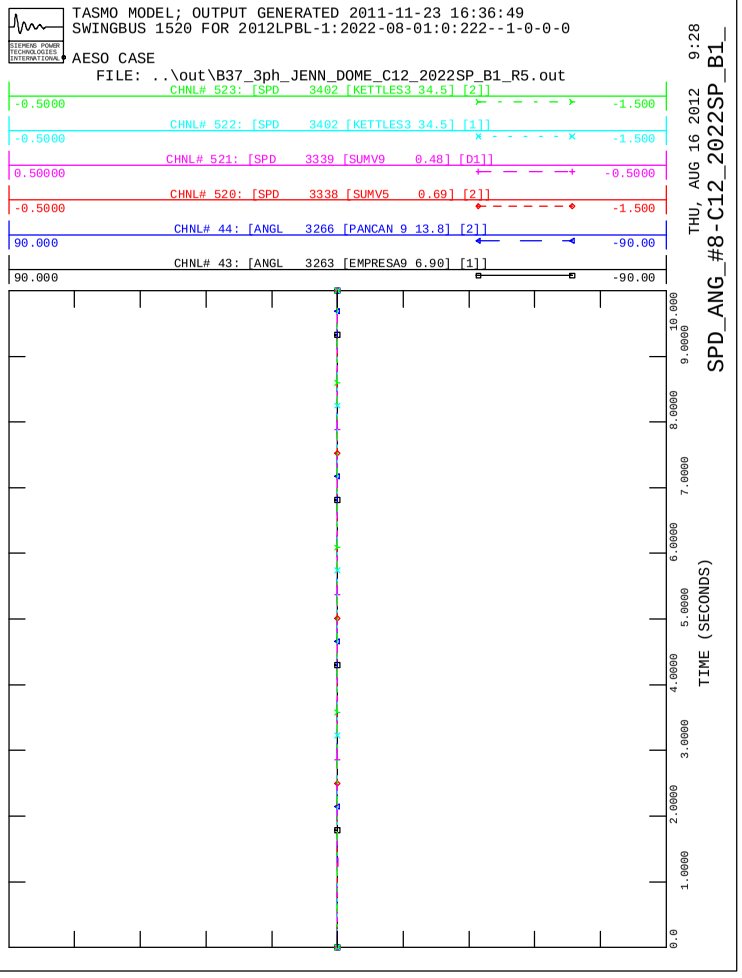

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:28

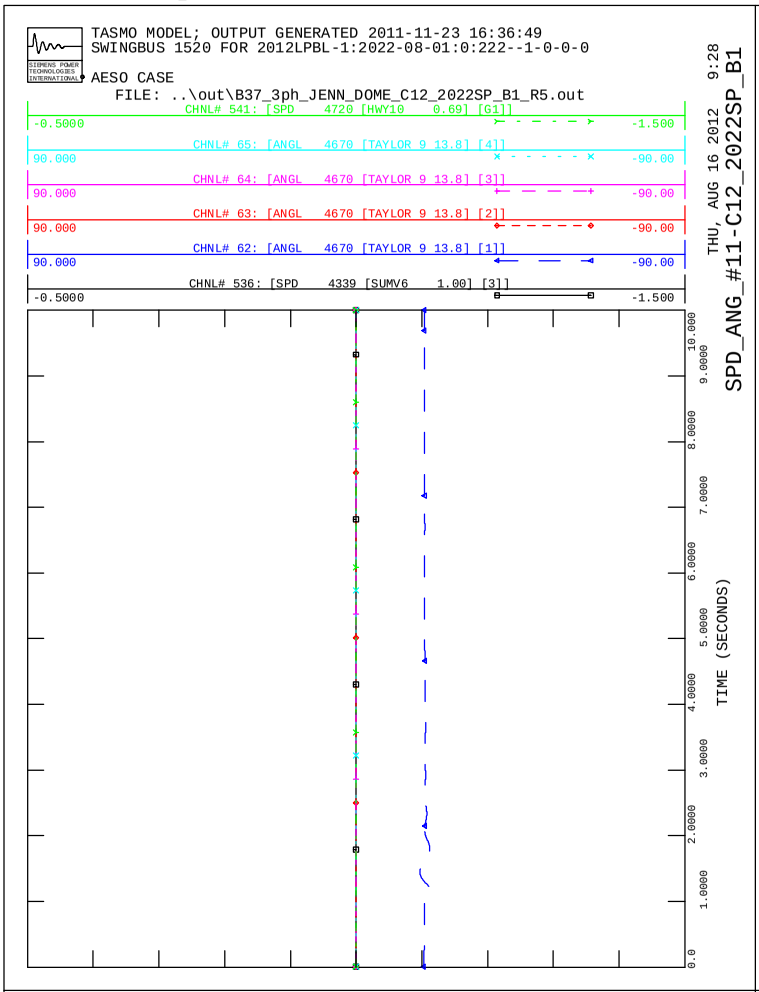

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:28

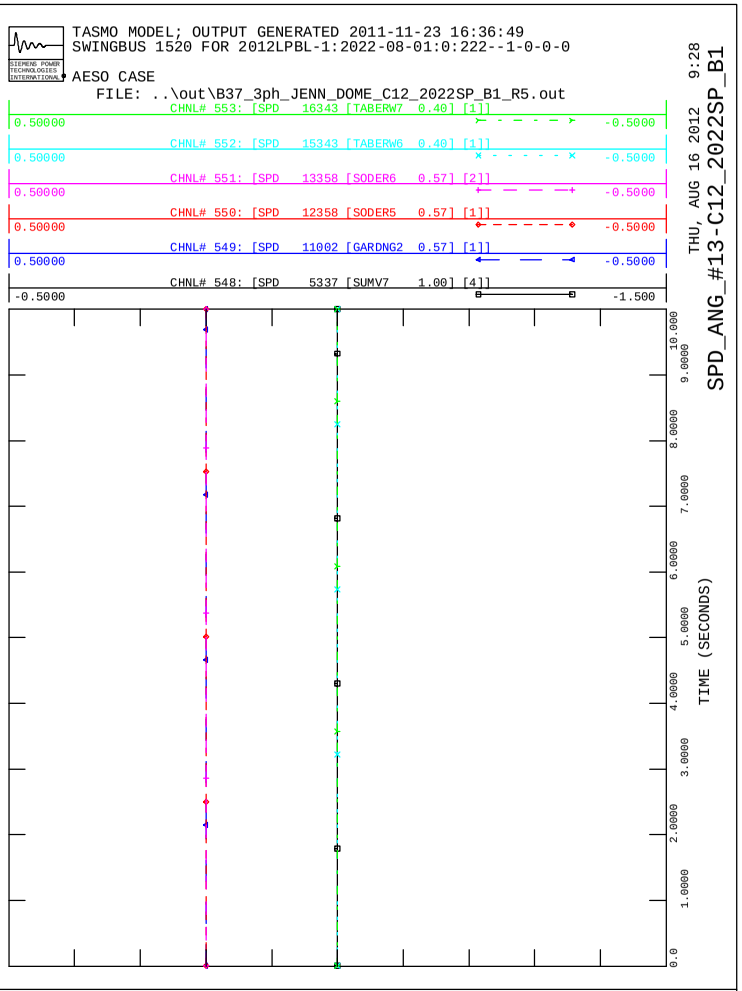

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
SPD_ANG_#7-C12_2022SP_B1_

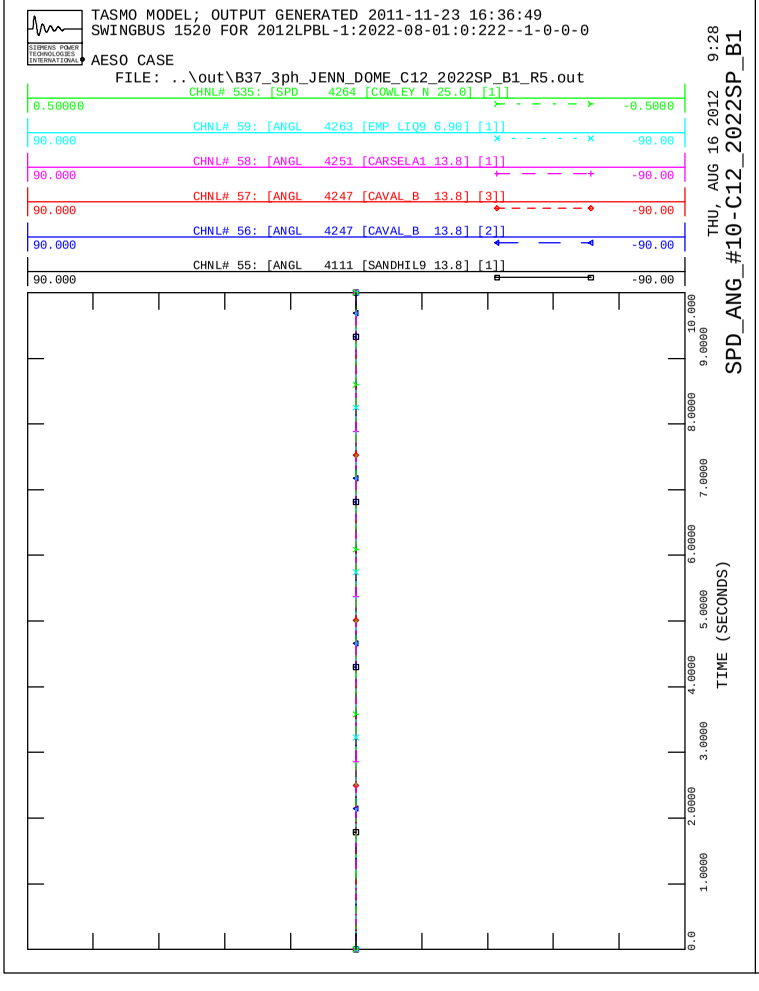

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
SPD_ANG_#9-C12_2022SP_B1_

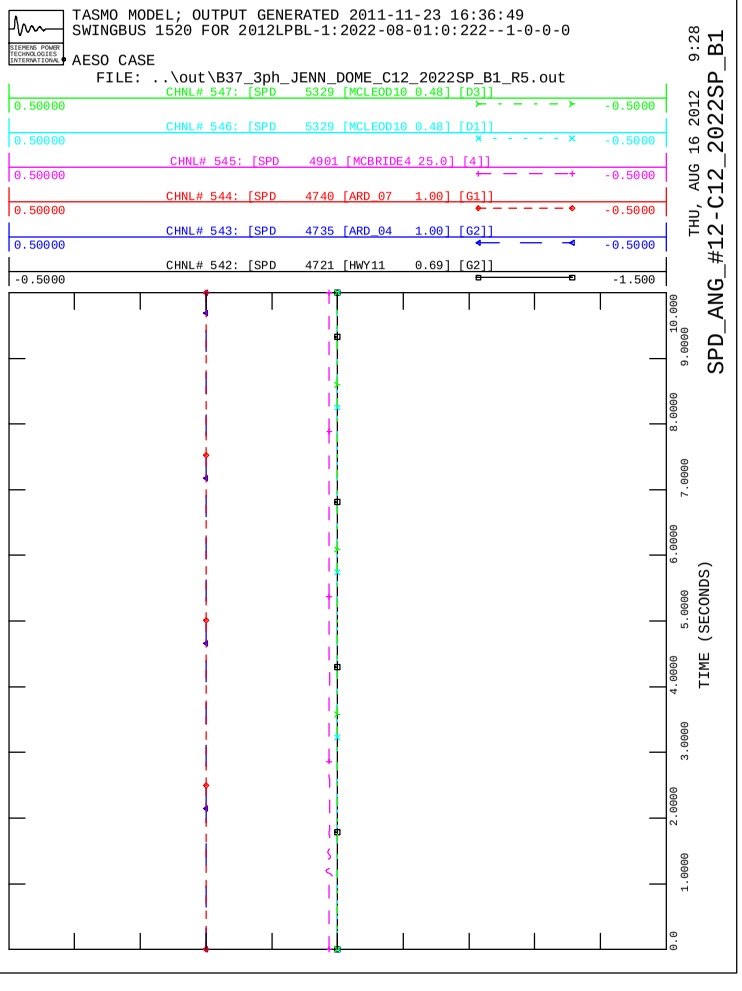

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
SPD_ANG_#6-C12_2022SP_B1_

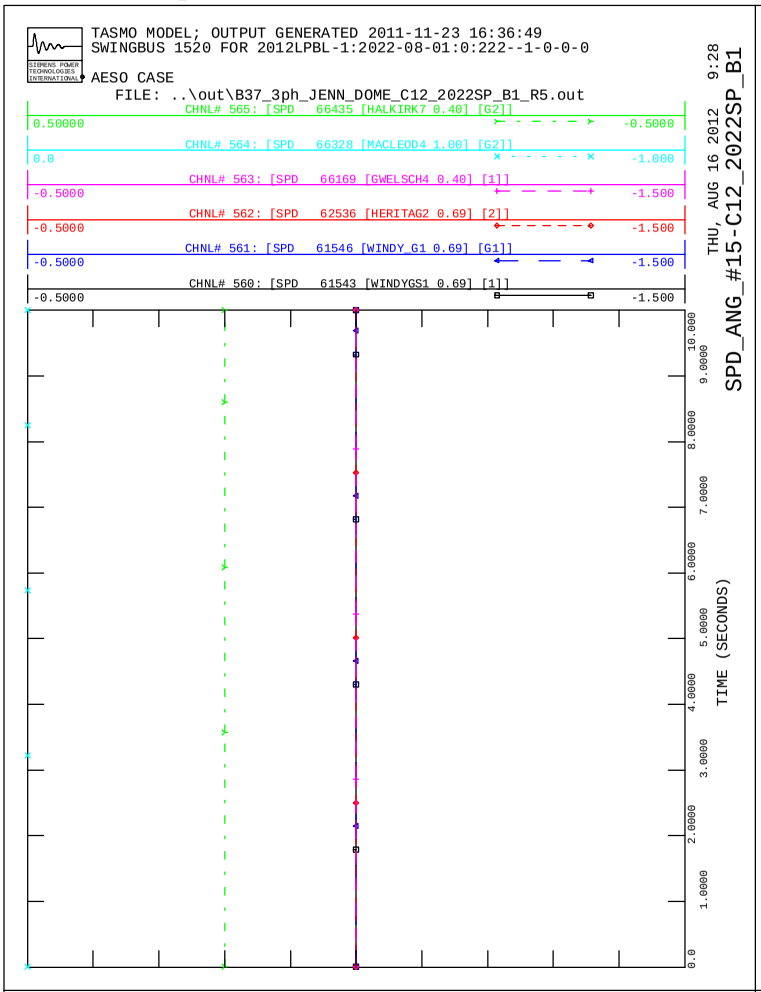

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
SPD_ANG_#8-C12_2022SP_B1_

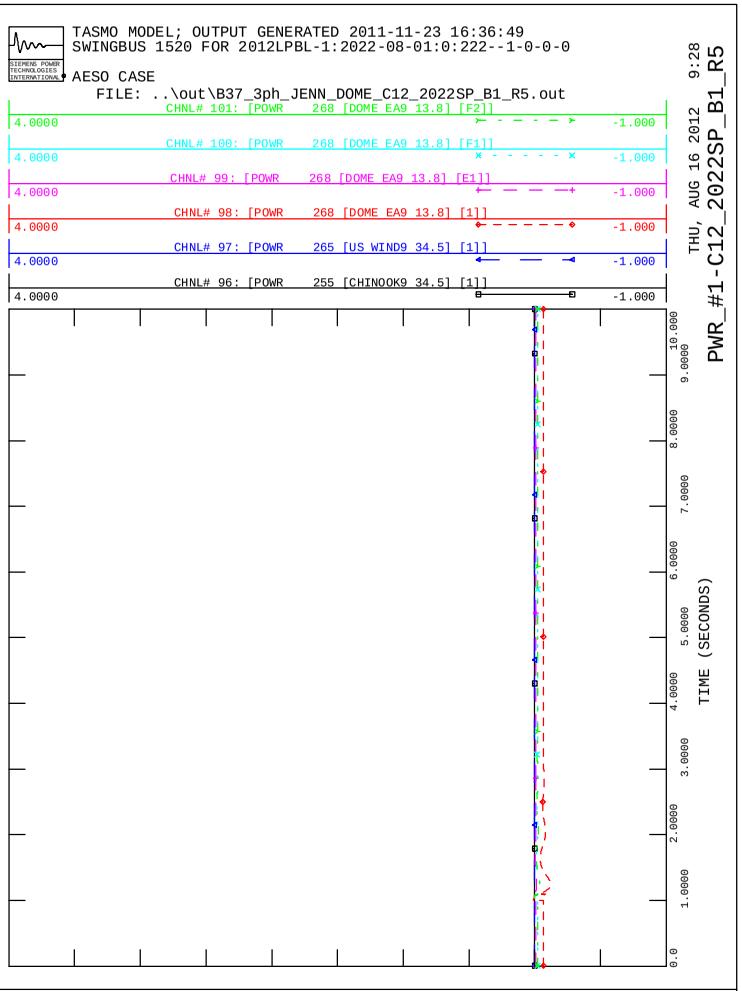

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:28
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

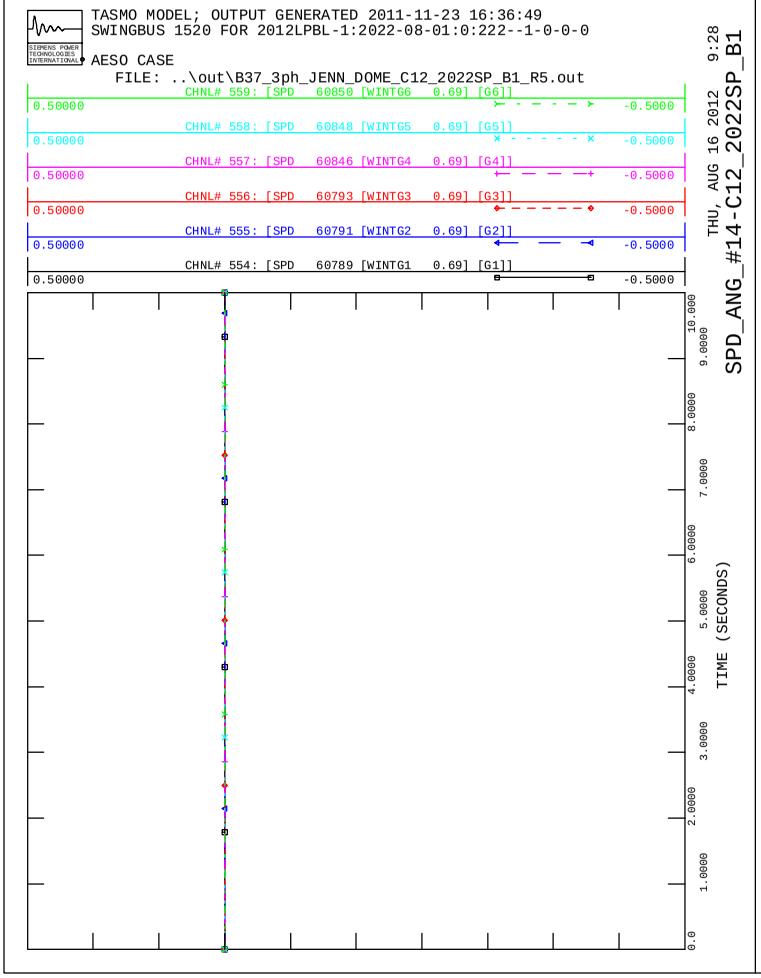

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:28
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

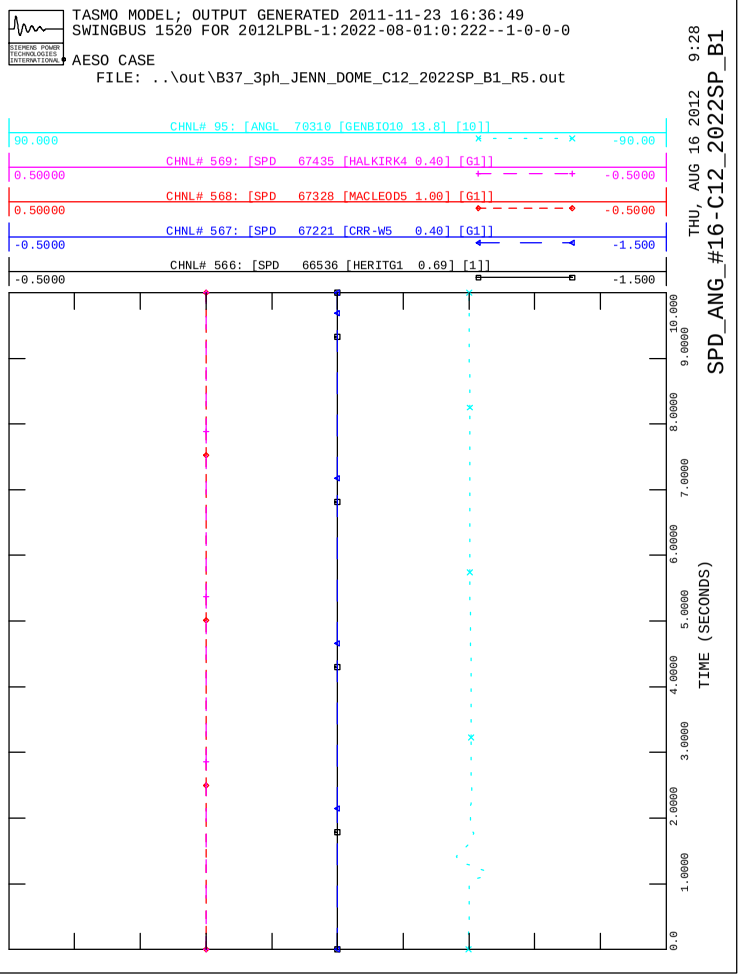

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:28
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

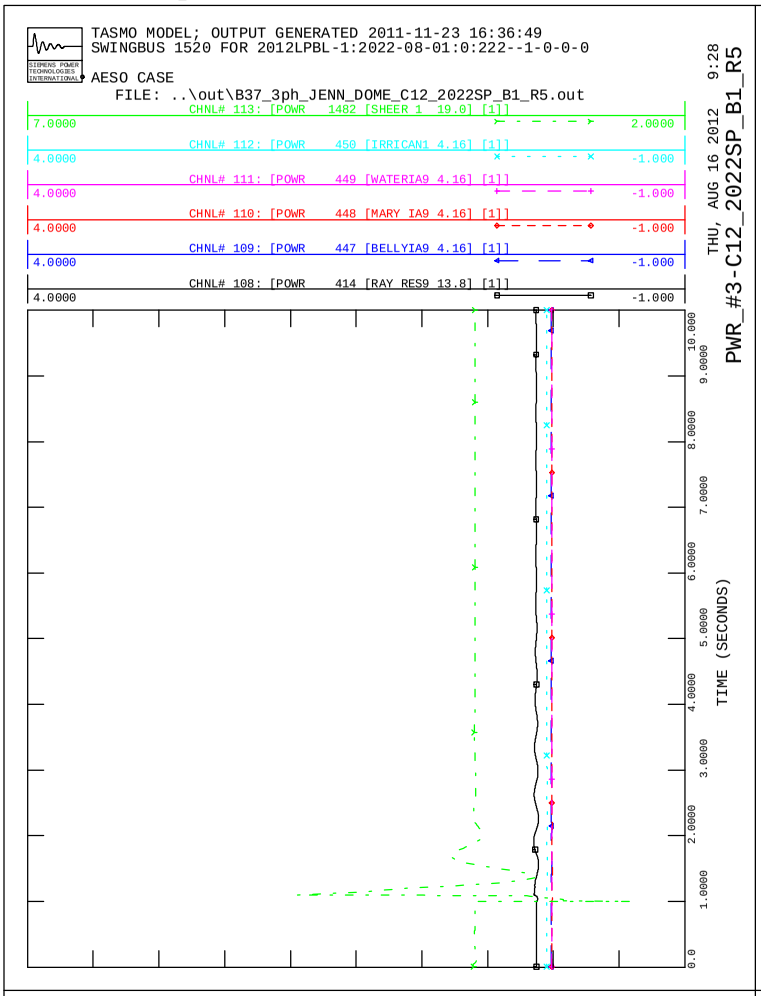

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:28
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

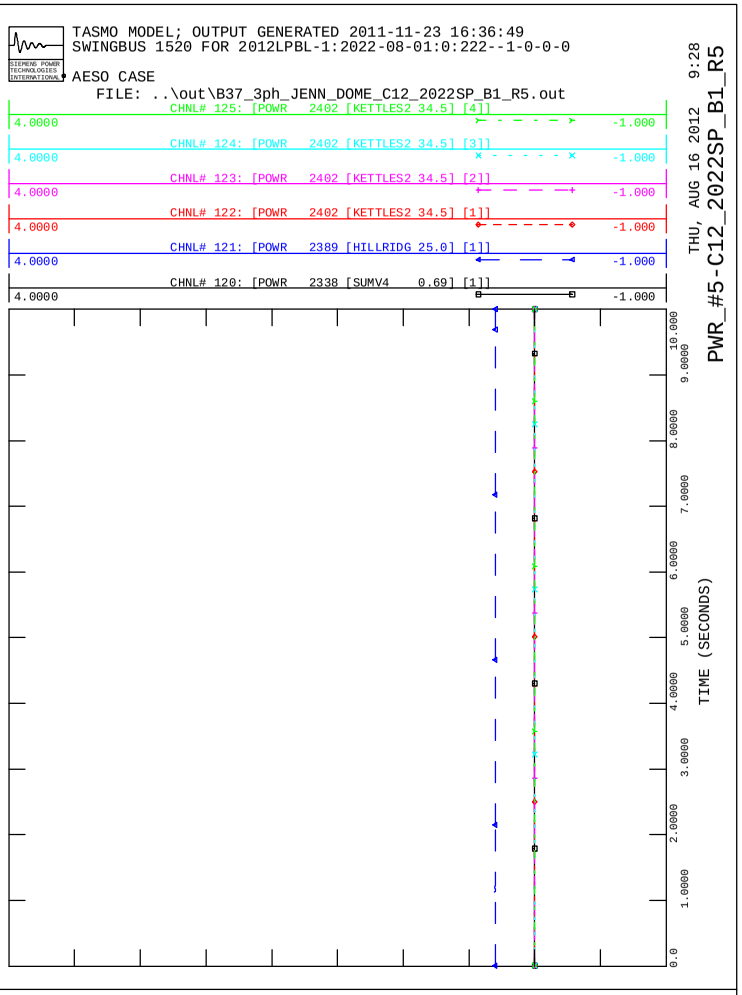

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
SPD_ANG_#15-C12_2022SP_B1

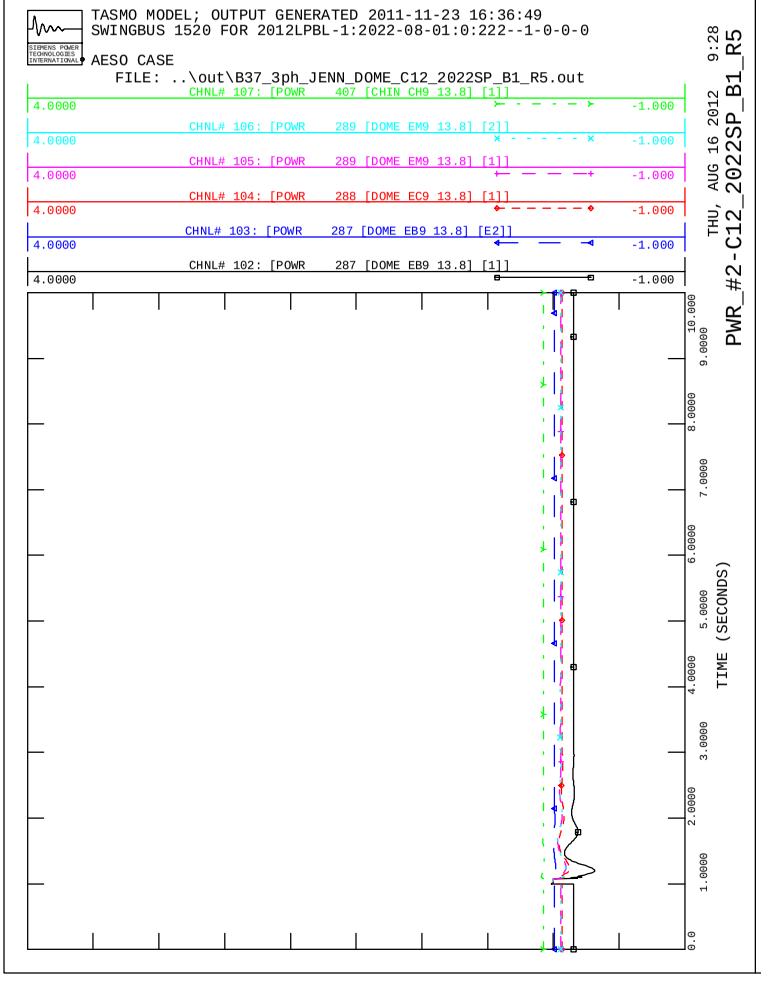

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#1-C12_2022SP_B1_R5

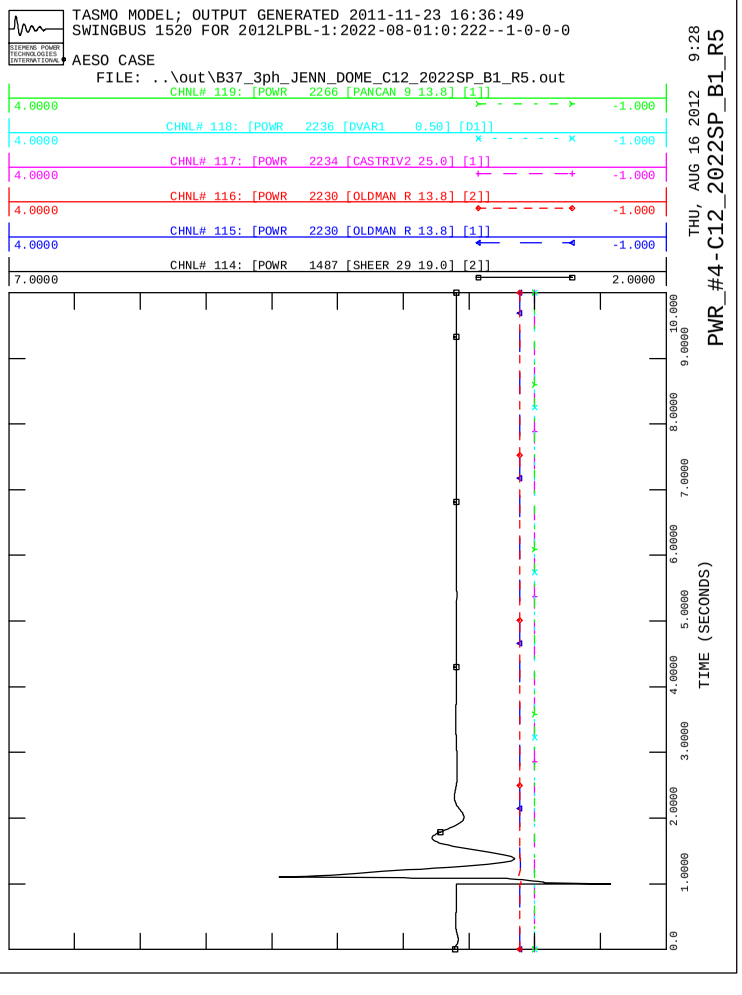

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
SPD_ANG_#14-C12_2022SP_B1

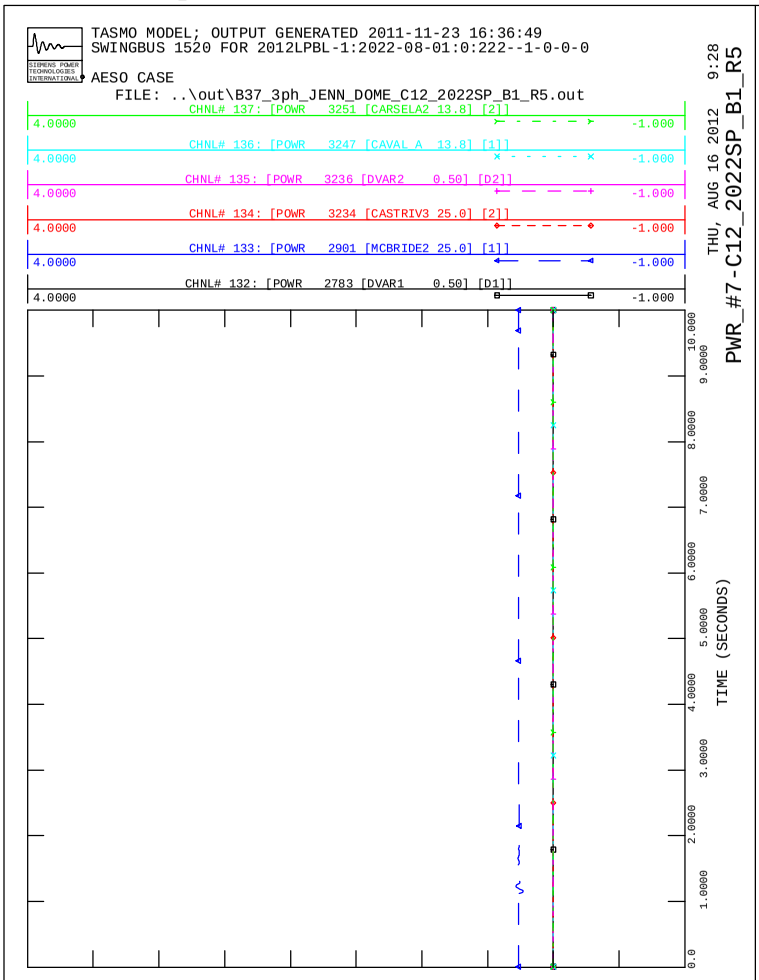

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
SPD_ANG_#16-C12_2022SP_B1

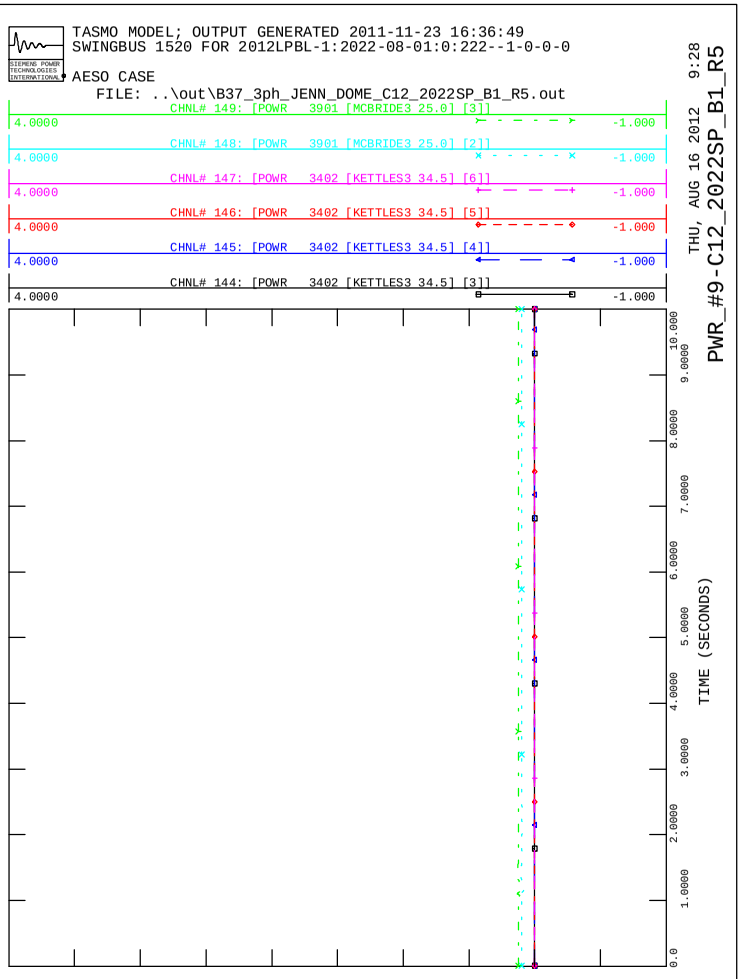

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:28
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

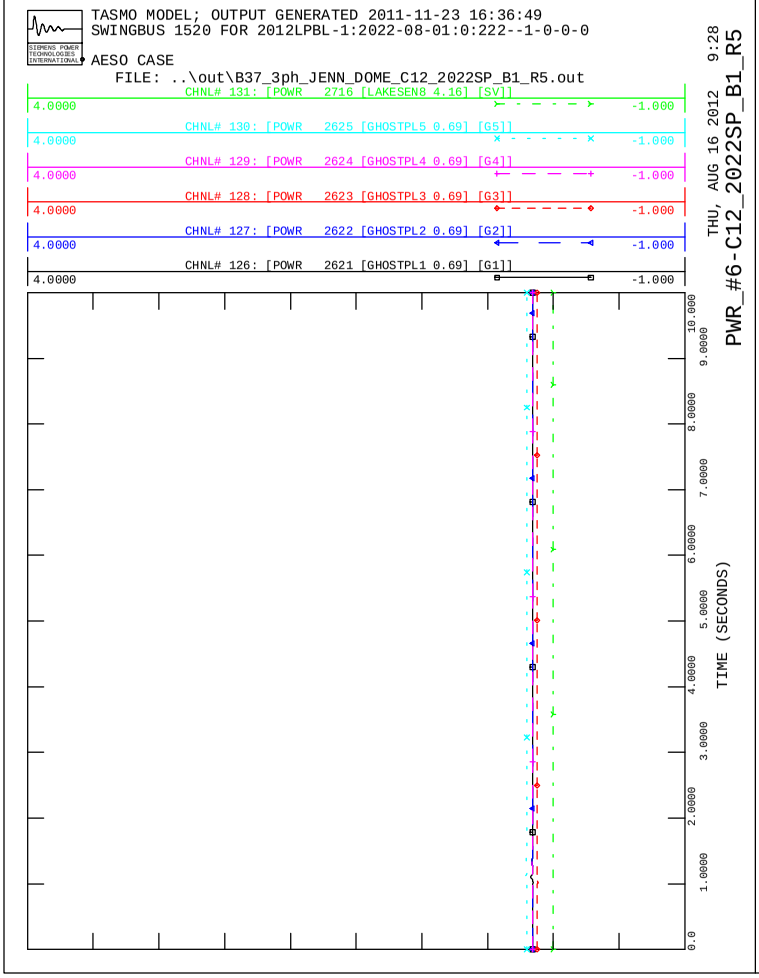

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:28
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

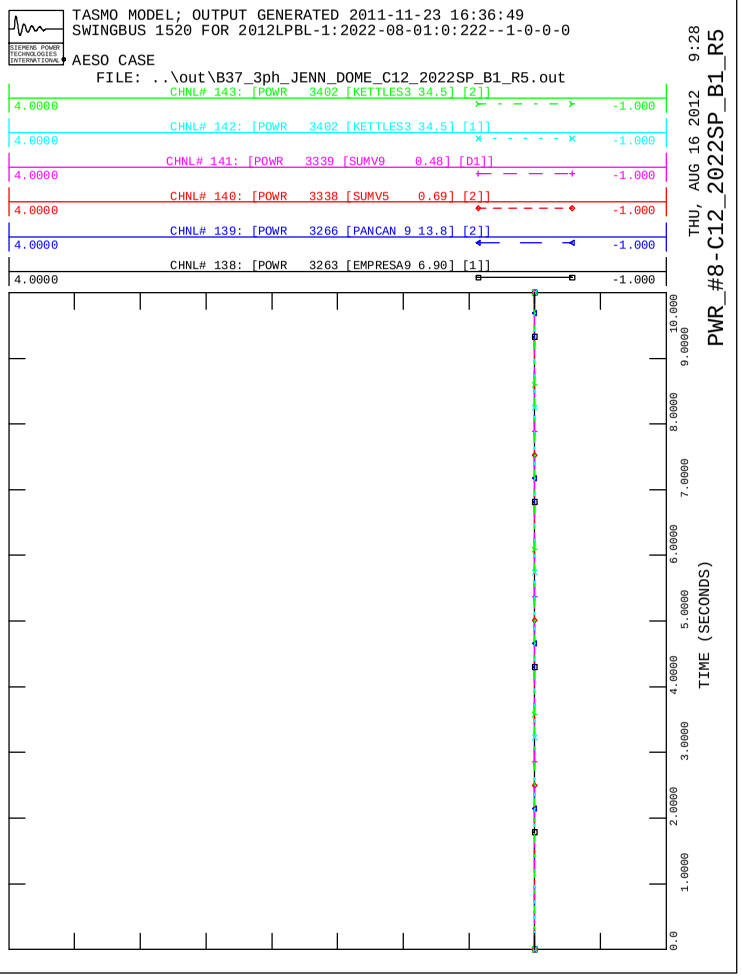

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:28
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

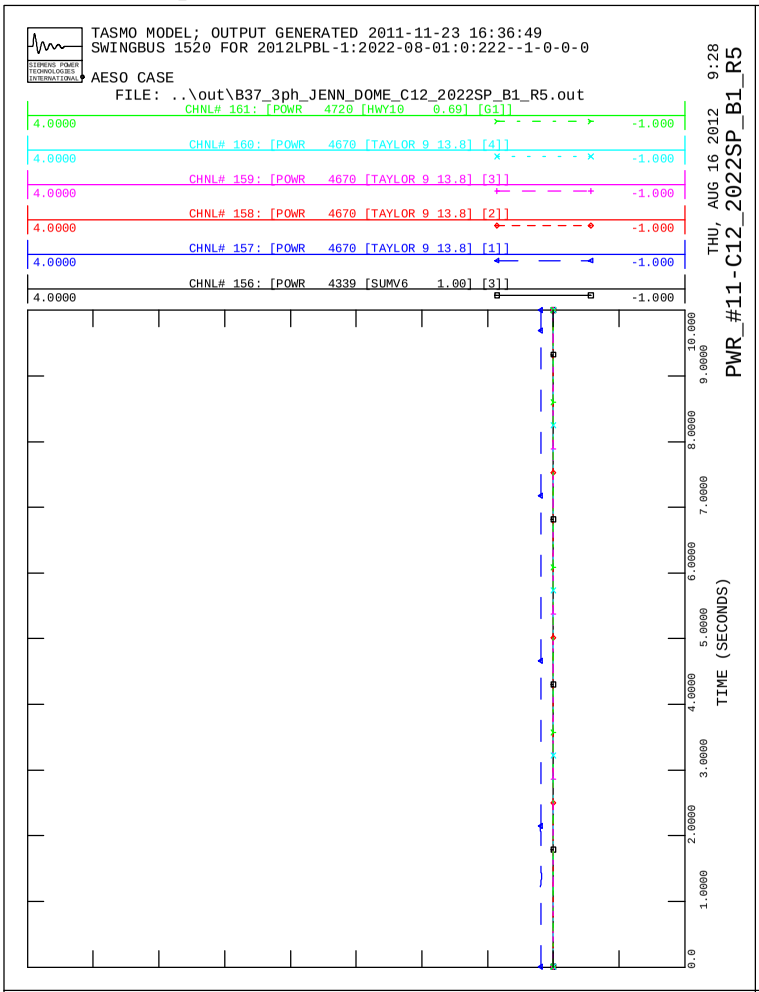

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:28
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

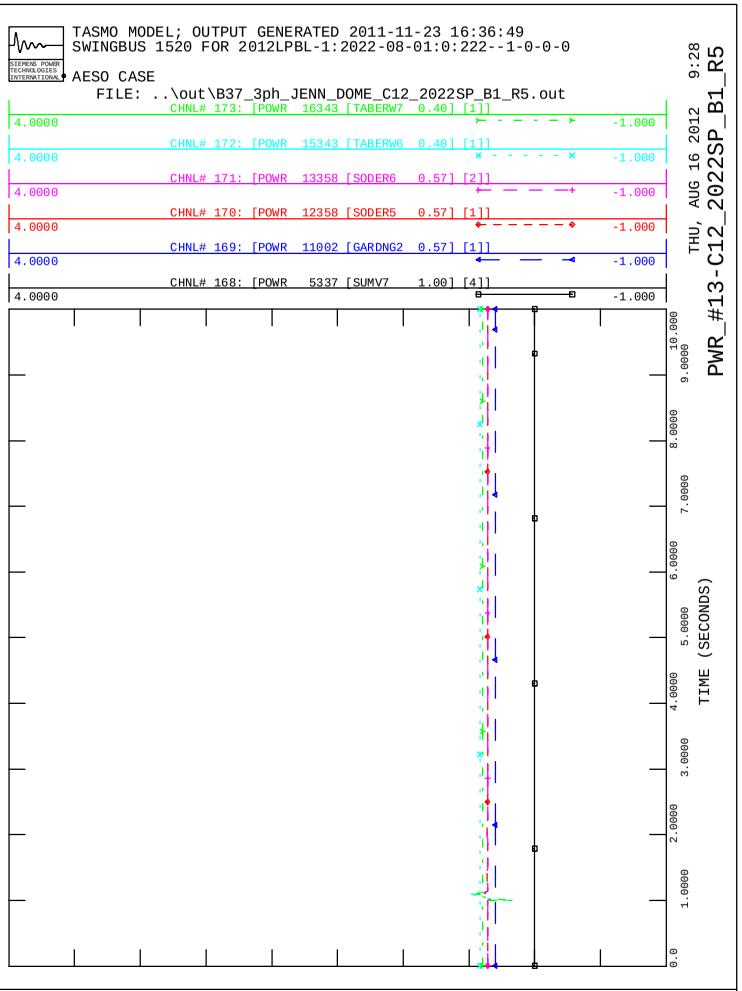

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#7-C12_2022SP_B1_R5

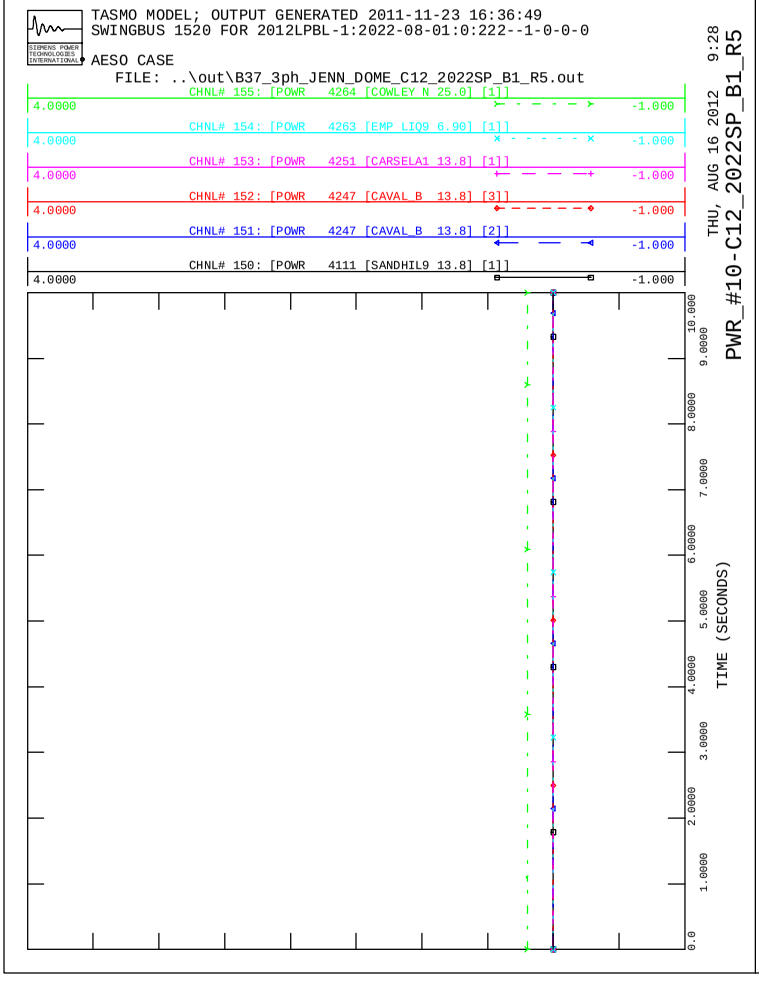

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#9-C12_2022SP_B1_R5

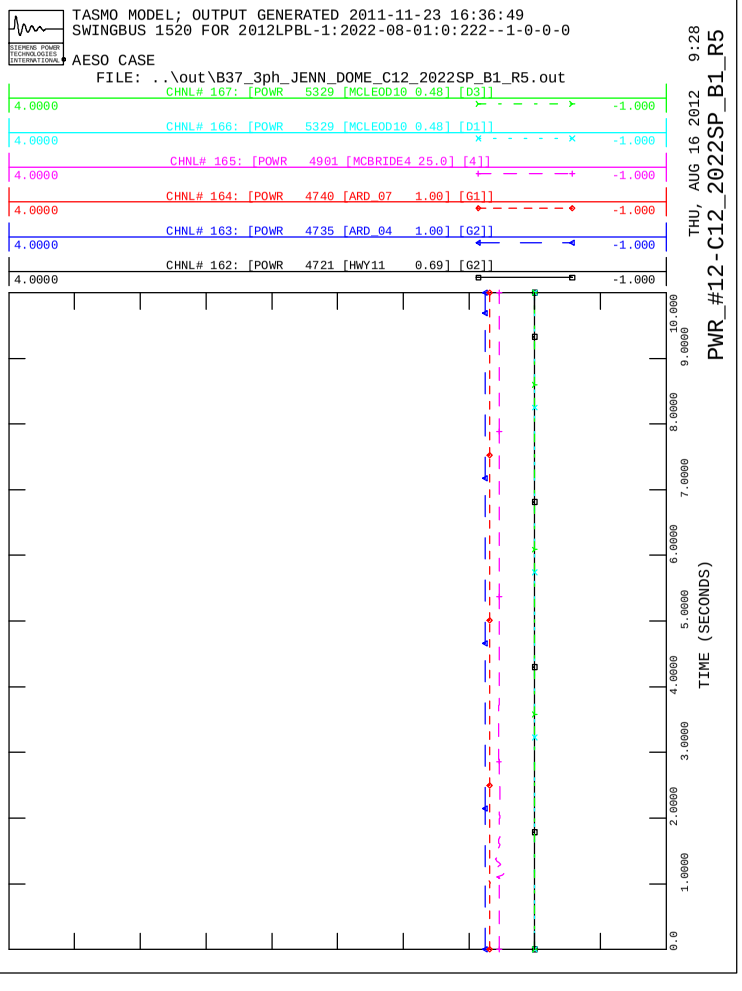

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#6-C12_2022SP_B1_R5

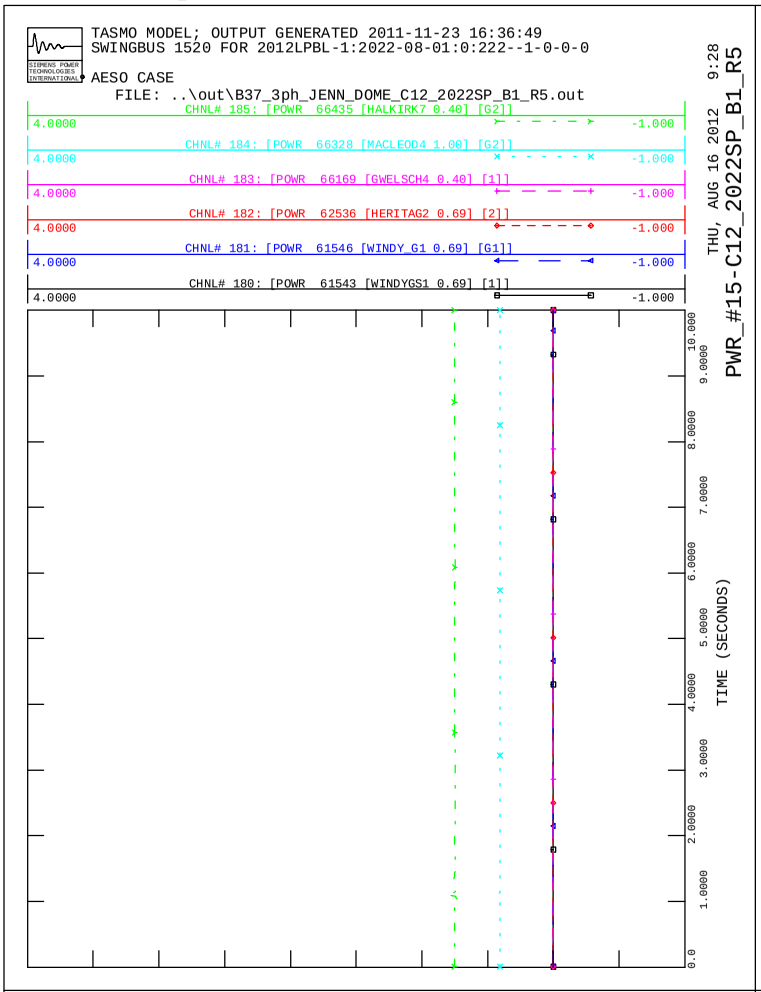

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#8-C12_2022SP_B1_R5

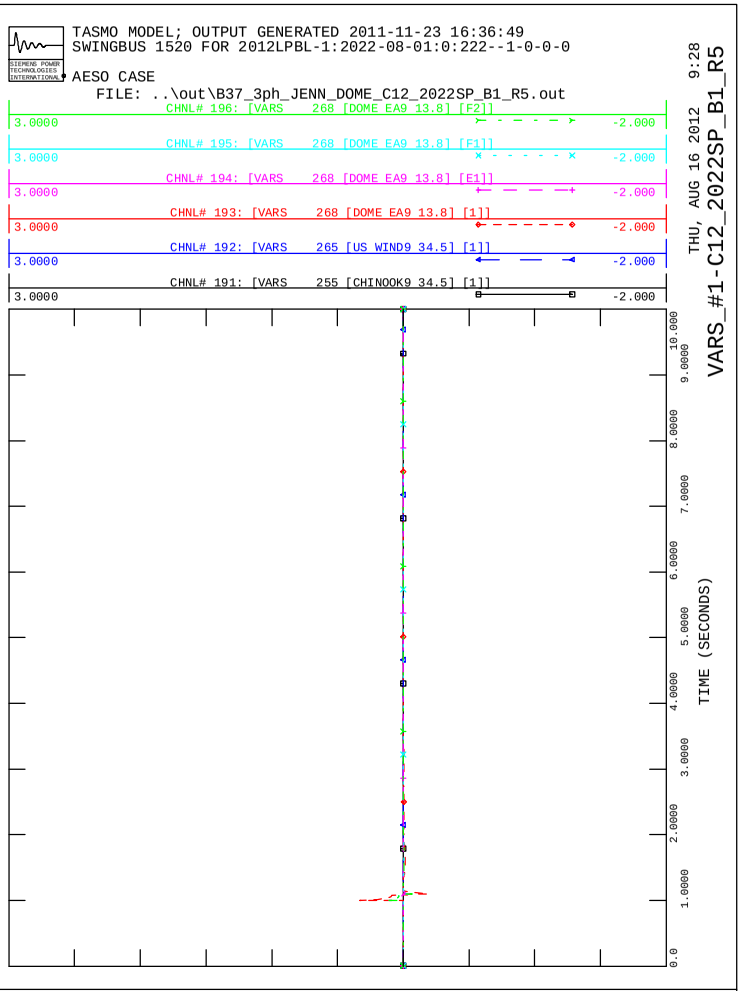

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

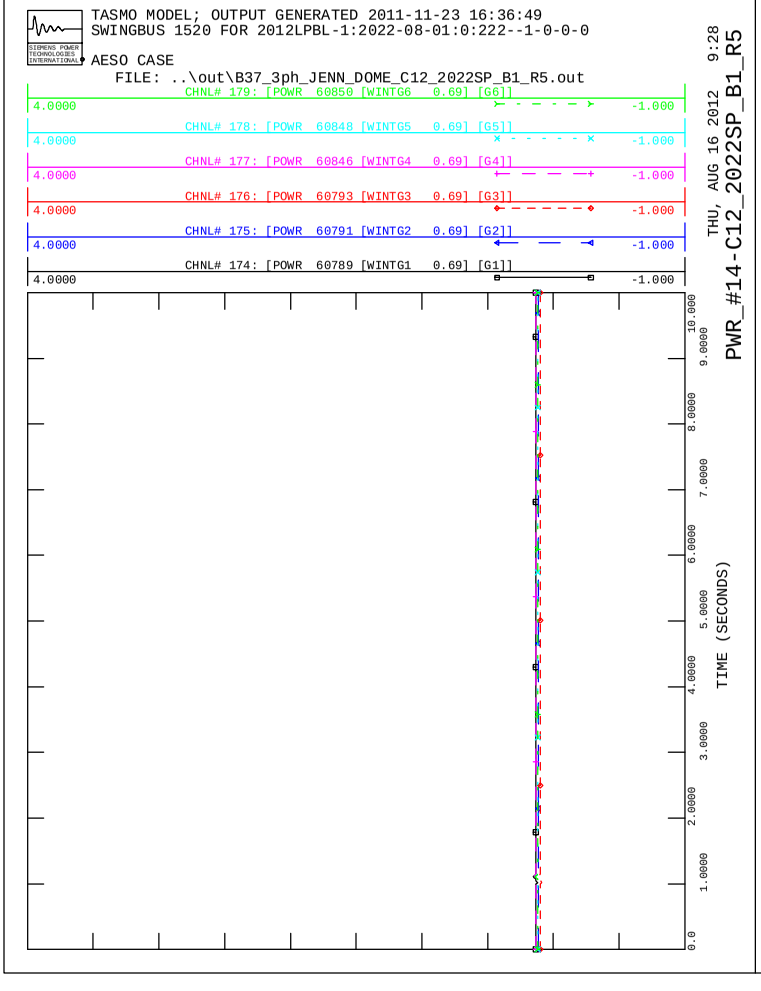

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

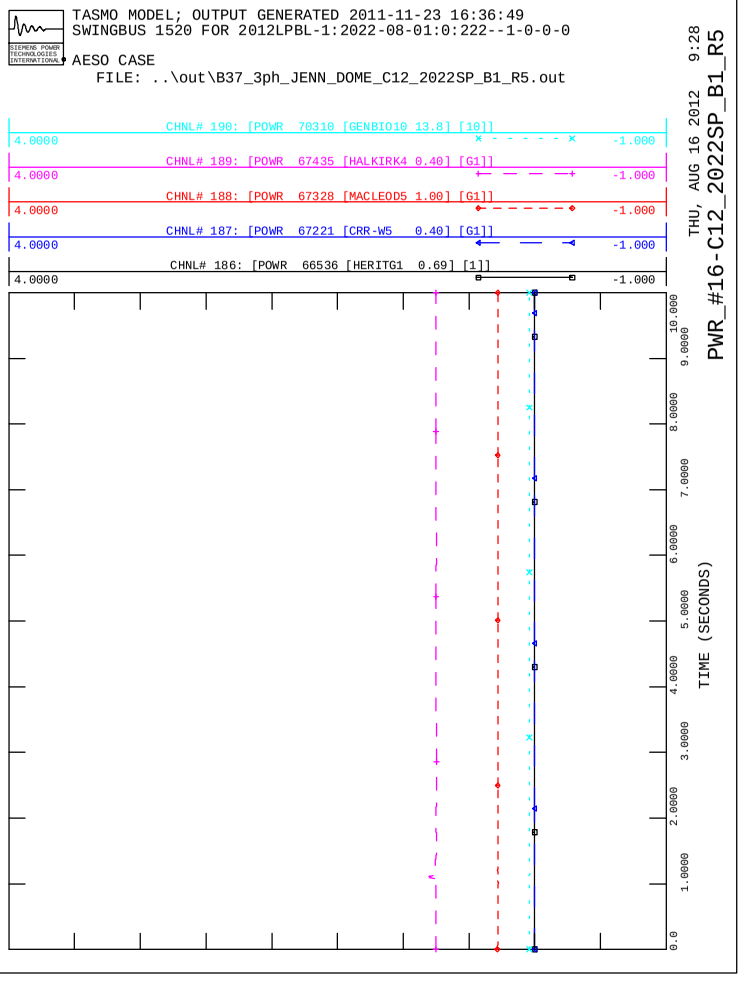

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

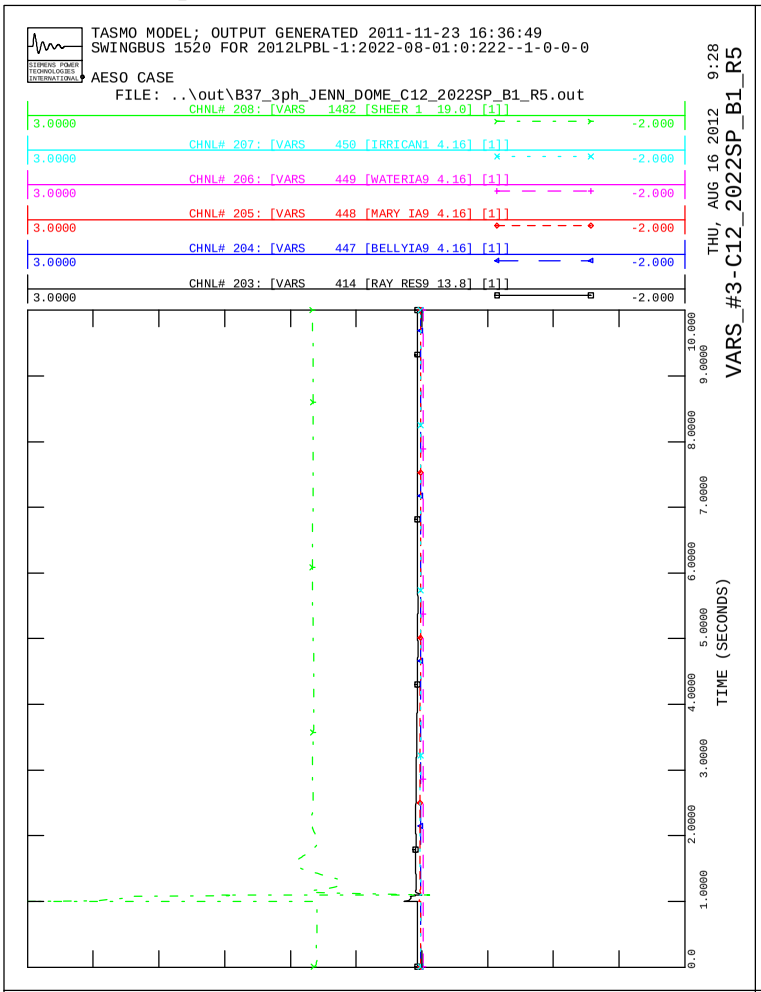

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

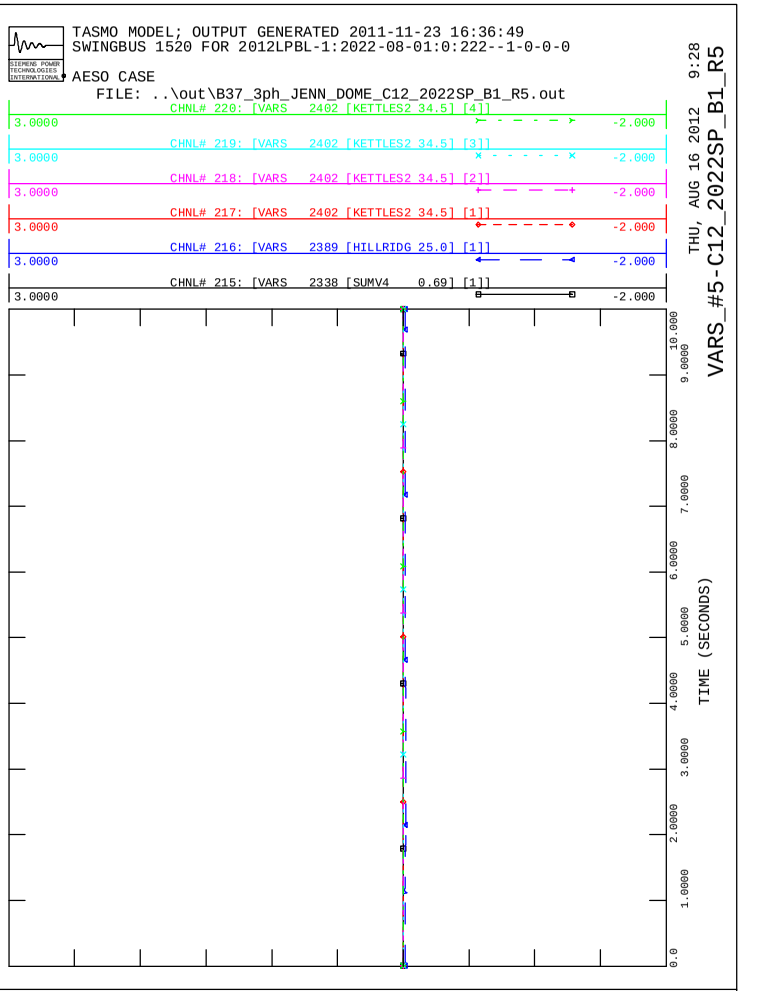

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

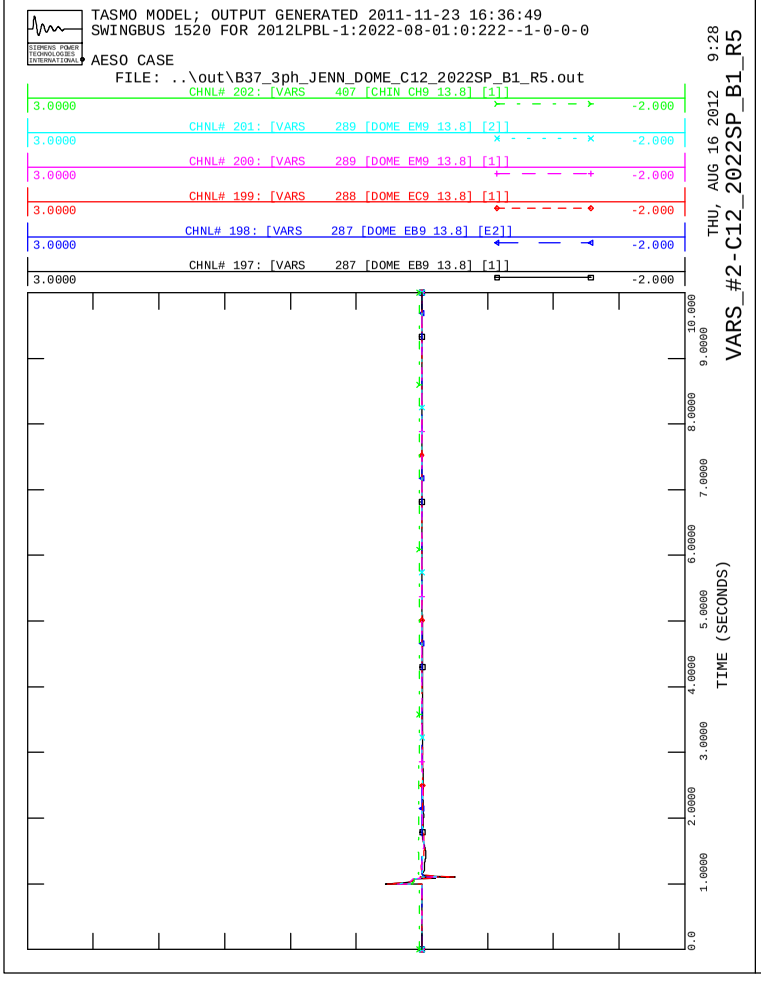

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

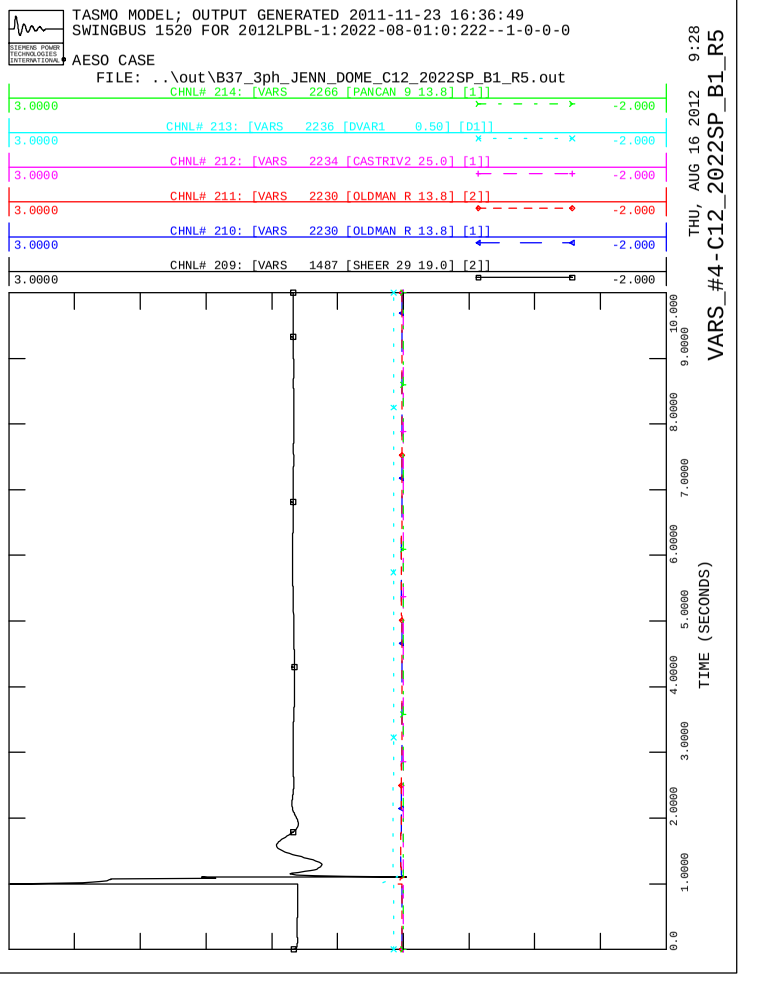

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

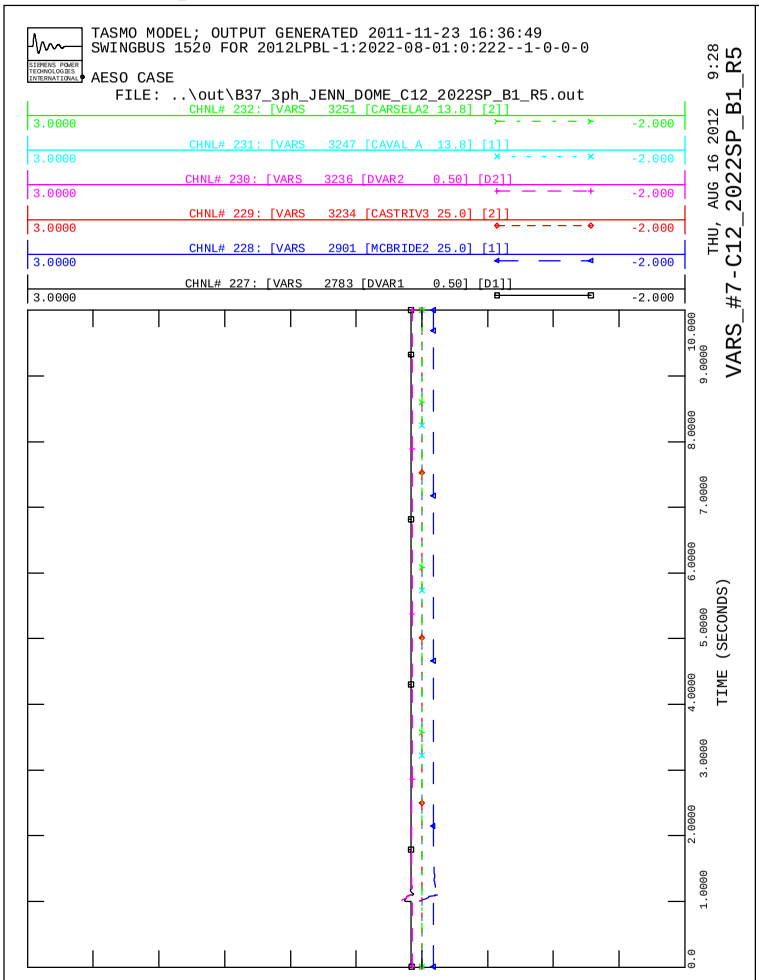

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

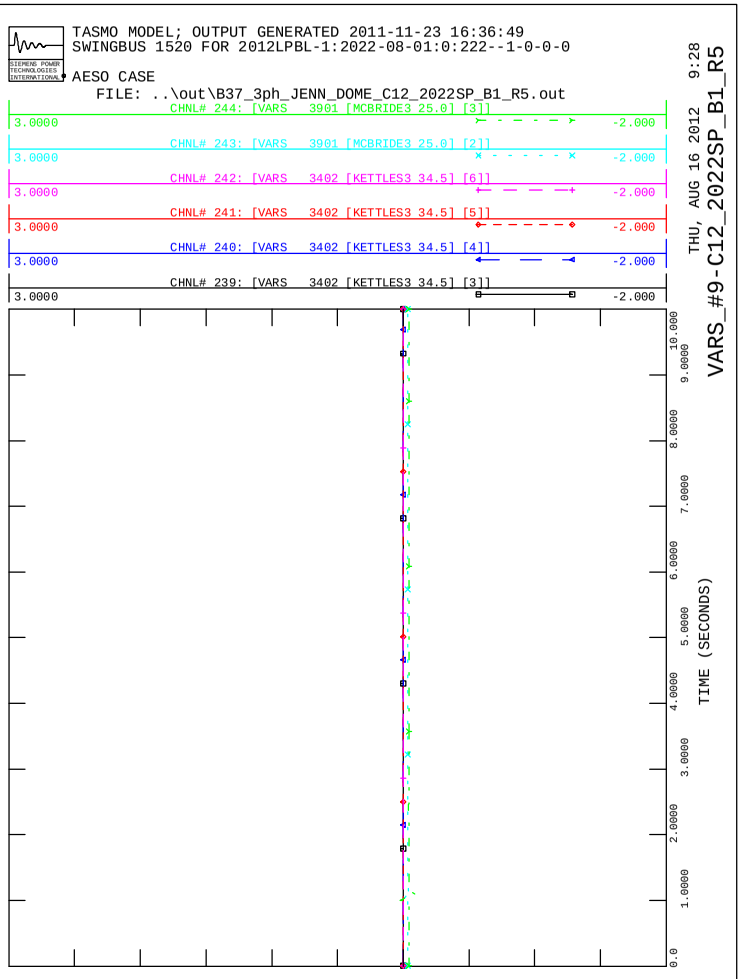

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

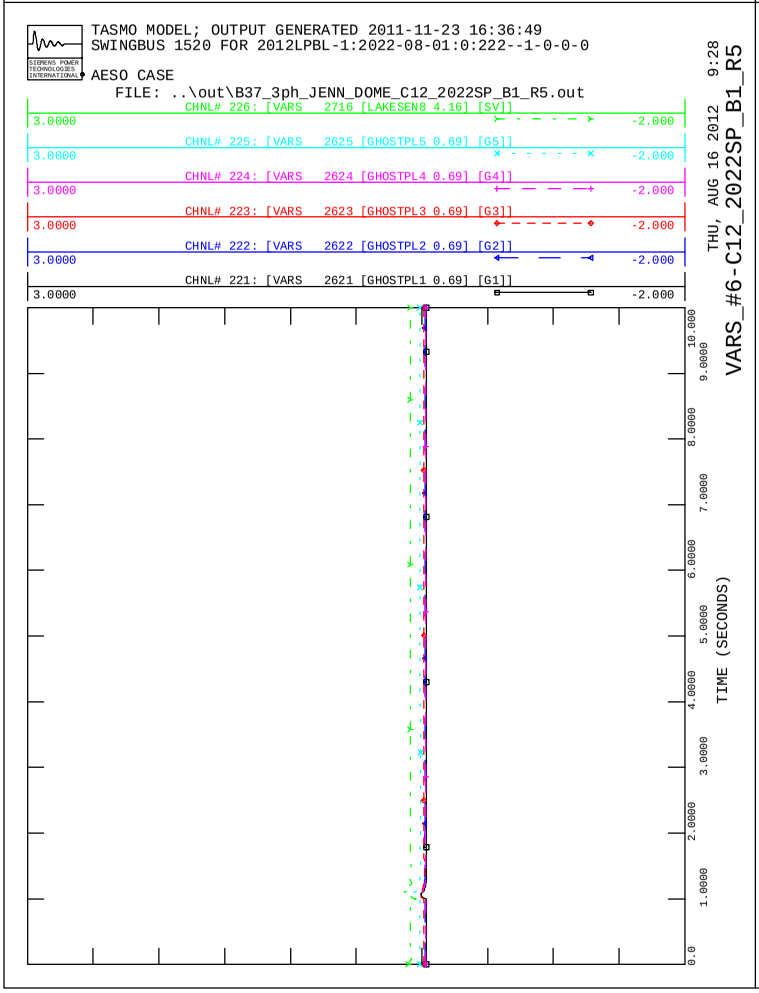

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

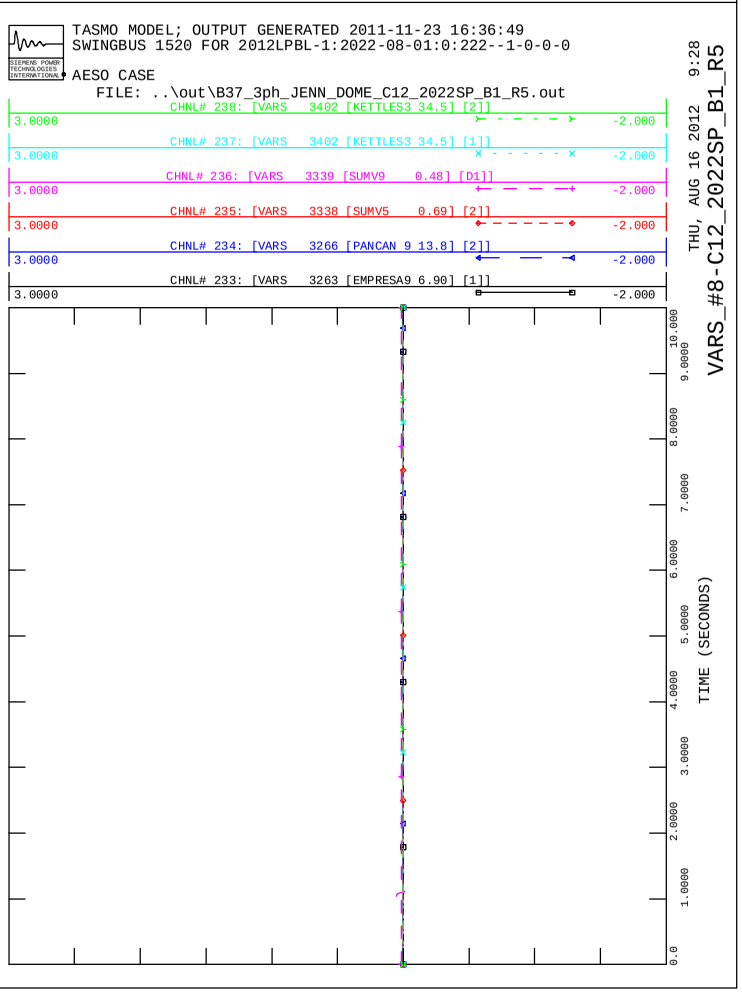

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

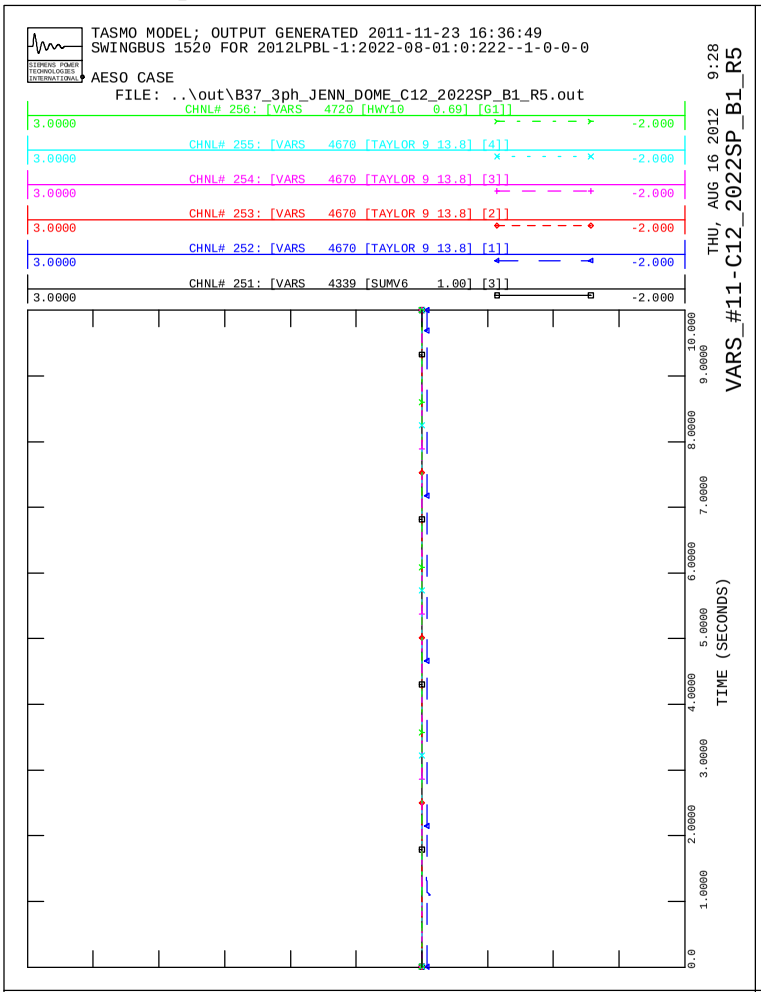

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

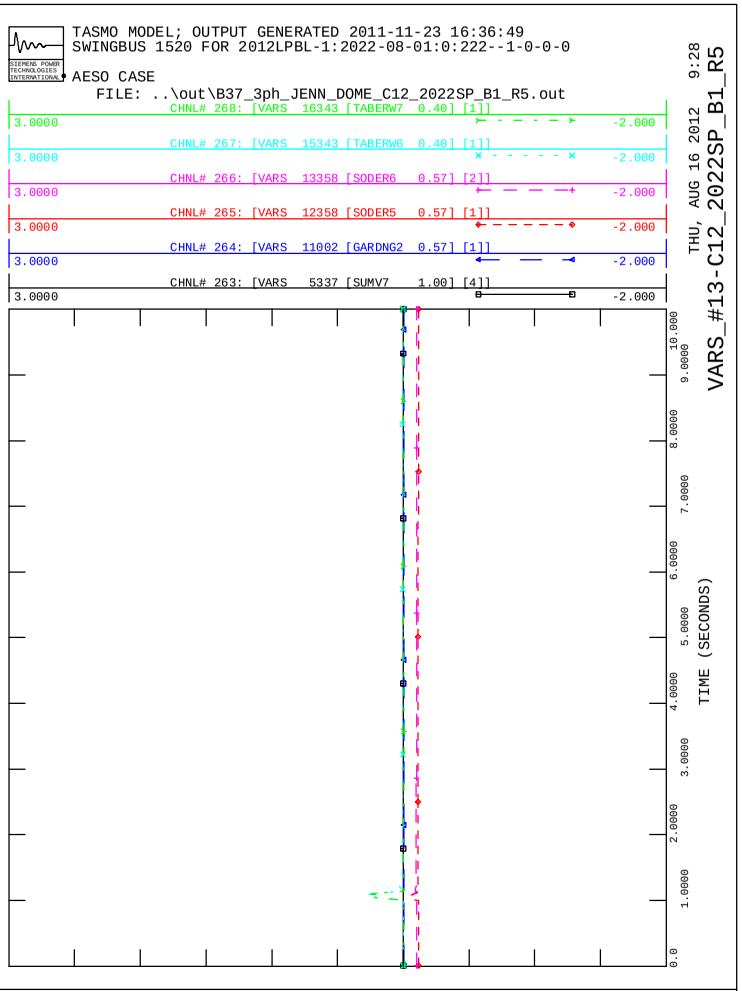

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

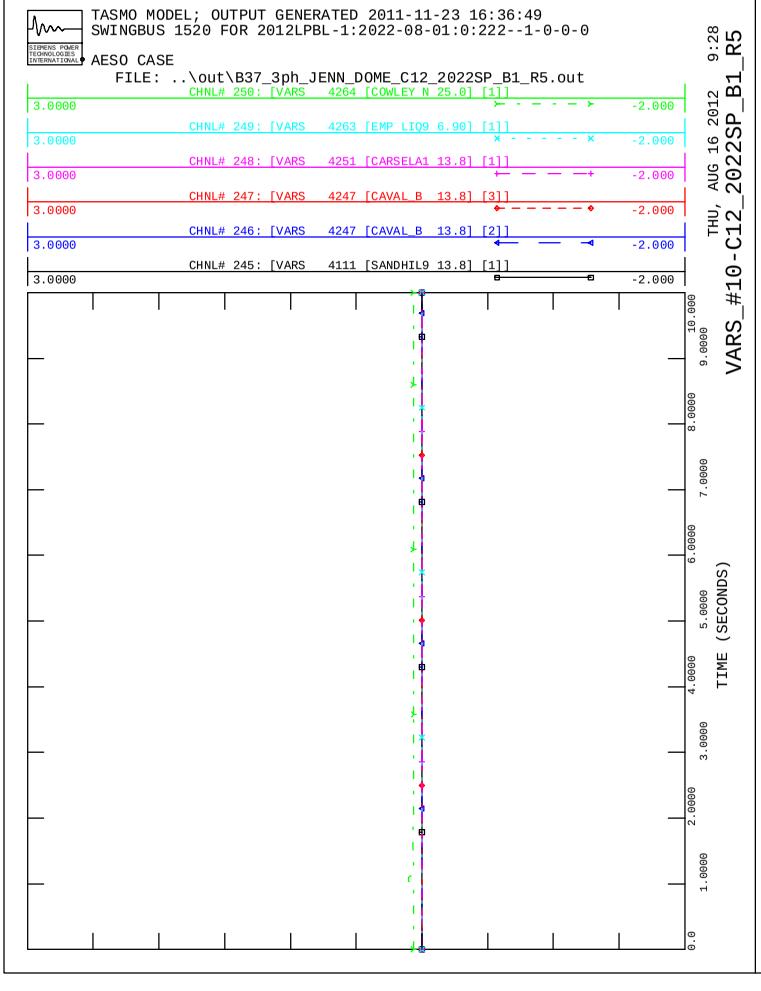

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

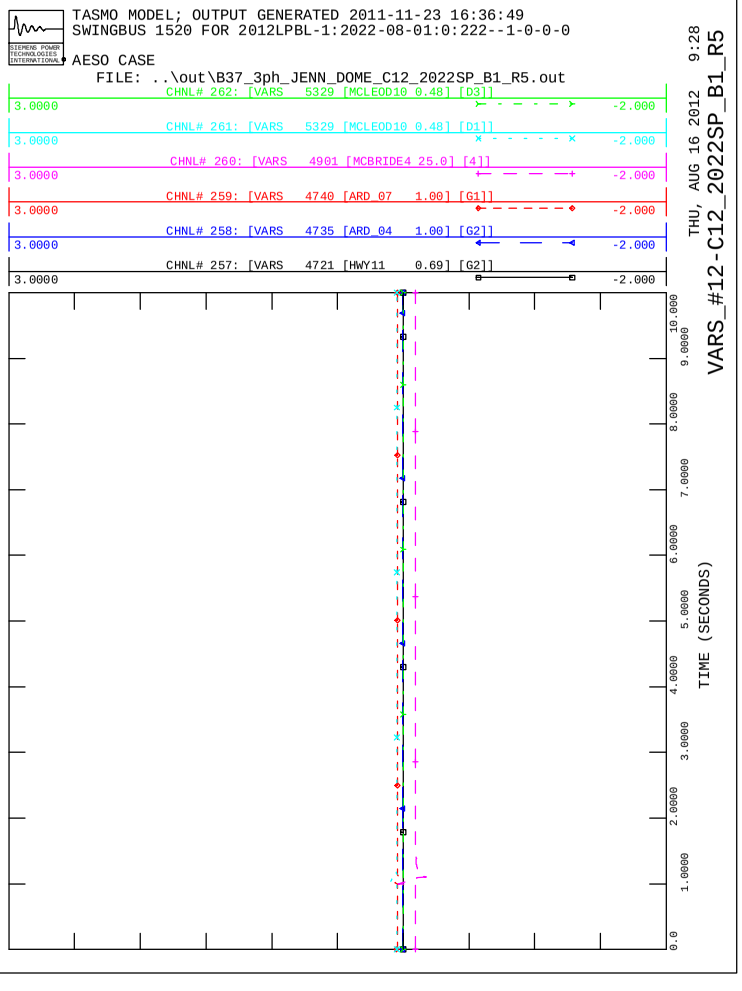

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

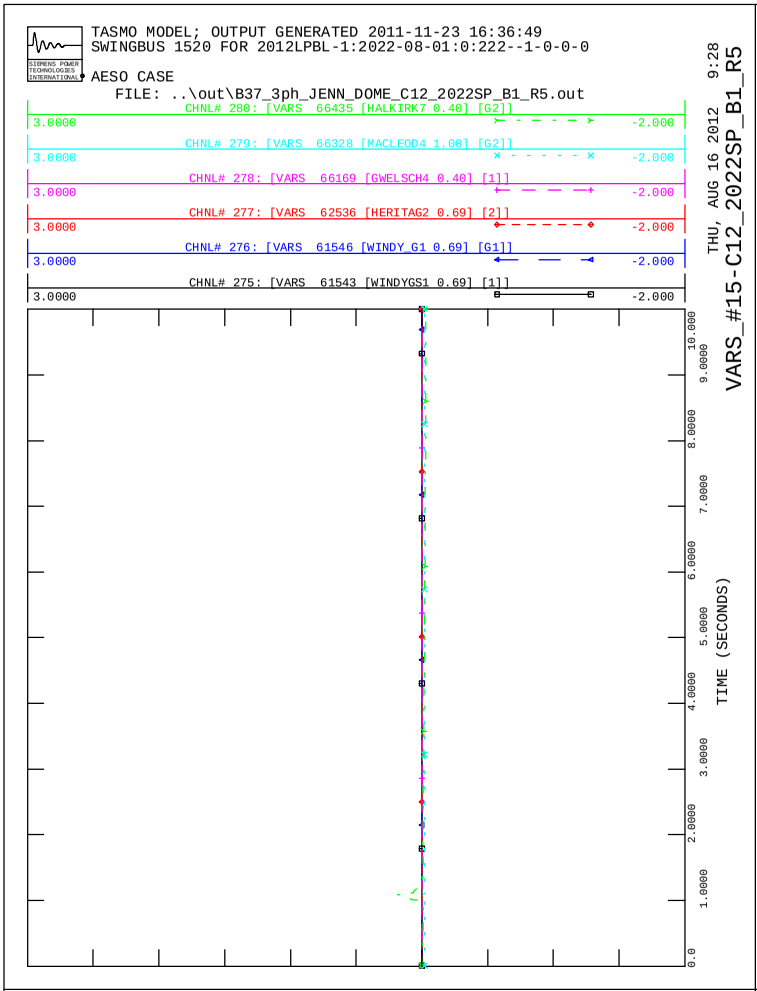

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

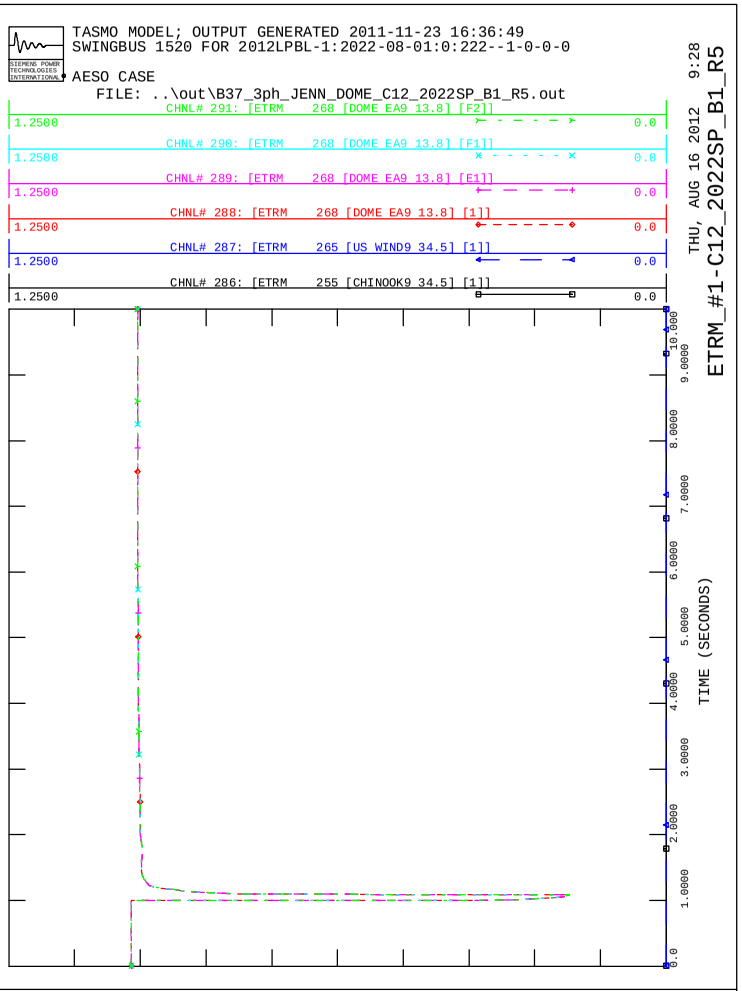

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#11-C12_2022SP_B1_R5

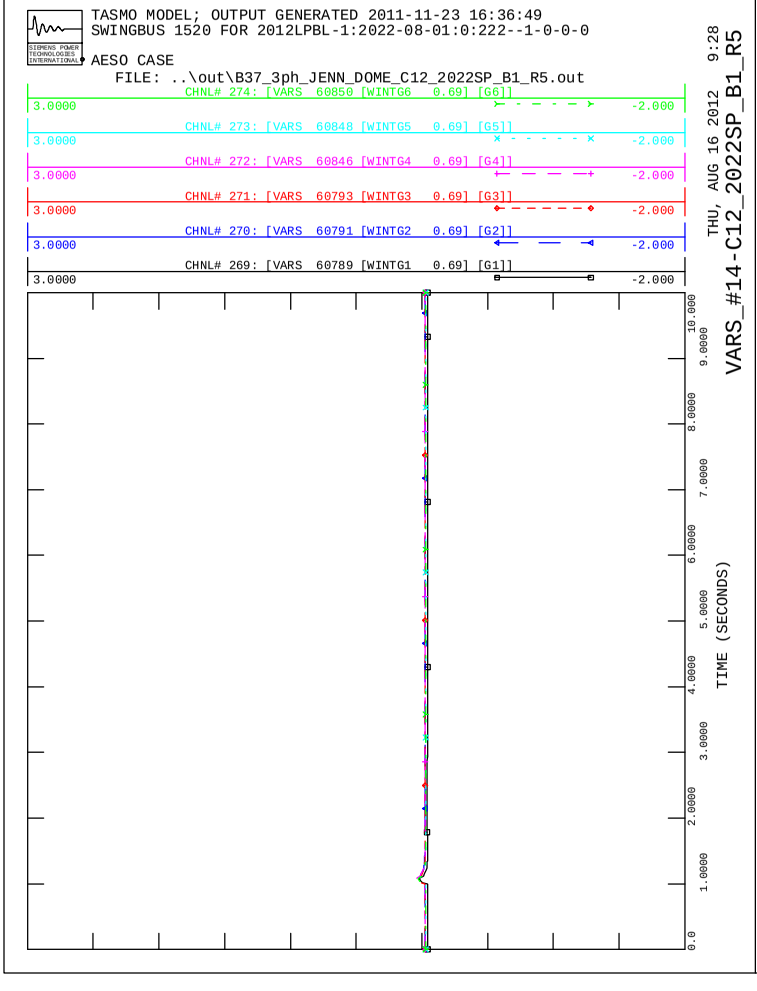

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#13-C12_2022SP_B1_R5

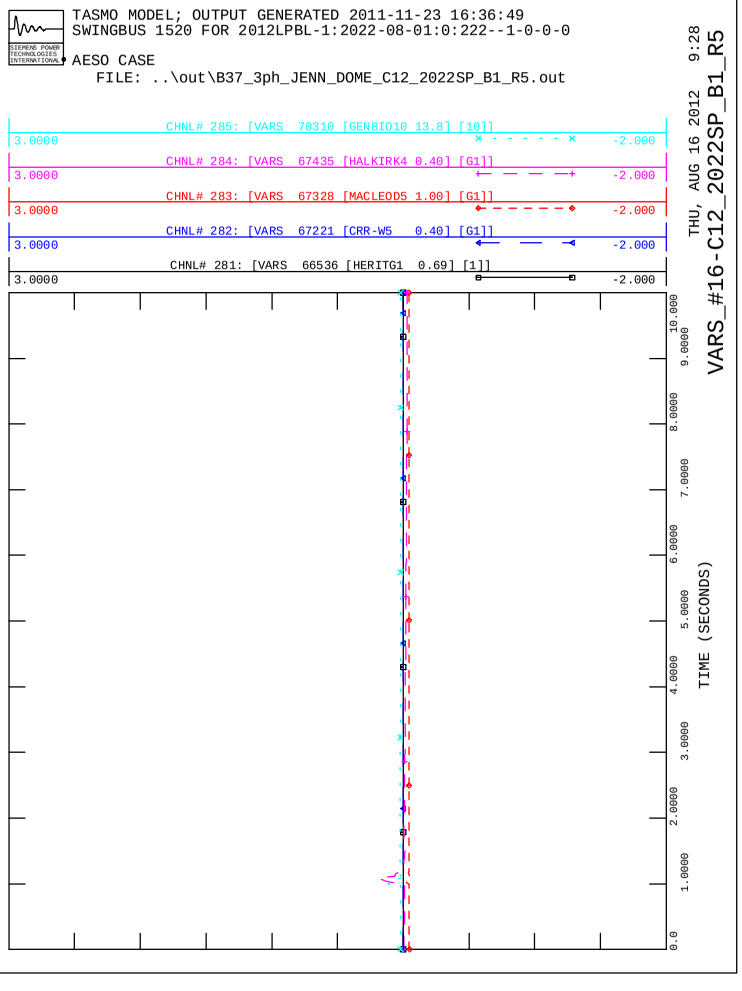

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#10-C12_2022SP_B1_R5

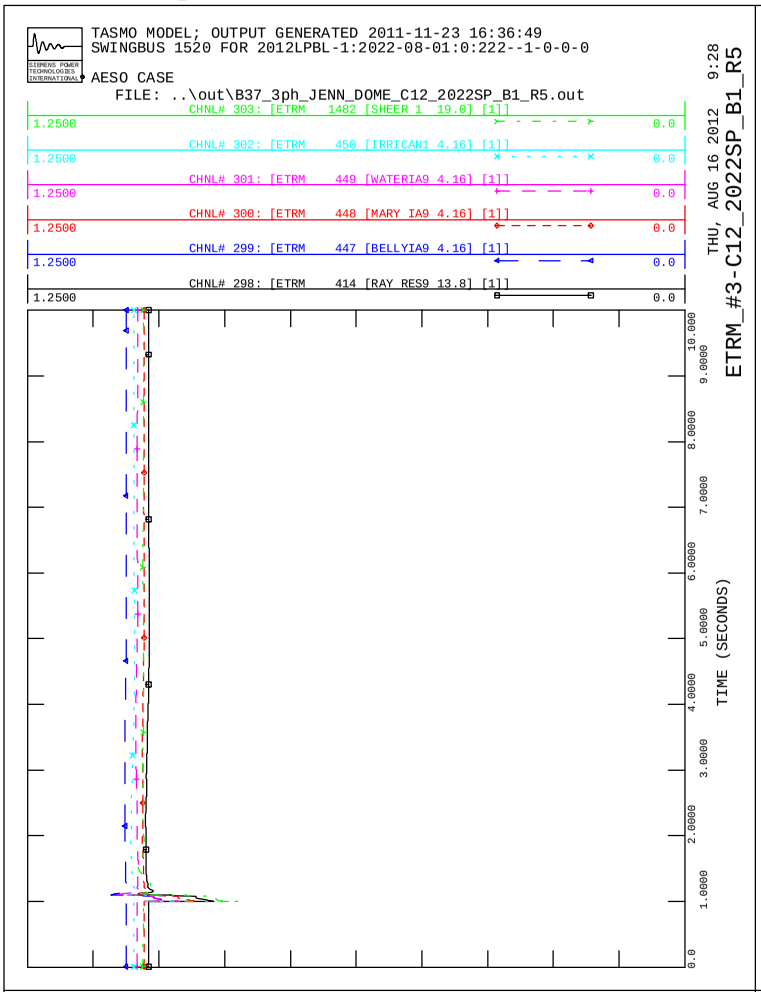

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#12-C12_2022SP_B1_R5

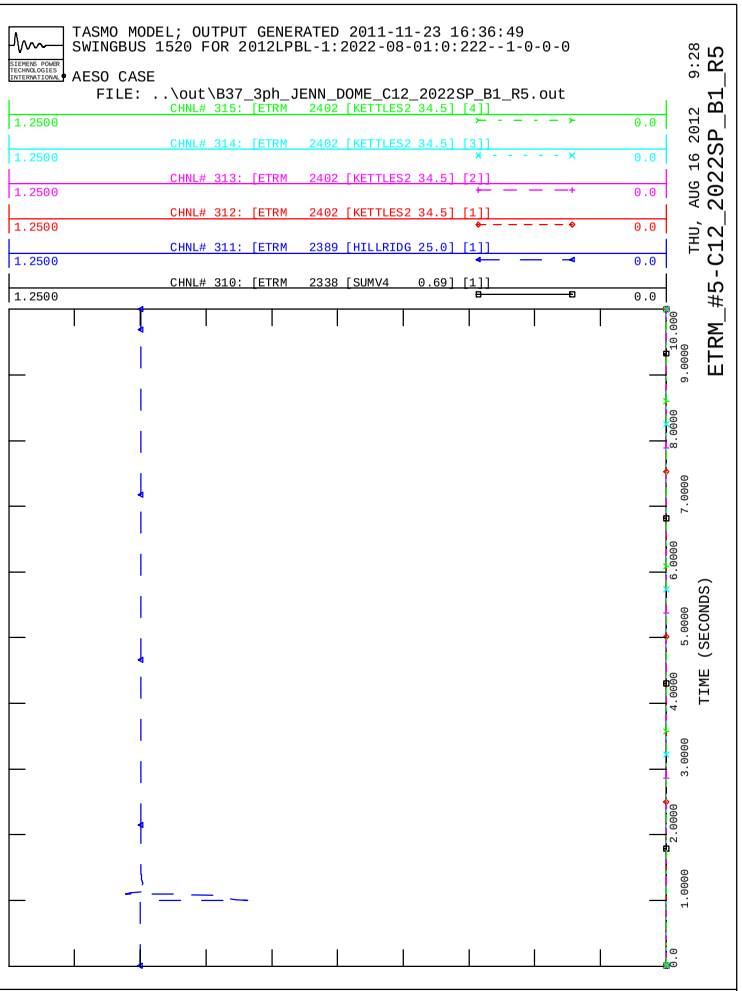

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#15-C12_2022SP_B1_R5

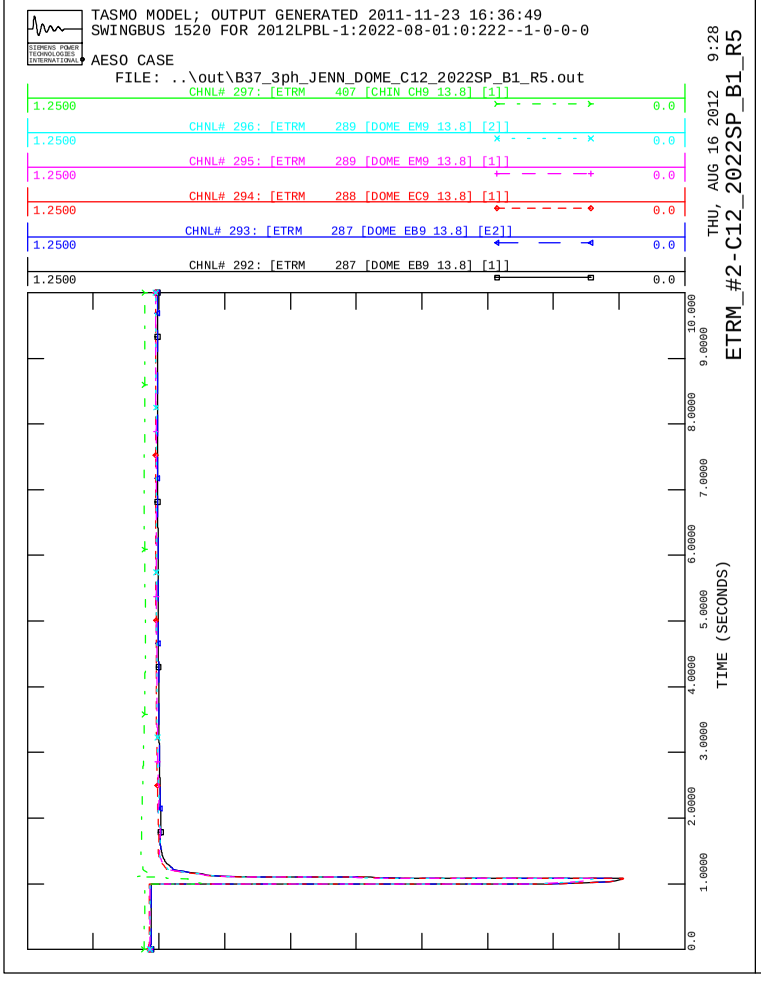

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#1-C12_2022SP_B1_R5

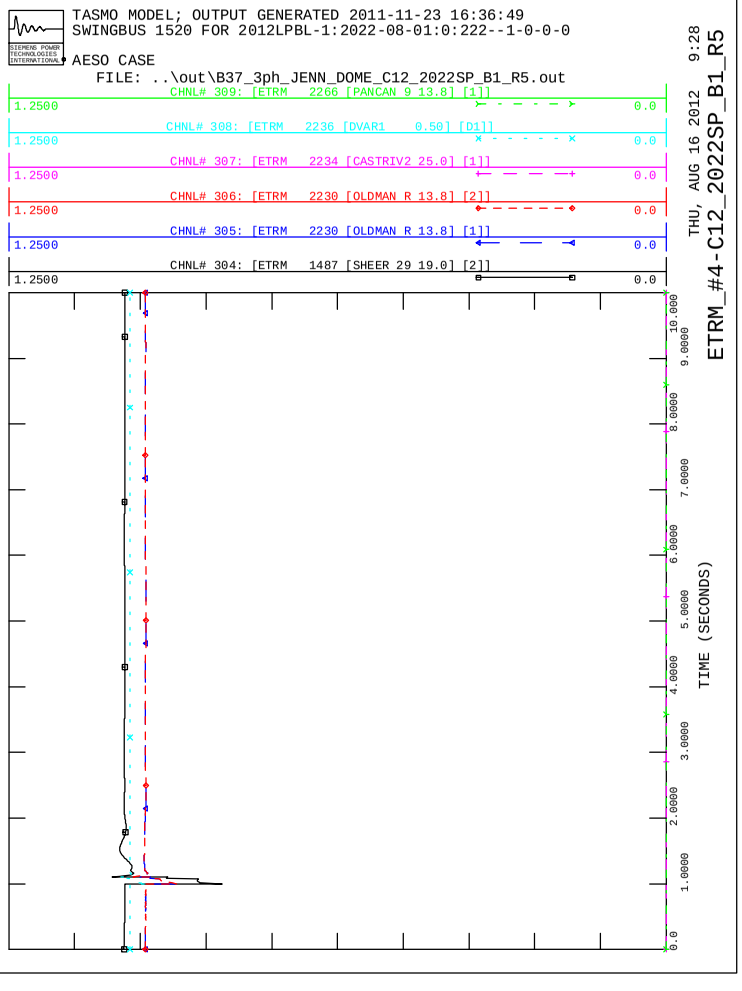

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#14-C12_2022SP_B1_R5

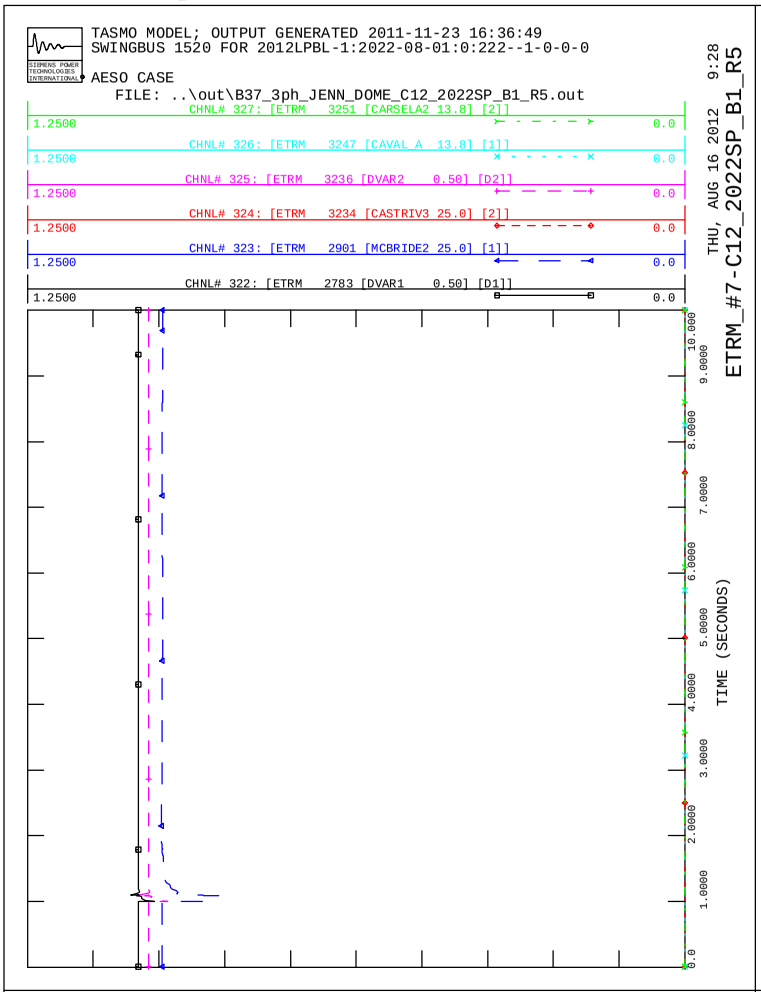

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#16-C12_2022SP_B1_R5

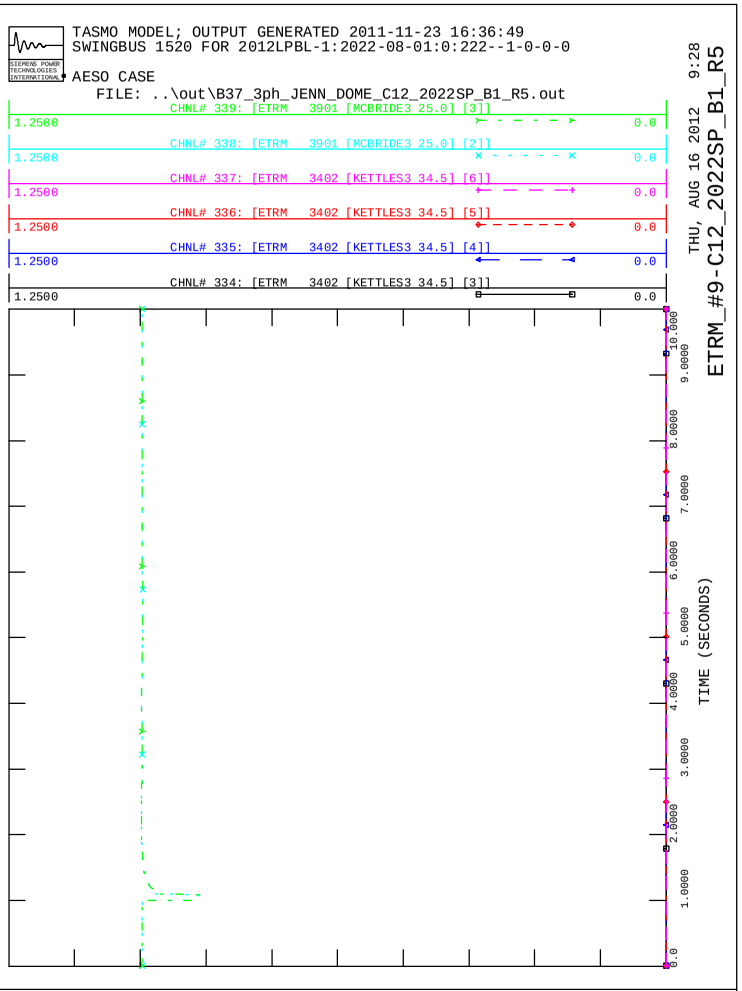

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

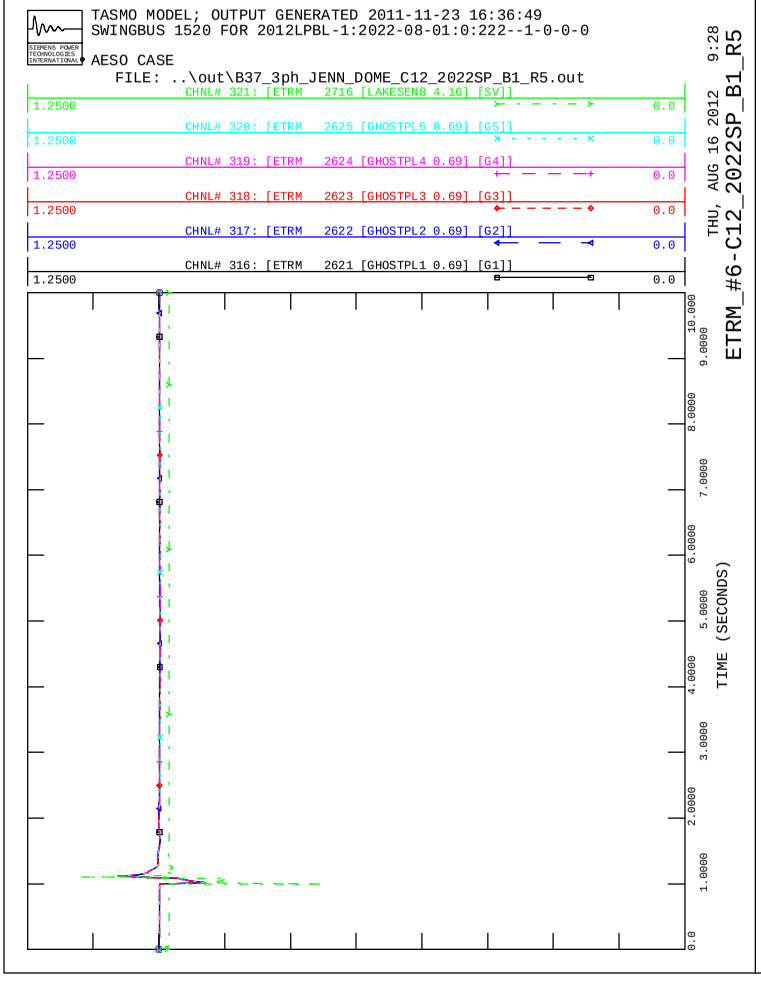

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

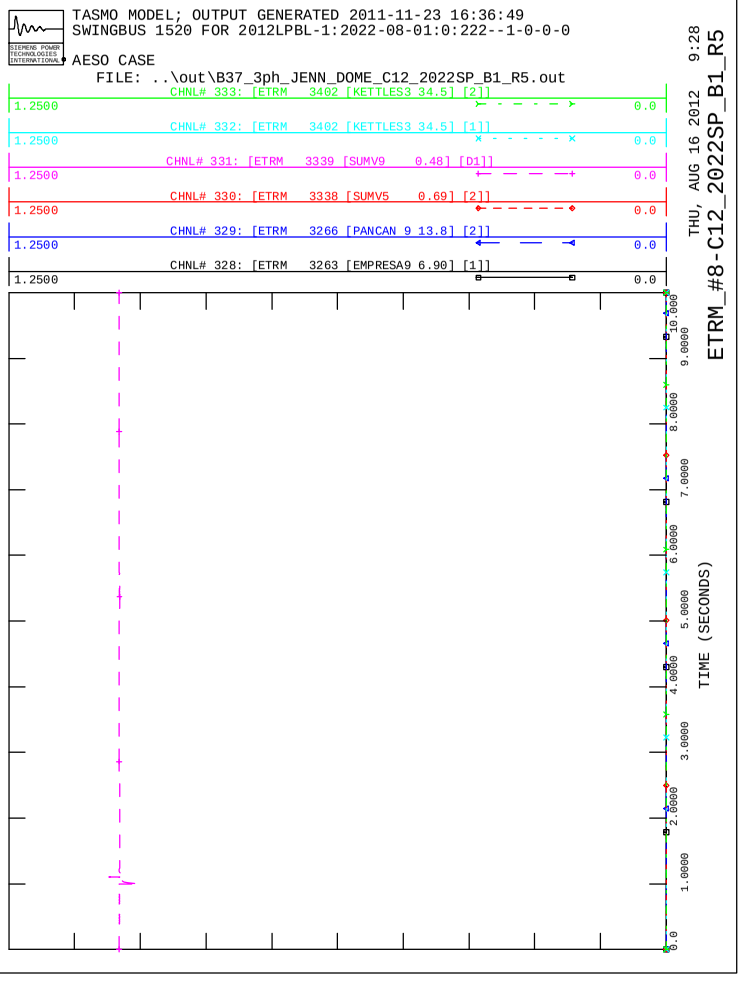

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

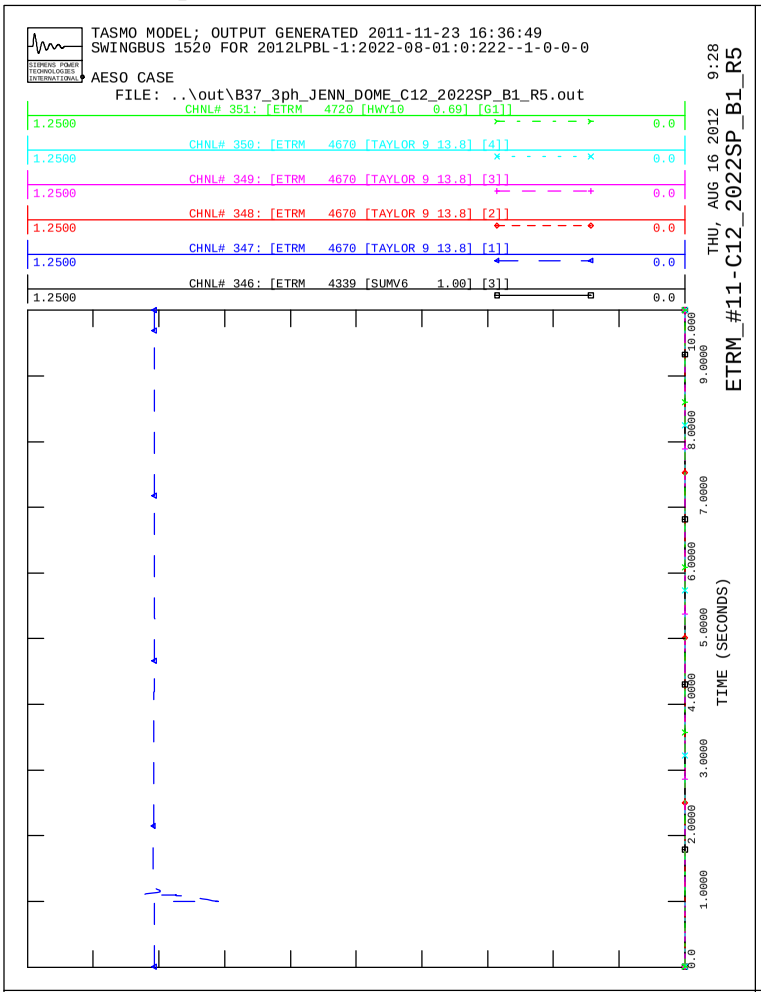

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

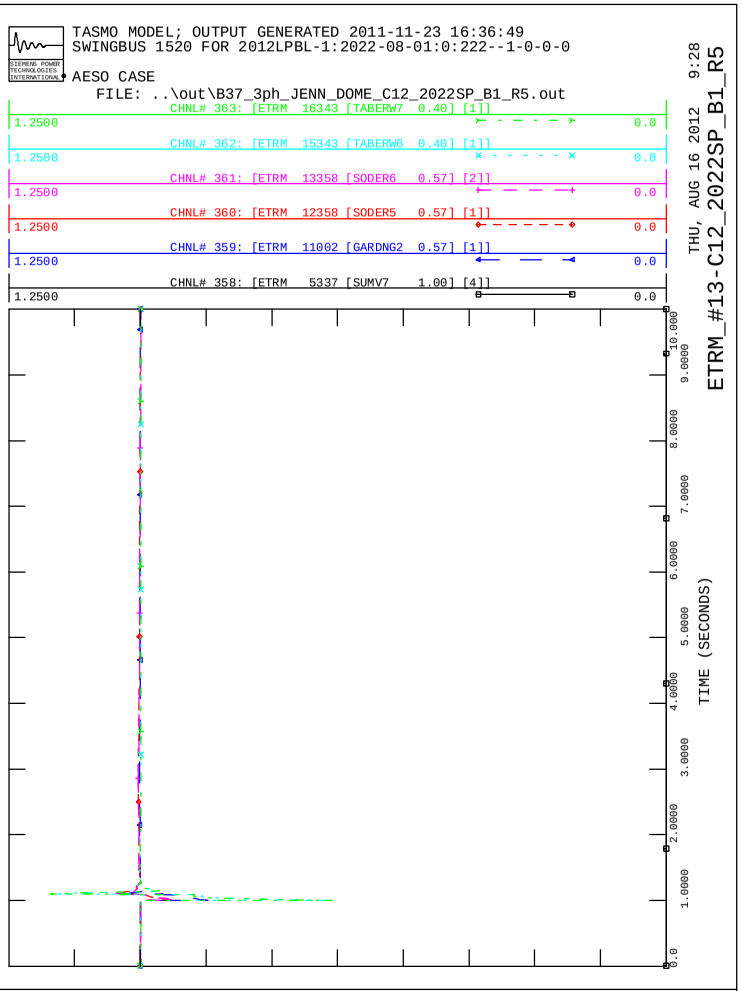

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

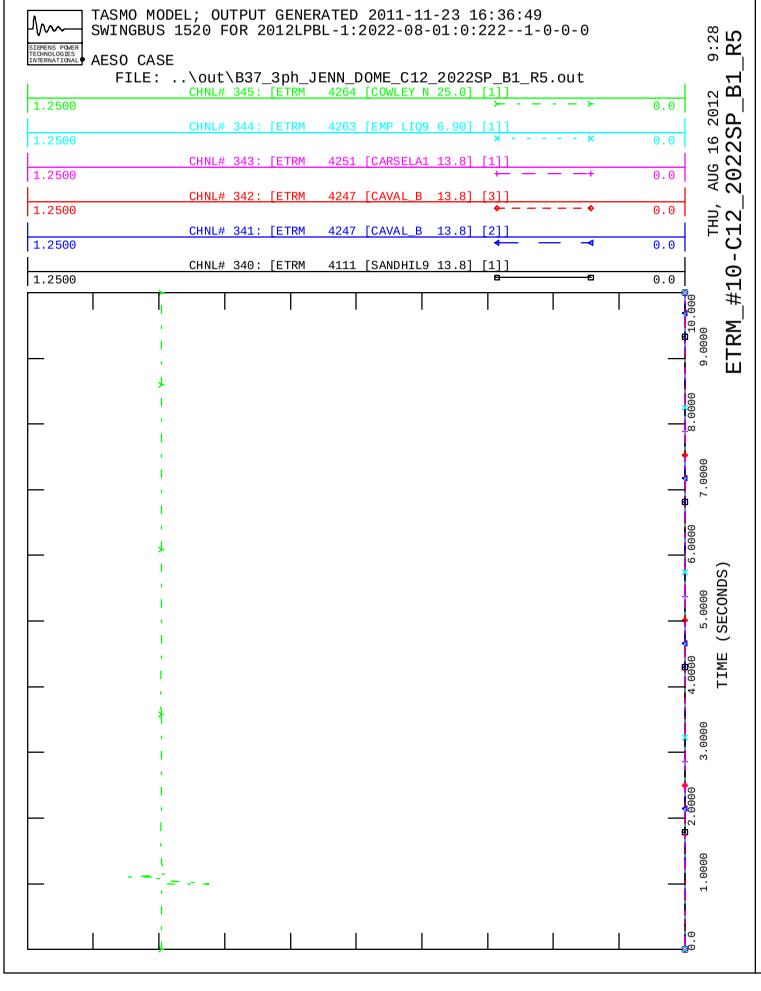

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

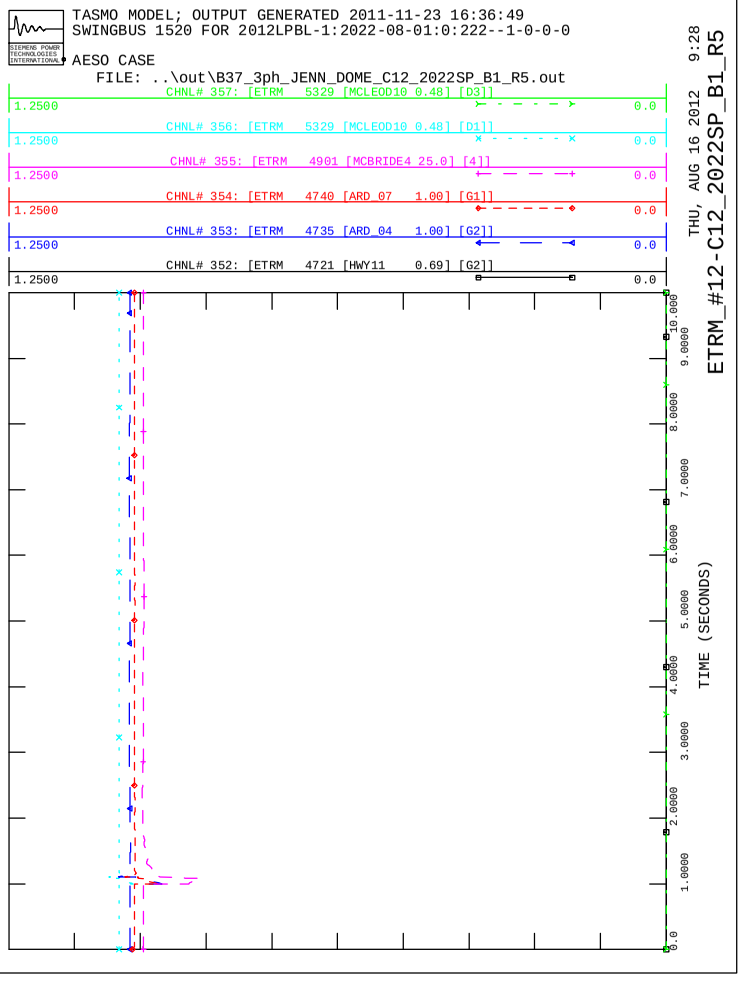

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

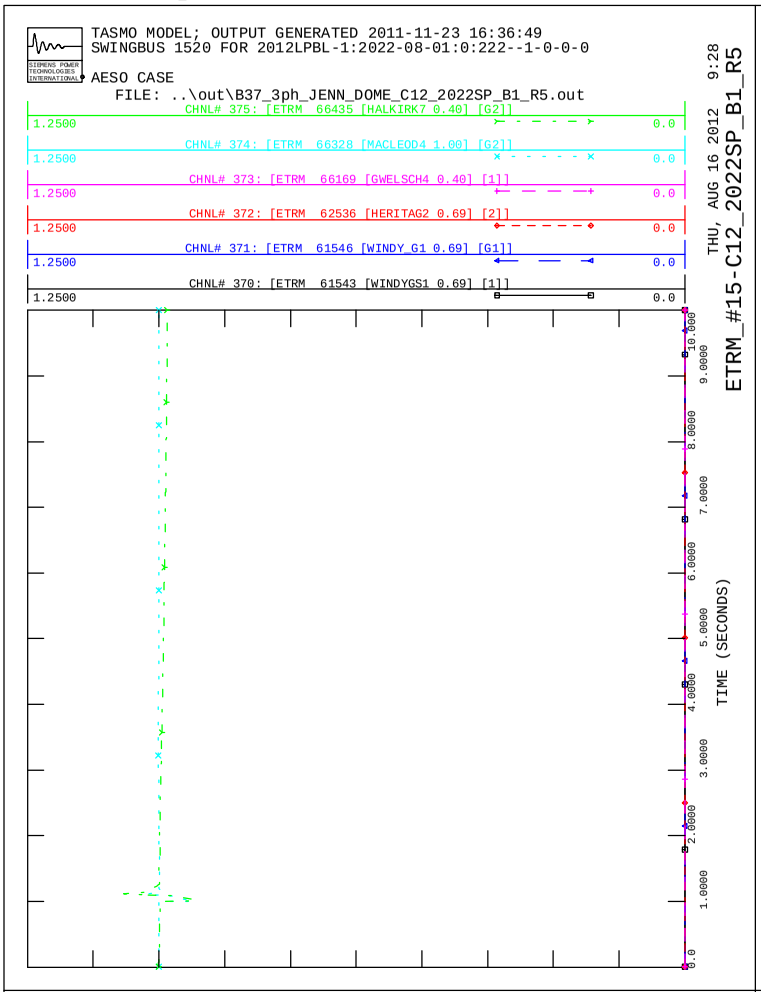

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

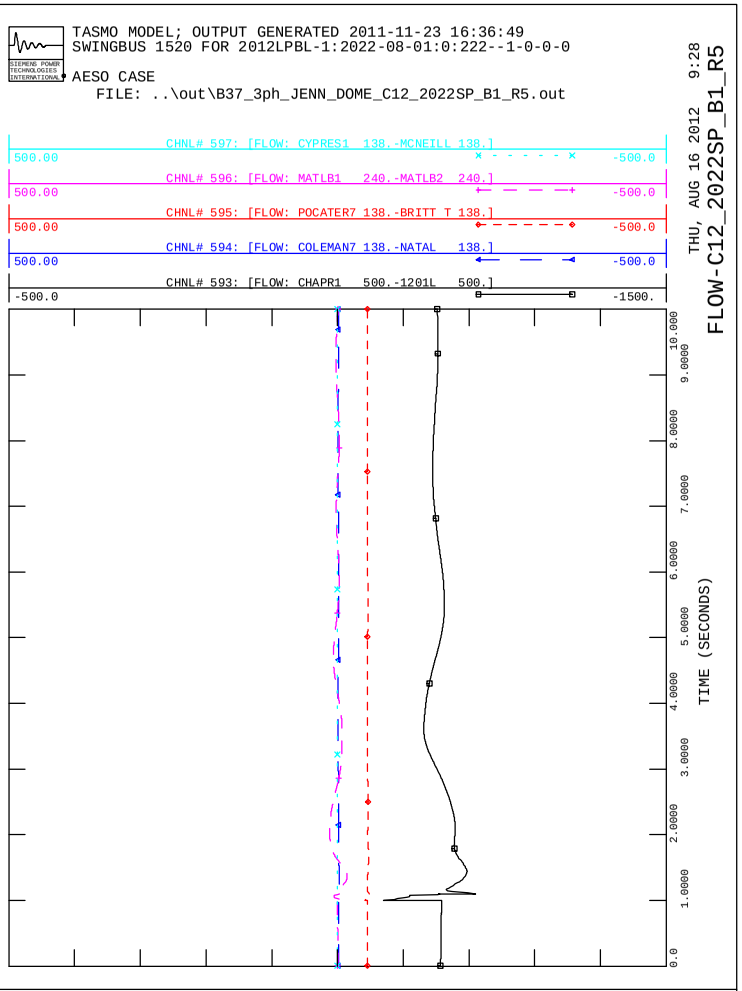

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

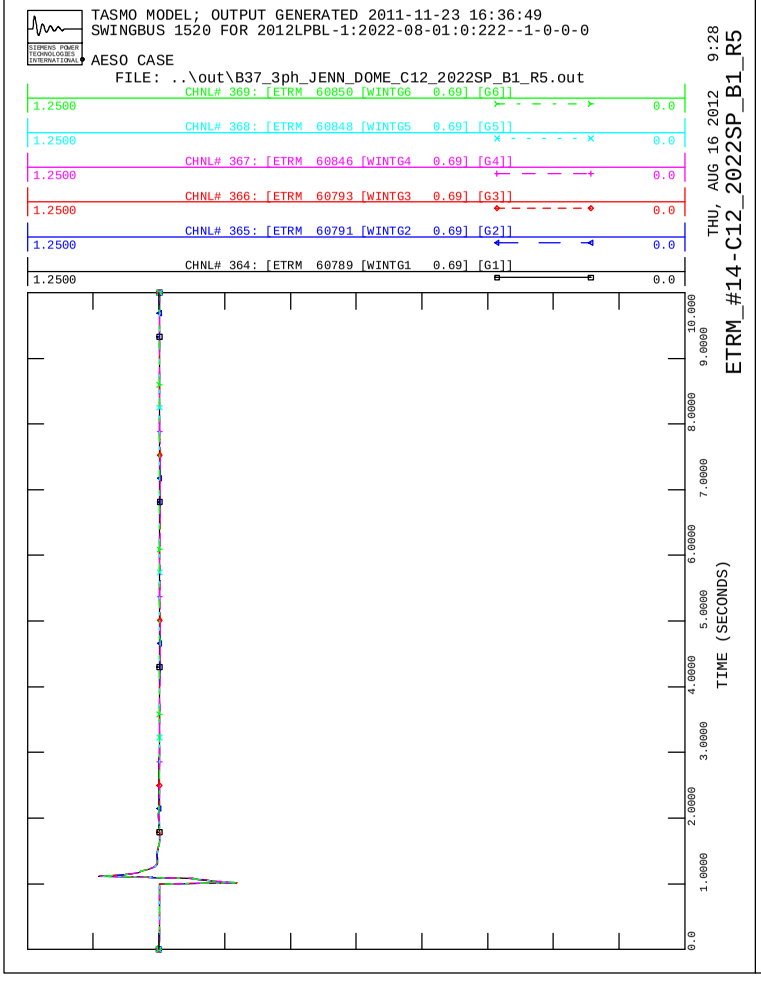

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

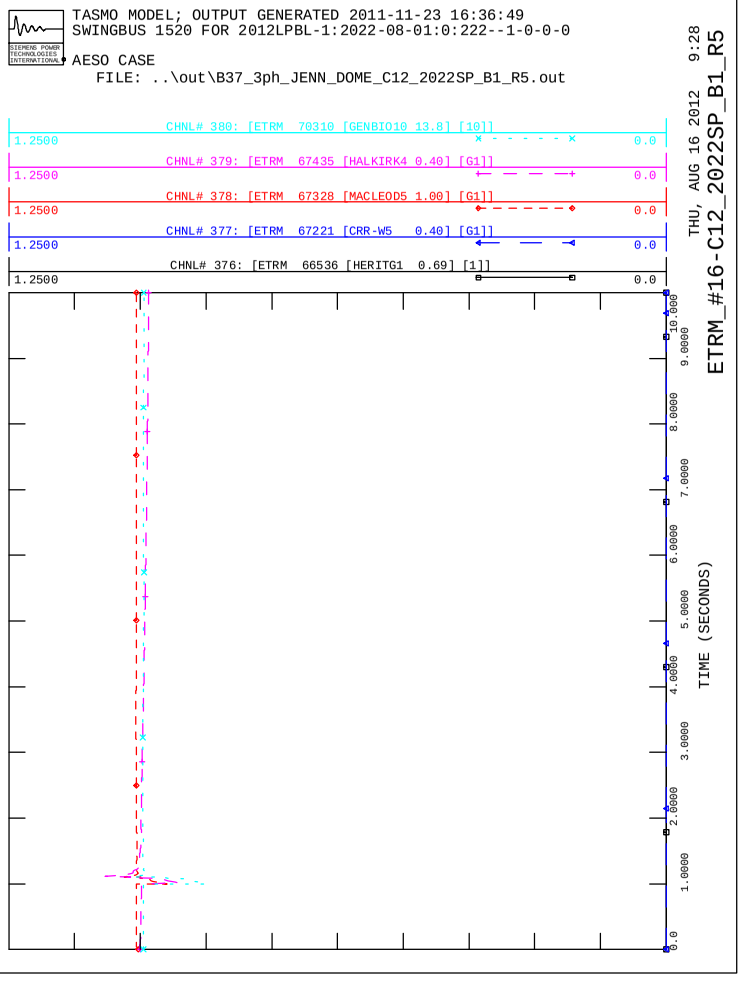

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

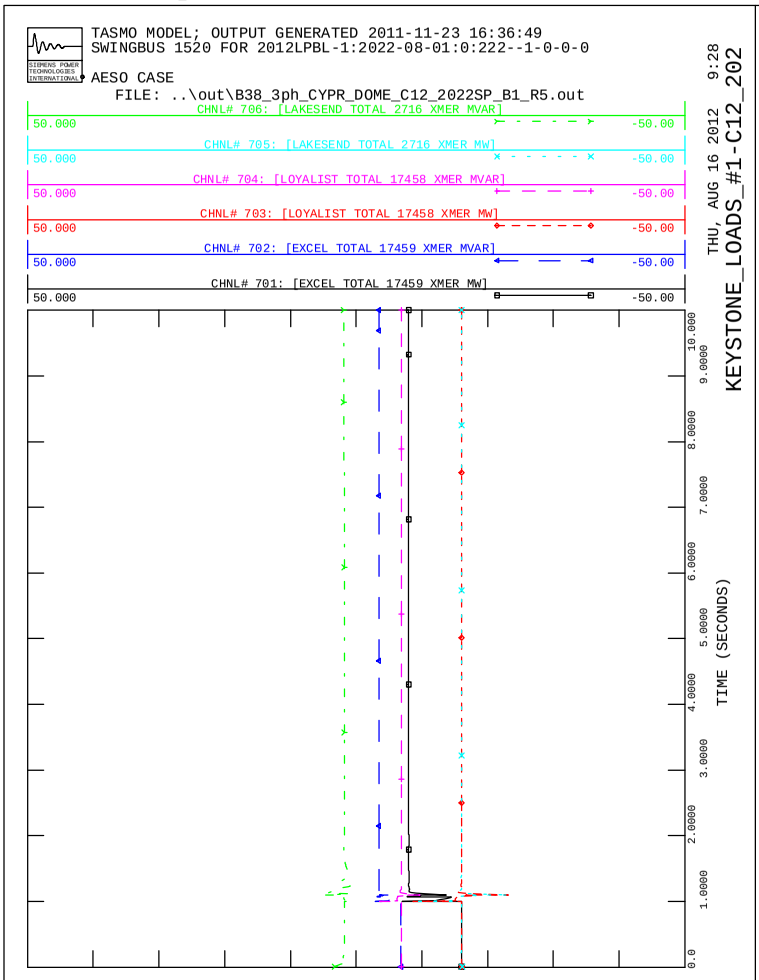

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

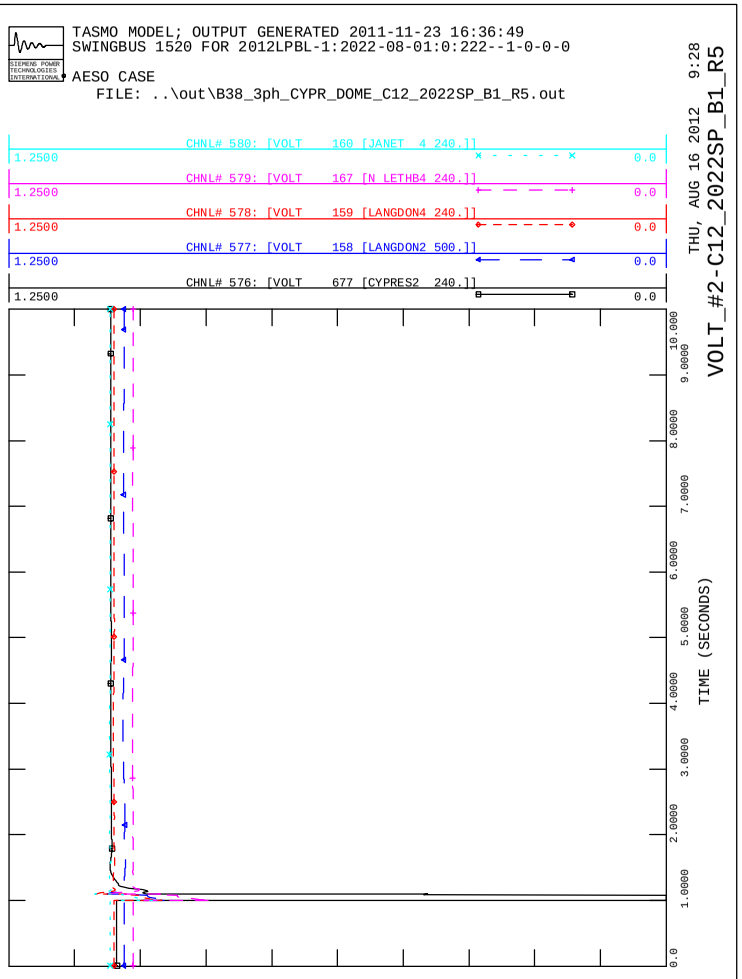

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:28
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

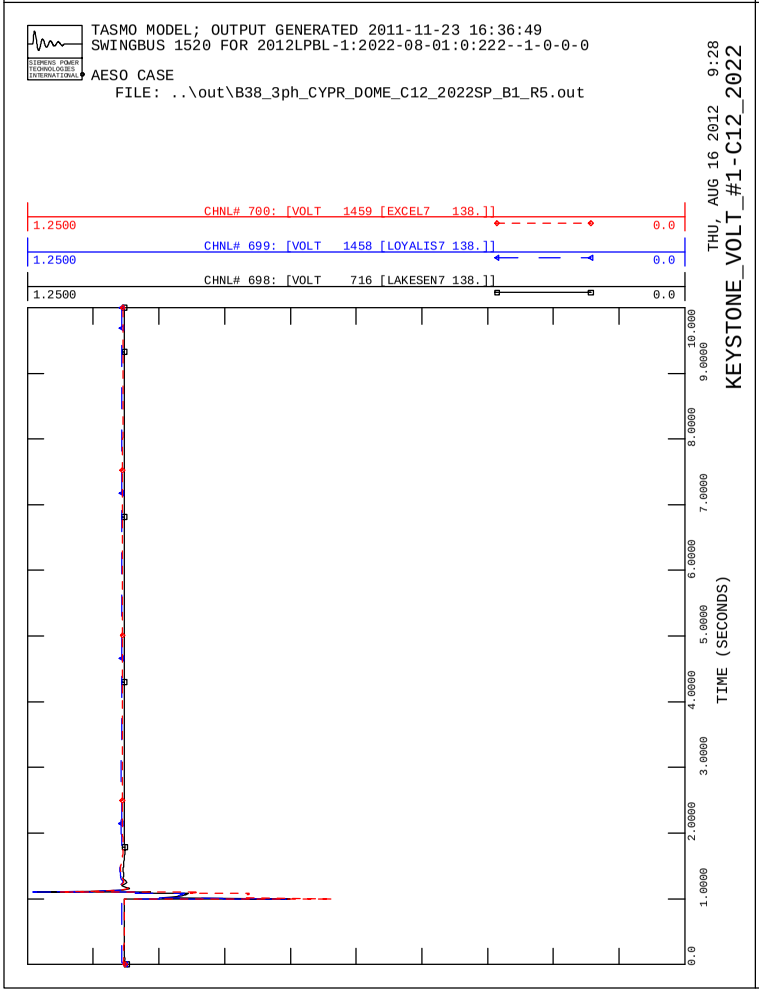

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:28
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

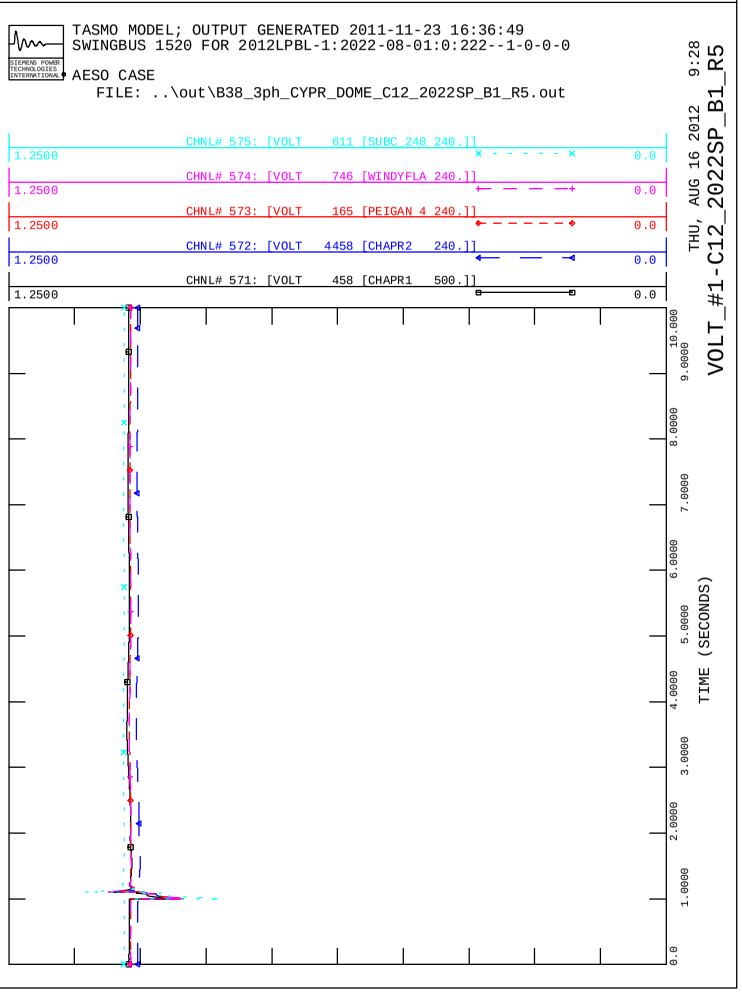

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:28
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B37_3ph_JENN_DOME_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:28
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:28
KEYSTONE_LOADS_#1-C12_202

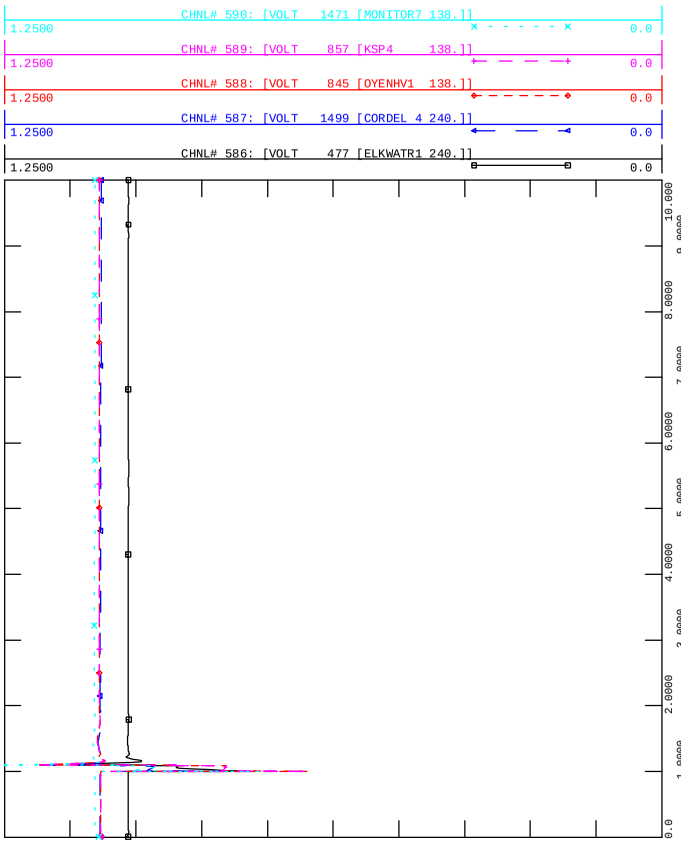

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
VOLT_#2-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
KEYSTONE_VOLT_#1-C12_2022


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
VOLT_#1-C12_2022SP_B1_R5

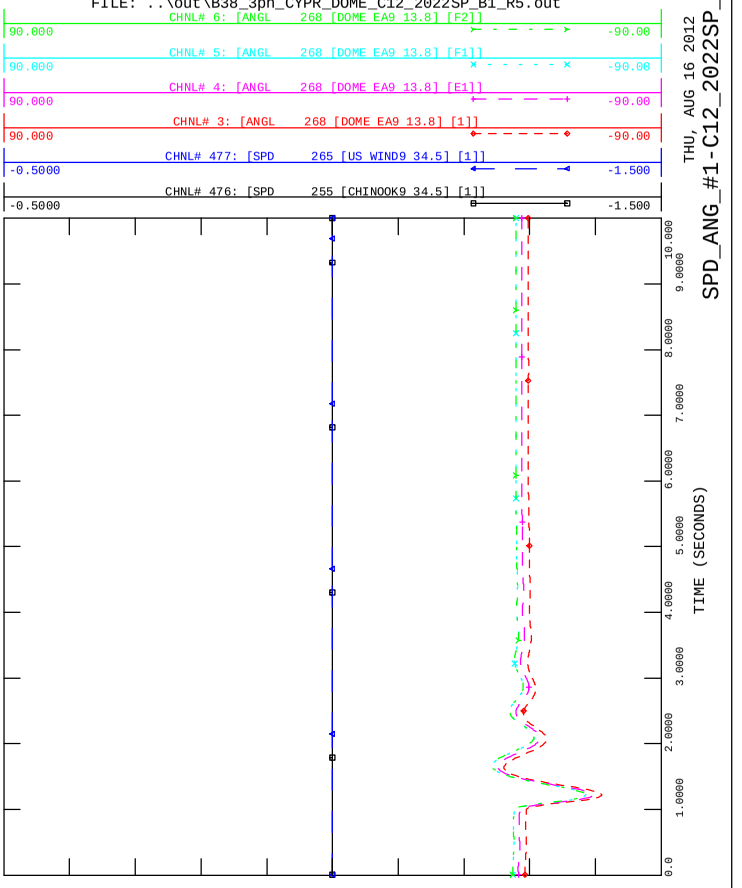
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



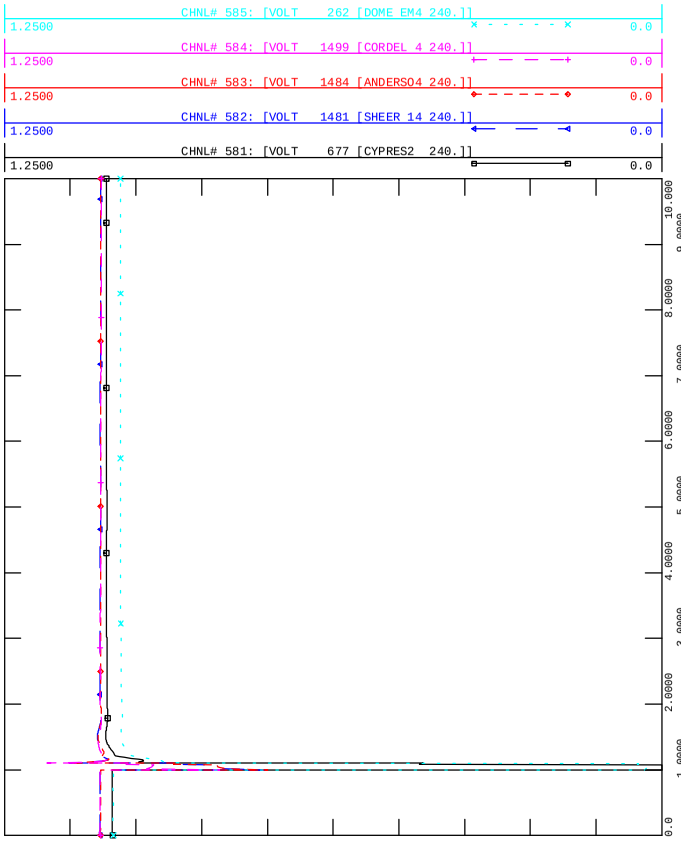
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



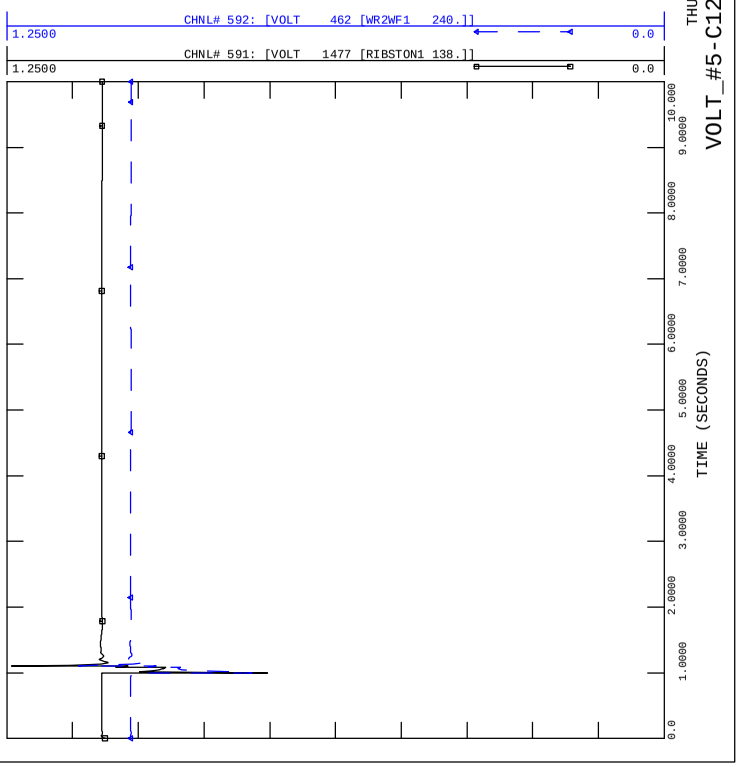
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

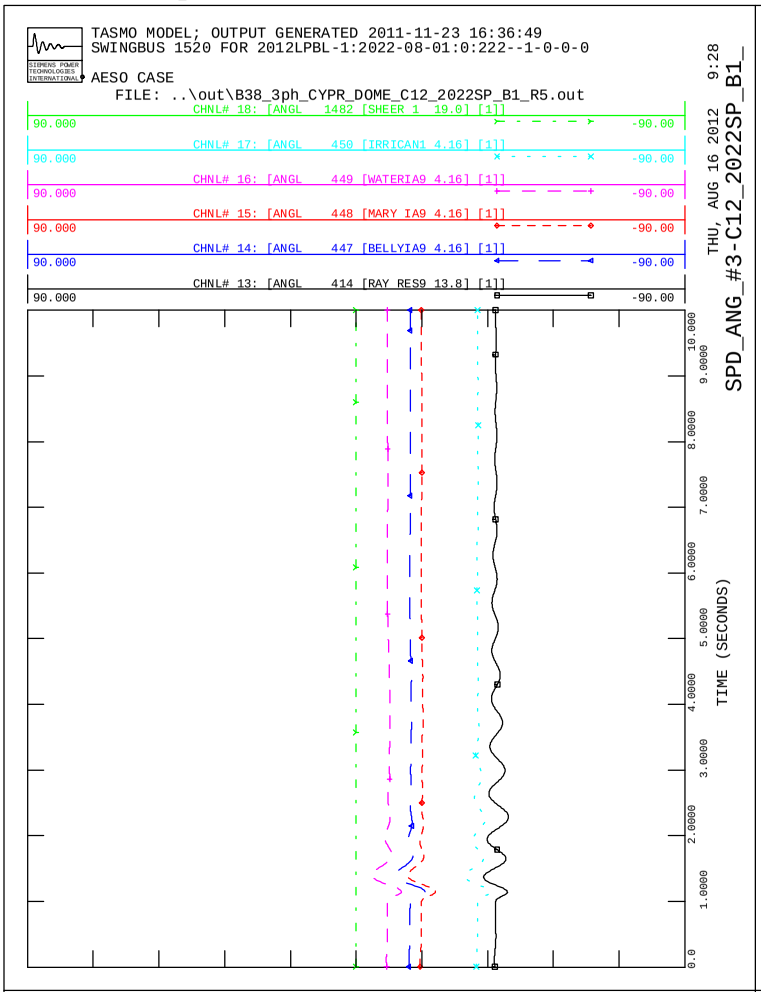
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out

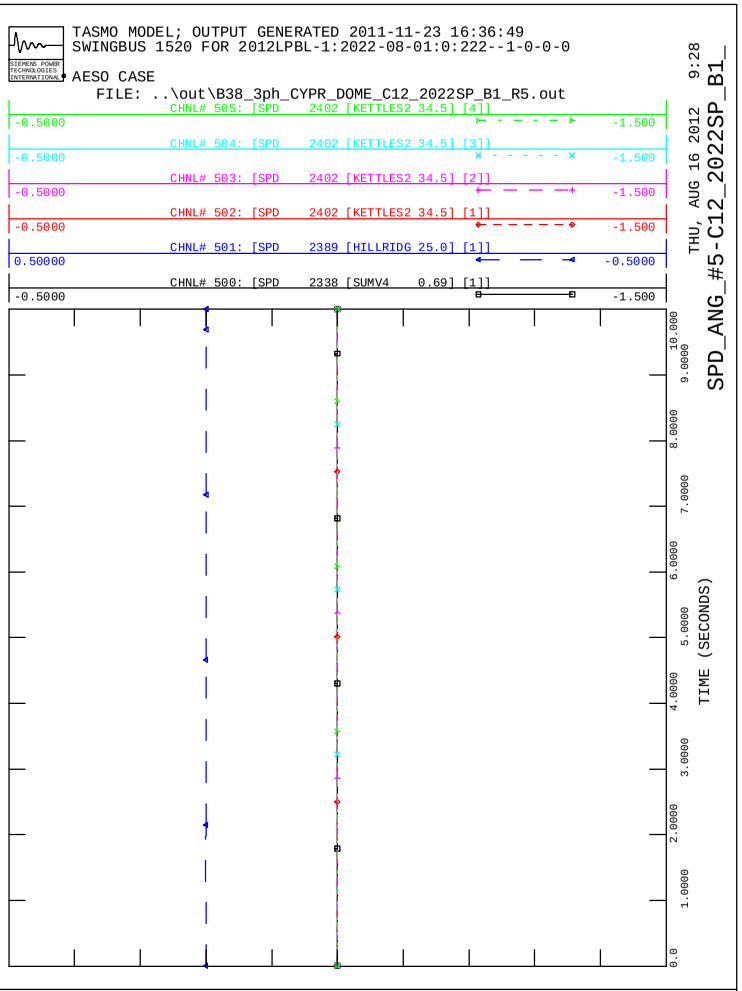


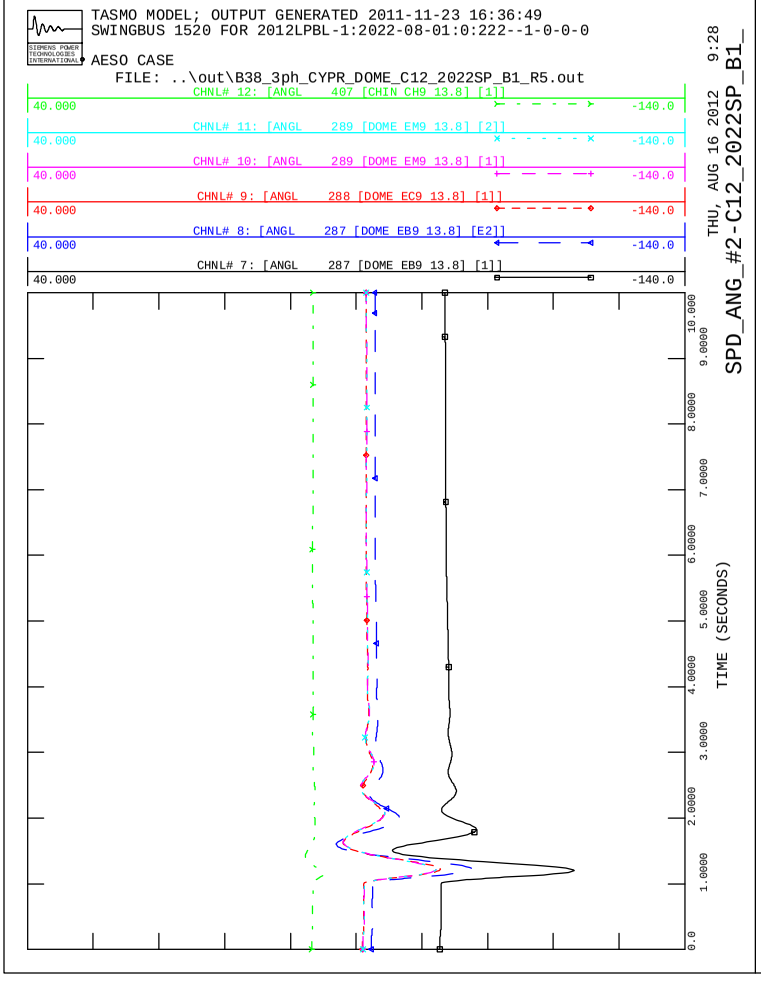
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

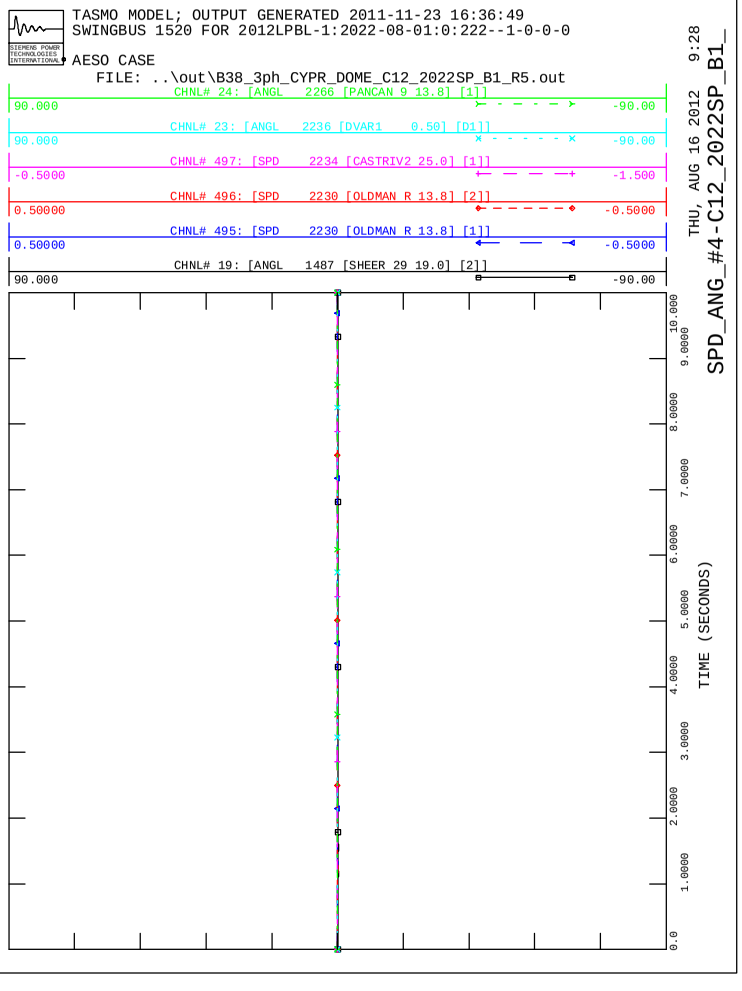
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out

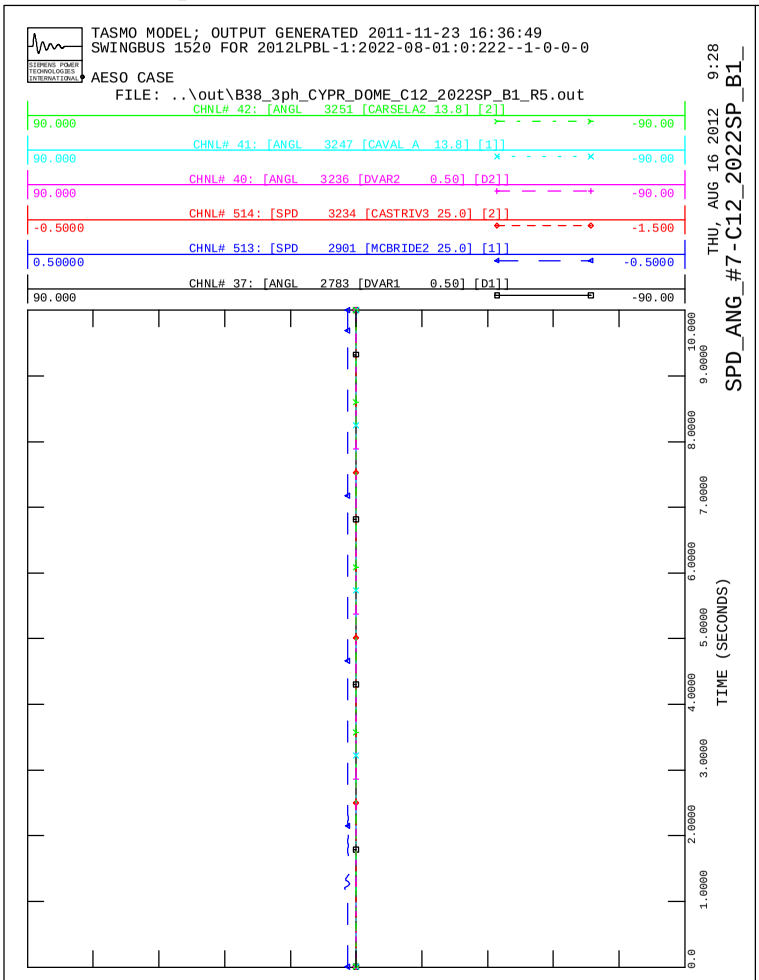


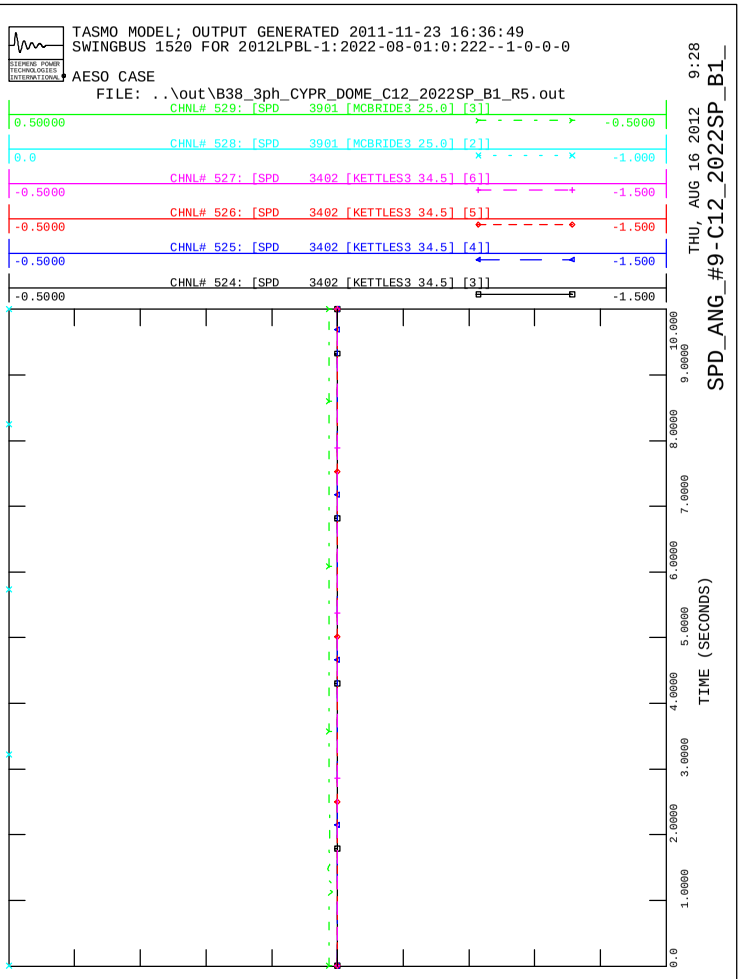

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 9:28
SPD_ANG_#3-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

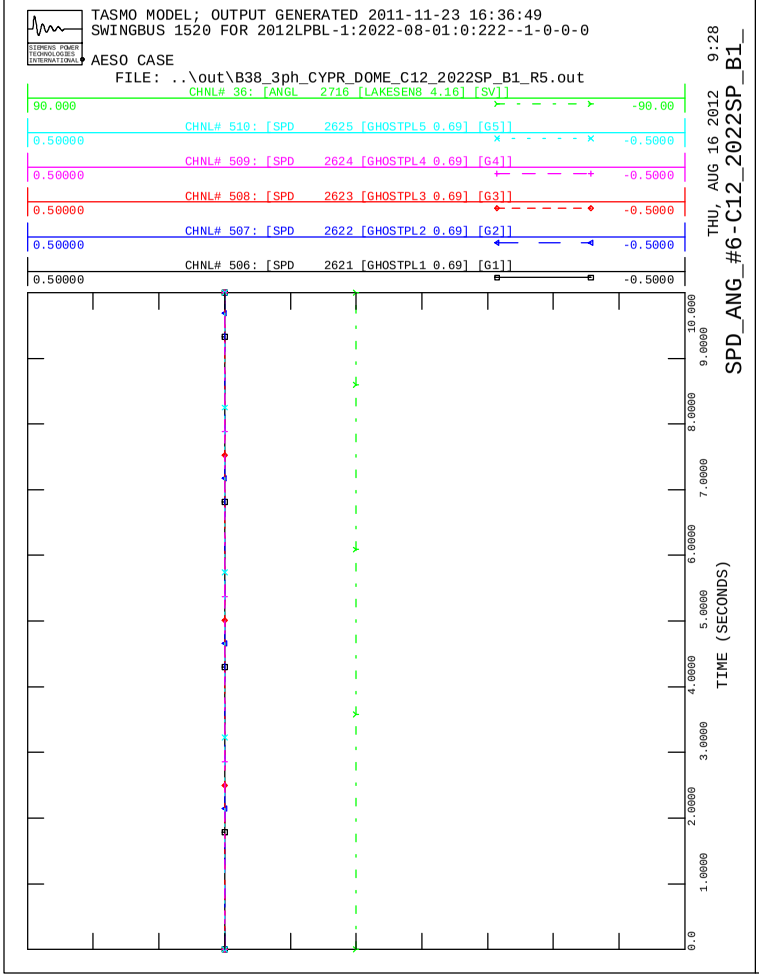

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
THU, AUG 16 2012 9:28
SPD_ANG_#5-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

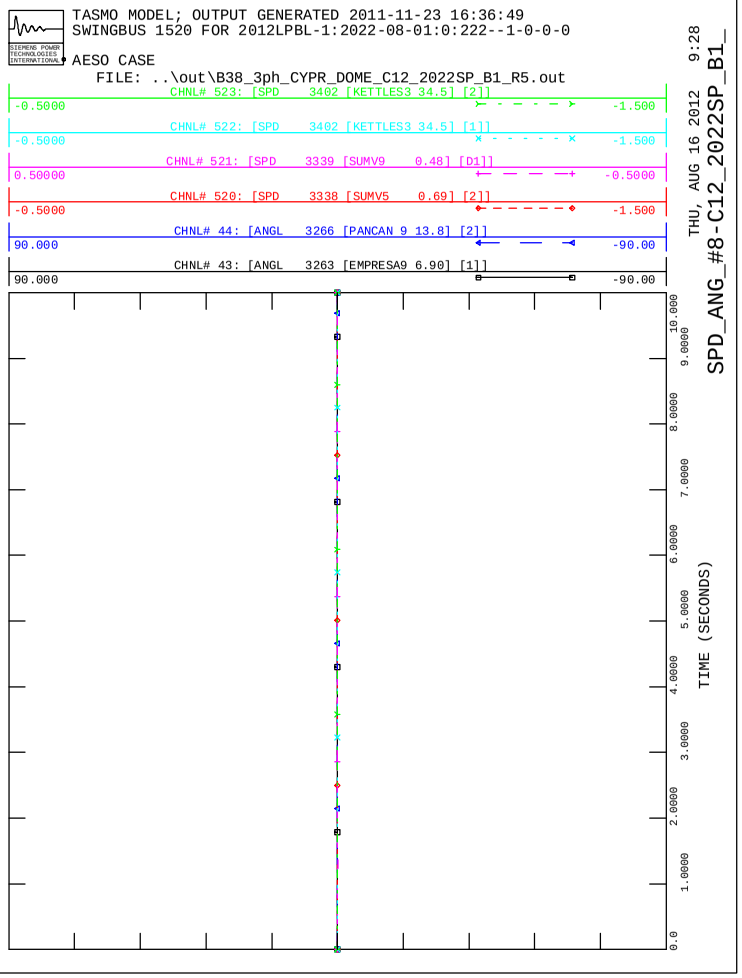

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 9:28
SPD_ANG_#2-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

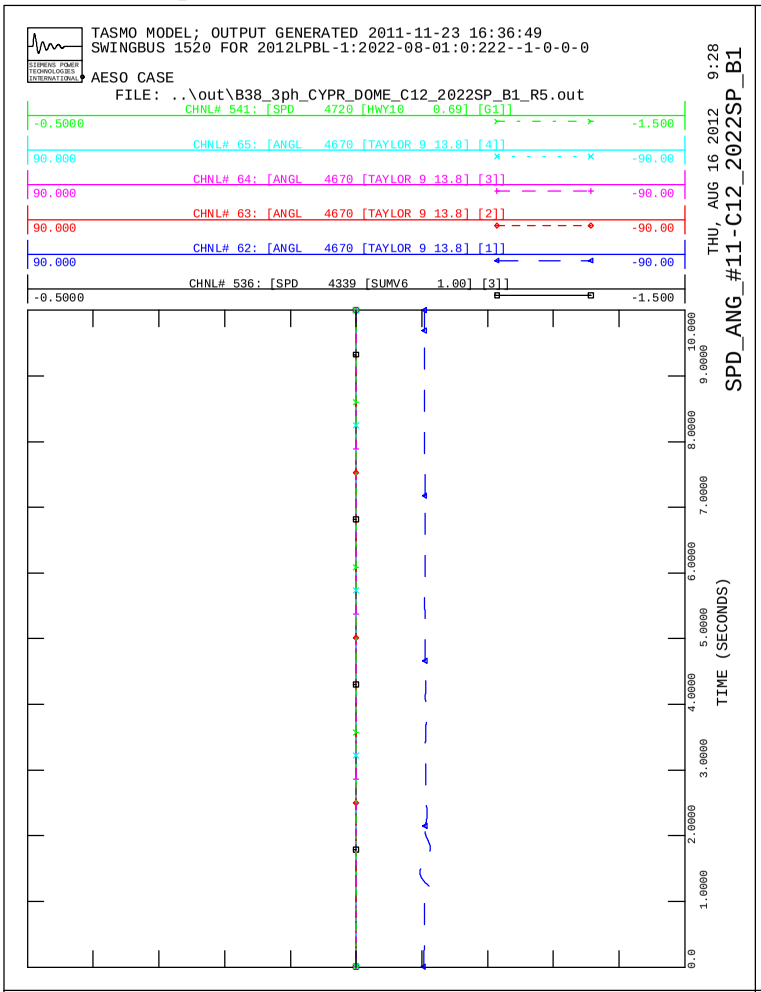

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 9:28
SPD_ANG_#4-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

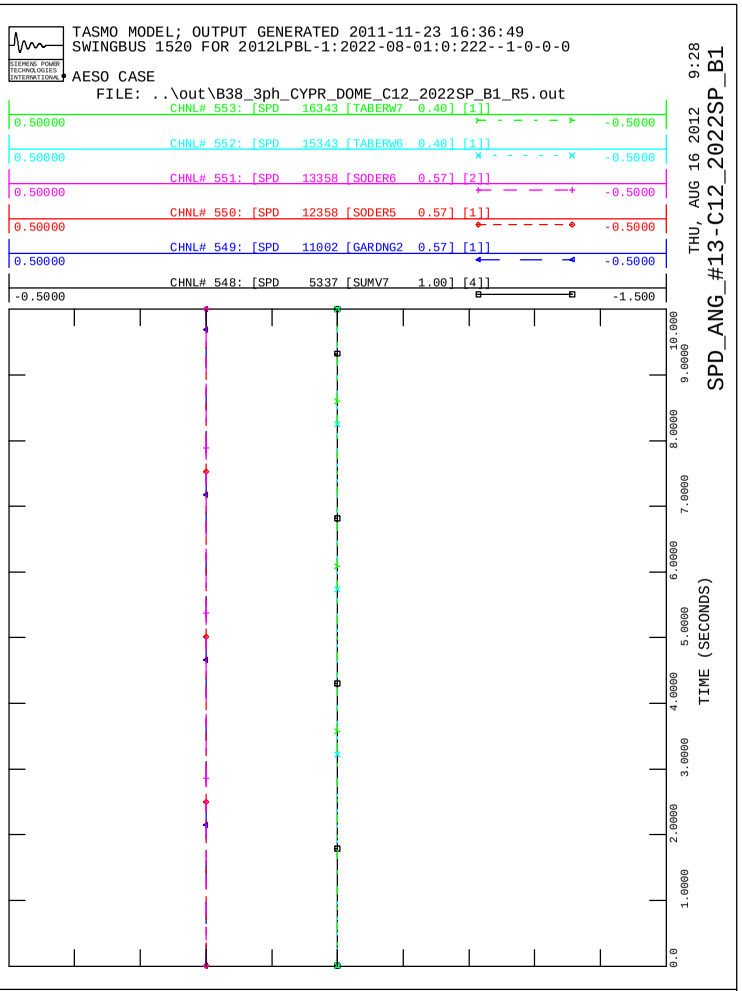

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:28

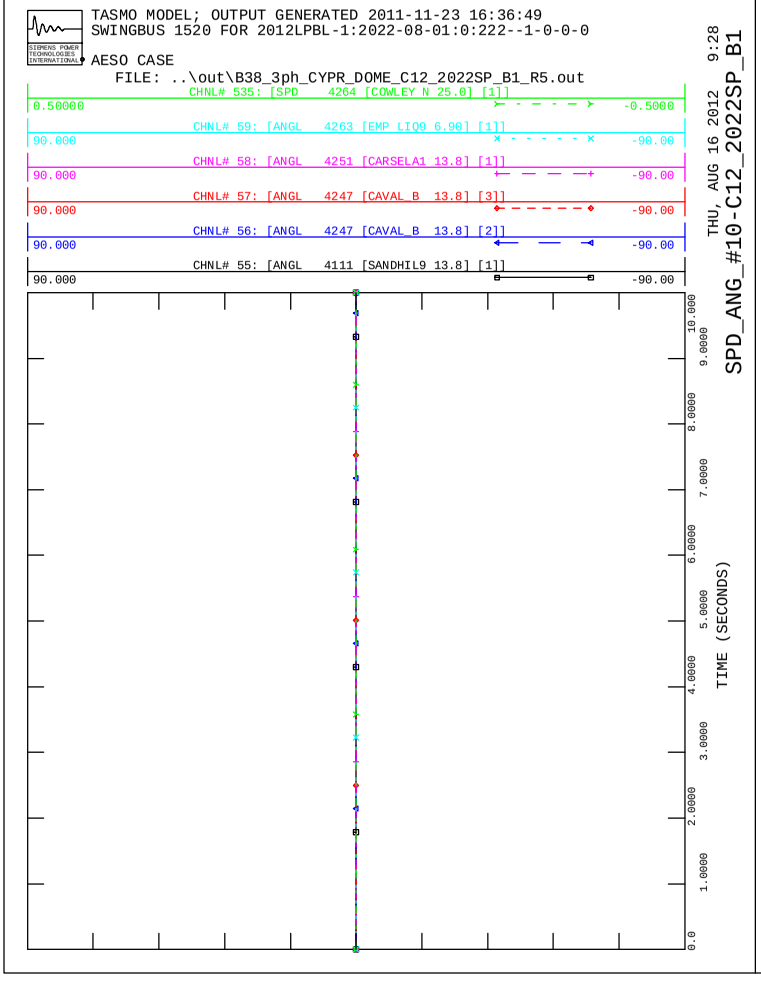

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:28

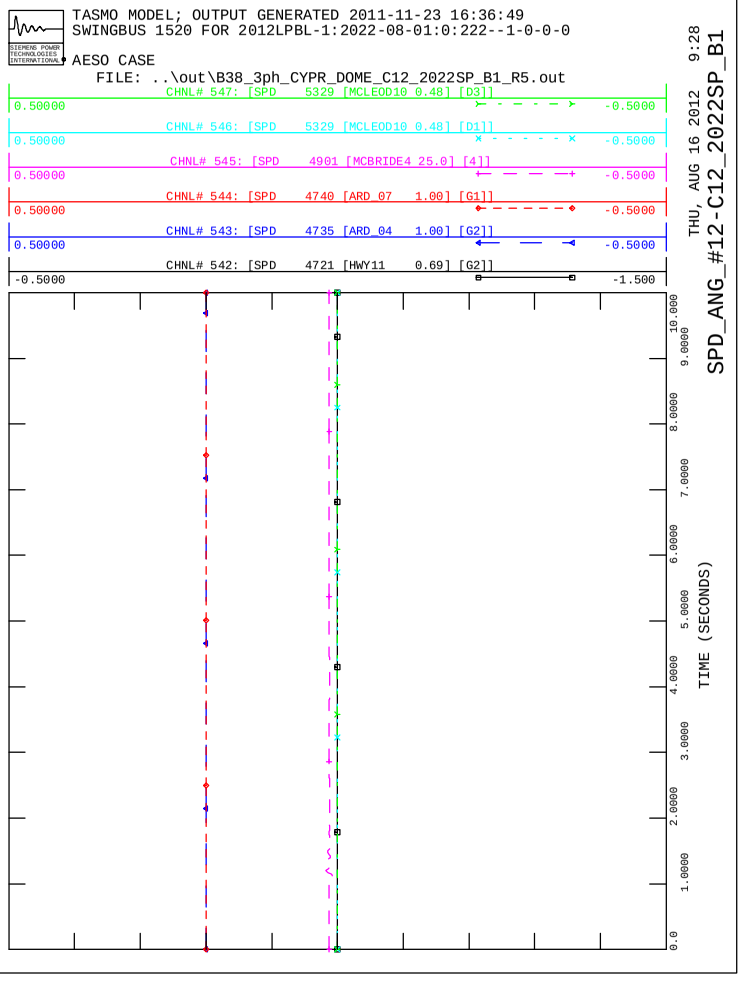

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:28

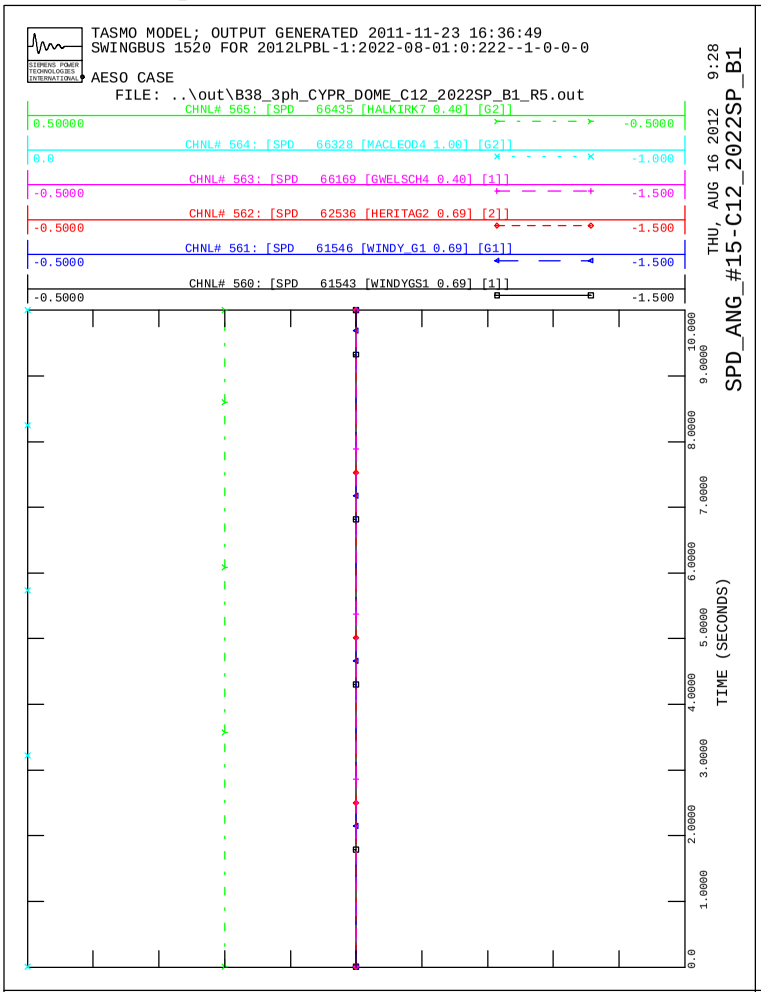

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:28

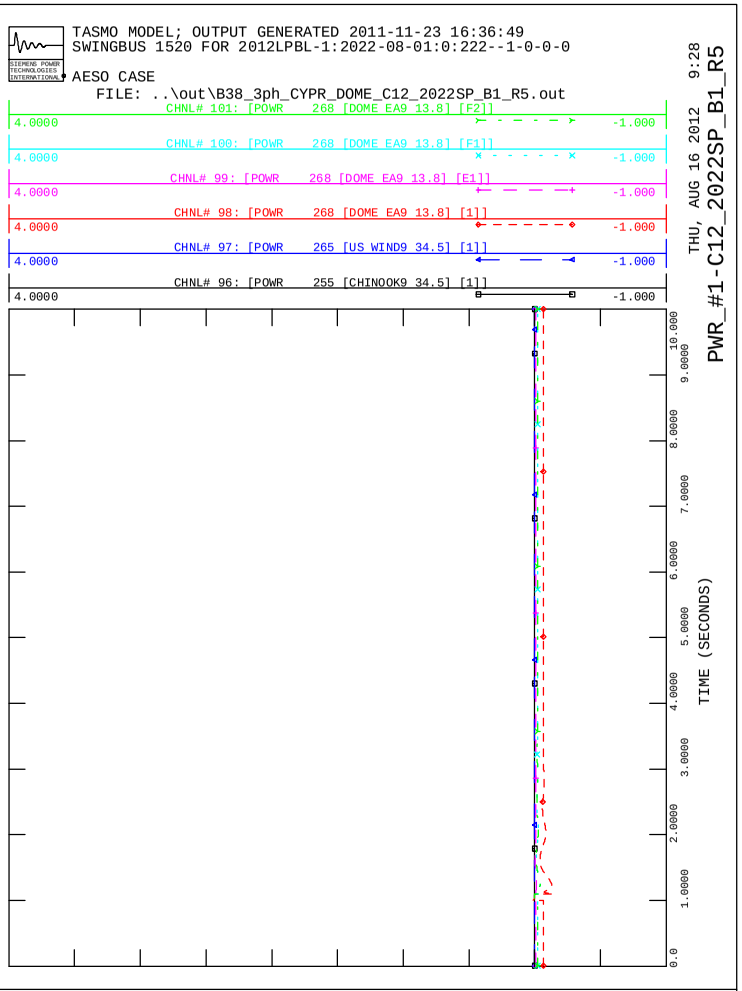

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:28

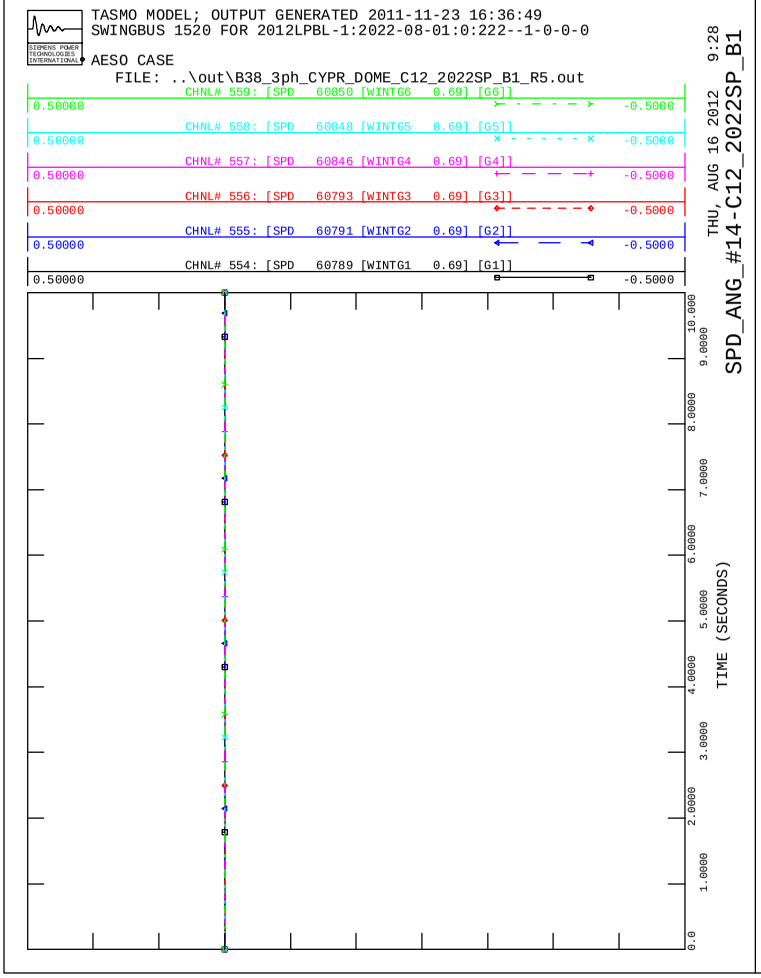

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:28

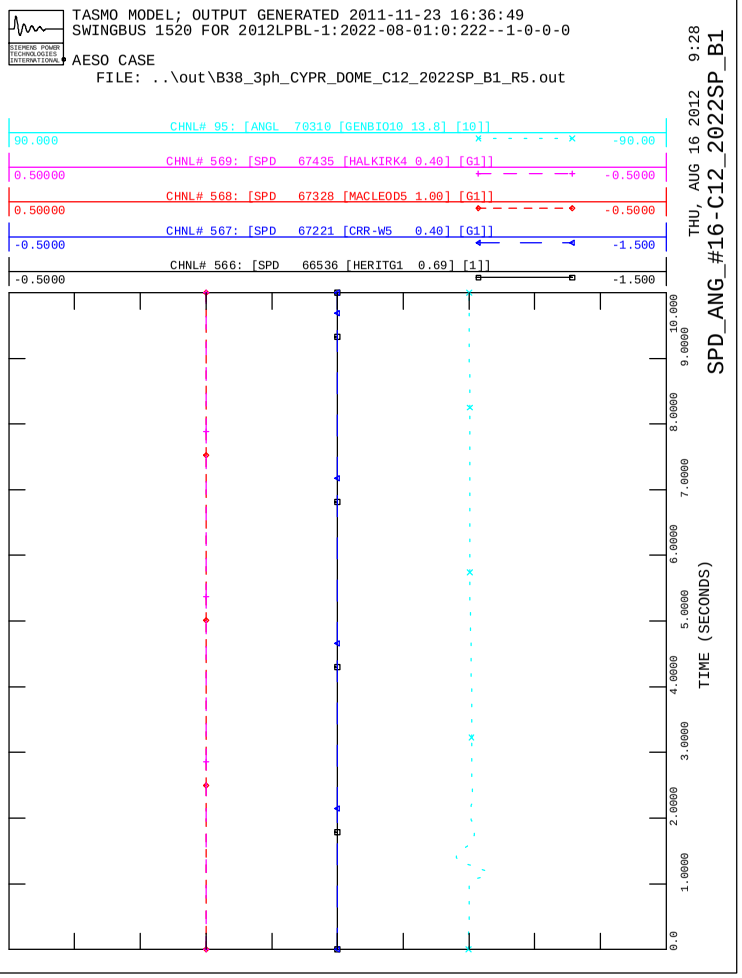

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:28

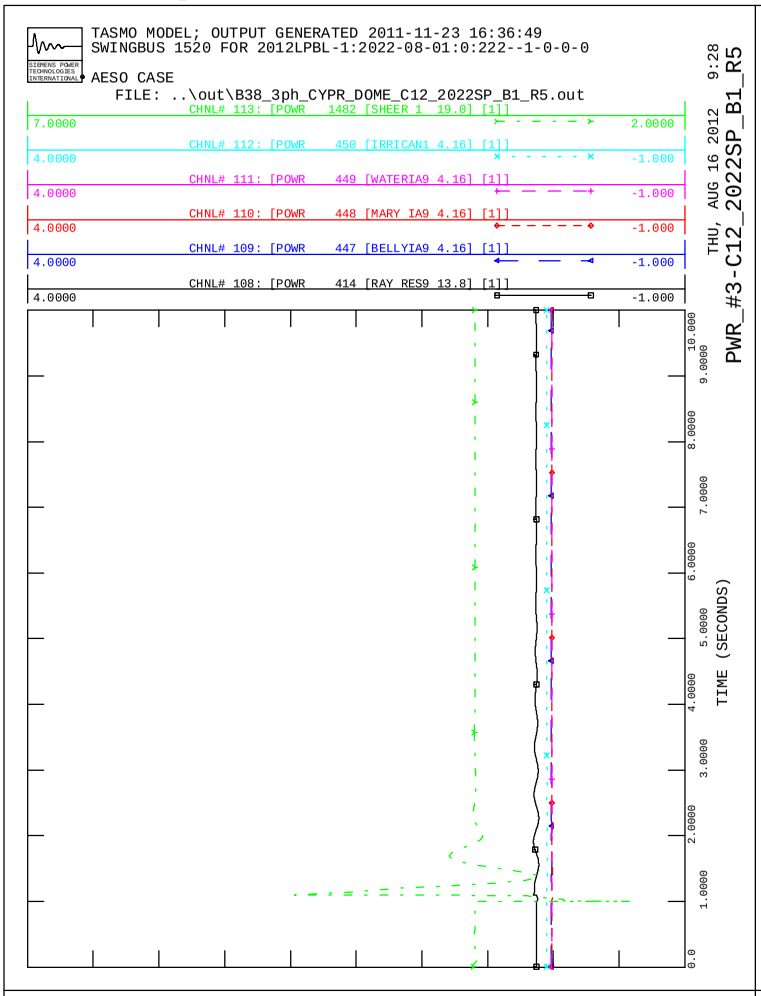

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:28

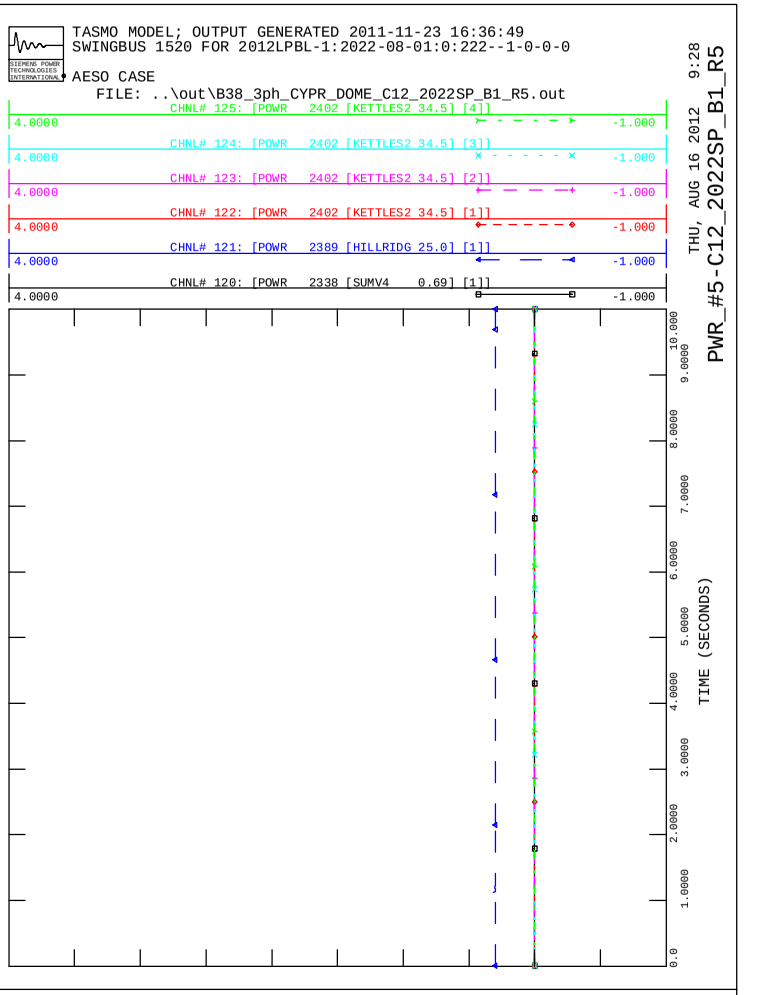

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:28

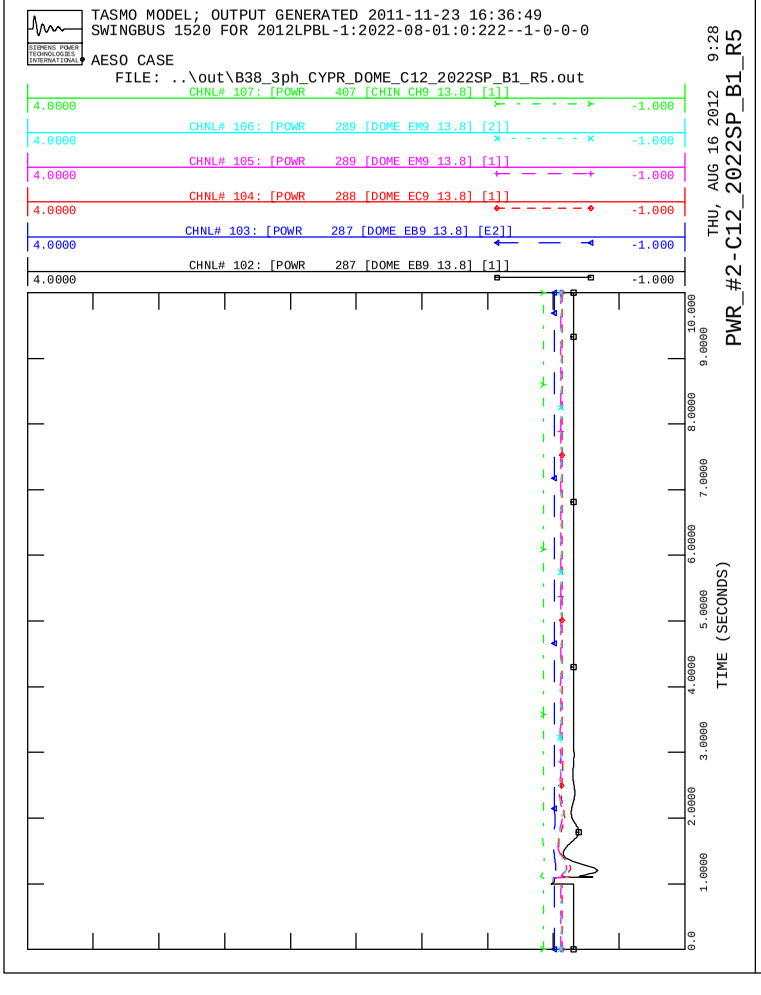

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

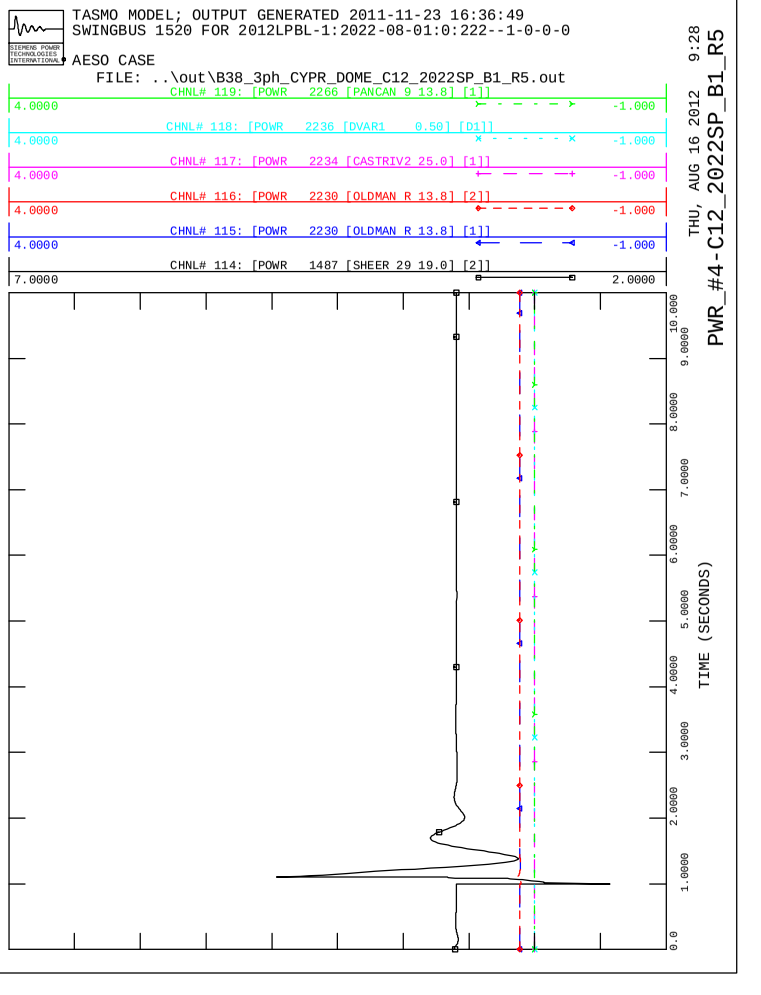

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:28

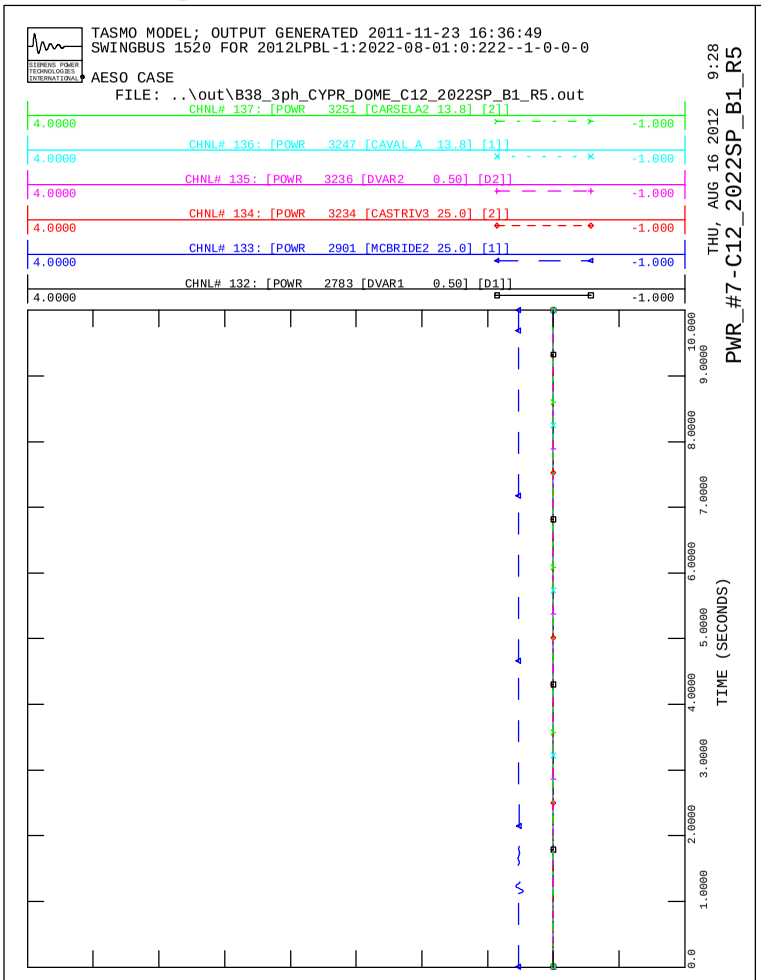

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:28

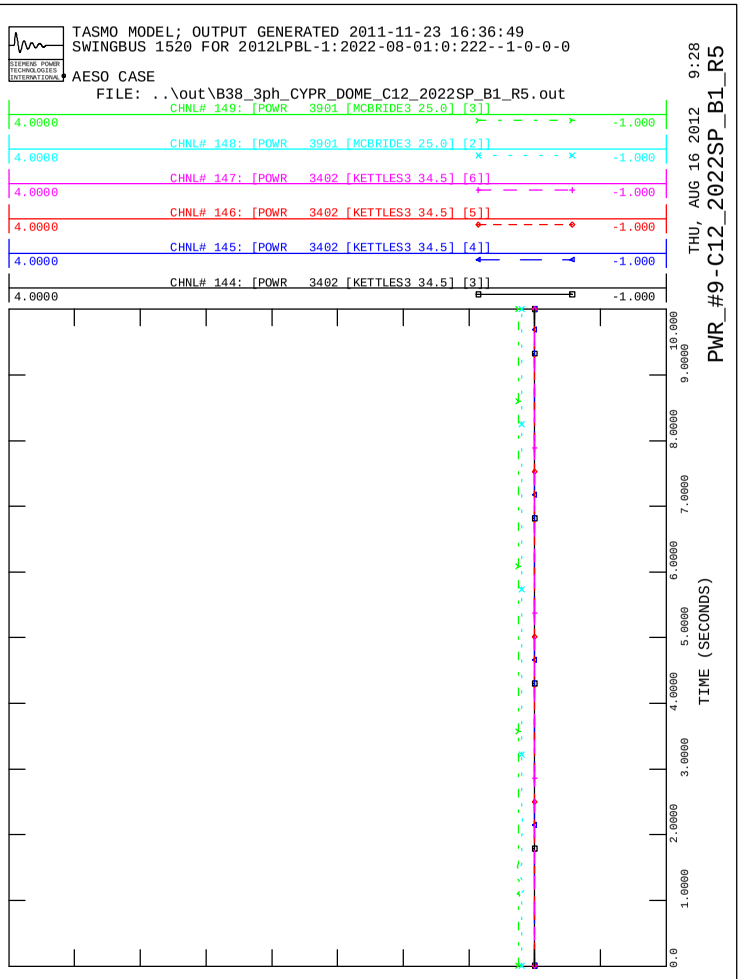

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#3-C12_2022SP_B1_R5

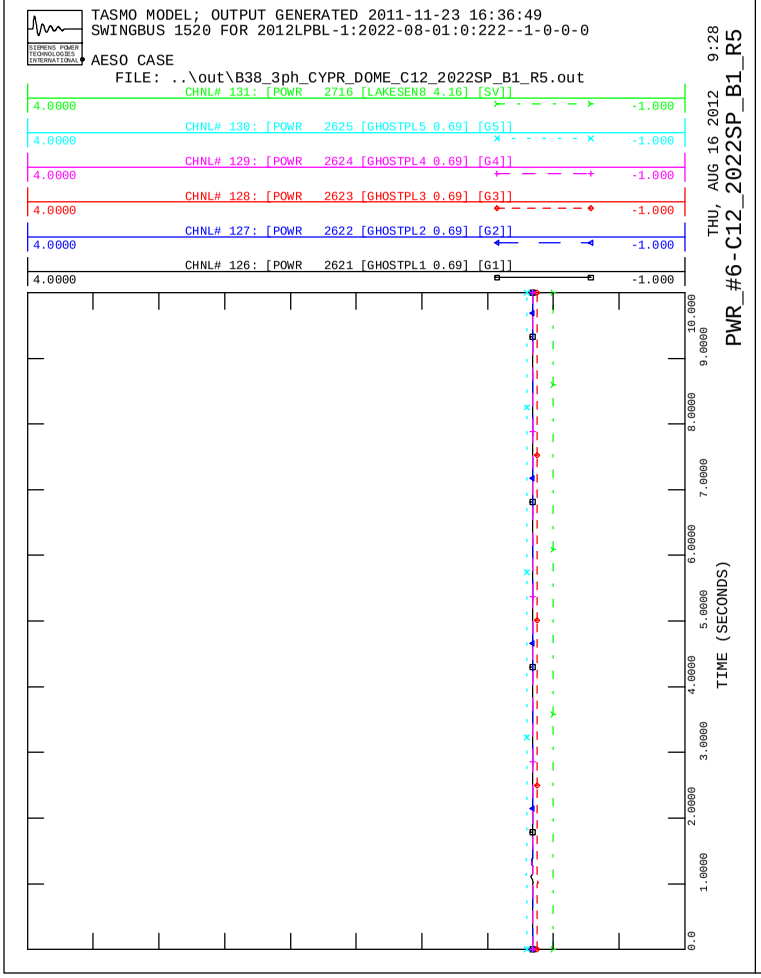

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#5-C12_2022SP_B1_R5

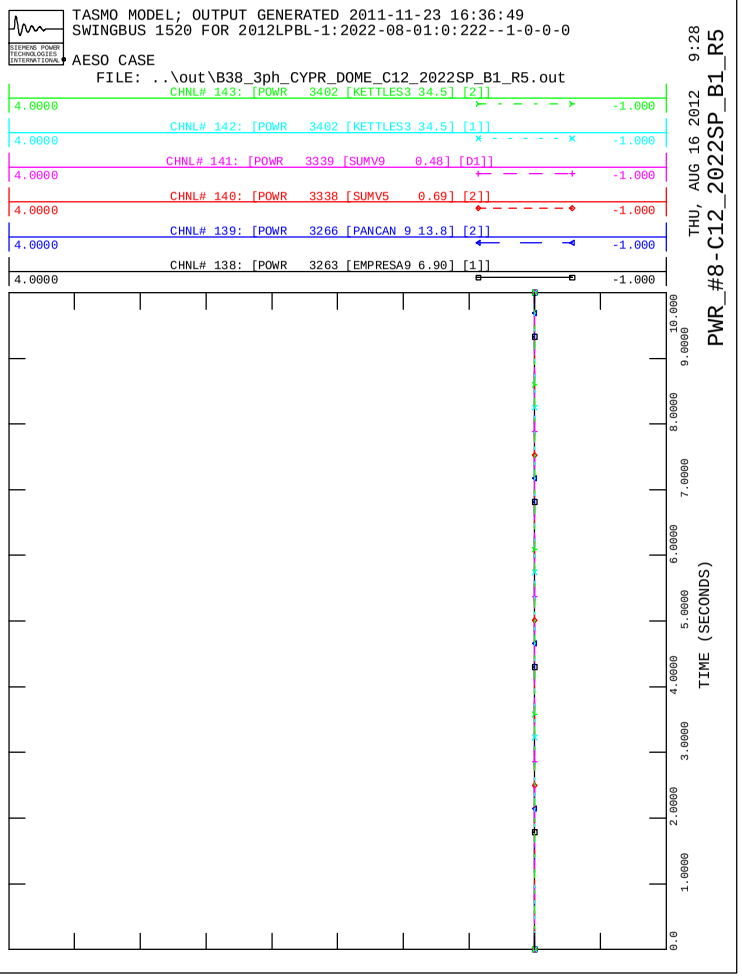

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#2-C12_2022SP_B1_R5

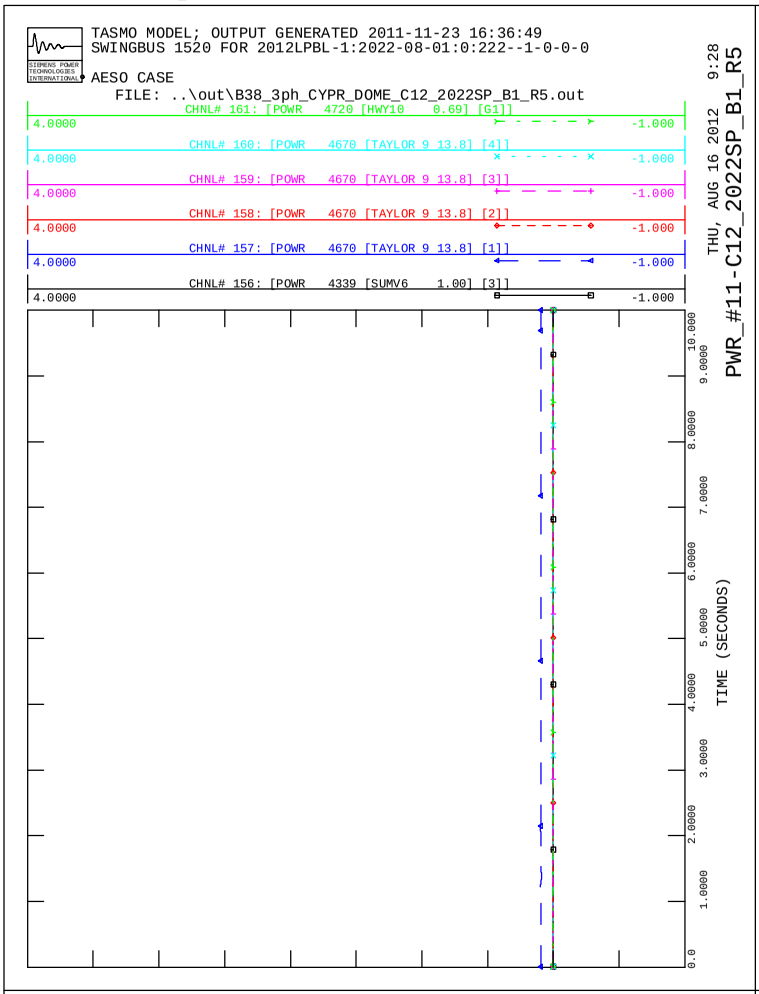

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#4-C12_2022SP_B1_R5

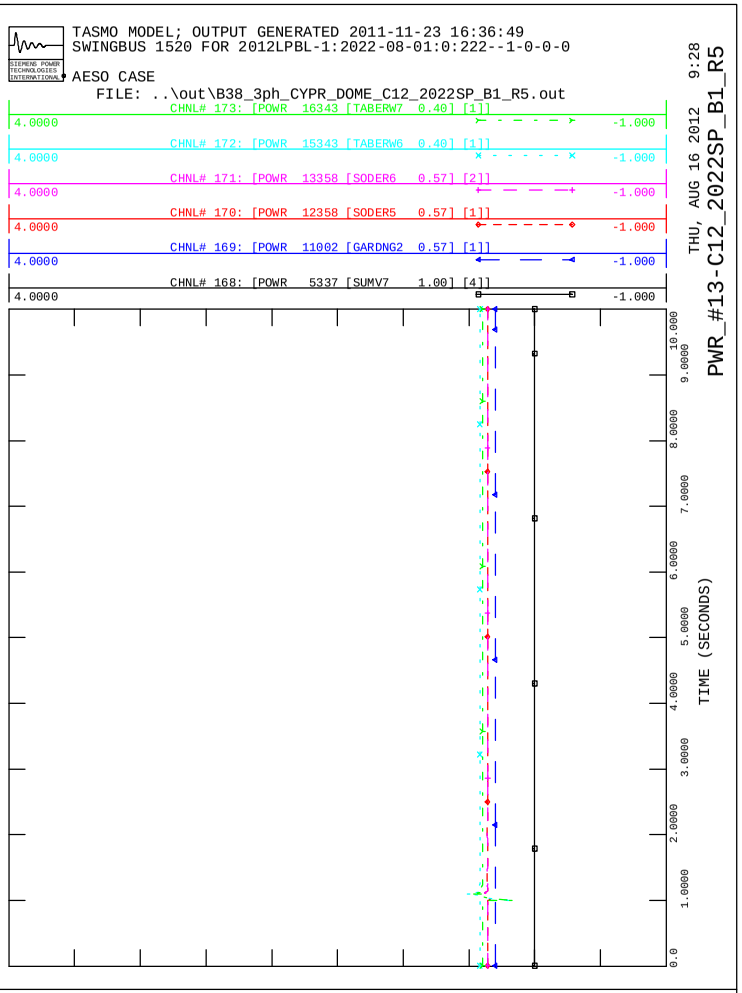

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#7-C12_2022SP_B1_R5

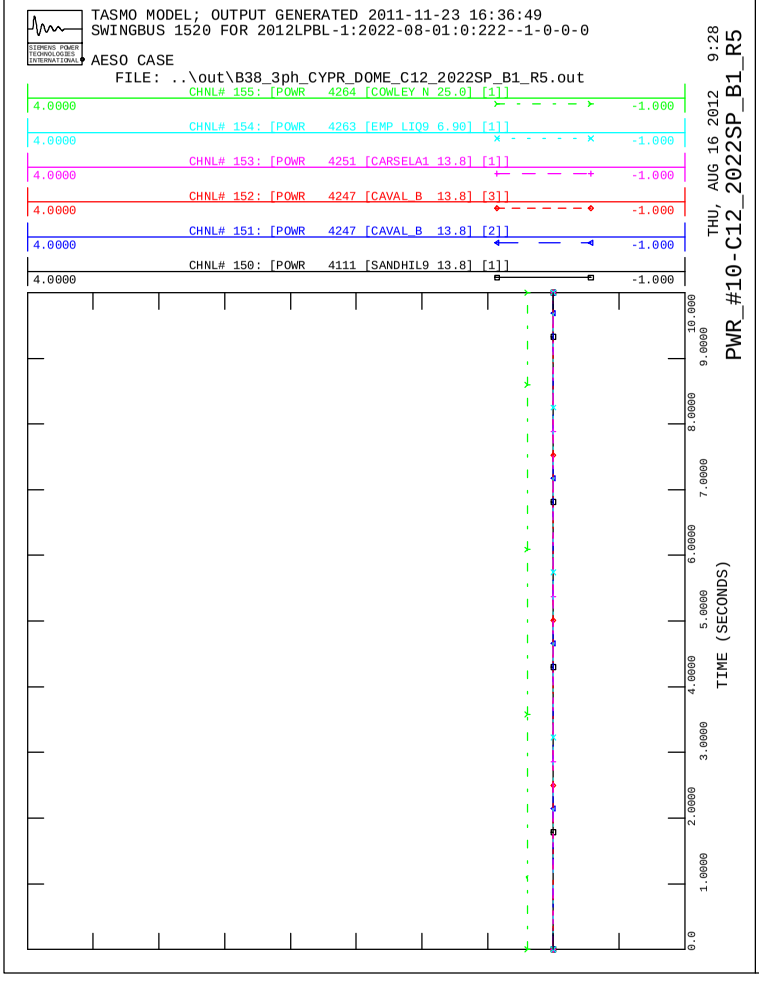

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#9-C12_2022SP_B1_R5

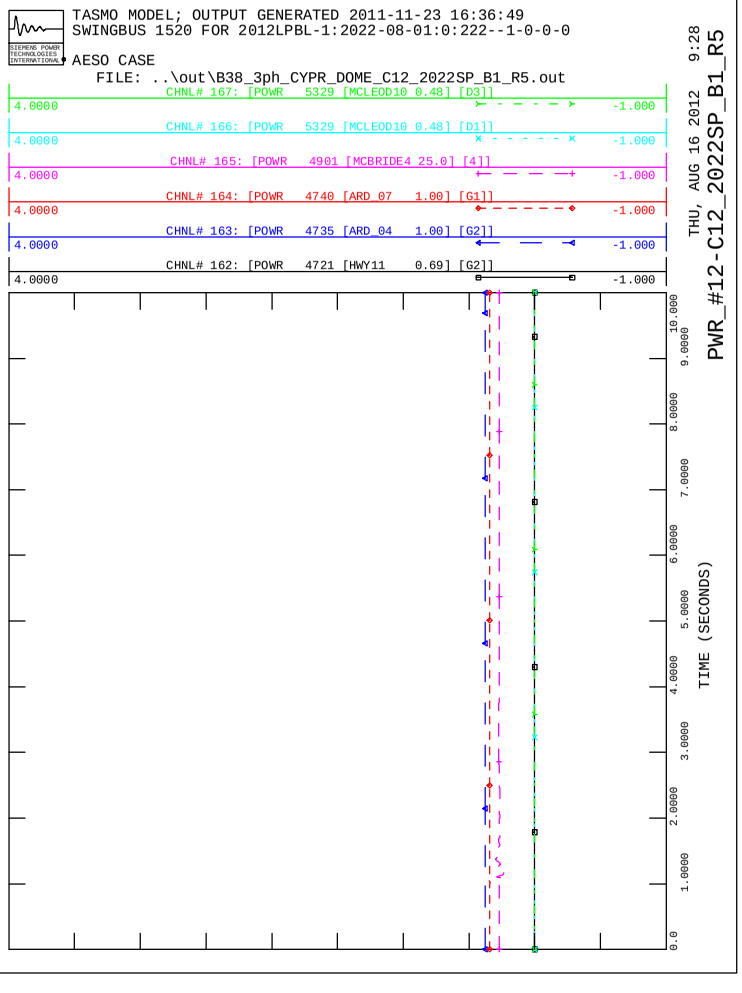

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#6-C12_2022SP_B1_R5

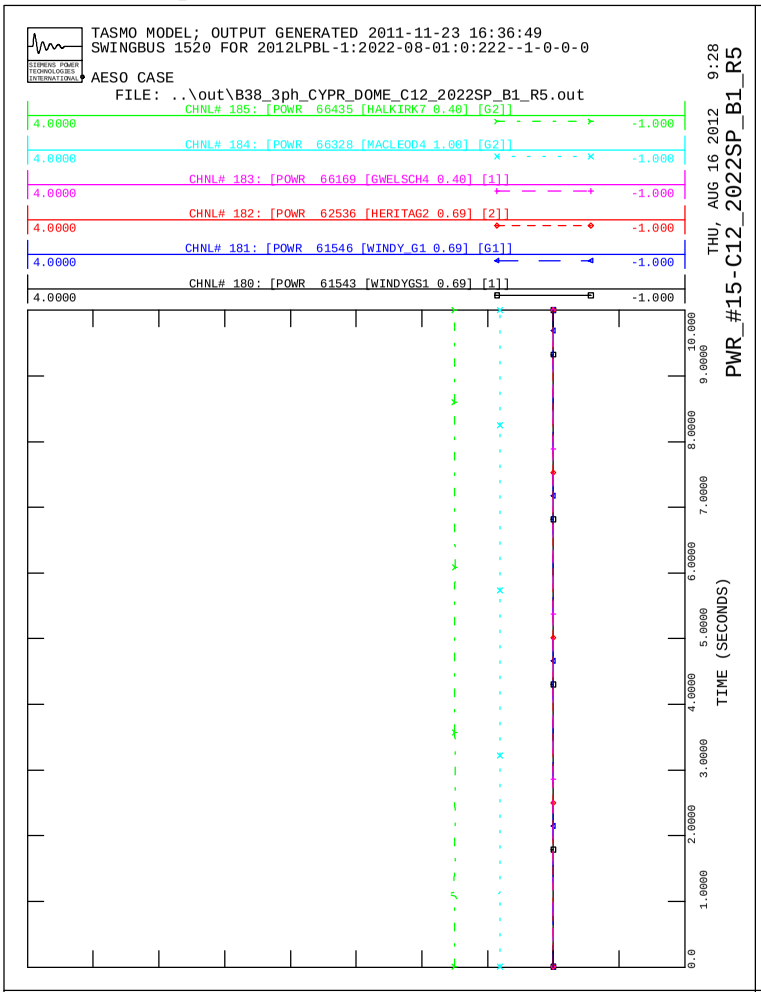

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
PWR_#8-C12_2022SP_B1_R5

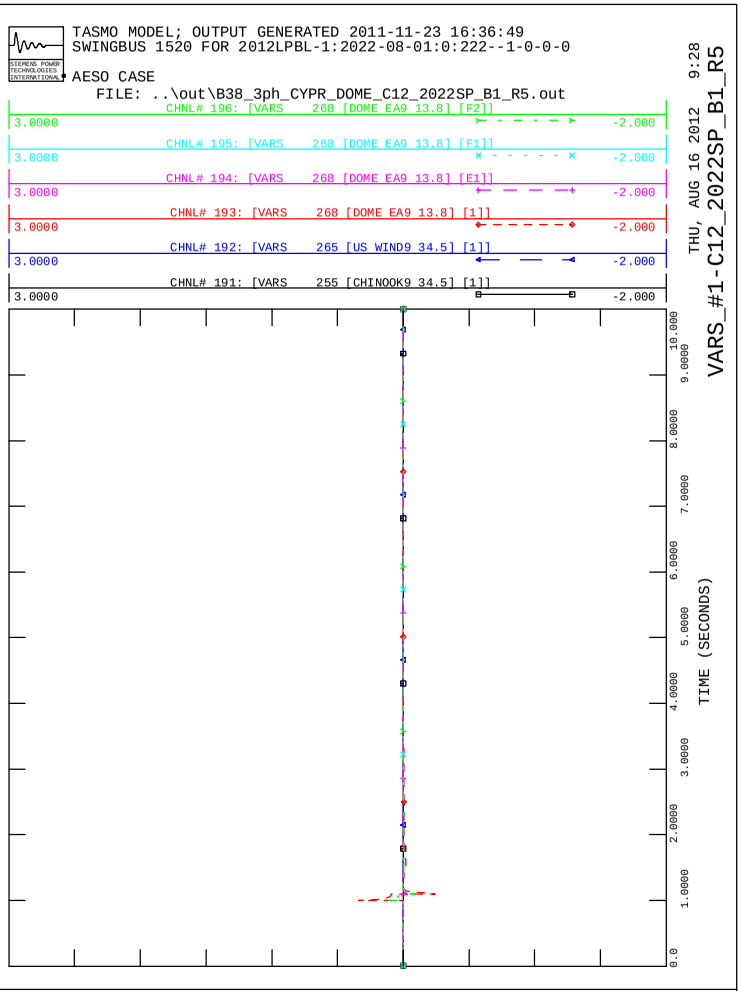

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

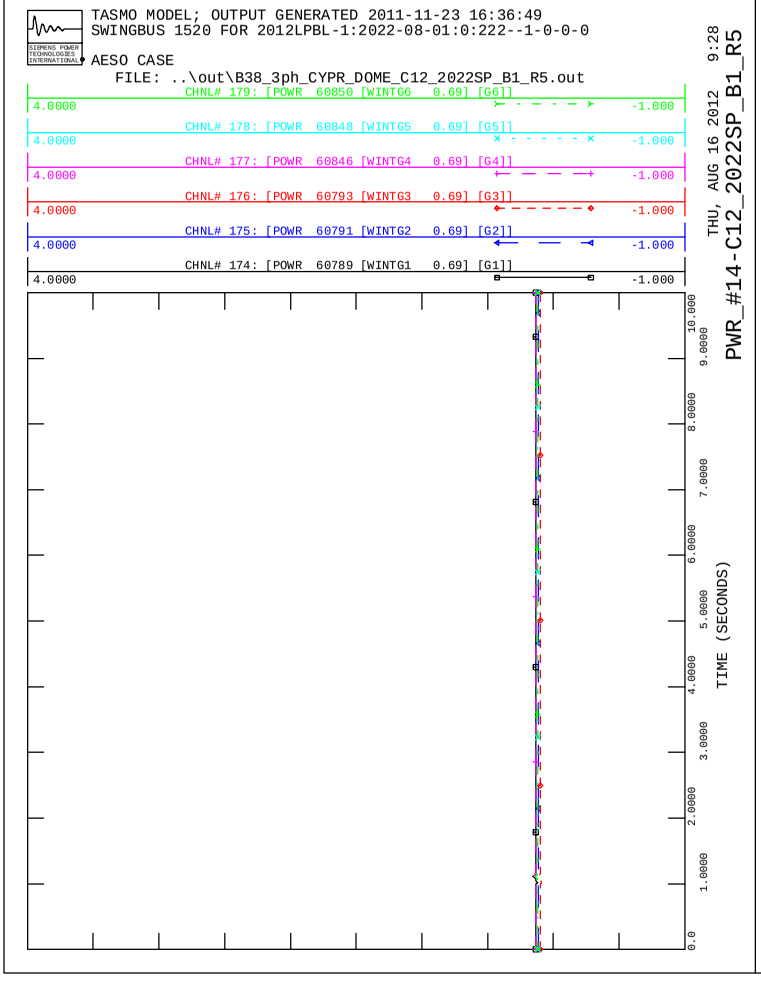

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

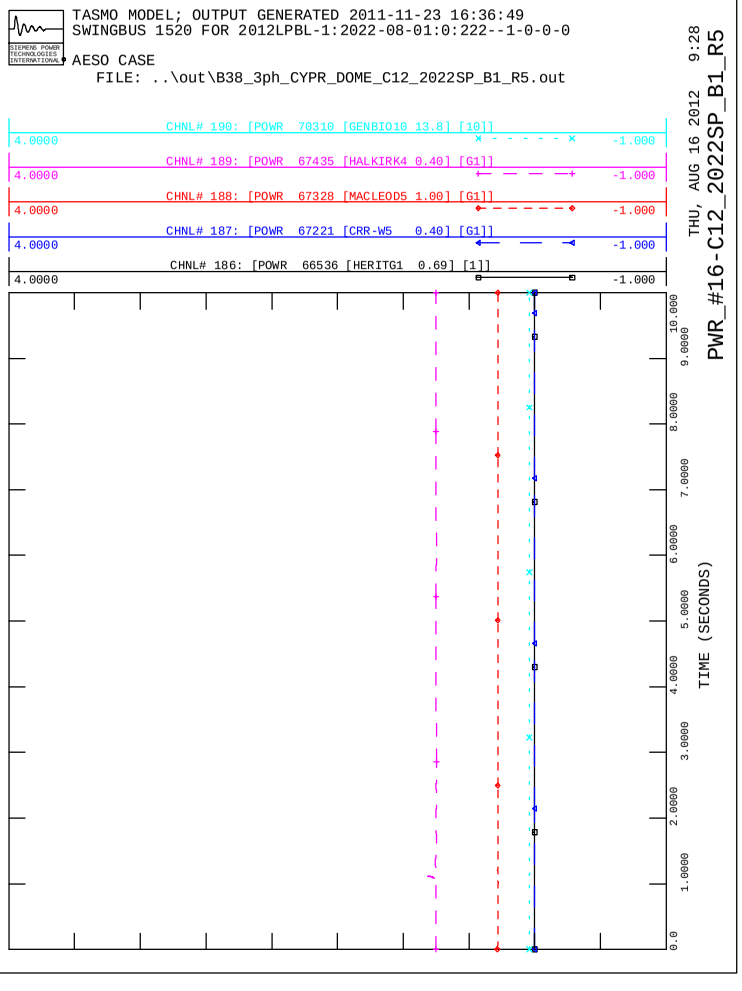

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

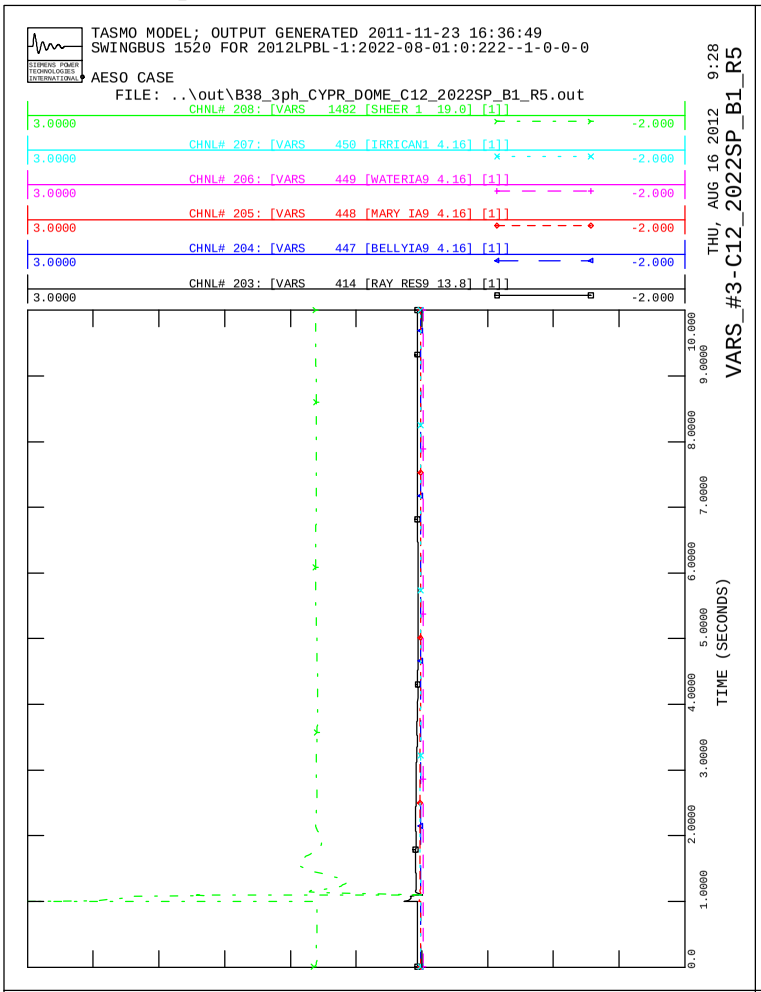

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

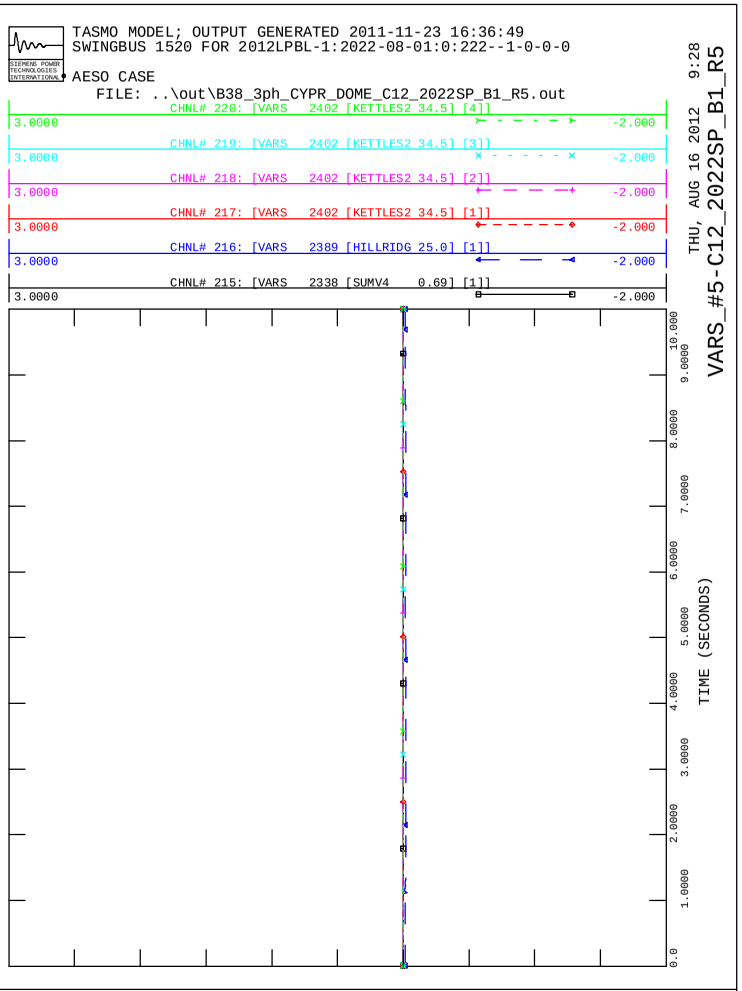

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

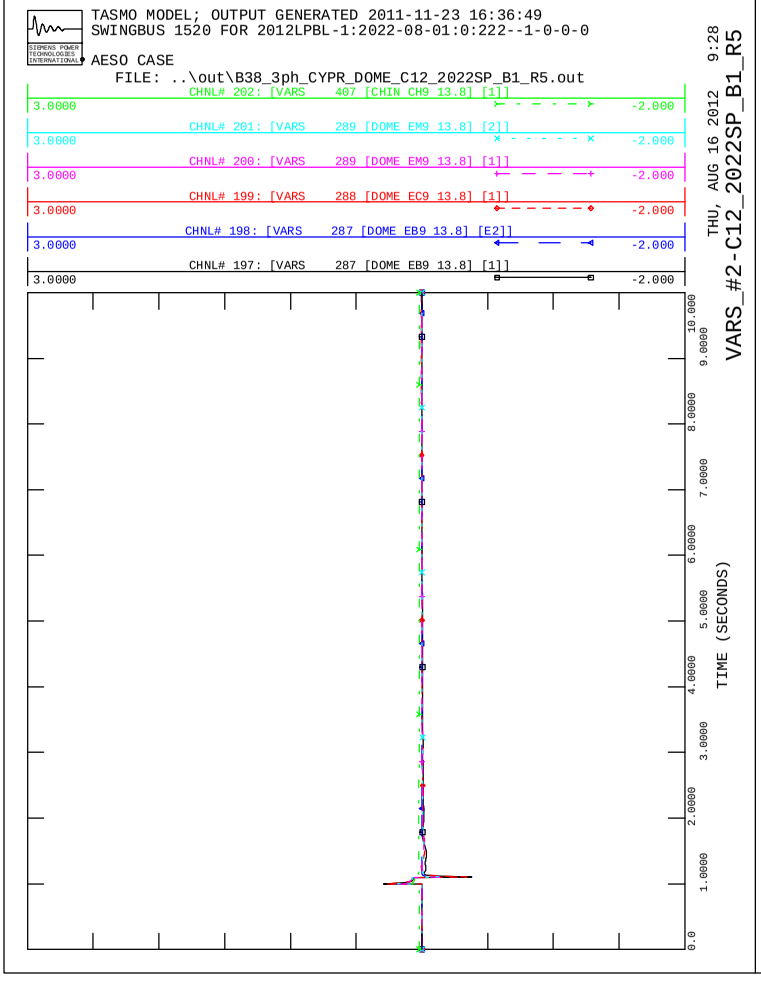

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

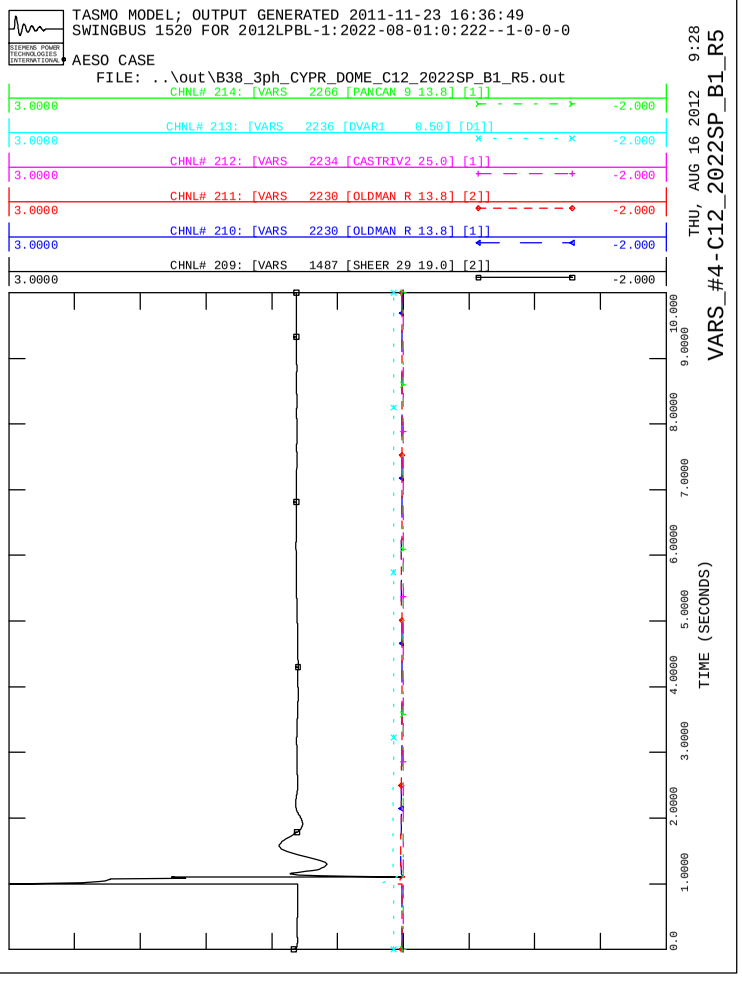

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

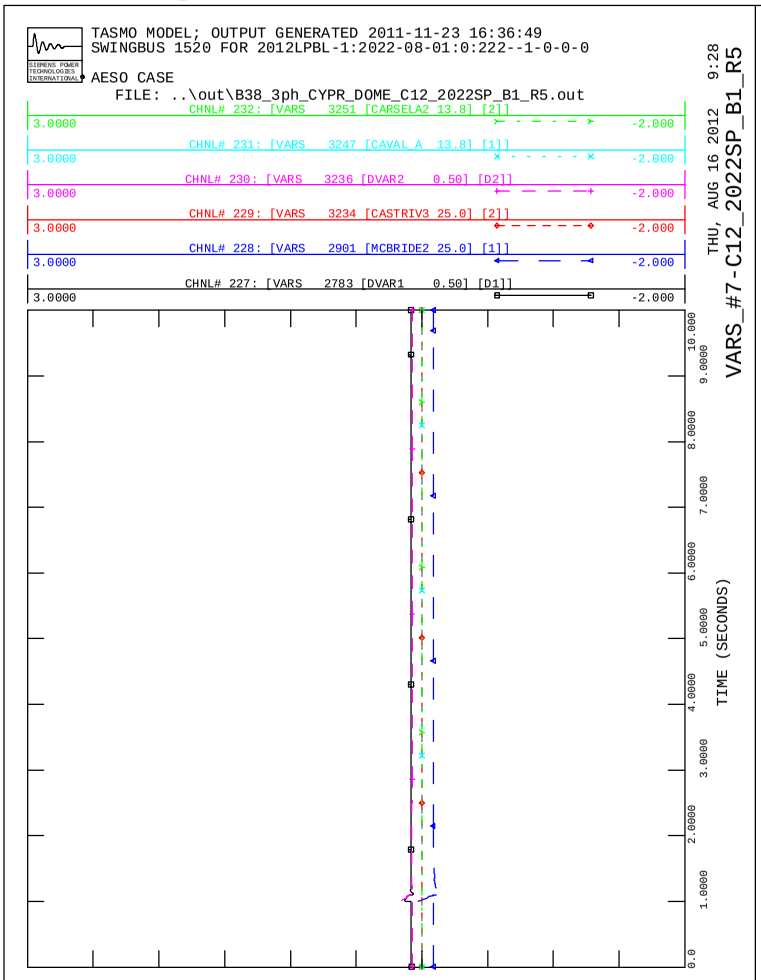

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:28
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

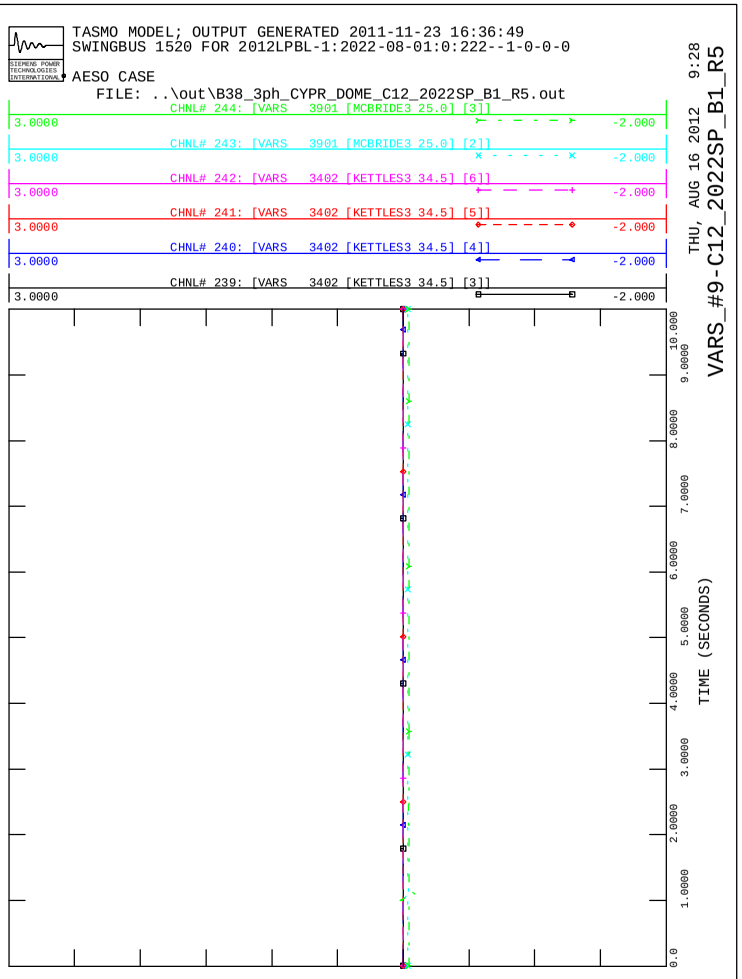

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#3-C12_2022SP_B1_R5

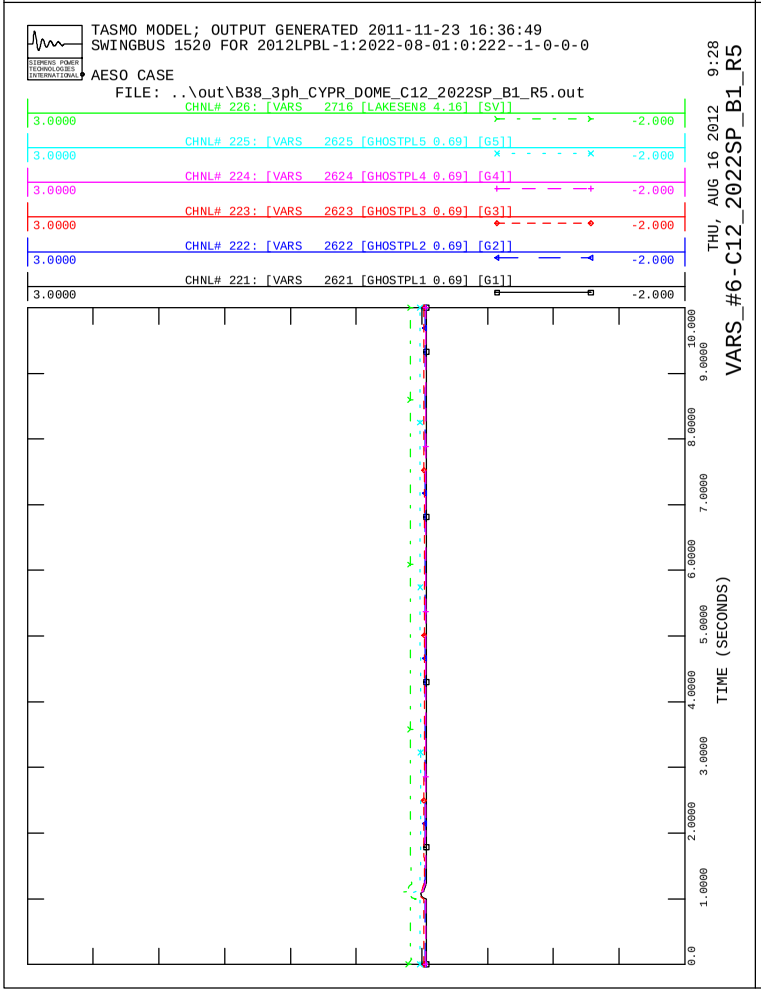

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#5-C12_2022SP_B1_R5

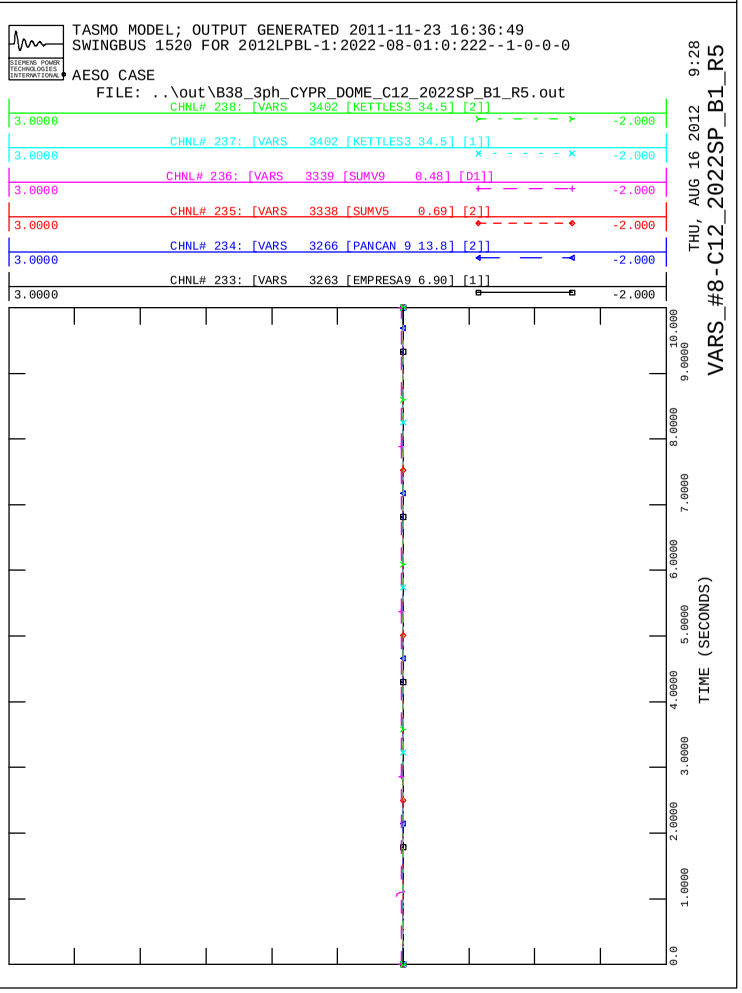

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#2-C12_2022SP_B1_R5

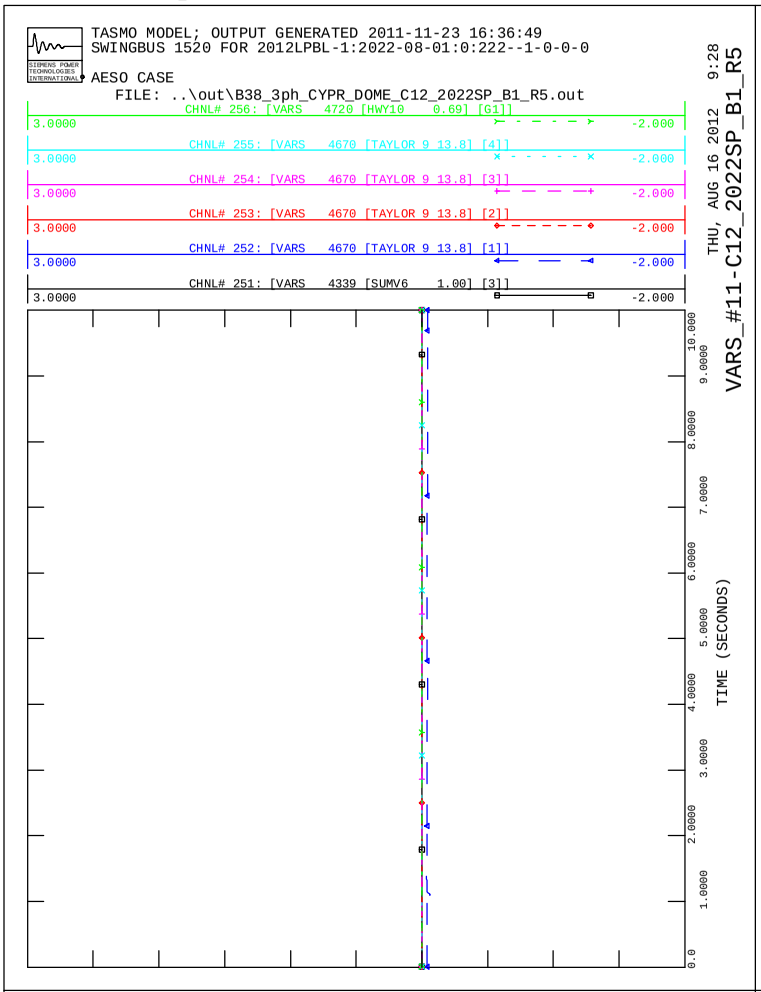

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#4-C12_2022SP_B1_R5

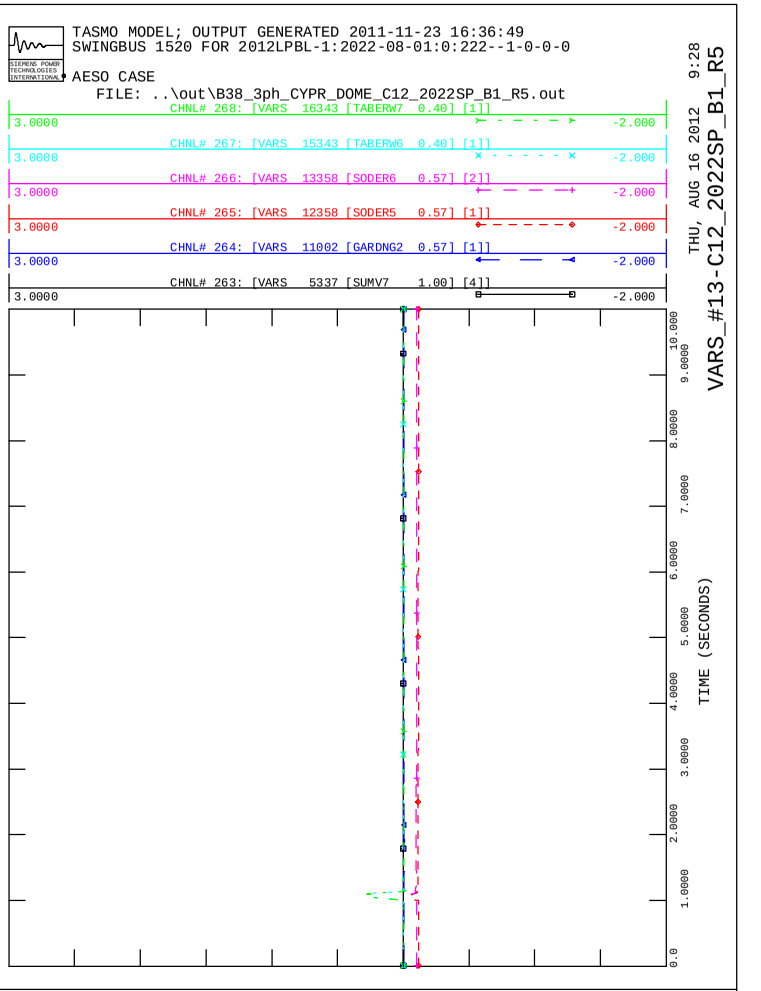

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

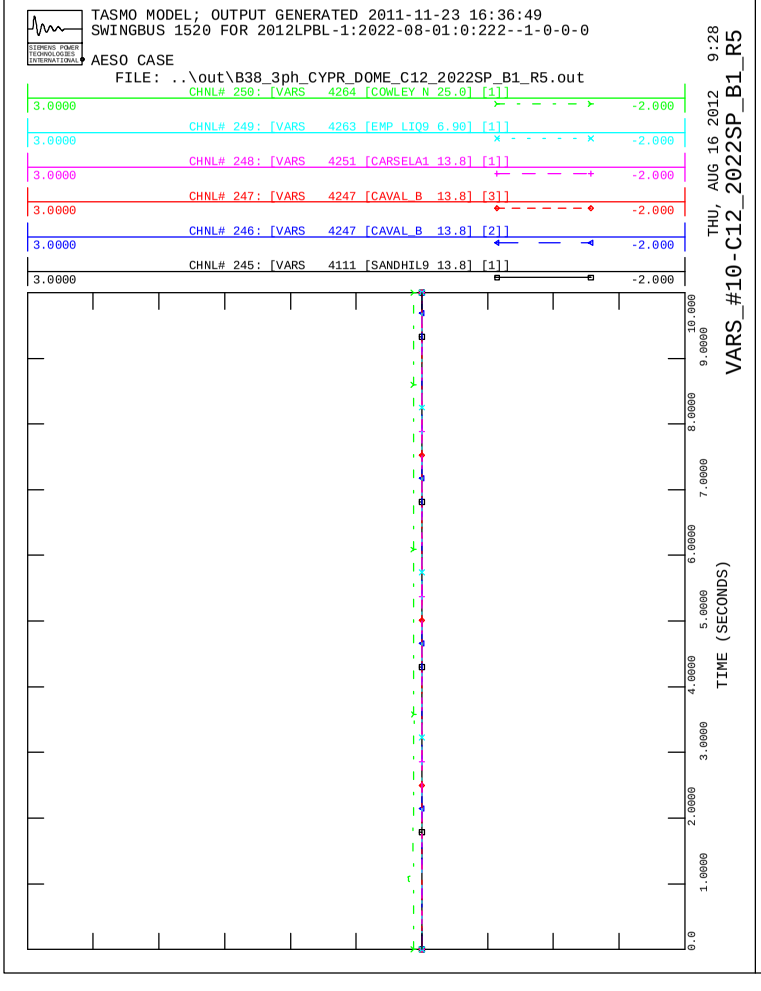

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

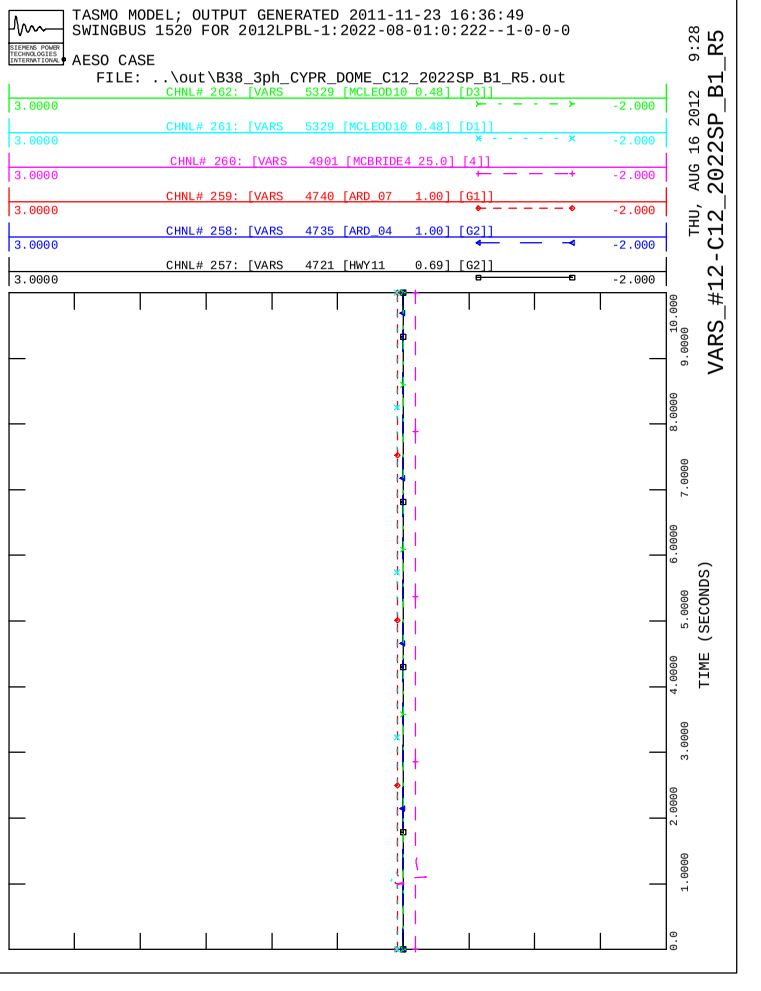

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

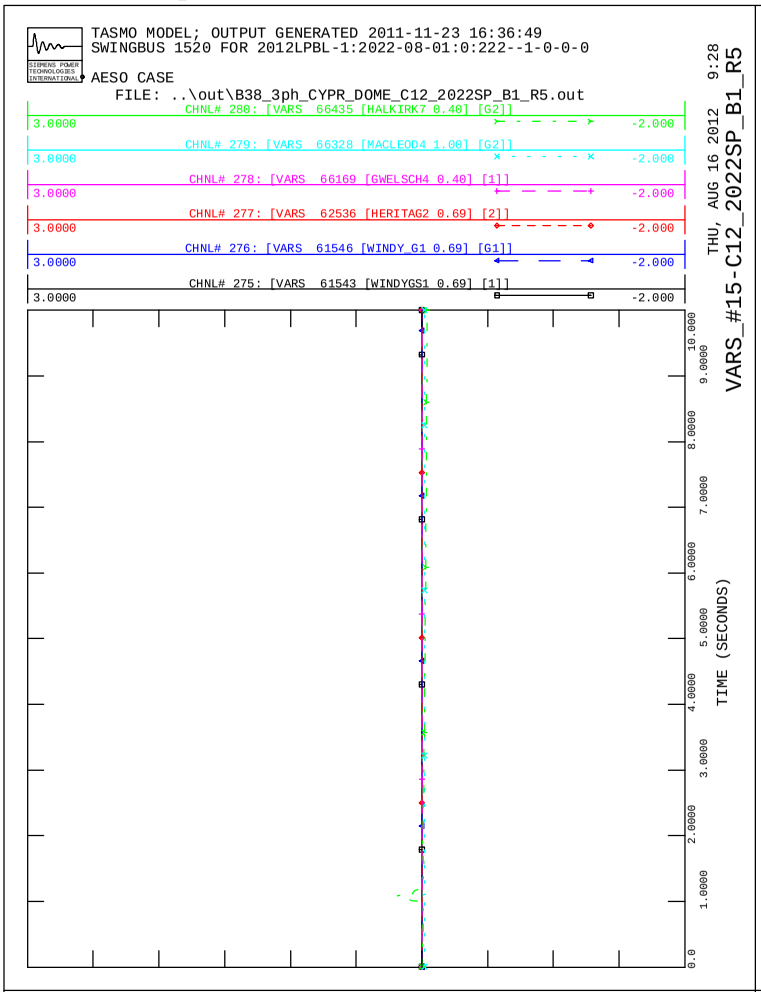

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:28
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

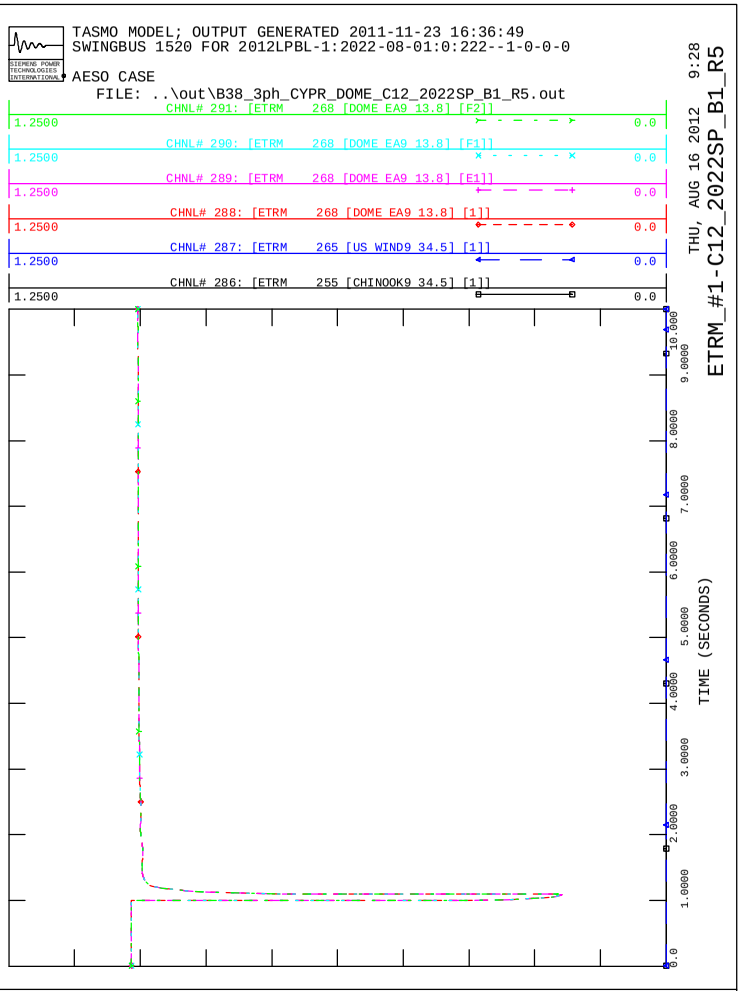

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#11-C12_2022SP_B1_R5

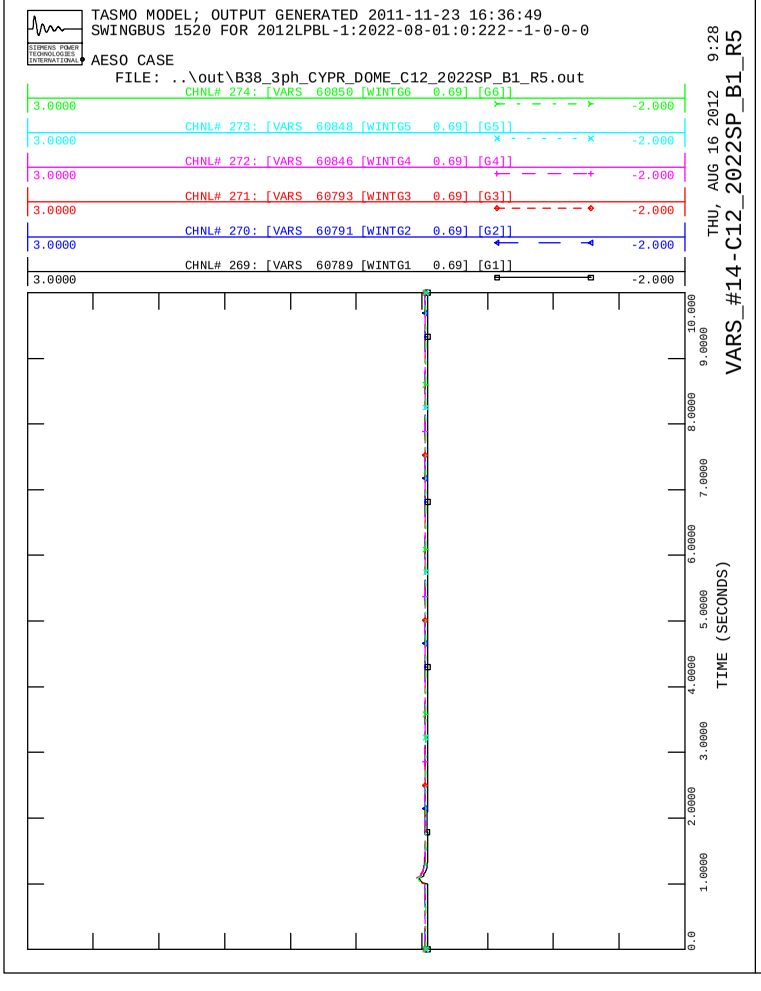

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#13-C12_2022SP_B1_R5

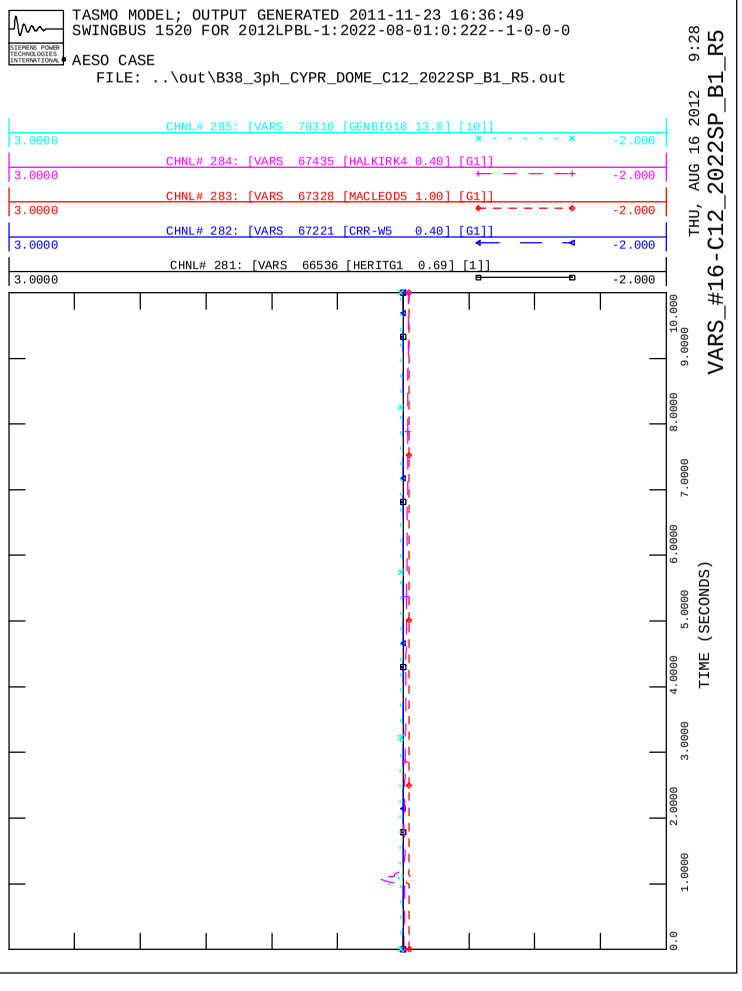

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#10-C12_2022SP_B1_R5

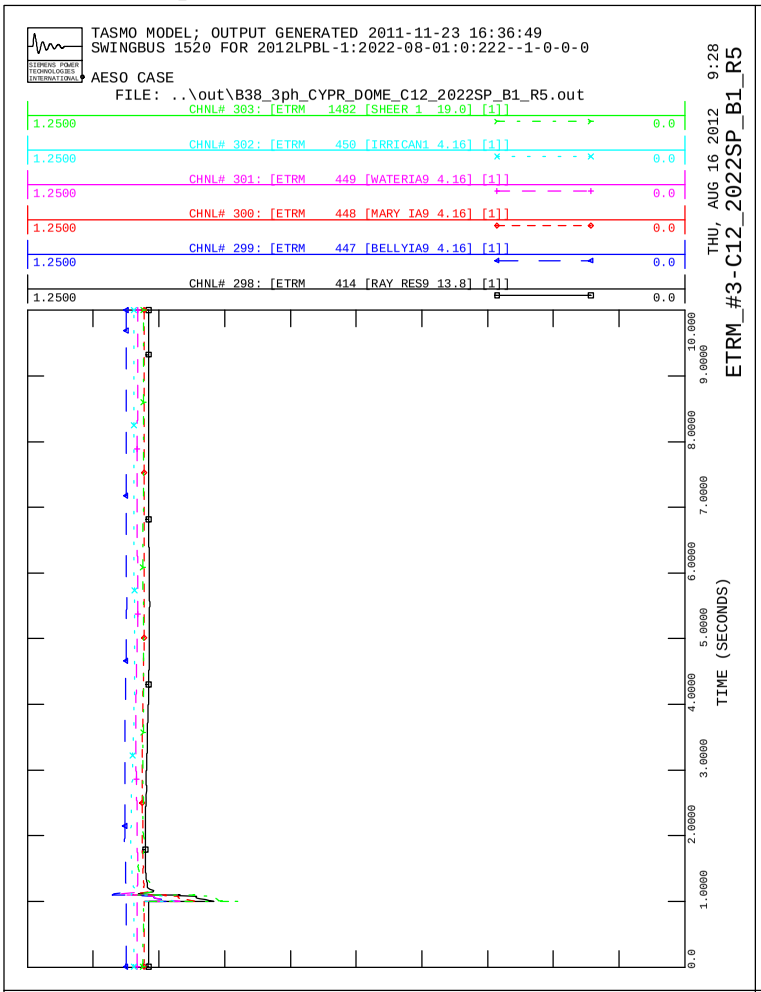

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:28
VARS_#12-C12_2022SP_B1_R5

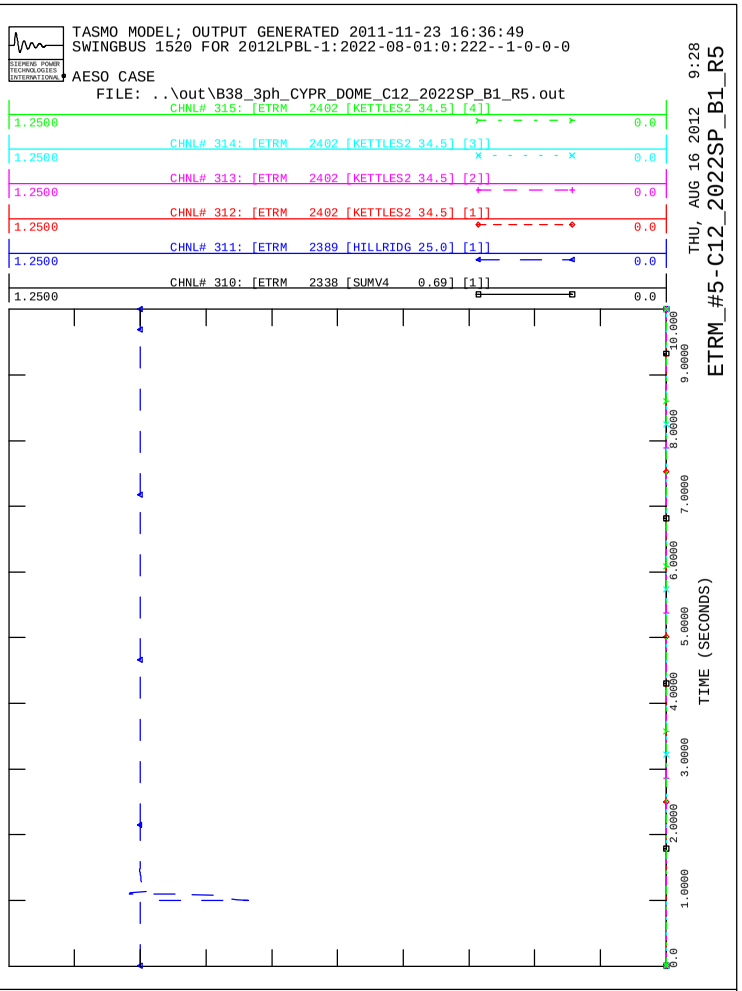

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:28
VARS_#15-C12_2022SP_B1_R5

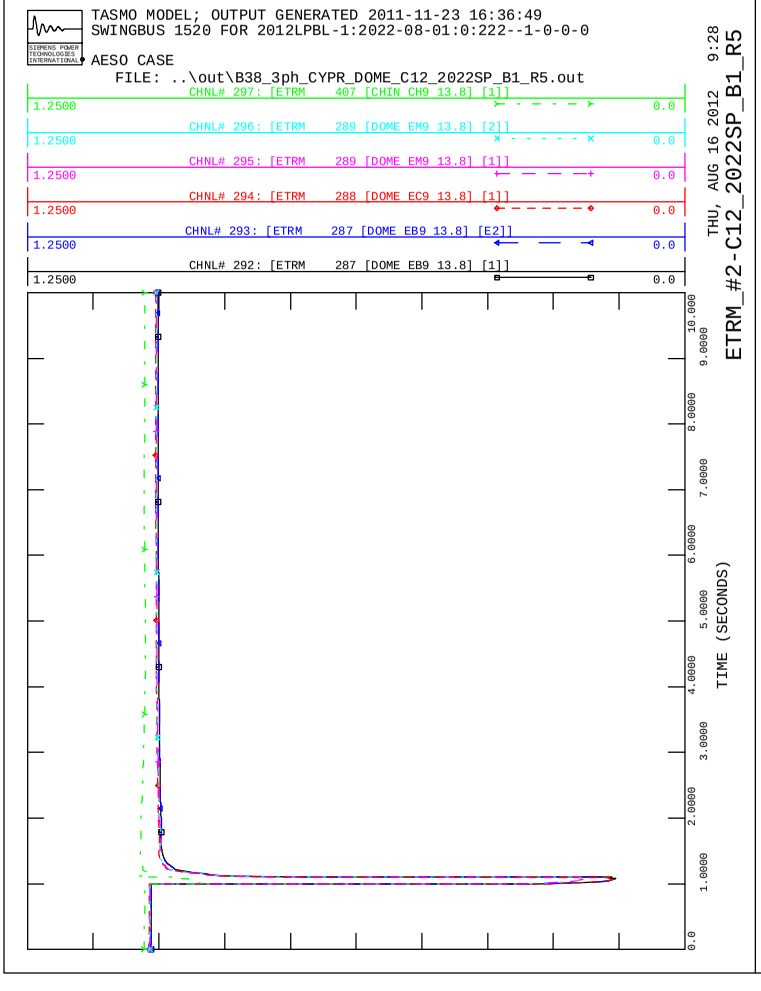

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:28
ETRM_#1-C12_2022SP_B1_R5

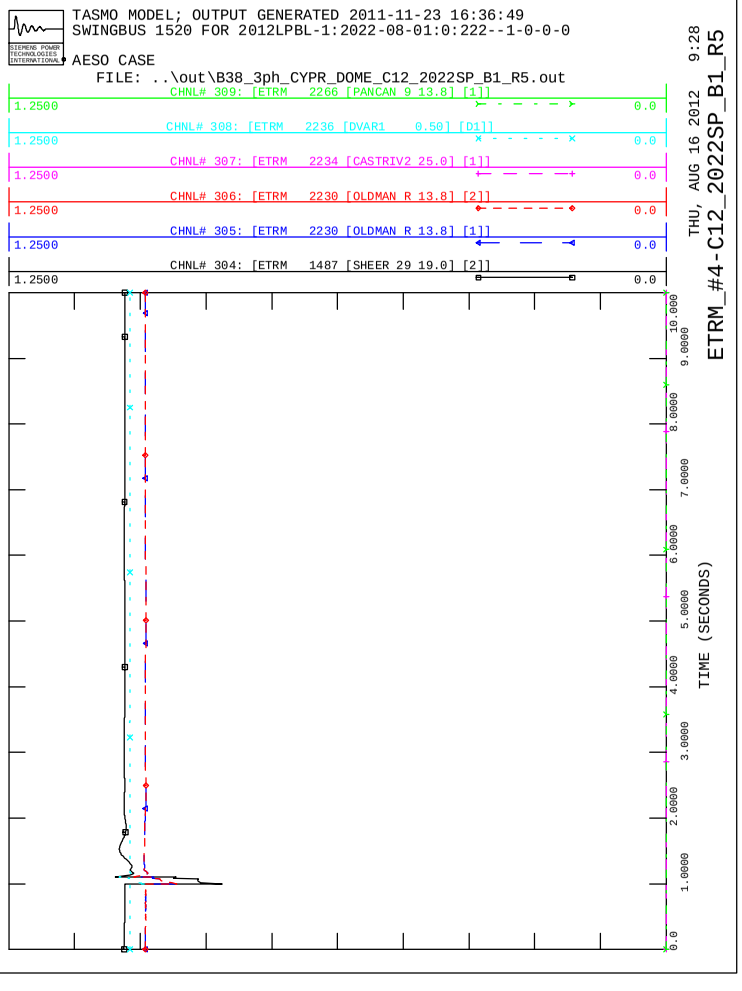

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:28
VARS_#14-C12_2022SP_B1_R5

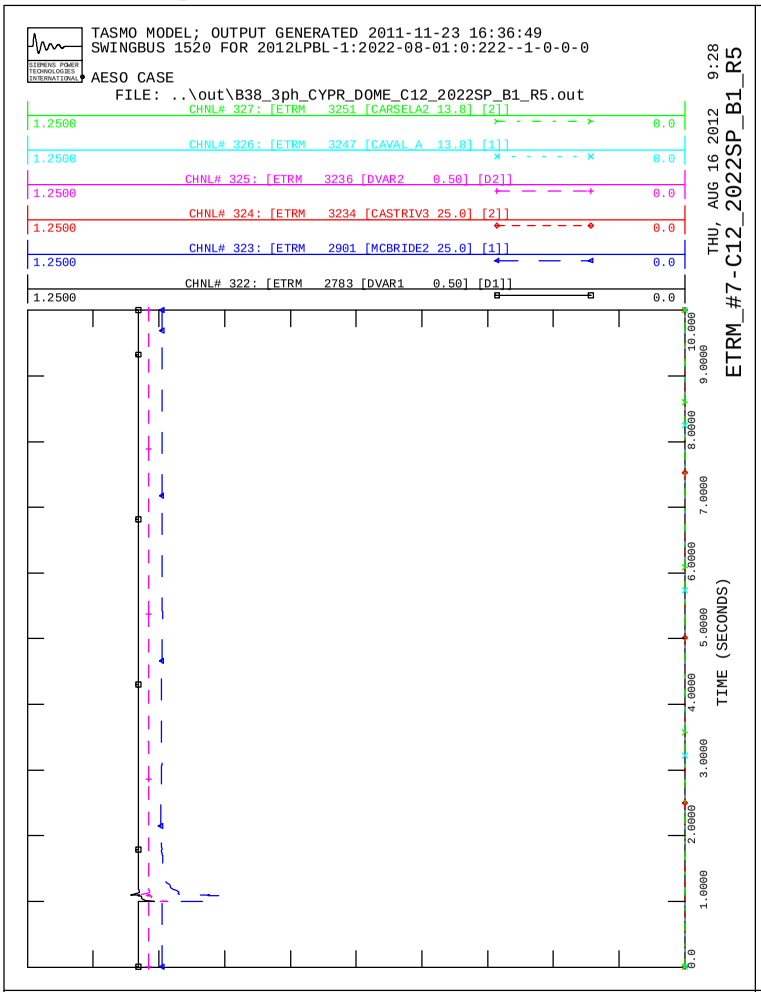

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:28
VARS_#16-C12_2022SP_B1_R5

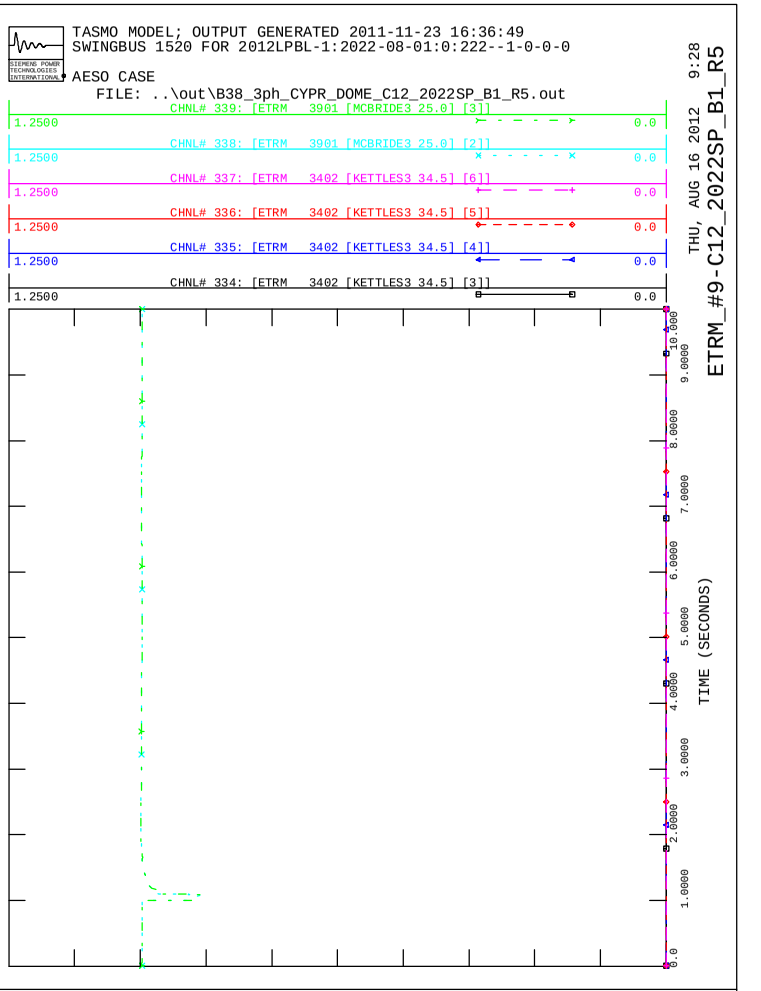

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

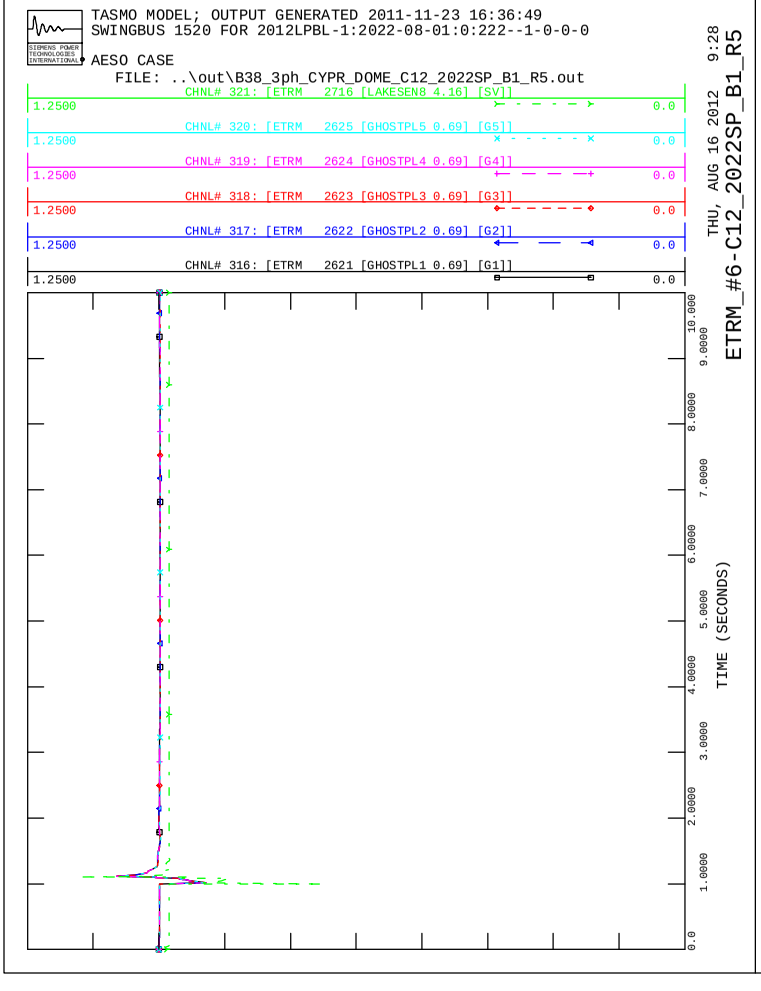

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

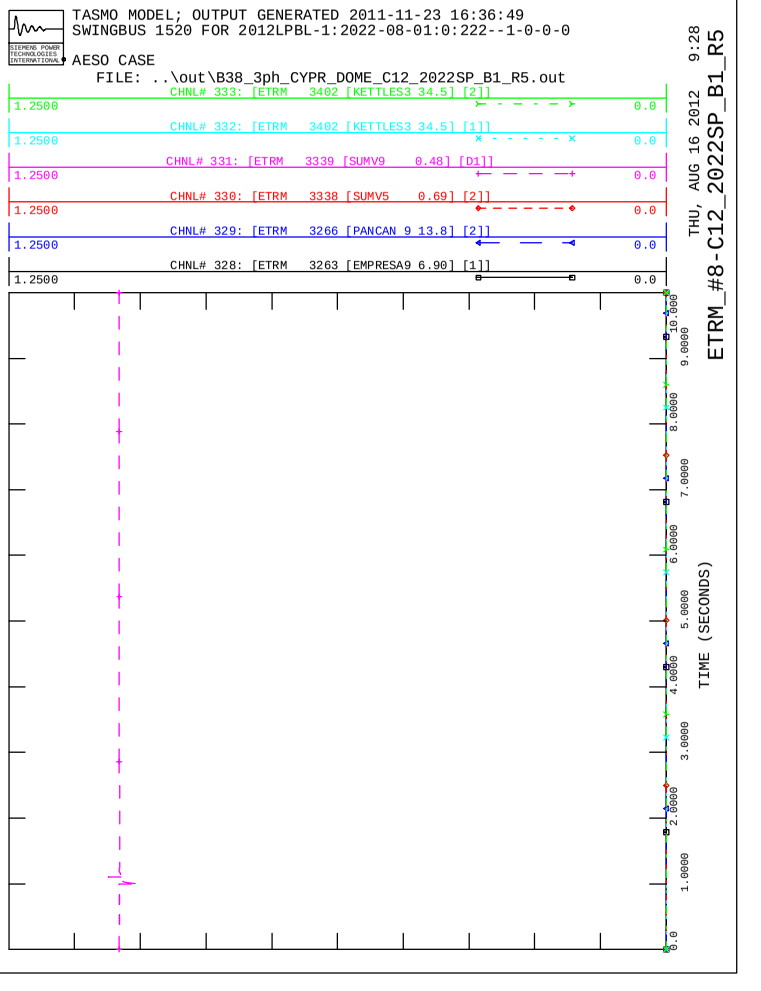

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

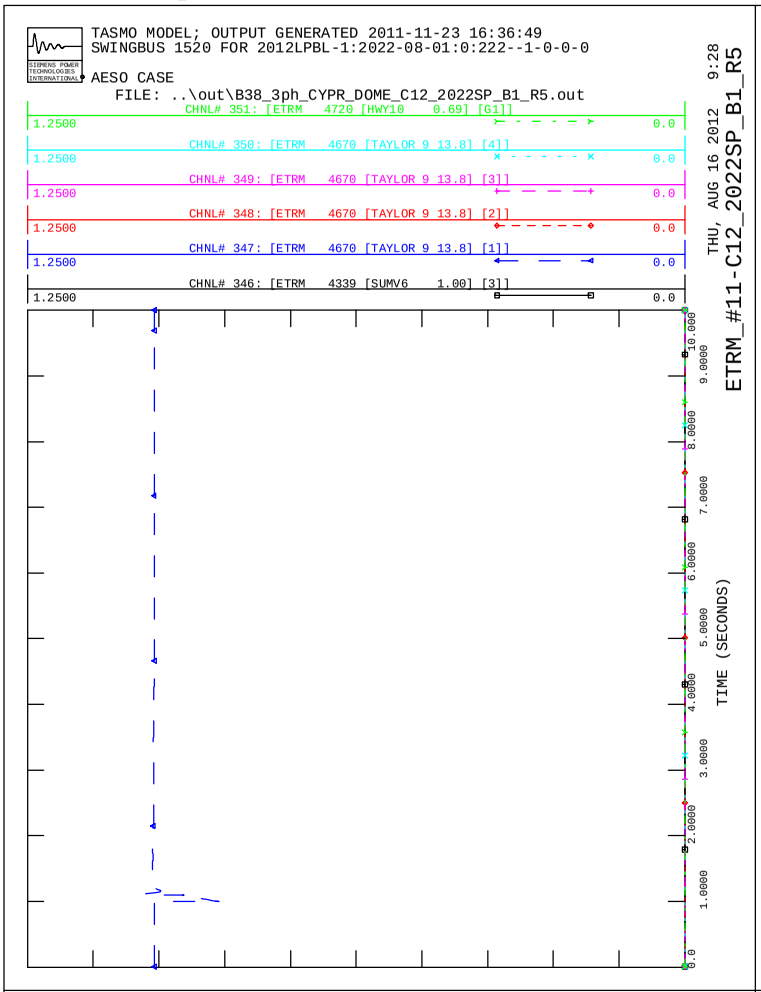

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:28

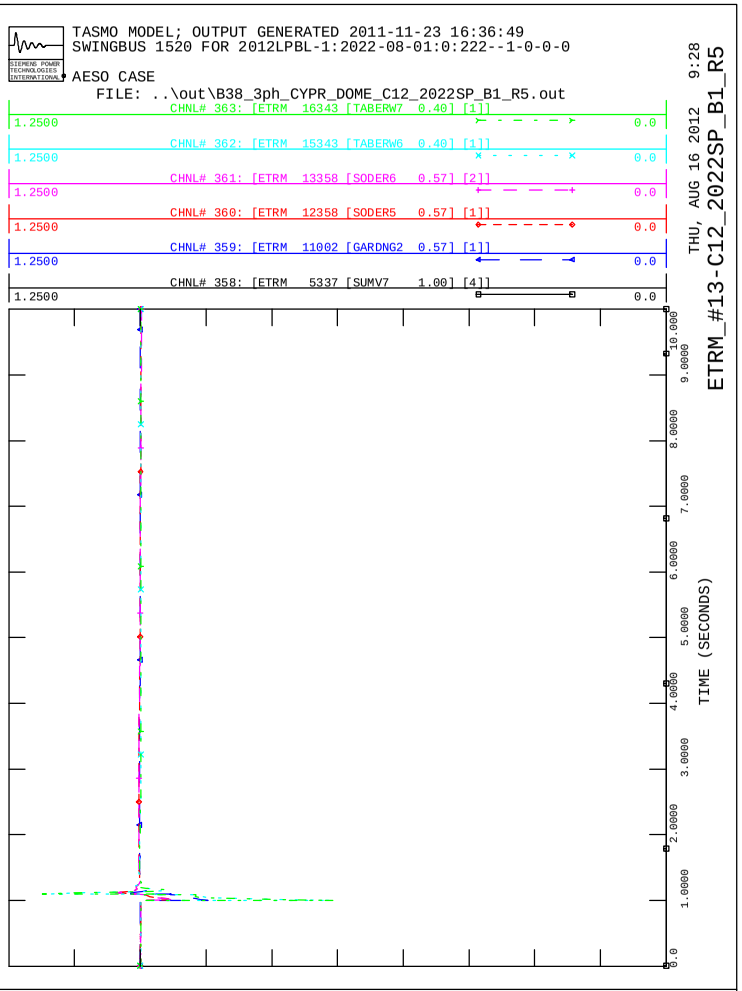

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

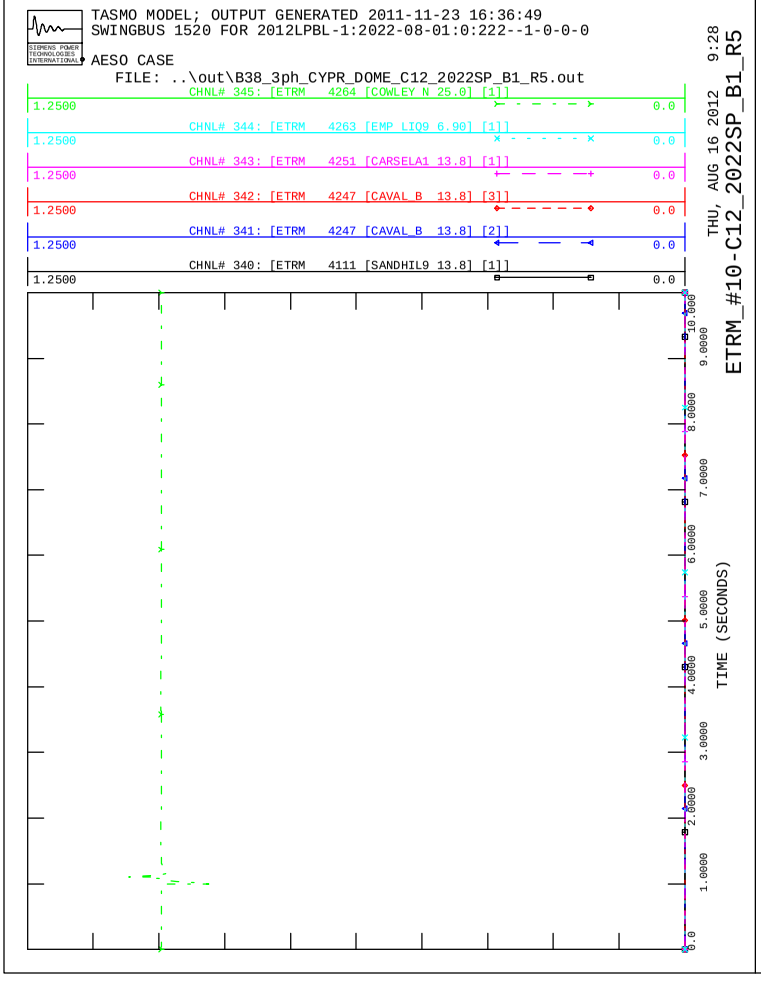

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

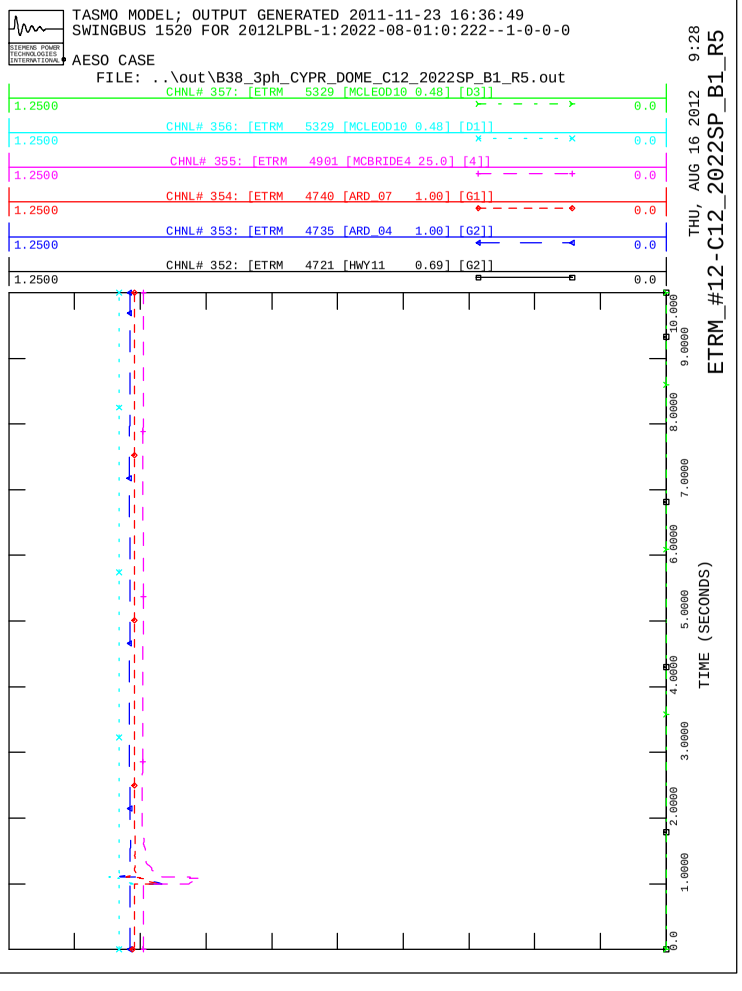

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

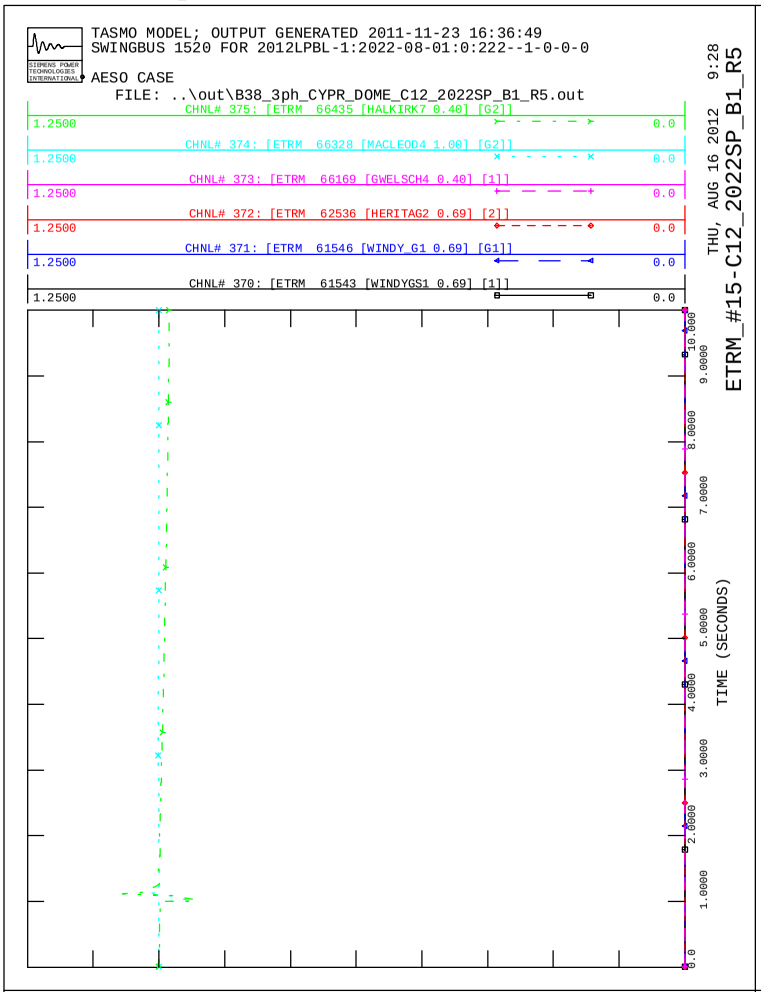

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

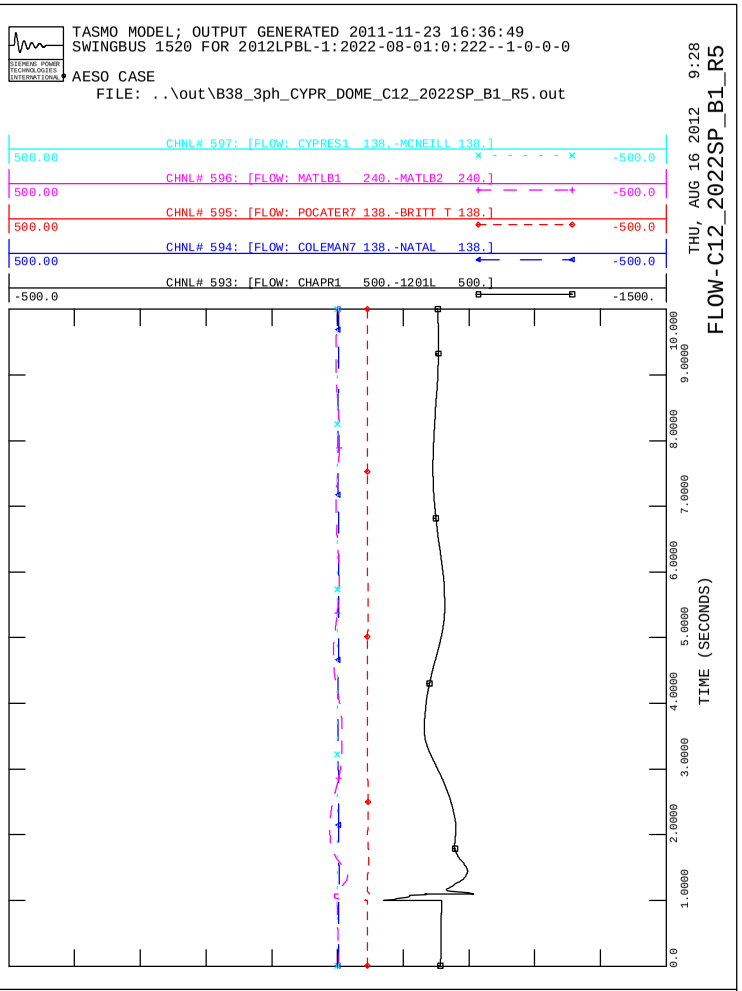

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#11-C12_2022SP_B1_R5

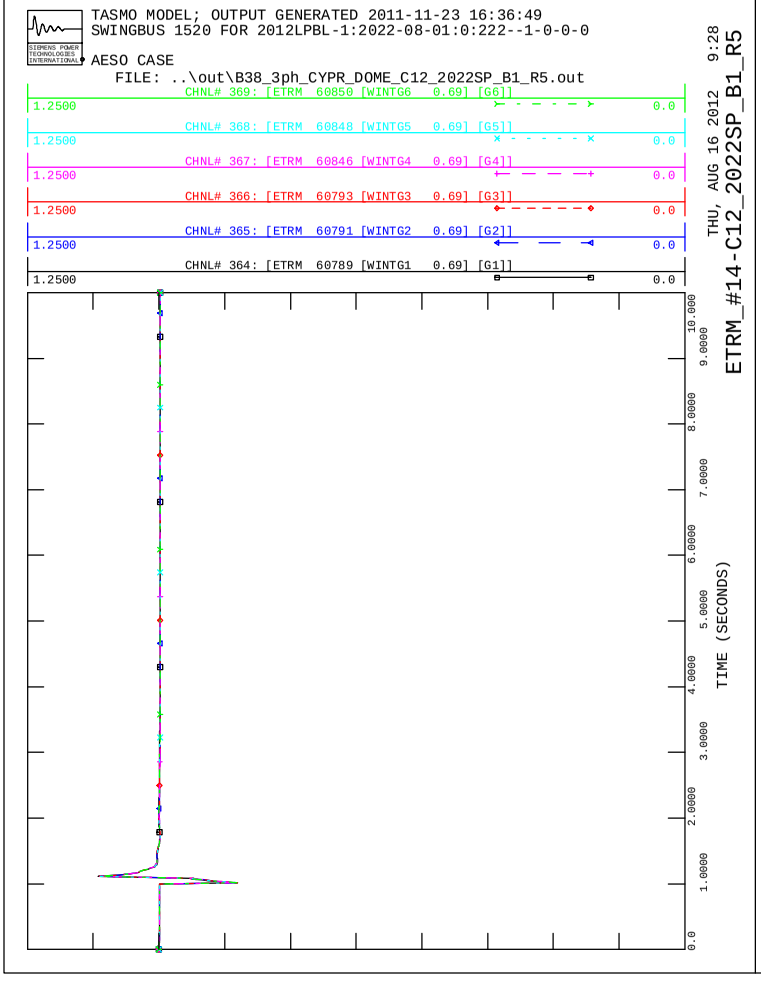

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#13-C12_2022SP_B1_R5

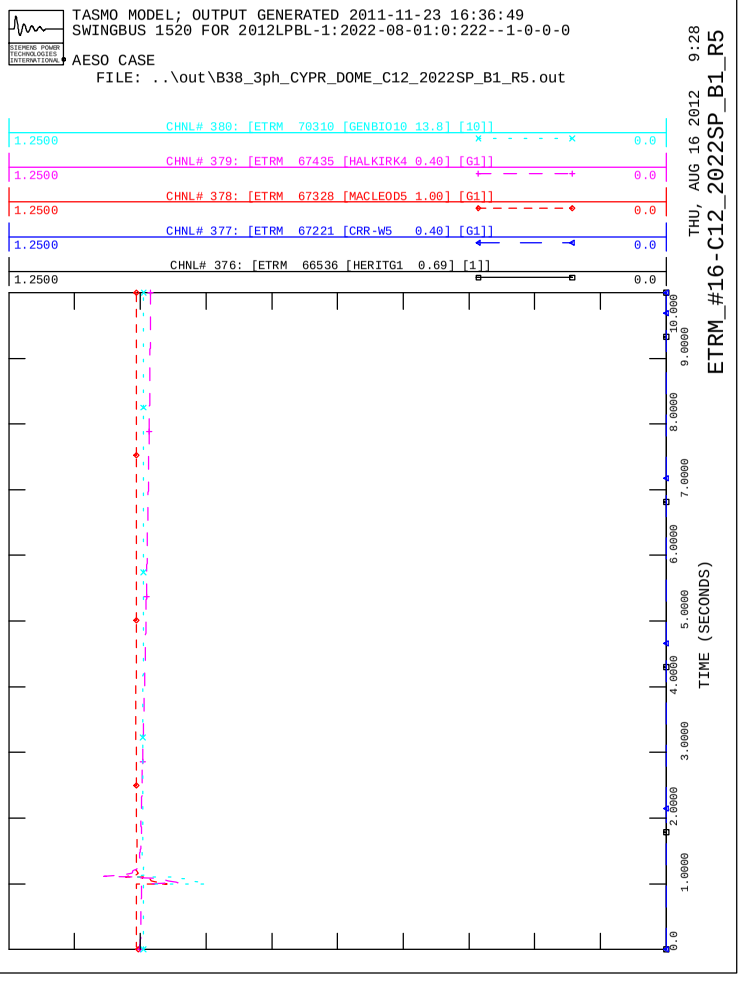

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#10-C12_2022SP_B1_R5

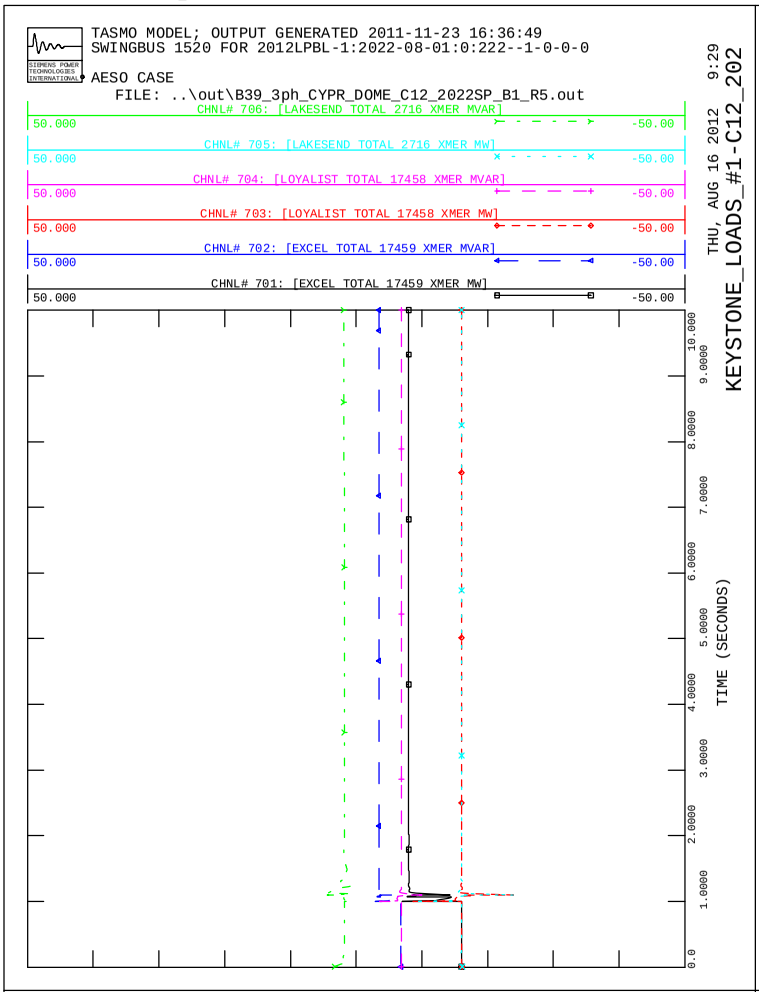

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:28
ETRM_#12-C12_2022SP_B1_R5

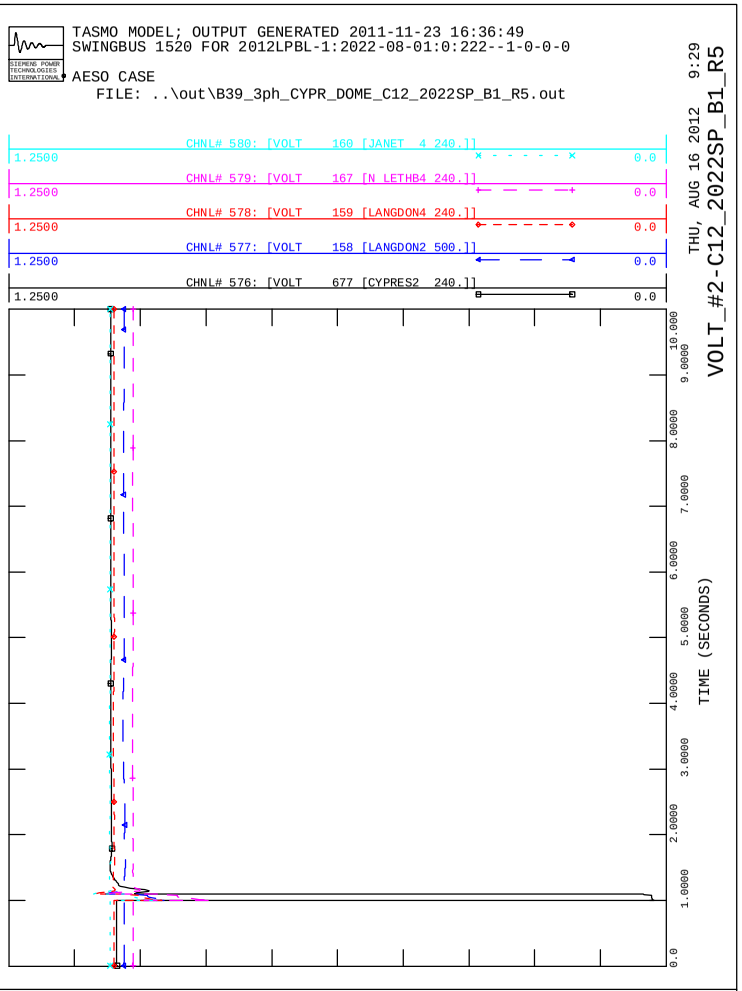

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

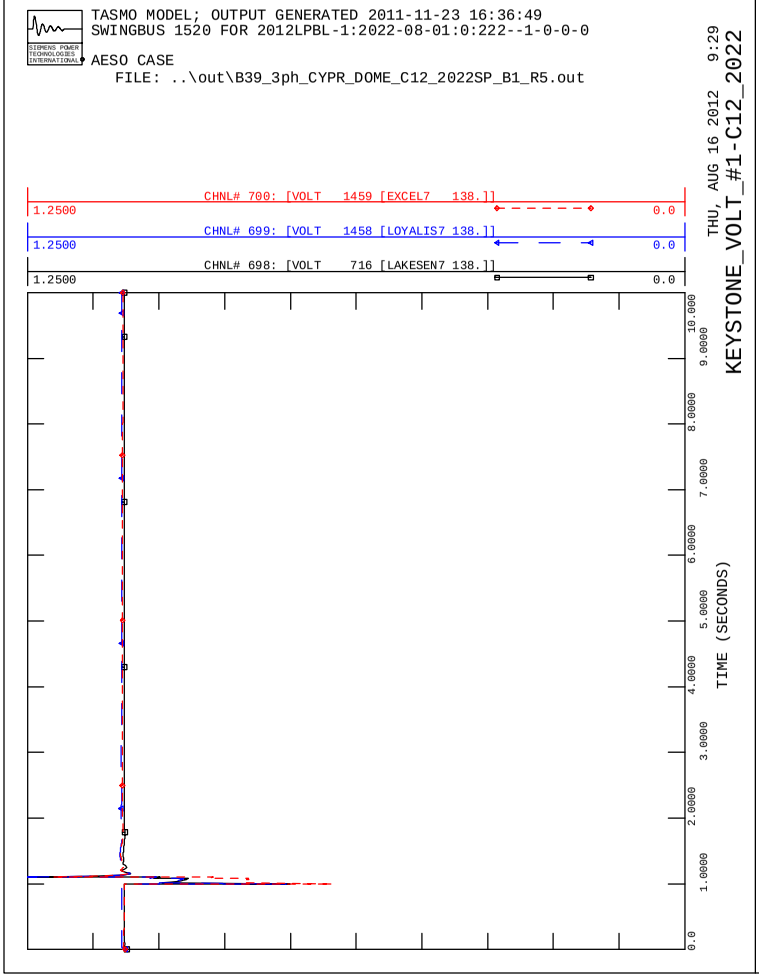

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:28
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

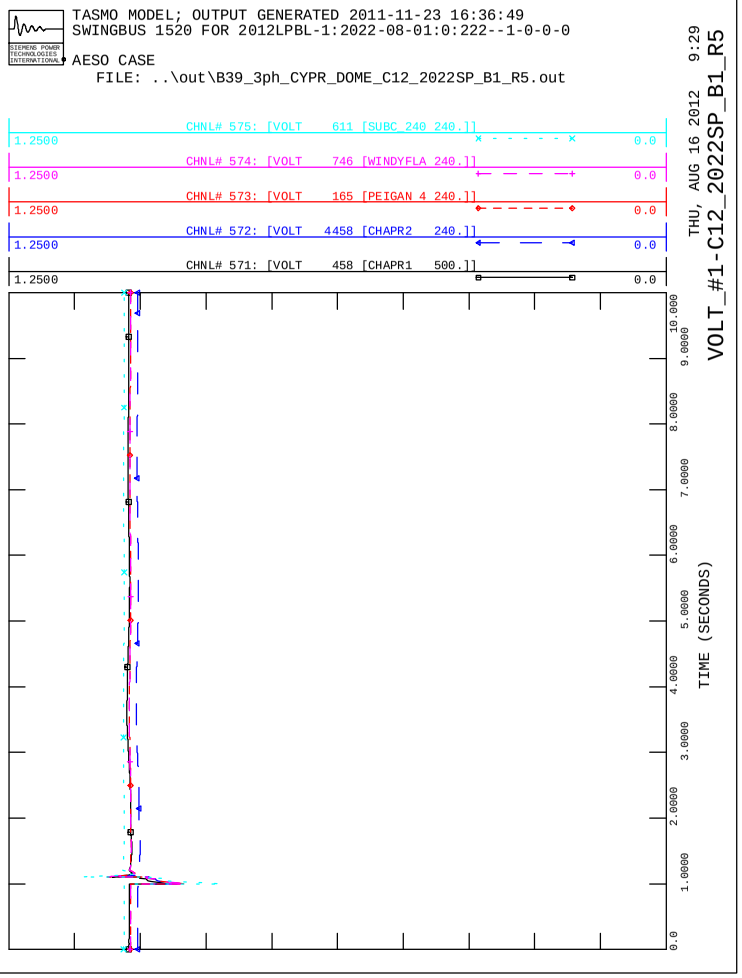

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B38_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:28
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:29
KEYSTONE_LOADS_#1-C12_202

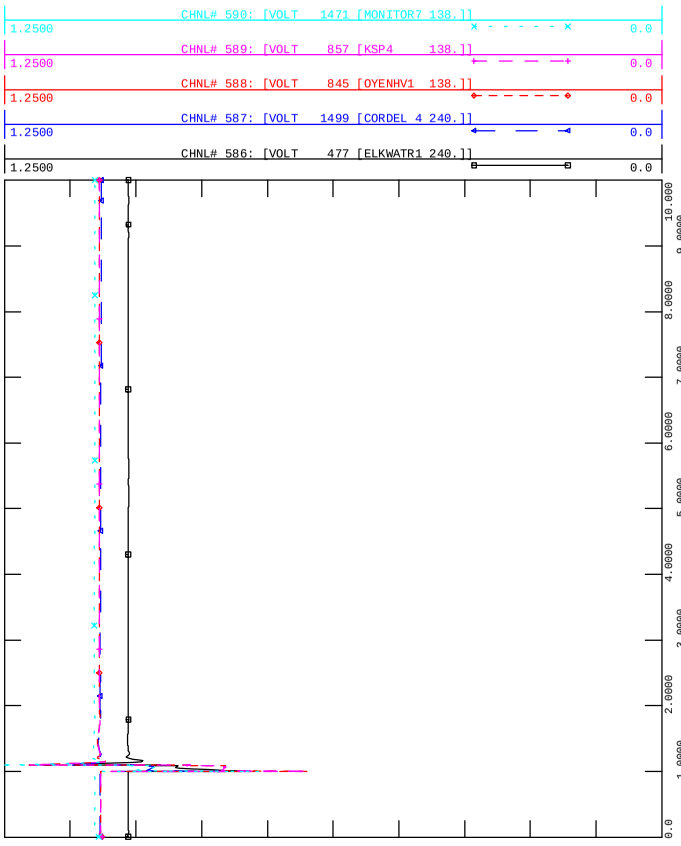

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
VOLT_#2-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
KEYSTONE_VOLT_#1-C12_2022


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
VOLT_#1-C12_2022SP_B1_R5

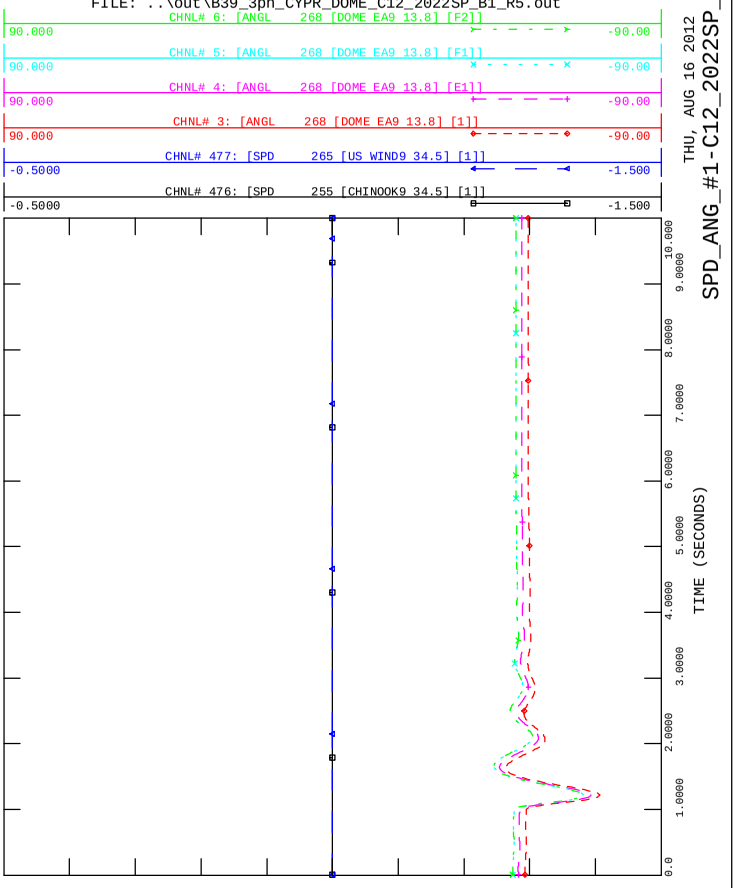
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



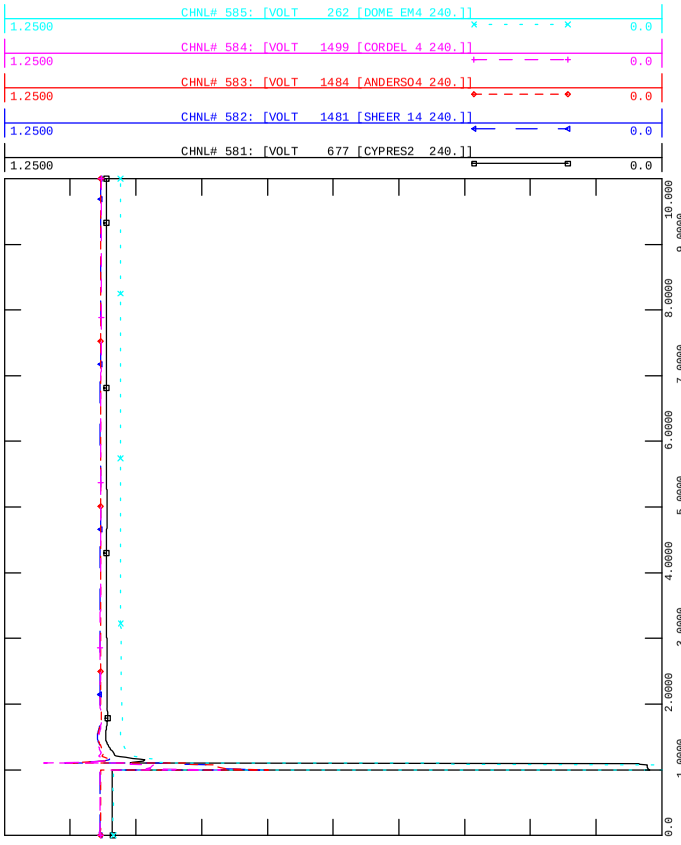
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



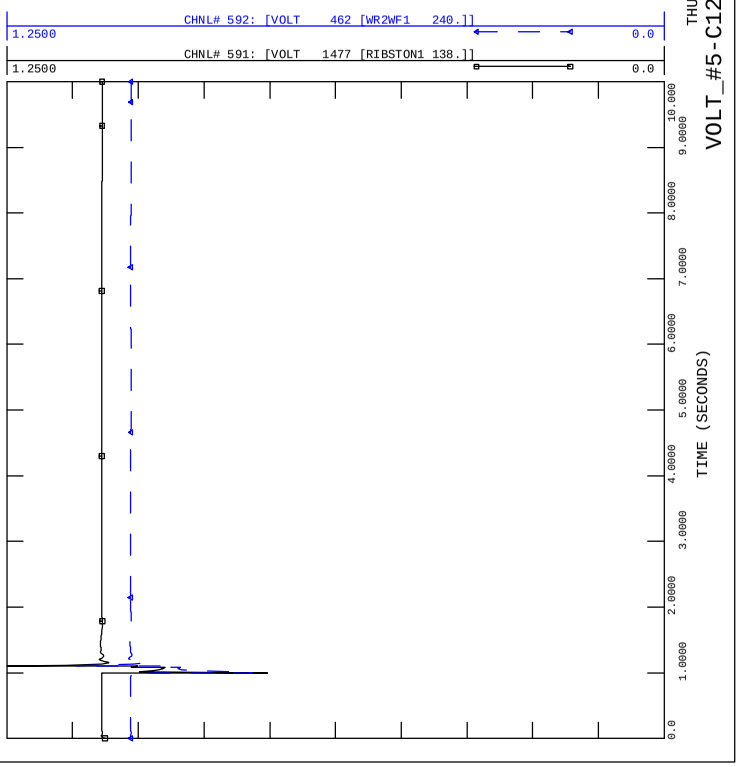
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

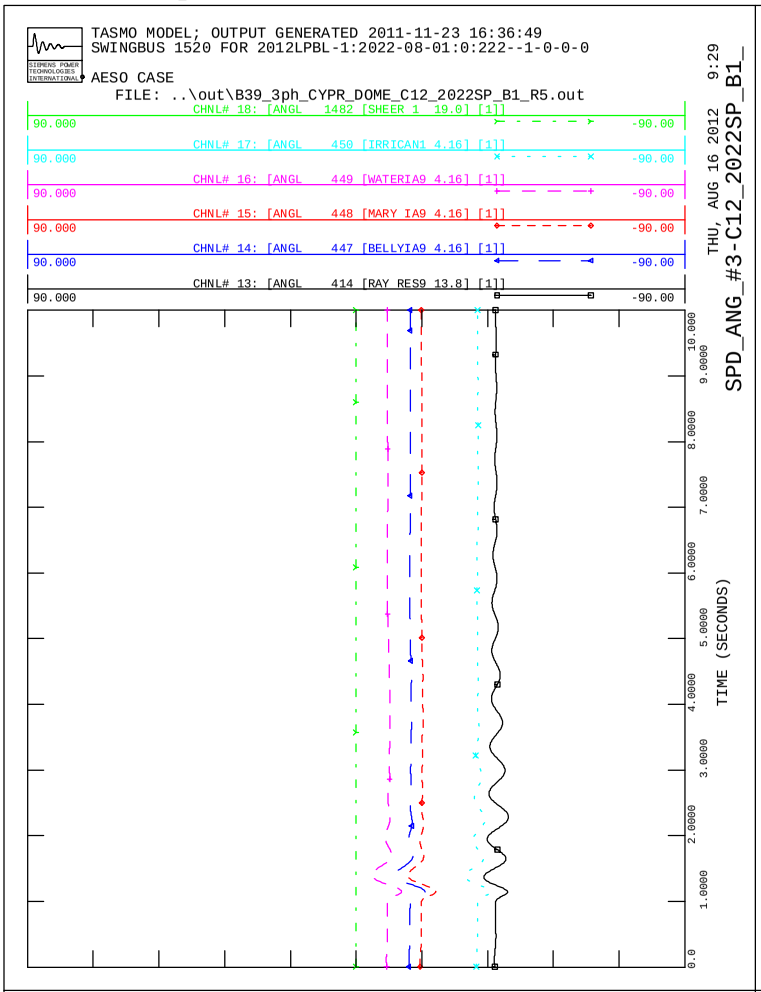
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out

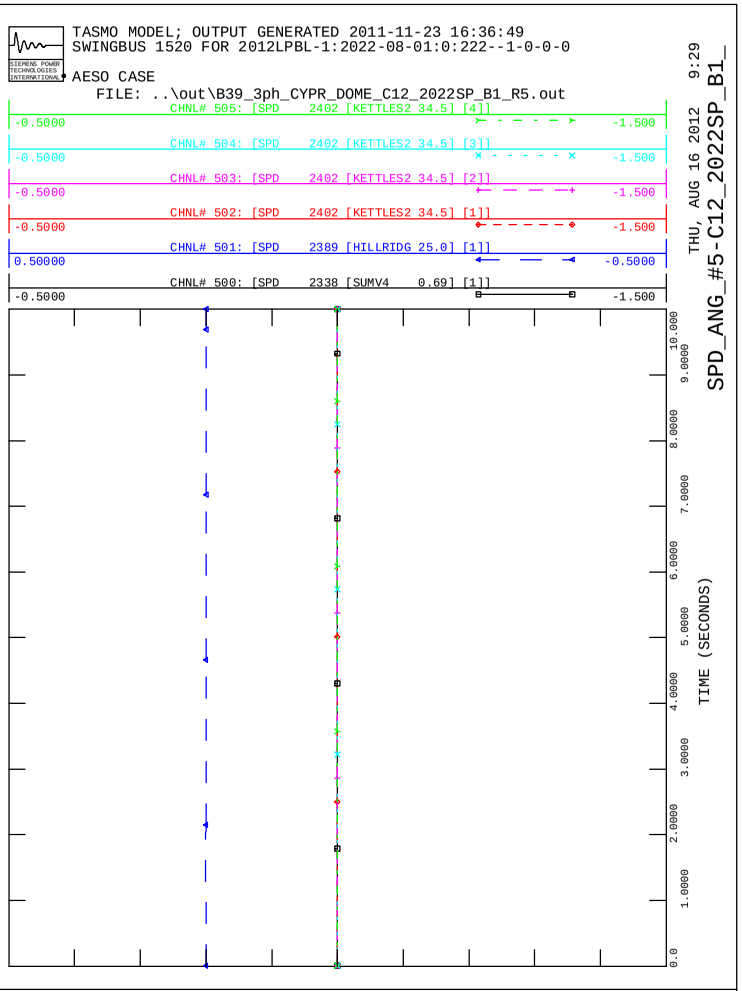


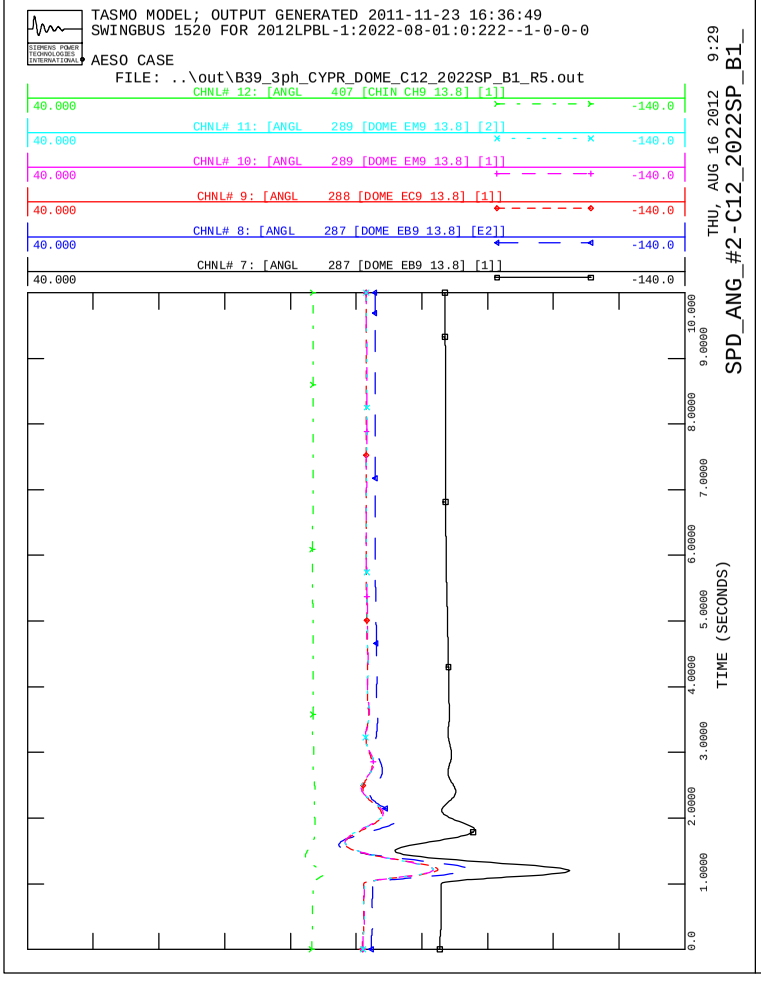
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

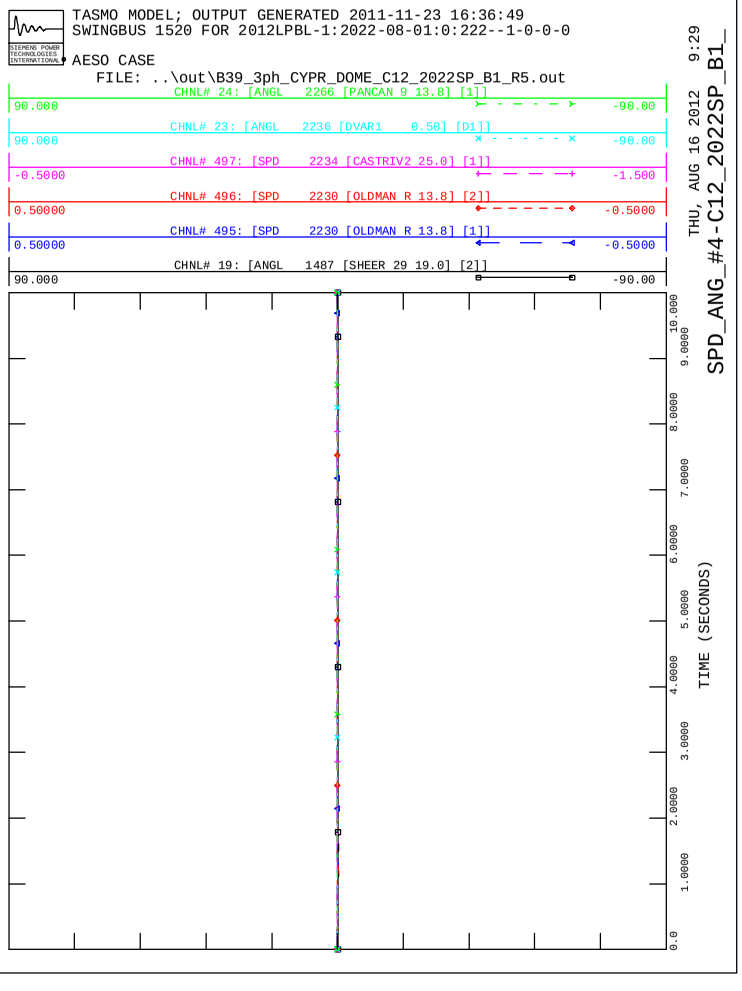
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out

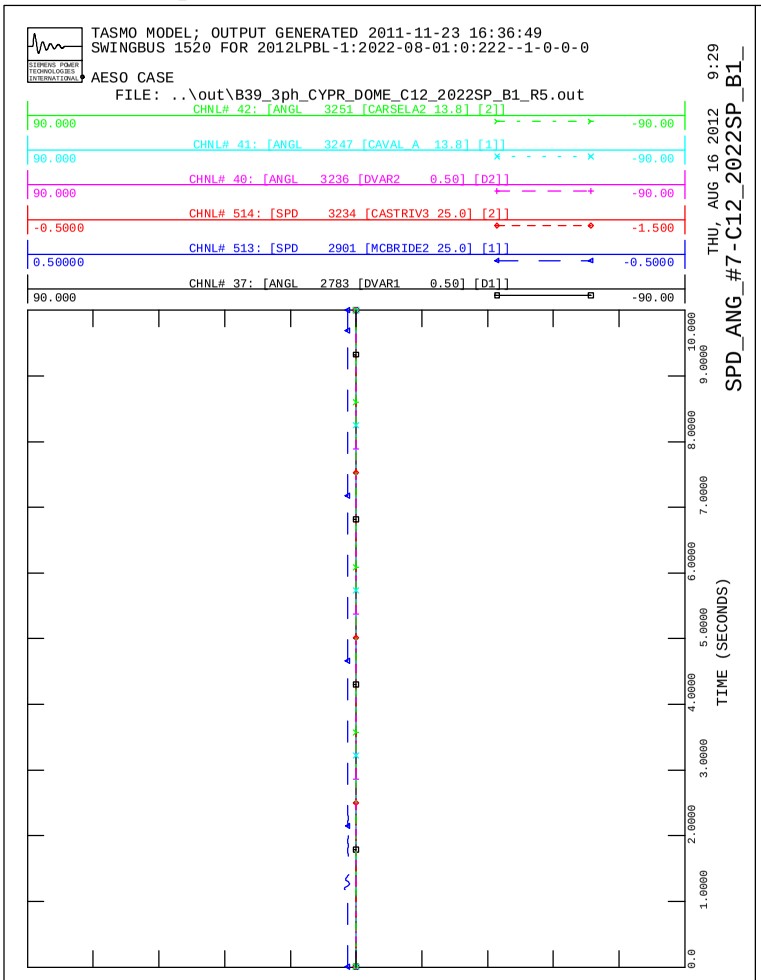


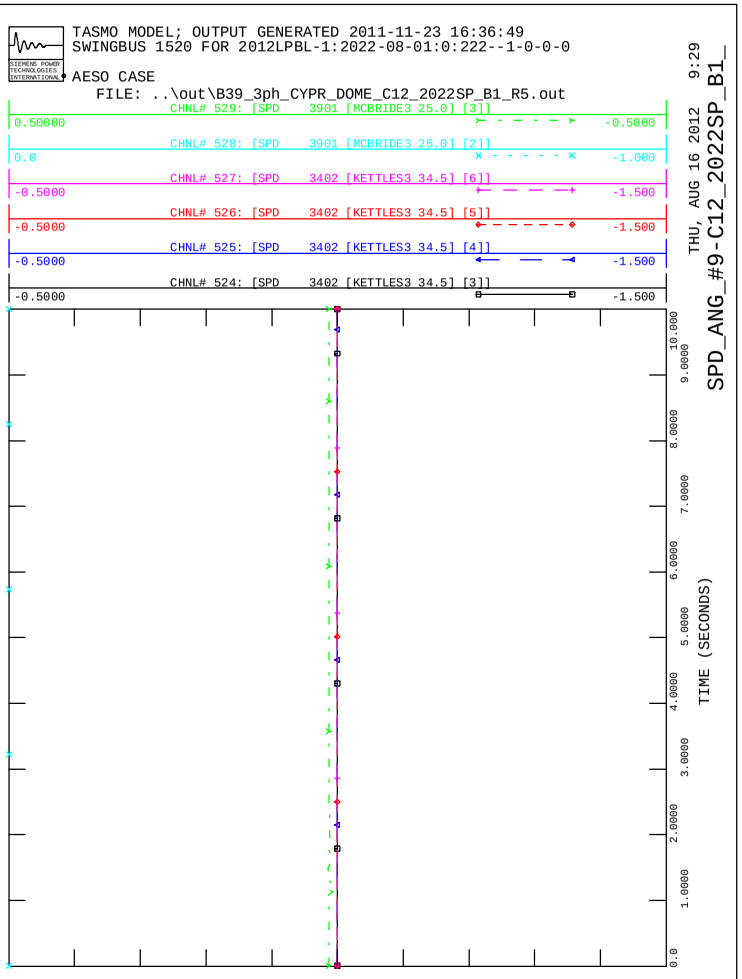

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:29

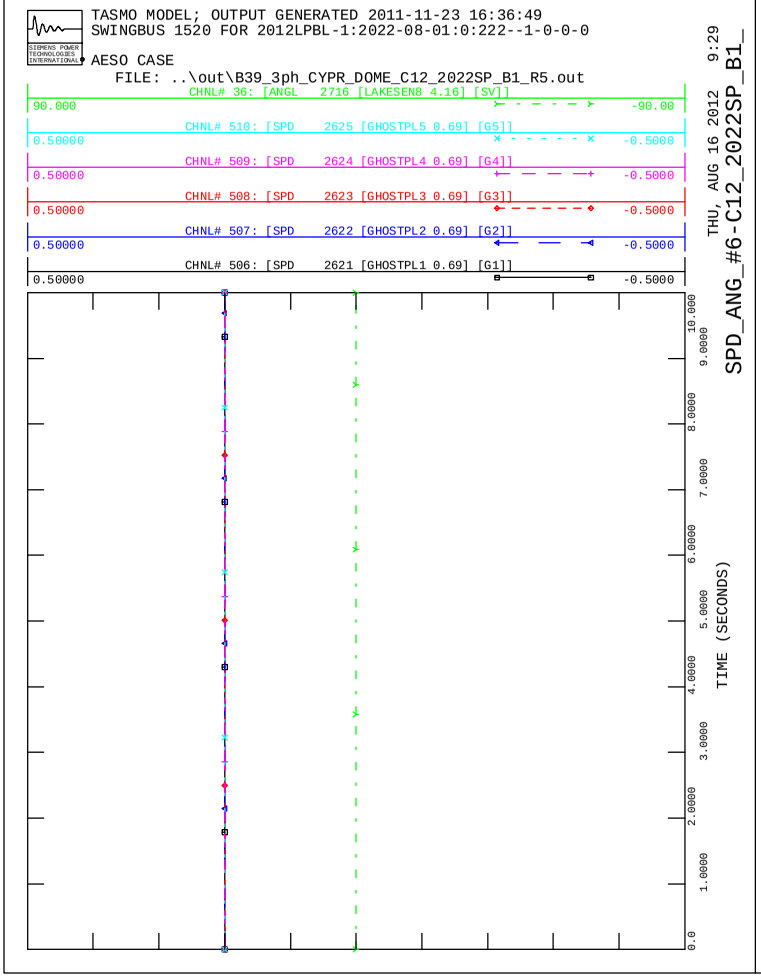

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:29

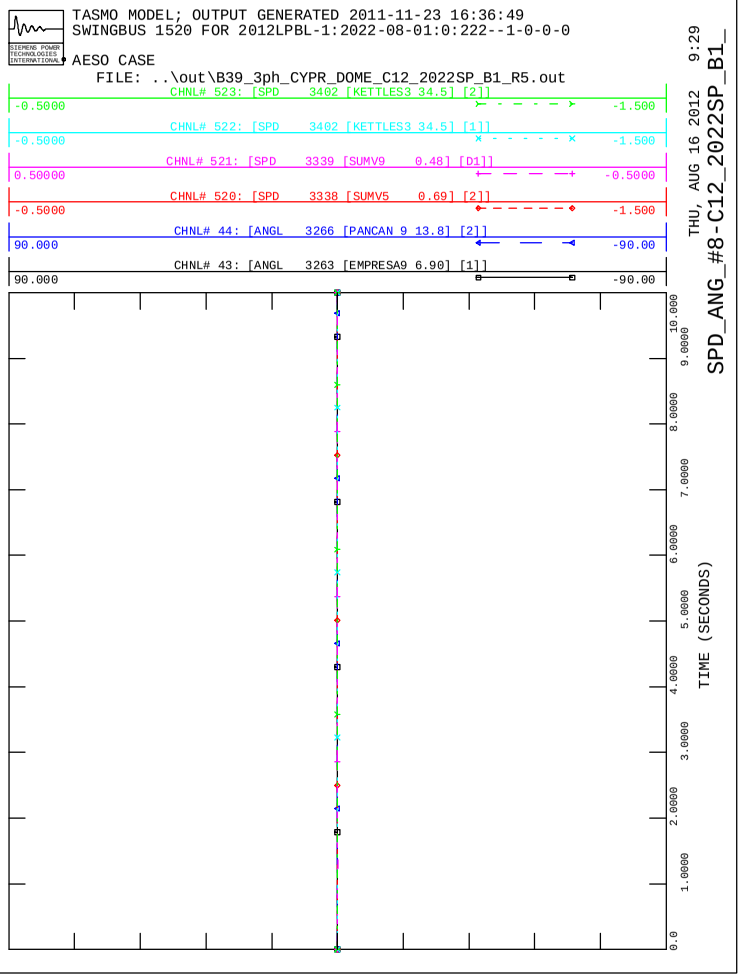

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:29

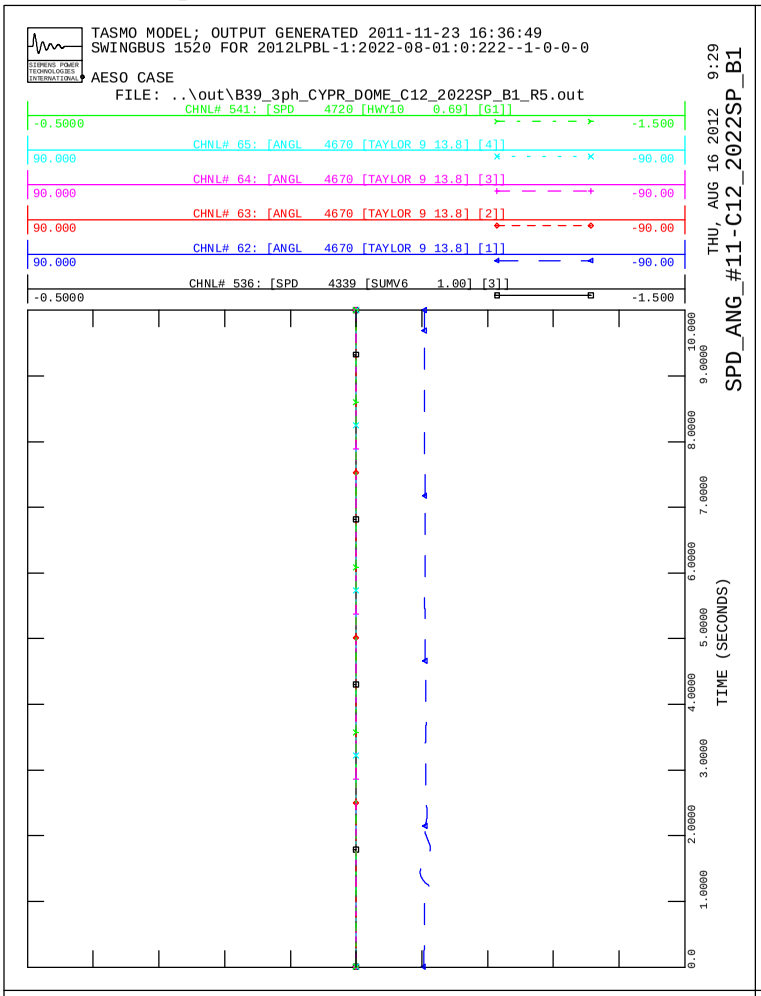

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:29

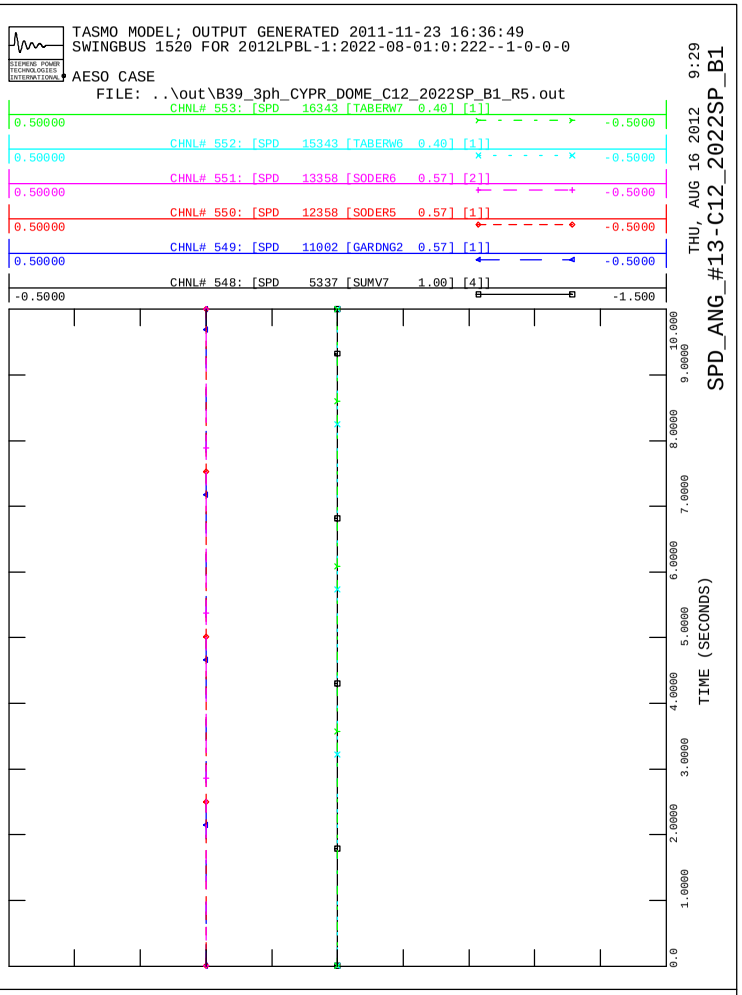

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:29

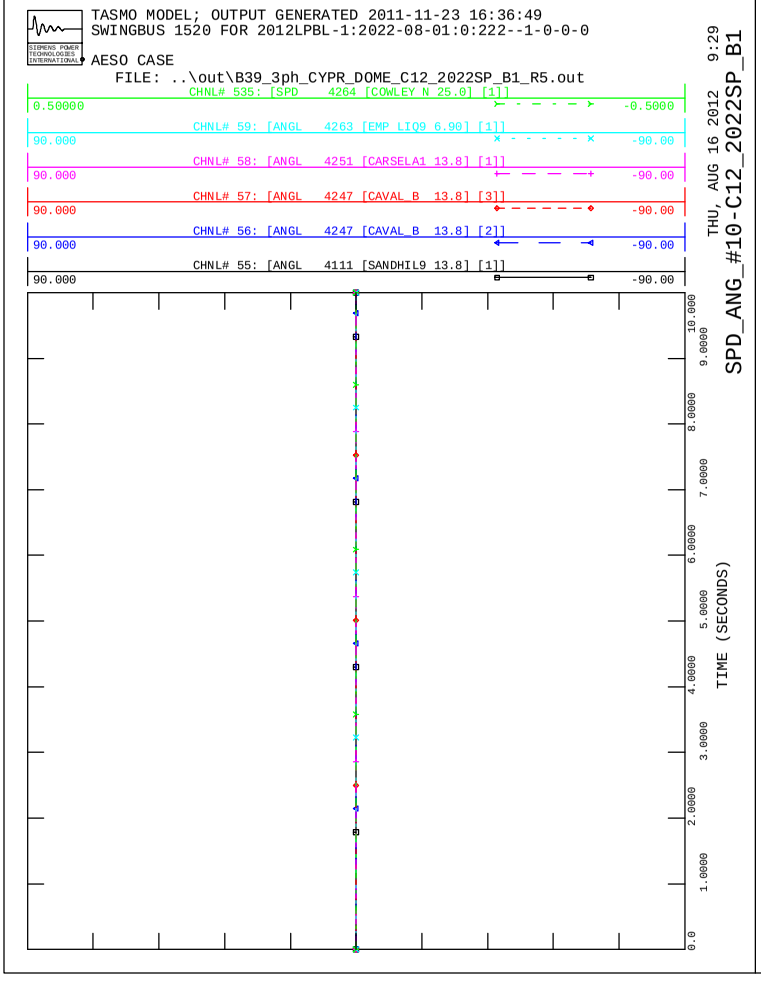

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:29

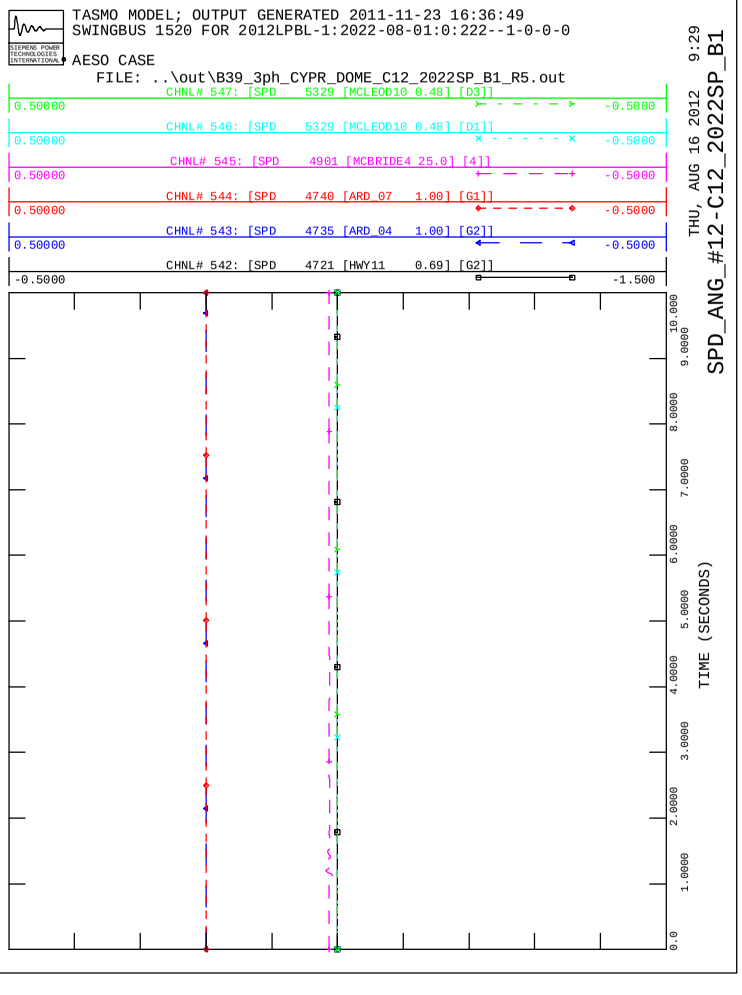

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:29

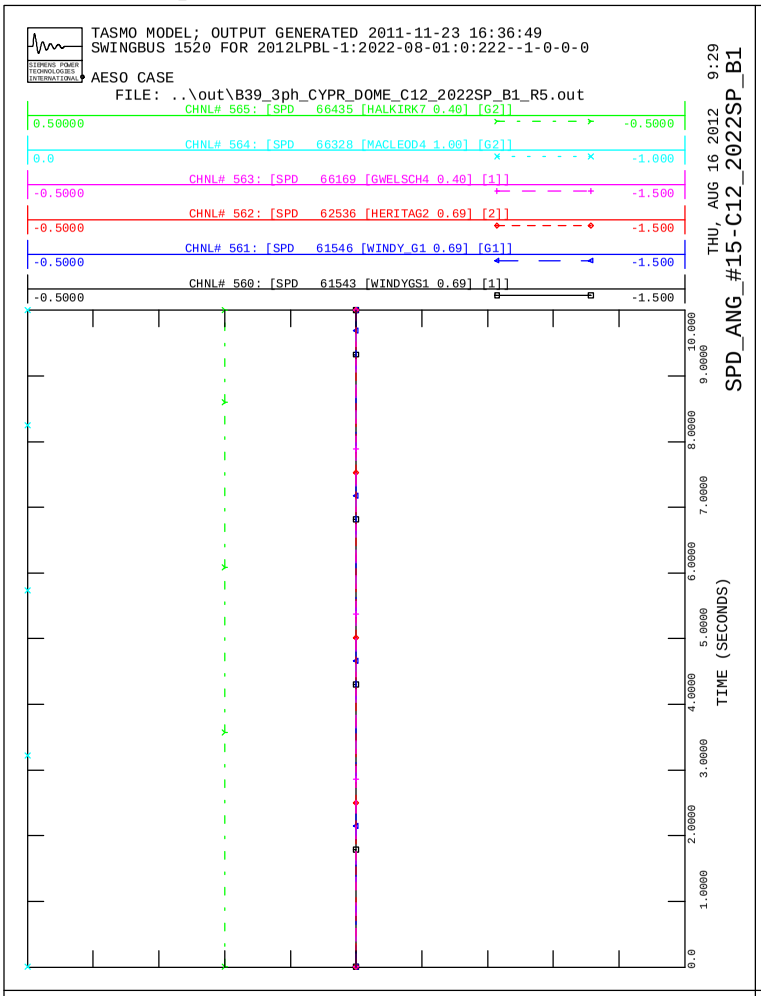

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:29

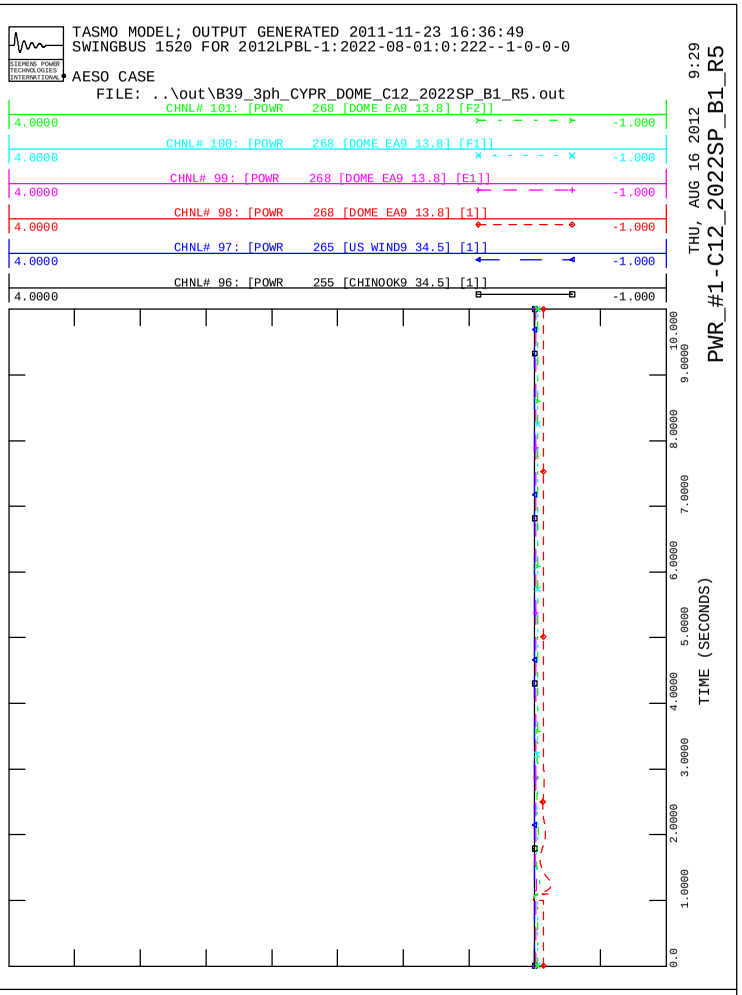

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:29
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

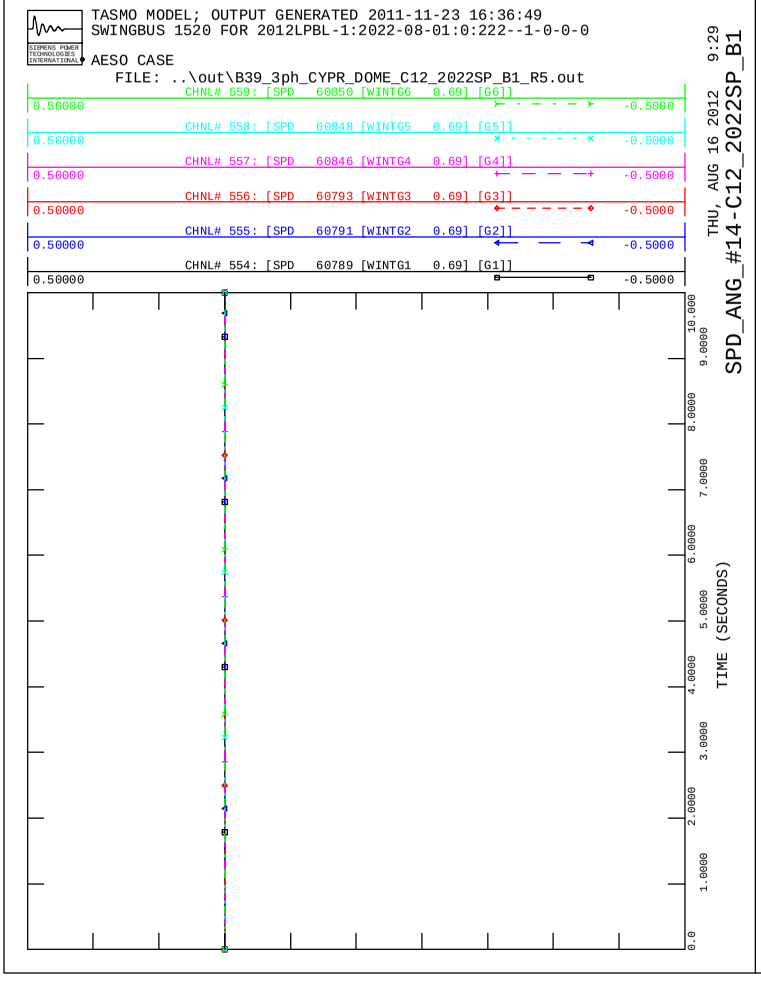

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:29
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

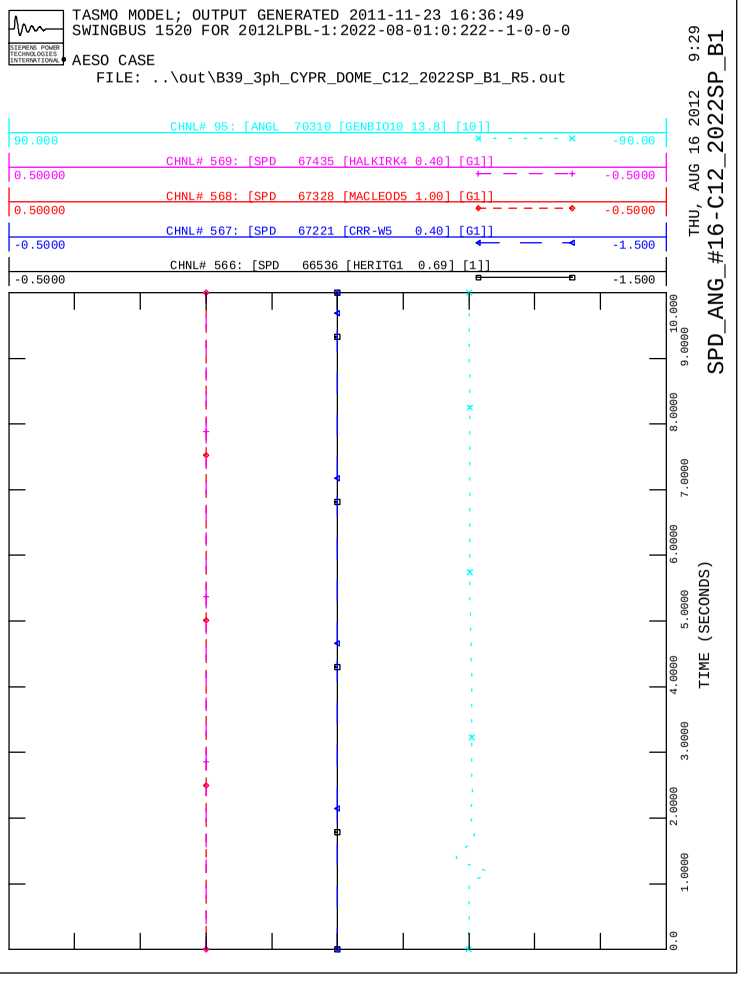

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:29
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

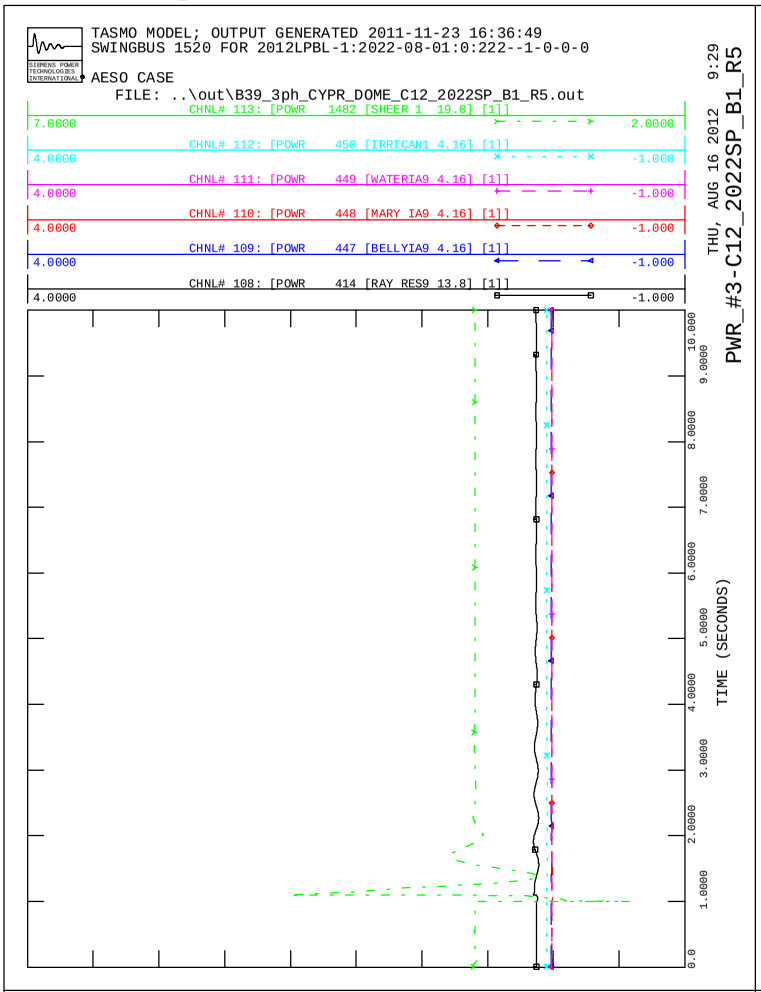

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:29
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

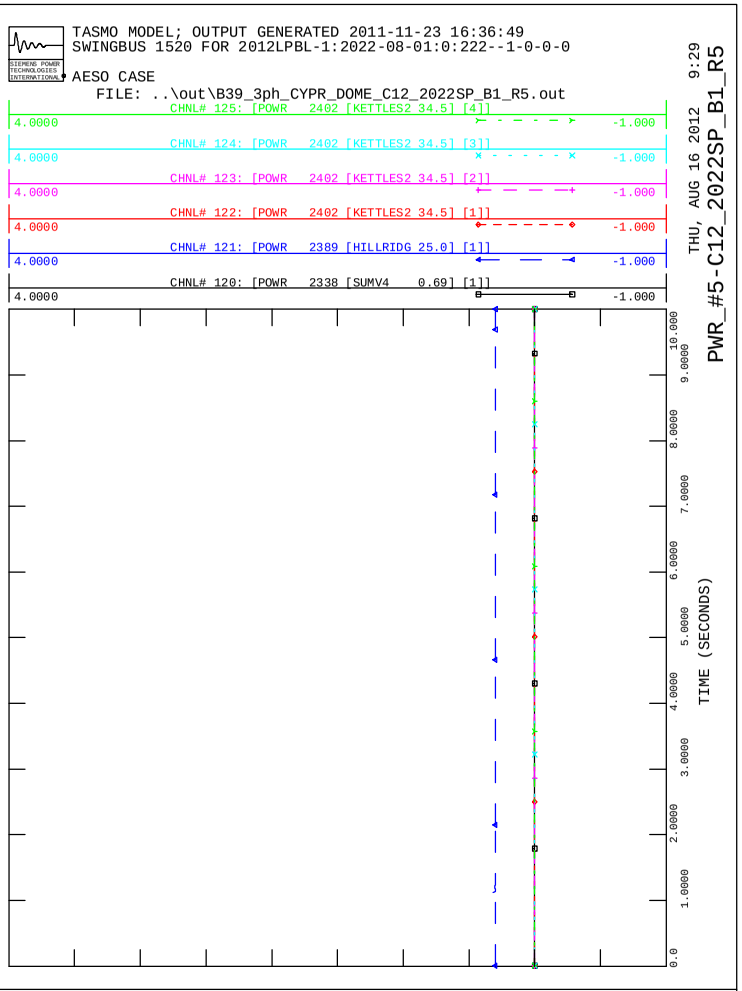

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:29

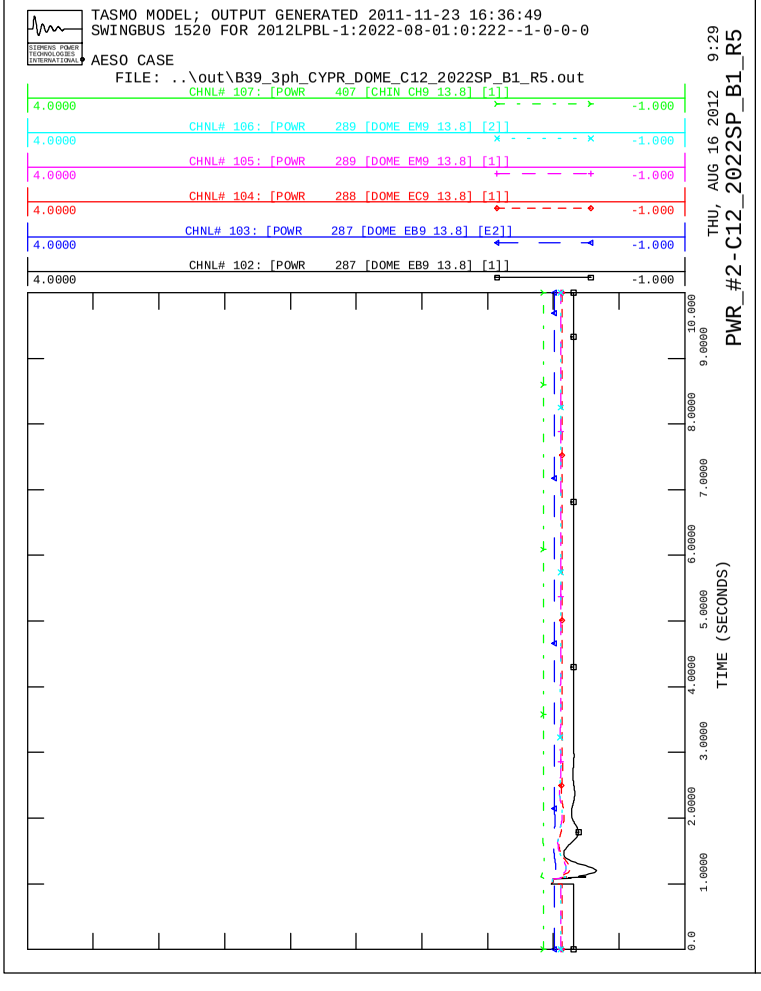

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

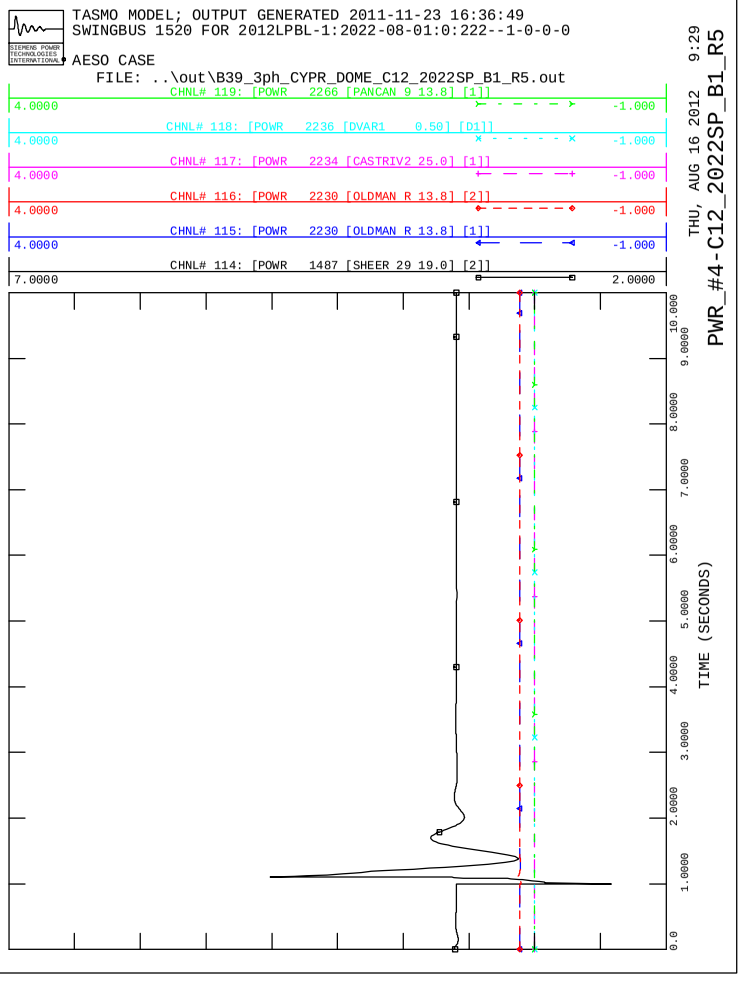

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:29

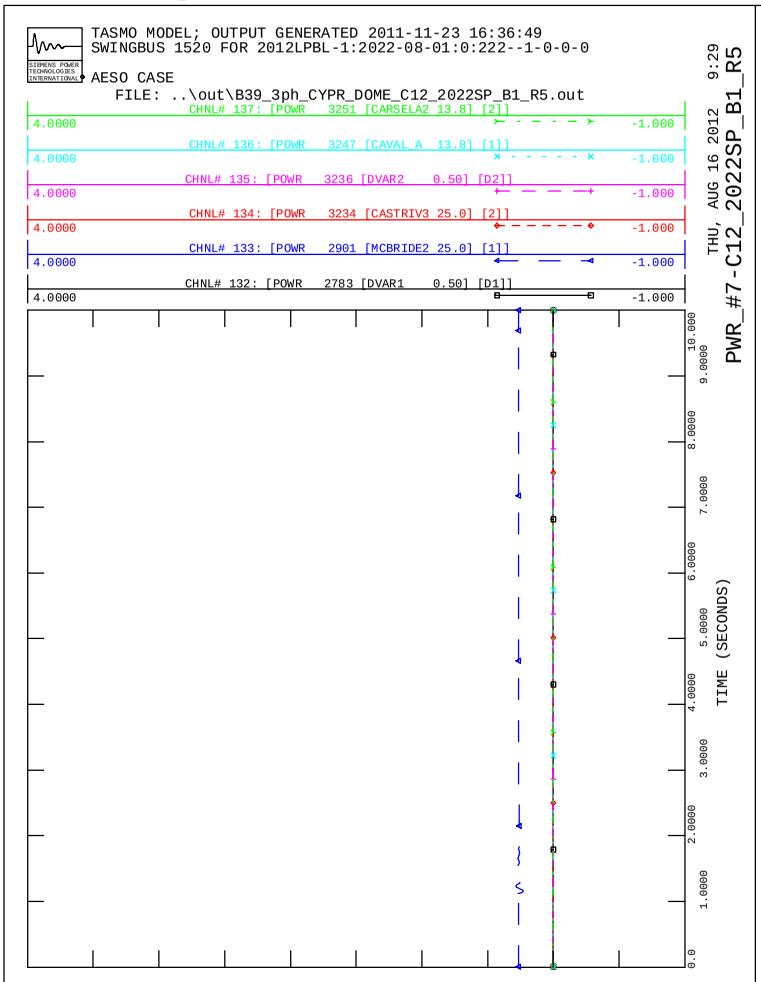

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:29

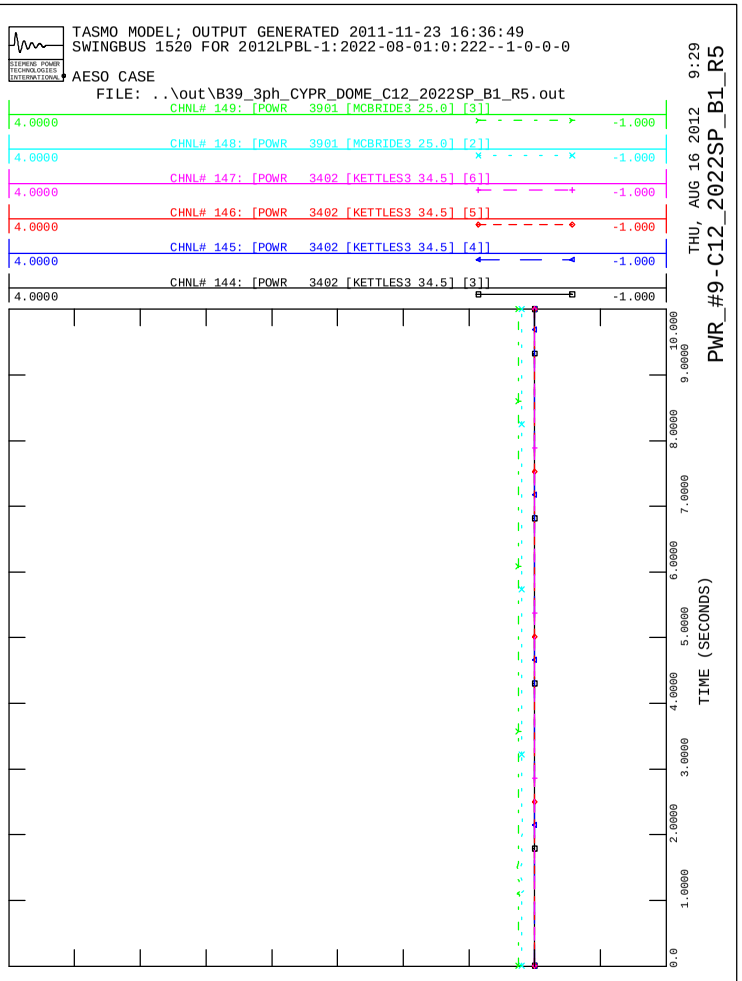

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

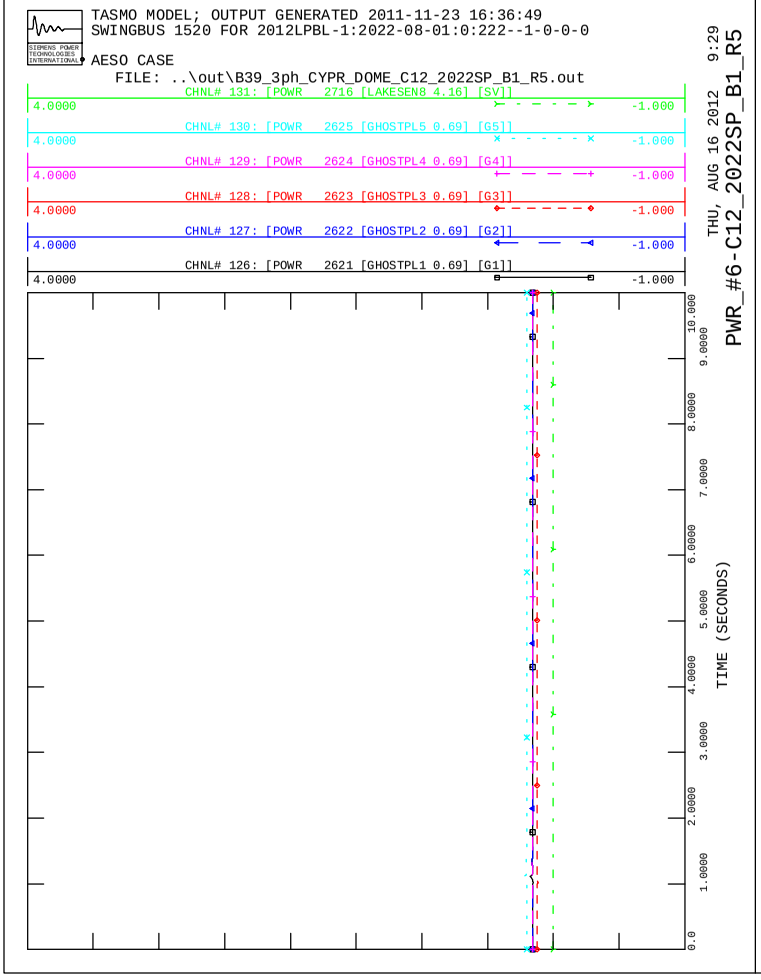

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

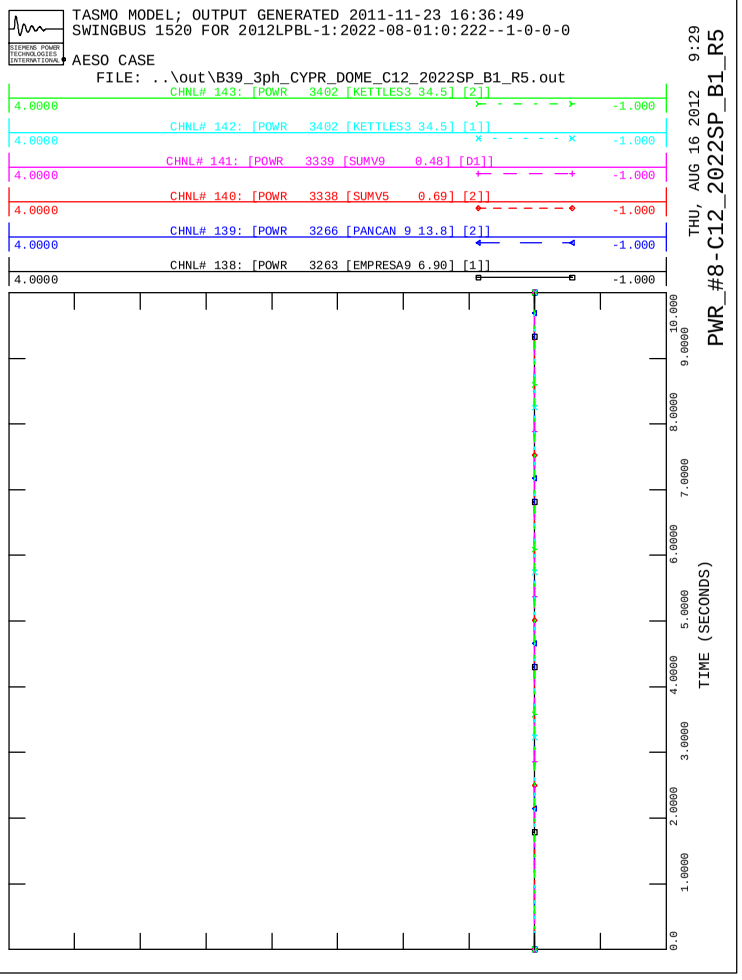

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

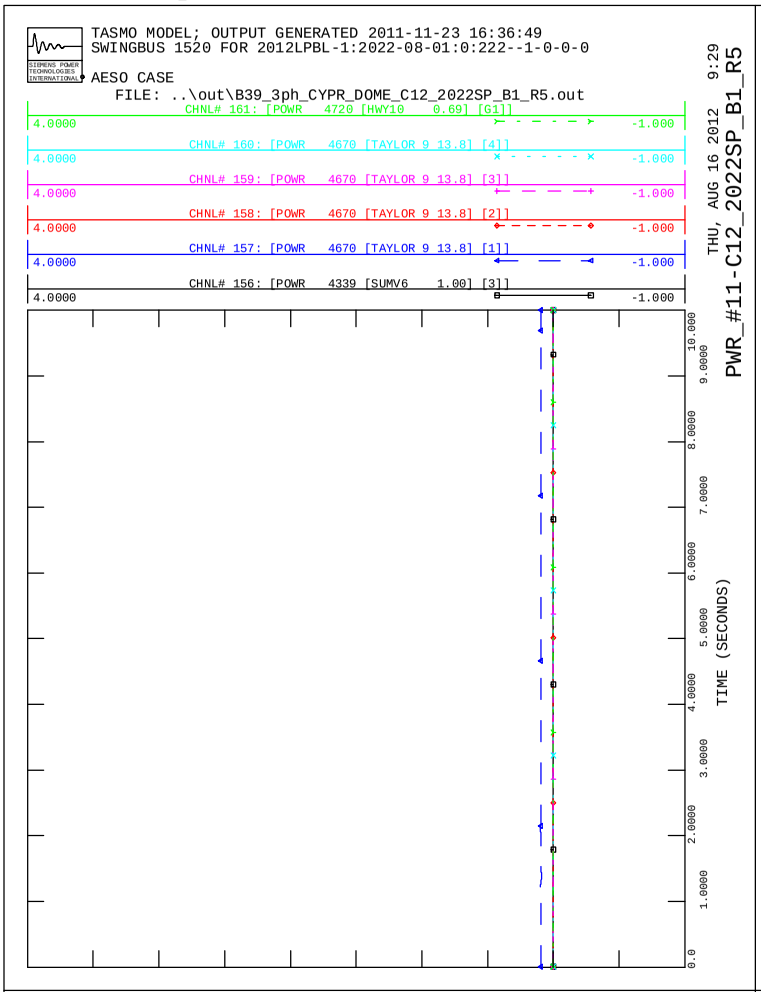

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

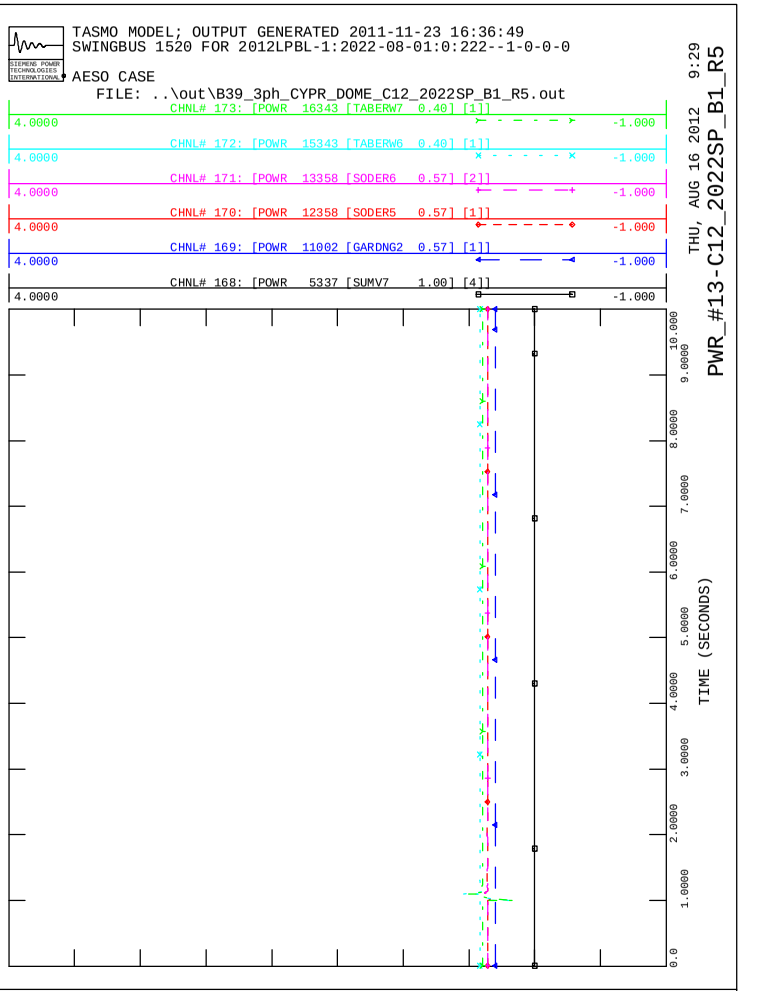

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#7-C12_2022SP_B1_R5

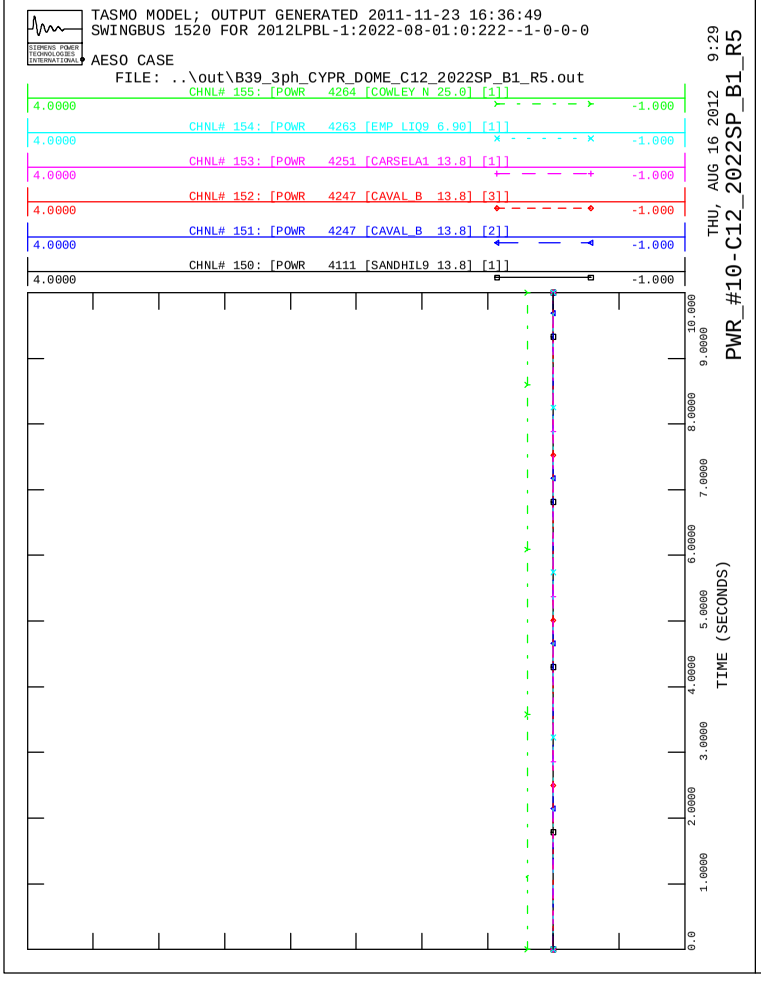

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#9-C12_2022SP_B1_R5

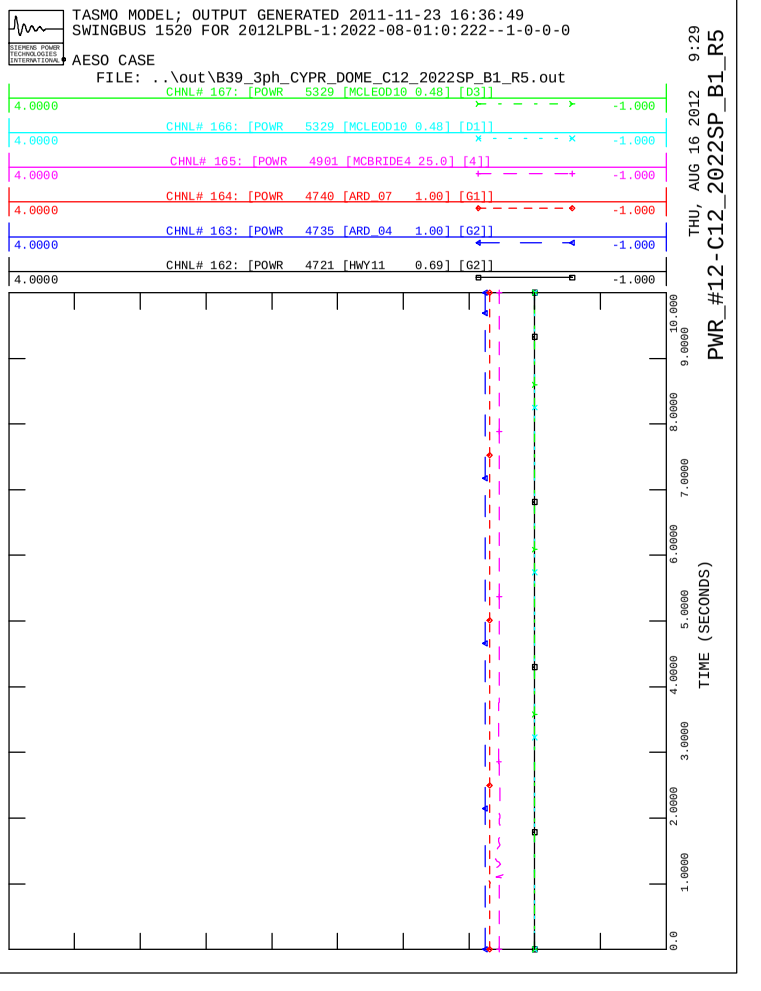

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#6-C12_2022SP_B1_R5

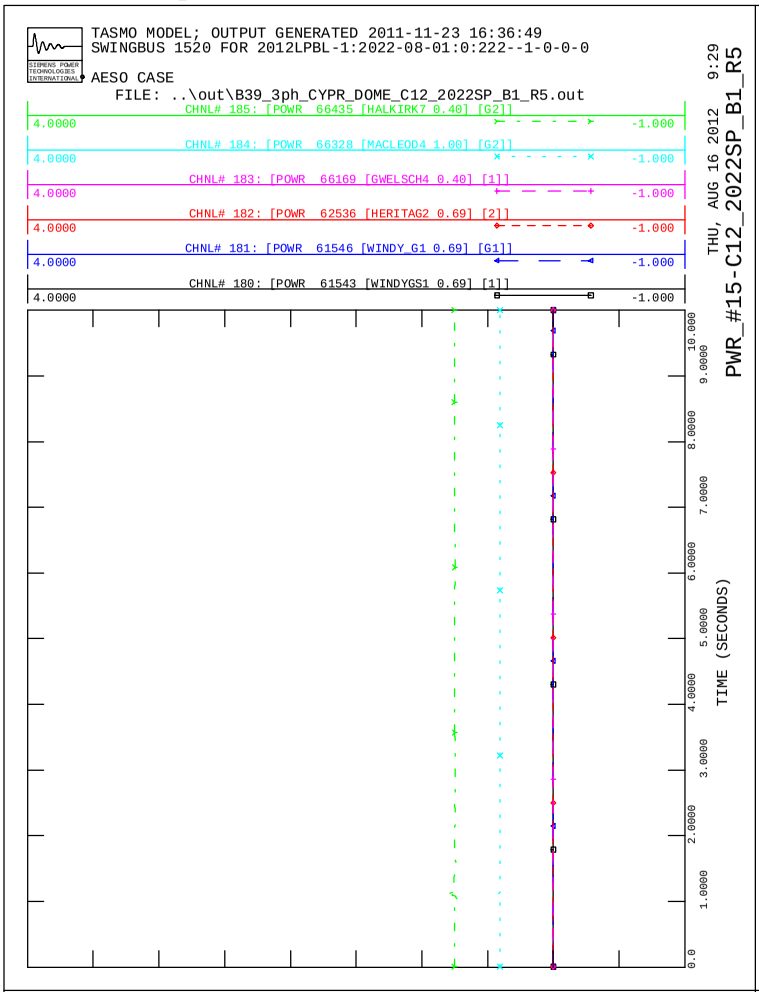

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#8-C12_2022SP_B1_R5

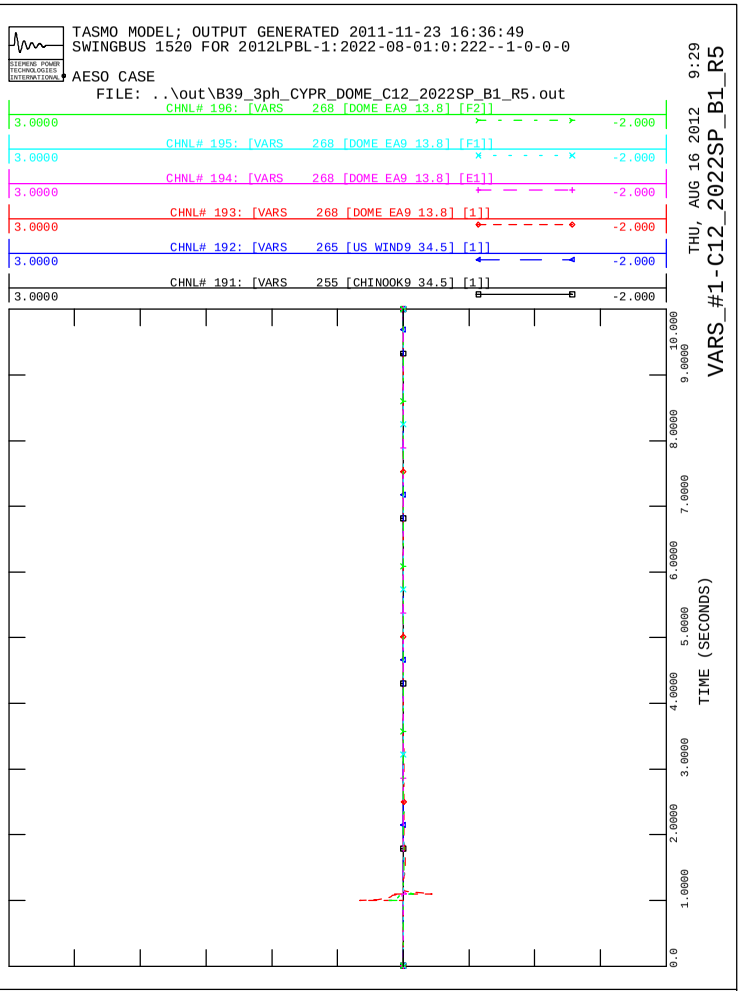

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

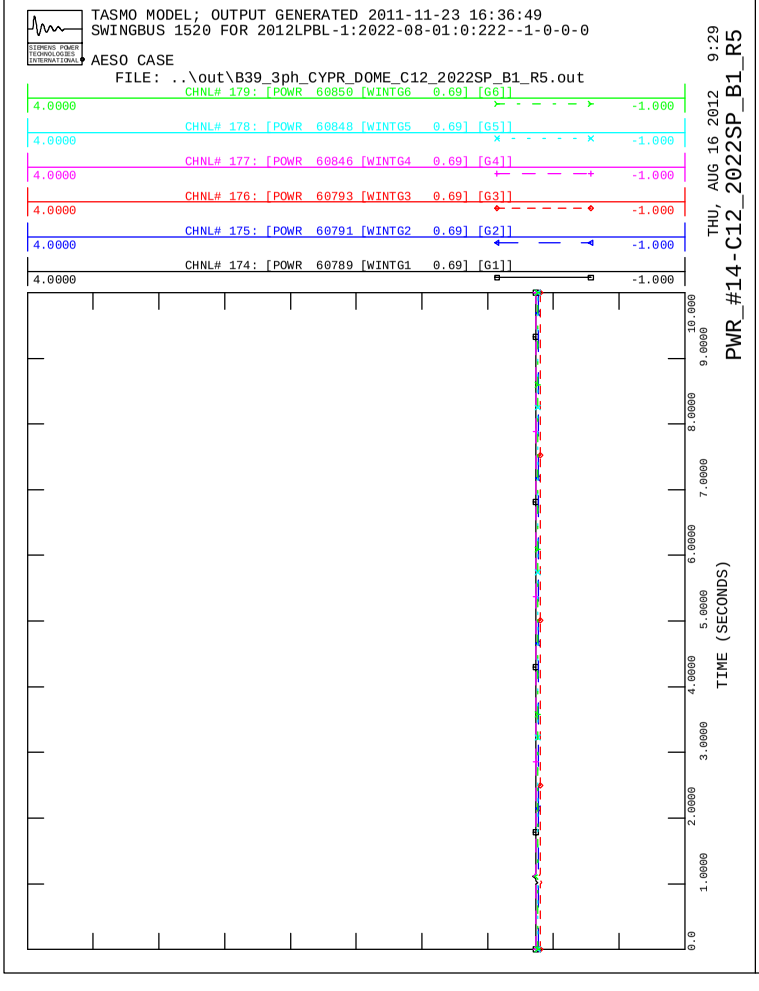

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

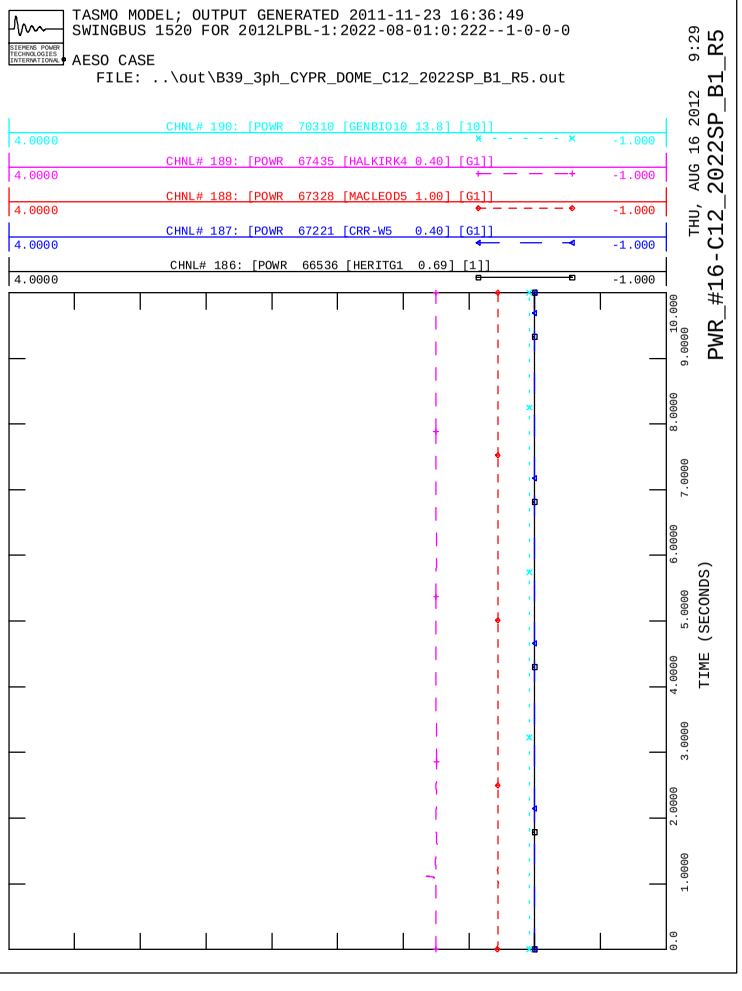

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

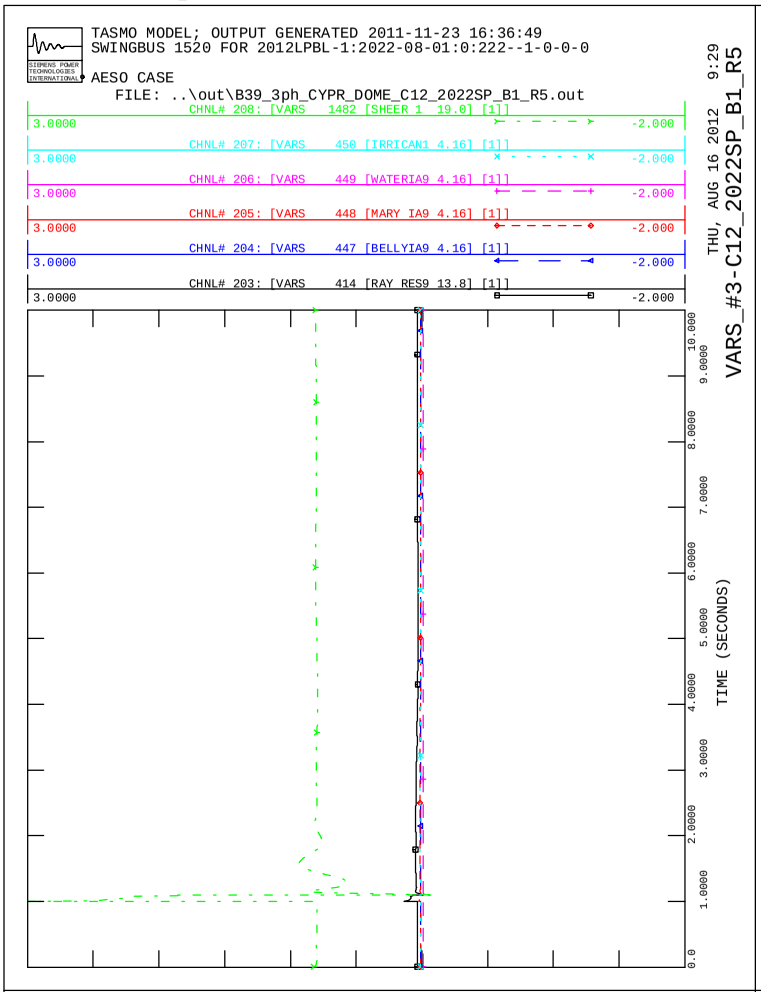

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

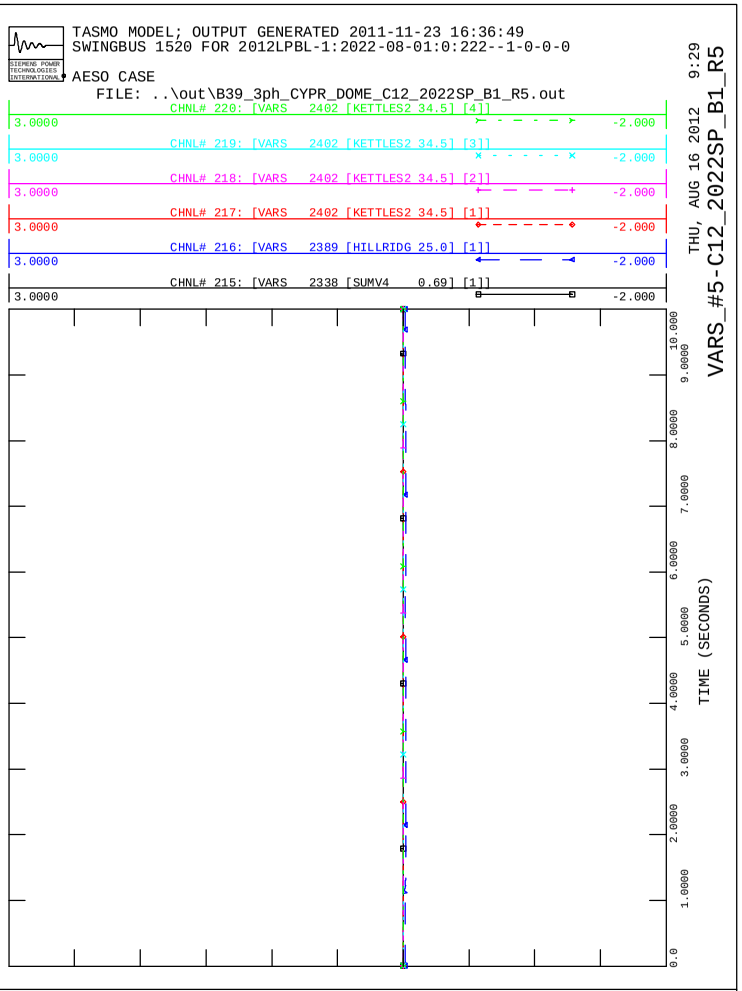

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

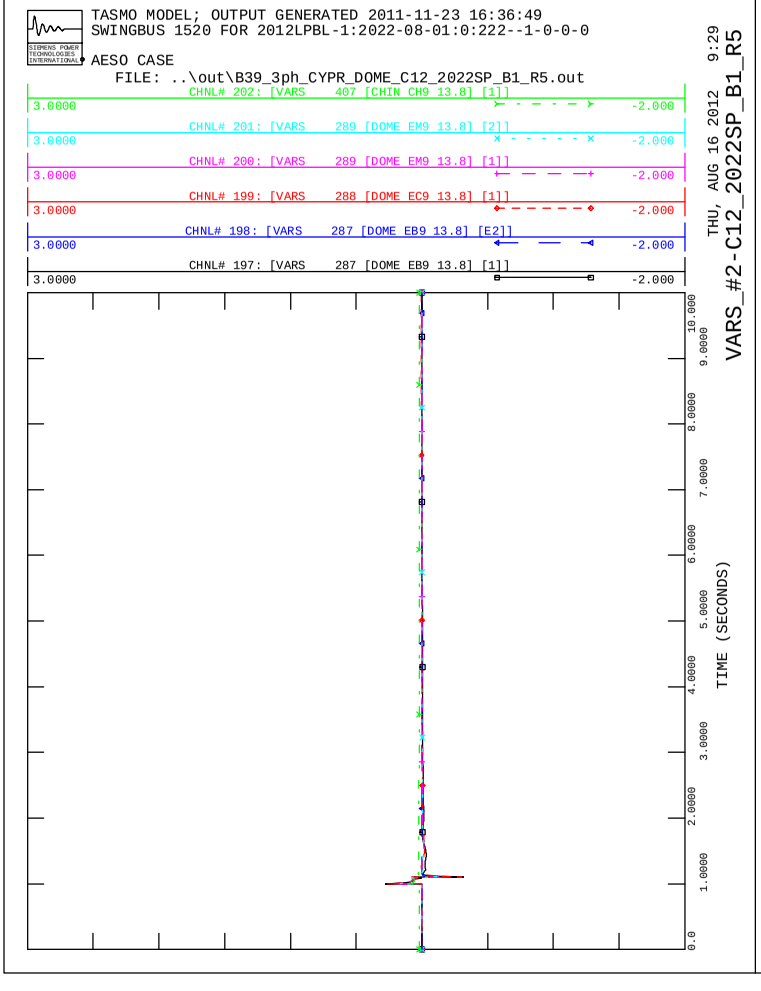

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

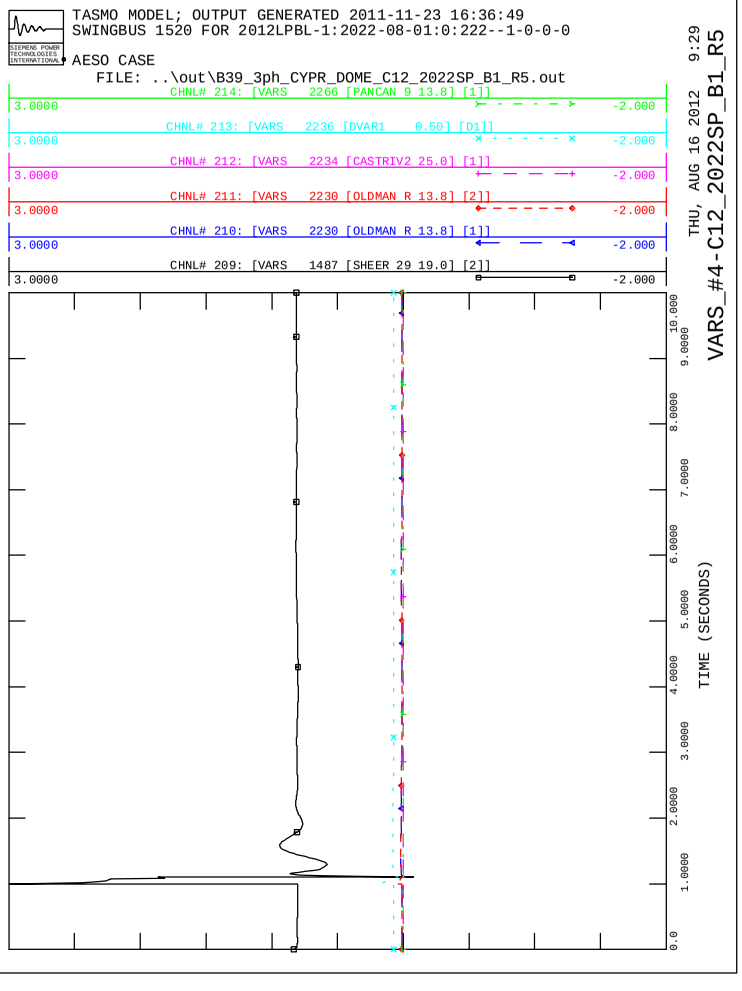

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

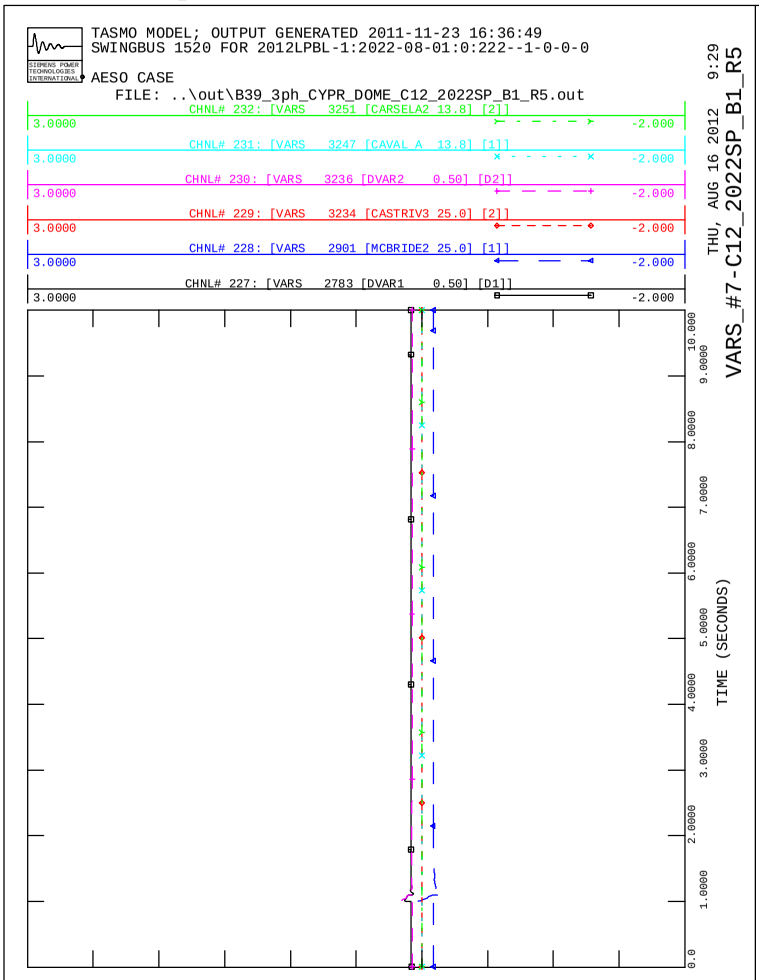

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

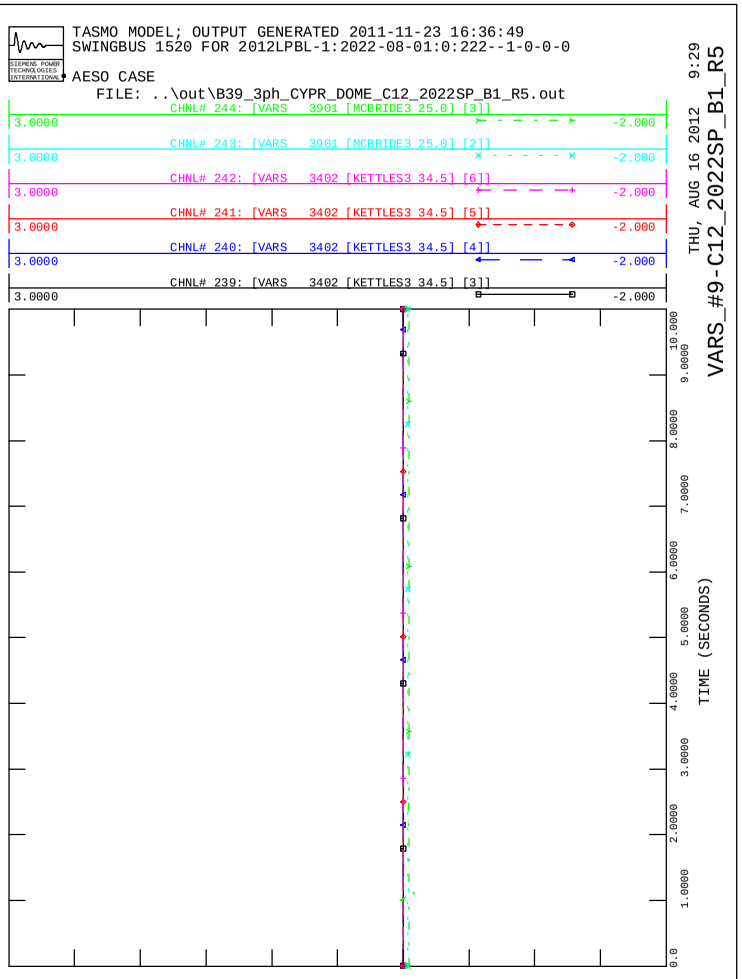

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#3-C12_2022SP_B1_R5

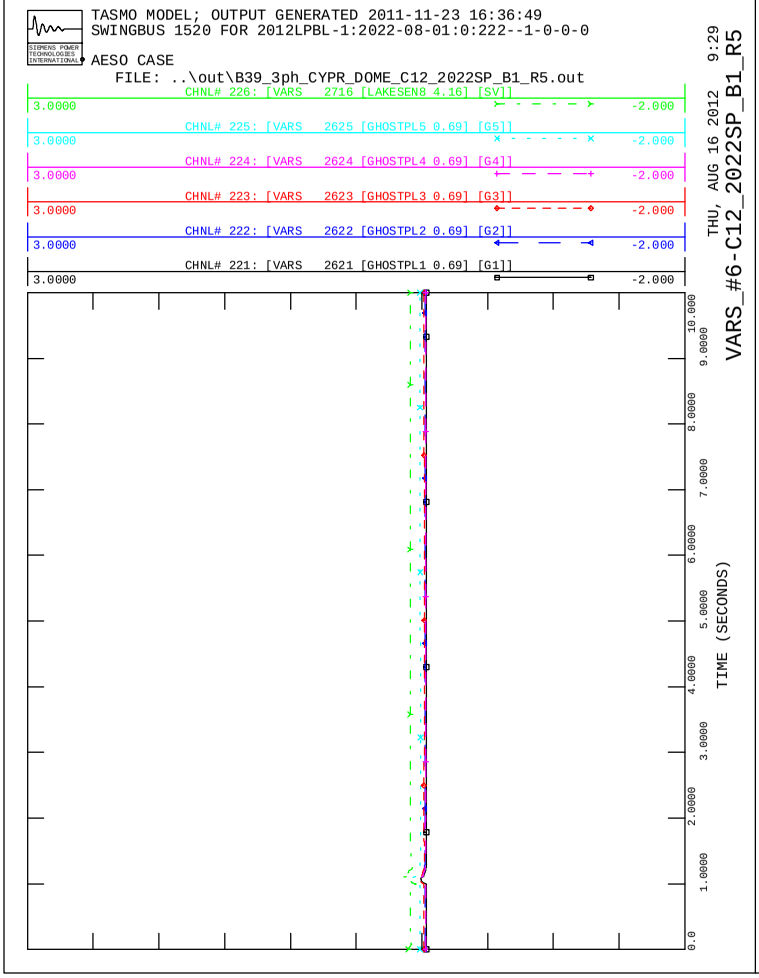

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#5-C12_2022SP_B1_R5

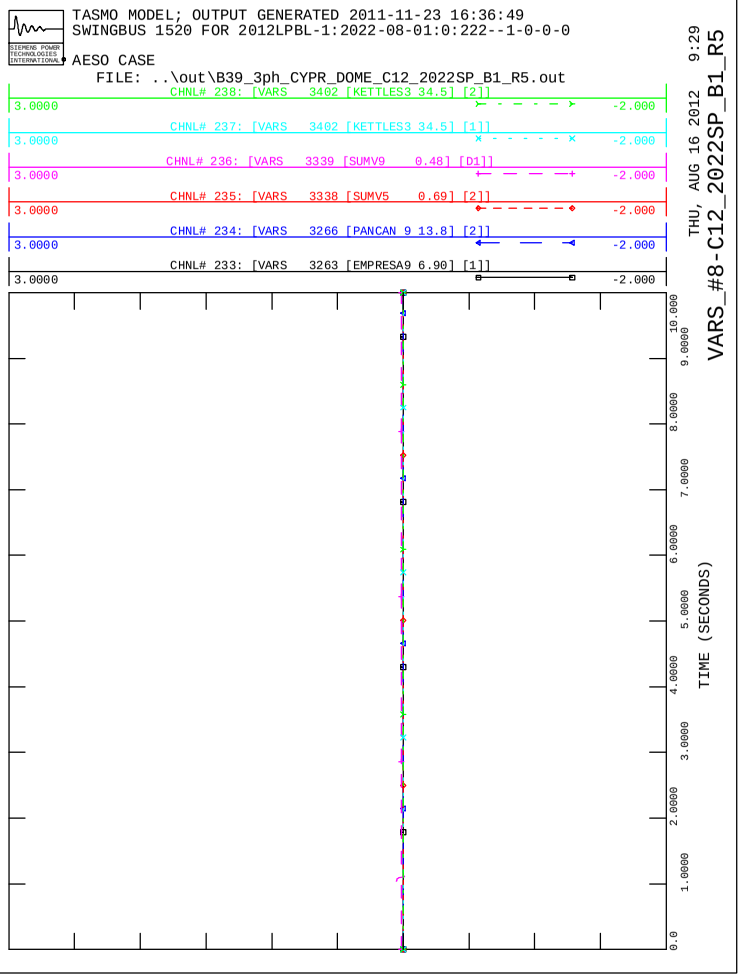

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#2-C12_2022SP_B1_R5

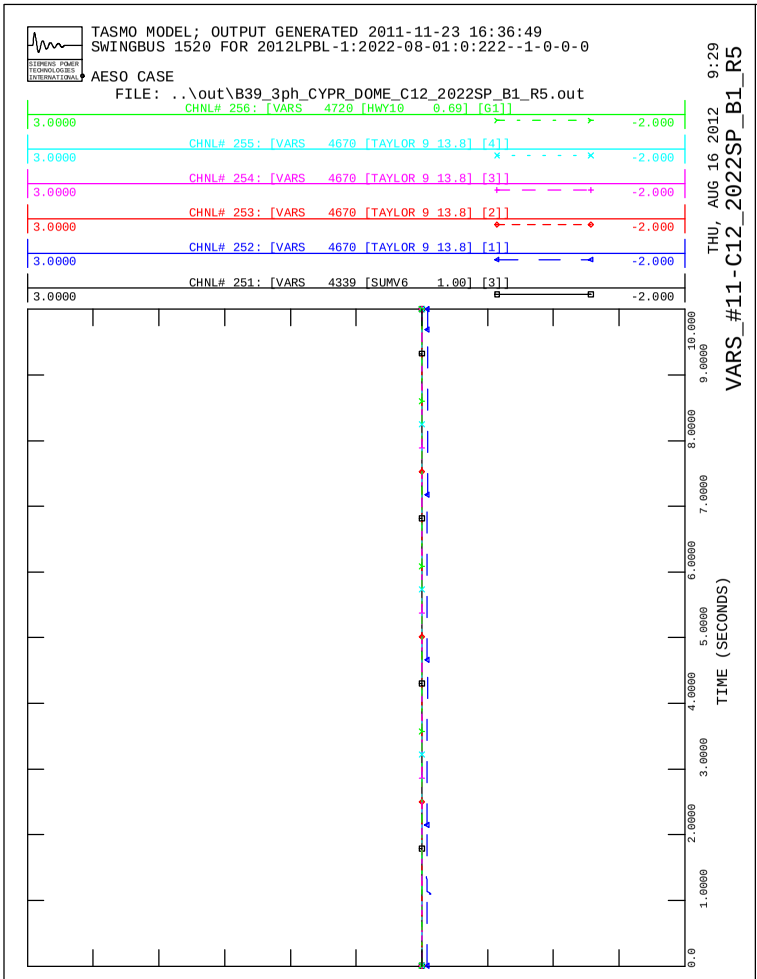

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#4-C12_2022SP_B1_R5

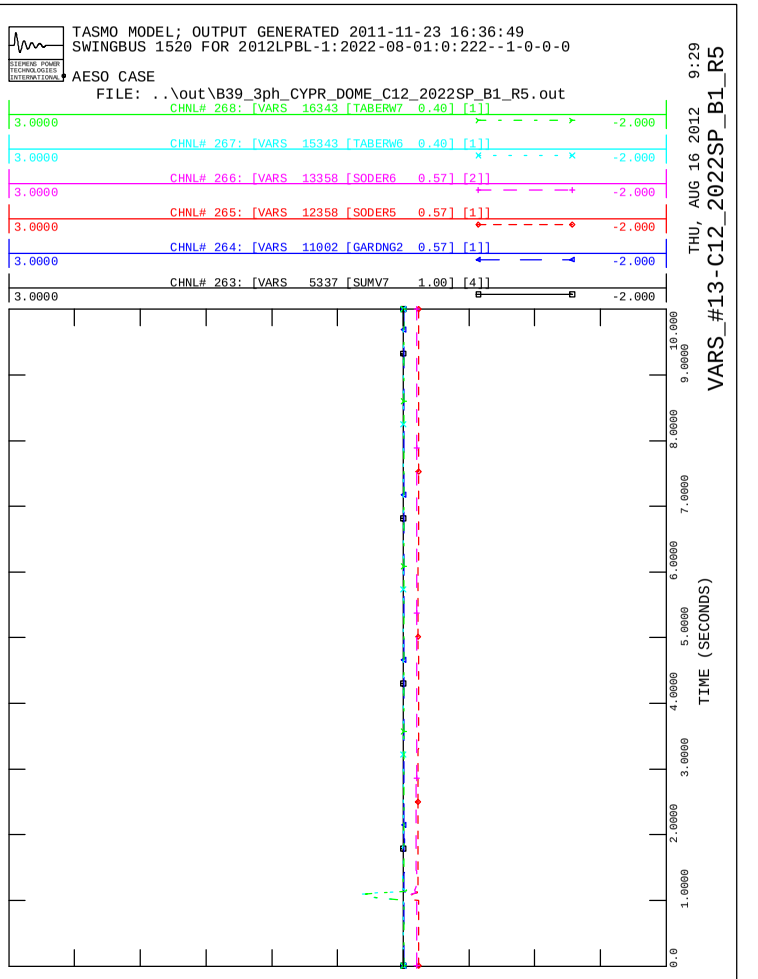

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#7-C12_2022SP_B1_R5

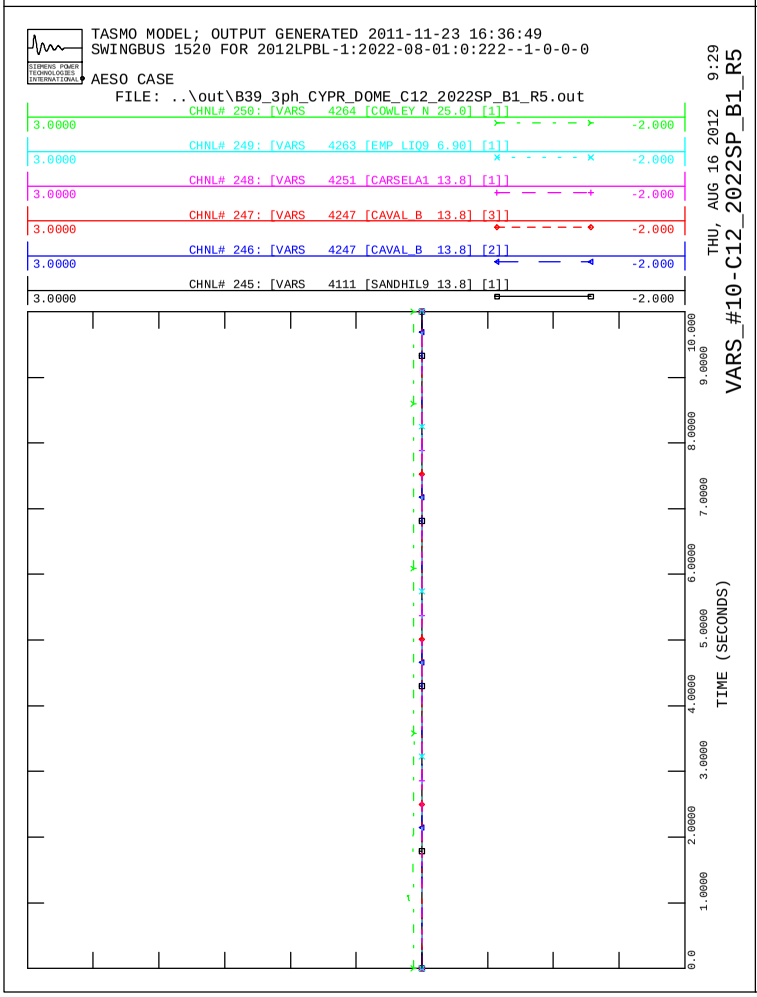

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#9-C12_2022SP_B1_R5

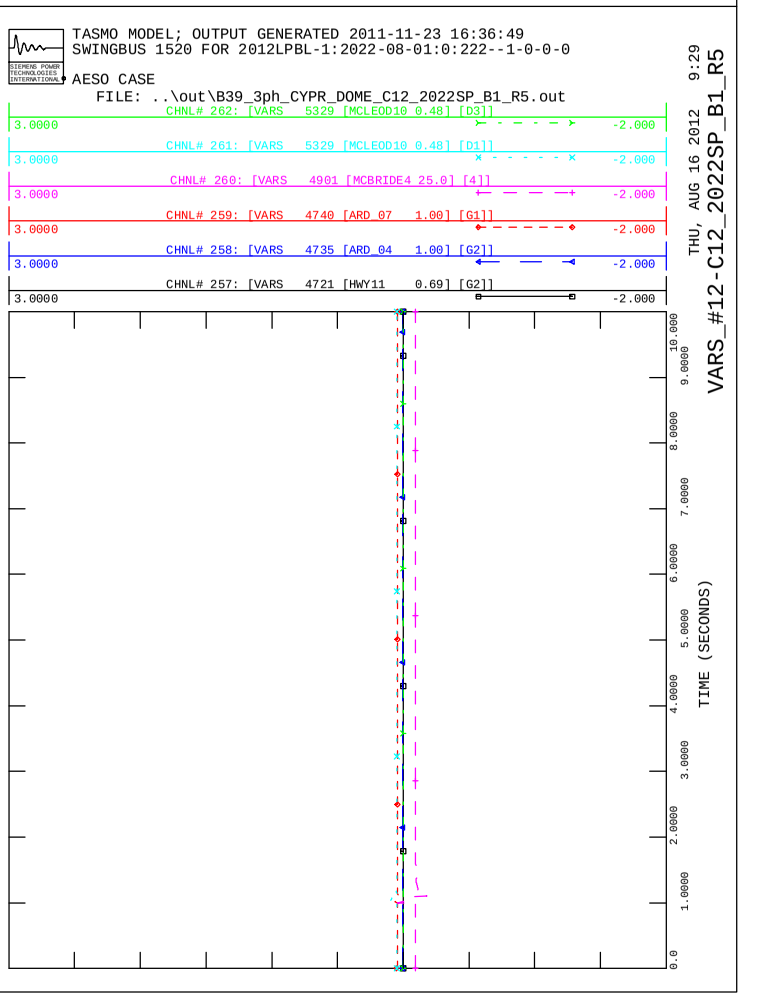

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#6-C12_2022SP_B1_R5

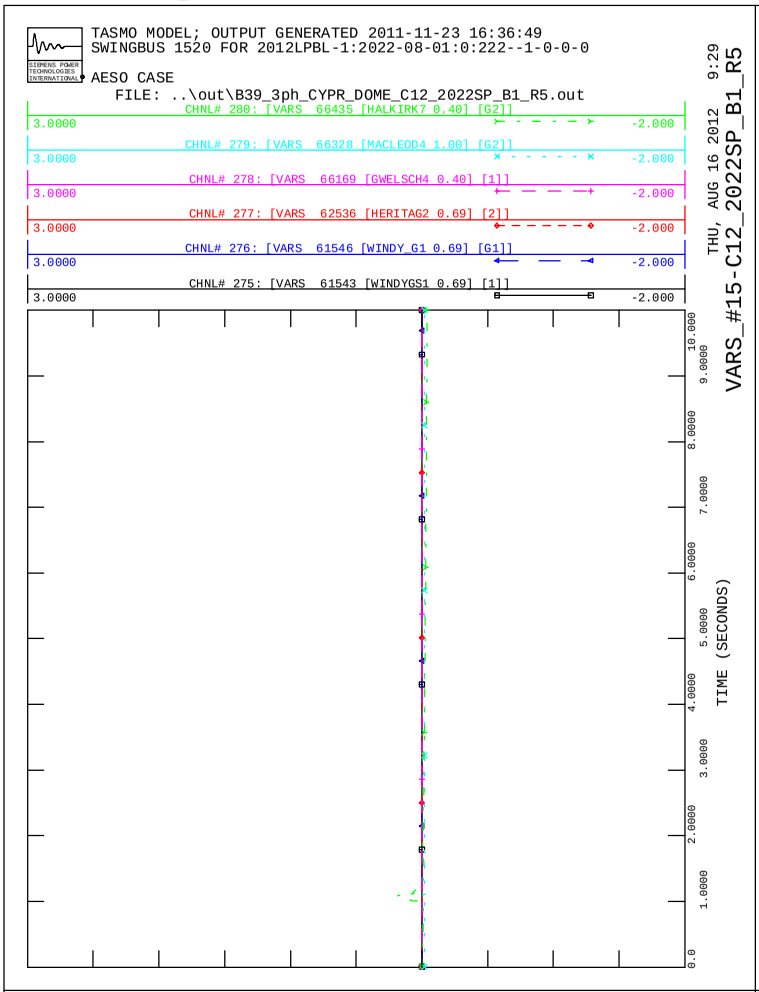

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#8-C12_2022SP_B1_R5

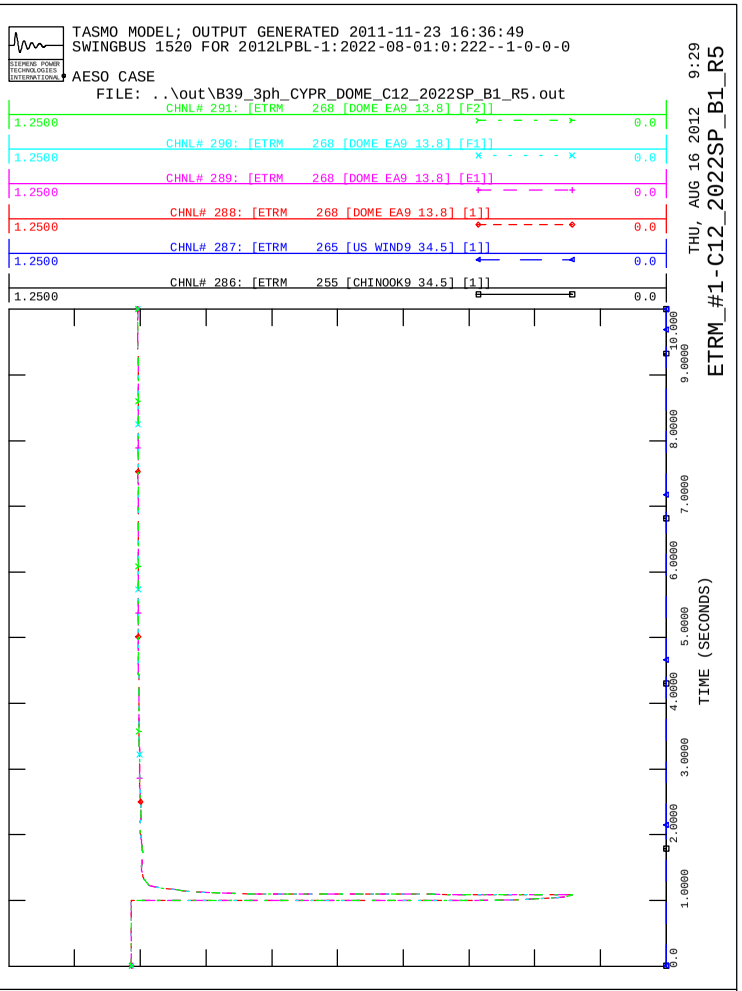

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

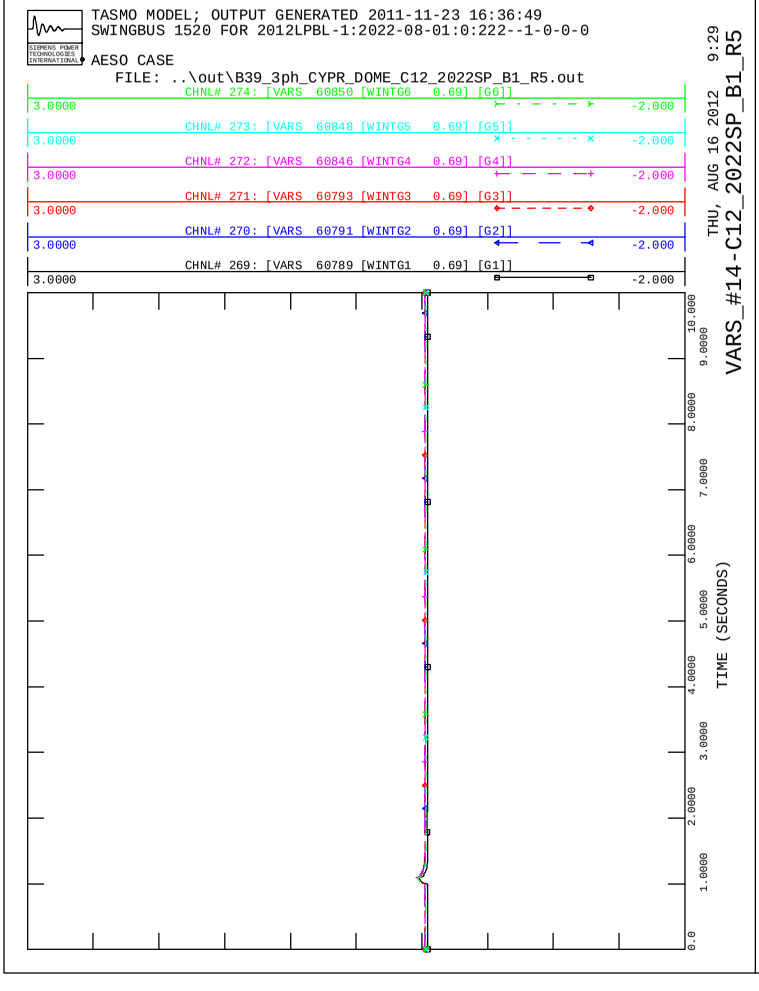

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

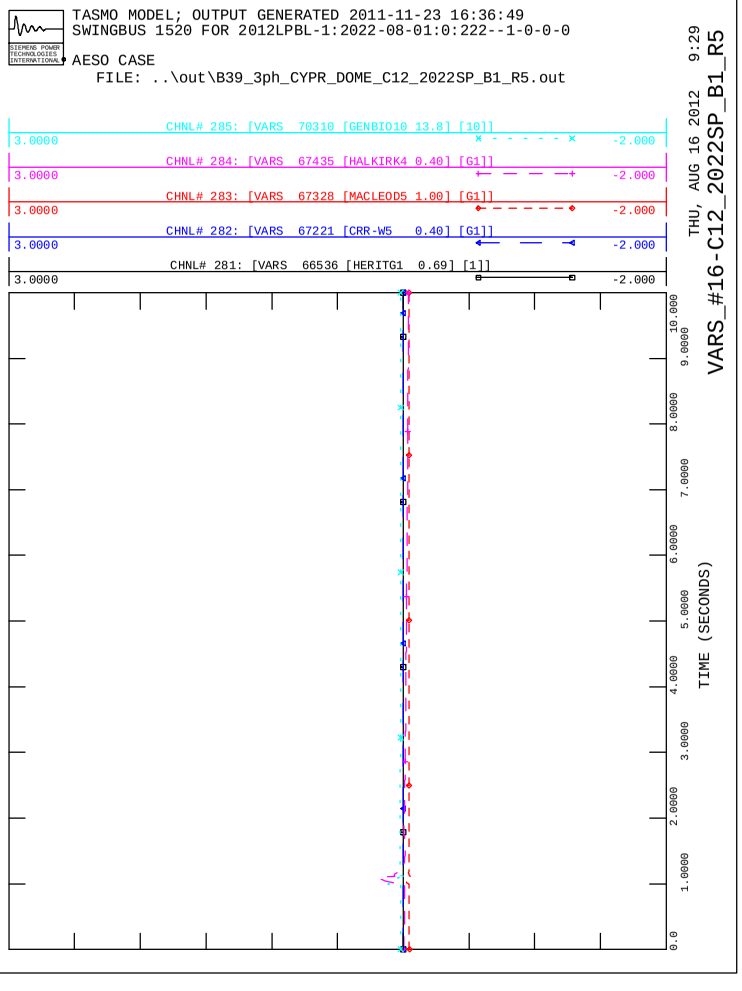

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

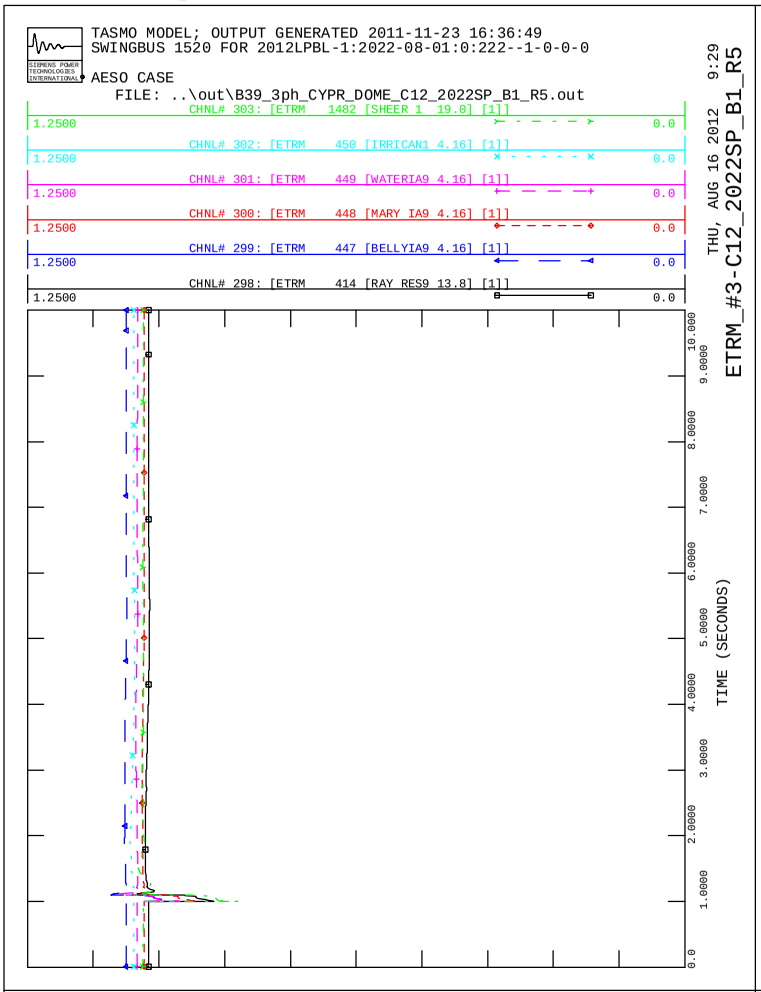

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

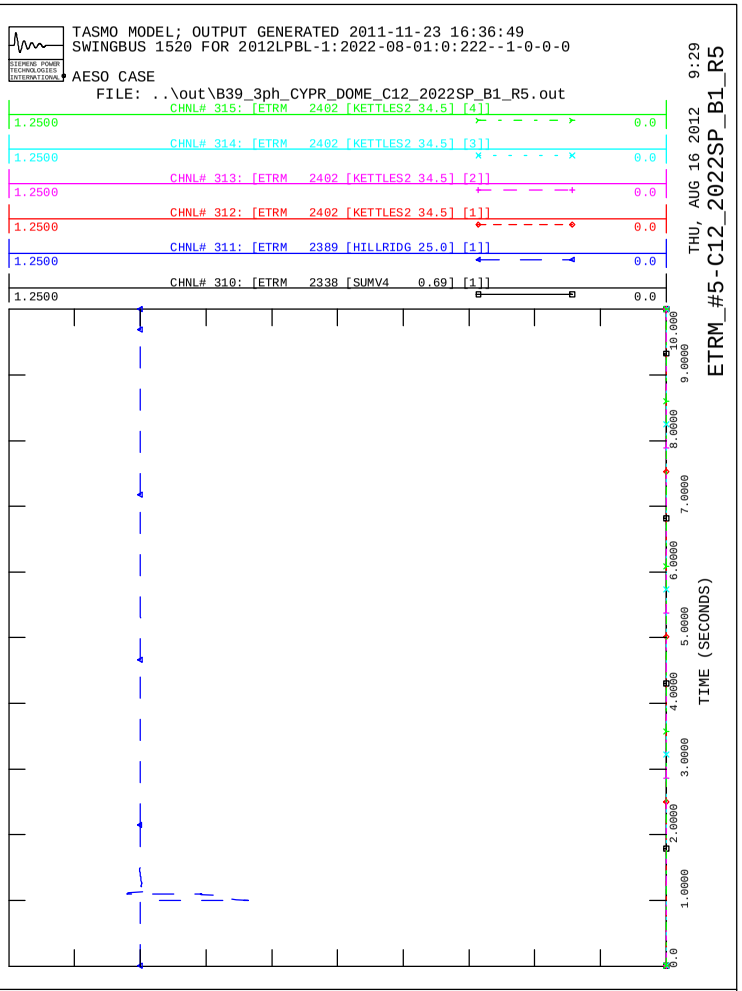

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#15-C12_2022SP_B1_R5

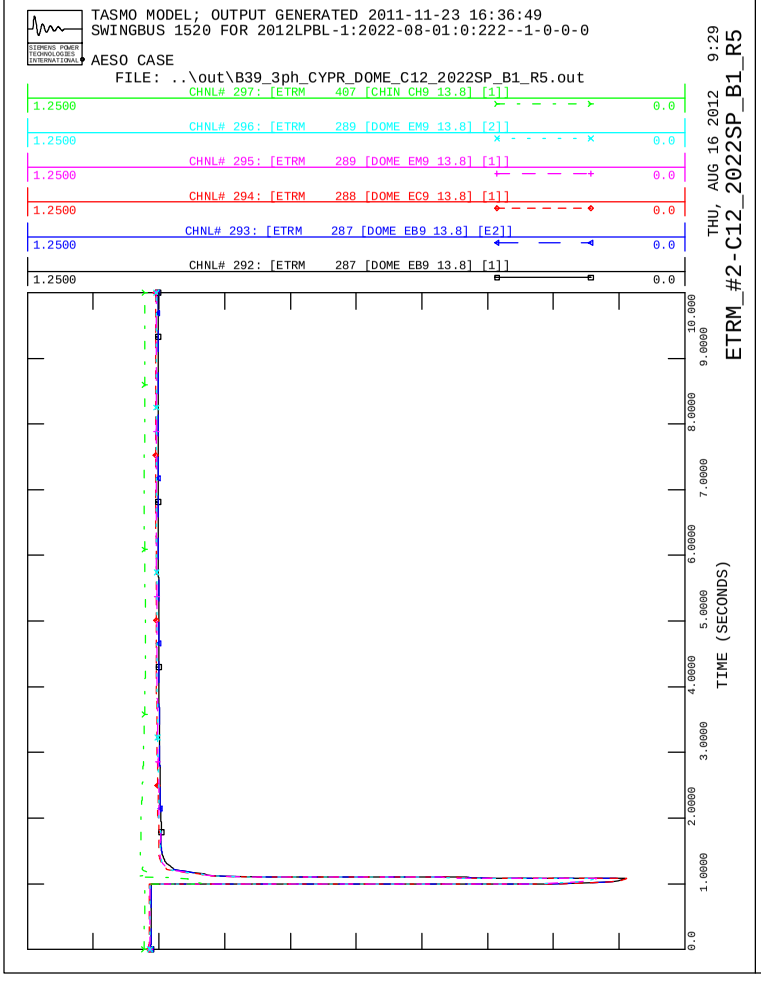

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#1-C12_2022SP_B1_R5

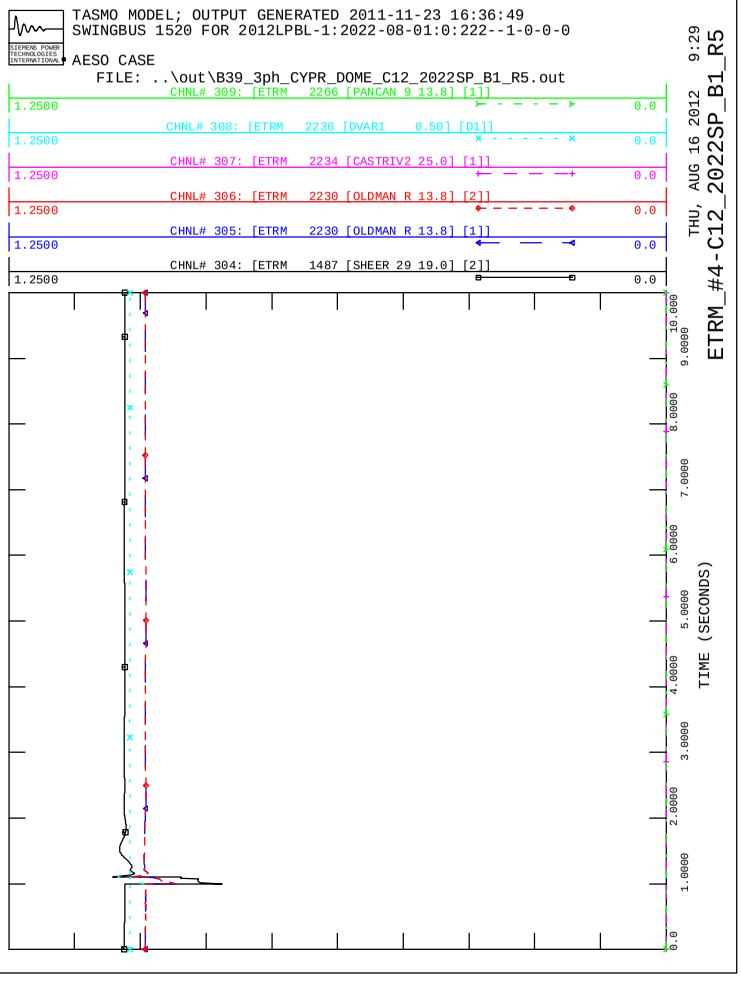

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#14-C12_2022SP_B1_R5

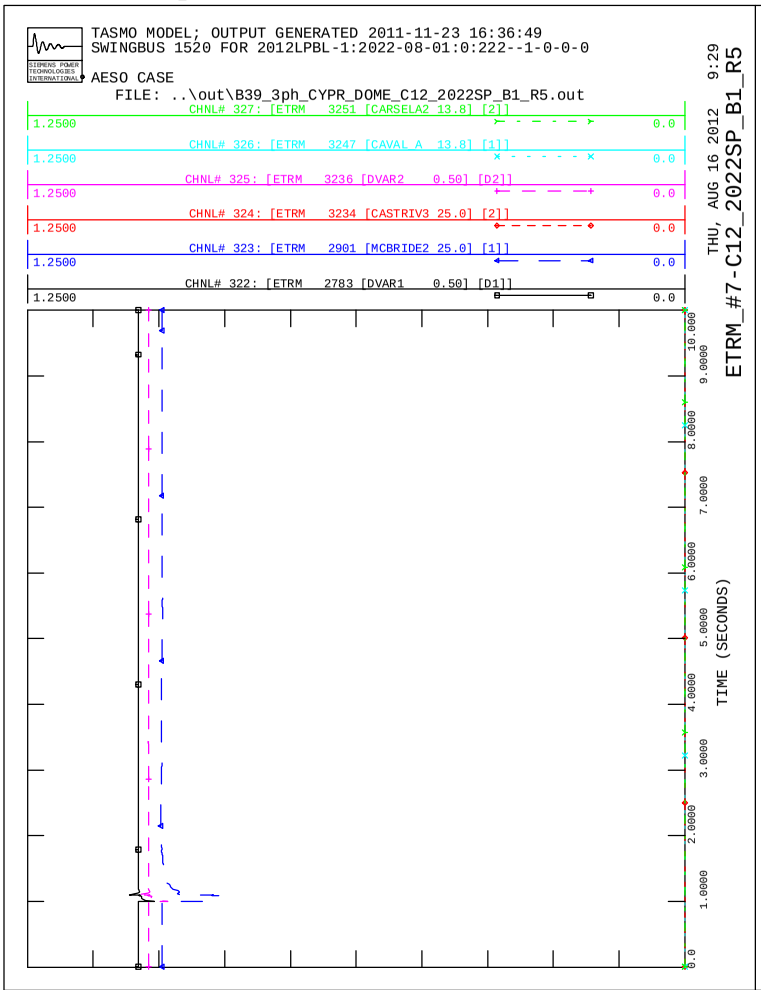

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#16-C12_2022SP_B1_R5

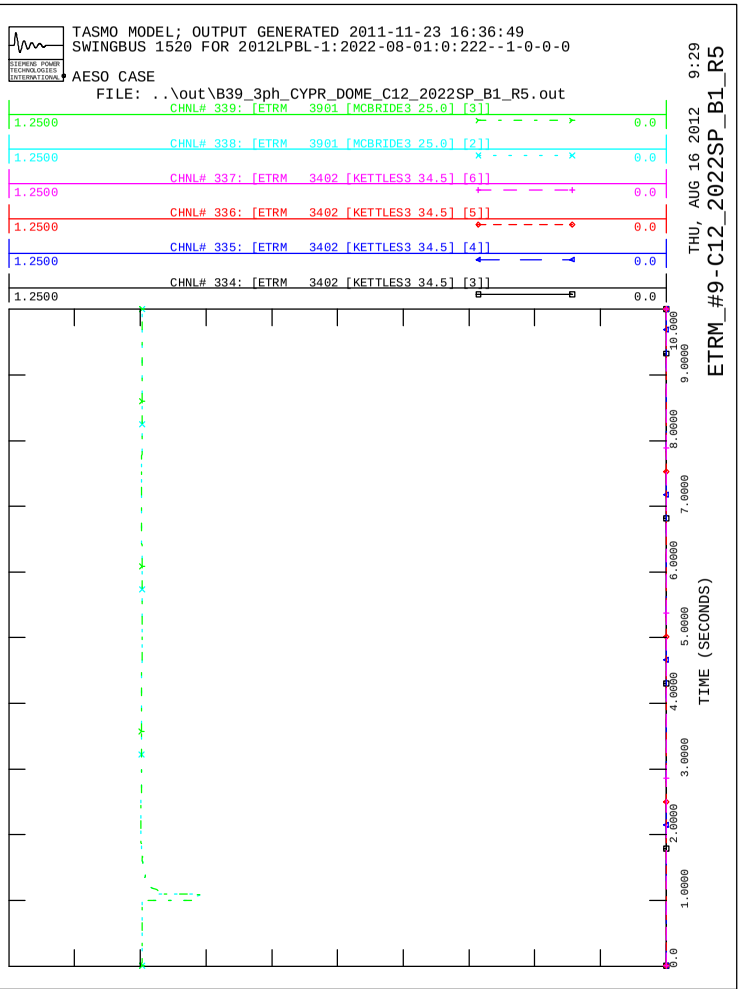

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

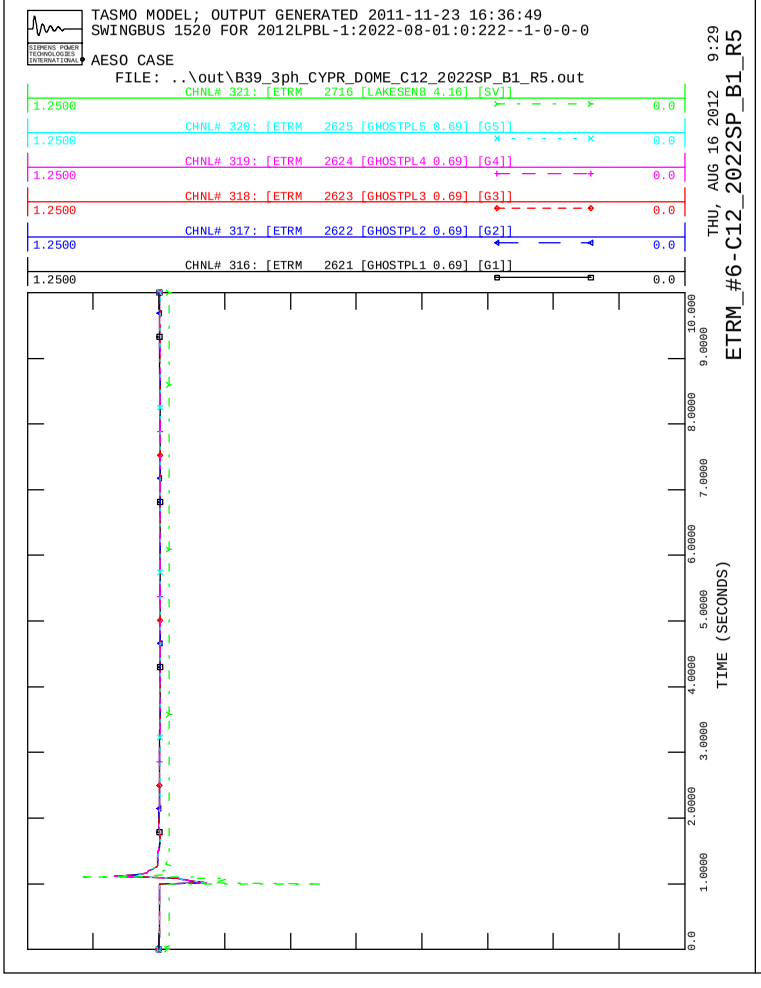

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

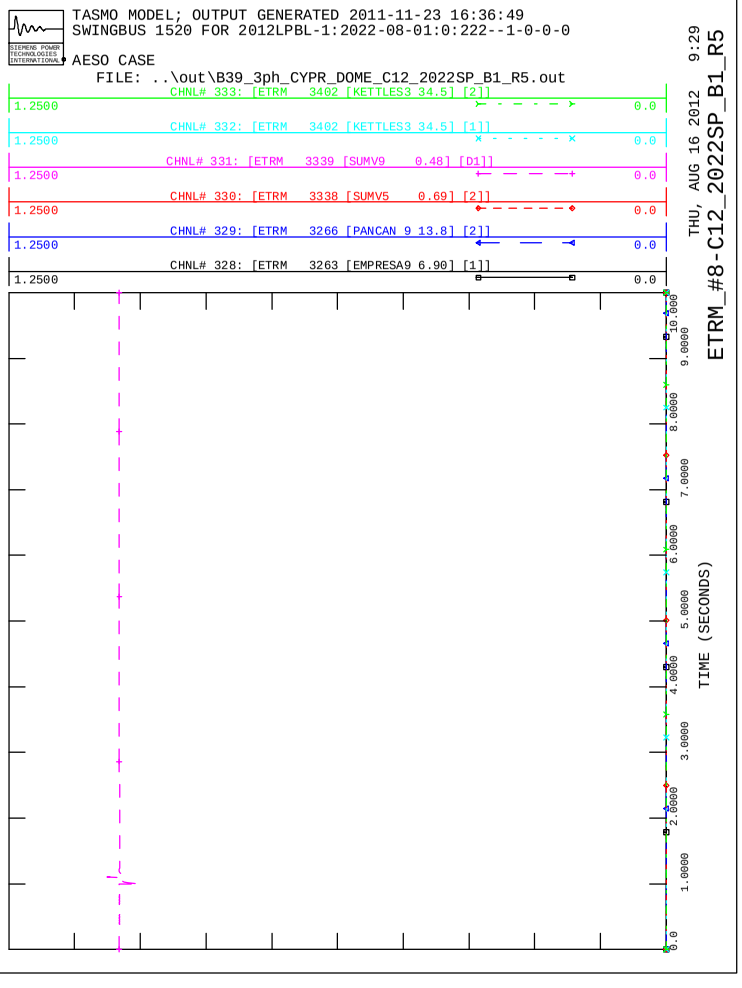

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

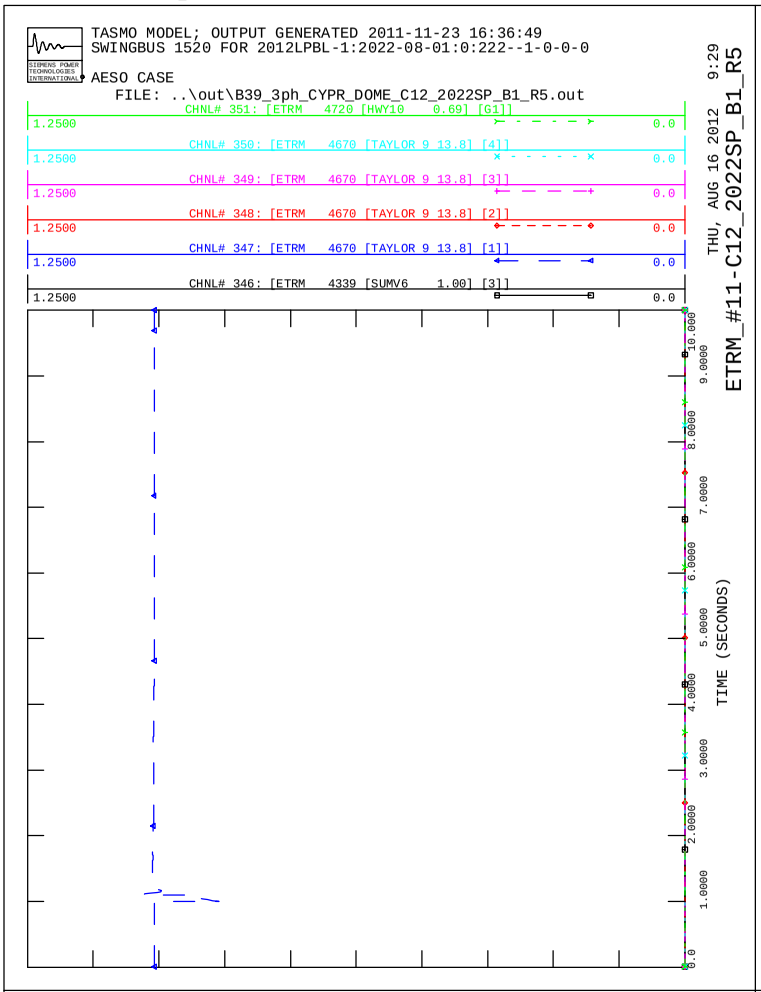

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

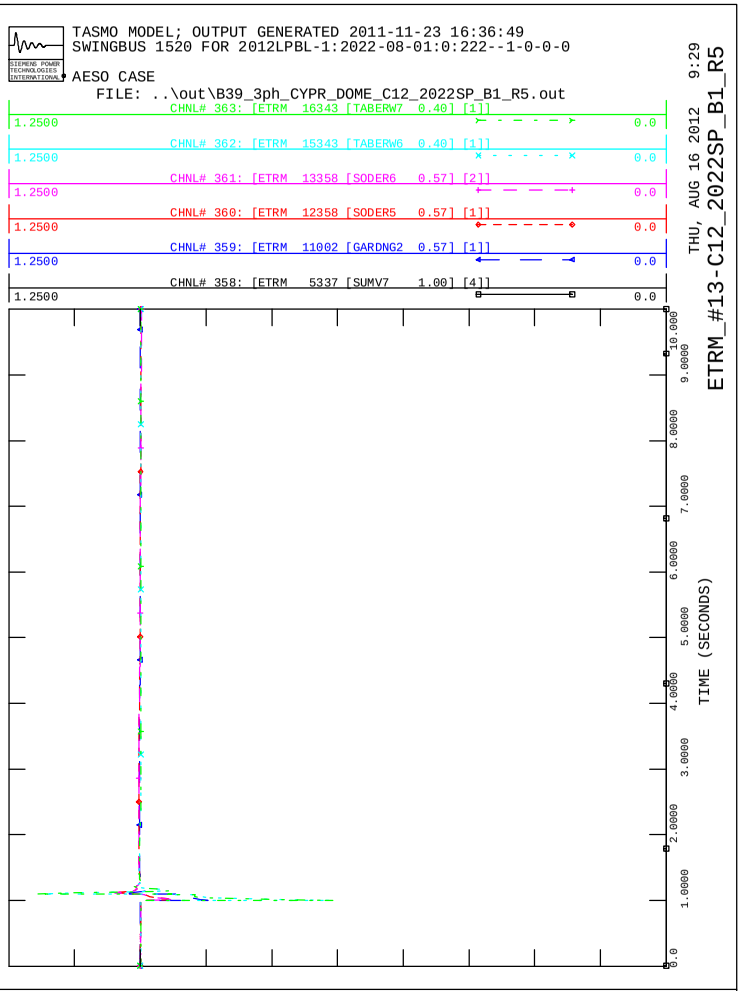

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#7-C12_2022SP_B1_R5

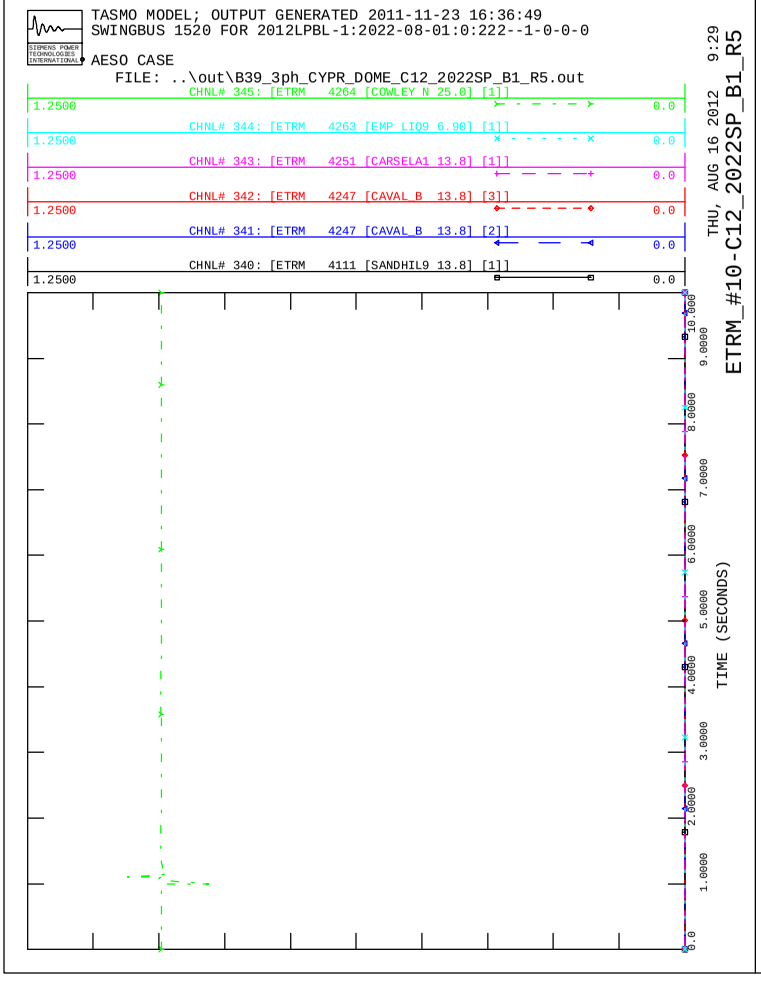

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#9-C12_2022SP_B1_R5

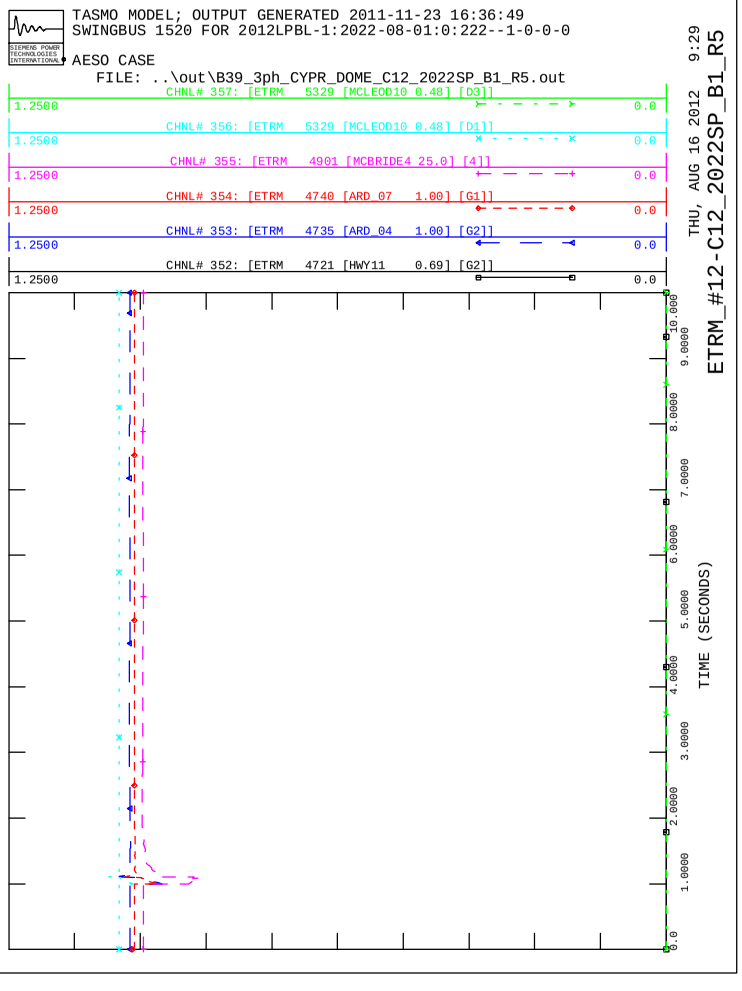

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#6-C12_2022SP_B1_R5

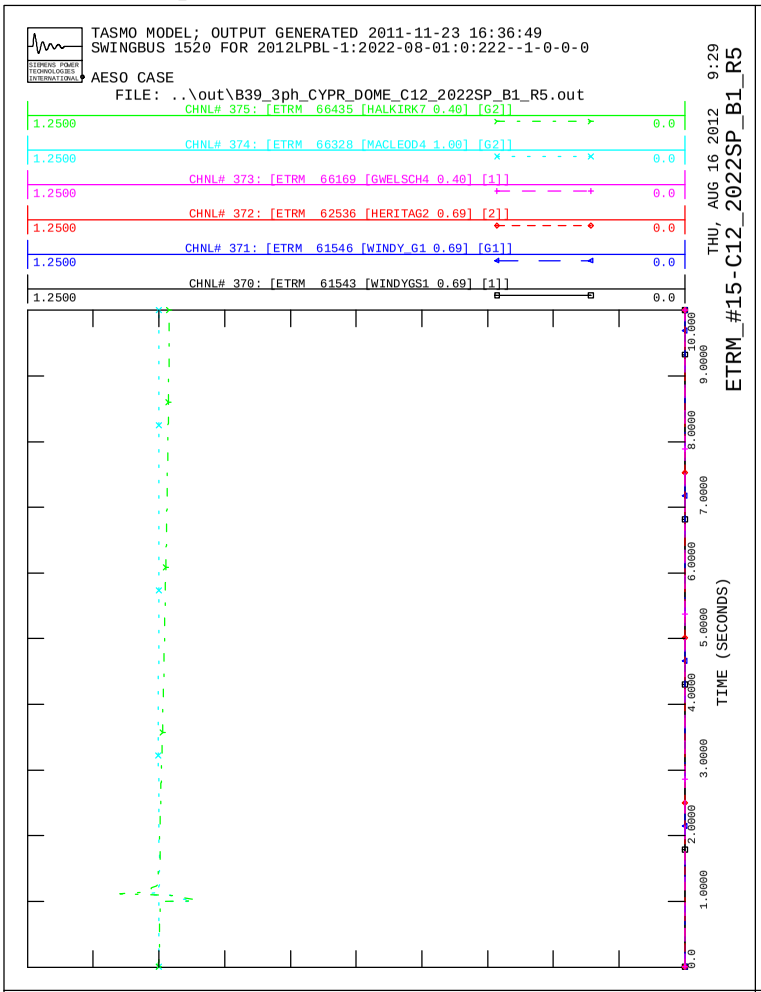

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#8-C12_2022SP_B1_R5

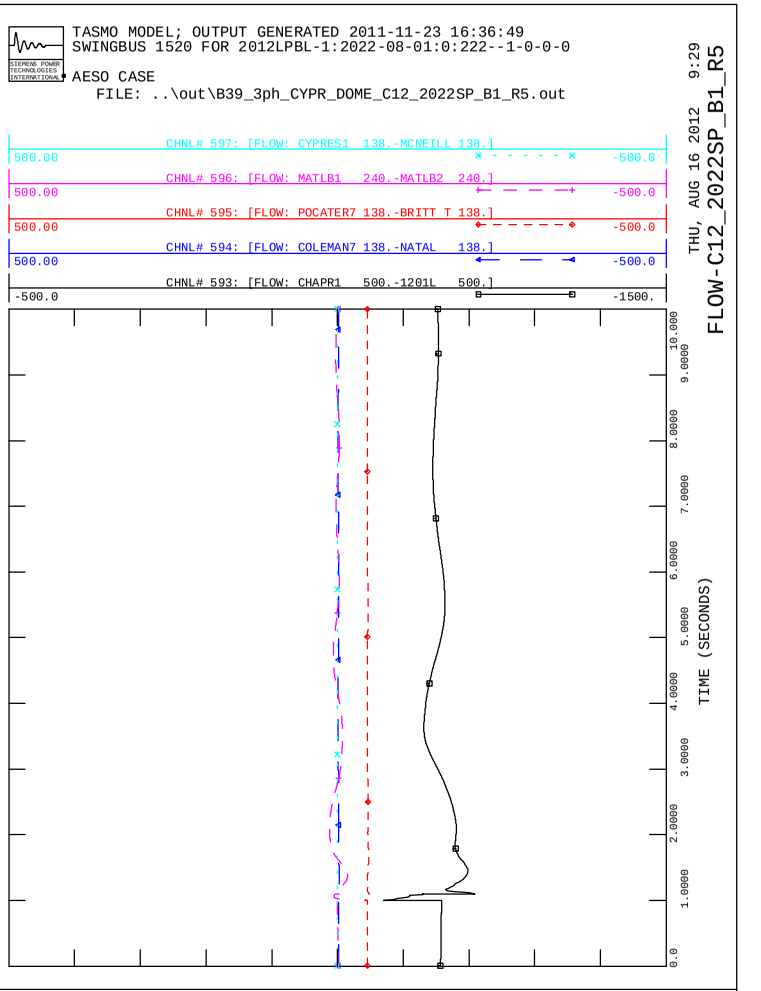

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#11-C12_2022SP_B1_R5

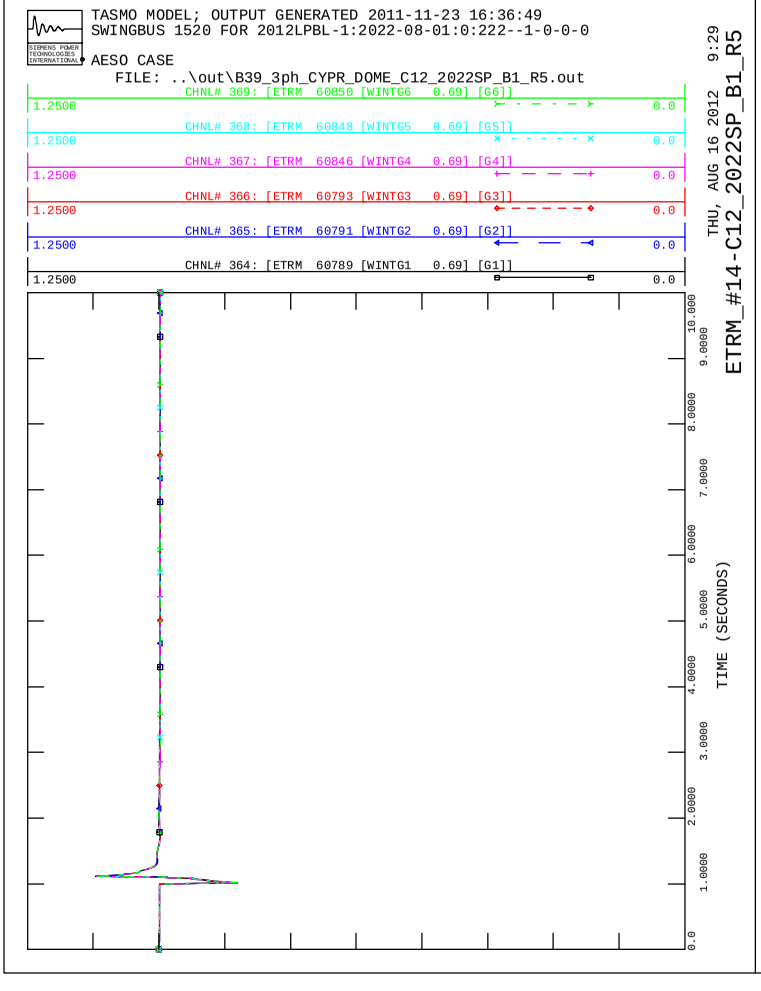

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#13-C12_2022SP_B1_R5

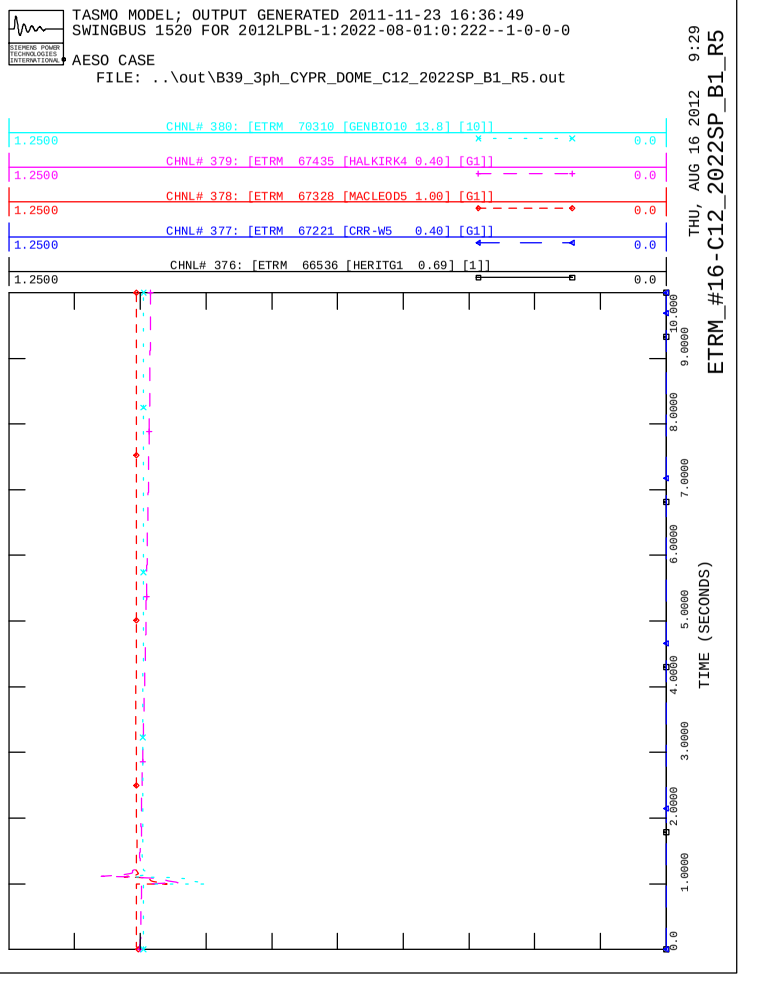

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#10-C12_2022SP_B1_R5

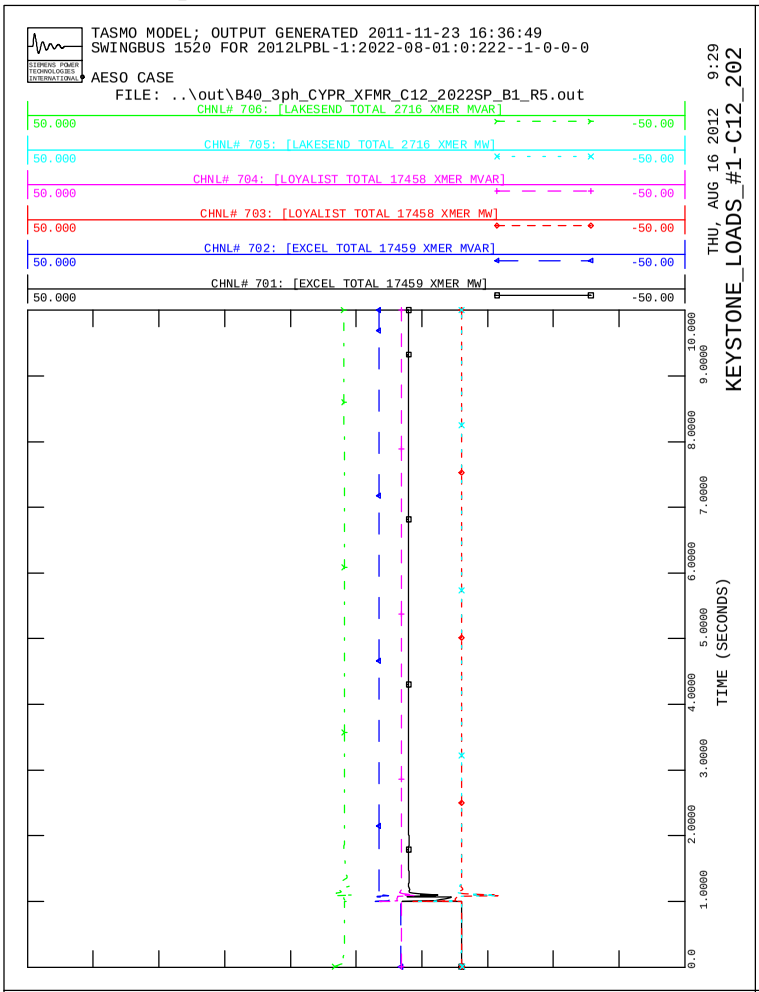

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#12-C12_2022SP_B1_R5

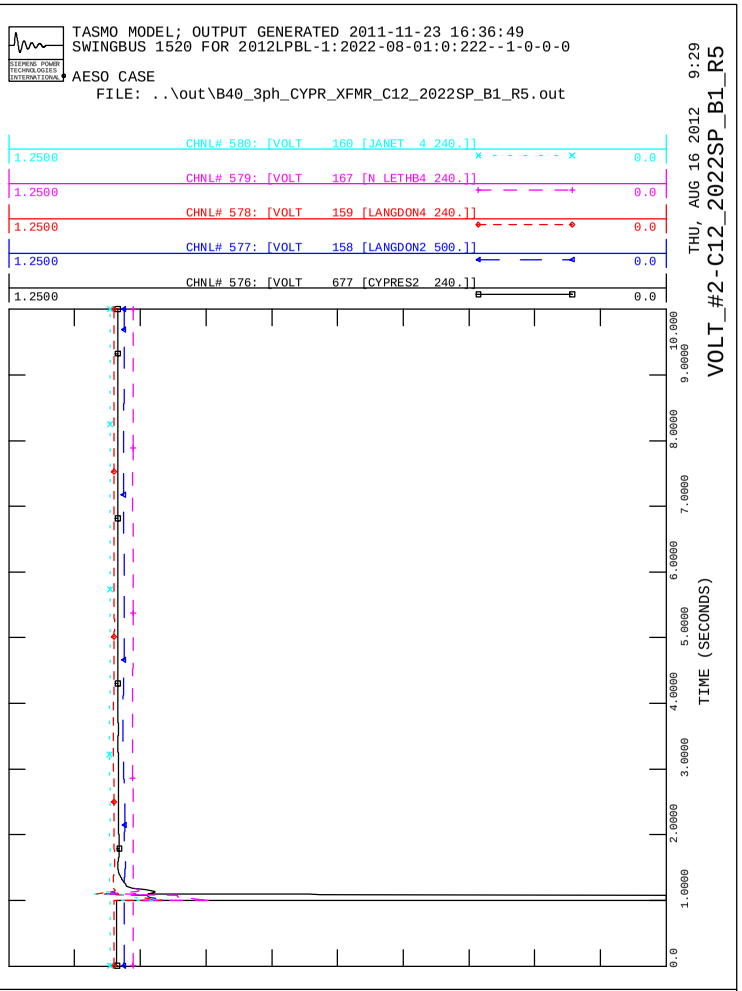

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:29
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

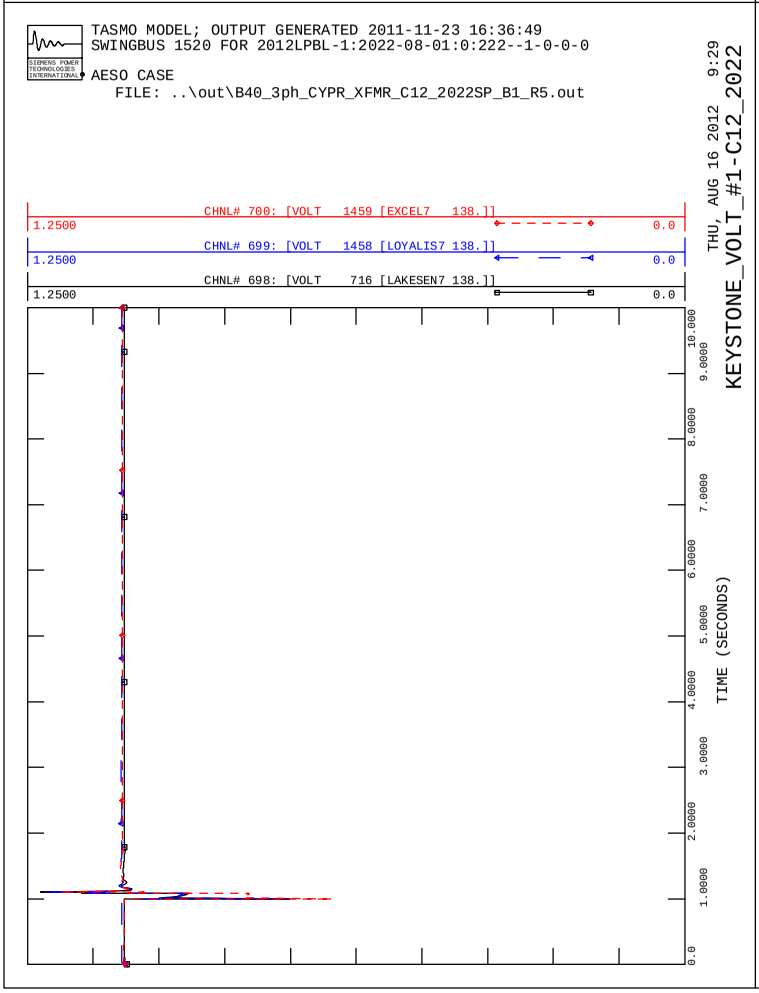

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:29
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

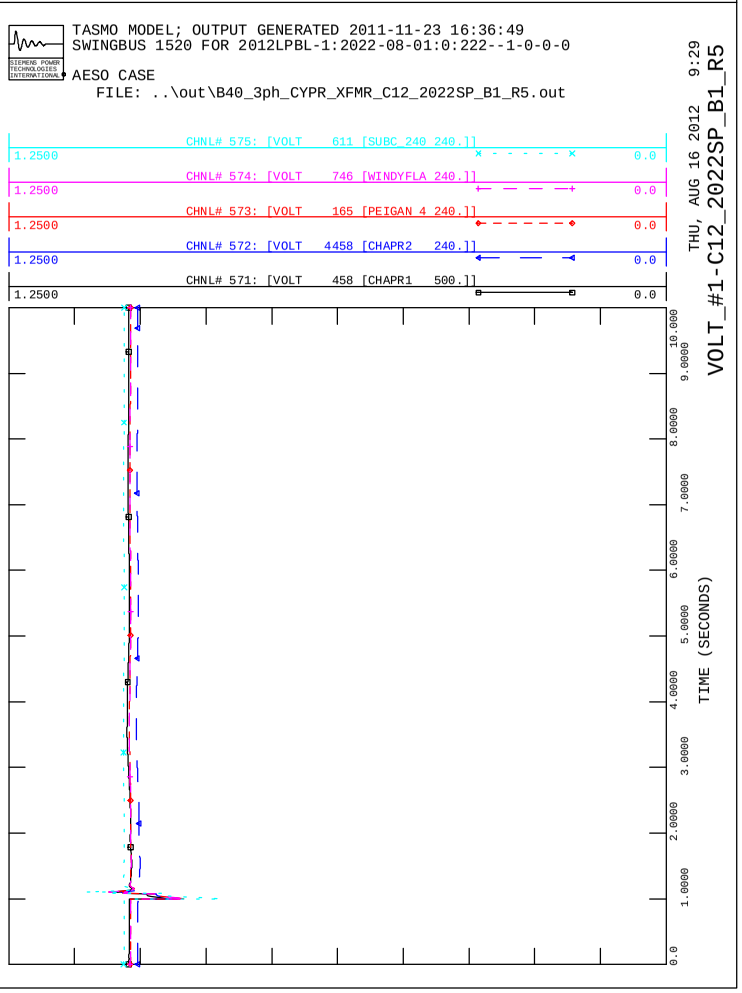

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:29
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

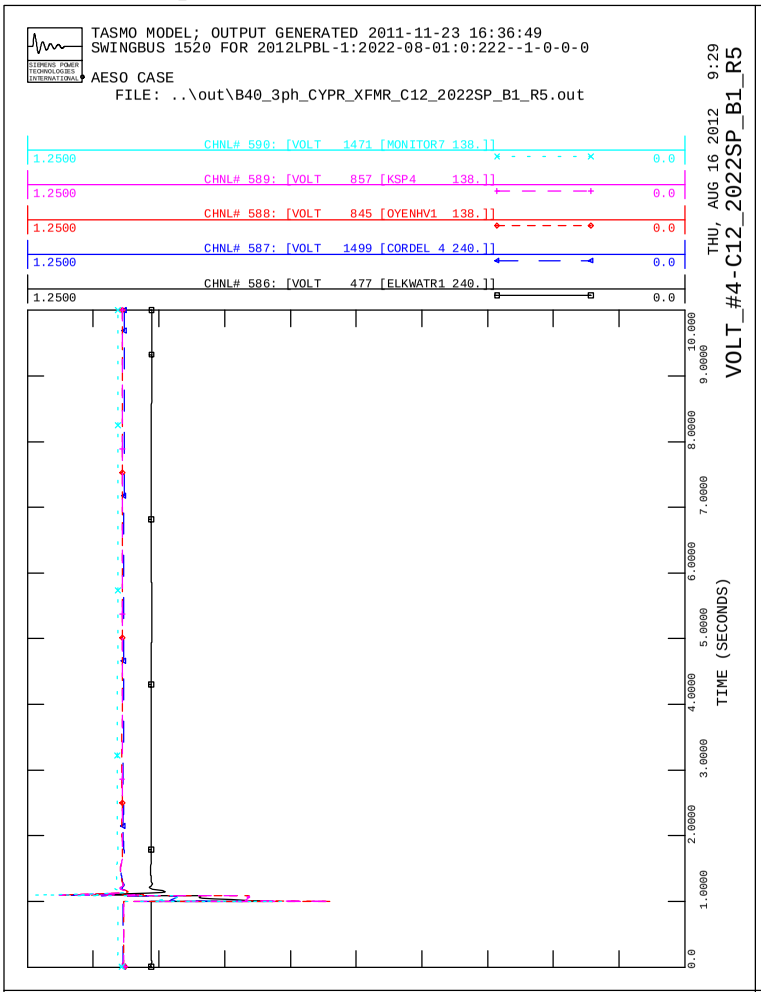

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B39_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:29
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

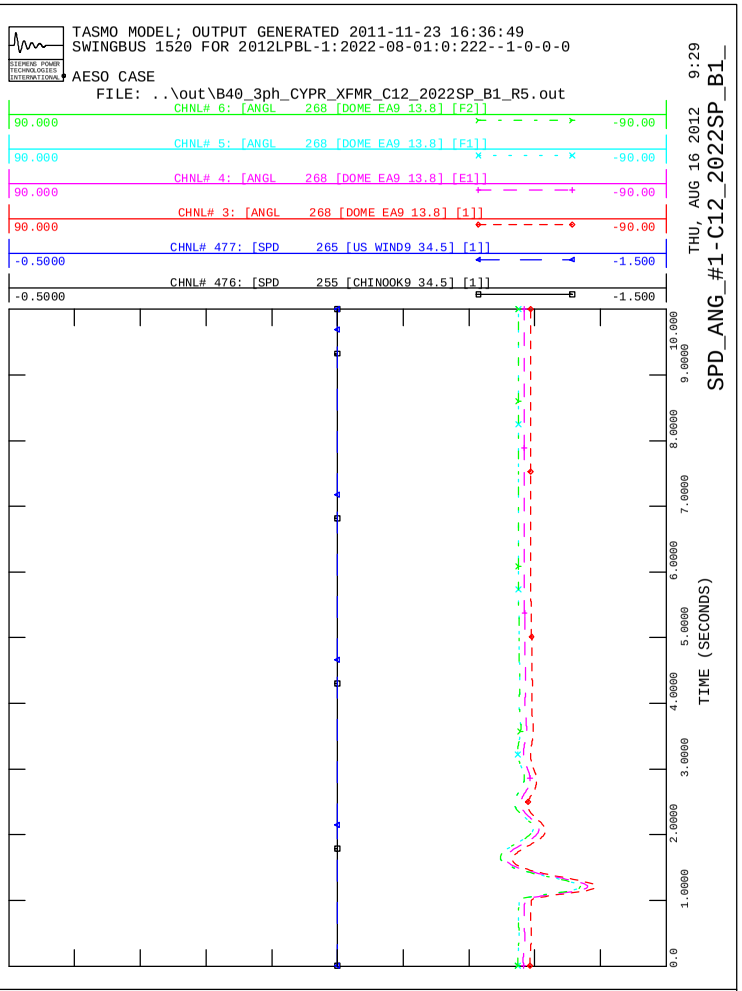

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:29
KEYSTONE_LOADS_#1-C12_202

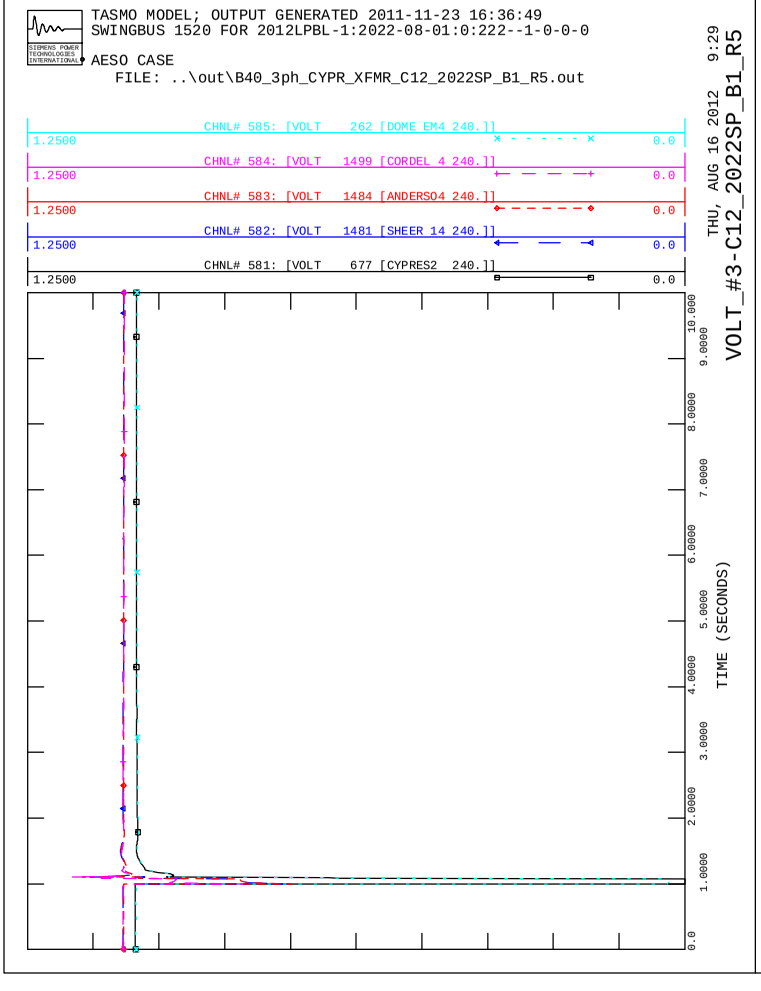

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
VOLT_#2-C12_2022SP_B1_R5

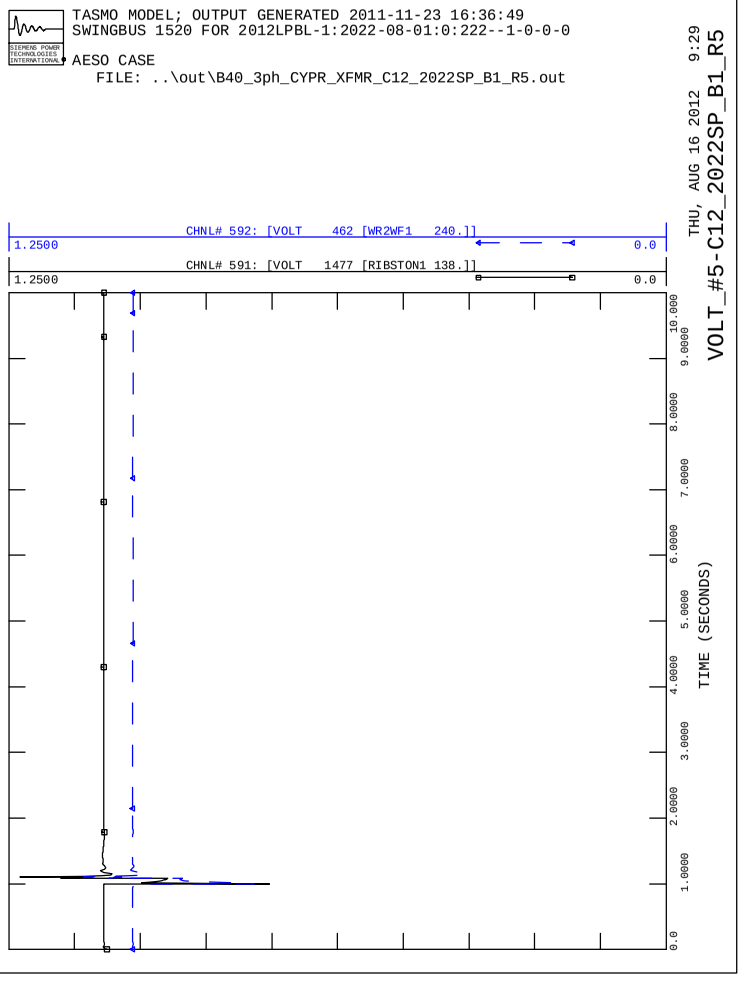

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
KEYSTONE_VOLT_#1-C12_2022

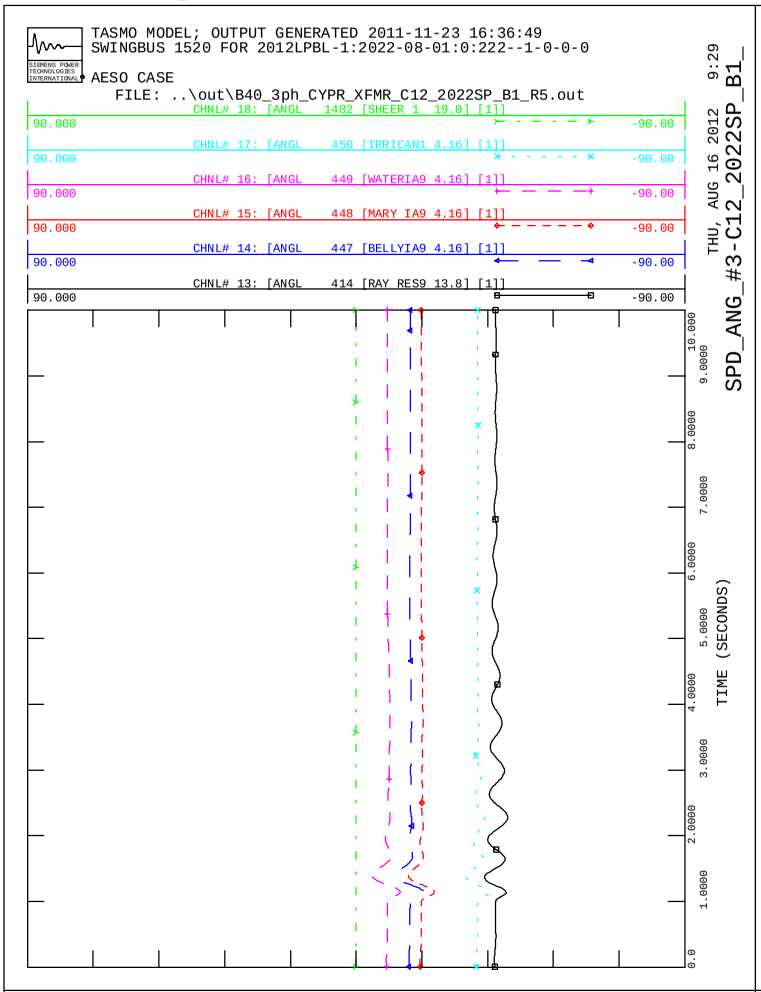

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
VOLT_#1-C12_2022SP_B1_R5

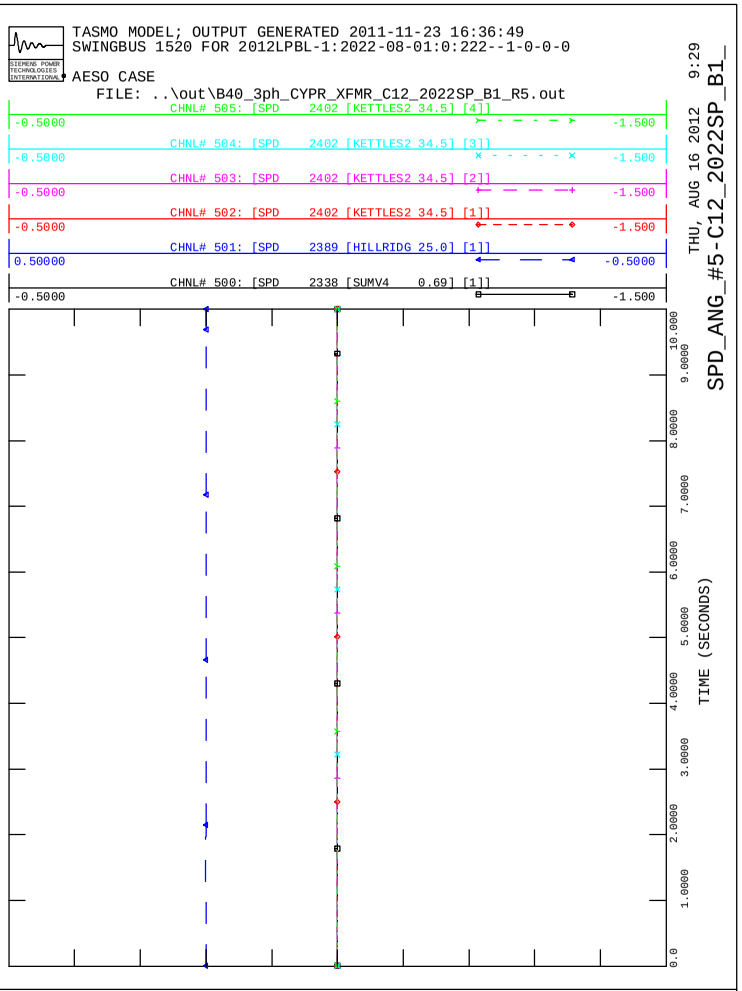

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

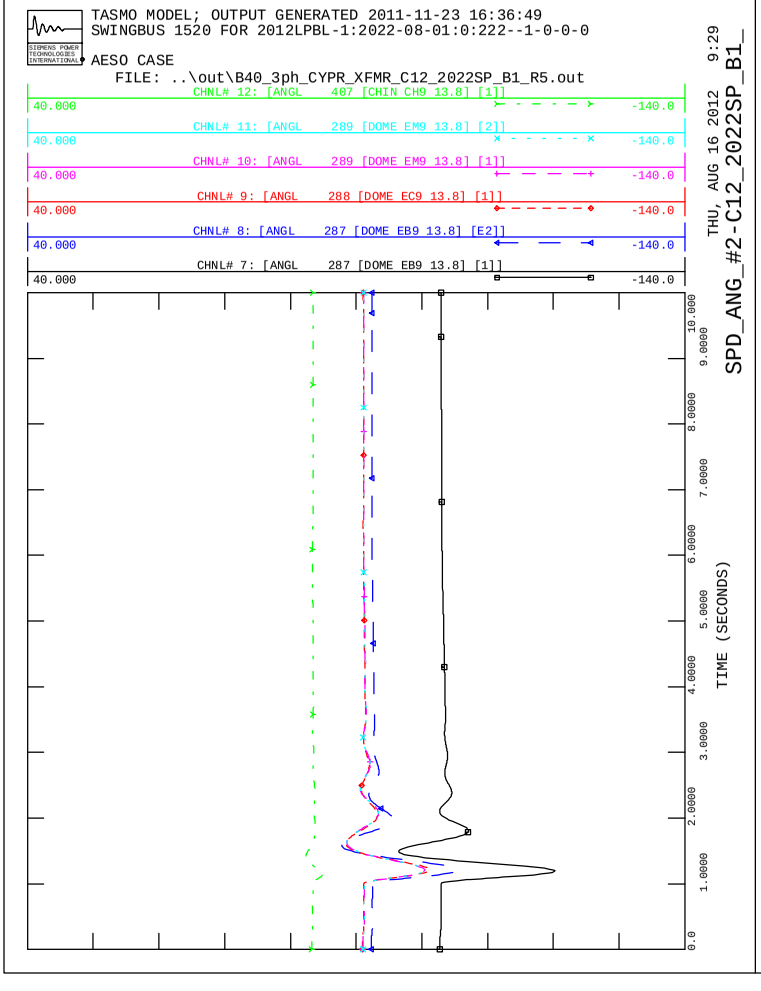

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:29

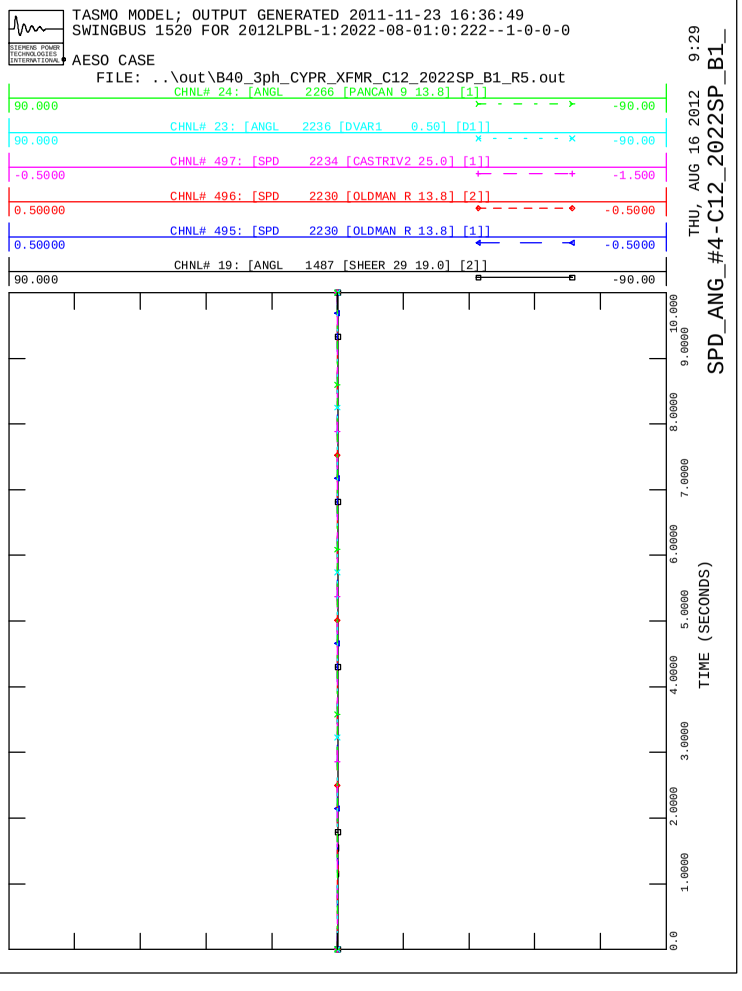

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

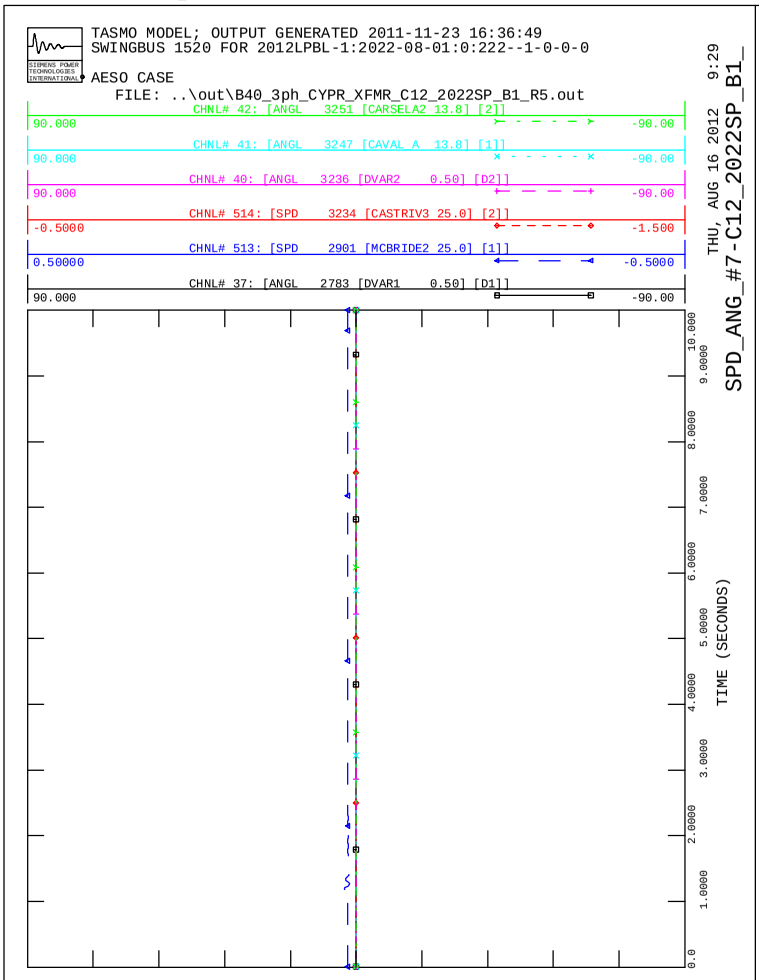

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

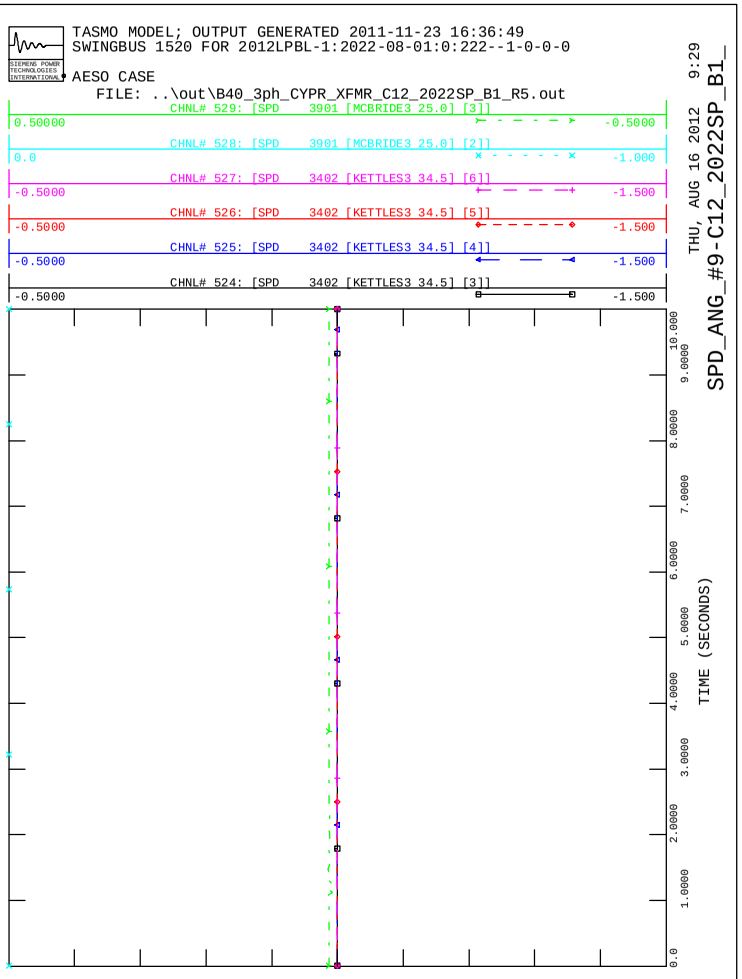

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:29

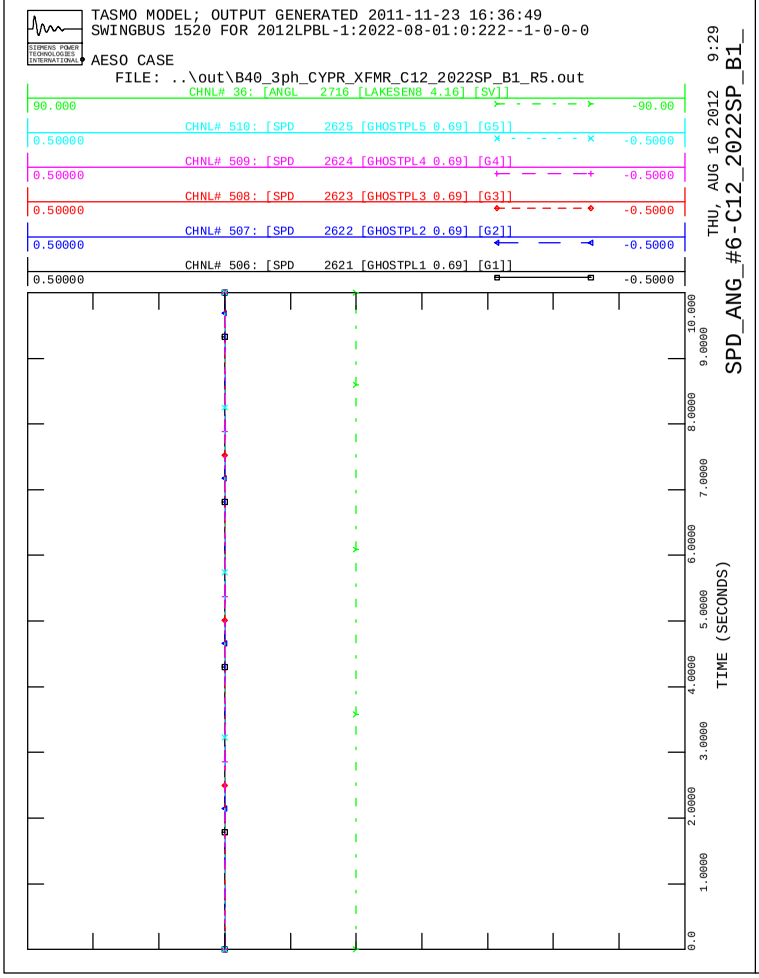

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:29

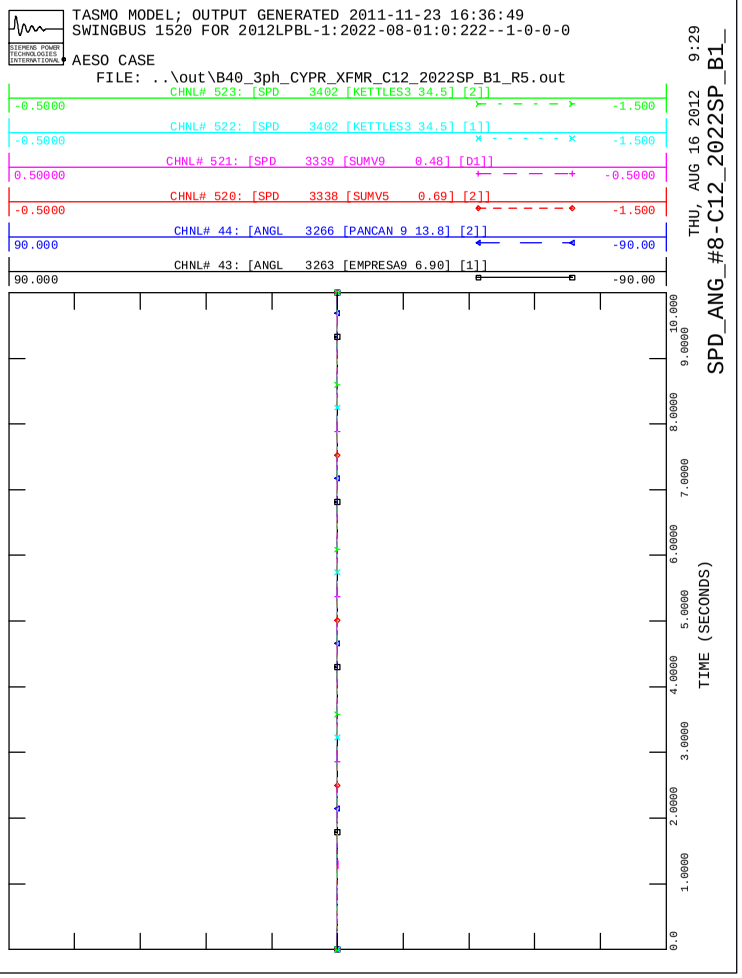

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:29

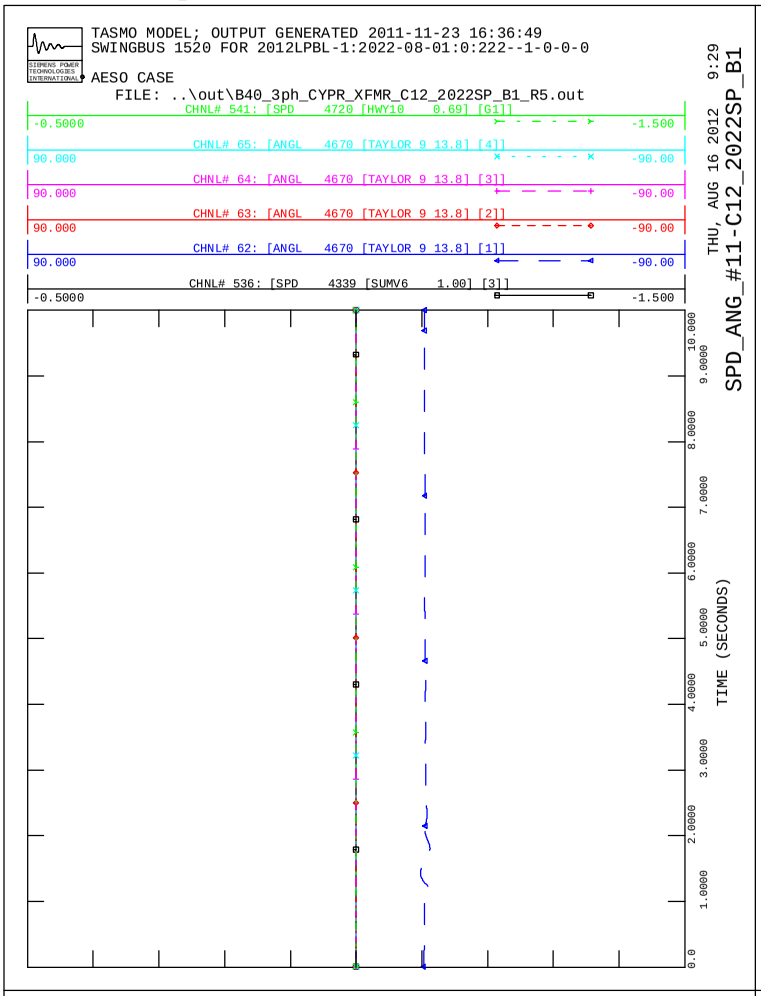

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:29

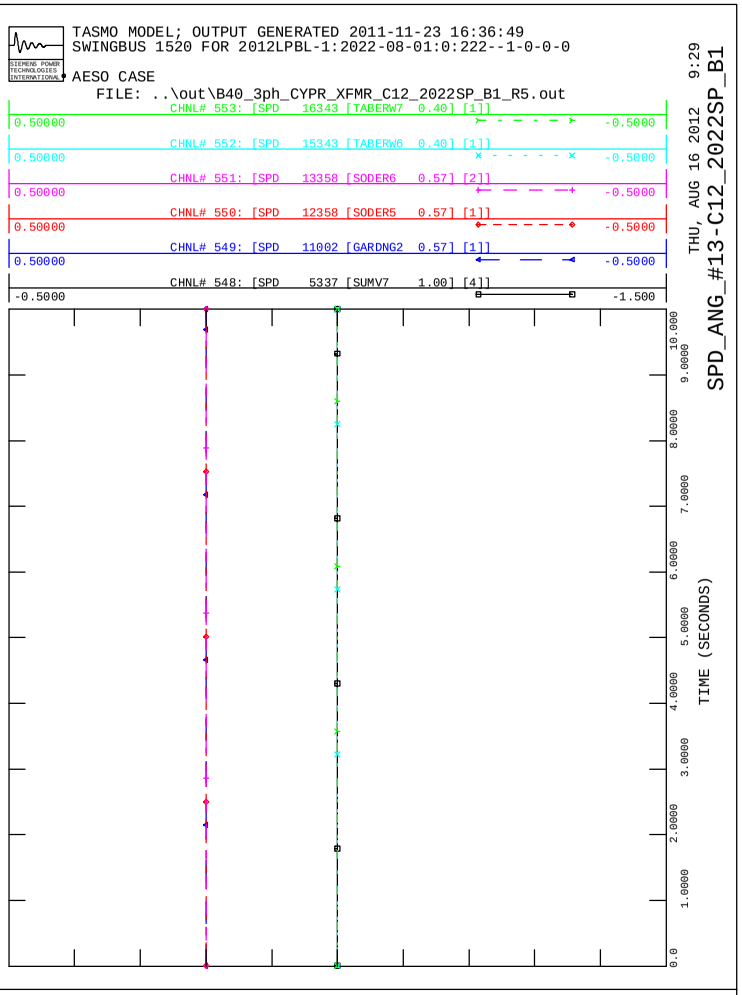

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:29

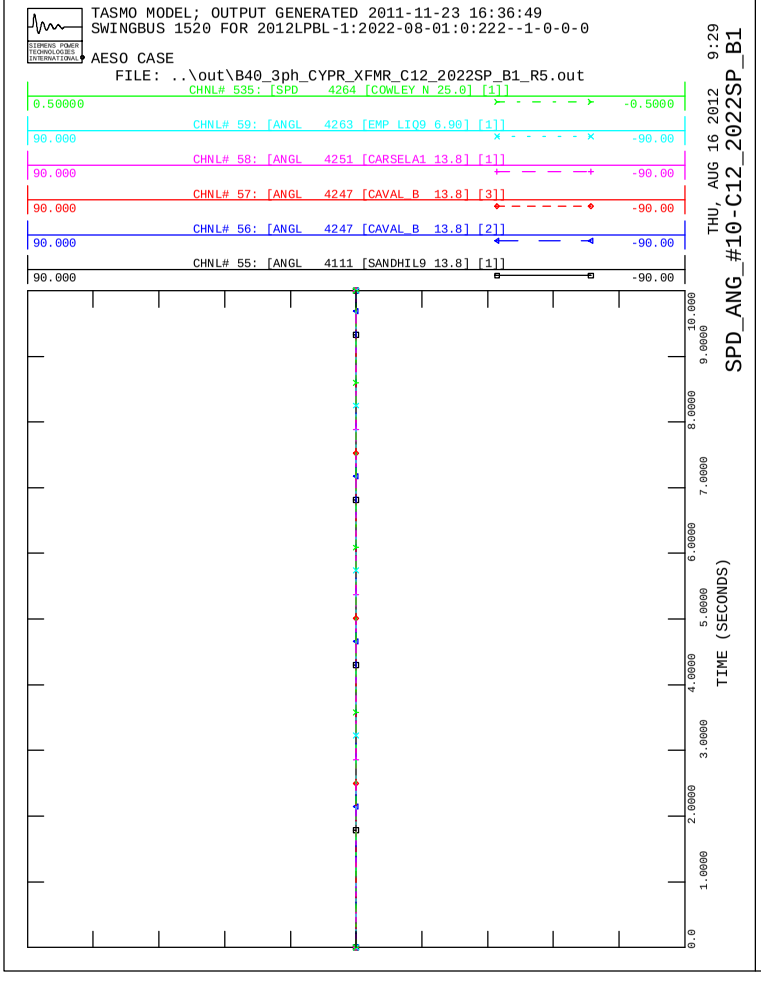

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:29

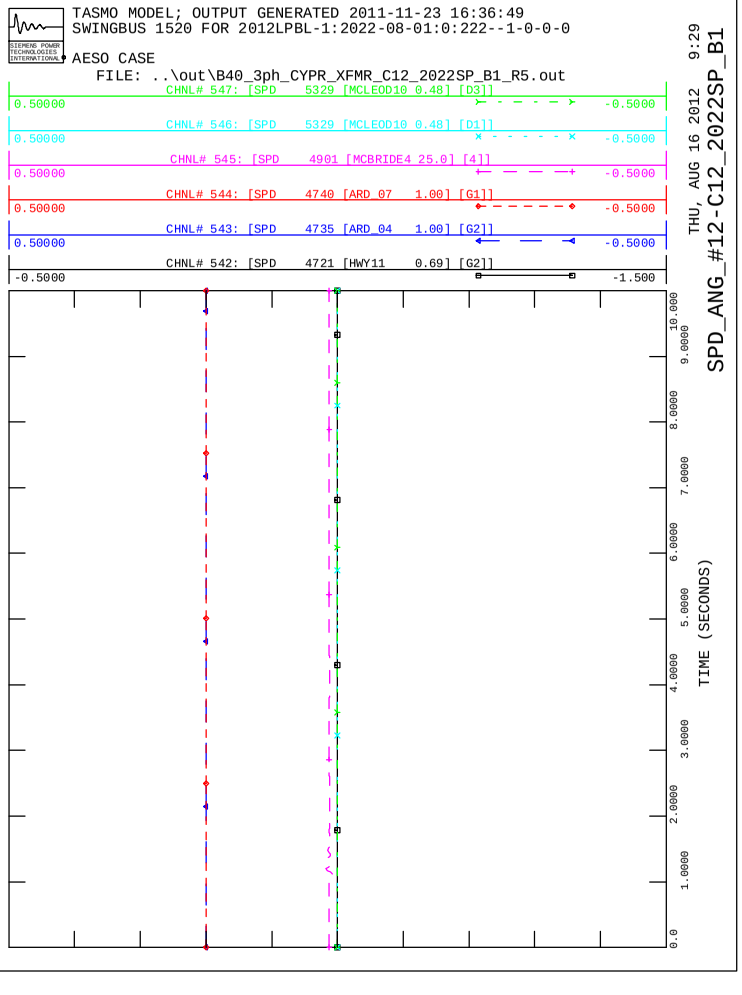

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:29

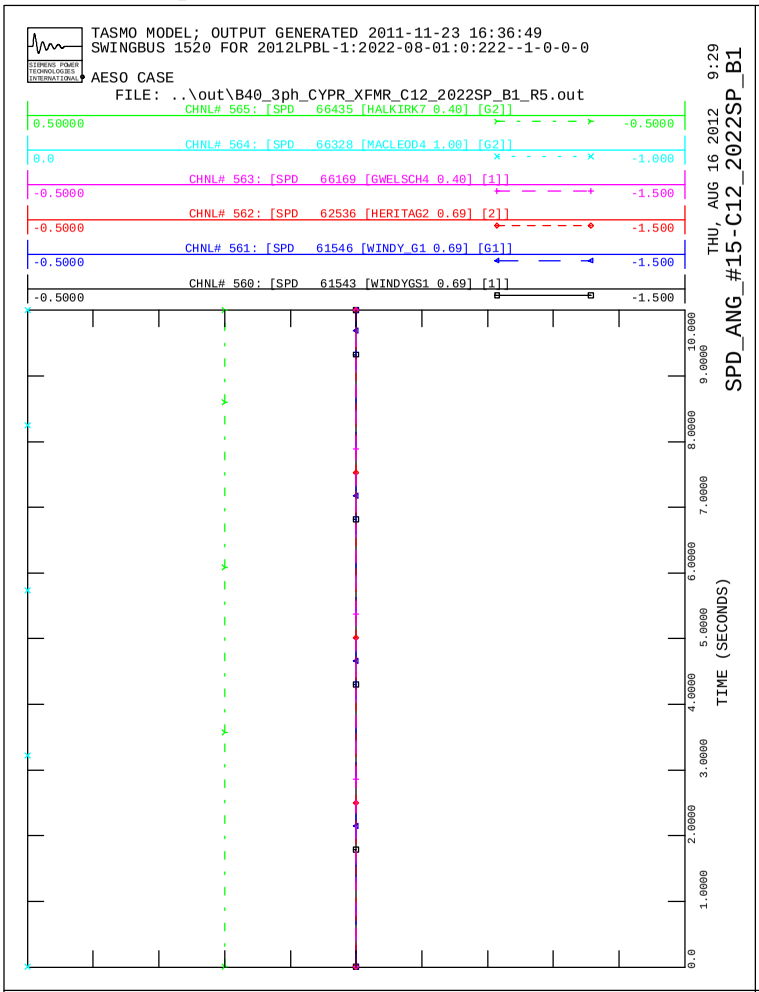

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:29

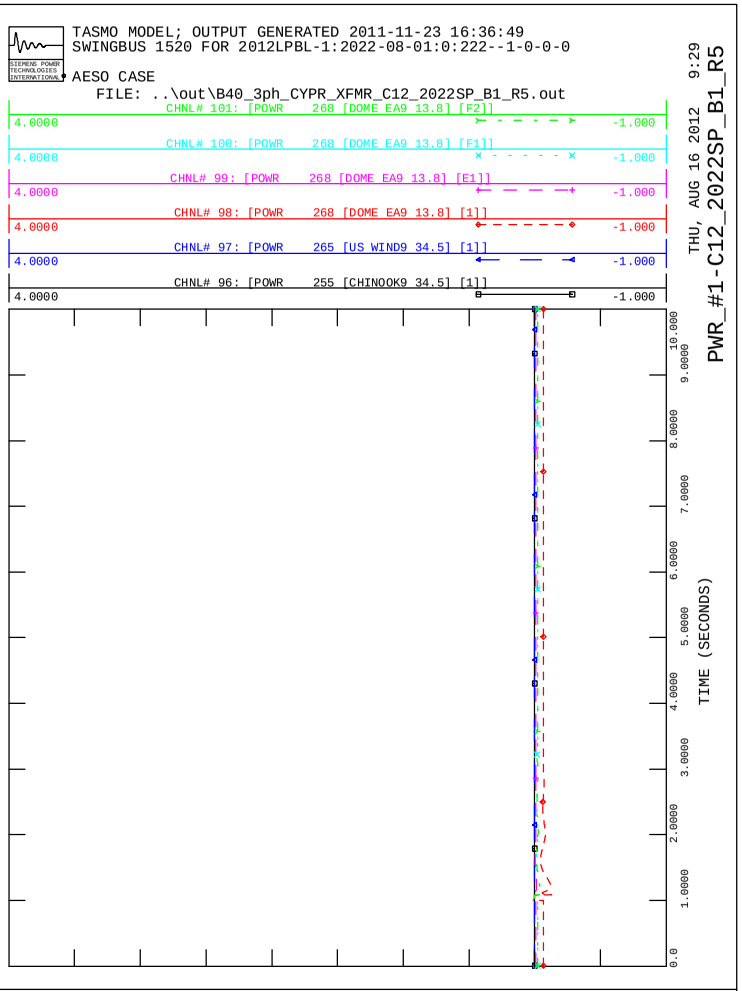

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:29
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

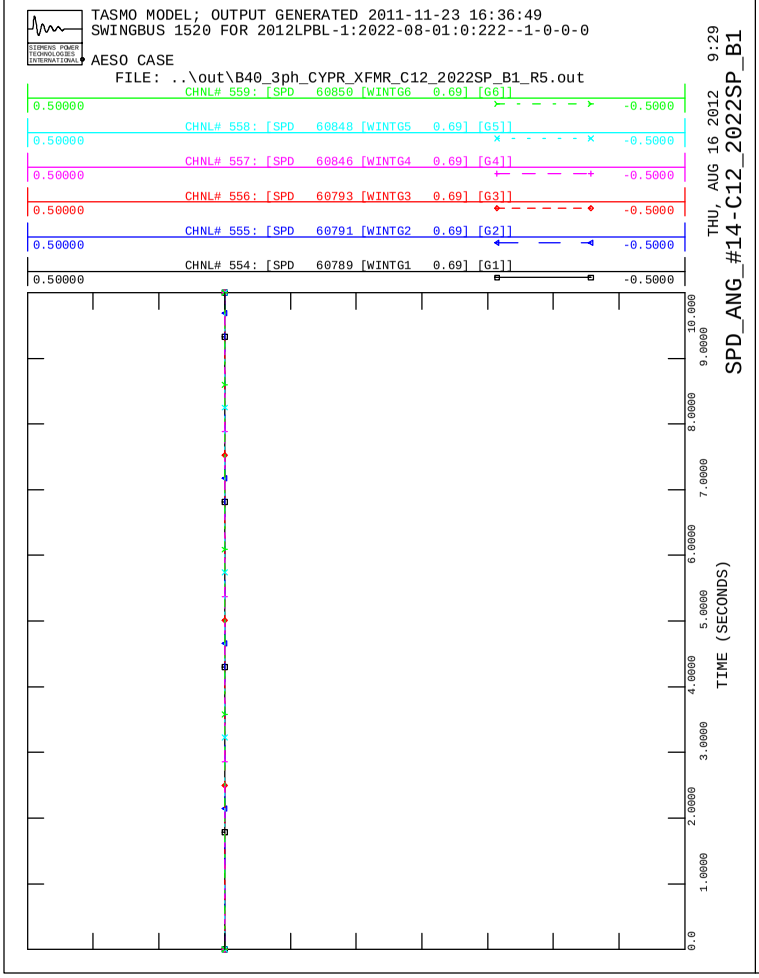

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:29
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

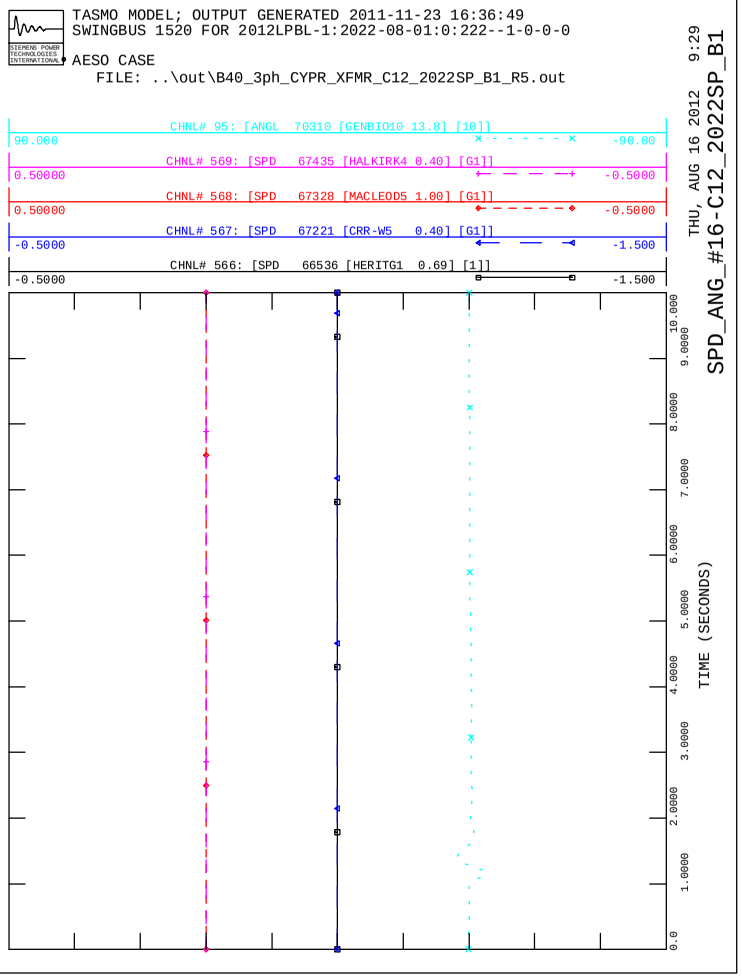

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:29
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

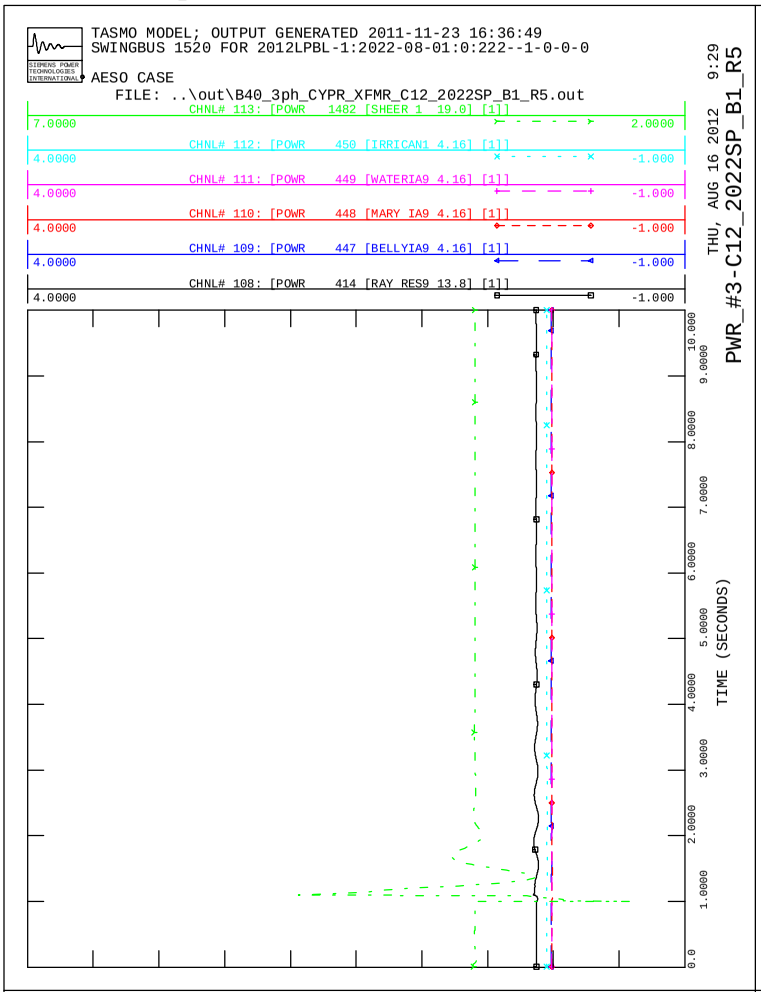

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:29
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

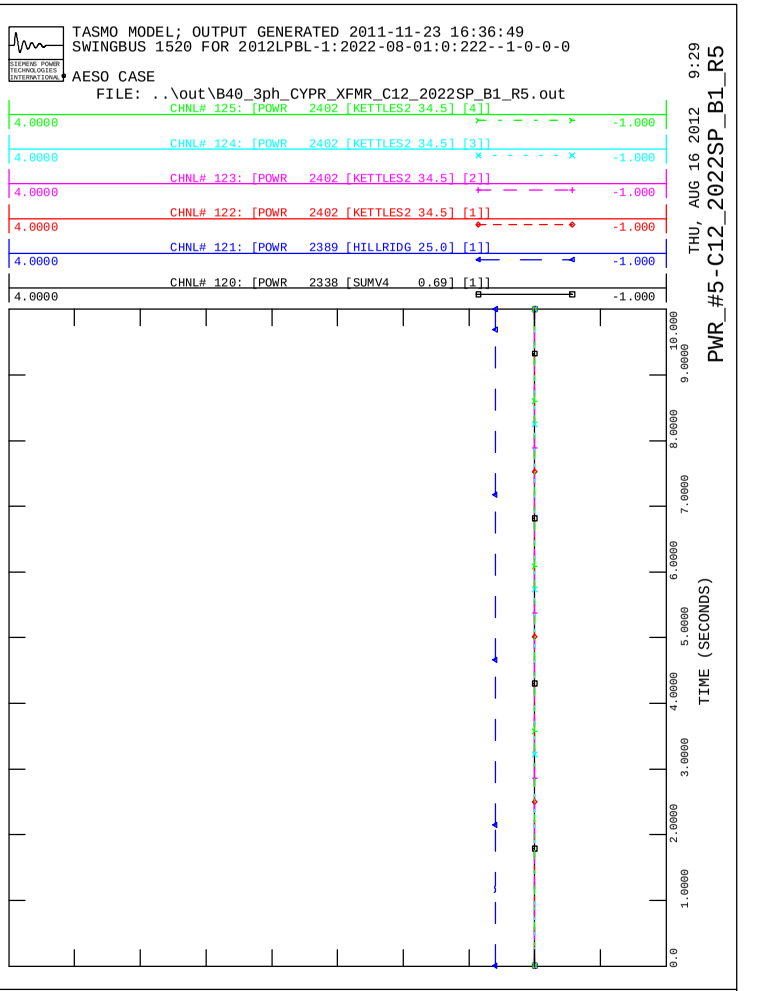

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:29

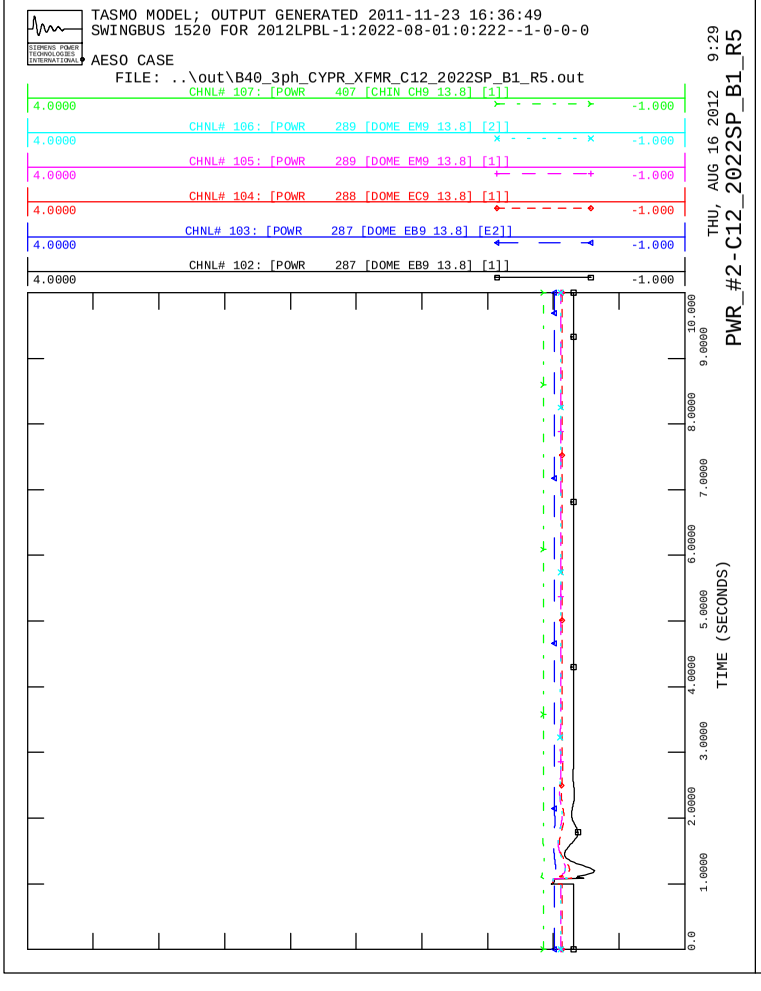

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

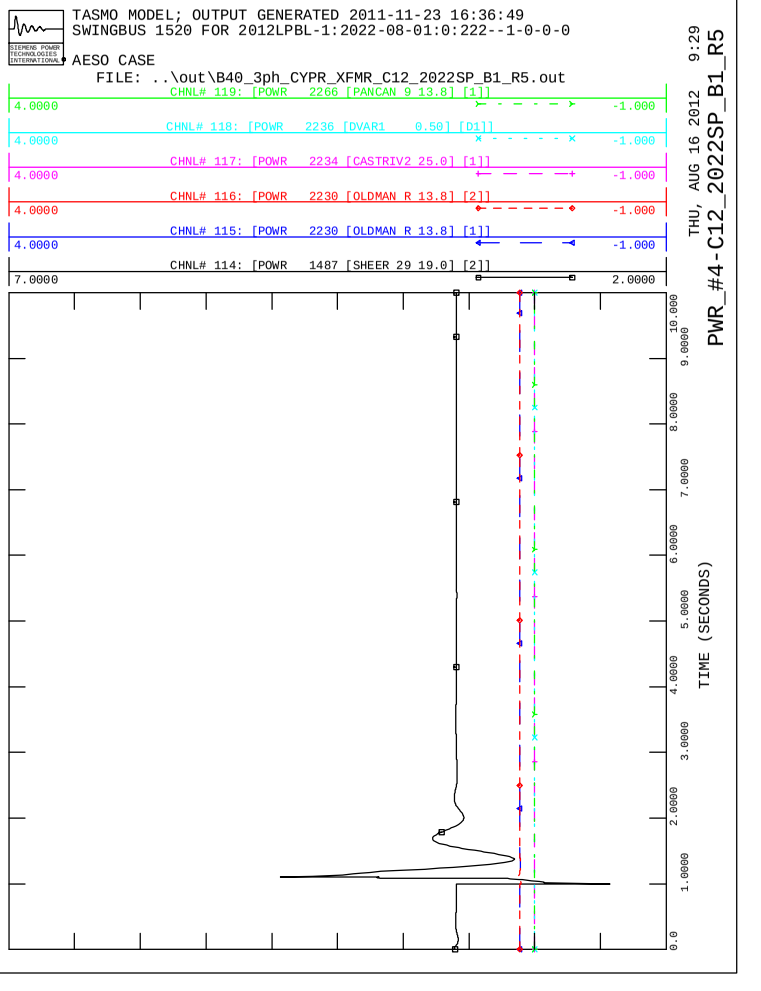

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:29

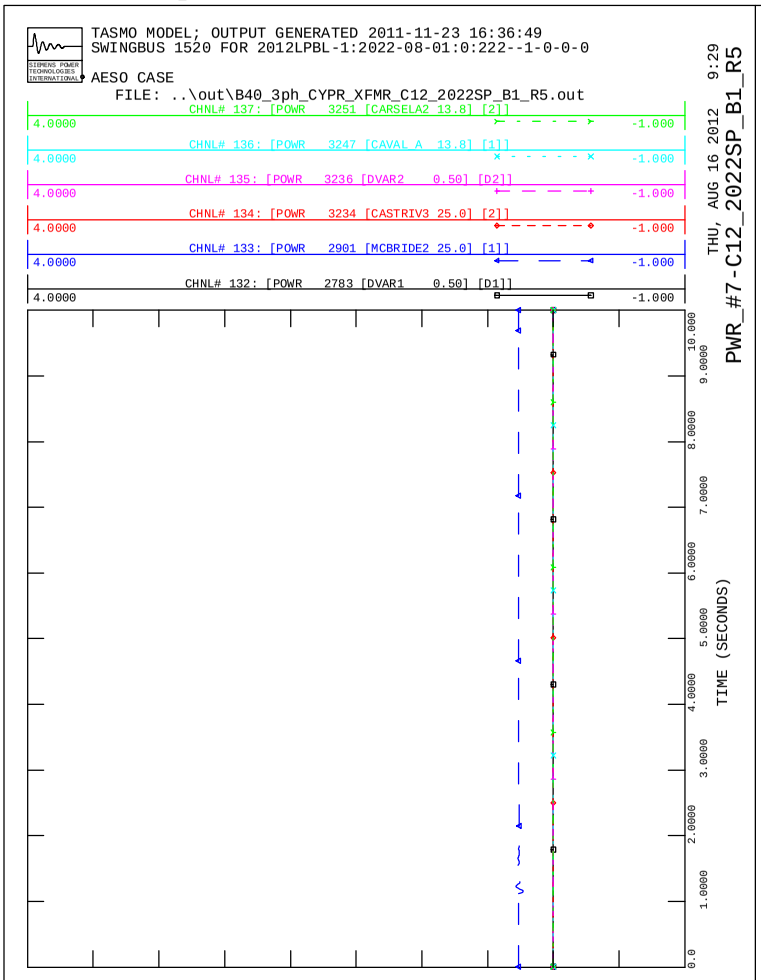

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:29

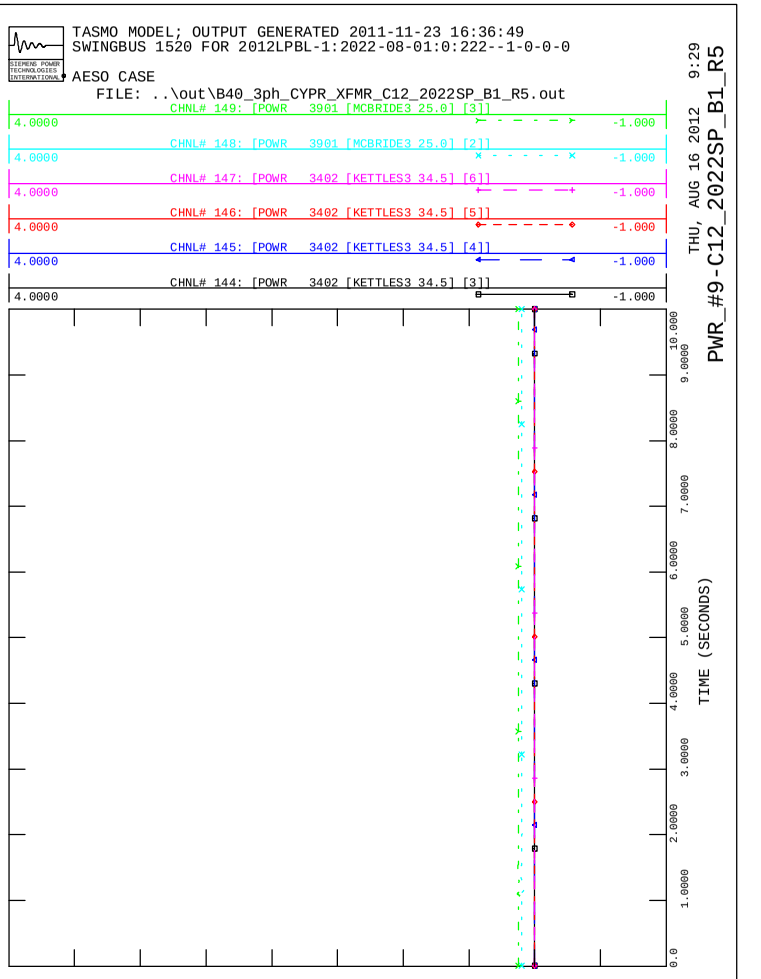

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:29
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

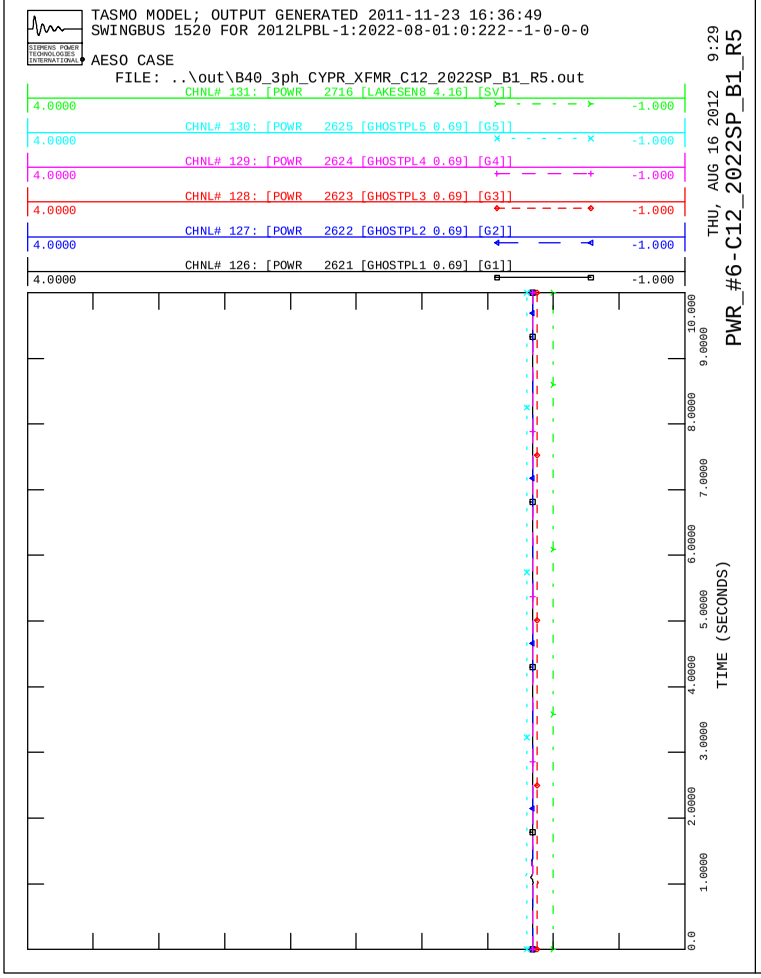

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:29
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

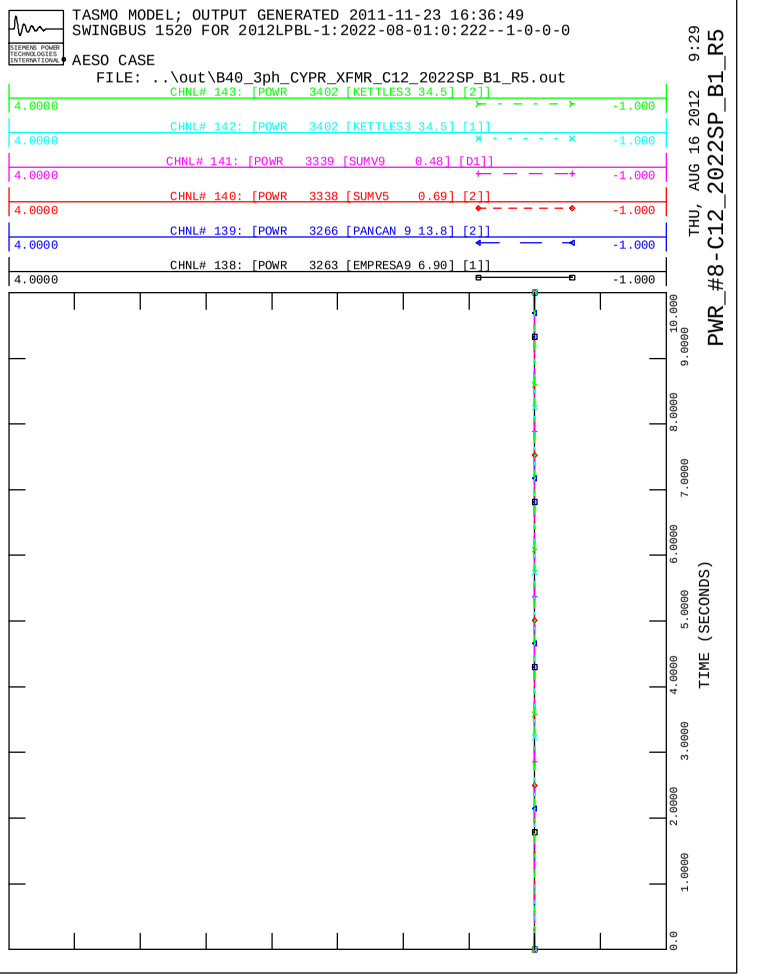

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:29
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

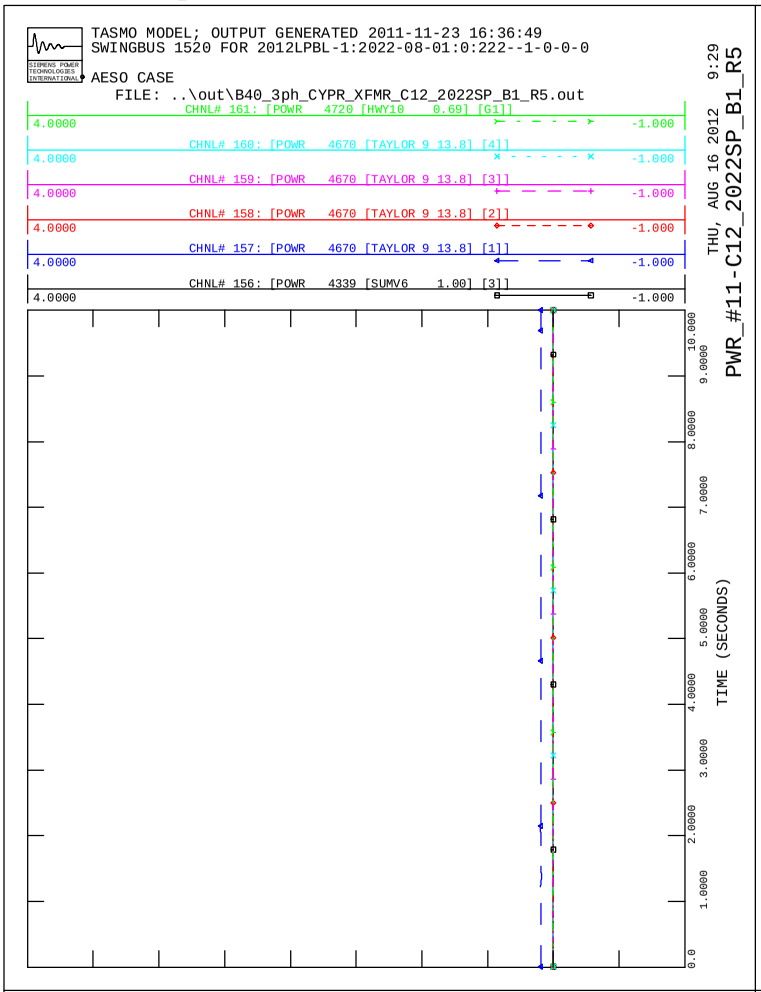

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:29
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

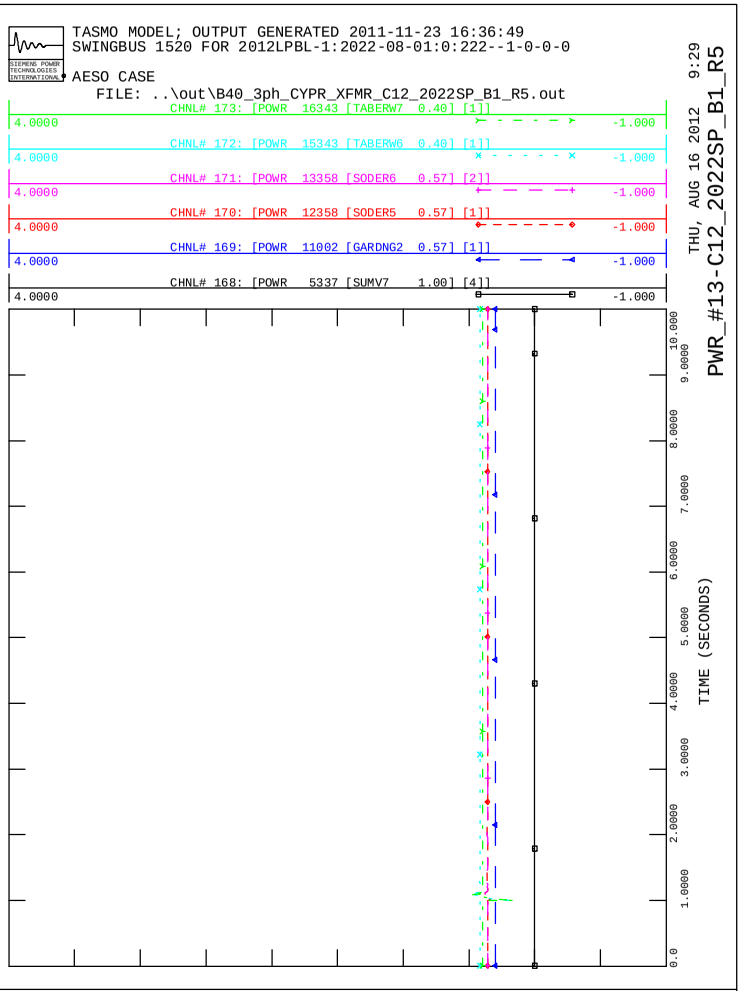

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

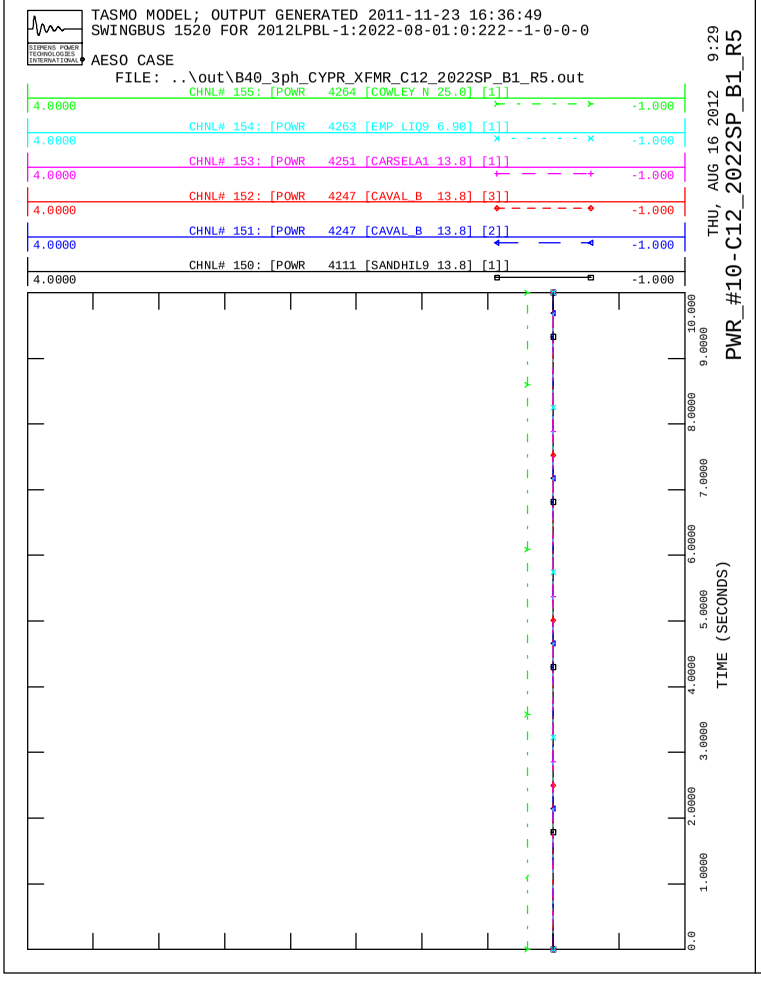

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

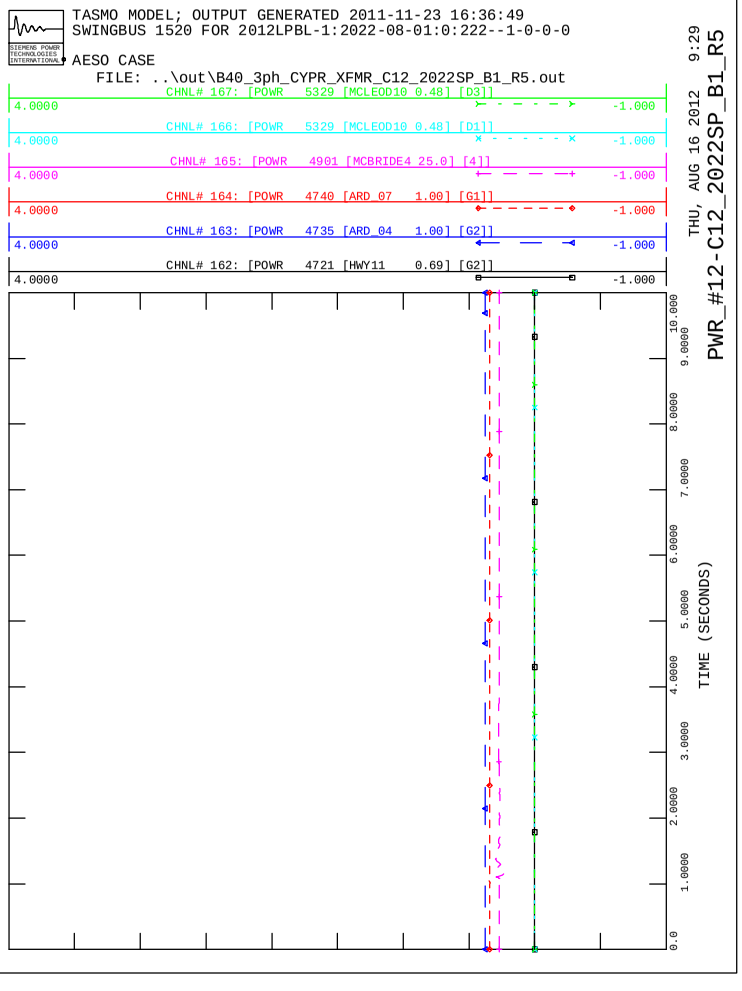

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

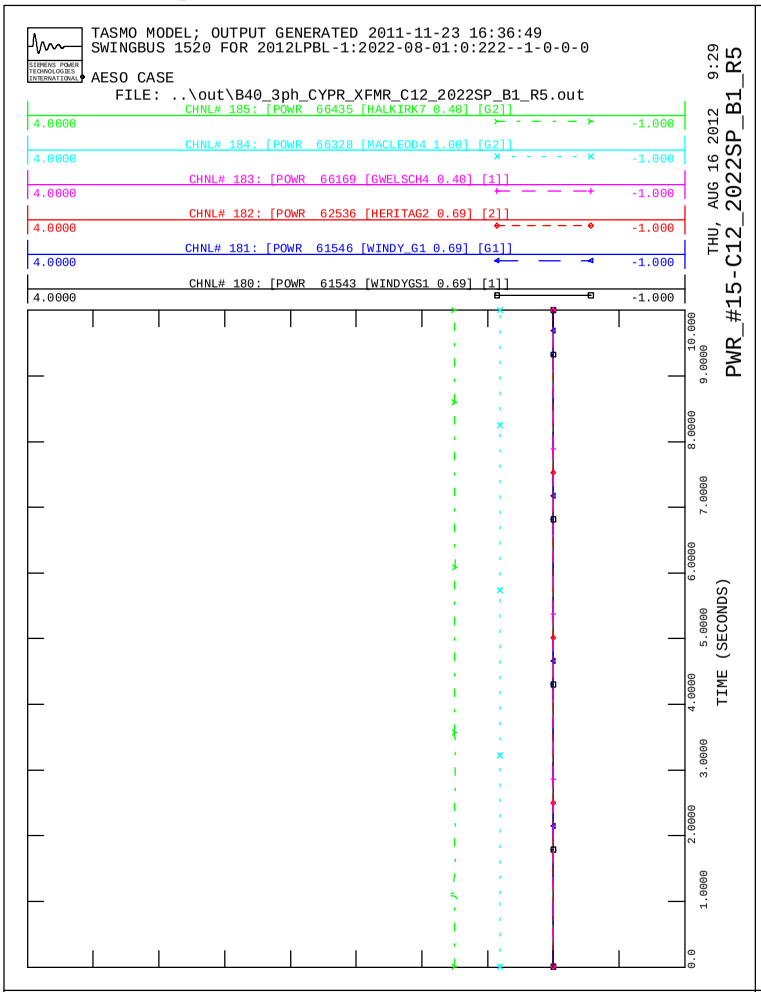

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

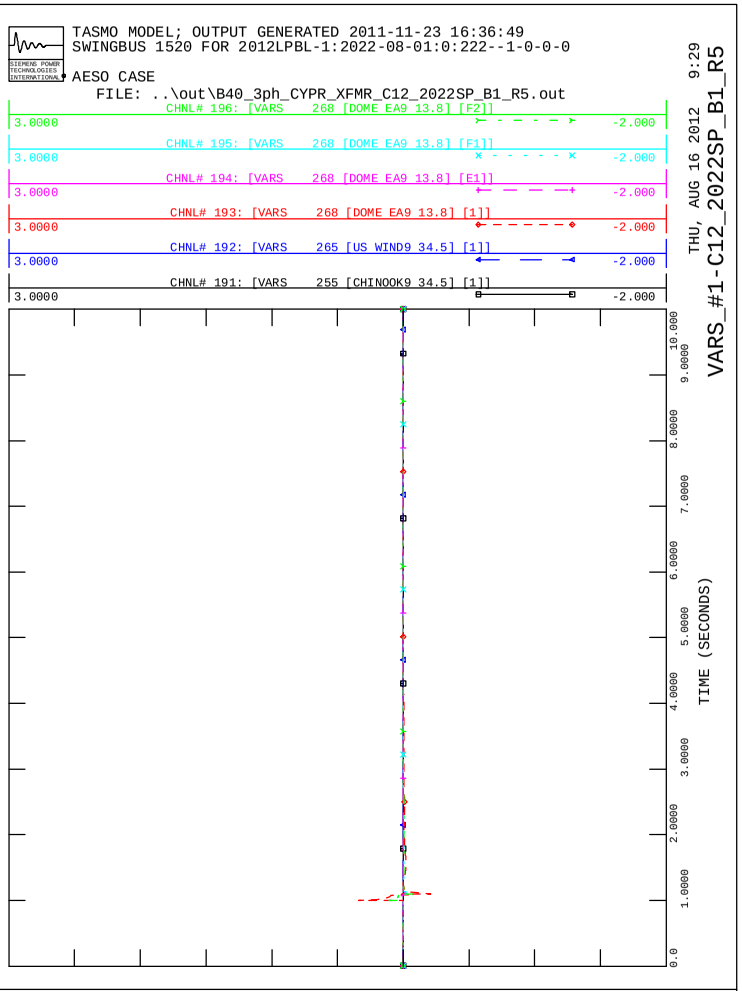

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#11-C12_2022SP_B1_R5

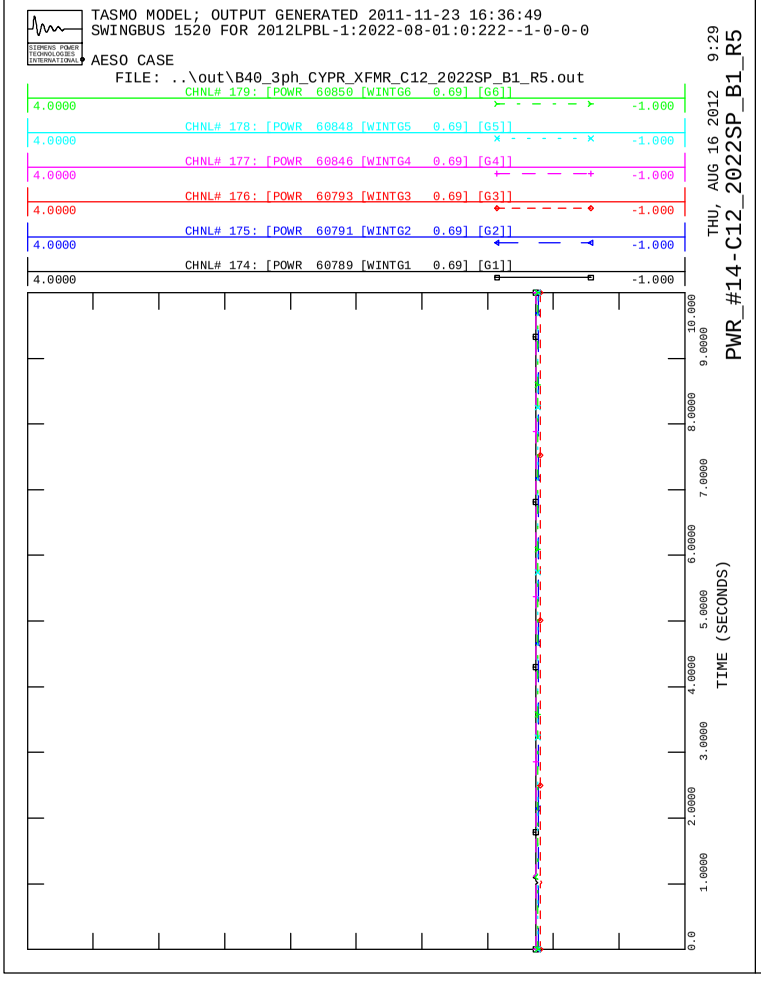

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#13-C12_2022SP_B1_R5

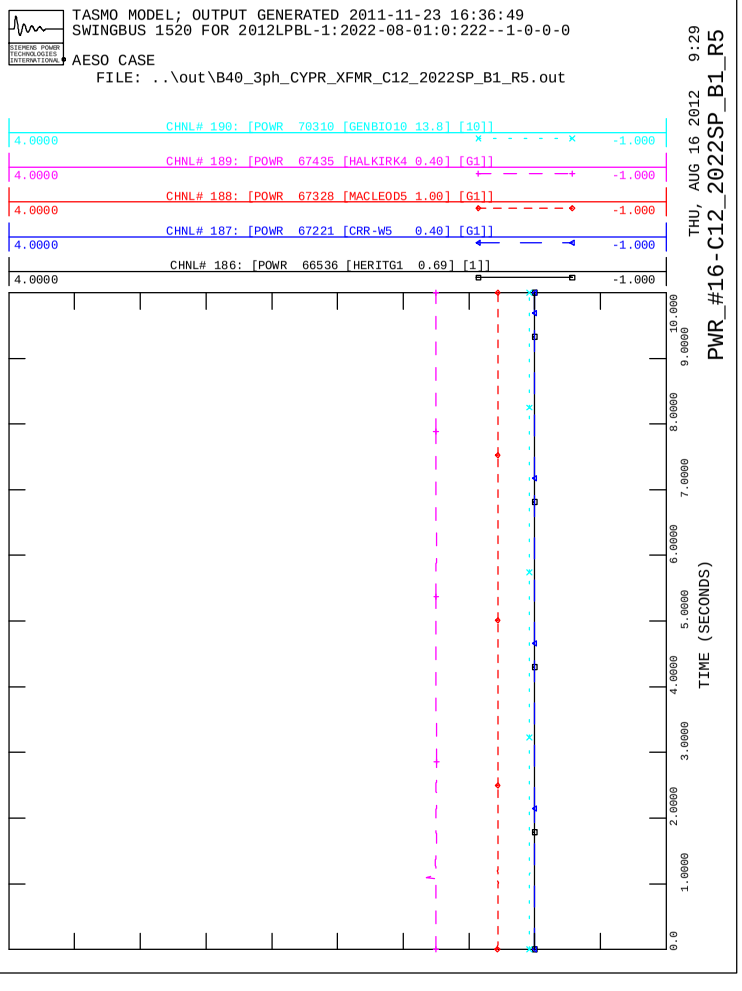

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#10-C12_2022SP_B1_R5

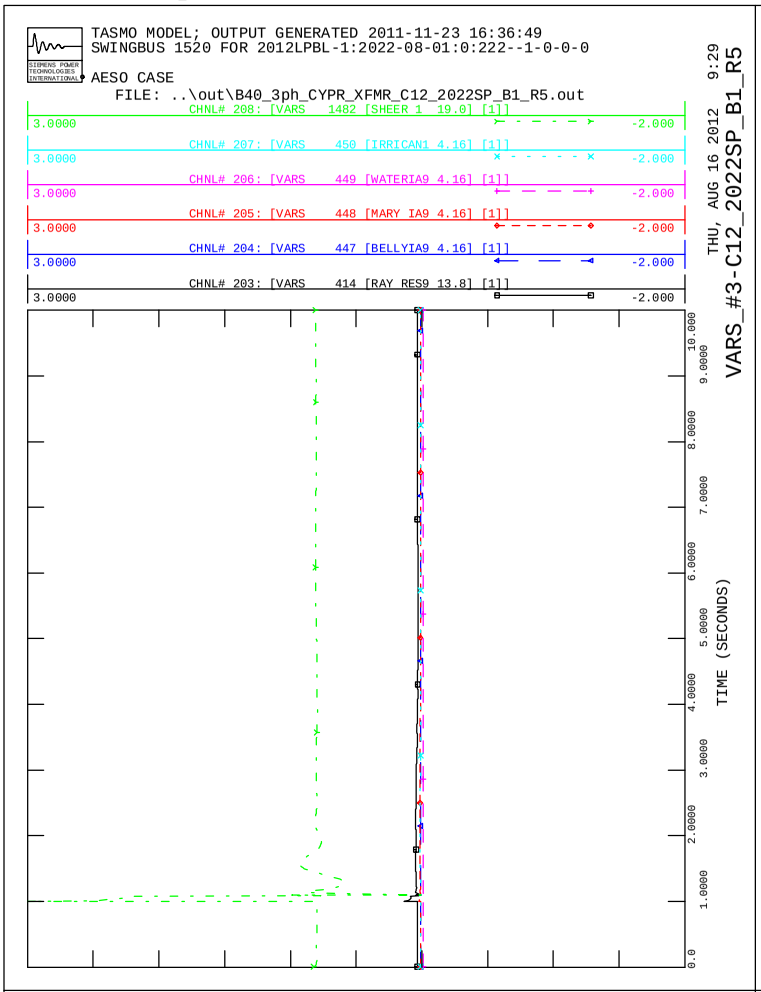

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#12-C12_2022SP_B1_R5

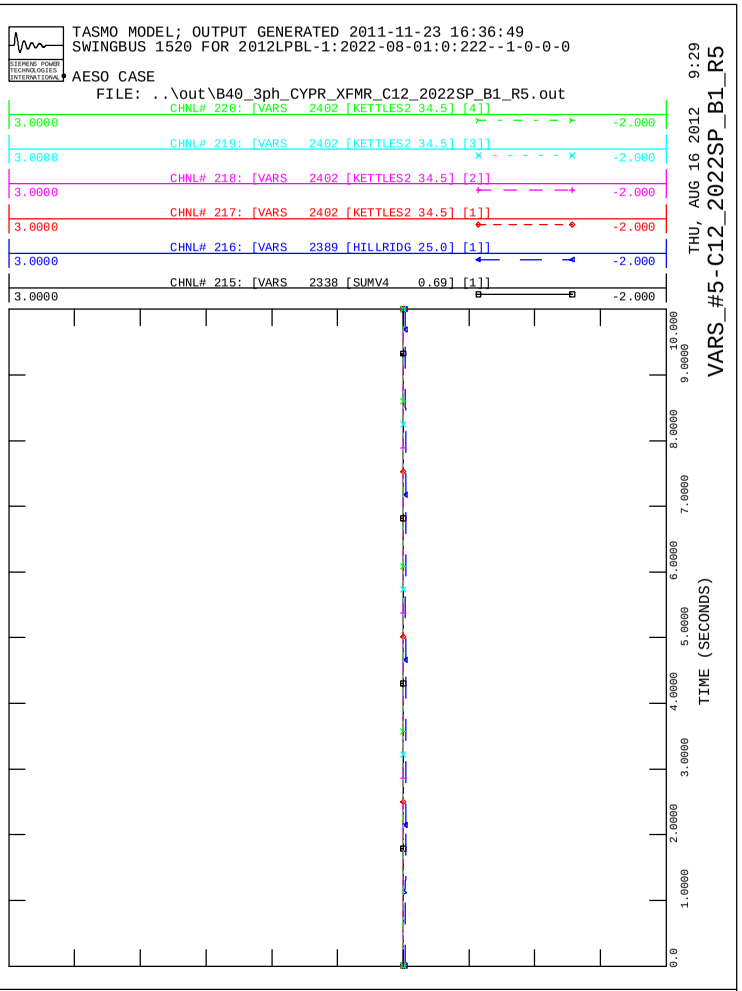

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

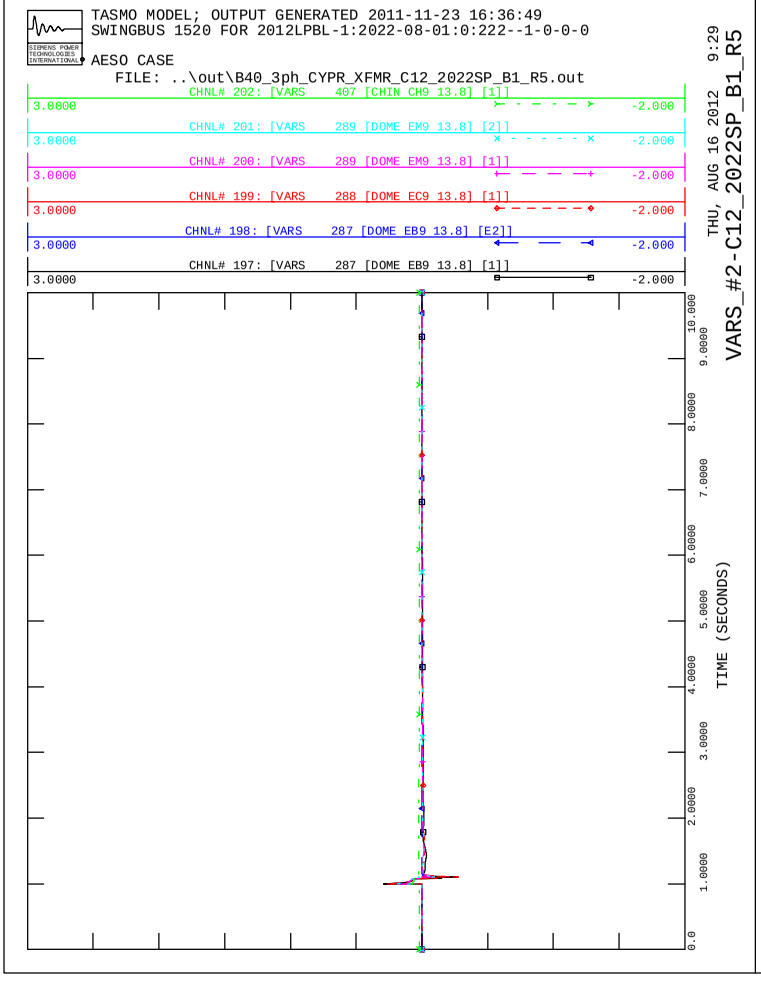

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

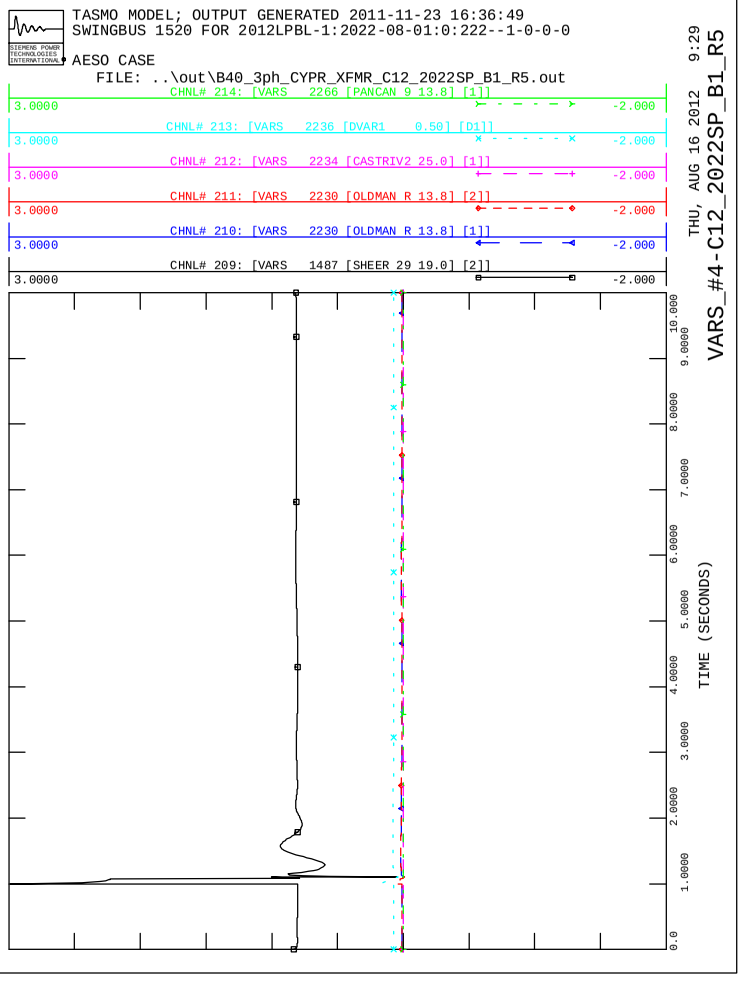

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

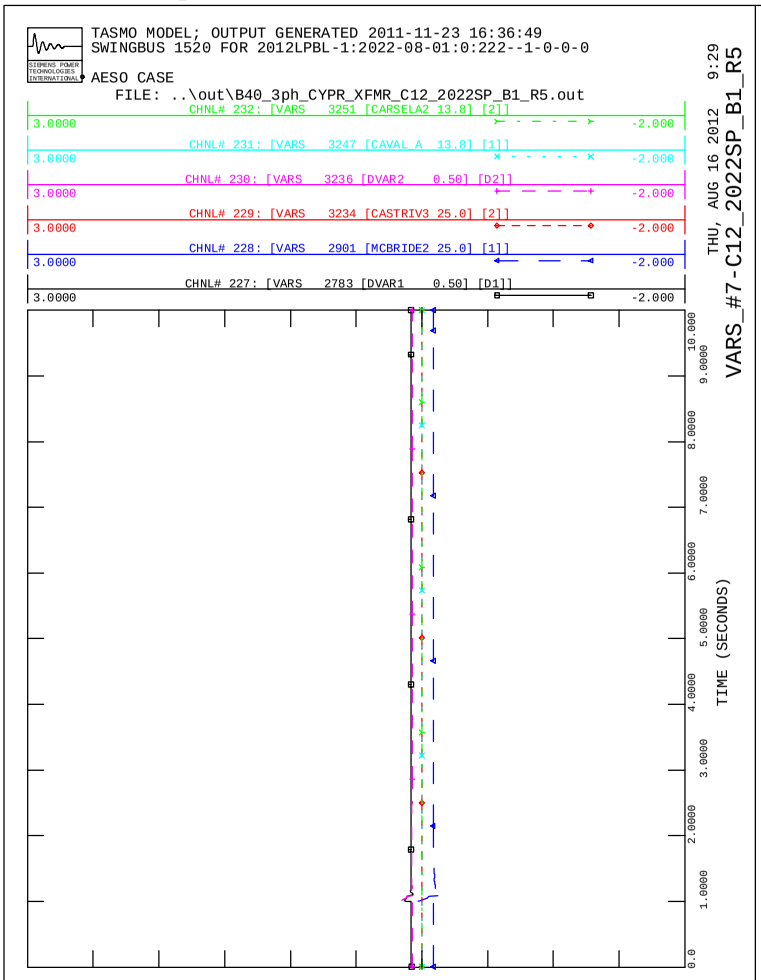

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:29
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

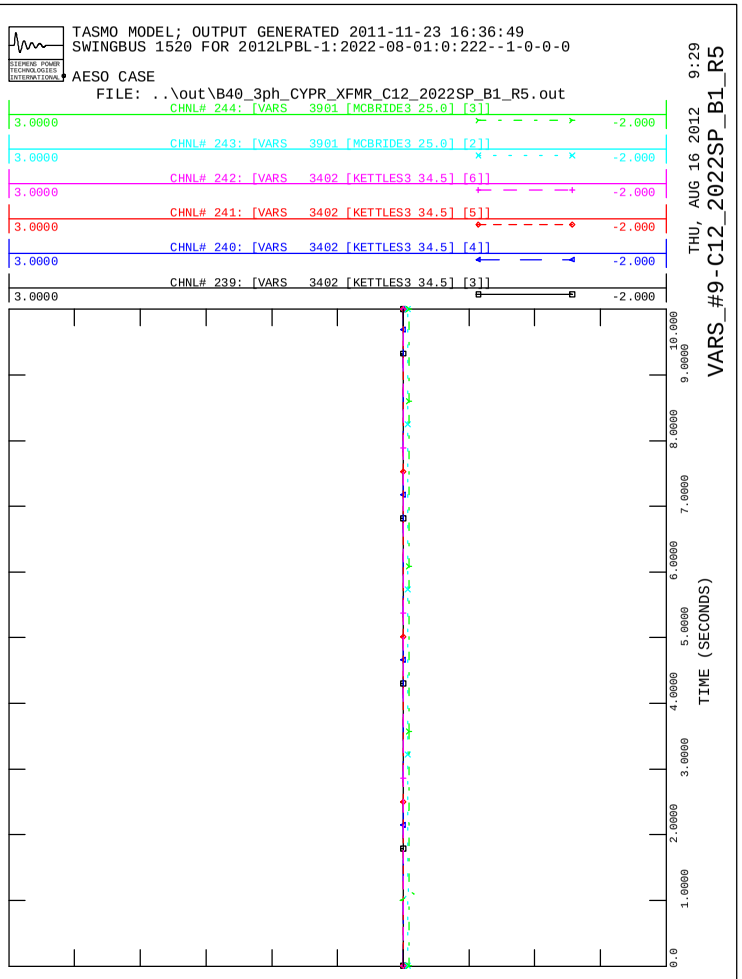

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

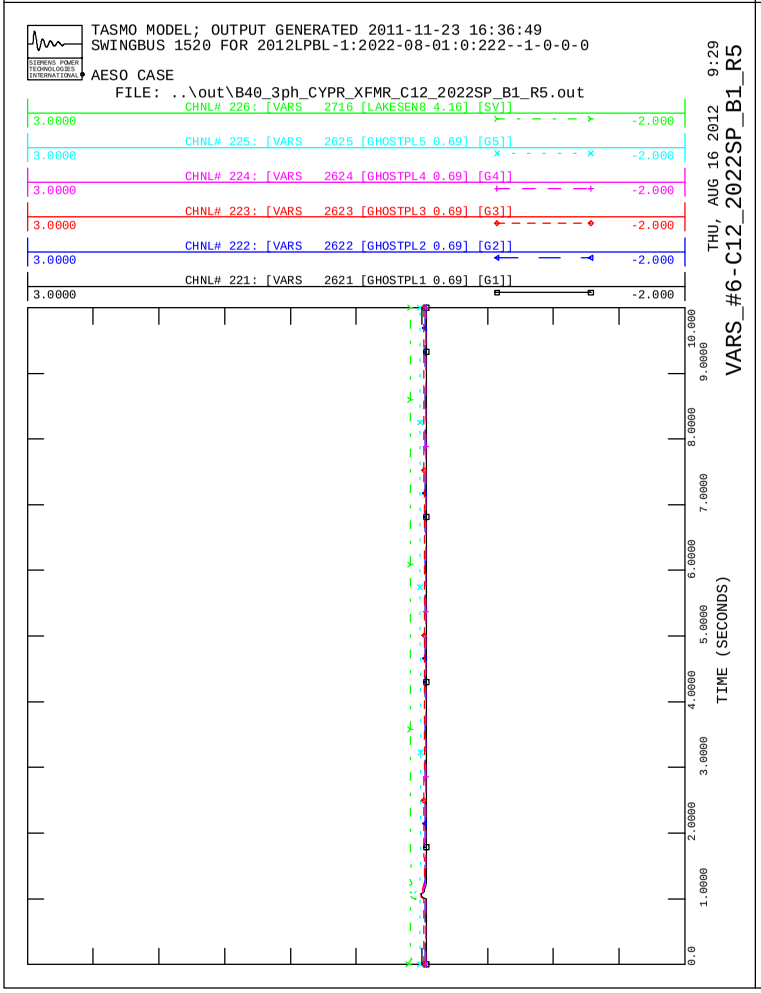

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

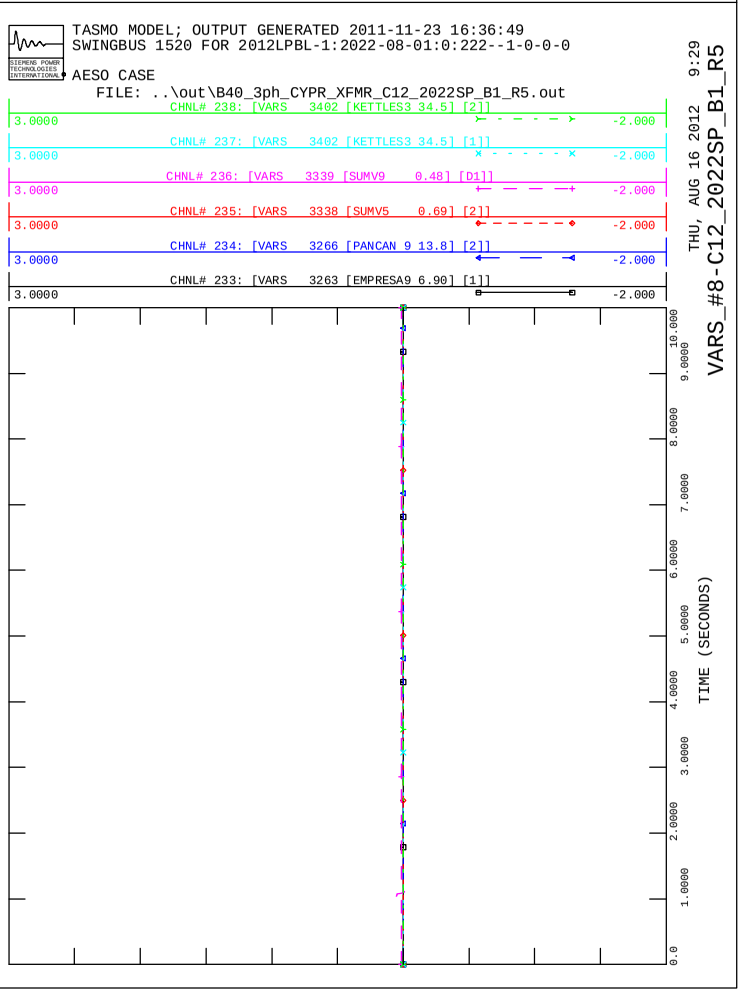

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

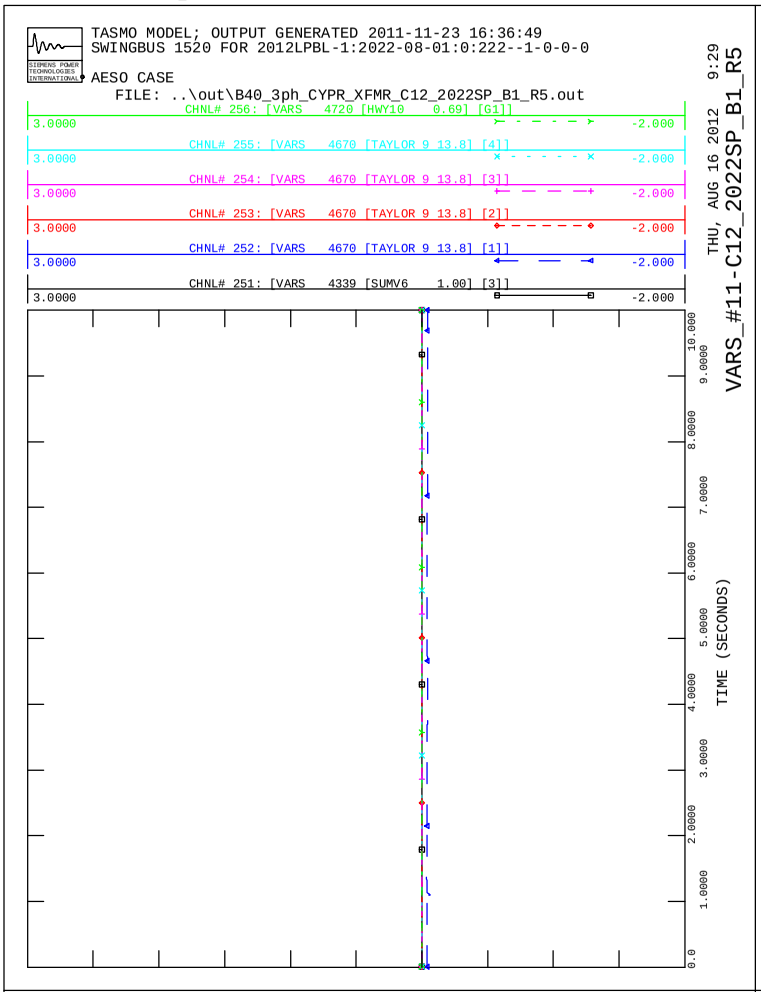

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

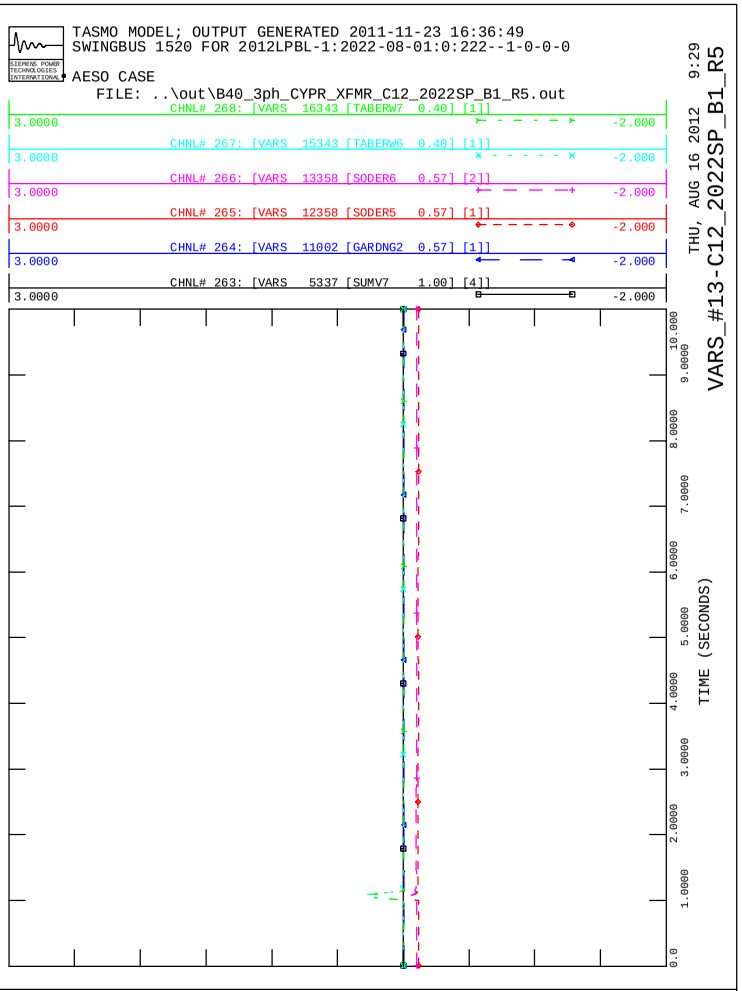

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

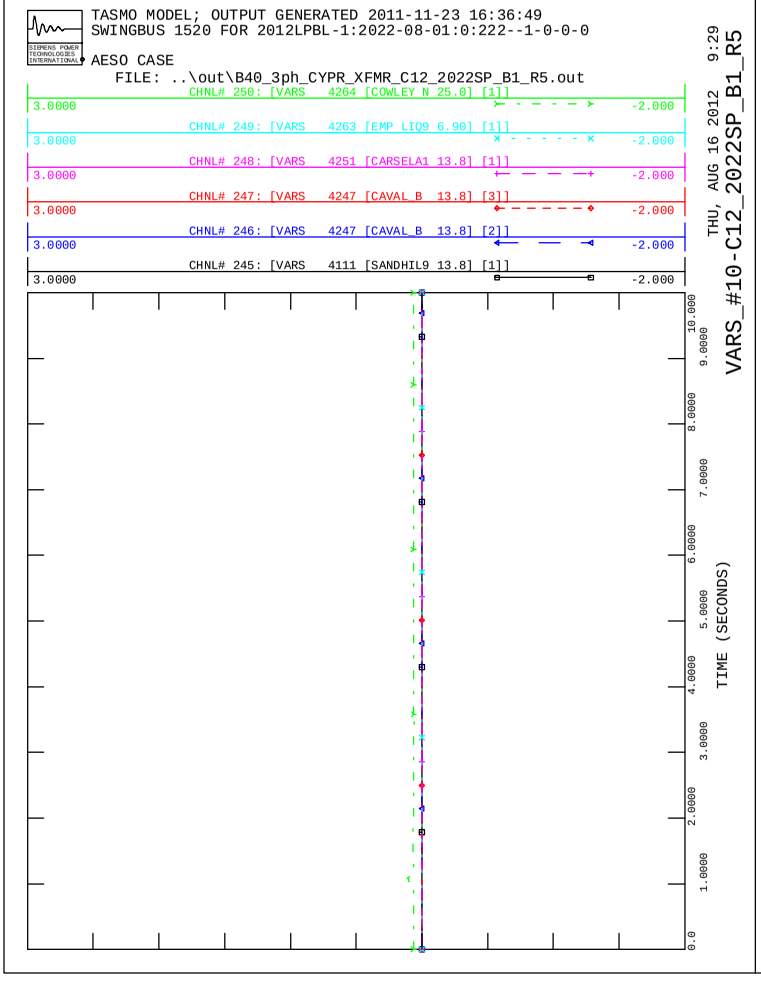

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

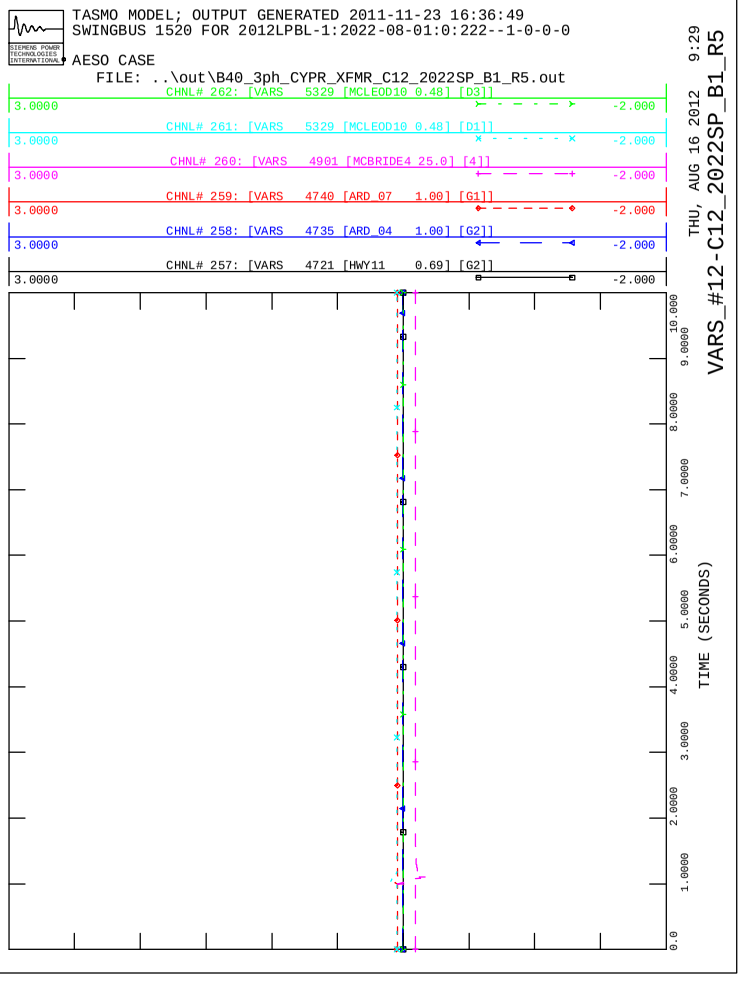

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

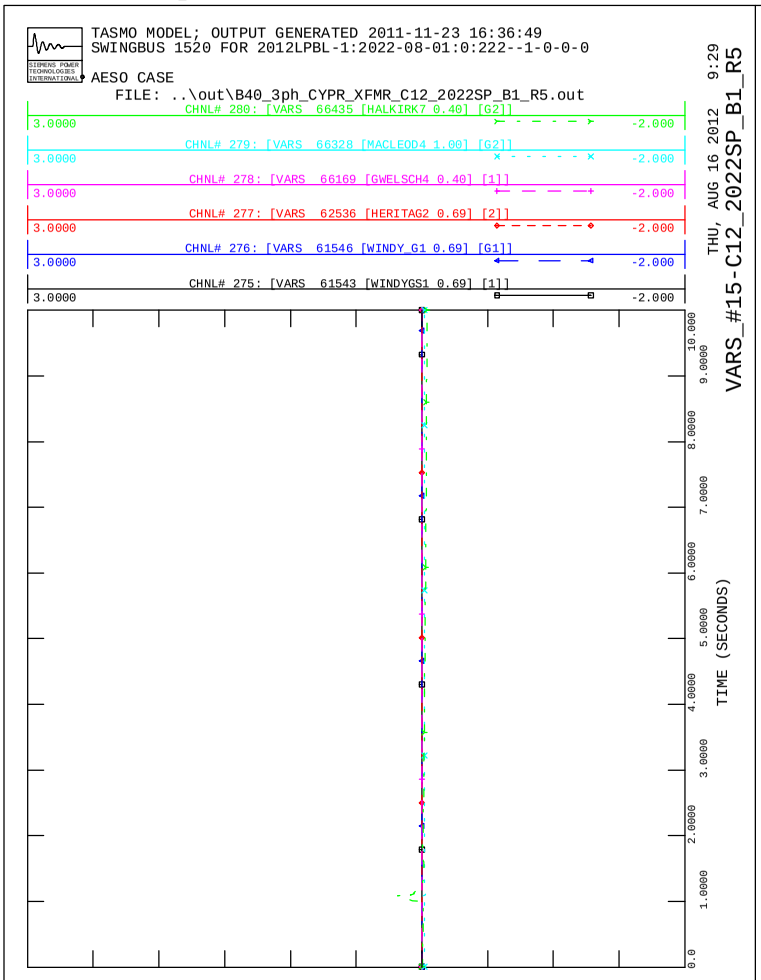

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:29
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

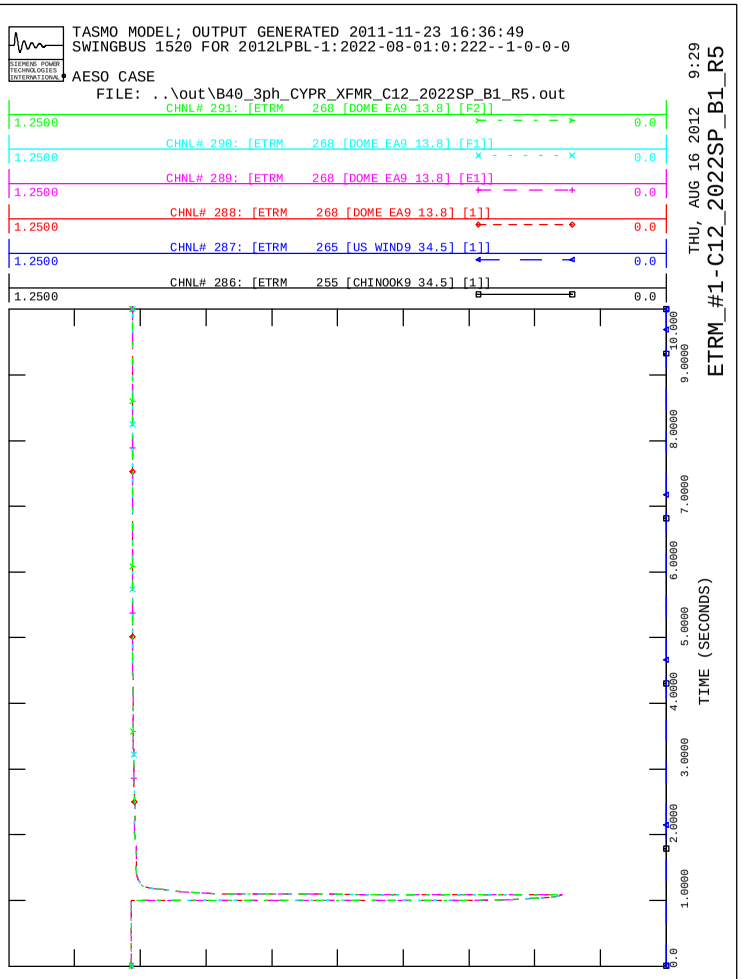

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#11-C12_2022SP_B1_R5

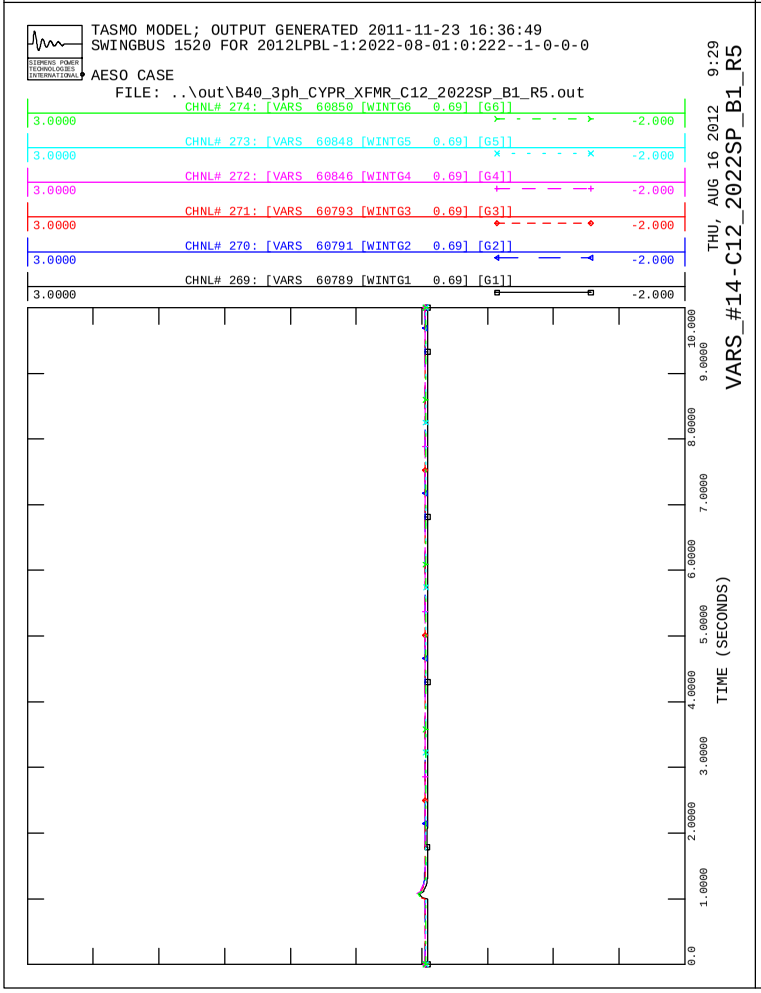

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#13-C12_2022SP_B1_R5

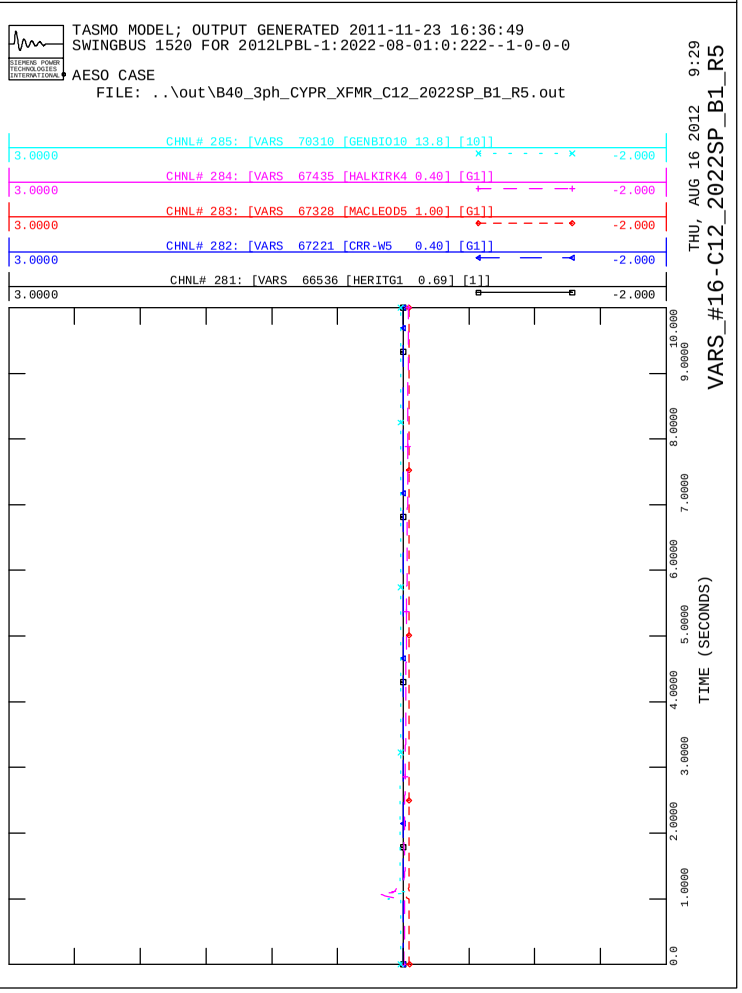

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#10-C12_2022SP_B1_R5

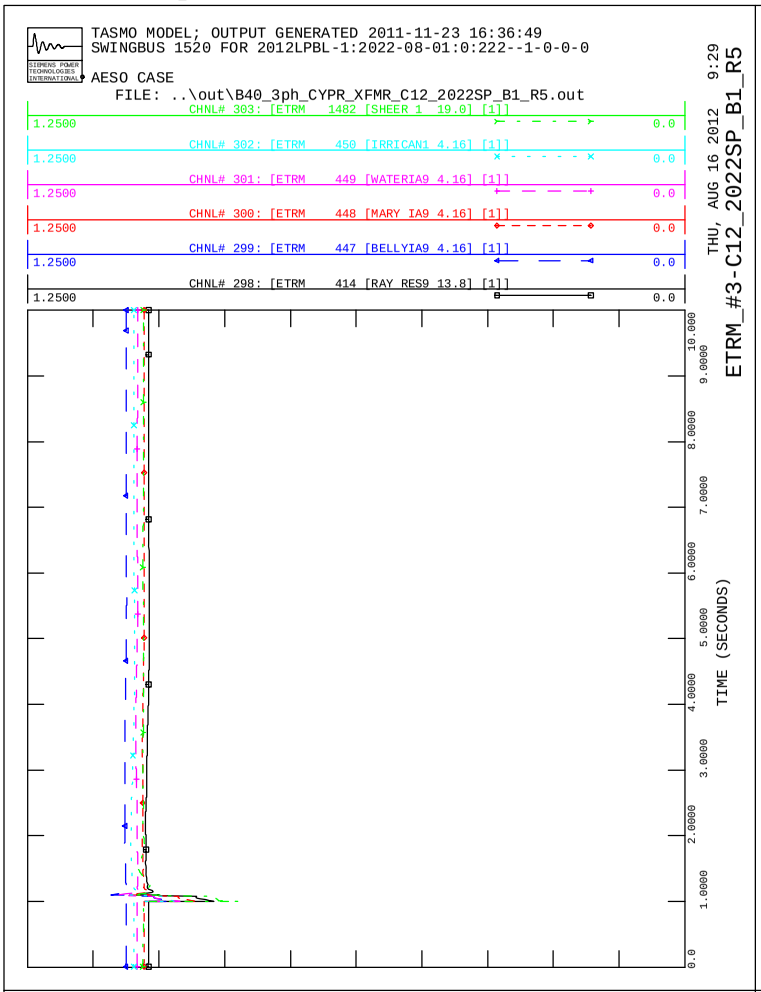

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#12-C12_2022SP_B1_R5

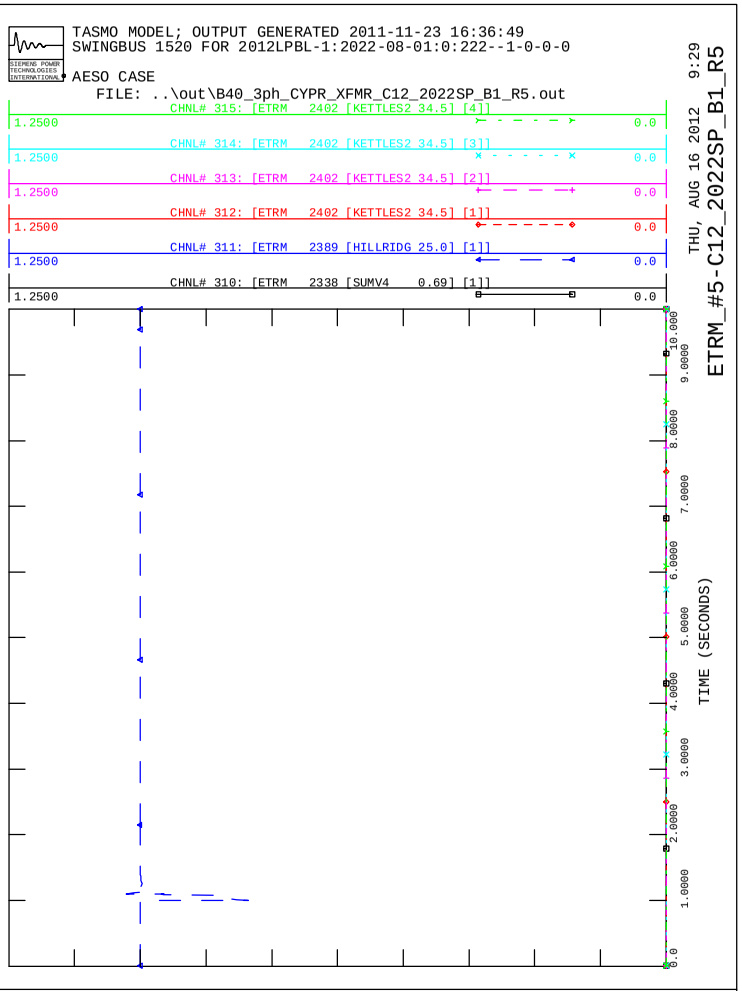

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#15-C12_2022SP_B1_R5

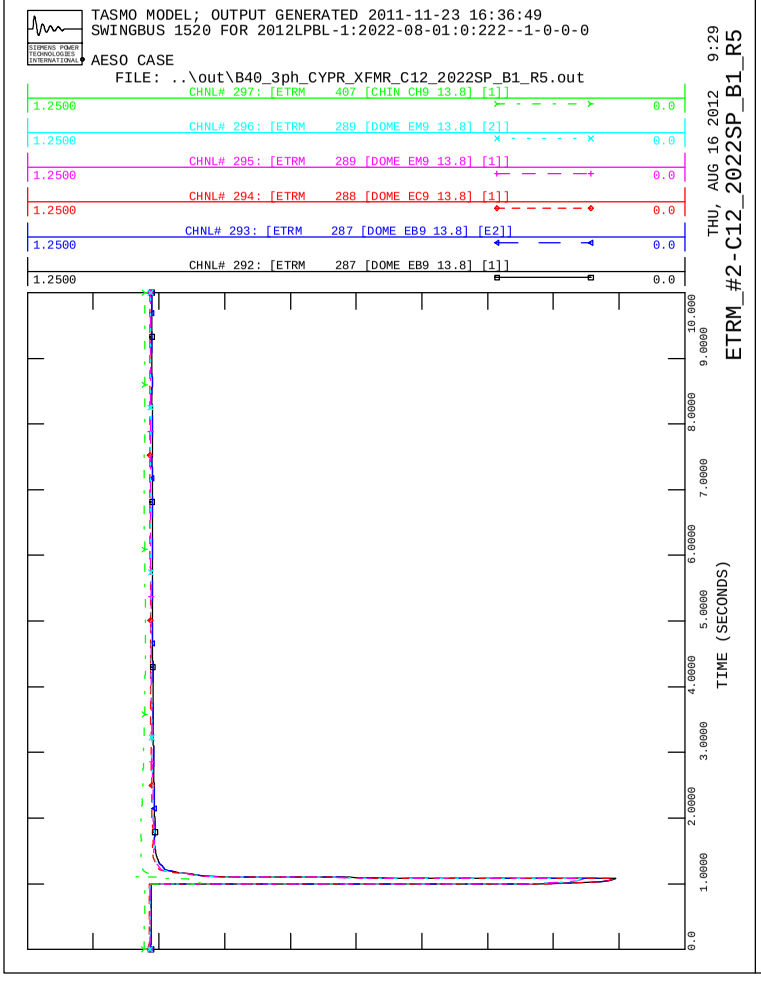

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#1-C12_2022SP_B1_R5

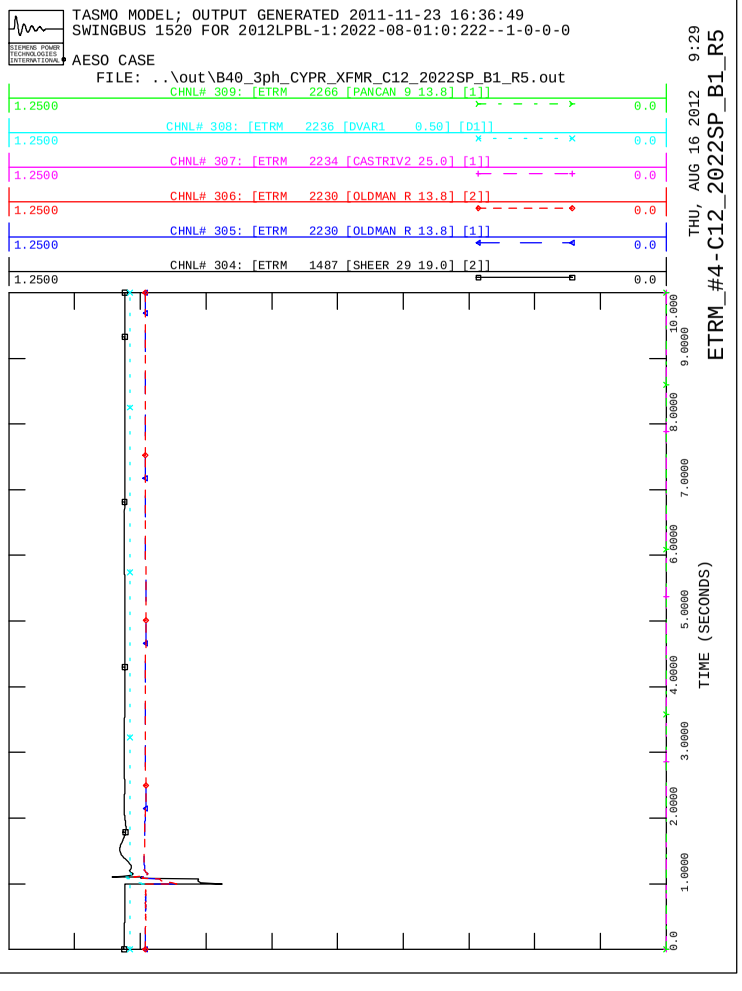

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#14-C12_2022SP_B1_R5

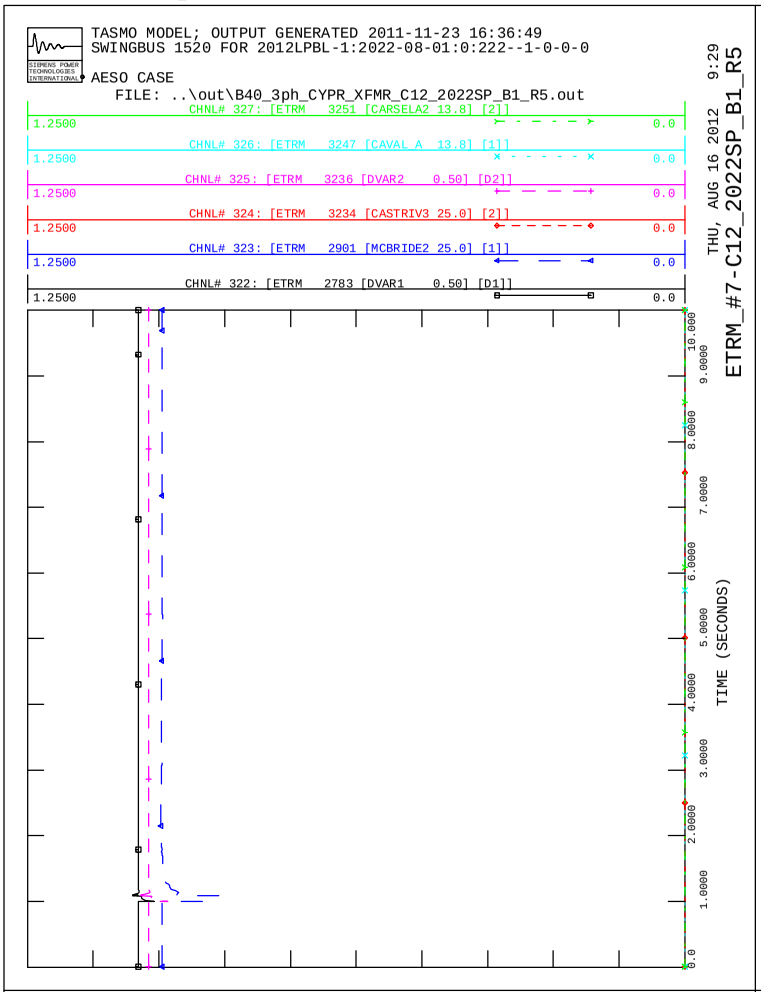

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#16-C12_2022SP_B1_R5

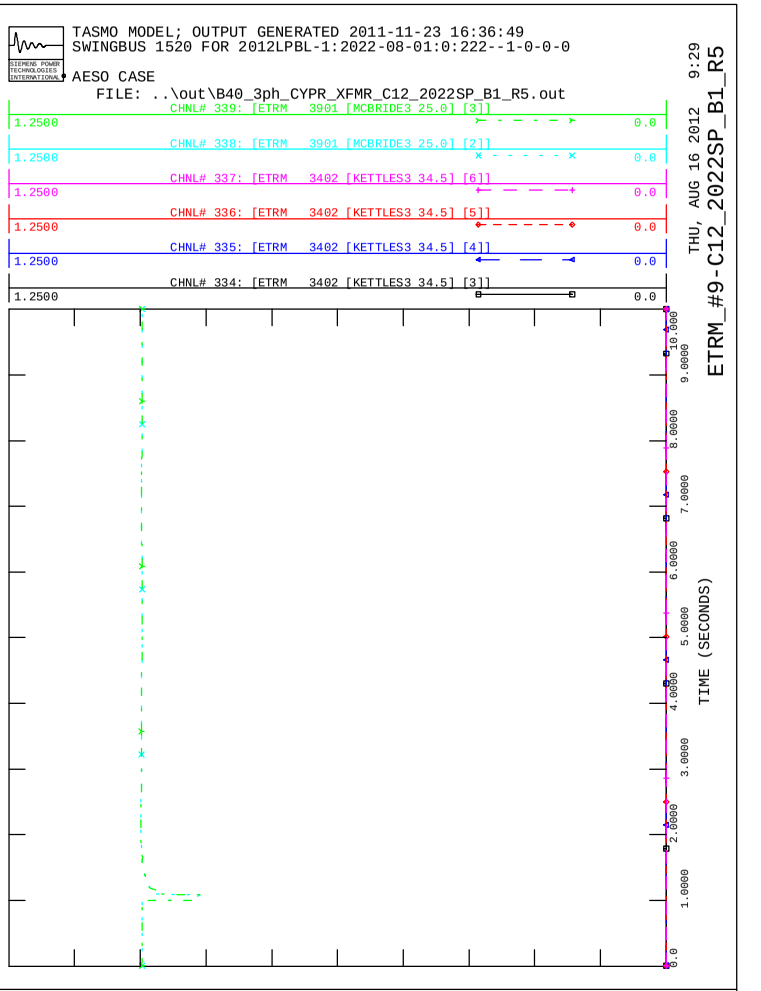

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

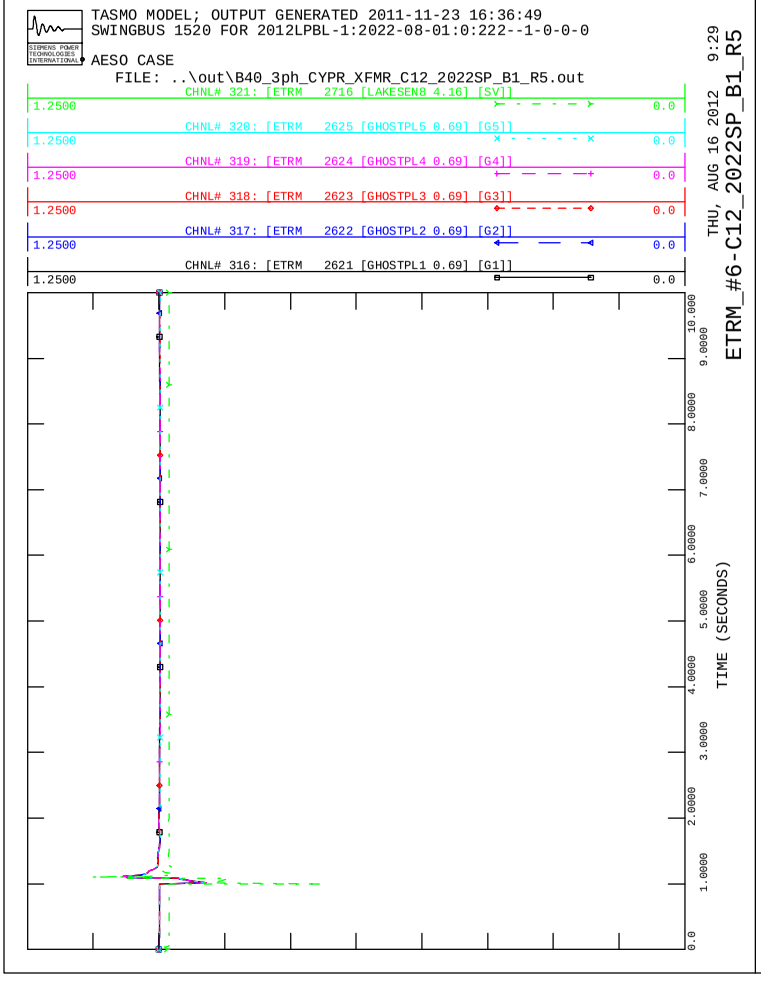

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

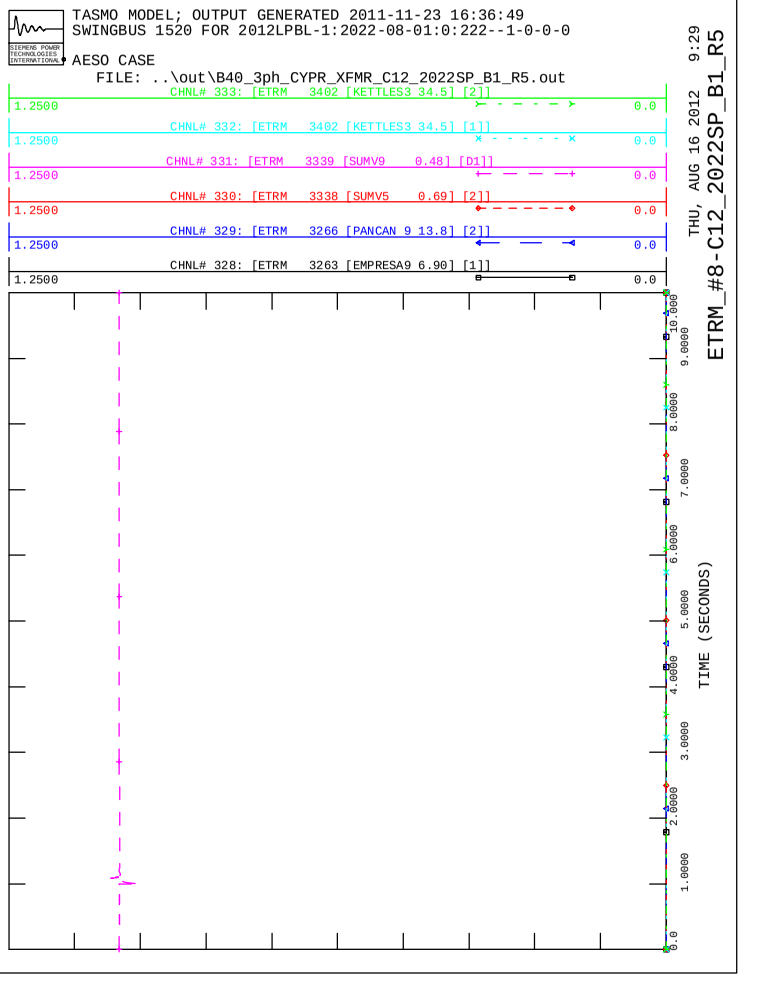

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

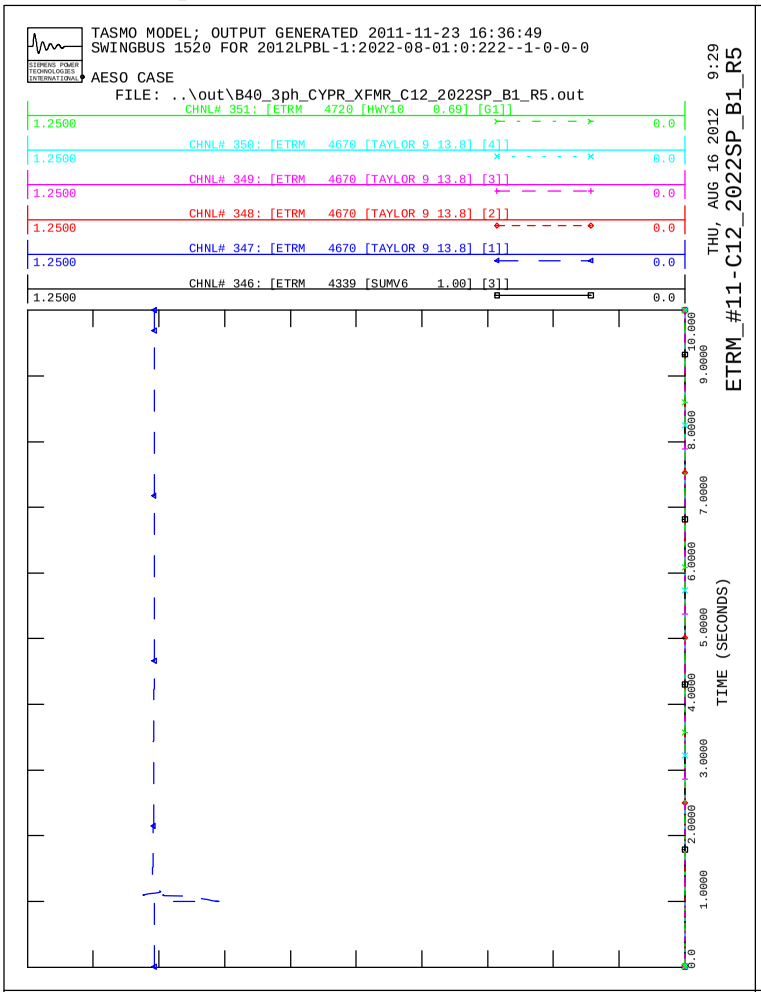

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

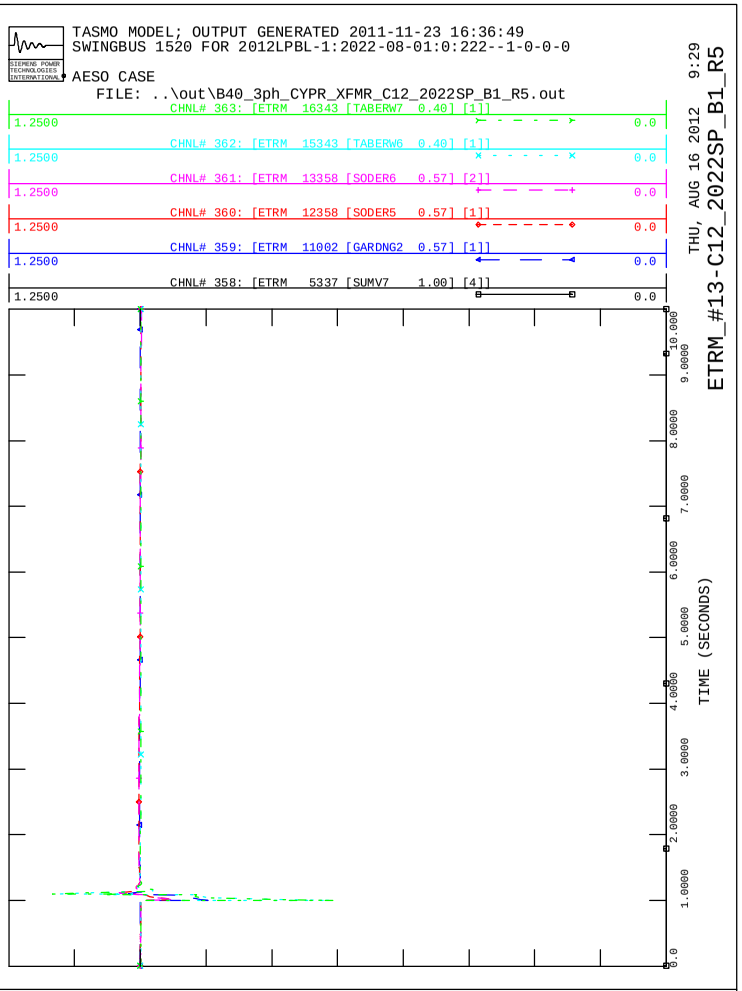

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:29
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

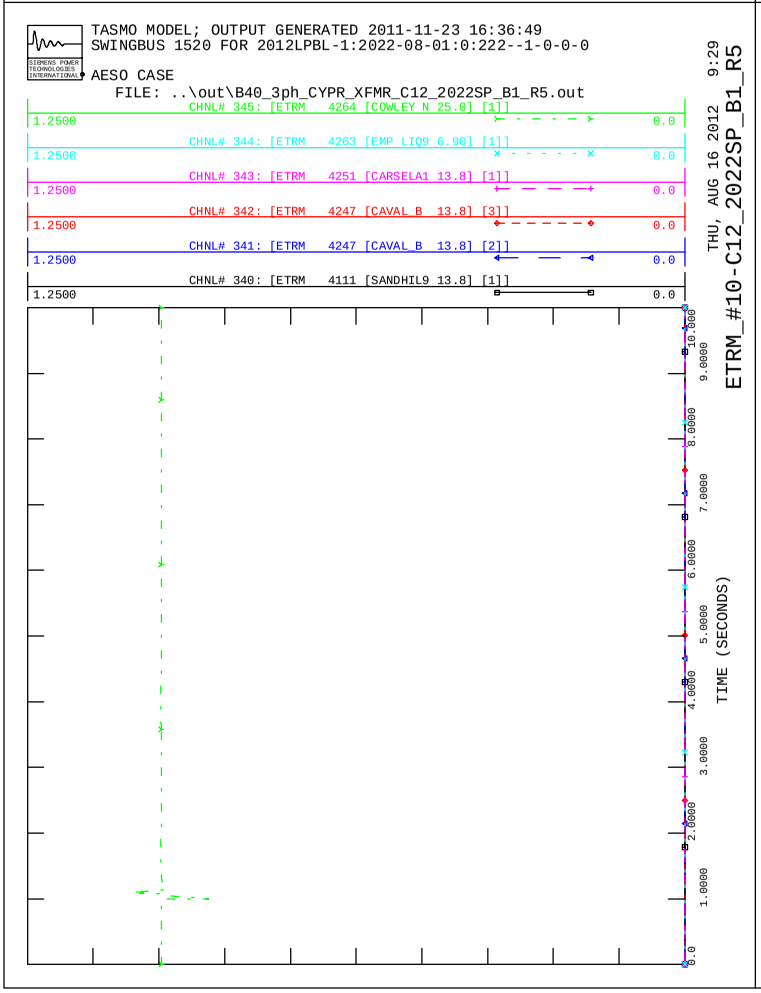

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:29
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

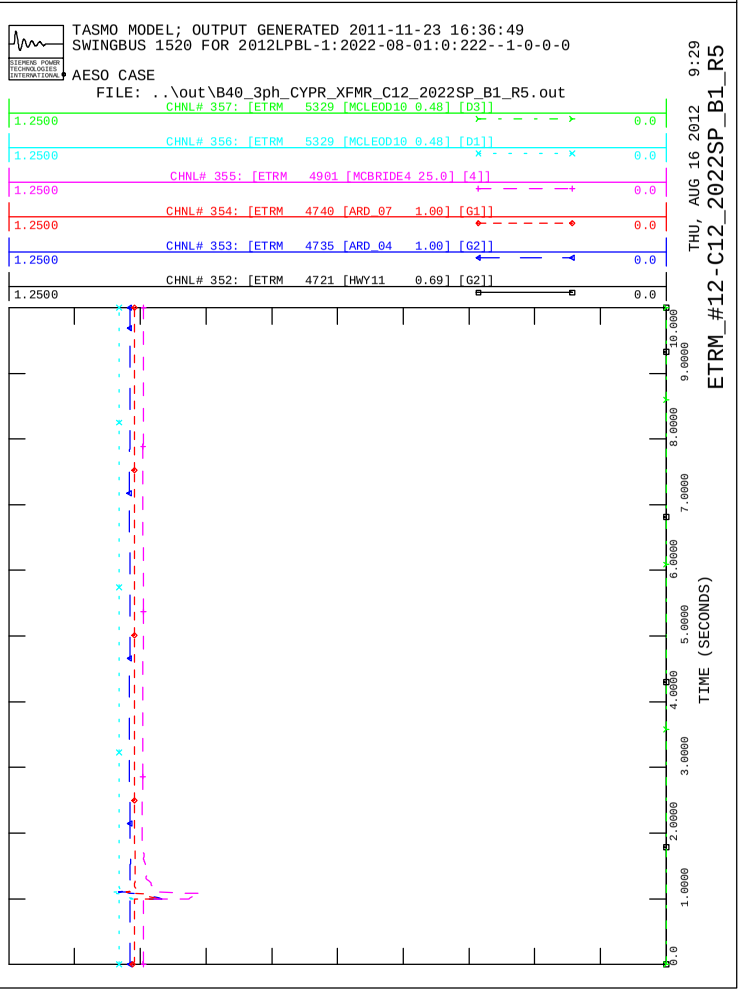

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:29
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

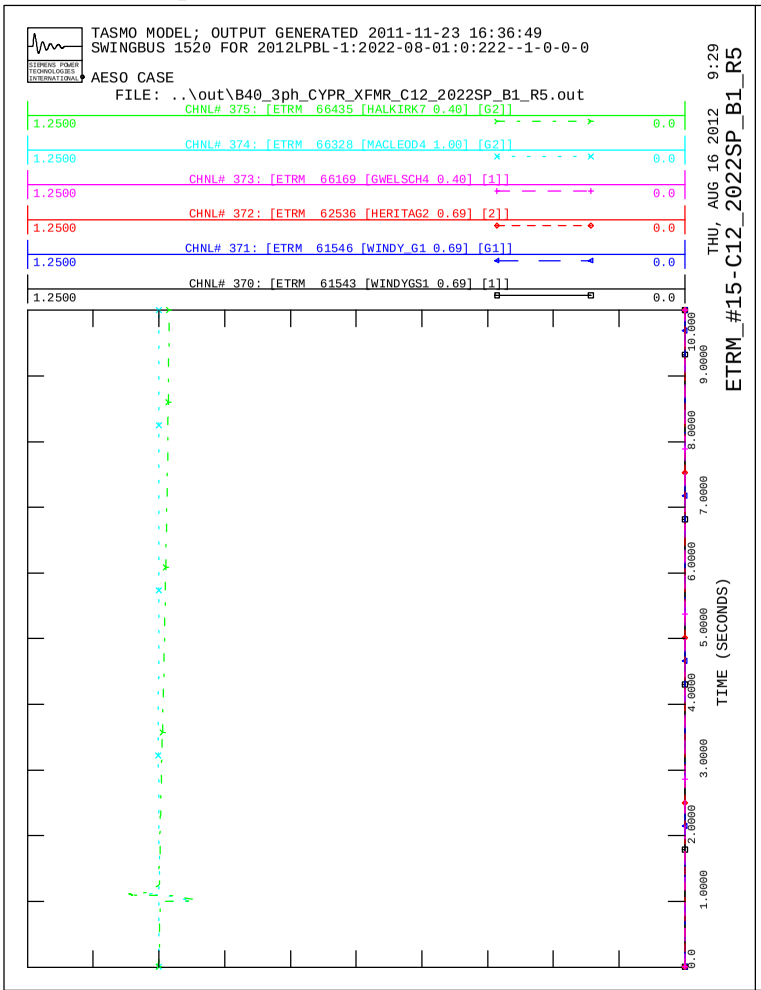

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:29
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

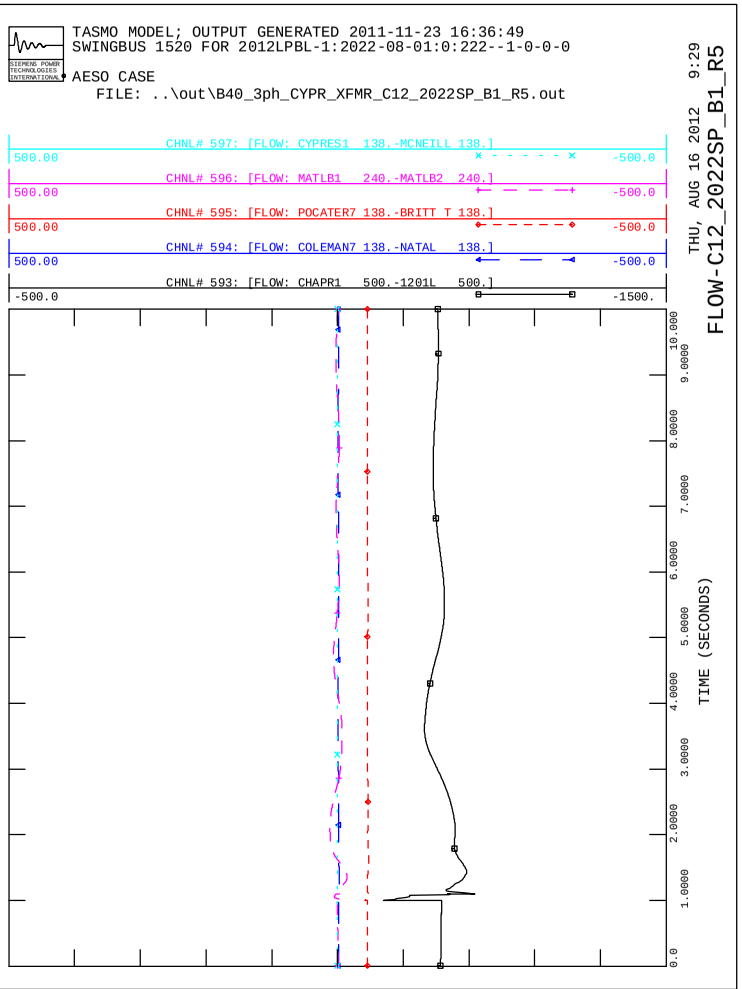

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#11-C12_2022SP_B1_R5

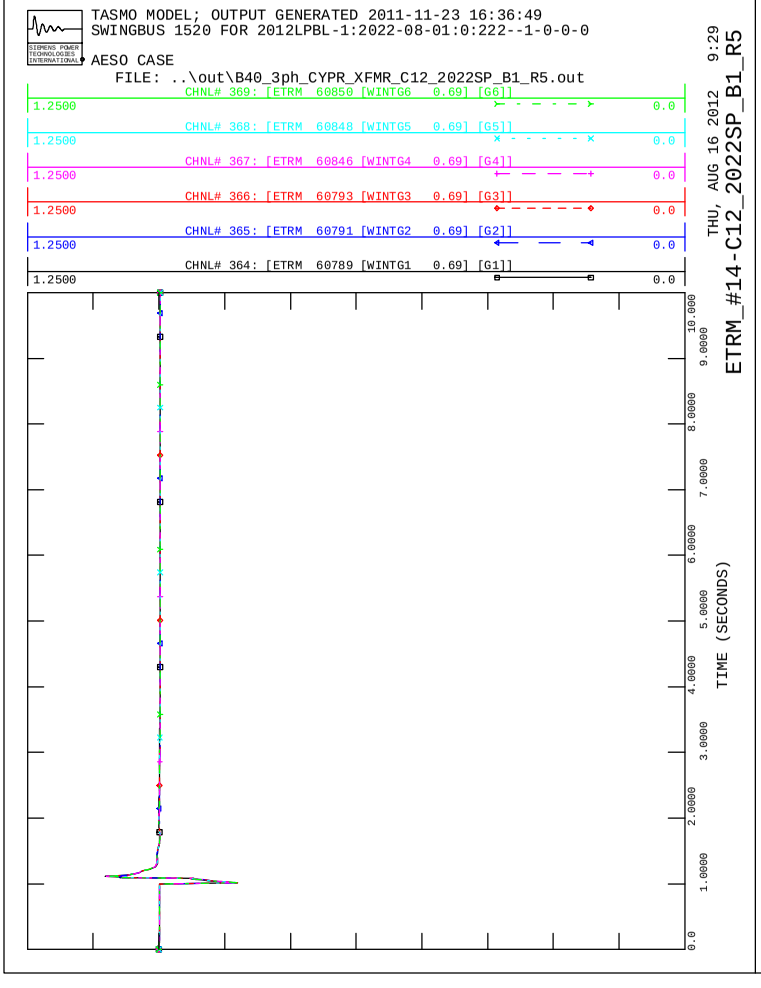

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#13-C12_2022SP_B1_R5

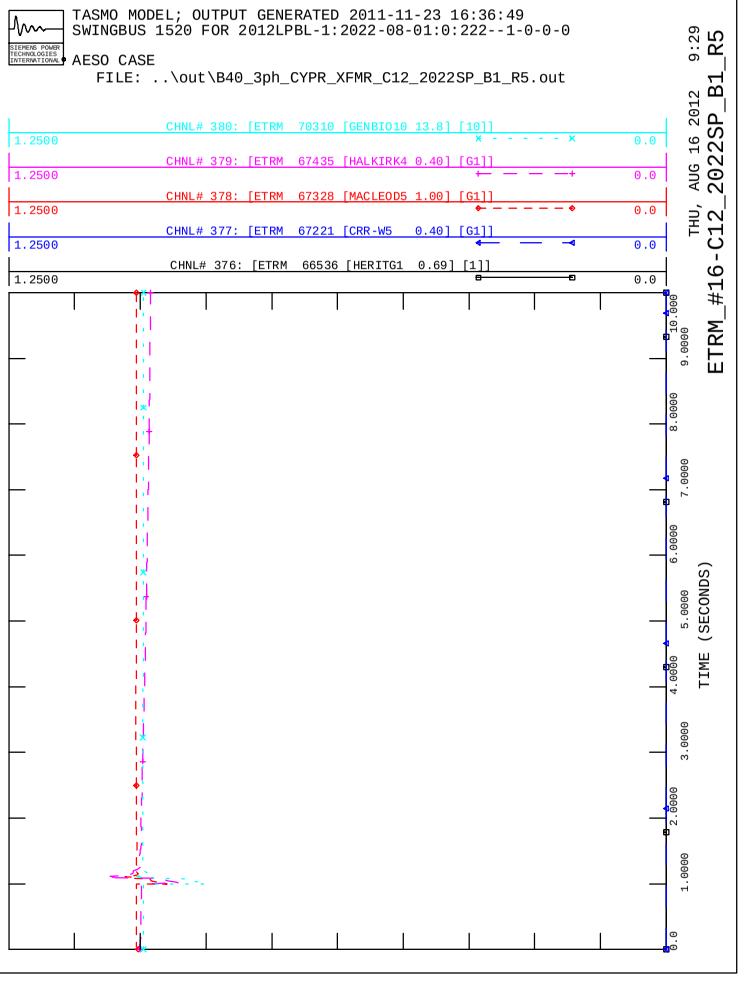

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#10-C12_2022SP_B1_R5

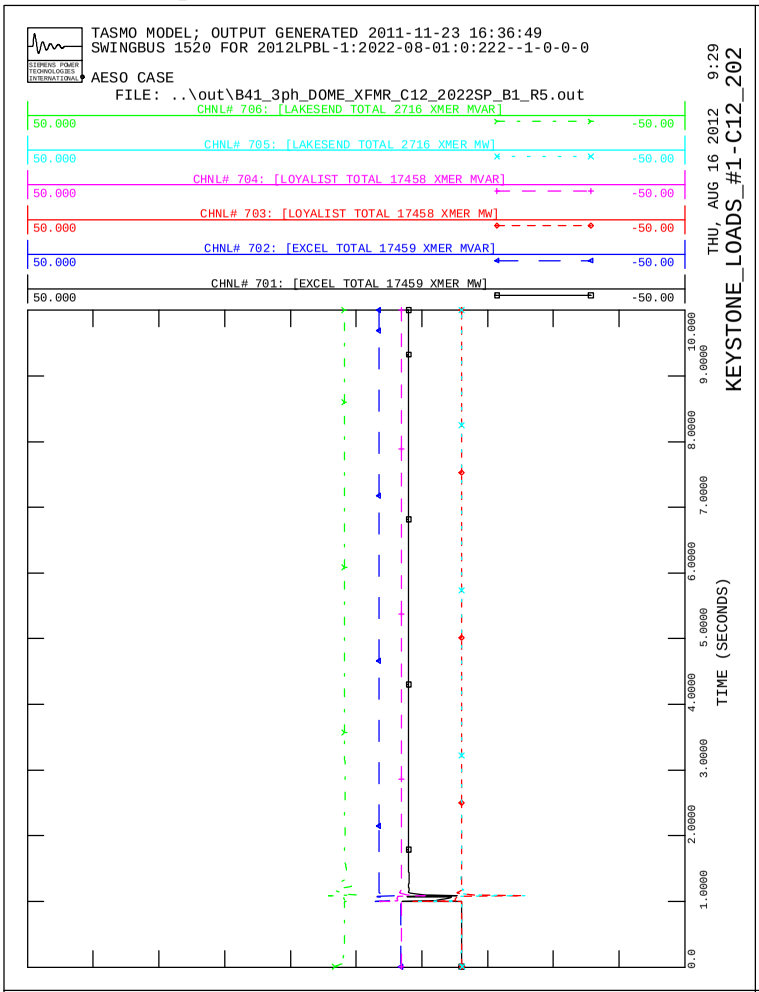

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#12-C12_2022SP_B1_R5

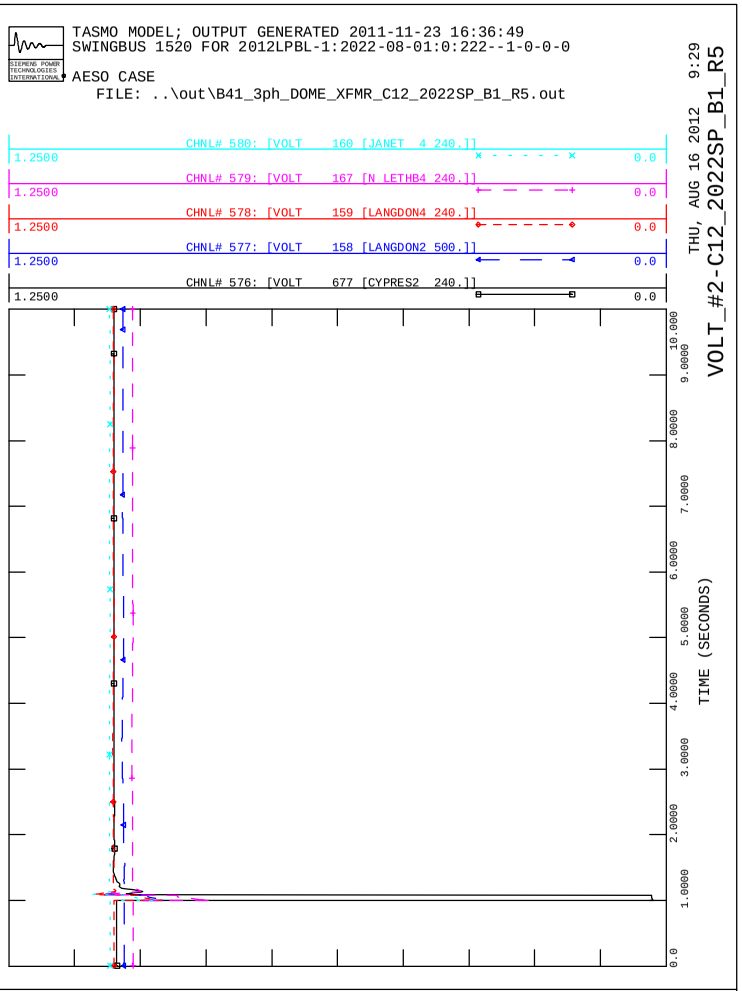

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:29
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

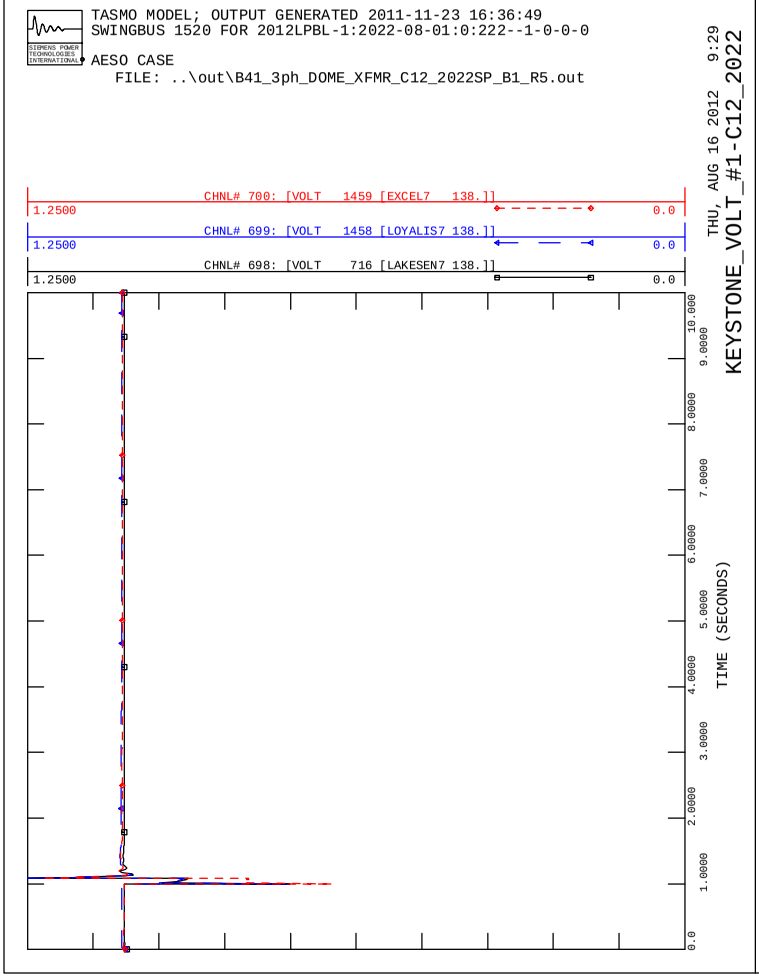

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:29
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

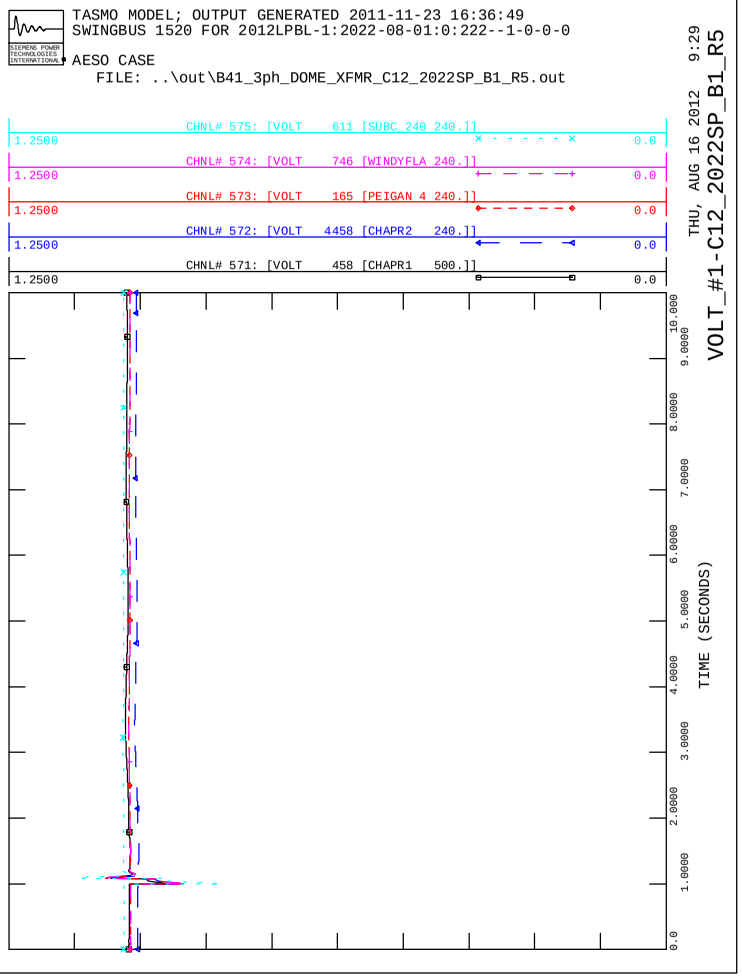

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:29
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

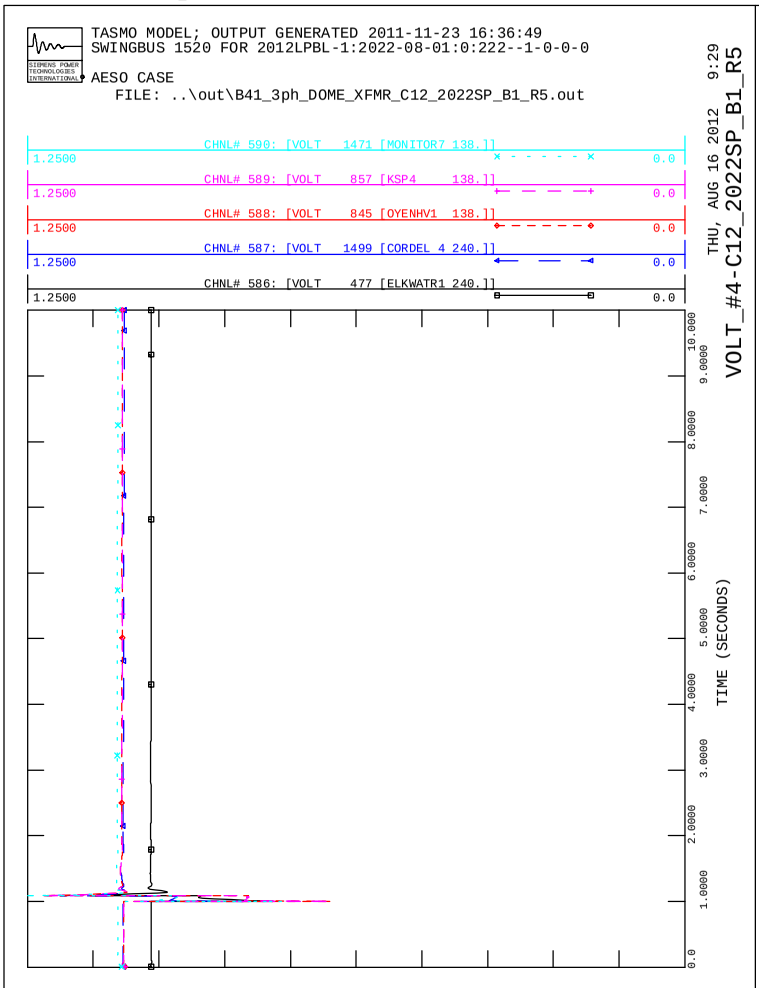

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B40_3ph_CYPR_XFMR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:29
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

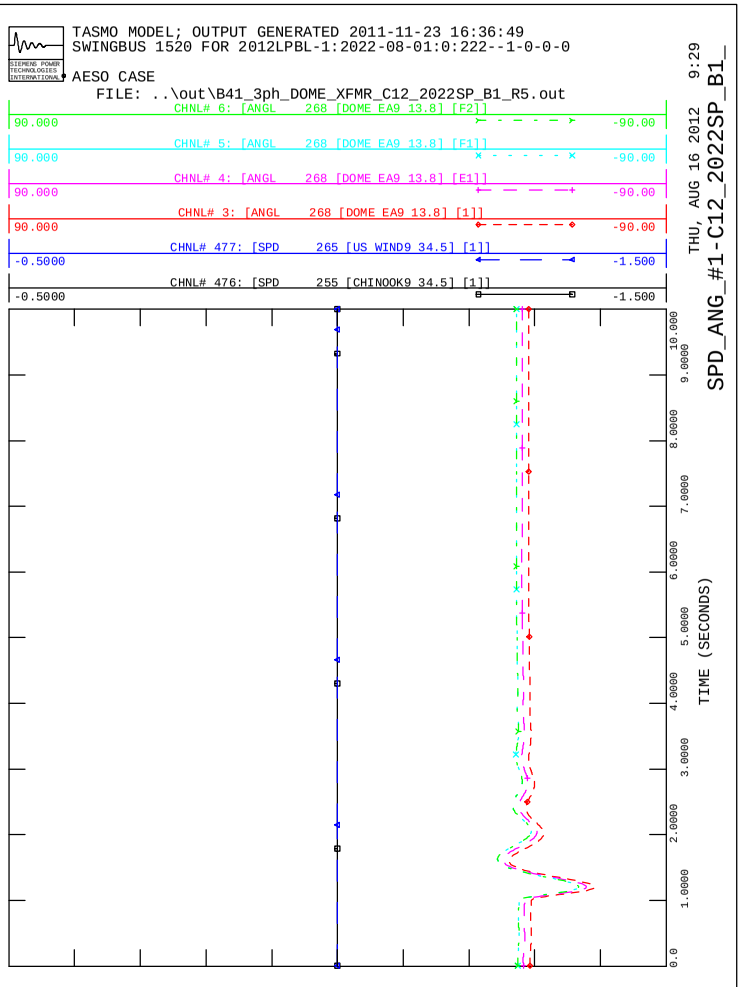

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:29

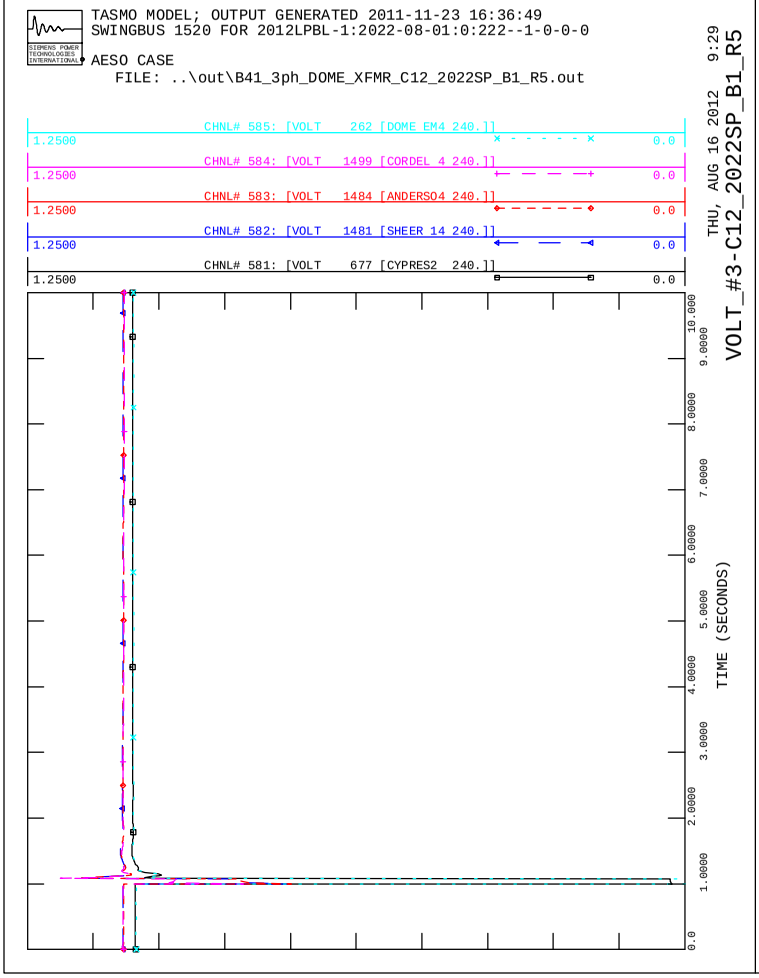

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

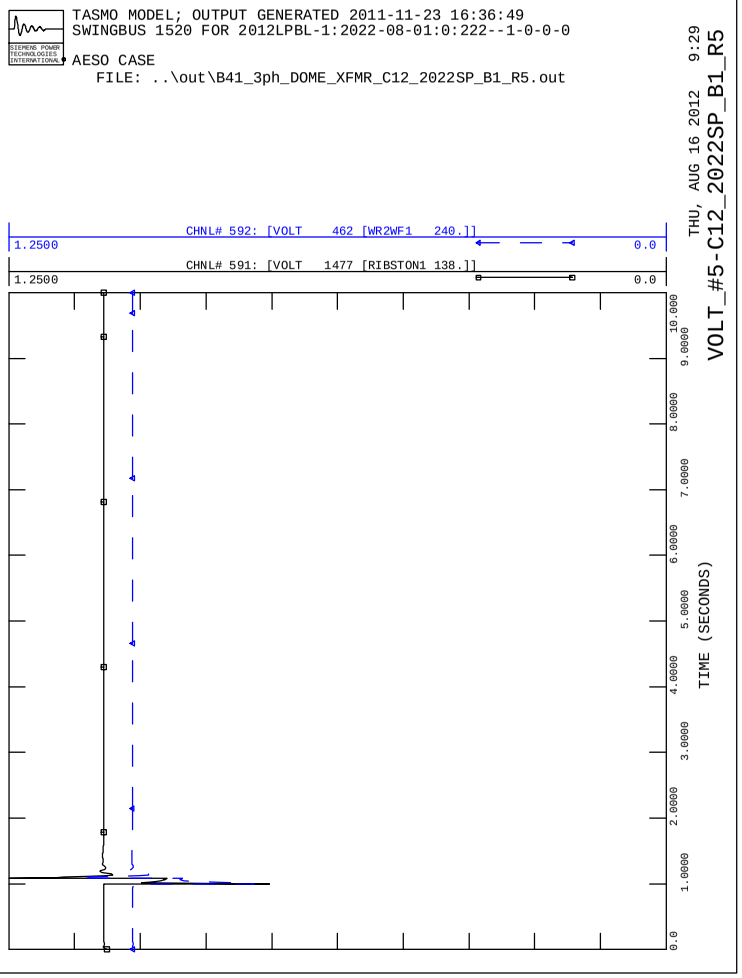

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:29

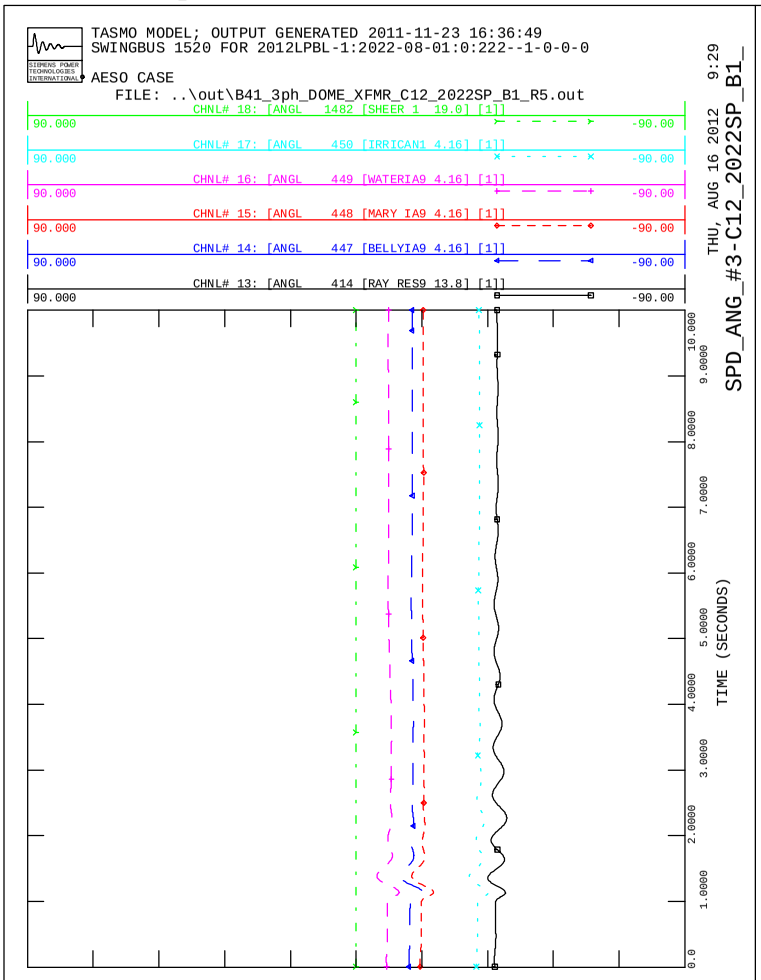

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

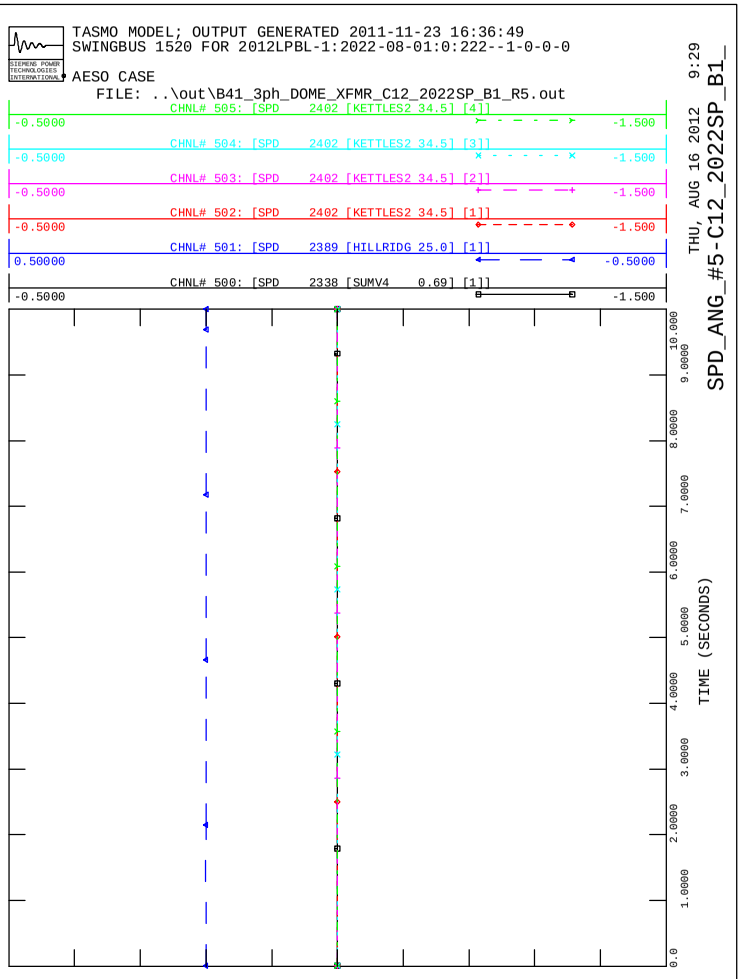

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

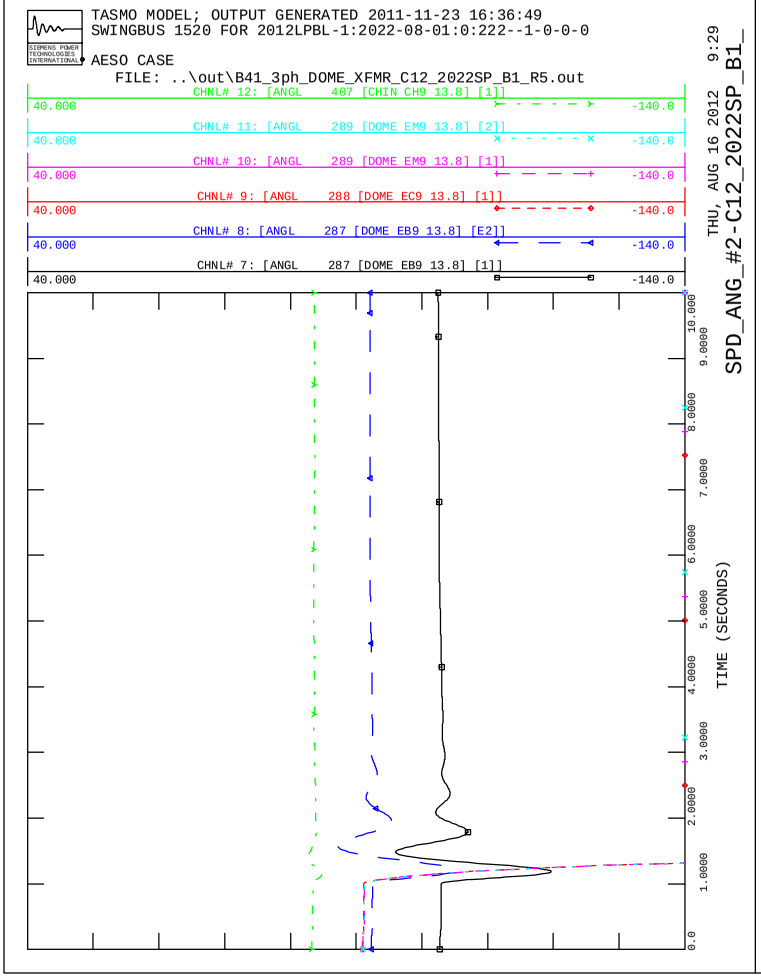

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:29

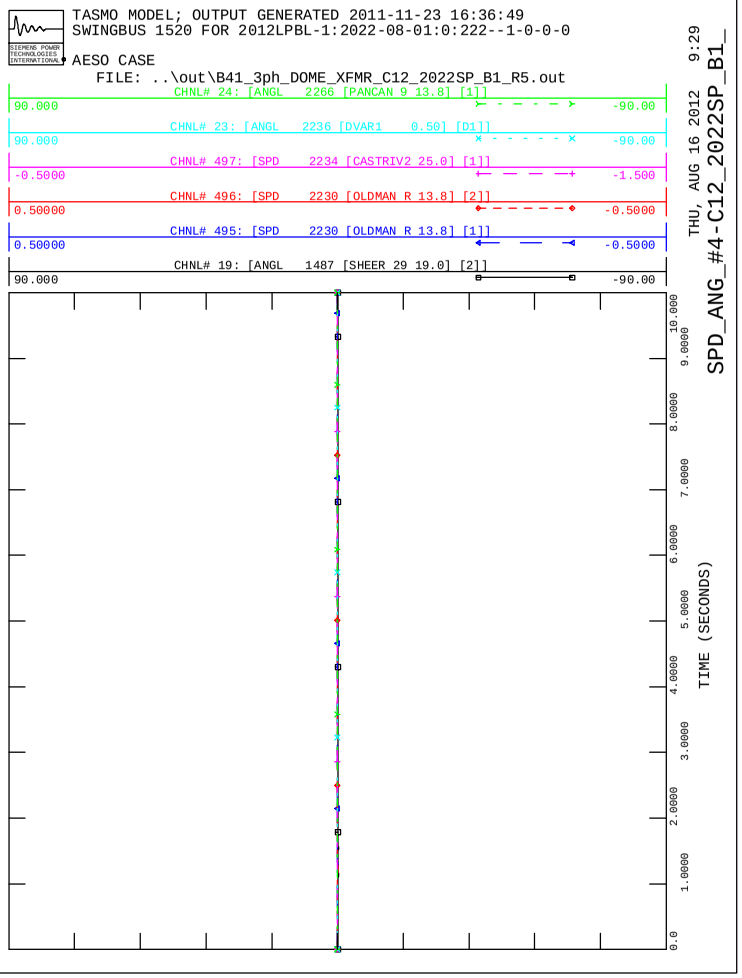

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

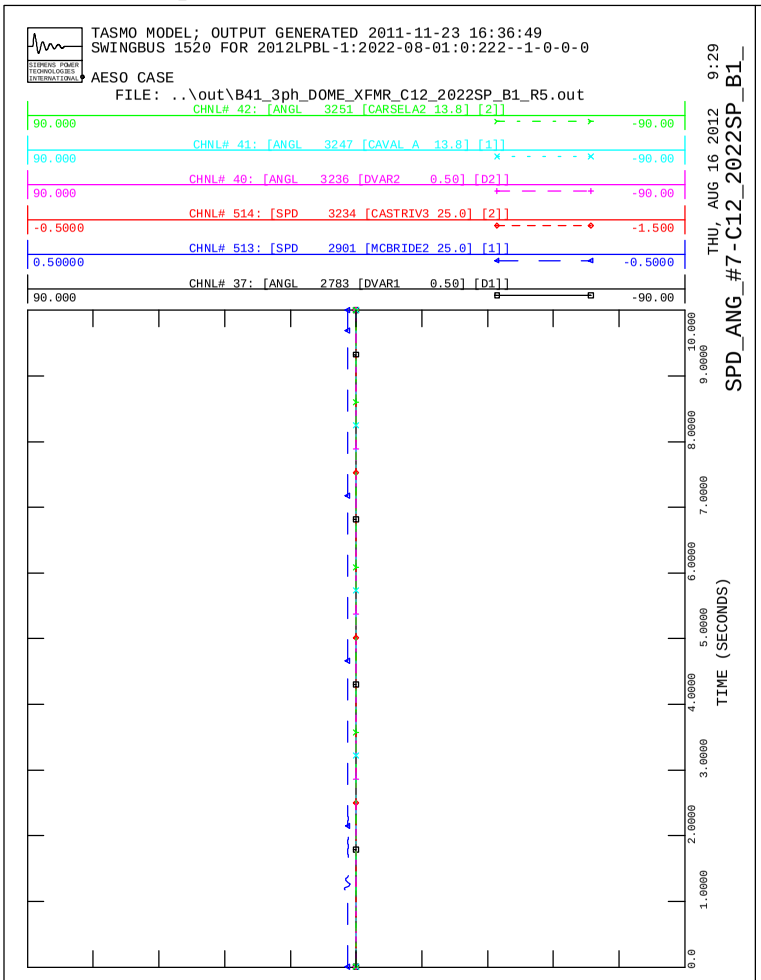

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

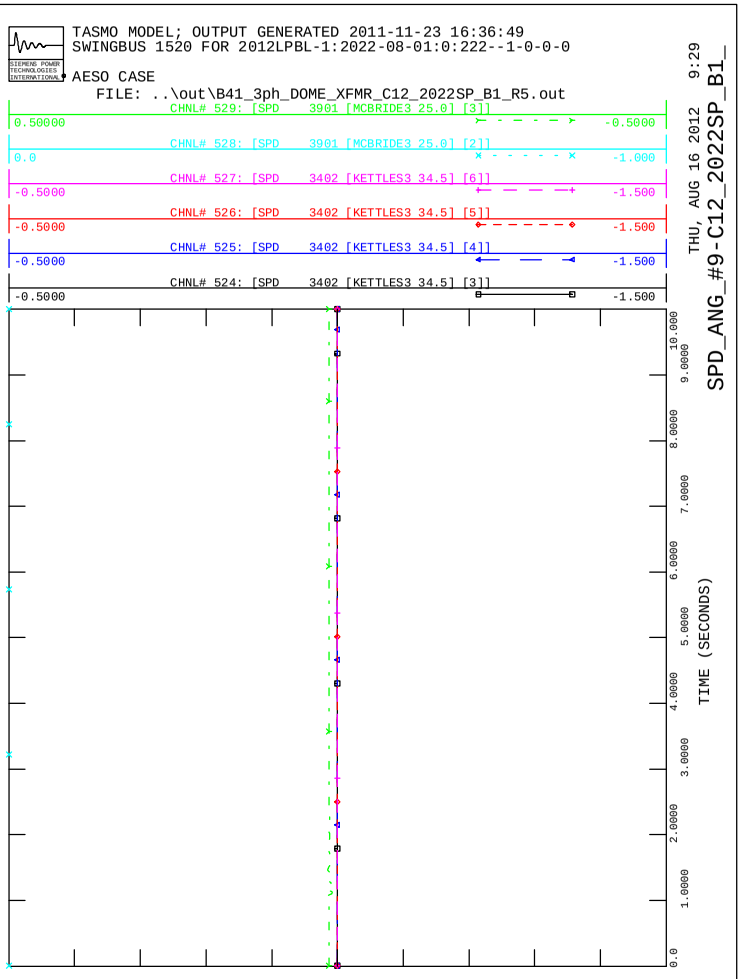

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:29

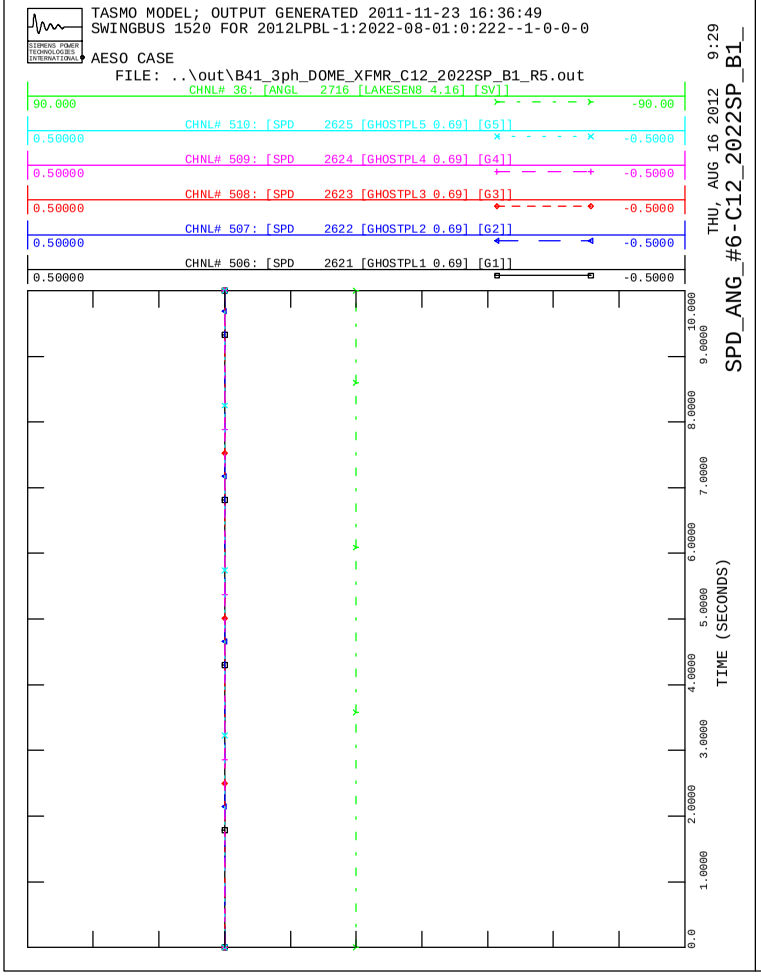

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:29

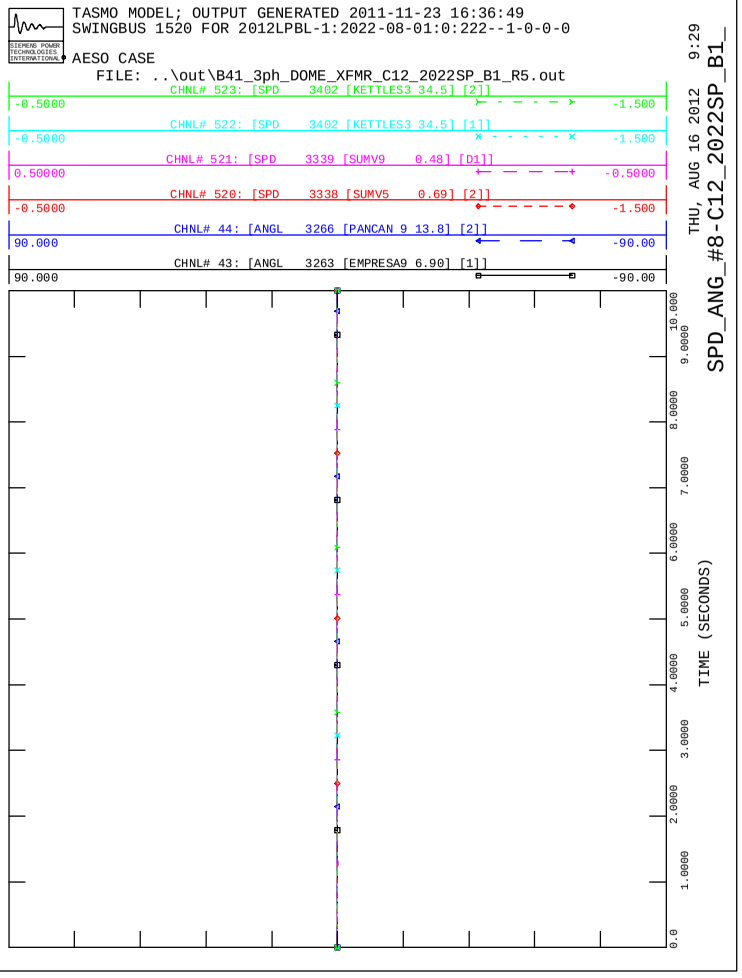

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:29

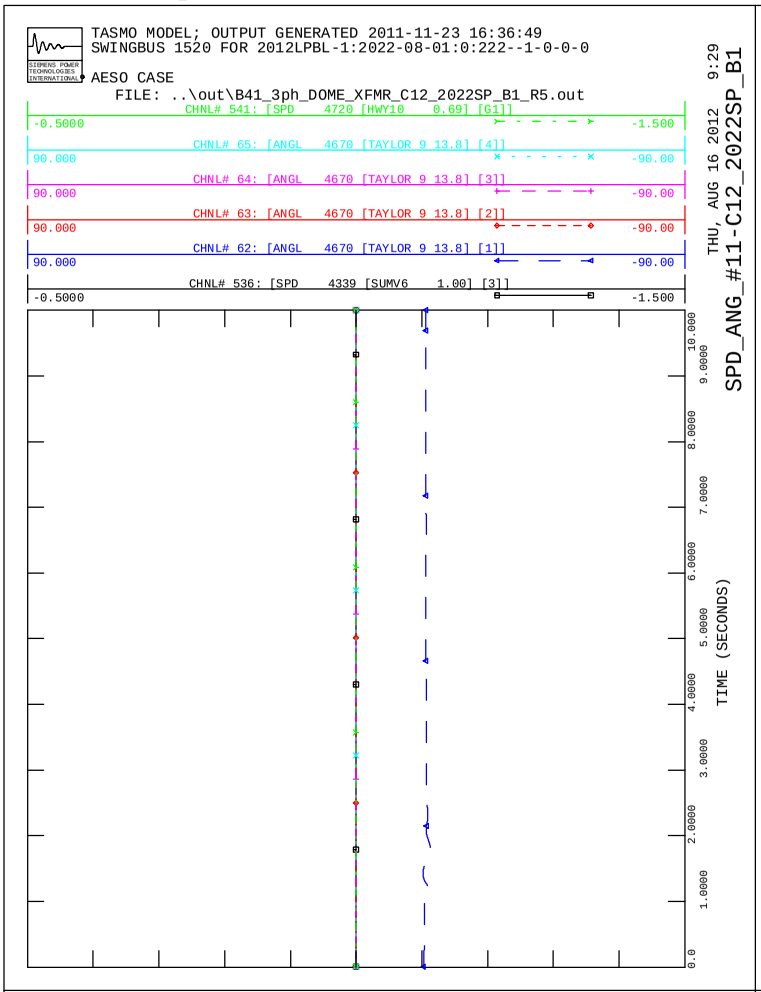

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:29

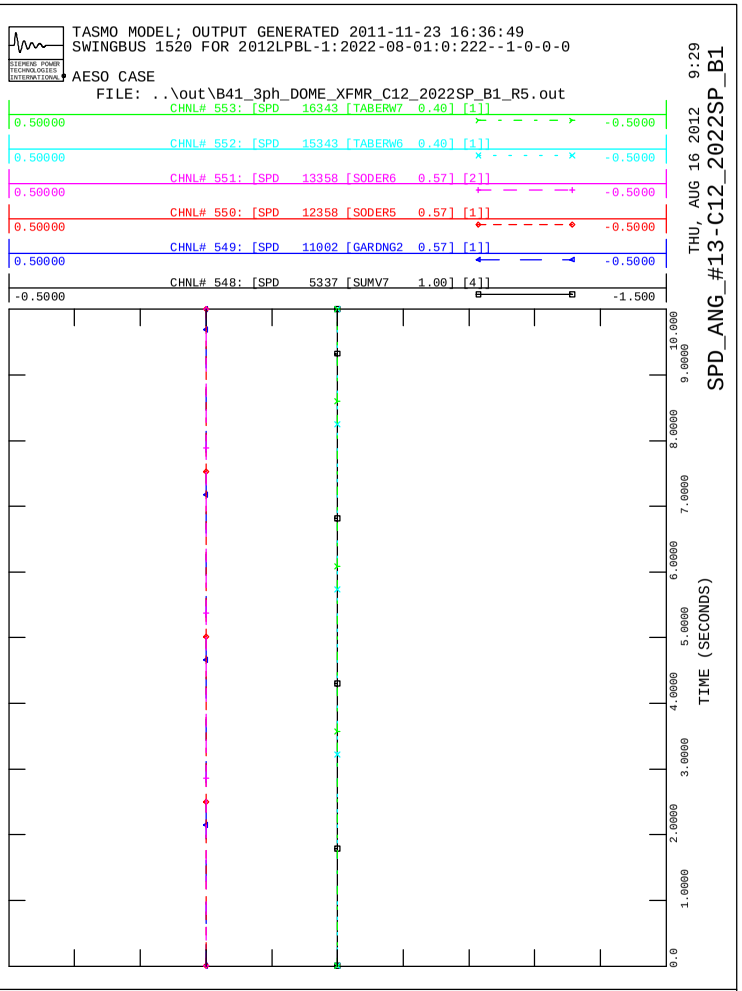

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
SPD_ANG_#7-C12_2022SP_B1_

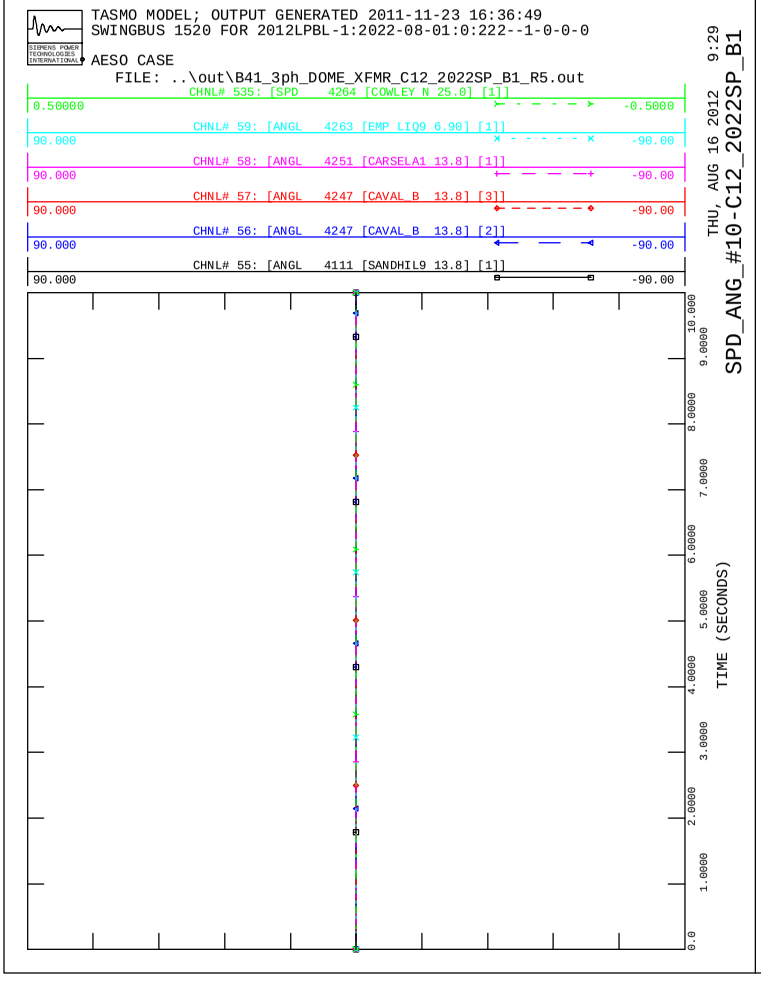

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
SPD_ANG_#9-C12_2022SP_B1_

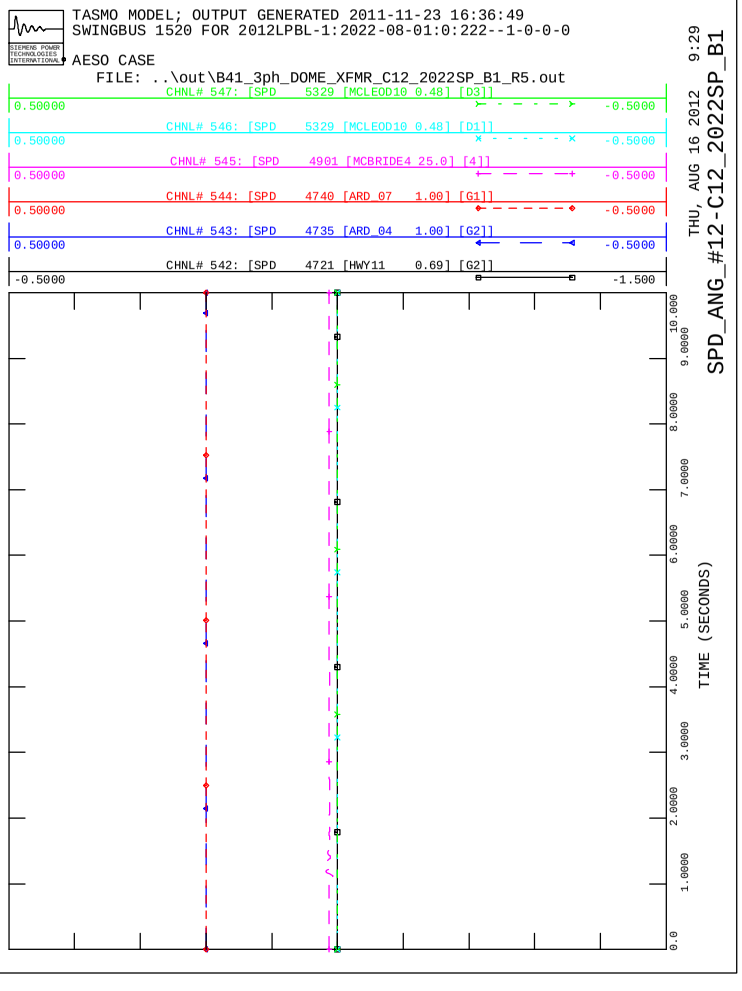

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
SPD_ANG_#6-C12_2022SP_B1_

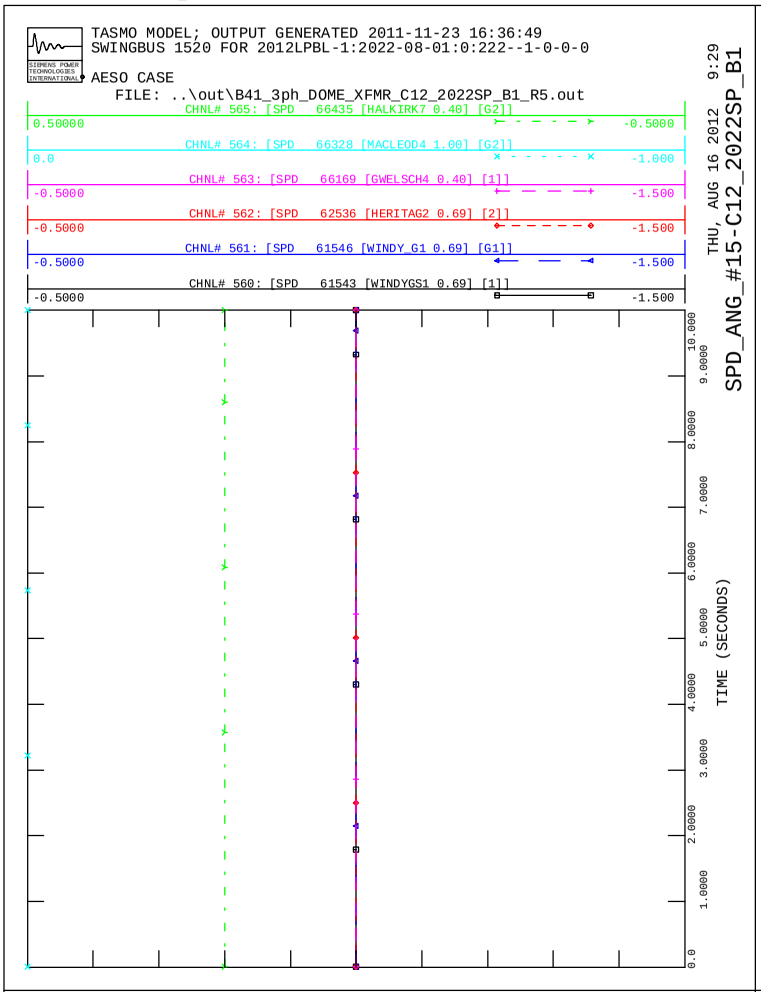

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
SPD_ANG_#8-C12_2022SP_B1_

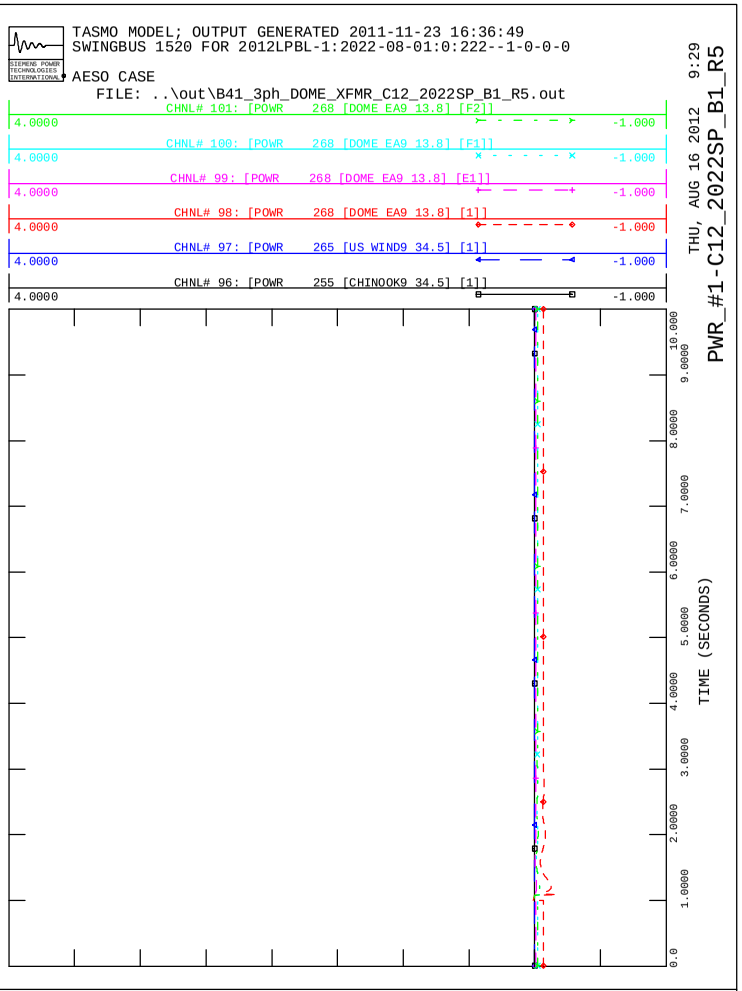

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:29

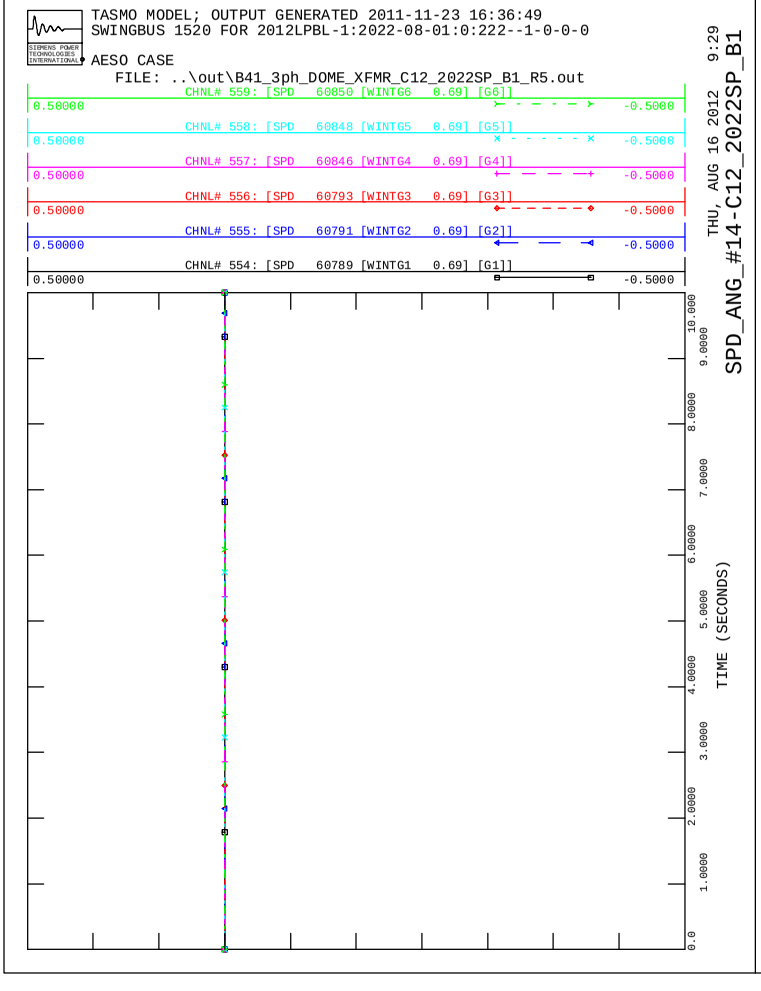

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:29

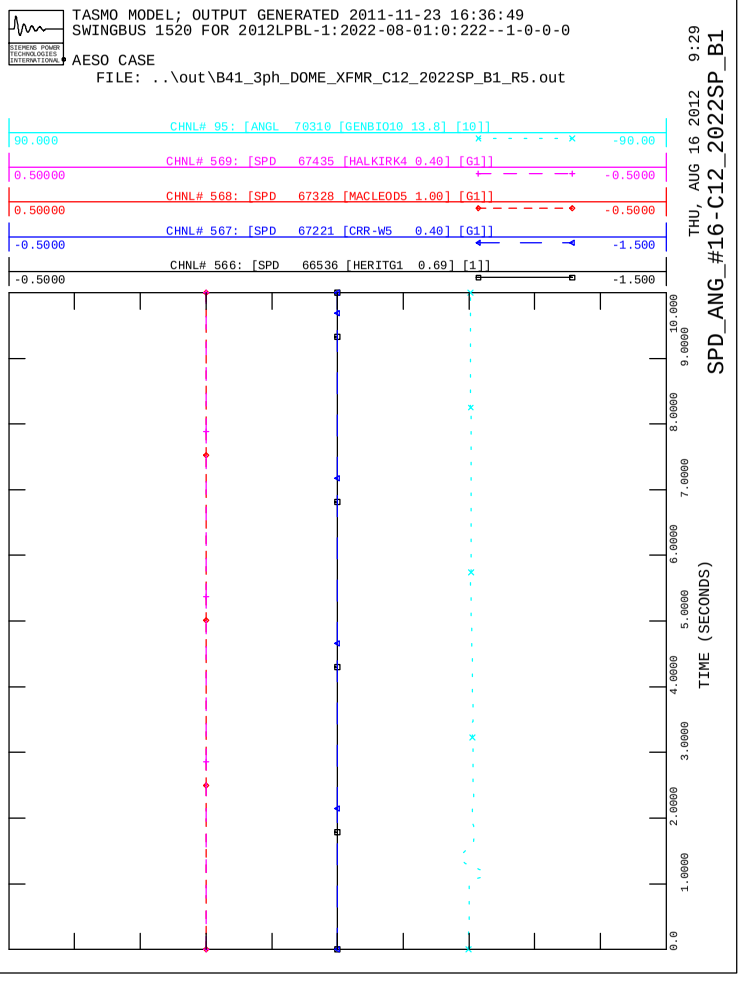

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:29

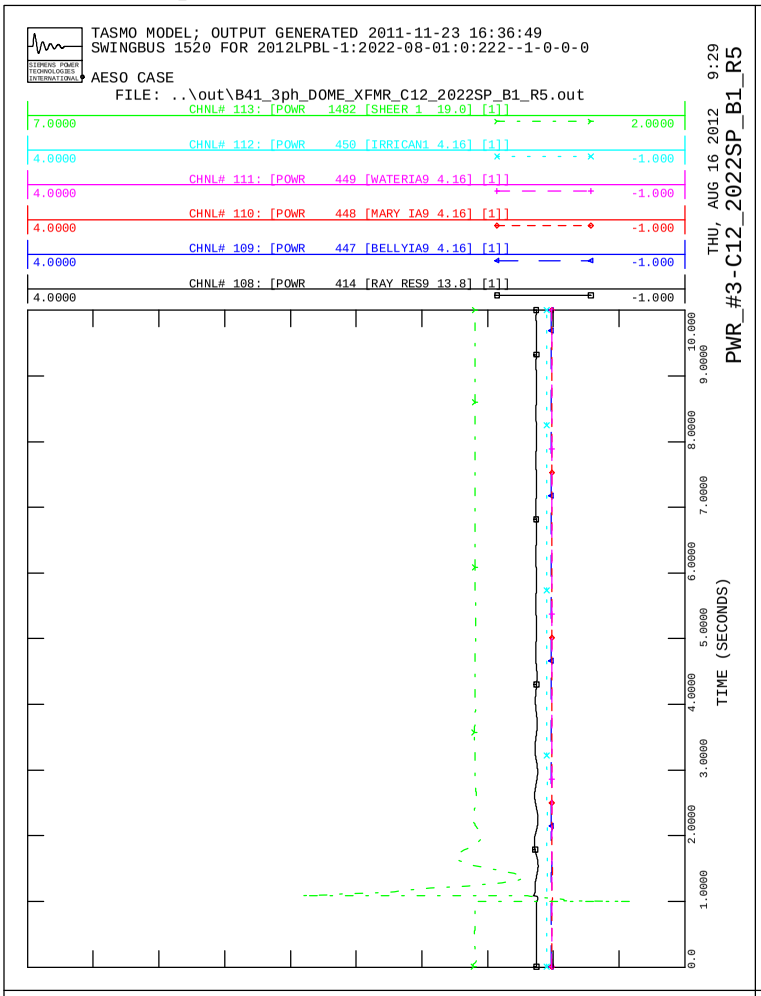

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:29

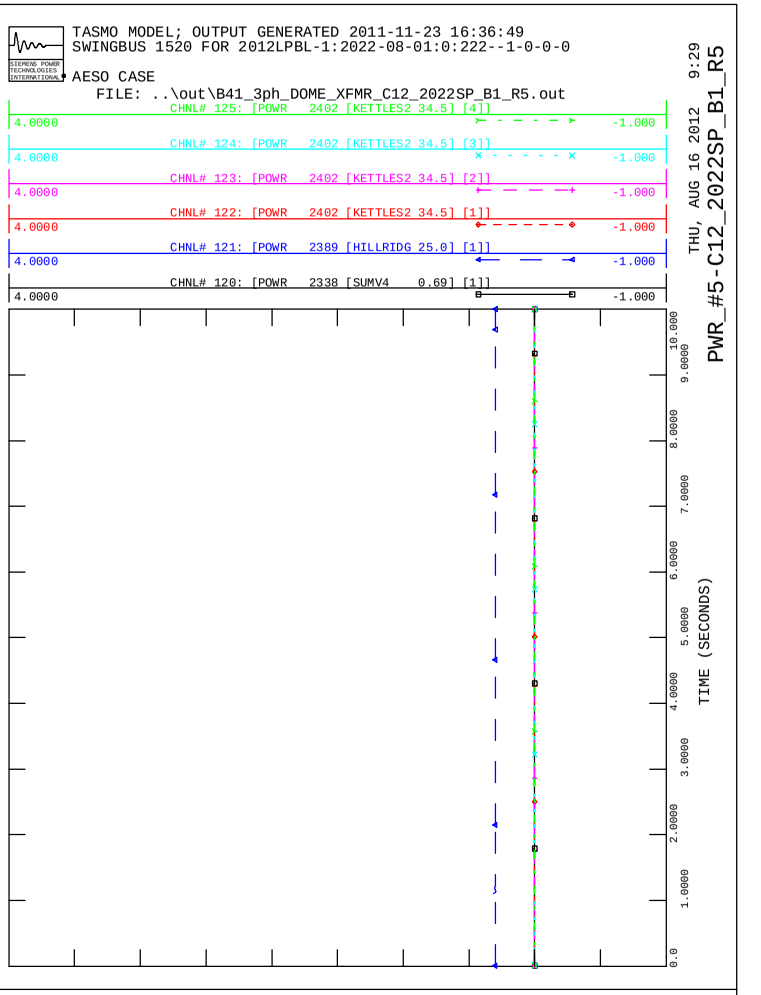

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
SPD_ANG_#15-C12_2022SP_B1

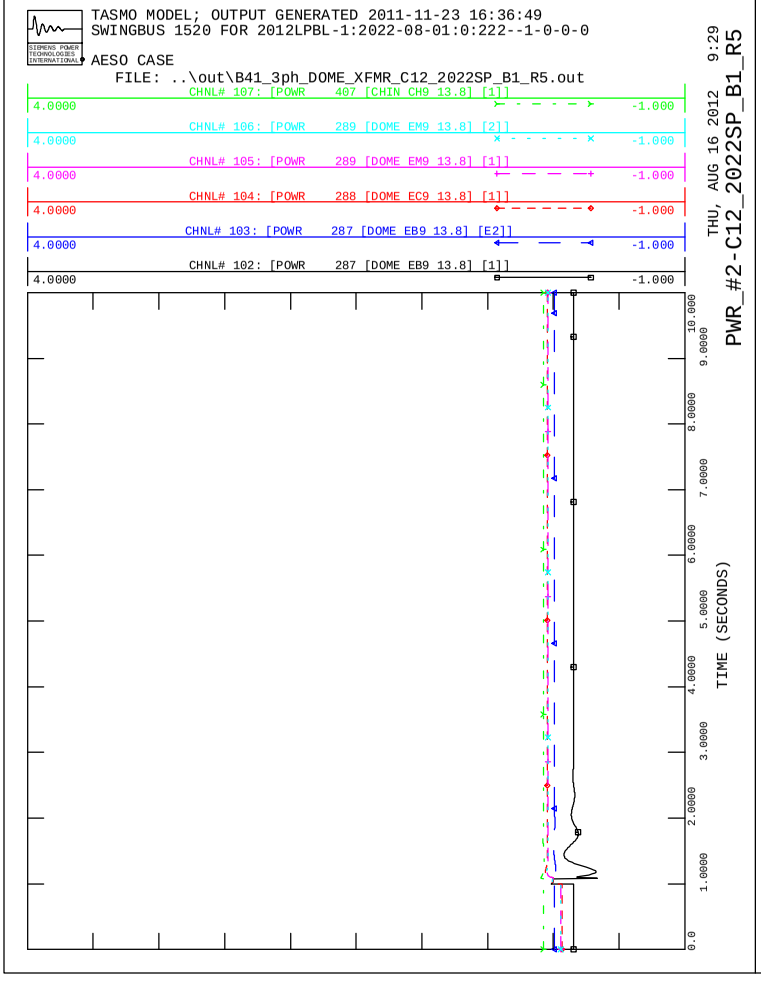

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [3]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#1-C12_2022SP_B1_R5

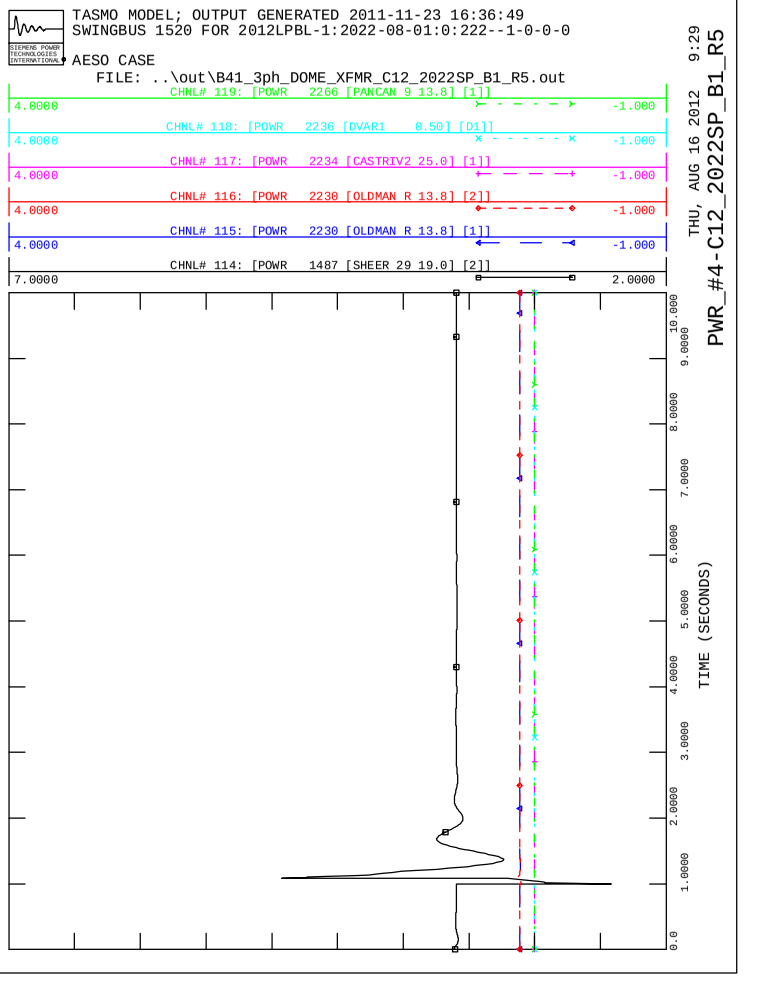

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
SPD_ANG_#14-C12_2022SP_B1

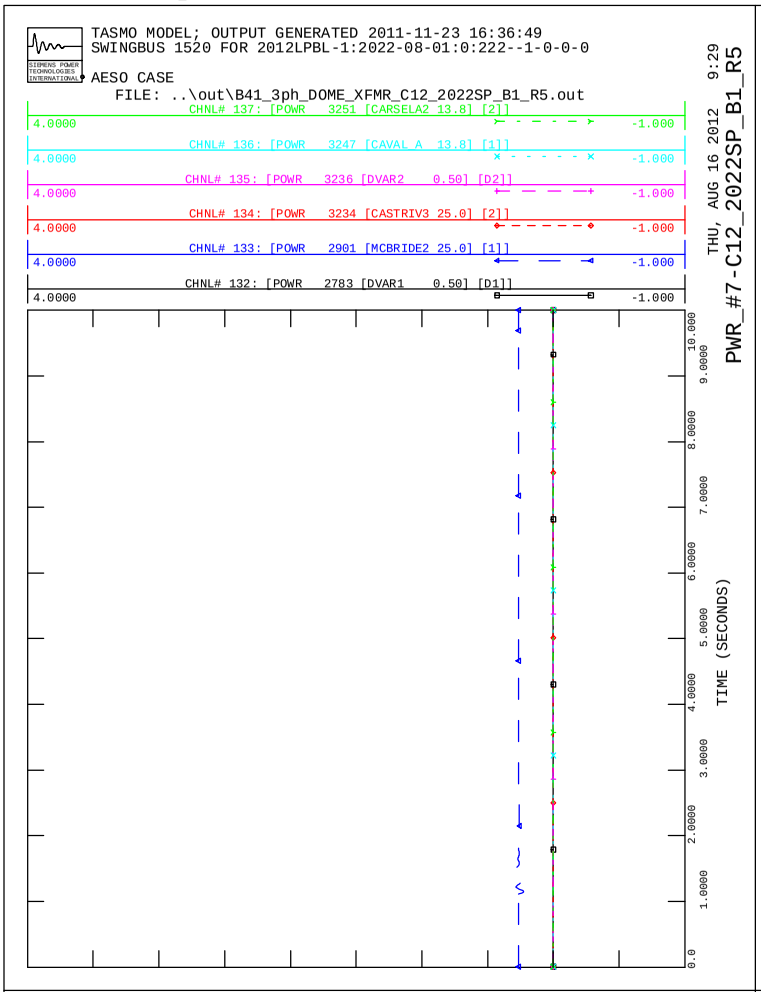

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:29
SPD_ANG_#16-C12_2022SP_B1

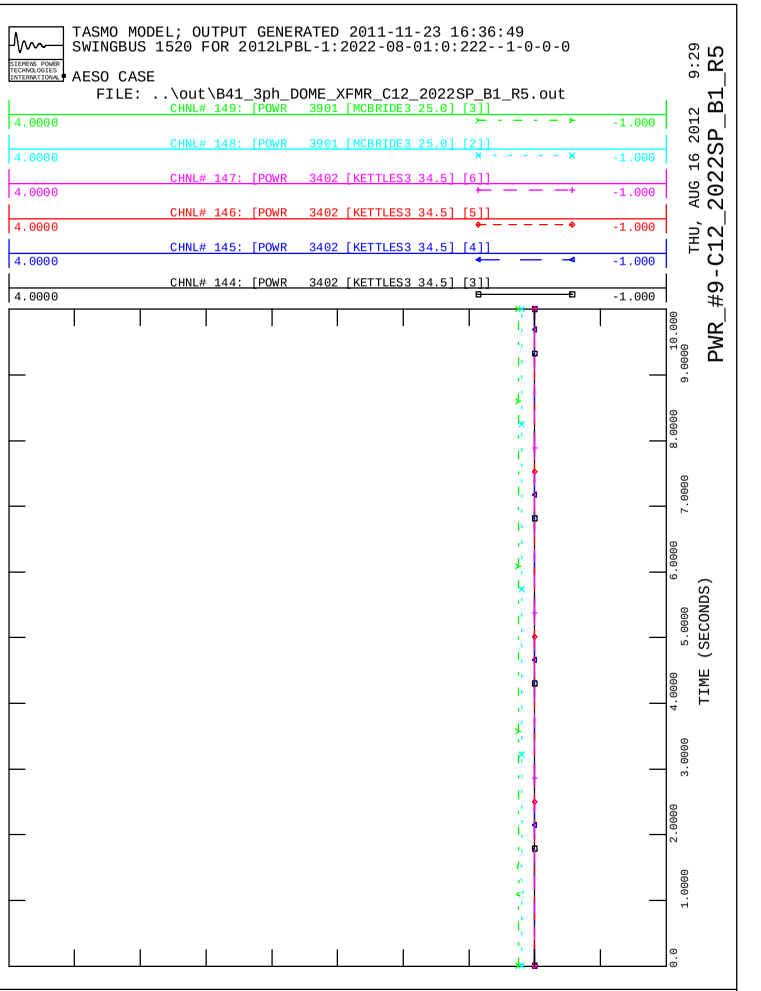

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

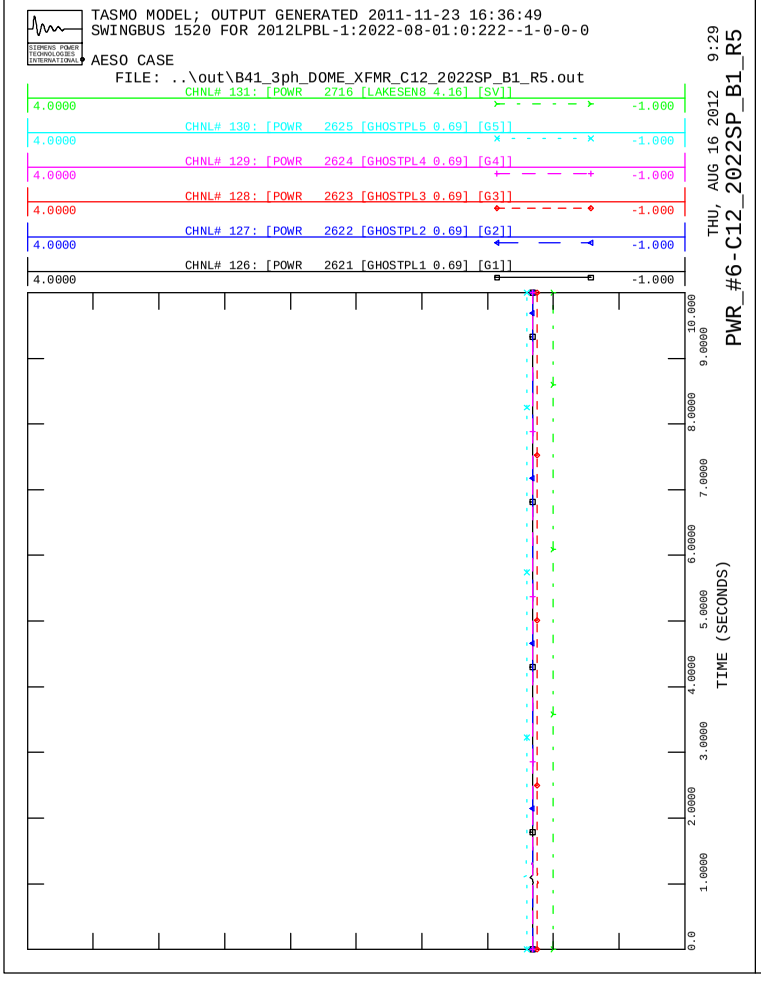

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

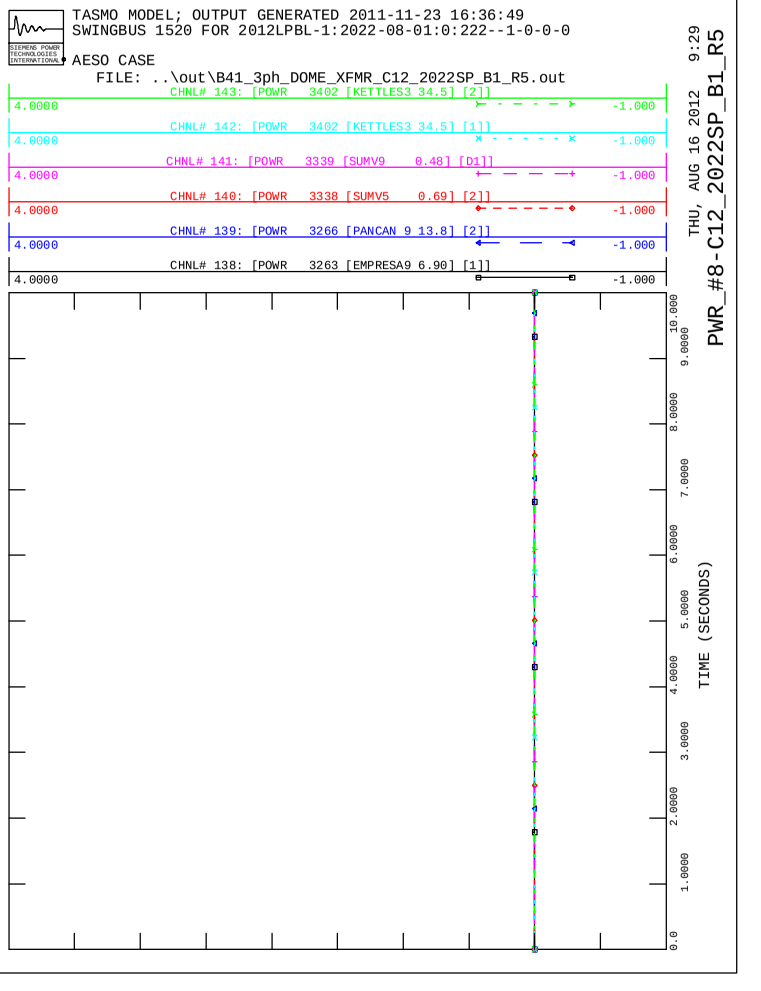

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

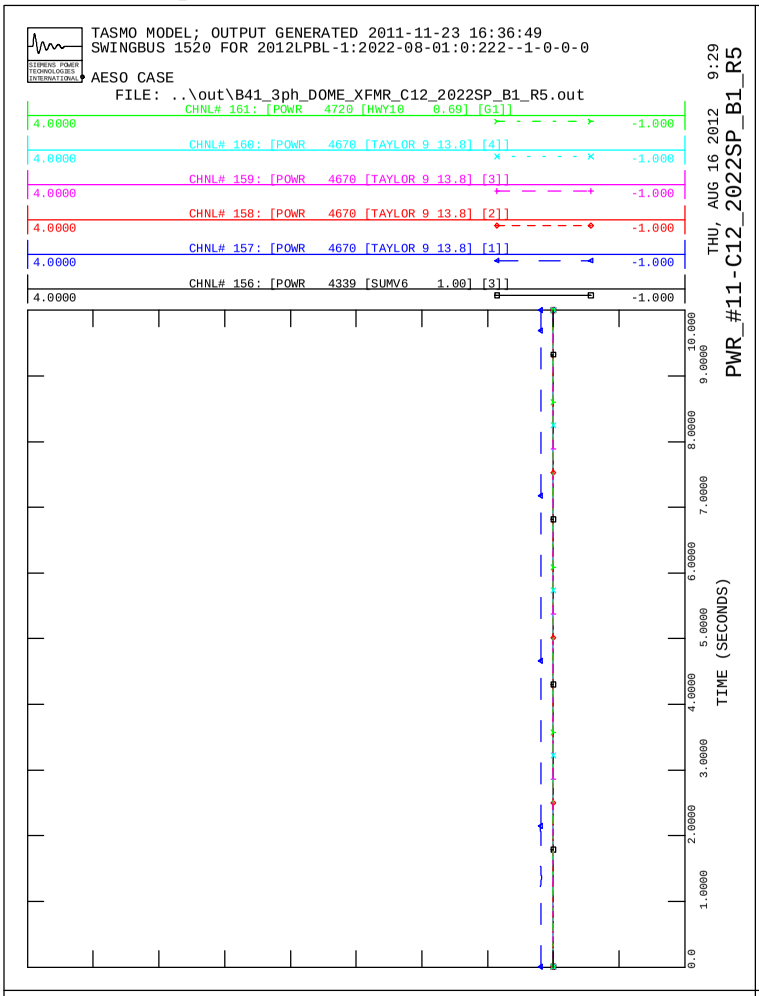

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

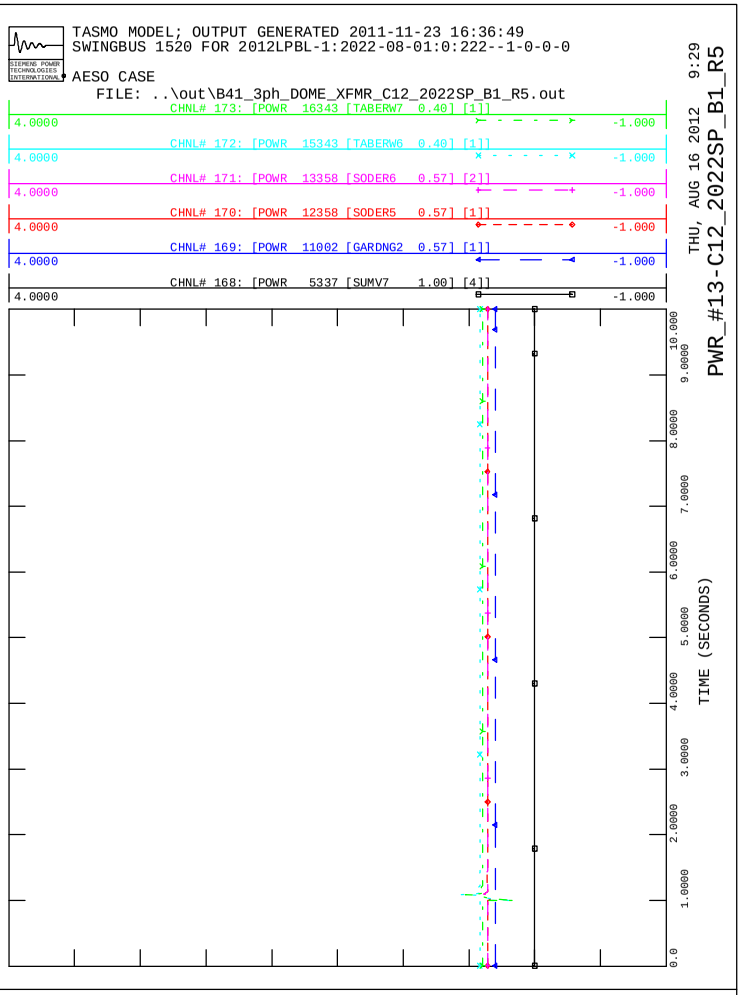

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#7-C12_2022SP_B1_R5

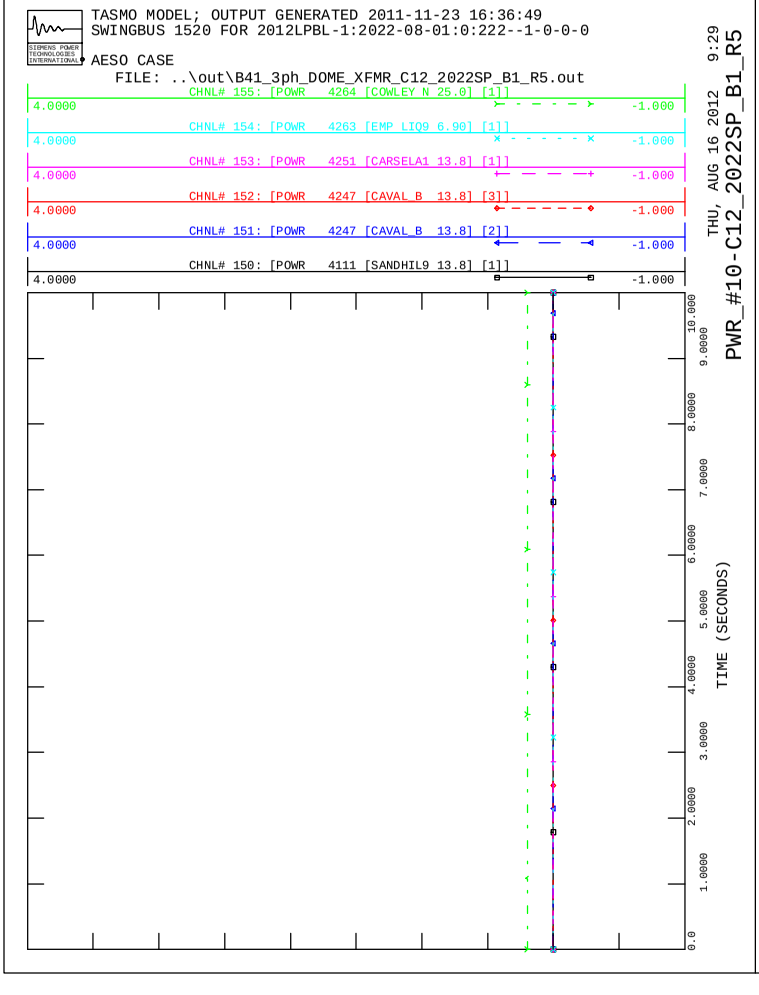

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#9-C12_2022SP_B1_R5

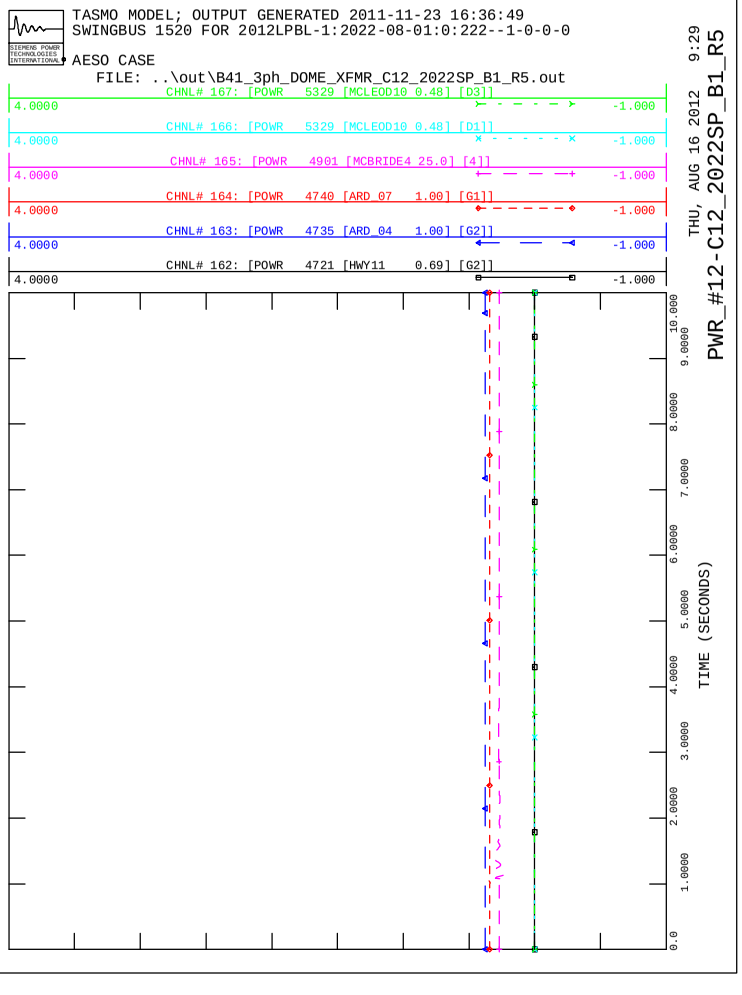

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#6-C12_2022SP_B1_R5

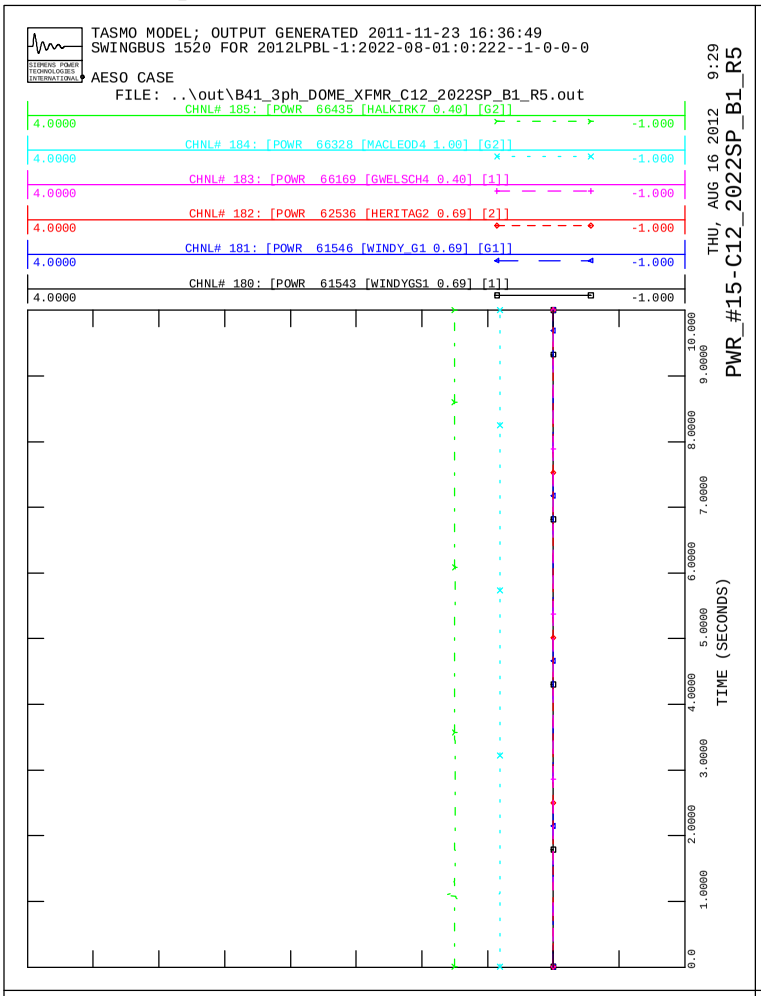

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
PWR_#8-C12_2022SP_B1_R5

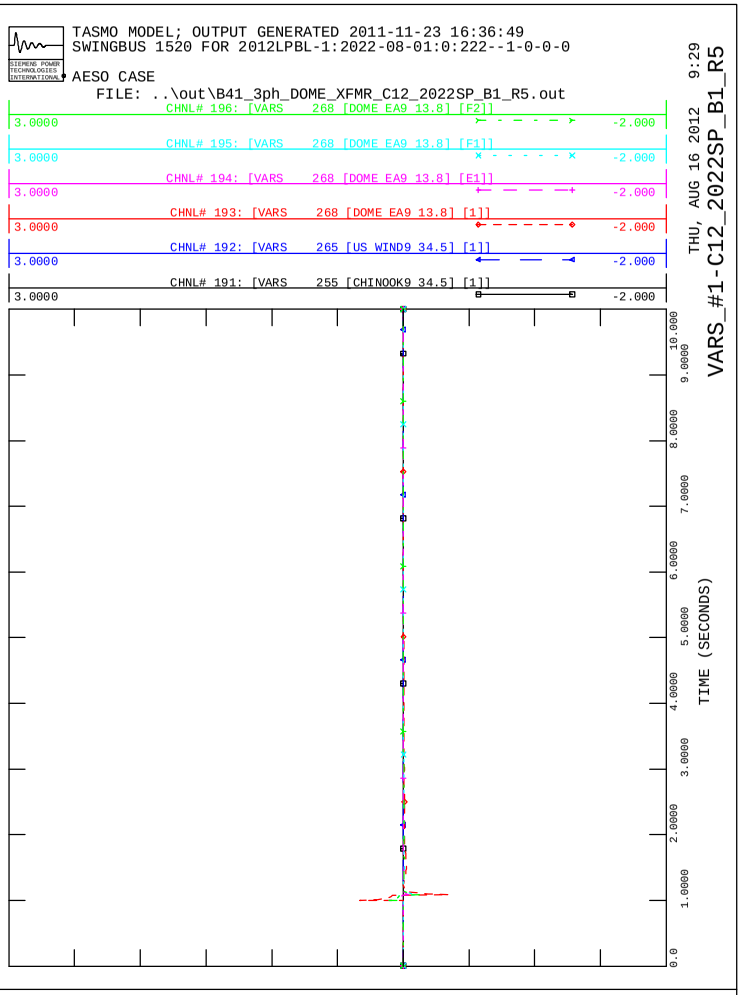

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:29
PWR_#11-C12_2022SP_B1_R5

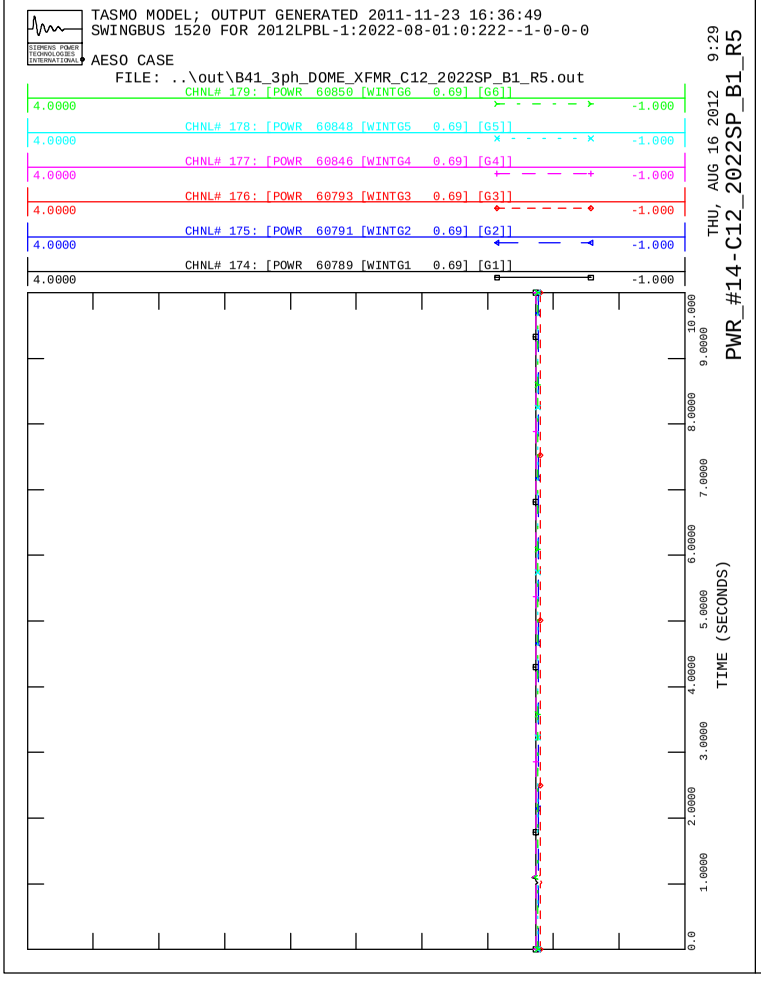

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:29
PWR_#13-C12_2022SP_B1_R5

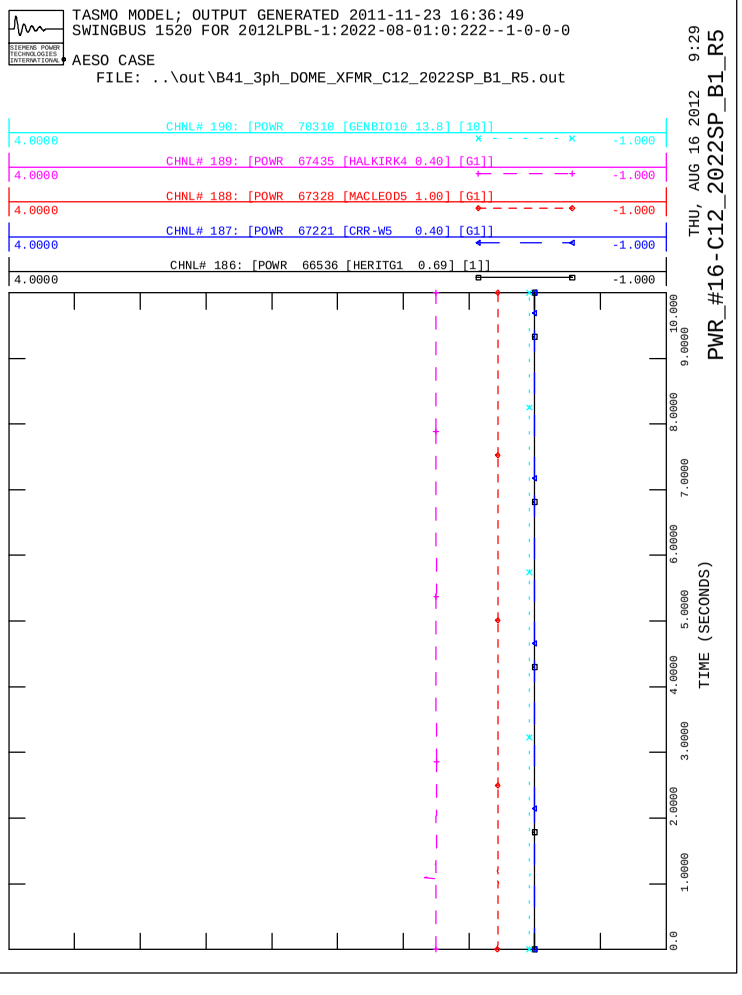

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:29
PWR_#10-C12_2022SP_B1_R5

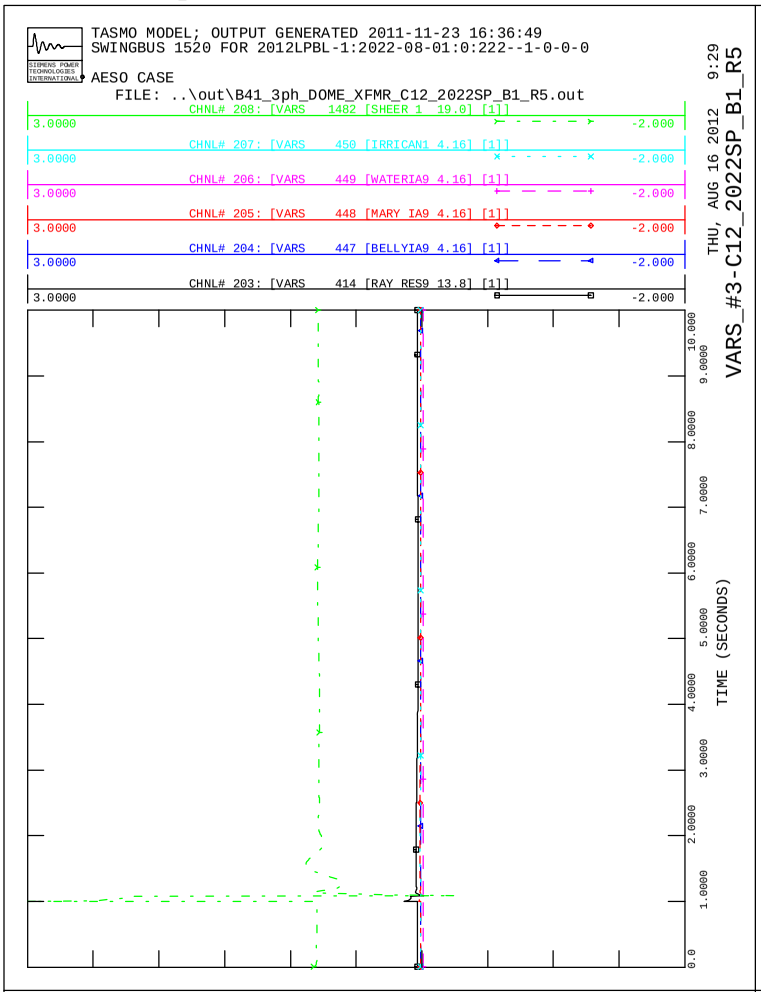

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:29
PWR_#12-C12_2022SP_B1_R5

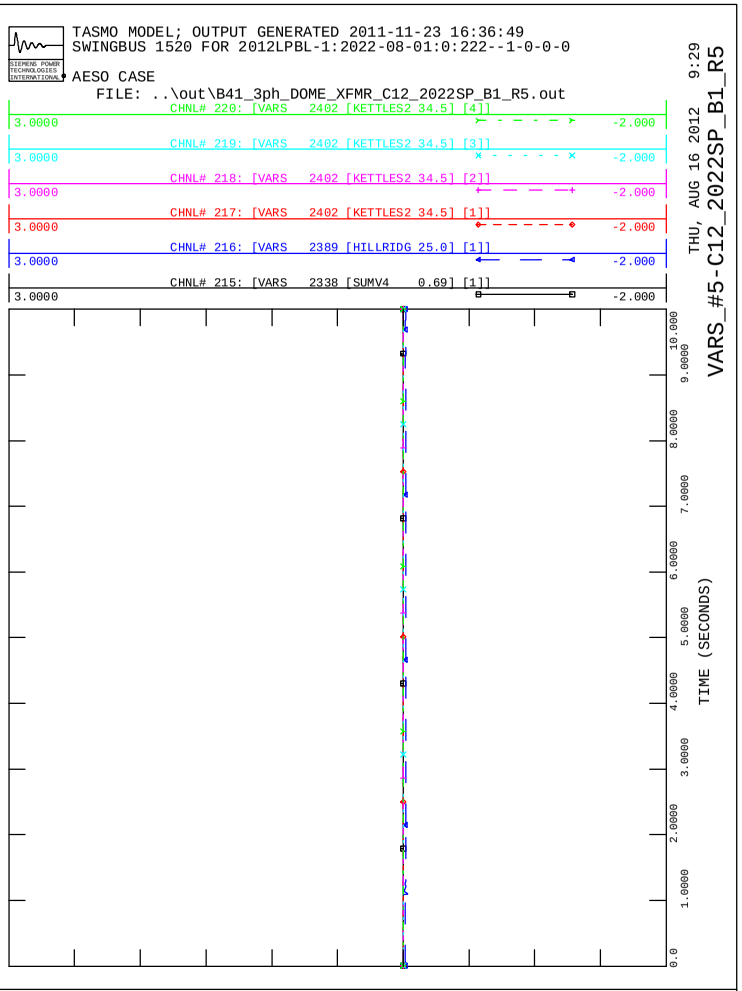

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

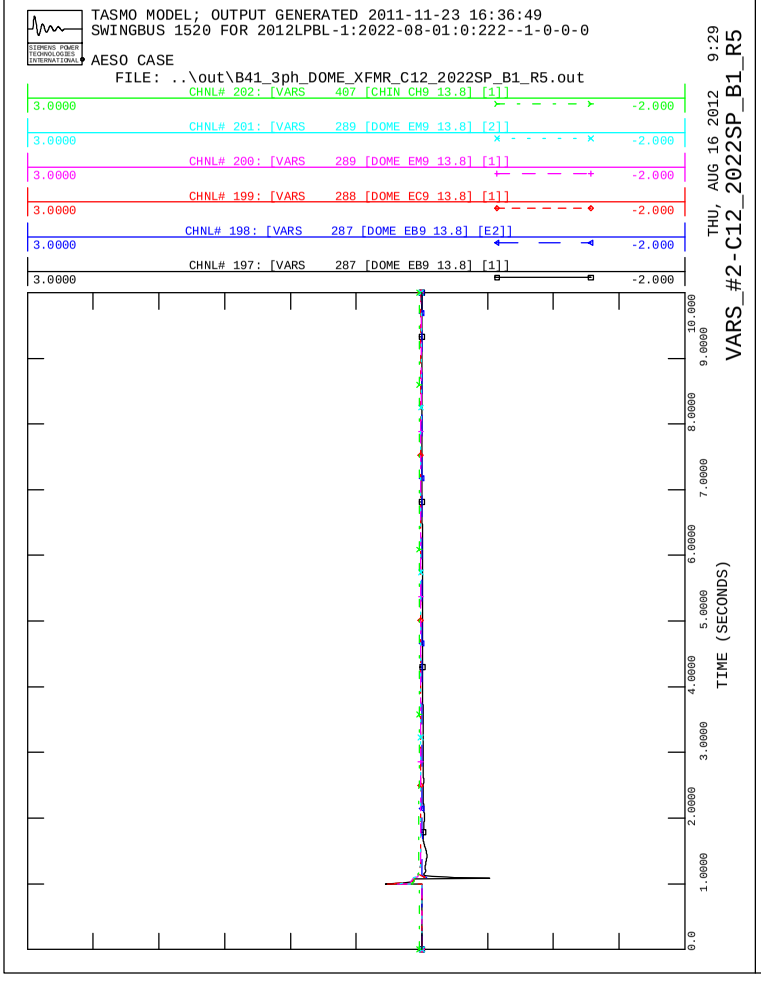

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

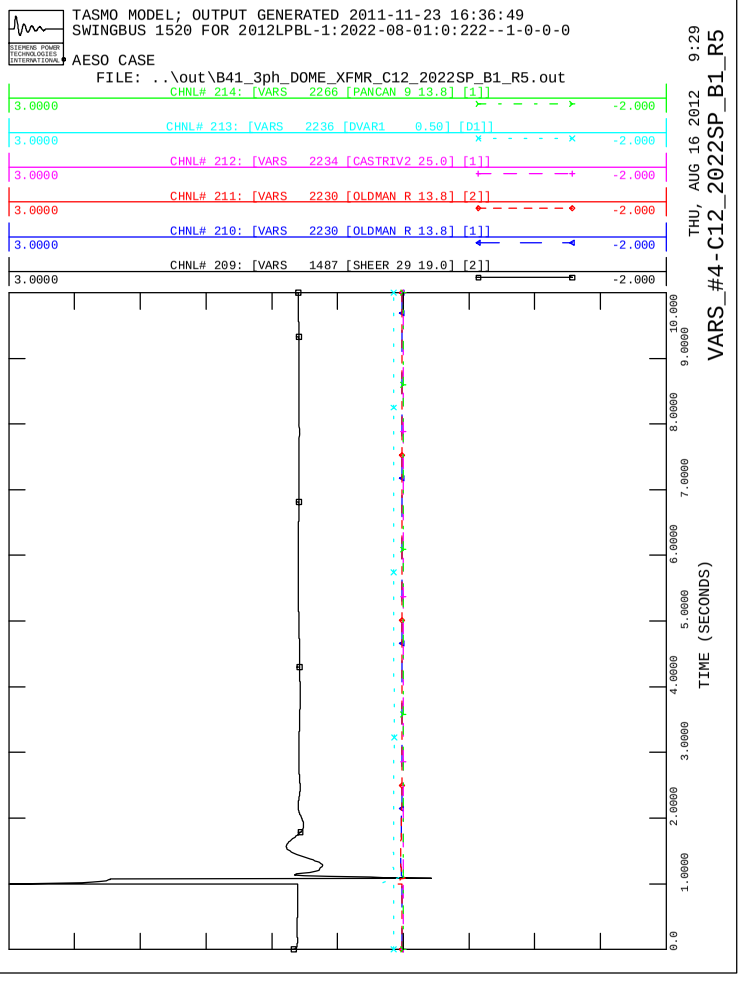

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

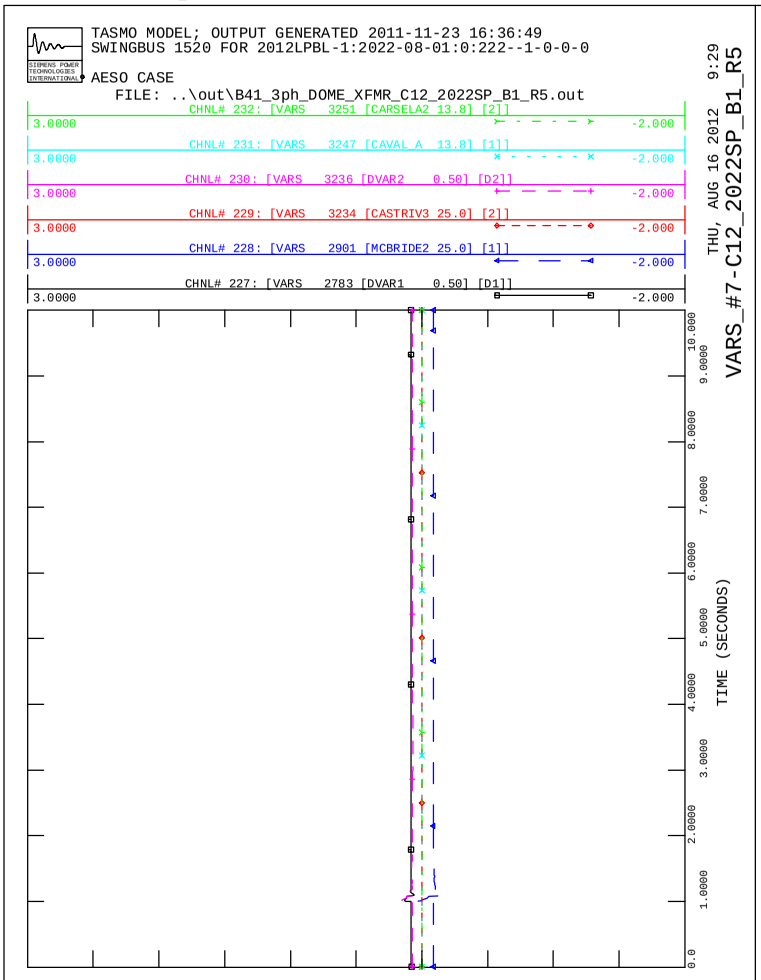

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

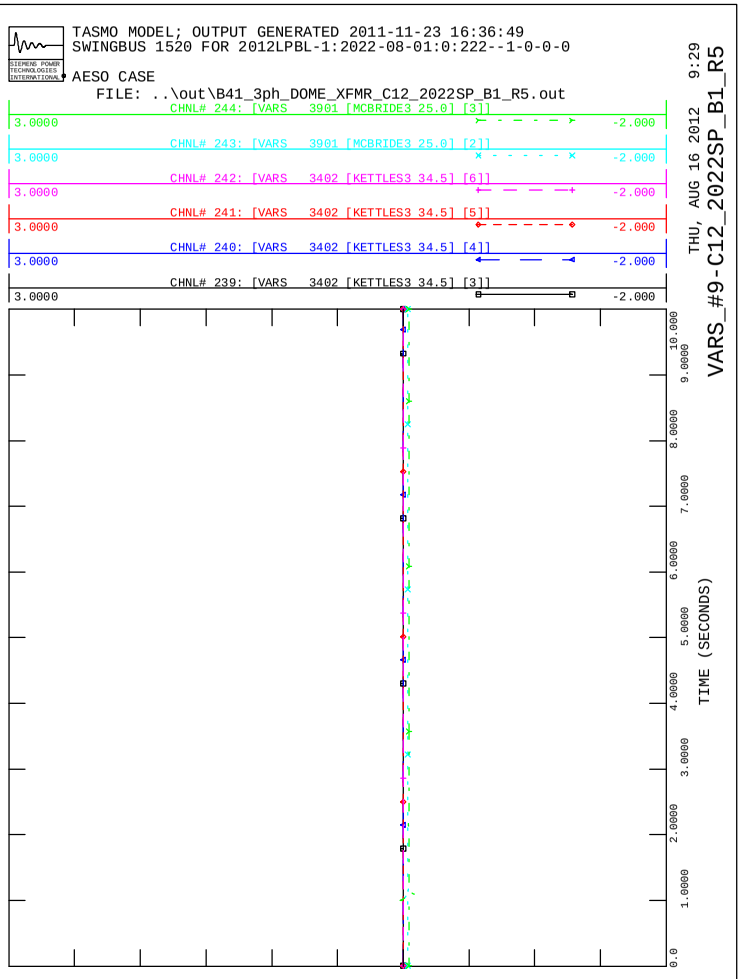

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:29
VARS_#3-C12_2022SP_B1_R5

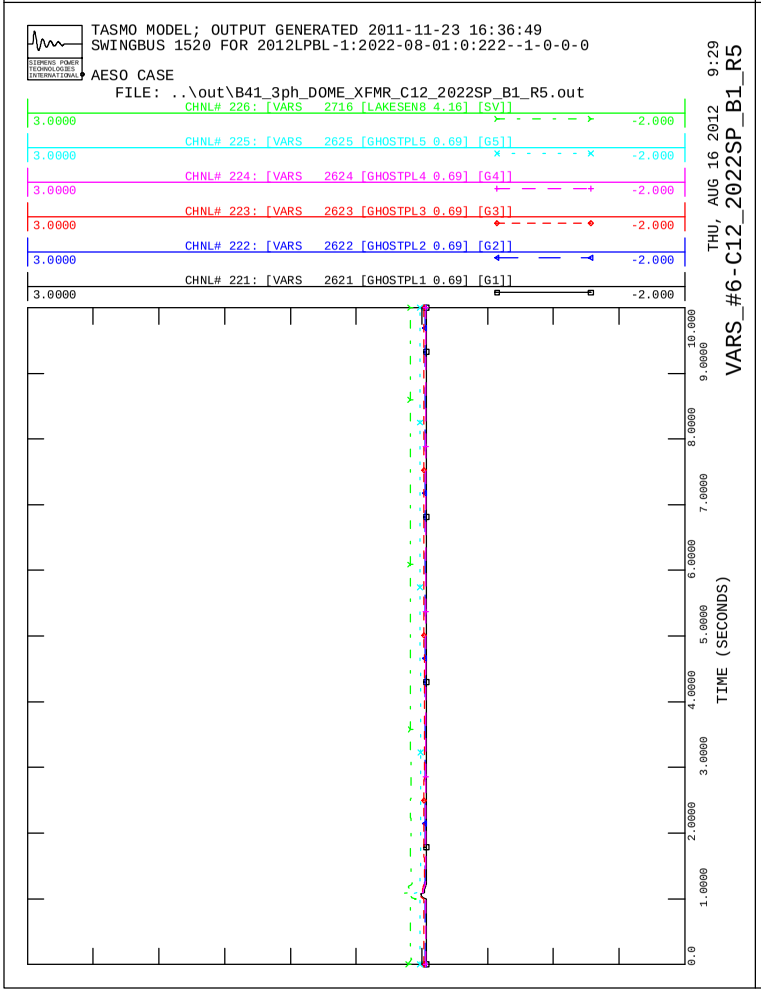

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:29
VARS_#5-C12_2022SP_B1_R5

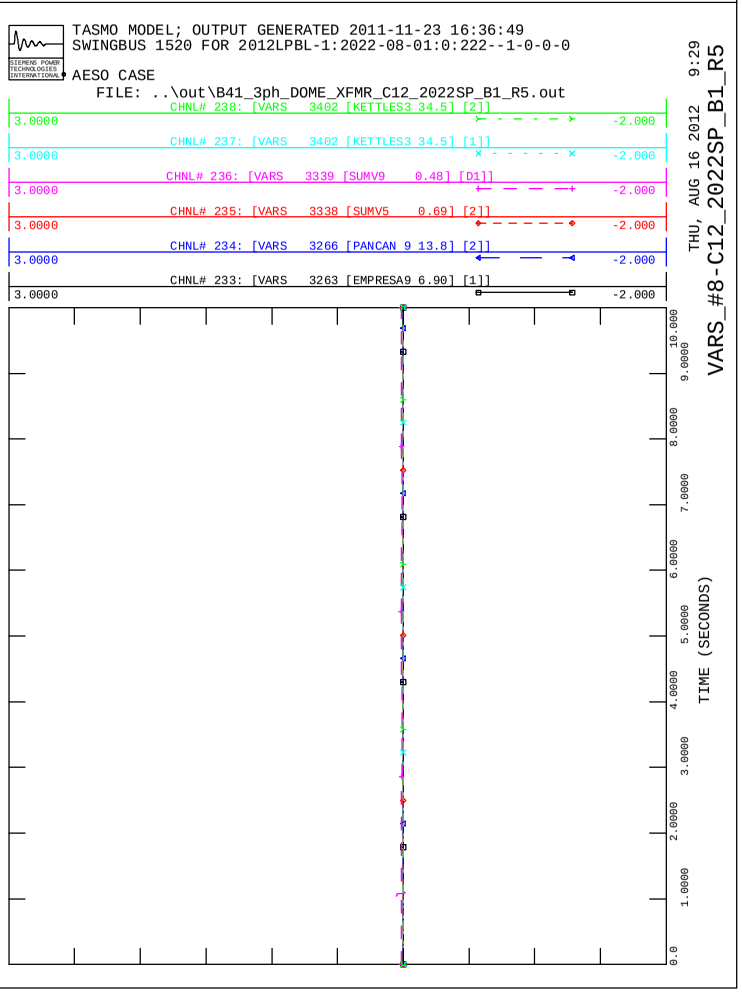

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:29
VARS_#2-C12_2022SP_B1_R5

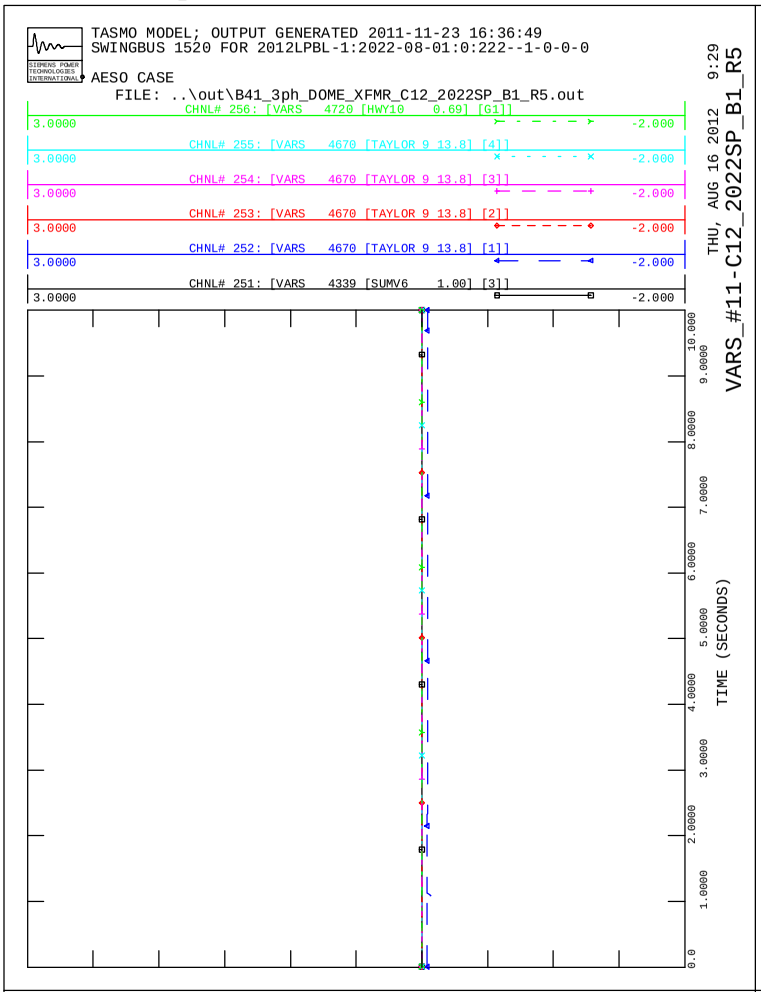

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:29
VARS_#4-C12_2022SP_B1_R5

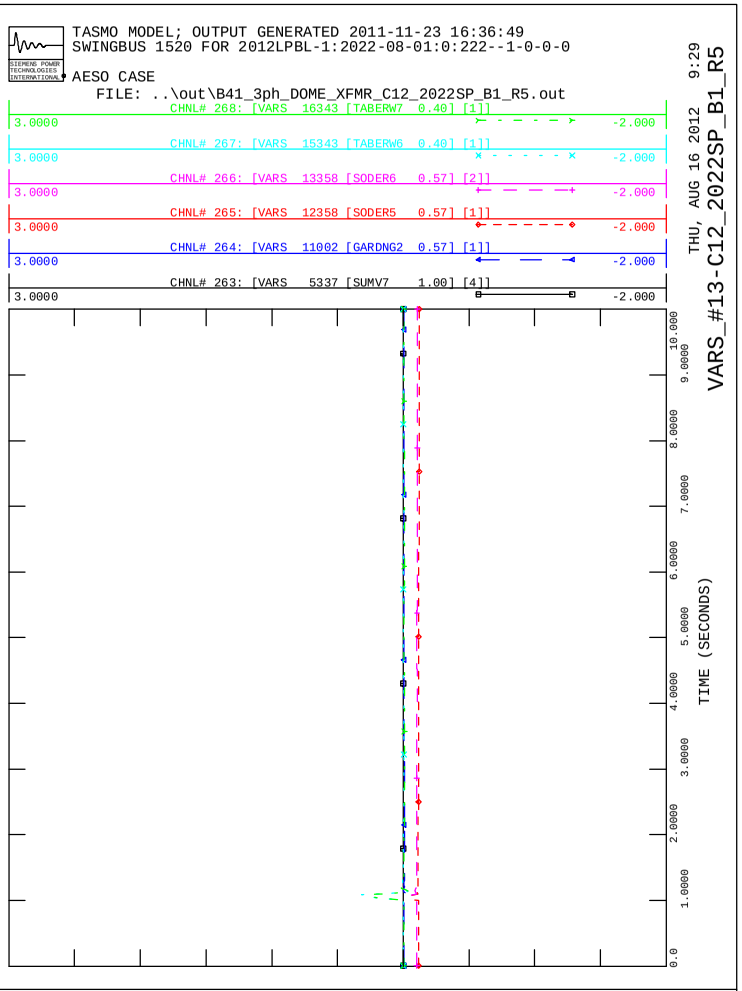

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

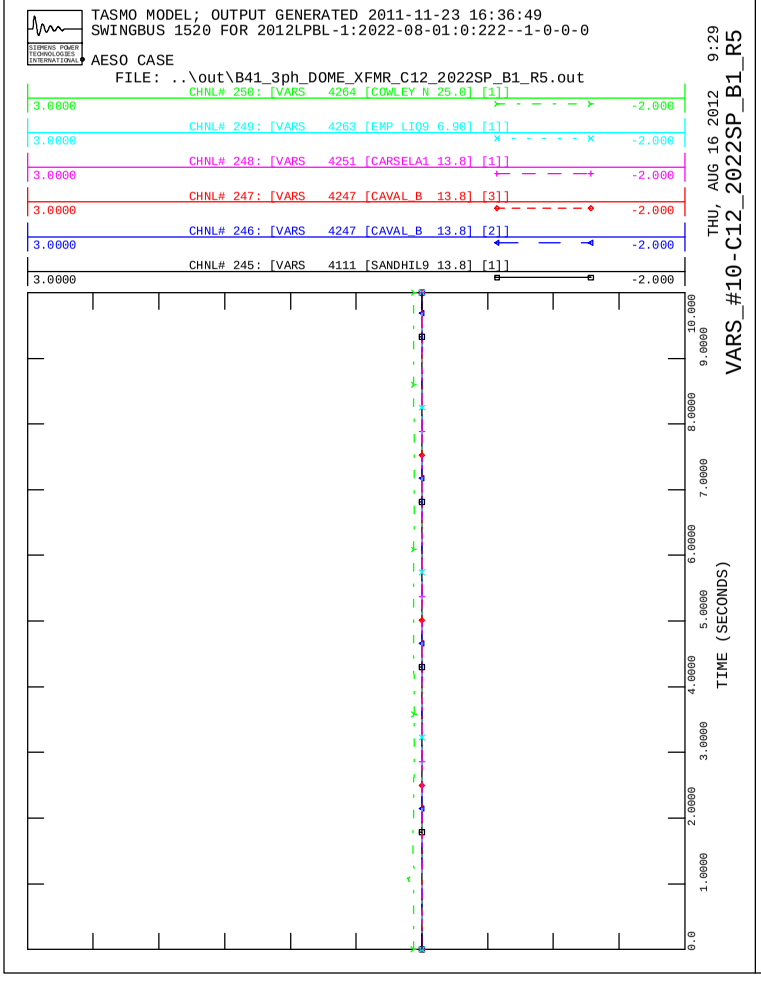

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

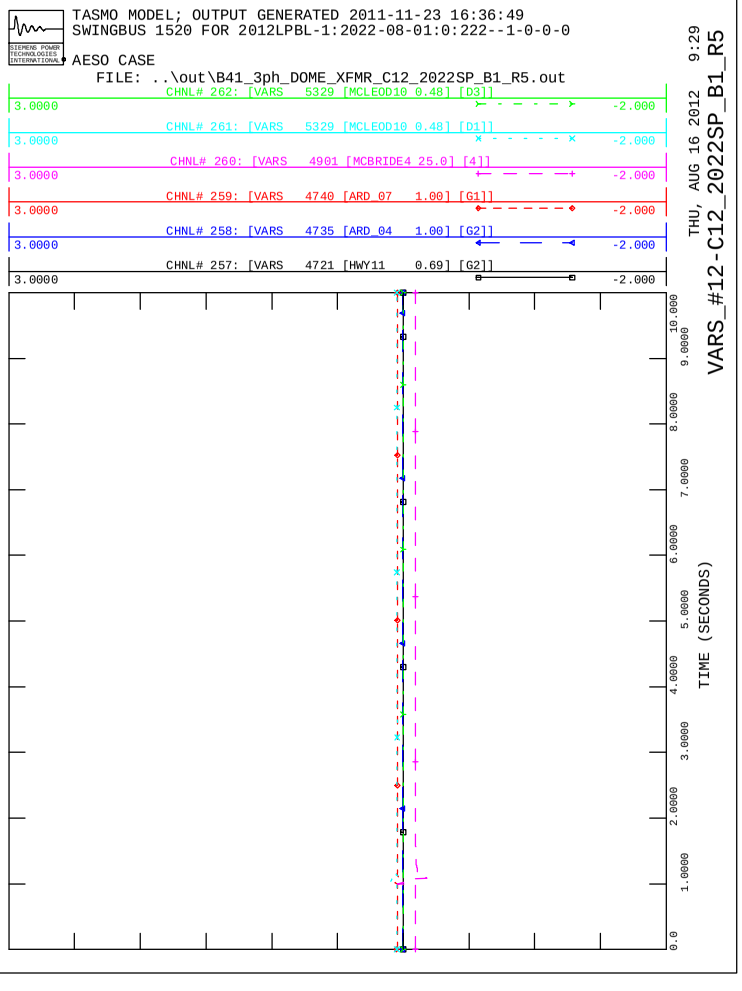

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

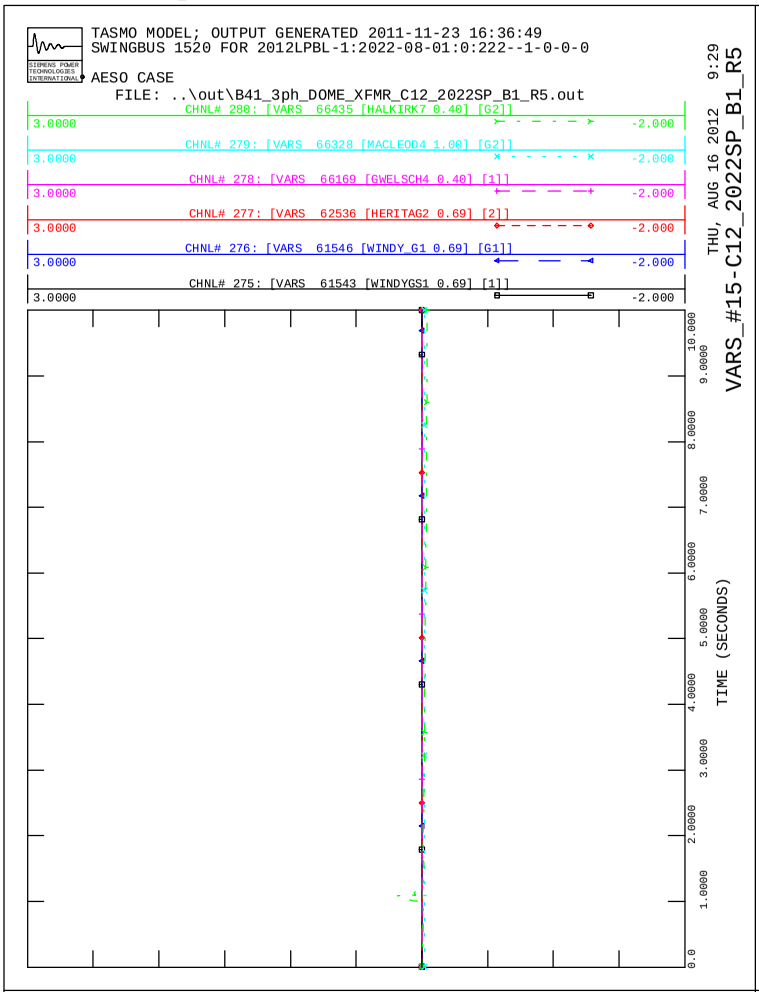

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

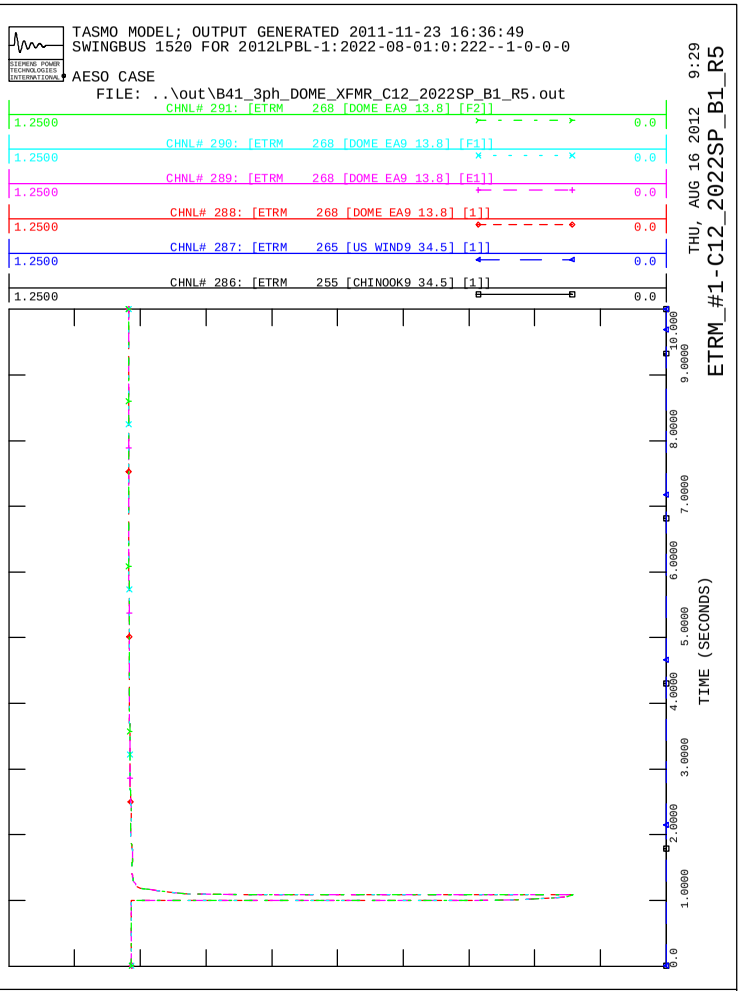

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#11-C12_2022SP_B1_R5

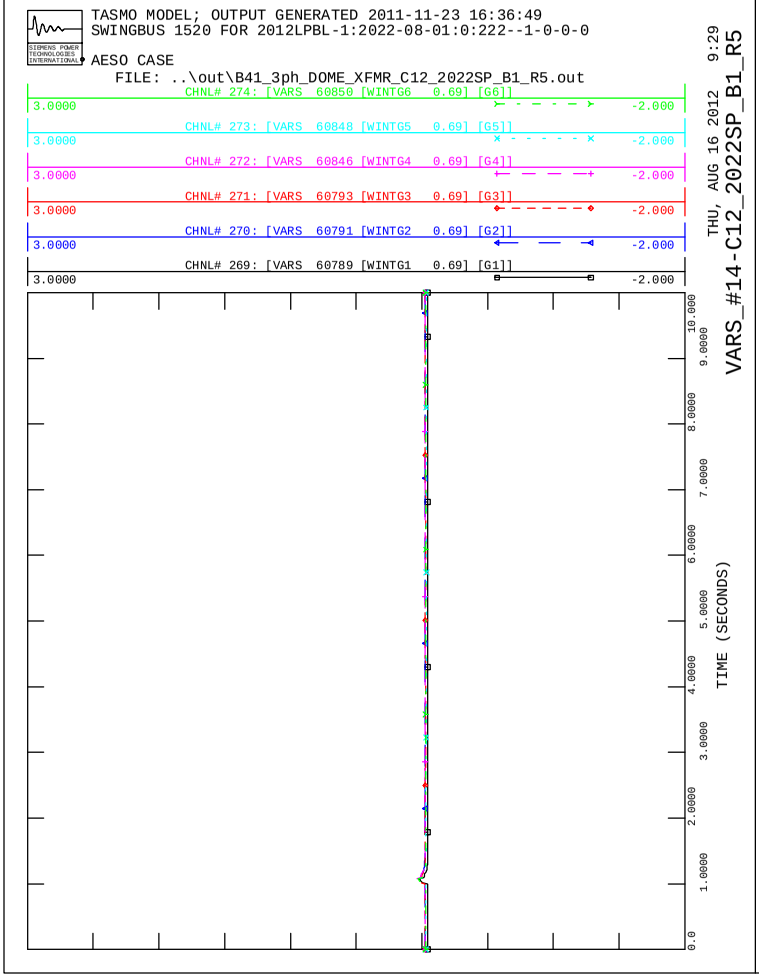

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#13-C12_2022SP_B1_R5

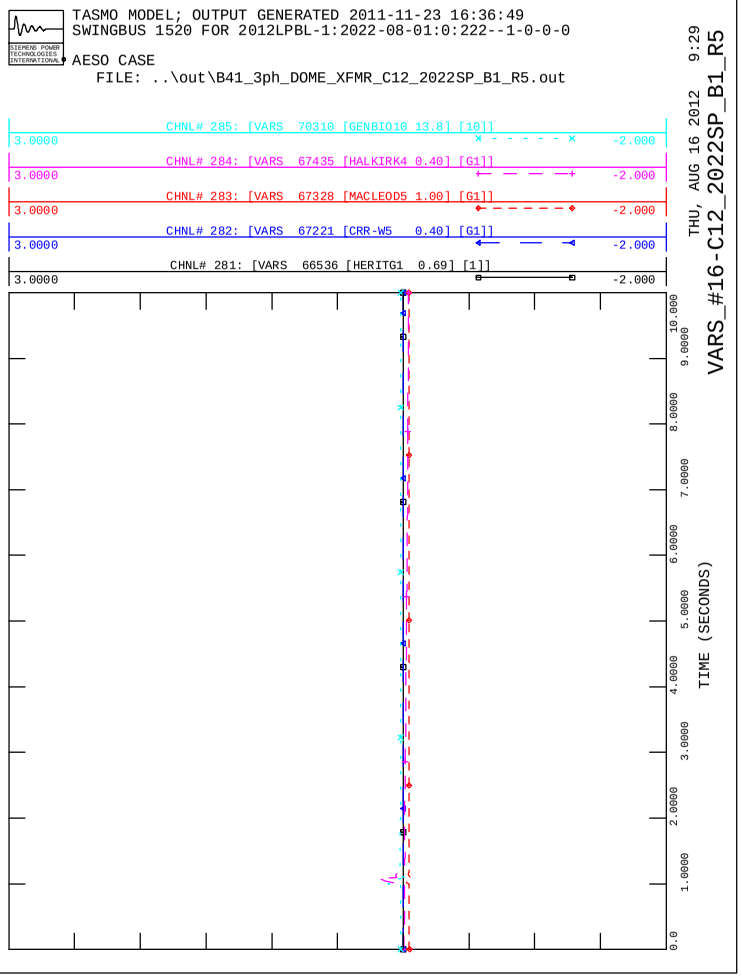

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#10-C12_2022SP_B1_R5

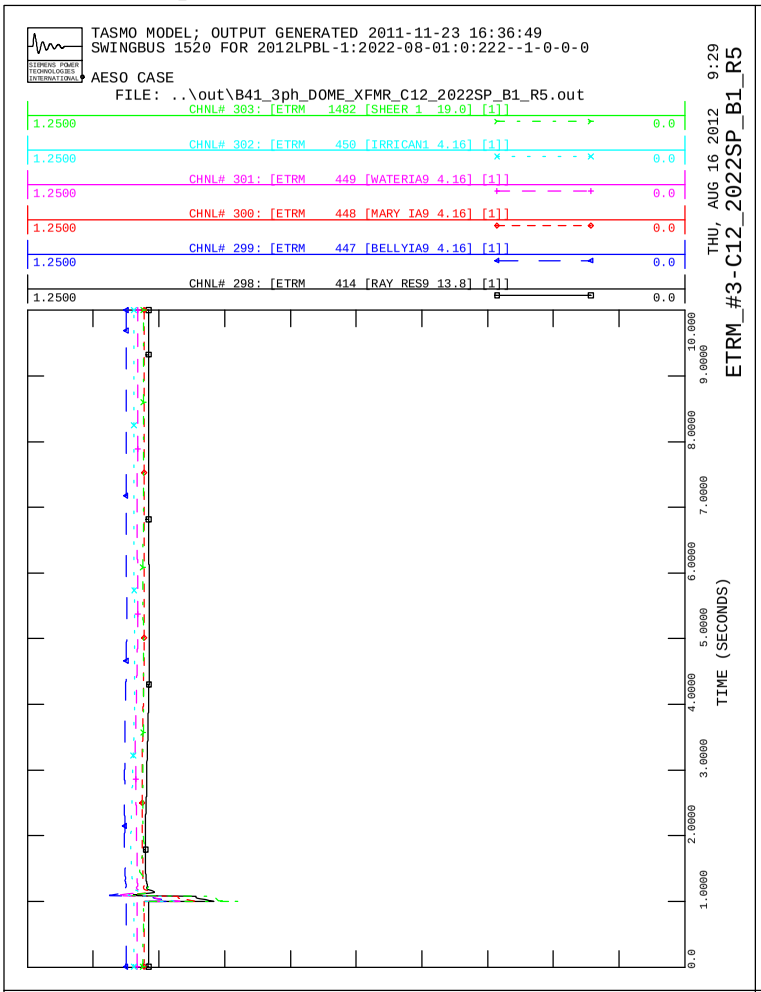

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#12-C12_2022SP_B1_R5

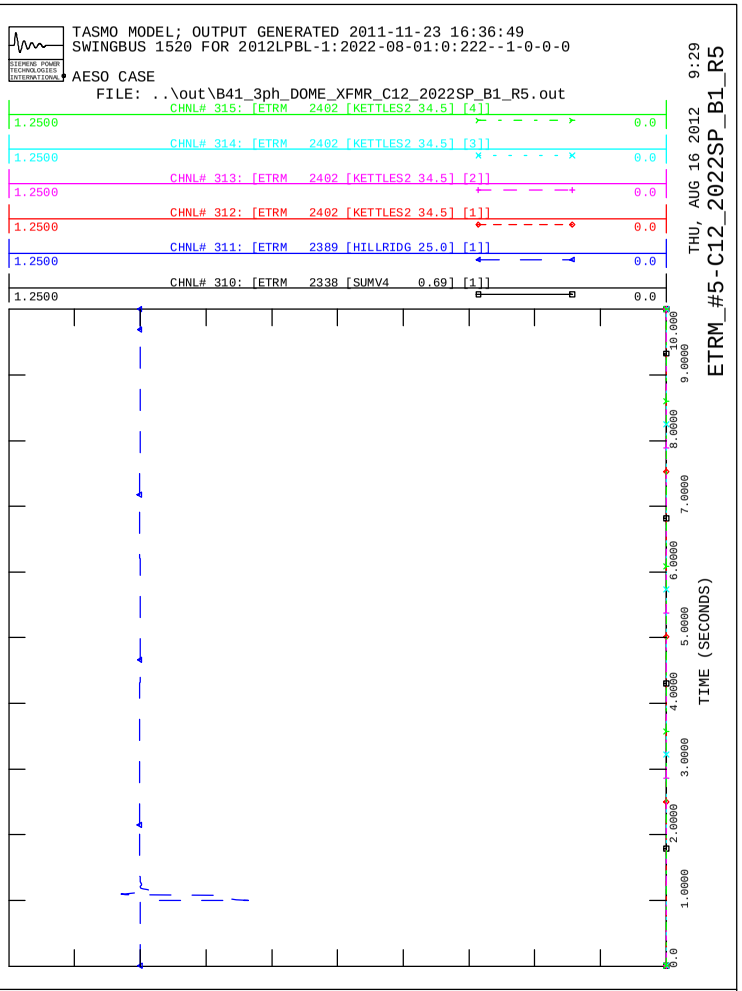

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#15-C12_2022SP_B1_R5

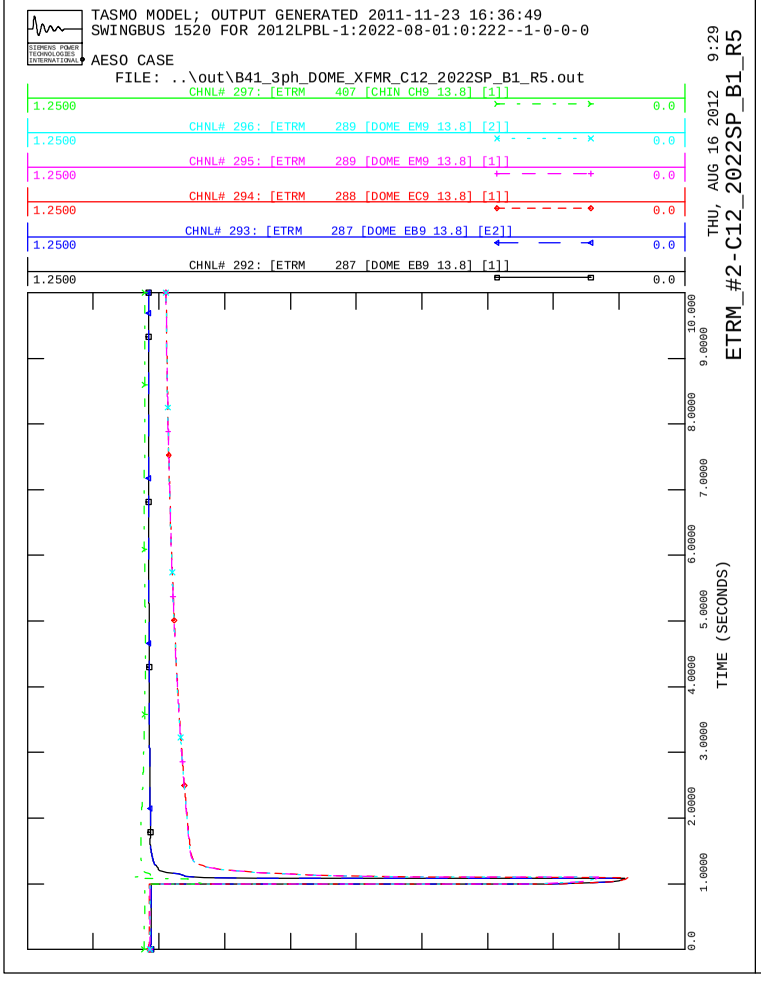

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#1-C12_2022SP_B1_R5

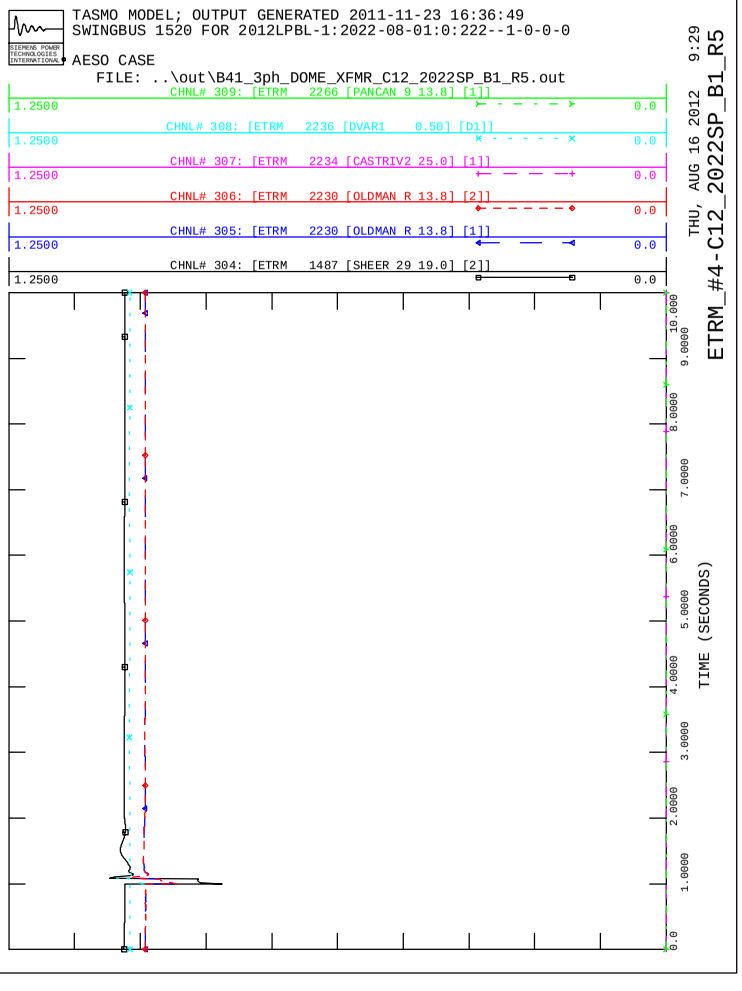

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#14-C12_2022SP_B1_R5

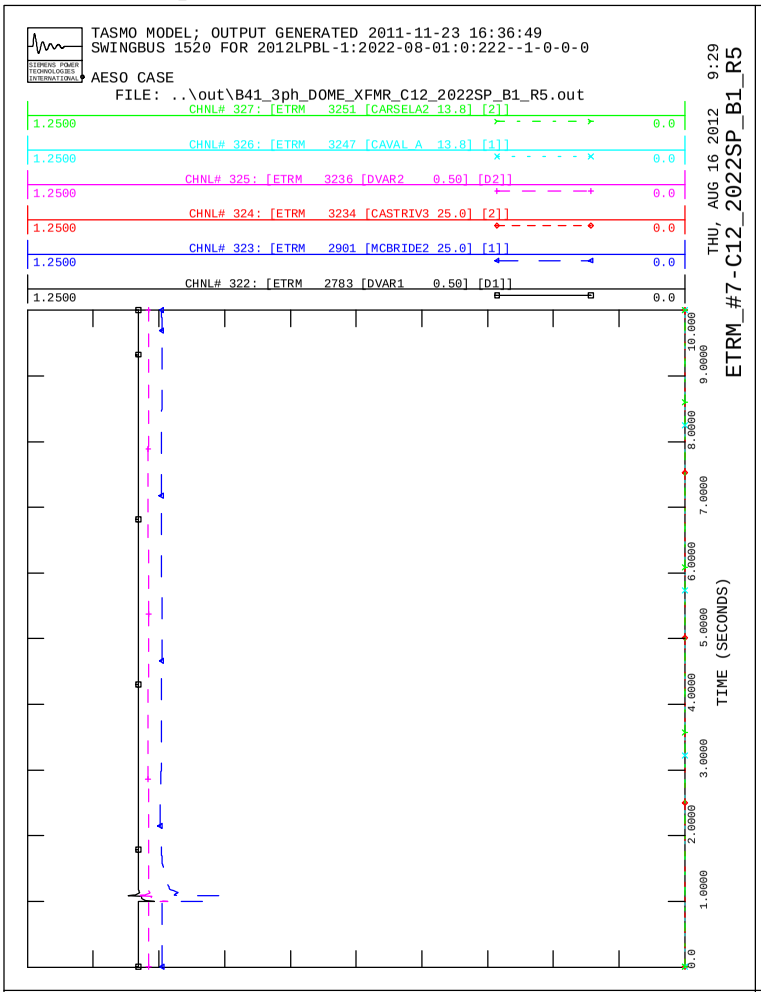

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:29
VARS_#16-C12_2022SP_B1_R5

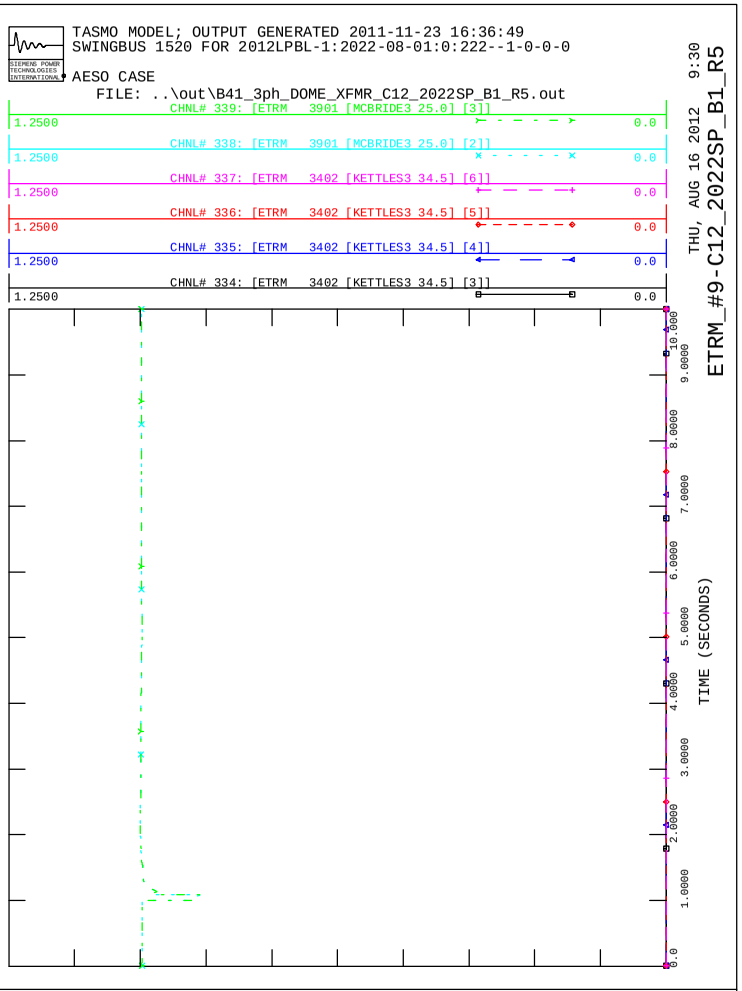

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

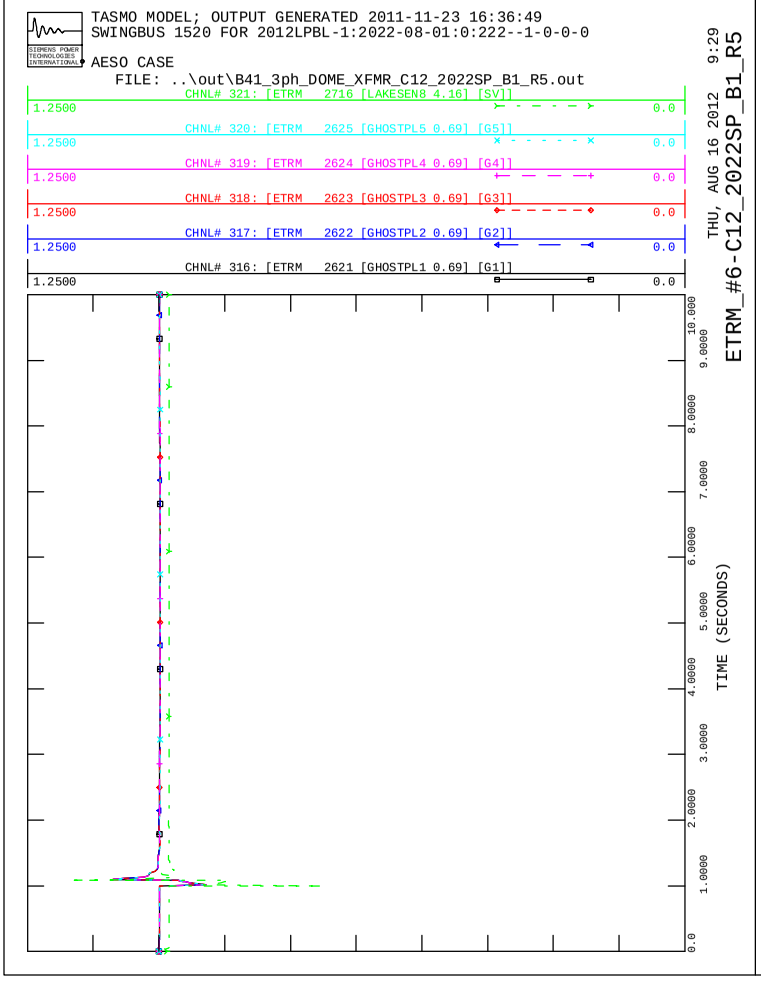

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

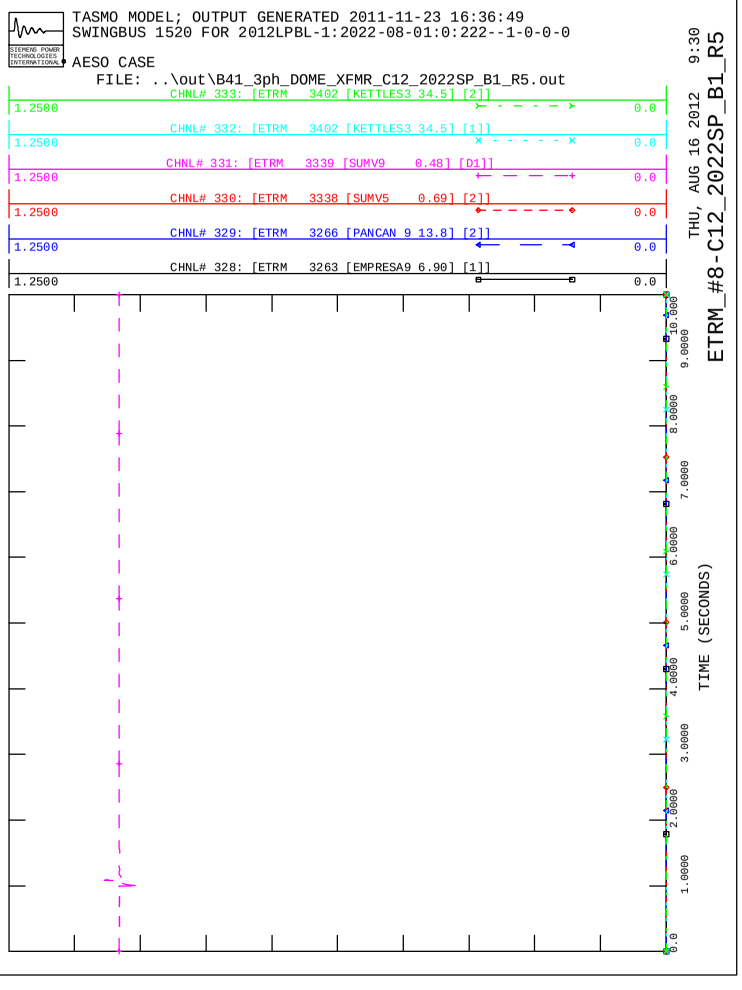

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

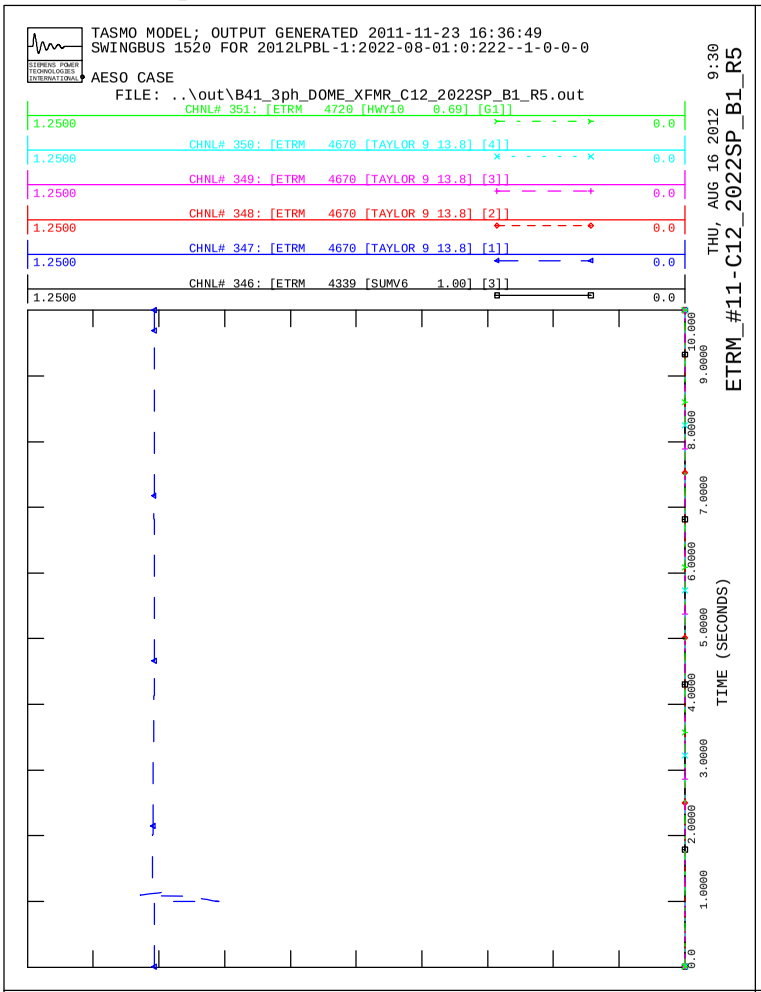

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:29

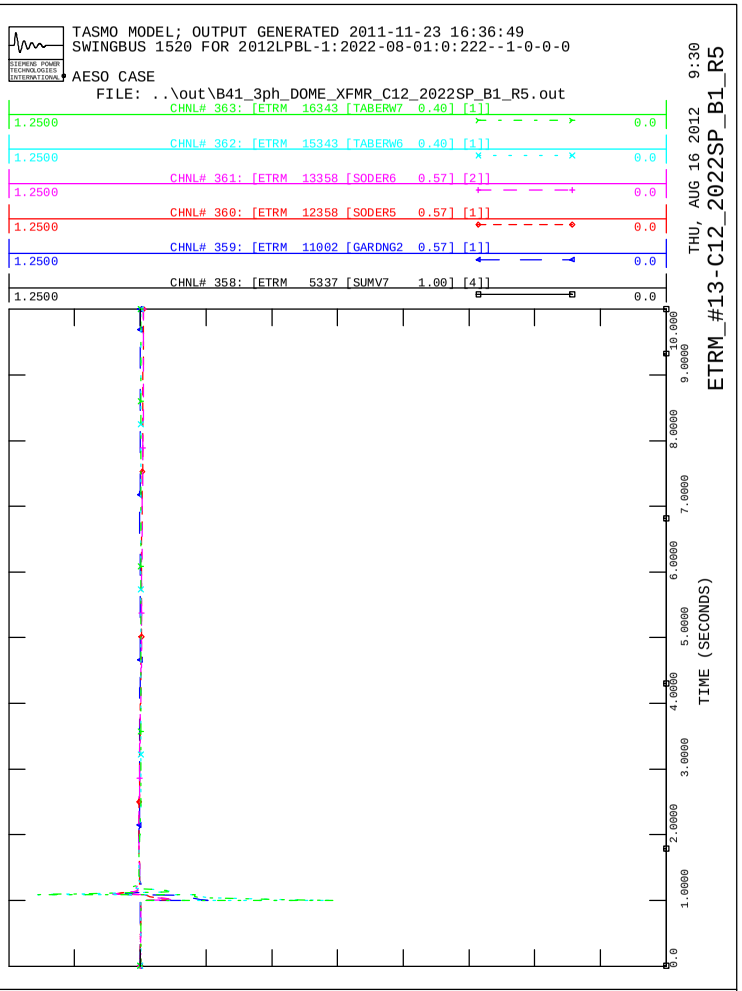

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#7-C12_2022SP_B1_R5

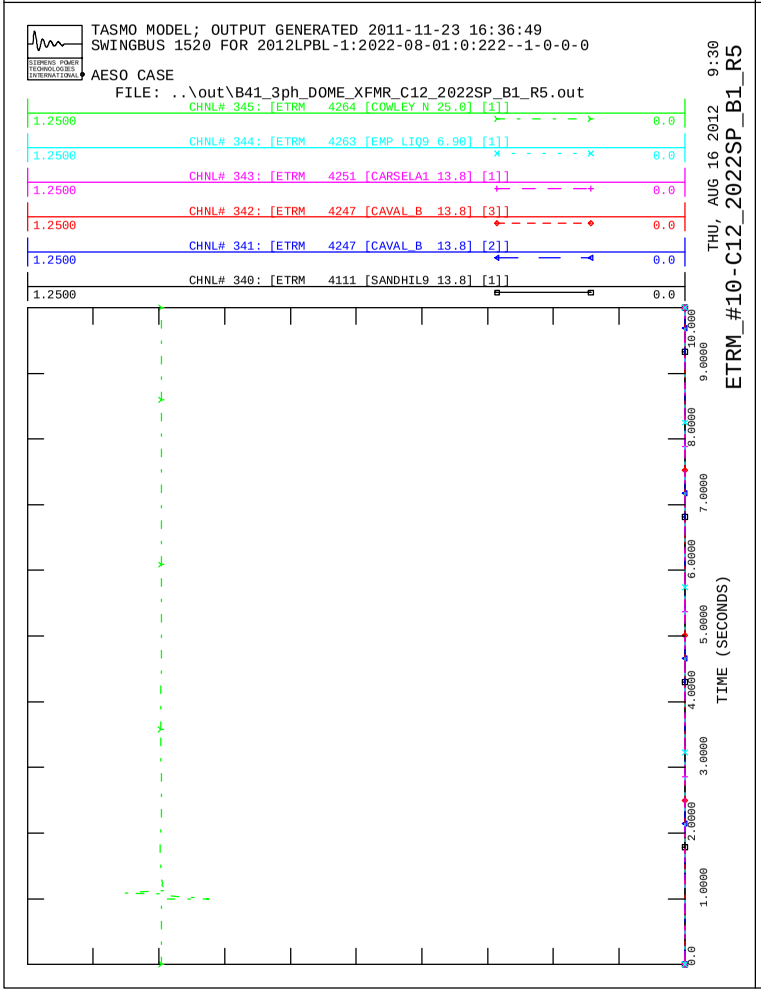

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#9-C12_2022SP_B1_R5

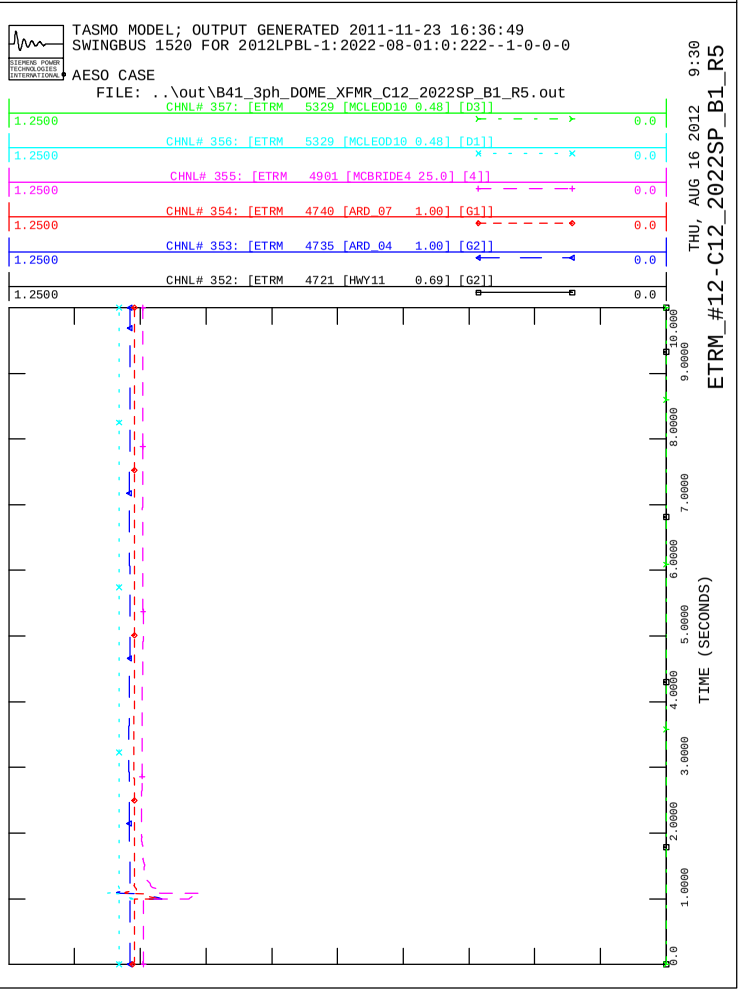

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:29
ETRM_#6-C12_2022SP_B1_R5

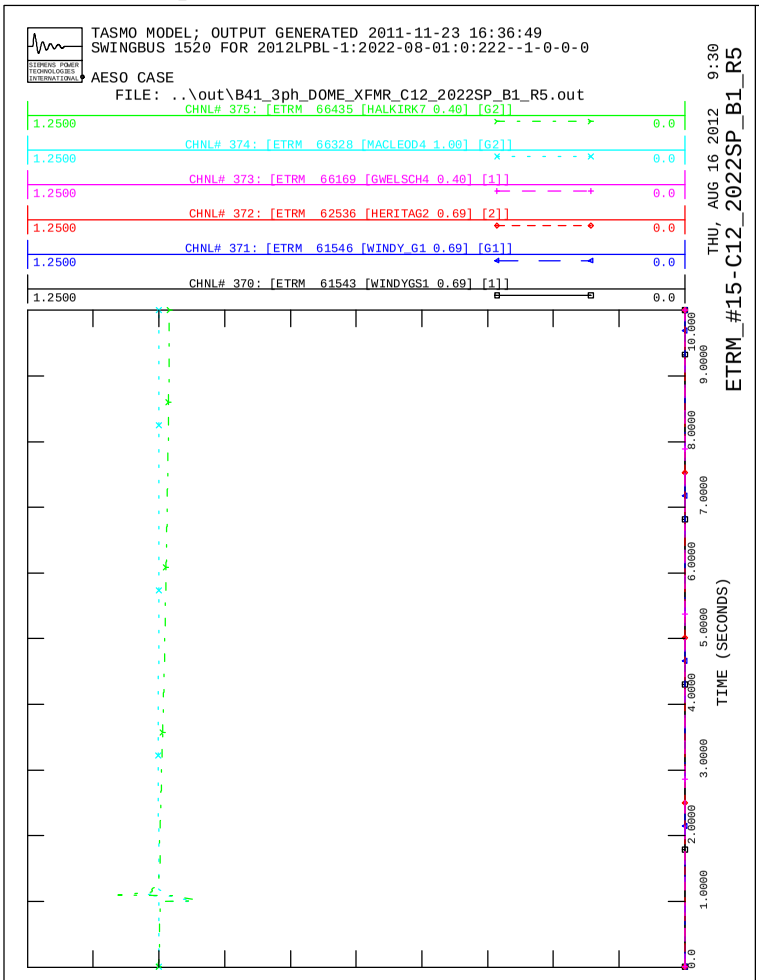

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#8-C12_2022SP_B1_R5

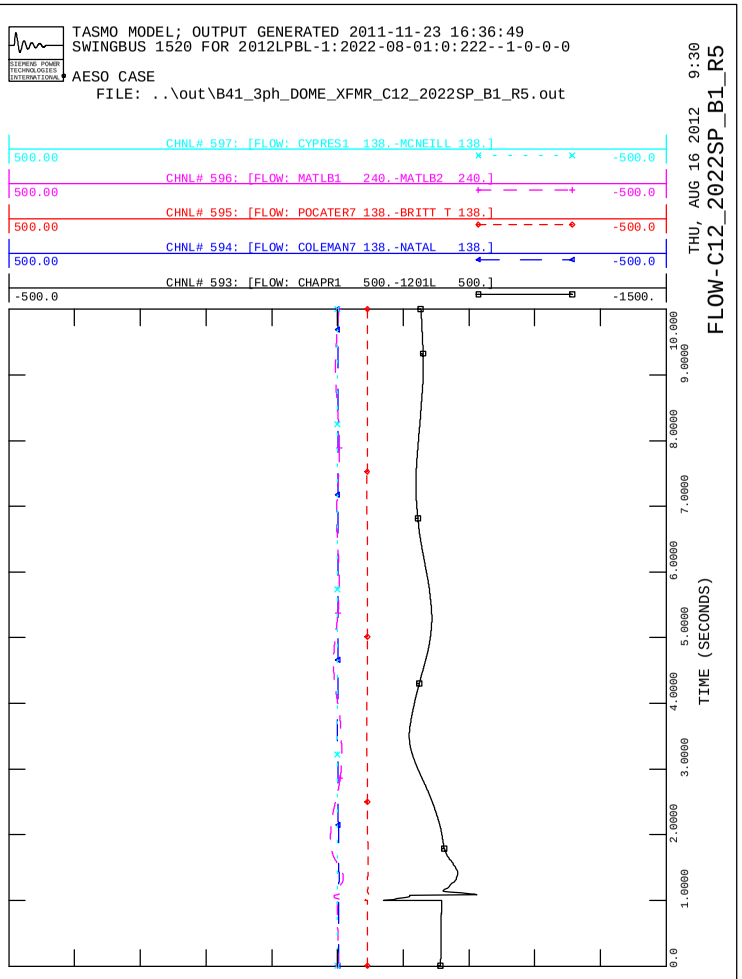

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#11-C12_2022SP_B1_R5

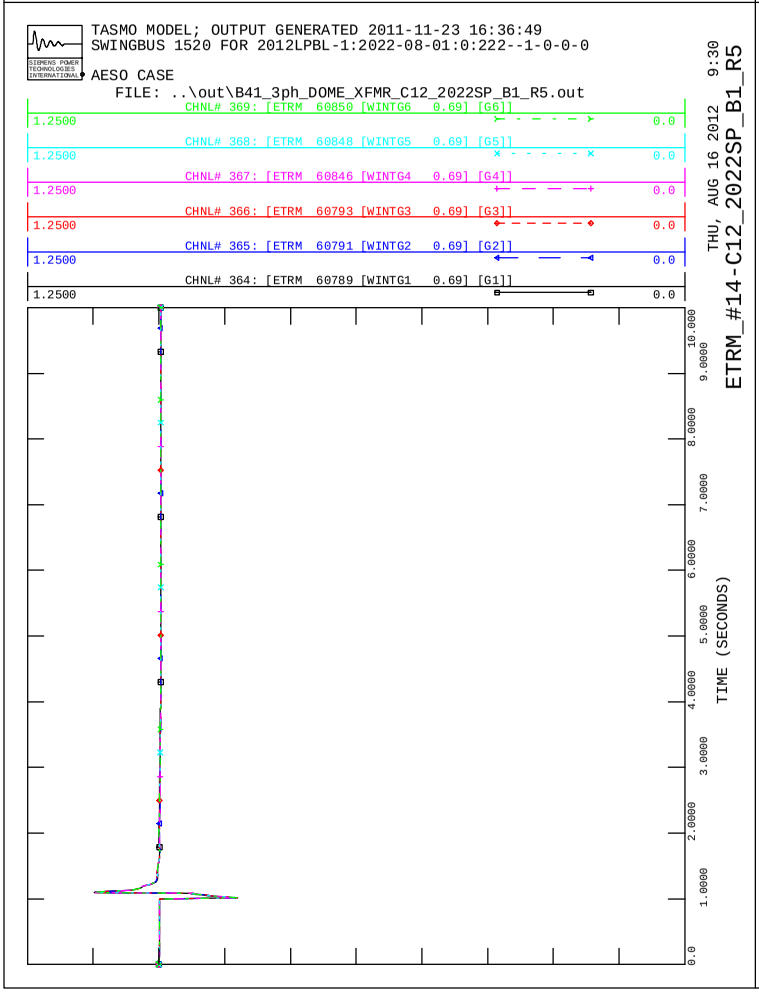

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#13-C12_2022SP_B1_R5

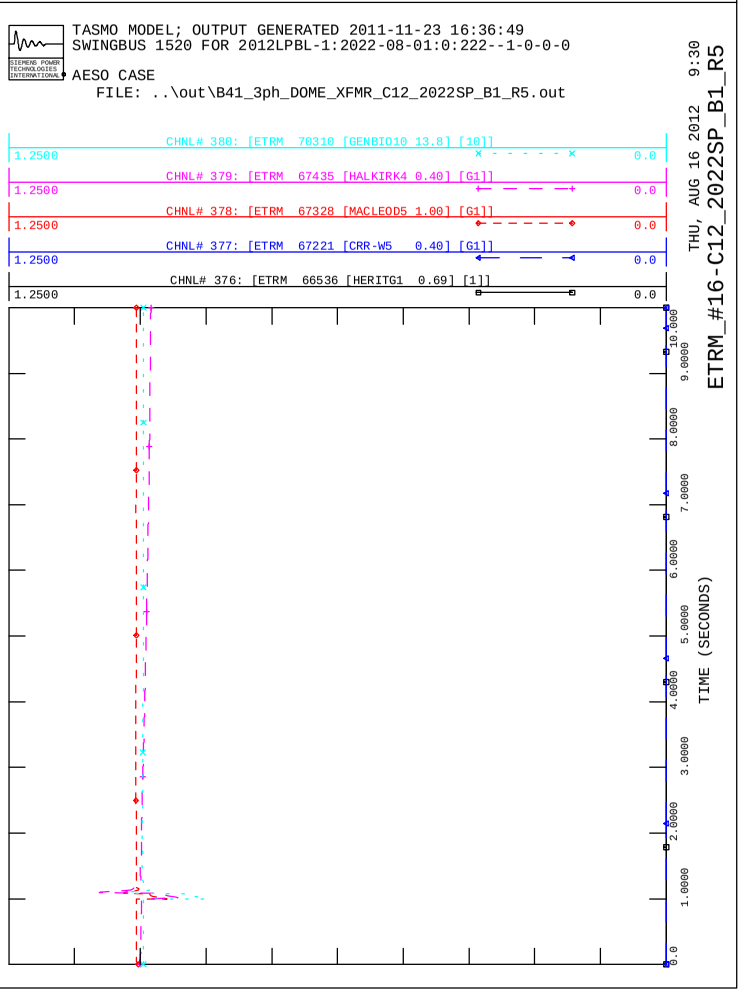

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#10-C12_2022SP_B1_R5

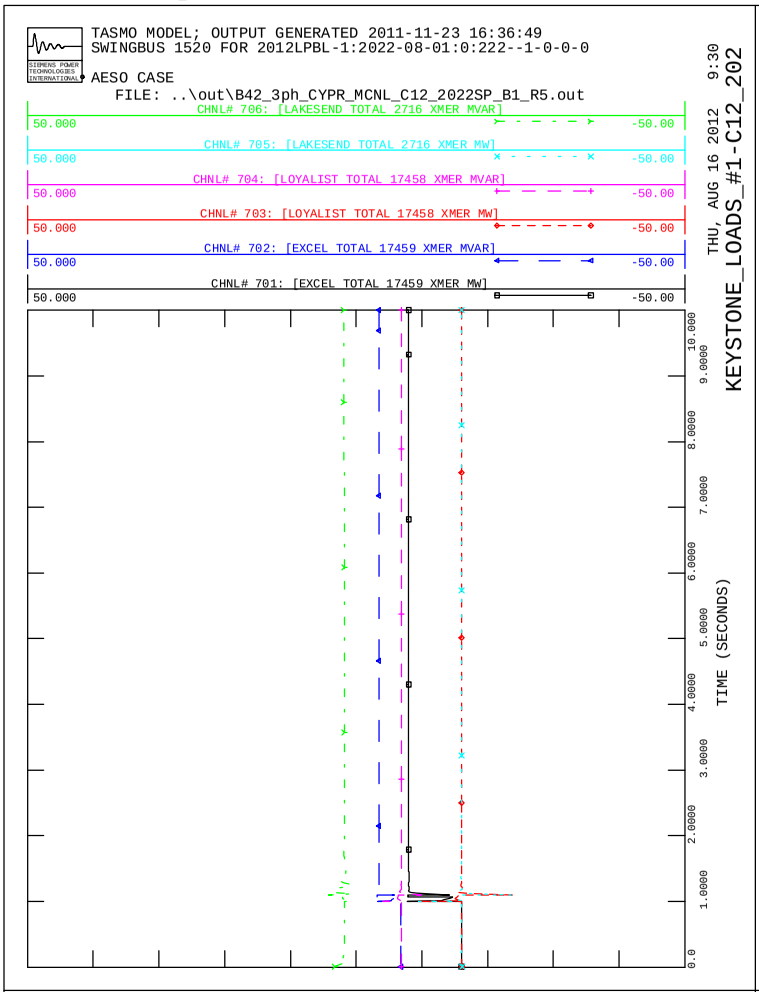

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#12-C12_2022SP_B1_R5

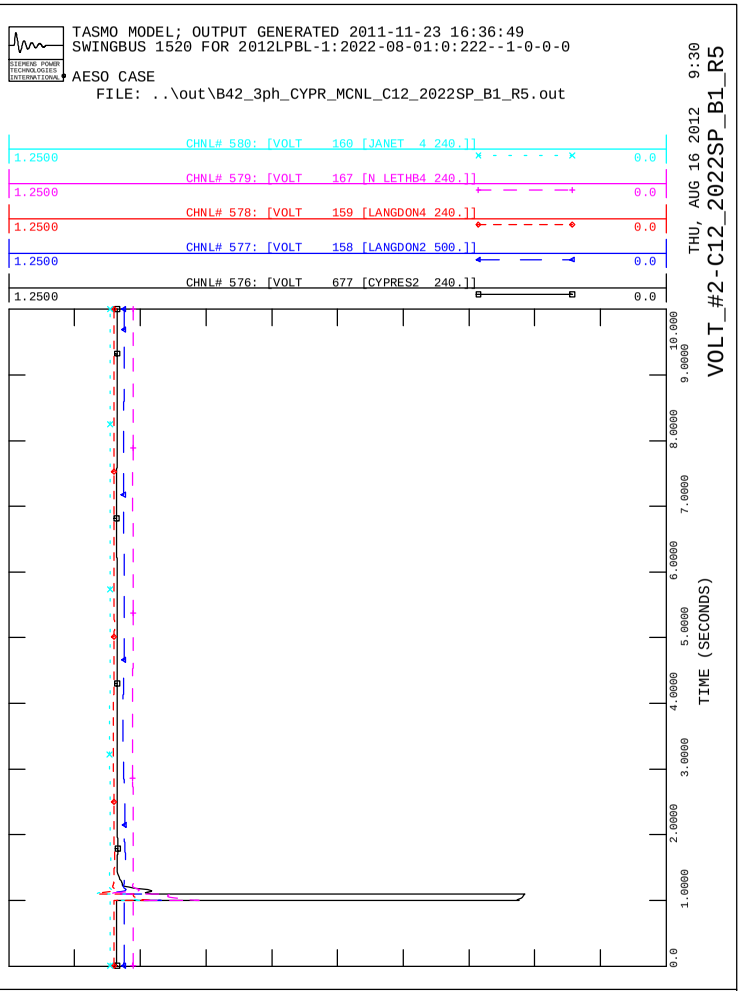

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

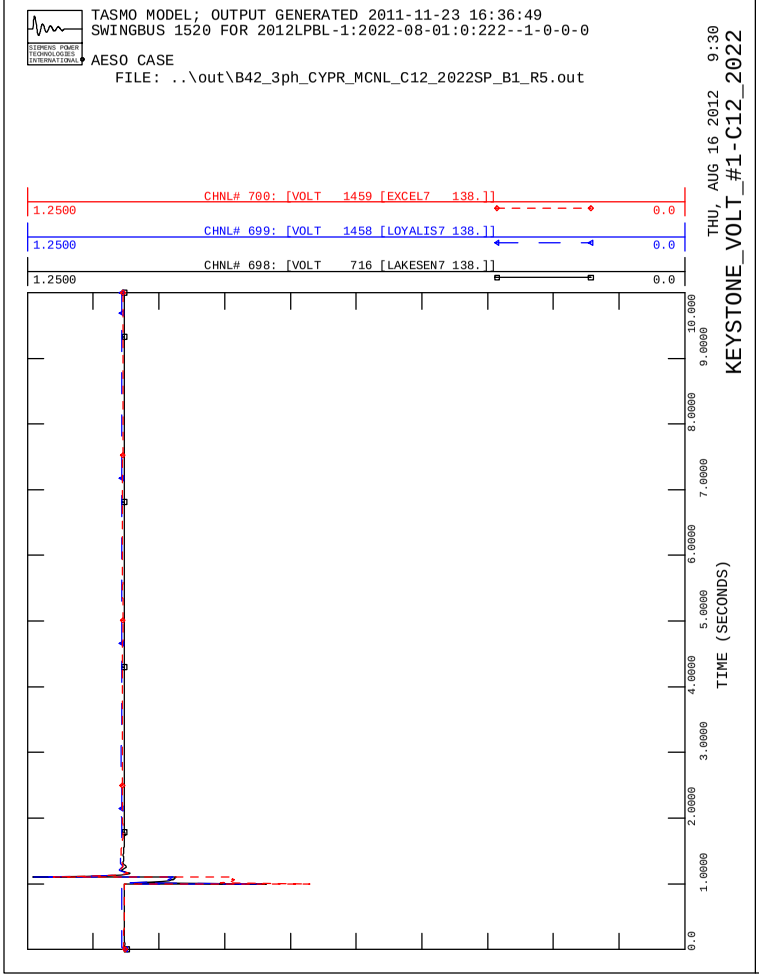

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
FLOW-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

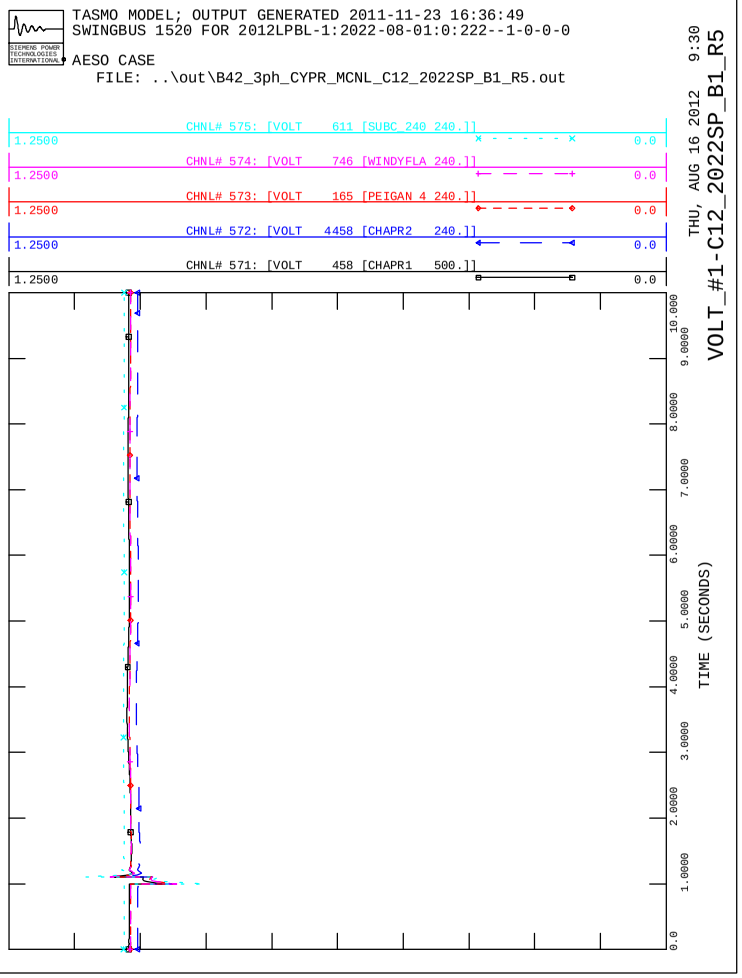

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

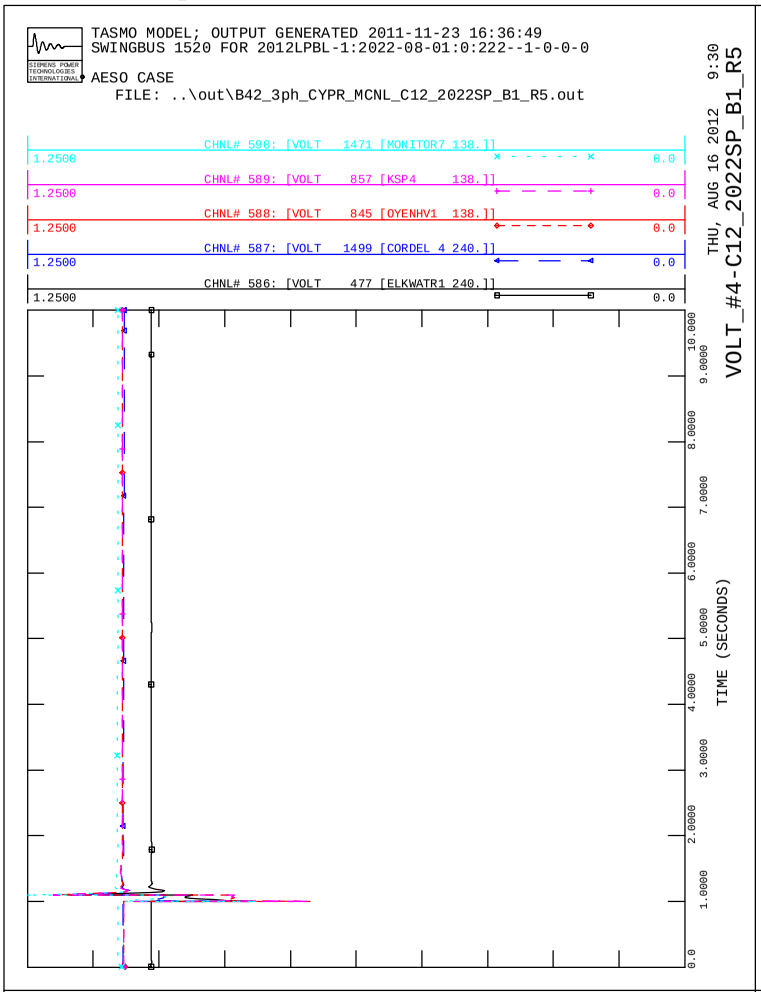

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B41_3ph_DOME_XFMR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

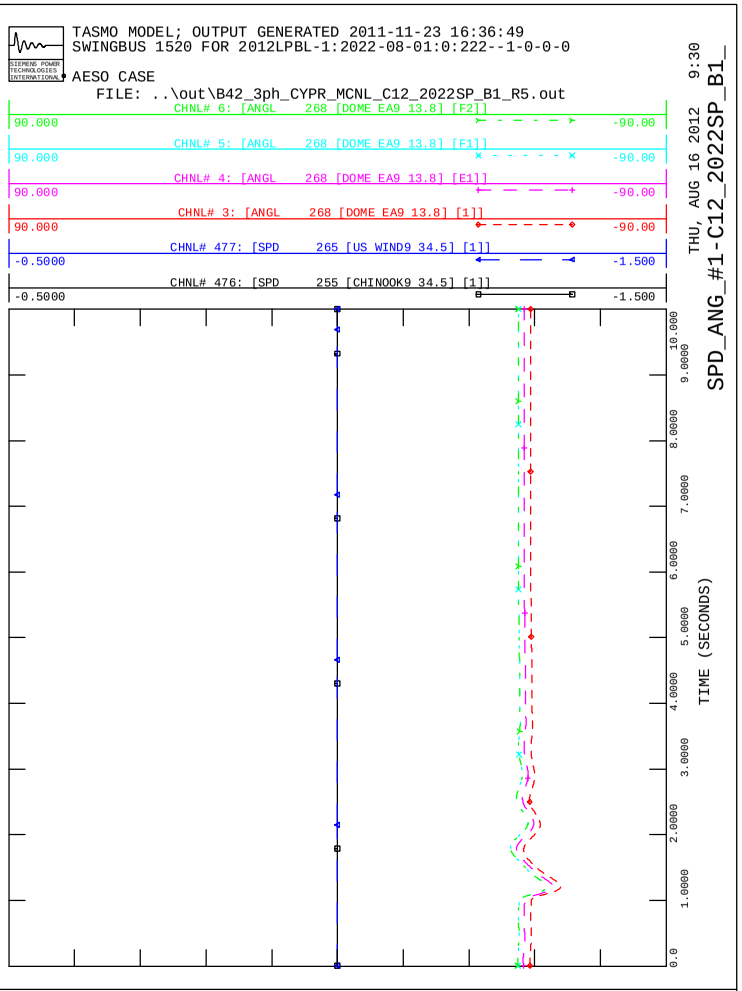

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:30
KEYSTONE_LOADS_#1-C12_202

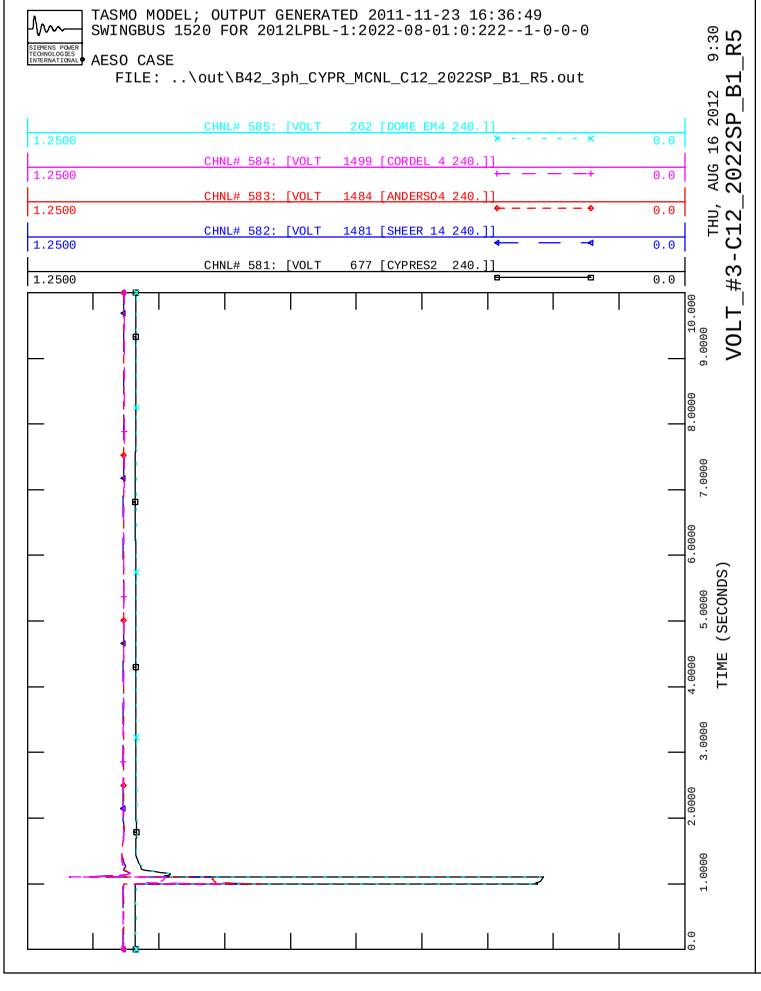

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#2-C12_2022SP_B1_R5

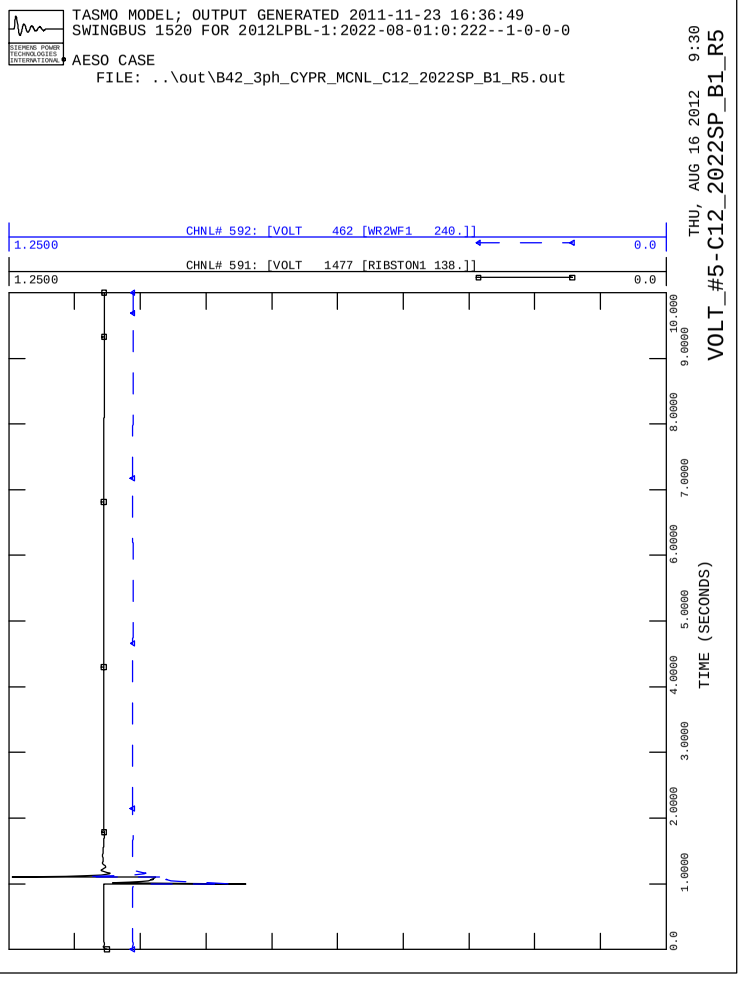

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
KEYSTONE_VOLT_#1-C12_2022

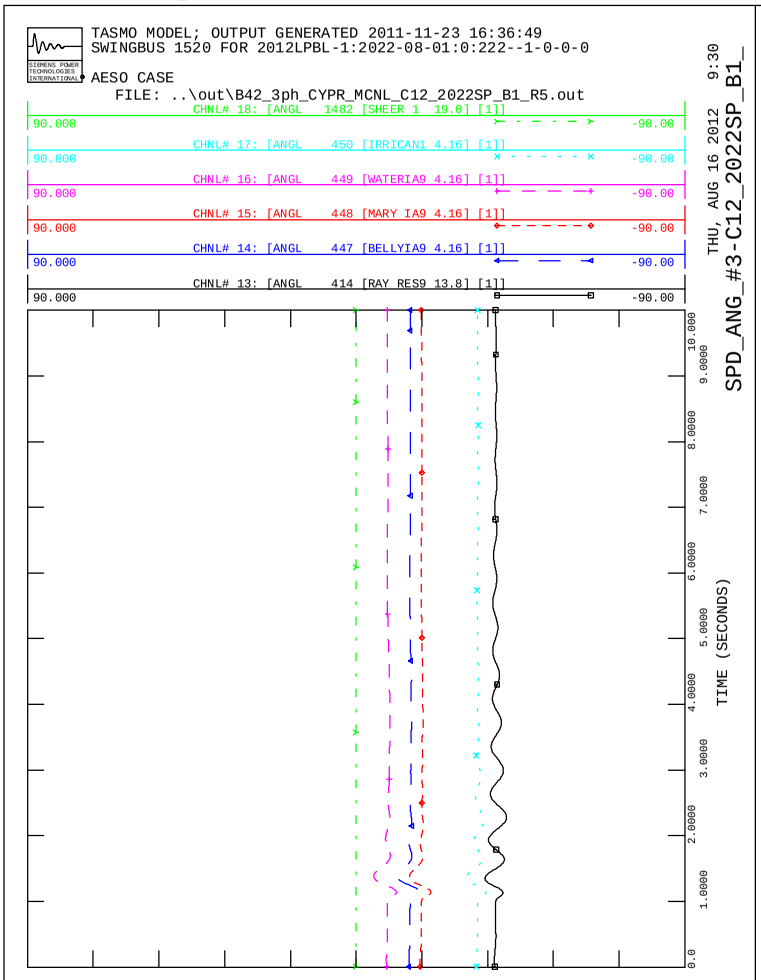

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#1-C12_2022SP_B1_R5

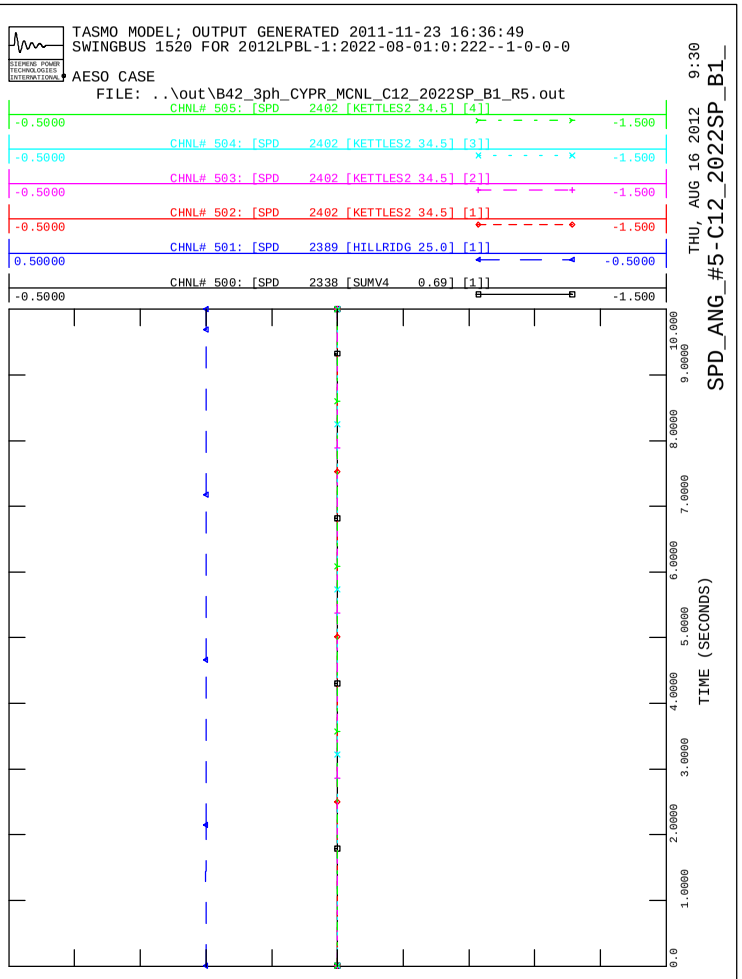

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

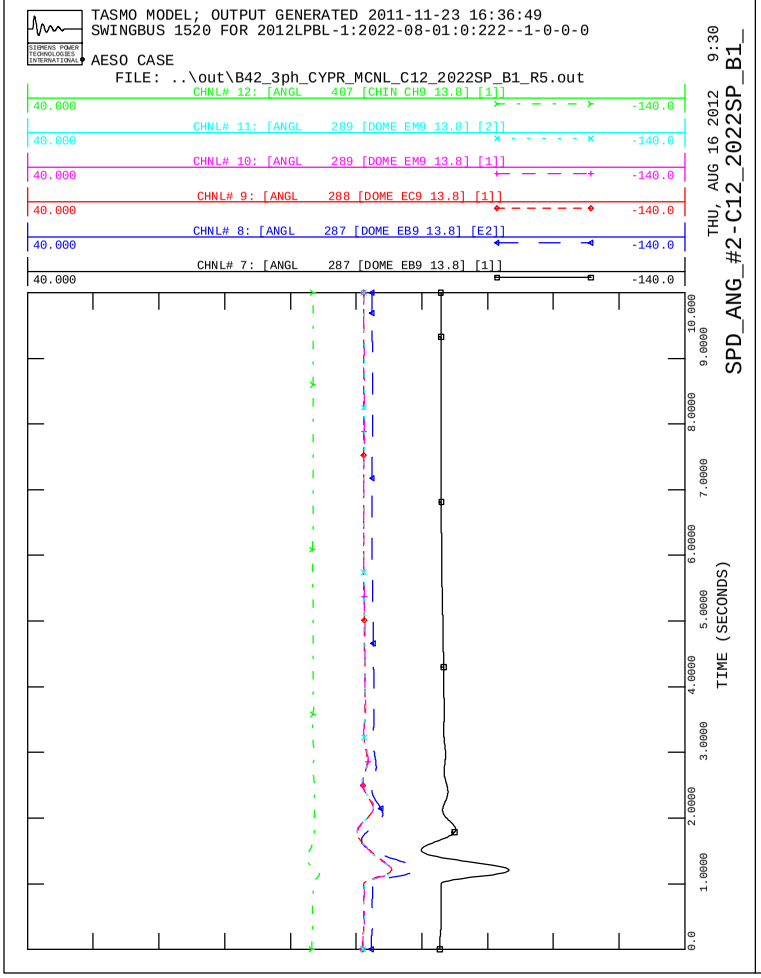

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:30

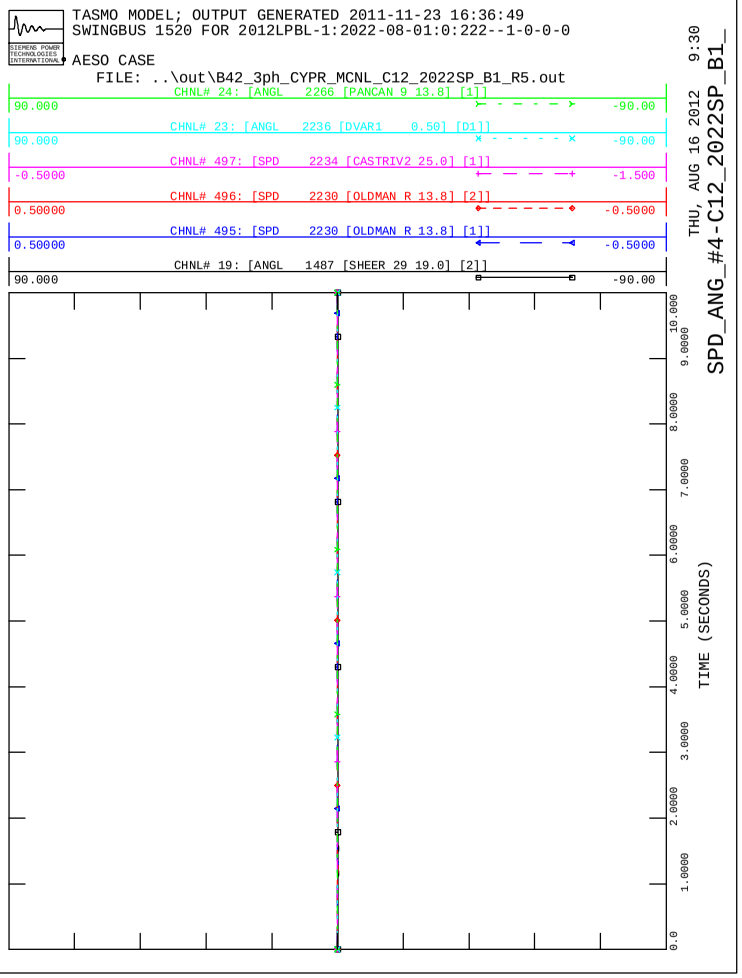

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

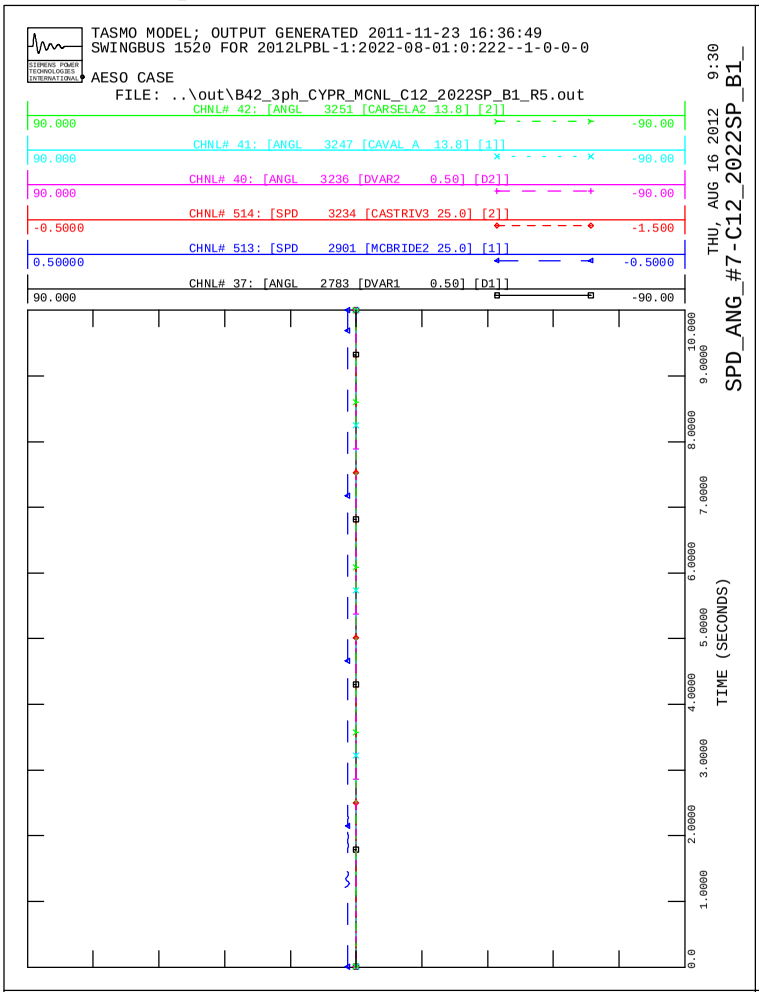

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

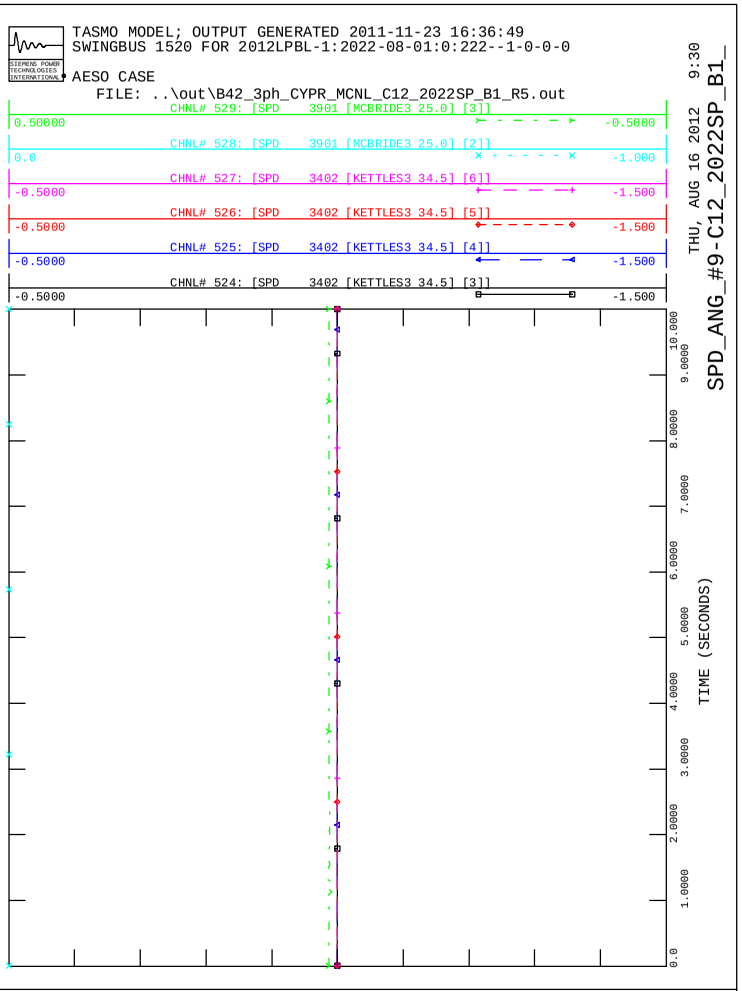

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:30

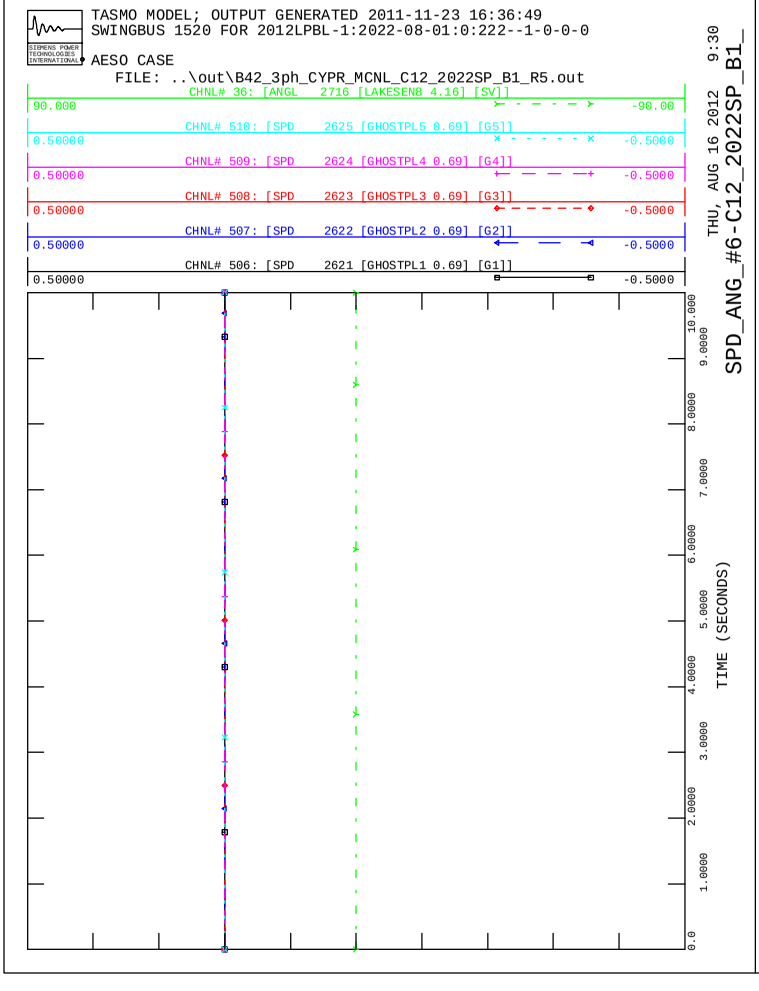

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:30

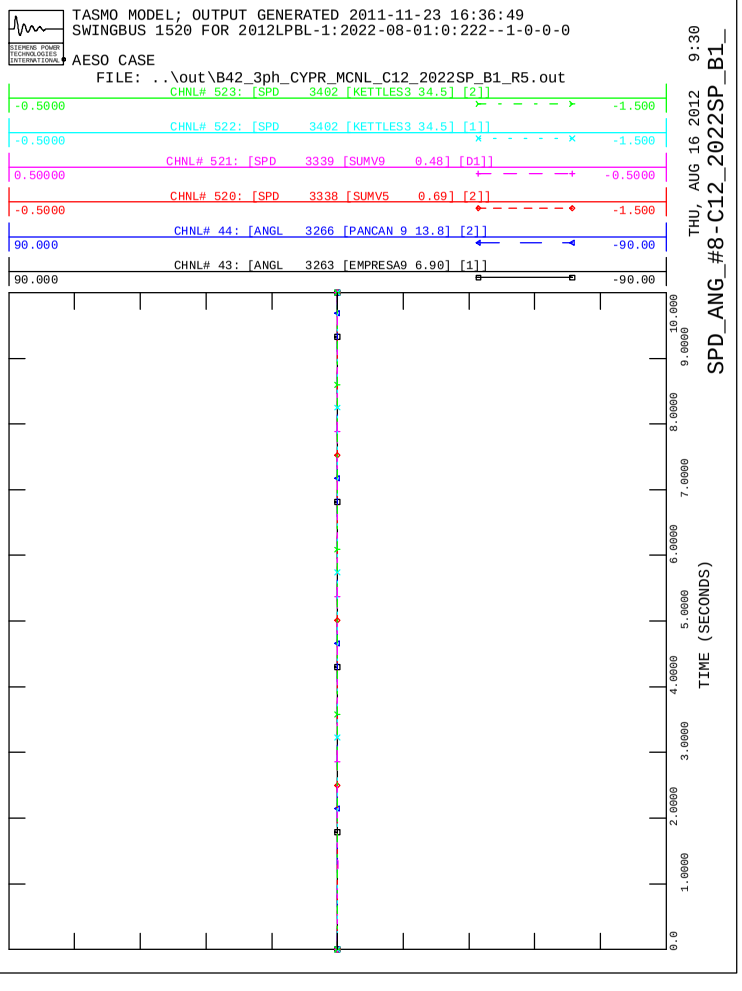

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:30

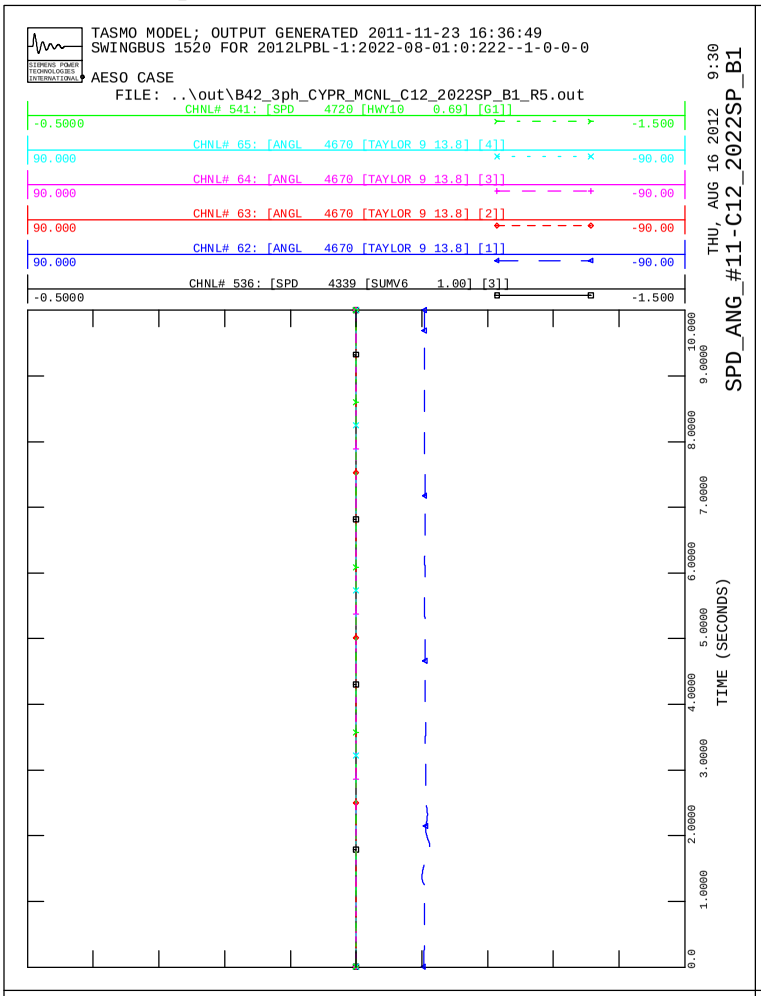

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:30

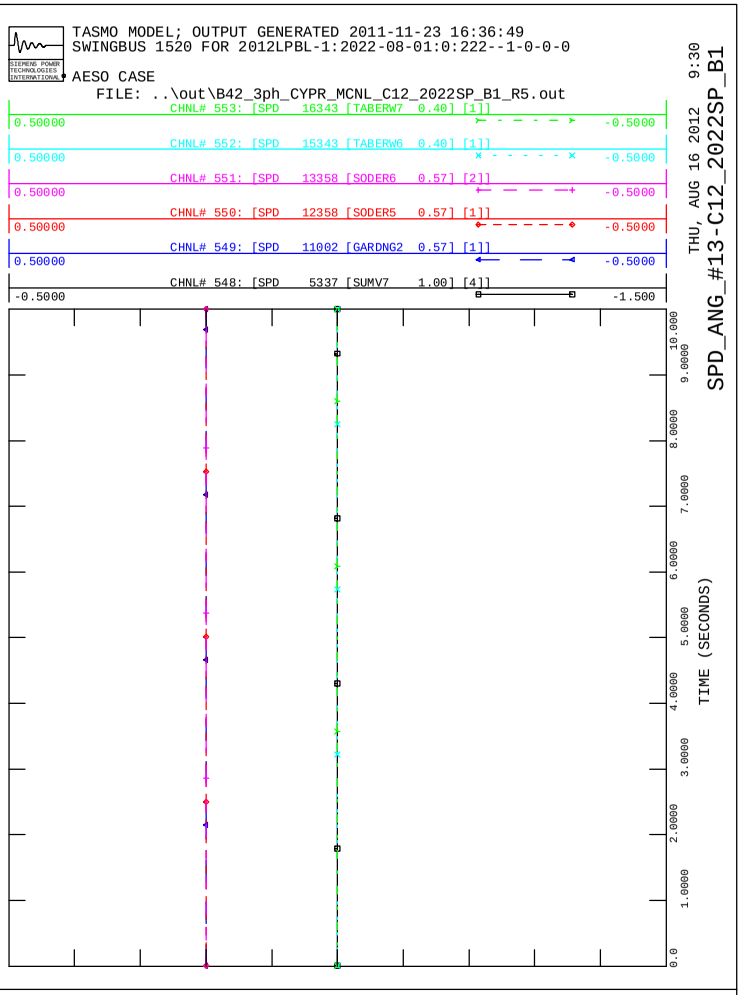

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:30

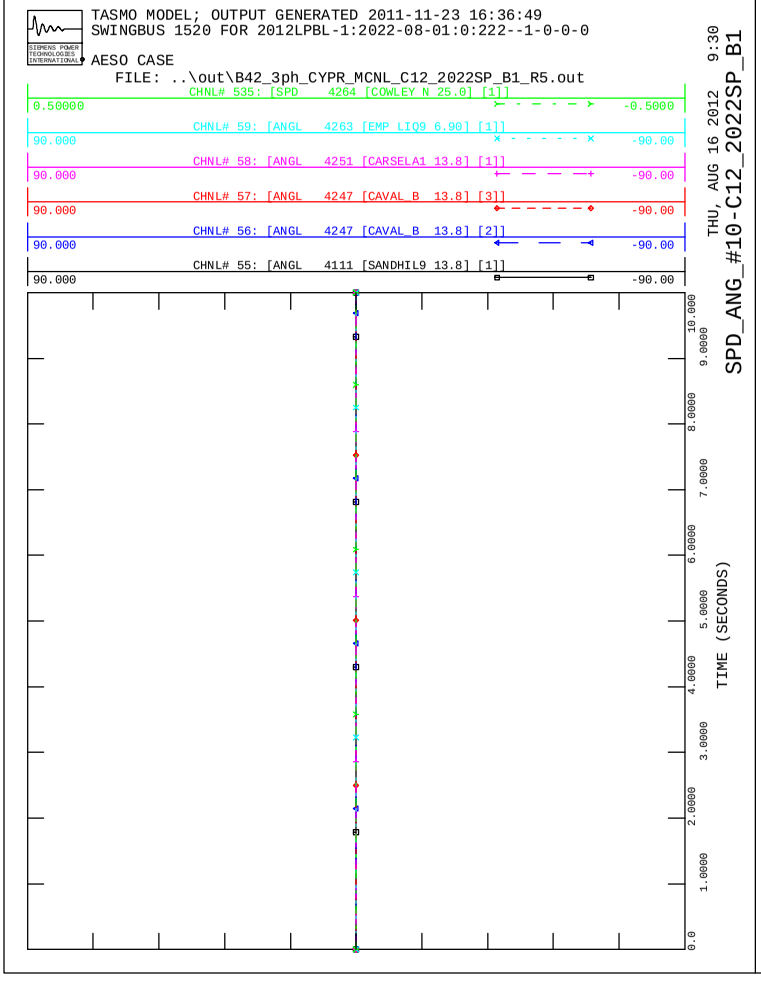

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:30

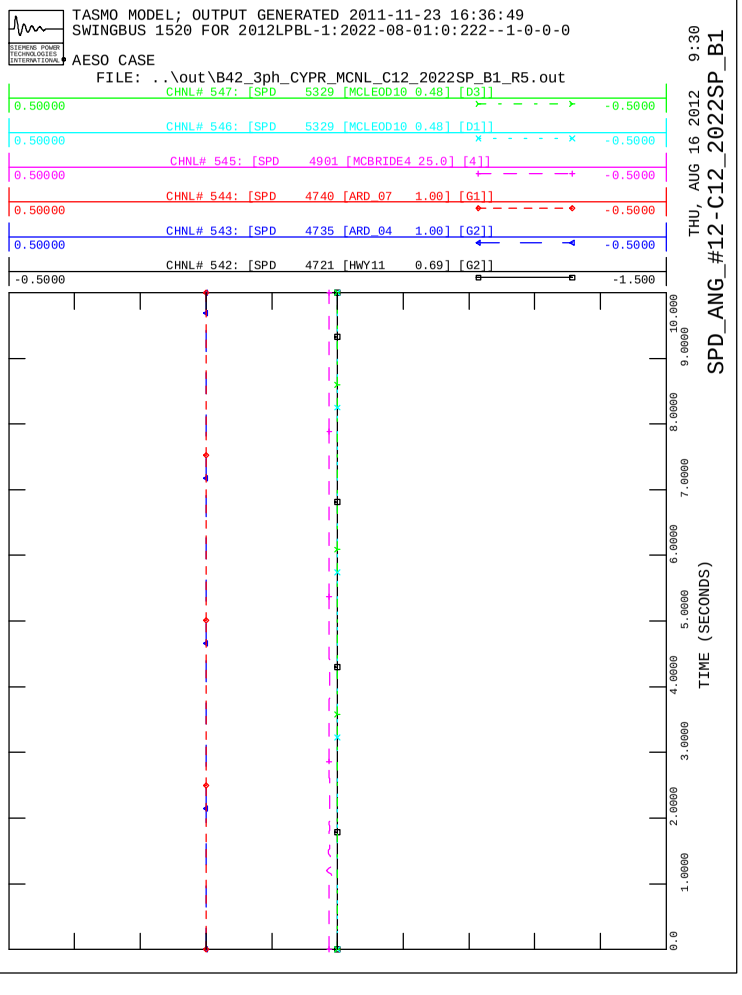

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:30

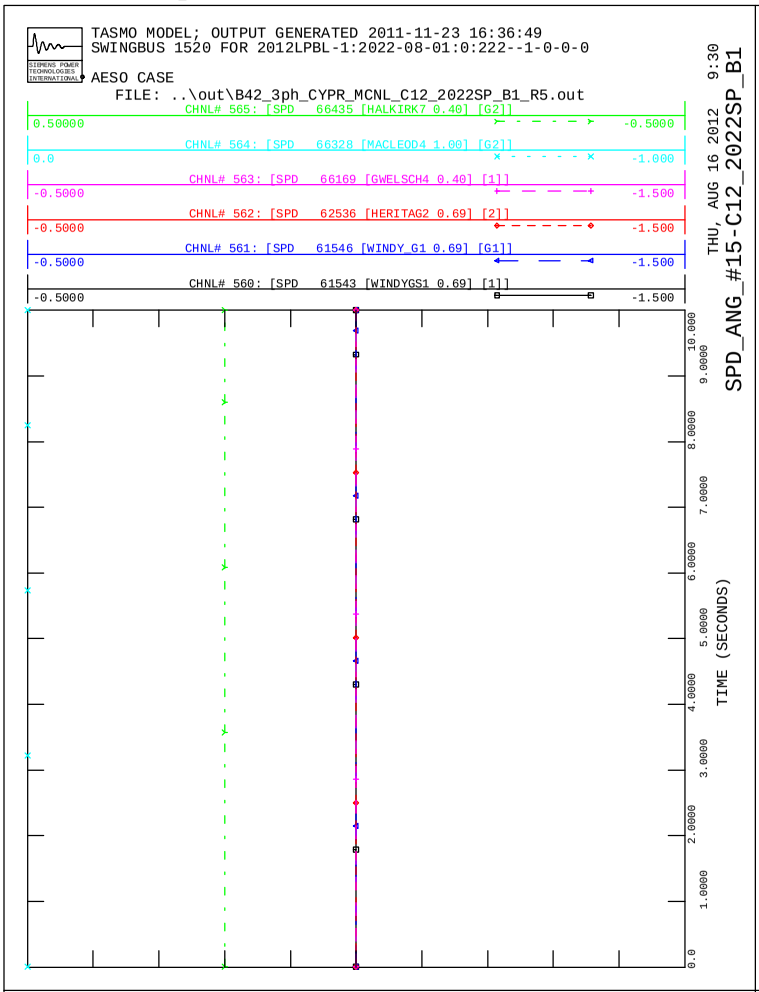

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:30

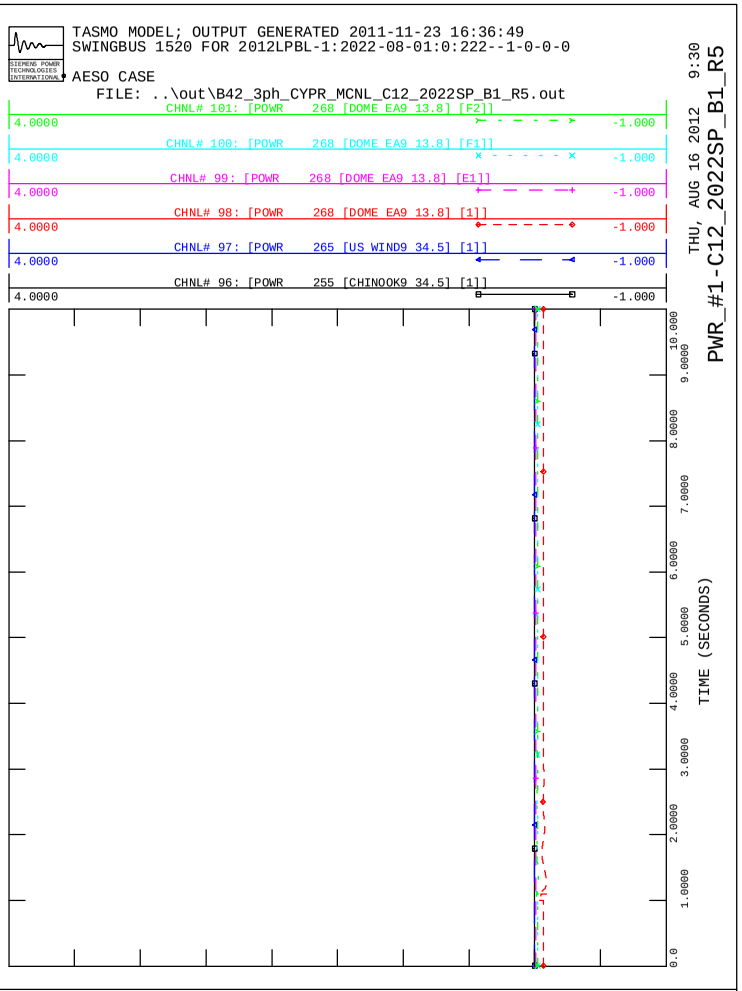

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:30
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

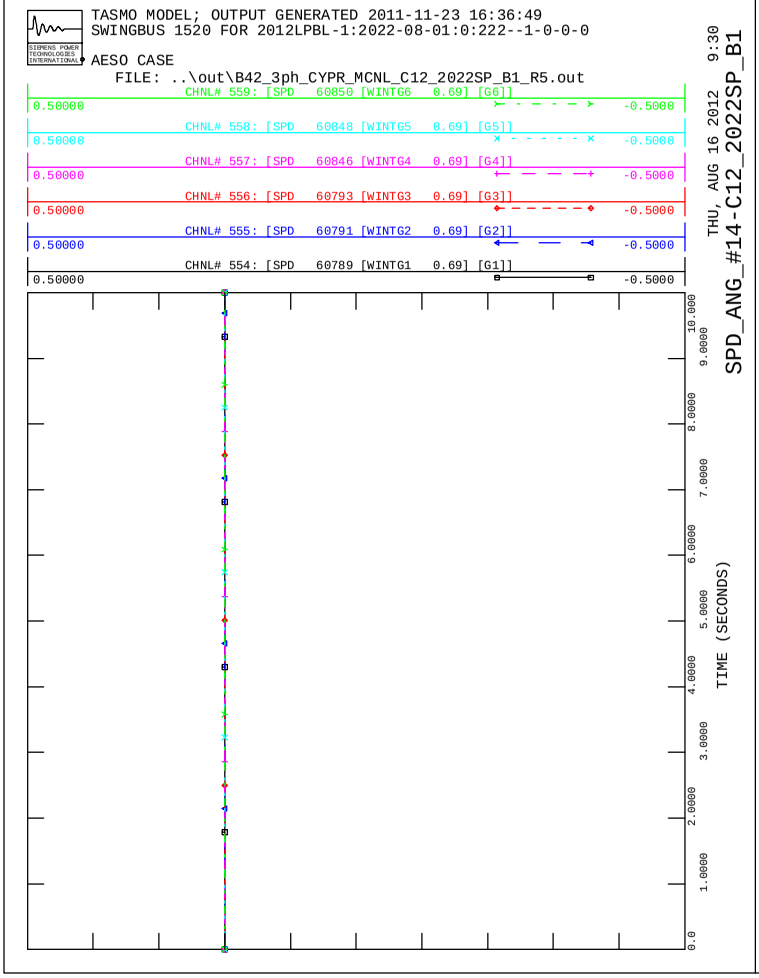

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:30
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

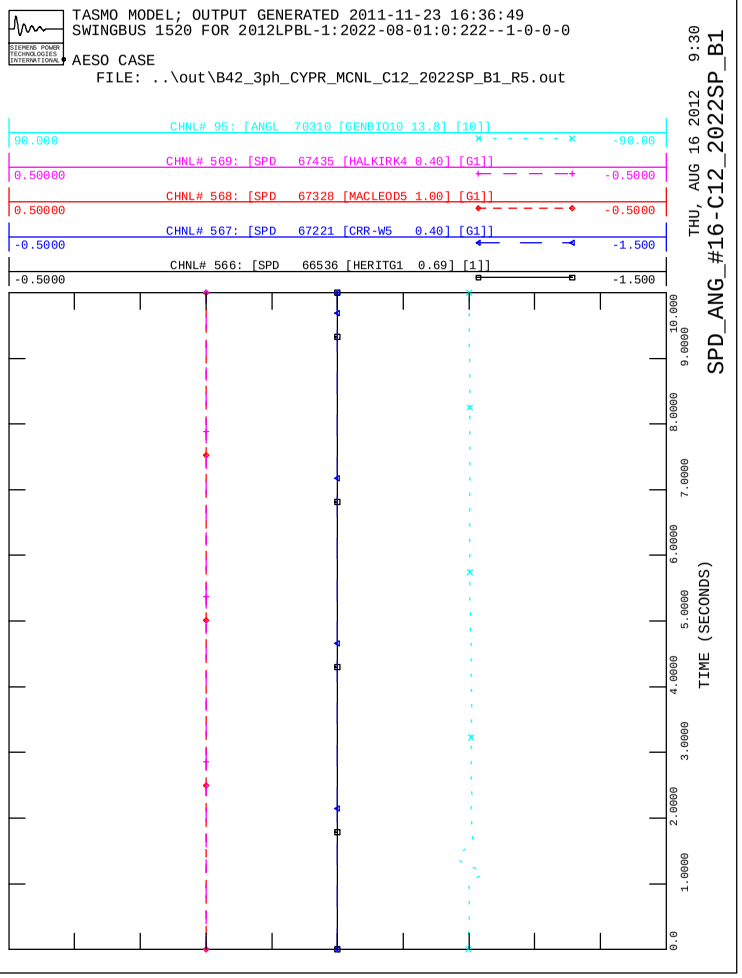

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:30
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

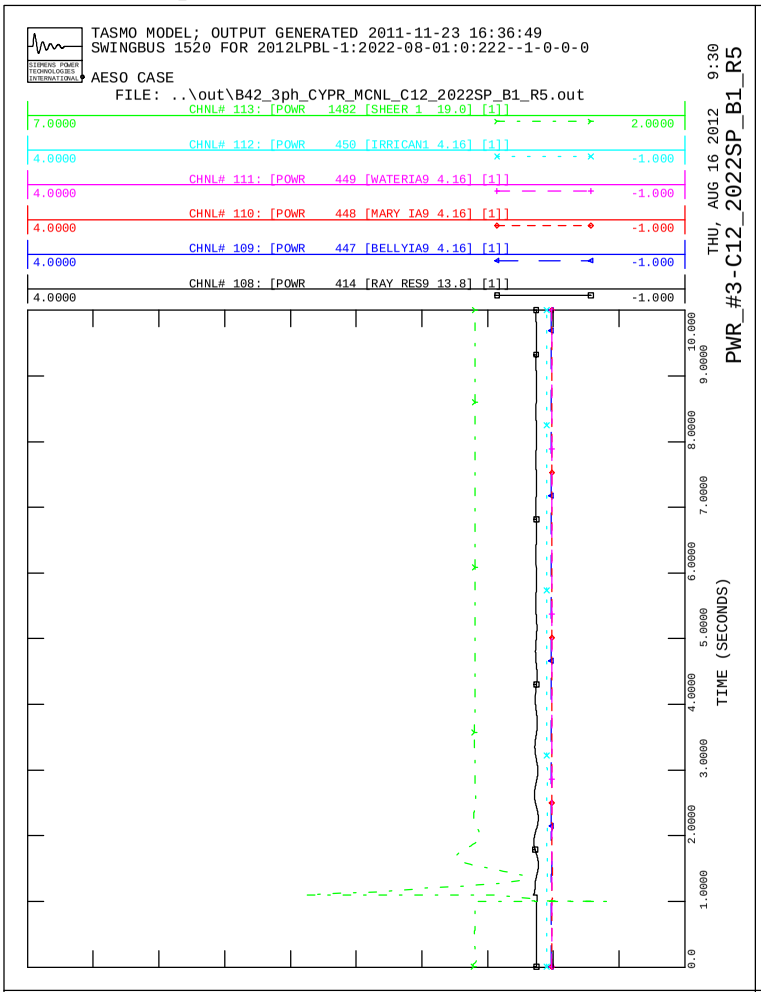

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:30
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

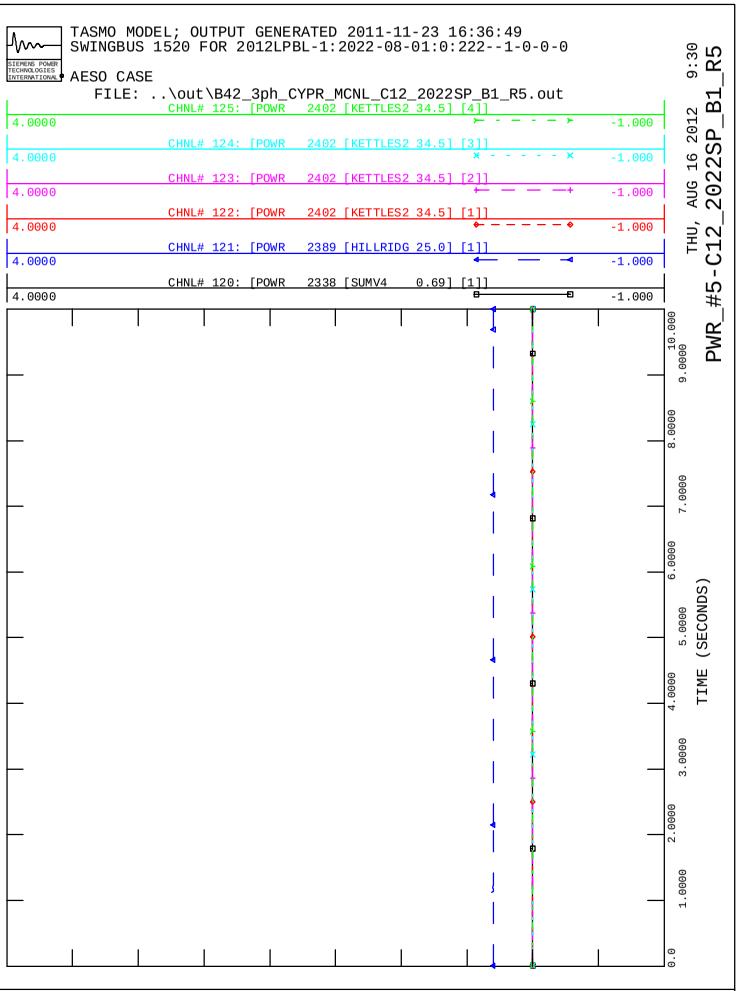

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#15-C12_2022SP_B1

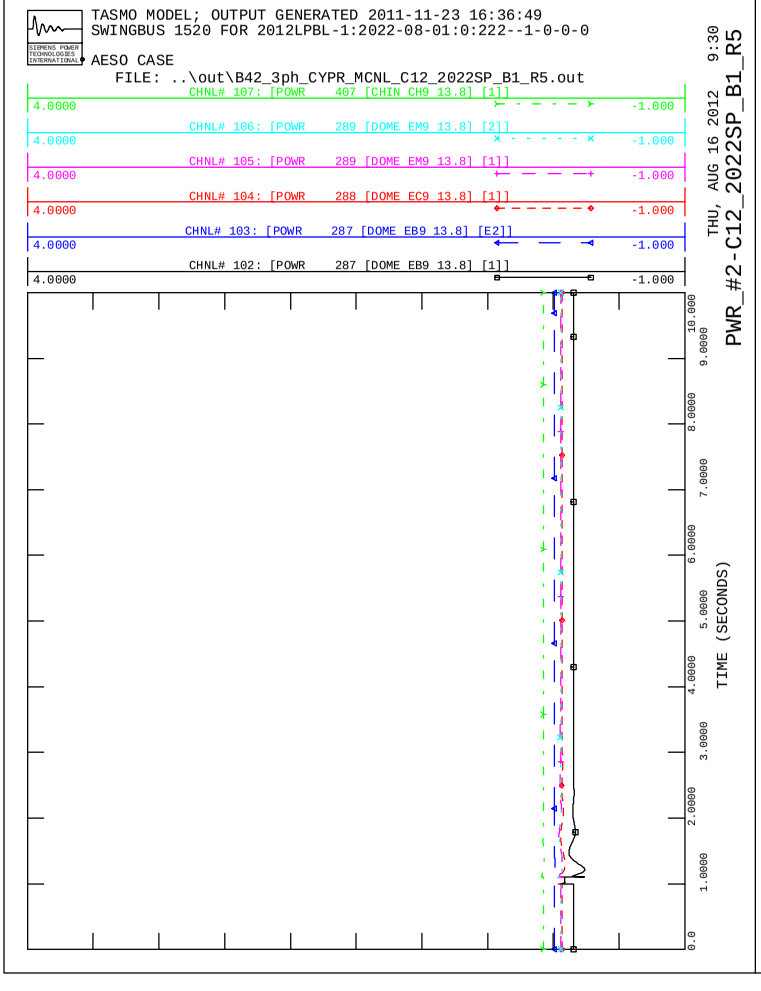

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#1-C12_2022SP_B1_R5

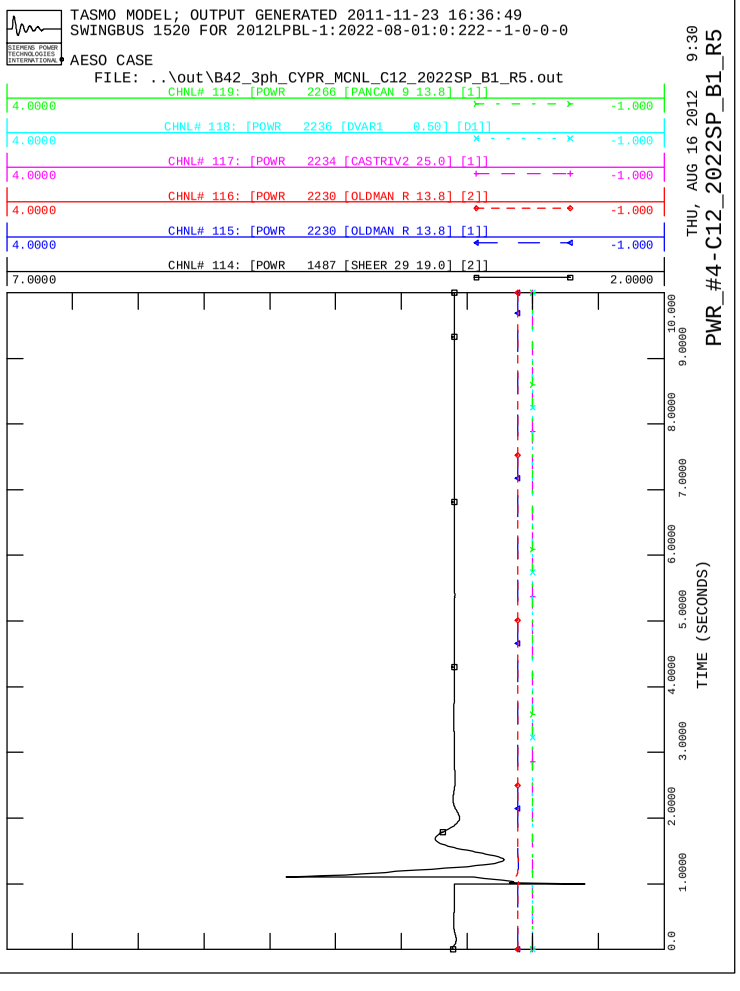

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#14-C12_2022SP_B1

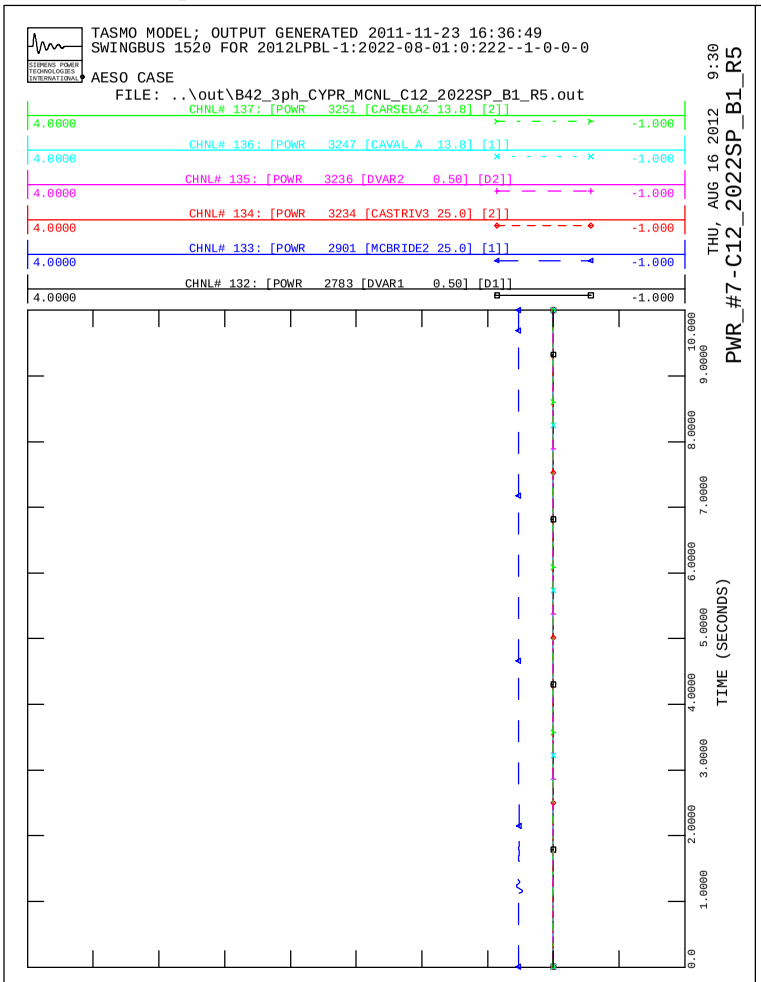

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#16-C12_2022SP_B1

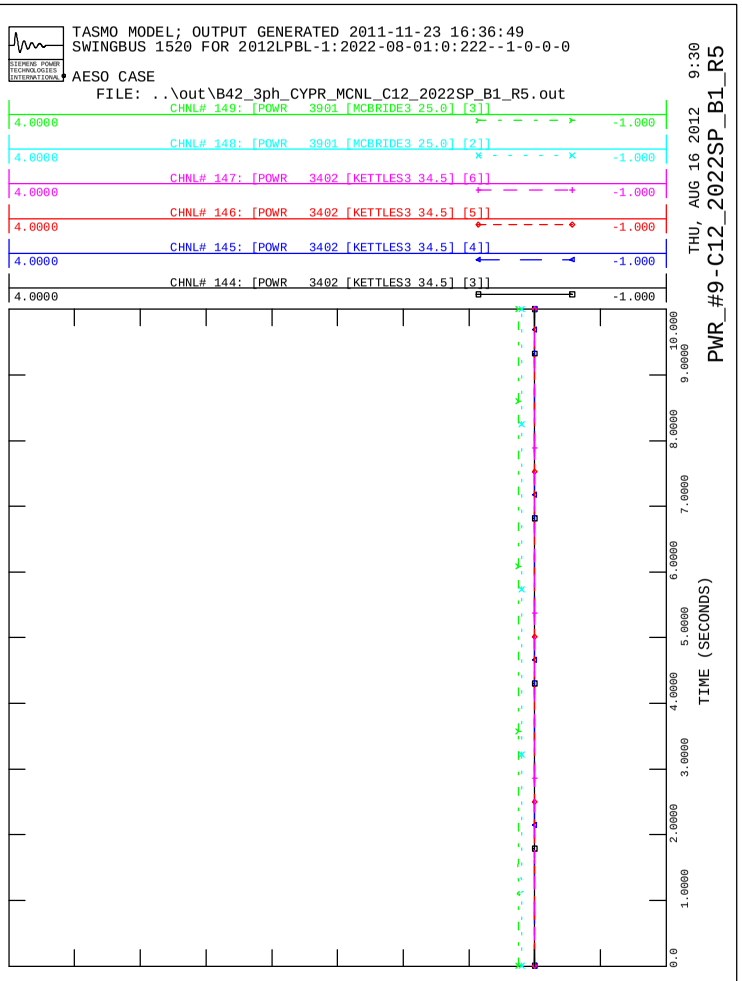

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:30
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

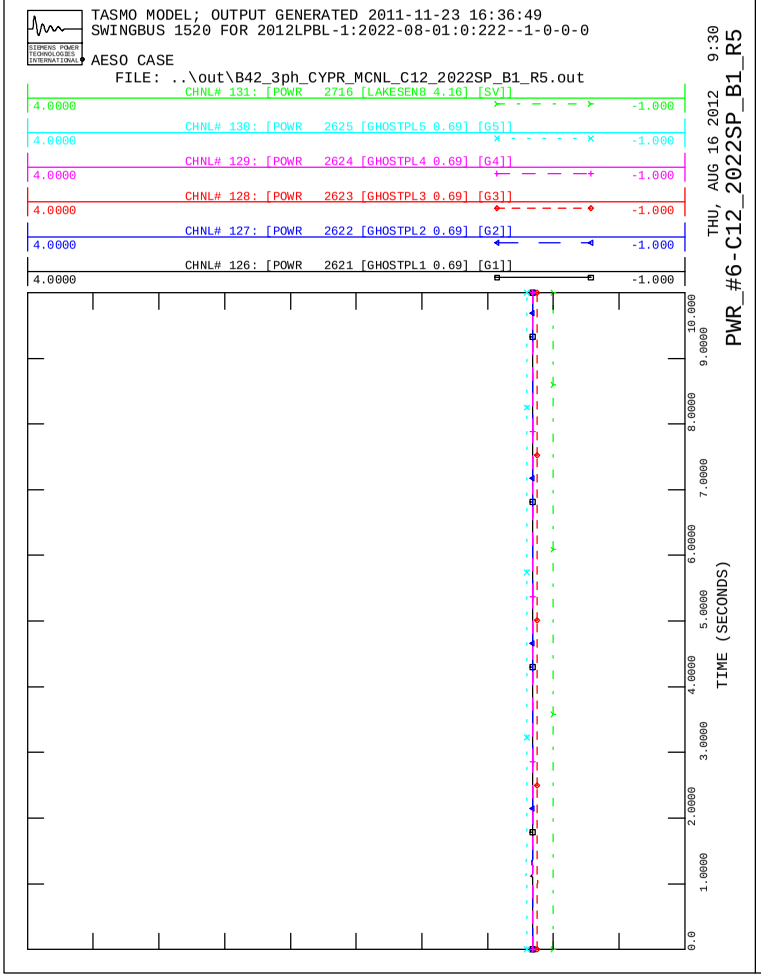

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:30
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

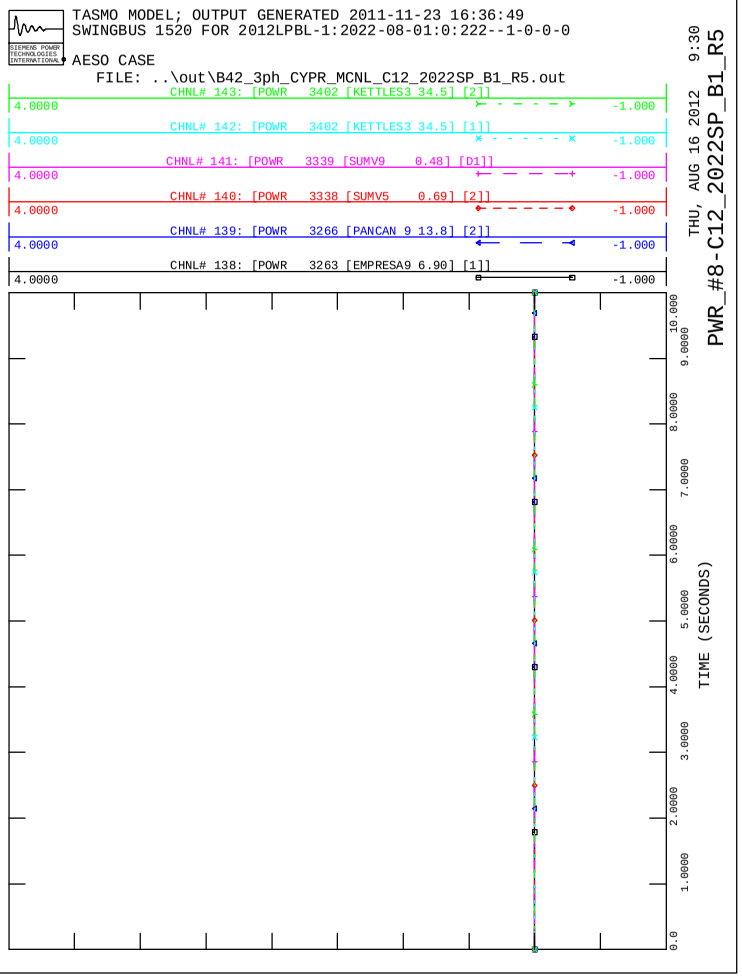

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:30
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

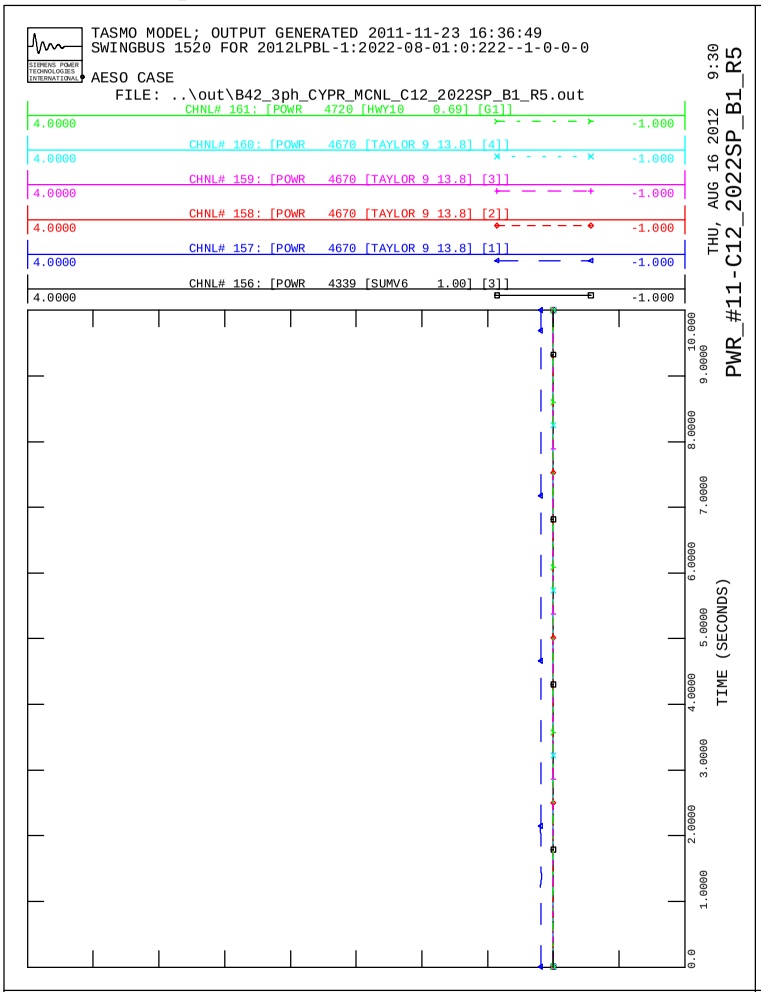

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:30
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

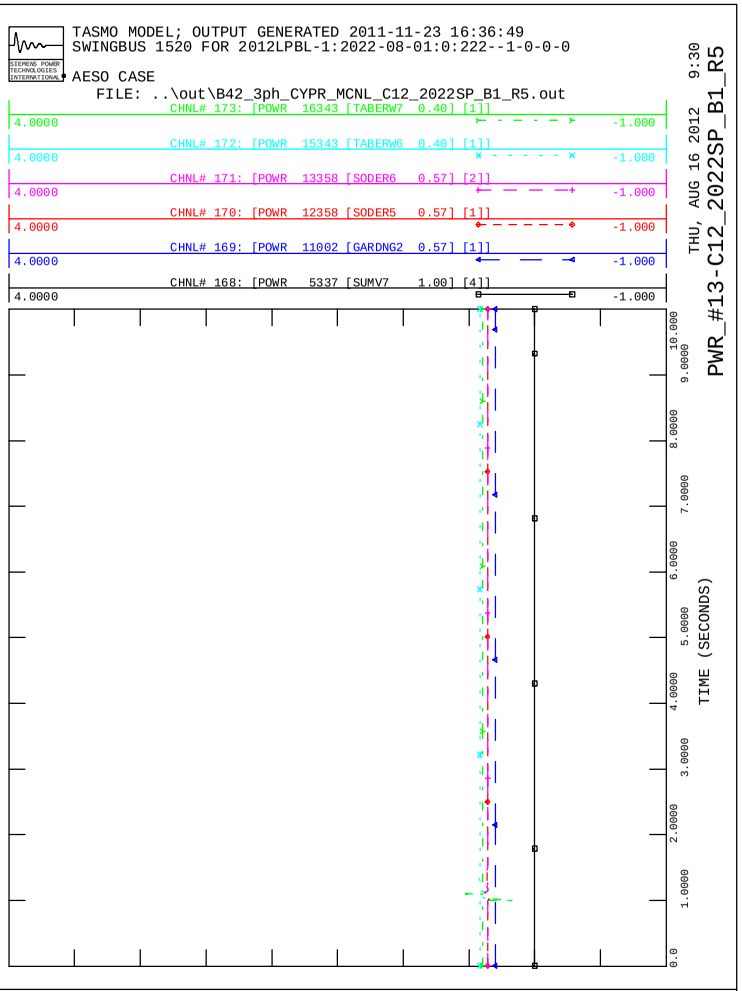

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#7-C12_2022SP_B1_R5

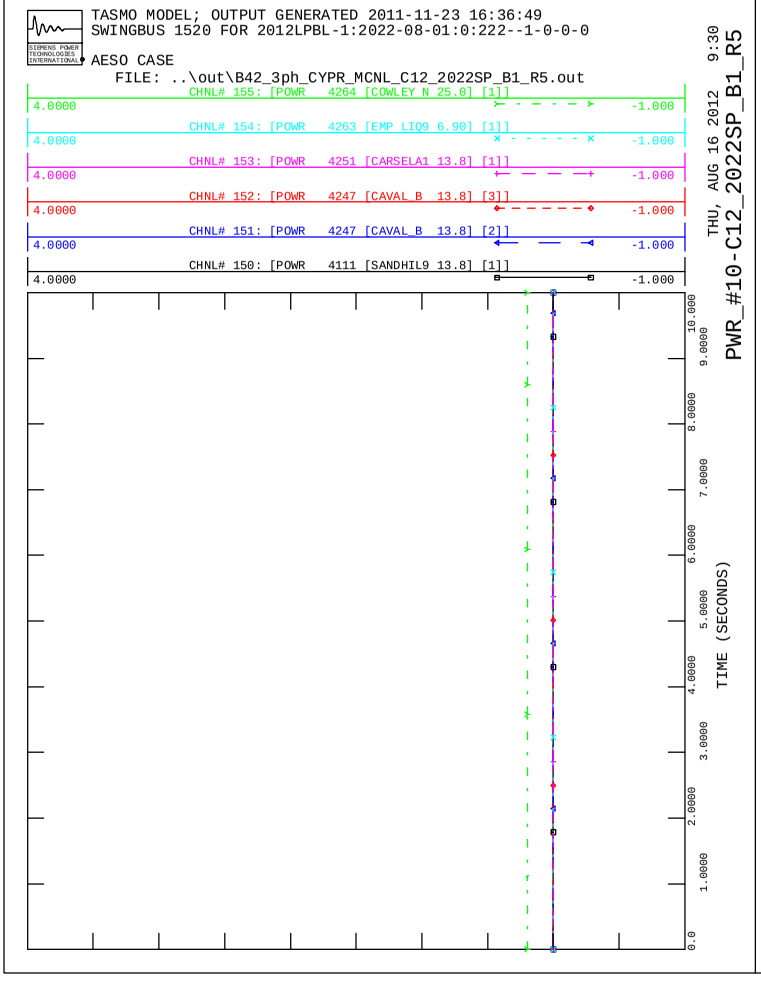

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#9-C12_2022SP_B1_R5

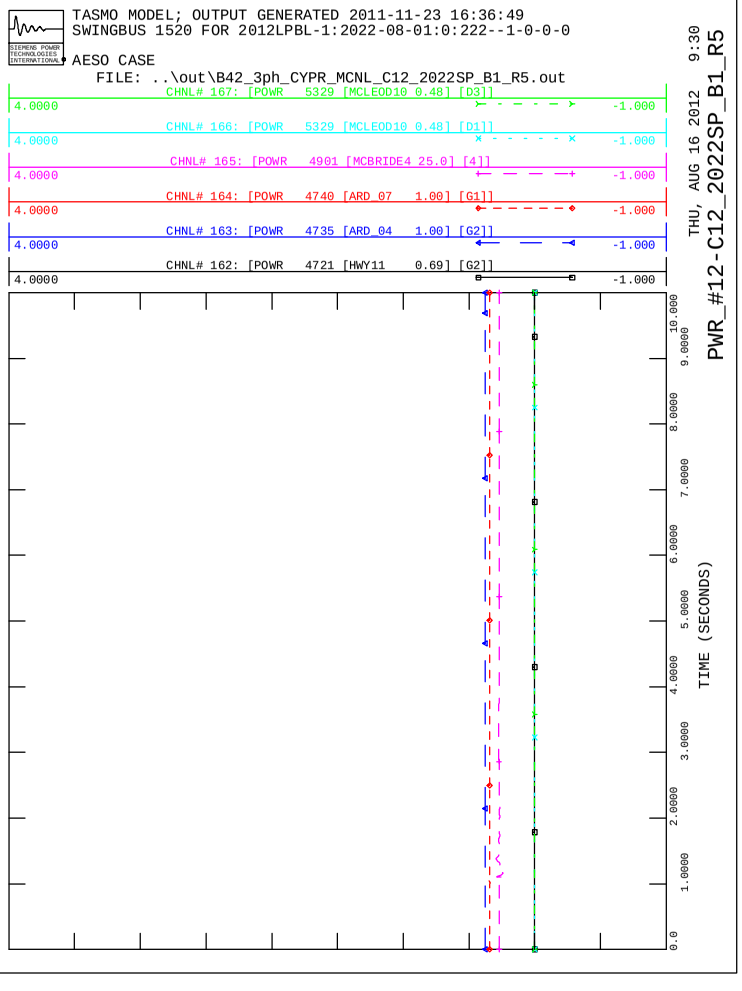

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#6-C12_2022SP_B1_R5

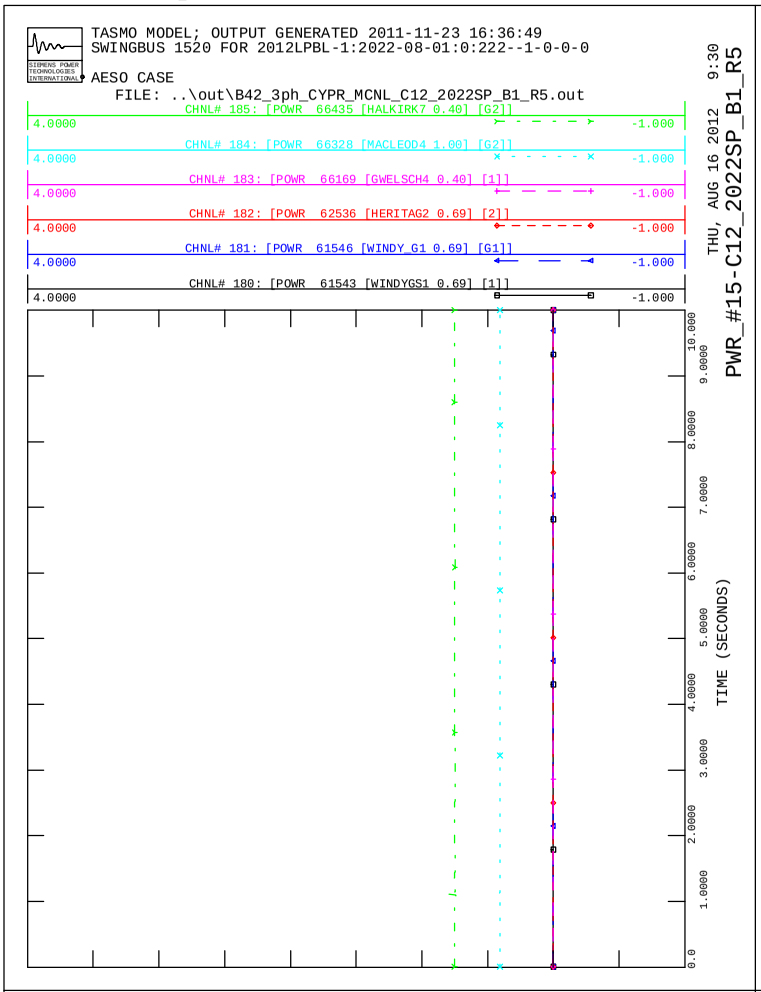

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#8-C12_2022SP_B1_R5

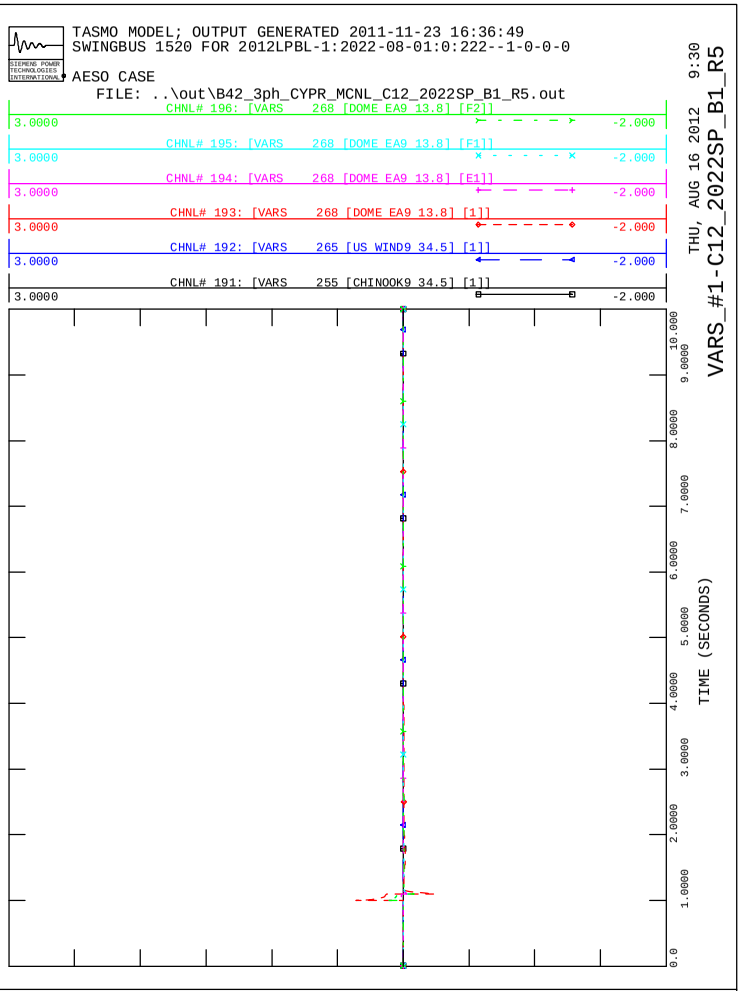

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#11-C12_2022SP_B1_R5

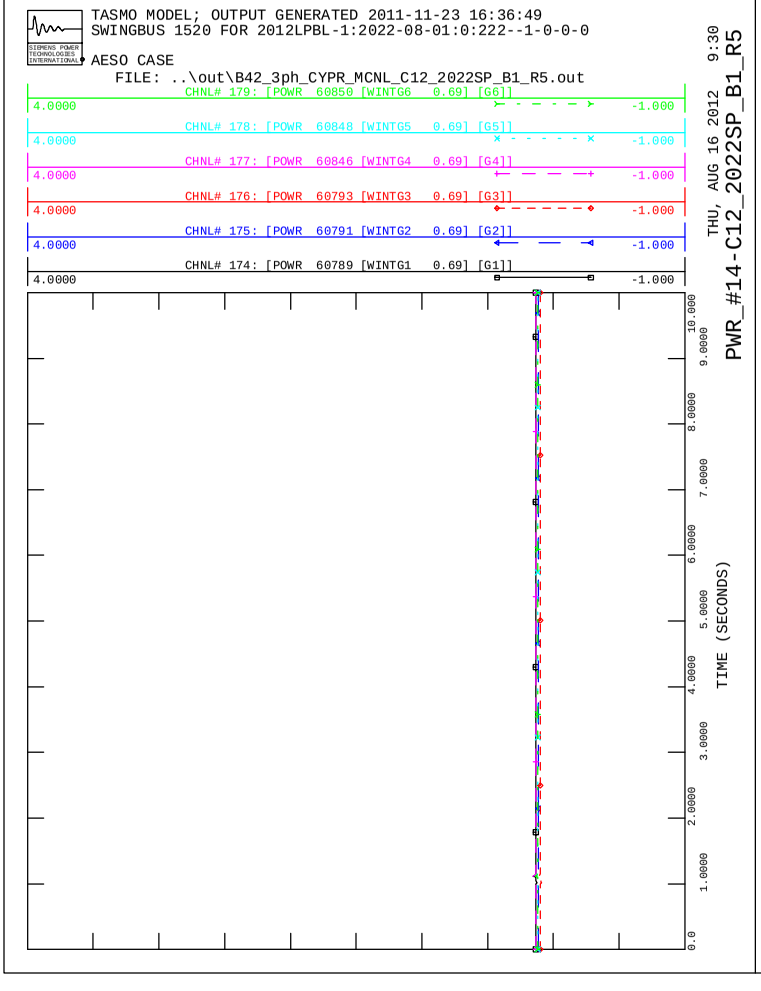

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#13-C12_2022SP_B1_R5

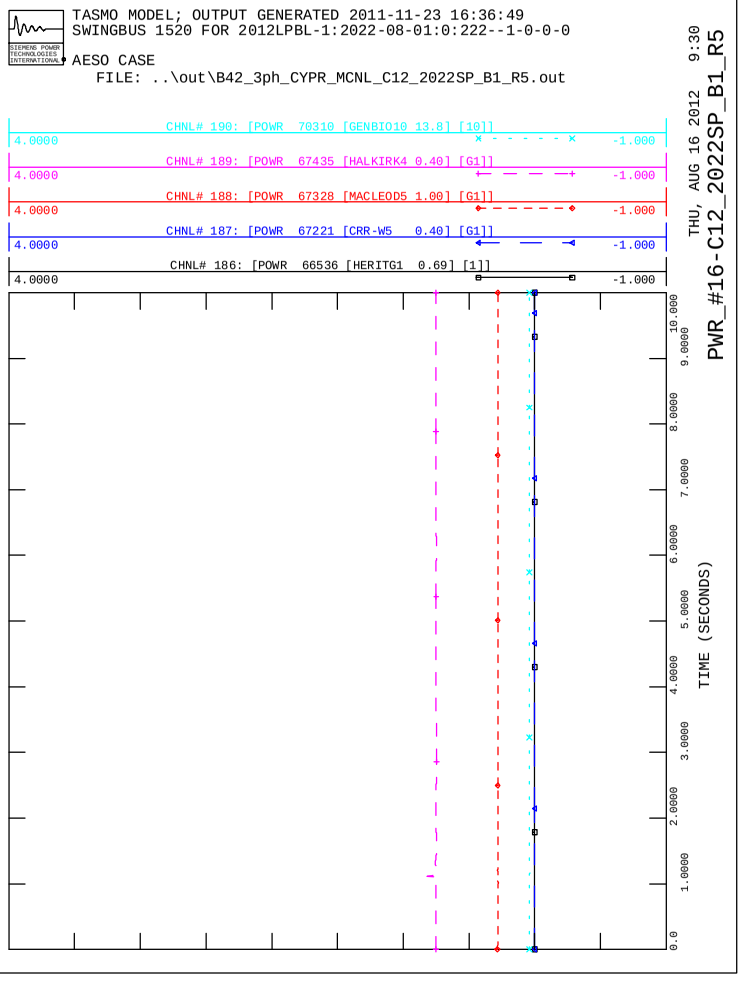

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#10-C12_2022SP_B1_R5

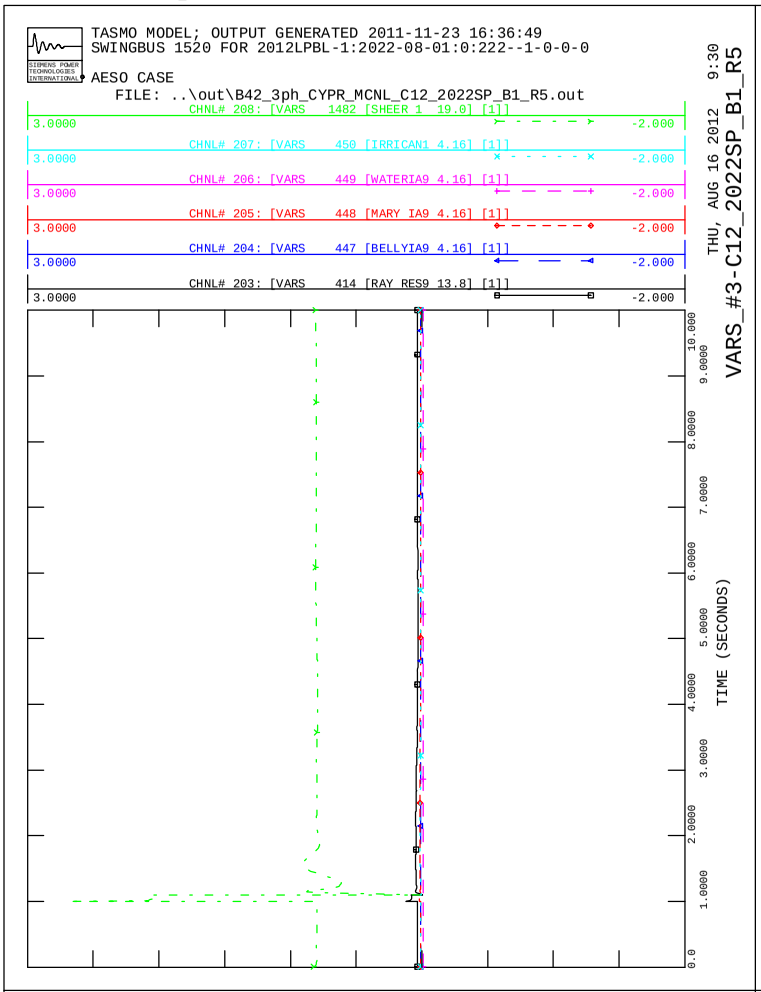

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#12-C12_2022SP_B1_R5

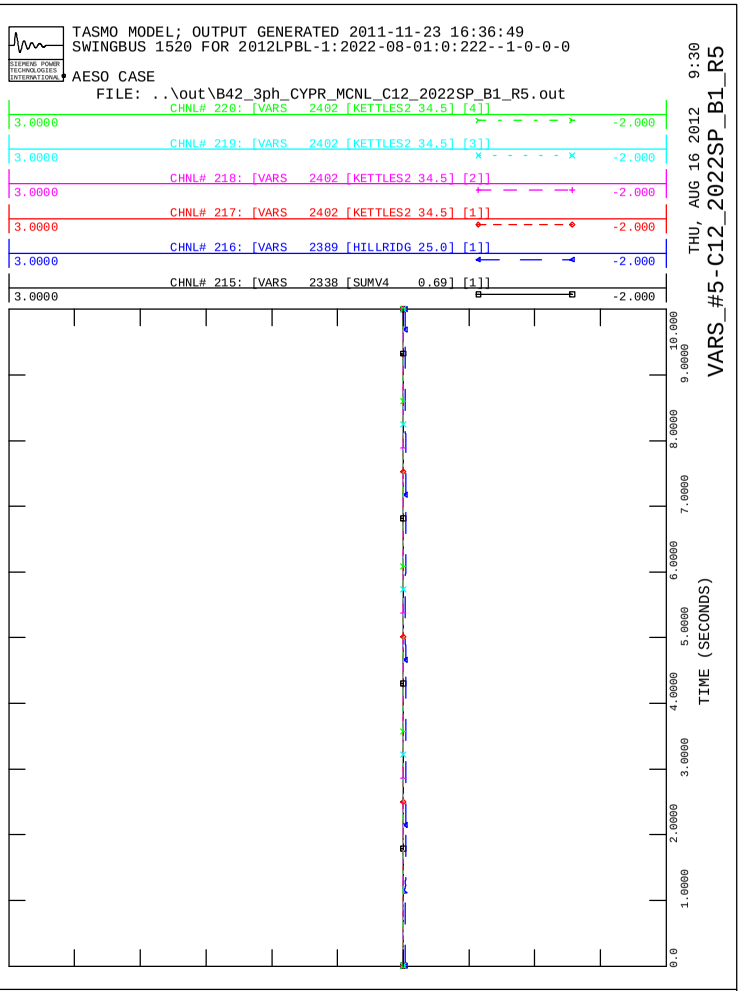

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

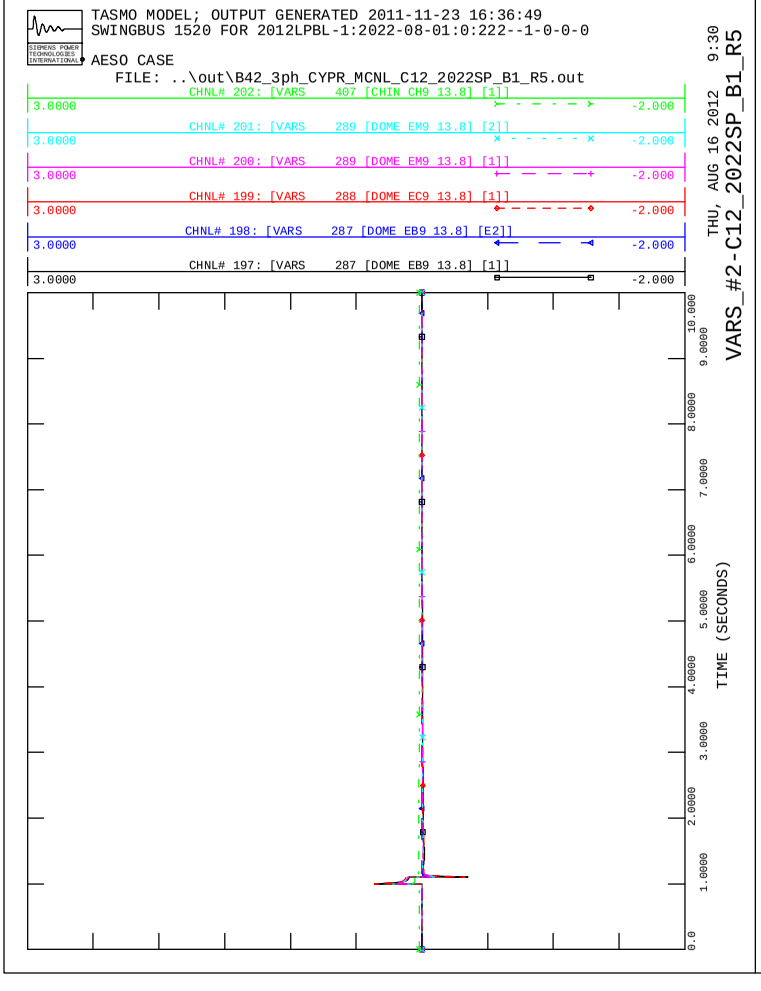

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

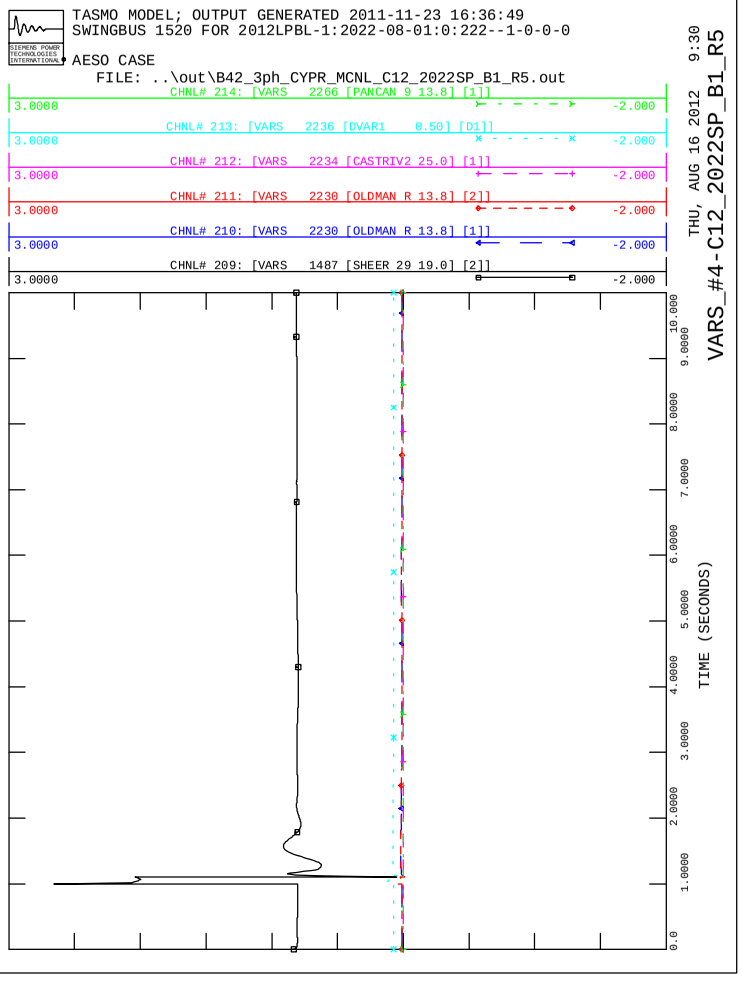

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

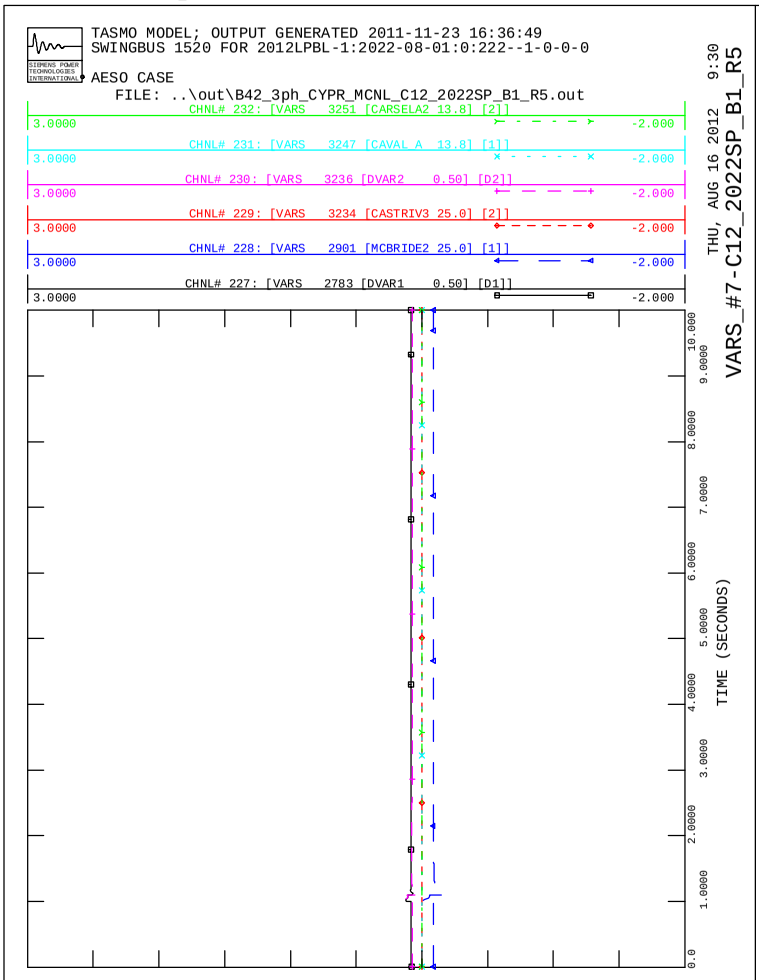

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

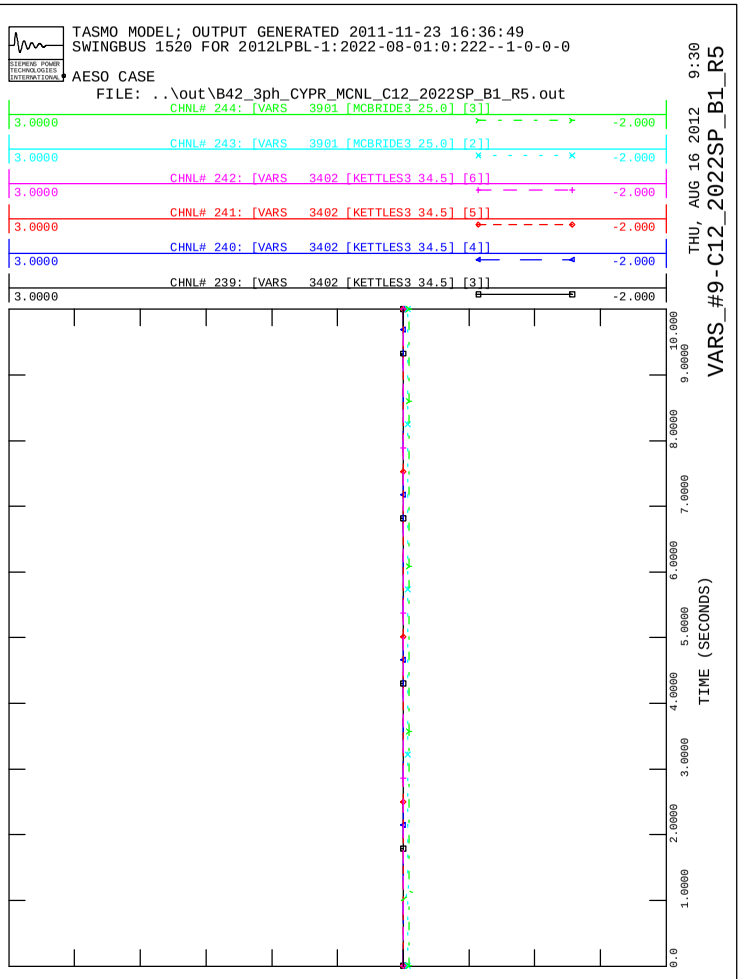

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

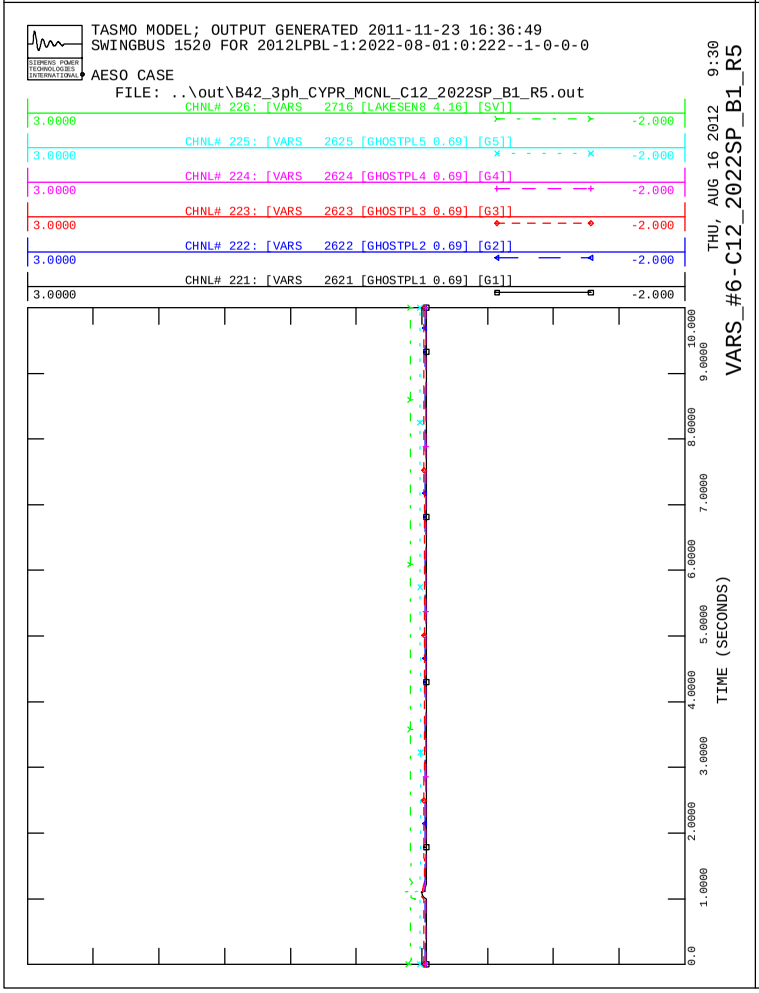

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

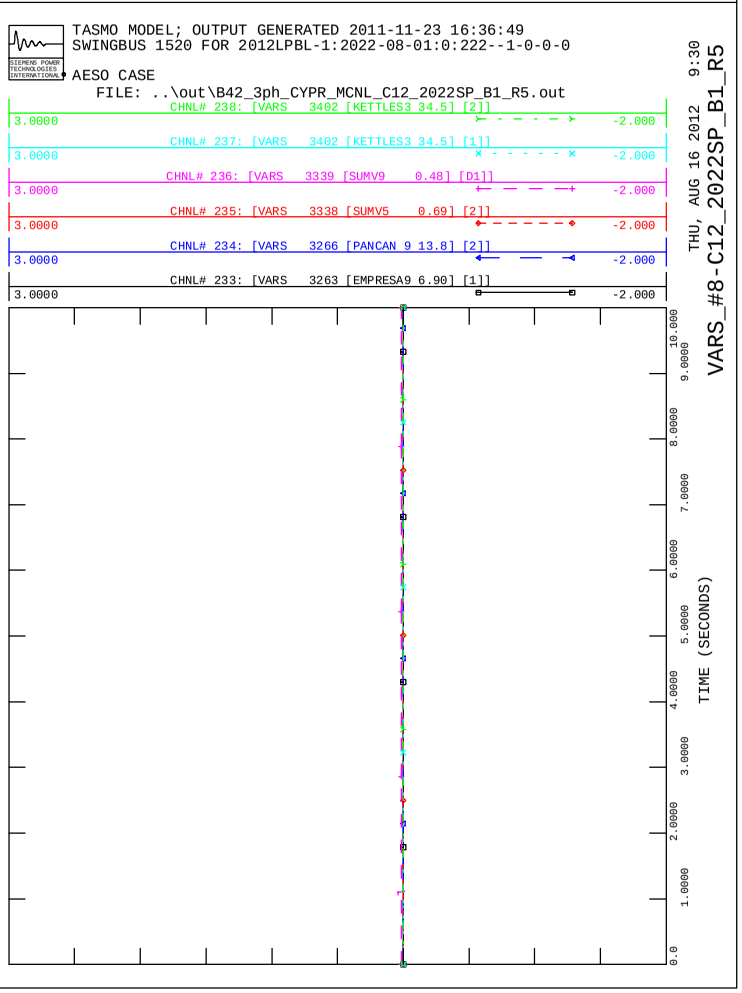

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

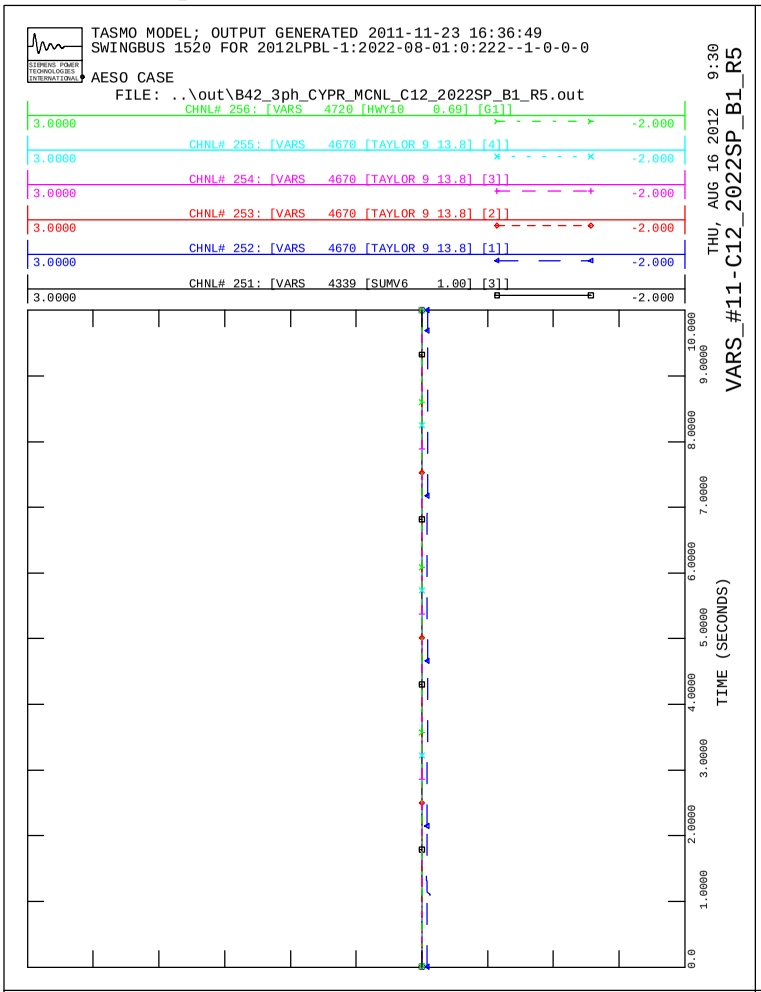

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

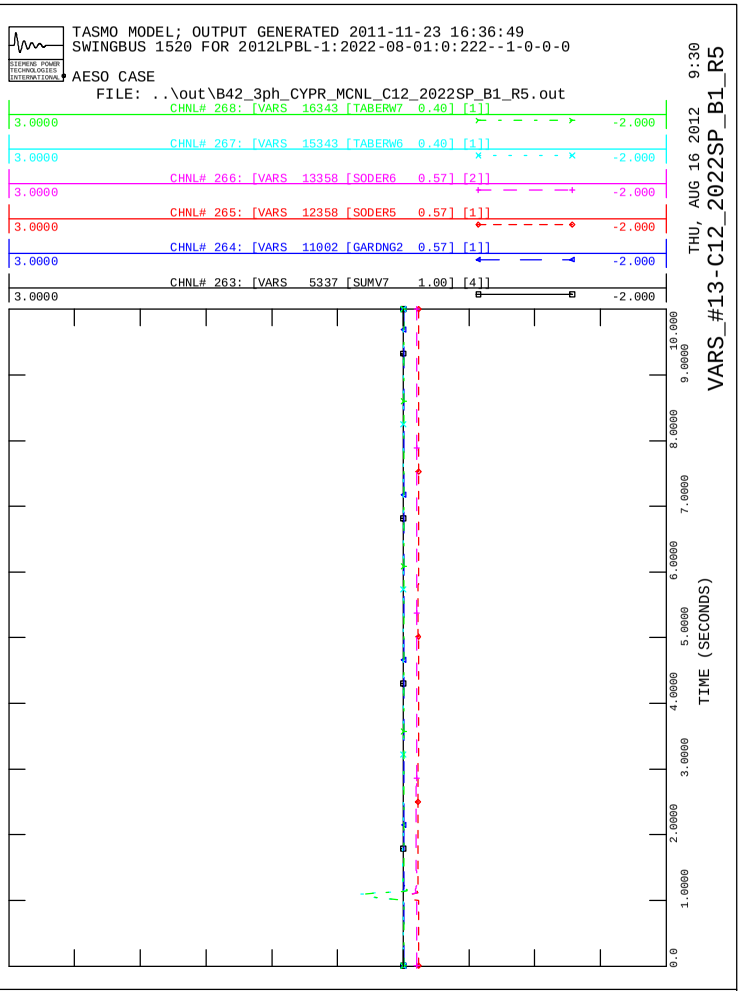

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

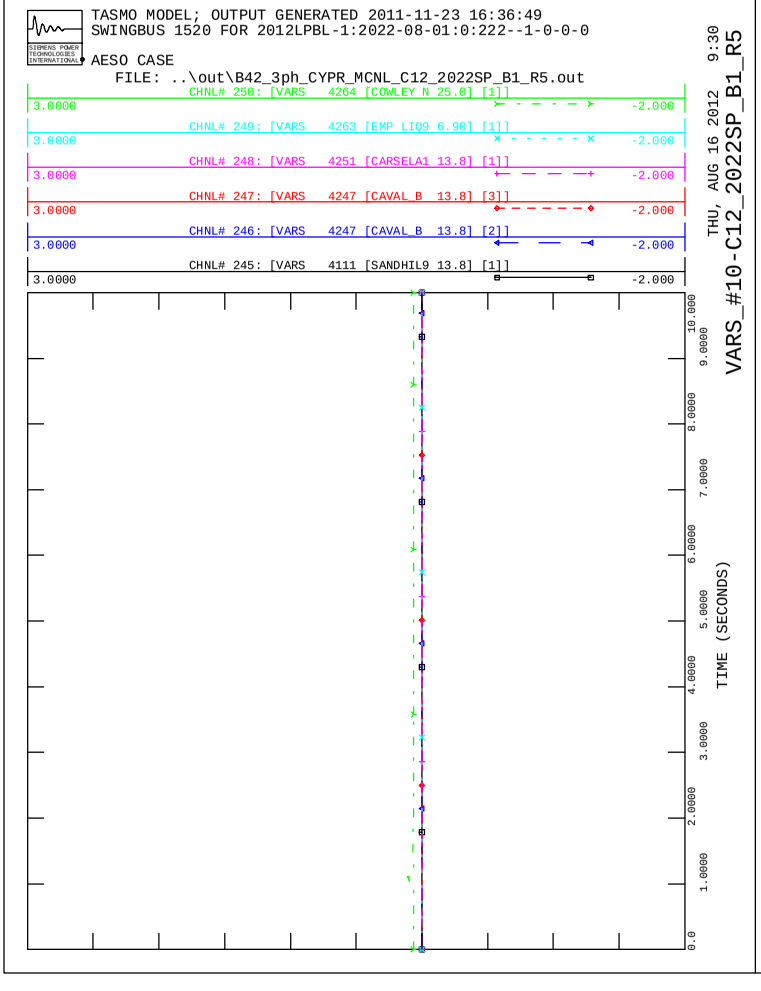

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

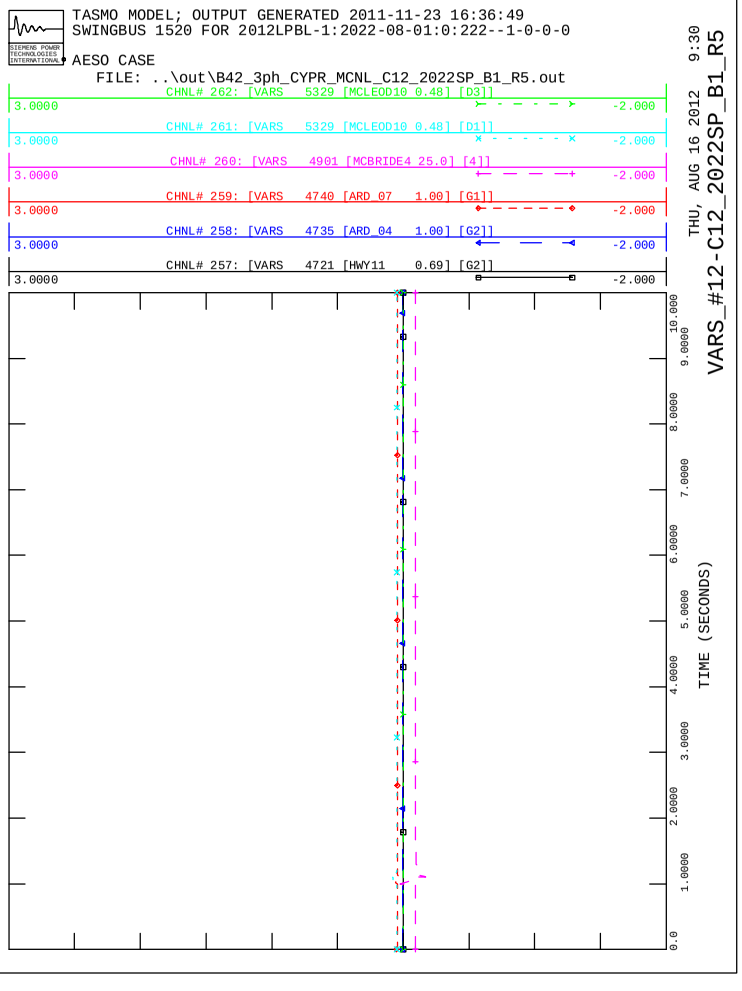

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

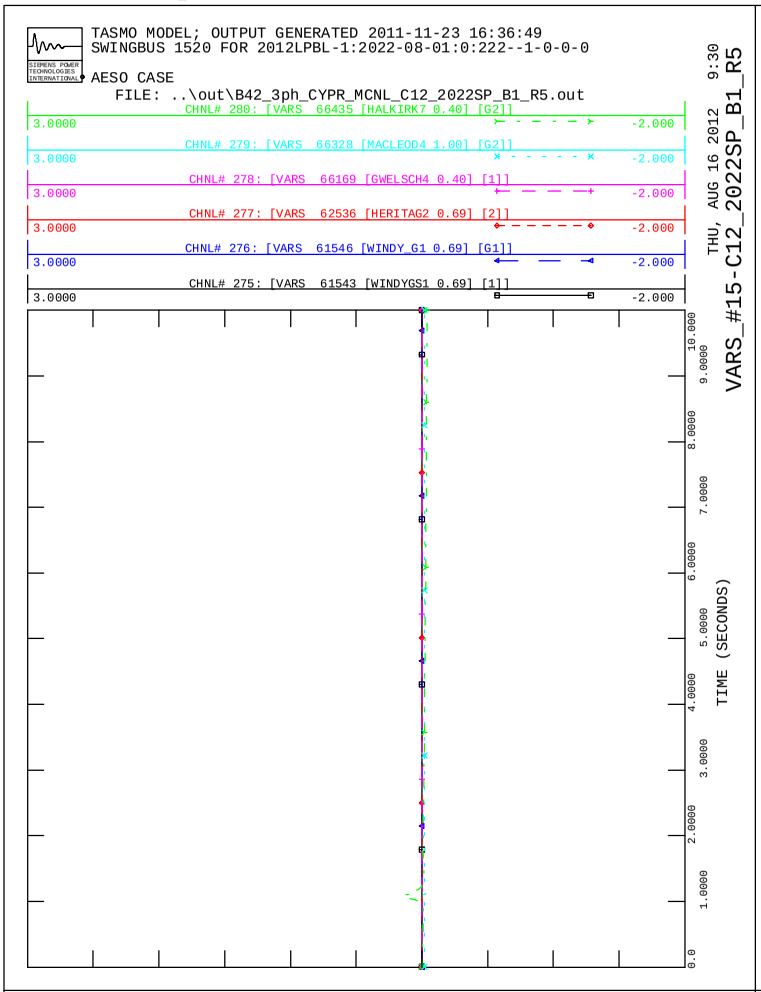

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

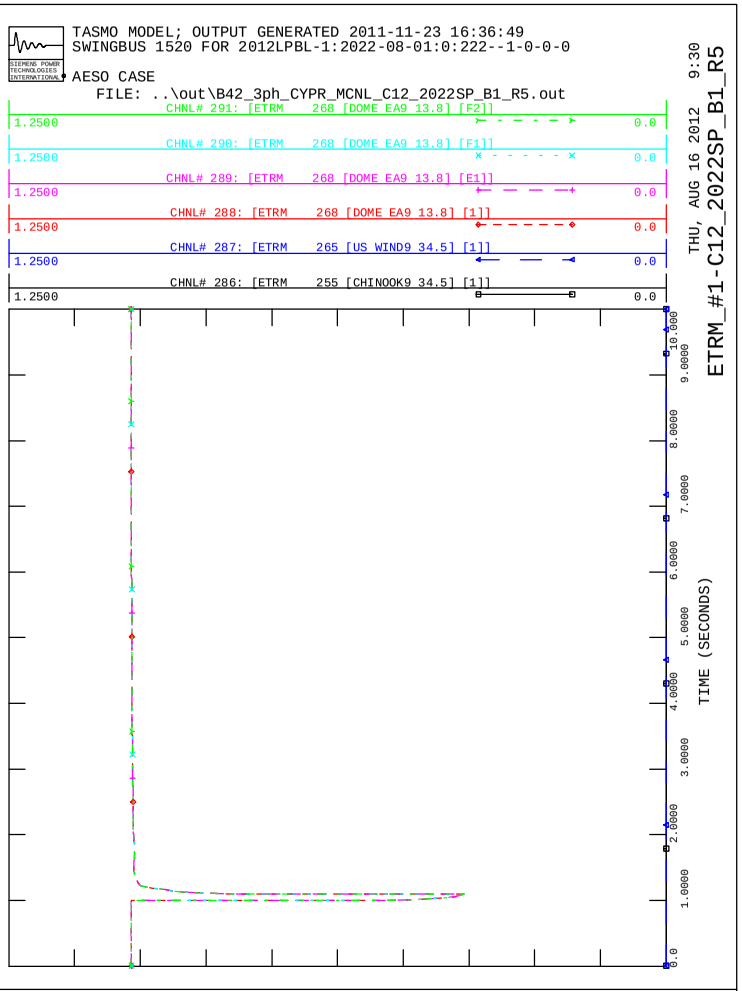

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#11-C12_2022SP_B1_R5

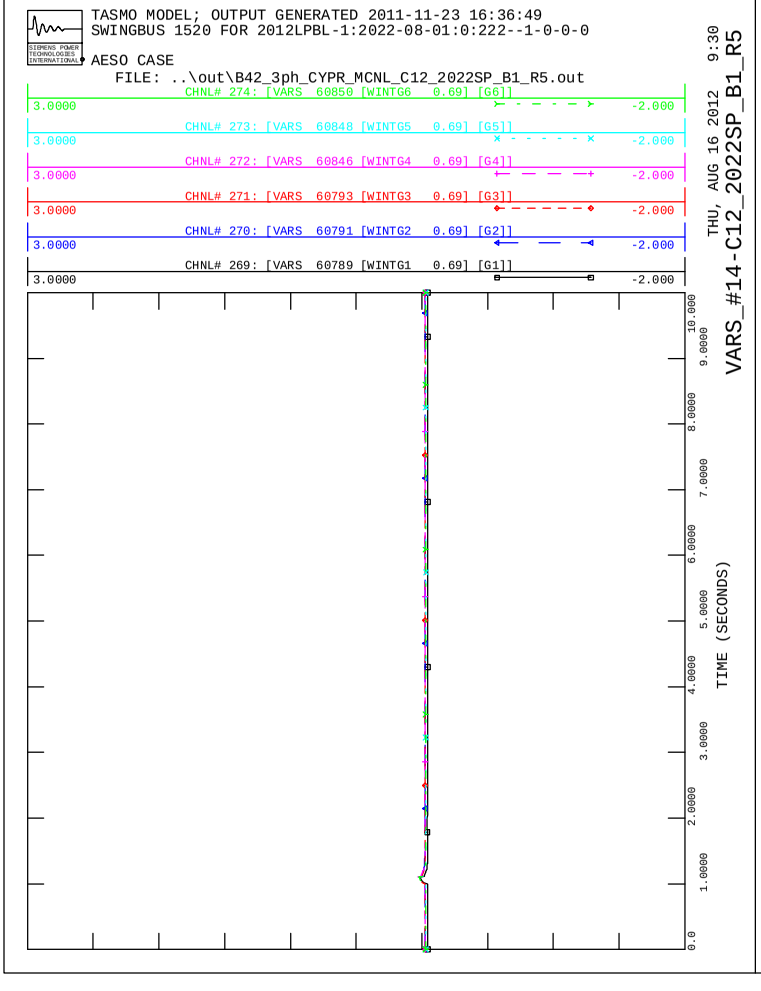

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#13-C12_2022SP_B1_R5

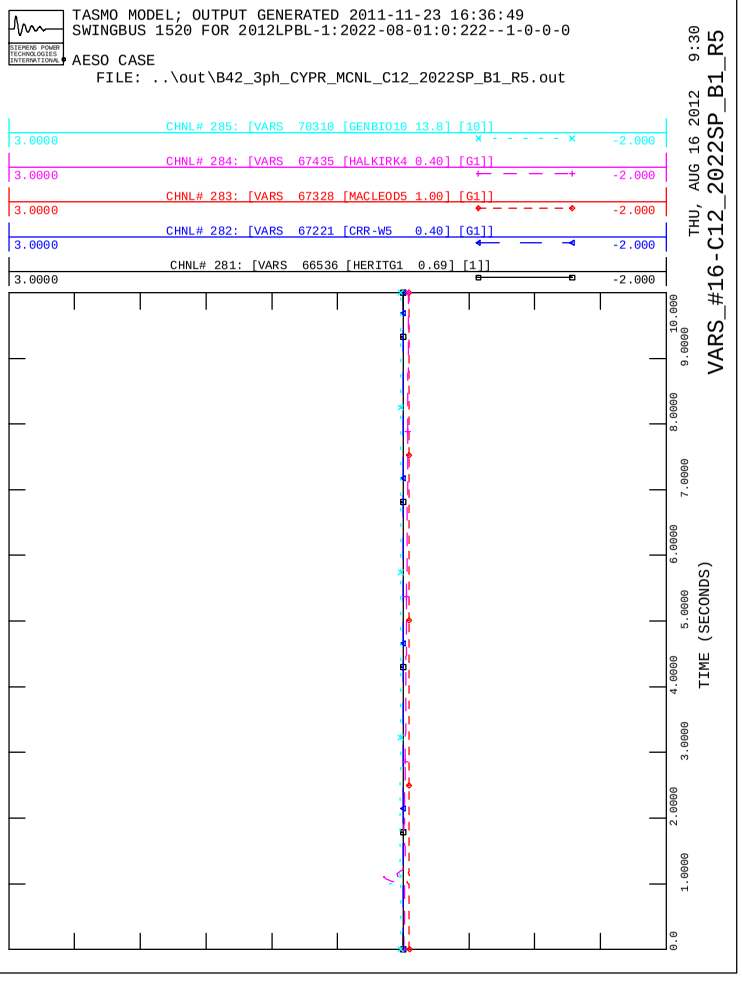

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#10-C12_2022SP_B1_R5

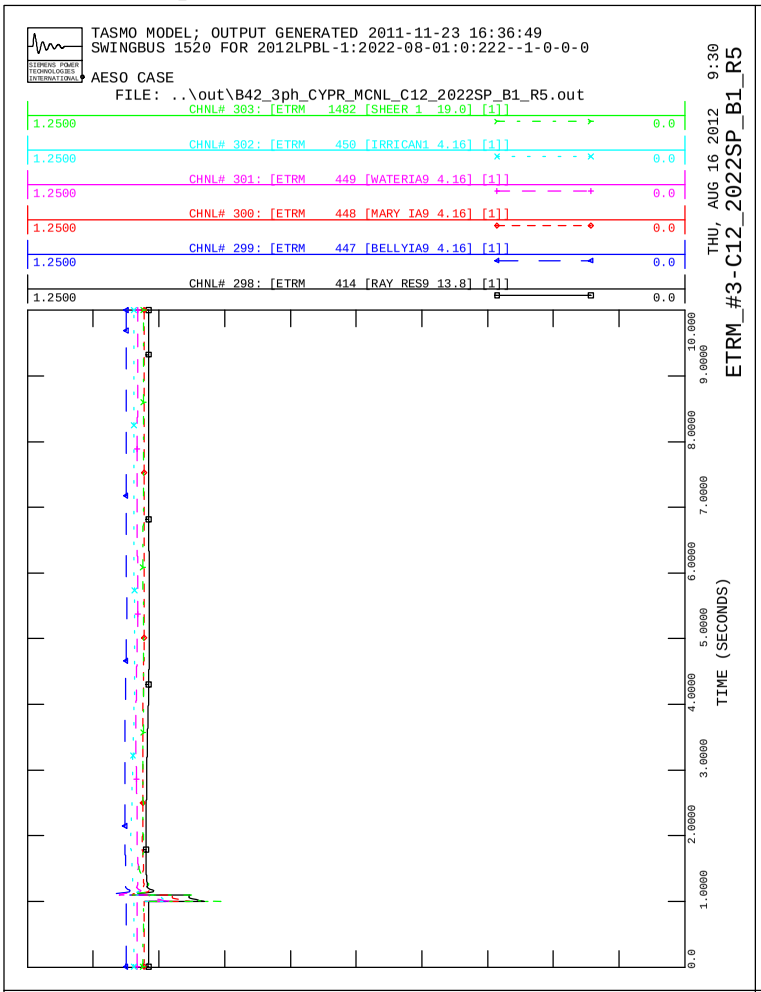

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
10.000
9.0000
8.0000
7.0000
6.0000
5.0000
4.0000
3.0000
2.0000
1.0000
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#12-C12_2022SP_B1_R5

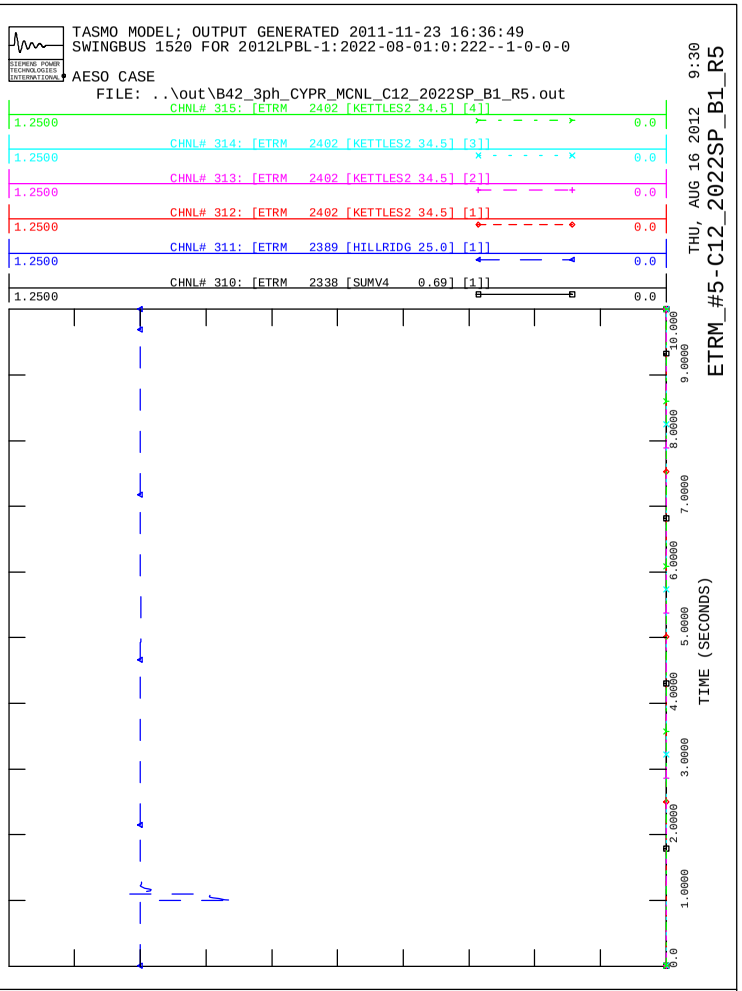

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#15-C12_2022SP_B1_R5

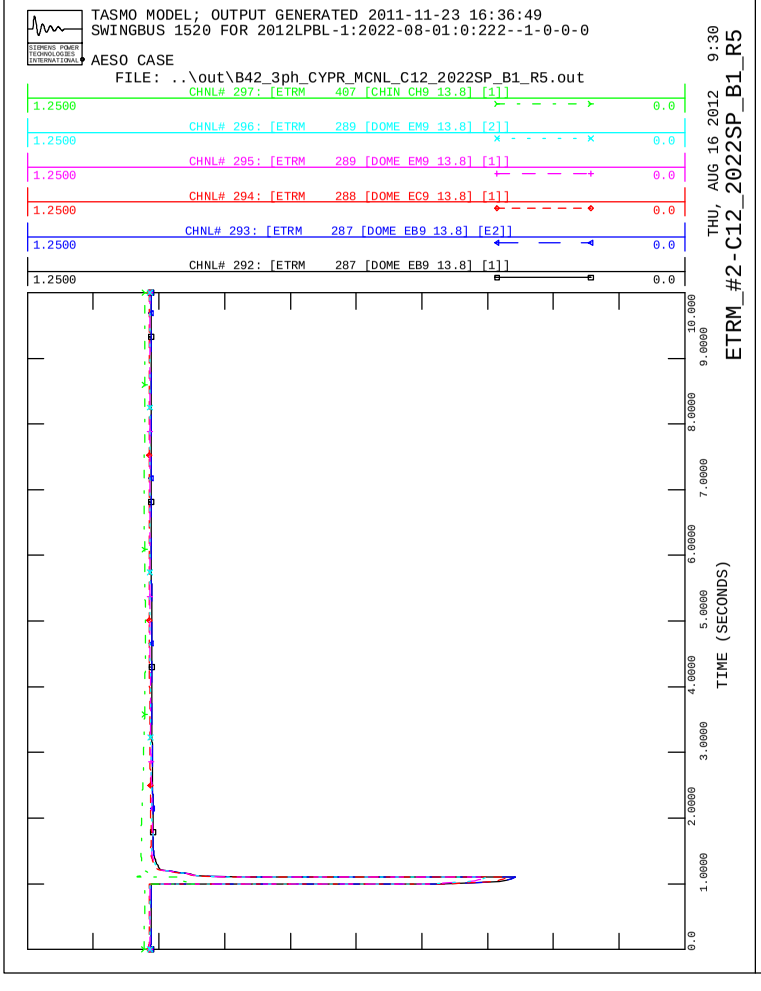

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#1-C12_2022SP_B1_R5

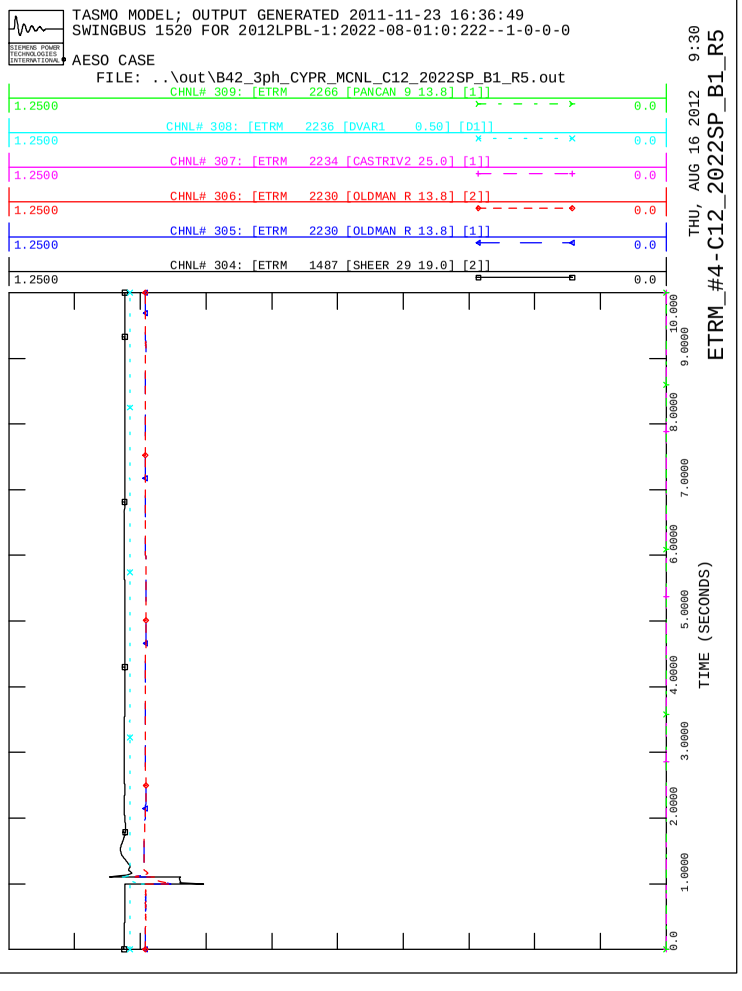

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#14-C12_2022SP_B1_R5

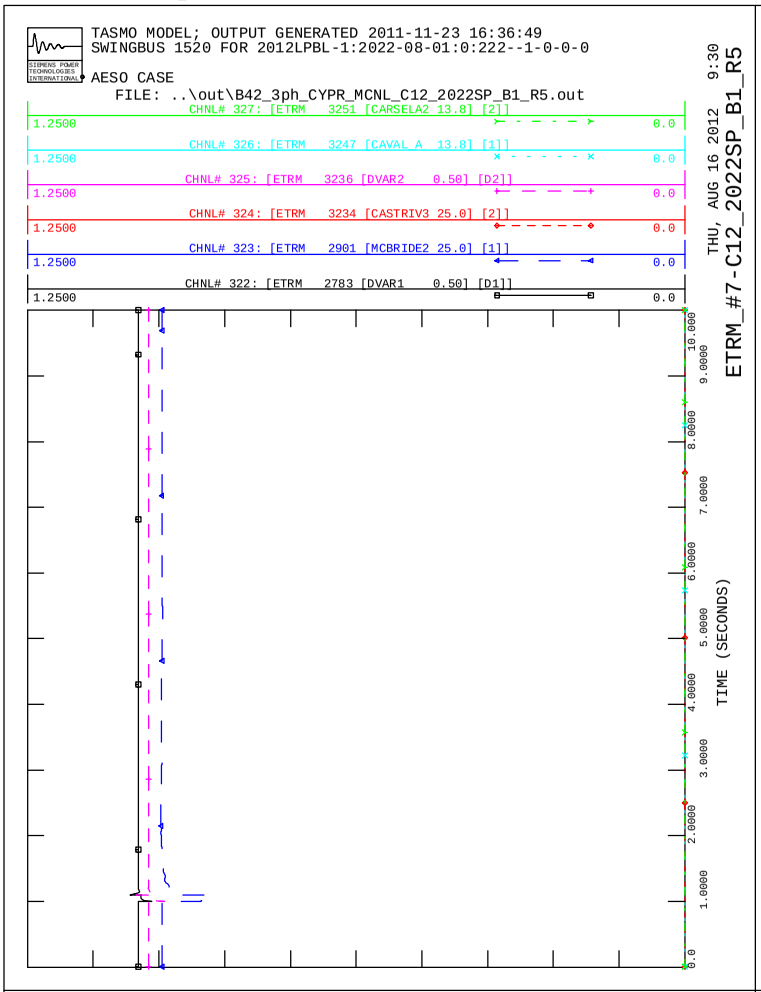

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#16-C12_2022SP_B1_R5

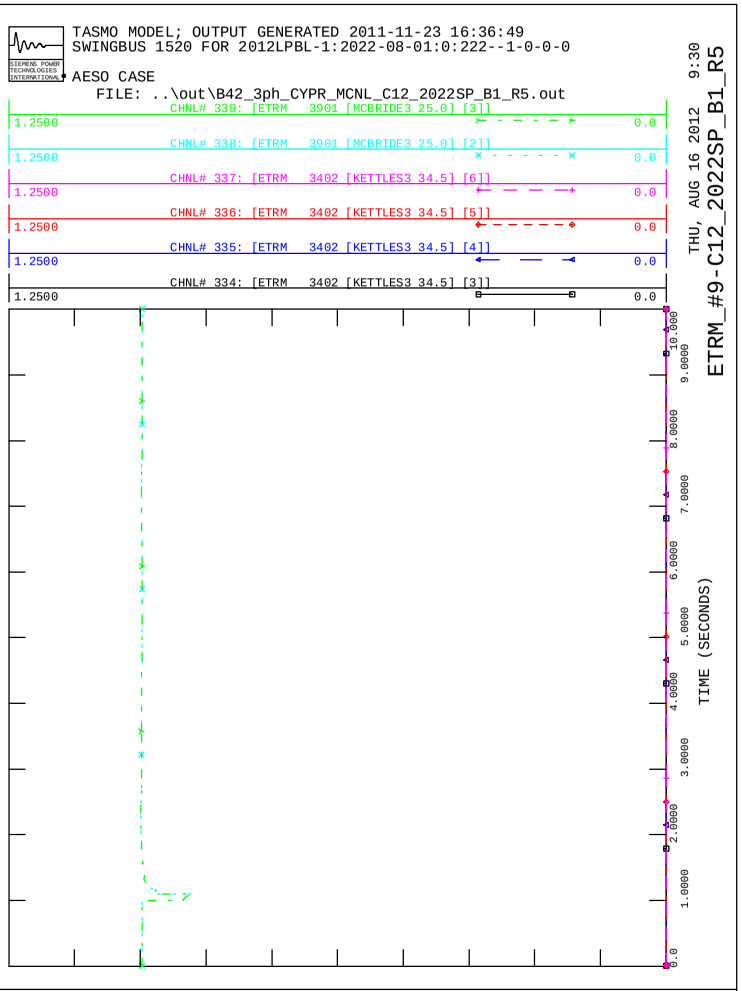

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

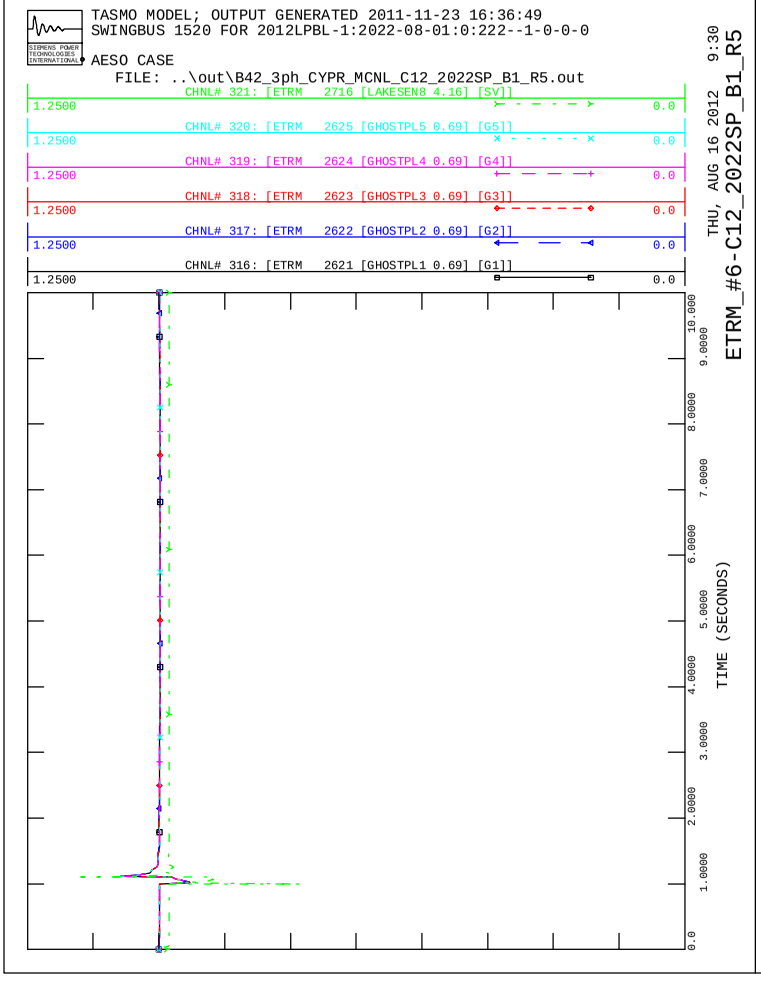

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

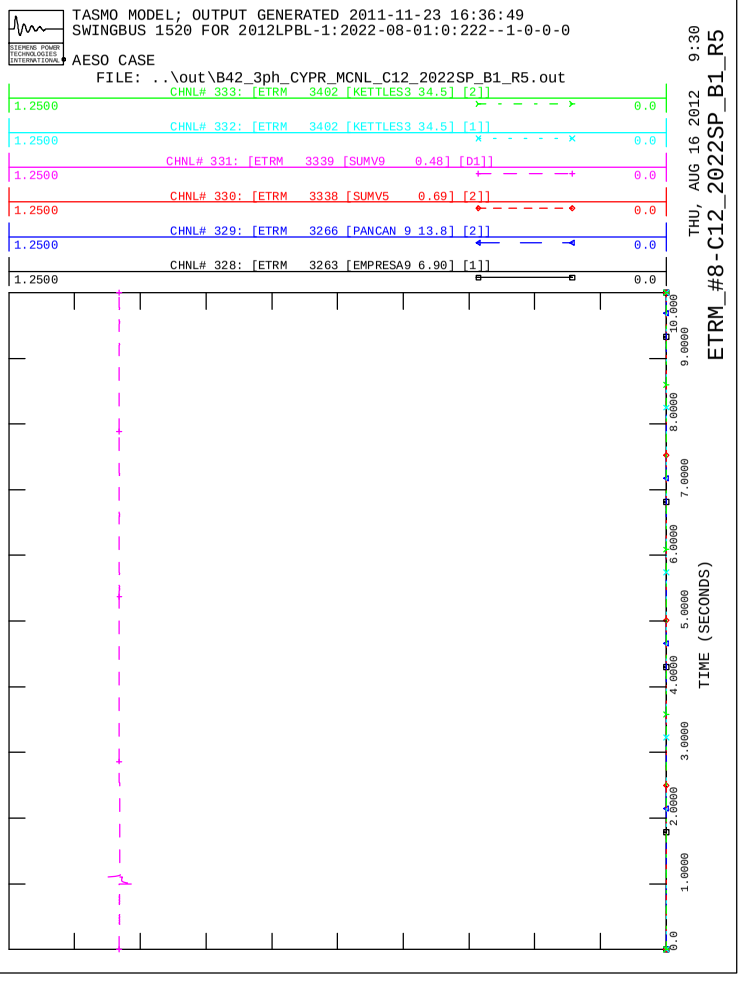

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

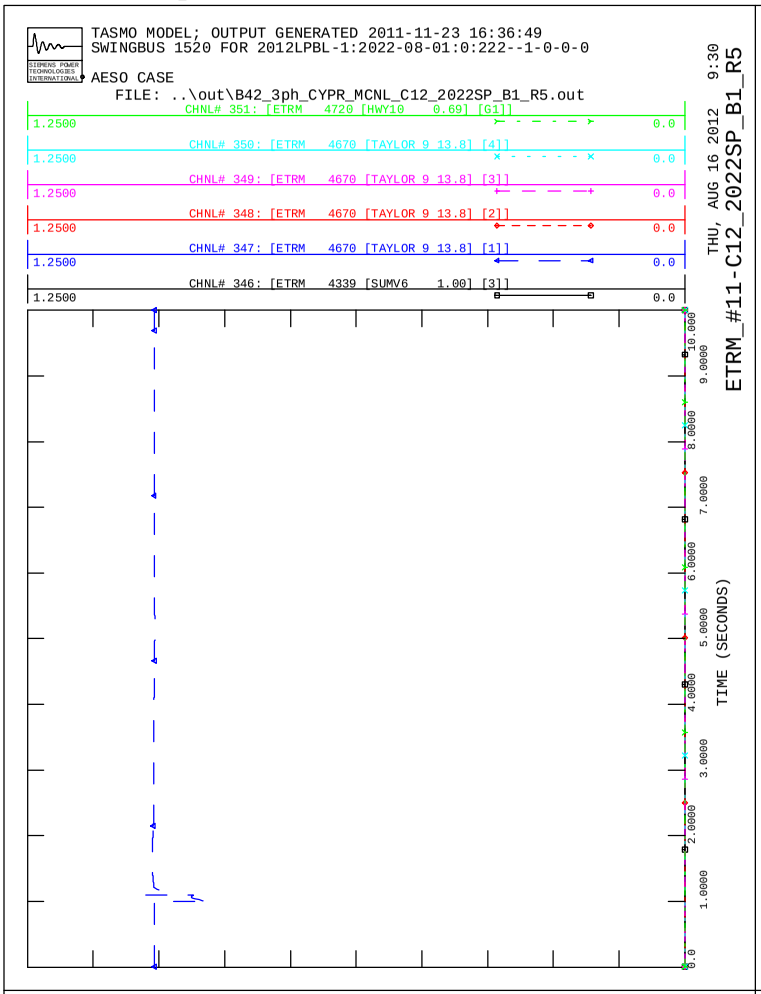

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

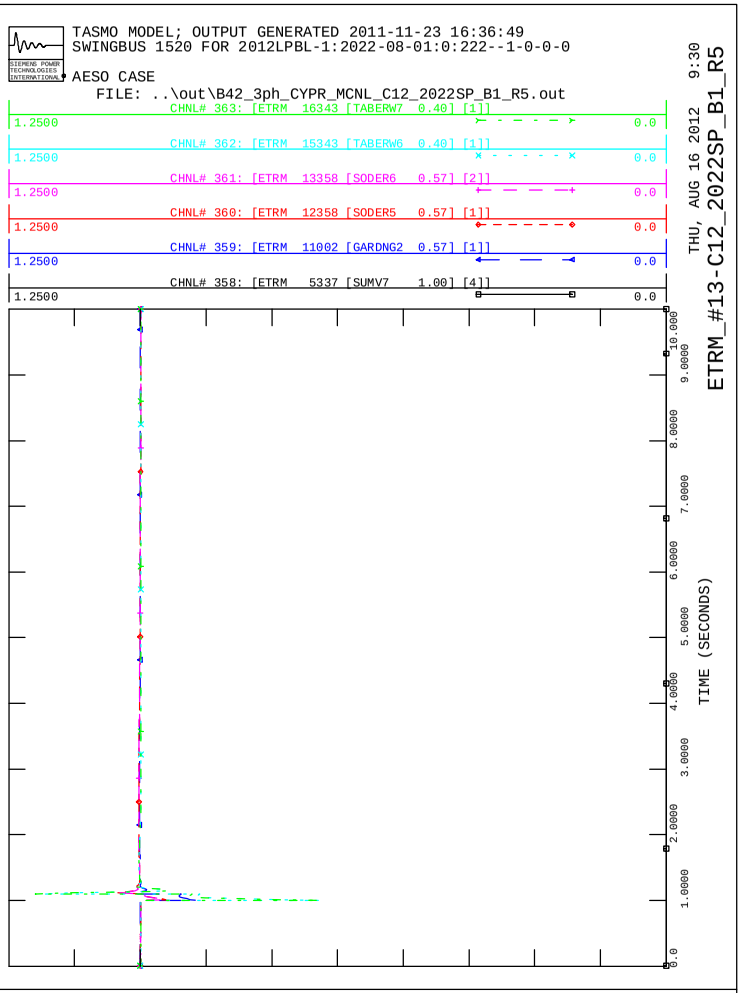

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#7-C12_2022SP_B1_R5

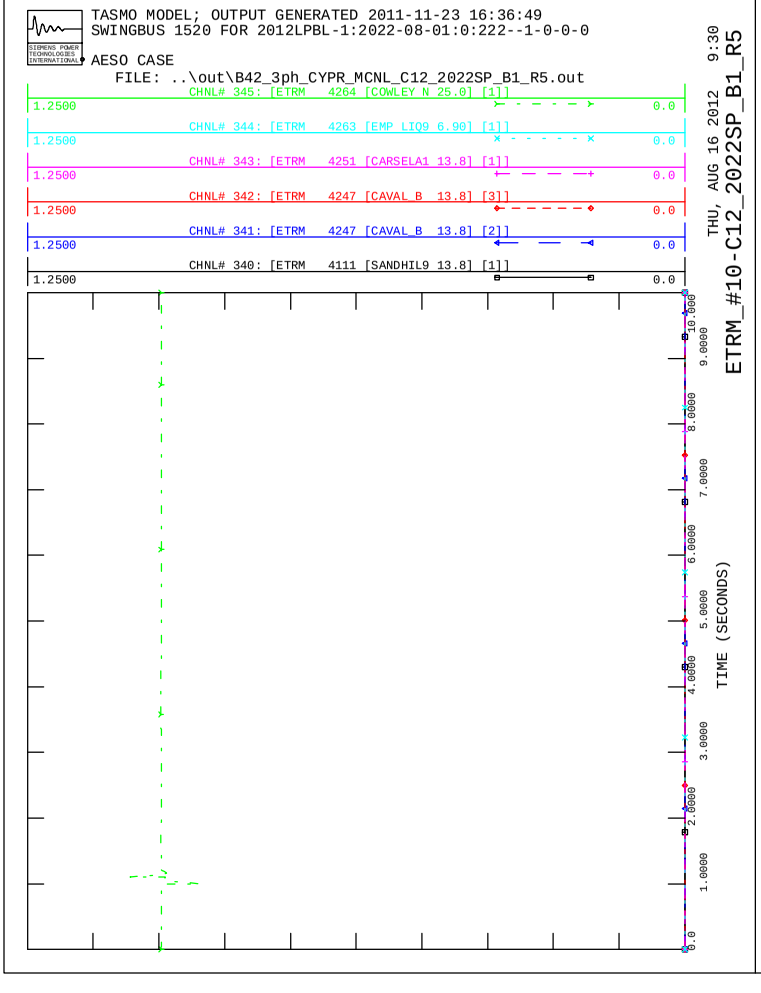

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#9-C12_2022SP_B1_R5

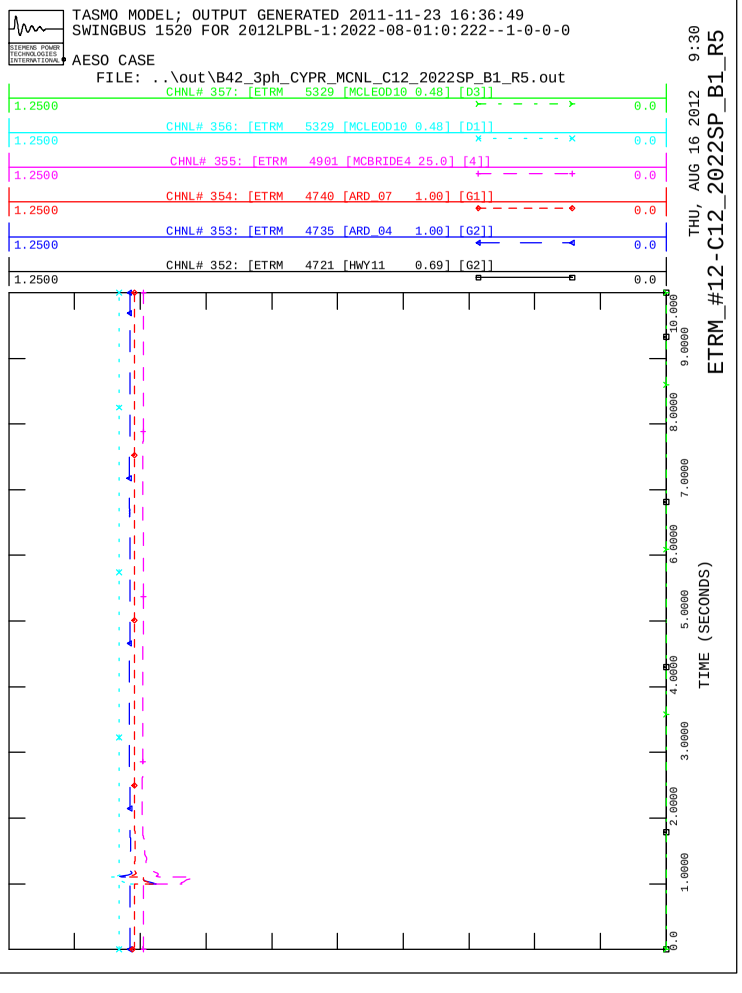

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#6-C12_2022SP_B1_R5

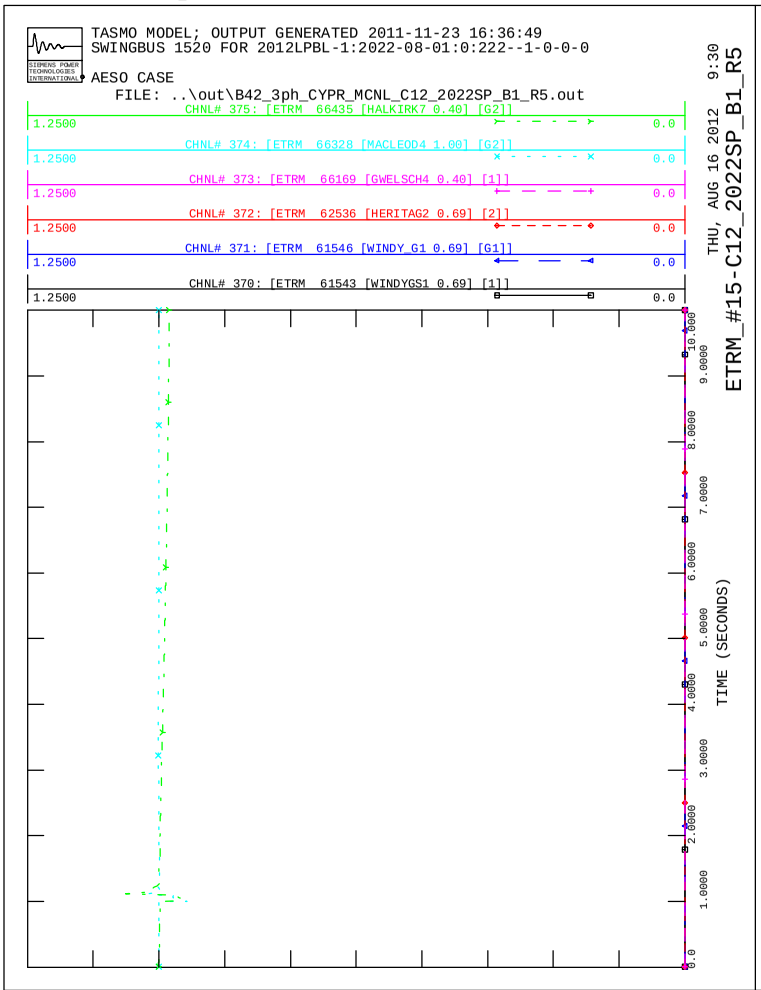

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#8-C12_2022SP_B1_R5

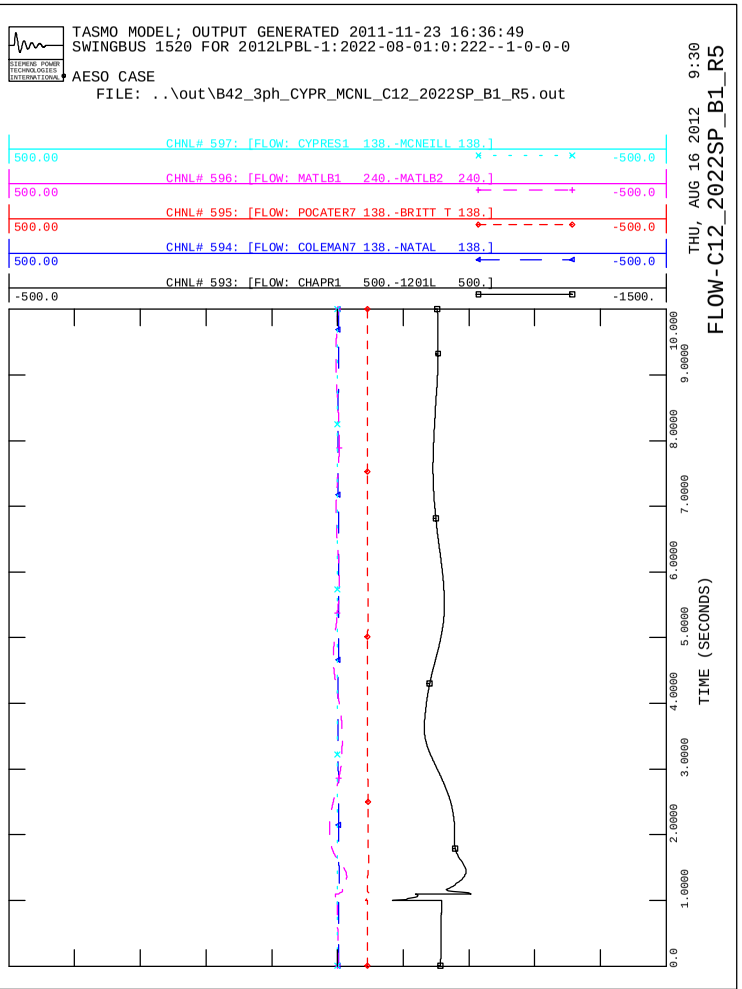

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#11-C12_2022SP_B1_R5

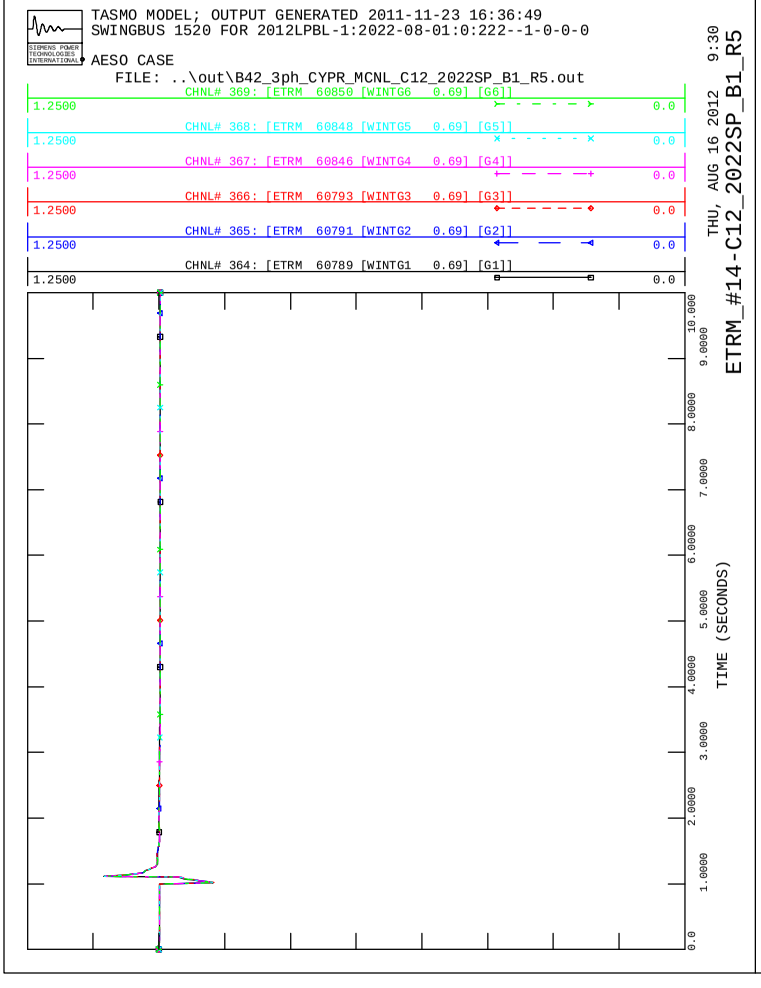

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#13-C12_2022SP_B1_R5

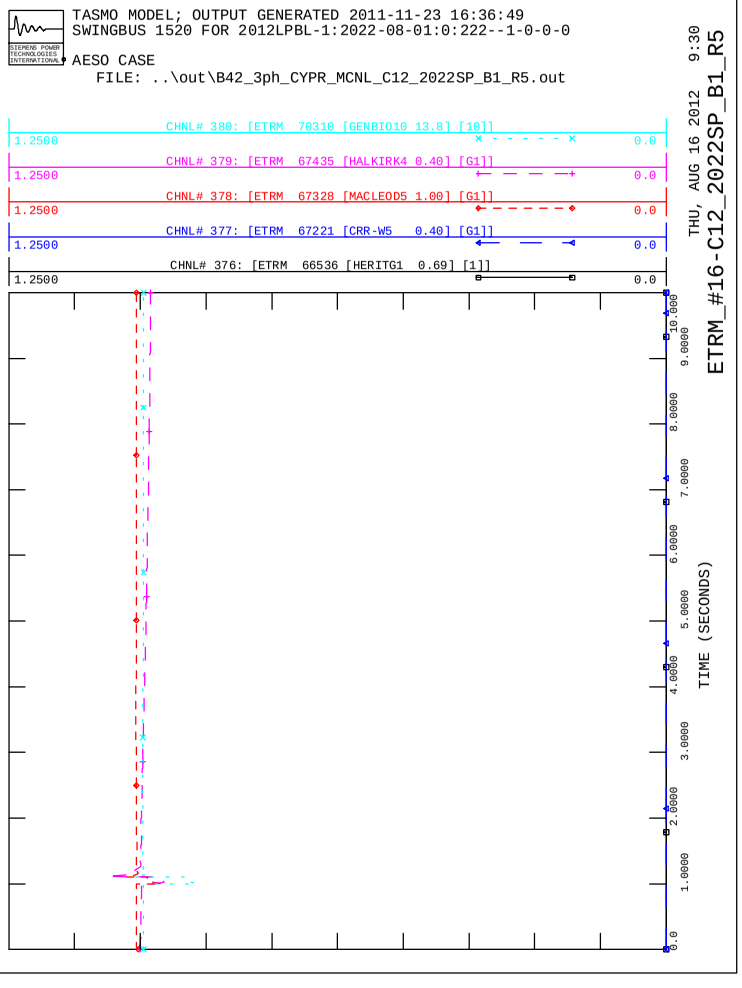

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#10-C12_2022SP_B1_R5

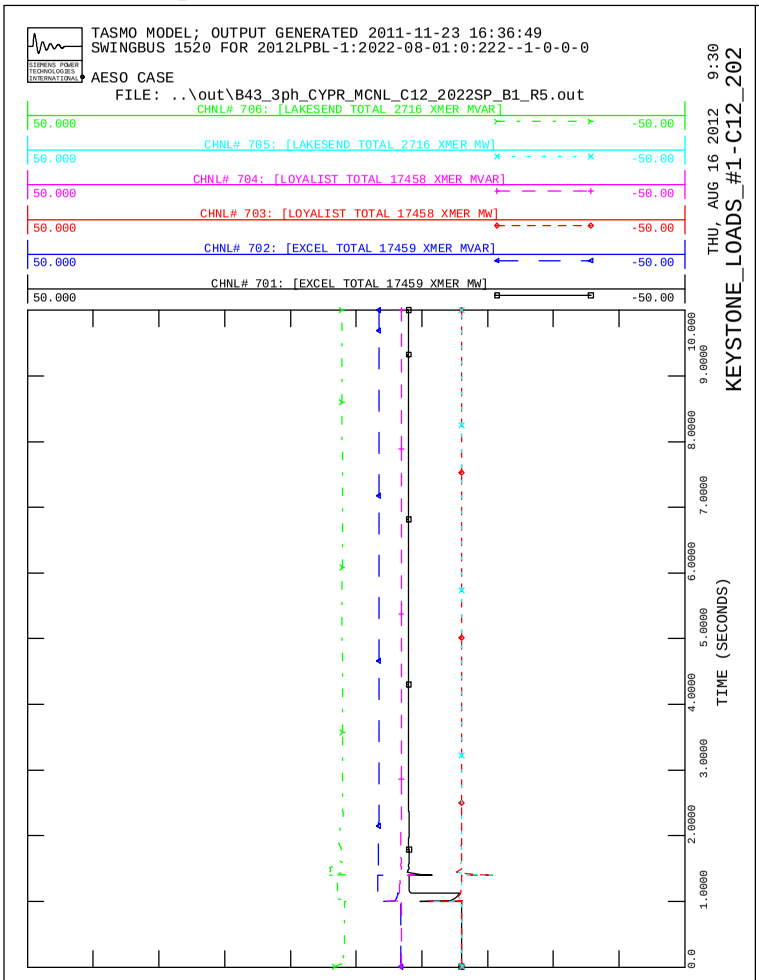

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#12-C12_2022SP_B1_R5

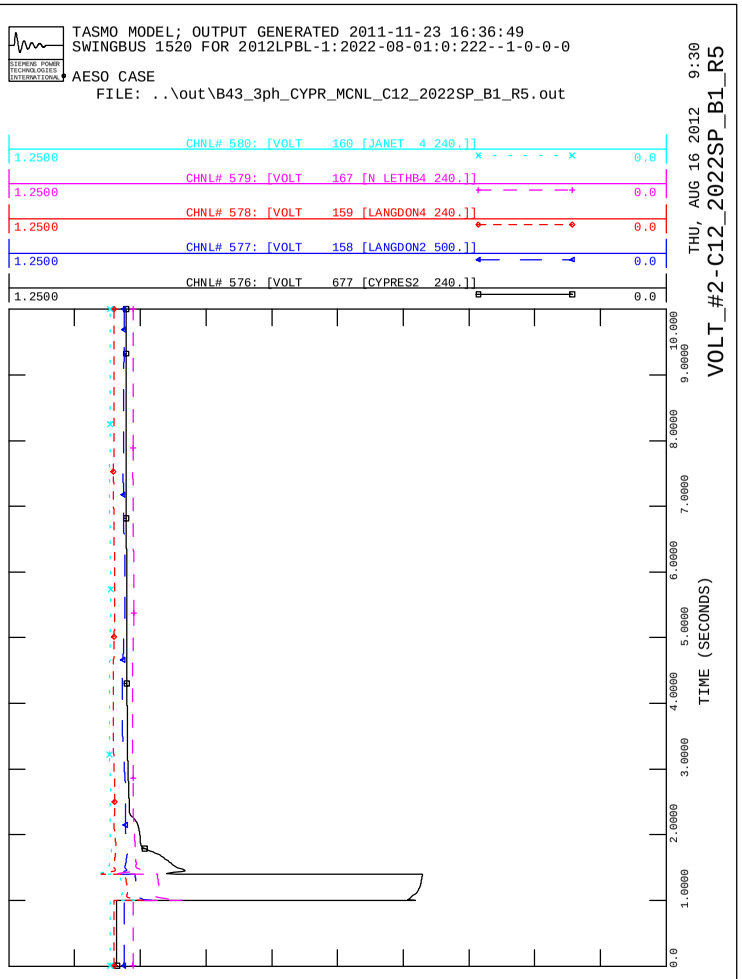

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#15-C12_2022SP_B1_R5

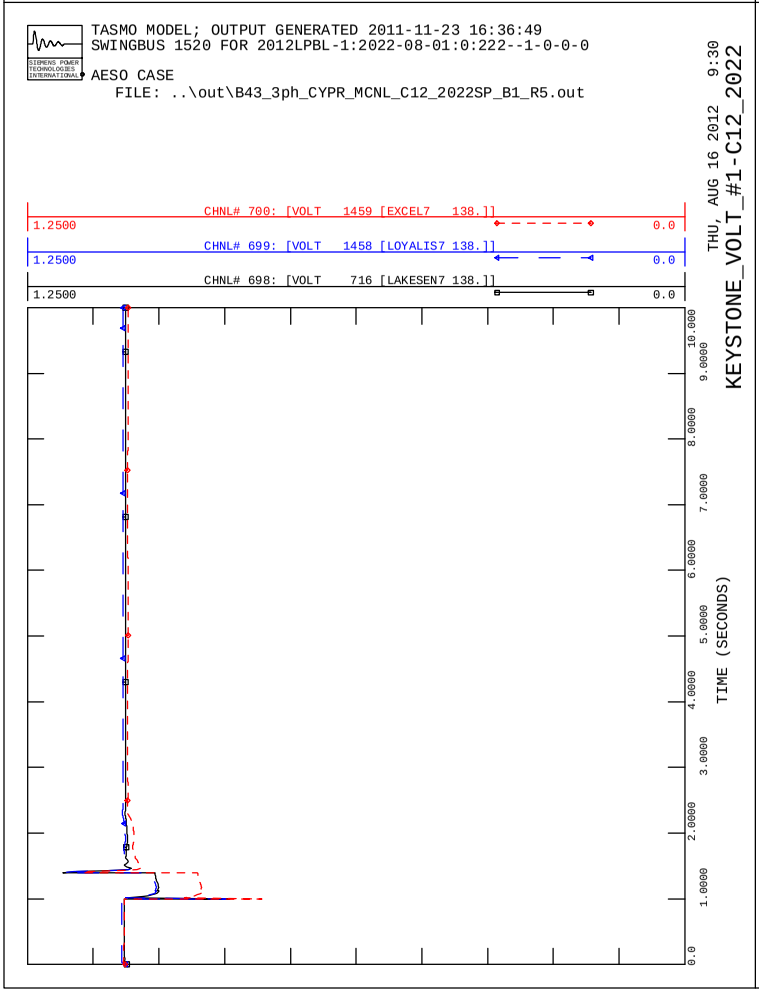

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
THU, AUG 16 2012 9:30
FLOW-C12_2022SP_B1_R5

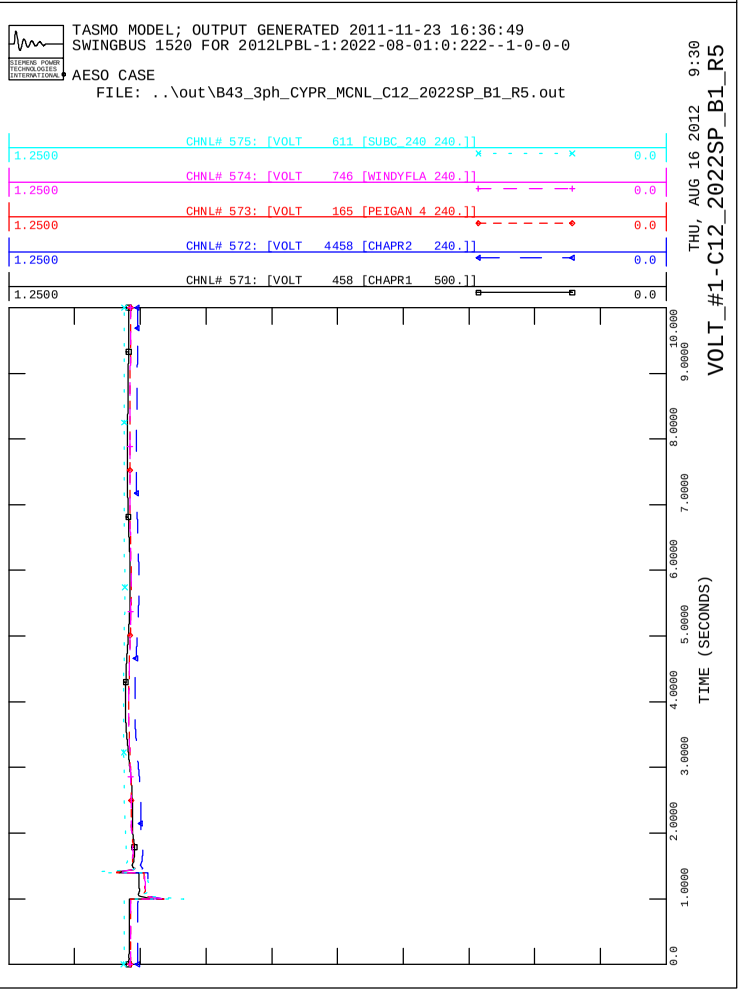

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#14-C12_2022SP_B1_R5

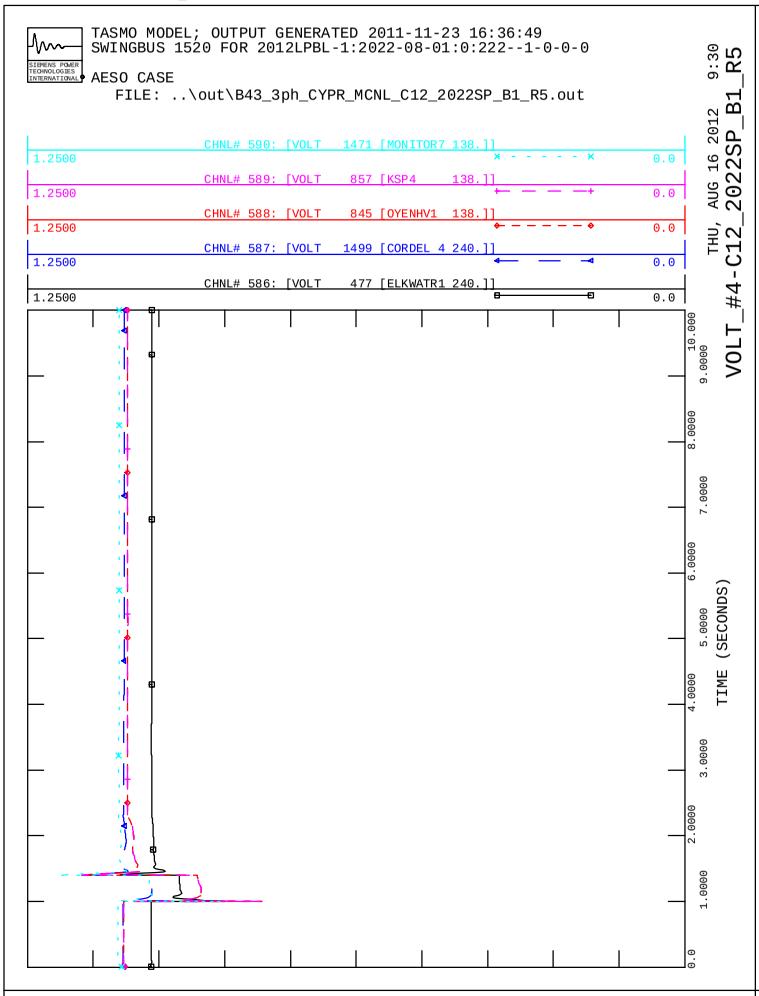

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B42_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#16-C12_2022SP_B1_R5

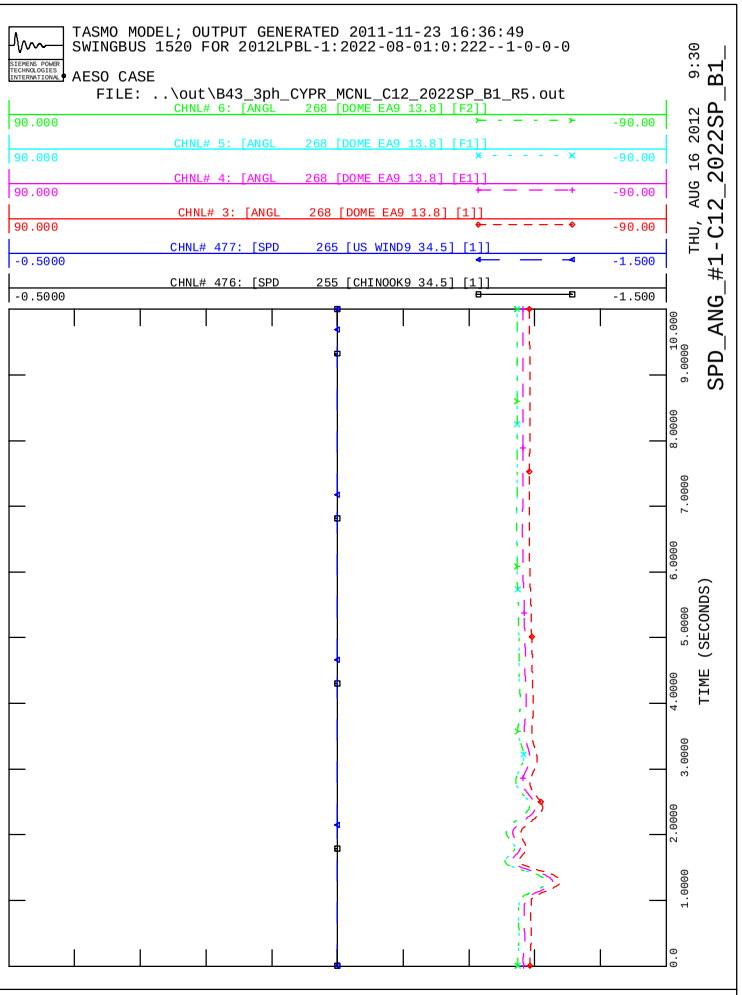

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:30
KEYSTONE_LOADS_#1-C12_202

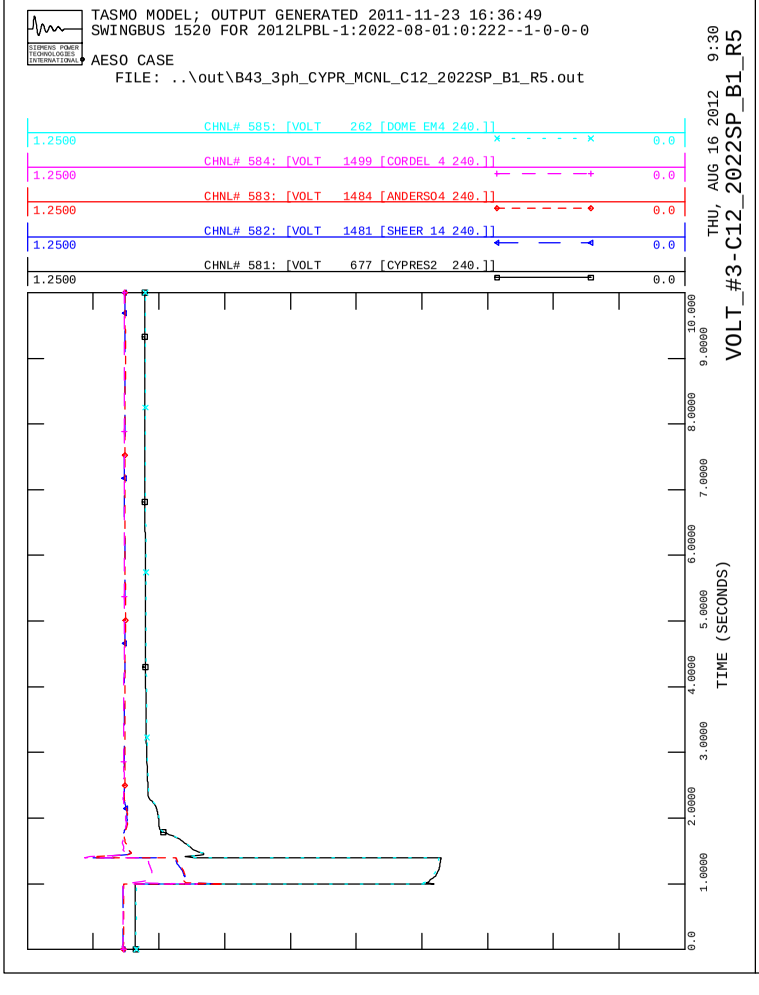

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#2-C12_2022SP_B1_R5

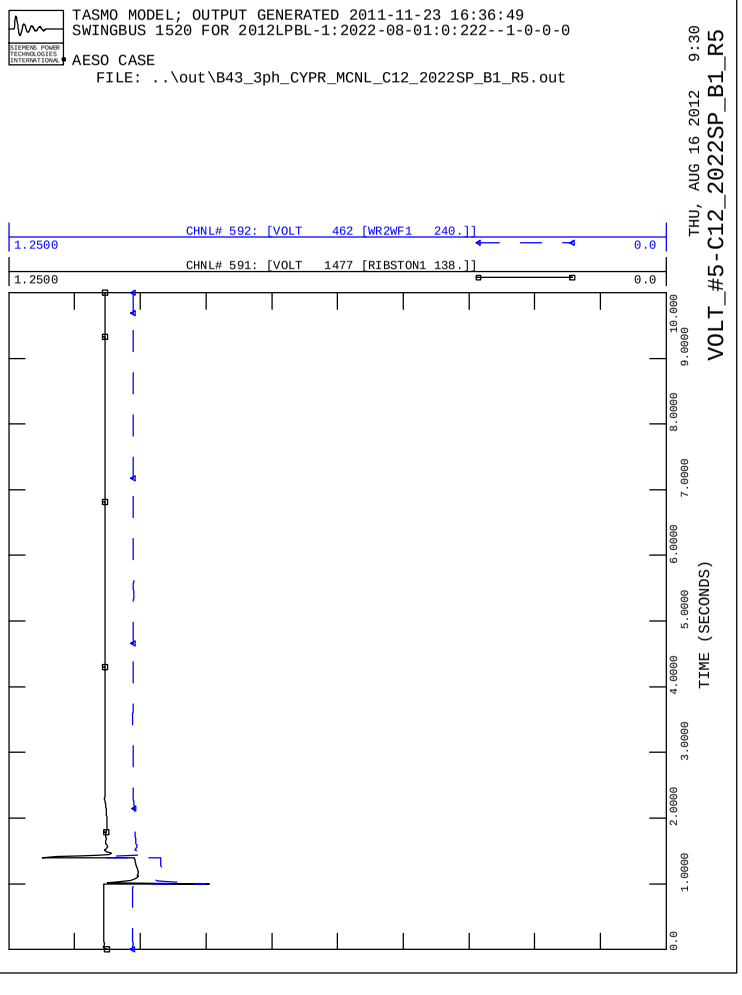

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
KEYSTONE_VOLT_#1-C12_2022

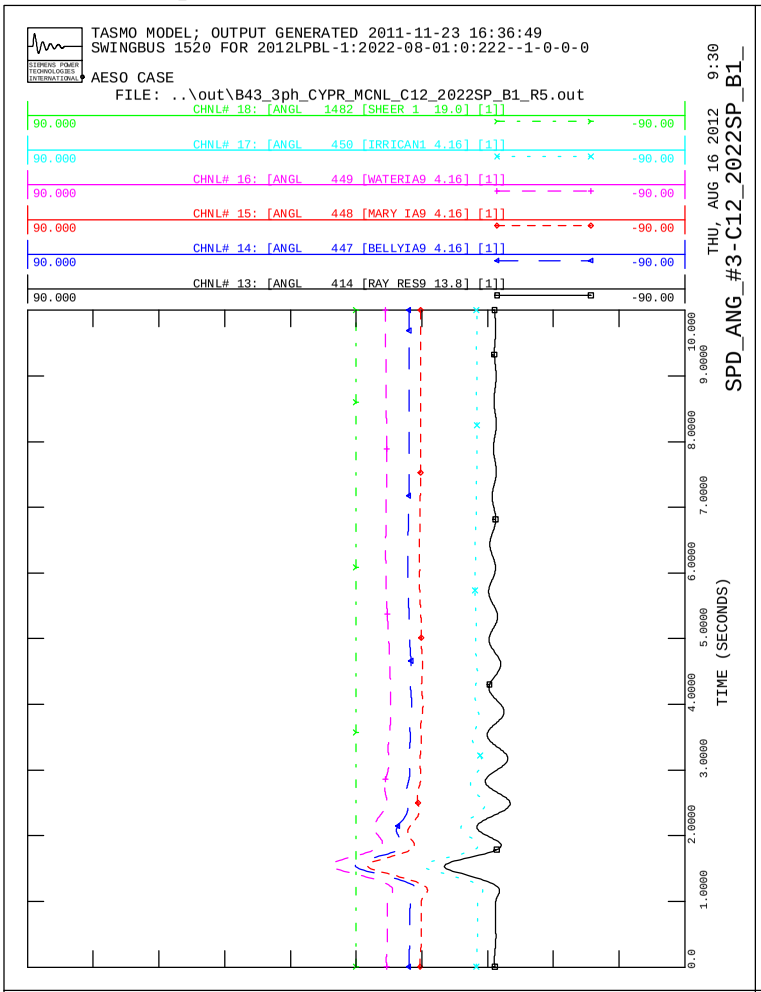

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#1-C12_2022SP_B1_R5

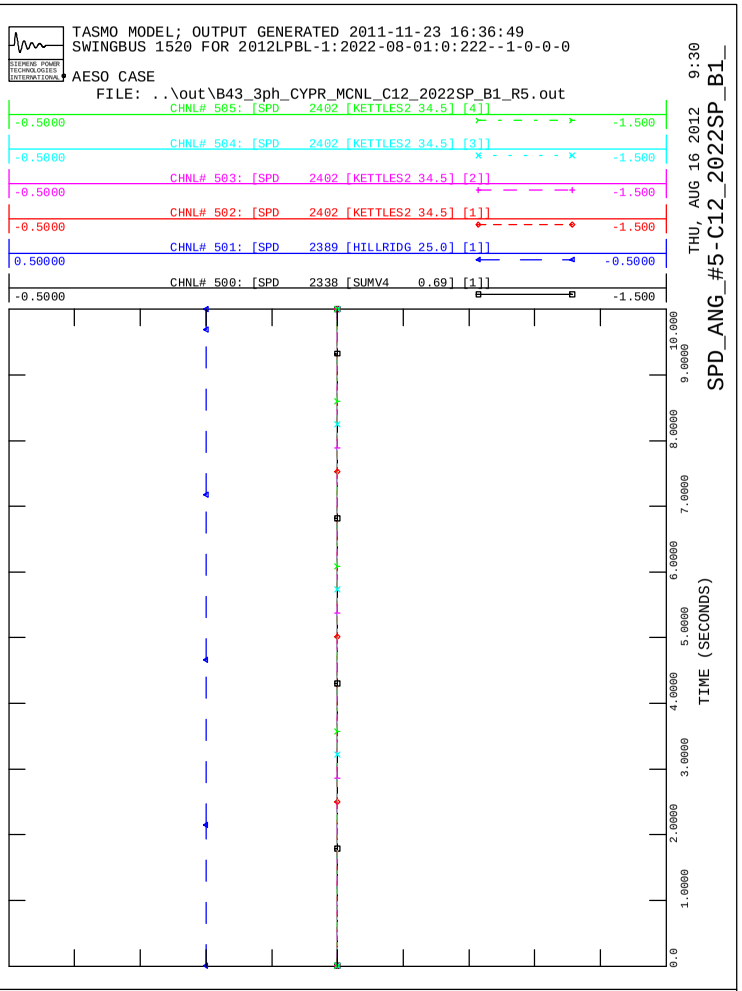

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#4-C12_2022SP_B1_R5

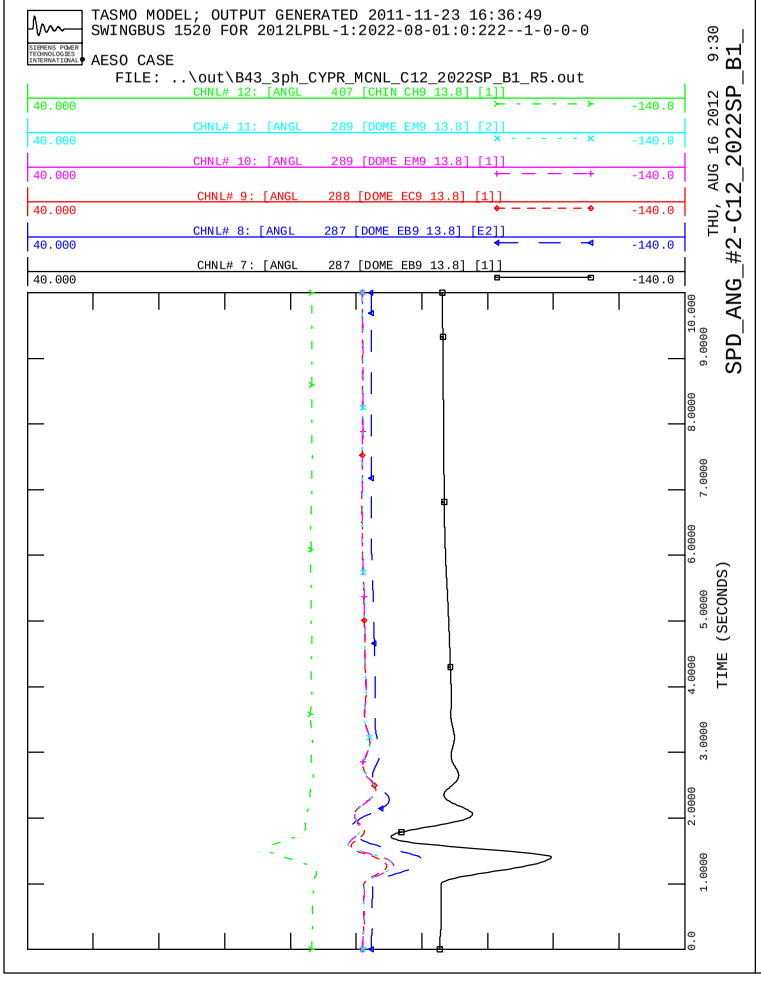

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#1-C12_2022SP_B1_

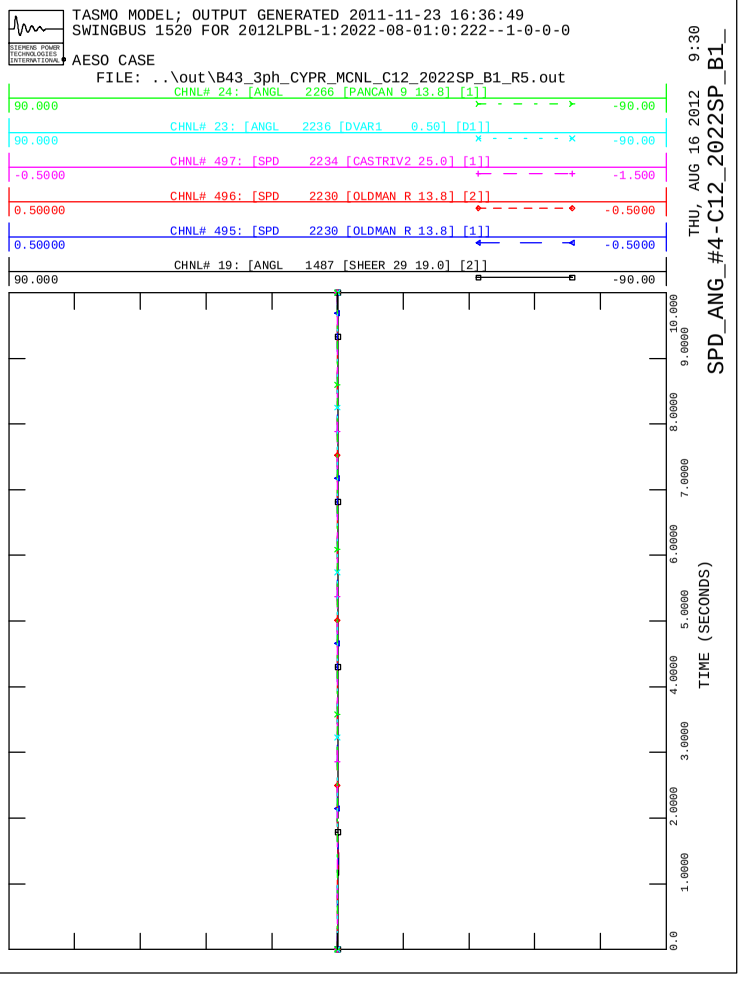

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#3-C12_2022SP_B1_R5

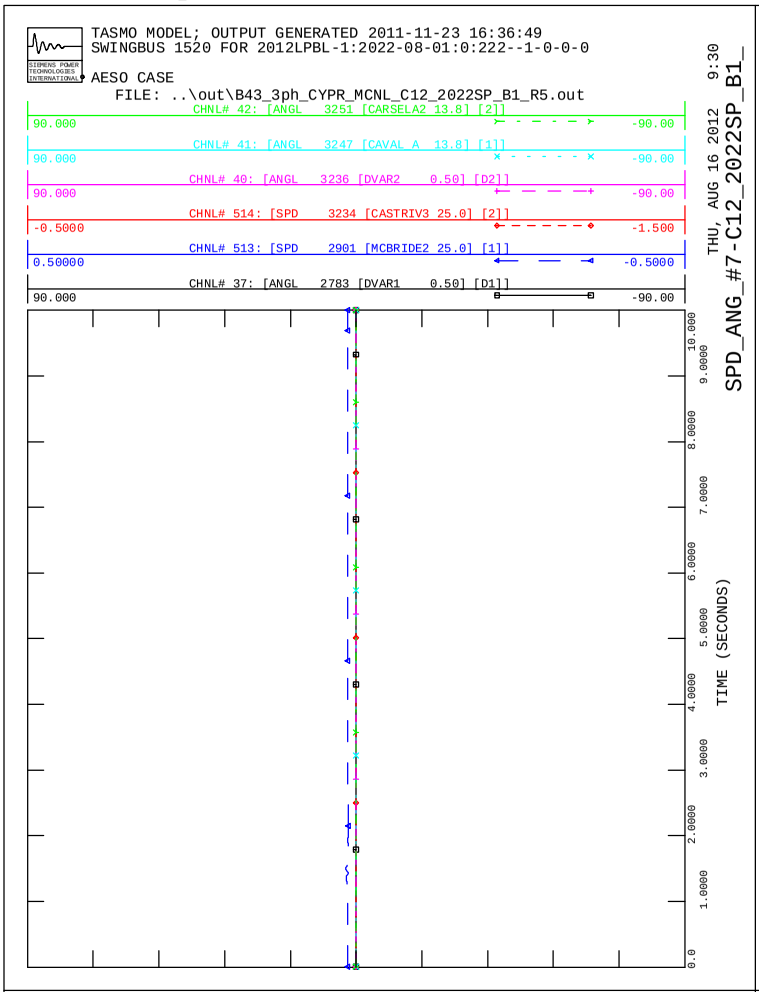

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#5-C12_2022SP_B1_R5

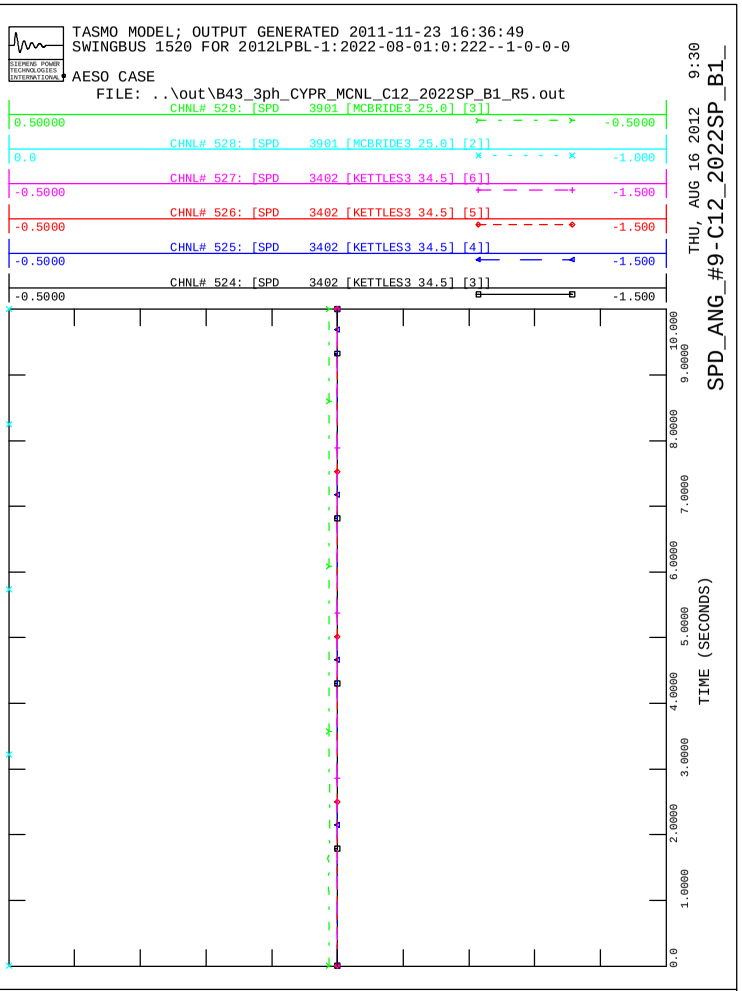

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:30

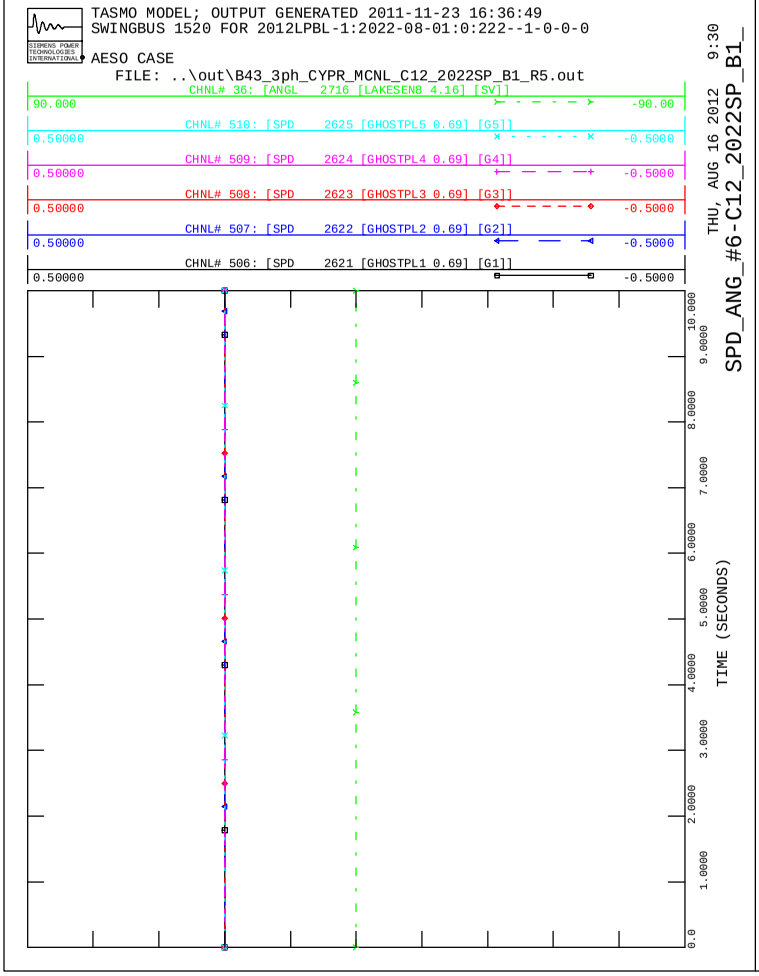

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:30

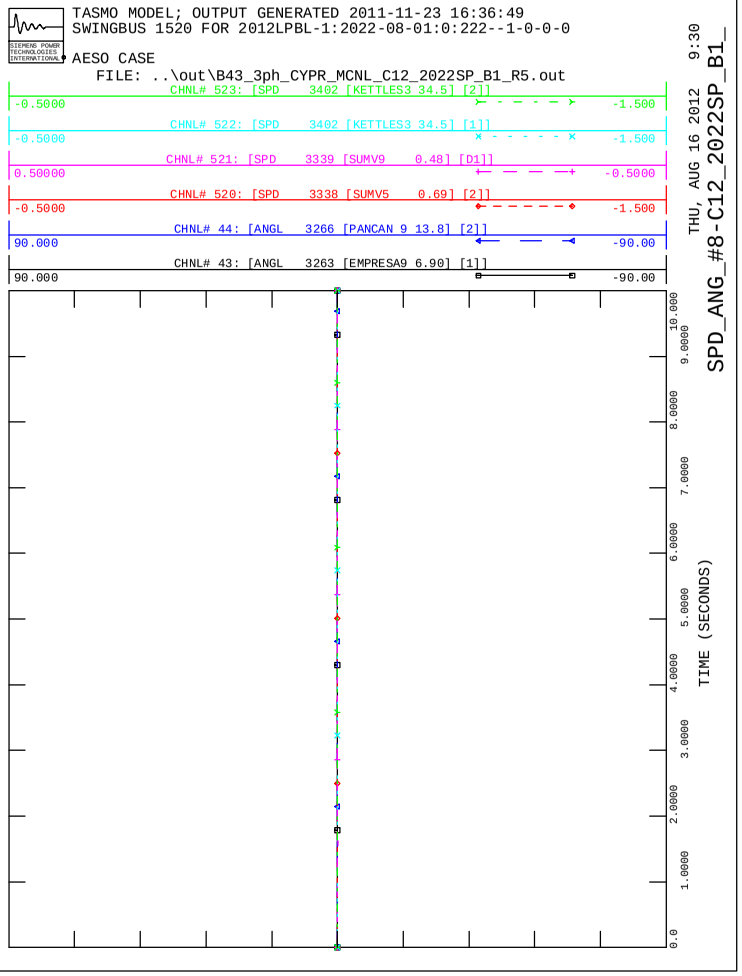

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:30

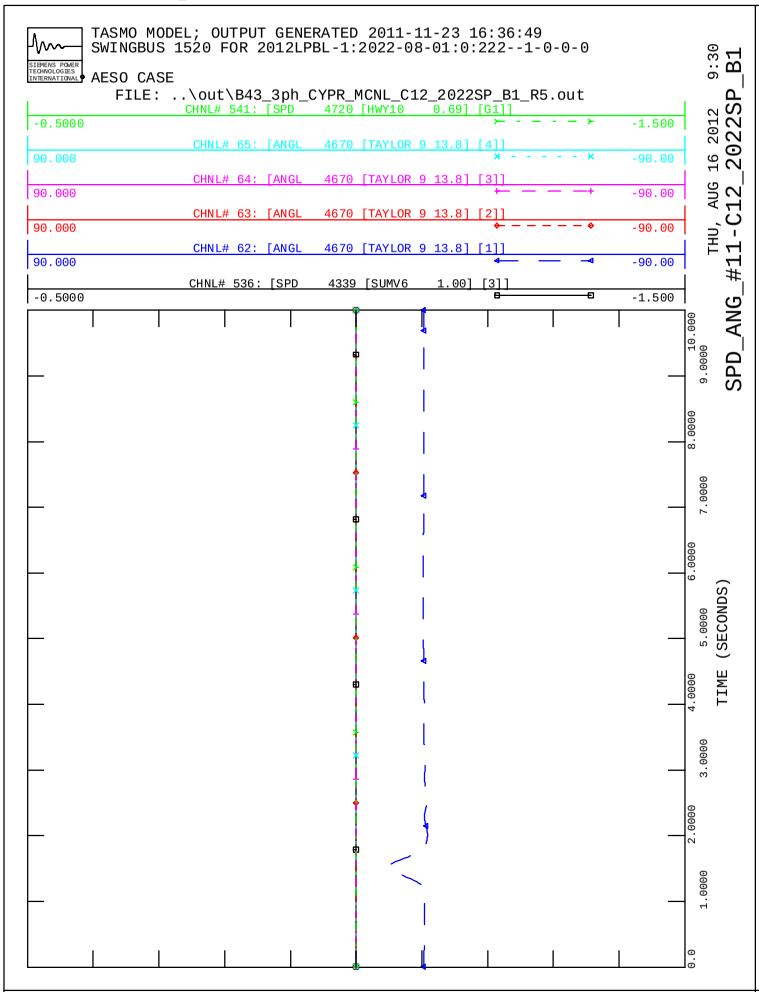

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:30

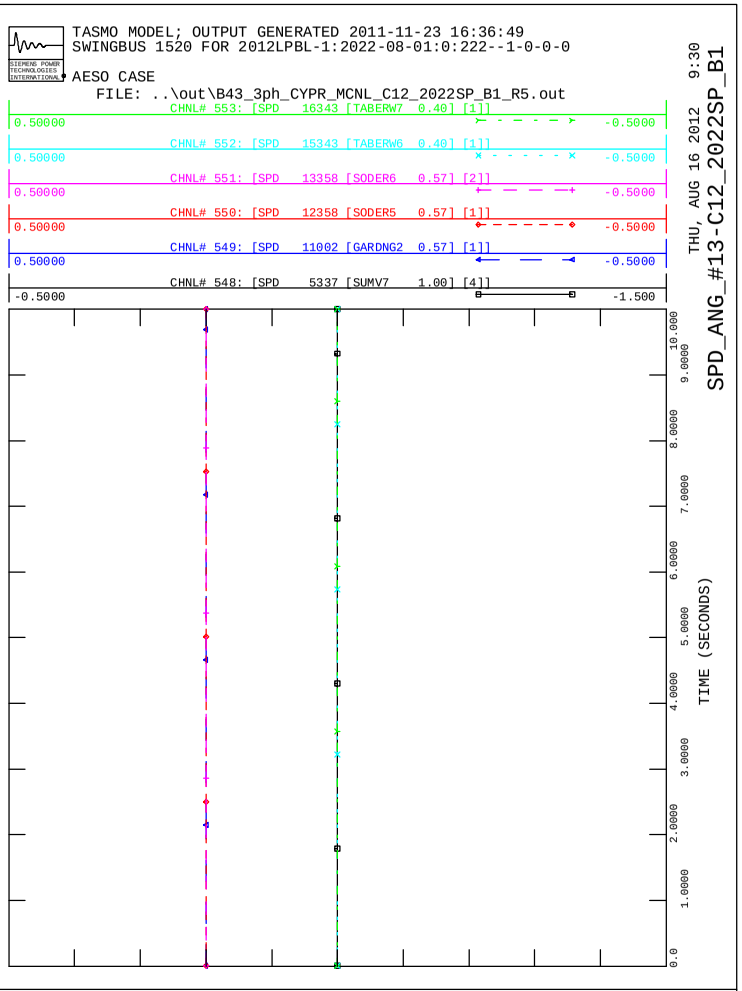

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#7-C12_2022SP_B1_

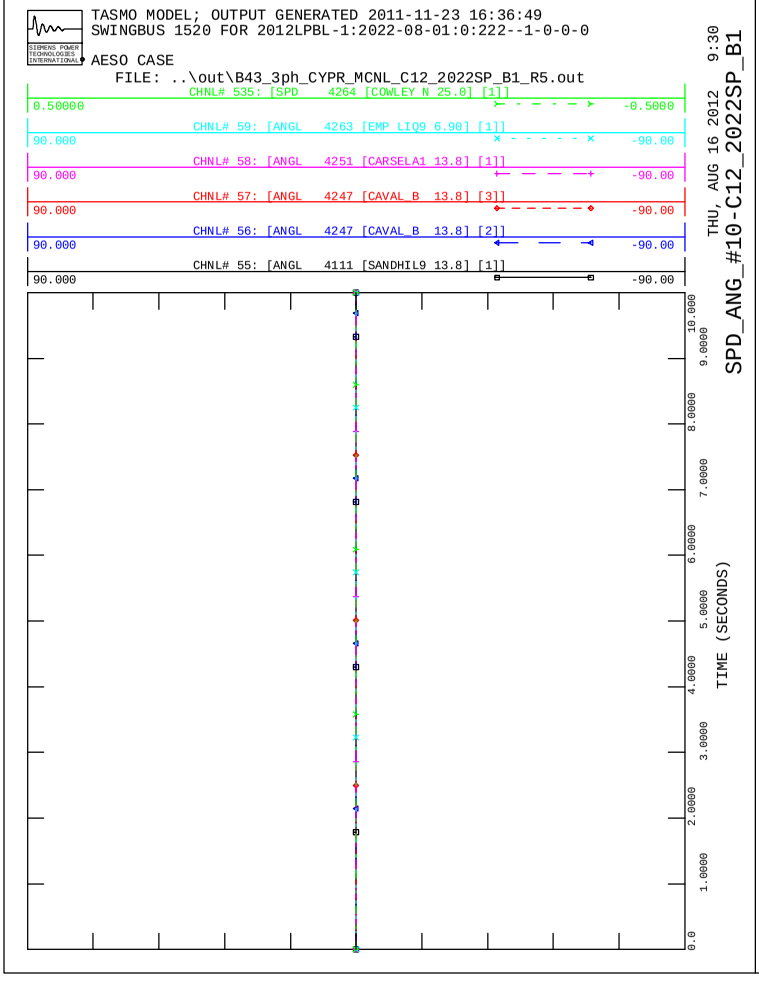

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#9-C12_2022SP_B1_

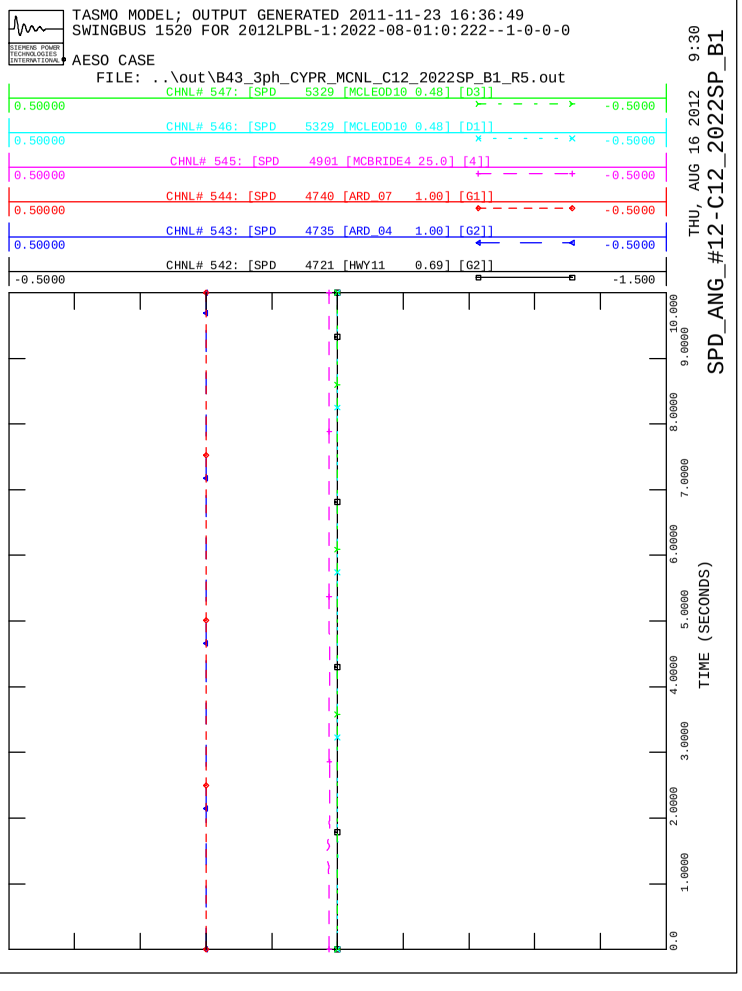

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#6-C12_2022SP_B1_

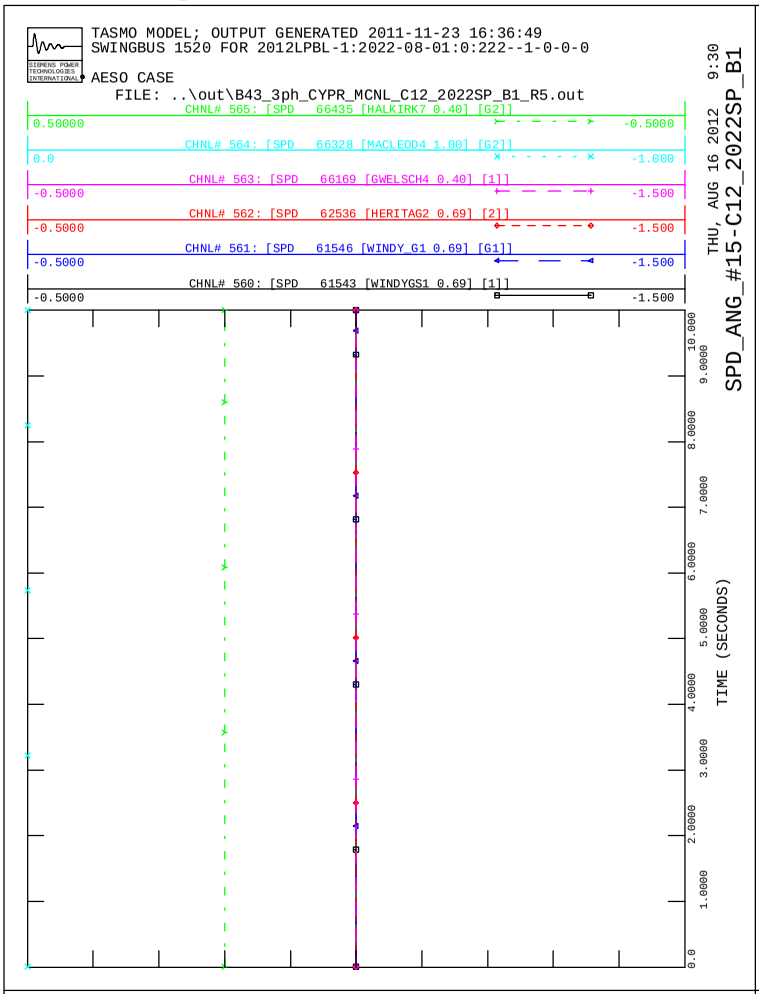

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#8-C12_2022SP_B1_

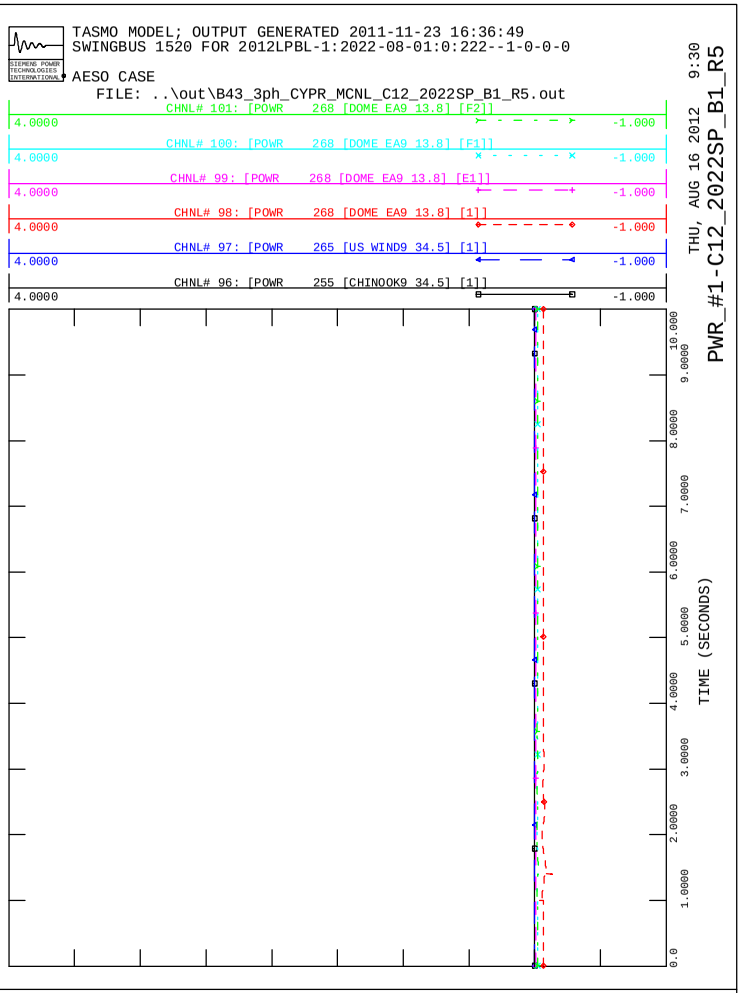

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:30

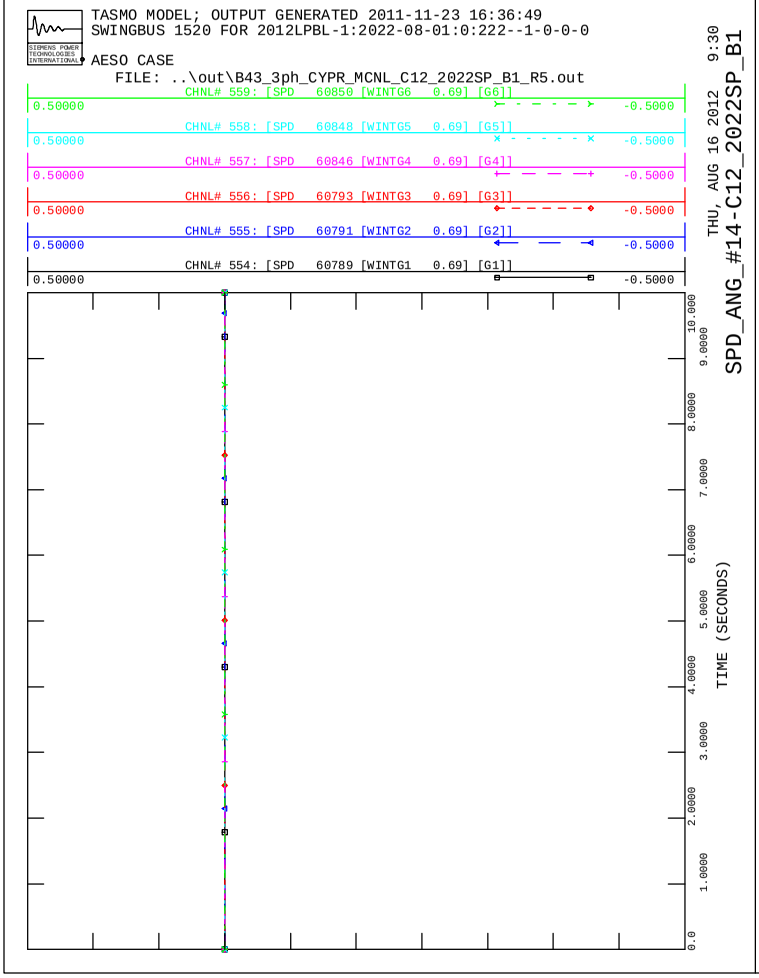

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:30

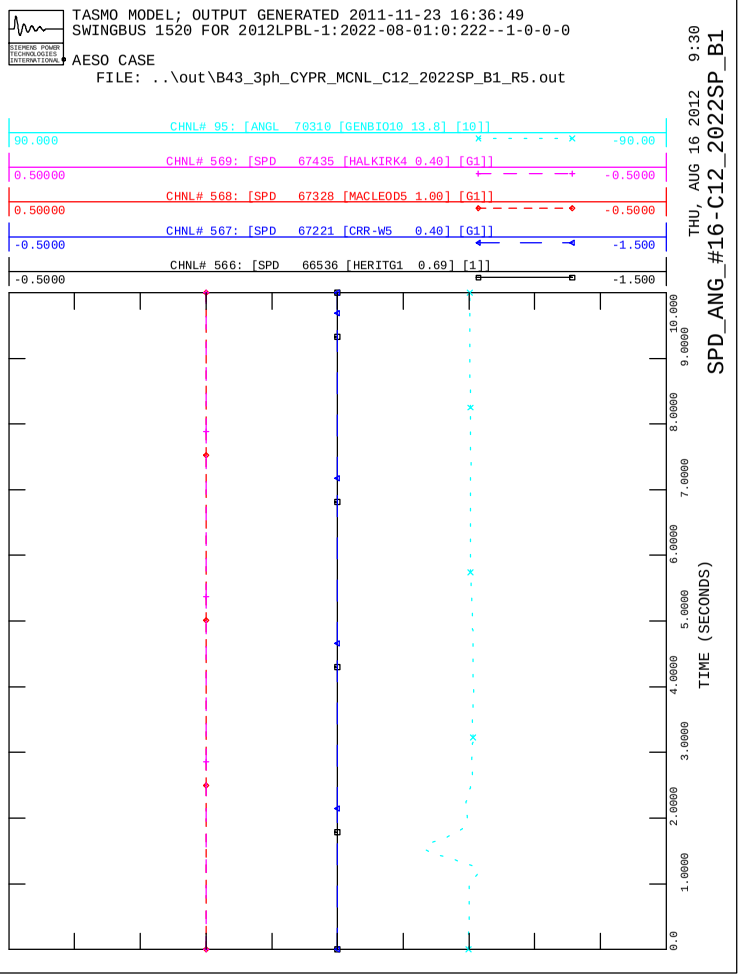

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:30

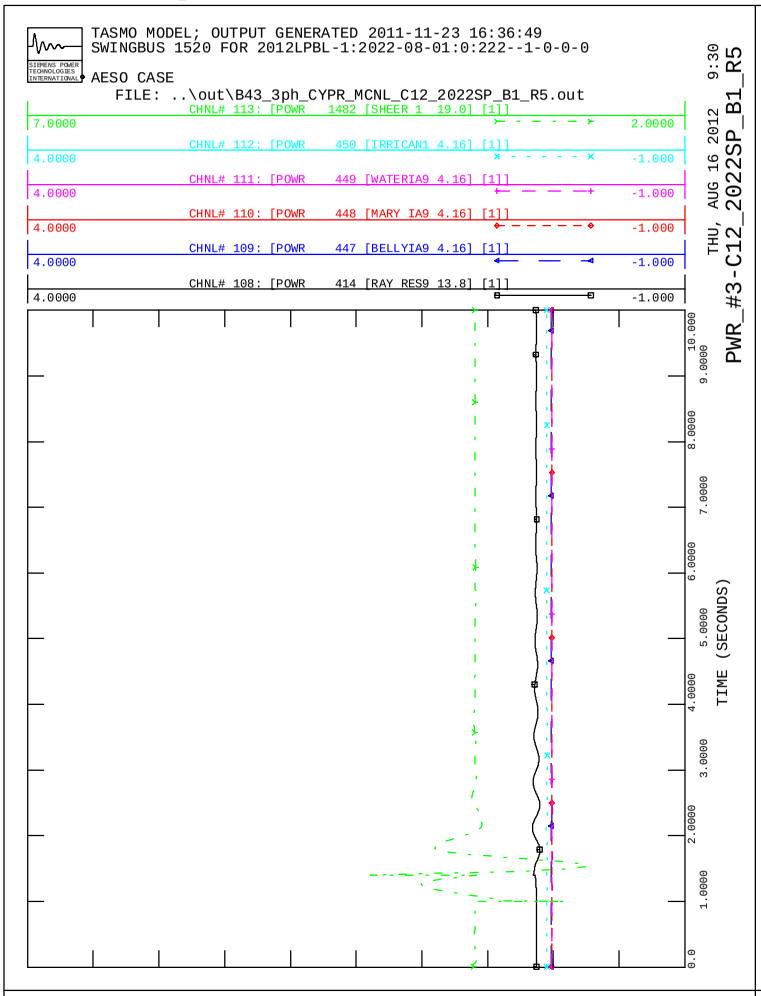

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:30

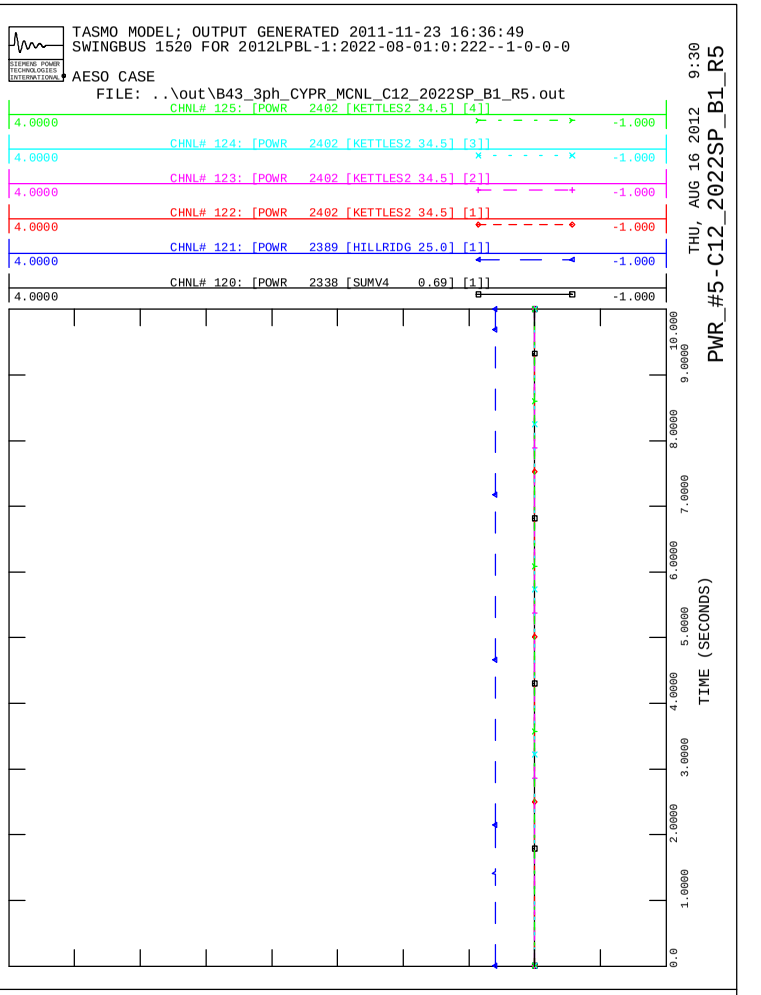

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#15-C12_2022SP_B1

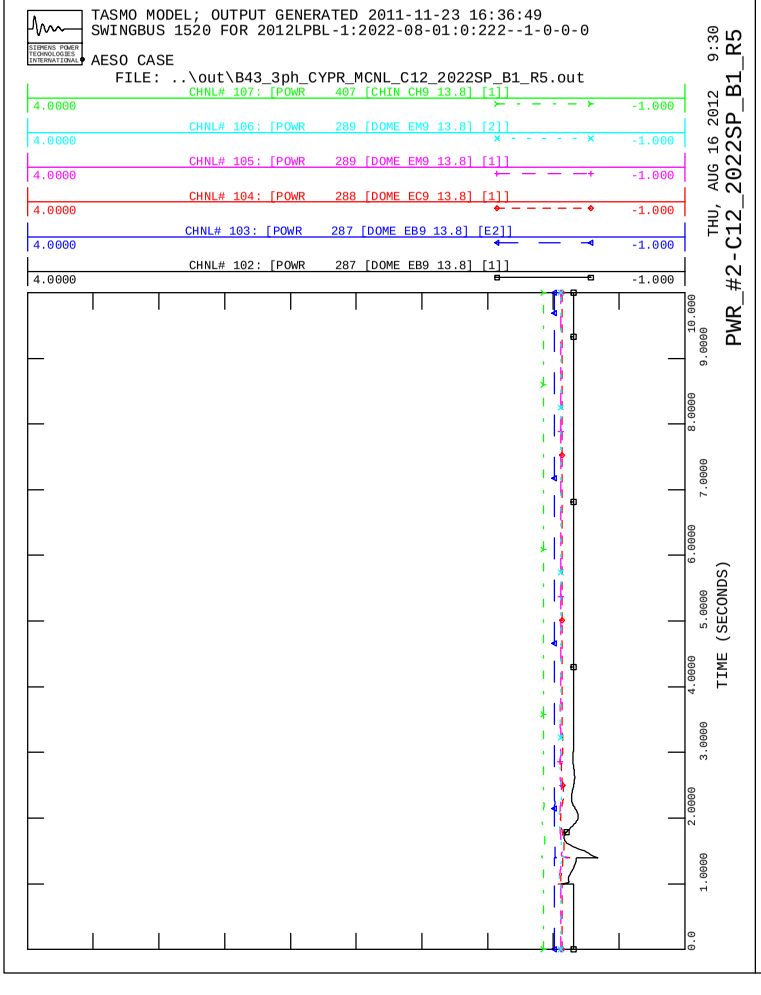

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#1-C12_2022SP_B1_R5

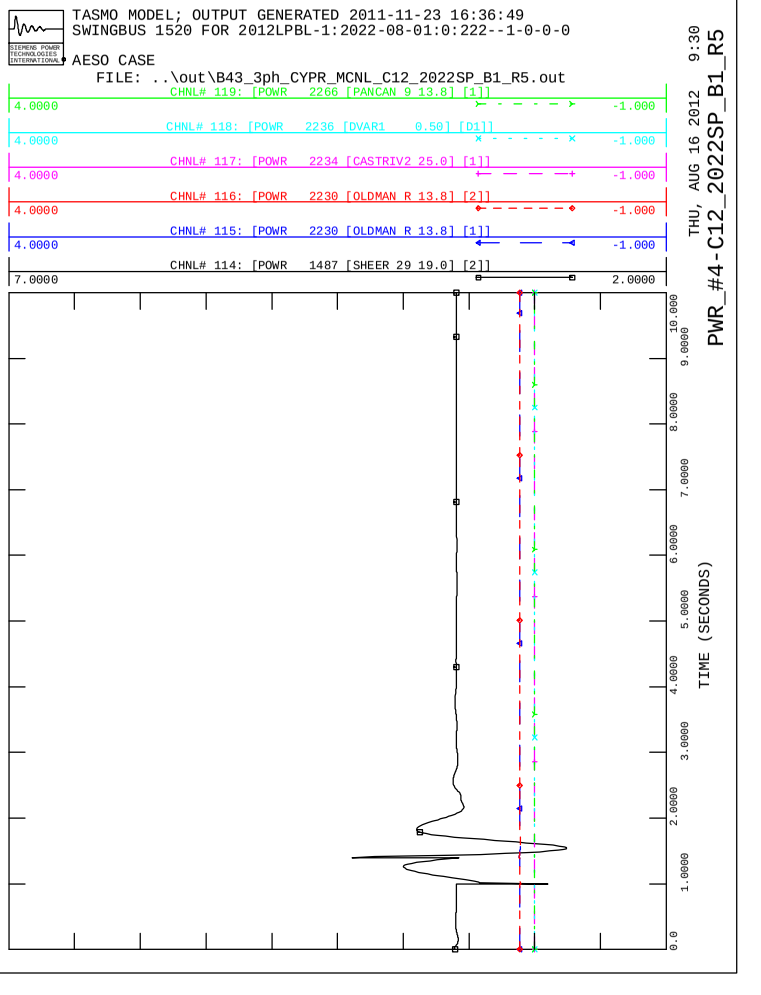

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#14-C12_2022SP_B1

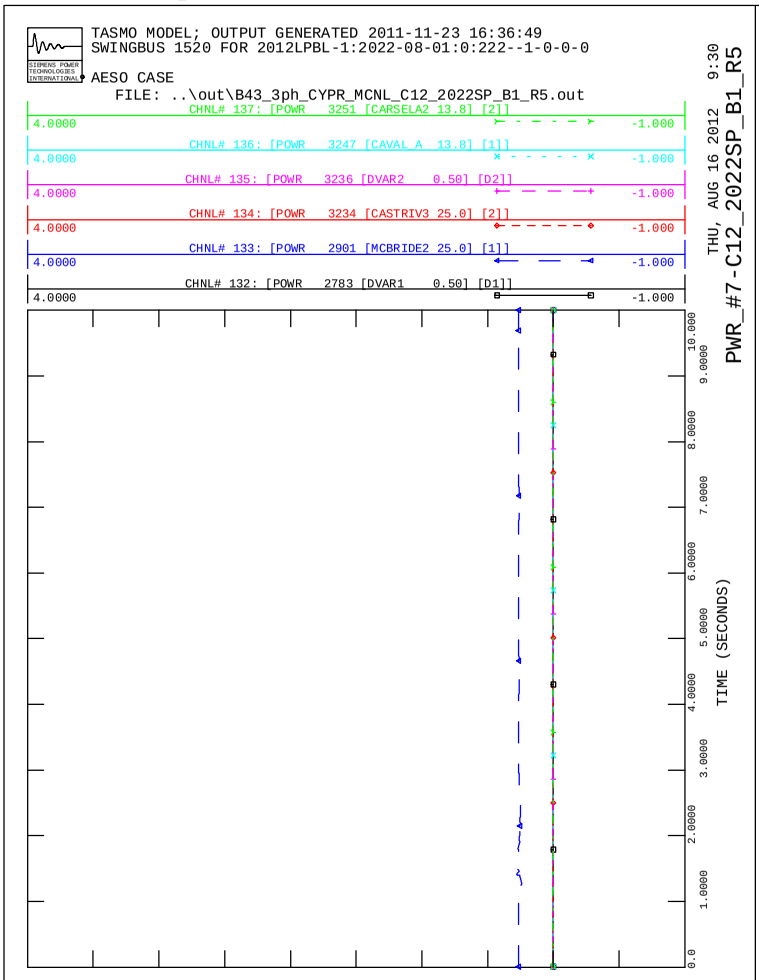

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#16-C12_2022SP_B1

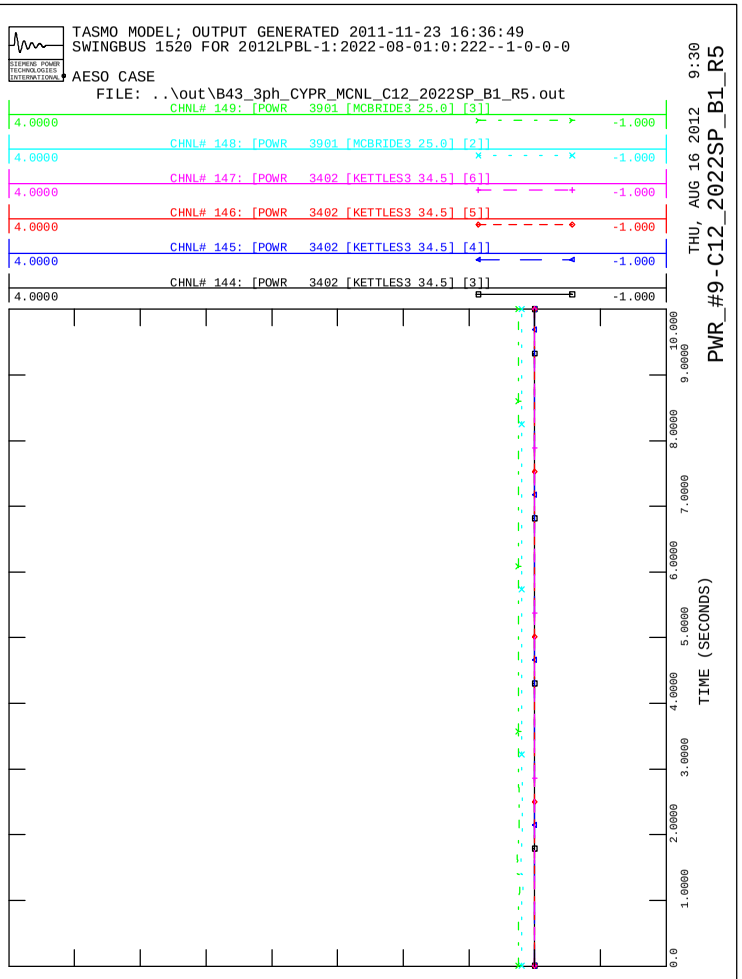

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:30
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

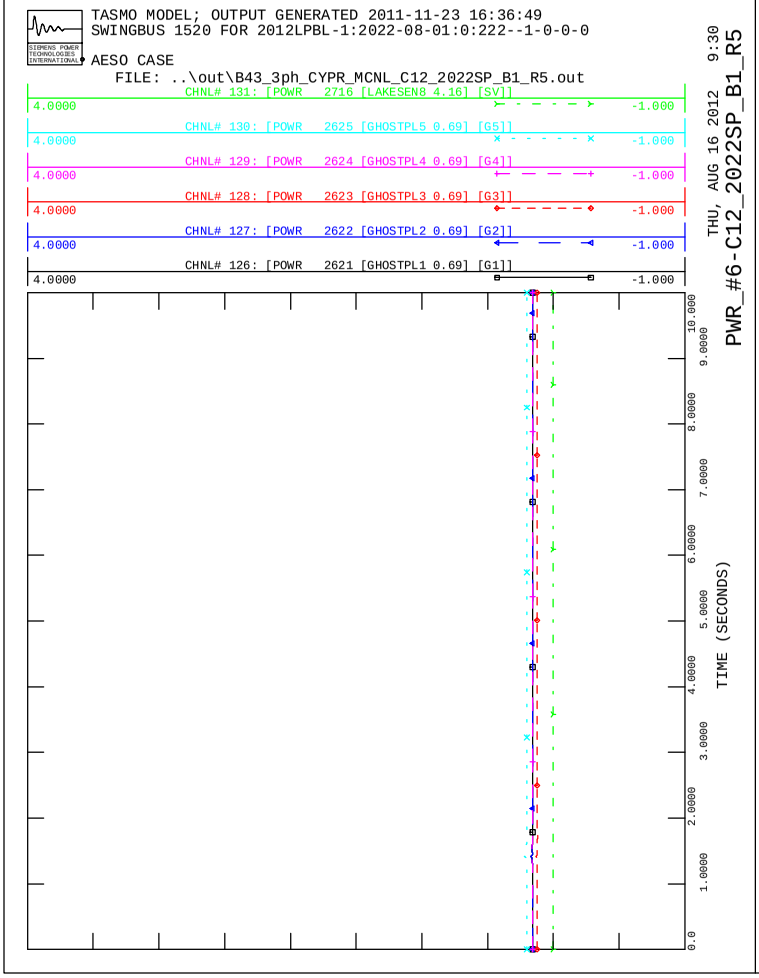

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:30
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

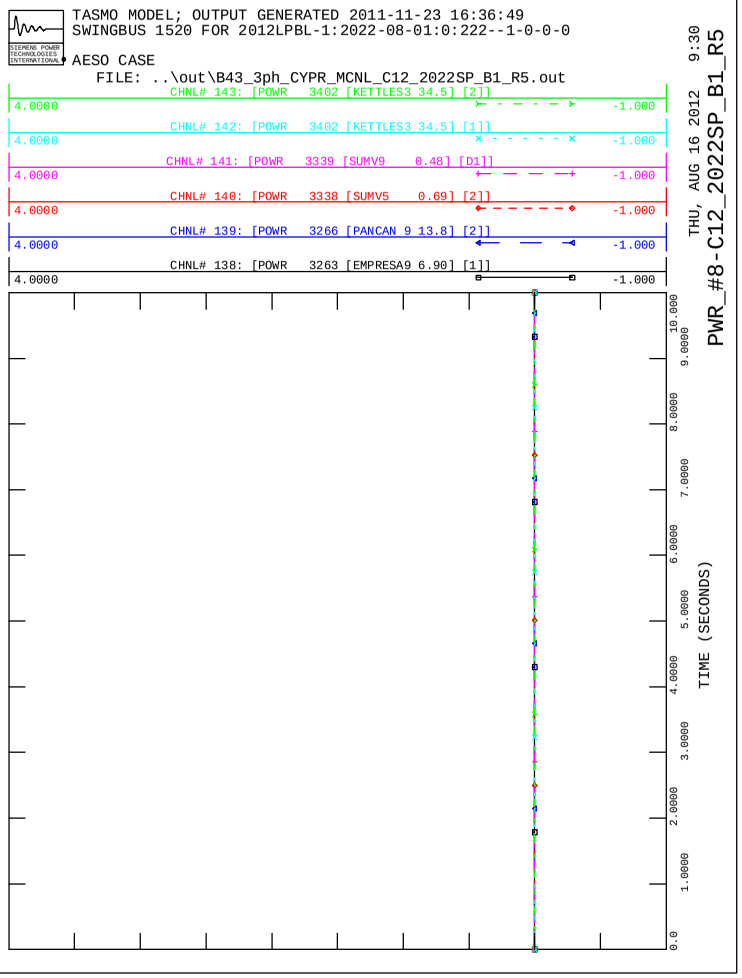

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:30
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

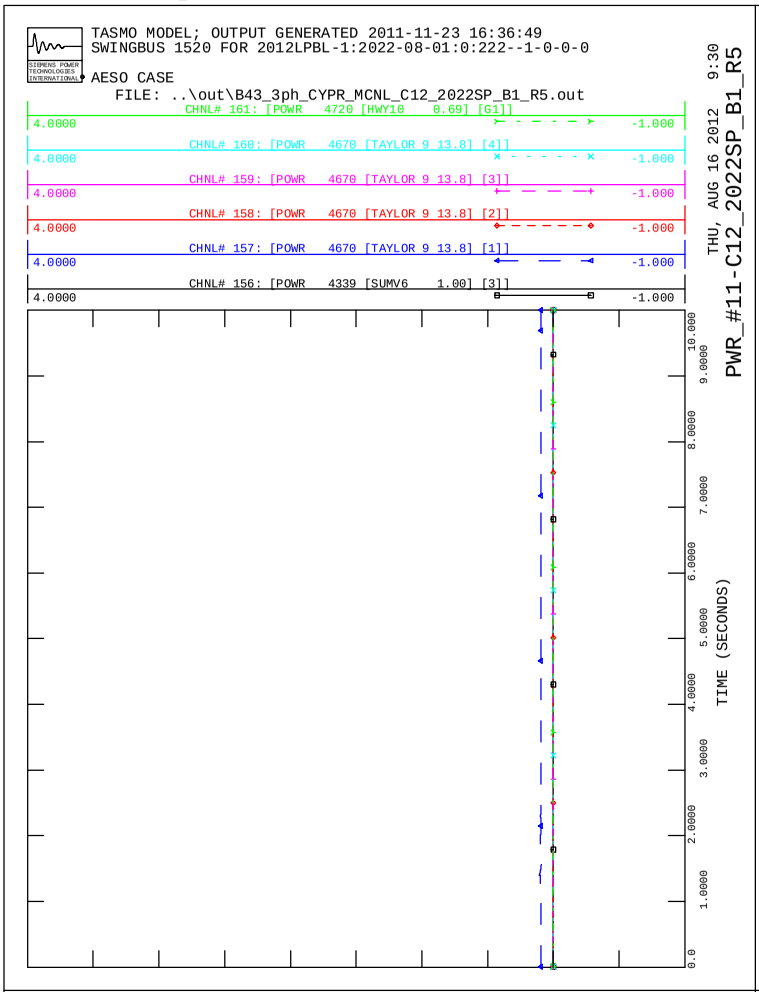

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:30
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

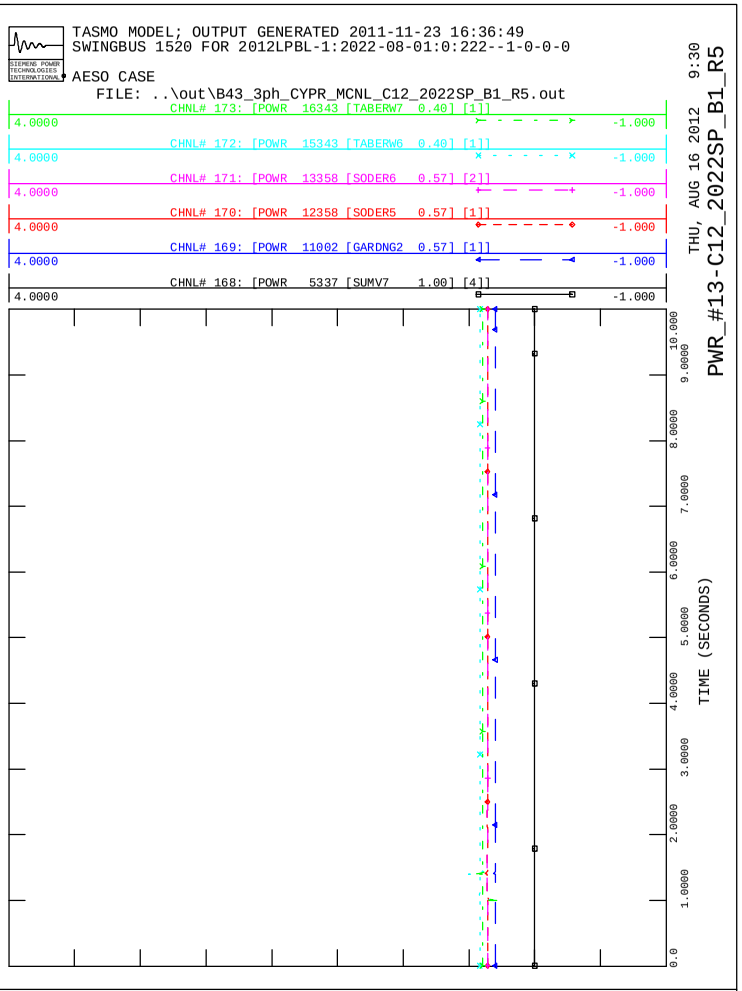

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#7-C12_2022SP_B1_R5

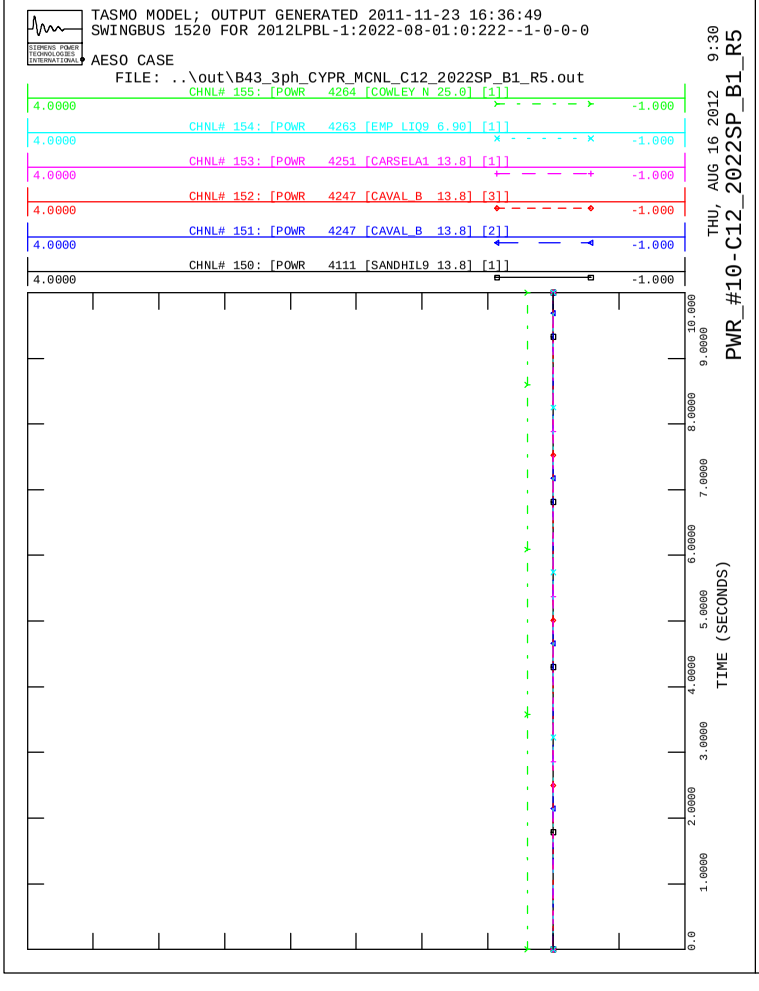

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#9-C12_2022SP_B1_R5

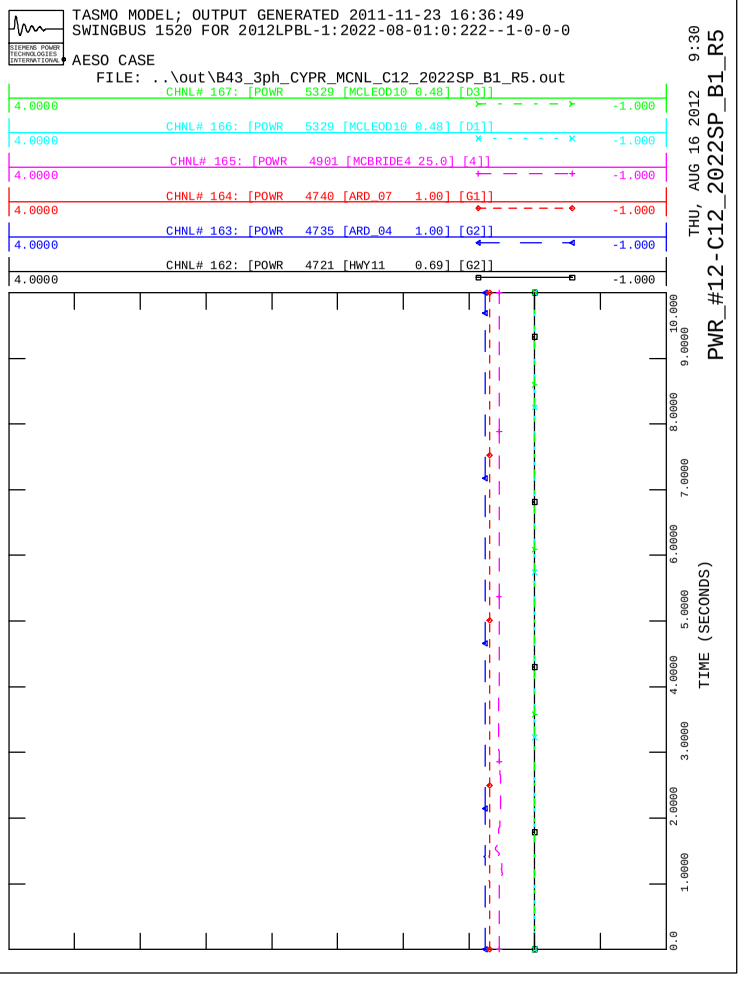

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#6-C12_2022SP_B1_R5

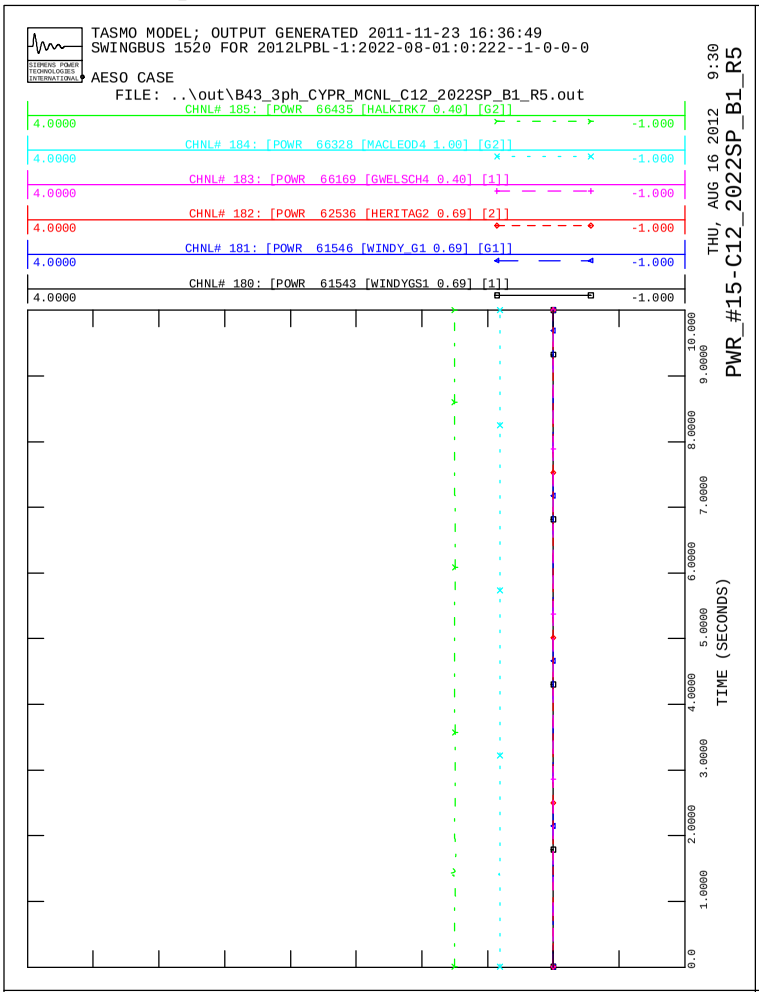

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#8-C12_2022SP_B1_R5

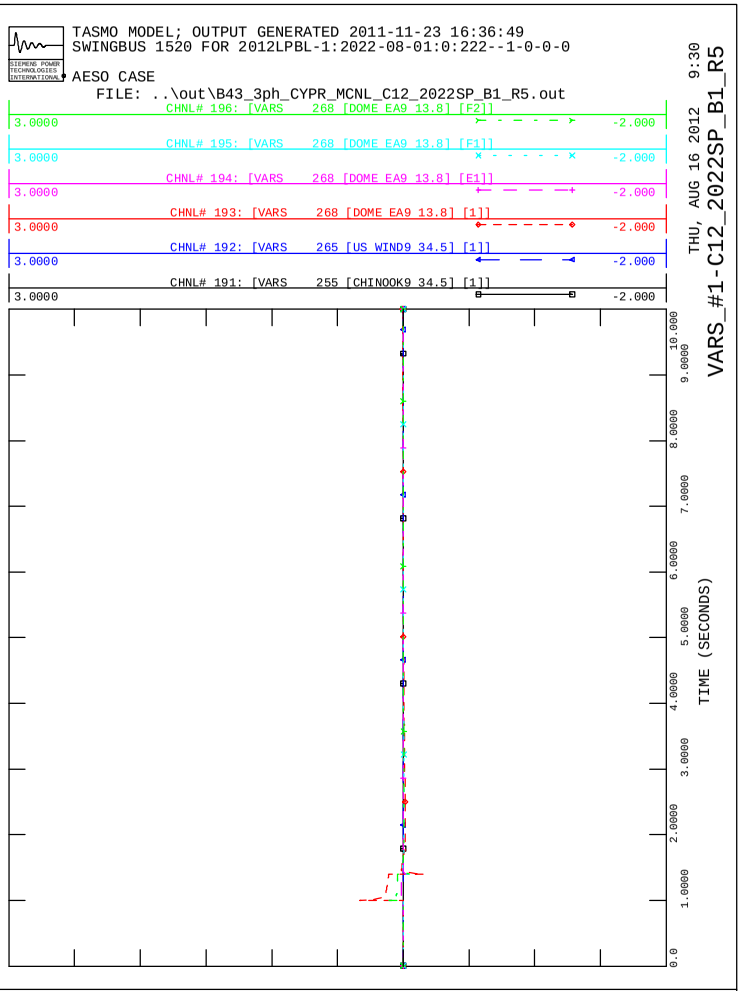

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
PWR_#11-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

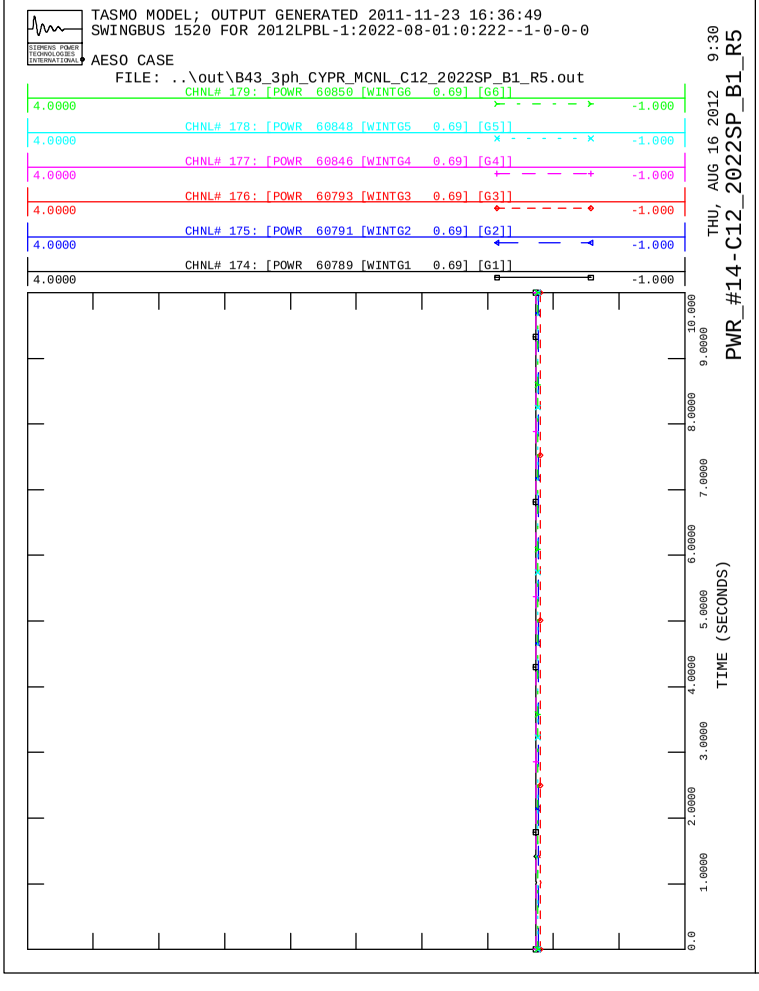

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
PWR_#13-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

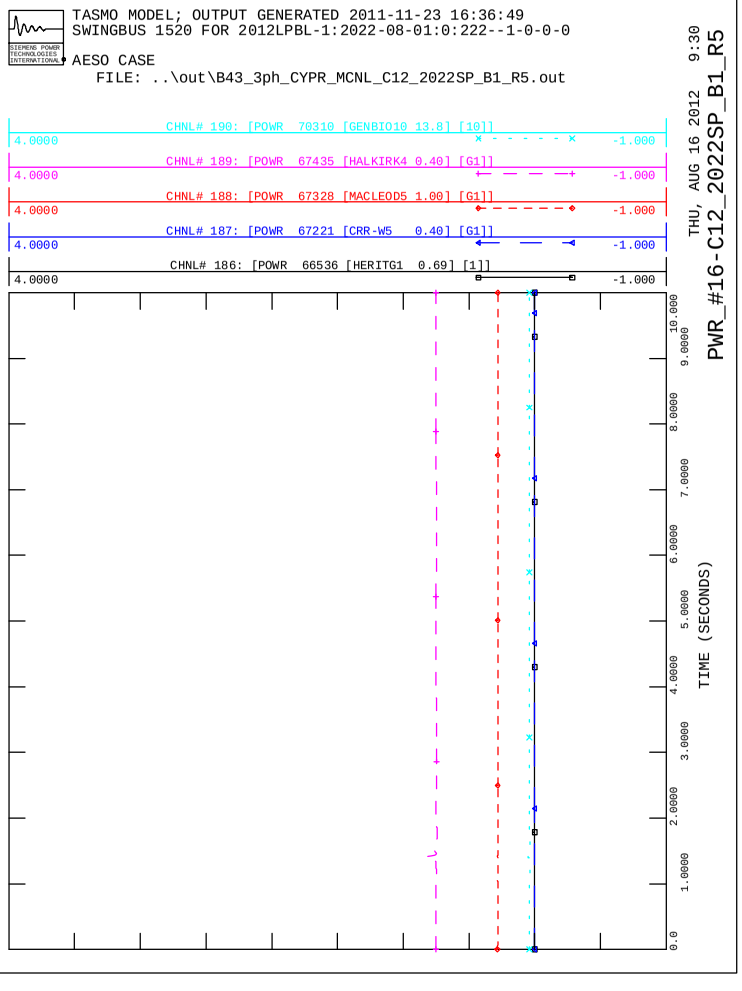

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#10-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

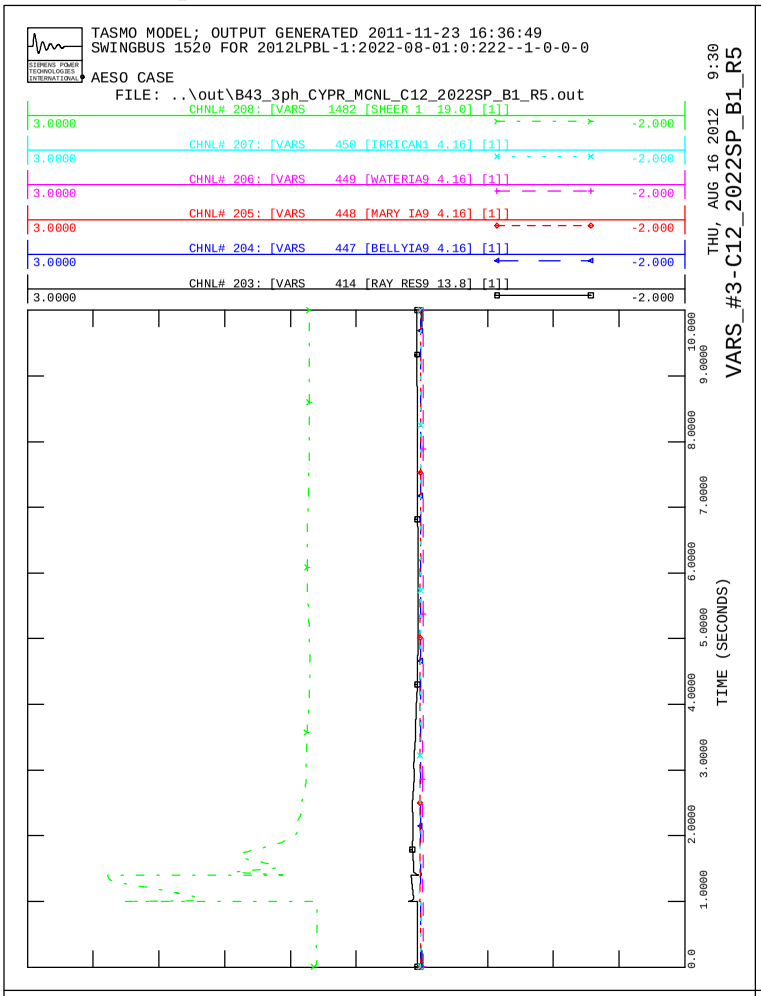

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
PWR_#12-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

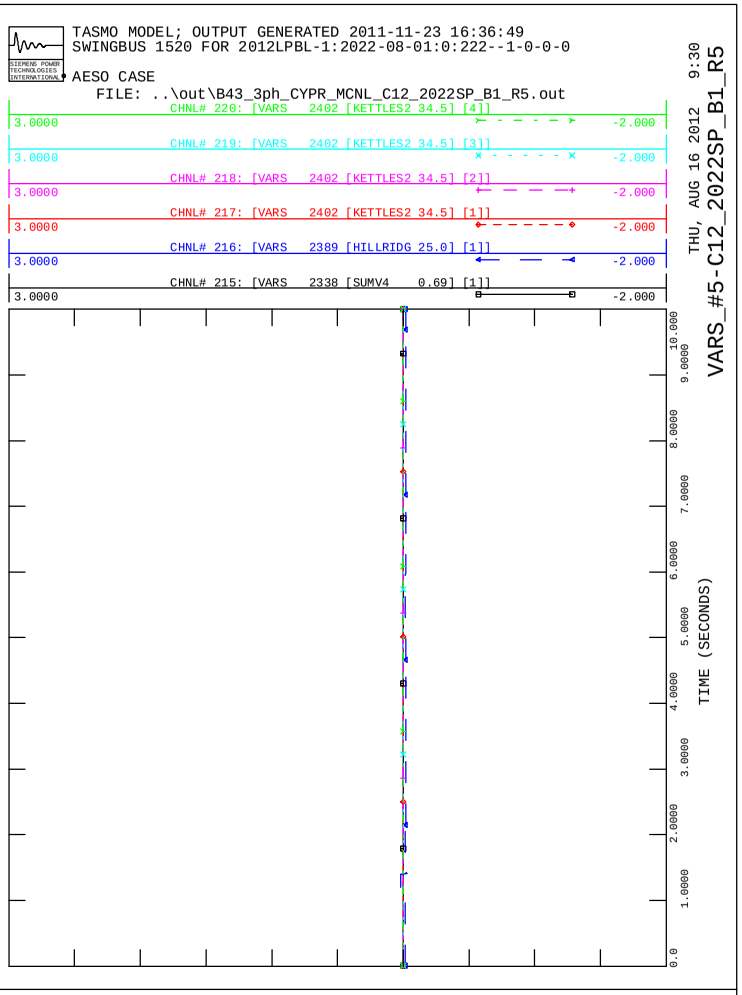

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

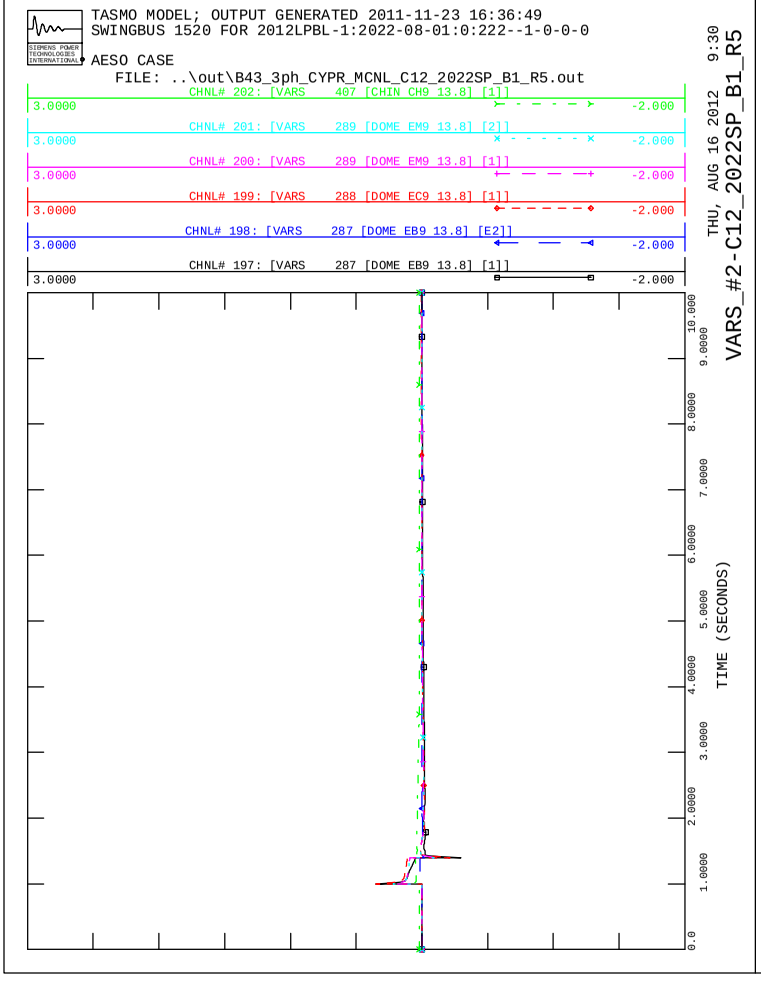

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

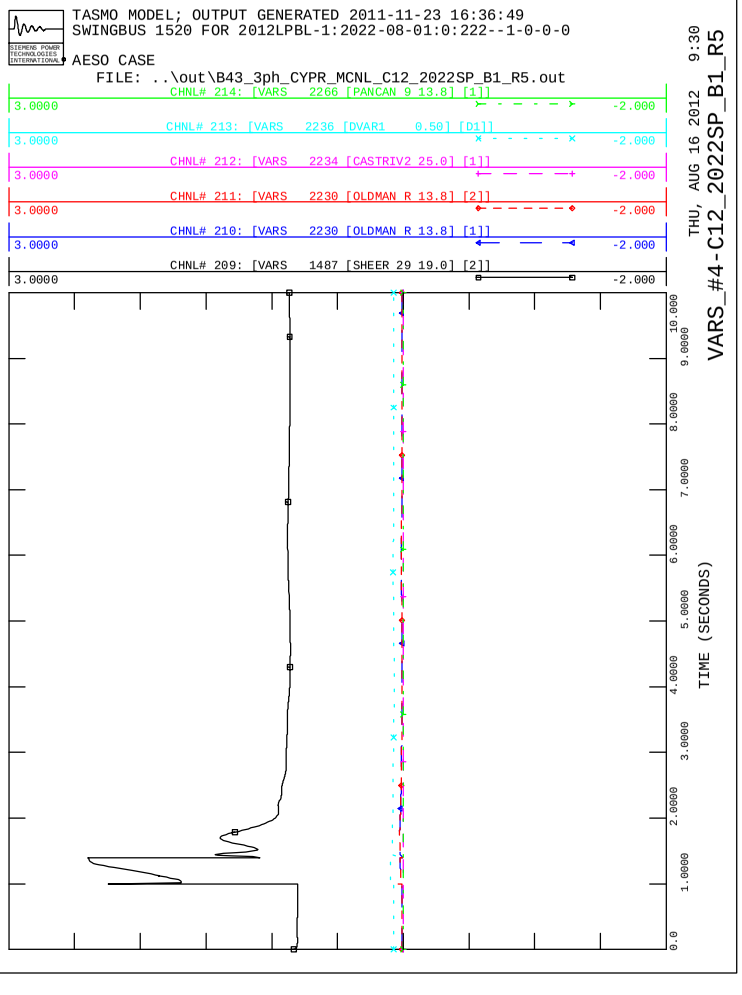

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

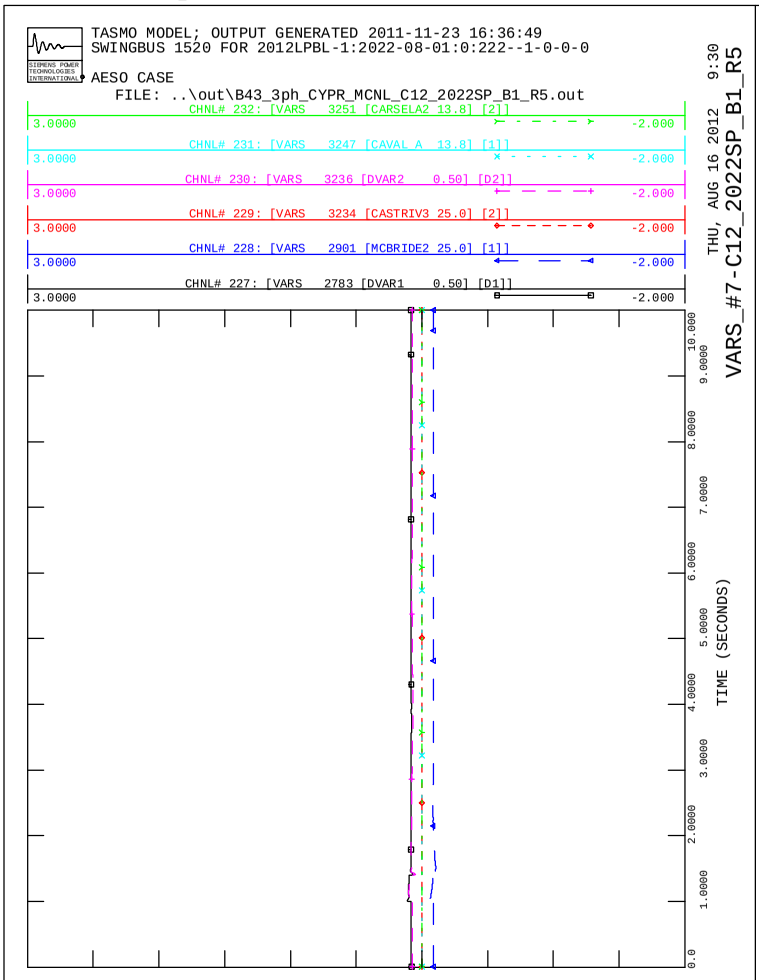

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

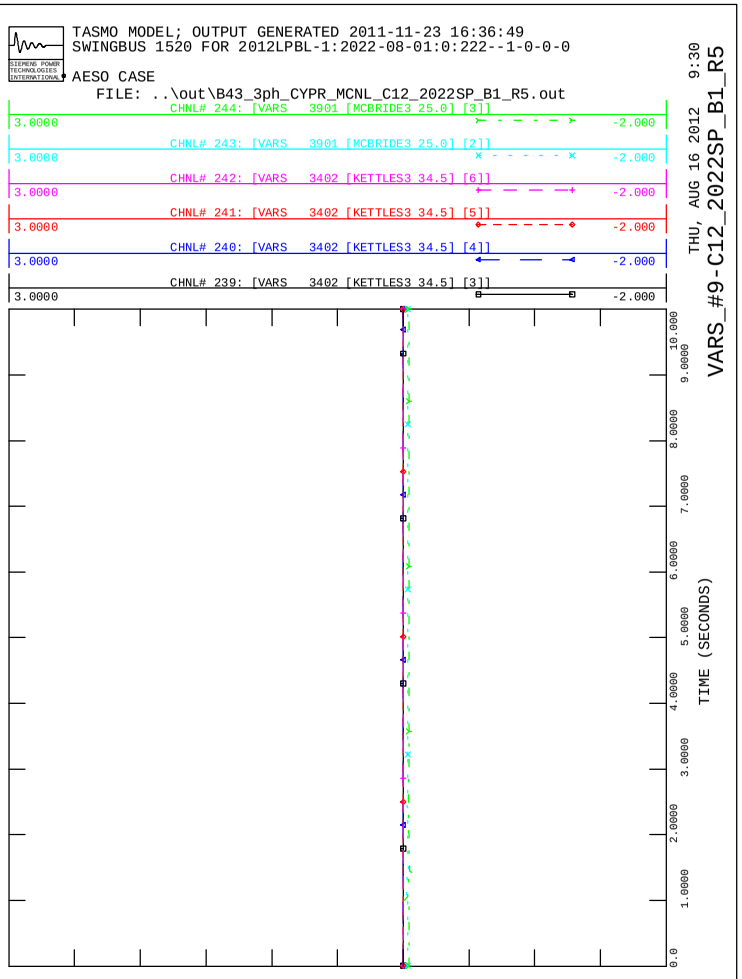

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

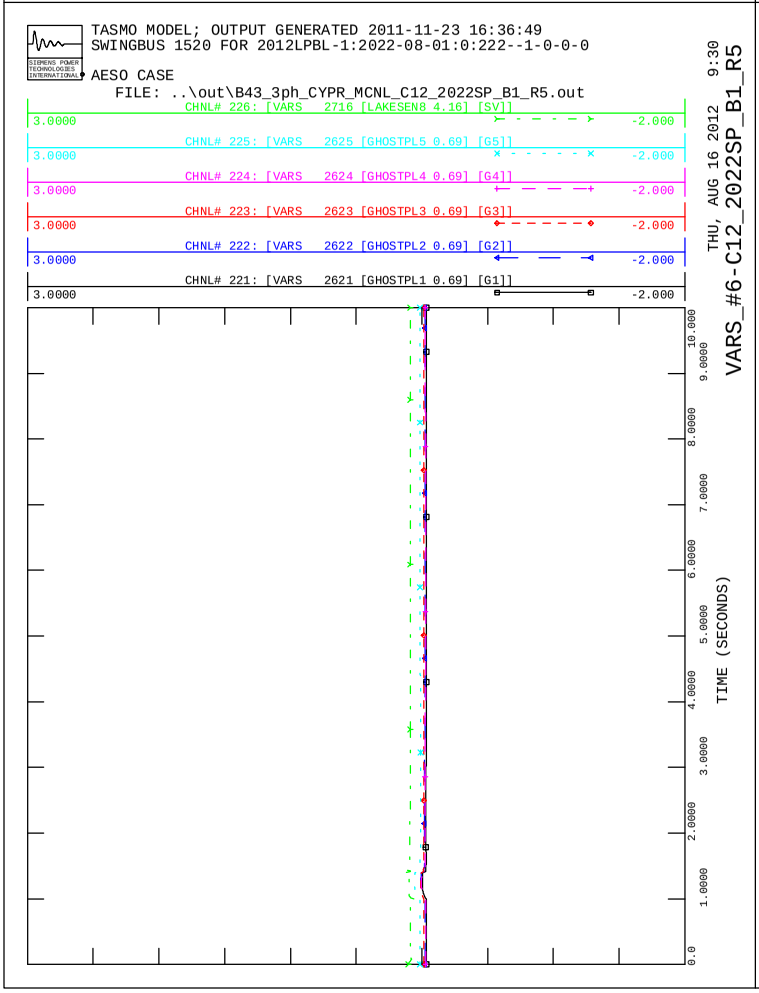

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

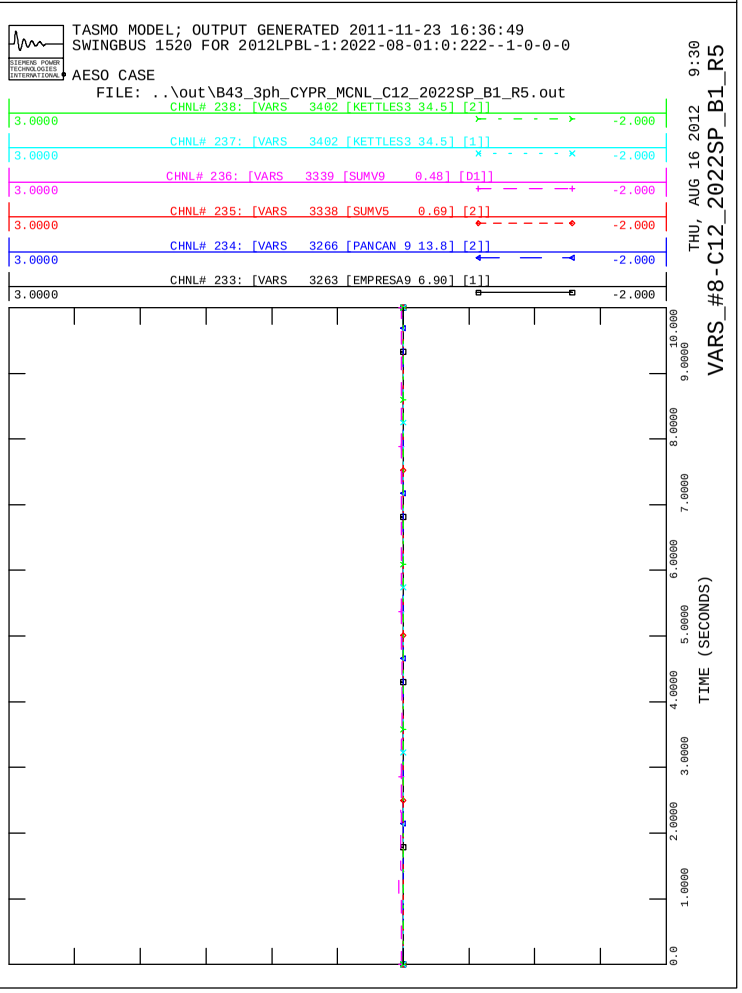

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

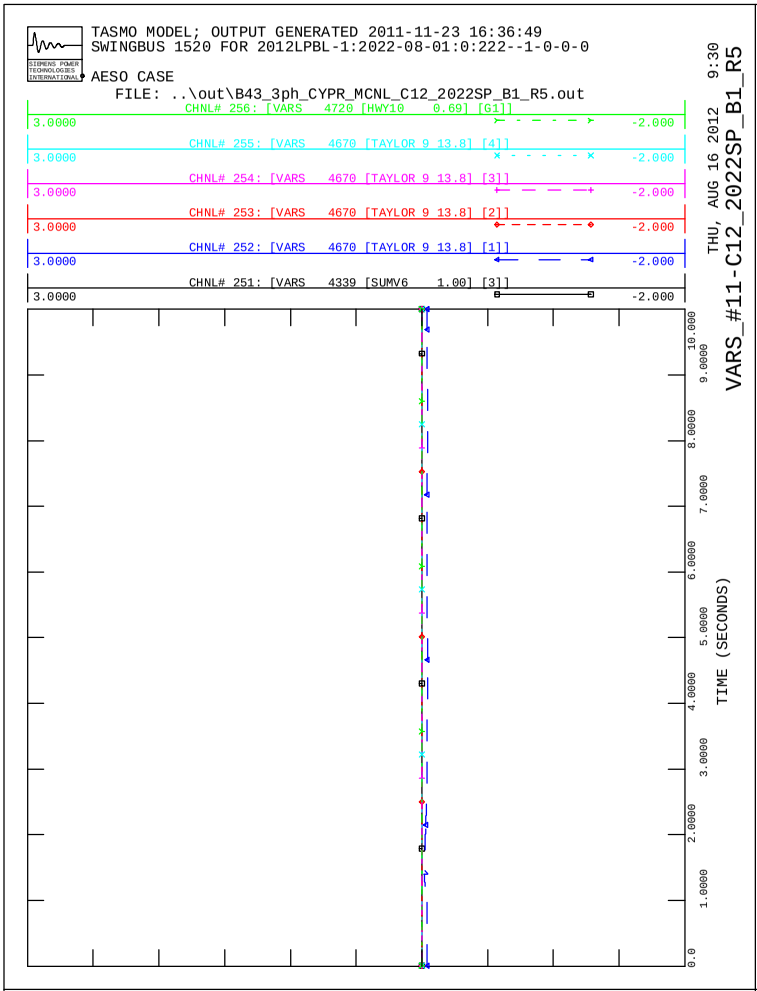

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

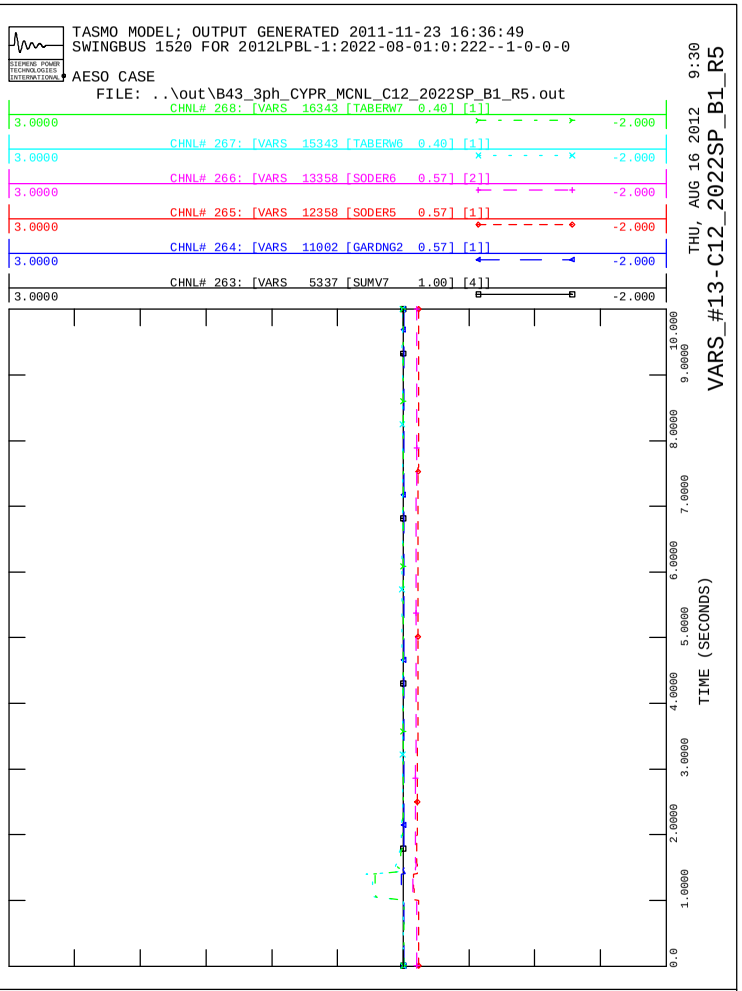

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

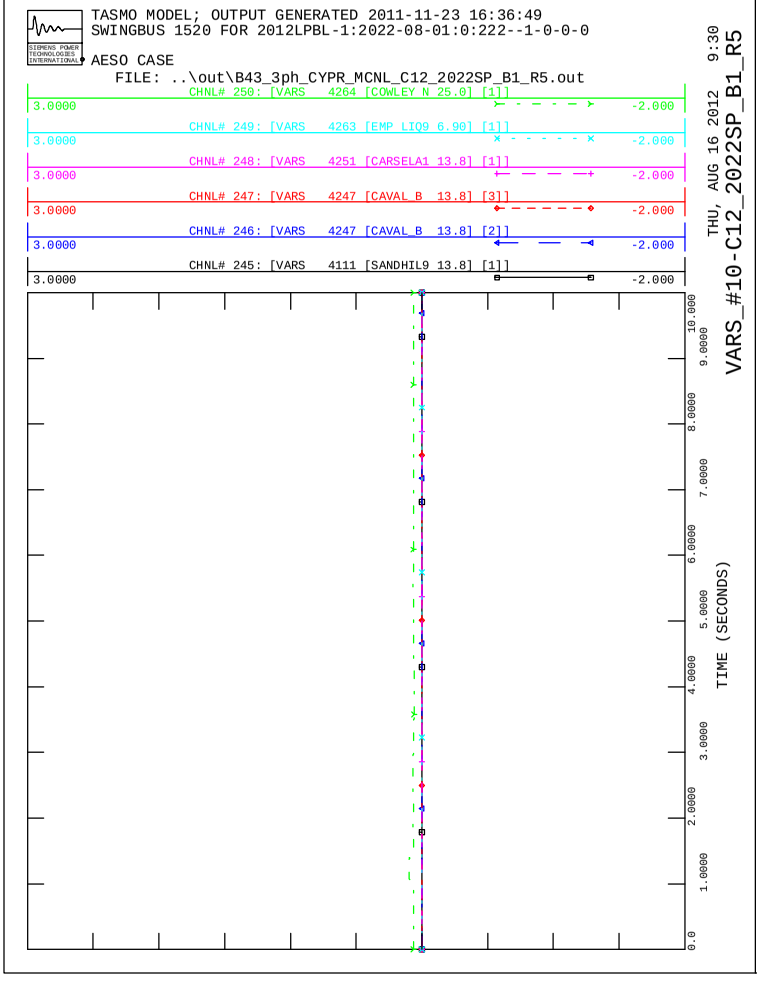

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

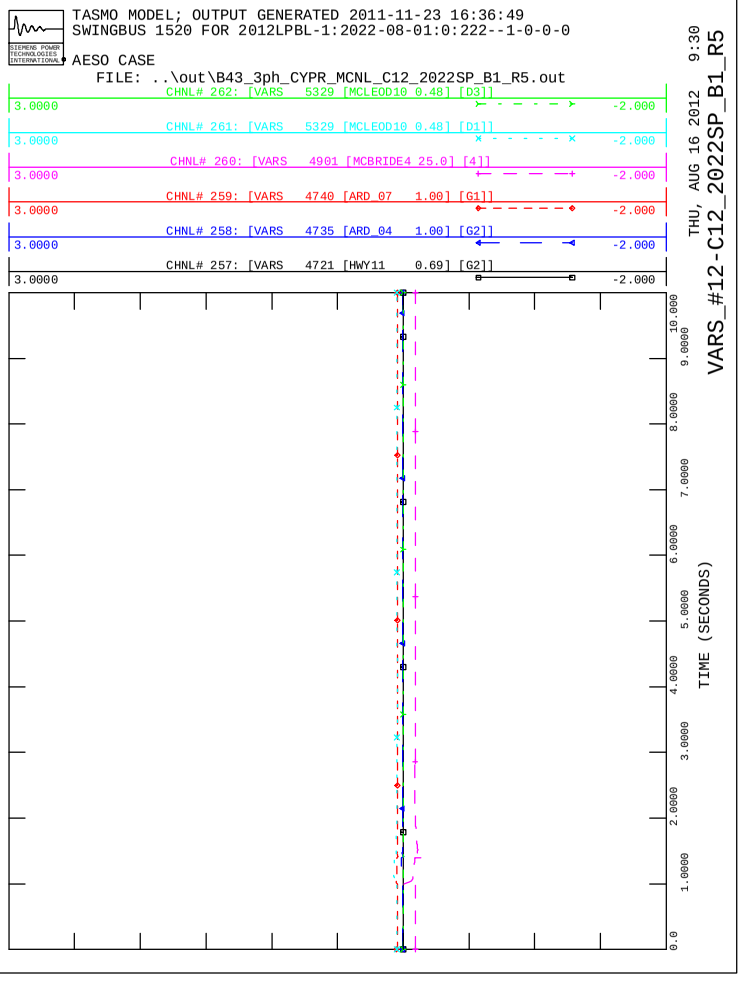

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

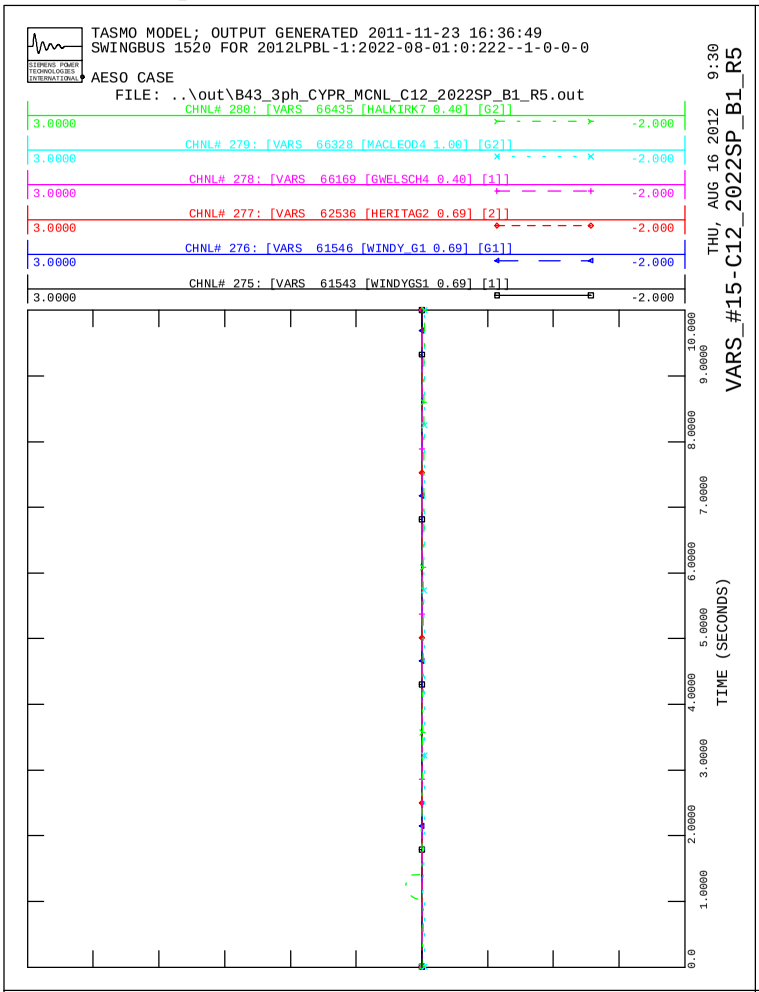

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

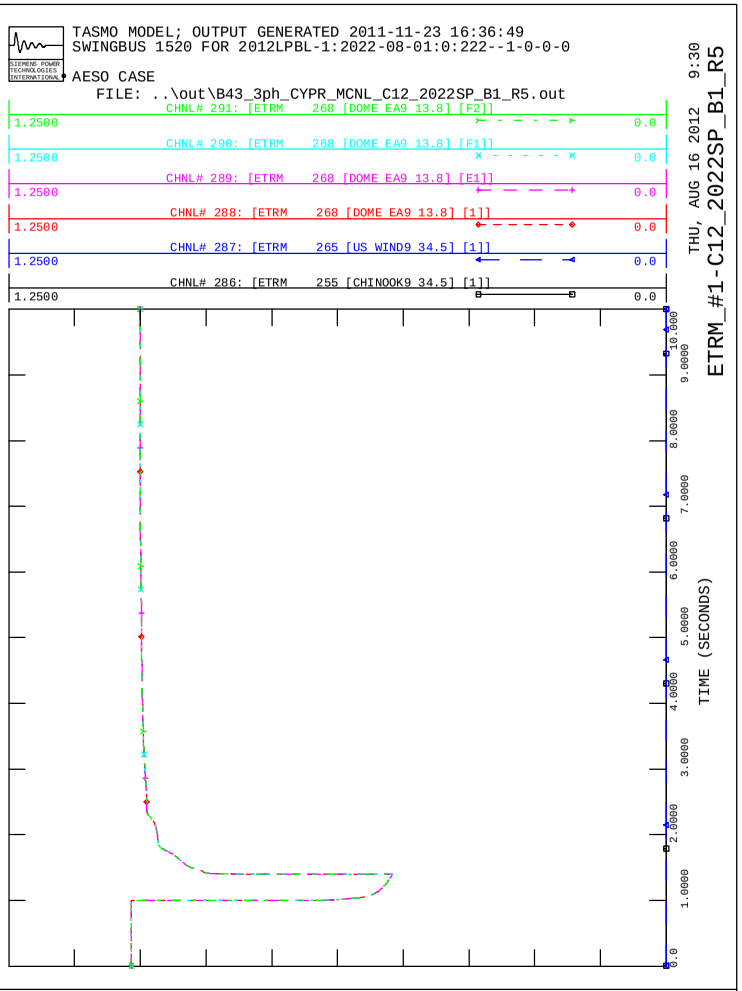

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#11-C12_2022SP_B1_R5

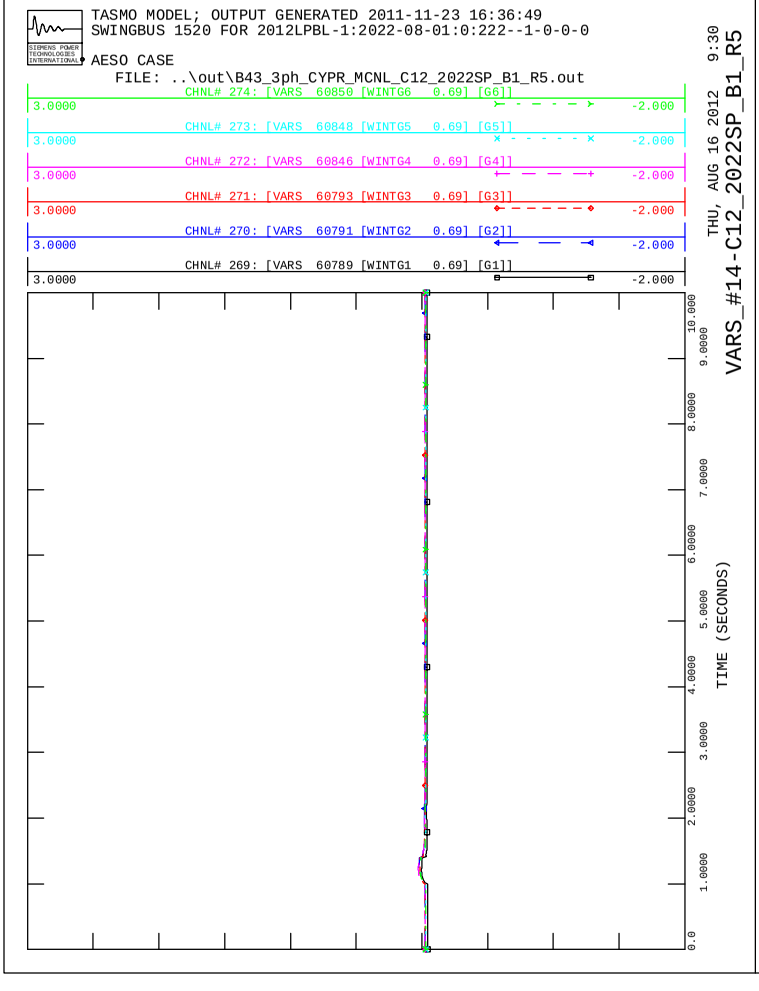

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#13-C12_2022SP_B1_R5

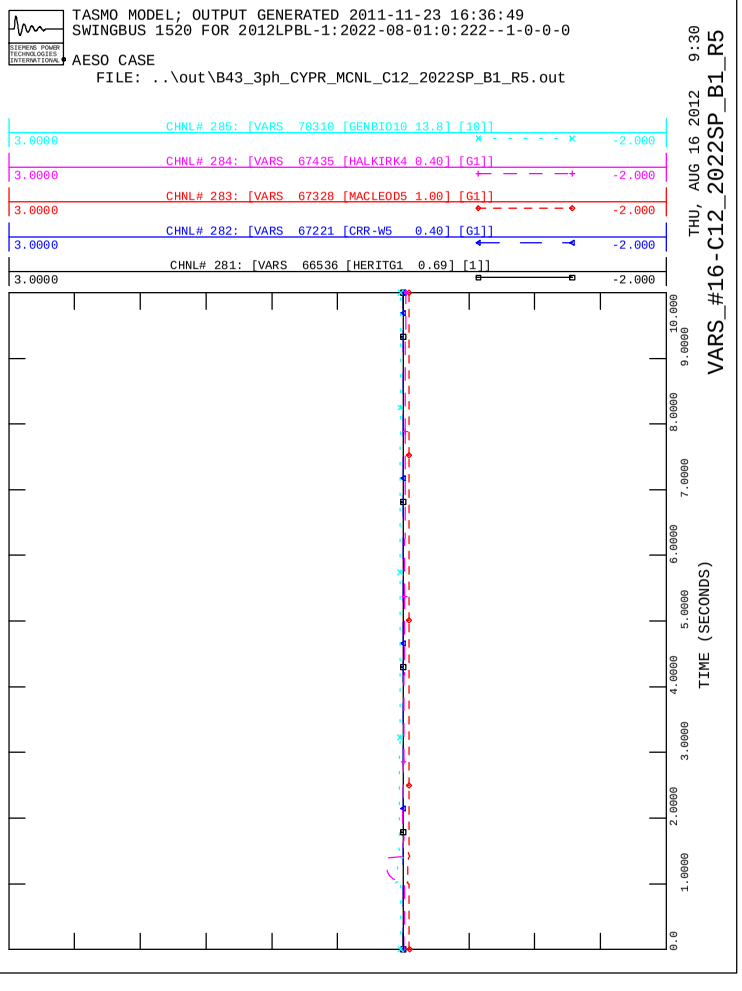

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#10-C12_2022SP_B1_R5

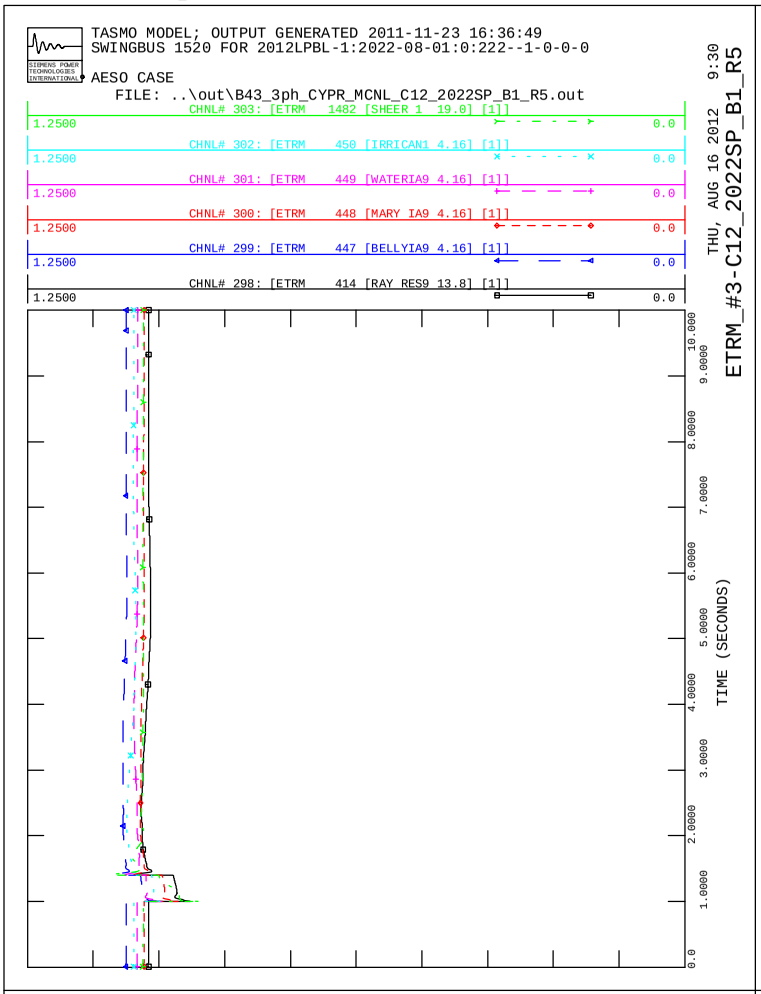

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#12-C12_2022SP_B1_R5

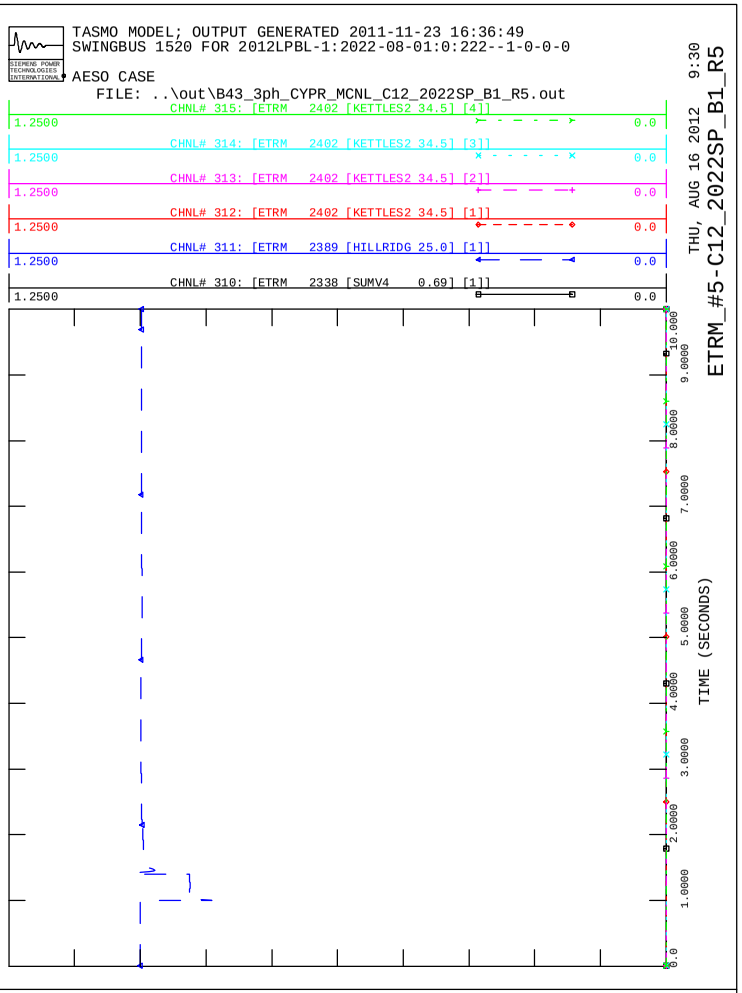

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#15-C12_2022SP_B1_R5

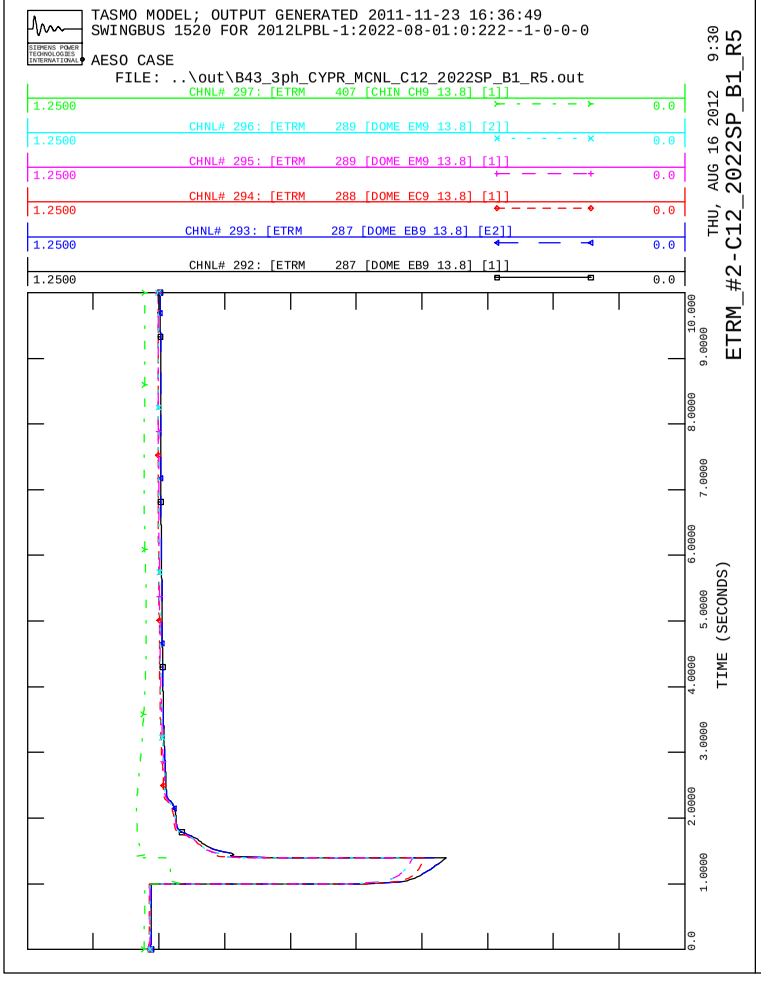

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#1-C12_2022SP_B1_R5

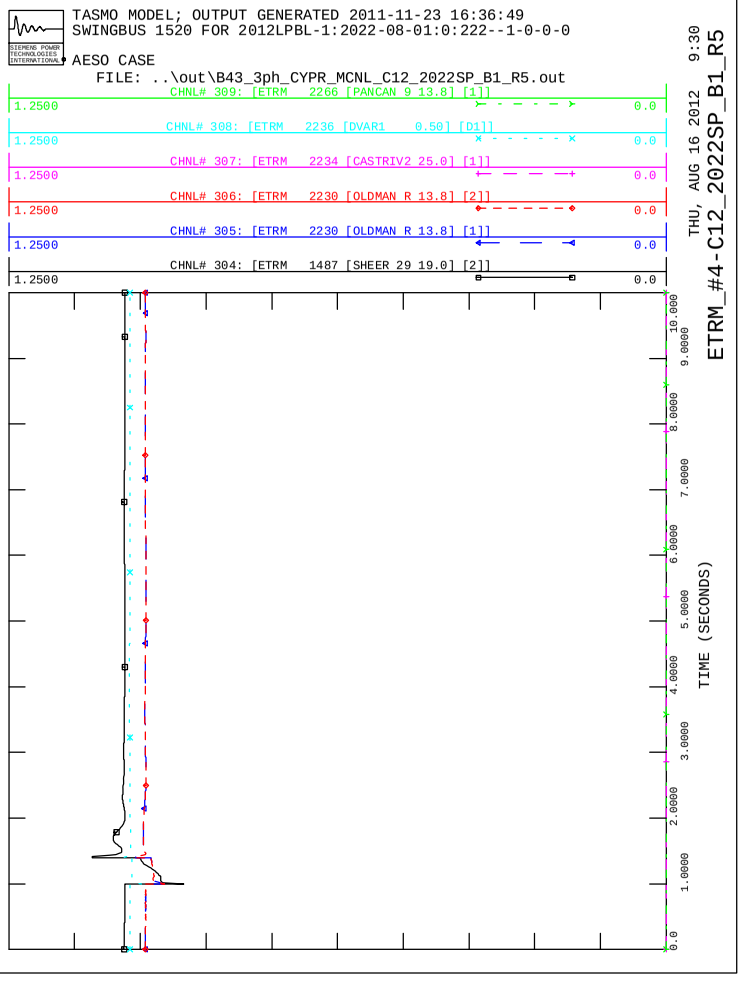

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#14-C12_2022SP_B1_R5

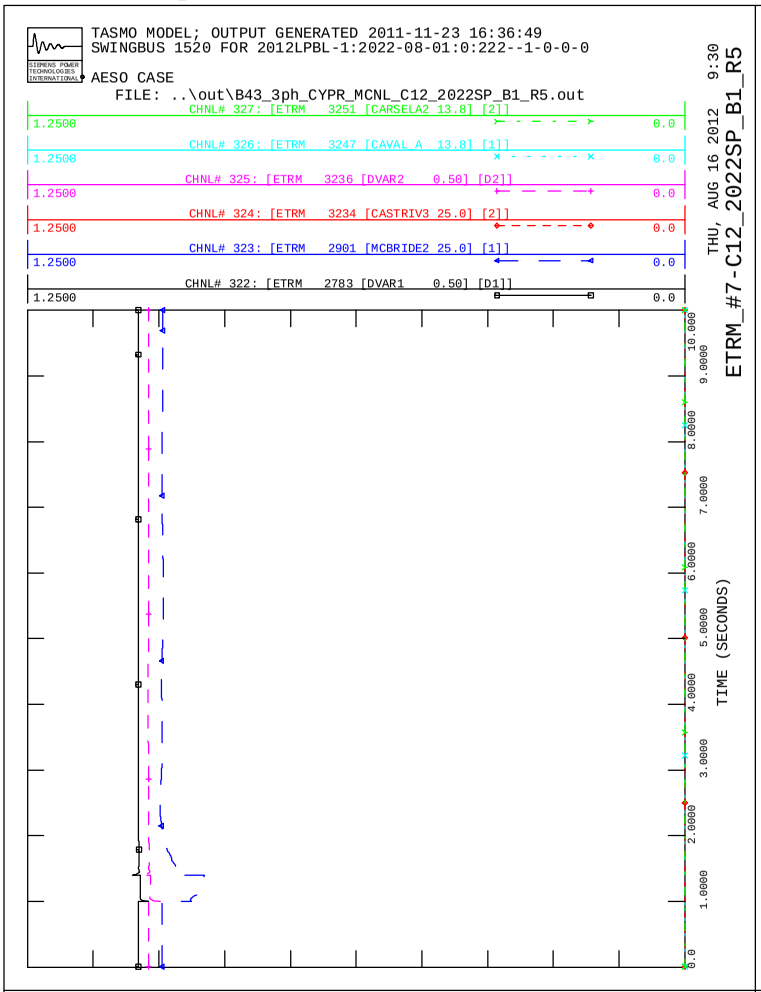

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#16-C12_2022SP_B1_R5

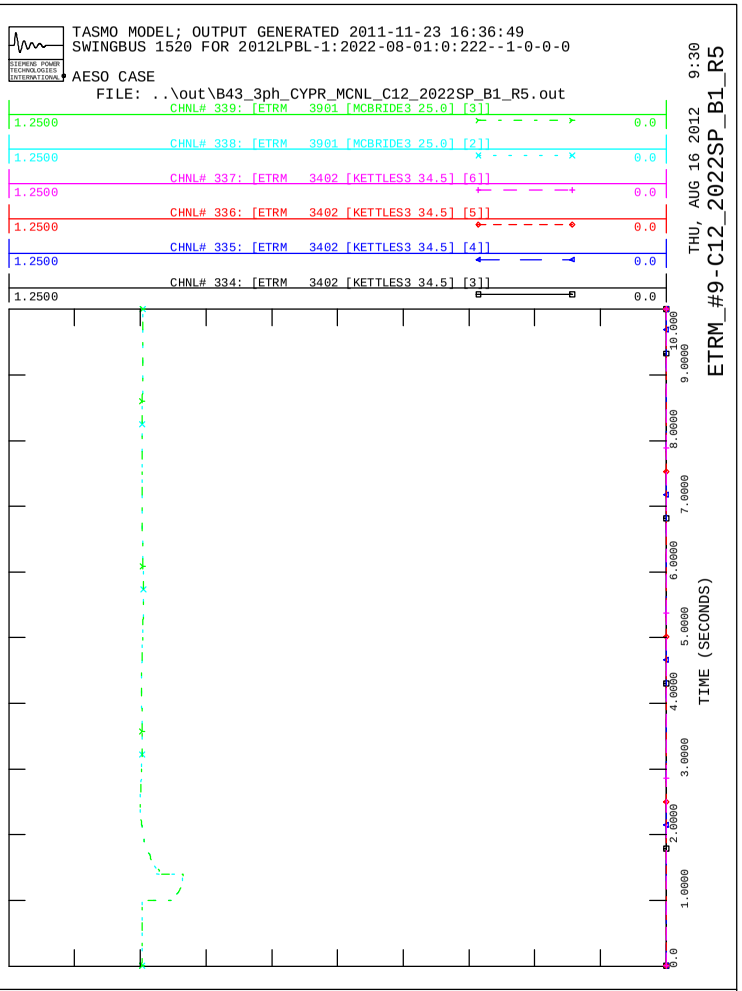

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

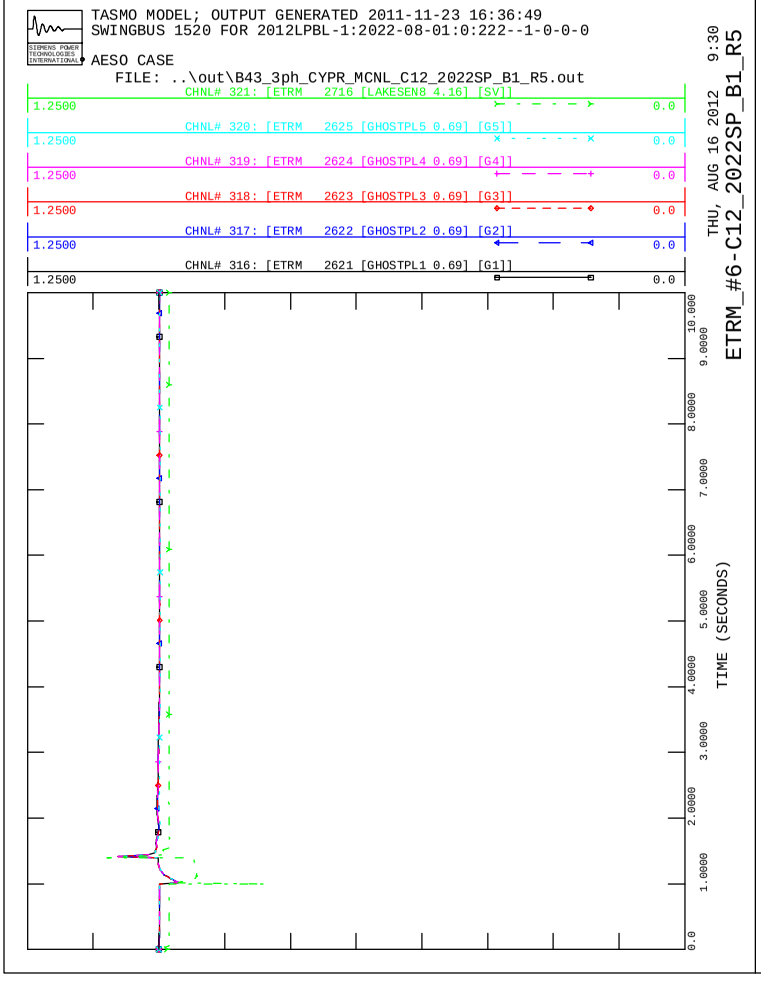

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

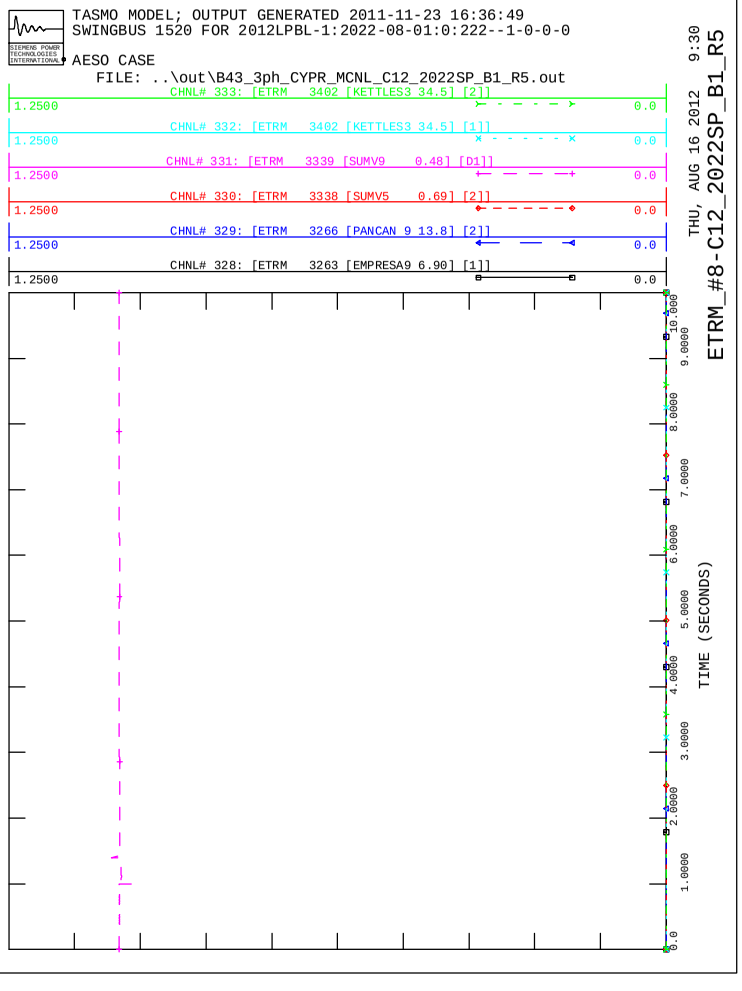

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

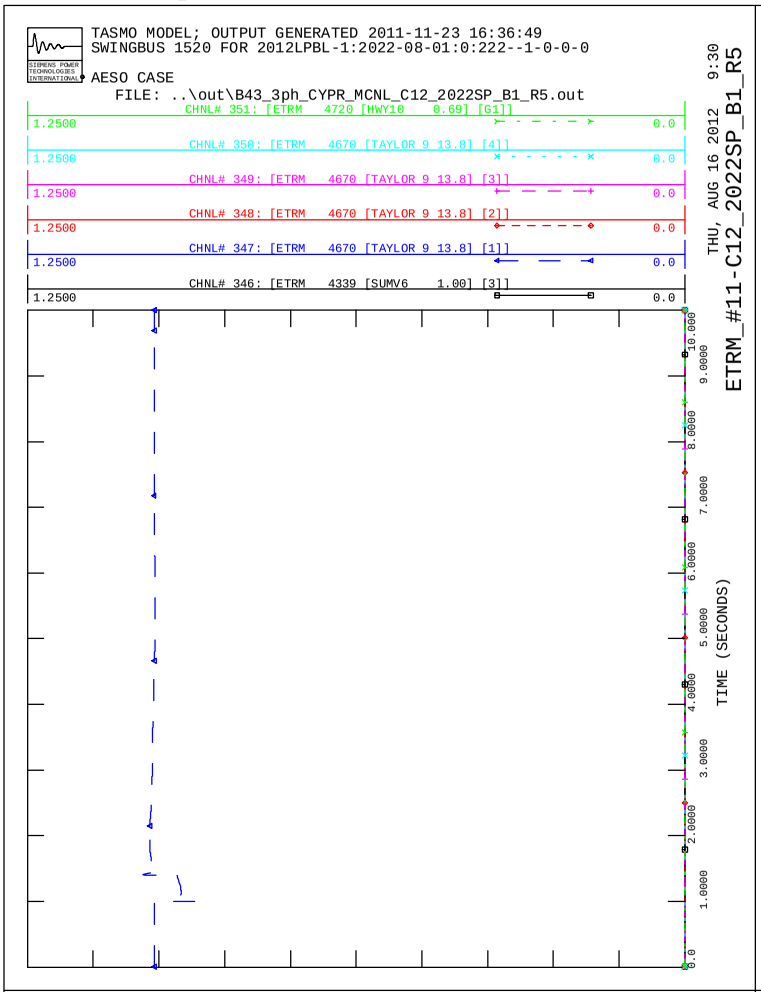

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

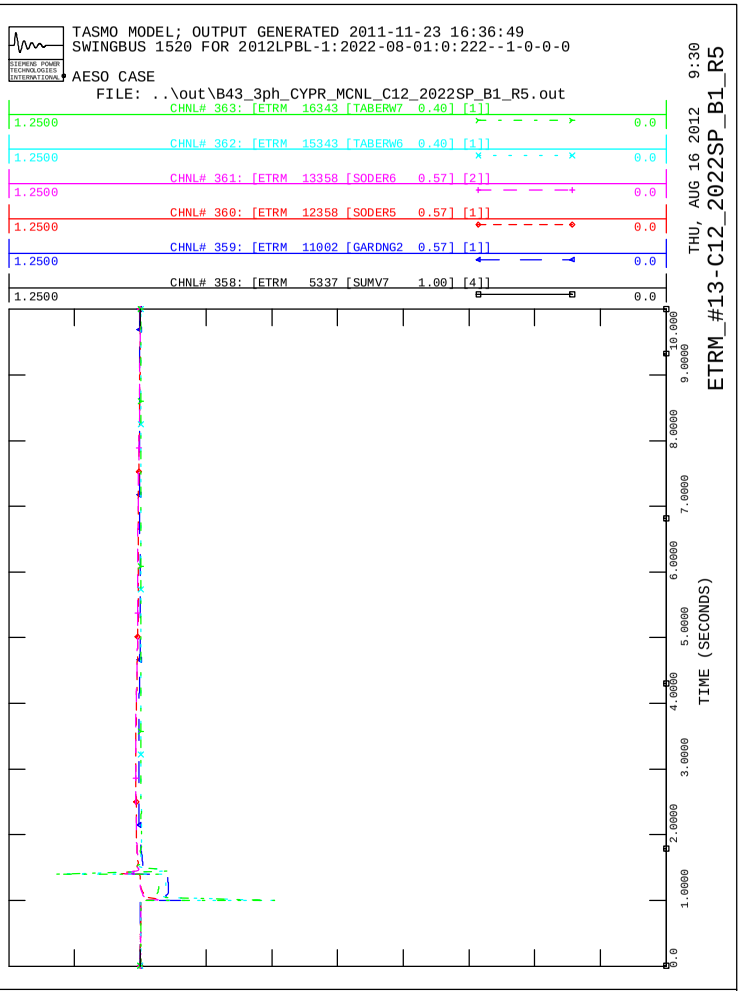

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

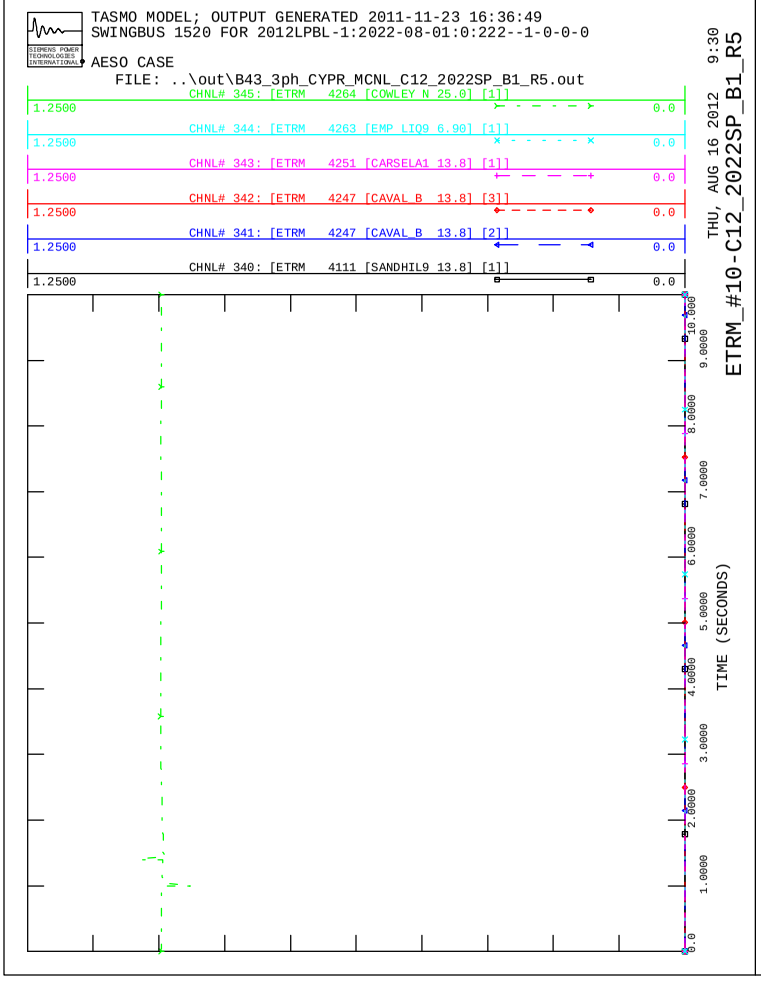

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

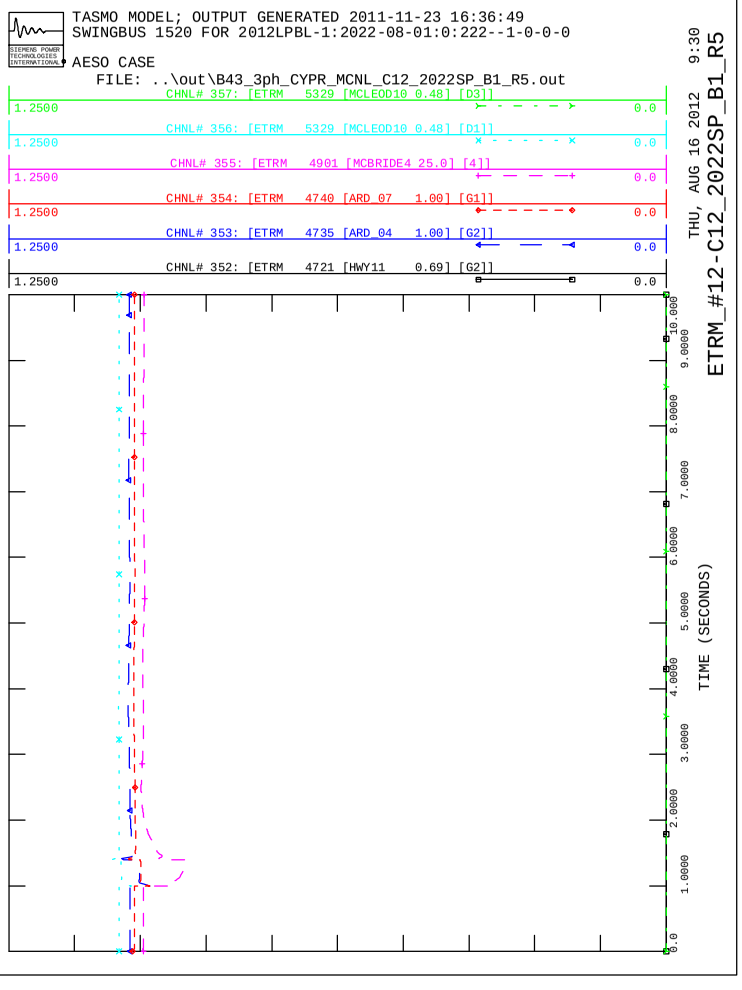

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

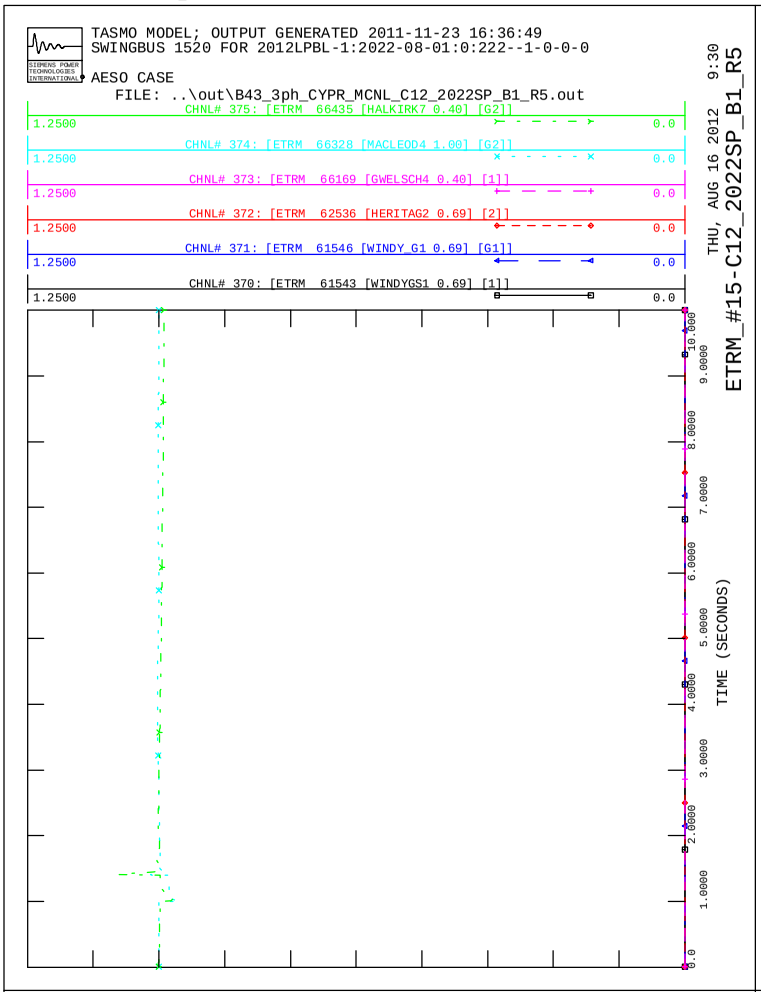

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

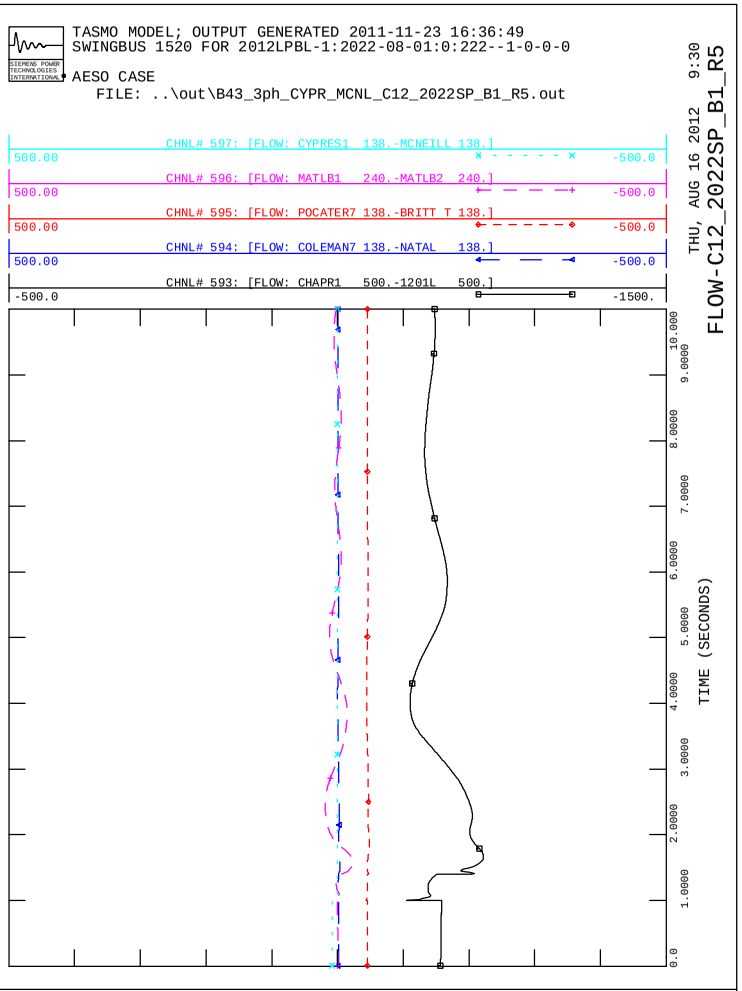

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)

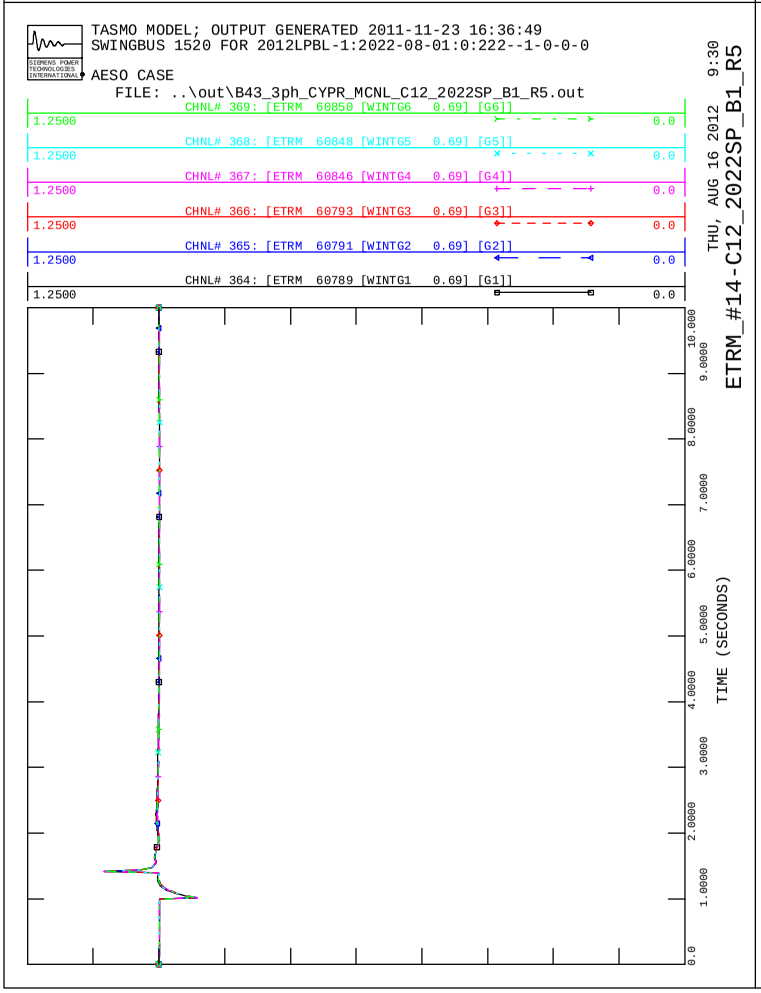

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)

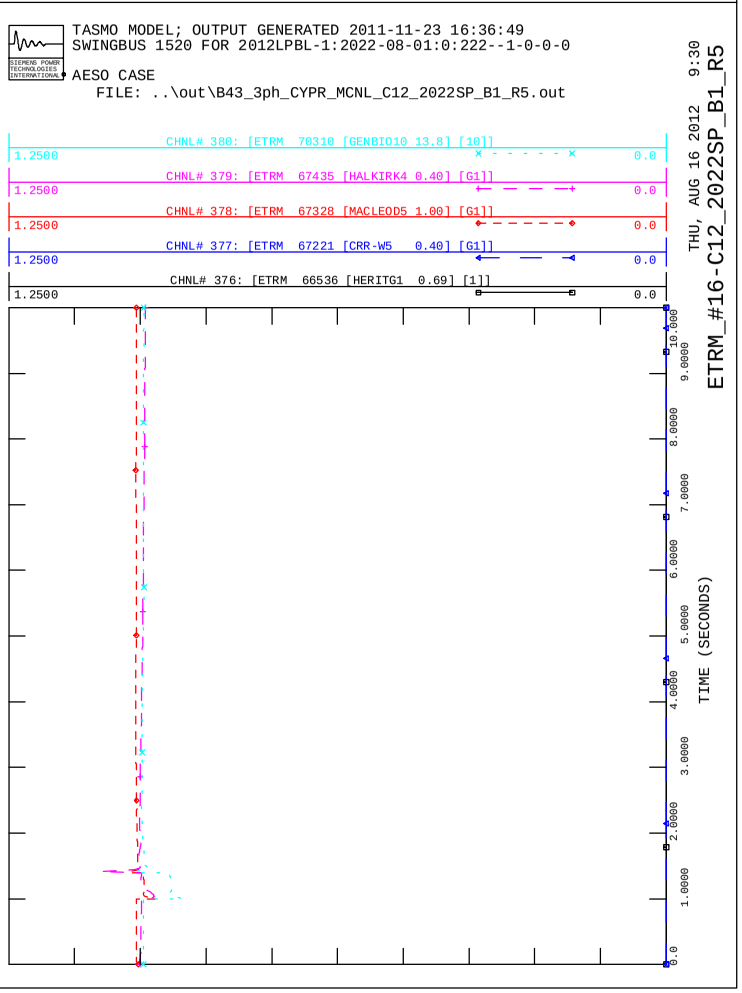

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)

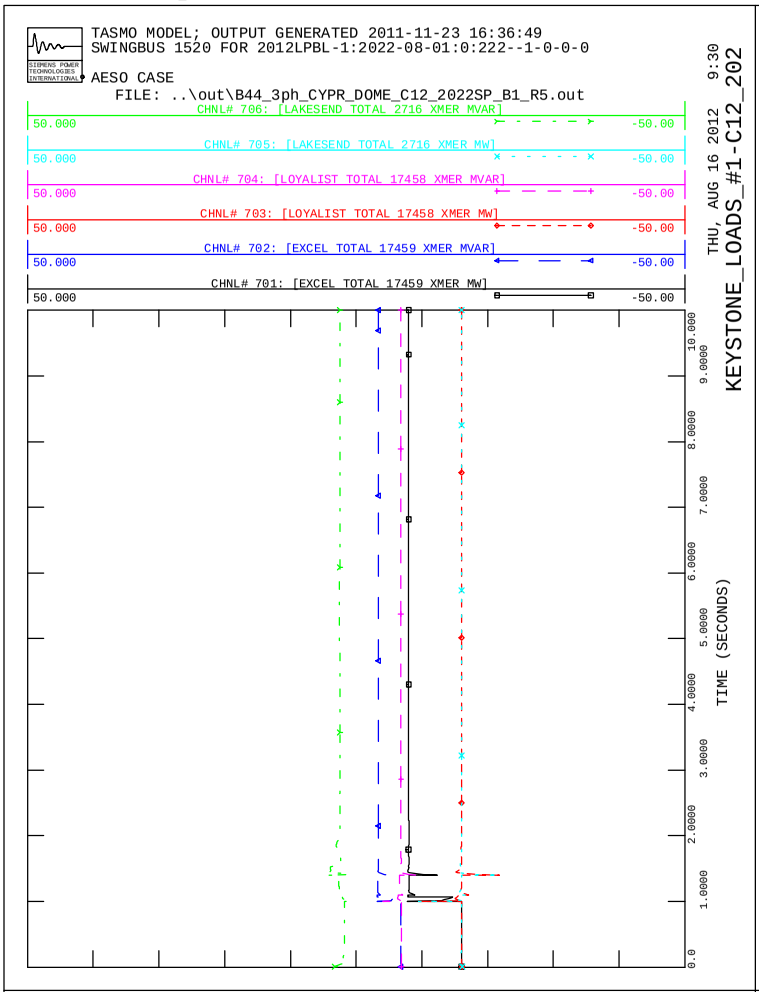

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:30
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)

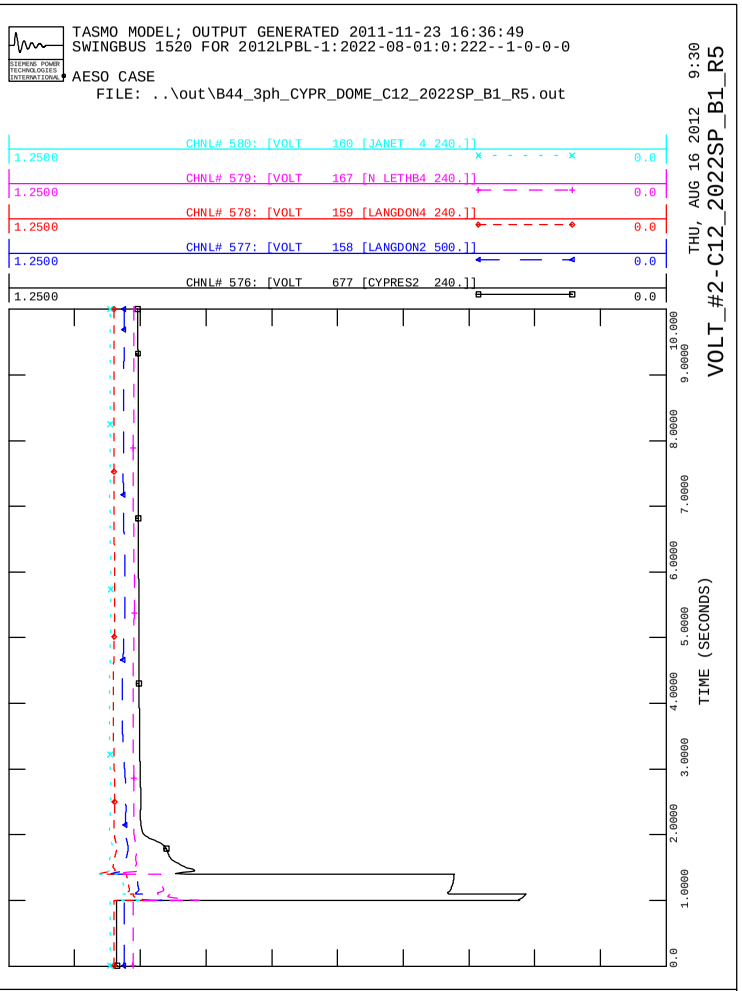

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

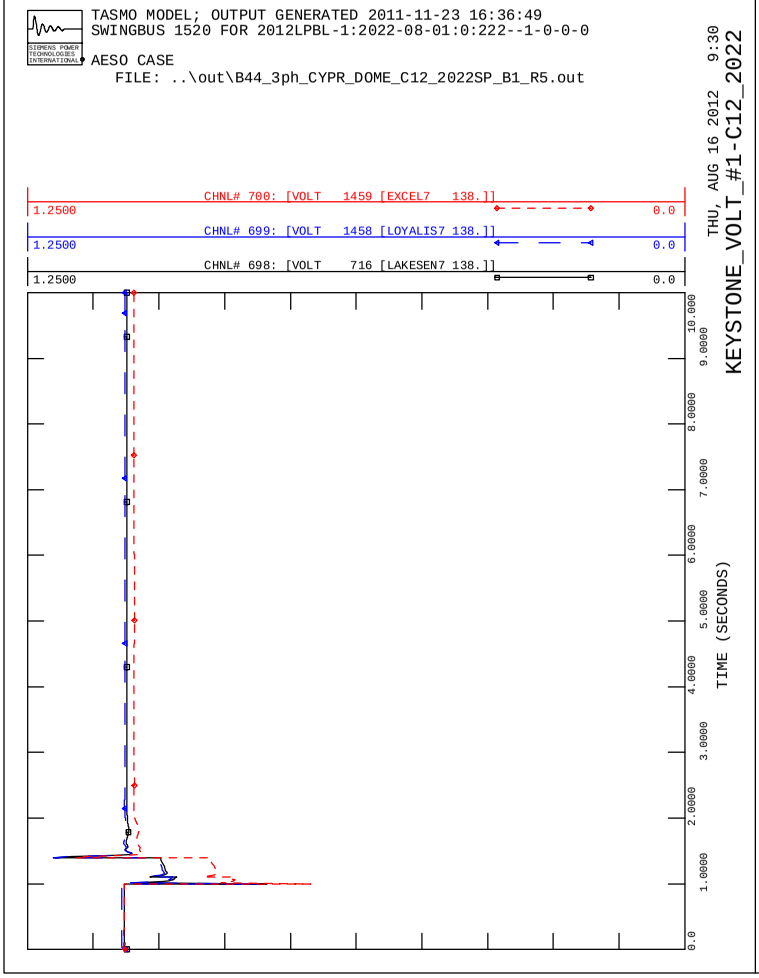

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
TIME (SECONDS)
FLOW-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

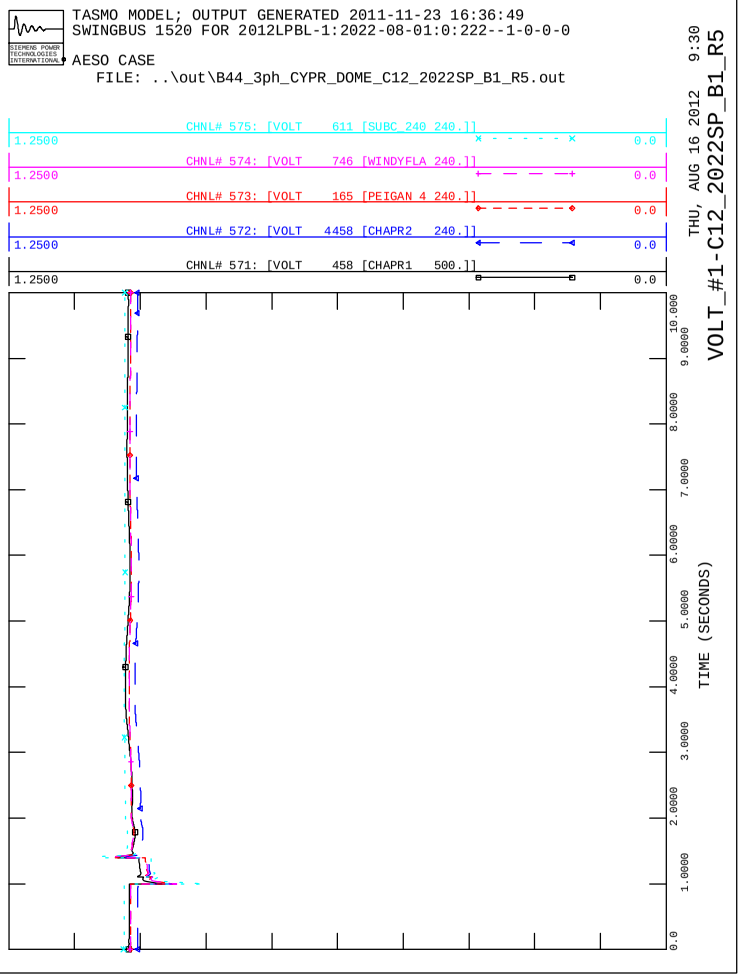

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

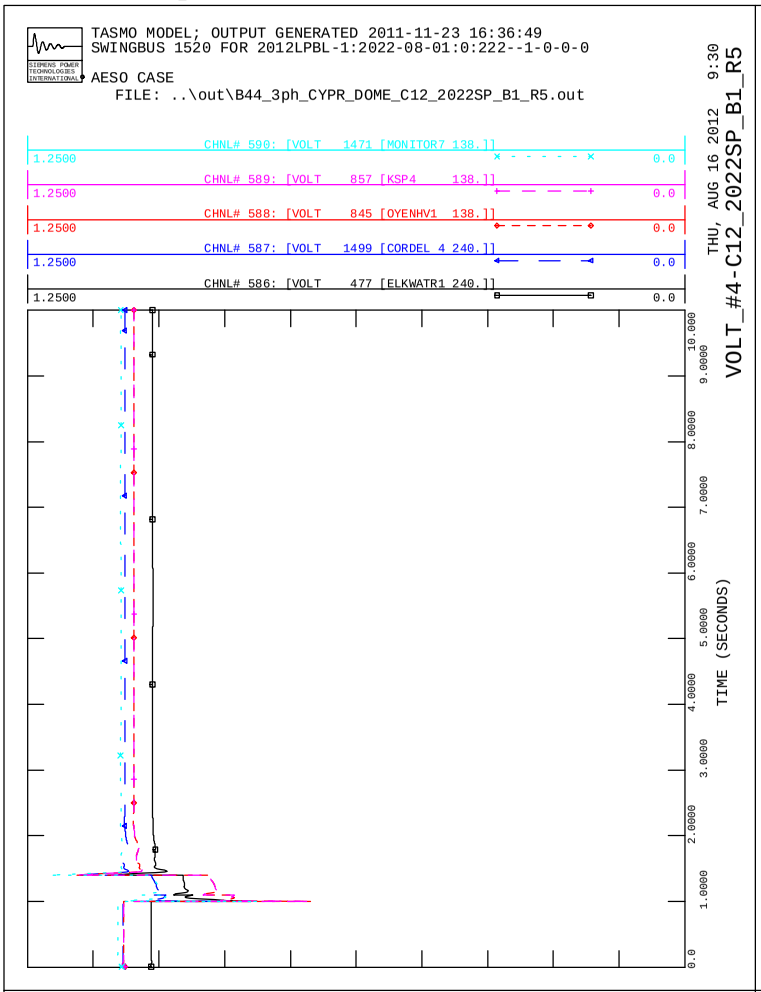

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B43_3ph_CYPR_MCNL_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

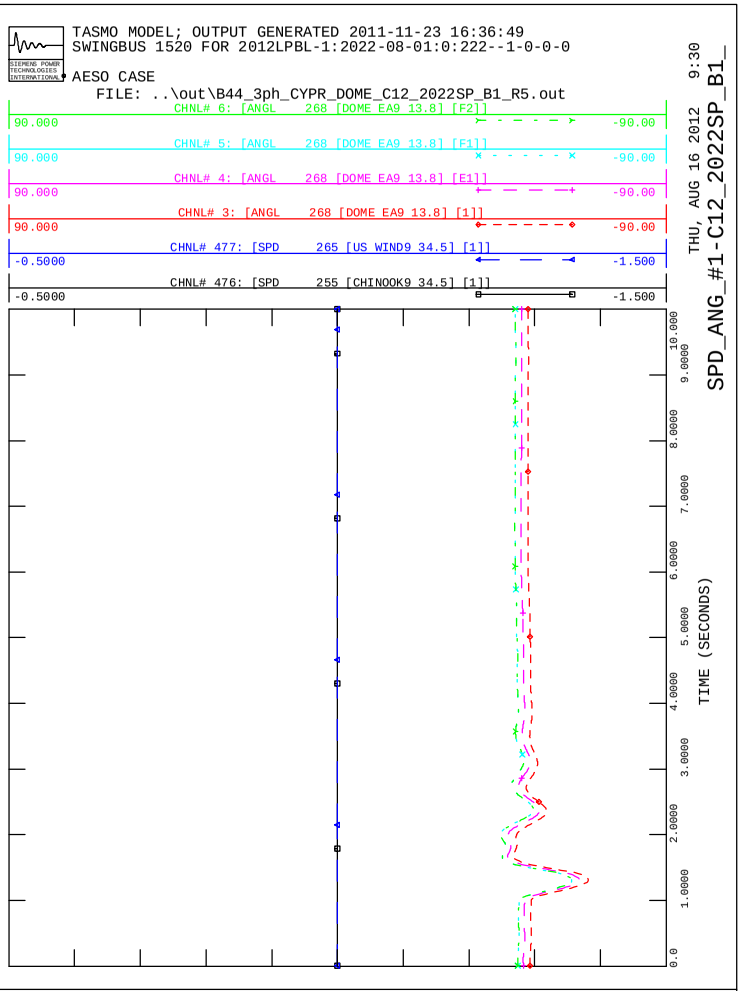

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:30
KEYSTONE_LOADS_#1-C12_202

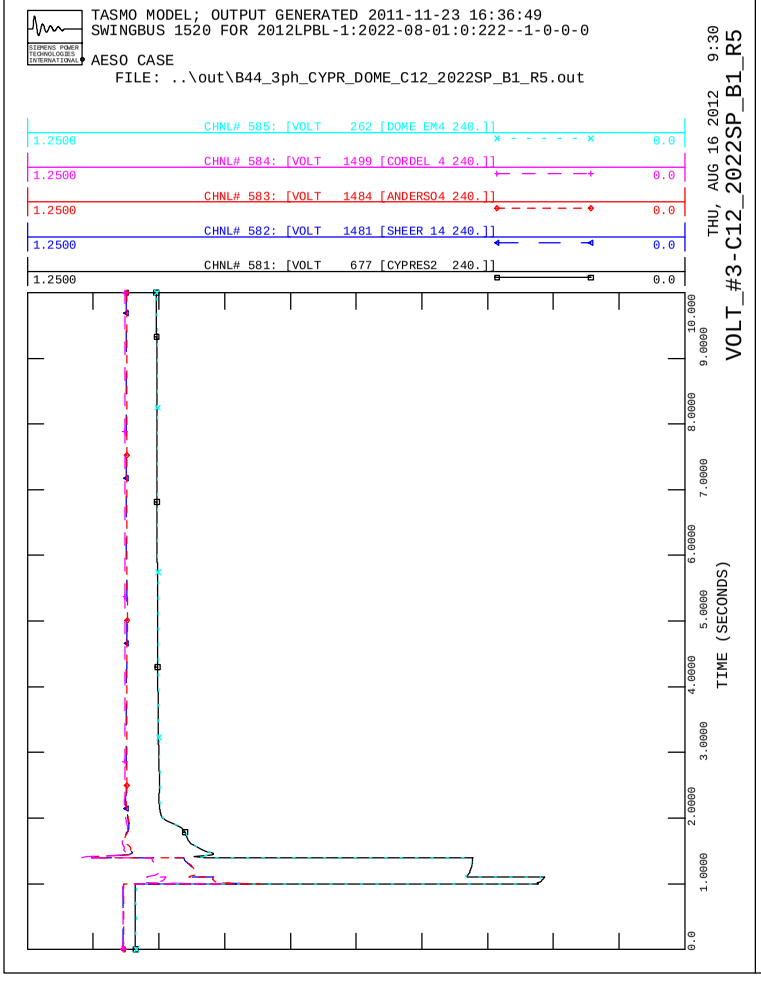

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#2-C12_2022SP_B1_R5

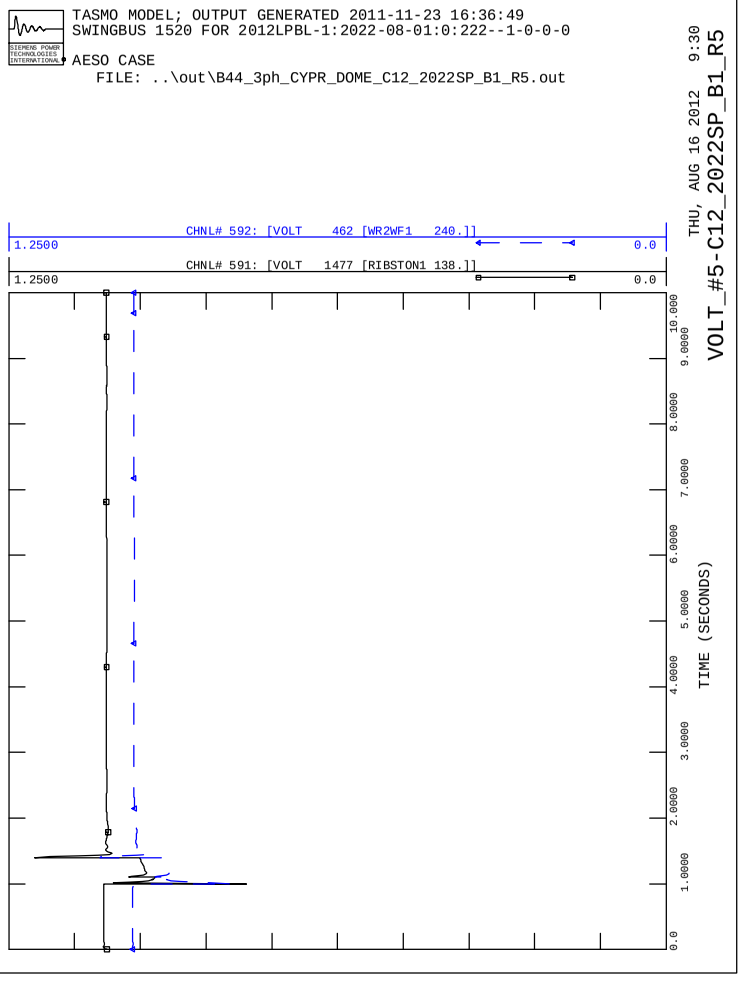

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
KEYSTONE_VOLT_#1-C12_2022

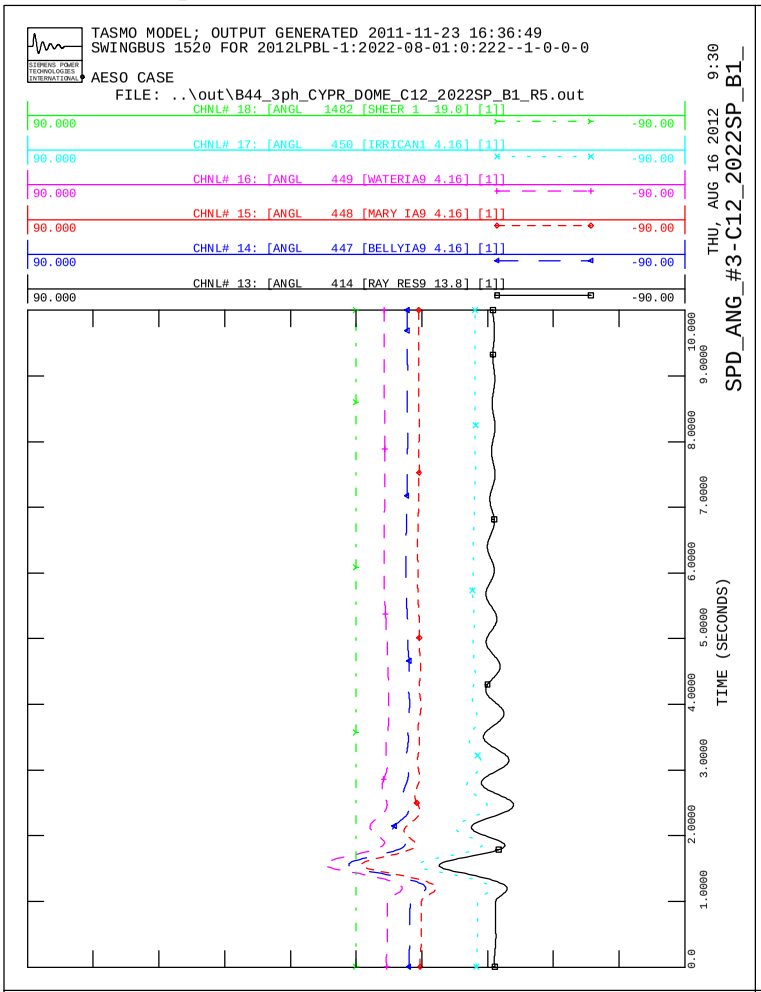

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#1-C12_2022SP_B1_R5

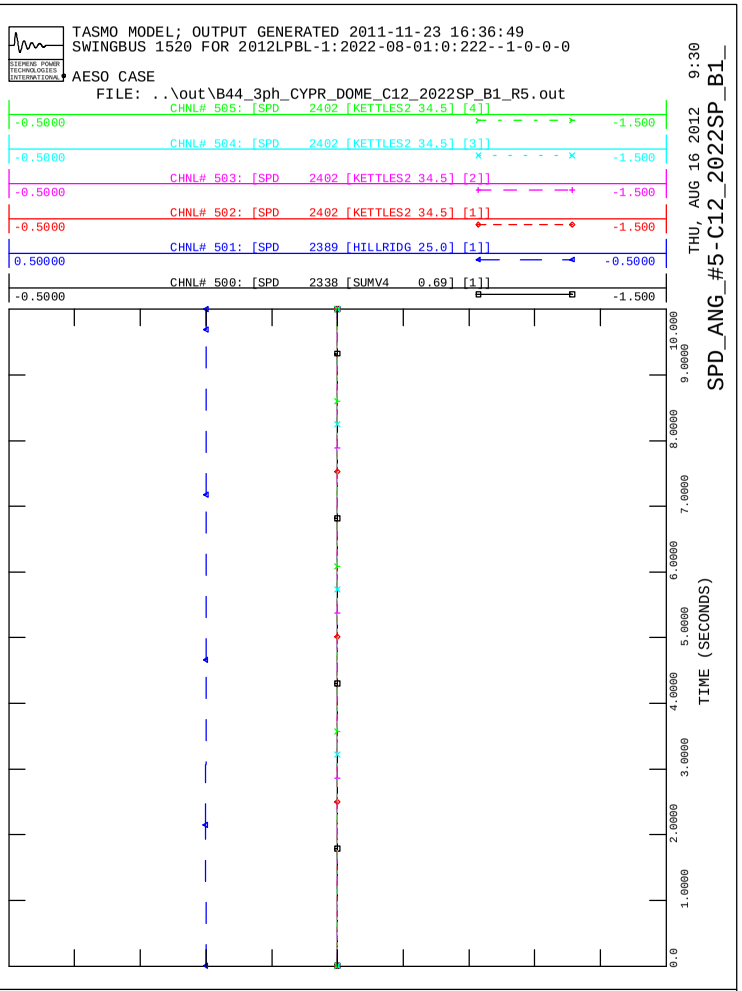

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#4-C12_2022SP_B1_R5

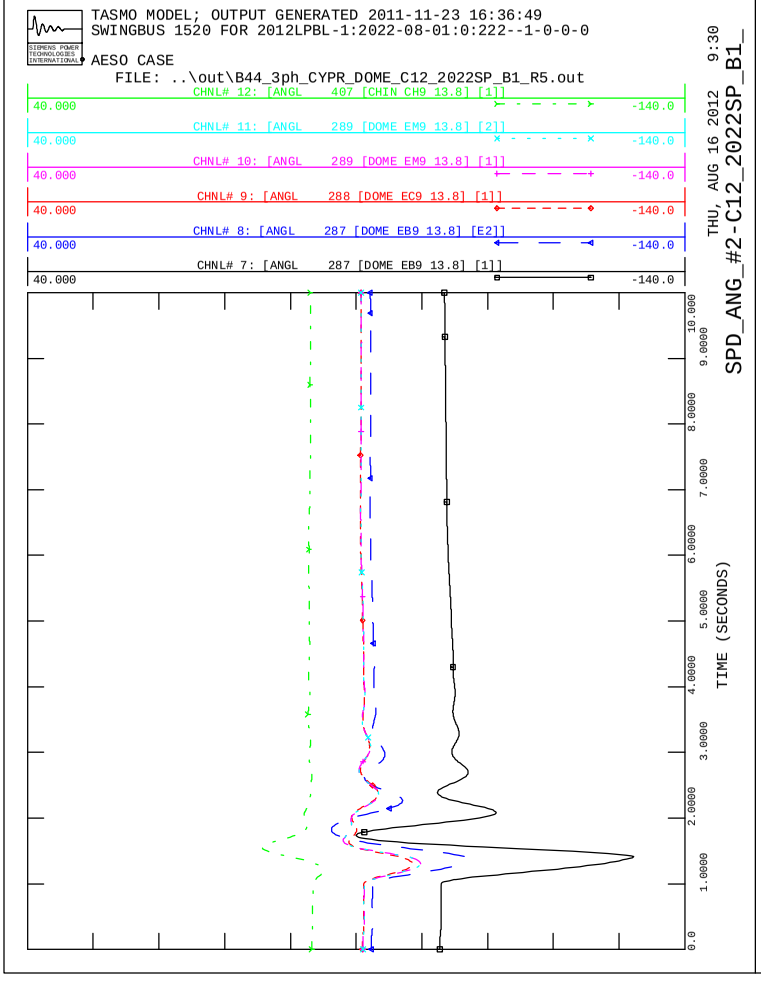

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:30
SPD_ANG_#1-C12_2022SP_B1_

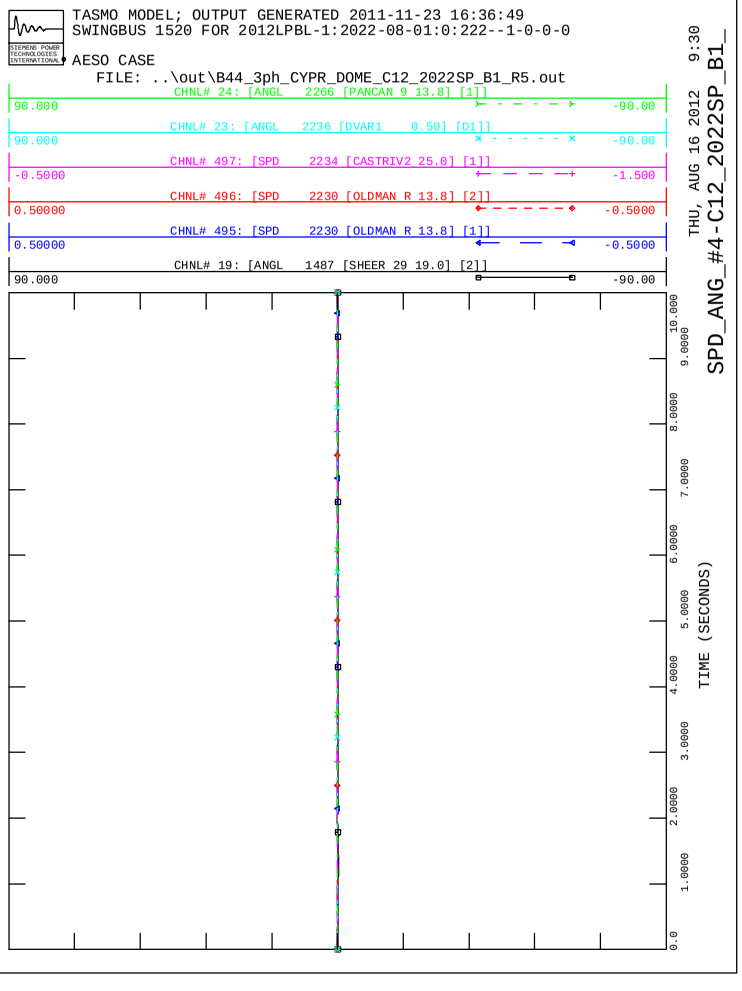

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#3-C12_2022SP_B1_R5

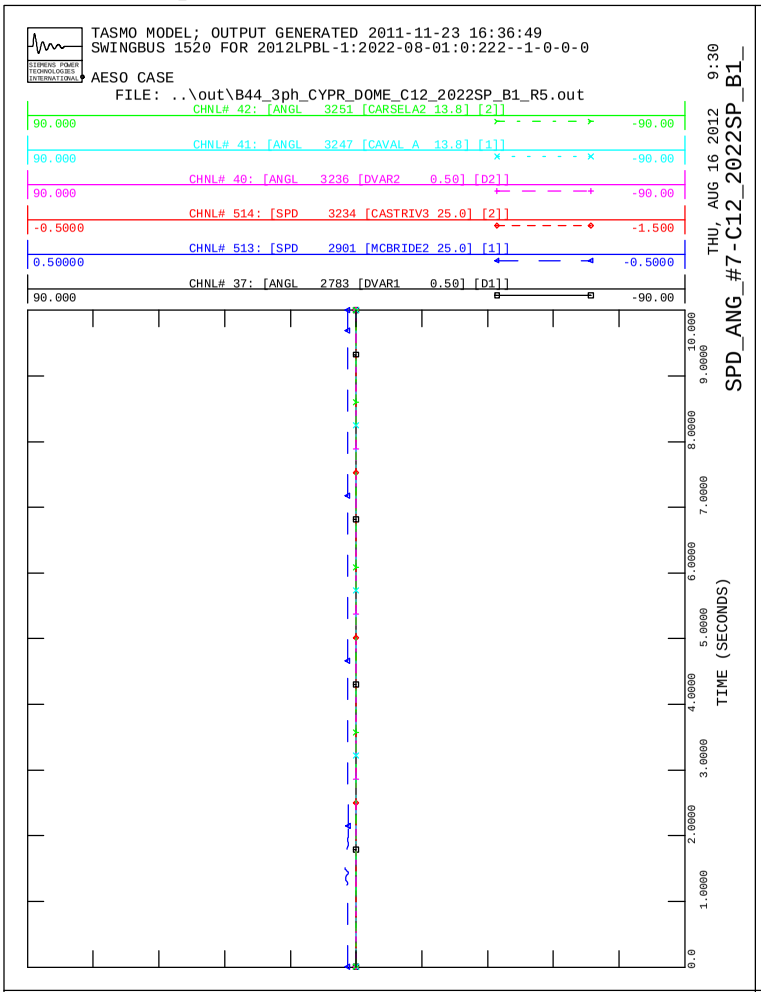

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
VOLT_#5-C12_2022SP_B1_R5

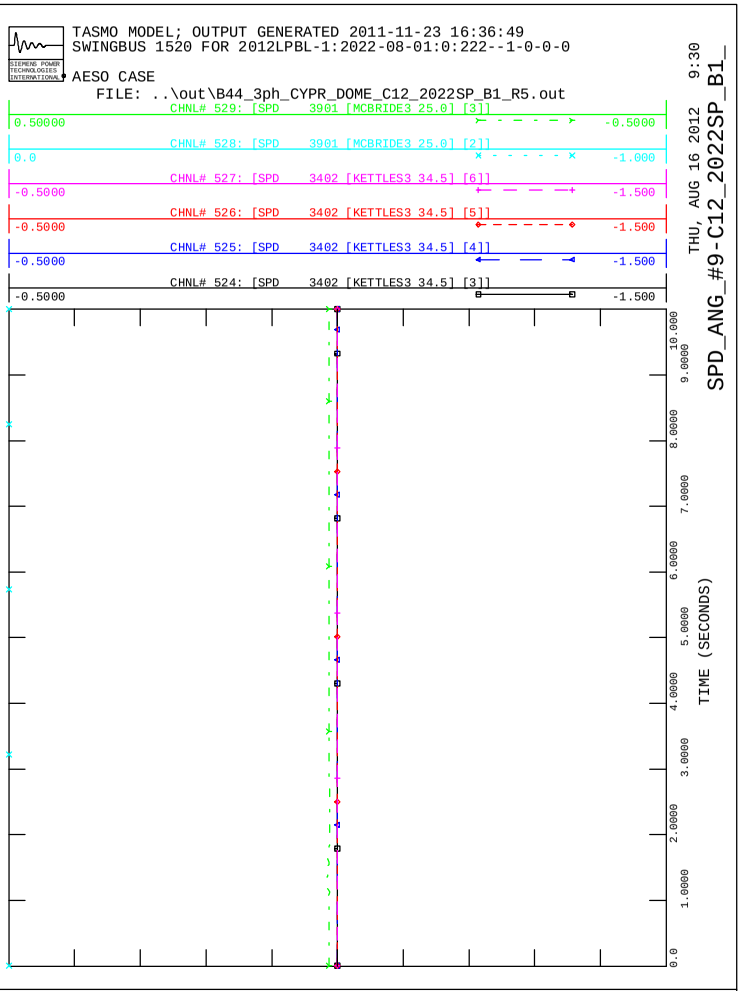

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:30

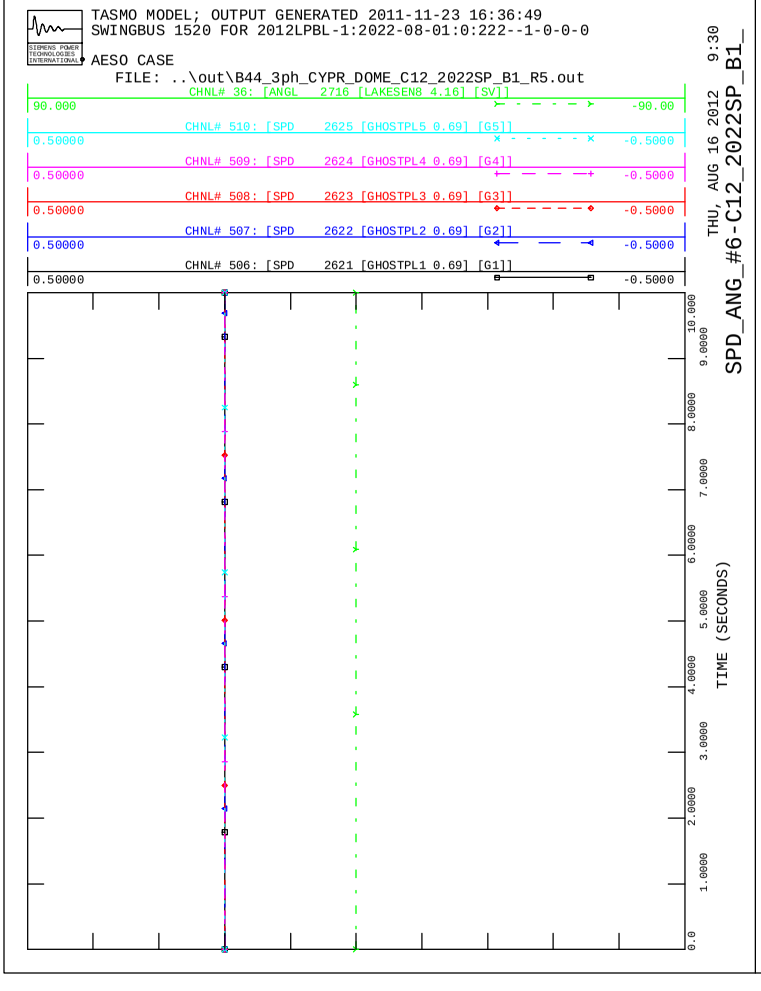

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:30

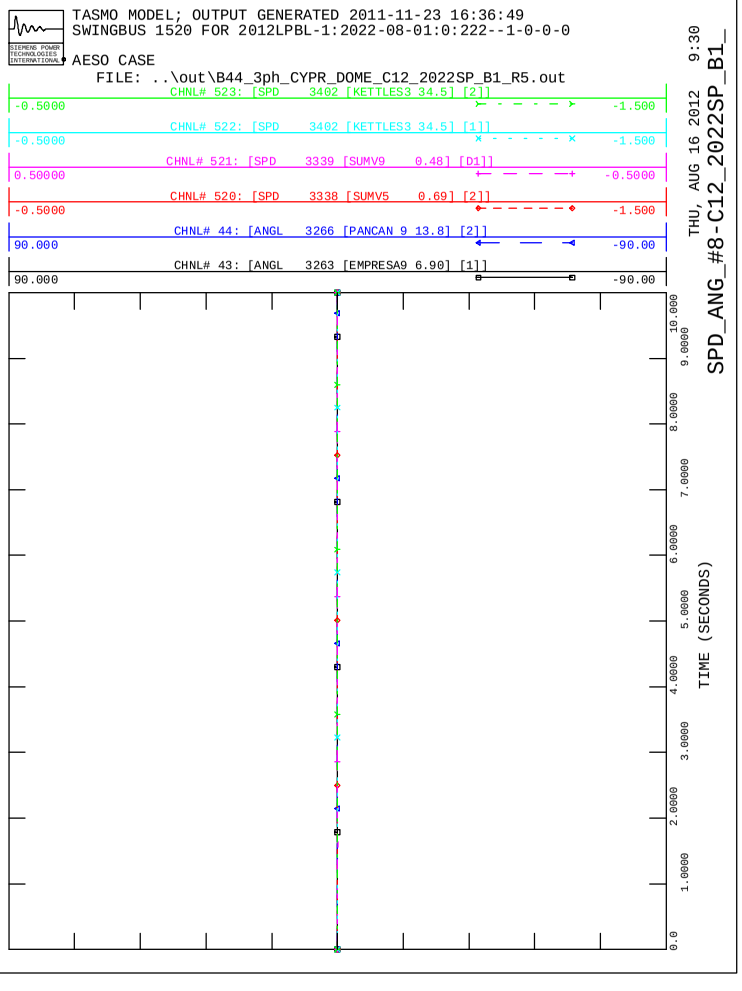

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:30

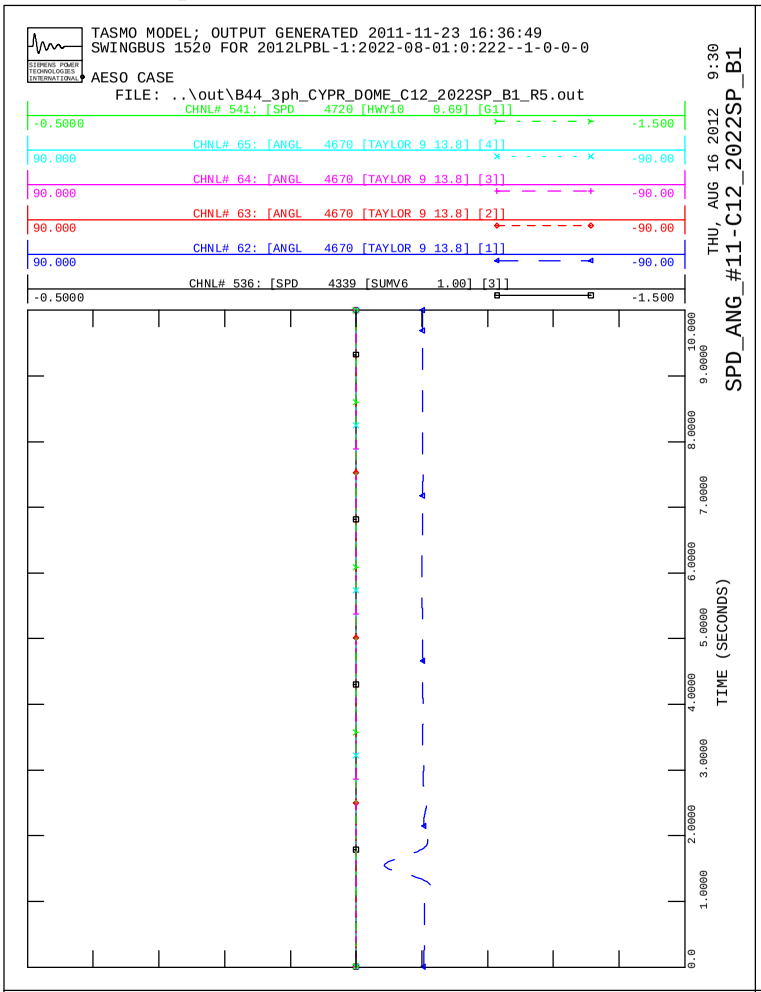

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:30

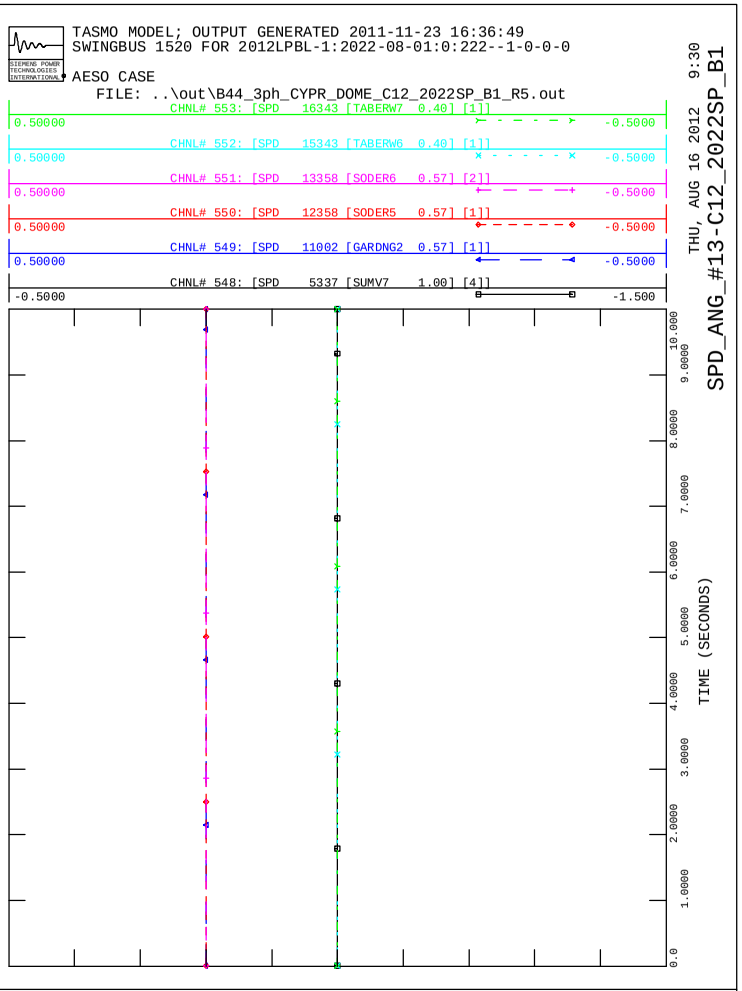

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:30

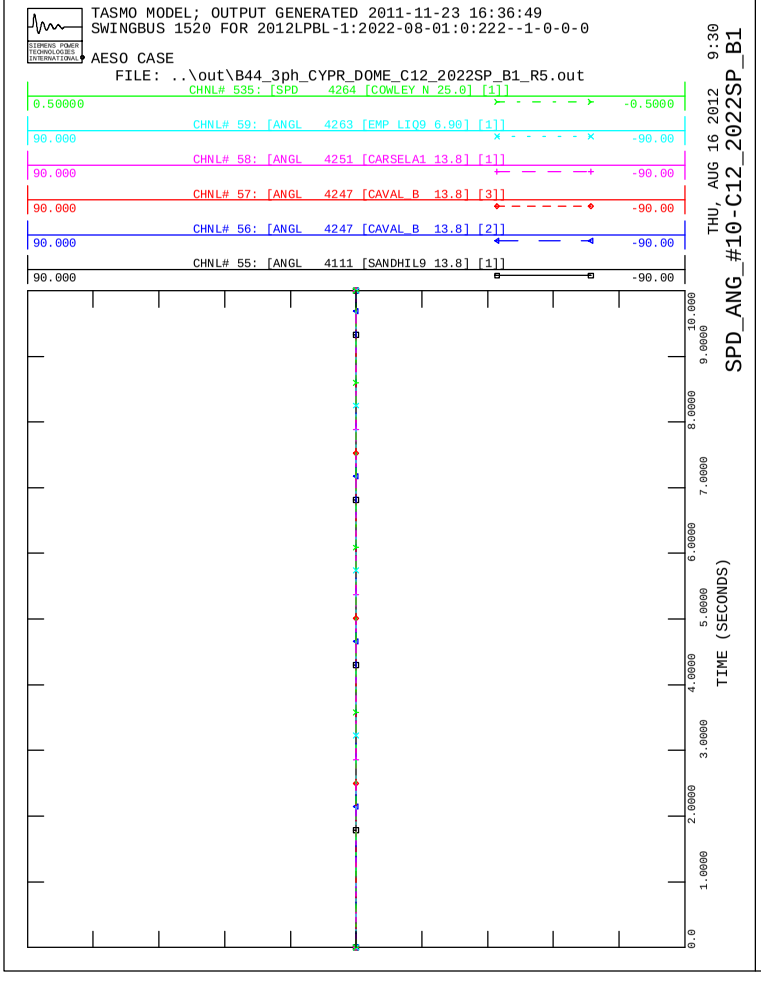

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:30

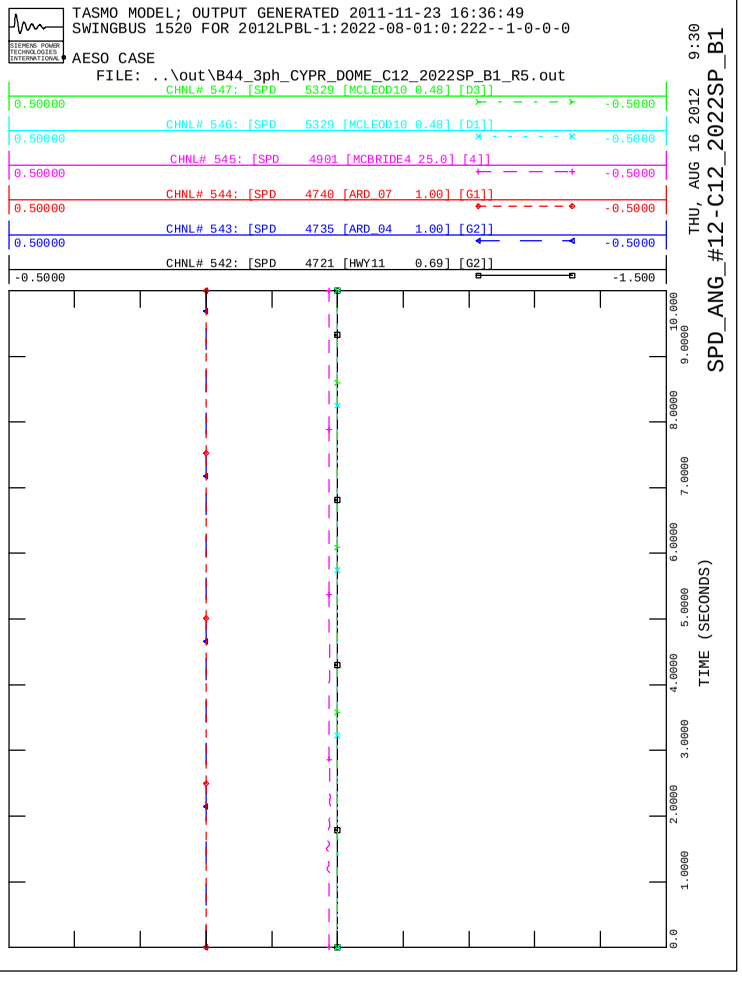

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:30

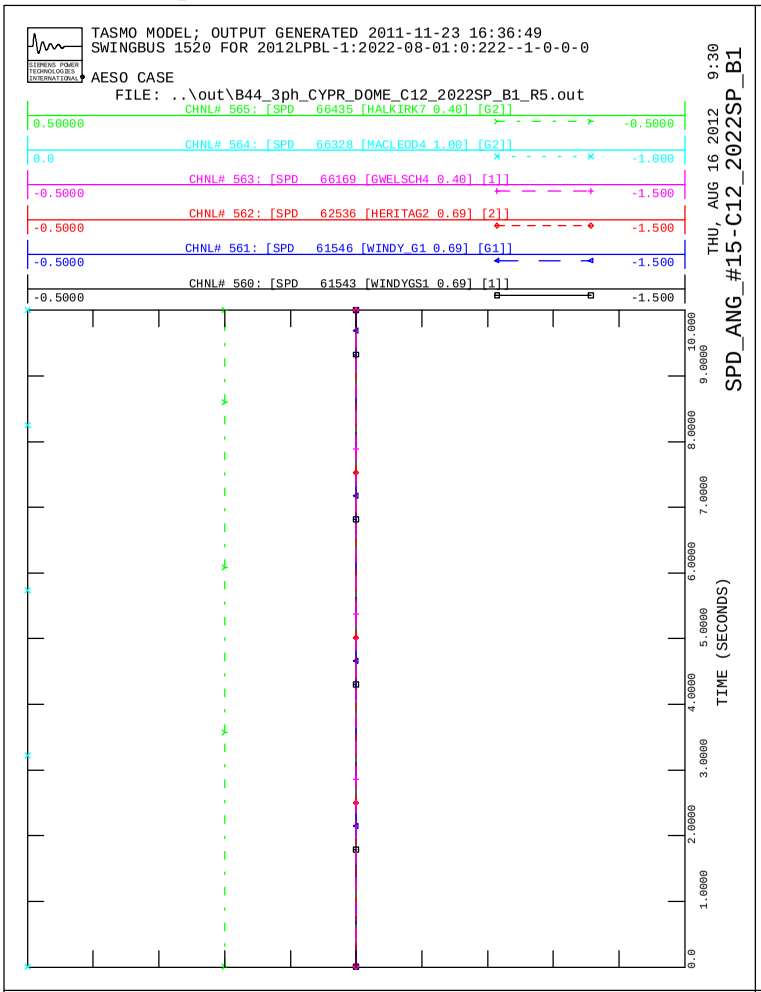

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:30

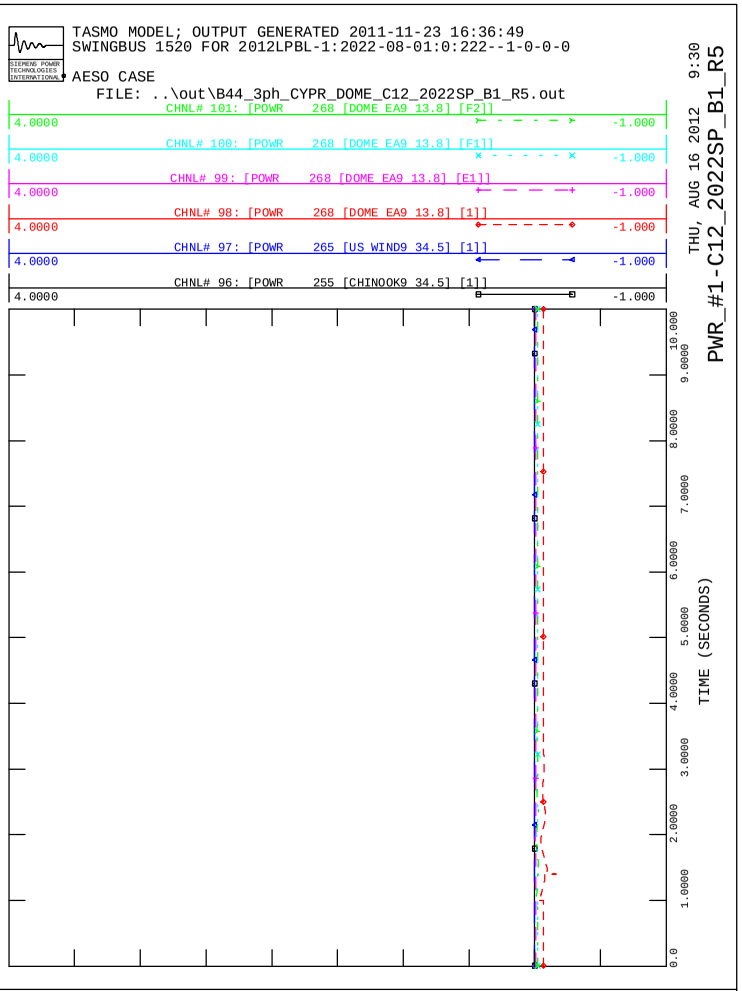

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:30

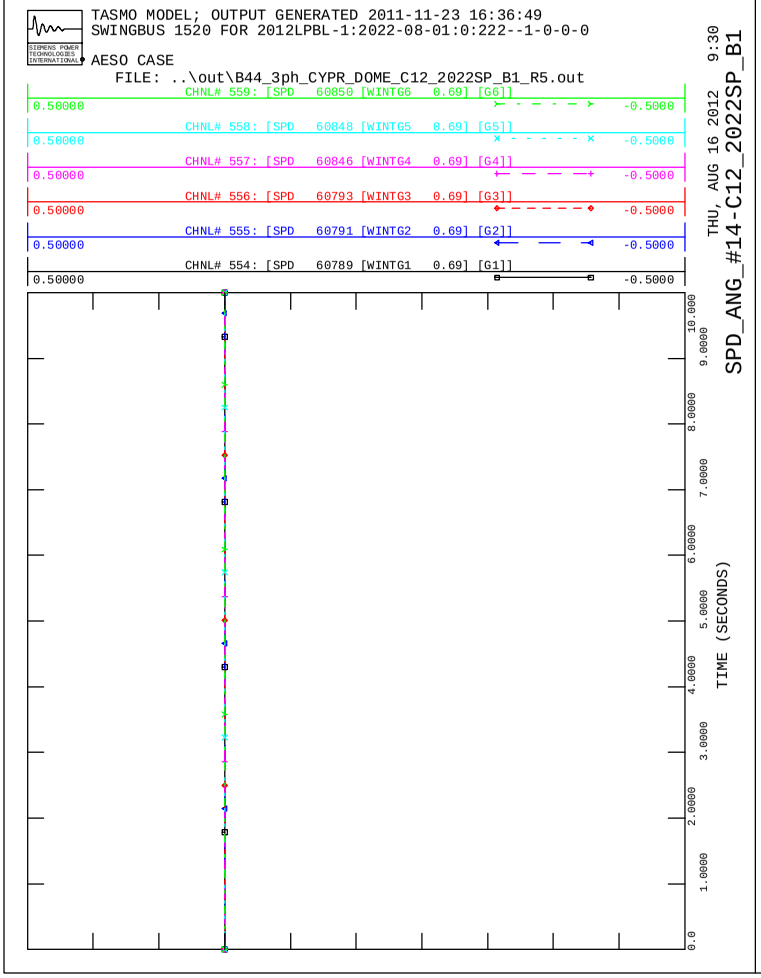

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:30

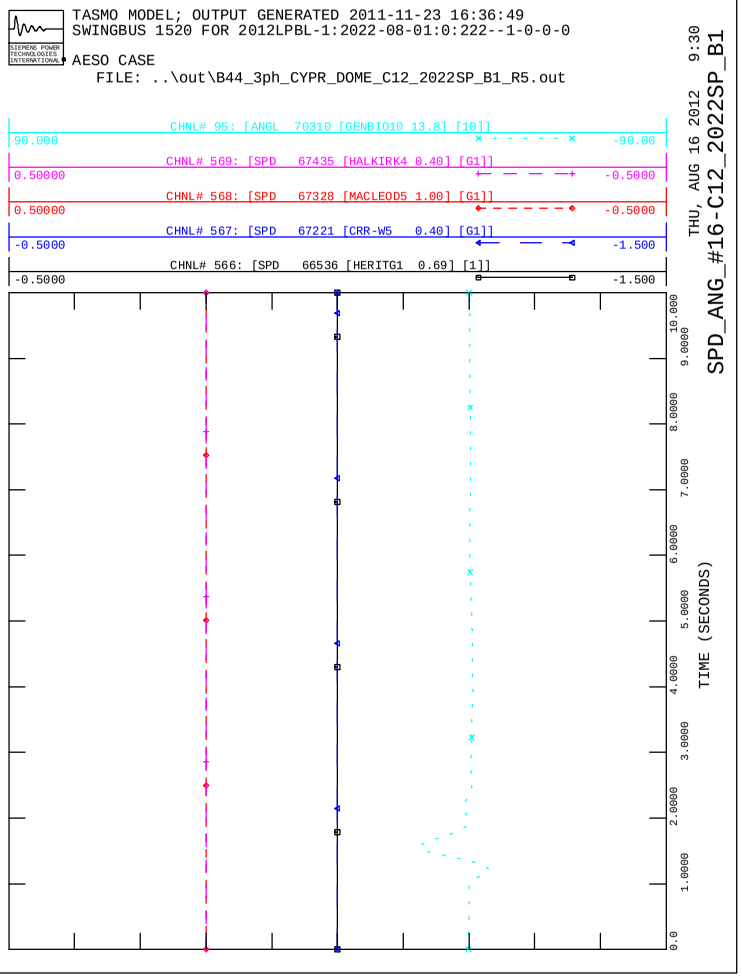

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:30

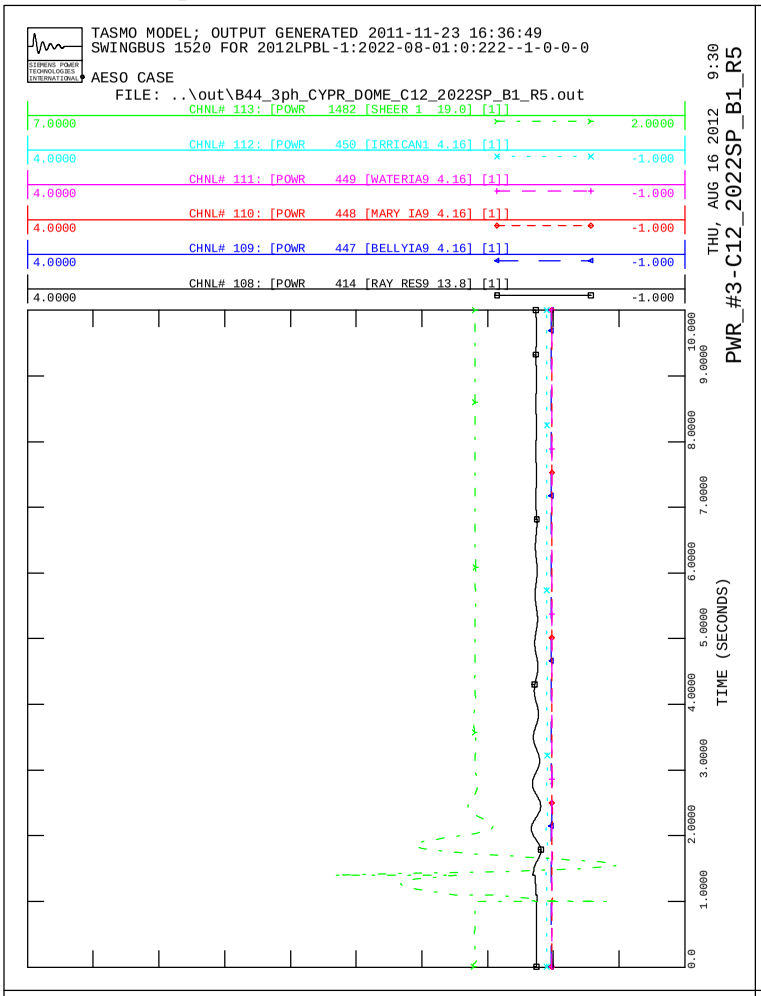

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:30

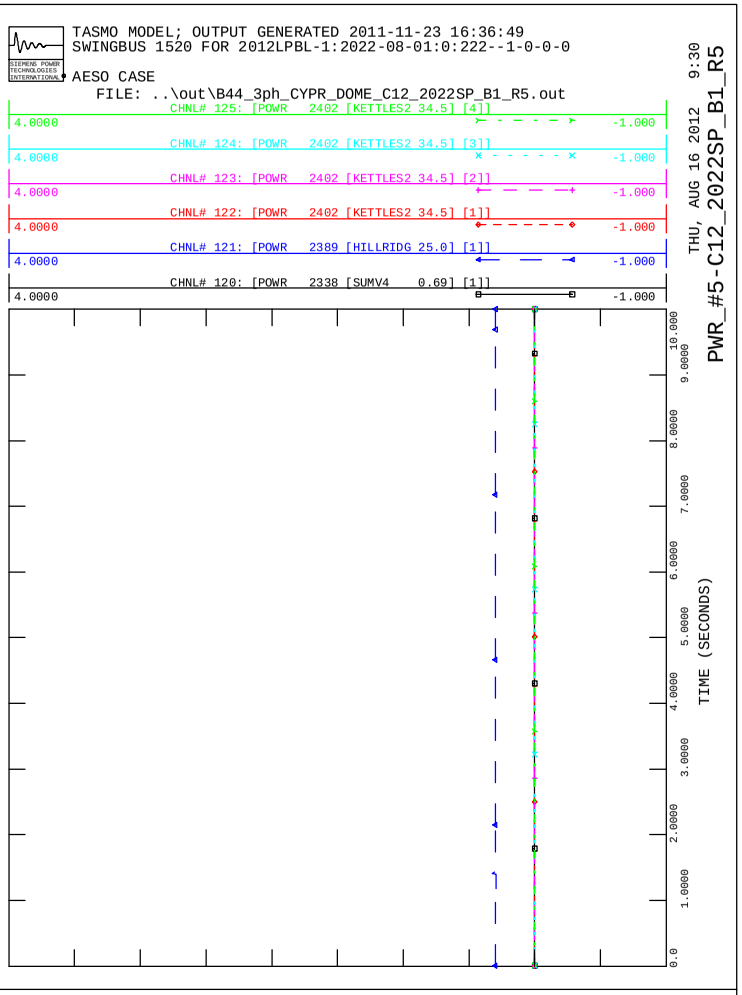

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#15-C12_2022SP_B1
THU, AUG 16 2012 9:30

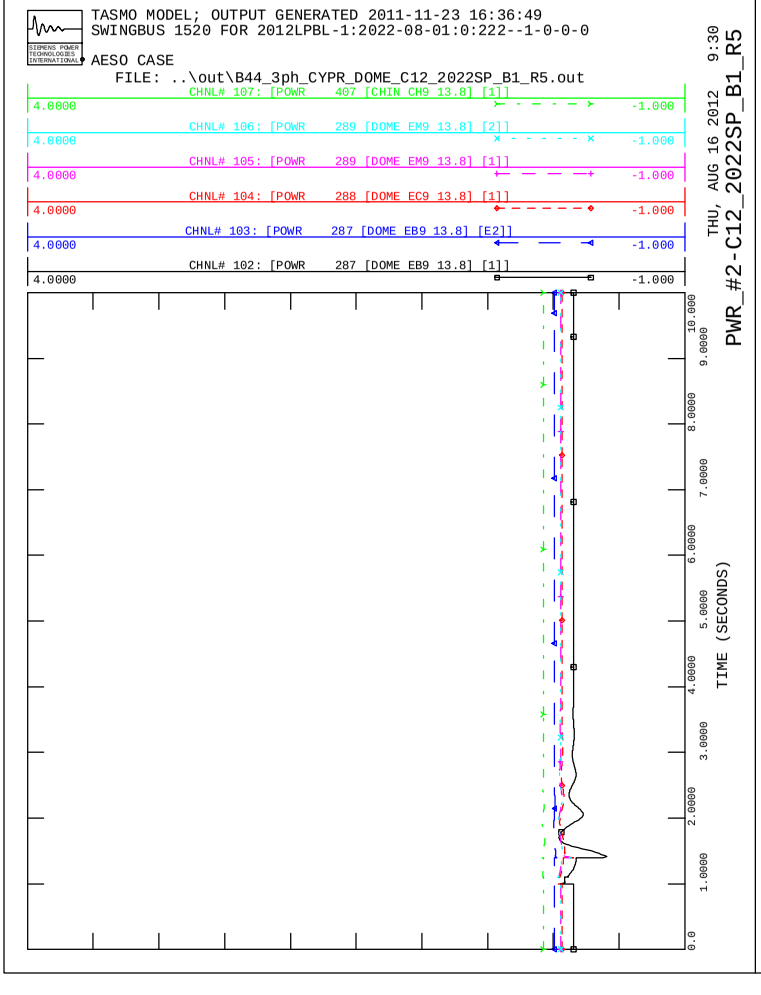

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
PWR_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

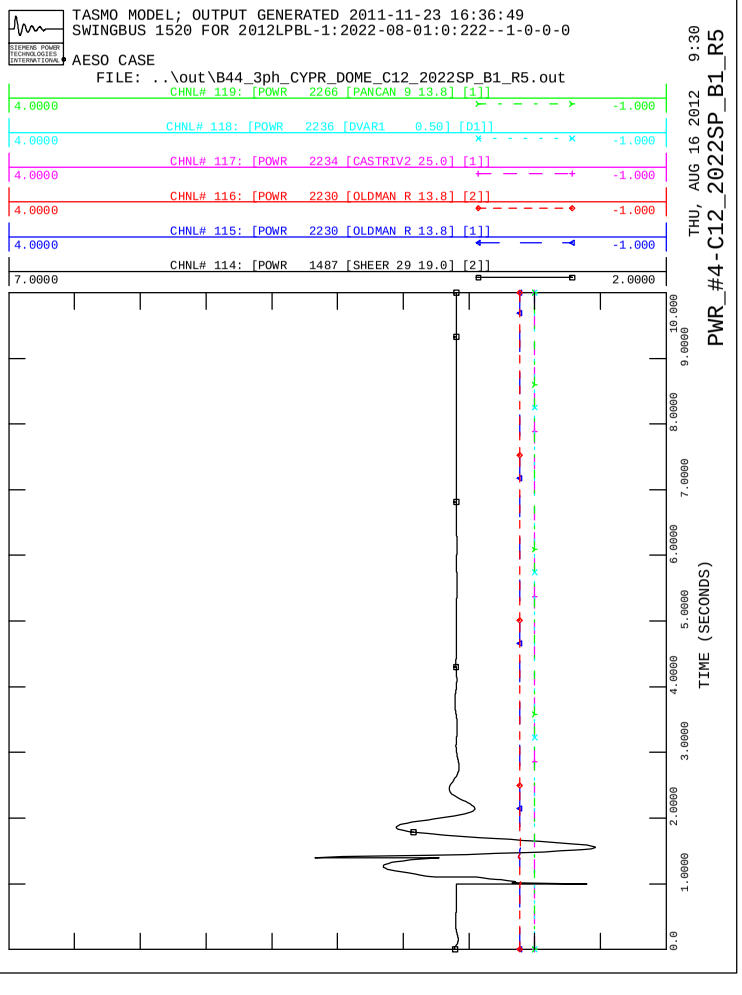

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#14-C12_2022SP_B1
THU, AUG 16 2012 9:30

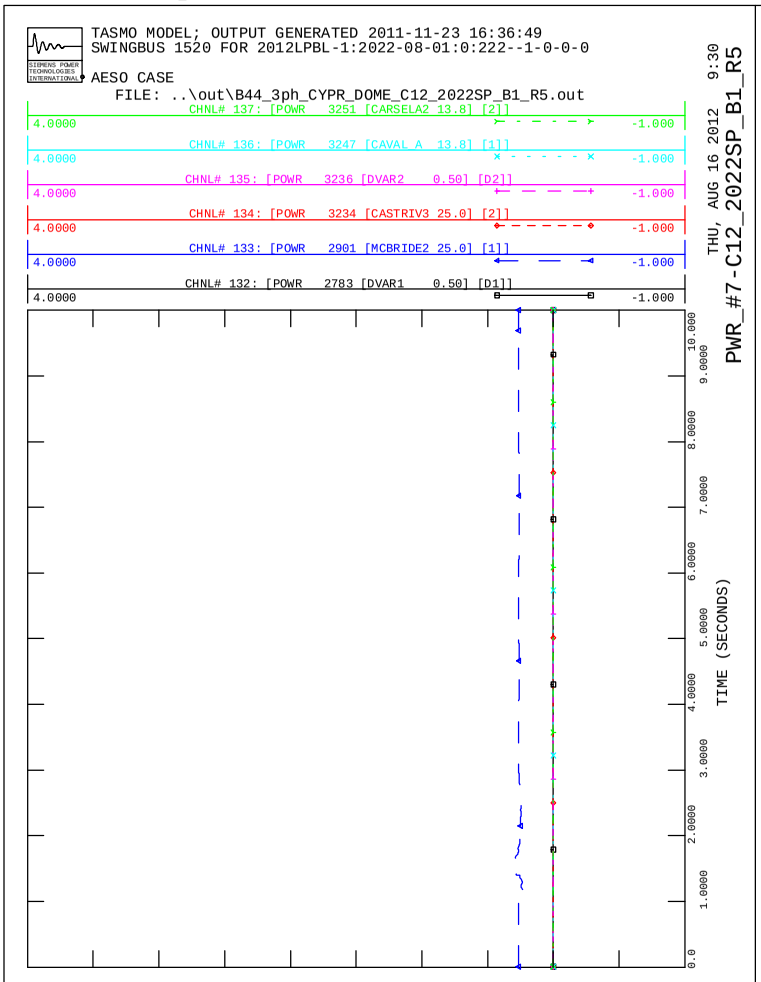

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
SPD_ANG_#16-C12_2022SP_B1
THU, AUG 16 2012 9:30

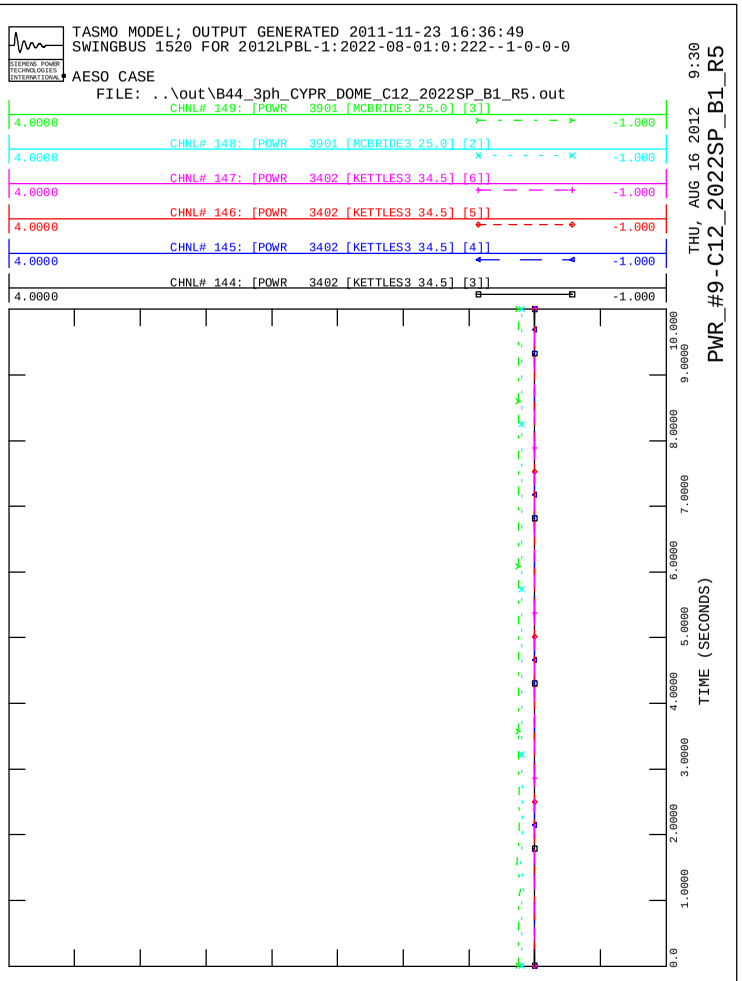

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#3-C12_2022SP_B1_R5

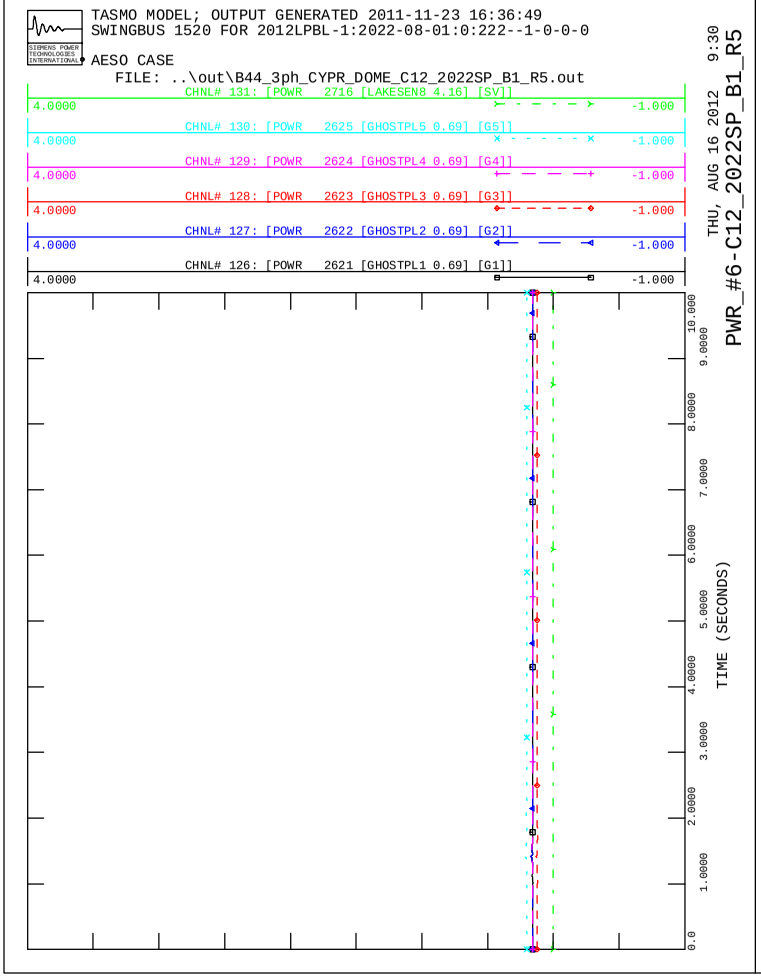

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#5-C12_2022SP_B1_R5

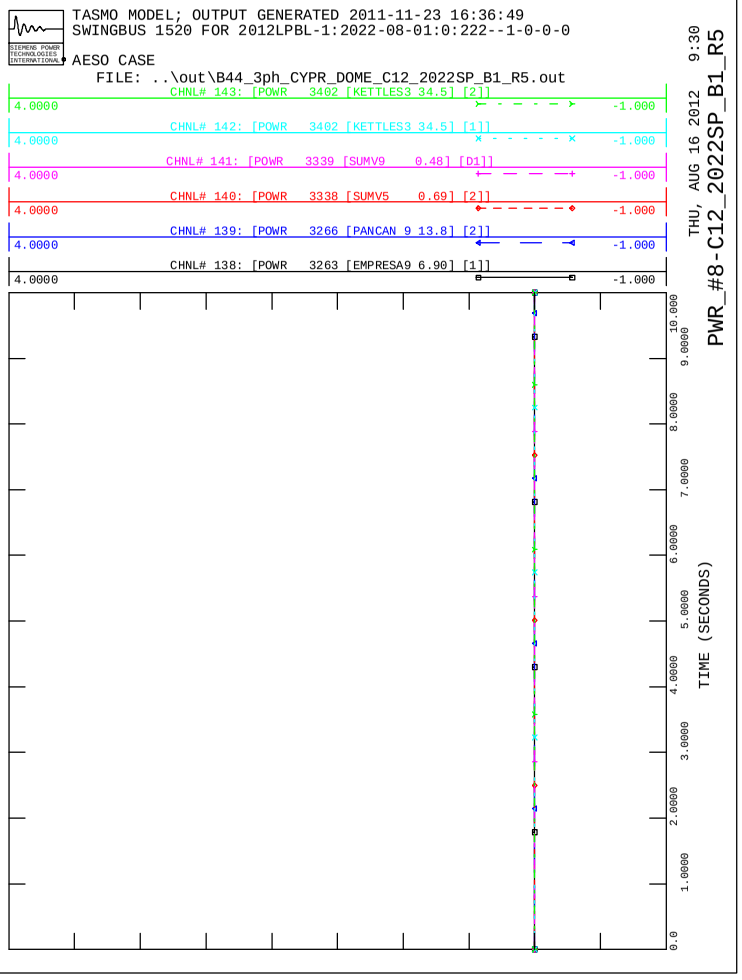

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#2-C12_2022SP_B1_R5

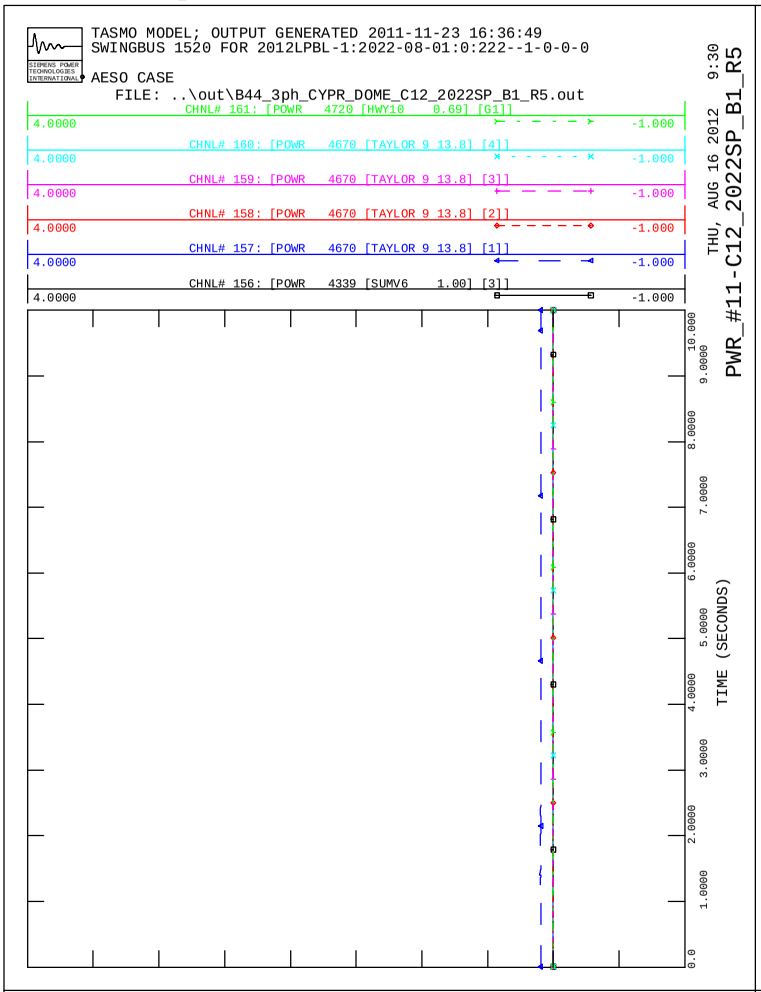

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#4-C12_2022SP_B1_R5

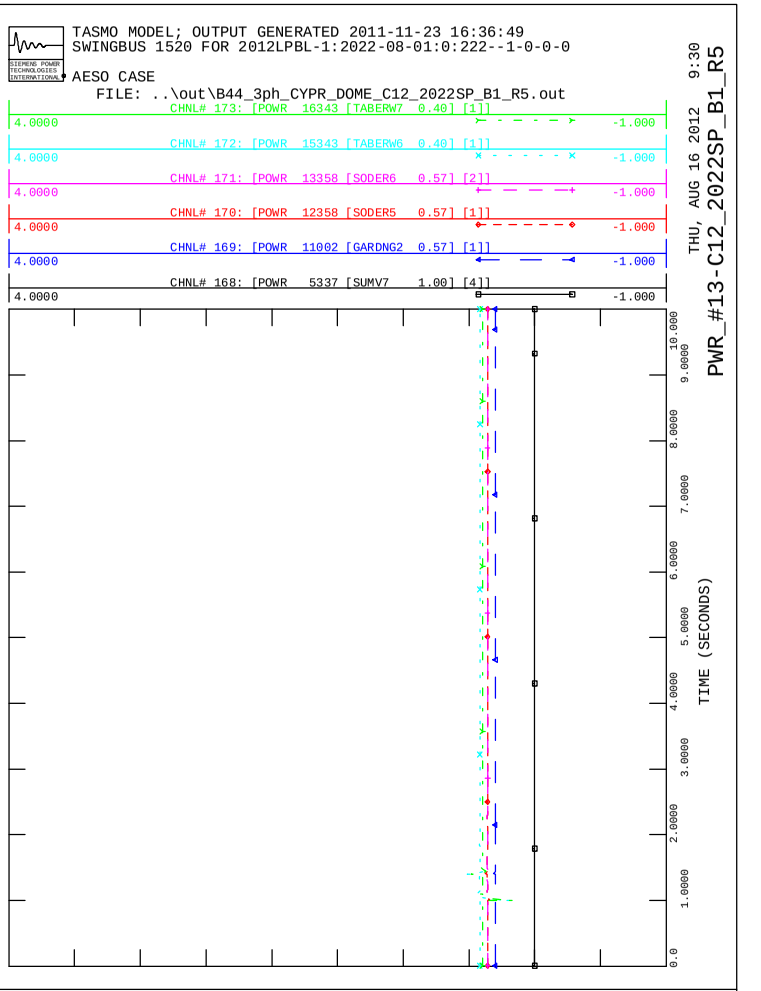

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#7-C12_2022SP_B1_R5

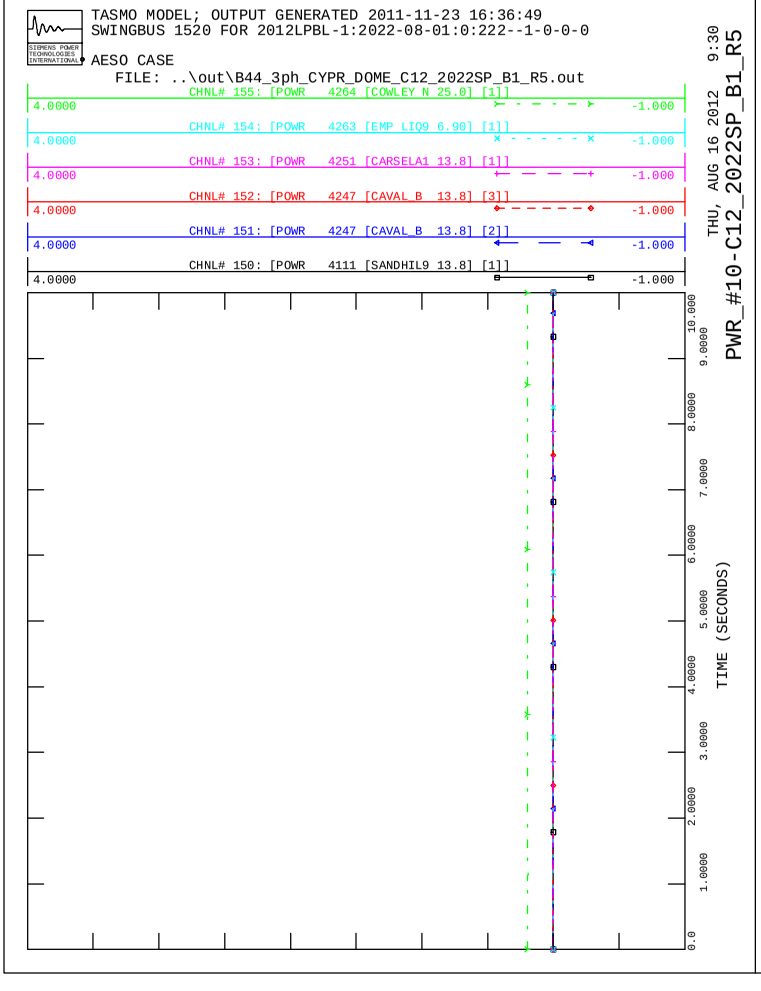

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#9-C12_2022SP_B1_R5

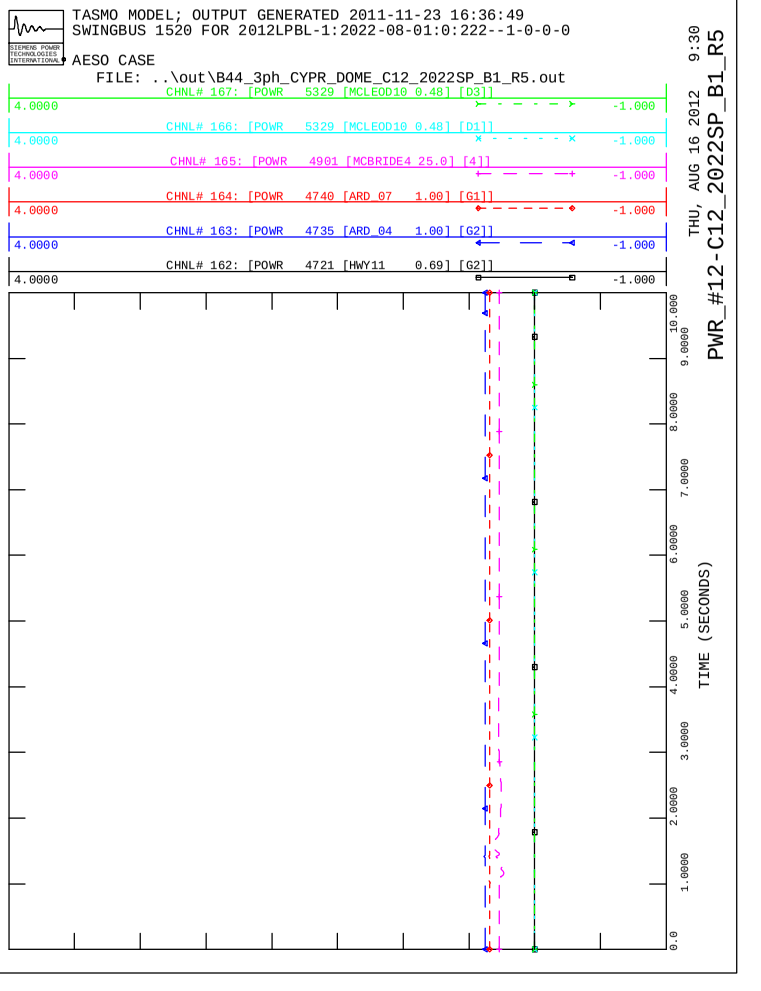

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#6-C12_2022SP_B1_R5

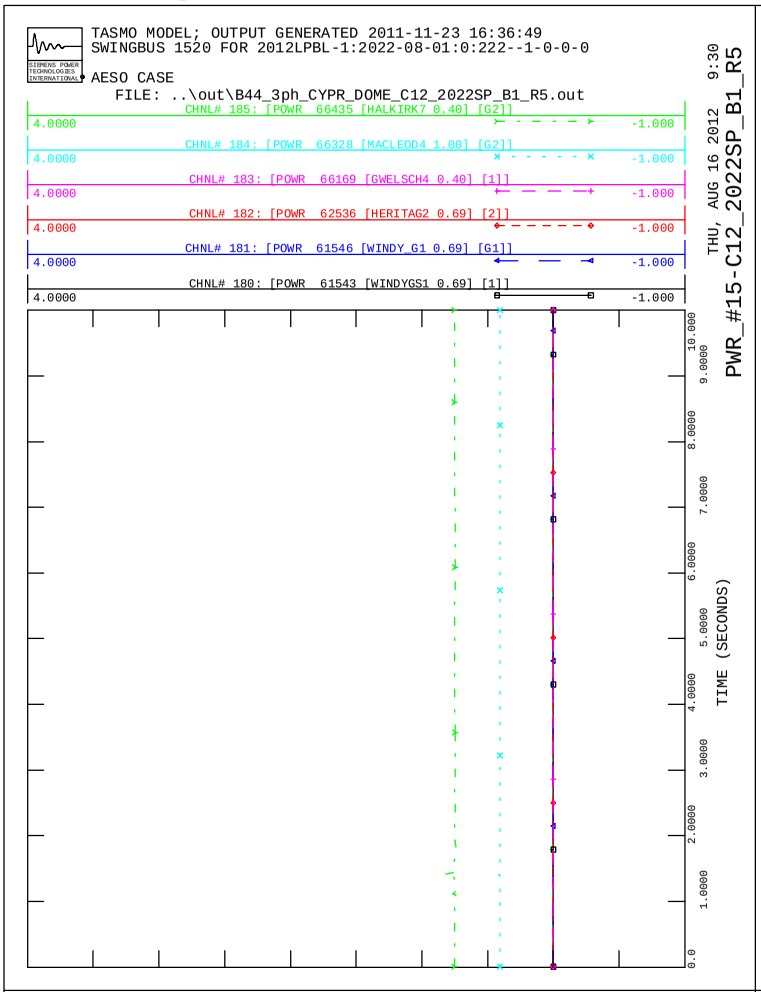

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
PWR_#8-C12_2022SP_B1_R5

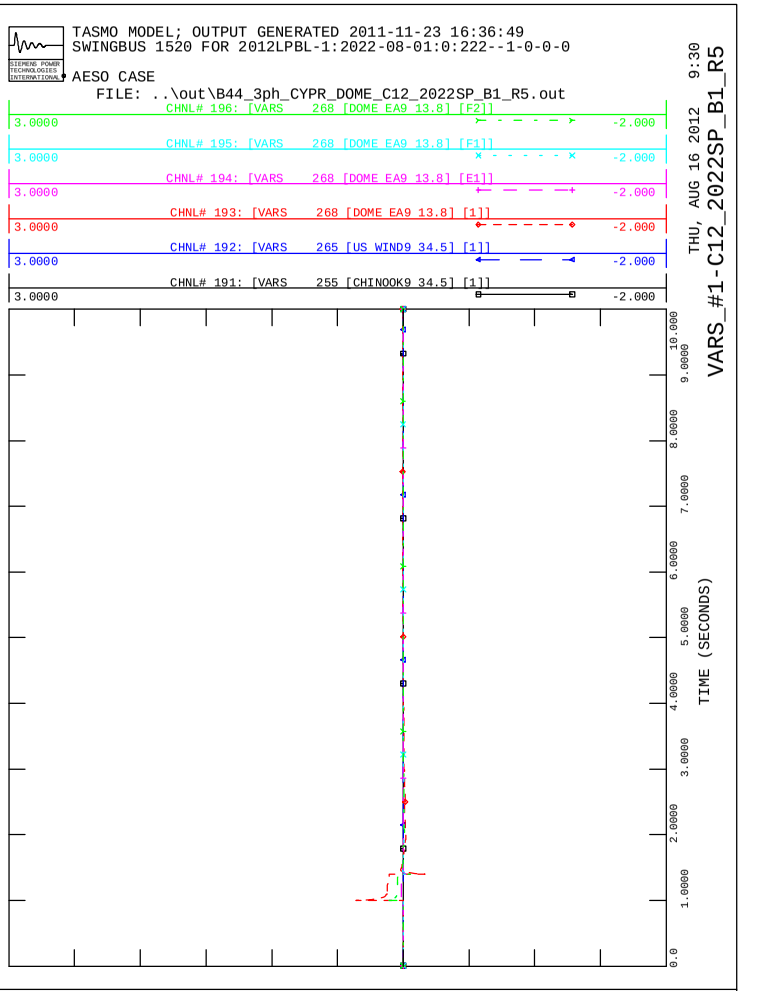

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

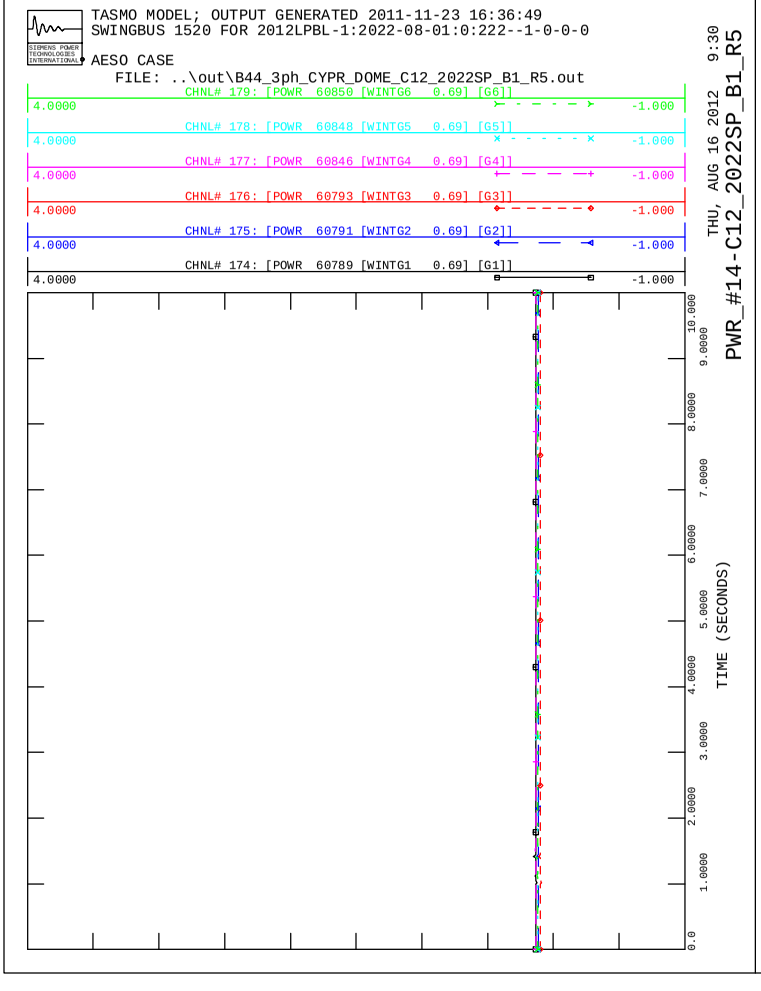

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

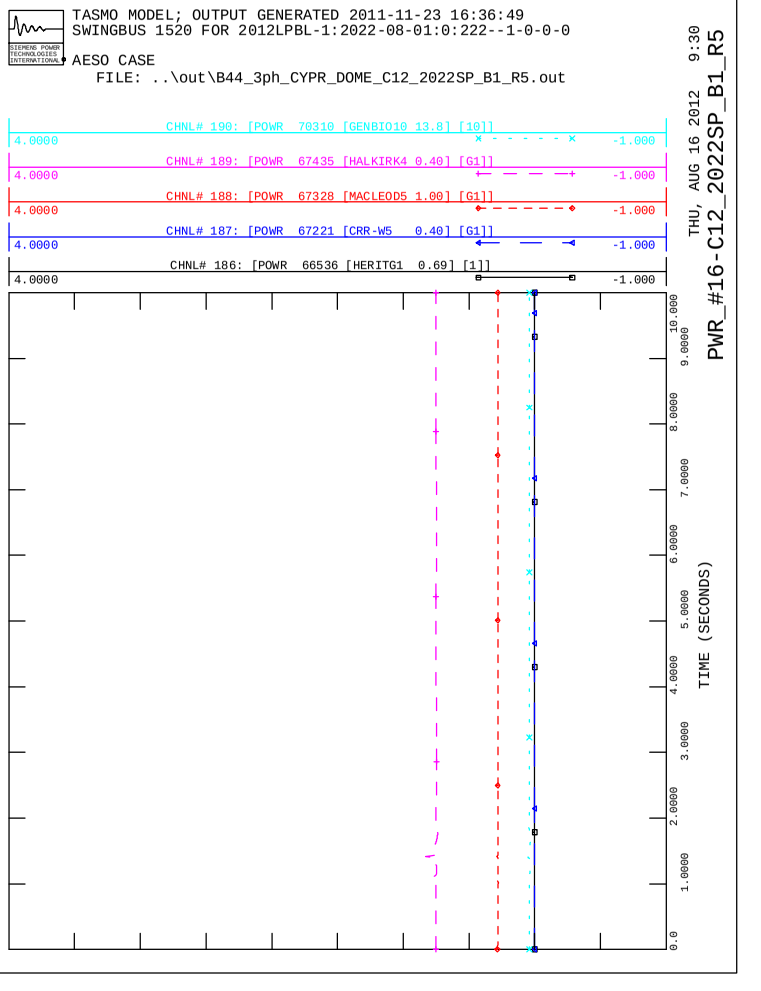

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

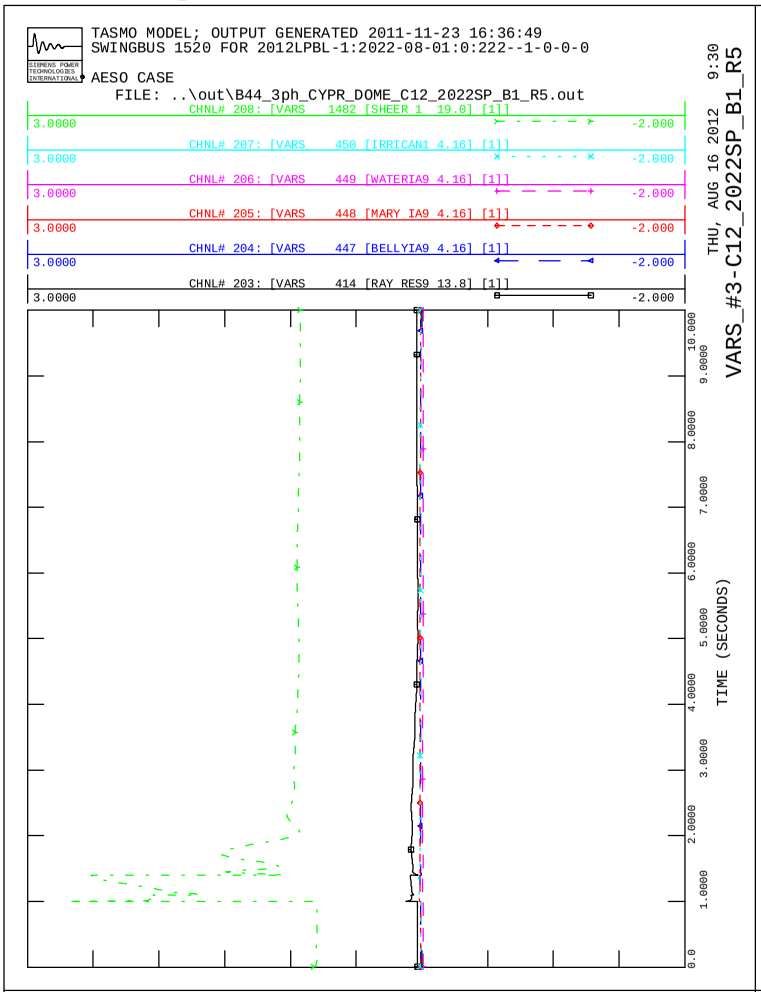

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:30
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

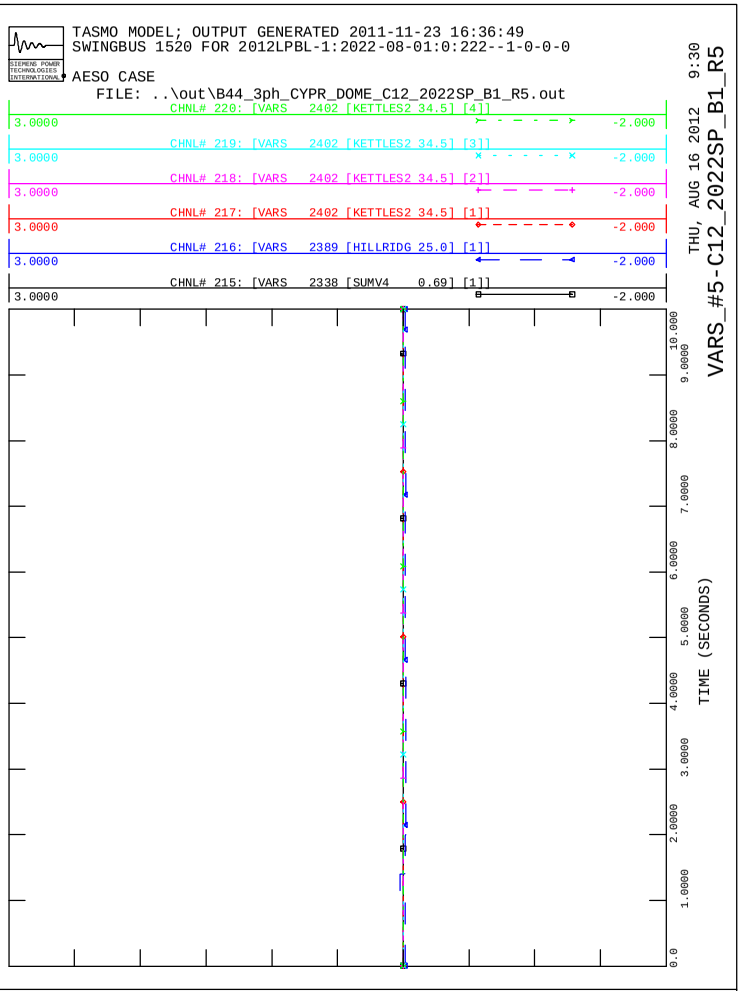

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

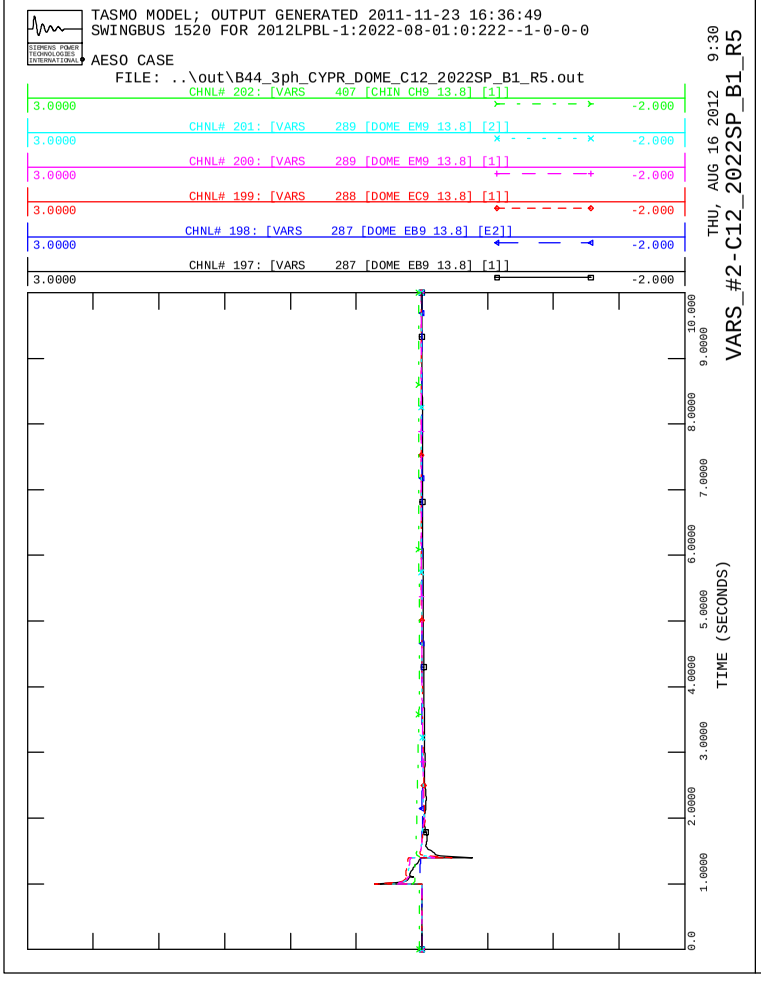

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

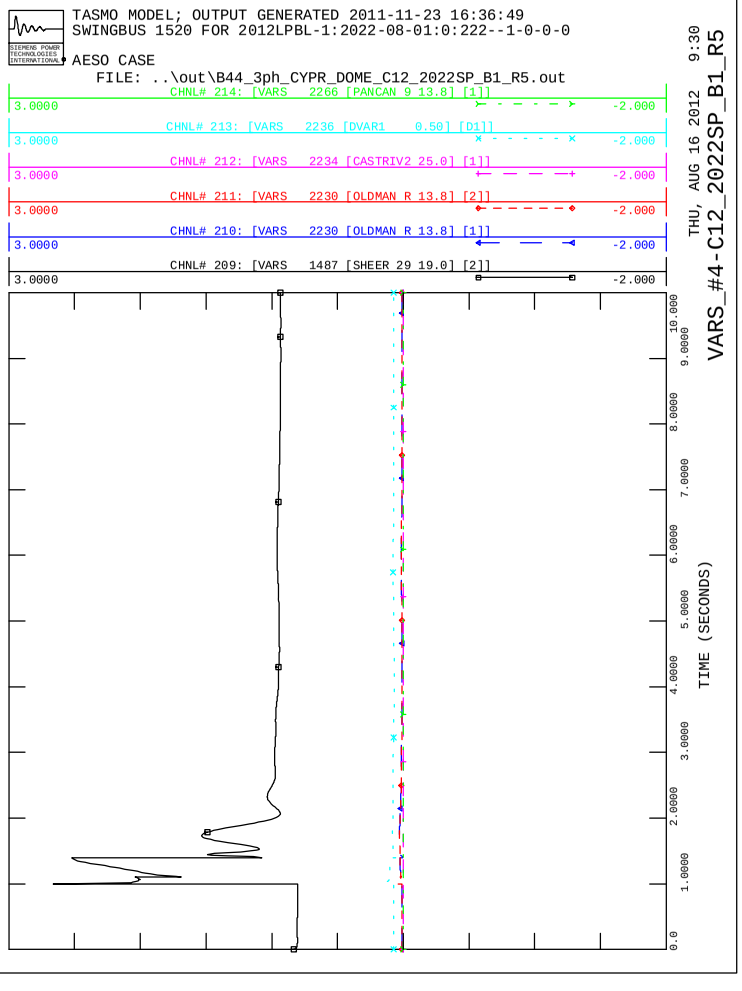

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

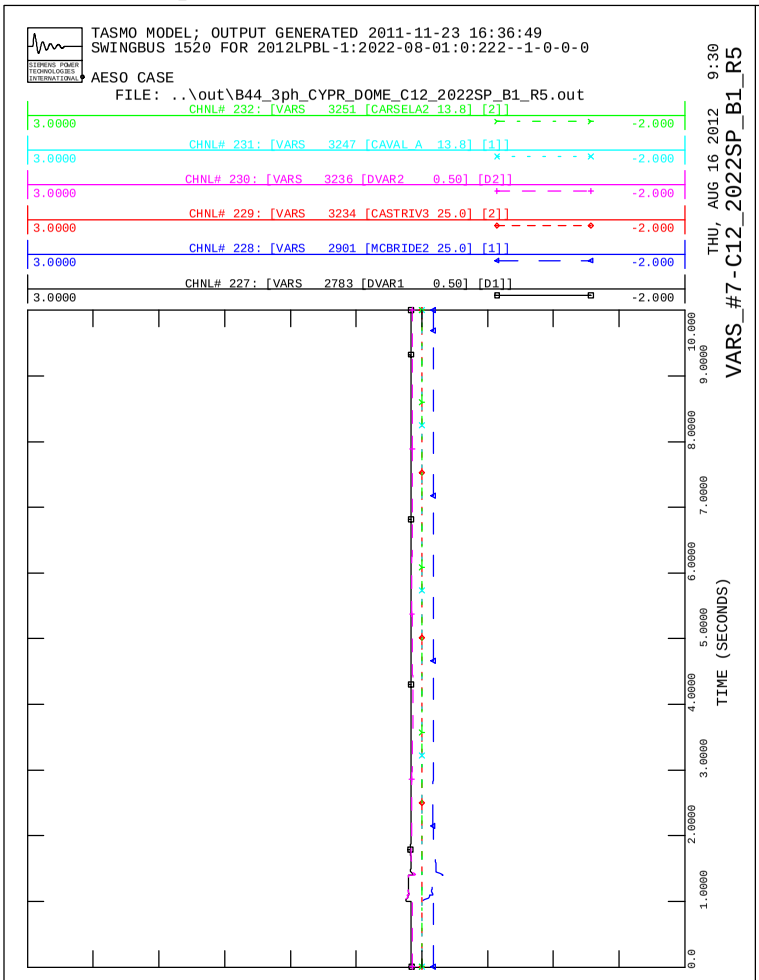

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

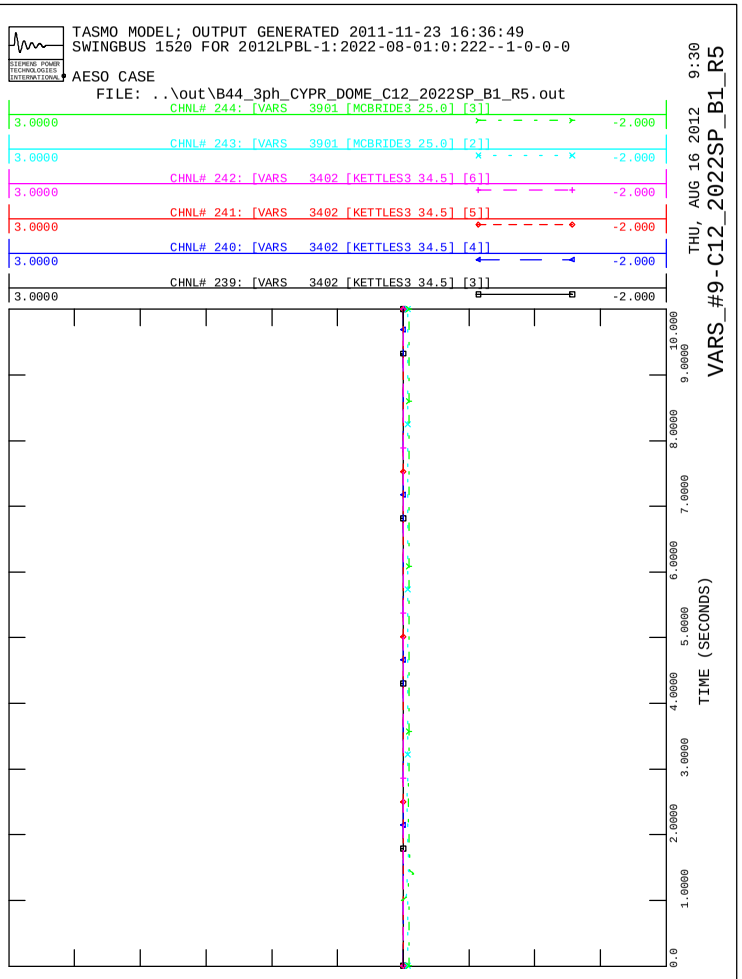

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

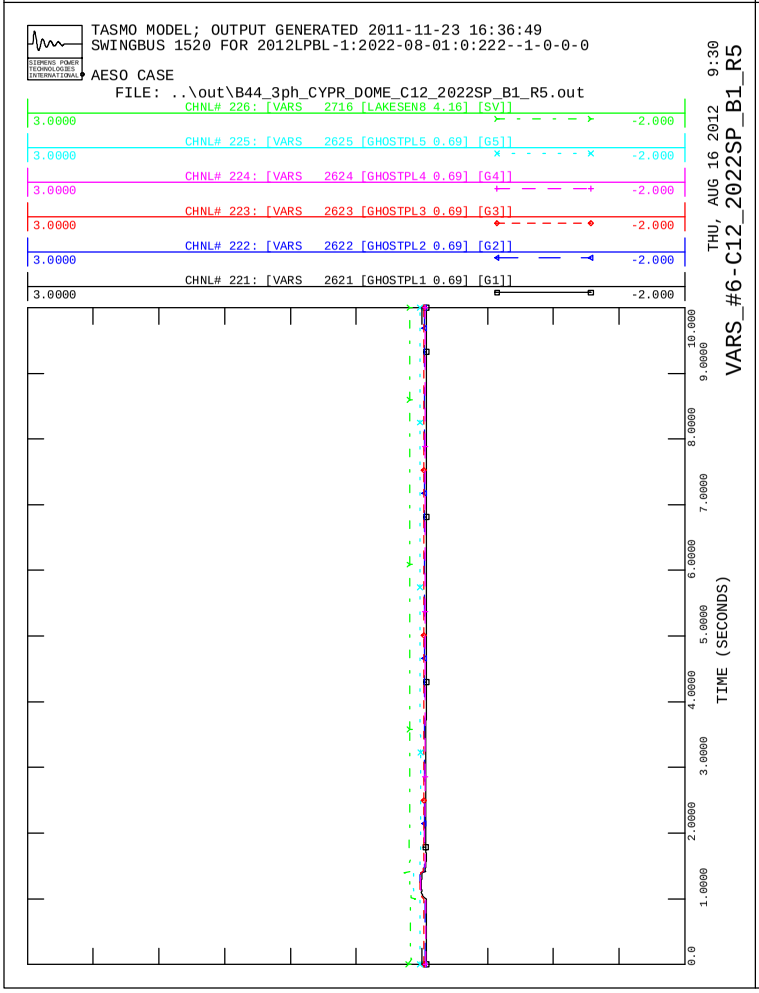

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

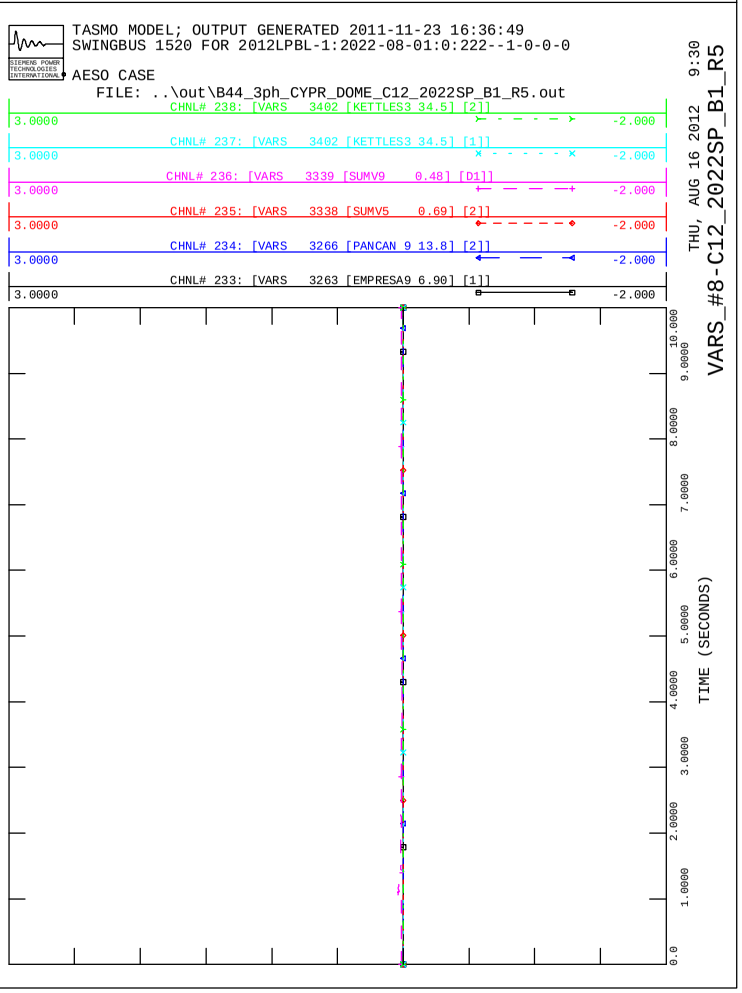

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

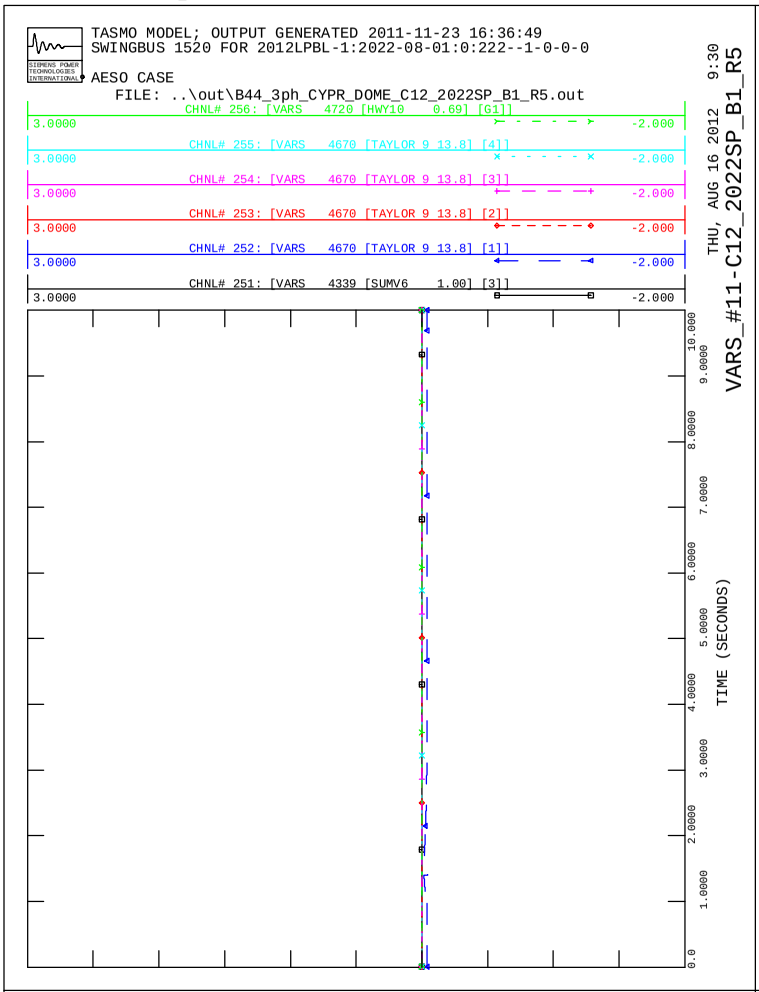

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:30
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

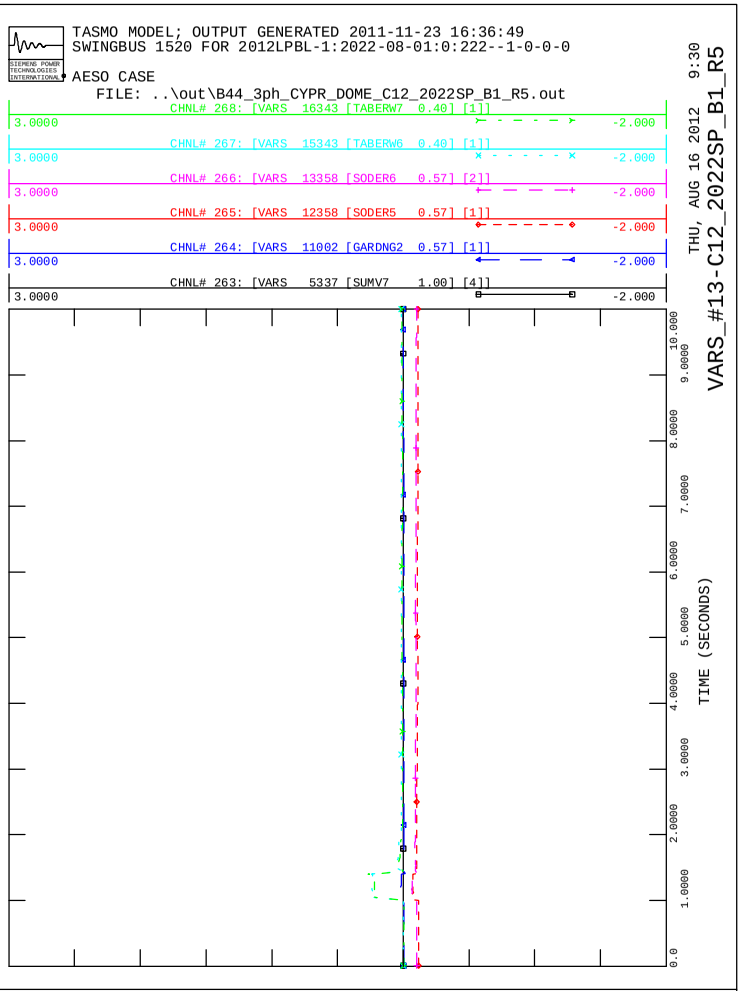

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#7-C12_2022SP_B1_R5

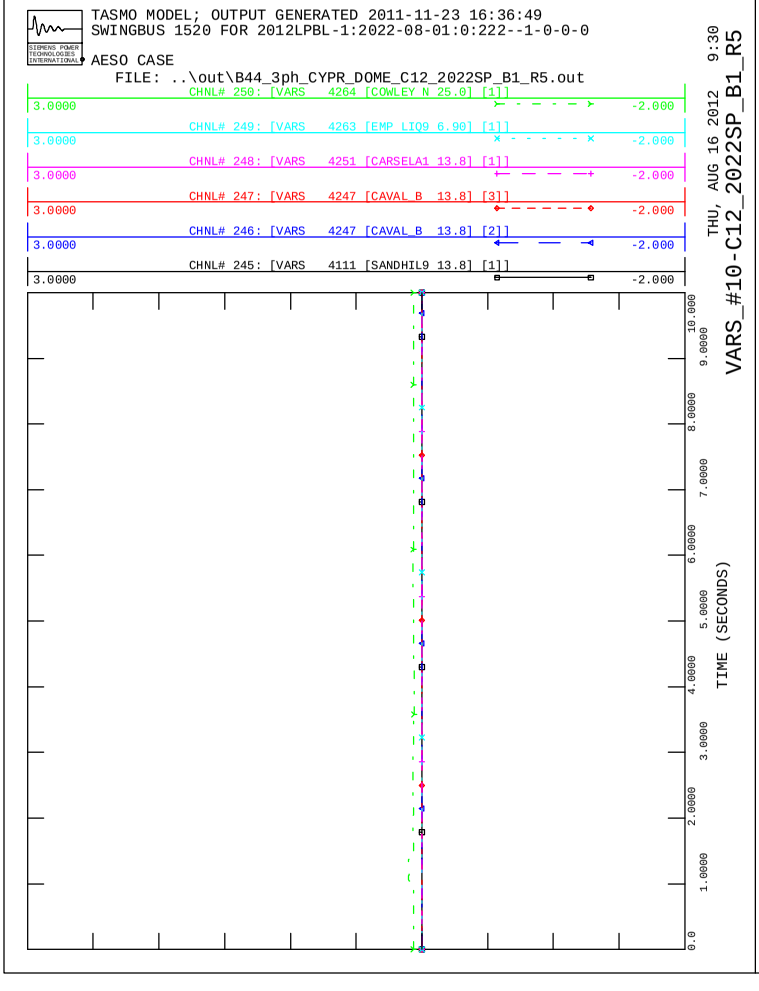

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#9-C12_2022SP_B1_R5

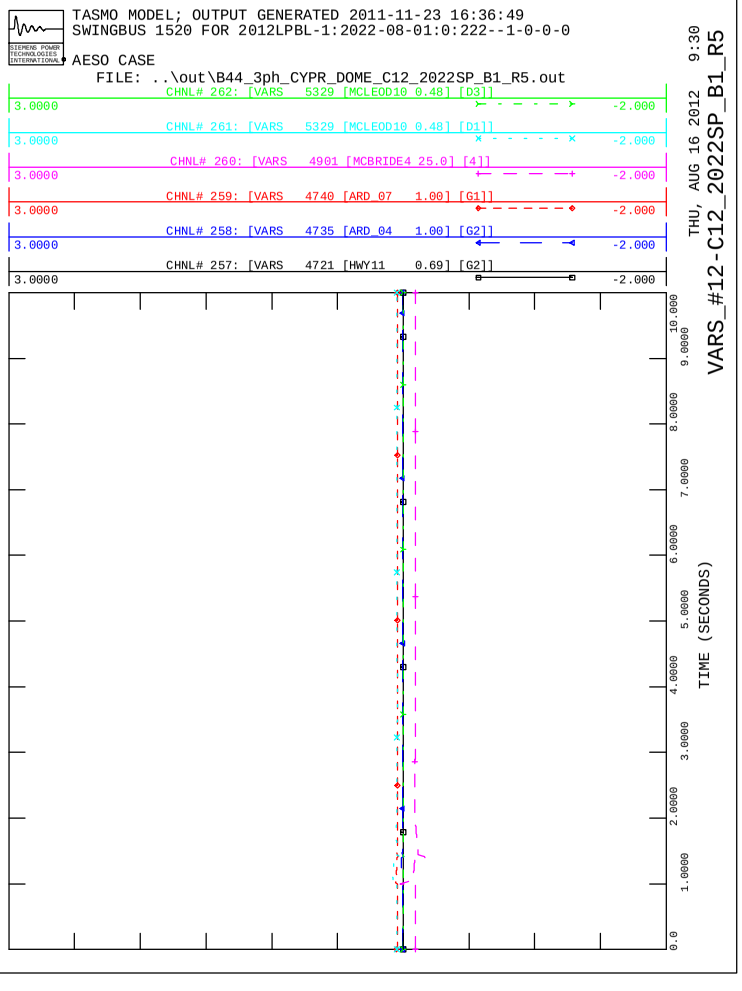

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#6-C12_2022SP_B1_R5

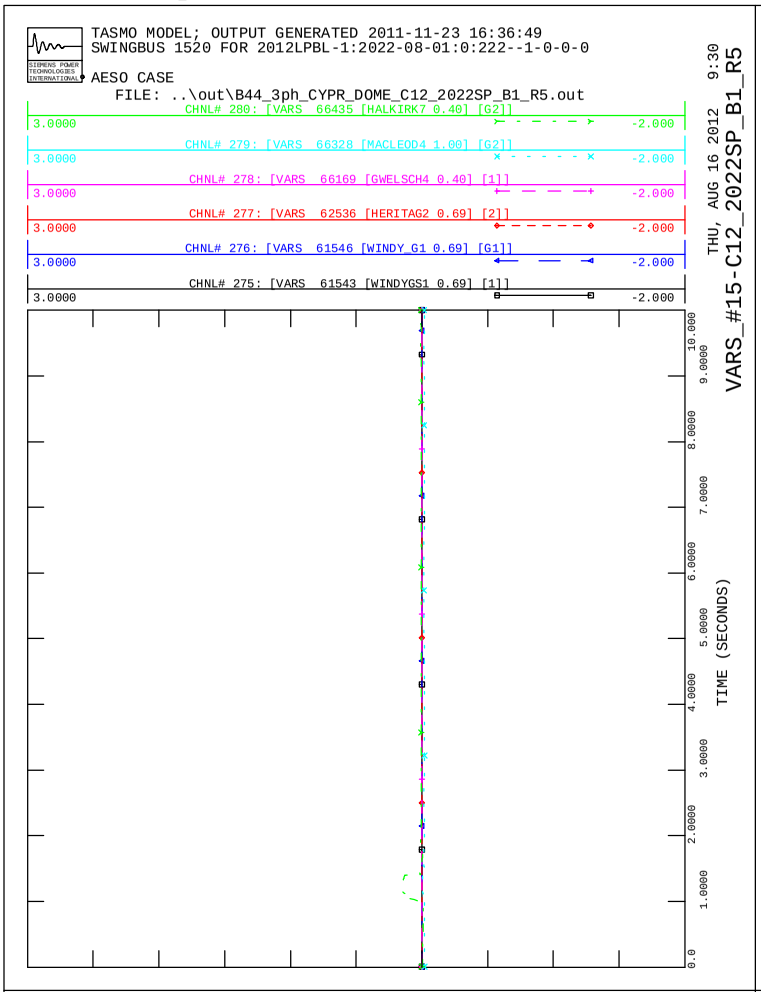

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#8-C12_2022SP_B1_R5

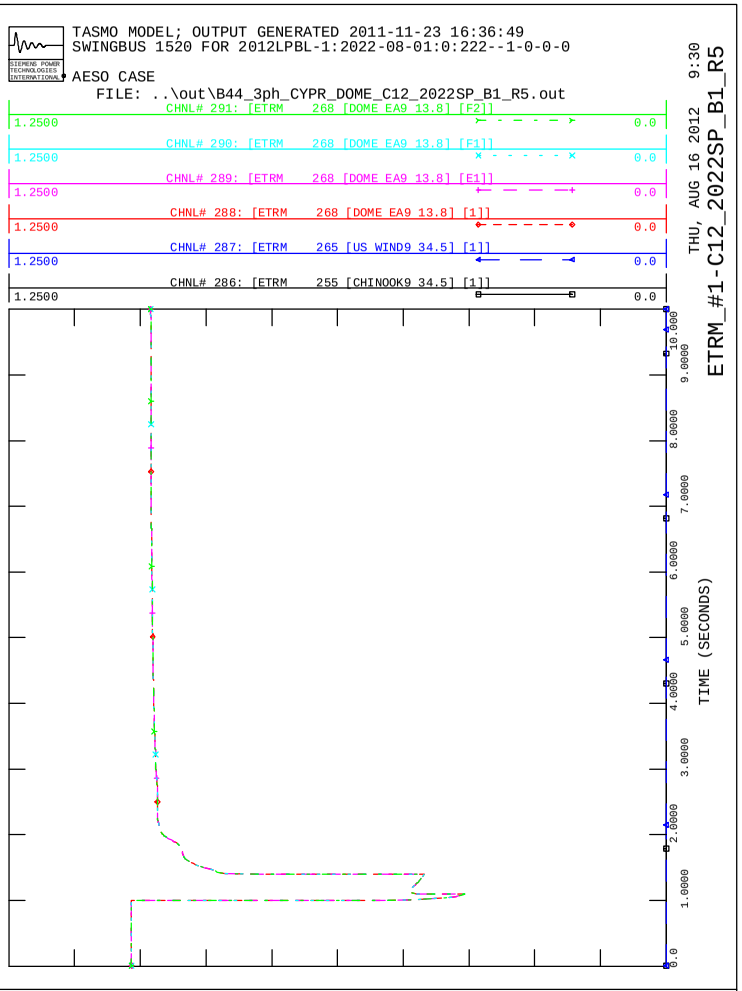

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#11-C12_2022SP_B1_R5

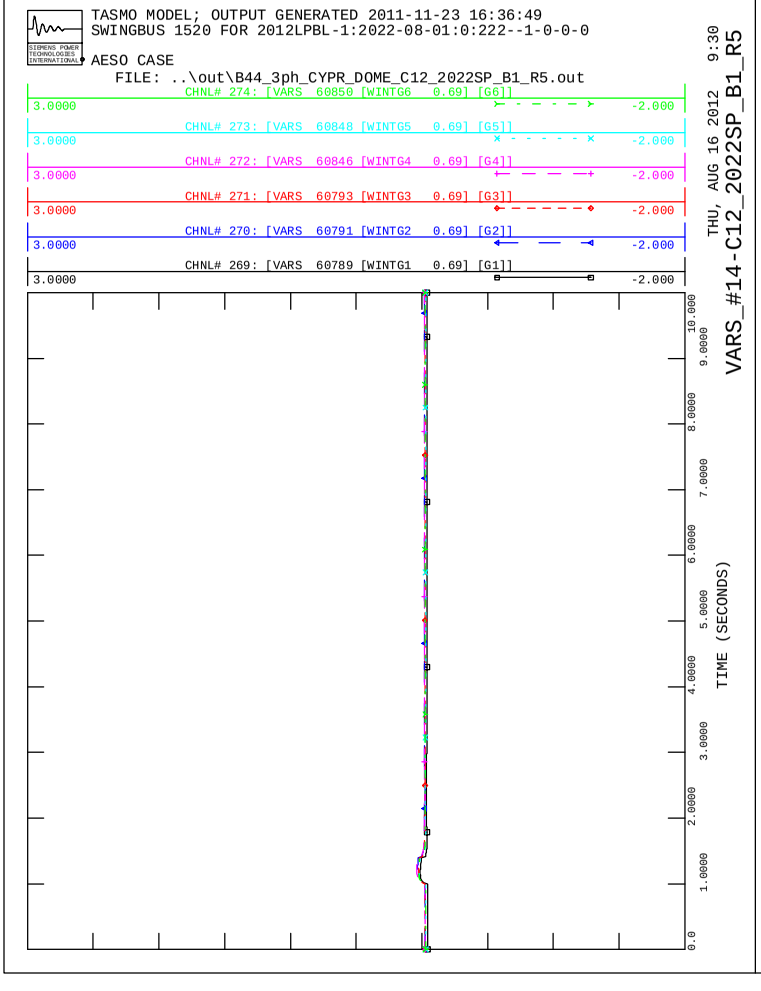

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#13-C12_2022SP_B1_R5

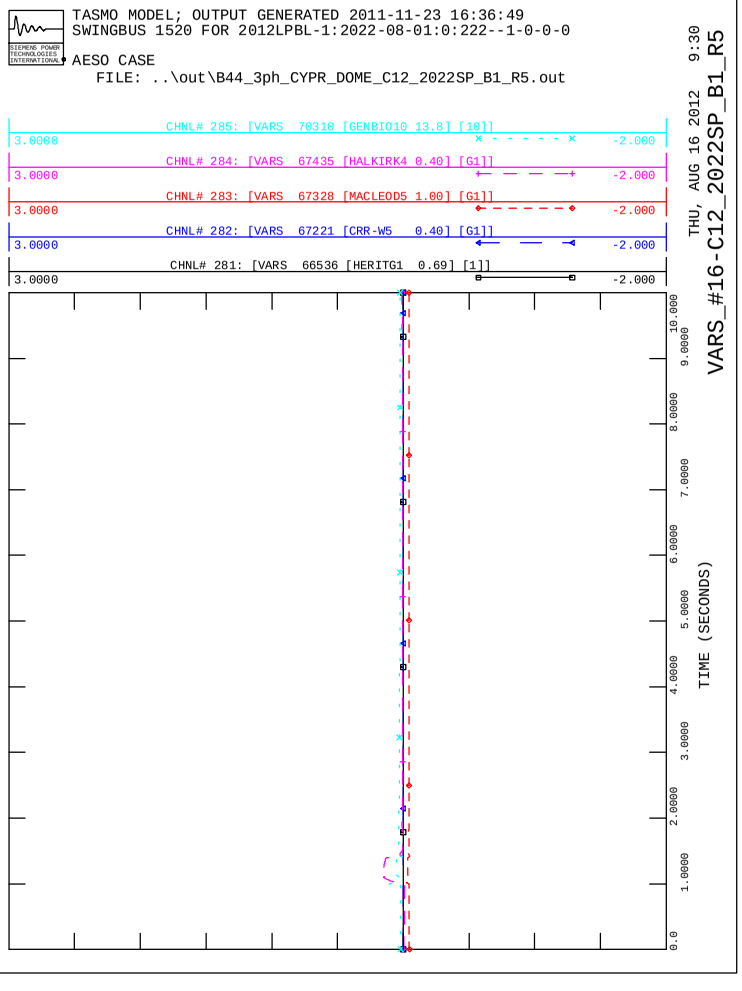

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#10-C12_2022SP_B1_R5

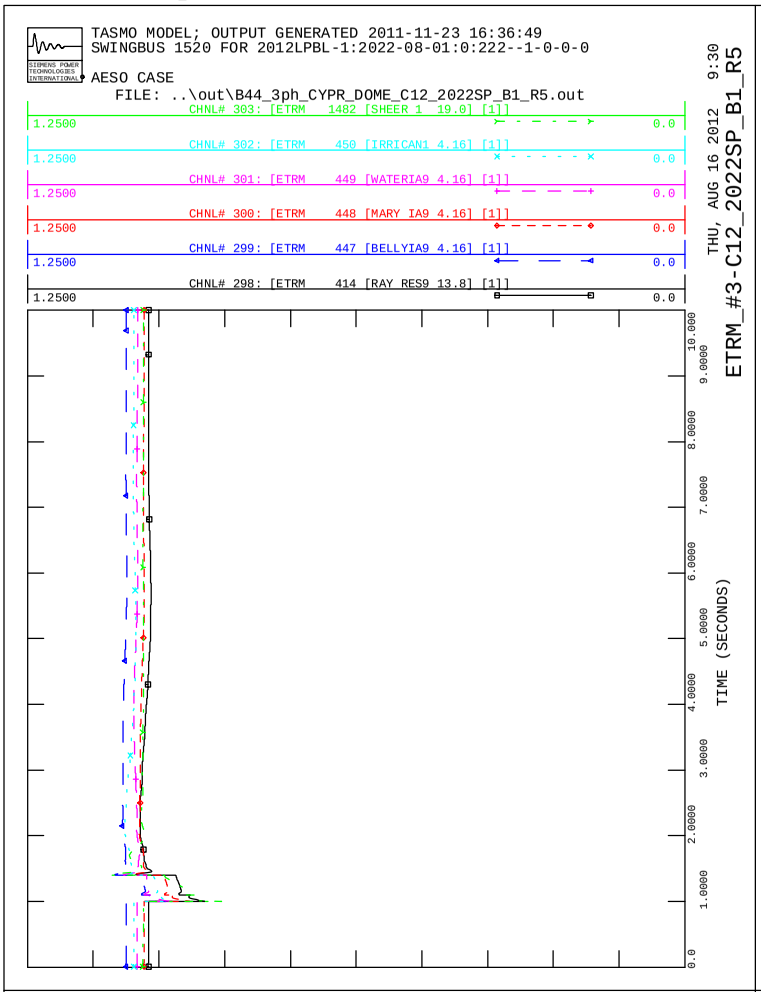

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:30
VARS_#12-C12_2022SP_B1_R5

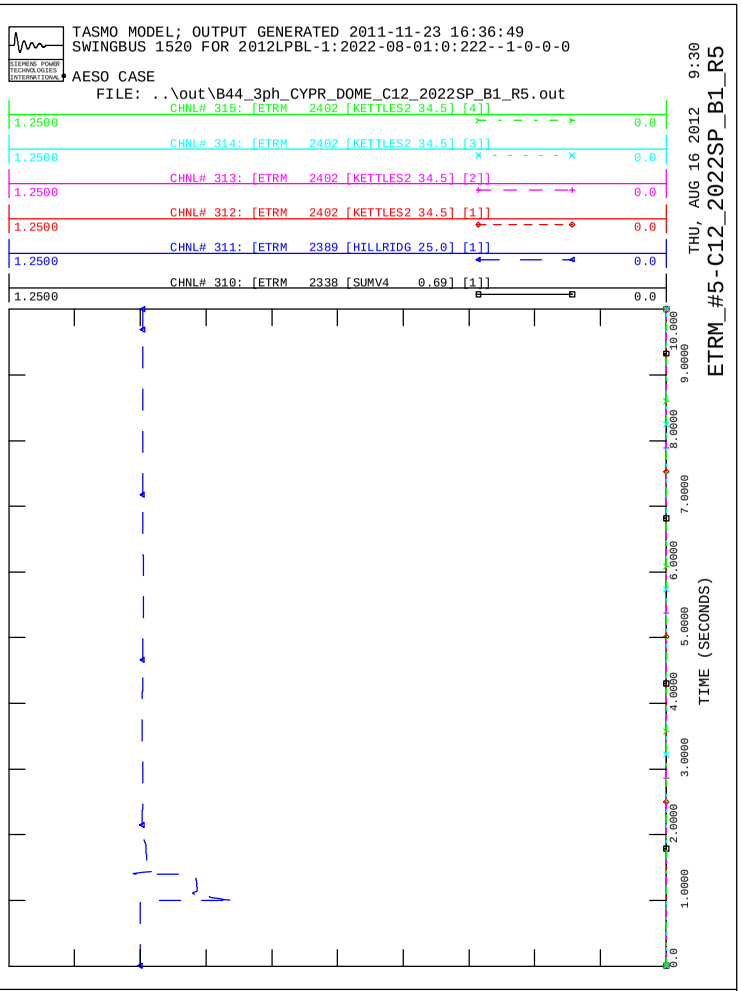

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

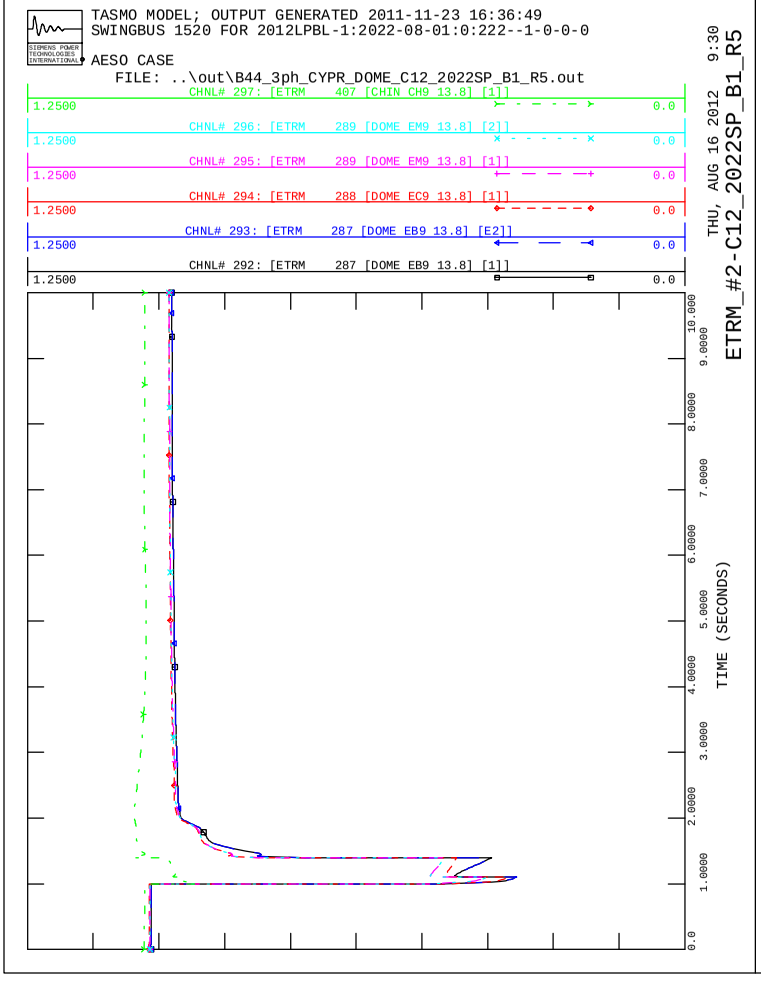

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

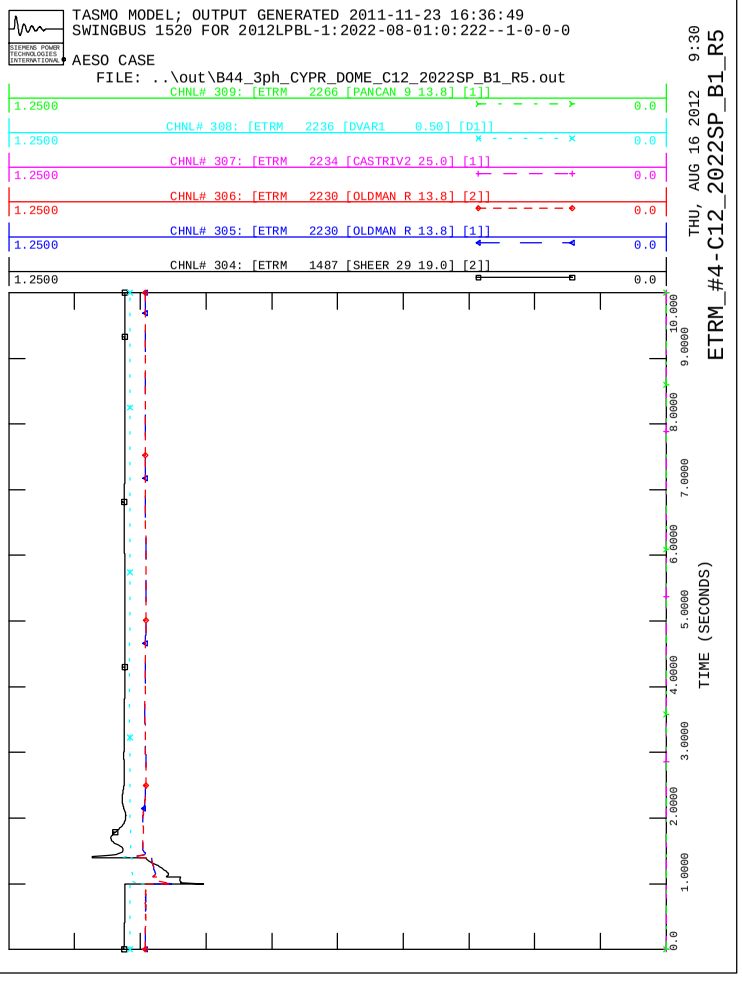

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

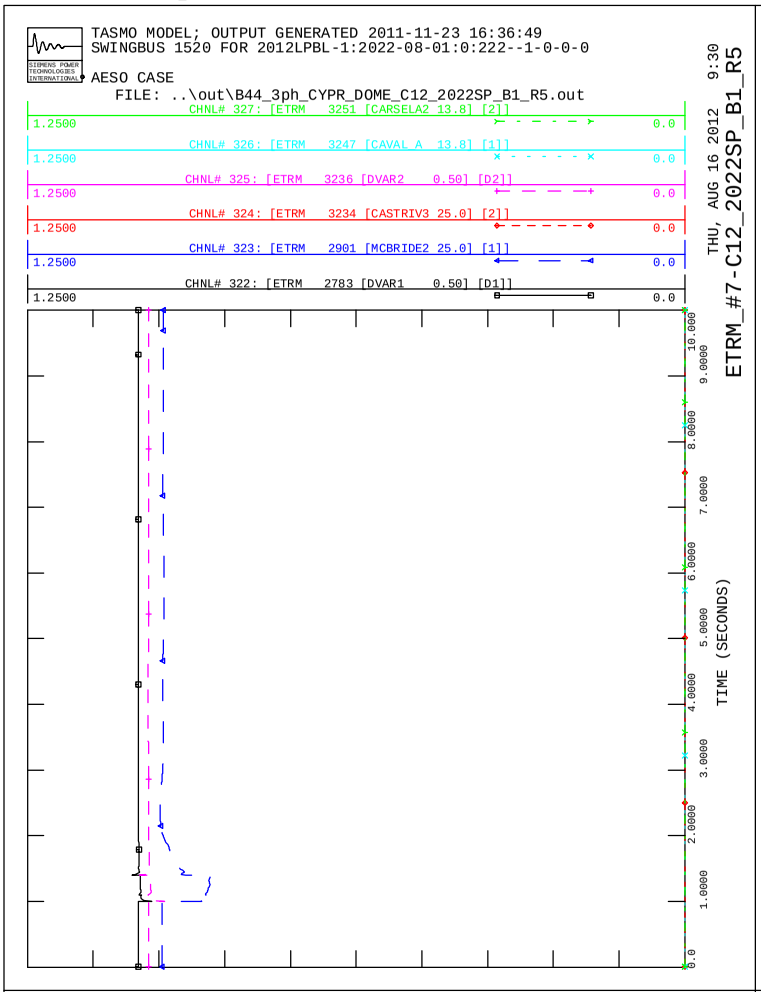

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

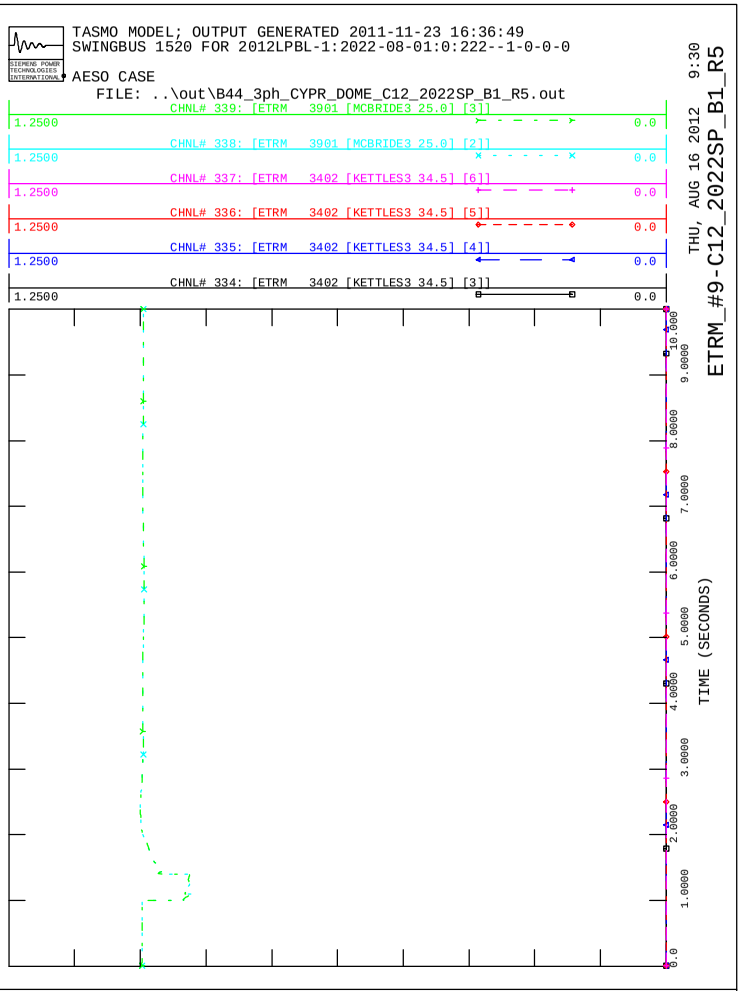

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

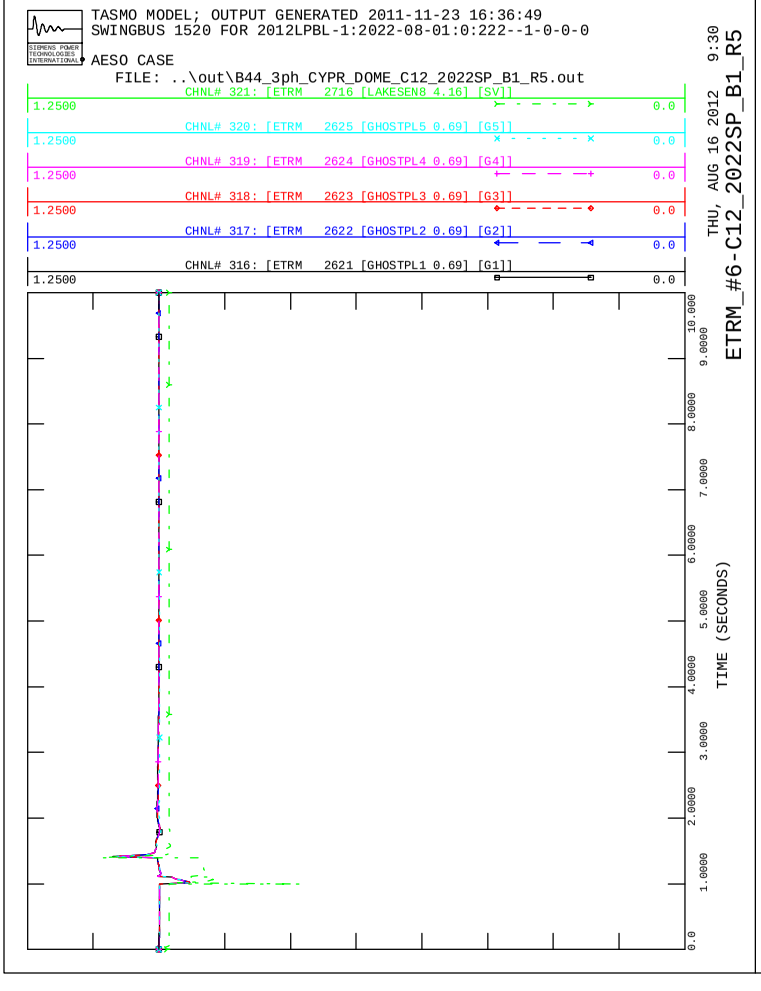

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

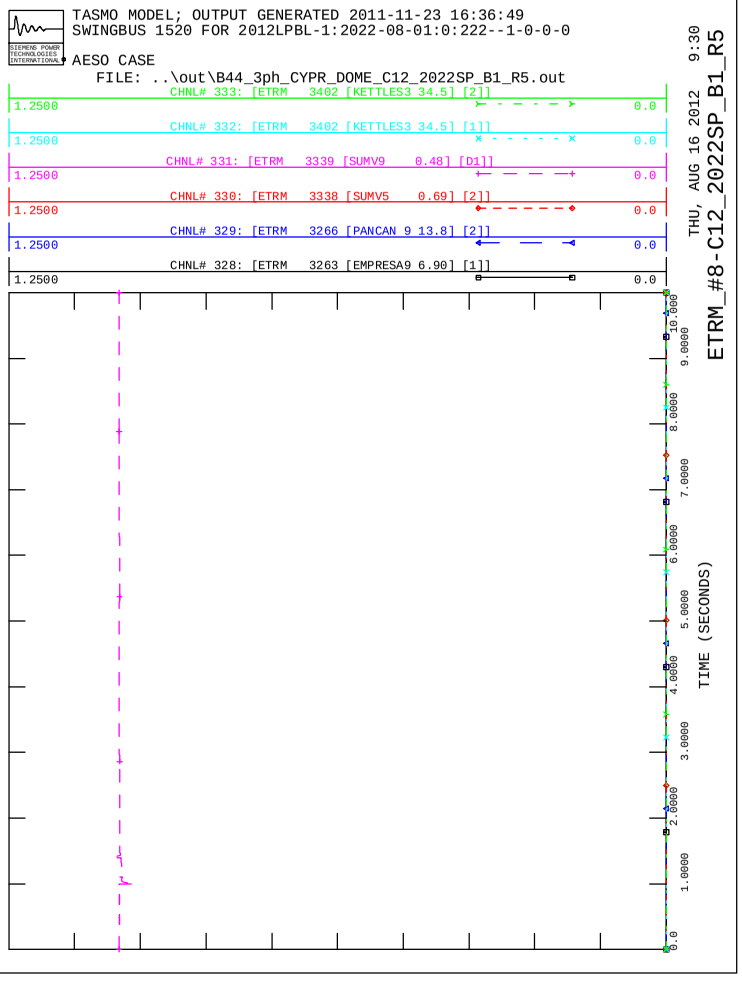

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

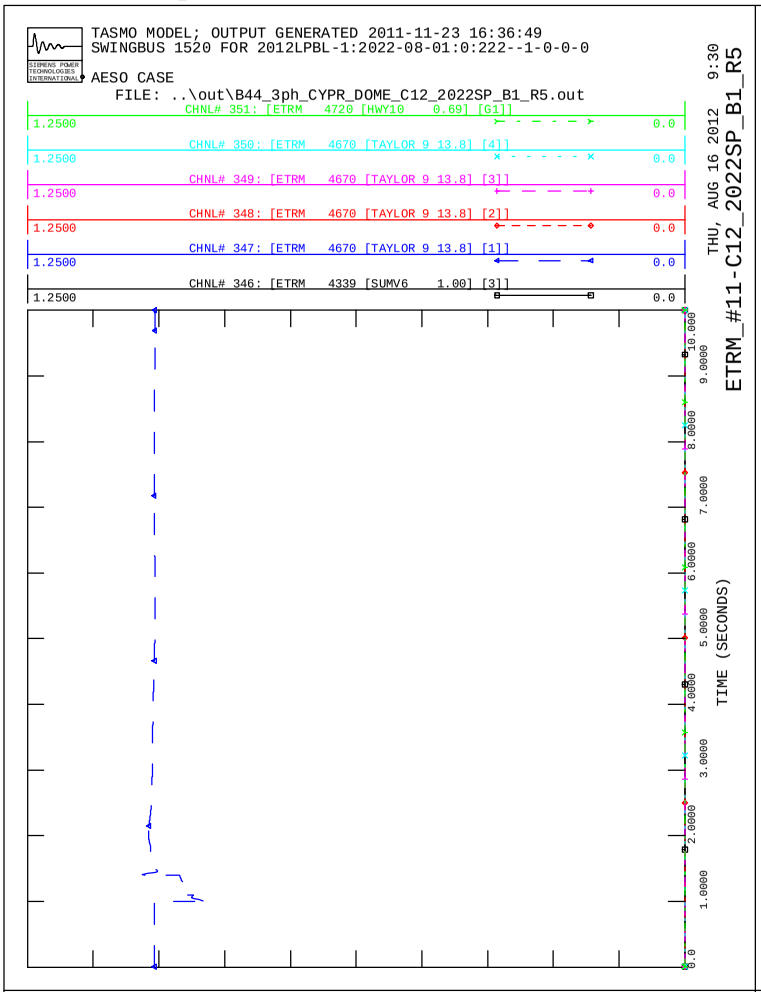

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:30

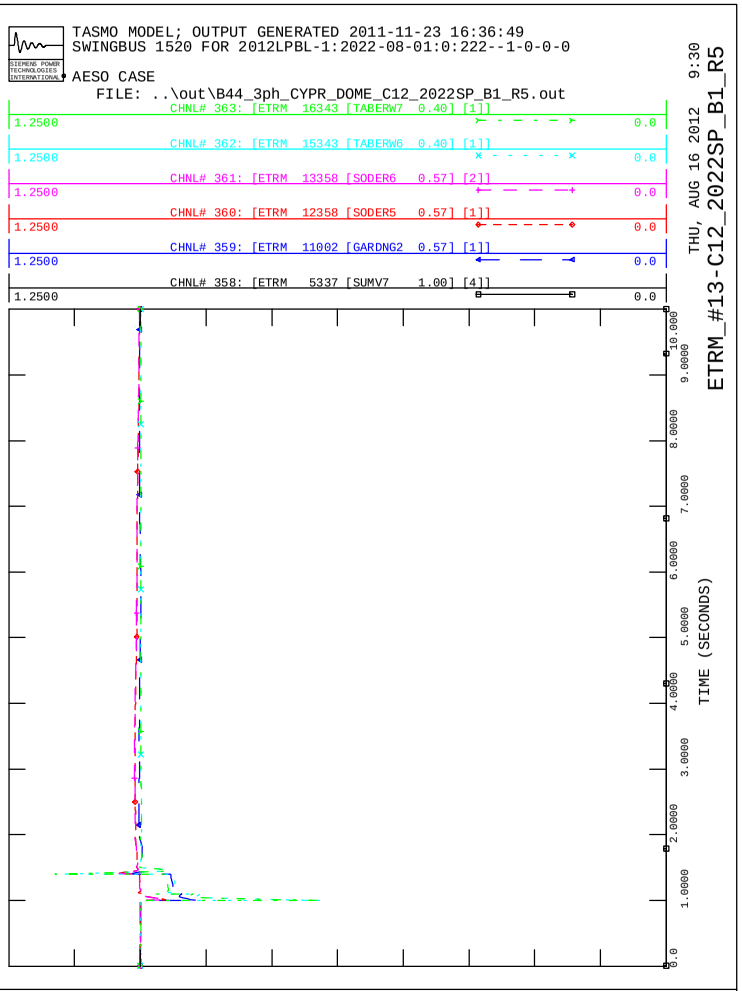

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#7-C12_2022SP_B1_R5

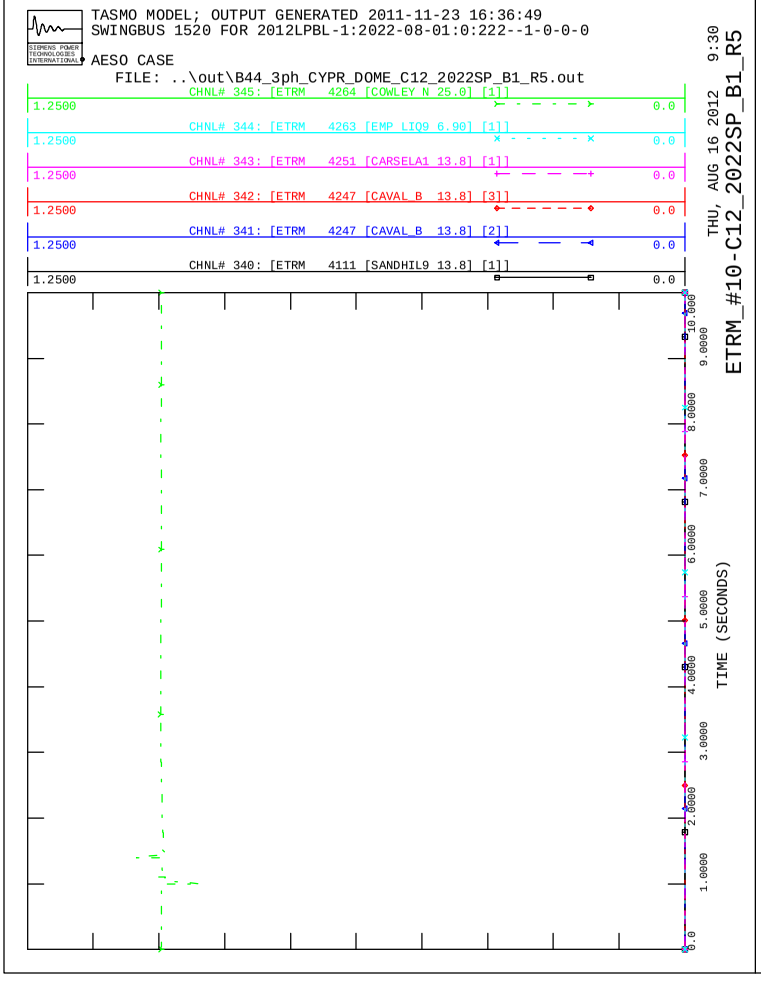

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#9-C12_2022SP_B1_R5

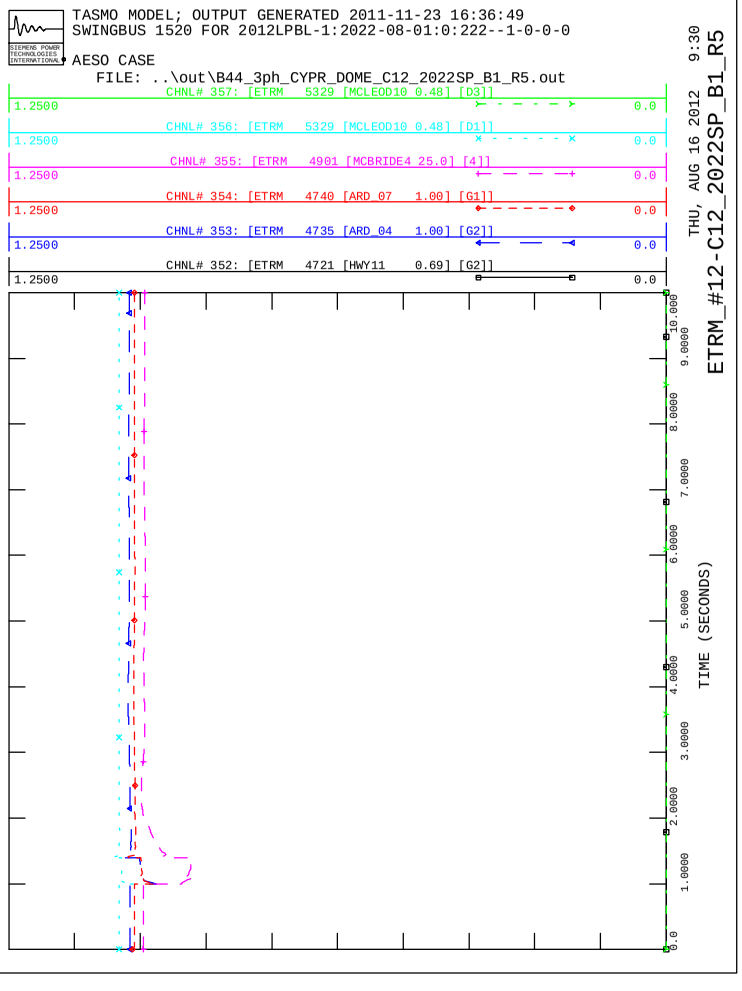

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#6-C12_2022SP_B1_R5

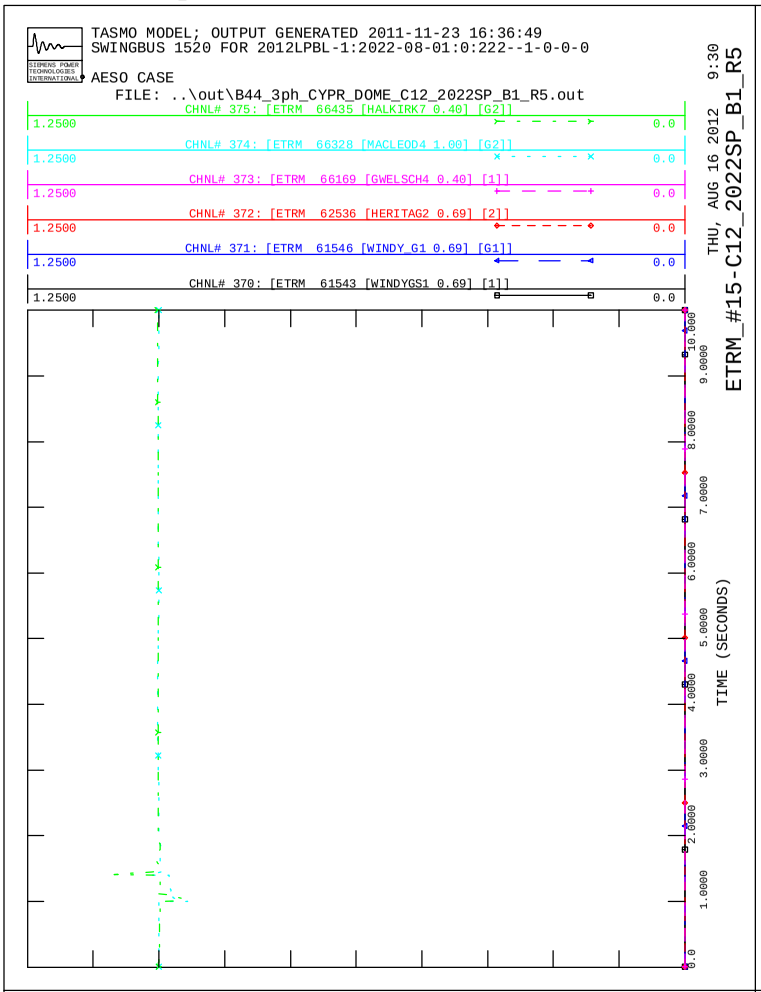

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#8-C12_2022SP_B1_R5

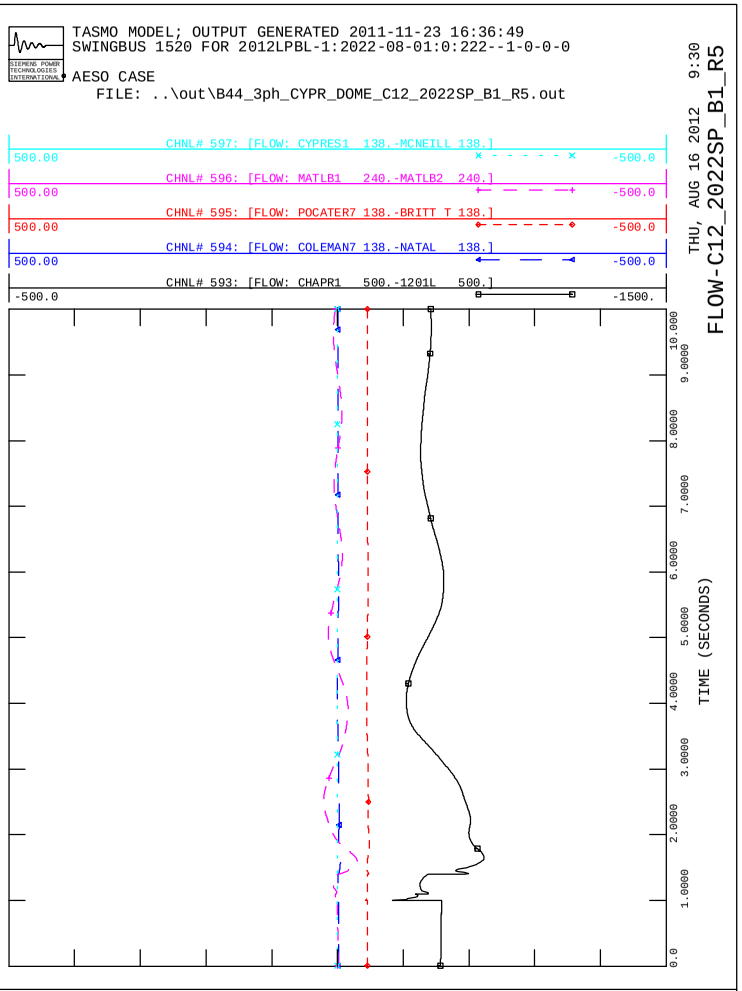

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#11-C12_2022SP_B1_R5

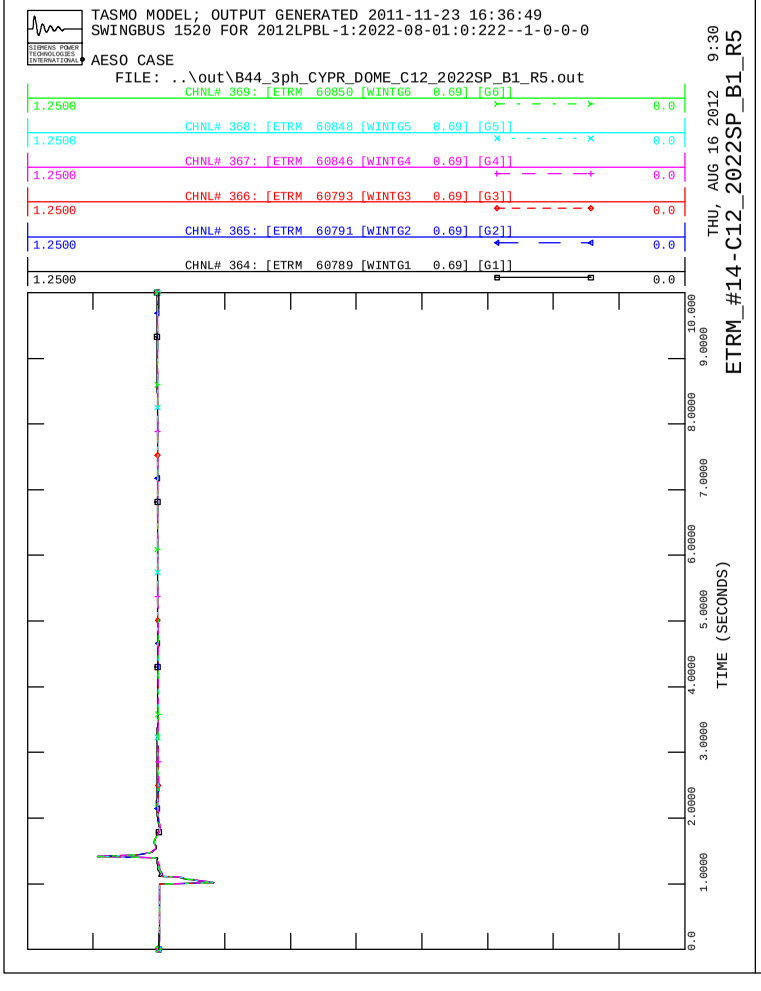

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#13-C12_2022SP_B1_R5

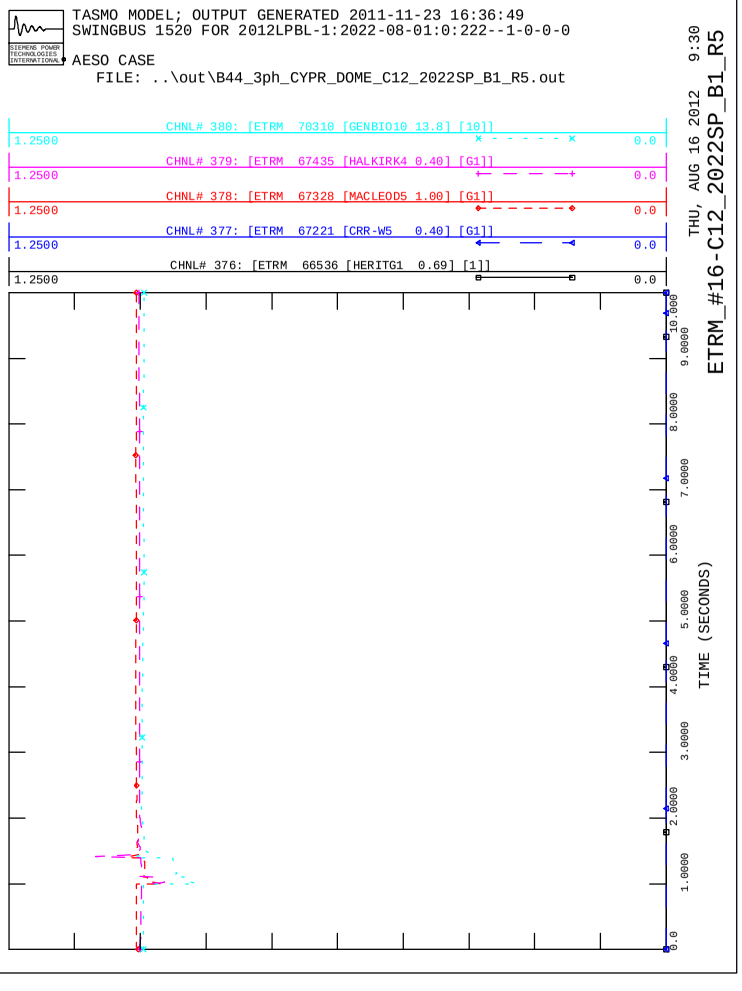

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#10-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:30
ETRM_#12-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:30
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

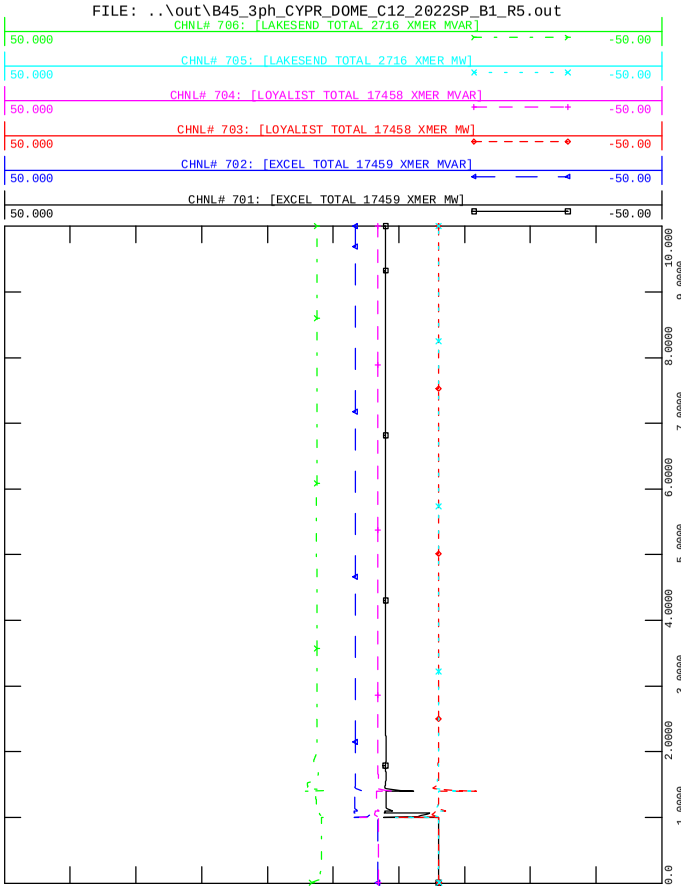

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:30
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:30
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B44_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:30
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

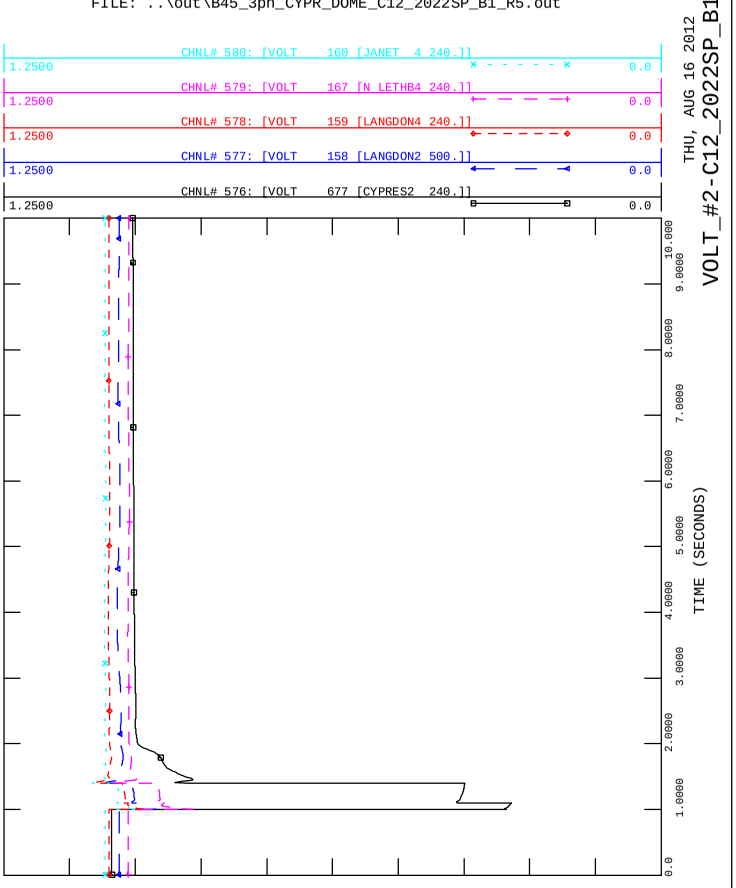
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



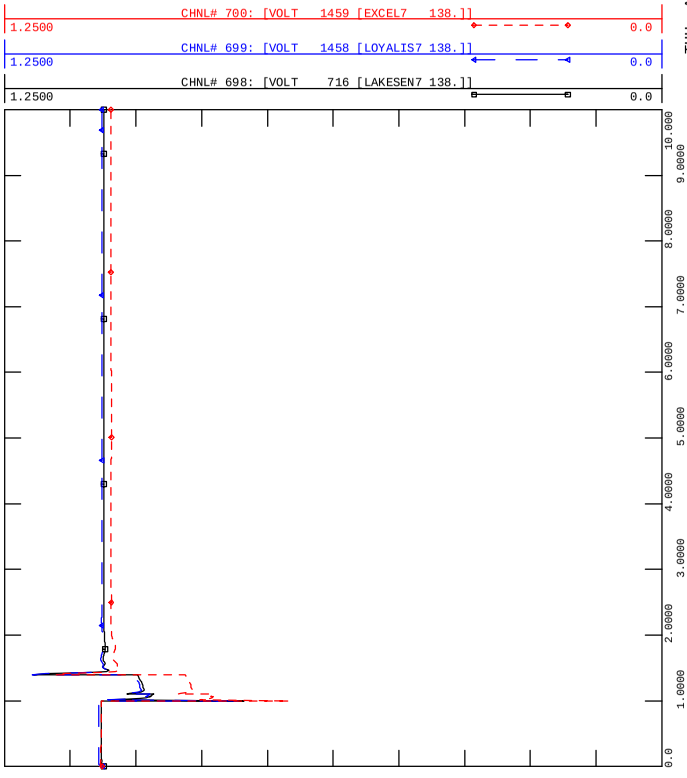
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



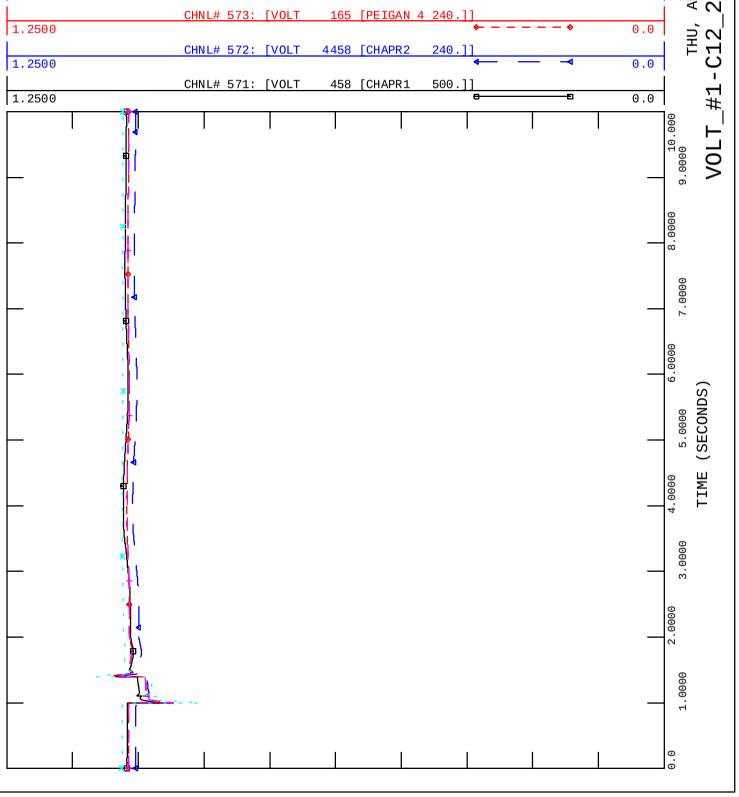
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



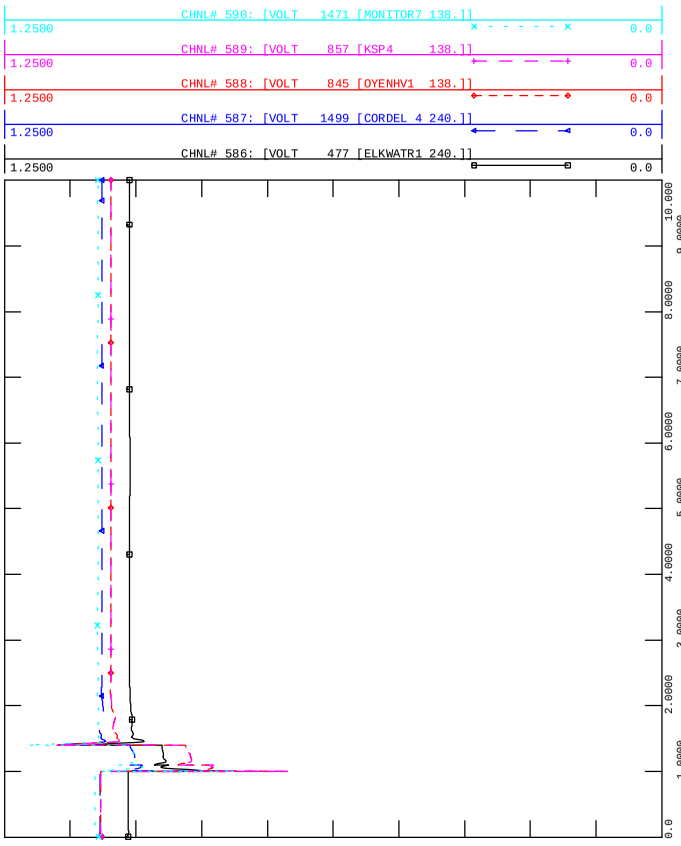
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



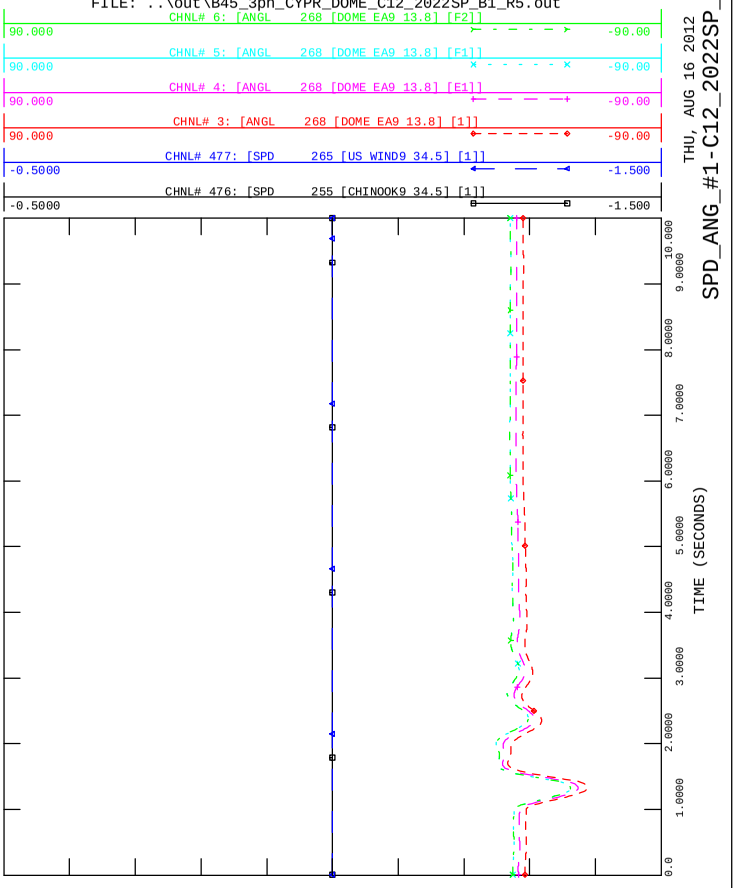
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



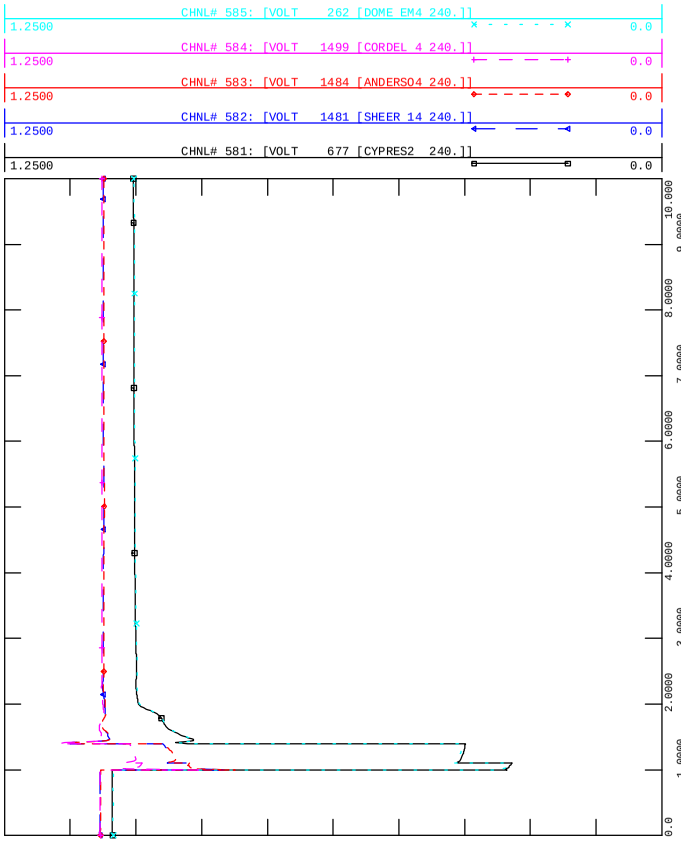
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out



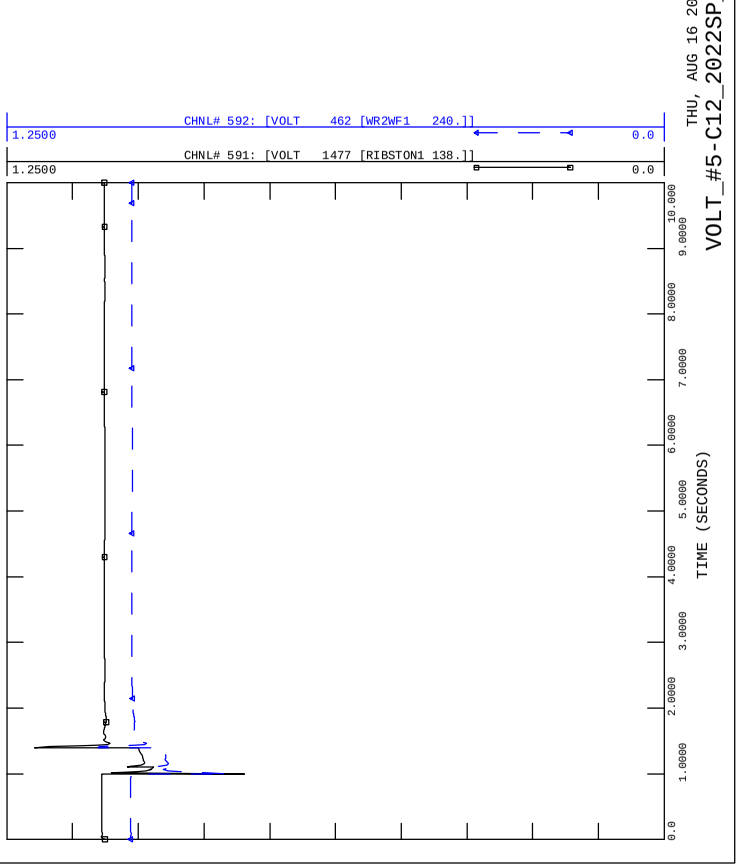
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

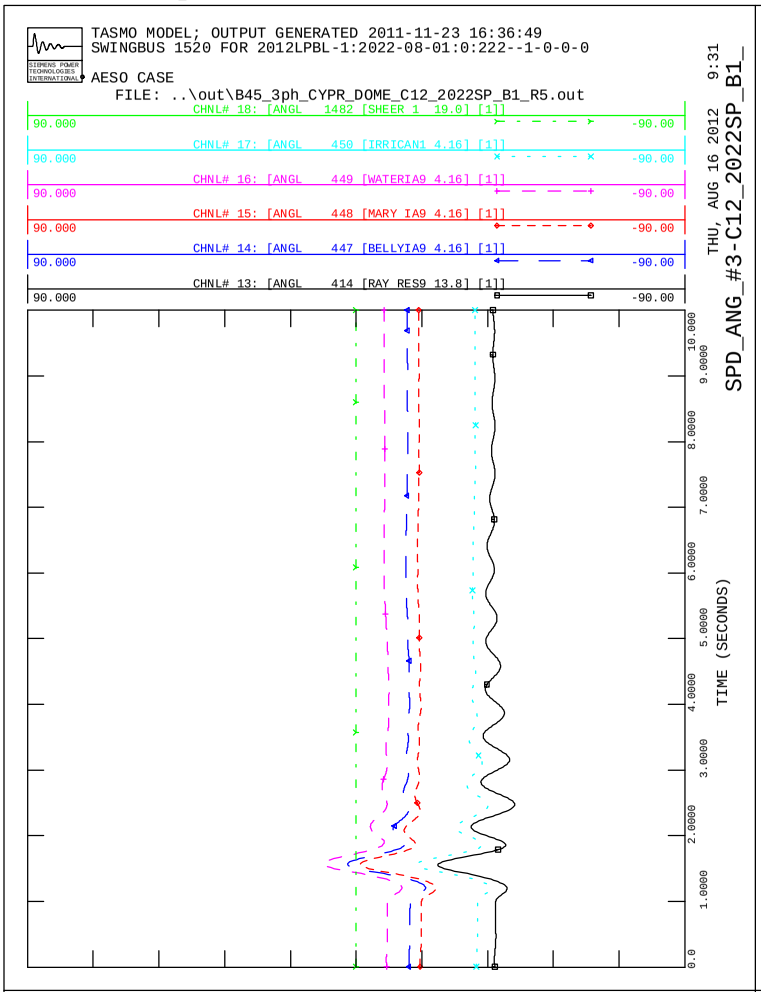
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out

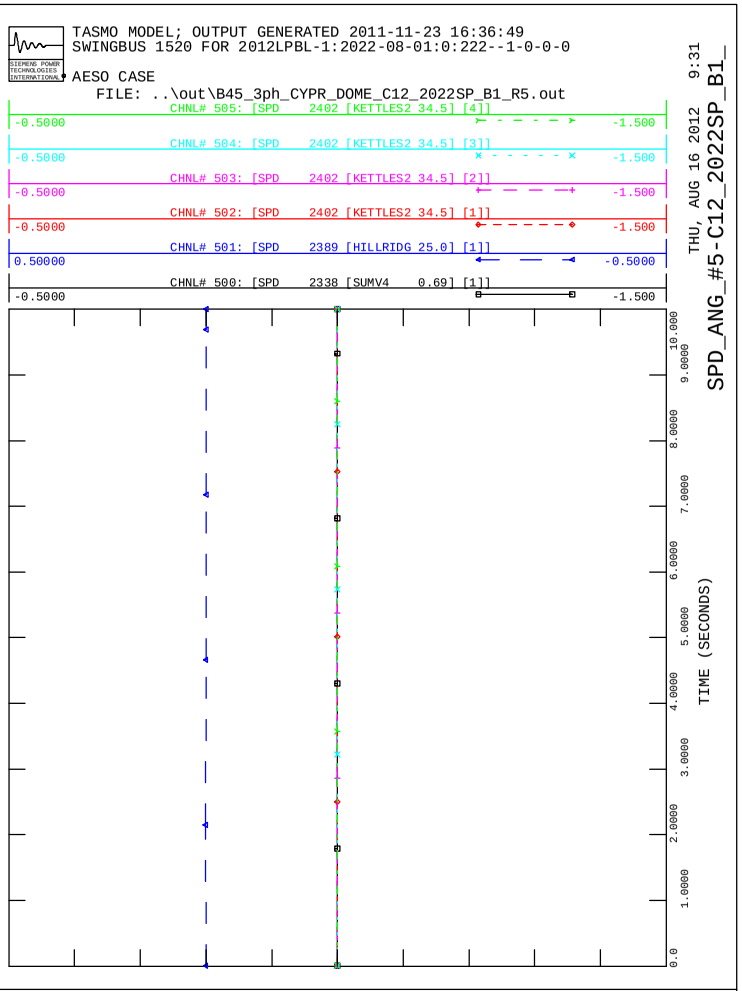


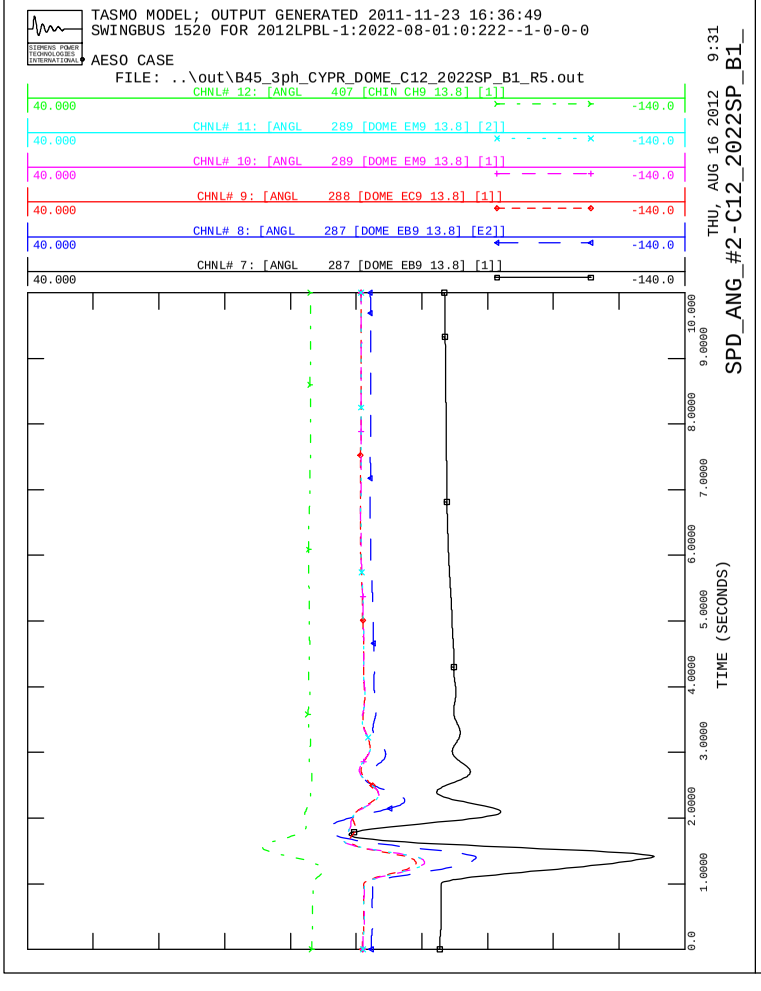
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

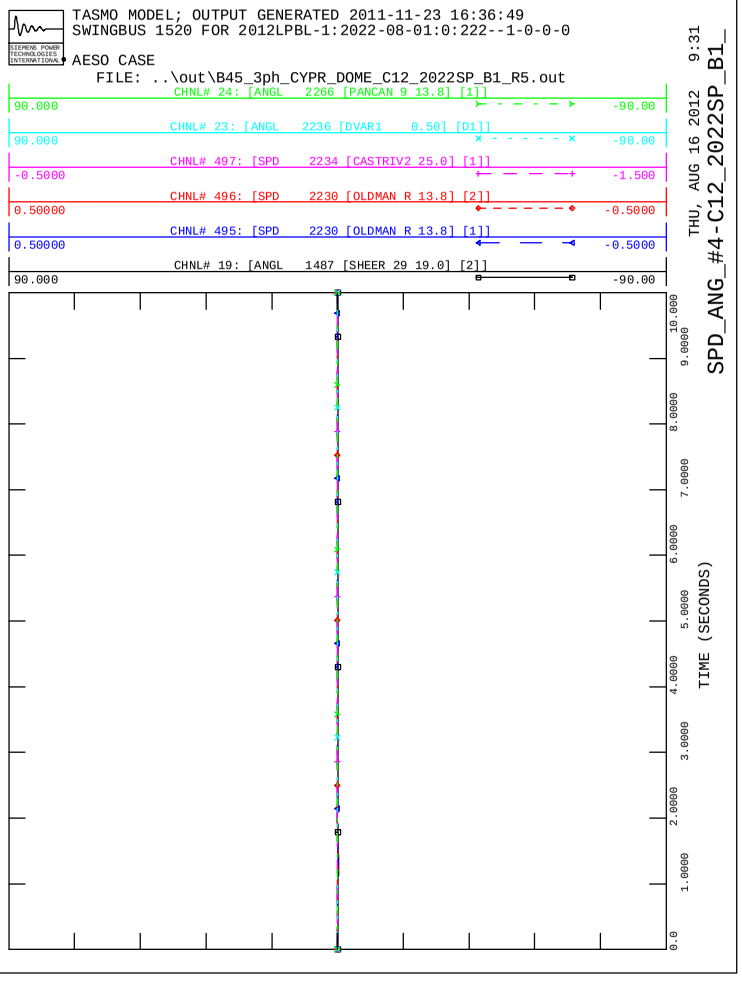
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out

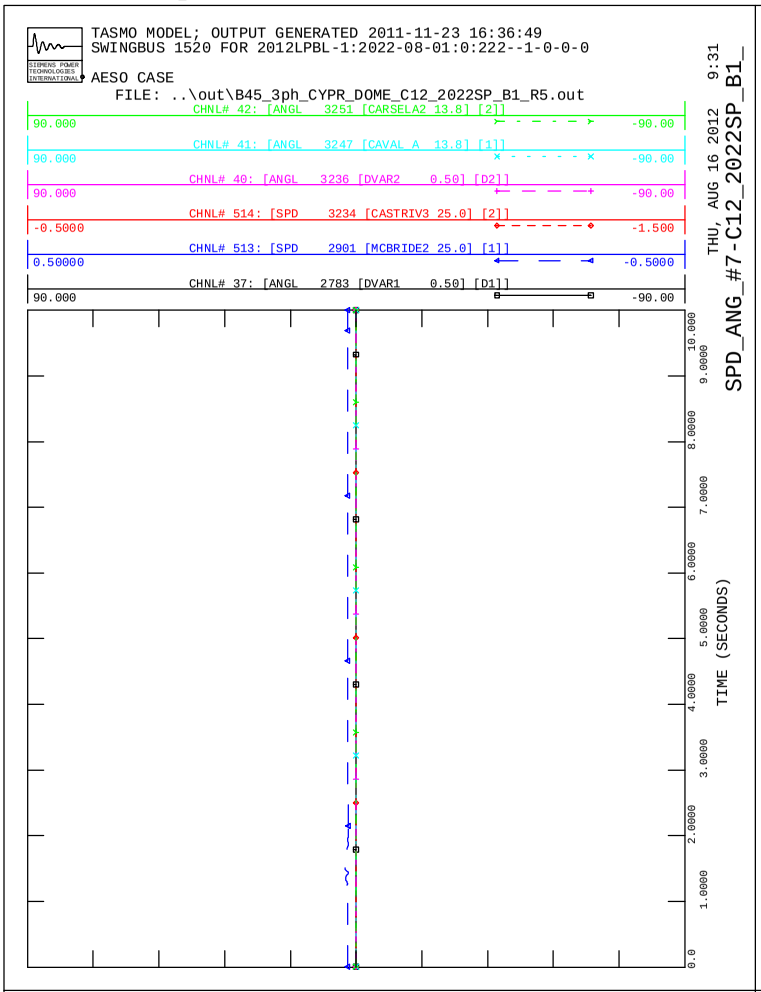


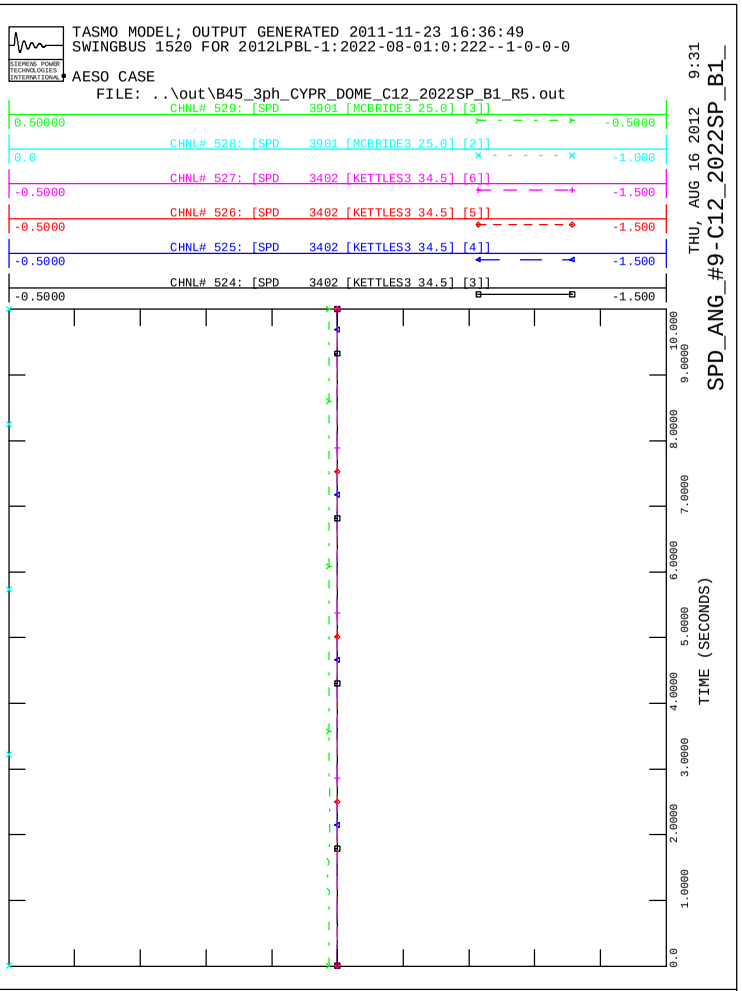

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:31

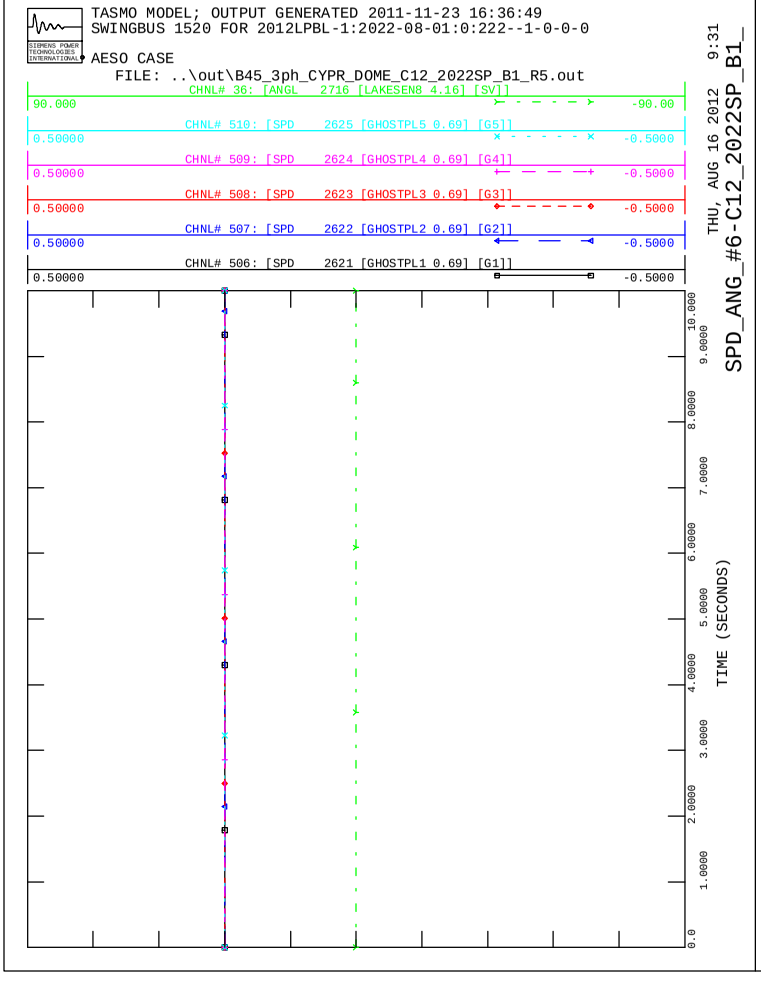

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:31

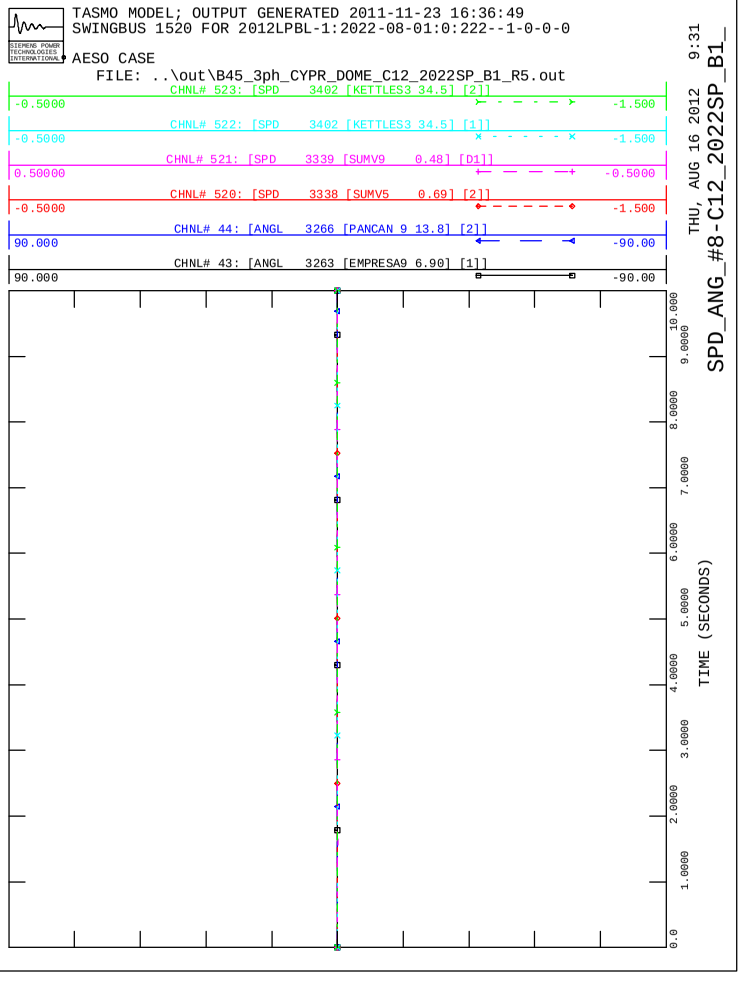

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:31

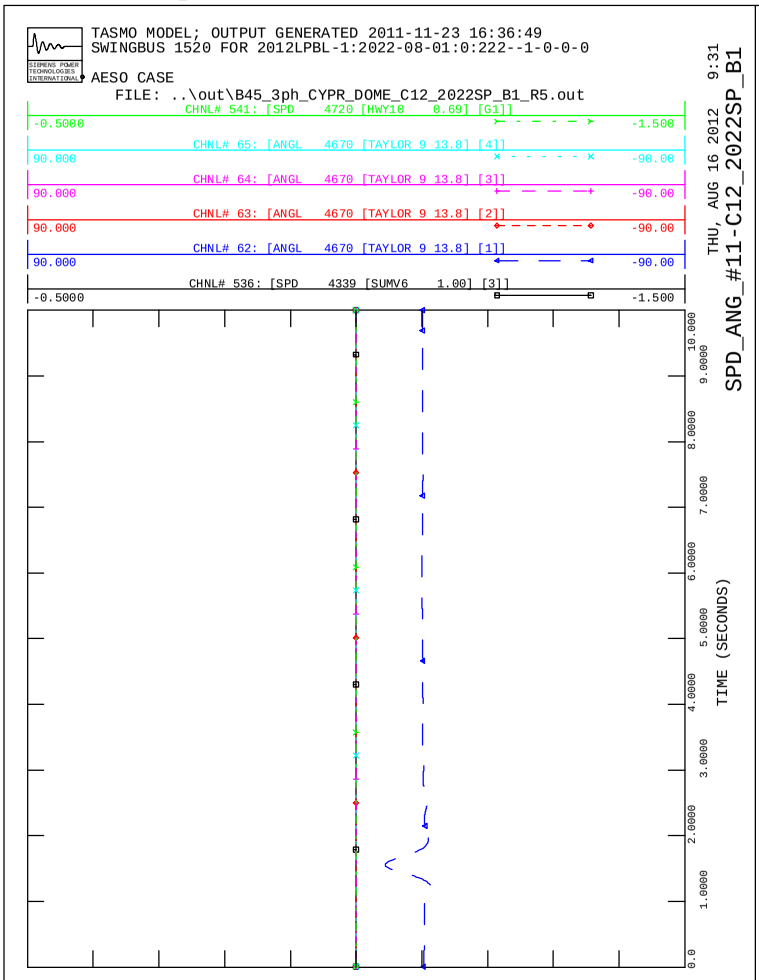

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:31

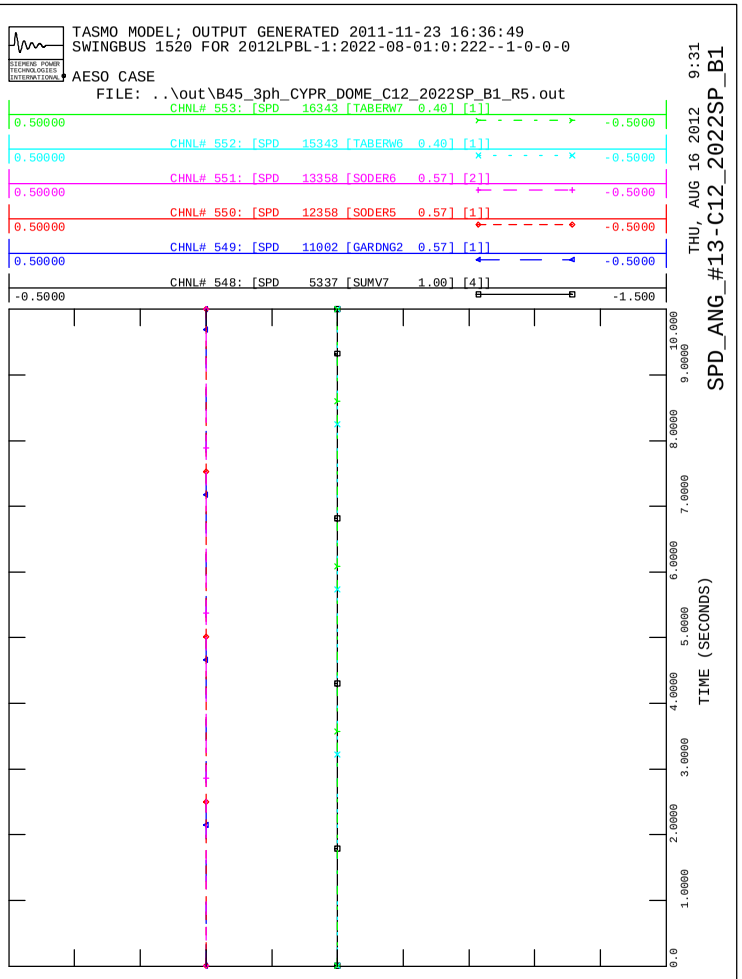

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#7-C12_2022SP_B1_

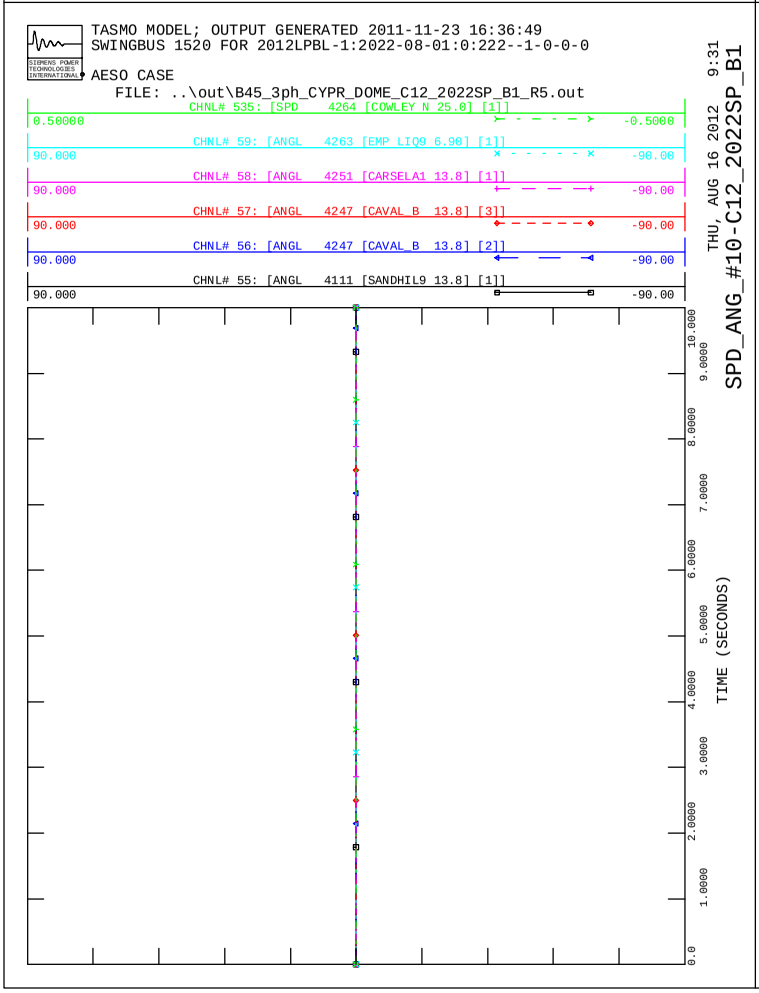

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#9-C12_2022SP_B1_

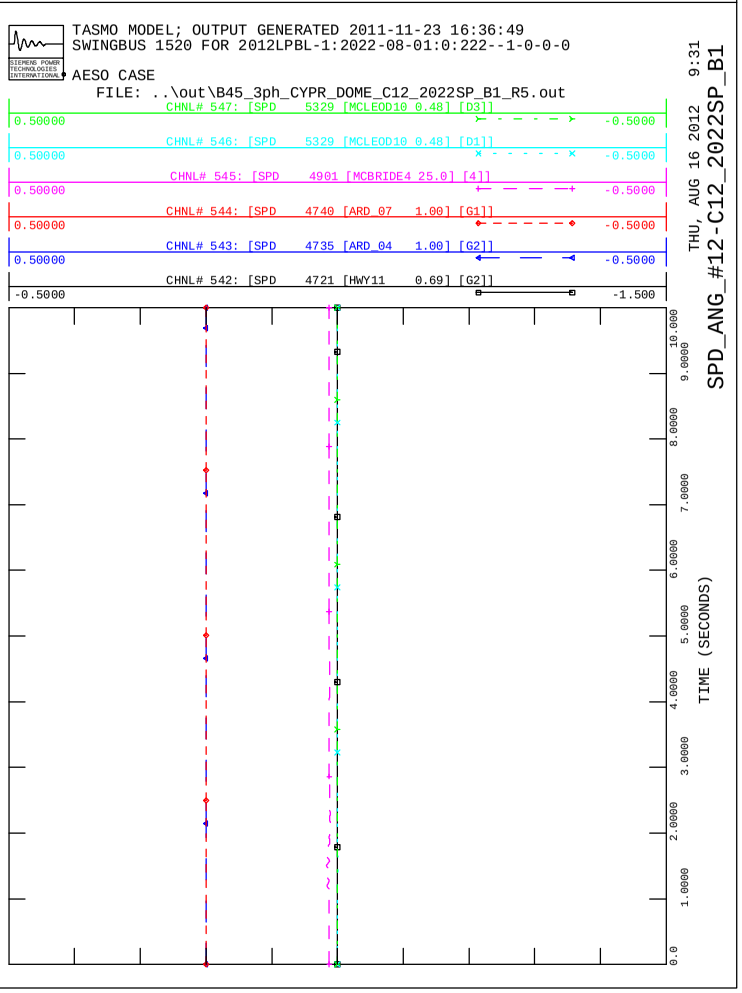

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#6-C12_2022SP_B1_

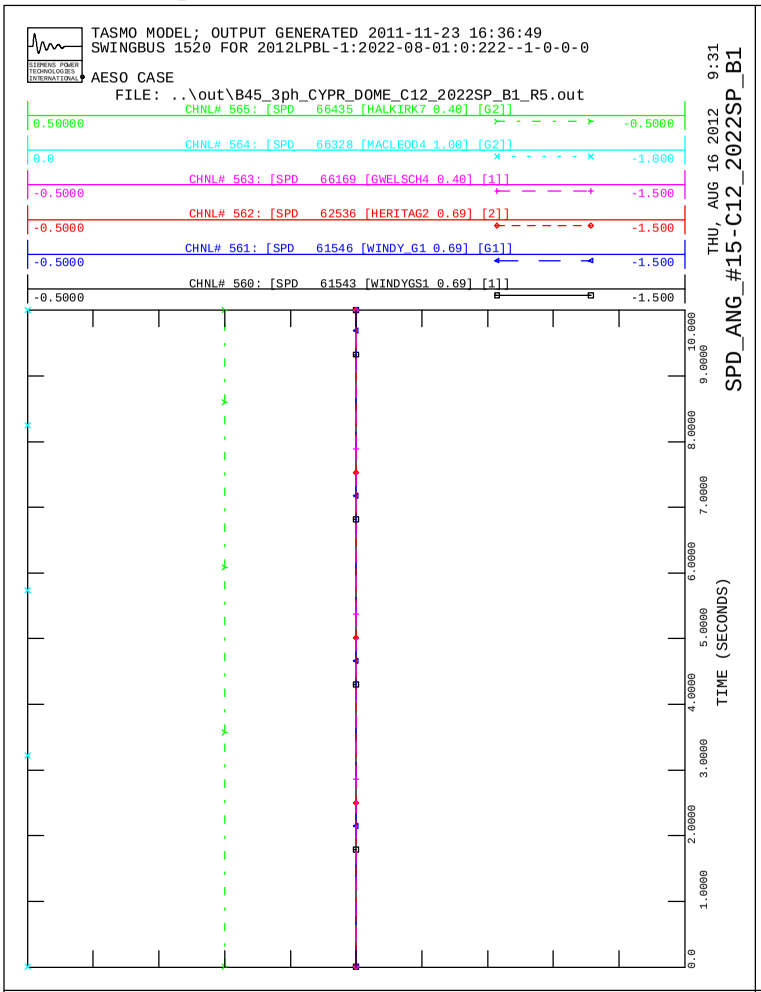

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#8-C12_2022SP_B1_

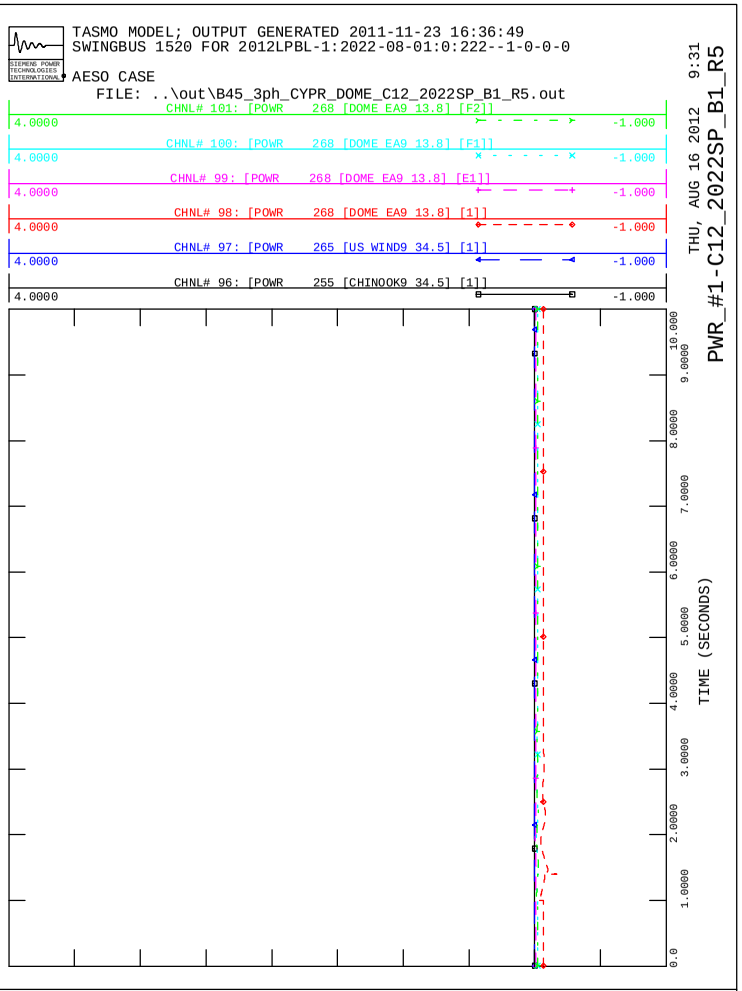

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
-0.5000
-1.500
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:31

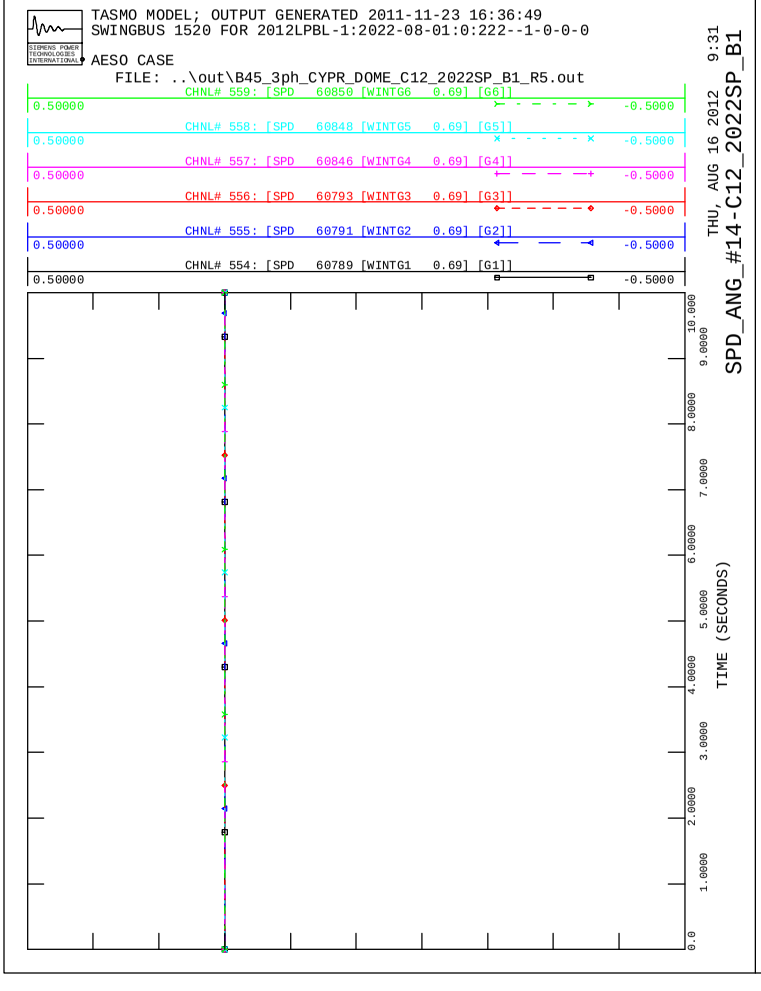

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:31

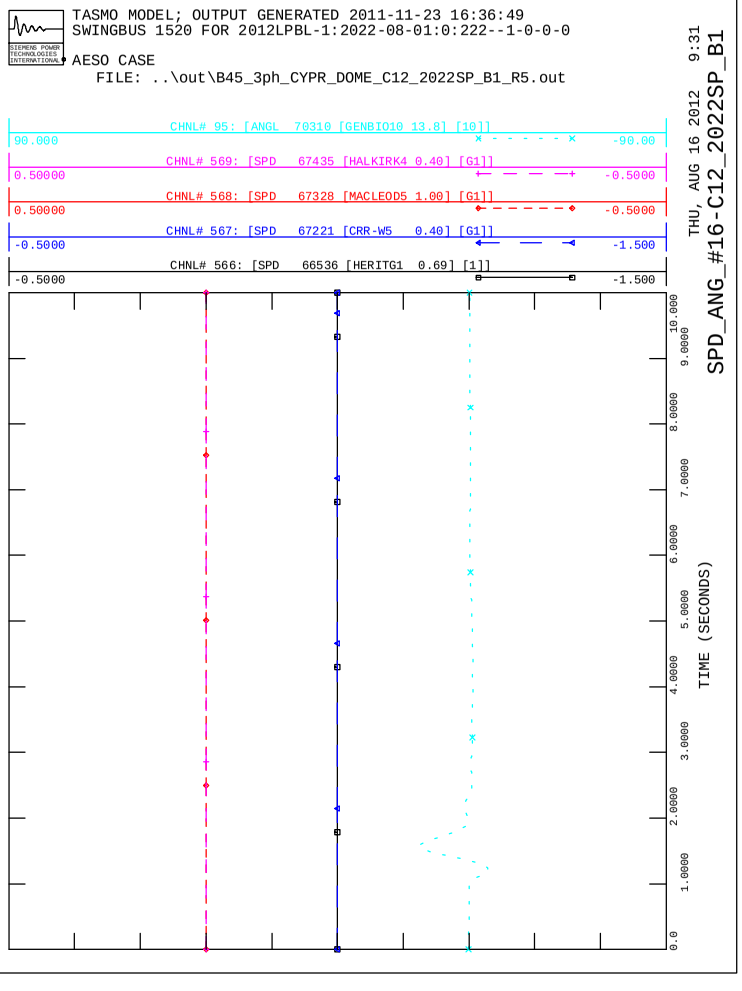

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
0.50000
-0.5000
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:31

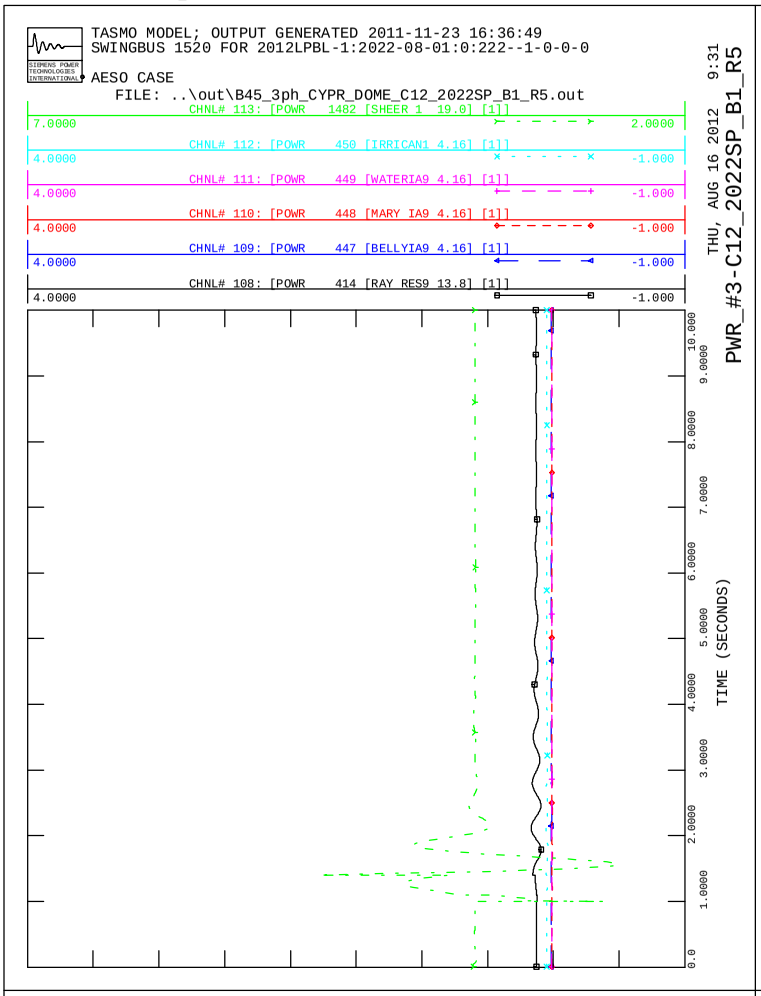

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
0.50000
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:31

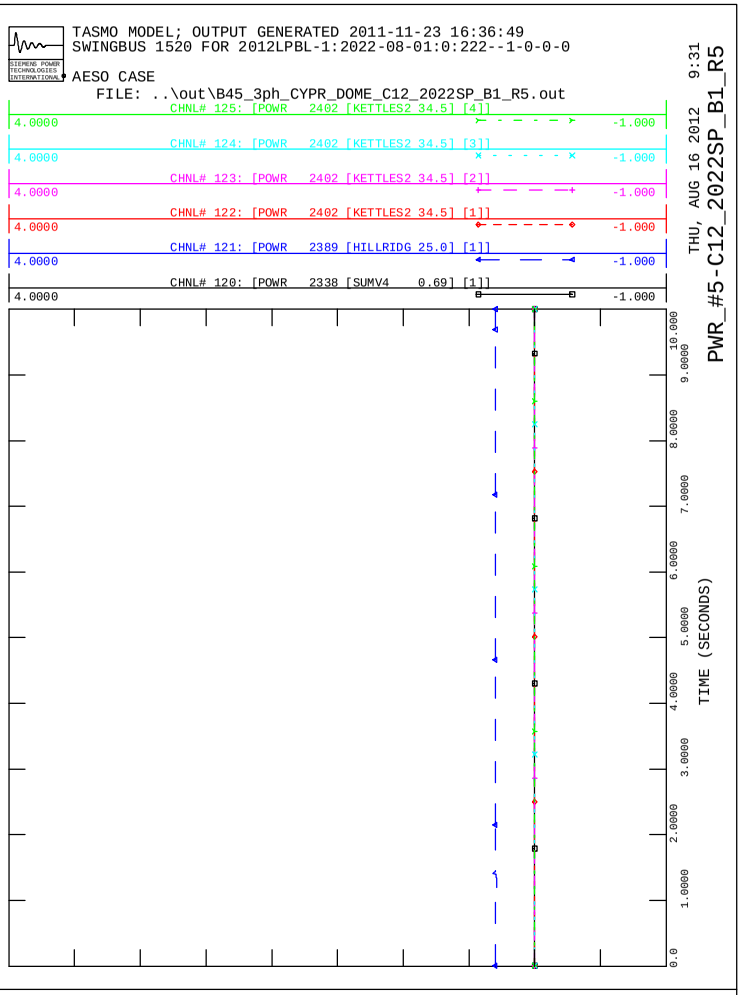

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#15-C12_2022SP_B1

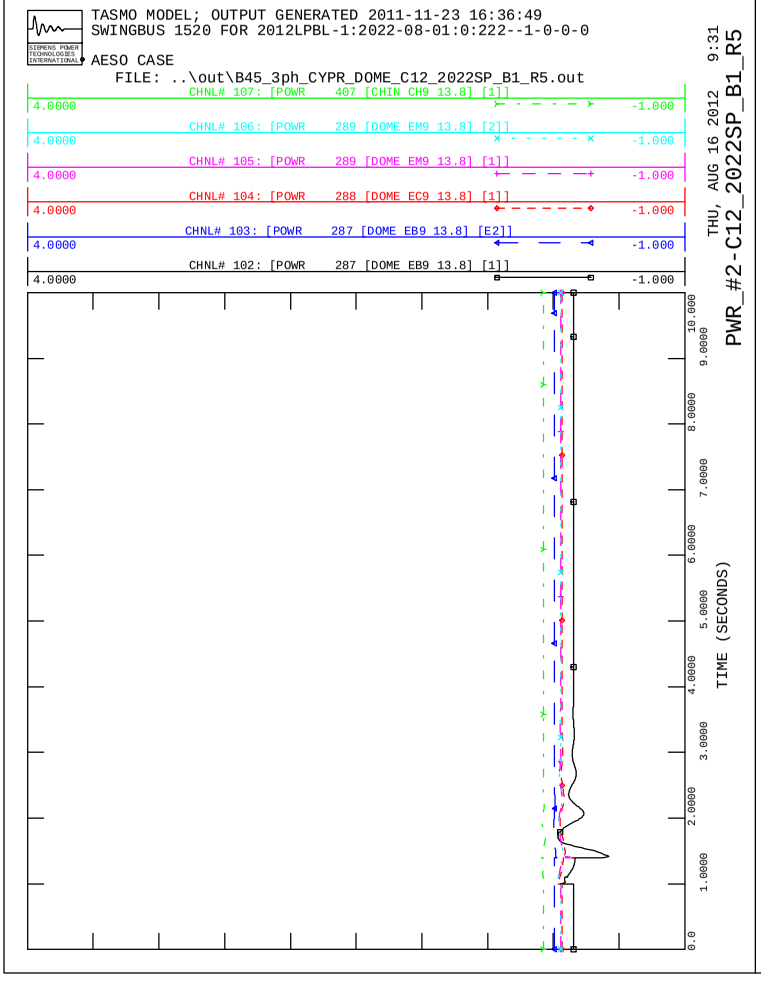

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#1-C12_2022SP_B1_R5

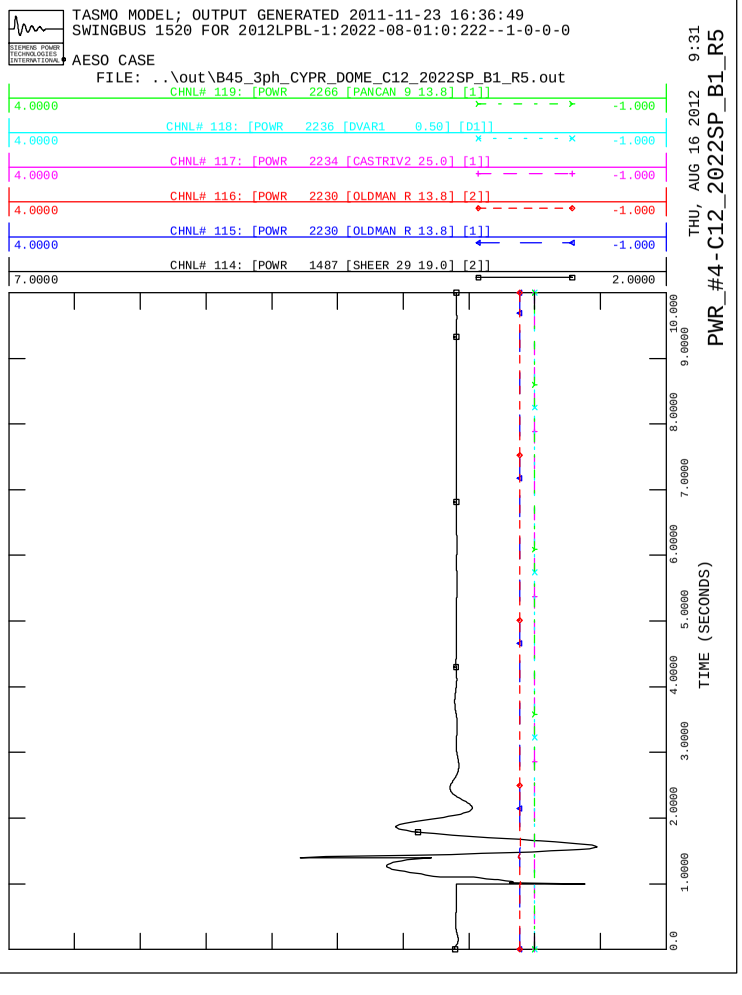

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#14-C12_2022SP_B1

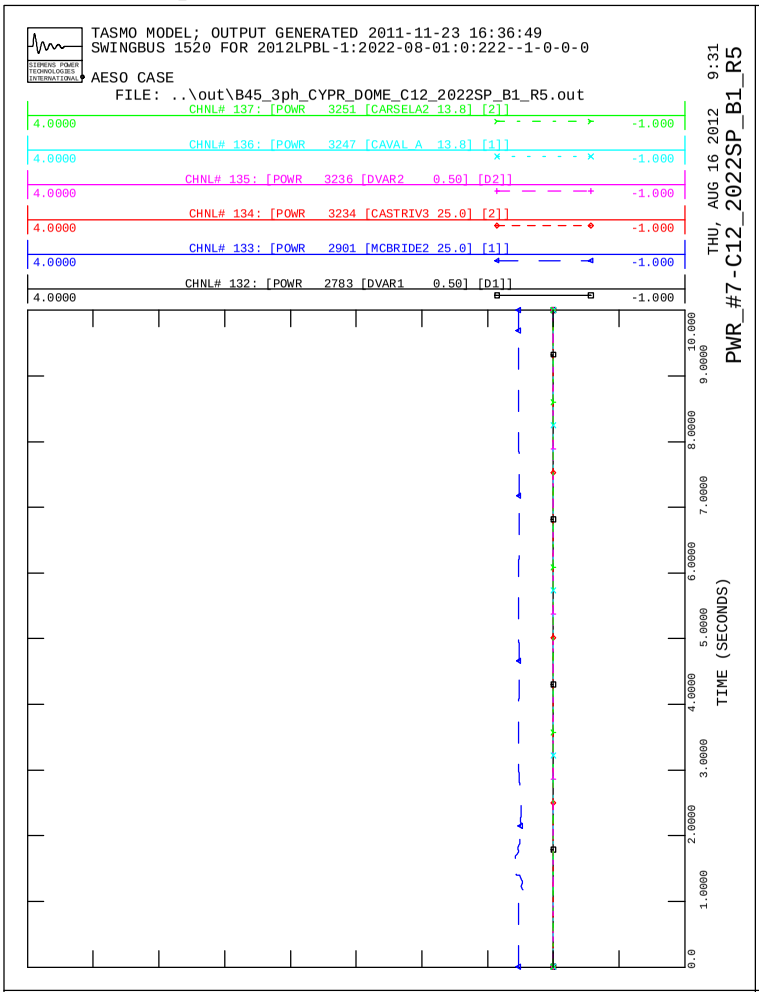

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#16-C12_2022SP_B1

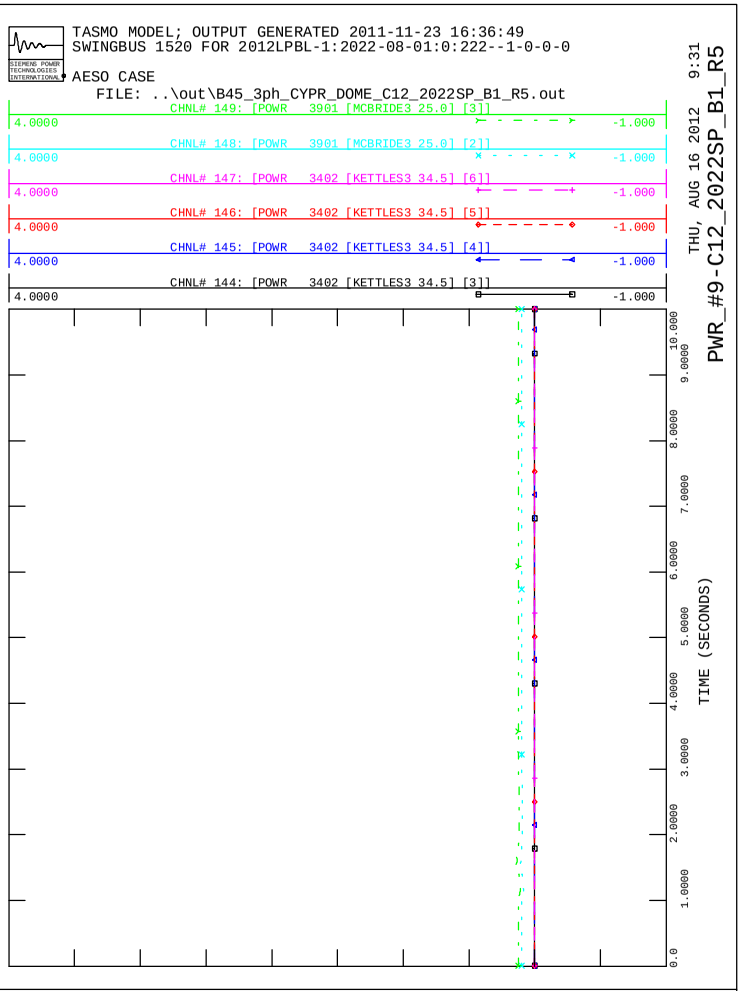

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

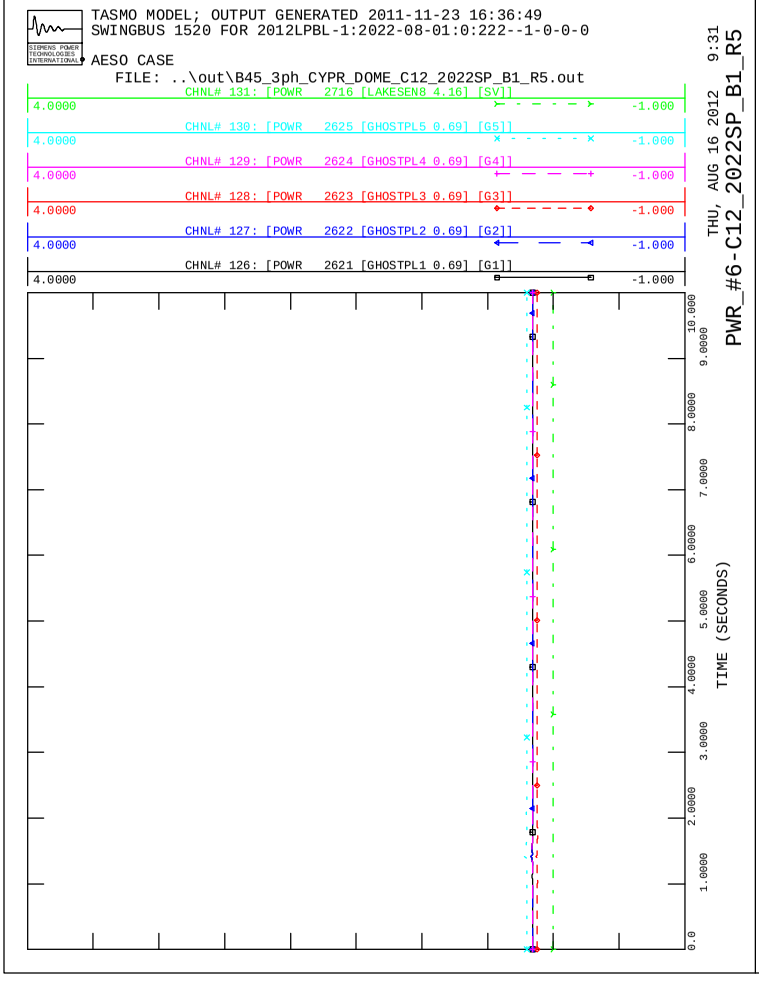

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

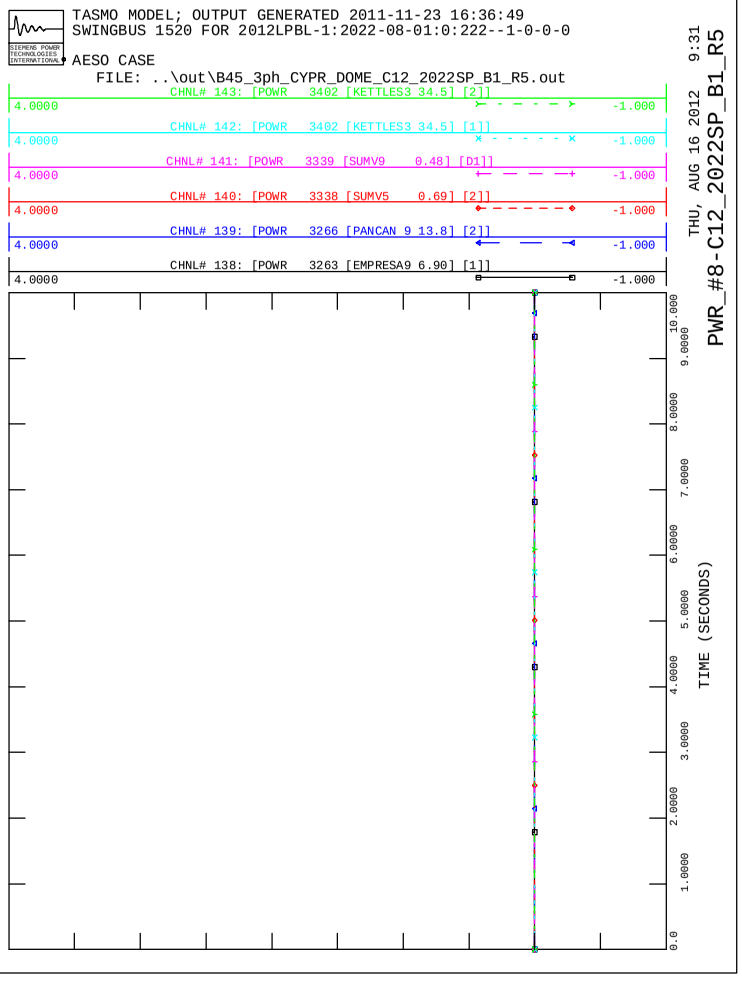

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

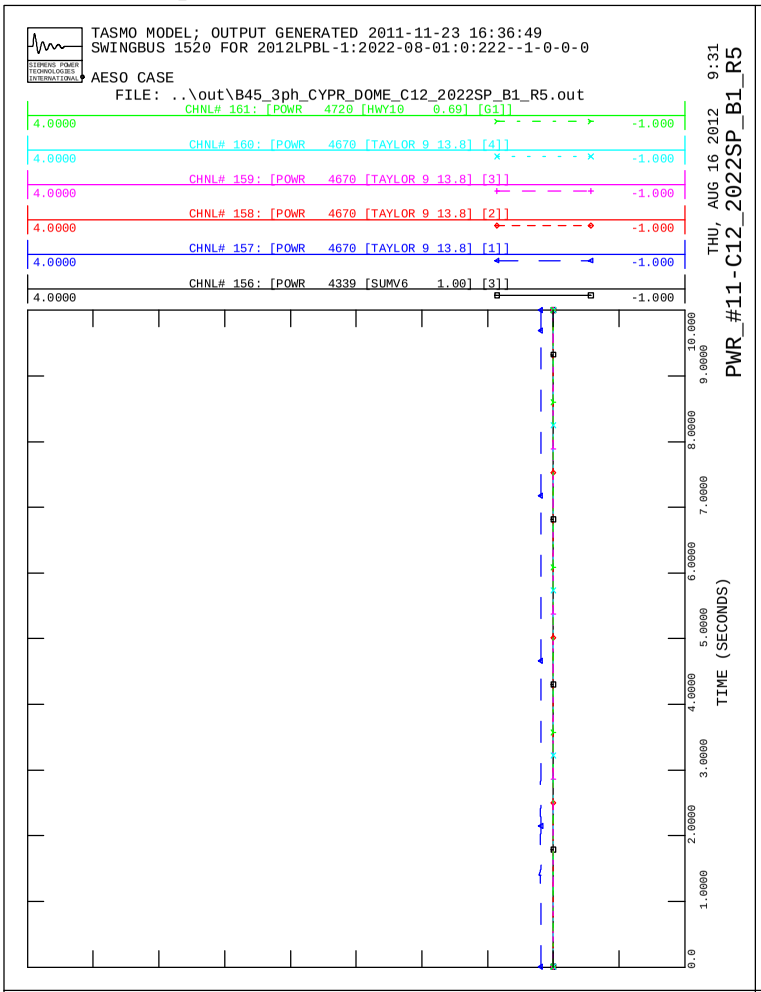

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

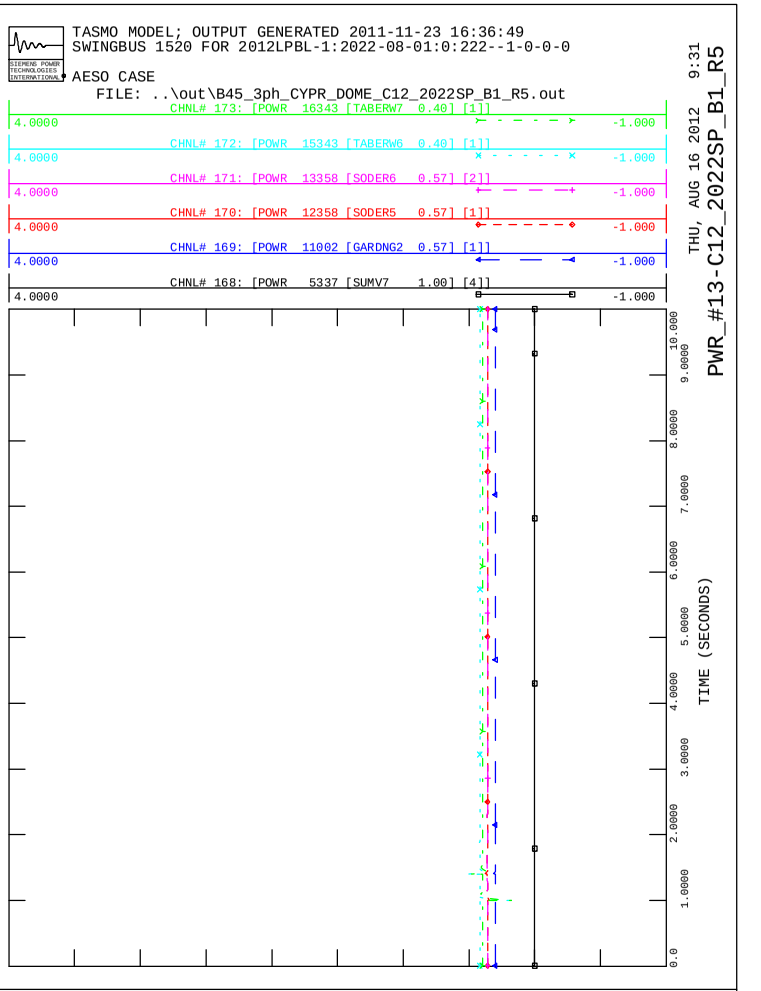

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#7-C12_2022SP_B1_R5

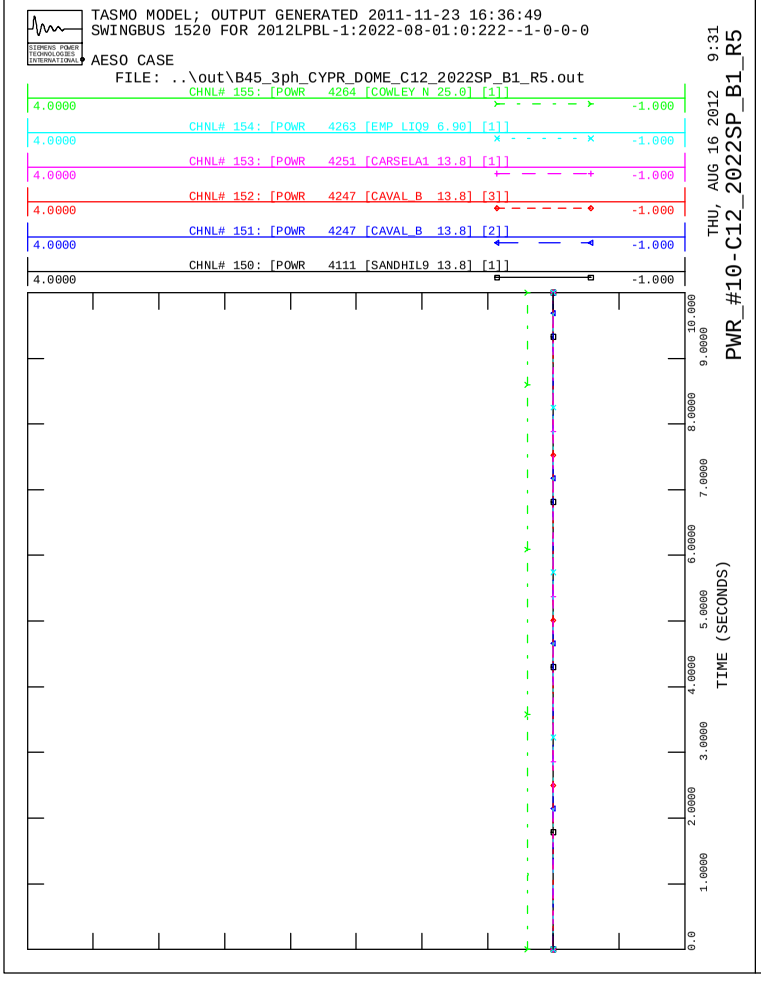

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#9-C12_2022SP_B1_R5

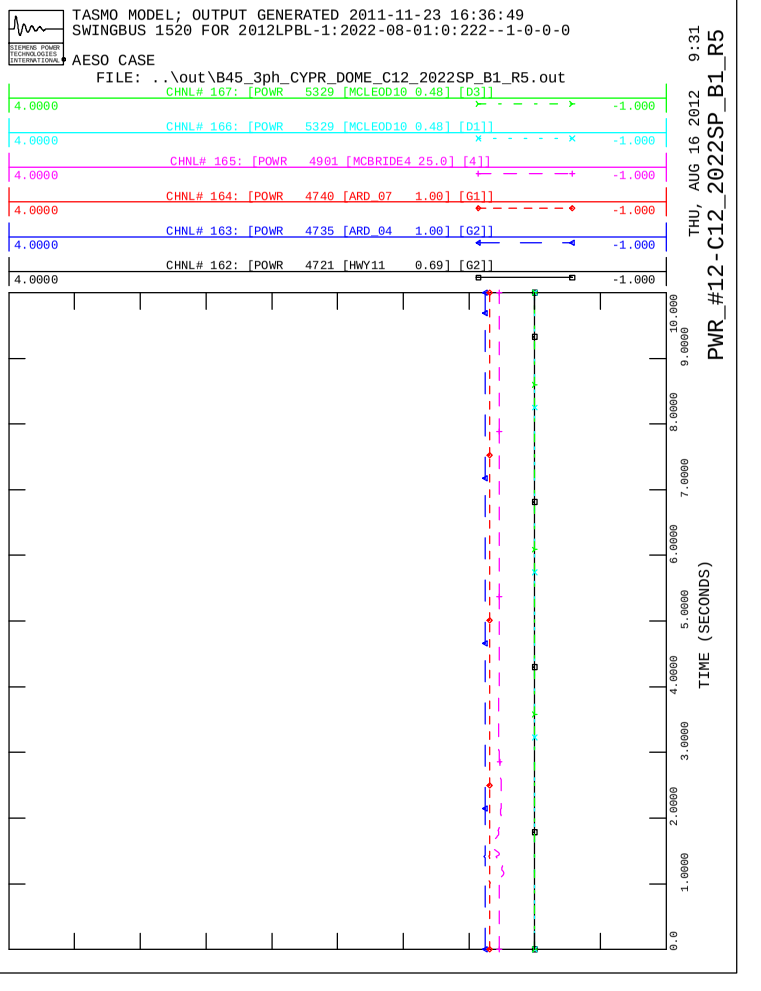

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#6-C12_2022SP_B1_R5

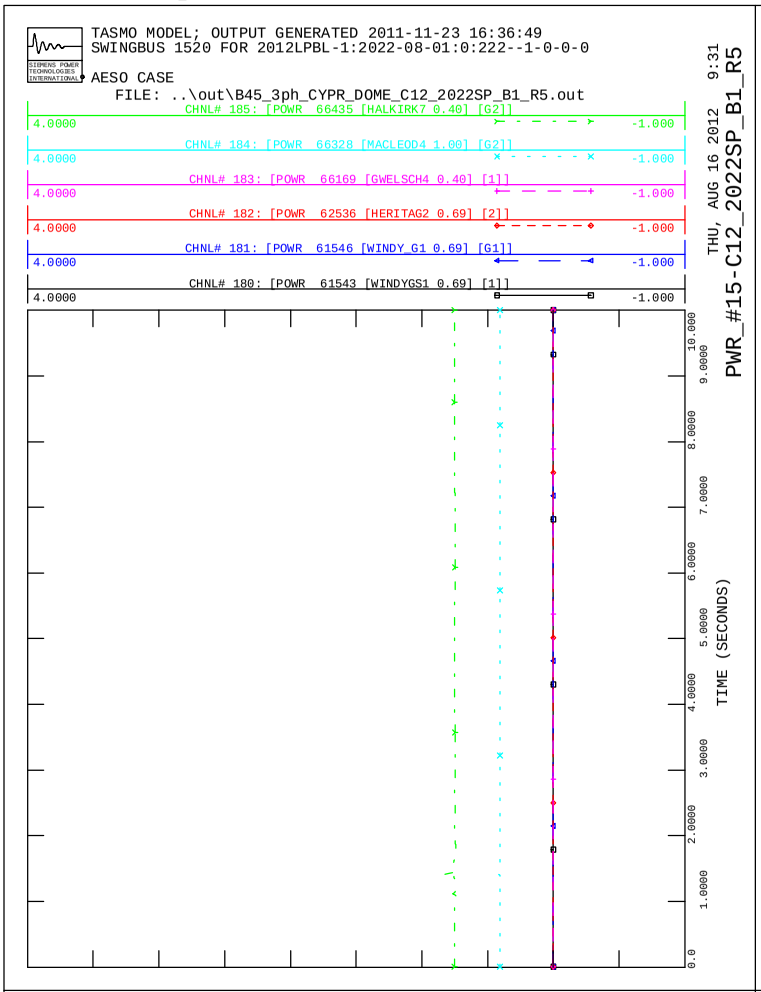

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#8-C12_2022SP_B1_R5

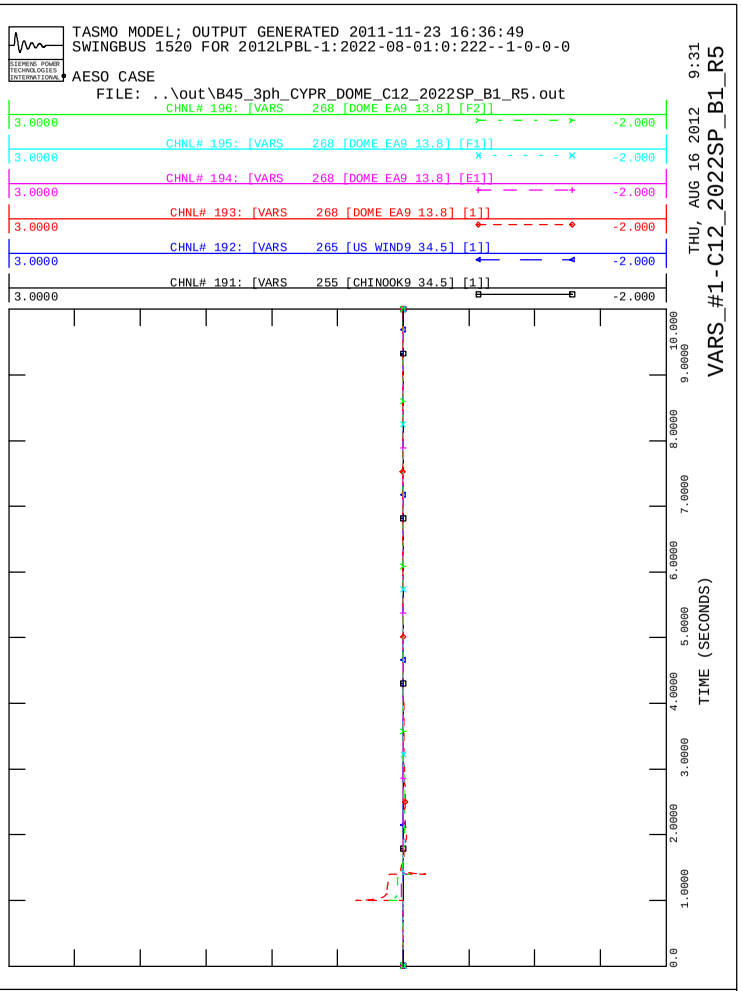

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

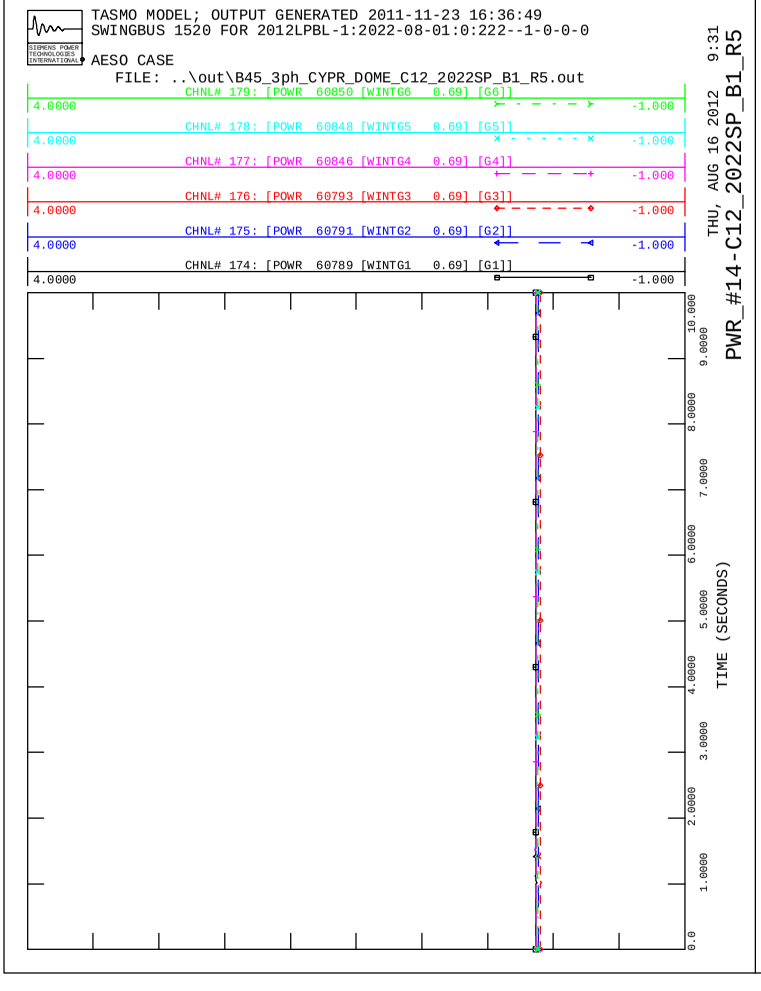

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

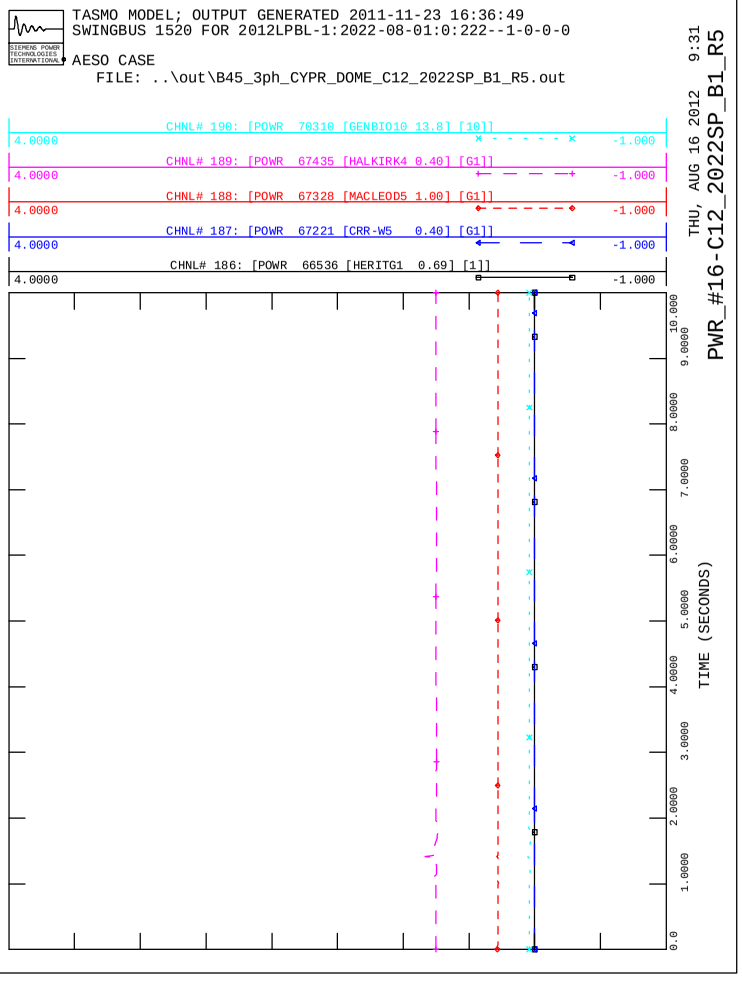

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

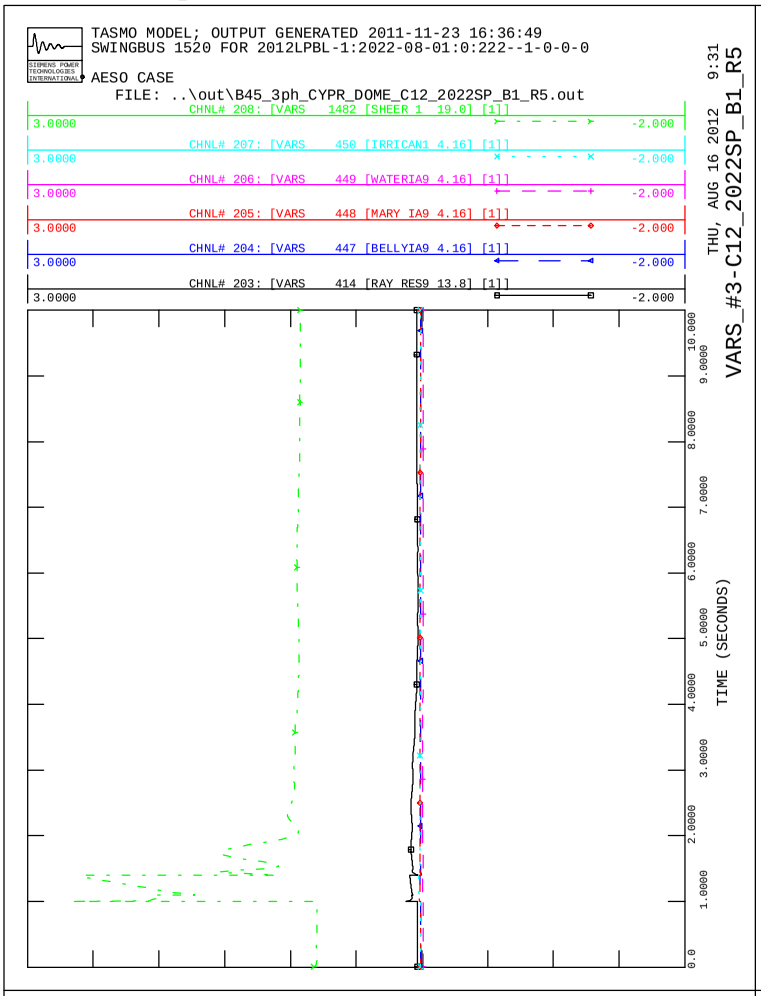

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

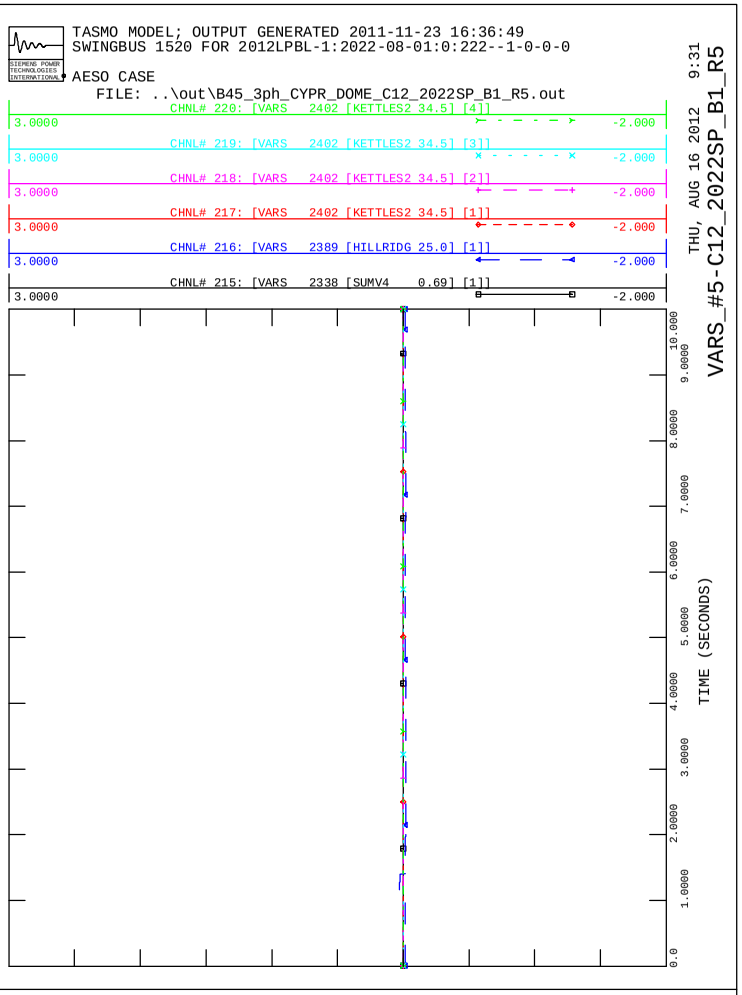

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

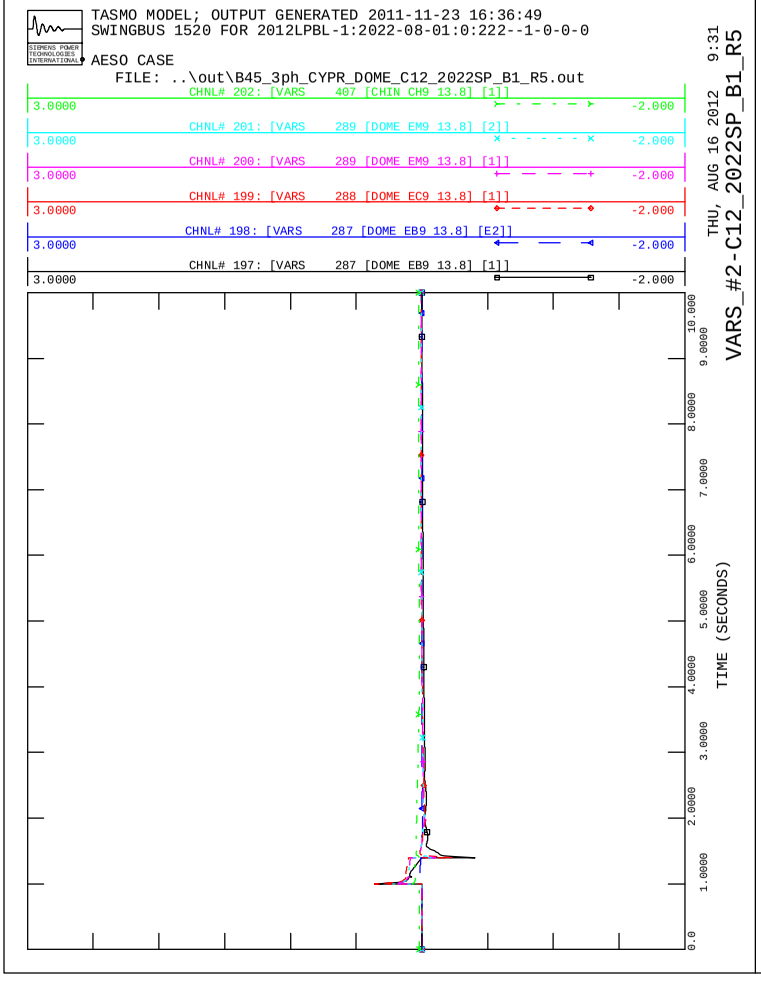

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

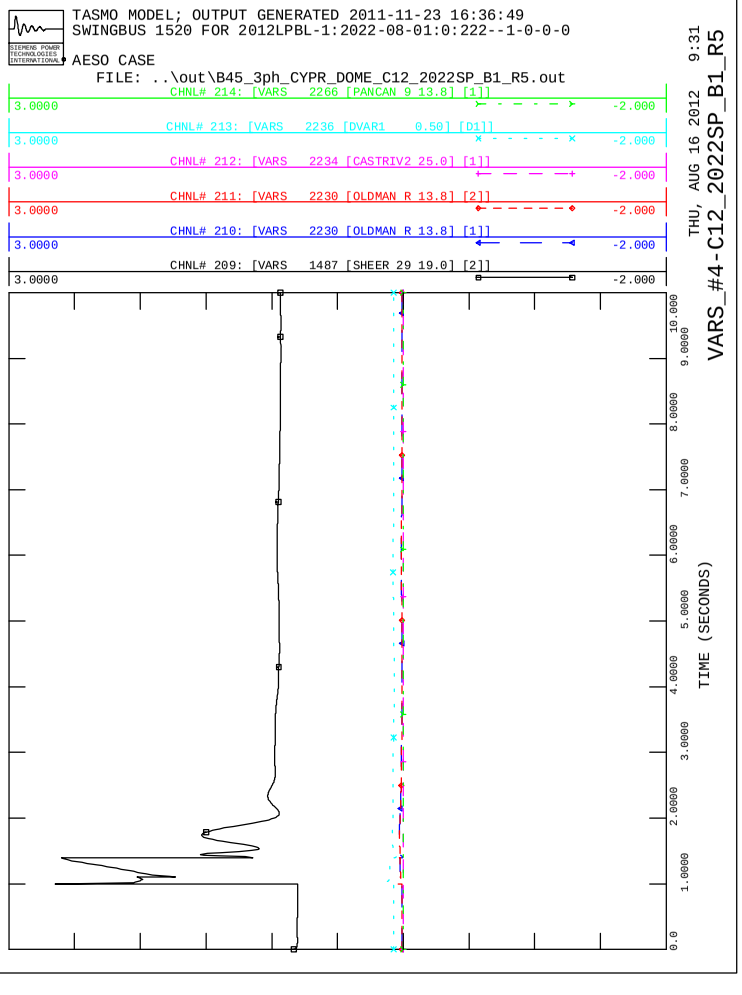

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

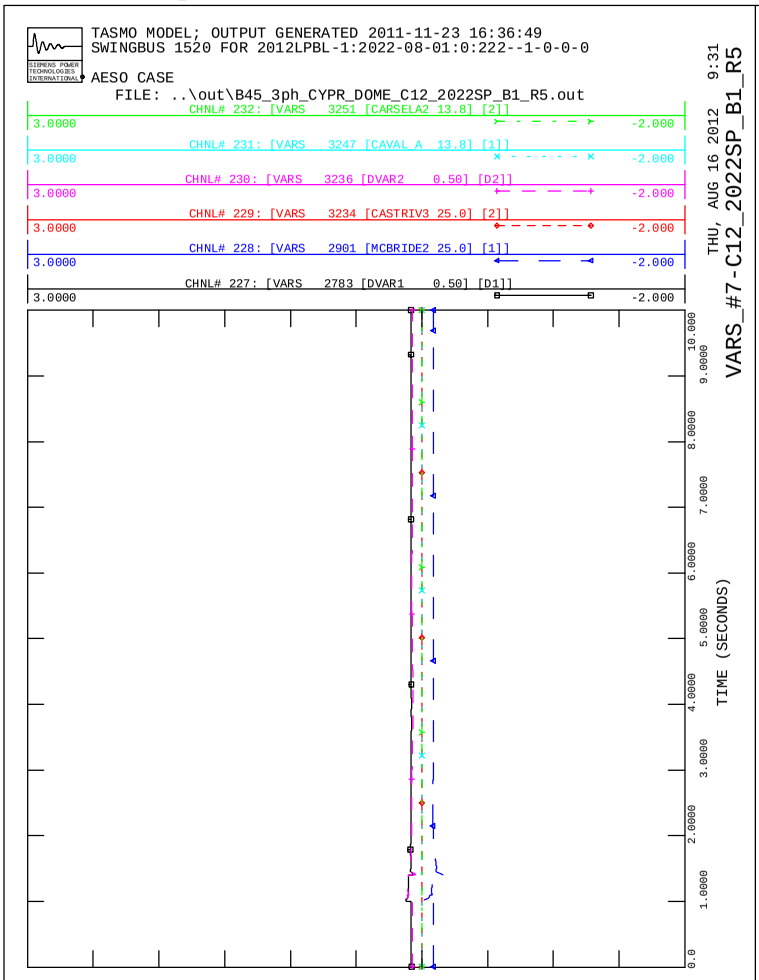

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

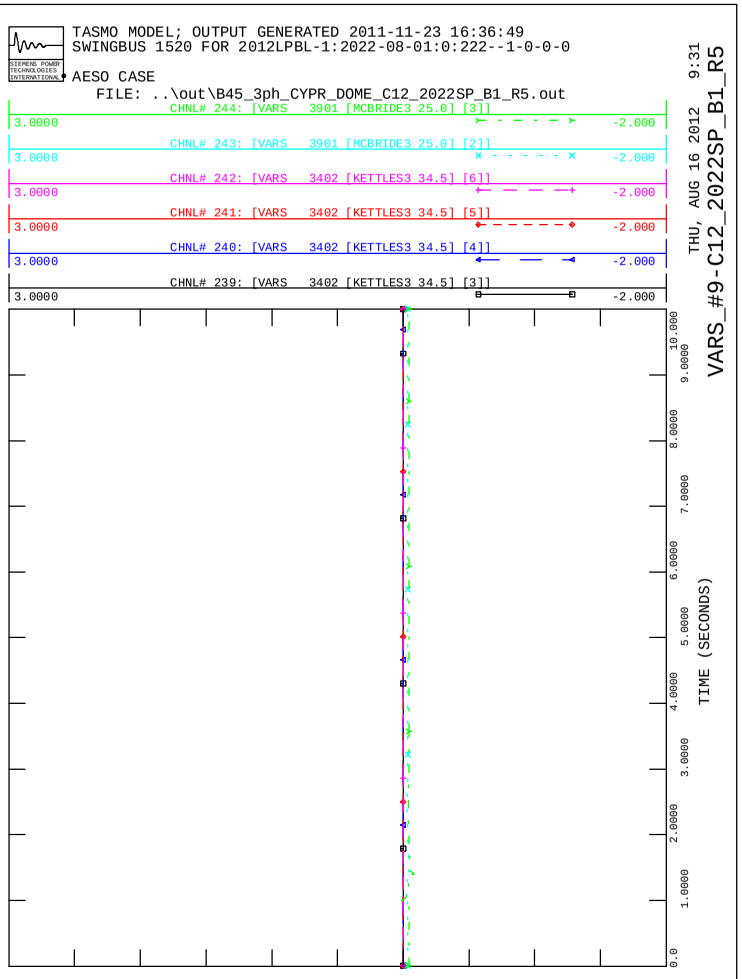

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

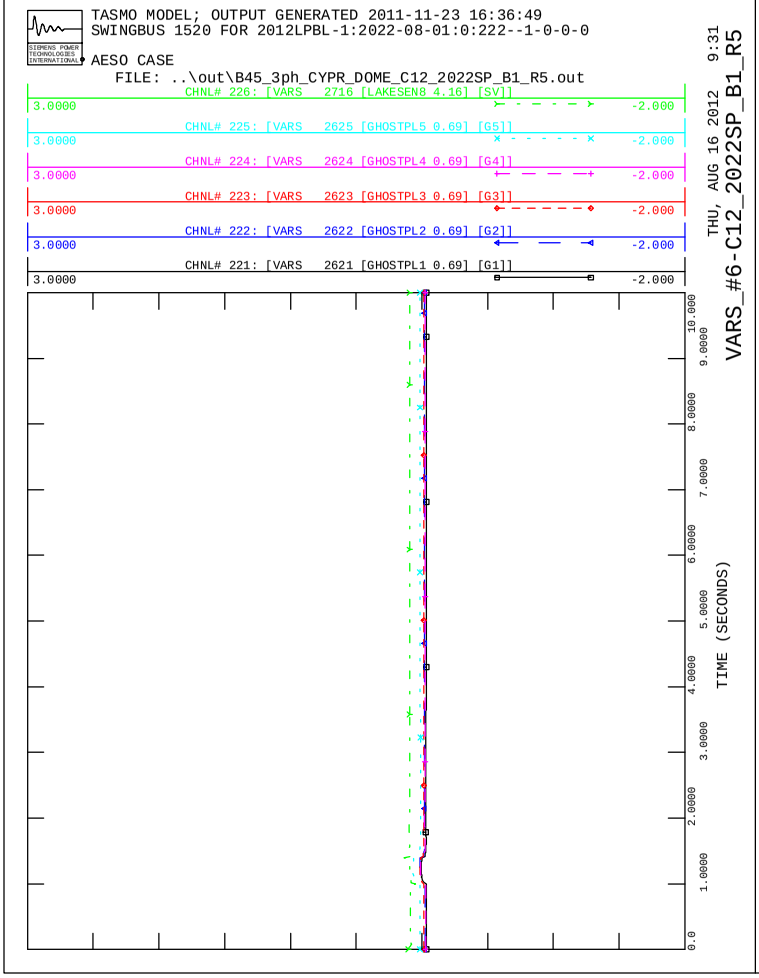

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

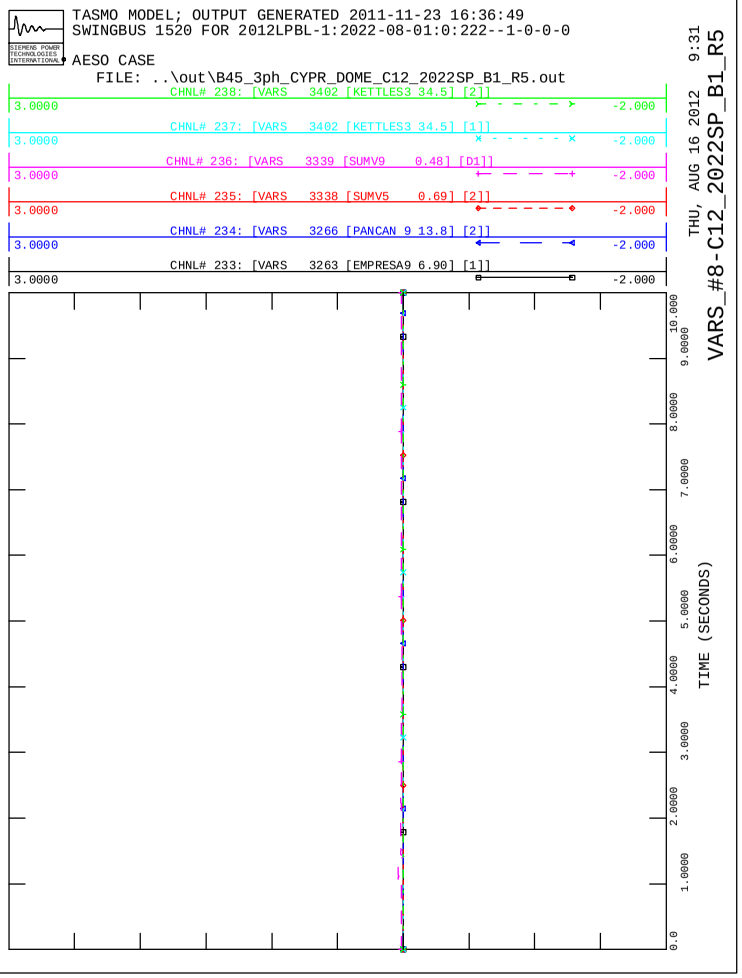

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

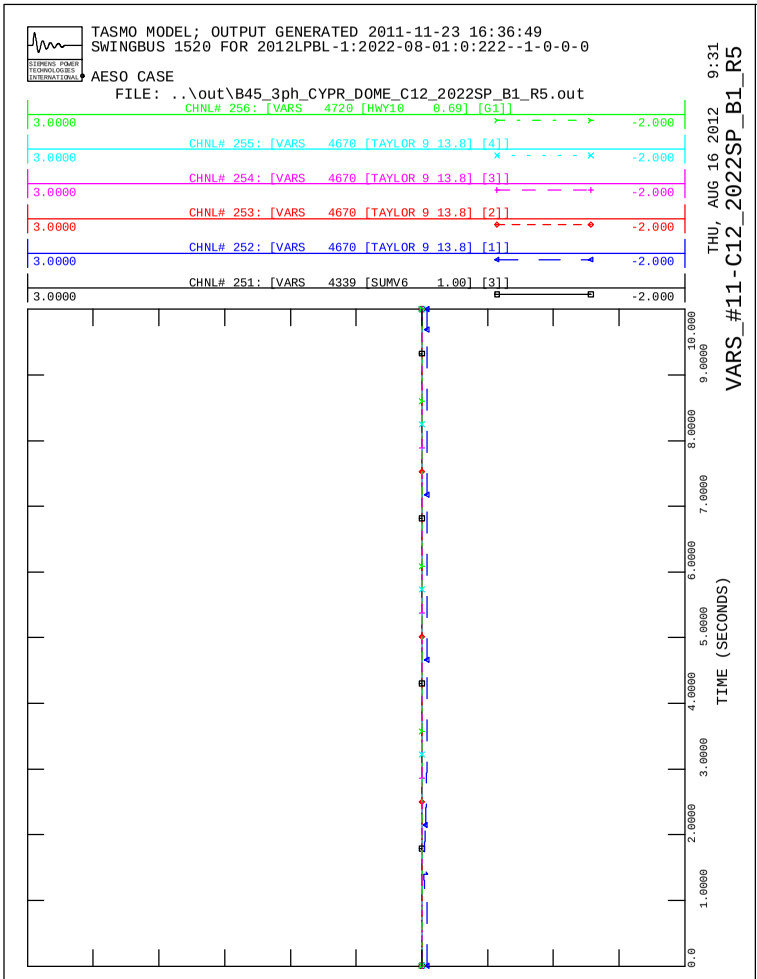

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

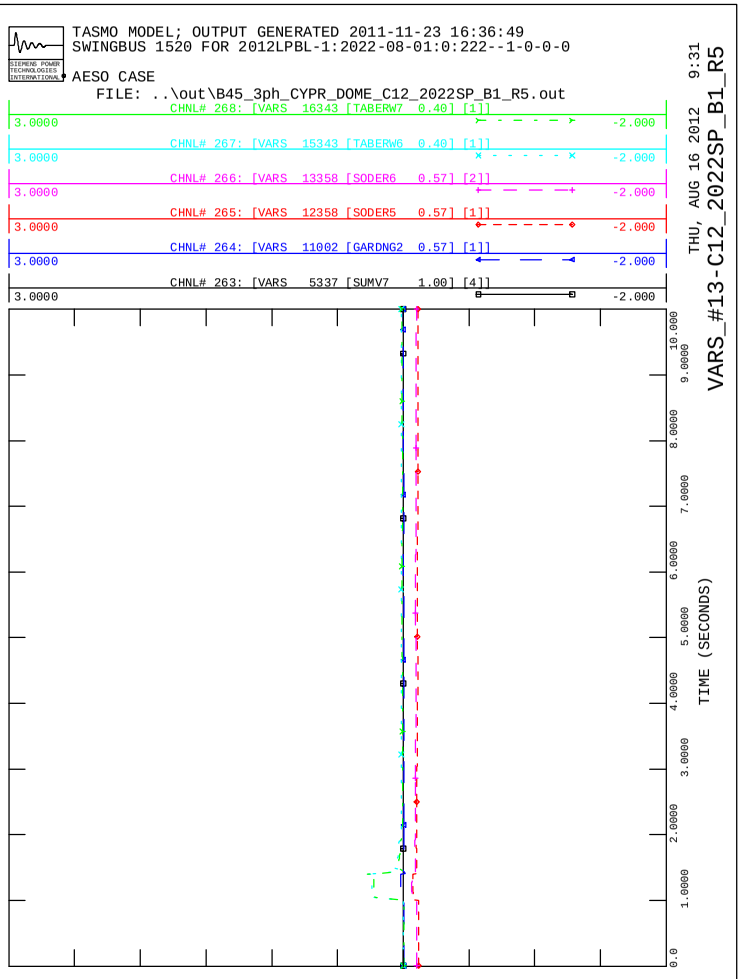

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

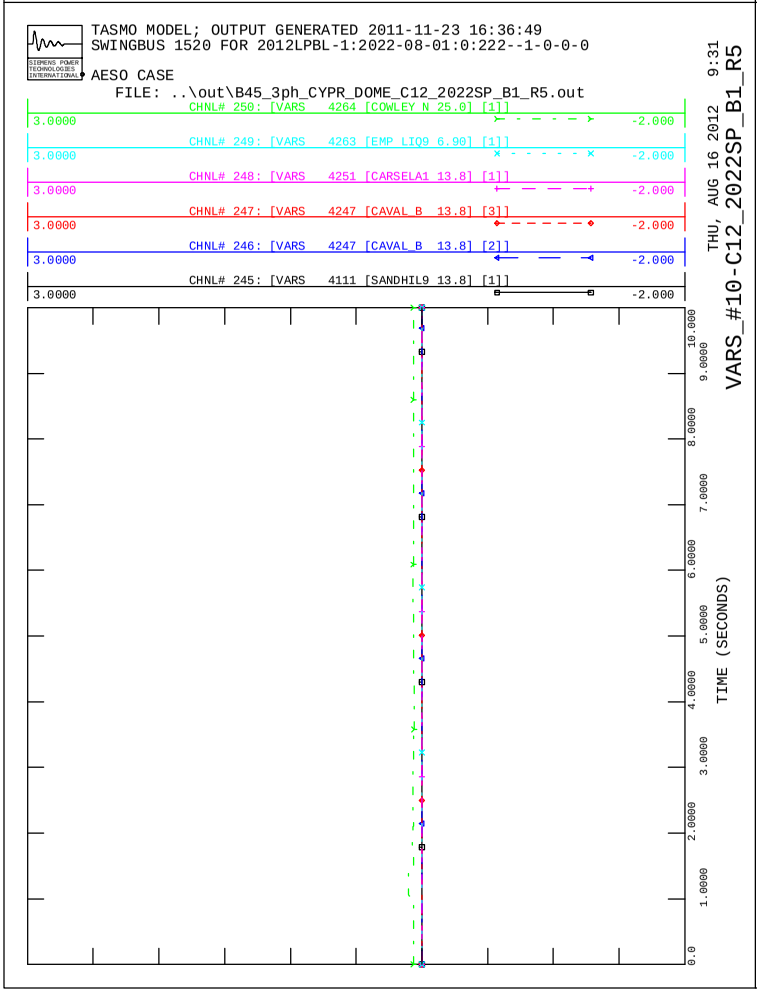

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

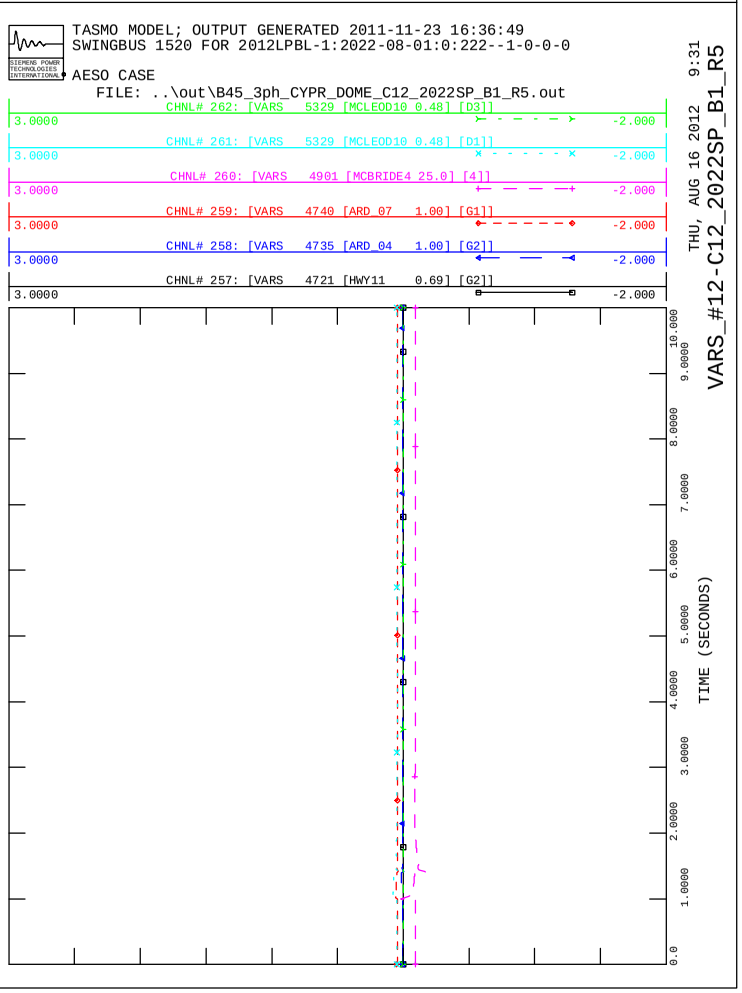

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

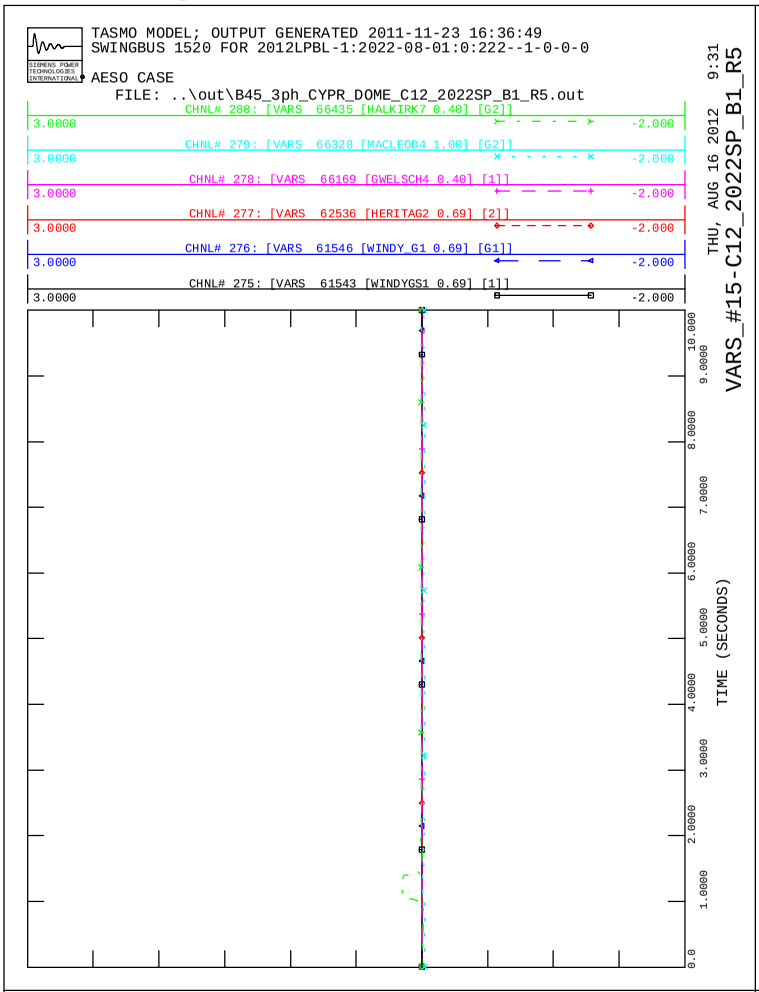

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

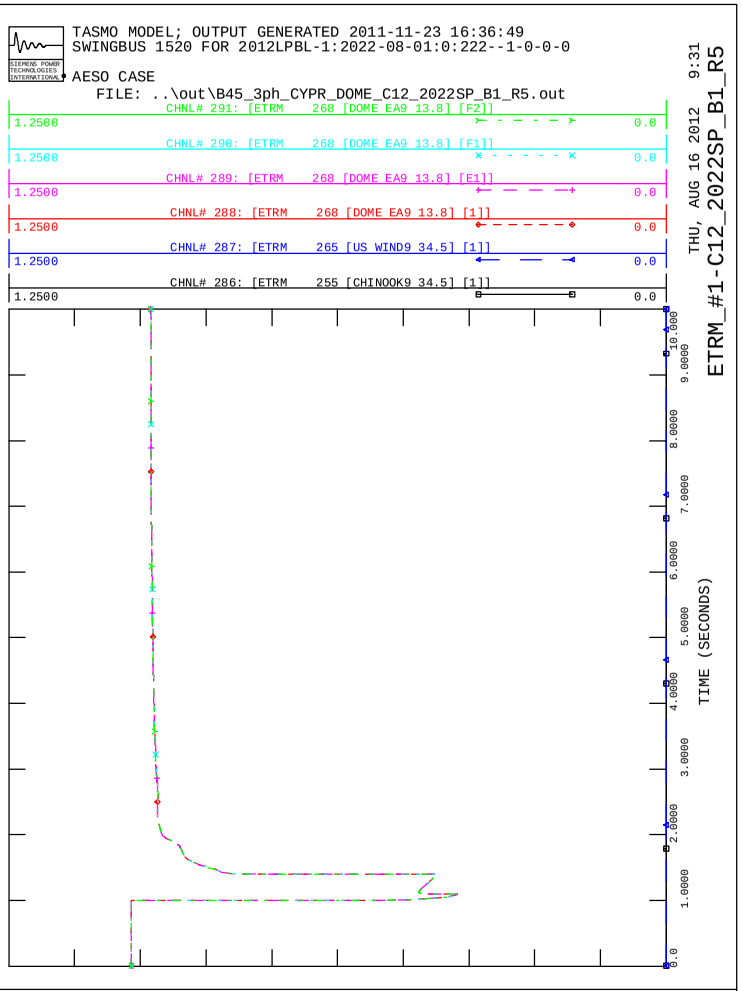

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#11-C12_2022SP_B1_R5

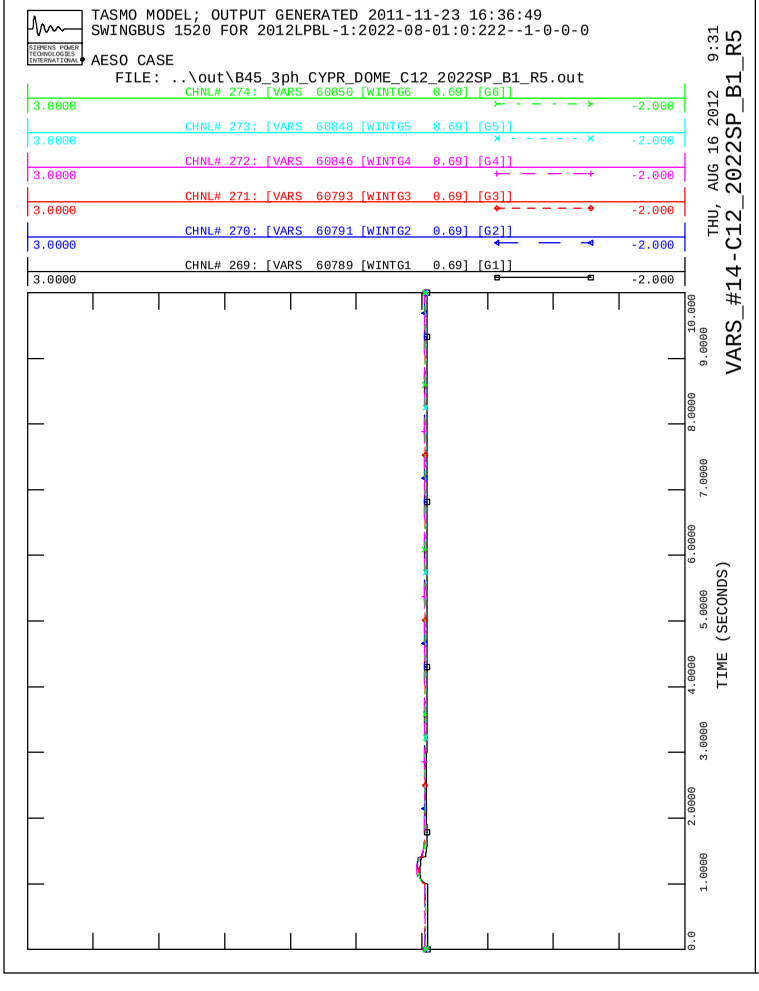

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#13-C12_2022SP_B1_R5

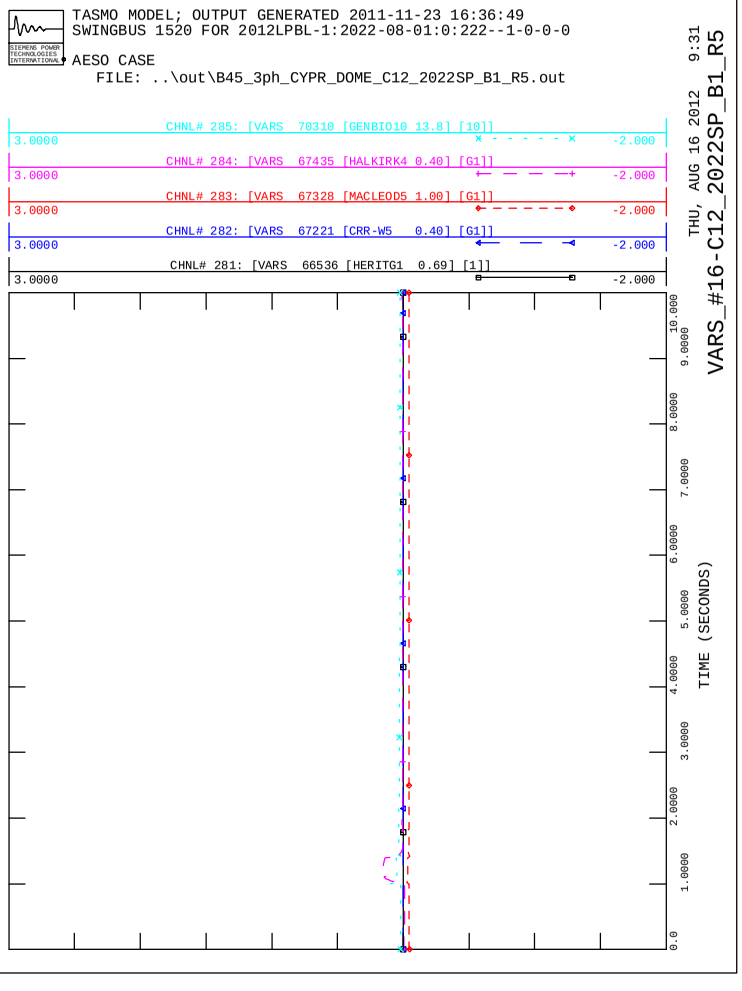

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#10-C12_2022SP_B1_R5

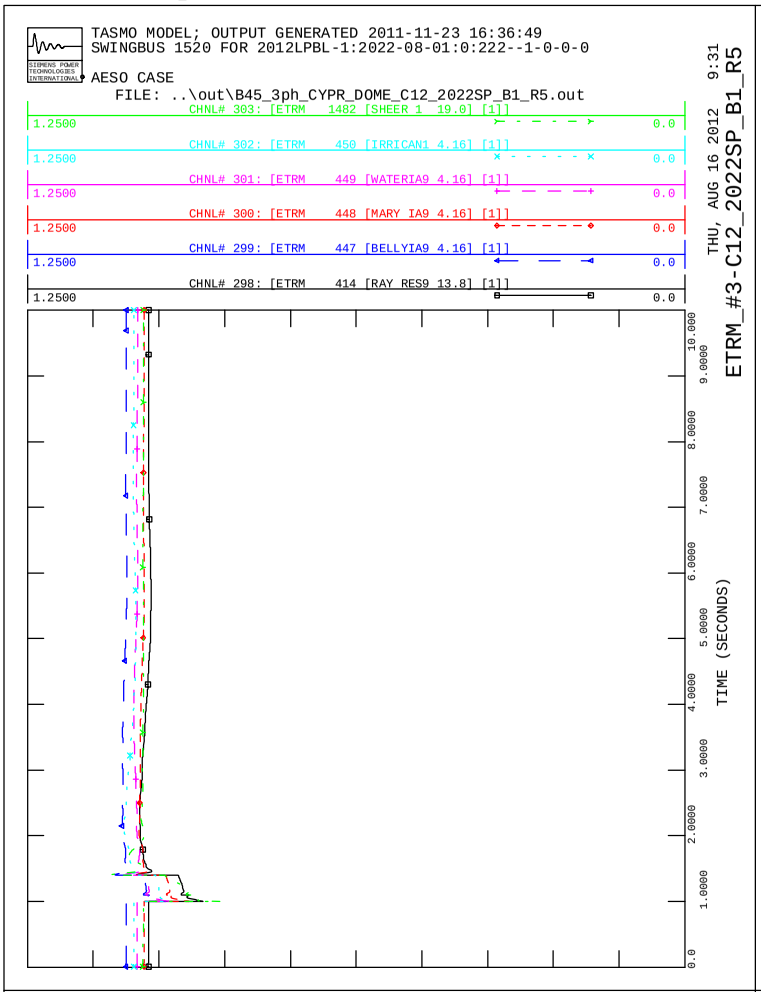

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#12-C12_2022SP_B1_R5

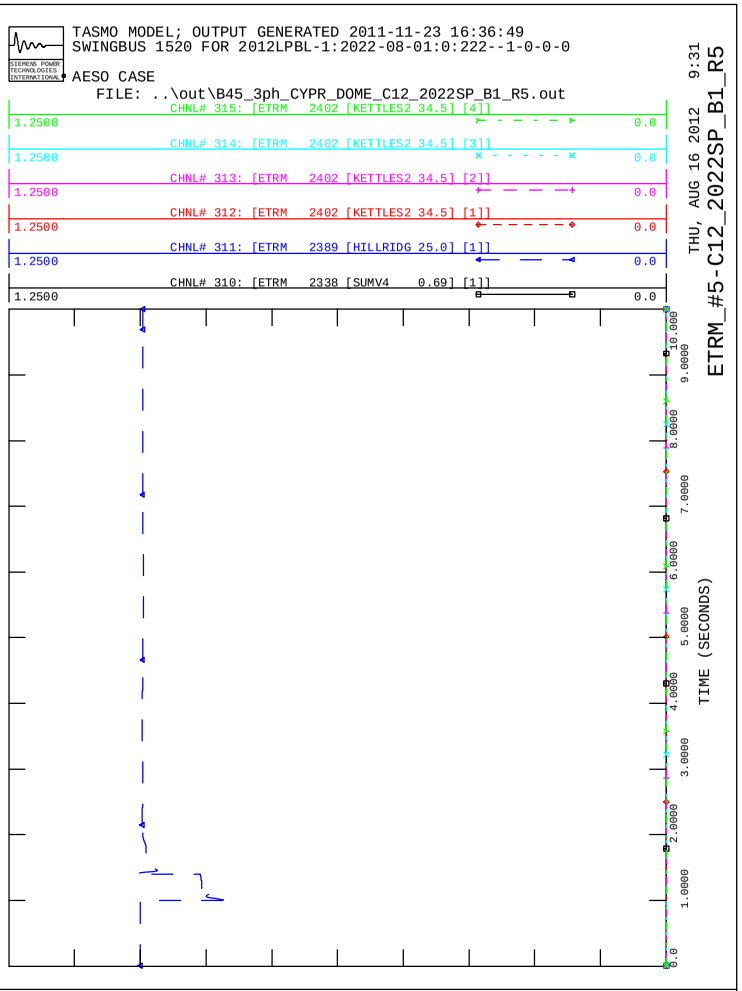

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#15-C12_2022SP_B1_R5

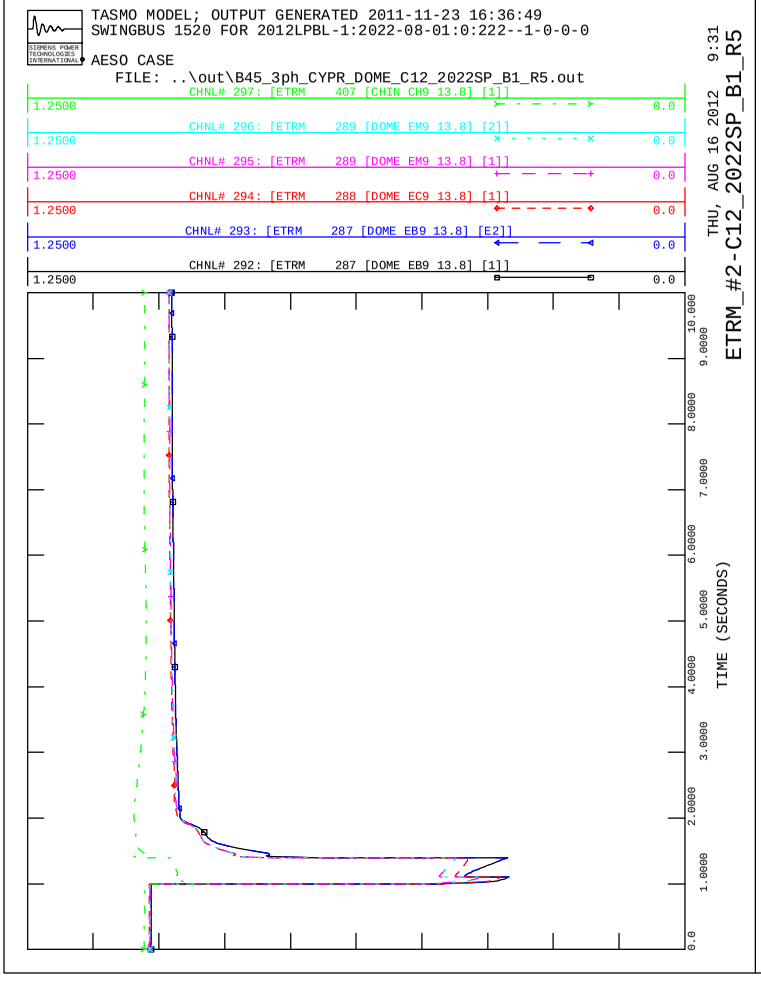

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#1-C12_2022SP_B1_R5

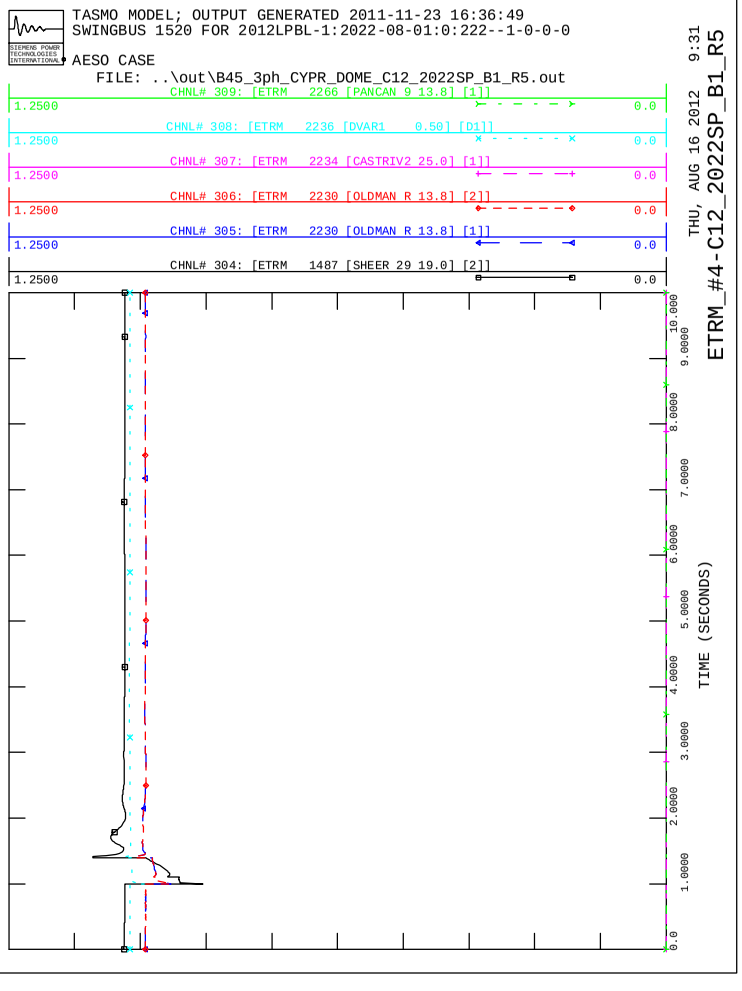

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#14-C12_2022SP_B1_R5

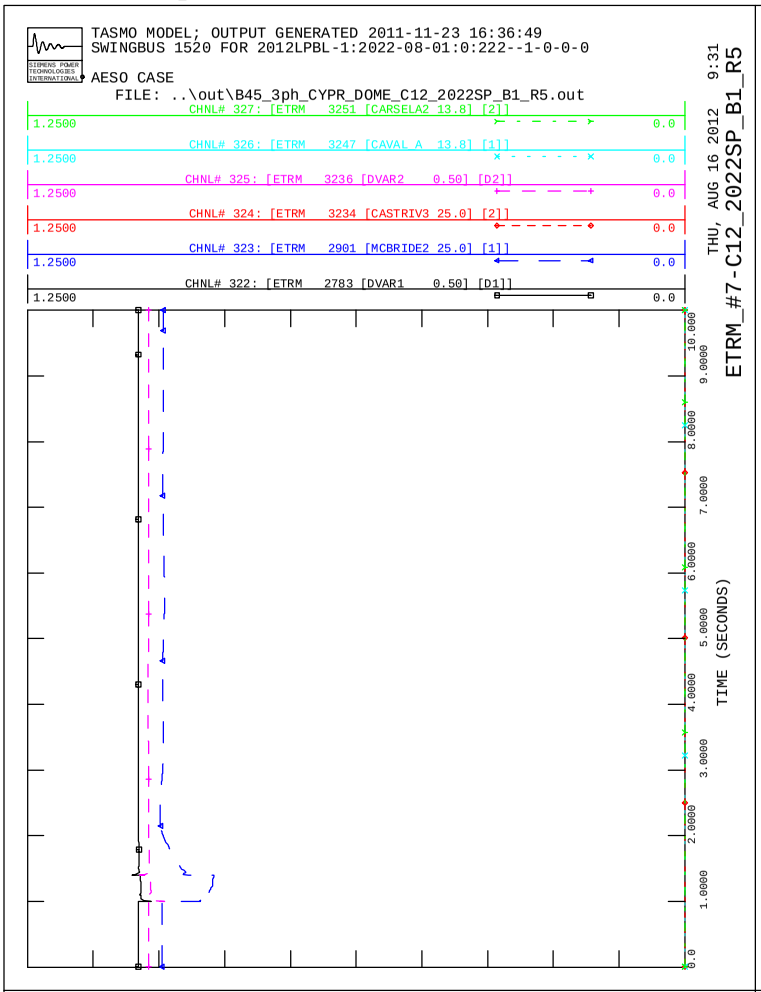

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#16-C12_2022SP_B1_R5

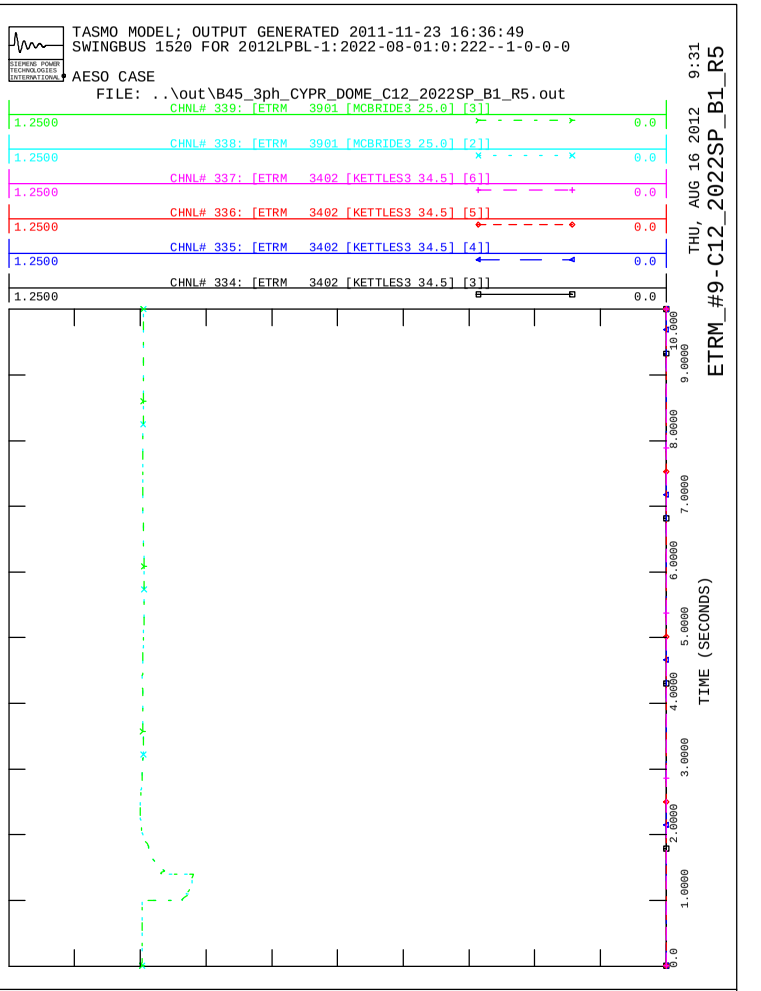

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

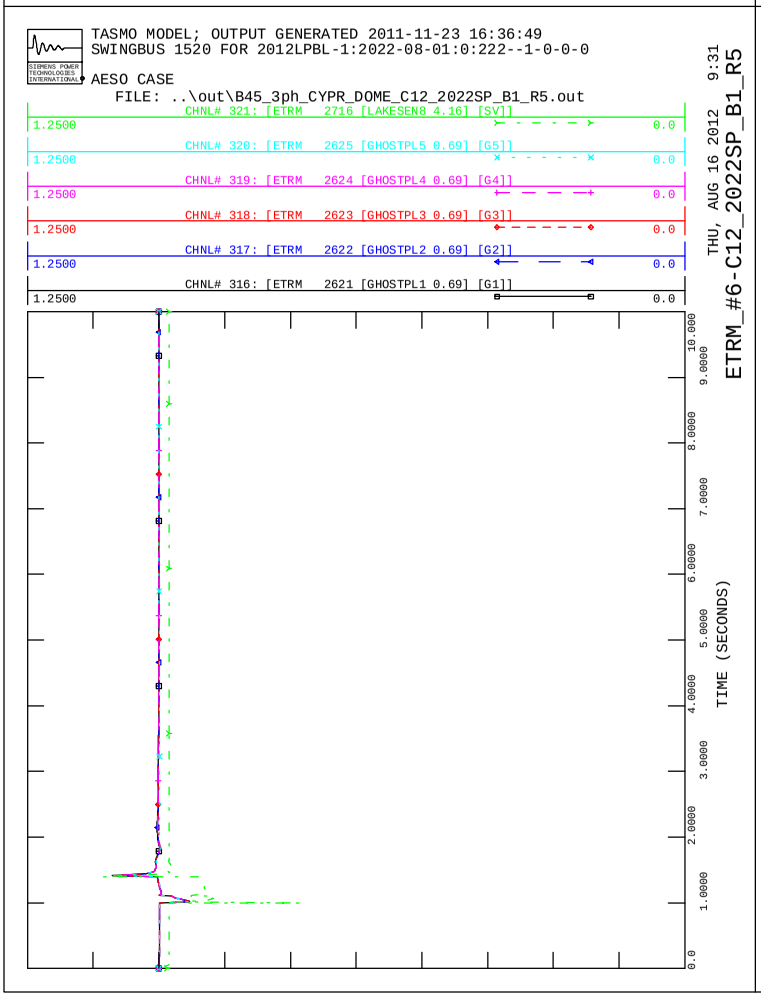

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

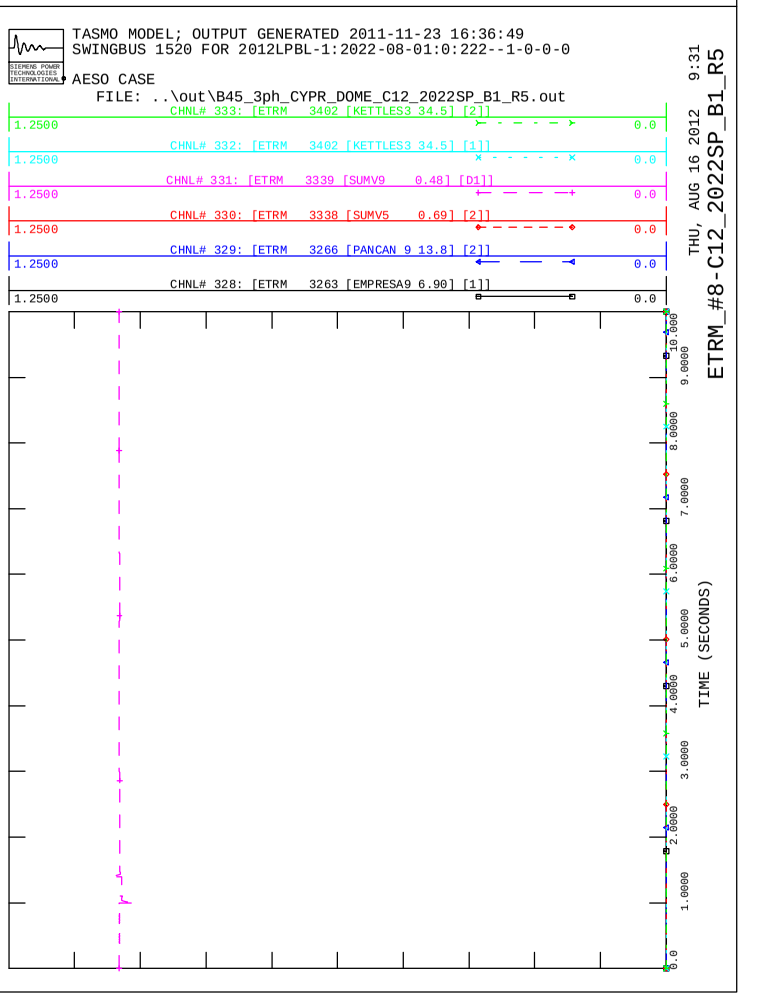

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

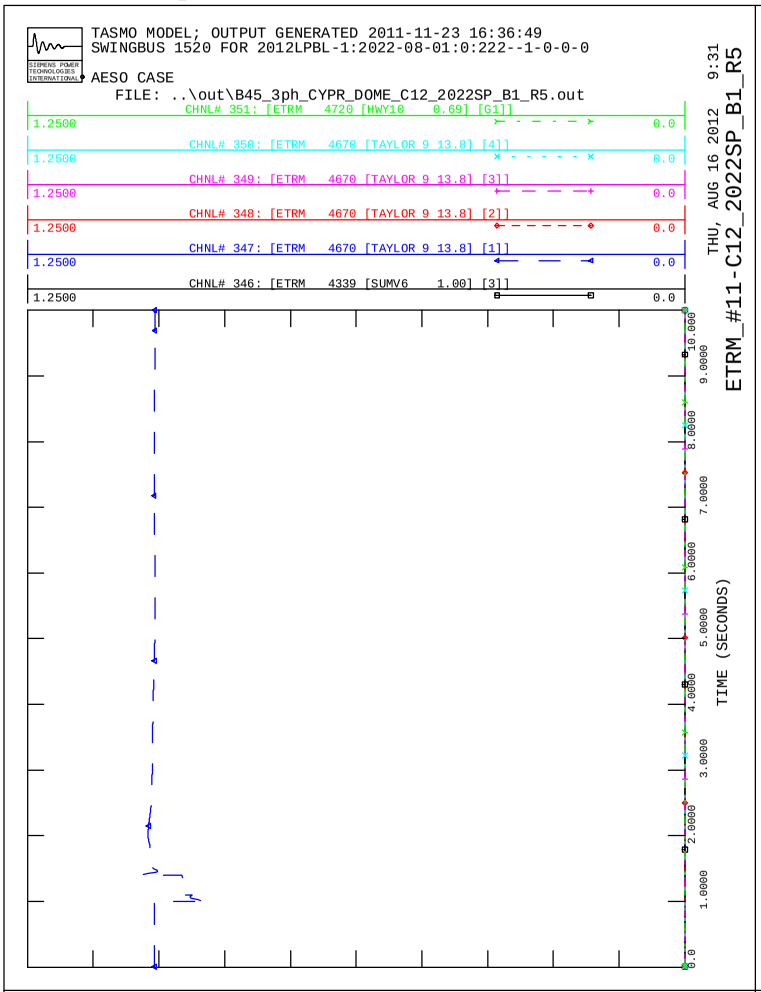

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

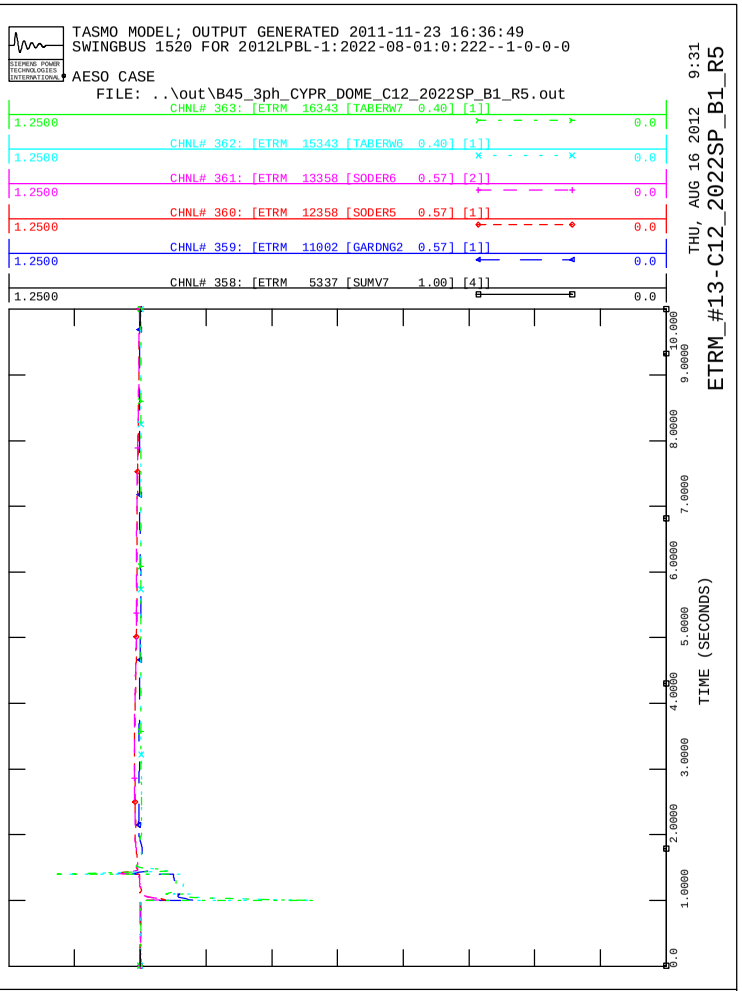

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

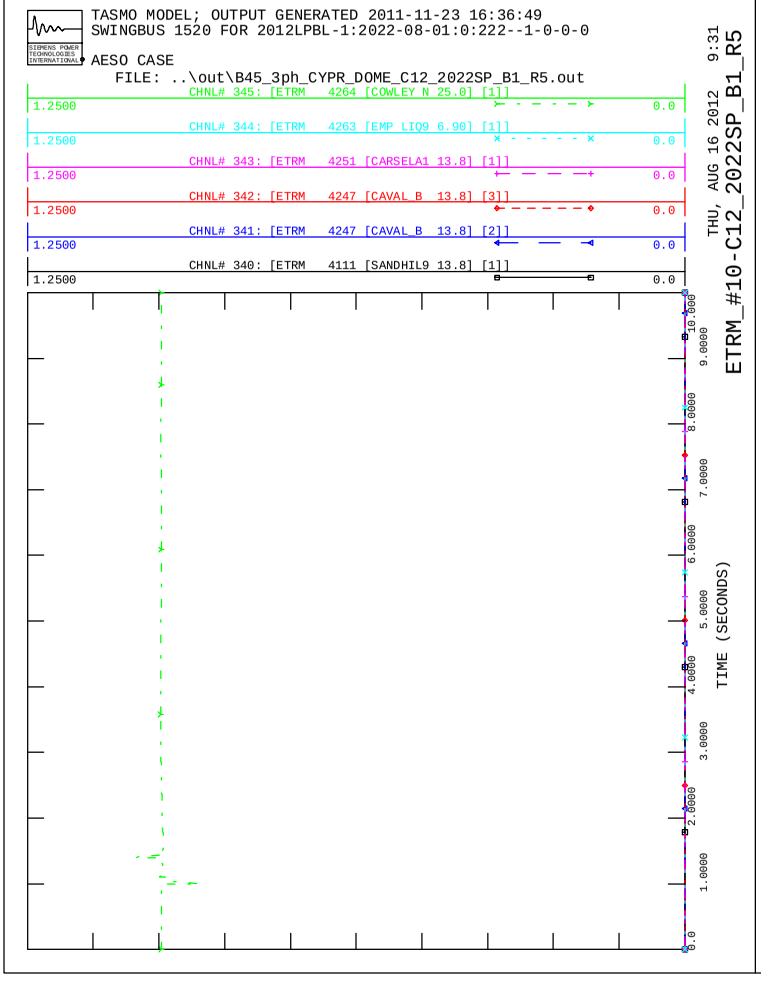

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

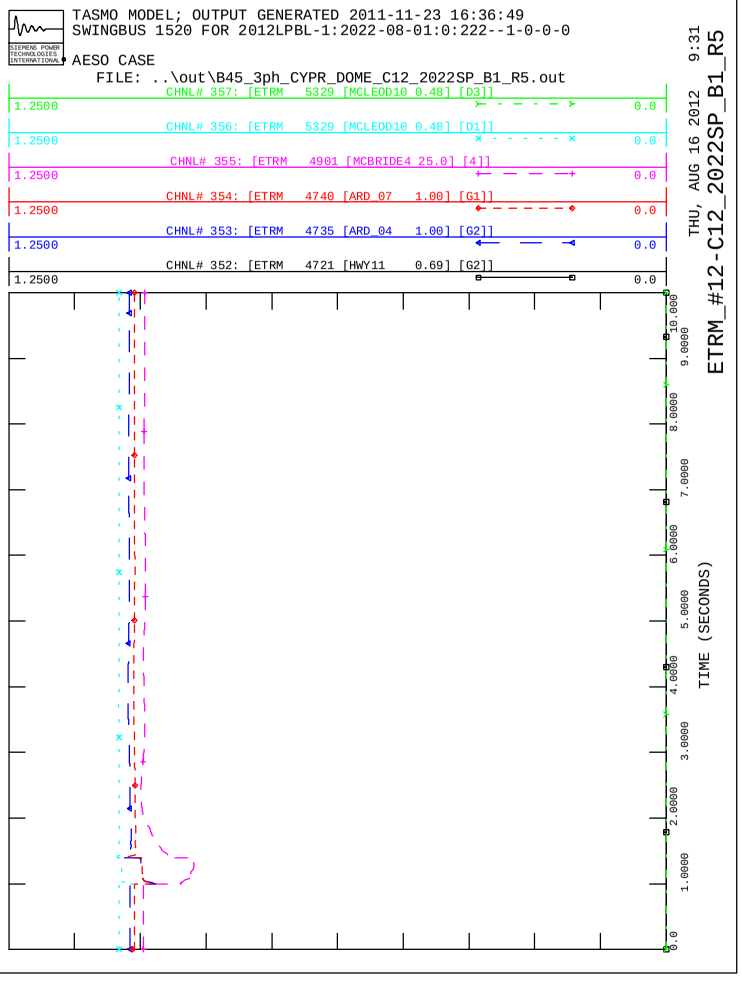

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

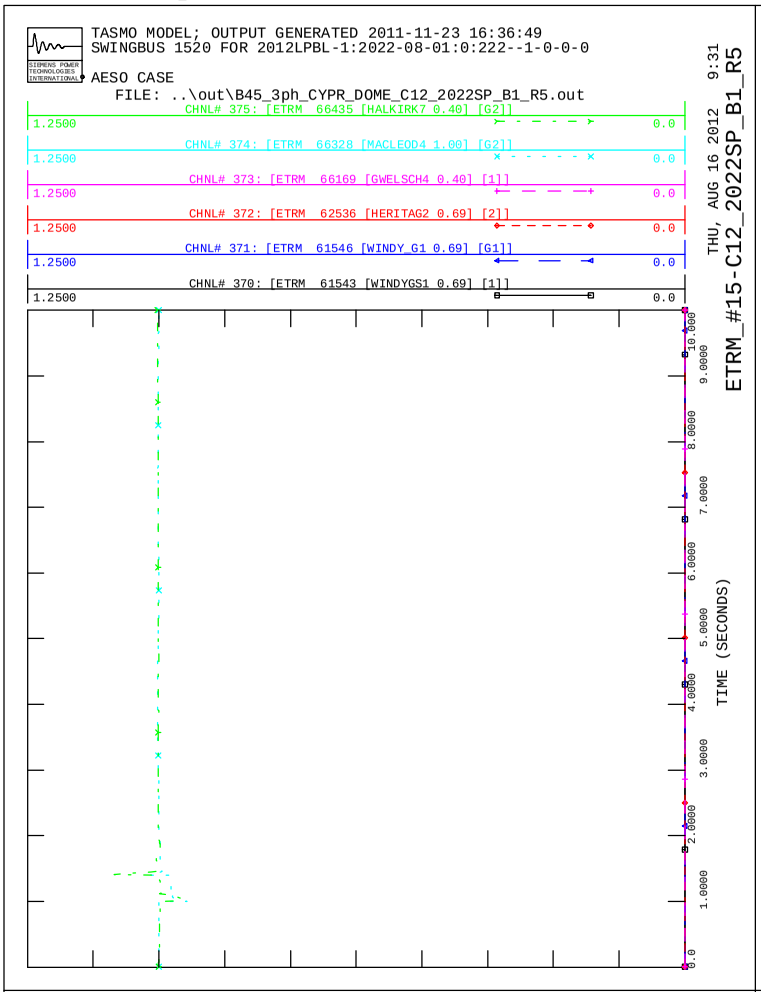

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

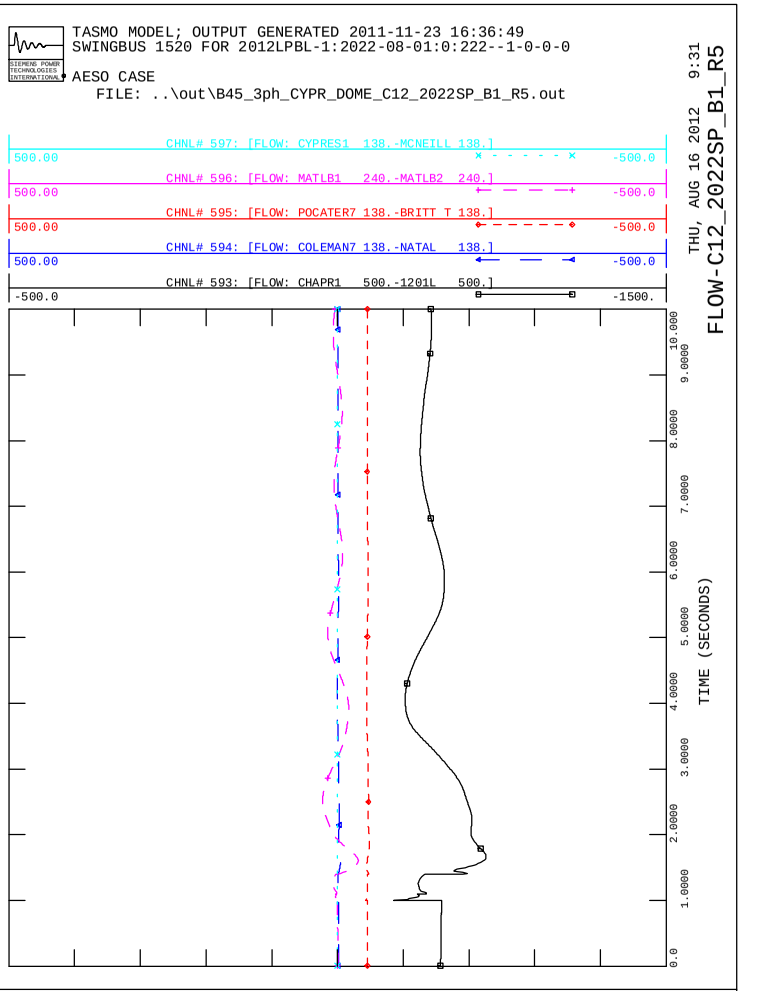

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

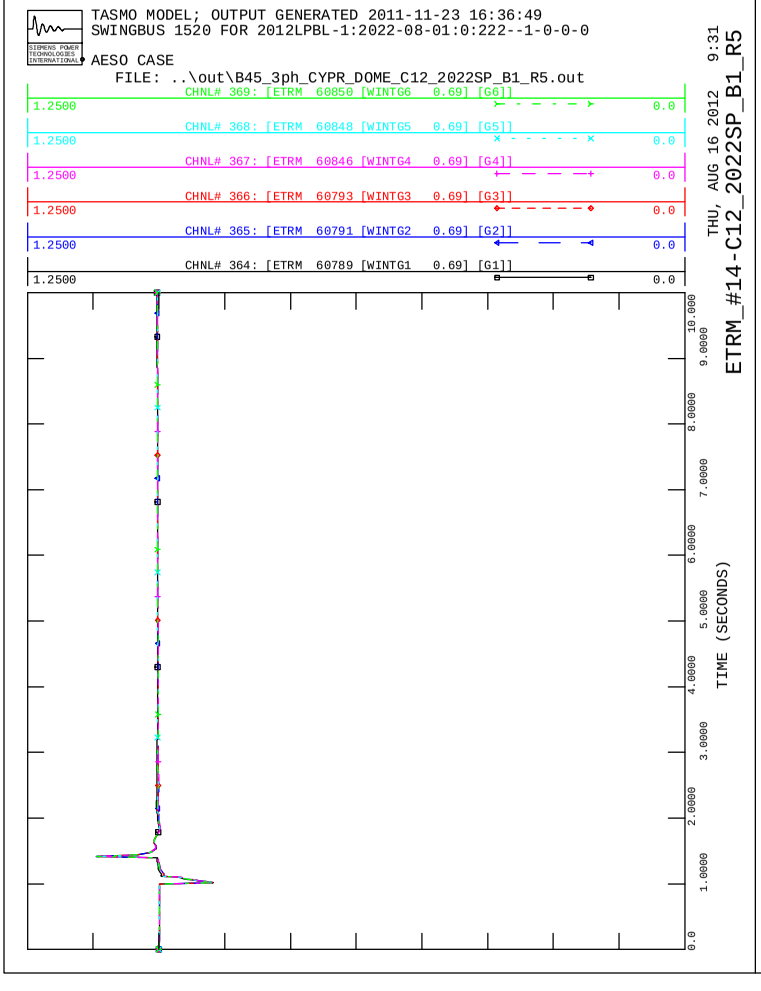

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

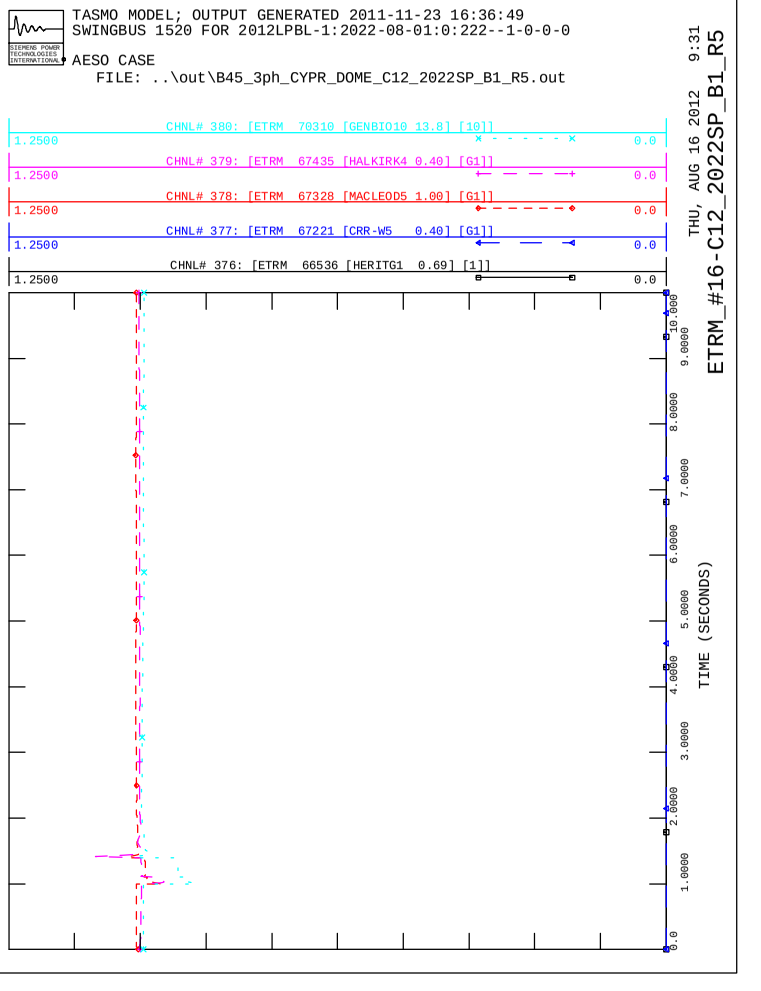

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

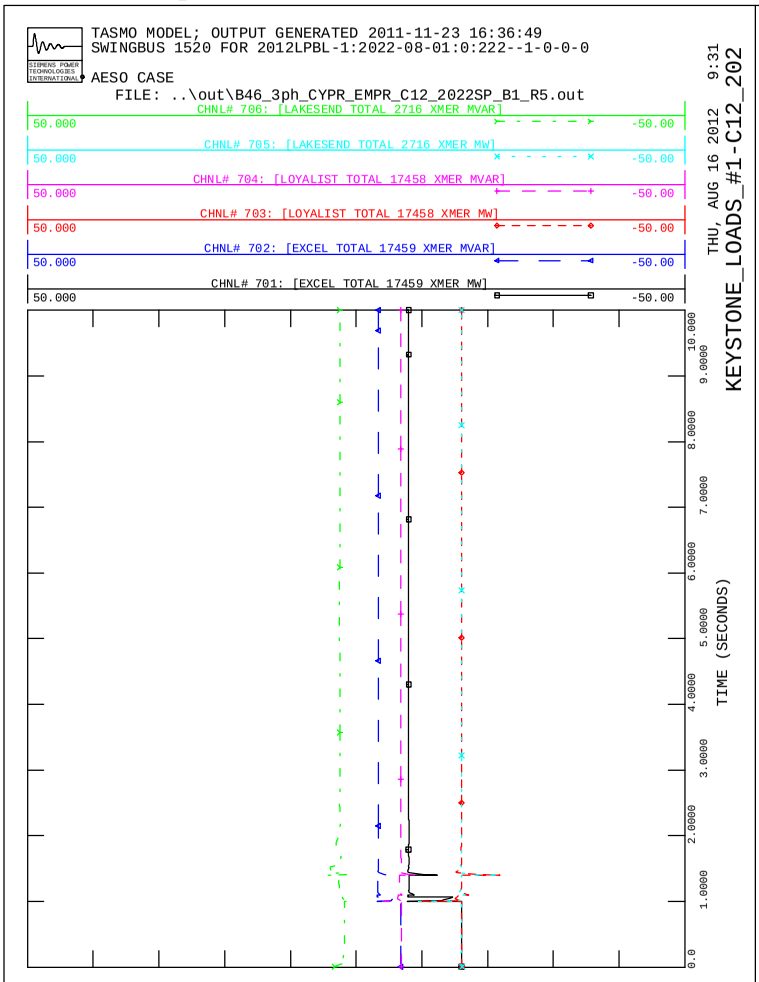

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

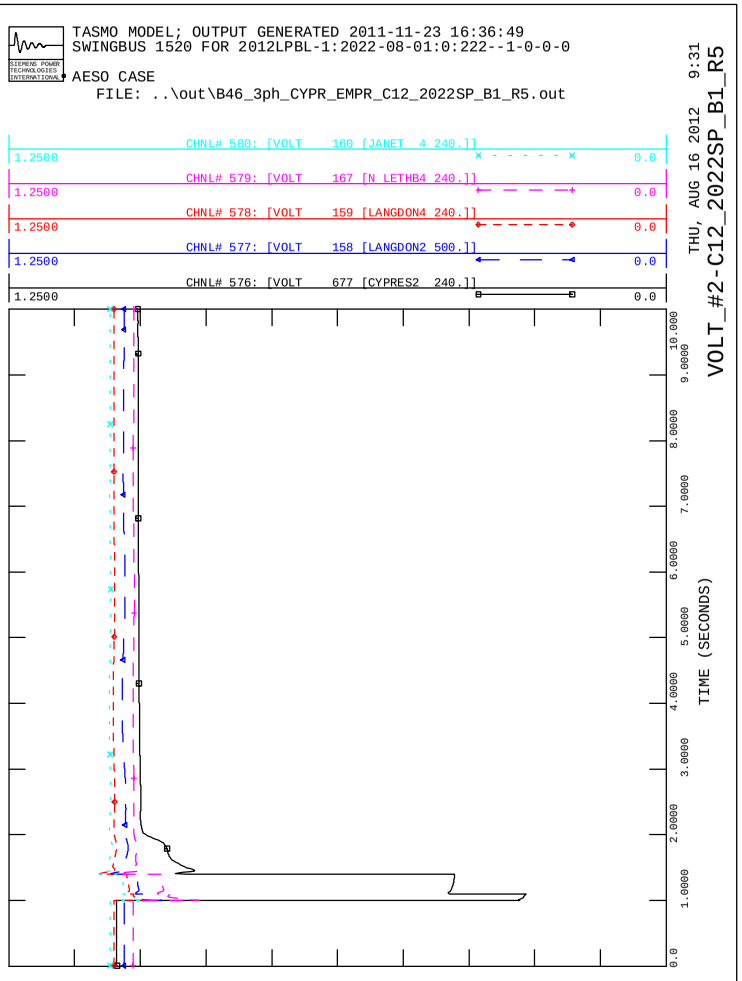

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

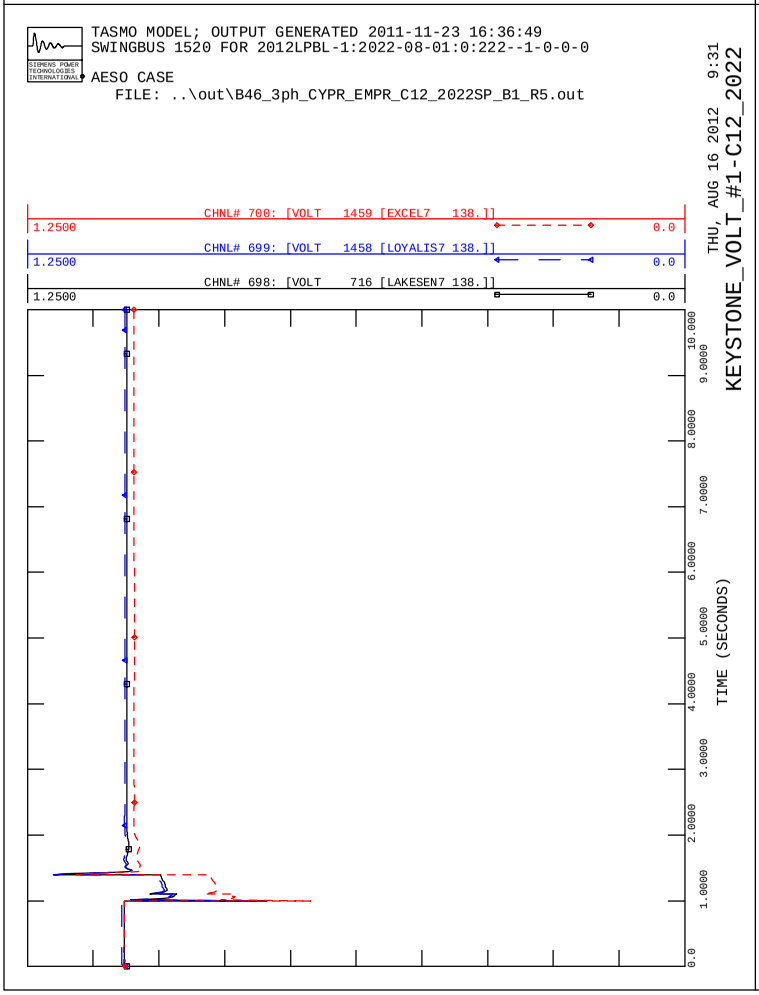

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:31
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

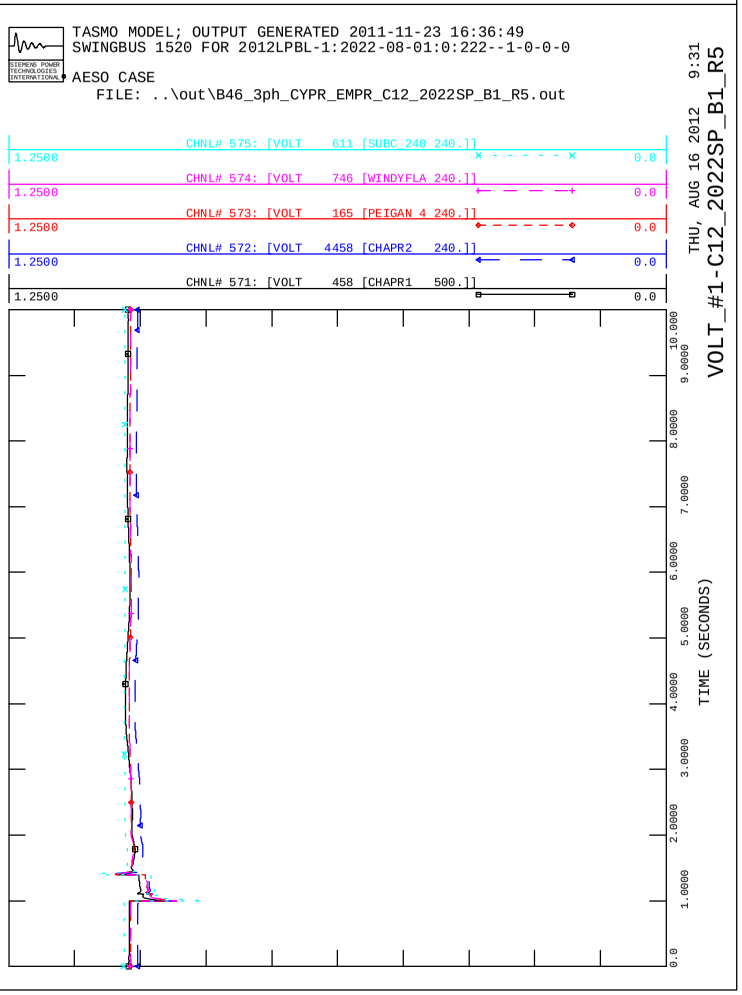

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

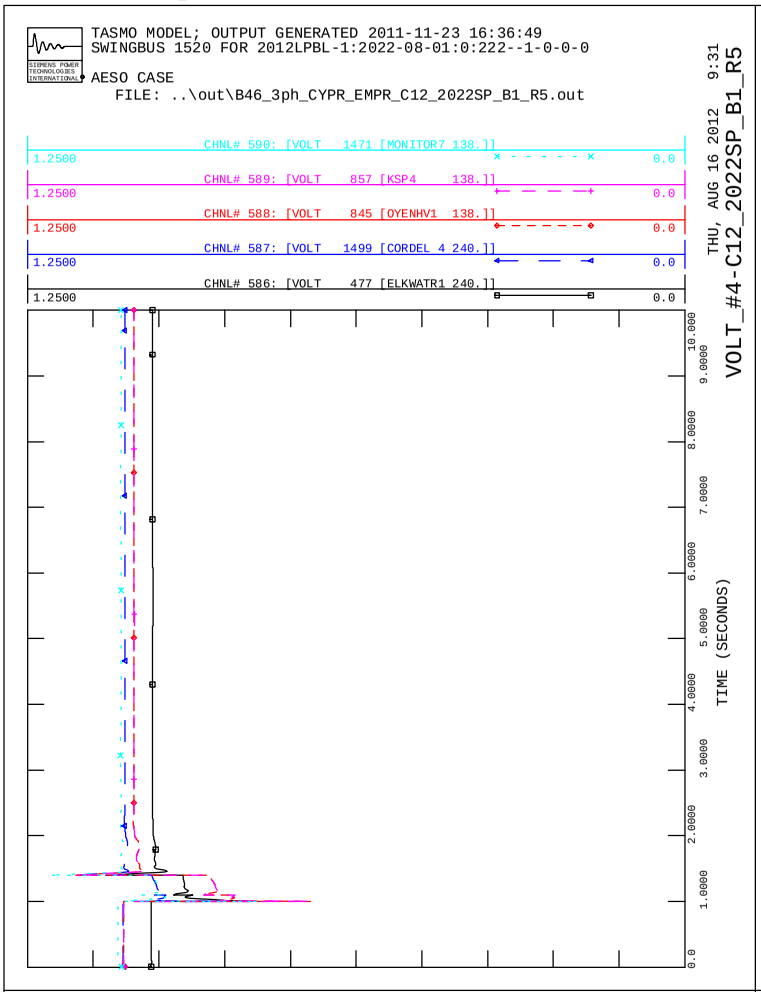

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B45_3ph_CYPR_DOME_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

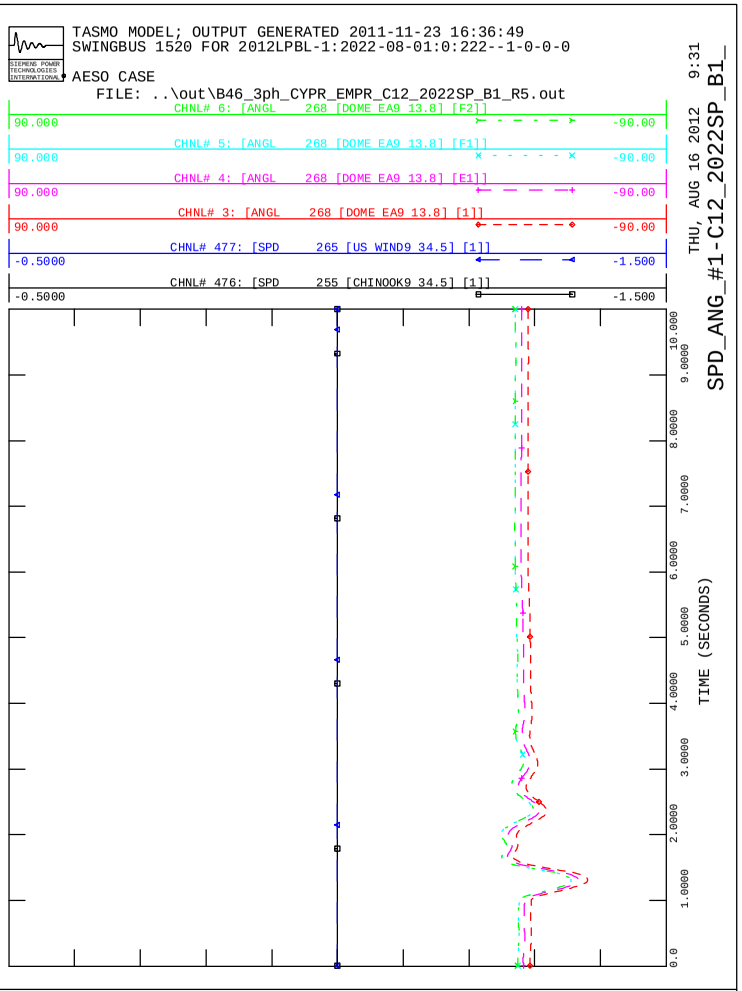

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:31

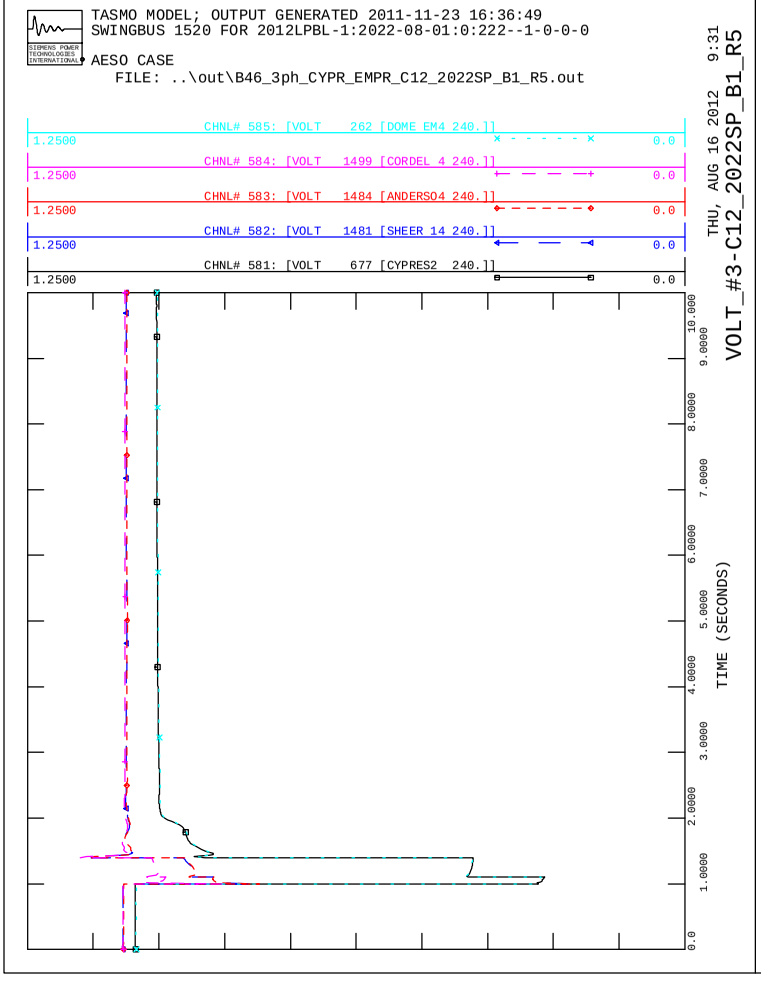

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

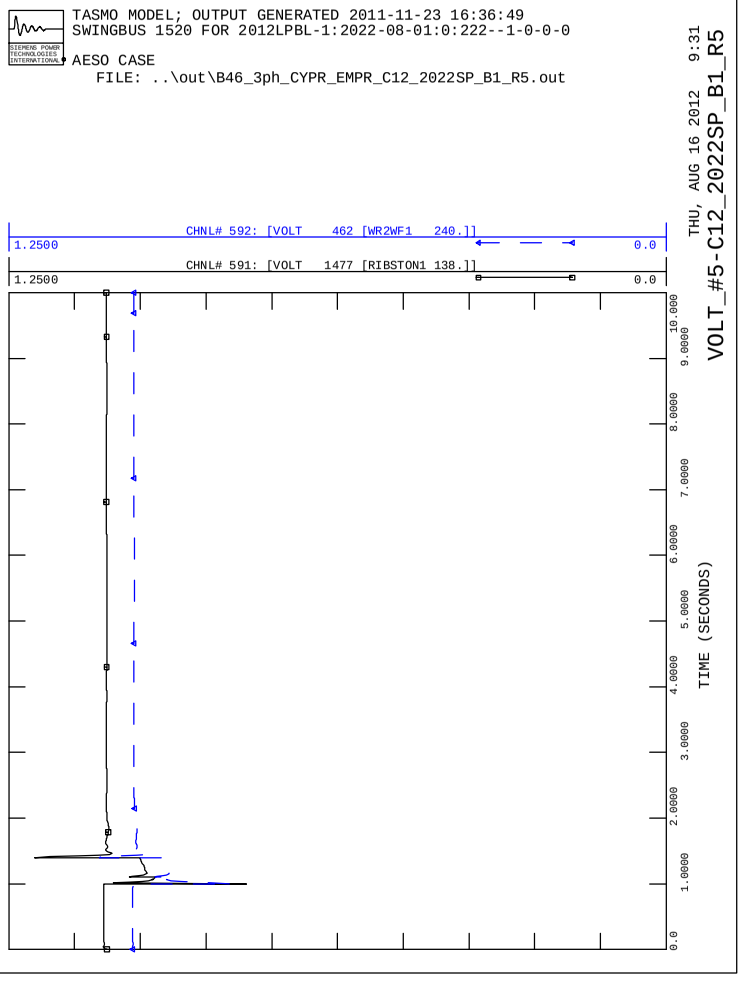

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:31

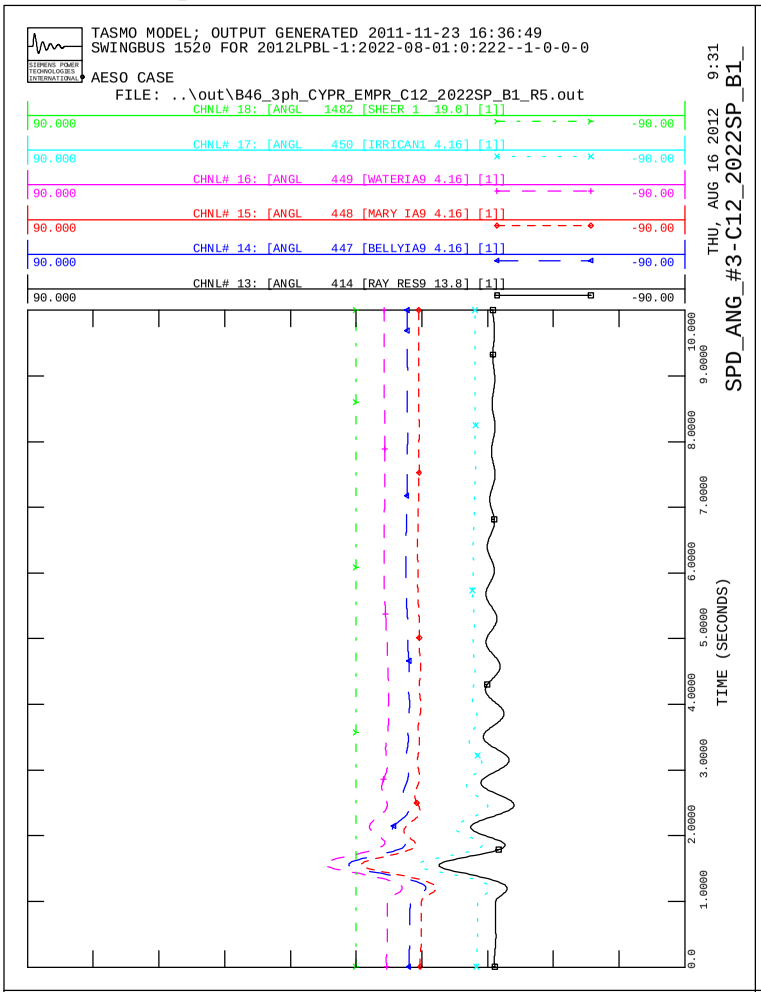

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

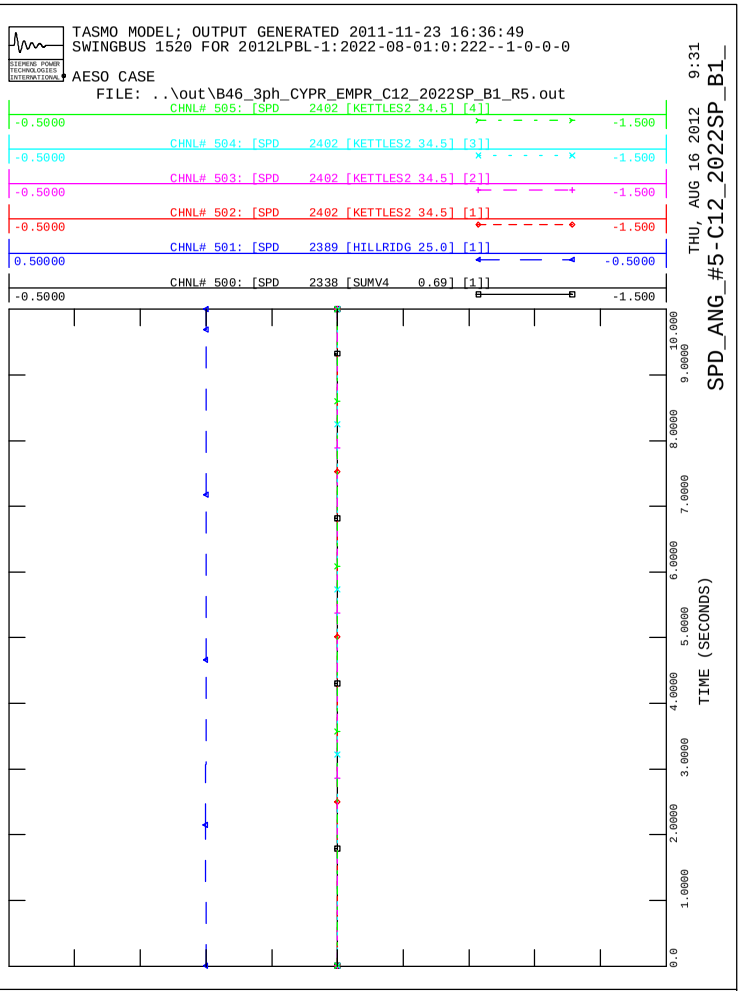

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
VOLT_#4-C12_2022SP_B1_R5

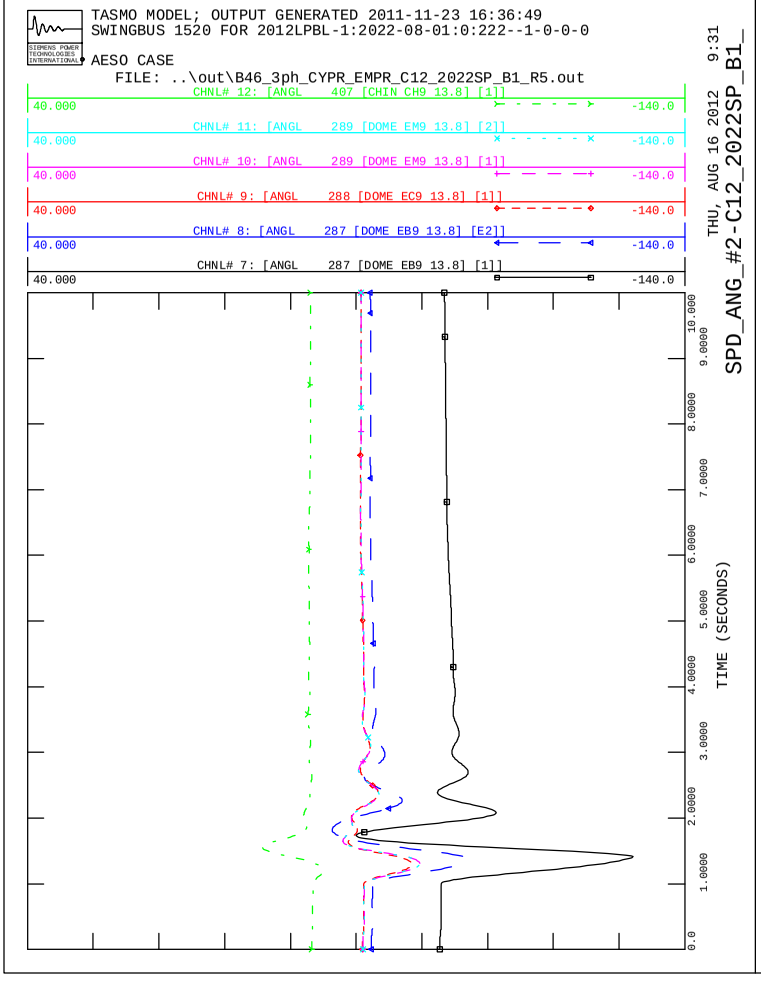

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#1-C12_2022SP_B1_

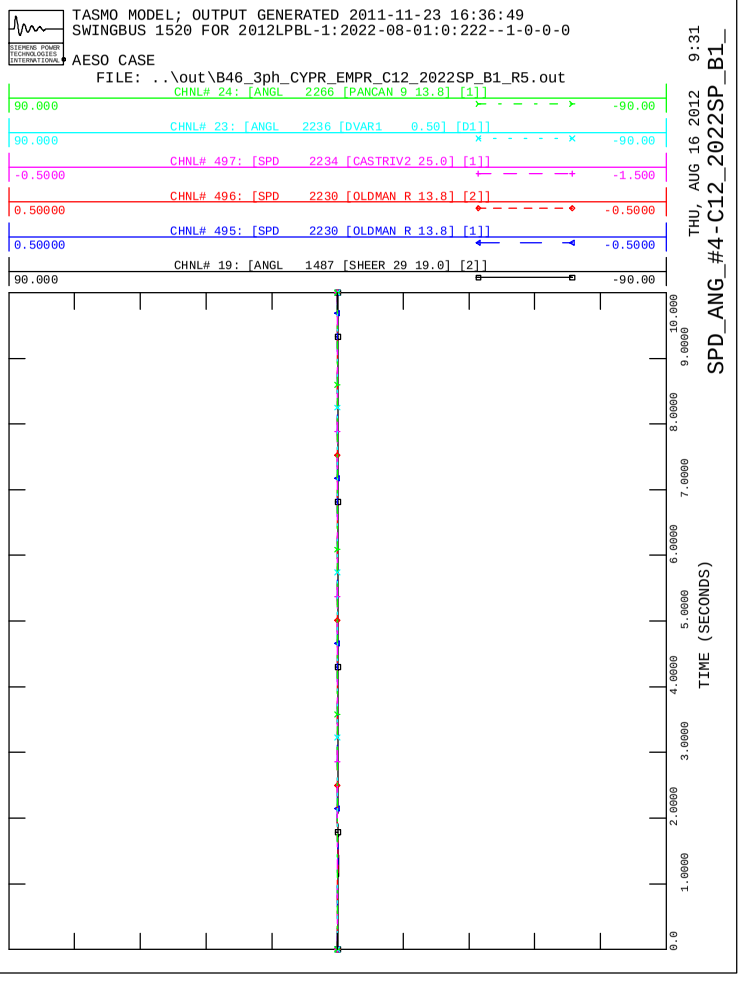

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
VOLT_#3-C12_2022SP_B1_R5

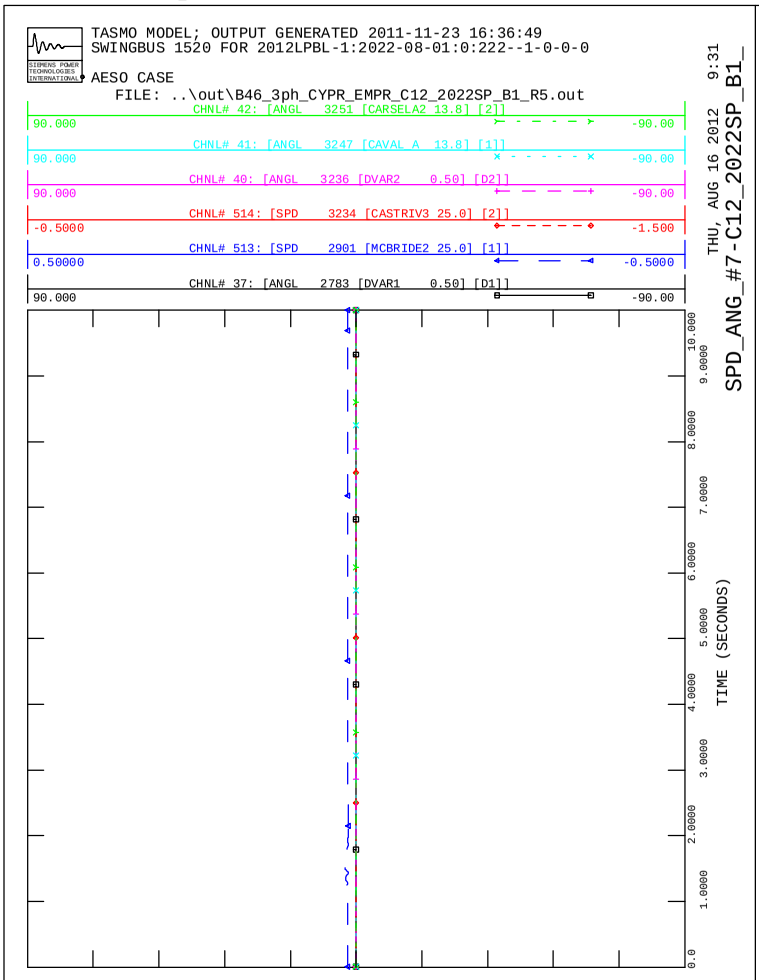

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
VOLT_#5-C12_2022SP_B1_R5

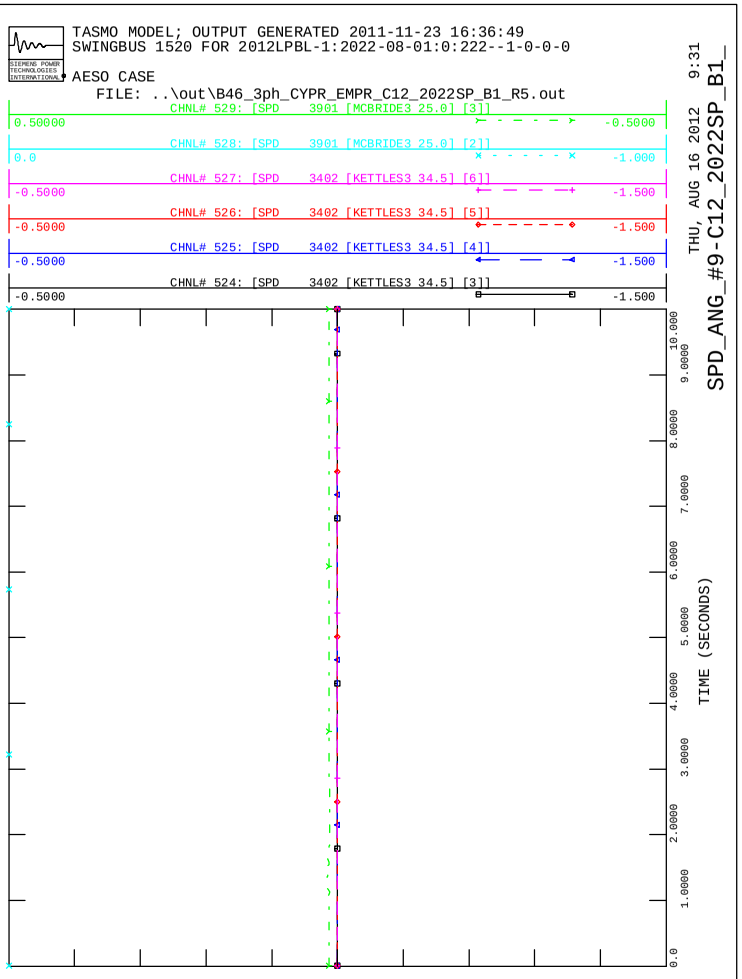

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:31

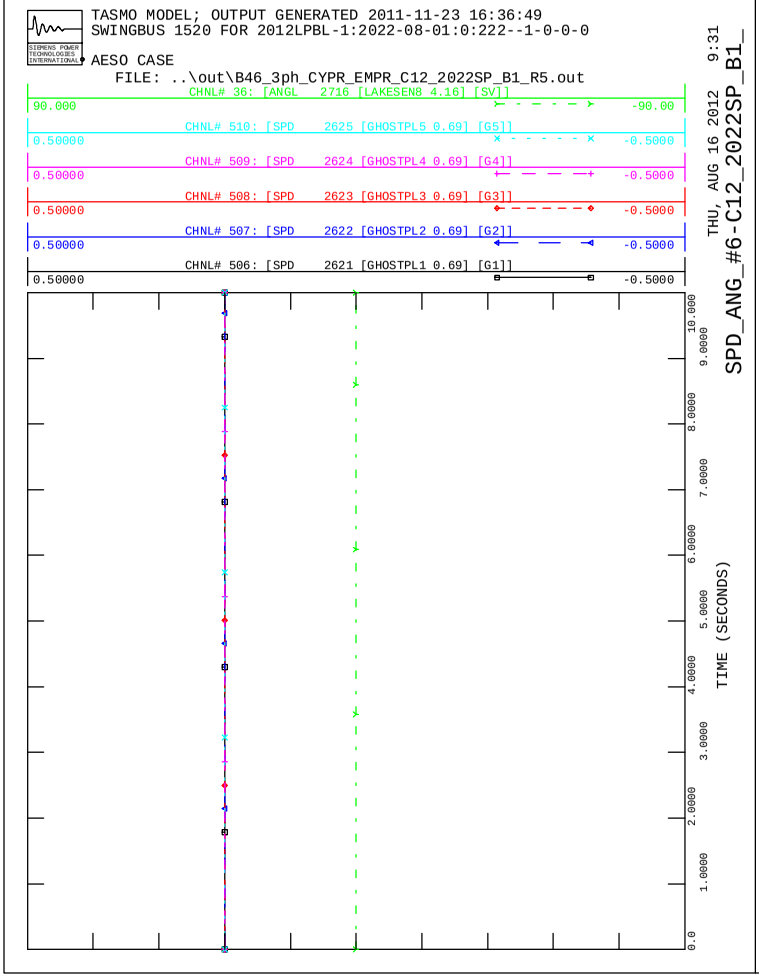

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:31

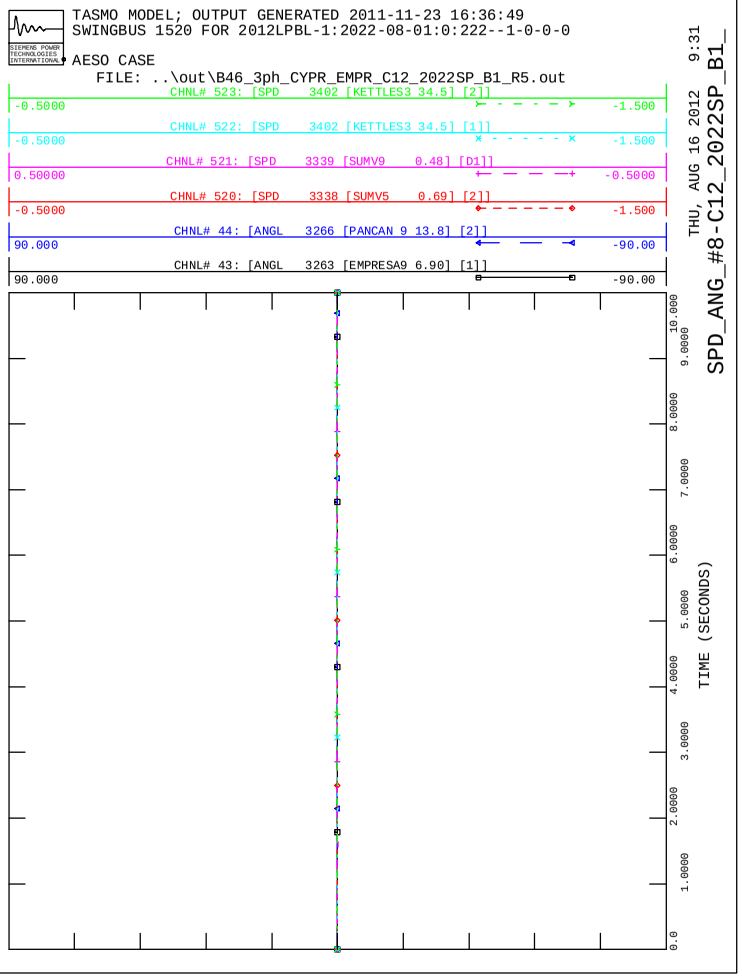

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:31

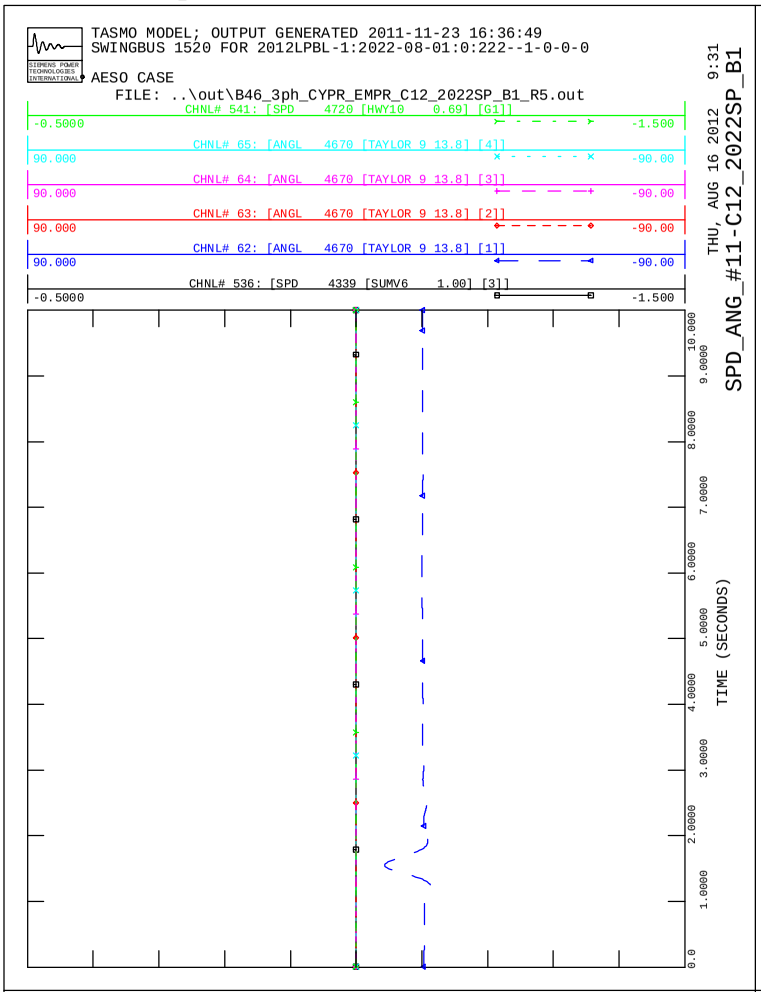

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:31

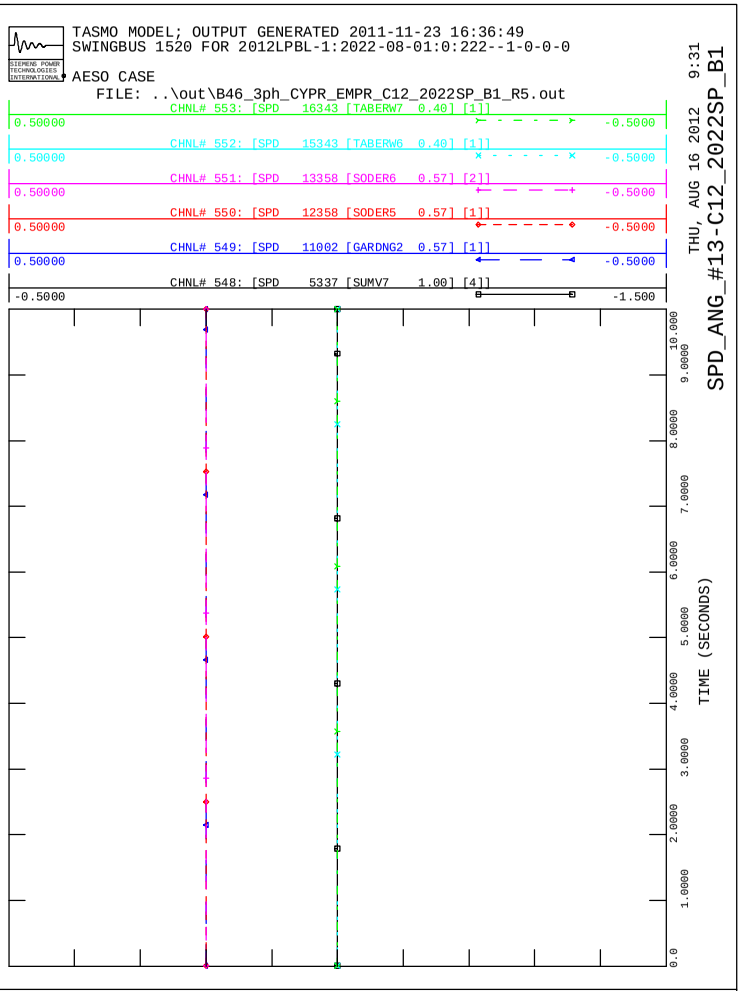

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#7-C12_2022SP_B1_

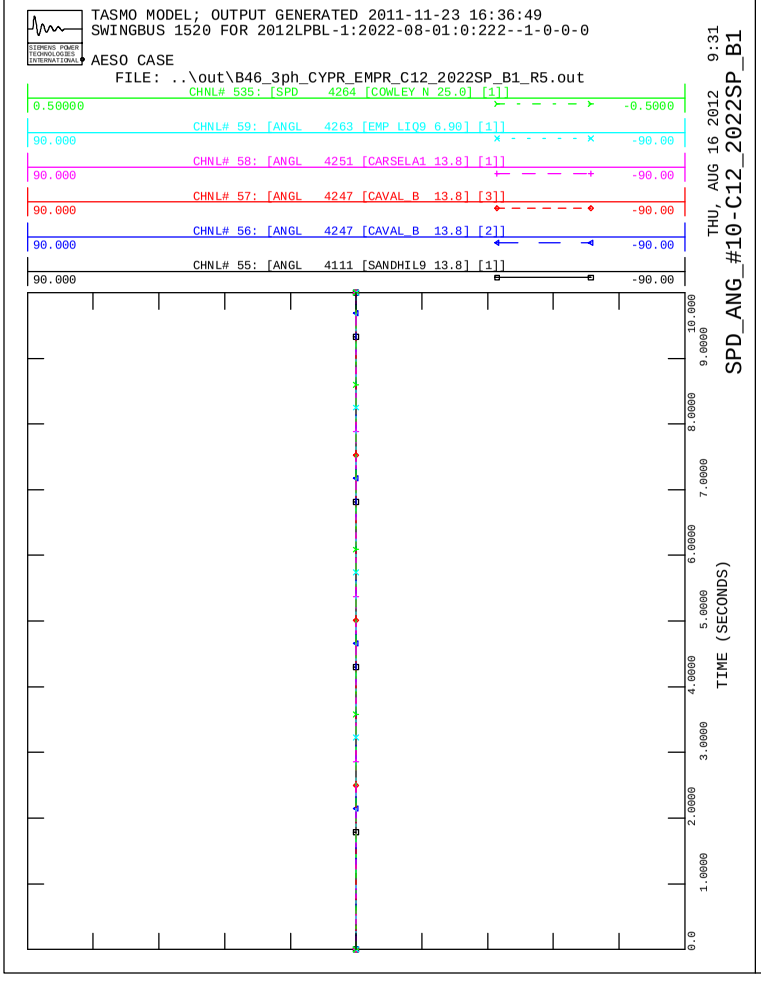

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#9-C12_2022SP_B1_

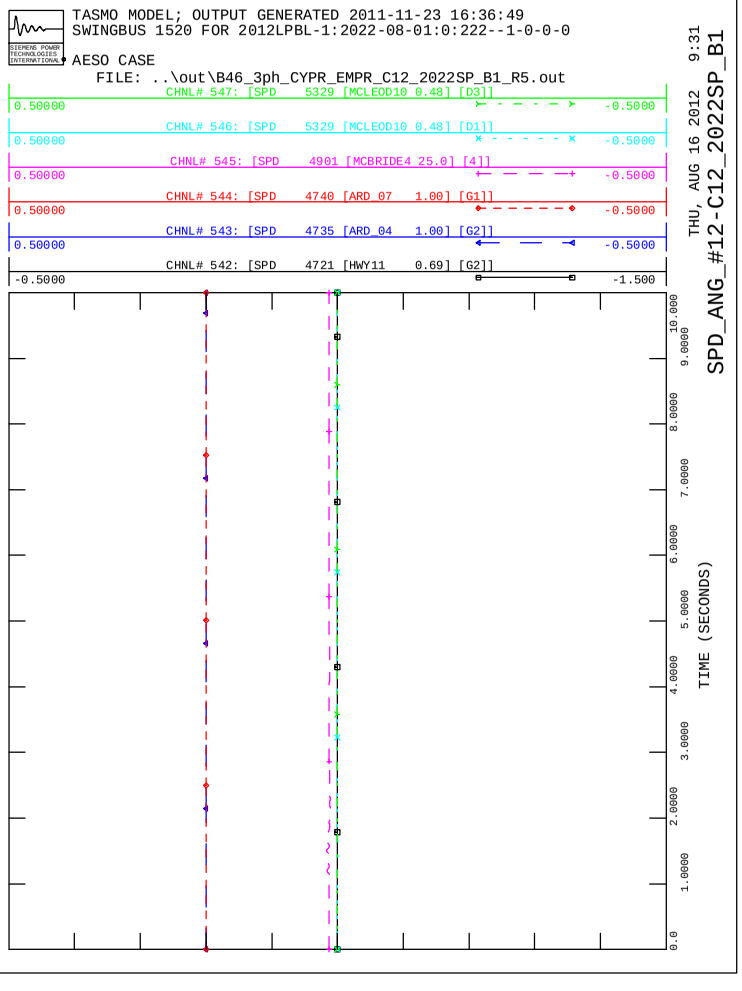

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#6-C12_2022SP_B1_

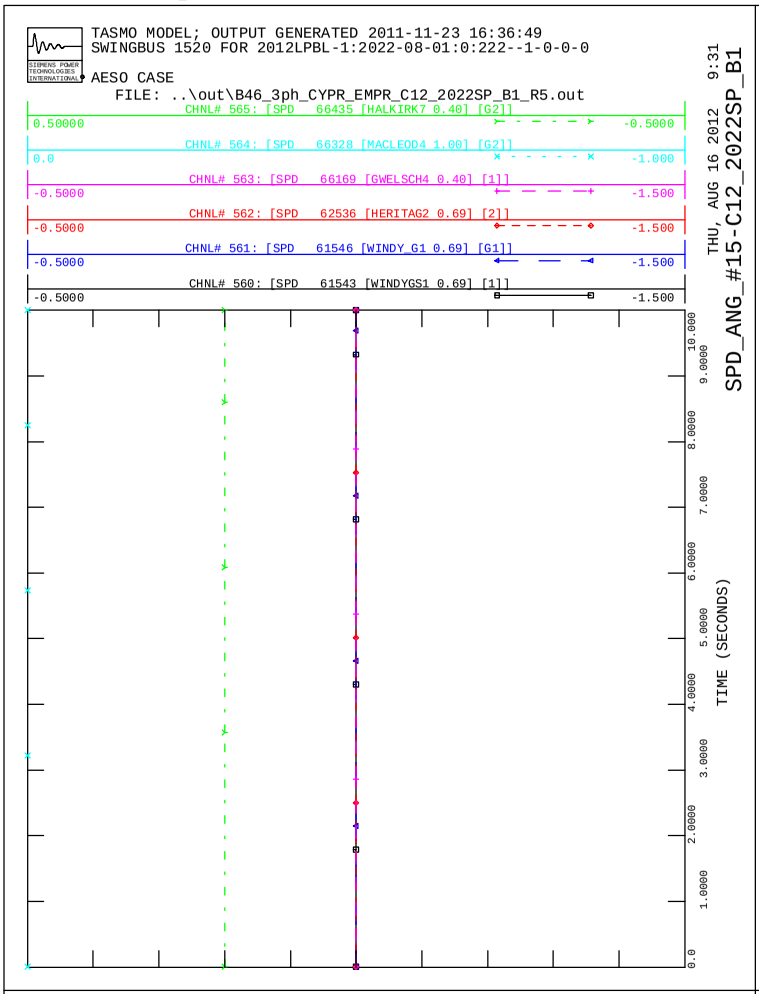

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#8-C12_2022SP_B1_

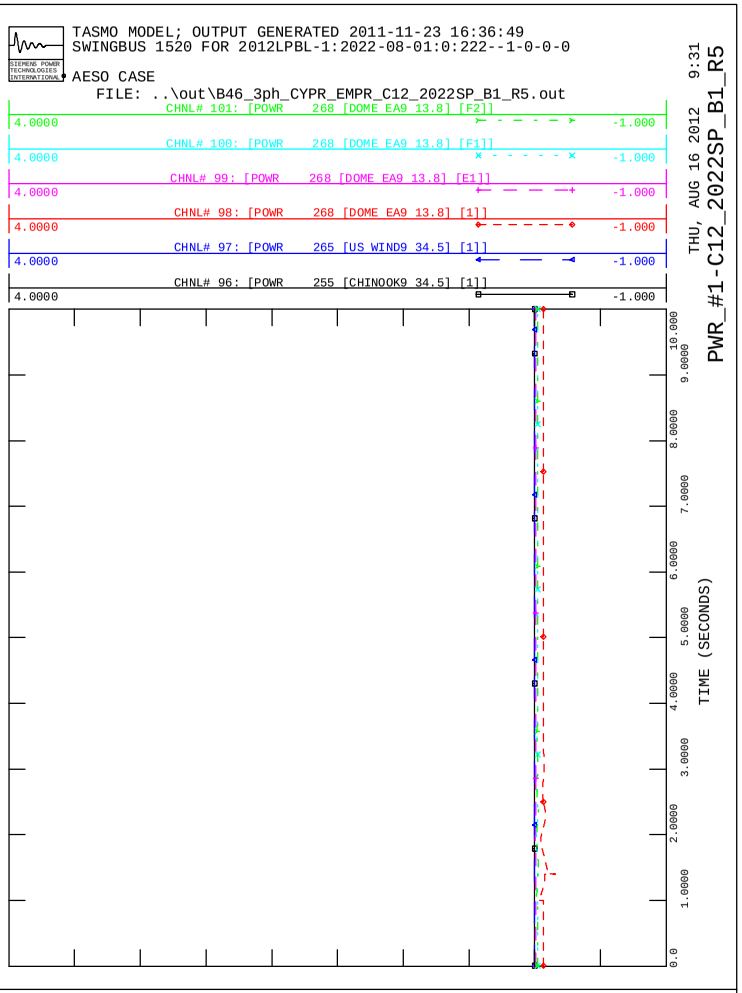

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:31
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

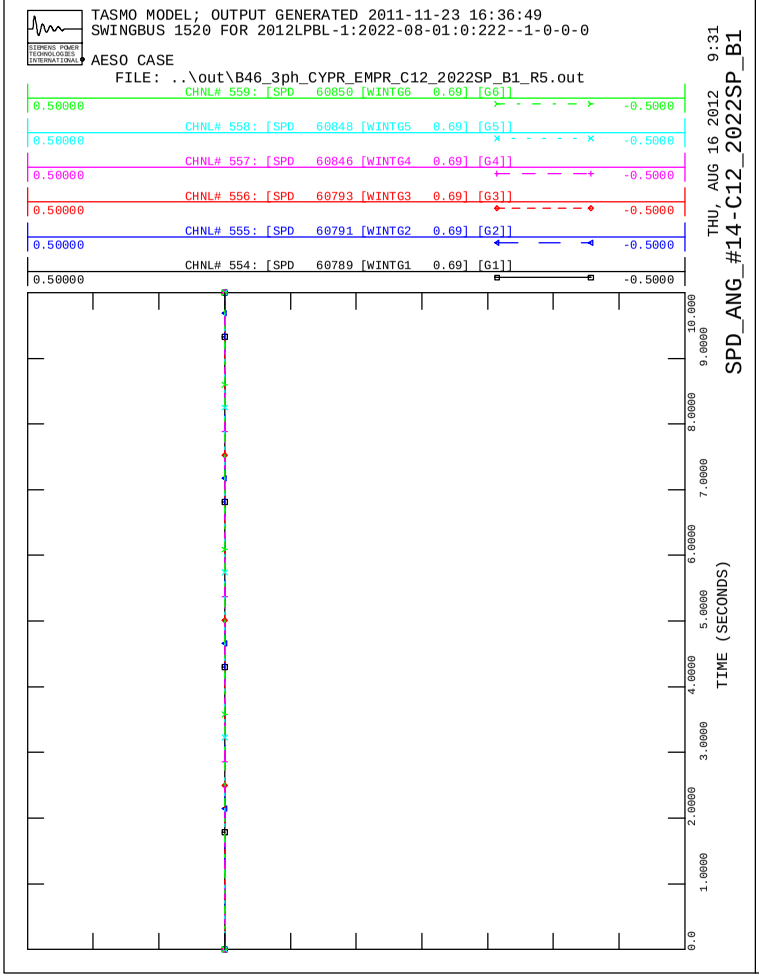

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:31
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

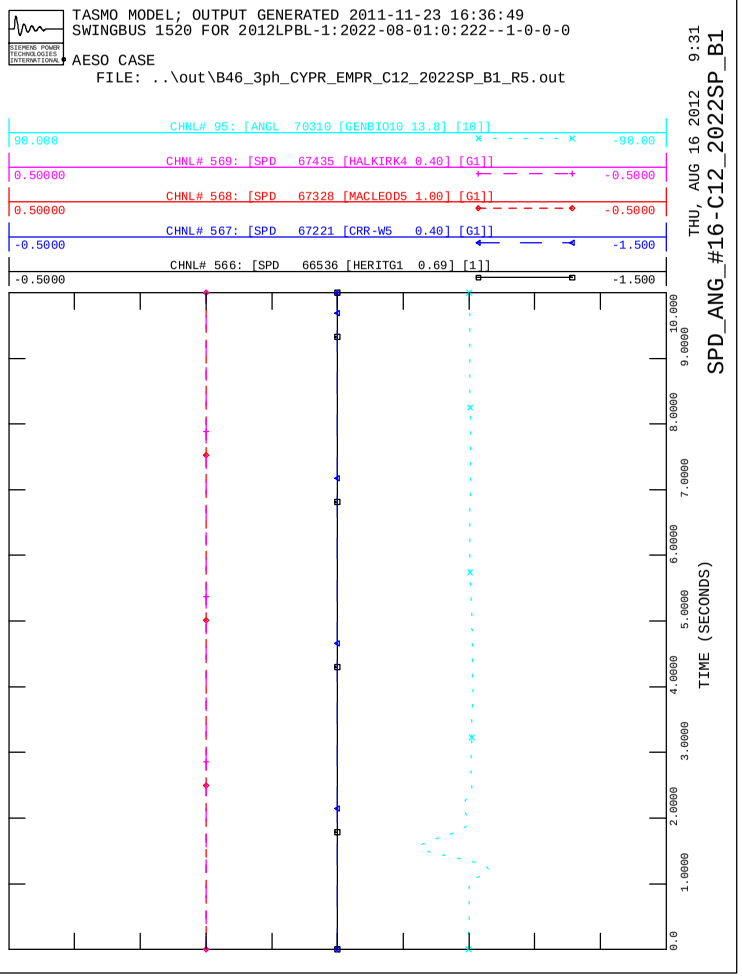

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:31
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

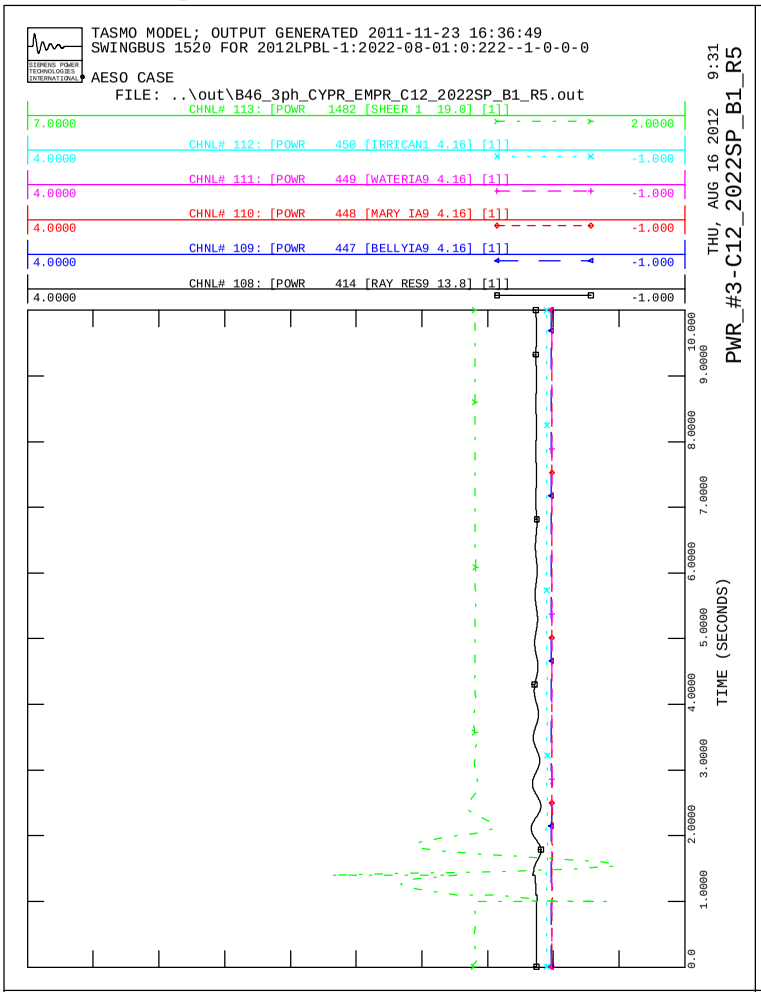

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:31
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

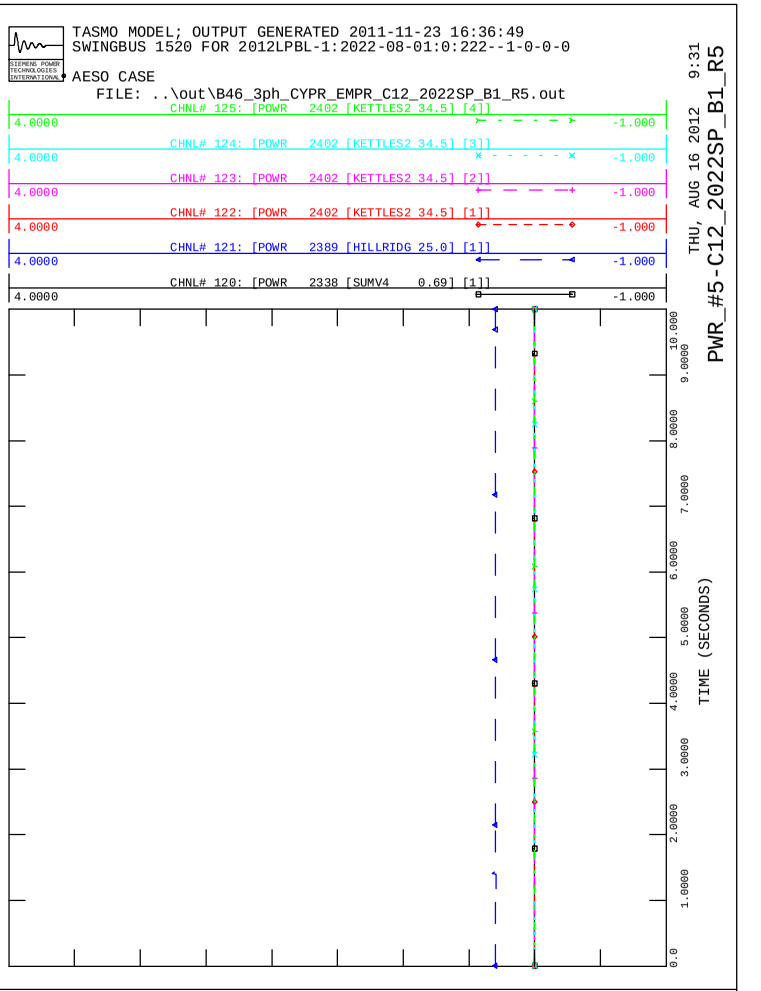

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#15-C12_2022SP_B1

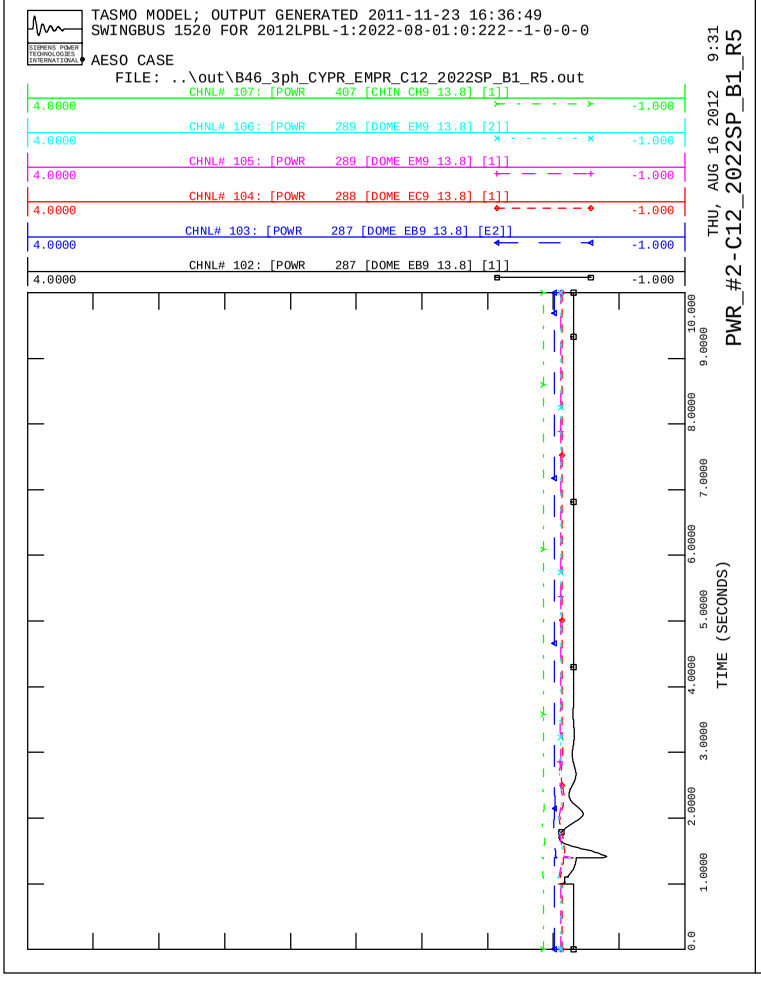

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#1-C12_2022SP_B1_R5

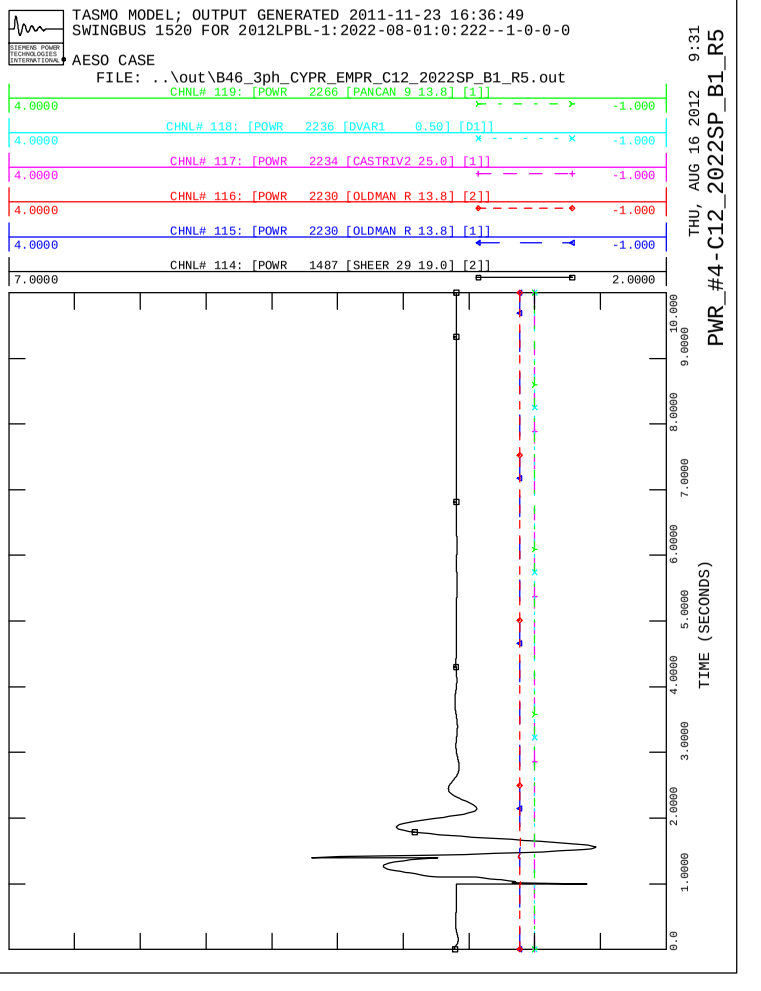

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#14-C12_2022SP_B1

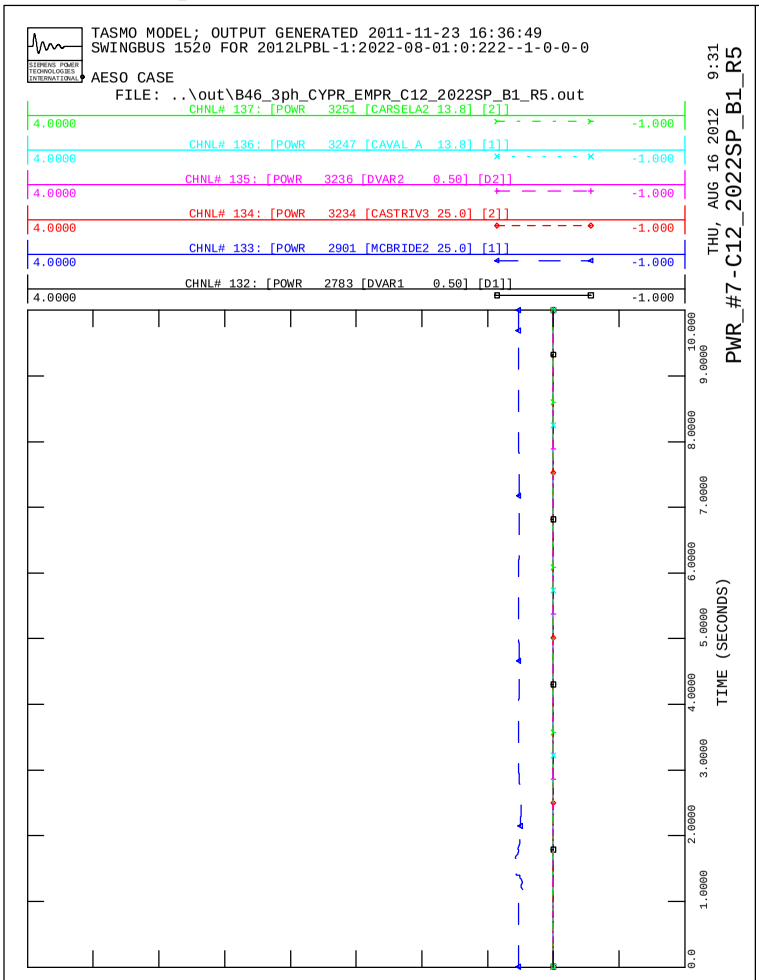

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#16-C12_2022SP_B1

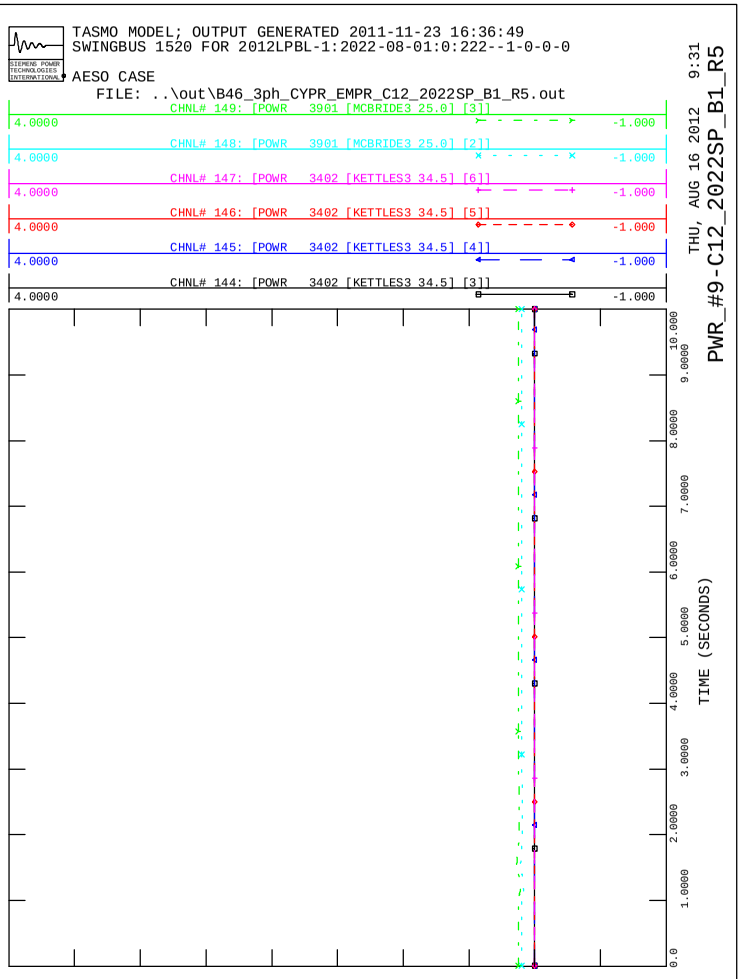

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:31
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

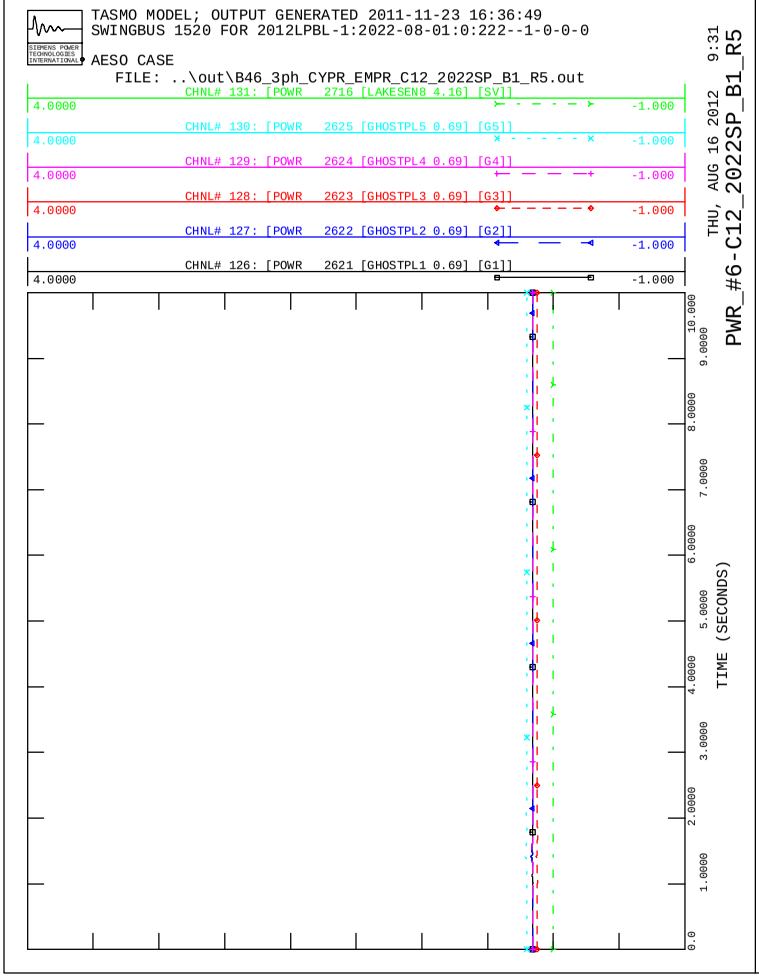

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:31
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

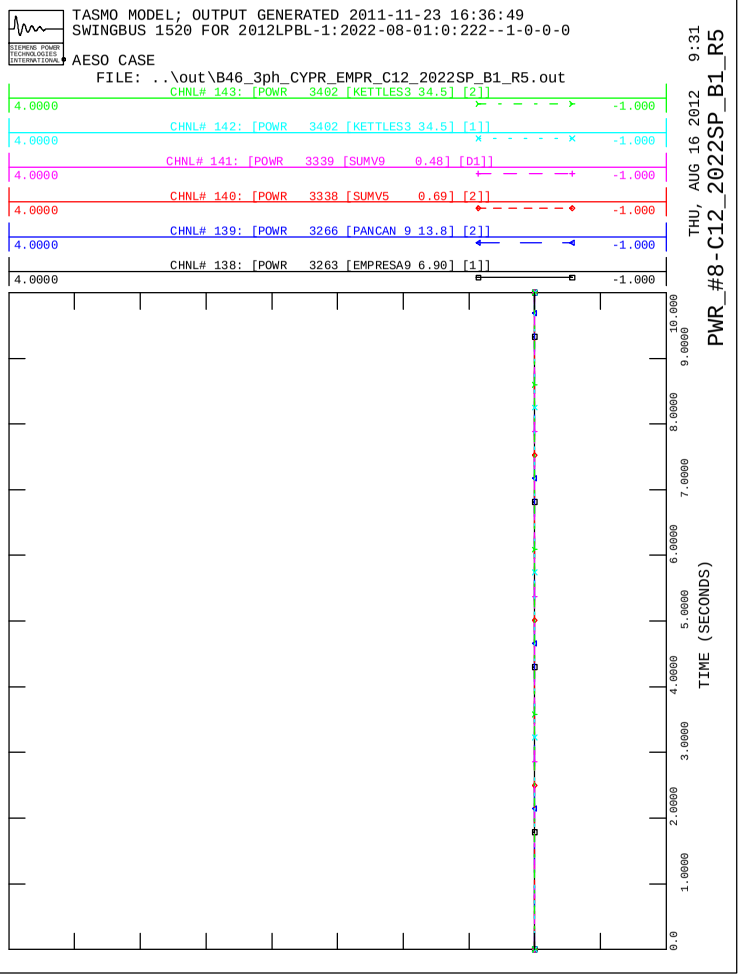

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:31
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

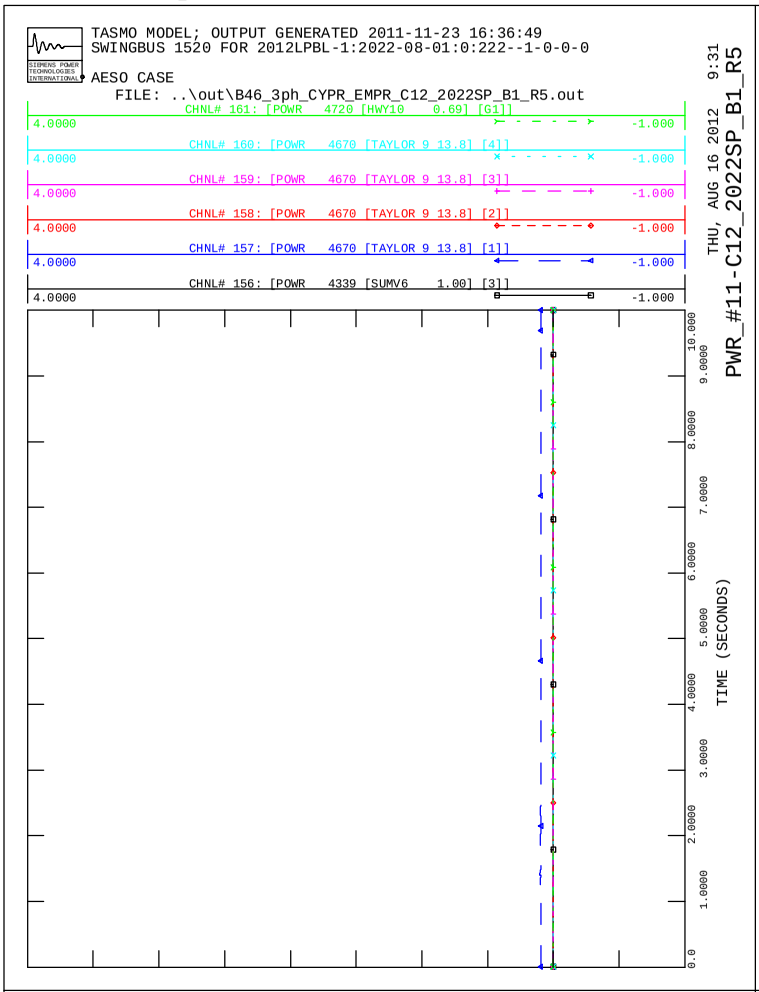

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:31
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

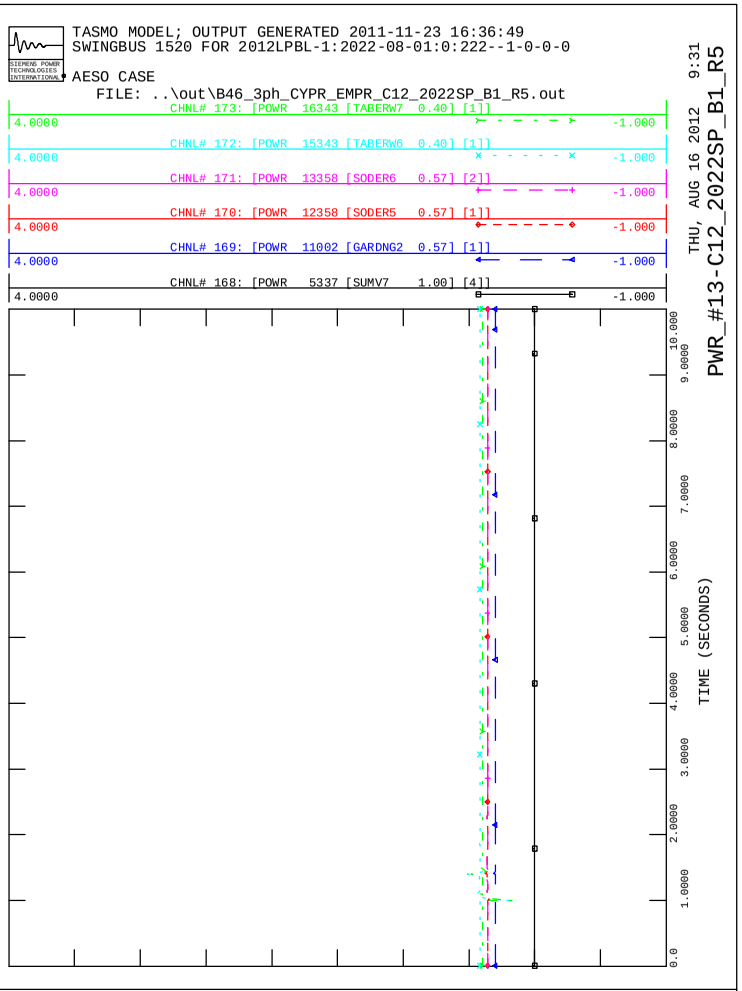

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#7-C12_2022SP_B1_R5

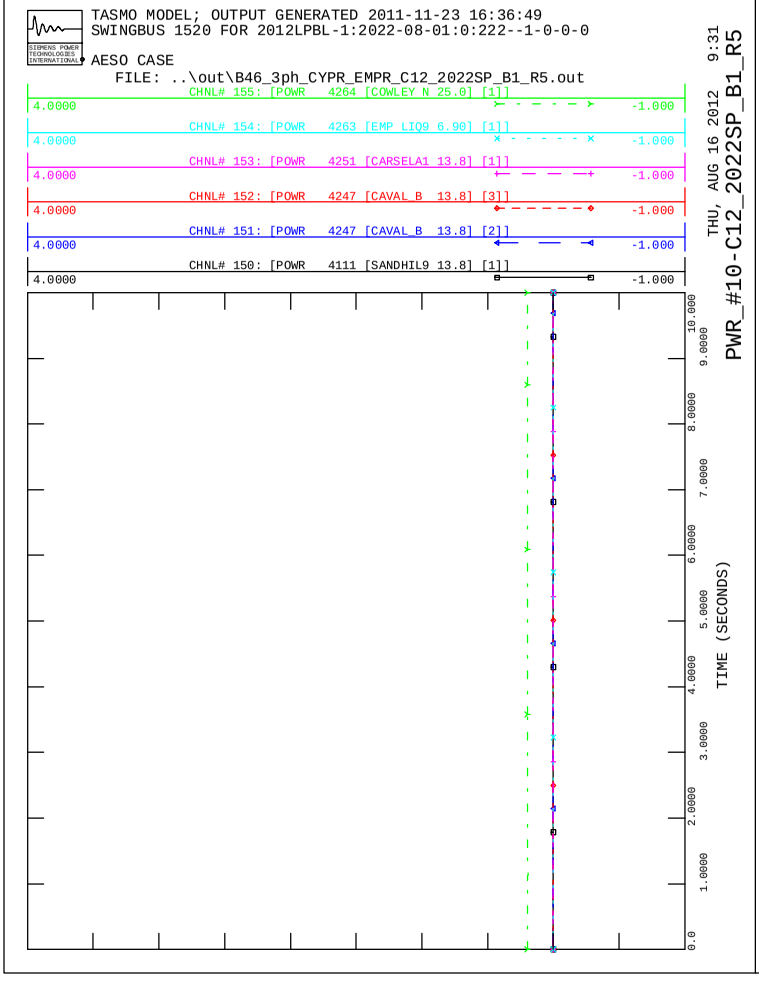

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#9-C12_2022SP_B1_R5

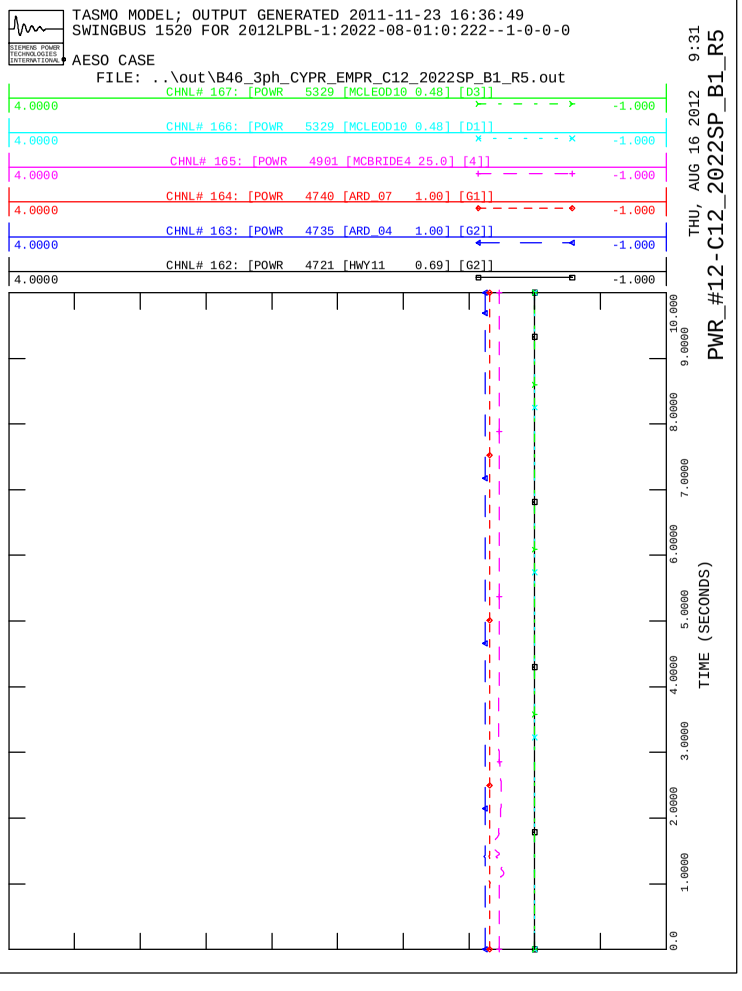

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#6-C12_2022SP_B1_R5

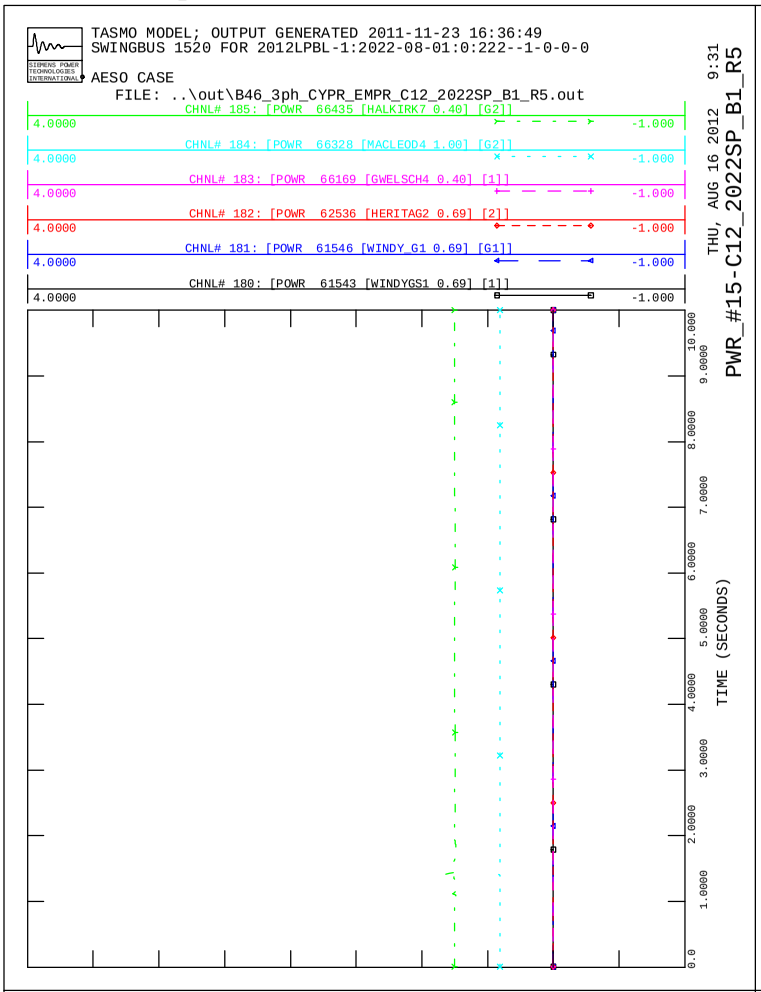

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#8-C12_2022SP_B1_R5

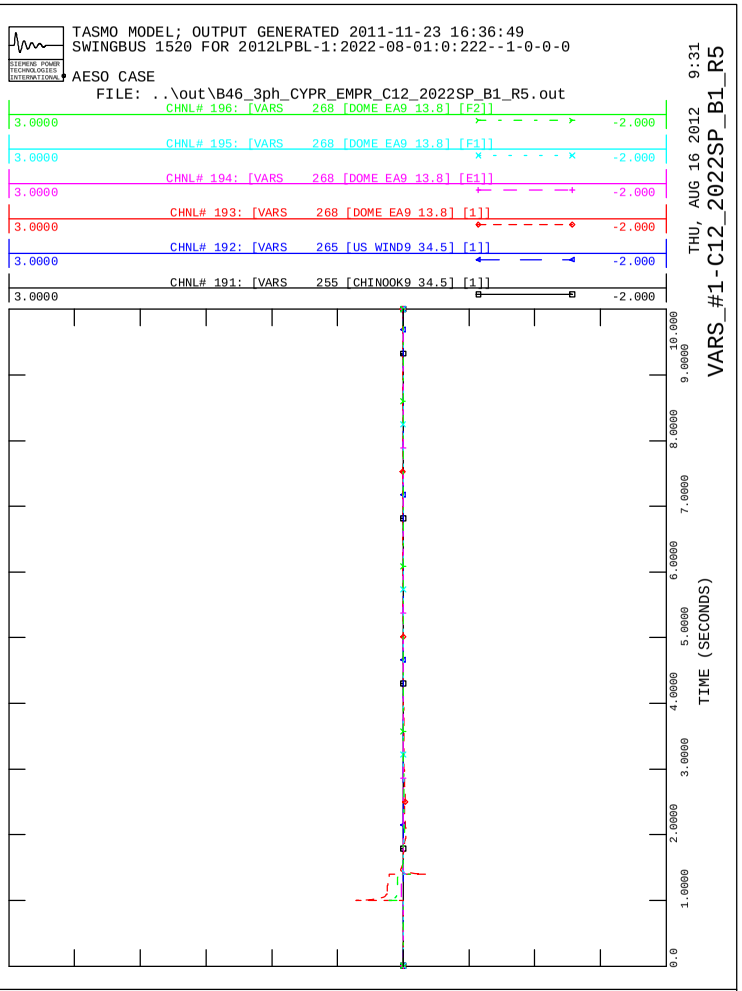

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

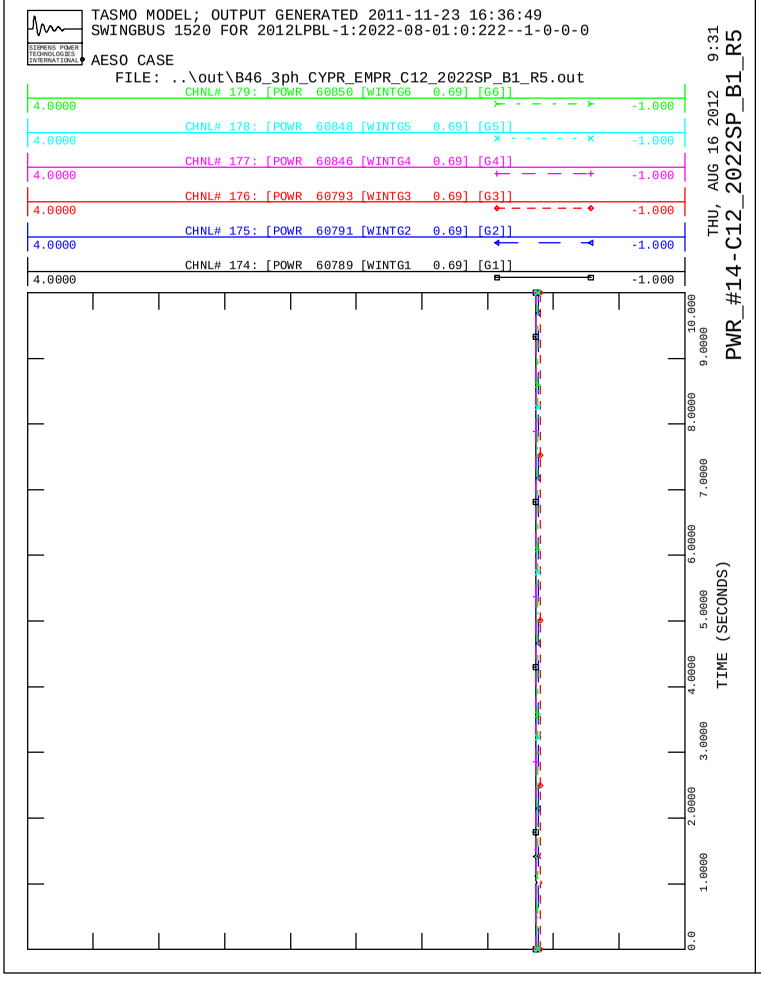

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

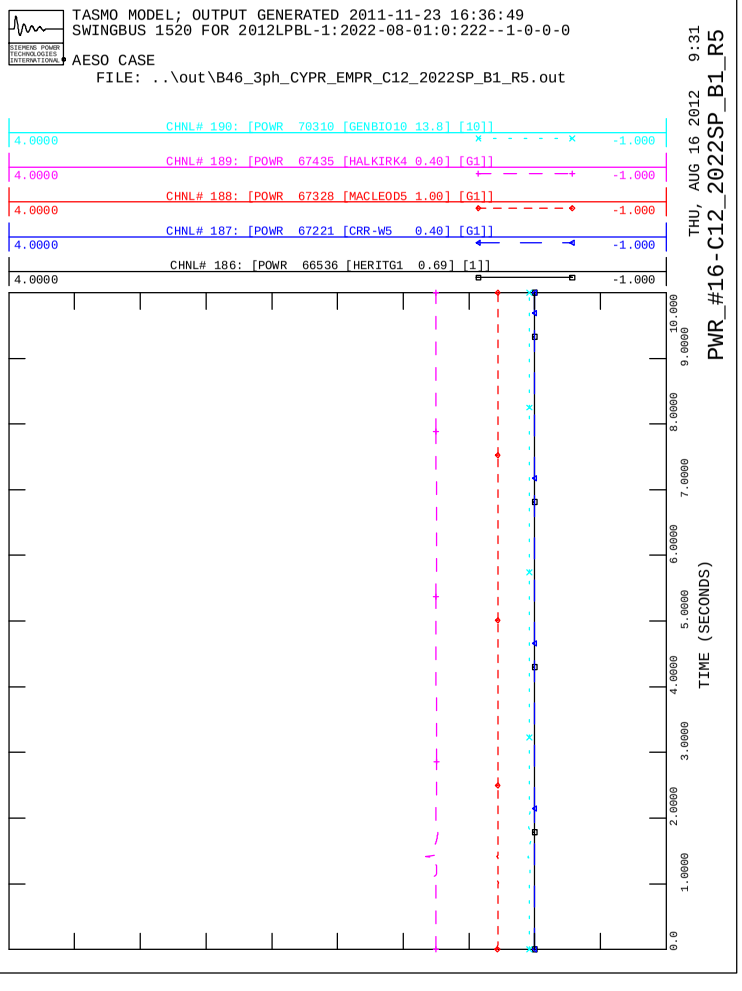

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

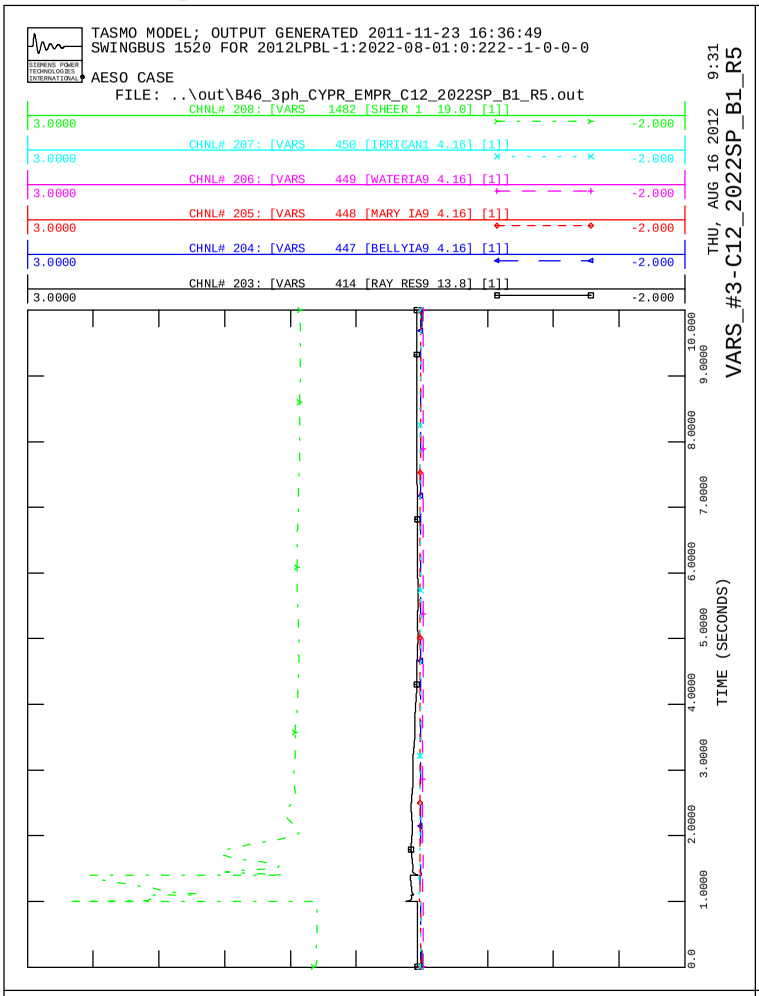

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

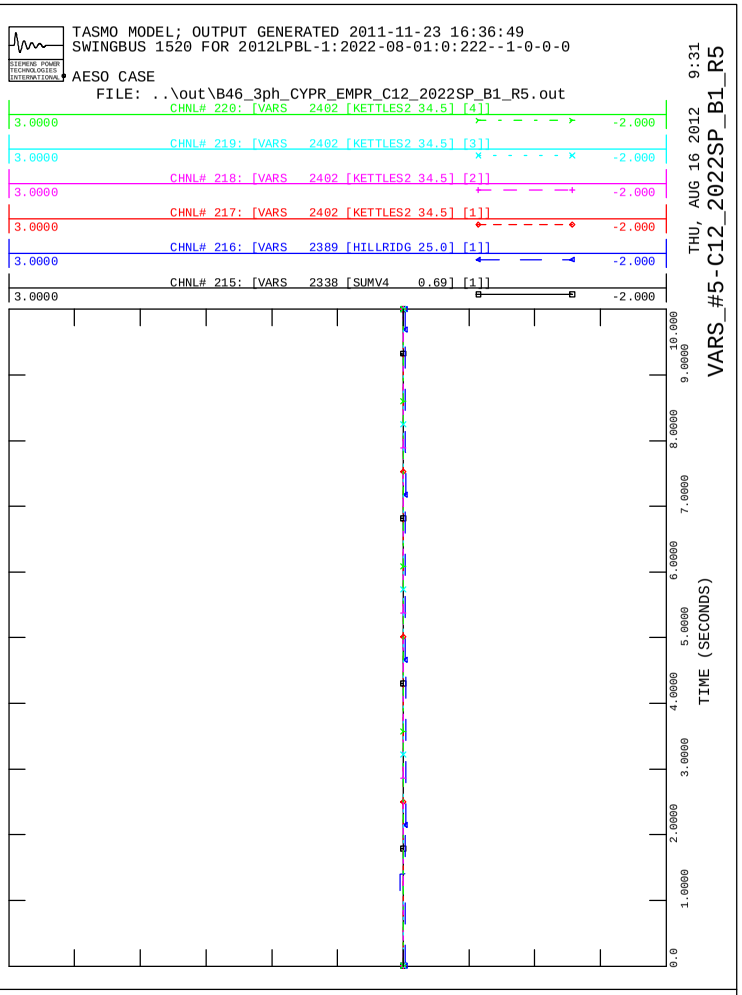

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

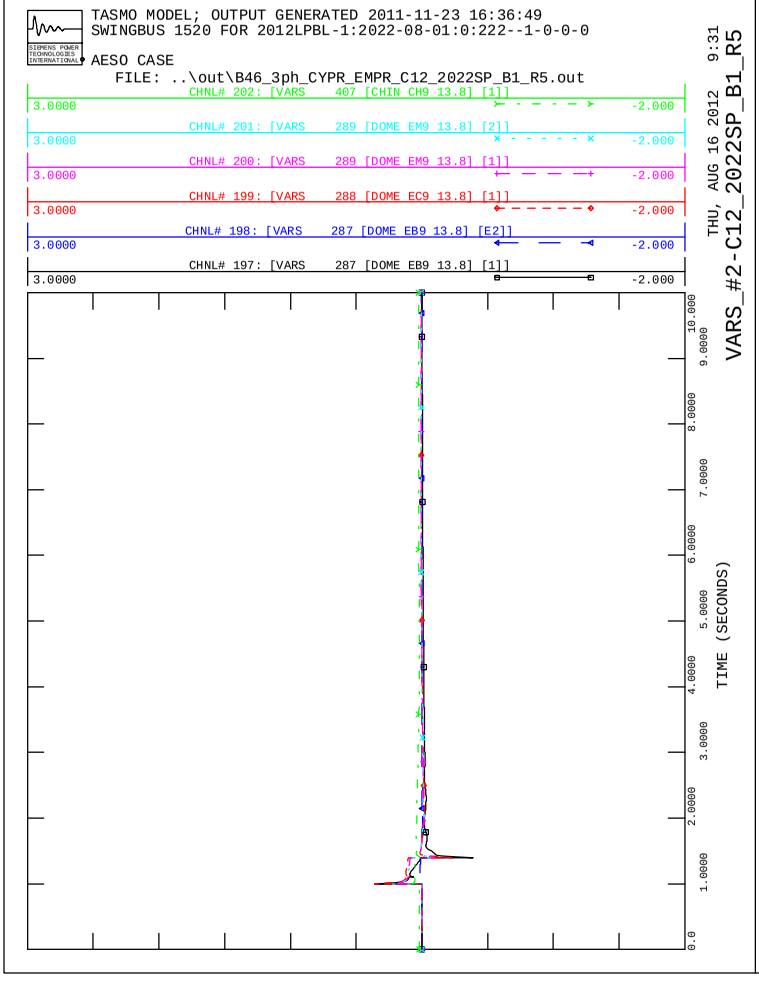

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

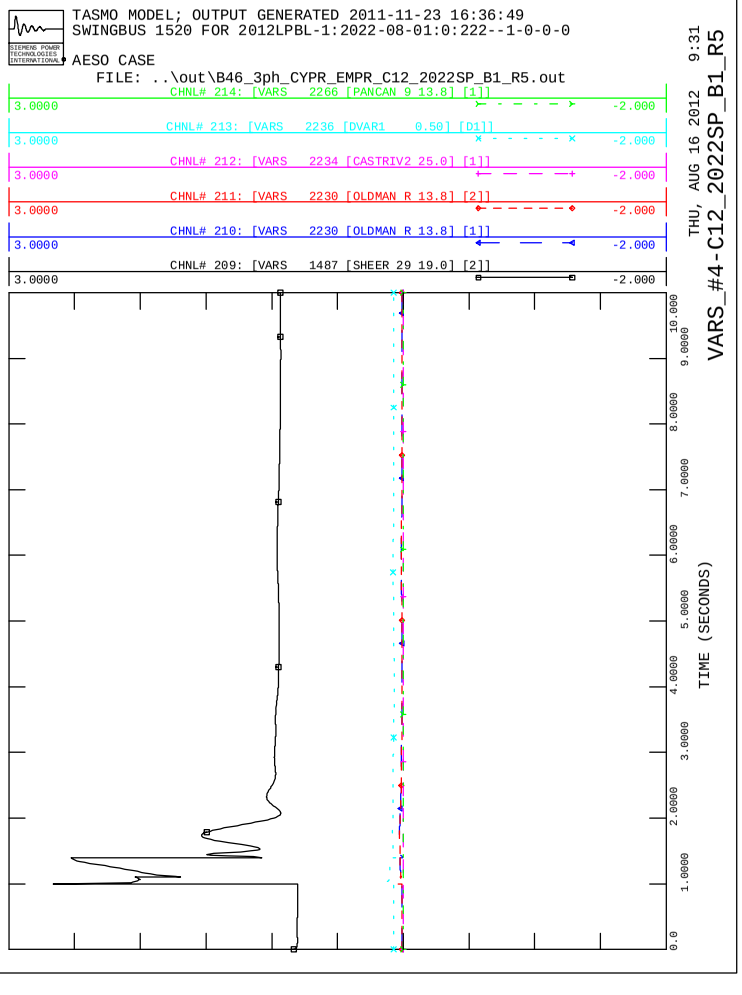

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

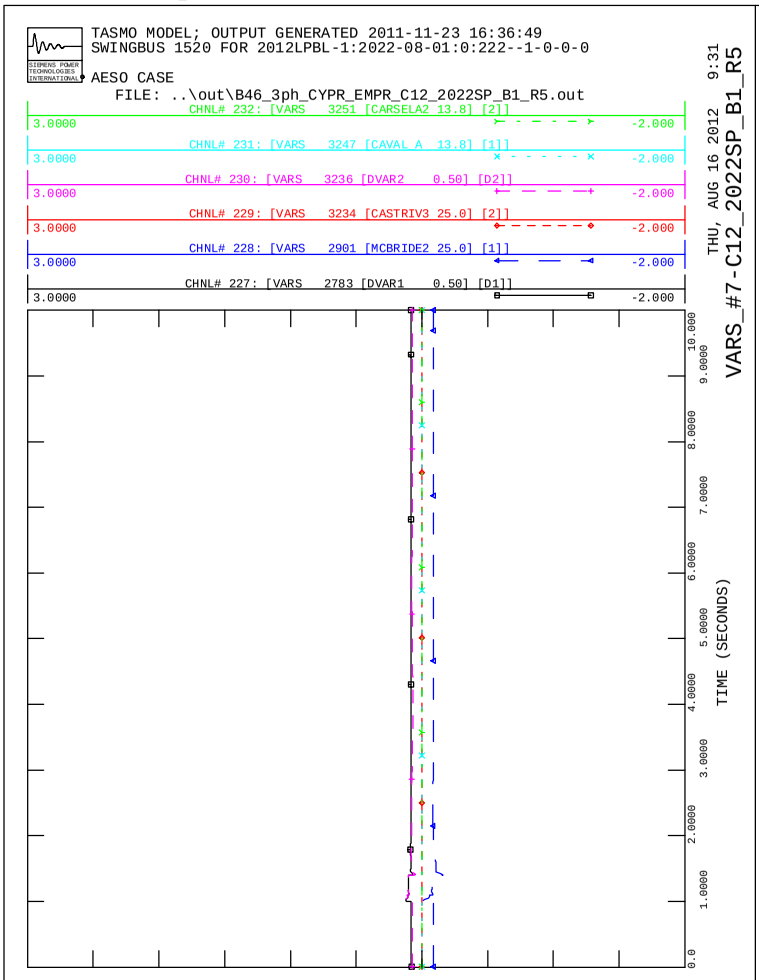

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:31
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

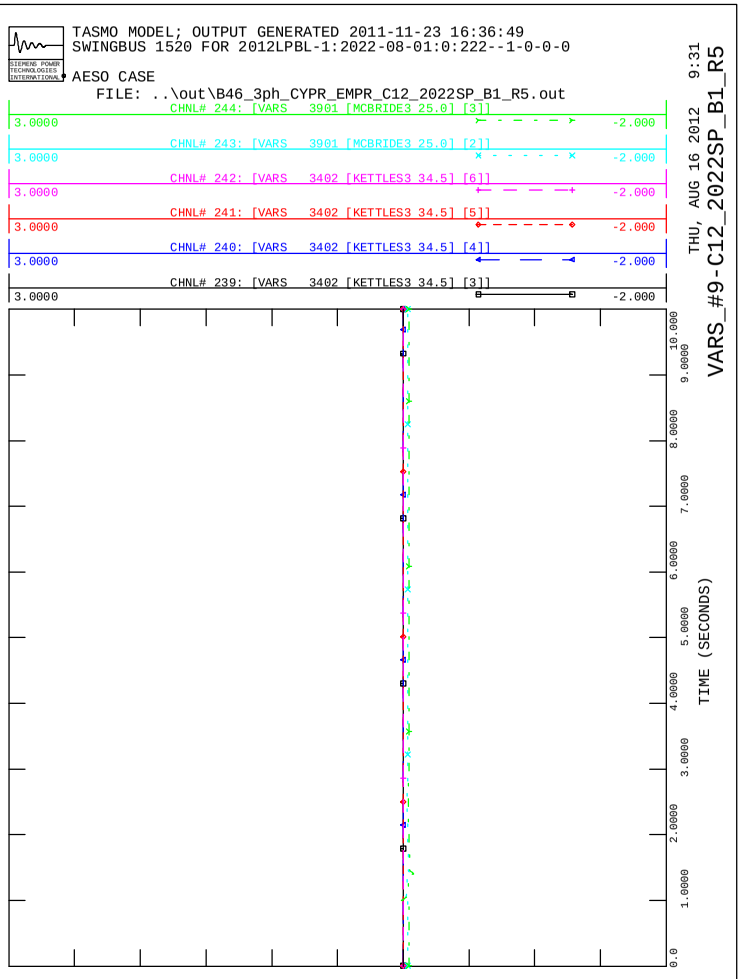

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
VARS_#3-C12_2022SP_B1_R5

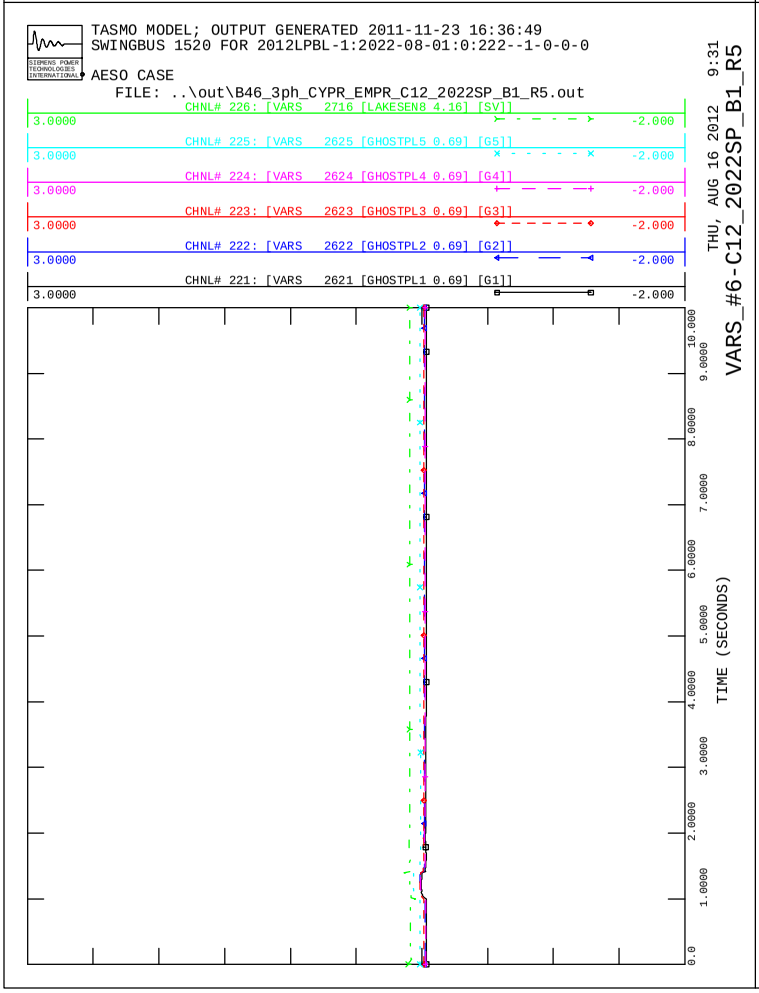

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
VARS_#5-C12_2022SP_B1_R5

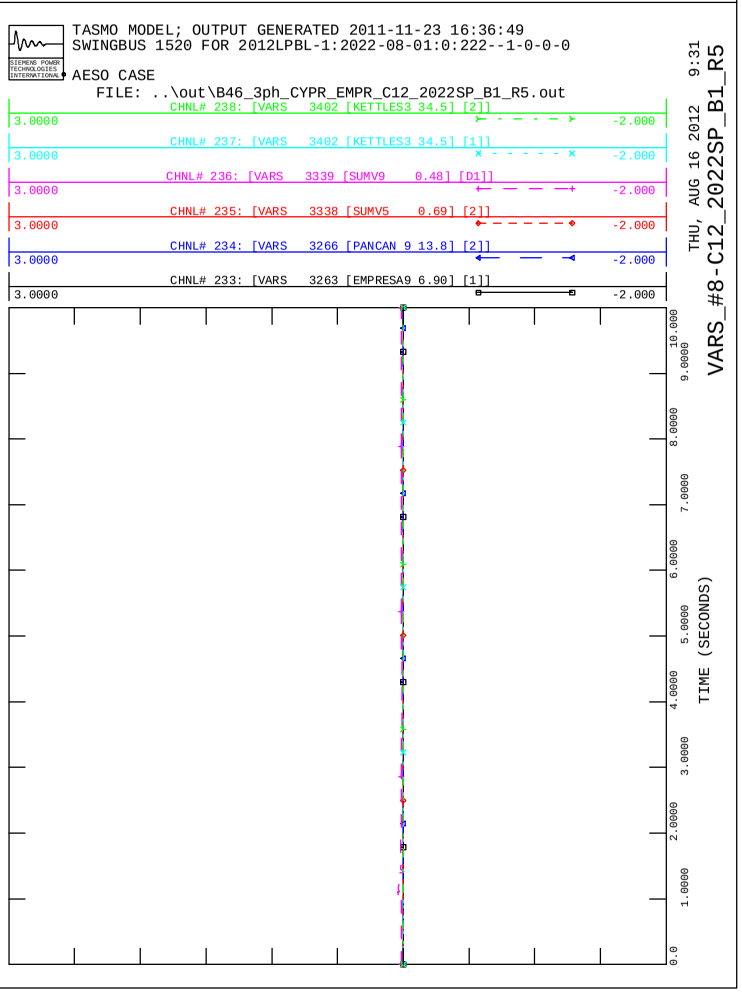

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
VARS_#2-C12_2022SP_B1_R5

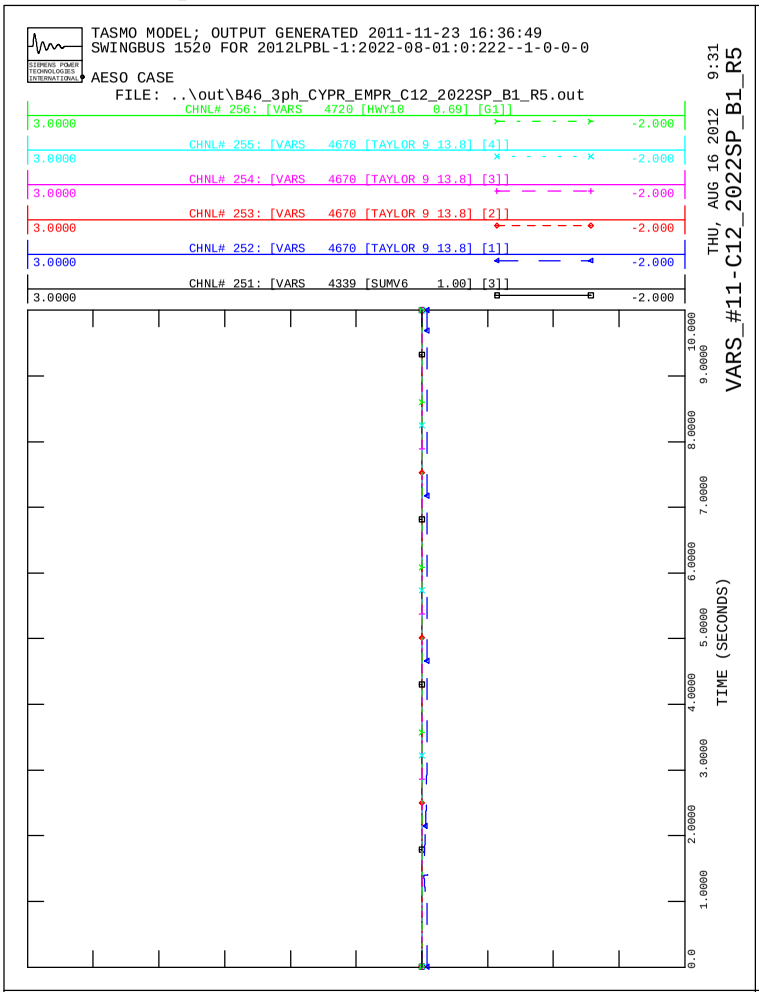

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
VARS_#4-C12_2022SP_B1_R5

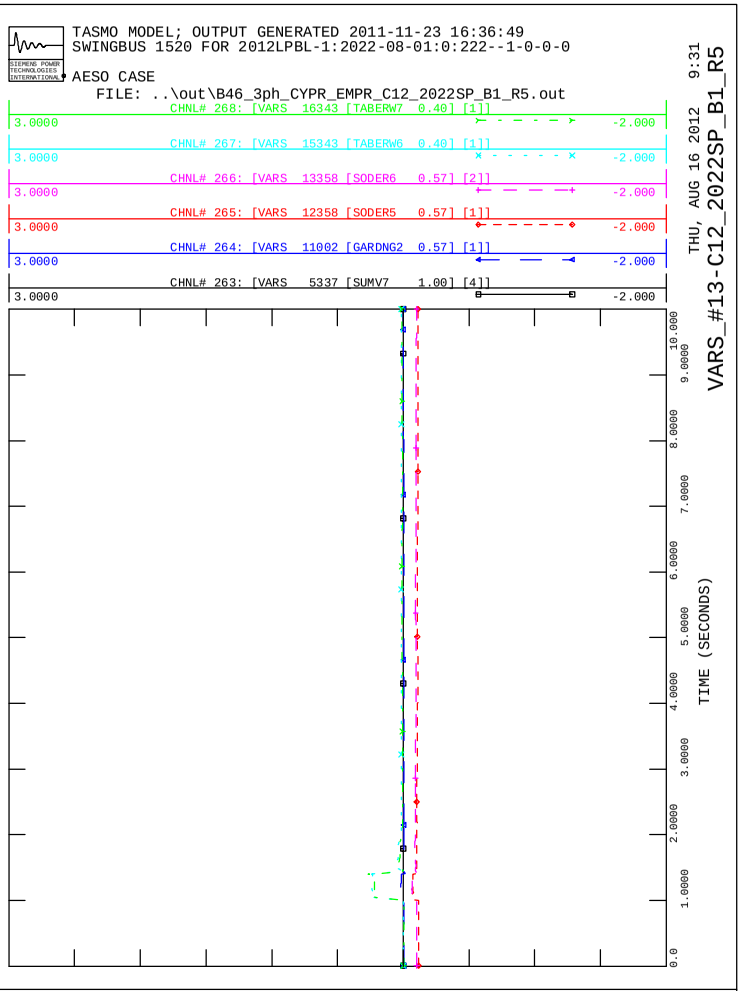

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#7-C12_2022SP_B1_R5

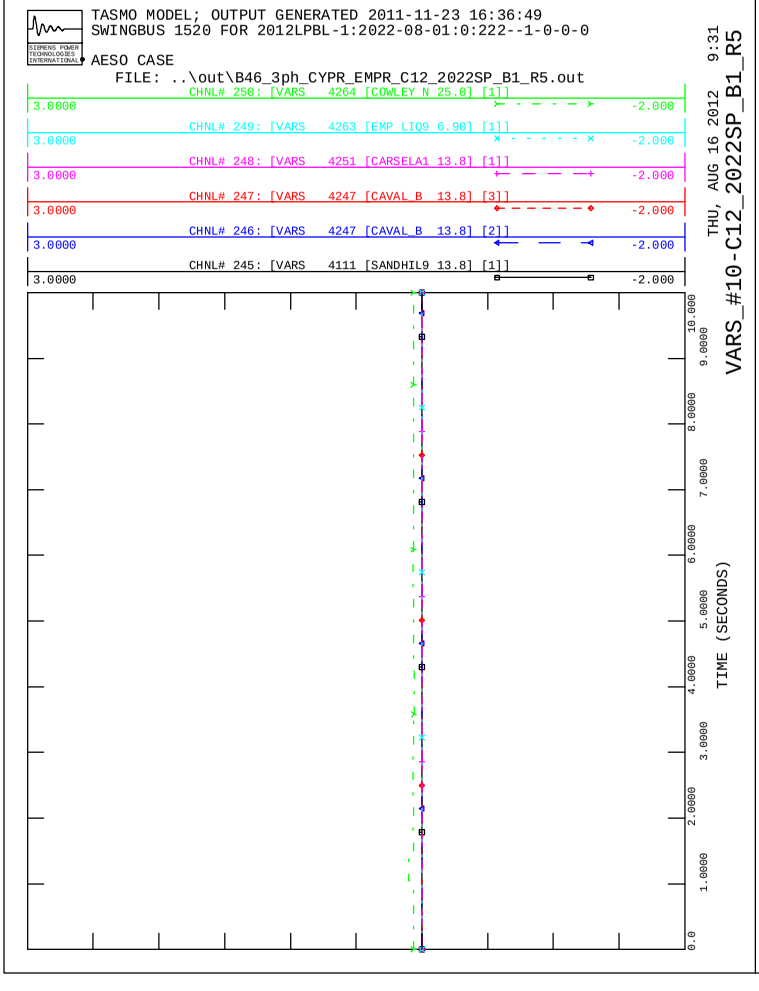

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#9-C12_2022SP_B1_R5

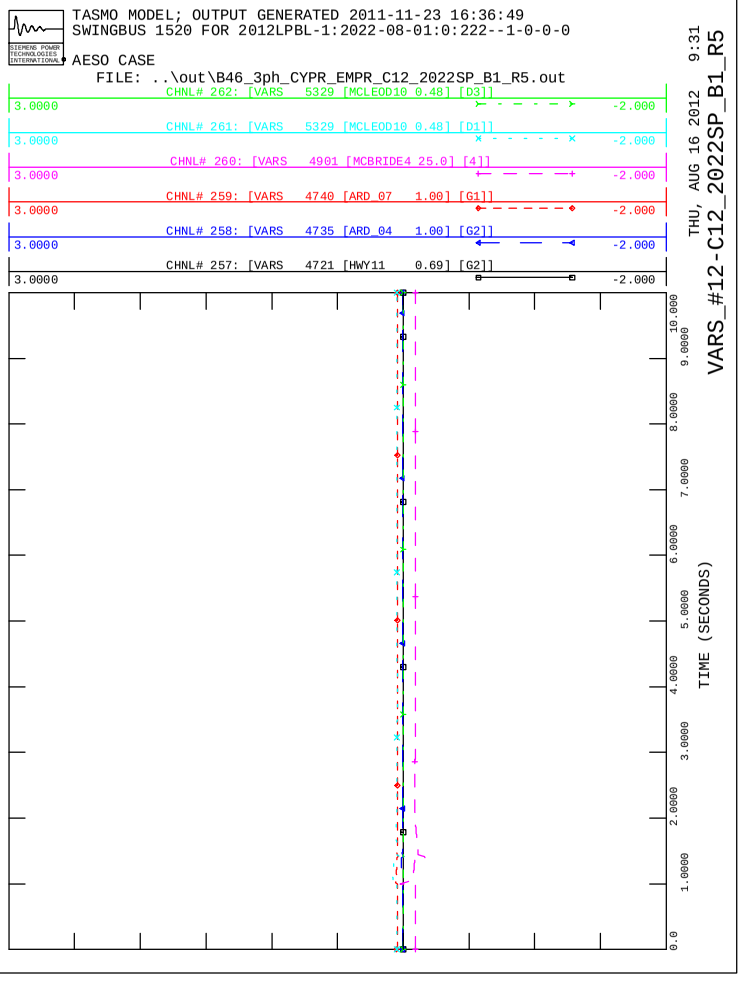

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#6-C12_2022SP_B1_R5

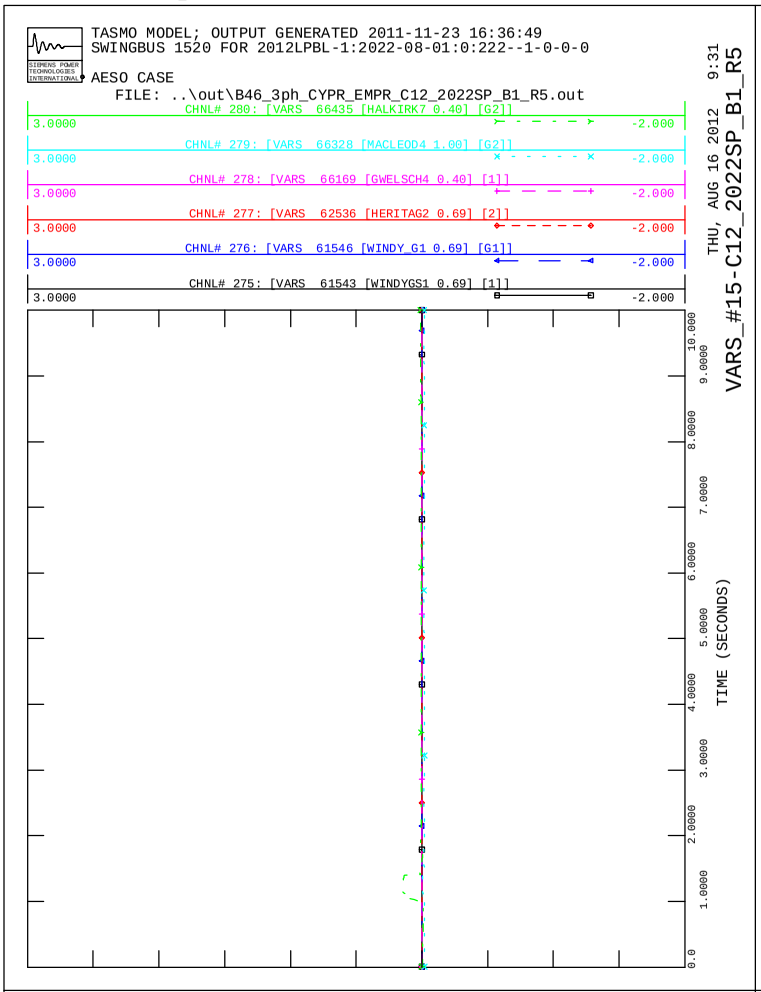

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#8-C12_2022SP_B1_R5

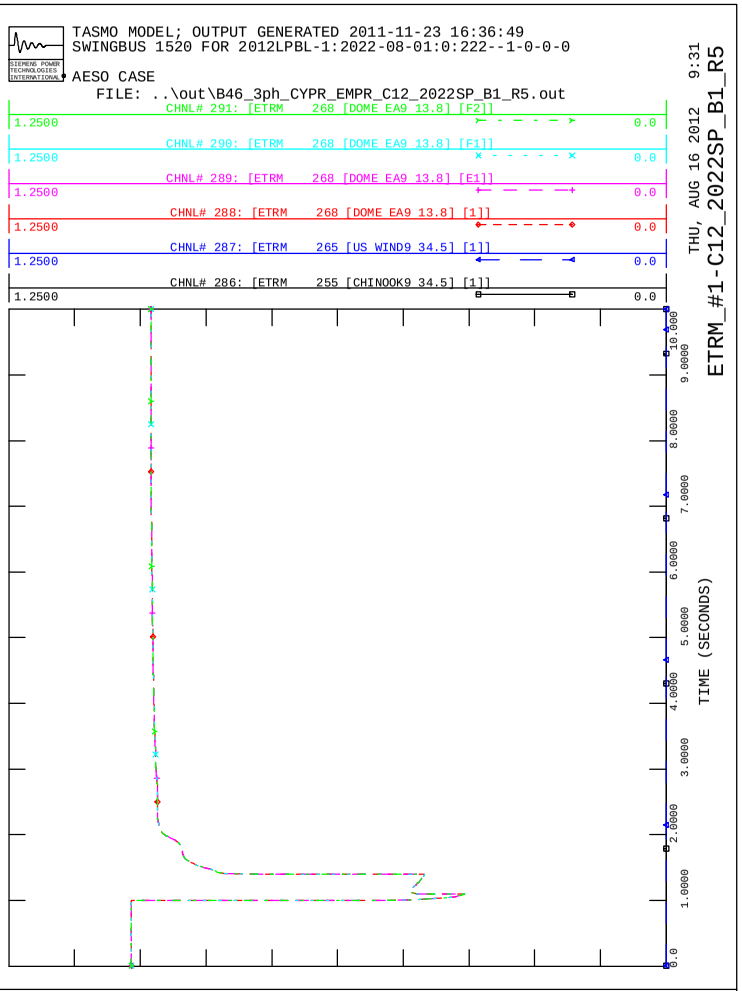

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#11-C12_2022SP_B1_R5

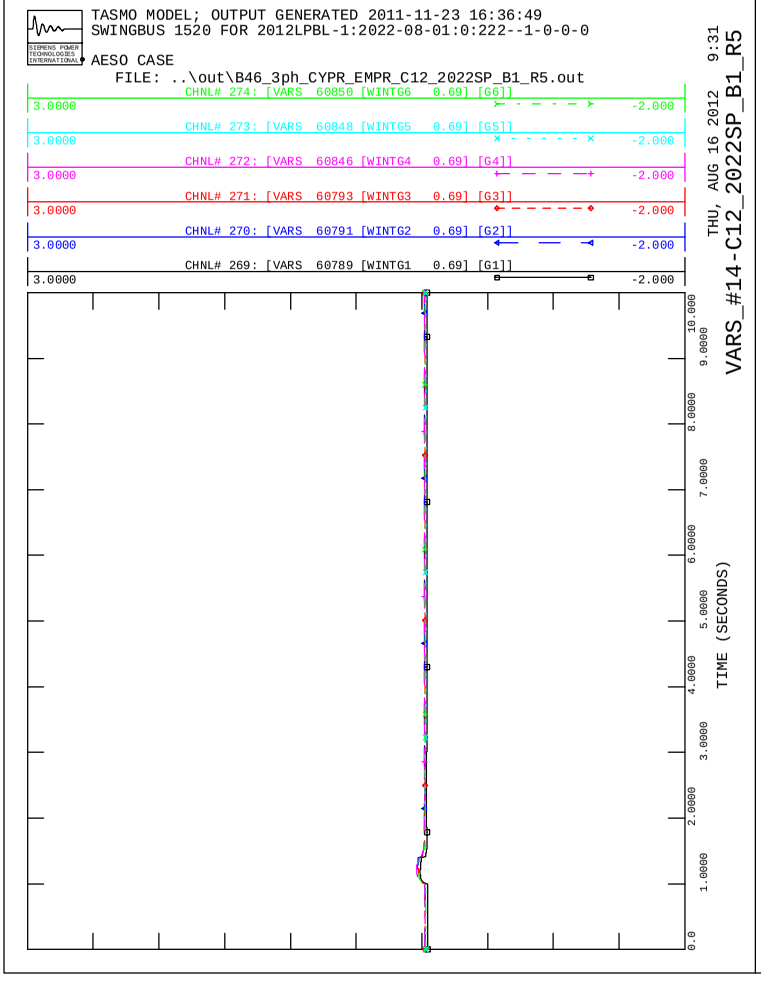

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#13-C12_2022SP_B1_R5

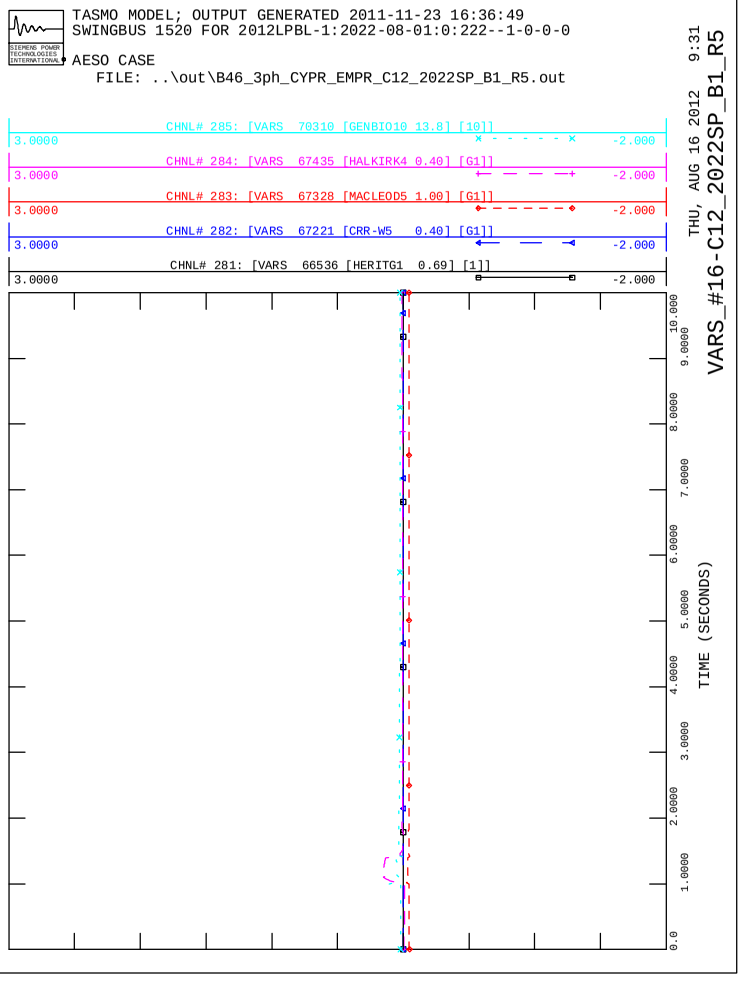

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#10-C12_2022SP_B1_R5

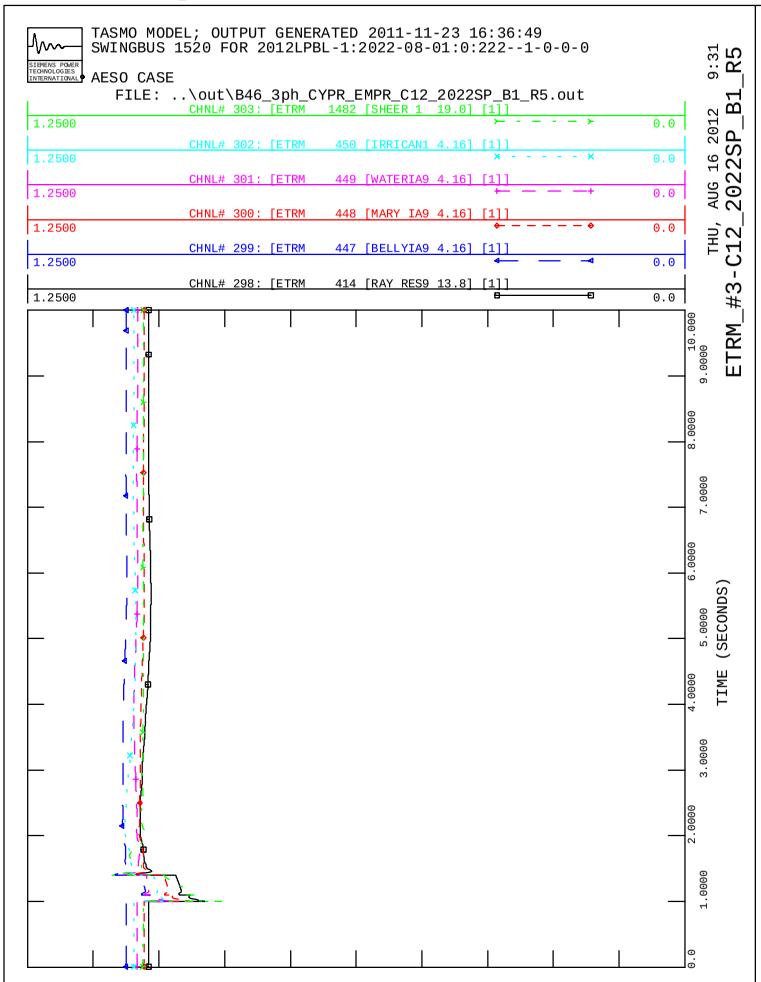

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#12-C12_2022SP_B1_R5

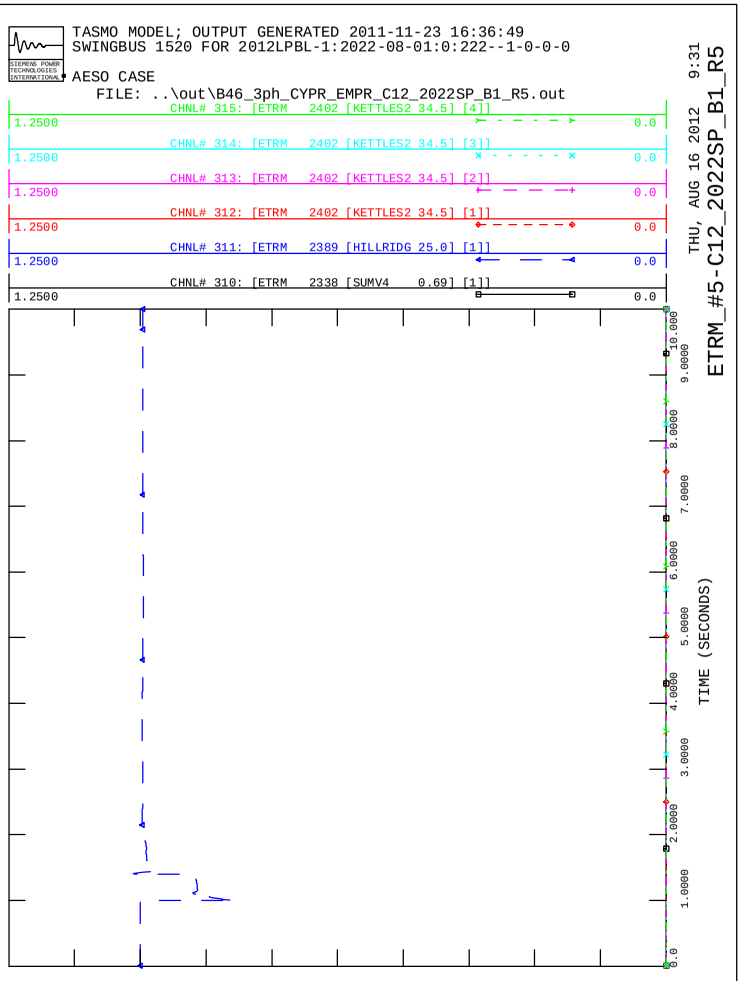

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#15-C12_2022SP_B1_R5

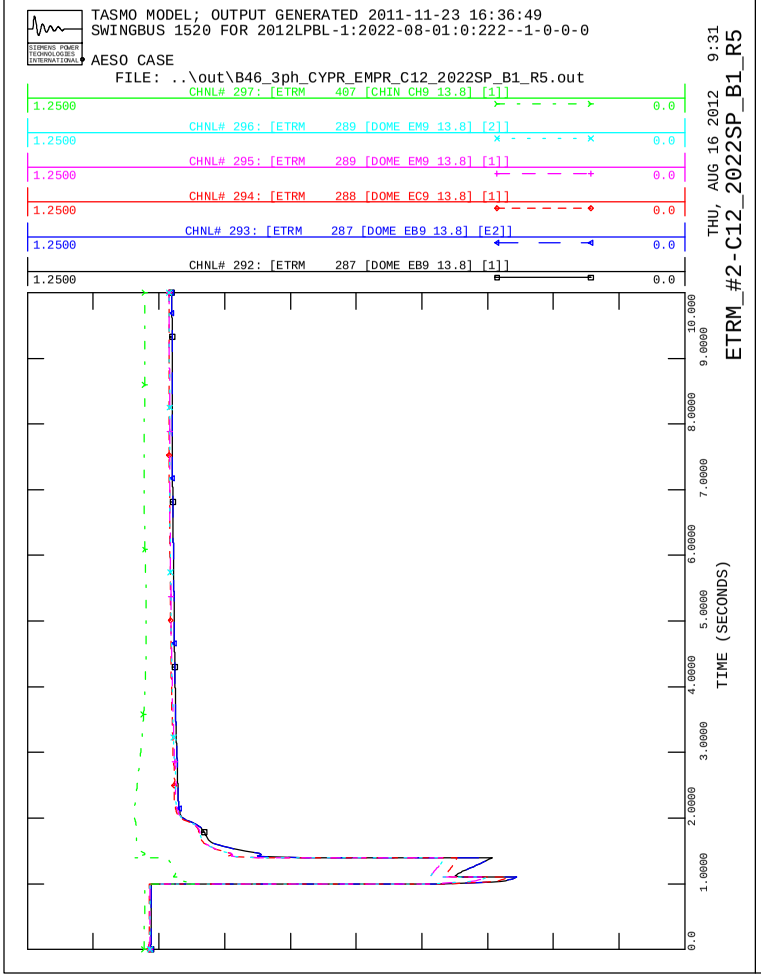

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#1-C12_2022SP_B1_R5

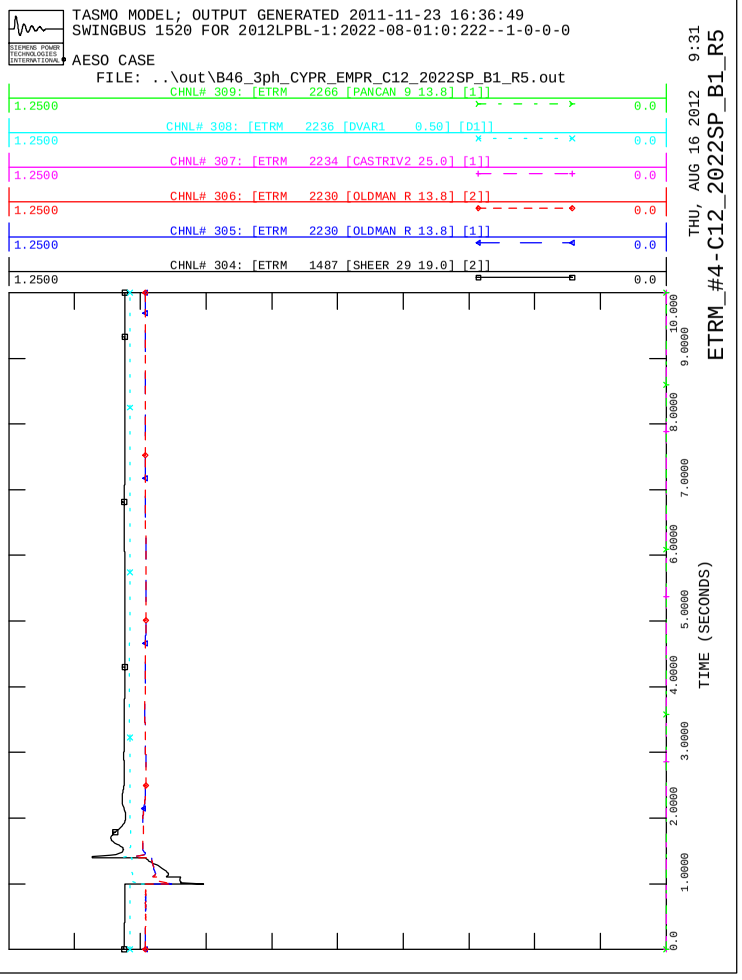

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#14-C12_2022SP_B1_R5

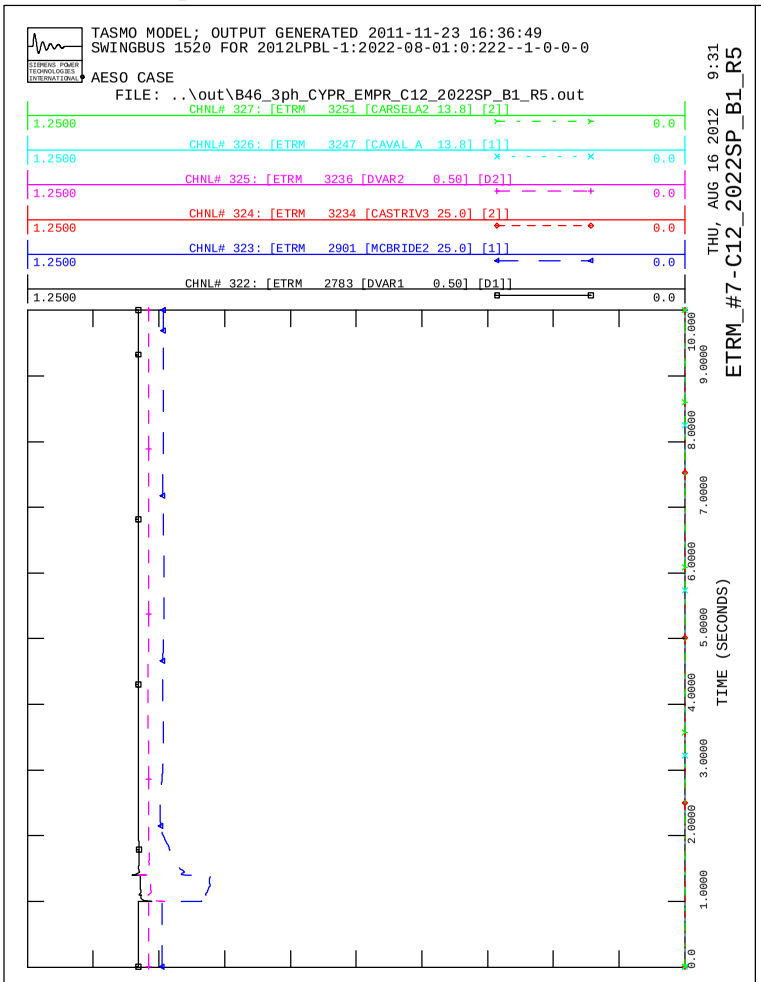

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#16-C12_2022SP_B1_R5

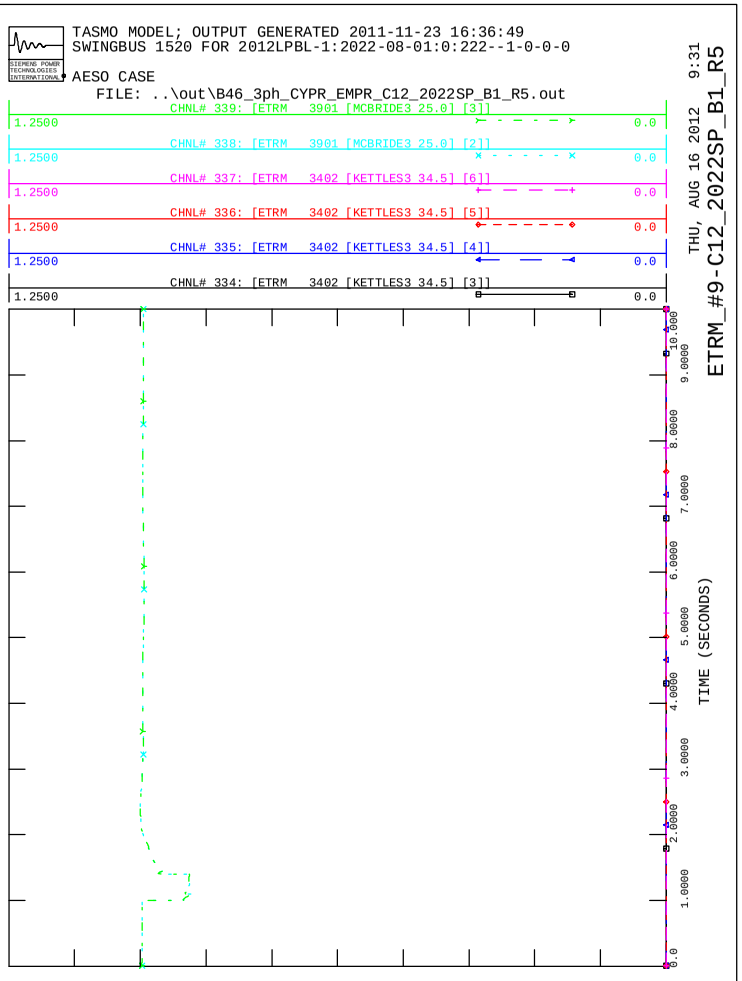

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

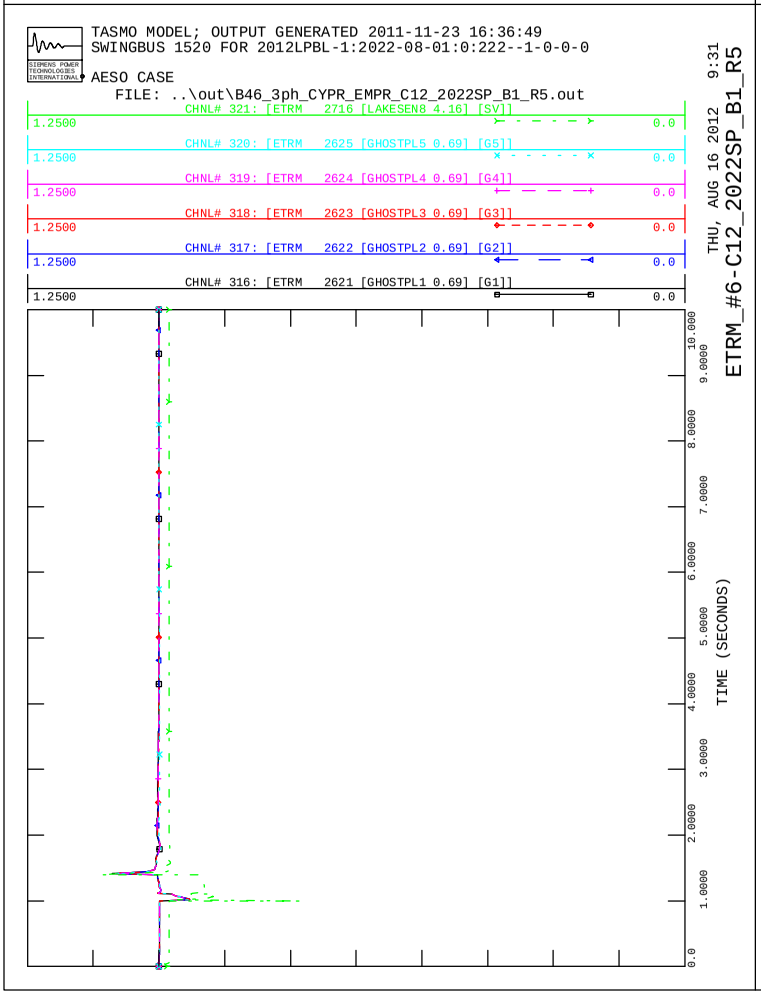

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

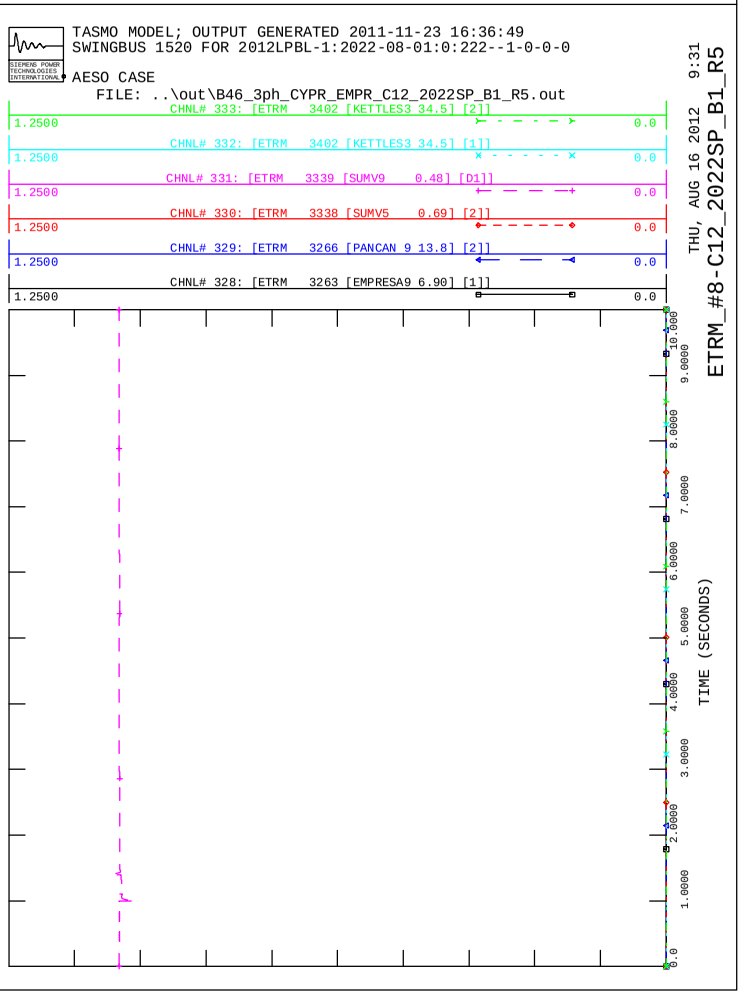

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

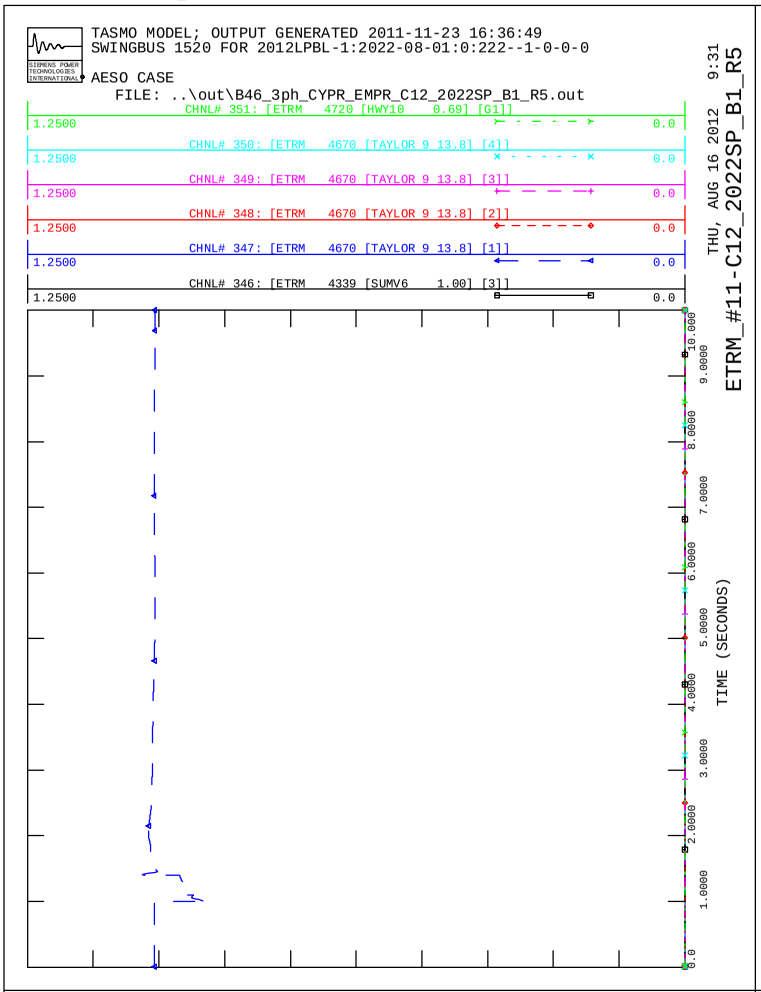

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

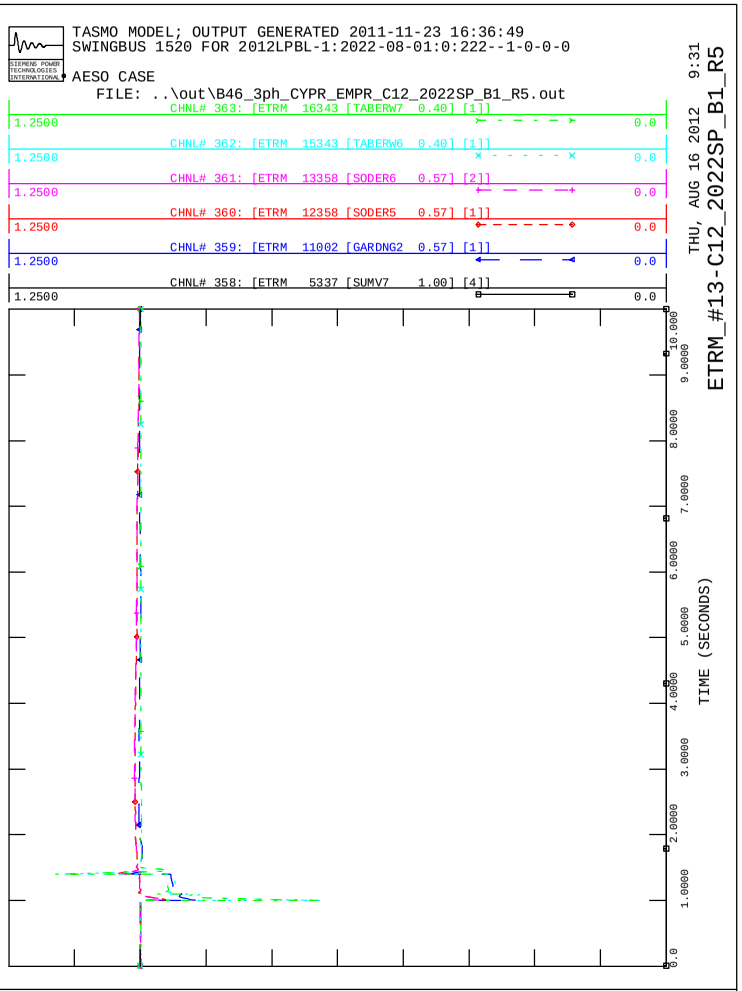

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

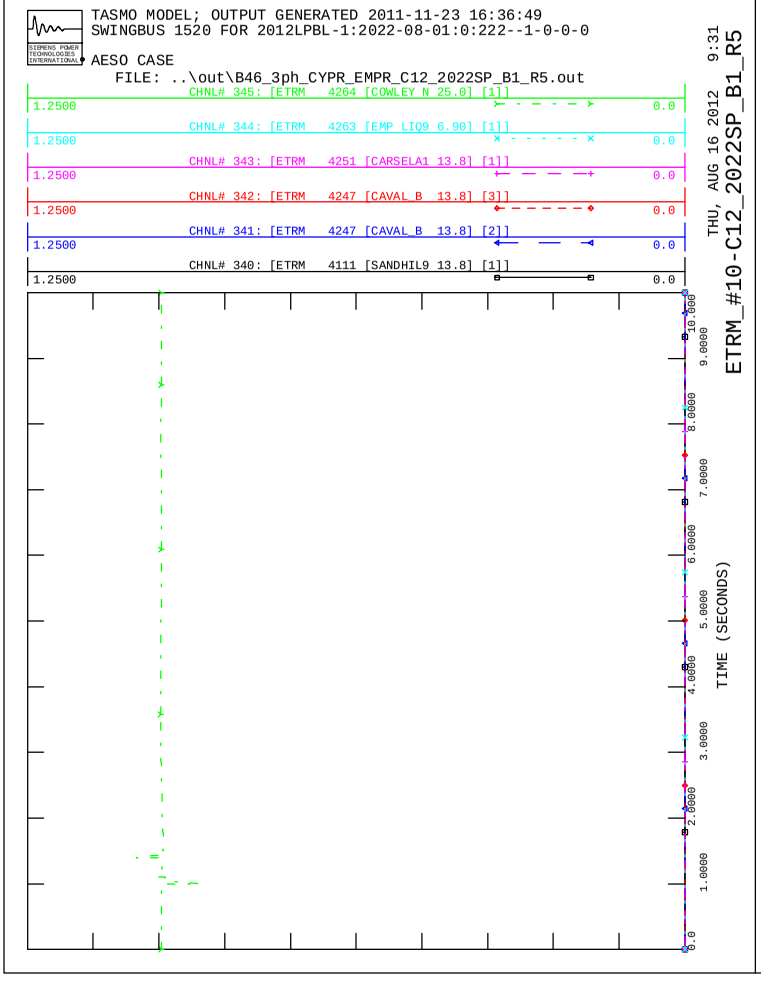

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

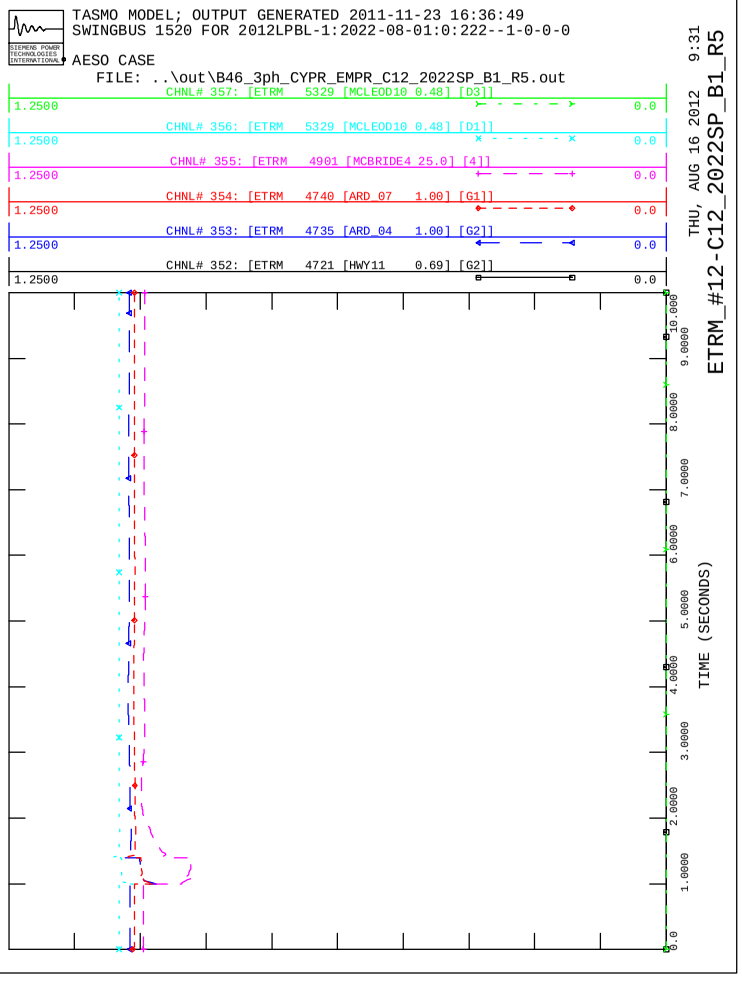

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

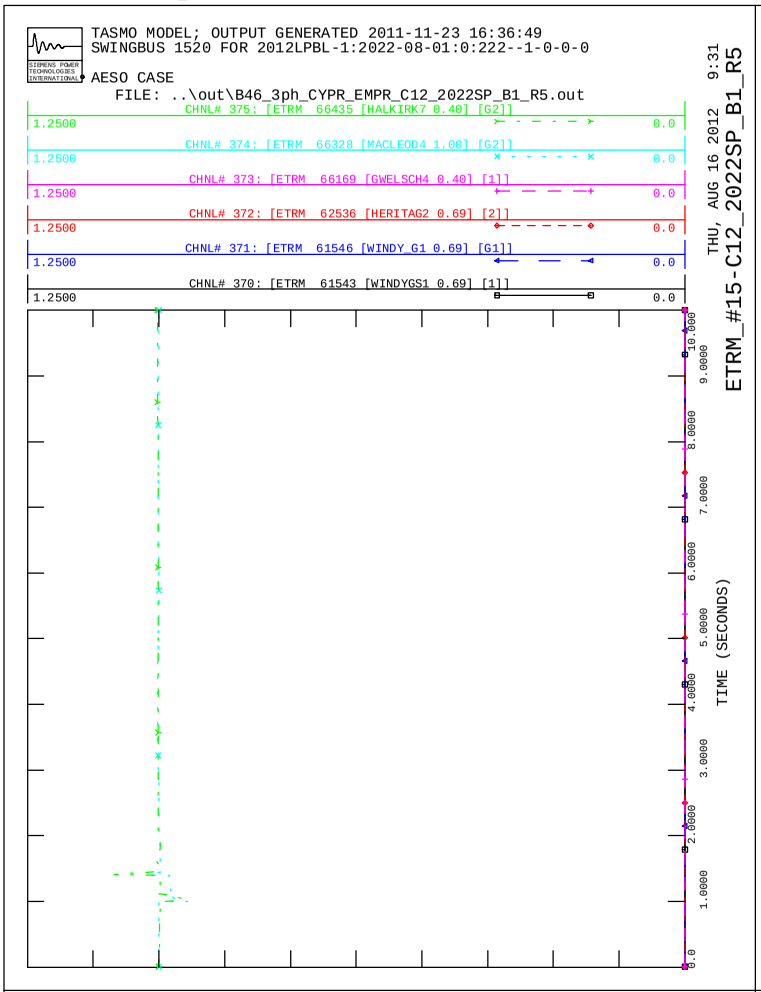

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

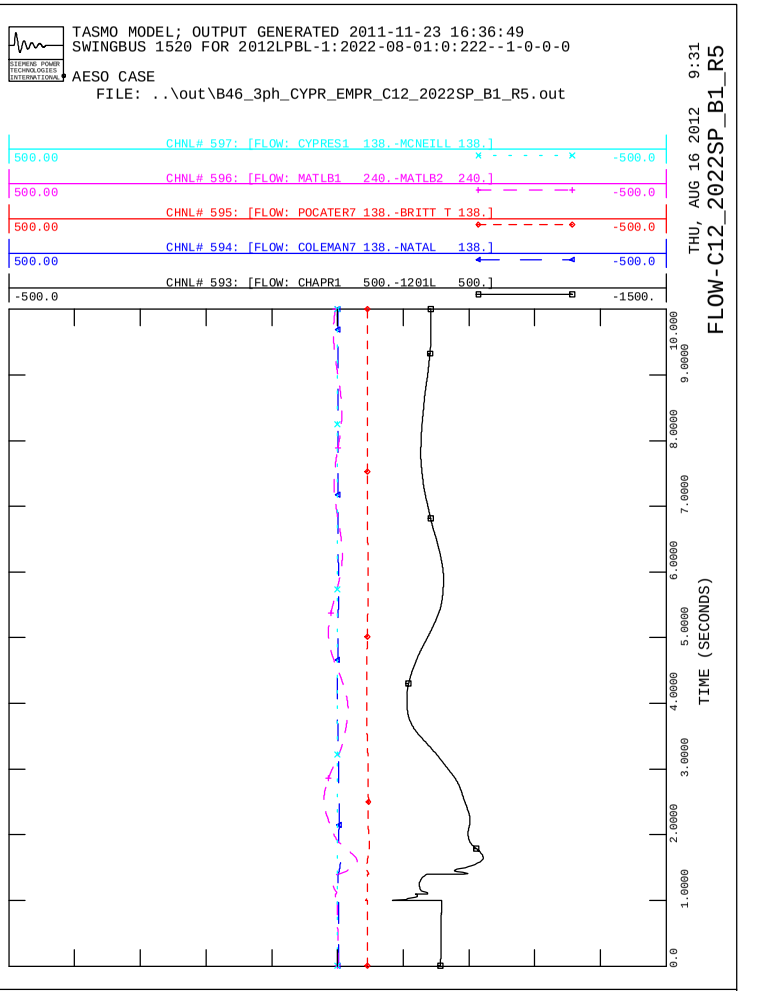

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#11-C12_2022SP_B1_R5

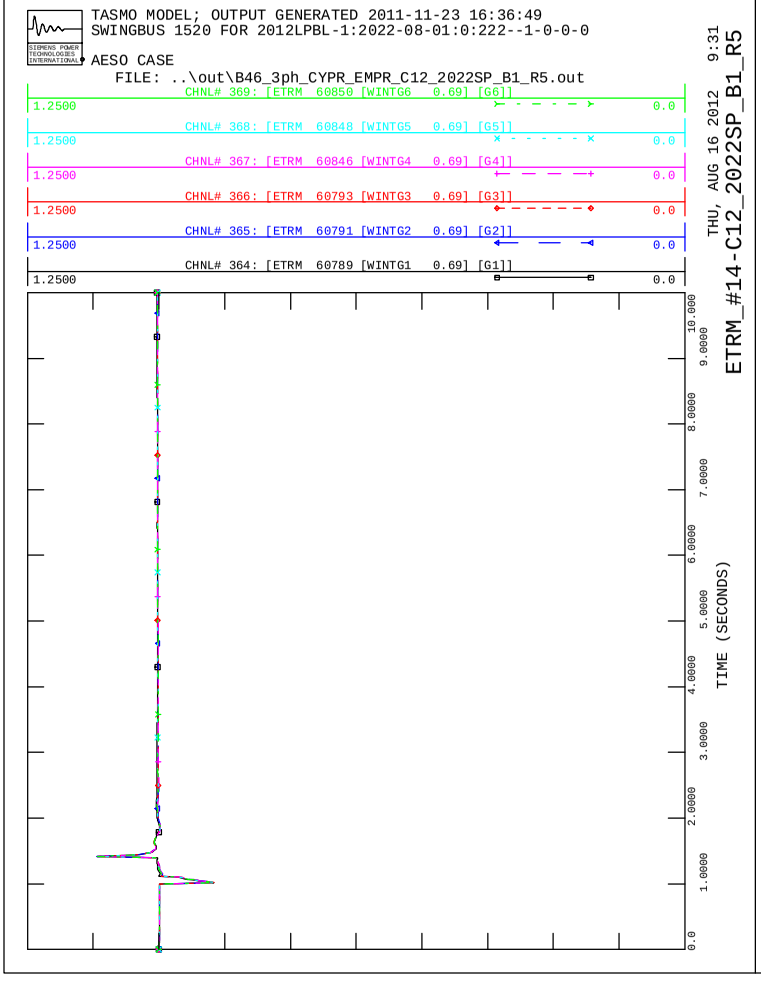

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#13-C12_2022SP_B1_R5

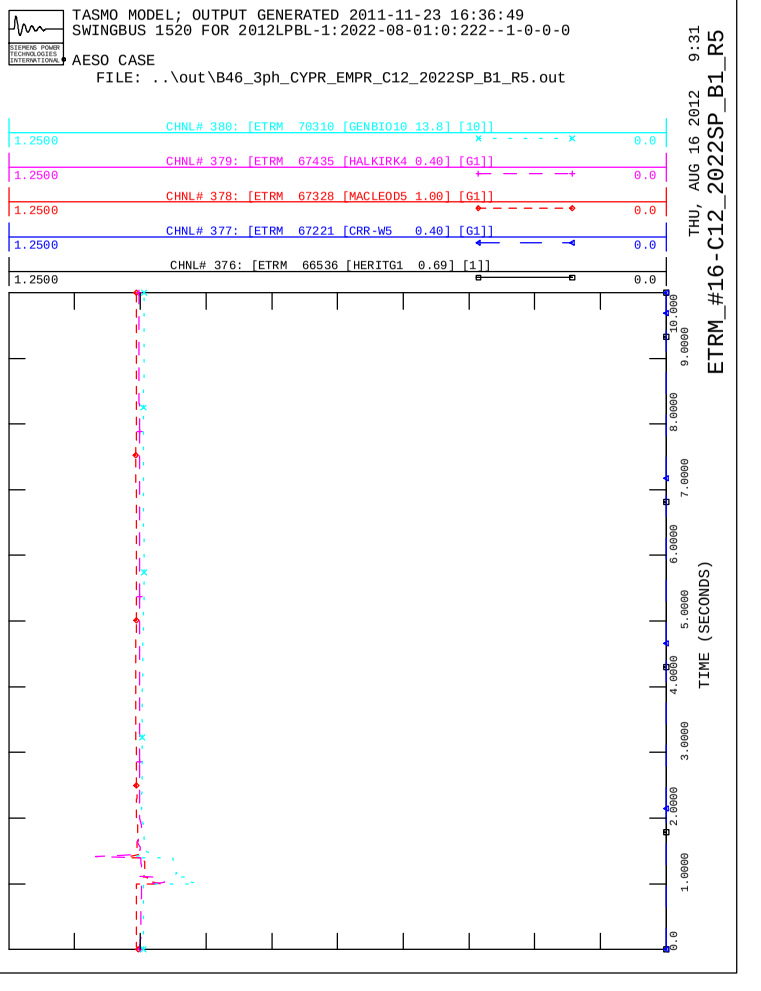

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#10-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#12-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

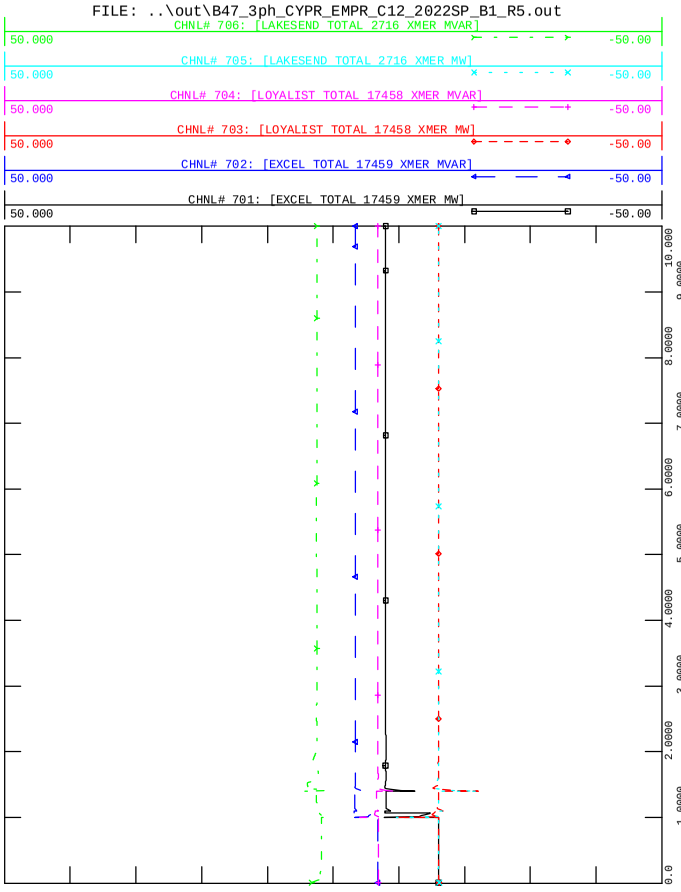

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-500.0
-1500.
THU, AUG 16 2012 9:31
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B46_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

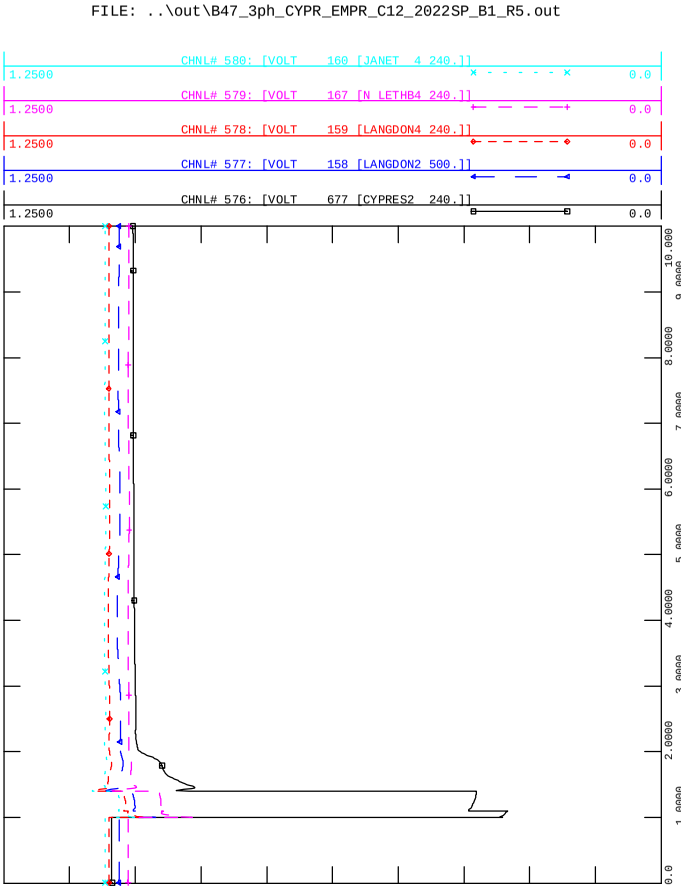
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out



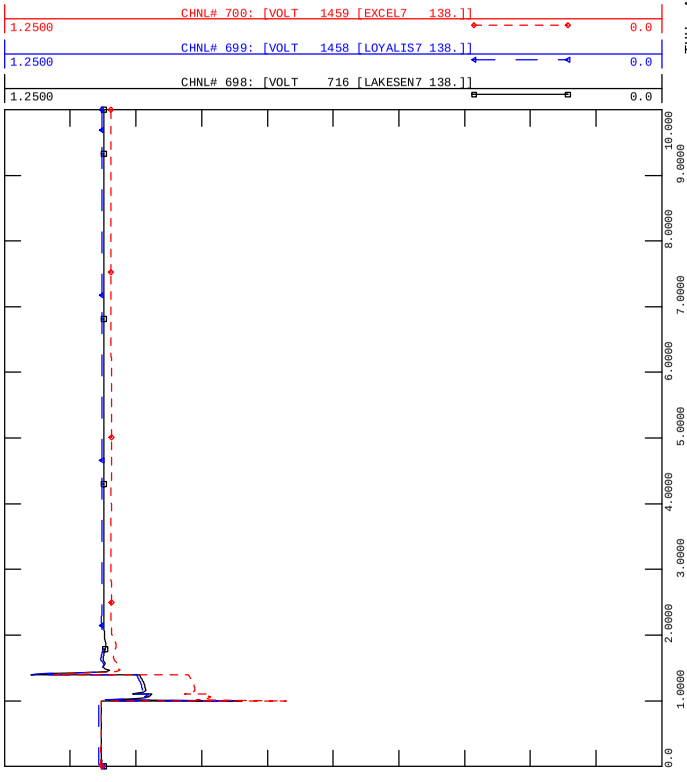
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out



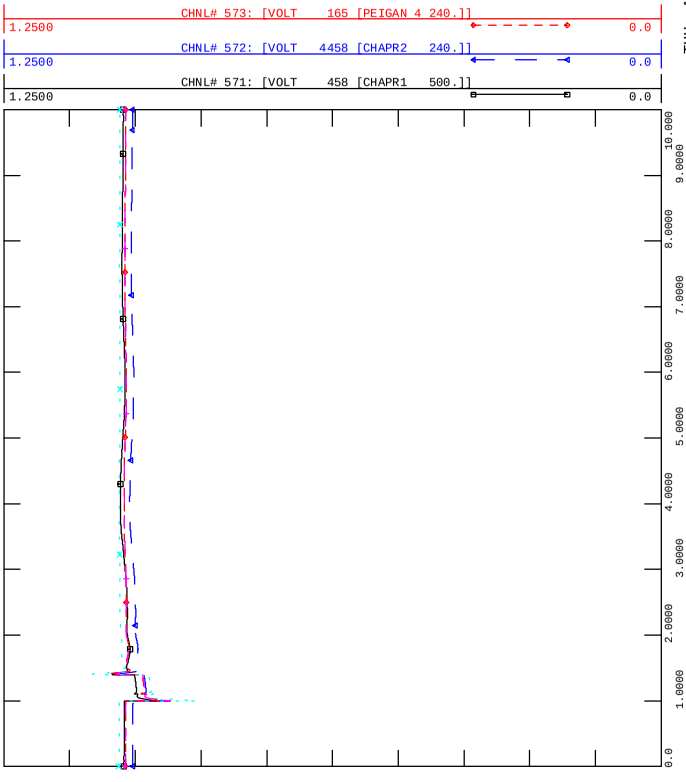
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out



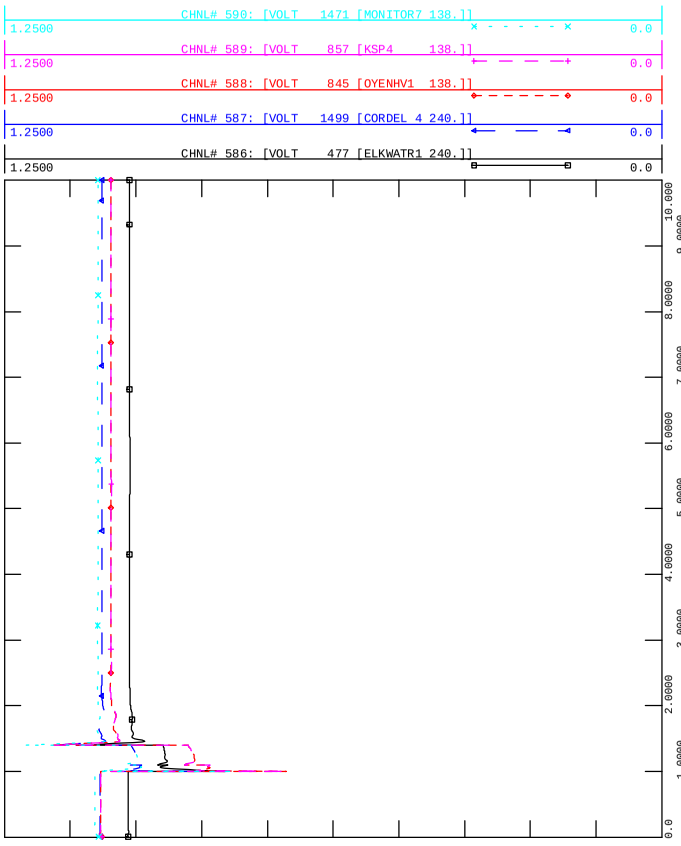
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out



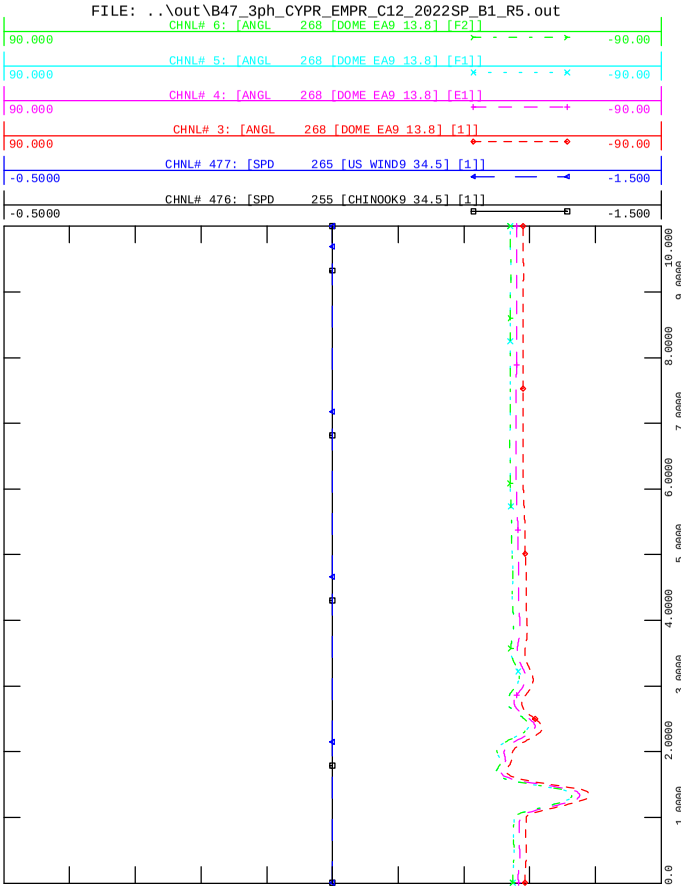
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out



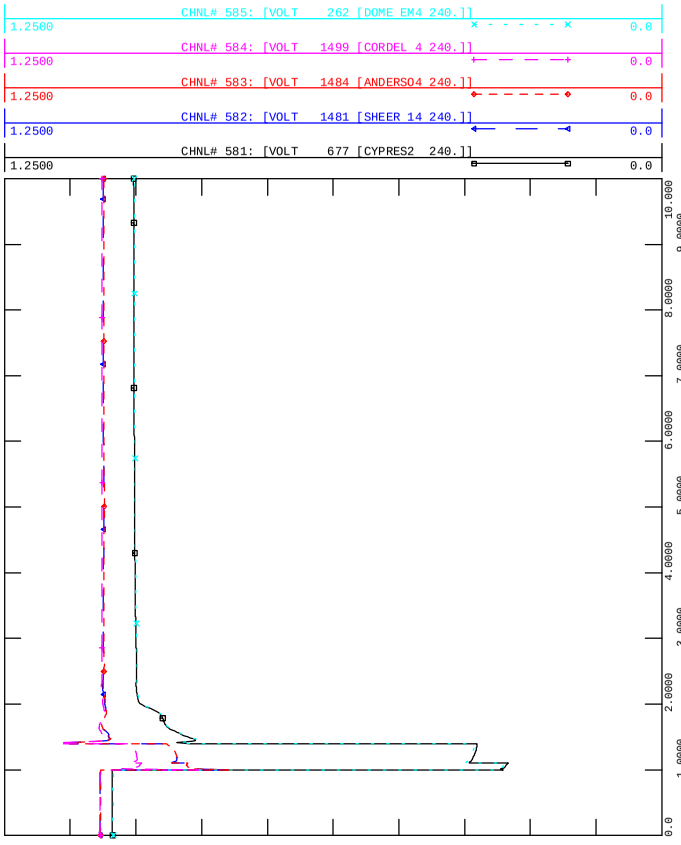
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out



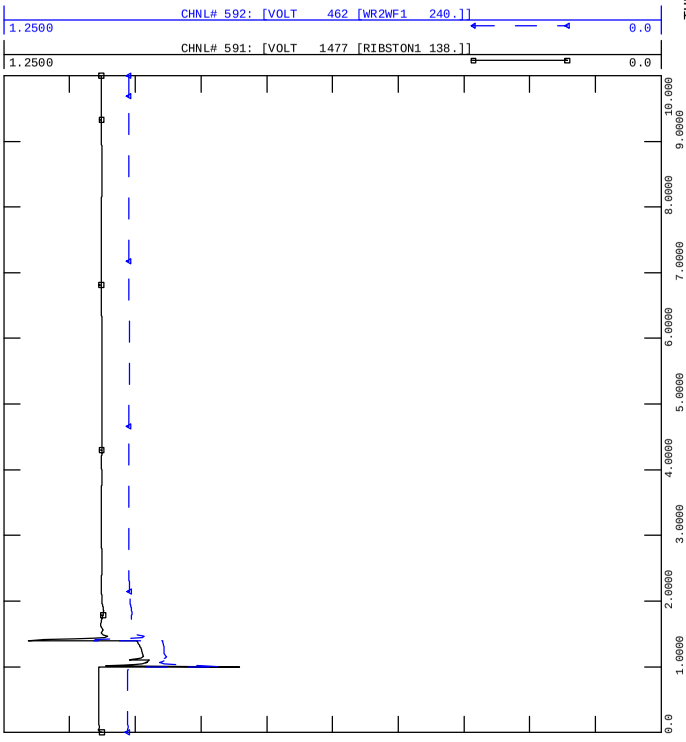
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

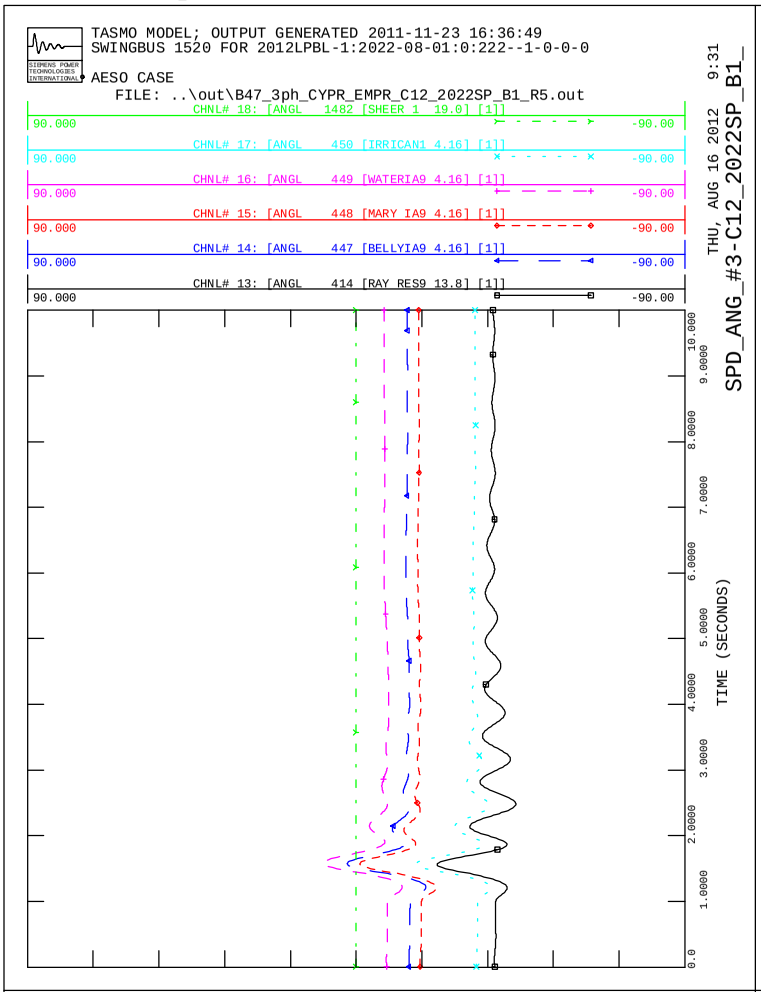
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out

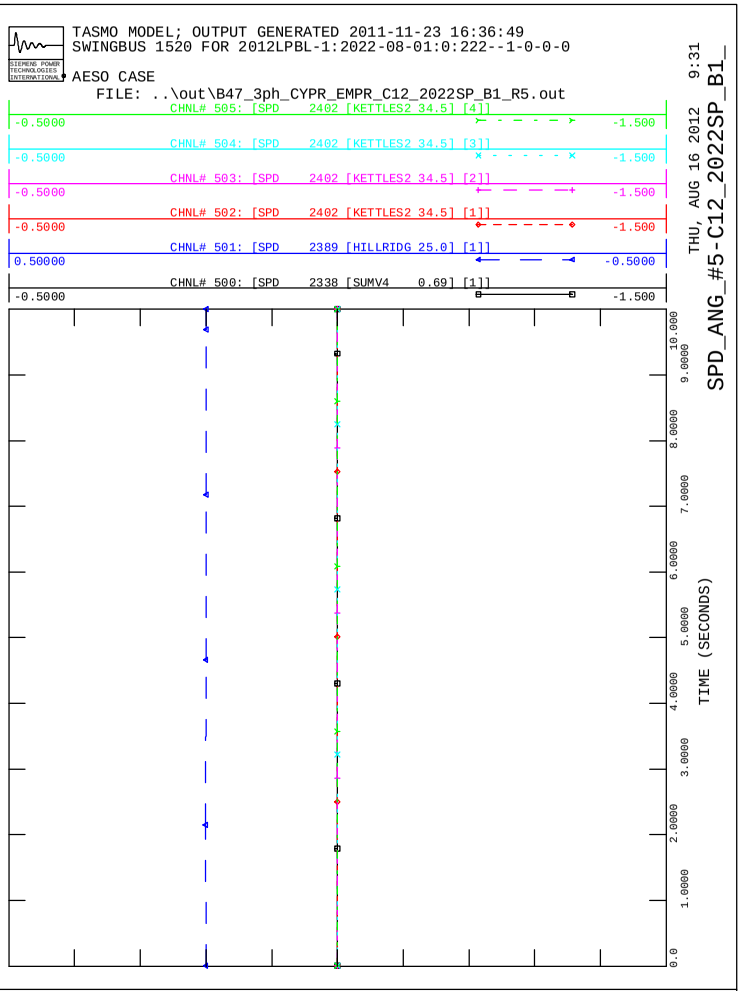


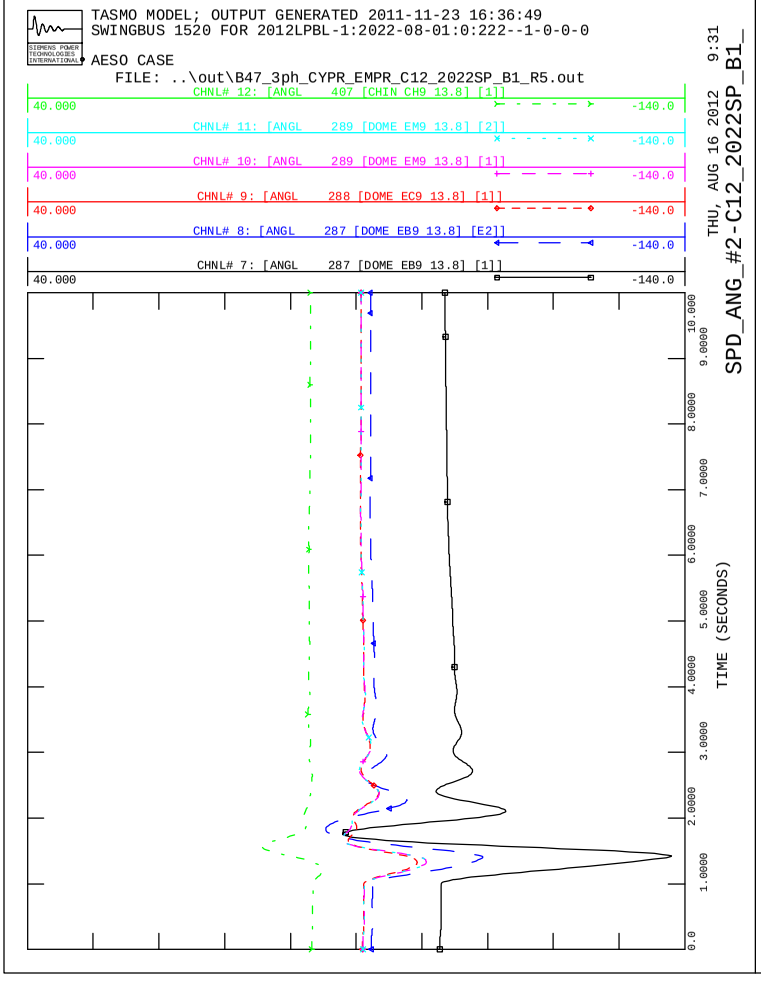
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

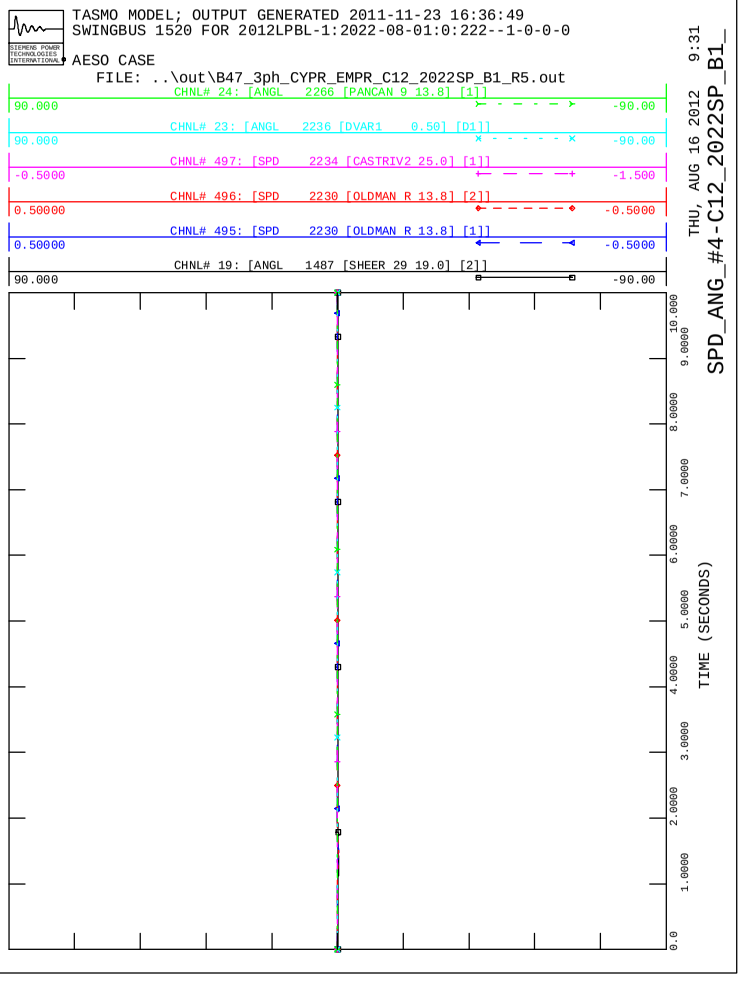
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out

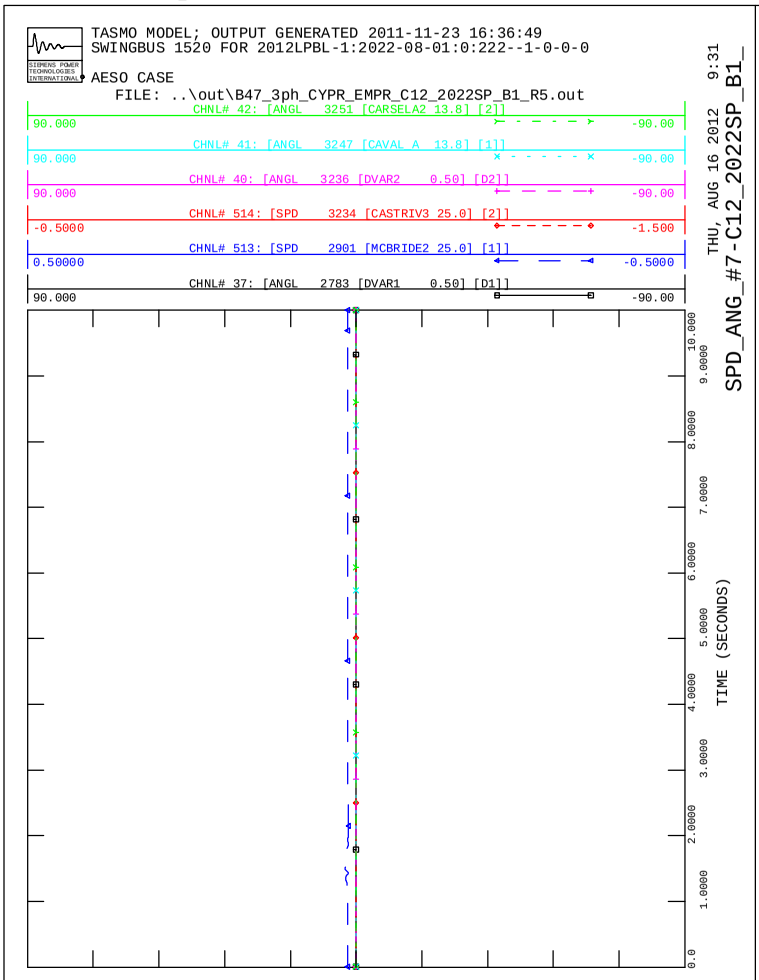


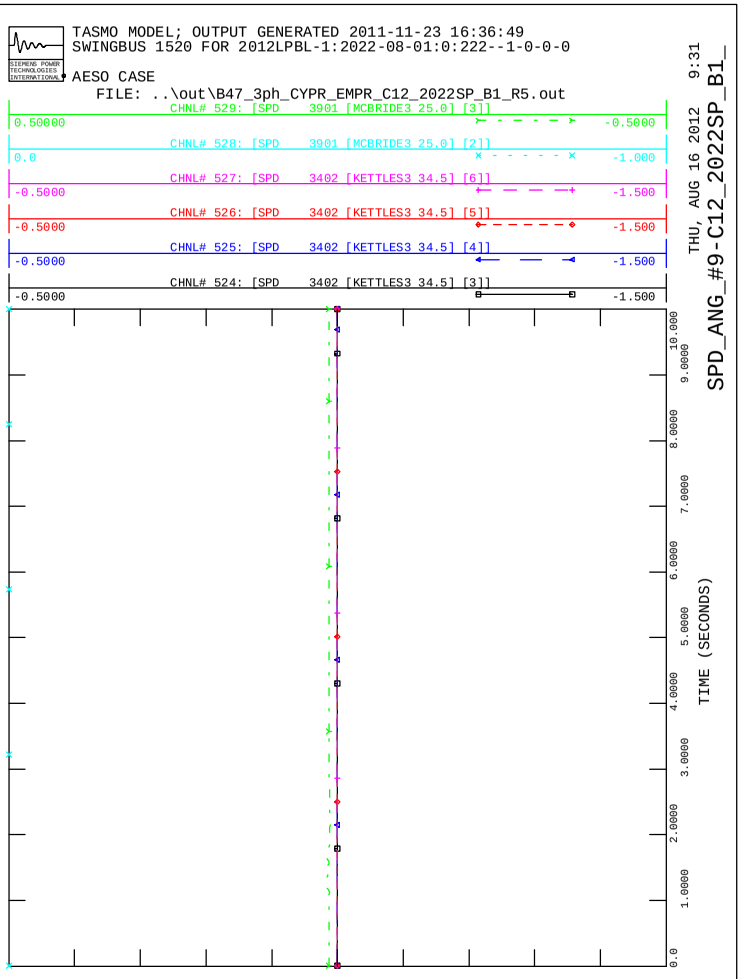

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:31

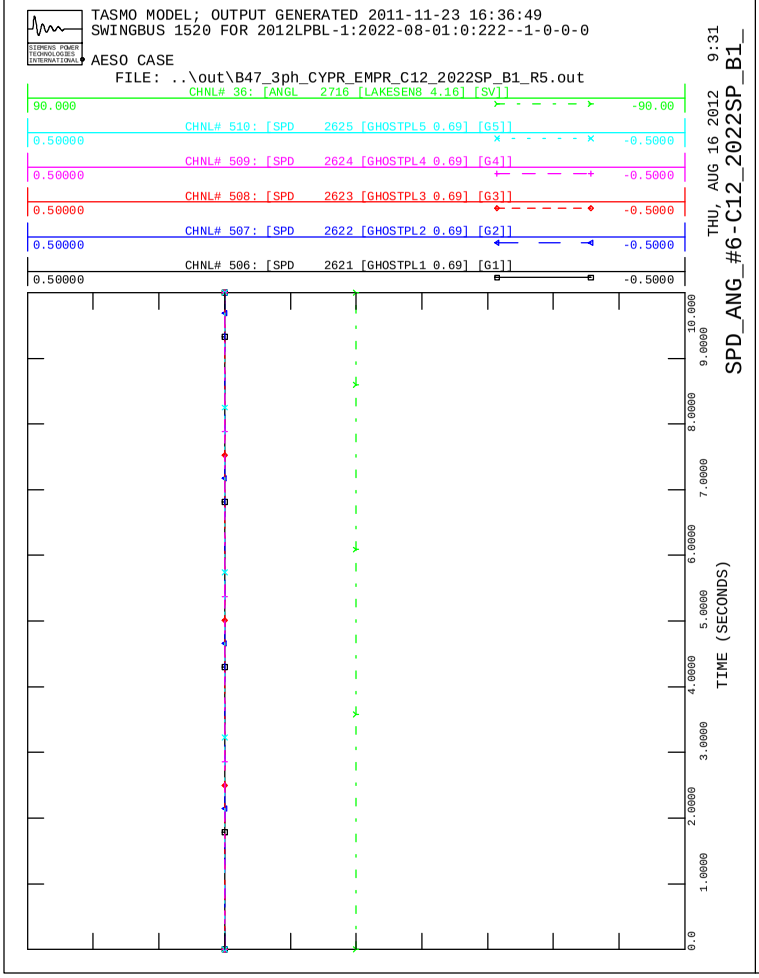

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:31

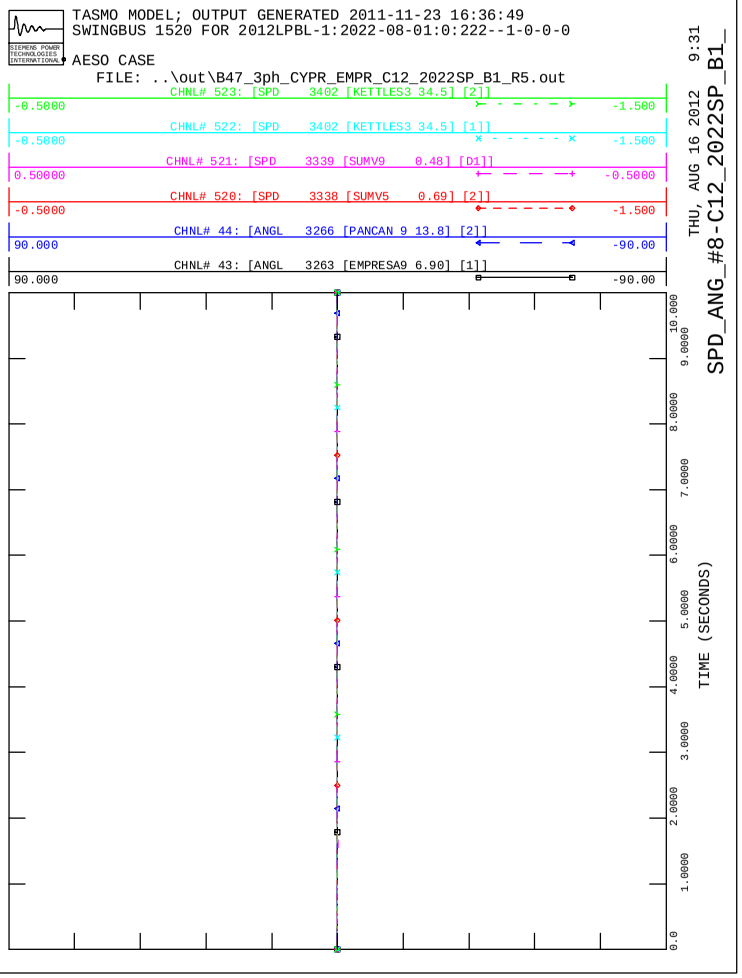

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:31

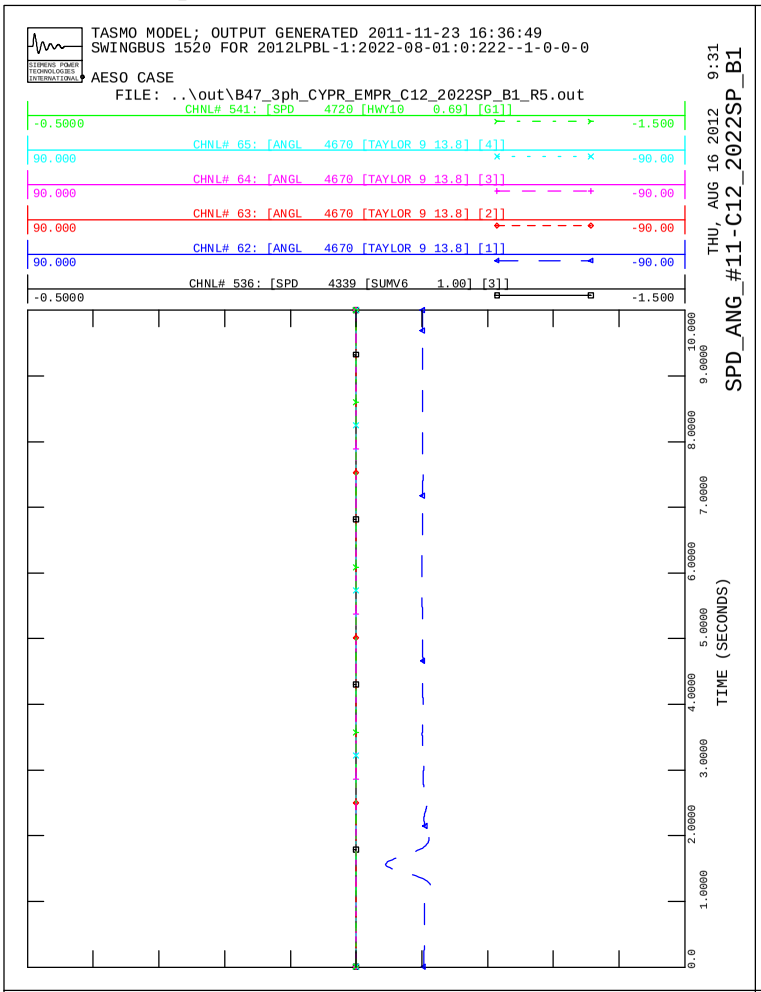

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:31

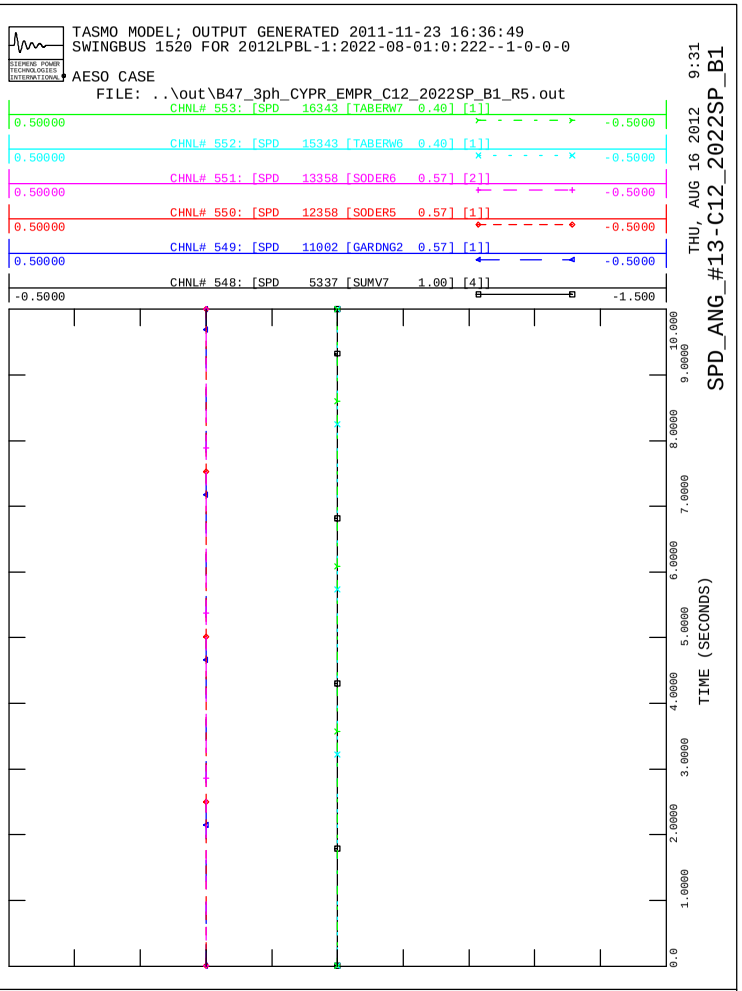

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#7-C12_2022SP_B1_

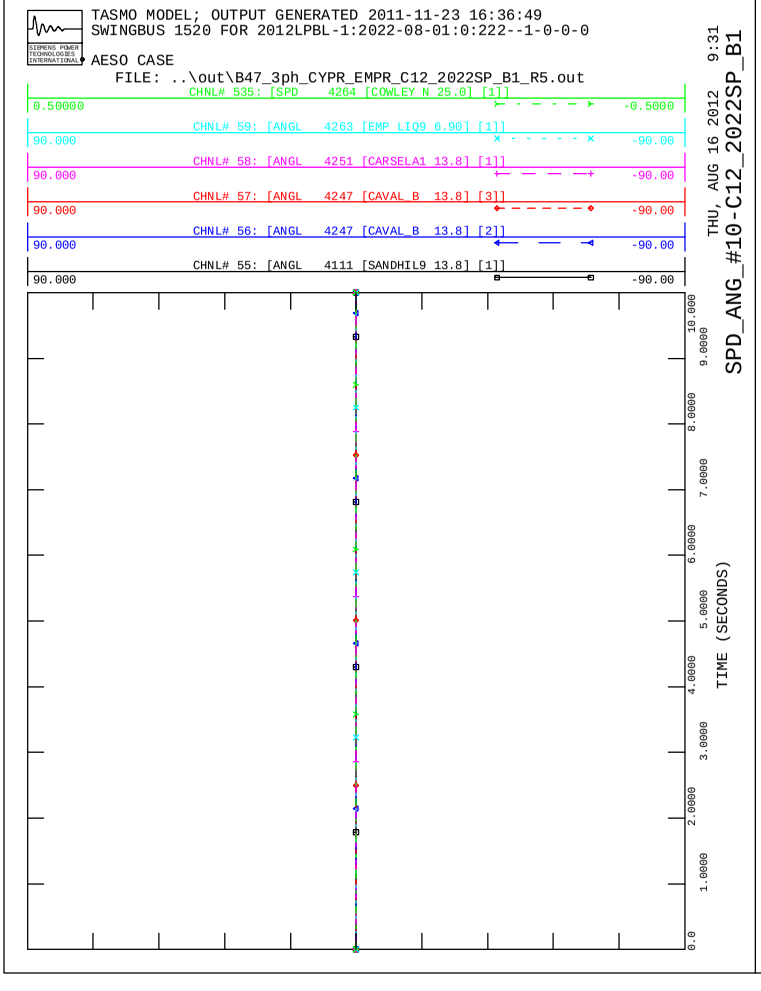

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#9-C12_2022SP_B1_

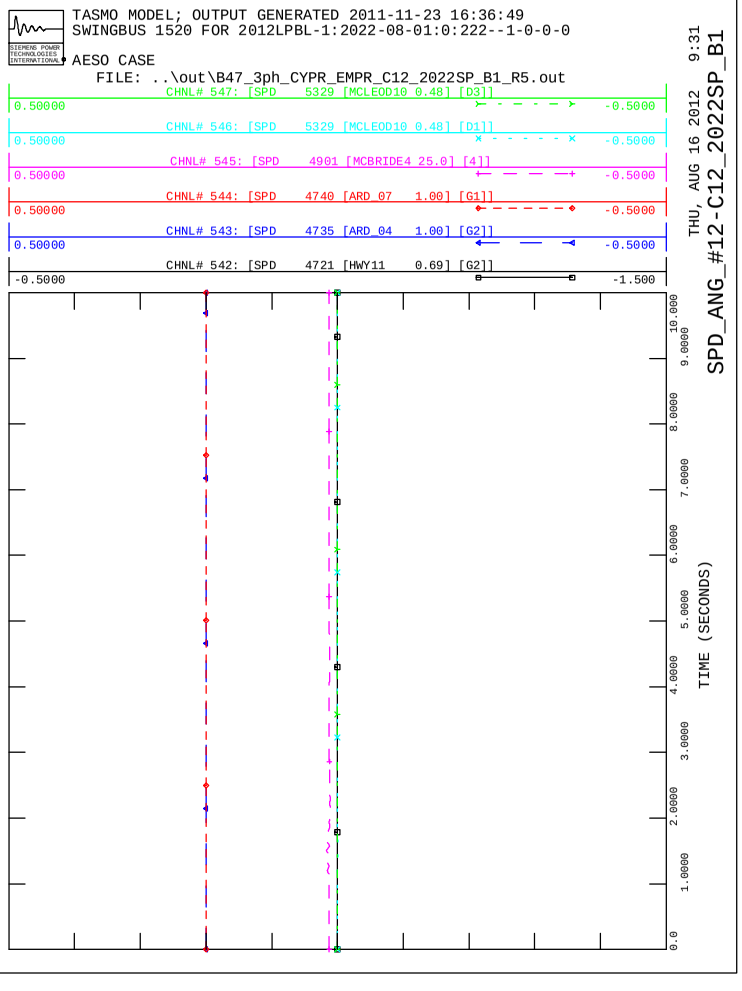

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#6-C12_2022SP_B1_

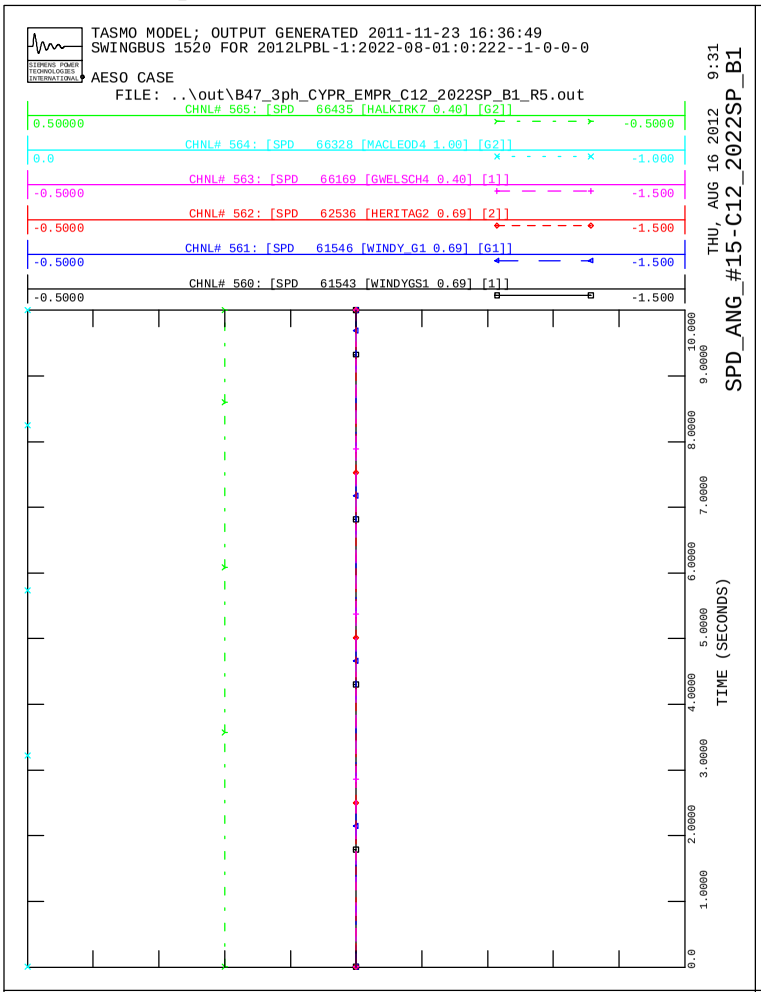

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#8-C12_2022SP_B1_

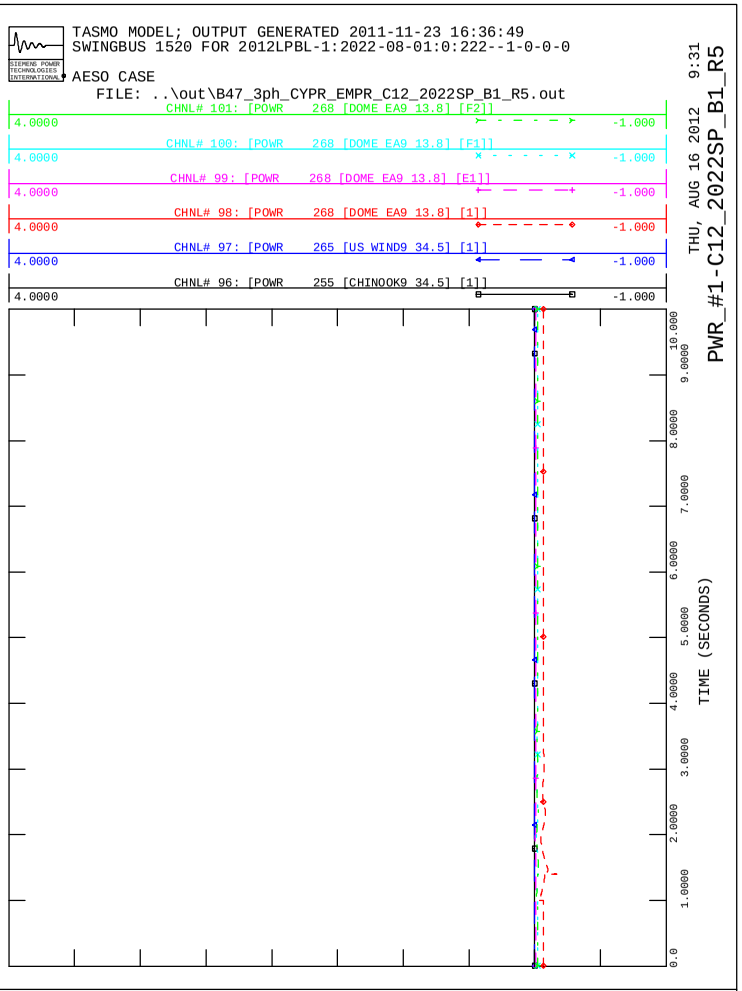

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:31

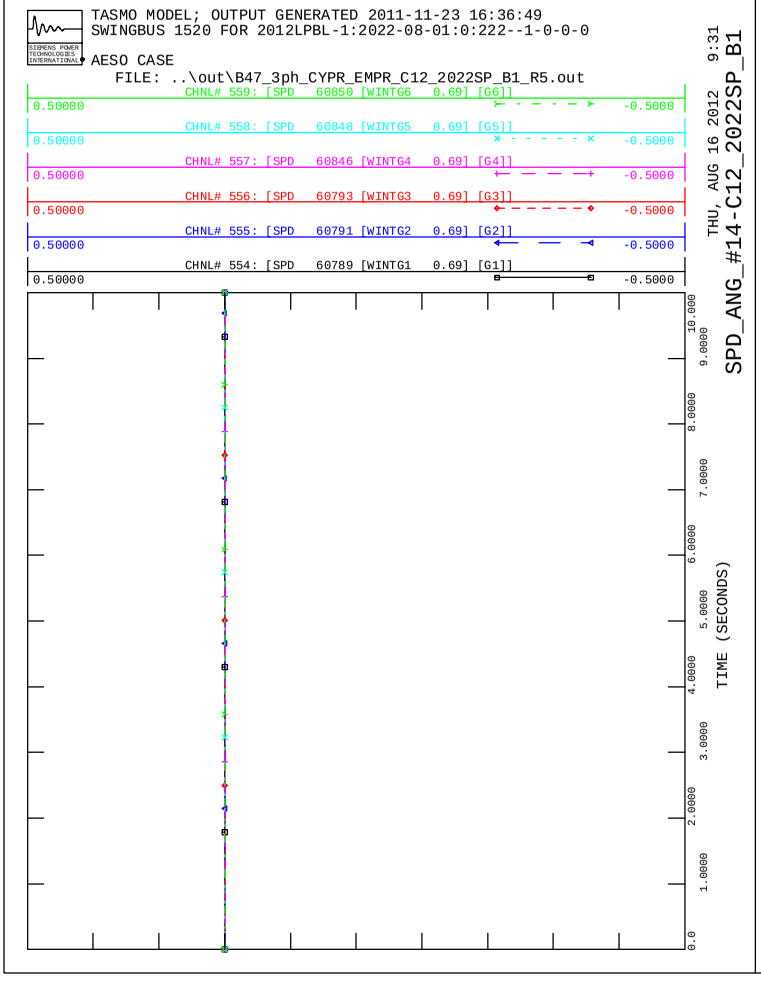

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:31

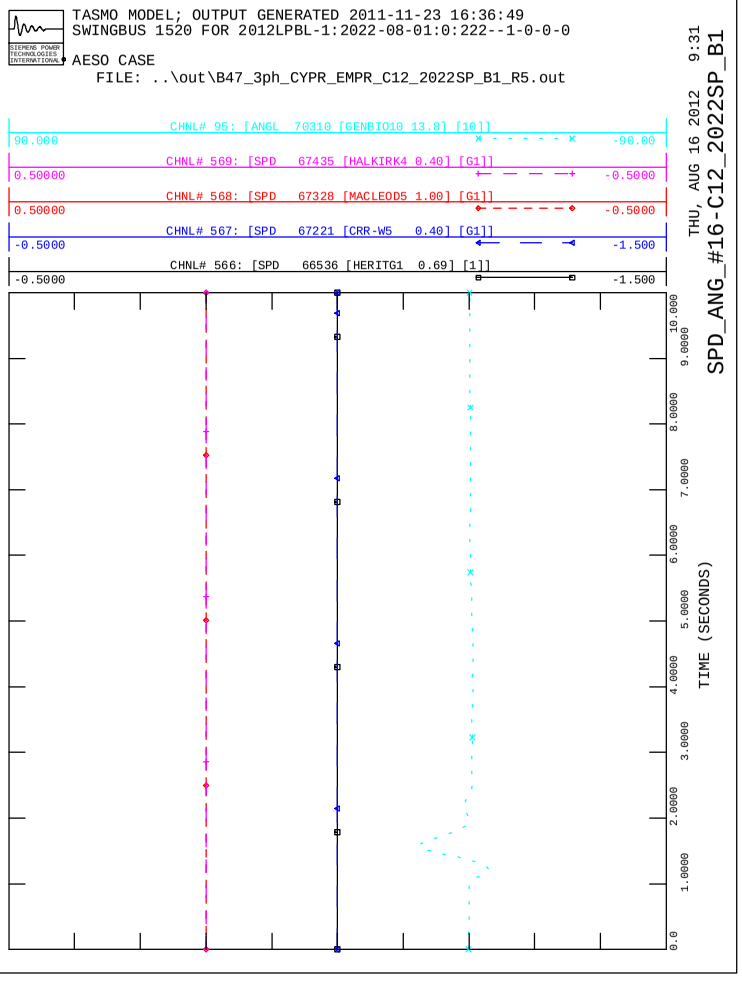

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:31

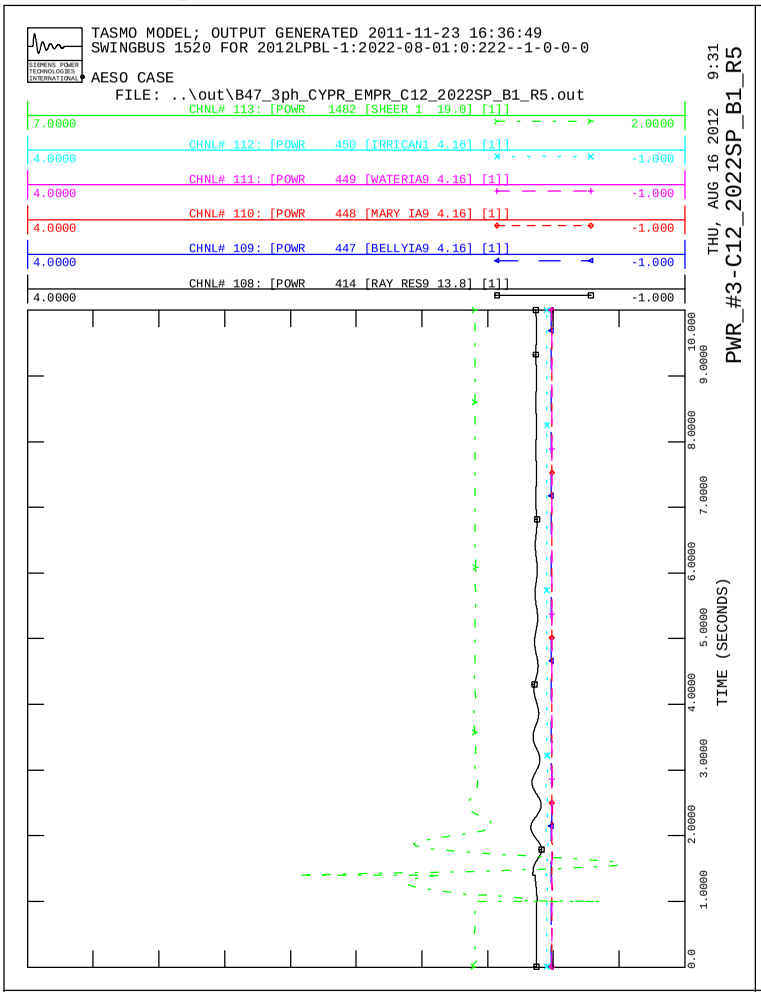

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:31

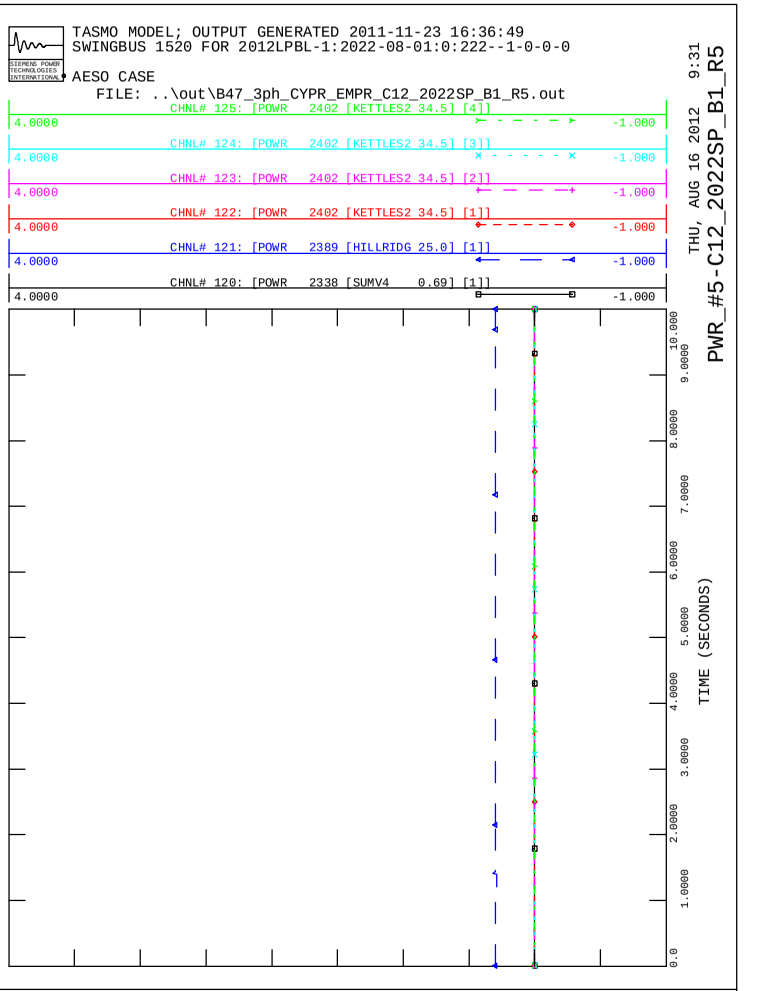

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#15-C12_2022SP_B1

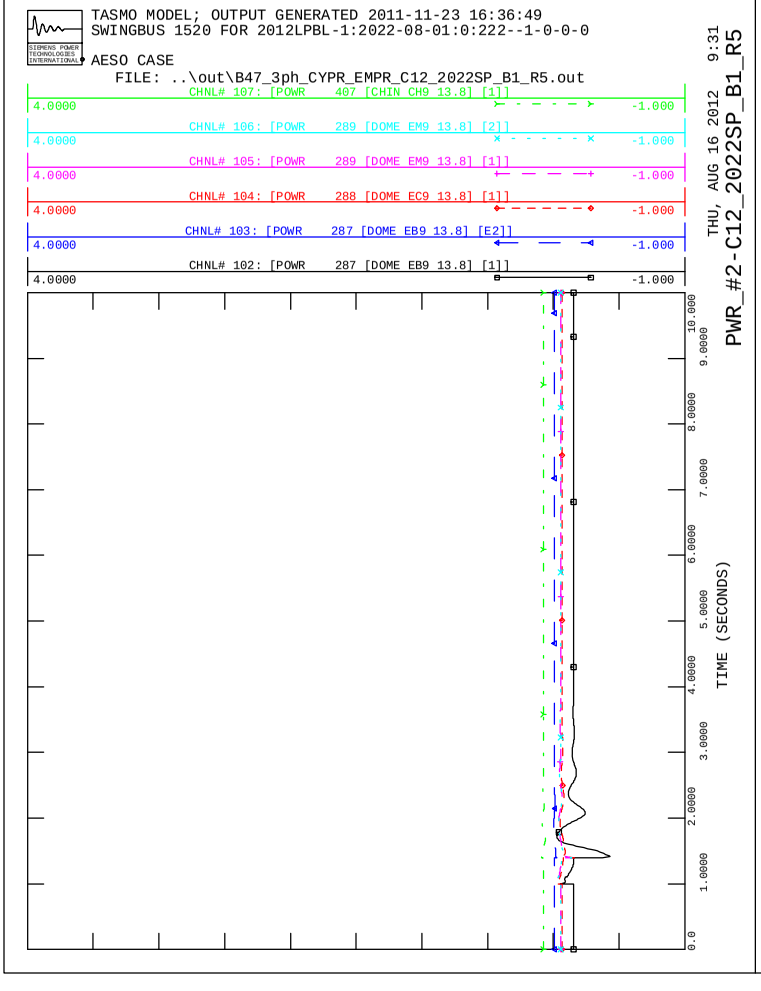

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#1-C12_2022SP_B1_R5

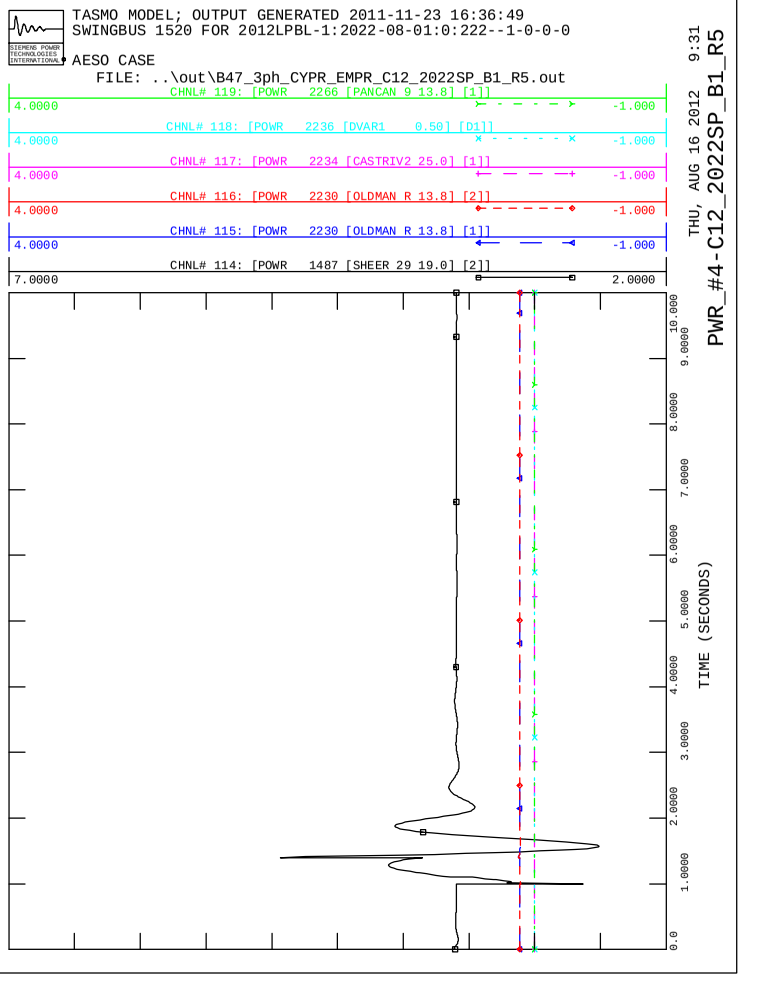

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#14-C12_2022SP_B1

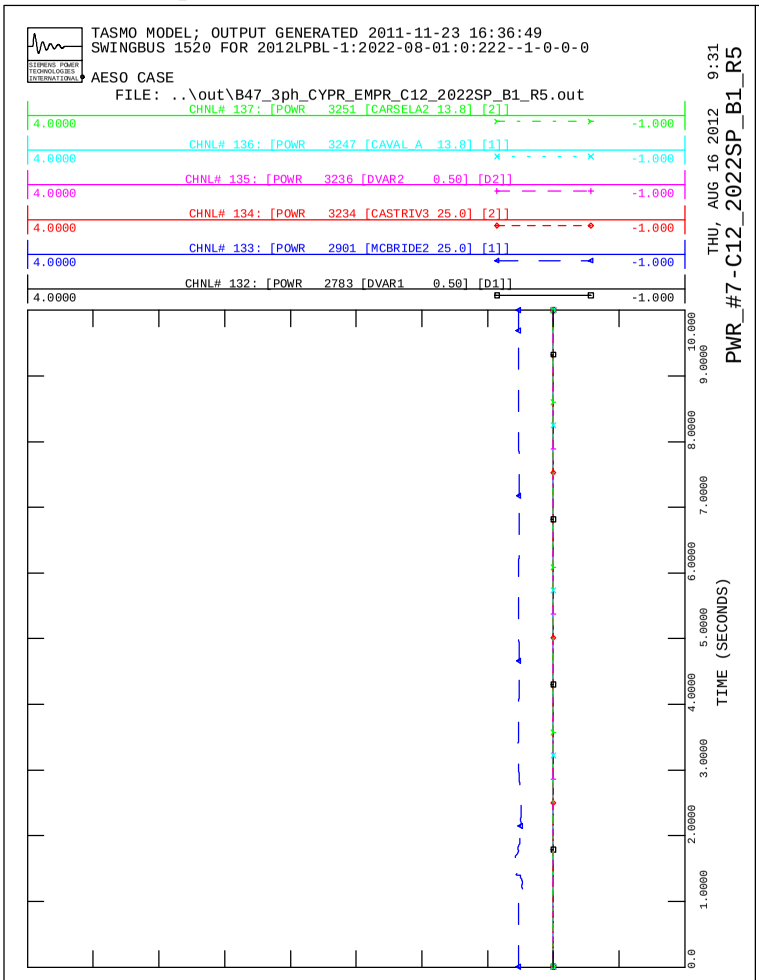

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:31
SPD_ANG_#16-C12_2022SP_B1

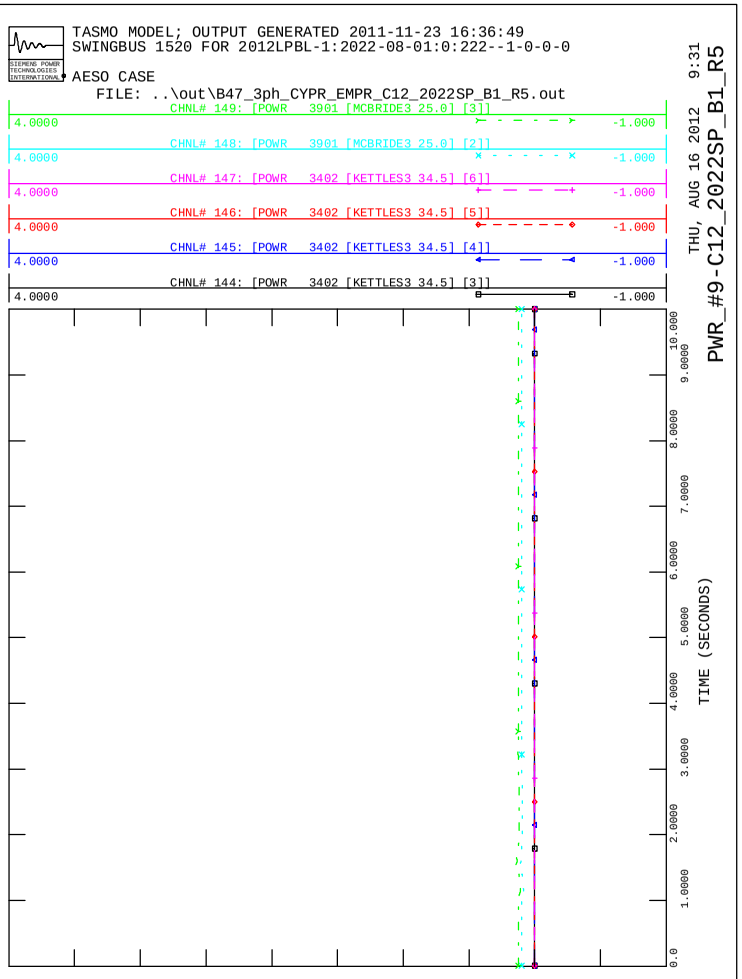

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:31
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

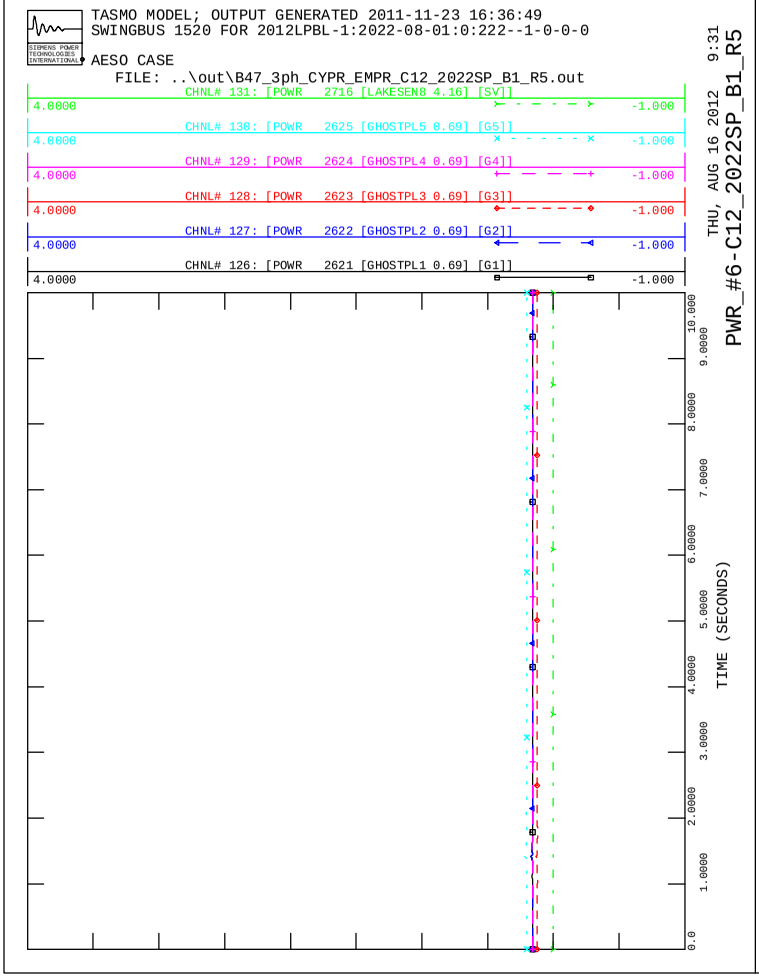

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:31
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

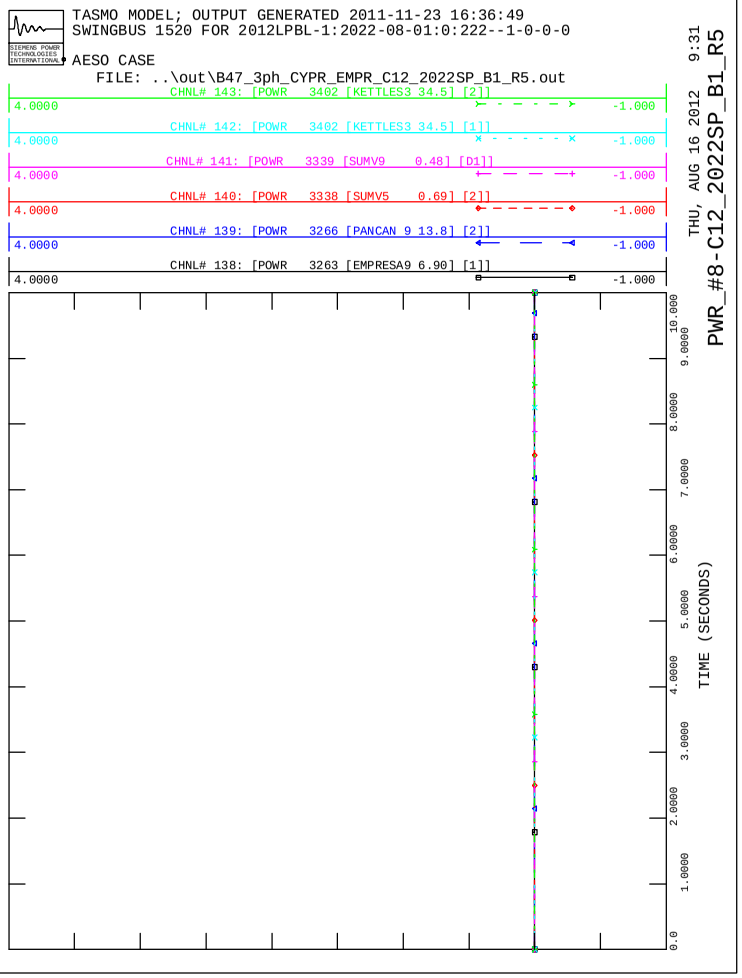

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:31
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

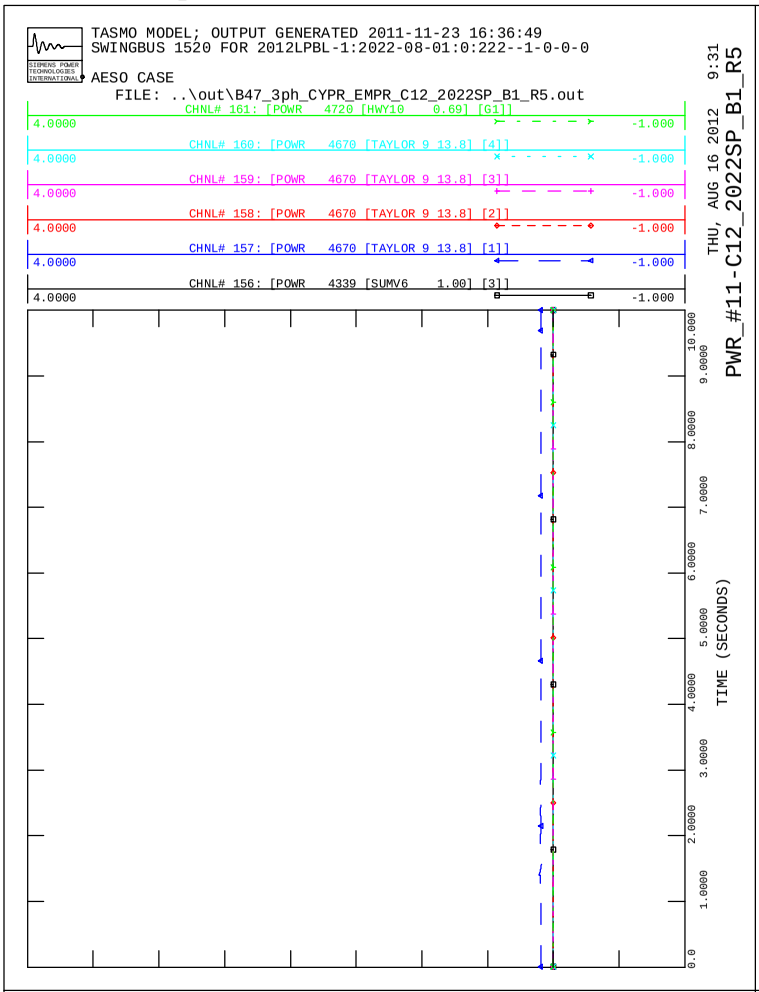

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:31
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

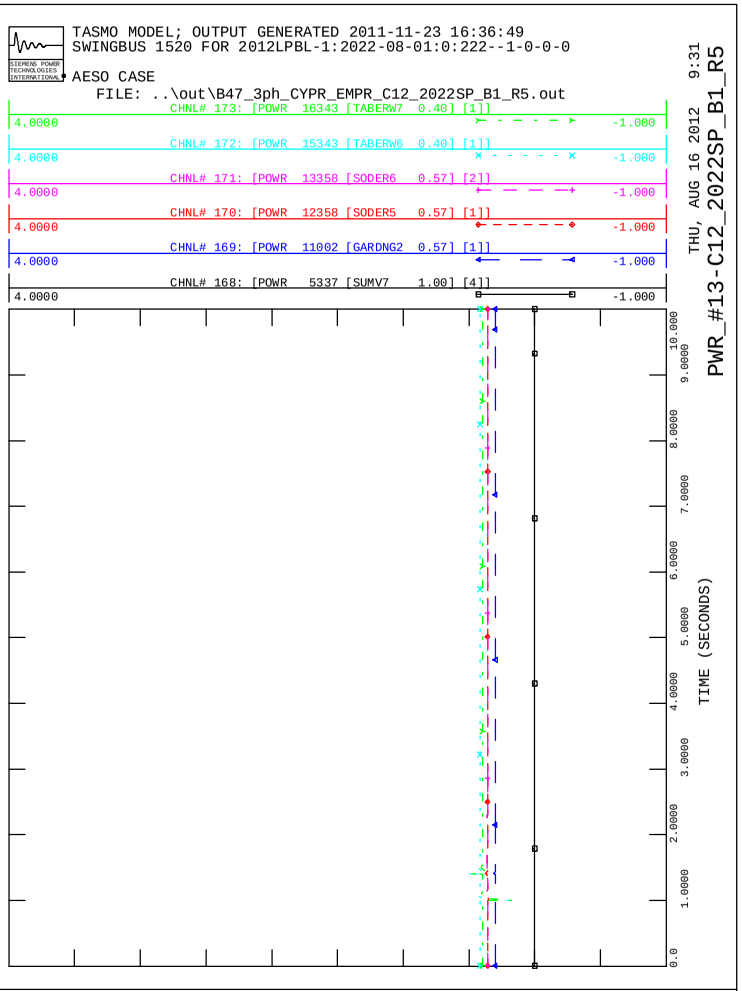

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#7-C12_2022SP_B1_R5

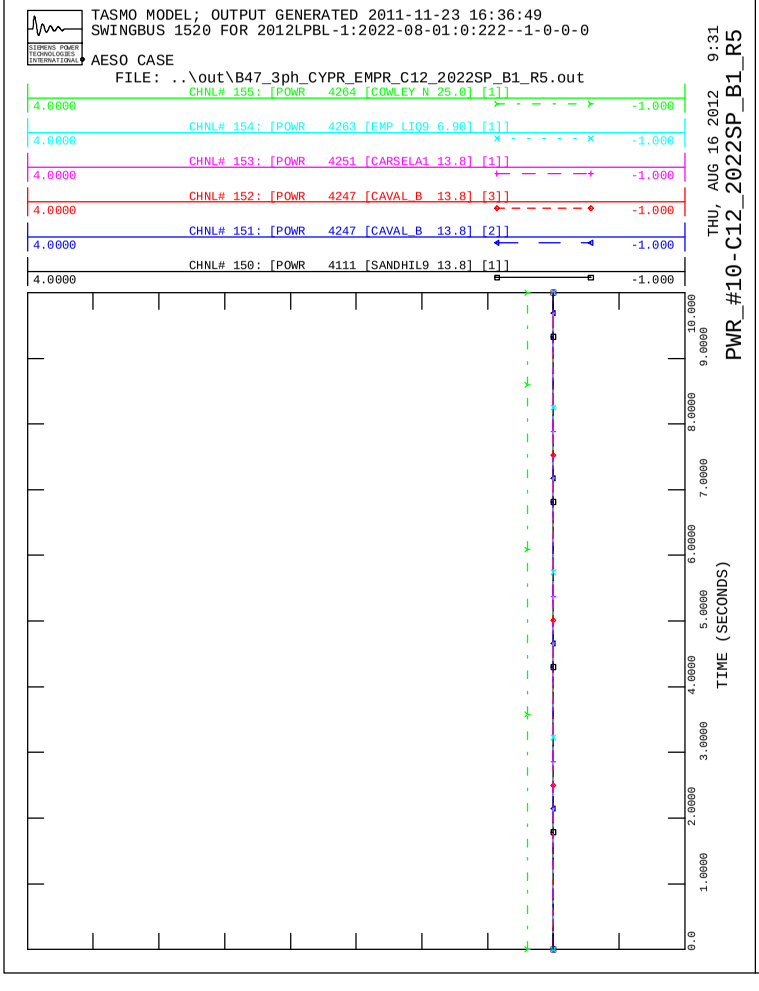

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#9-C12_2022SP_B1_R5

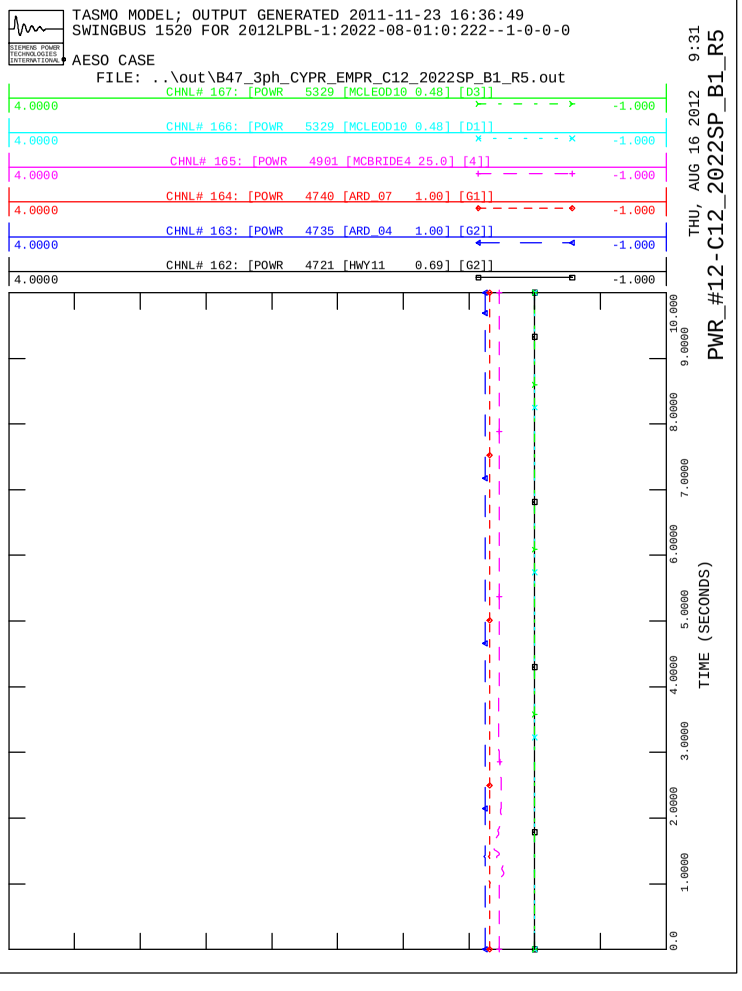

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#6-C12_2022SP_B1_R5

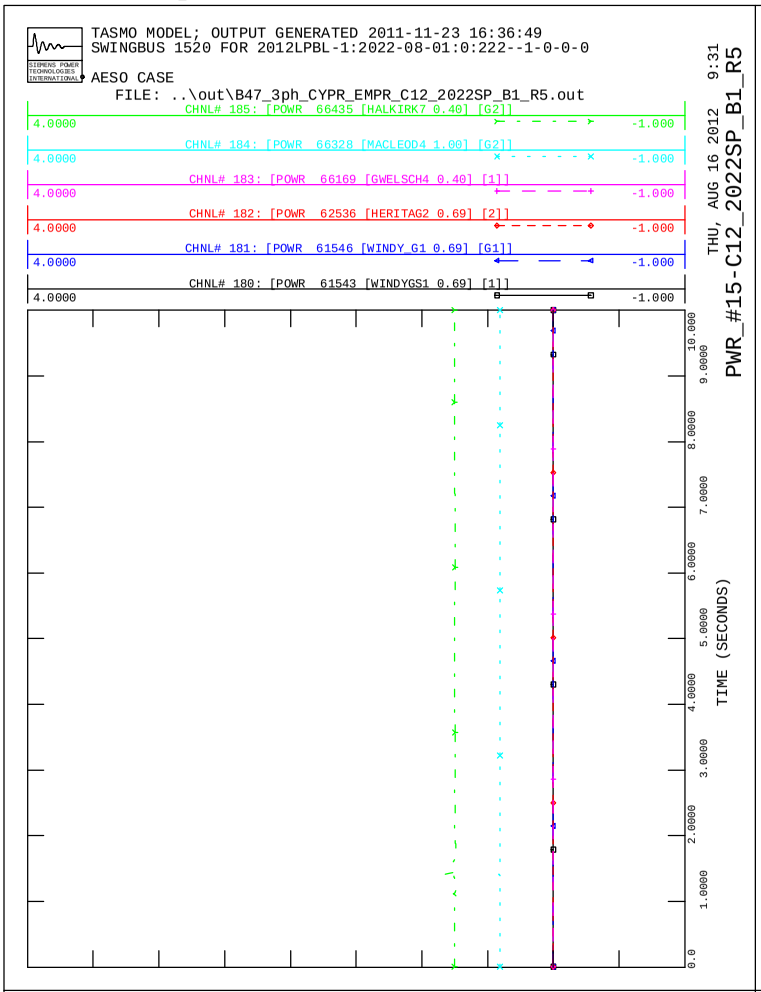

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
PWR_#8-C12_2022SP_B1_R5

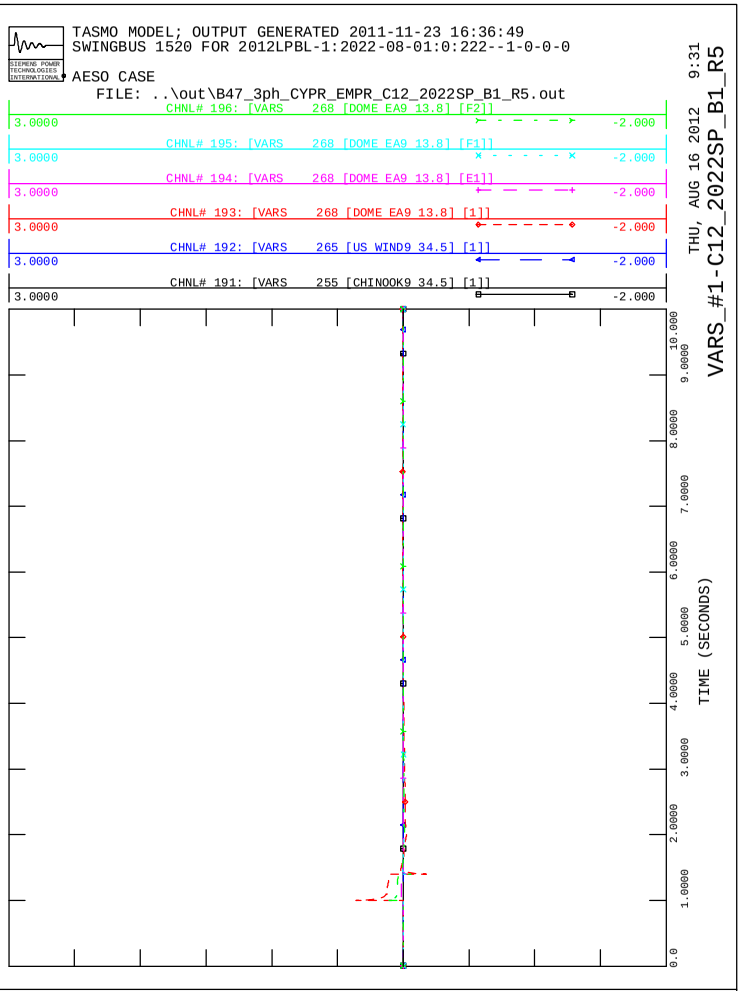

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
PWR_#11-C12_2022SP_B1_R5

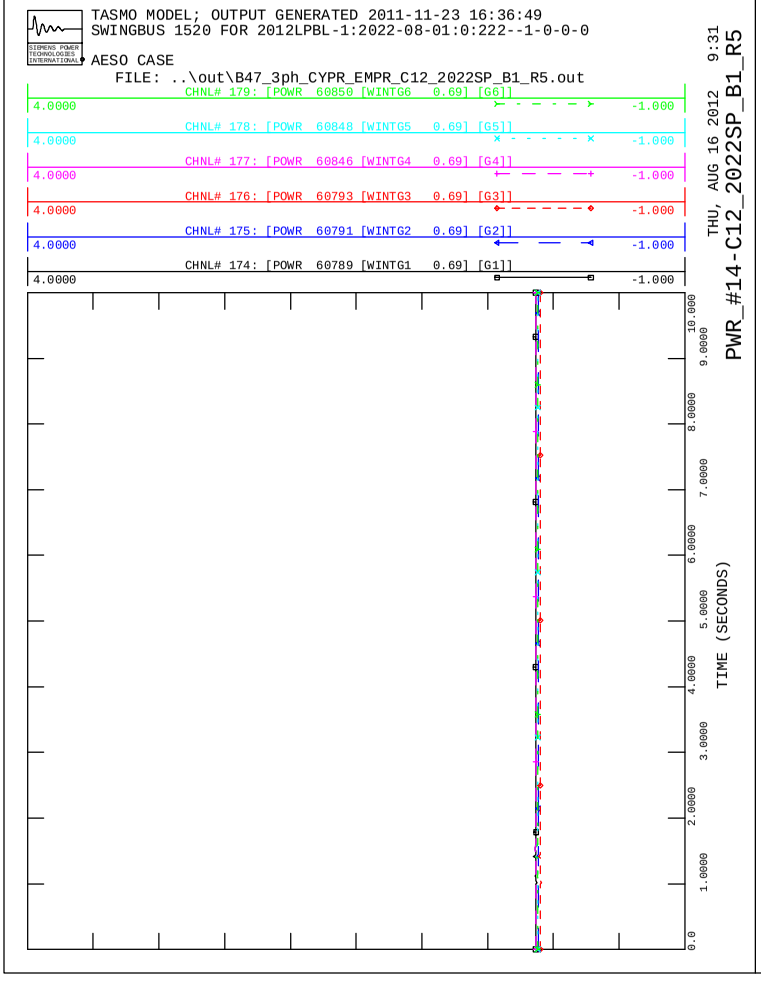

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
PWR_#13-C12_2022SP_B1_R5

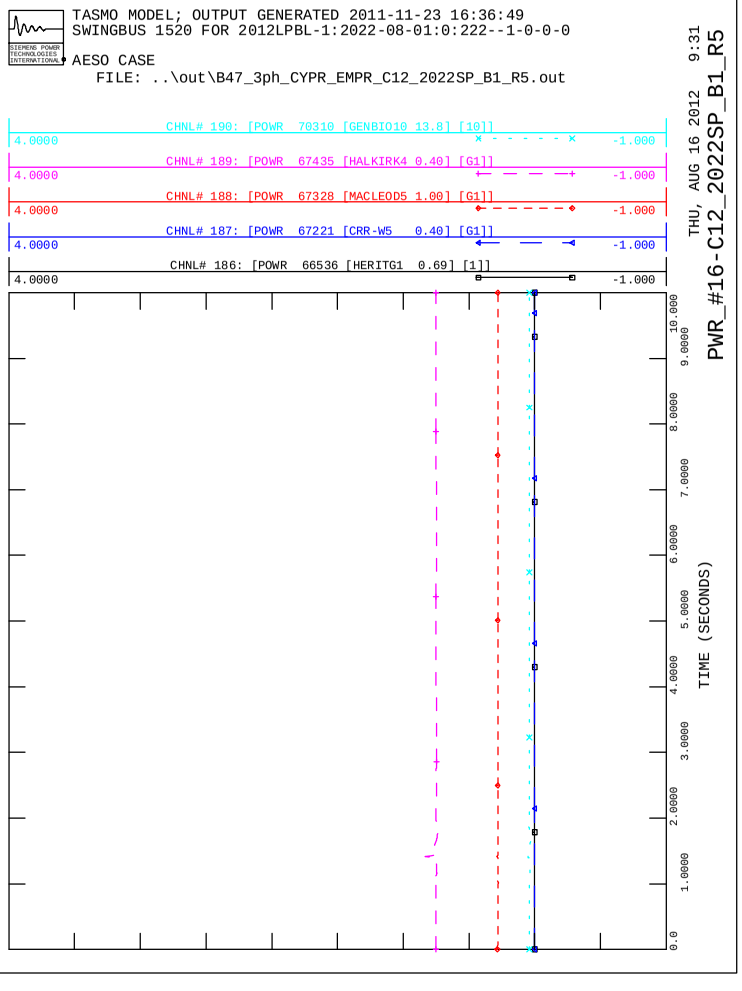

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
PWR_#10-C12_2022SP_B1_R5

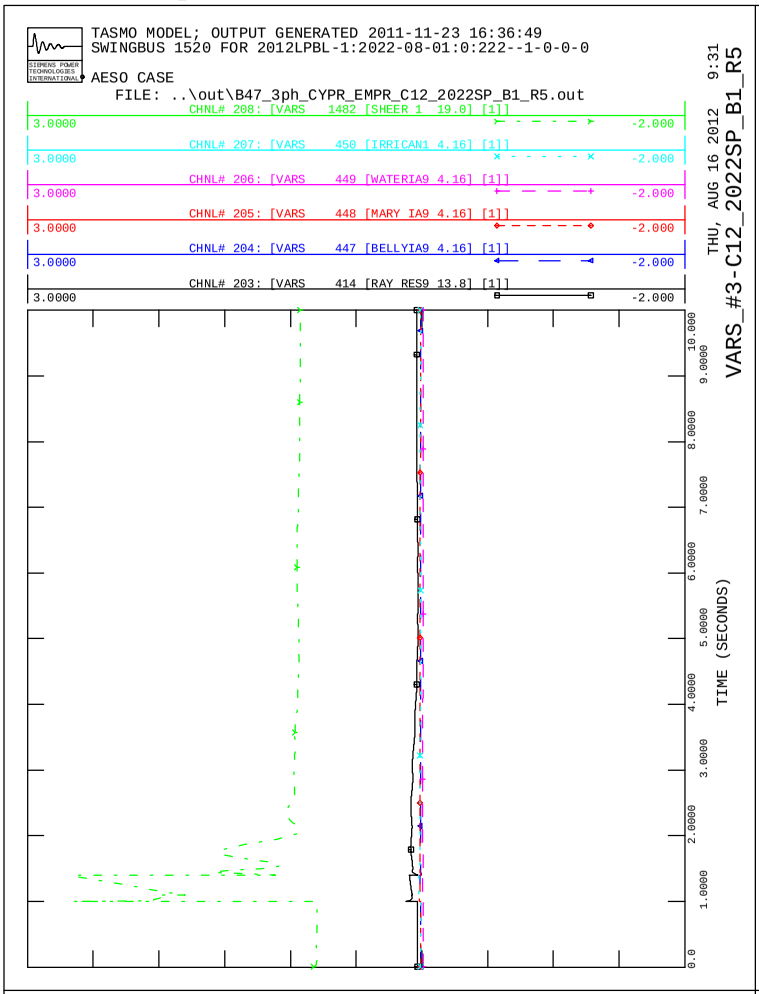

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
PWR_#12-C12_2022SP_B1_R5

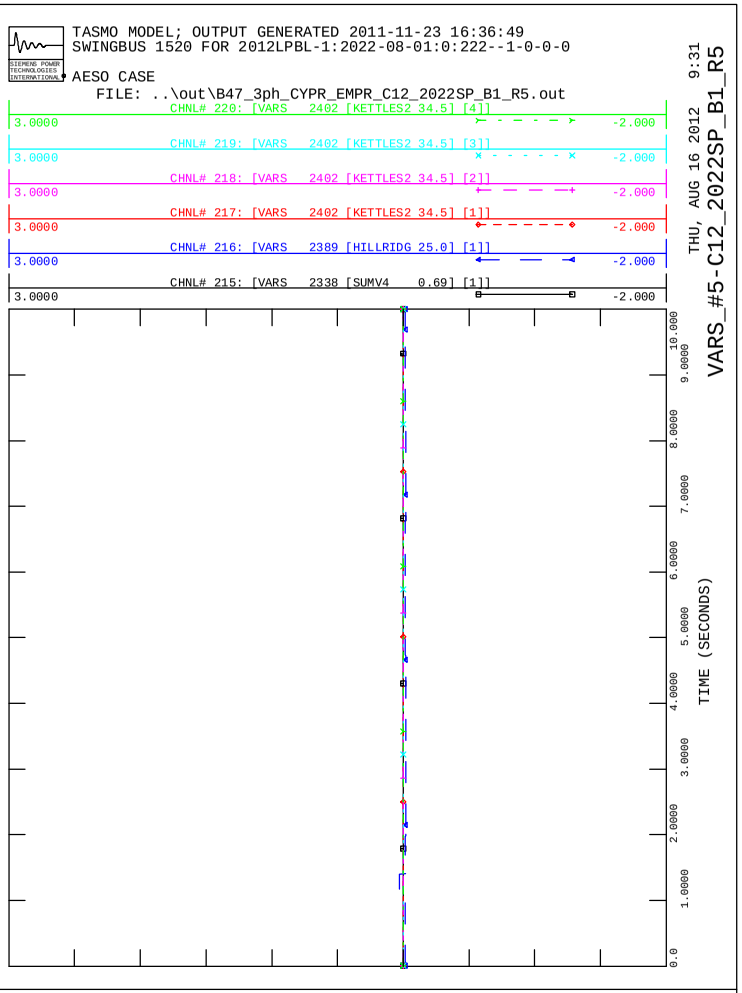

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

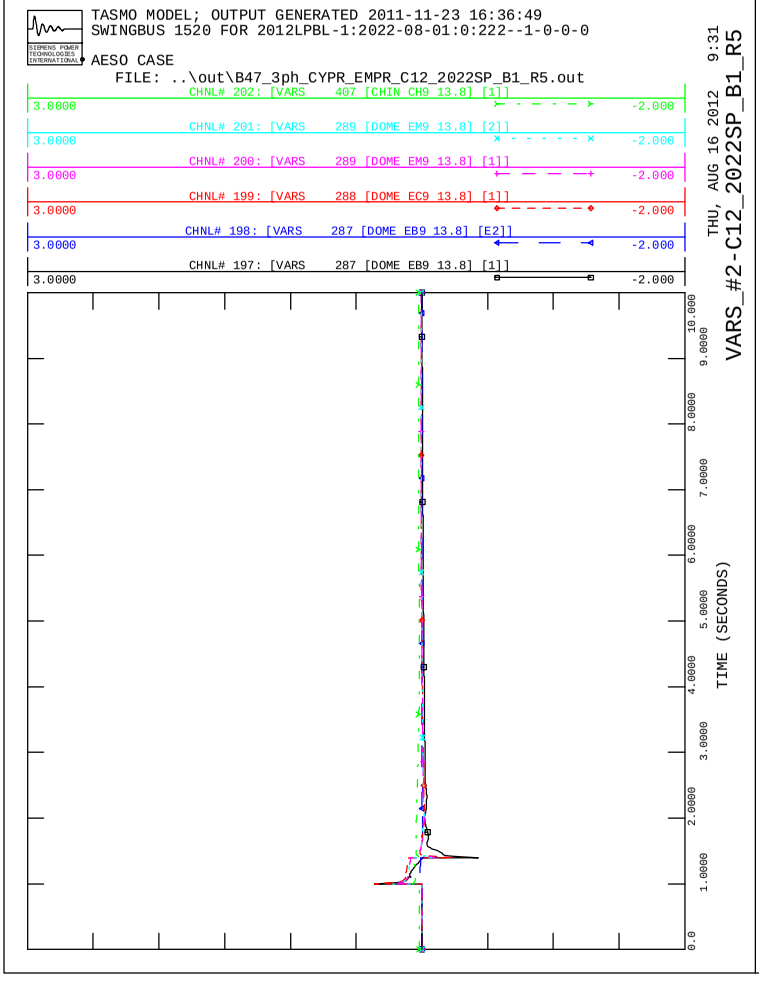

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

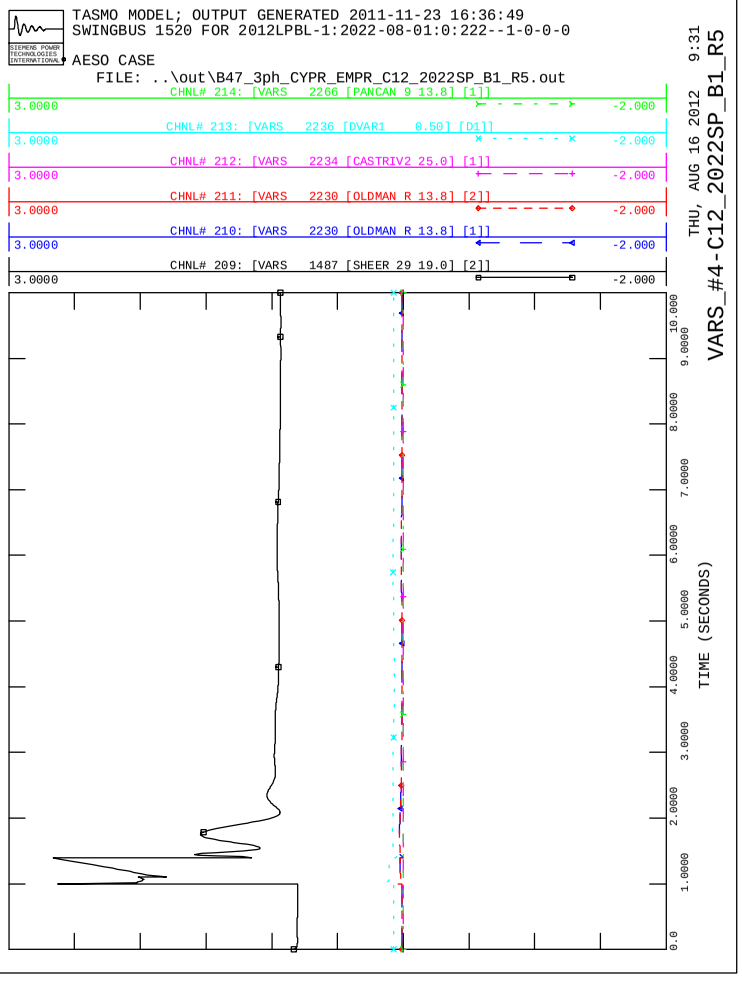

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

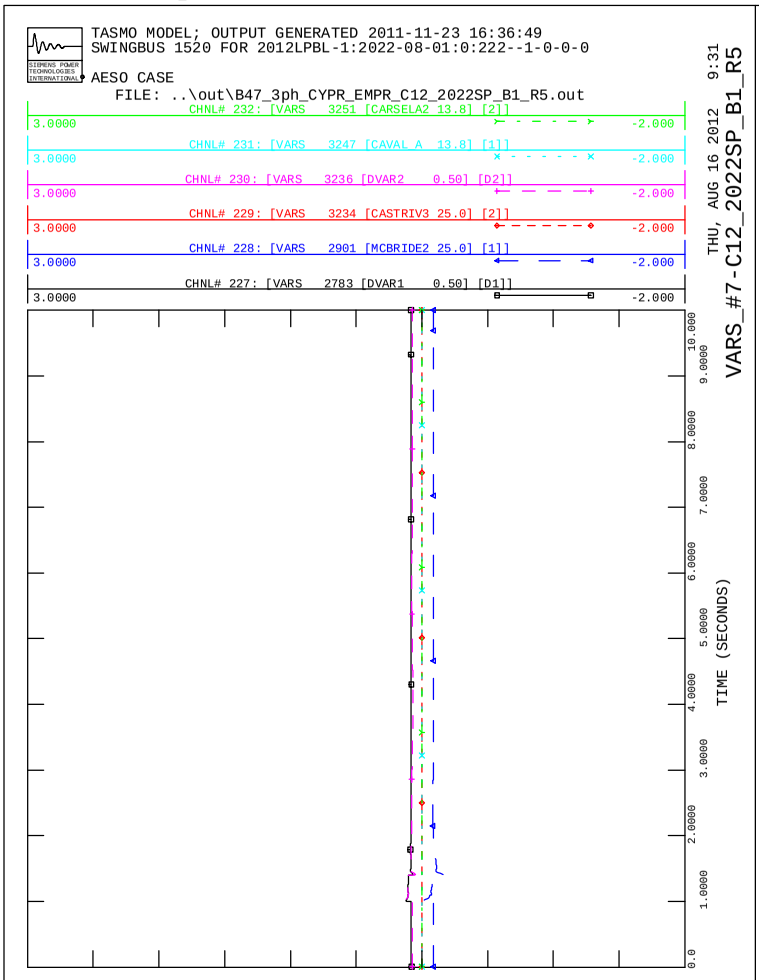

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
TIME (SECONDS)
PWR_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:31

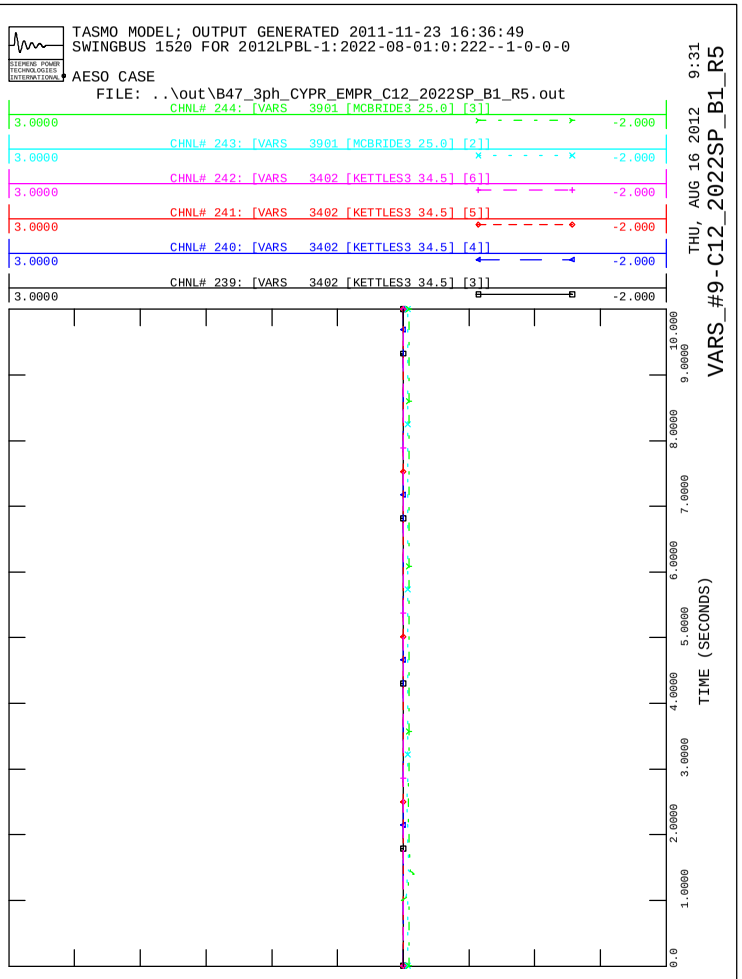

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

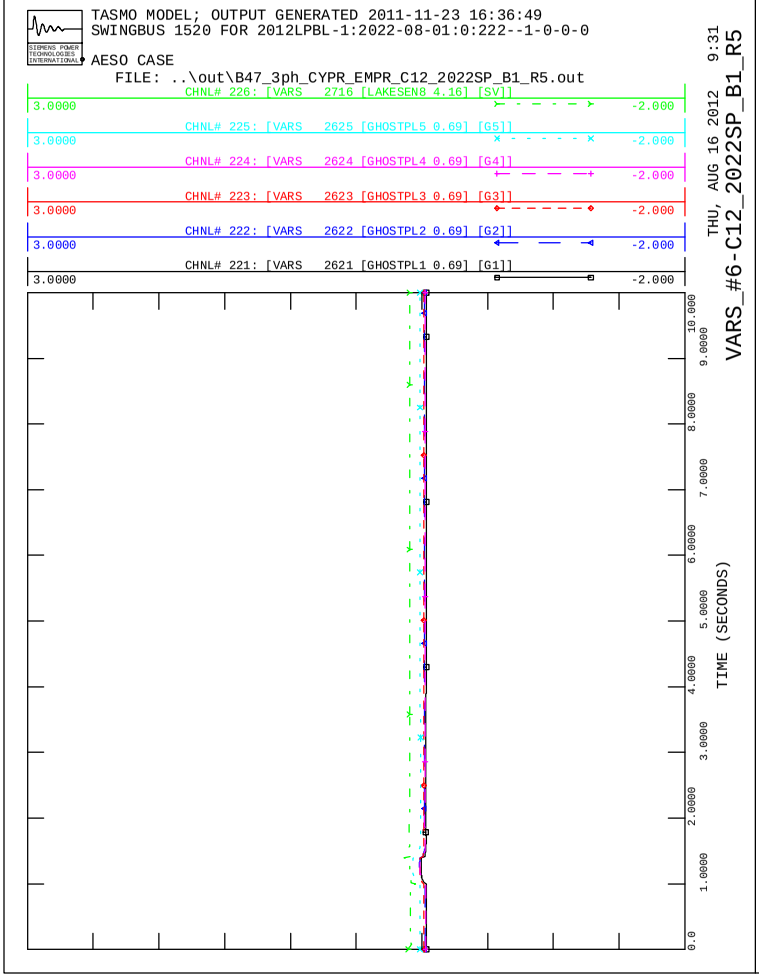

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

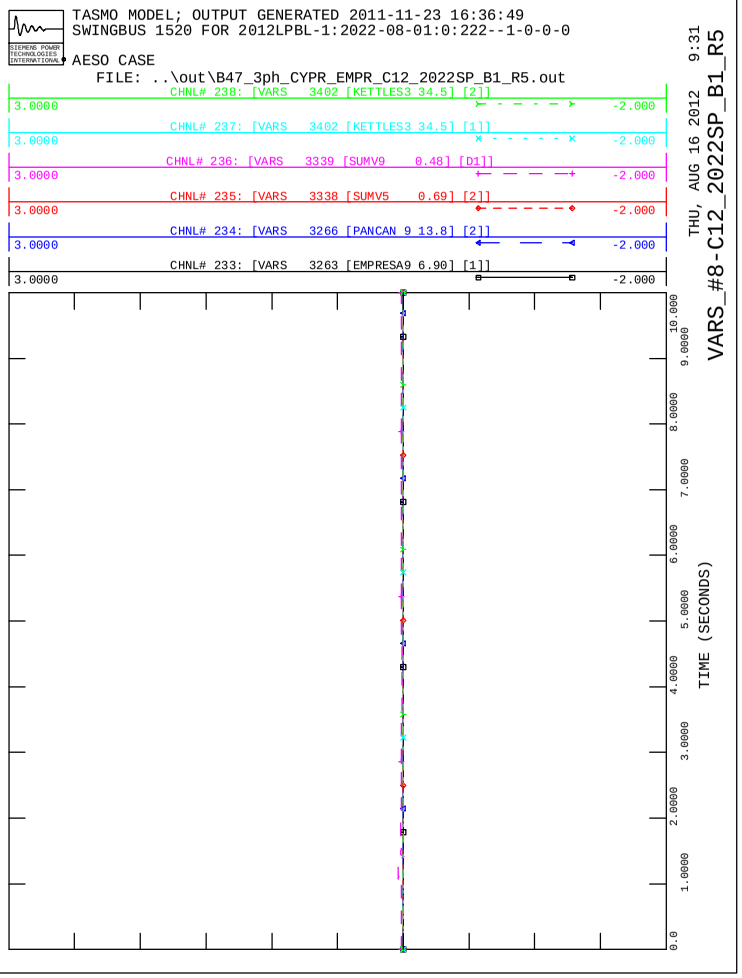

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

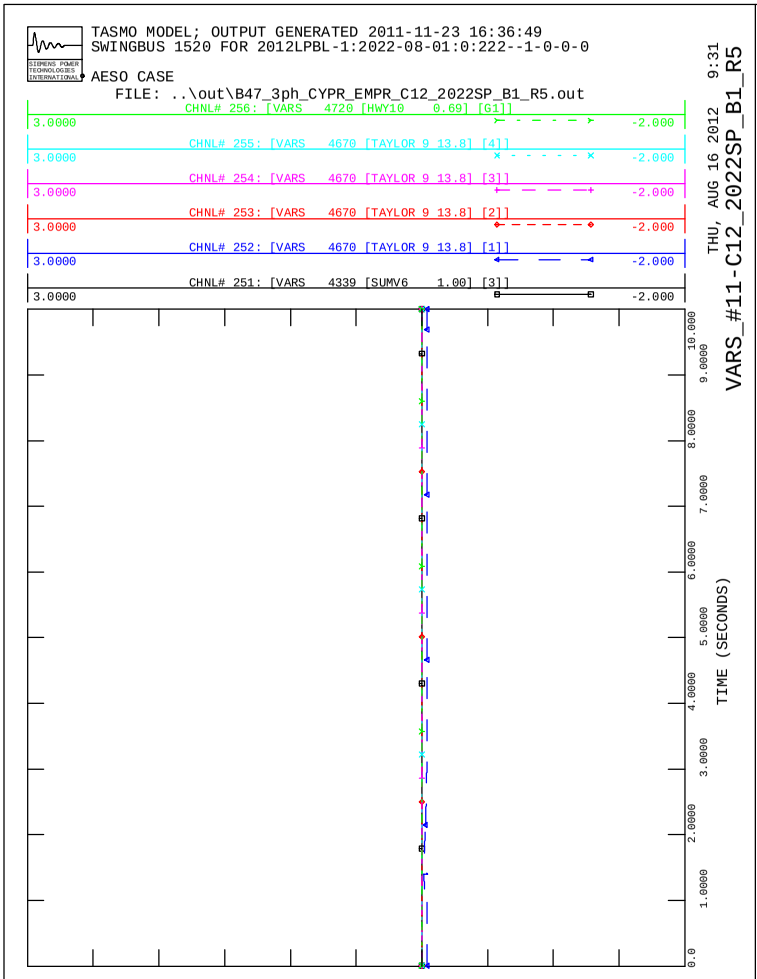

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:31
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

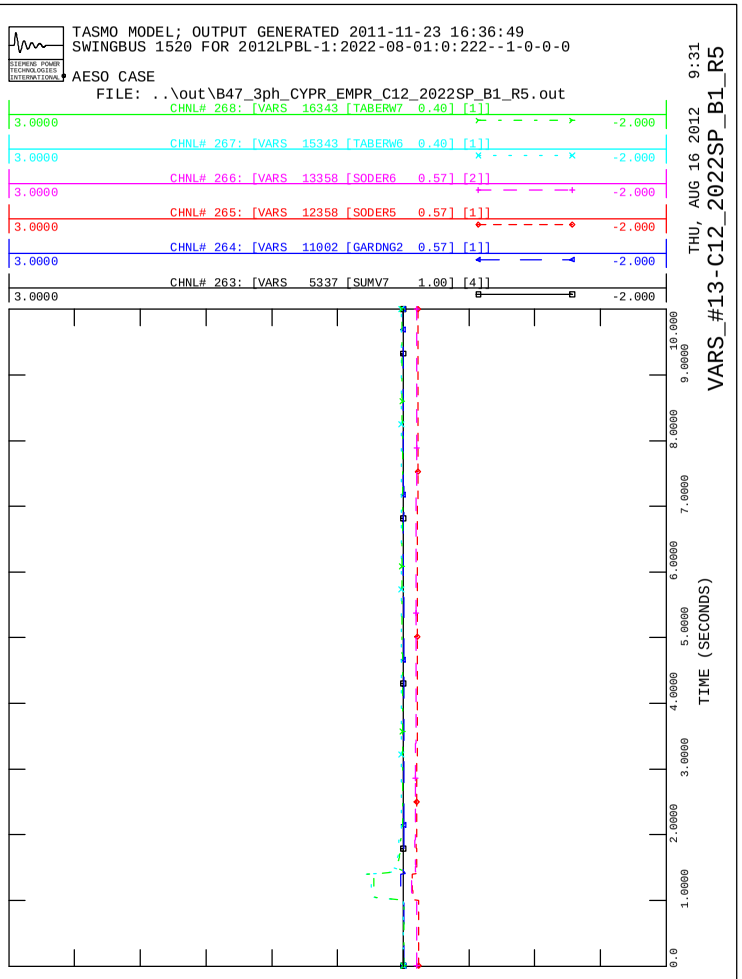

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
VARS_#7-C12_2022SP_B1_R5

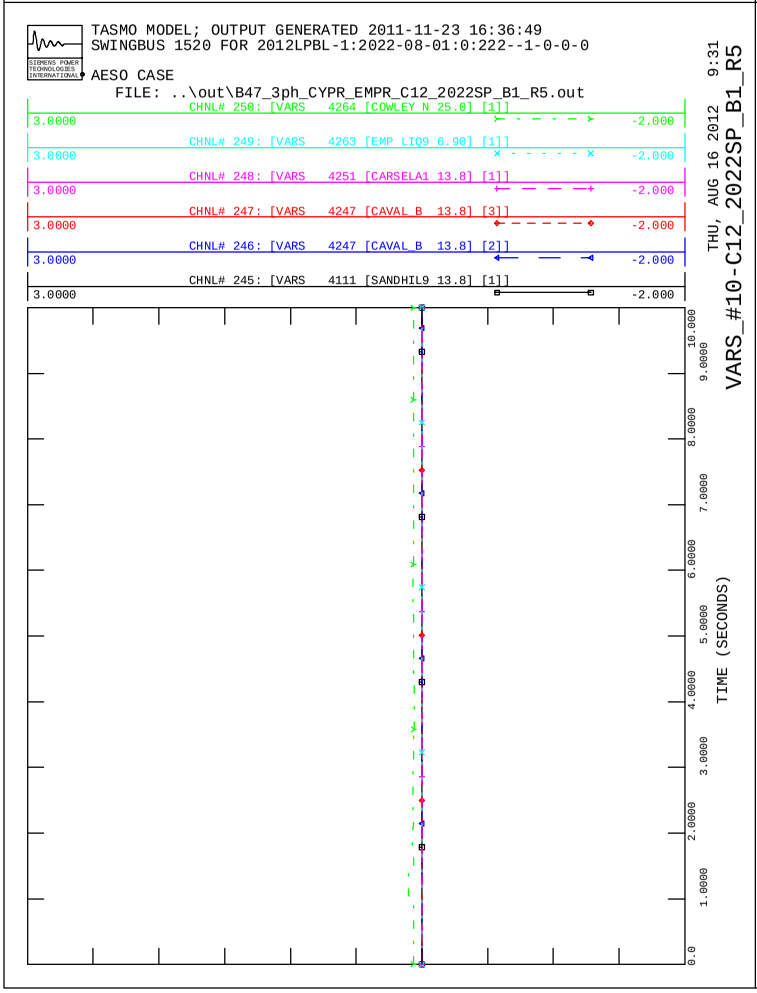

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
VARS_#9-C12_2022SP_B1_R5

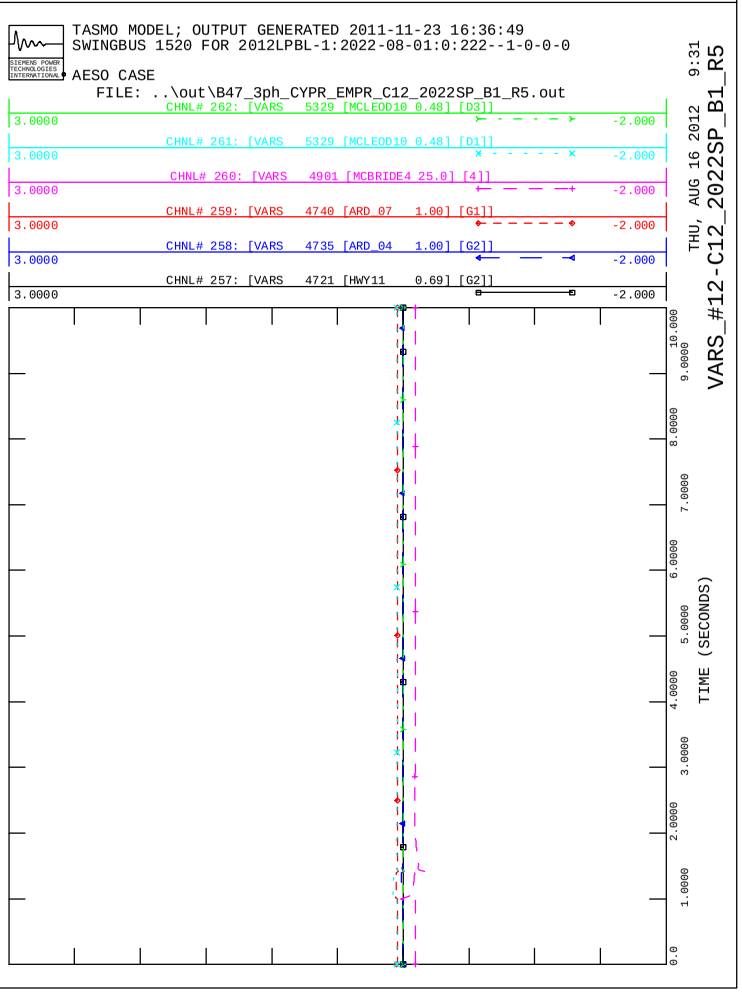

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
VARS_#6-C12_2022SP_B1_R5

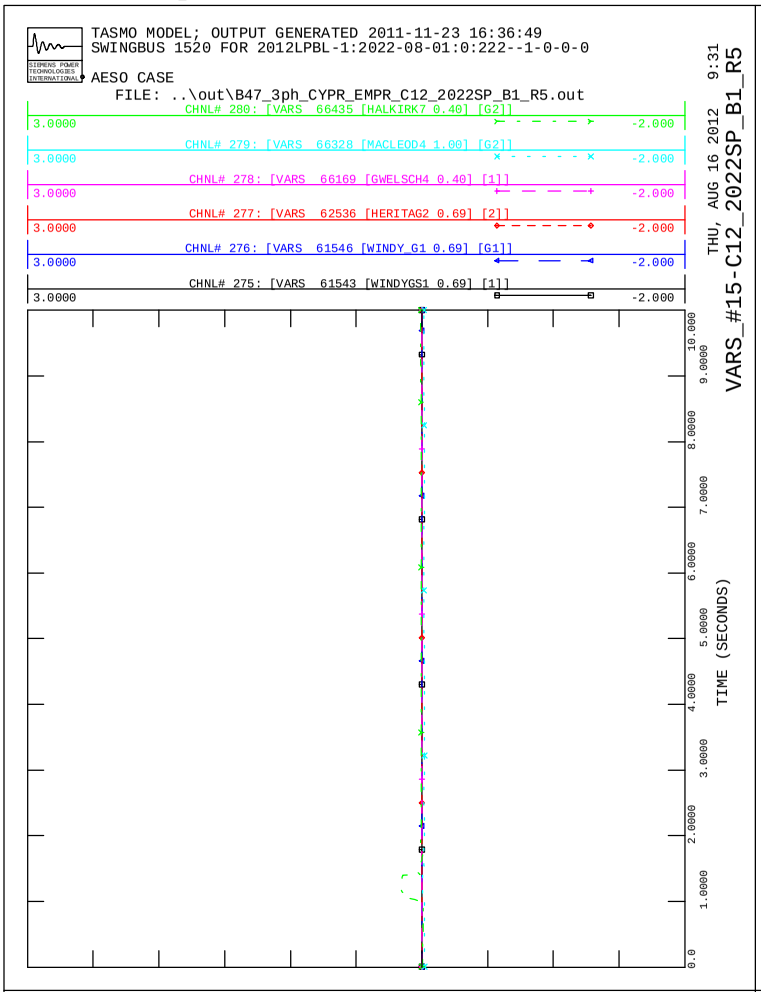

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:31
VARS_#8-C12_2022SP_B1_R5

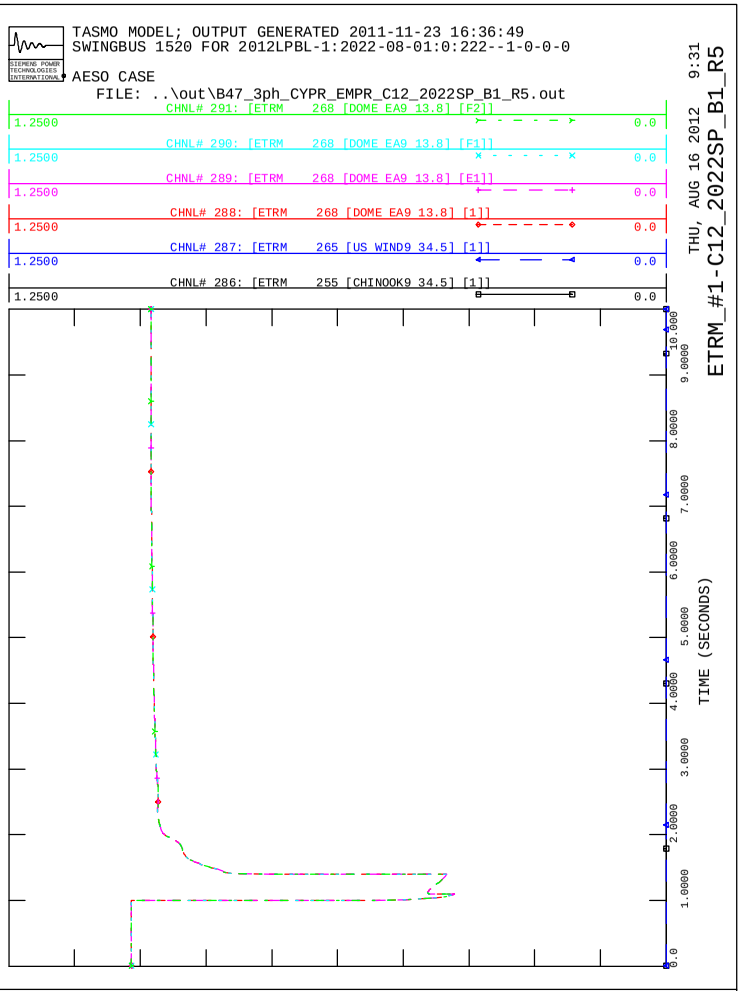

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#11-C12_2022SP_B1_R5

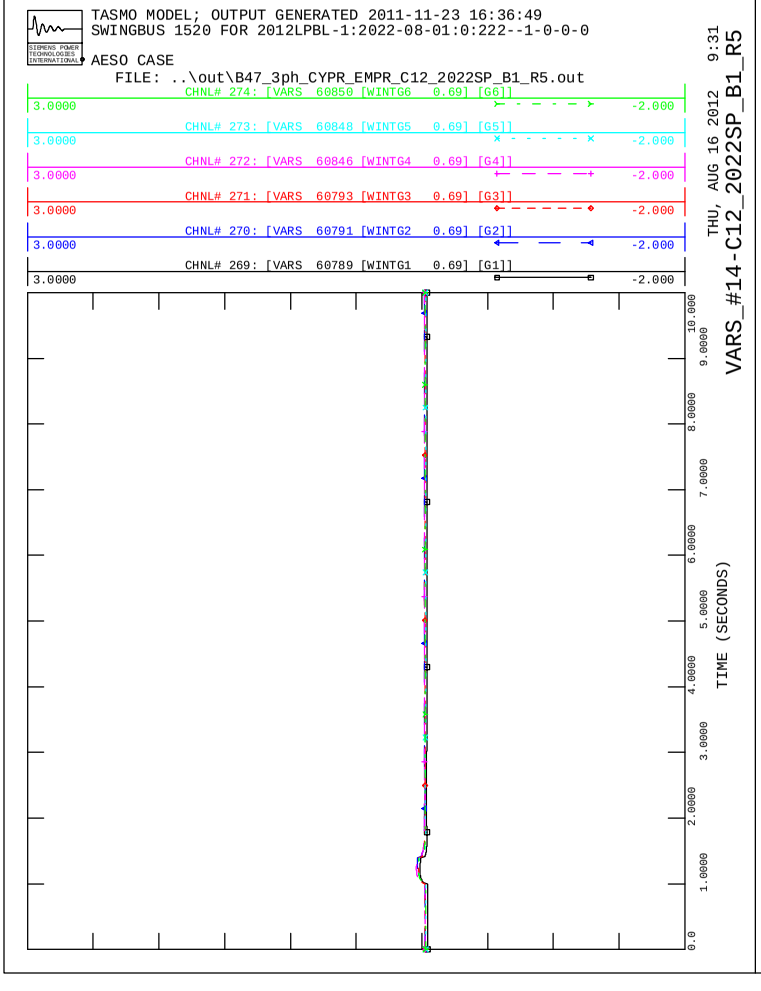

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#13-C12_2022SP_B1_R5

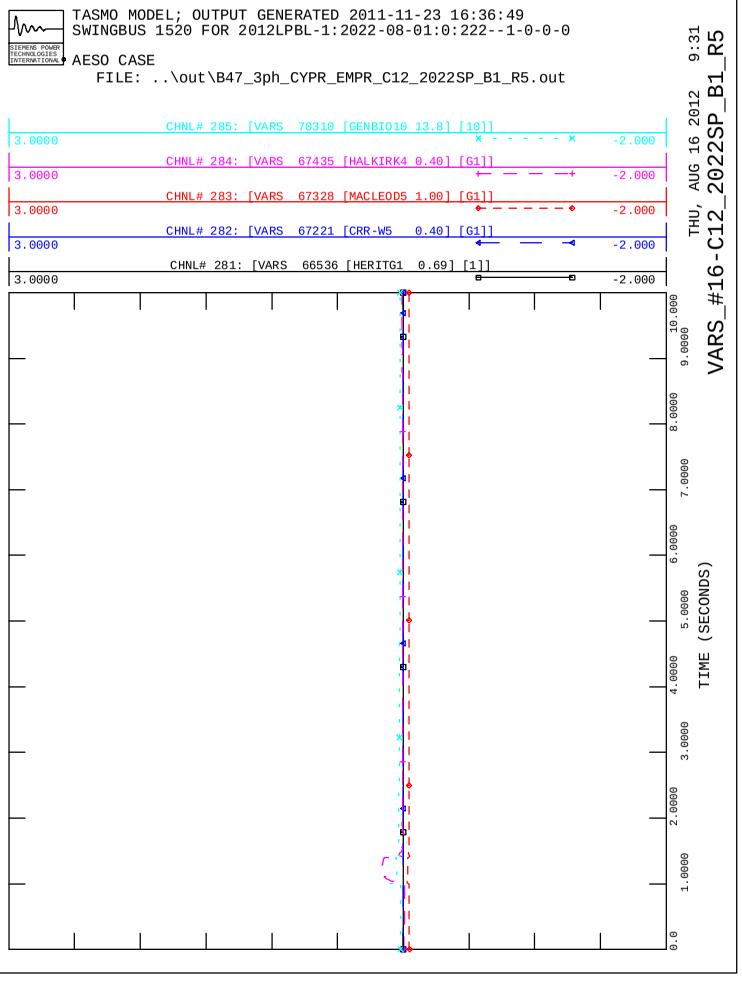

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#10-C12_2022SP_B1_R5

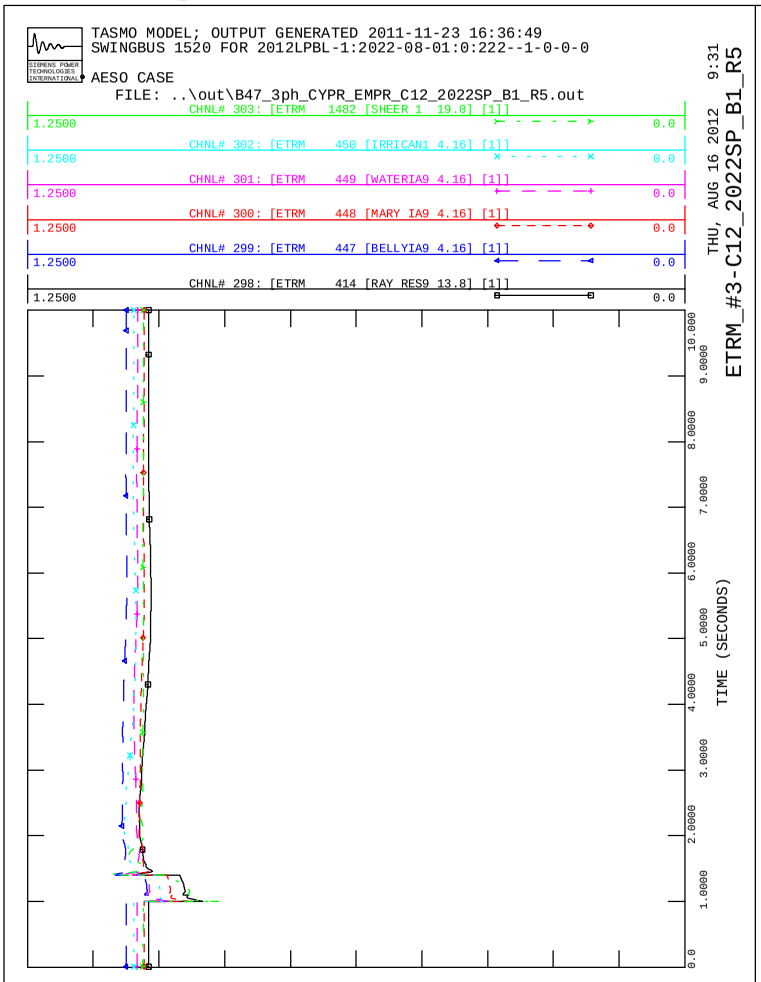

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#12-C12_2022SP_B1_R5

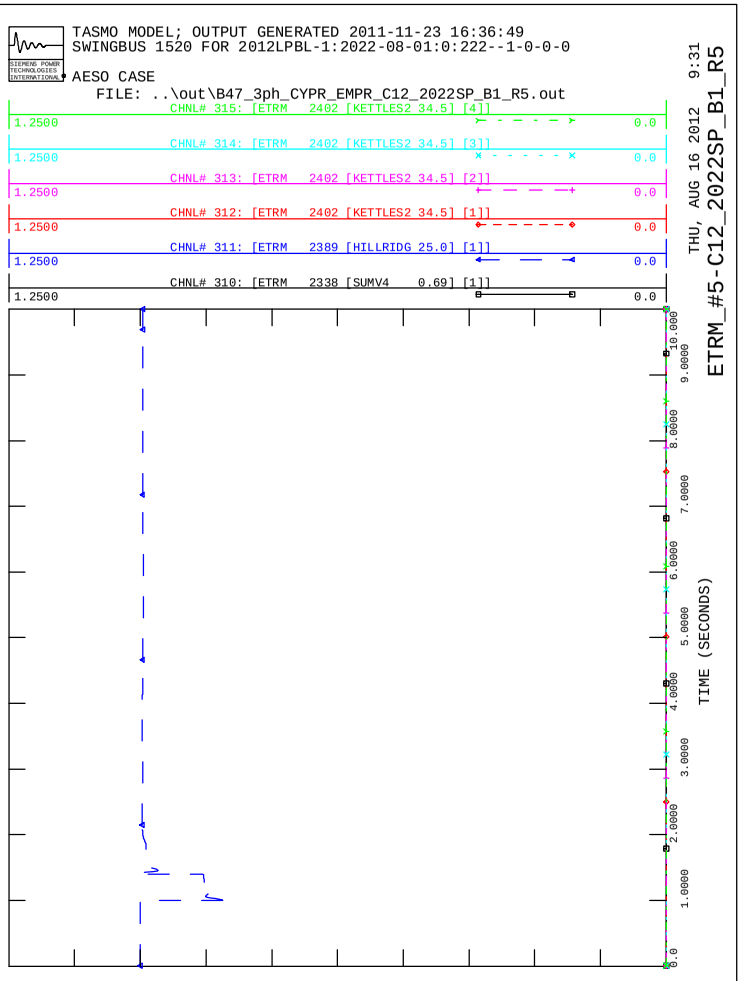

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#15-C12_2022SP_B1_R5

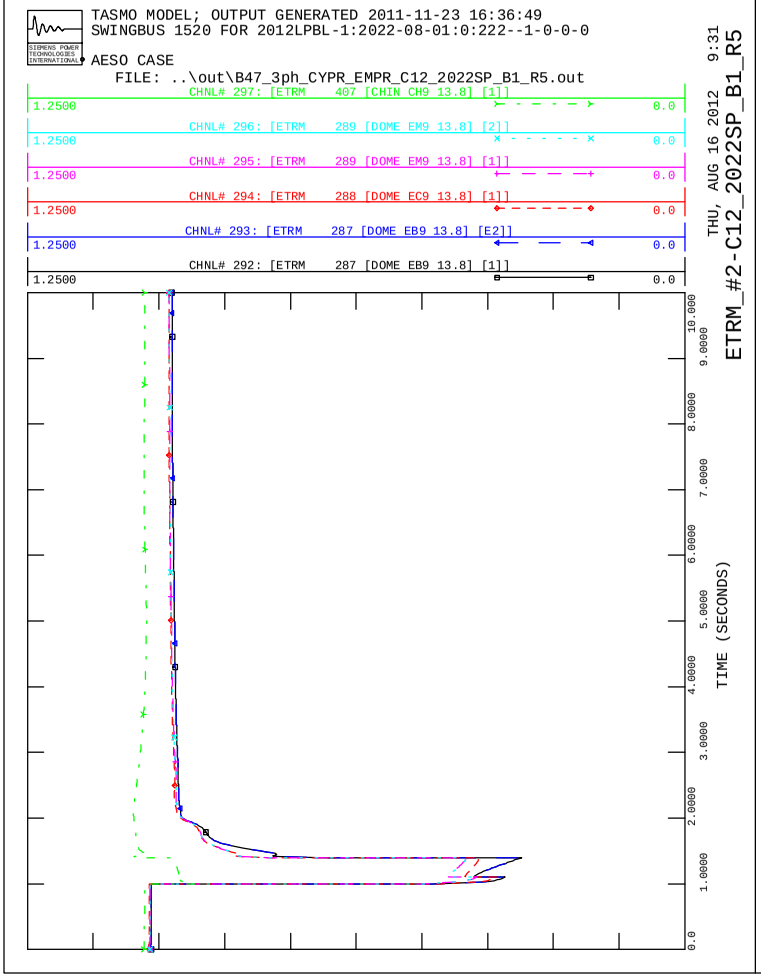

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#1-C12_2022SP_B1_R5

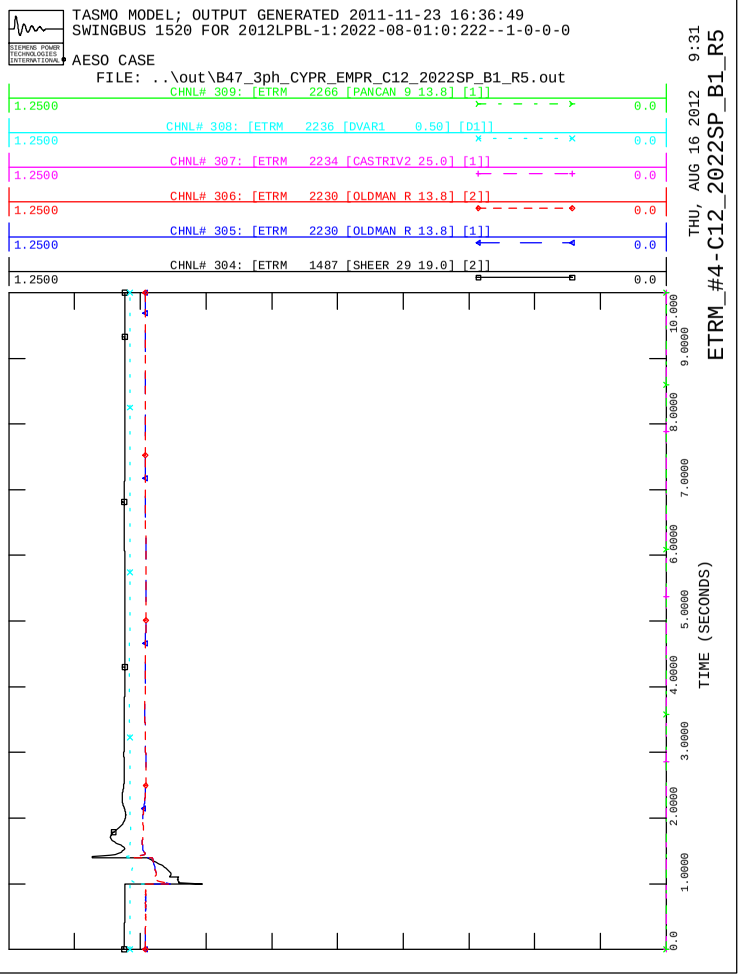

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#14-C12_2022SP_B1_R5

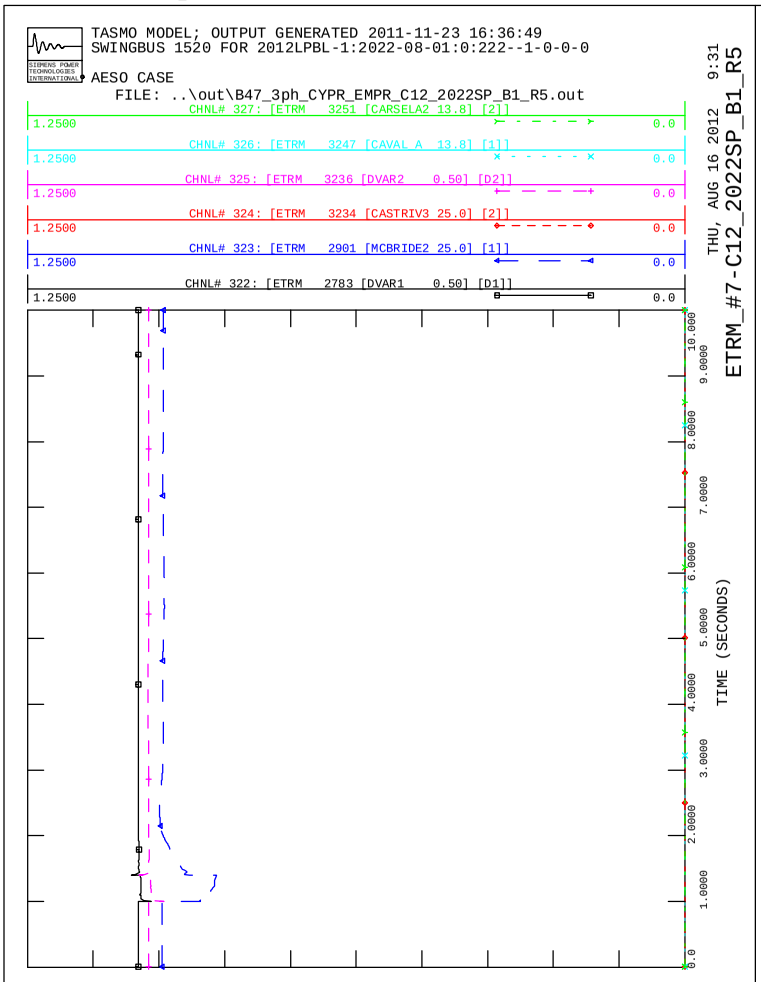

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
VARS_#16-C12_2022SP_B1_R5

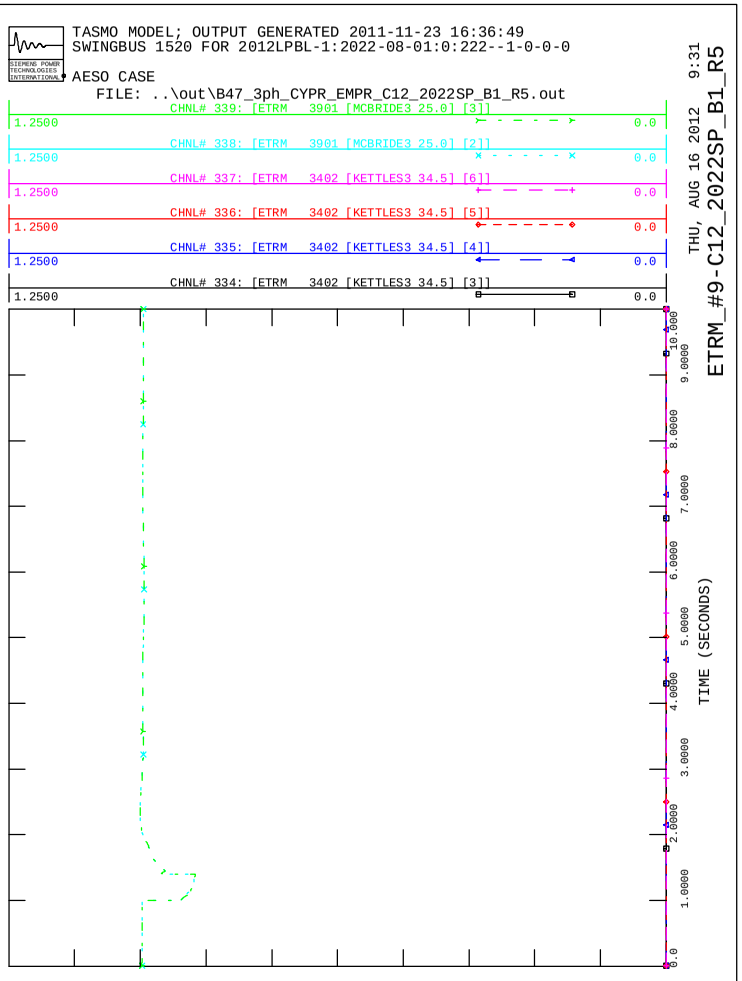

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

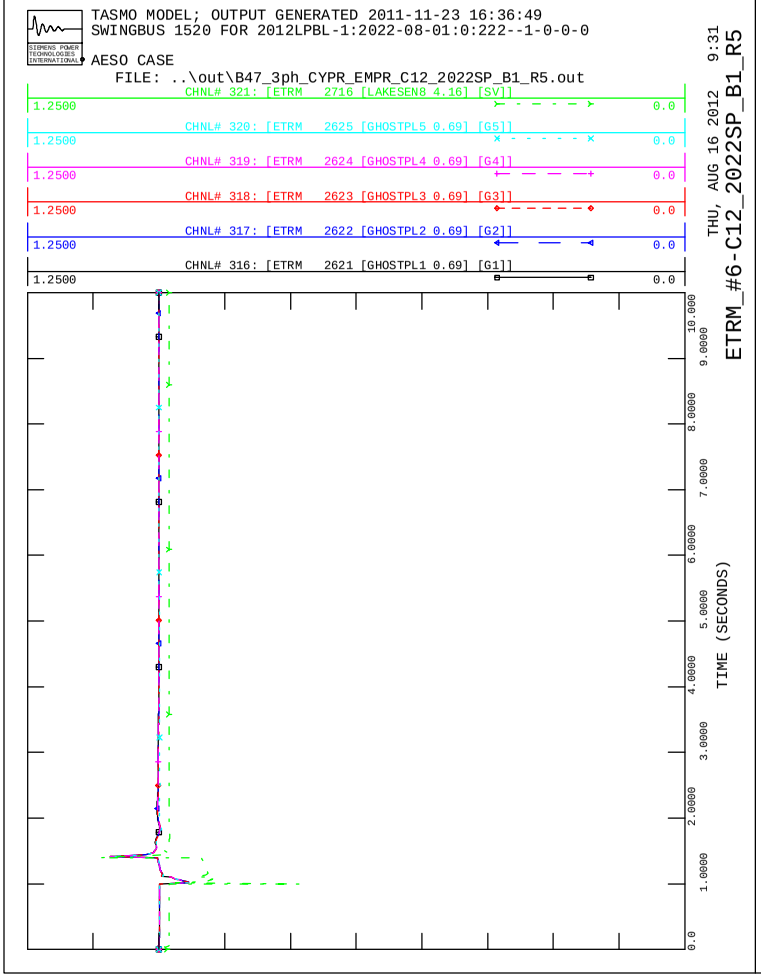

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

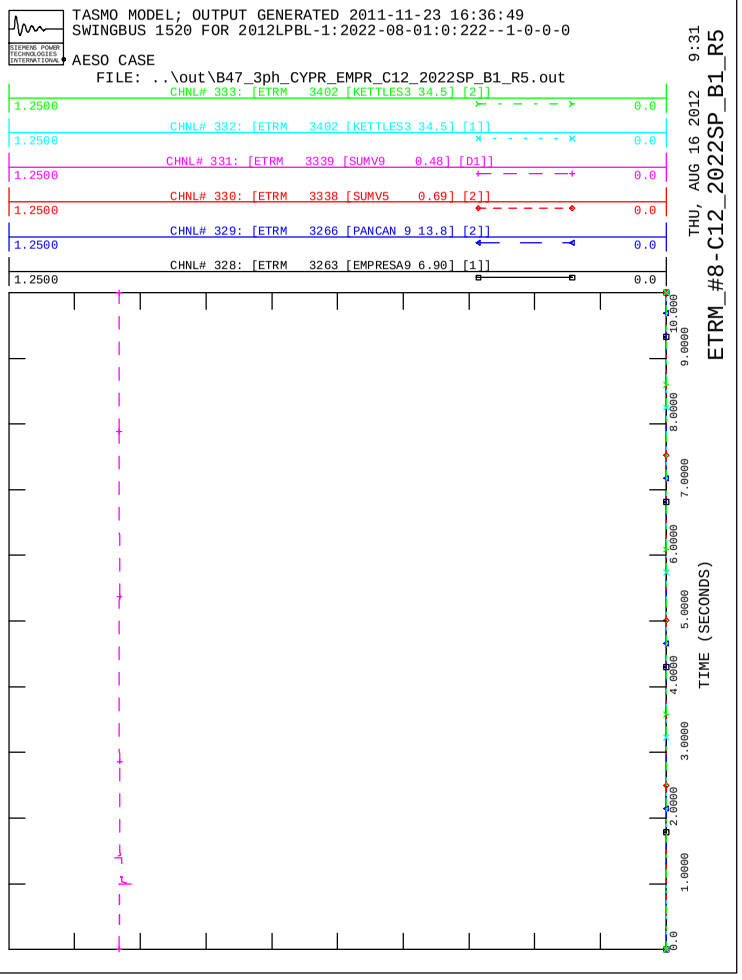

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

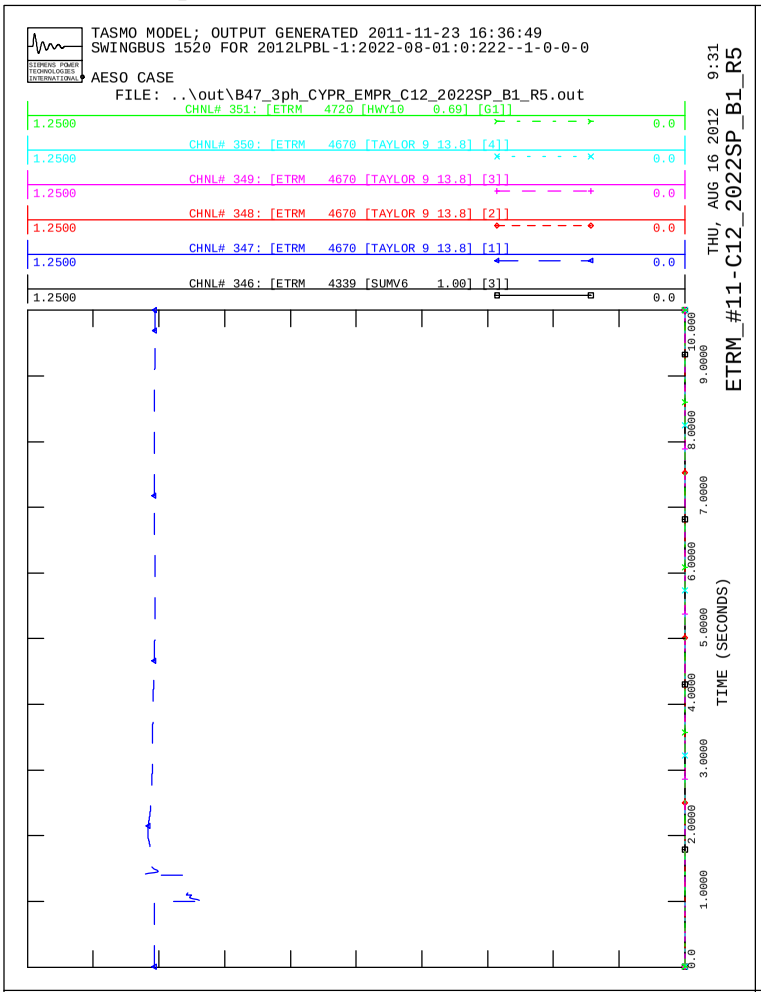

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

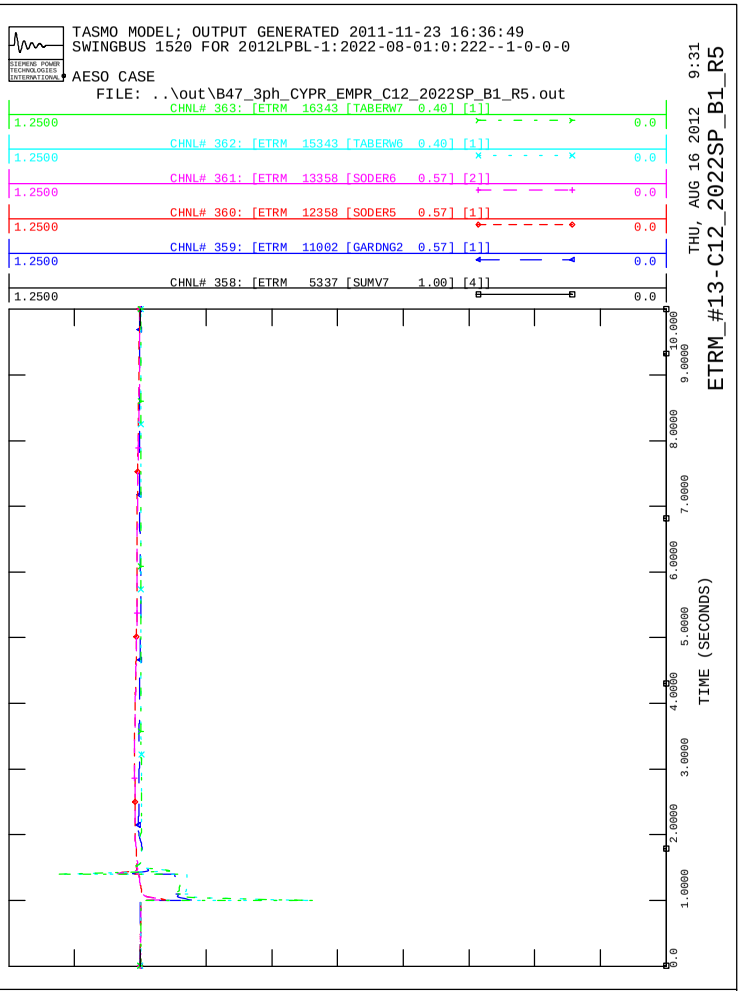

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#7-C12_2022SP_B1_R5

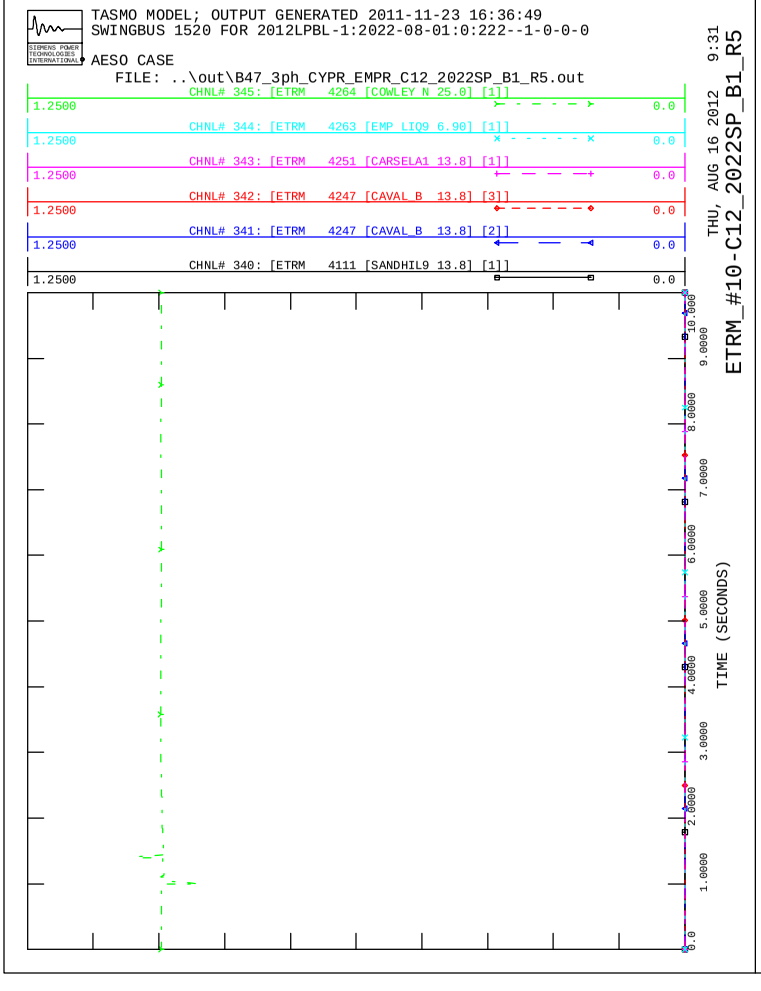

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#9-C12_2022SP_B1_R5

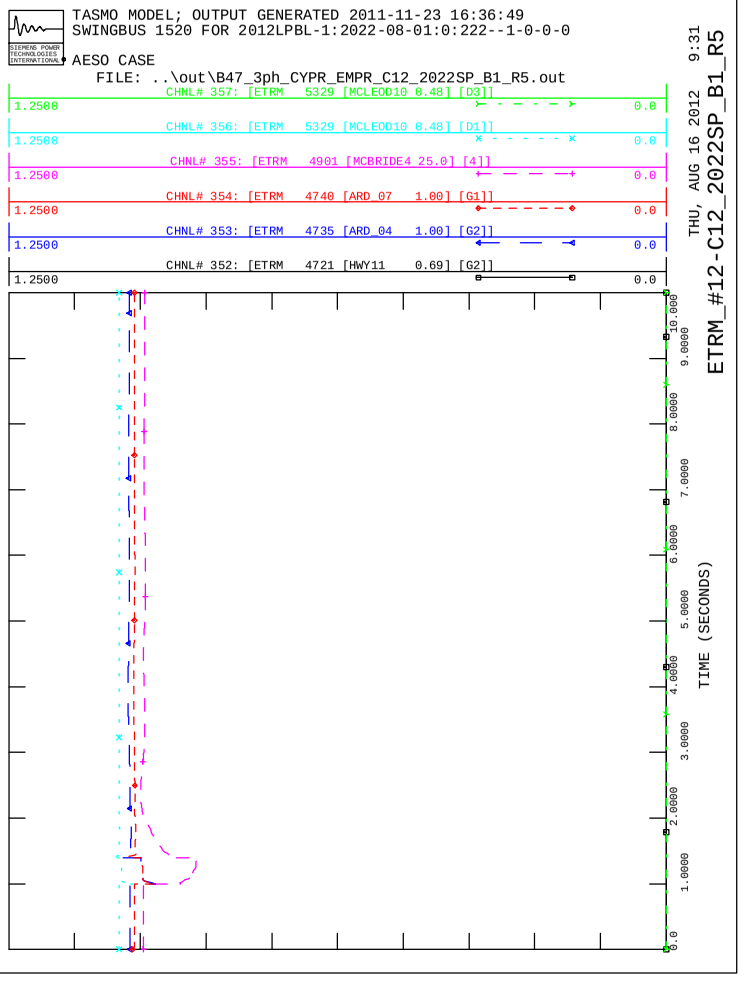

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#6-C12_2022SP_B1_R5

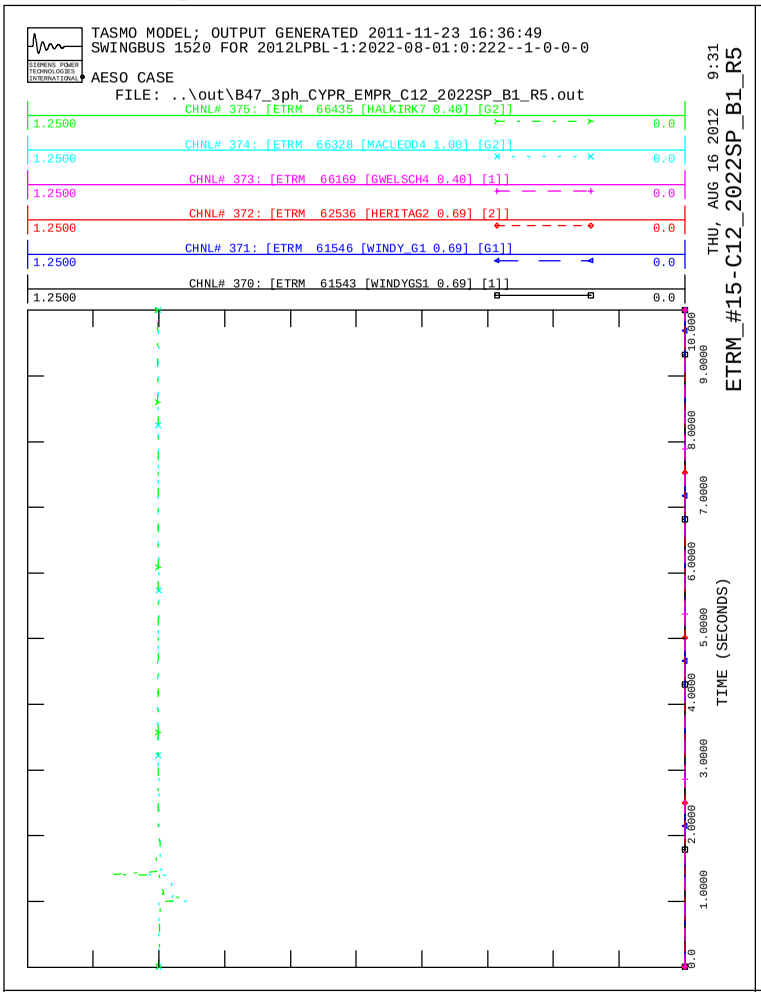

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:31
ETRM_#8-C12_2022SP_B1_R5

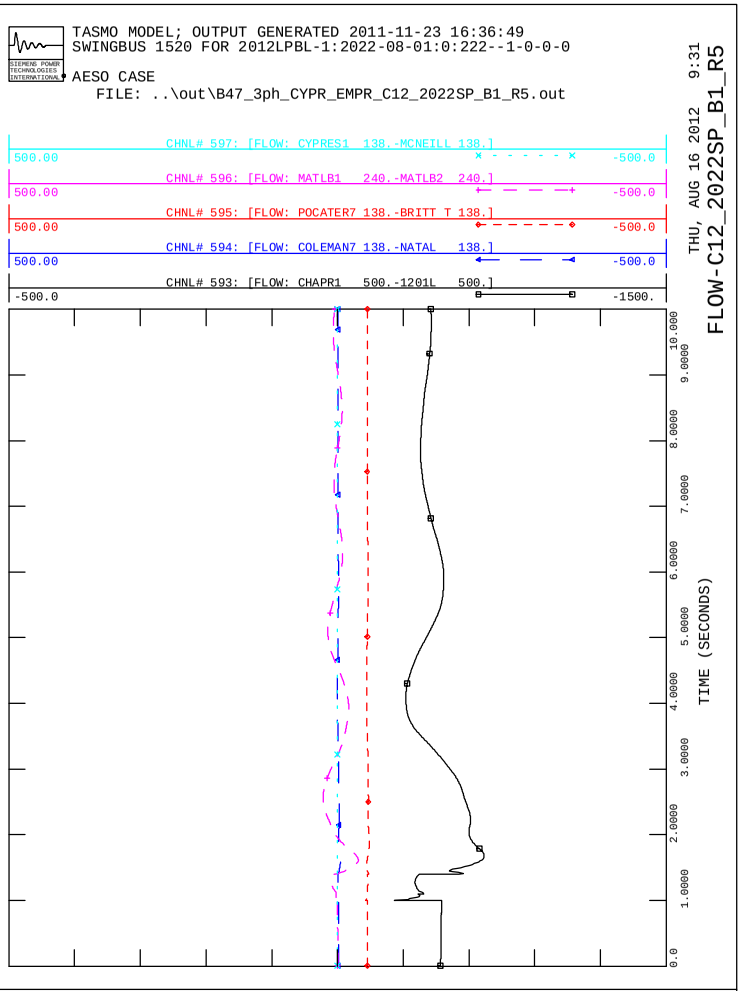

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

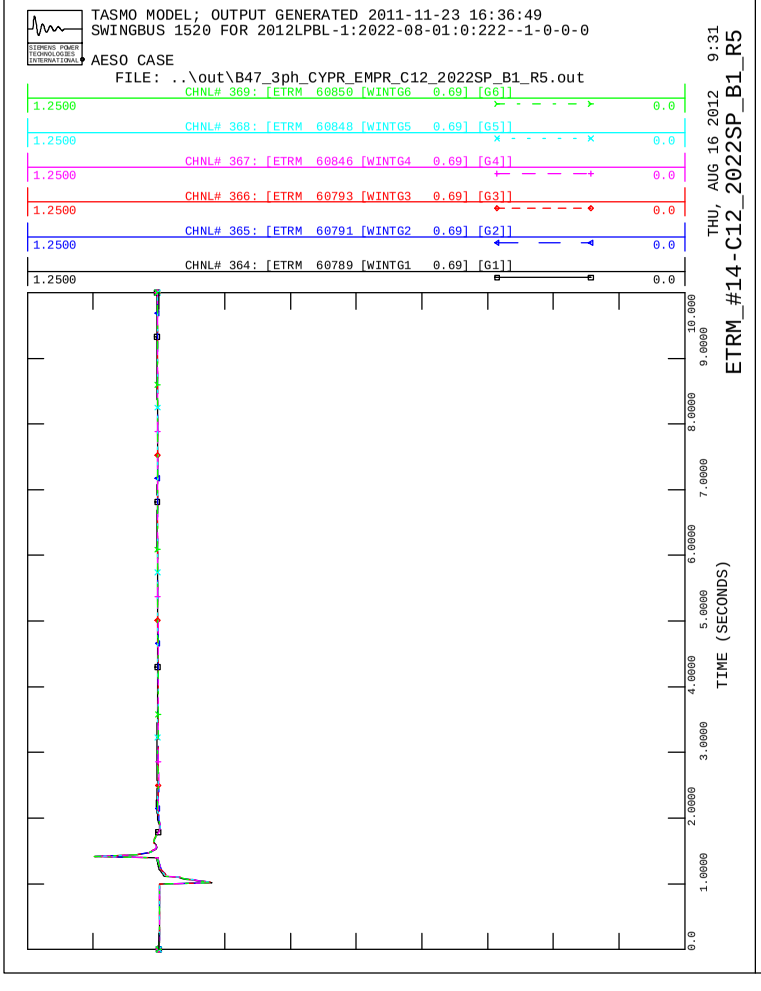

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

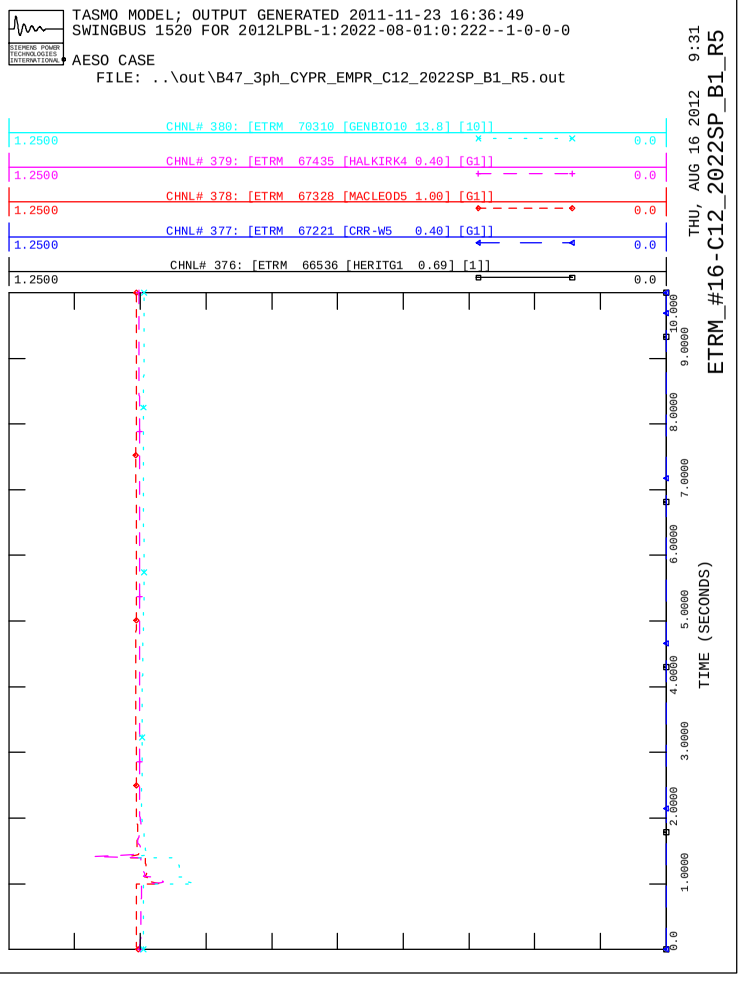

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

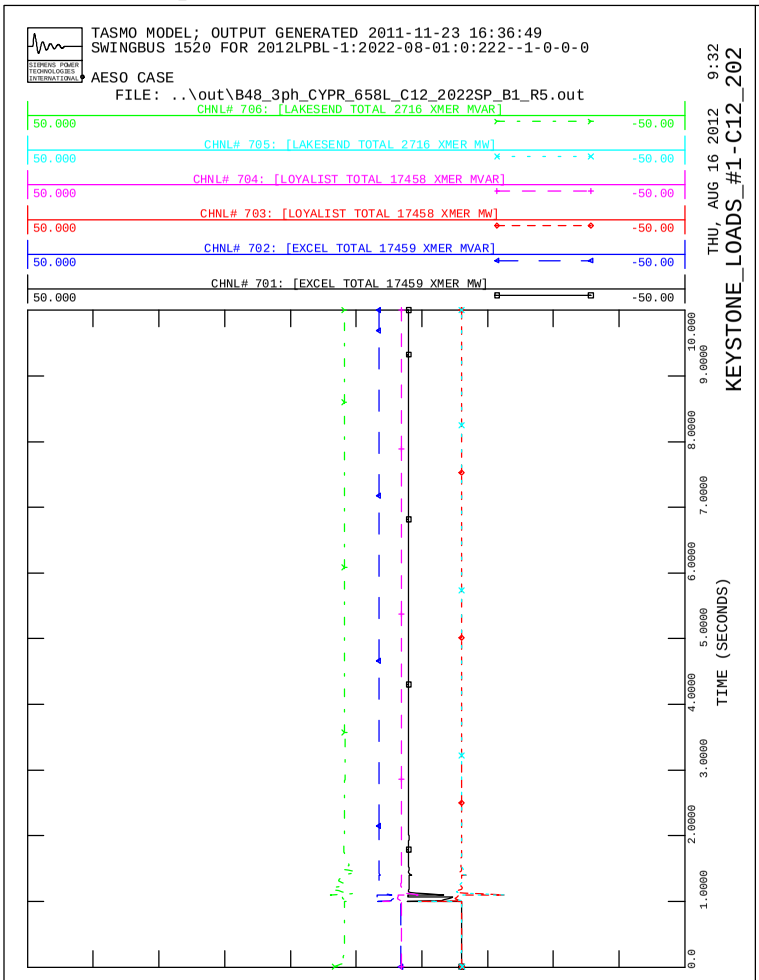

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

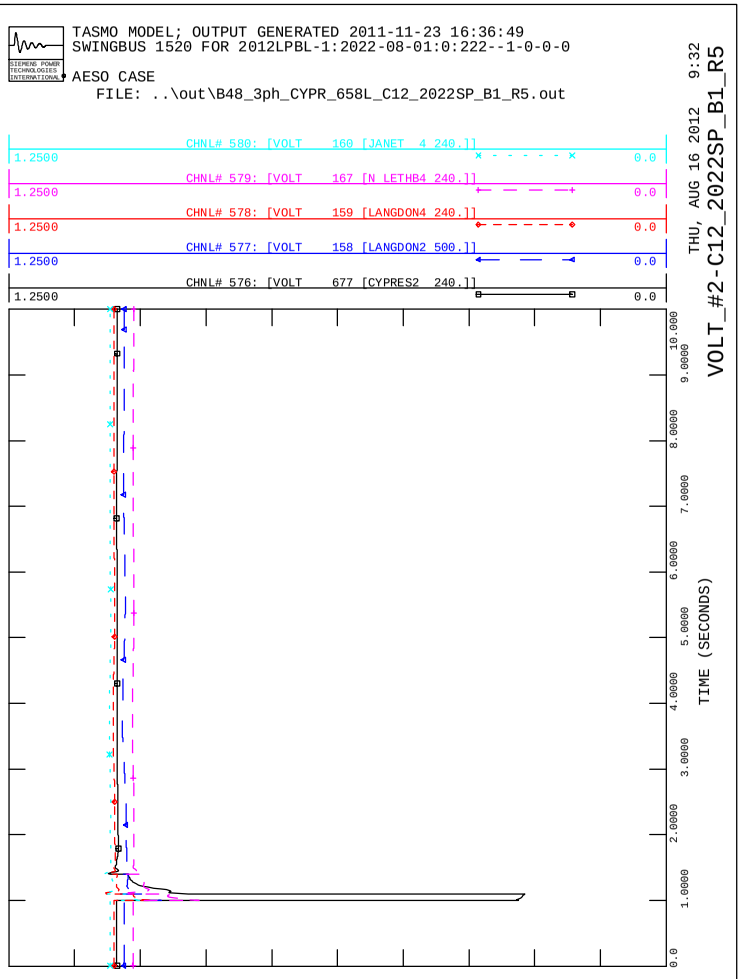

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

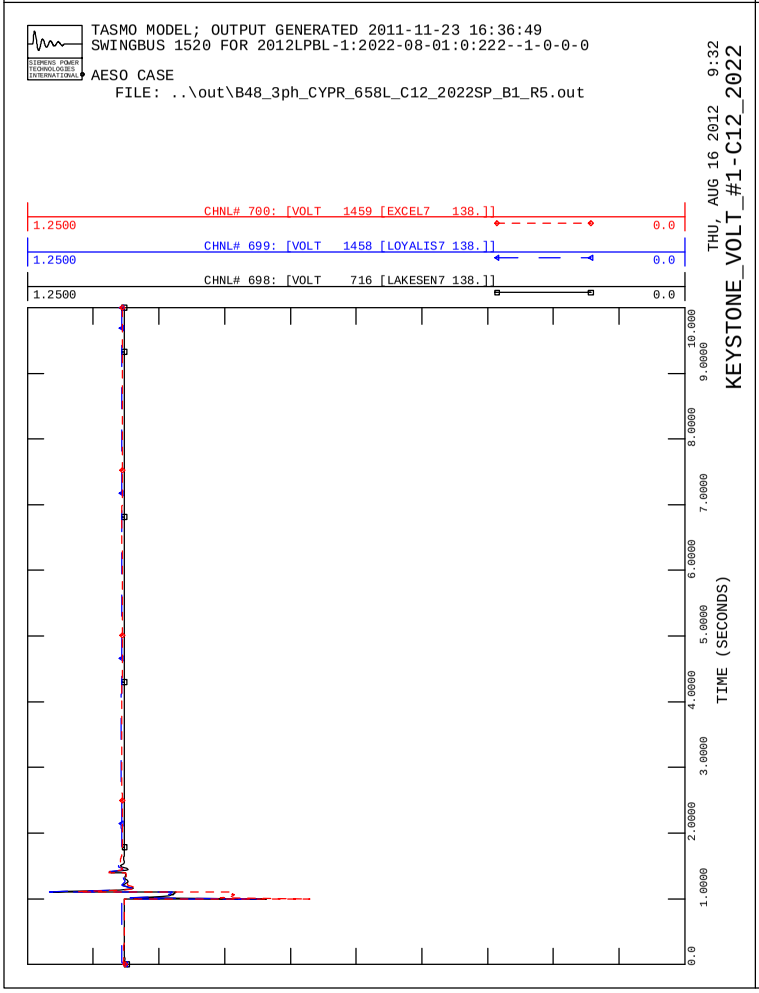

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:31
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

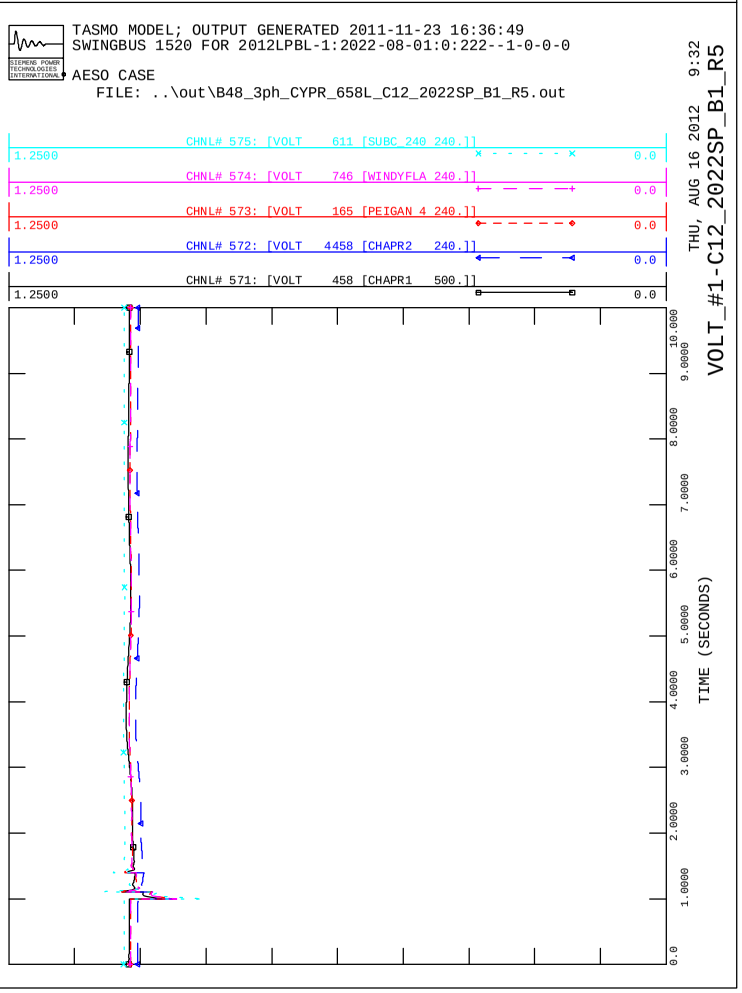

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

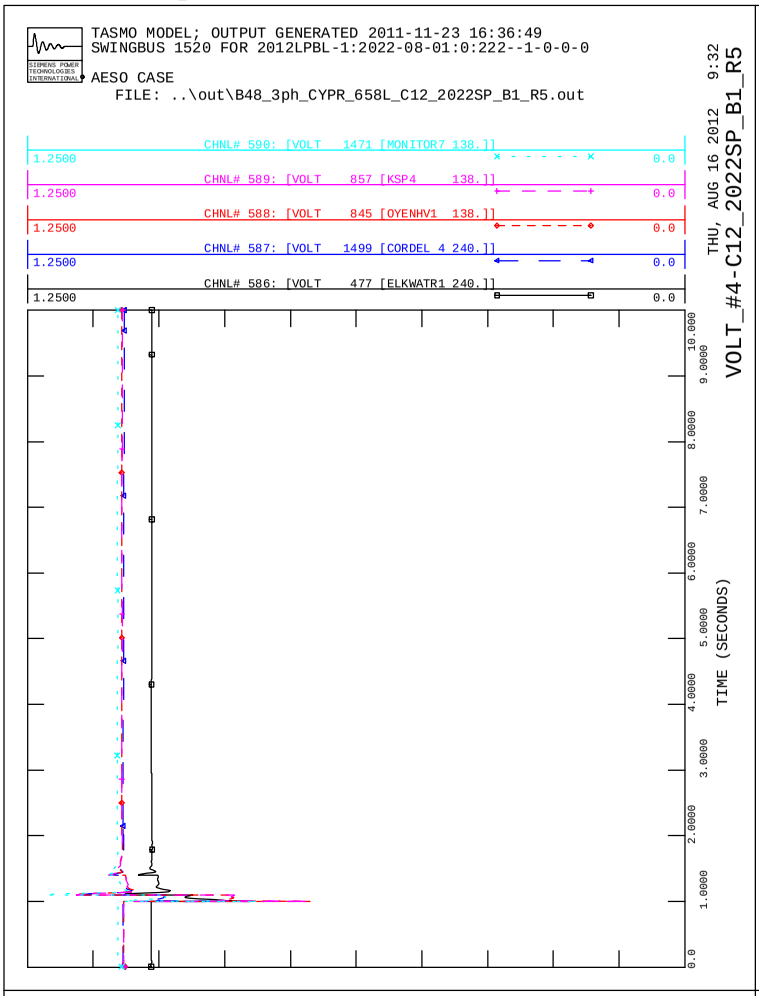

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B47_3ph_CYPR_EMPR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:31
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

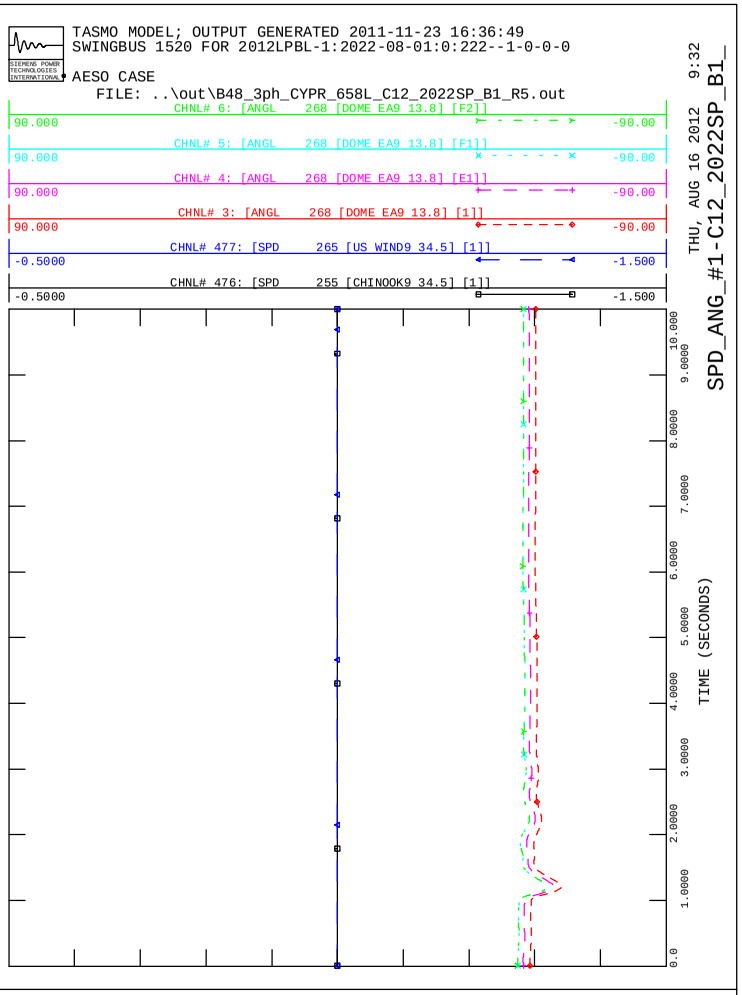

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:32

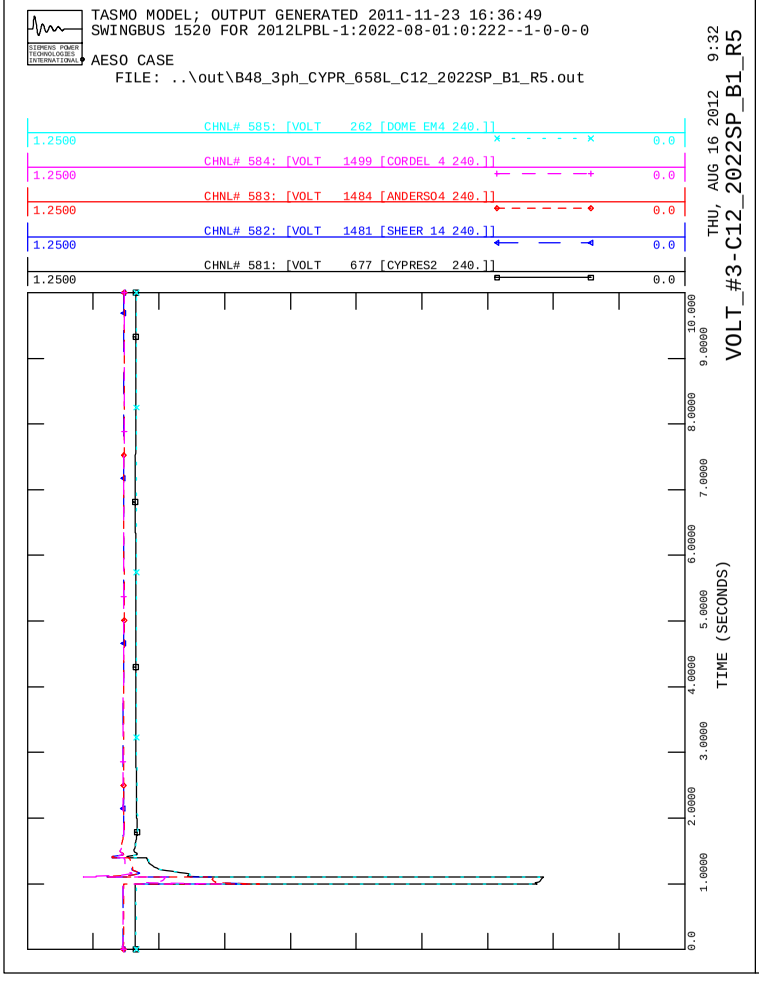

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

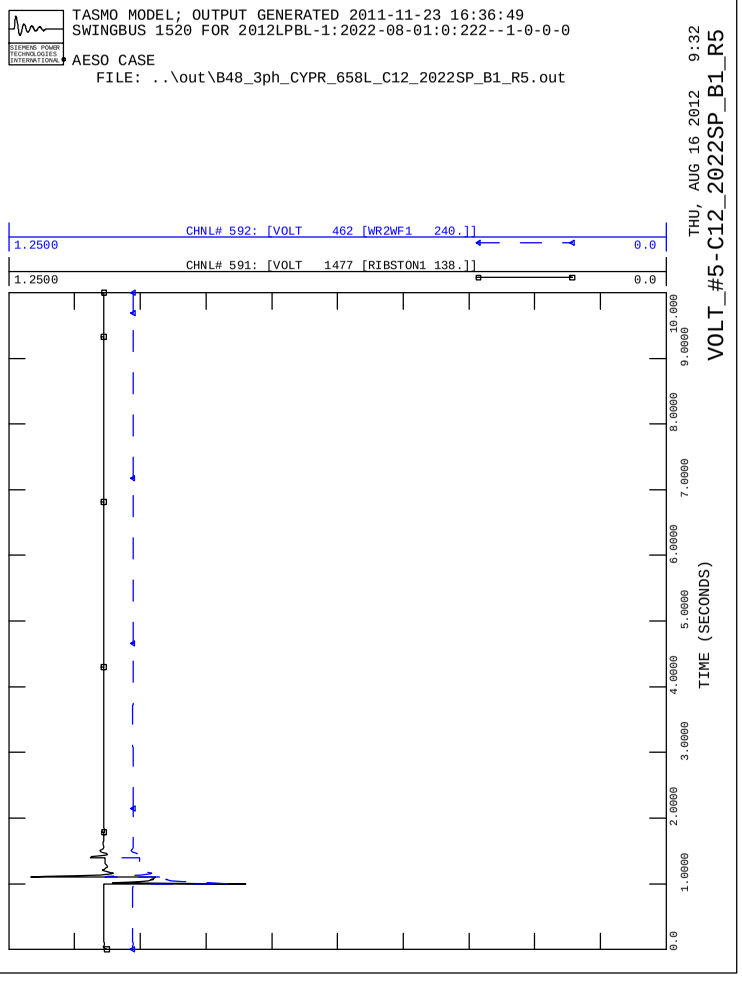

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:32

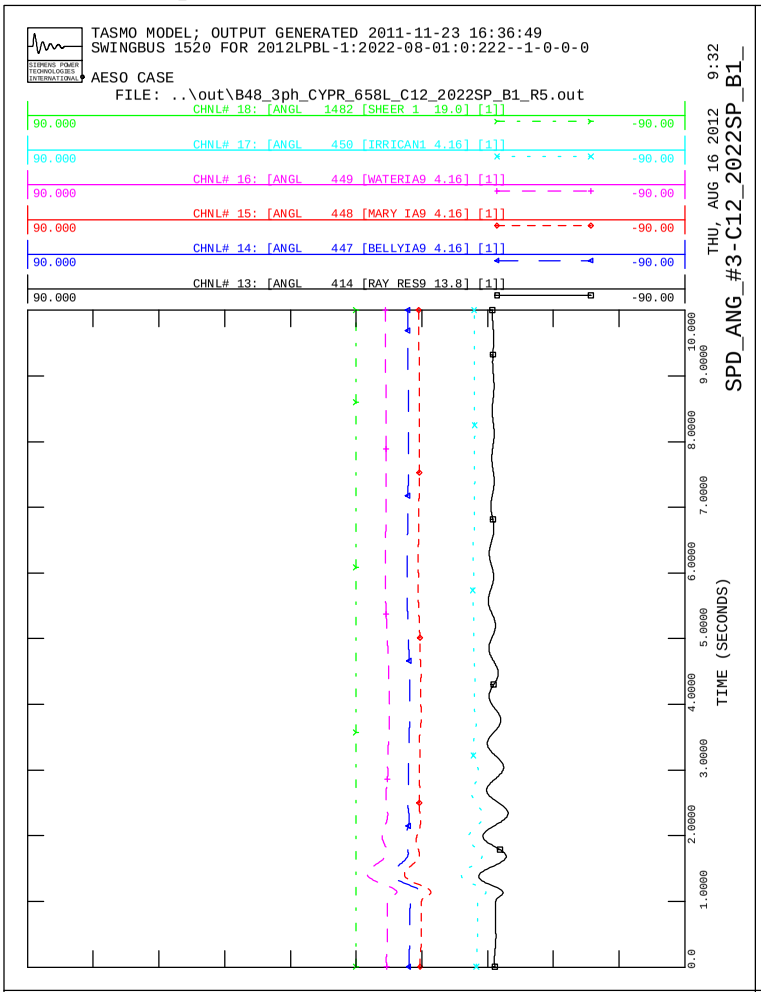

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

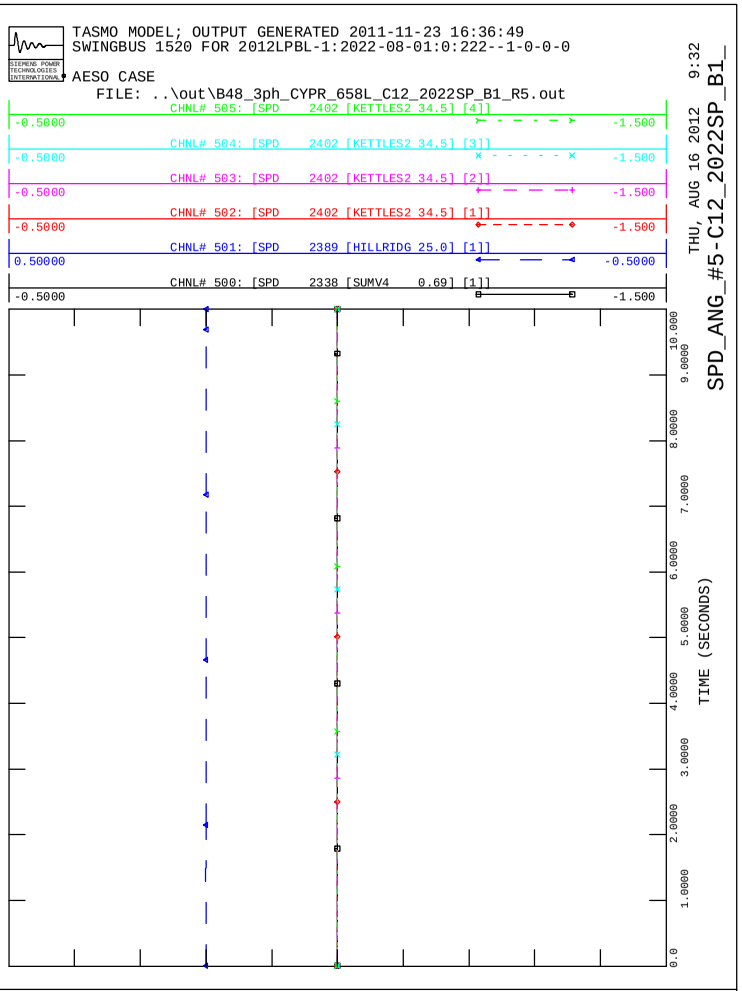

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

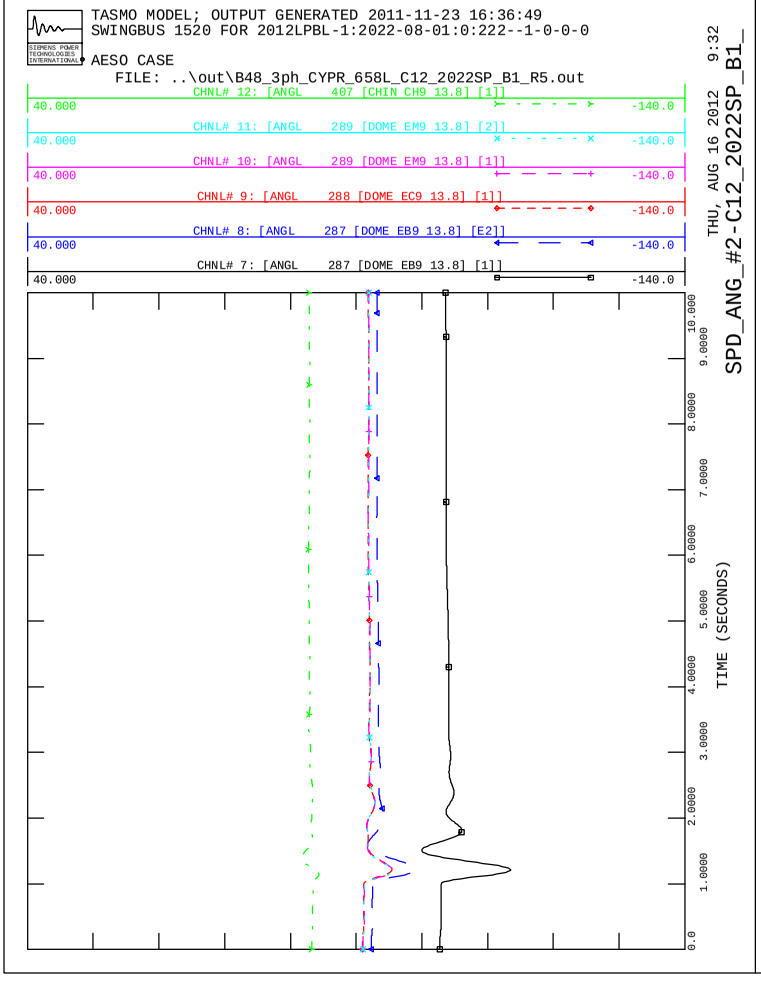

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:32

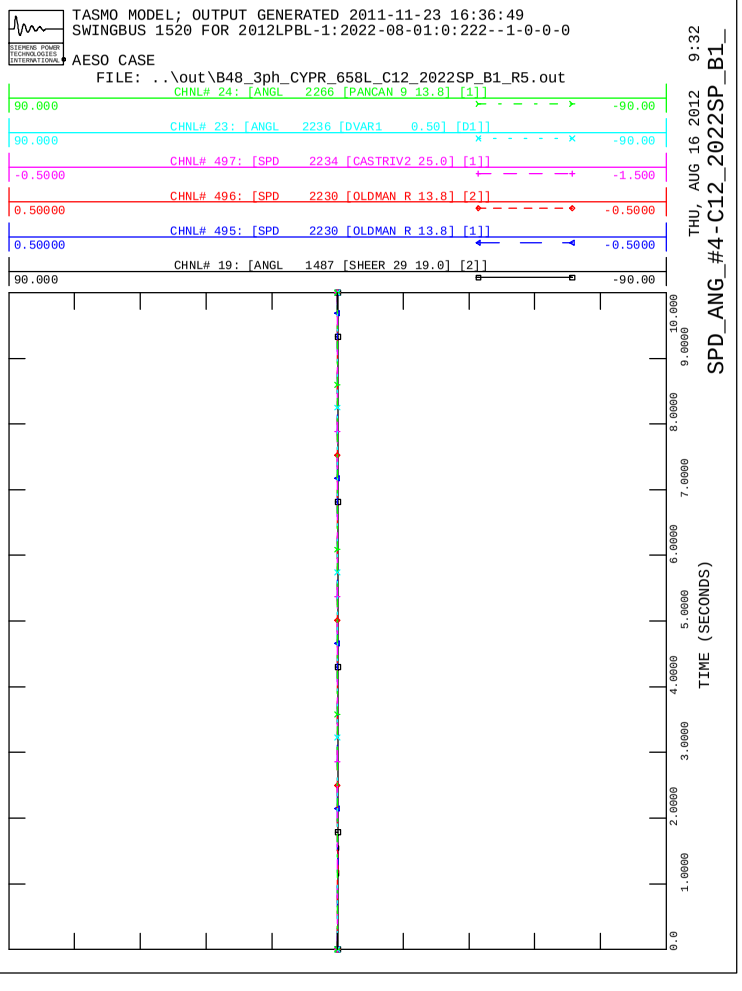

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

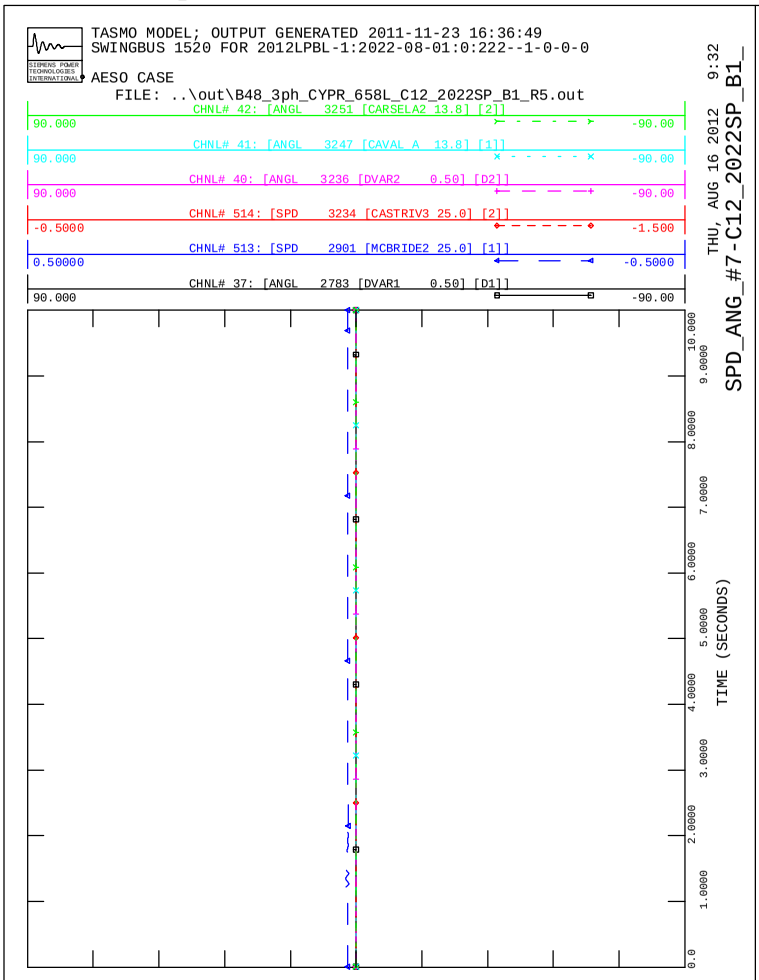

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

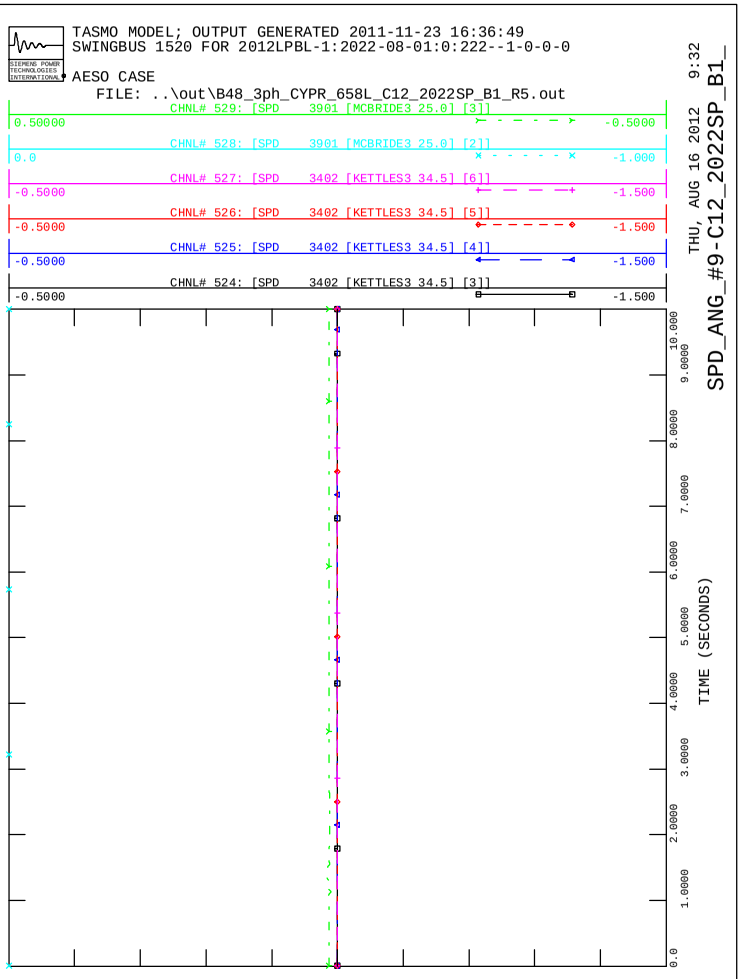

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 9:32
SPD_ANG_#3-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

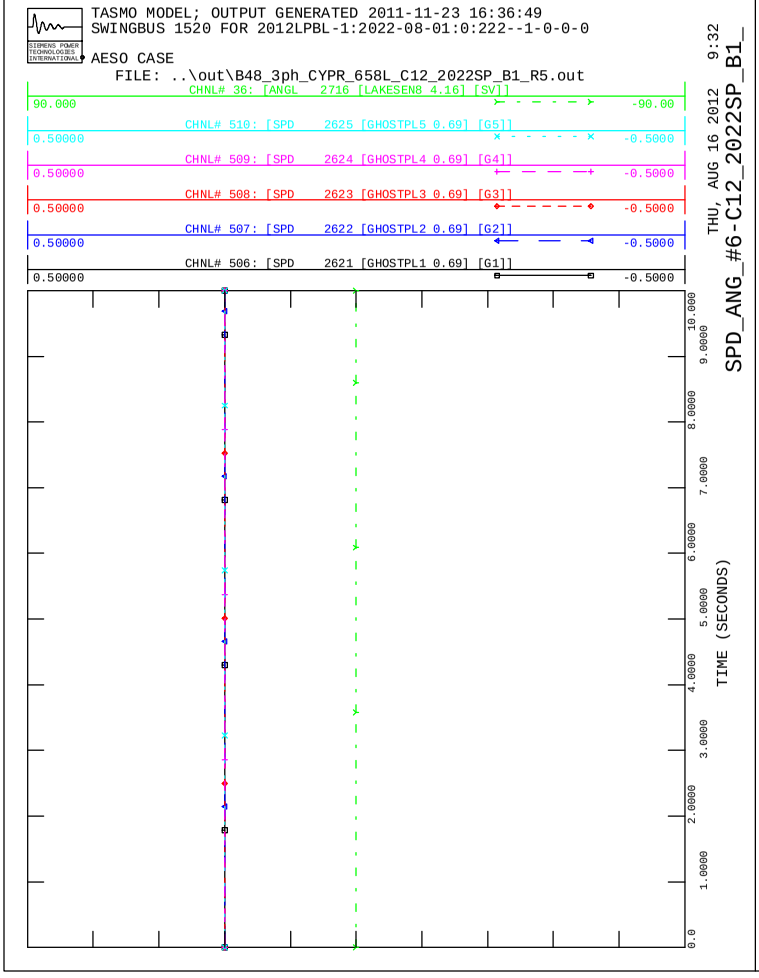

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
THU, AUG 16 2012 9:32
SPD_ANG_#5-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

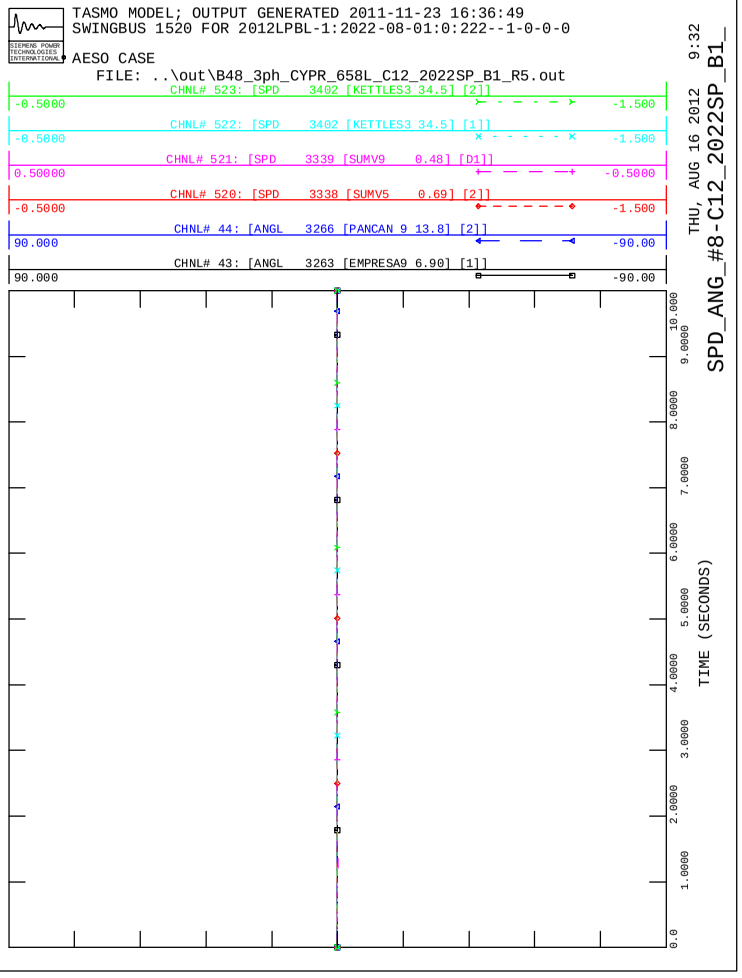

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 9:32
SPD_ANG_#2-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

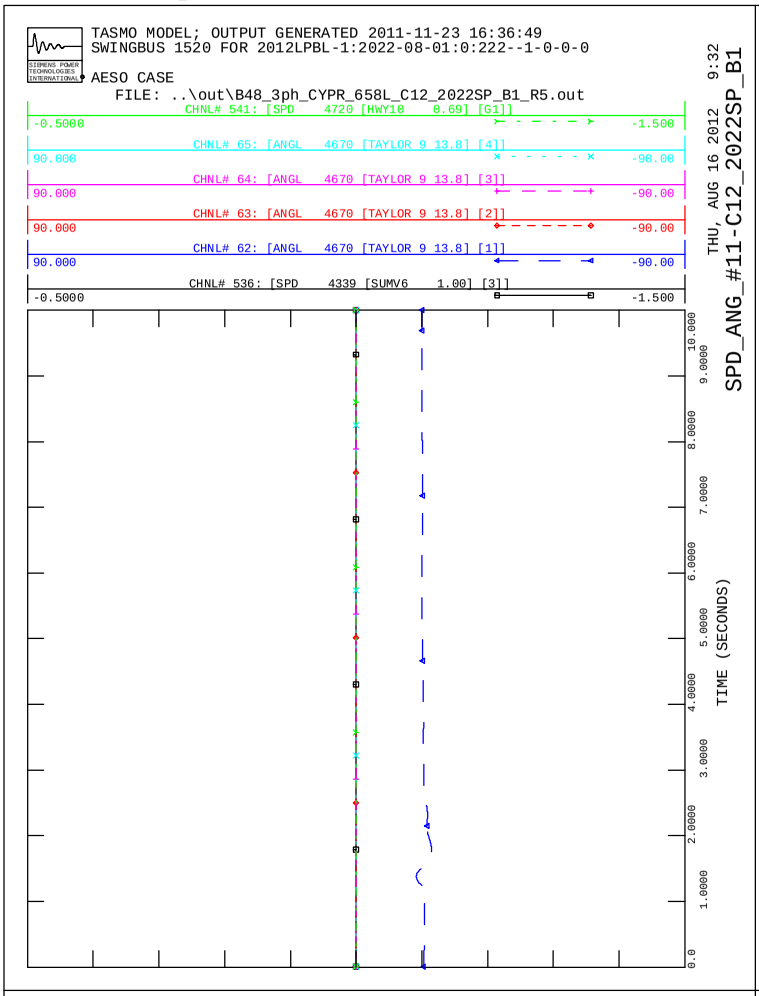

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 9:32
SPD_ANG_#4-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

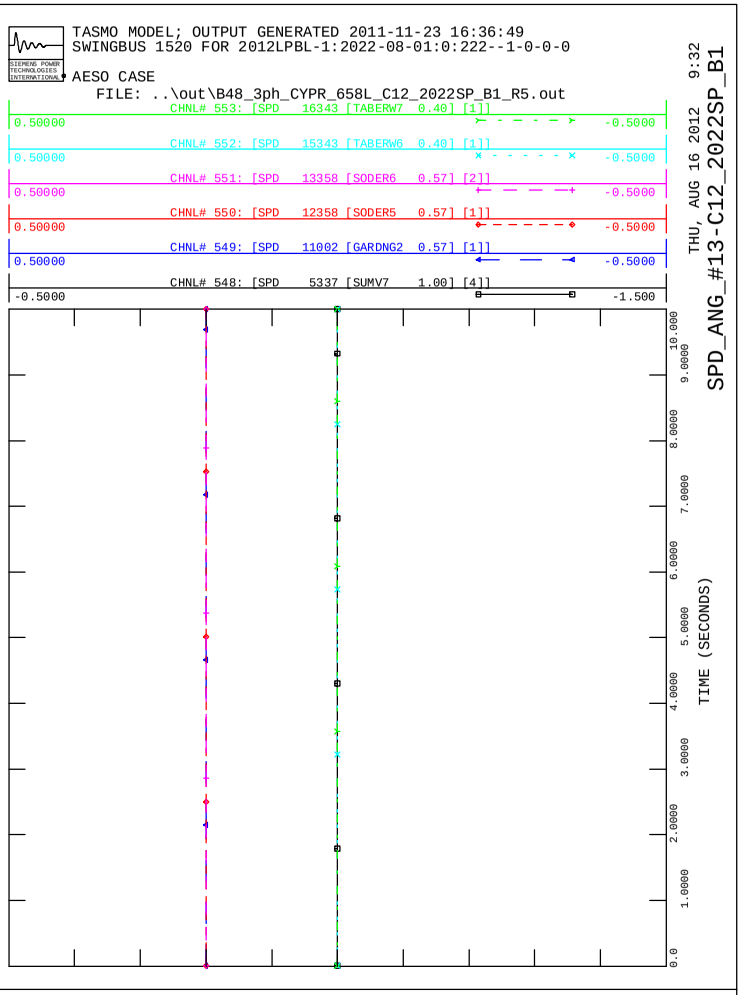

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
SPD_ANG_#7-C12_2022SP_B1_

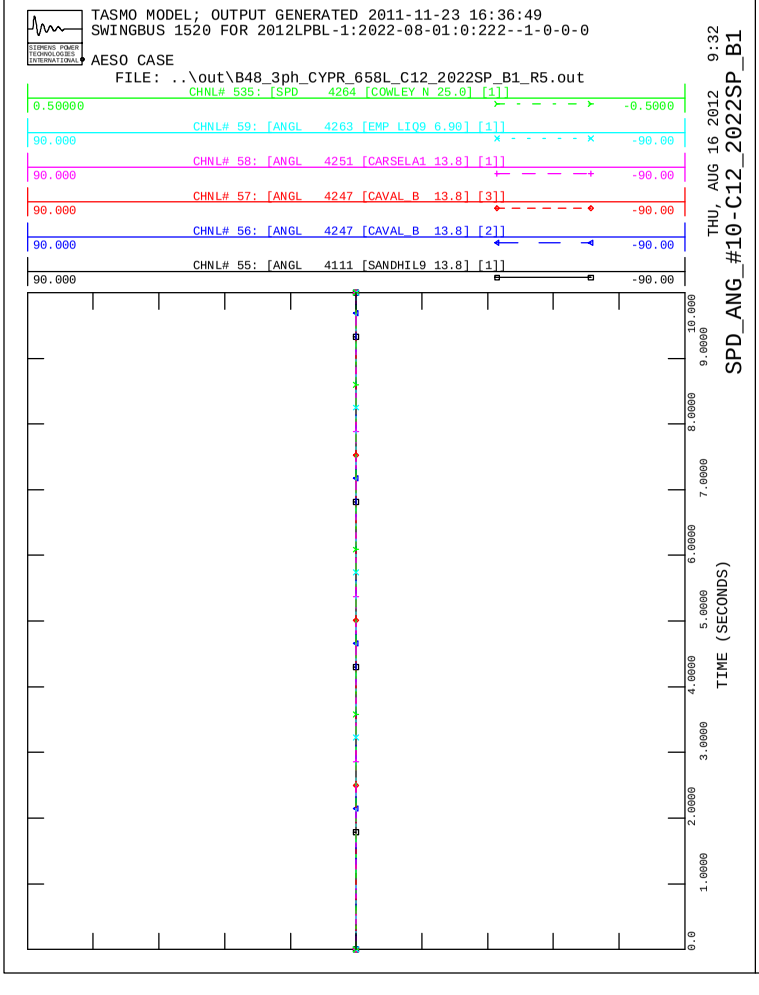

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
SPD_ANG_#9-C12_2022SP_B1_

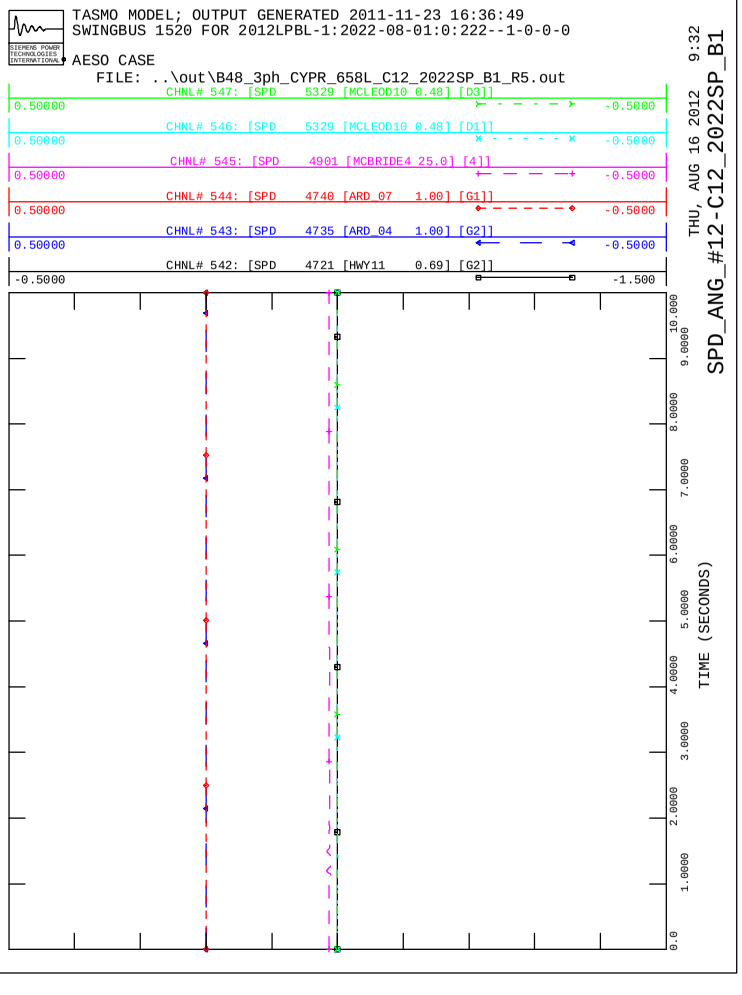

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
SPD_ANG_#6-C12_2022SP_B1_

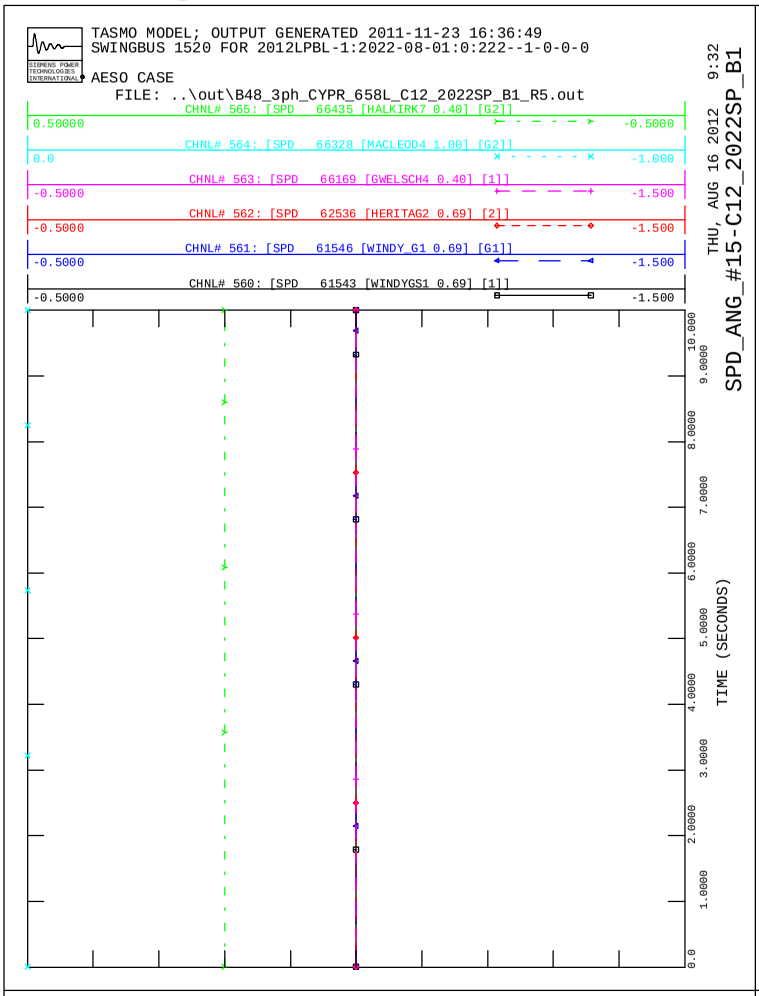

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
SPD_ANG_#8-C12_2022SP_B1_

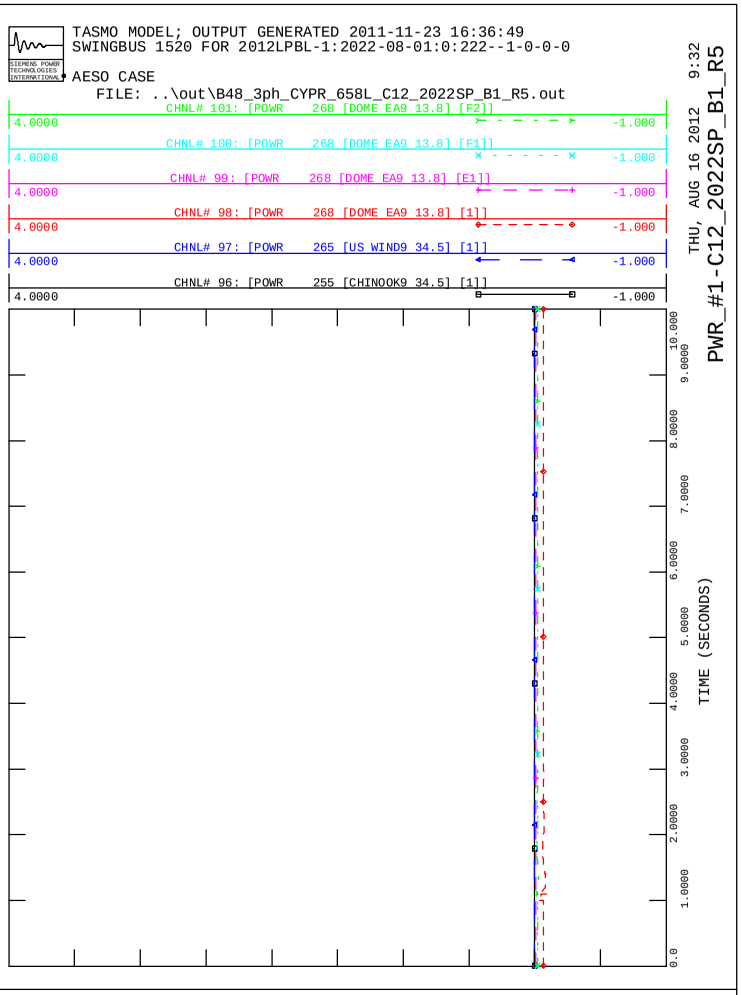

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:32
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

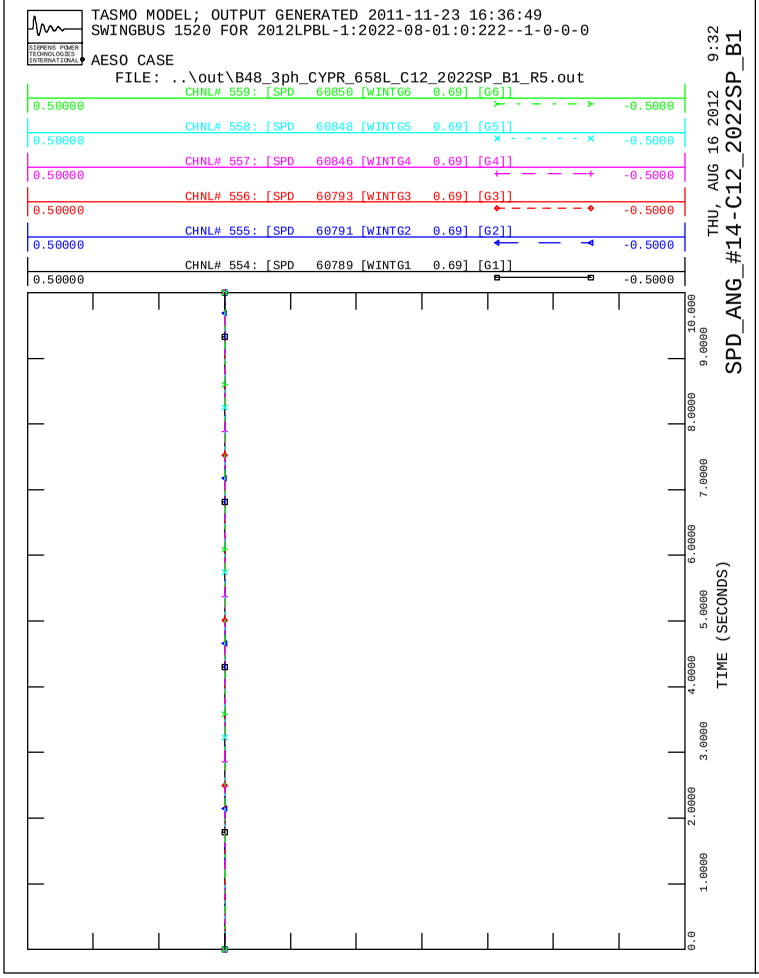

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:32
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

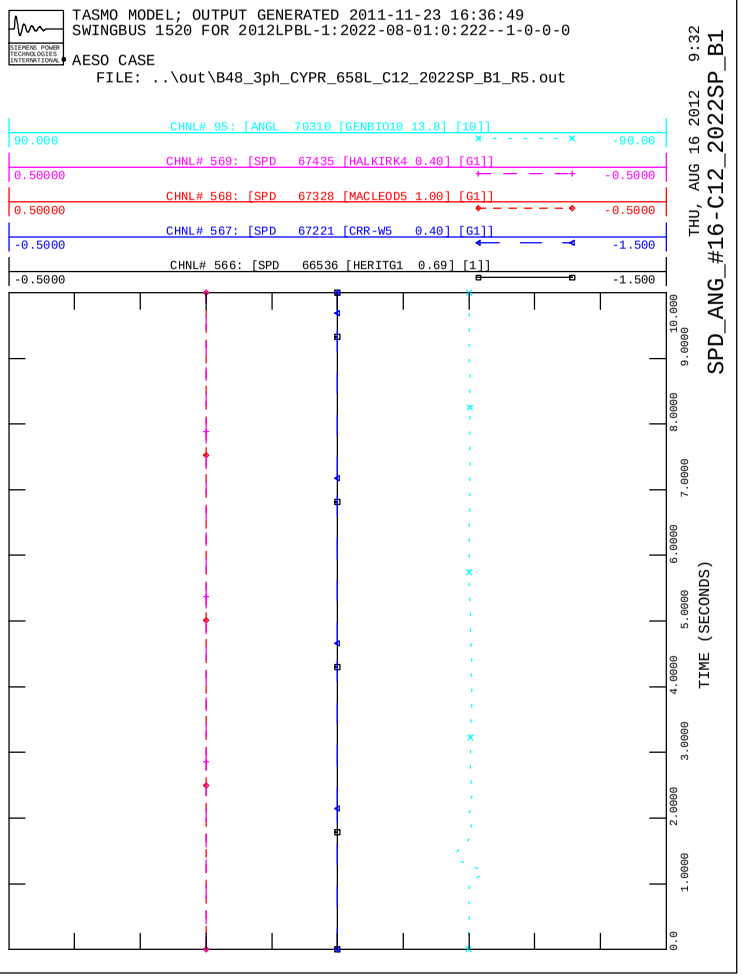

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:32
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

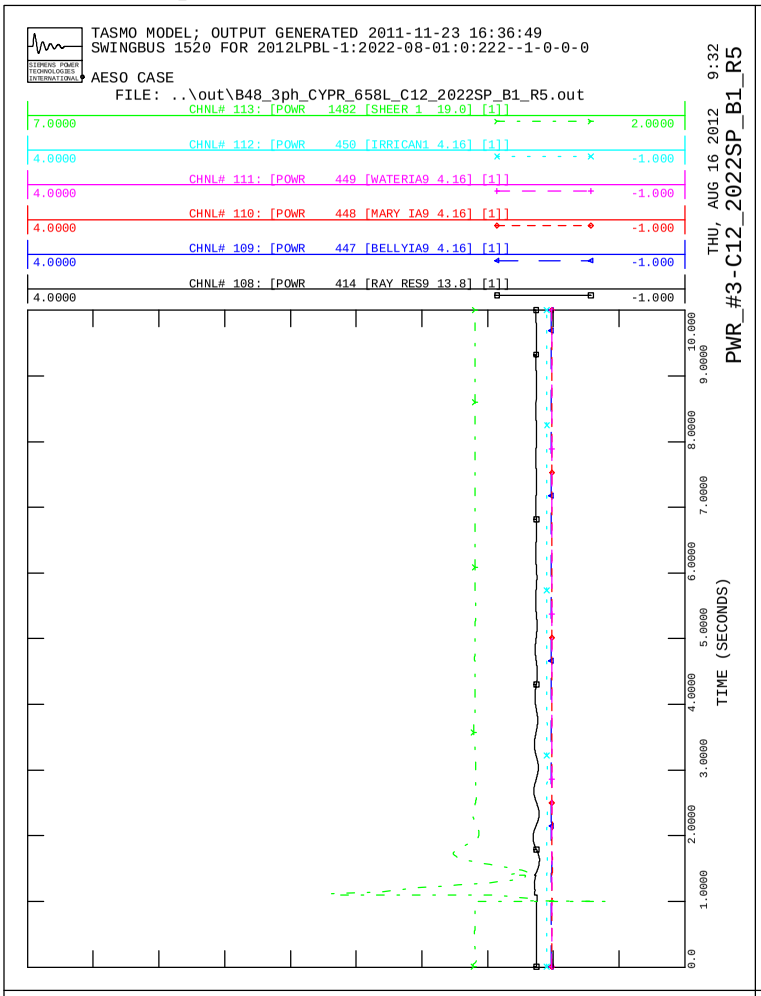

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:32
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

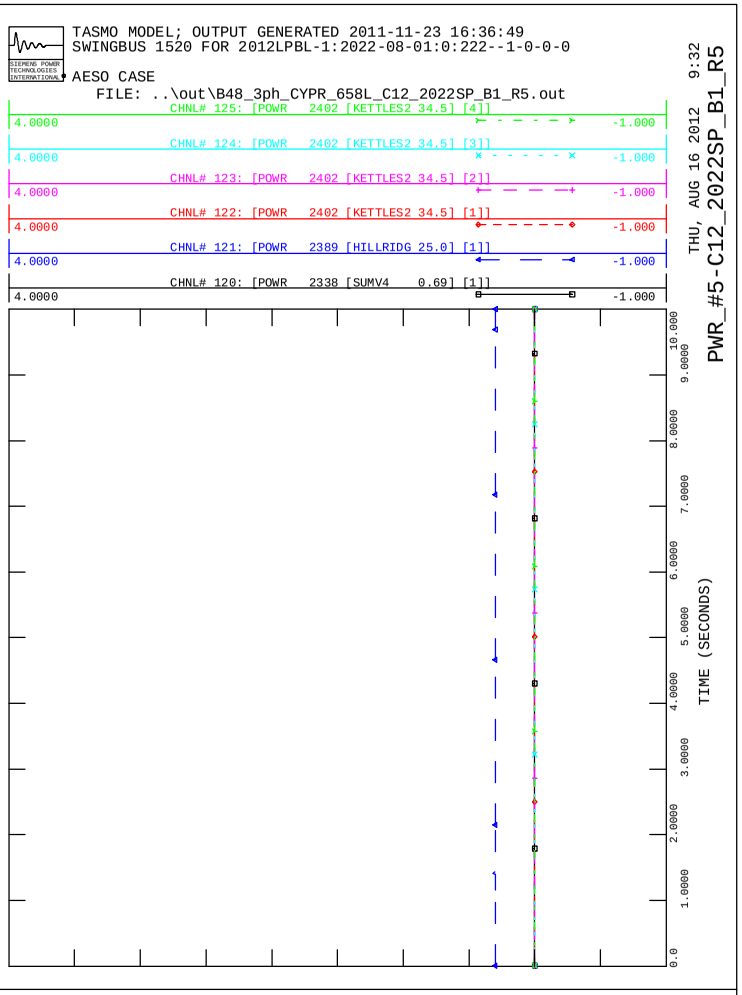

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:32
SPD_ANG_#15-C12_2022SP_B1
TIME (SECONDS)

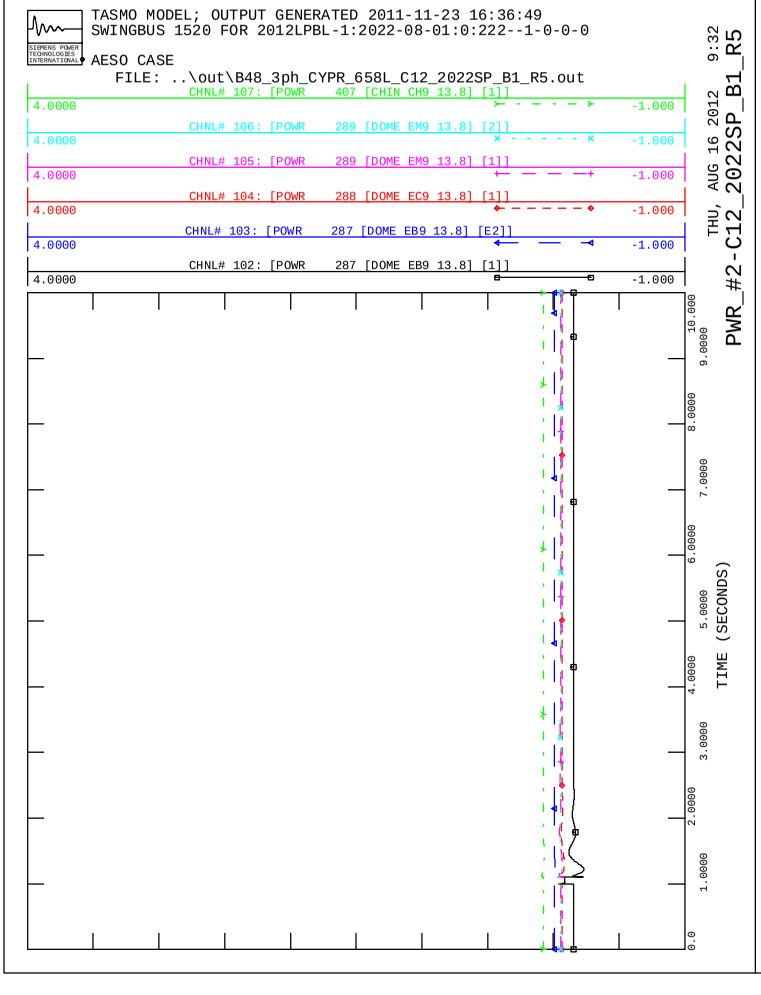

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 9:32
PWR_#1-C12_2022SP_B1_R5
TIME (SECONDS)

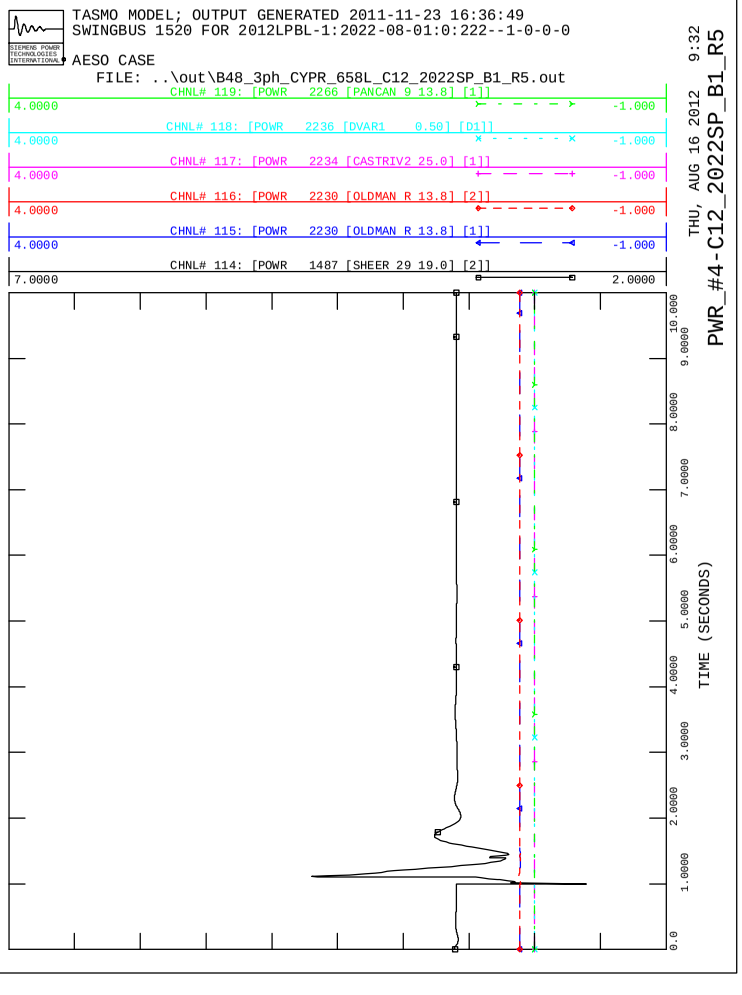

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:32
SPD_ANG_#14-C12_2022SP_B1
TIME (SECONDS)

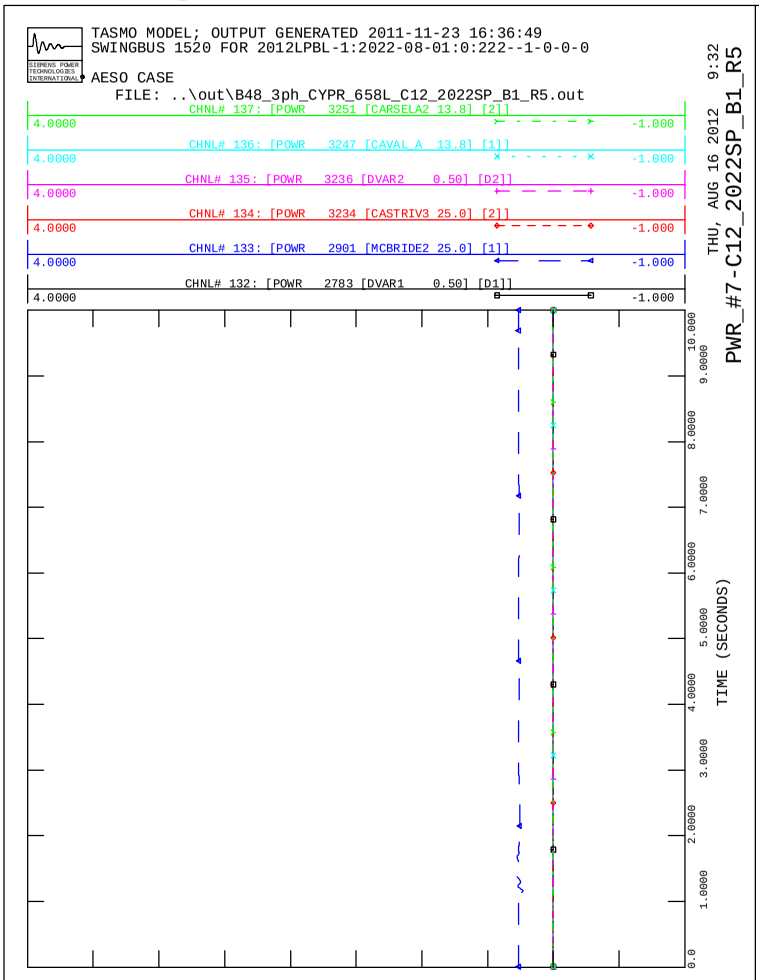

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:32
SPD_ANG_#16-C12_2022SP_B1
TIME (SECONDS)

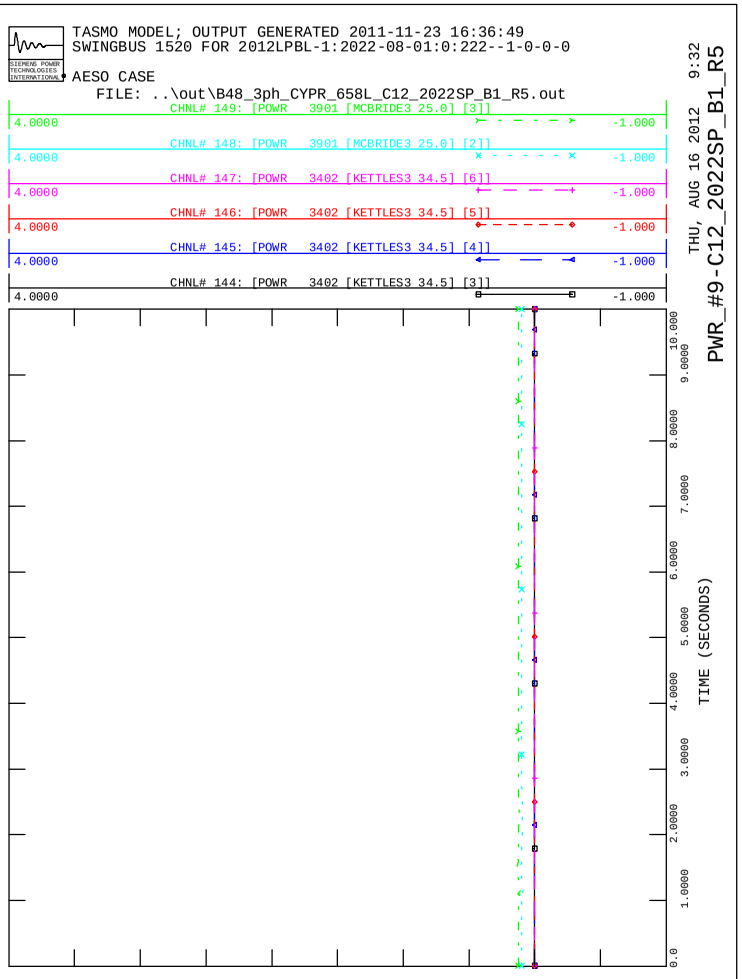

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

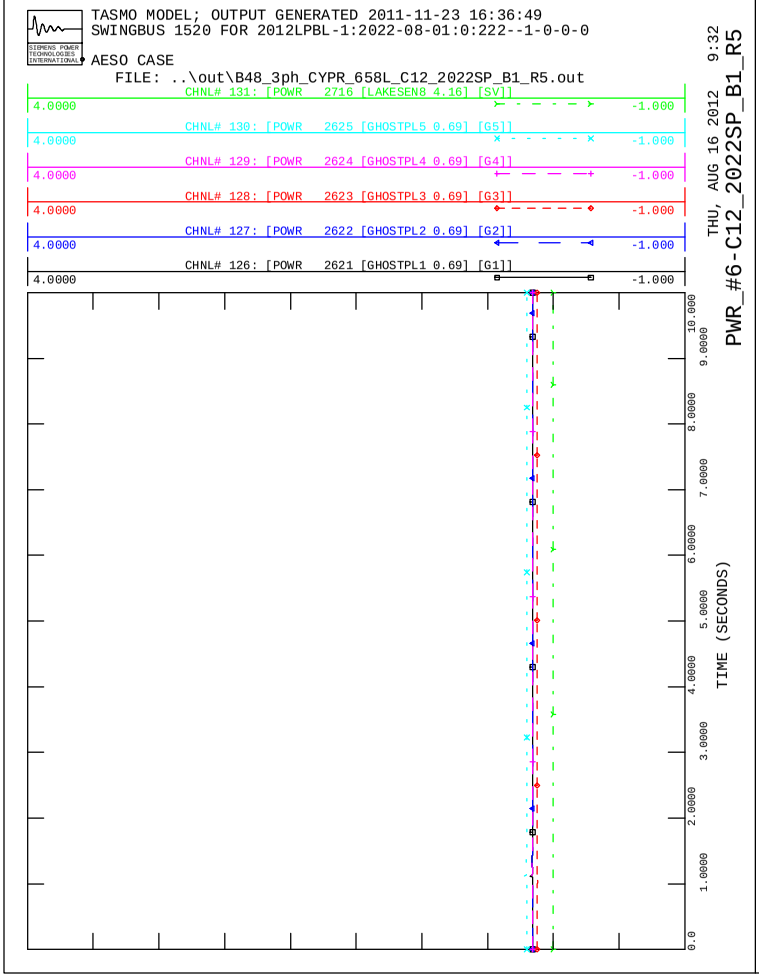

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

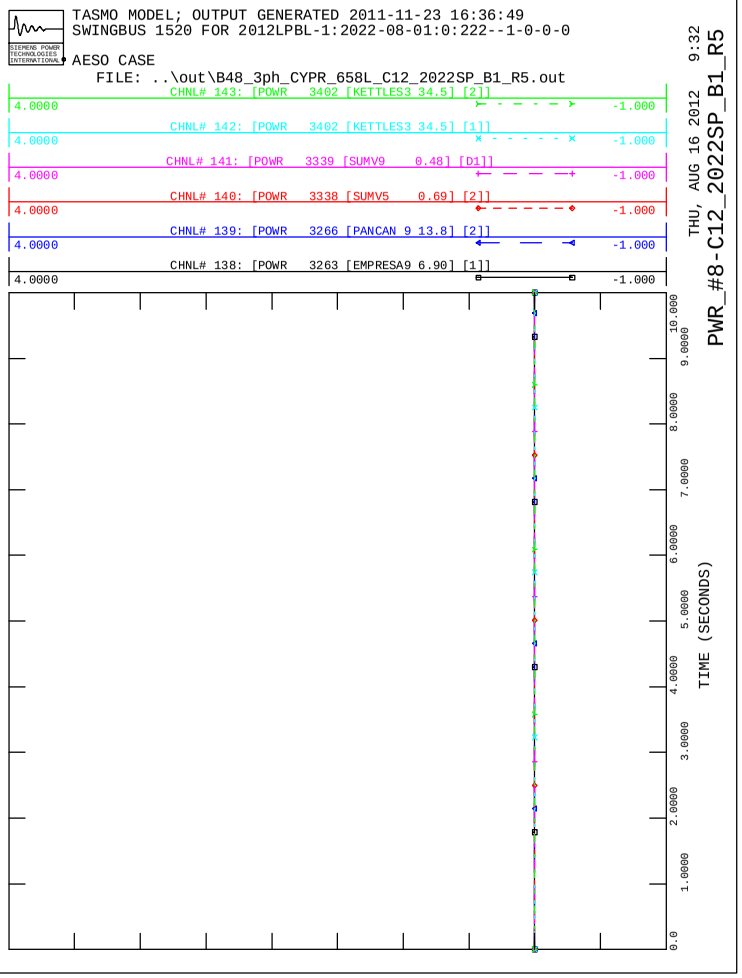

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

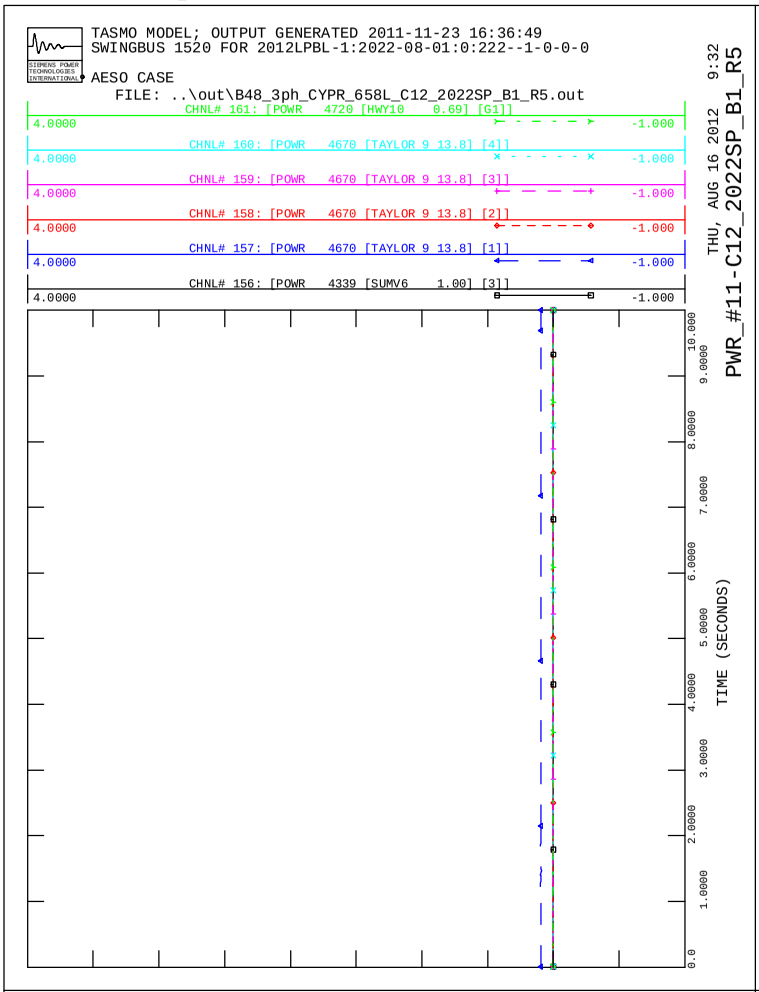

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:32

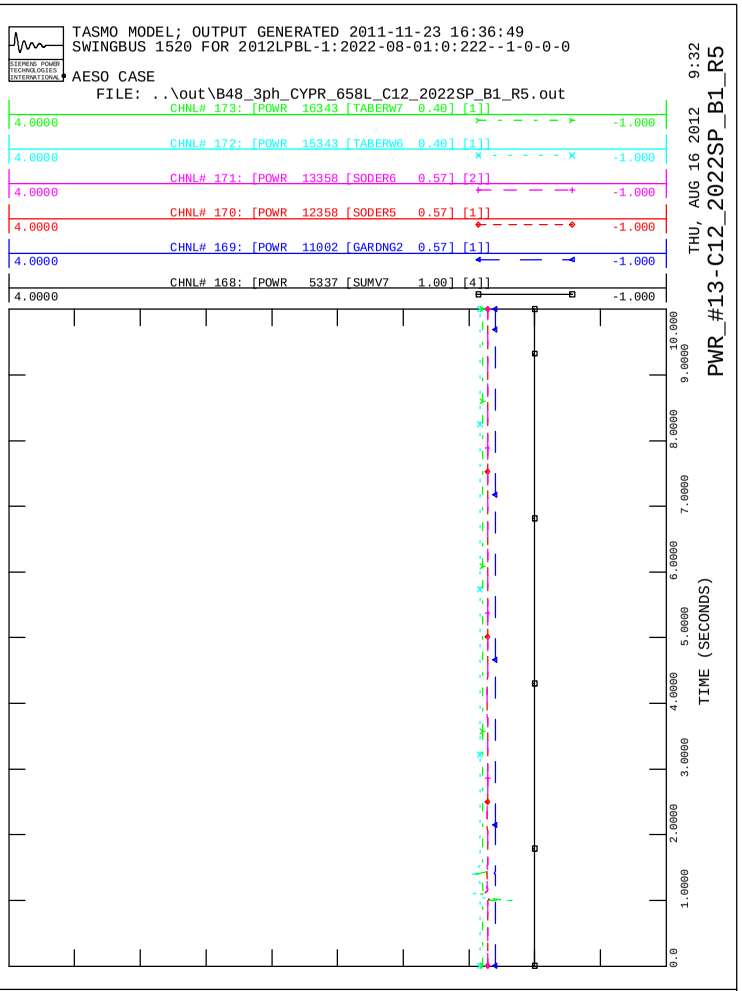

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#7-C12_2022SP_B1_R5

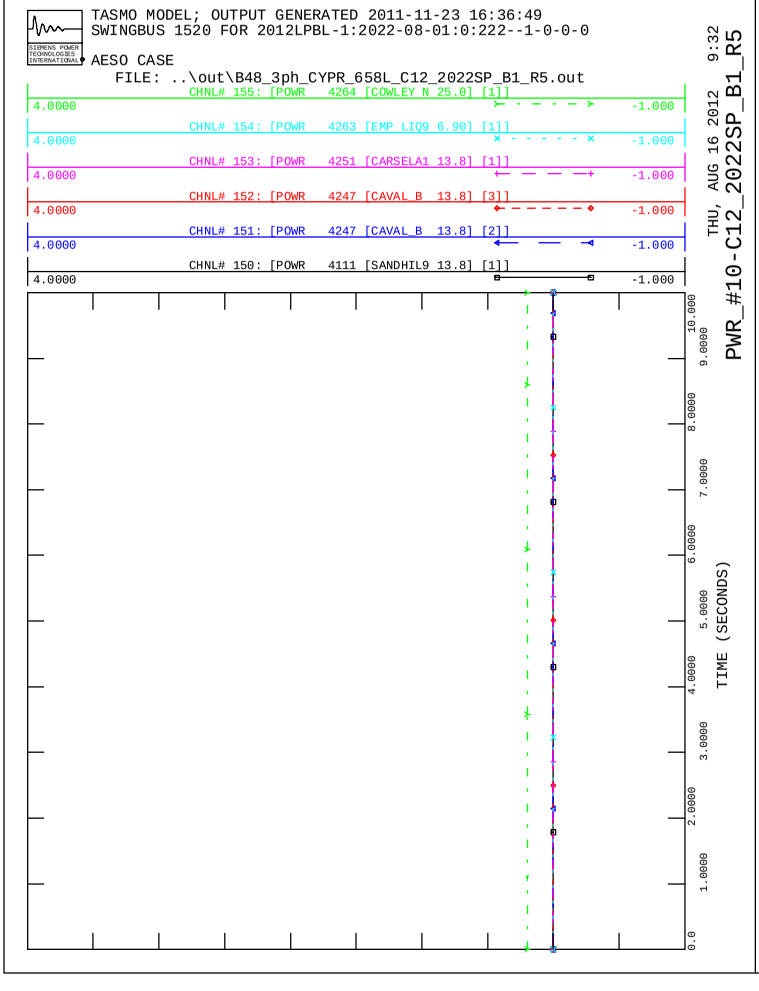

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#9-C12_2022SP_B1_R5

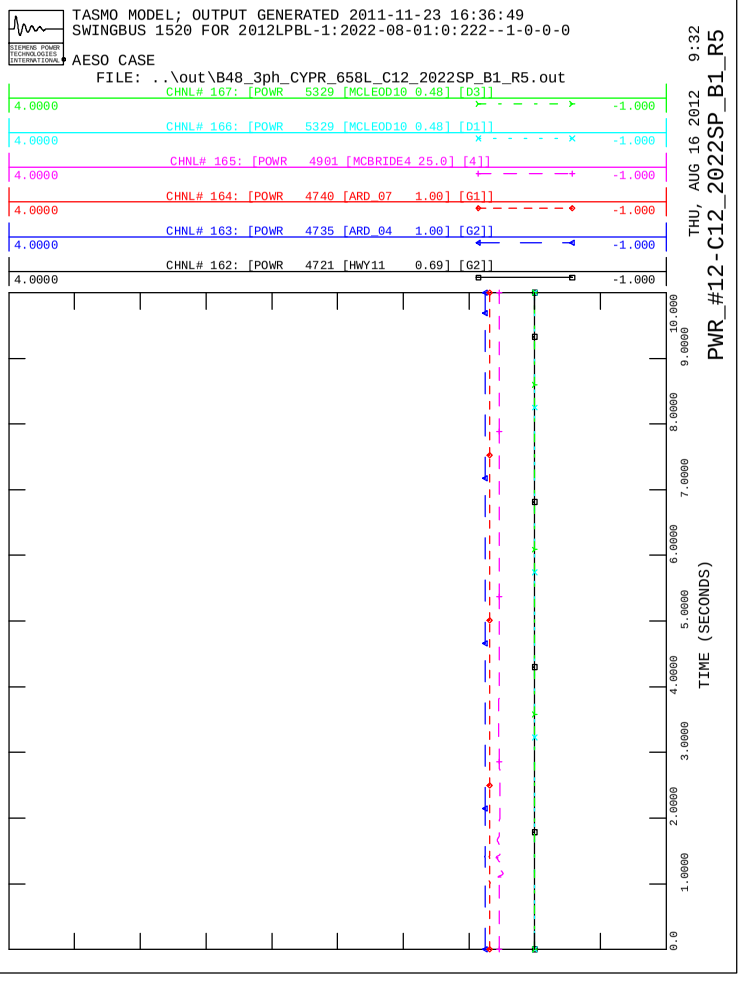

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#6-C12_2022SP_B1_R5

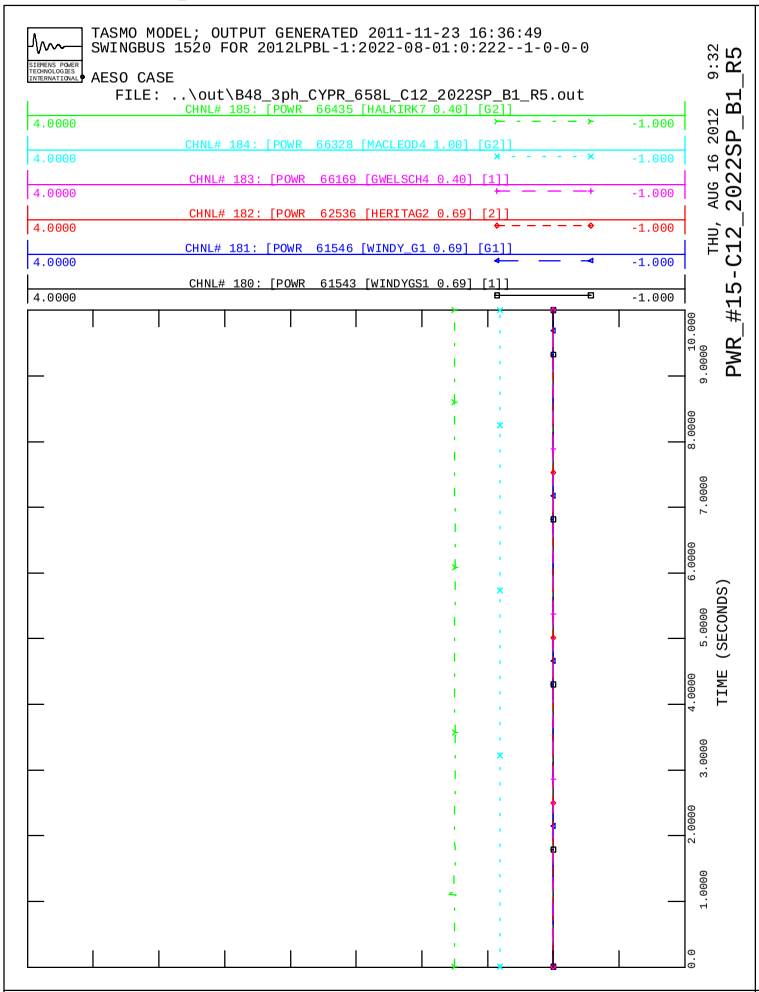

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#8-C12_2022SP_B1_R5

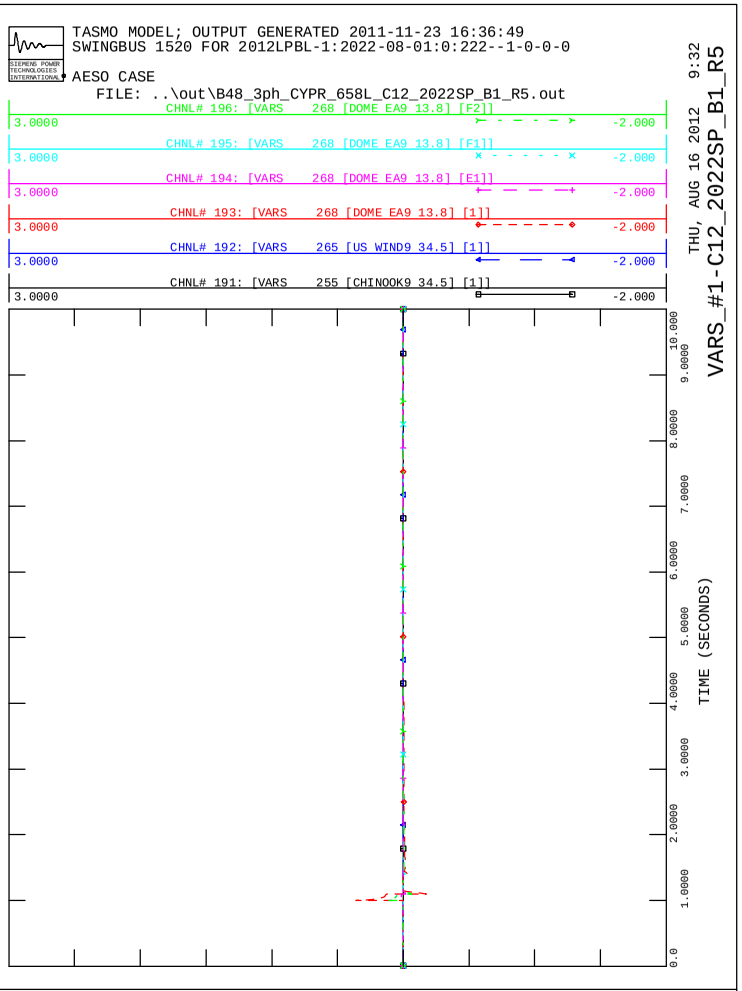

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

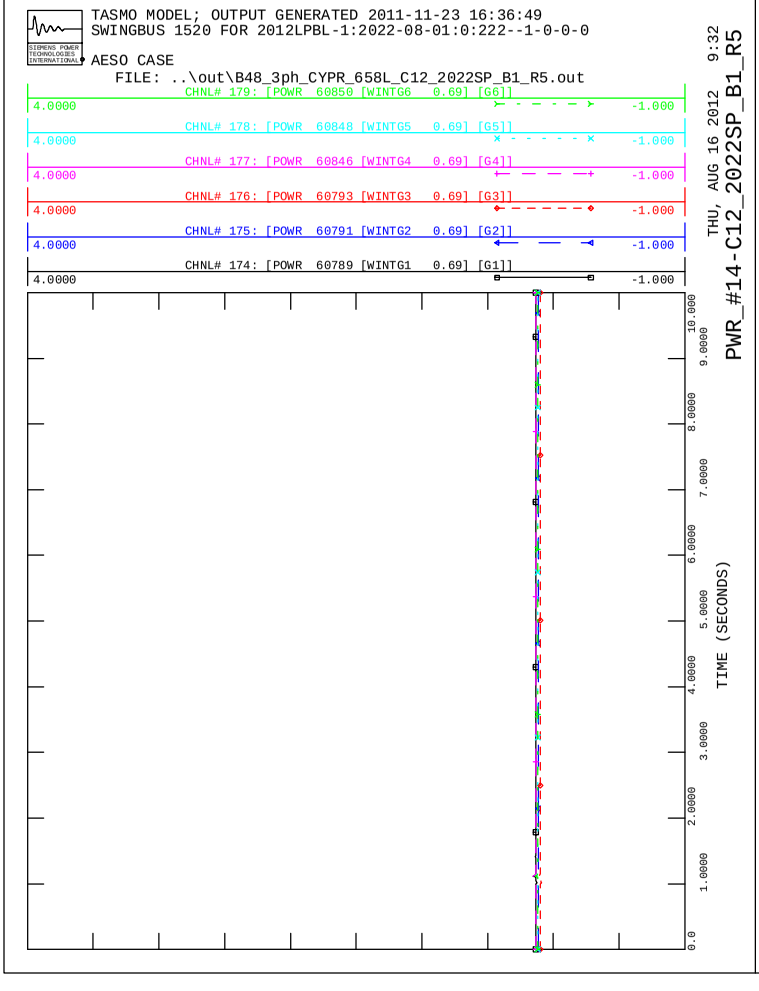

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

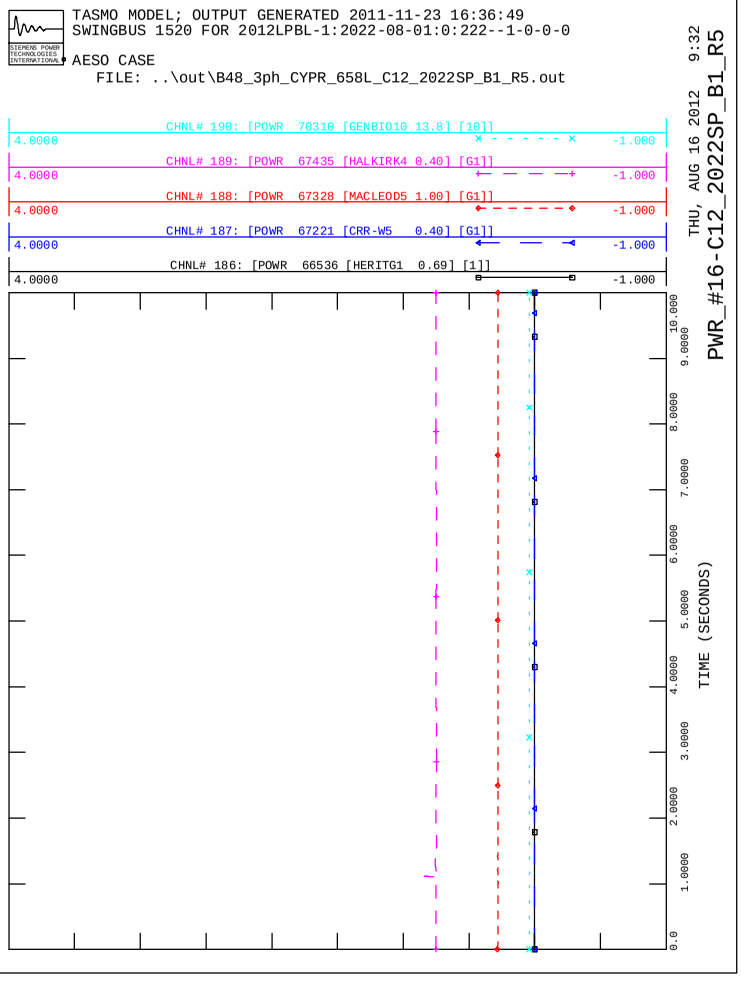

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

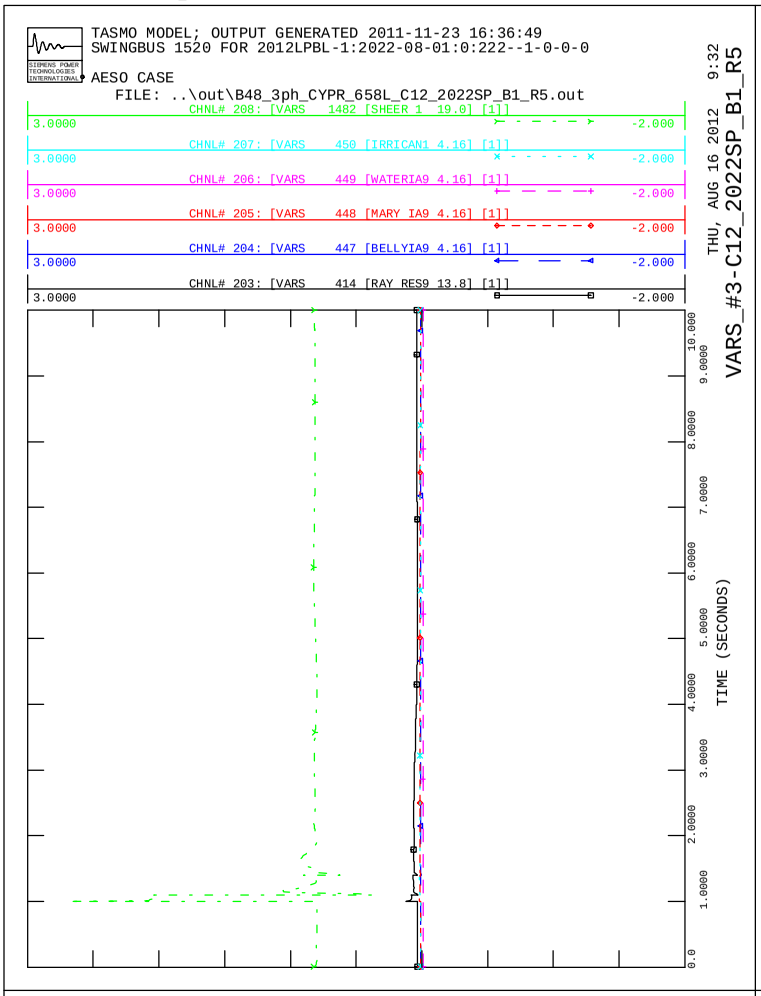

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

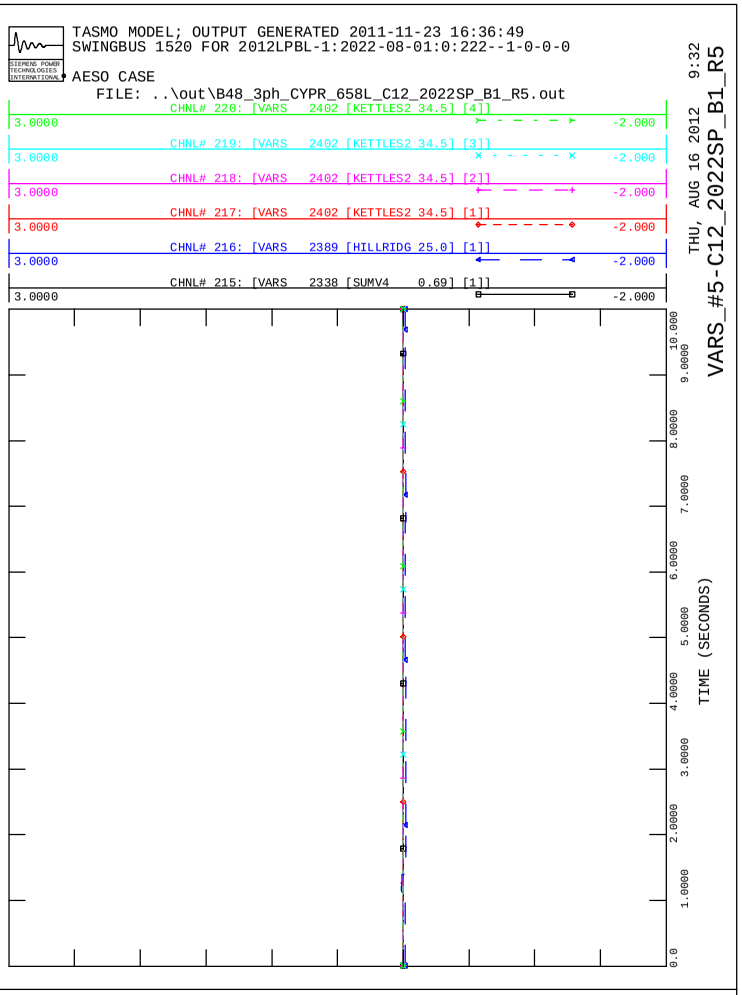

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

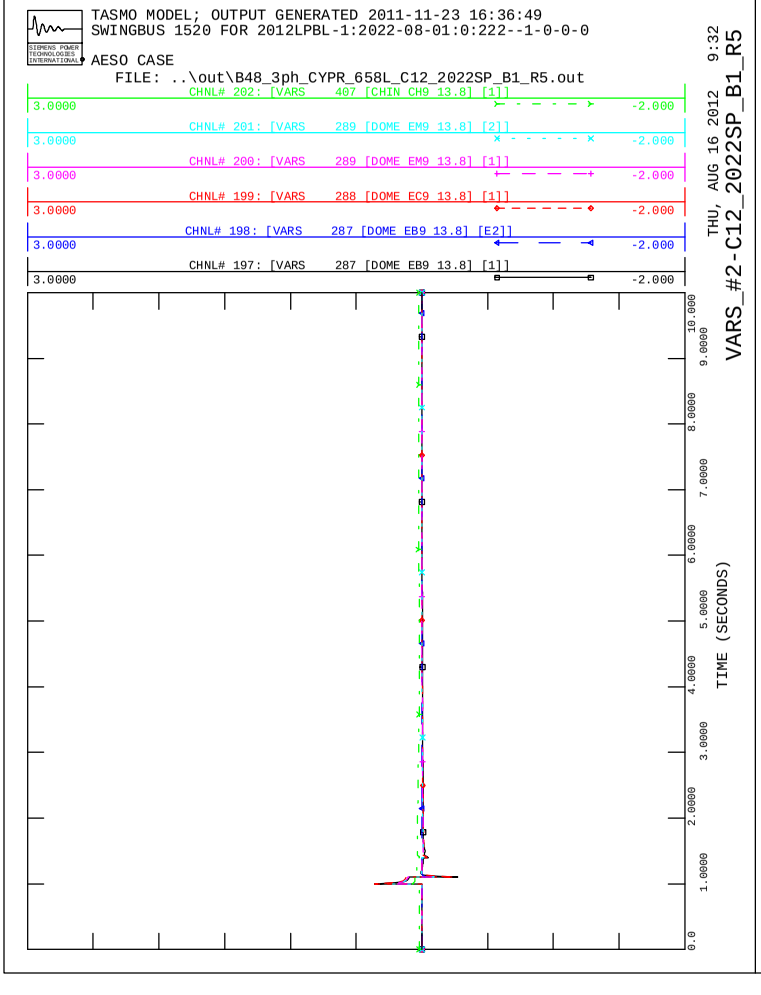

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

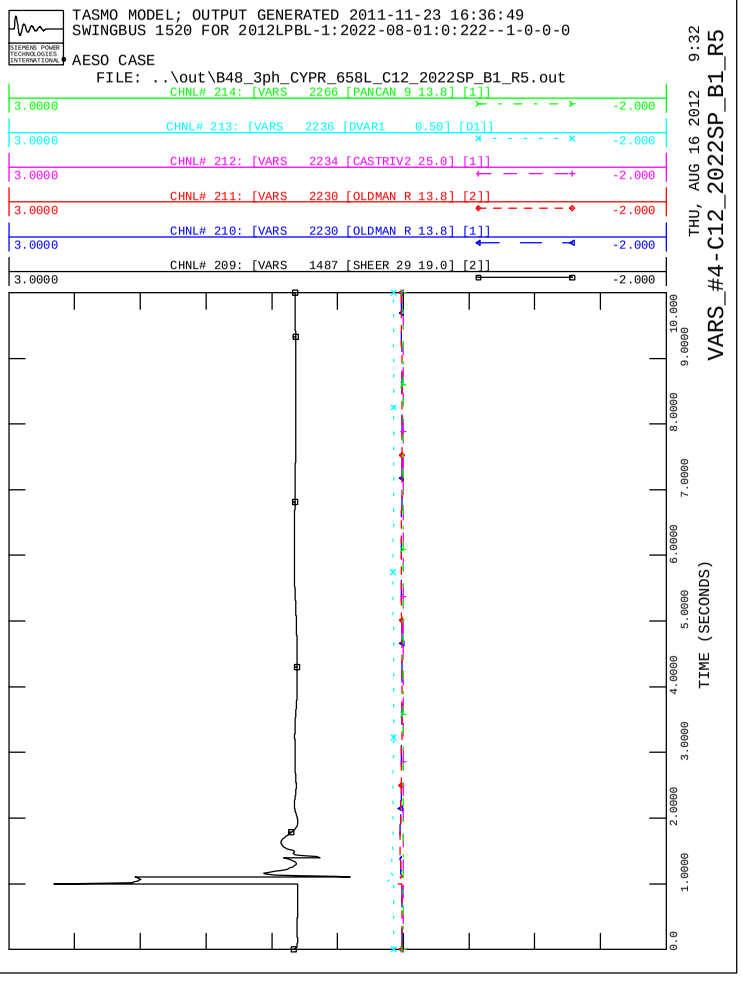

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

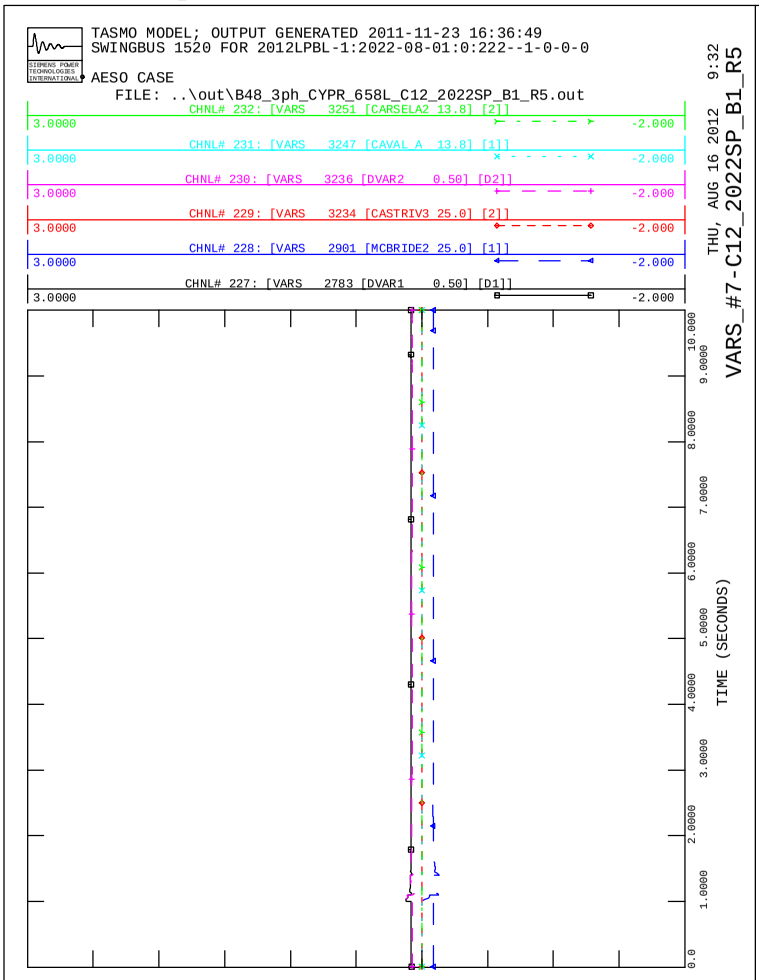

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

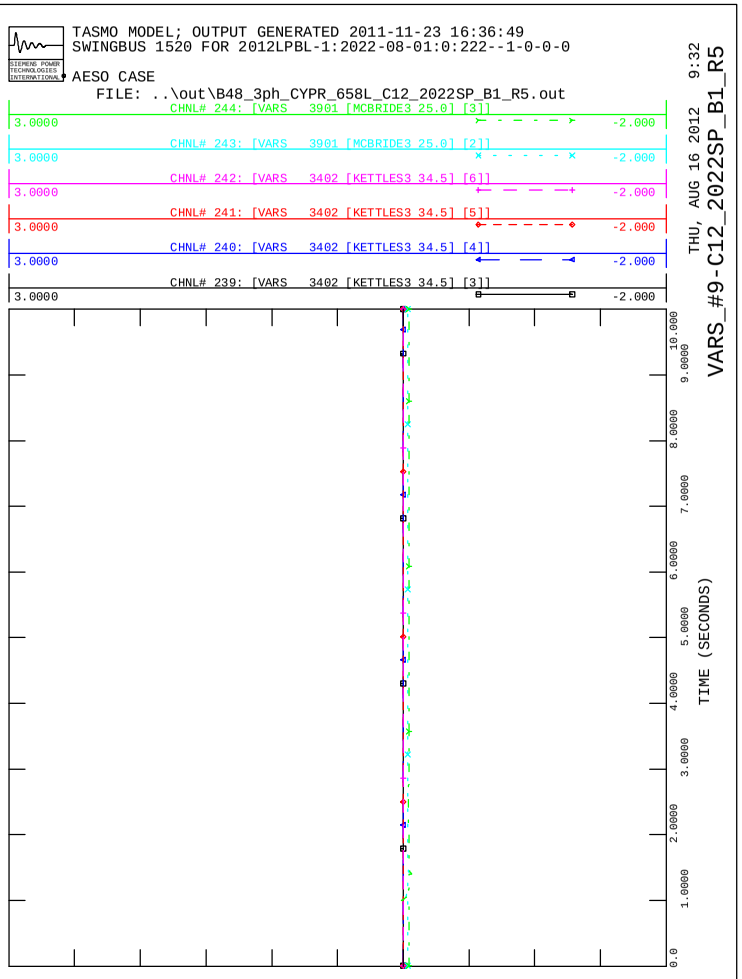

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

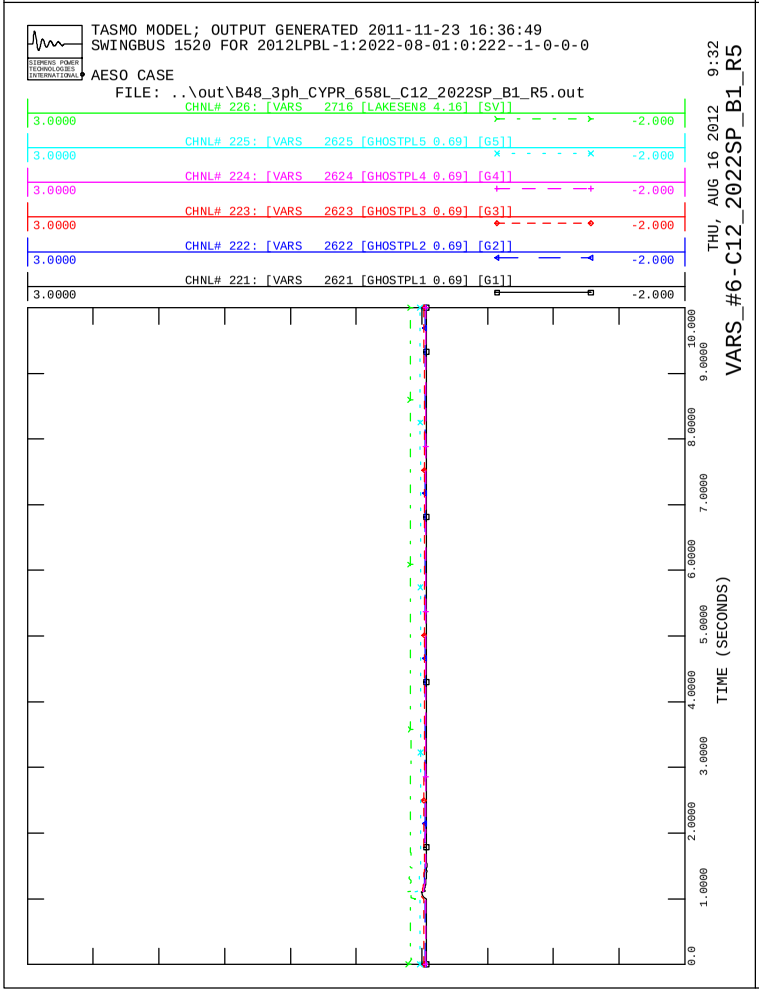

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

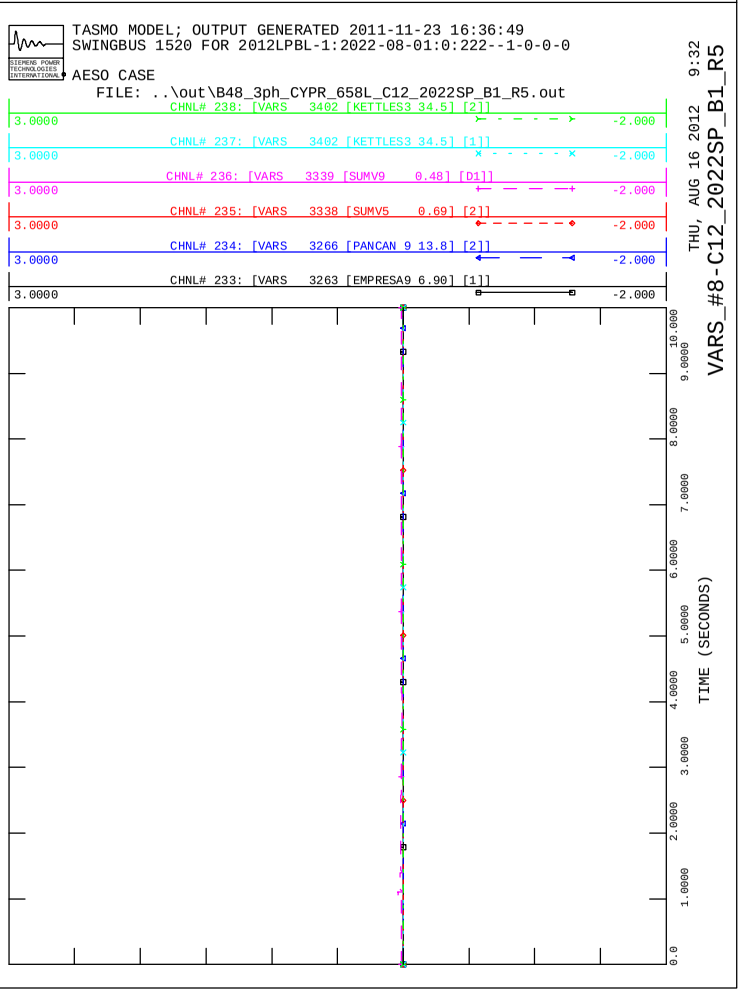

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

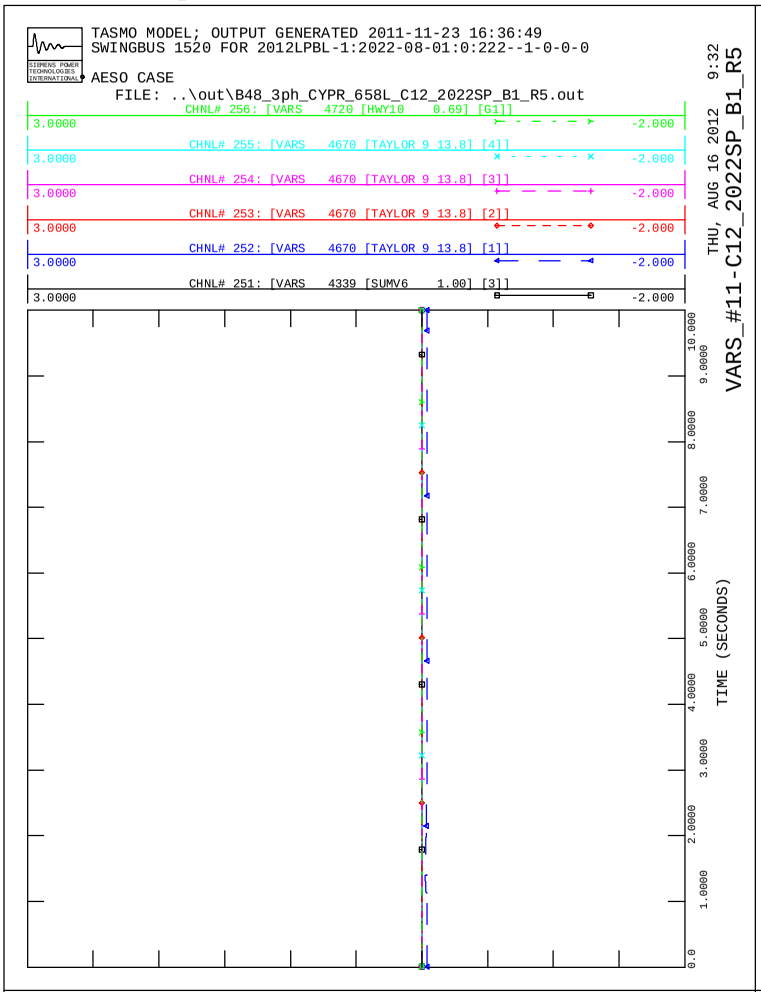

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

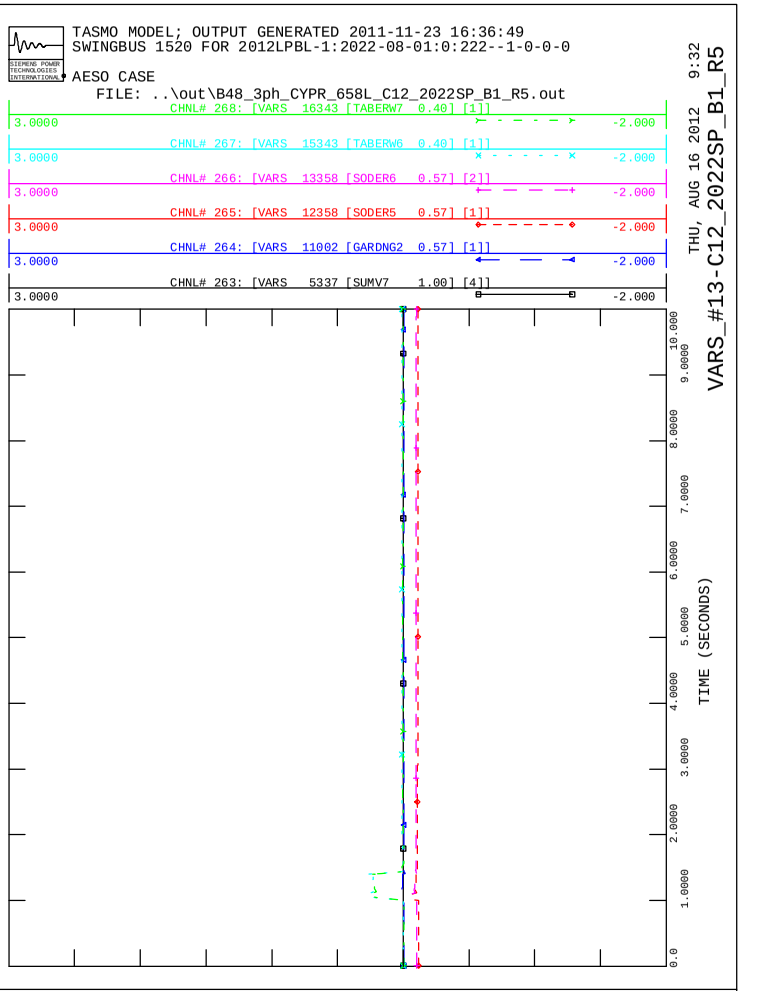

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

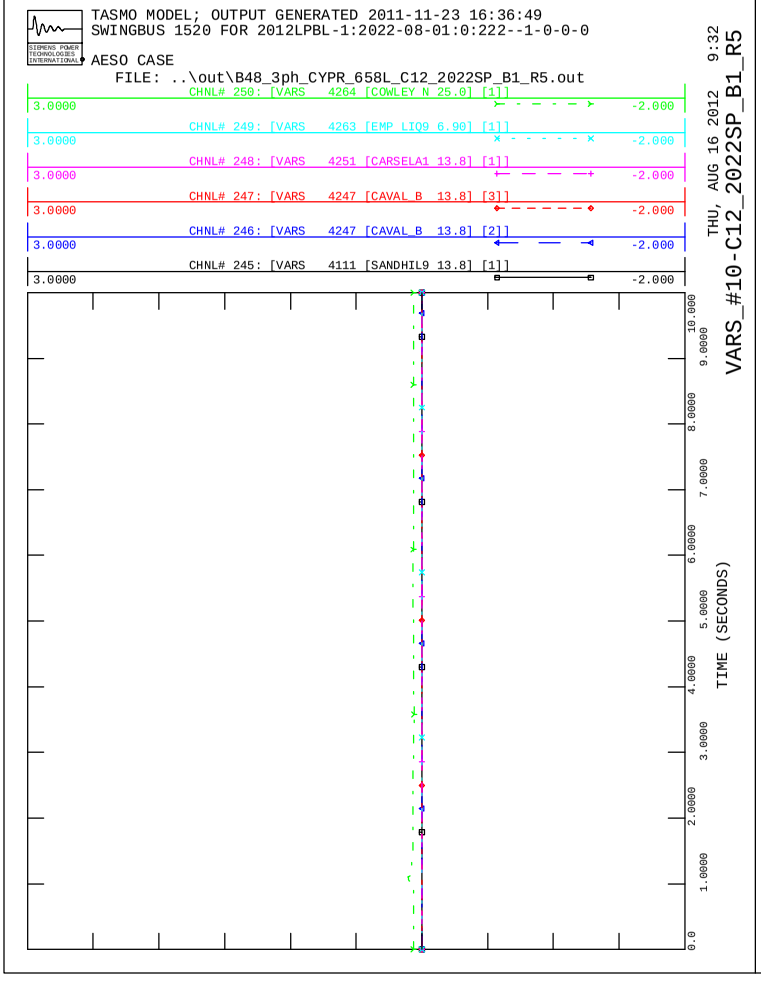

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

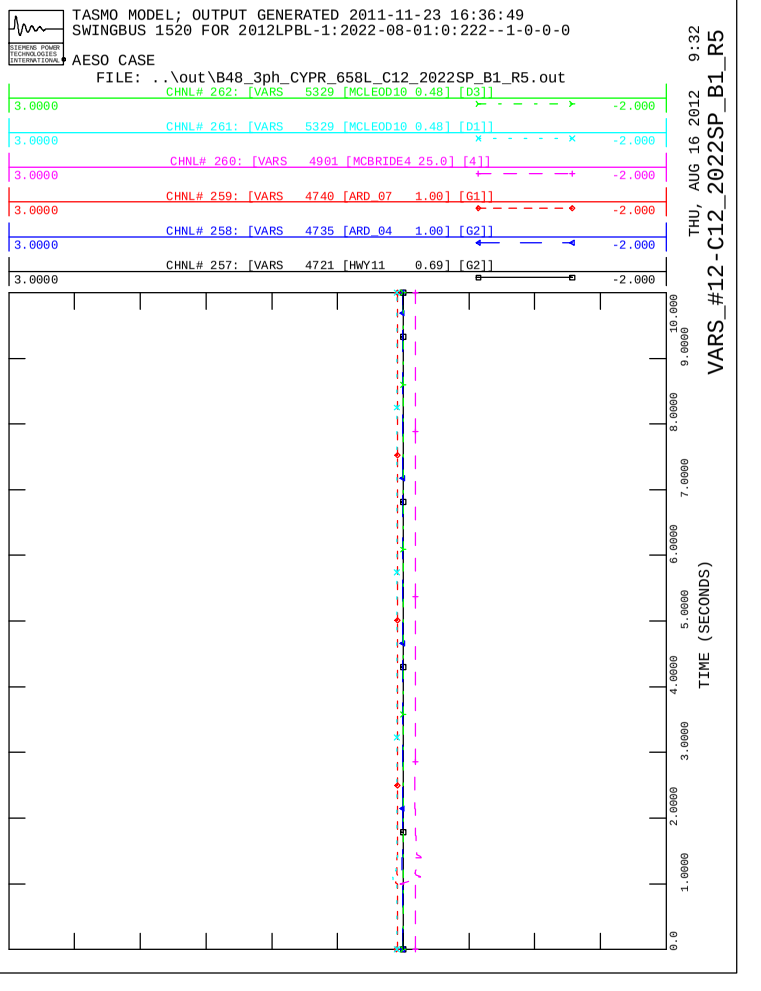

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

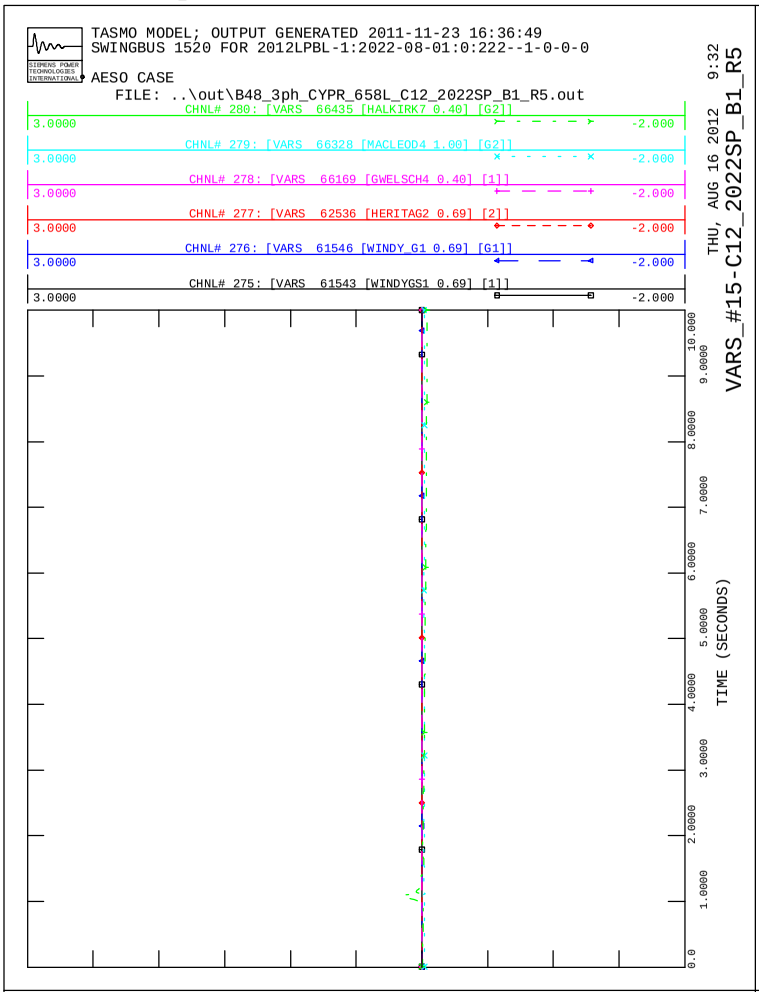

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

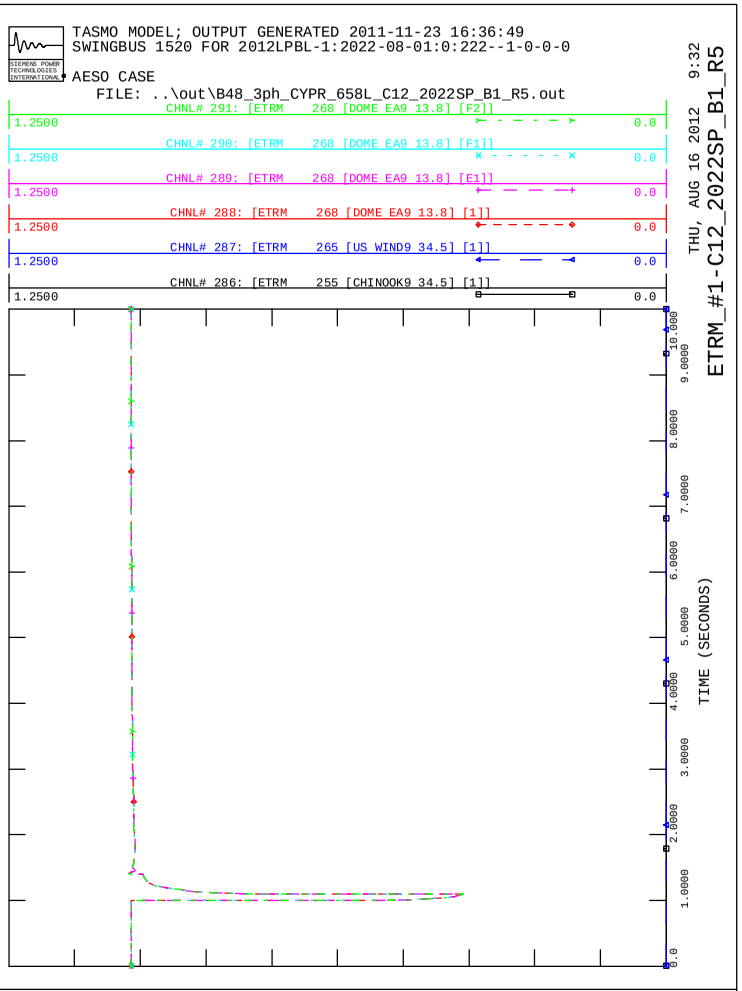

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

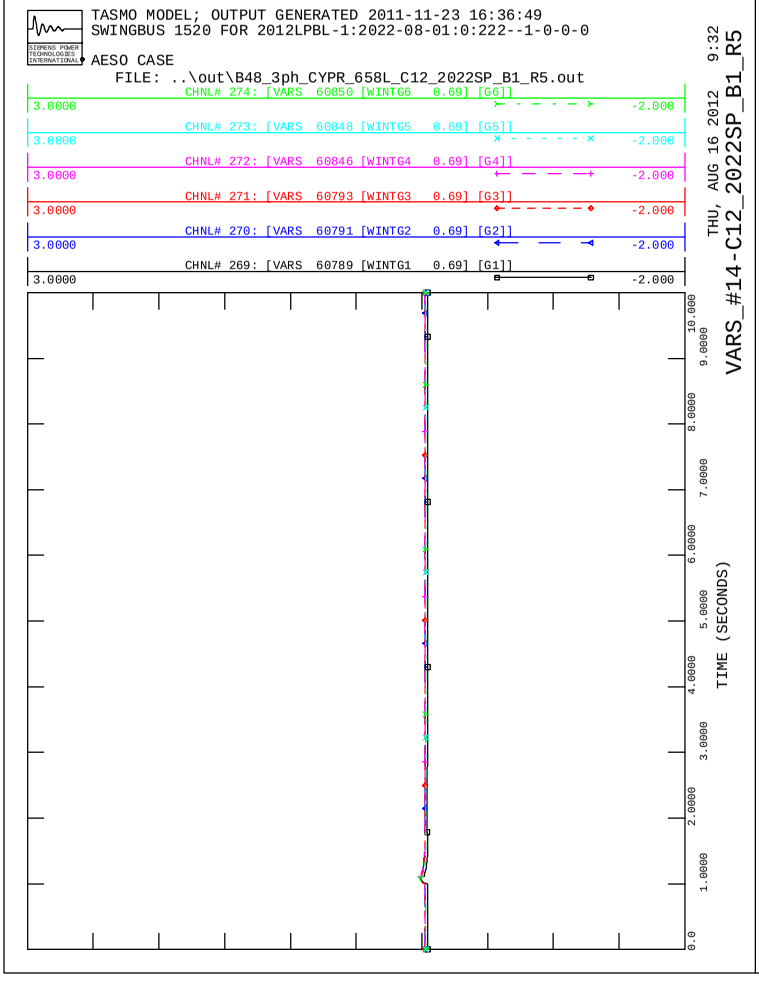

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

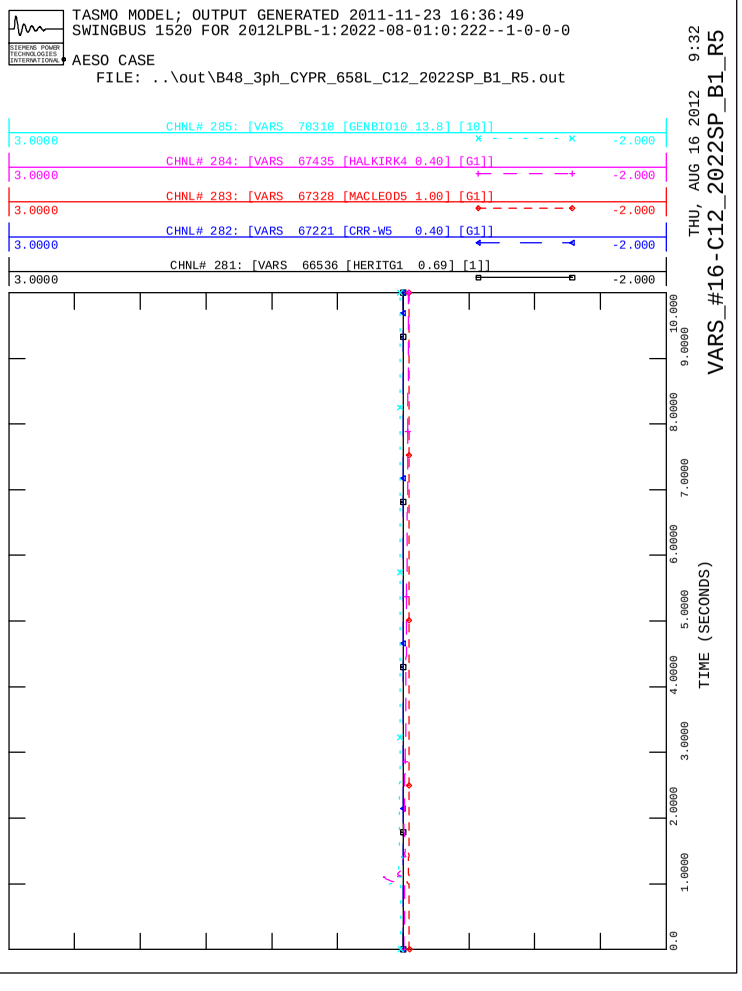

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

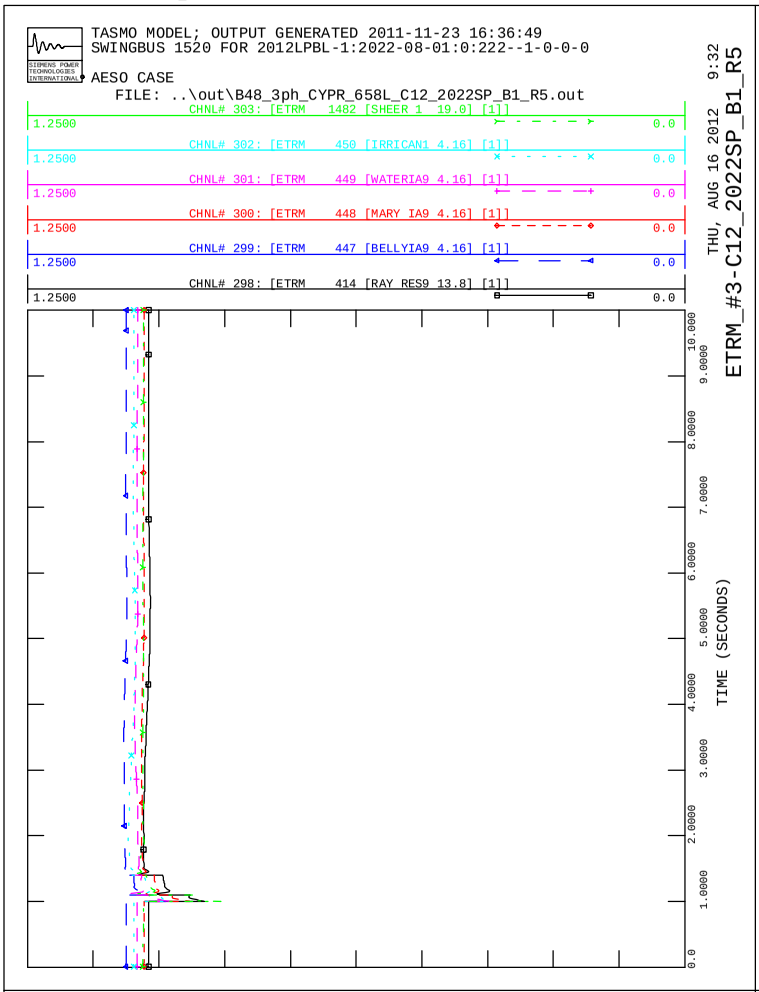

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

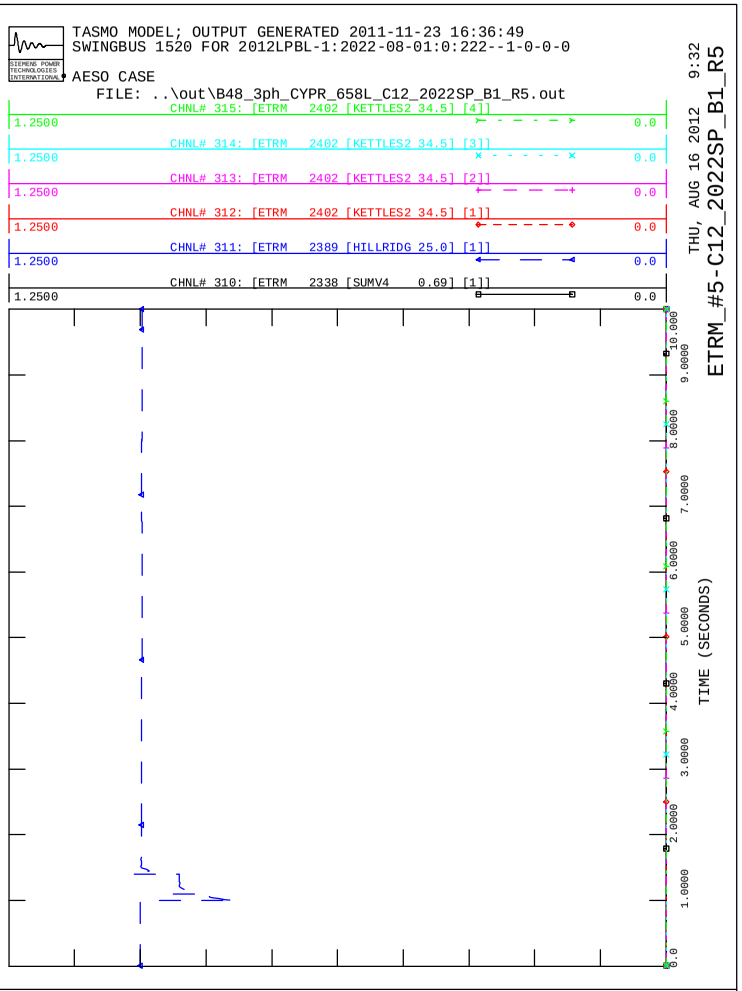

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#15-C12_2022SP_B1_R5

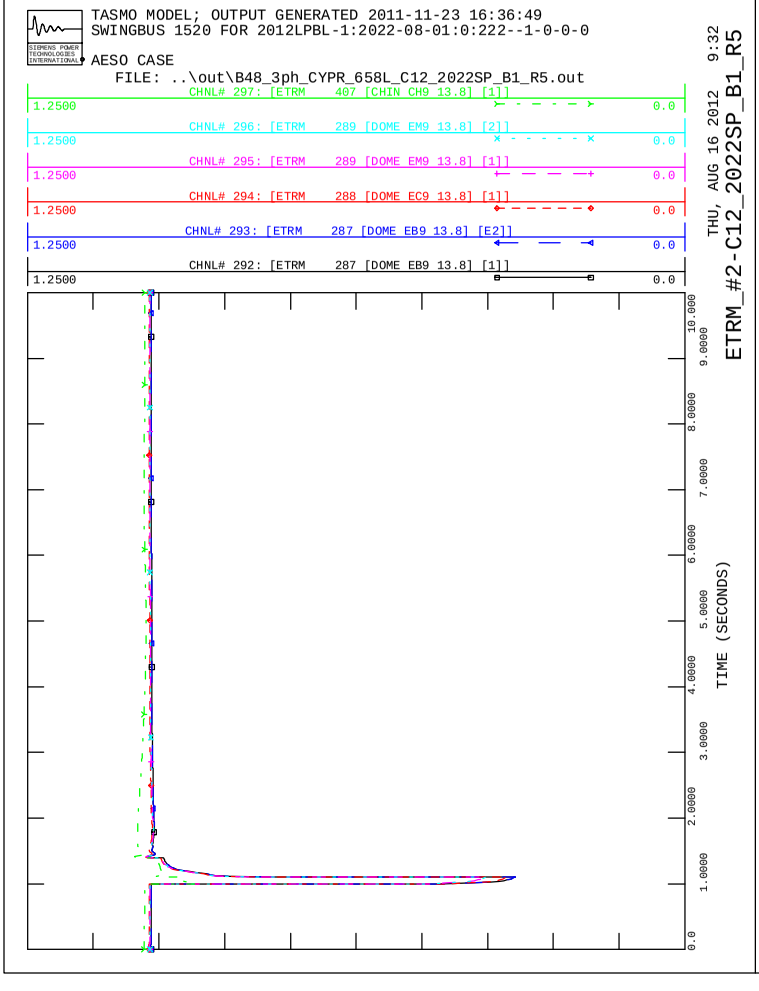

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#1-C12_2022SP_B1_R5

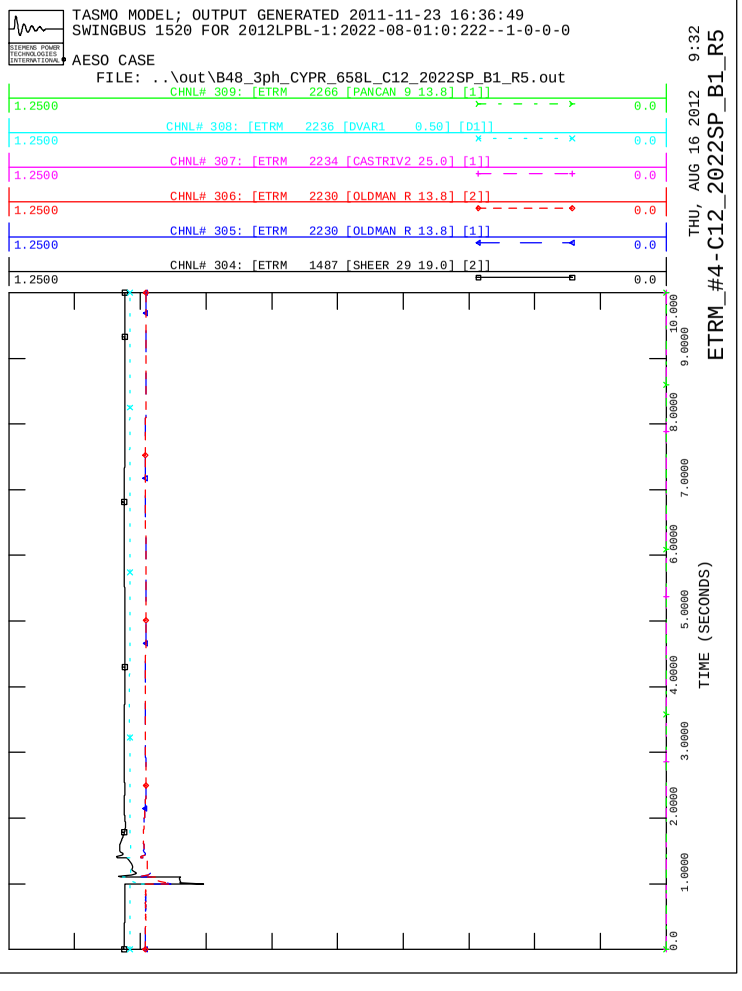

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#14-C12_2022SP_B1_R5

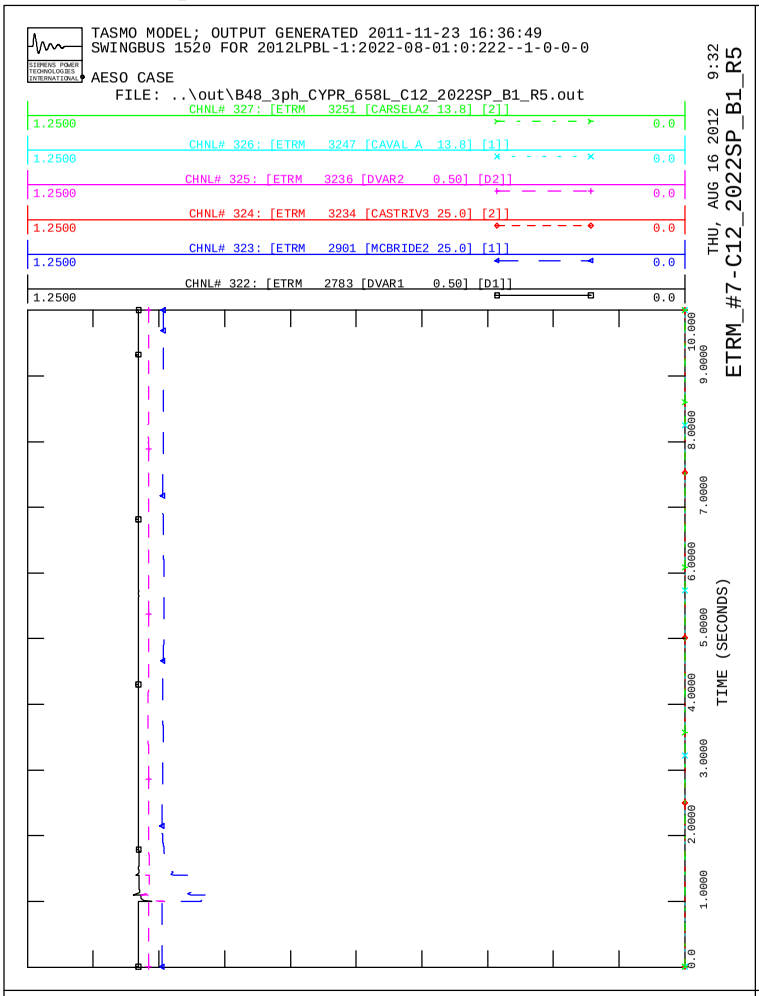

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#16-C12_2022SP_B1_R5

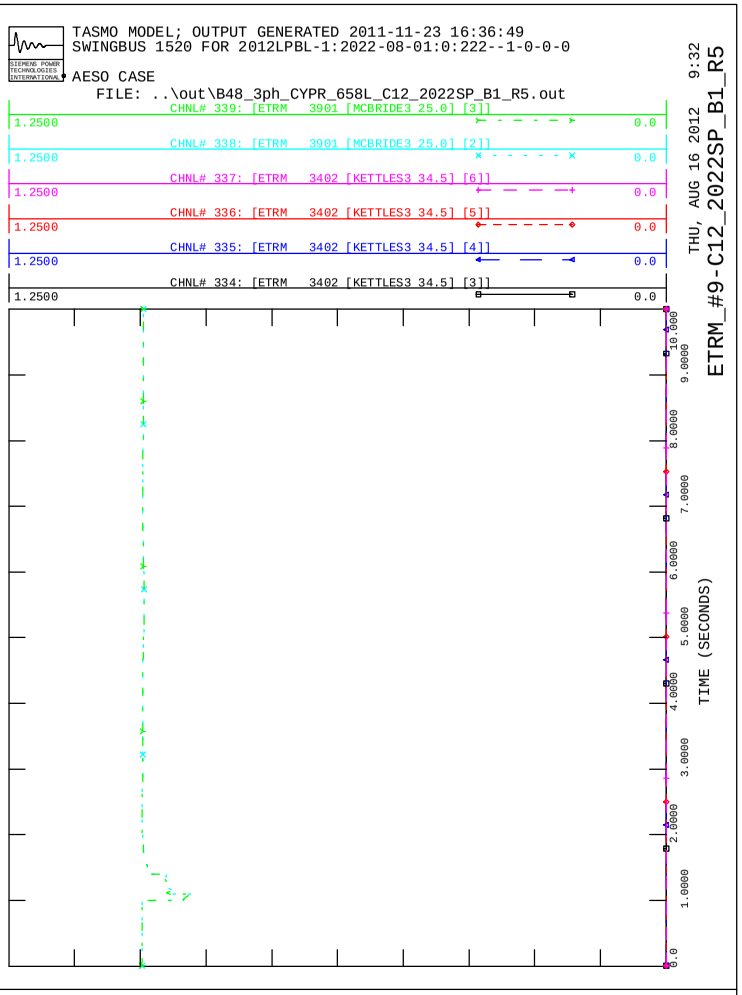

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#3-C12_2022SP_B1_R5

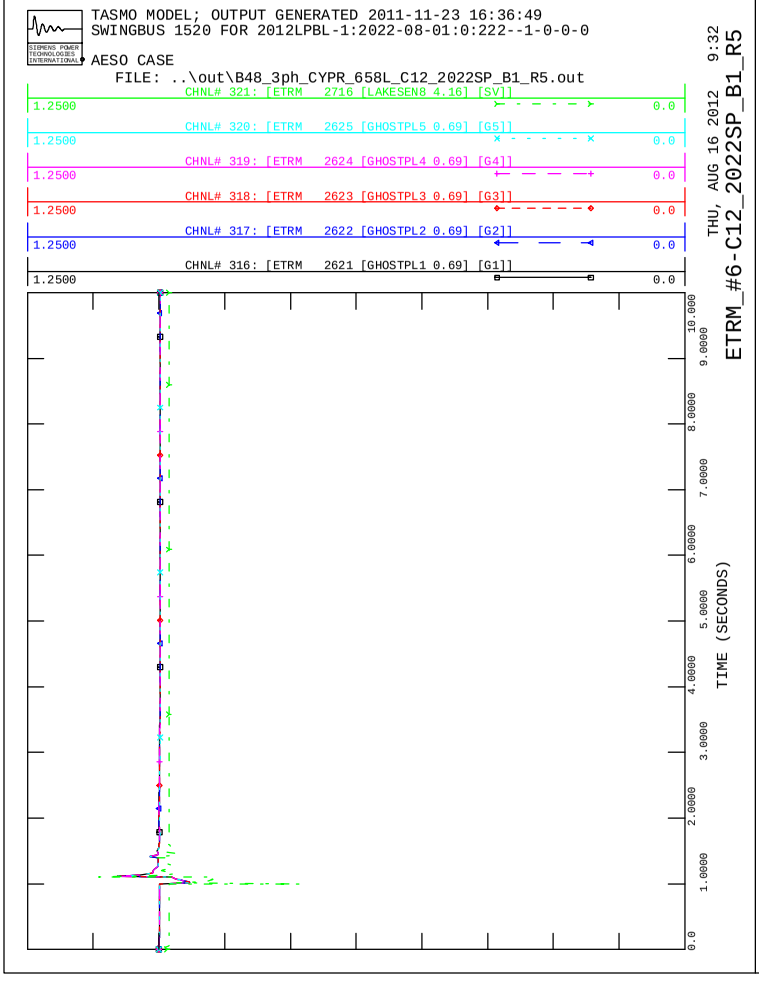

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#5-C12_2022SP_B1_R5

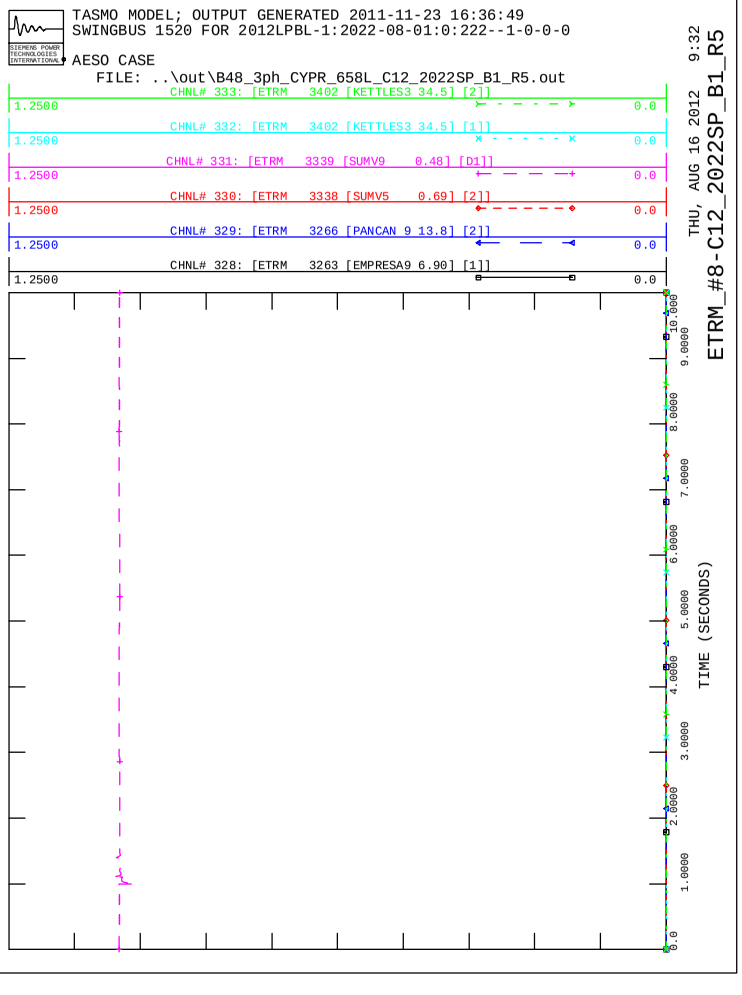

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#2-C12_2022SP_B1_R5

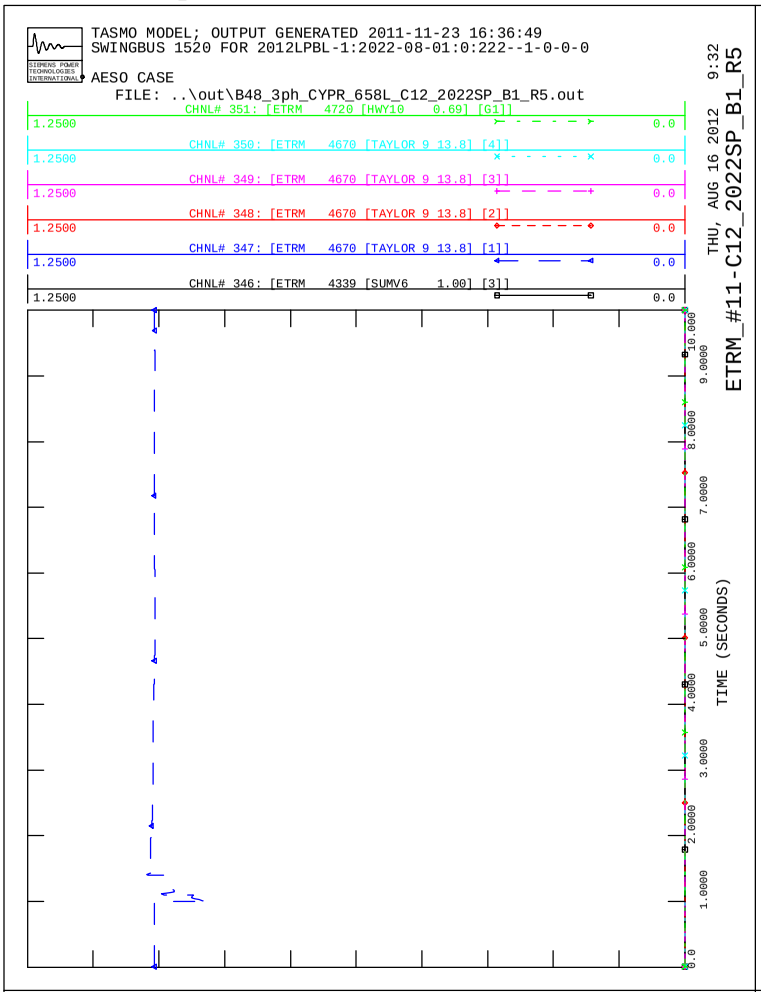

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#4-C12_2022SP_B1_R5

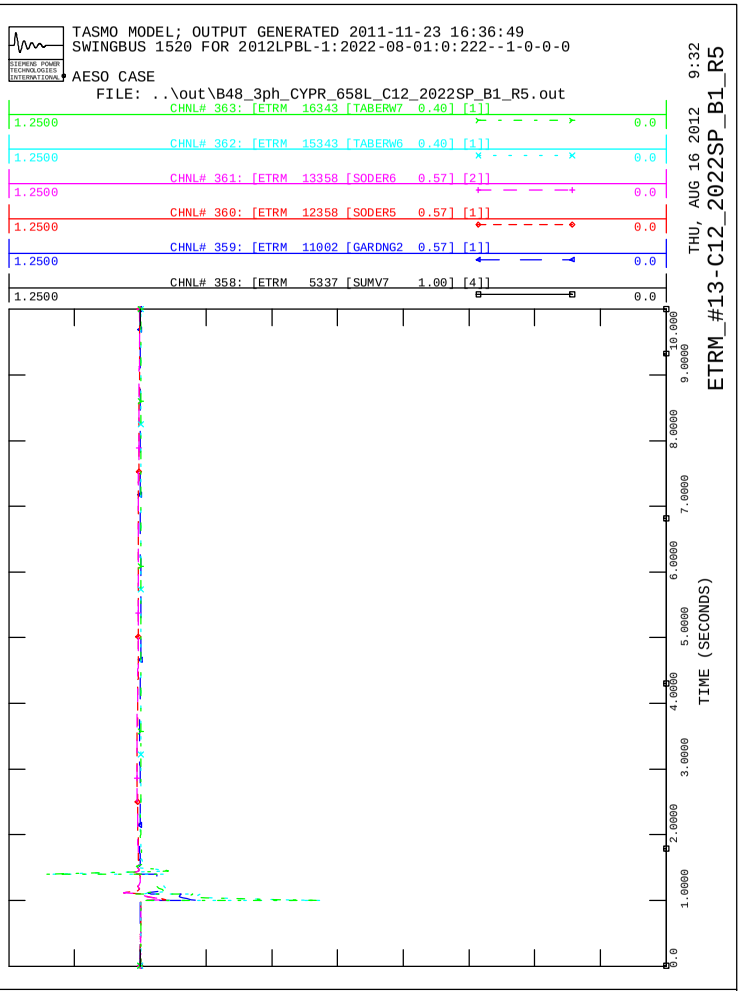

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#7-C12_2022SP_B1_R5

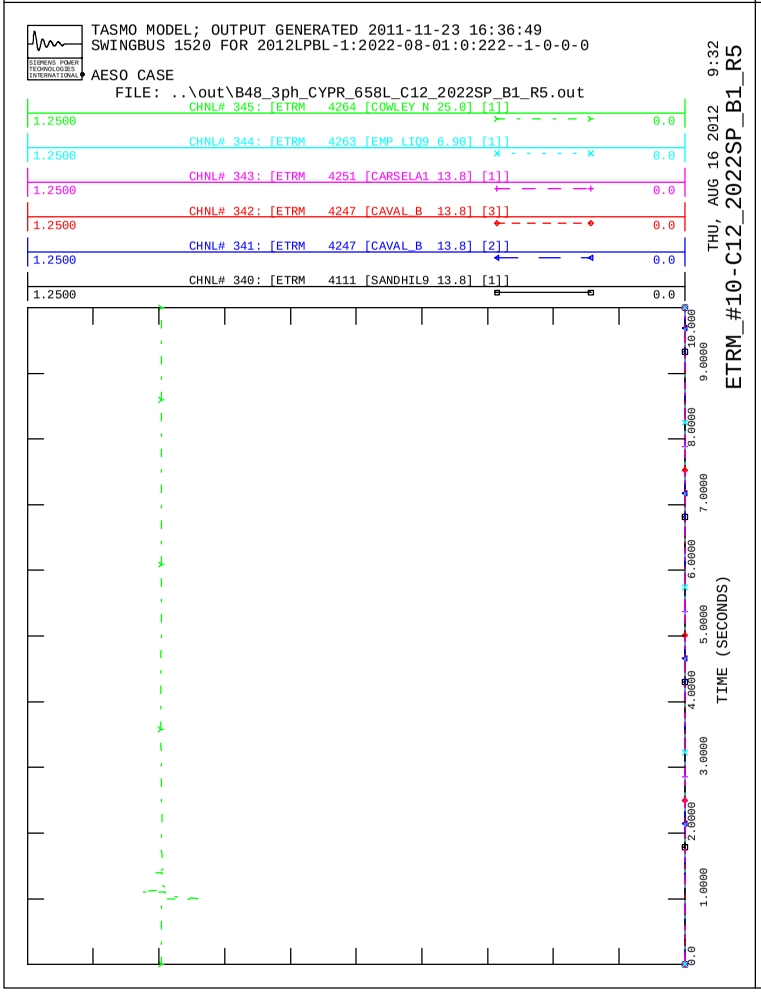

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#9-C12_2022SP_B1_R5

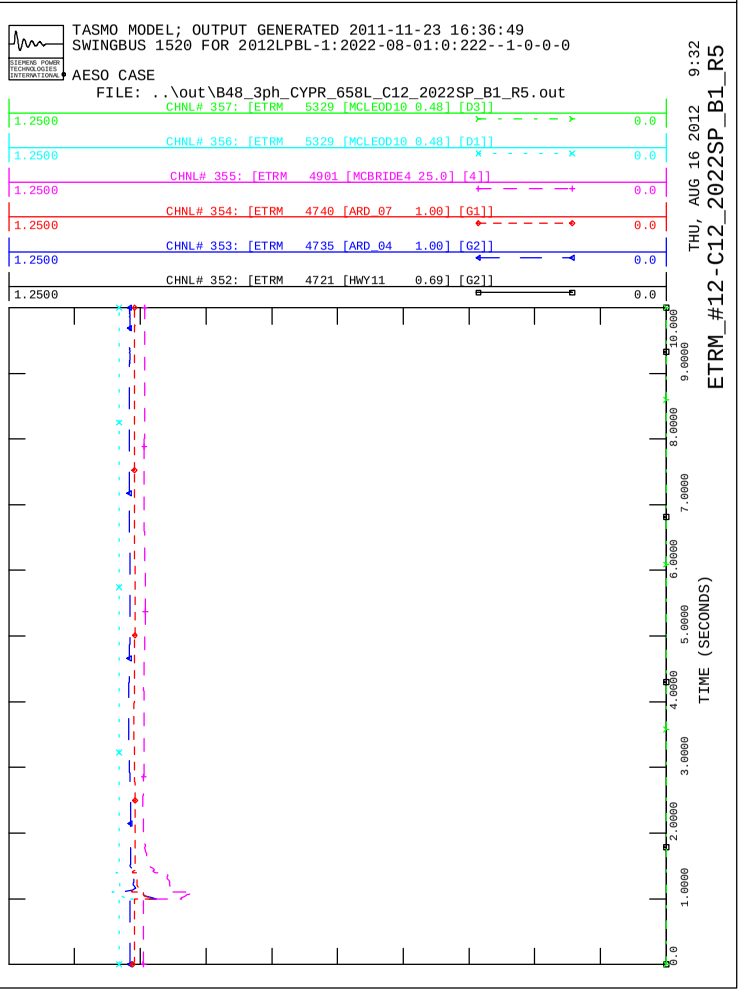

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#6-C12_2022SP_B1_R5

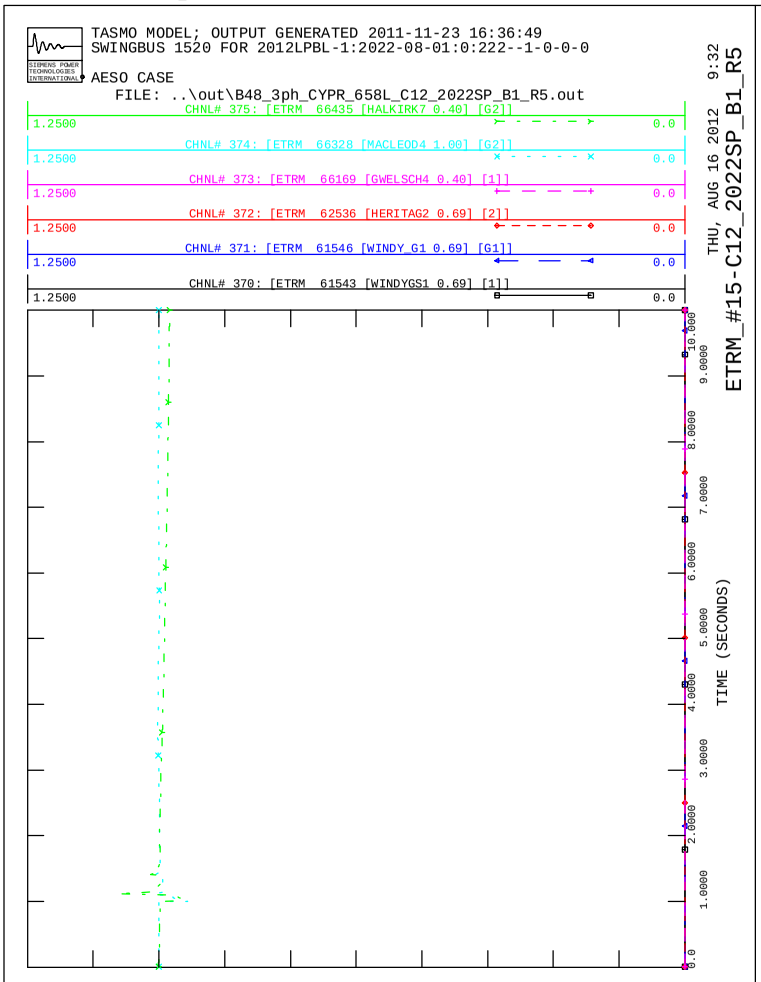

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#8-C12_2022SP_B1_R5

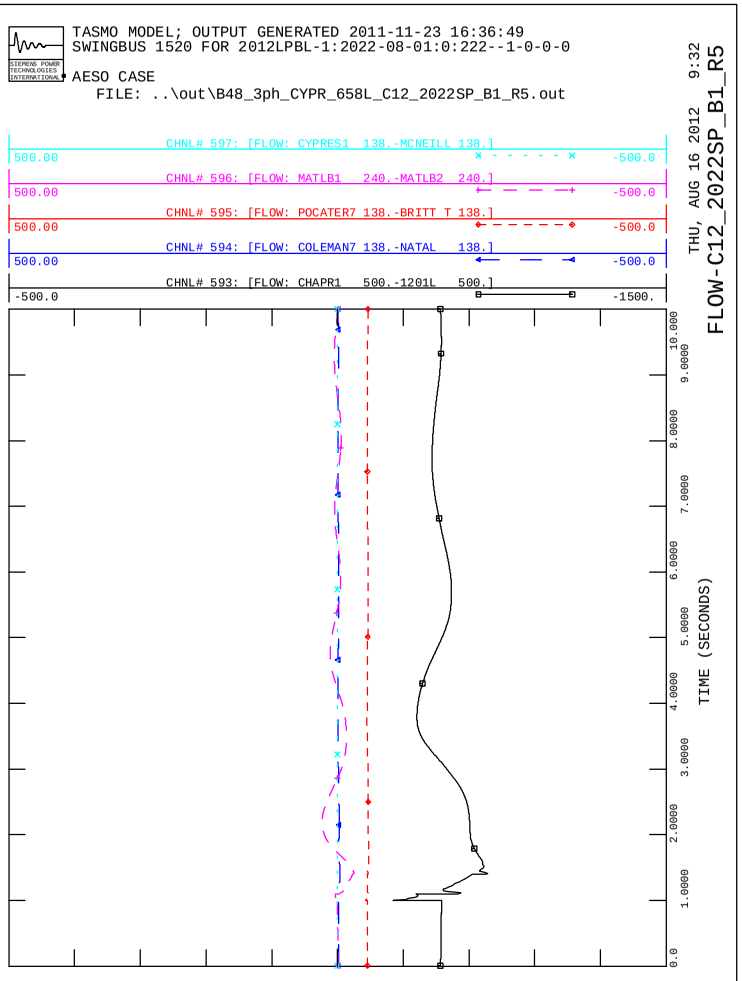

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#11-C12_2022SP_B1_R5

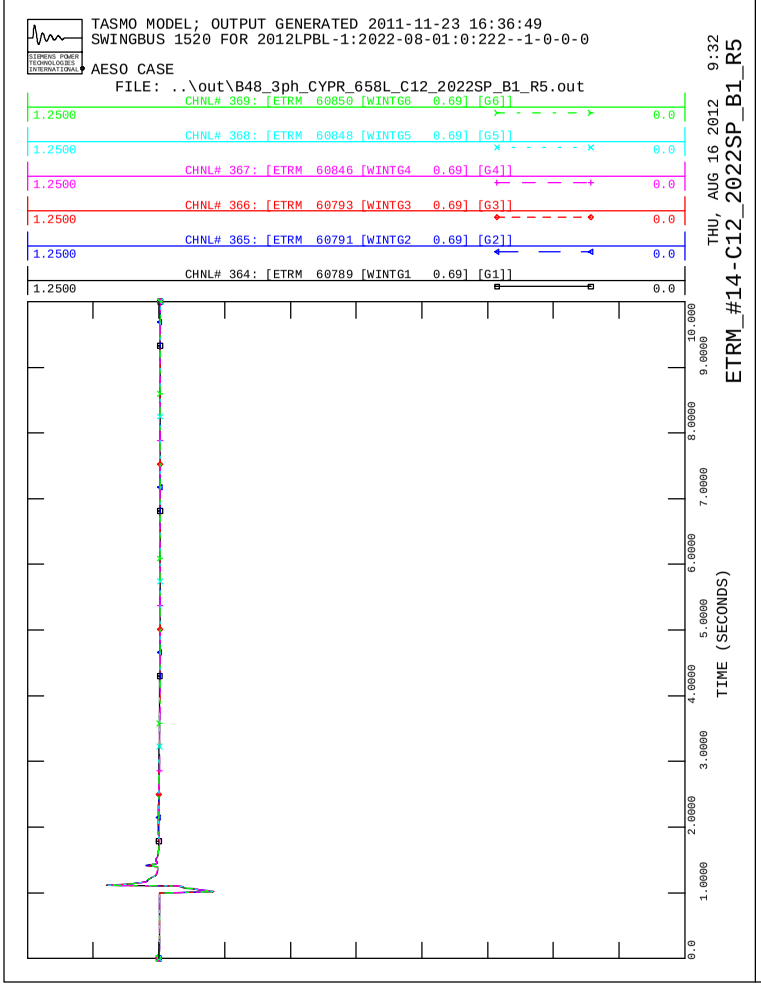

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#13-C12_2022SP_B1_R5

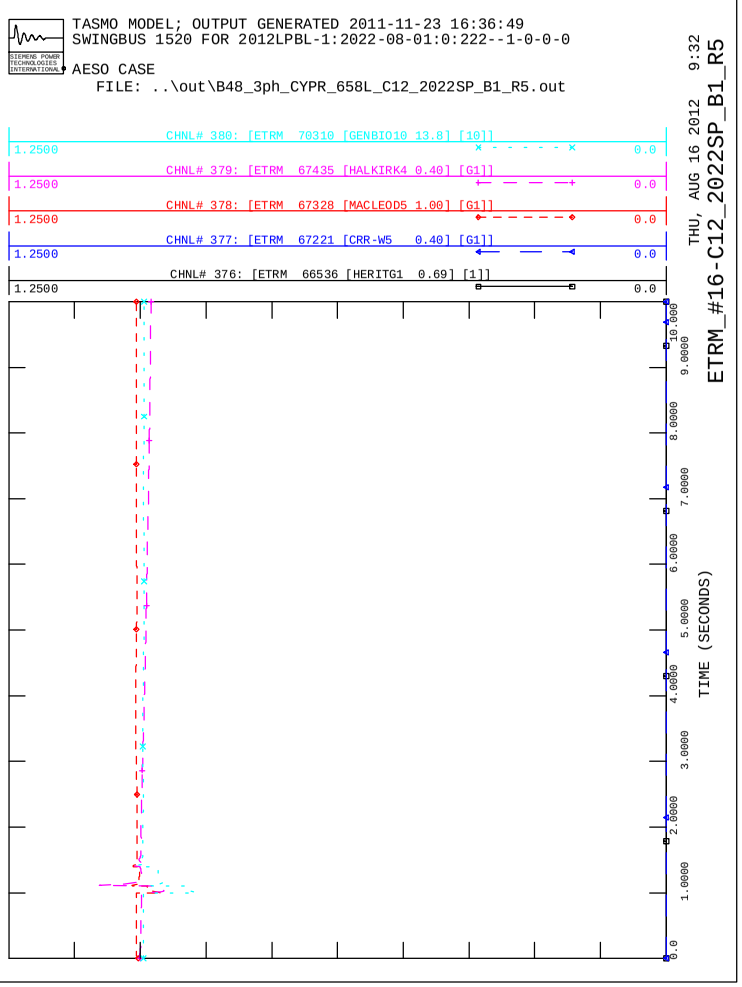

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#10-C12_2022SP_B1_R5

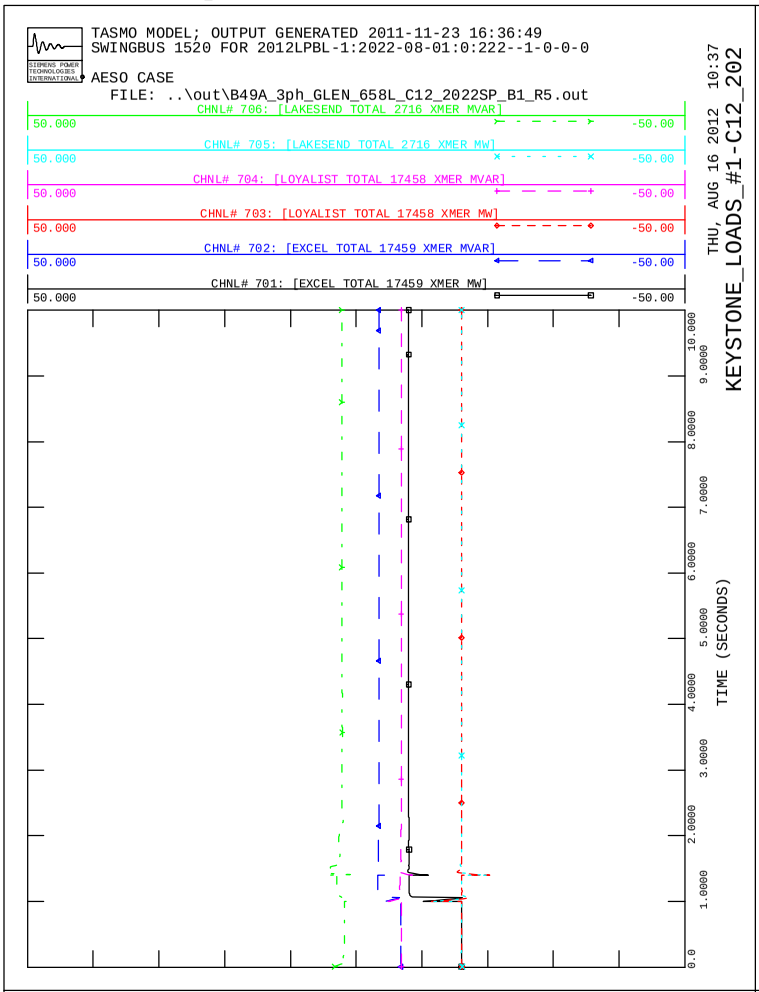

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#12-C12_2022SP_B1_R5

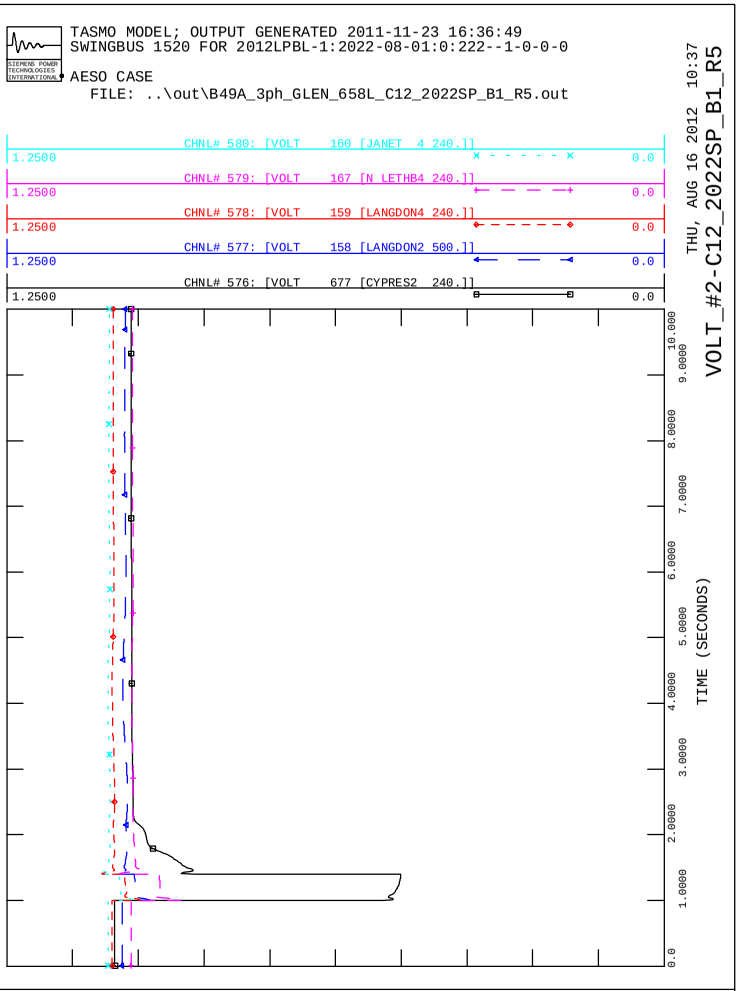

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:32
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

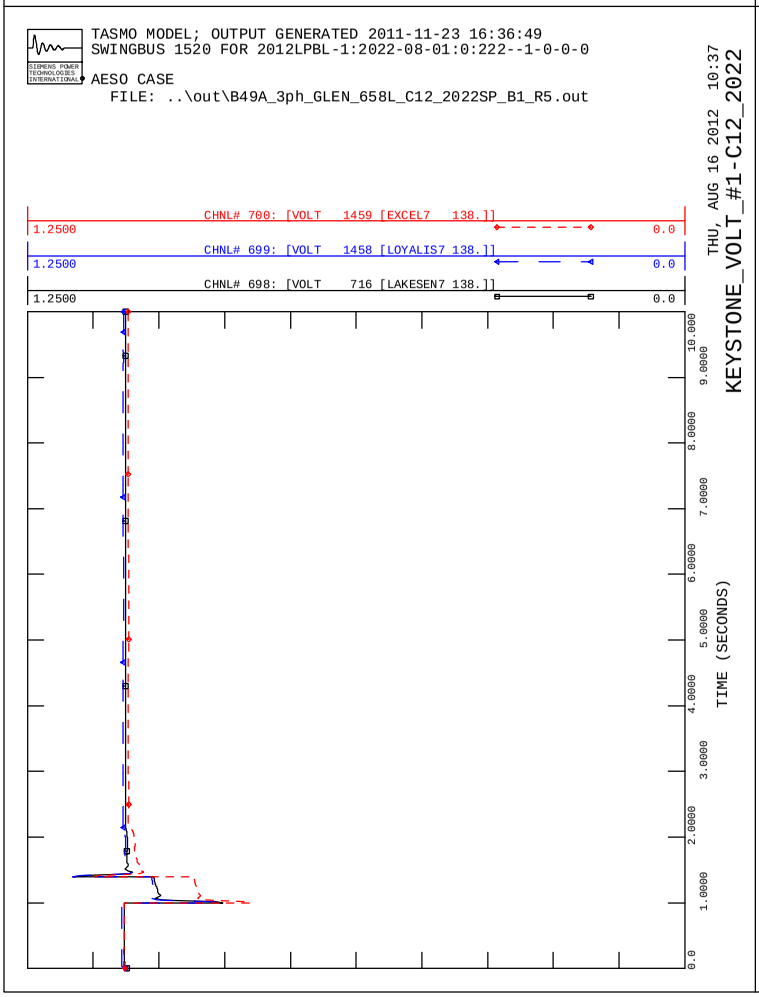

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:32
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

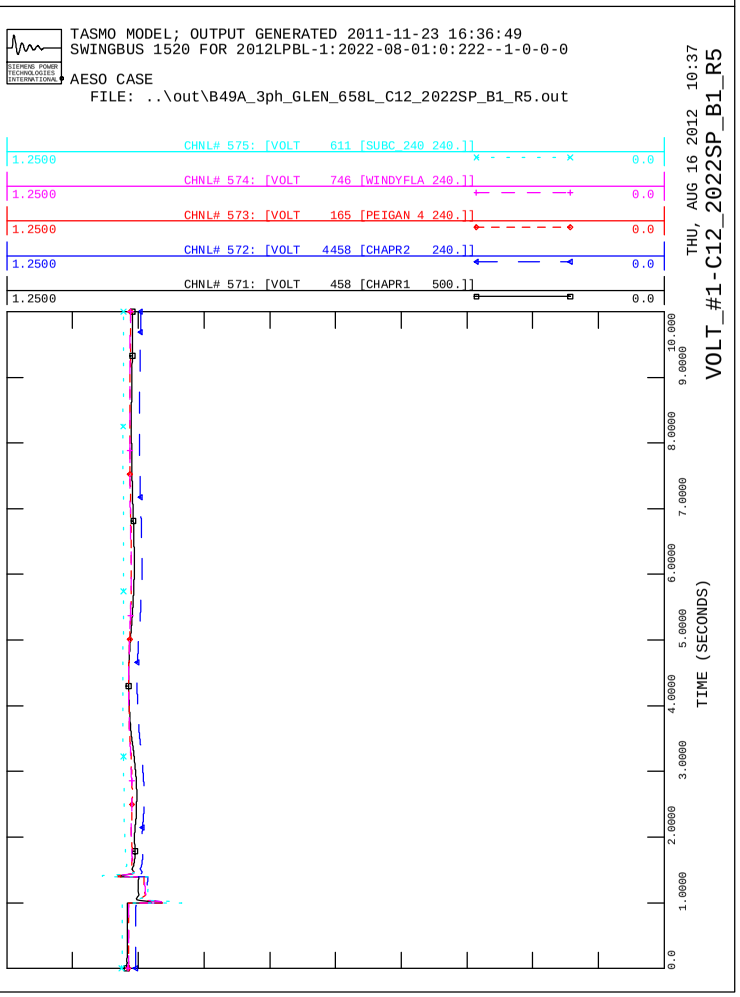

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:32
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

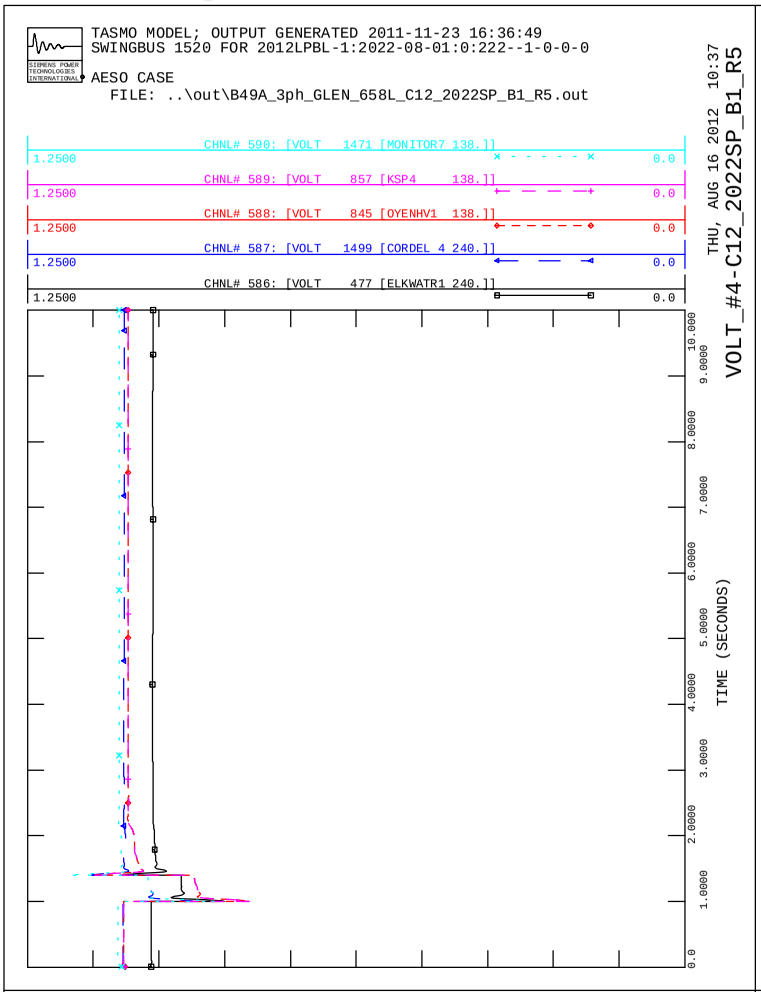

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B48_3ph_CYPR_658L_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:32
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

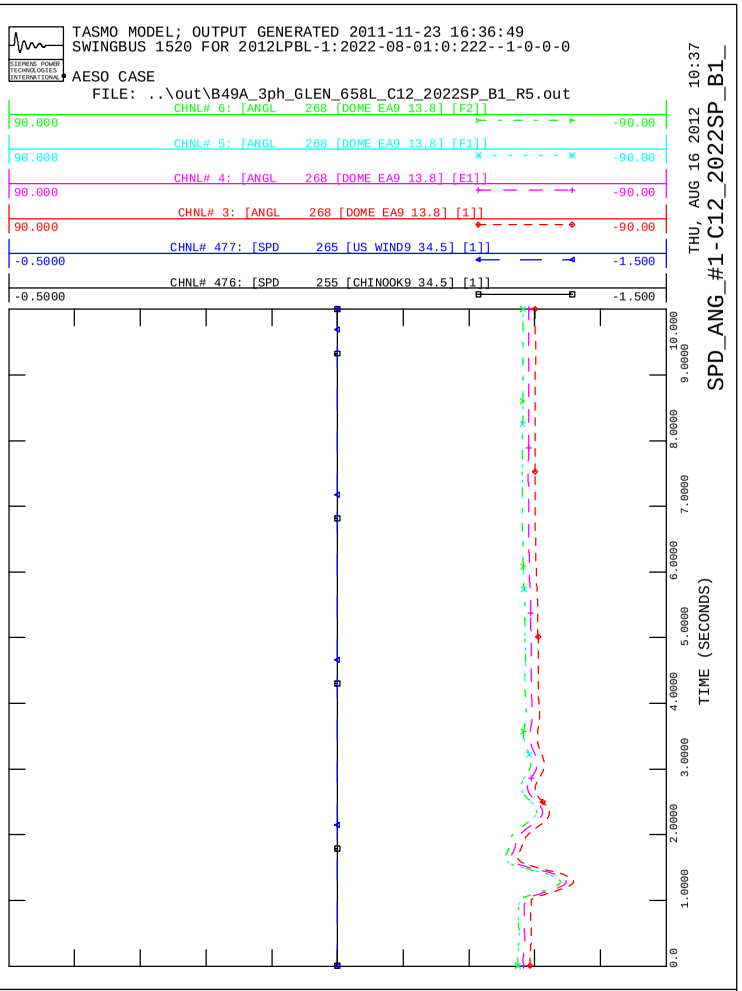

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 10:37
KEYSTONE_LOADS_#1-C12_202

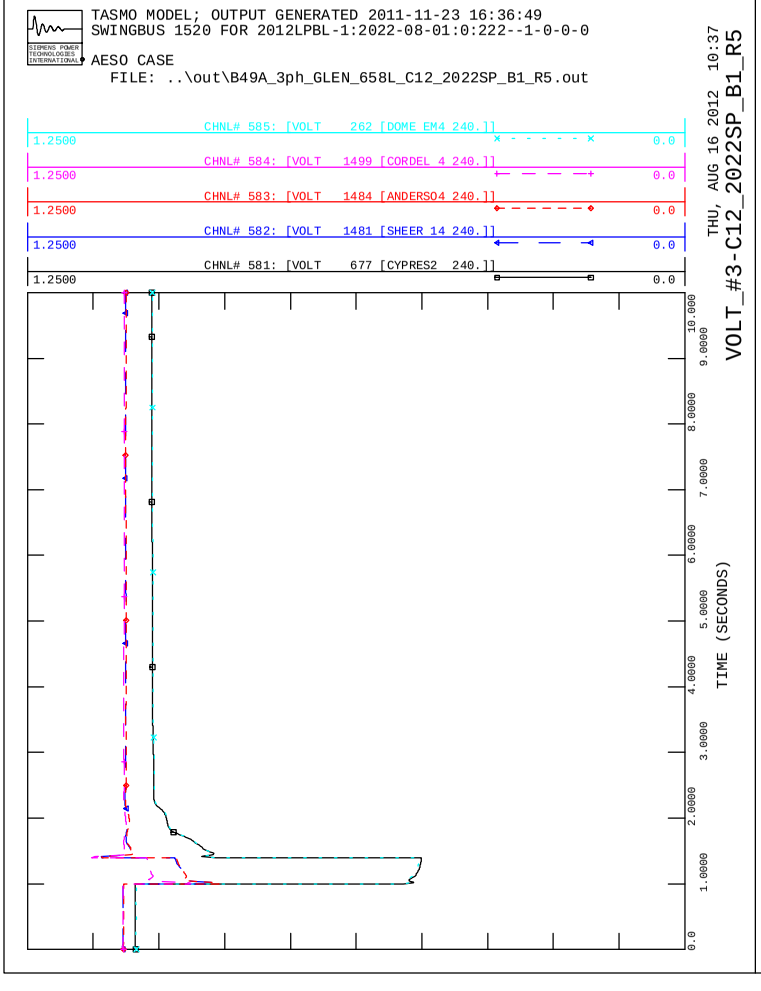

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#2-C12_2022SP_B1_R5

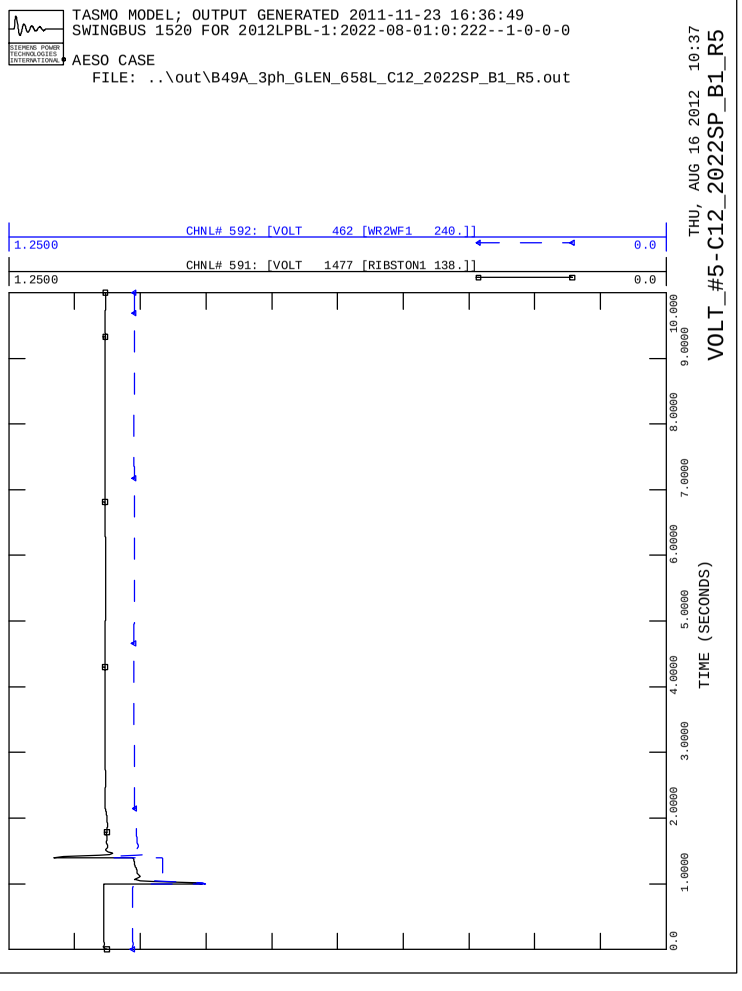

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 10:37
KEYSTONE_VOLT_#1-C12_2022

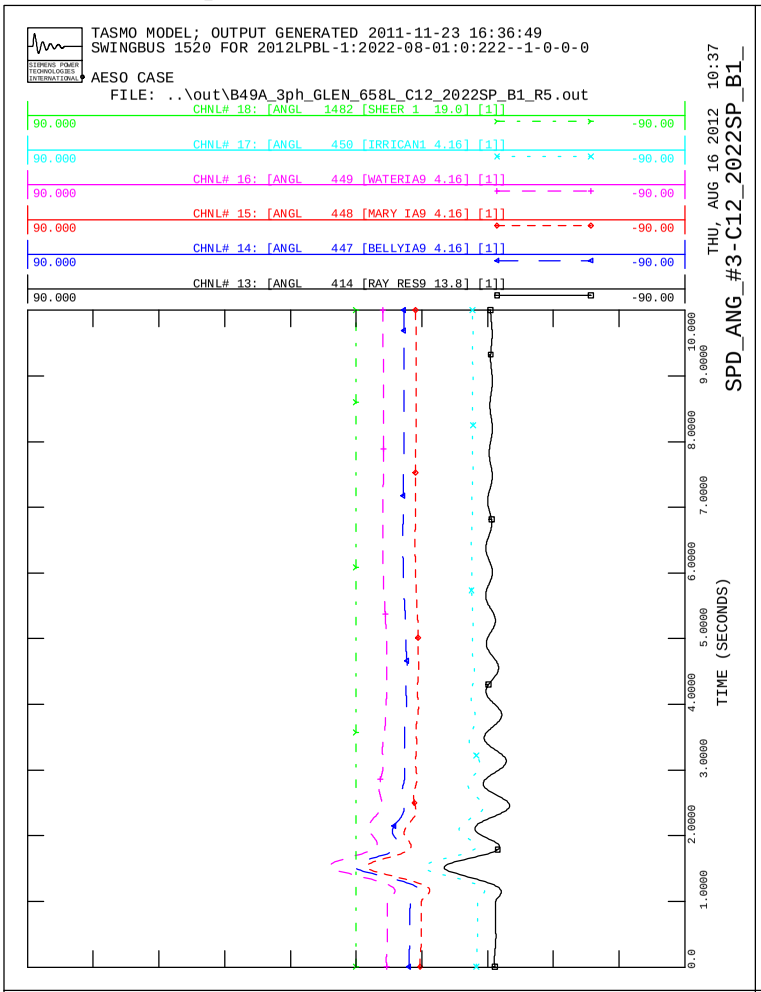

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#1-C12_2022SP_B1_R5

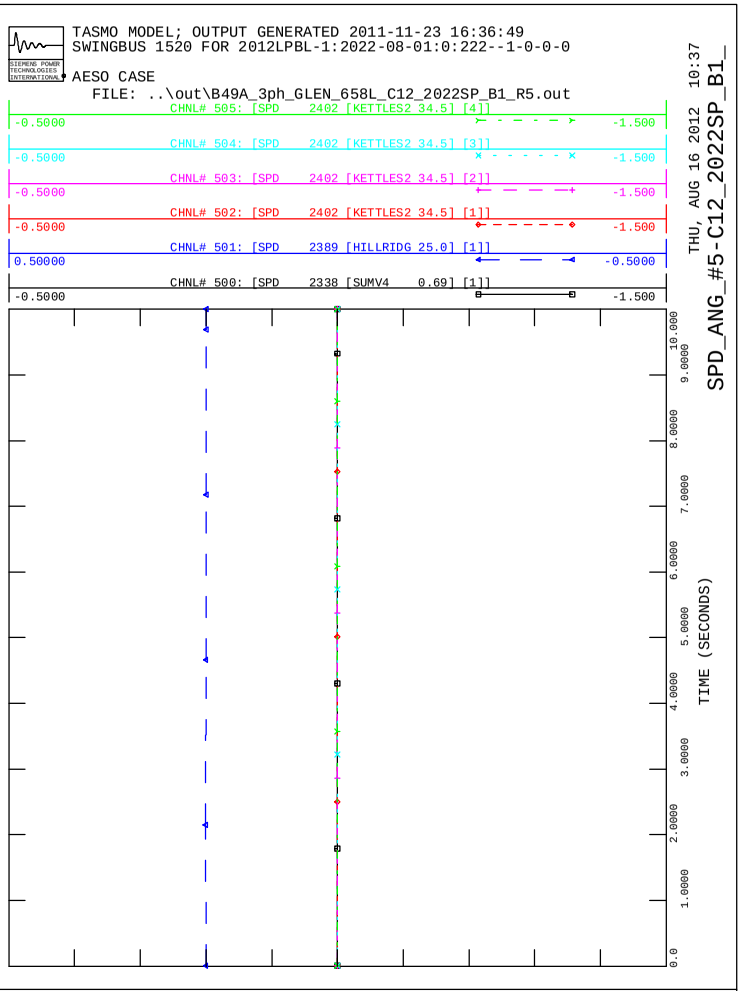

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#4-C12_2022SP_B1_R5

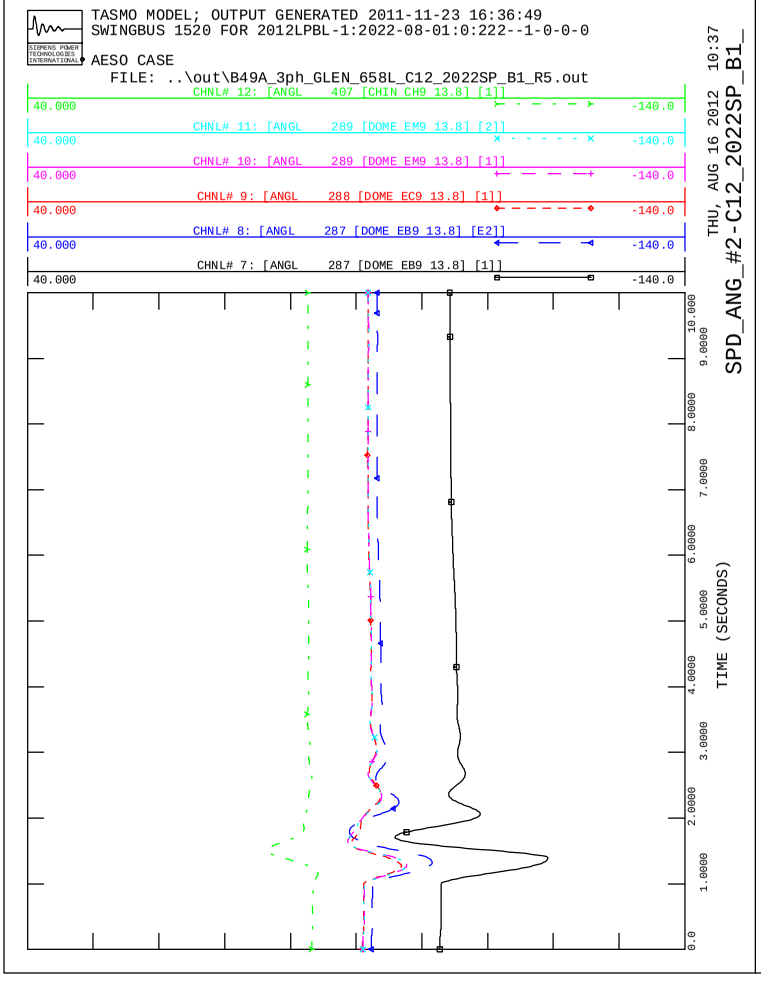

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 10:37
SPD_ANG_#1-C12_2022SP_B1_

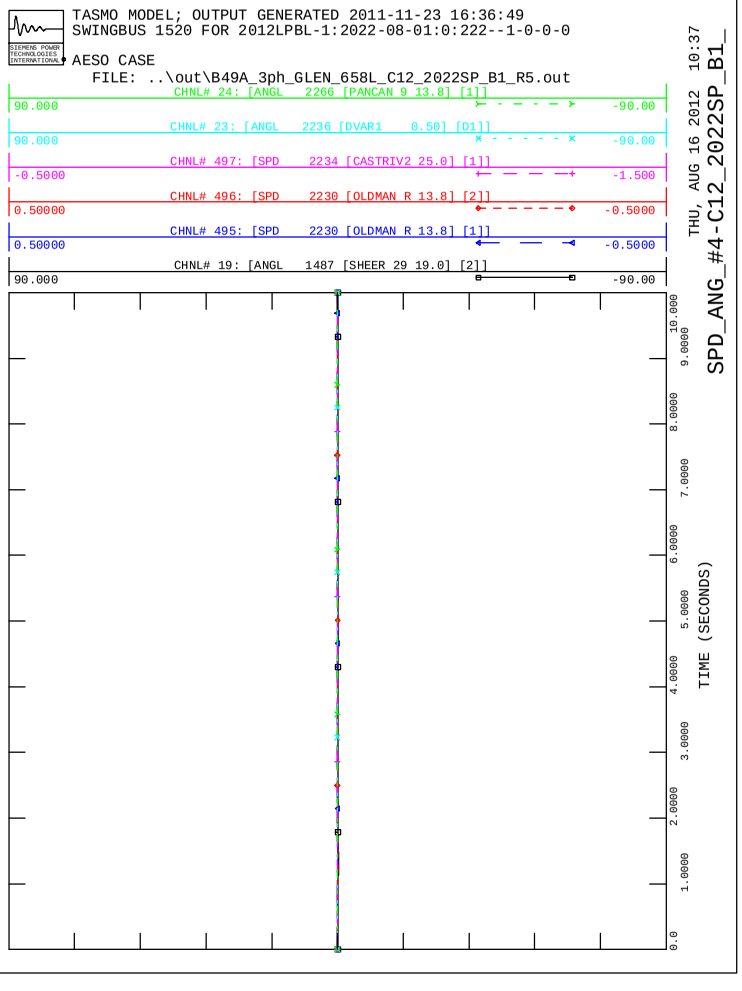

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#3-C12_2022SP_B1_R5

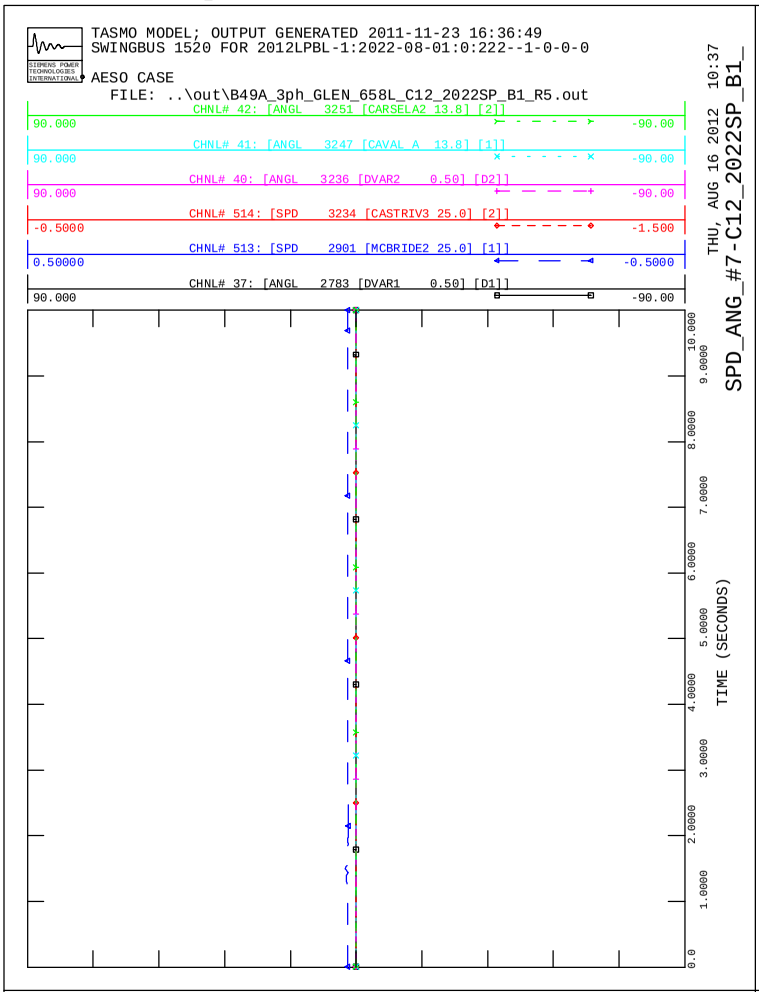

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
VOLT_#5-C12_2022SP_B1_R5

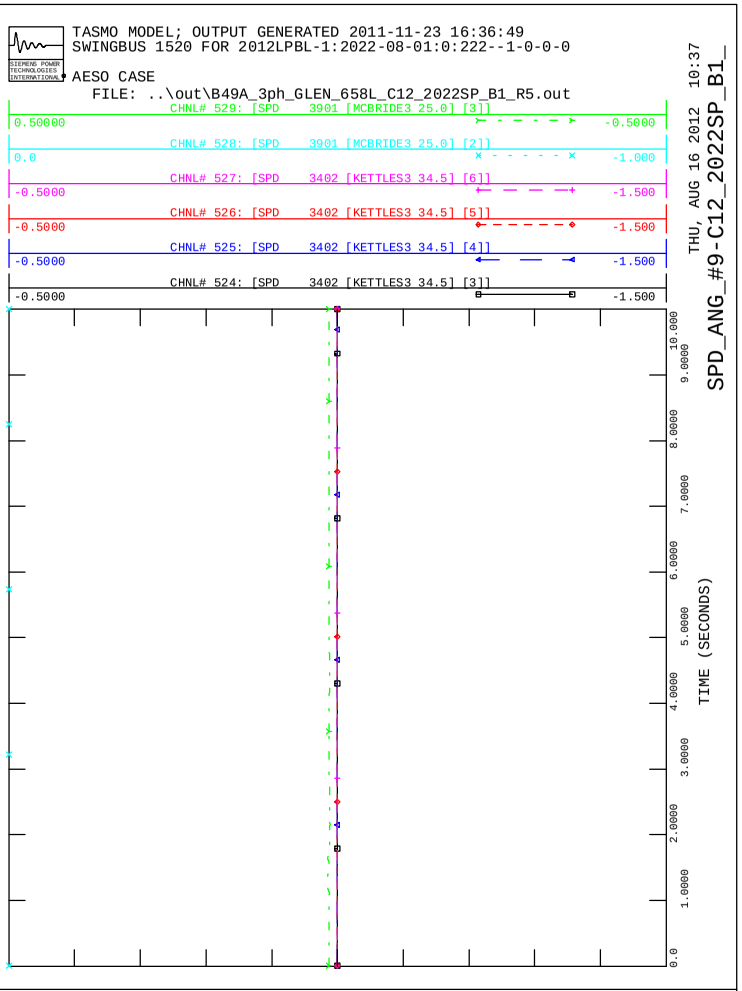

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 10:37

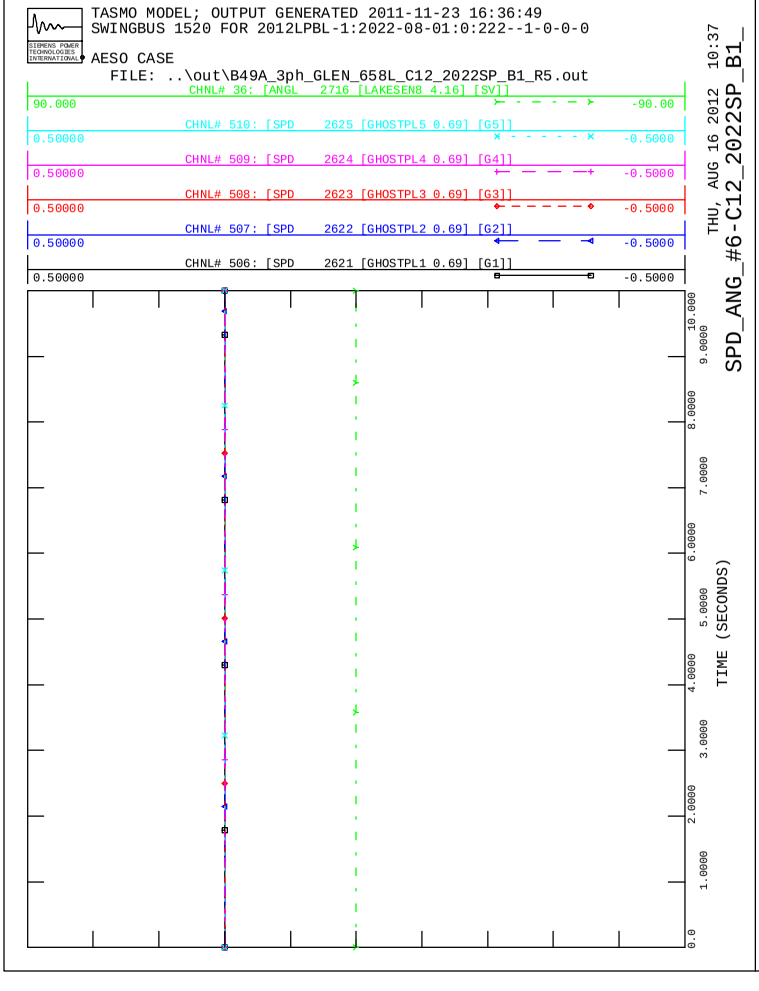

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 10:37

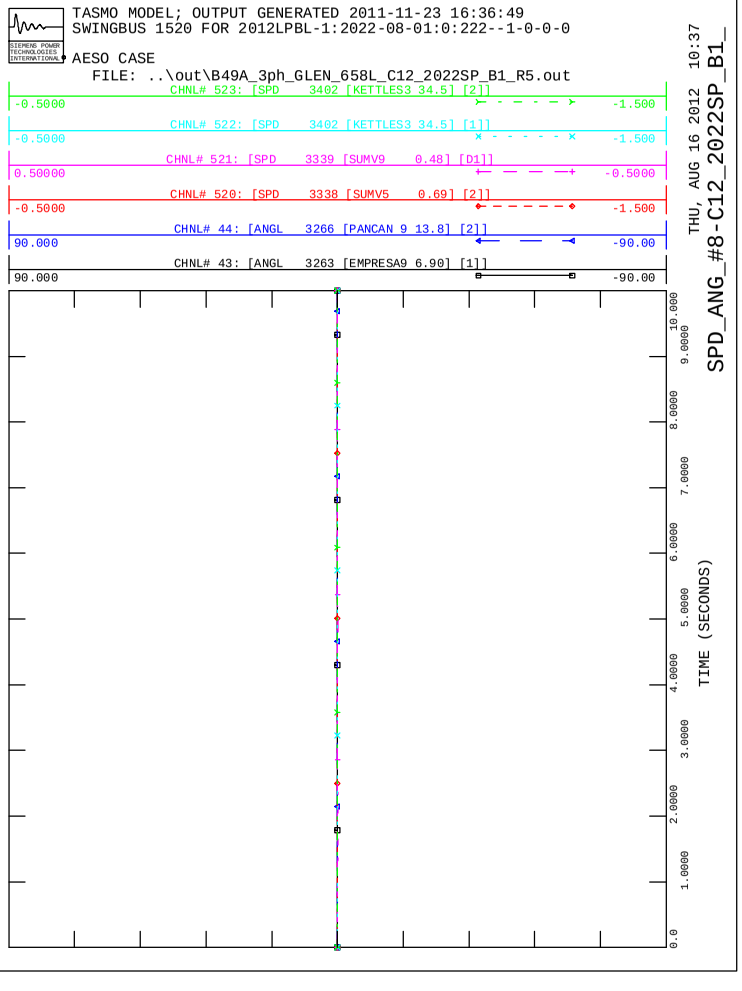

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 10:37

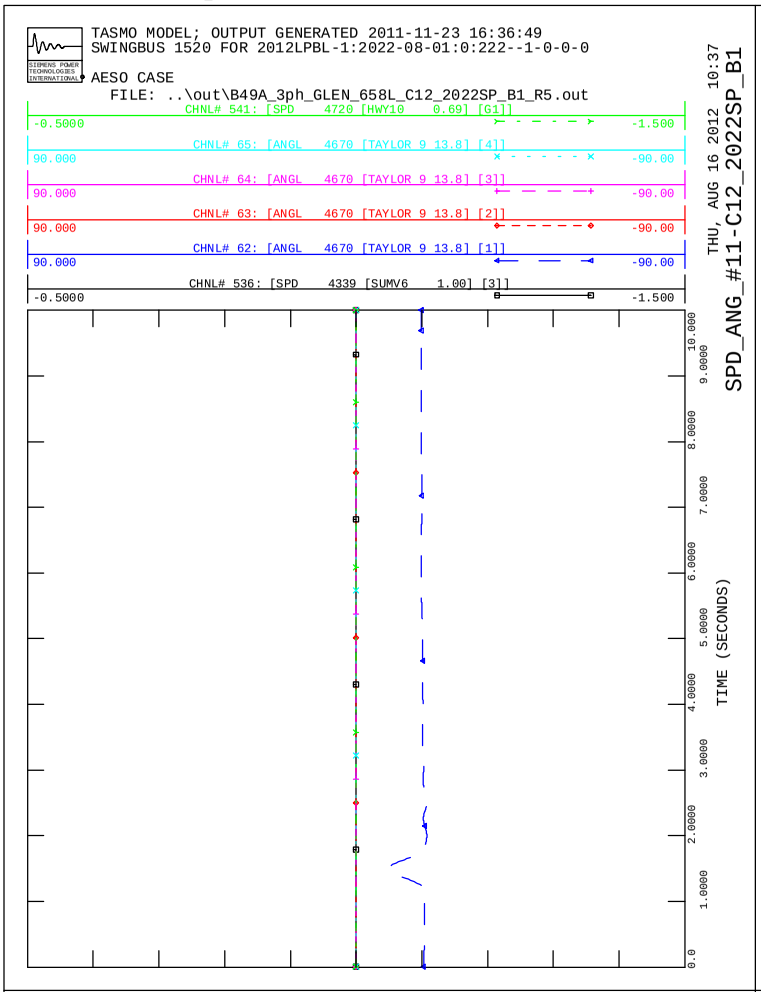

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 10:37

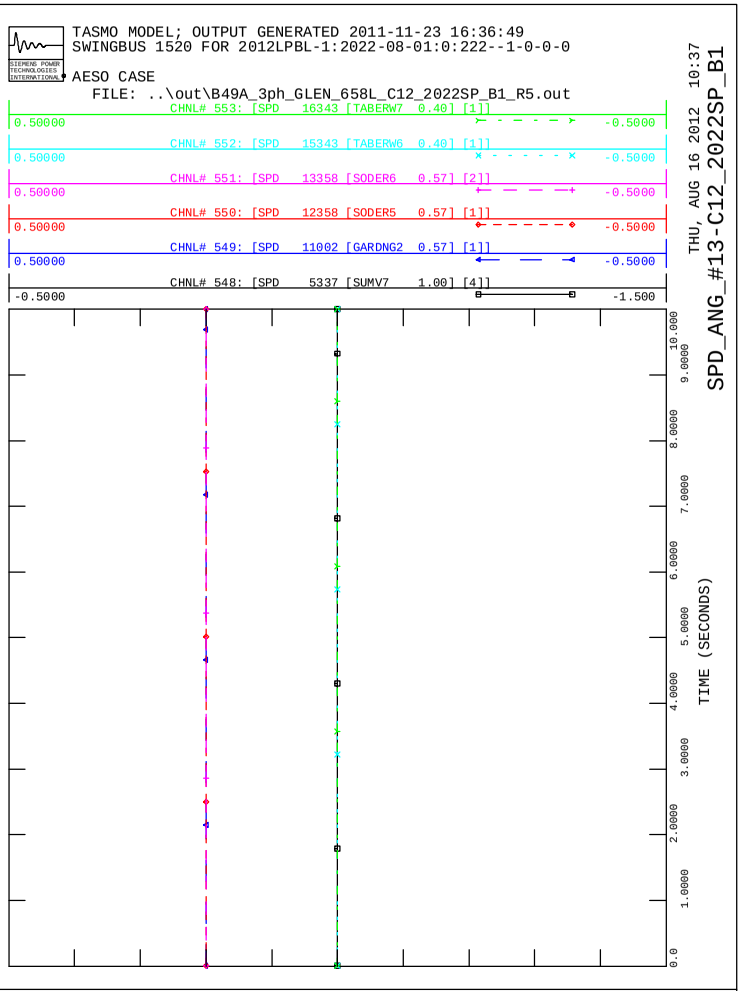

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 10:37
SPD_ANG_#7-C12_2022SP_B1_

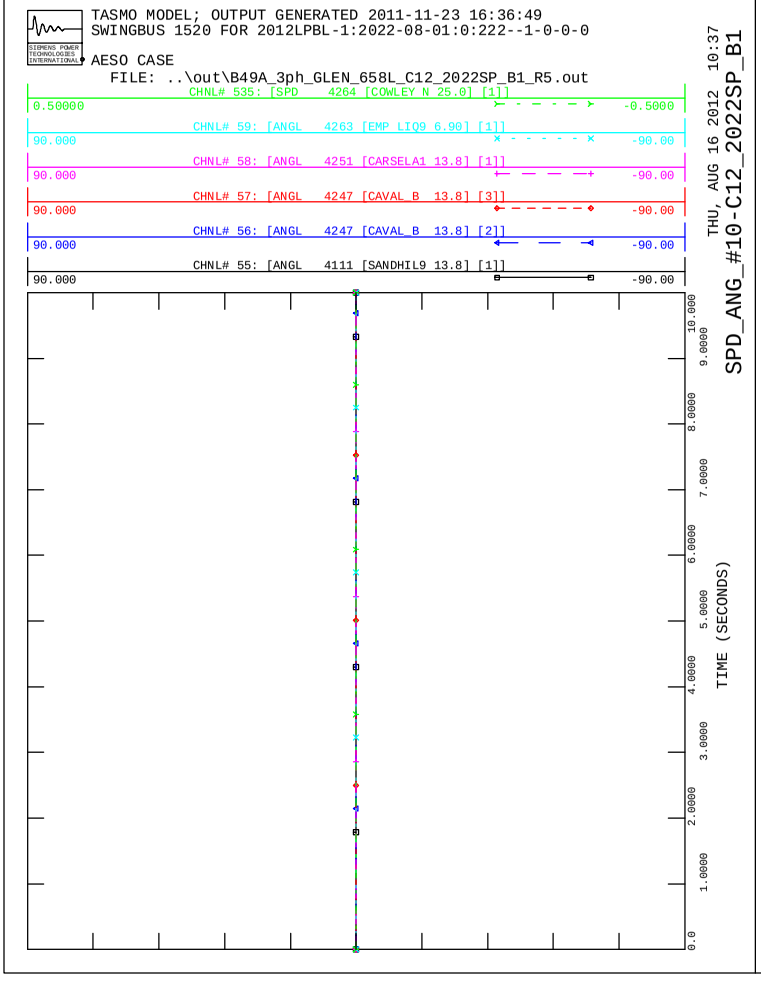

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 10:37
SPD_ANG_#9-C12_2022SP_B1_

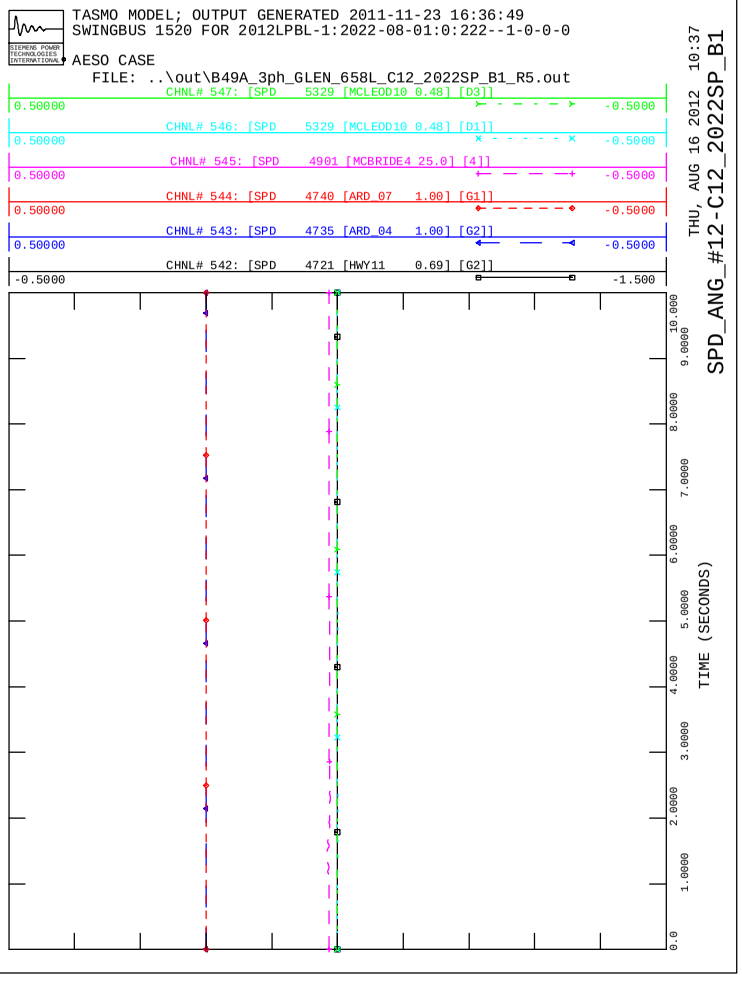

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 10:37
SPD_ANG_#6-C12_2022SP_B1_

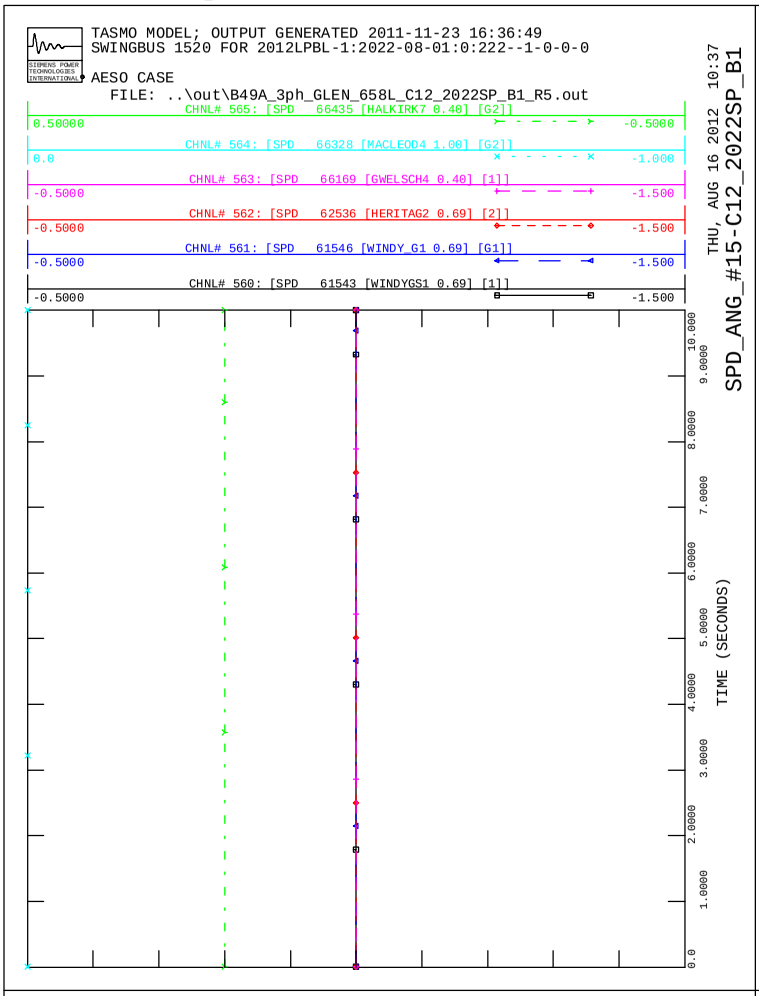

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 10:37
SPD_ANG_#8-C12_2022SP_B1_

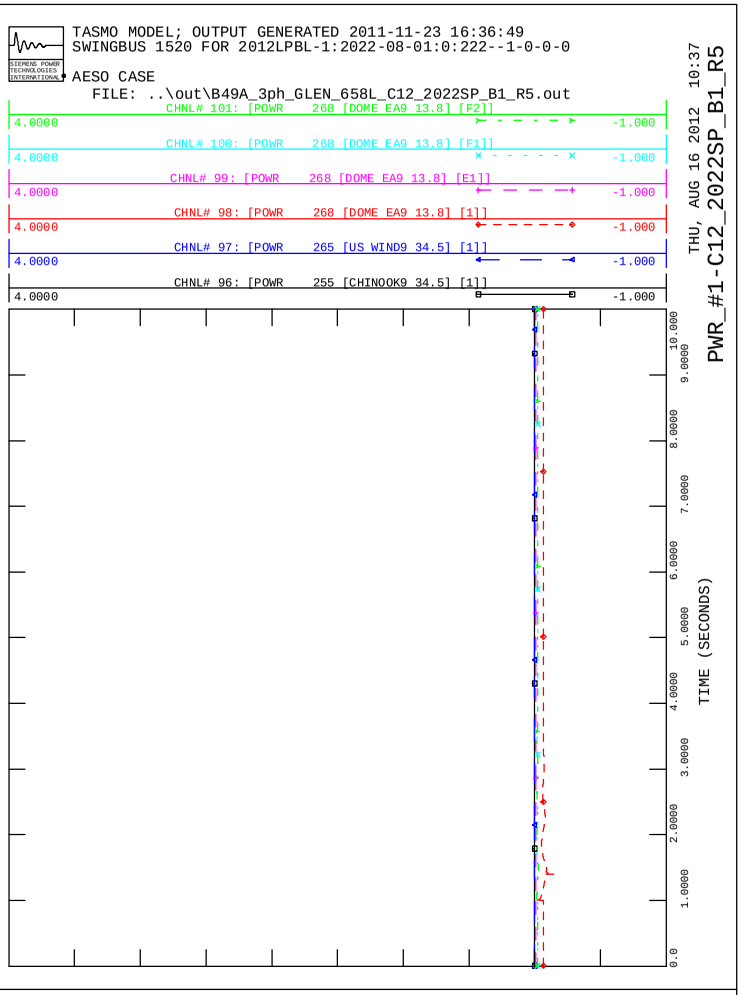

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 10:37
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

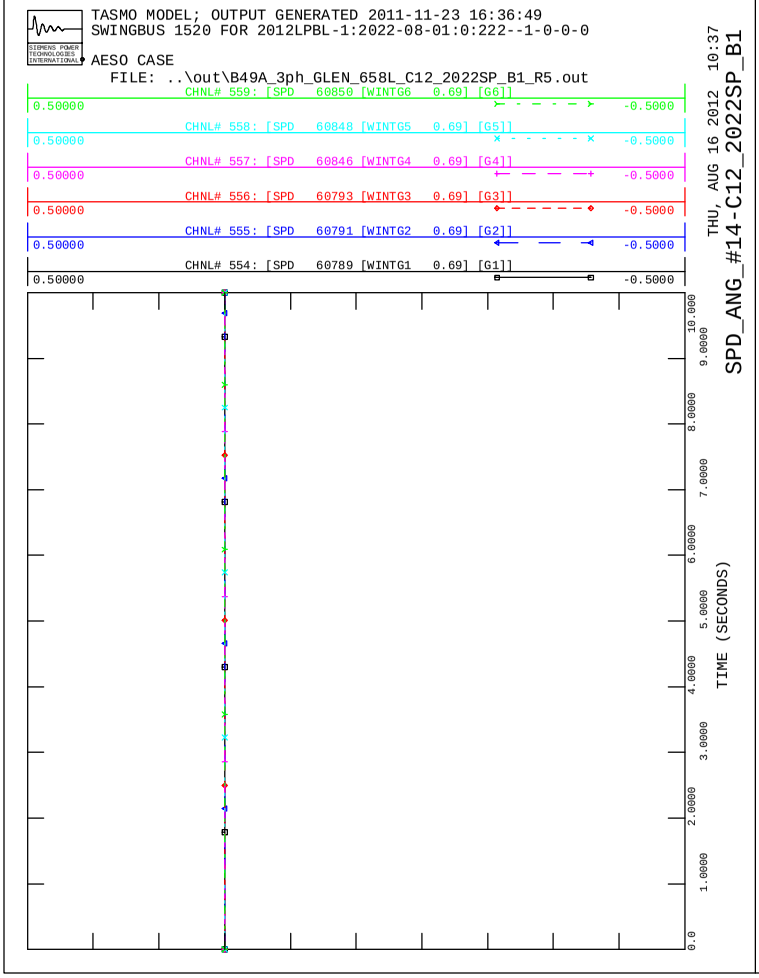

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 10:37
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

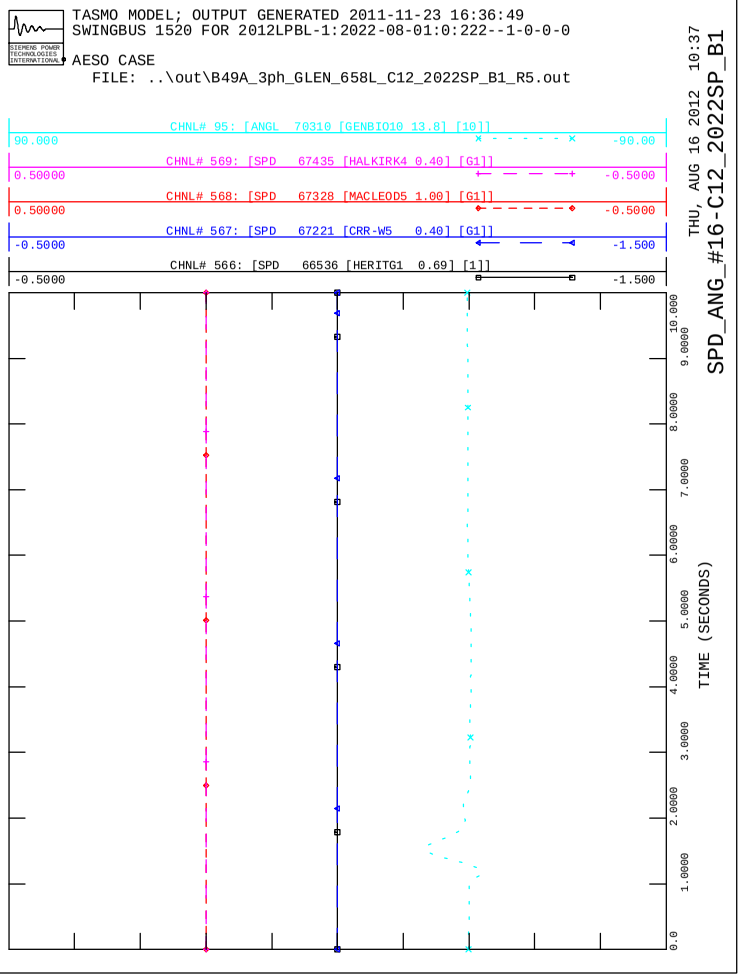

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 10:37
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

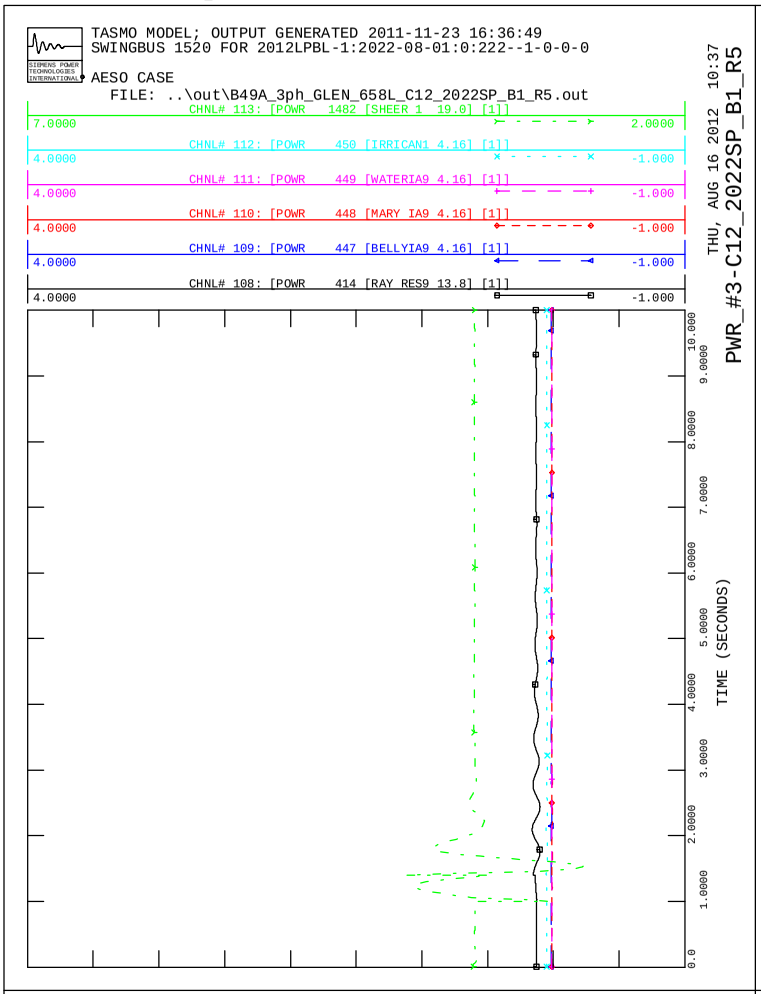

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 10:37
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

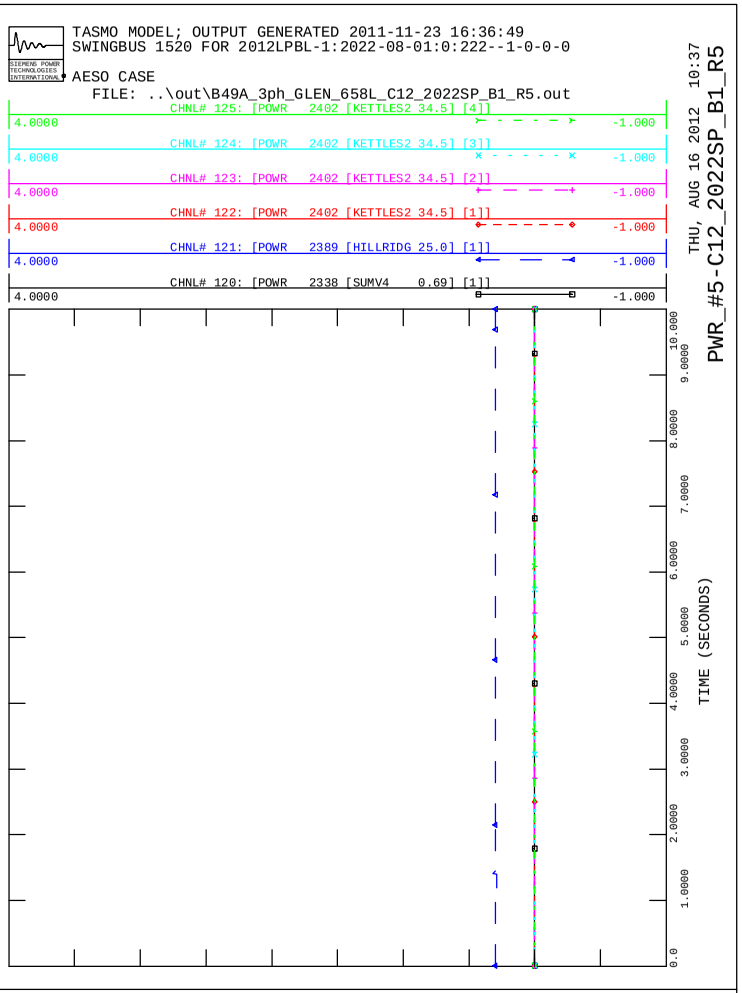

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 10:37
SPD_ANG_#15-C12_2022SP_B1
TIME (SECONDS)

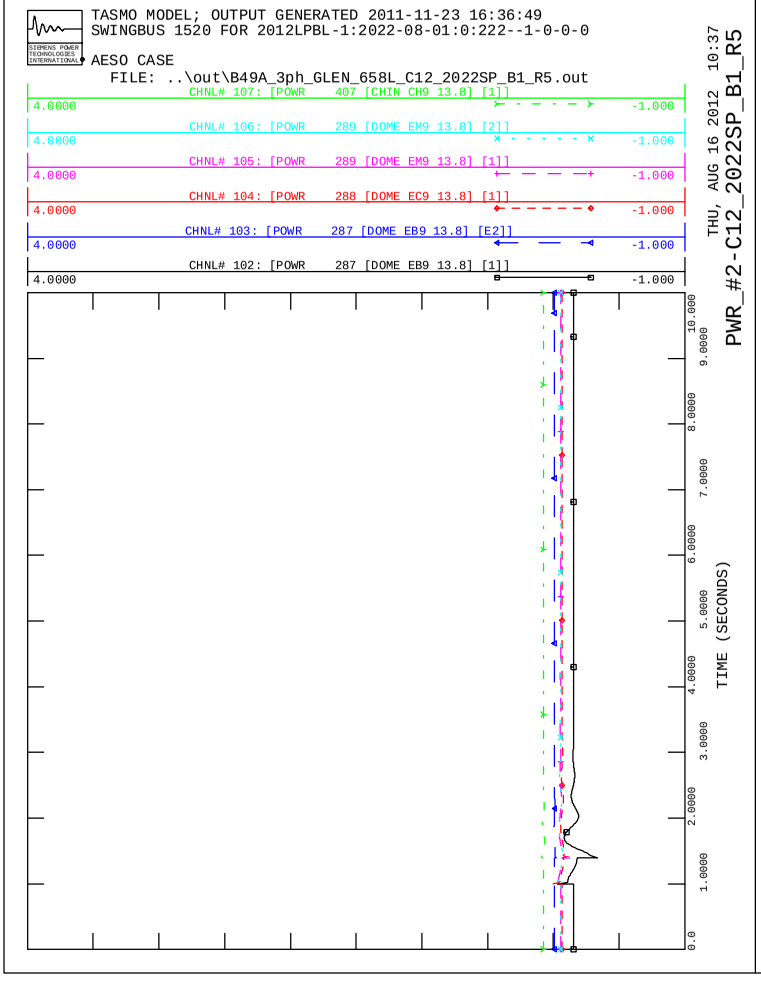

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 10:37
PWR_#1-C12_2022SP_B1_R5
TIME (SECONDS)

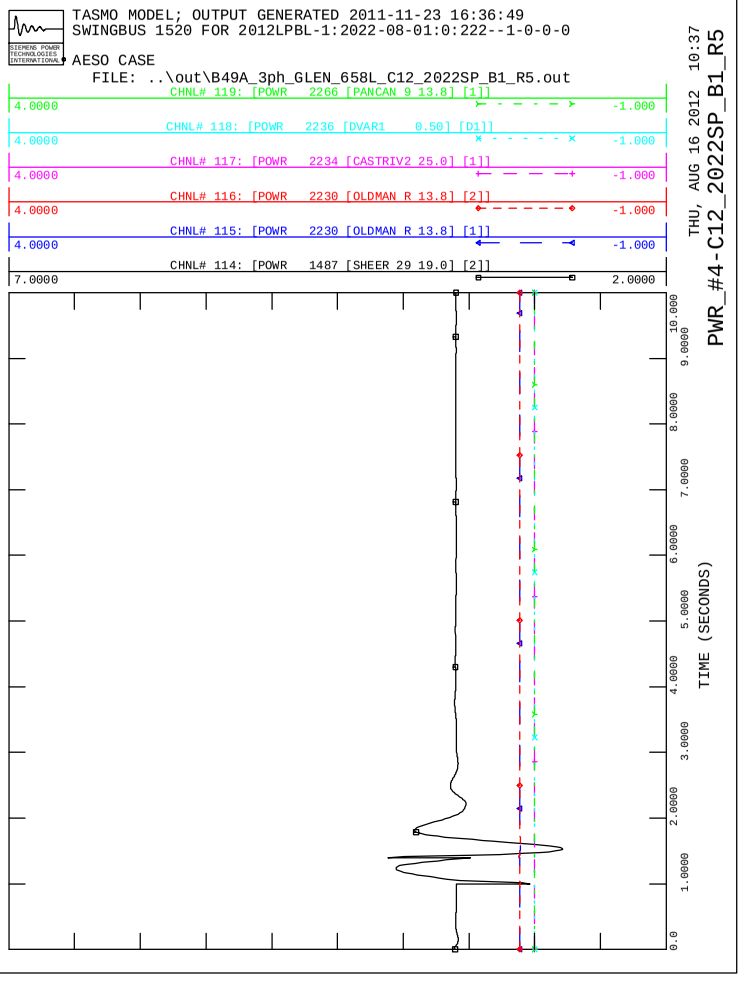

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 10:37
SPD_ANG_#14-C12_2022SP_B1
TIME (SECONDS)

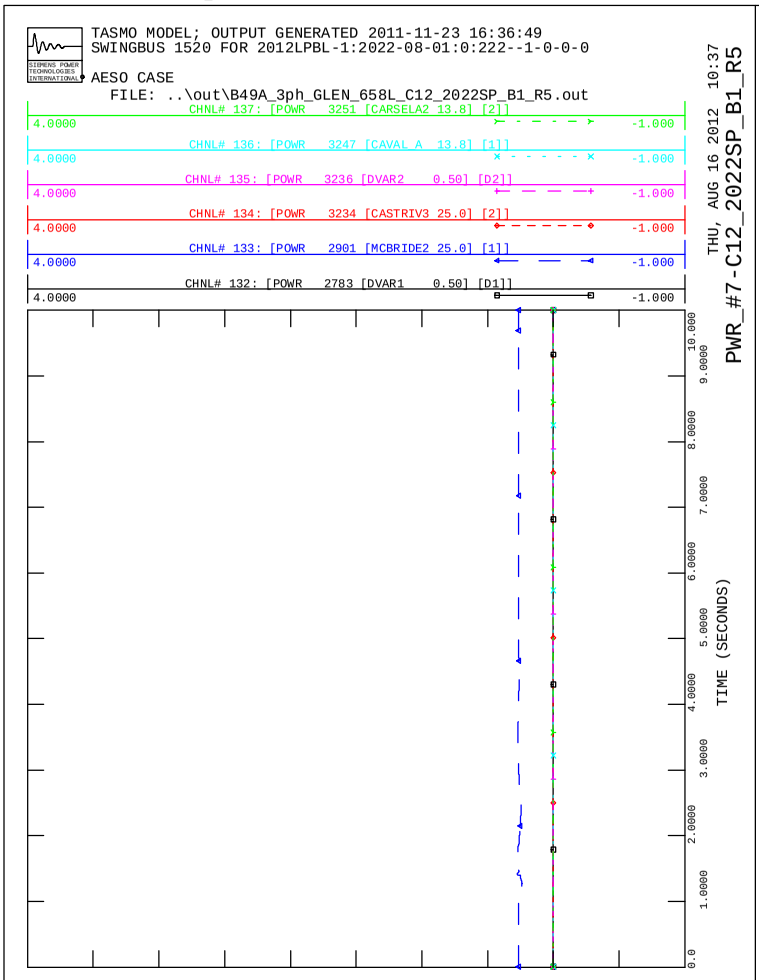

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 10:37
SPD_ANG_#16-C12_2022SP_B1
TIME (SECONDS)

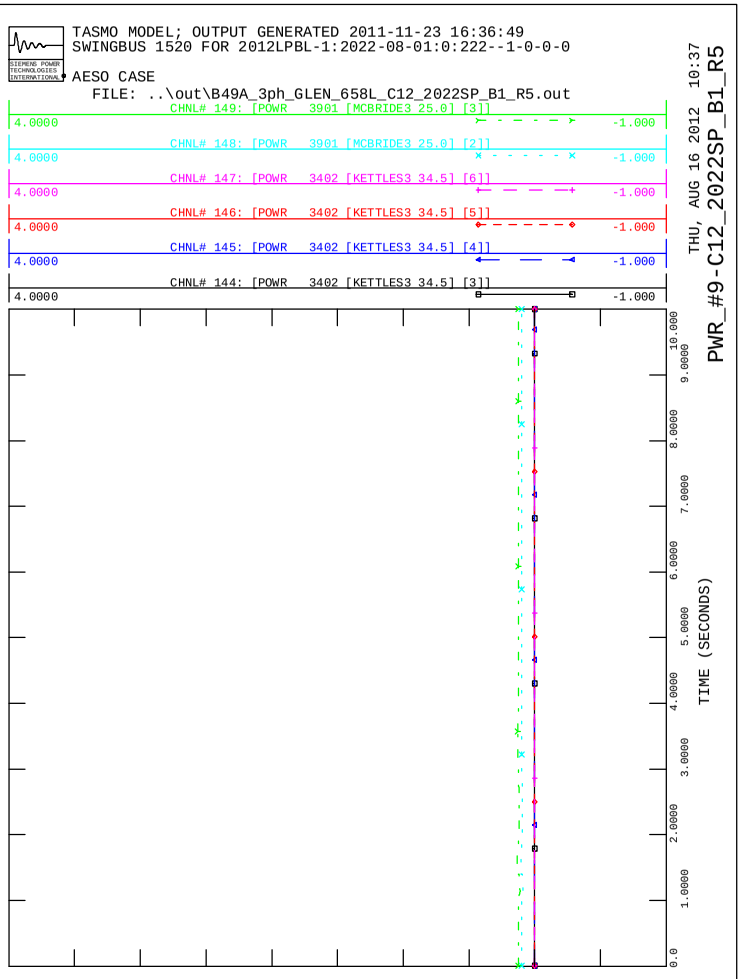

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 10:37

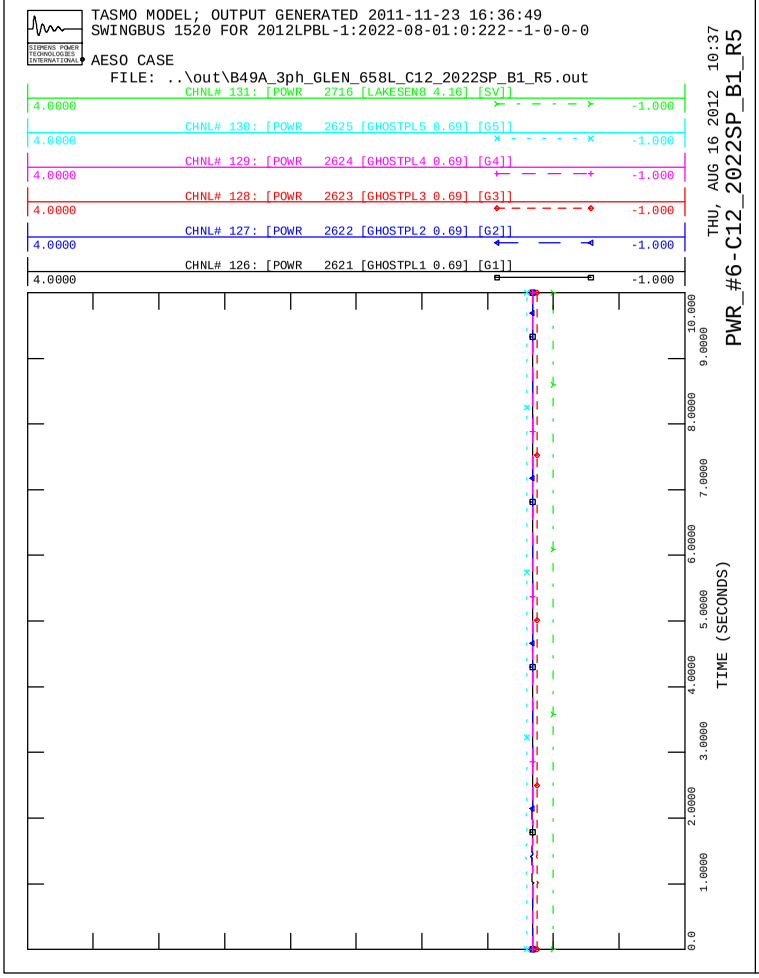

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 10:37

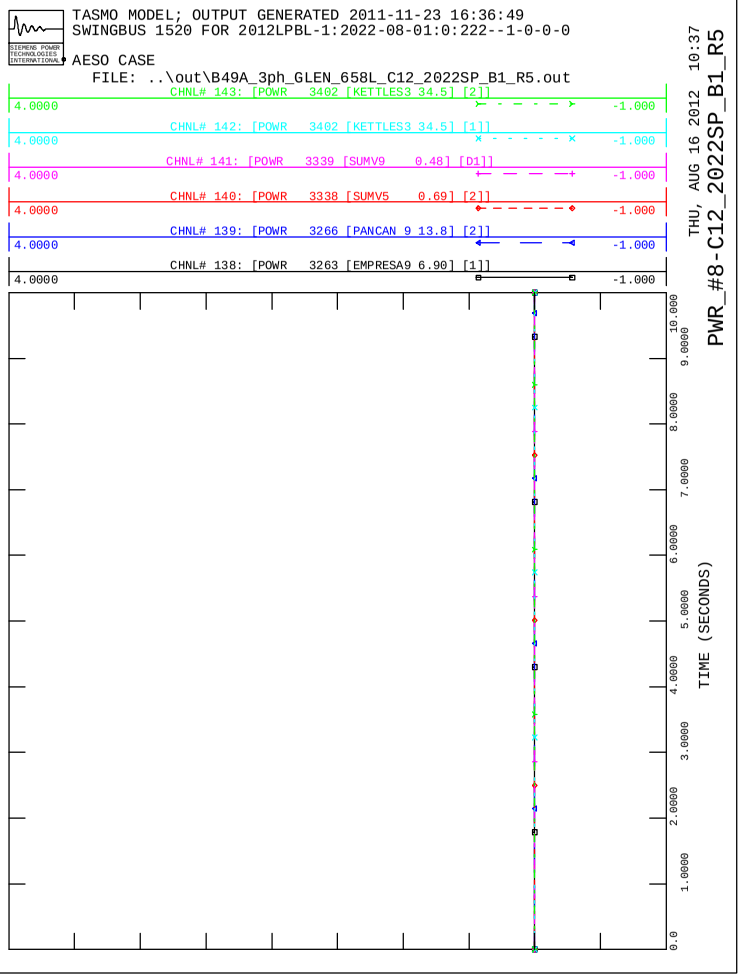

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 10:37

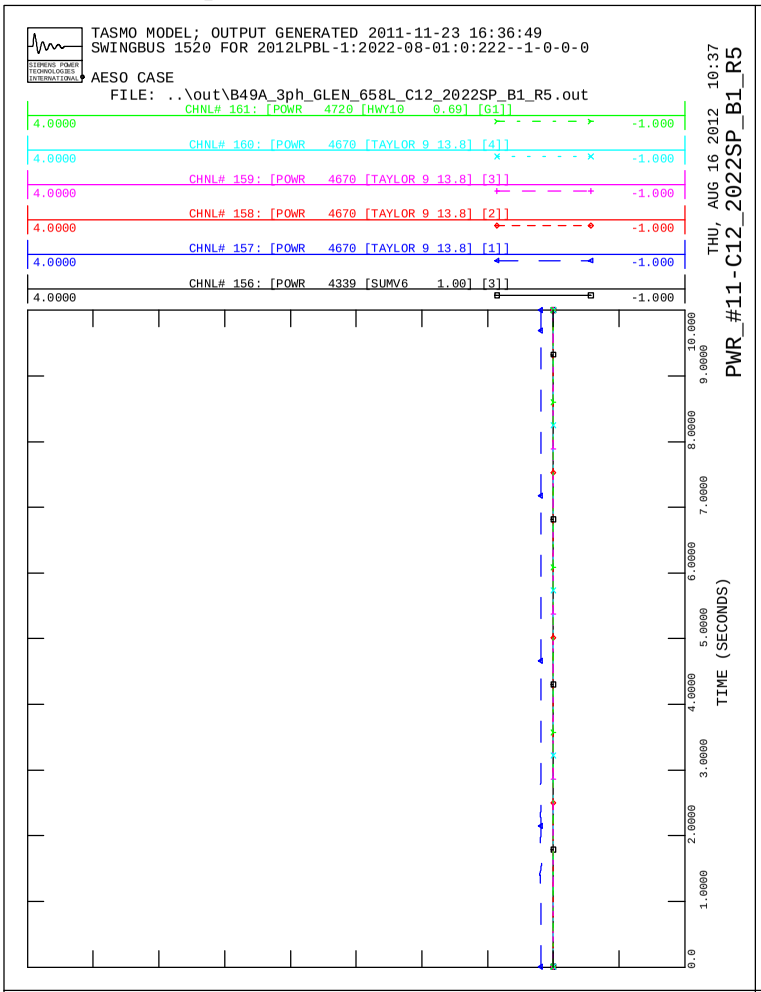

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 10:37

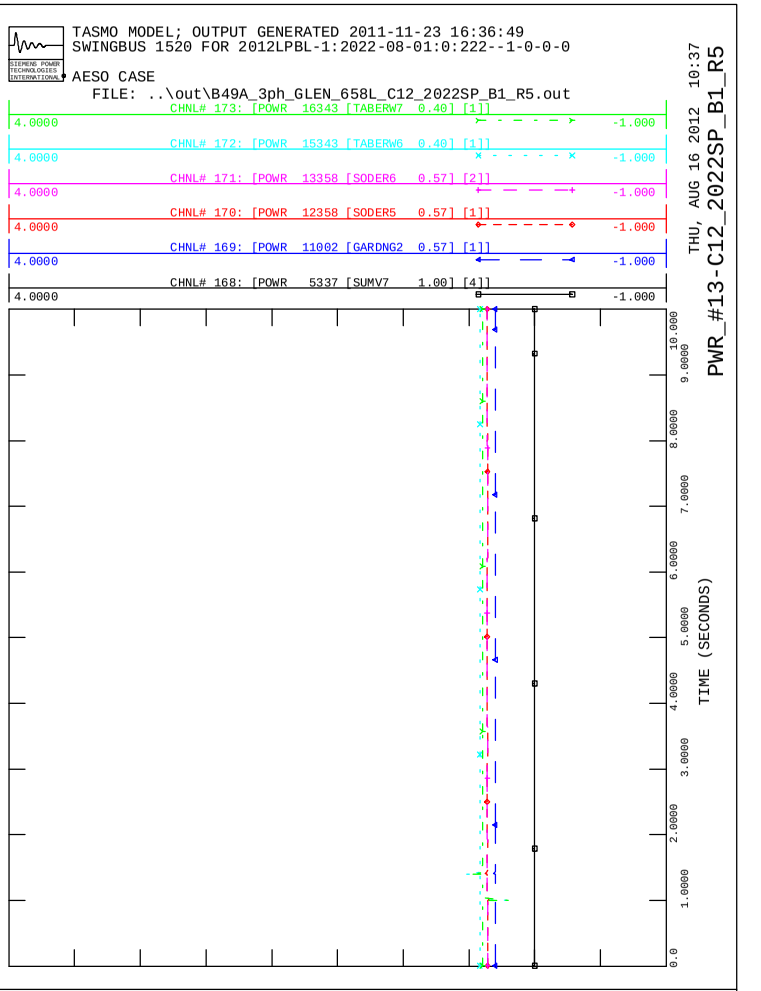

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
PWR_#7-C12_2022SP_B1_R5

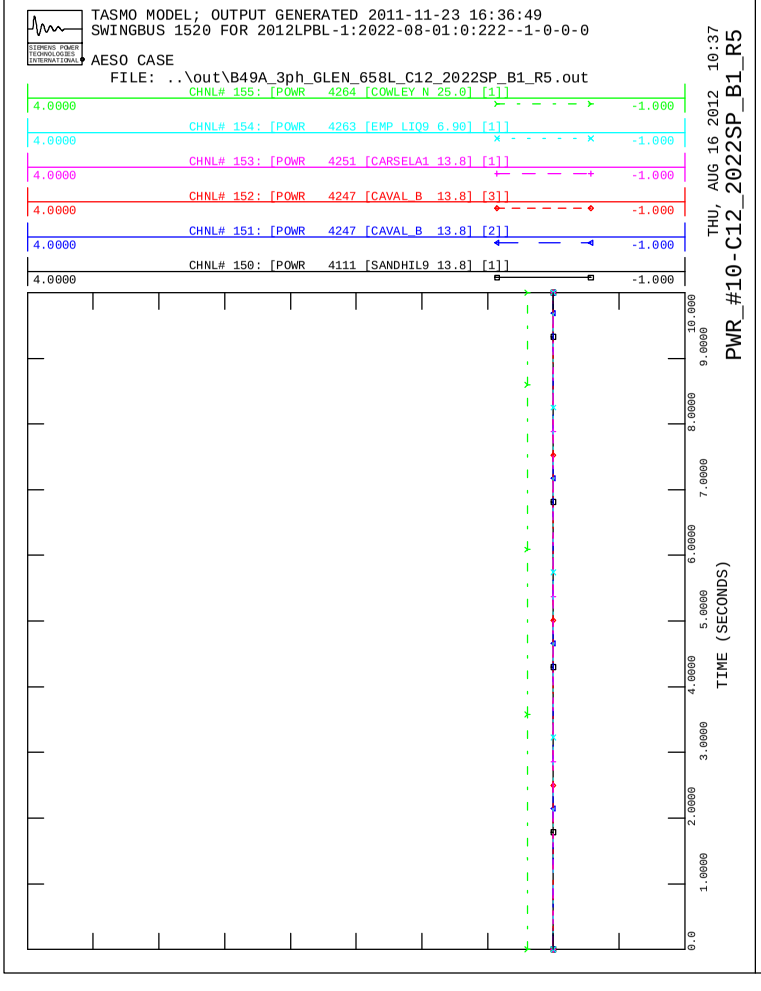

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
PWR_#9-C12_2022SP_B1_R5

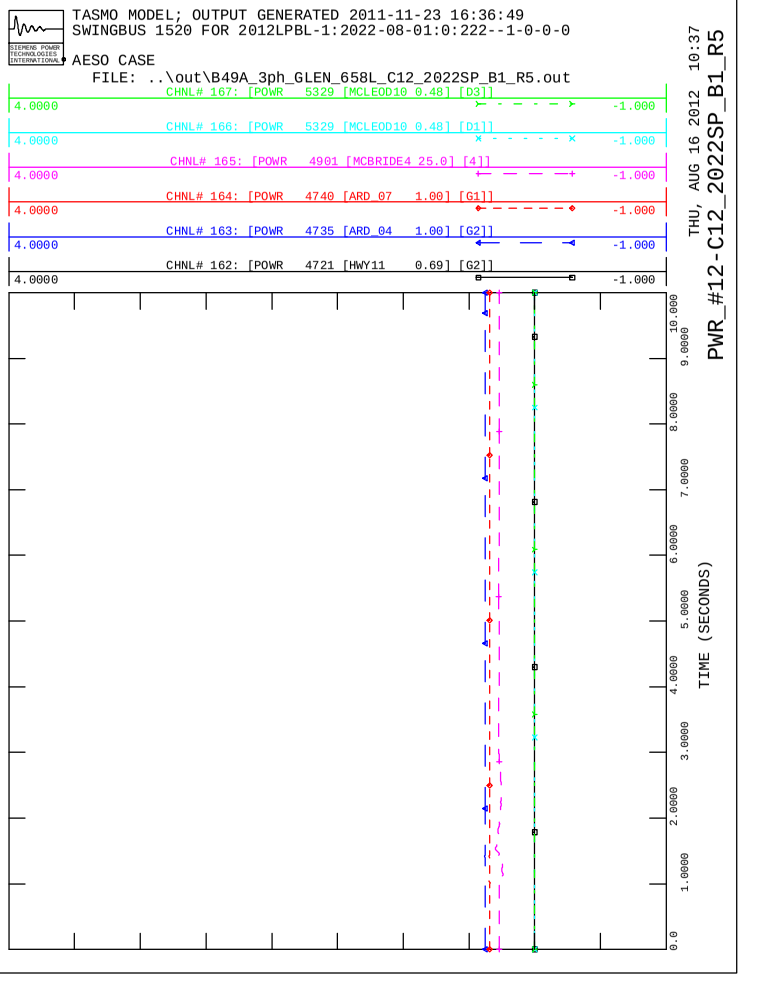

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
PWR_#6-C12_2022SP_B1_R5

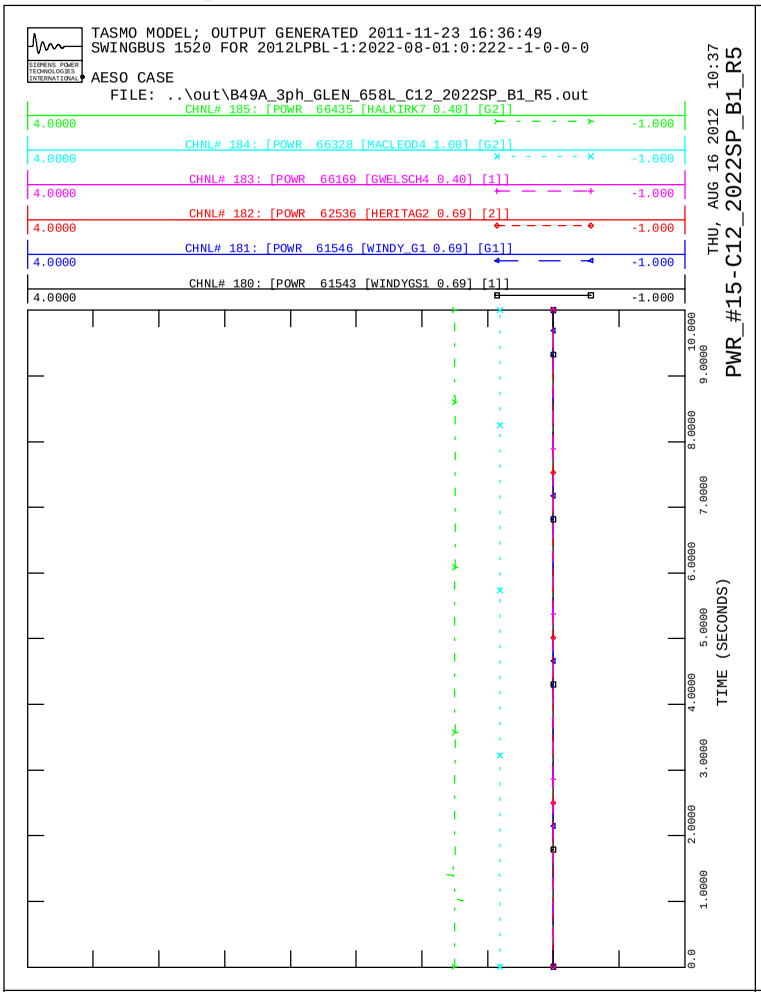

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
PWR_#8-C12_2022SP_B1_R5

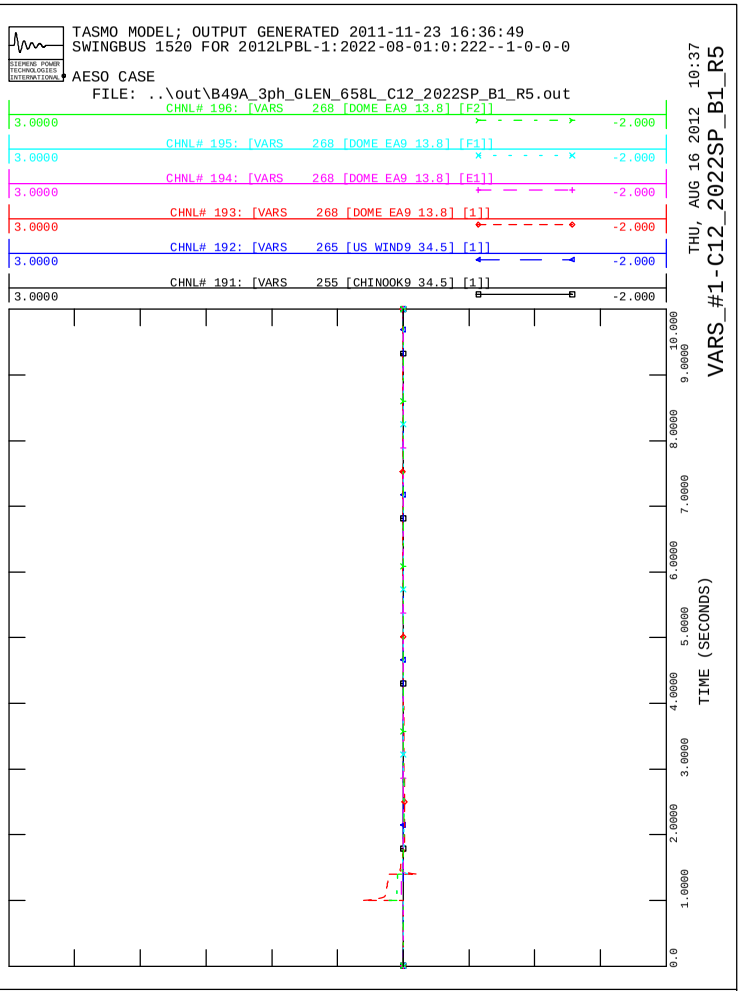

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 10:37
PWR_#11-C12_2022SP_B1_R5

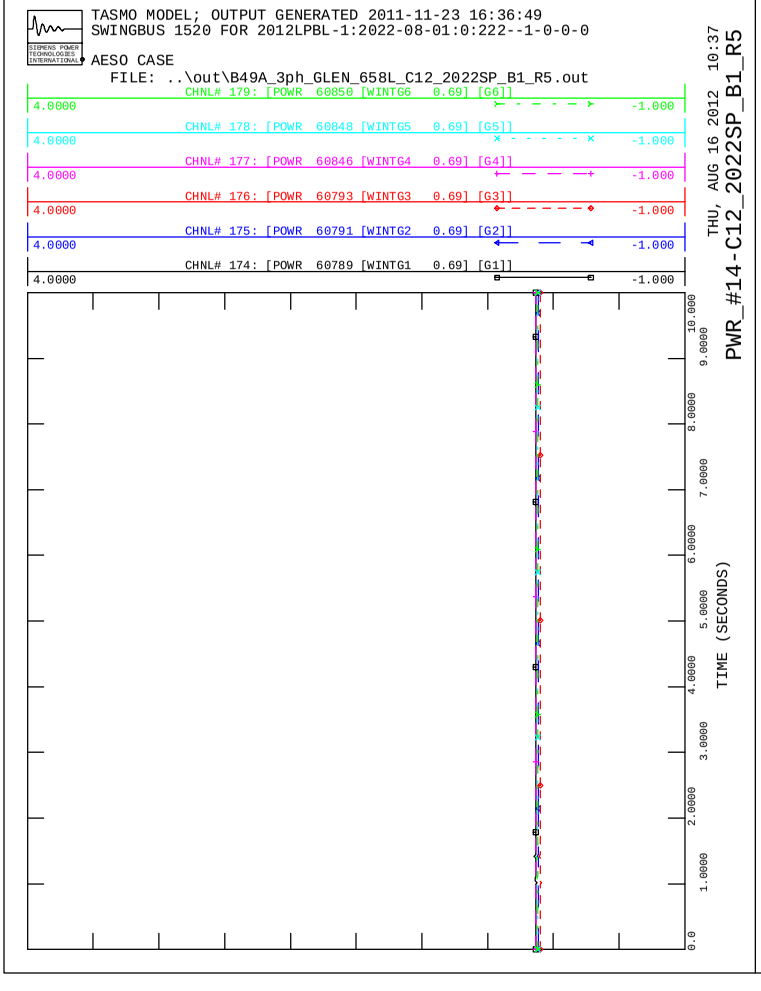

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 10:37
PWR_#13-C12_2022SP_B1_R5

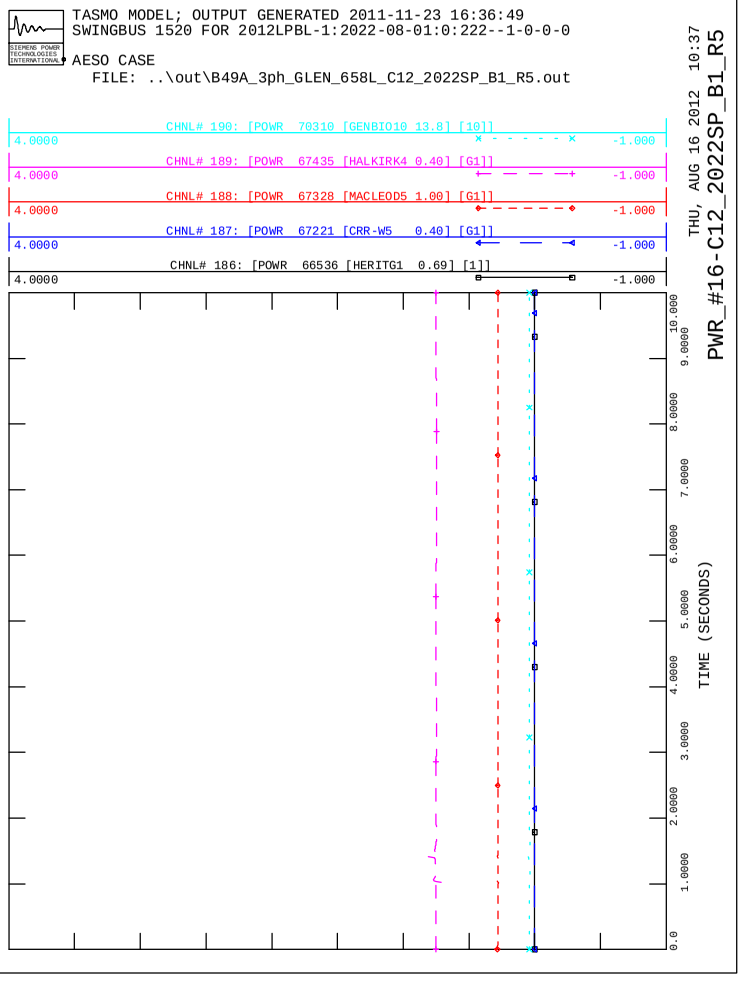

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 10:37
PWR_#10-C12_2022SP_B1_R5

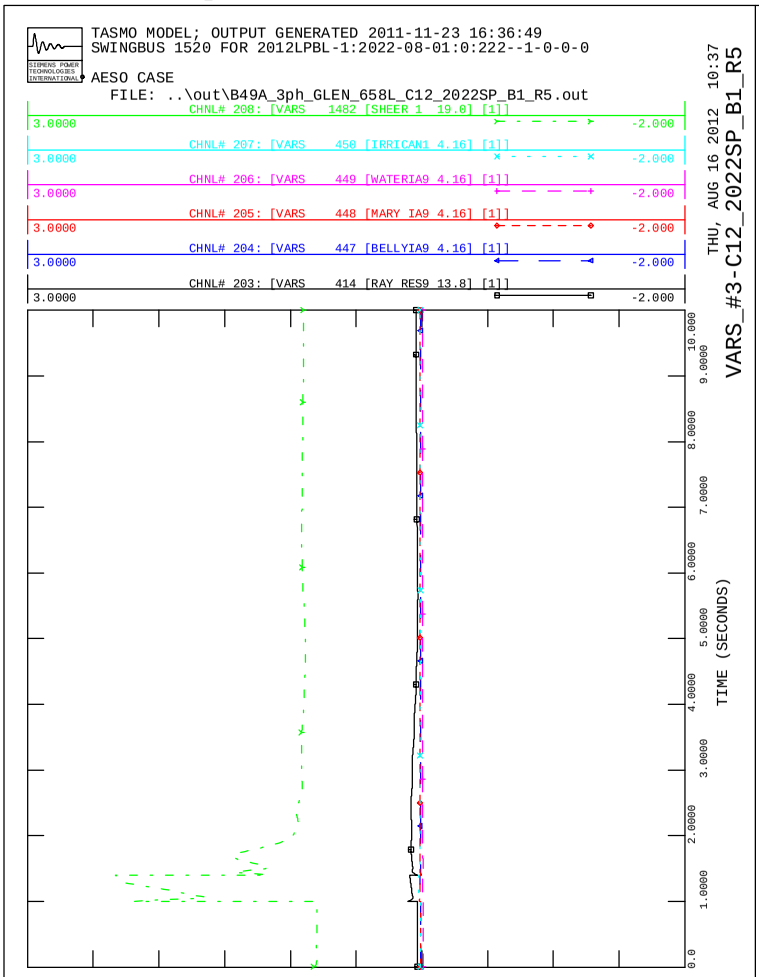

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 10:37
PWR_#12-C12_2022SP_B1_R5

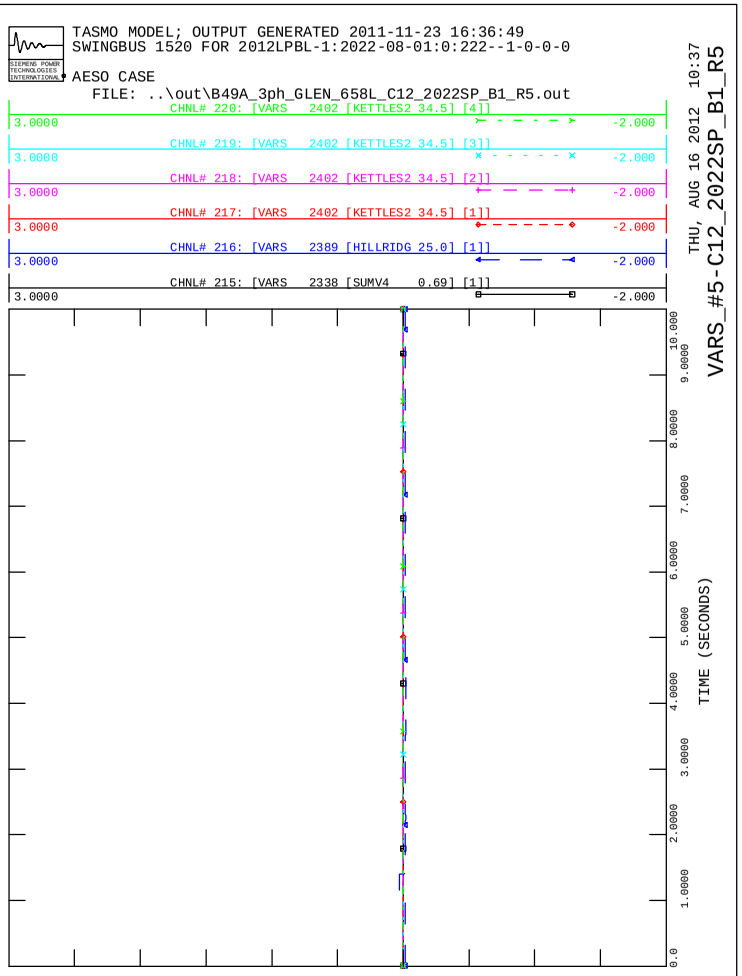

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

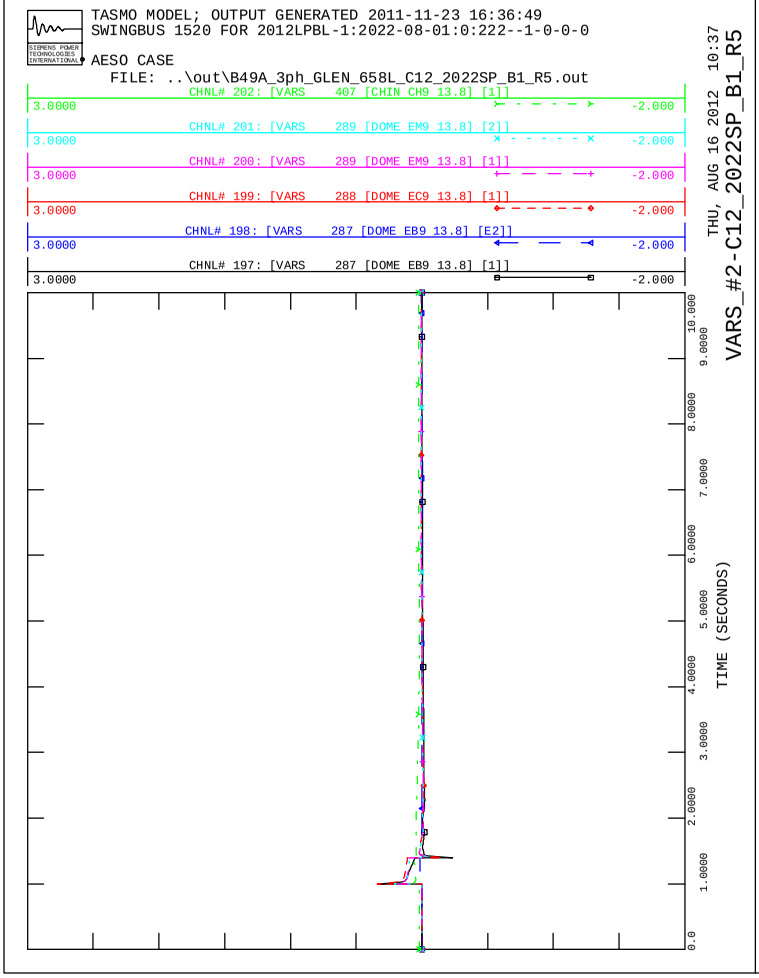

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

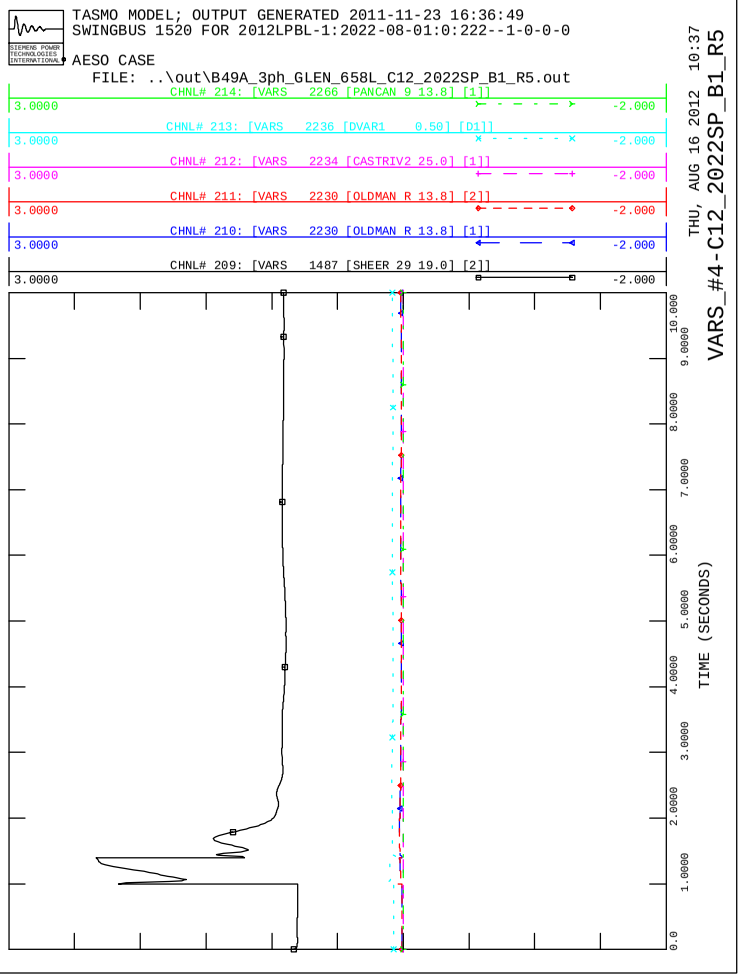

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

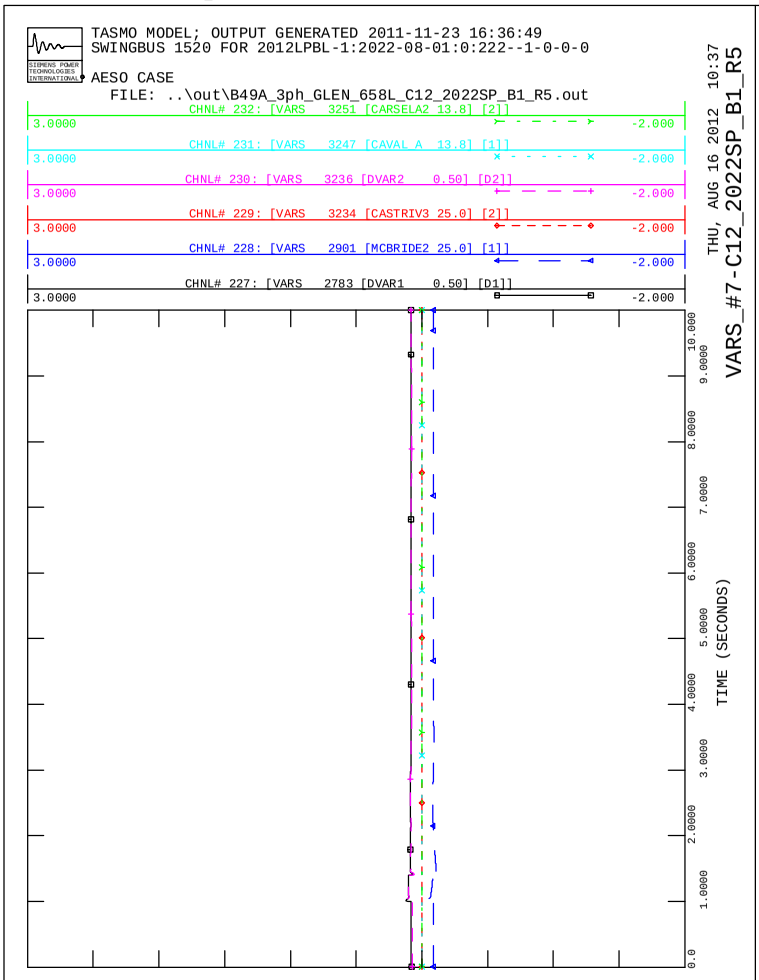

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 10:37
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

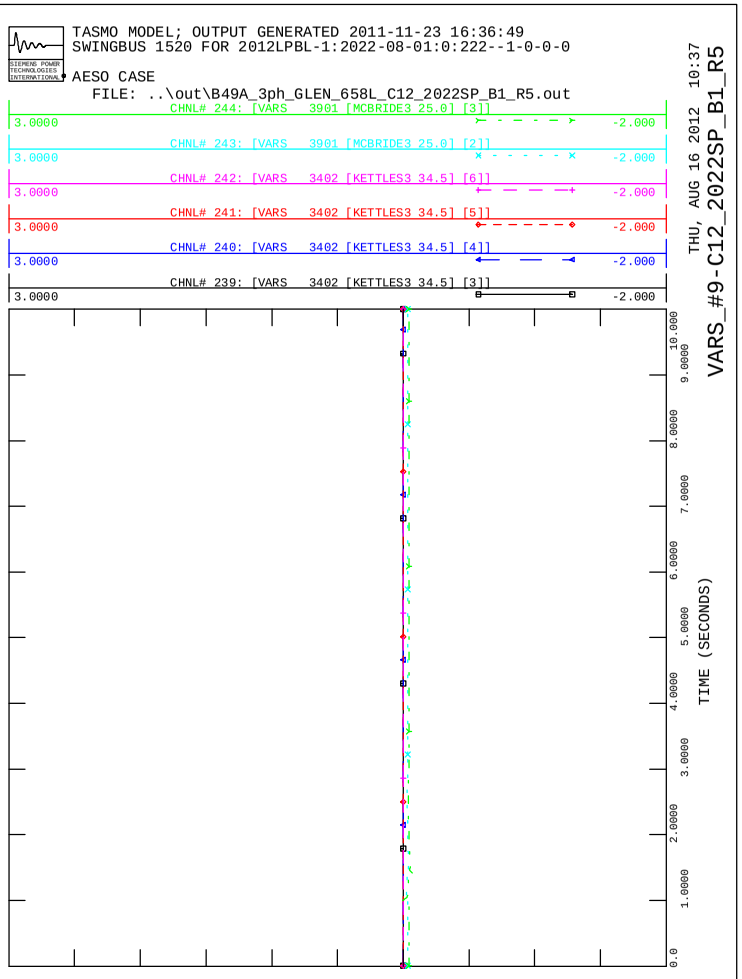

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 10:37
VARS_#3-C12_2022SP_B1_R5

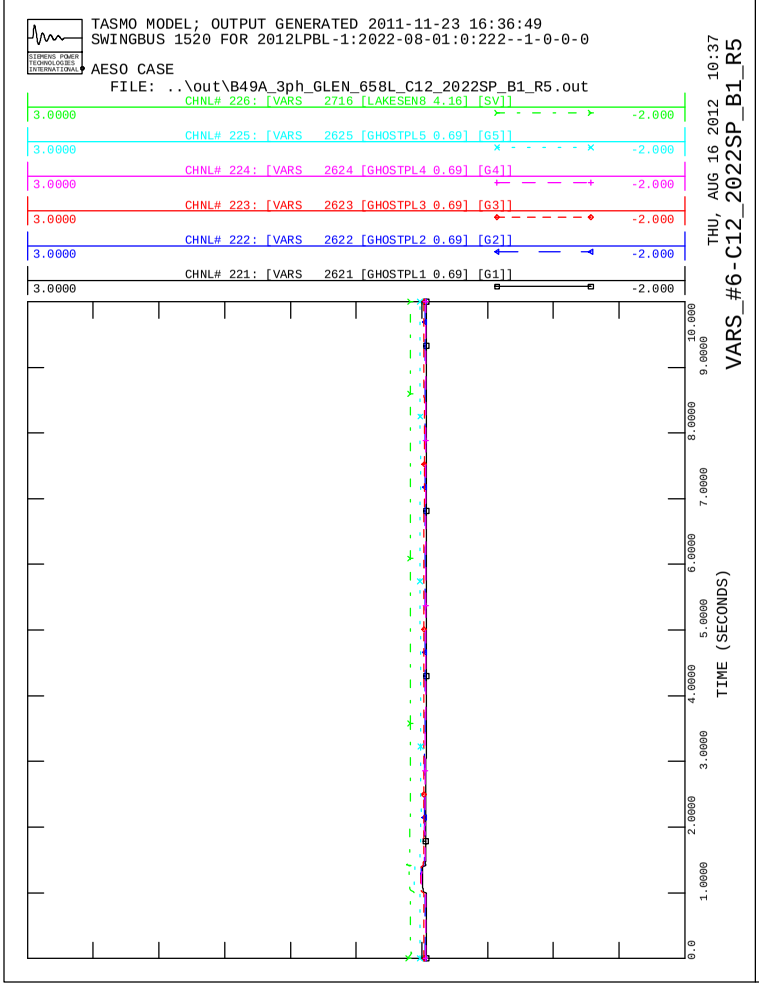

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 10:37
VARS_#5-C12_2022SP_B1_R5

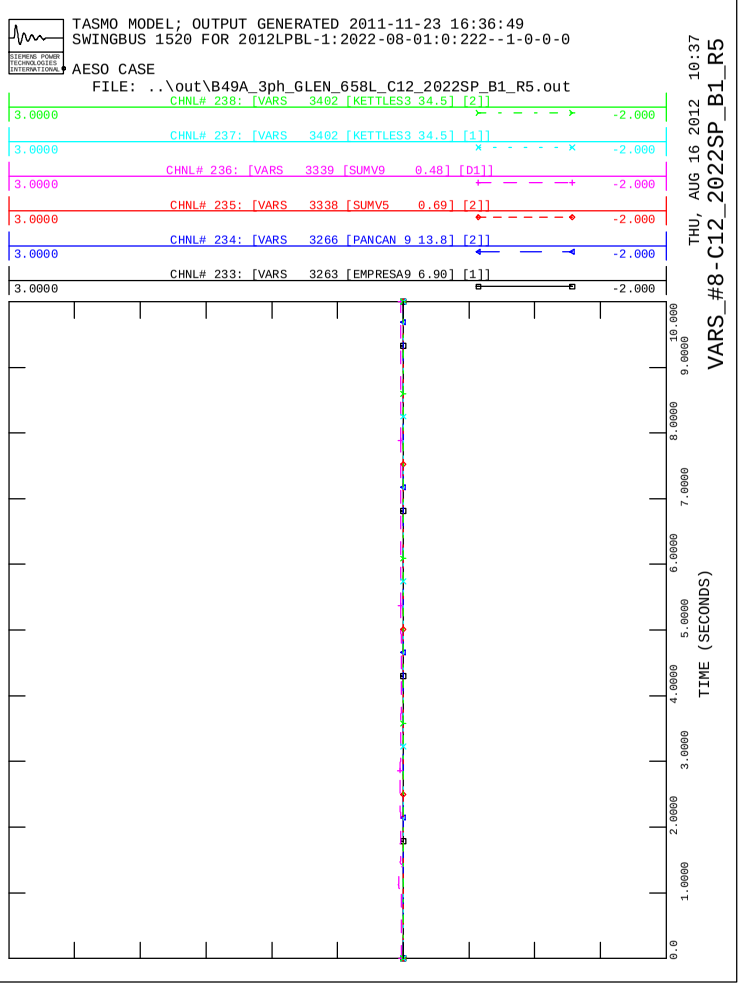

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 10:37
VARS_#2-C12_2022SP_B1_R5

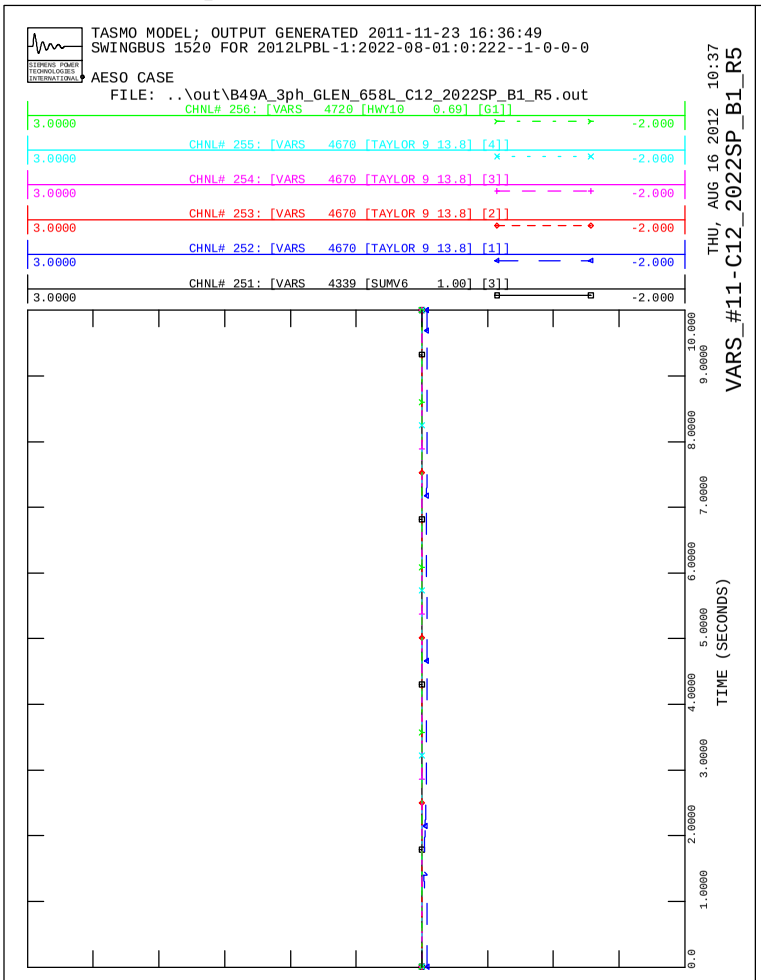

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 10:37
VARS_#4-C12_2022SP_B1_R5

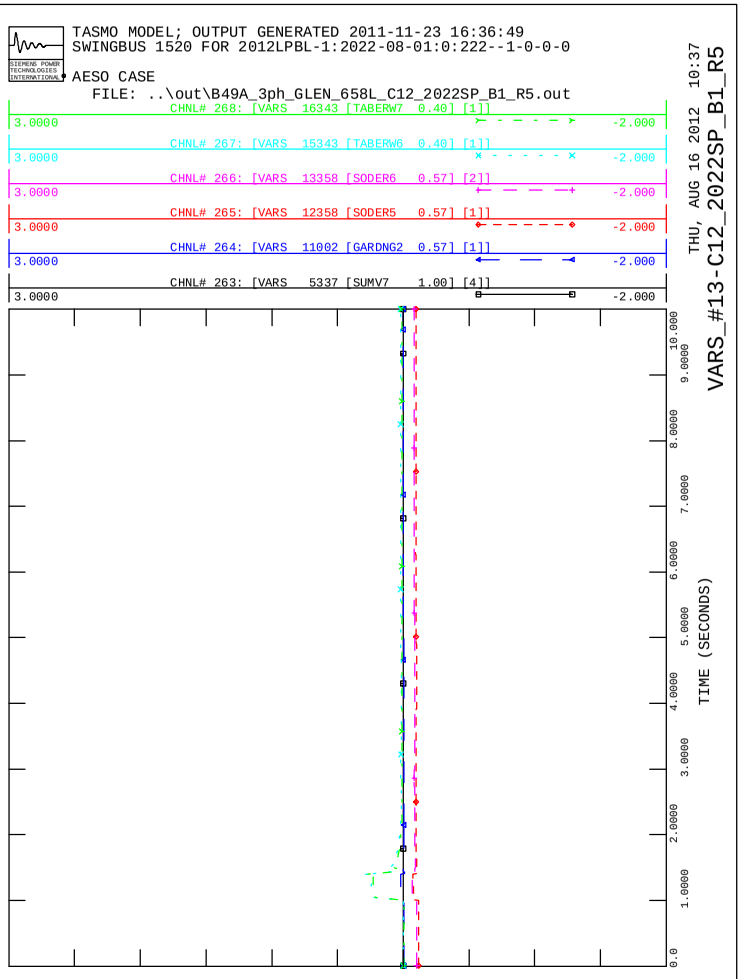

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#7-C12_2022SP_B1_R5

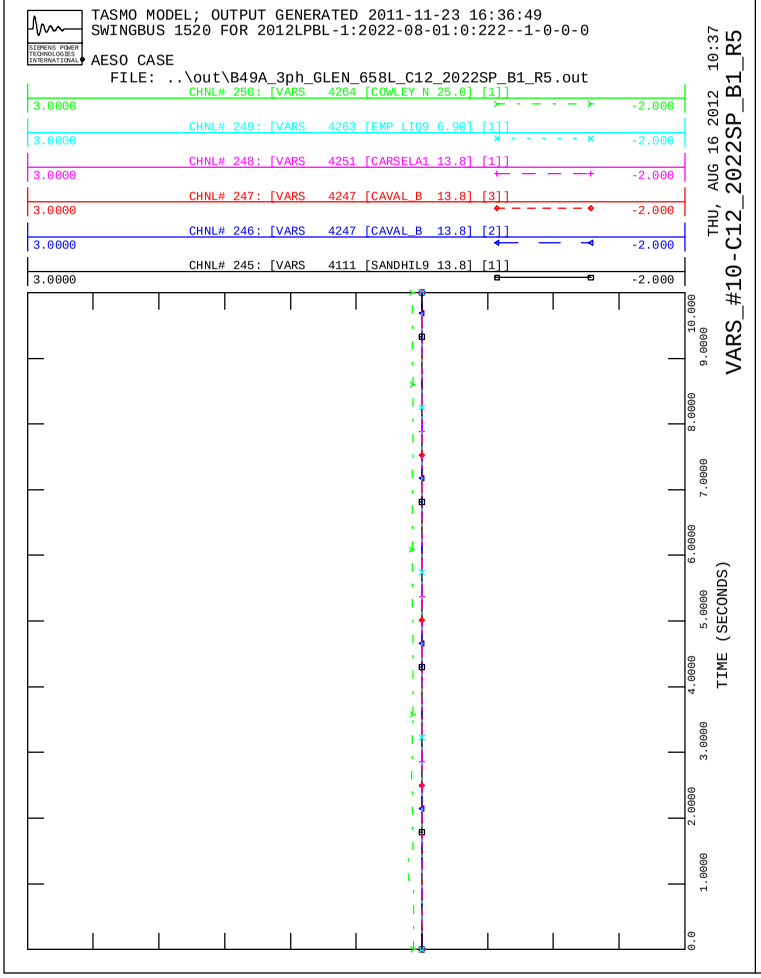

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#9-C12_2022SP_B1_R5

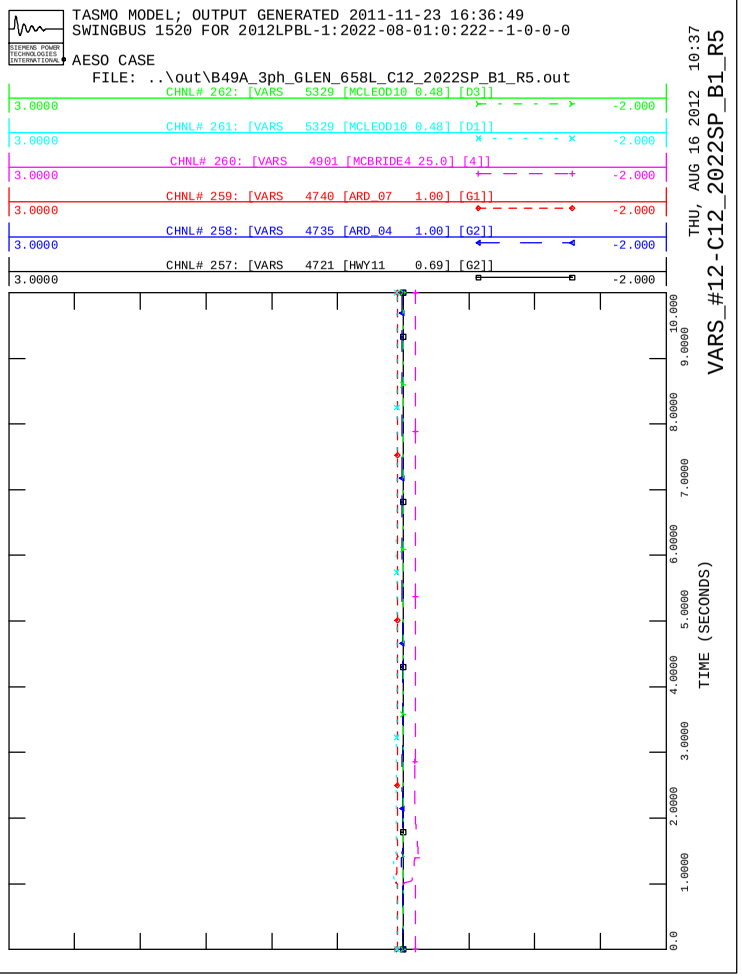

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#6-C12_2022SP_B1_R5

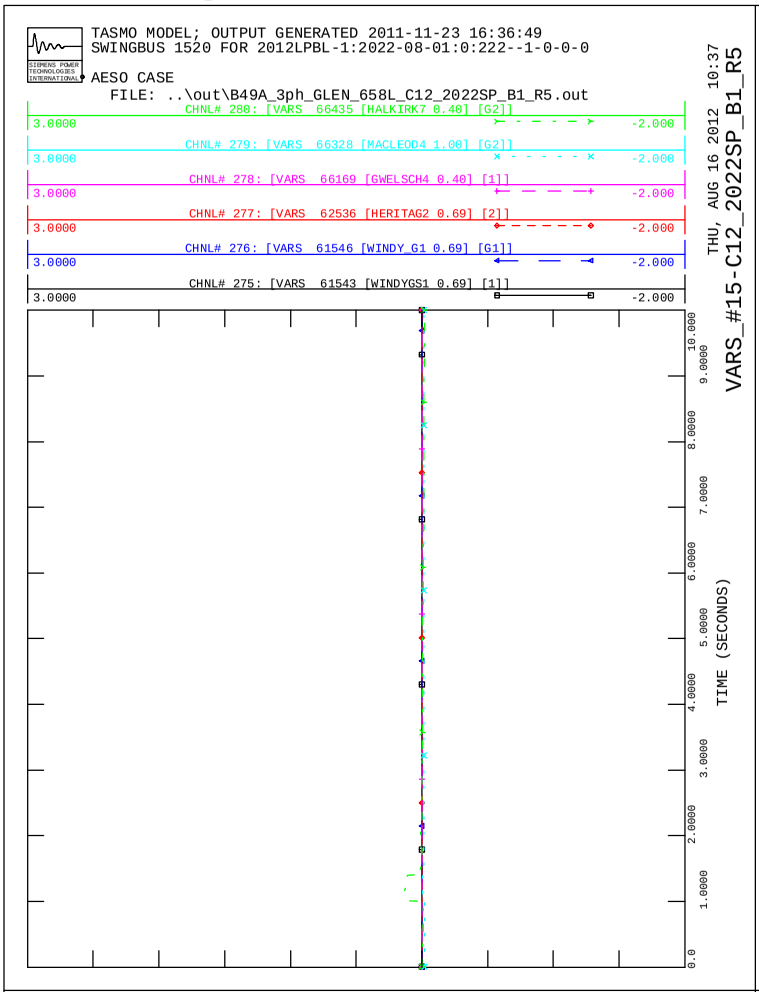

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#8-C12_2022SP_B1_R5

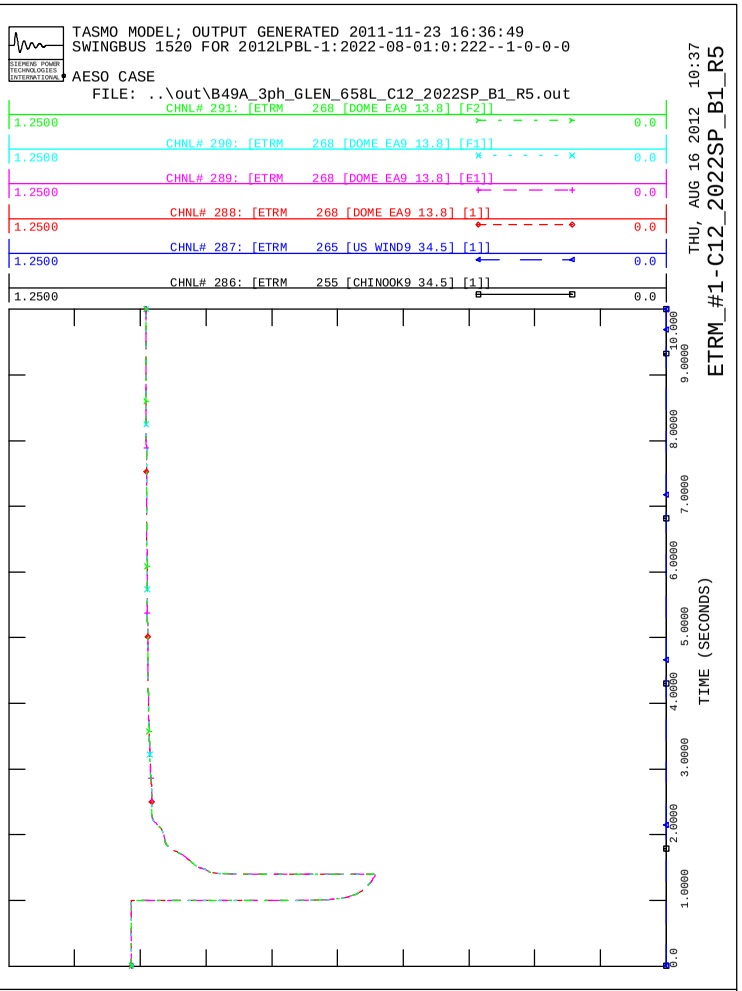

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

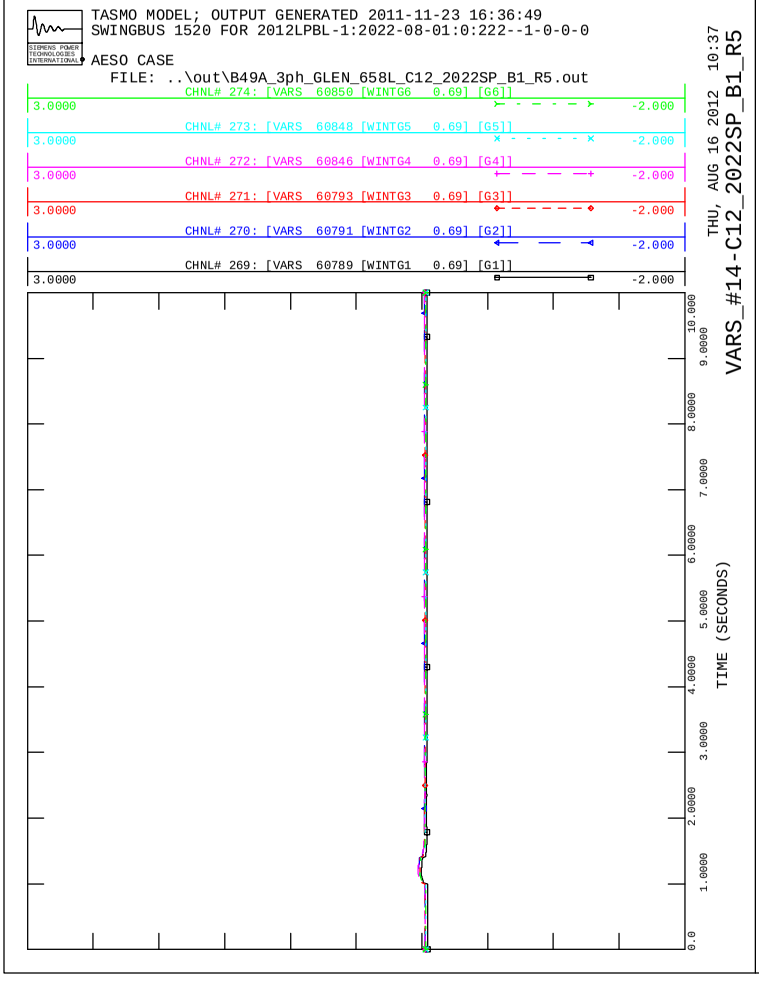

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

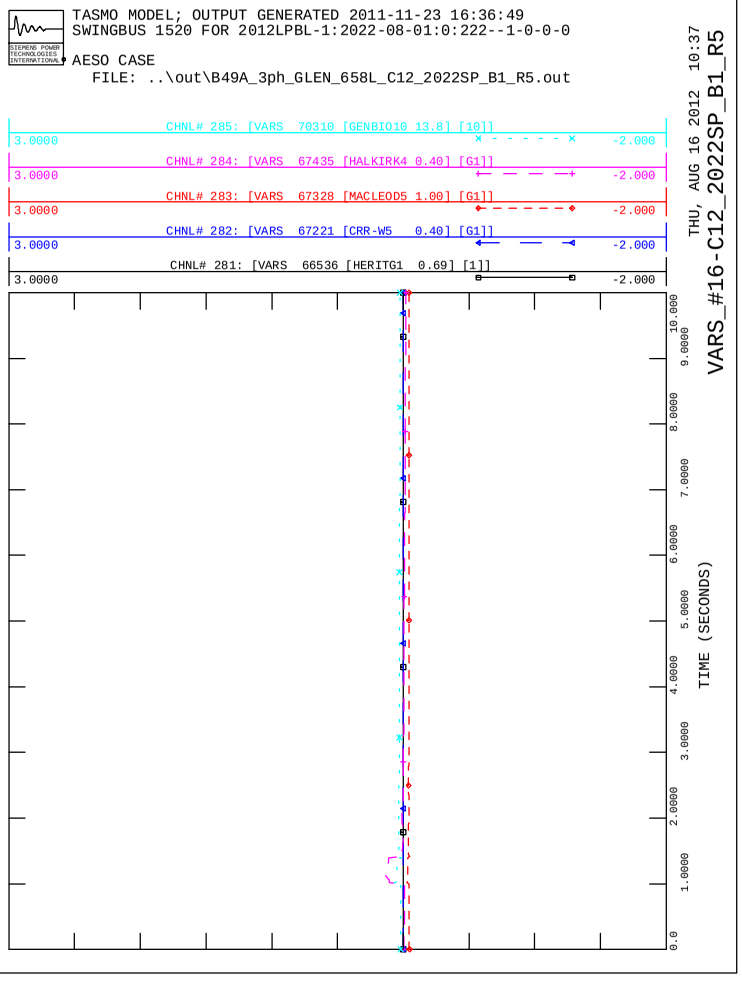

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

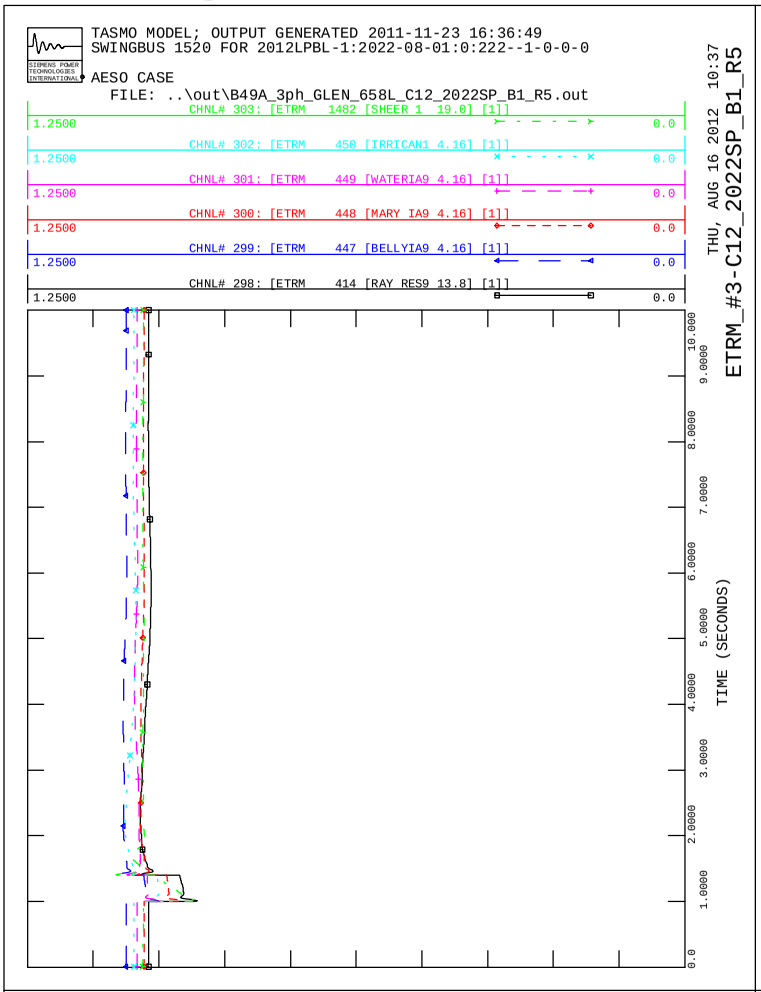

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 10:37
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

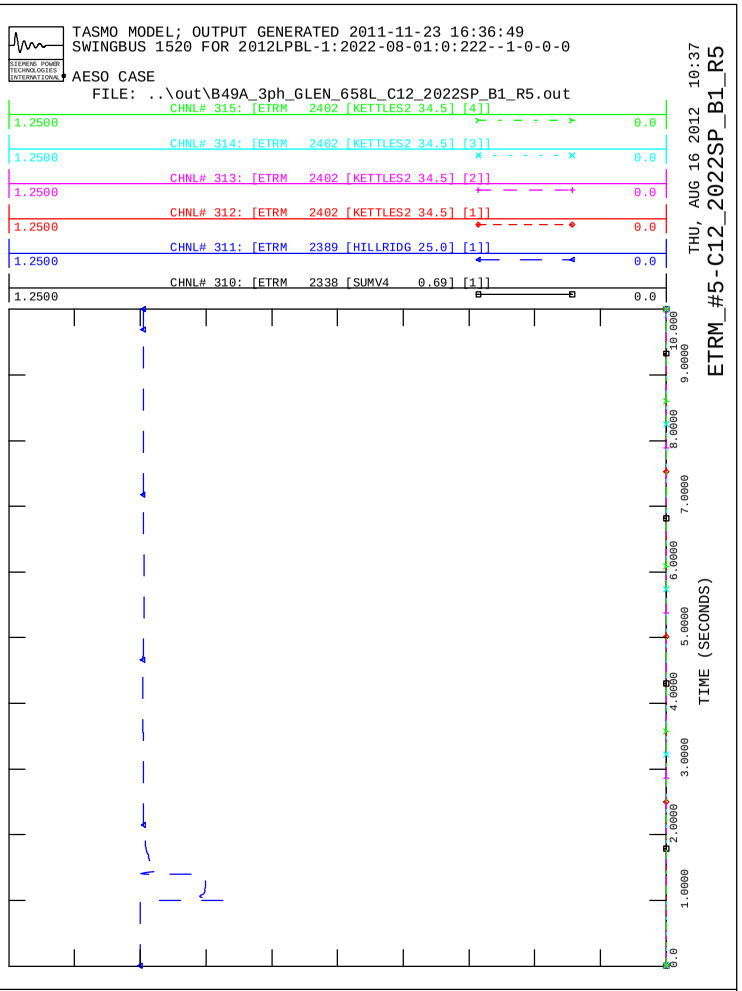

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#15-C12_2022SP_B1_R5

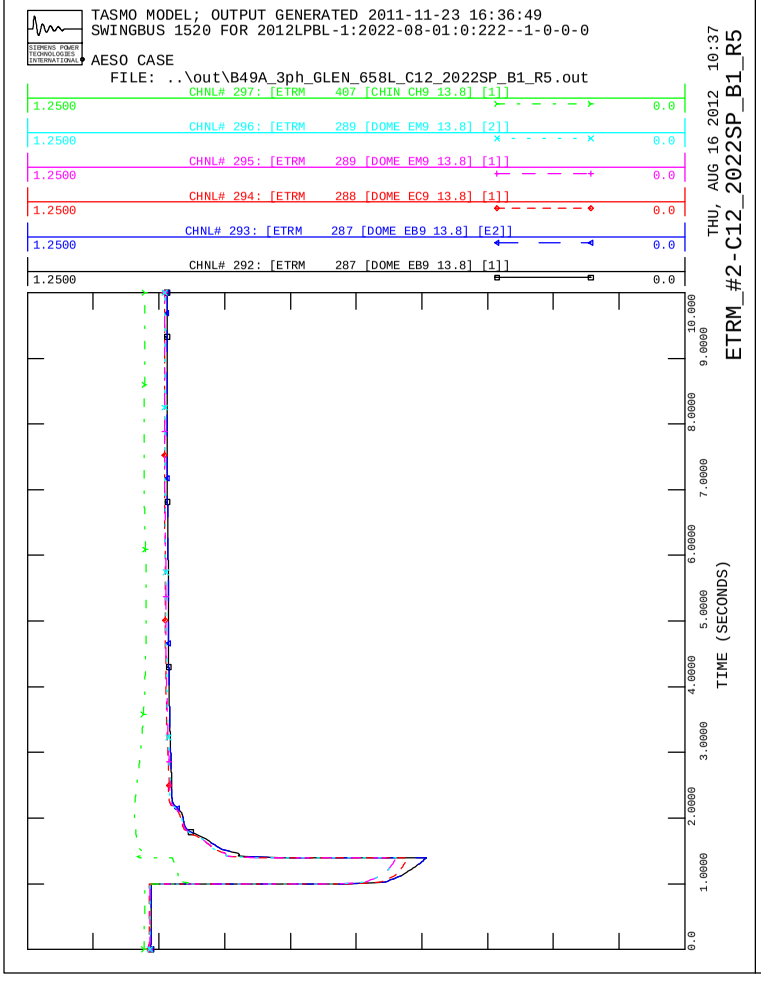

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#1-C12_2022SP_B1_R5

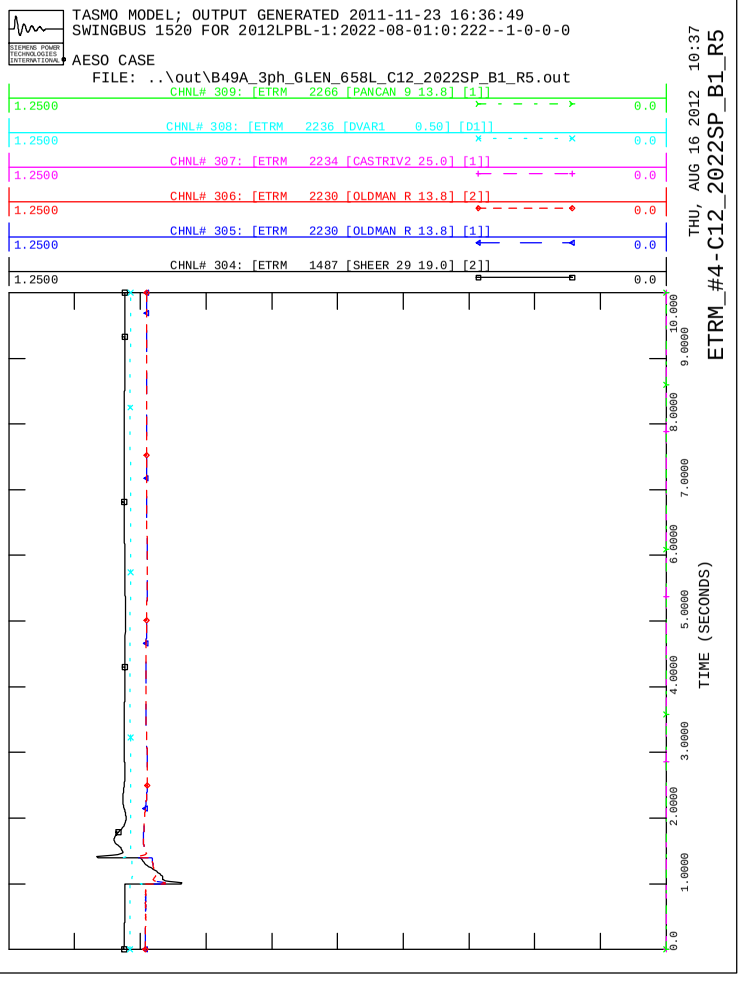

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#14-C12_2022SP_B1_R5

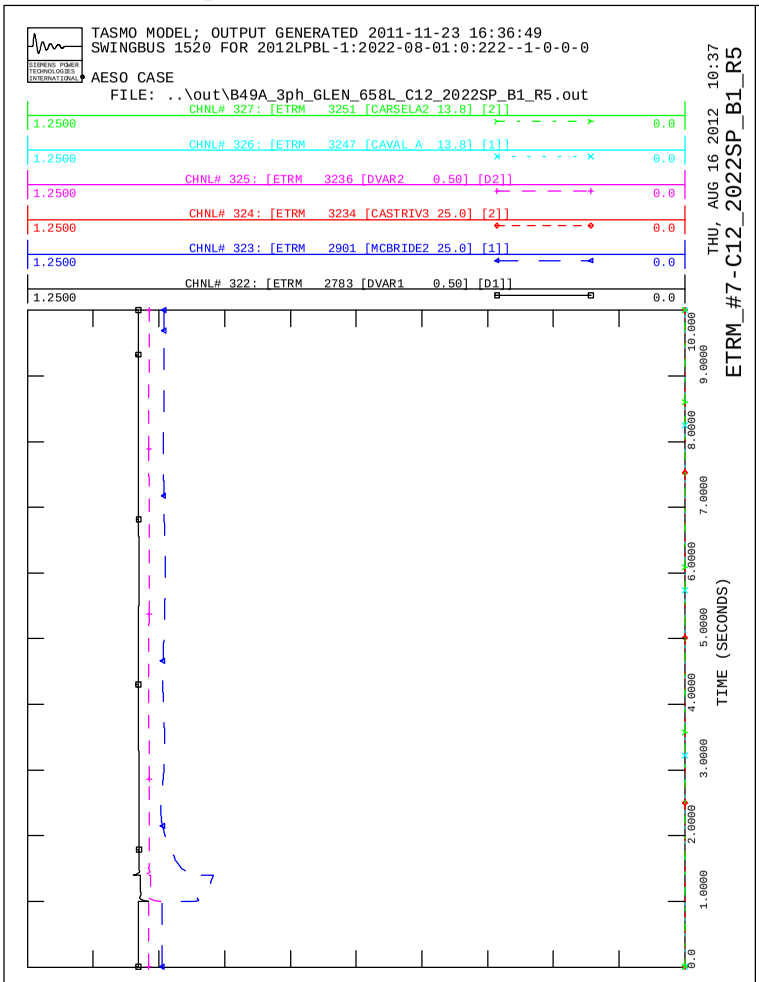

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 10:37
VARS_#16-C12_2022SP_B1_R5

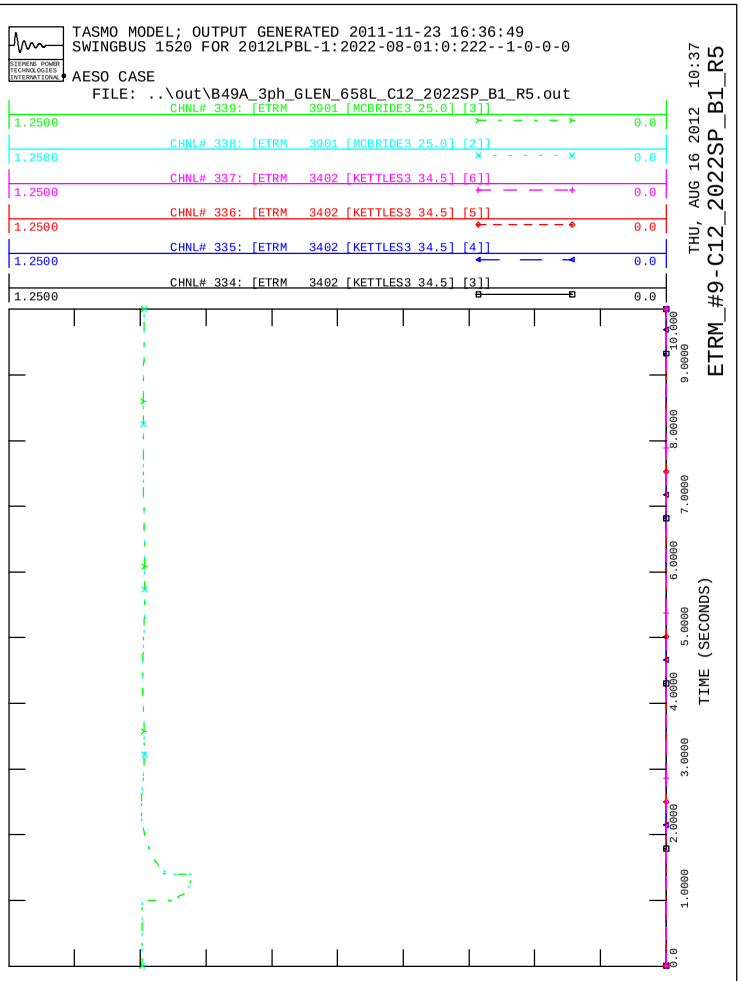

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#3-C12_2022SP_B1_R5

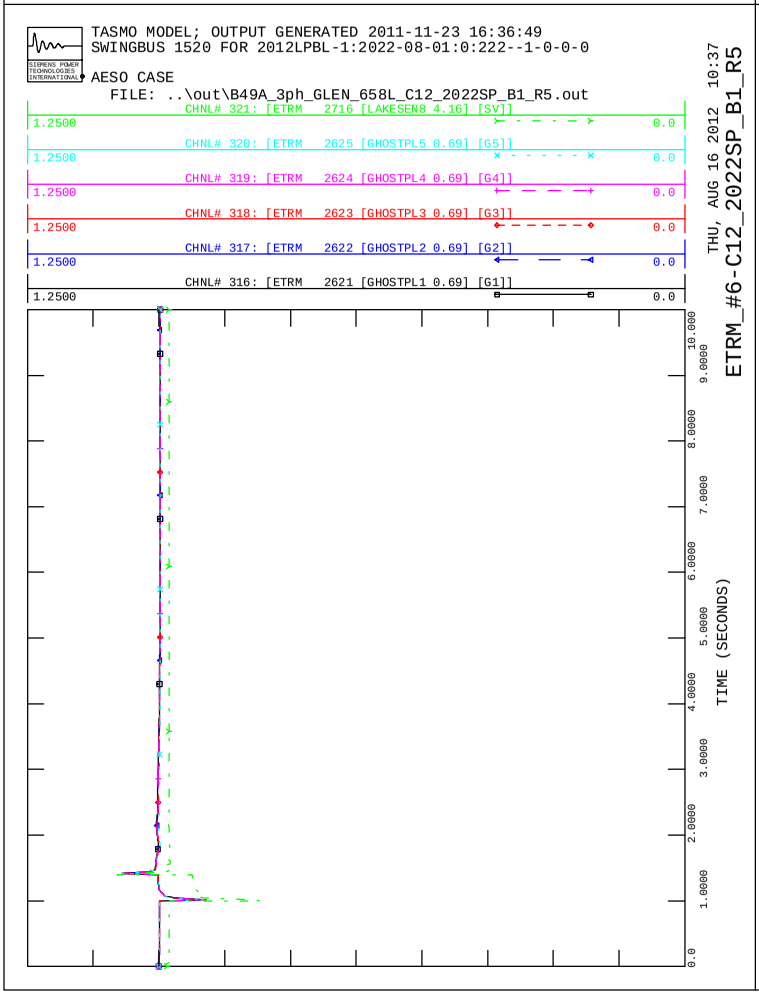

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#5-C12_2022SP_B1_R5

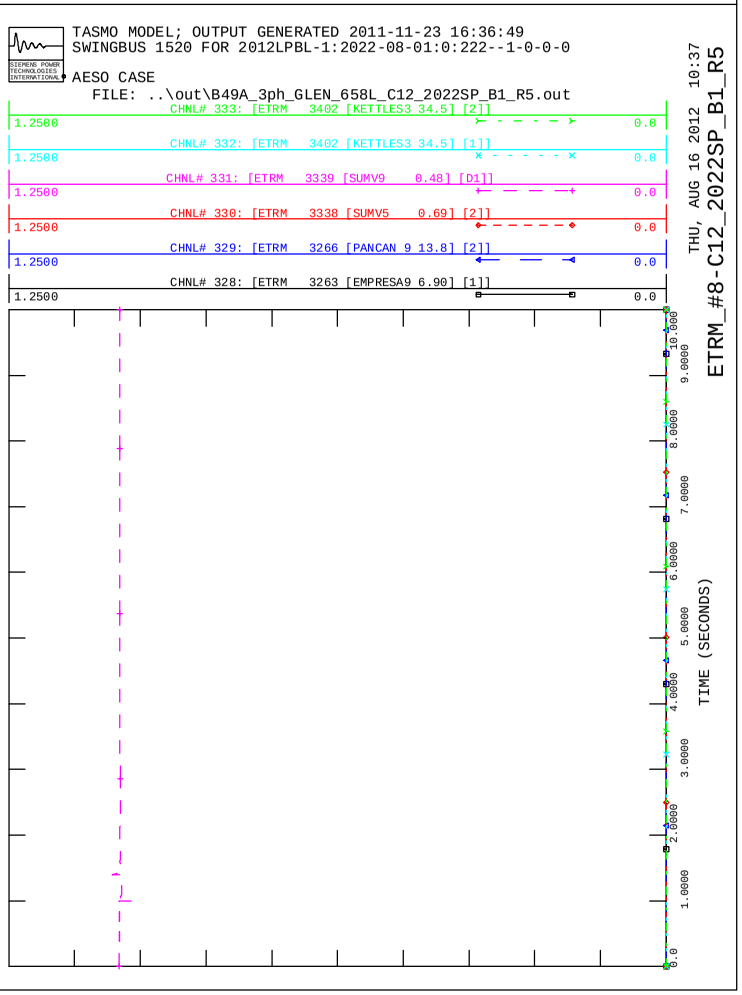

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#2-C12_2022SP_B1_R5

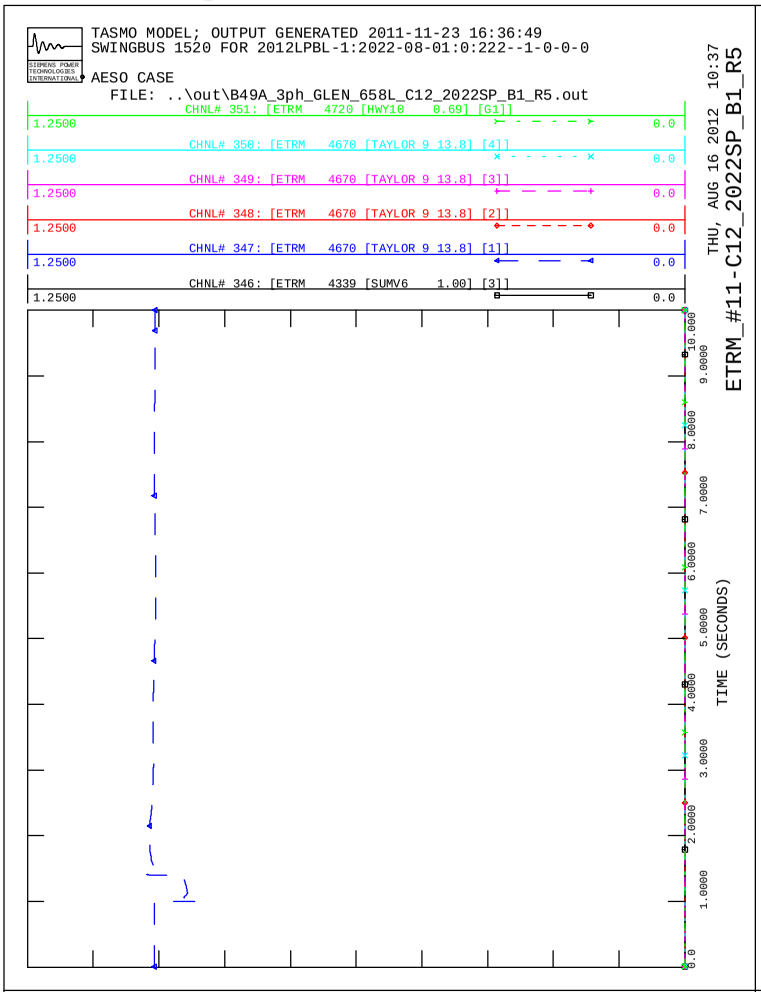

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 10:37
ETRM_#4-C12_2022SP_B1_R5

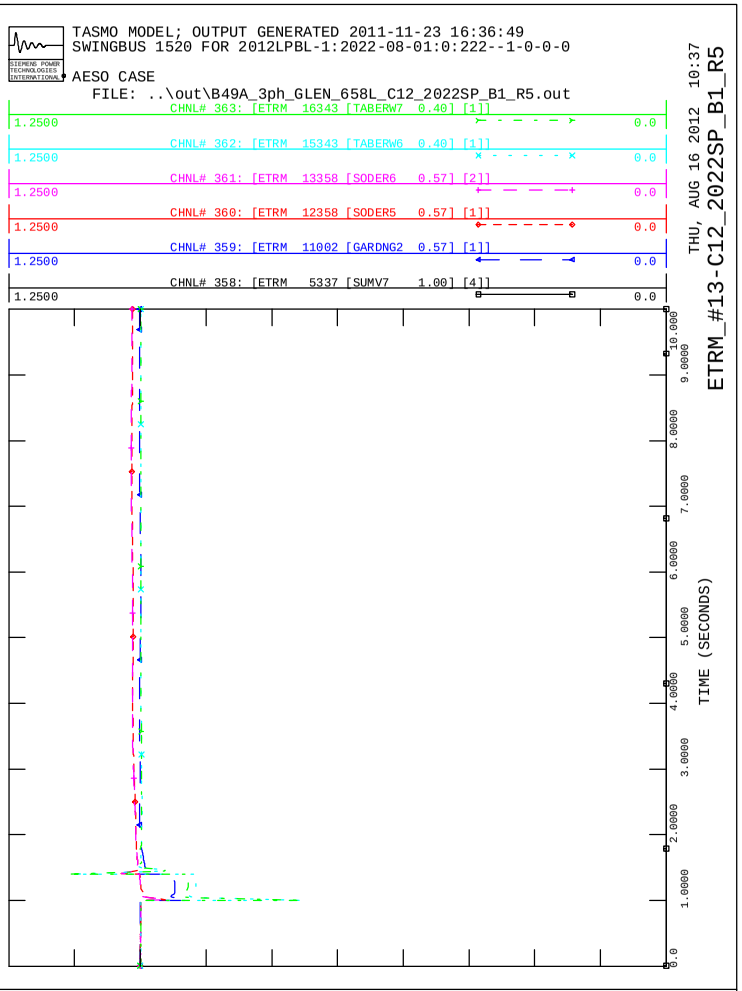

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

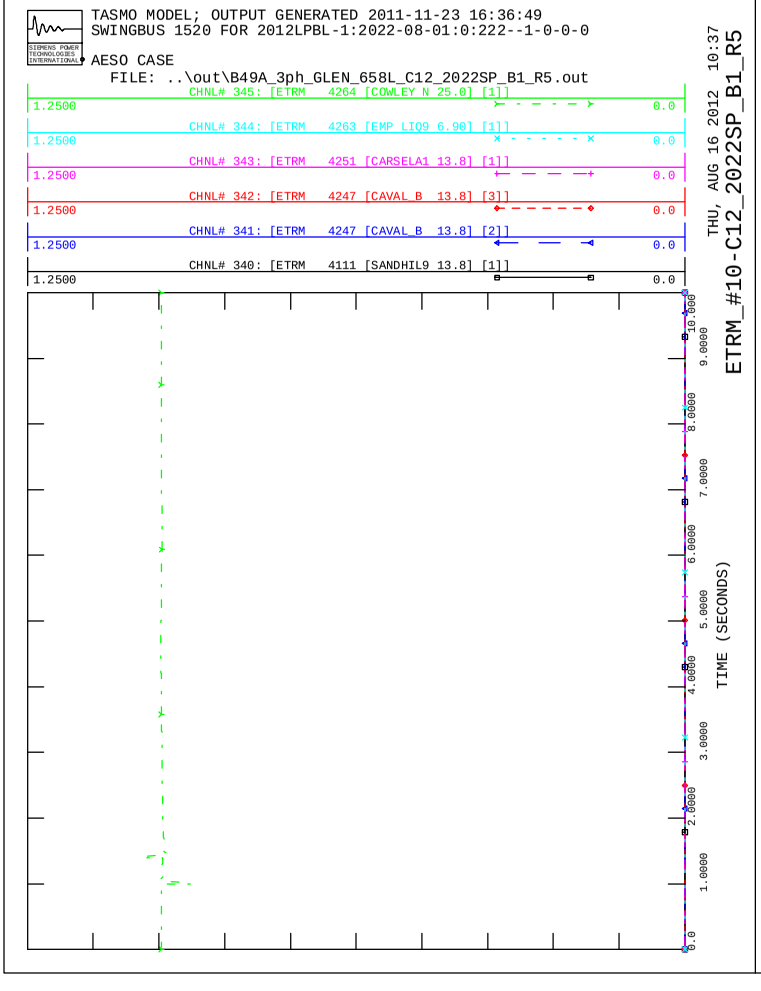

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

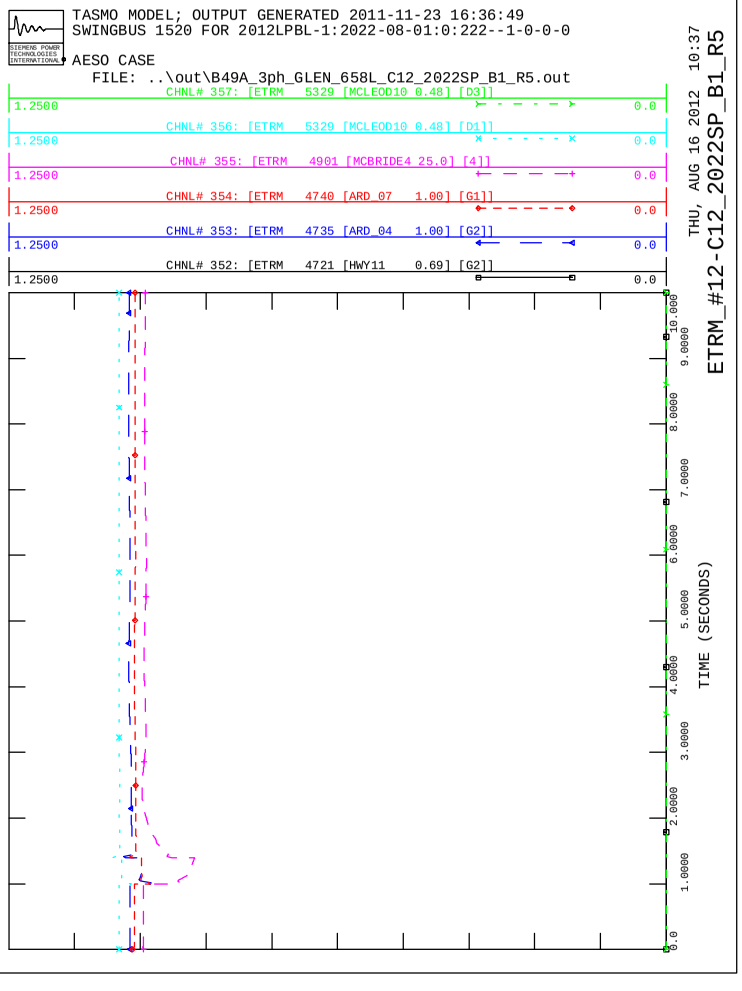

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

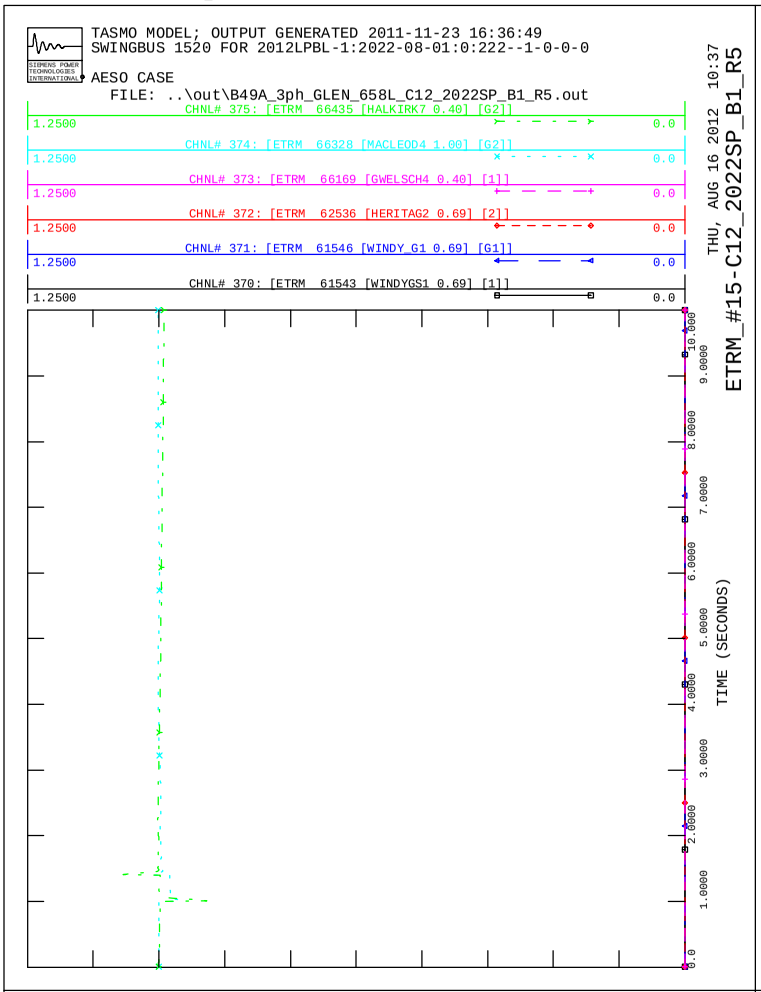

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

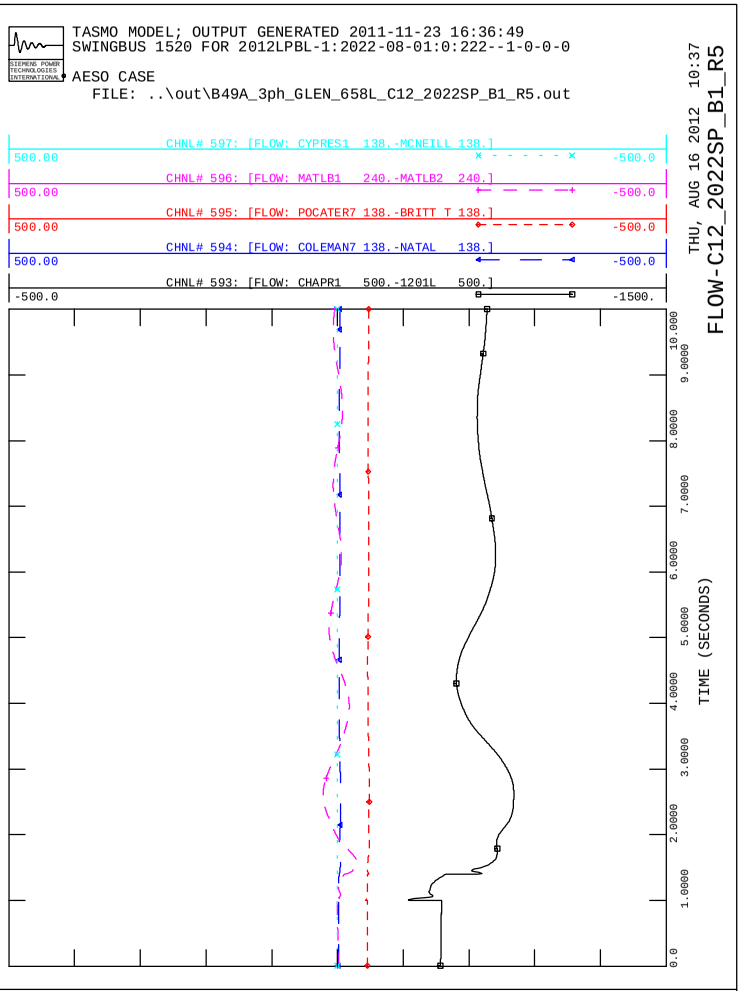

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

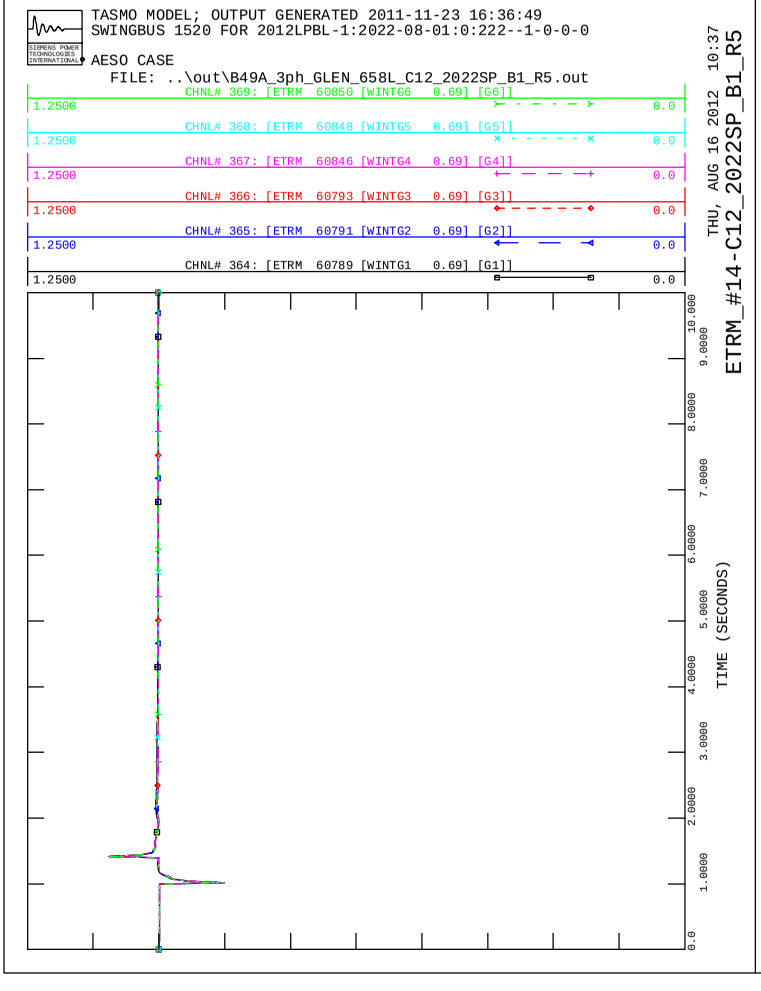

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

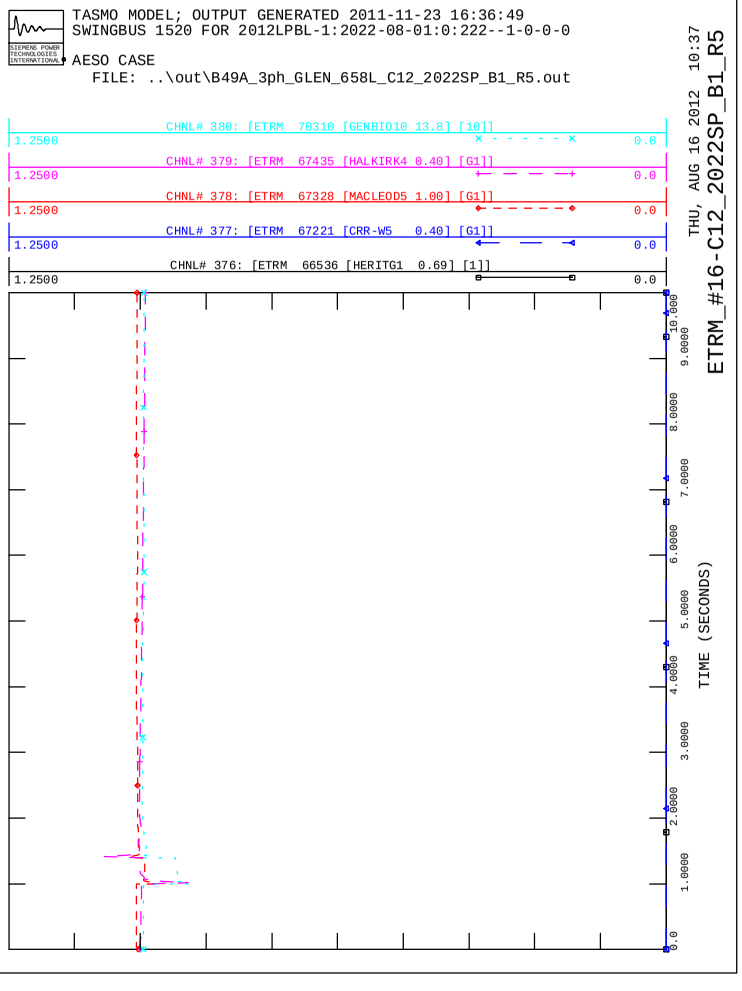

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

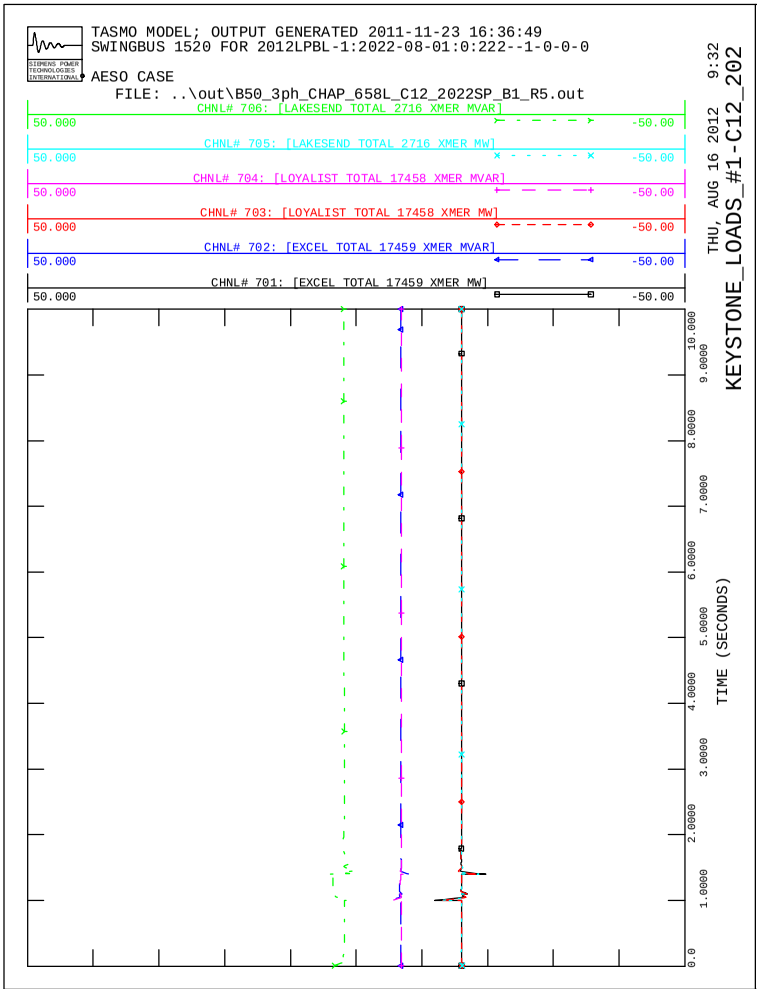

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

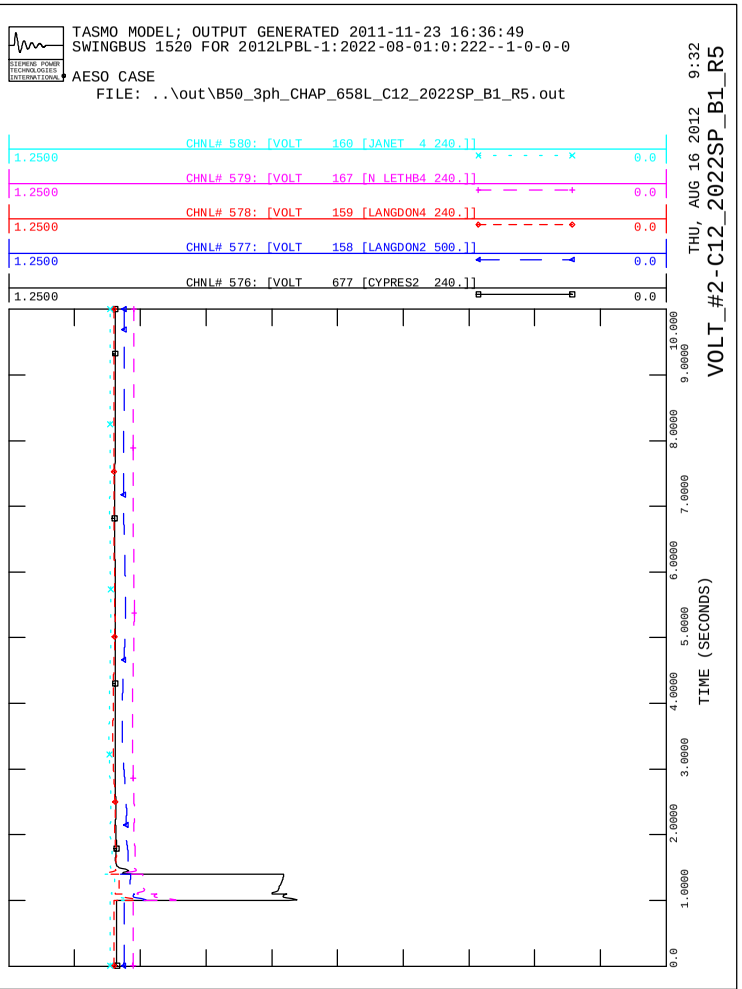

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

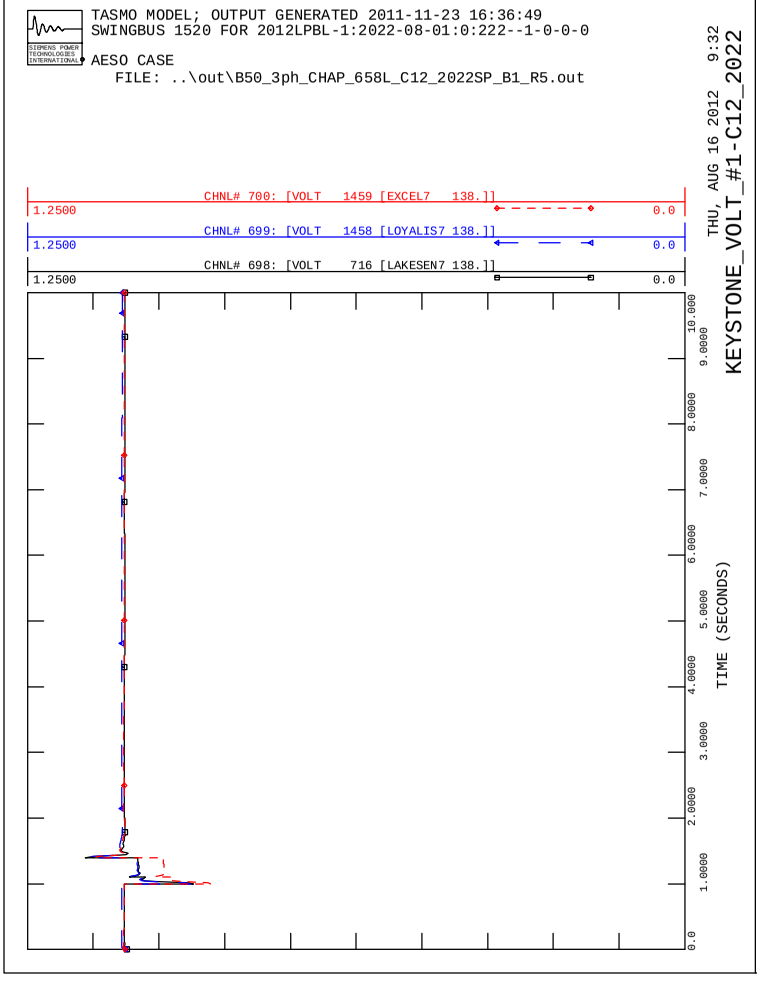

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 10:37
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

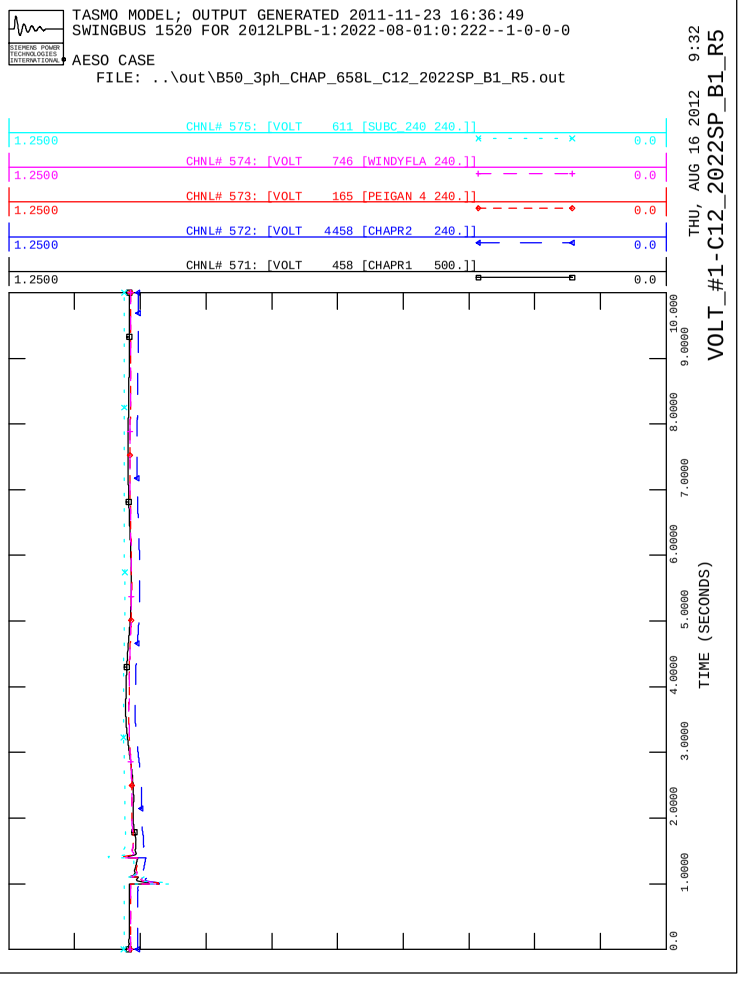

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

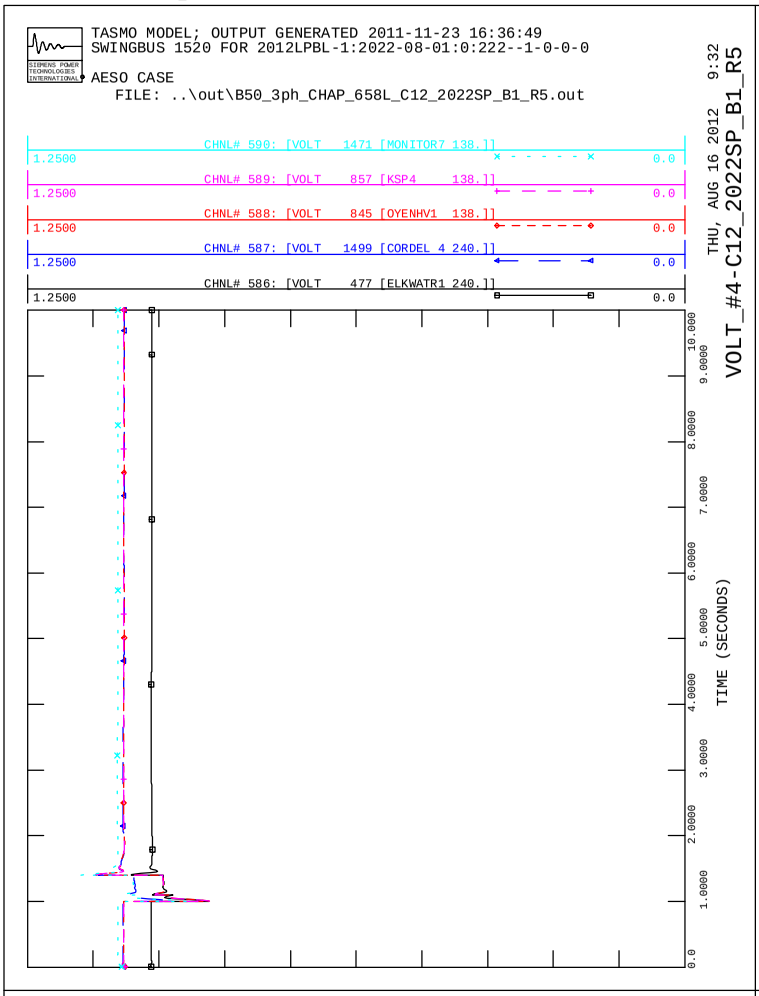

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B49A_3ph_GLEN_658L_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 10:37
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

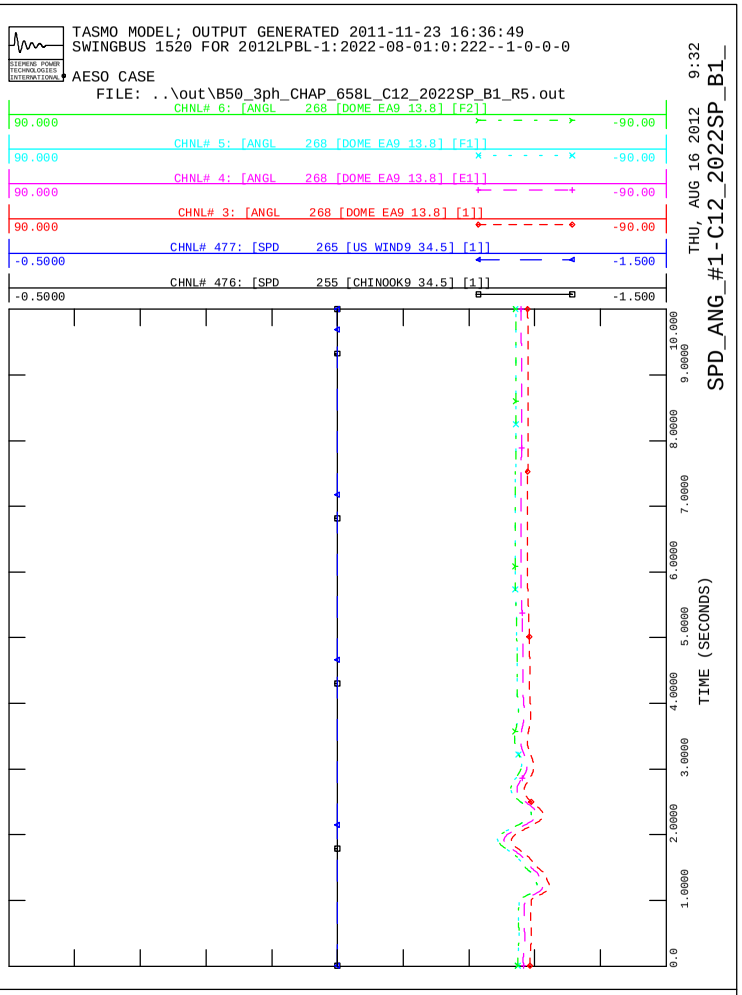

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:32
KEYSTONE_LOADS_#1-C12_202

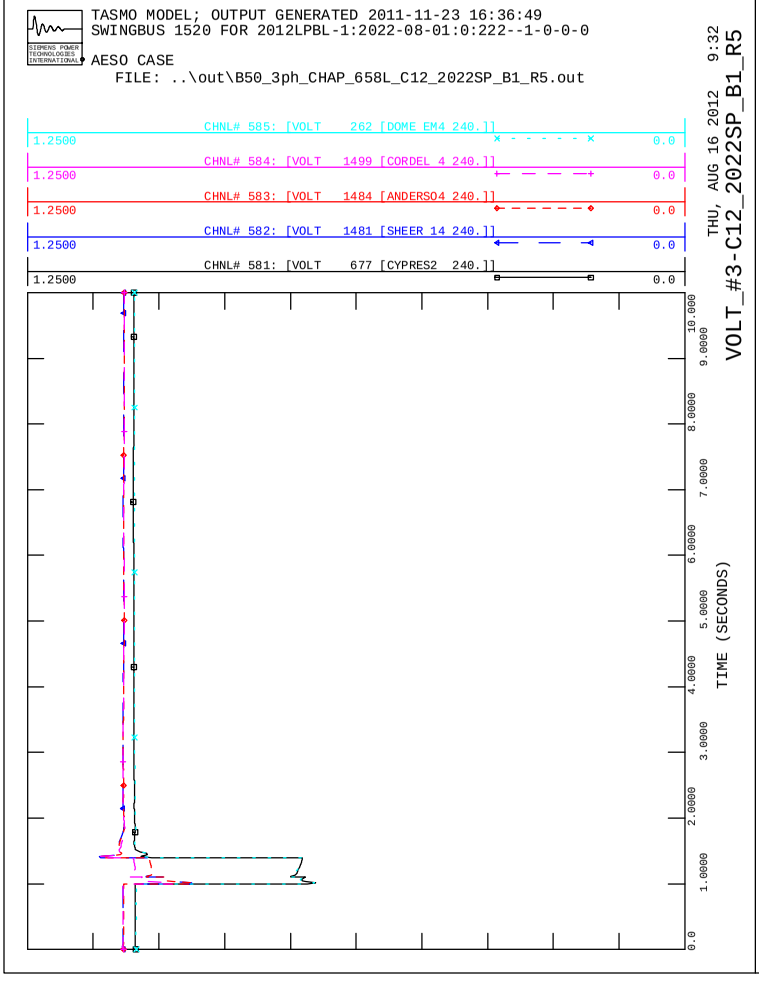

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
VOLT_#2-C12_2022SP_B1_R5

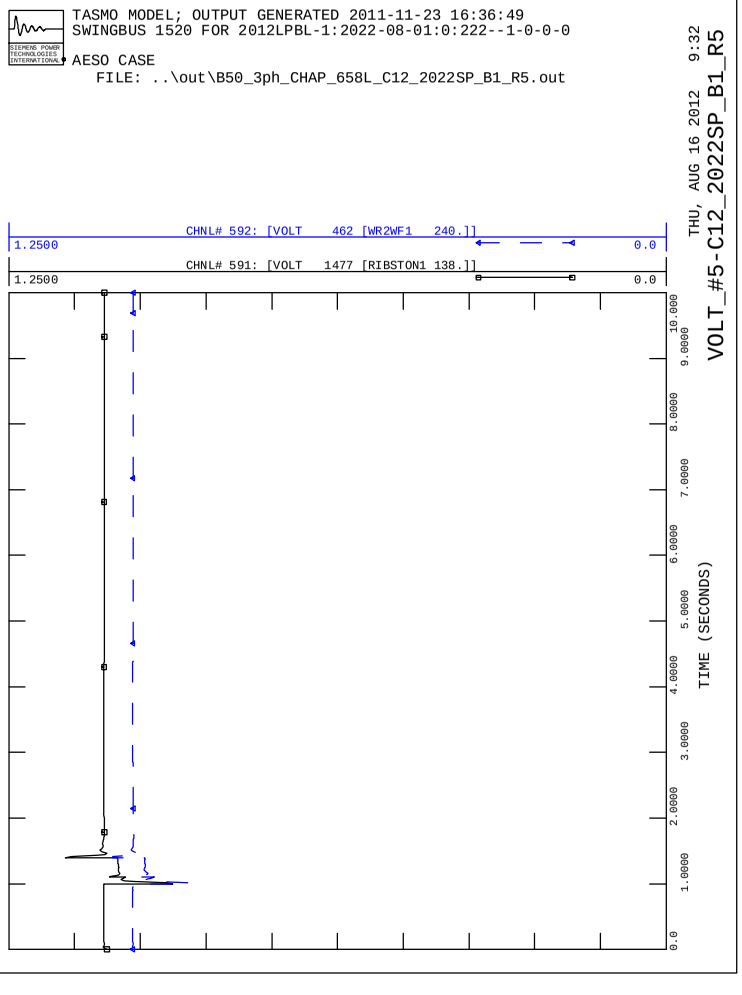

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
KEYSTONE_VOLT_#1-C12_2022

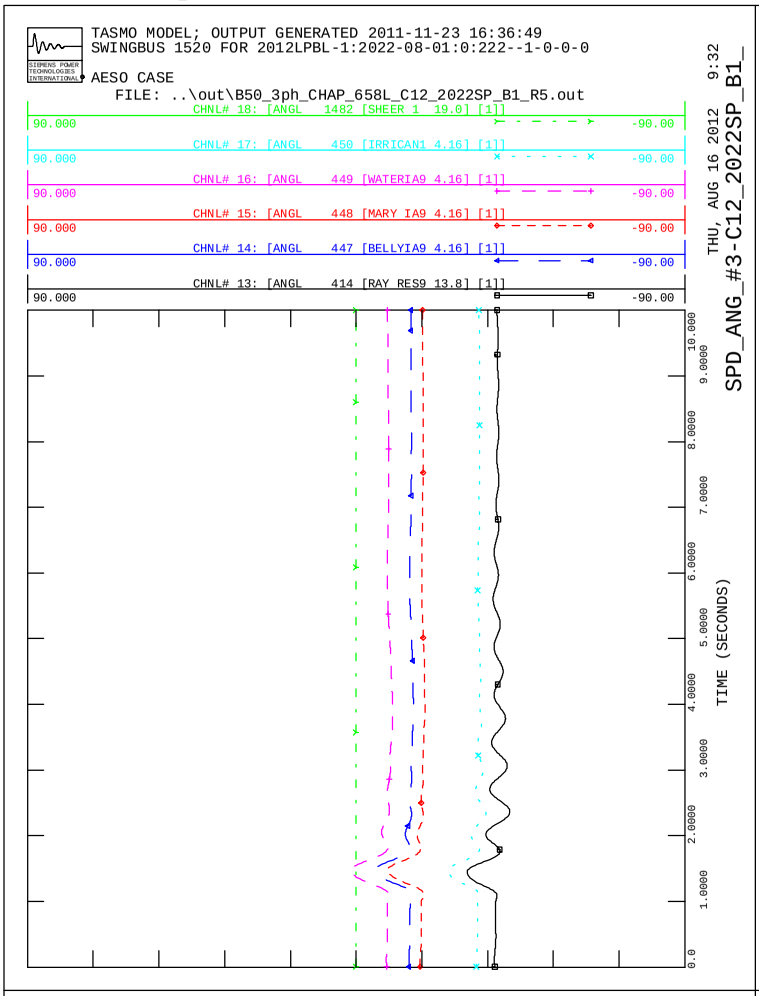

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
VOLT_#1-C12_2022SP_B1_R5

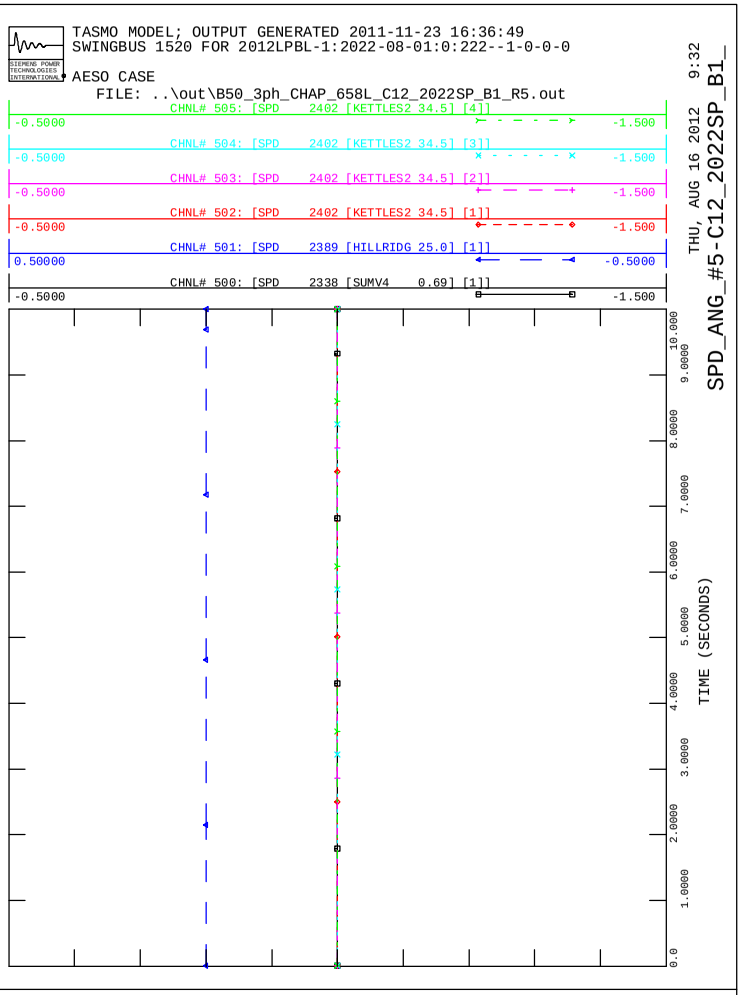

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
VOLT_#4-C12_2022SP_B1_R5

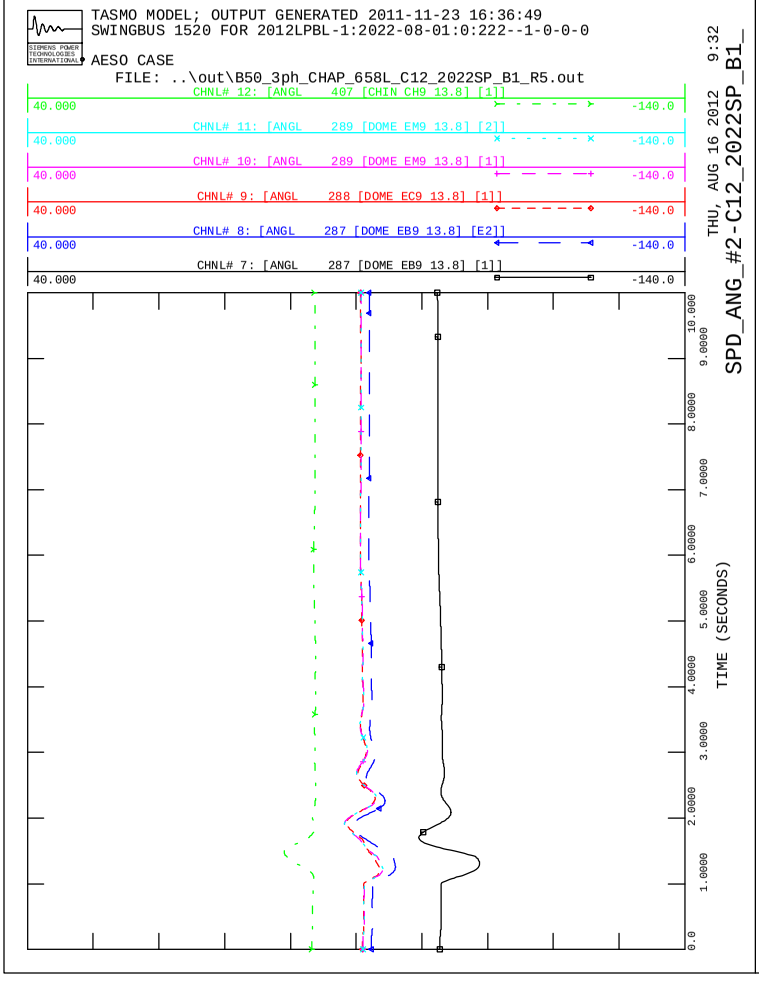

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:32
SPD_ANG_#1-C12_2022SP_B1_

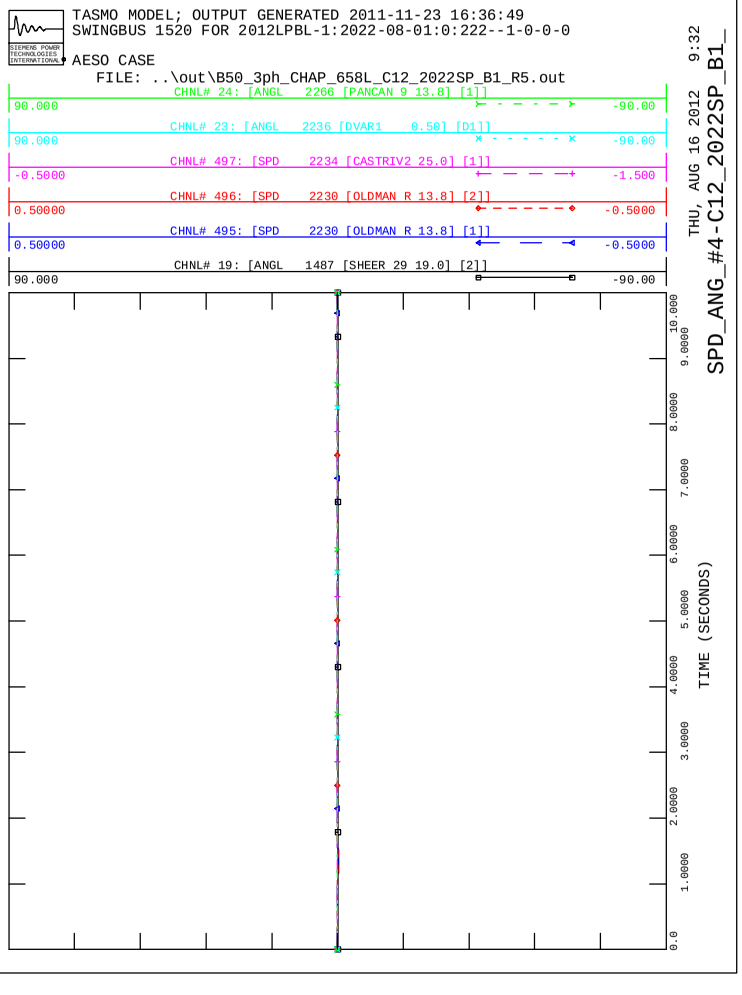

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
VOLT_#3-C12_2022SP_B1_R5

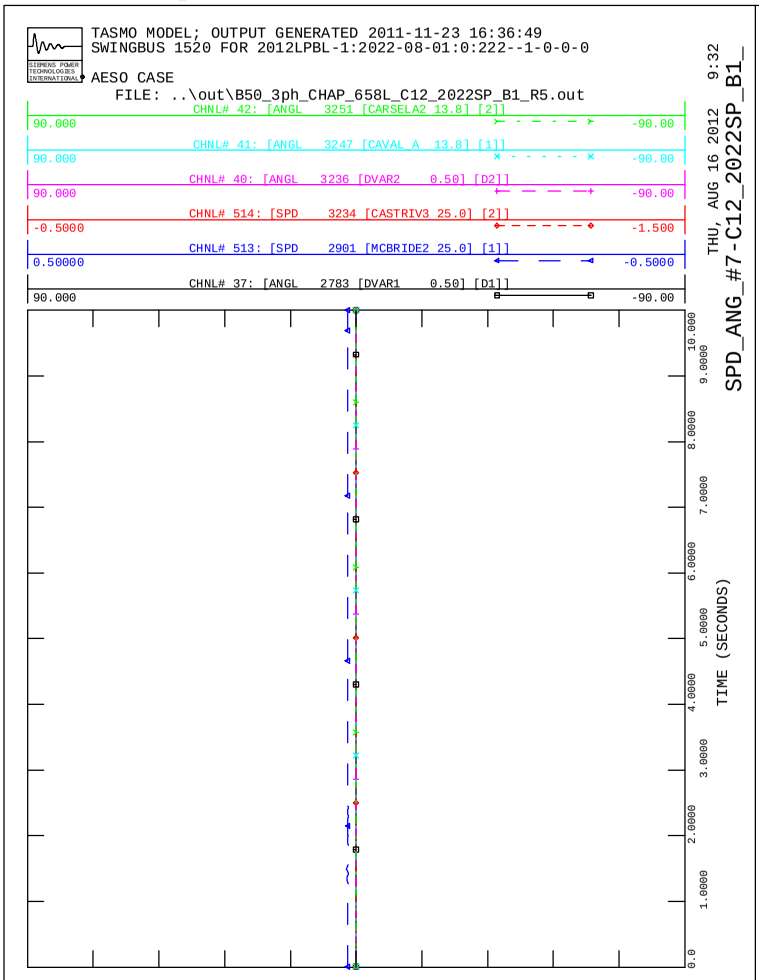

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
VOLT_#5-C12_2022SP_B1_R5

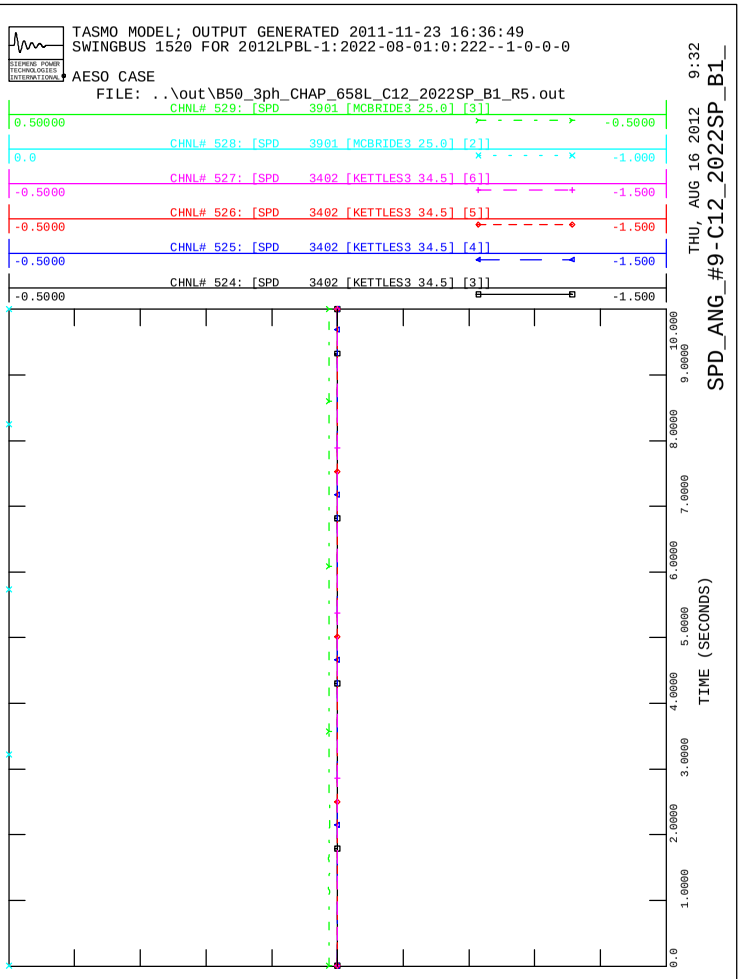

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:32

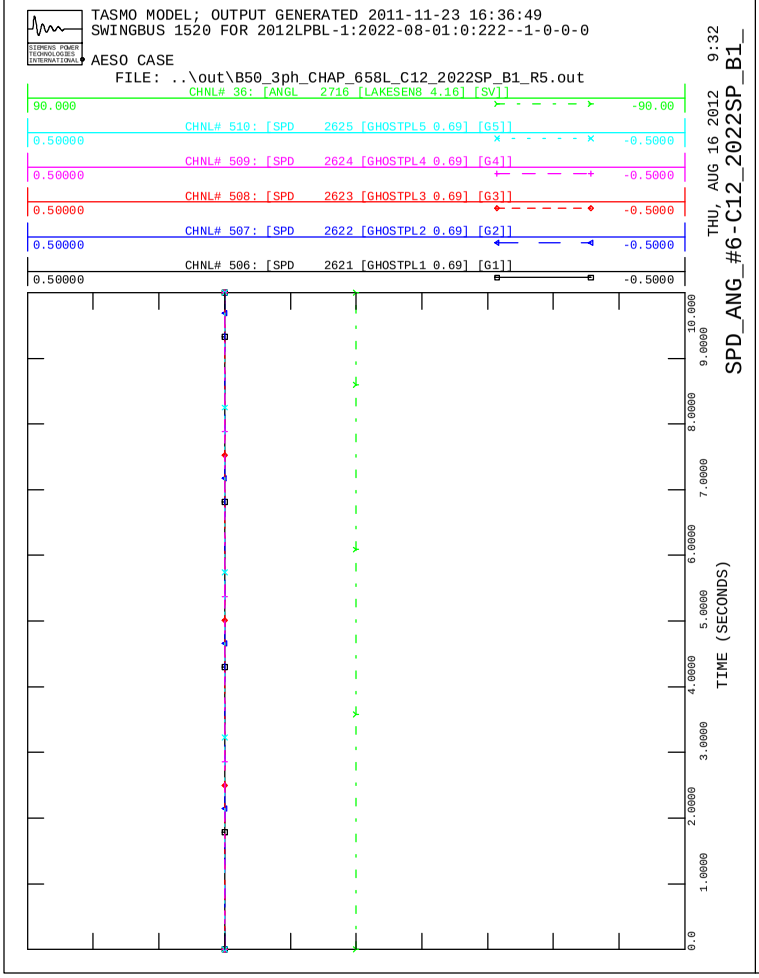

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:32

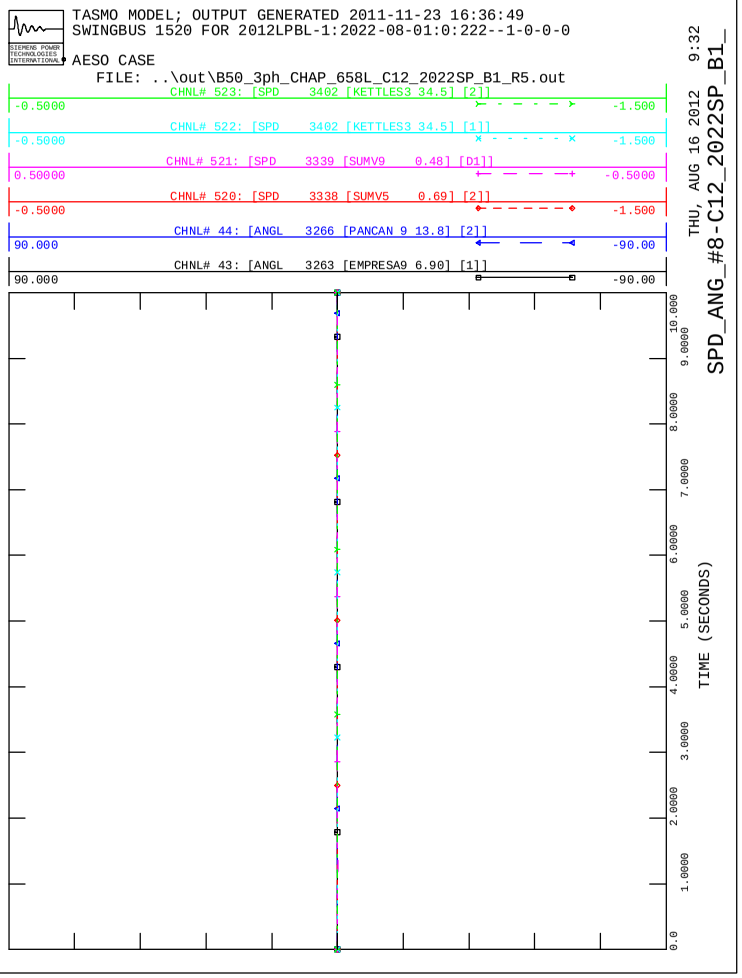

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:32

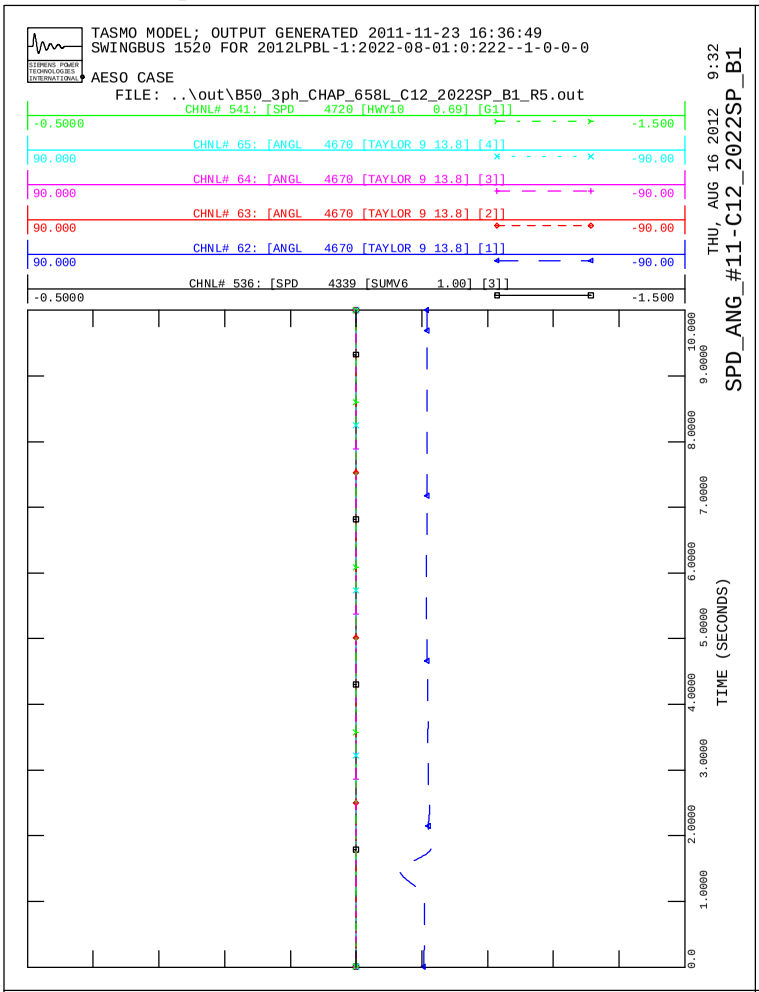

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:32

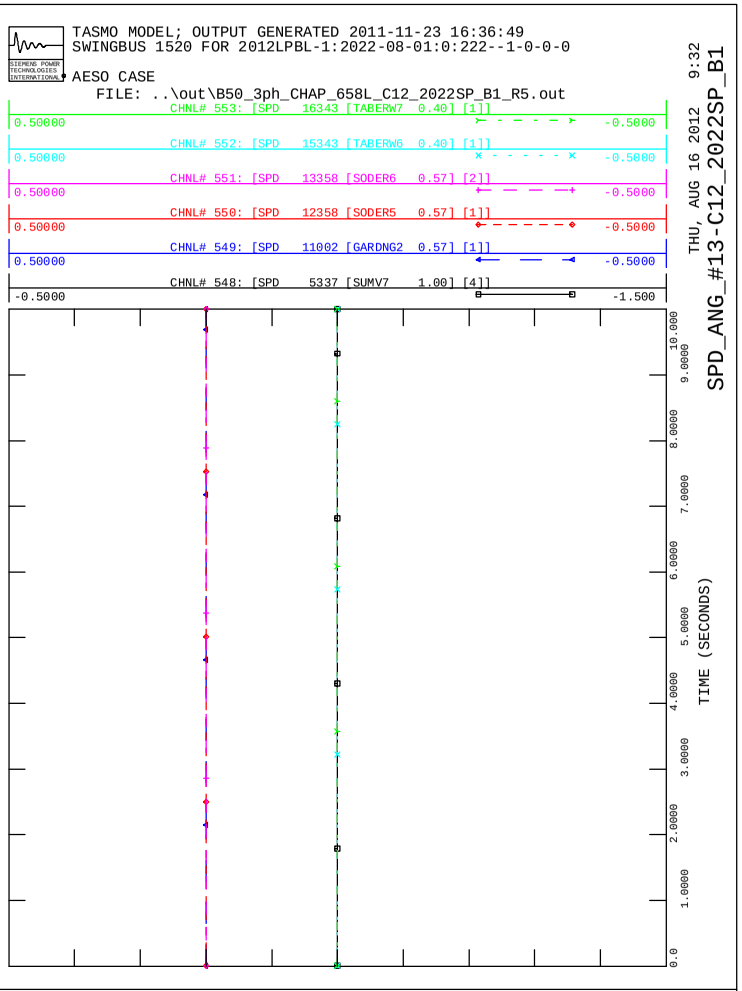

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:32

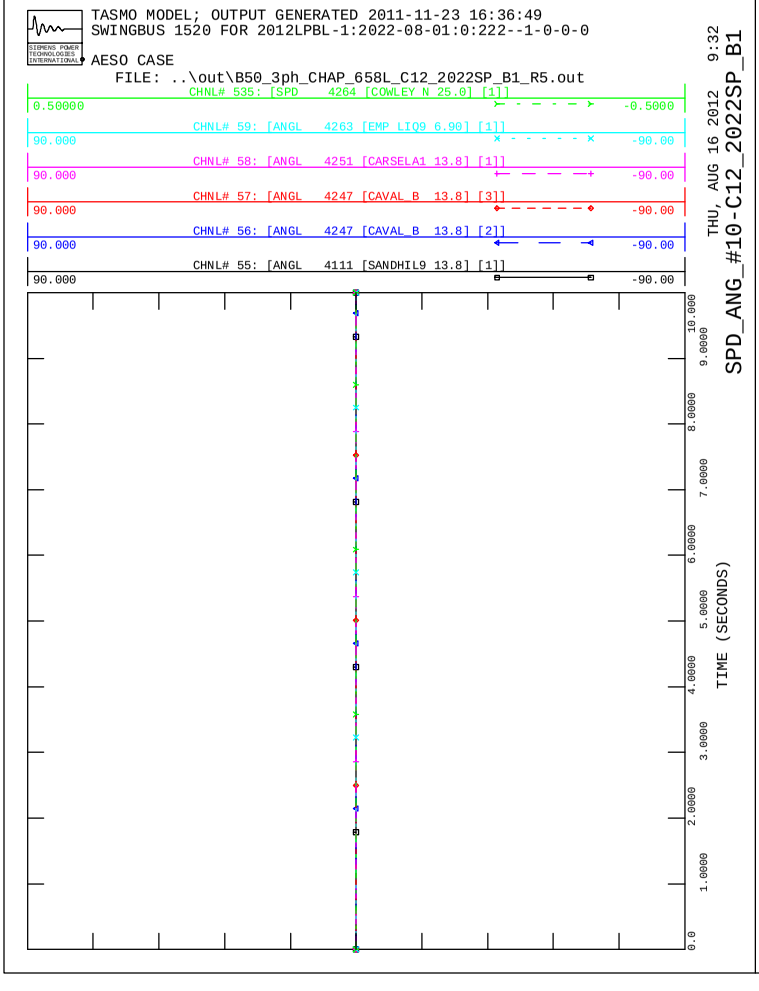

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:32

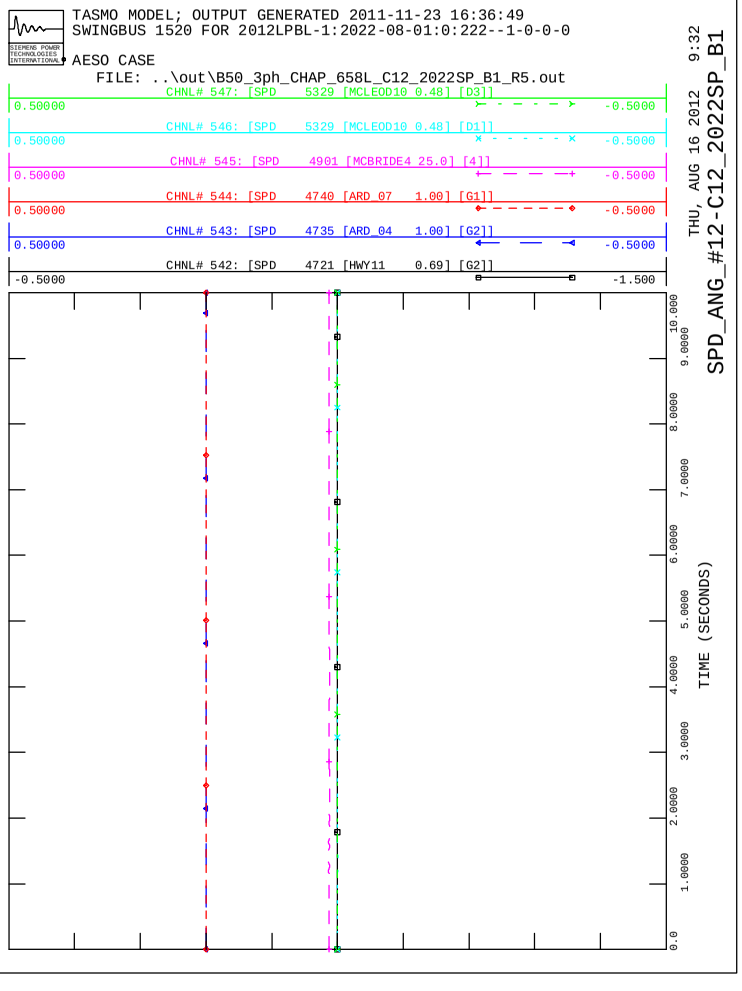

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:32

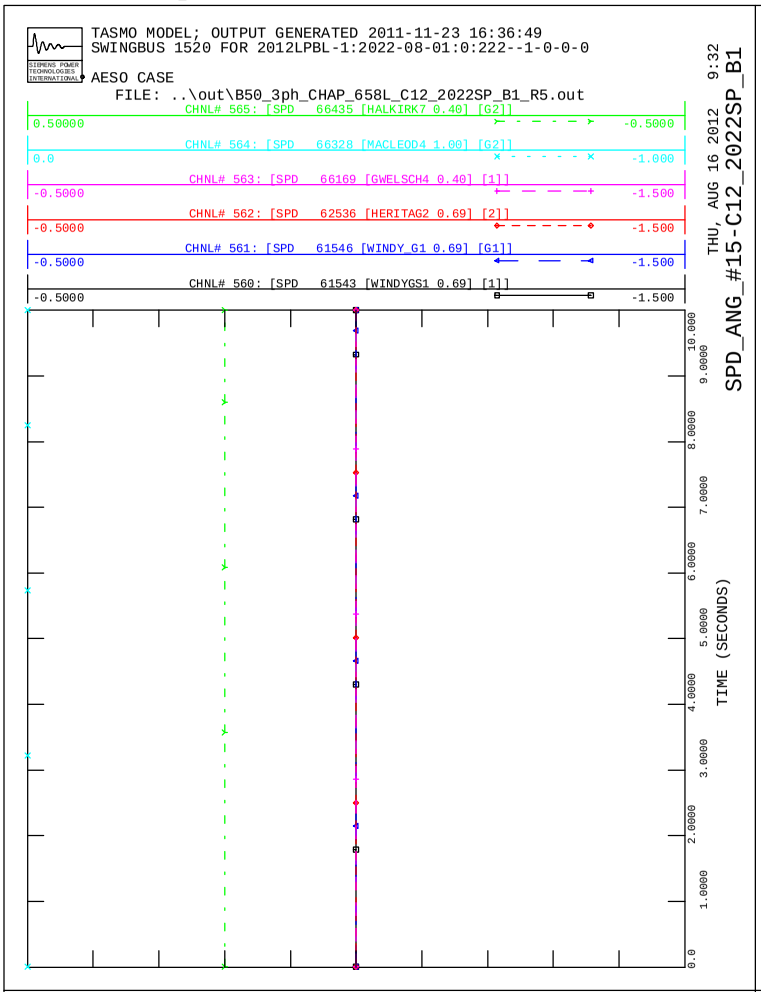

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:32

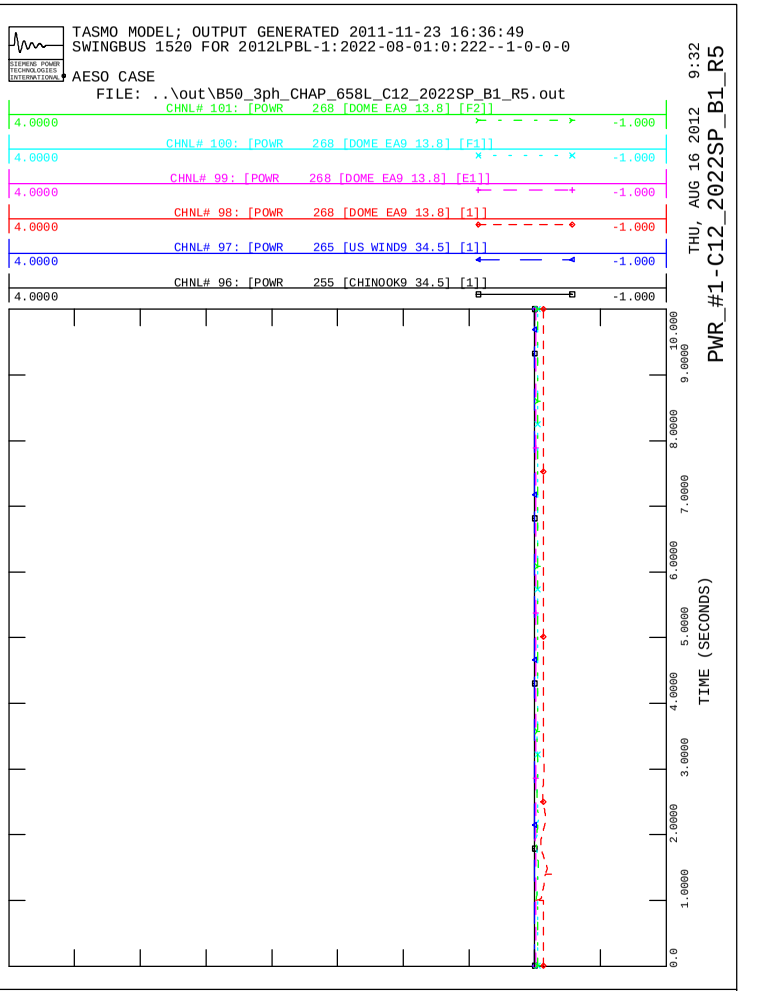

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:32
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

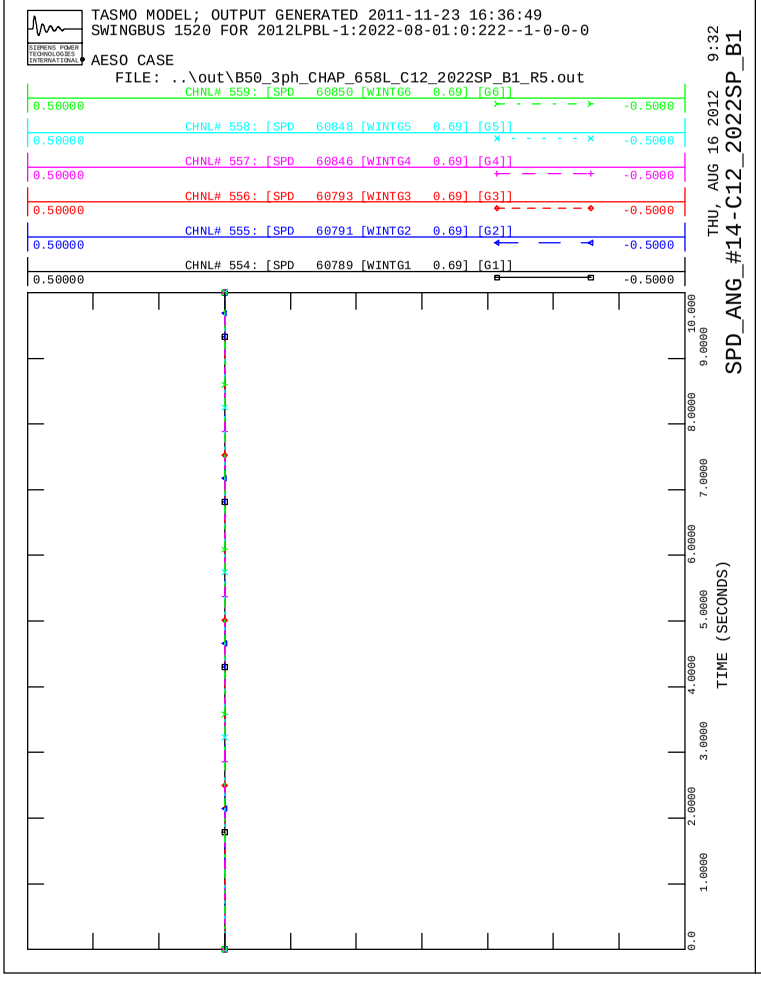

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:32
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

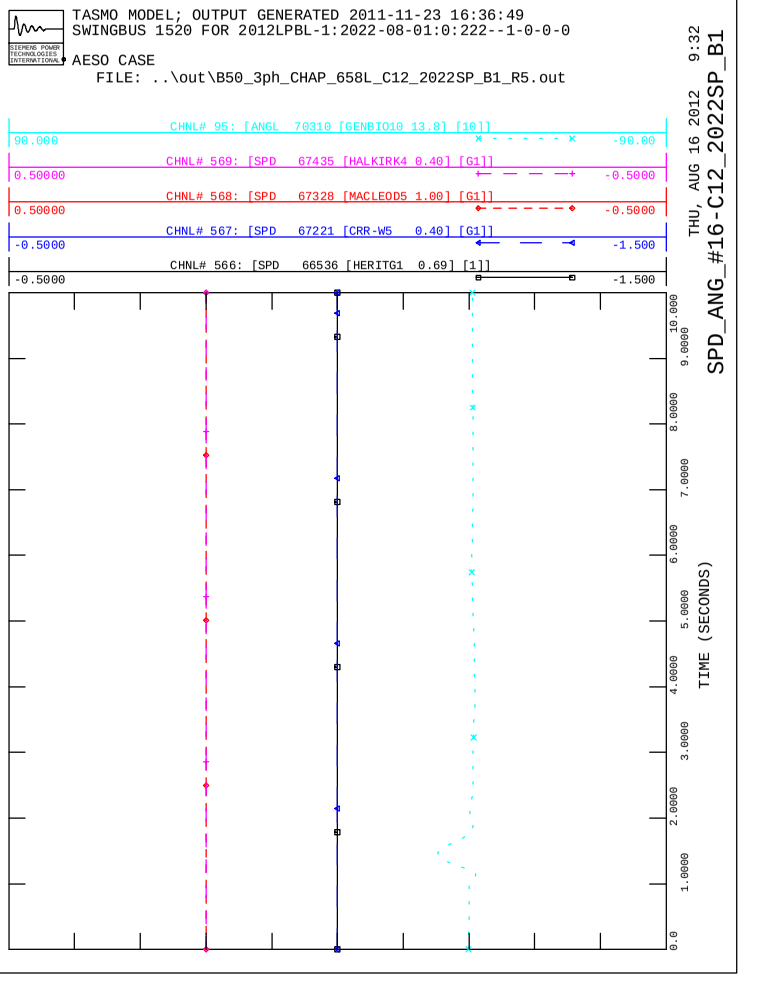

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:32
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

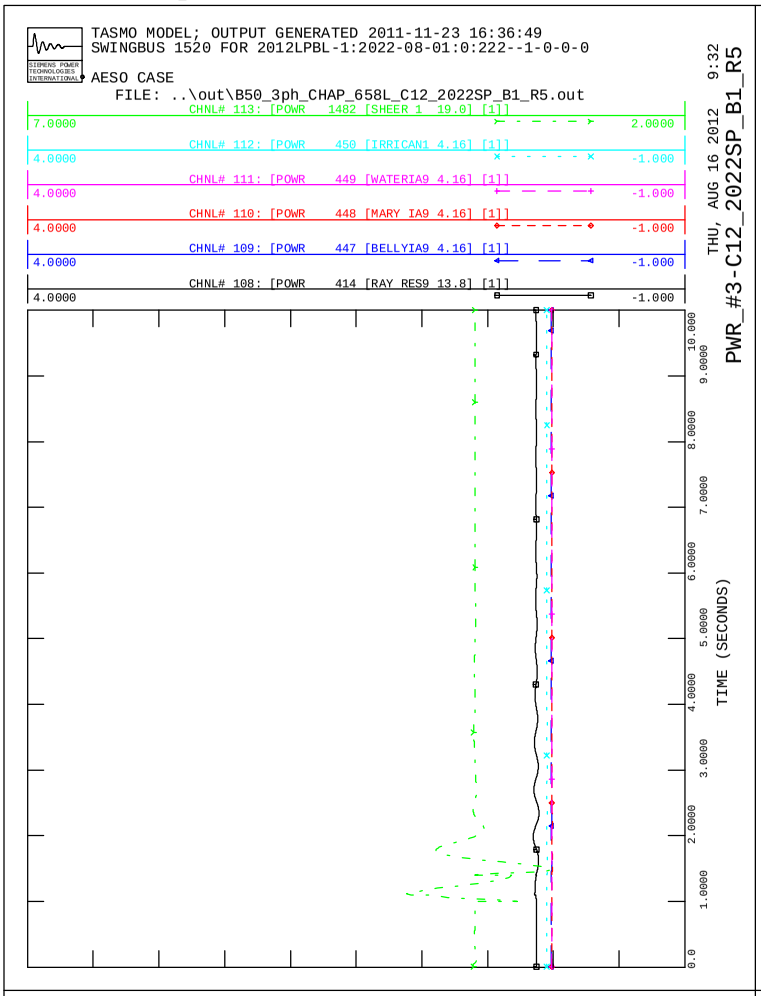

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:32
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

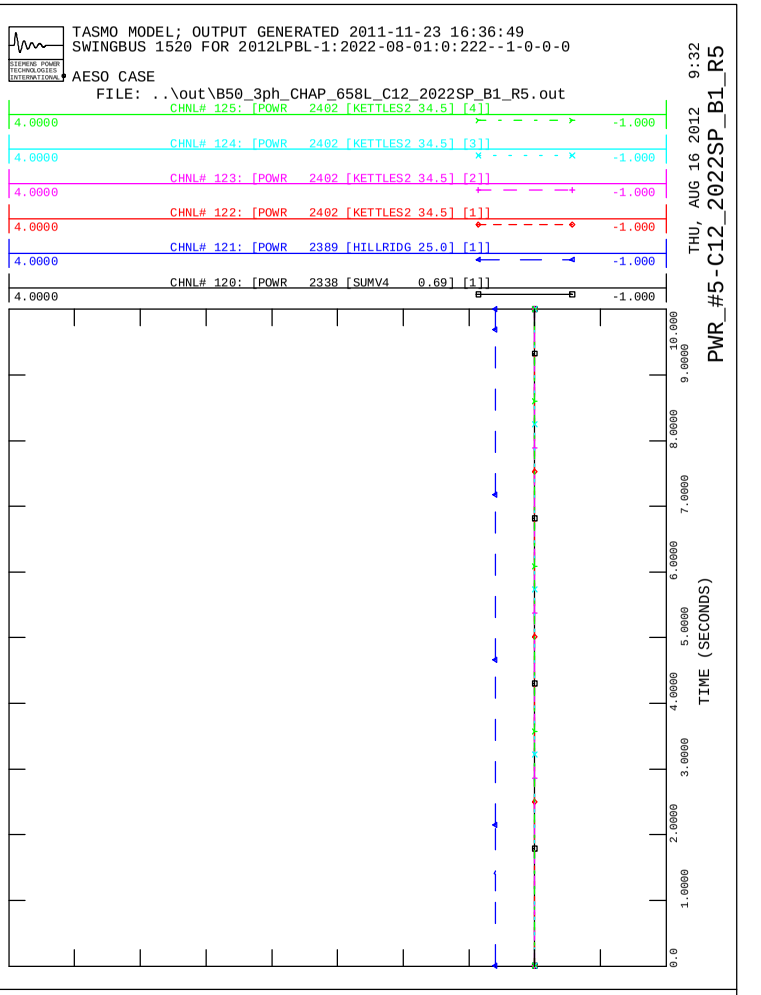

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
SPD_ANG_#15-C12_2022SP_B1

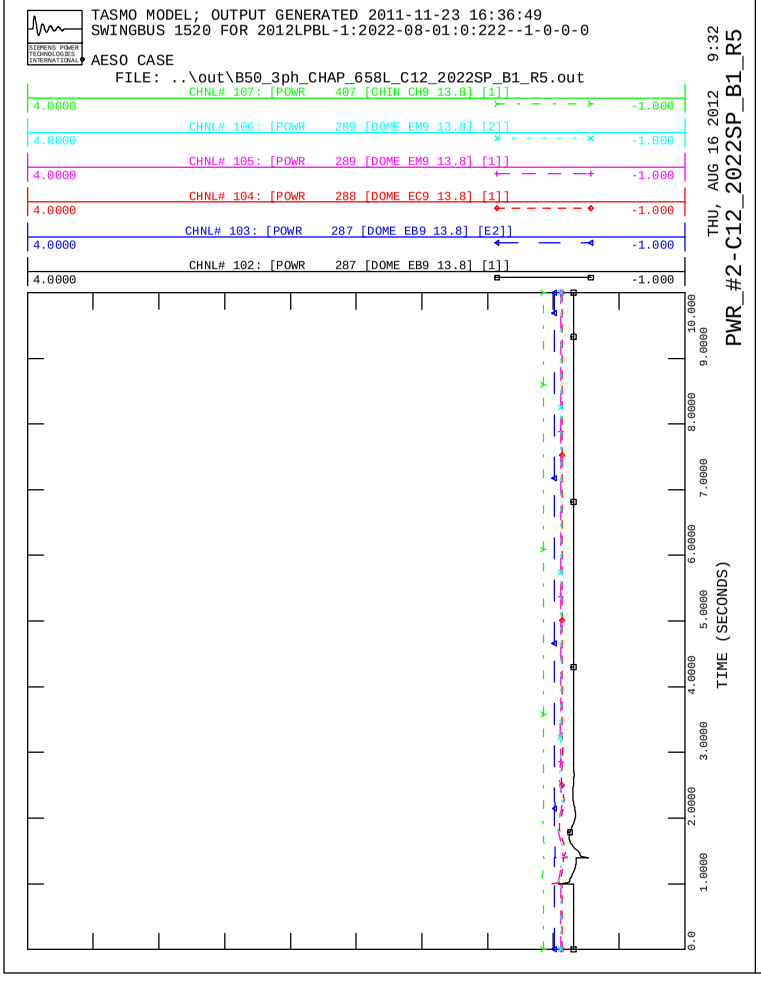

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#1-C12_2022SP_B1_R5

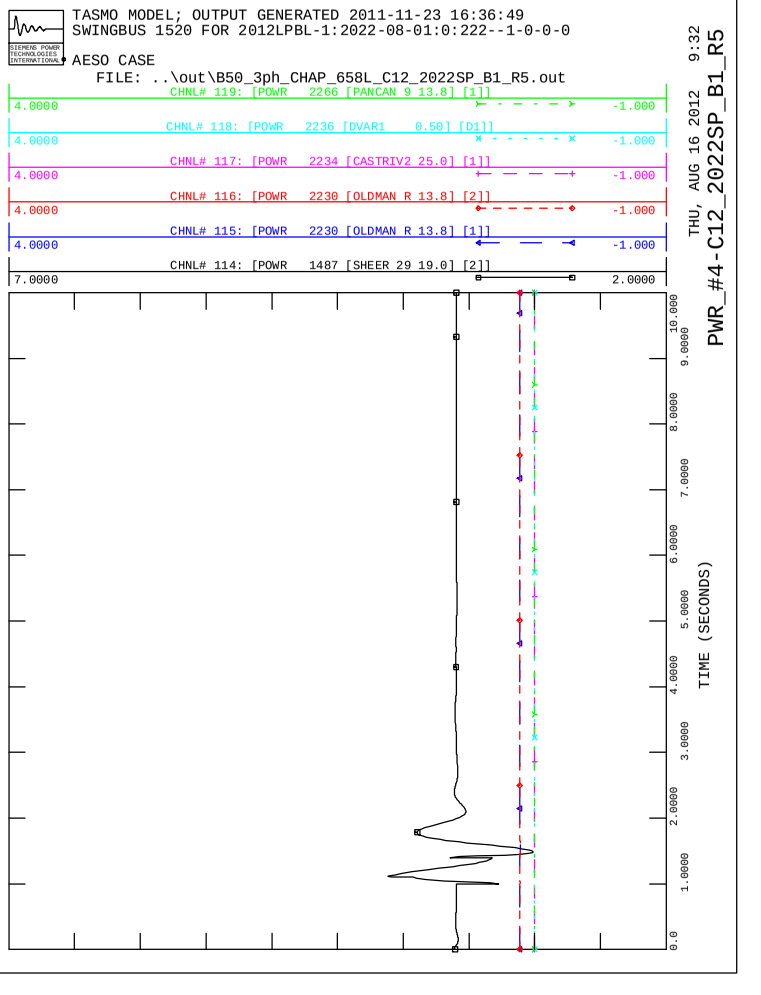

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
SPD_ANG_#14-C12_2022SP_B1

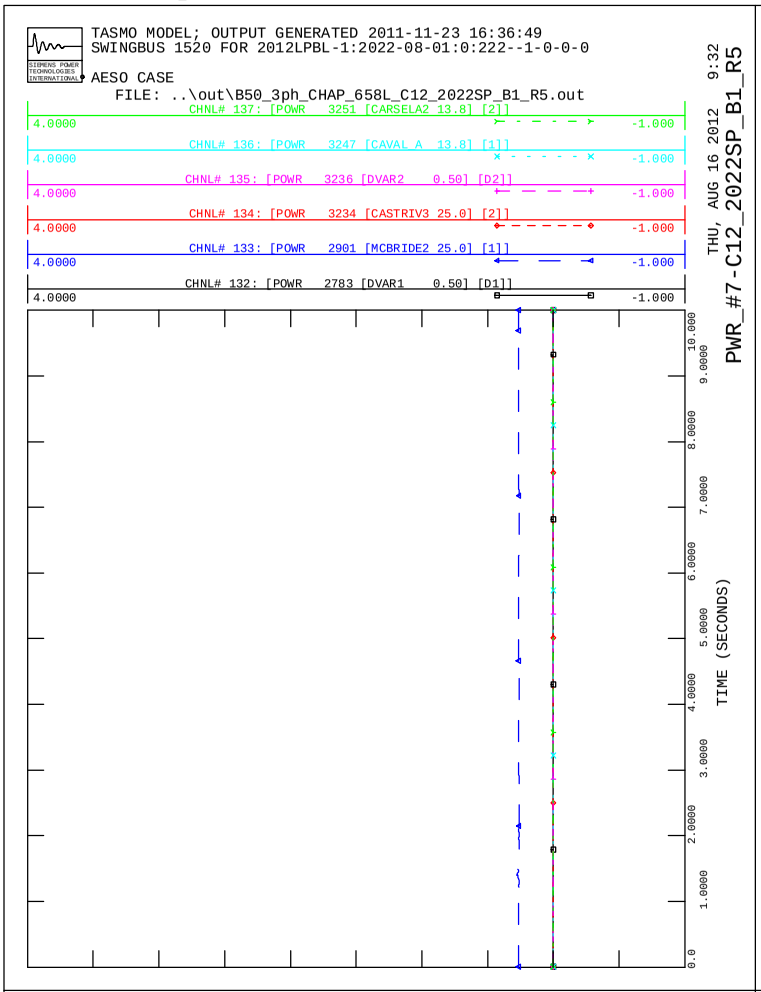

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
SPD_ANG_#16-C12_2022SP_B1

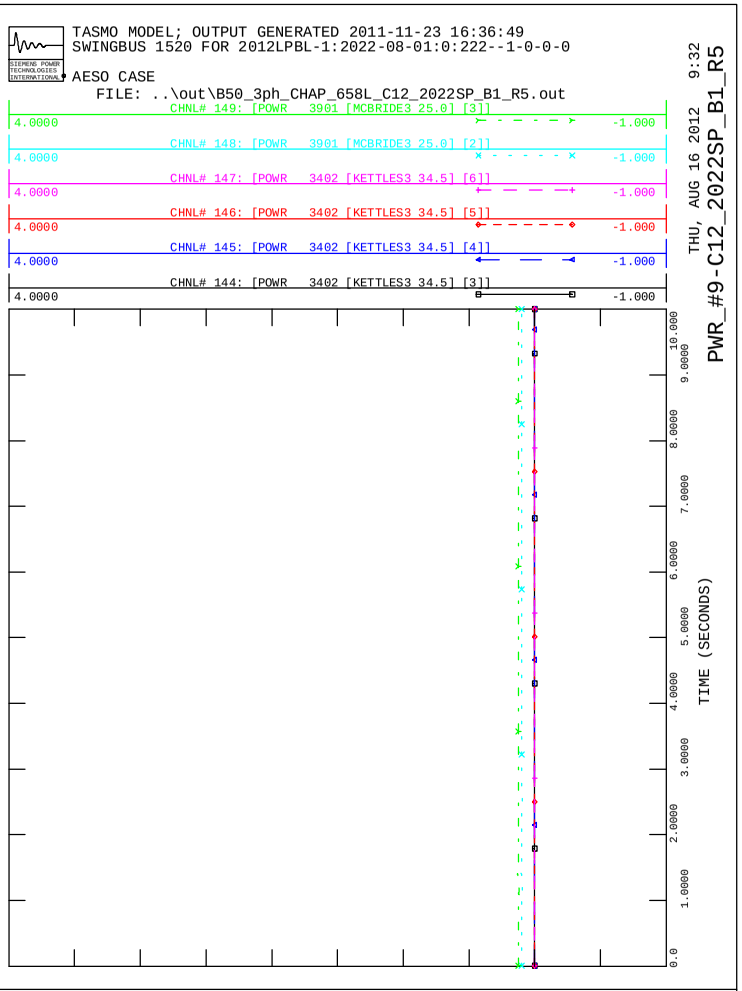

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#3-C12_2022SP_B1_R5

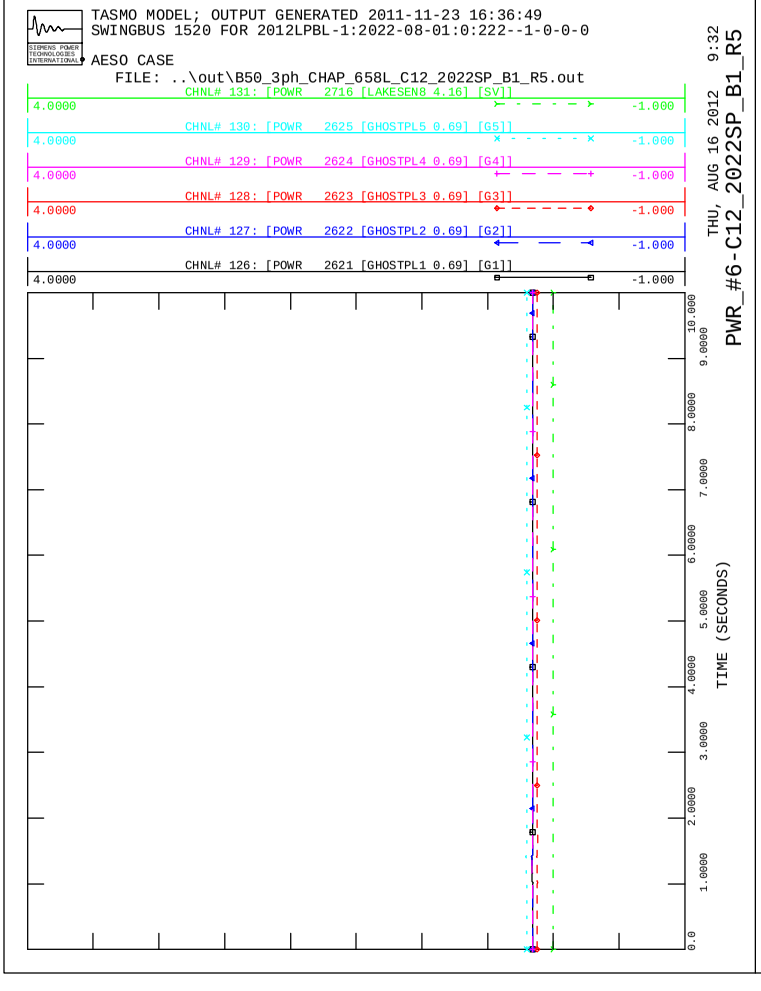

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#5-C12_2022SP_B1_R5

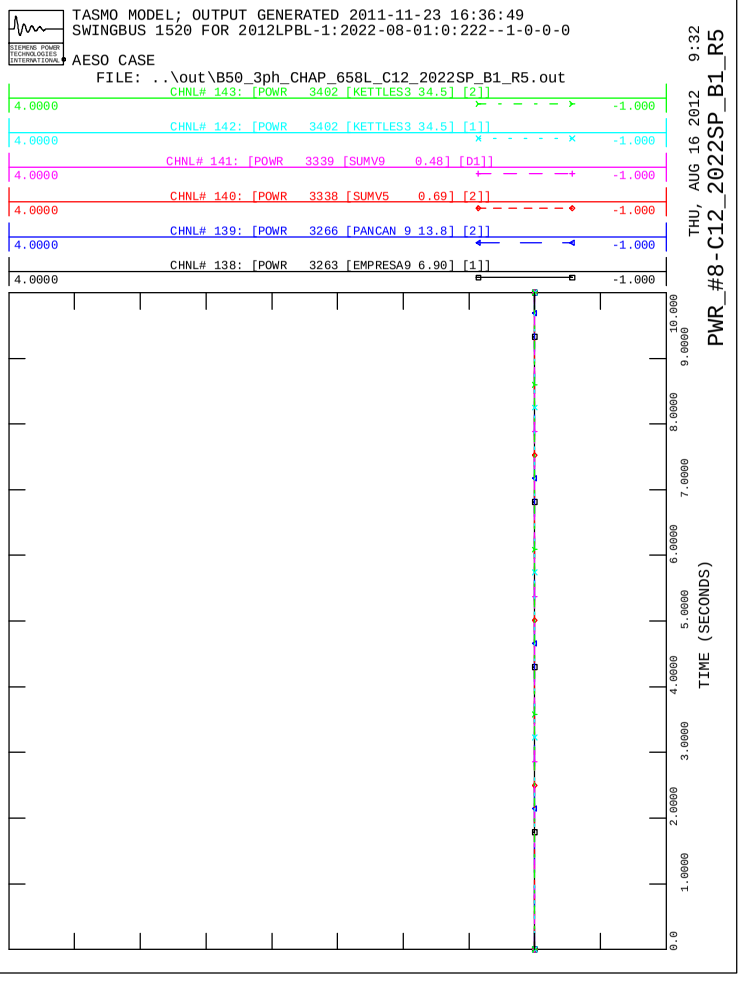

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#2-C12_2022SP_B1_R5

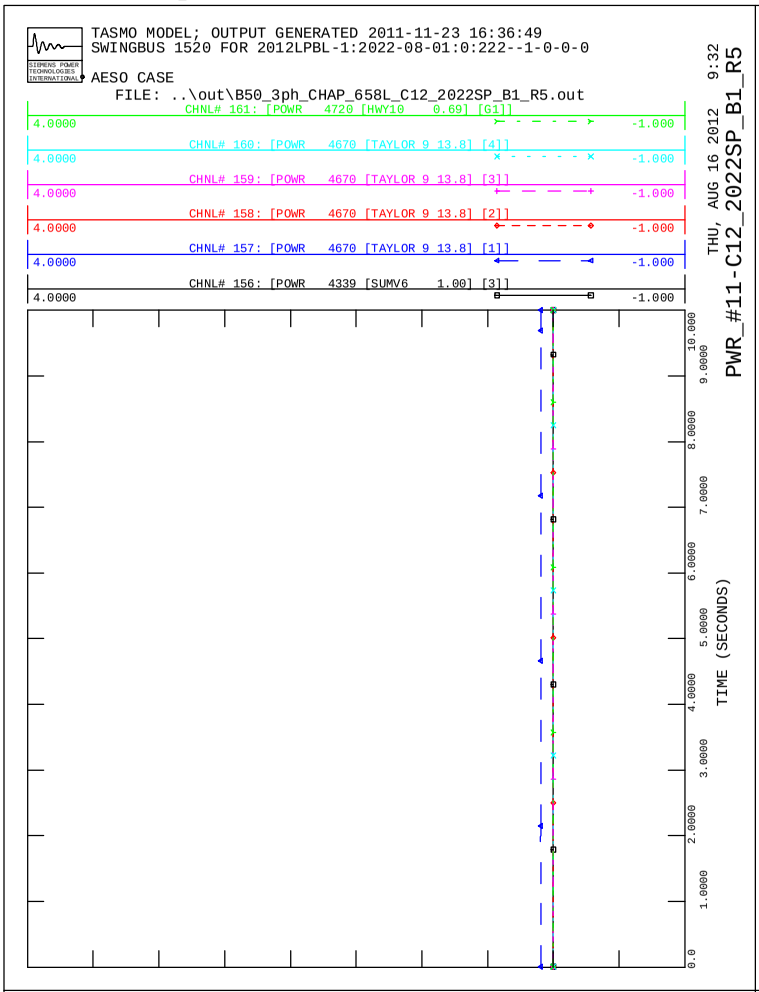

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#4-C12_2022SP_B1_R5

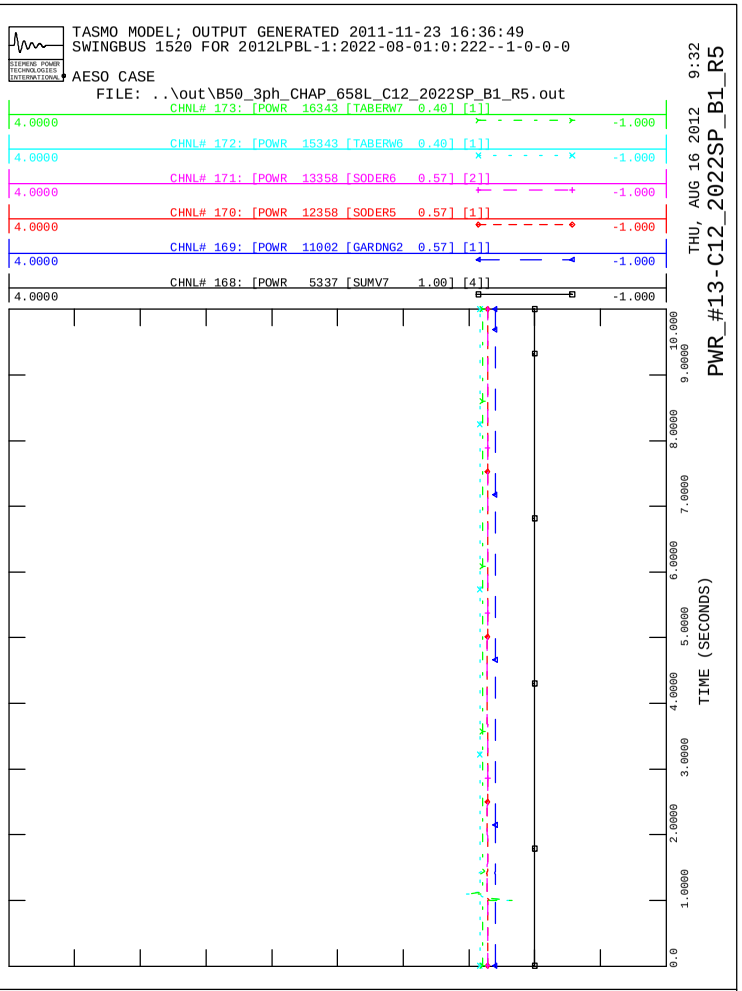

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#7-C12_2022SP_B1_R5

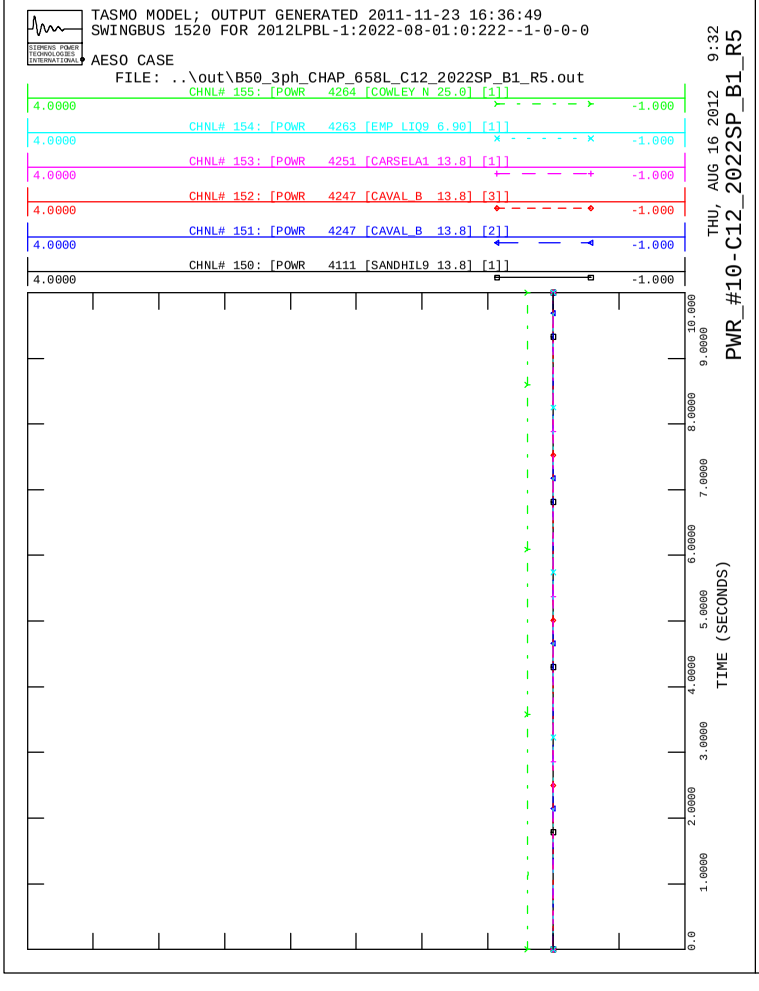

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#9-C12_2022SP_B1_R5

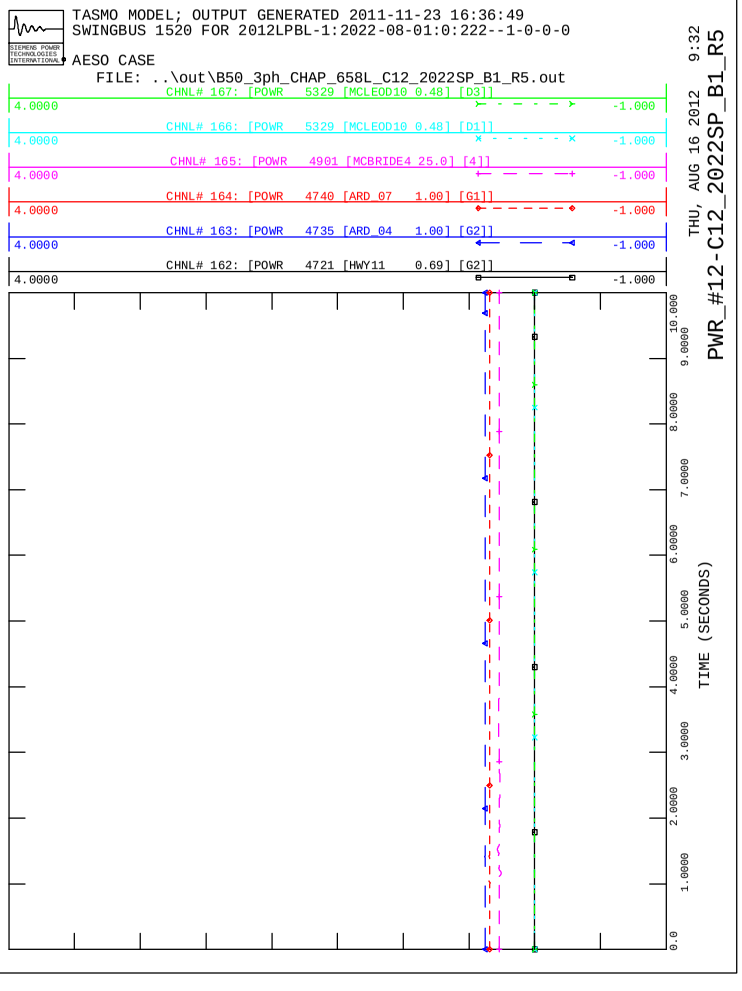

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#6-C12_2022SP_B1_R5

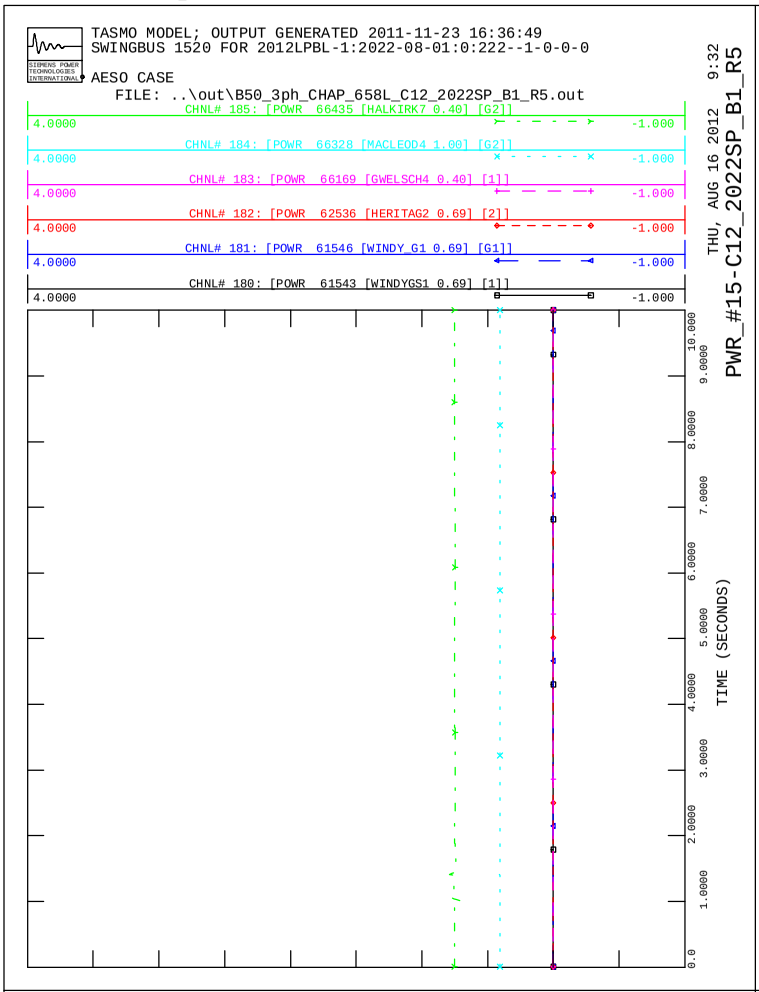

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
PWR_#8-C12_2022SP_B1_R5

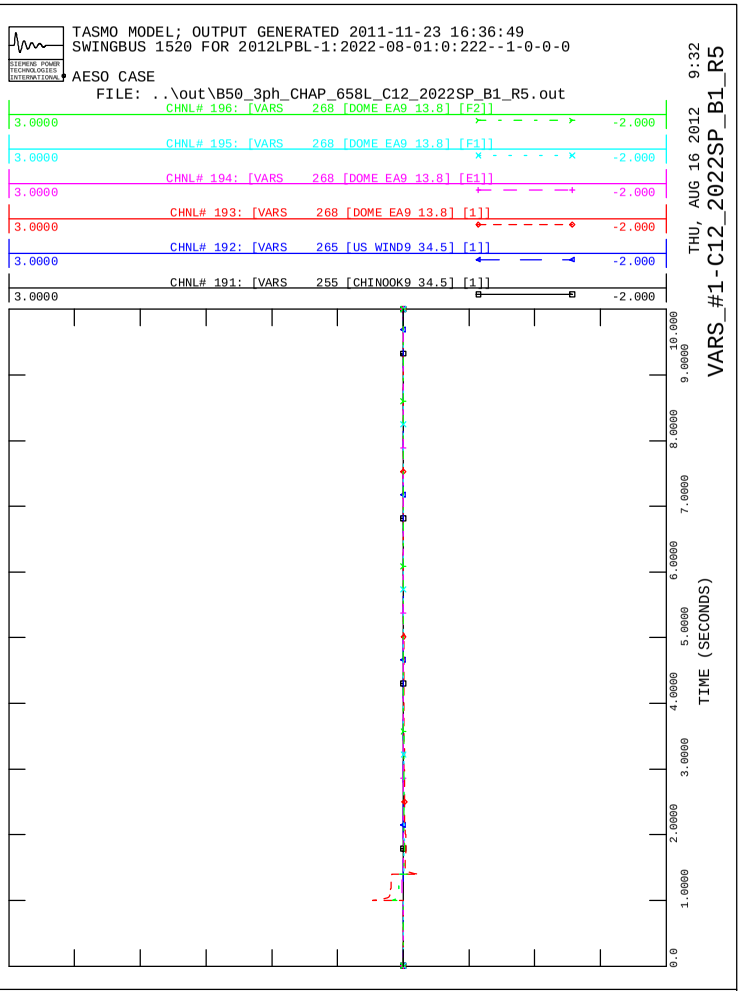

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

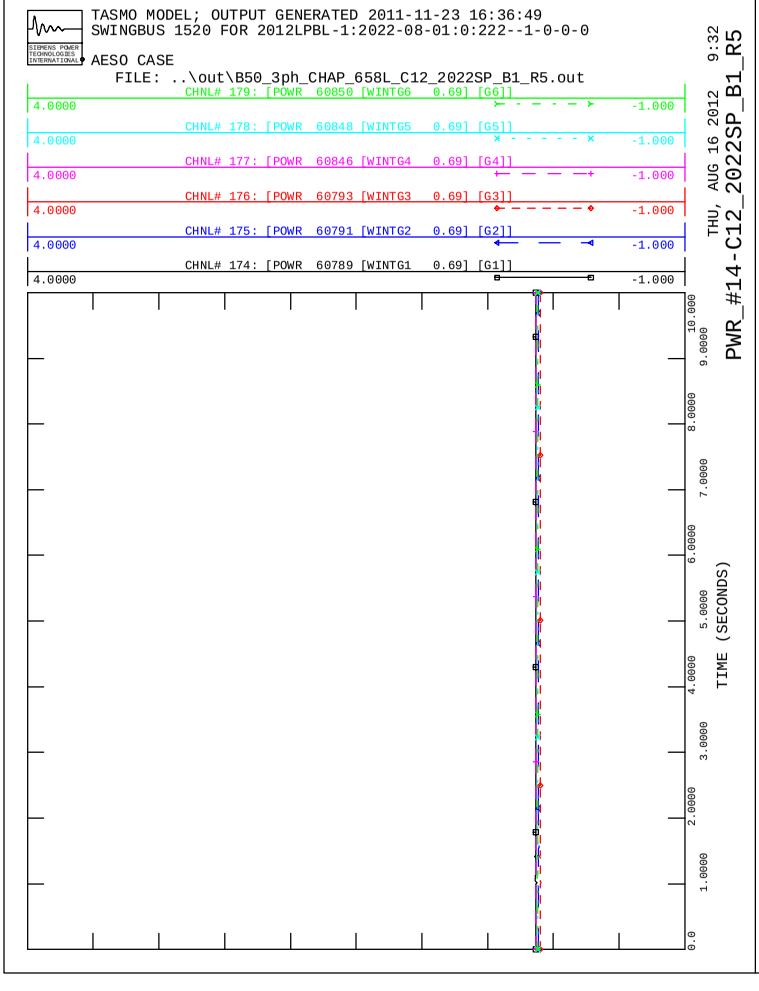

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

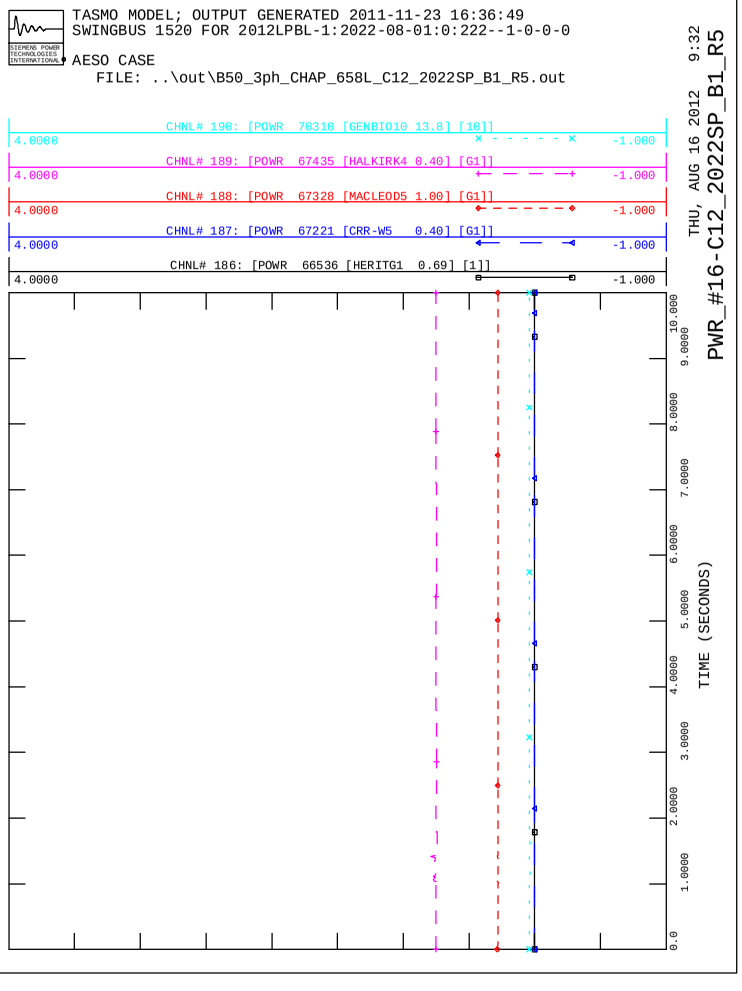

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

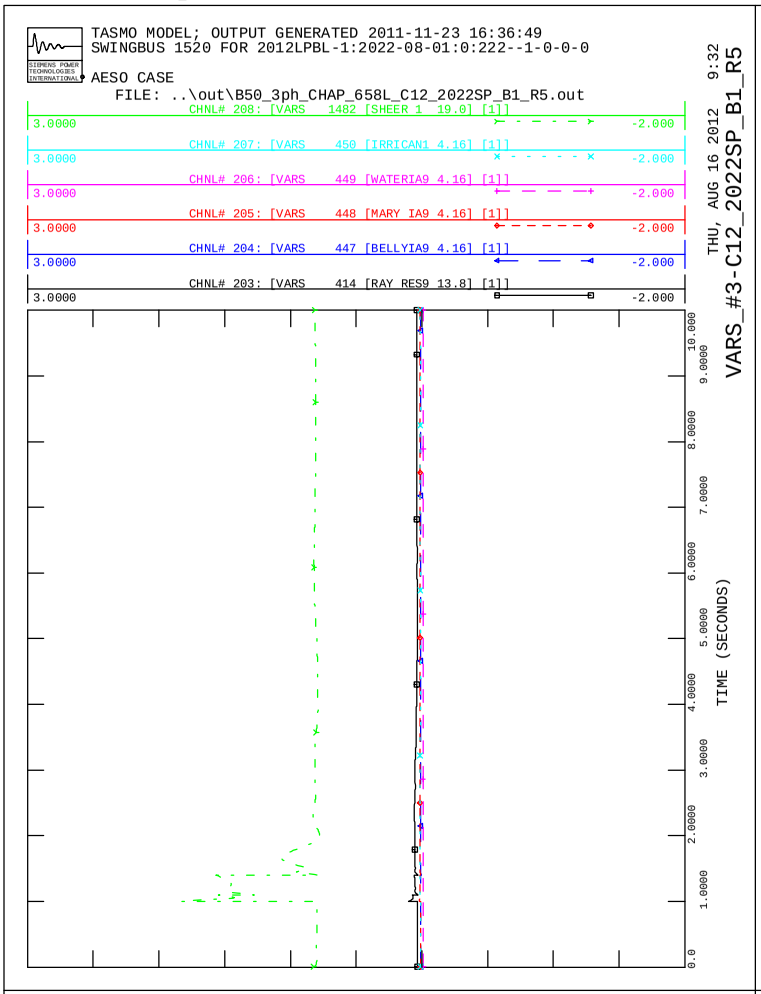

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

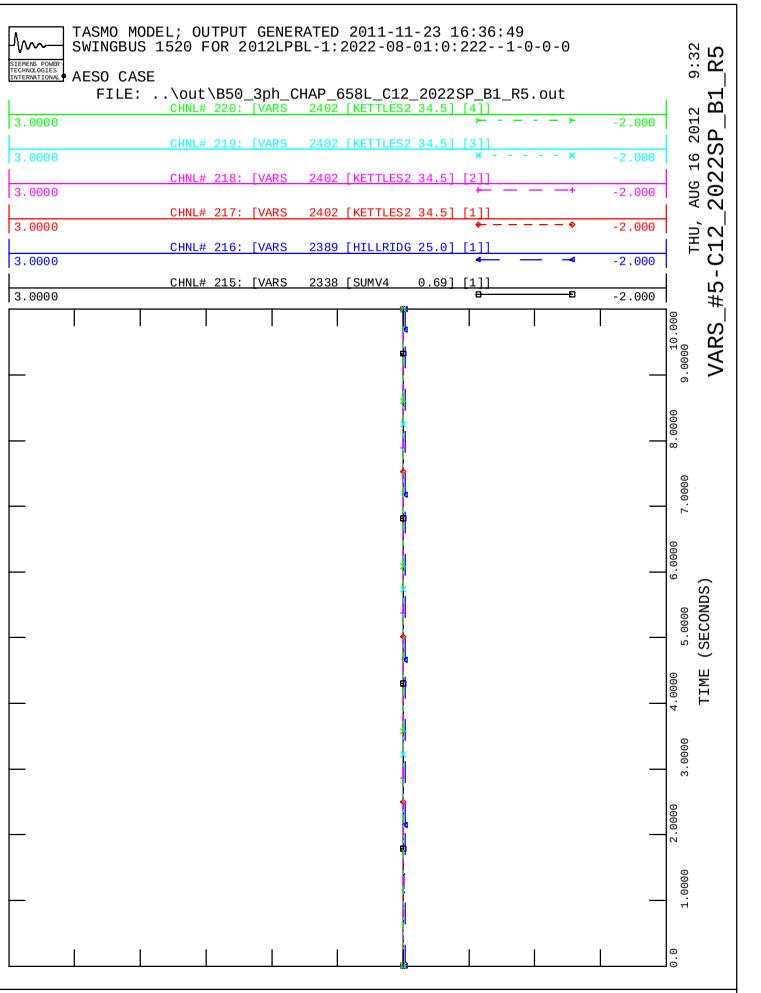

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

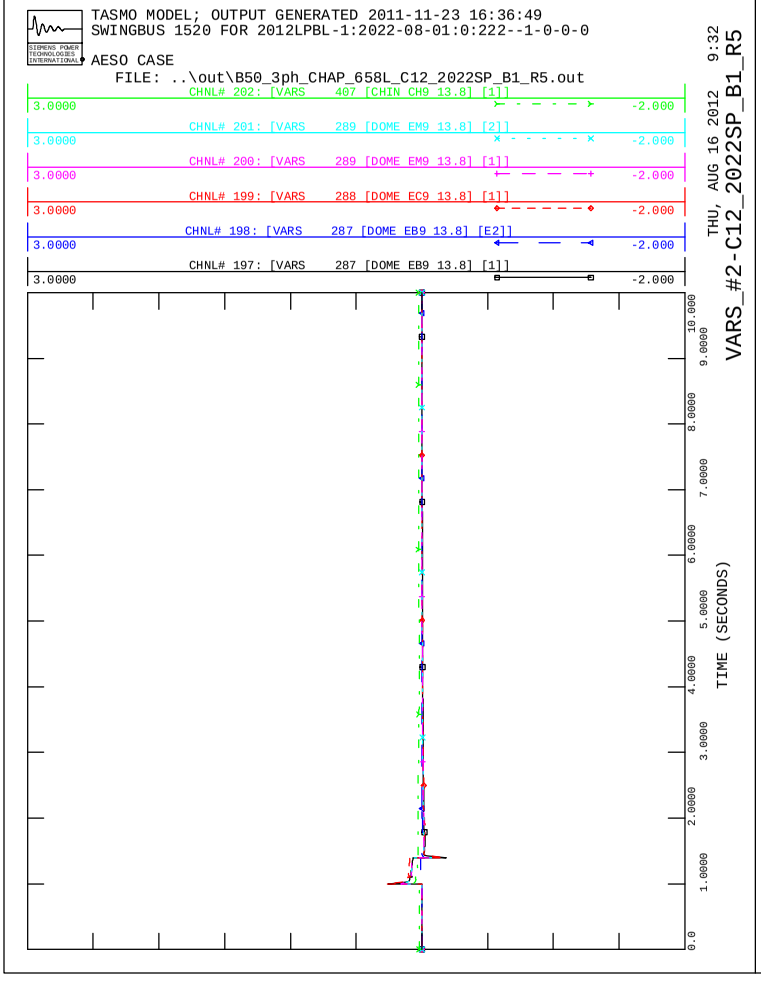

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

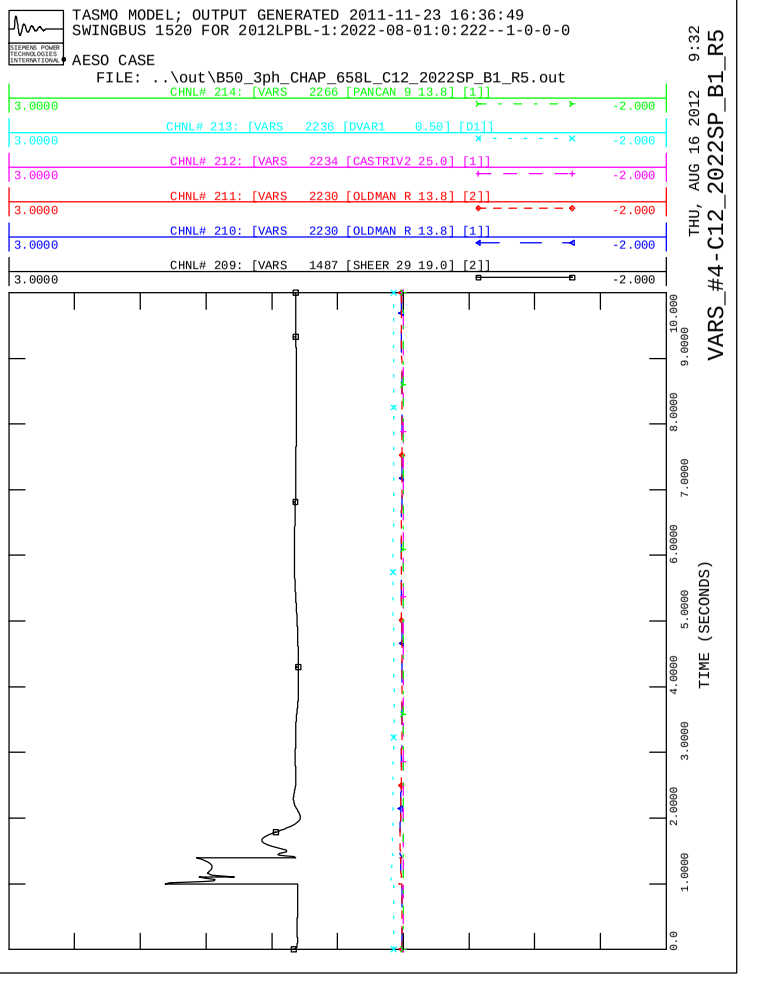

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

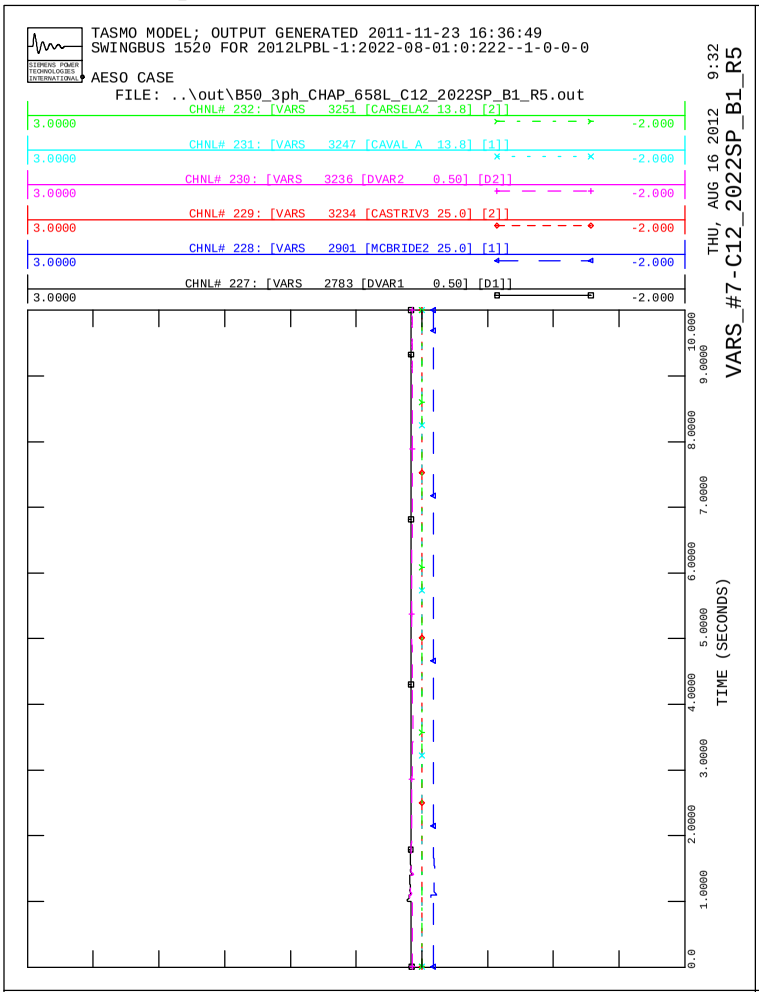

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:32
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

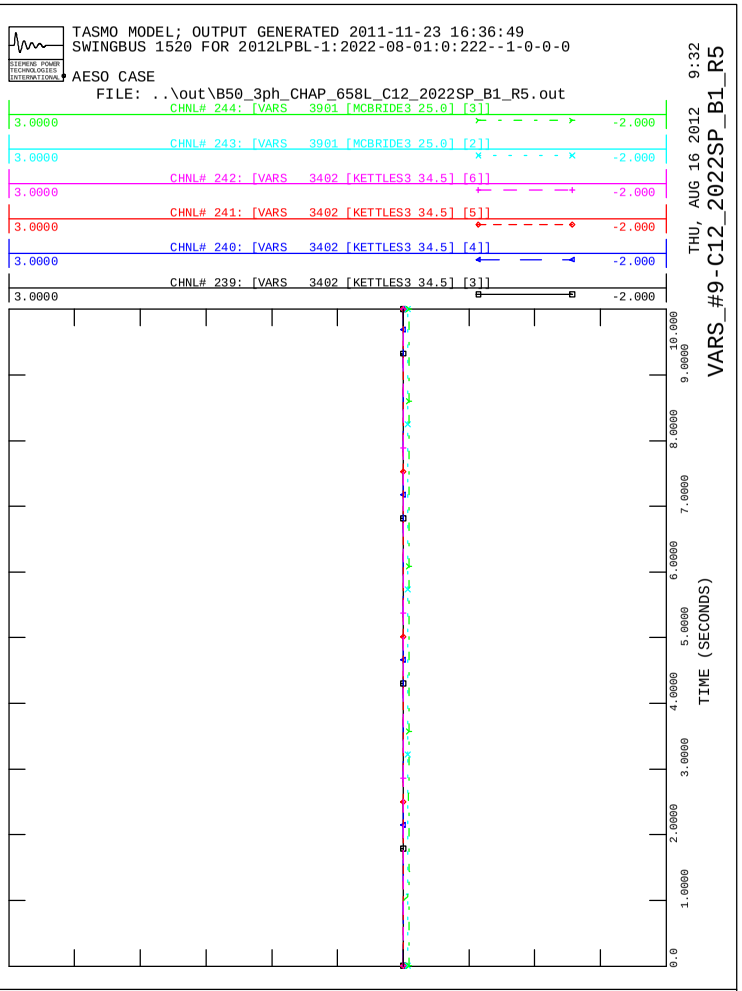

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

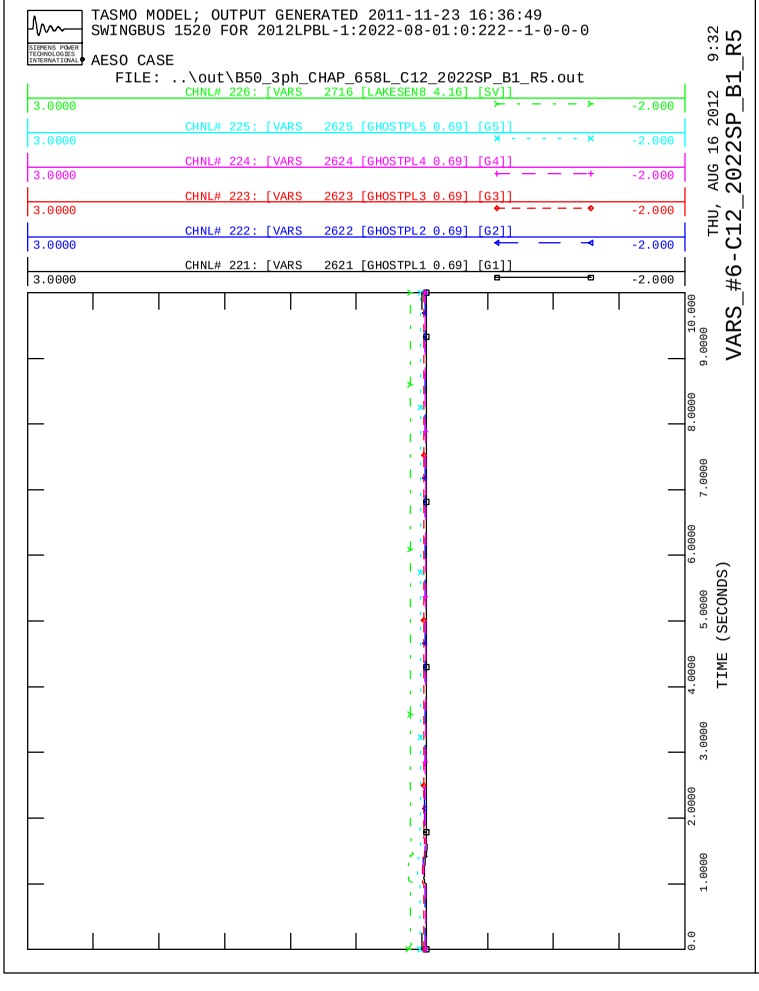

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

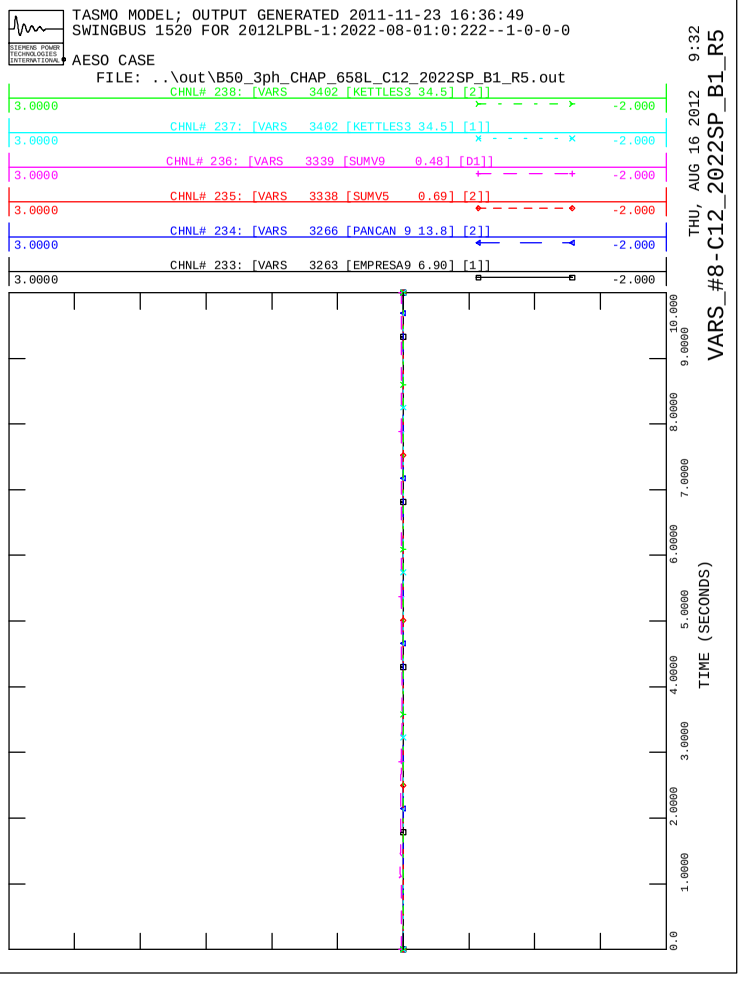

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

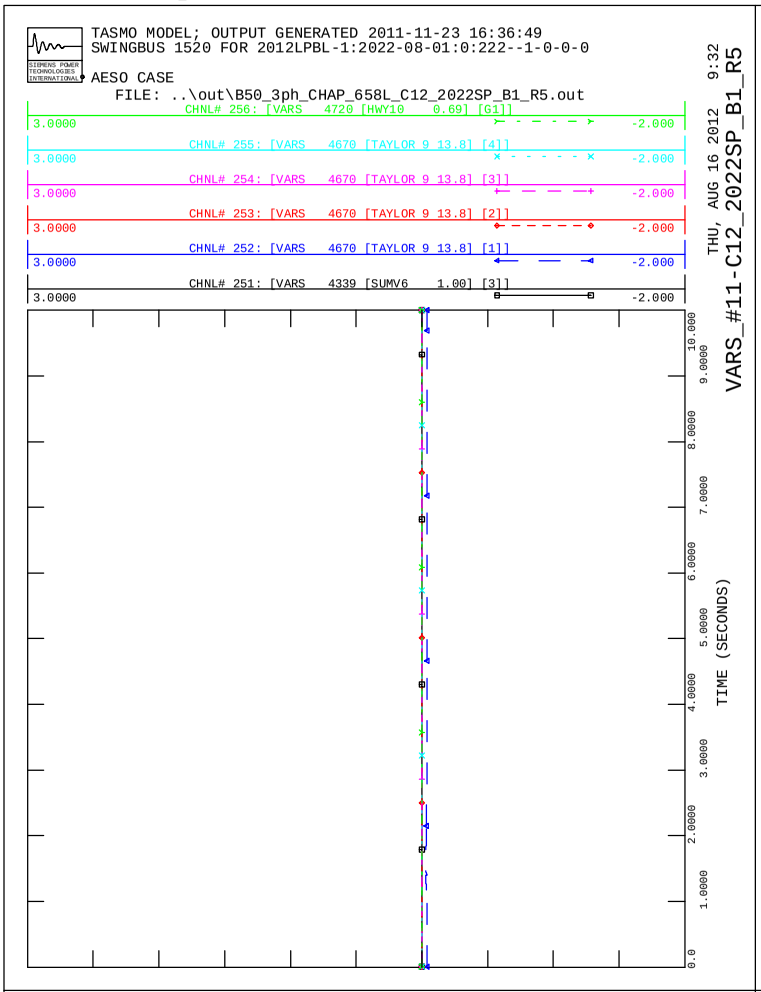

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:32
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

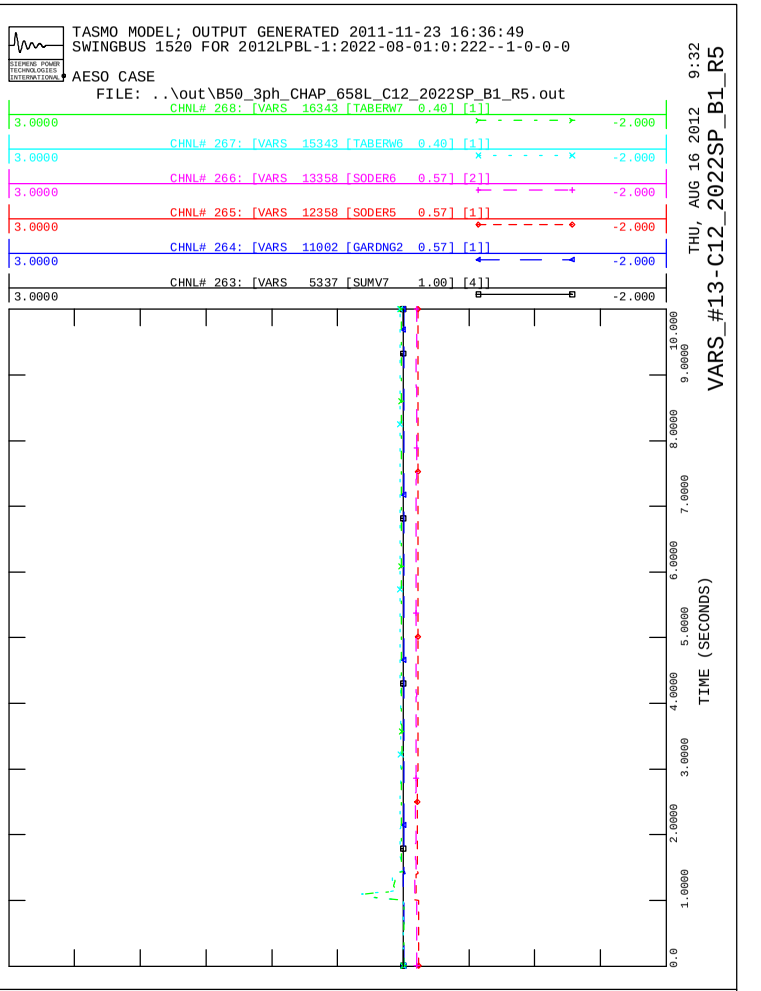

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#7-C12_2022SP_B1_R5

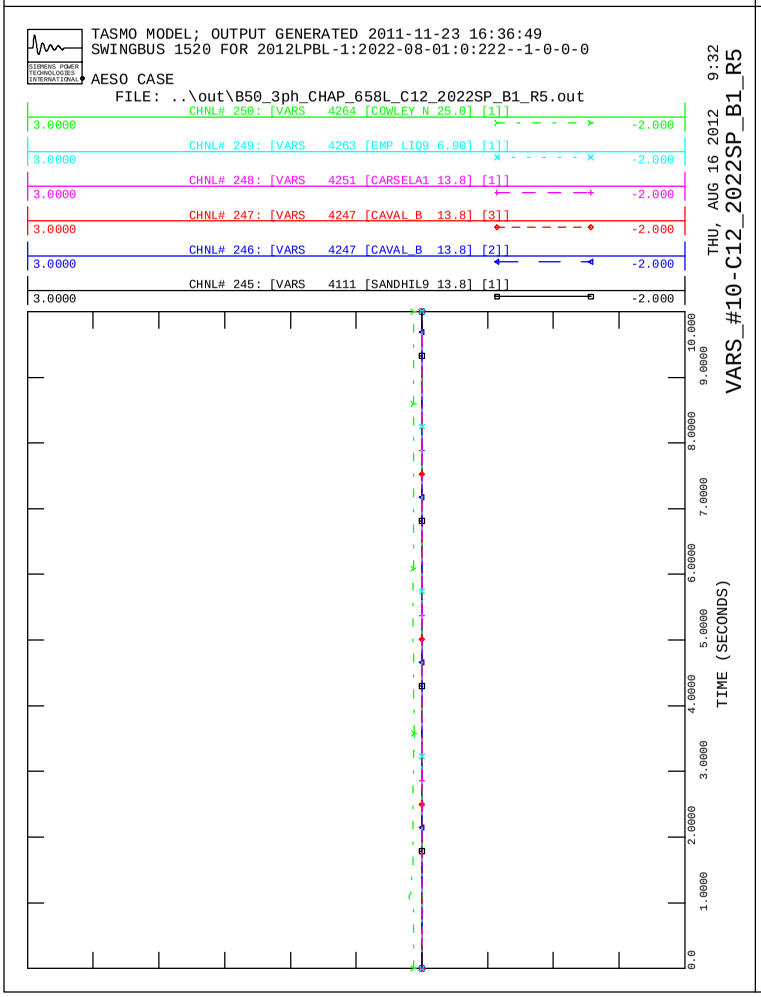

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#9-C12_2022SP_B1_R5

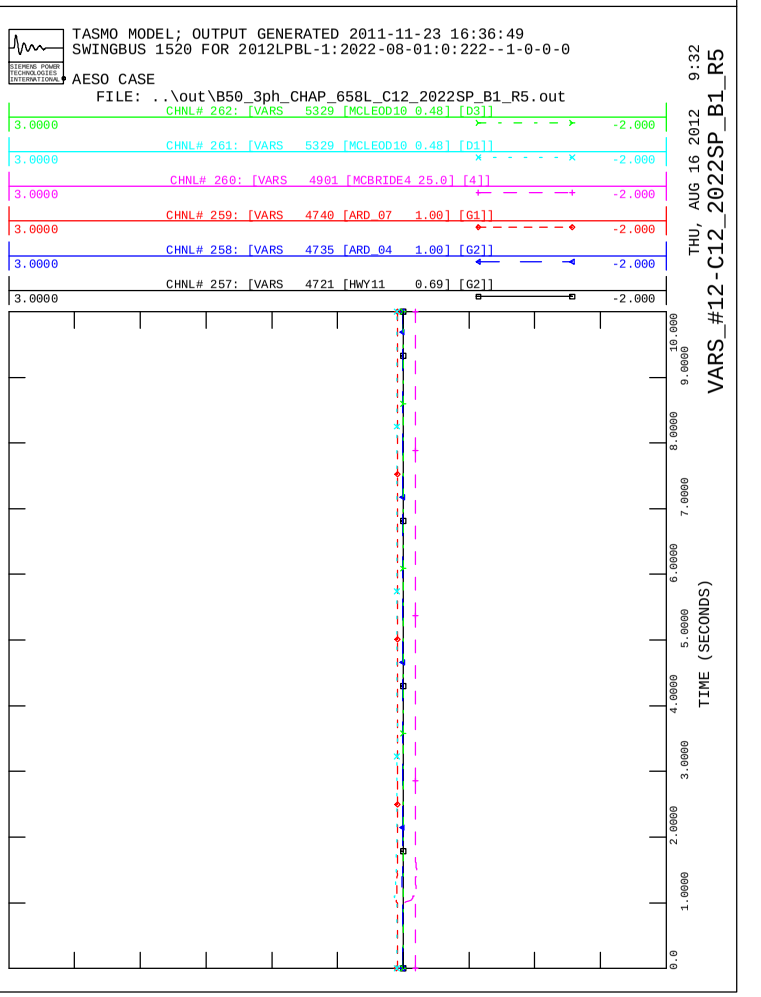

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#6-C12_2022SP_B1_R5

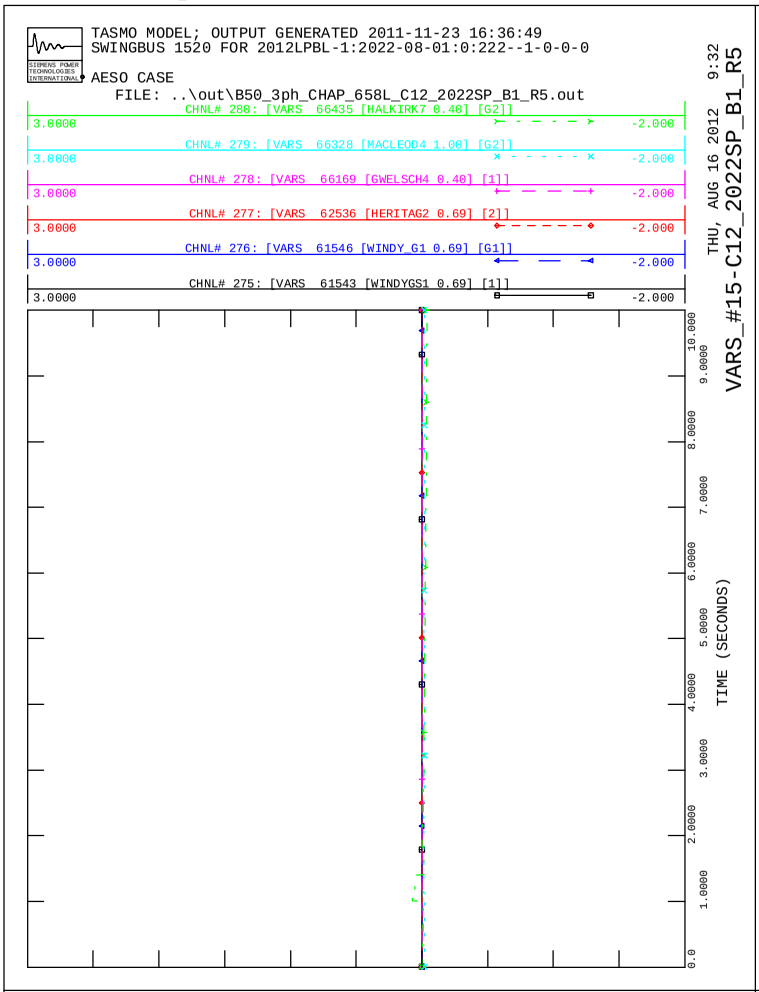

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#8-C12_2022SP_B1_R5

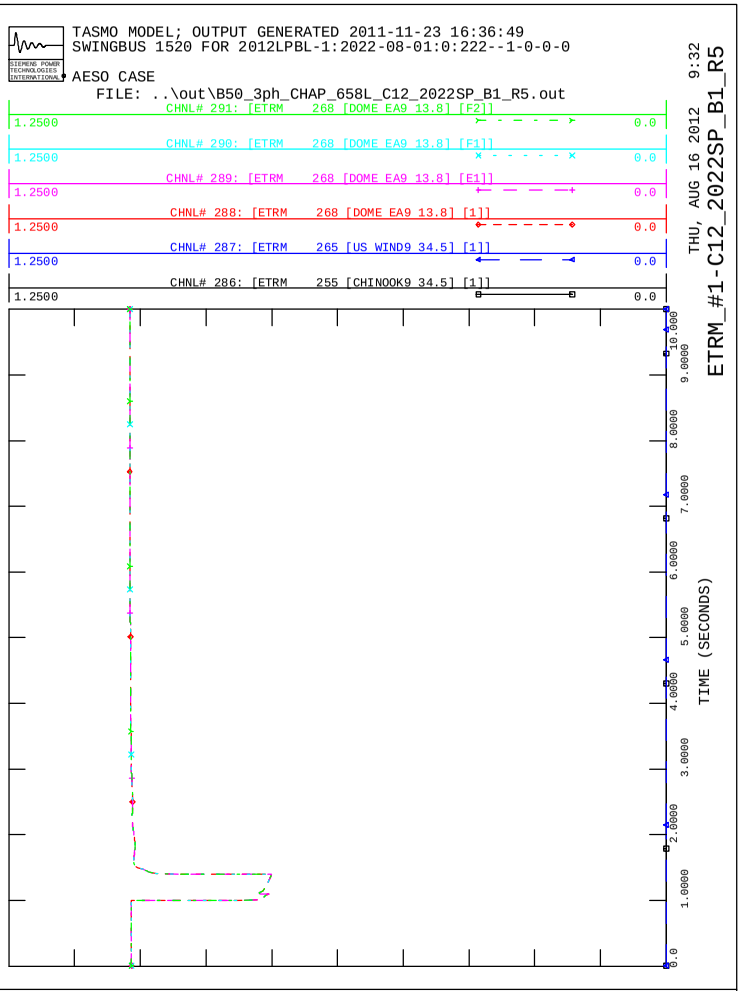

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#11-C12_2022SP_B1_R5

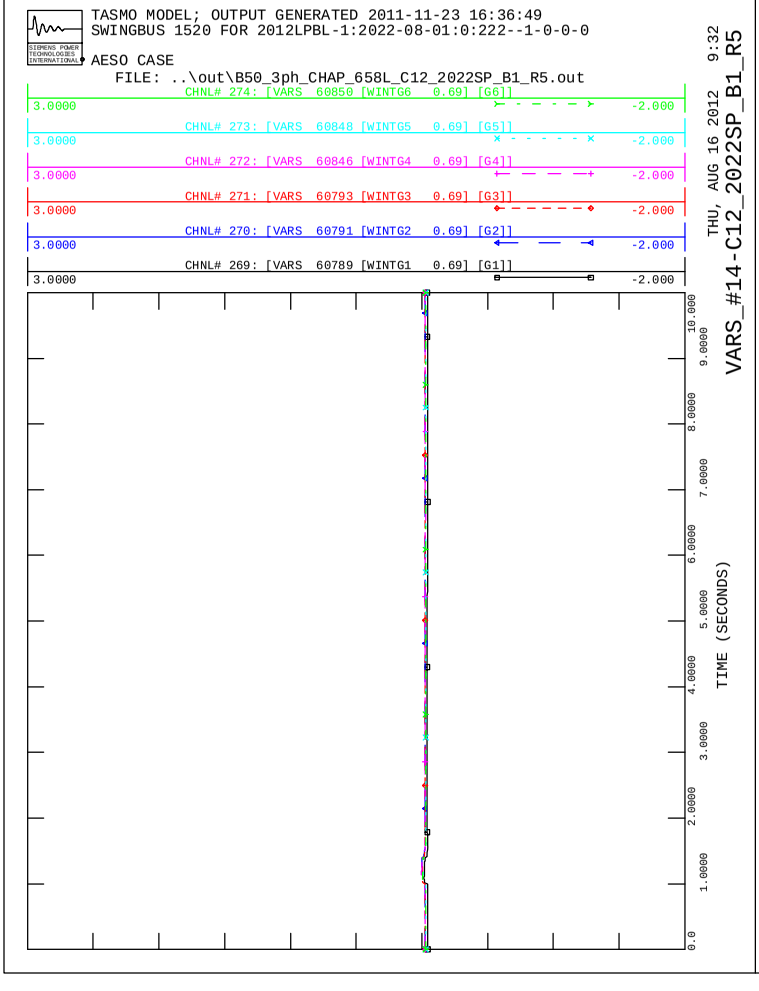

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#13-C12_2022SP_B1_R5

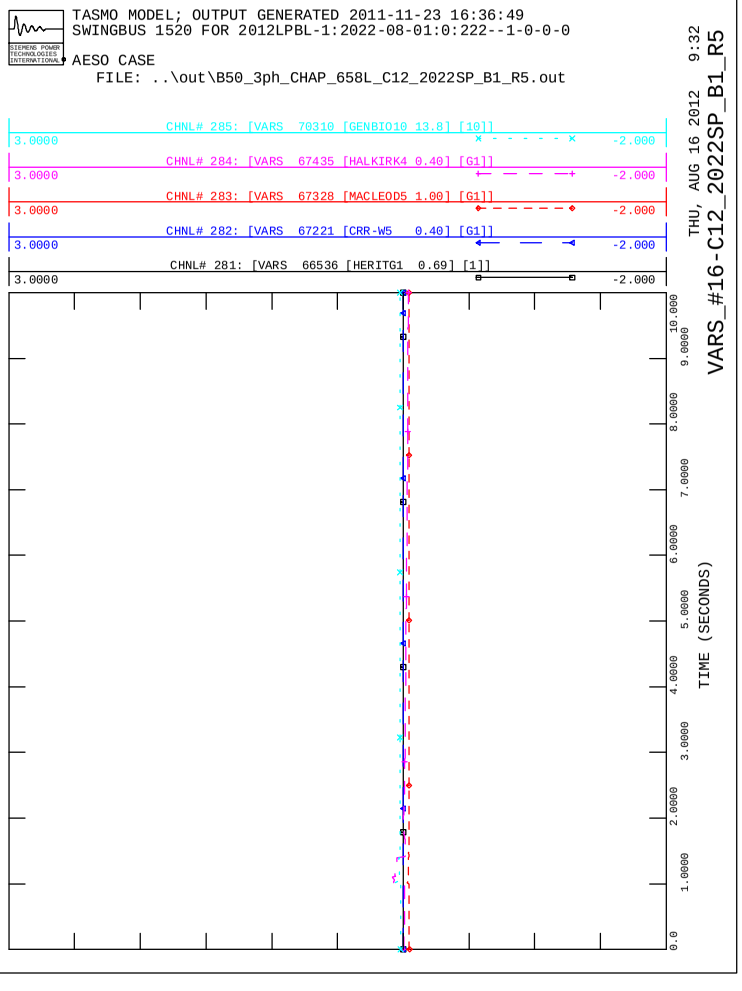

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#10-C12_2022SP_B1_R5

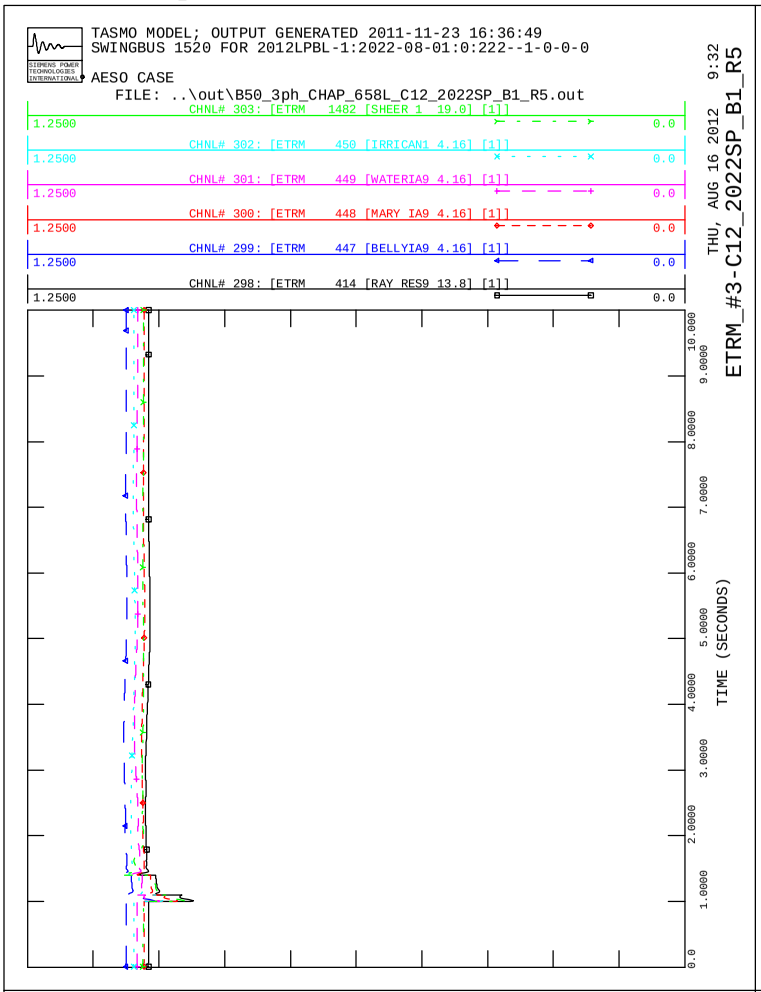

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#12-C12_2022SP_B1_R5

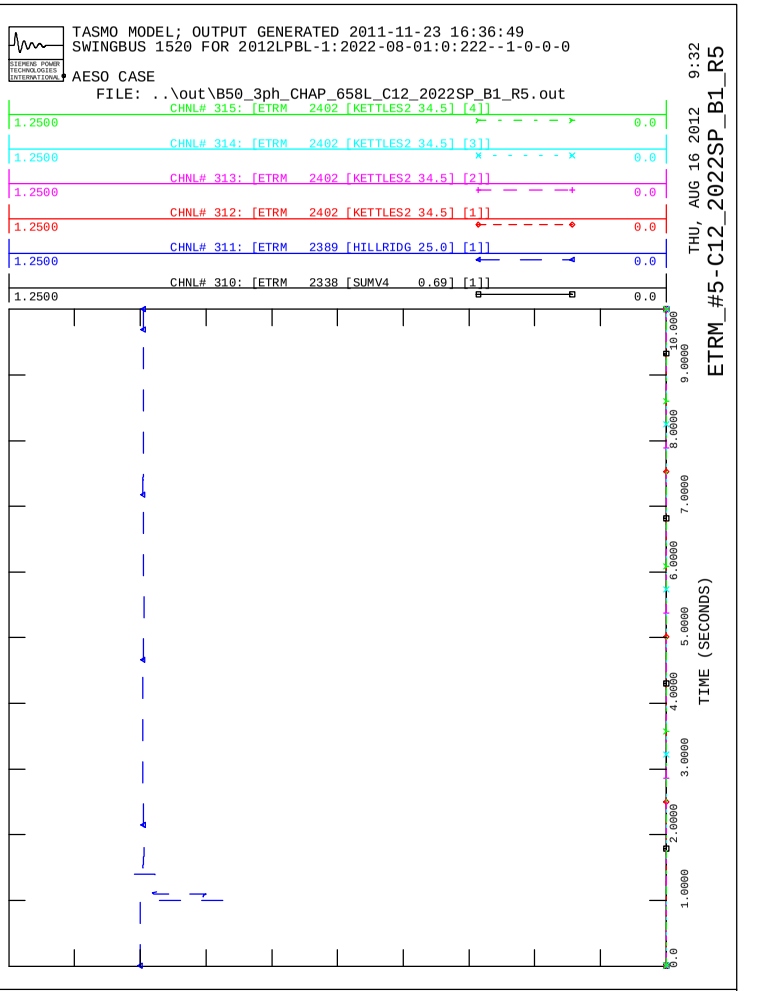

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#15-C12_2022SP_B1_R5

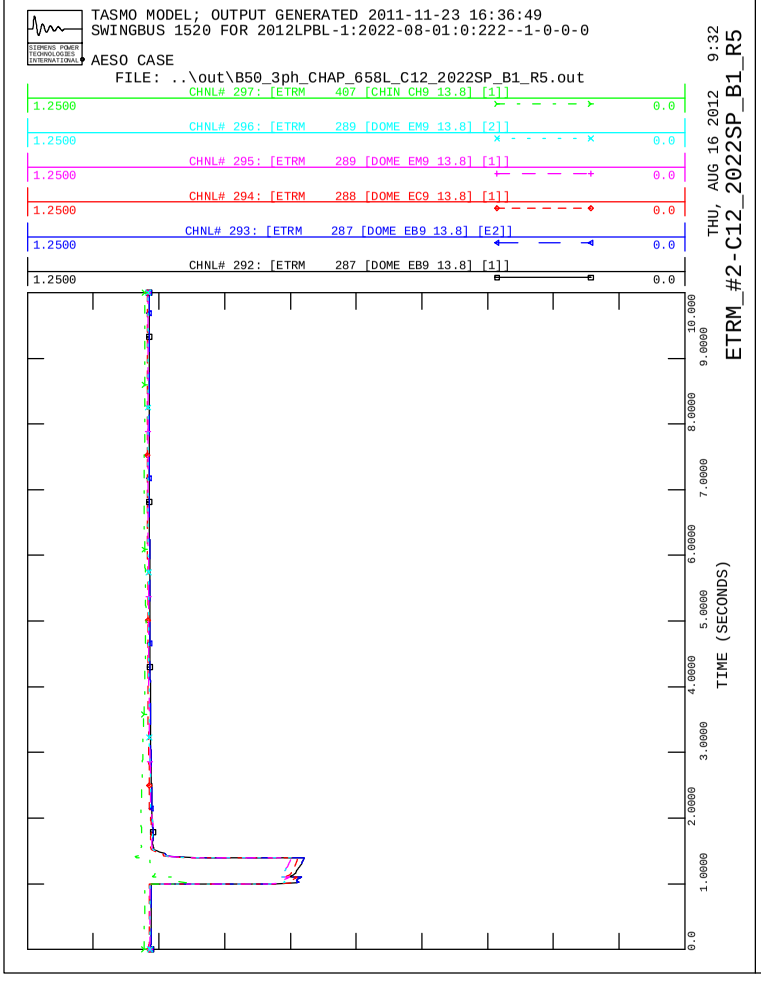

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#1-C12_2022SP_B1_R5

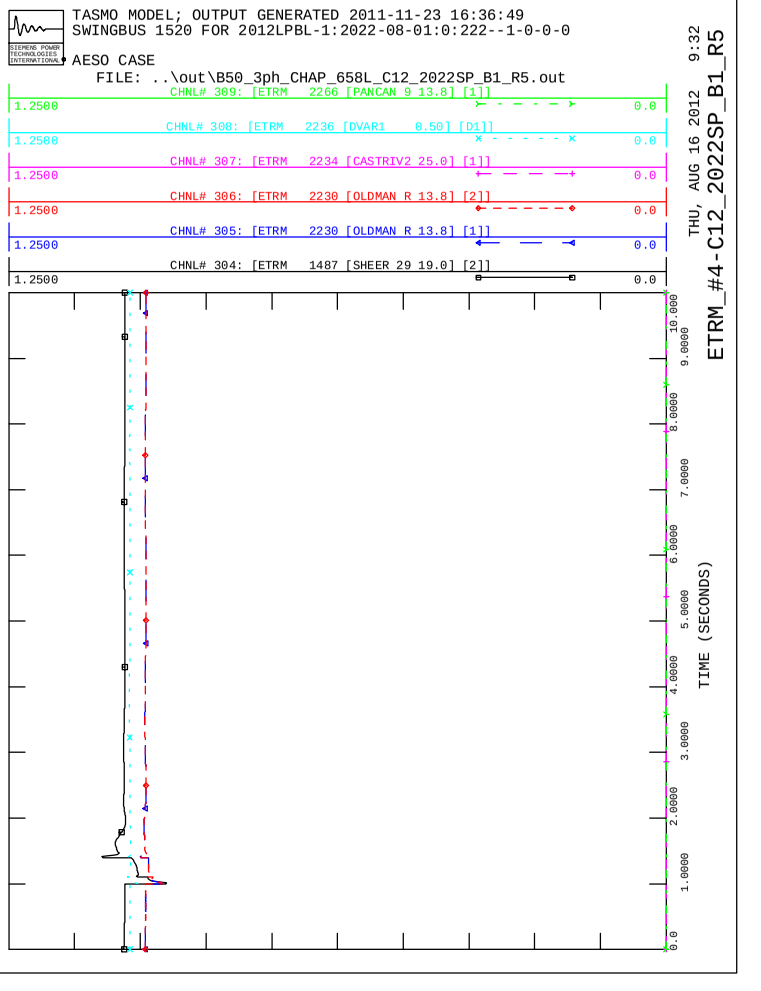

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#14-C12_2022SP_B1_R5

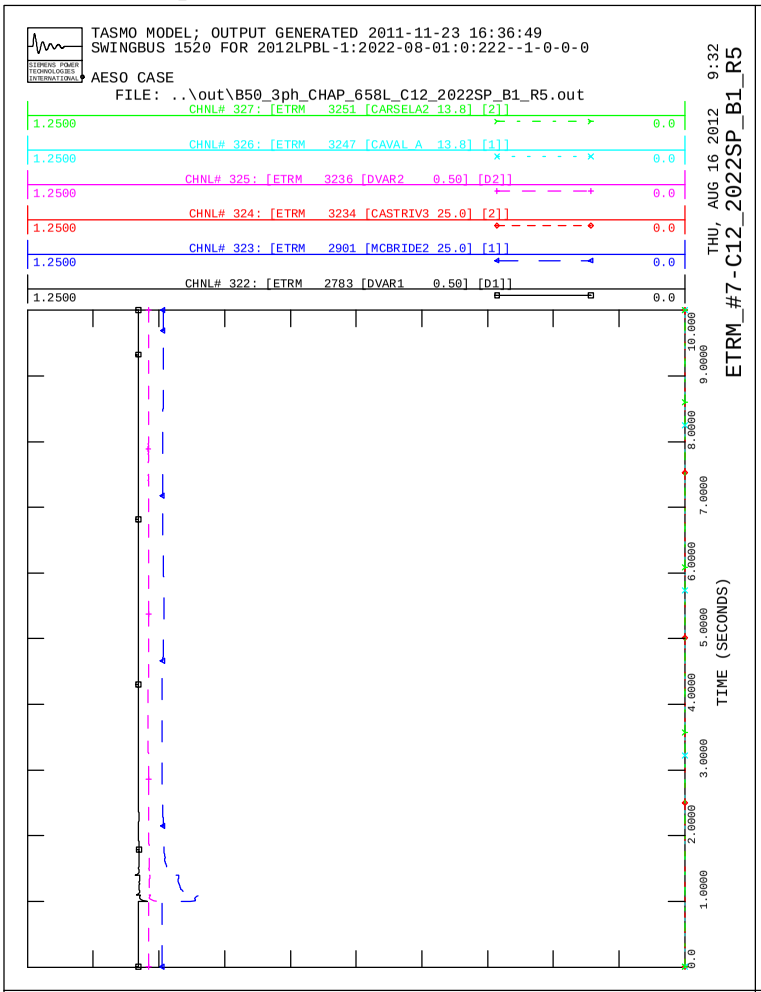

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
VARS_#16-C12_2022SP_B1_R5

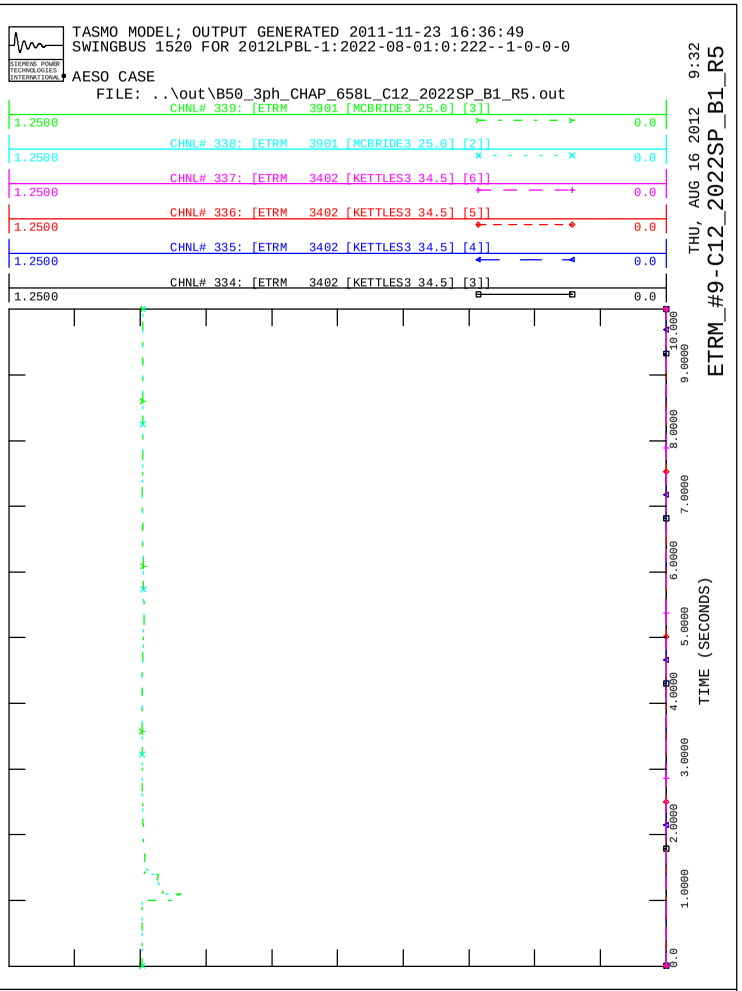

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:32
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

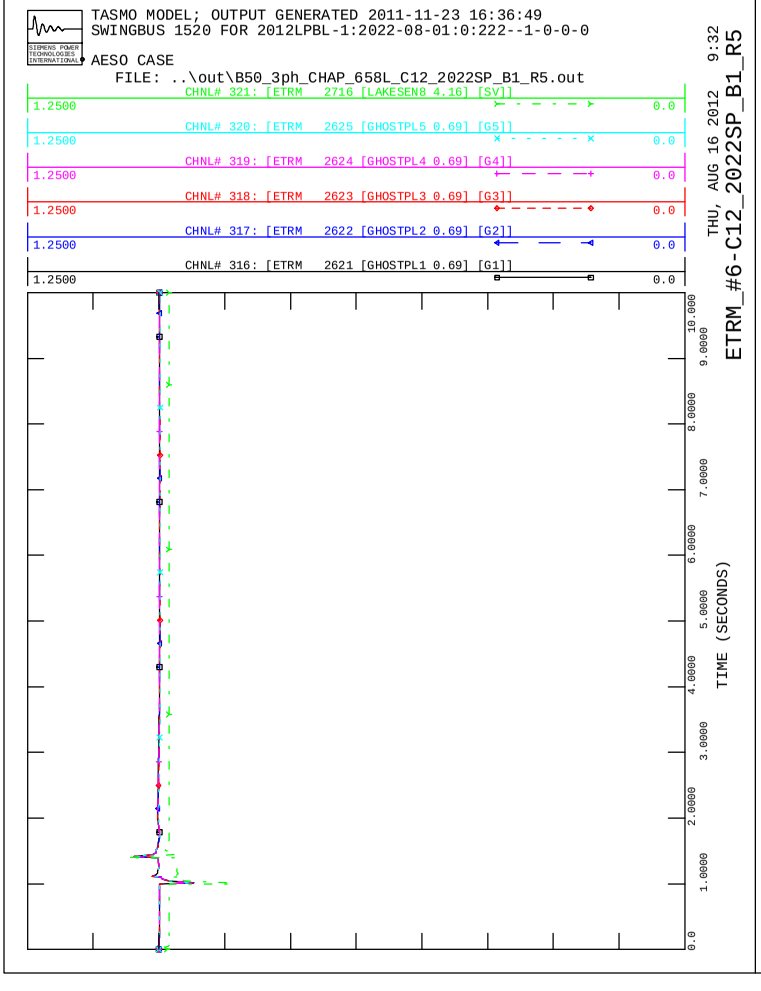

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:32
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

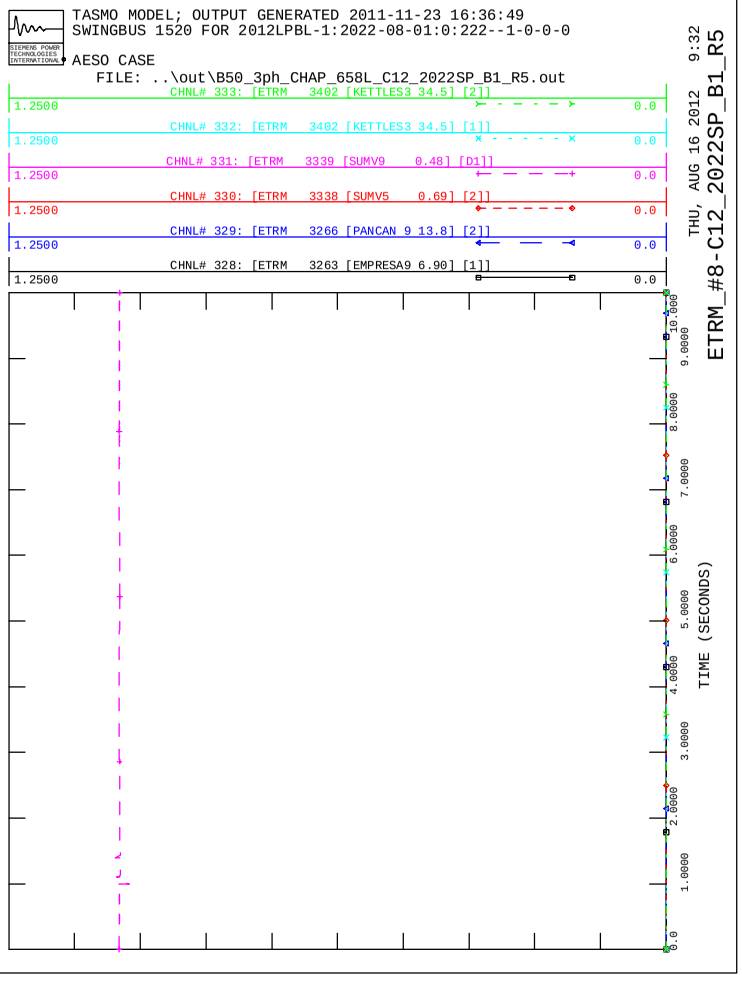

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:32
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

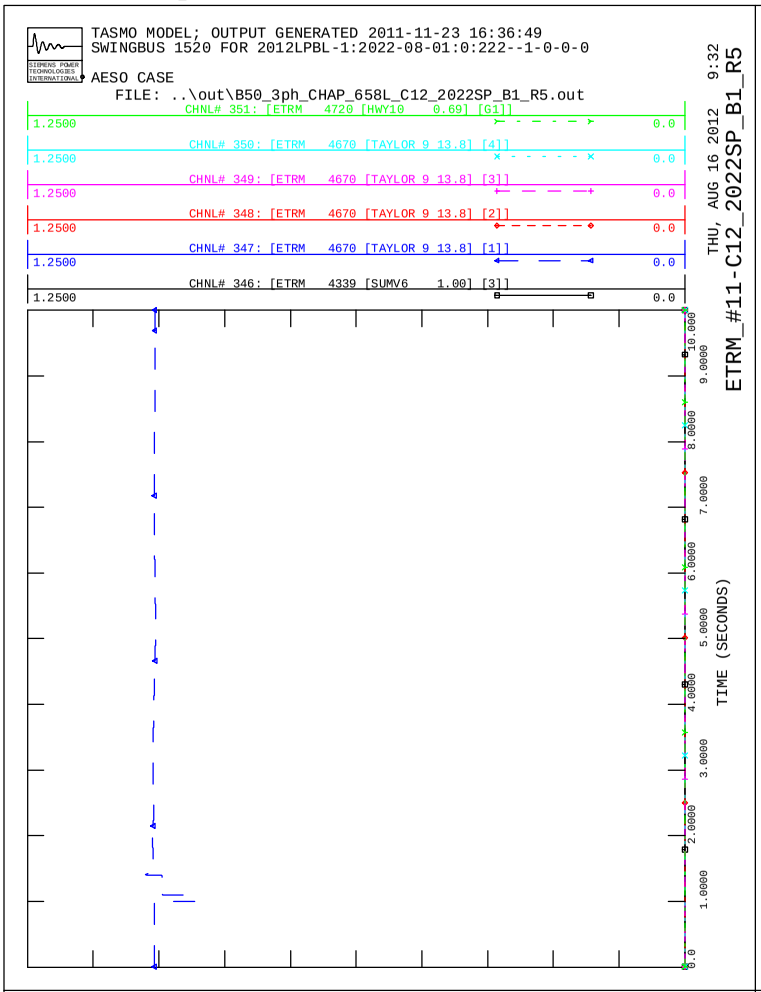

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:32
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

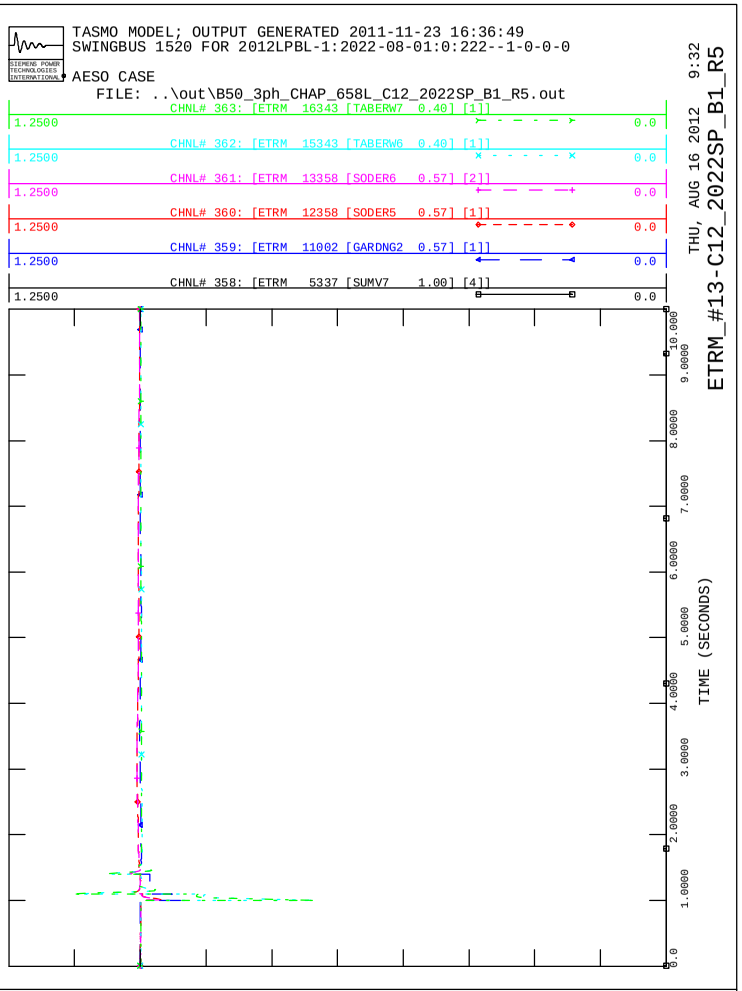

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#7-C12_2022SP_B1_R5

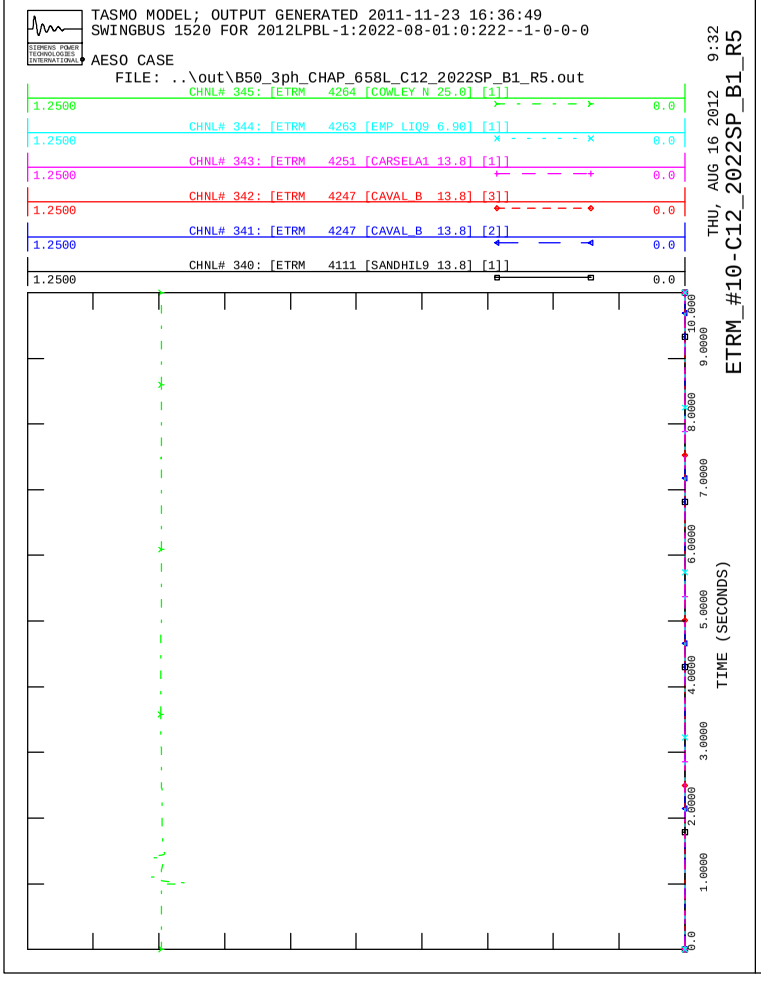

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#9-C12_2022SP_B1_R5

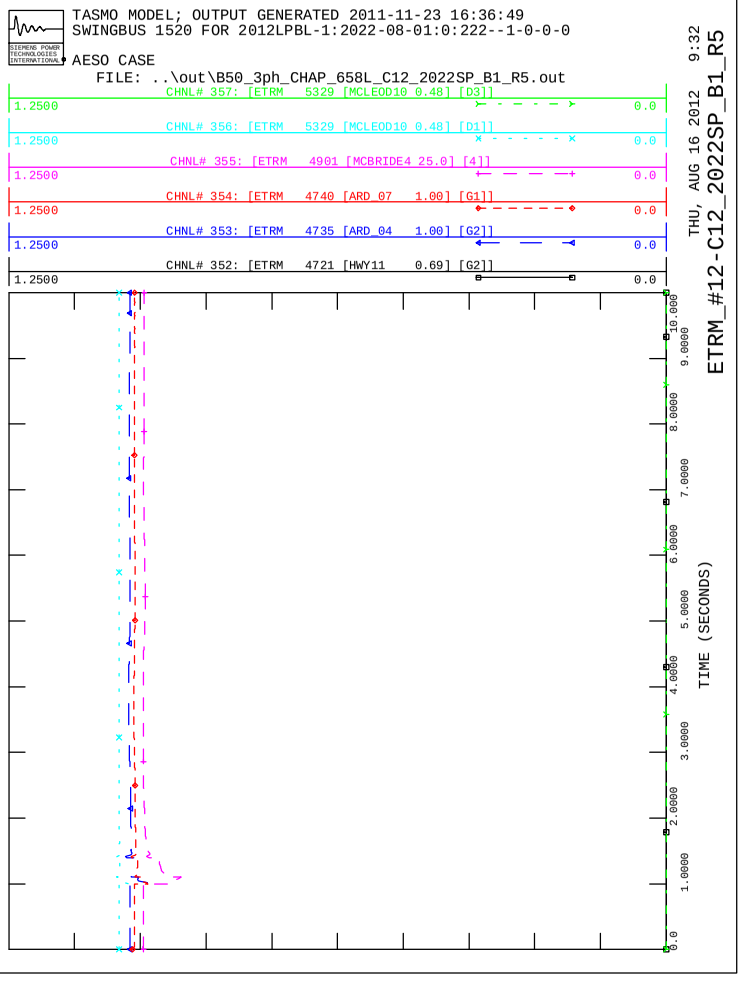

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#6-C12_2022SP_B1_R5

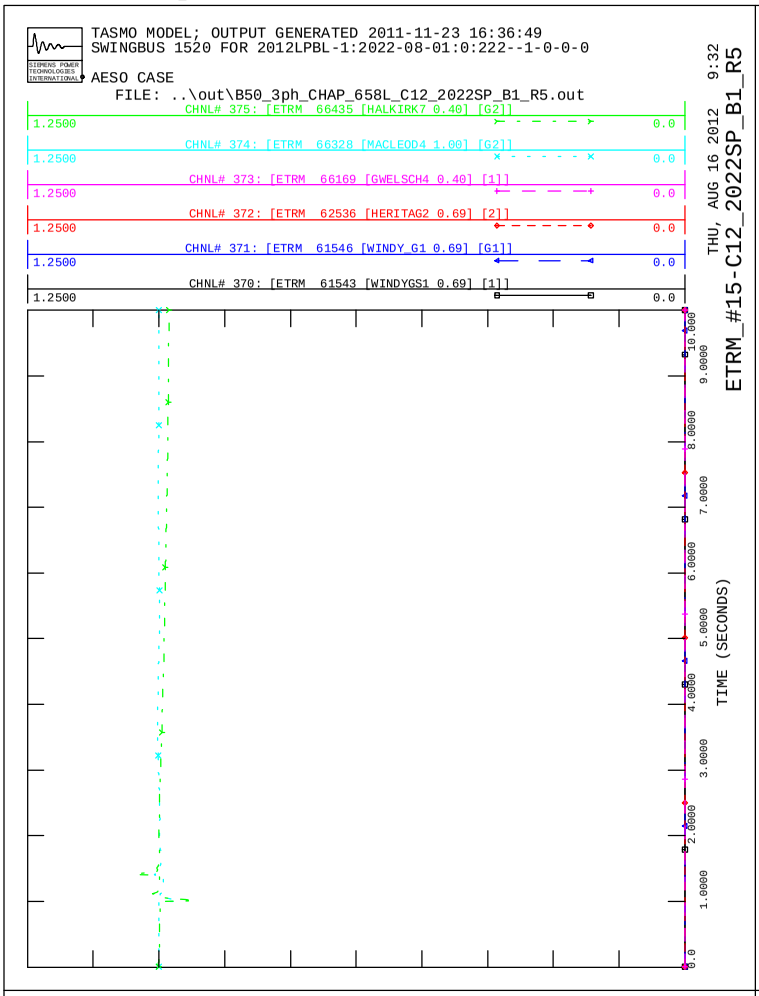

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:32
ETRM_#8-C12_2022SP_B1_R5

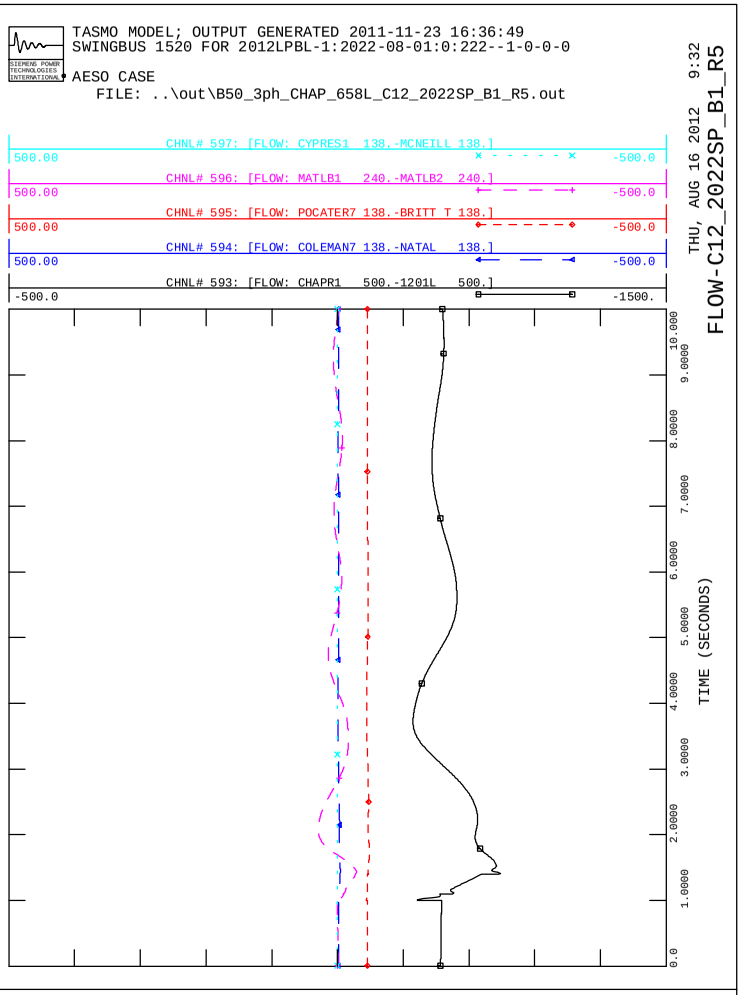

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:32
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

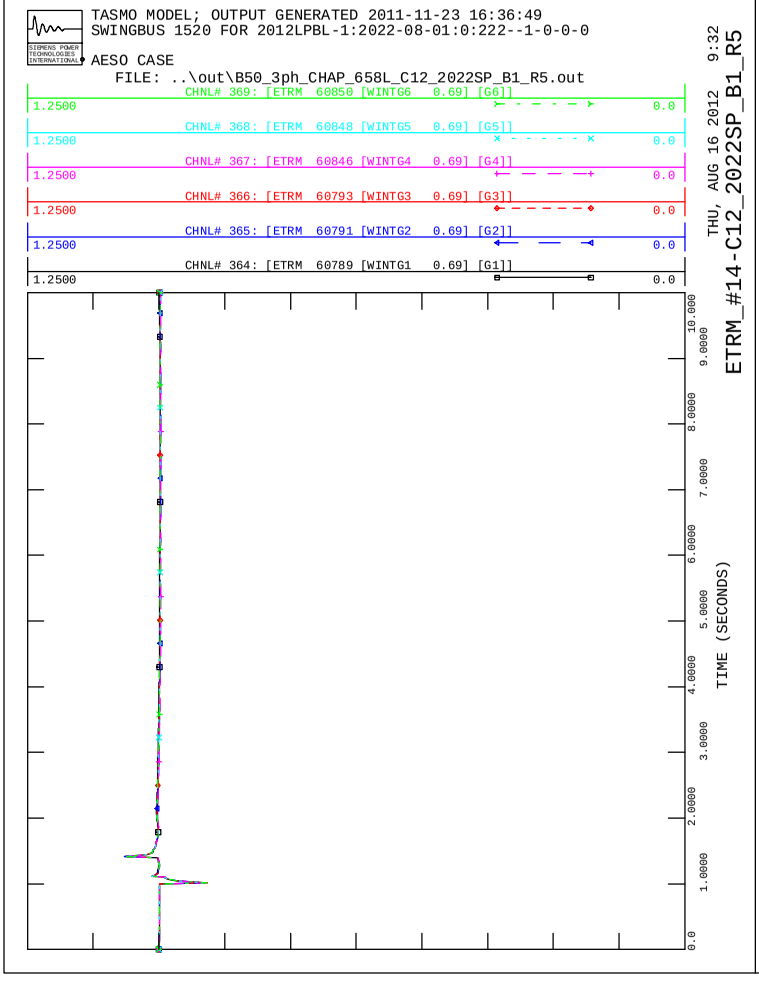

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:32
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

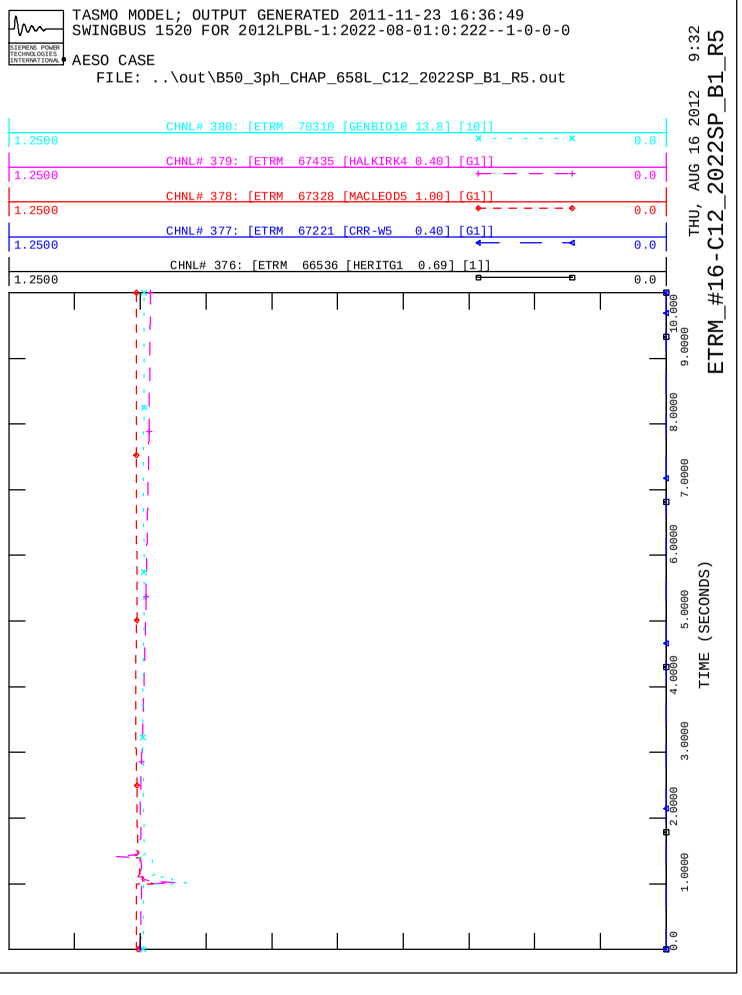

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:32
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

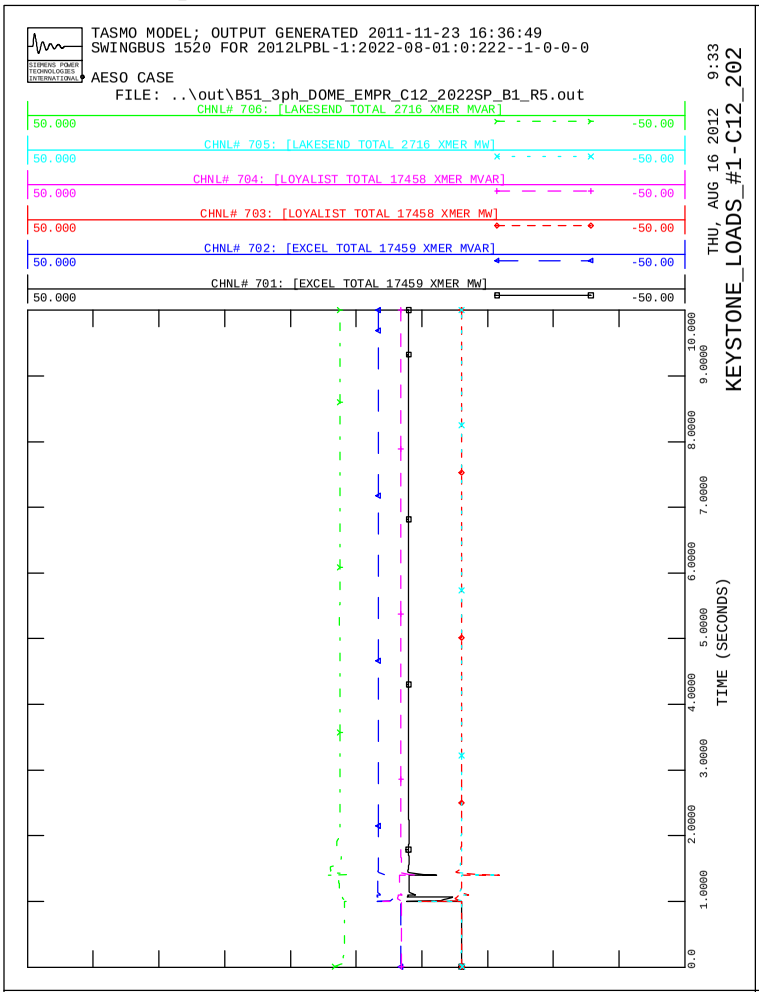

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:32
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

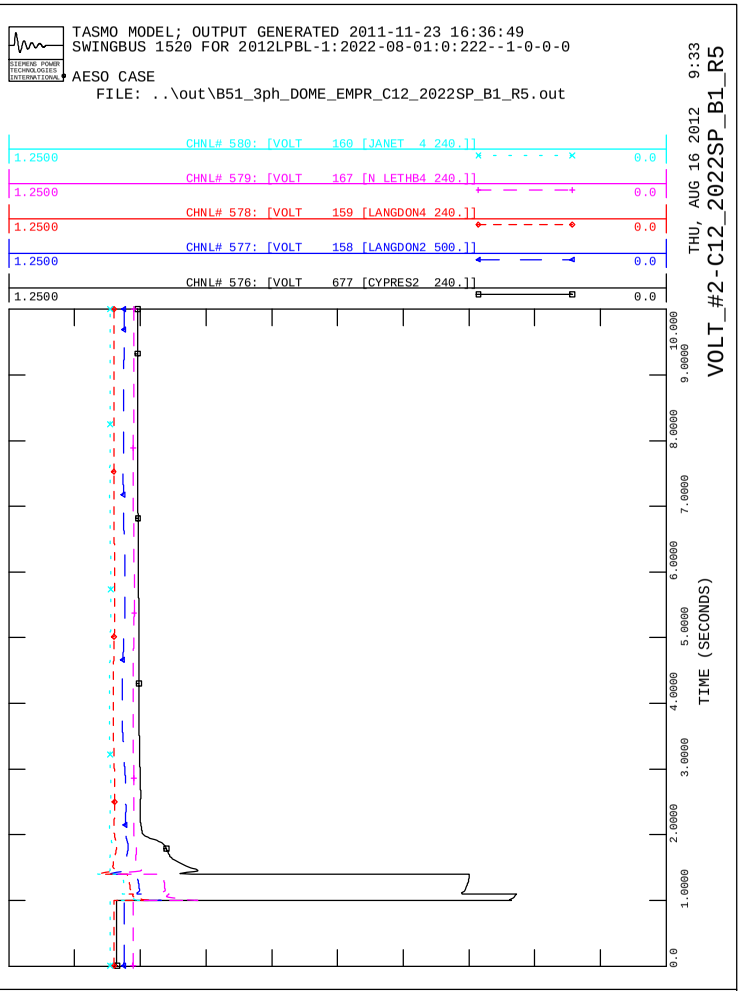

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:32
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

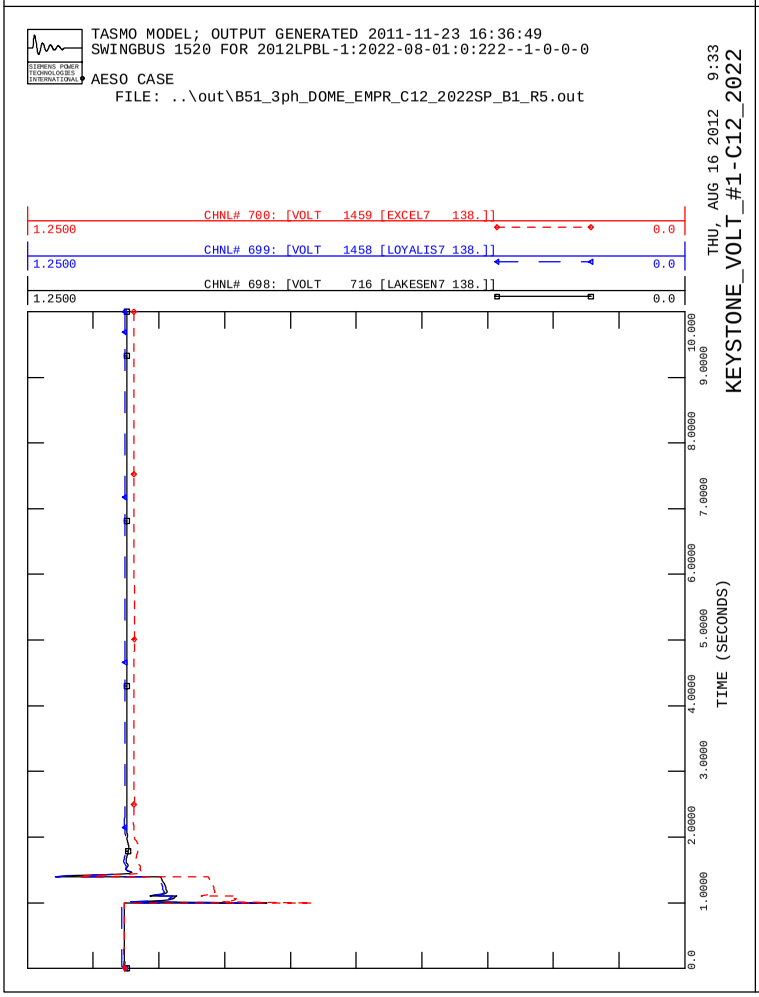

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:32
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

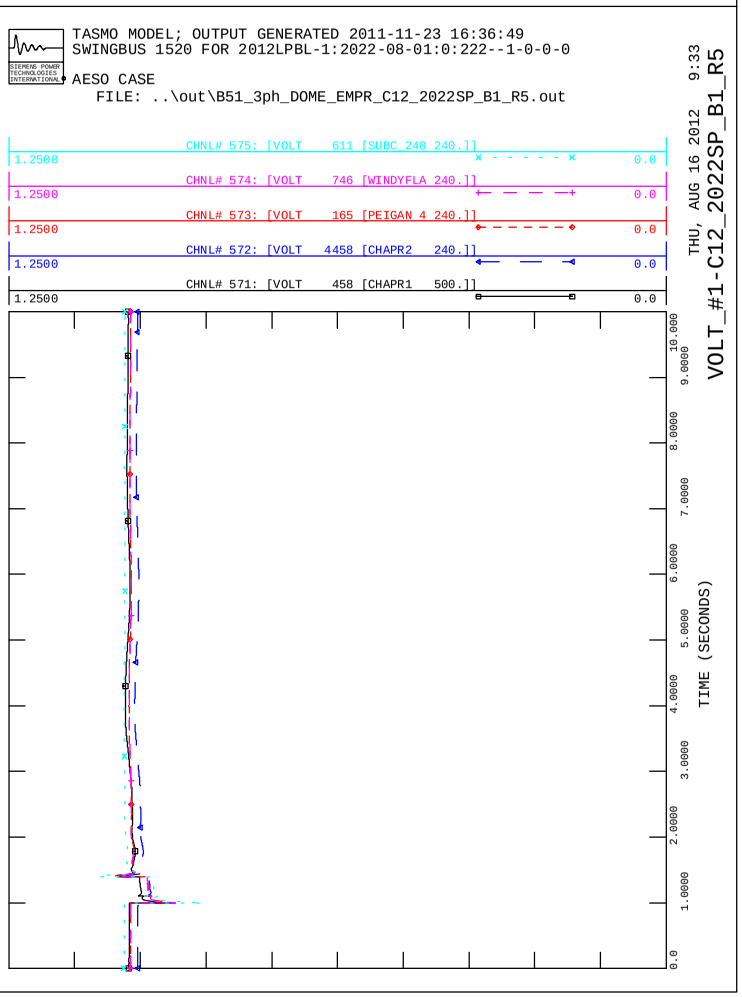

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:32
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

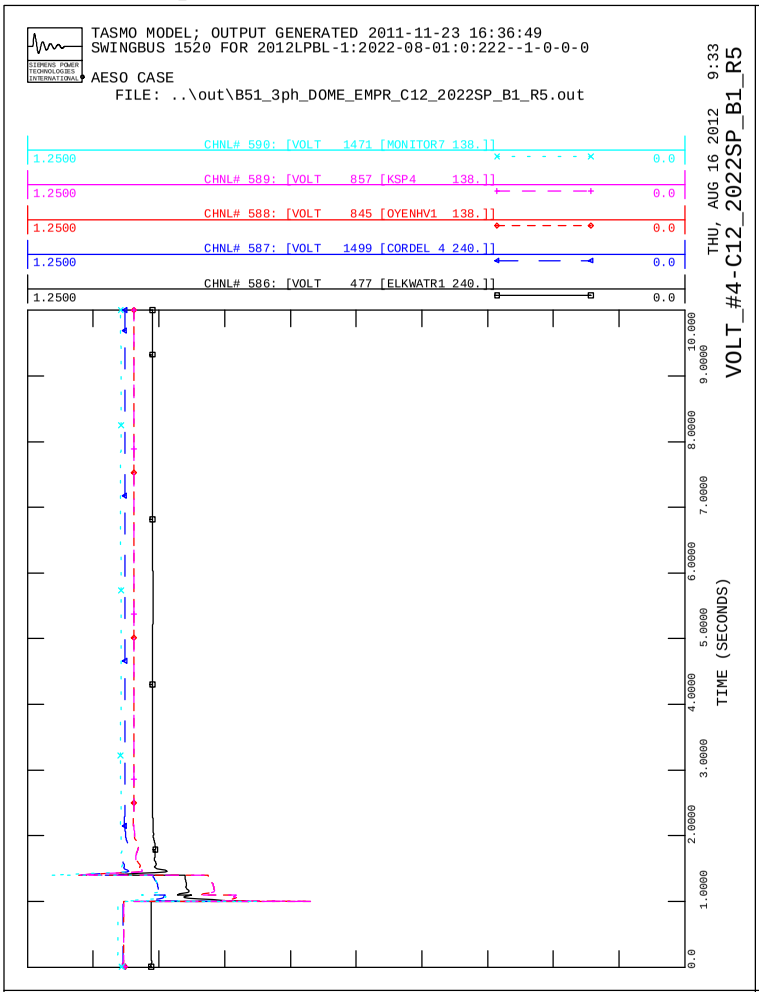

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B50_3ph_CHAP_658L_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:32
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

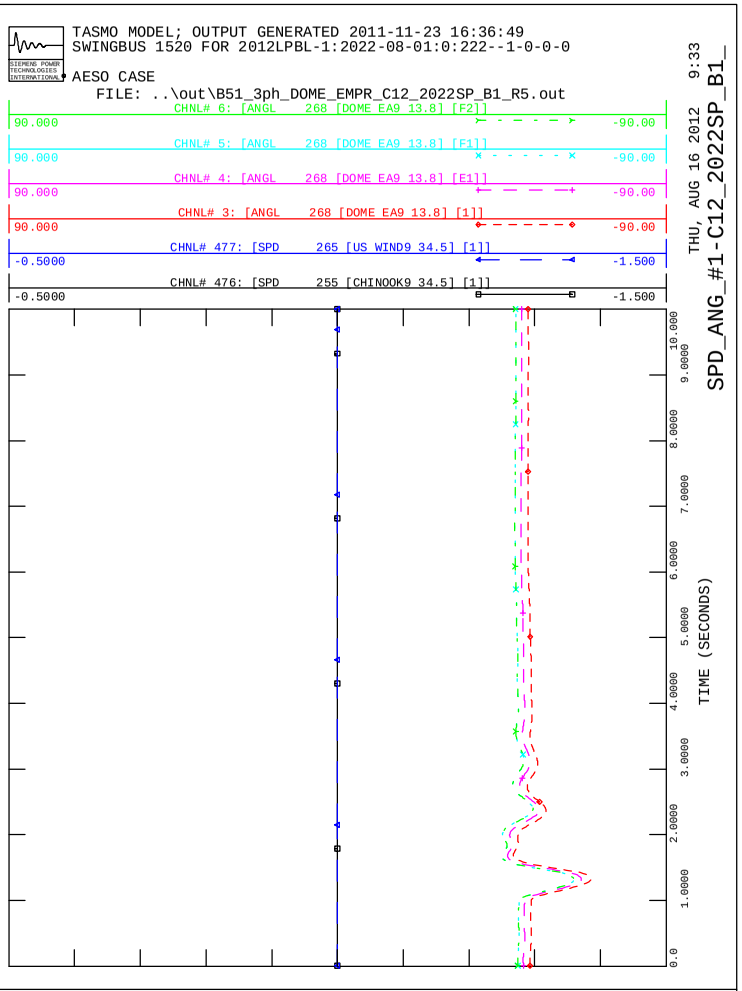

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:33

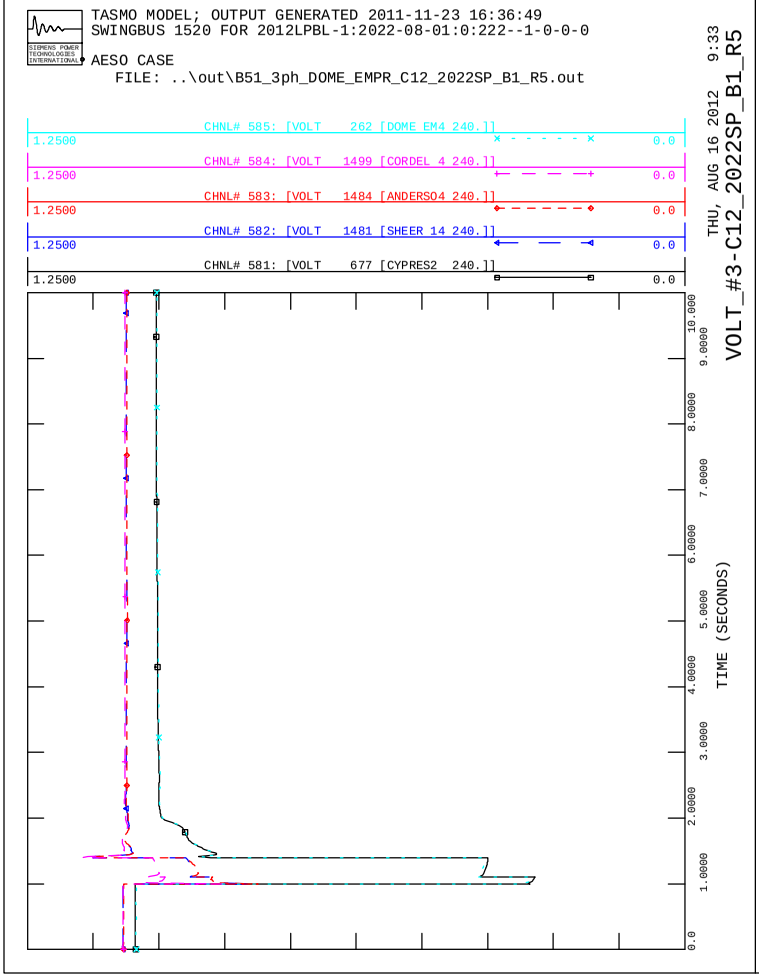

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

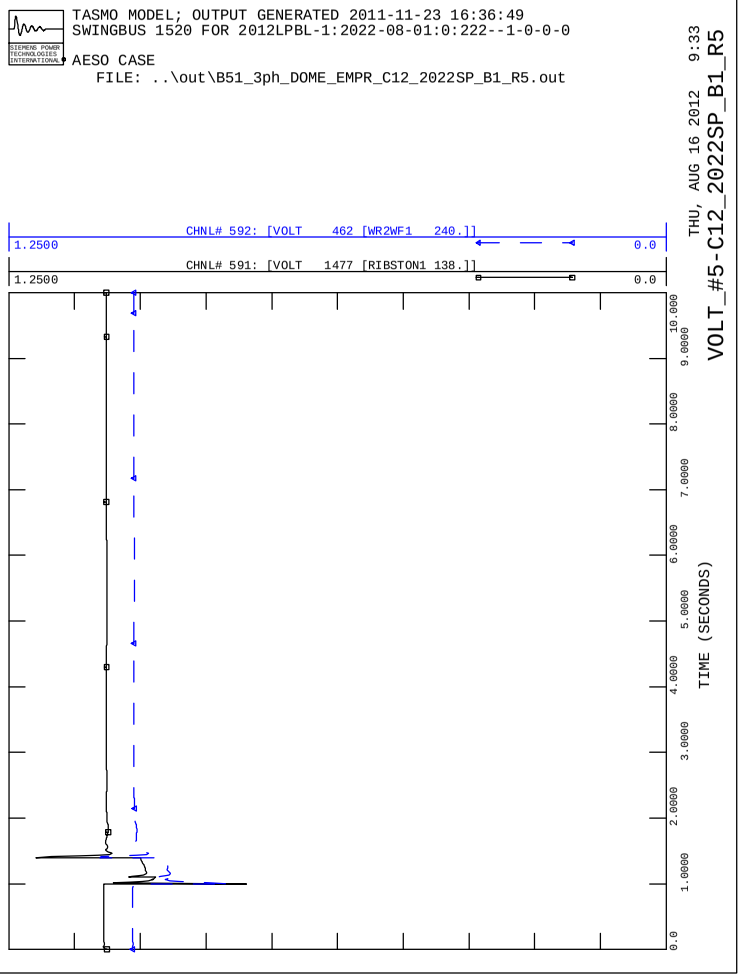

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:33

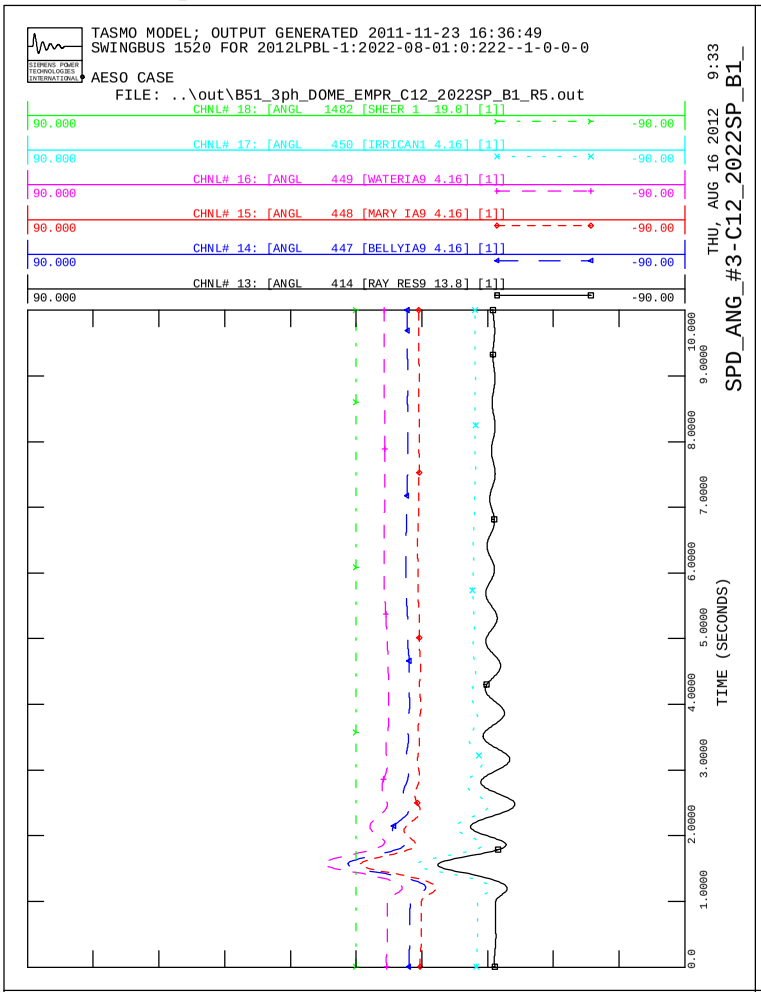

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

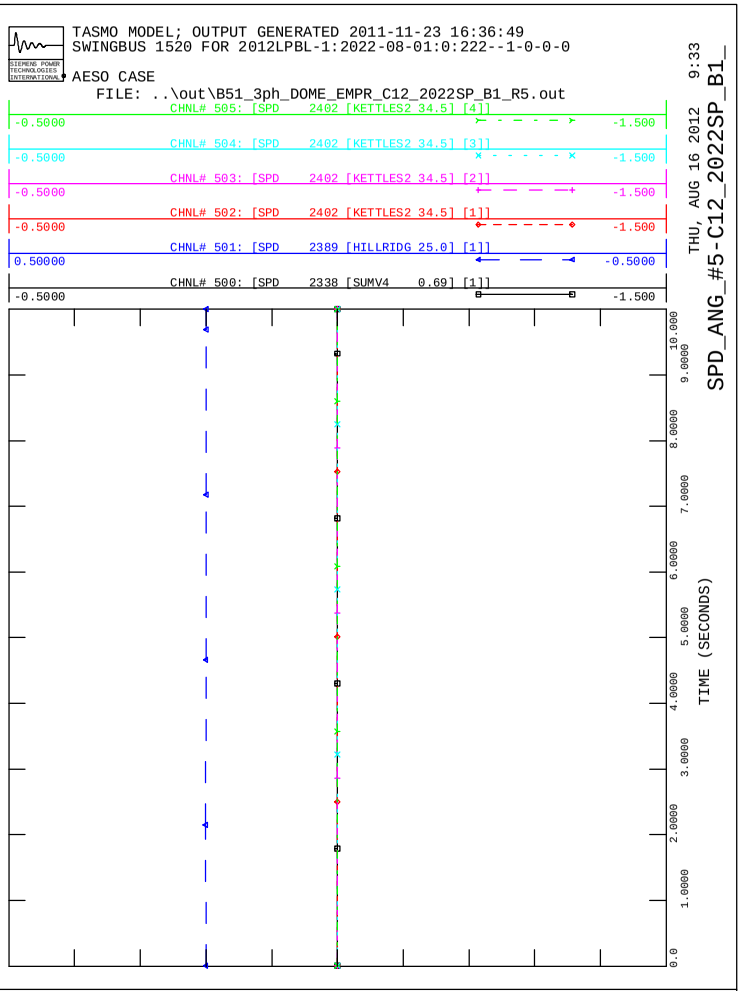

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#4-C12_2022SP_B1_R5

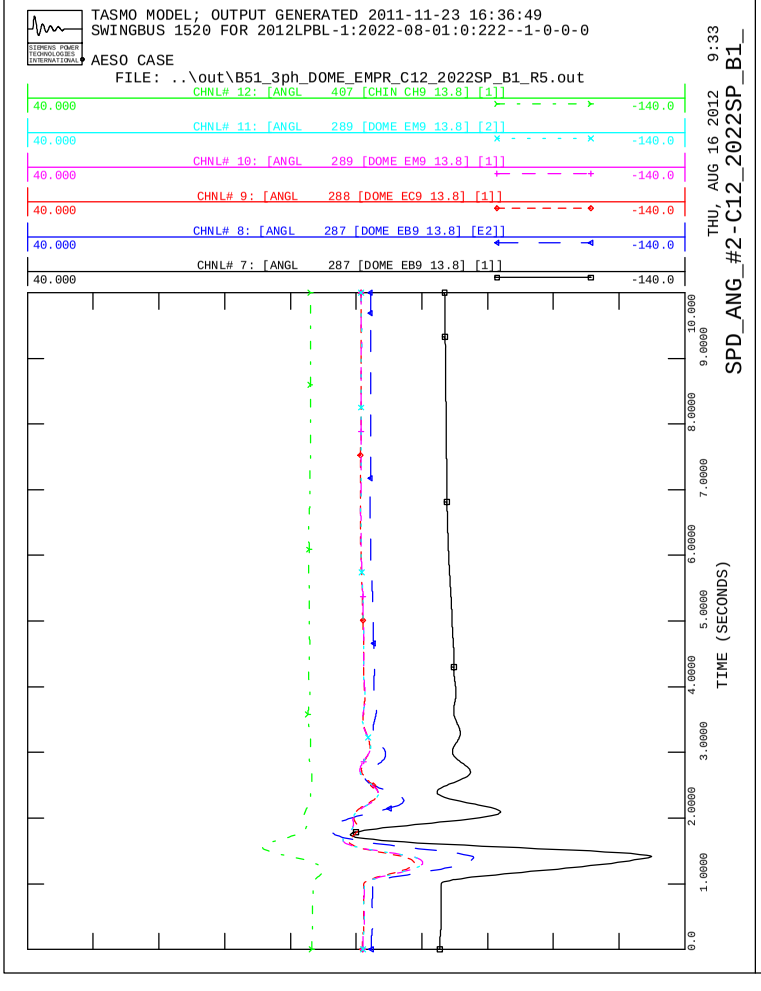

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#1-C12_2022SP_B1_

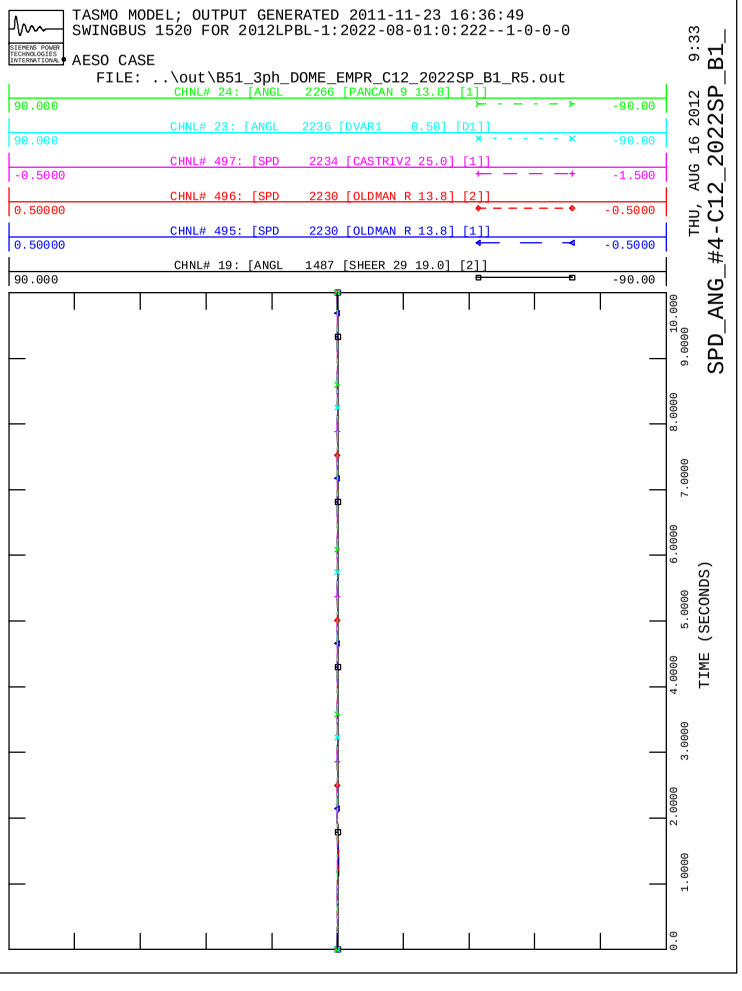

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#3-C12_2022SP_B1_R5

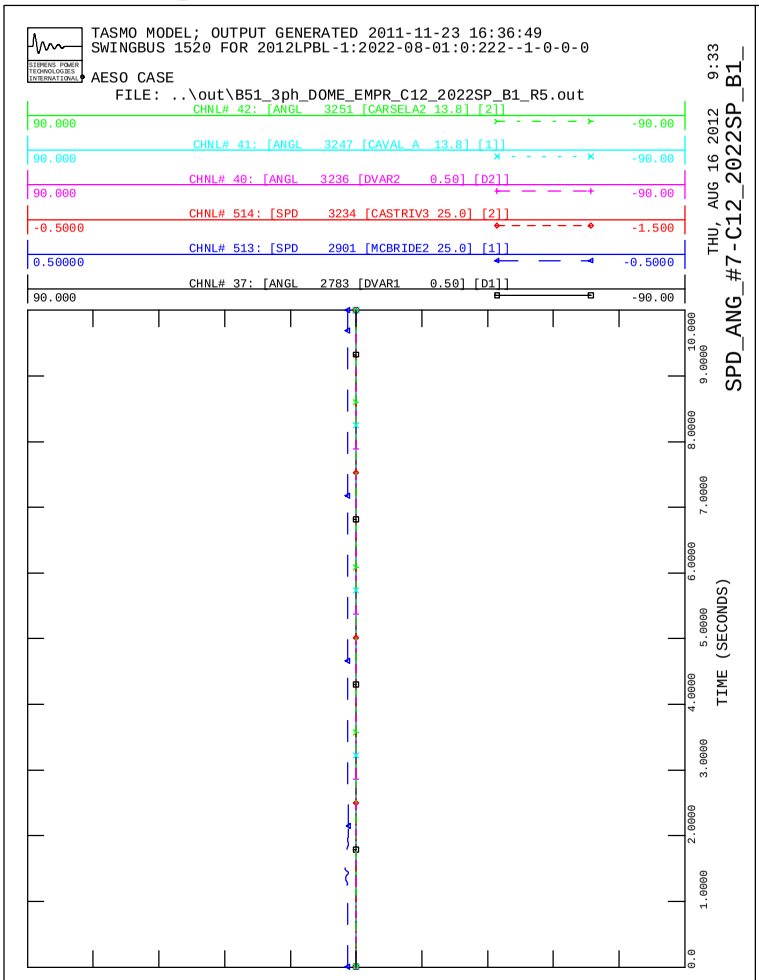

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#5-C12_2022SP_B1_R5

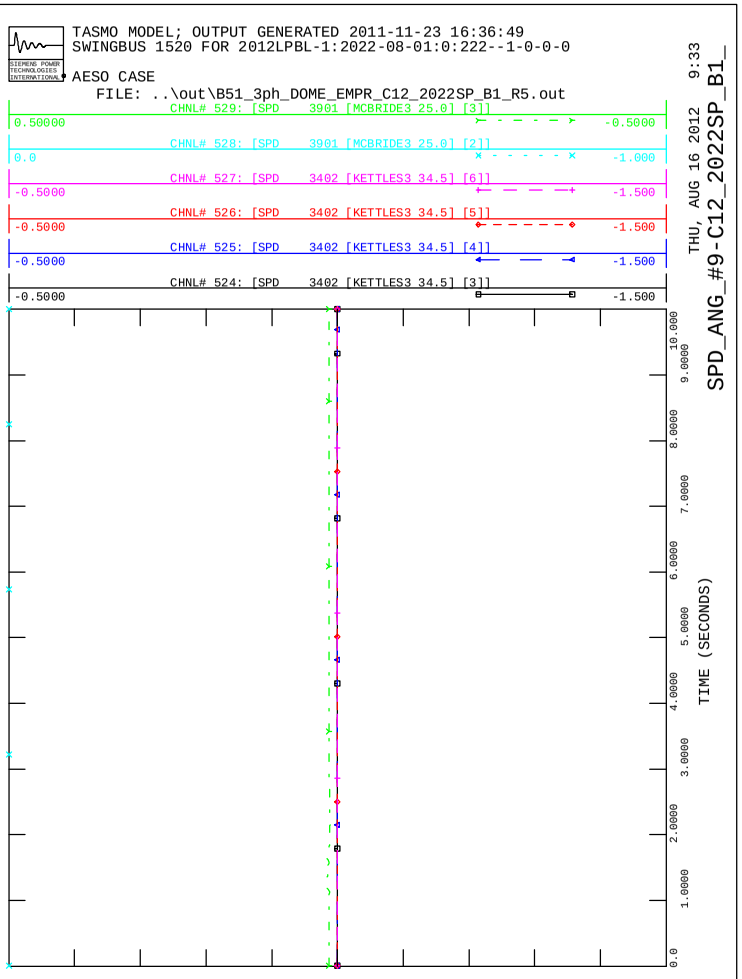

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:33

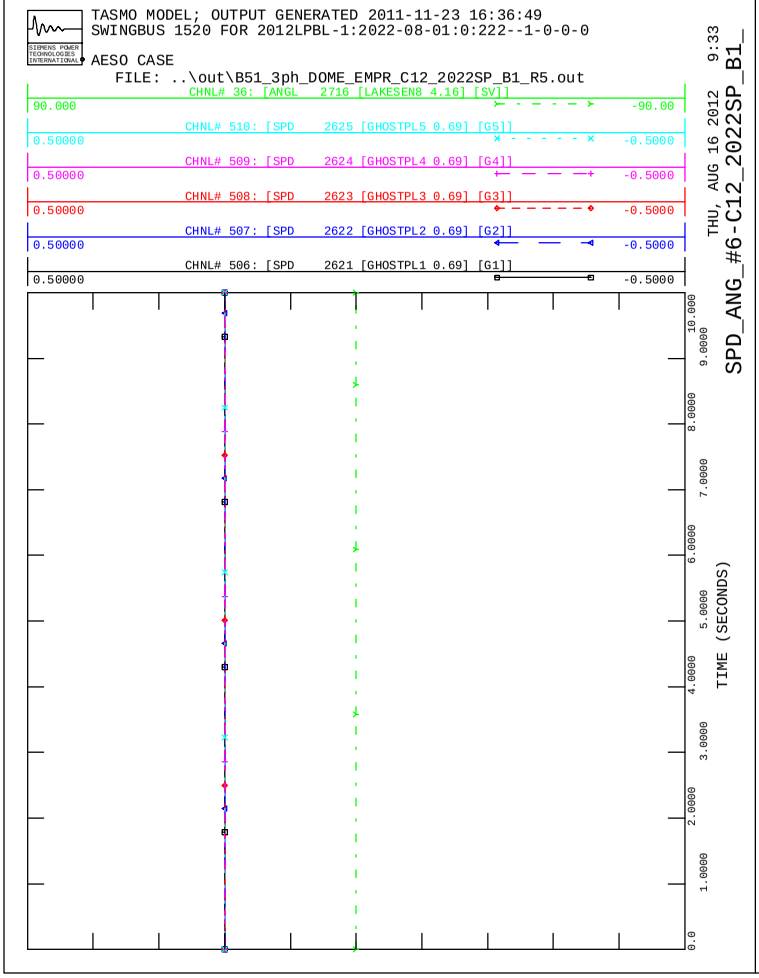

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:33

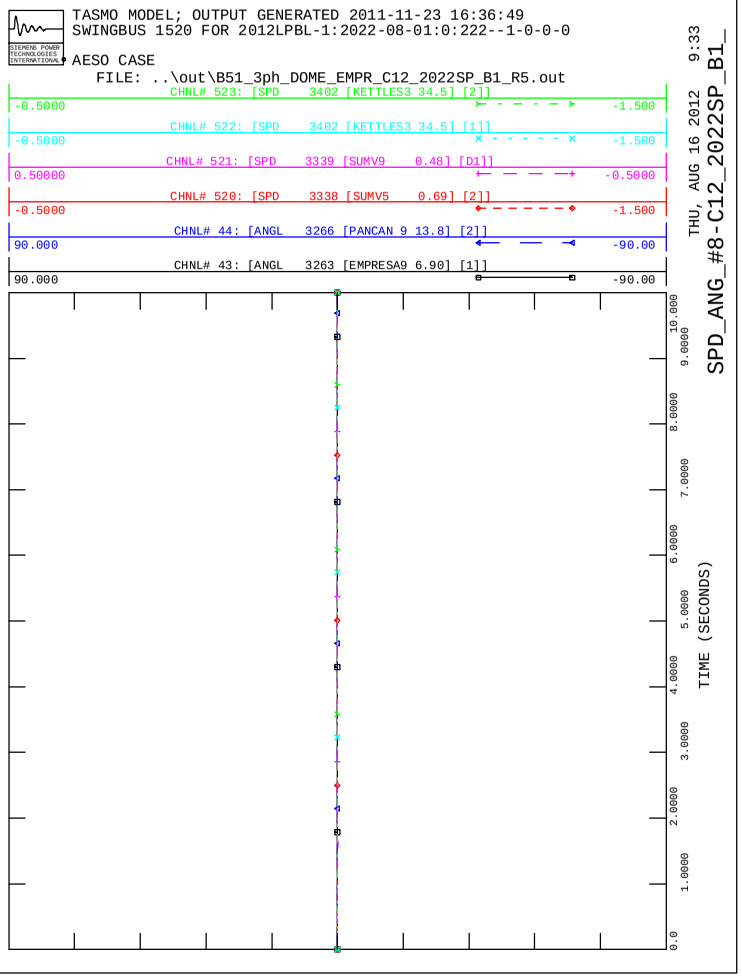

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:33

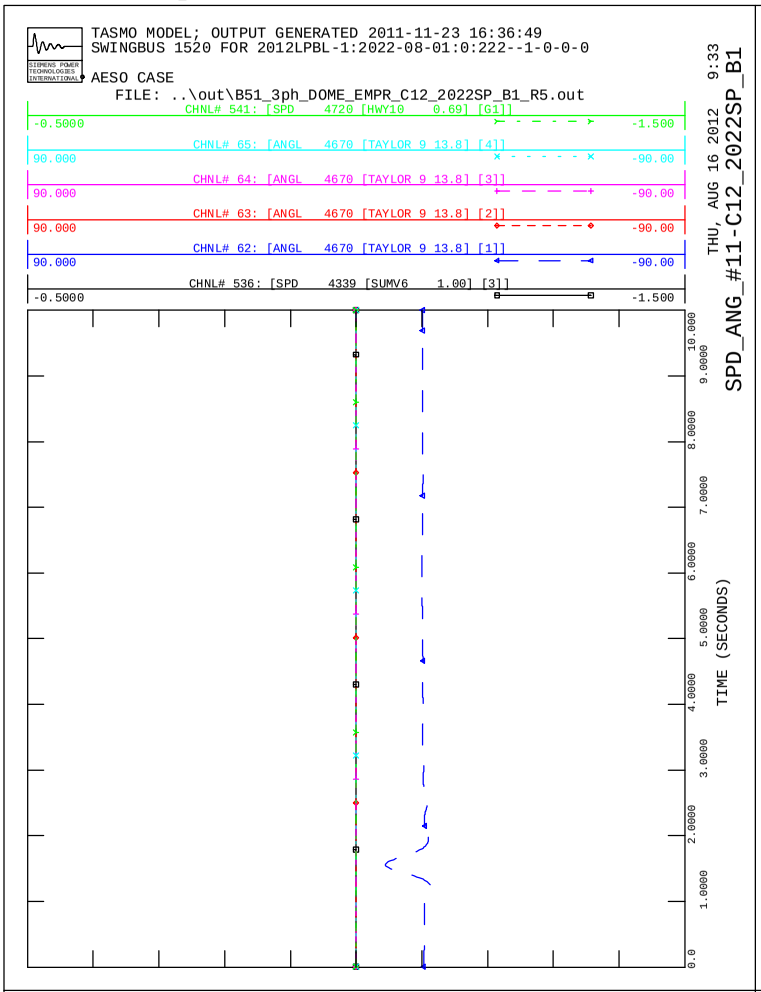

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:33

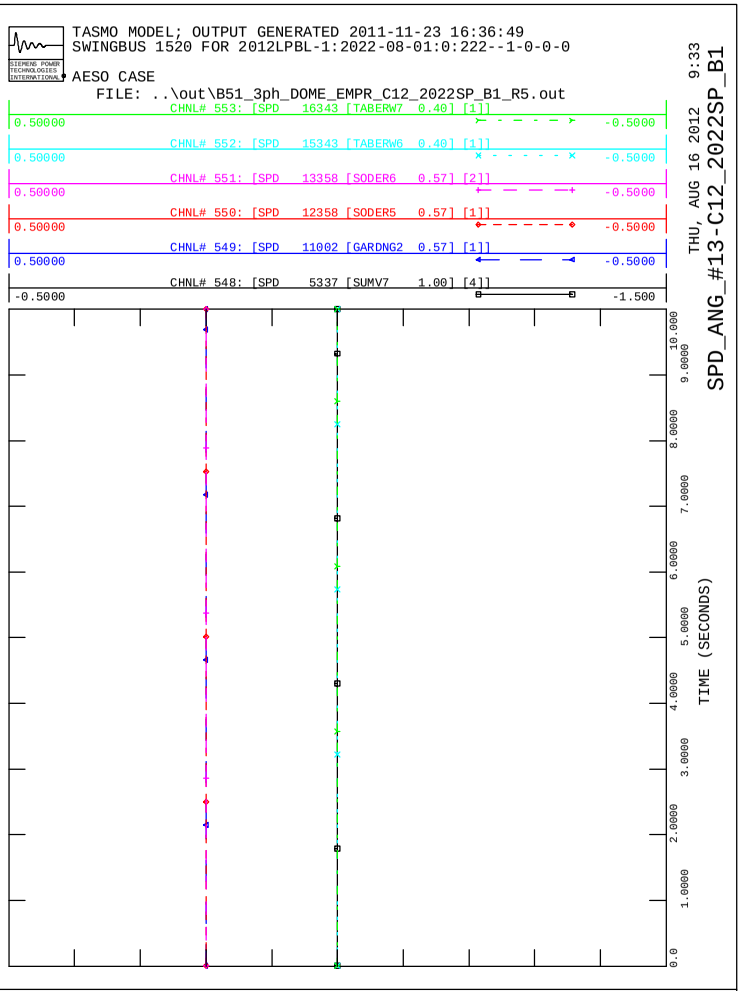

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#7-C12_2022SP_B1_

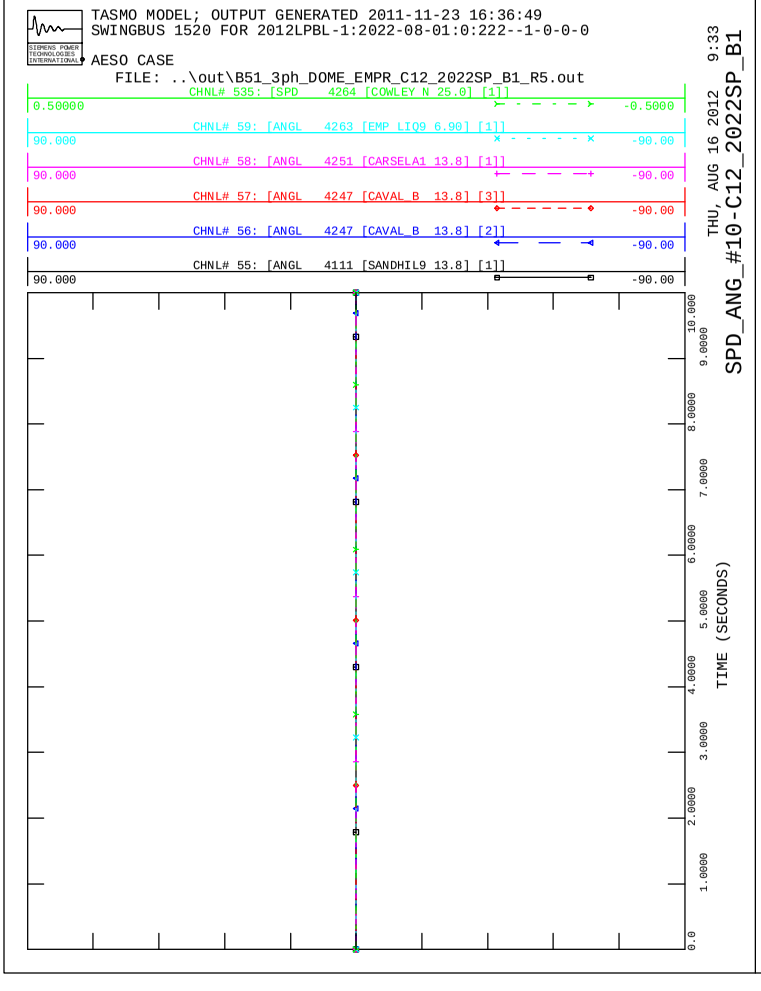

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#9-C12_2022SP_B1_

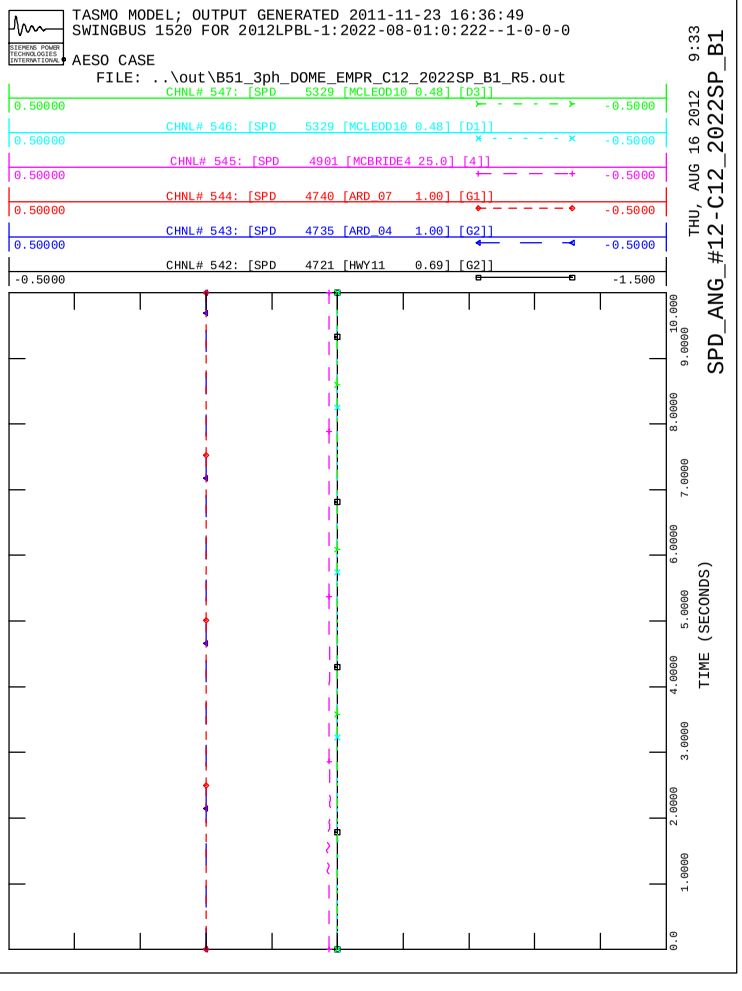

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#6-C12_2022SP_B1_

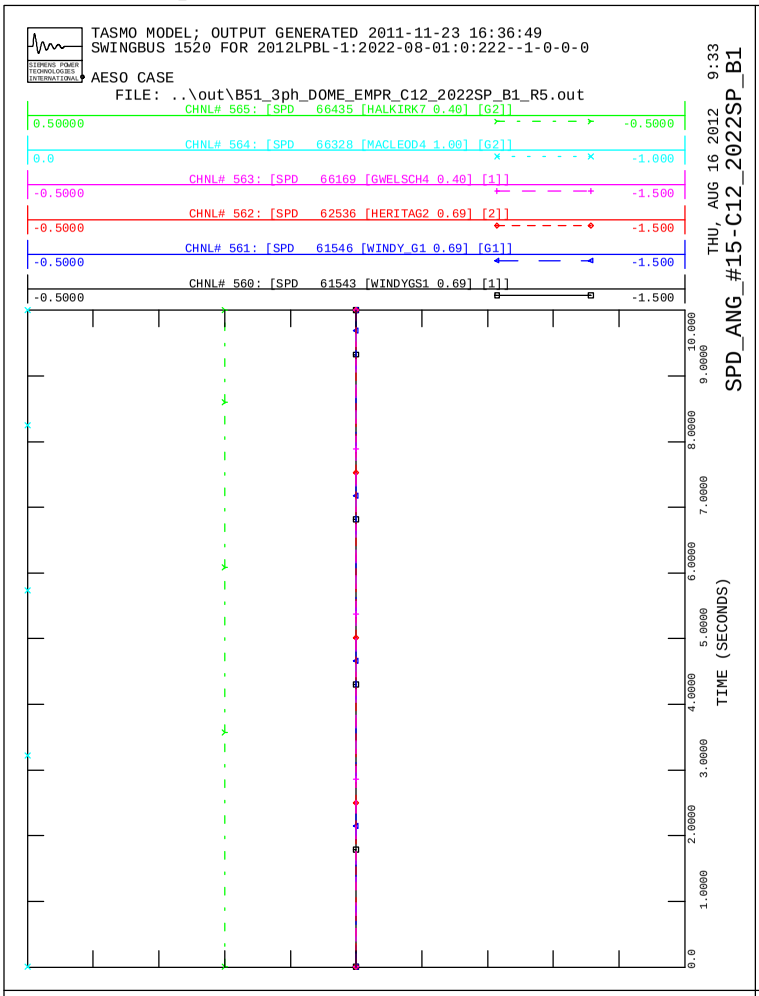

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#8-C12_2022SP_B1_

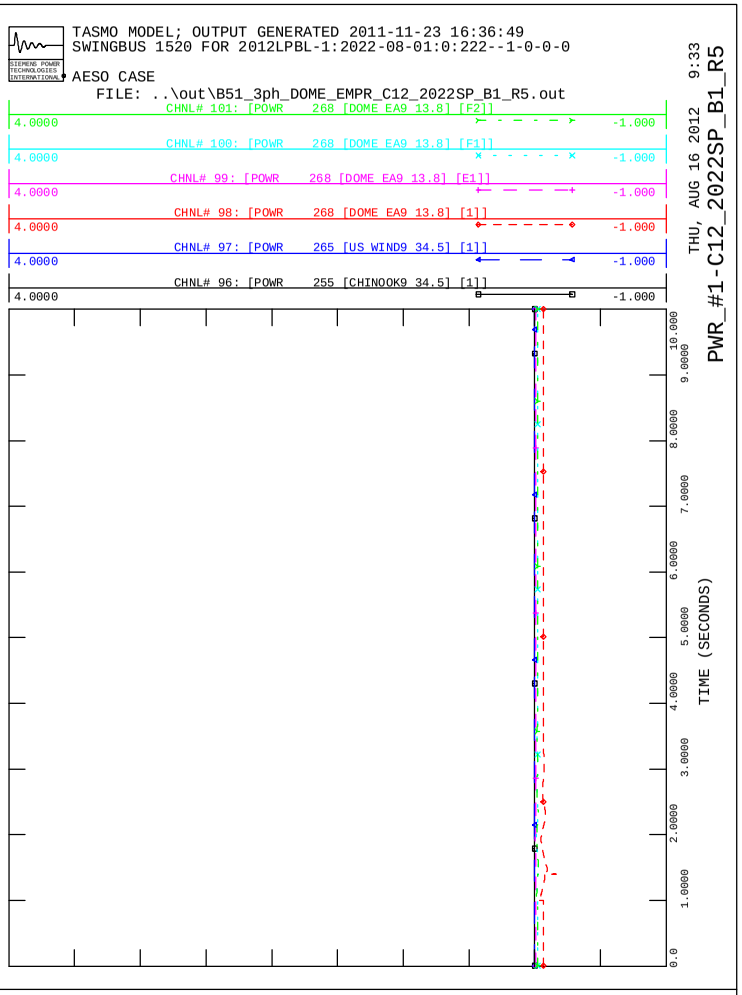

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:33
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

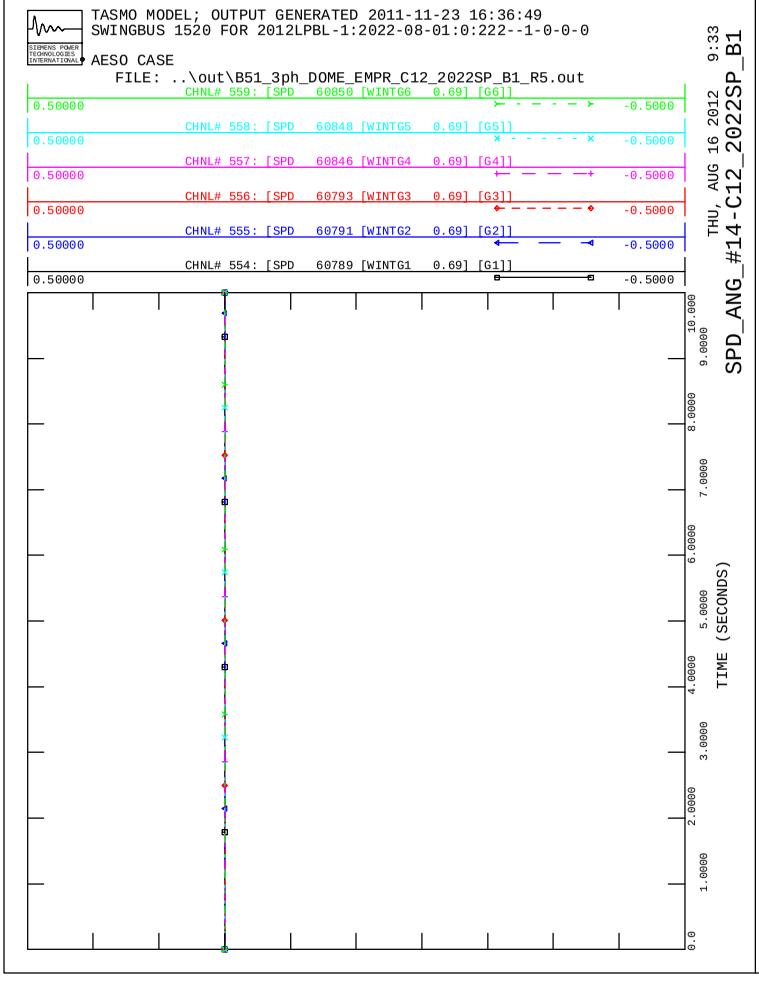

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:33
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

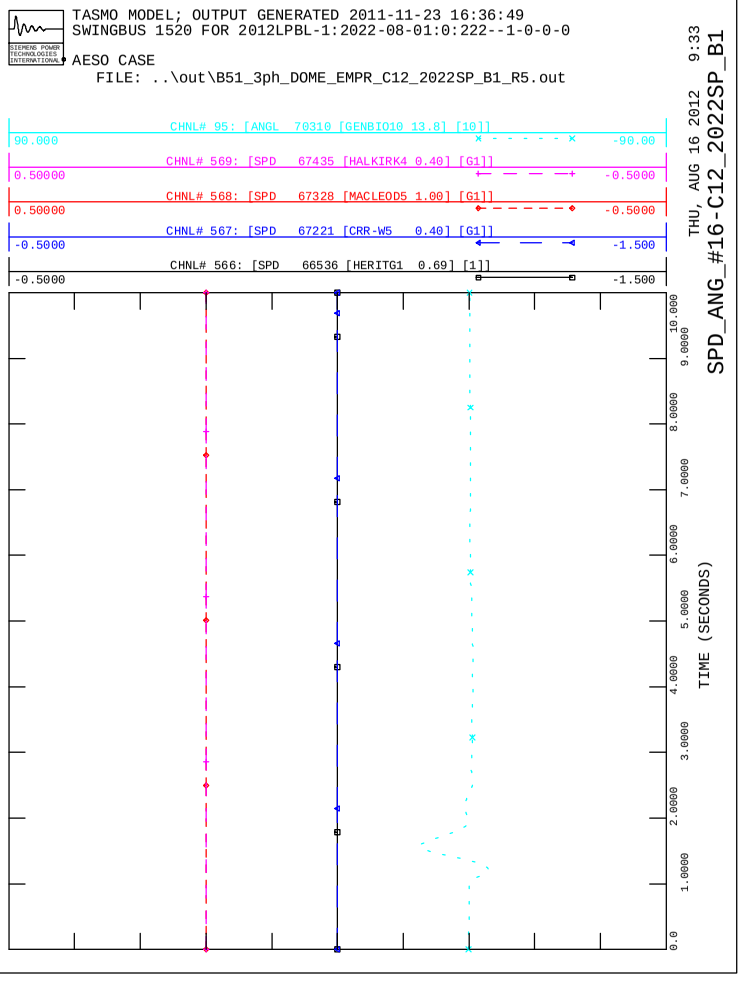

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:33
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

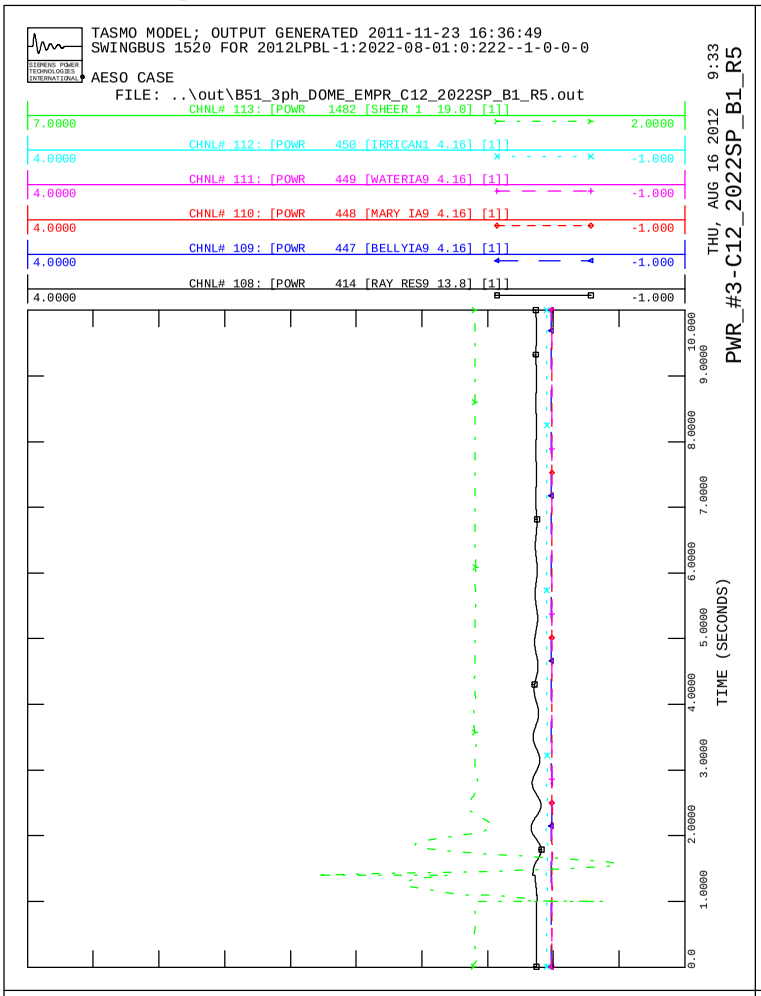

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:33
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

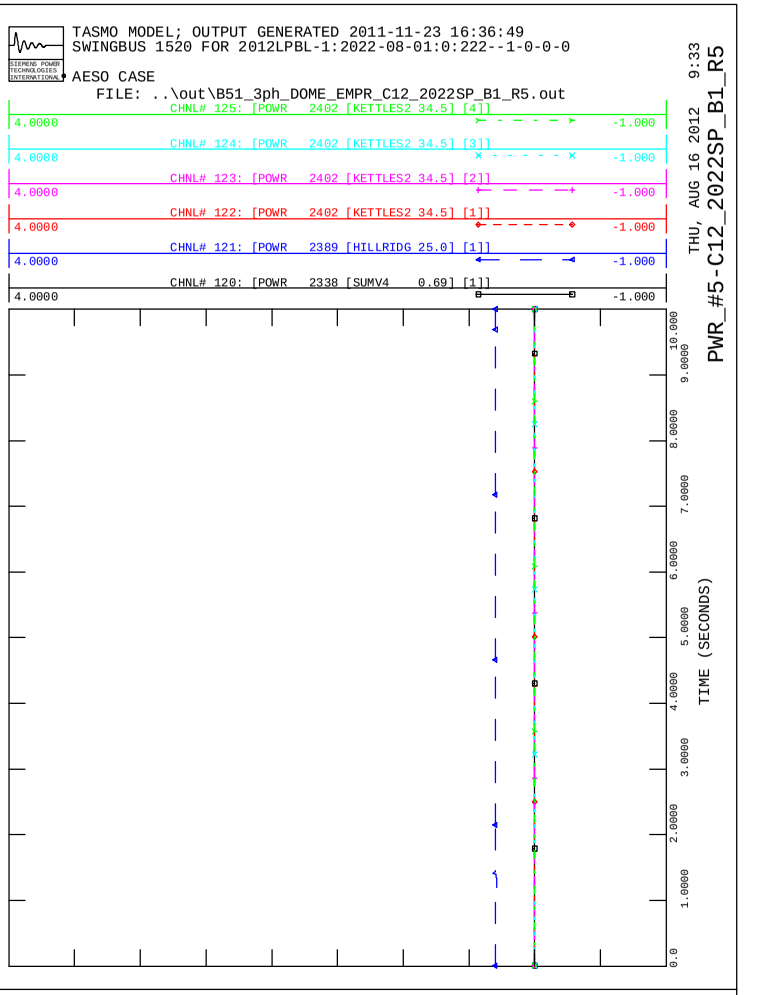

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#15-C12_2022SP_B1

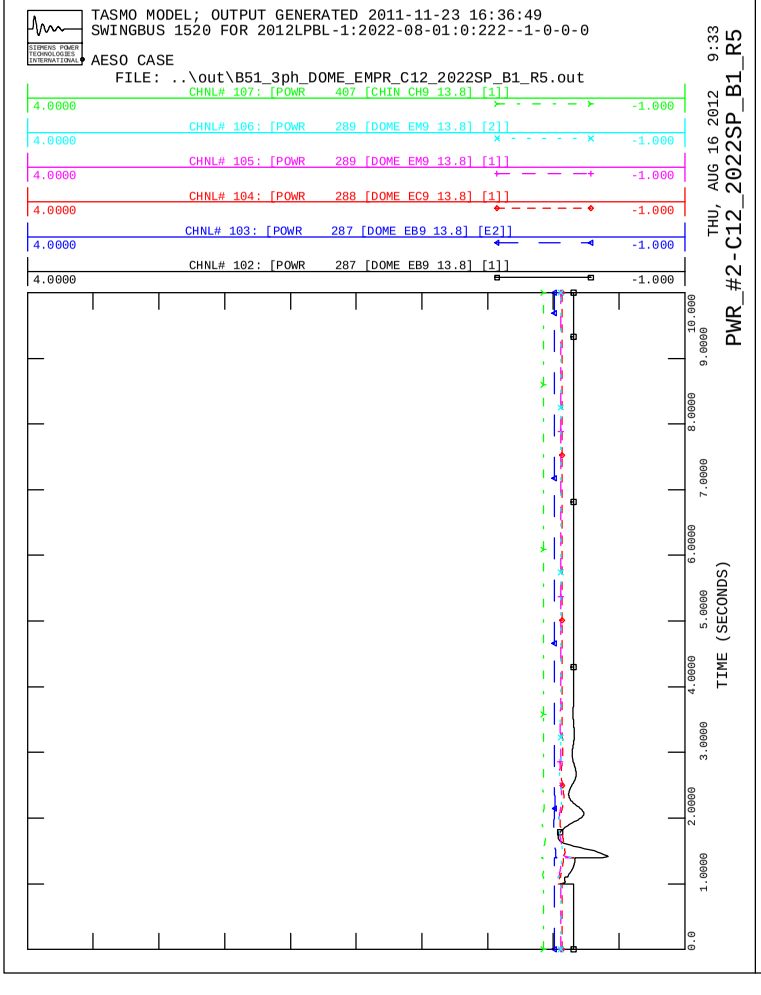

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#1-C12_2022SP_B1_R5

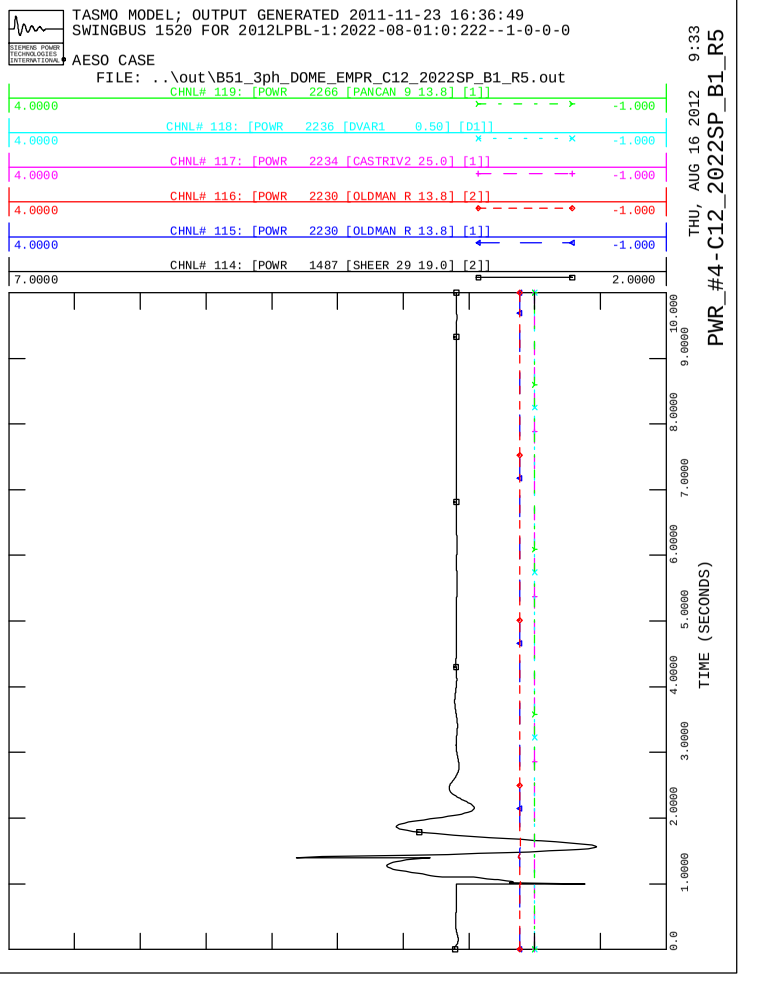

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#14-C12_2022SP_B1

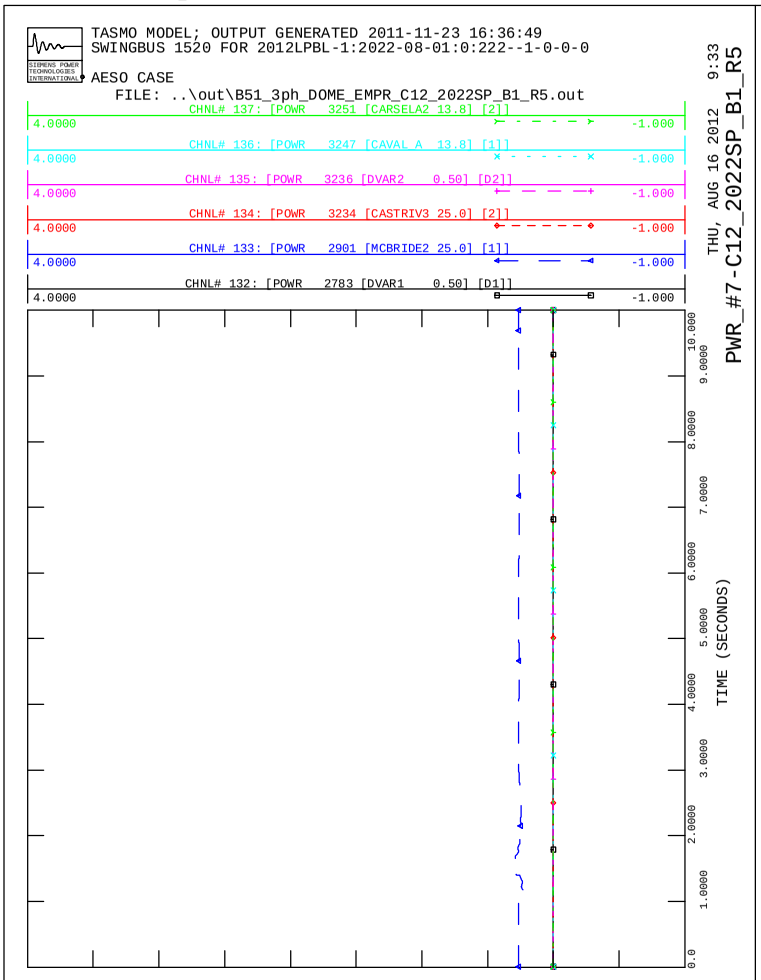

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#16-C12_2022SP_B1

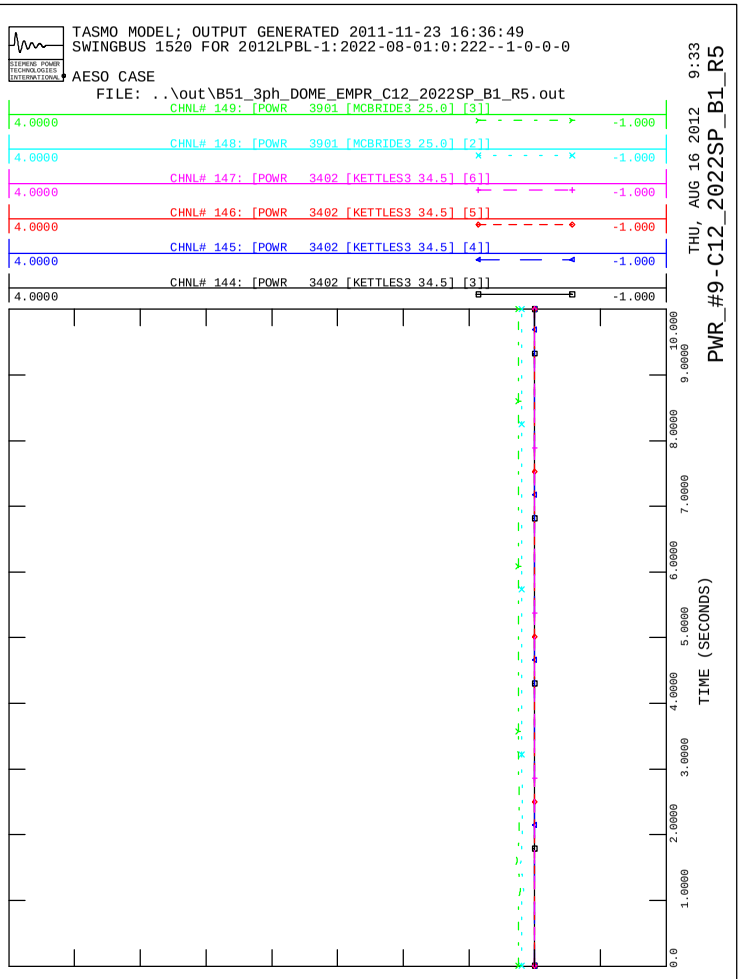

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:33
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

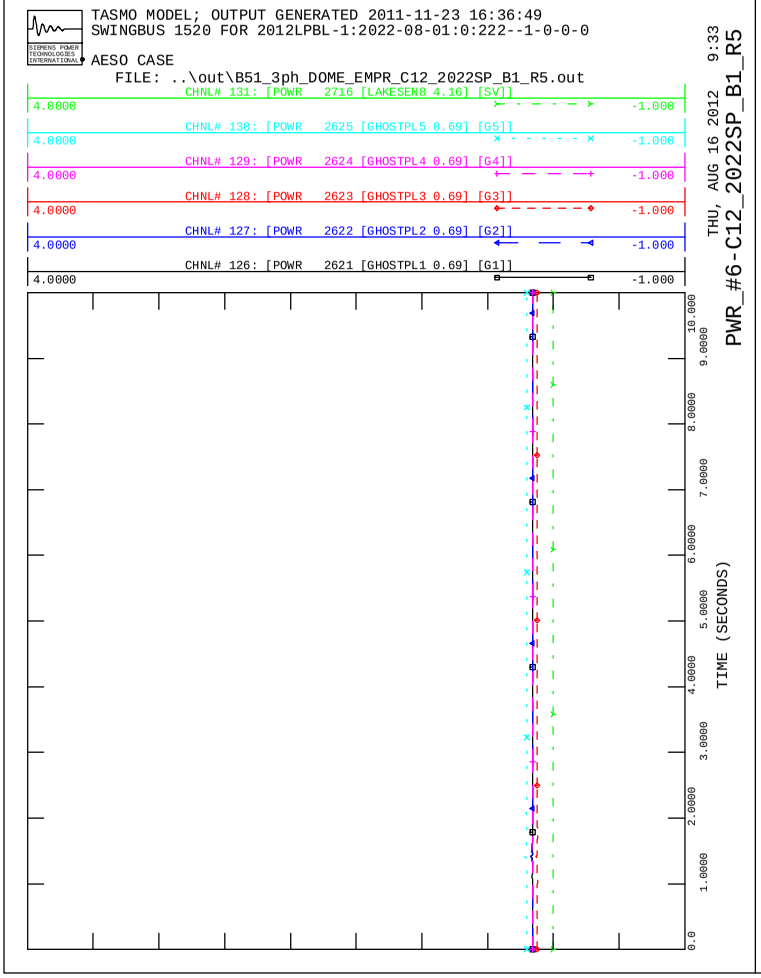

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:33
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

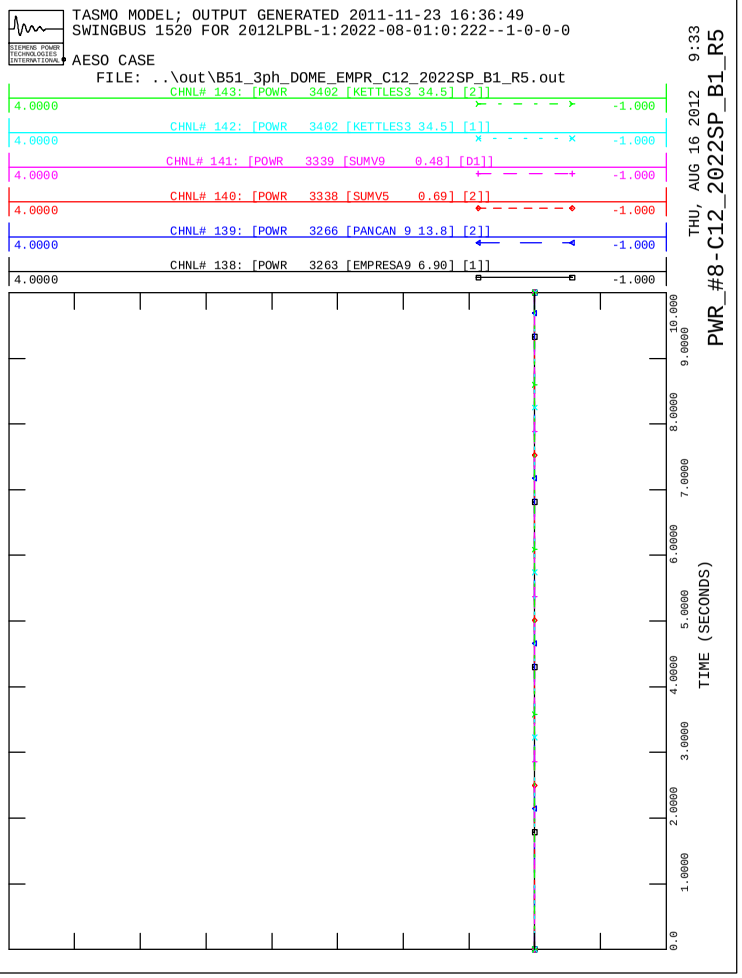

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:33
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

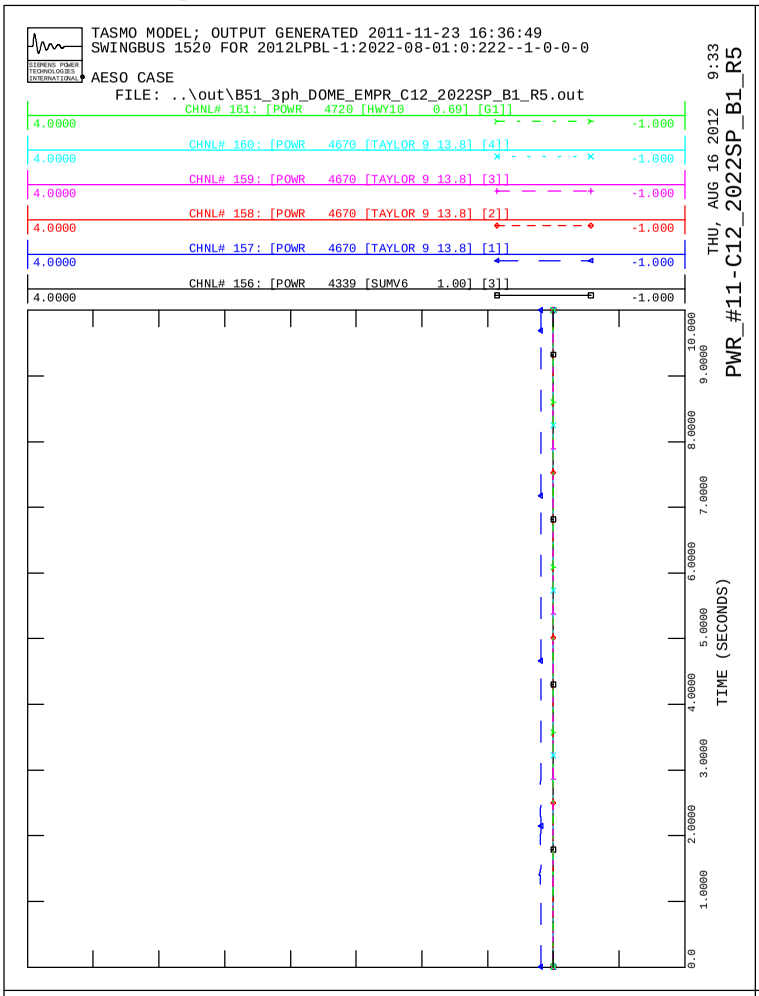

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:33
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

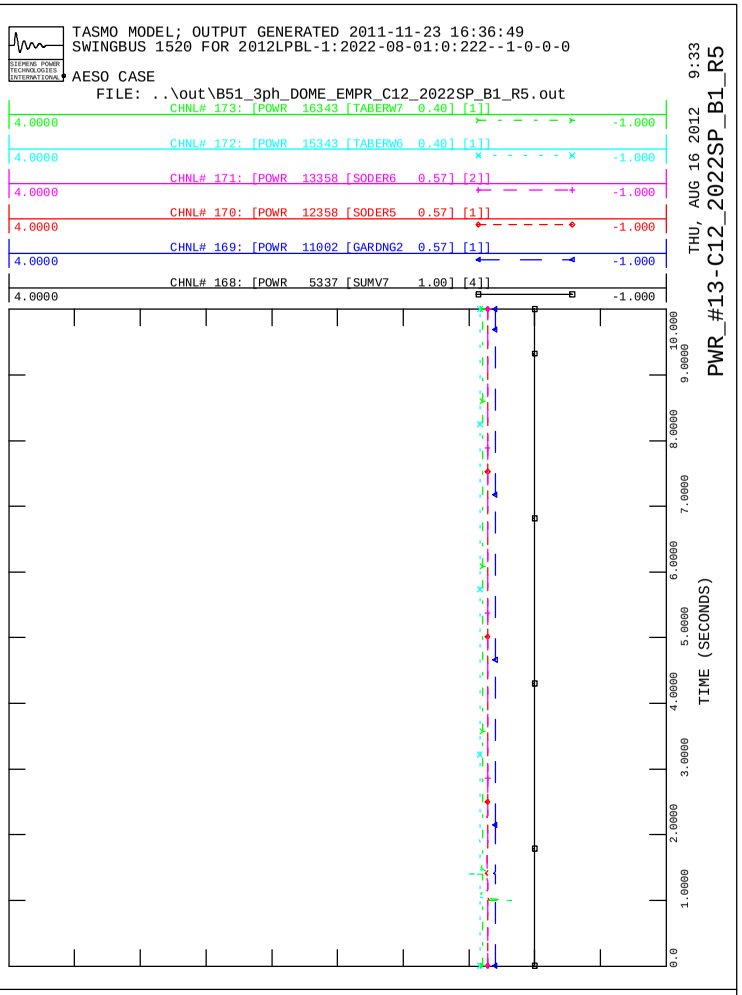

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#7-C12_2022SP_B1_R5

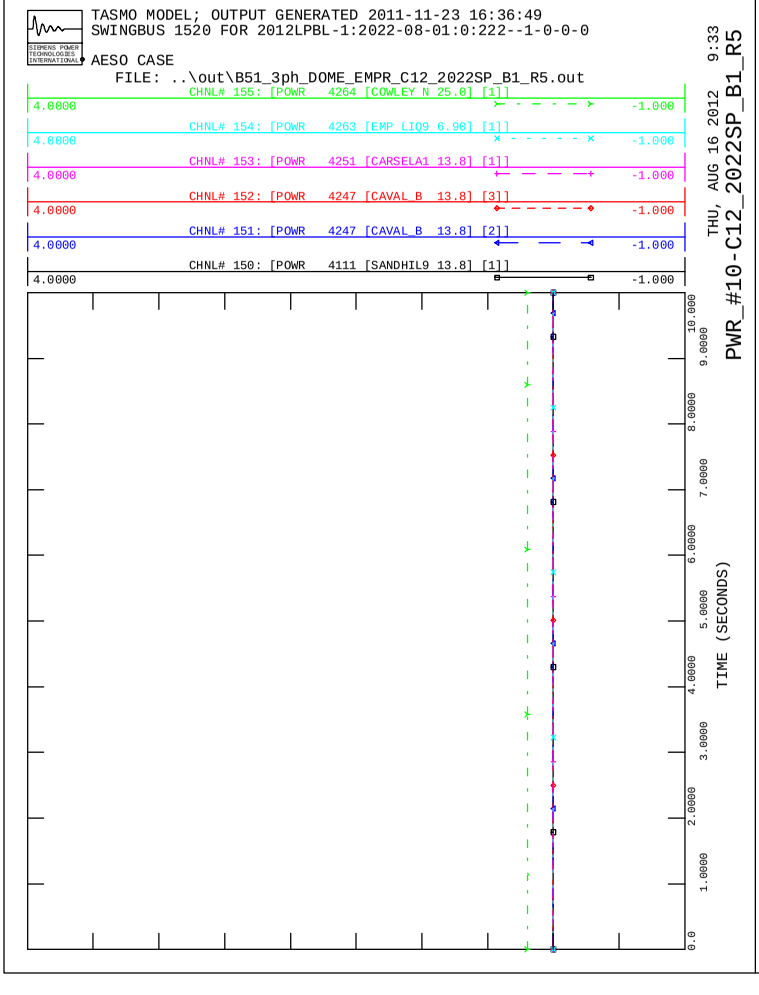

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#9-C12_2022SP_B1_R5

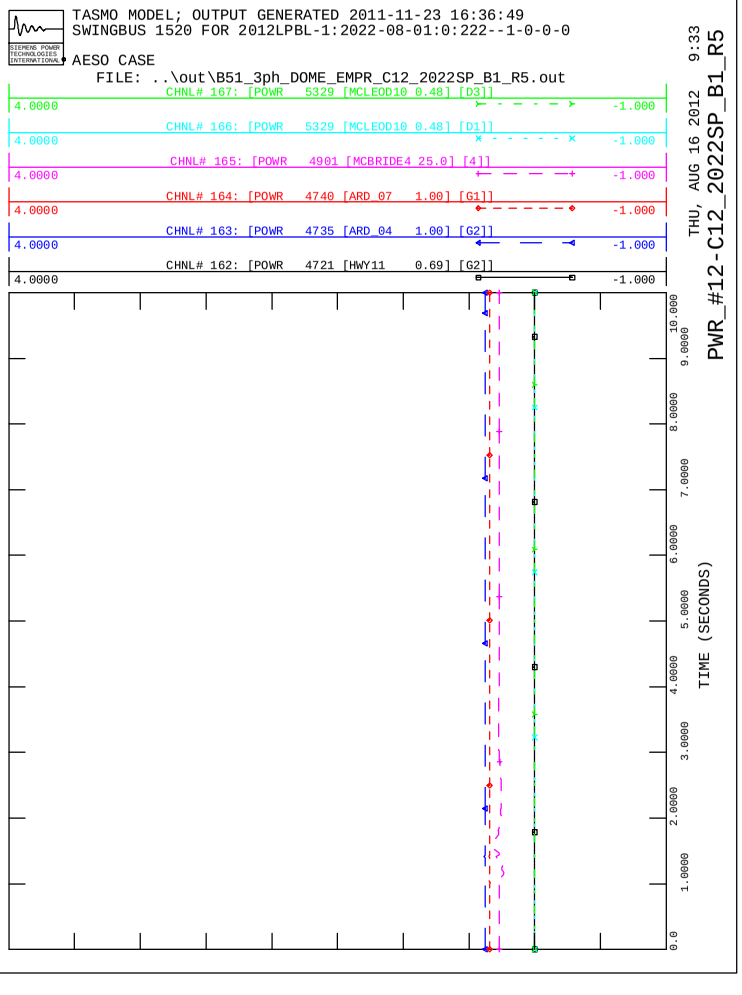

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#6-C12_2022SP_B1_R5

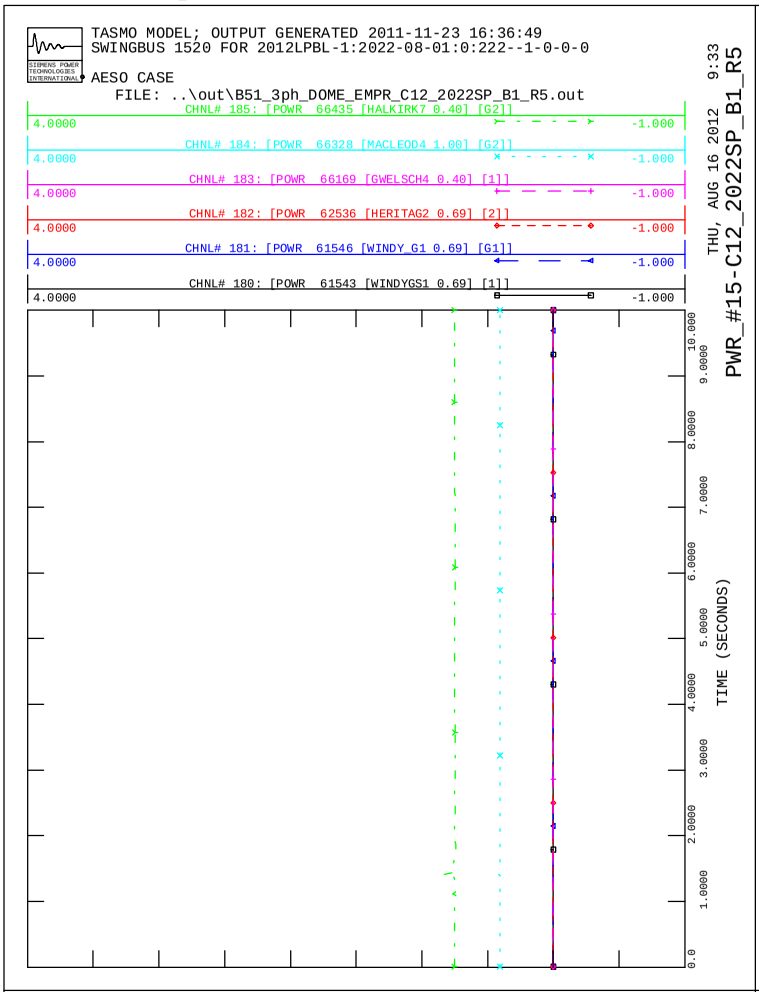

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#8-C12_2022SP_B1_R5

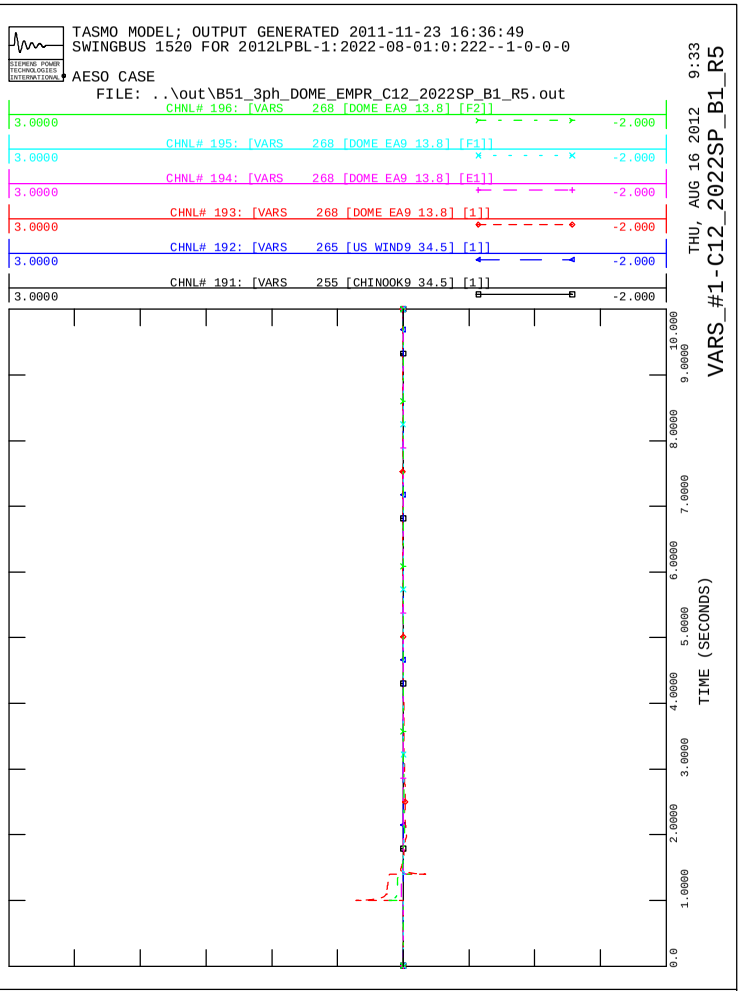

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
PWR_#11-C12_2022SP_B1_R5

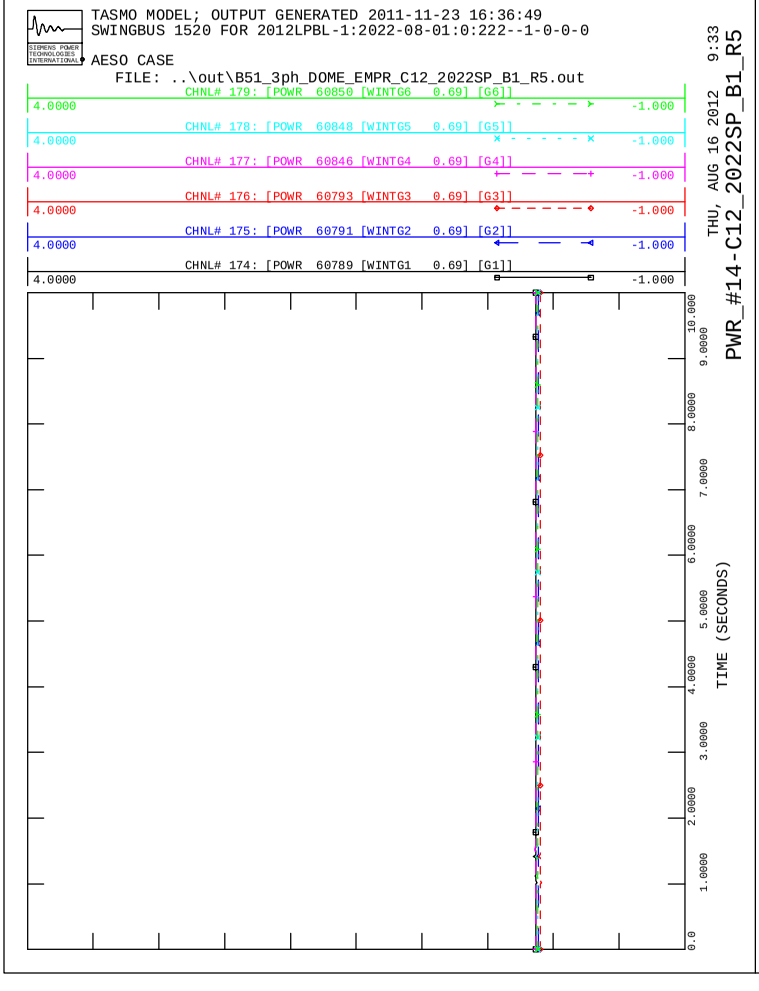

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
PWR_#13-C12_2022SP_B1_R5

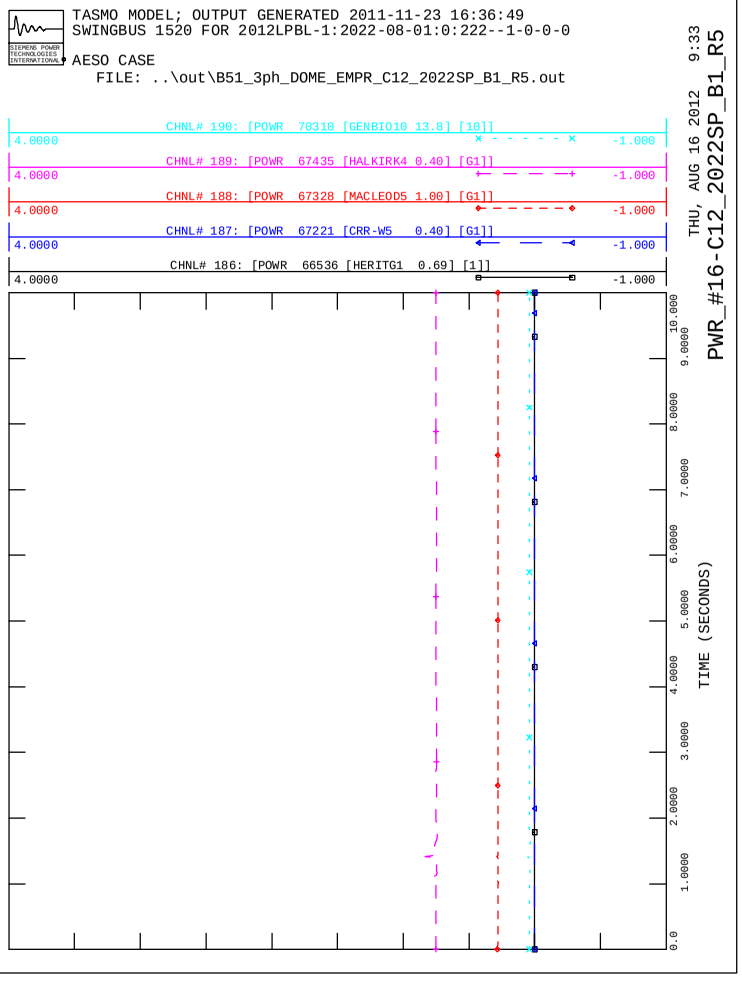

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
PWR_#10-C12_2022SP_B1_R5

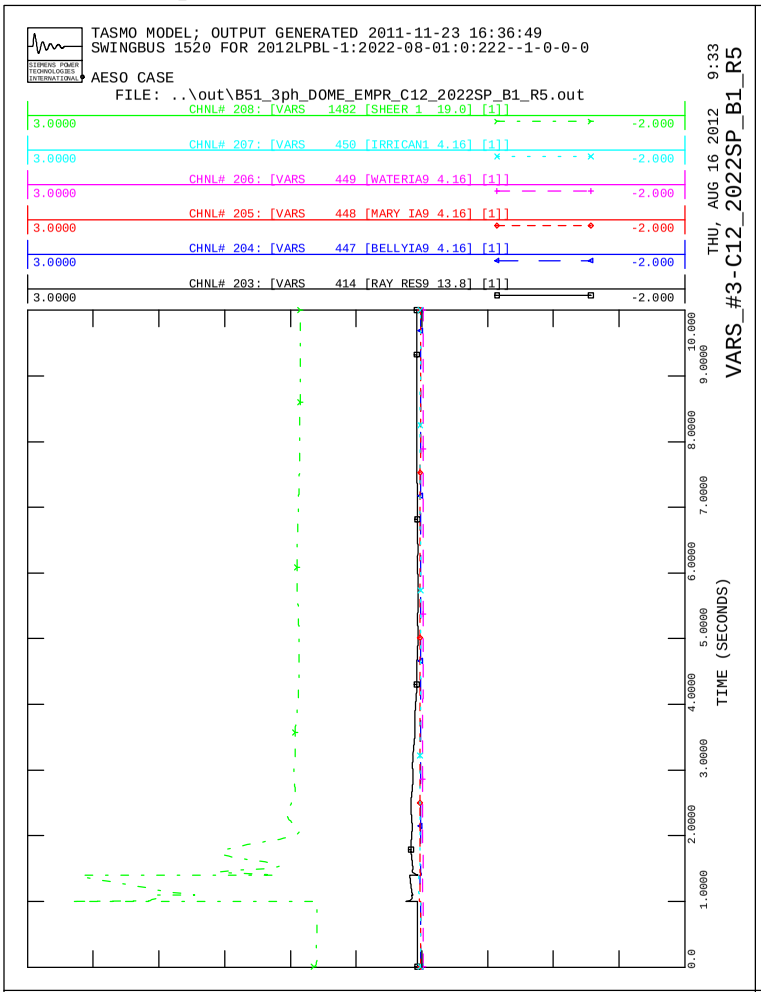

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
PWR_#12-C12_2022SP_B1_R5

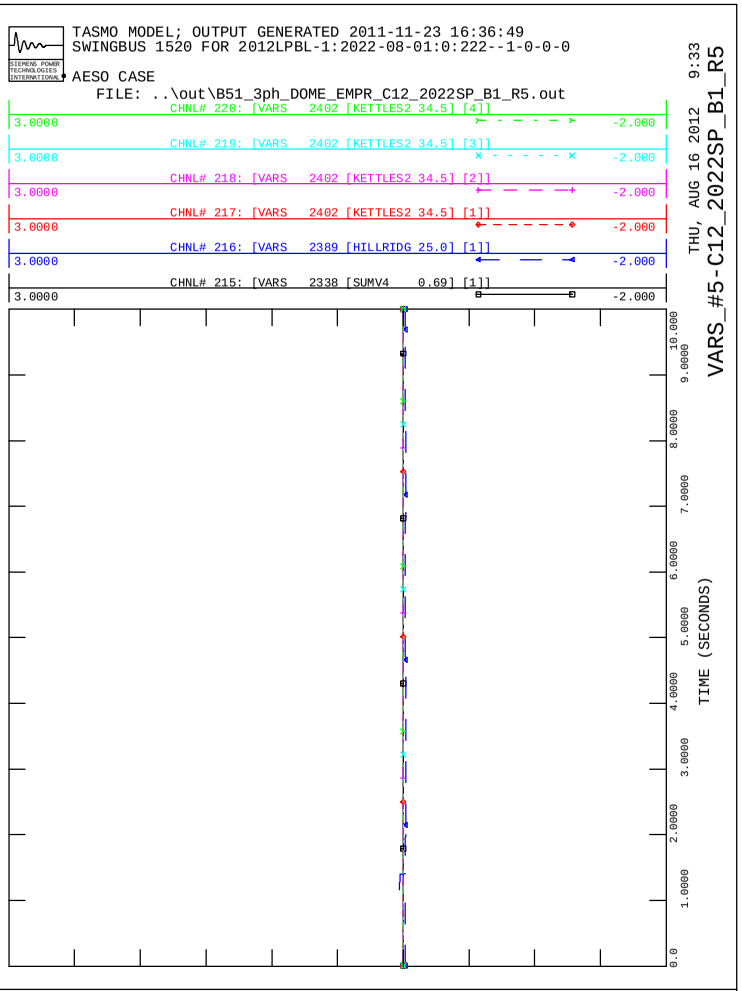

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

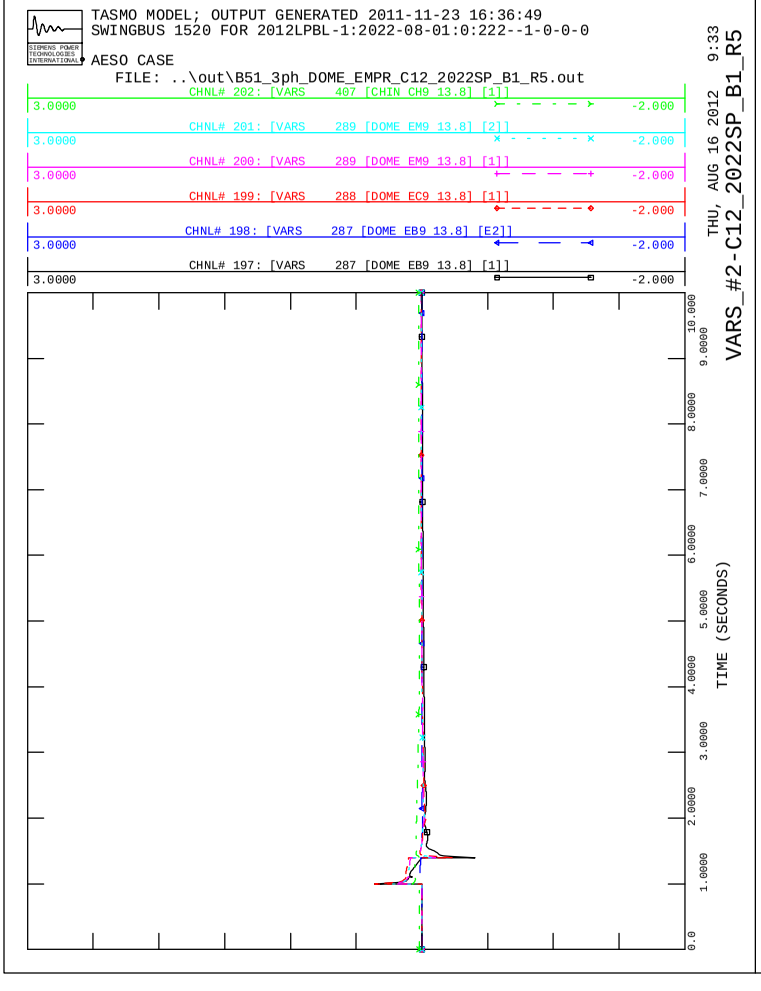

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

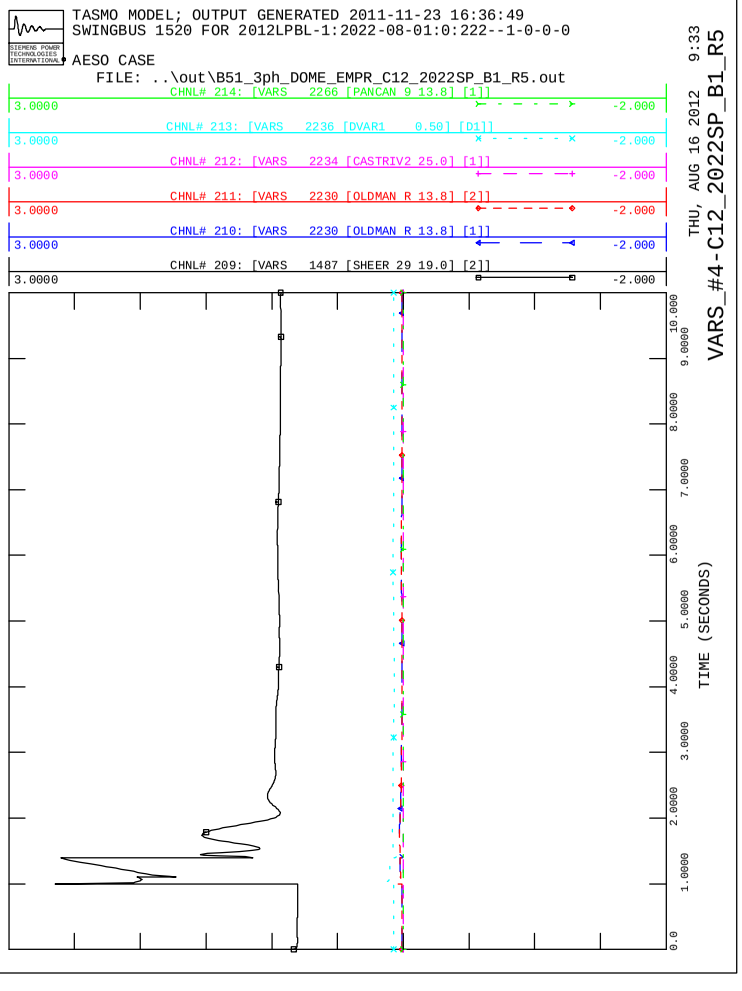

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

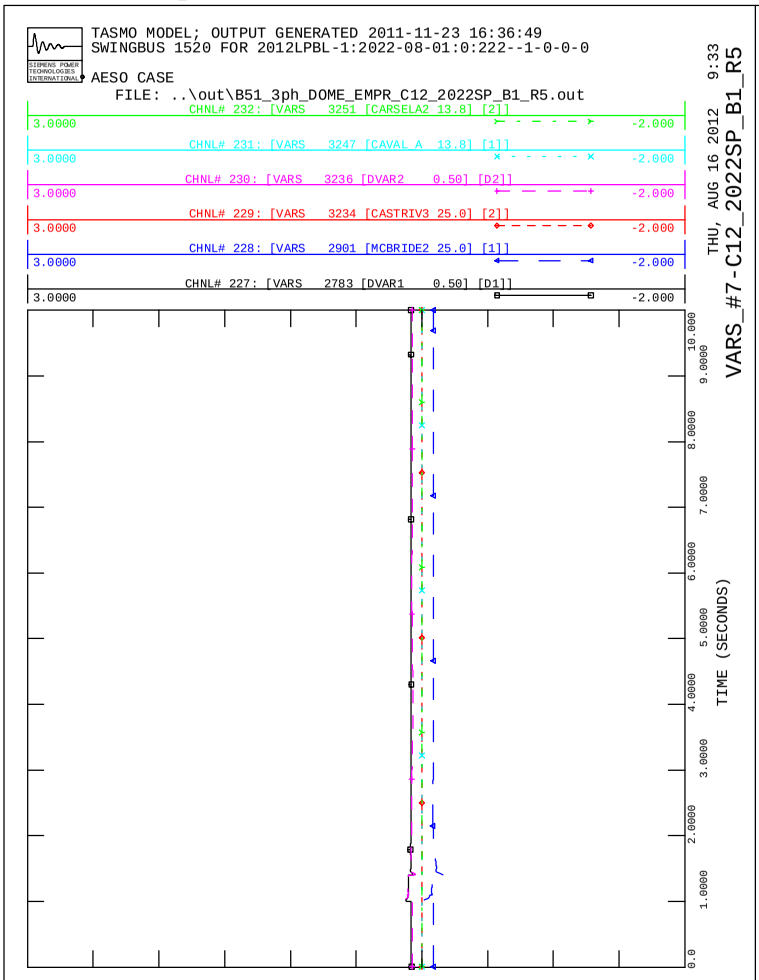

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

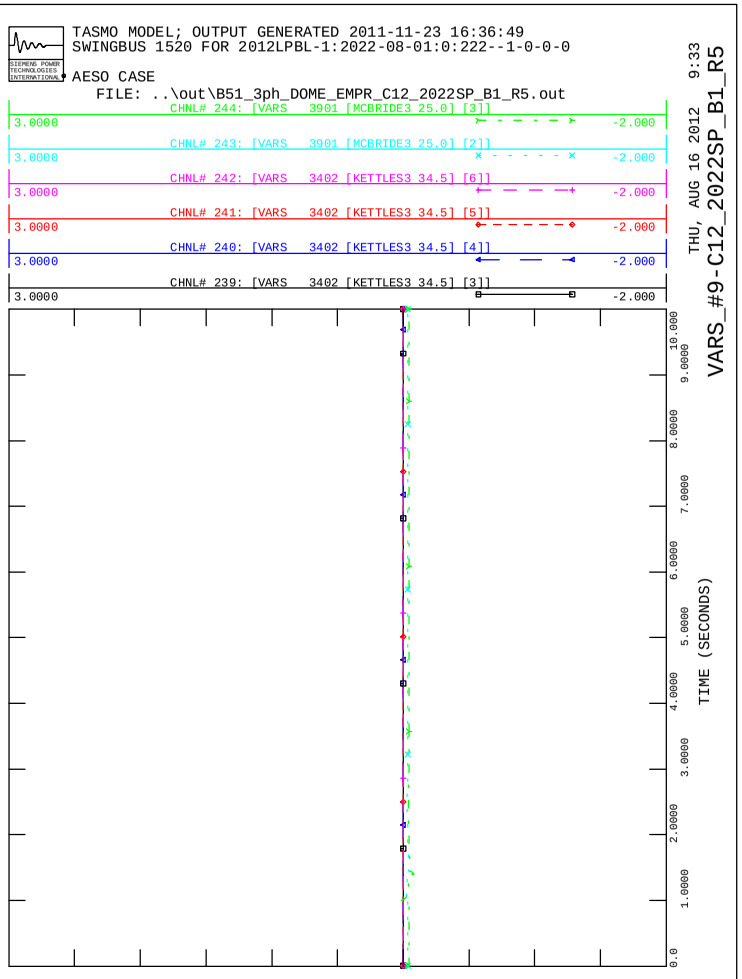

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
VARS_#3-C12_2022SP_B1_R5

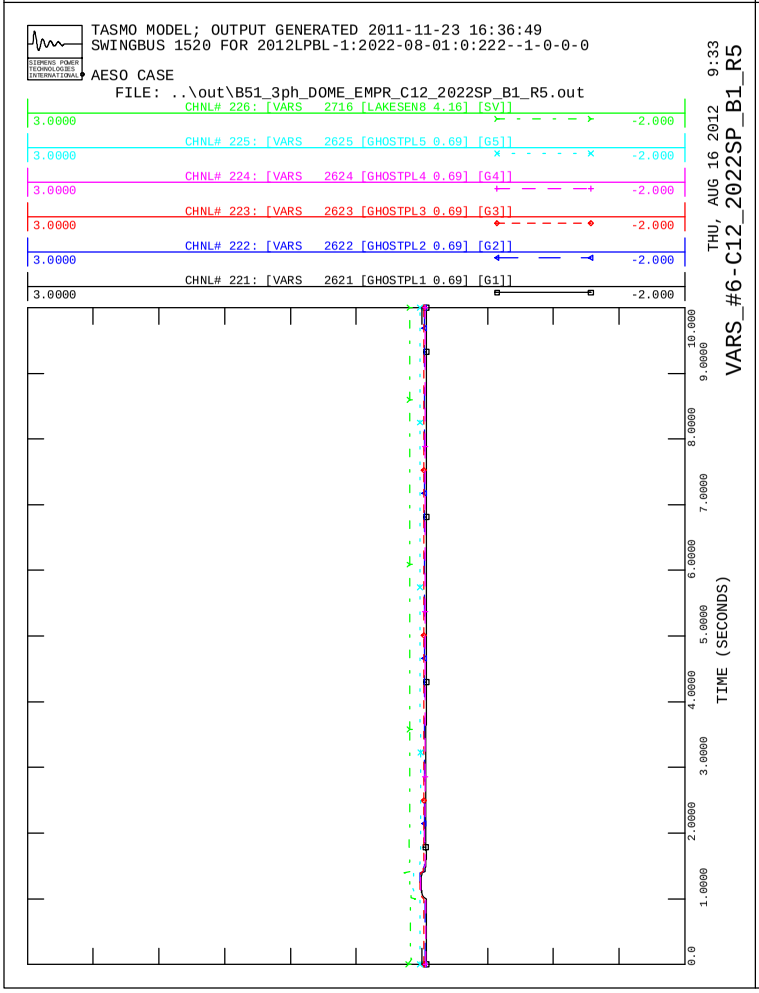

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
VARS_#5-C12_2022SP_B1_R5

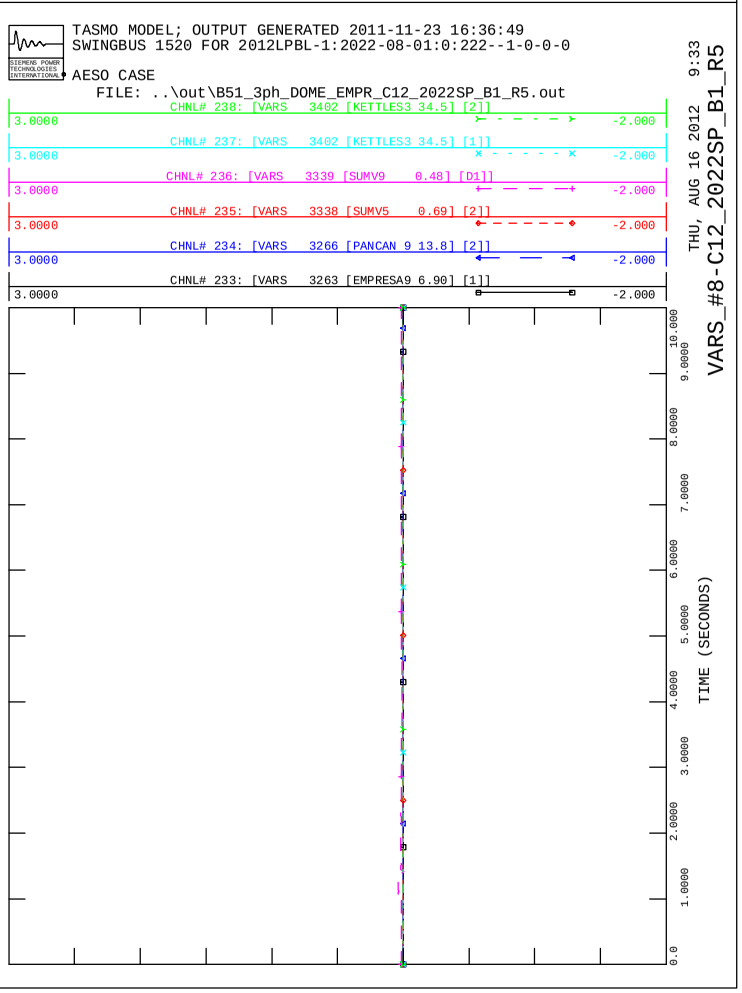

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
VARS_#2-C12_2022SP_B1_R5

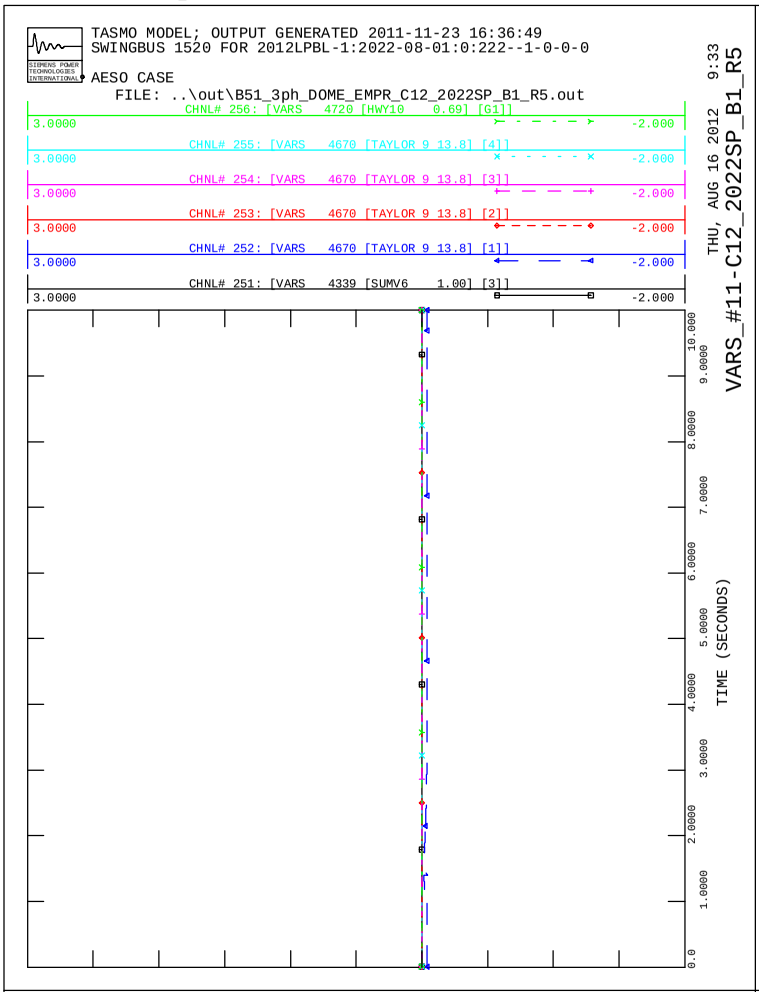

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
VARS_#4-C12_2022SP_B1_R5

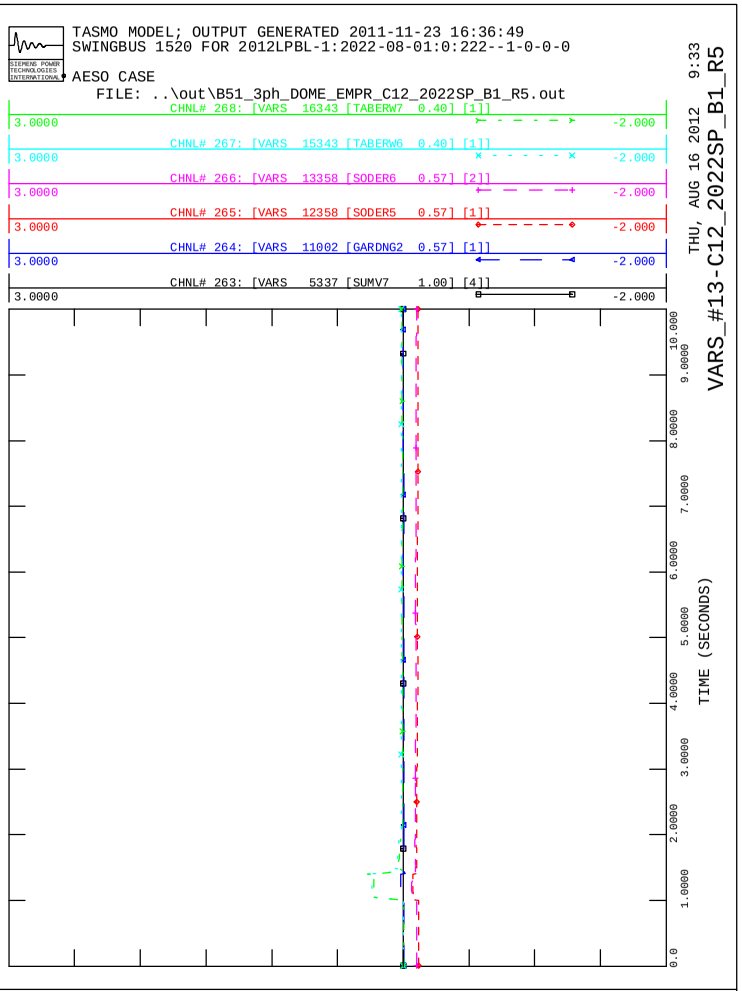

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#7-C12_2022SP_B1_R5

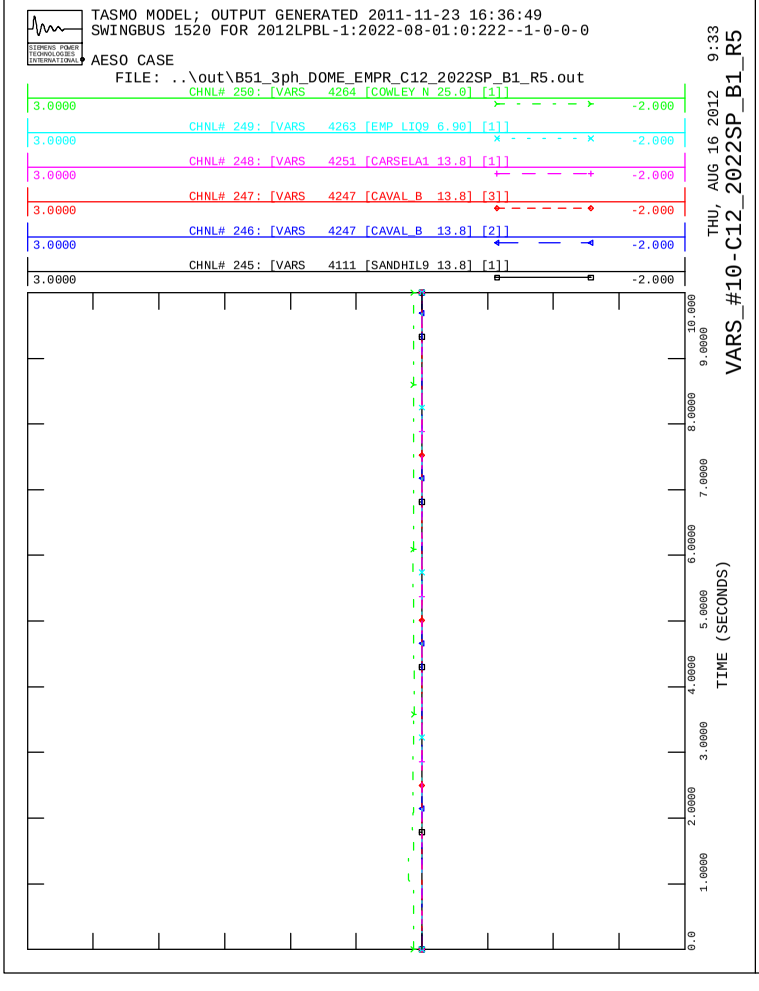

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#9-C12_2022SP_B1_R5

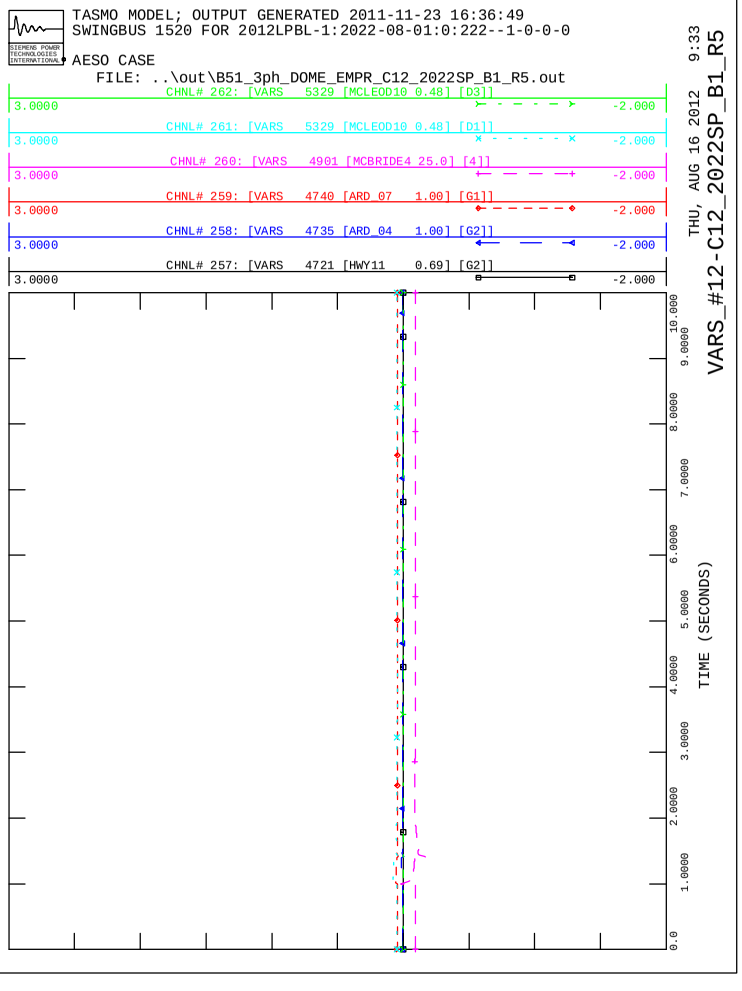

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#6-C12_2022SP_B1_R5

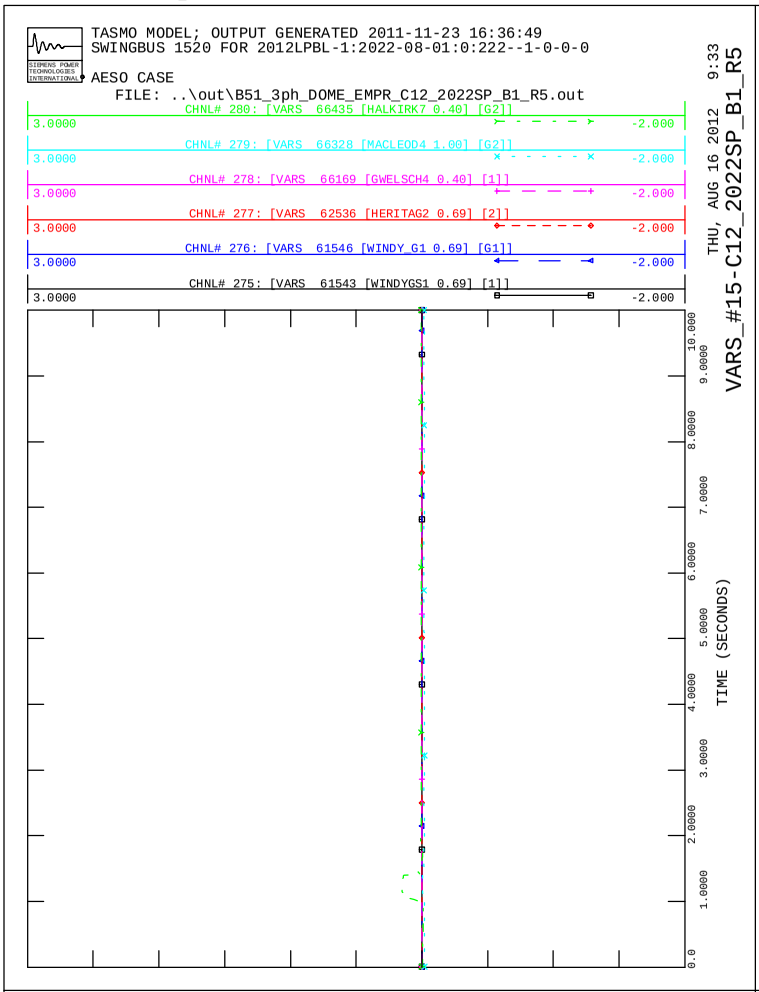

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#8-C12_2022SP_B1_R5

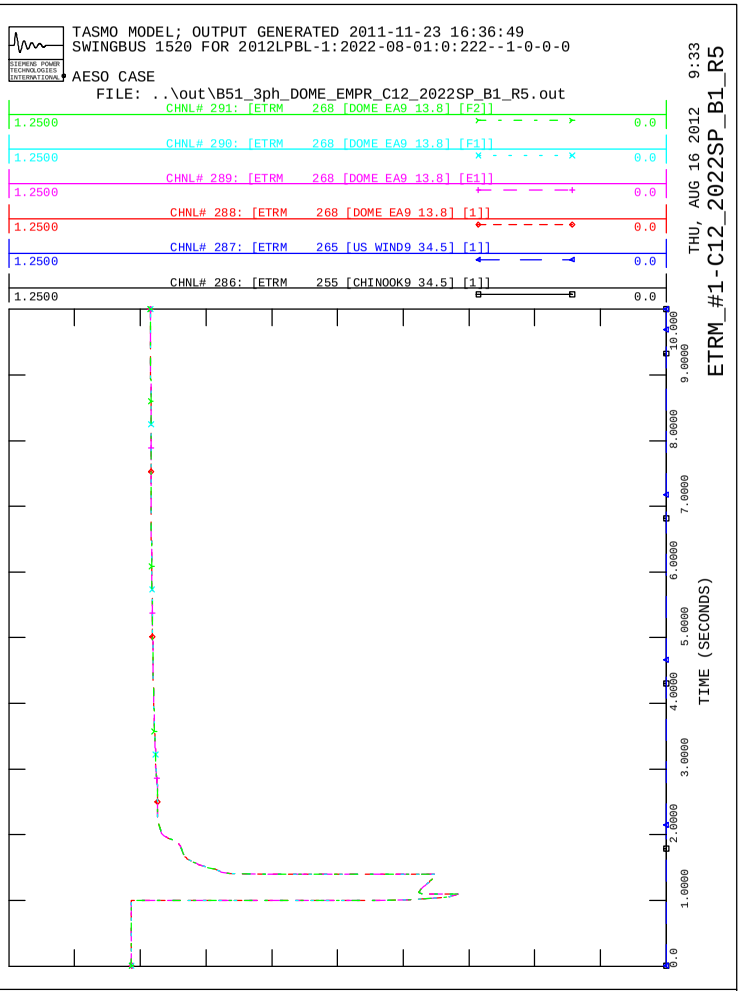

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

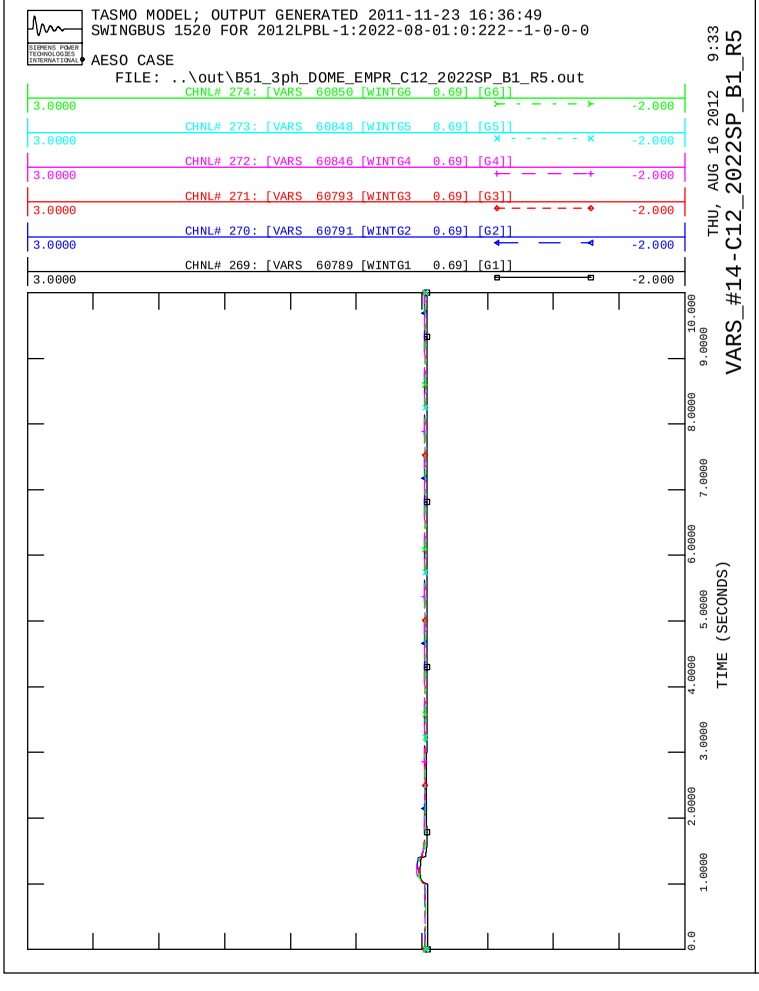

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

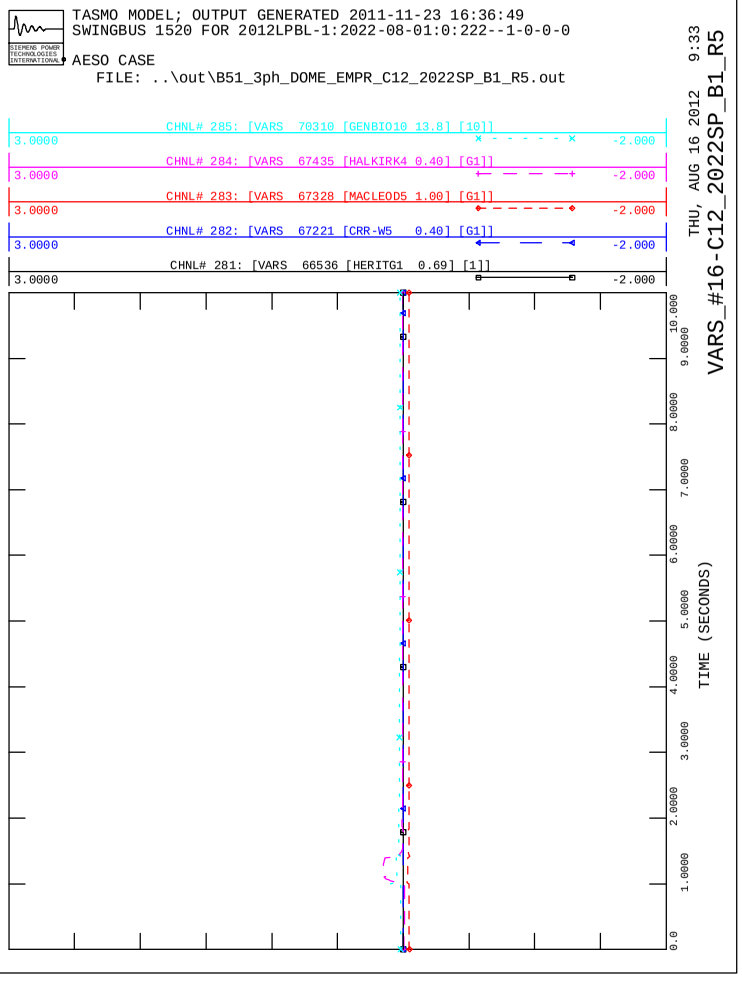

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

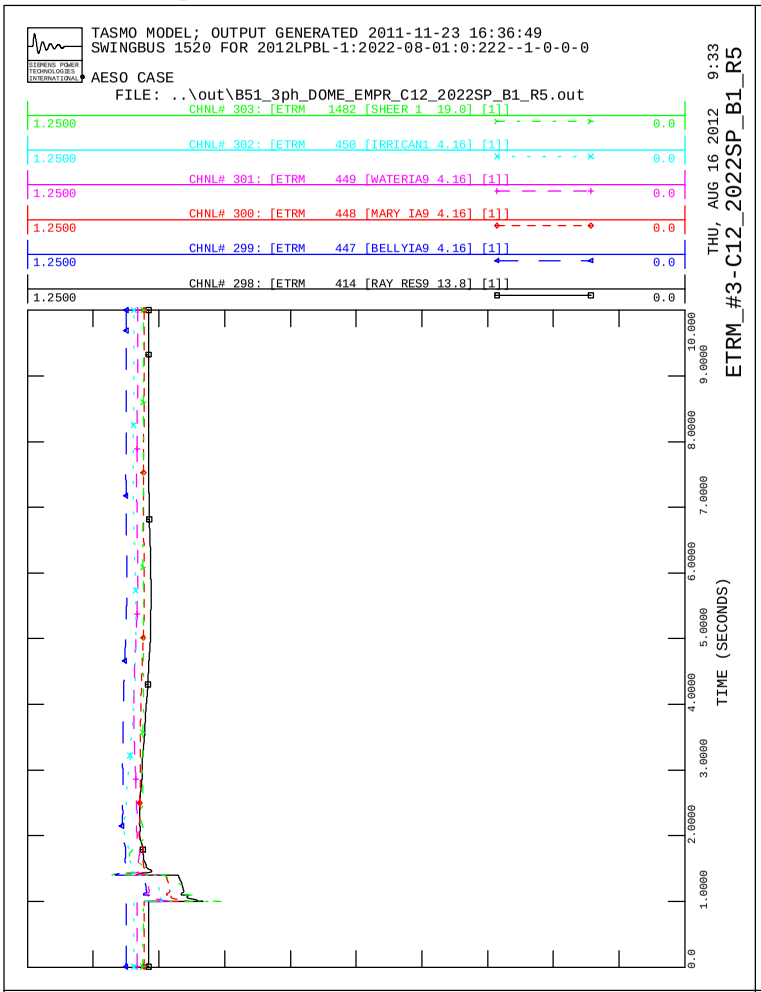

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

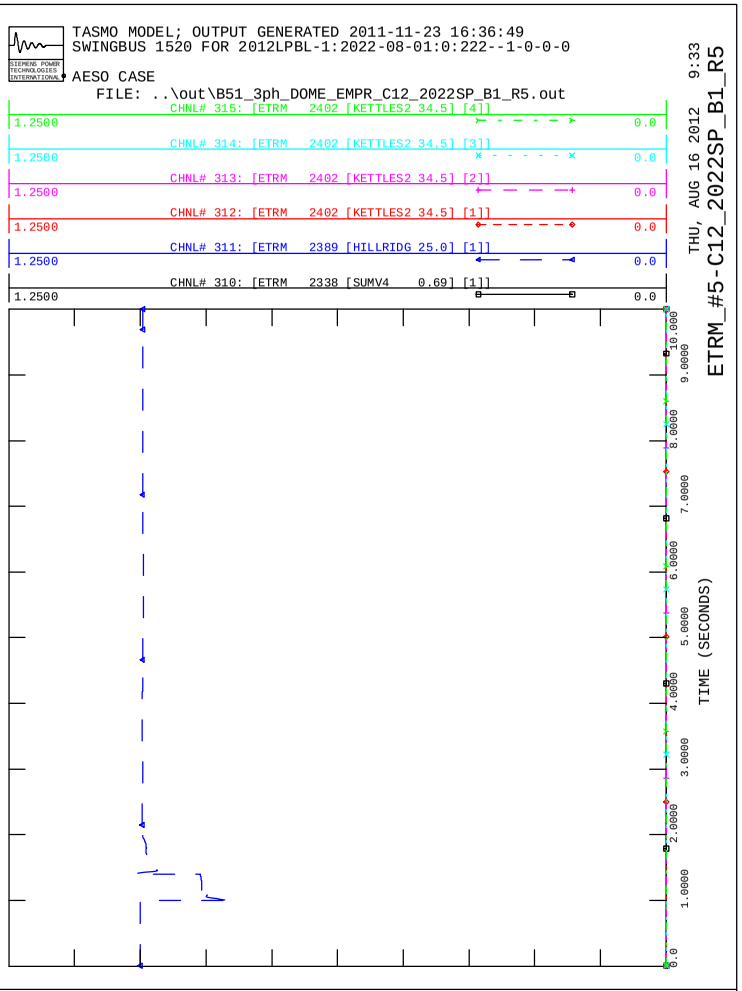

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#15-C12_2022SP_B1_R5

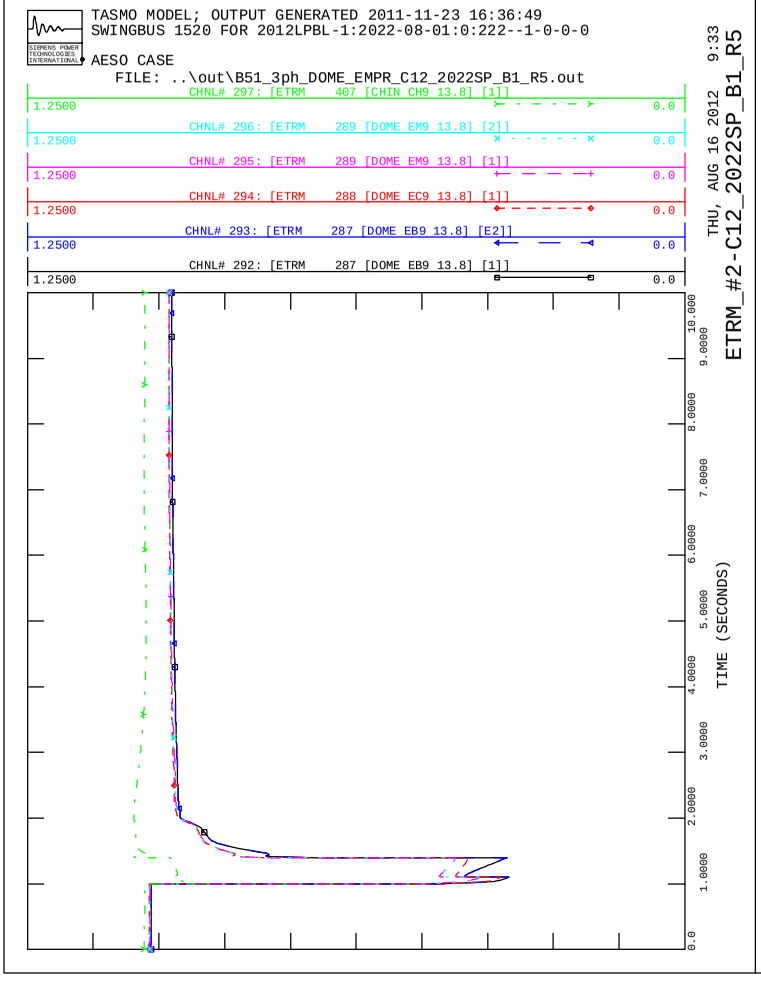

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#1-C12_2022SP_B1_R5

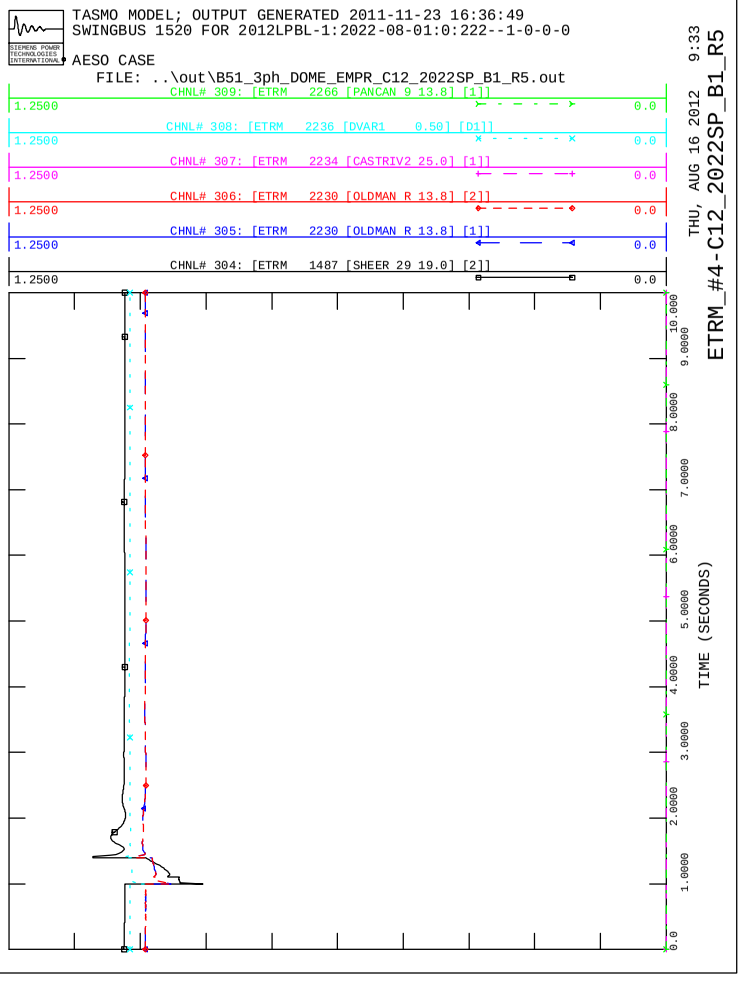

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#14-C12_2022SP_B1_R5

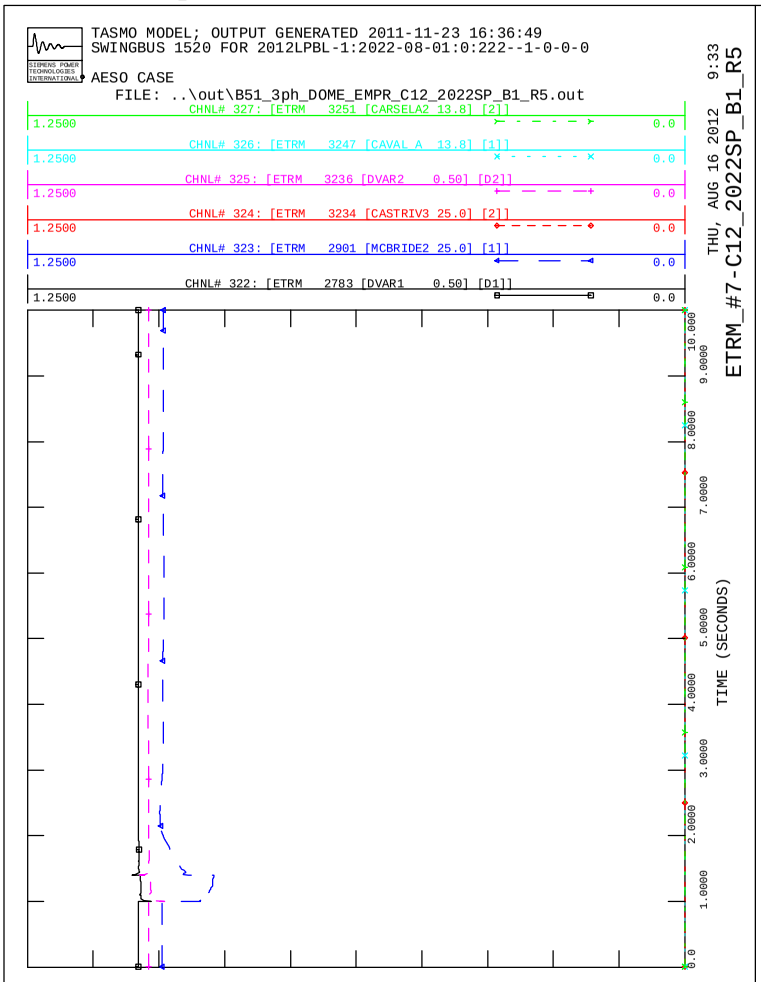

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#16-C12_2022SP_B1_R5

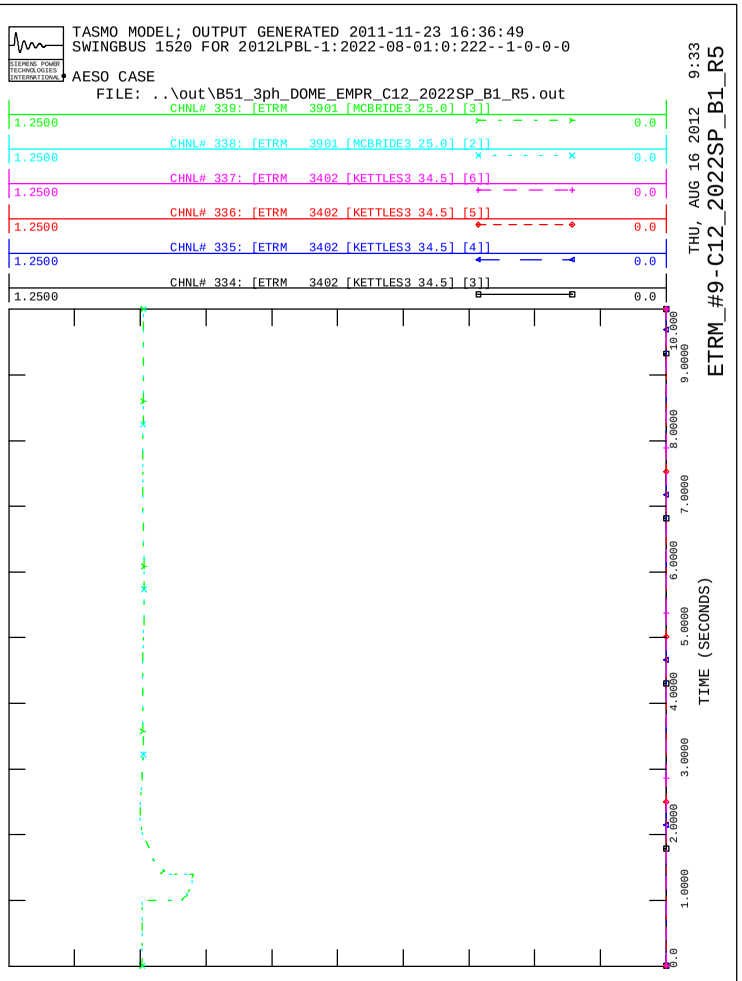

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

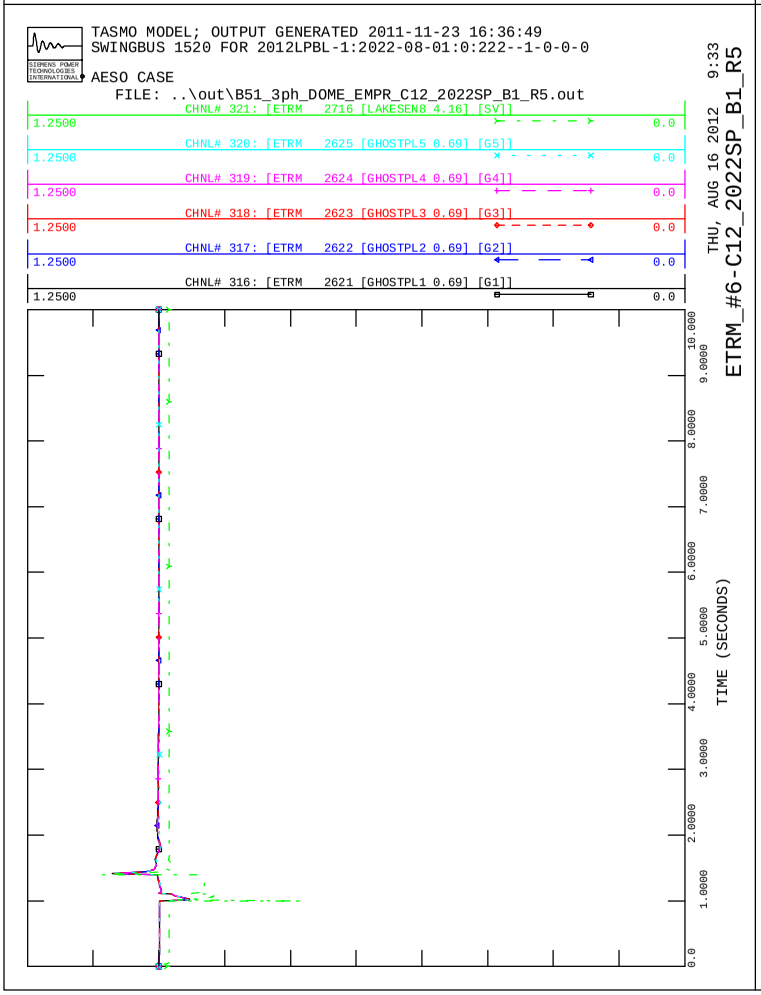

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

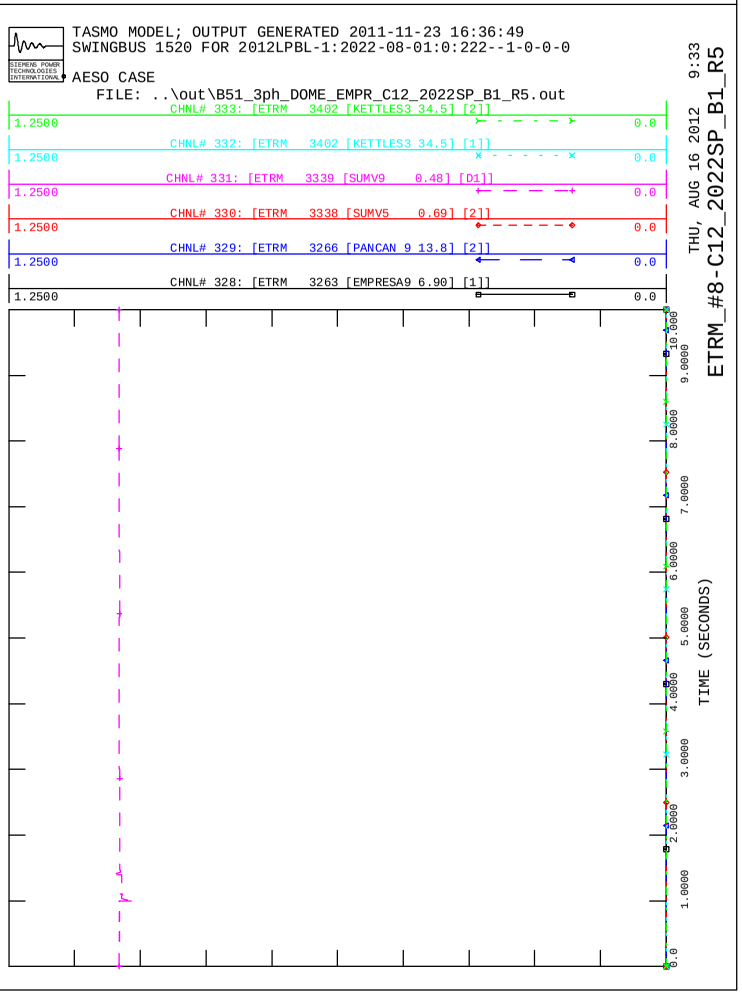

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

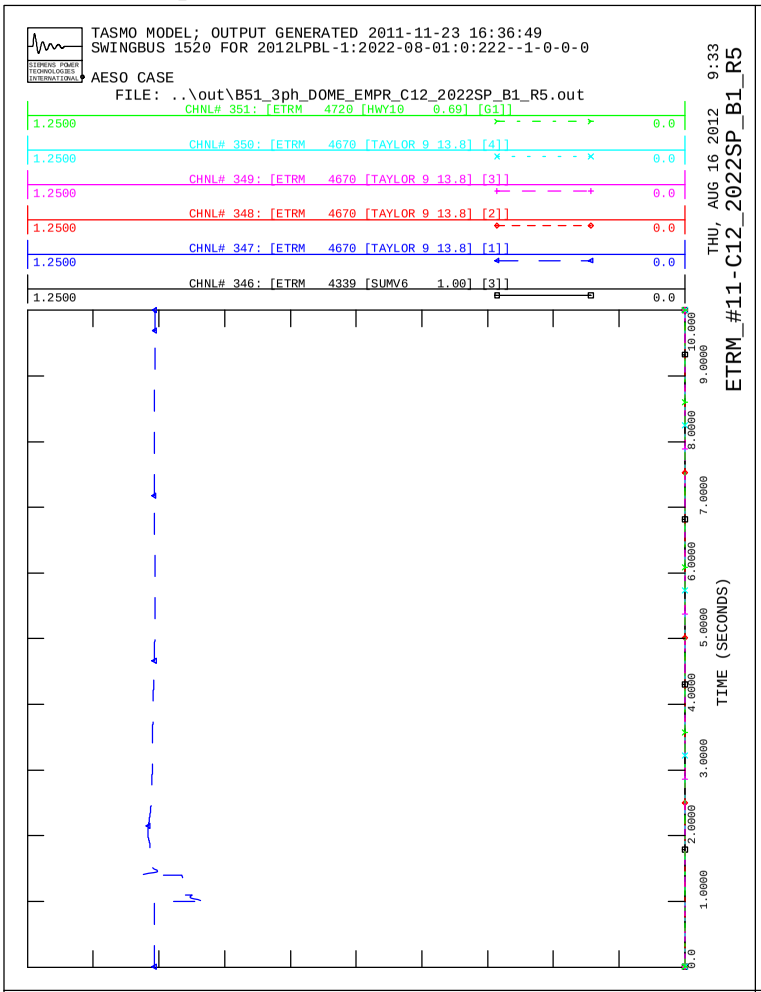

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

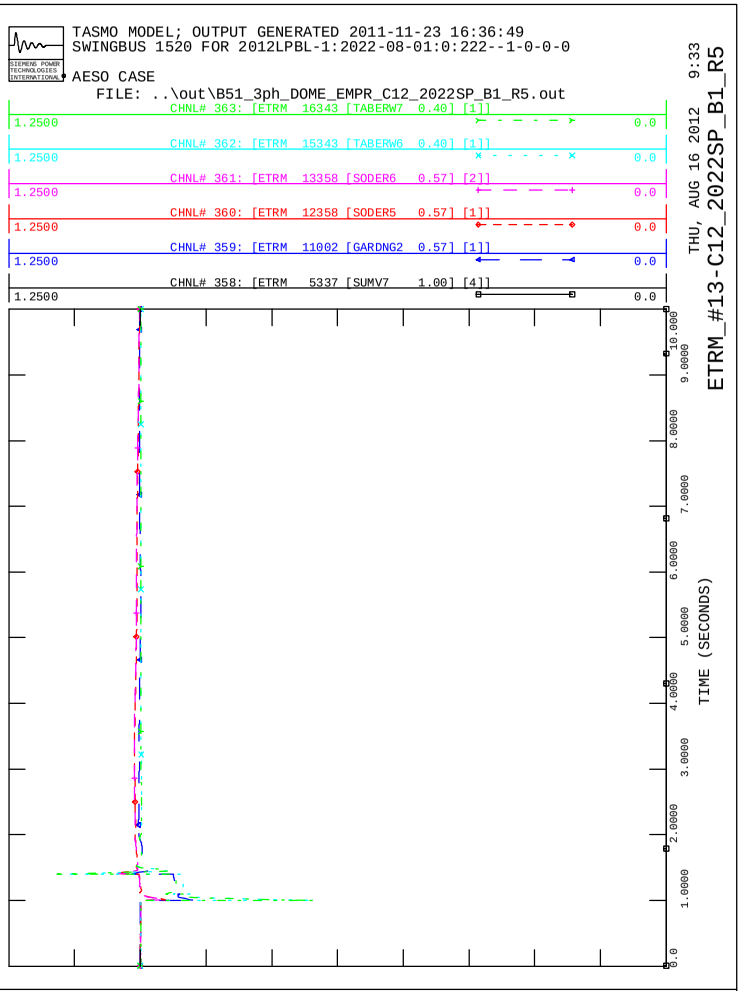

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

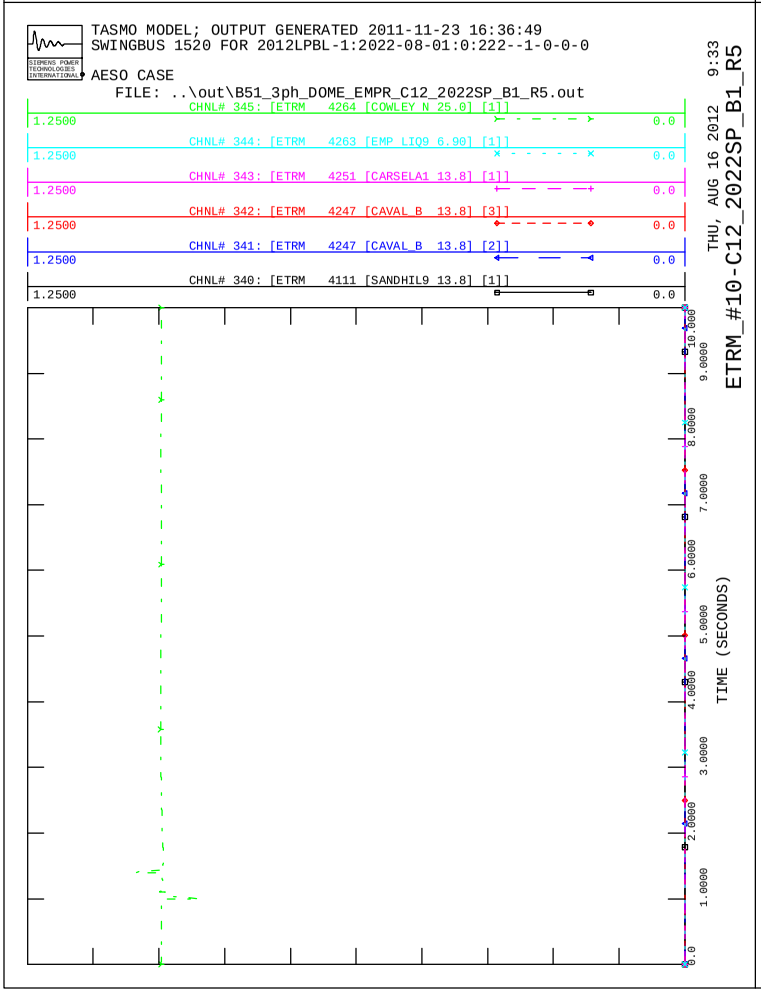

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

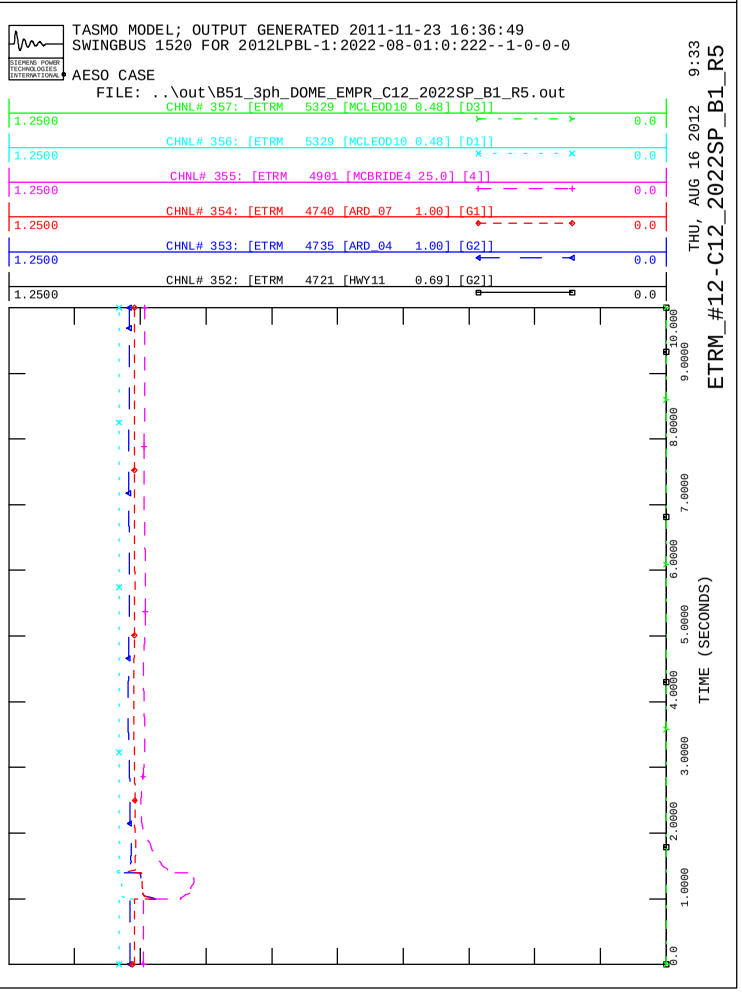

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

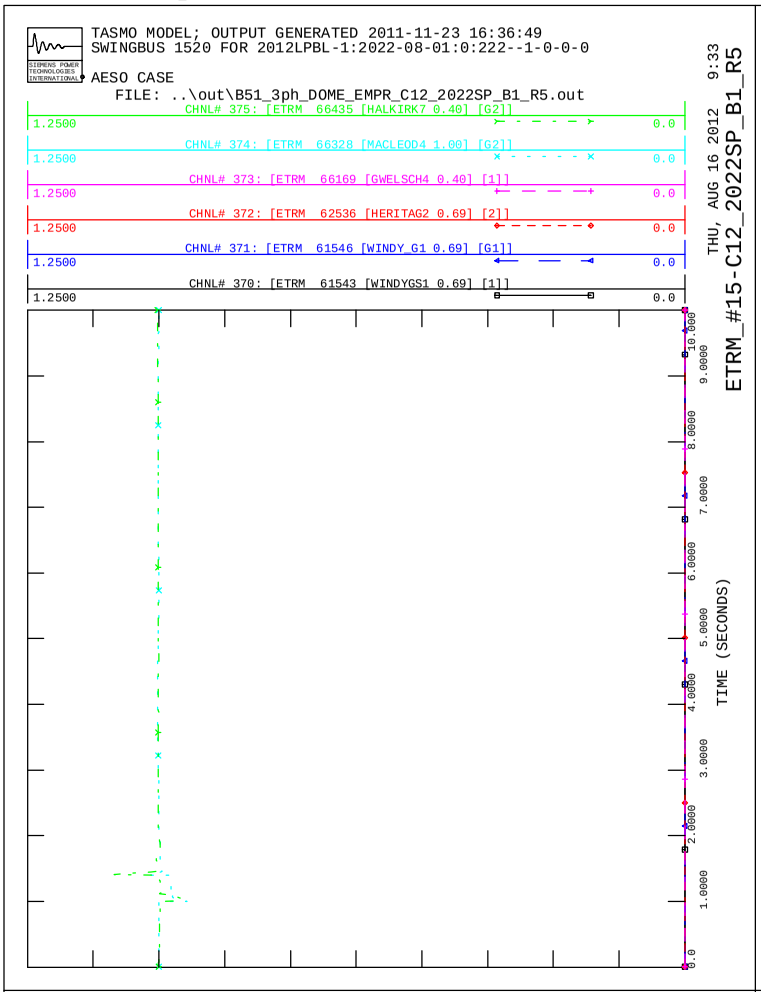

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

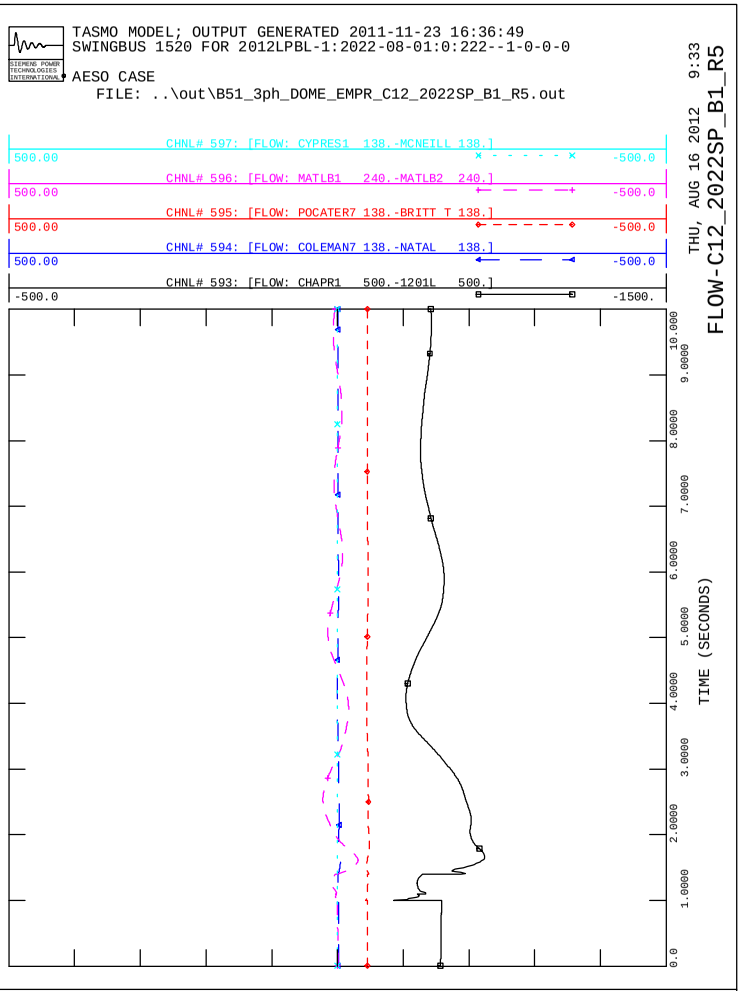

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#11-C12_2022SP_B1_R5

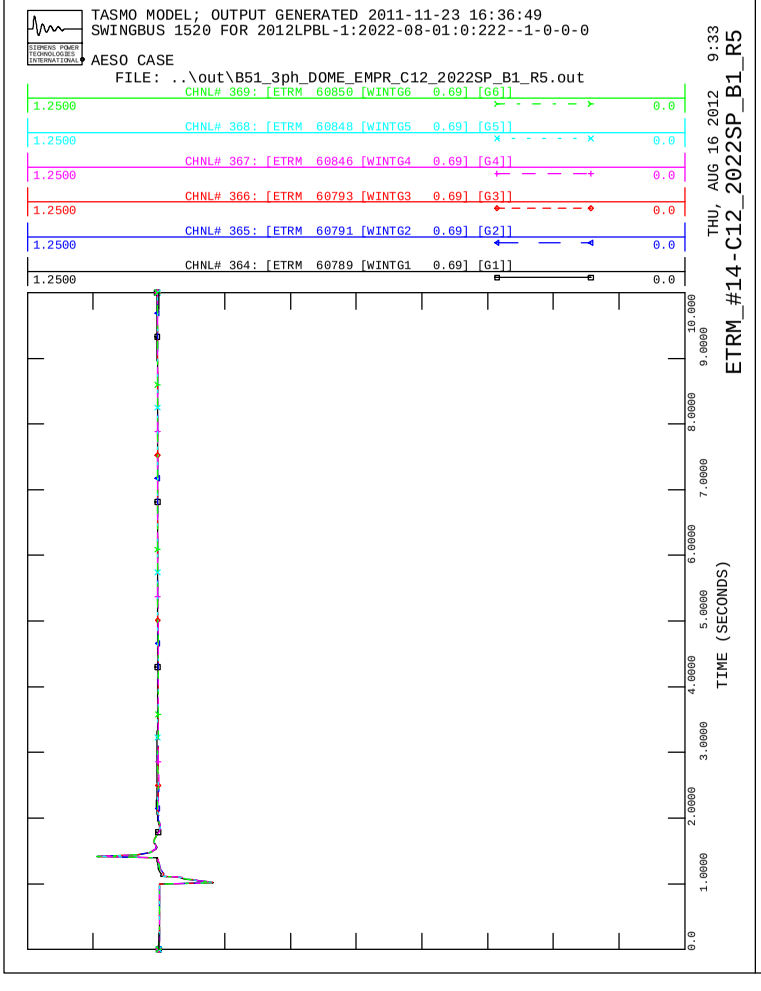

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#13-C12_2022SP_B1_R5

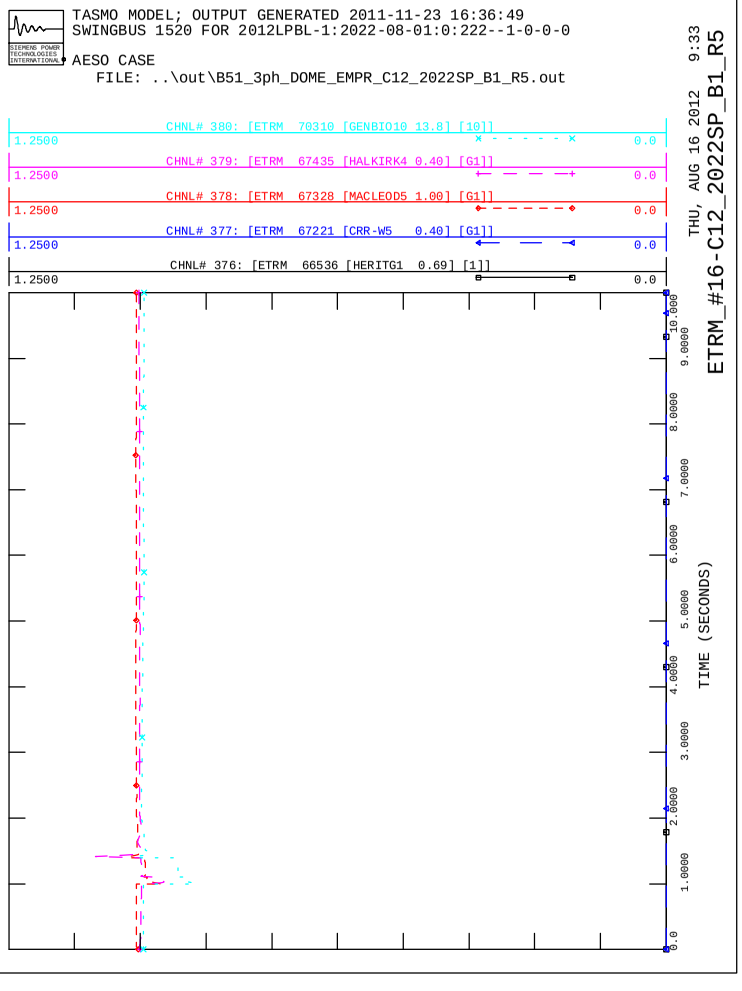

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#10-C12_2022SP_B1_R5

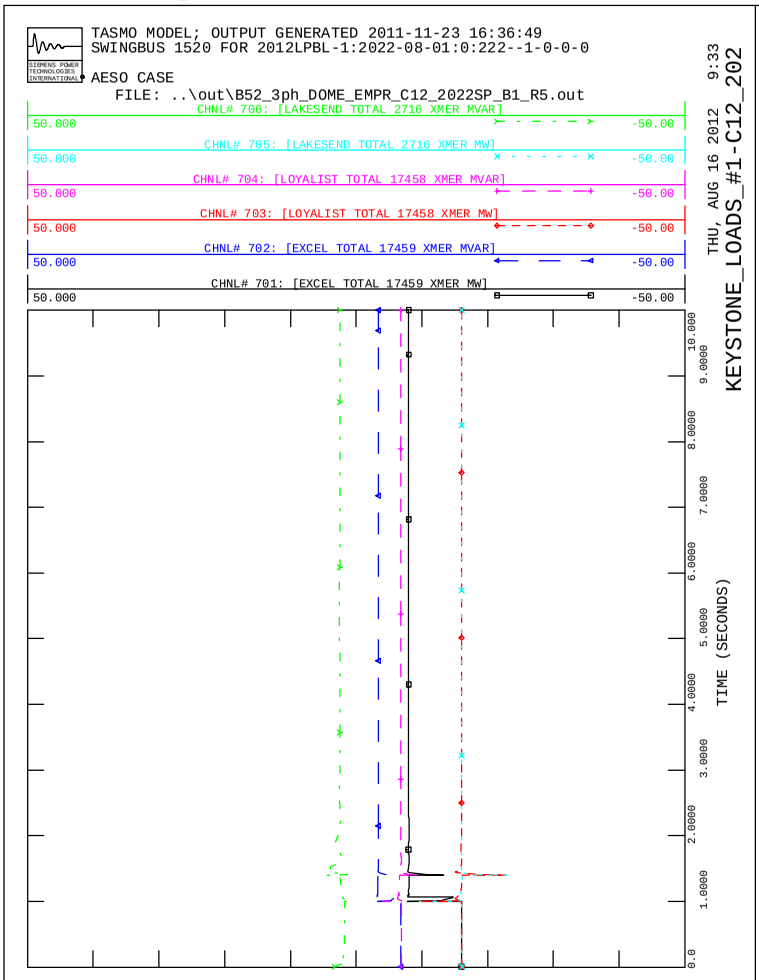

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#12-C12_2022SP_B1_R5

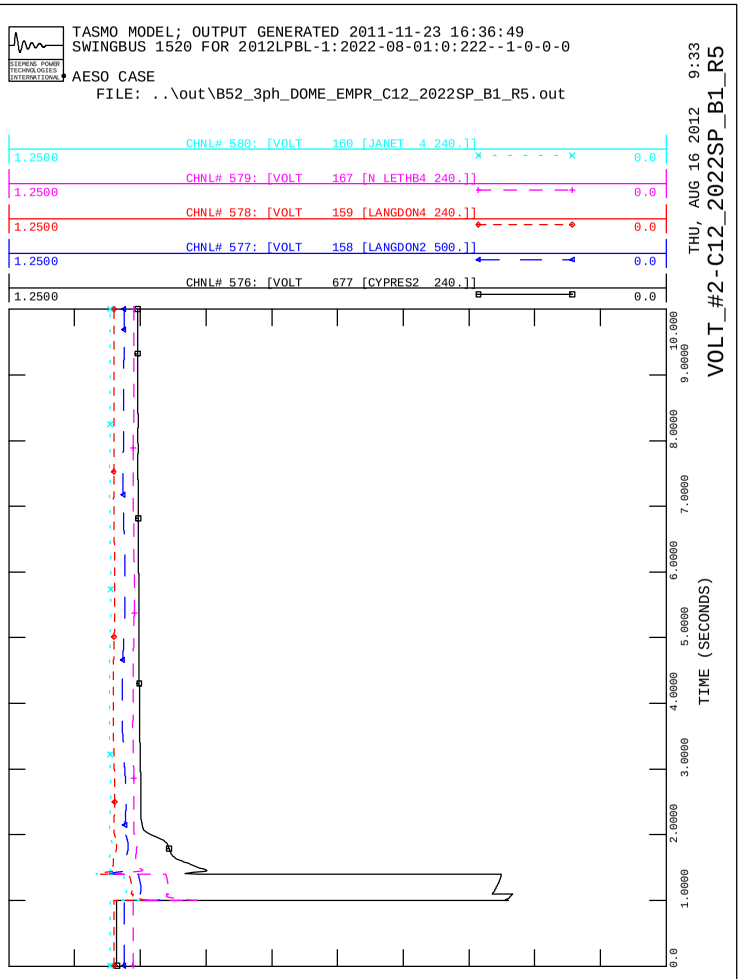

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:33
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

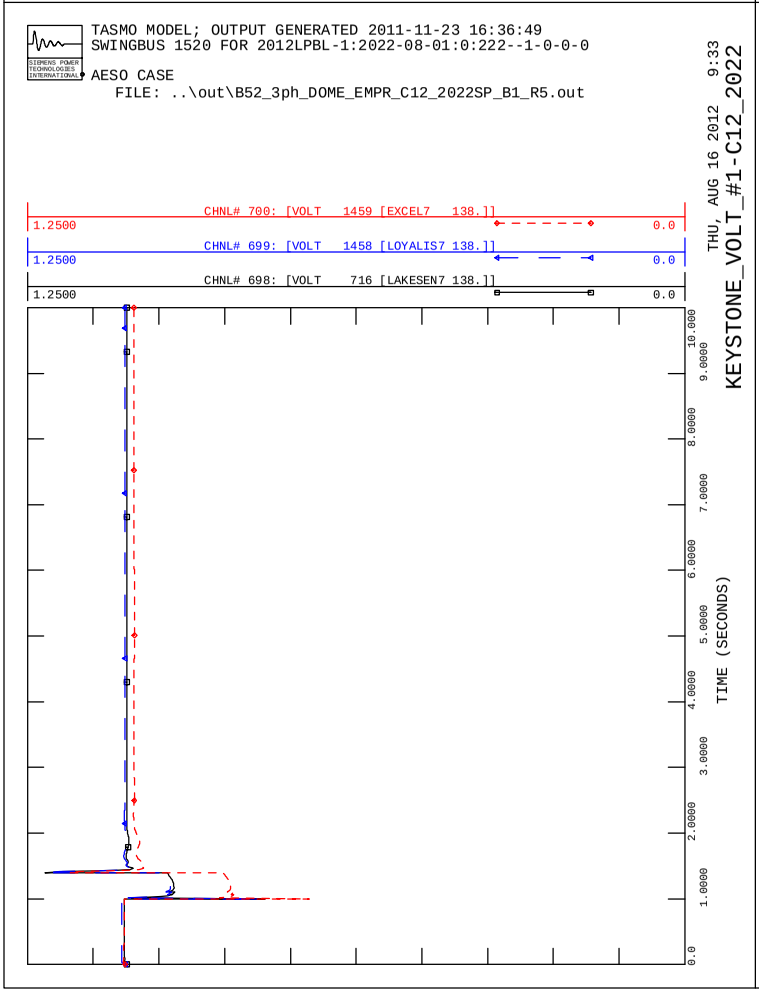

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:33
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

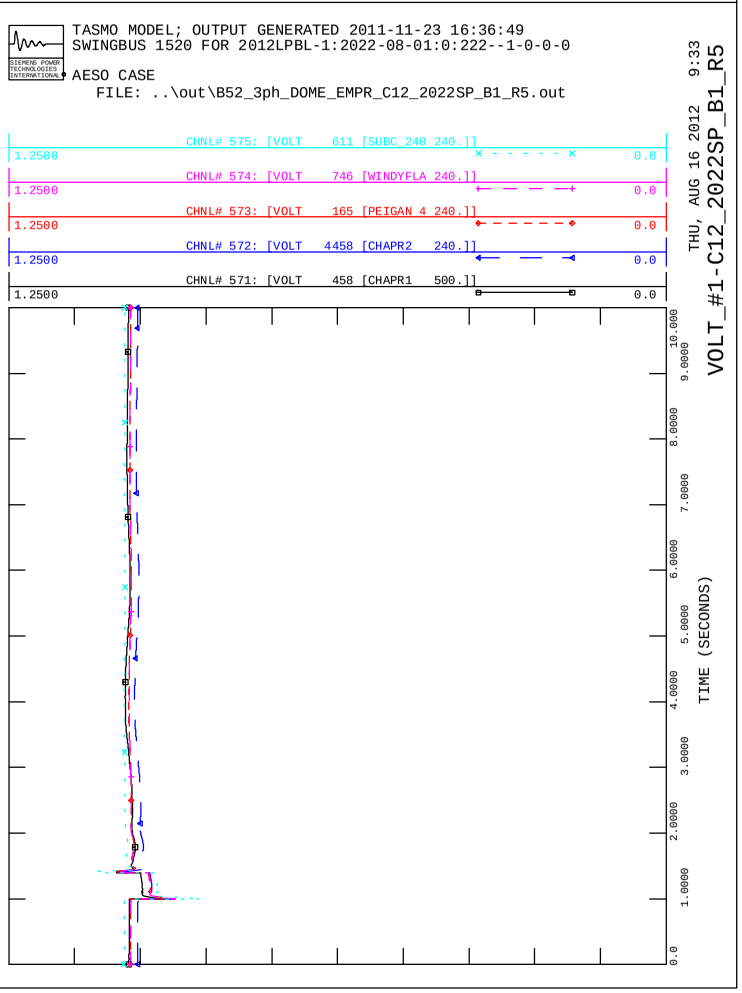

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:33
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B51_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:33
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:33
KEYSTONE_LOADS_#1-C12_202

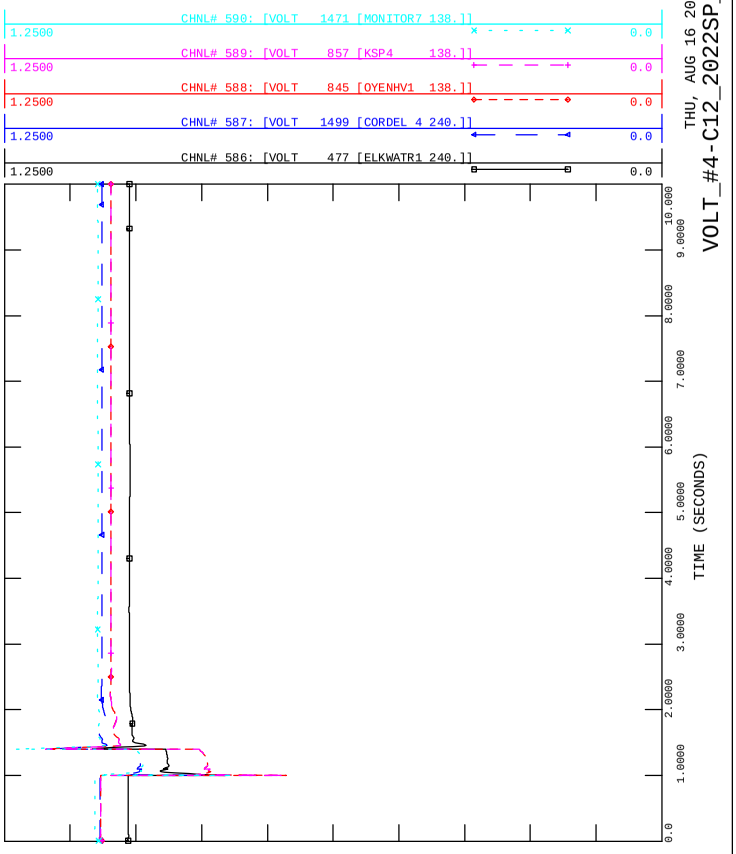

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#2-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
KEYSTONE_VOLT_#1-C12_2022


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#1-C12_2022SP_B1_R5

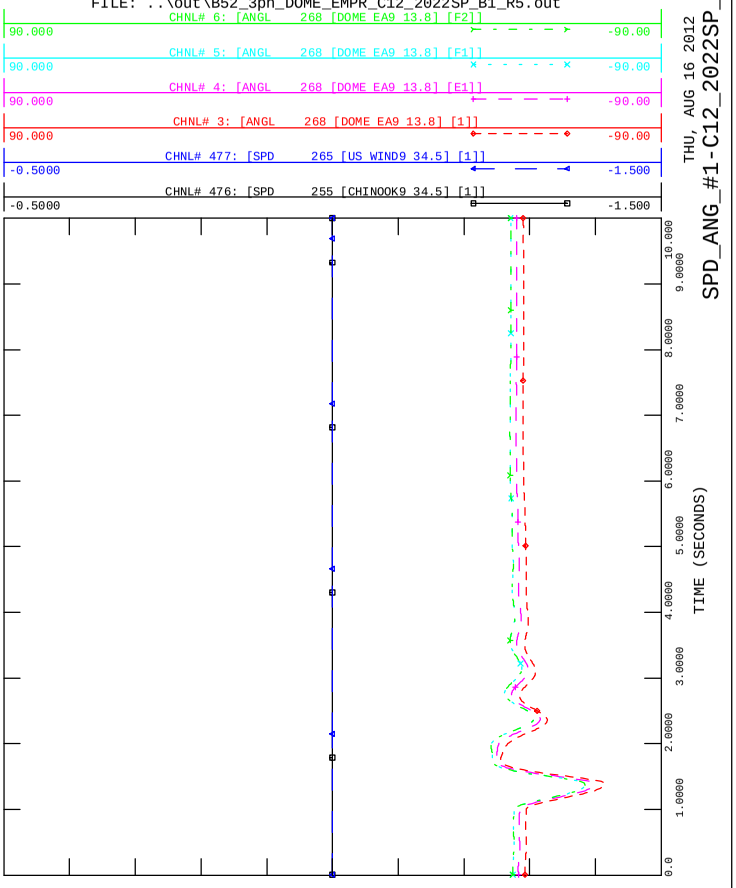
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out



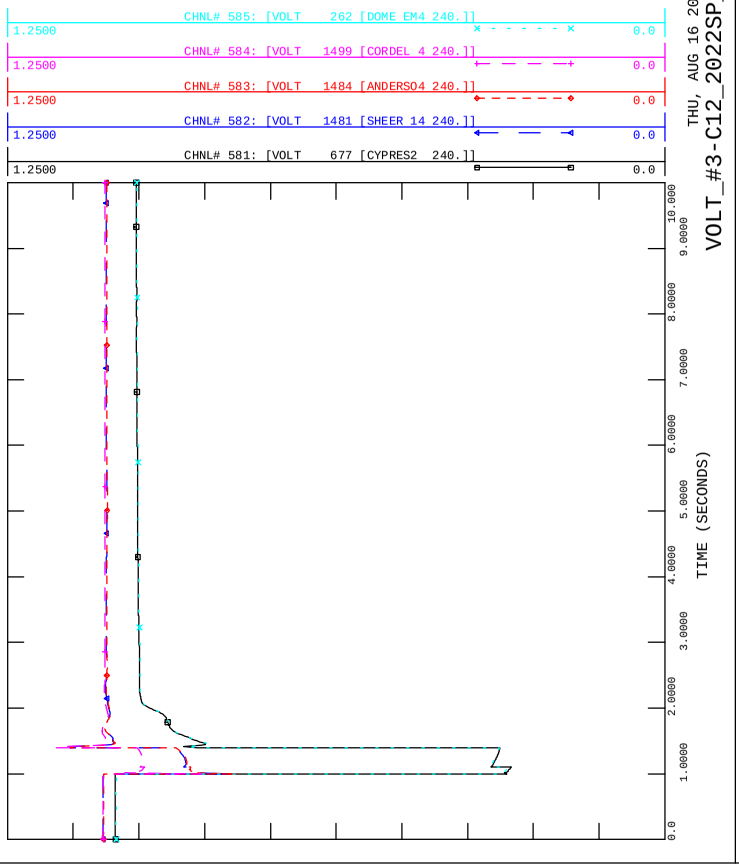
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out



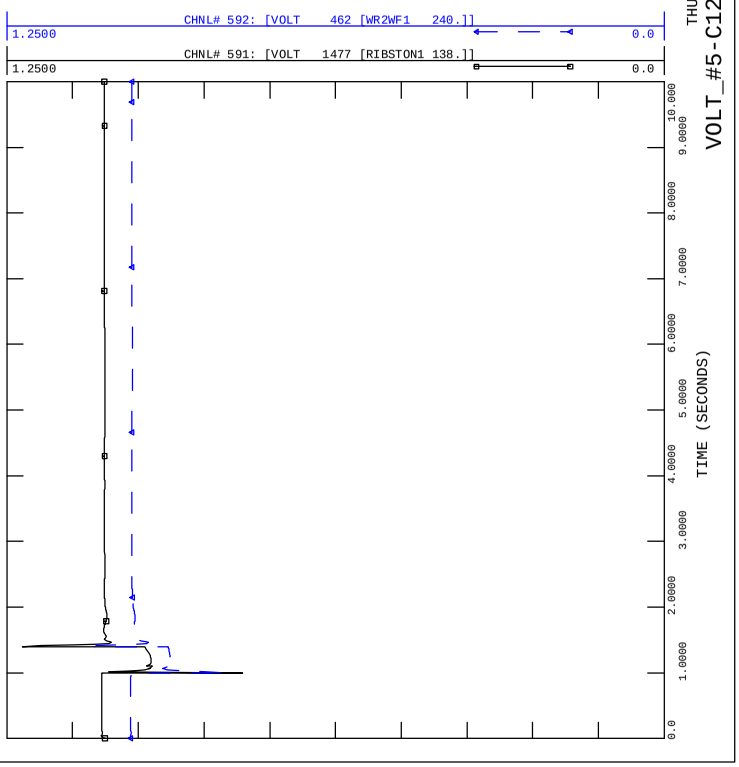
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

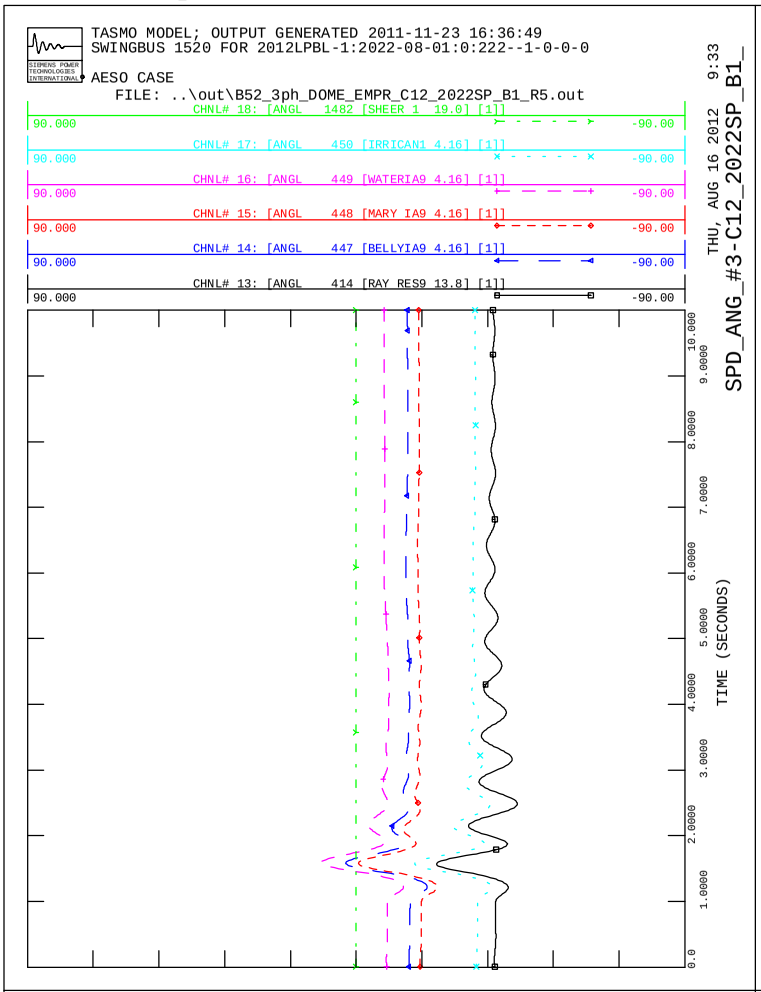
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out

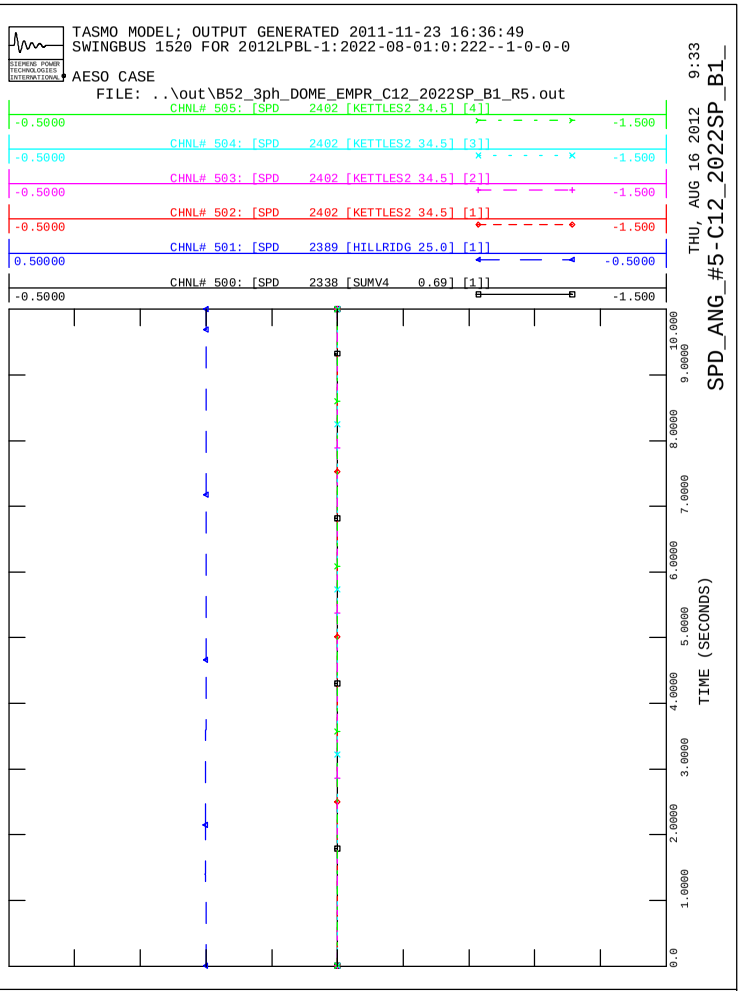


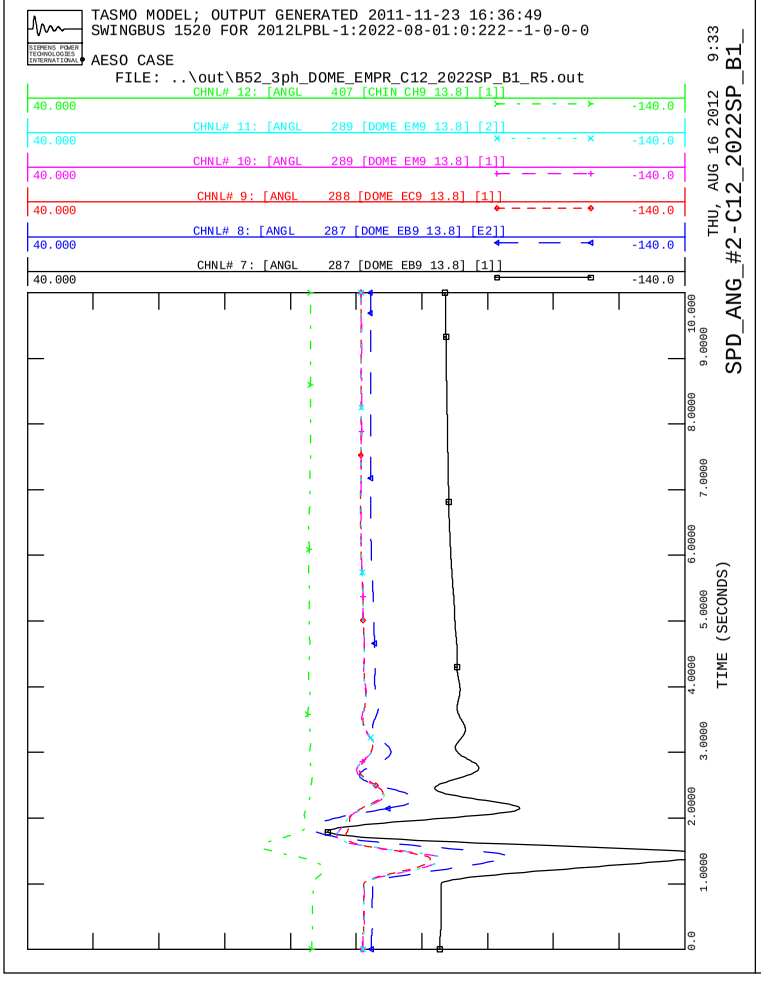
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

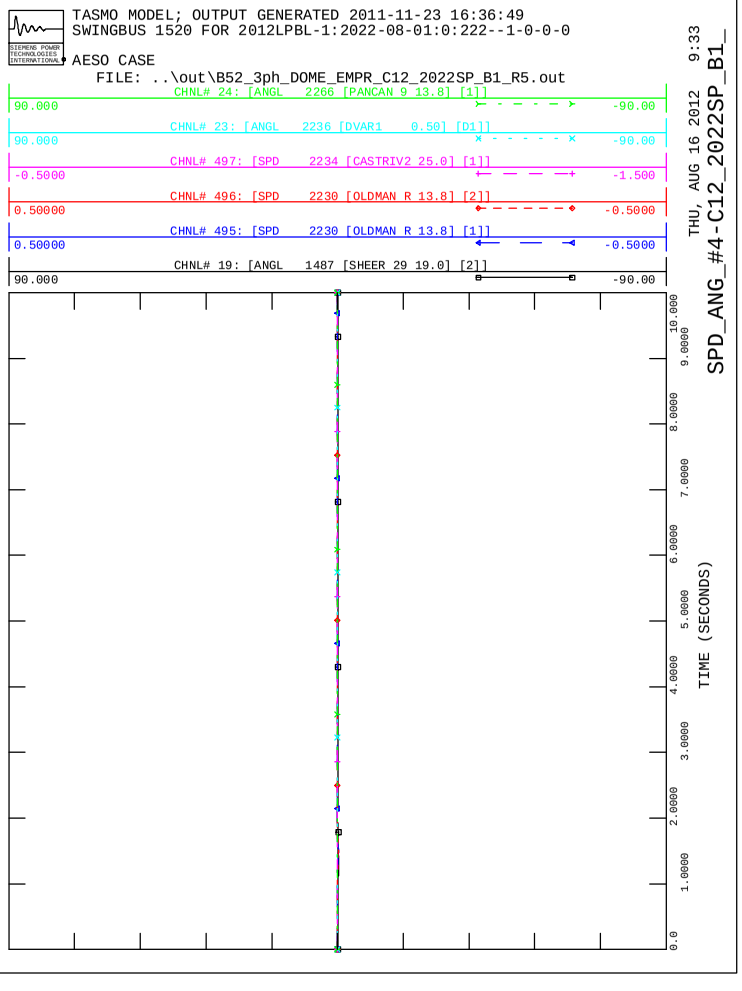
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out

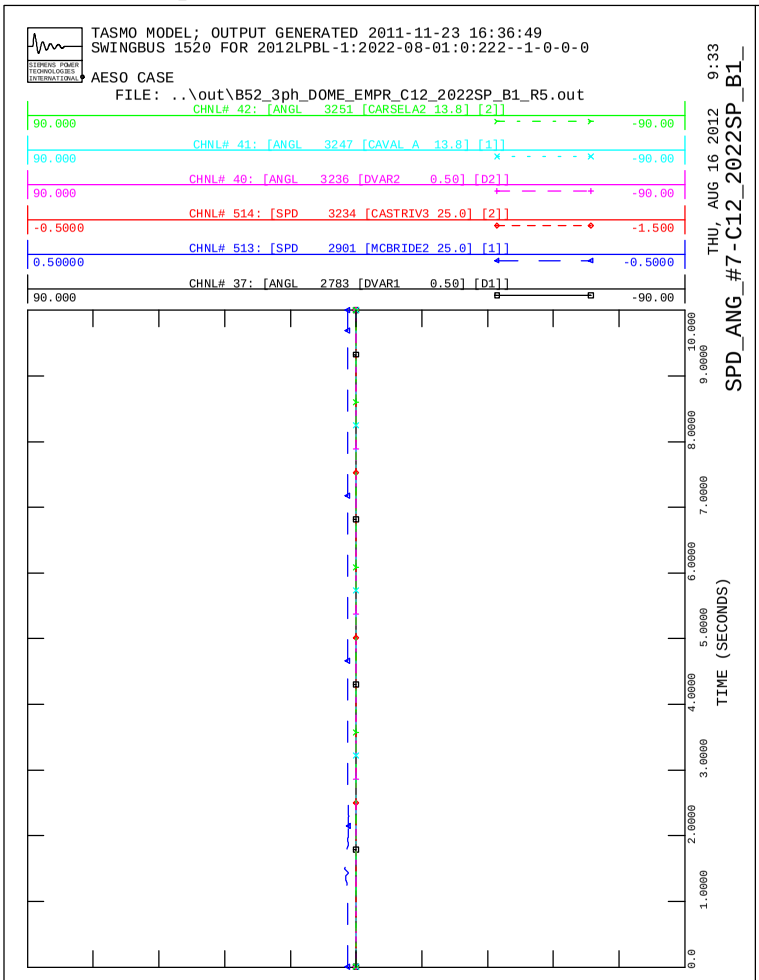


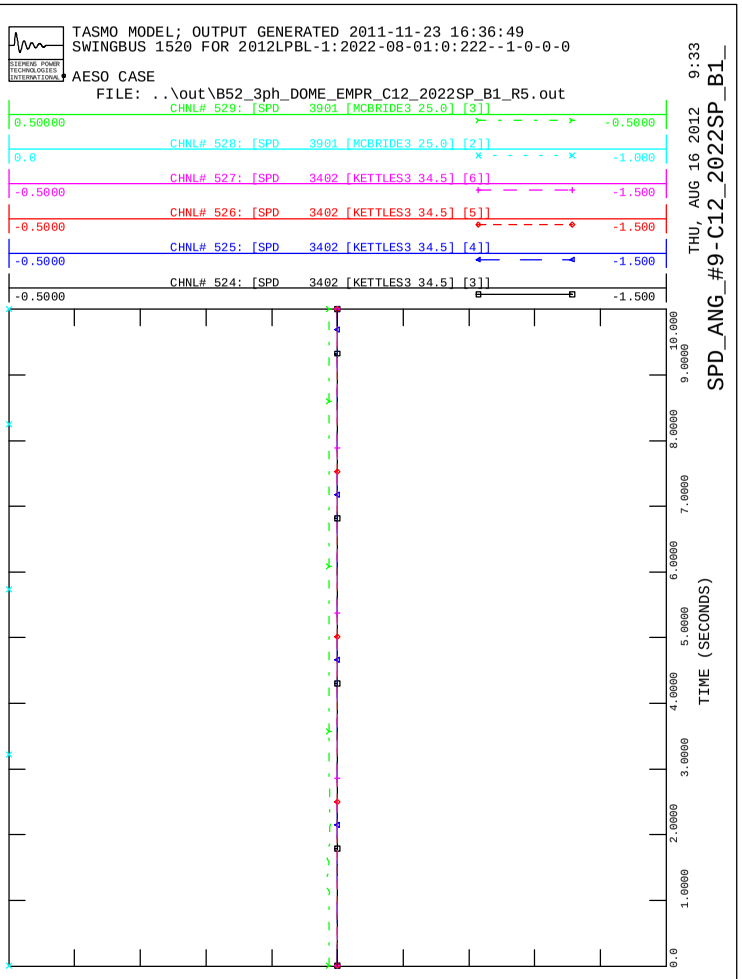

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:33

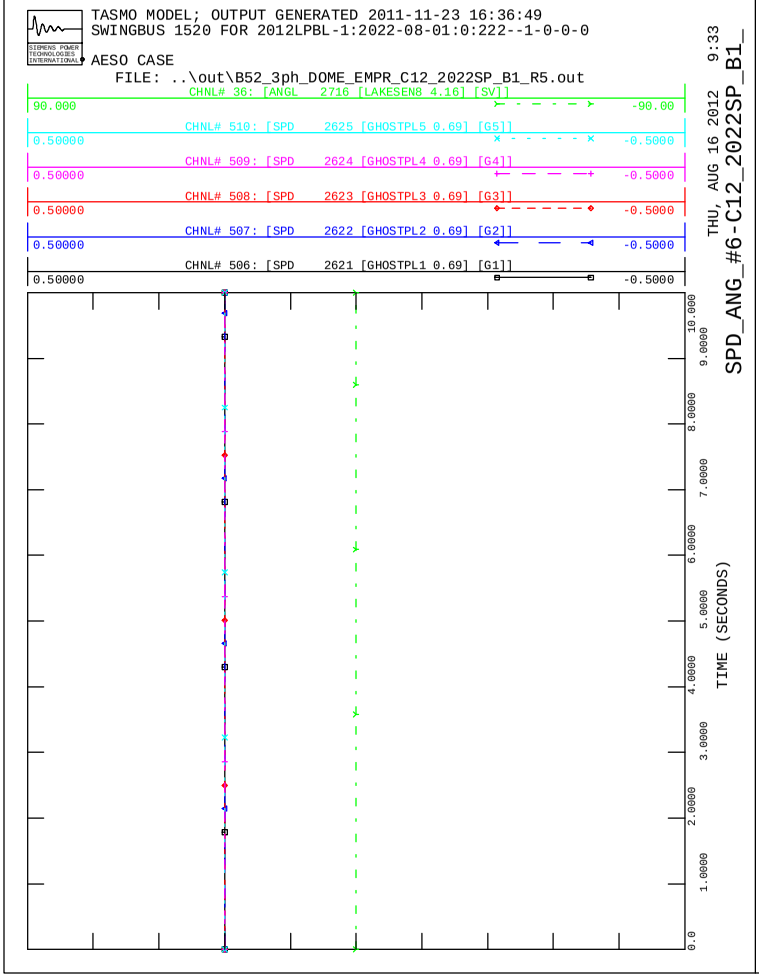

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:33

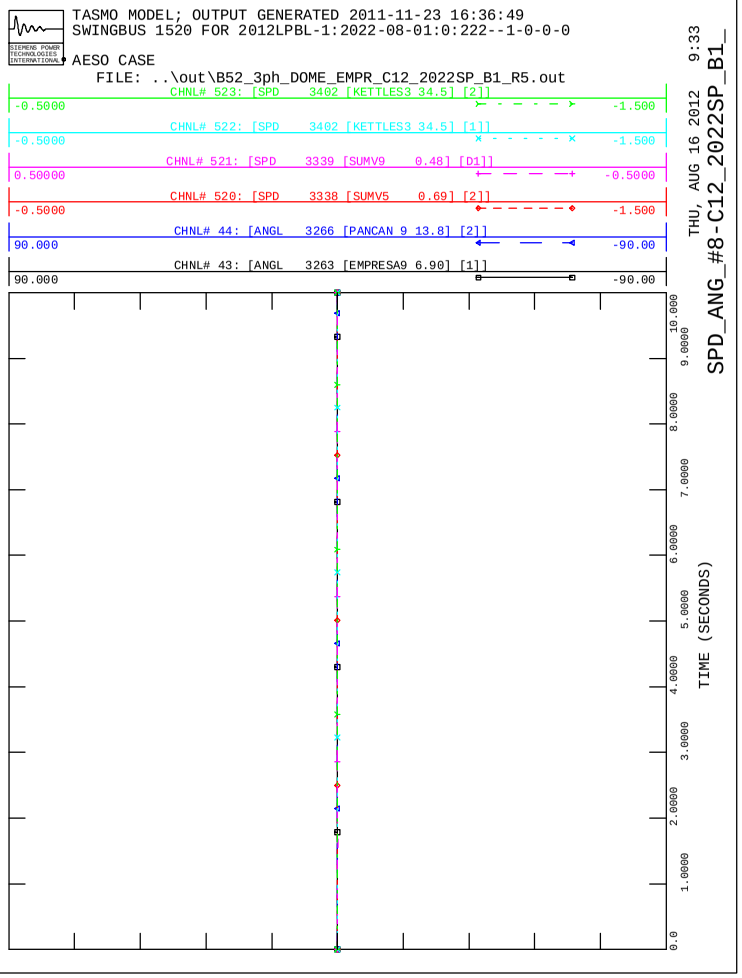

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:33

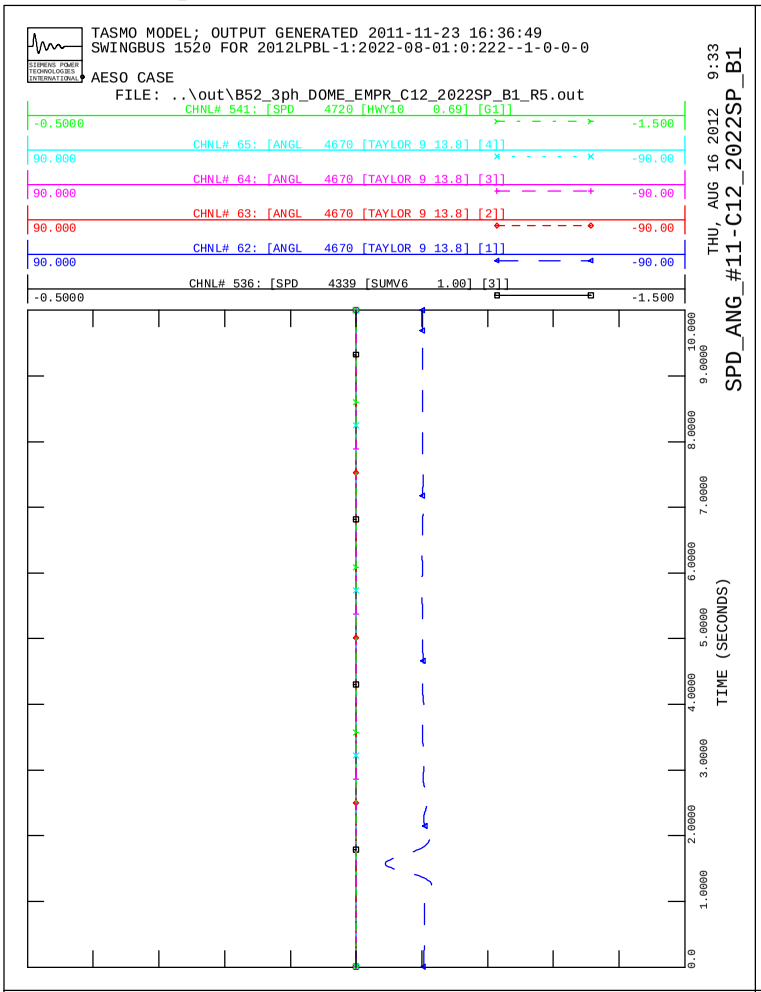

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:33

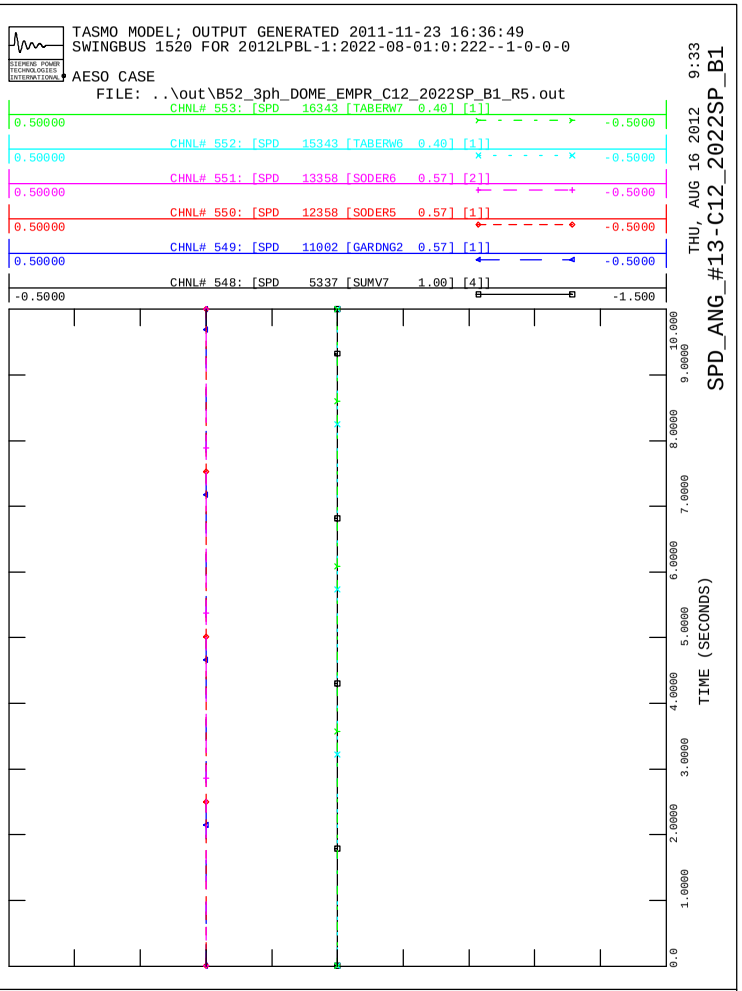

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:33

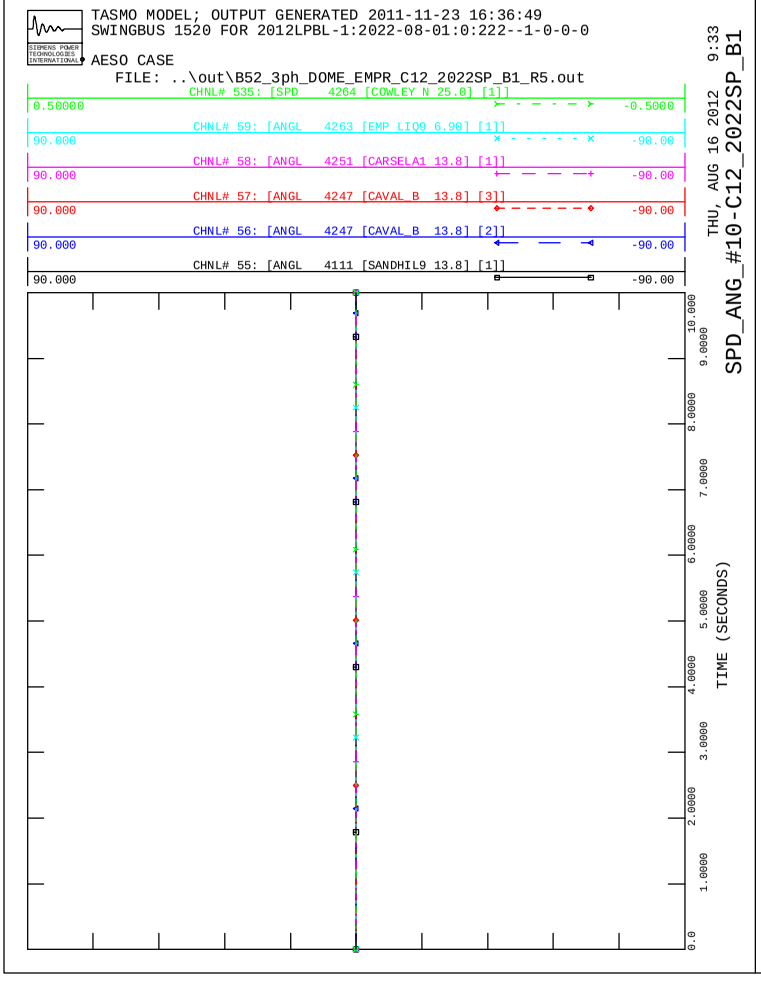

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:33

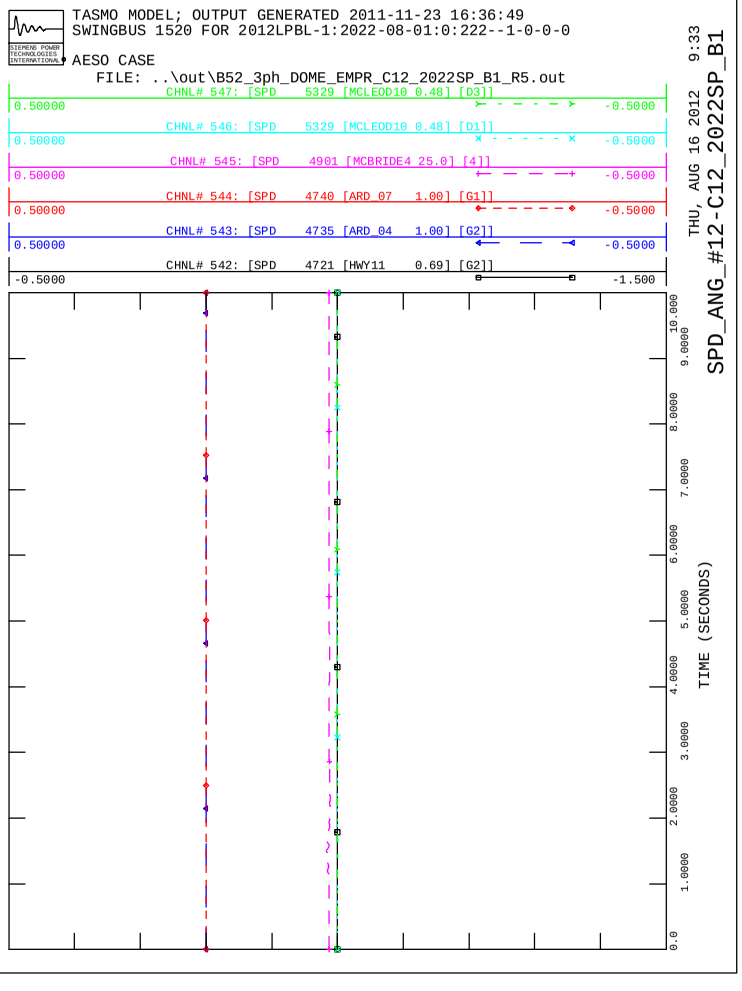

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:33

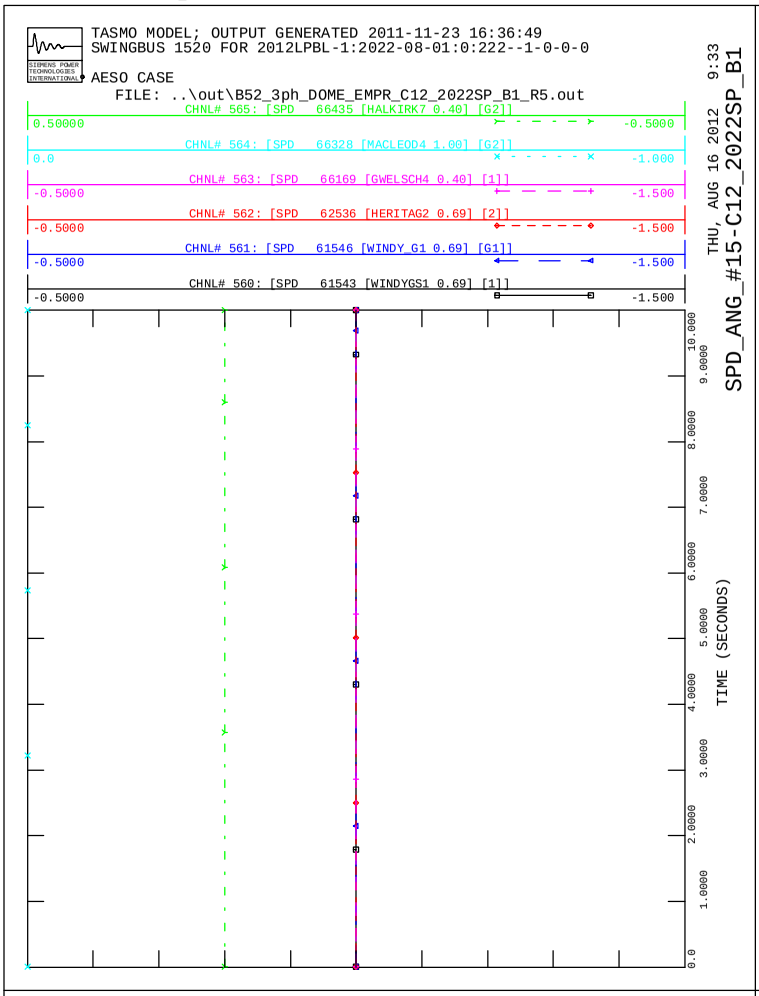

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:33

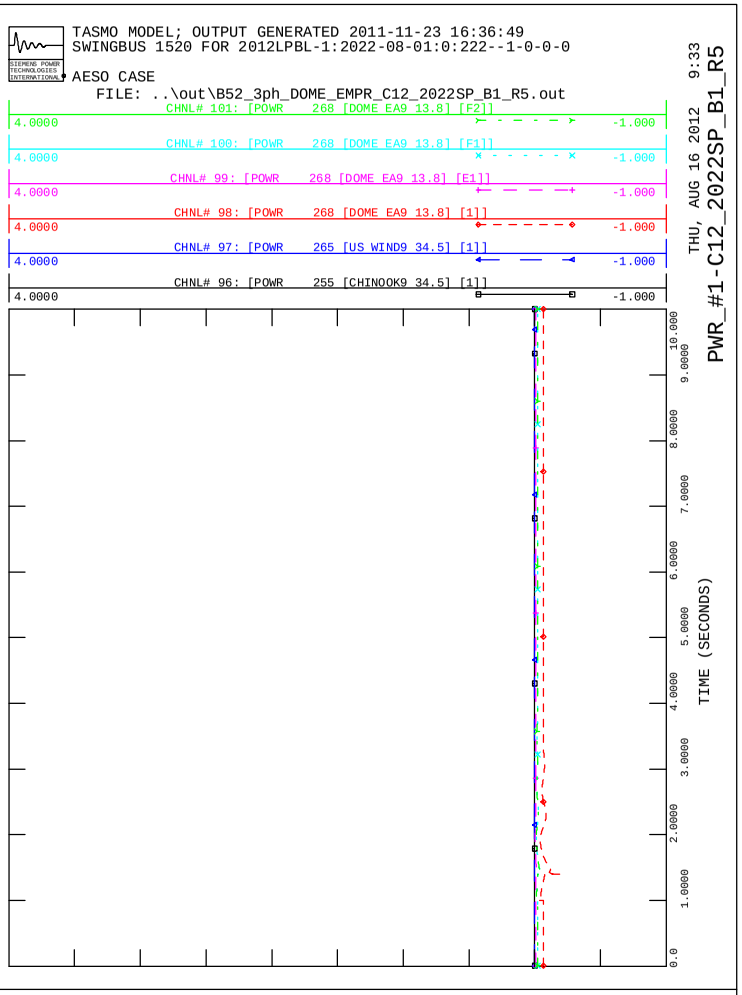

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:33
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

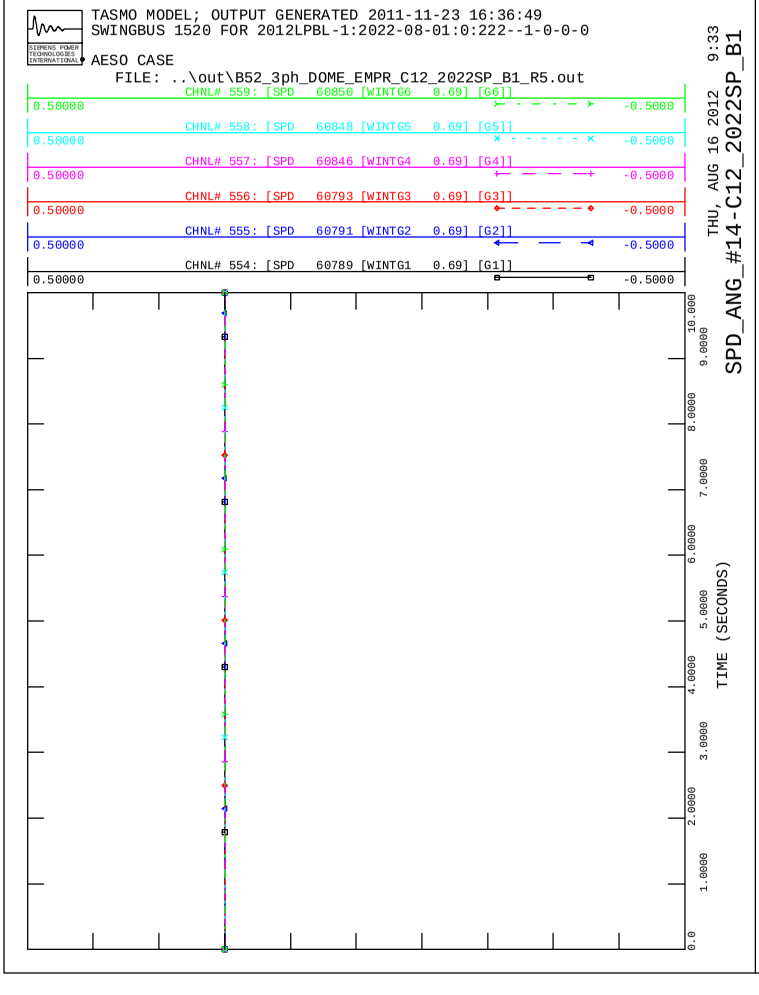

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:33
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

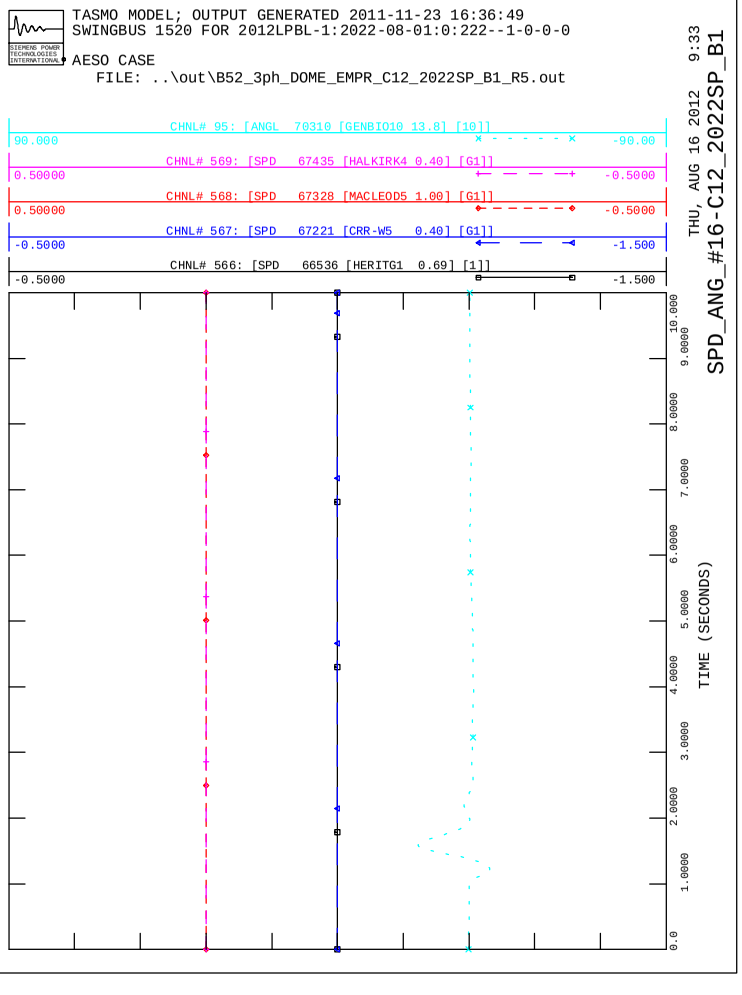

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:33
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

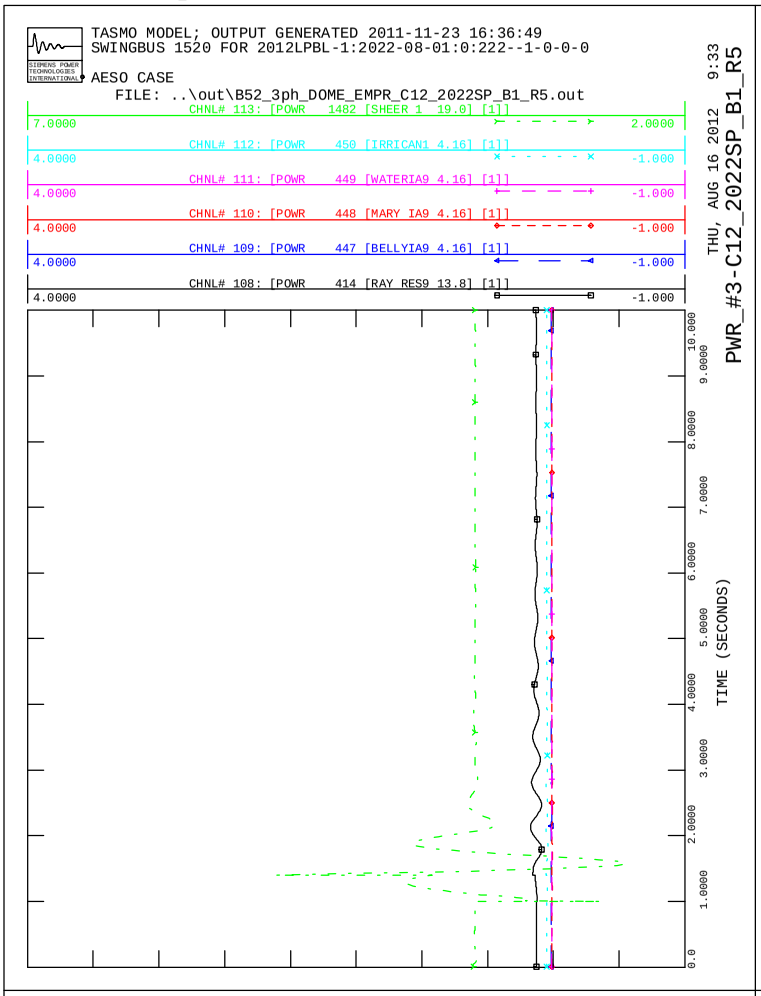

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:33
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

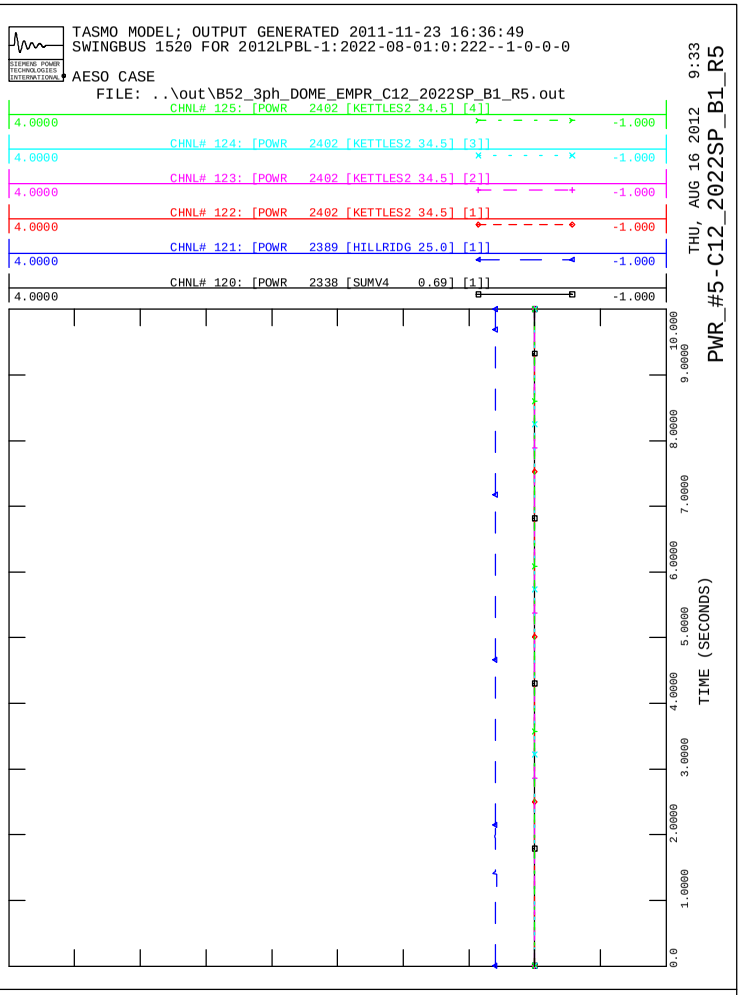

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#15-C12_2022SP_B1

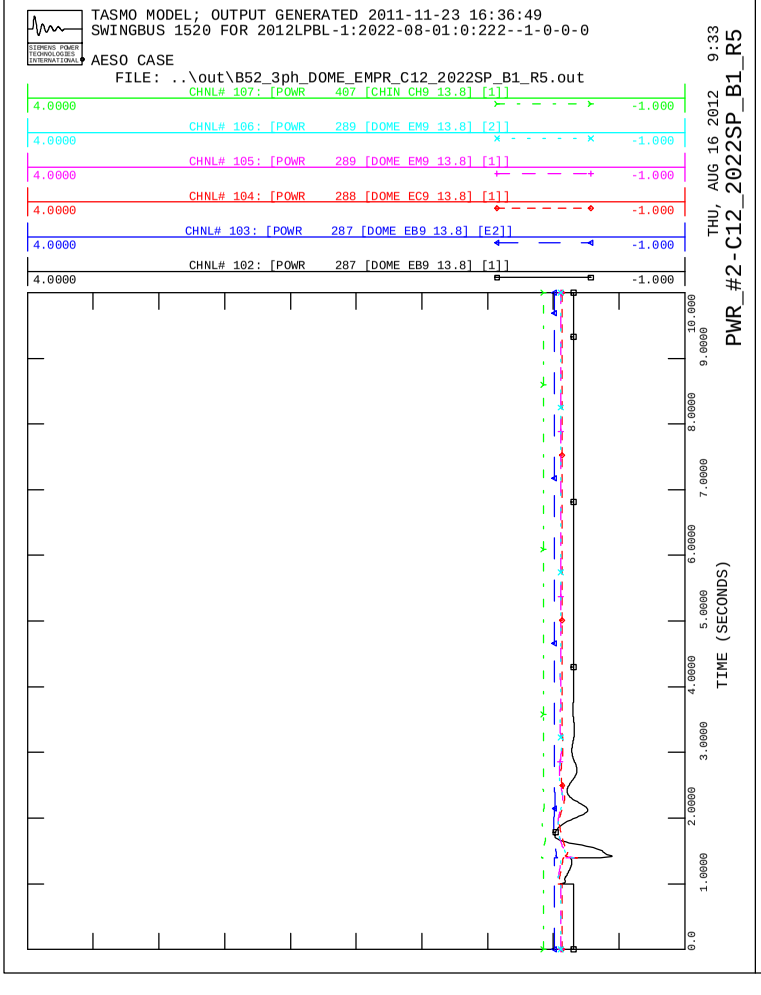

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#1-C12_2022SP_B1_R5

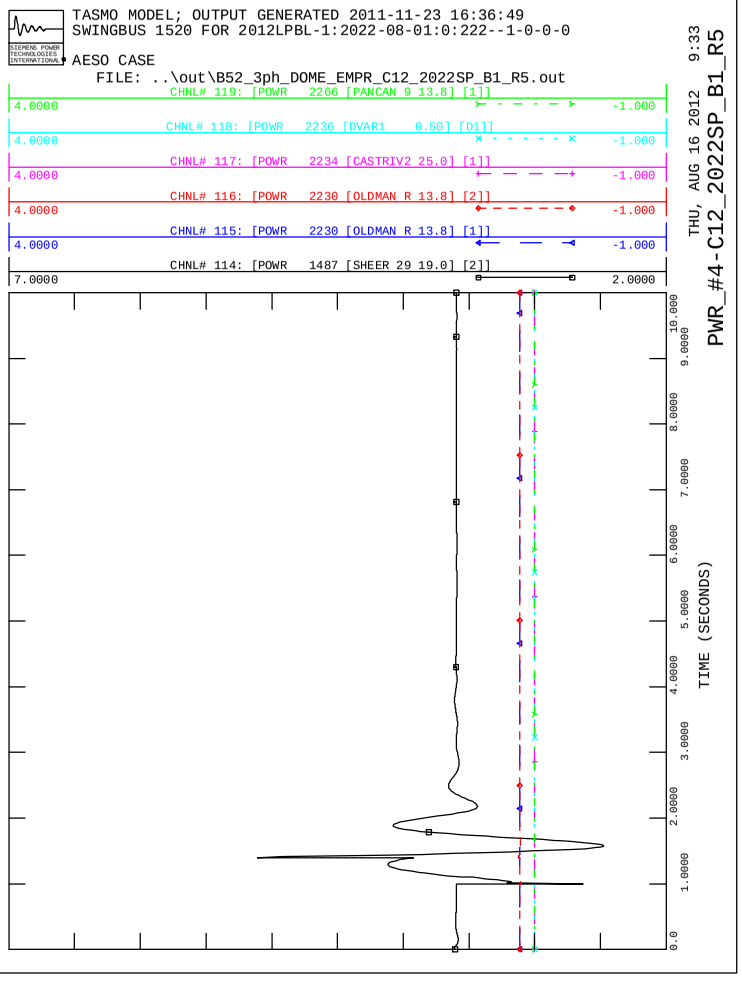

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#14-C12_2022SP_B1

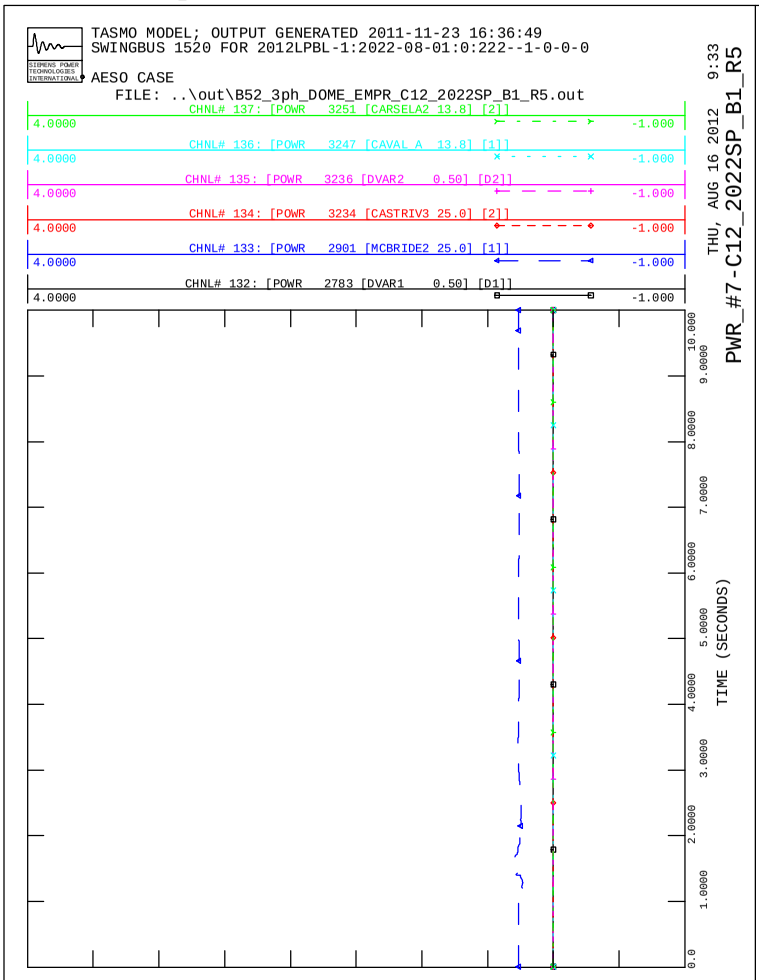

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#16-C12_2022SP_B1

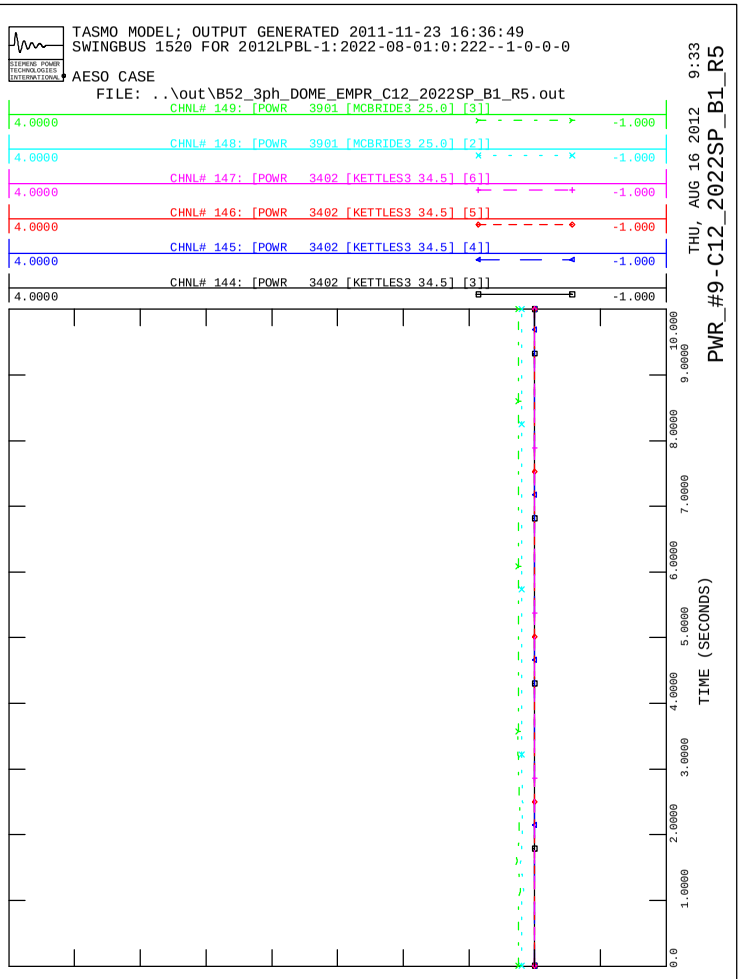

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

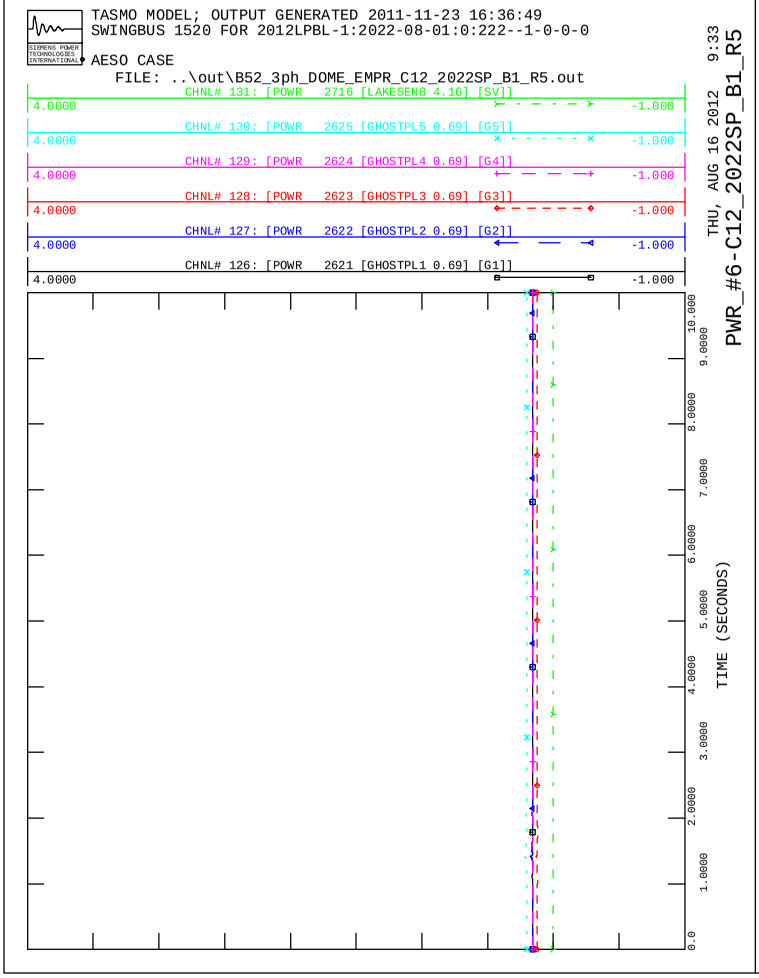

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

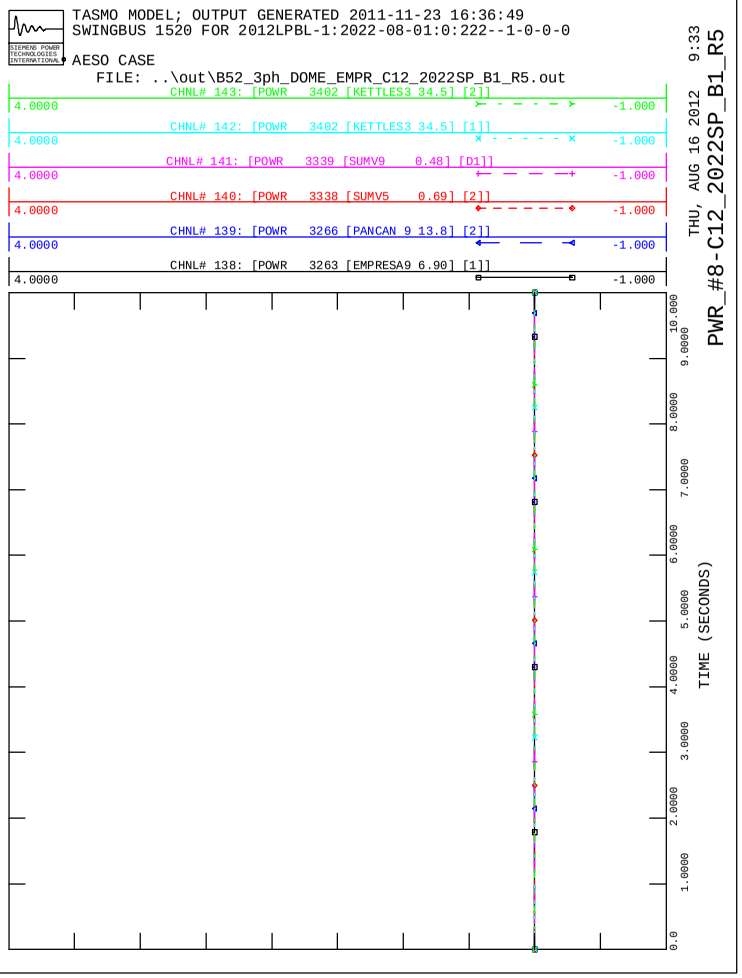

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

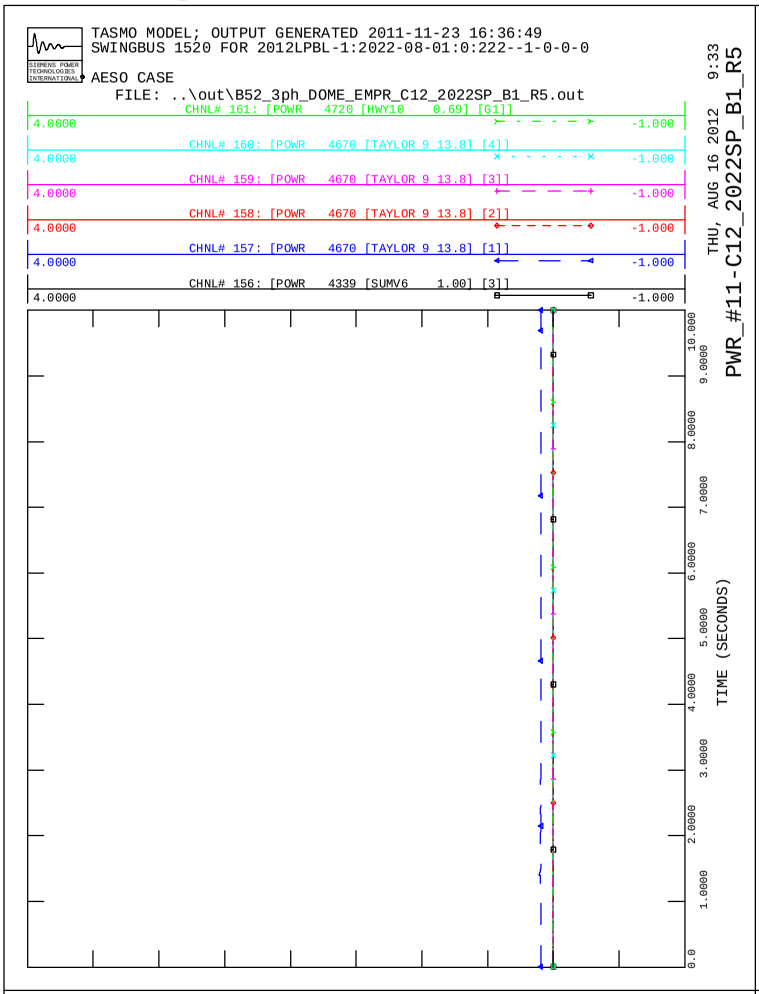

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

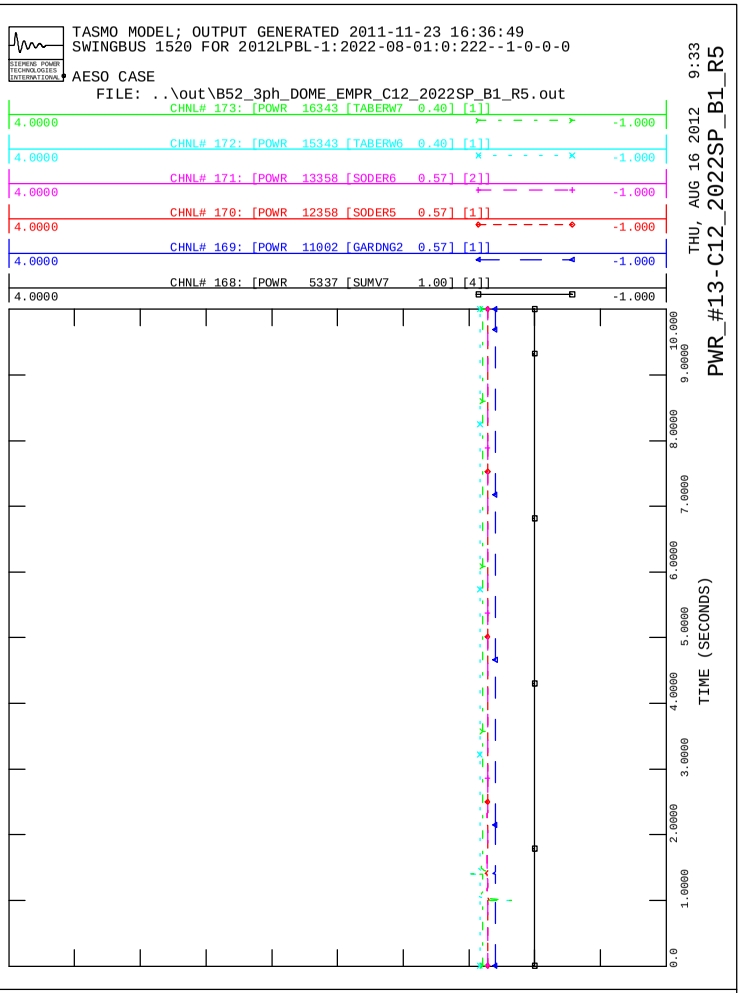

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#7-C12_2022SP_B1_R5

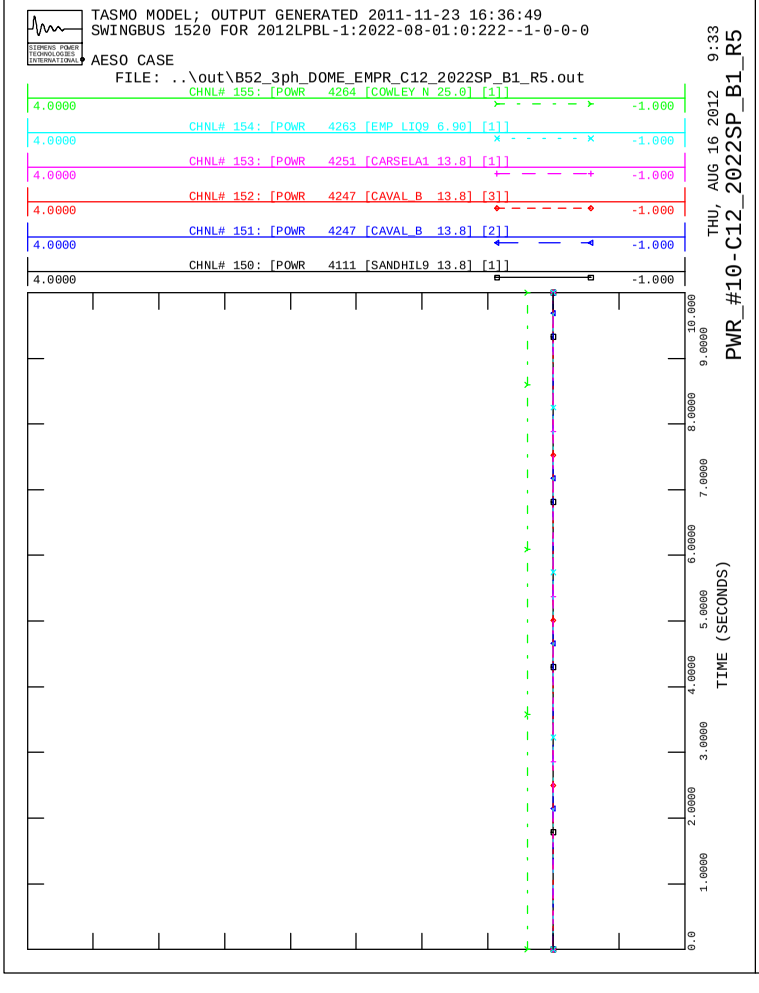

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#9-C12_2022SP_B1_R5

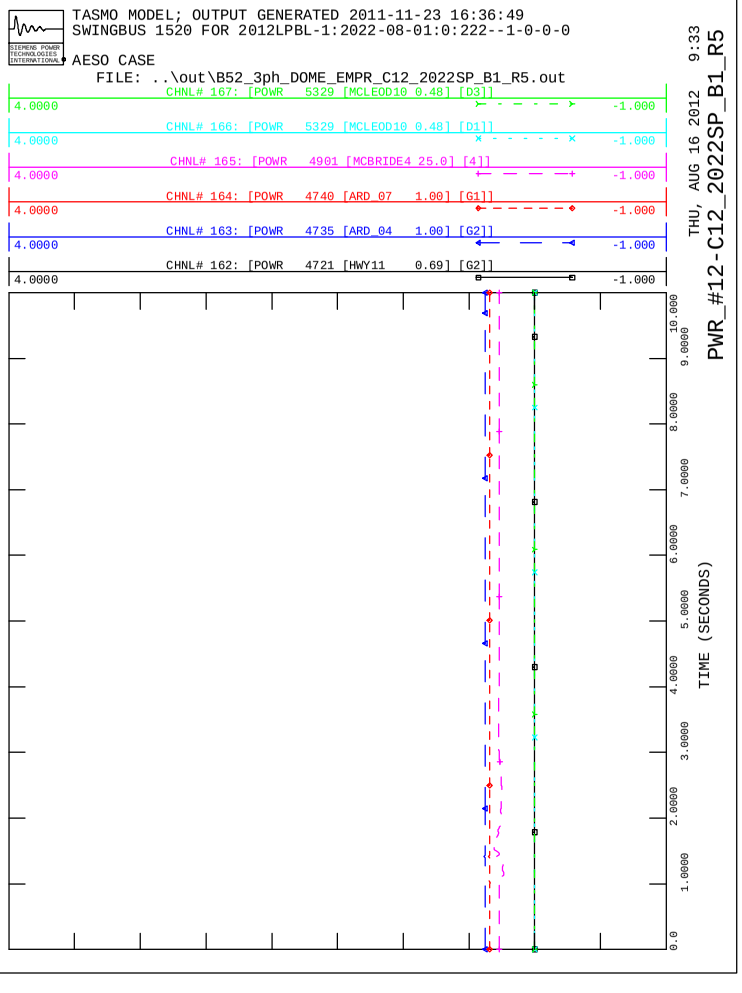

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#6-C12_2022SP_B1_R5

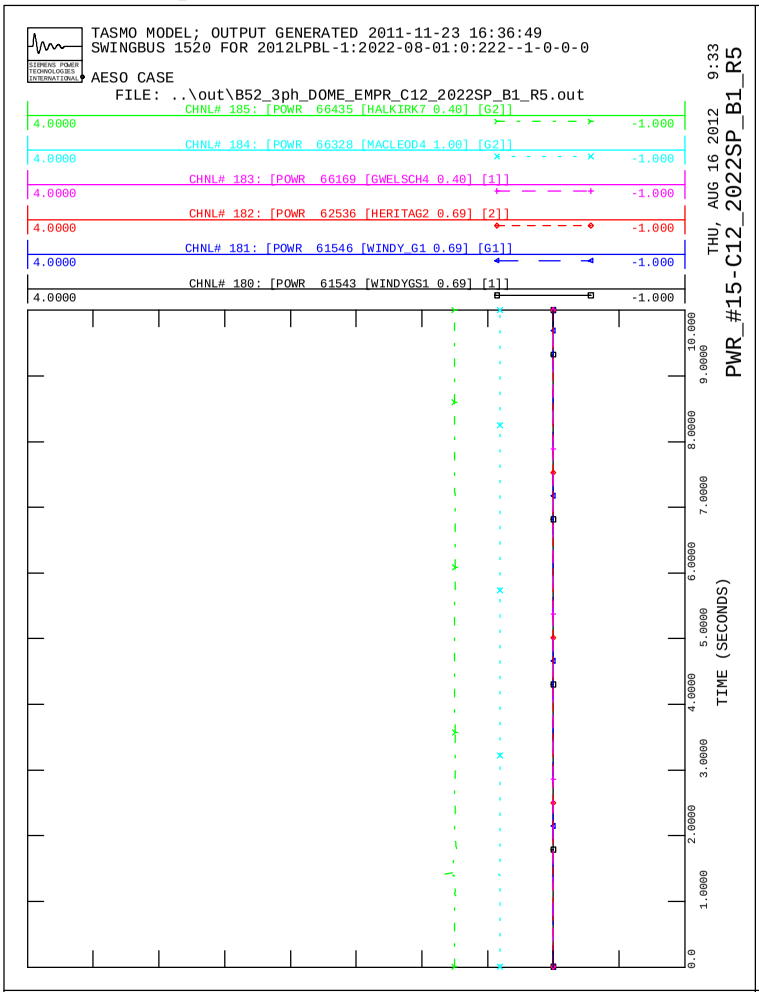

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#8-C12_2022SP_B1_R5

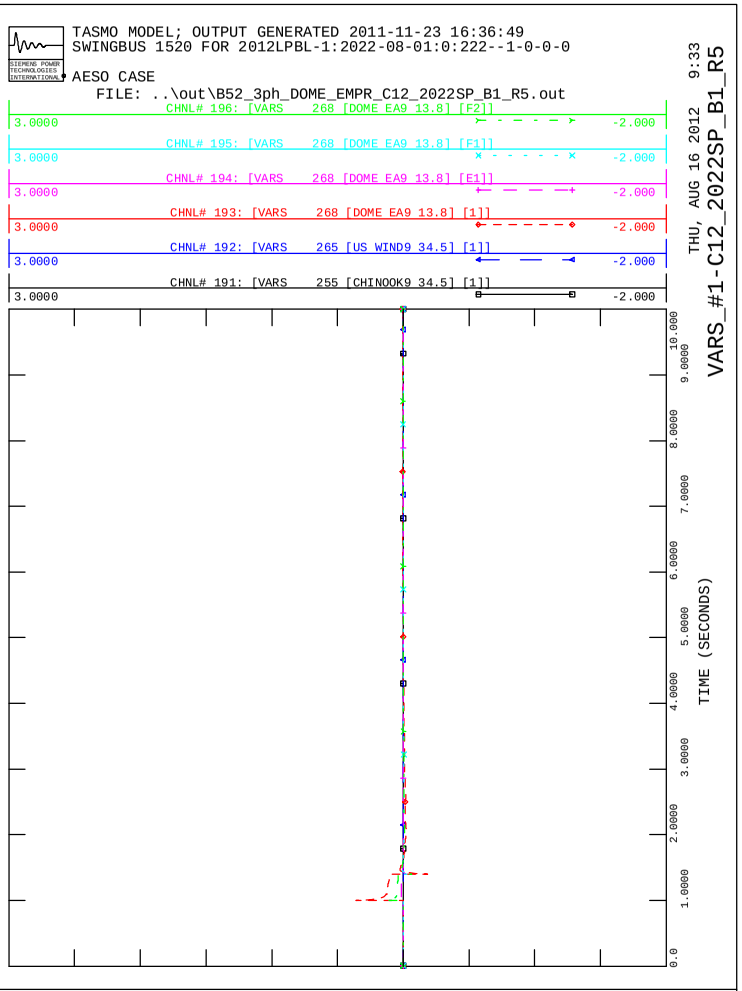

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

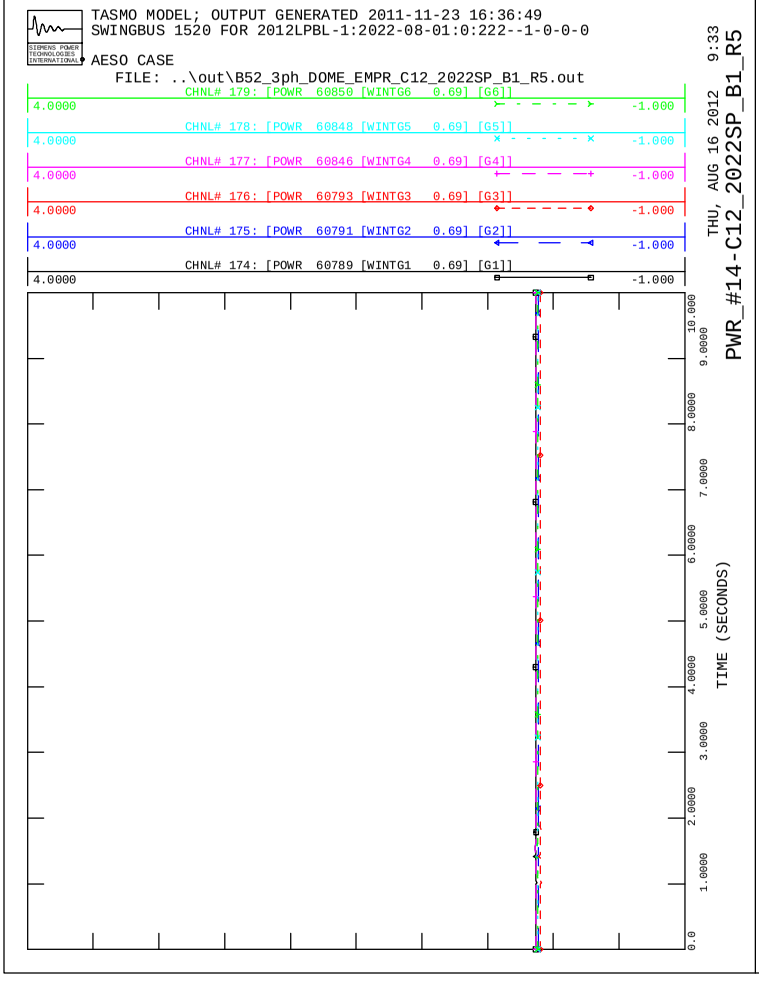

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

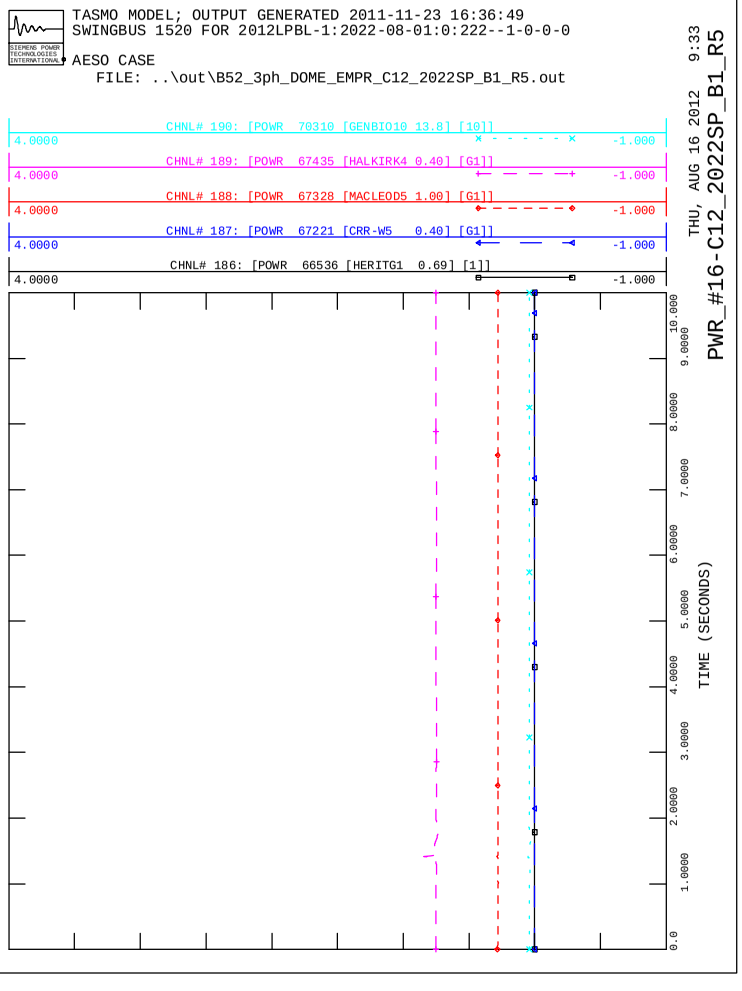

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

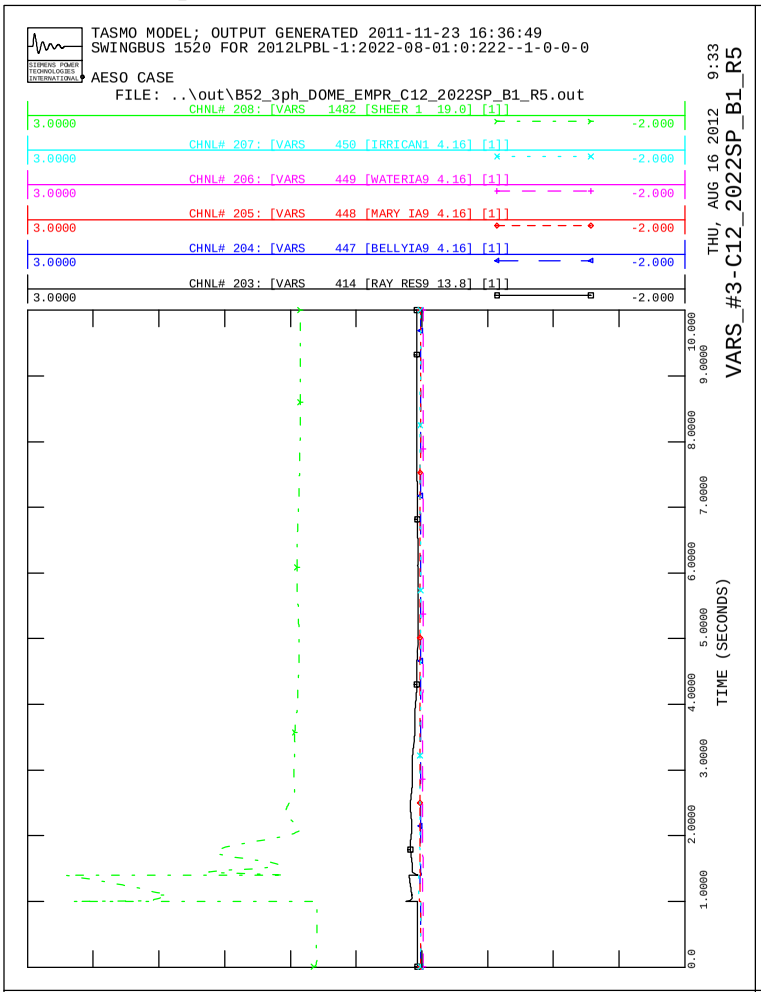

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

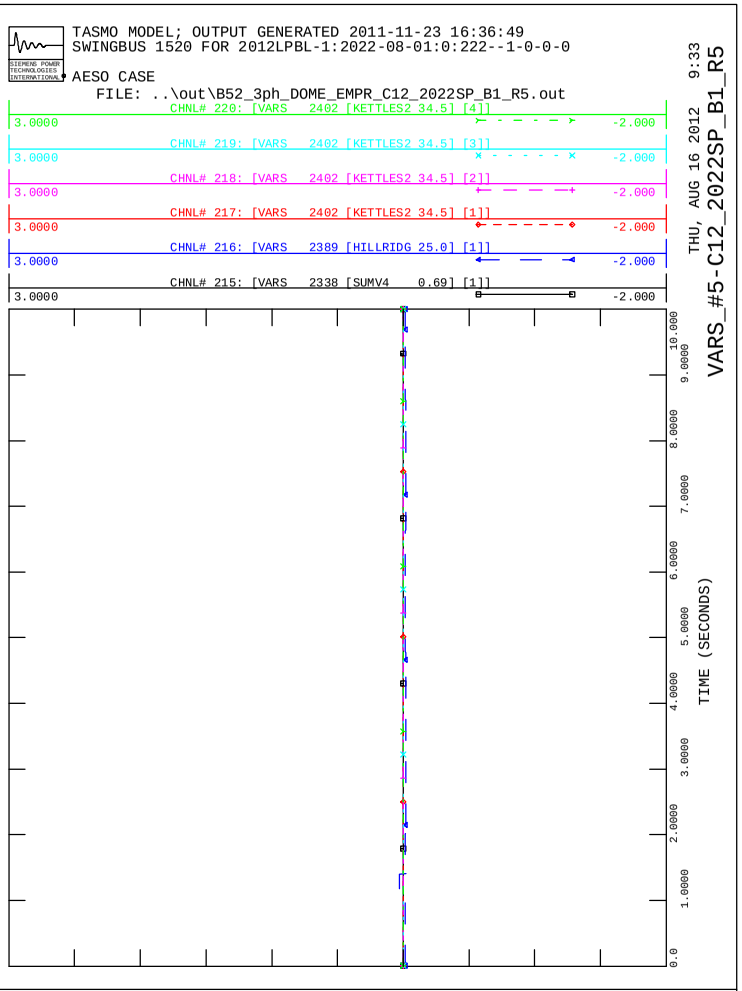

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

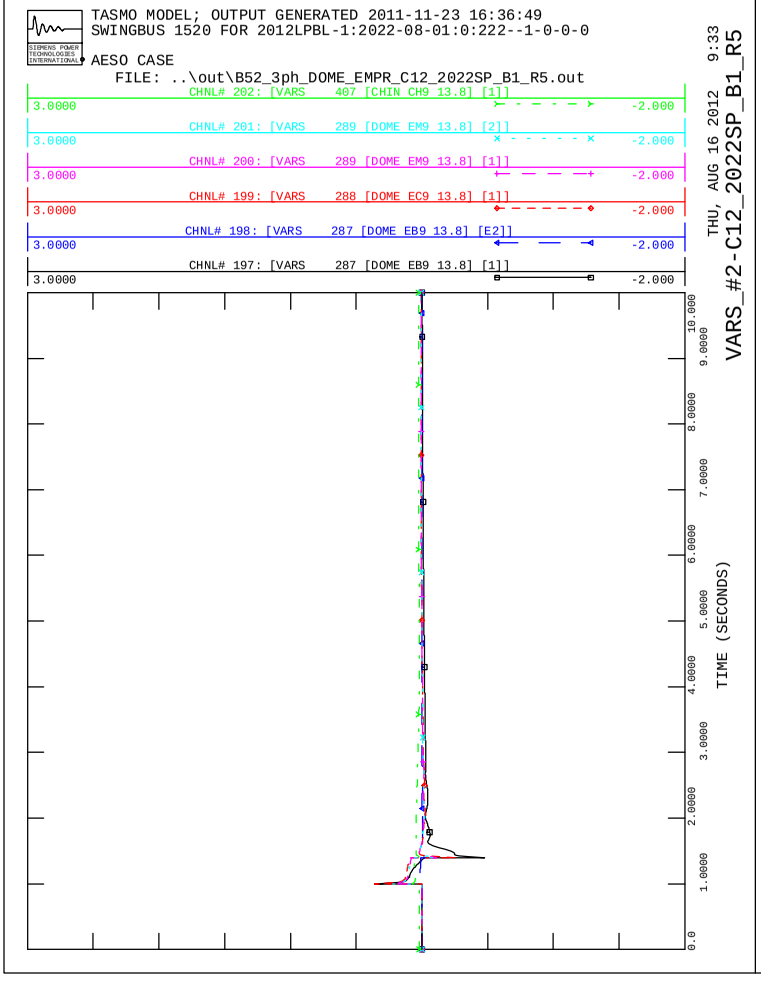

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

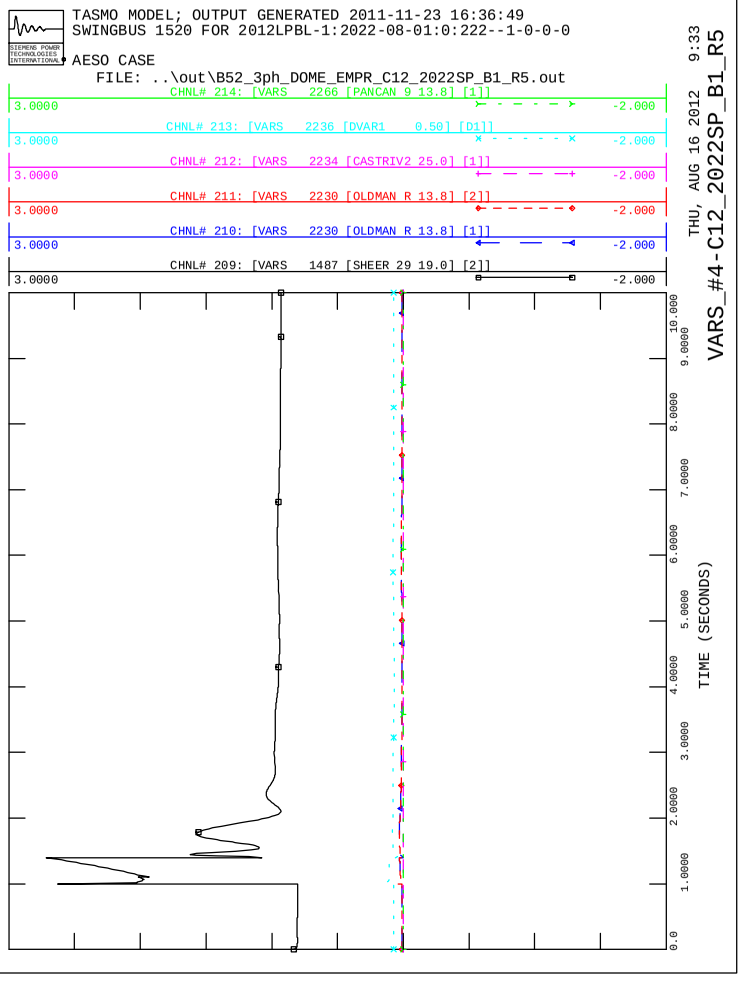

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

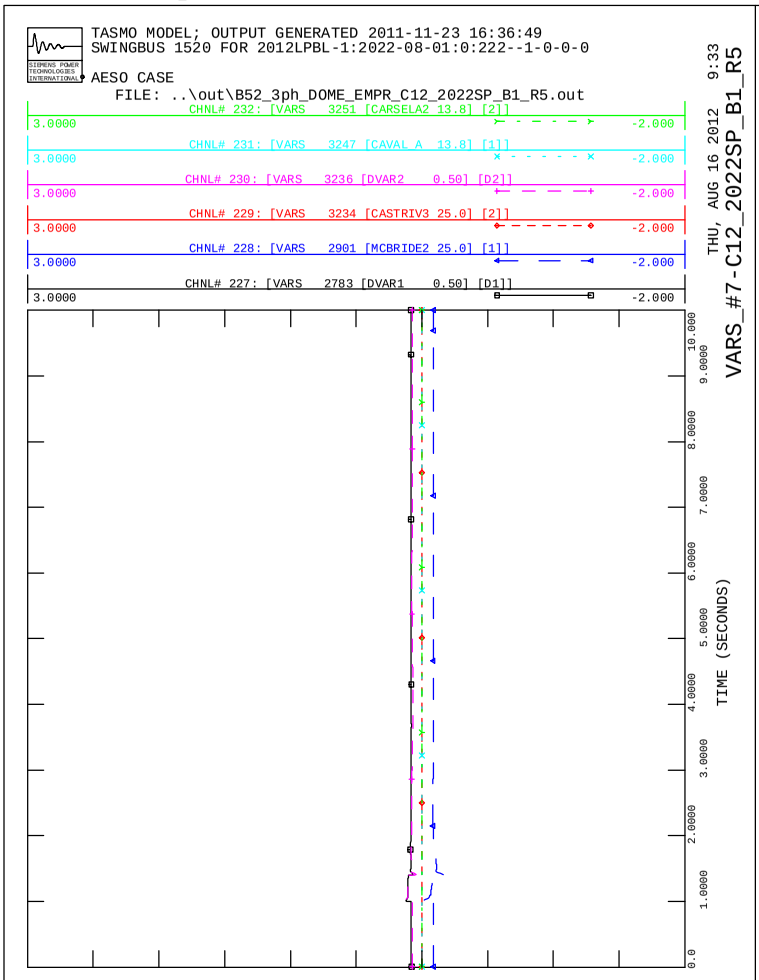

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

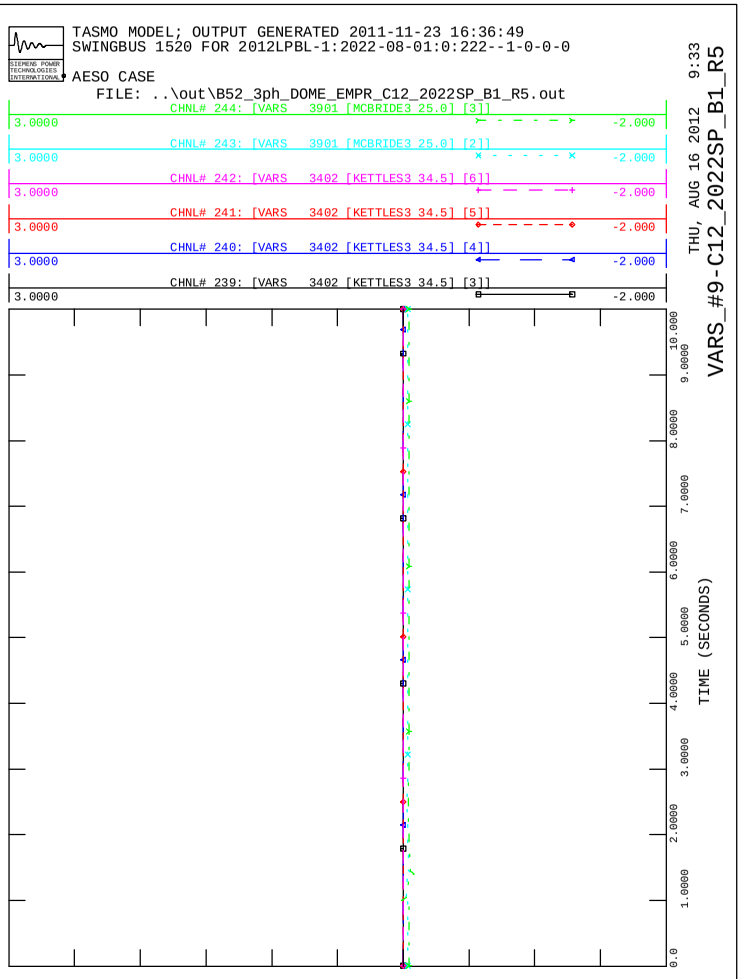

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

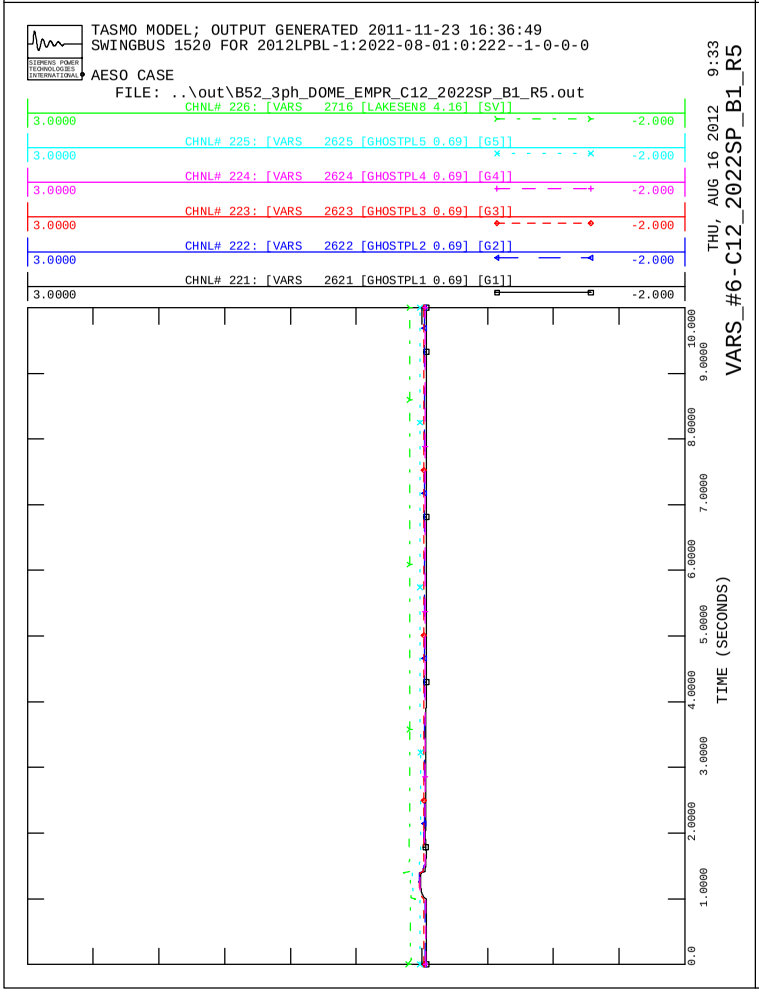

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

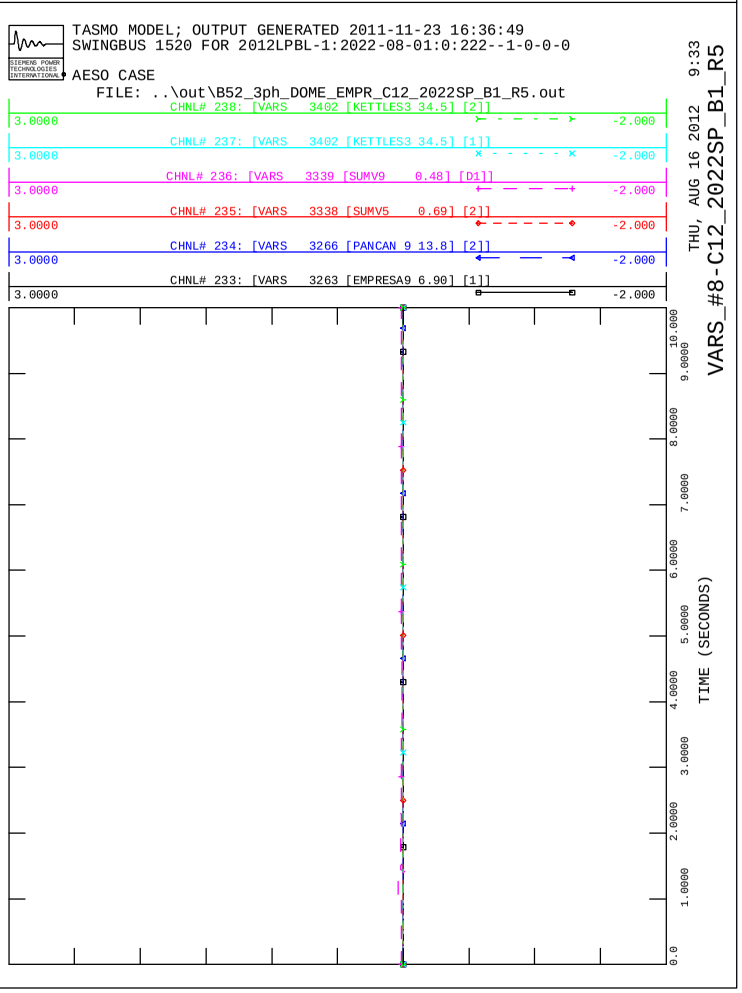

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

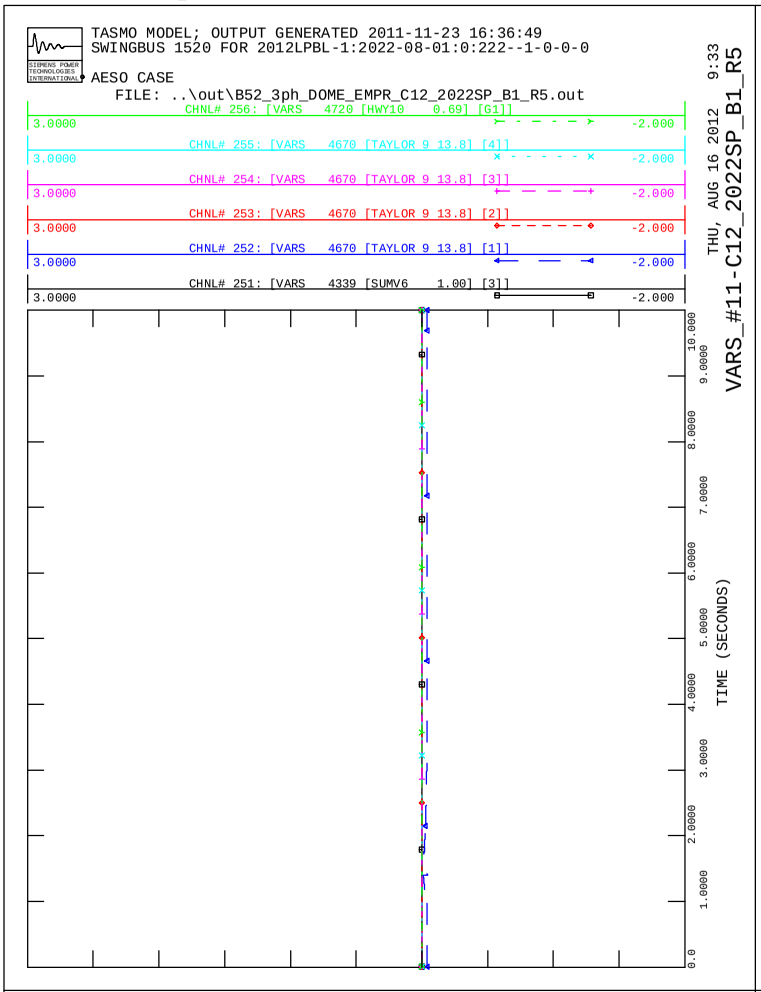

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

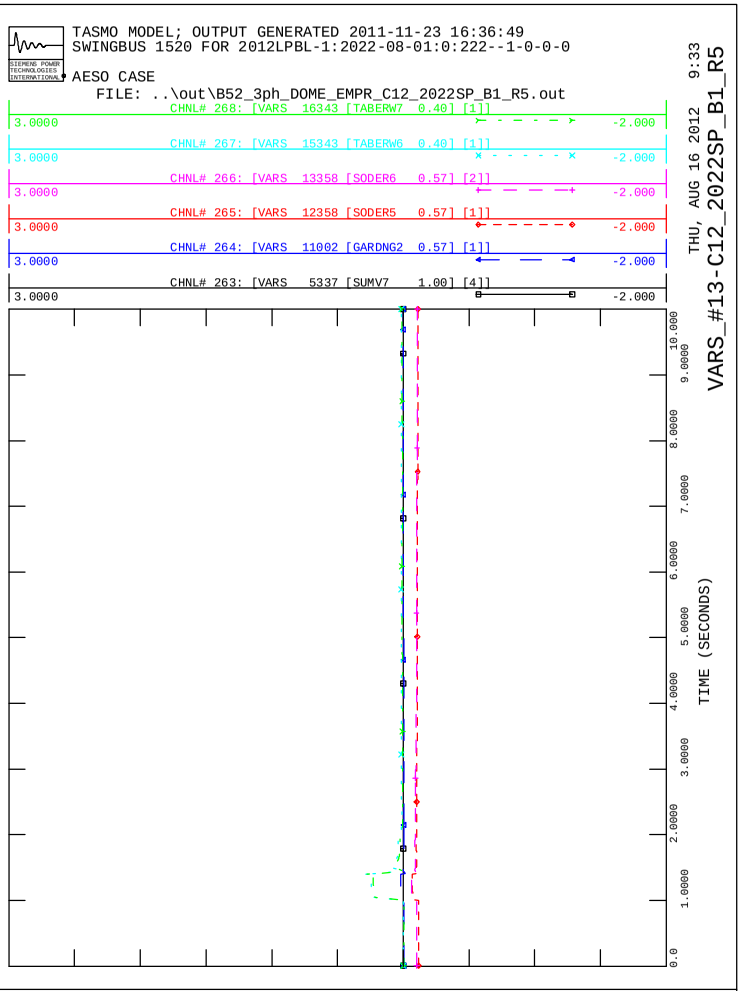

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

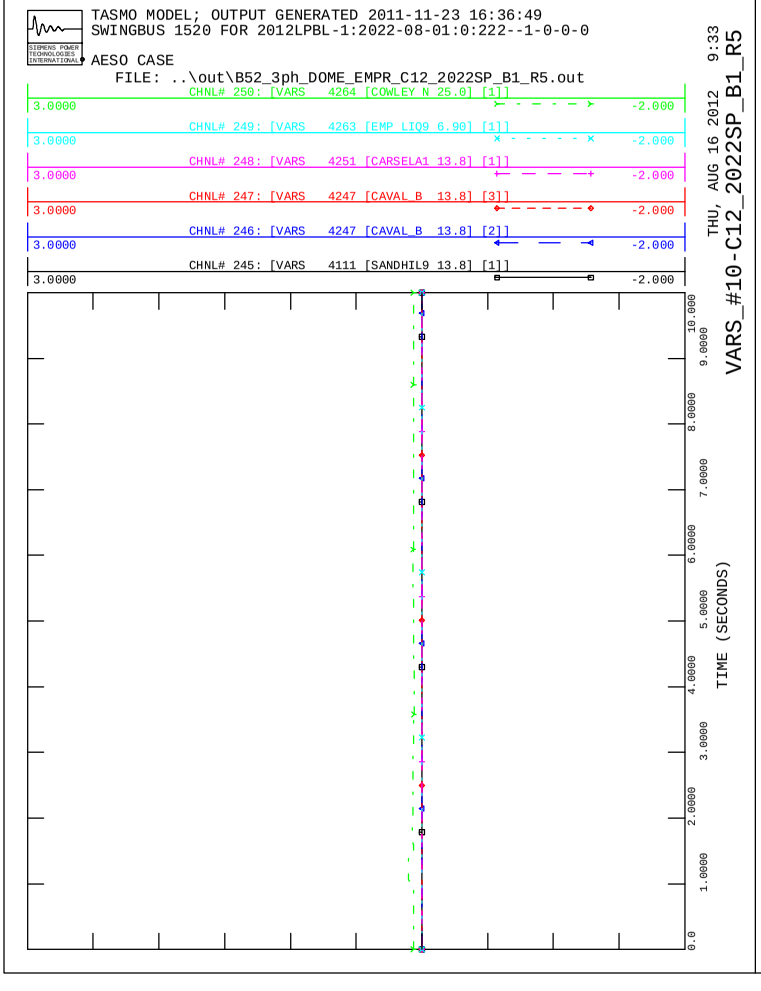

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

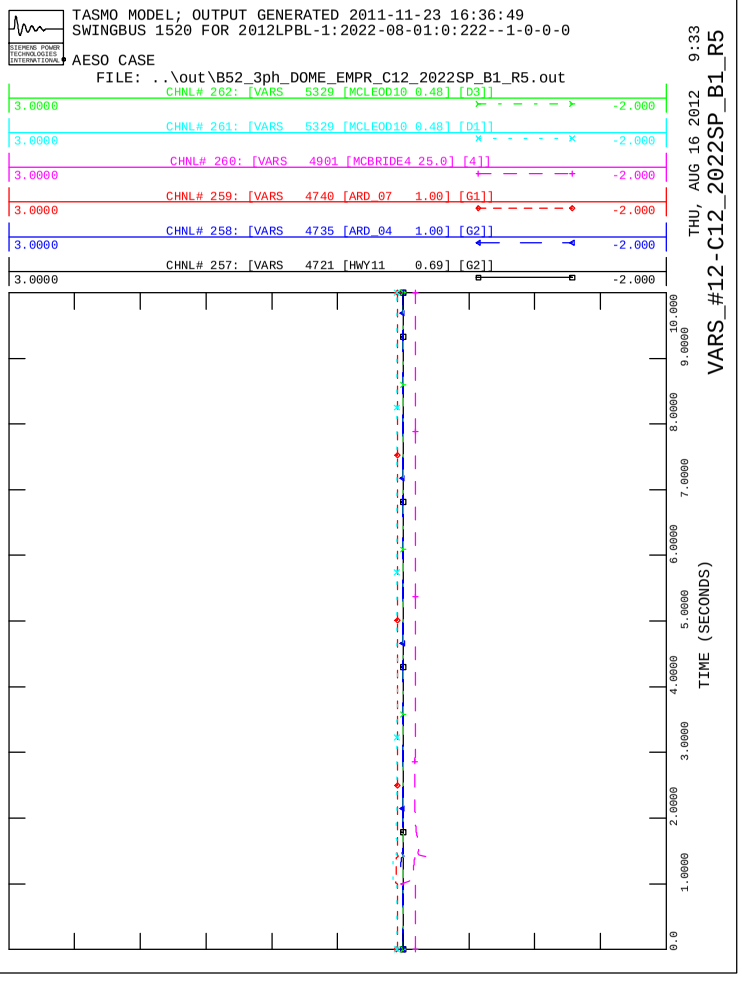

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

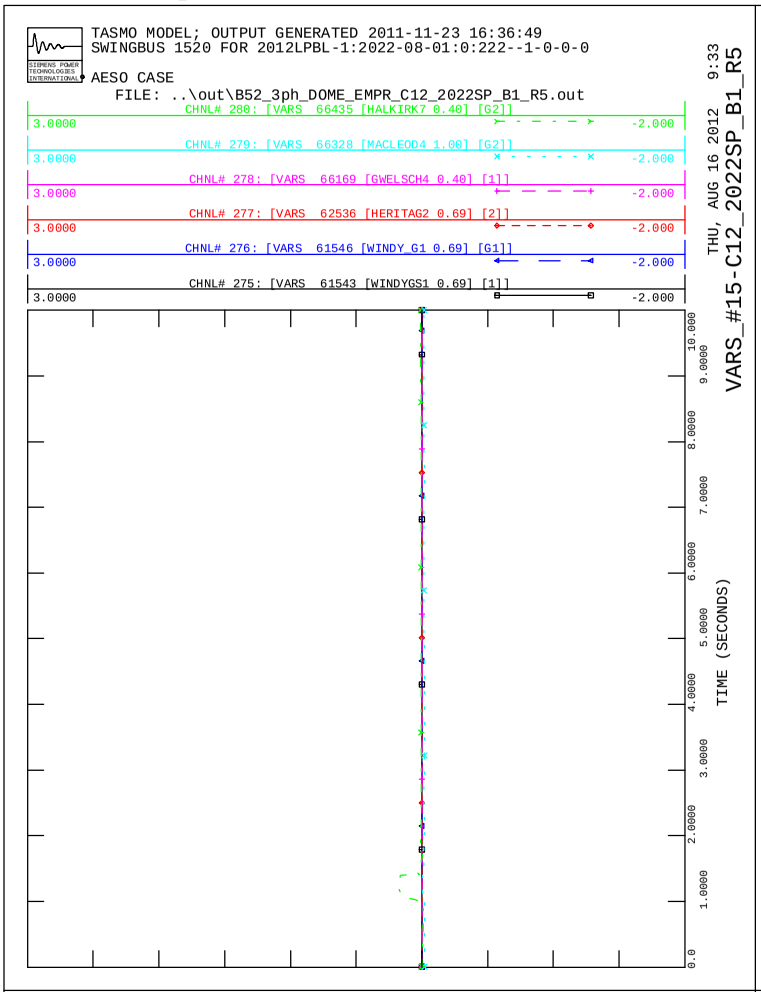

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

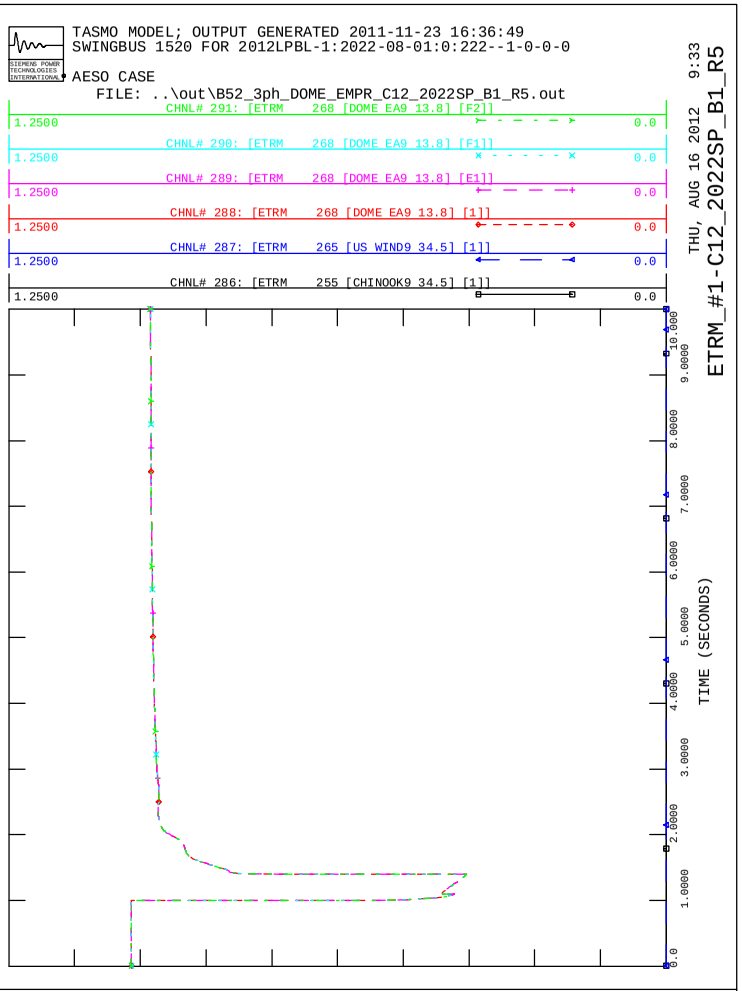

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

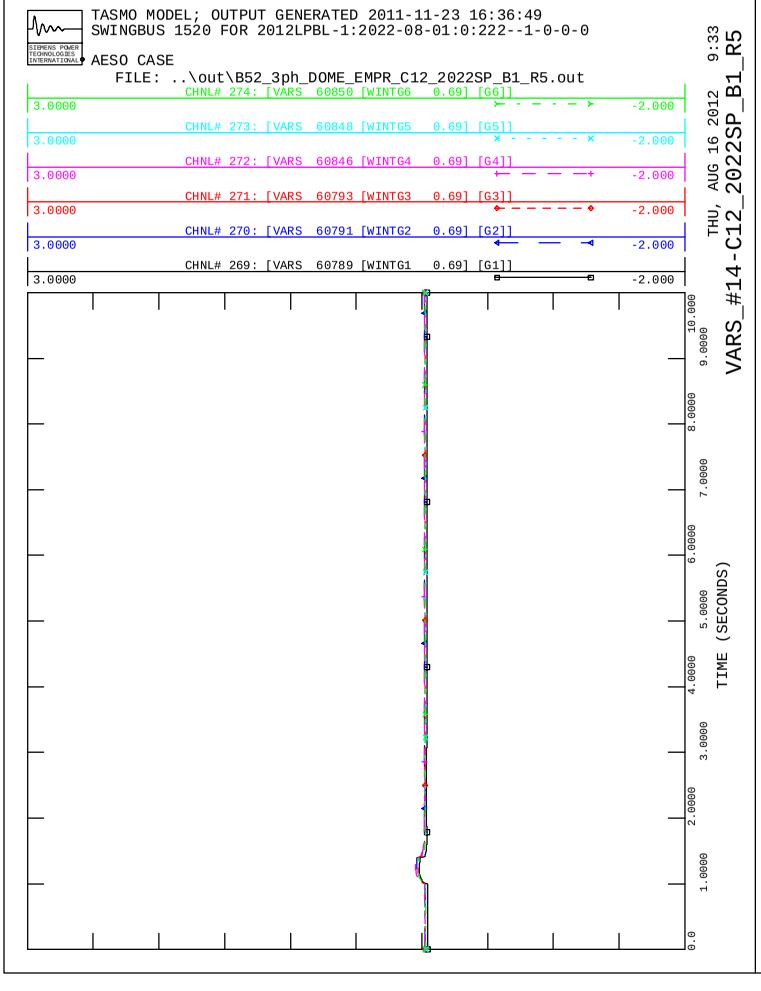

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

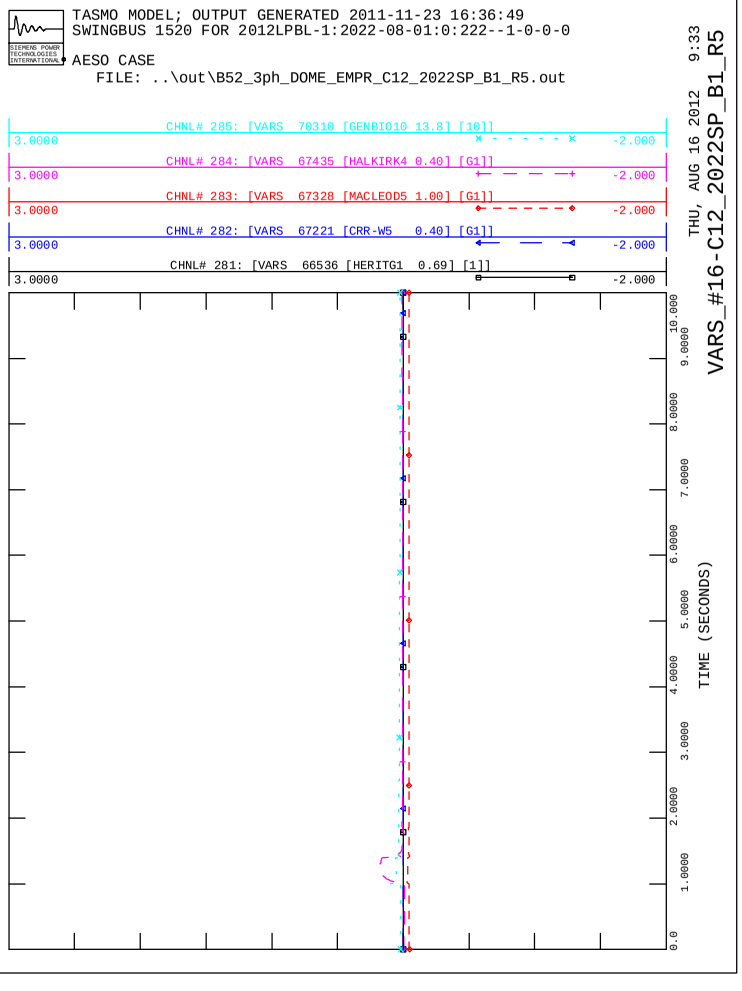

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

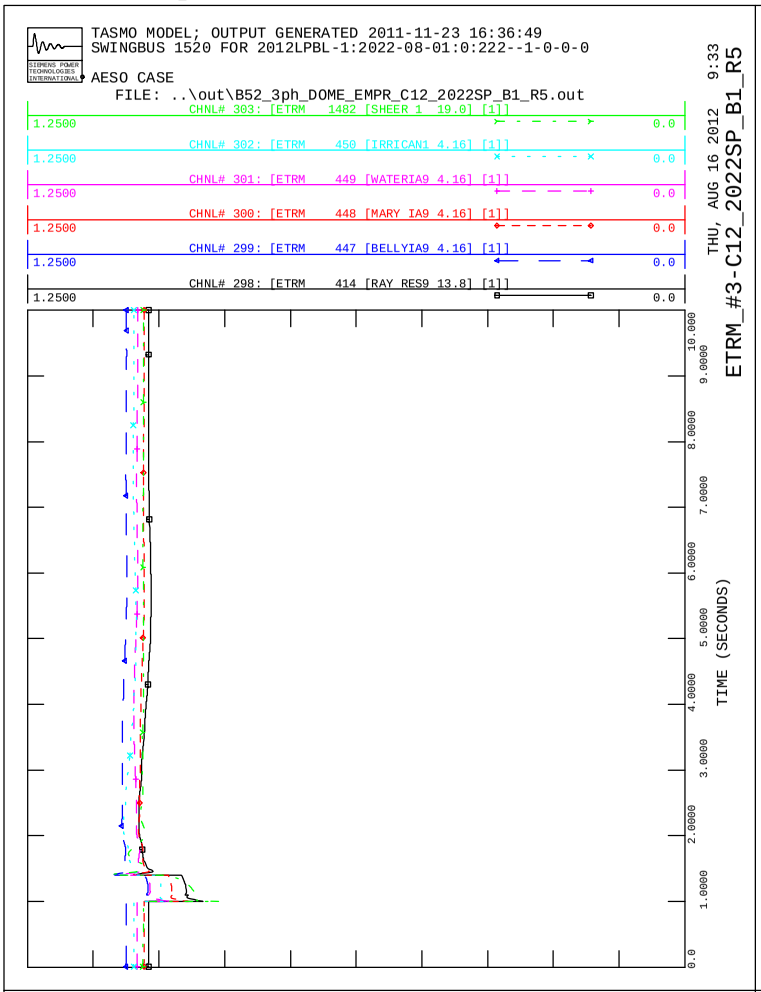

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

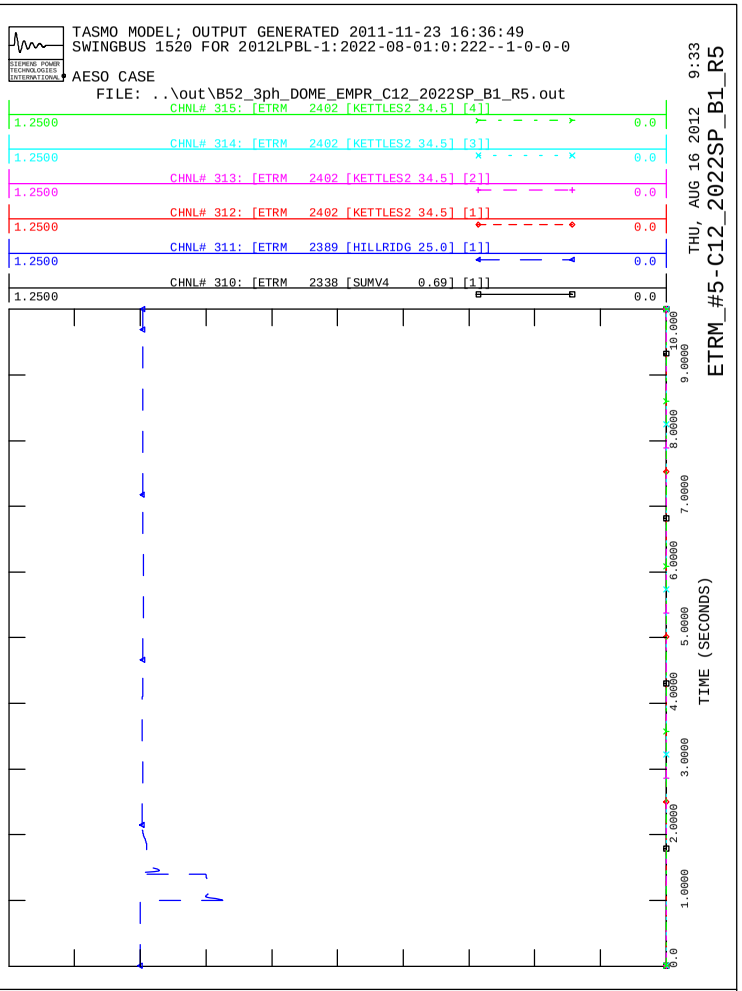

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

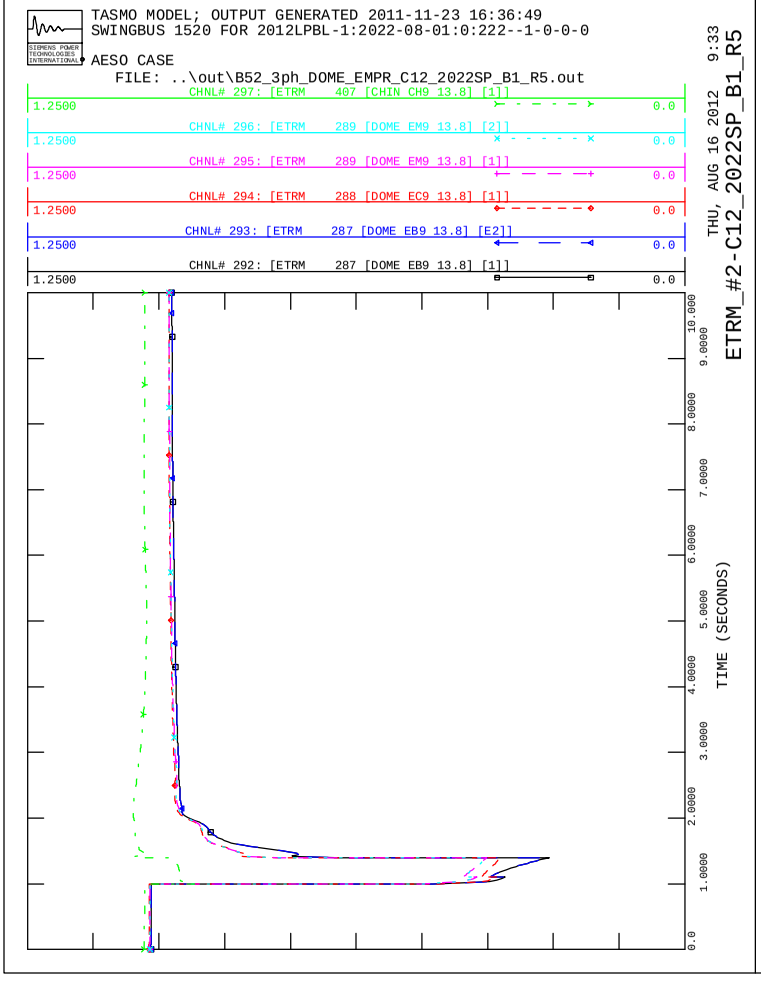

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

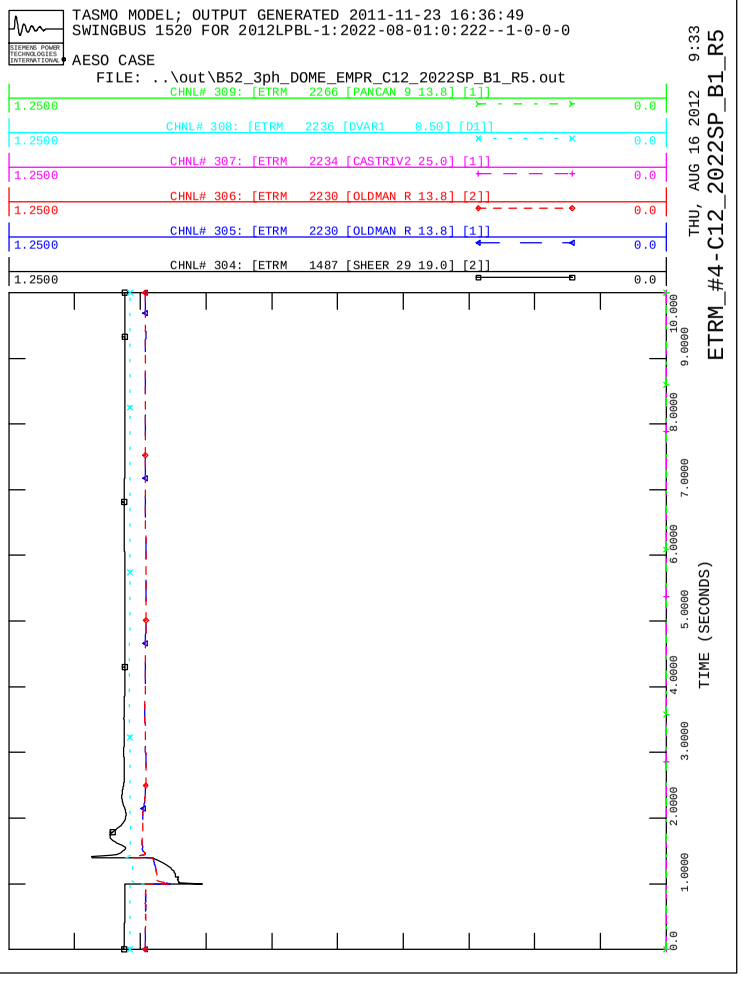

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

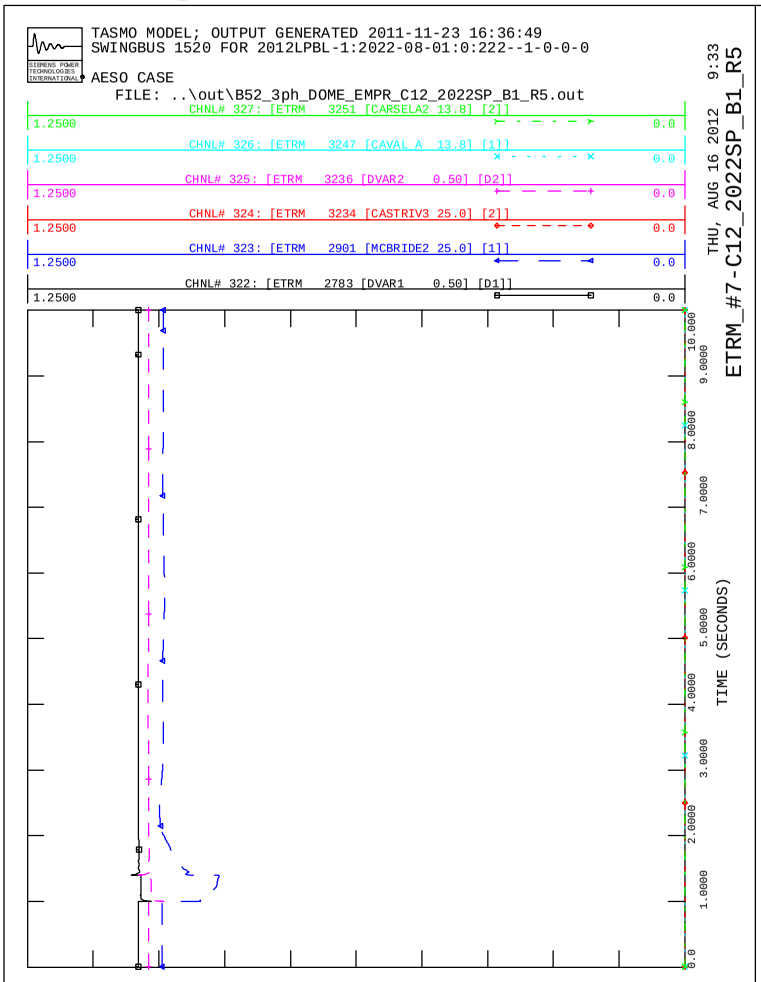

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

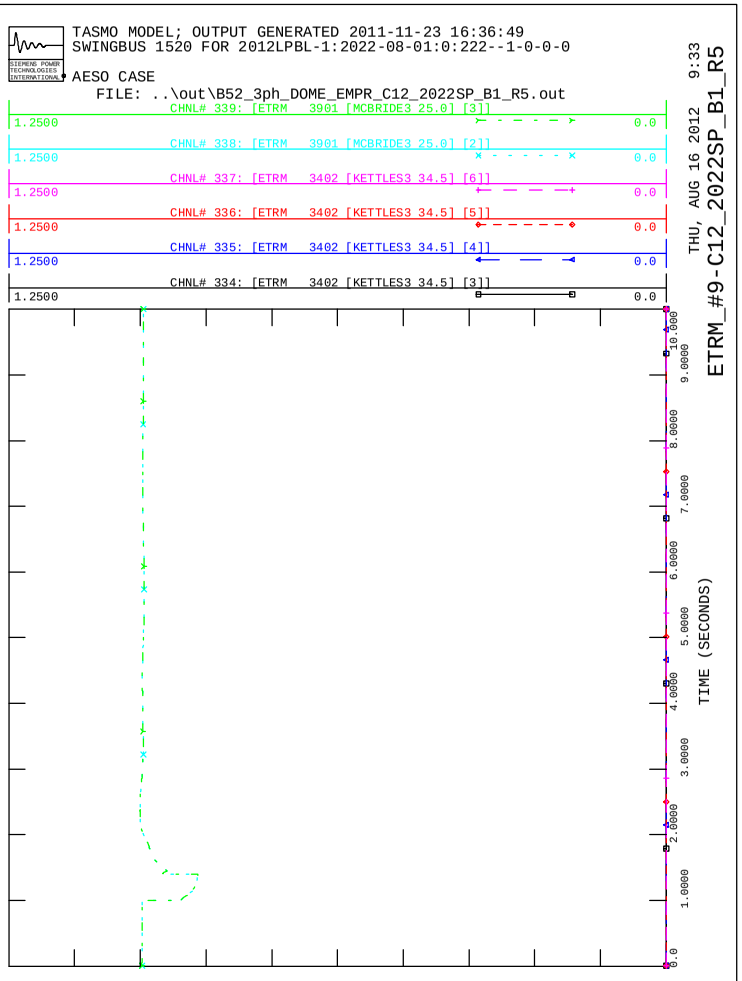

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

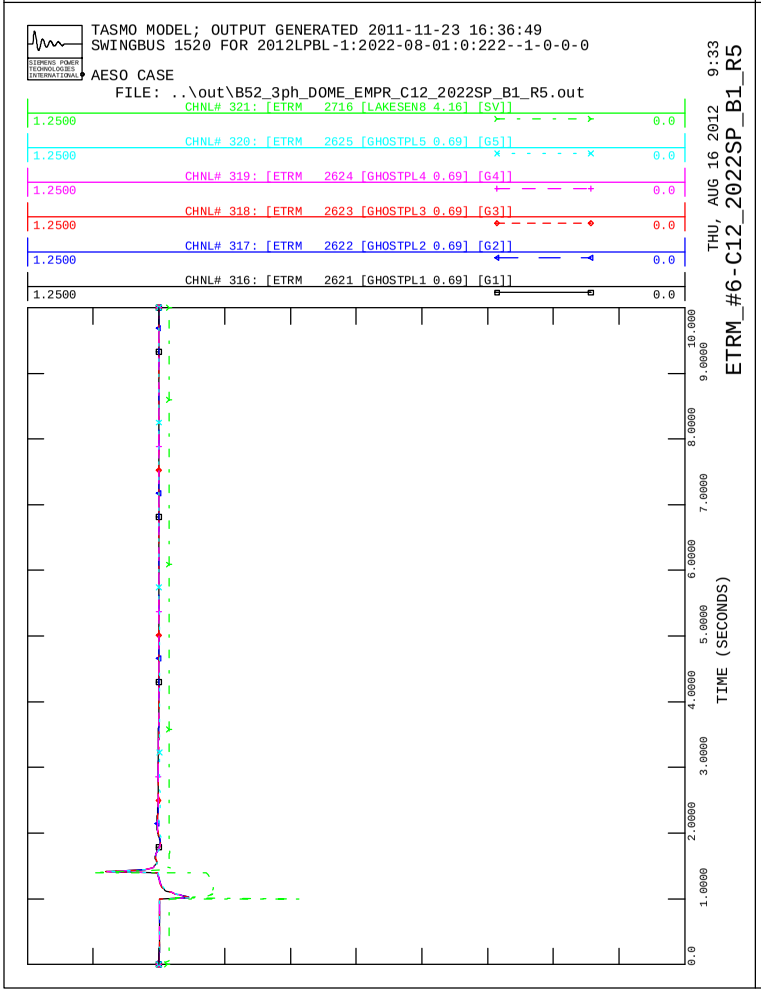

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

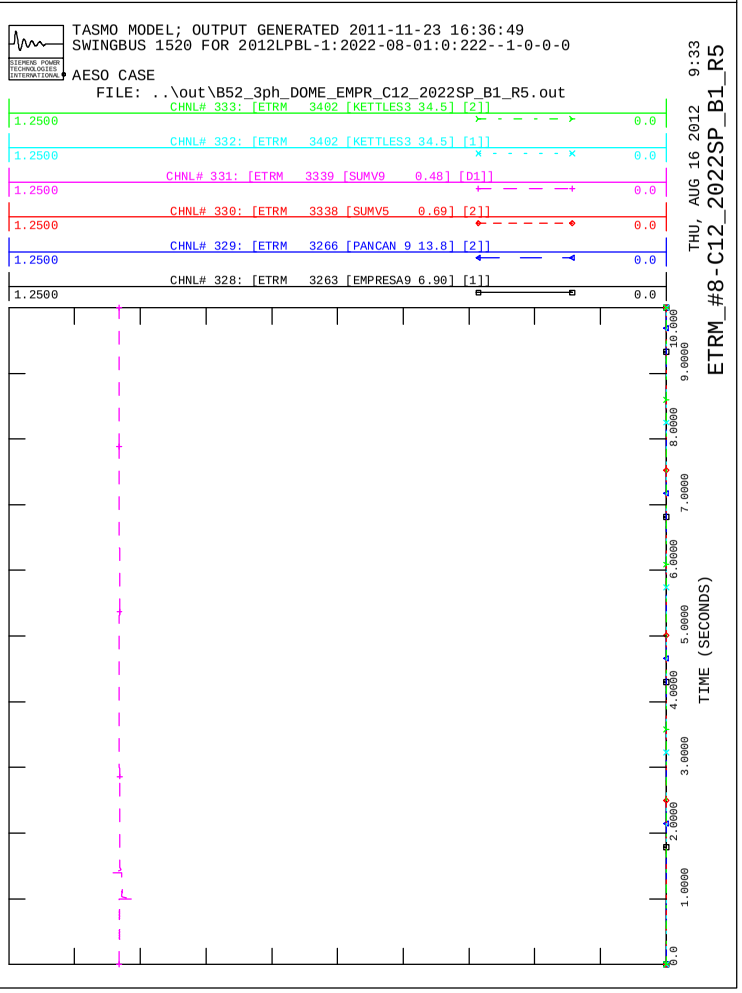

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

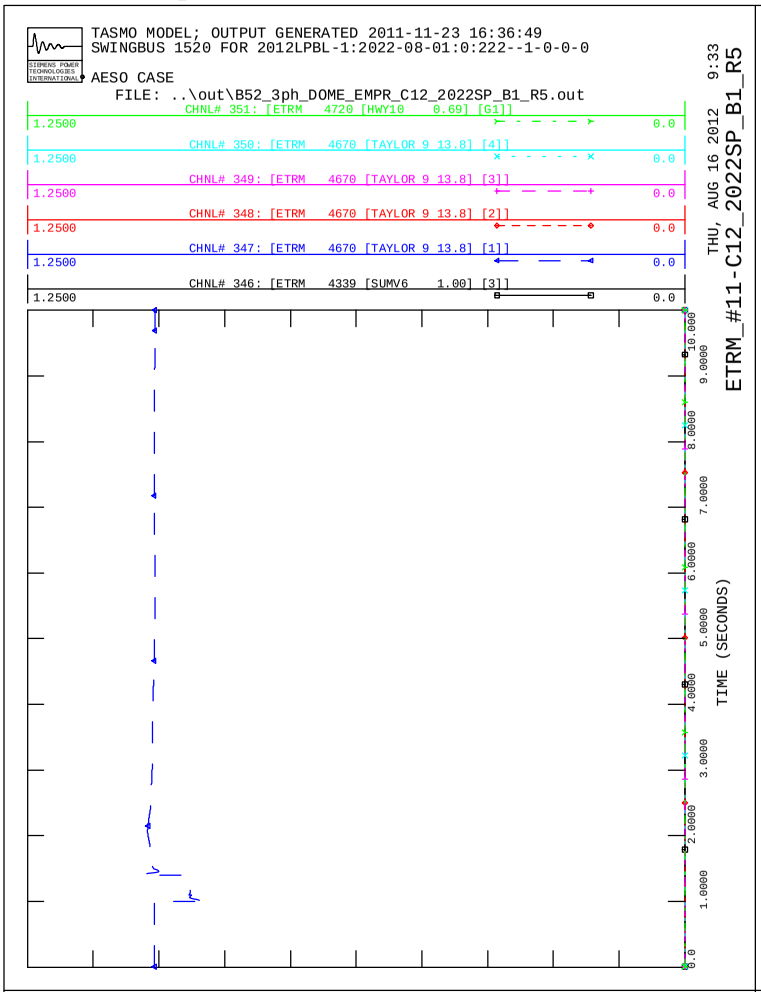

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

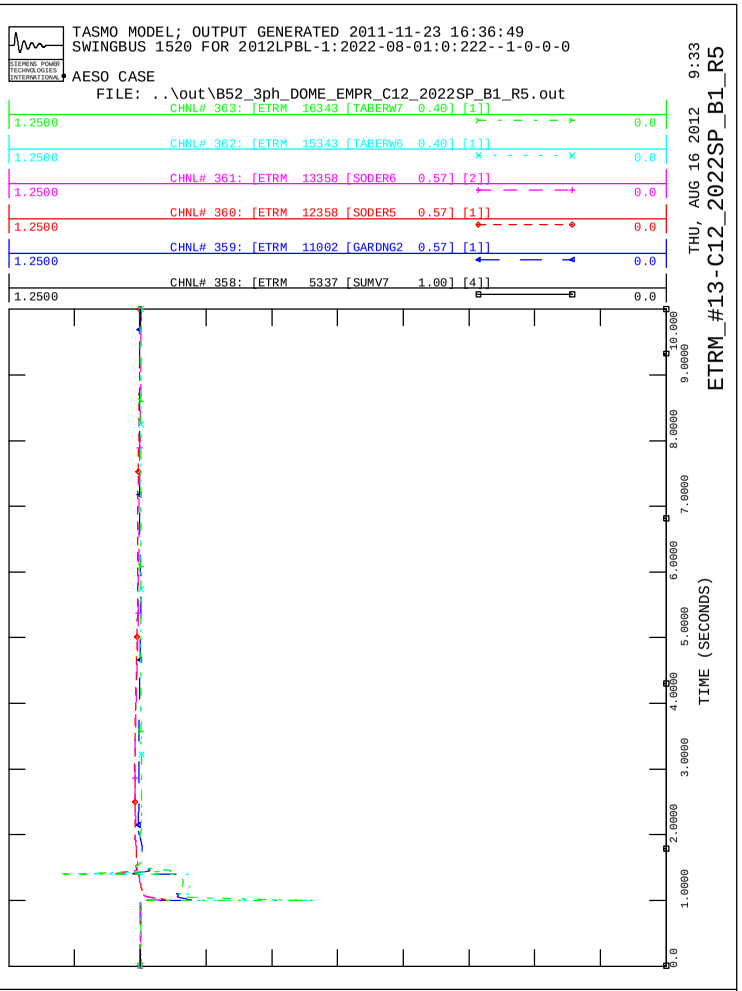

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

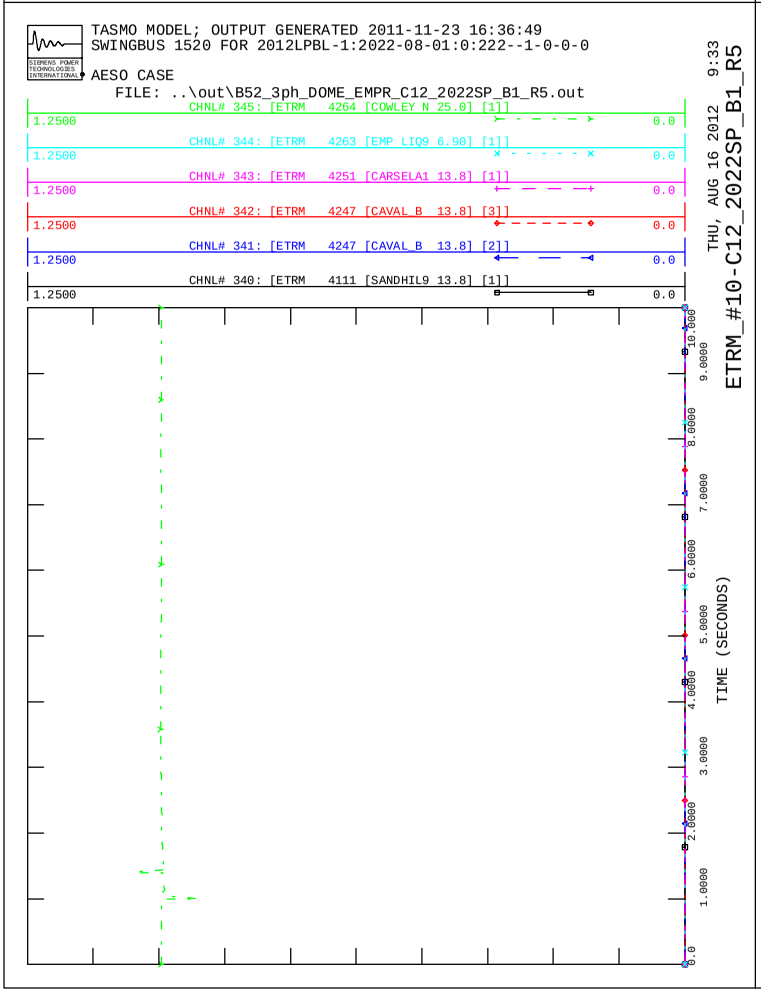

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

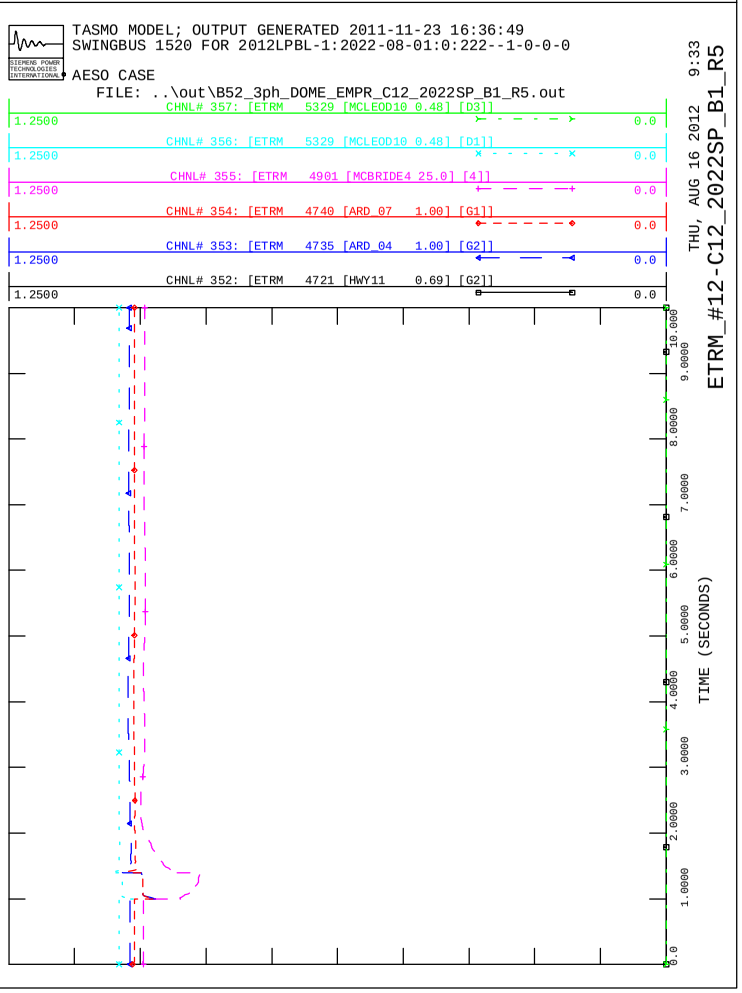

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

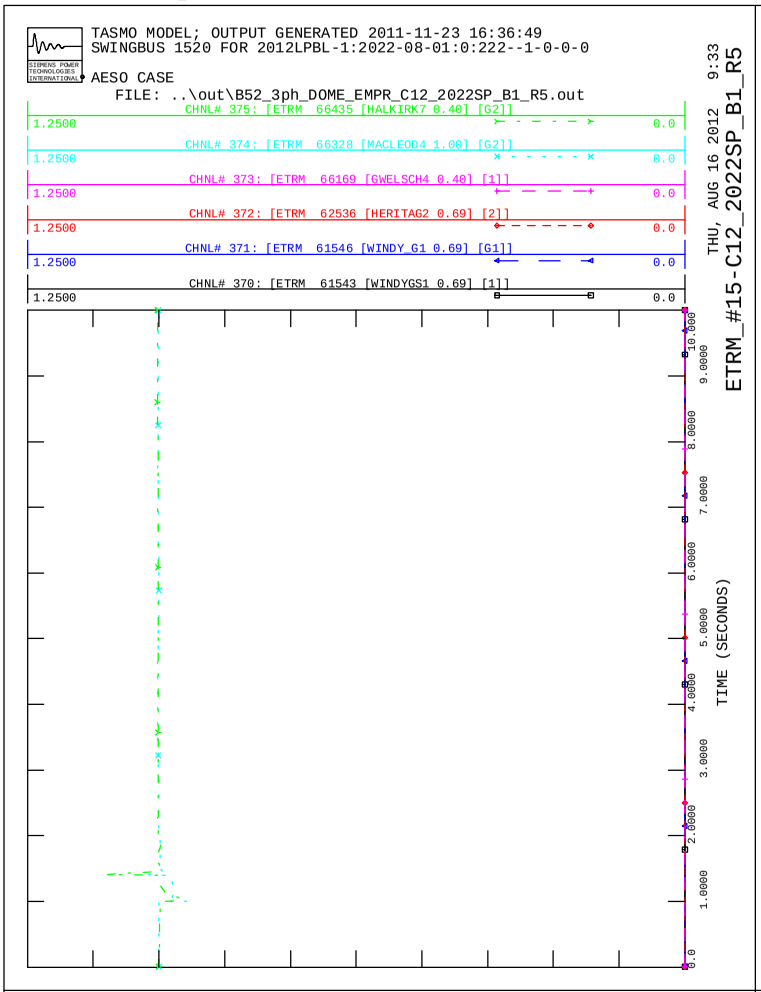

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

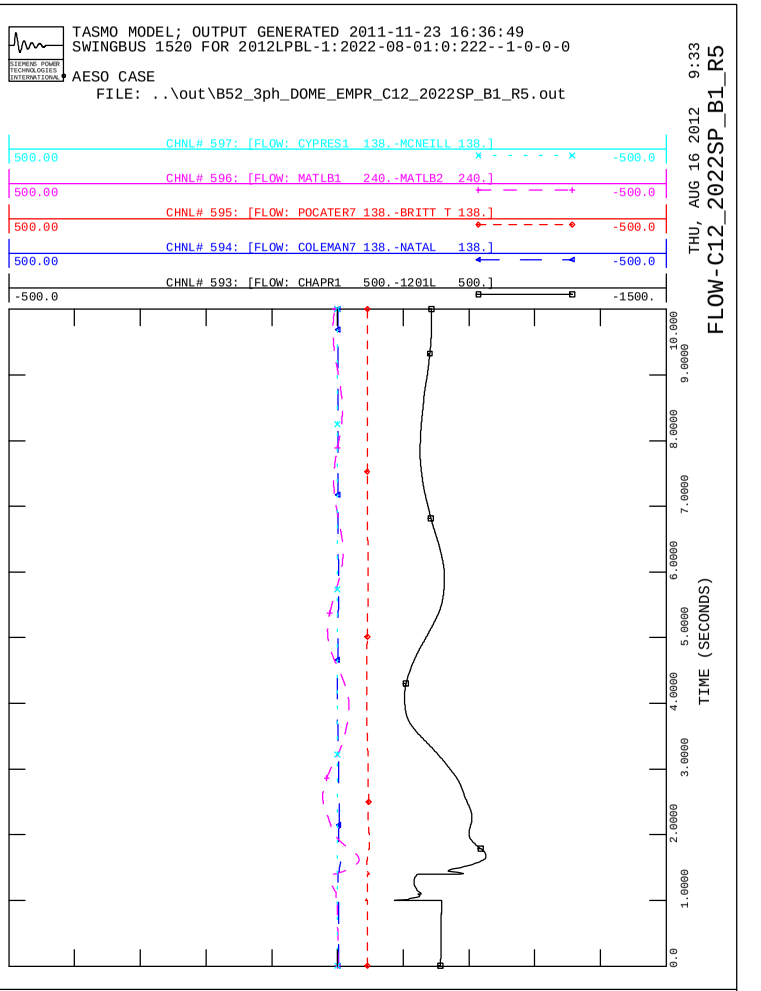

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#11-C12_2022SP_B1_R5

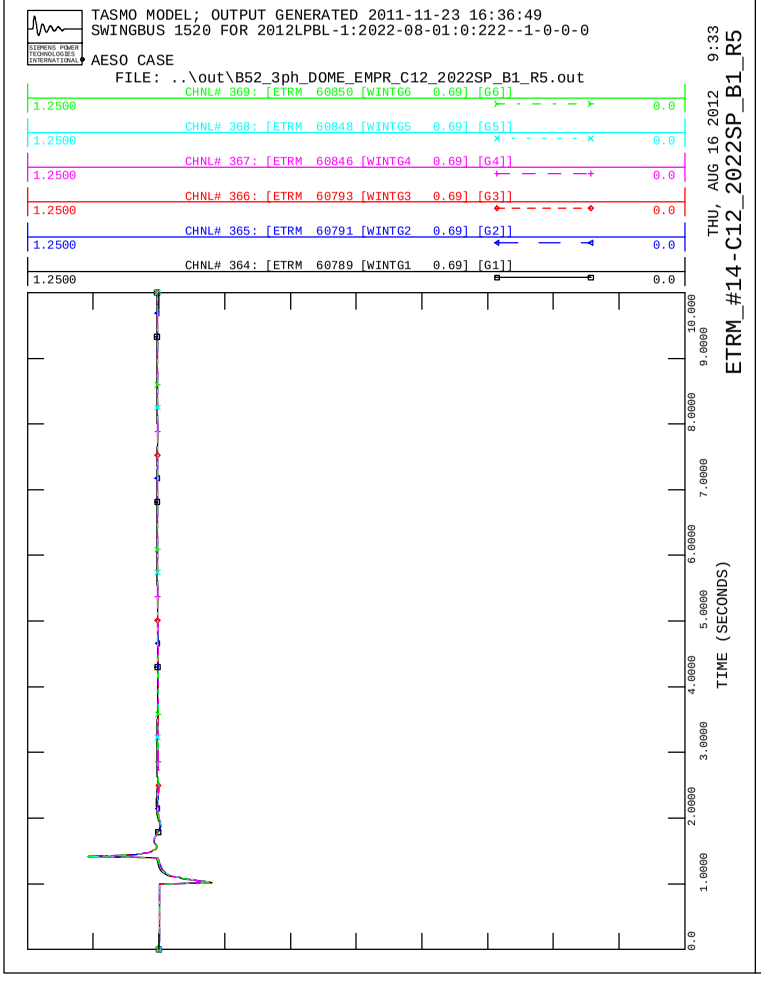

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#13-C12_2022SP_B1_R5

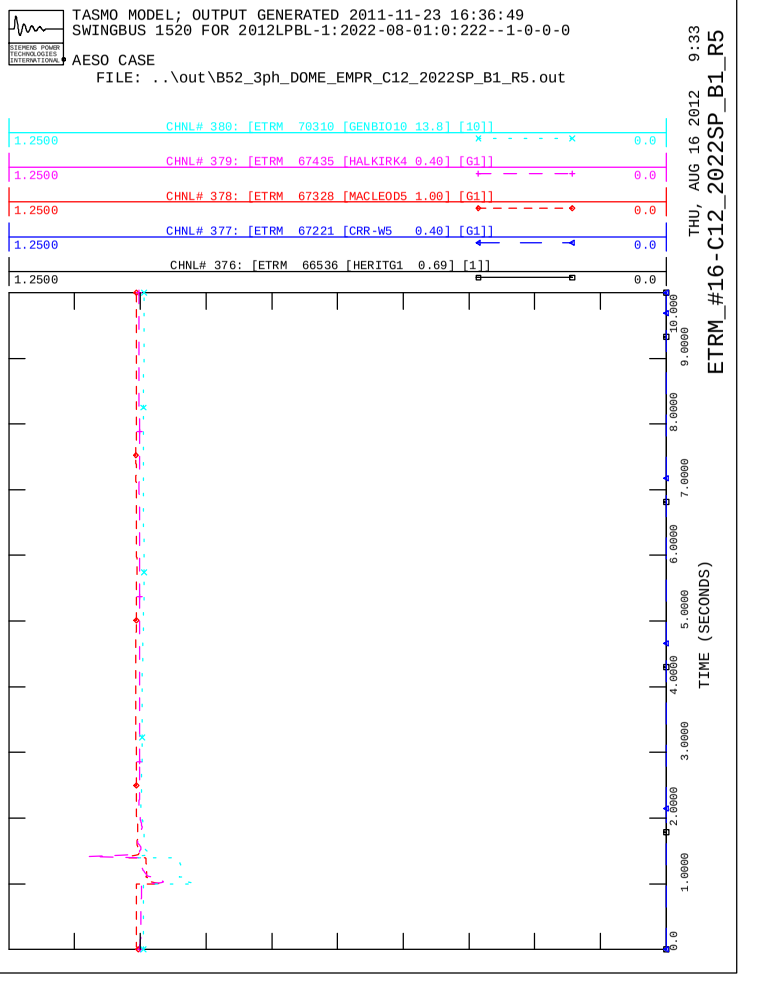

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#10-C12_2022SP_B1_R5

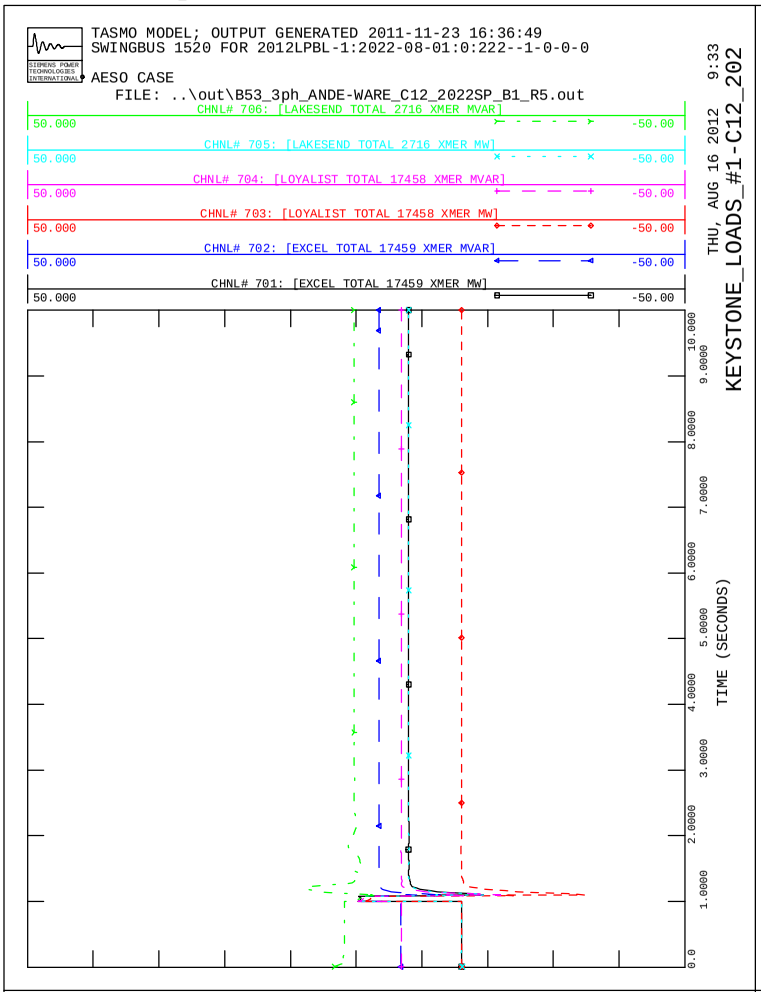

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
ETRM_#12-C12_2022SP_B1_R5

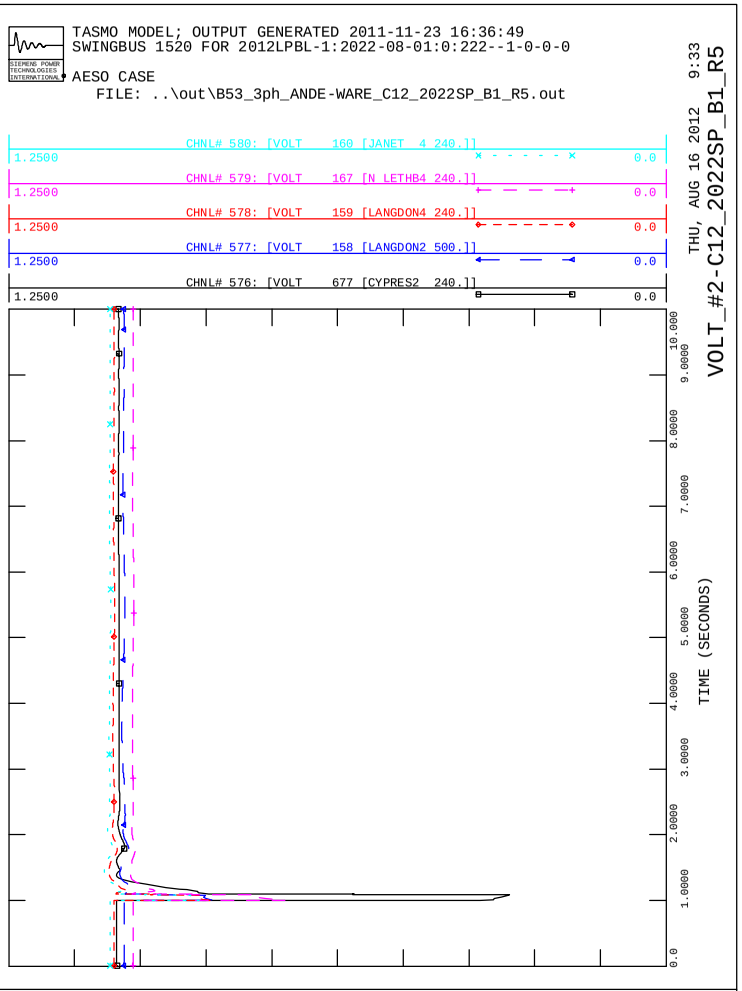

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:33
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

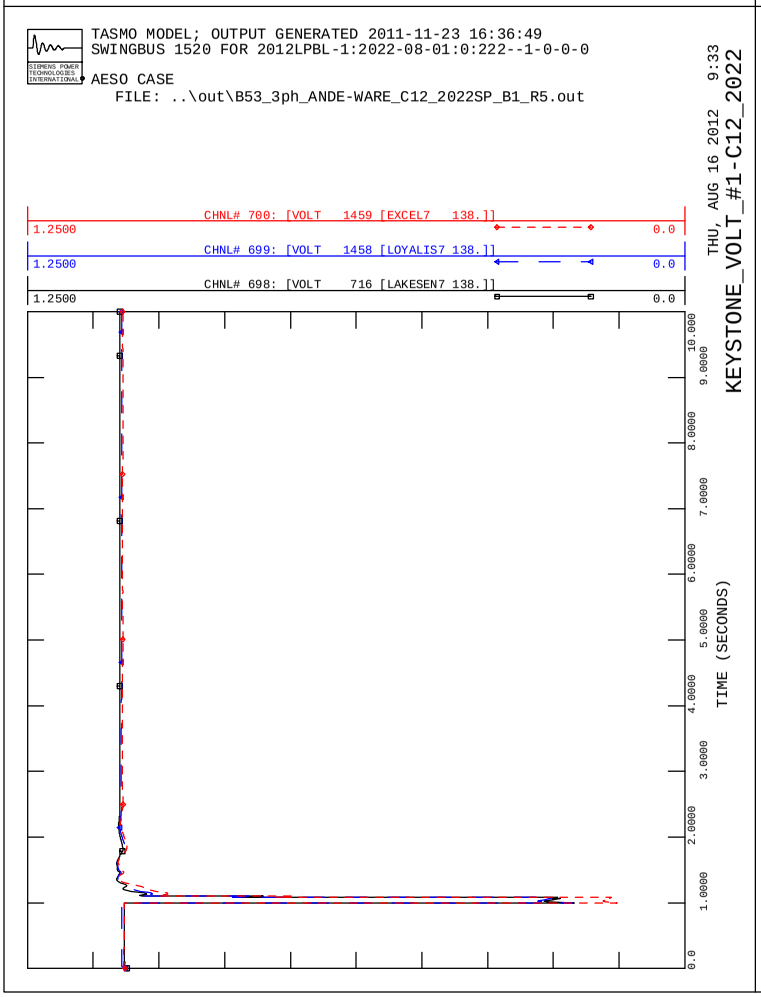

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:33
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

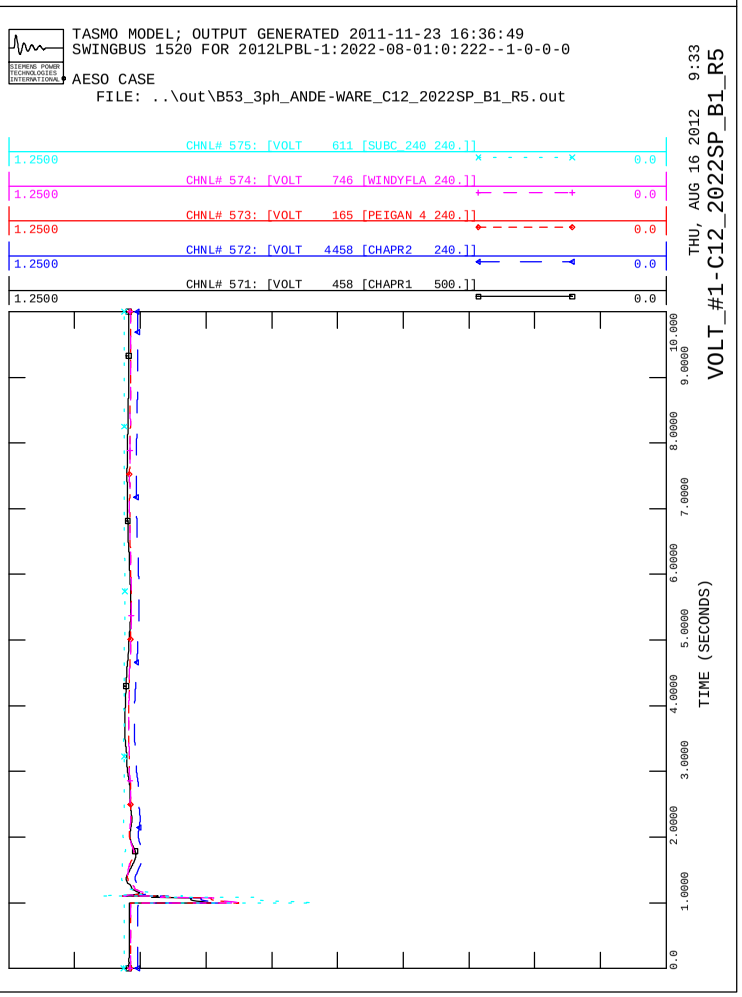

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:33
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

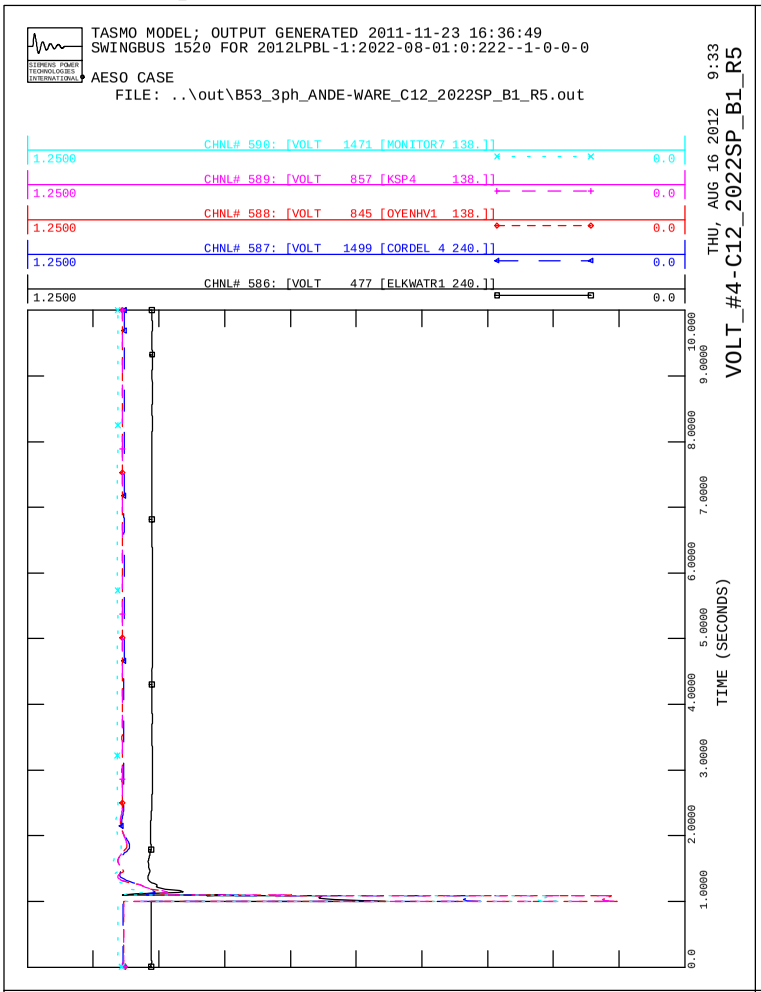

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B52_3ph_DOME_EMPR_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:33
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

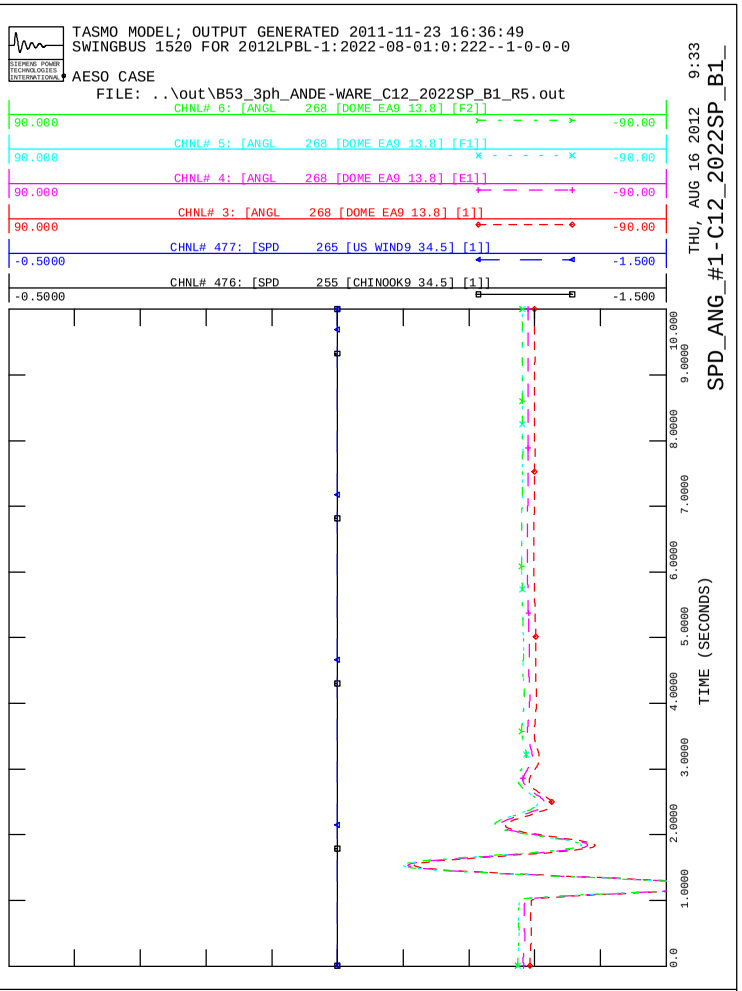

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:33

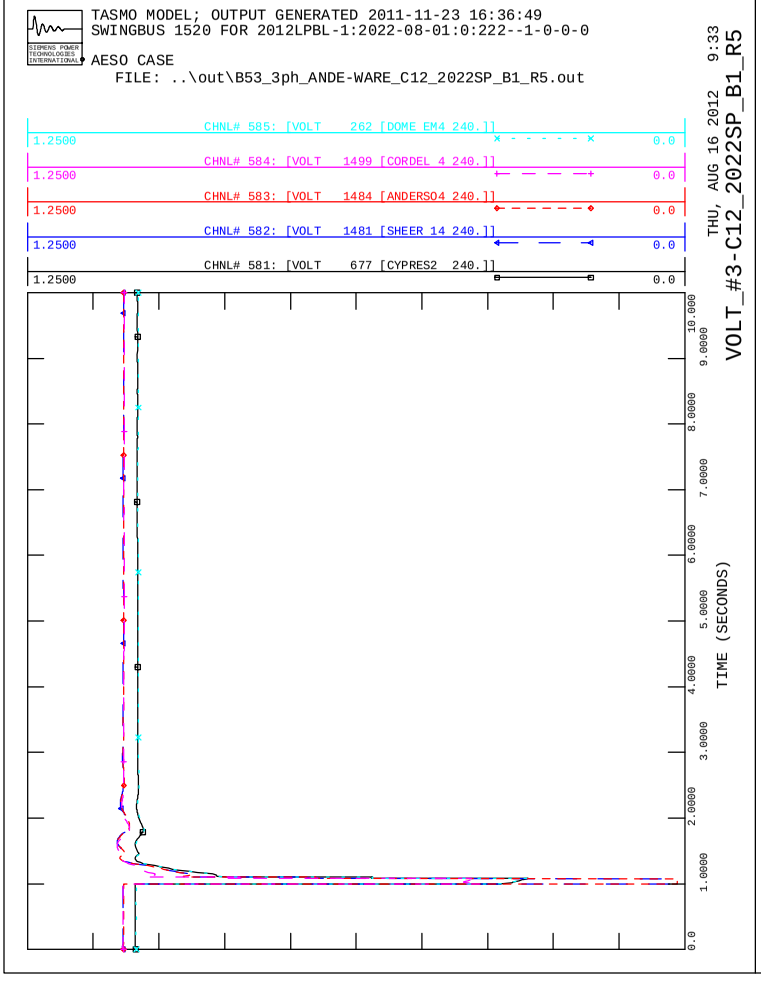

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

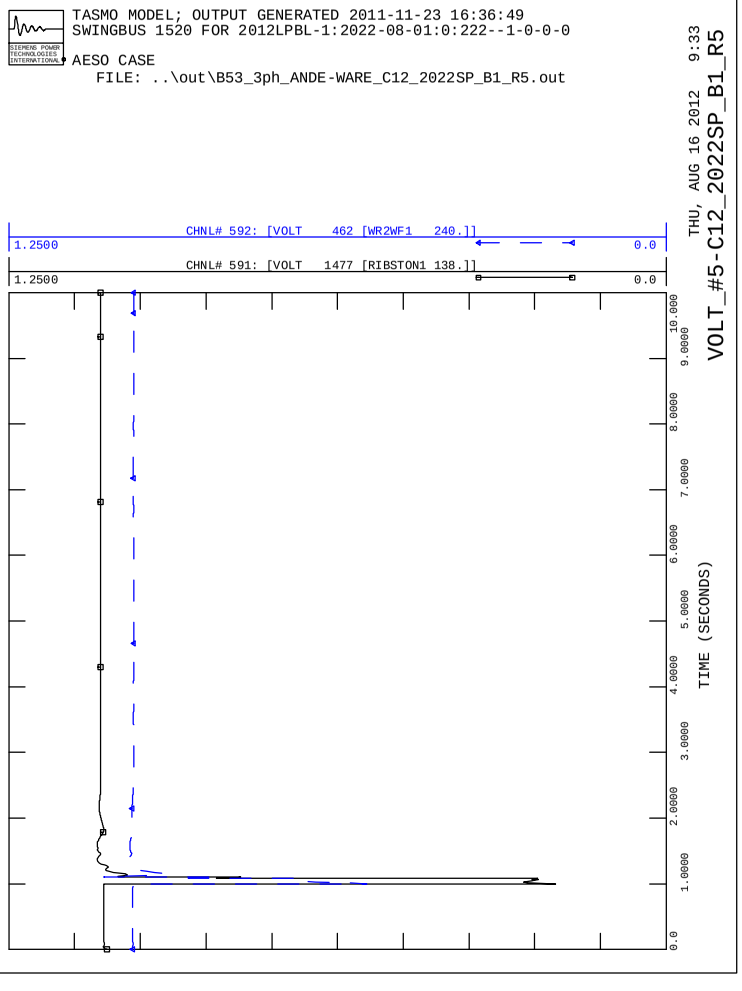

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:33

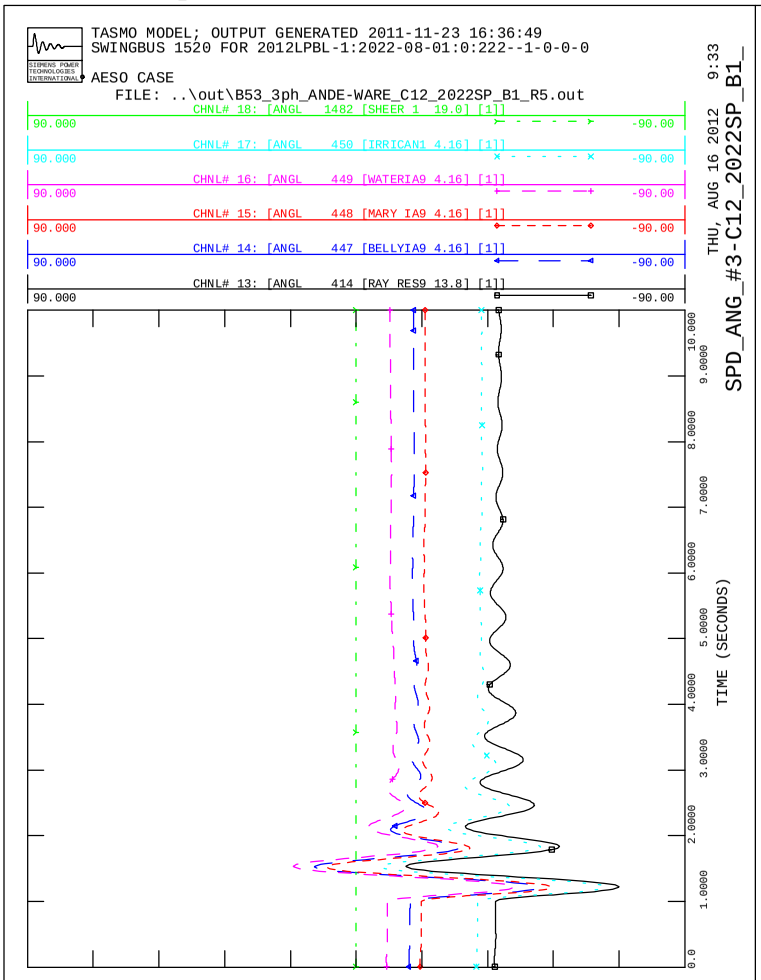

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

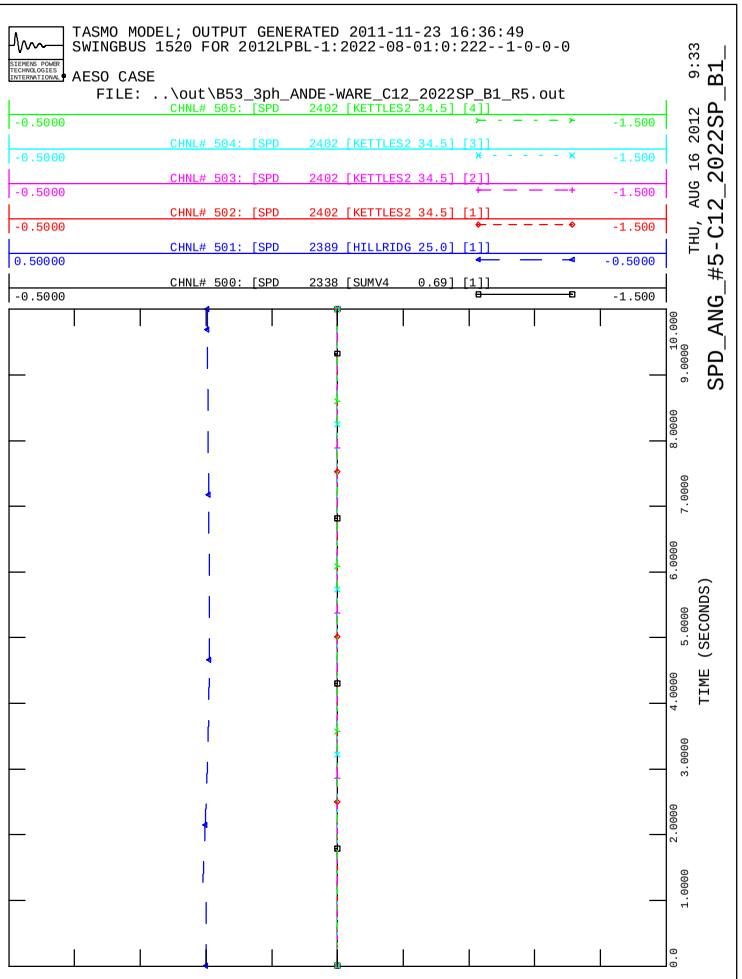

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#4-C12_2022SP_B1_R5

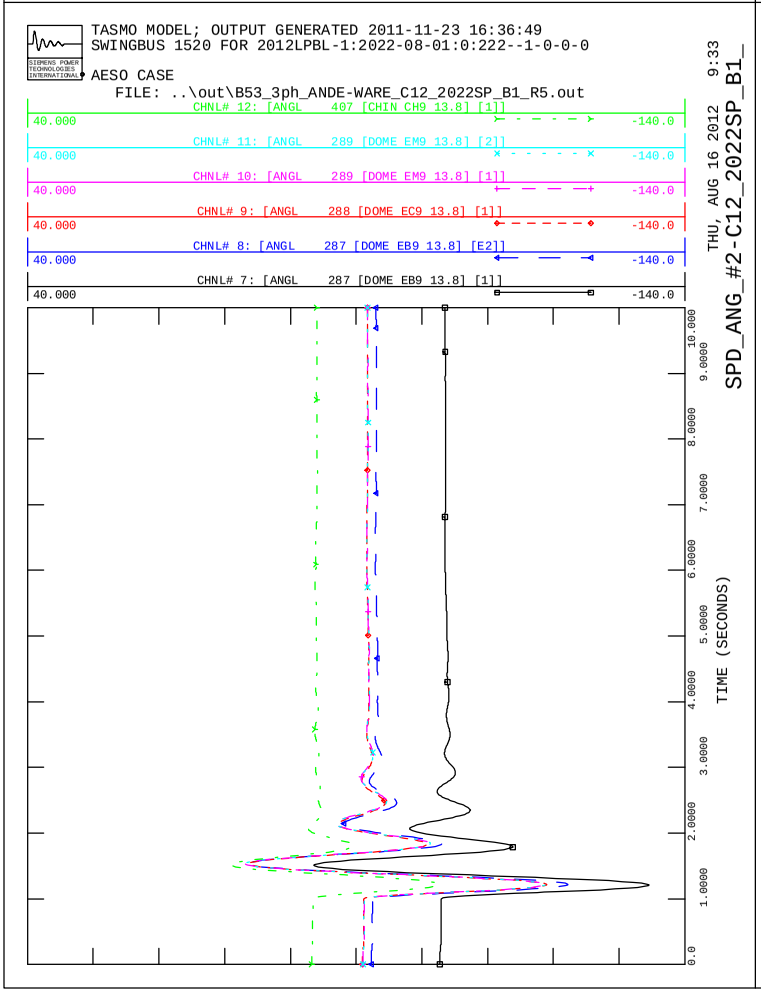

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#1-C12_2022SP_B1_

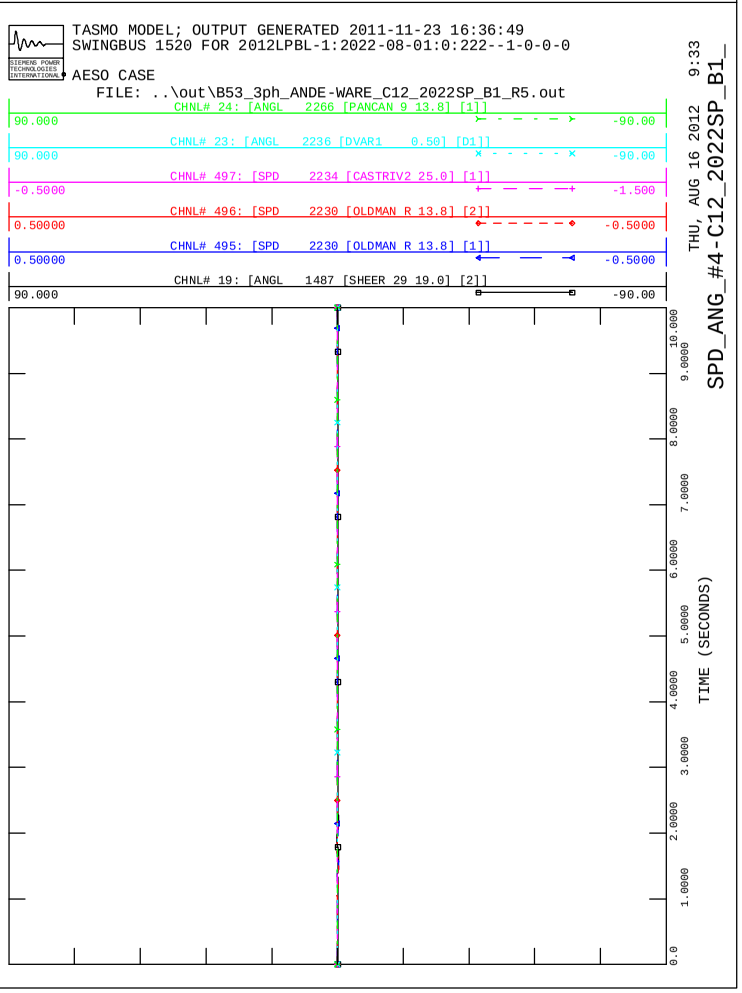

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#3-C12_2022SP_B1_R5

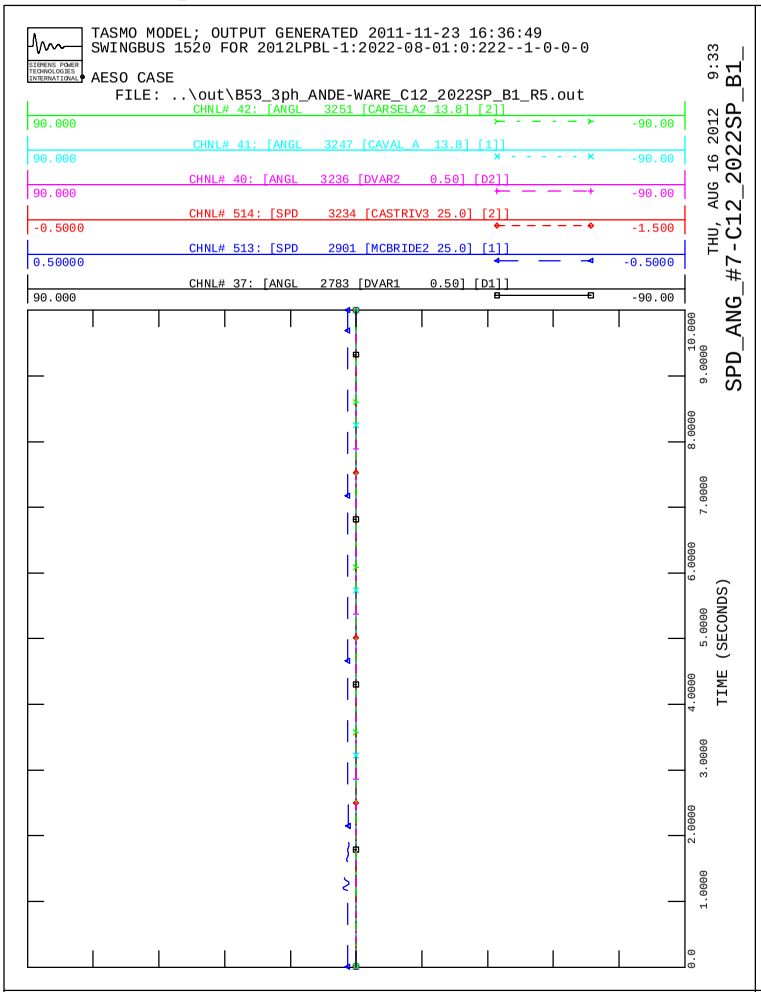

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#5-C12_2022SP_B1_R5

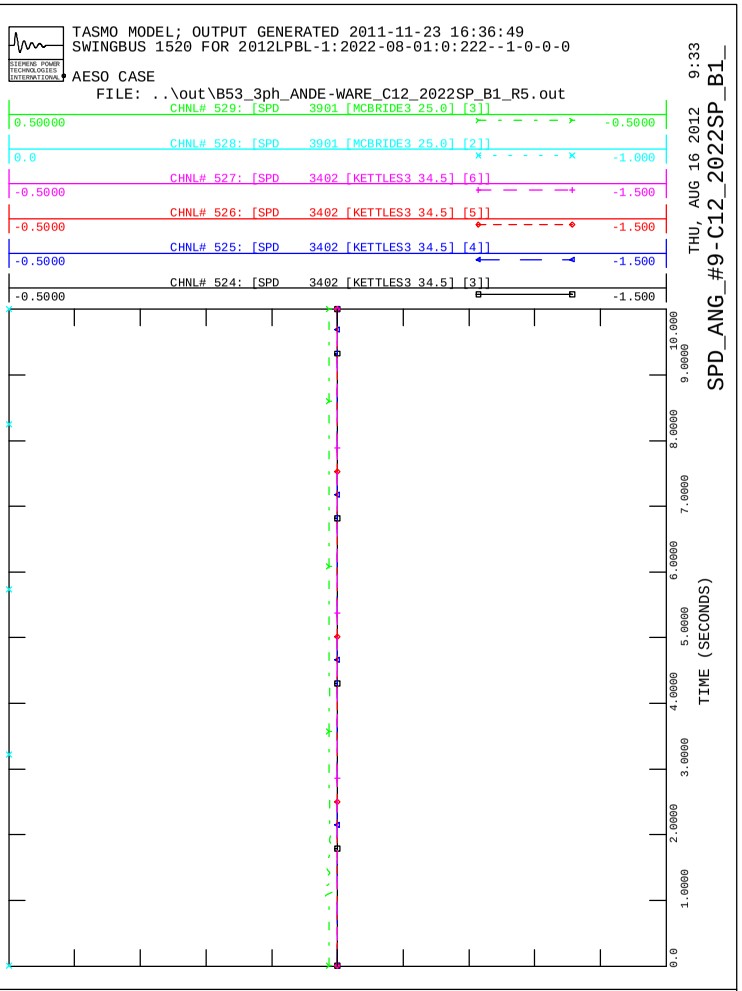

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:33

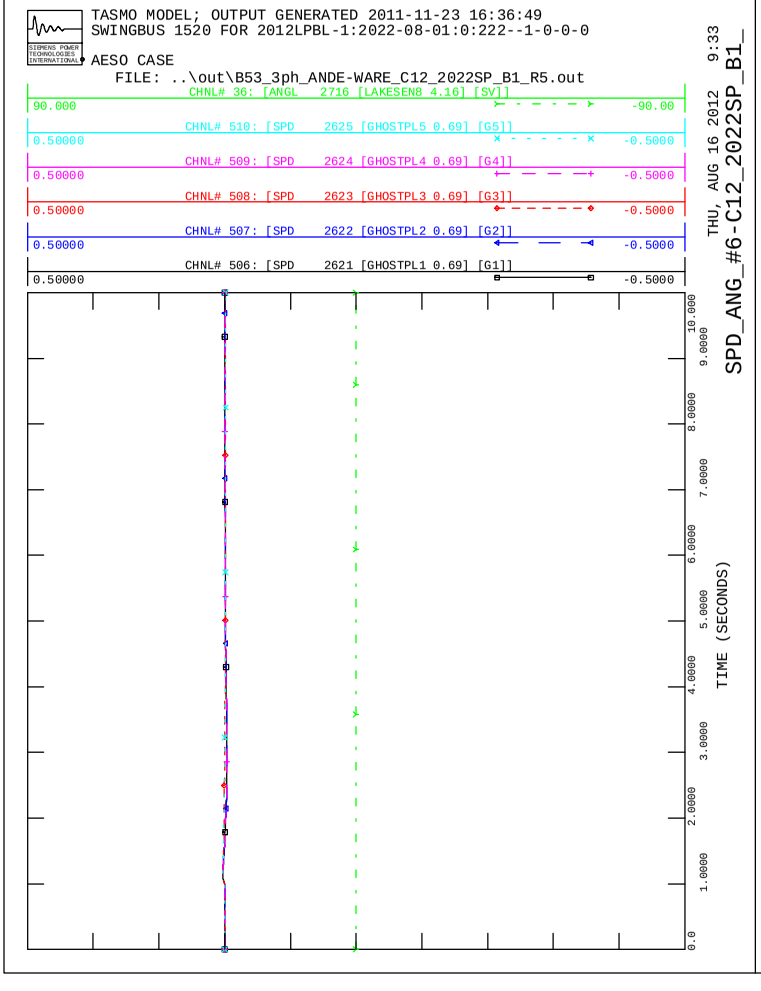

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
0.50000
-1.500
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:33

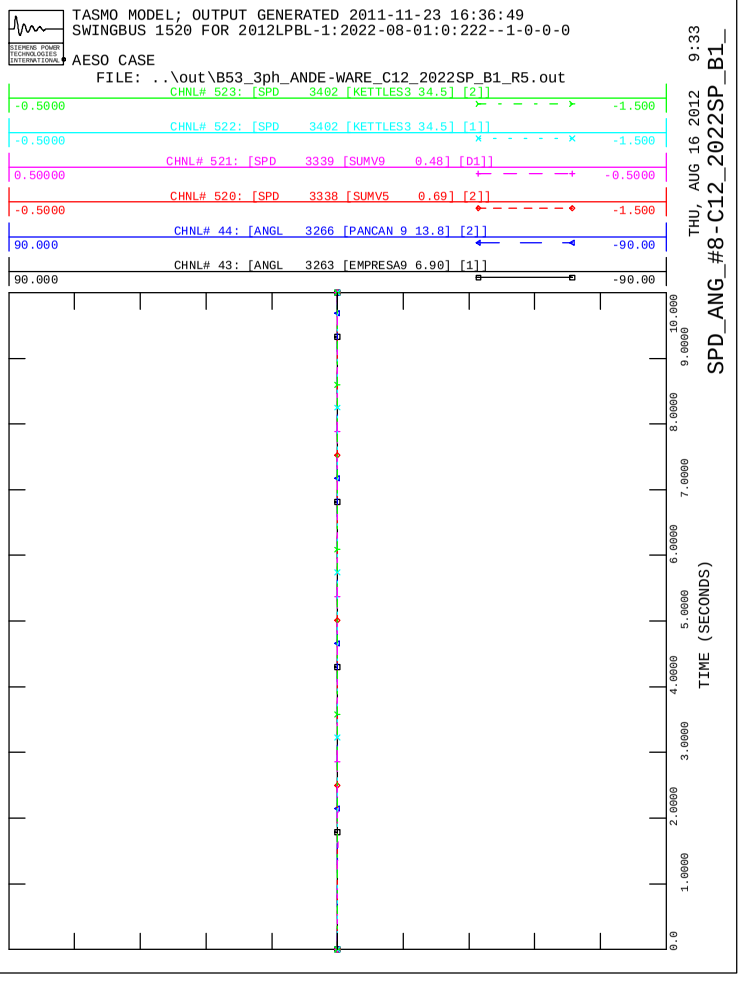

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:33

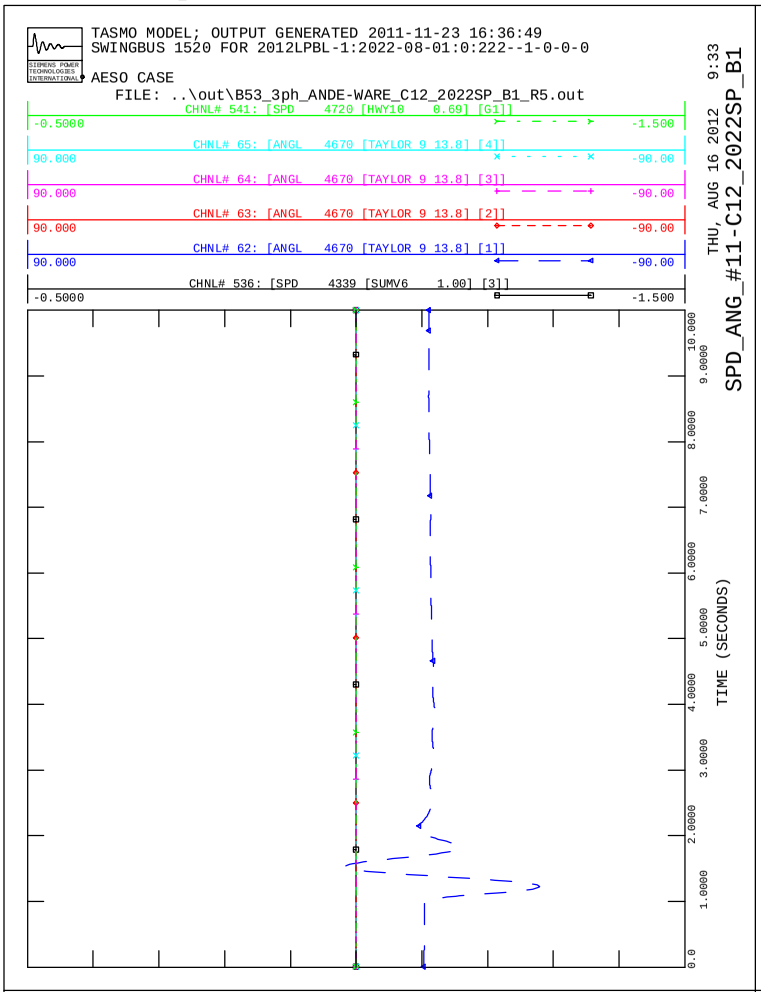

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:33

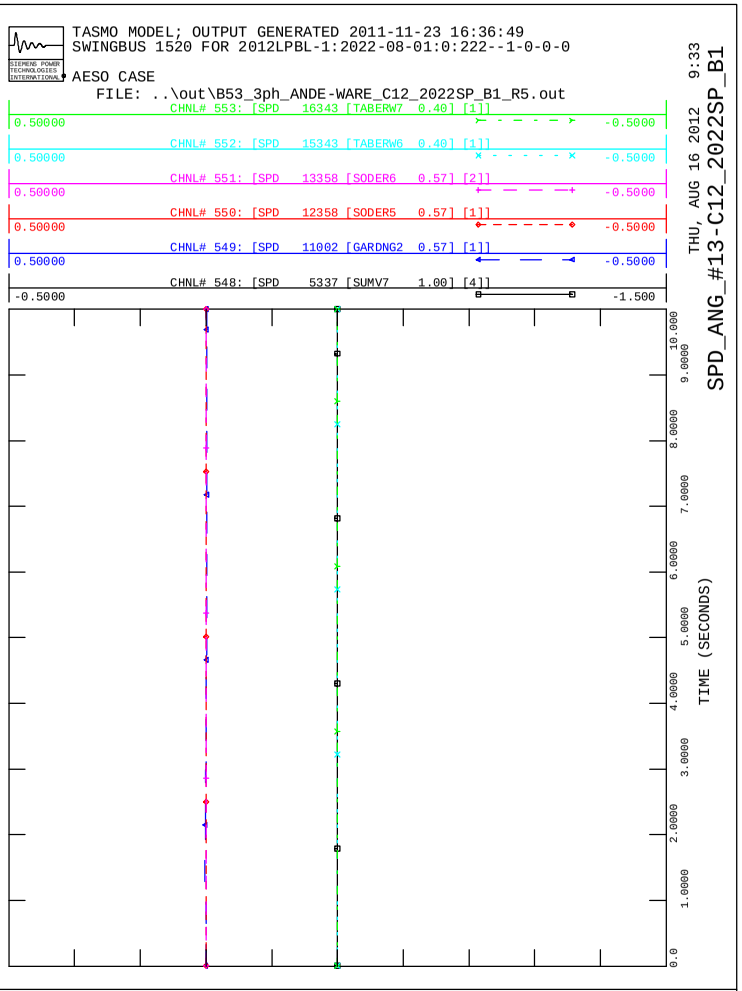

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:33

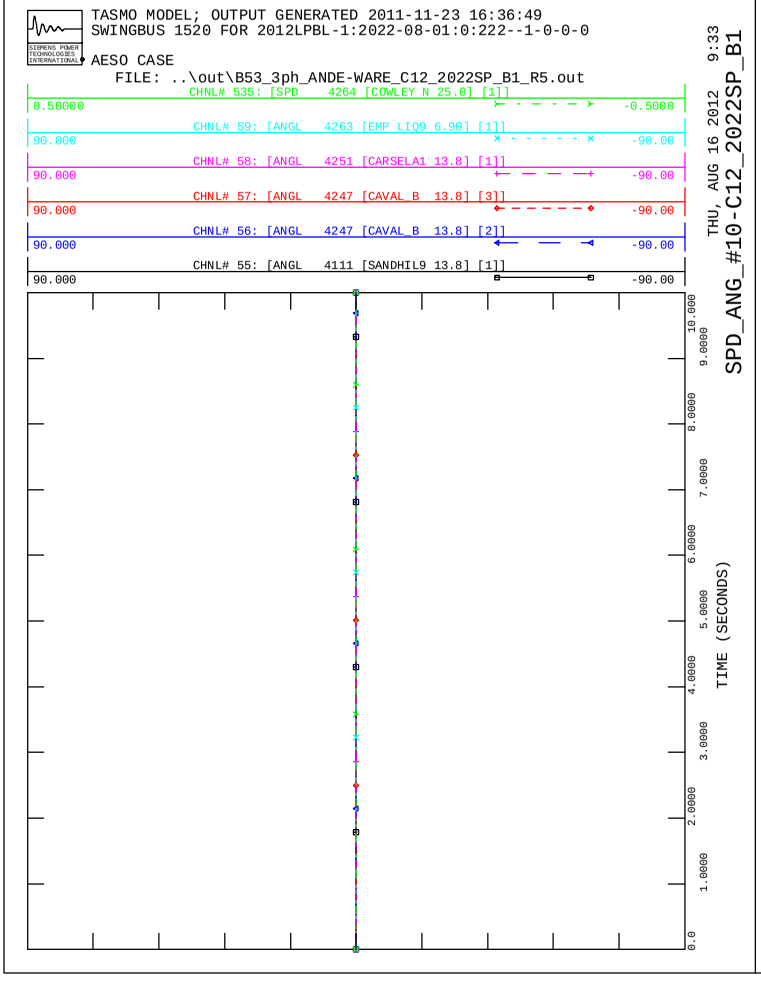

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:33

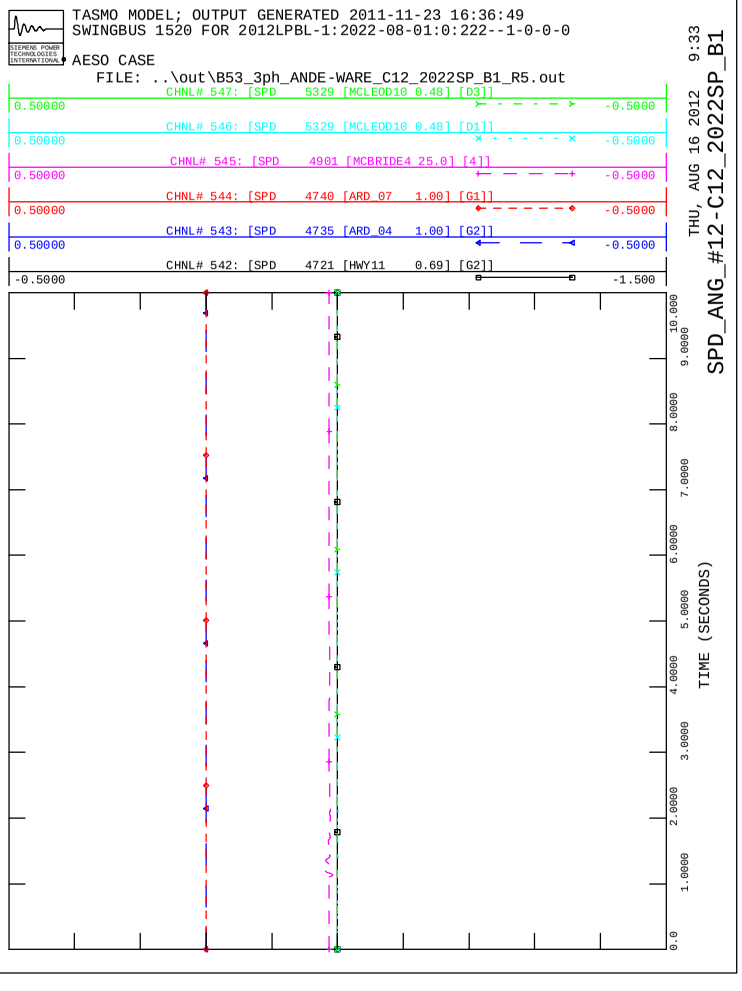

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:33

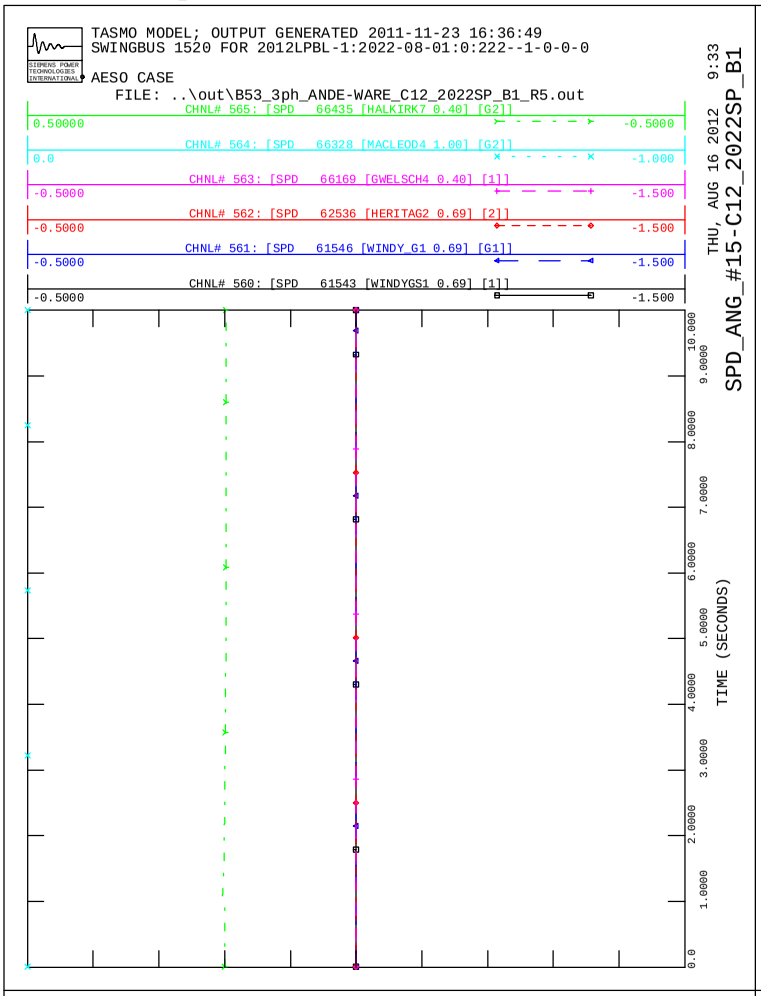

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:33

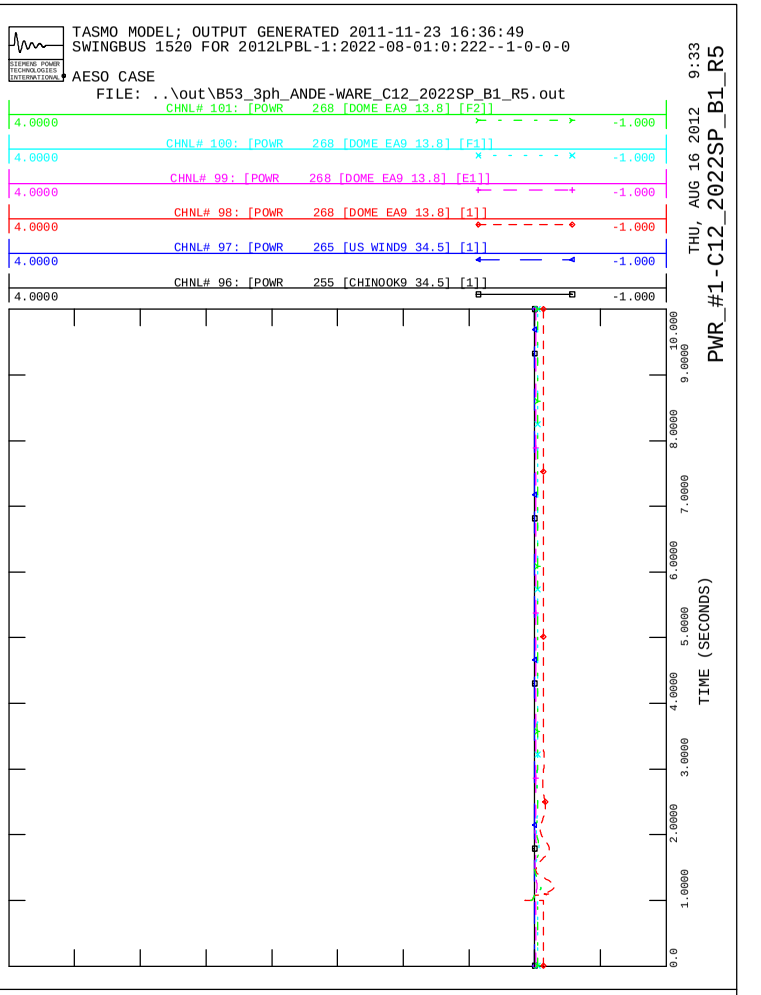

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:33
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

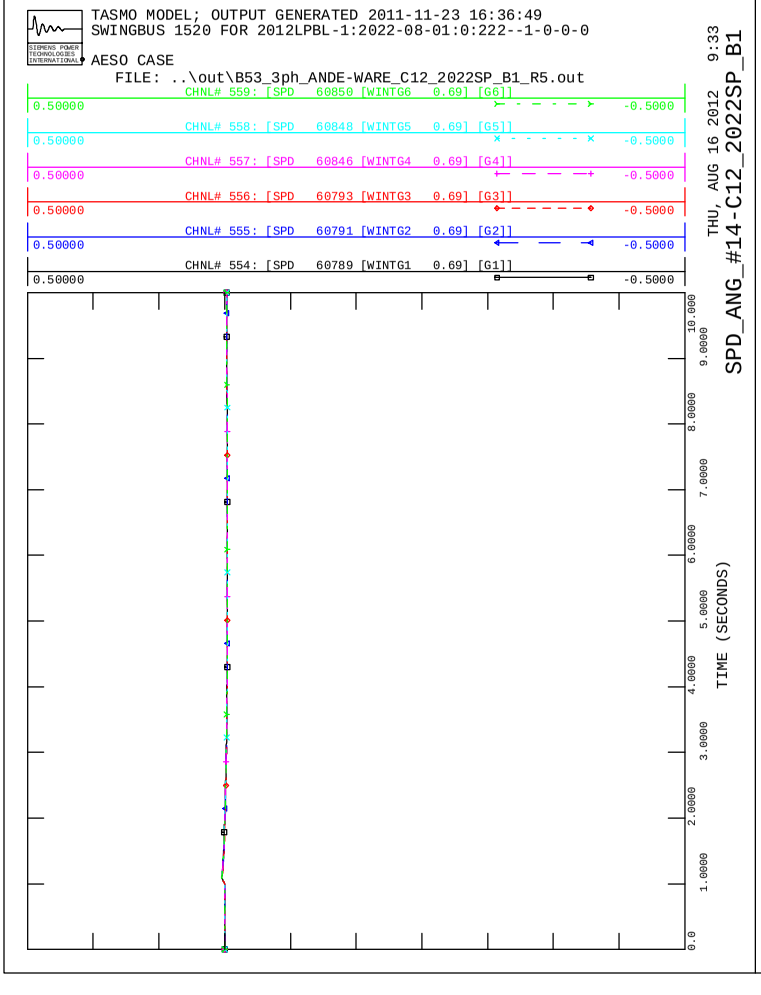

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:33
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

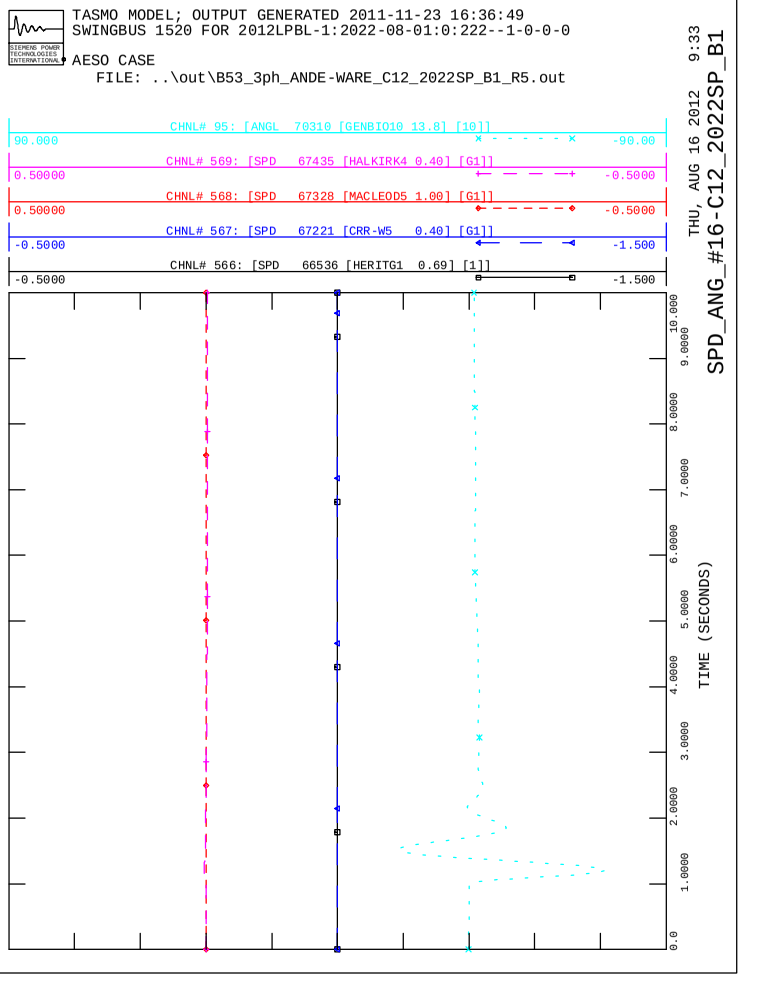

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:33
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

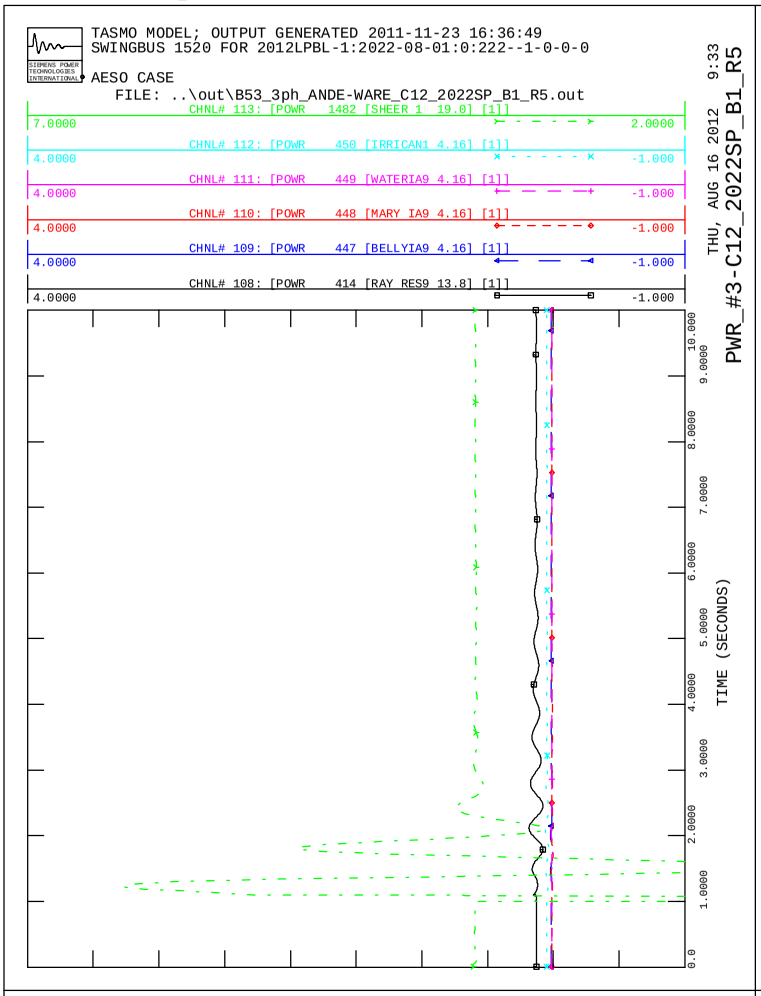

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:33
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

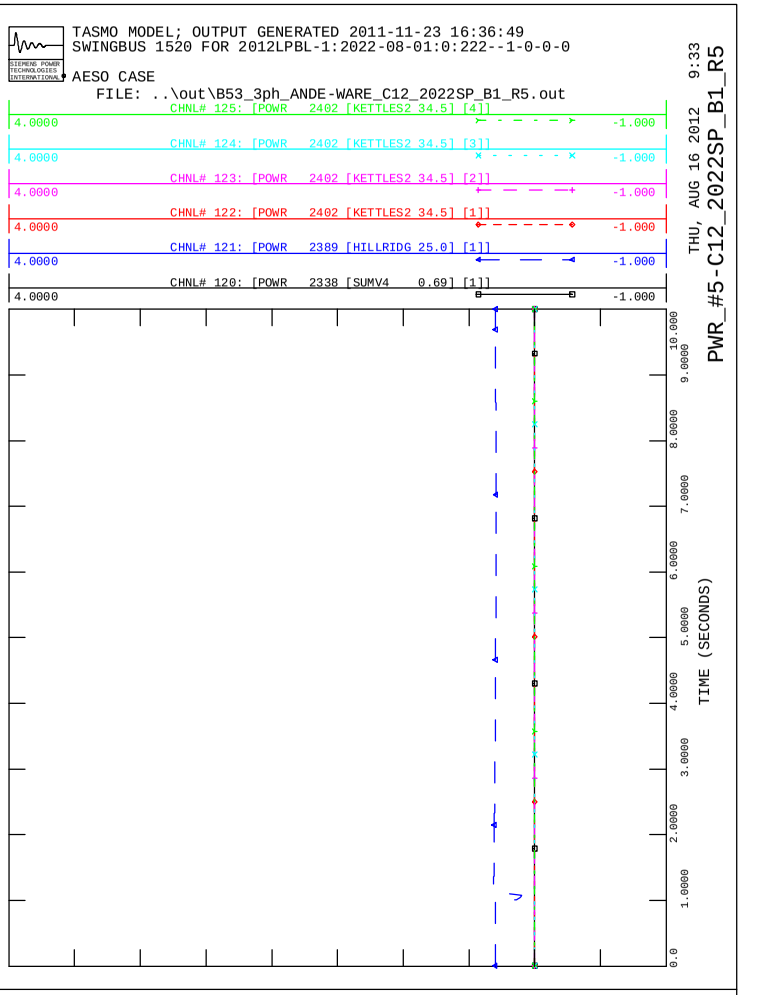

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#15-C12_2022SP_B1

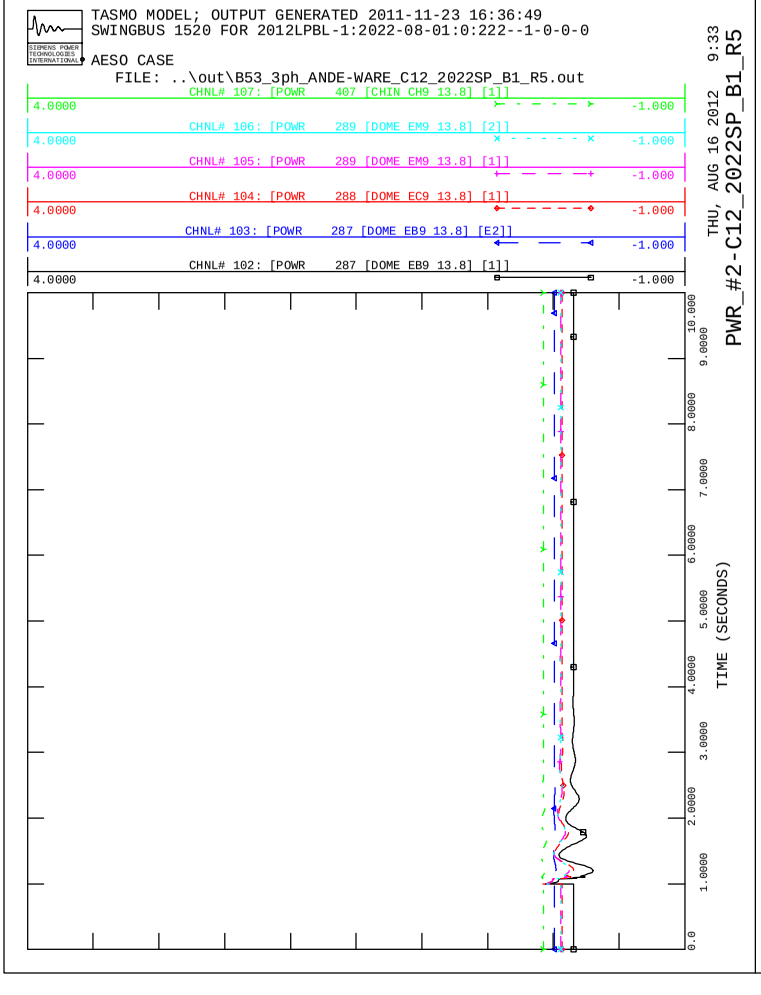

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#1-C12_2022SP_B1_R5

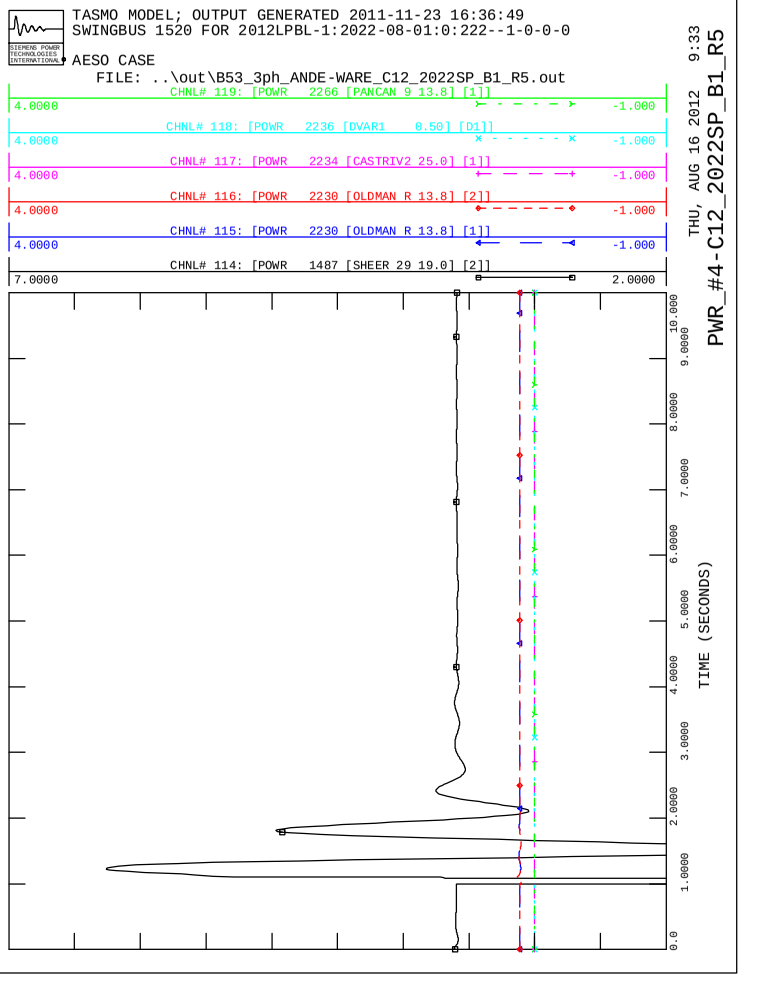

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#14-C12_2022SP_B1

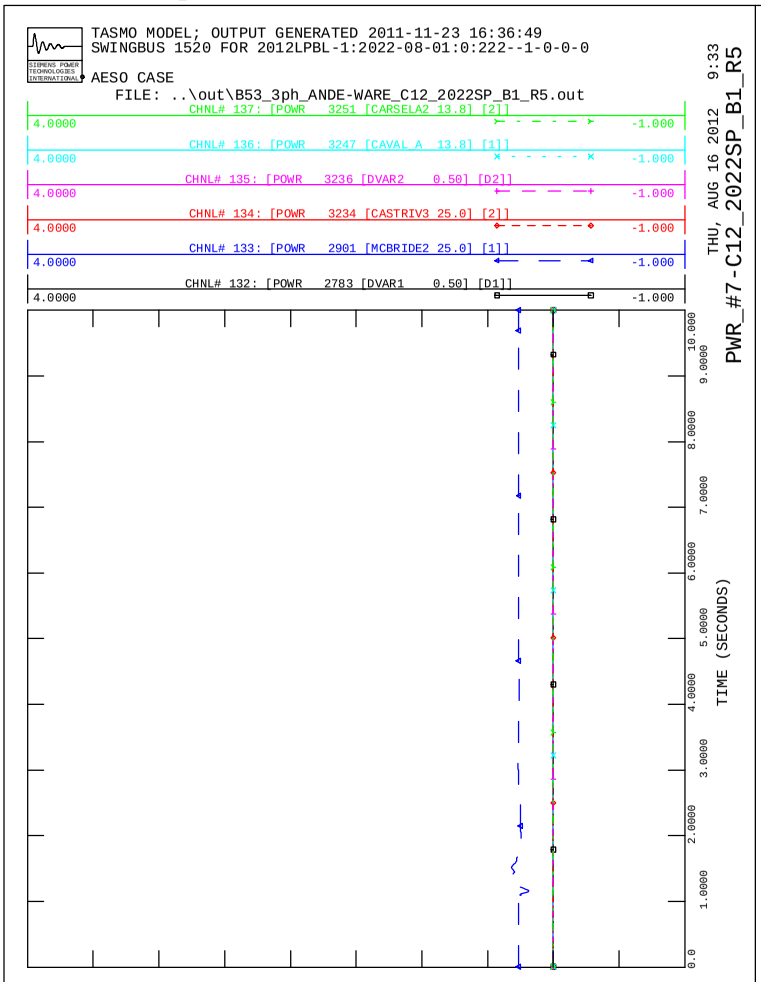

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#16-C12_2022SP_B1

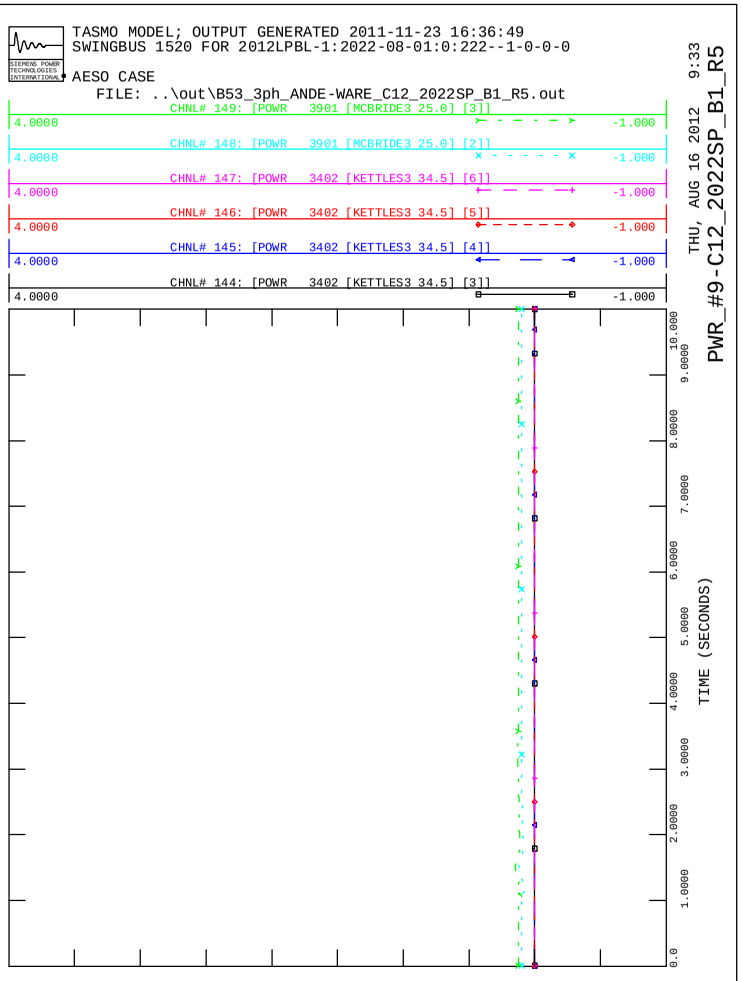

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#3-C12_2022SP_B1_R5

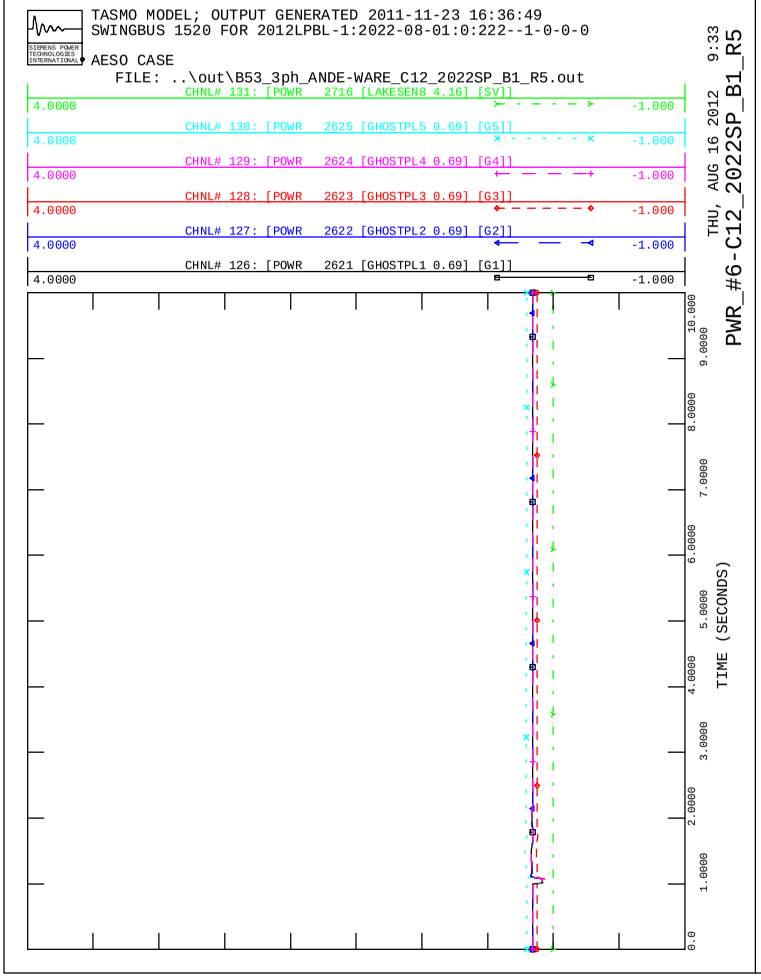

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#5-C12_2022SP_B1_R5

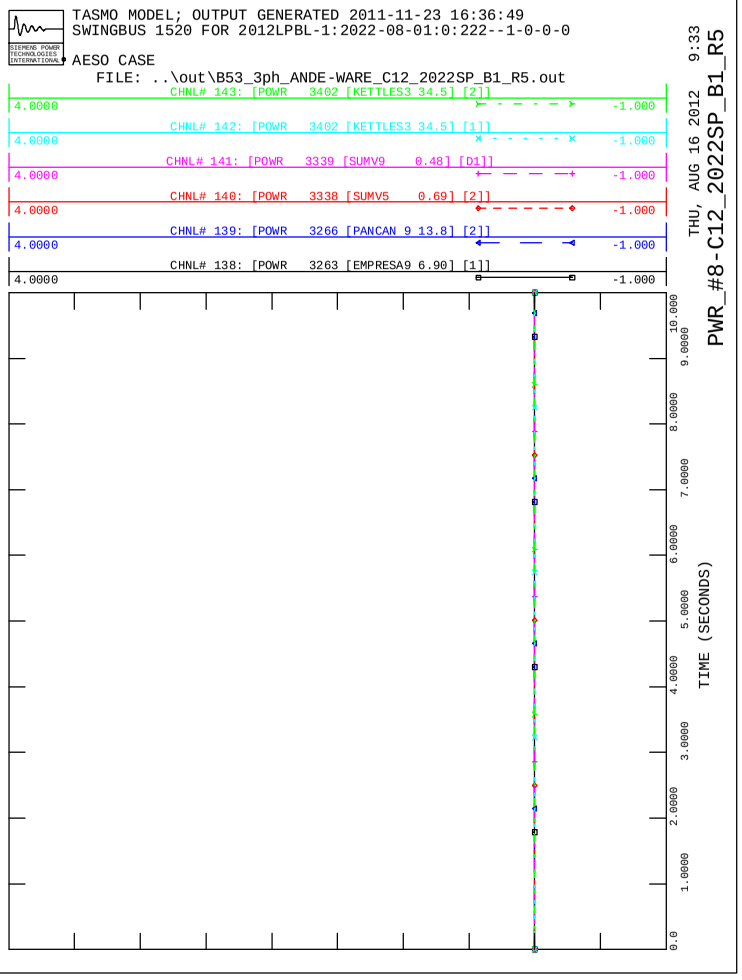

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#2-C12_2022SP_B1_R5

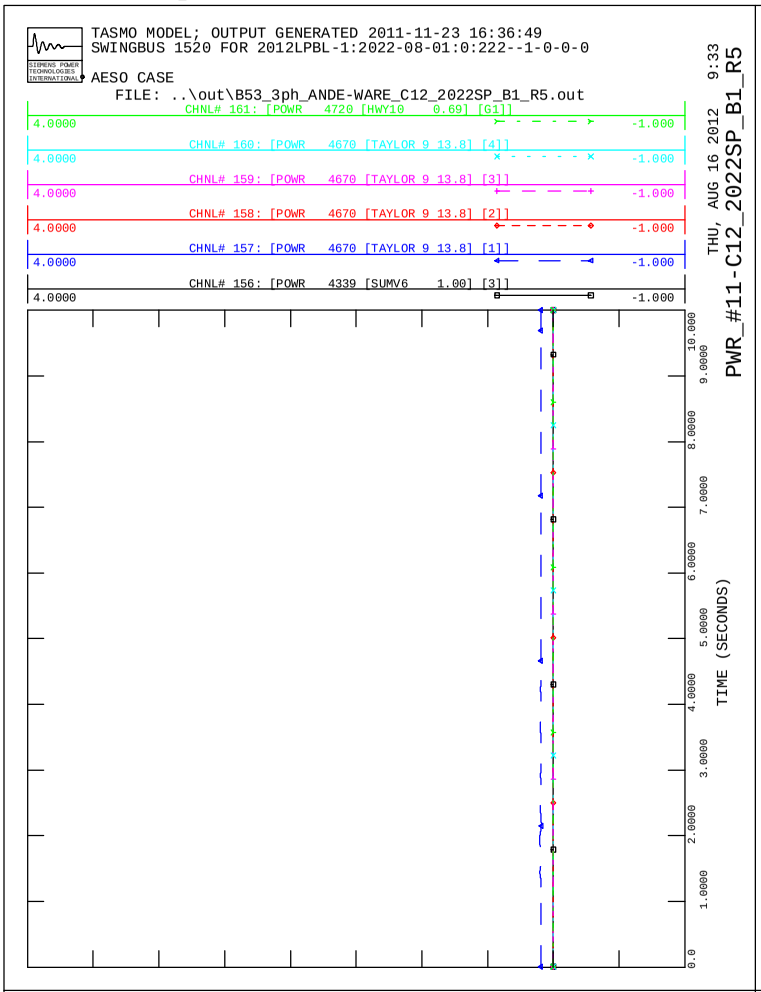

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#4-C12_2022SP_B1_R5

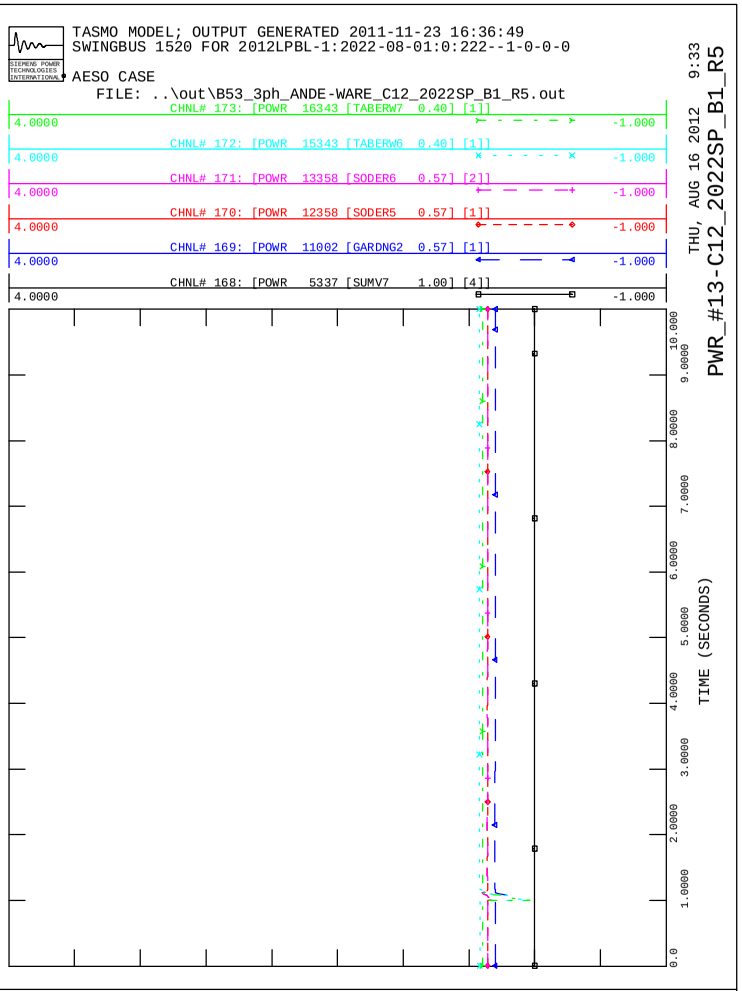

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#7-C12_2022SP_B1_R5

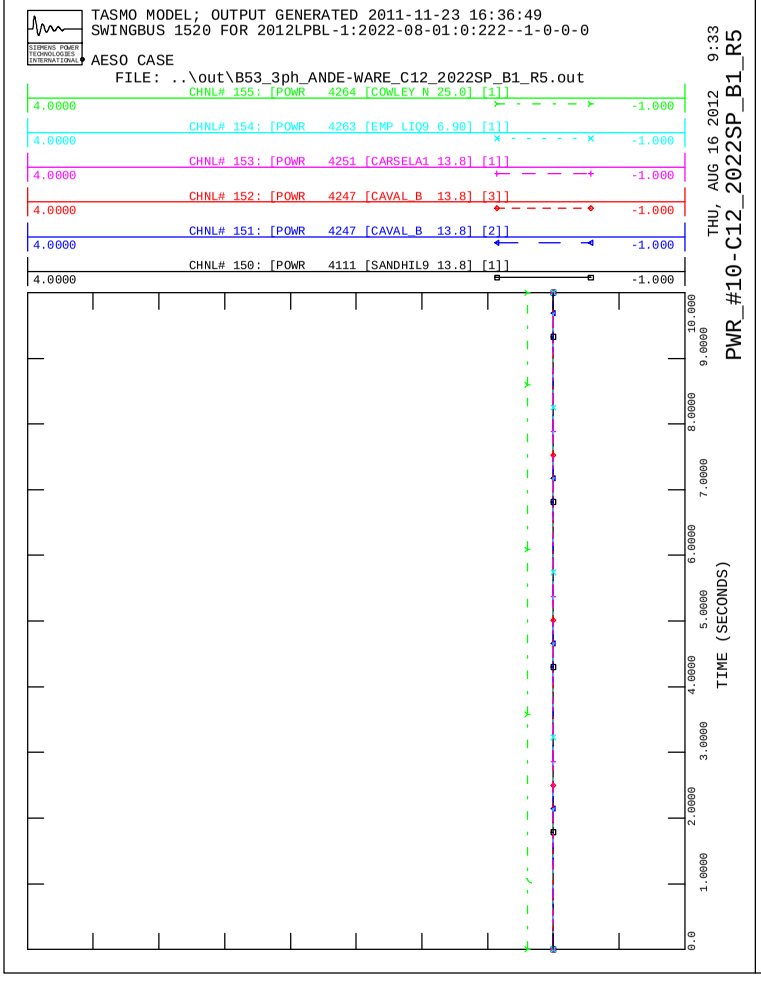

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#9-C12_2022SP_B1_R5

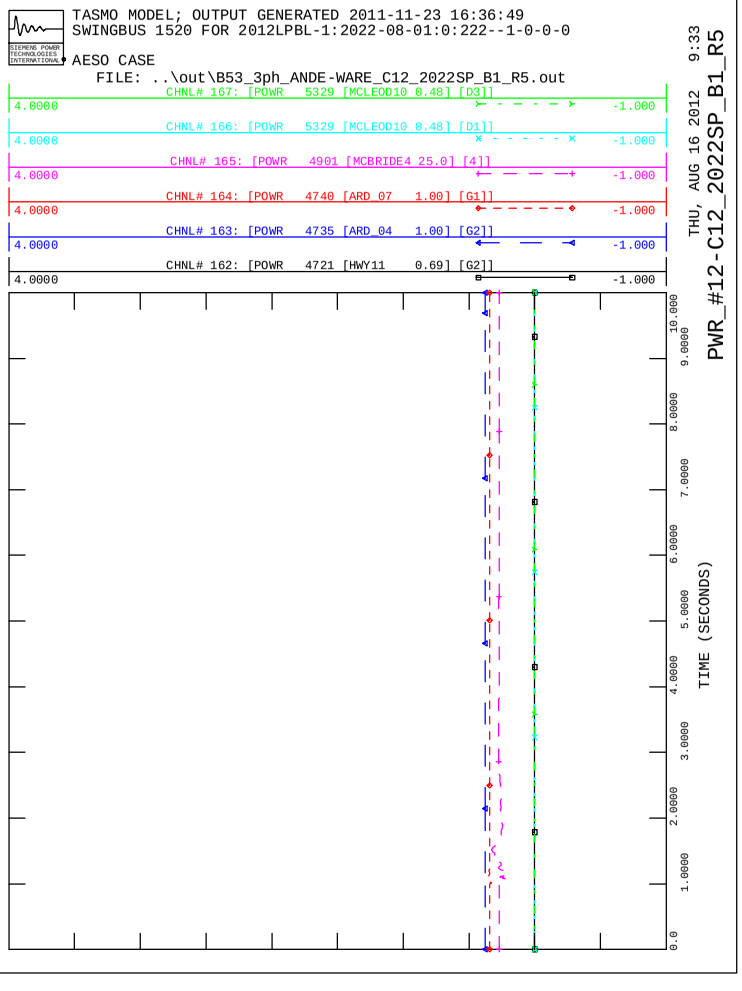

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#6-C12_2022SP_B1_R5

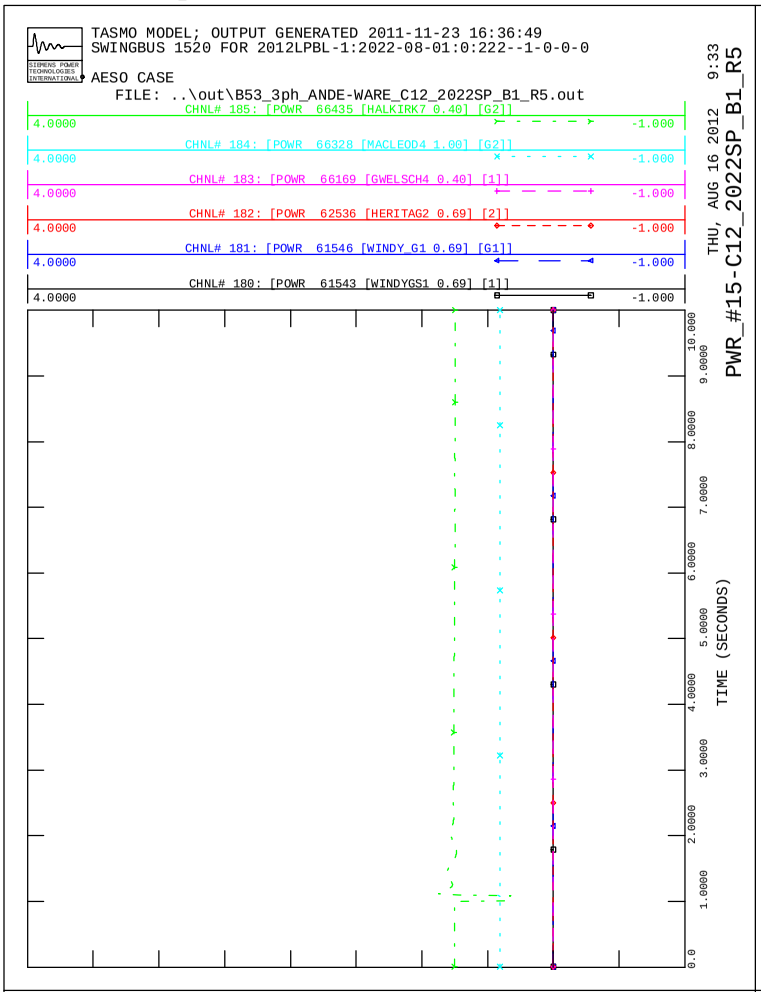

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#8-C12_2022SP_B1_R5

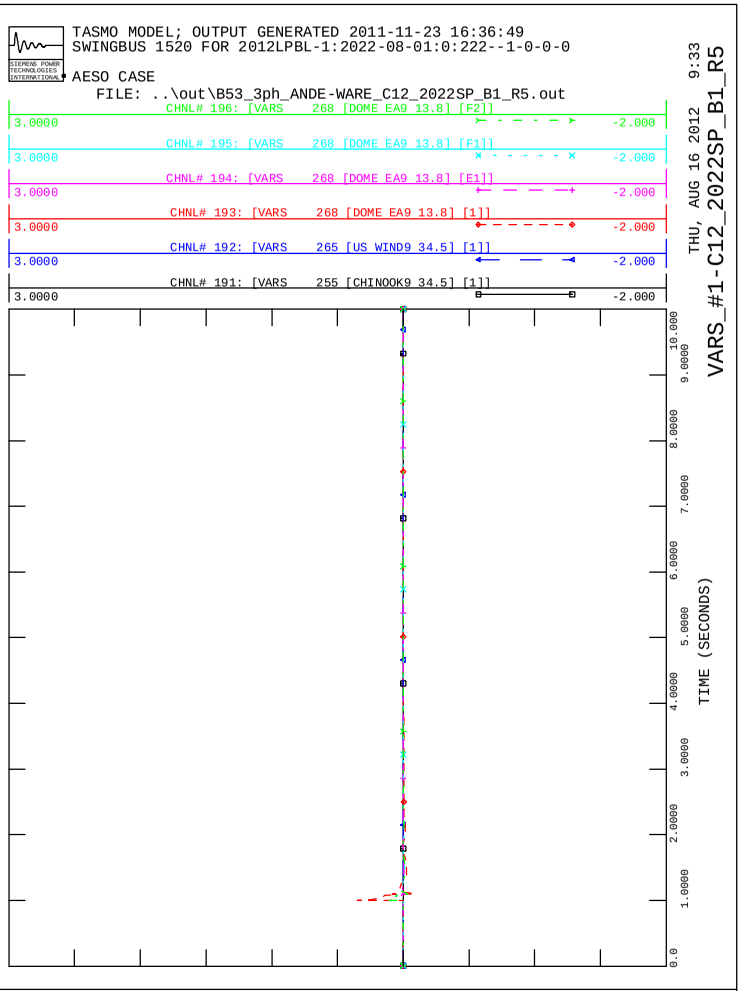

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

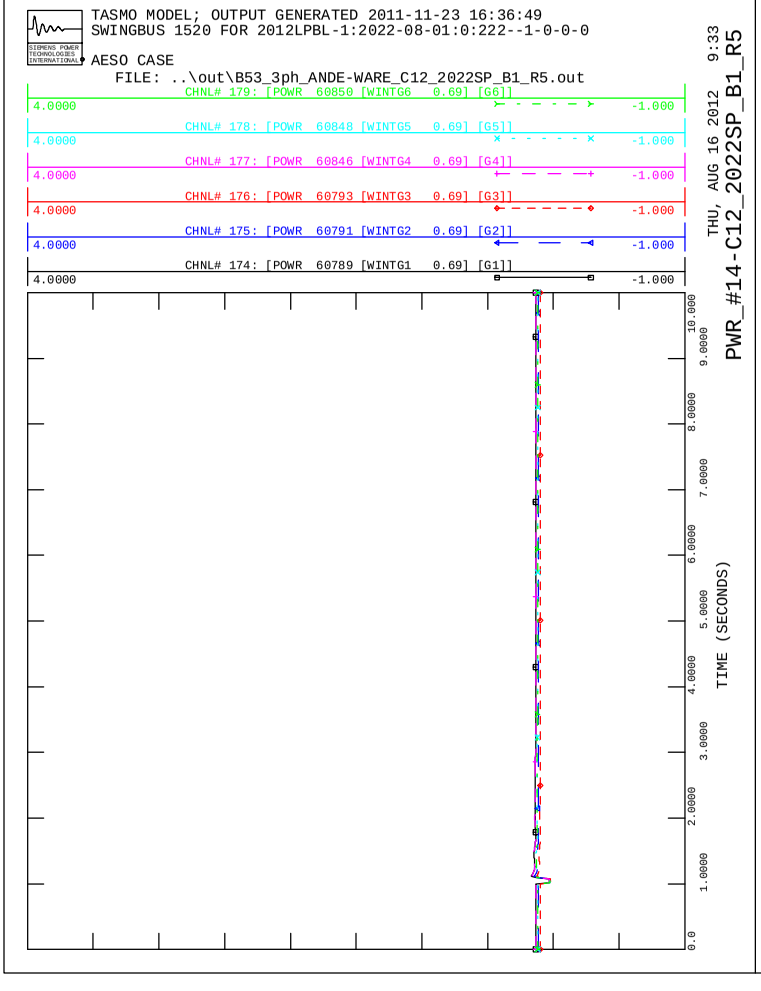

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

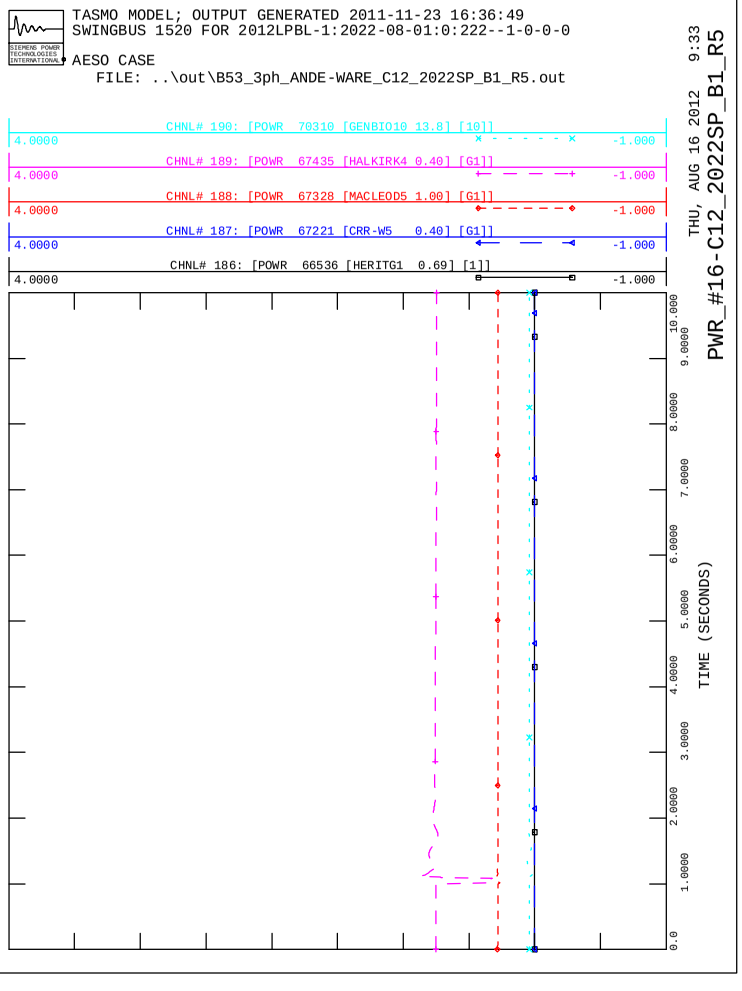

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

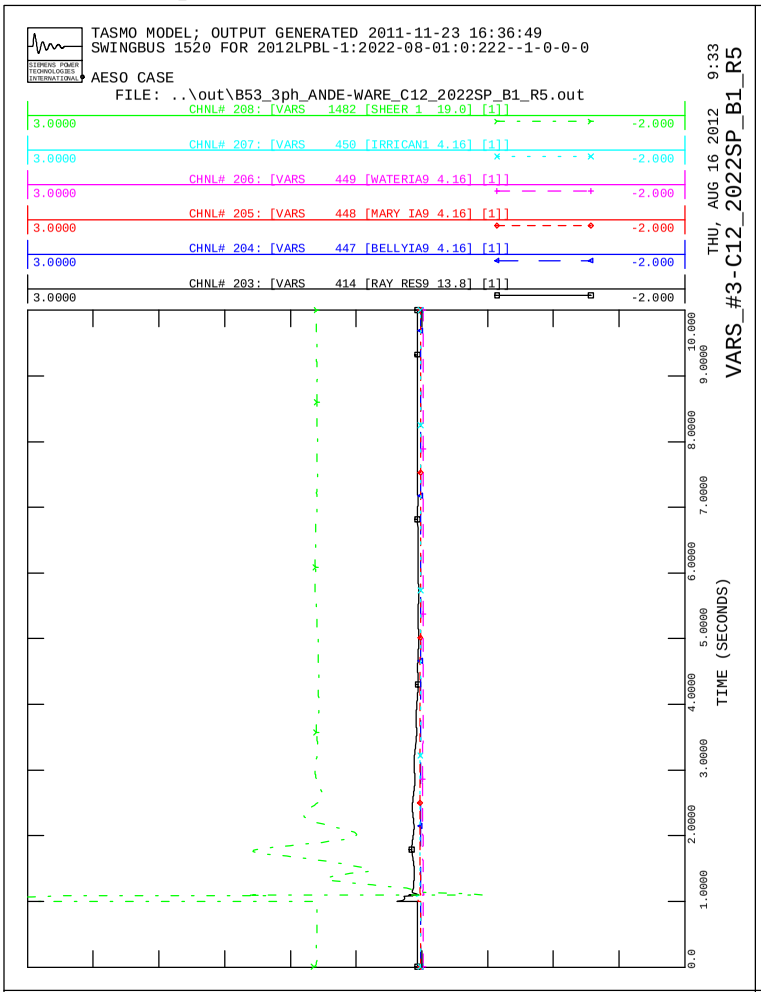

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

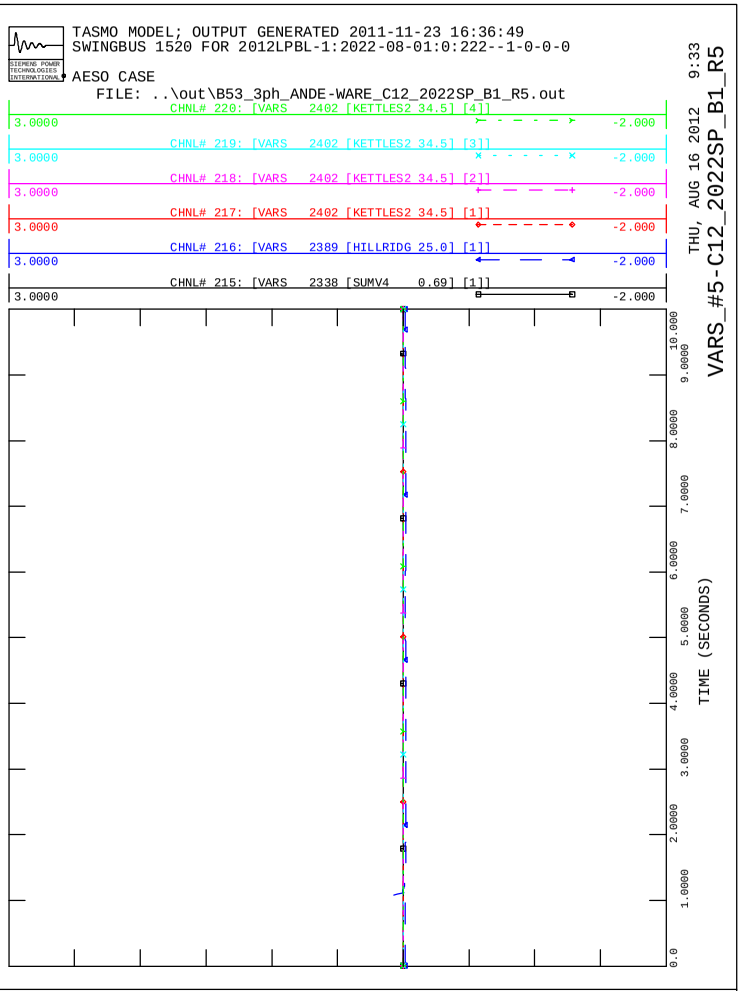

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

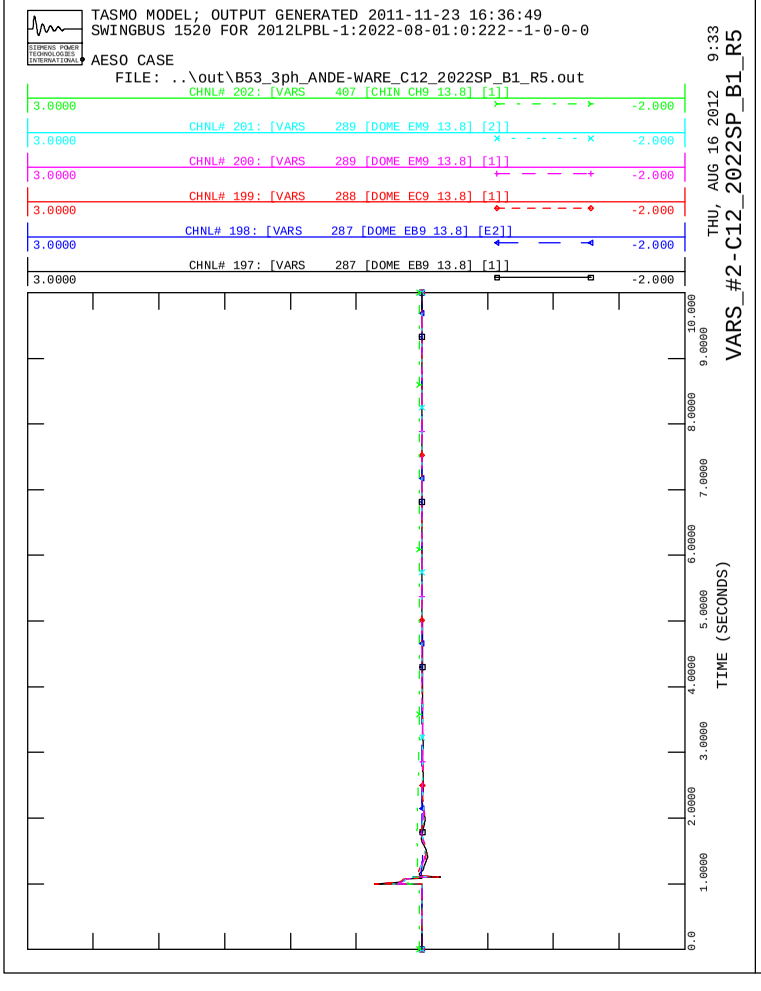

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

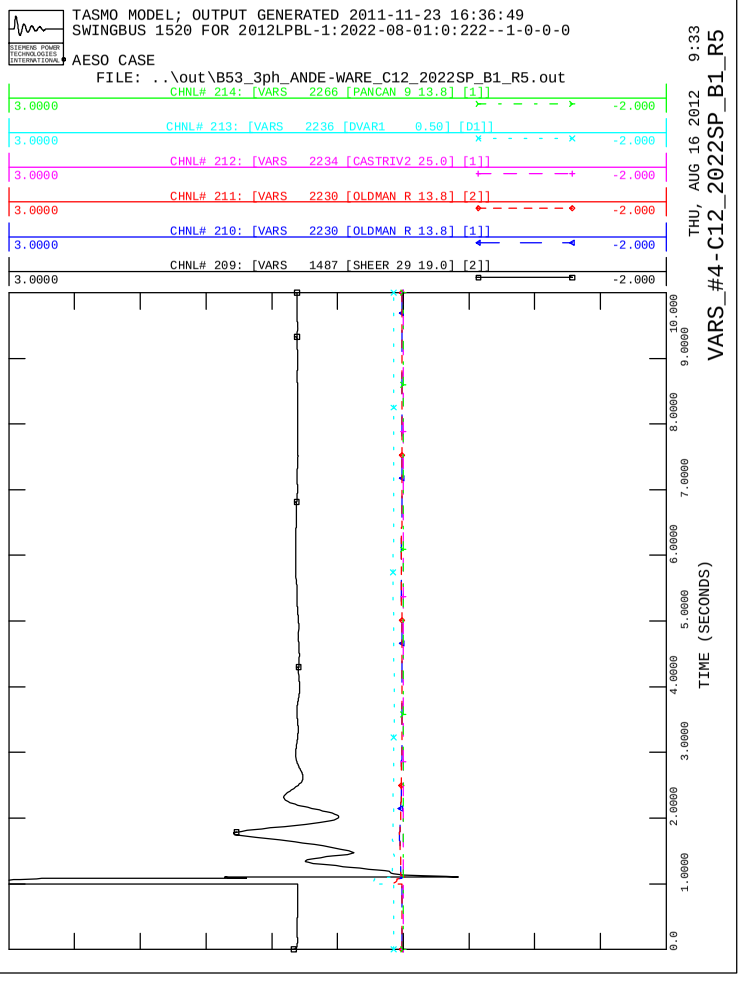

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

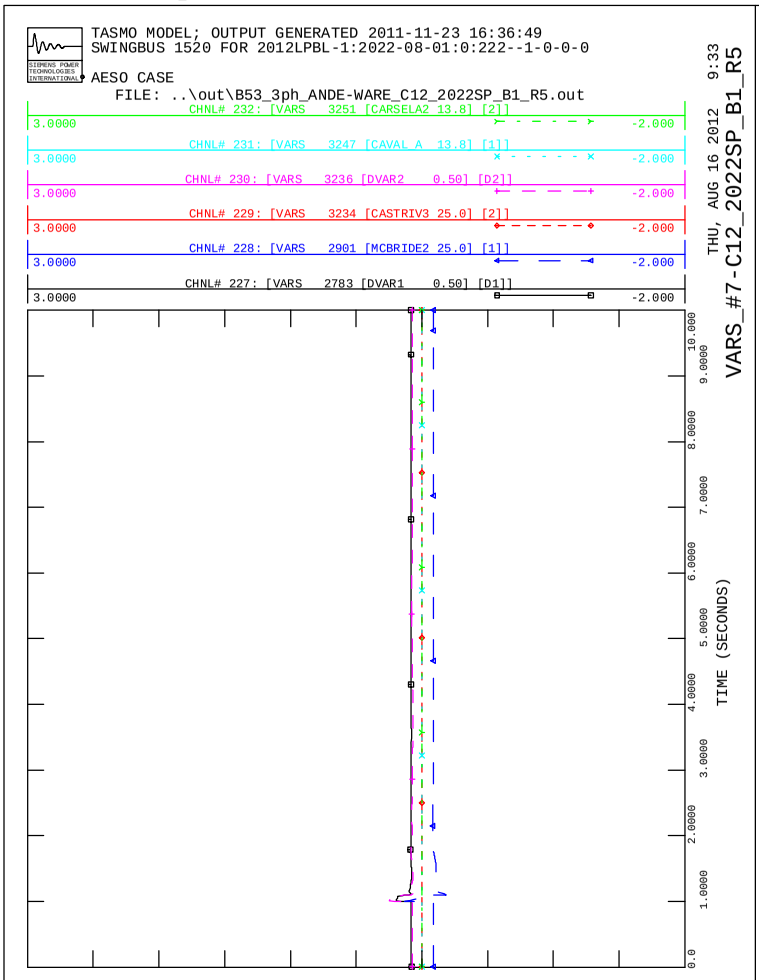

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

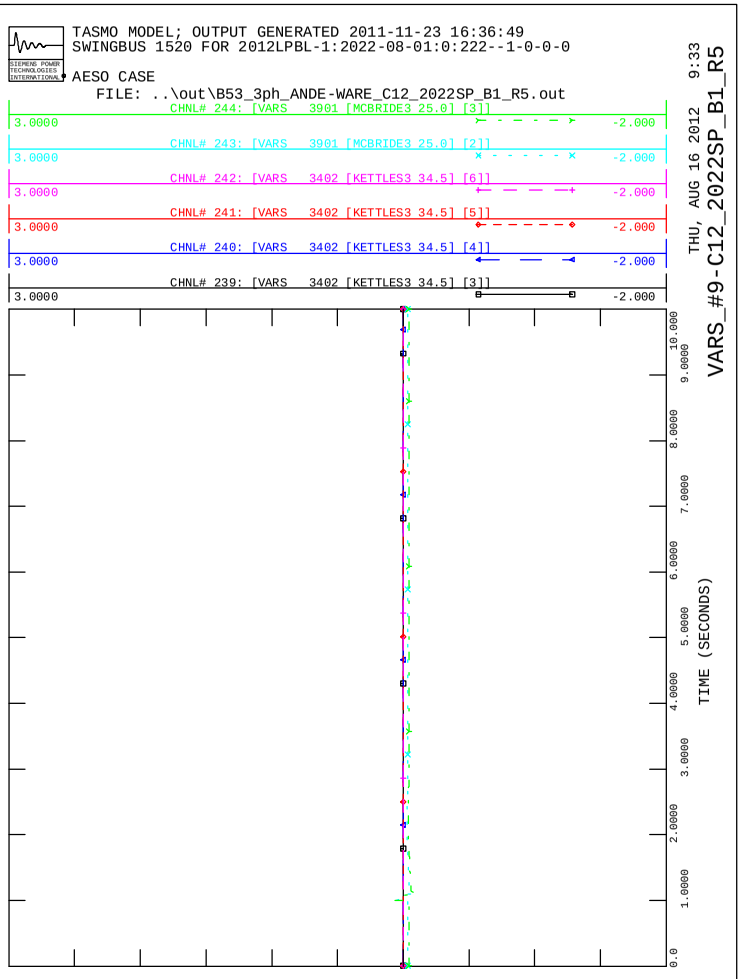

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#3-C12_2022SP_B1_R5

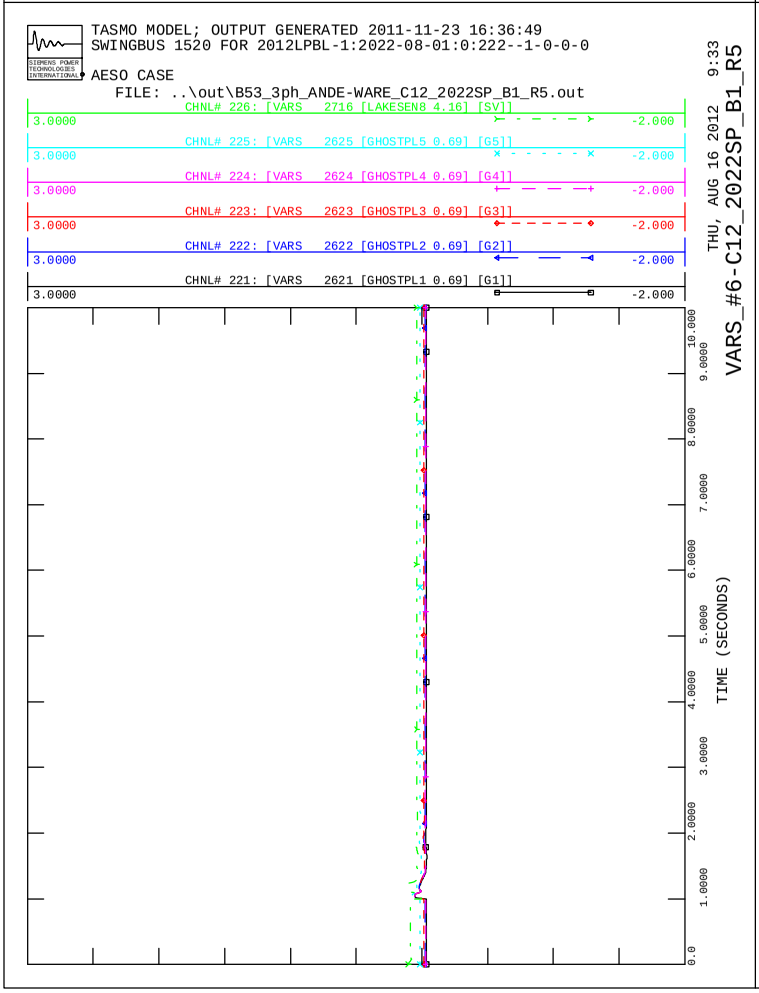

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#5-C12_2022SP_B1_R5

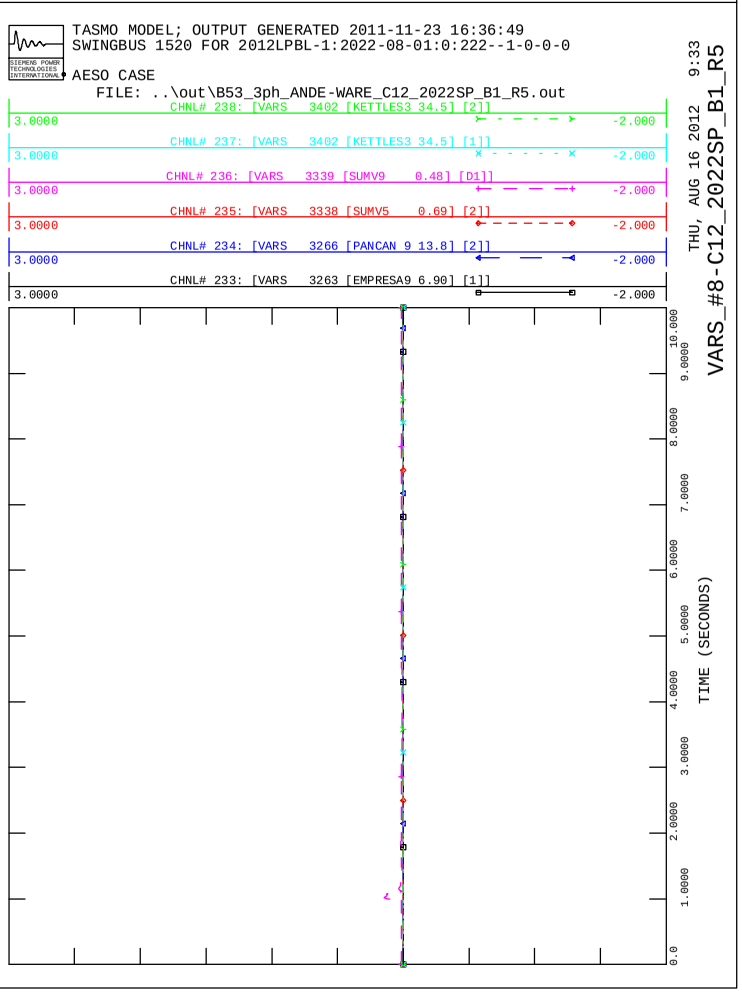

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#2-C12_2022SP_B1_R5

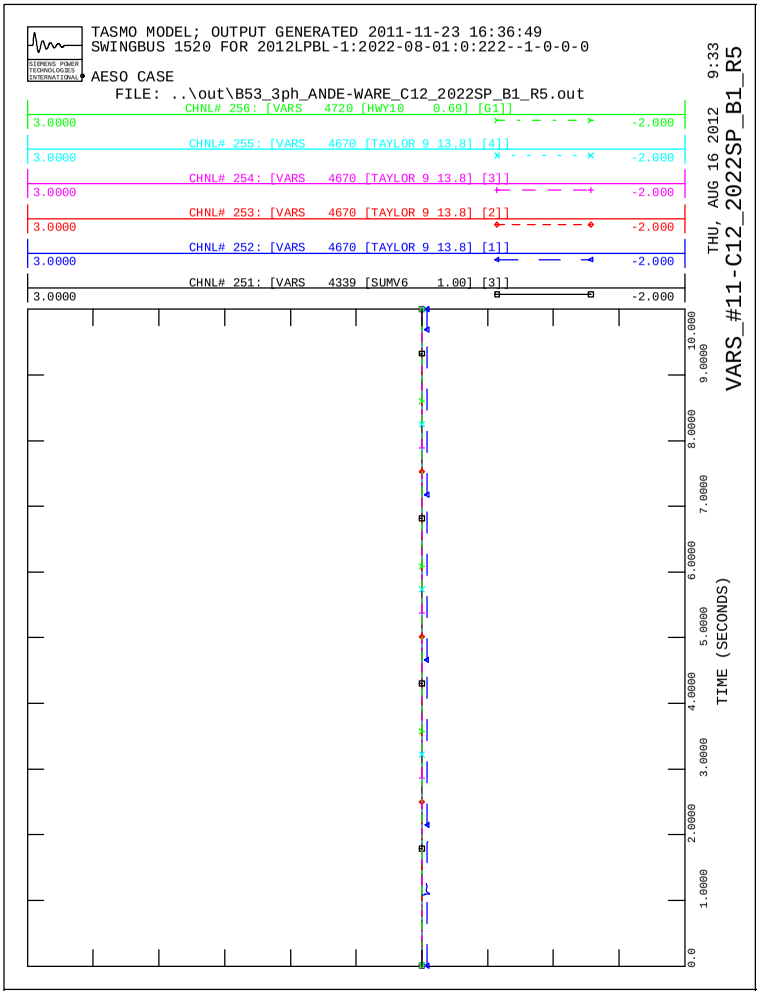

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#4-C12_2022SP_B1_R5

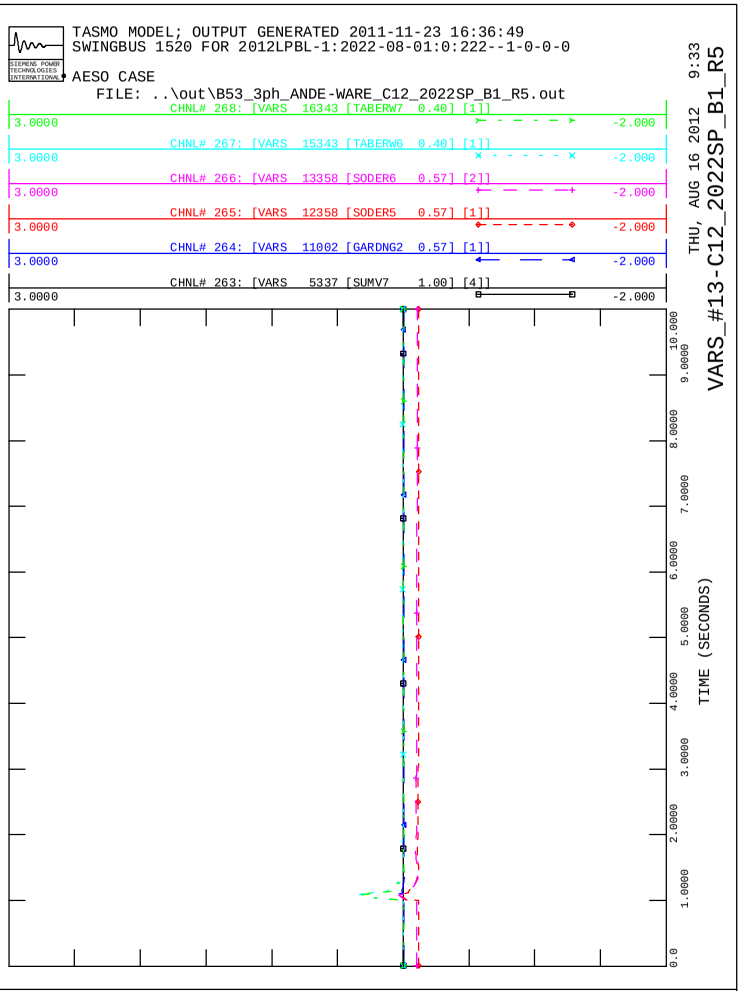

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

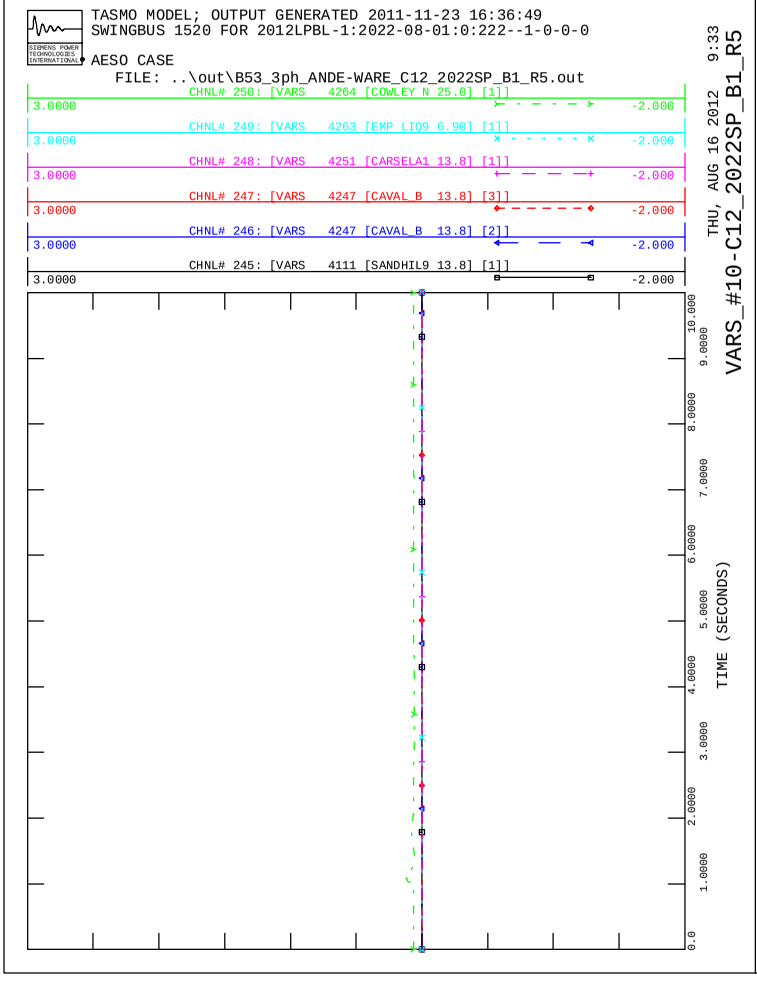

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

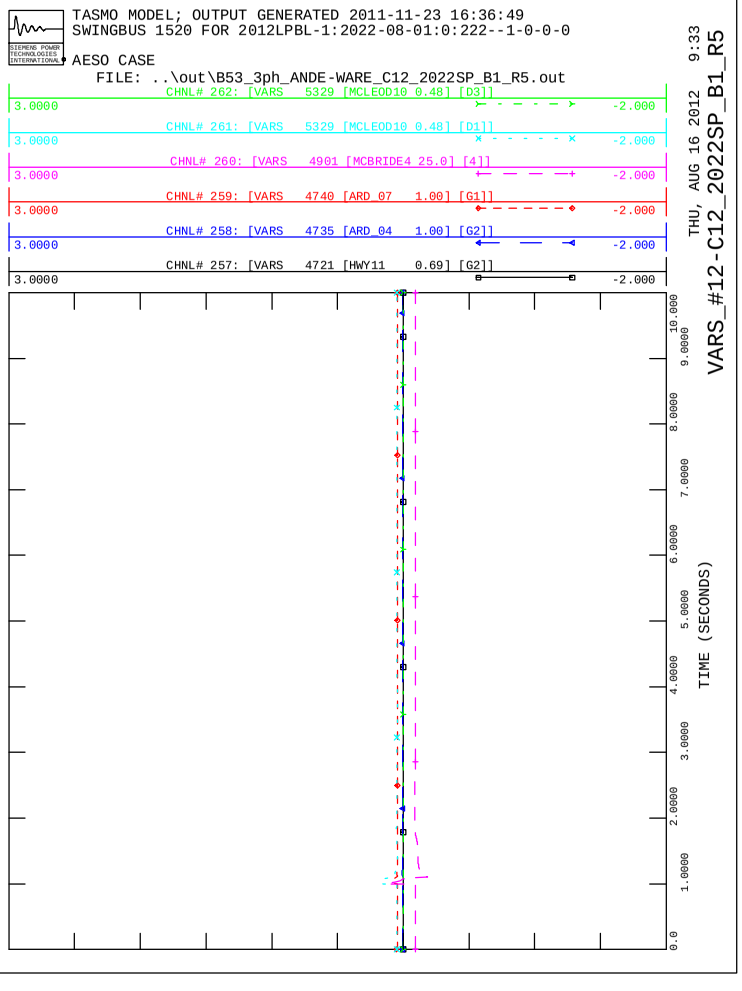

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

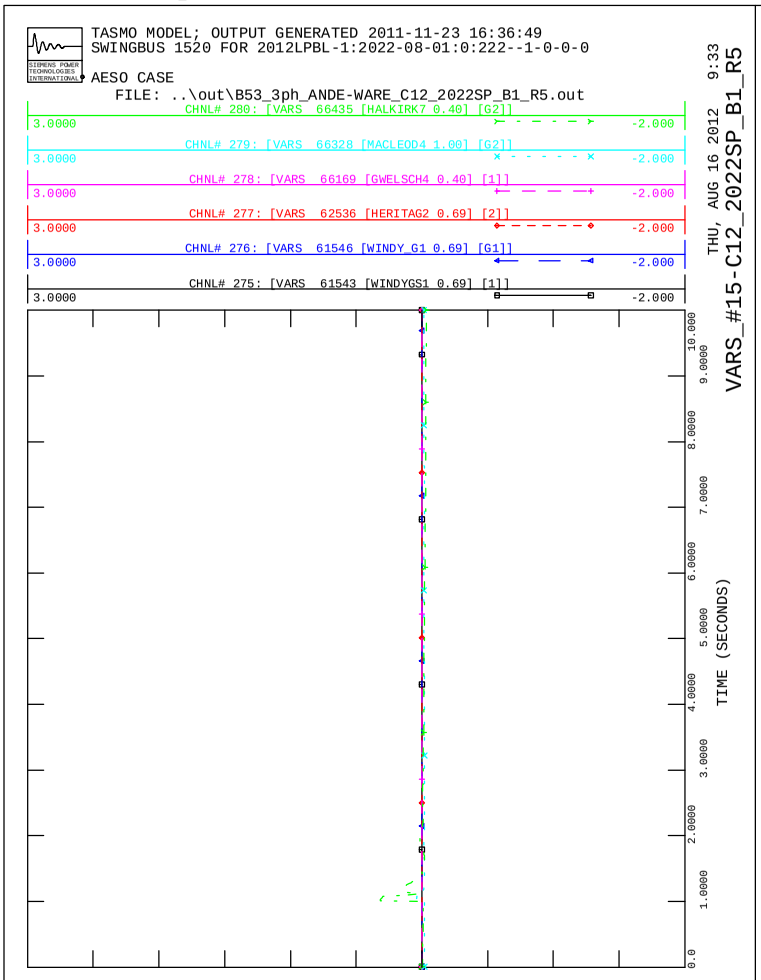

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

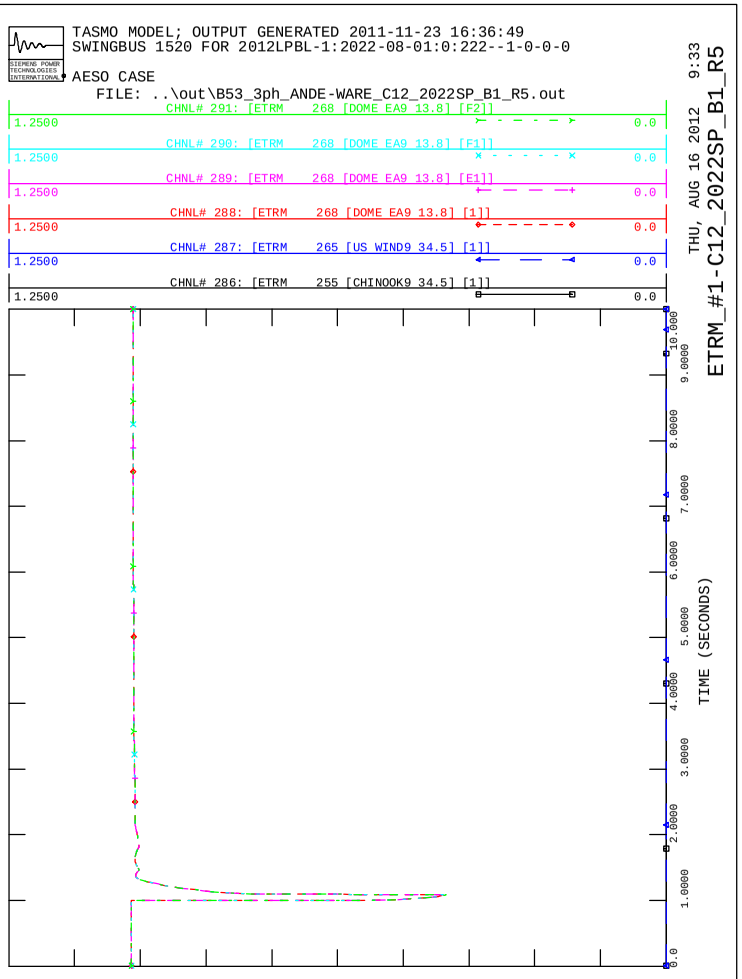

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#11-C12_2022SP_B1_R5

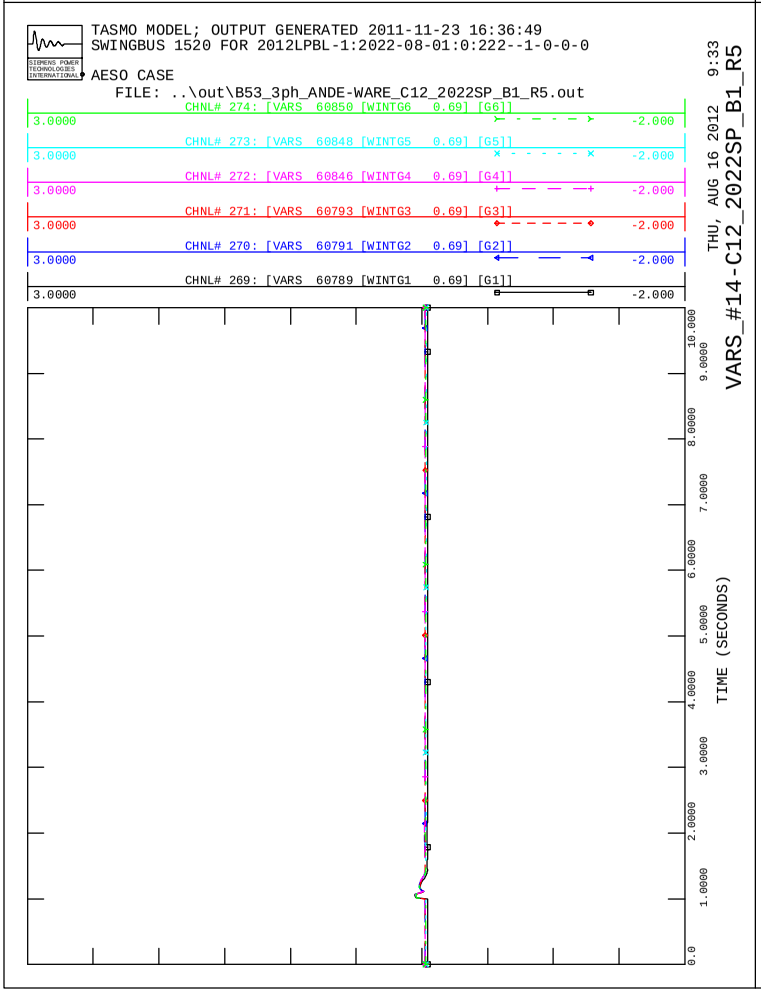

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#13-C12_2022SP_B1_R5

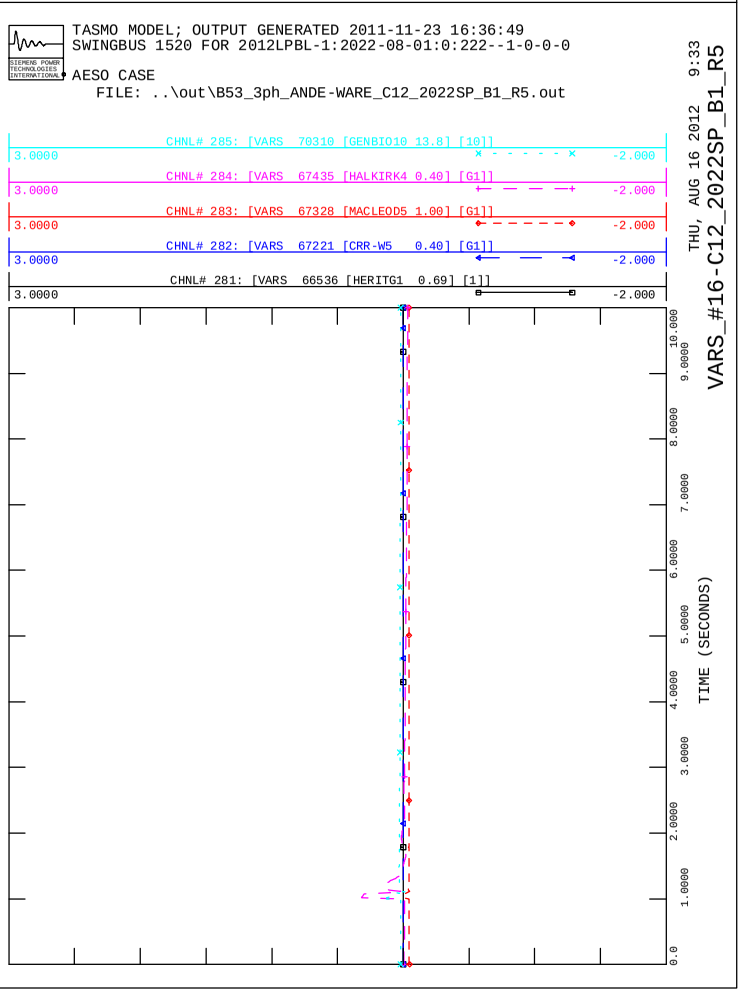

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#10-C12_2022SP_B1_R5

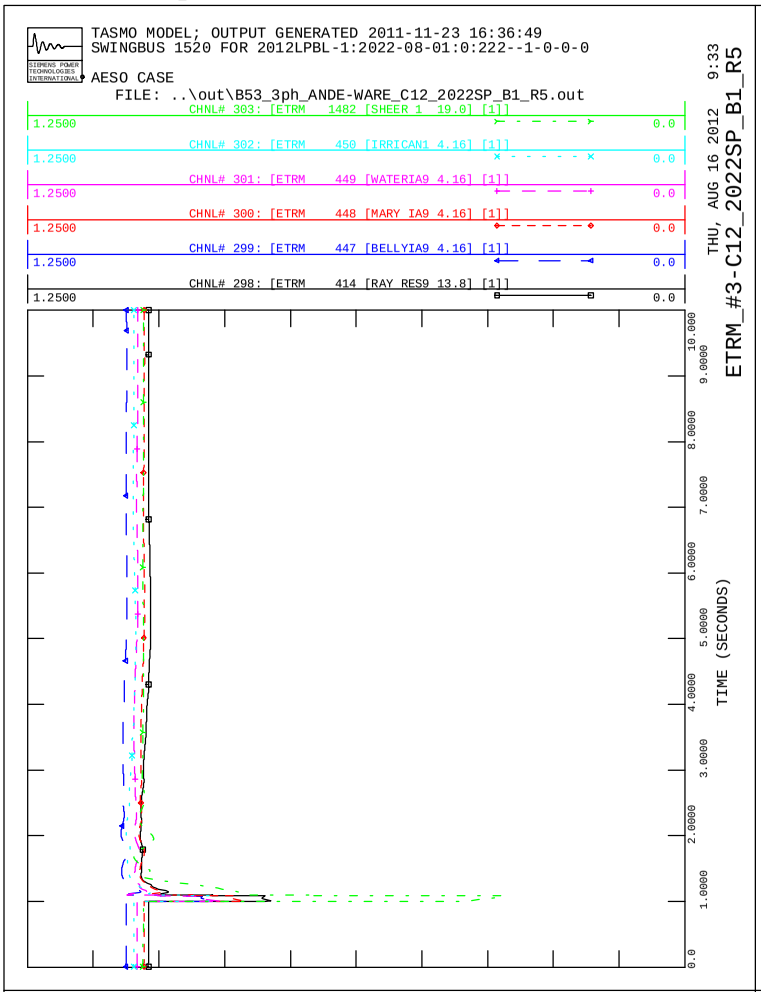

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#12-C12_2022SP_B1_R5

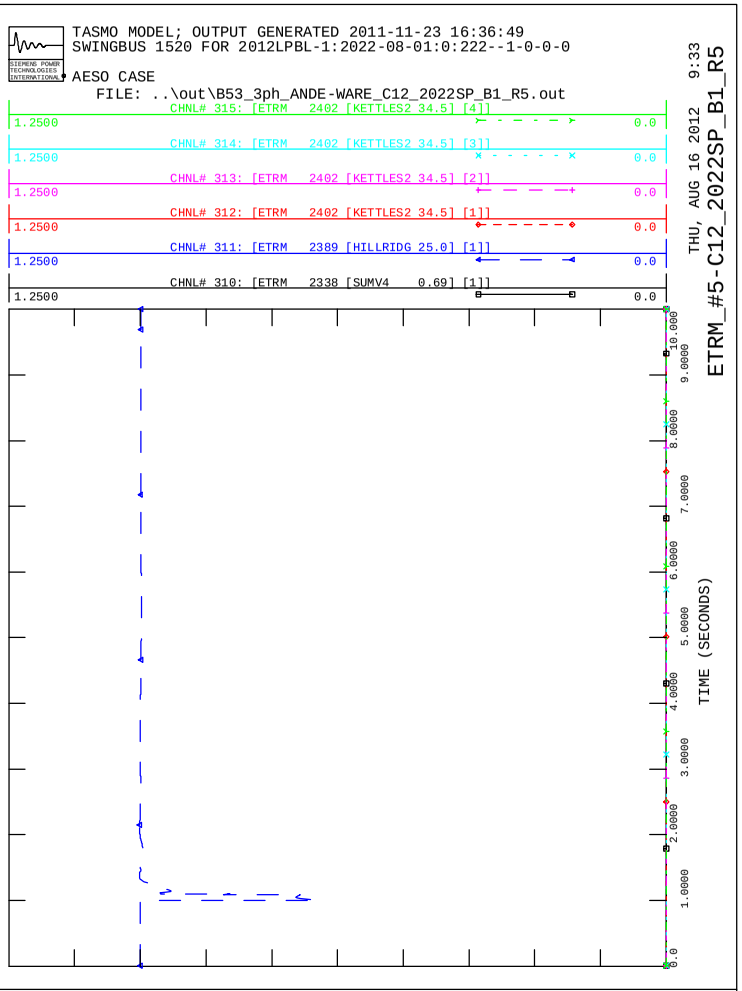

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

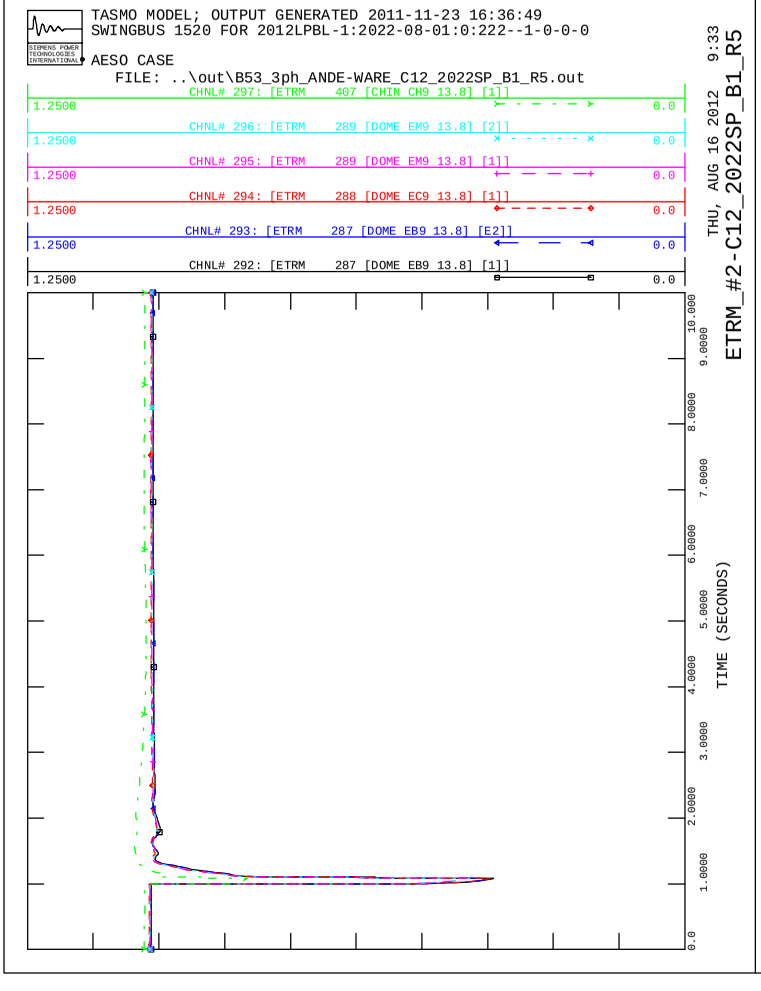

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

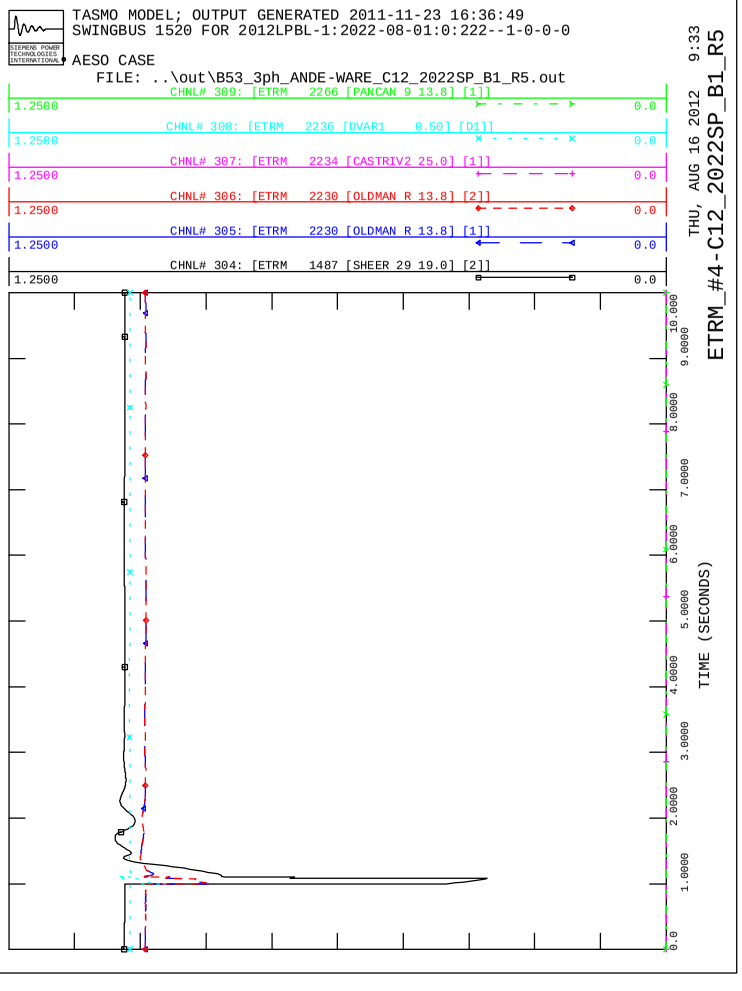

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

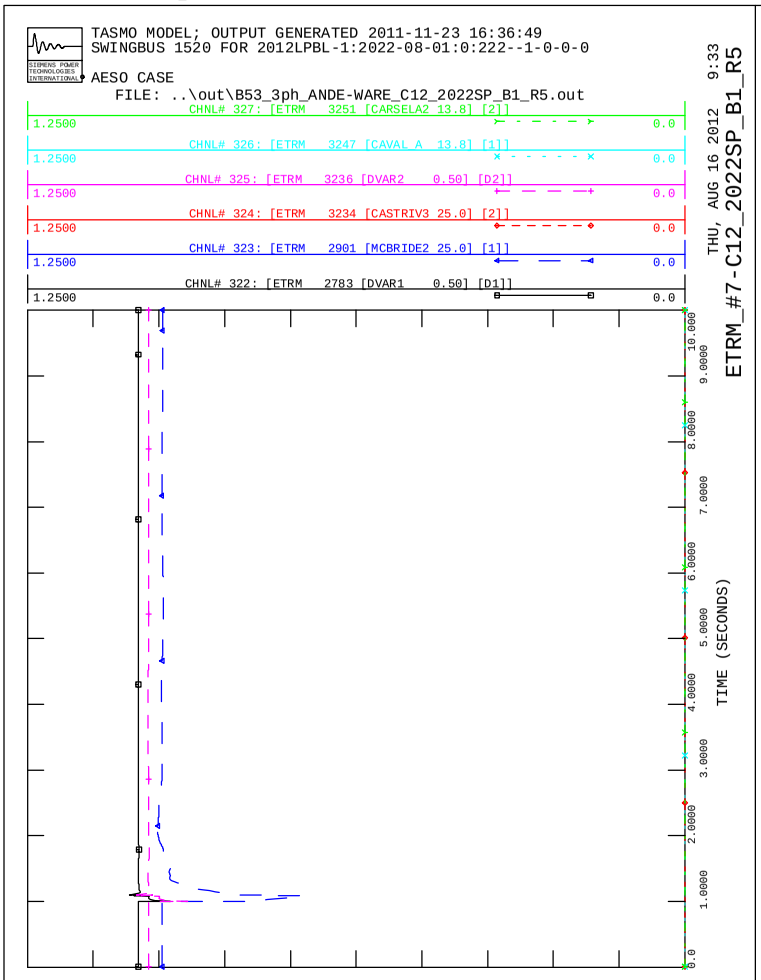

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

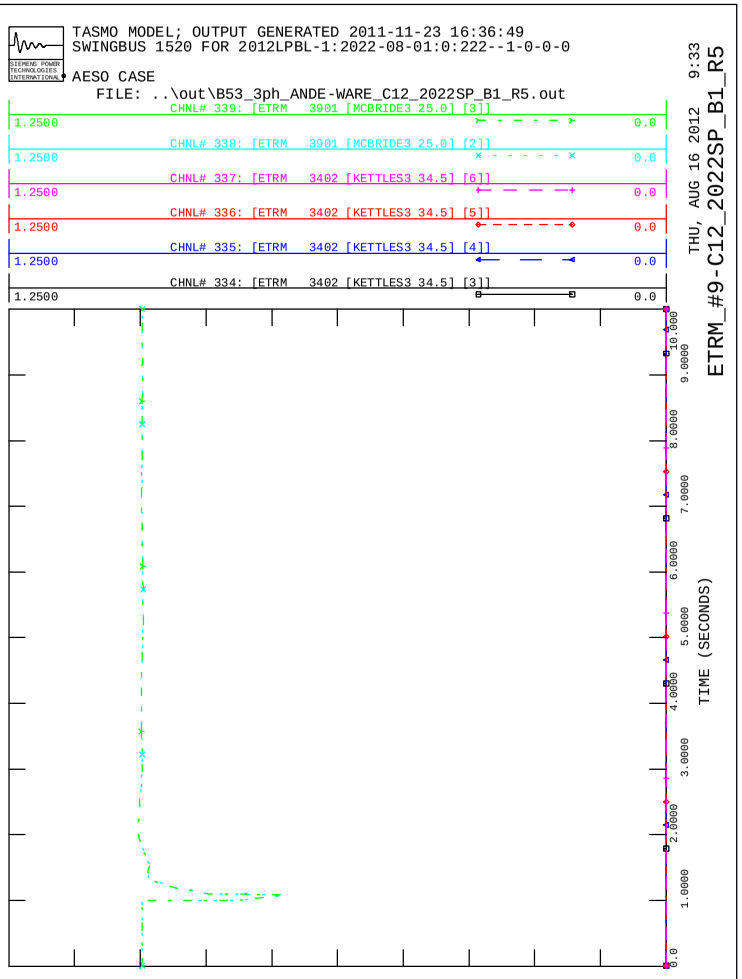

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

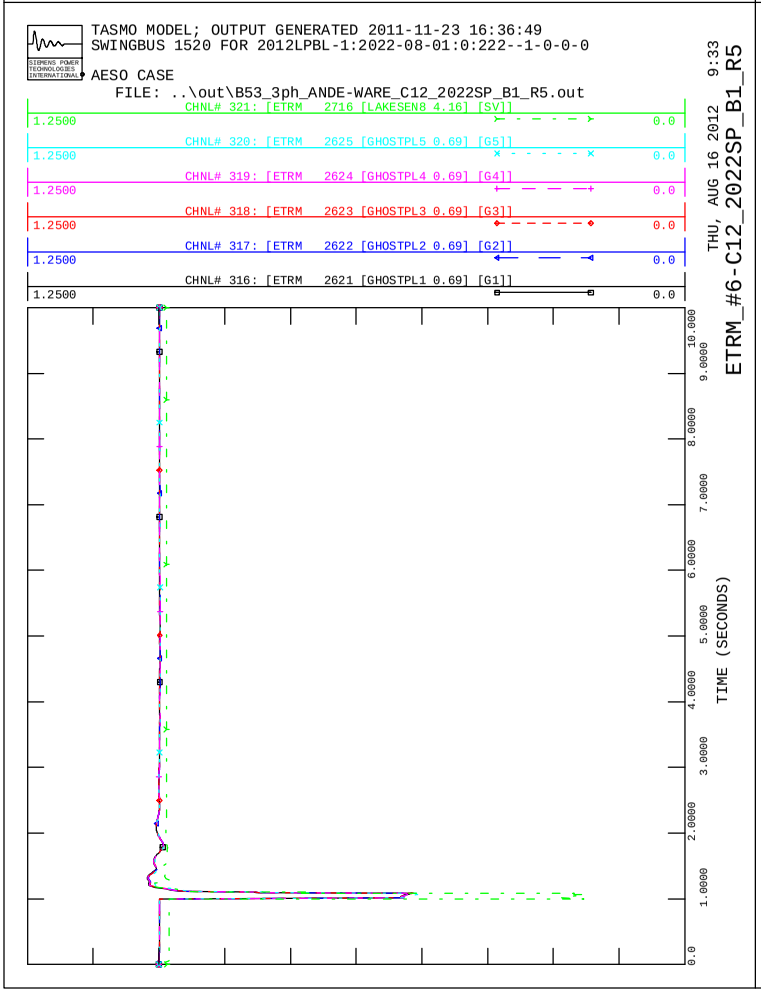

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

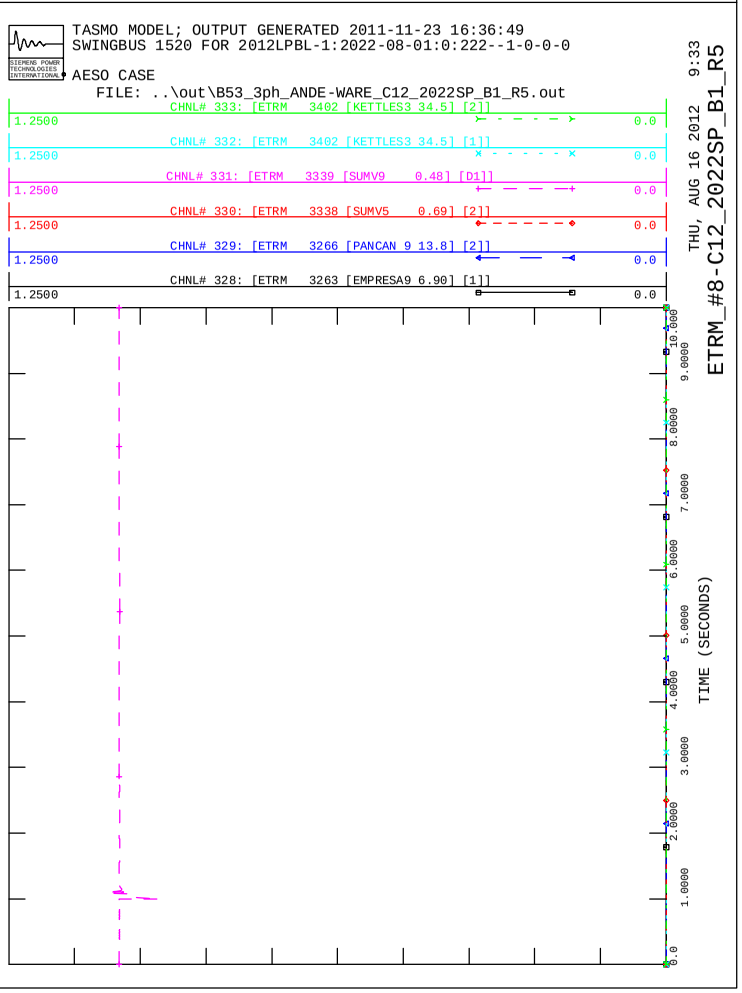

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

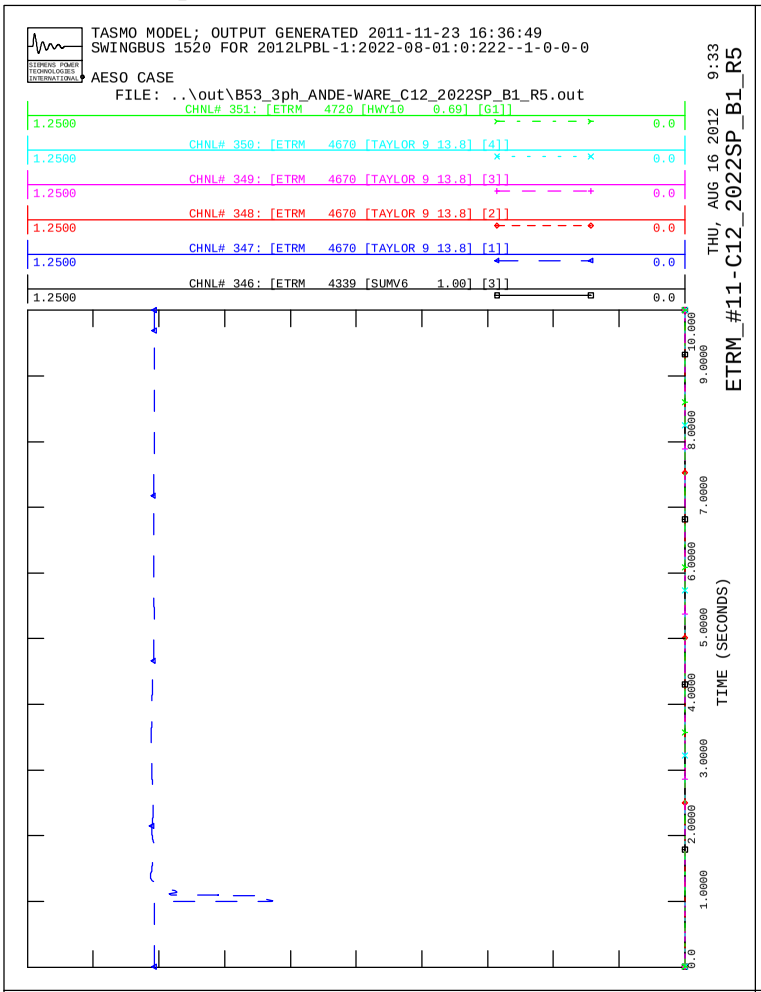

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

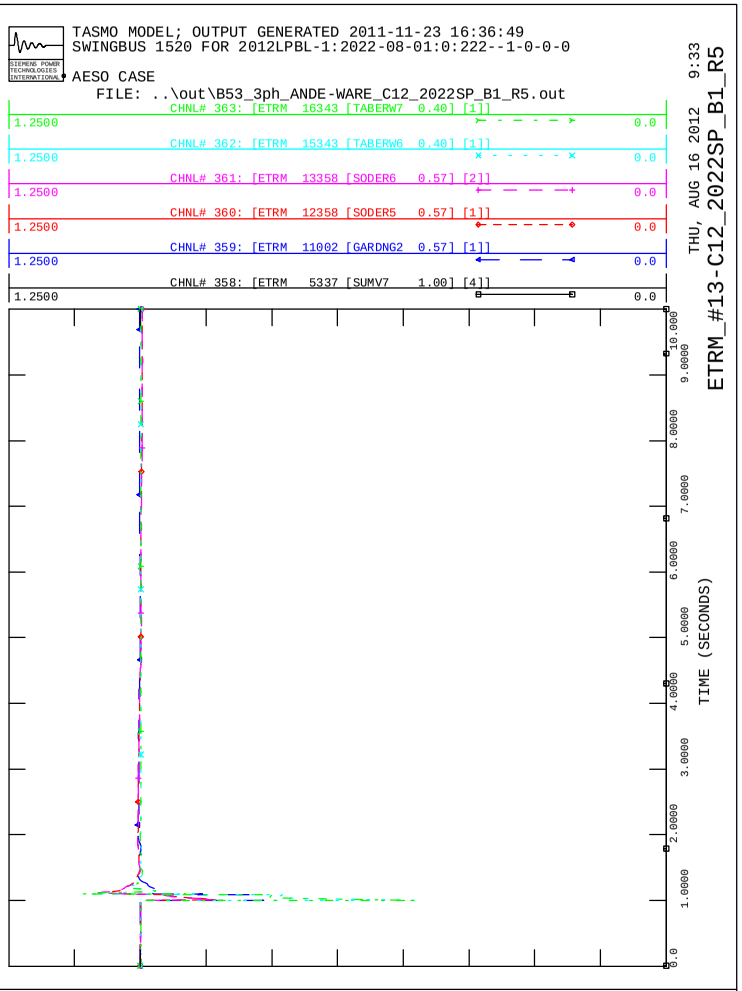

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

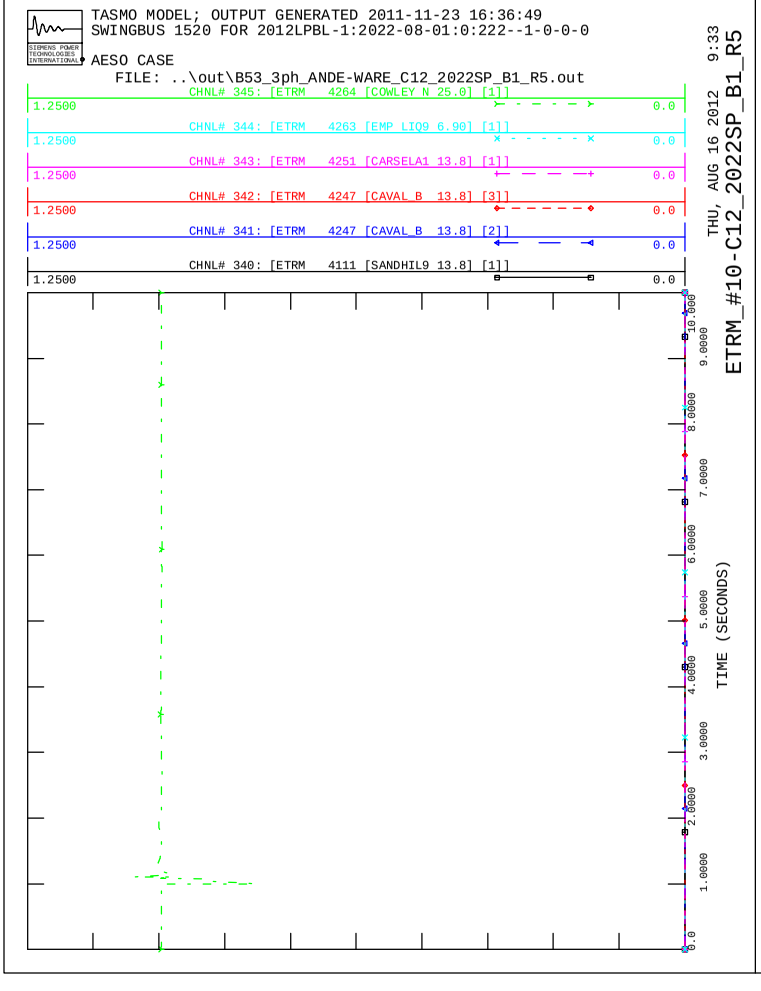

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

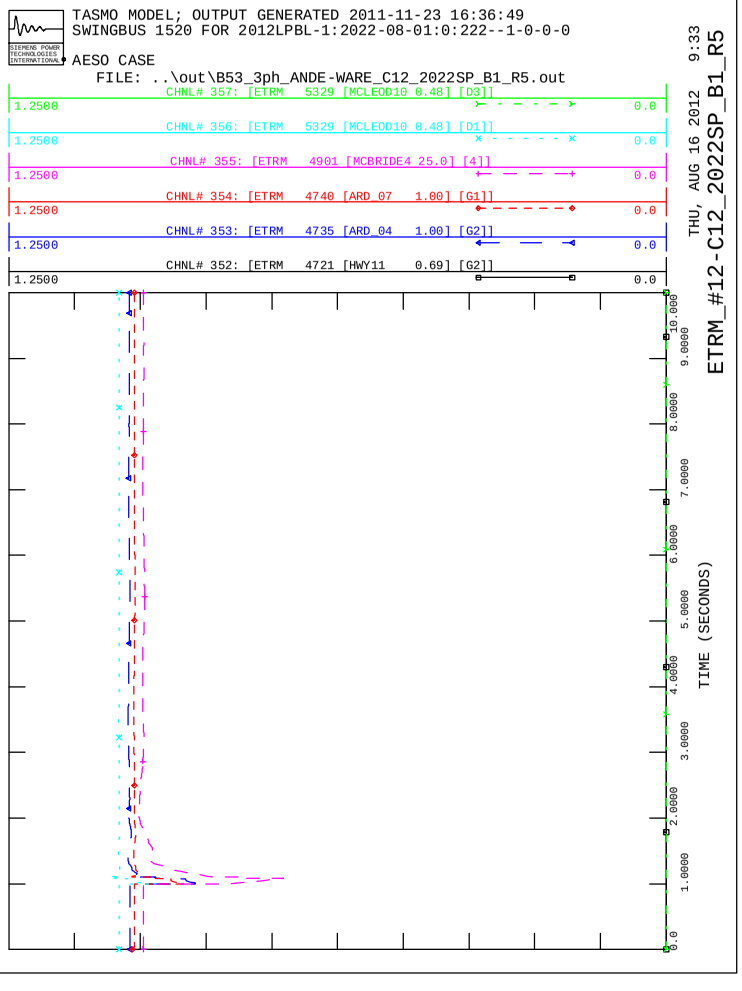

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

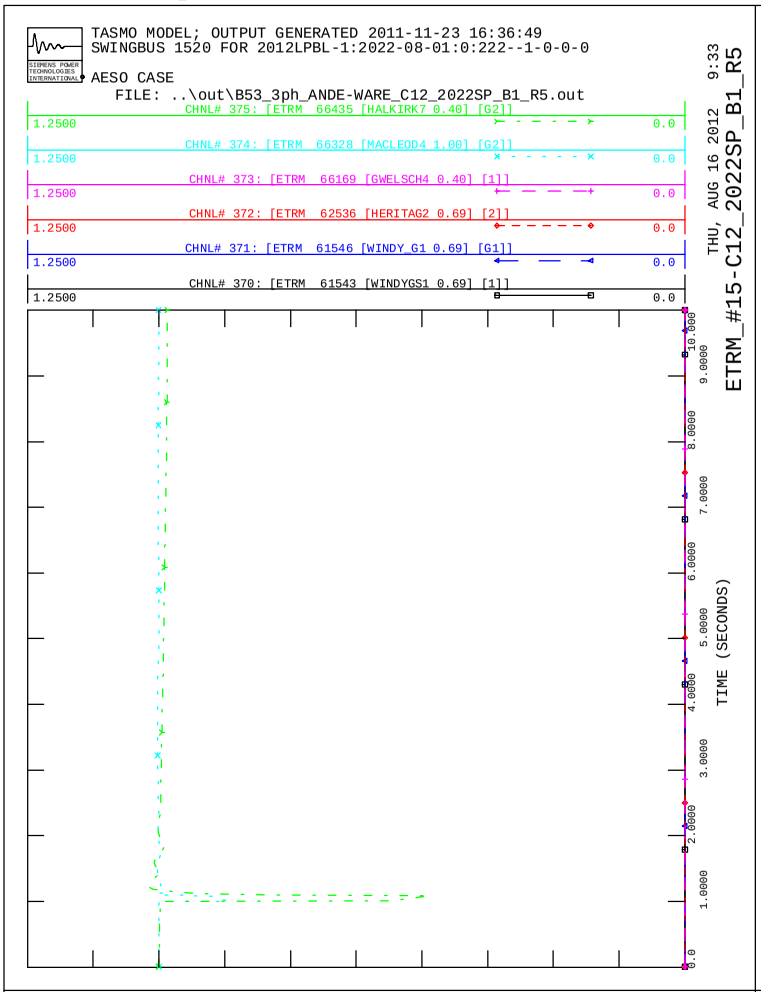

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

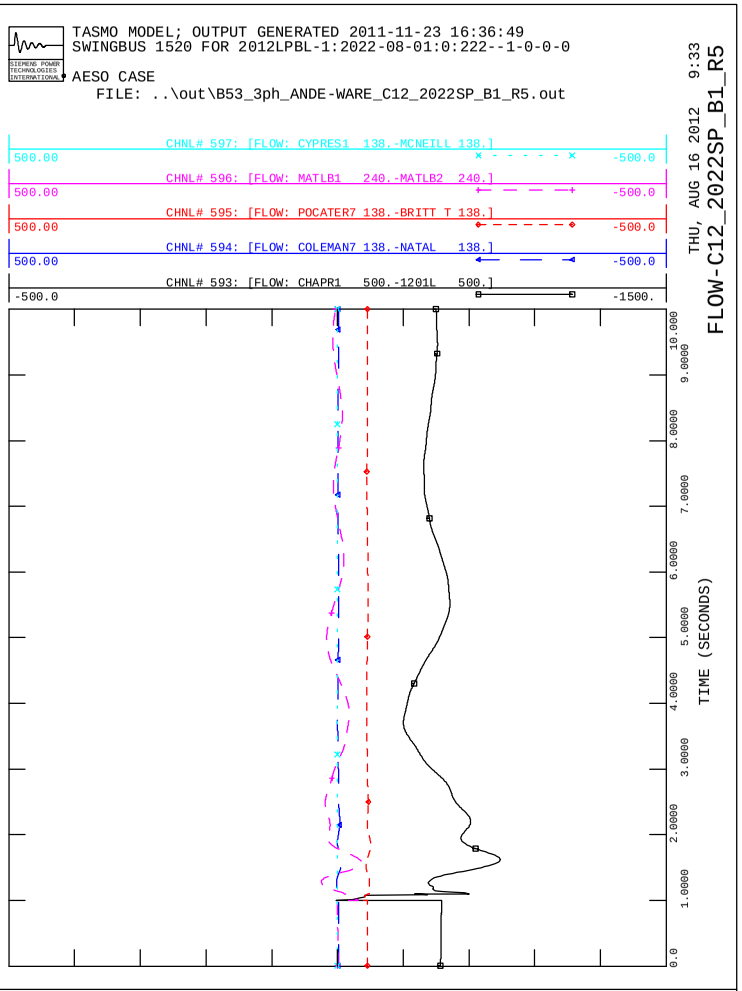

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

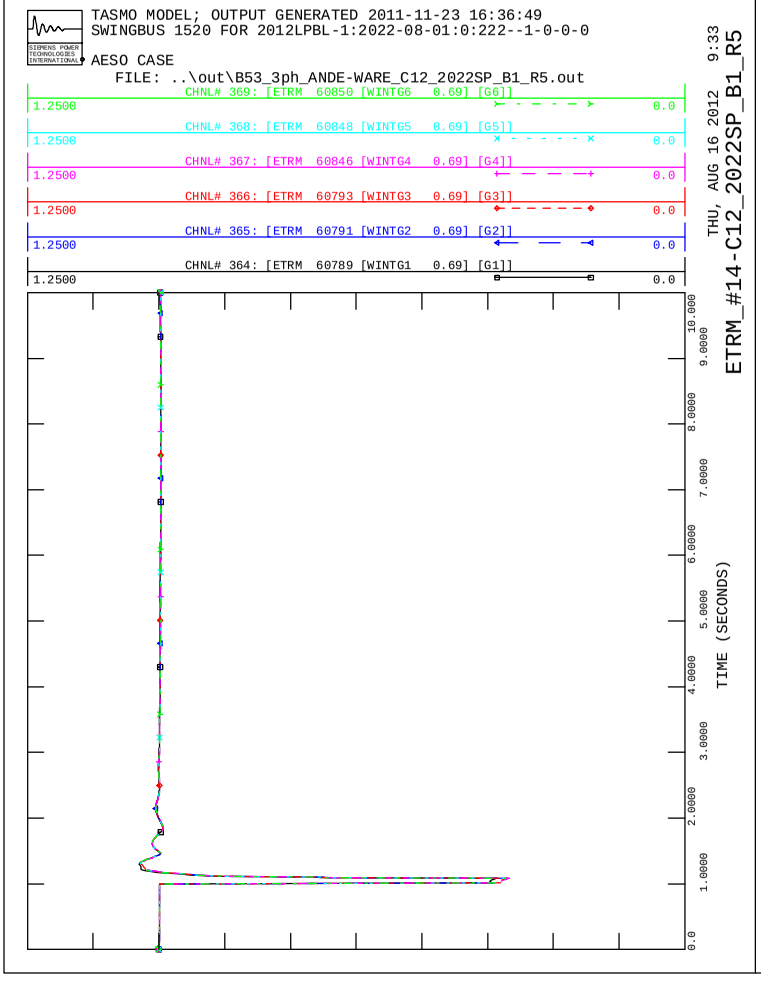

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

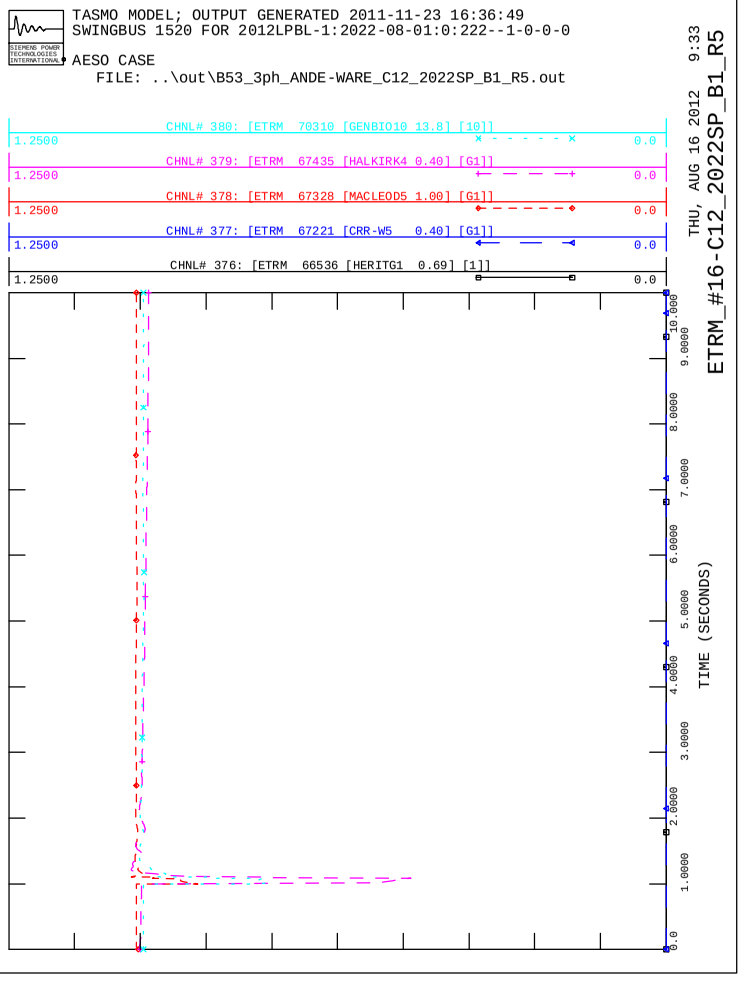

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

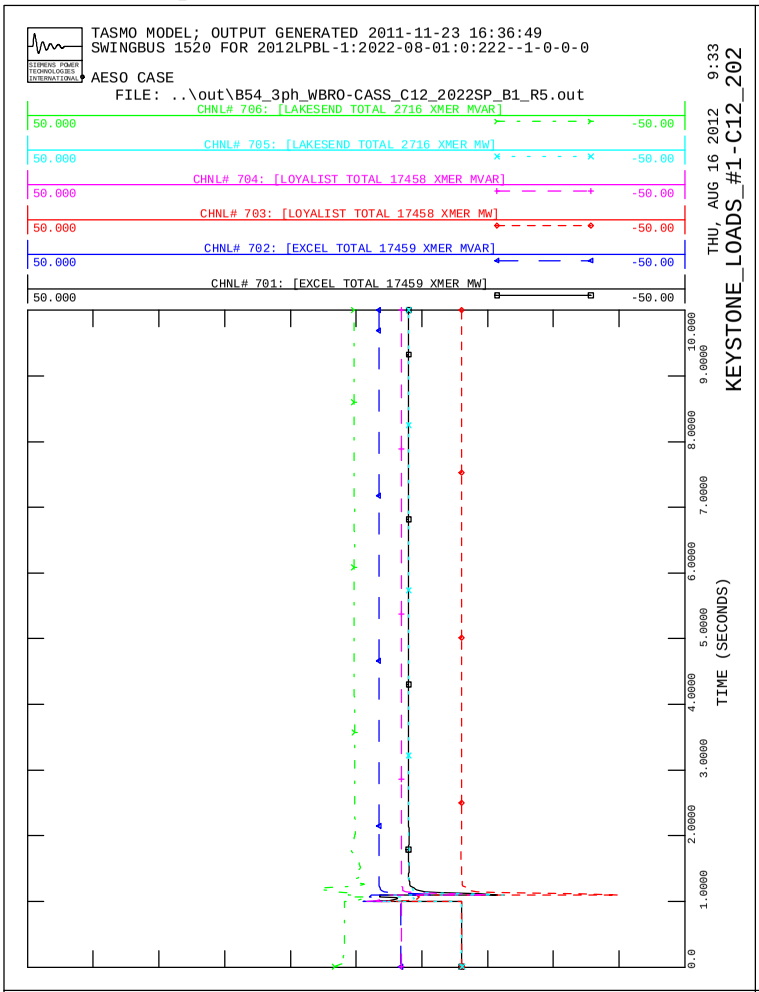

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:33
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

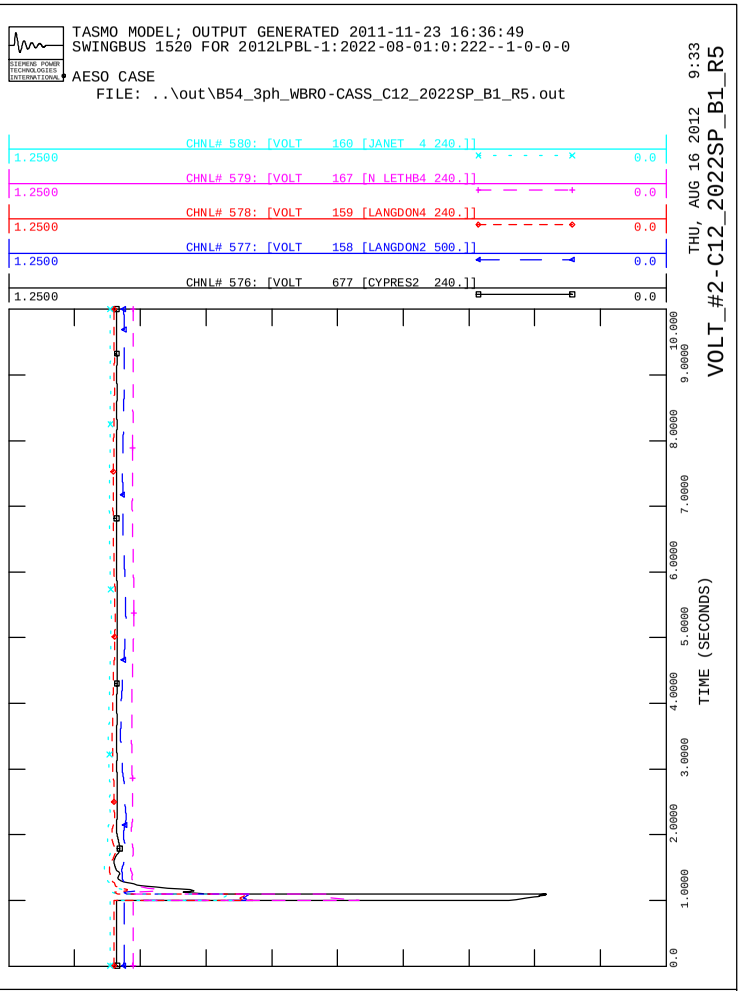

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:33
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

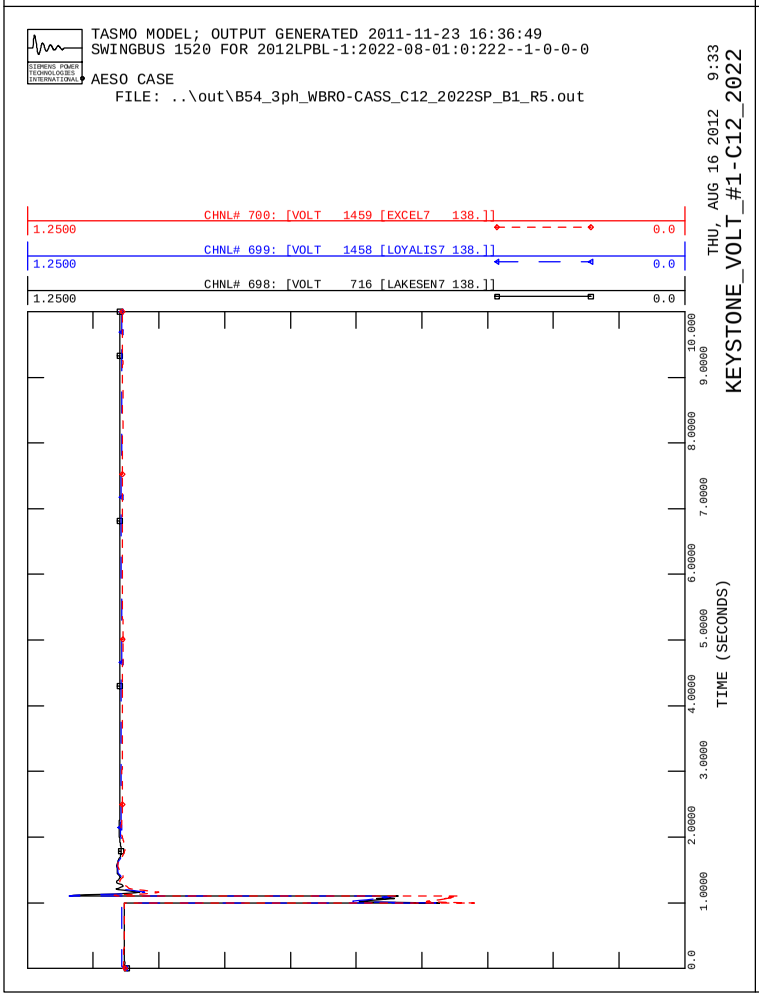

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:33
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

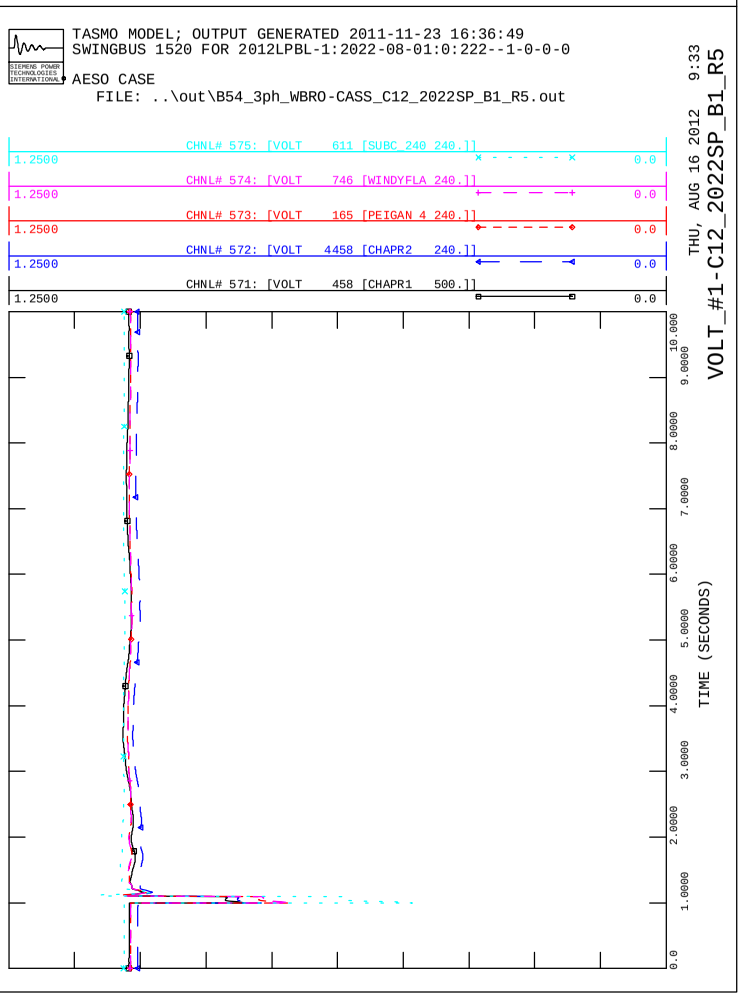

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:33
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

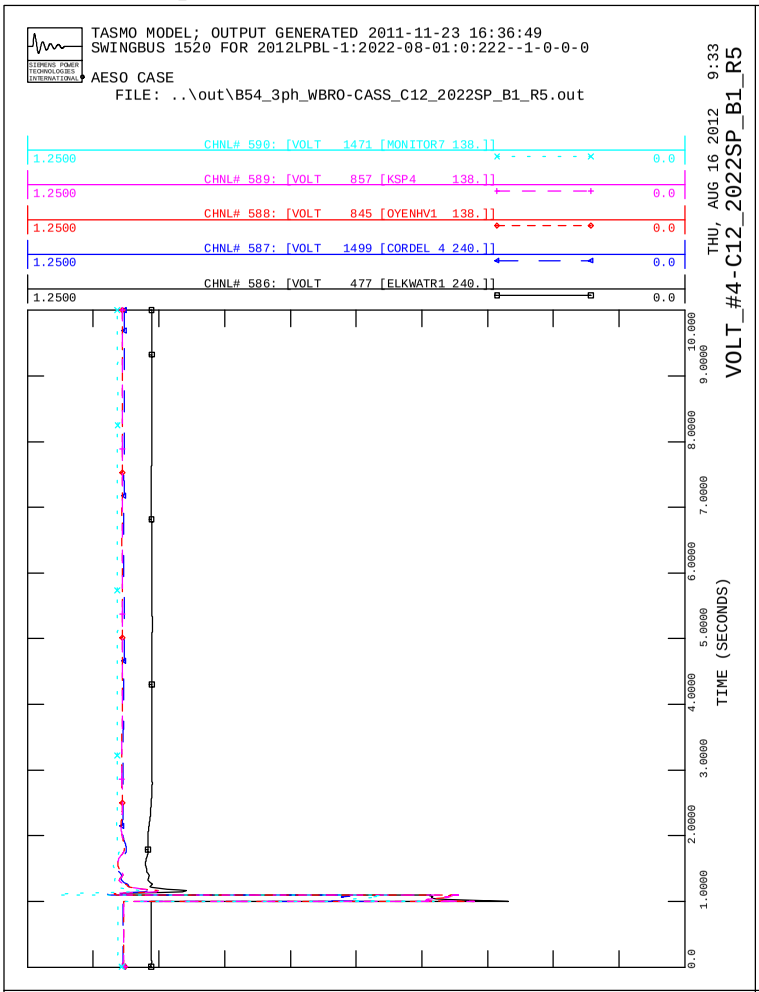

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B53_3ph_ANDE-WARE_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:33
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

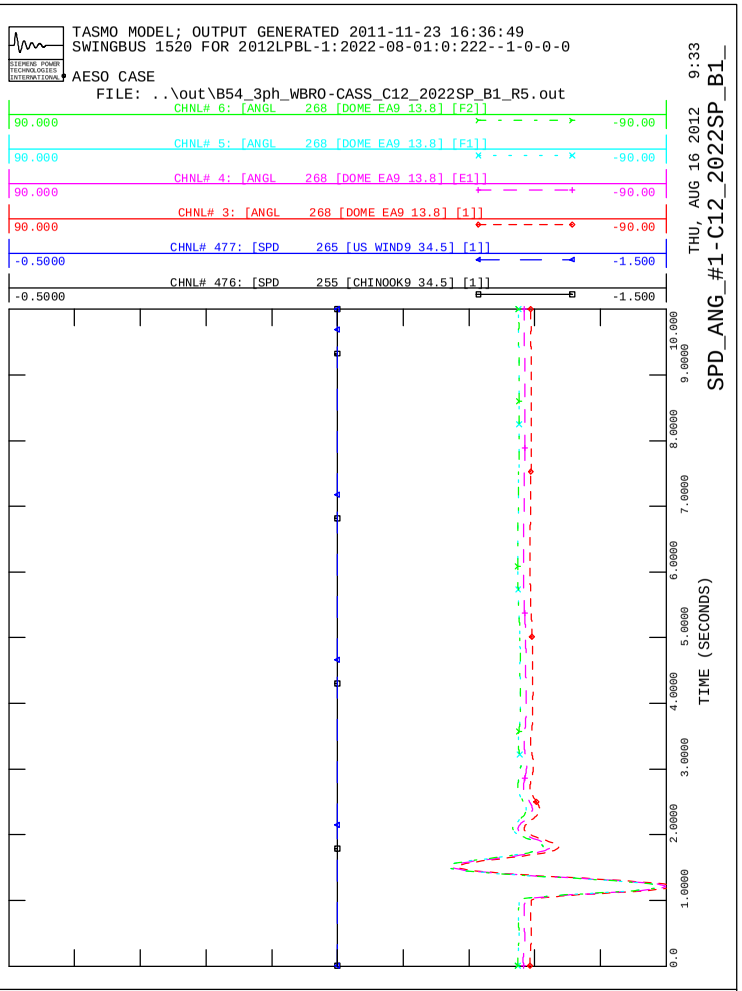

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:33
KEYSTONE_LOADS_#1-C12_202

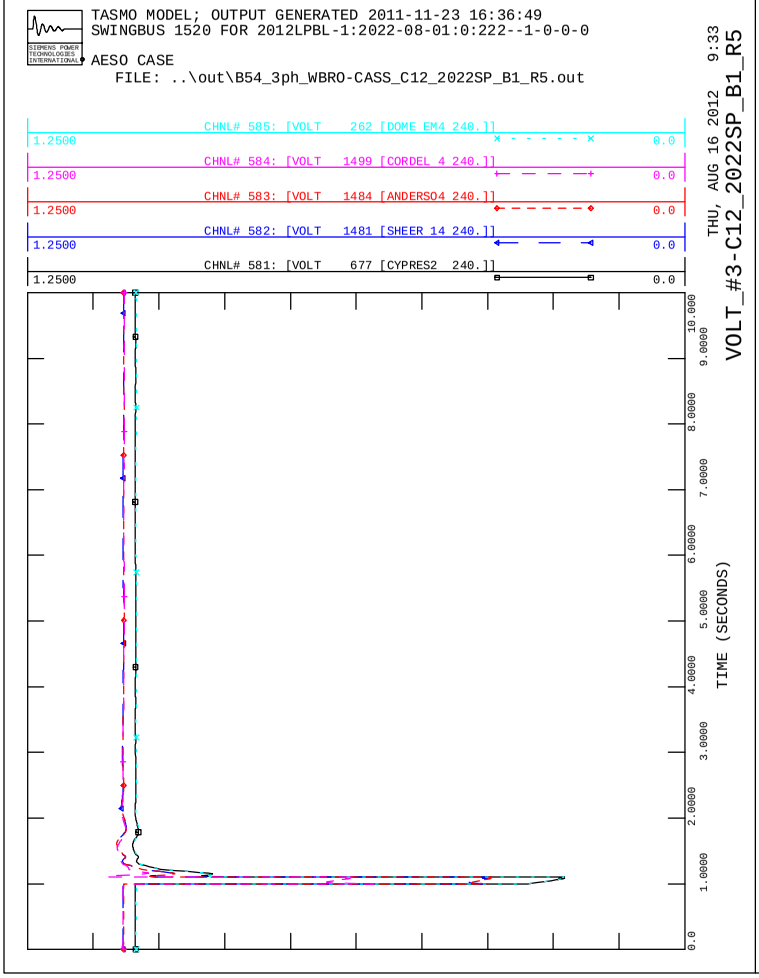

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#2-C12_2022SP_B1_R5

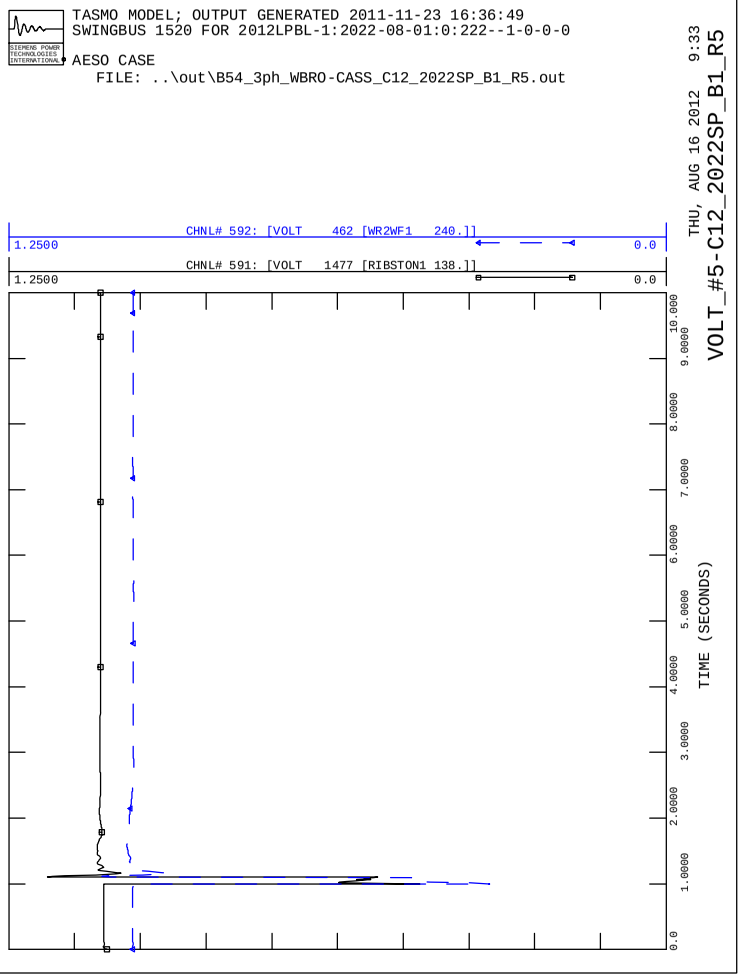

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
KEYSTONE_VOLT_#1-C12_2022

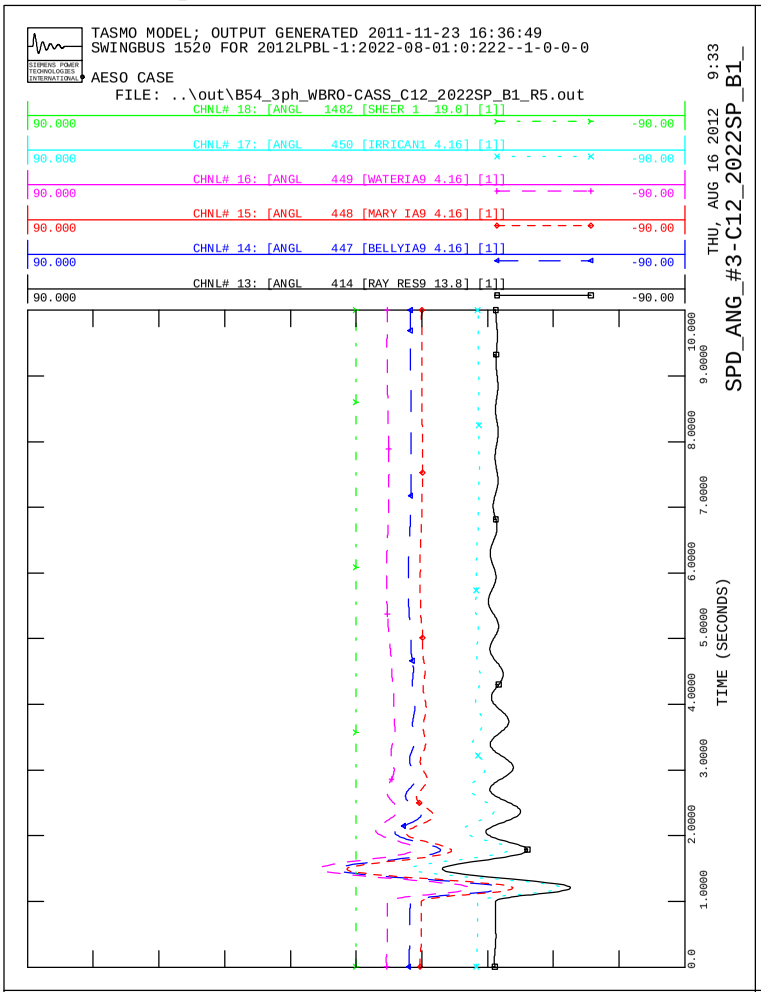

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#1-C12_2022SP_B1_R5

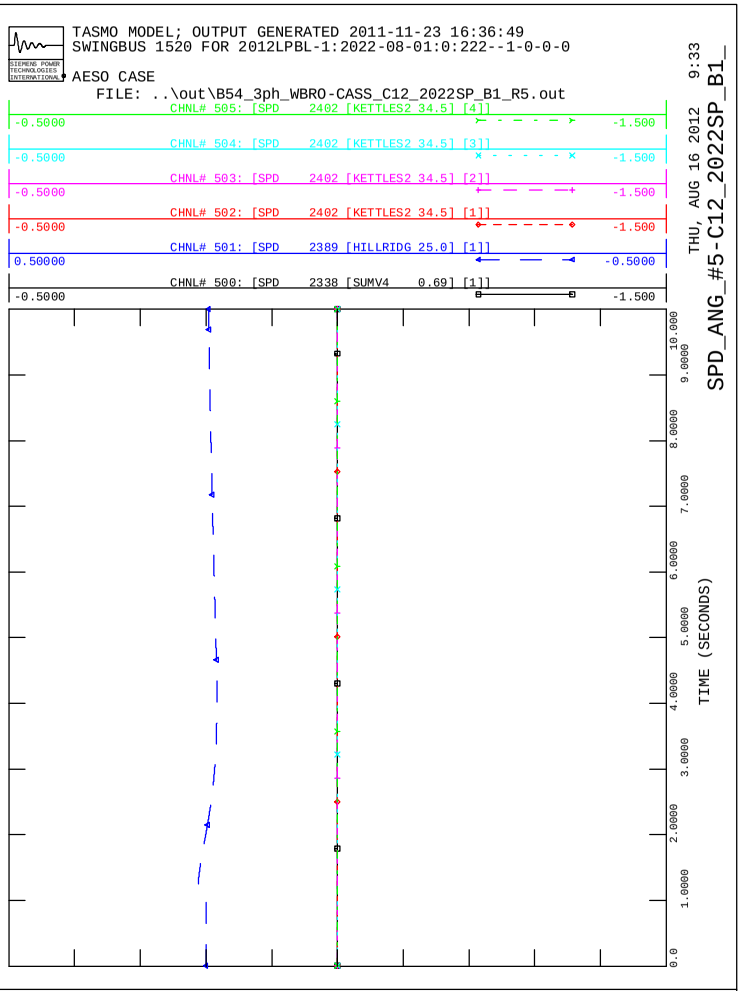

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#4-C12_2022SP_B1_R5

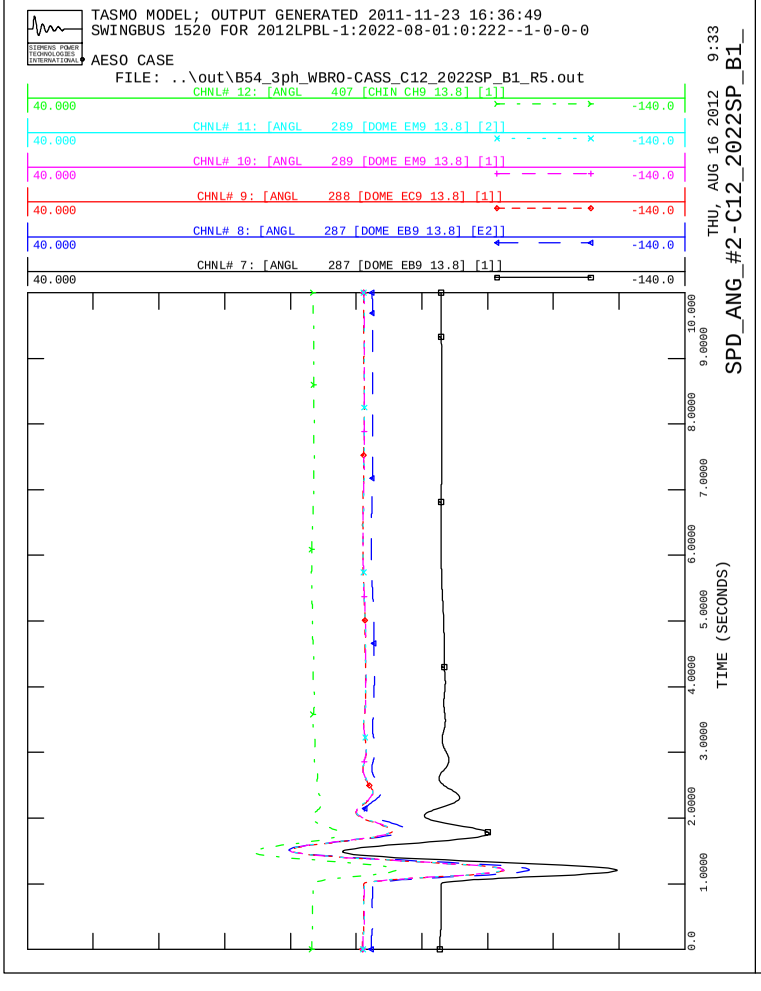

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#1-C12_2022SP_B1_

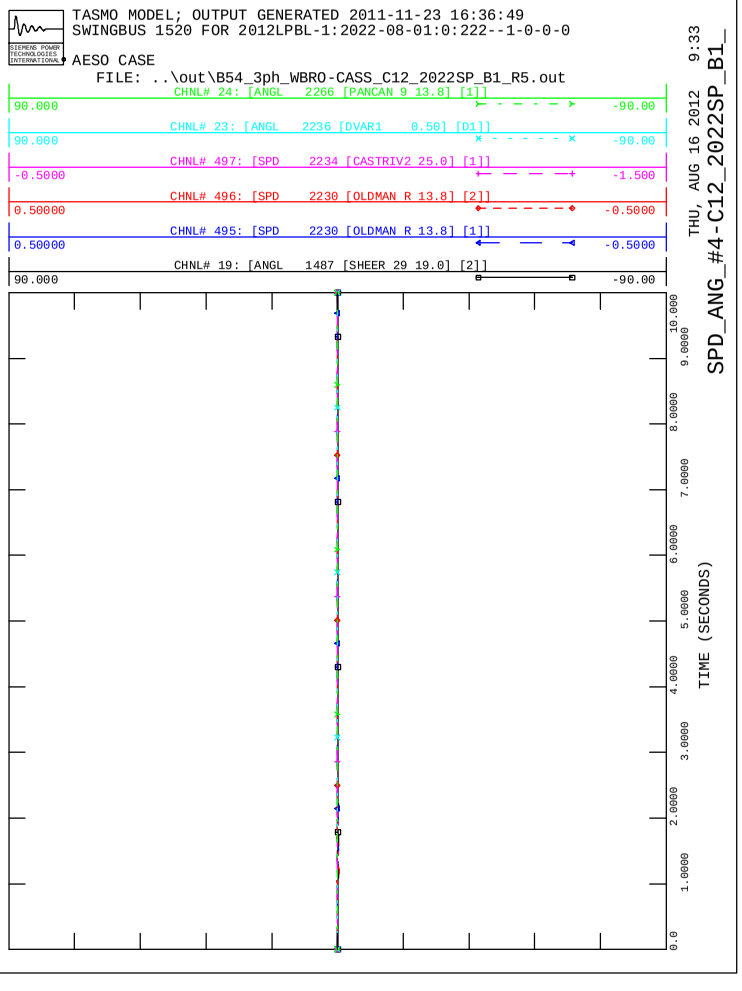

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#3-C12_2022SP_B1_R5

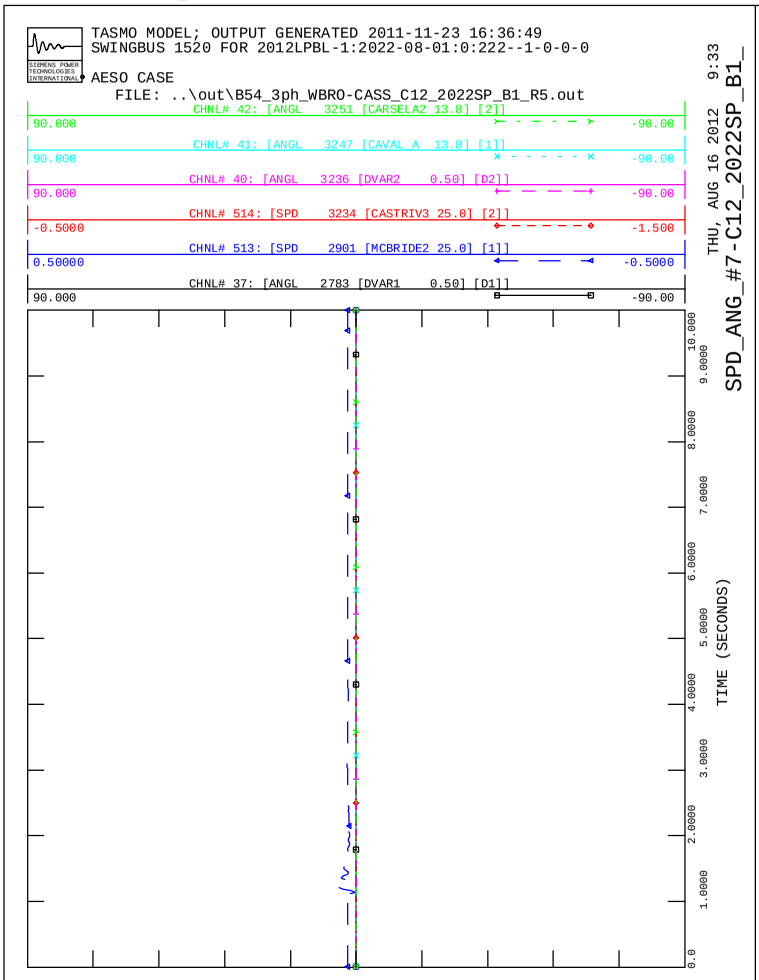

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:33
VOLT_#5-C12_2022SP_B1_R5

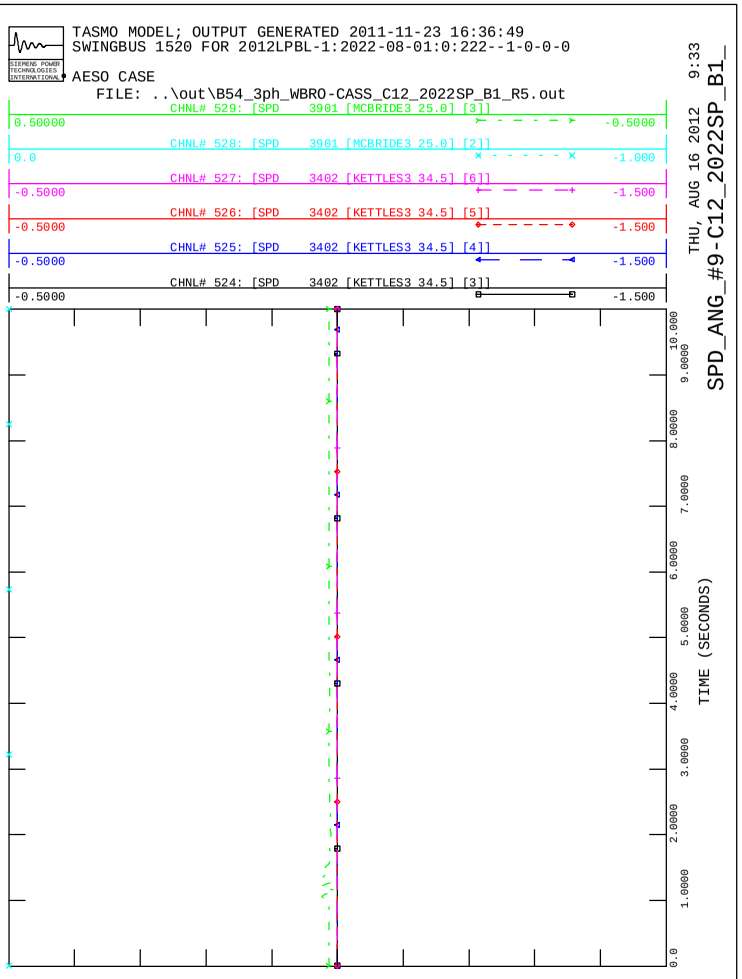

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:33

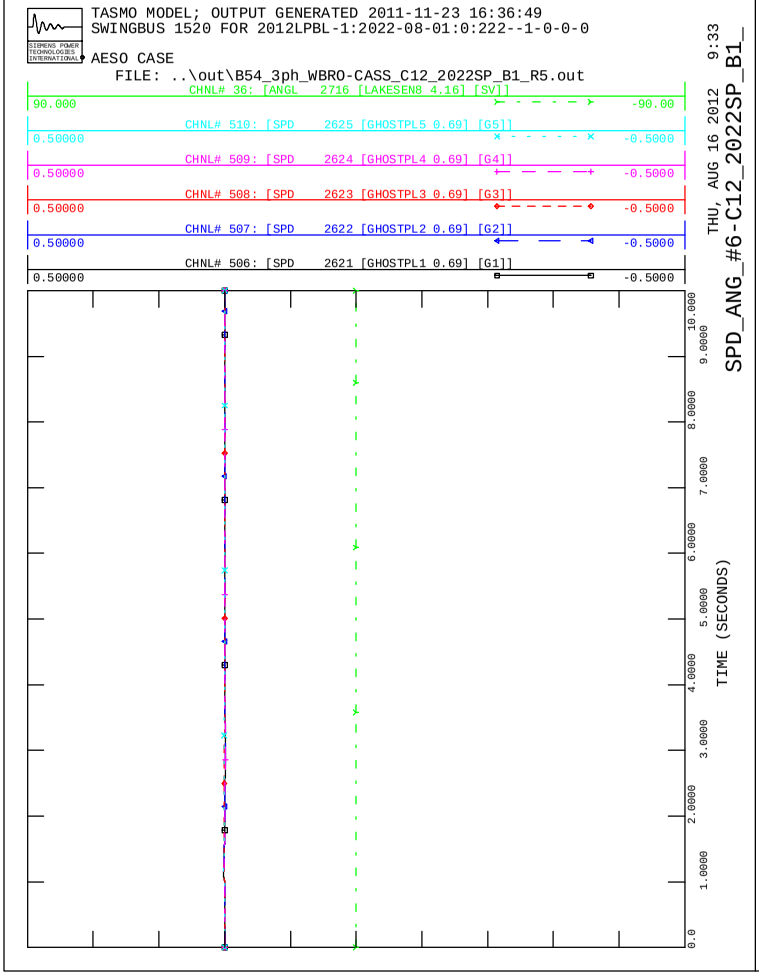

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:33

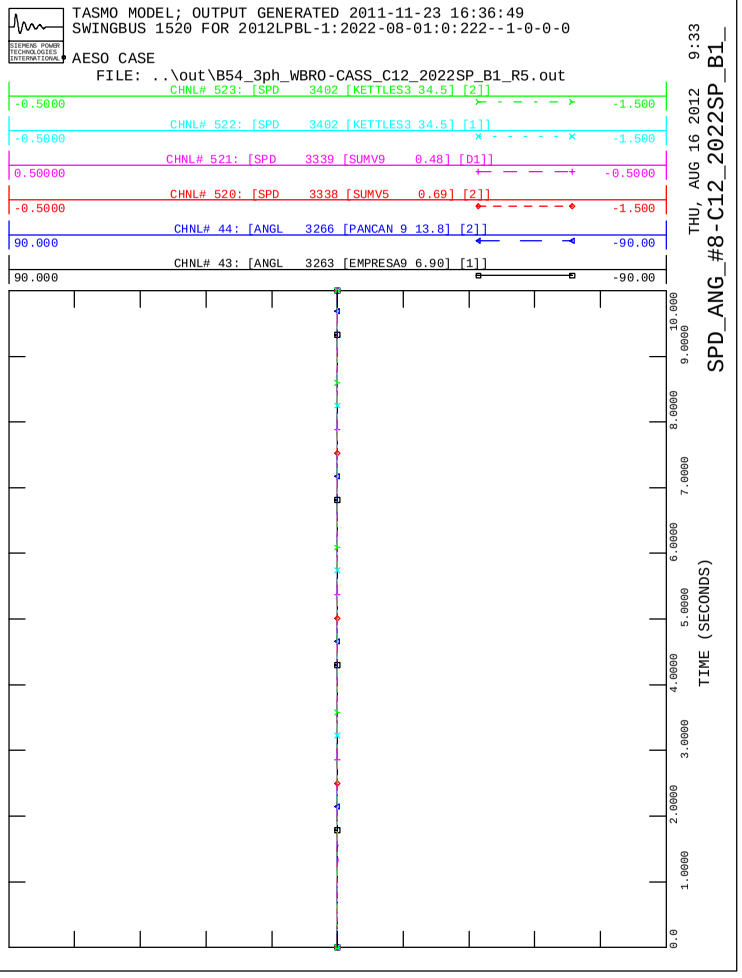

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:33

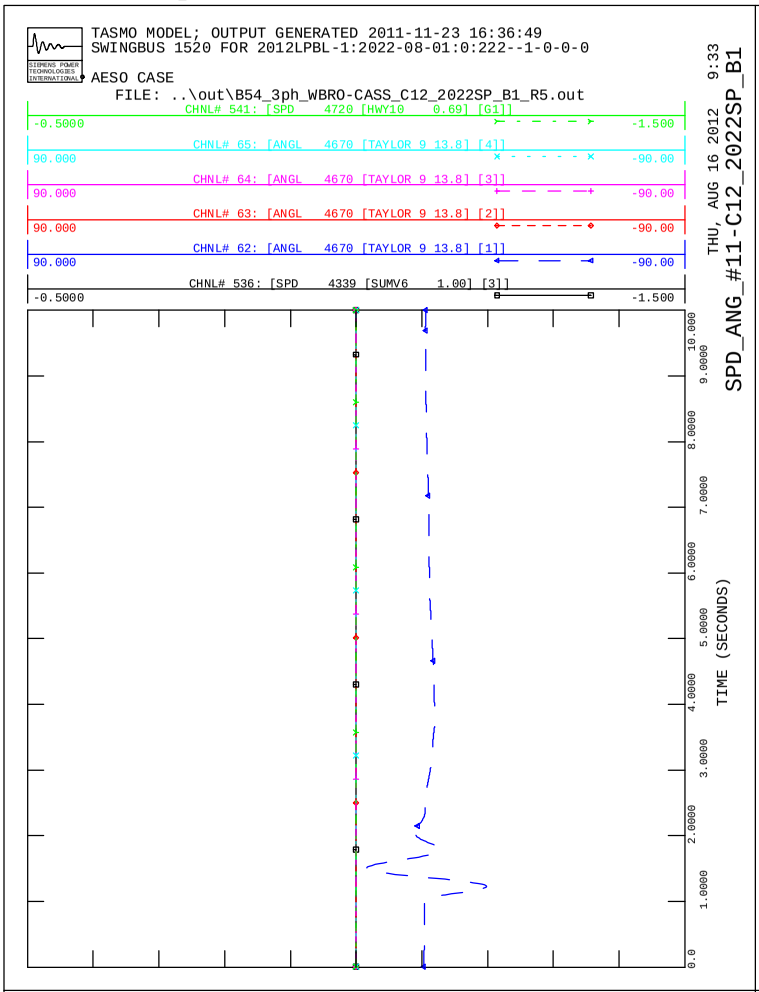

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:33

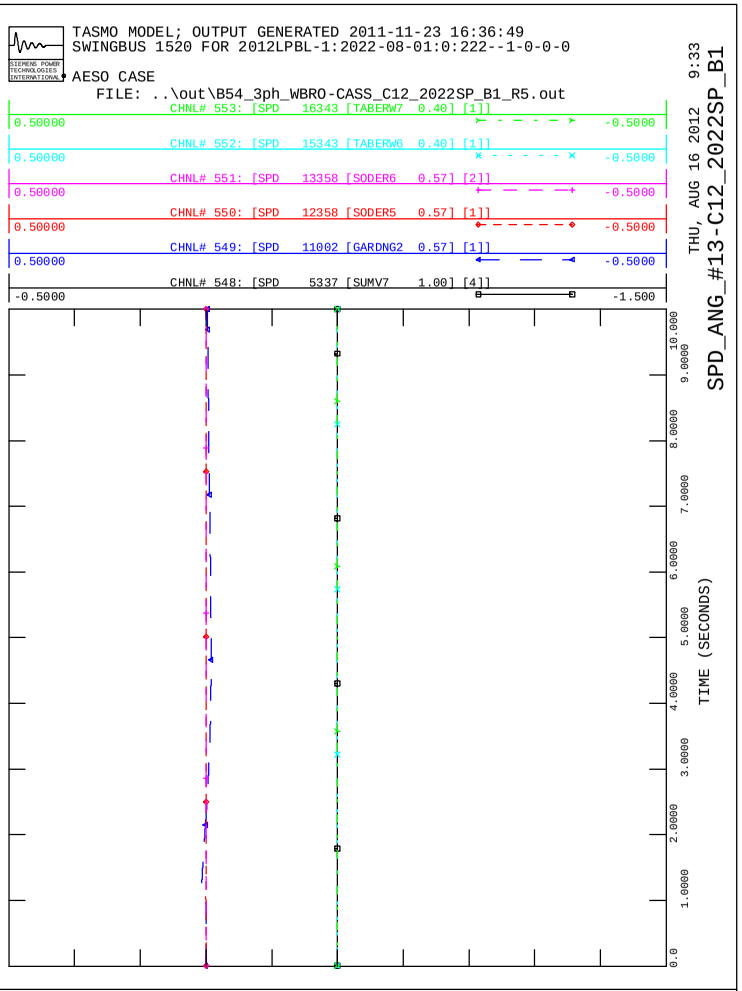

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#7-C12_2022SP_B1_

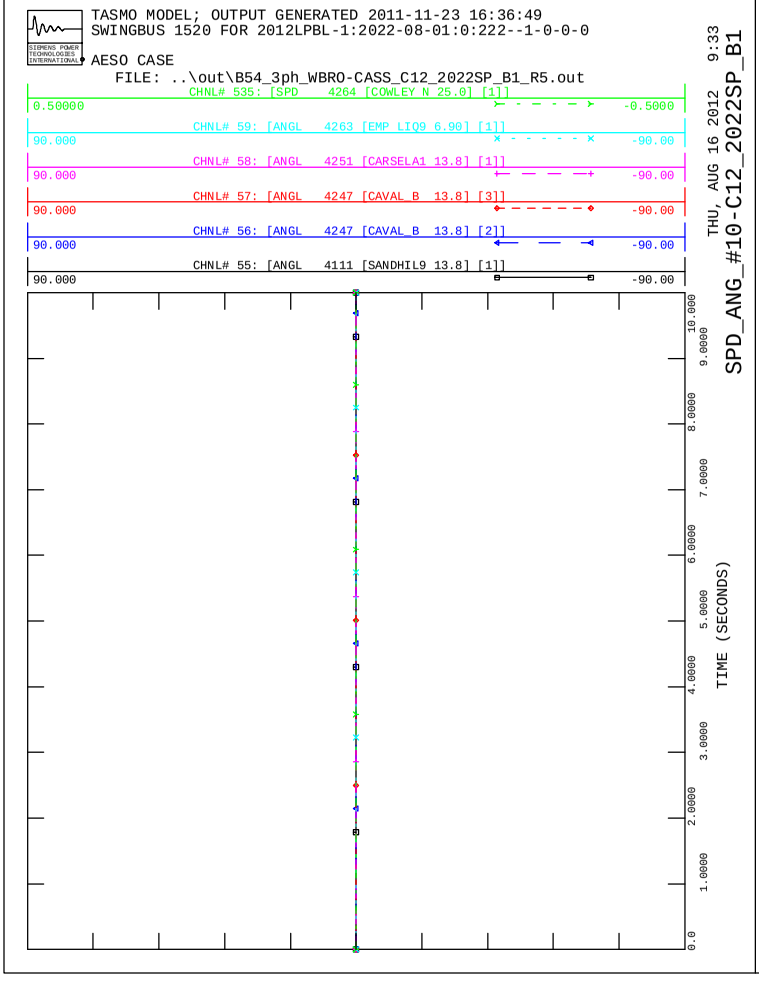

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#9-C12_2022SP_B1_

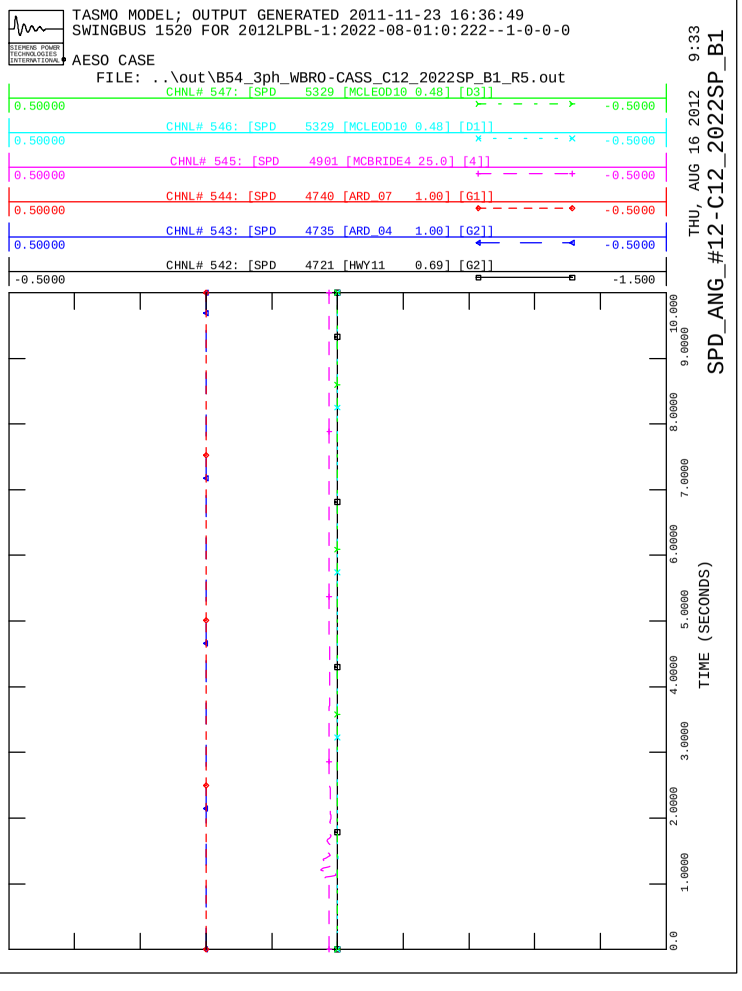

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#6-C12_2022SP_B1_

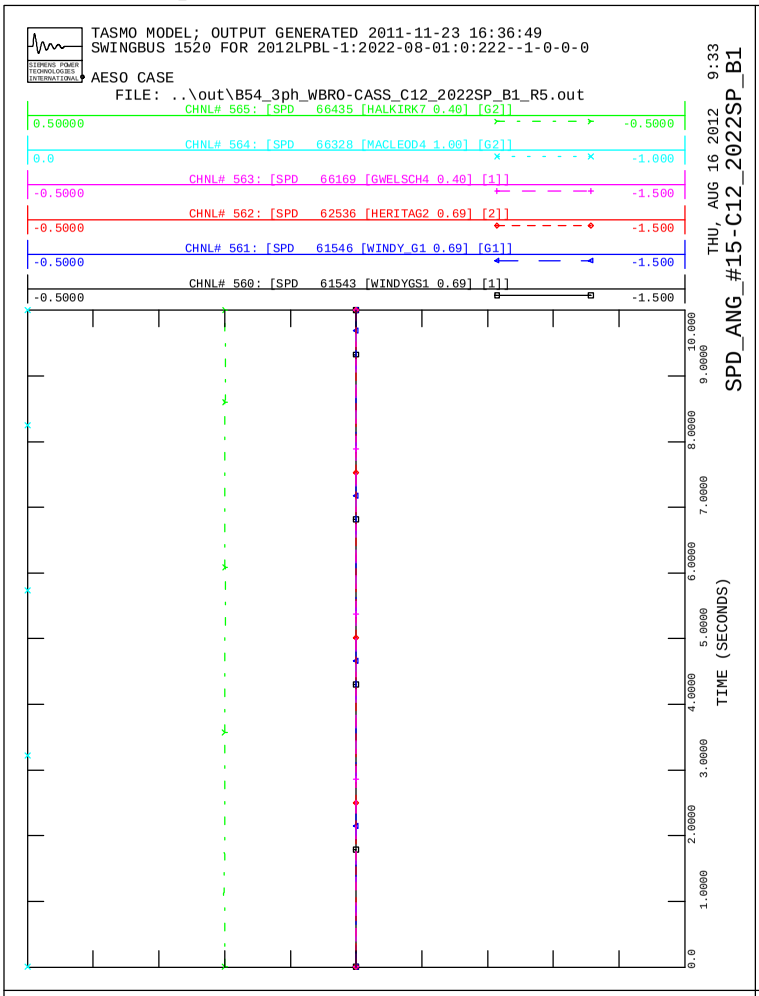

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#8-C12_2022SP_B1_

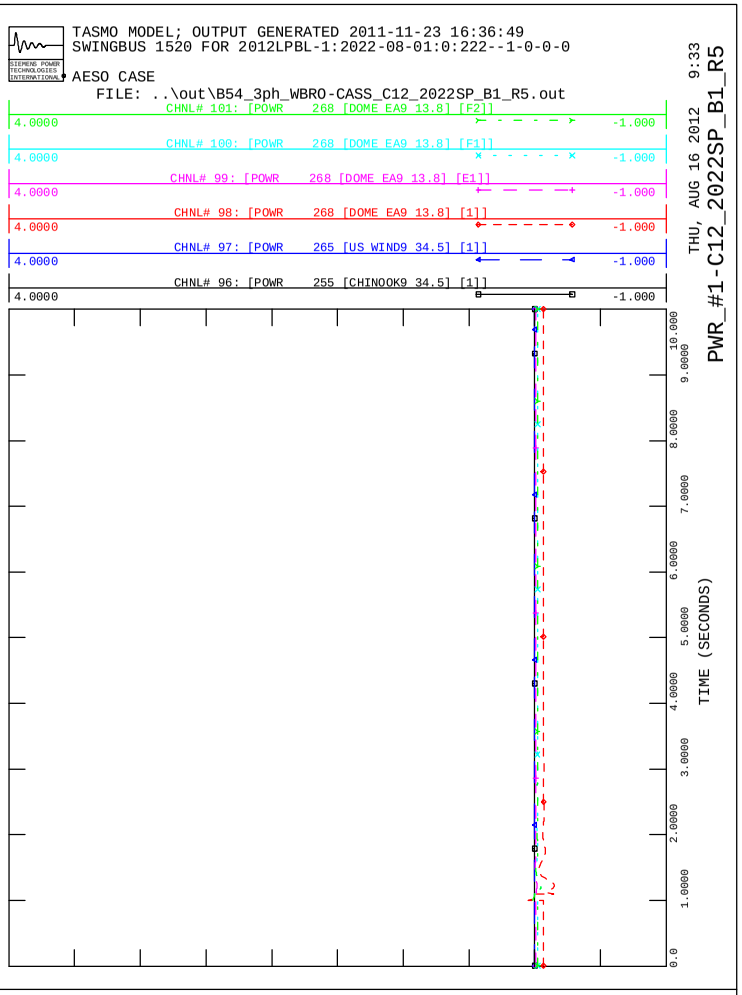

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:33

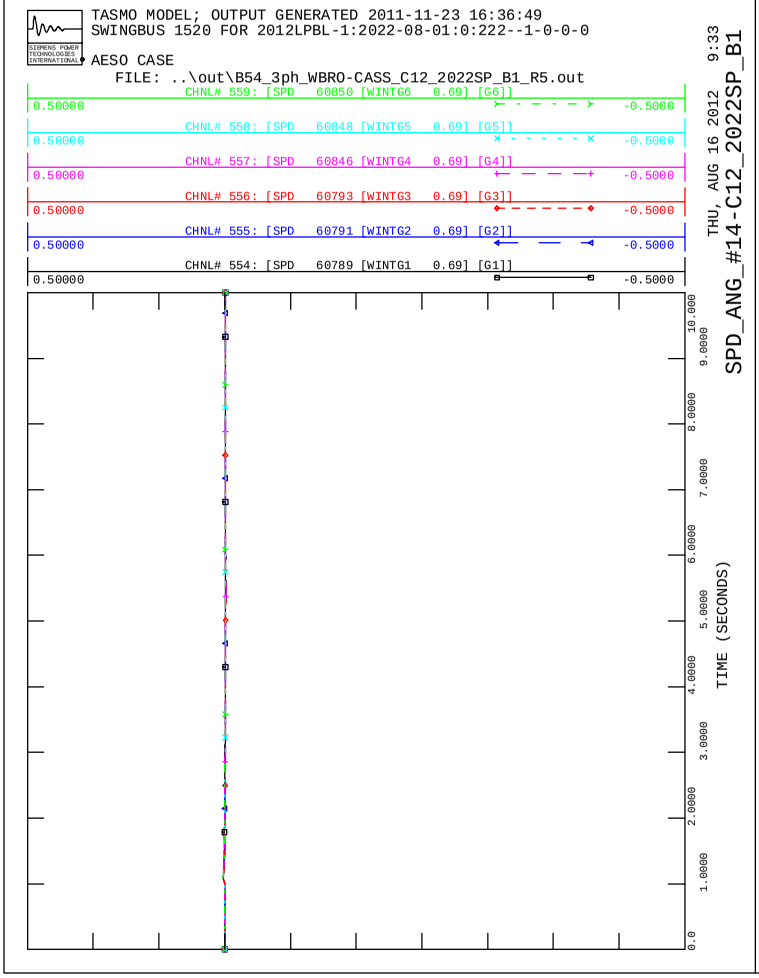

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:33

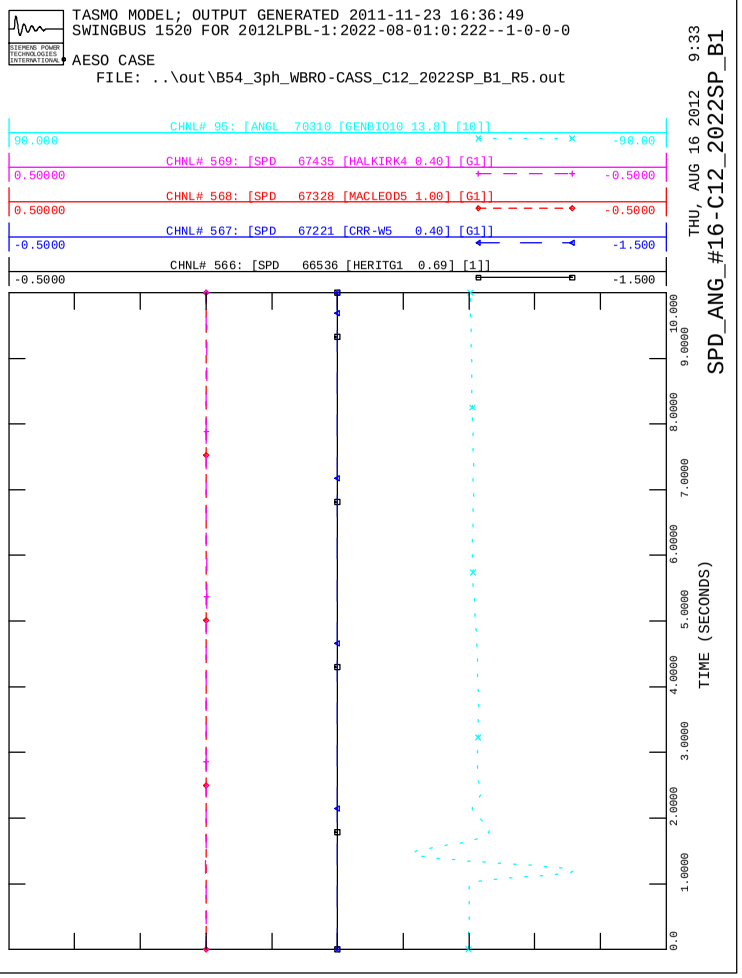

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:33

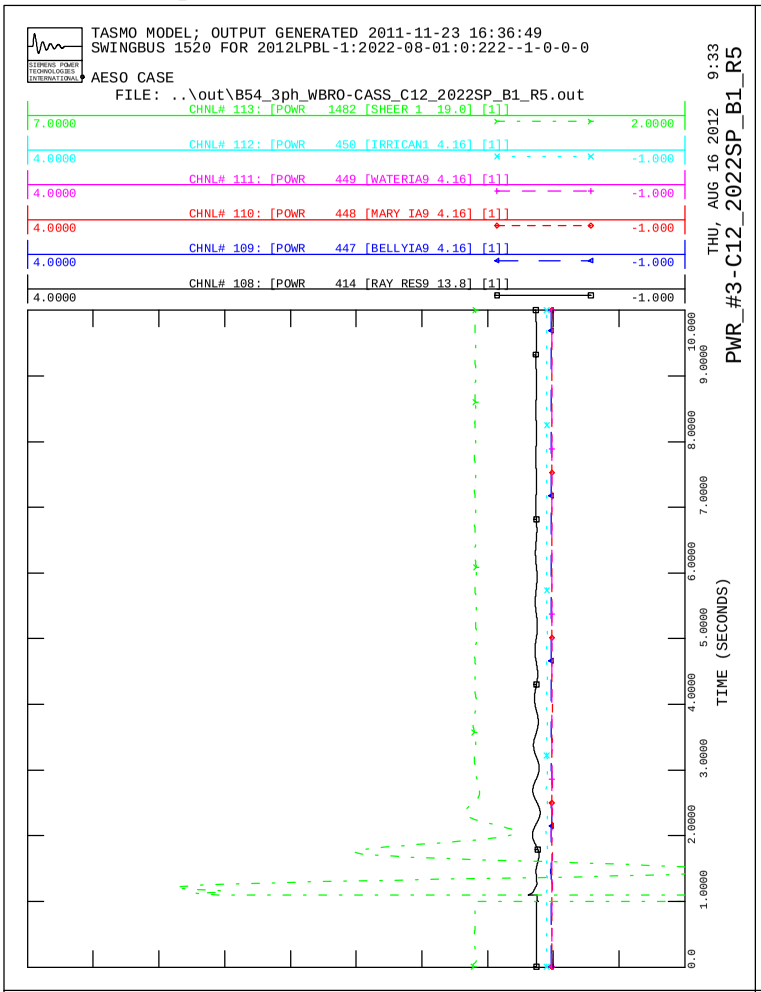

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:33

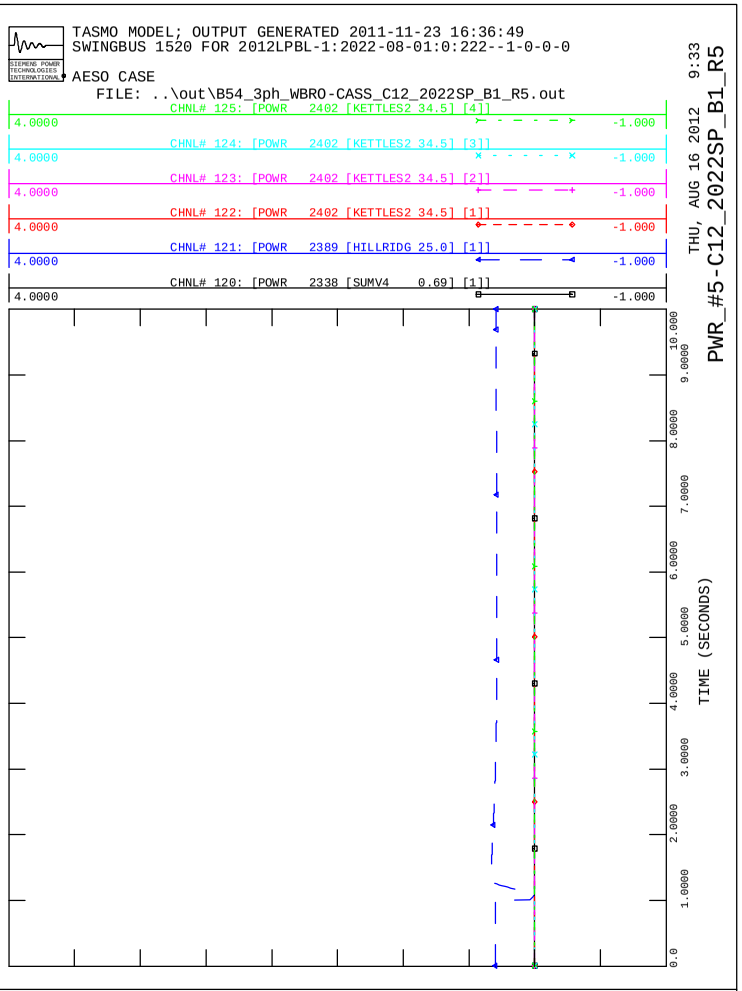

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#15-C12_2022SP_B1

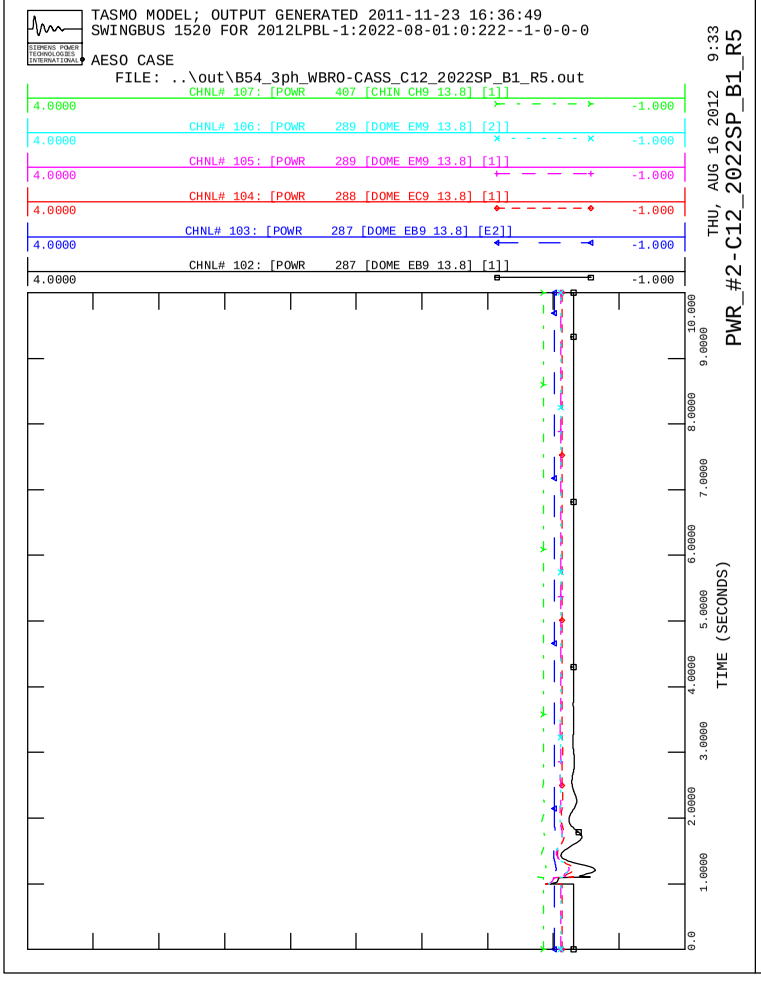

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#1-C12_2022SP_B1_R5

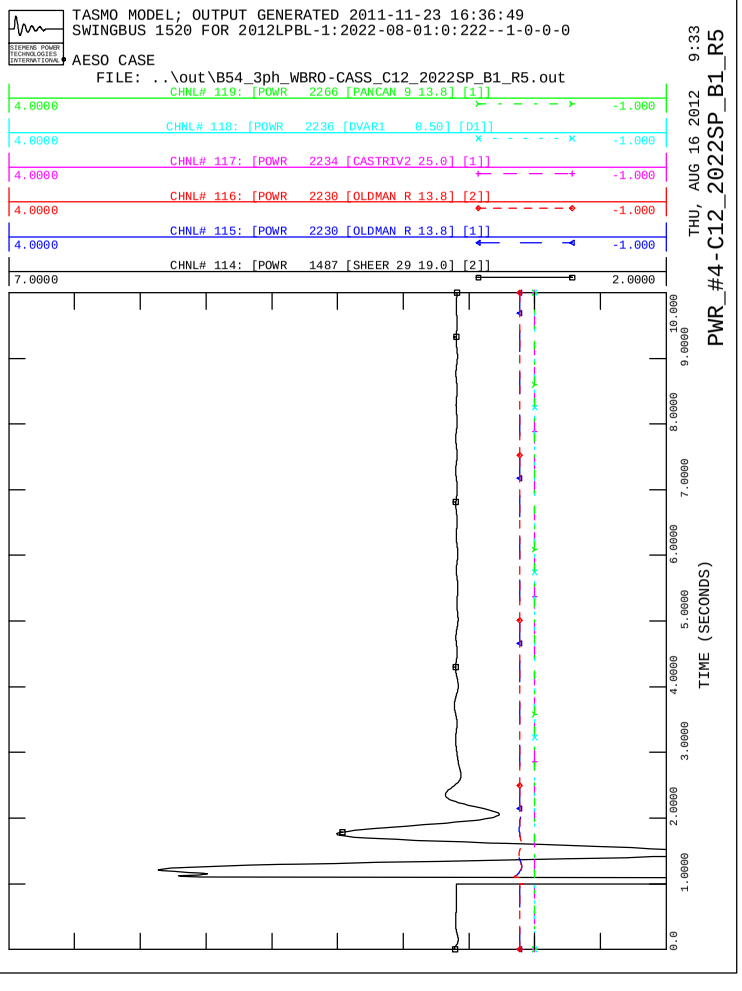

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#14-C12_2022SP_B1

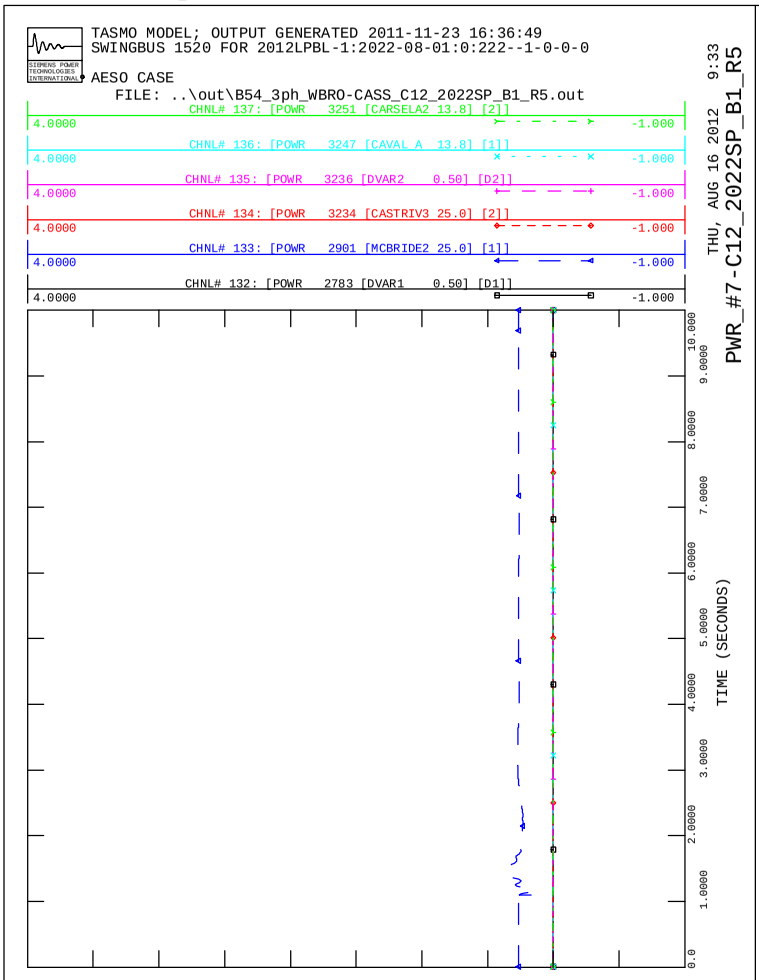

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:33
SPD_ANG_#16-C12_2022SP_B1

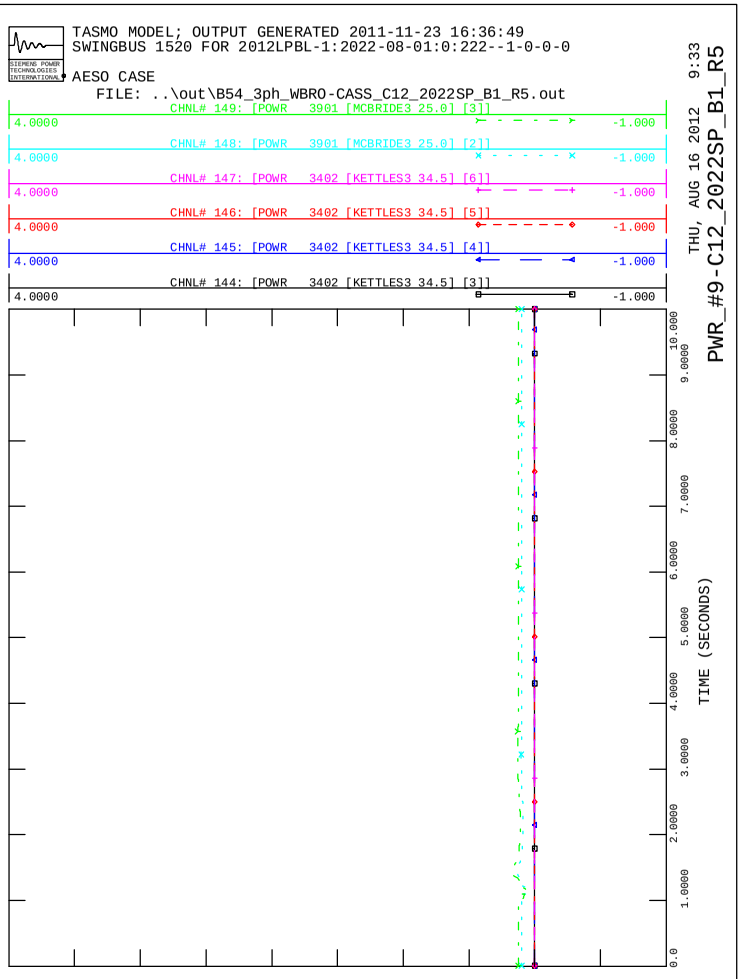

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

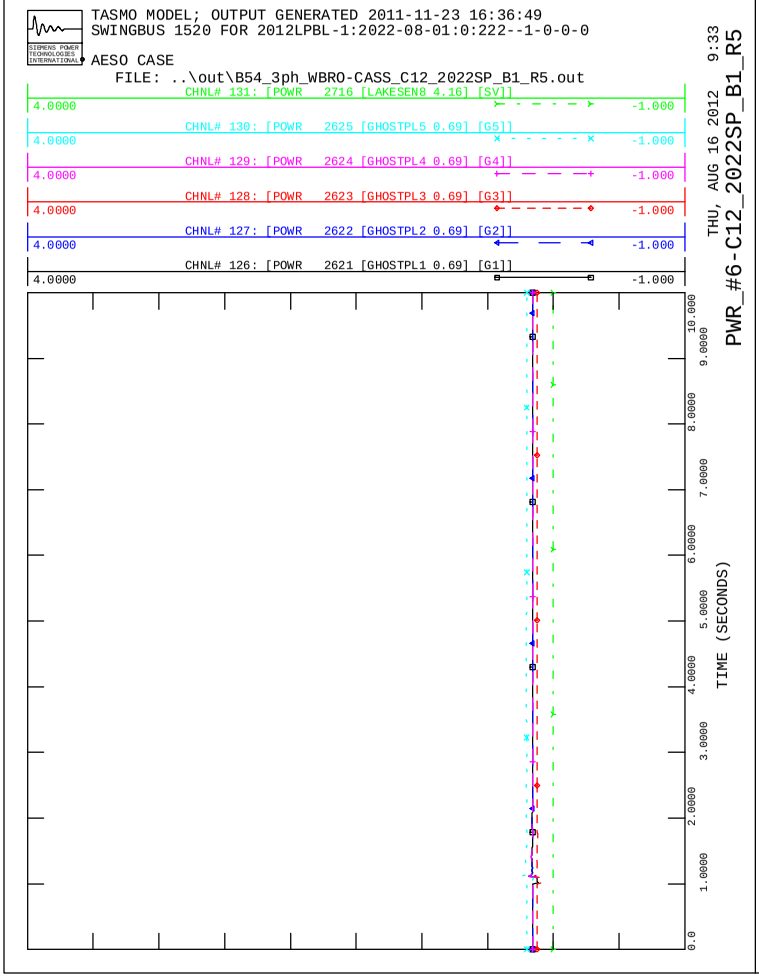

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

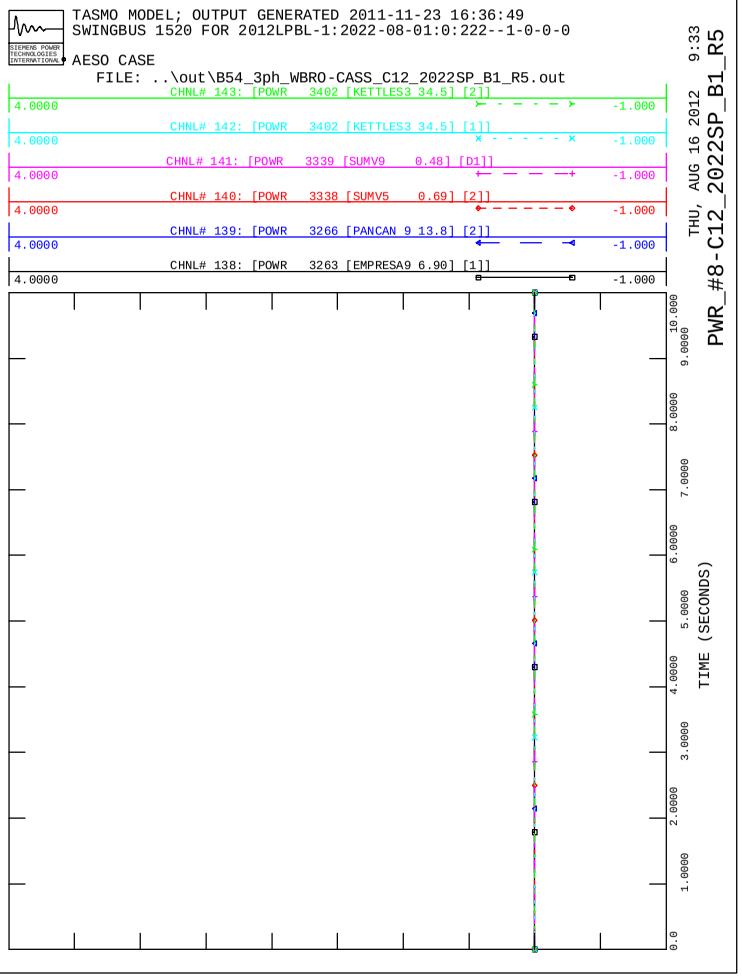

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

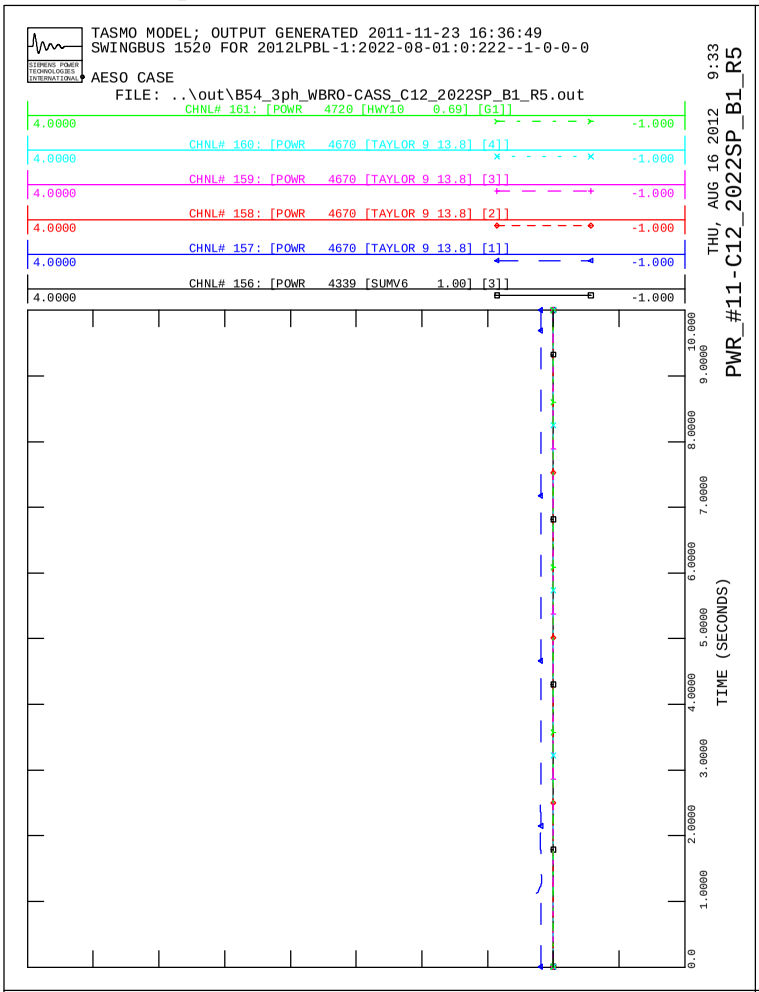

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:33

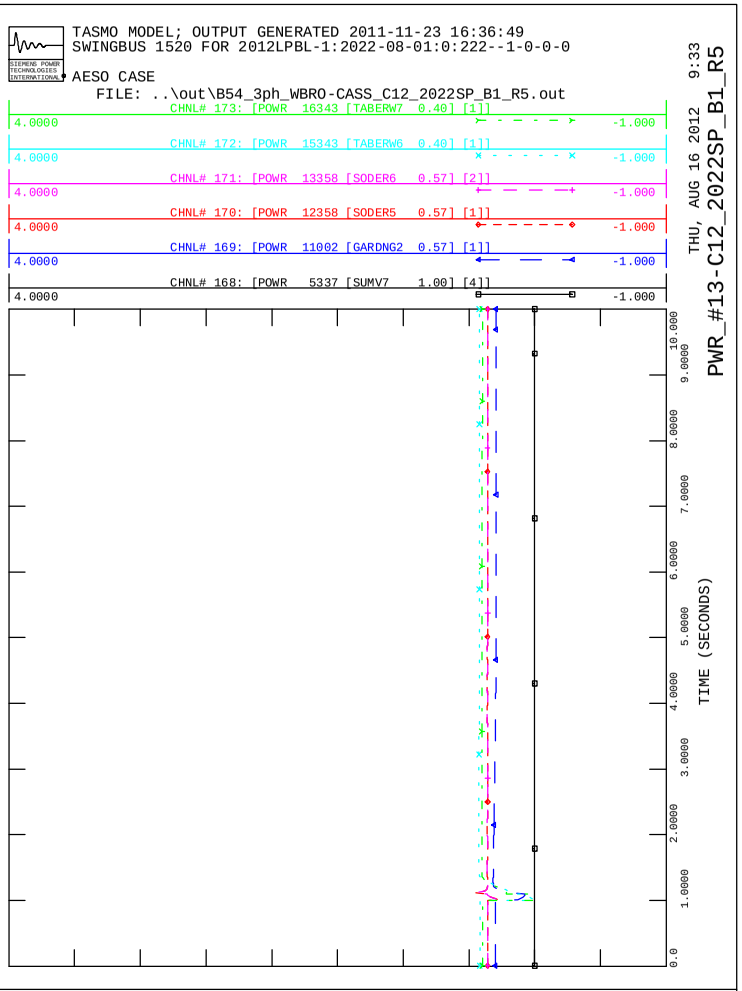

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#7-C12_2022SP_B1_R5

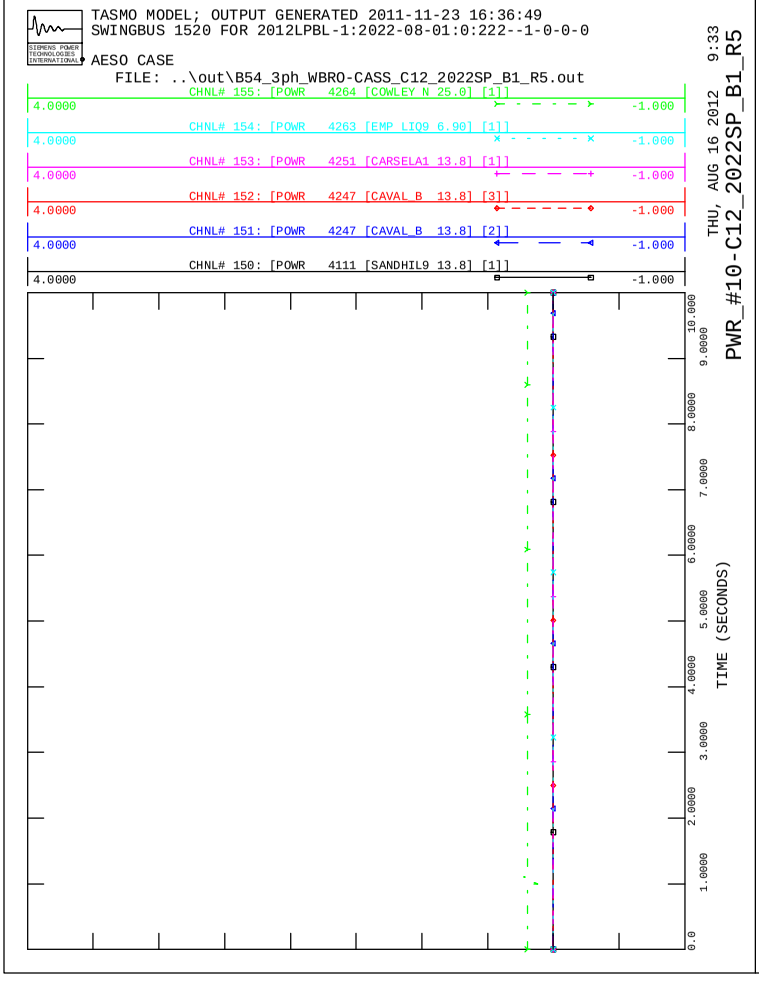

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#9-C12_2022SP_B1_R5

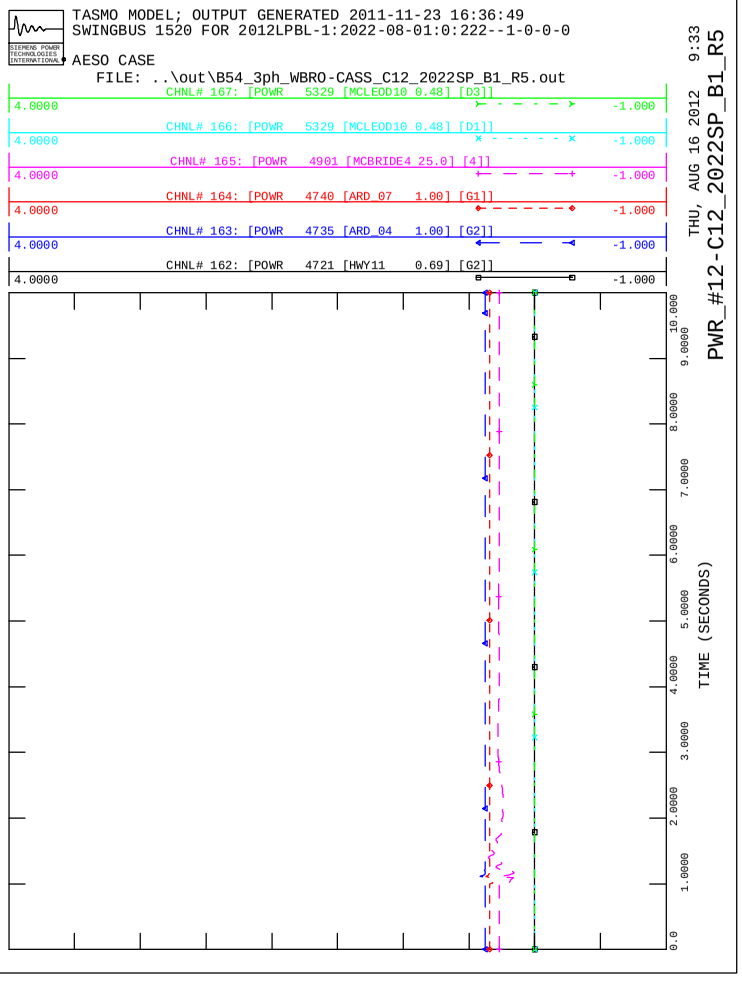

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#6-C12_2022SP_B1_R5

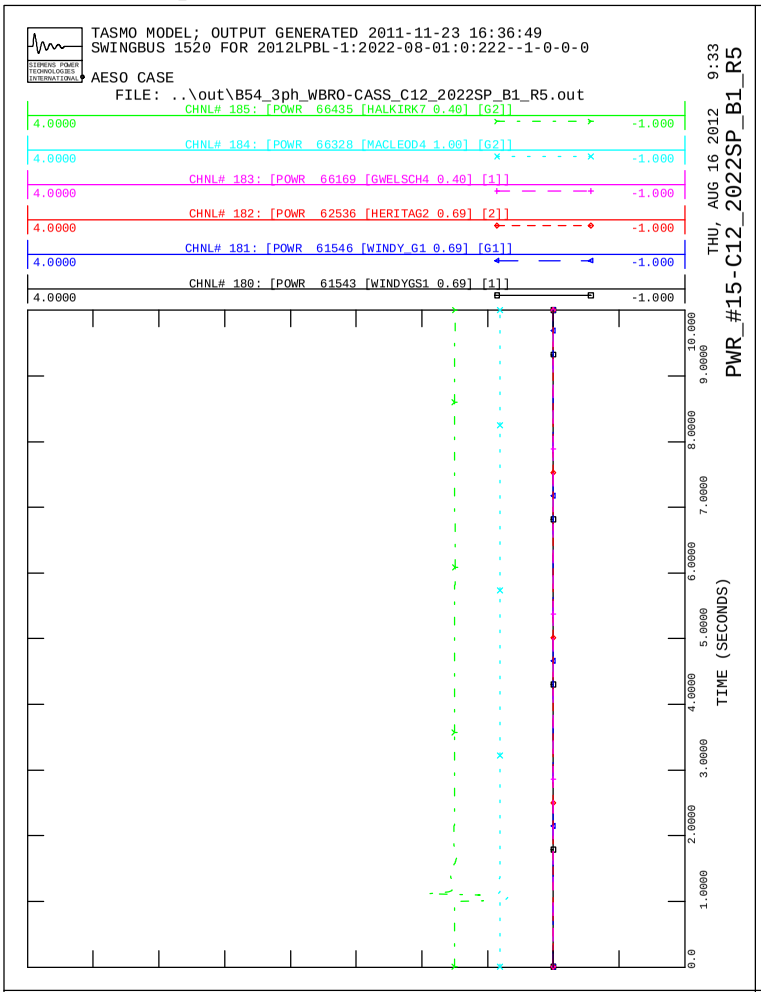

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
PWR_#8-C12_2022SP_B1_R5

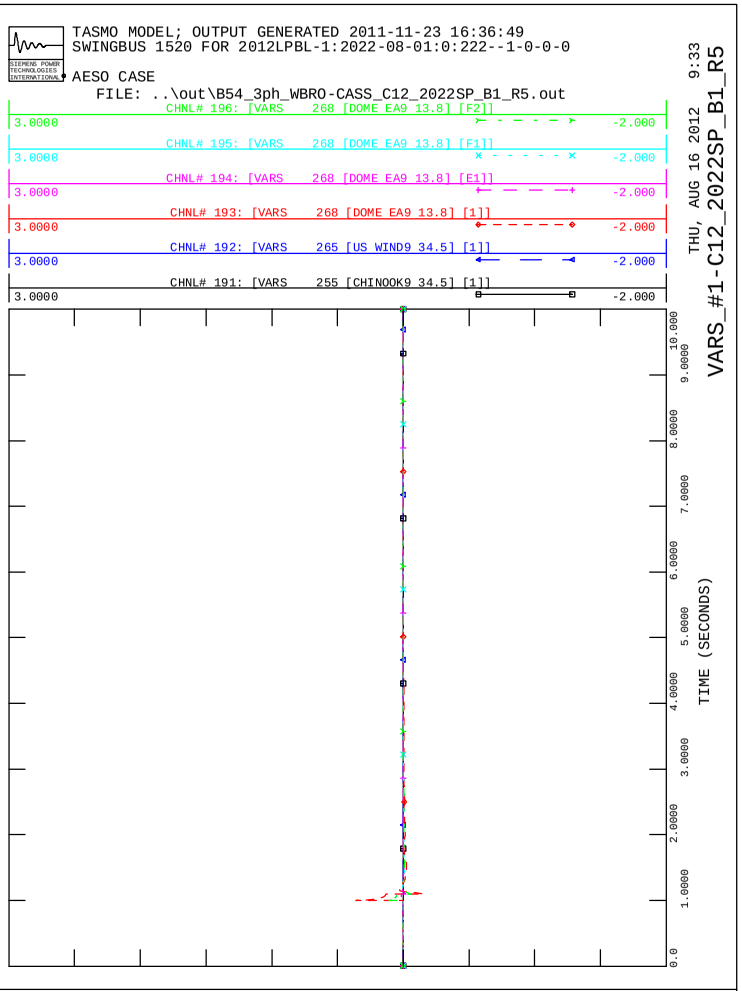

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

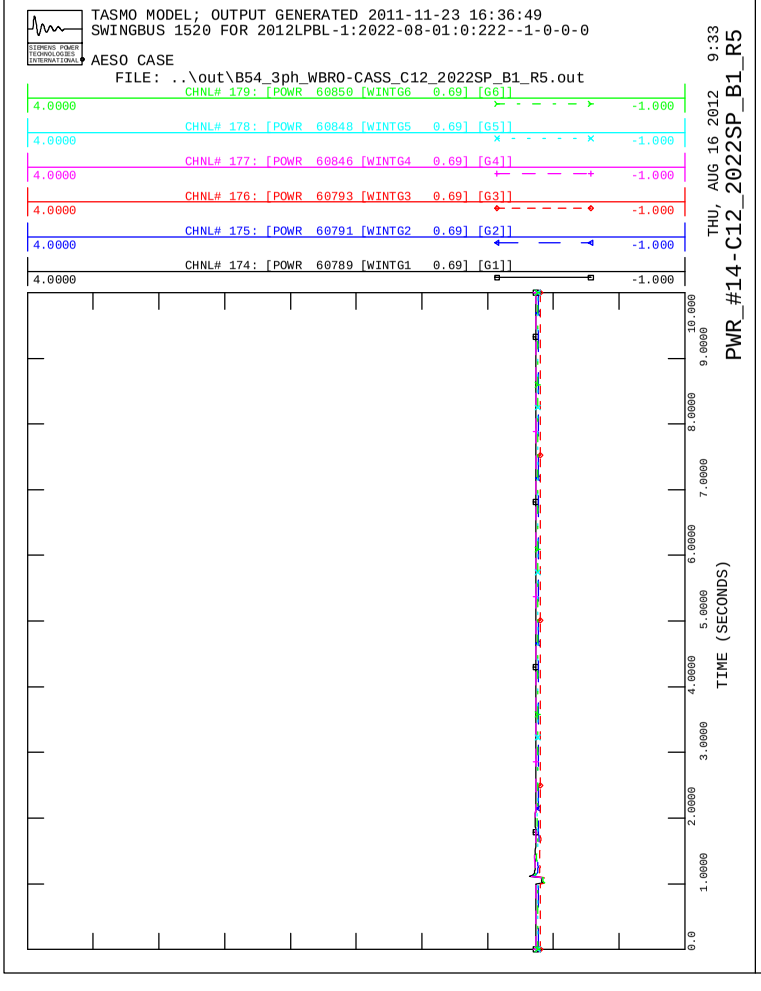

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

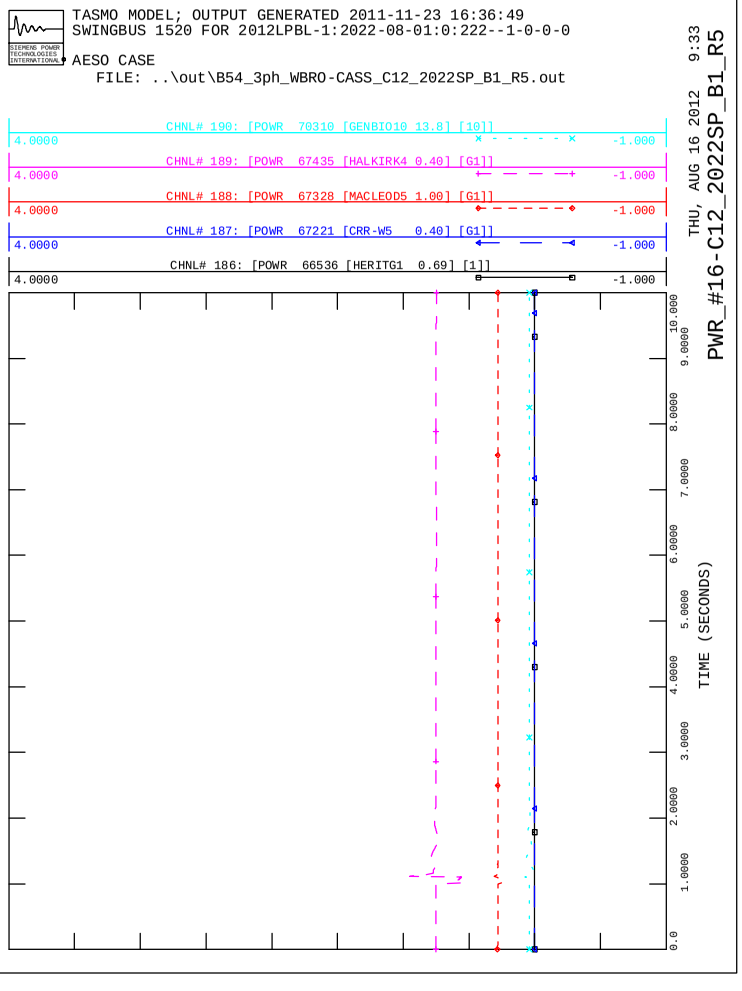

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

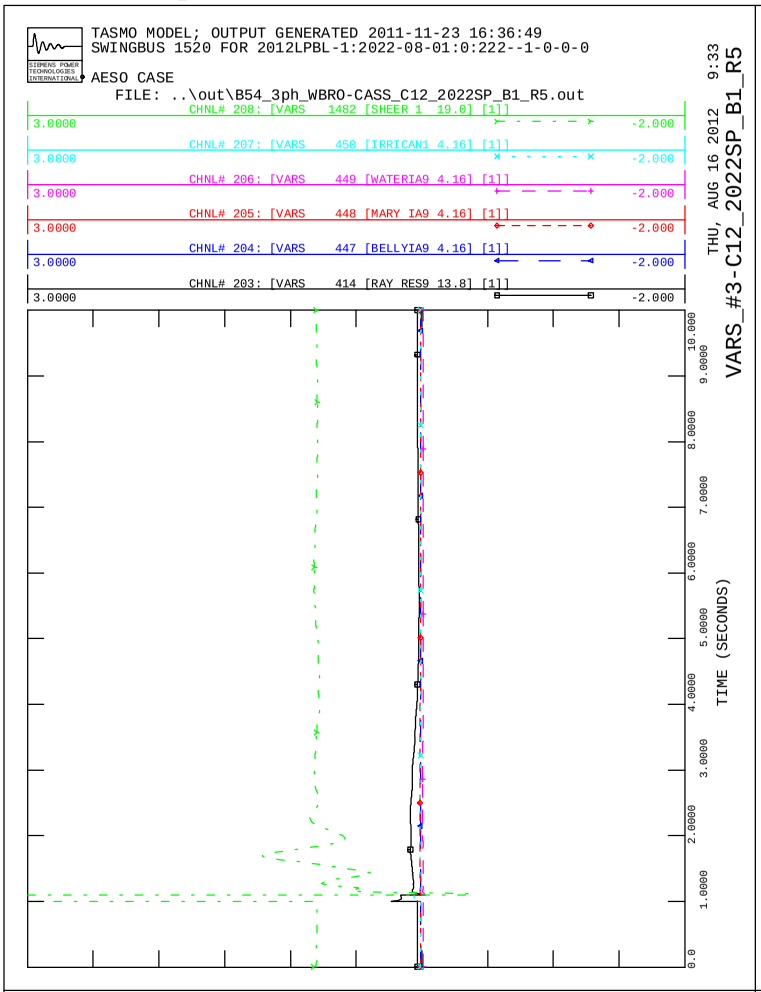

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

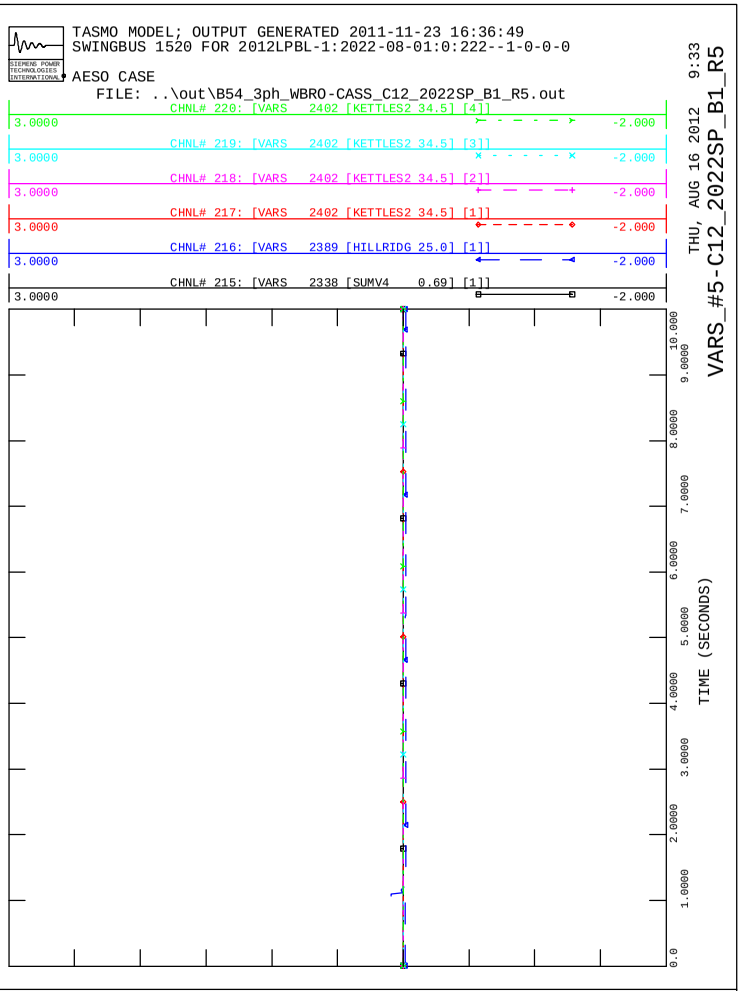

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

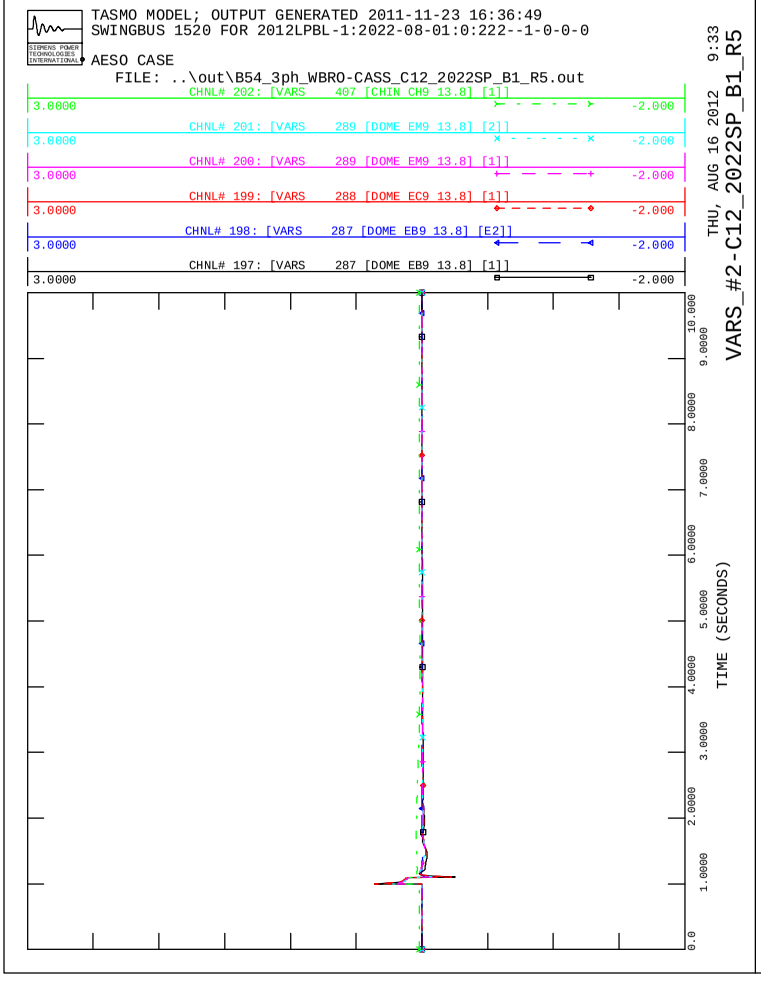

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:33
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

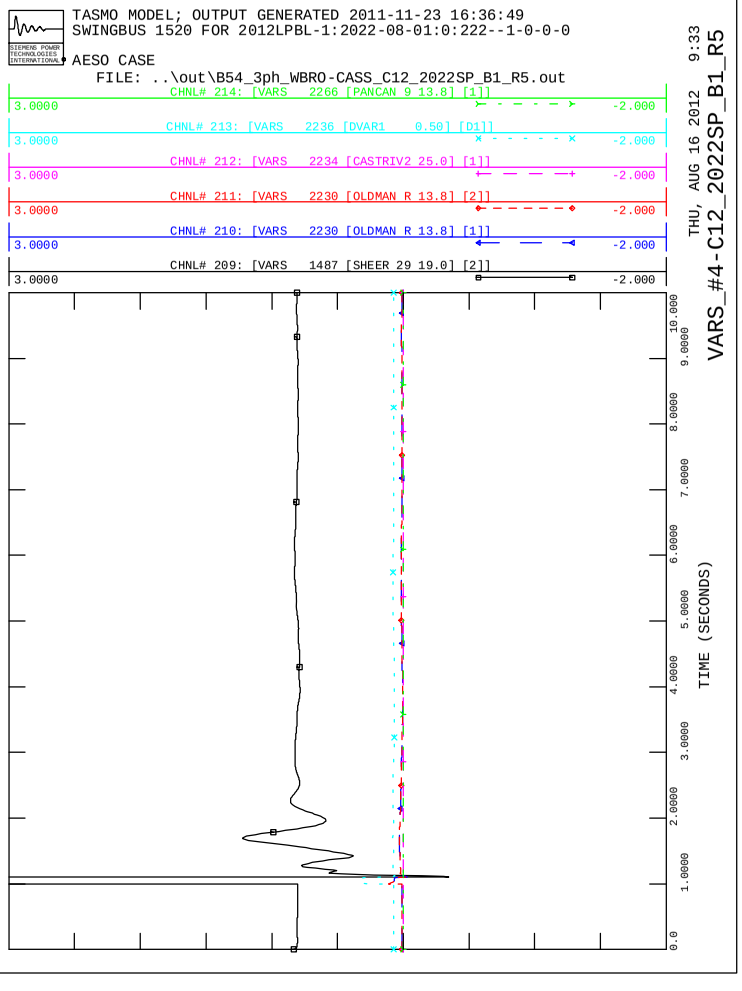

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

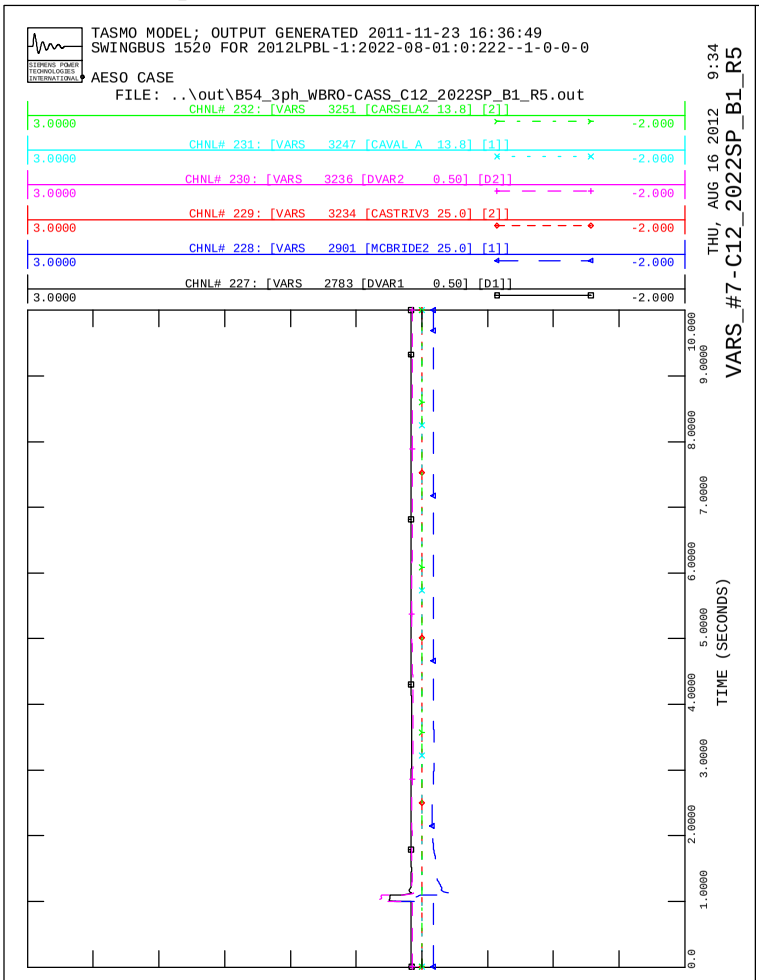

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:33
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

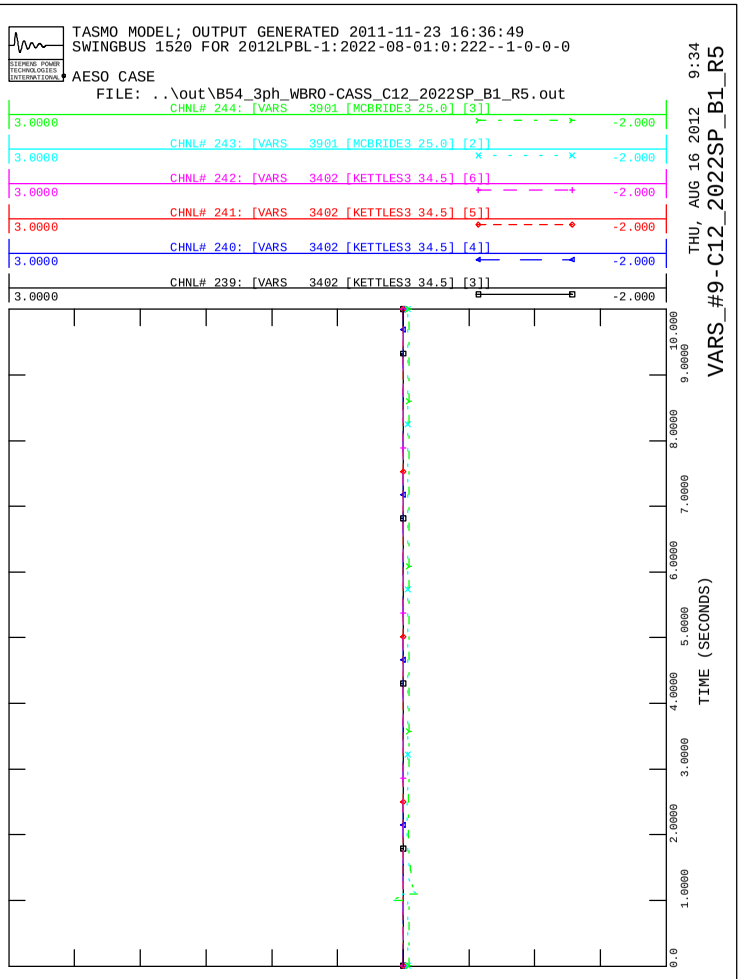

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
VARS_#3-C12_2022SP_B1_R5

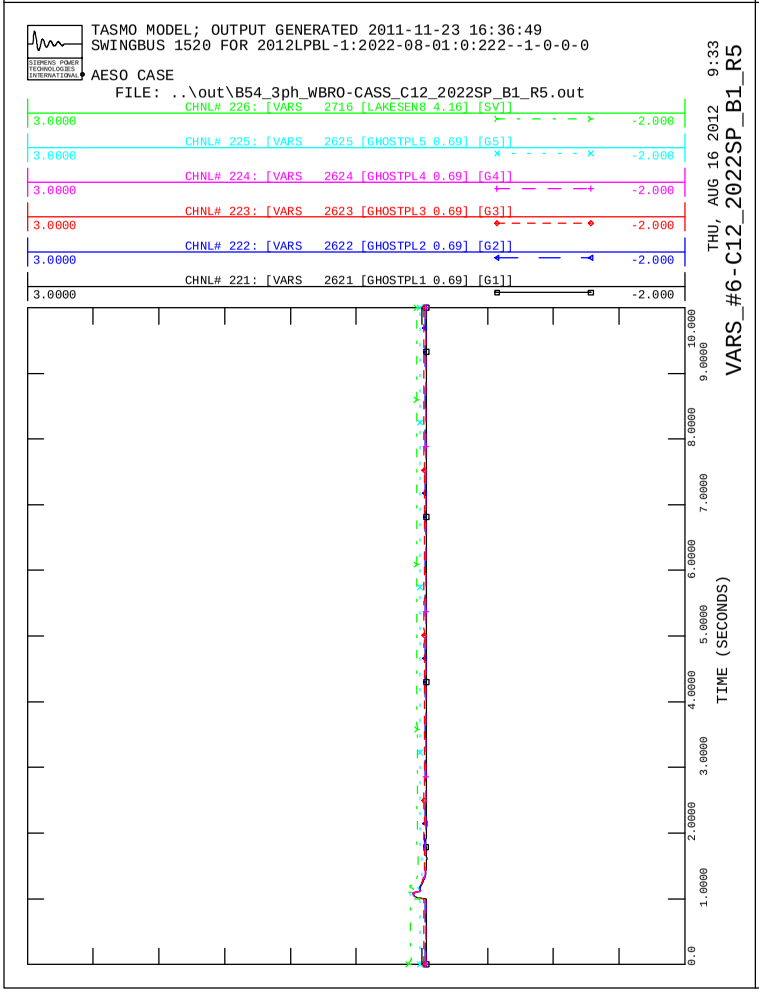

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
VARS_#5-C12_2022SP_B1_R5

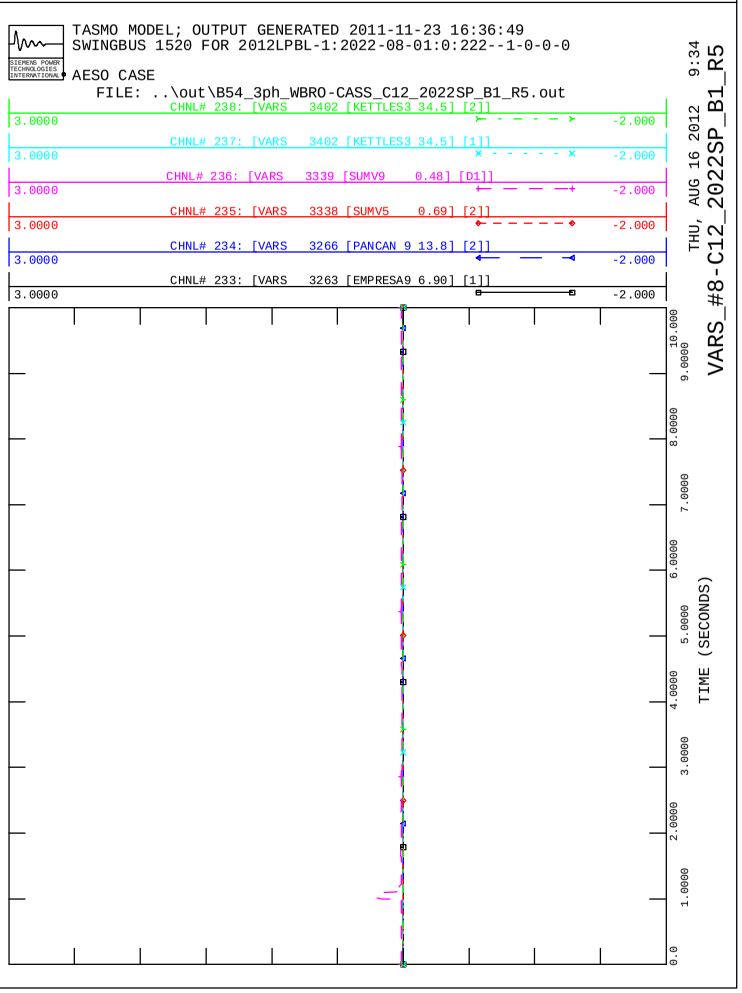

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
VARS_#2-C12_2022SP_B1_R5

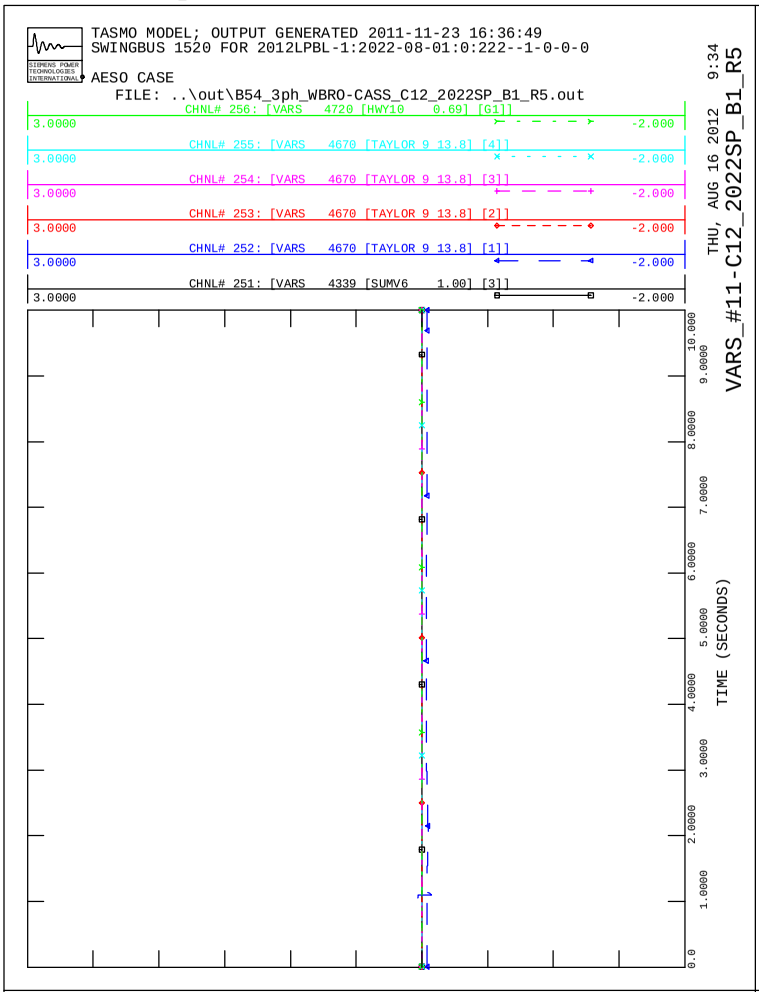

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:33
VARS_#4-C12_2022SP_B1_R5

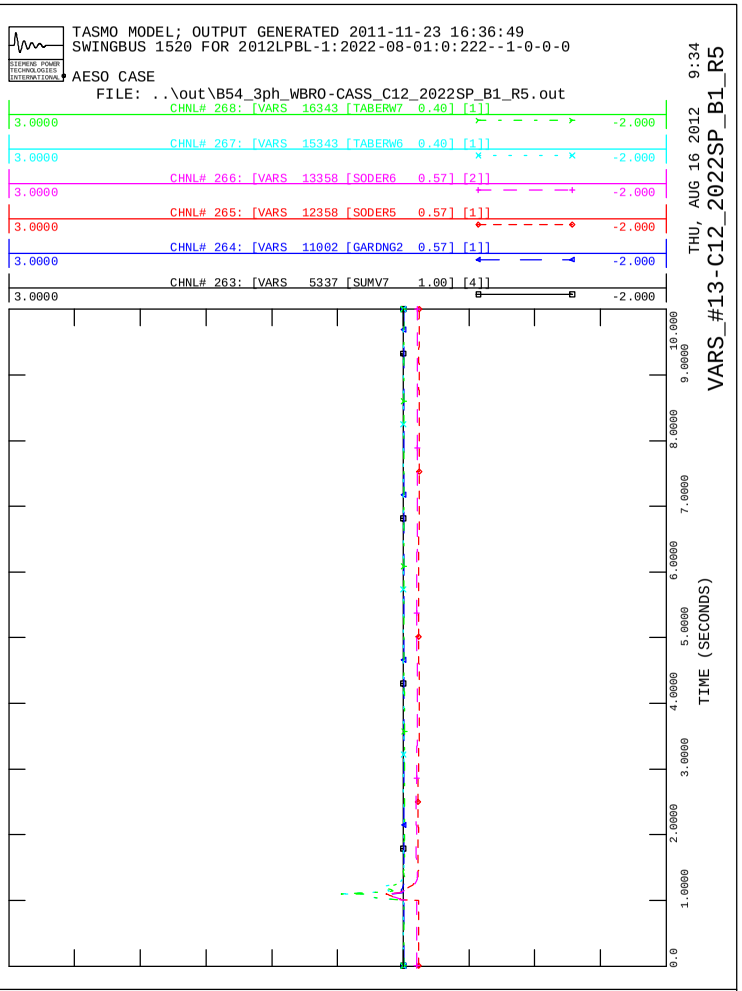

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#7-C12_2022SP_B1_R5

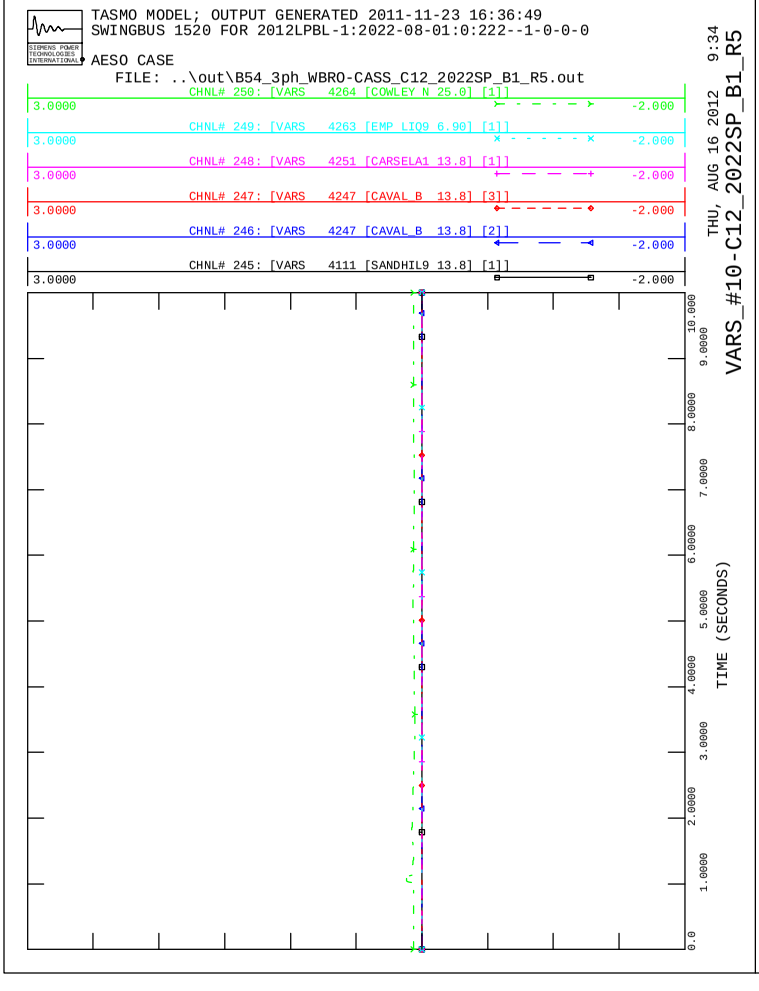

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#9-C12_2022SP_B1_R5

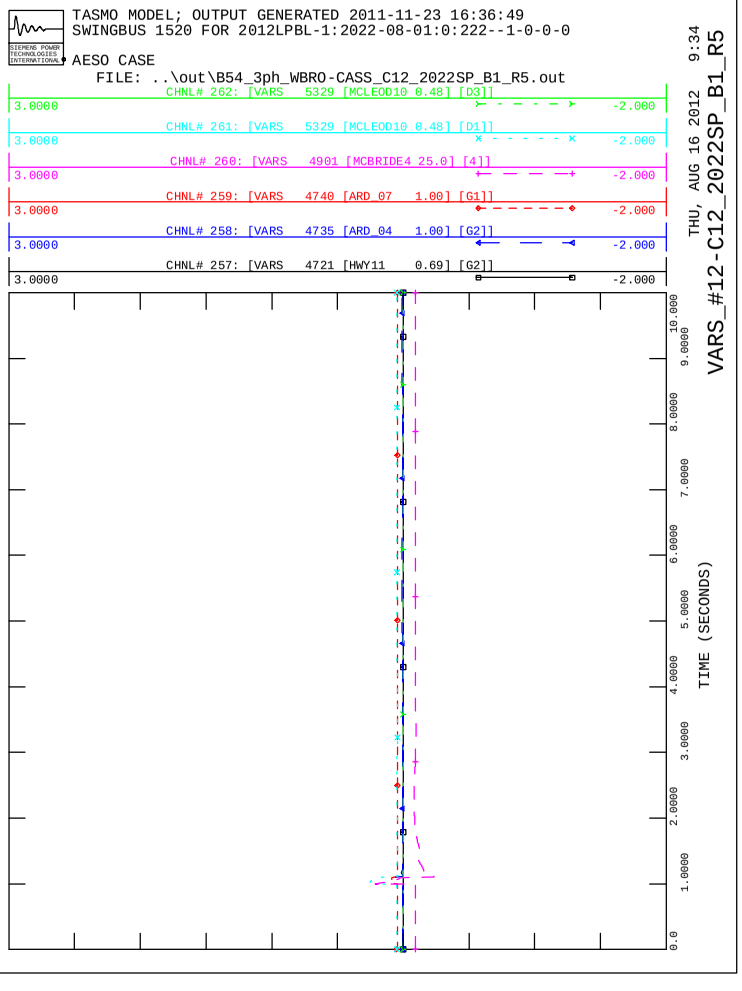

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:33
VARS_#6-C12_2022SP_B1_R5

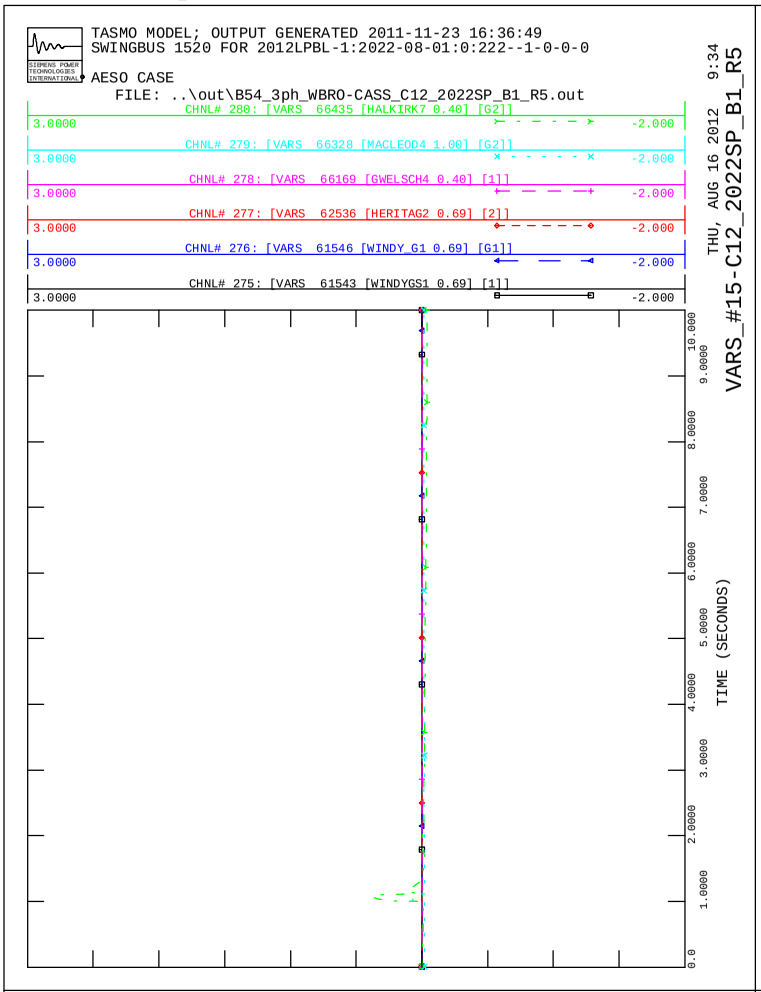

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#8-C12_2022SP_B1_R5

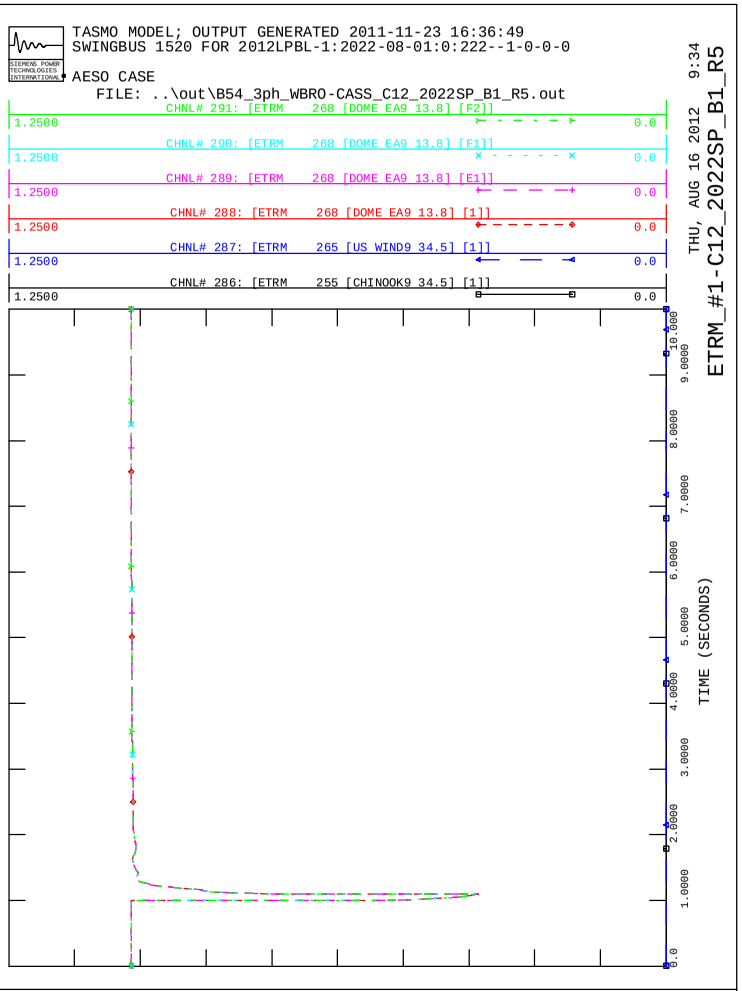

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#11-C12_2022SP_B1_R5

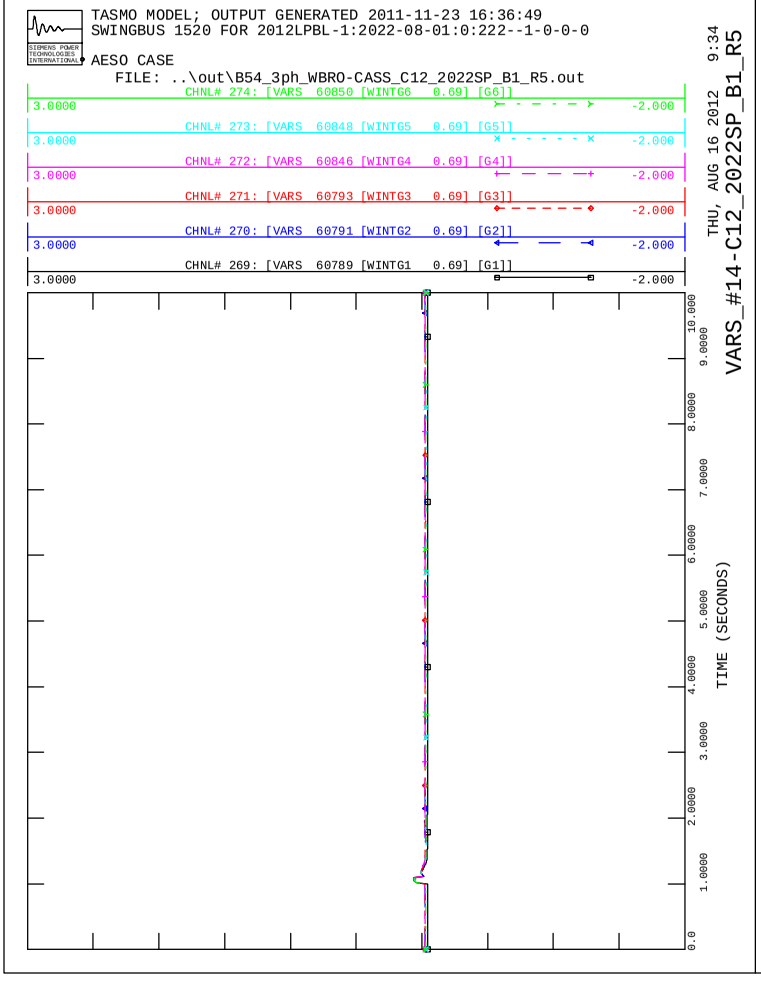

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#13-C12_2022SP_B1_R5

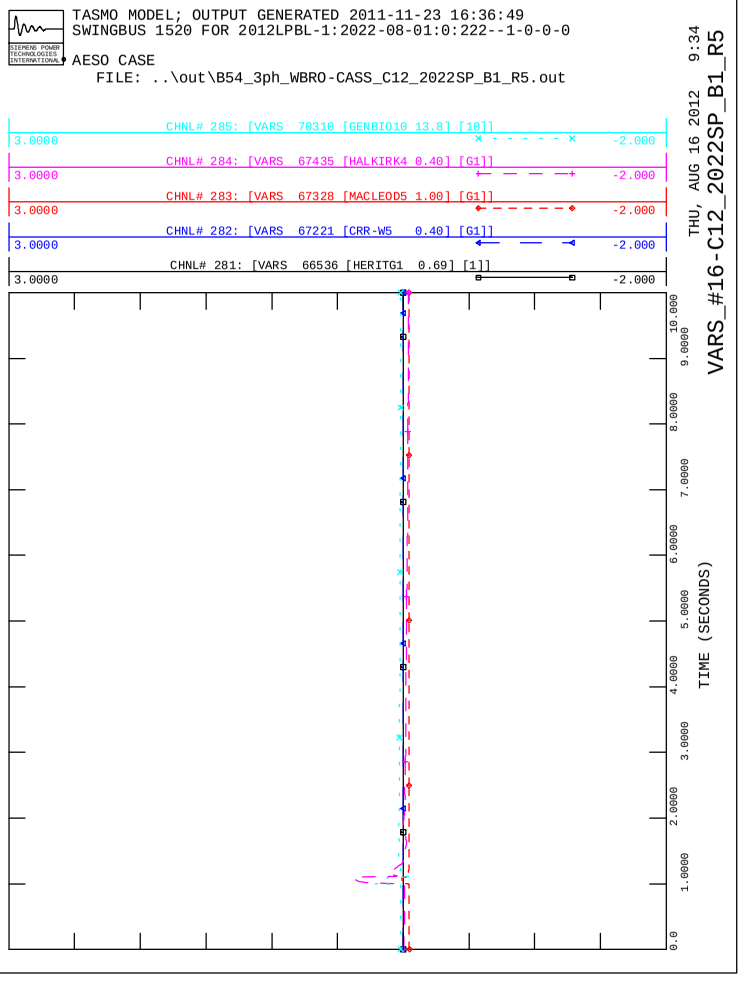

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#10-C12_2022SP_B1_R5

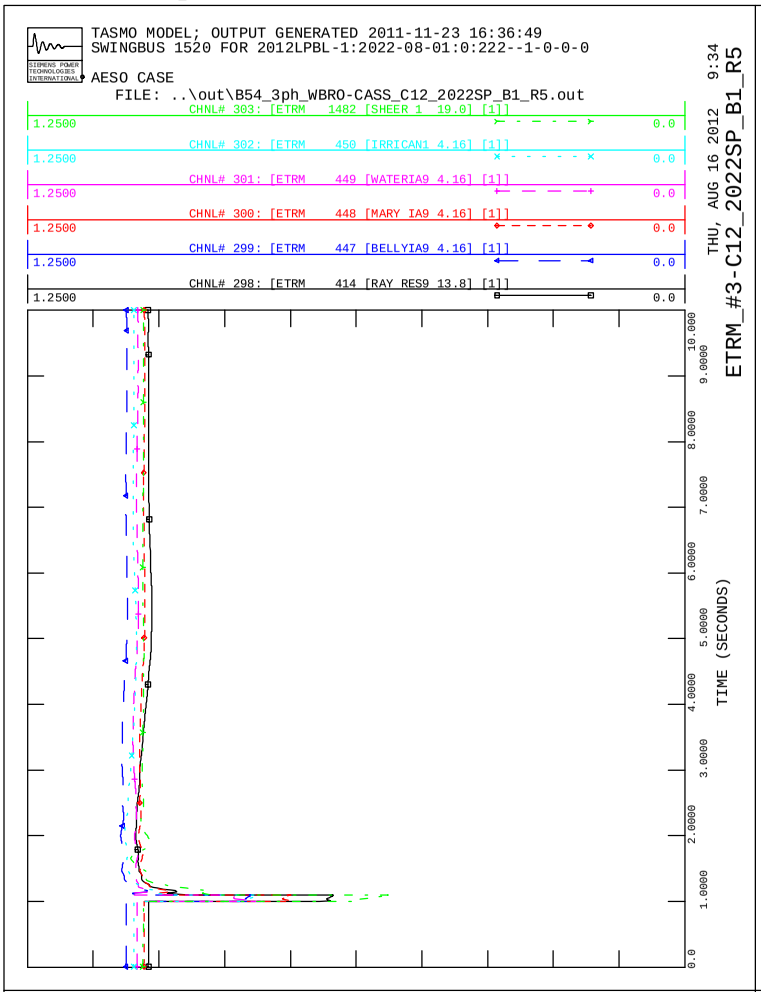

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#12-C12_2022SP_B1_R5

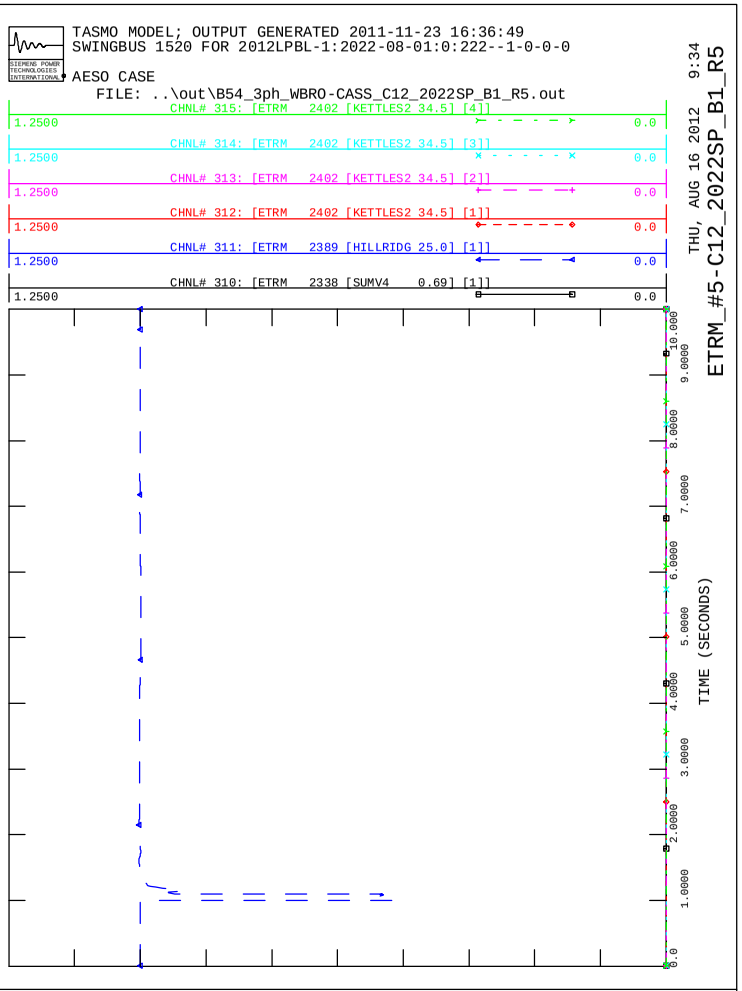

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

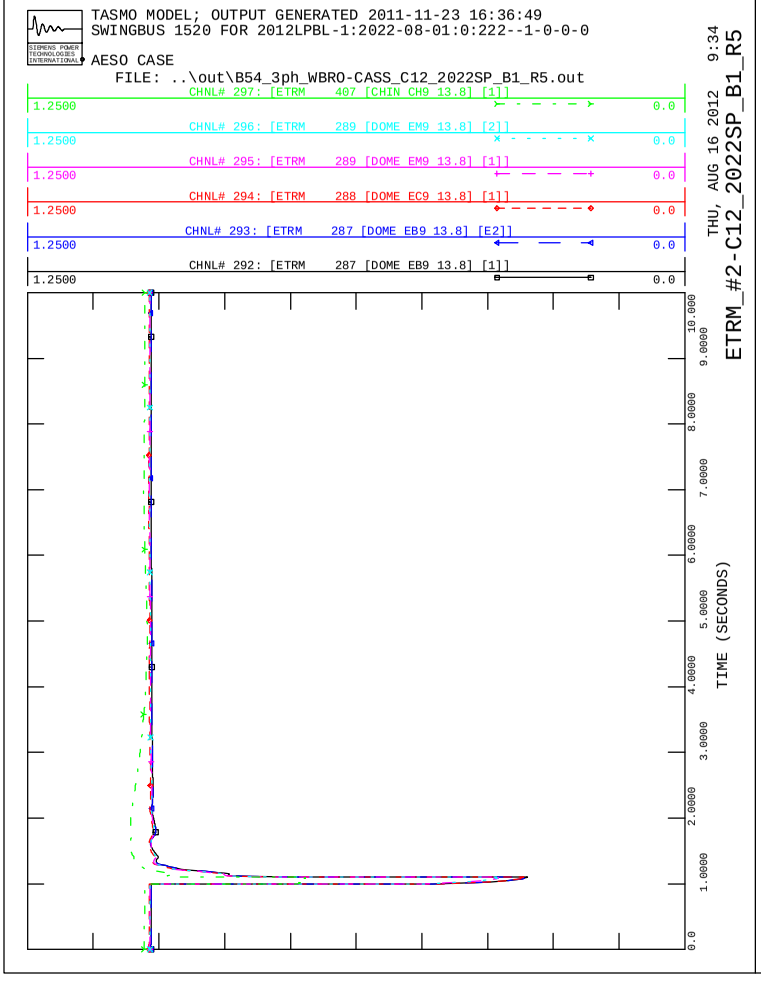

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

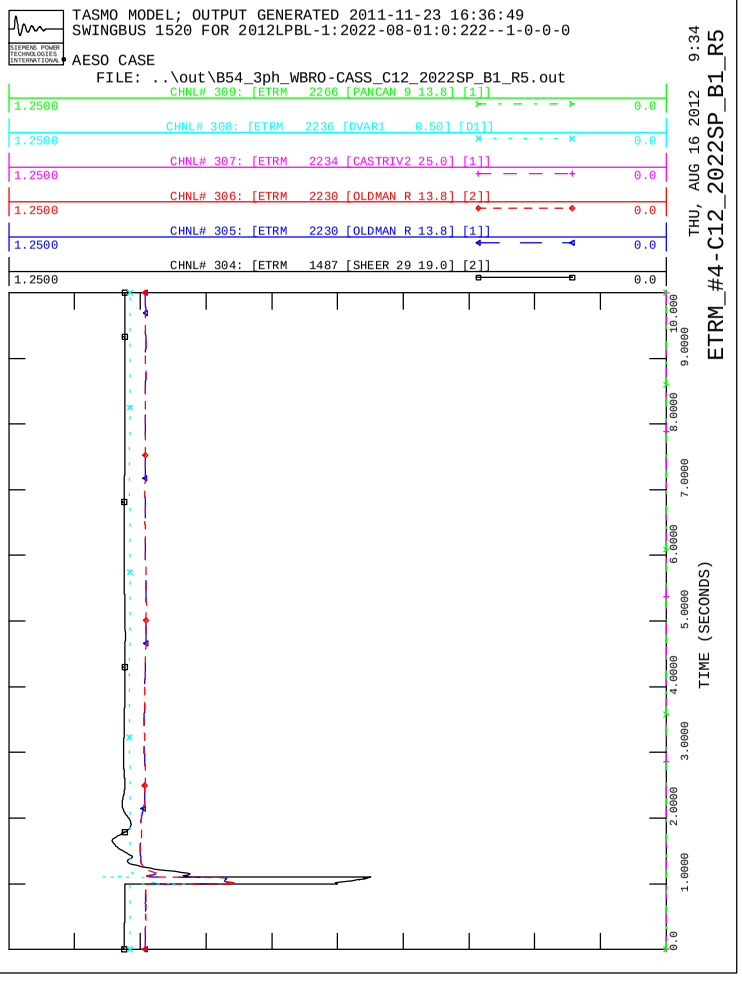

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

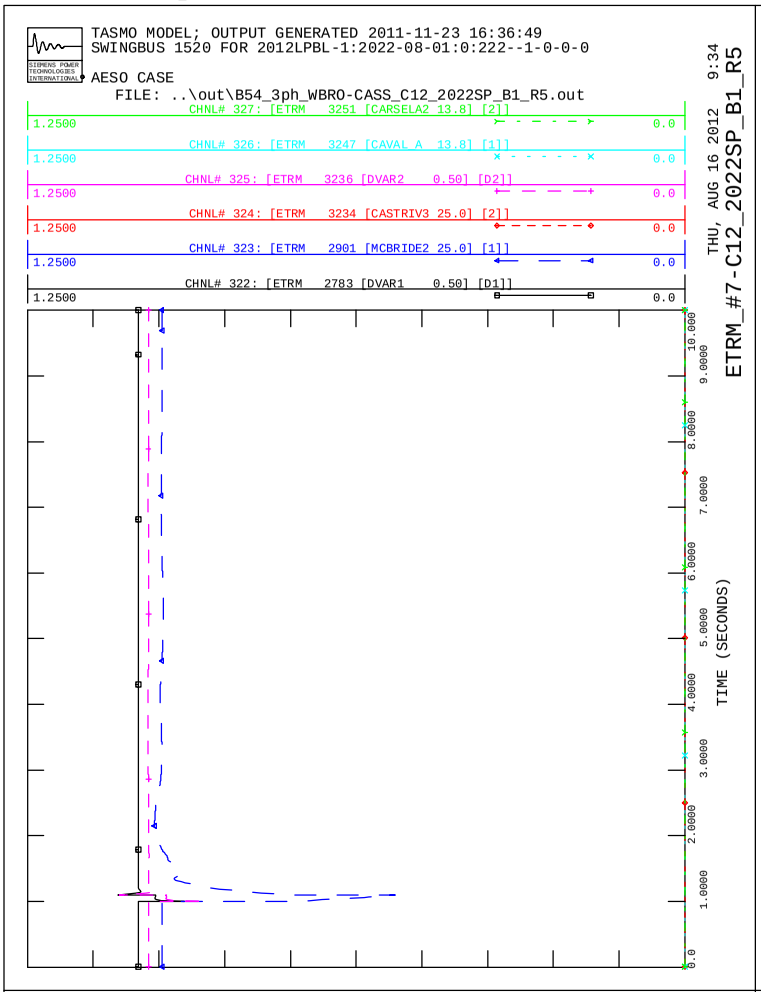

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

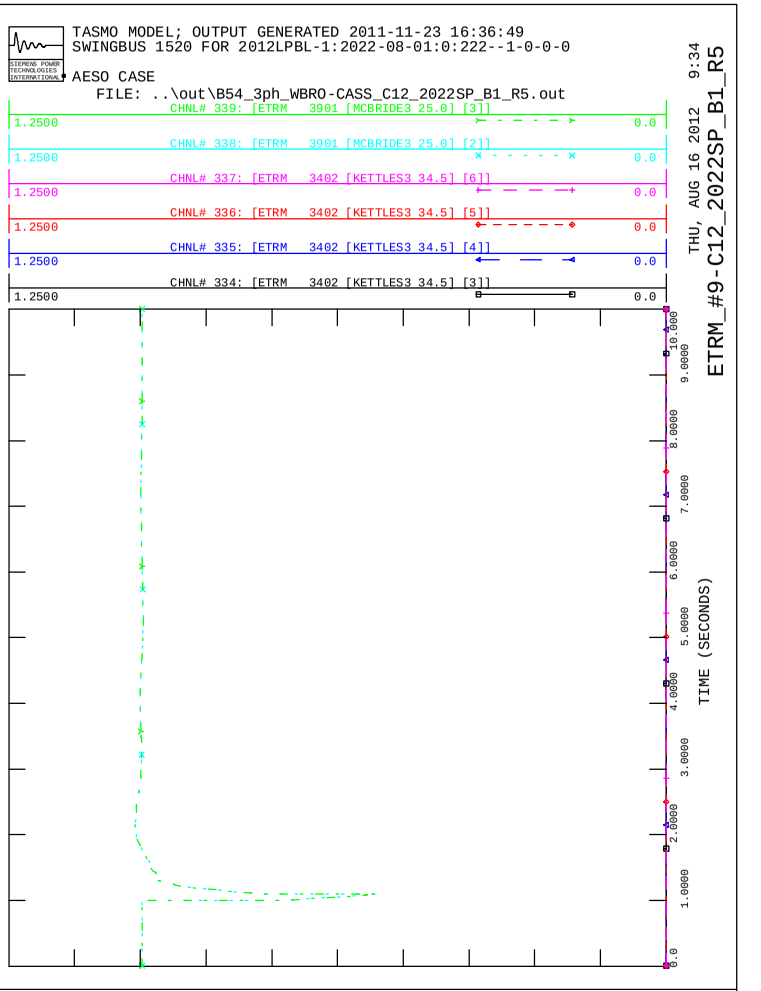

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:34

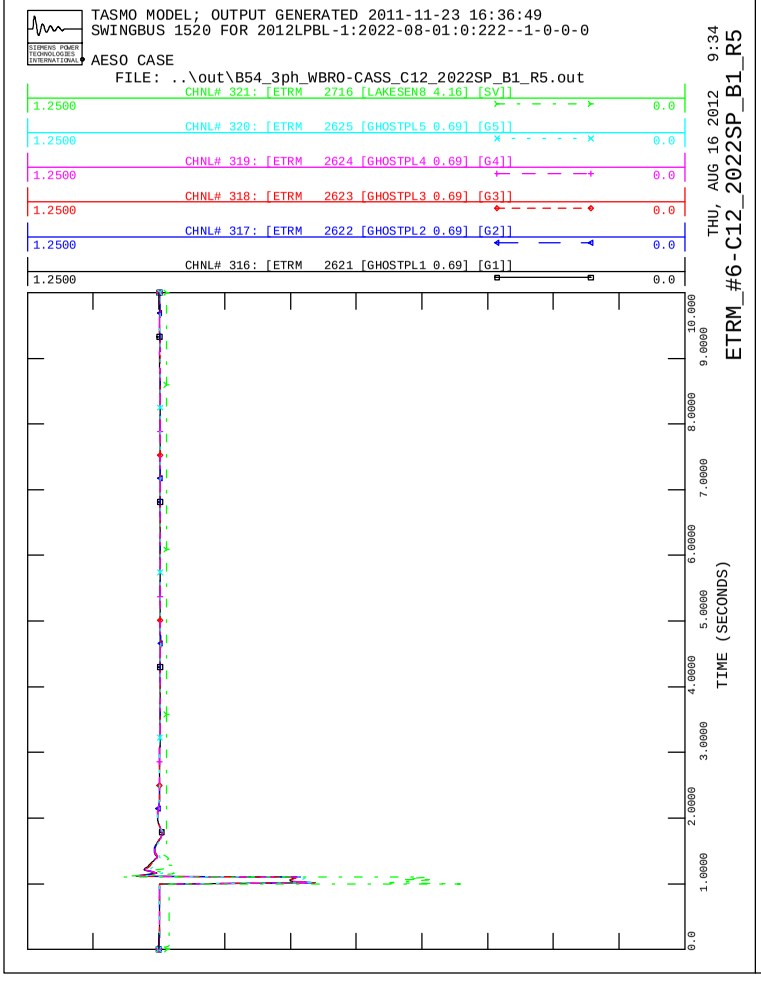

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:34

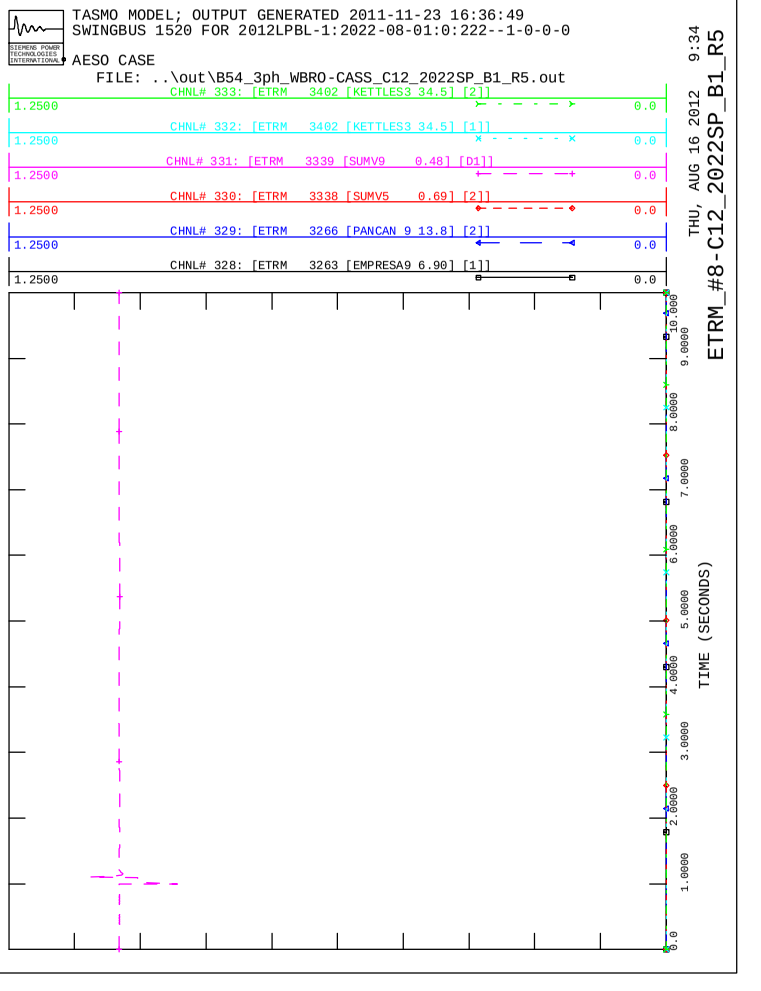

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:34

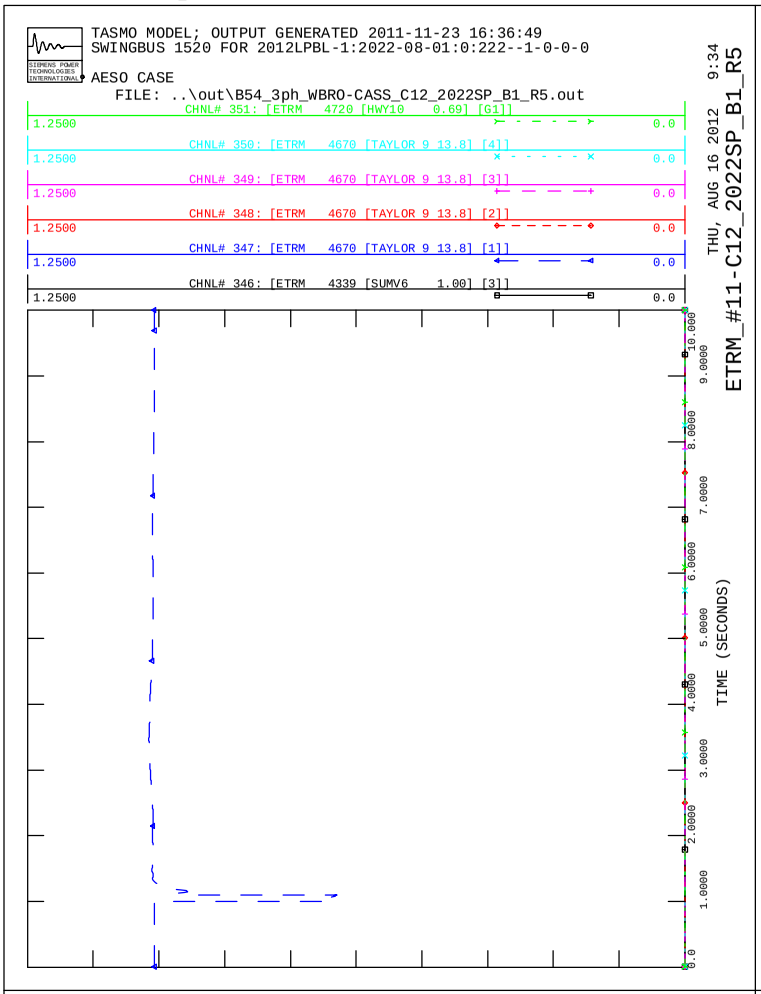

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:34

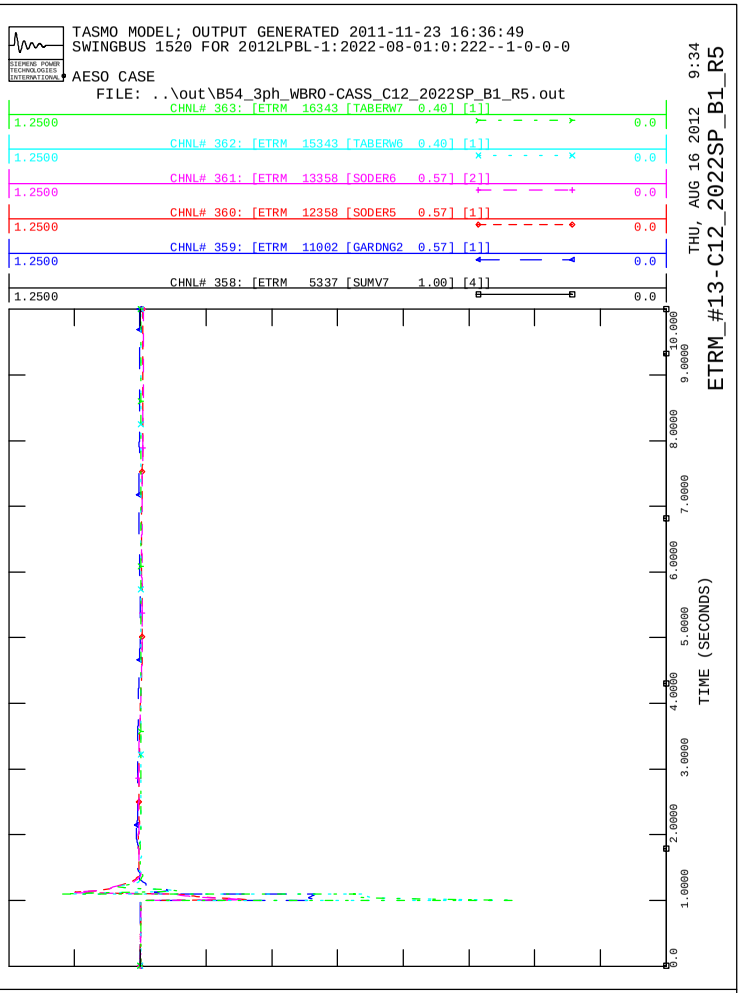

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

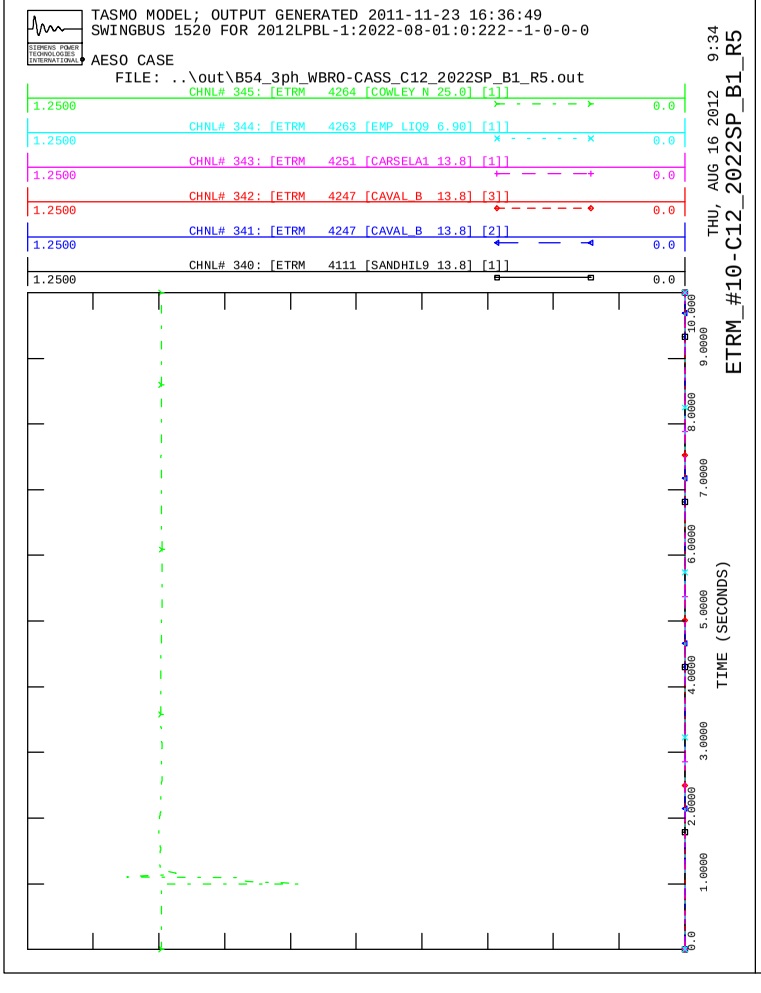

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

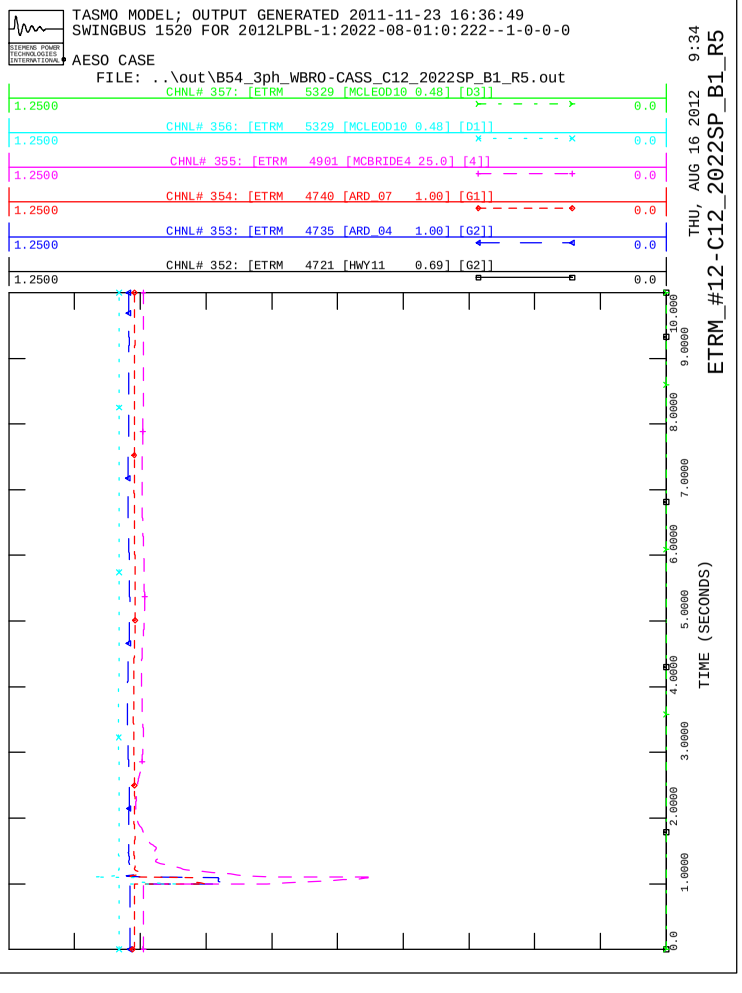

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

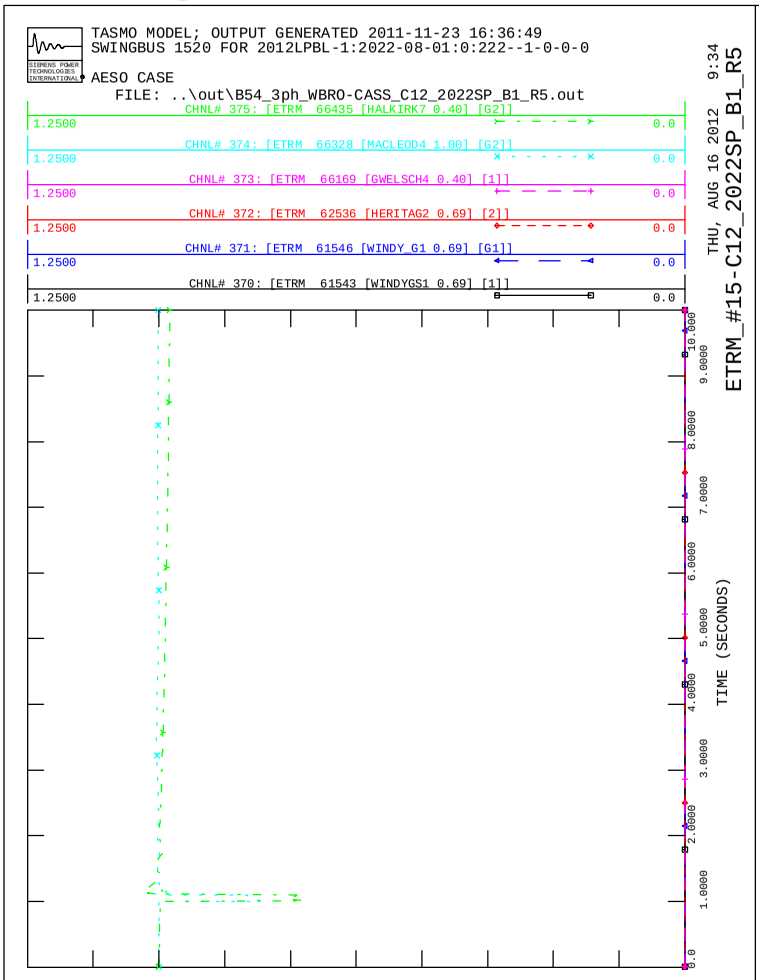

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

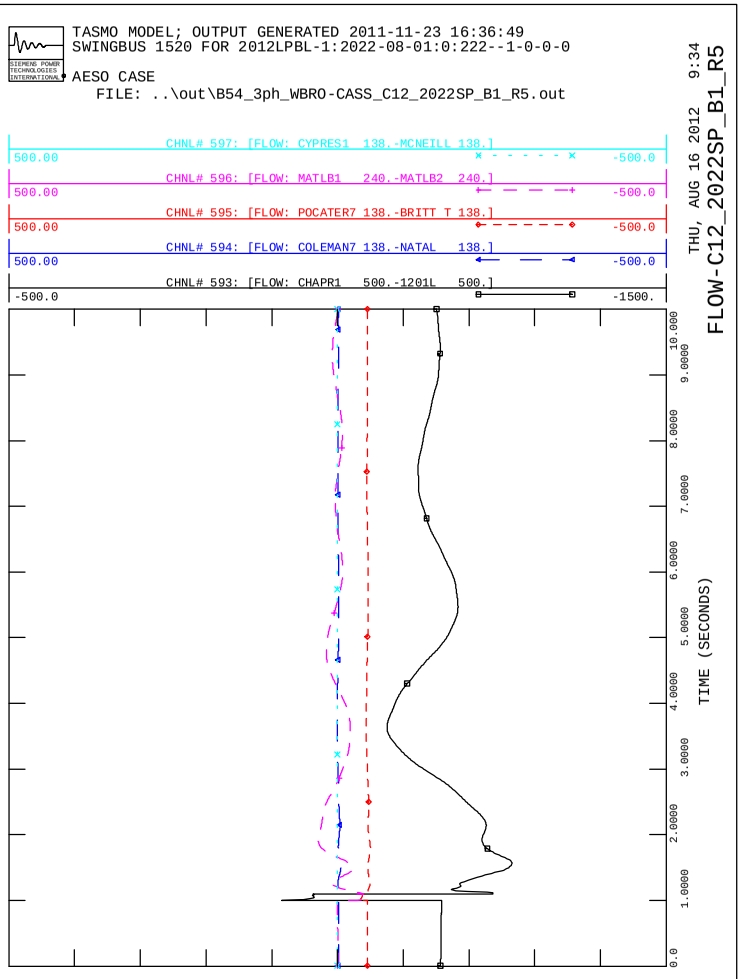

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

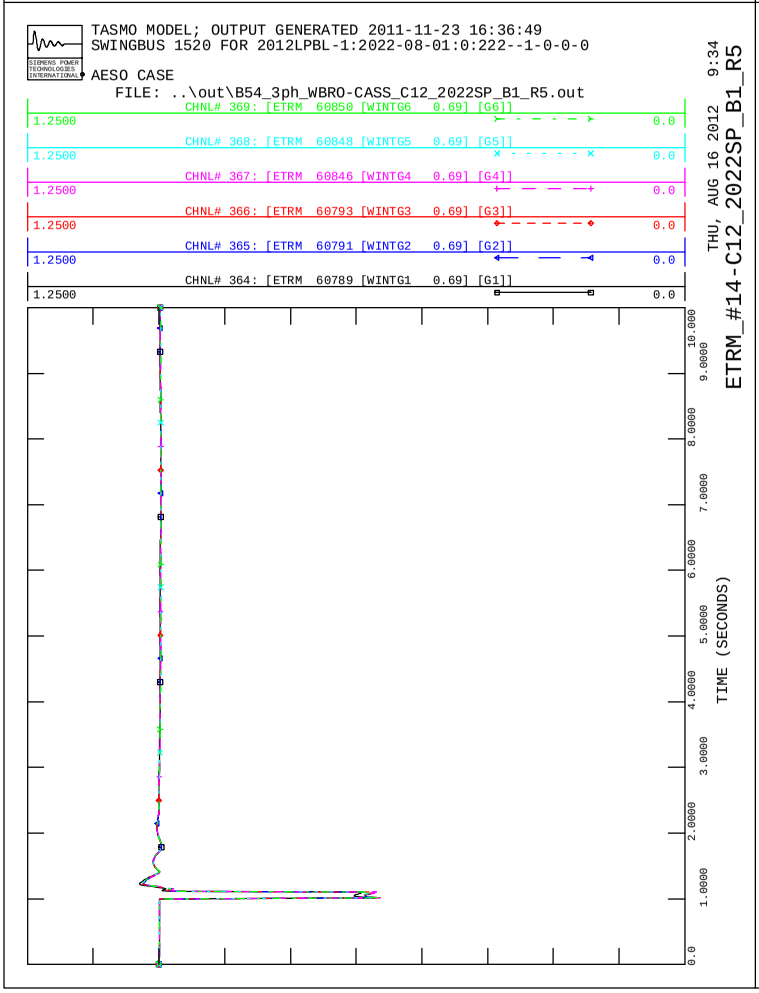

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

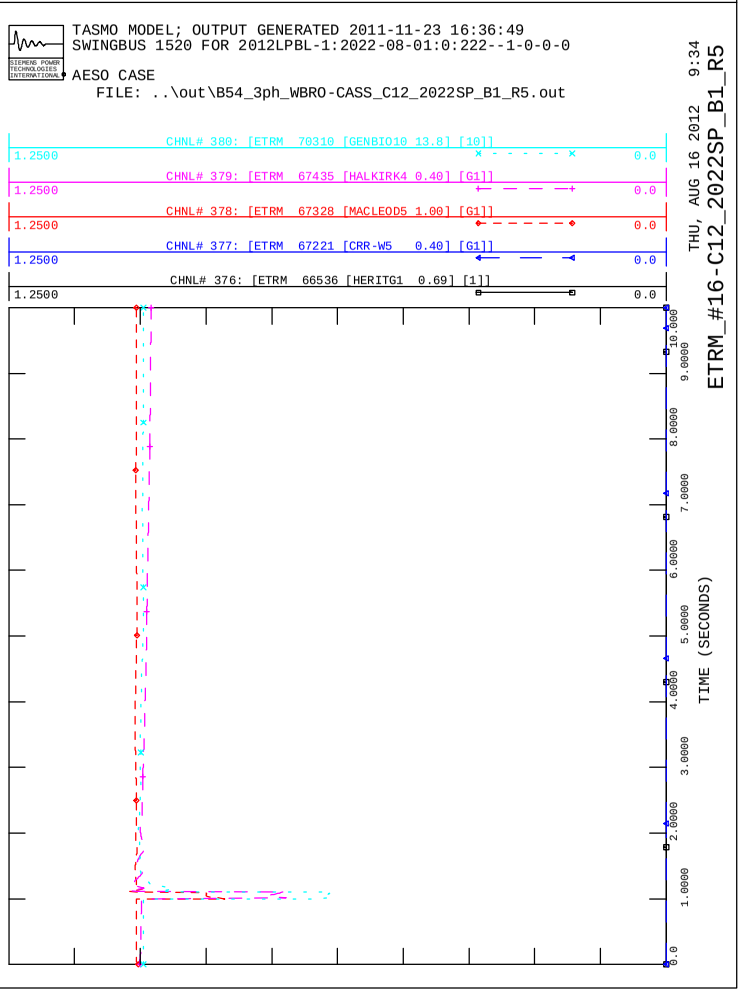

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

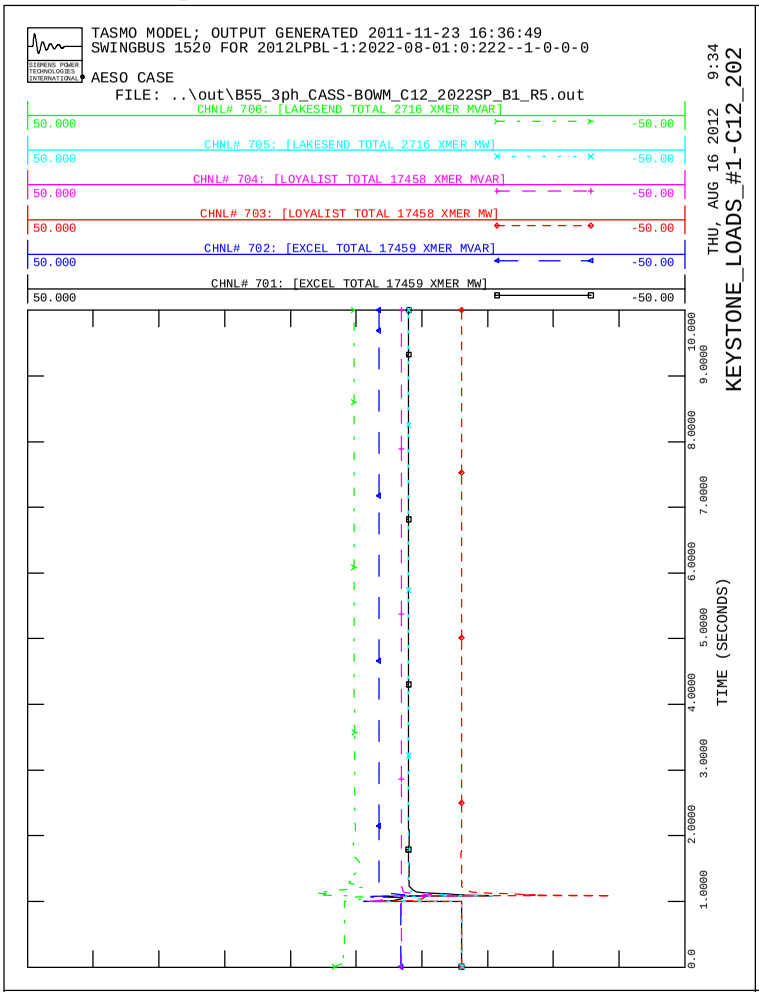

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

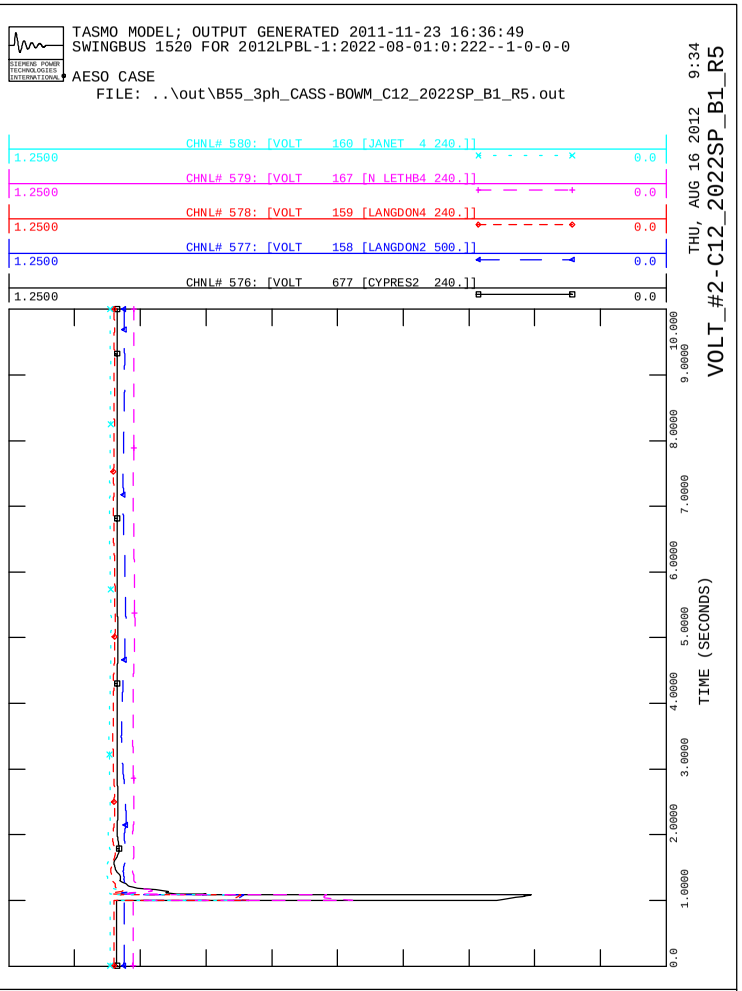

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:34
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

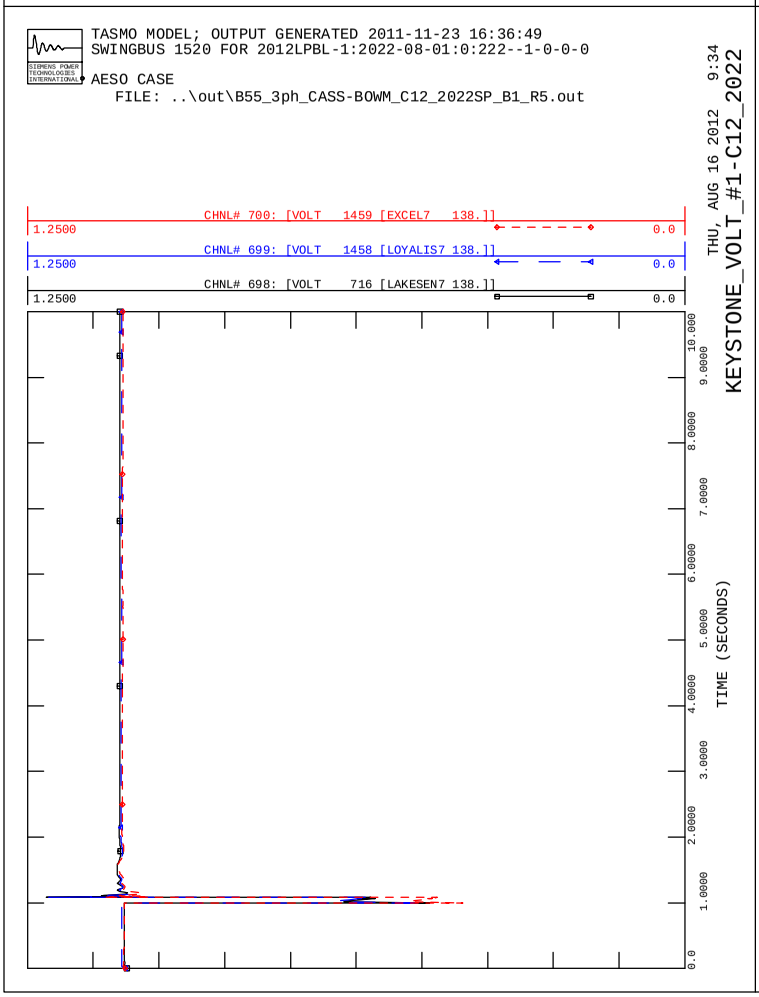

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:34
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

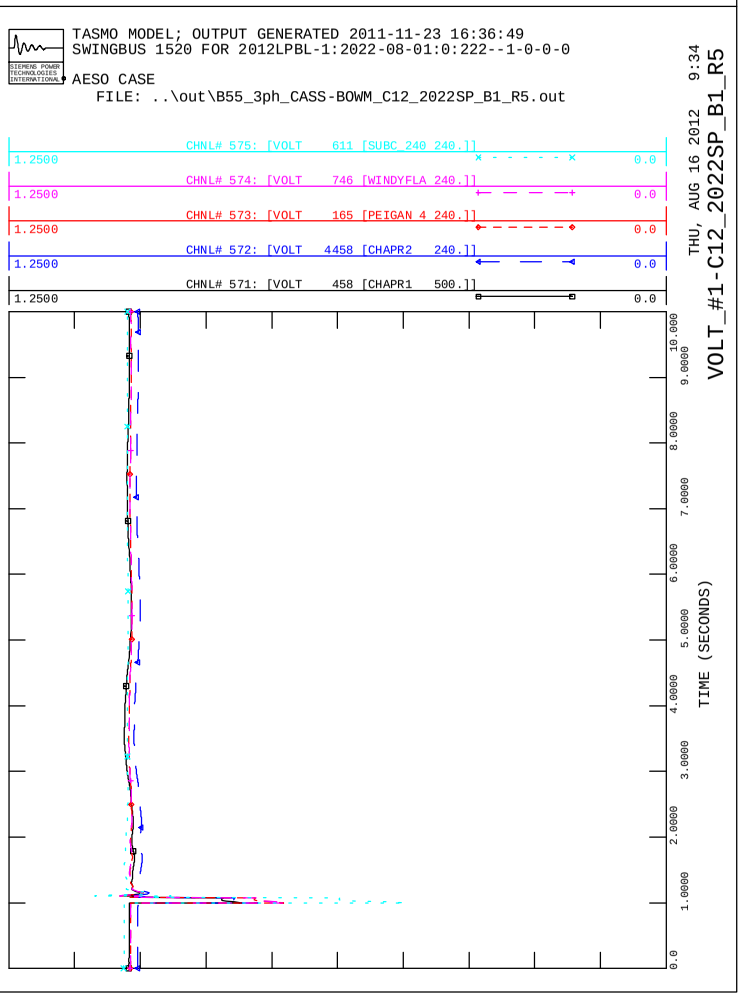

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:34
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

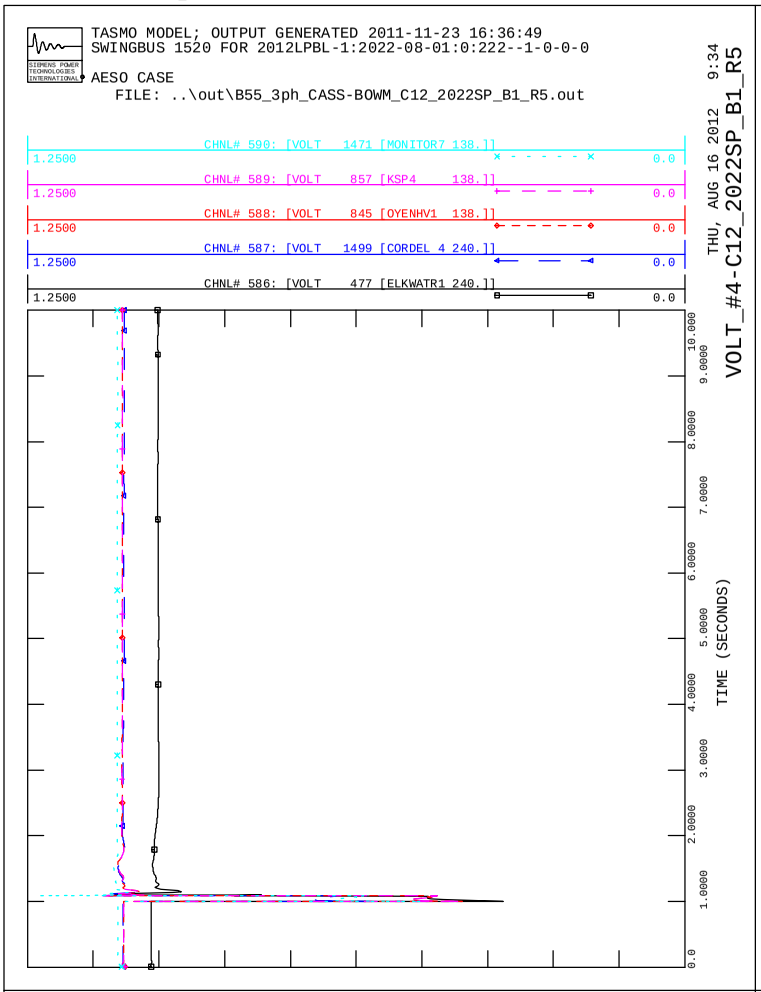

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B54_3ph_WBRO-CASS_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:34
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

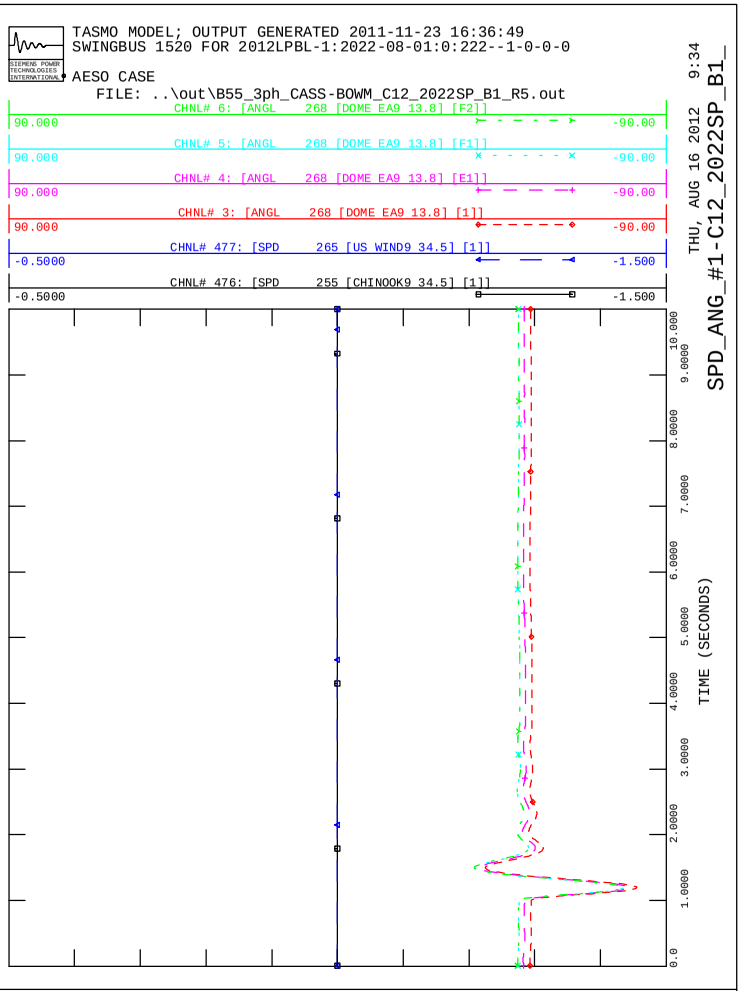

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:34

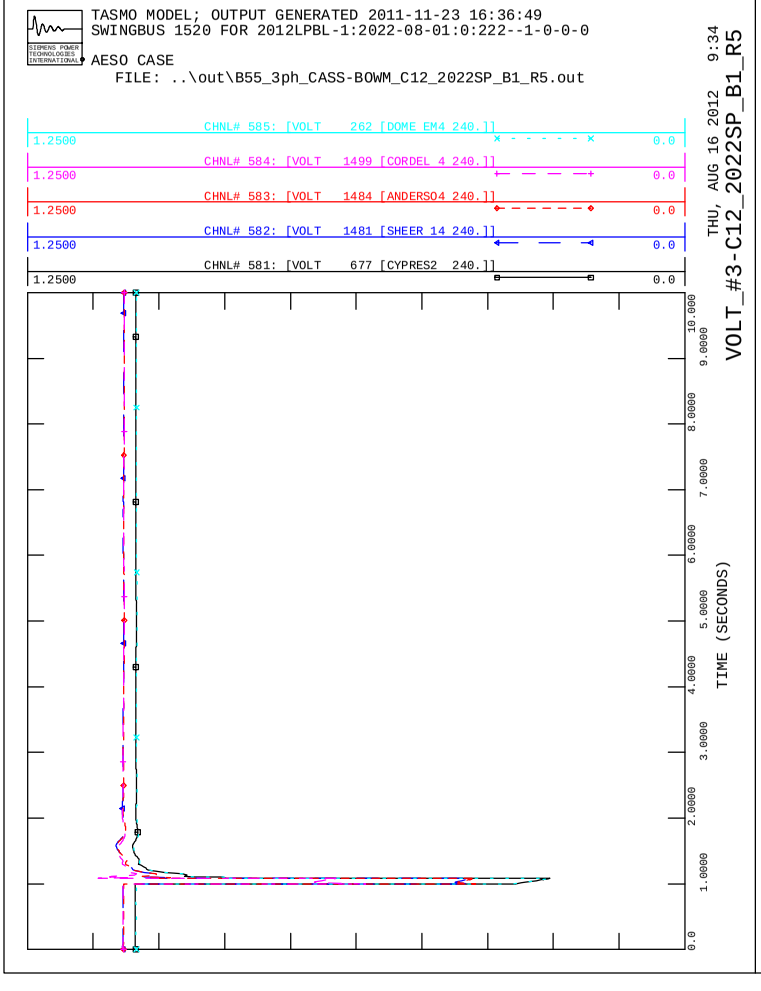

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:34

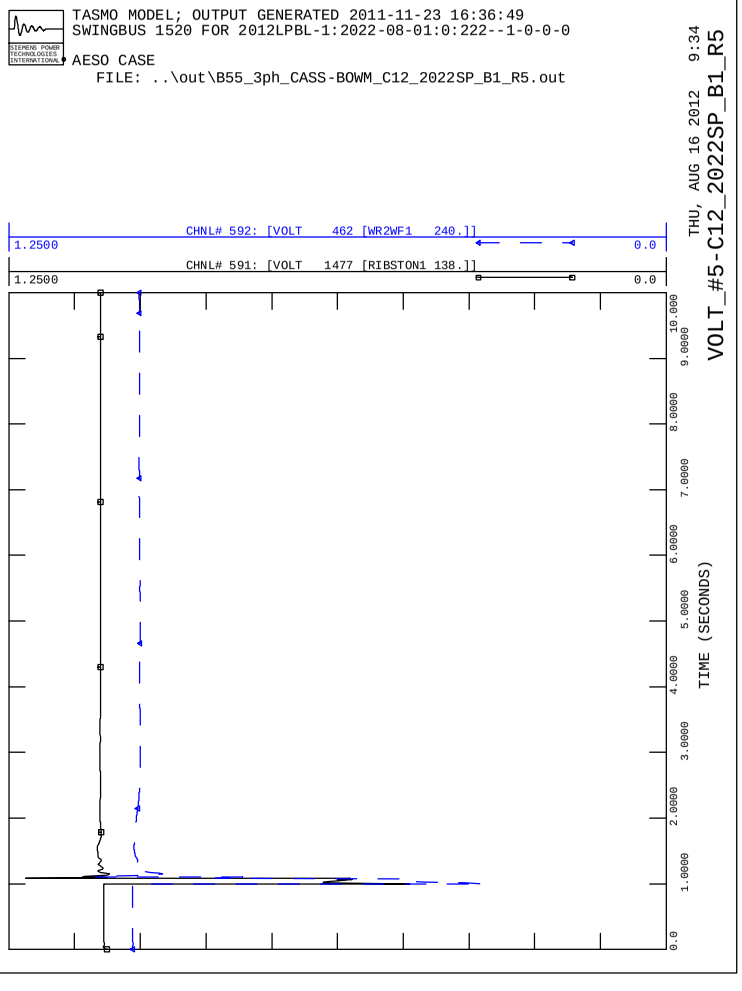

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:34

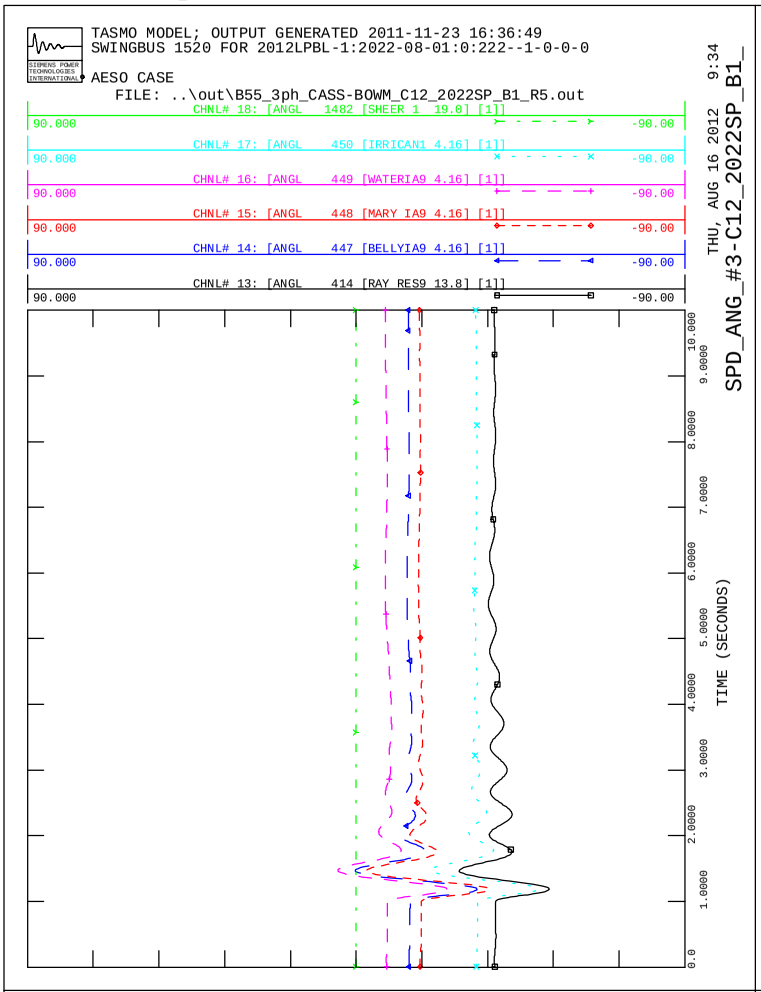

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:34

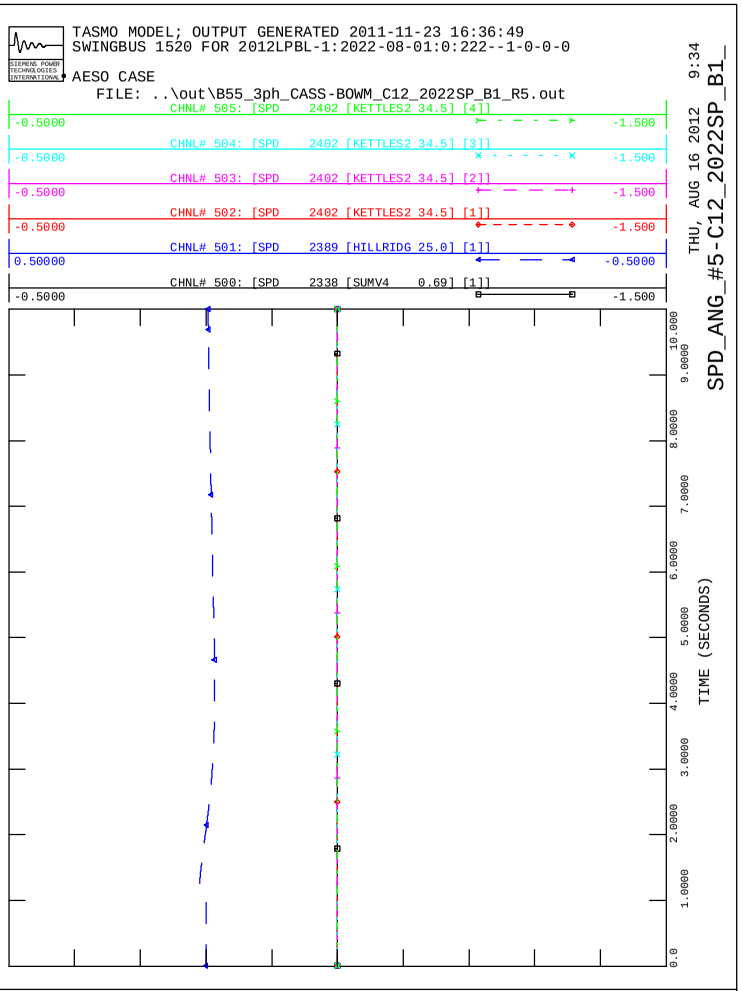

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#4-C12_2022SP_B1_R5

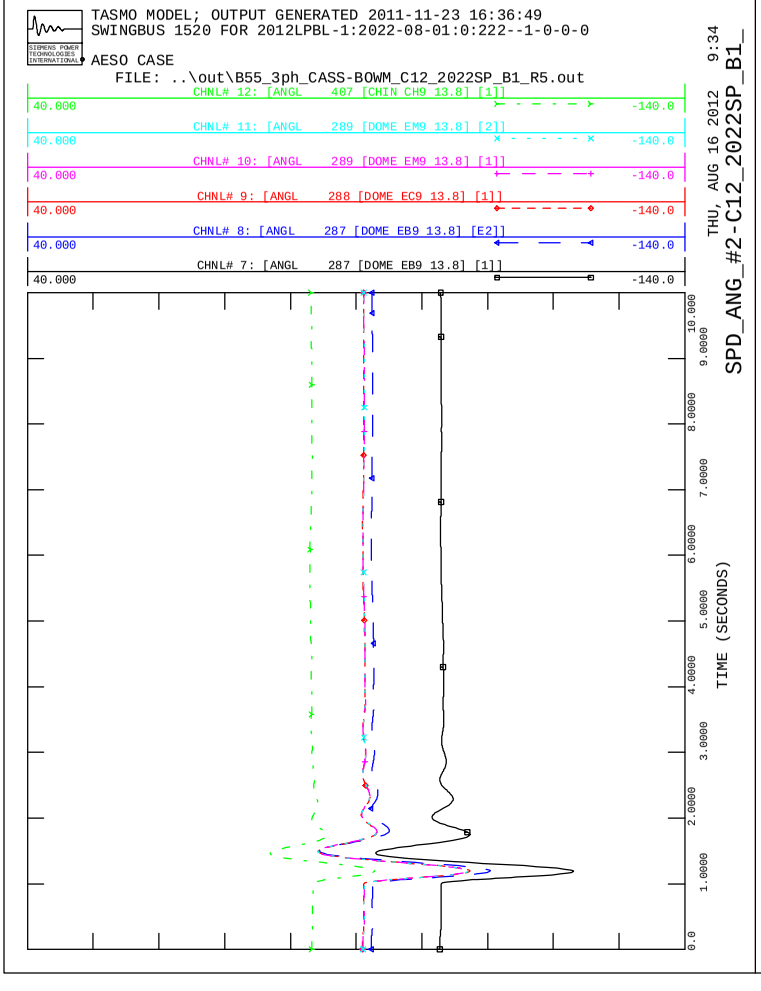

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#1-C12_2022SP_B1_

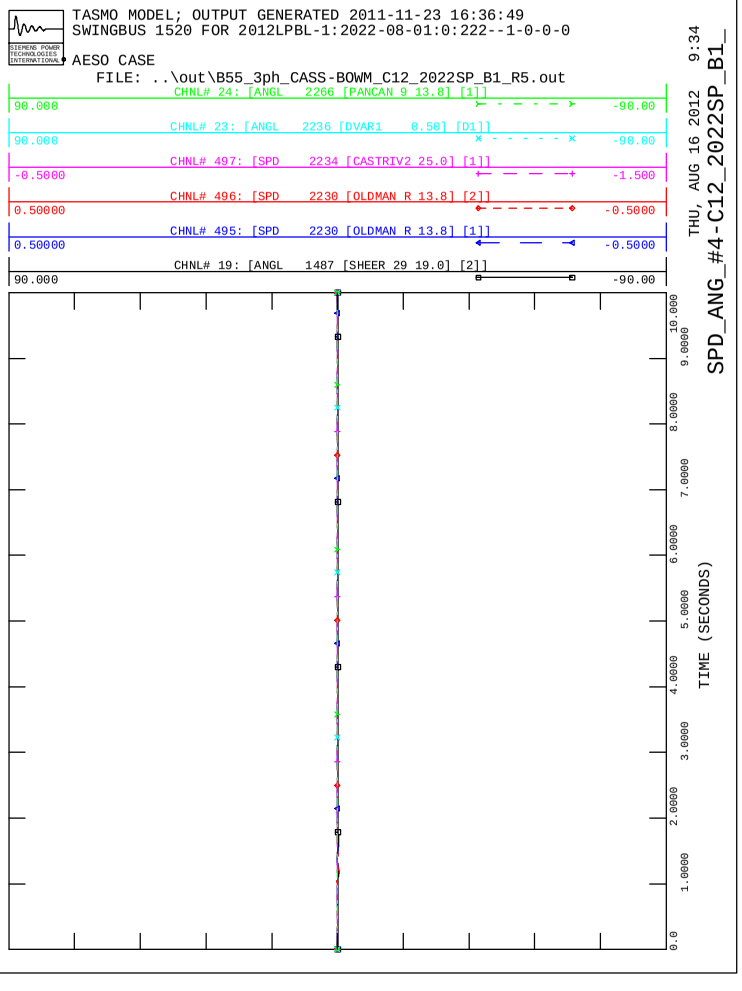

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#3-C12_2022SP_B1_R5

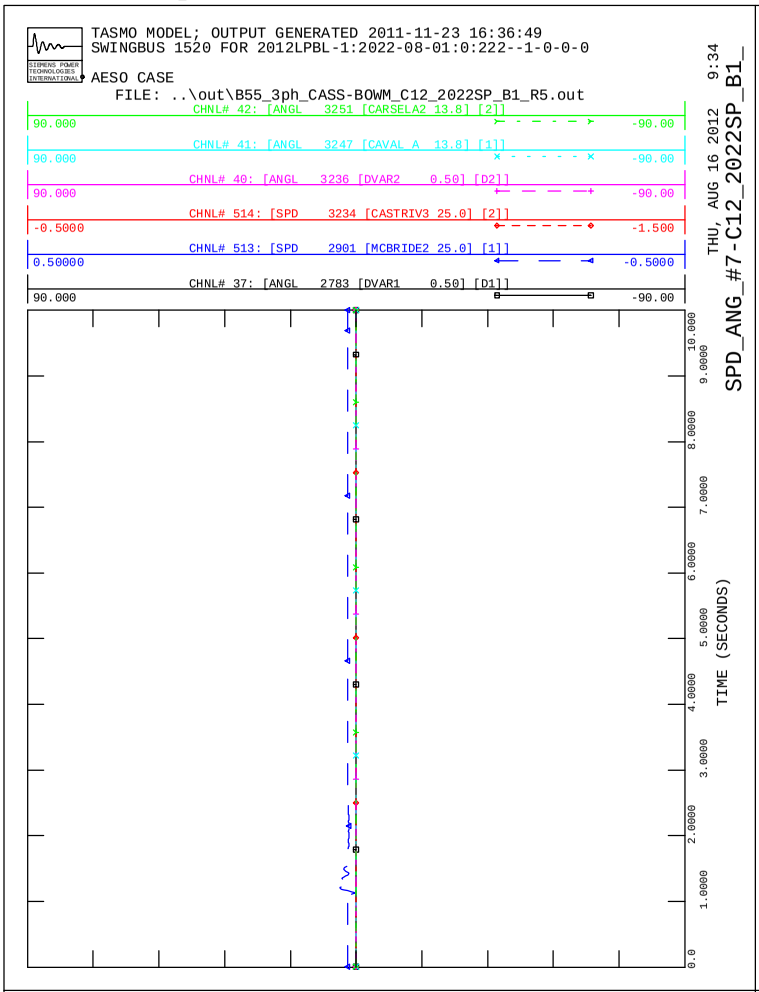

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#5-C12_2022SP_B1_R5

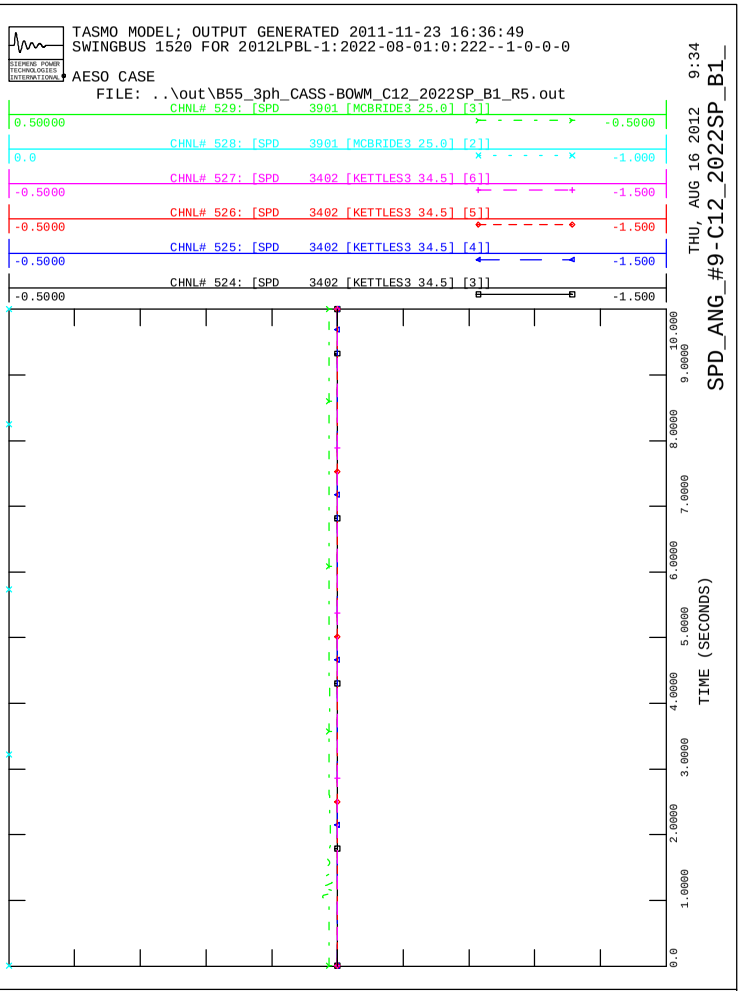

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:34

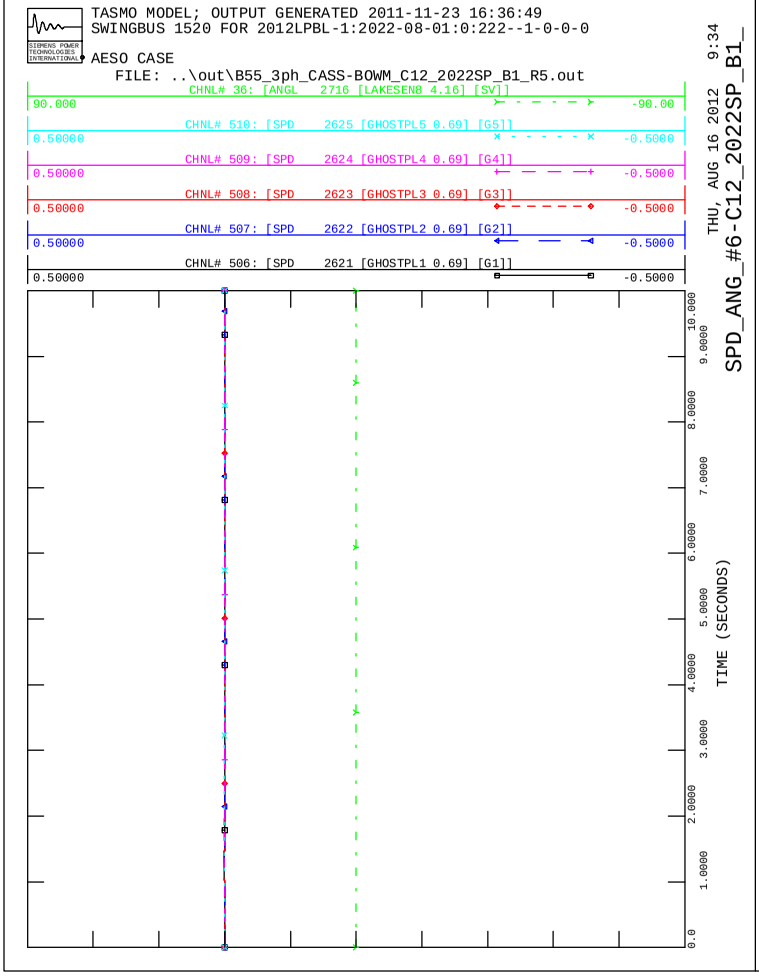

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:34

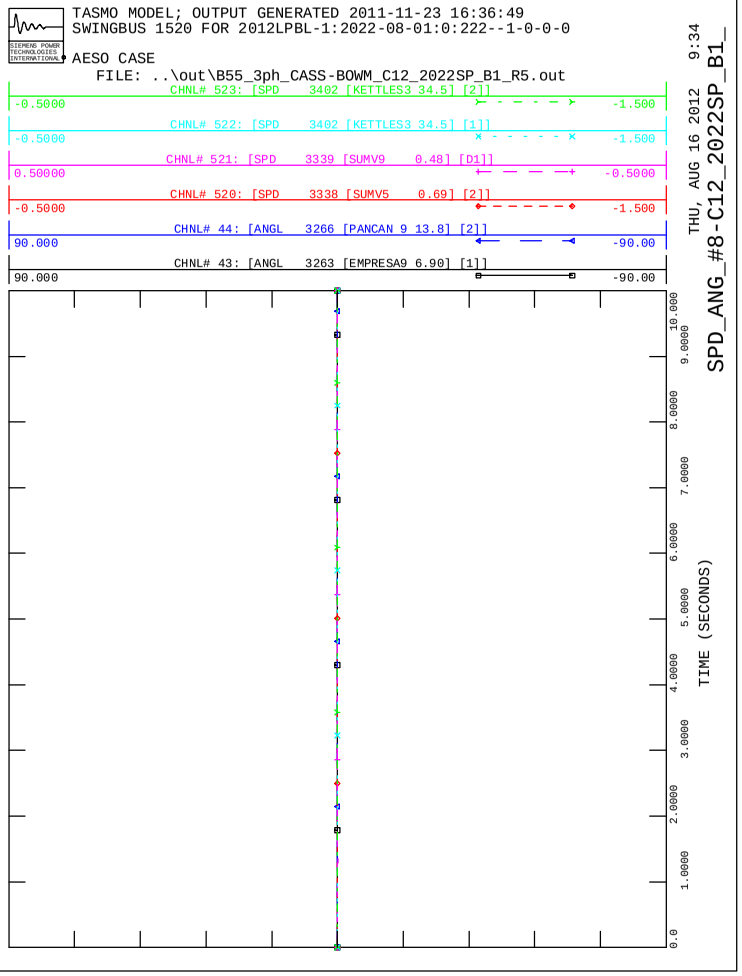

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:34

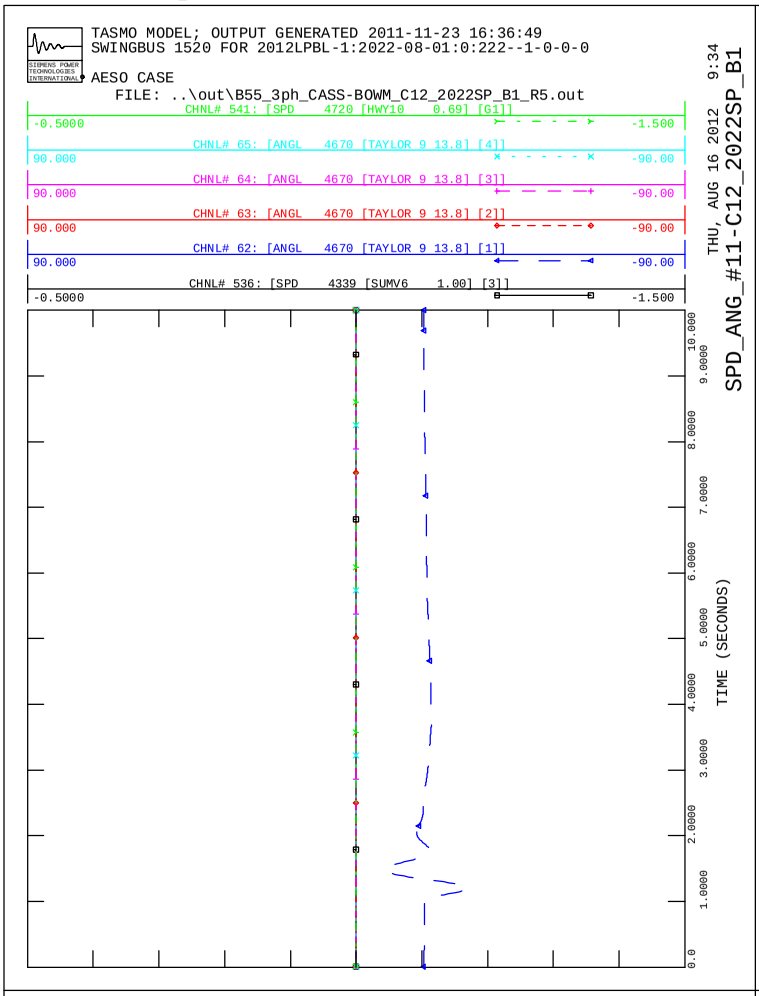

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:34

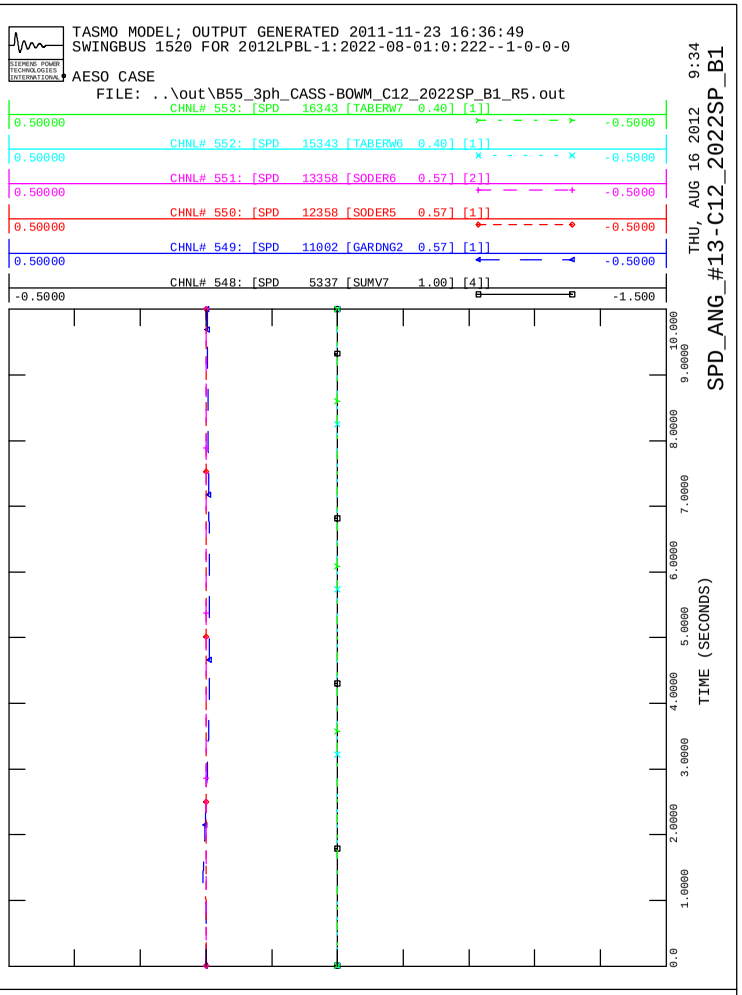

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#7-C12_2022SP_B1_

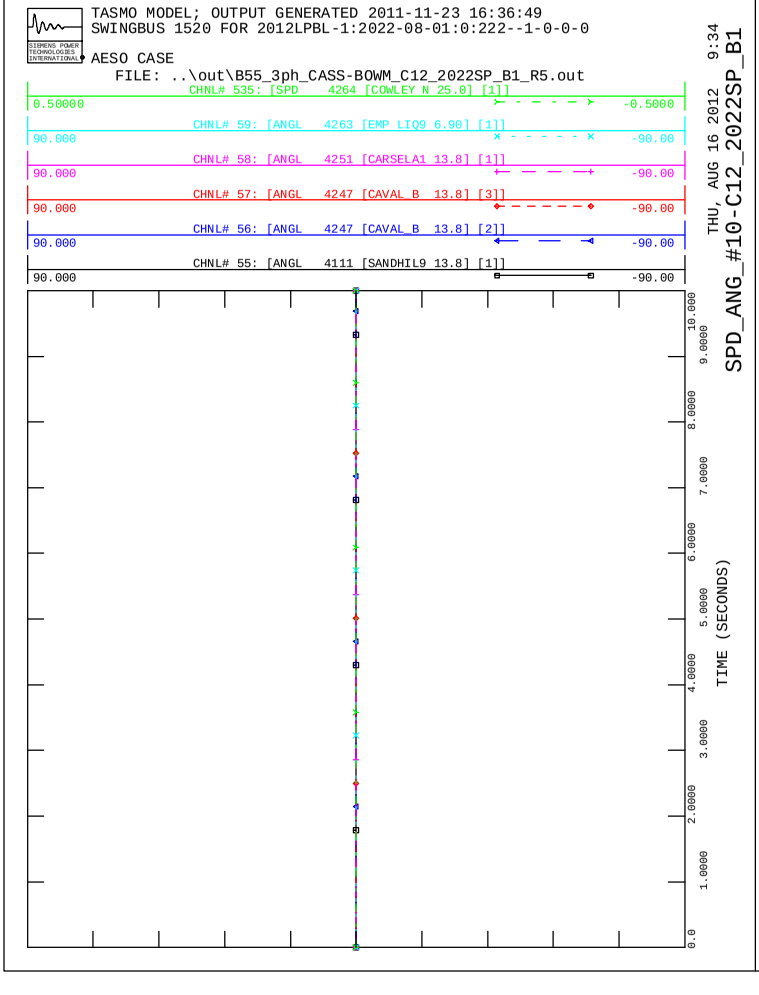

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#9-C12_2022SP_B1_

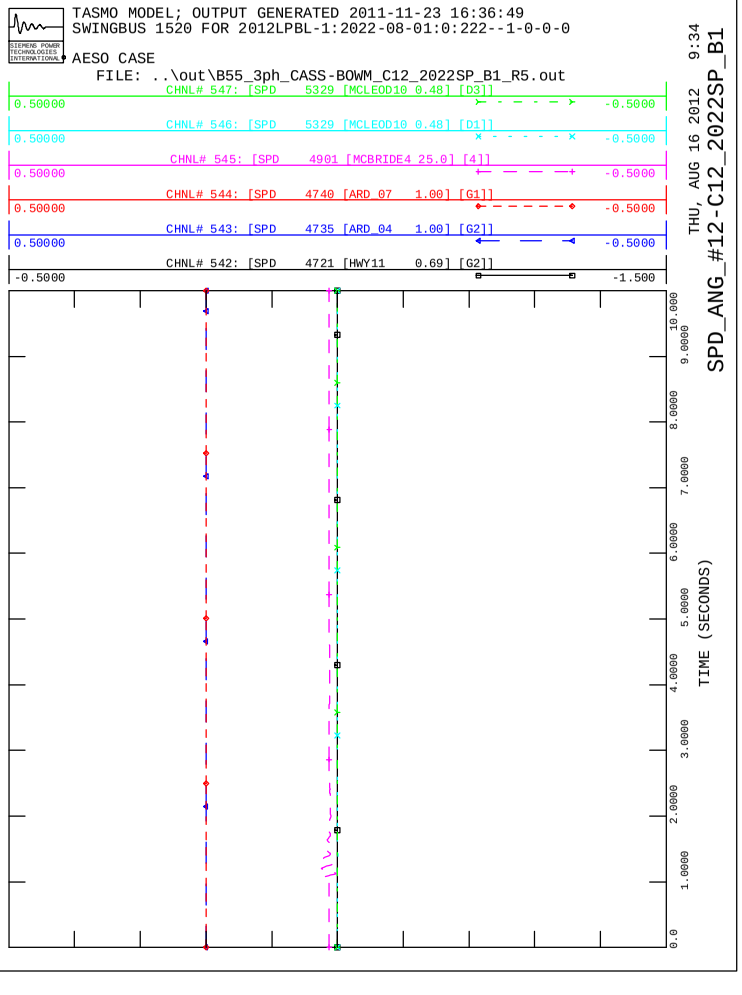

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#6-C12_2022SP_B1_

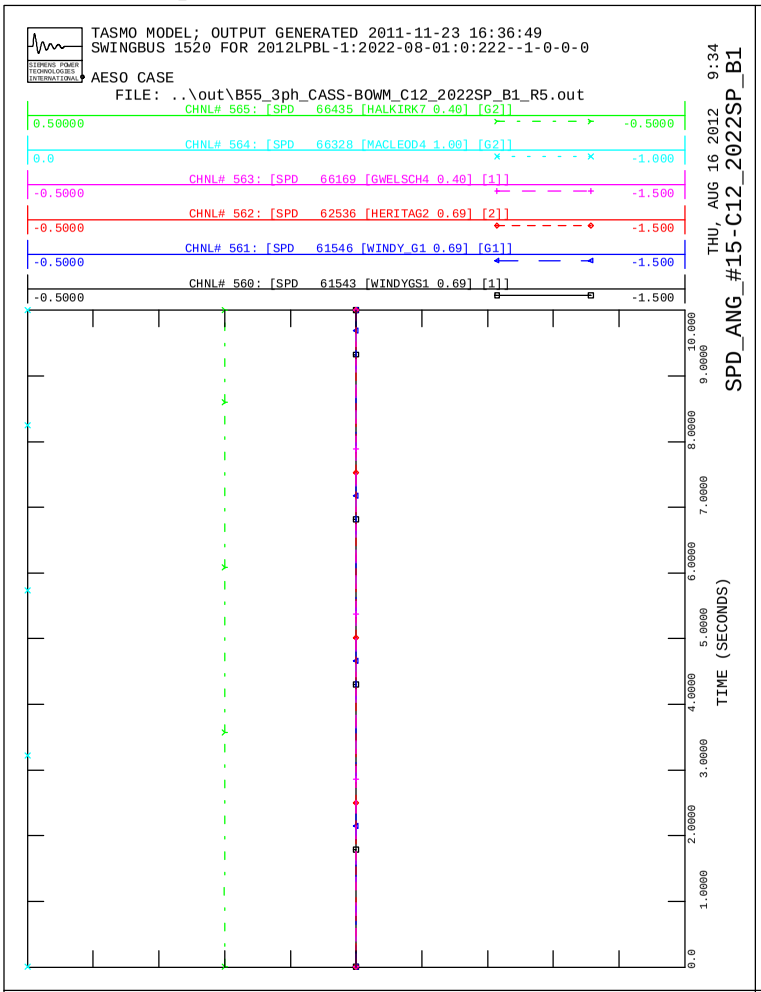

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#8-C12_2022SP_B1_

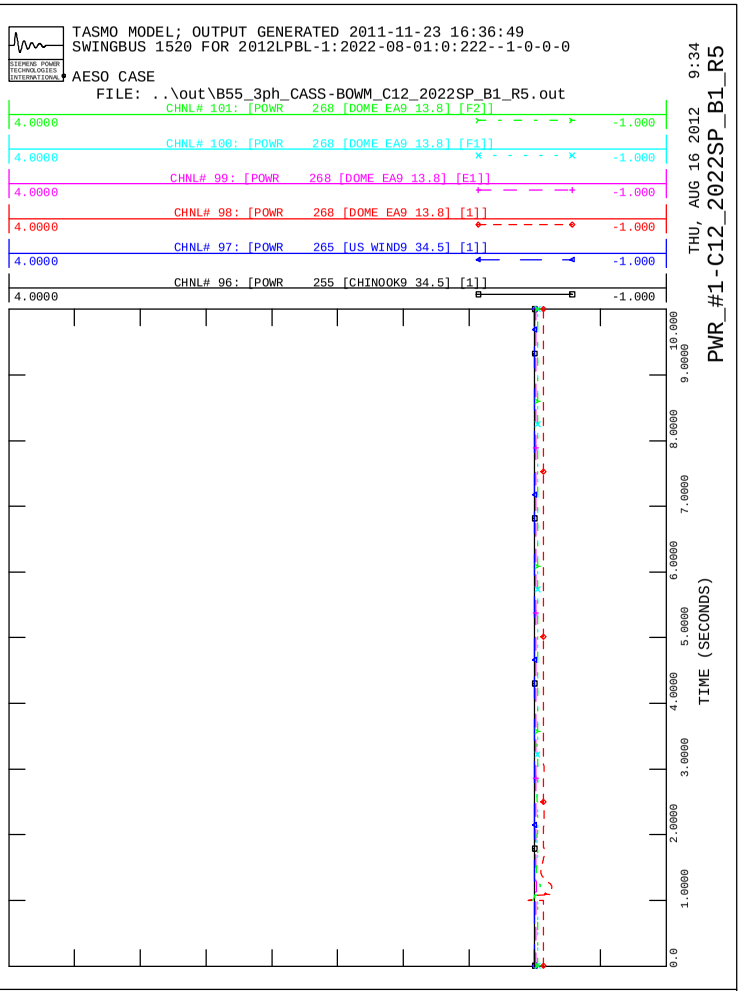

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:34

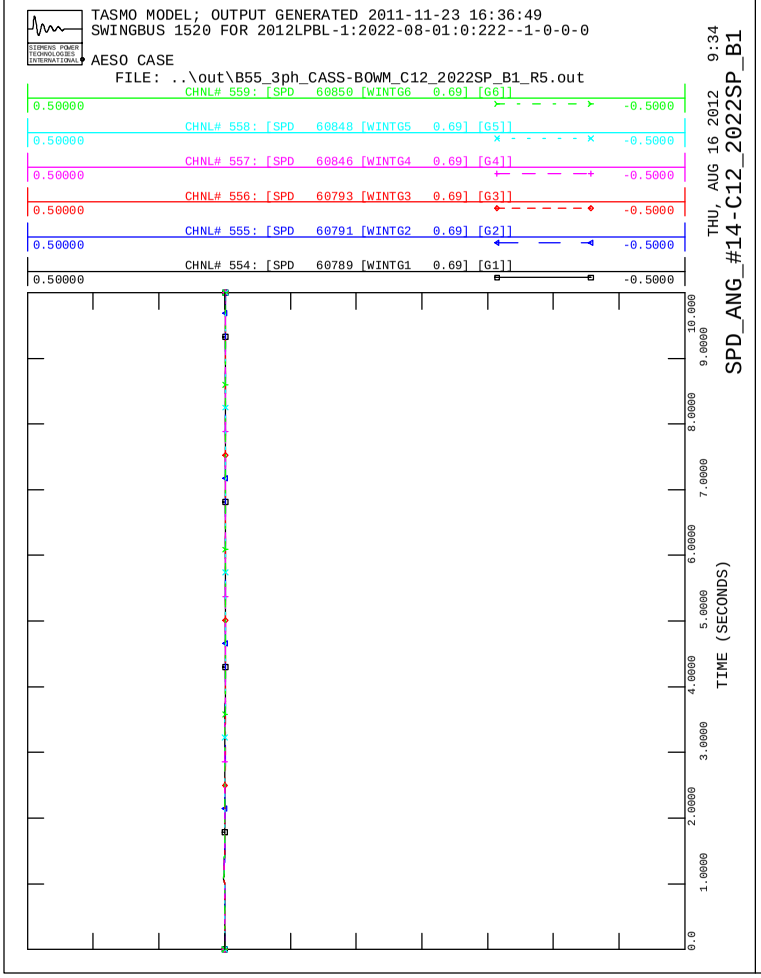

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:34

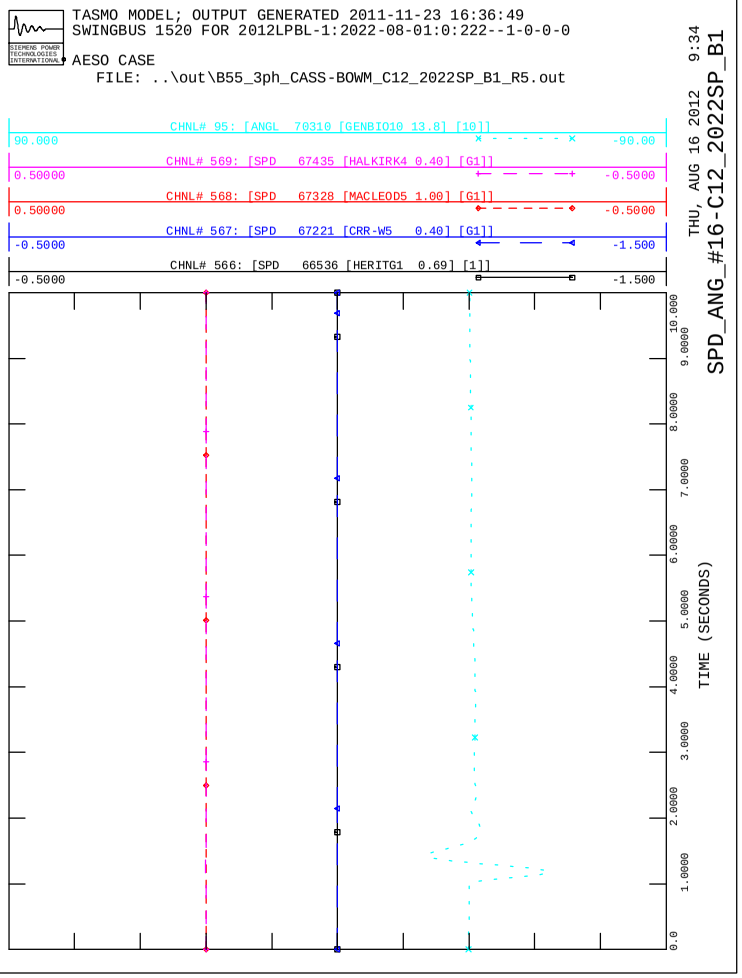

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:34

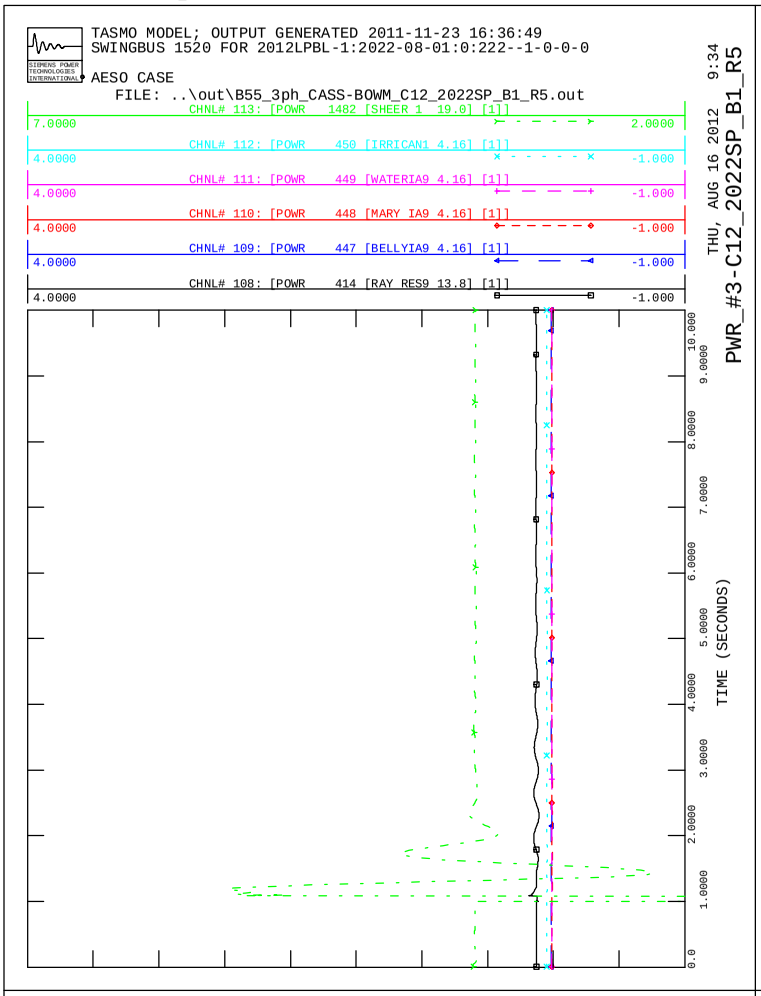

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:34

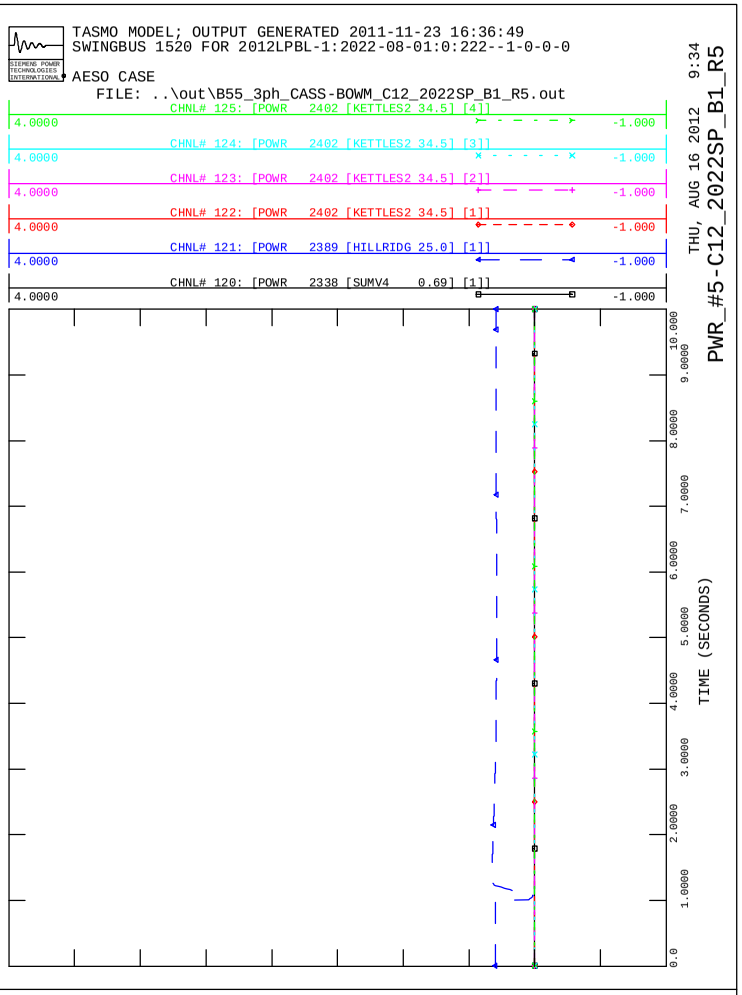

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:34
SPD_ANG_#15-C12_2022SP_B1
TIME (SECONDS)

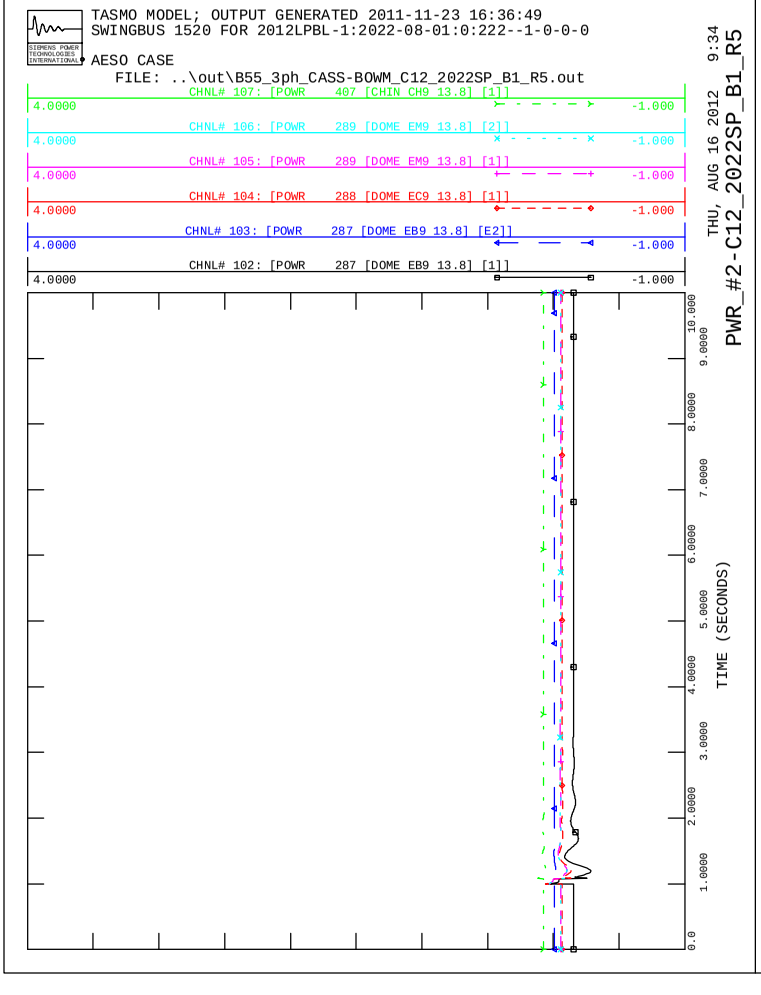

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 9:34
PWR_#1-C12_2022SP_B1_R5
TIME (SECONDS)

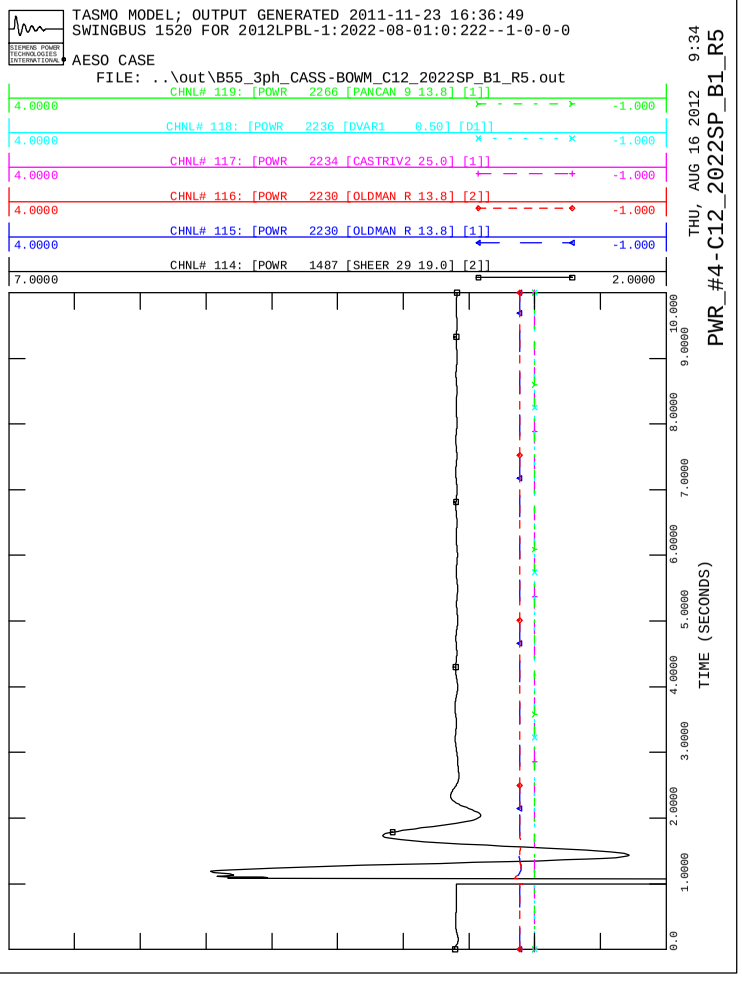

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:34
SPD_ANG_#14-C12_2022SP_B1
TIME (SECONDS)

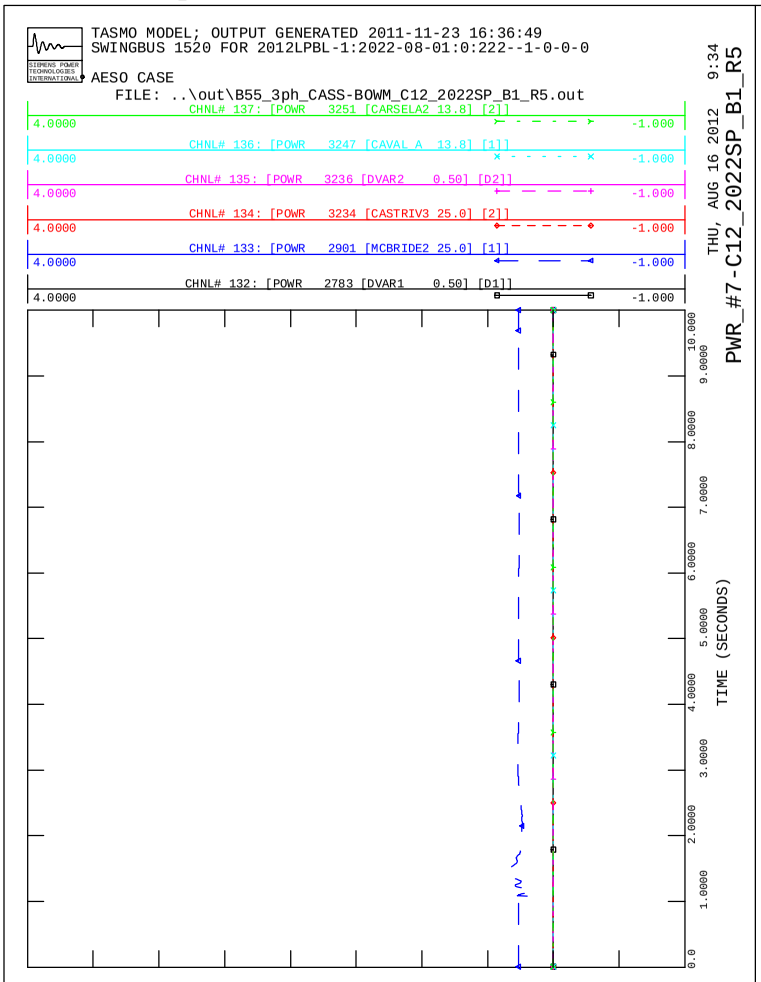

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:34
SPD_ANG_#16-C12_2022SP_B1
TIME (SECONDS)

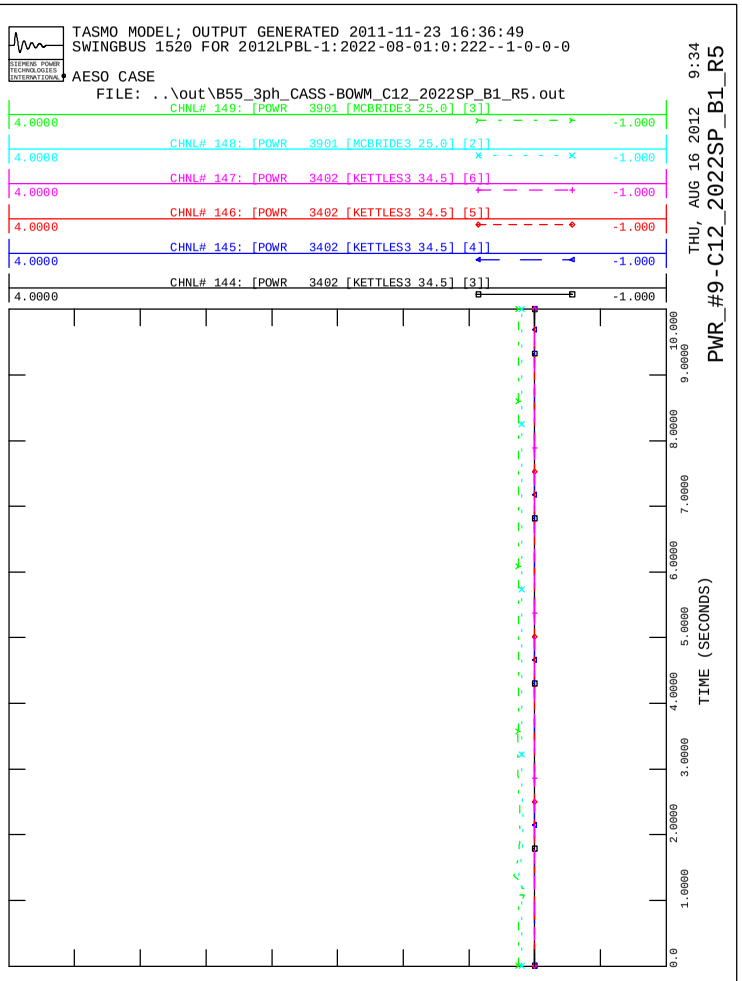

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:34
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

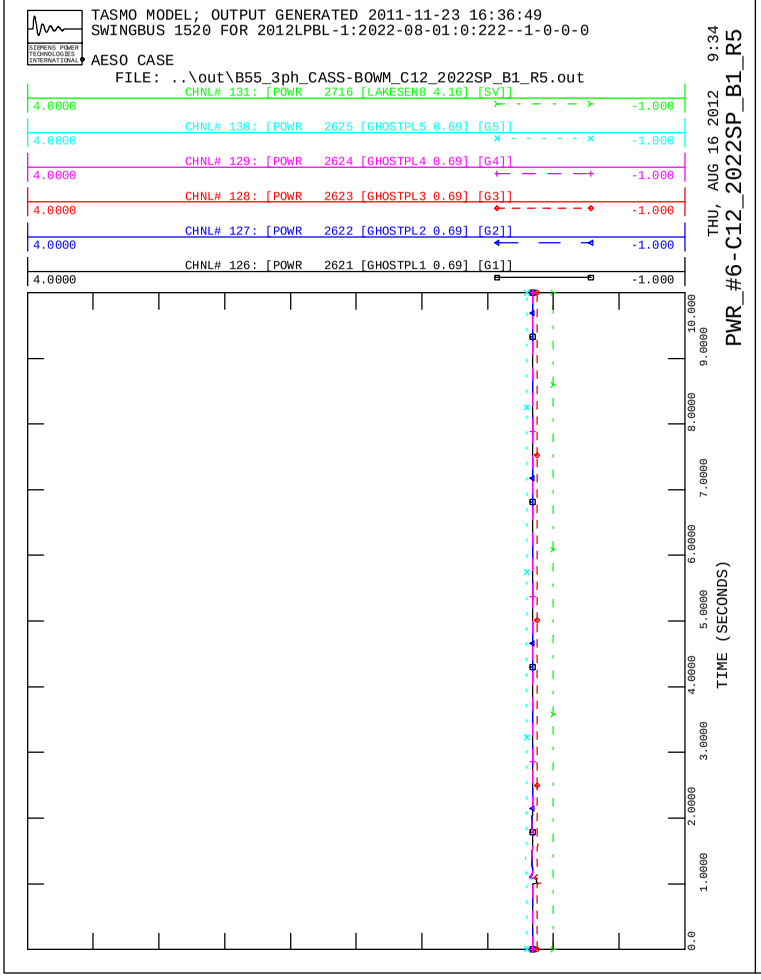

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:34
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

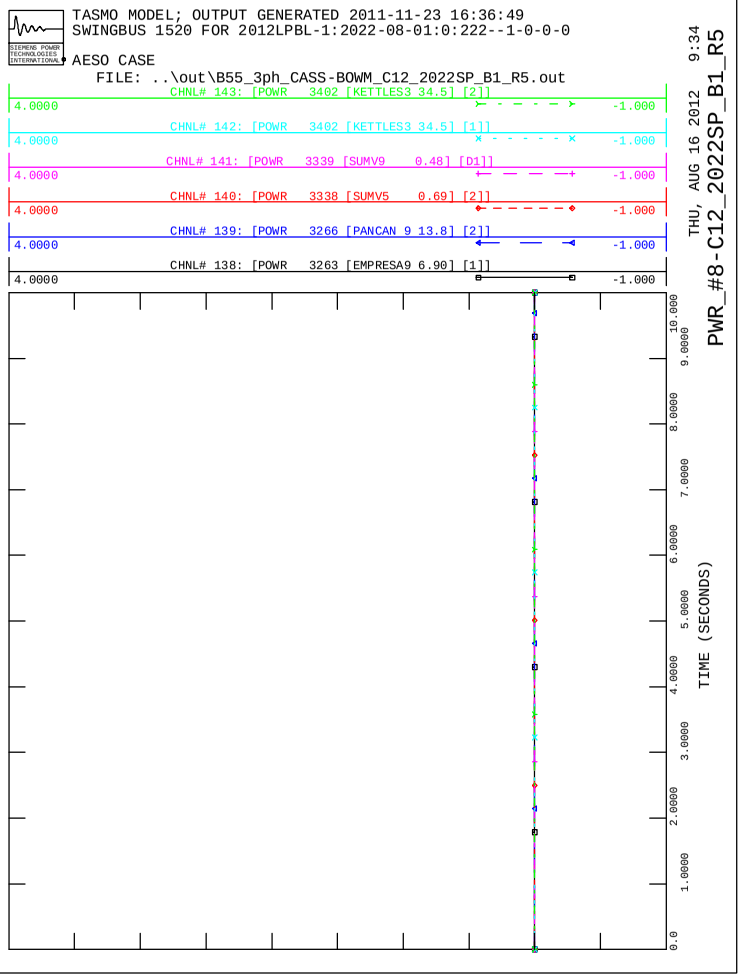

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:34
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

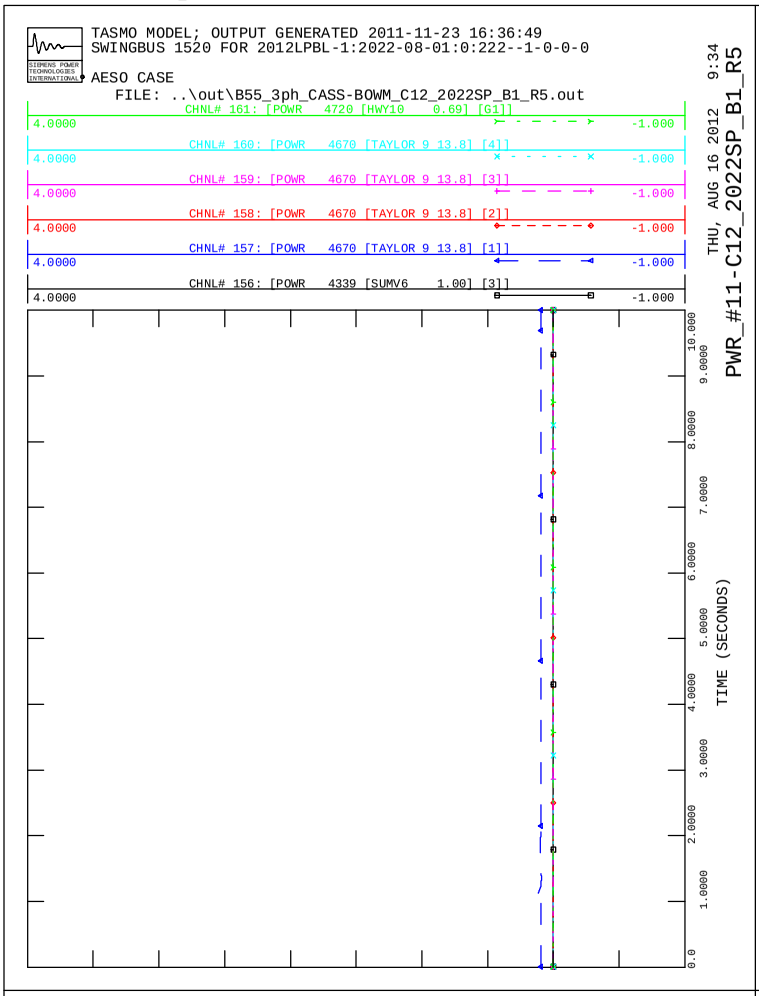

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:34
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

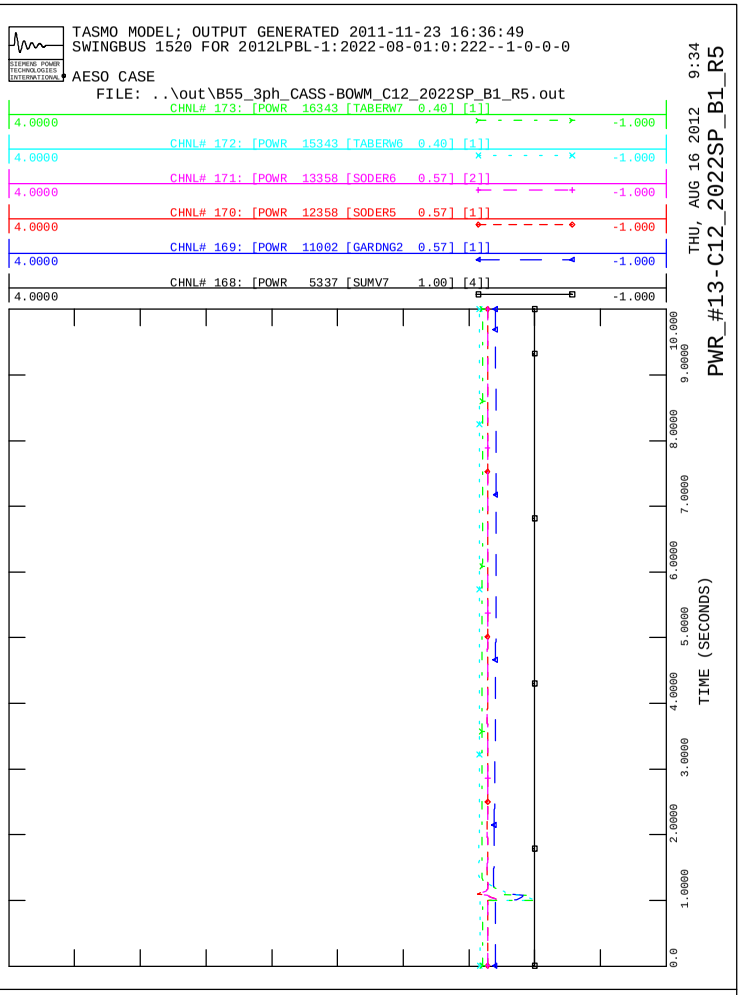

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#7-C12_2022SP_B1_R5

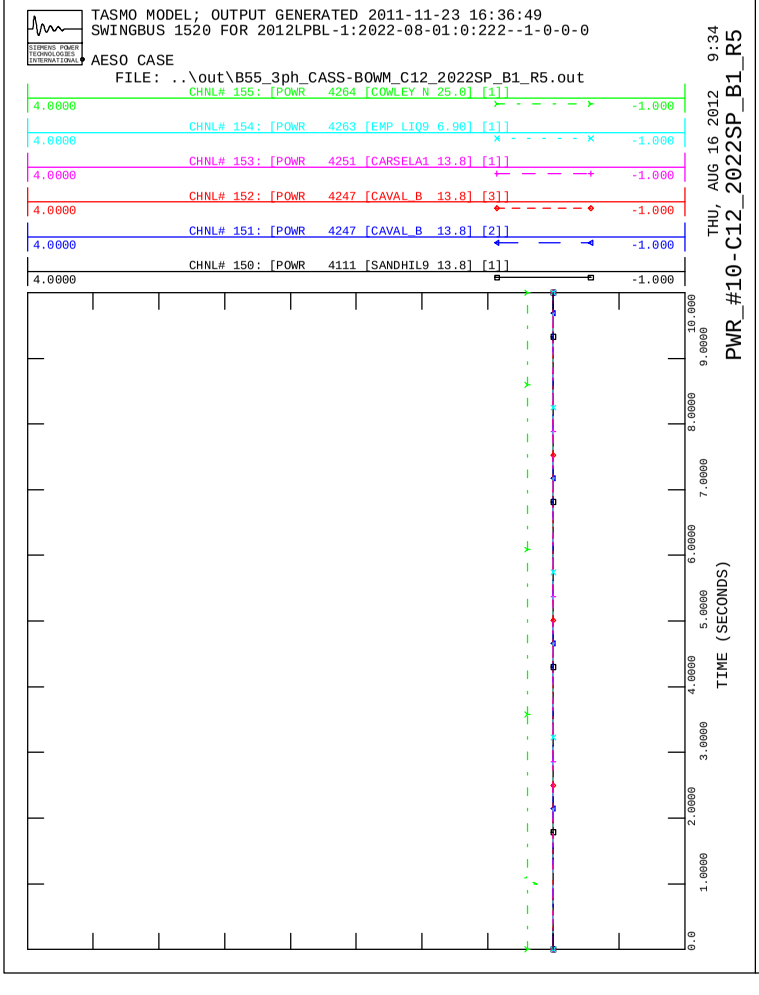

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#9-C12_2022SP_B1_R5

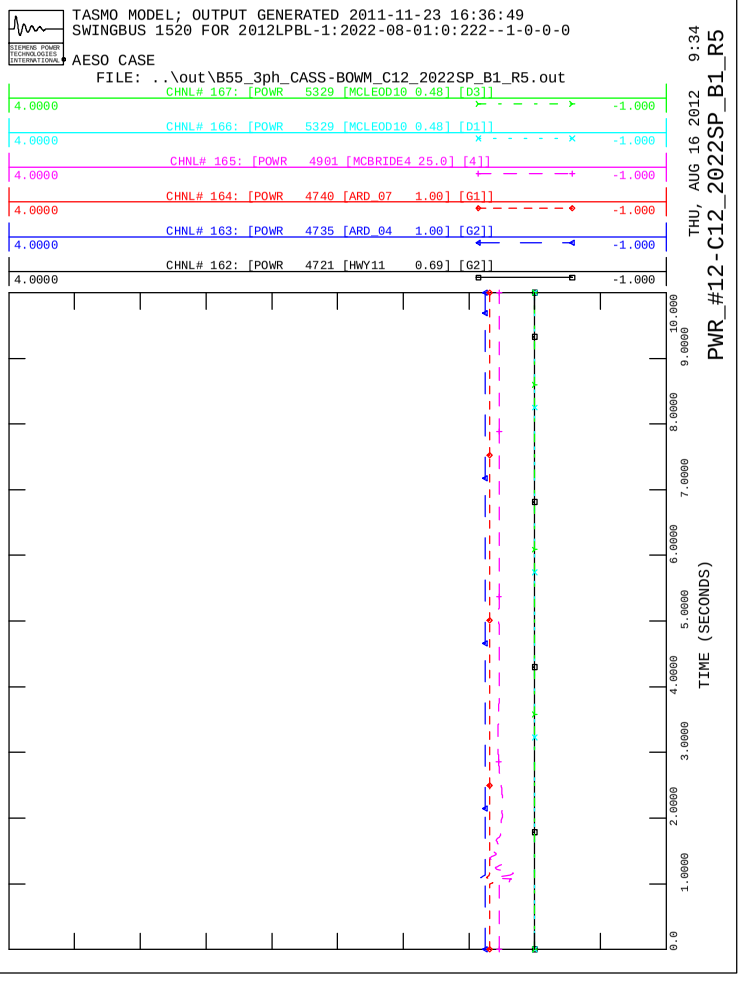

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#6-C12_2022SP_B1_R5

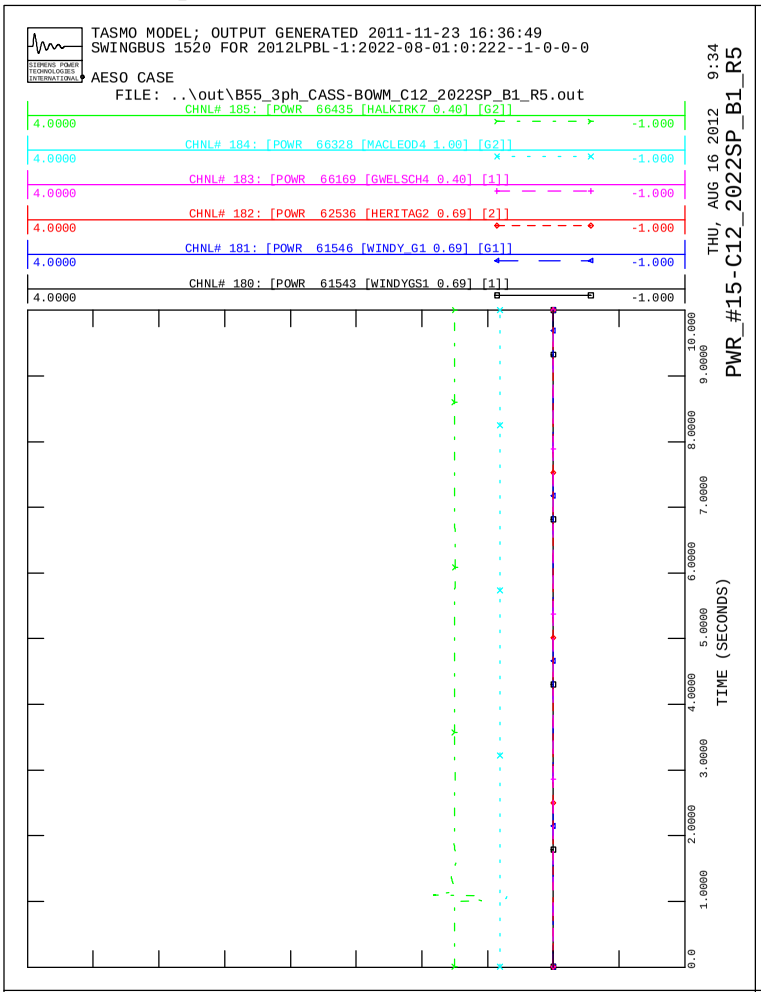

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#8-C12_2022SP_B1_R5

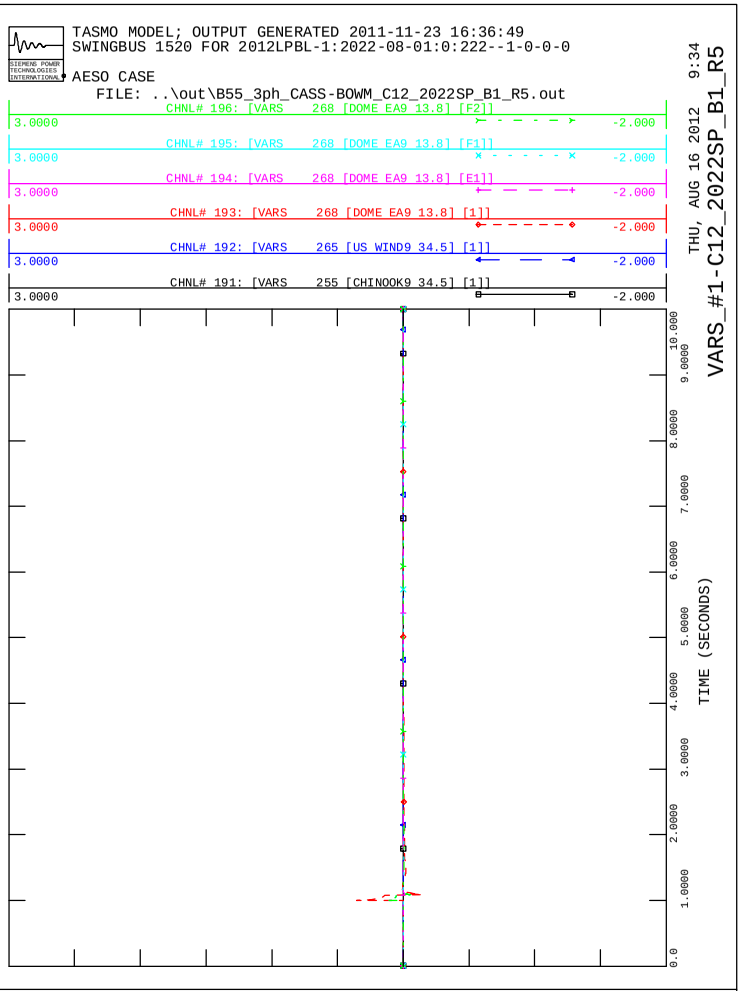

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

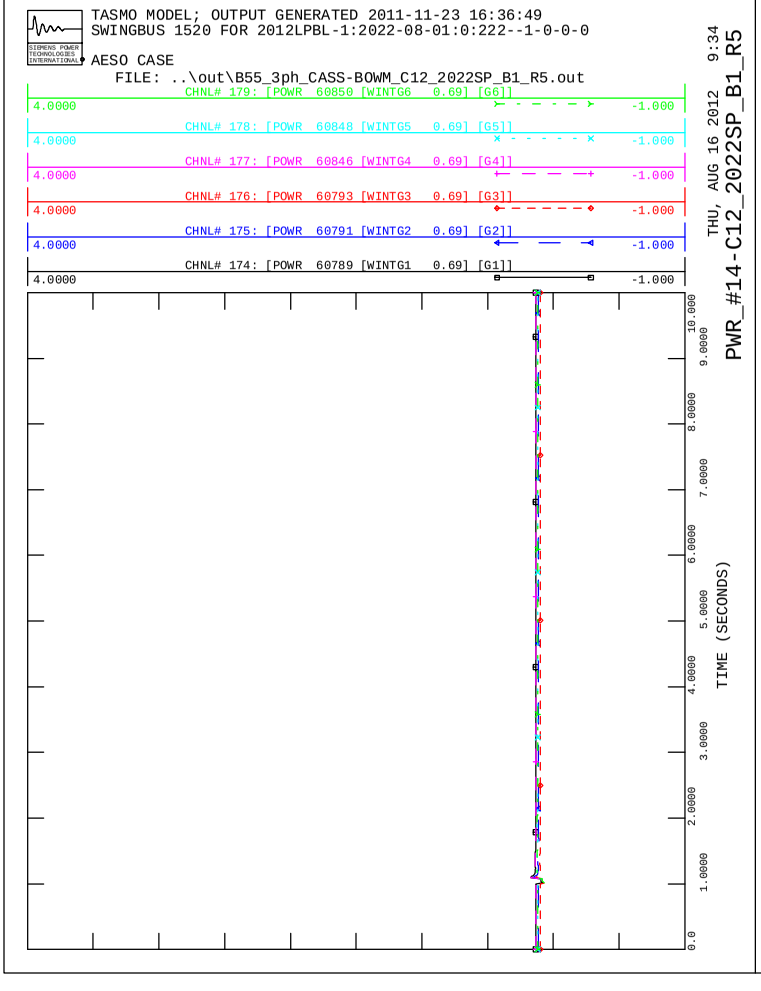

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

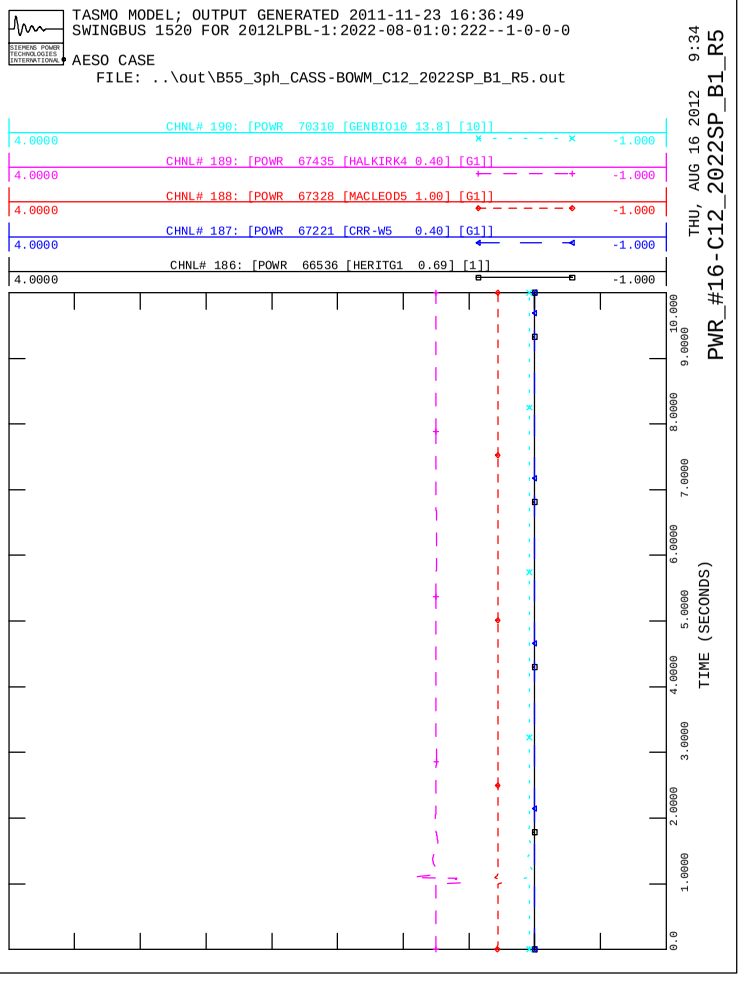

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

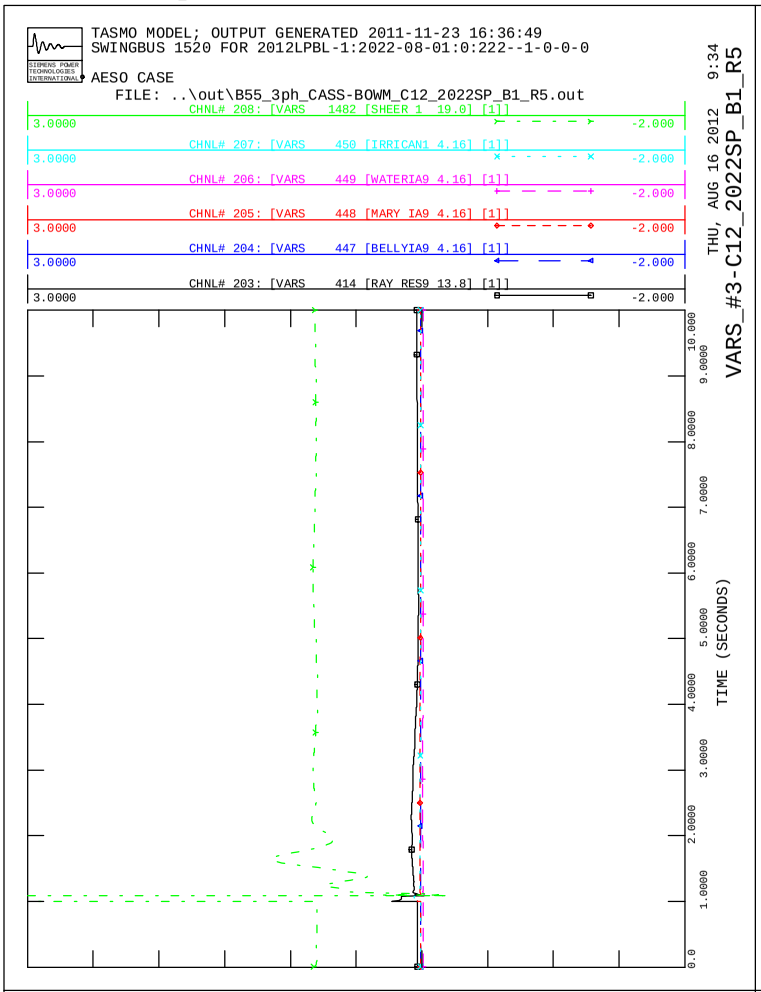

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

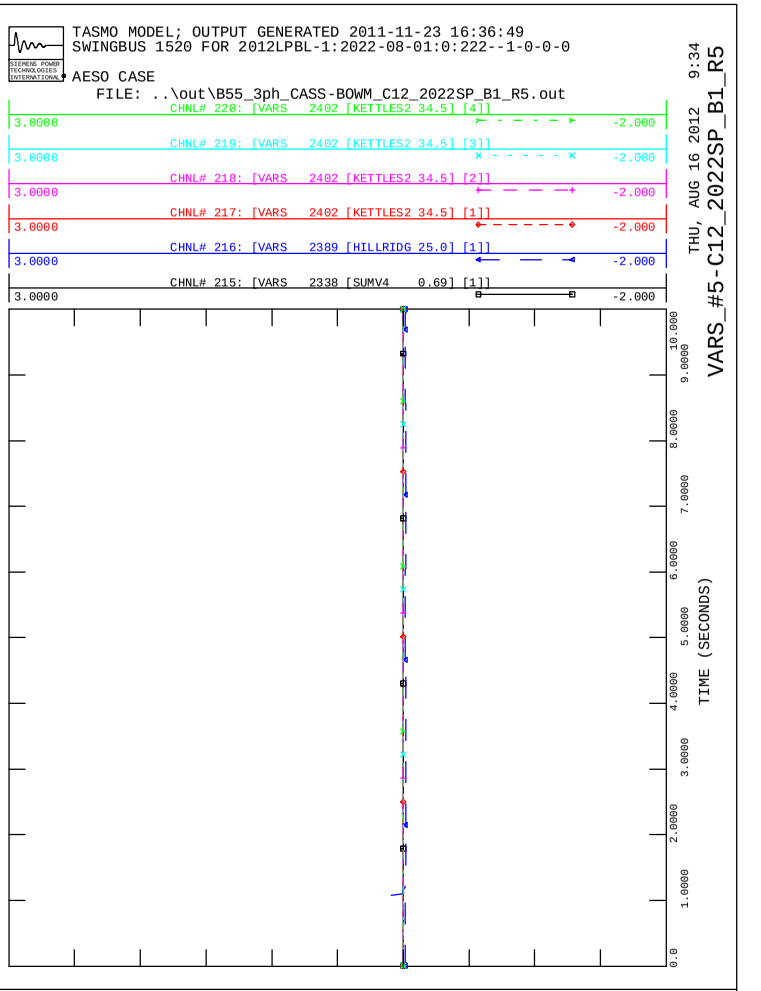

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

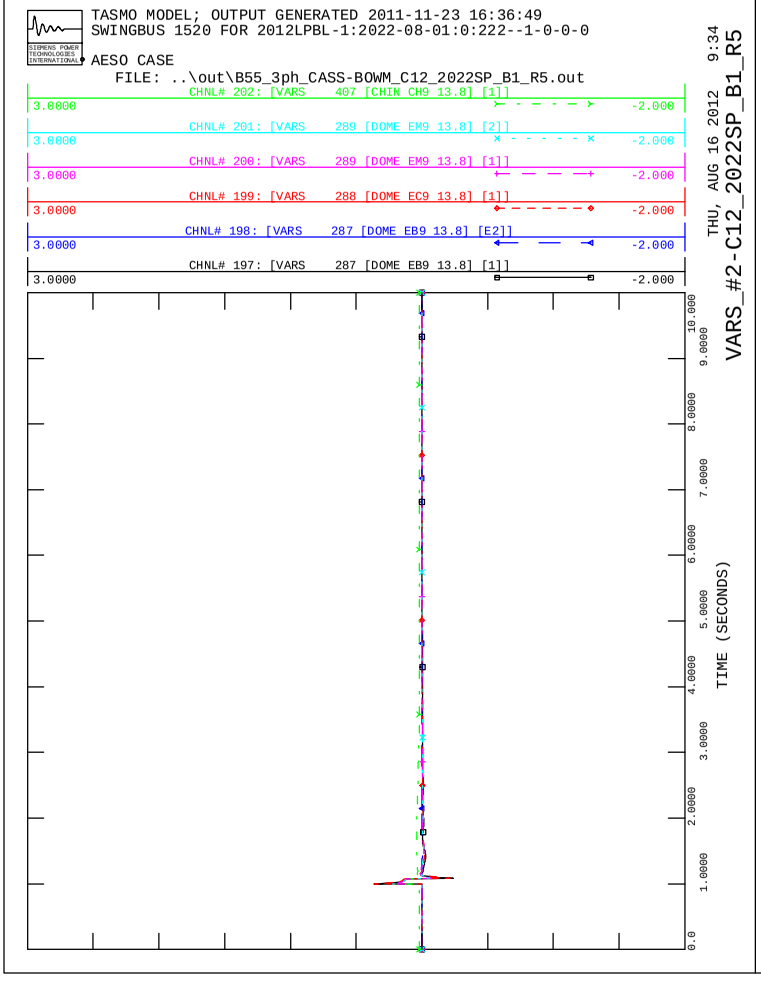

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

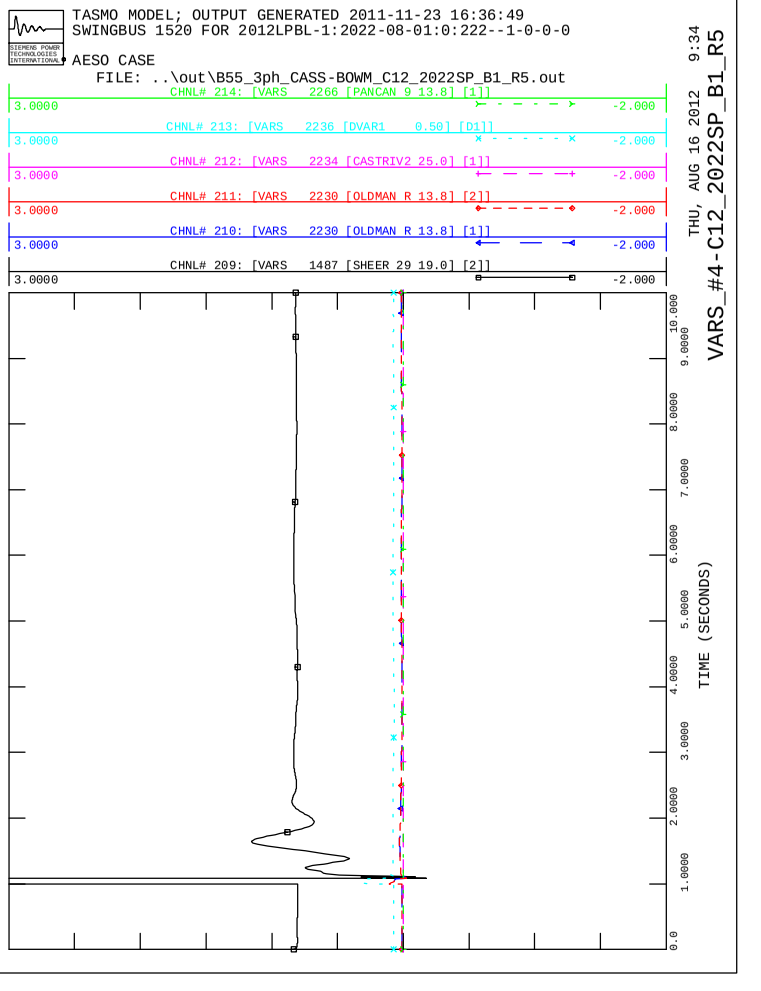

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

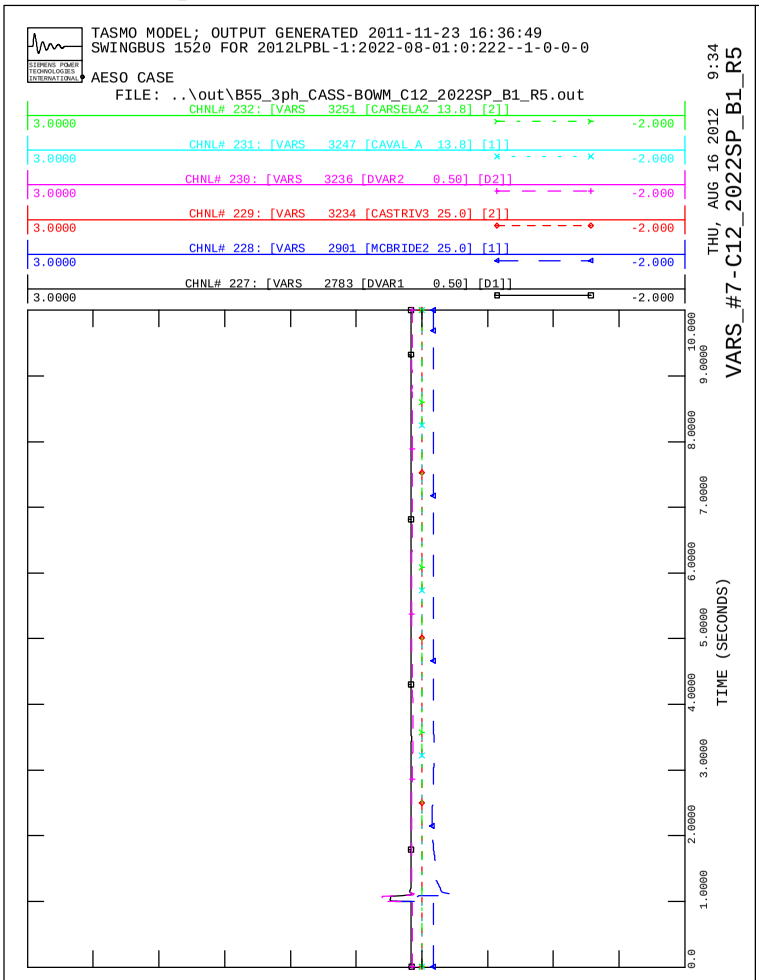

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

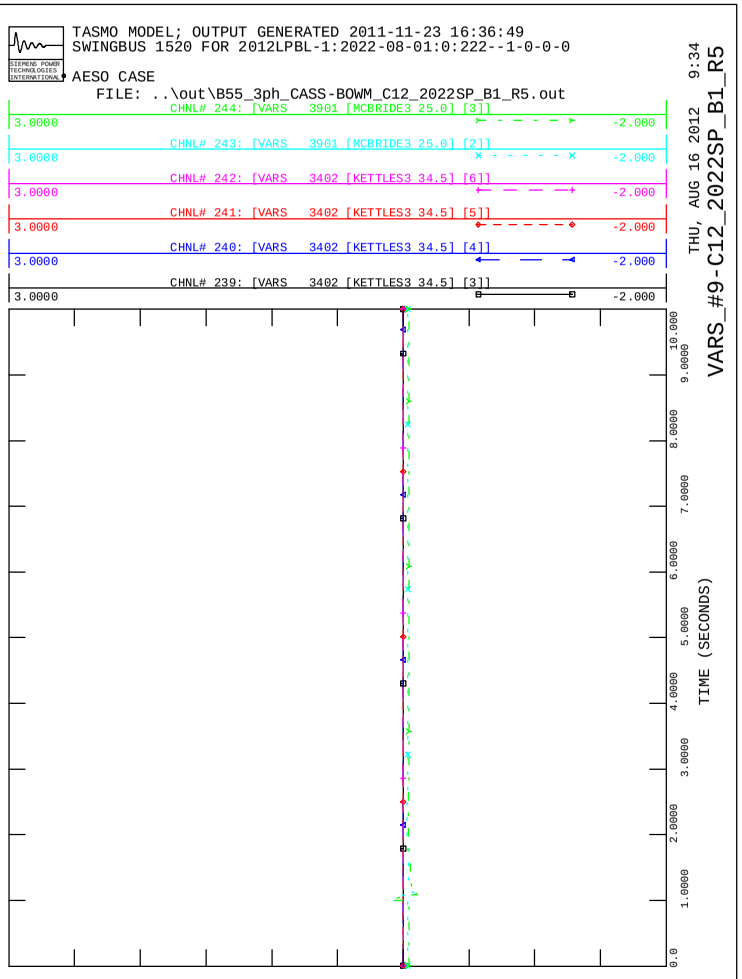

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:34
VARS_#3-C12_2022SP_B1_R5

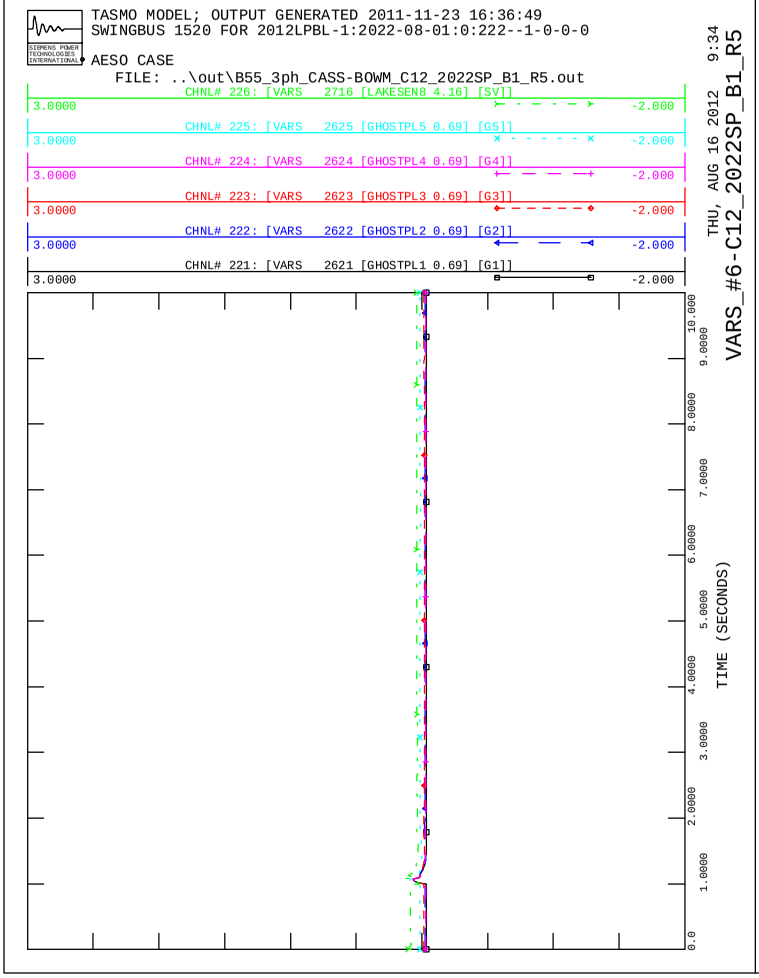

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:34
VARS_#5-C12_2022SP_B1_R5

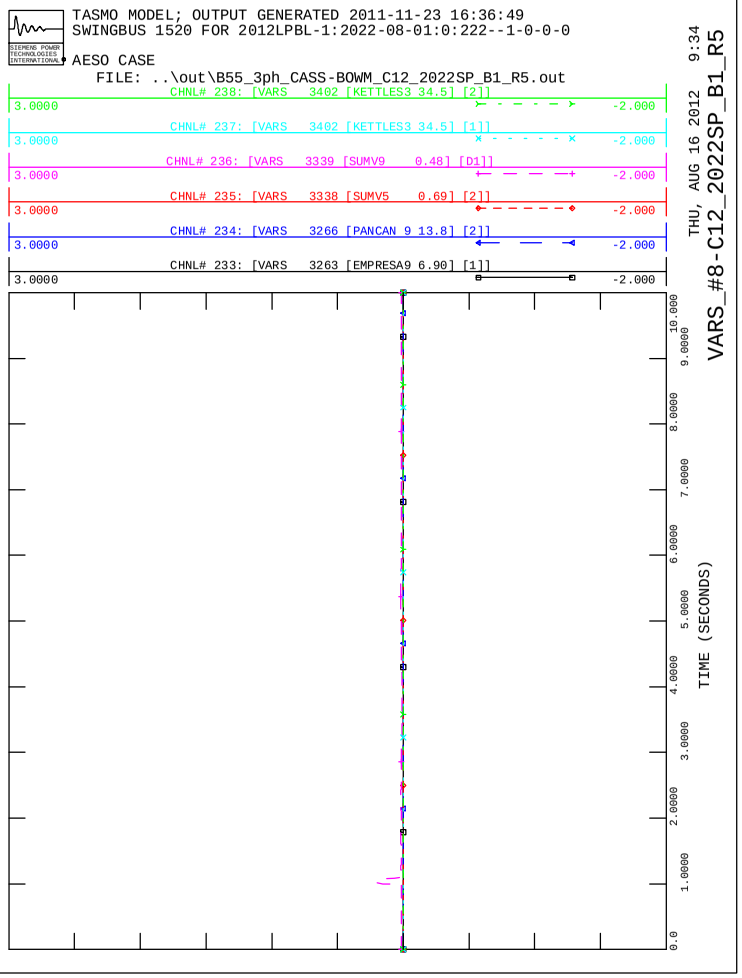

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:34
VARS_#2-C12_2022SP_B1_R5

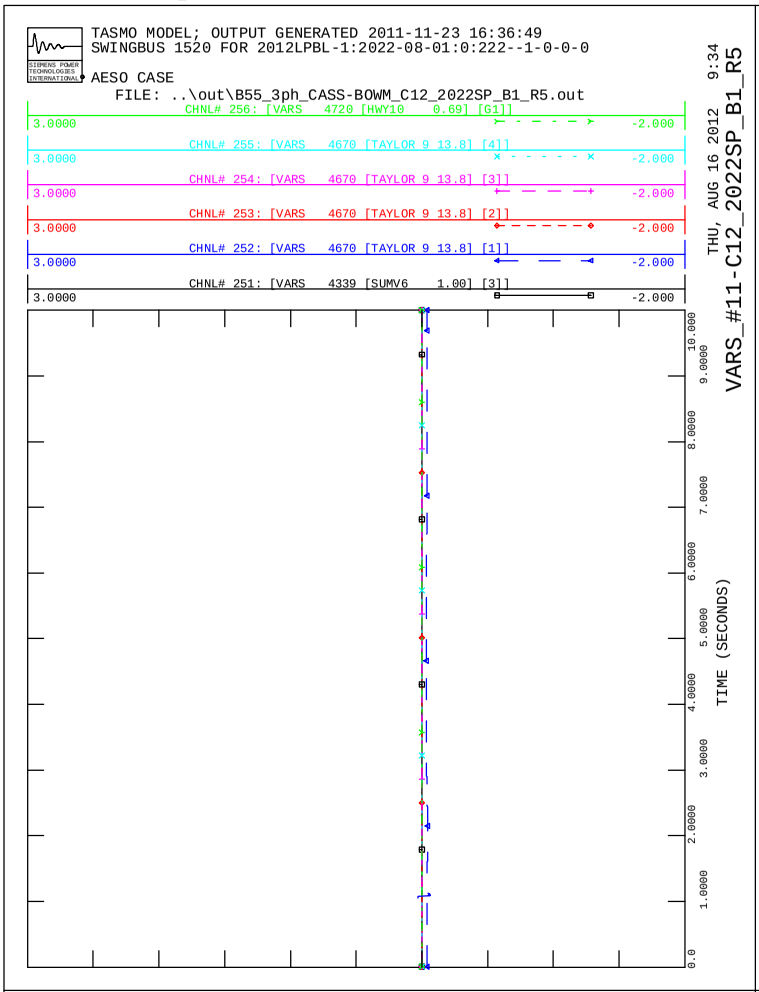

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:34
VARS_#4-C12_2022SP_B1_R5

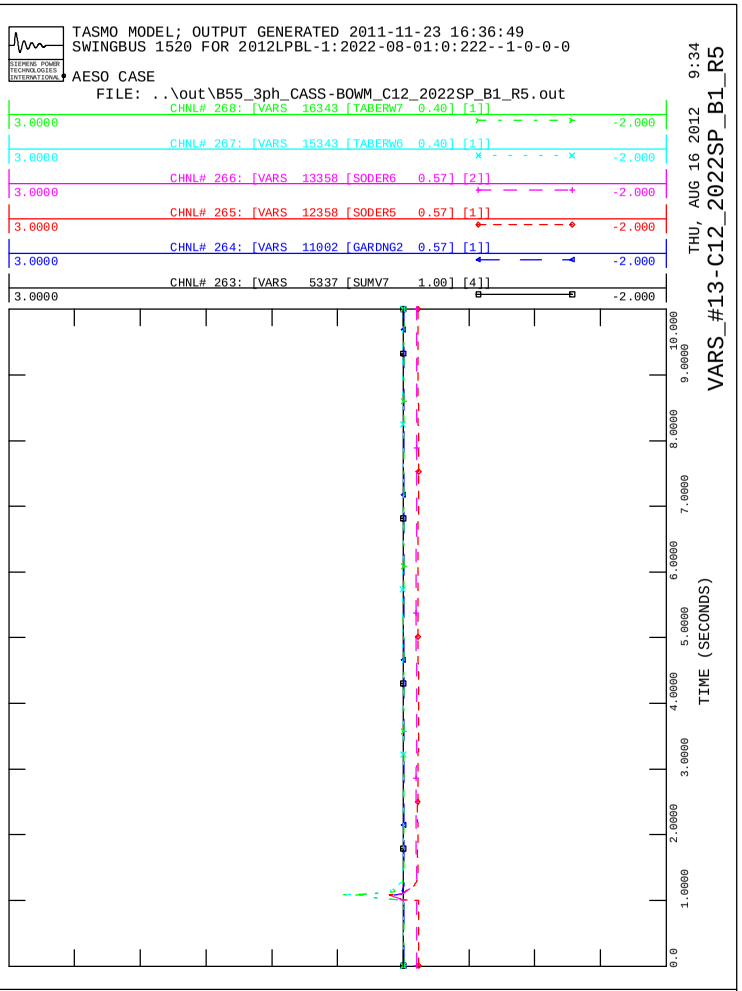

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#7-C12_2022SP_B1_R5

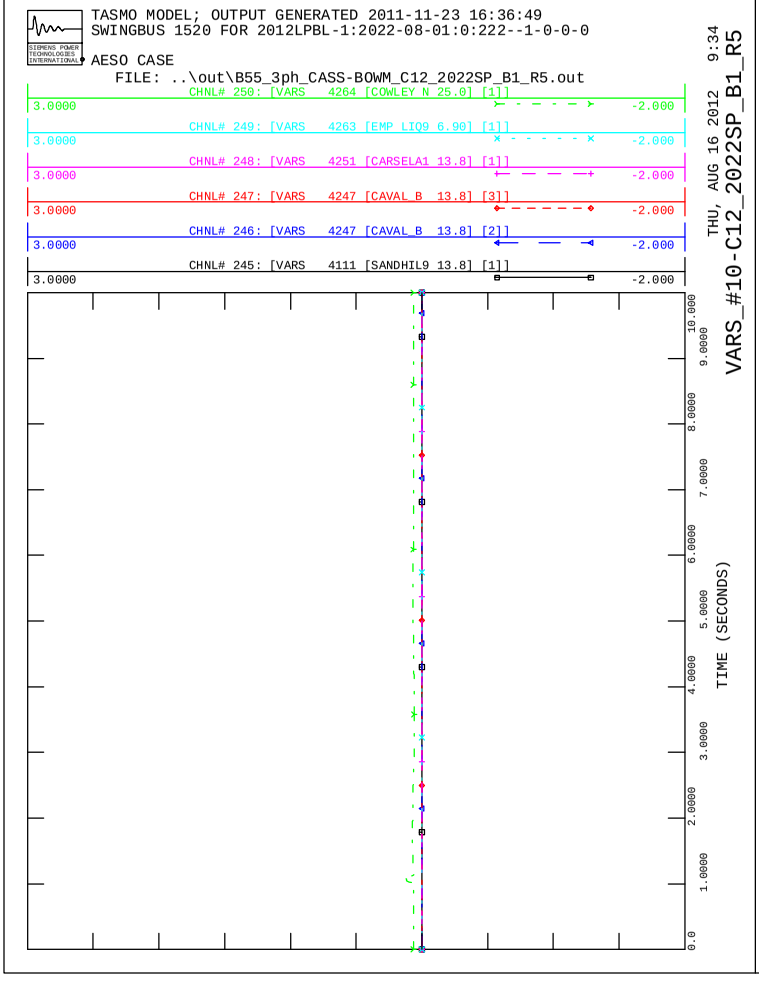

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#9-C12_2022SP_B1_R5

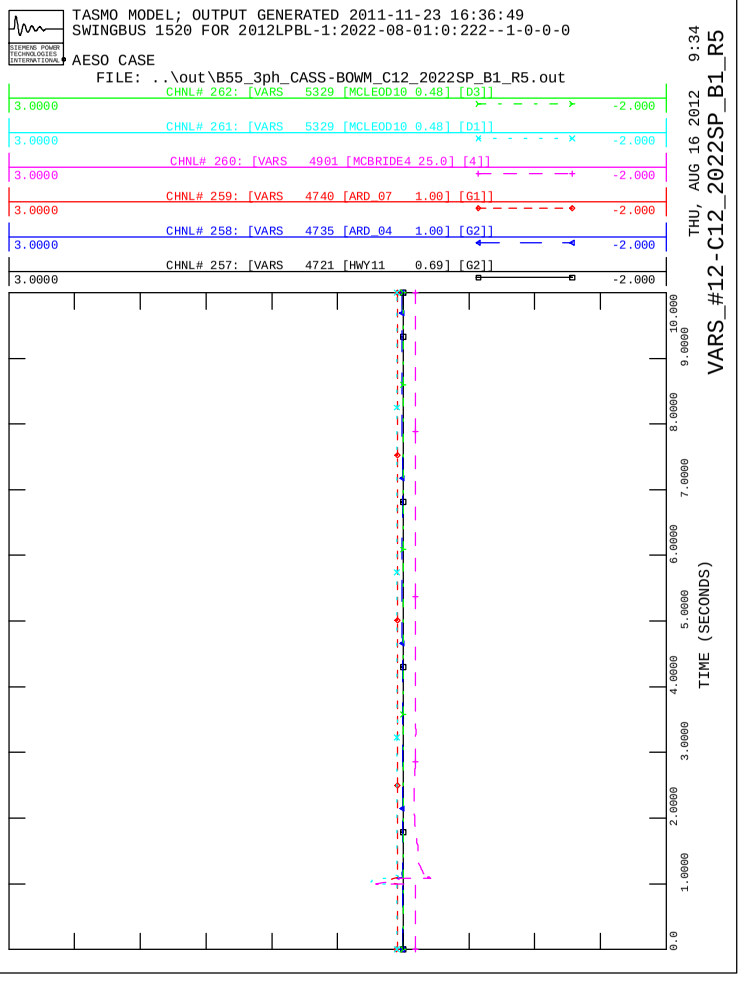

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#6-C12_2022SP_B1_R5

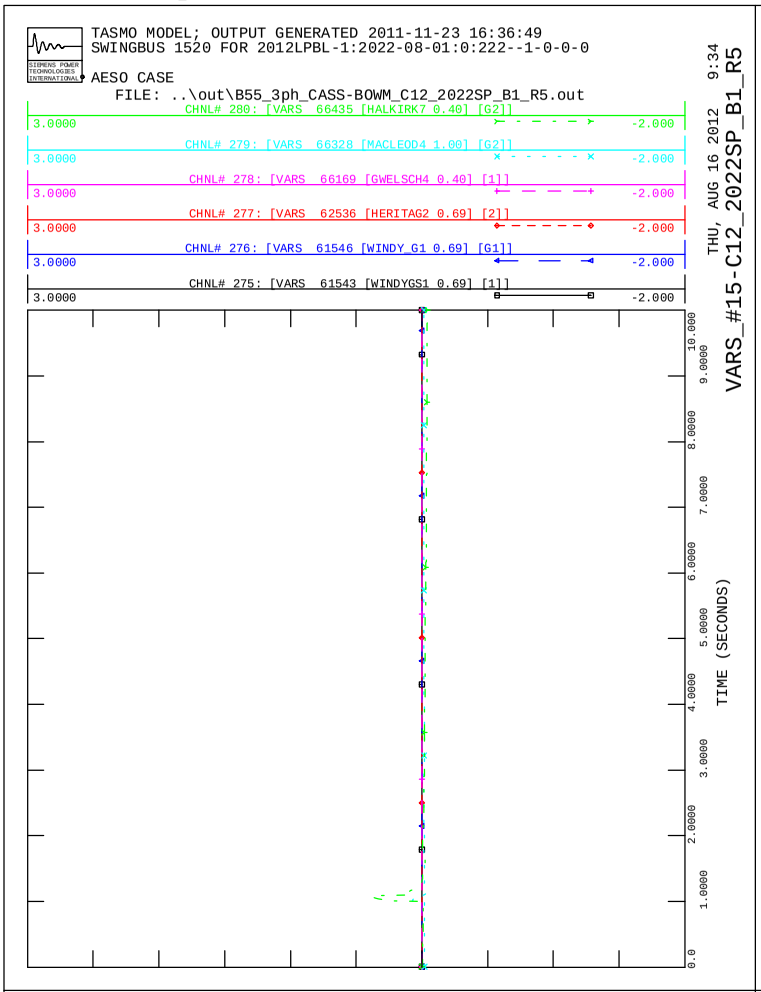

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#8-C12_2022SP_B1_R5

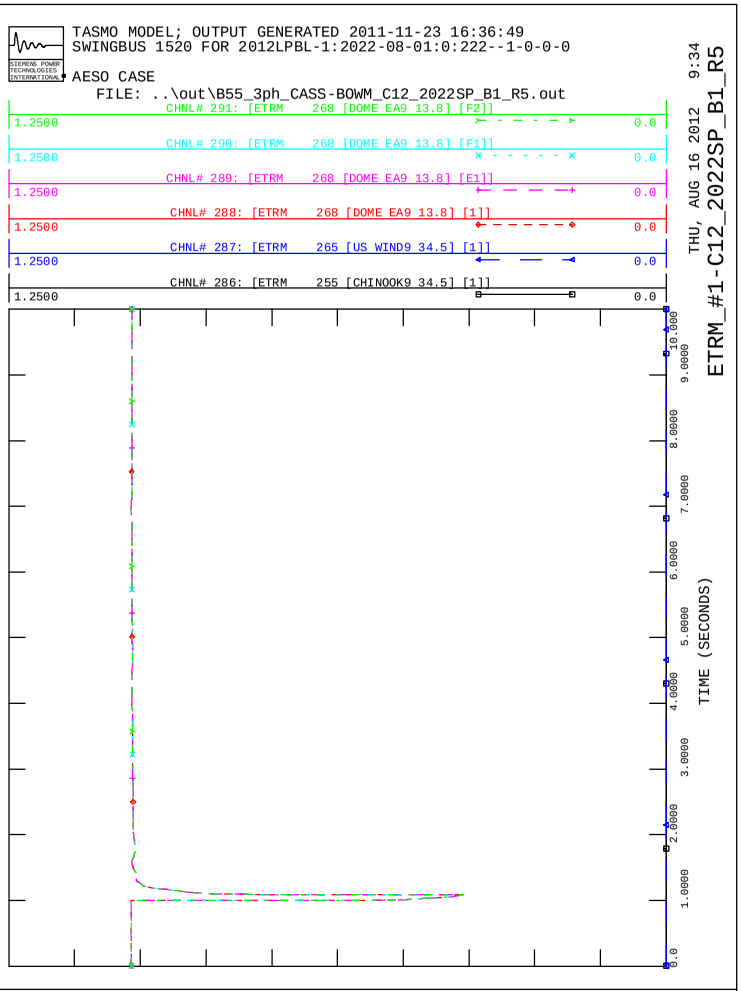

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#11-C12_2022SP_B1_R5

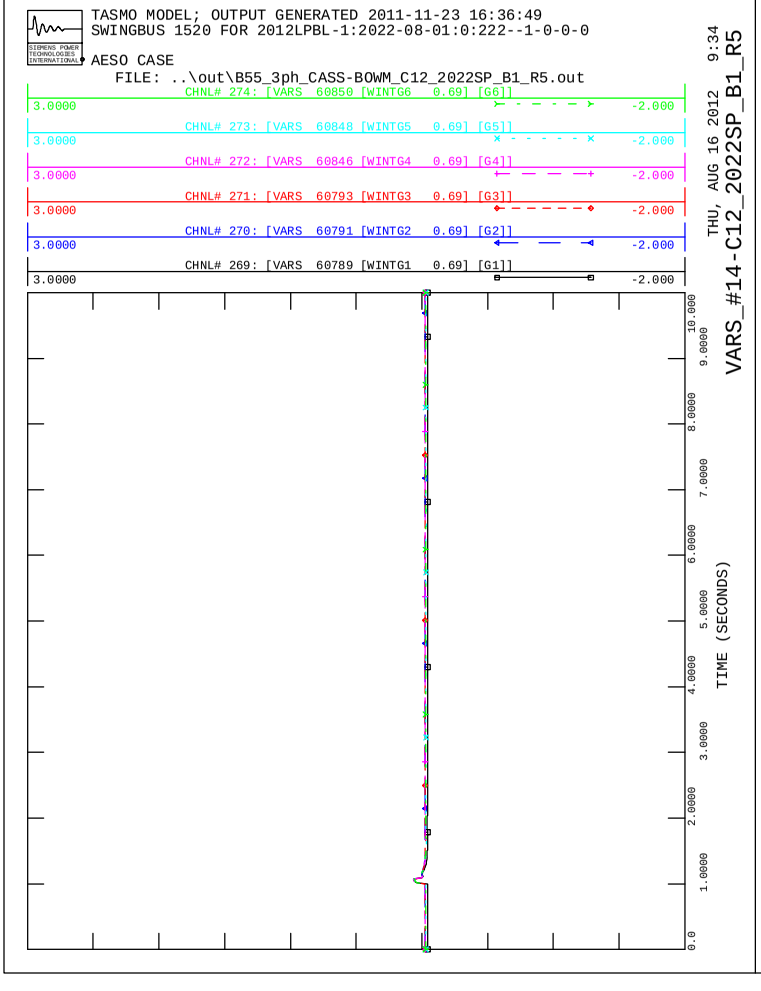

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#13-C12_2022SP_B1_R5

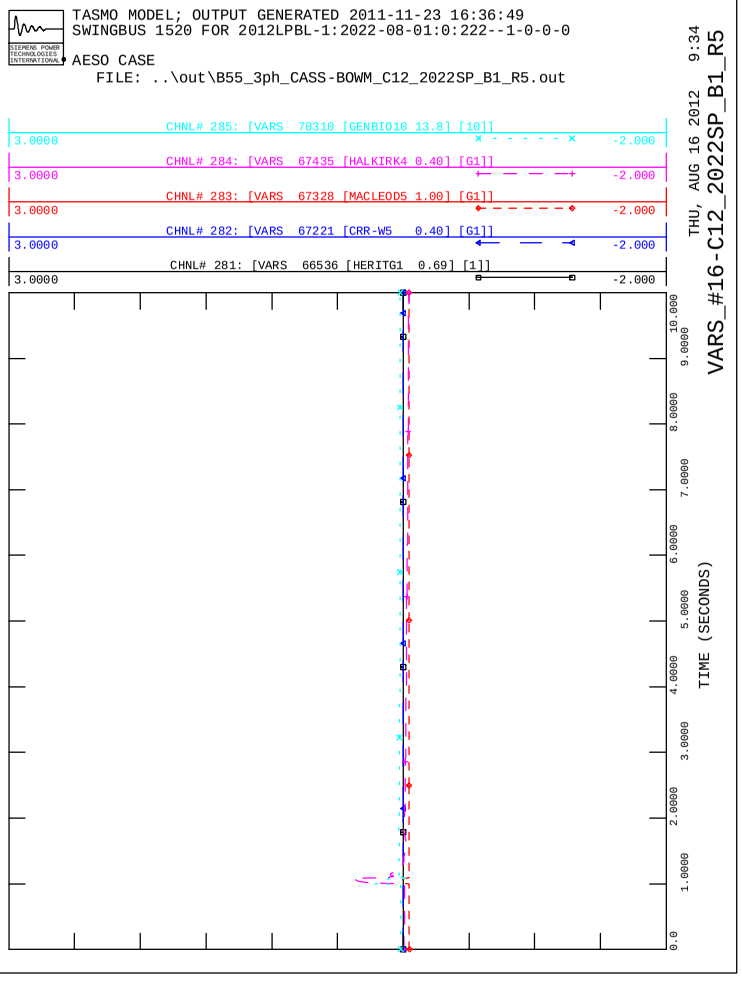

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#10-C12_2022SP_B1_R5

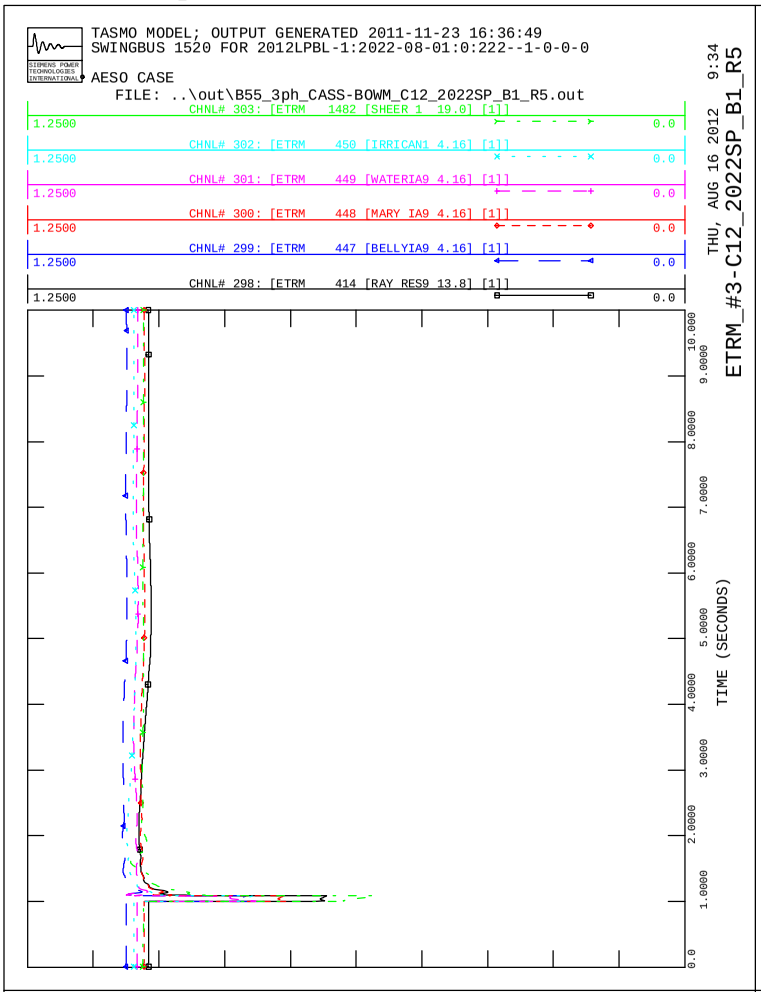

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#12-C12_2022SP_B1_R5

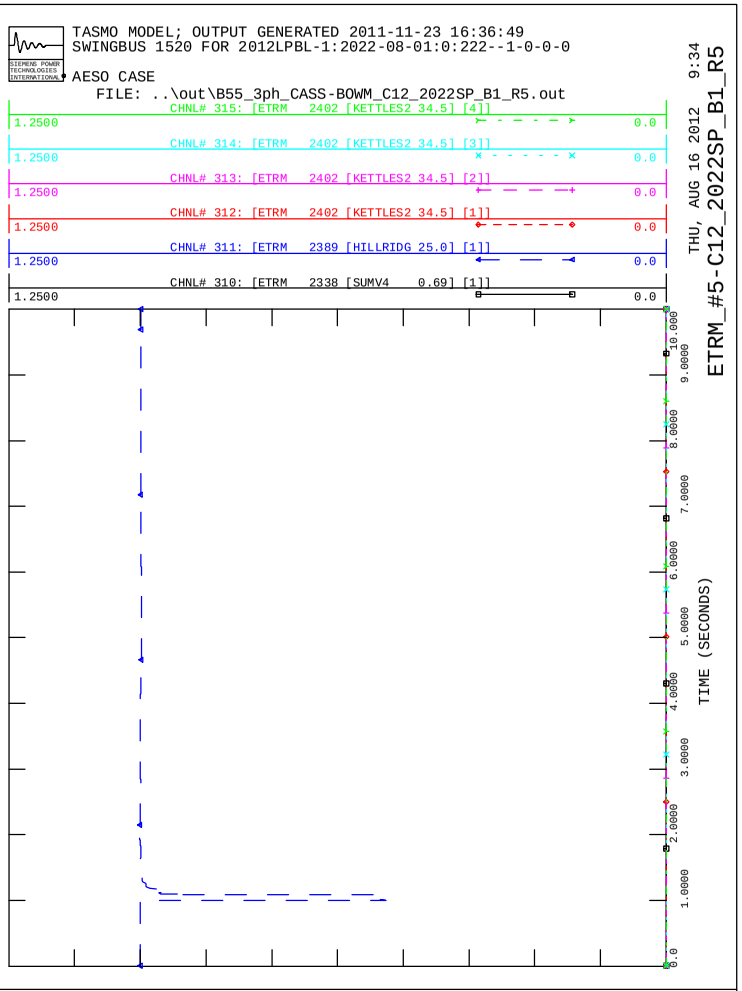

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#15-C12_2022SP_B1_R5

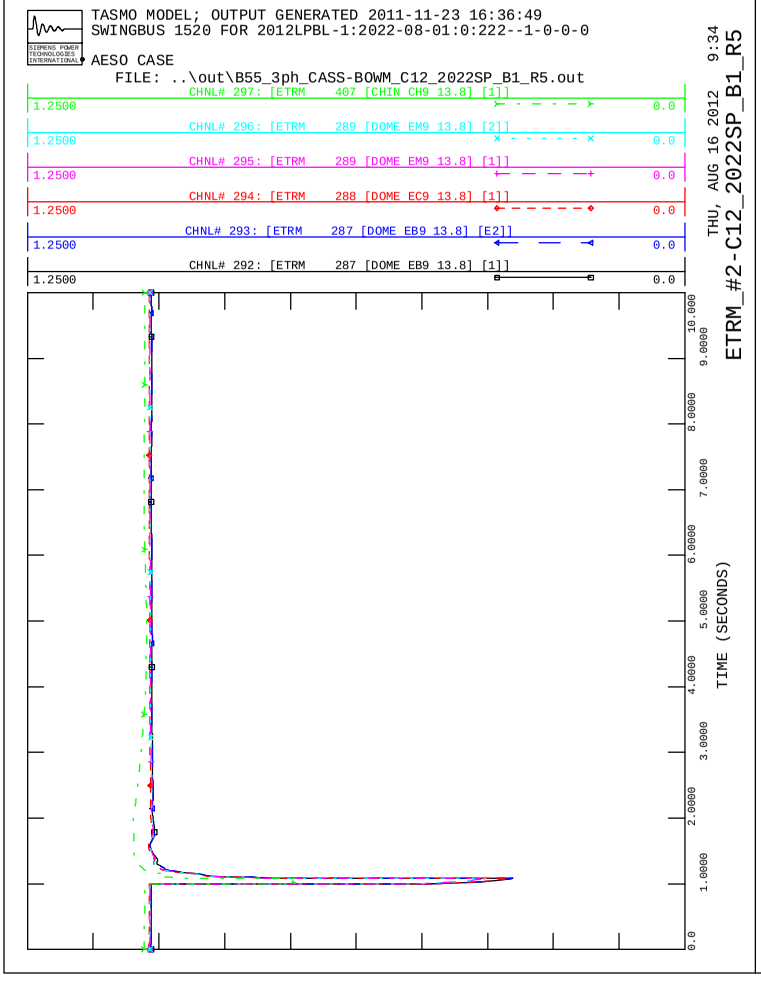

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#1-C12_2022SP_B1_R5

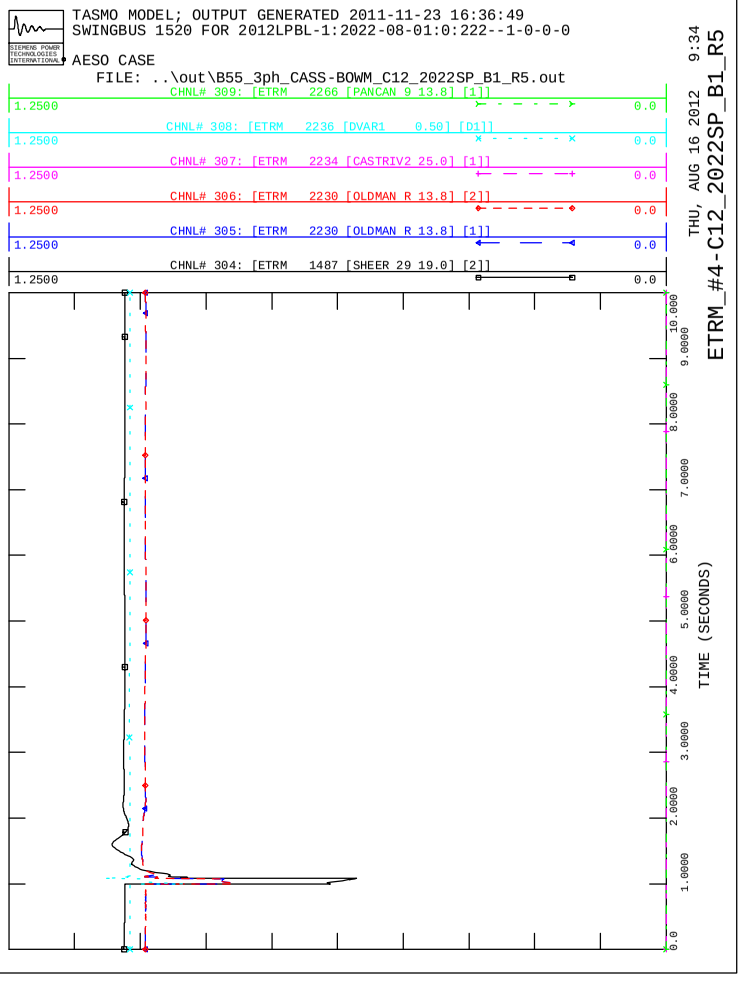

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#14-C12_2022SP_B1_R5

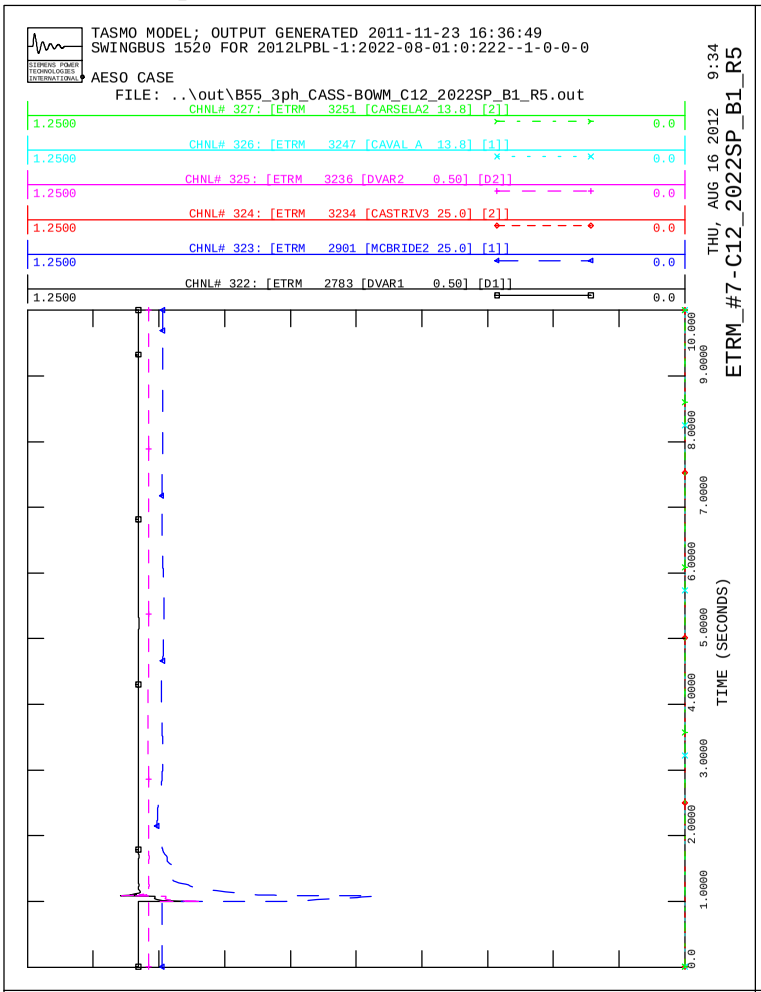

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#16-C12_2022SP_B1_R5

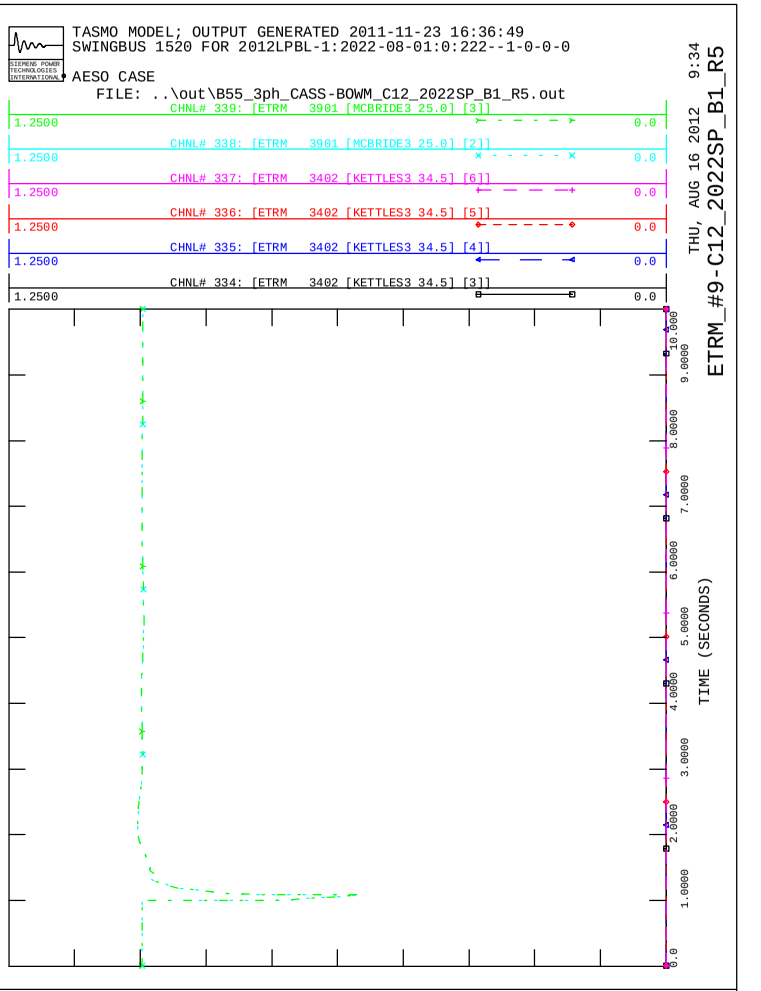

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#3-C12_2022SP_B1_R5

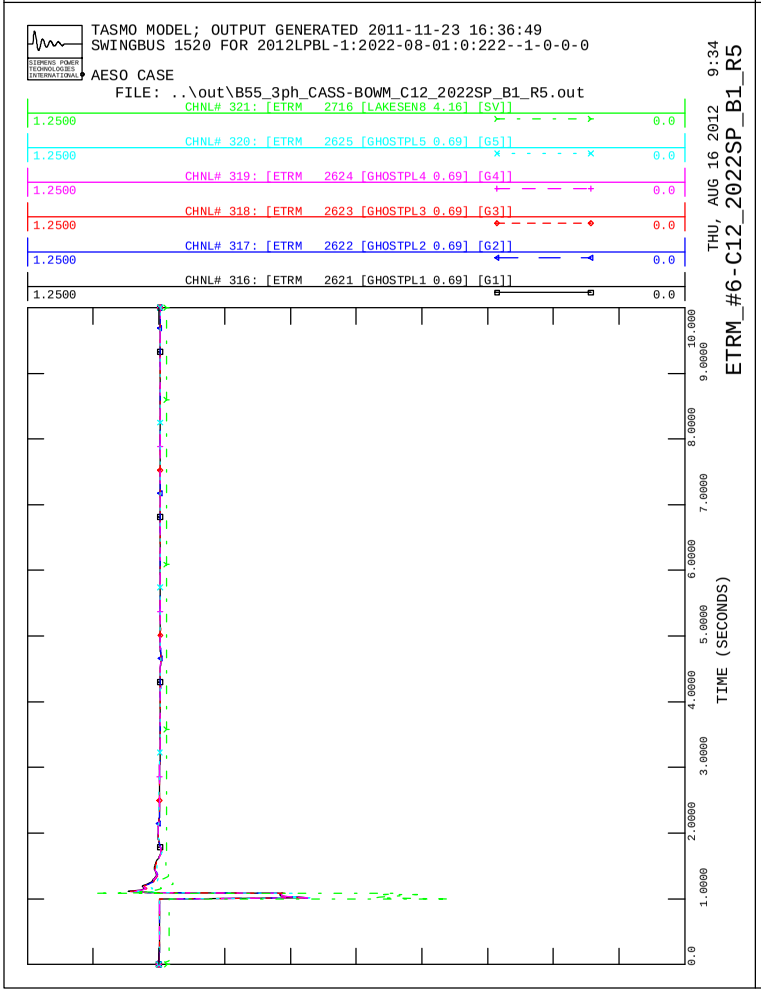

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#5-C12_2022SP_B1_R5

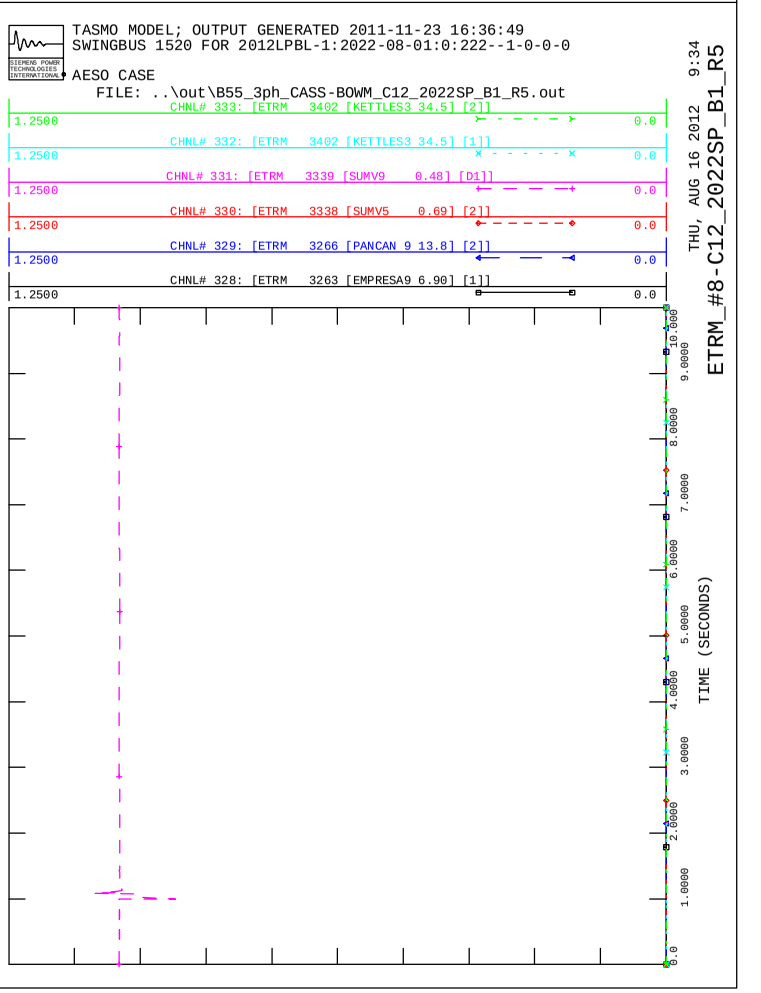

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#2-C12_2022SP_B1_R5

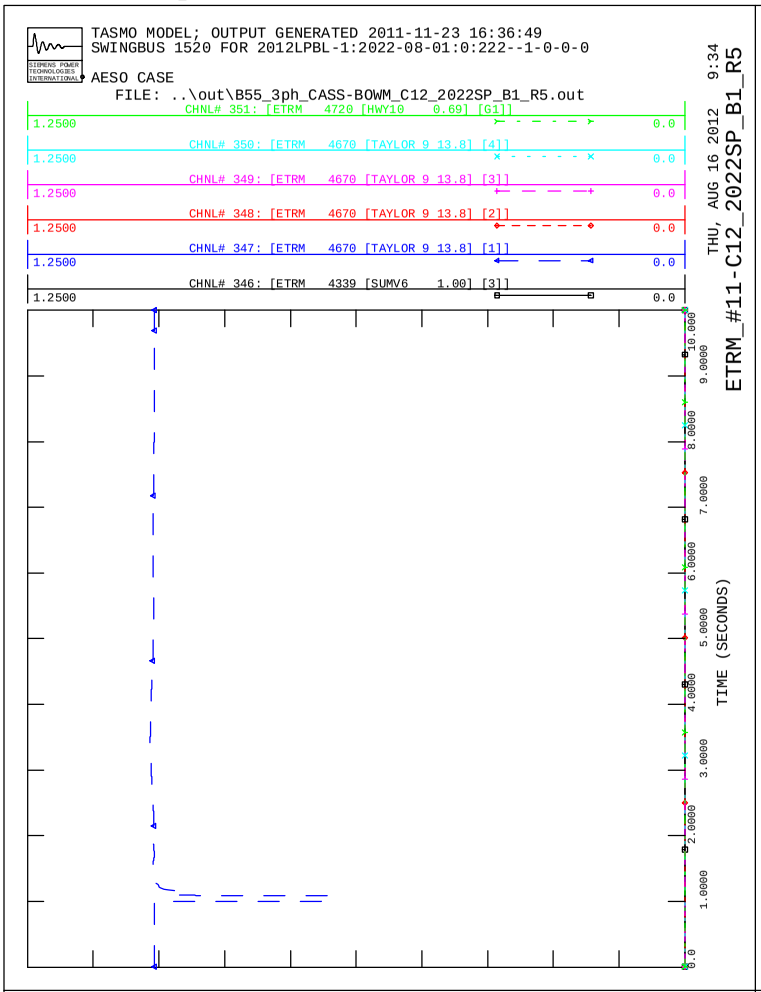

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#4-C12_2022SP_B1_R5

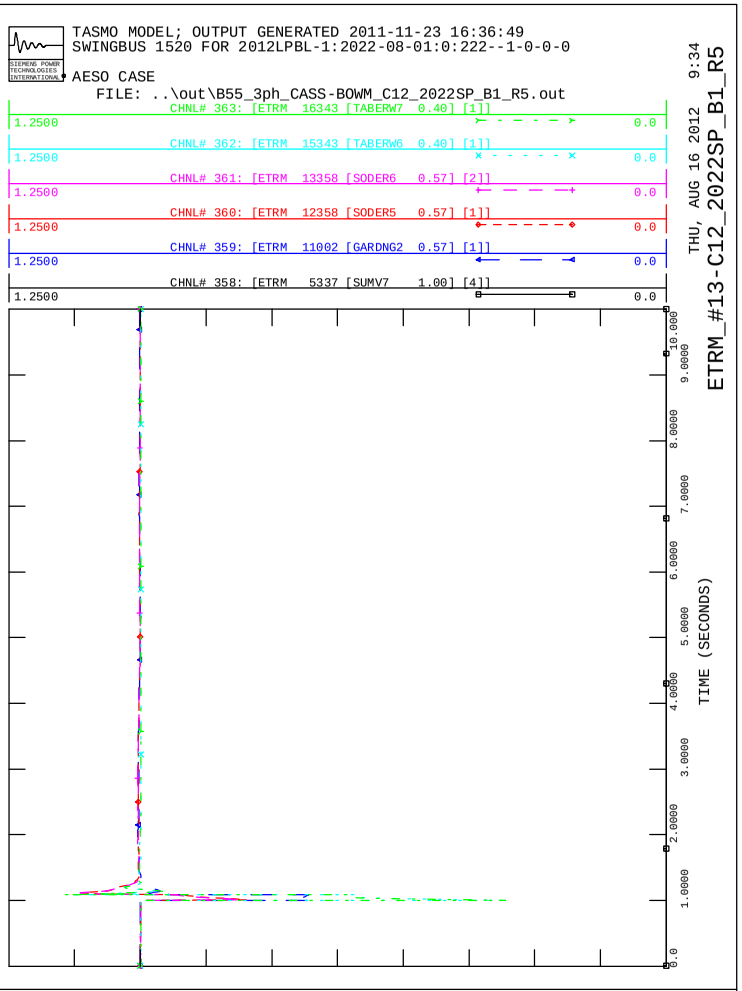

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

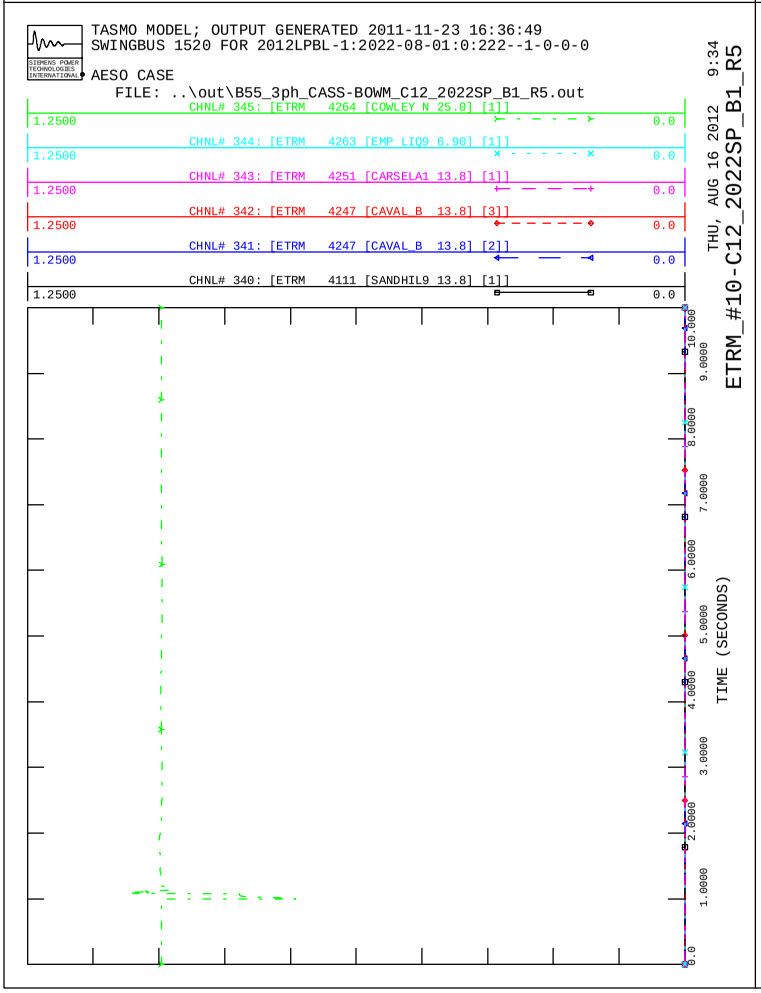

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

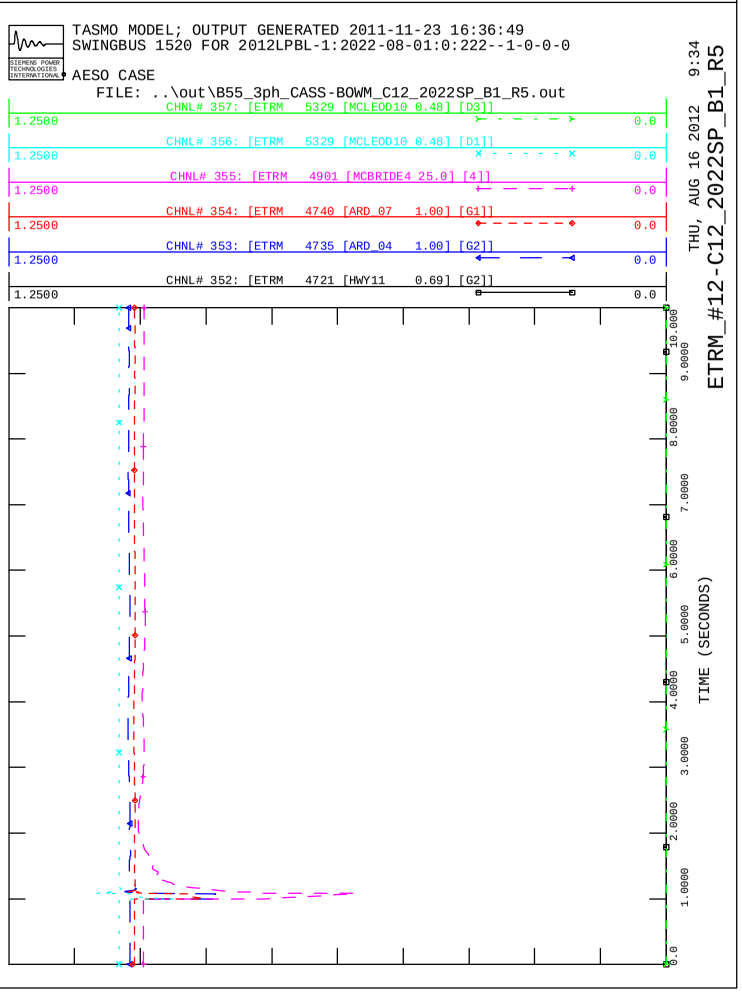

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

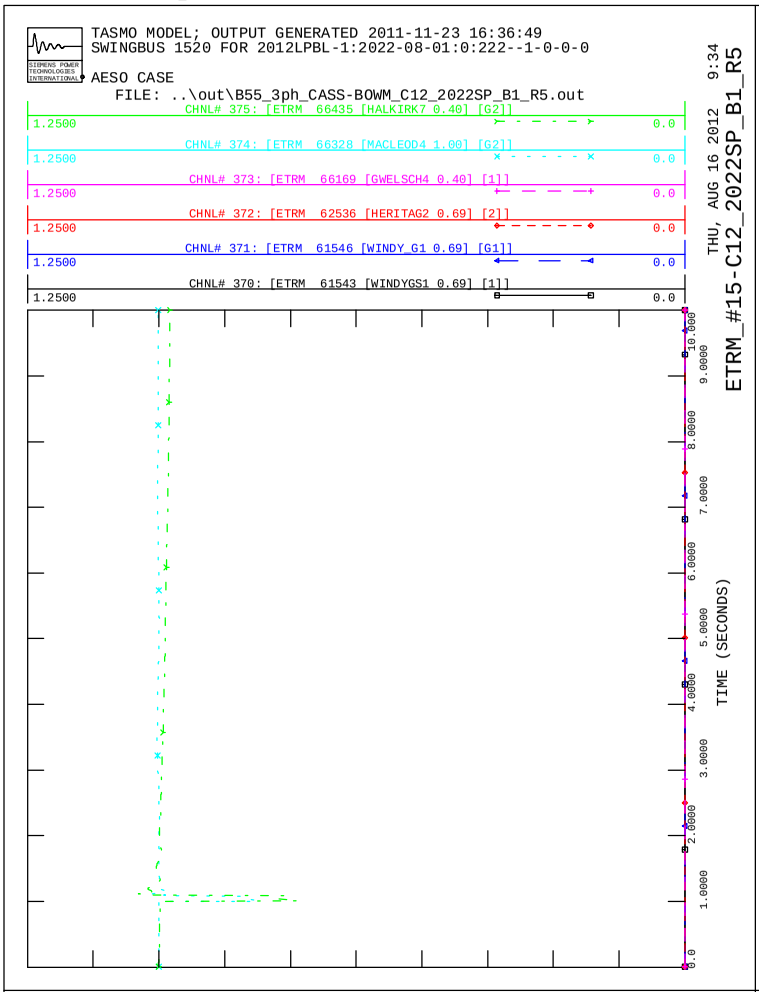

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

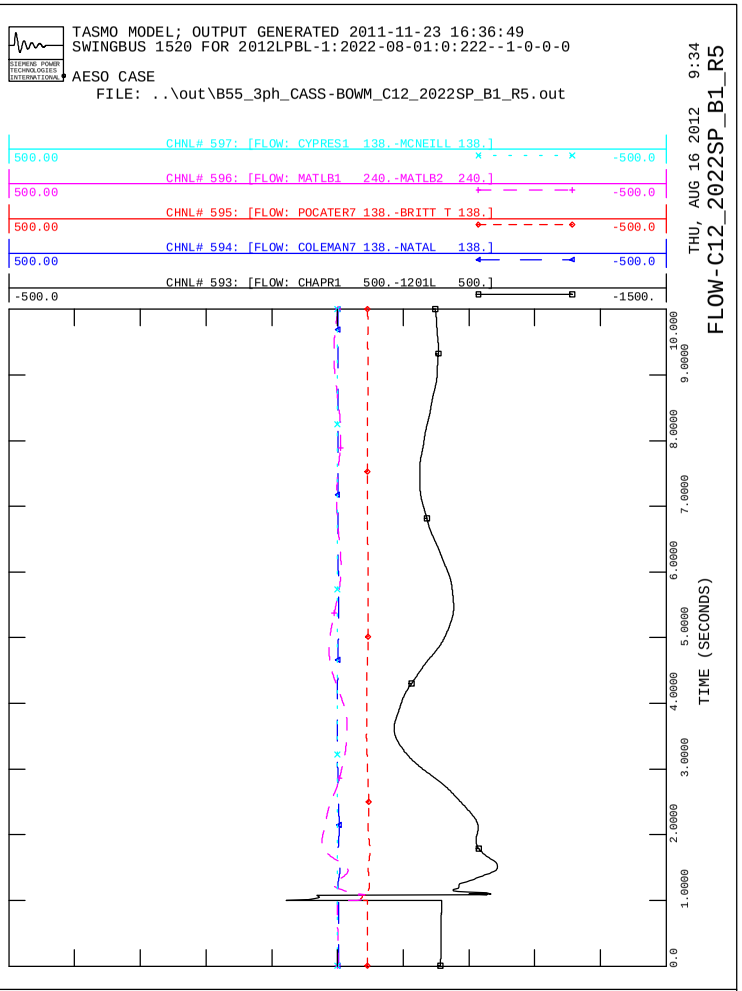

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#11-C12_2022SP_B1_R5

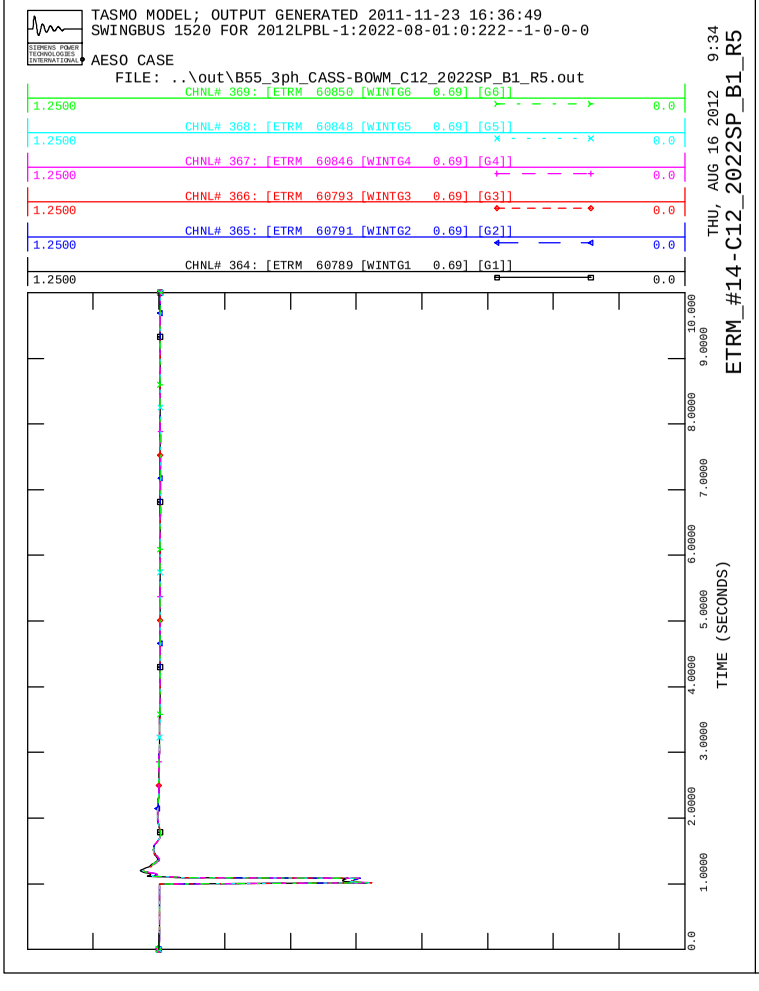

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#13-C12_2022SP_B1_R5

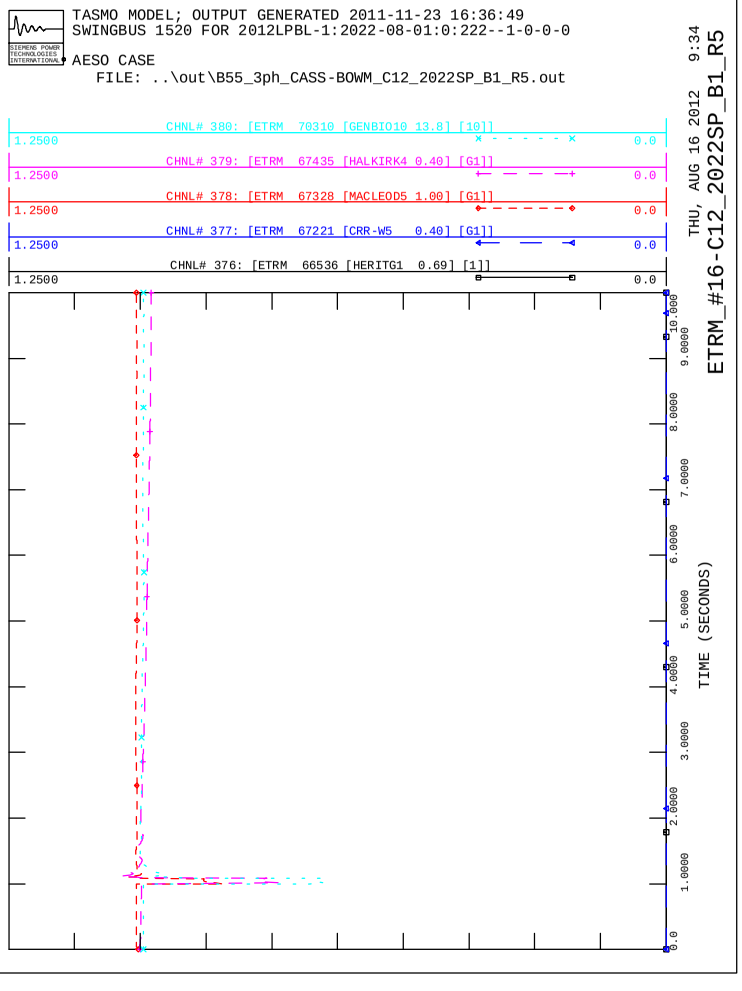

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#10-C12_2022SP_B1_R5

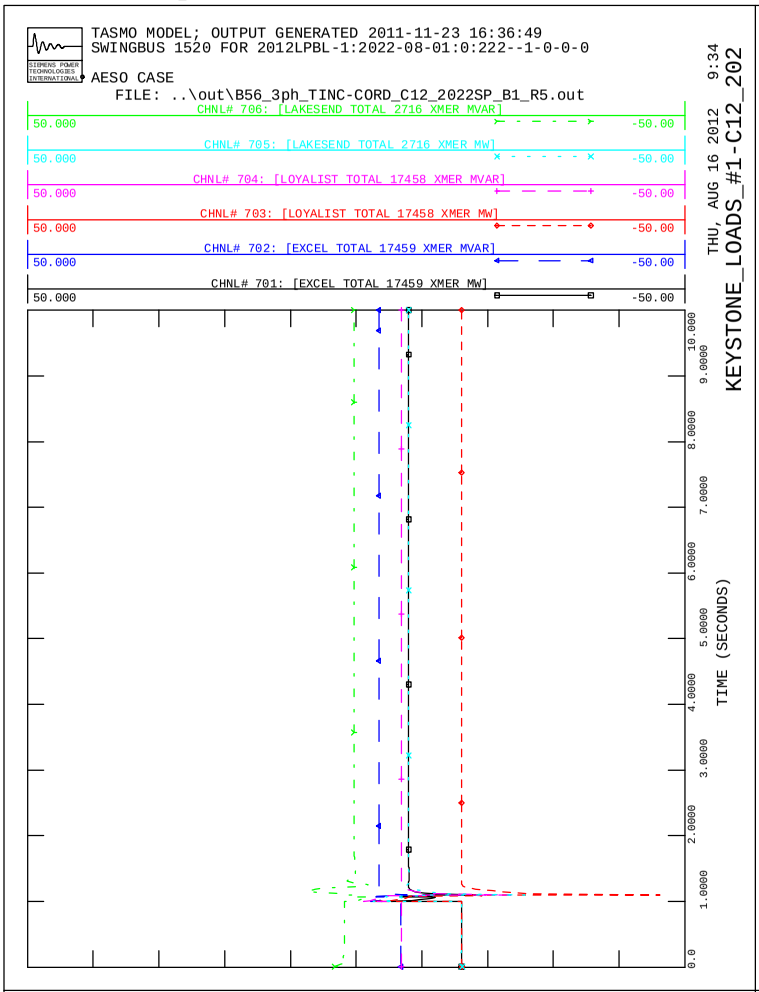

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#12-C12_2022SP_B1_R5

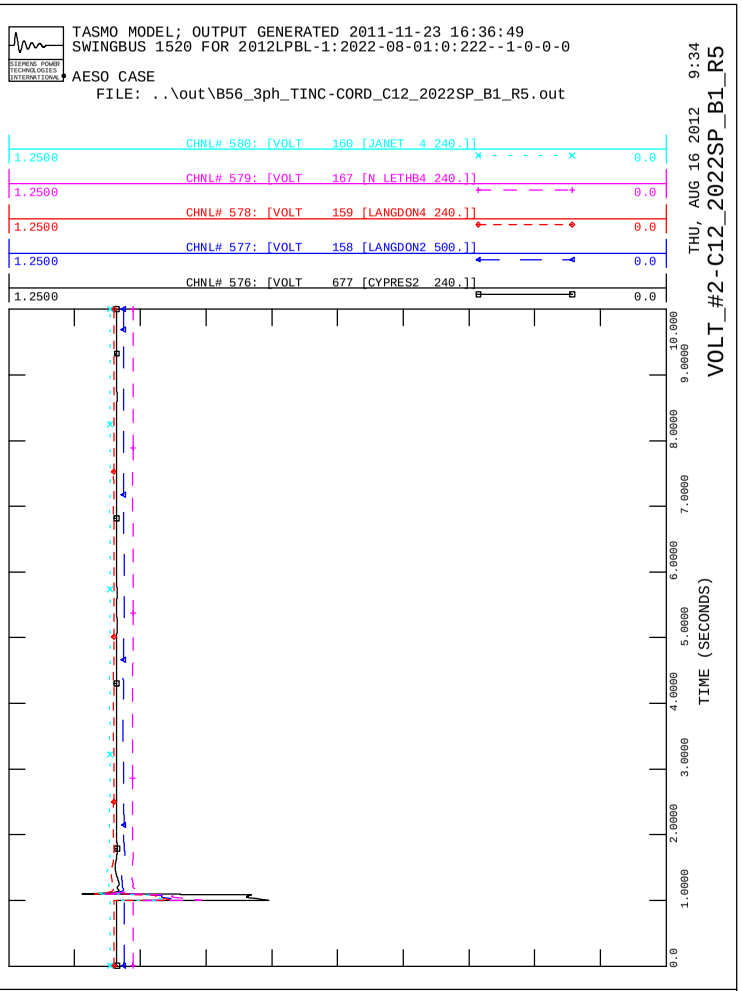

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

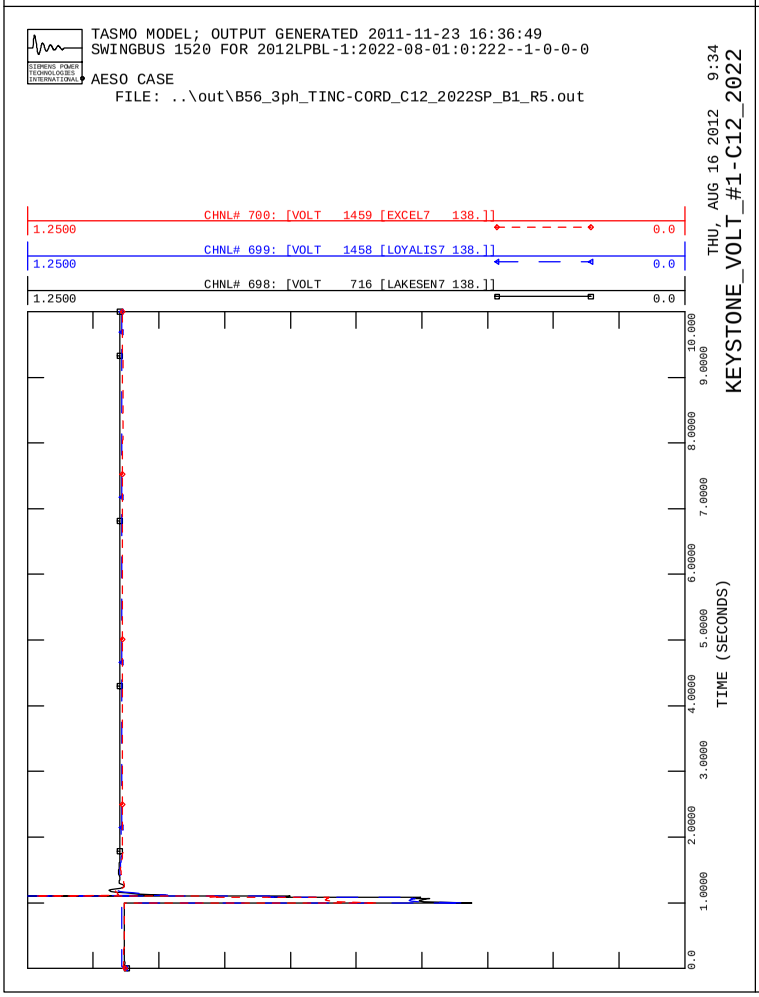

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:34
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

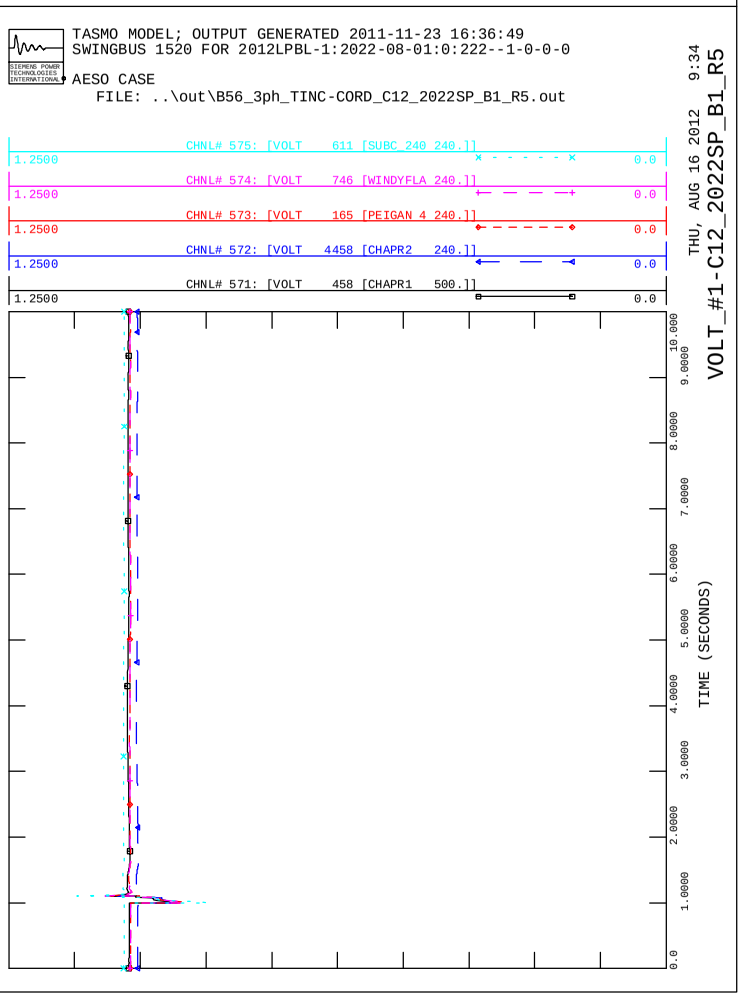

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

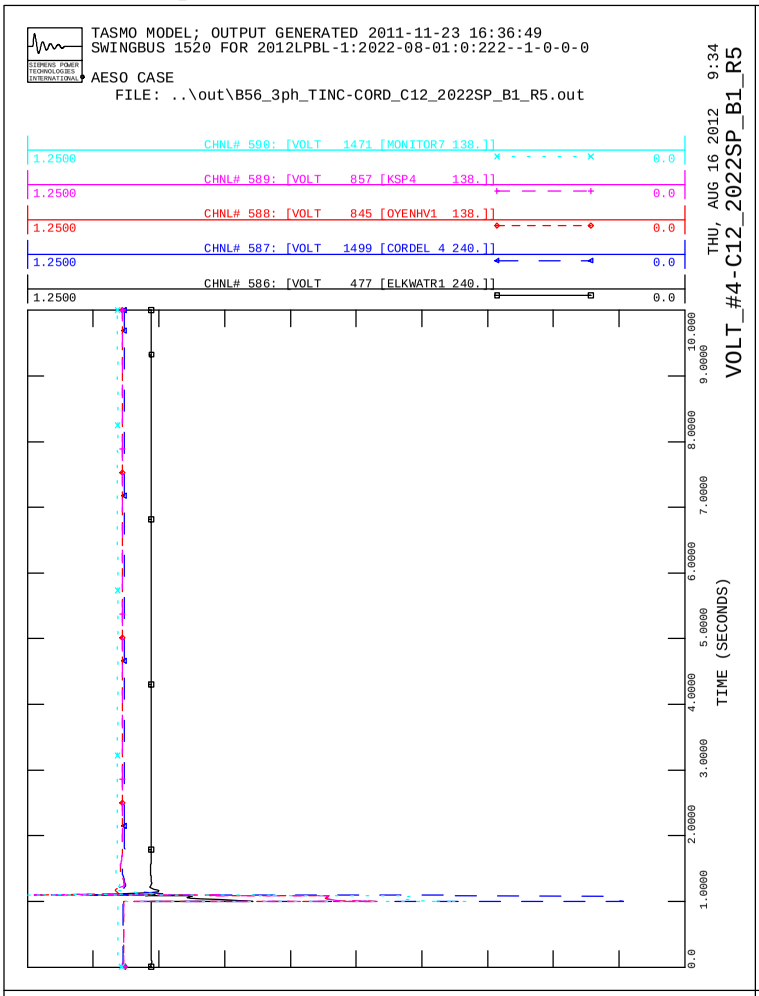

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B55_3ph_CASS-BOWM_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

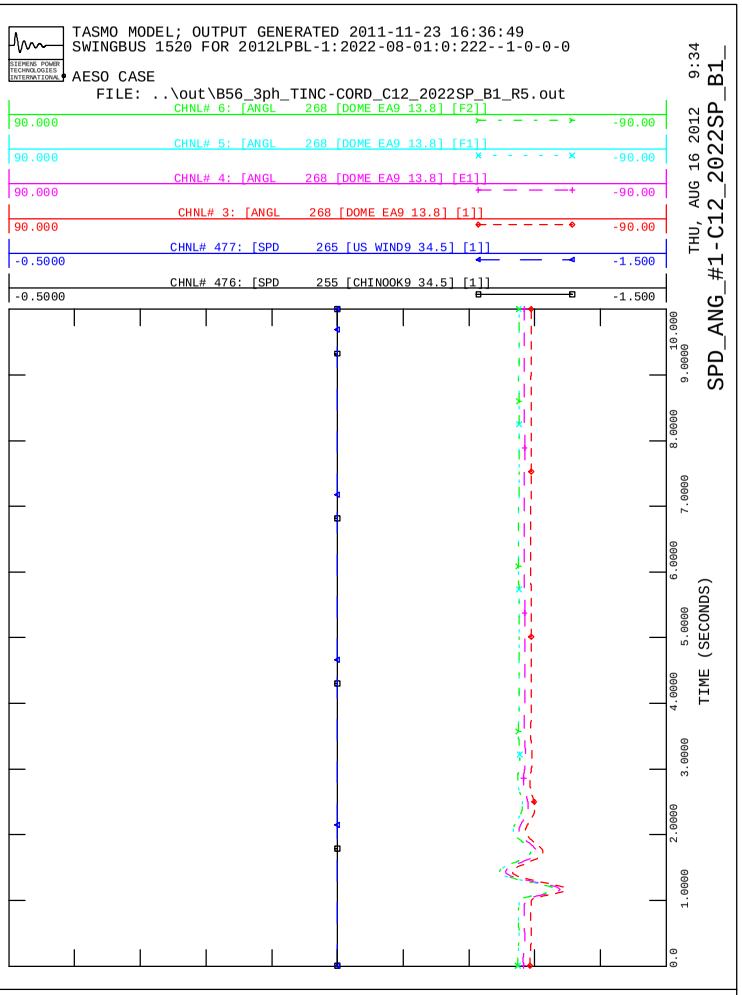

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:34
KEYSTONE_LOADS_#1-C12_202

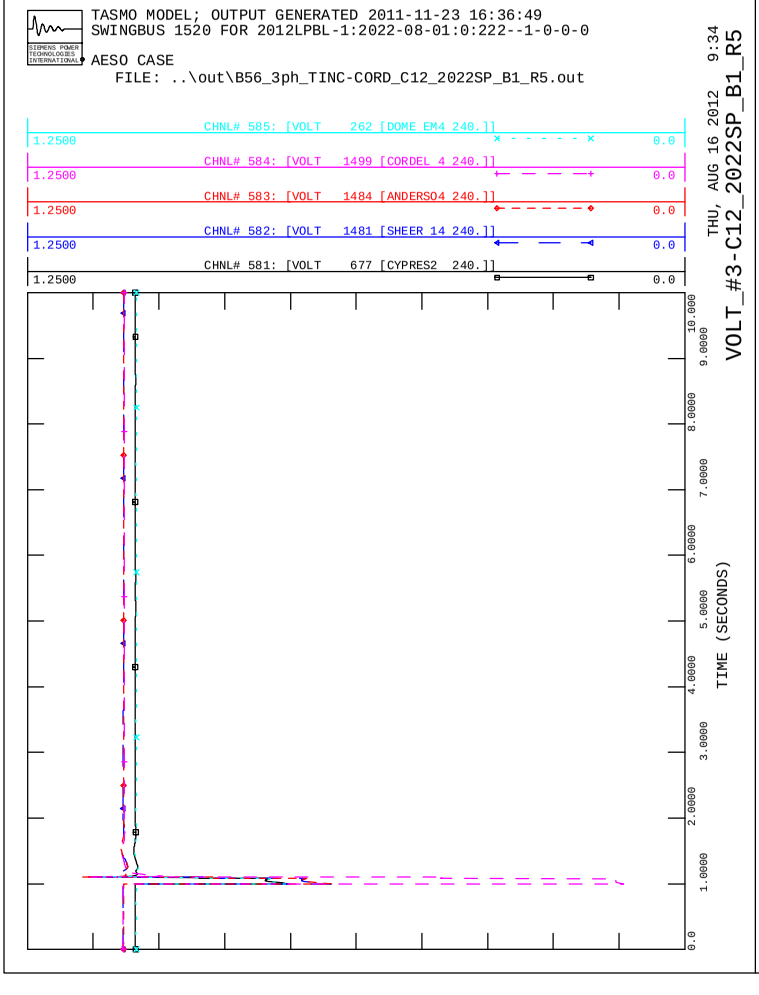

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#2-C12_2022SP_B1_R5

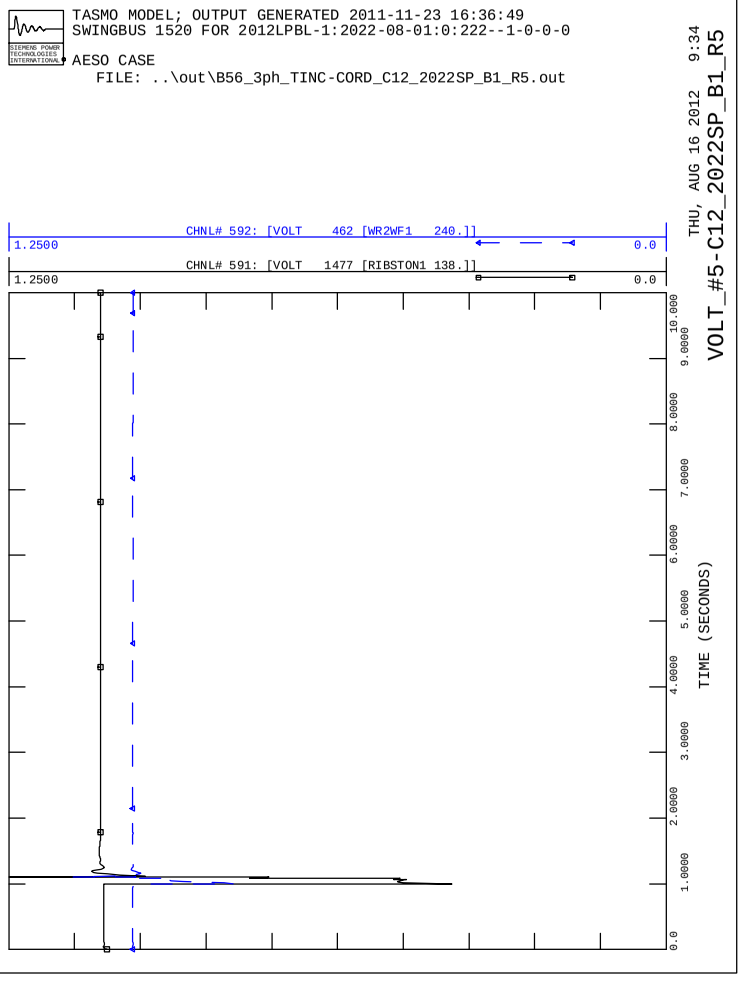

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
KEYSTONE_VOLT_#1-C12_2022

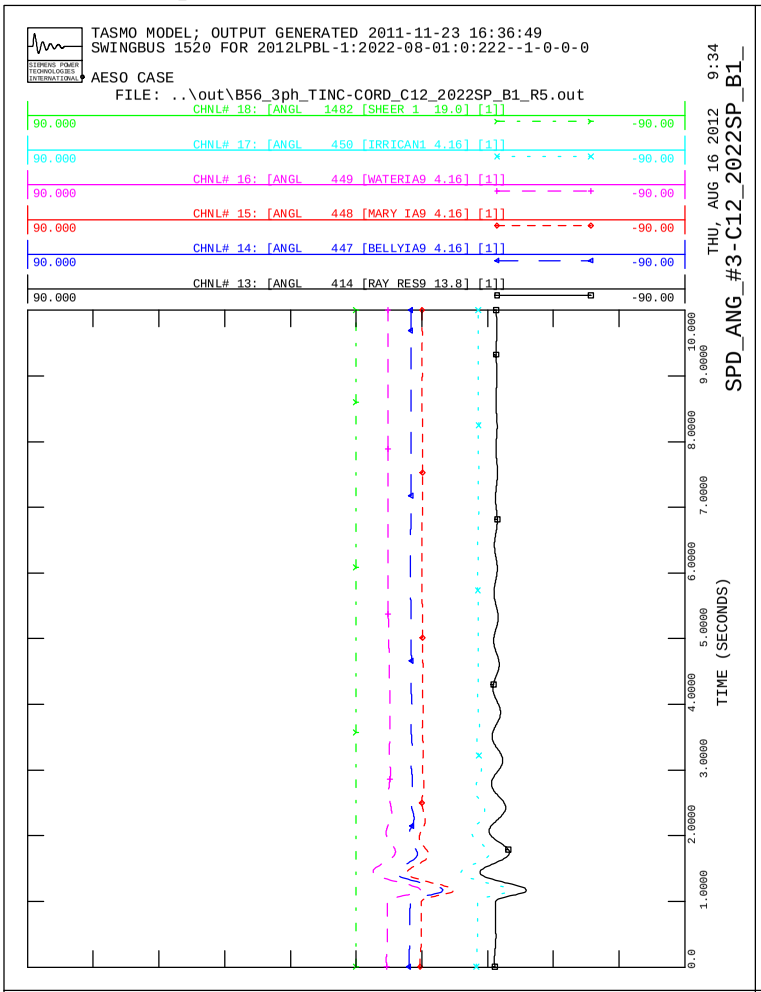

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#1-C12_2022SP_B1_R5

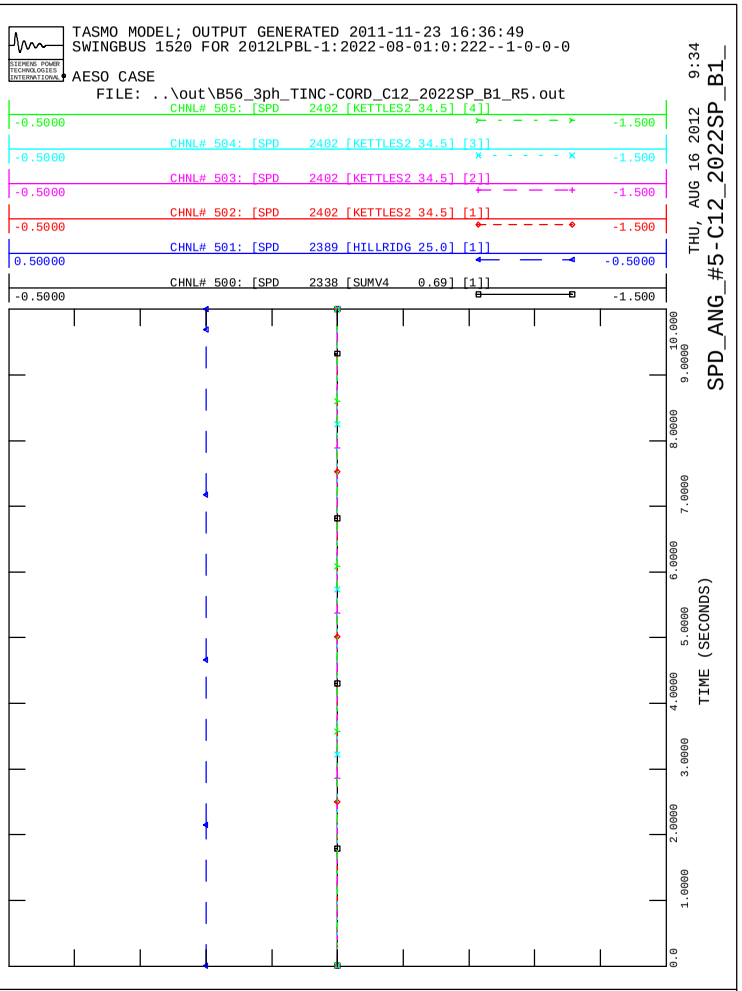

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#4-C12_2022SP_B1_R5

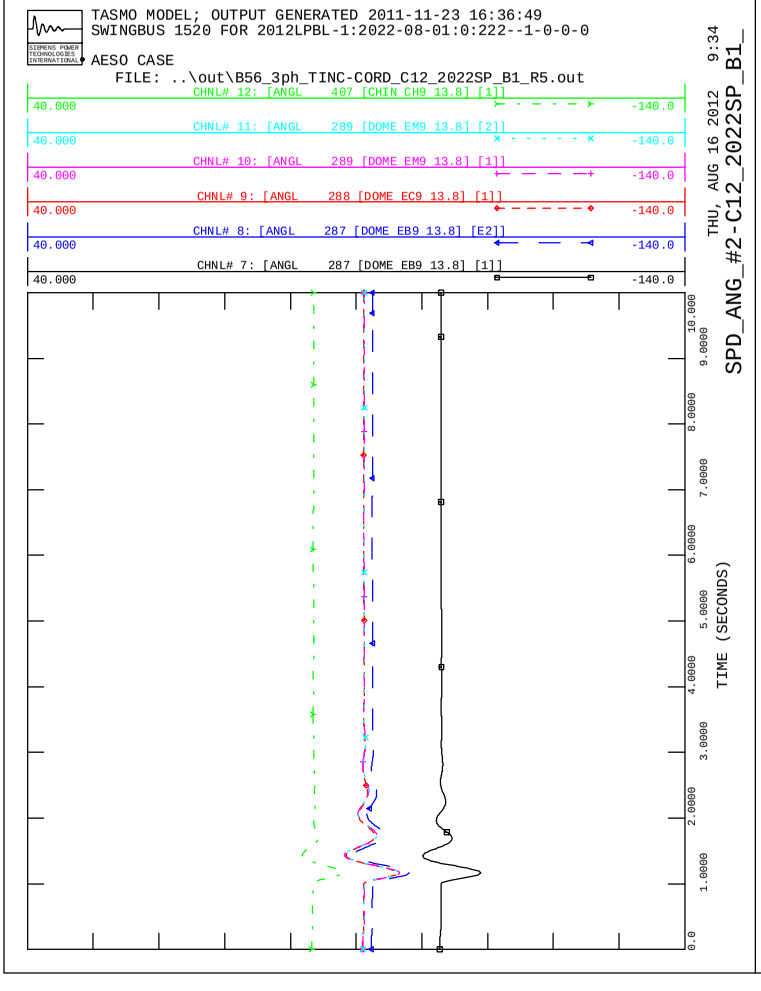

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#1-C12_2022SP_B1_

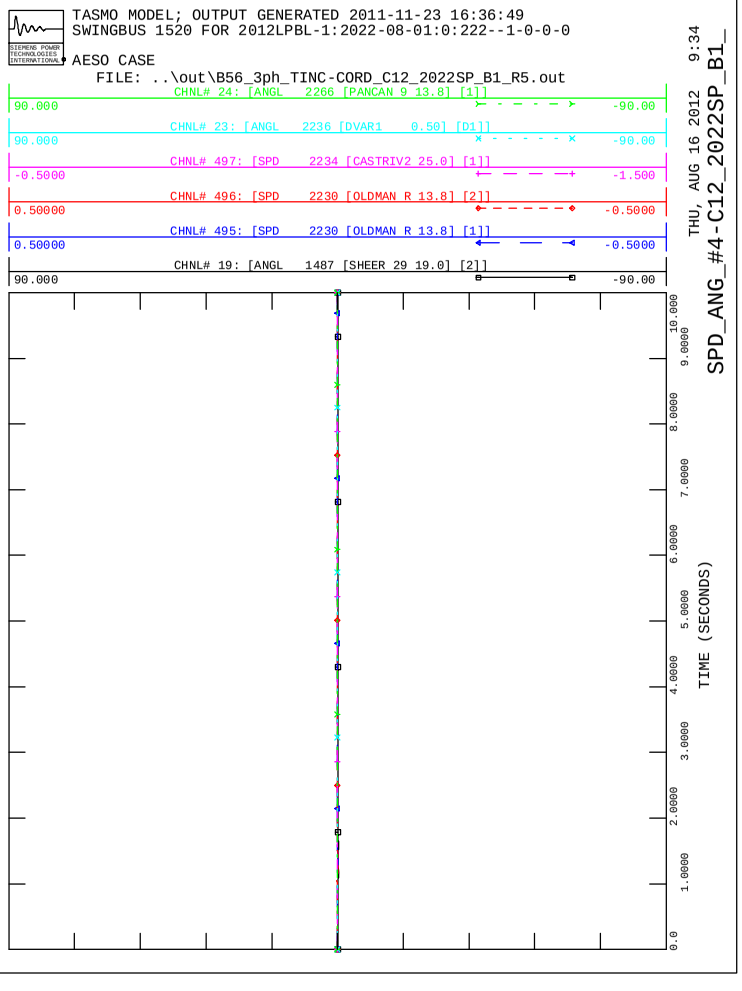

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#3-C12_2022SP_B1_R5

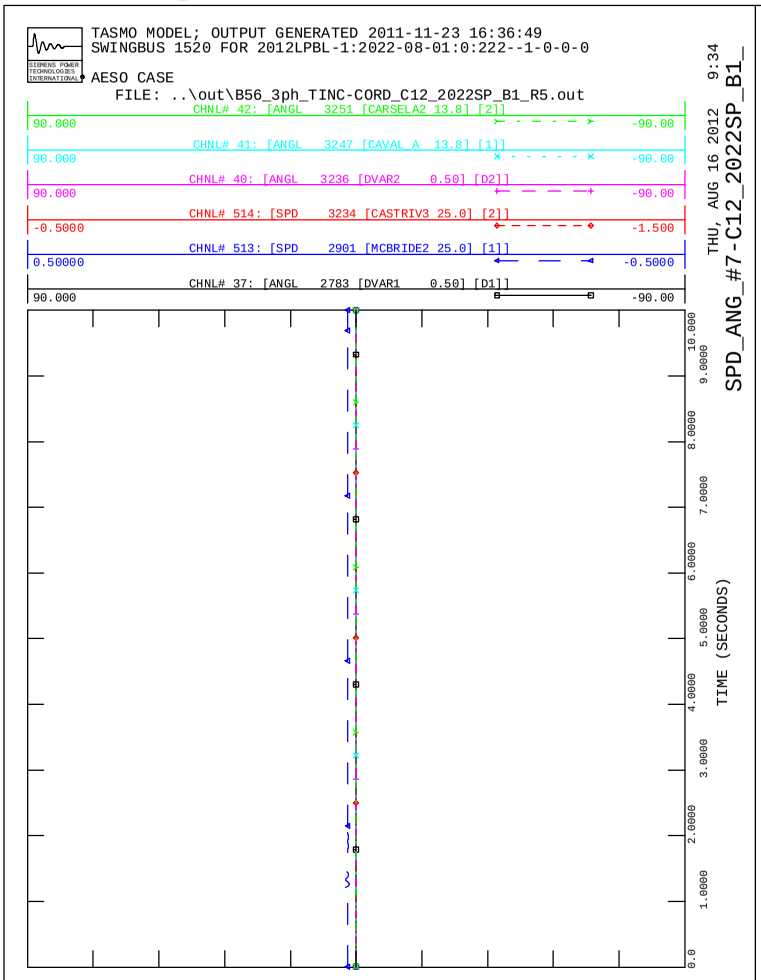

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#5-C12_2022SP_B1_R5

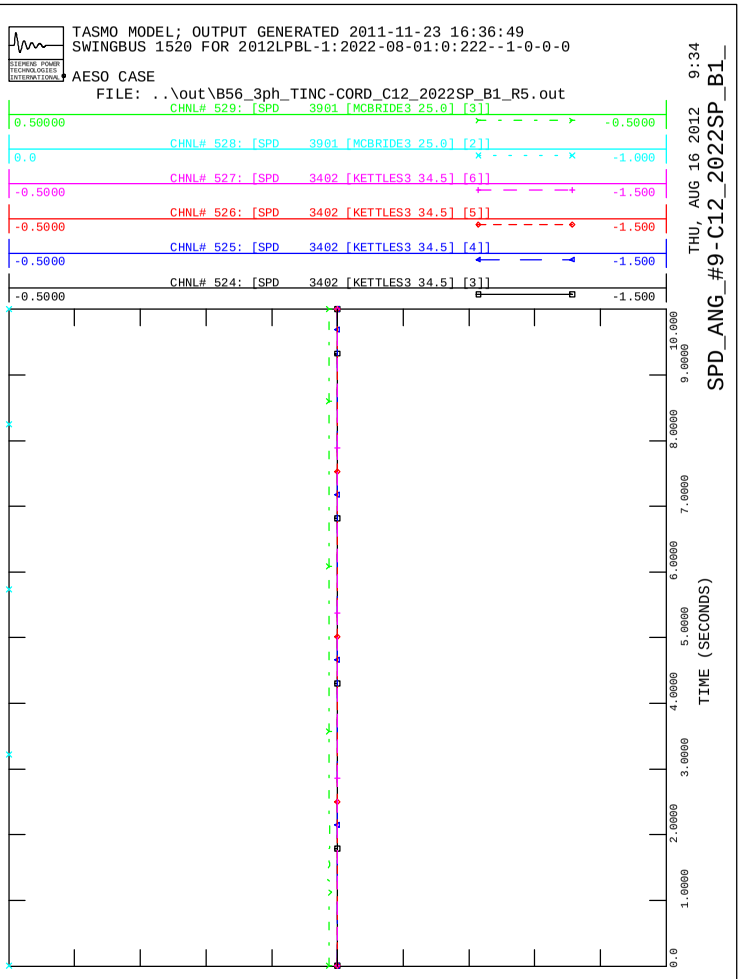

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
THU, AUG 16 2012 9:34
SPD_ANG_#3-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

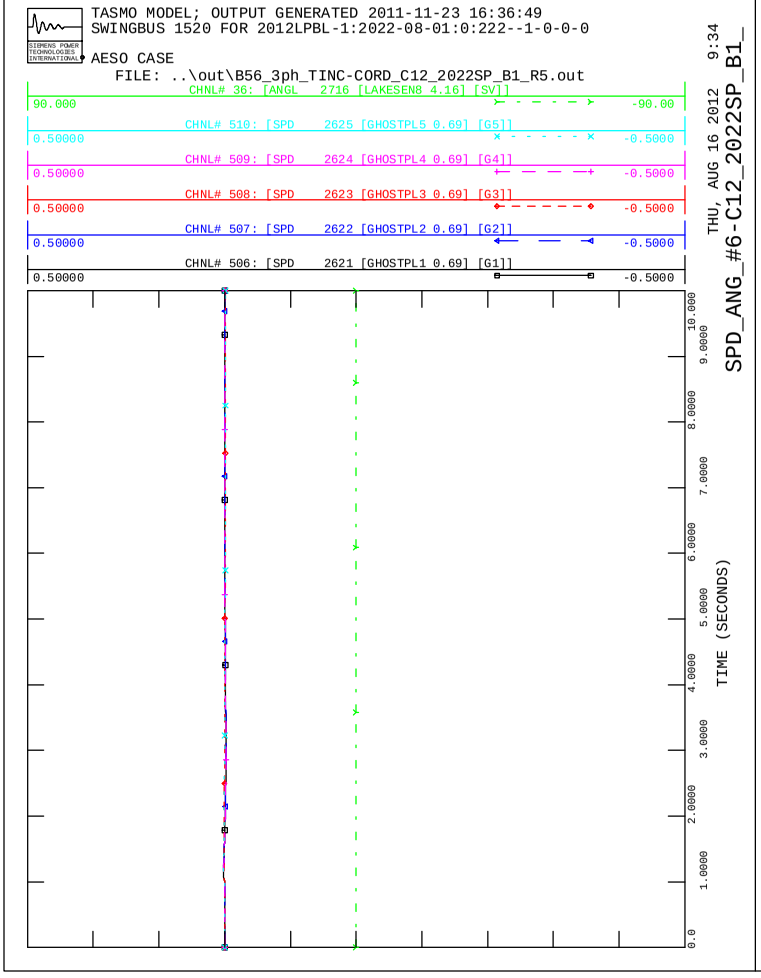

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
THU, AUG 16 2012 9:34
SPD_ANG_#5-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

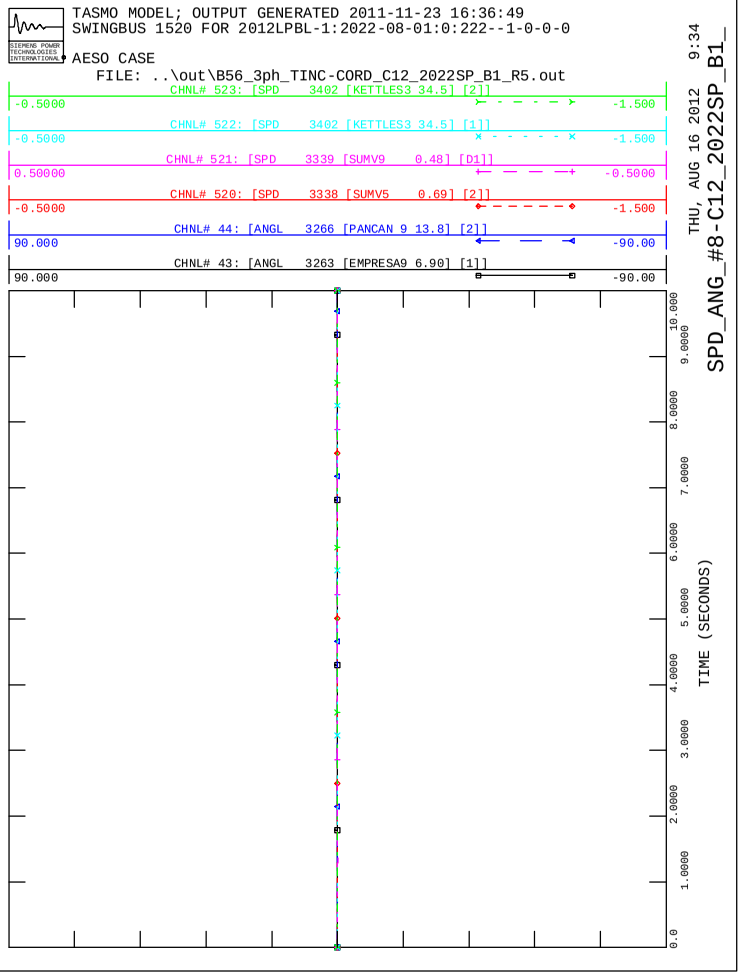

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
THU, AUG 16 2012 9:34
SPD_ANG_#2-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

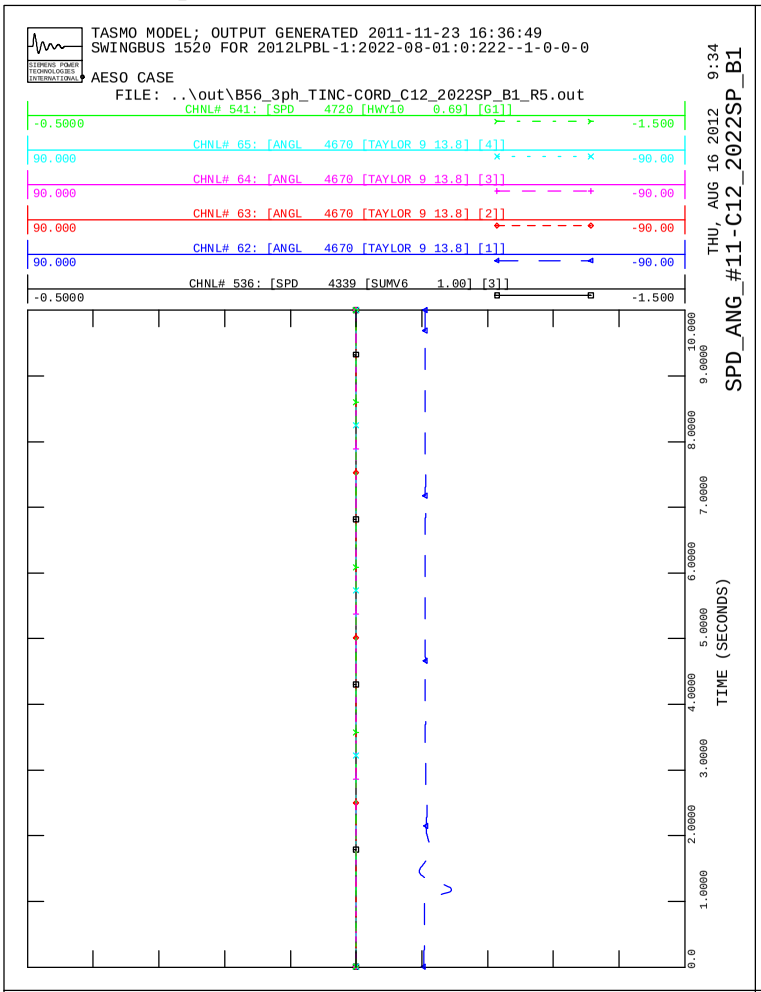

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
THU, AUG 16 2012 9:34
SPD_ANG_#4-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

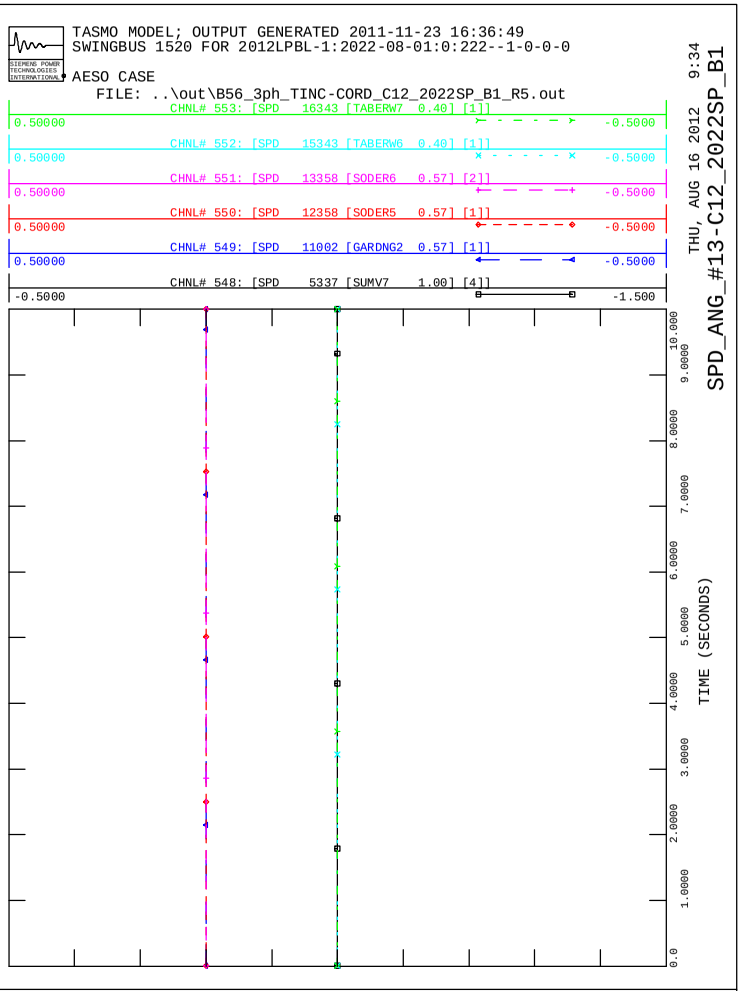

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#7-C12_2022SP_B1_

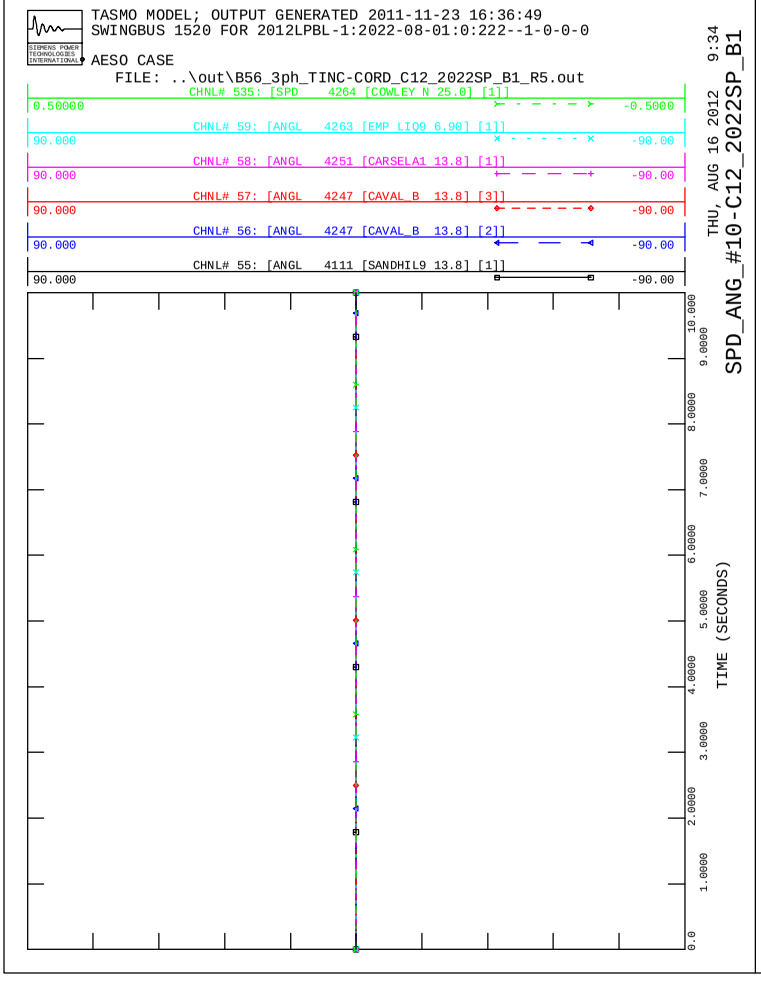

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#9-C12_2022SP_B1_

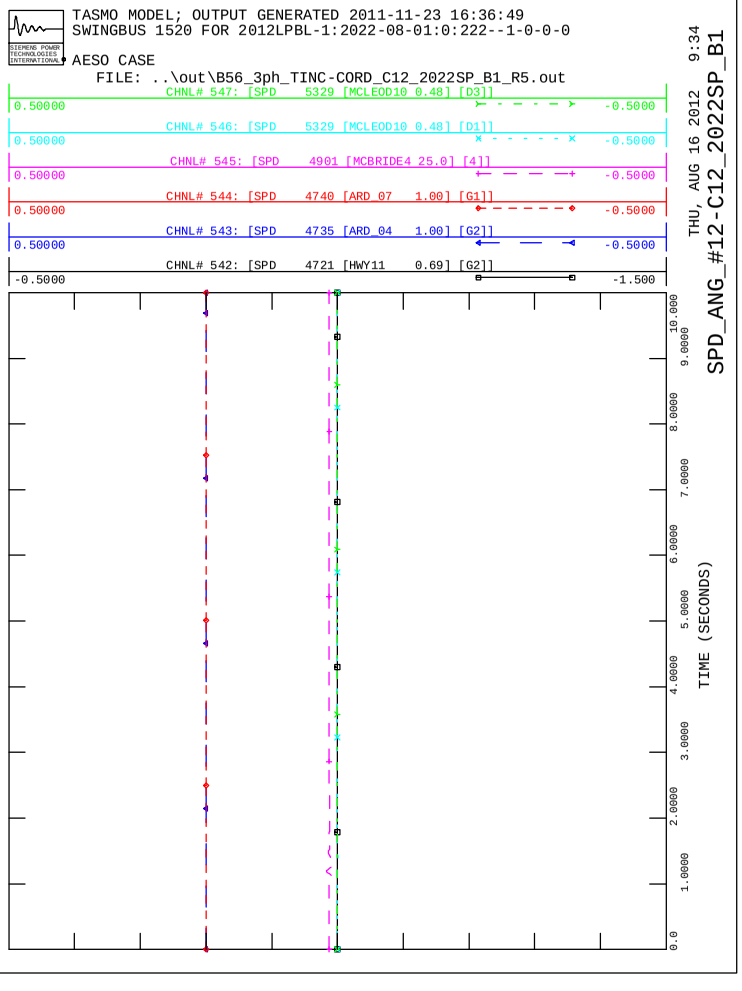

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#6-C12_2022SP_B1_

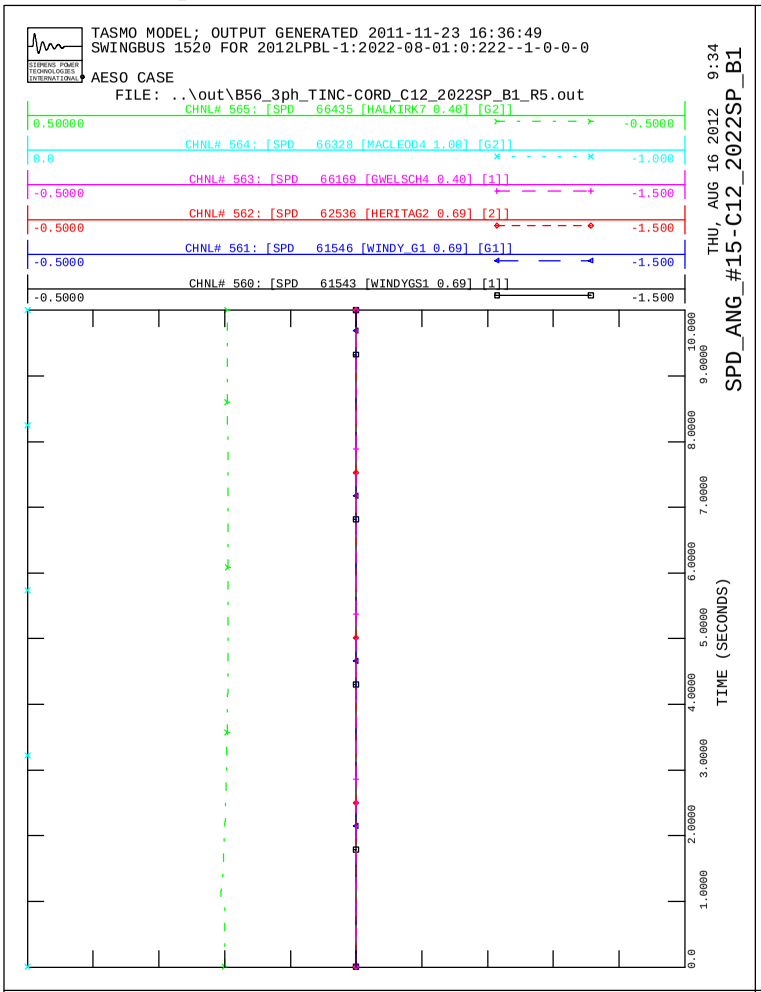

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#8-C12_2022SP_B1_

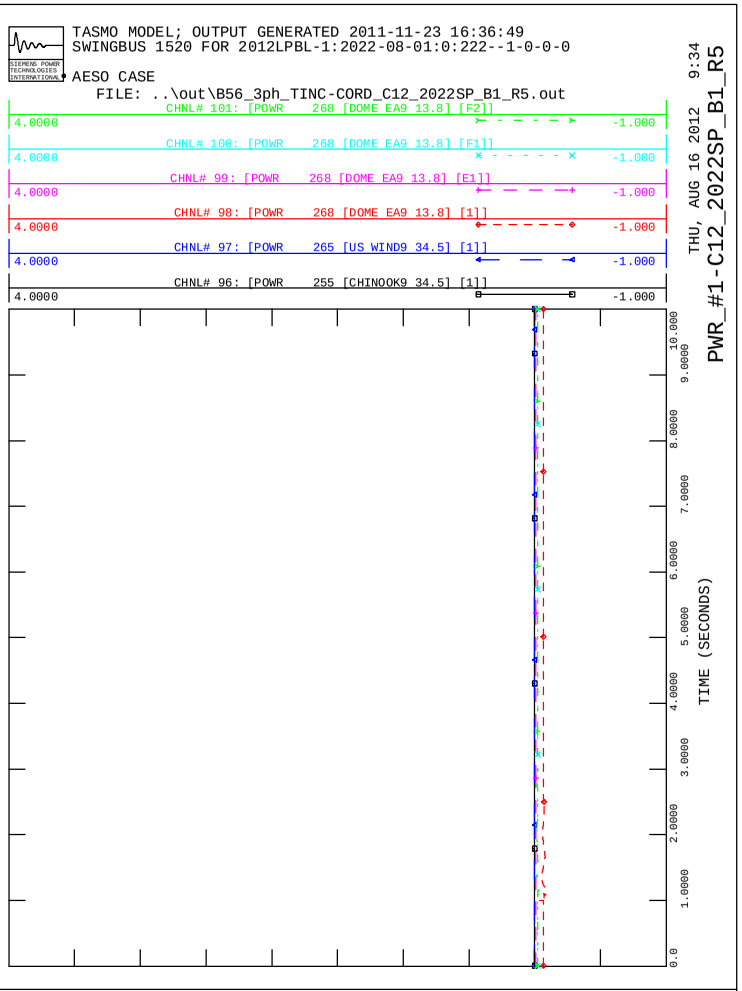

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:34

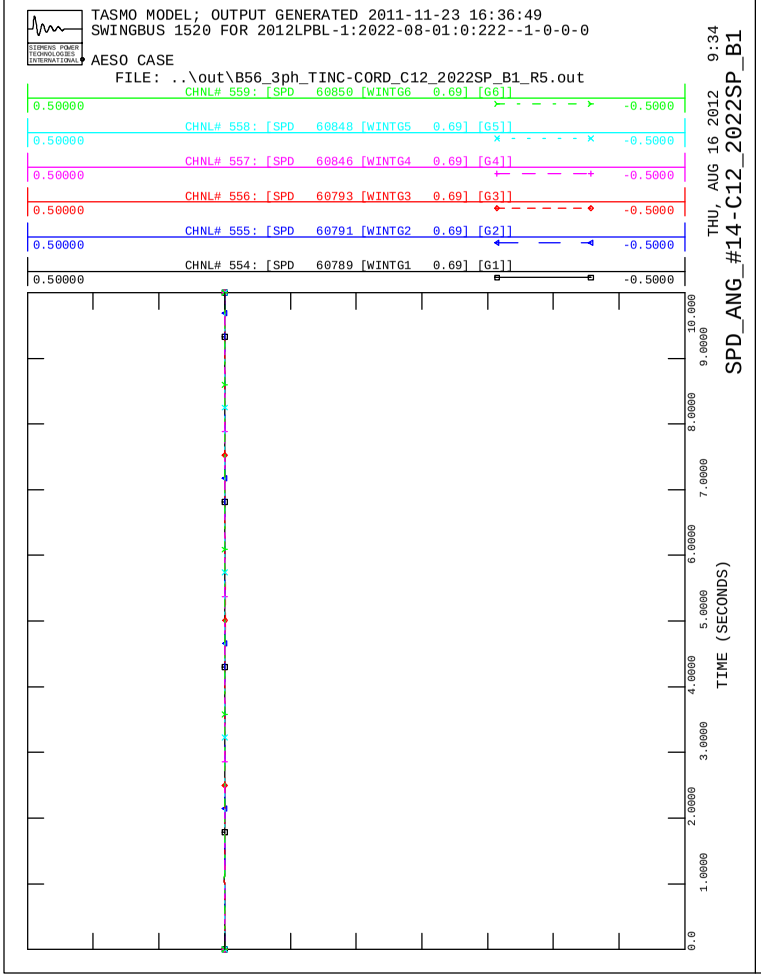

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:34

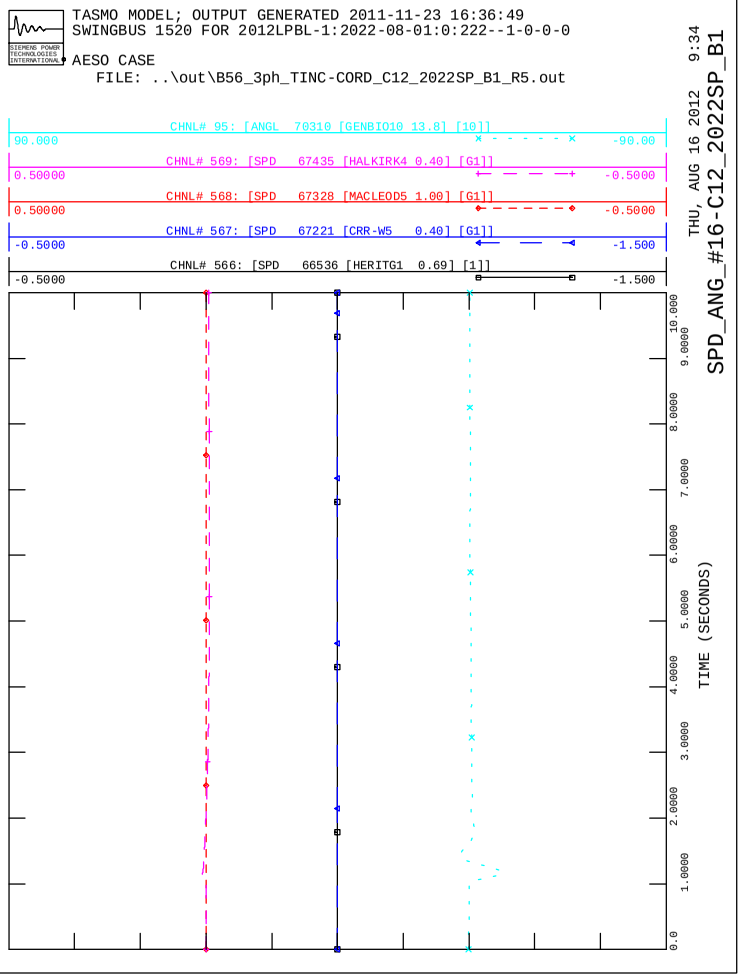

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:34

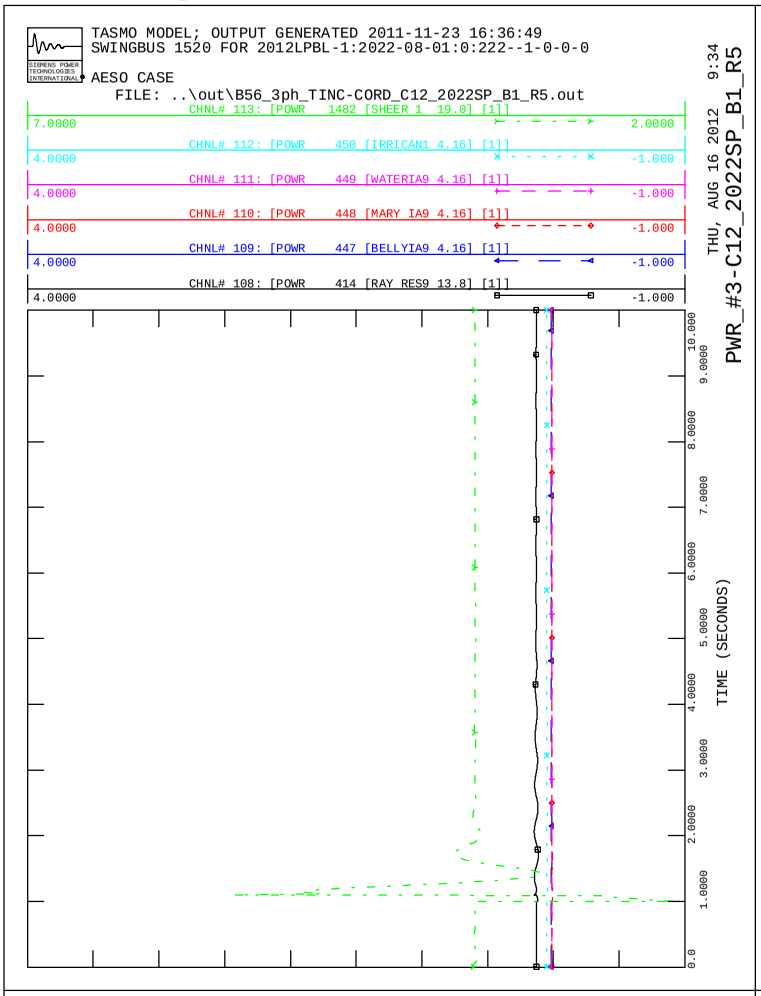

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:34

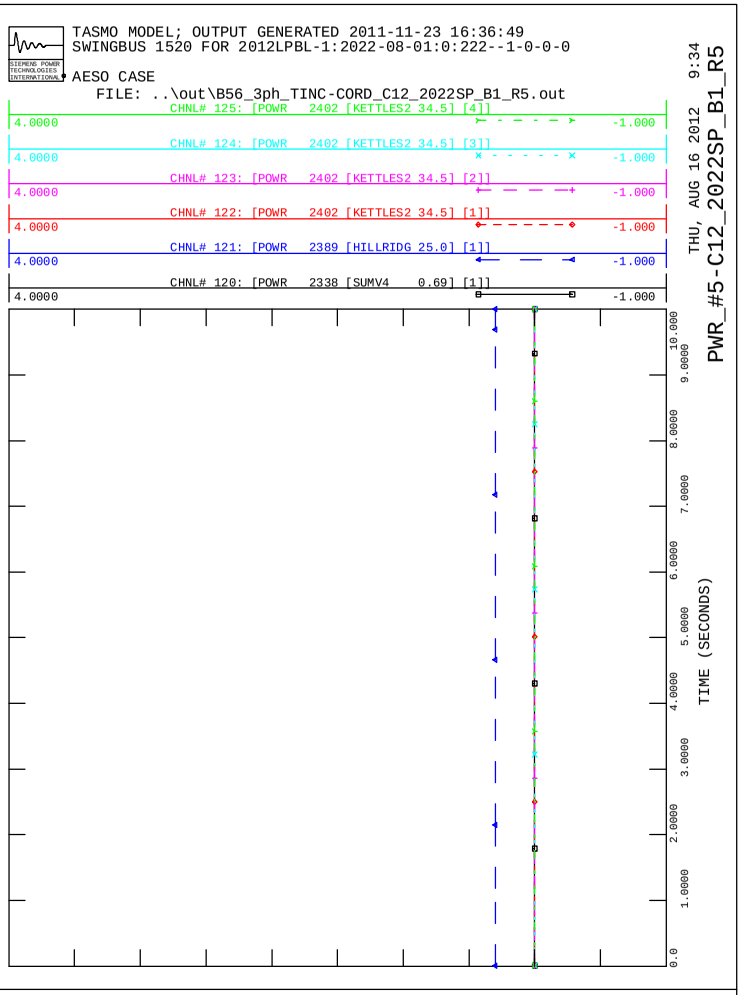

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#15-C12_2022SP_B1

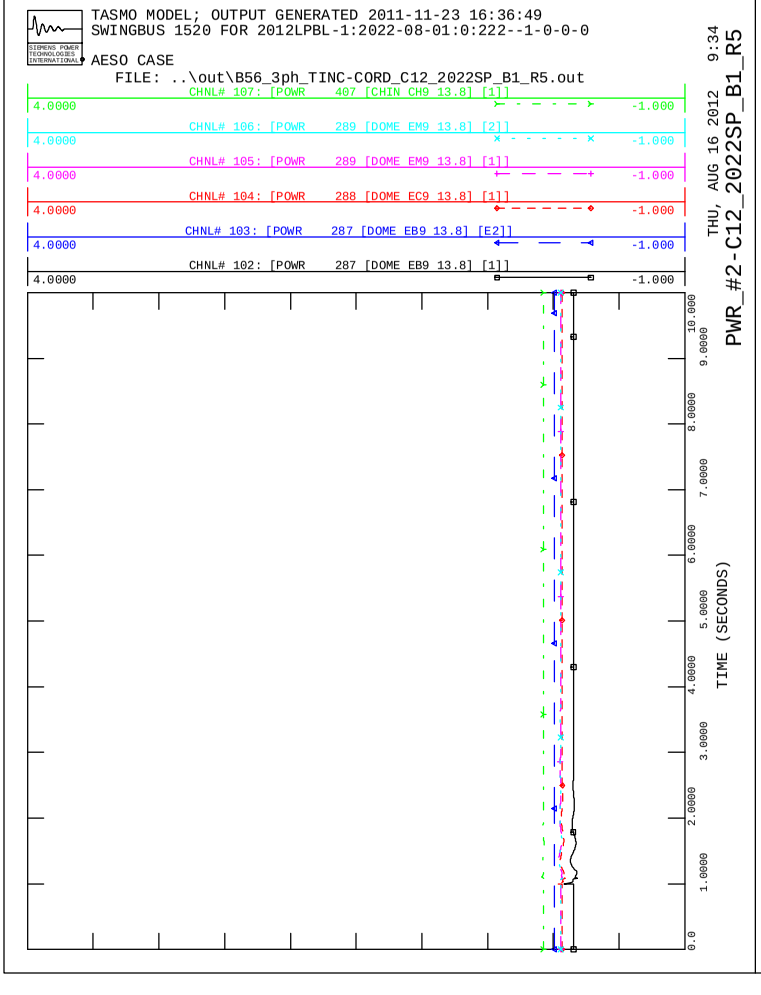

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#1-C12_2022SP_B1_R5

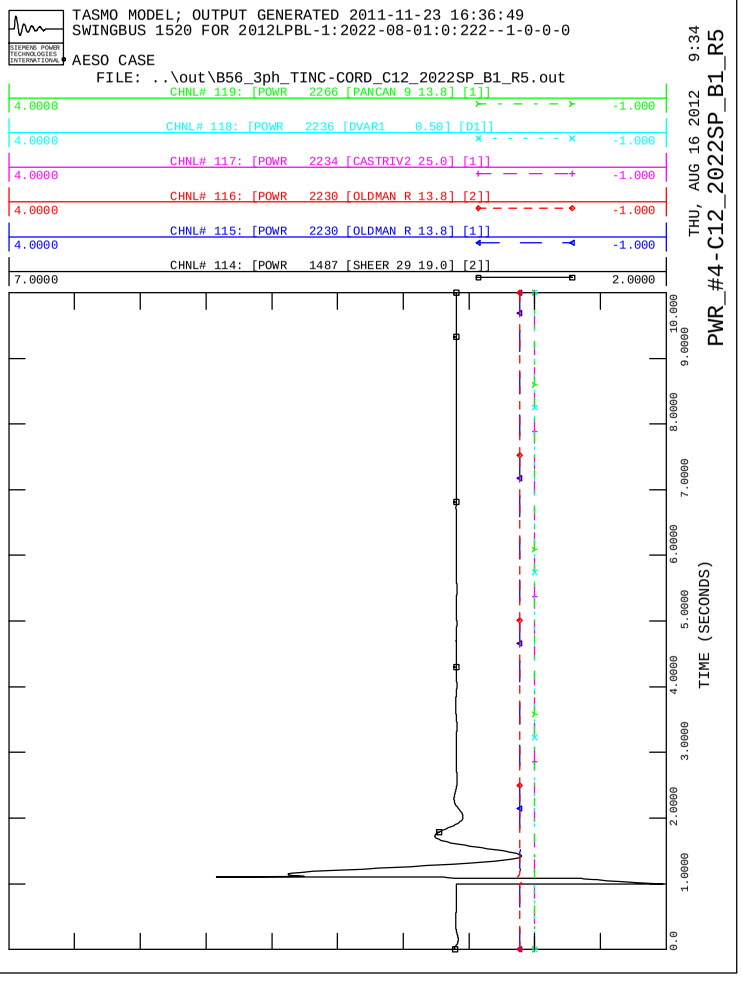

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#14-C12_2022SP_B1

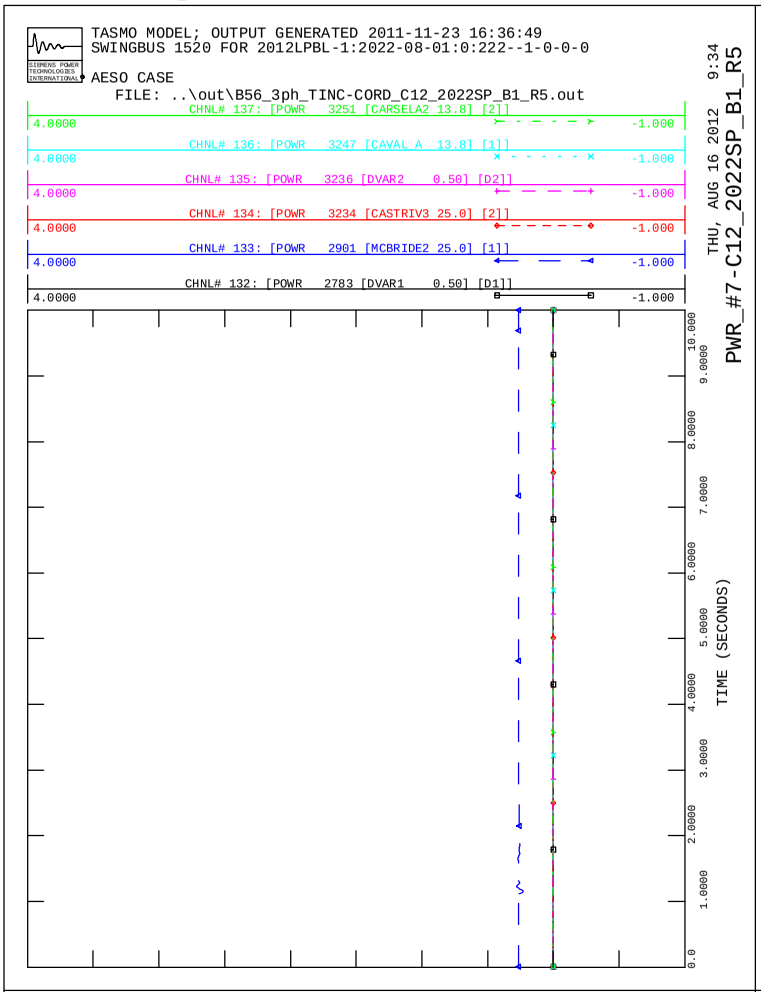

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#16-C12_2022SP_B1

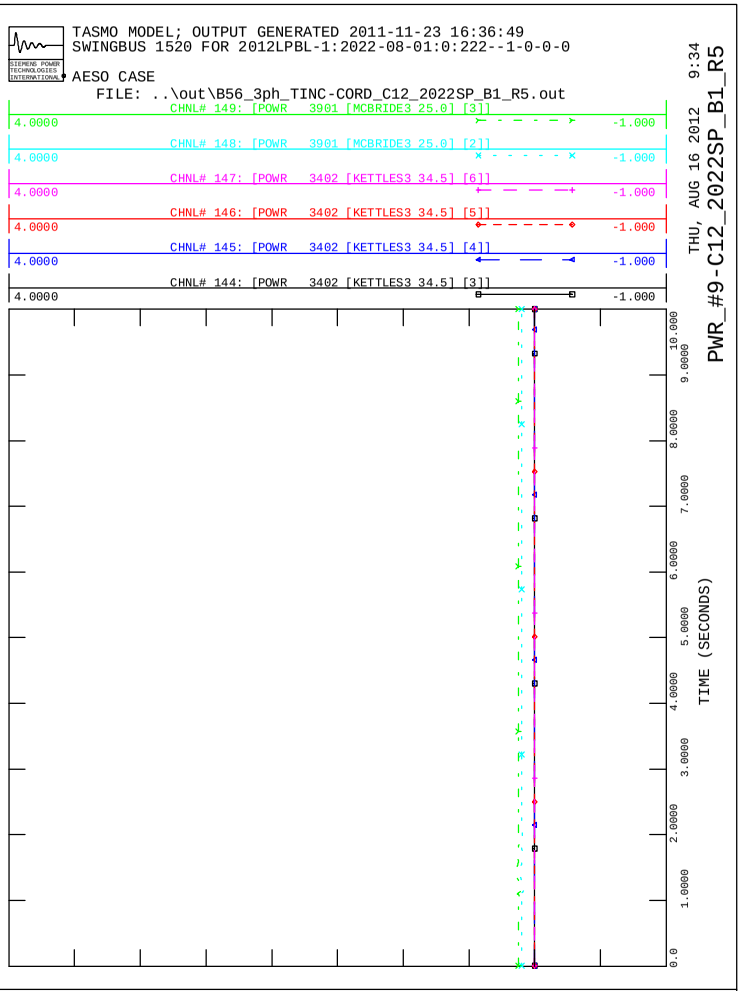

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#3-C12_2022SP_B1_R5

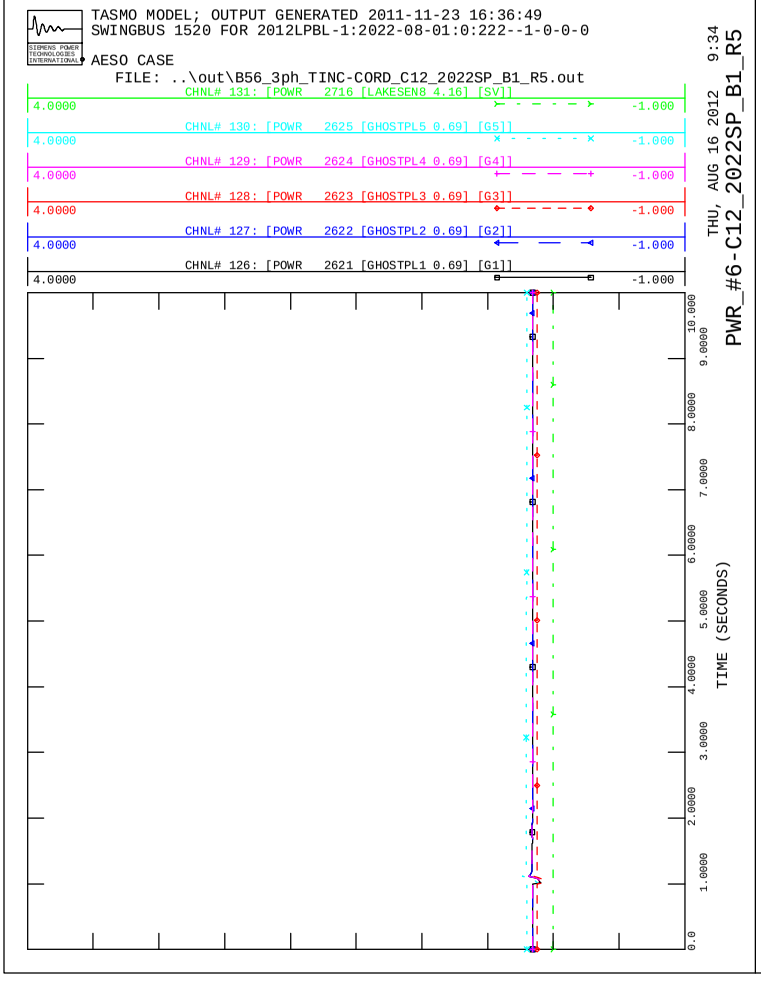

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#5-C12_2022SP_B1_R5

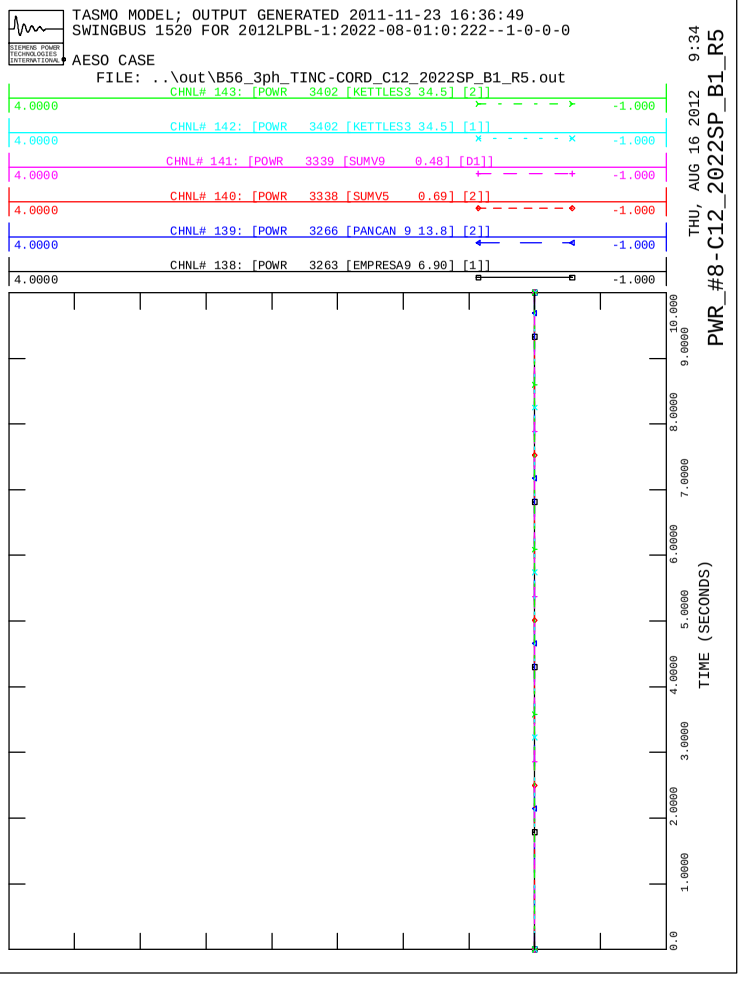

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#2-C12_2022SP_B1_R5

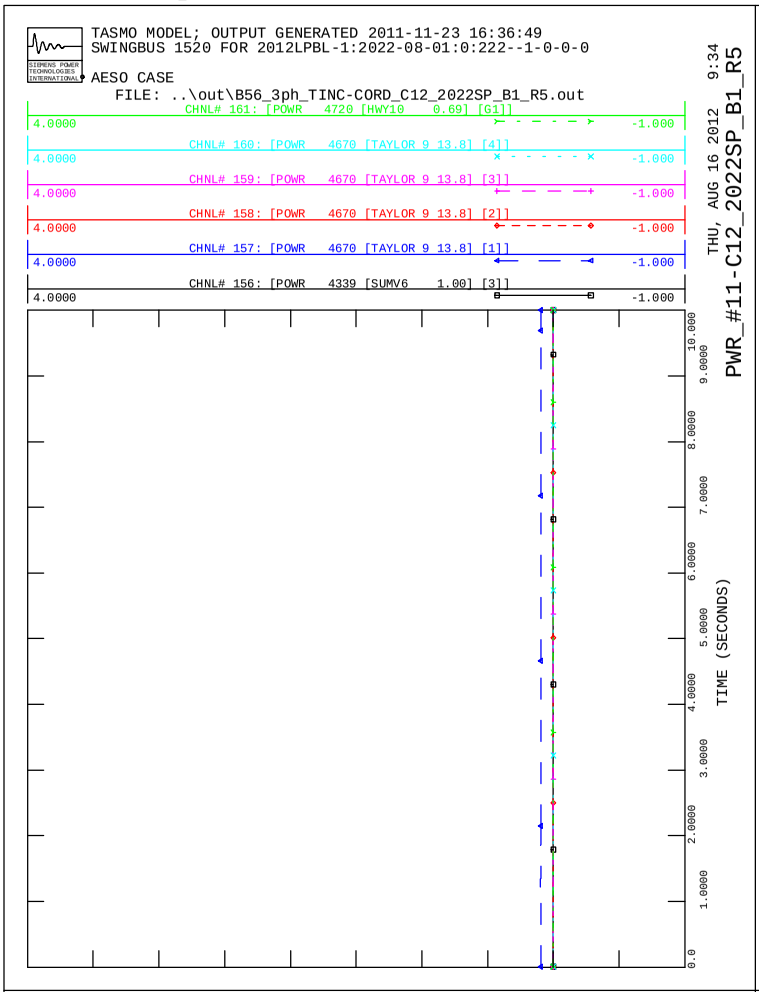

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#4-C12_2022SP_B1_R5

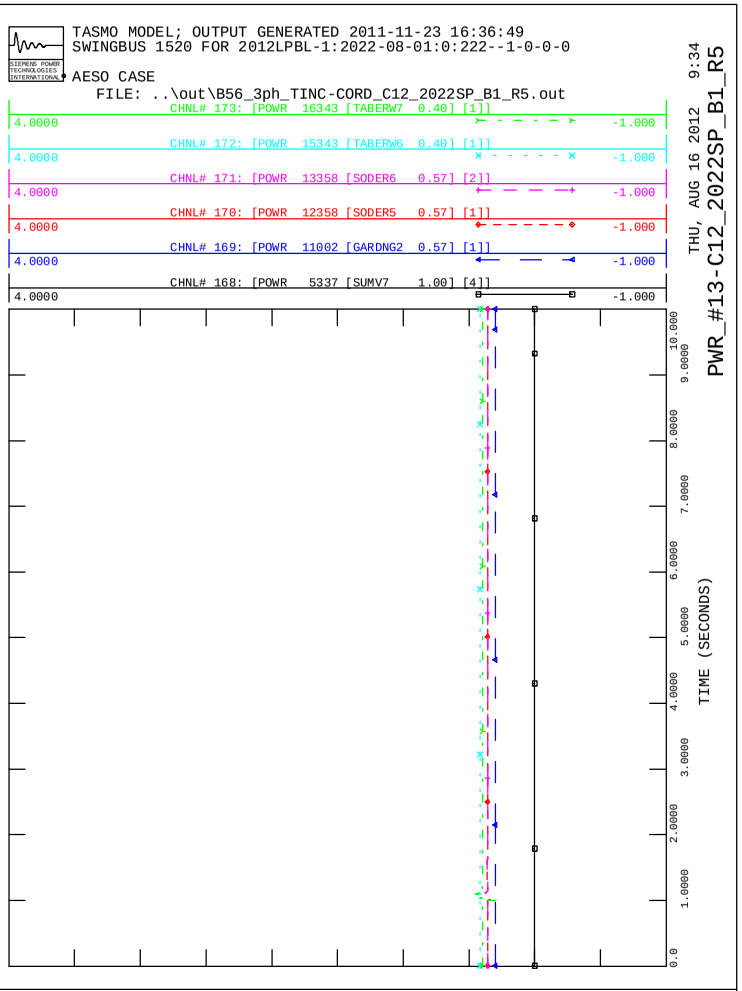

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#7-C12_2022SP_B1_R5

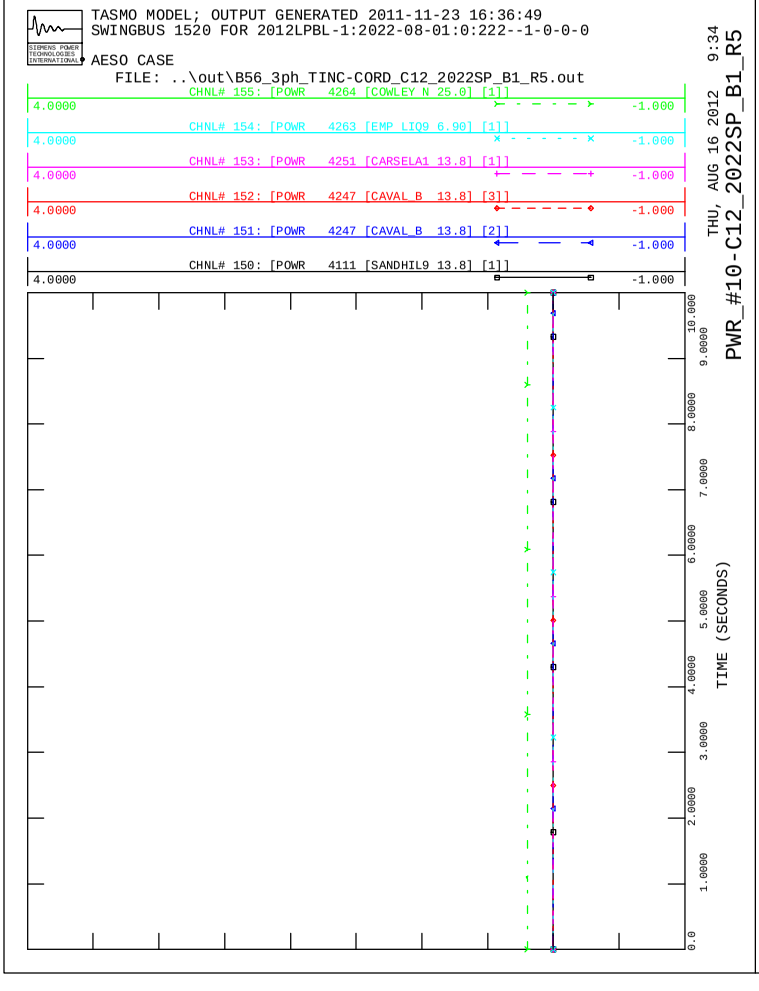

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#9-C12_2022SP_B1_R5

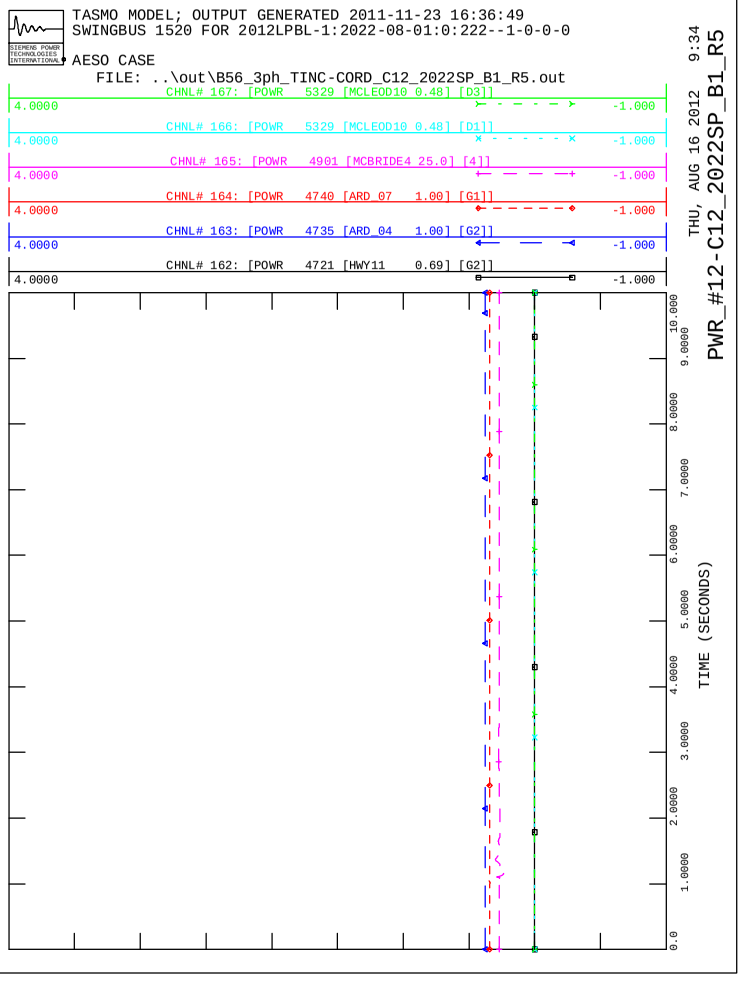

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#6-C12_2022SP_B1_R5

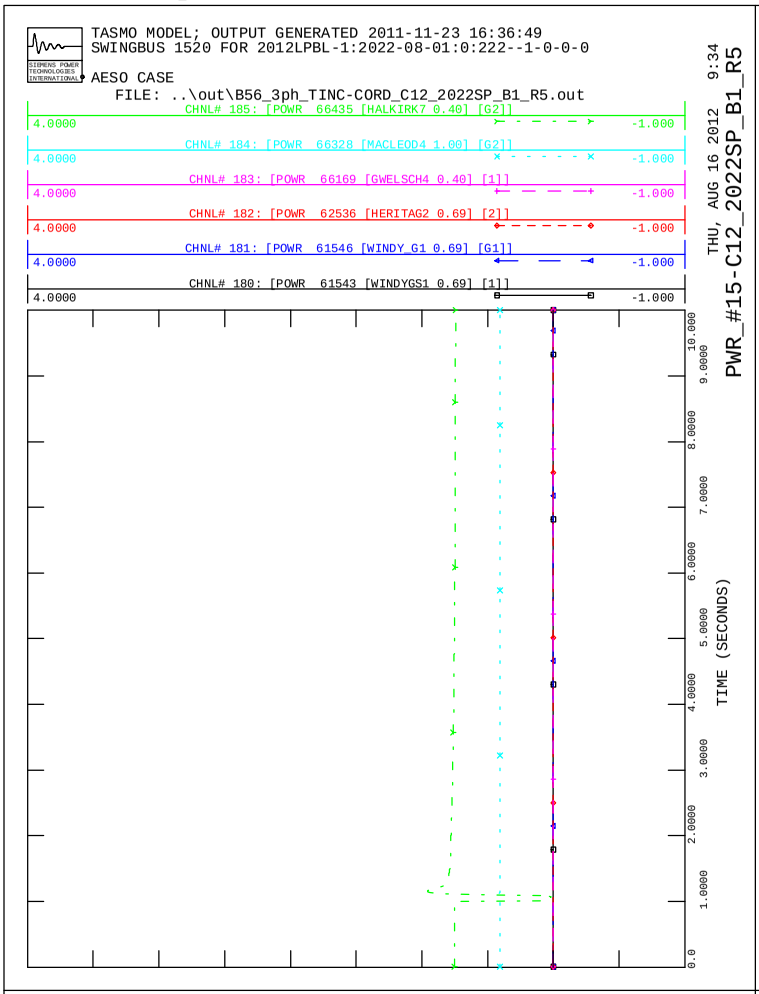

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#8-C12_2022SP_B1_R5

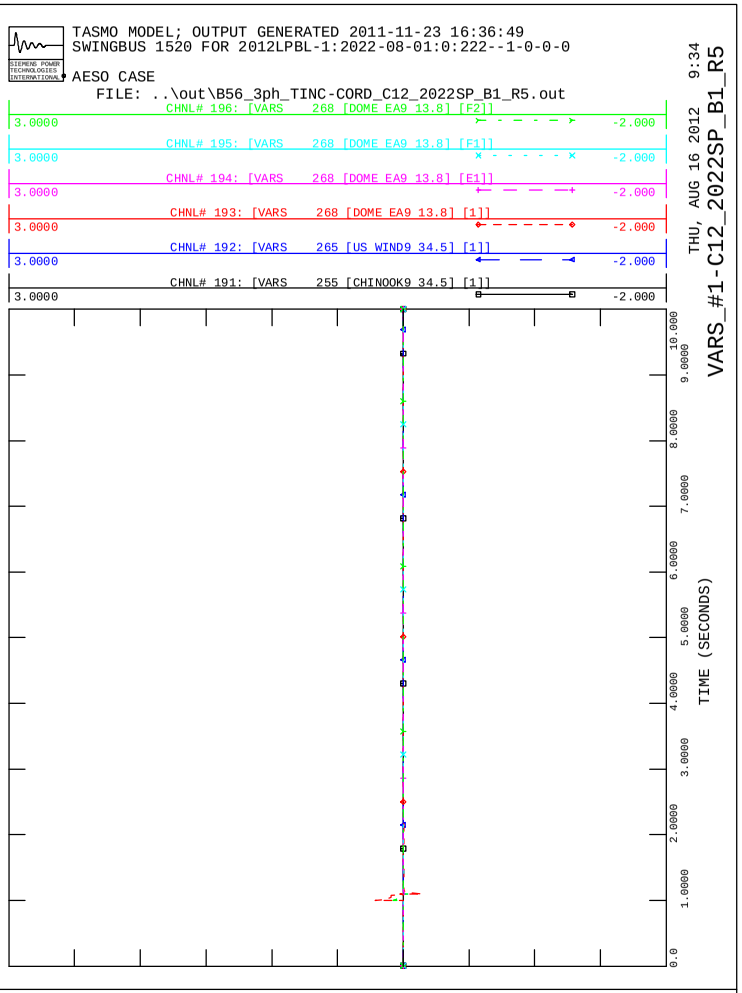

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:34
PWR_#11-C12_2022SP_B1_R5

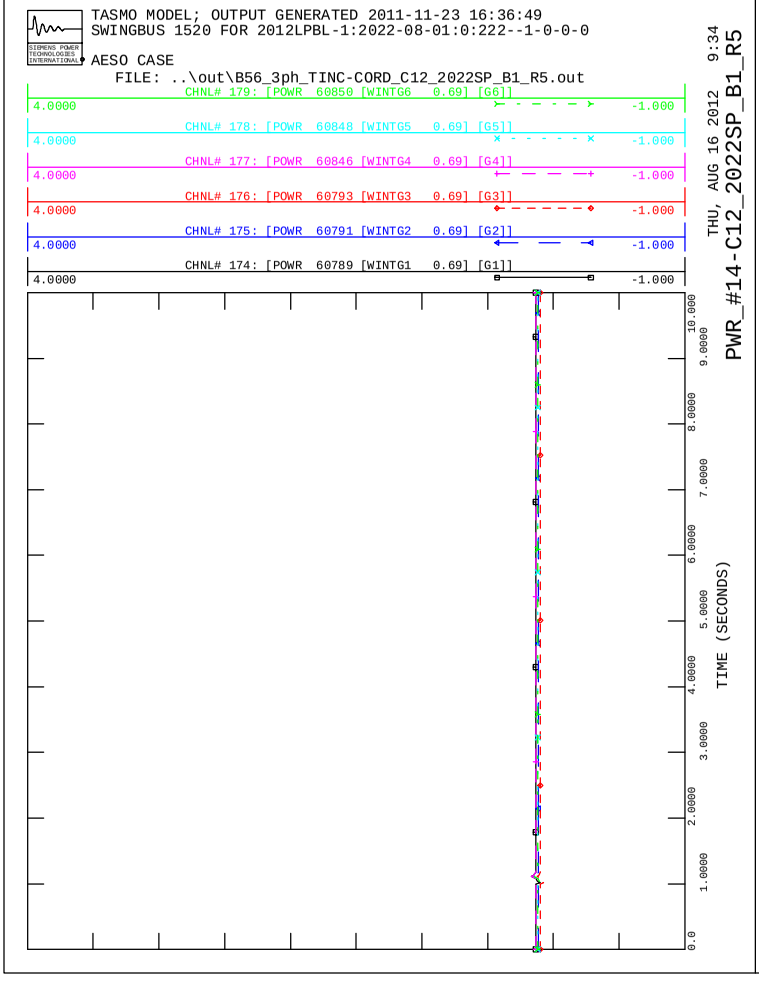

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:34
PWR_#13-C12_2022SP_B1_R5

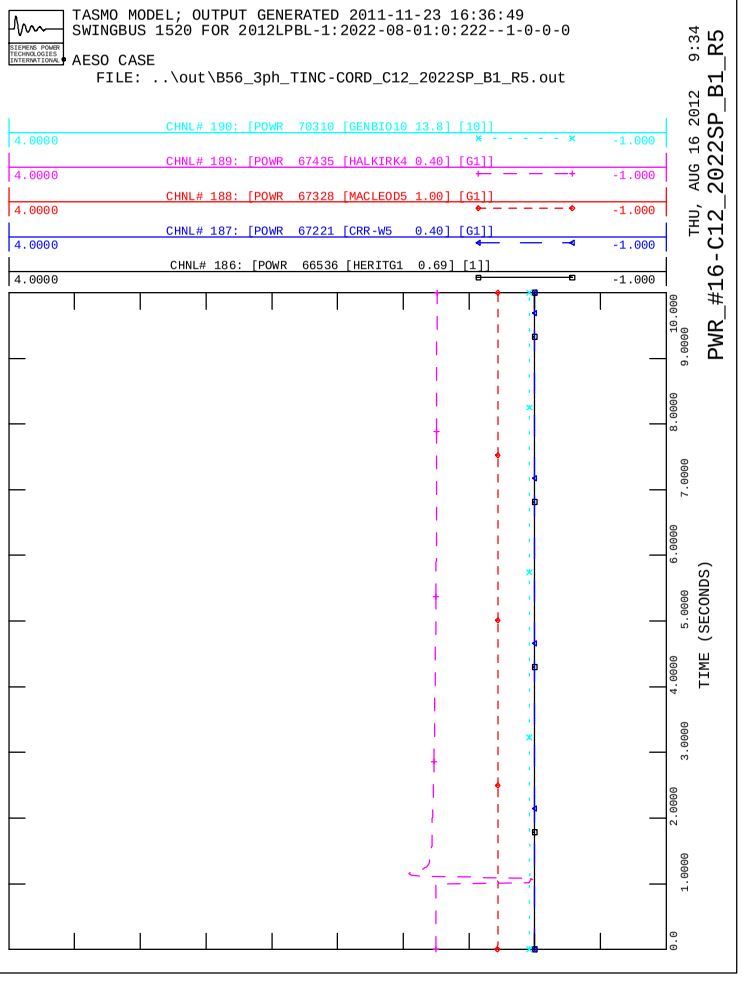

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:34
PWR_#10-C12_2022SP_B1_R5

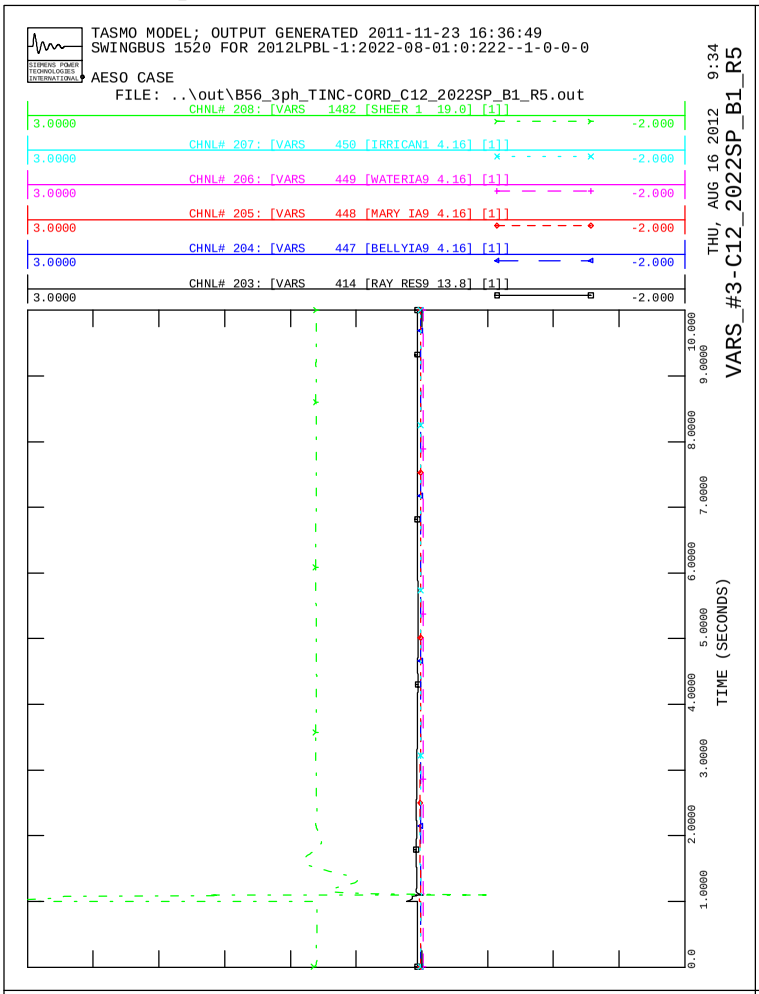

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:34
PWR_#12-C12_2022SP_B1_R5

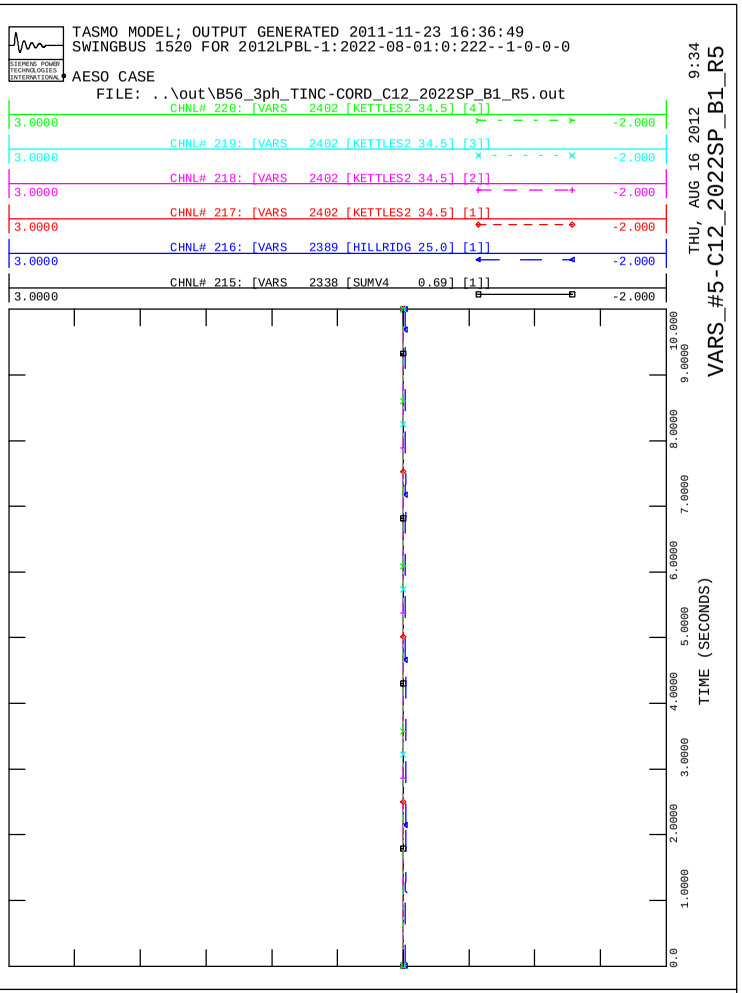

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

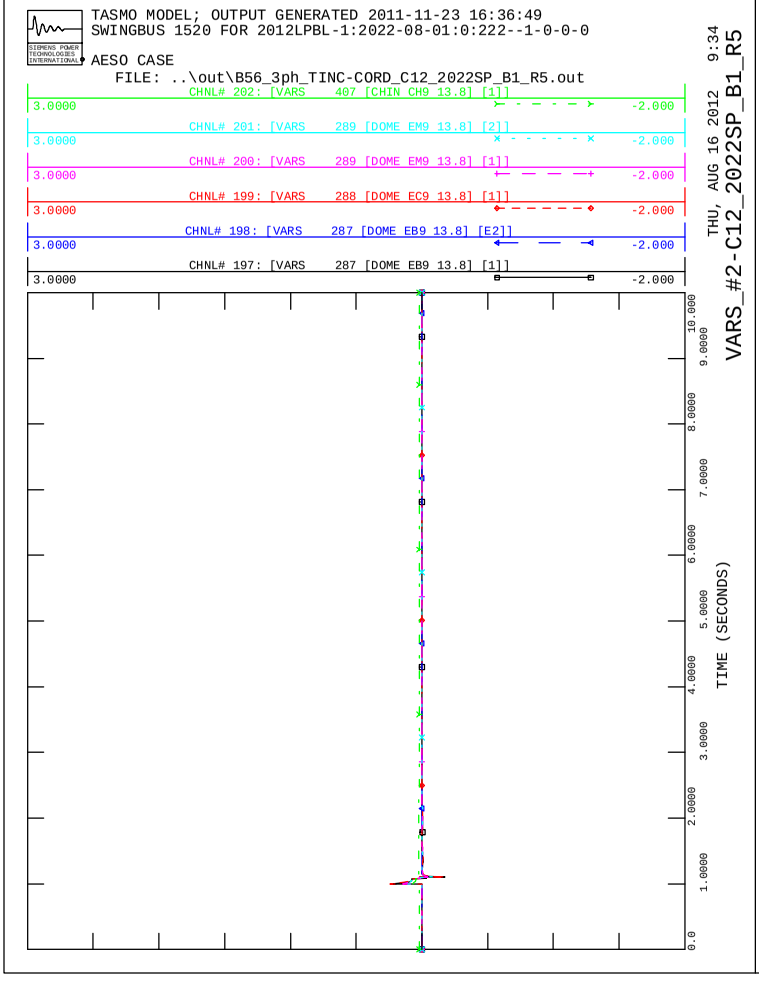

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

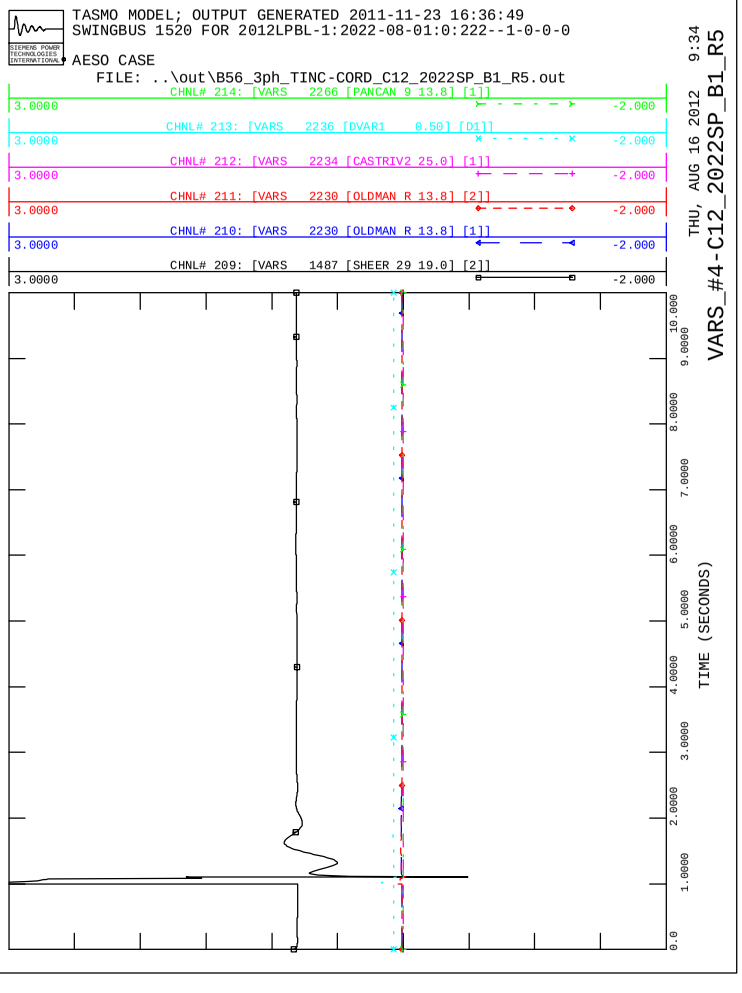

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

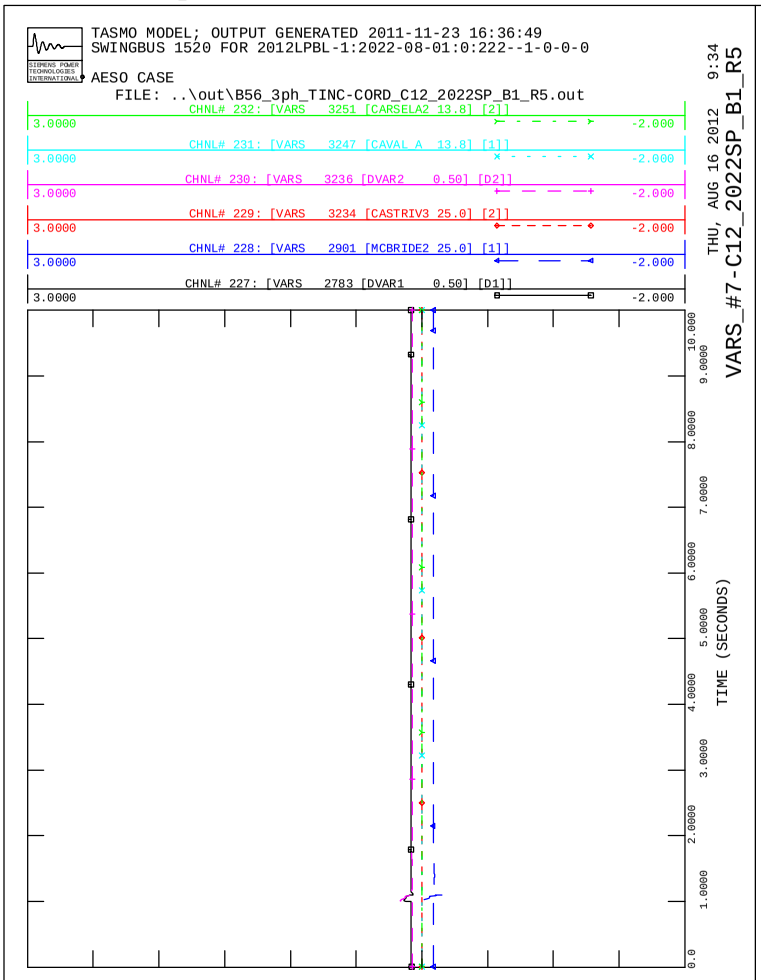

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

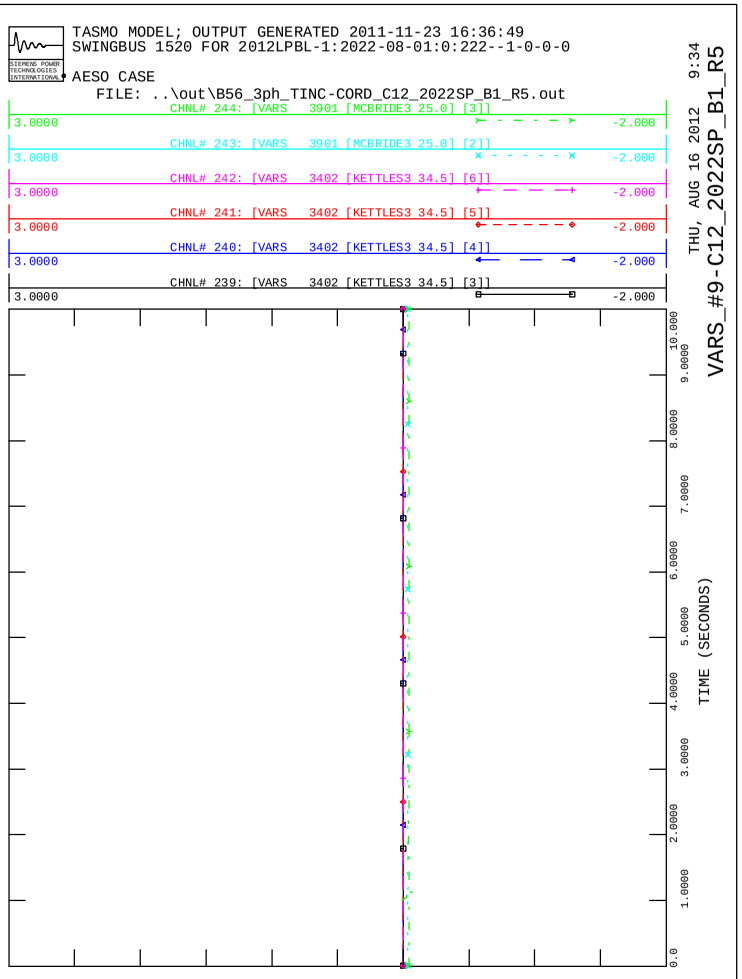

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

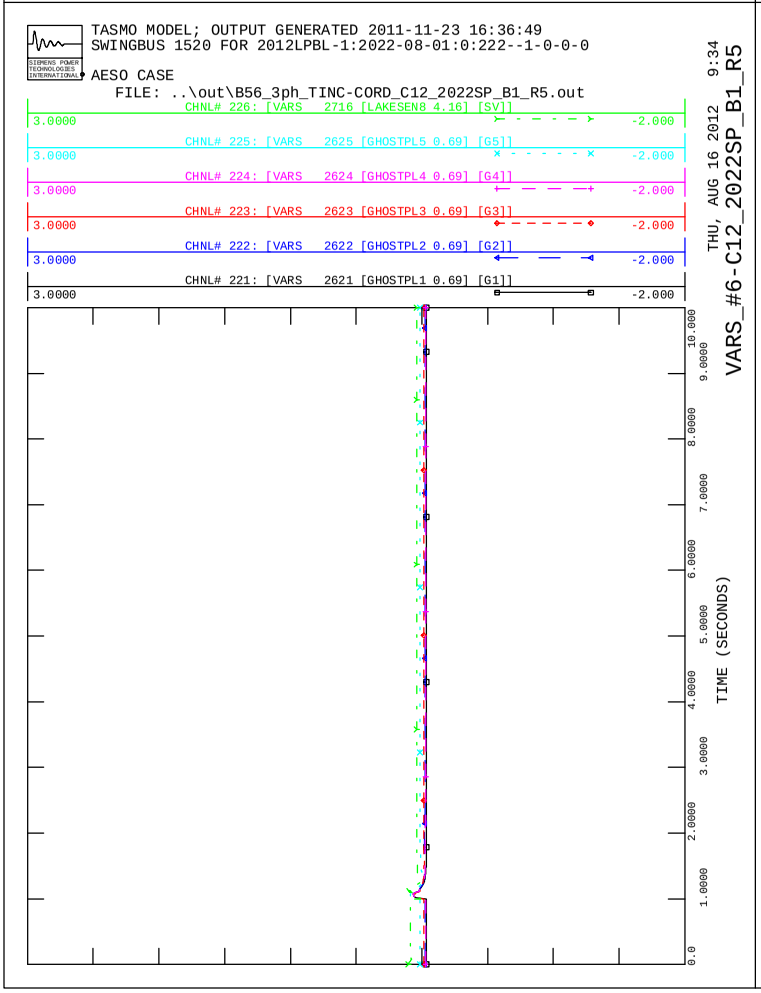

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

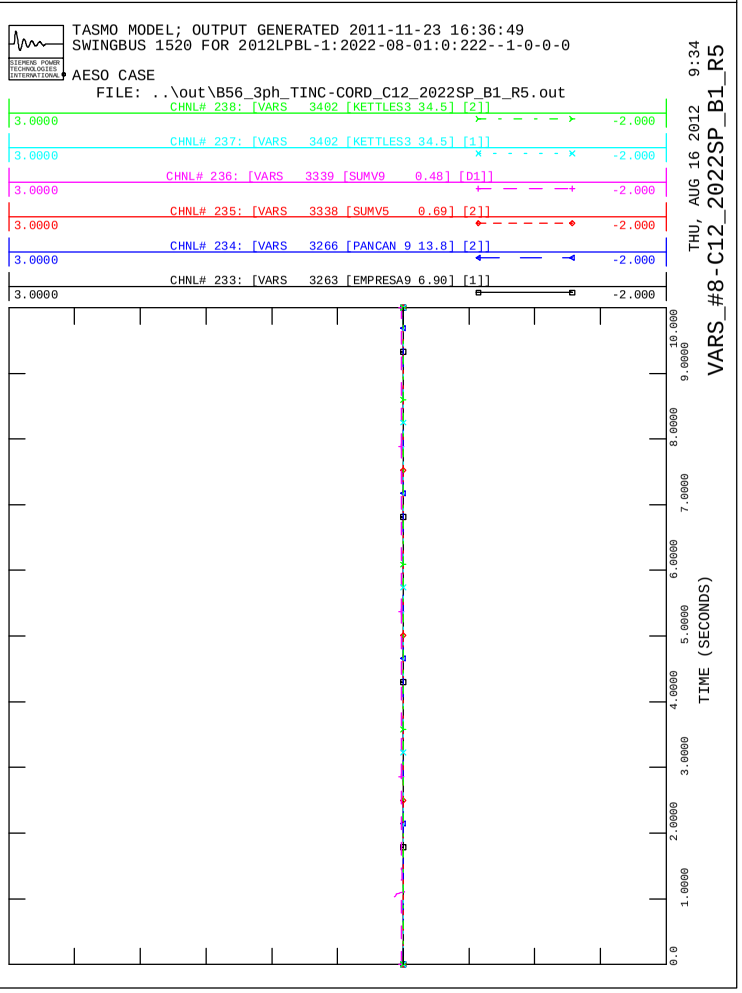

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

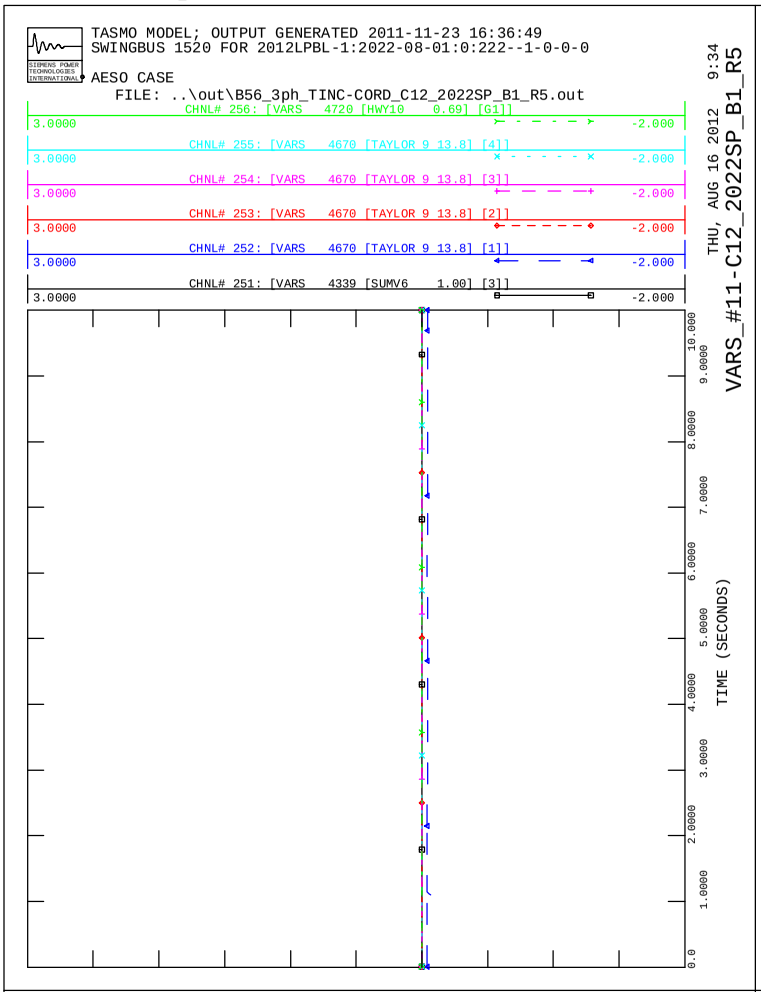

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

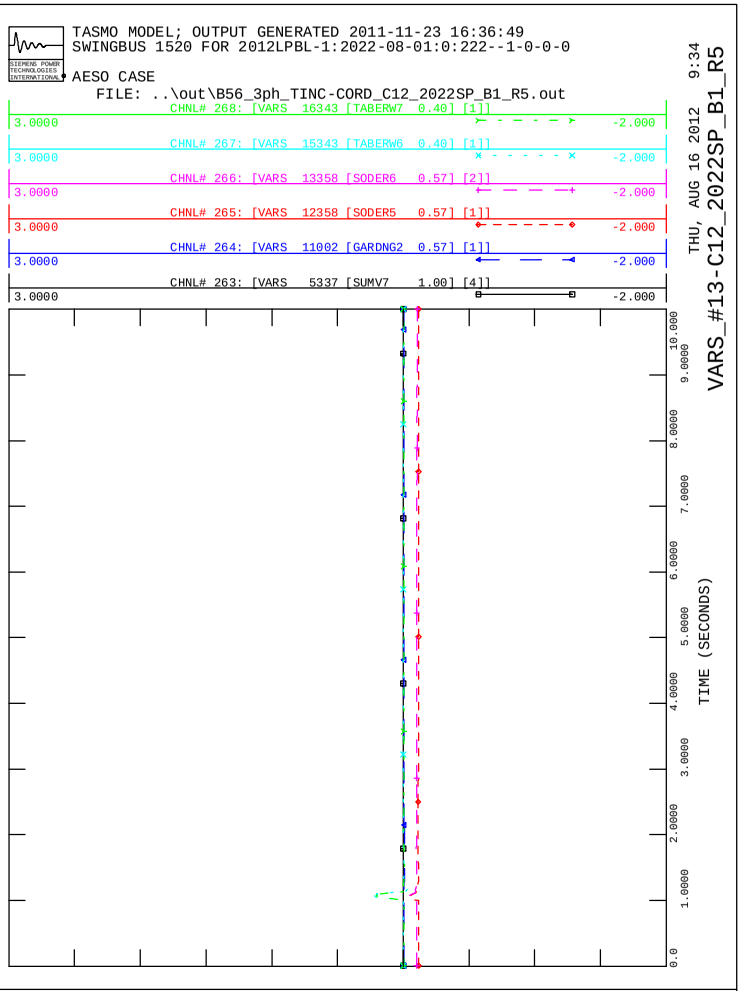

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

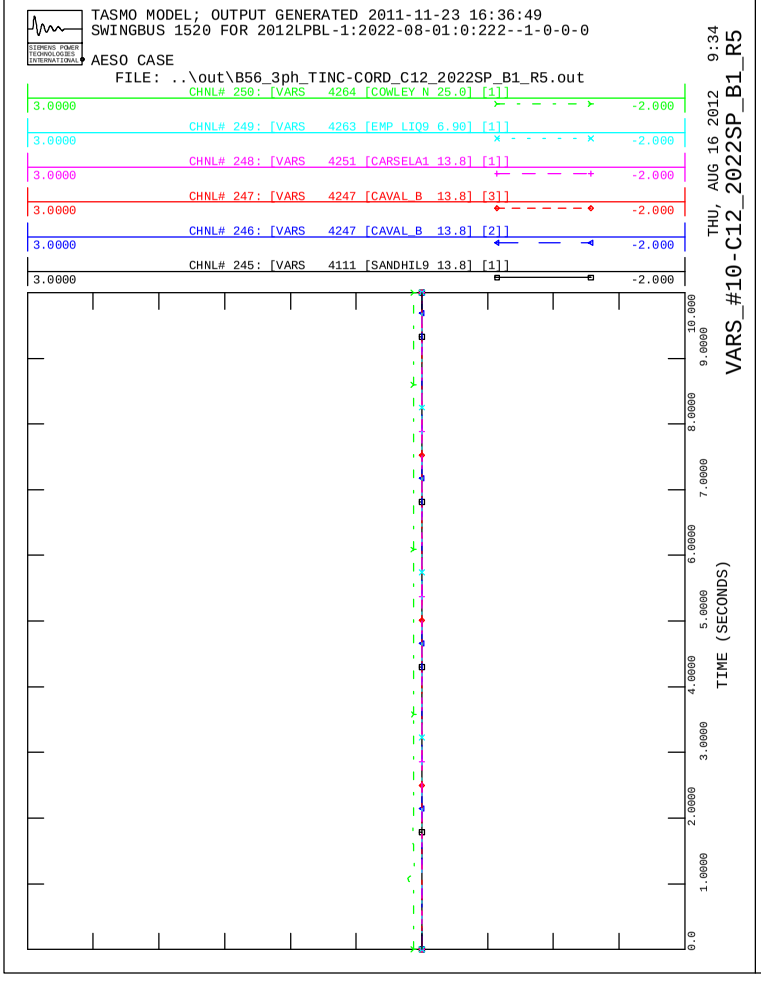

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

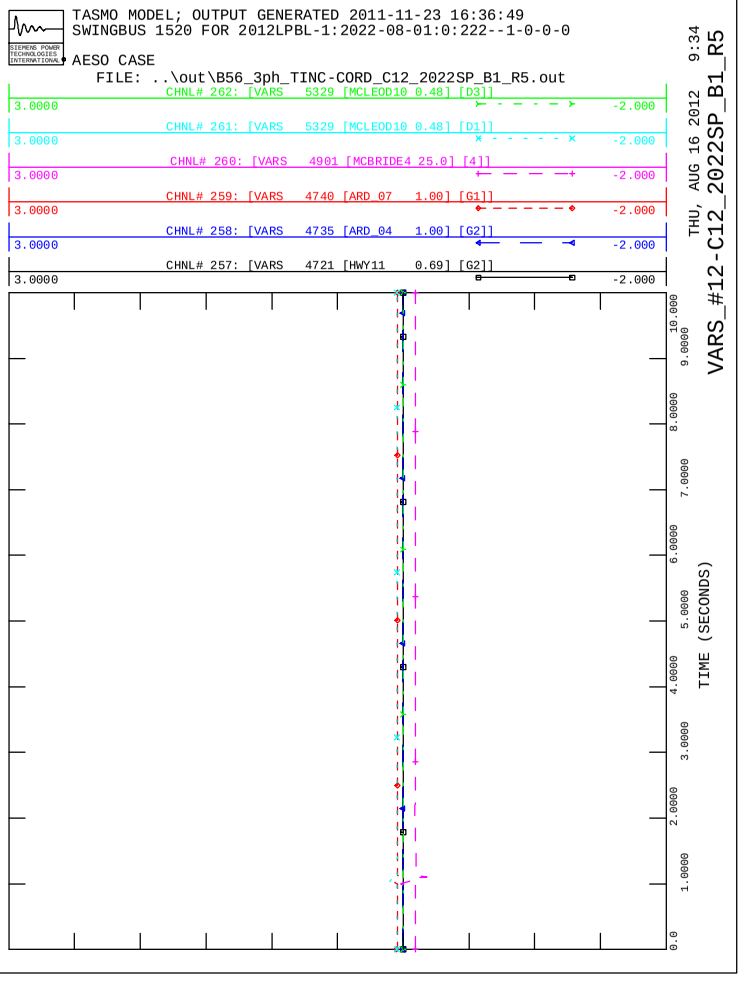

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

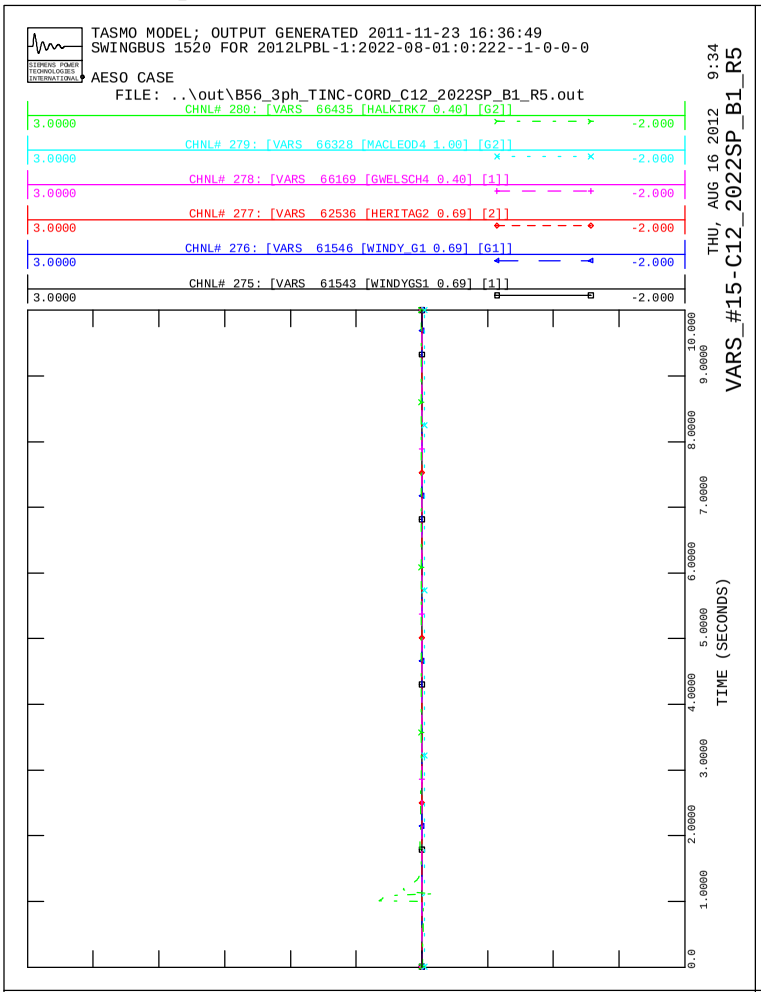

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

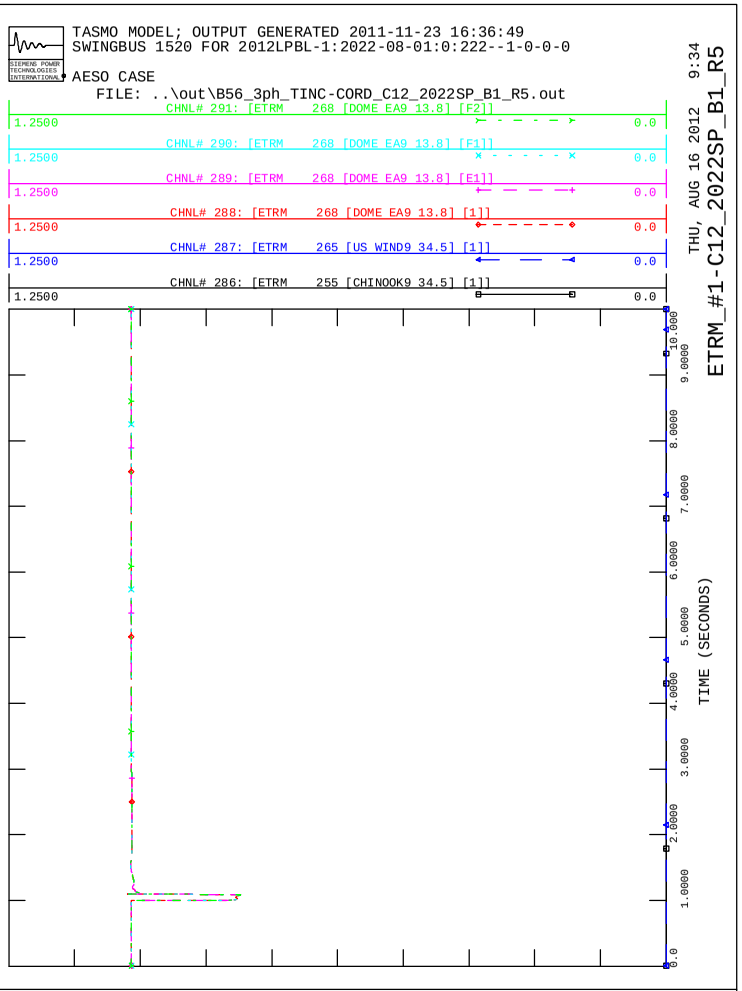

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#11-C12_2022SP_B1_R5

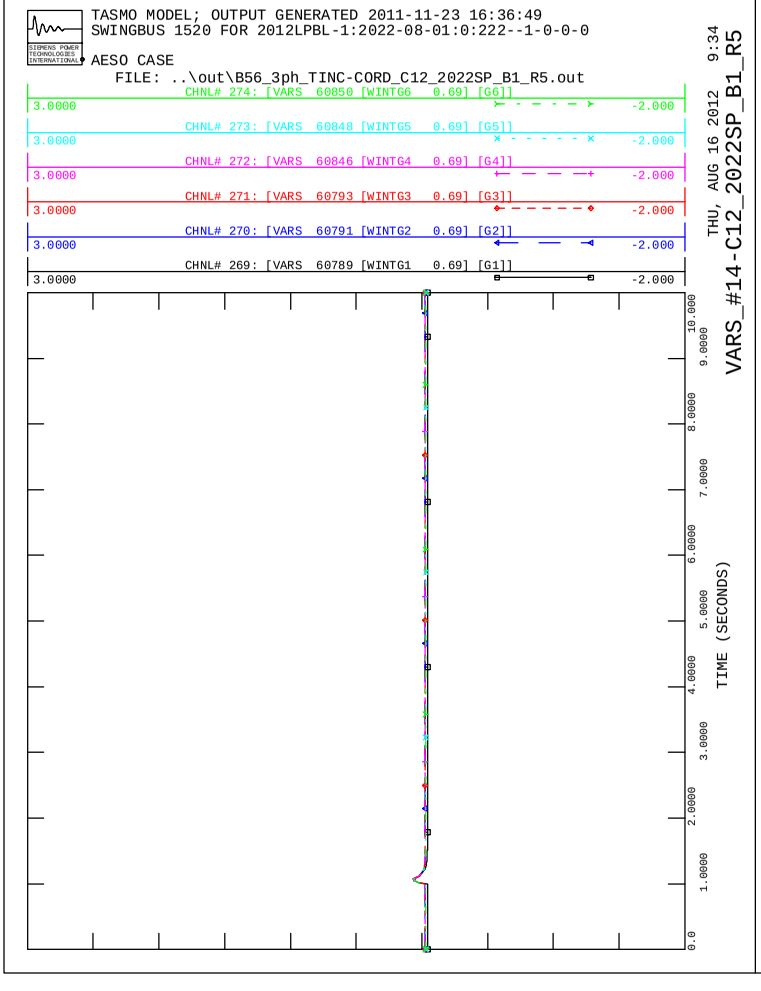

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#13-C12_2022SP_B1_R5

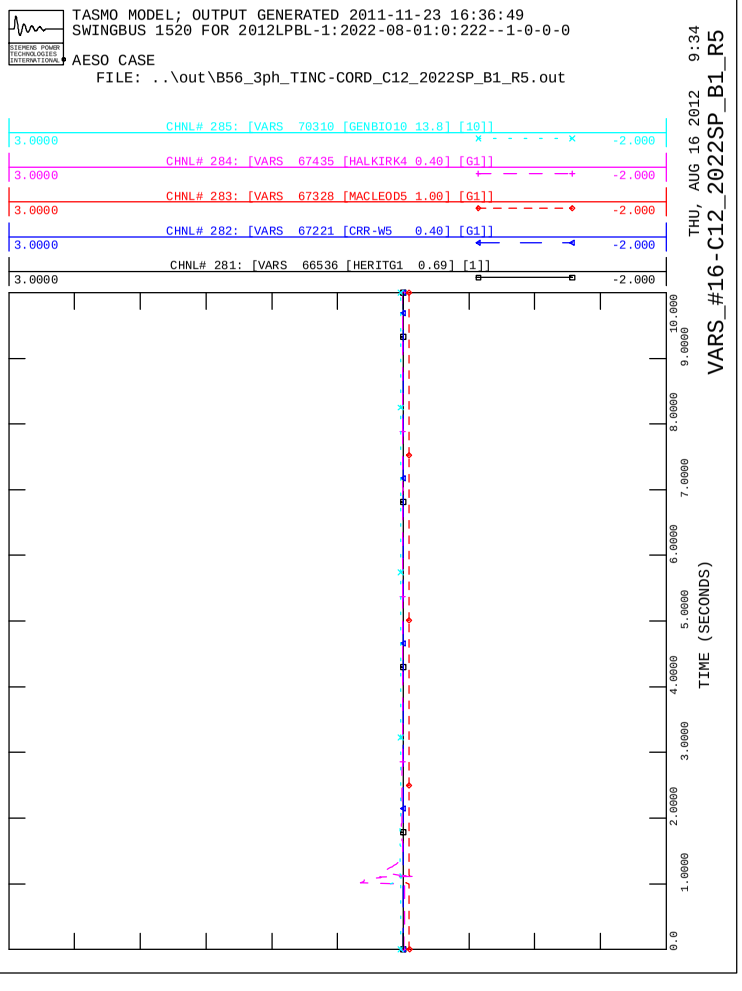

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#10-C12_2022SP_B1_R5

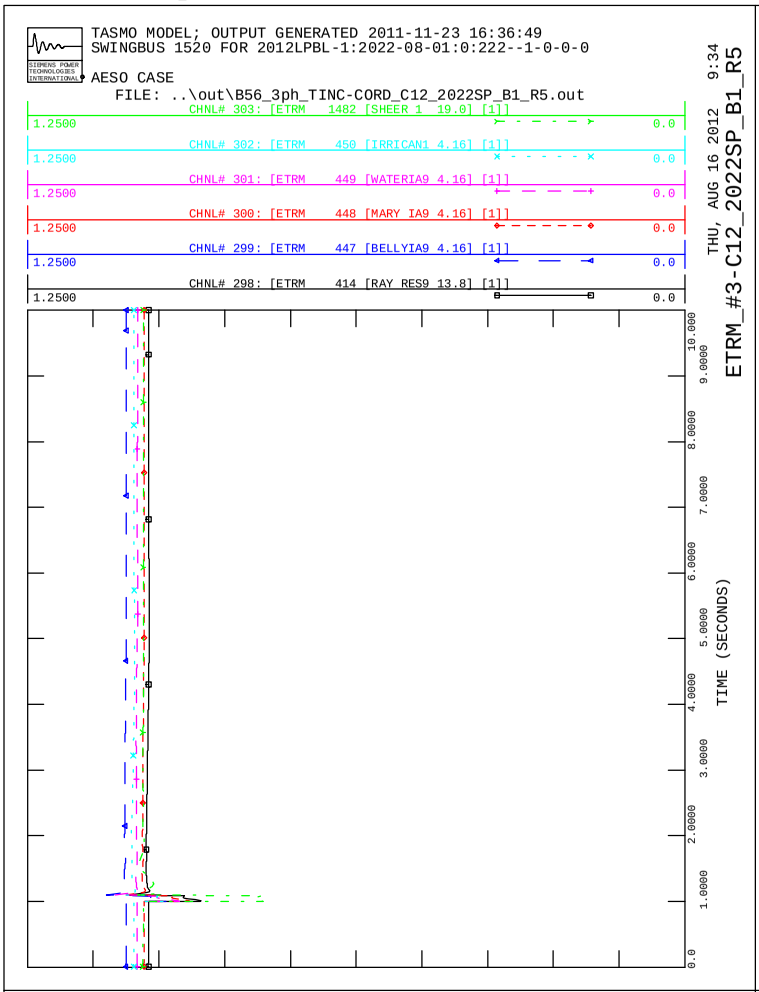

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#12-C12_2022SP_B1_R5

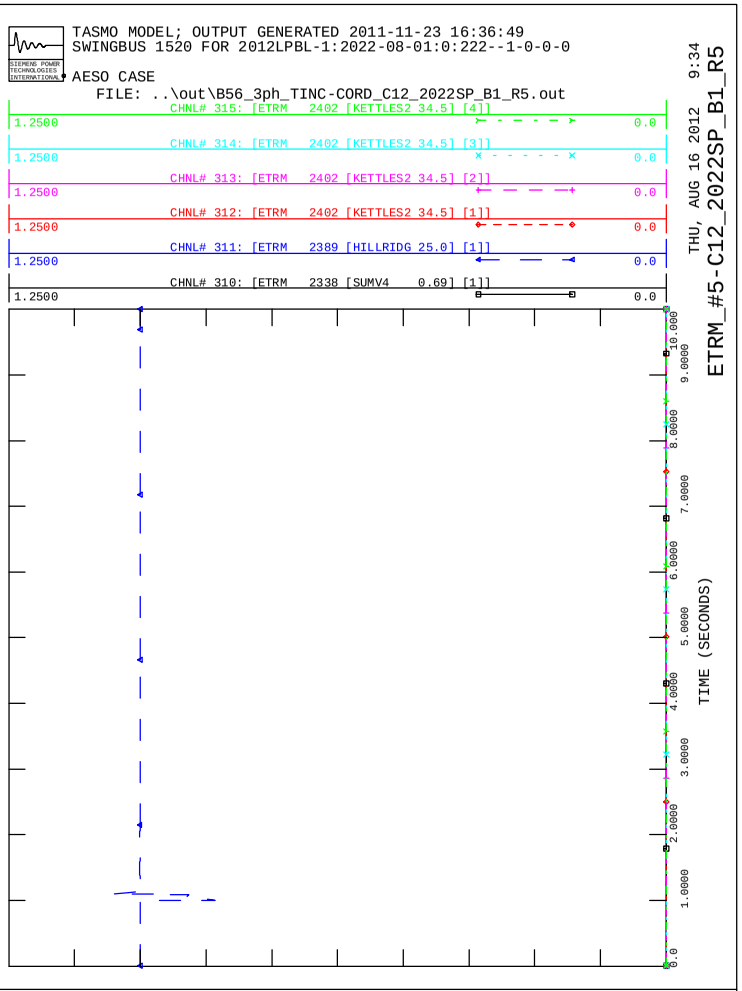

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#15-C12_2022SP_B1_R5

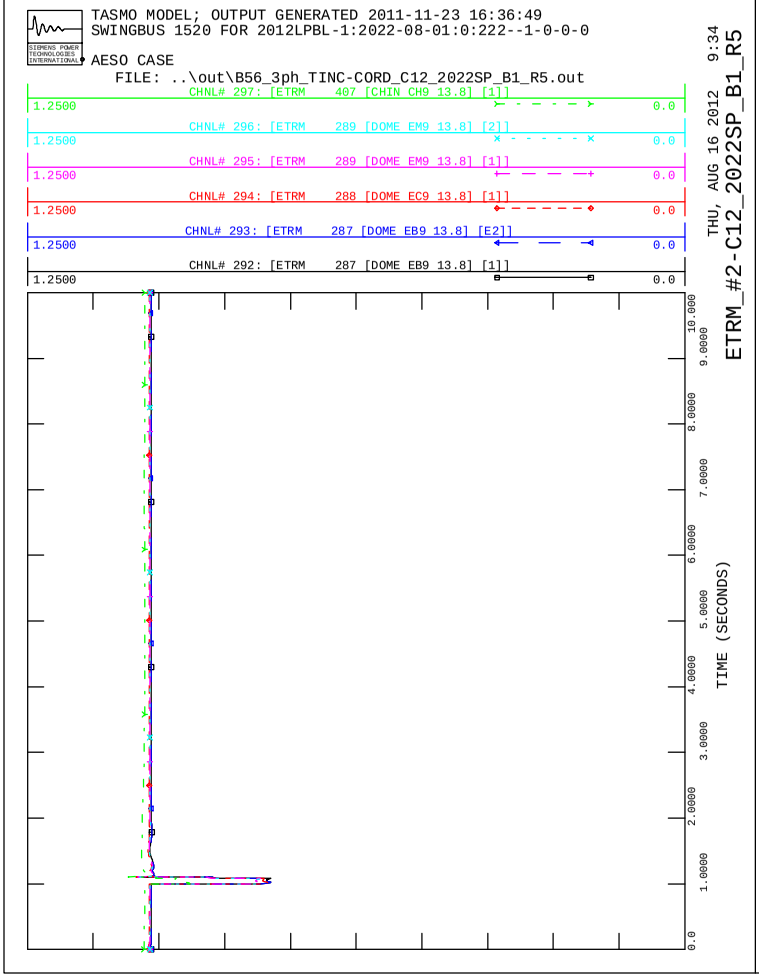

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#1-C12_2022SP_B1_R5

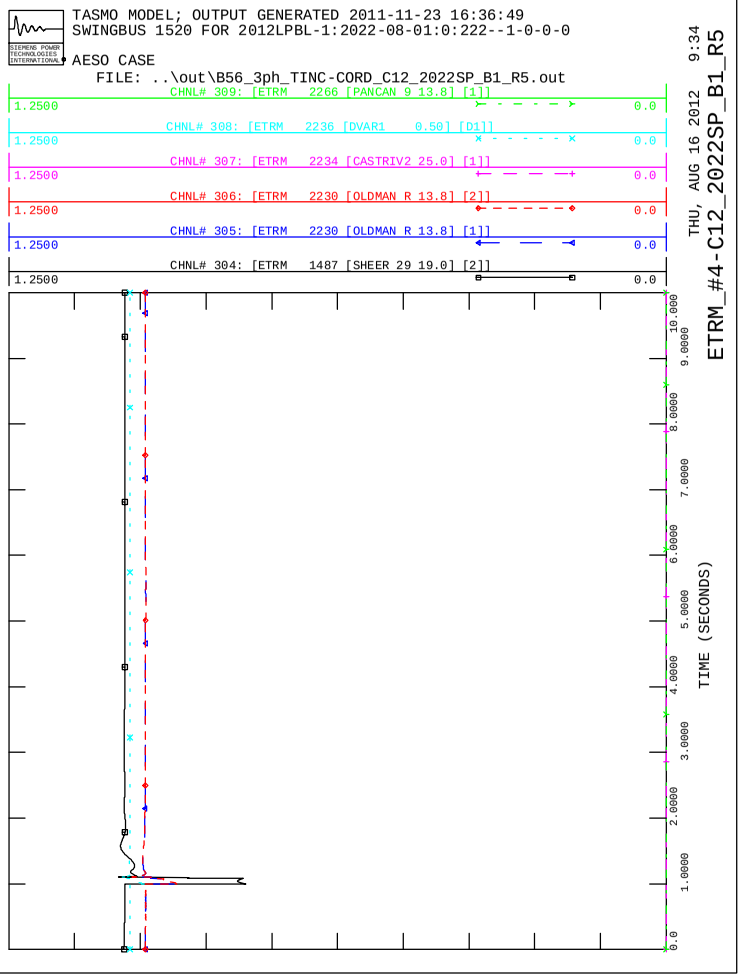

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#14-C12_2022SP_B1_R5

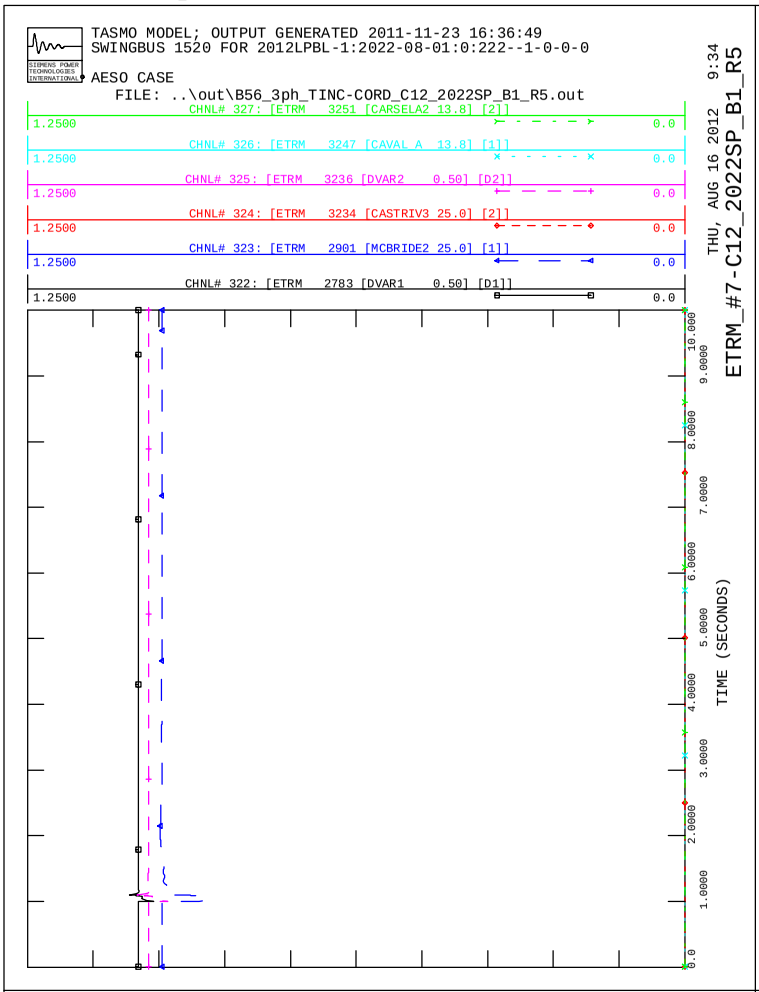

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#16-C12_2022SP_B1_R5

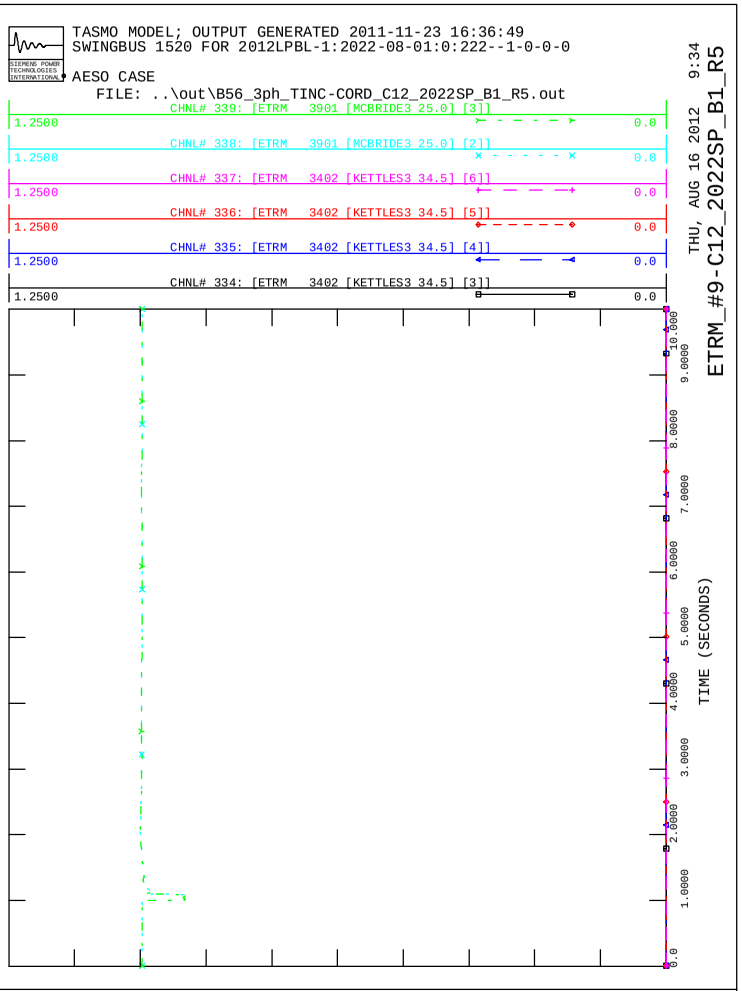

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

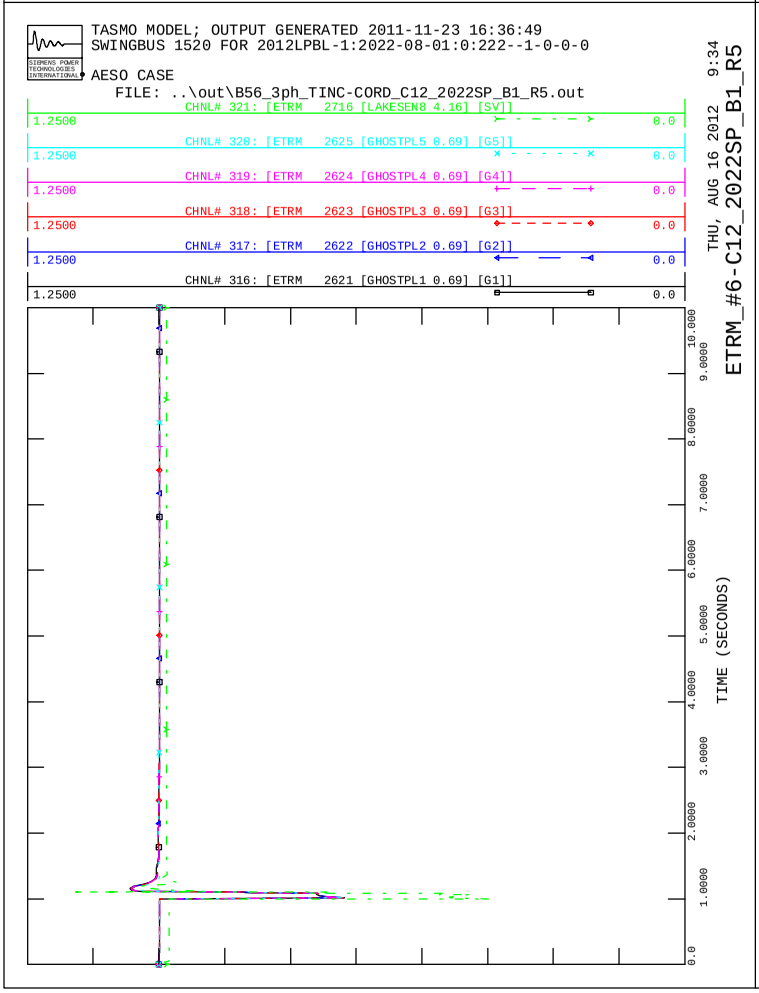

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

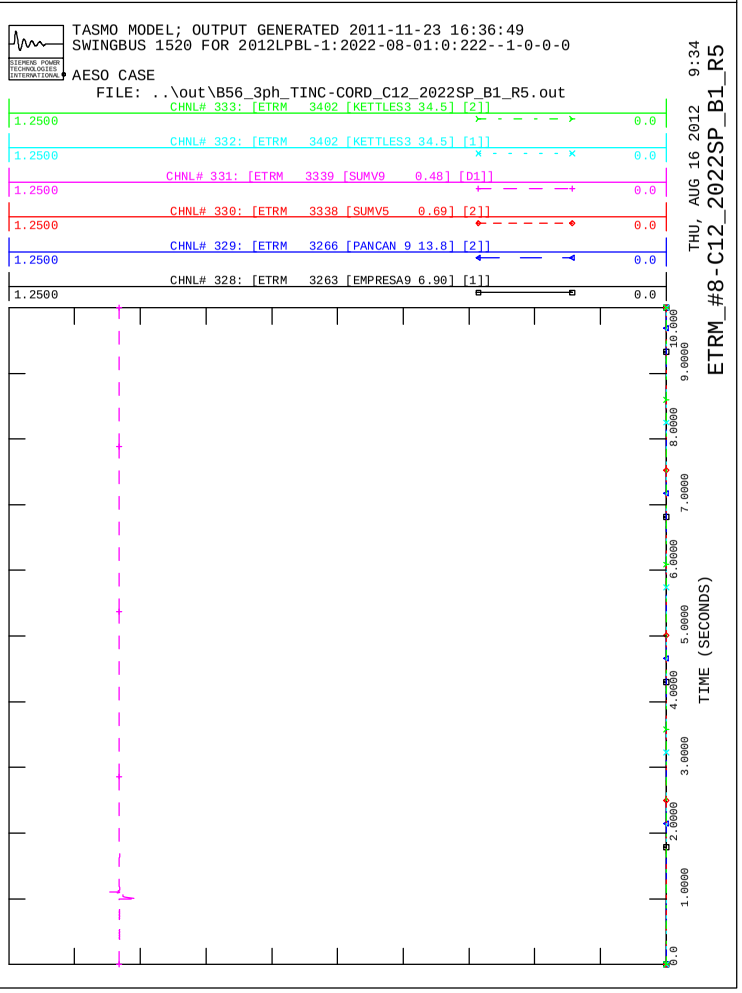

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

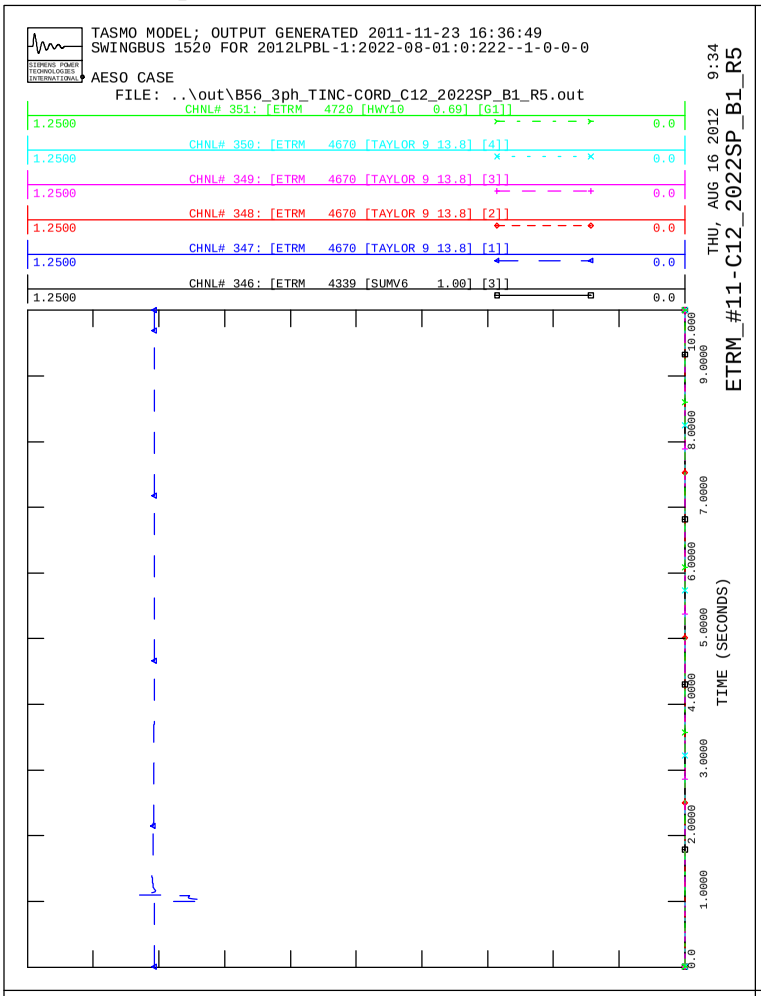

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

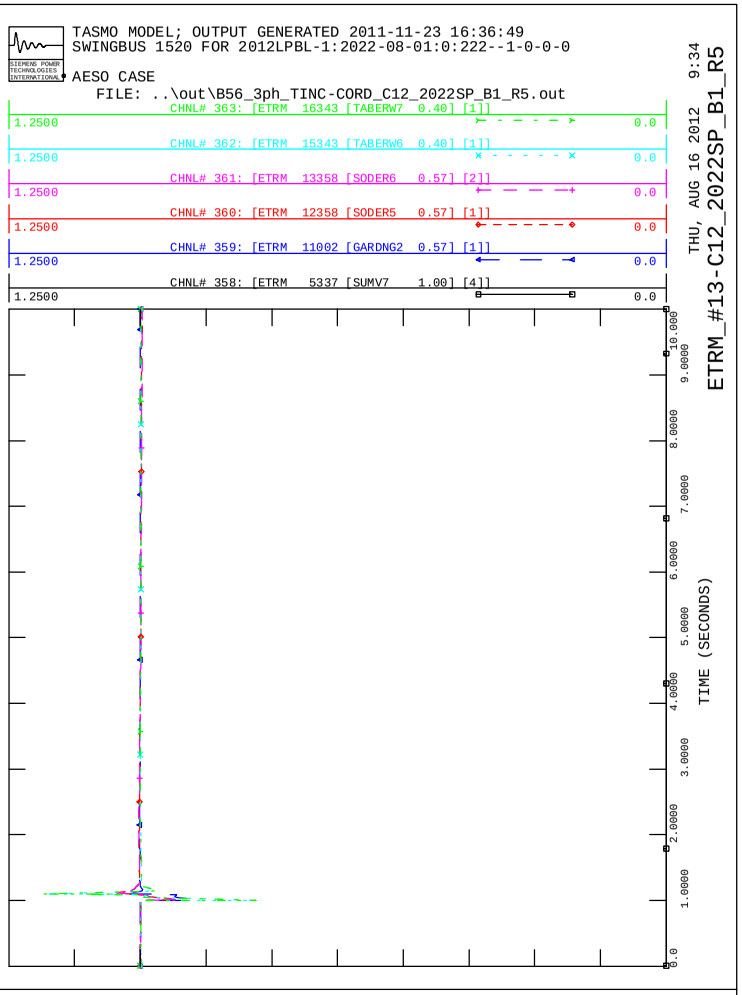

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

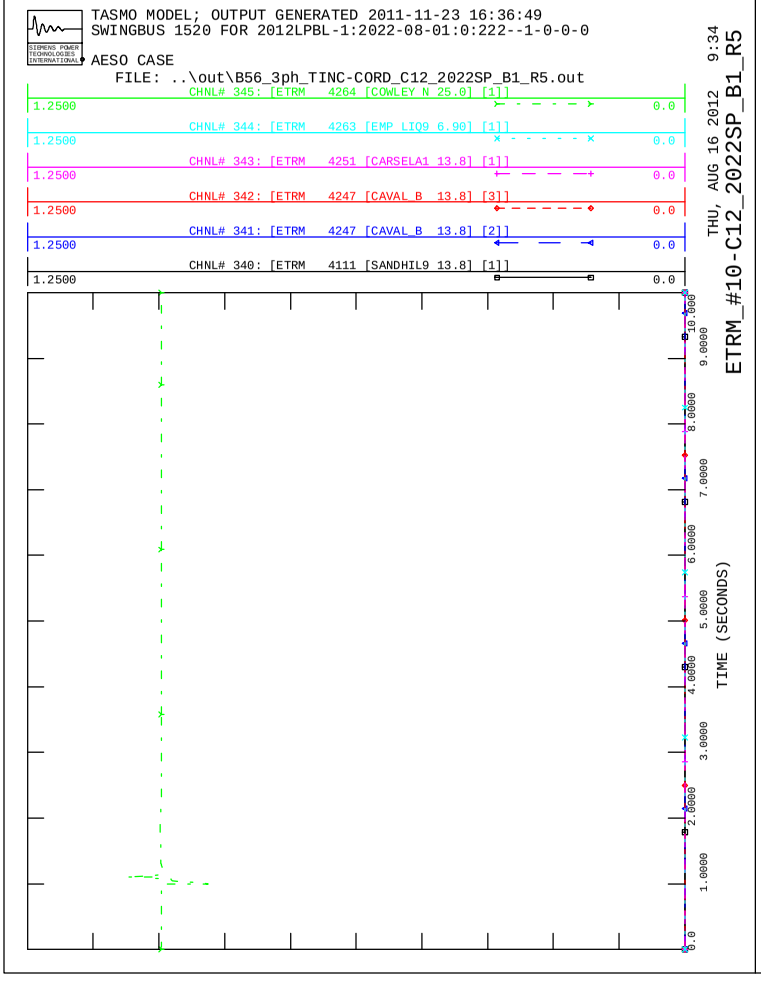

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

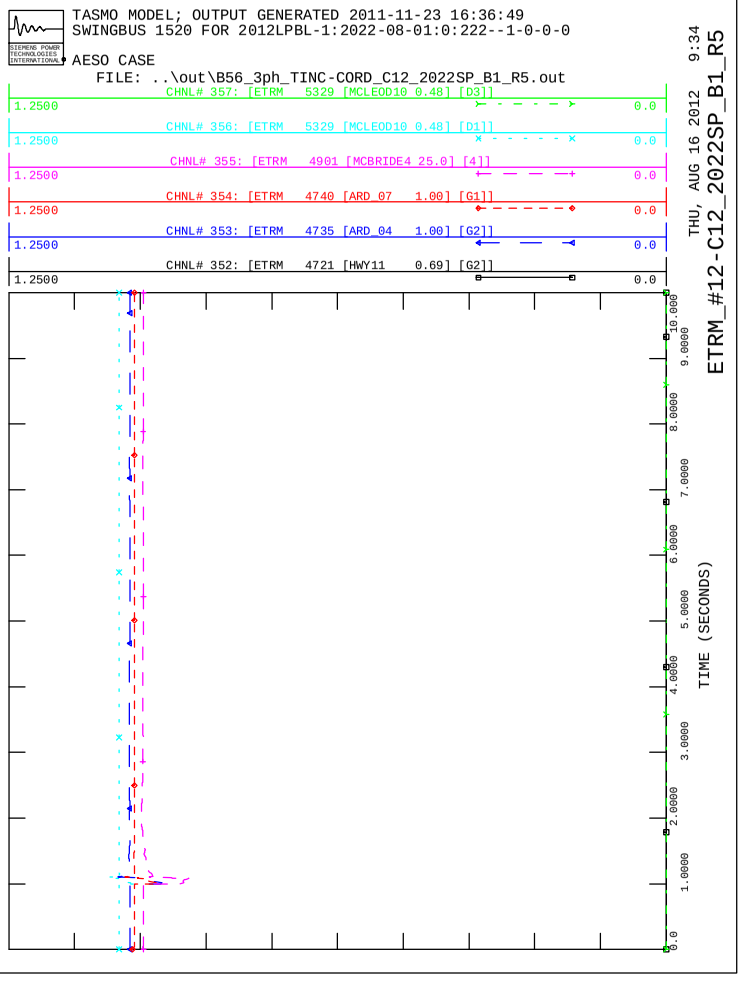

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

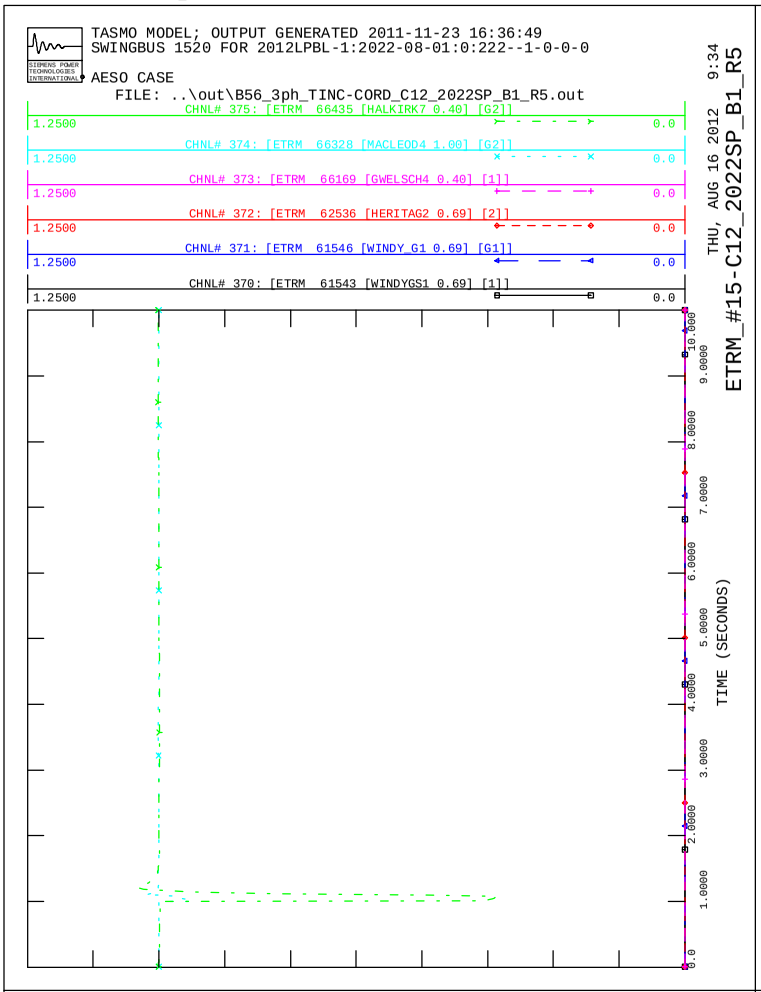

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:34
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

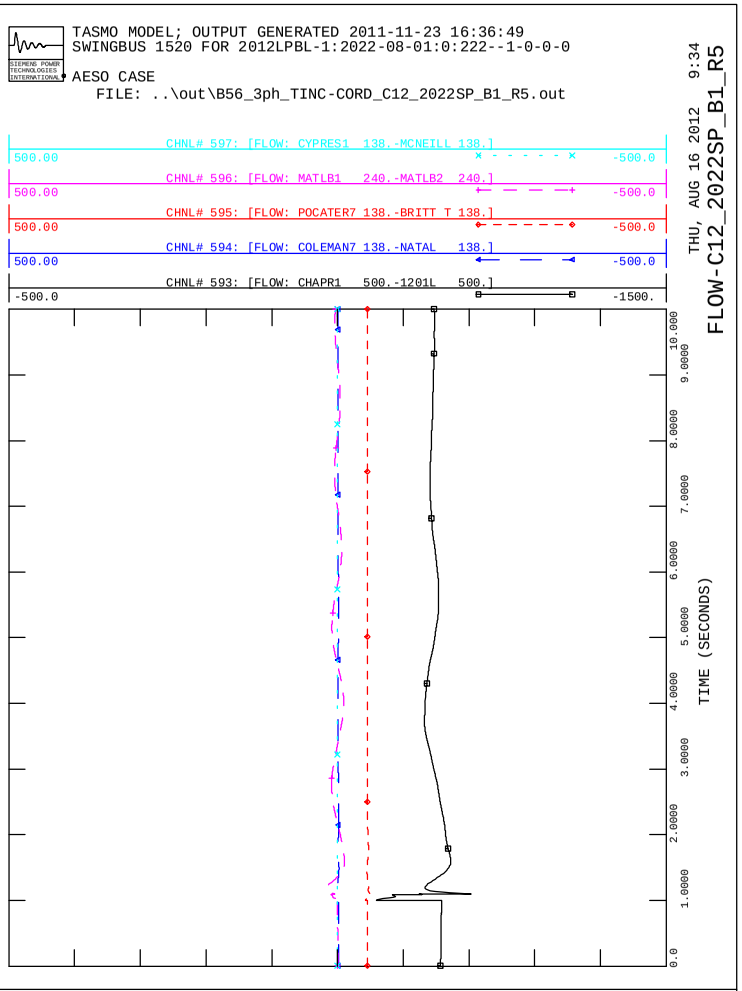

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#11-C12_2022SP_B1_R5

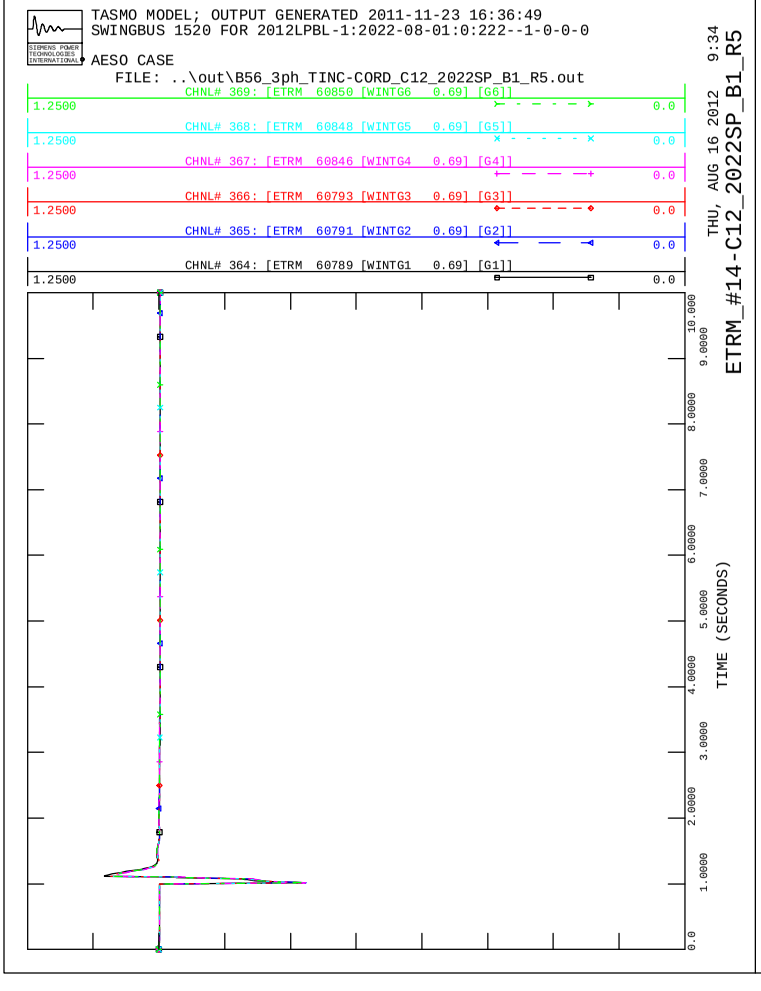

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#13-C12_2022SP_B1_R5

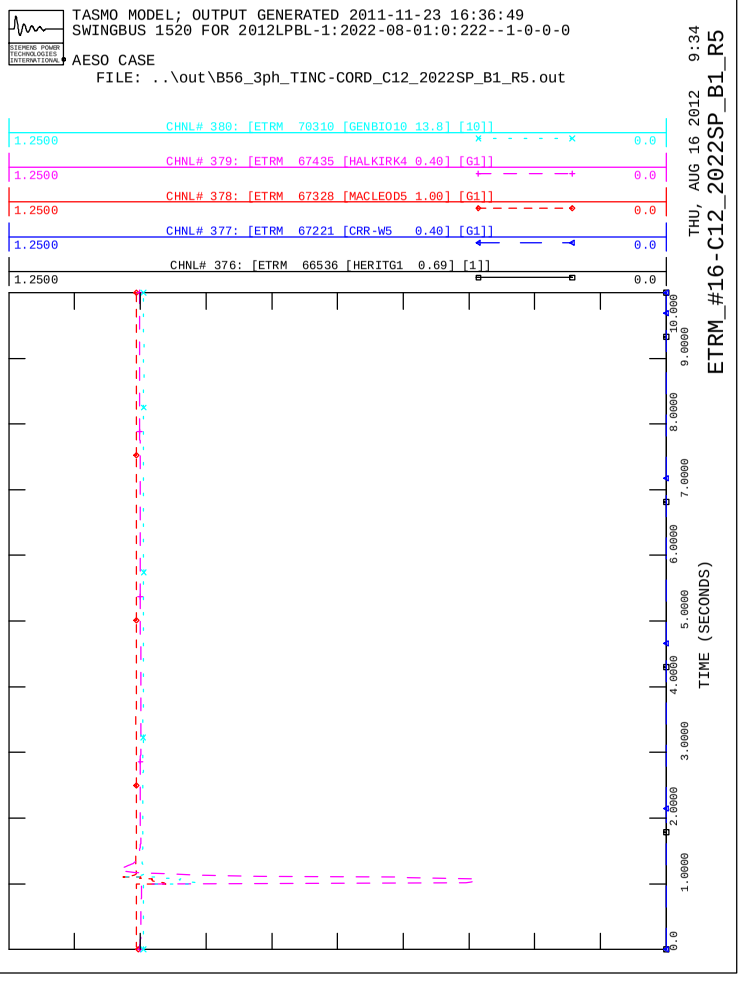

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#10-C12_2022SP_B1_R5

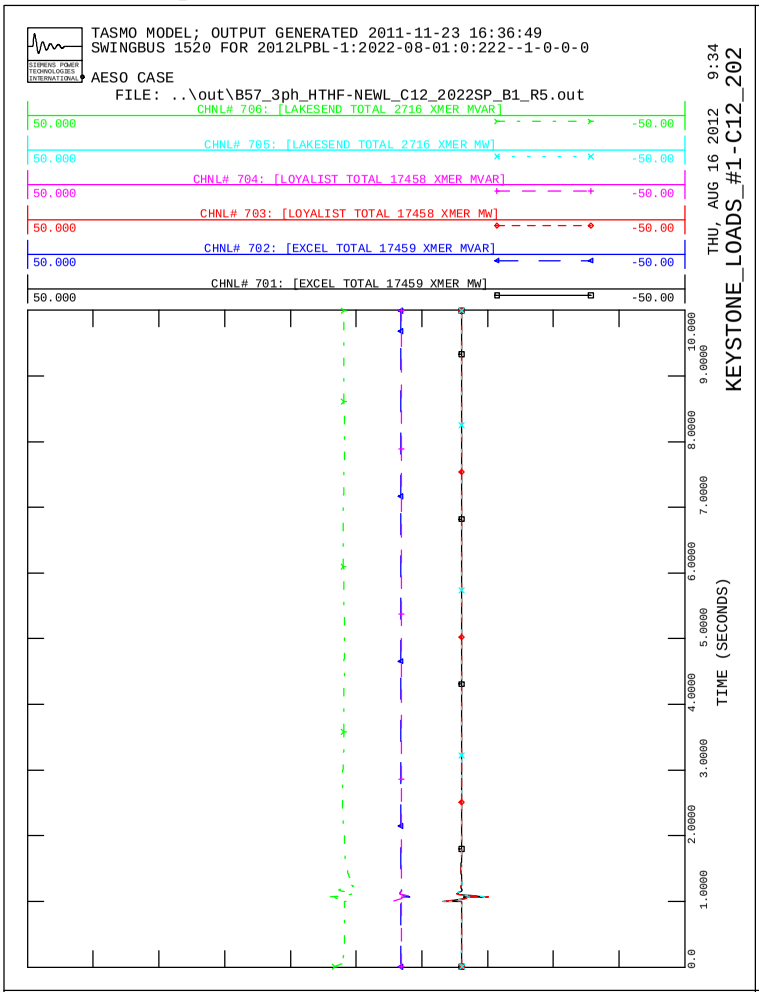

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
ETRM_#12-C12_2022SP_B1_R5

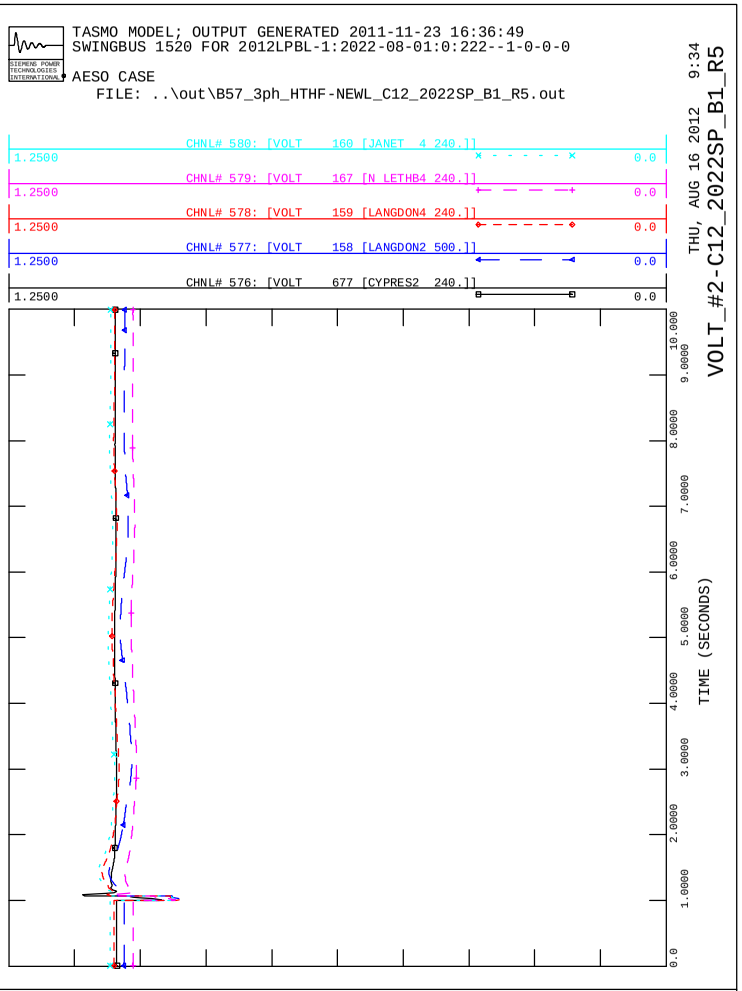

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:34
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

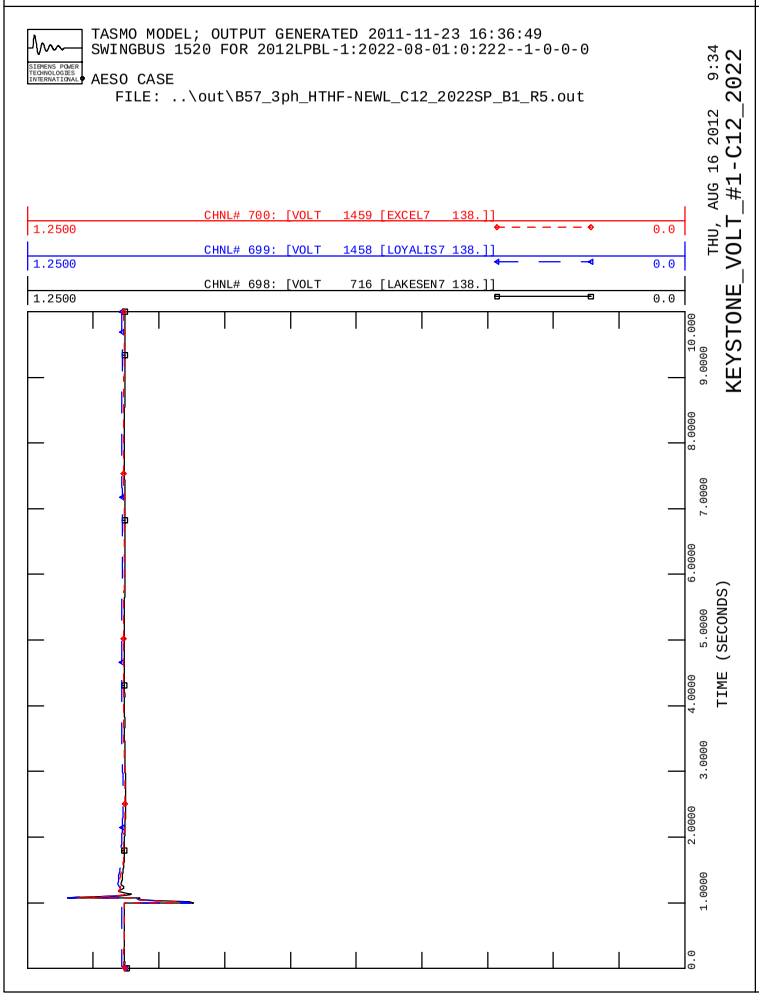

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:34
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

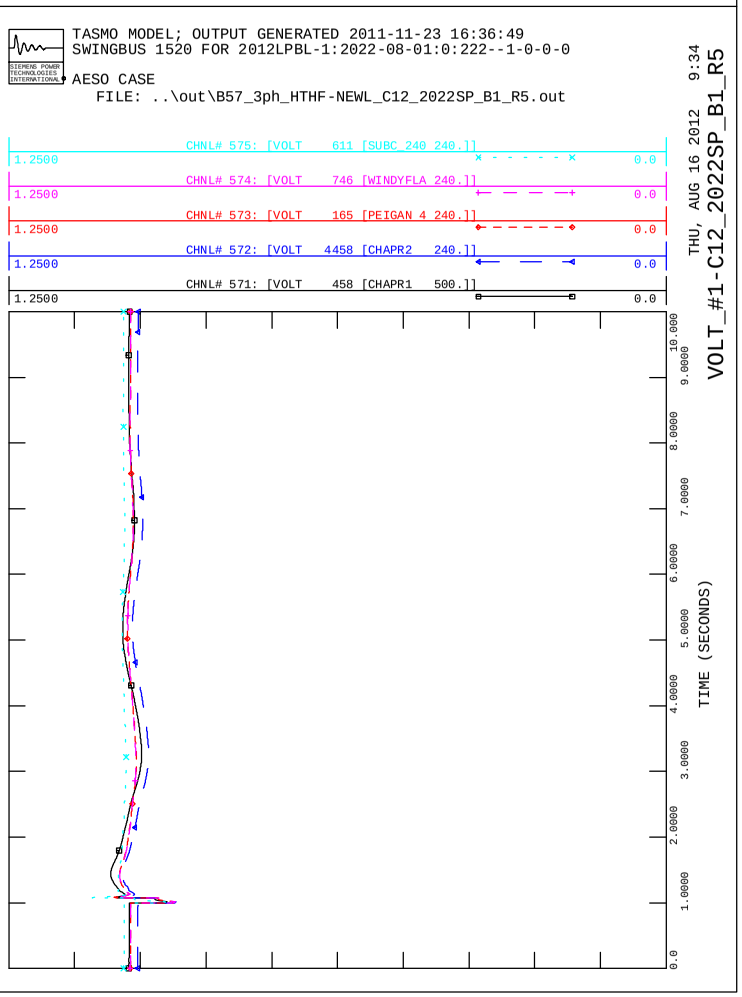

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:34
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

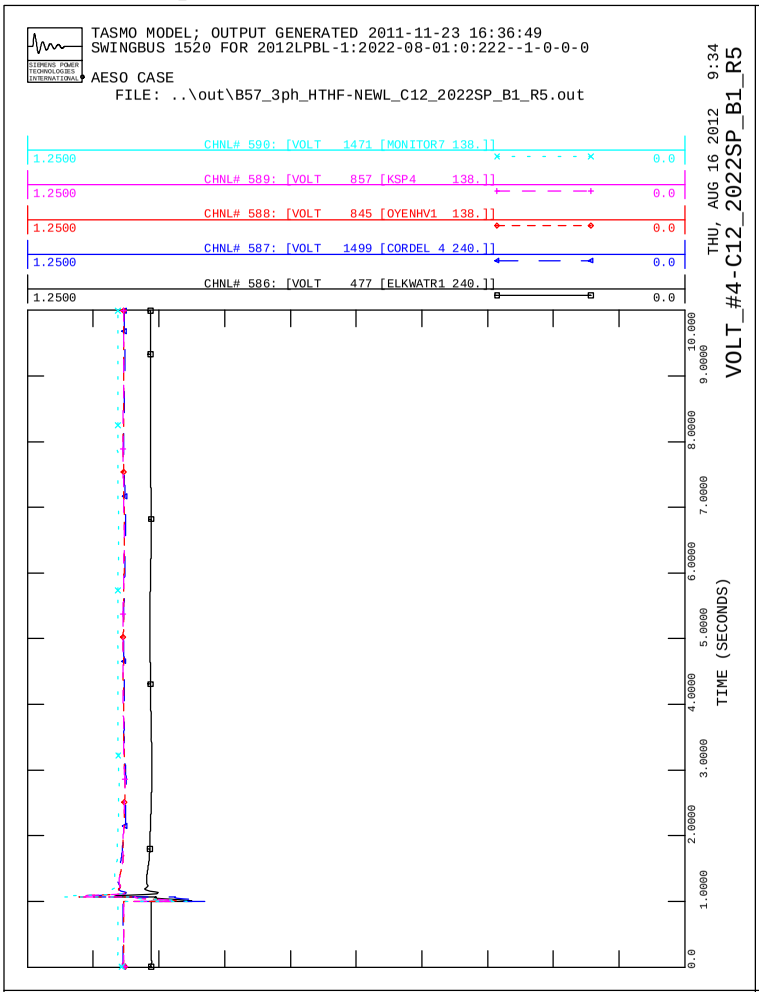

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B56_3ph_TINC-CORD_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:34
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

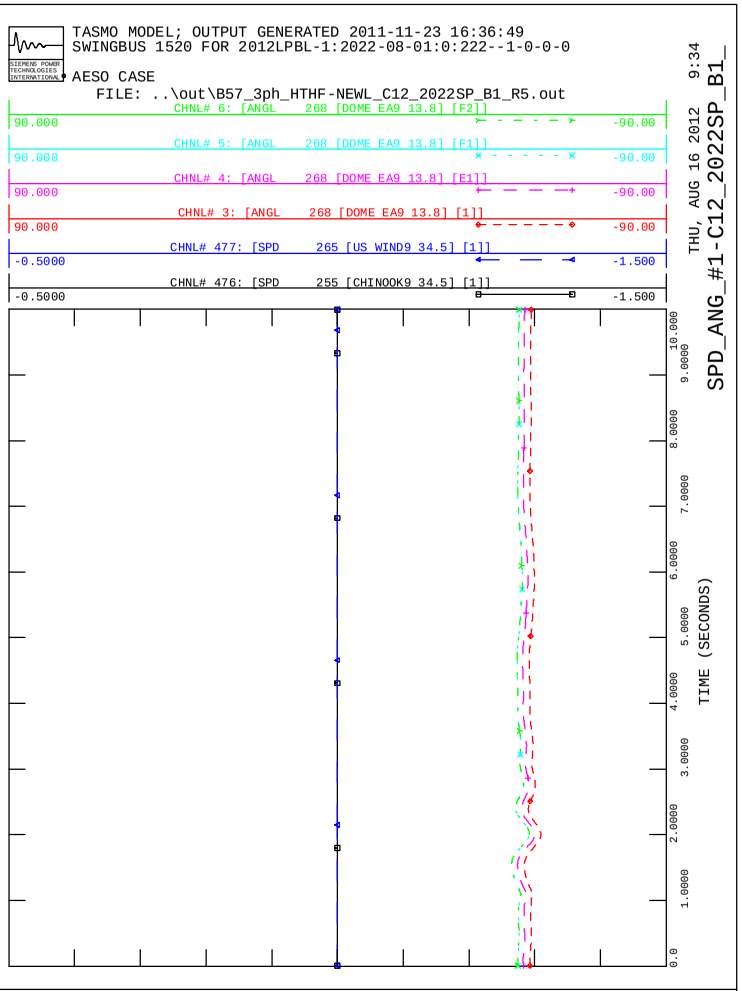

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:34

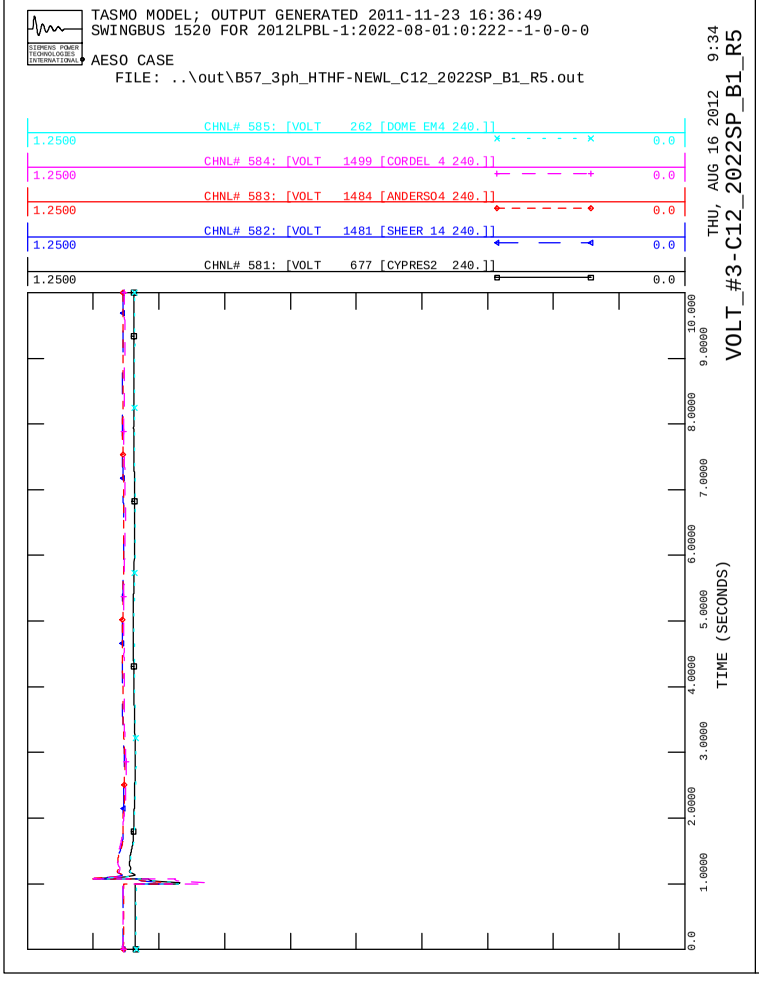

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:34

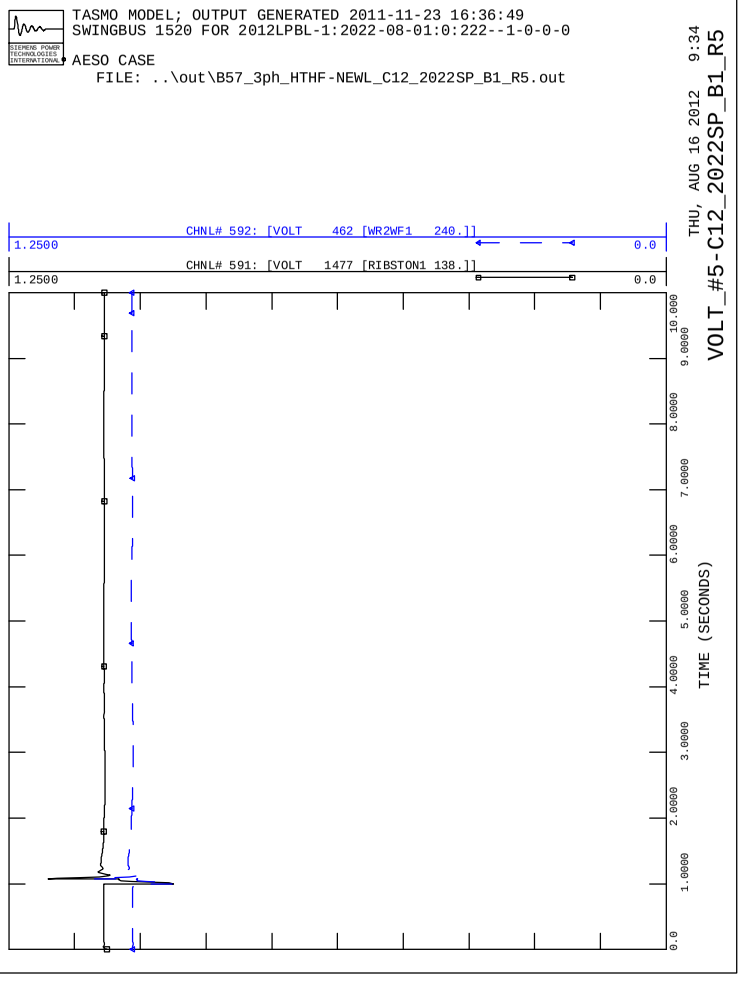

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:34

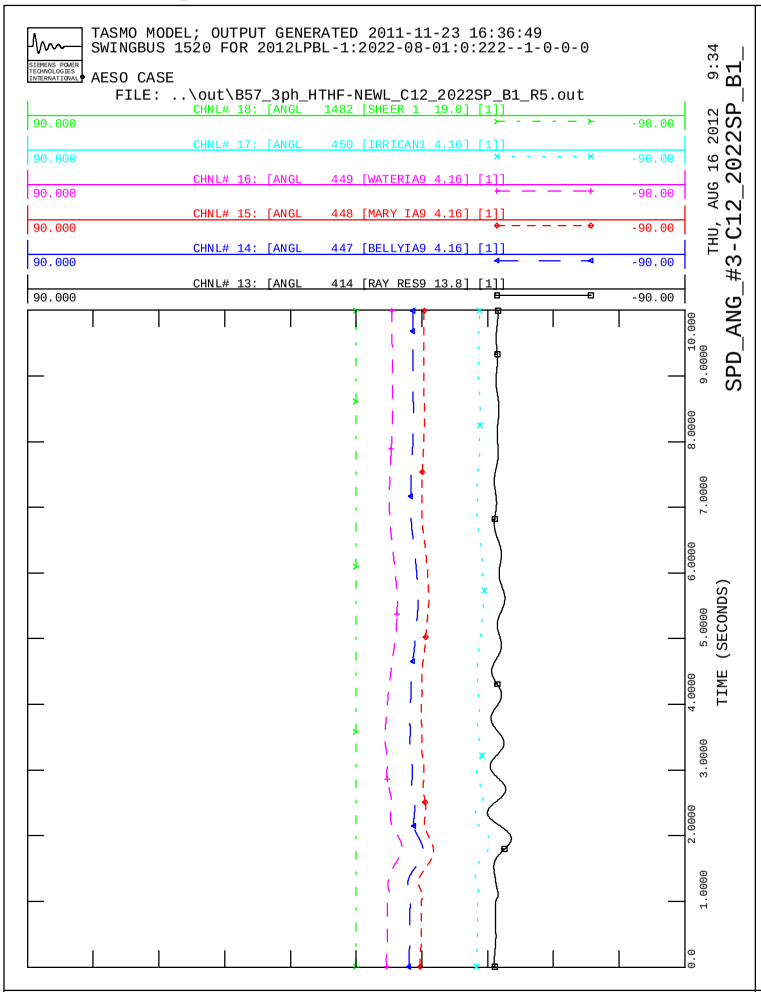

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:34

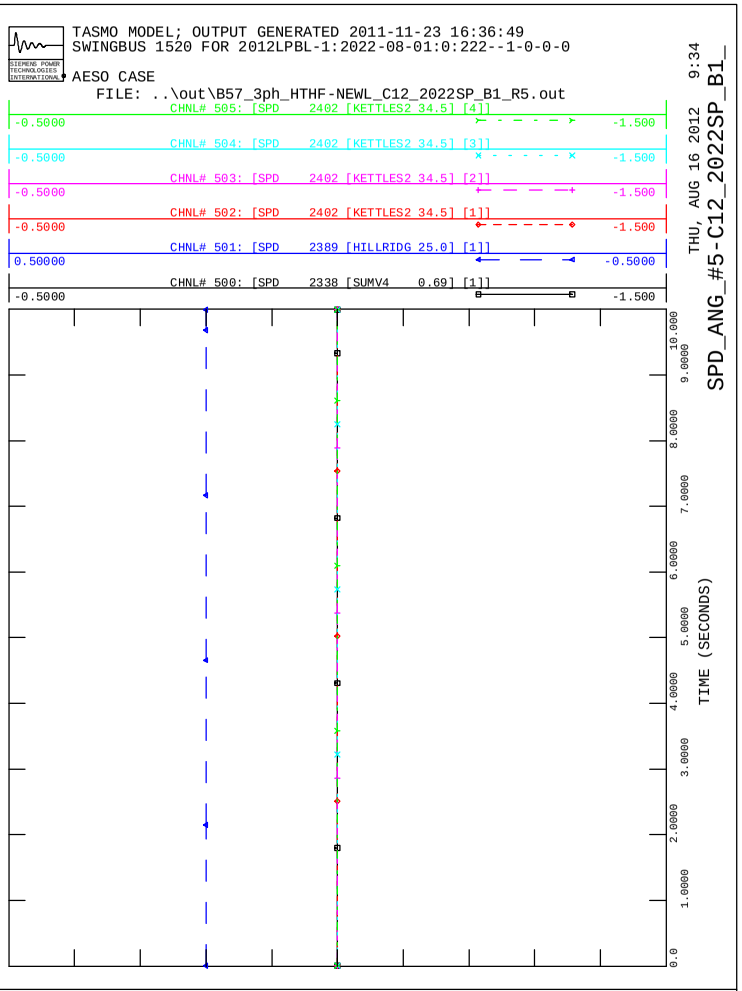

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#4-C12_2022SP_B1_R5

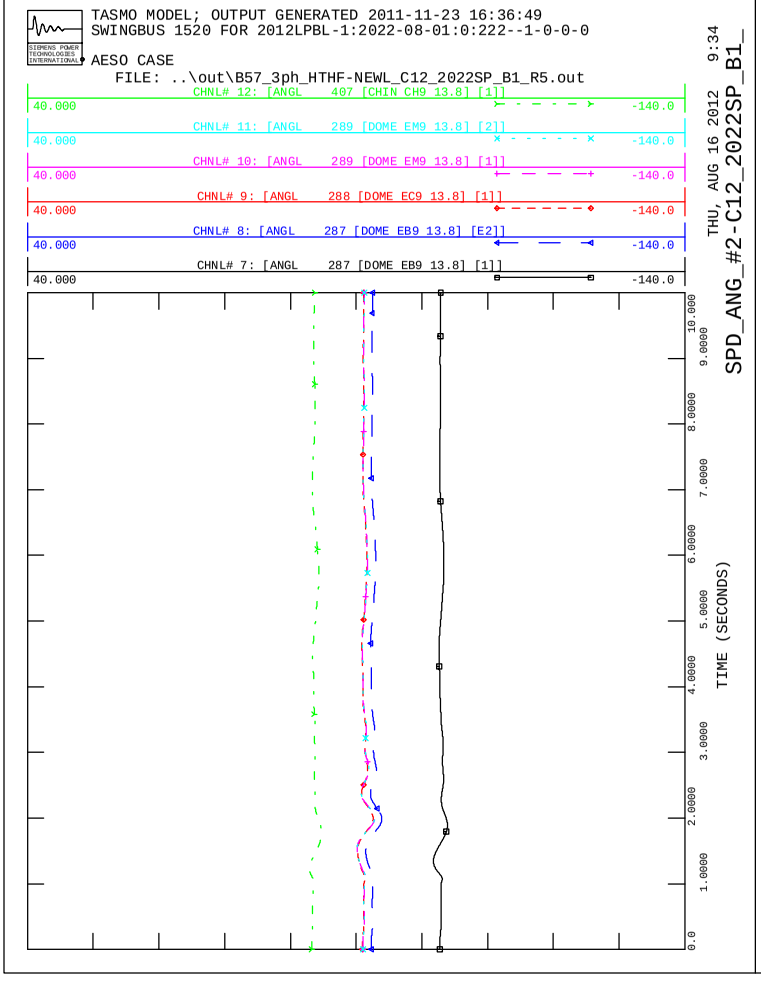

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#1-C12_2022SP_B1_

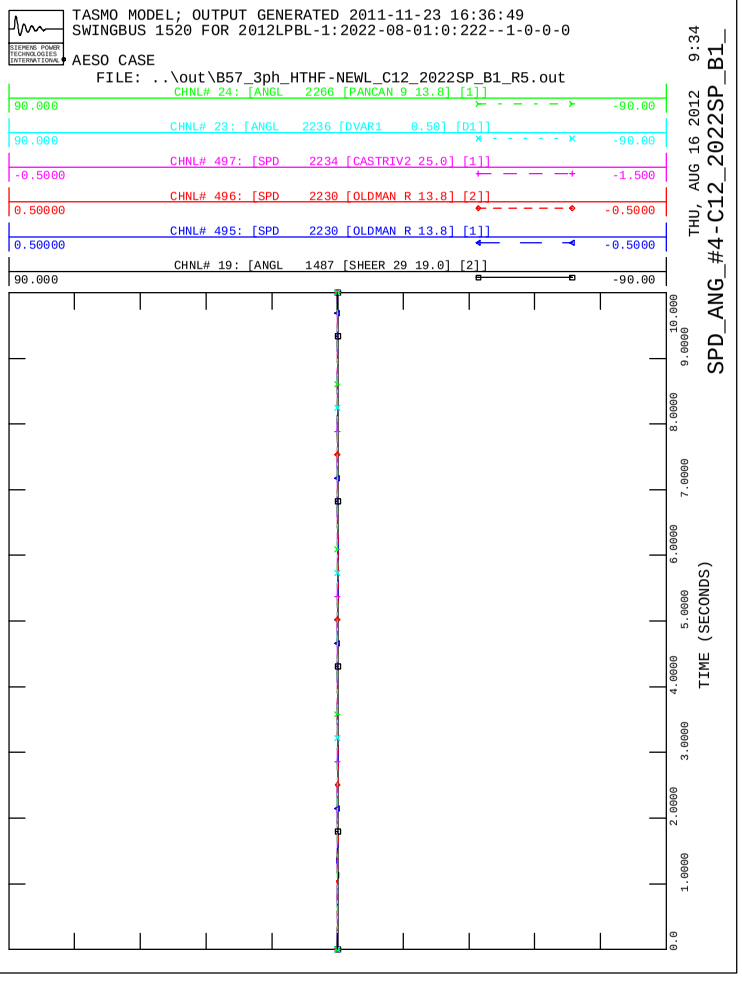

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#3-C12_2022SP_B1_R5

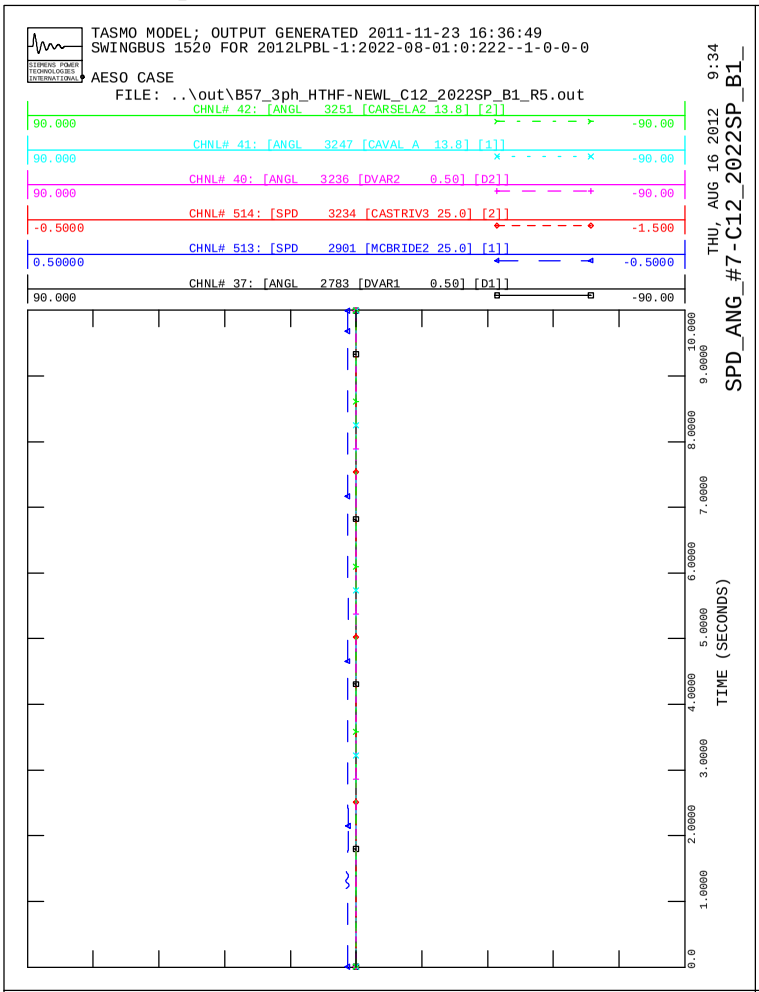

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:34
VOLT_#5-C12_2022SP_B1_R5

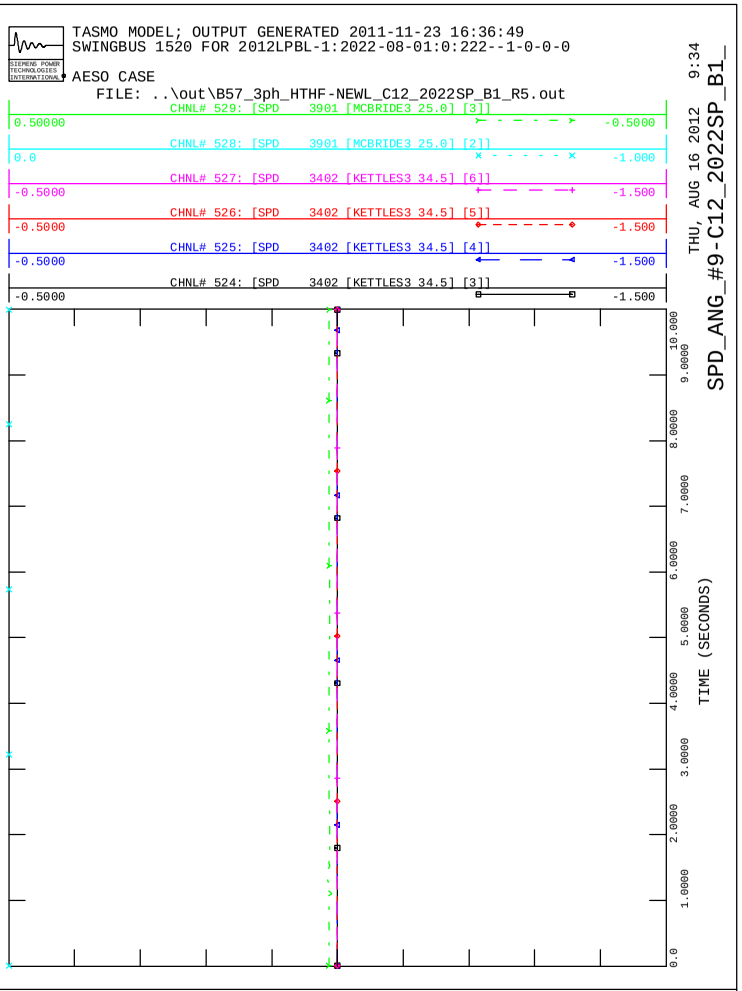

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:34

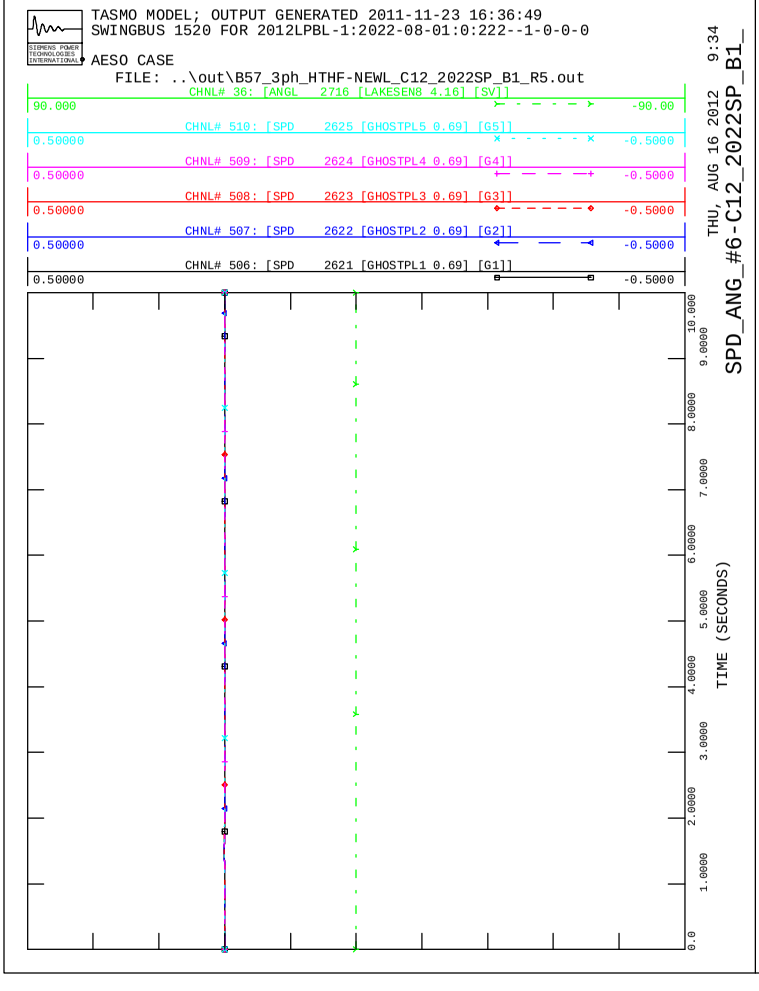

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:34

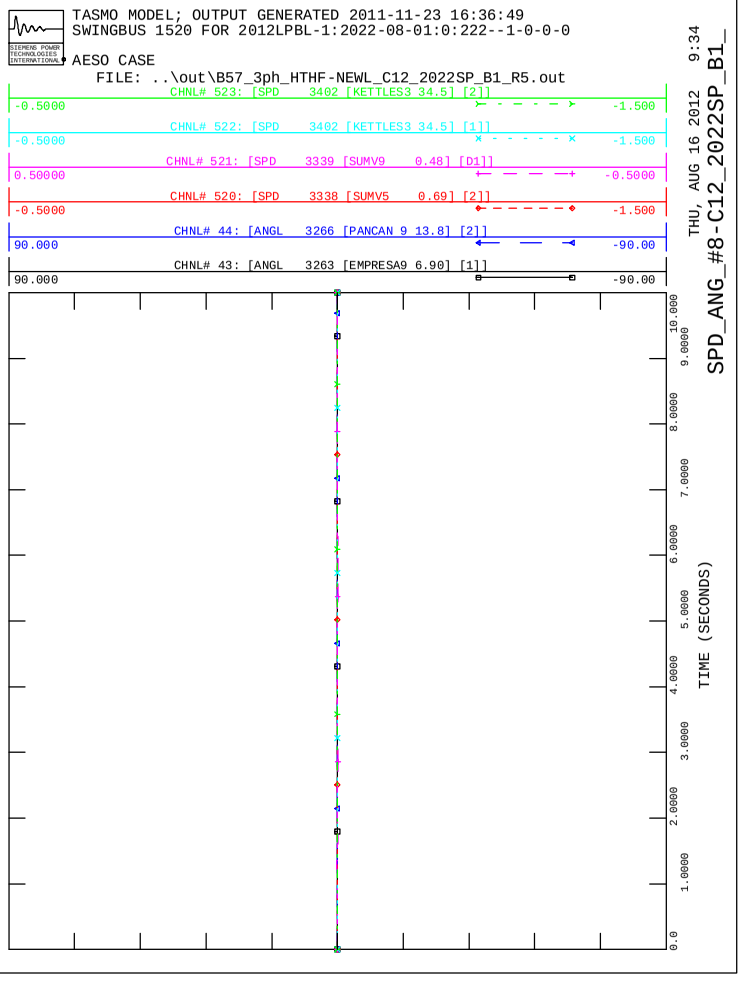

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:34

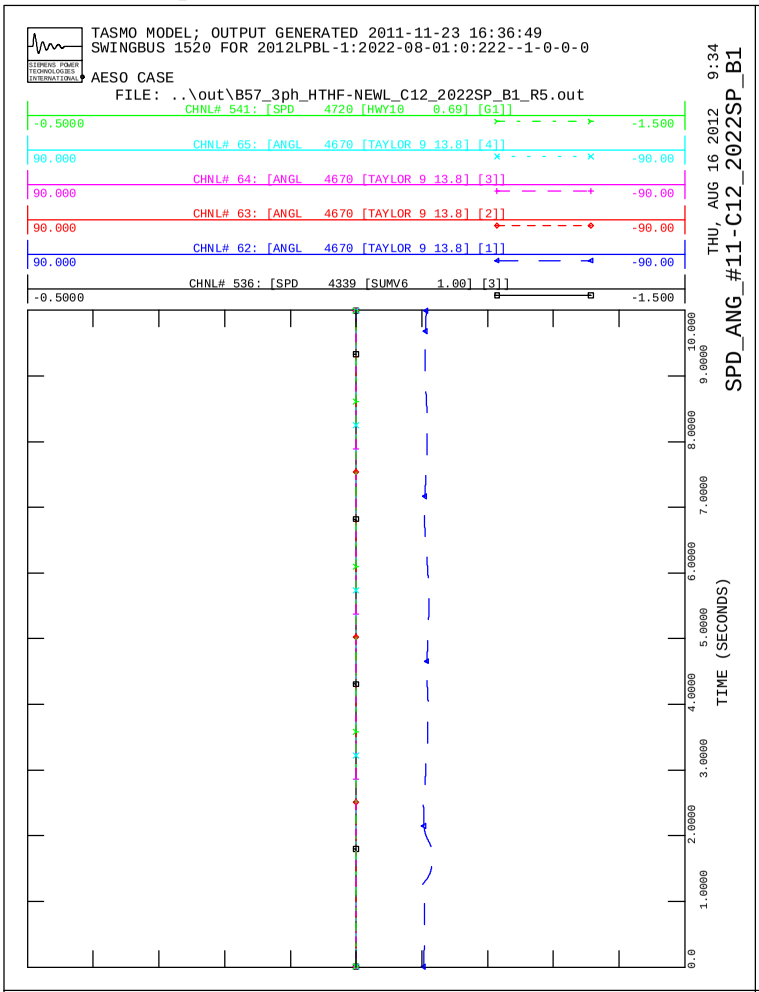

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:34

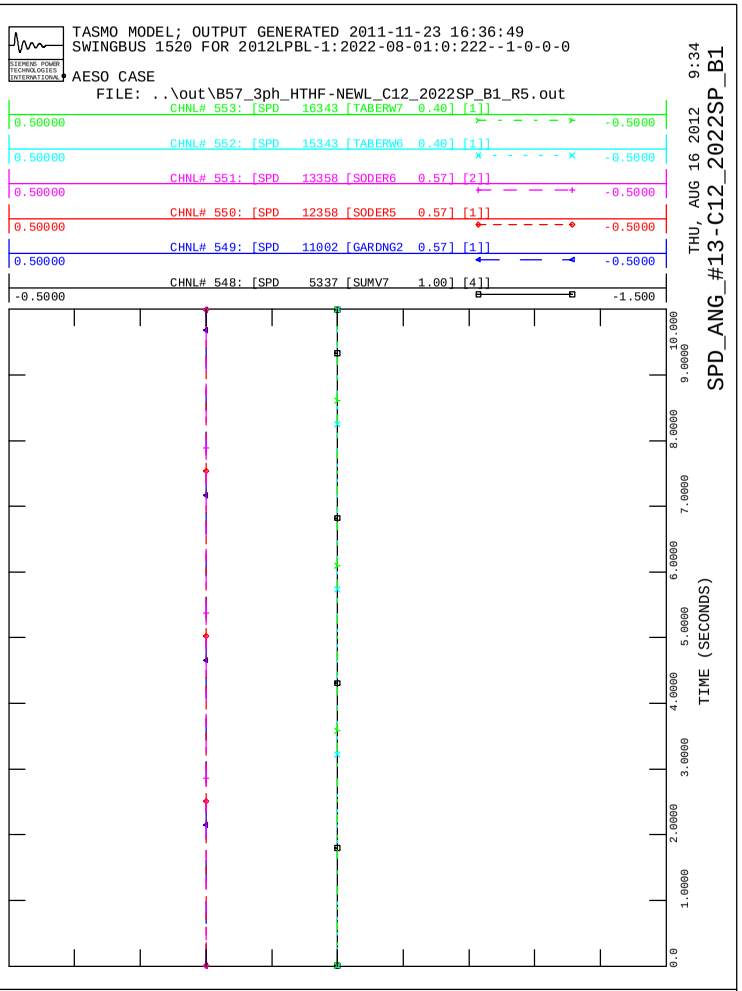

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:34

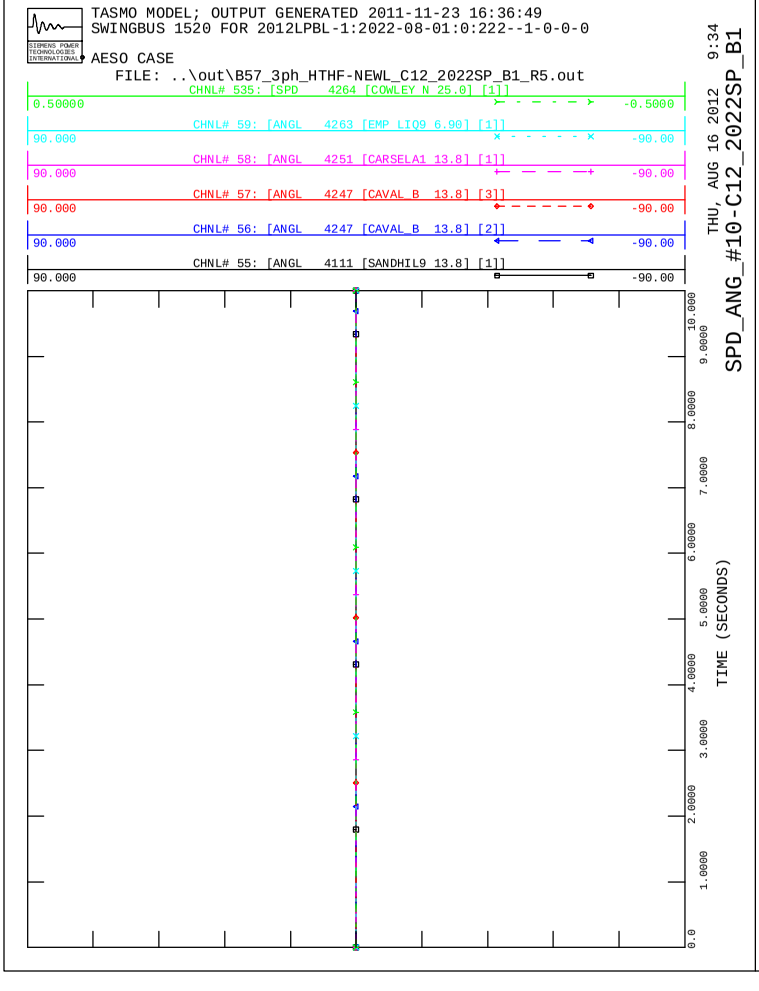

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:34

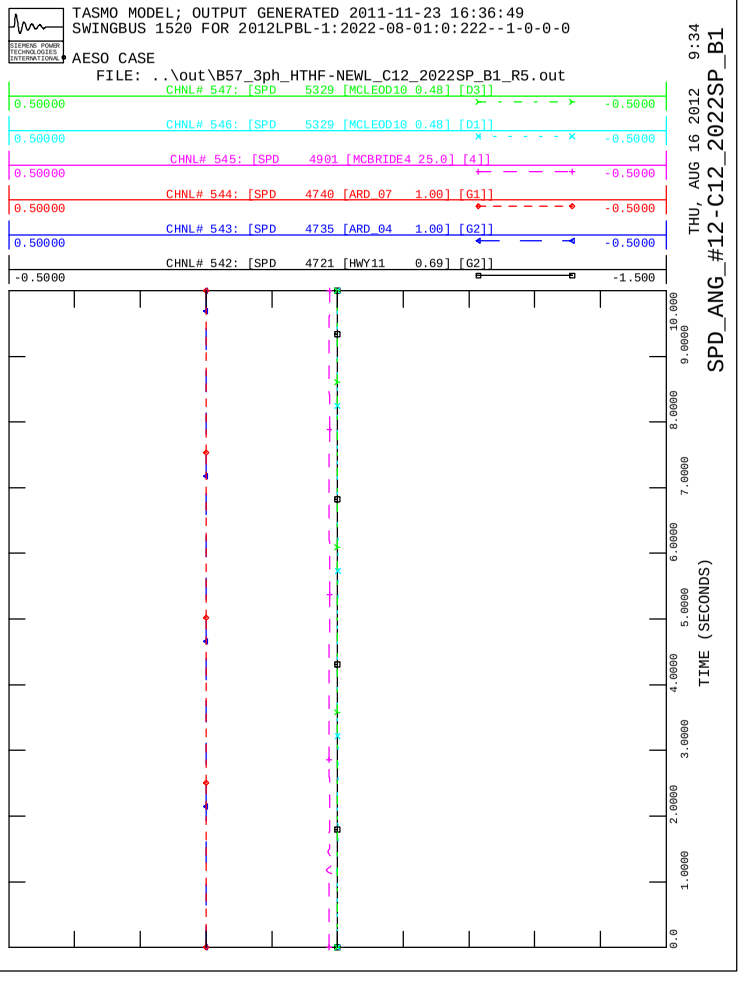

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:34

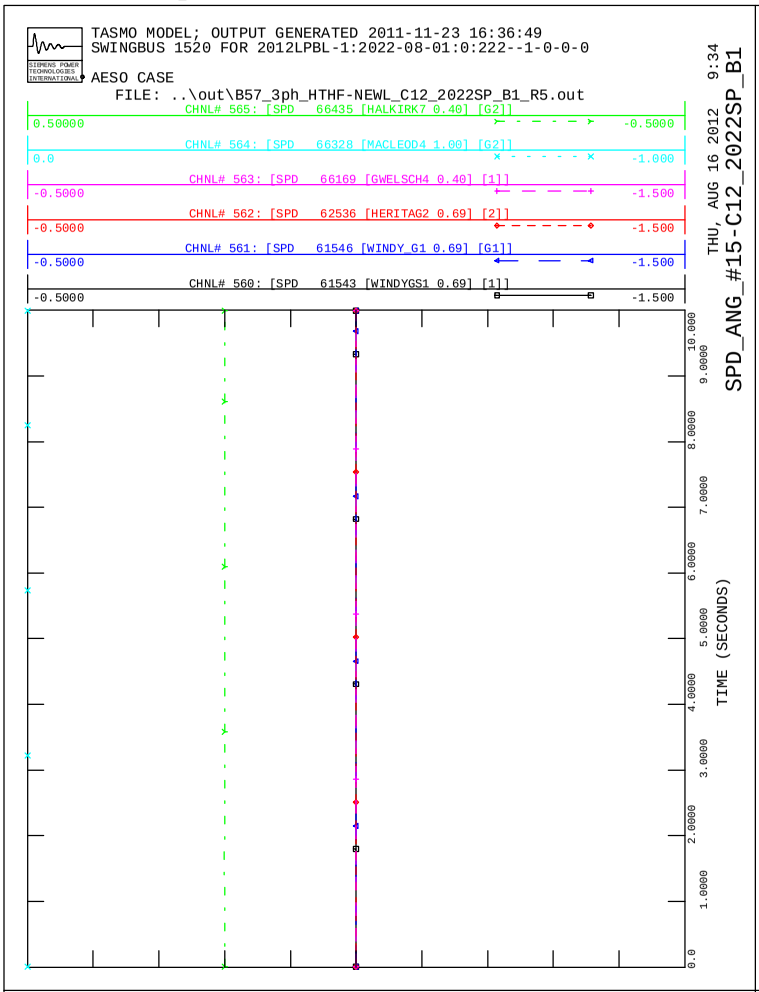

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:34

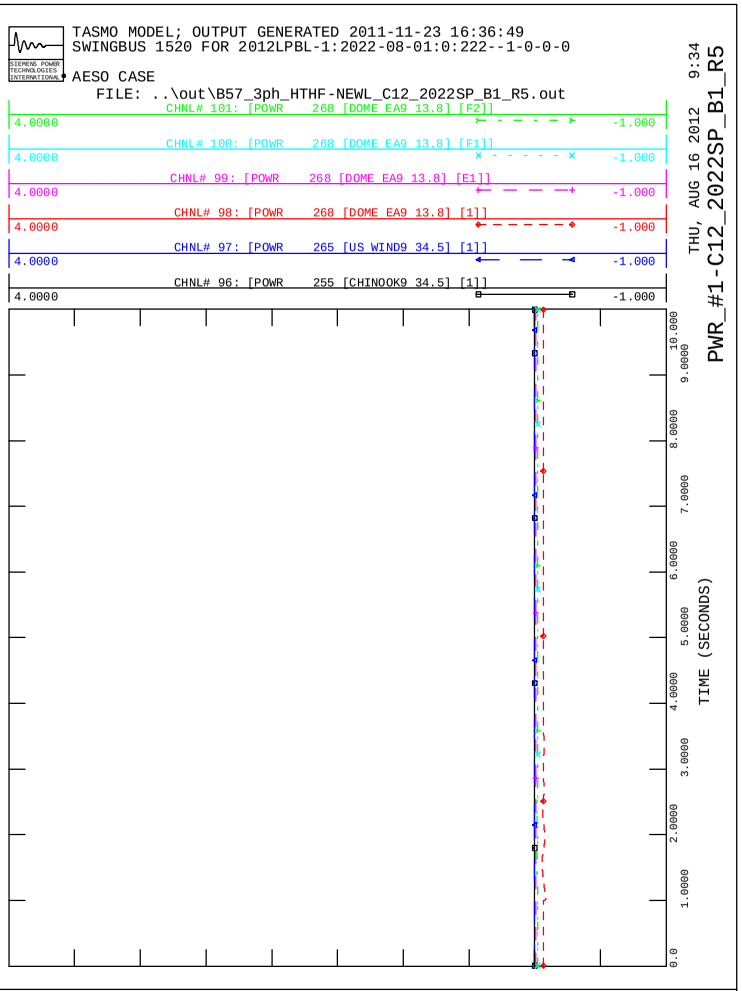

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:34
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

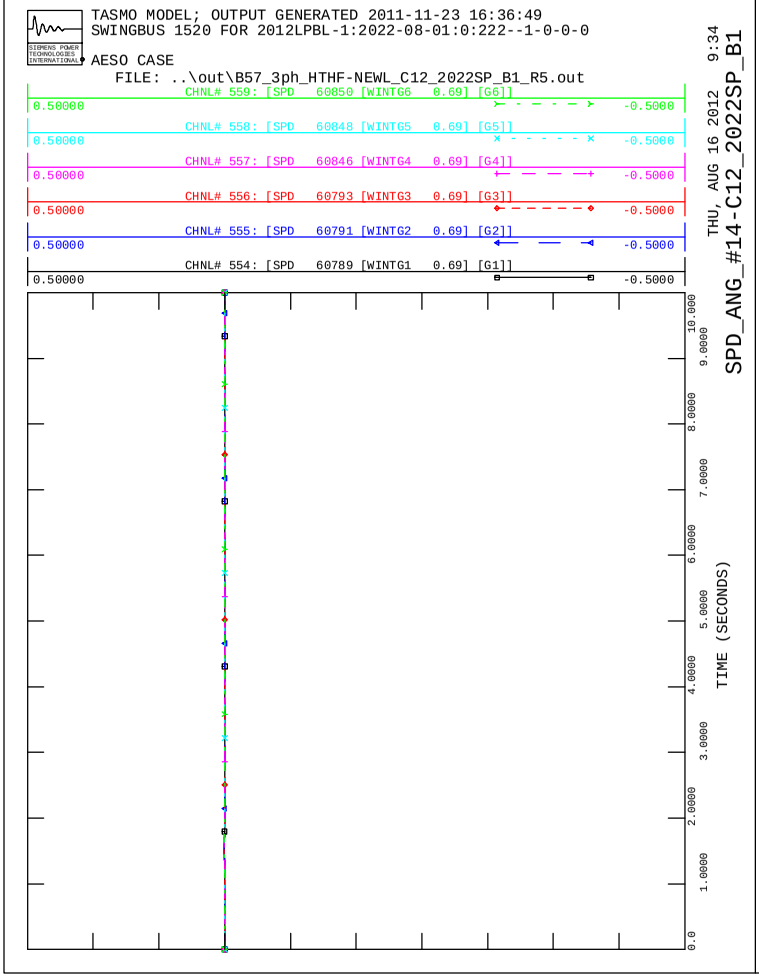

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:34
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

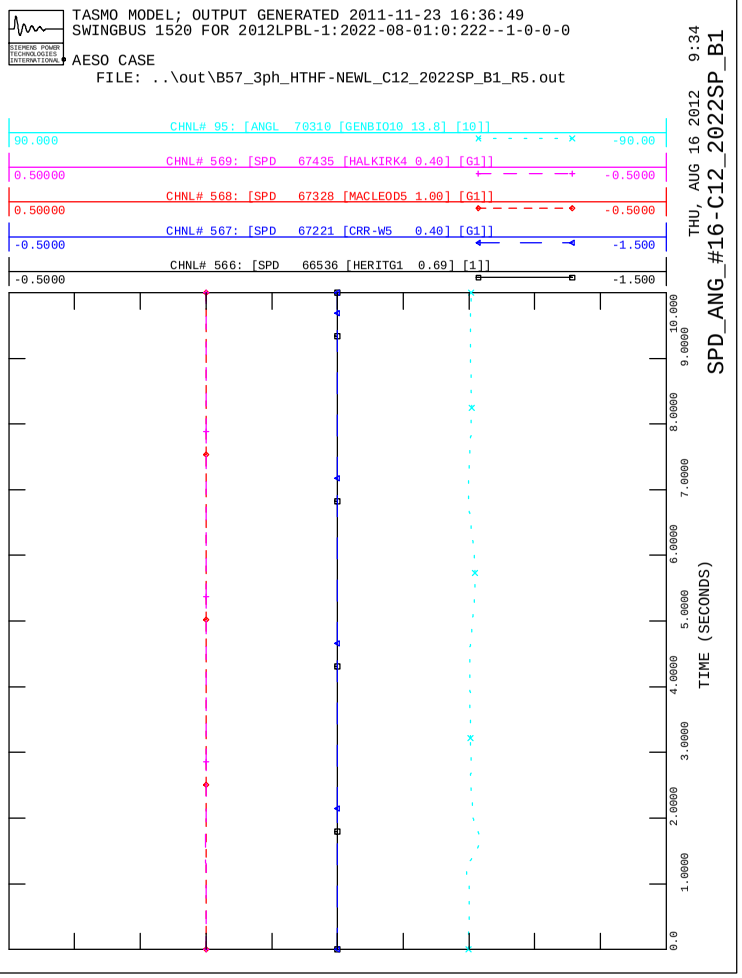

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:34
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

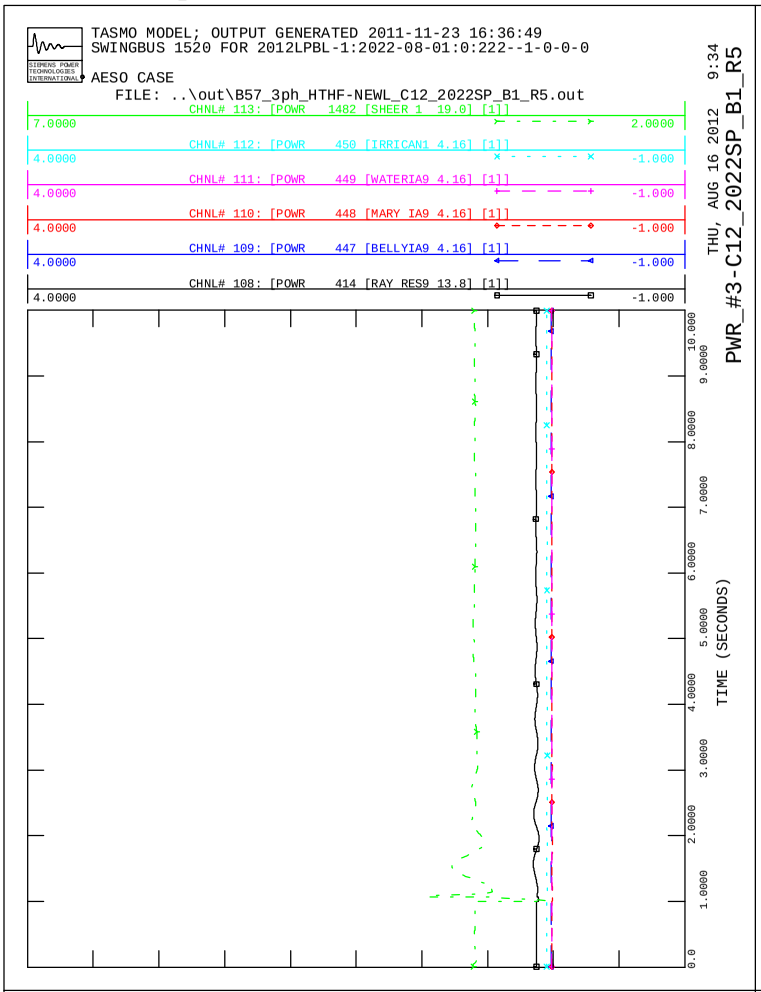

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:34
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

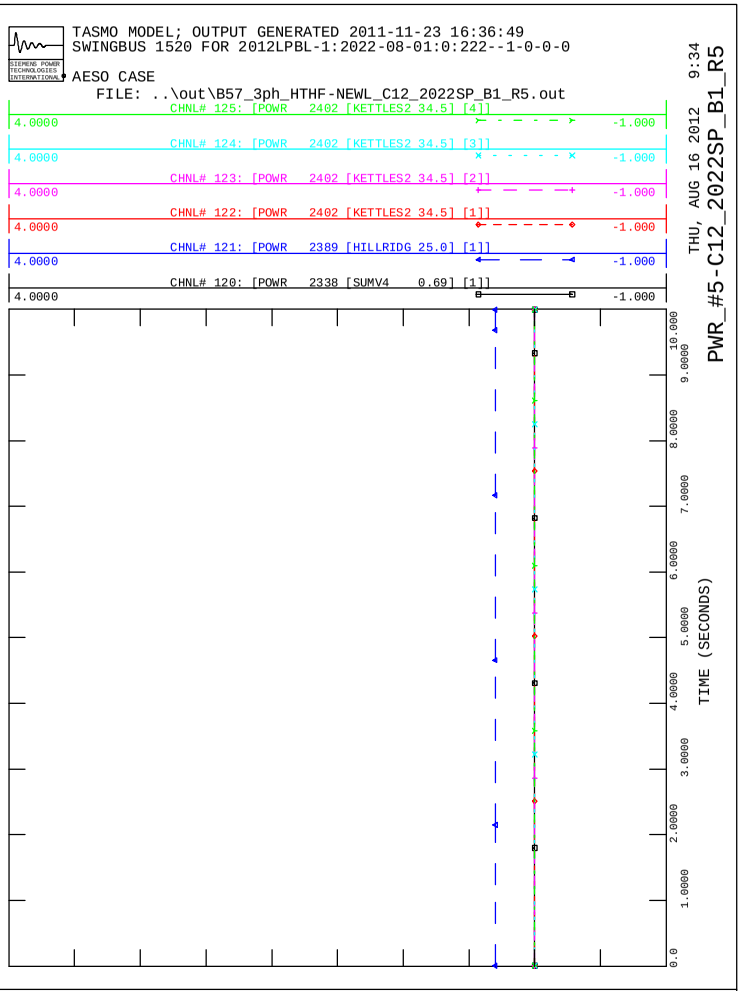

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#15-C12_2022SP_B1

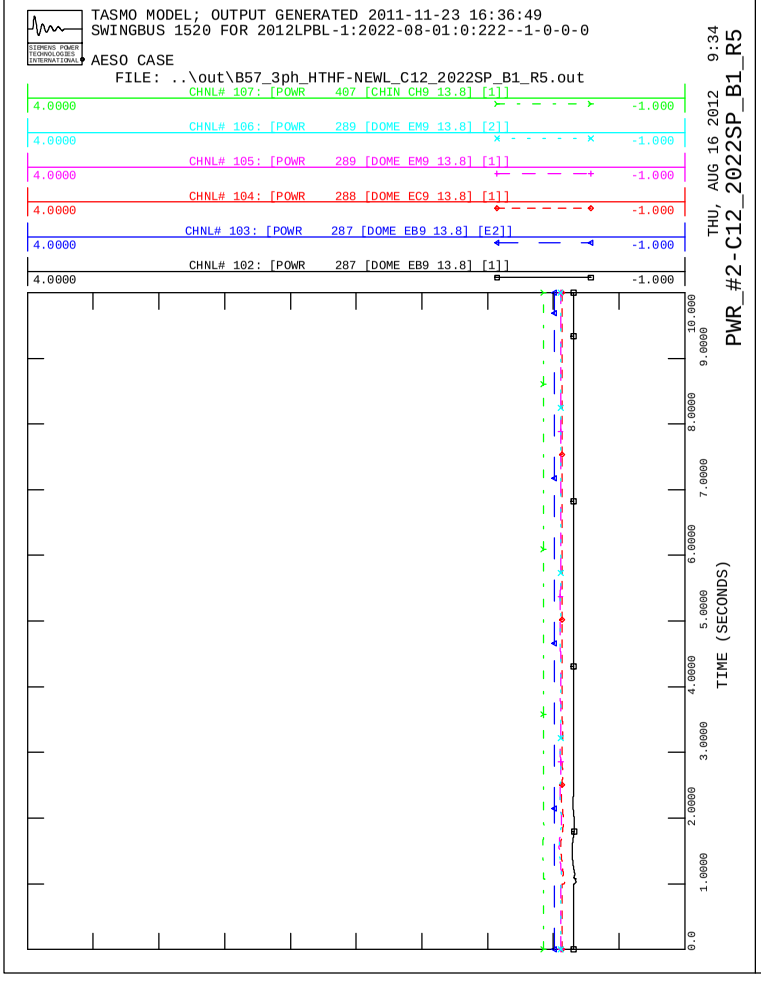

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#1-C12_2022SP_B1_R5

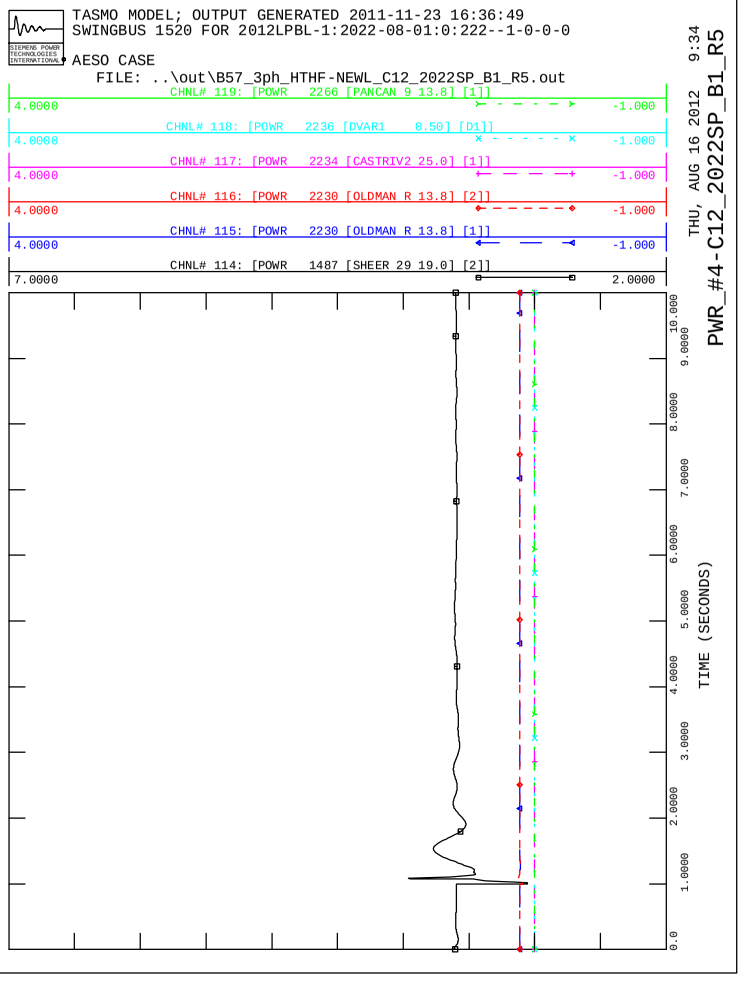

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#14-C12_2022SP_B1

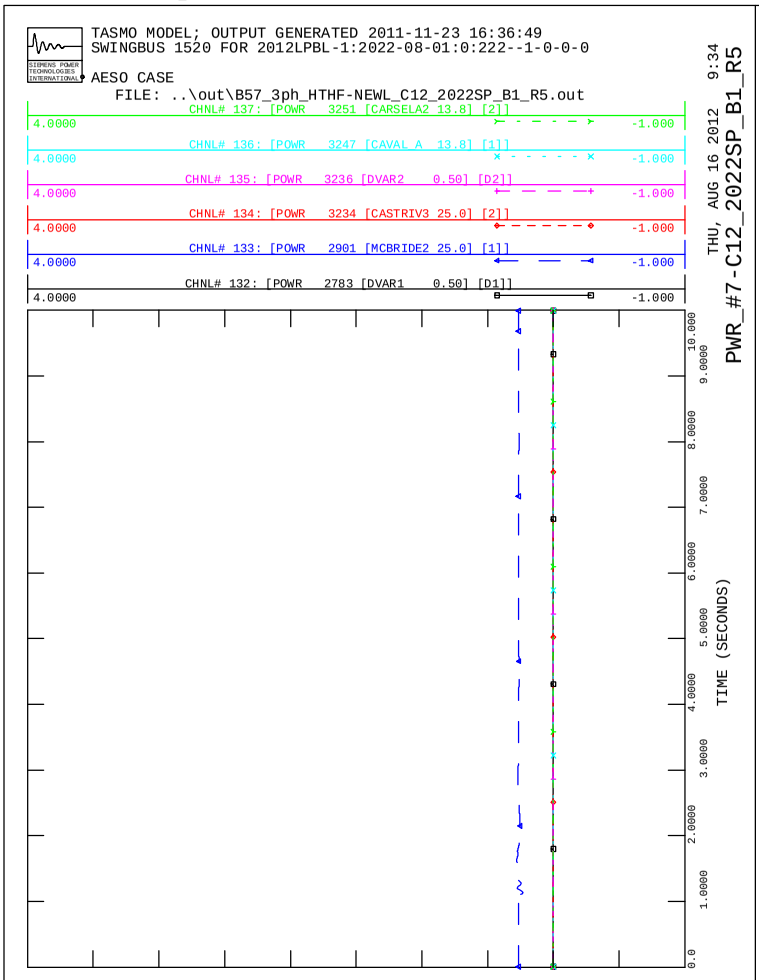

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:34
SPD_ANG_#16-C12_2022SP_B1

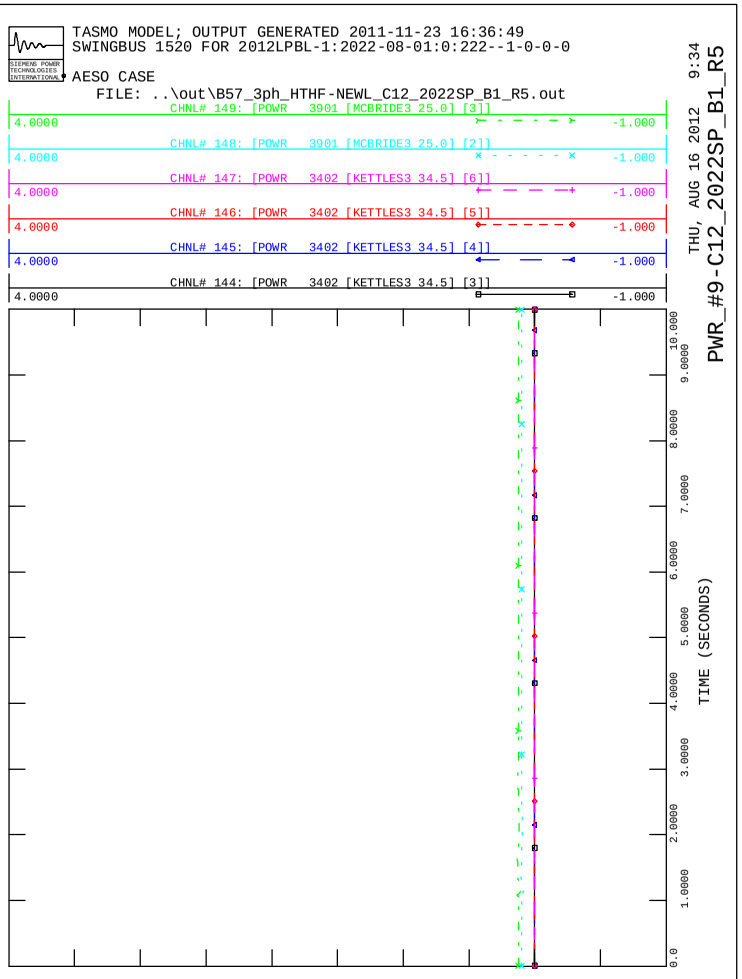

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:34
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

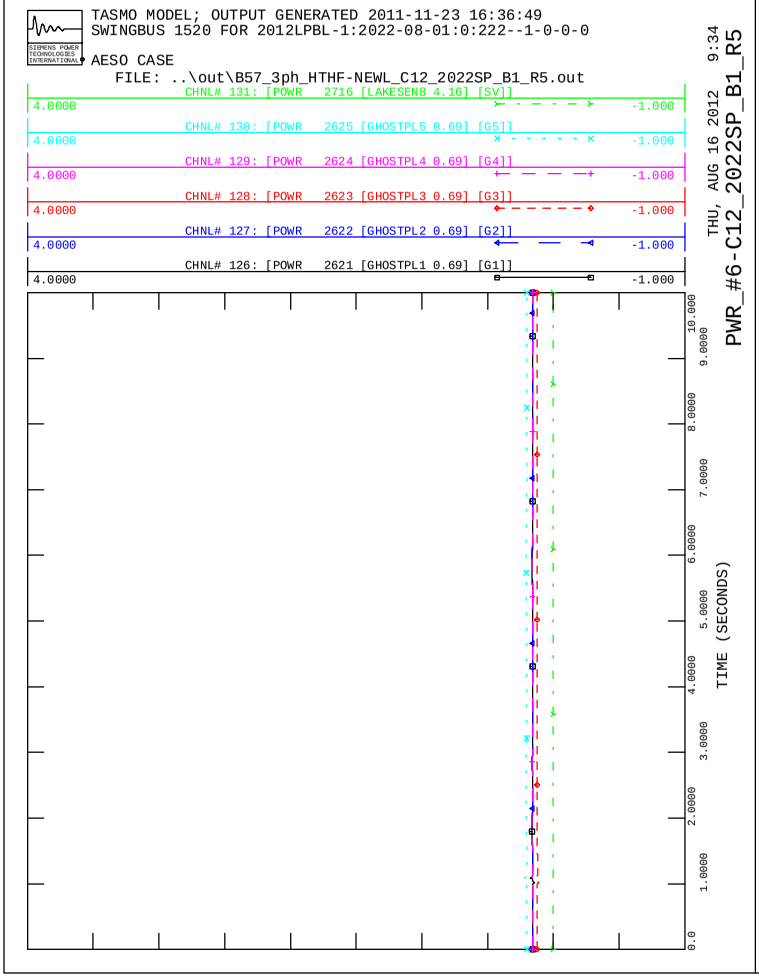

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:34
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

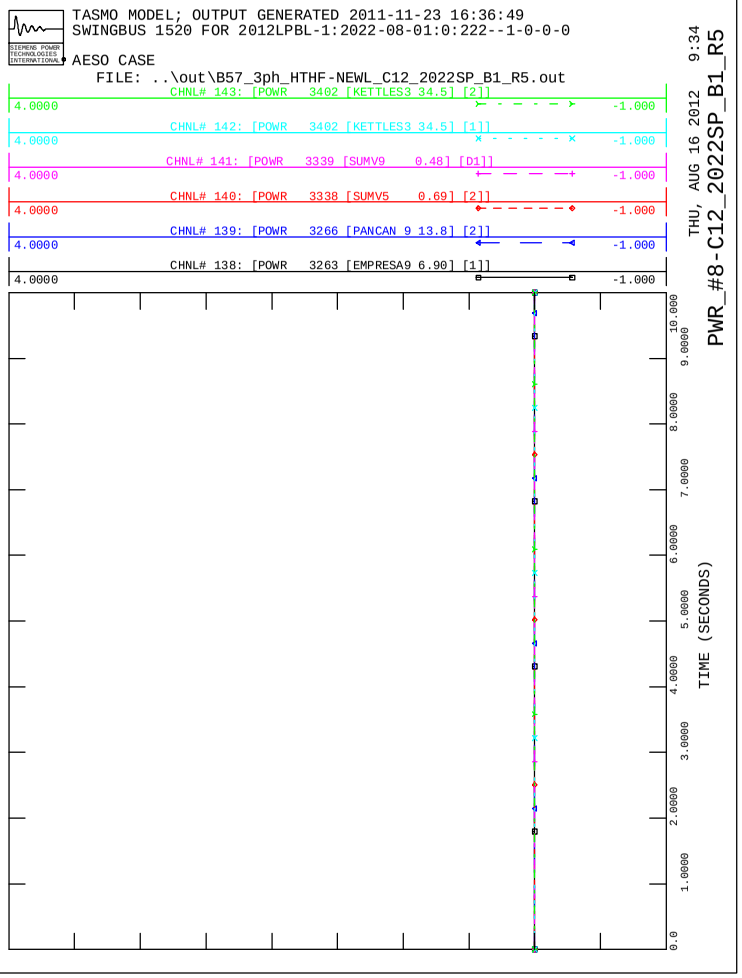

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:34
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

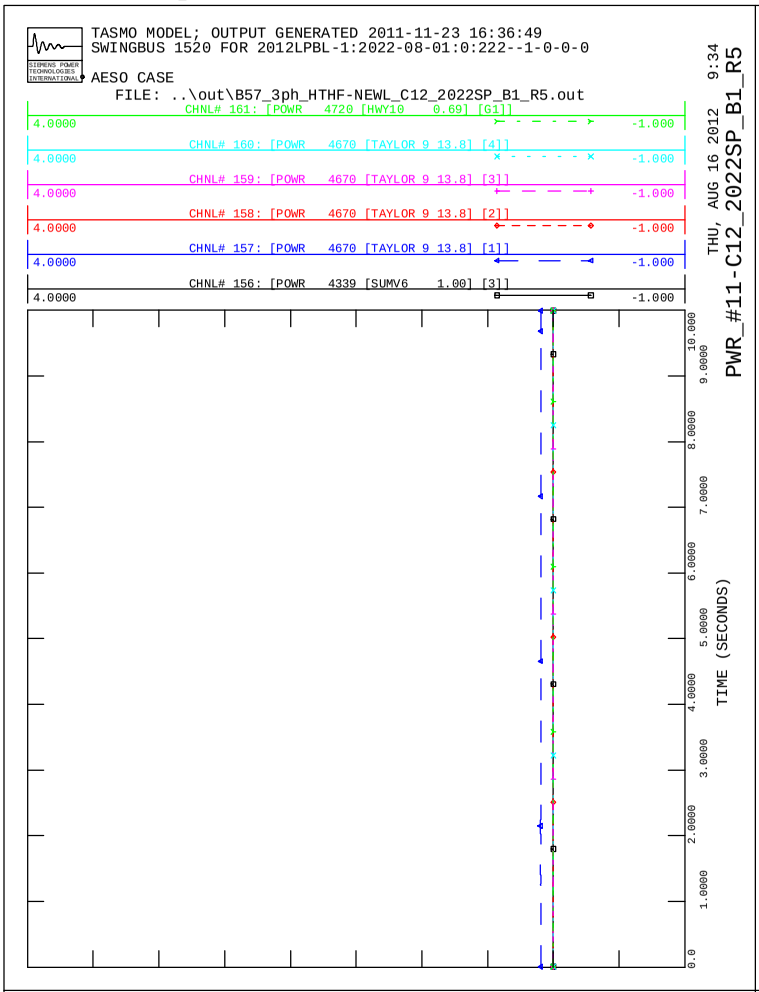

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:34
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

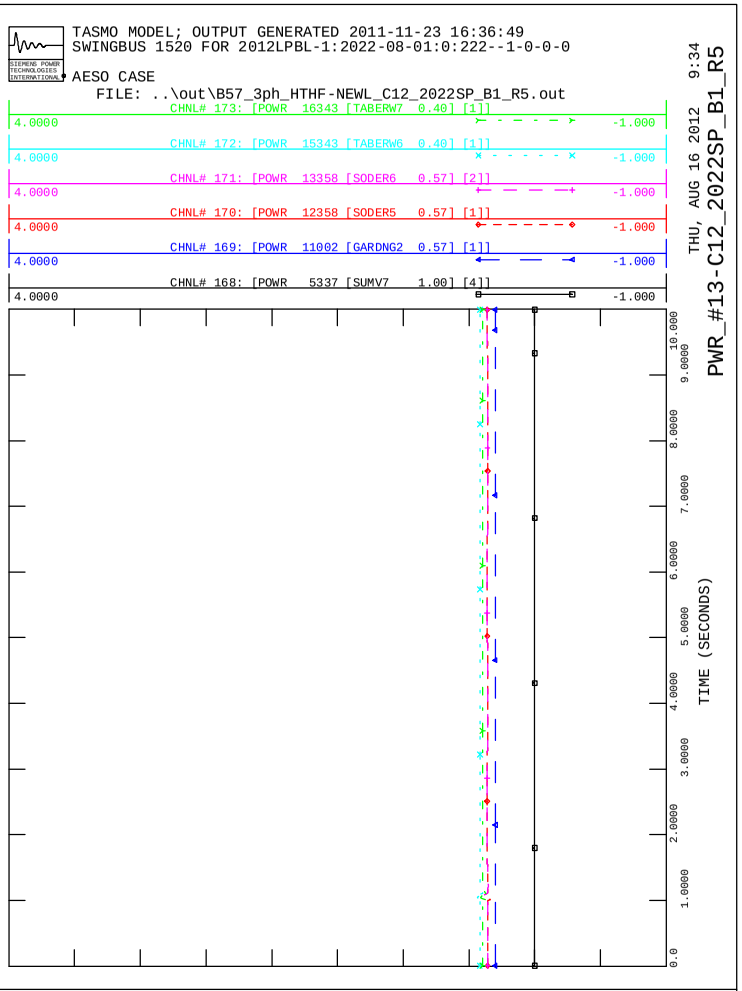

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#7-C12_2022SP_B1_R5

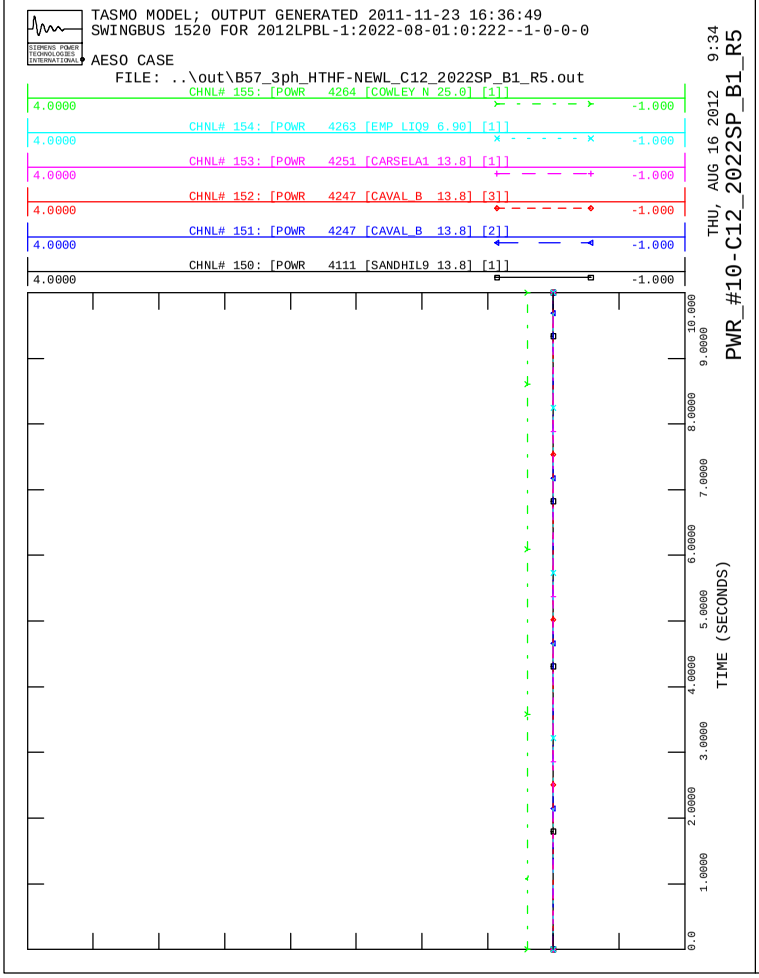

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#9-C12_2022SP_B1_R5

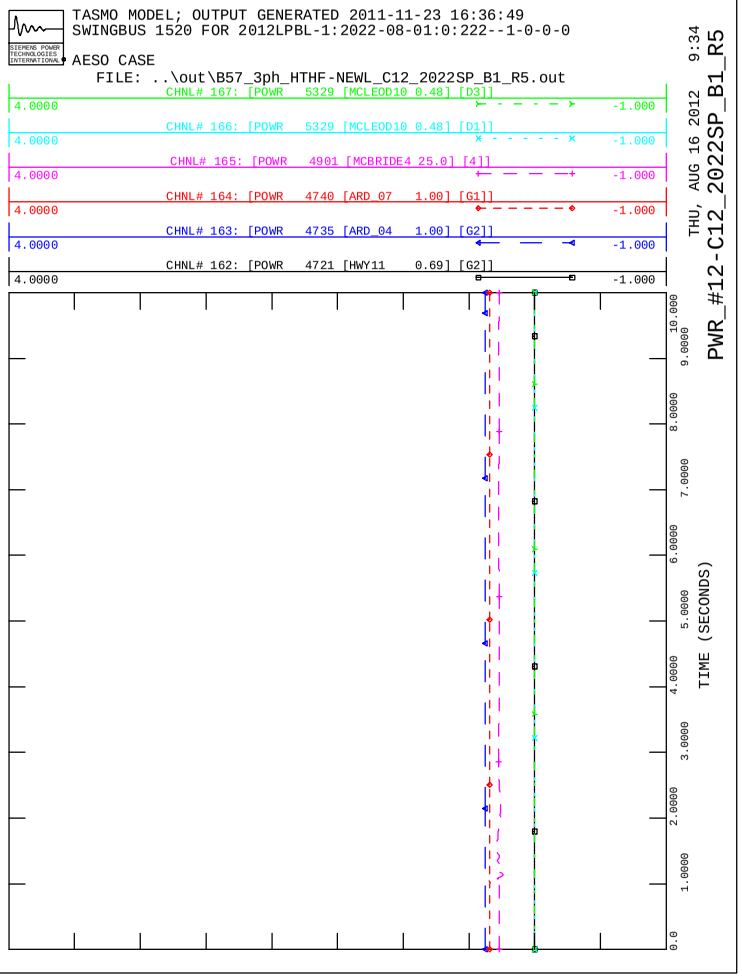

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#6-C12_2022SP_B1_R5

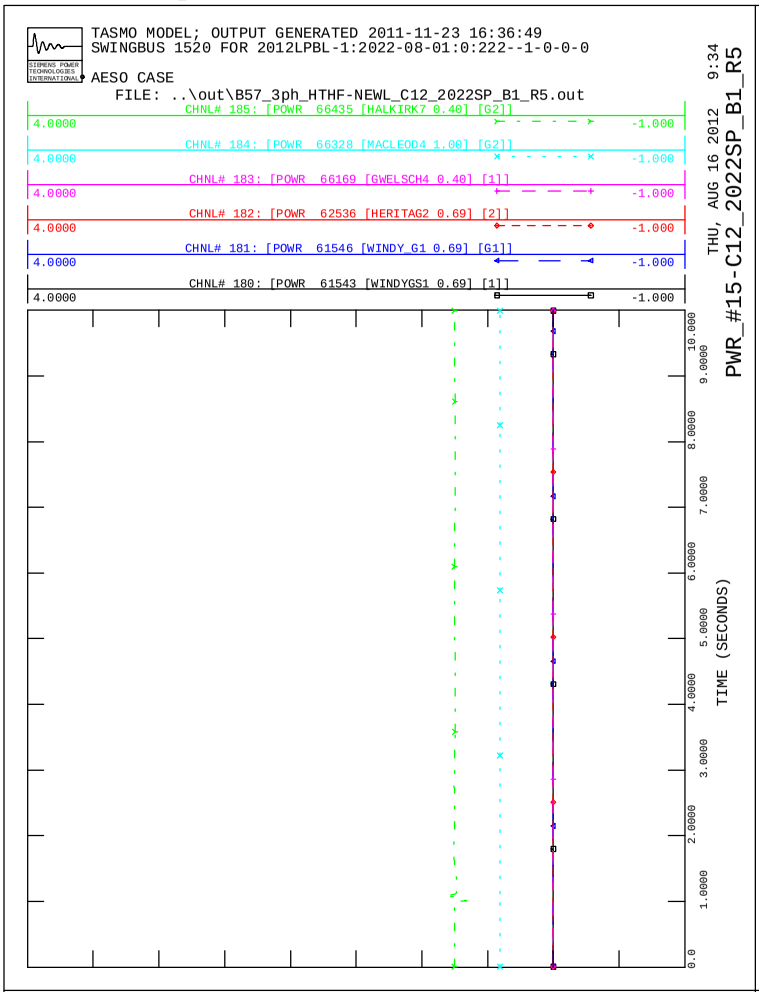

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#8-C12_2022SP_B1_R5

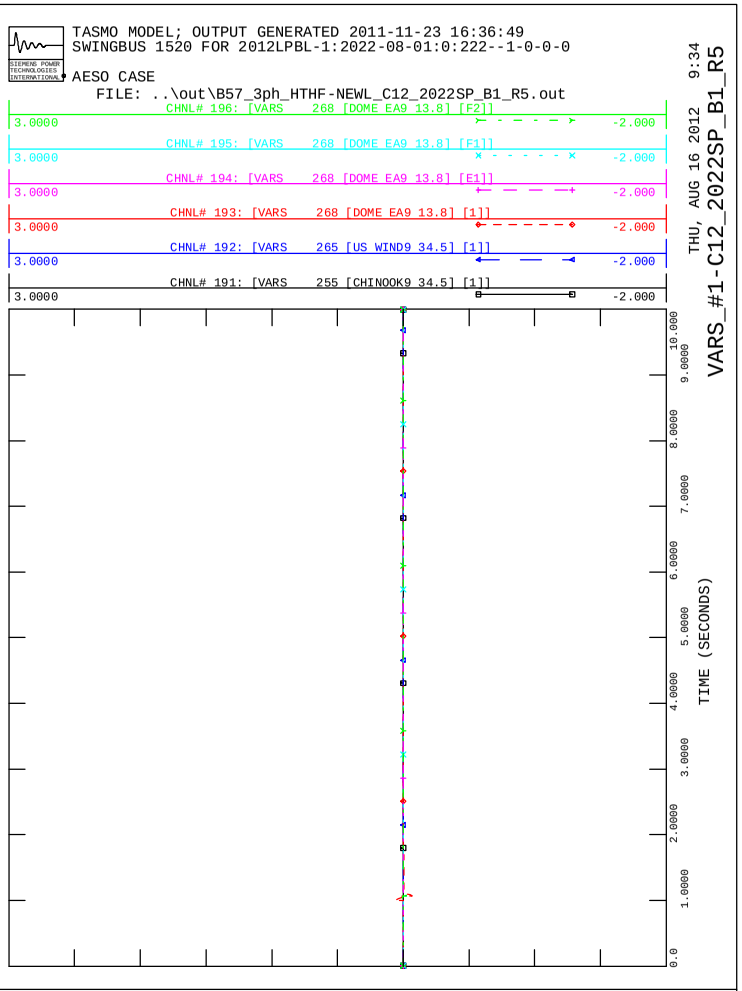

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#11-C12_2022SP_B1_R5

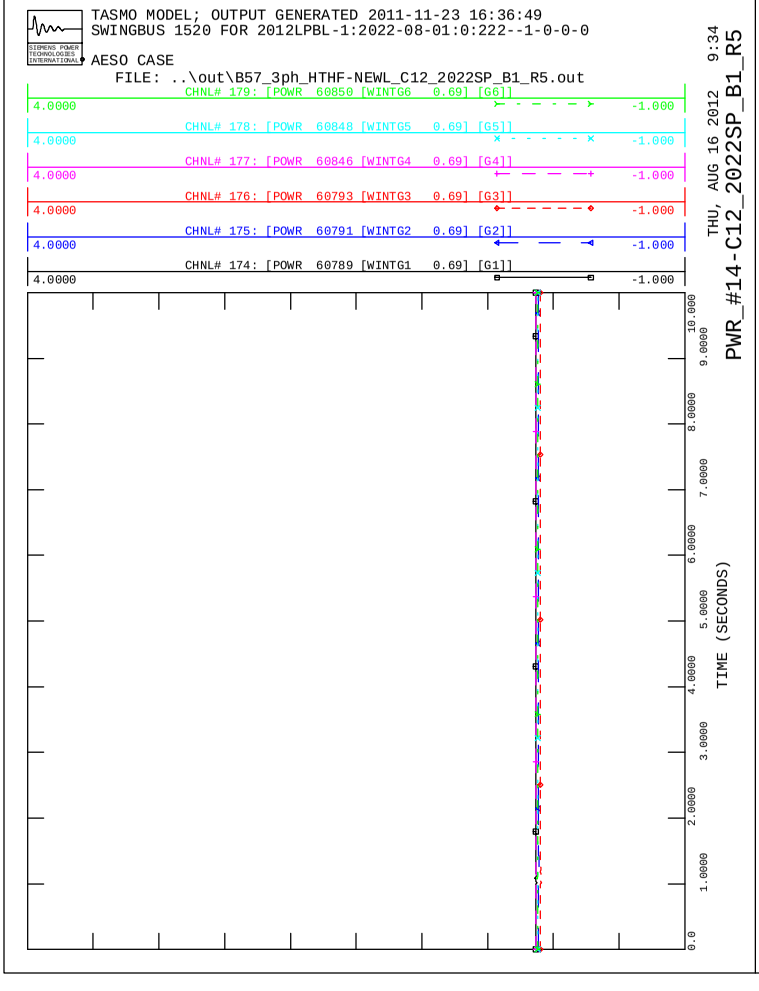

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#13-C12_2022SP_B1_R5

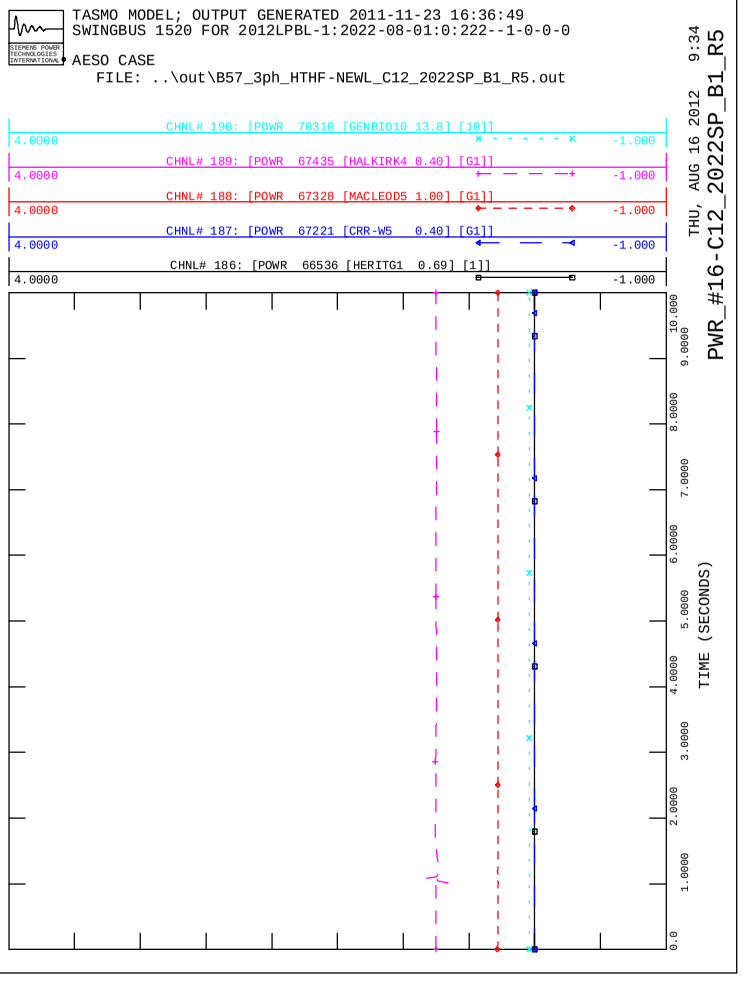

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#10-C12_2022SP_B1_R5

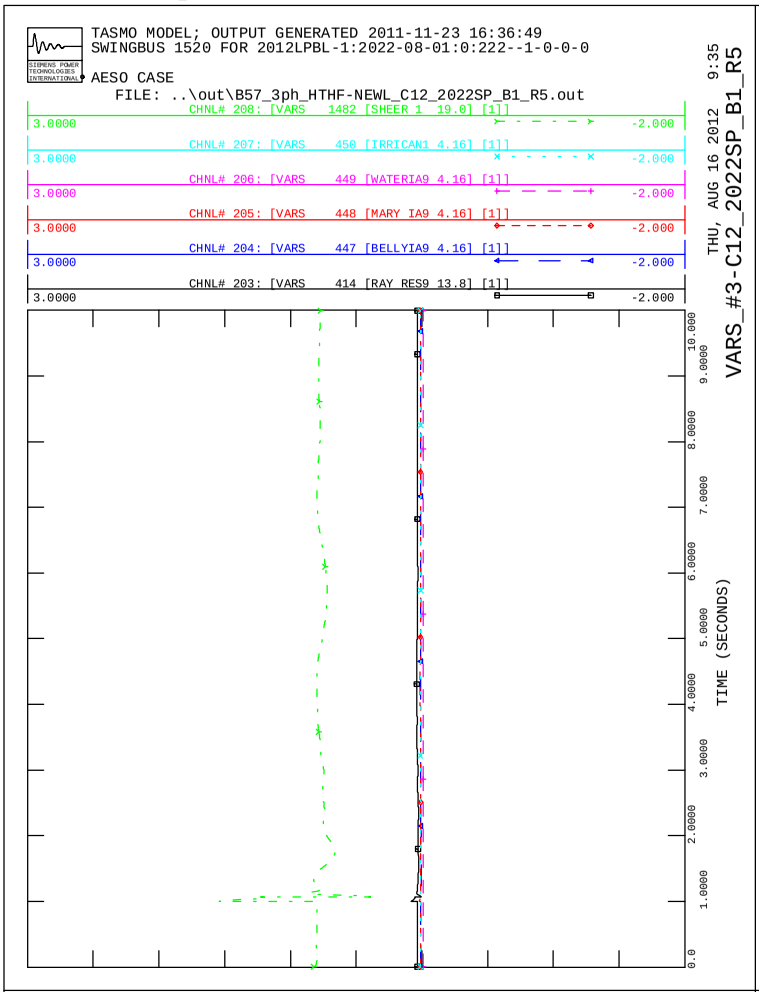

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
PWR_#12-C12_2022SP_B1_R5

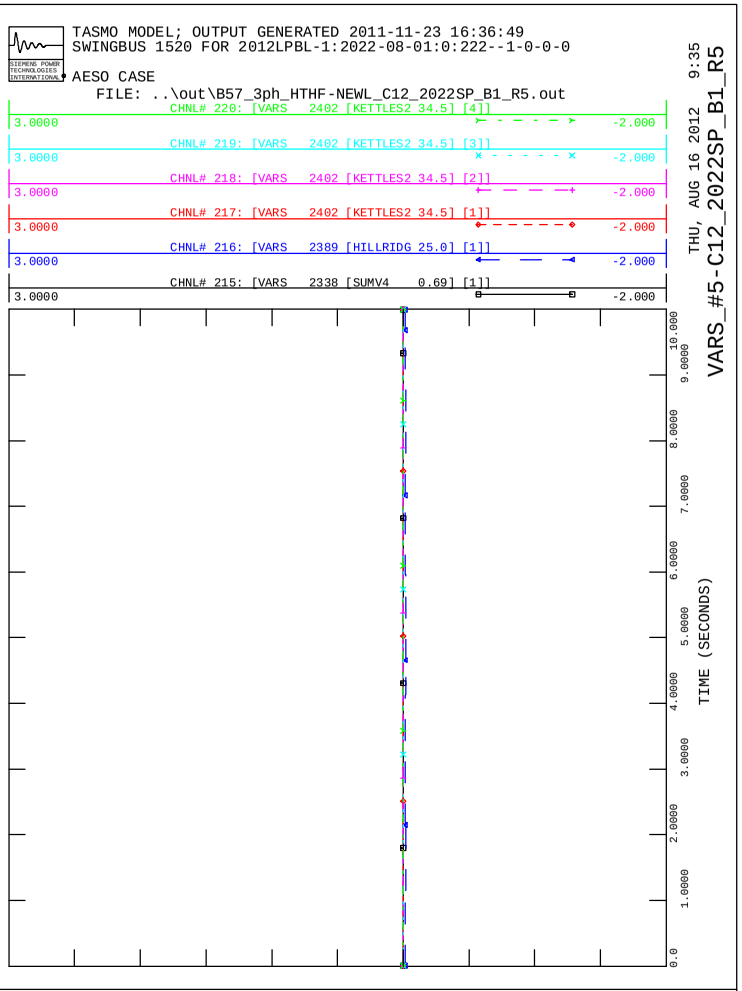

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

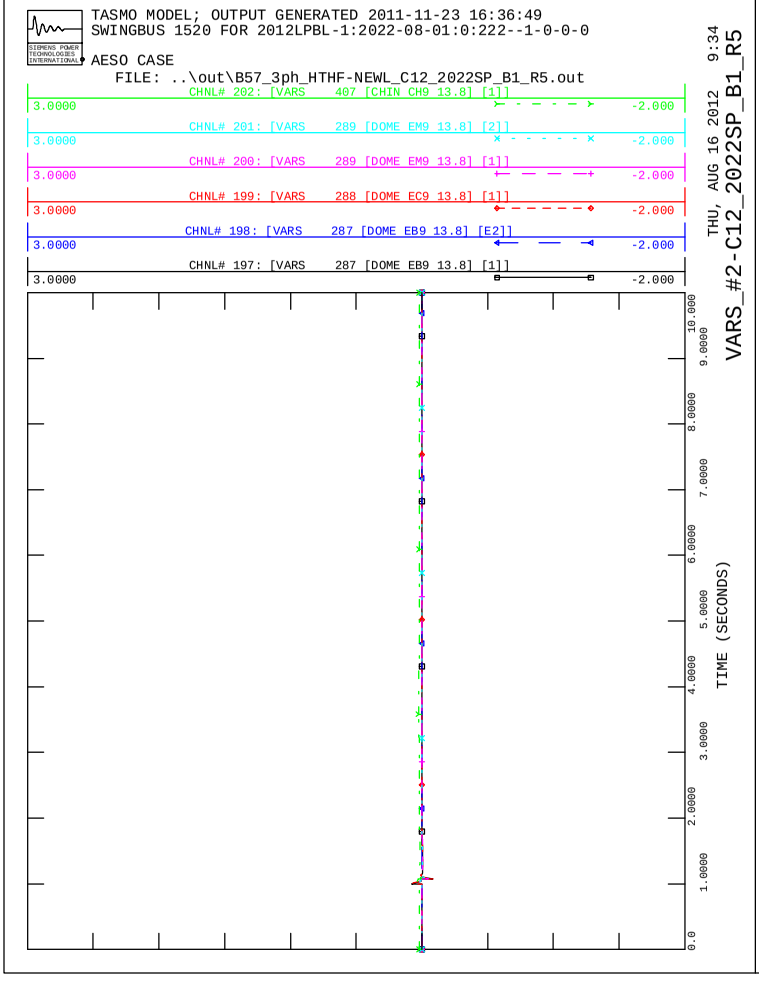

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:34
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

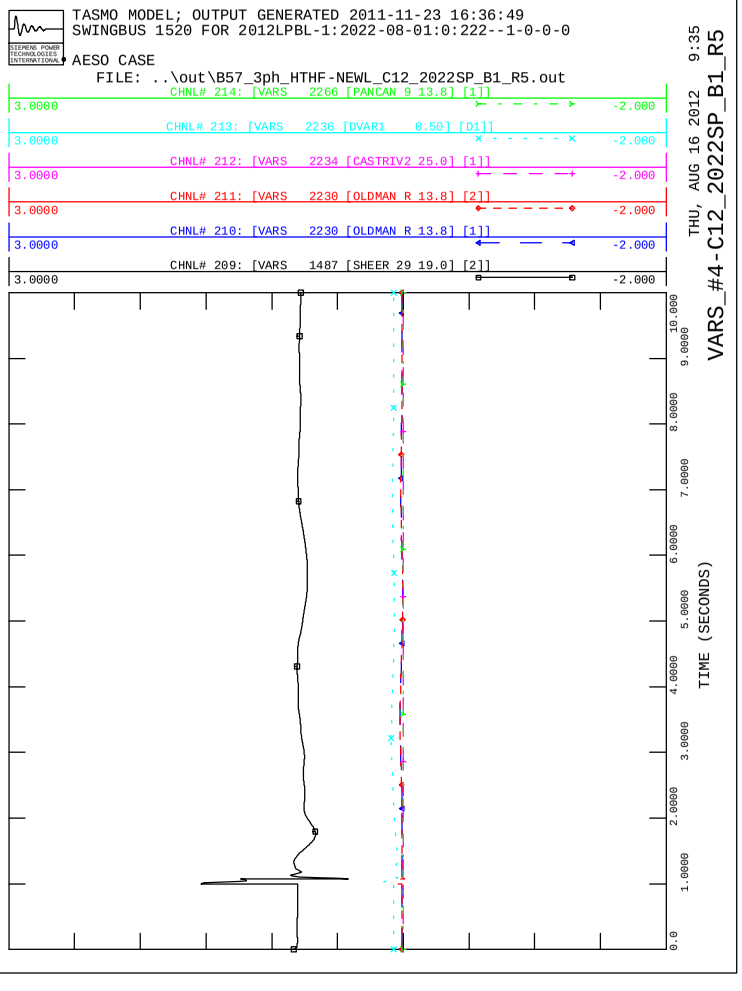

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

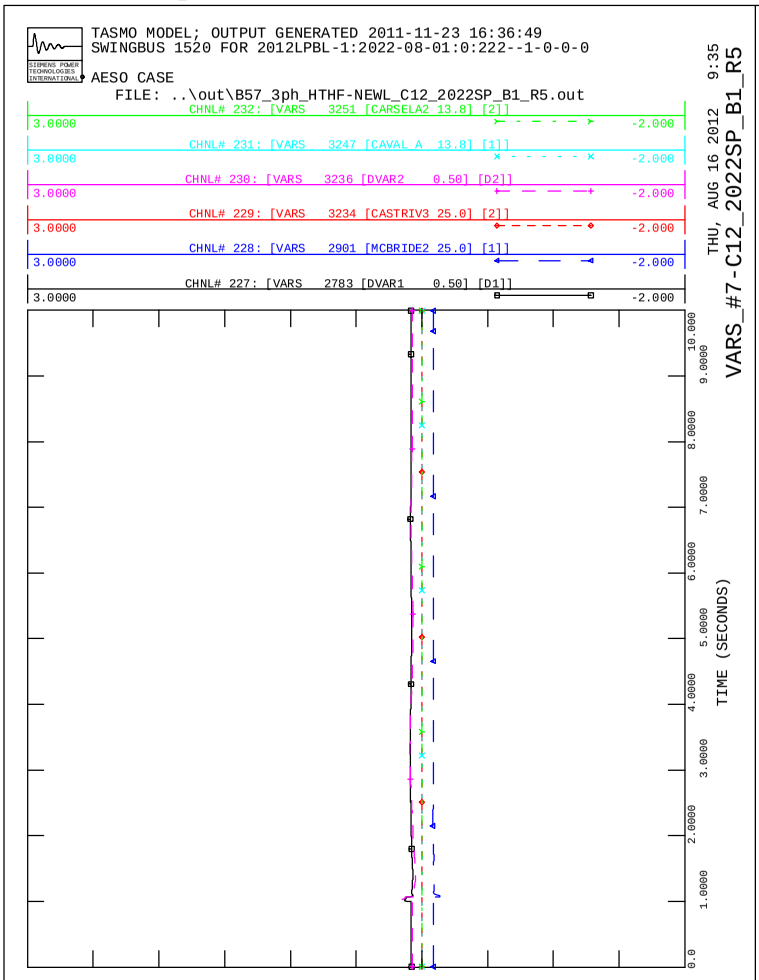

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:34
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

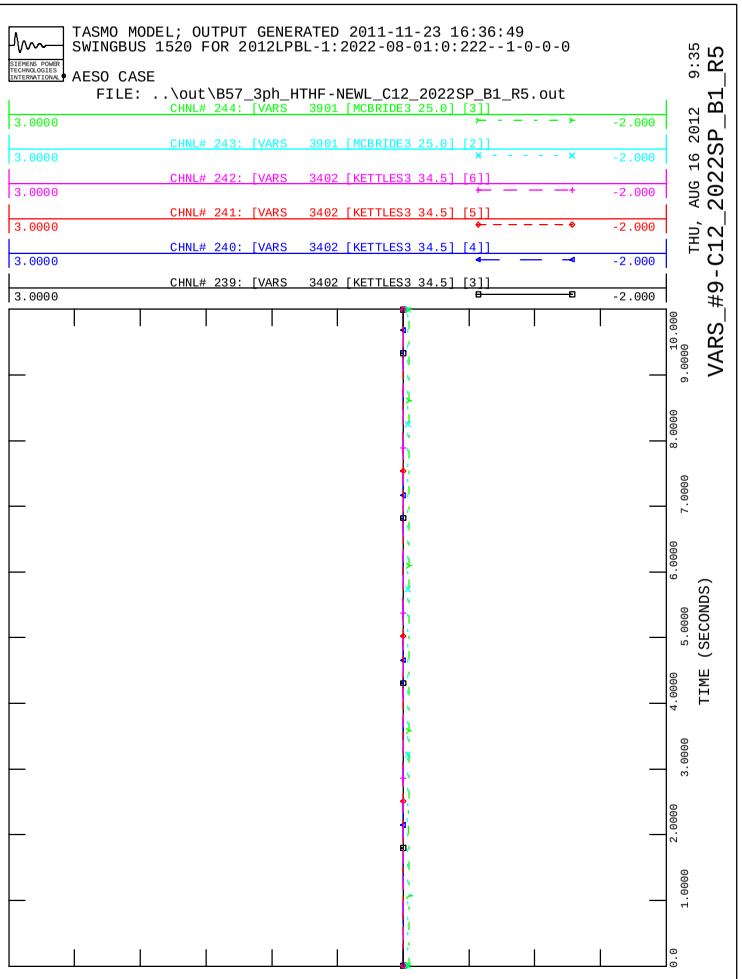

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#3-C12_2022SP_B1_R5

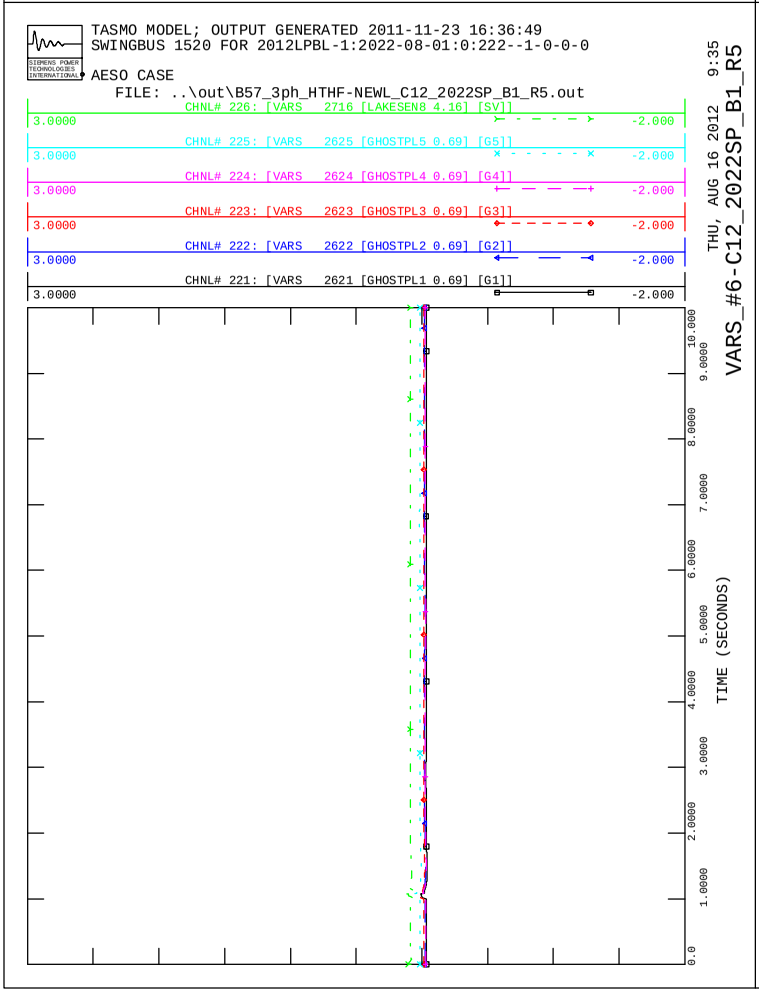

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#5-C12_2022SP_B1_R5

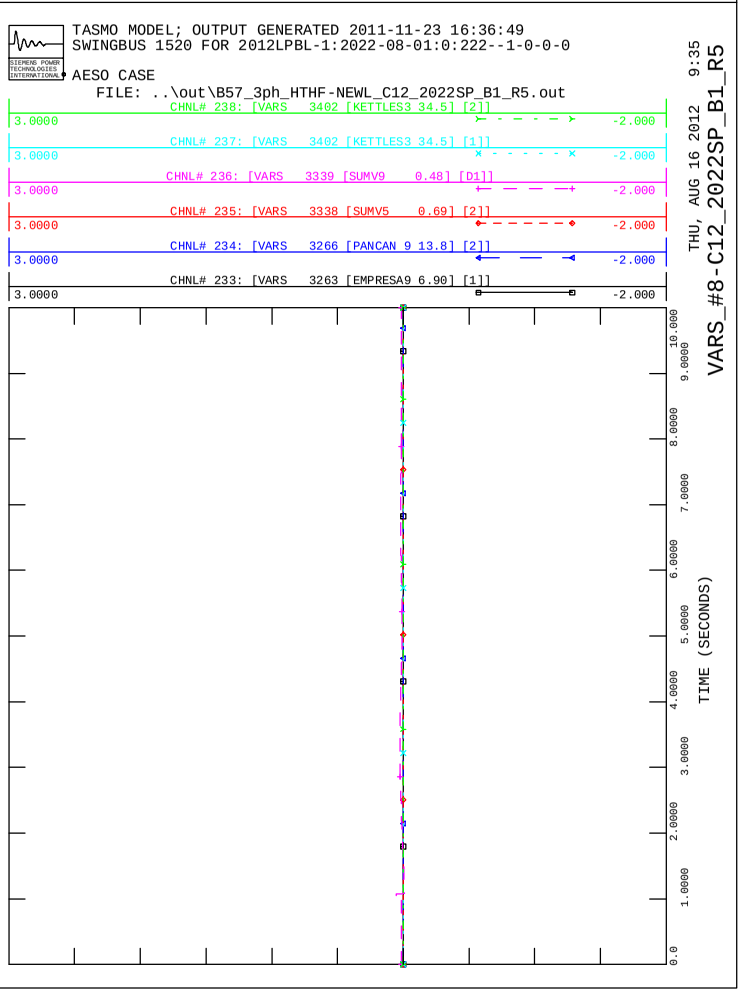

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:34
VARS_#2-C12_2022SP_B1_R5

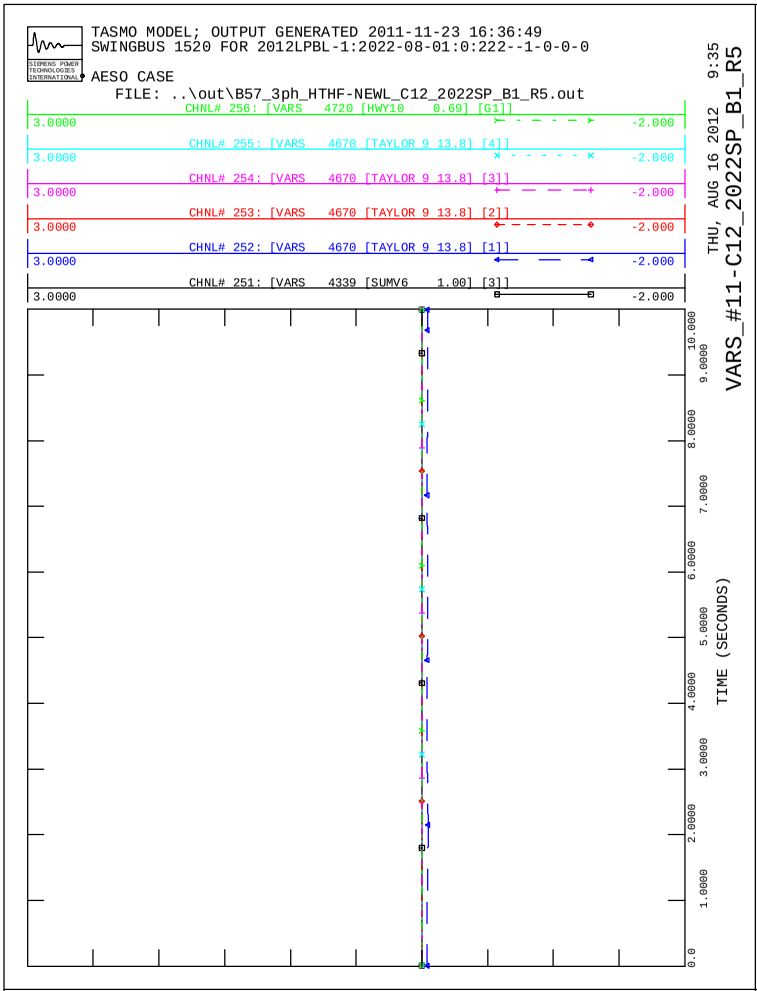

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#4-C12_2022SP_B1_R5

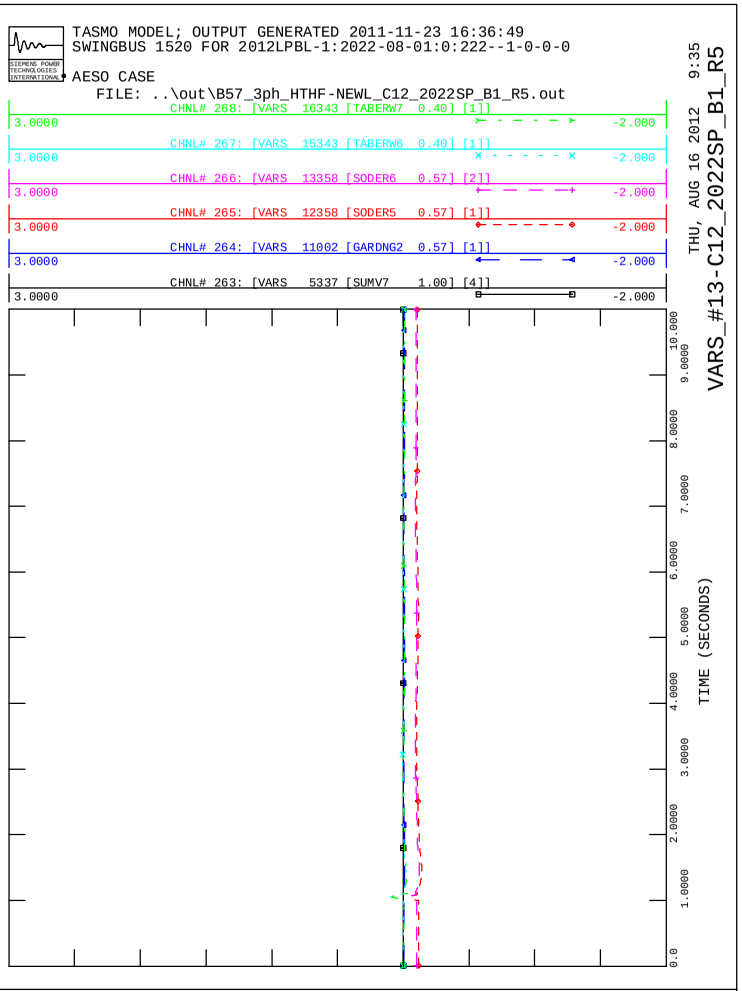

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

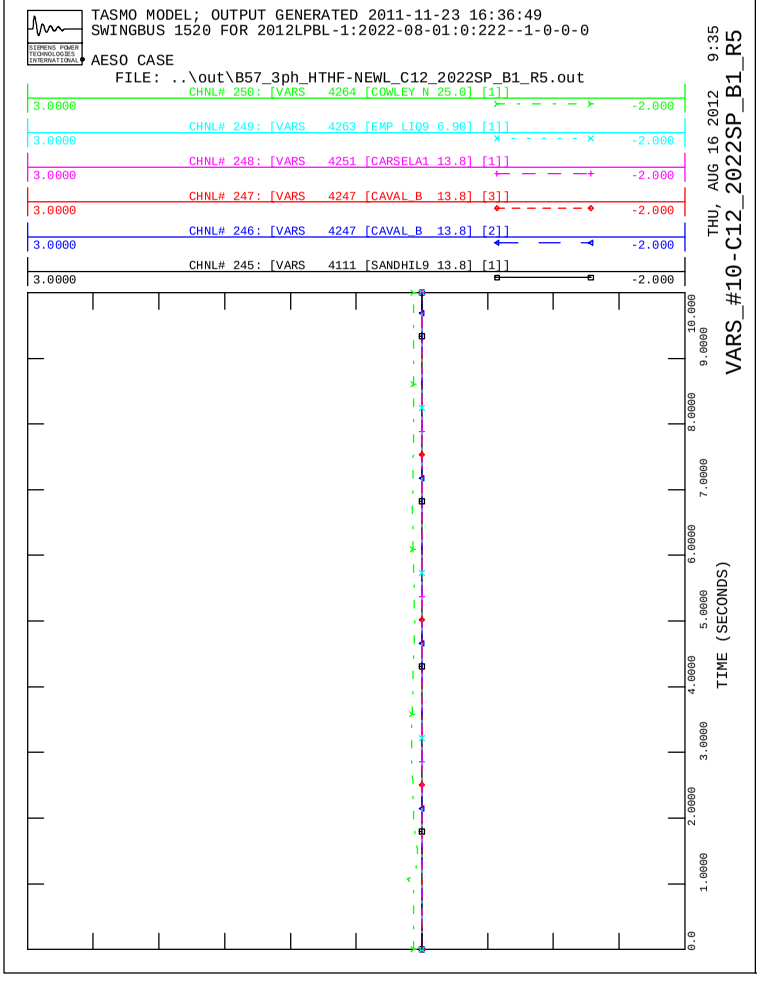

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

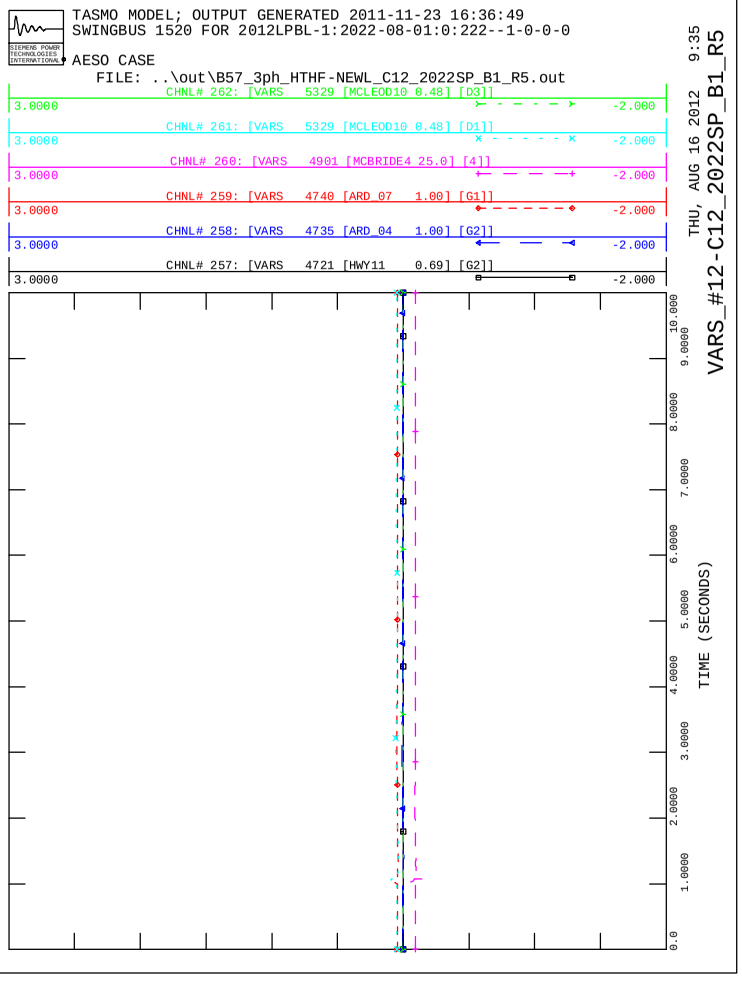

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

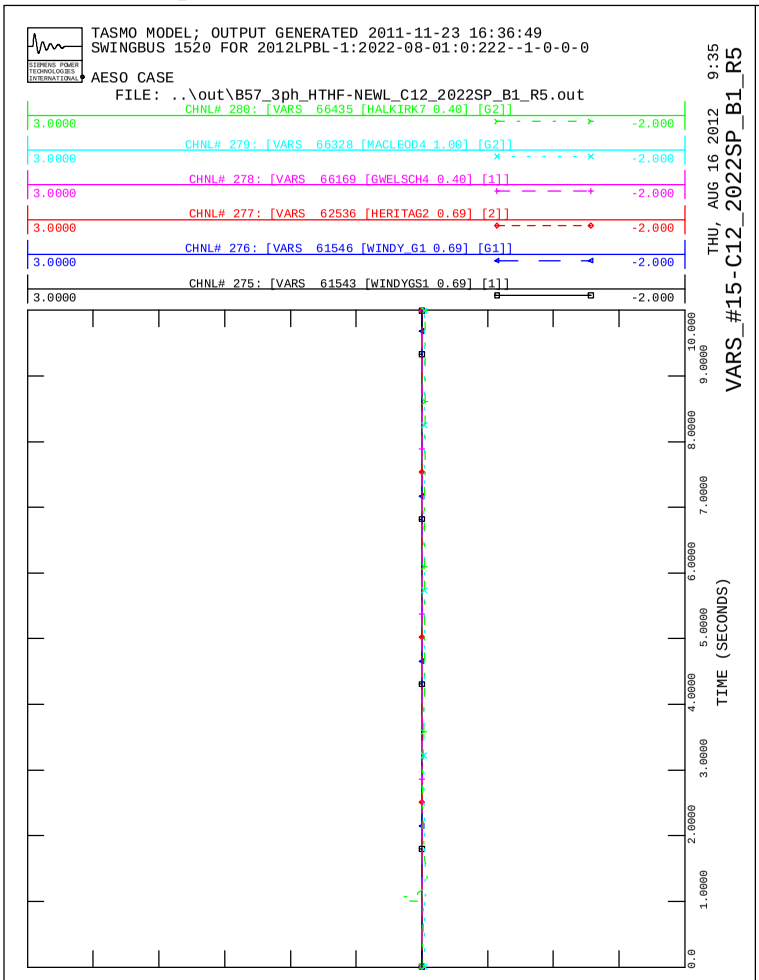

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

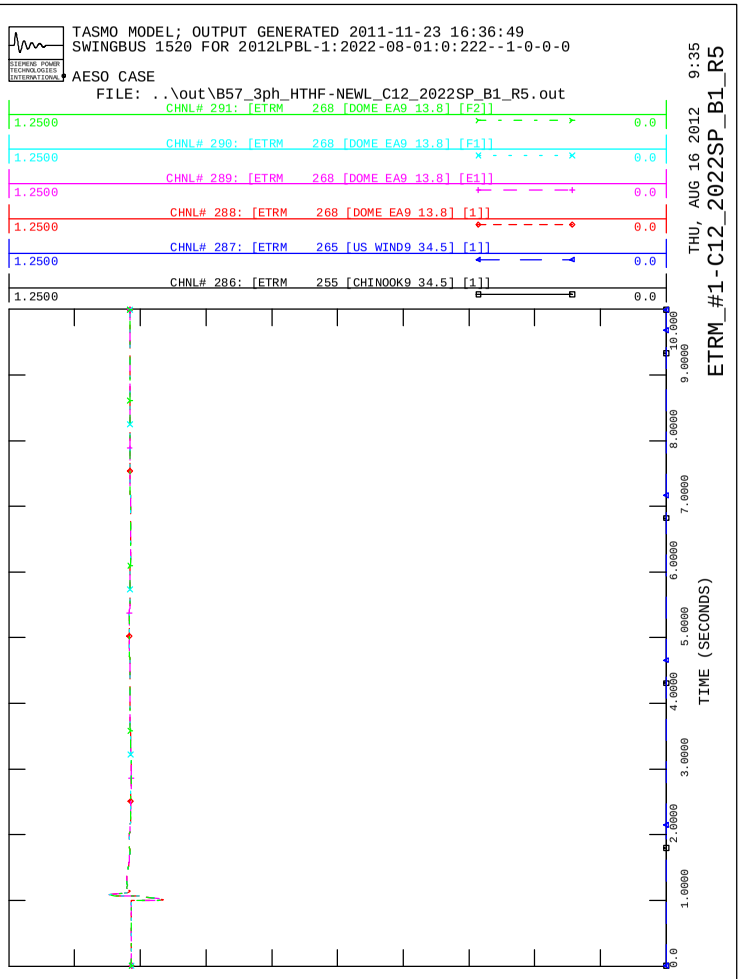

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#11-C12_2022SP_B1_R5

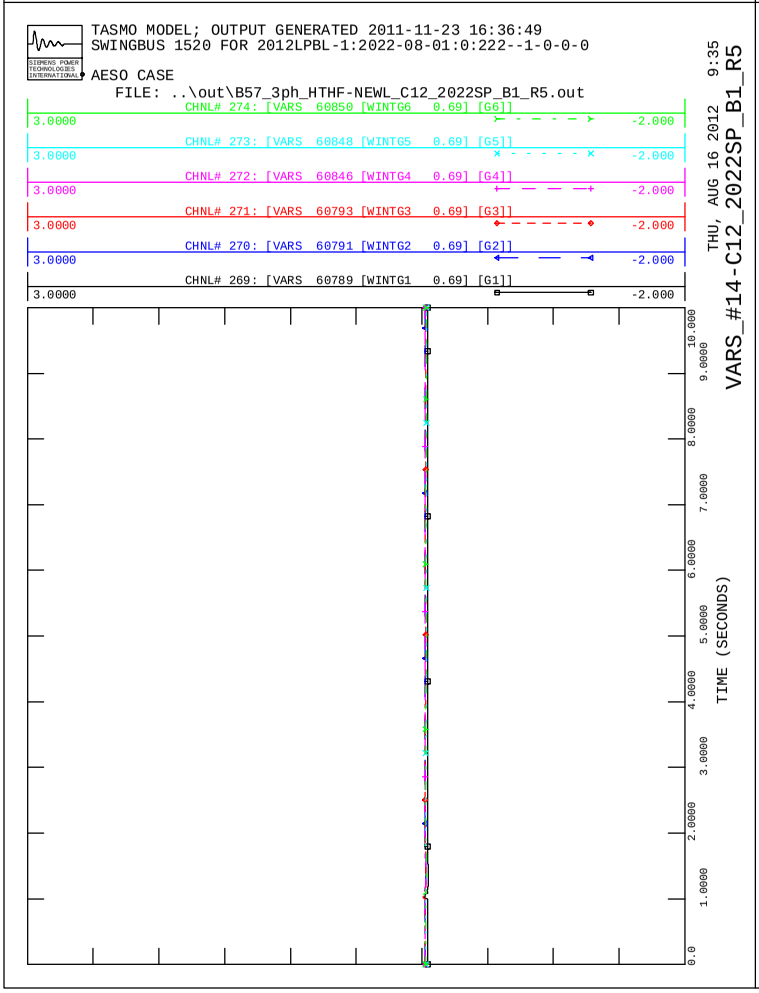

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#13-C12_2022SP_B1_R5

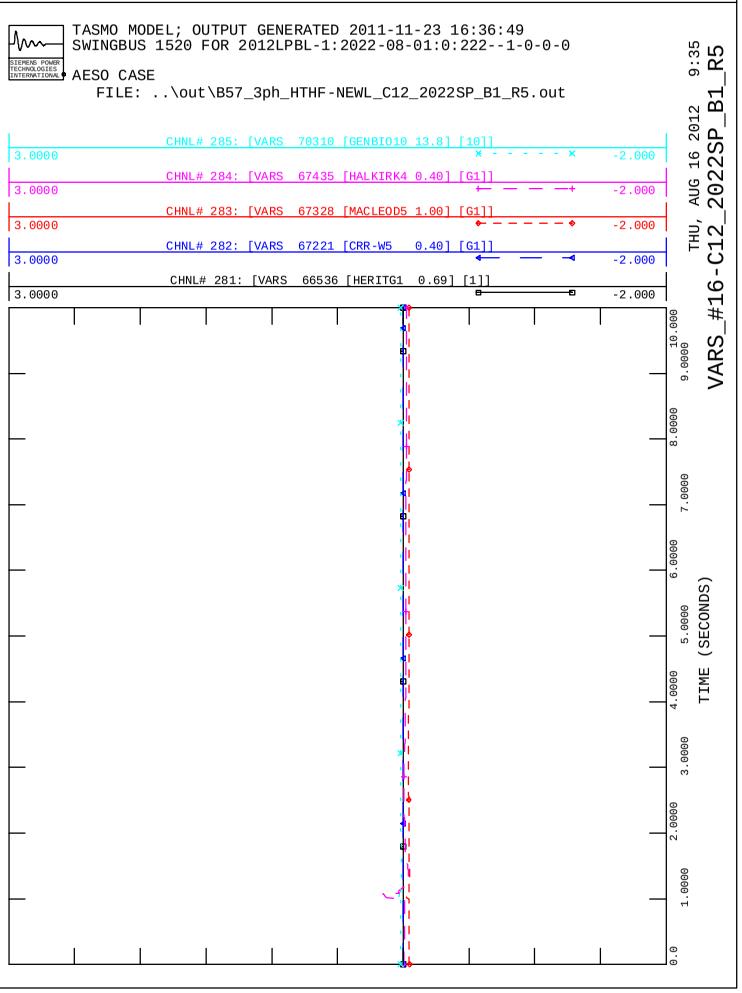

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#10-C12_2022SP_B1_R5

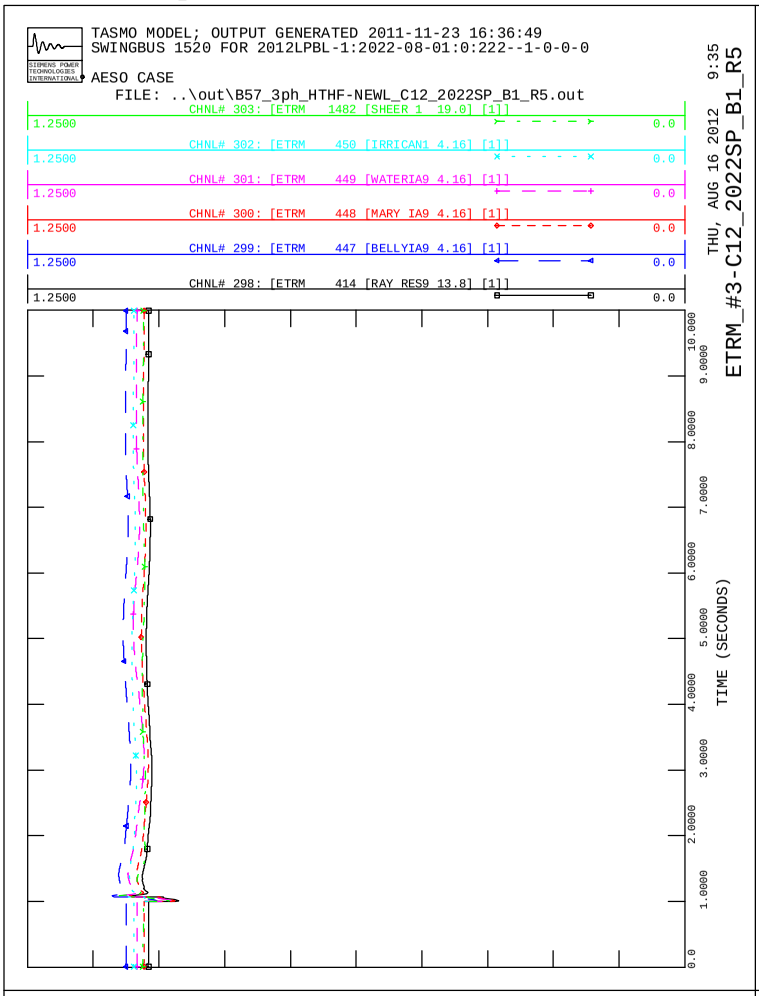

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#12-C12_2022SP_B1_R5

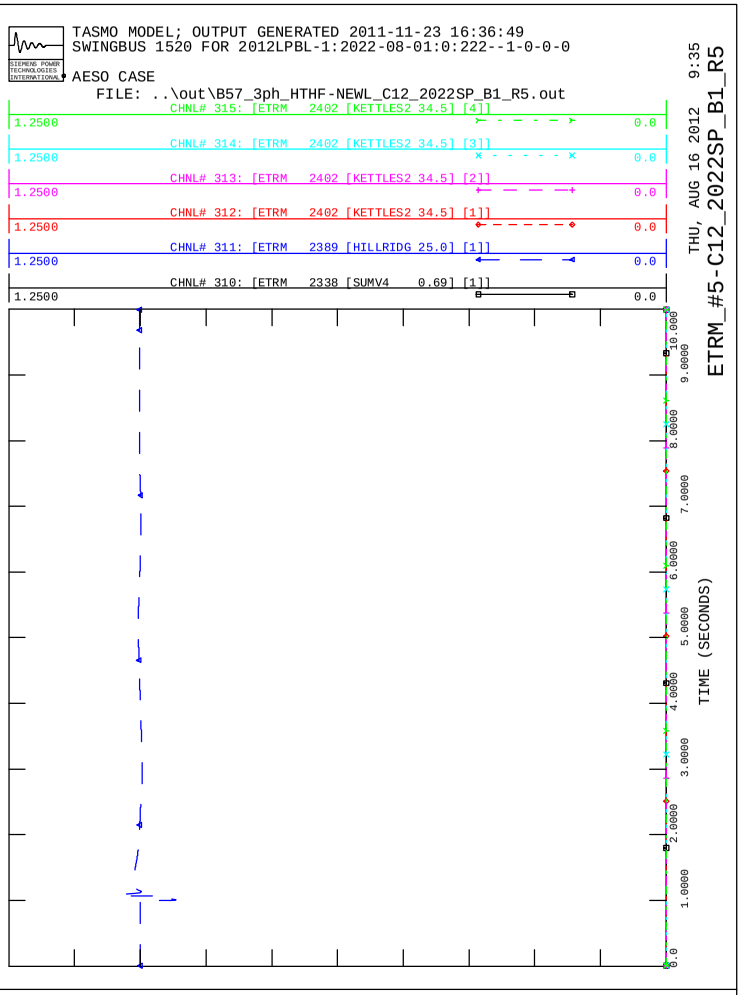

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#15-C12_2022SP_B1_R5

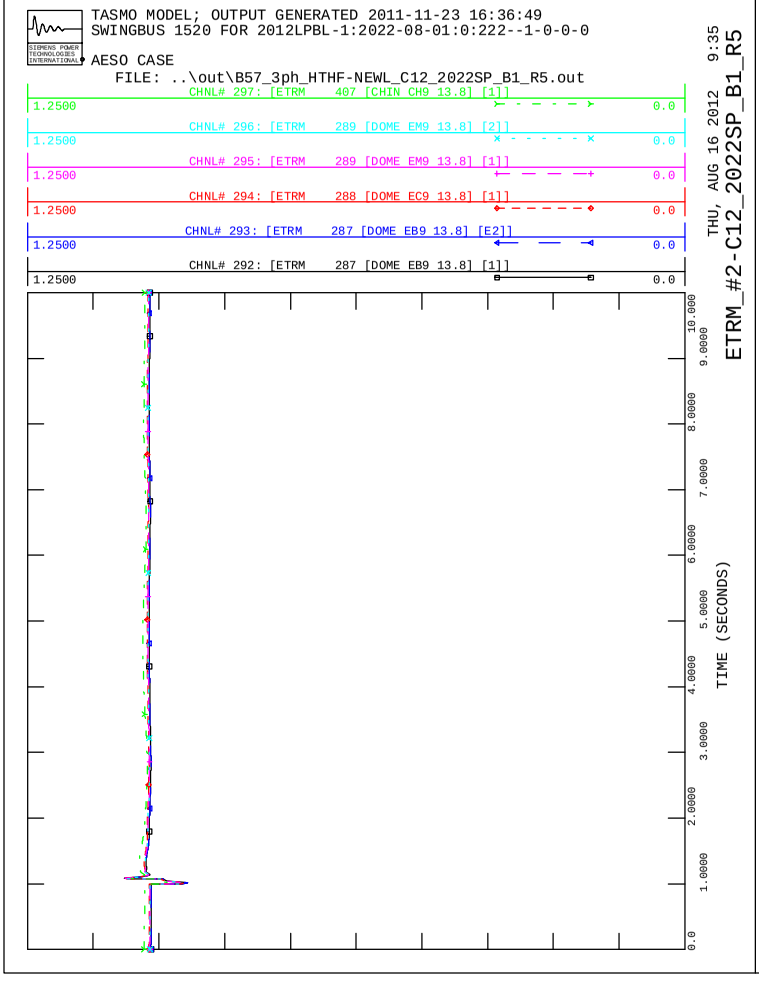

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
ETRM_#1-C12_2022SP_B1_R5

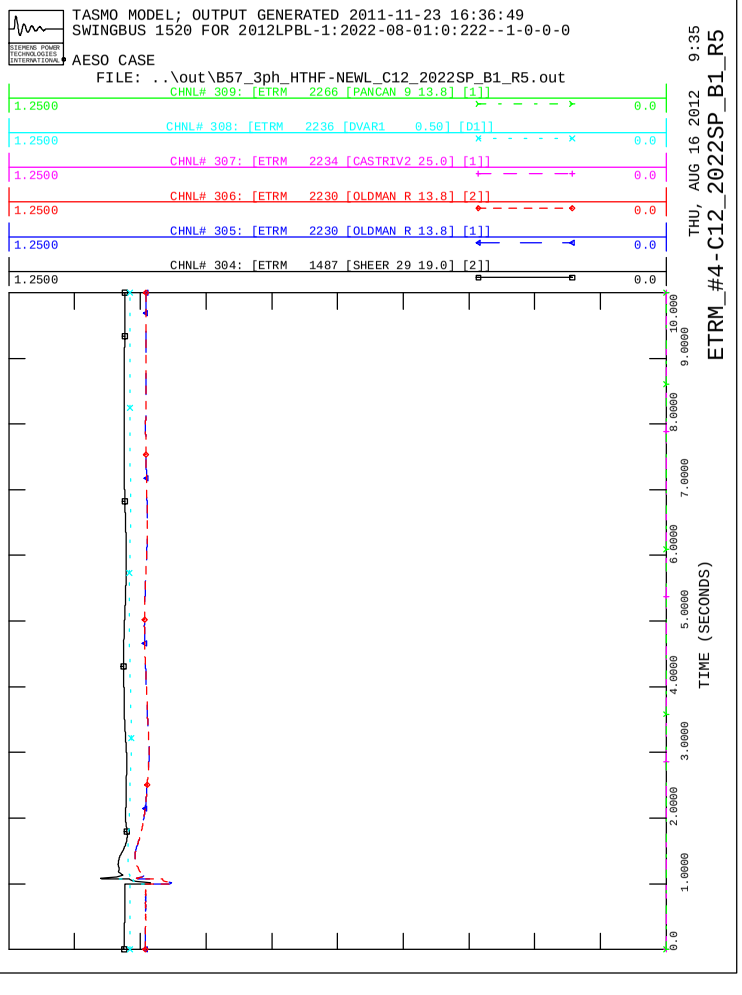

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#14-C12_2022SP_B1_R5

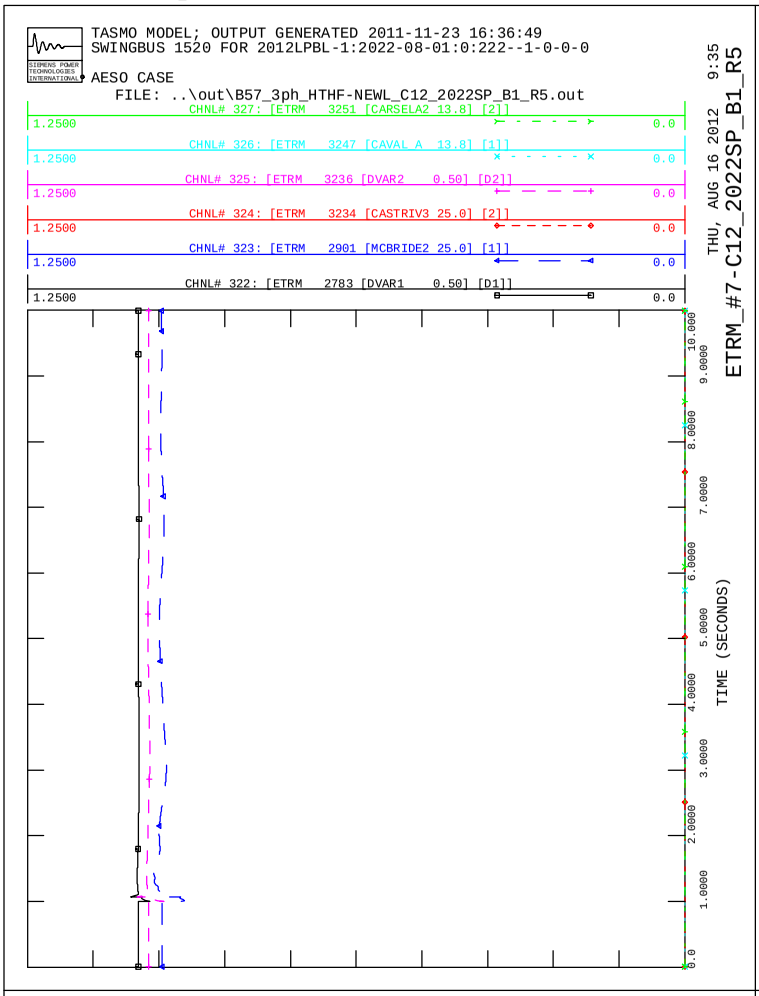

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#16-C12_2022SP_B1_R5

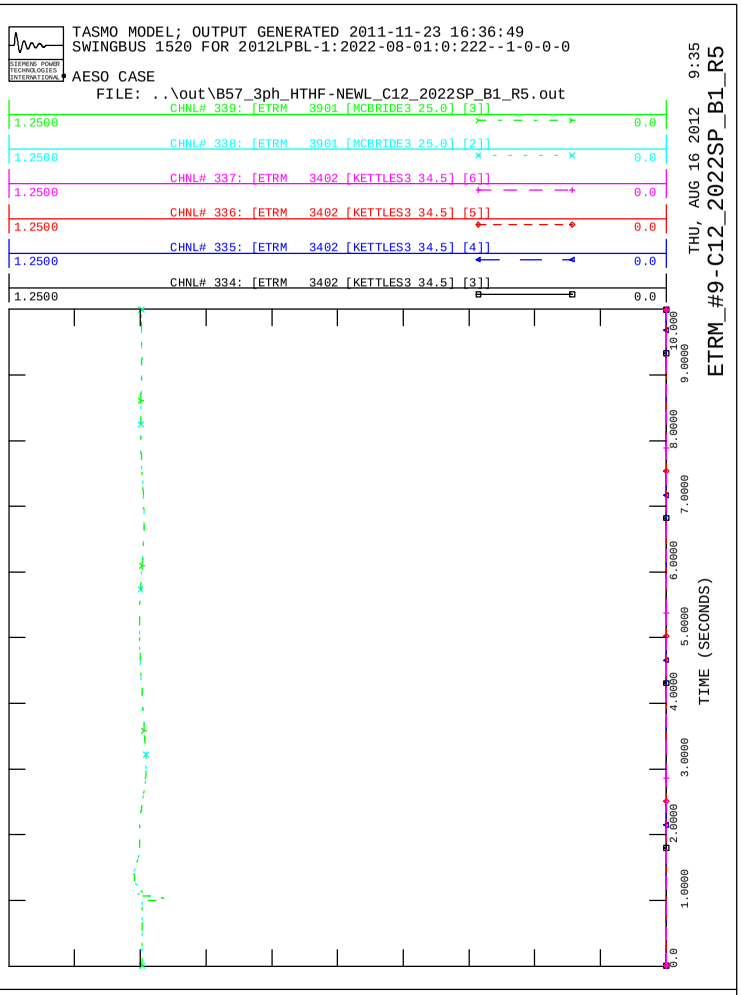

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

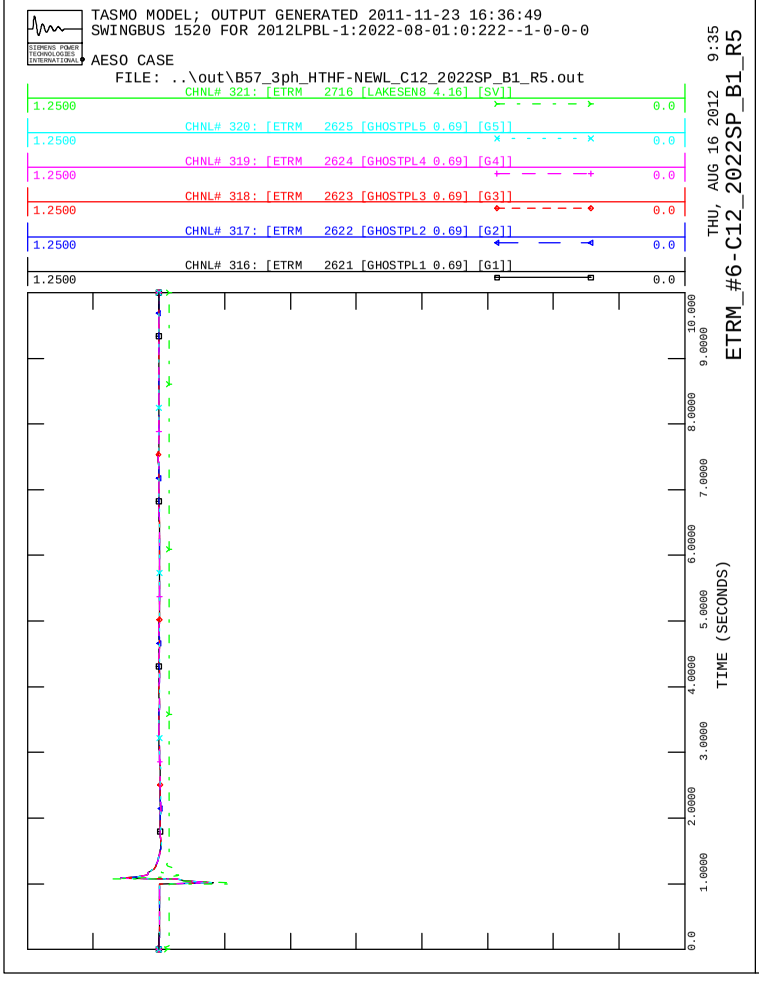

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

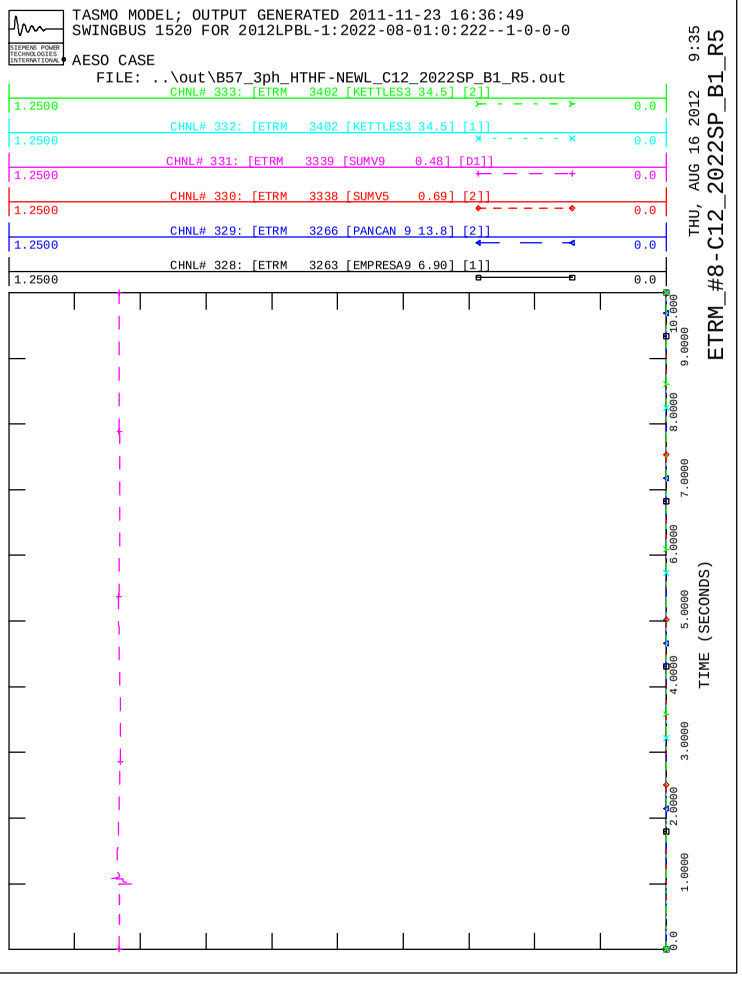

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

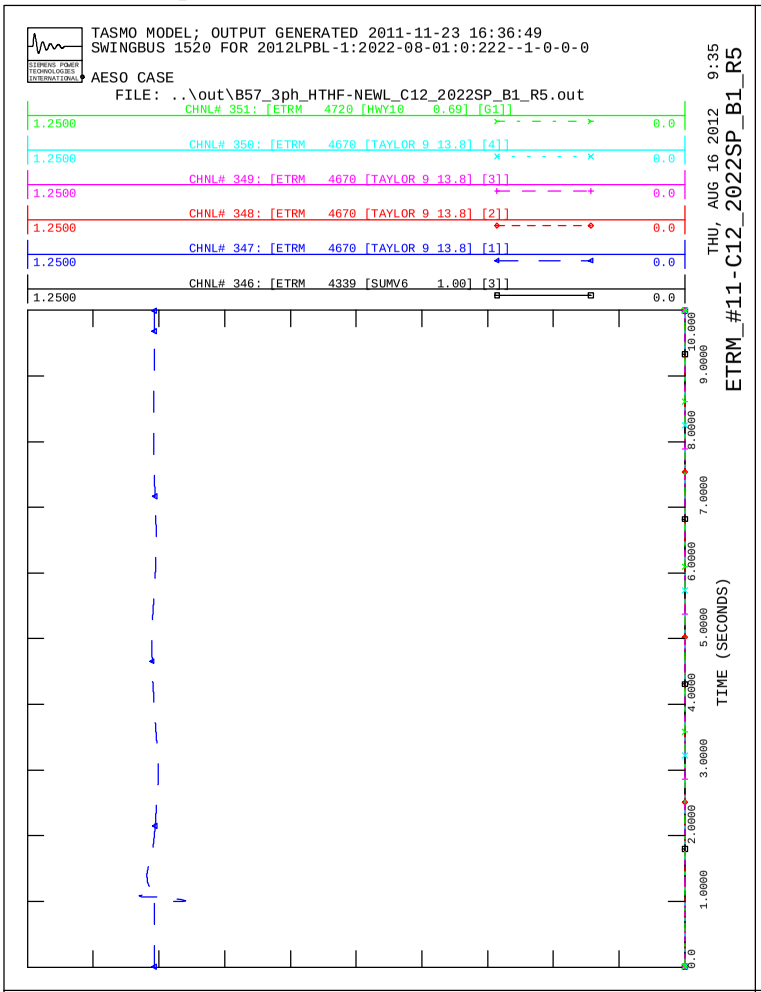

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

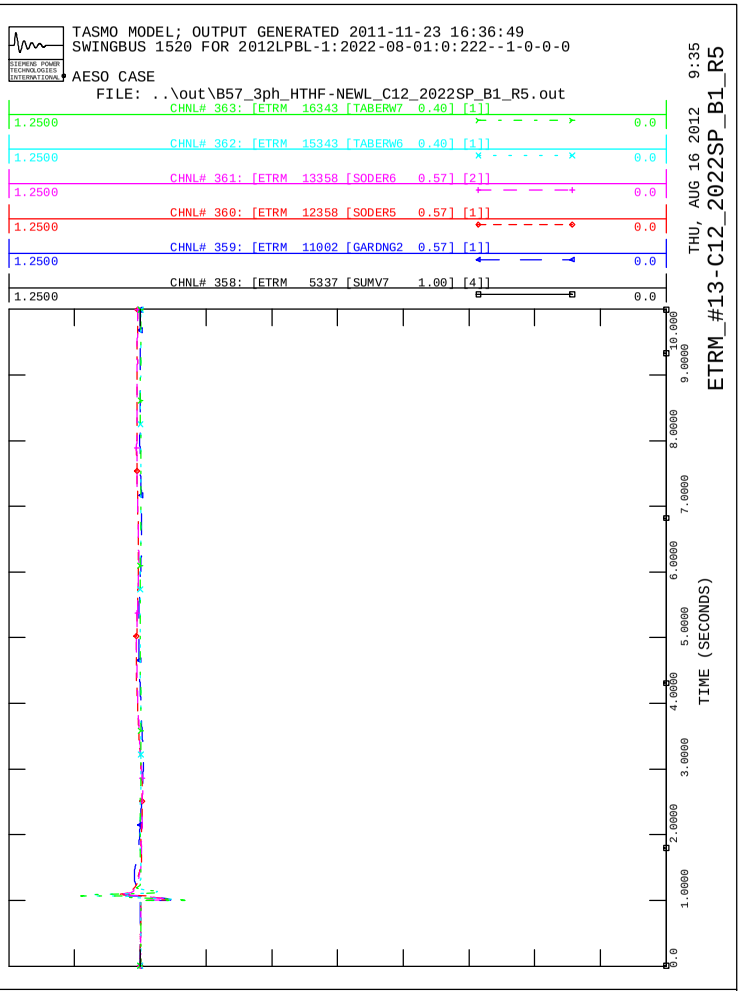

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

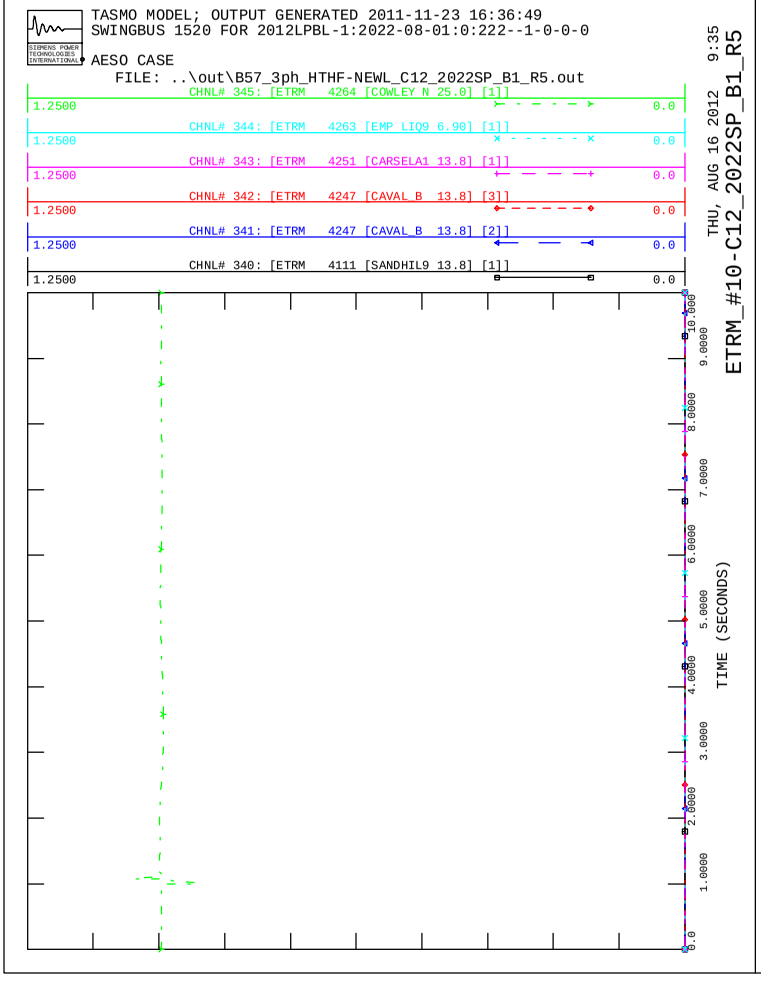

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

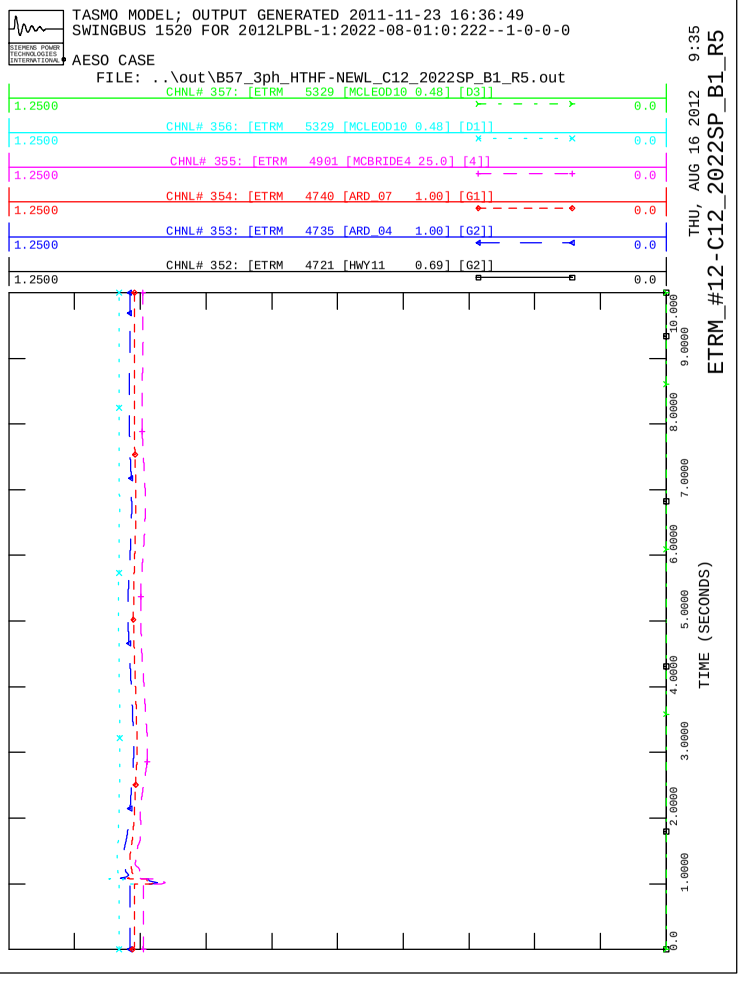

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

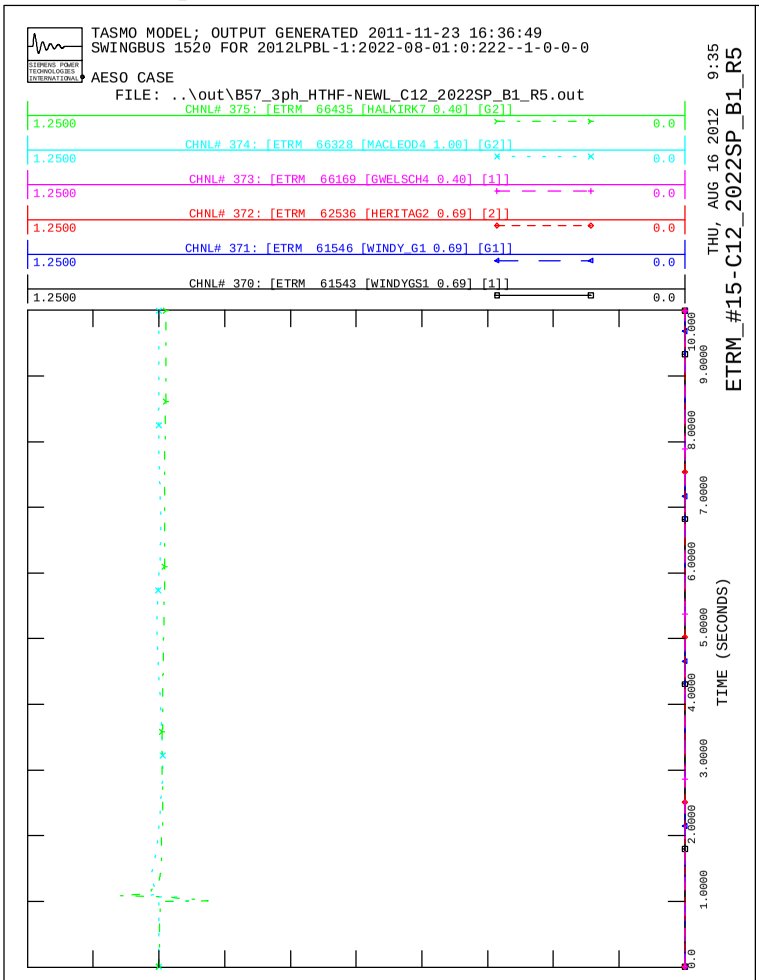

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

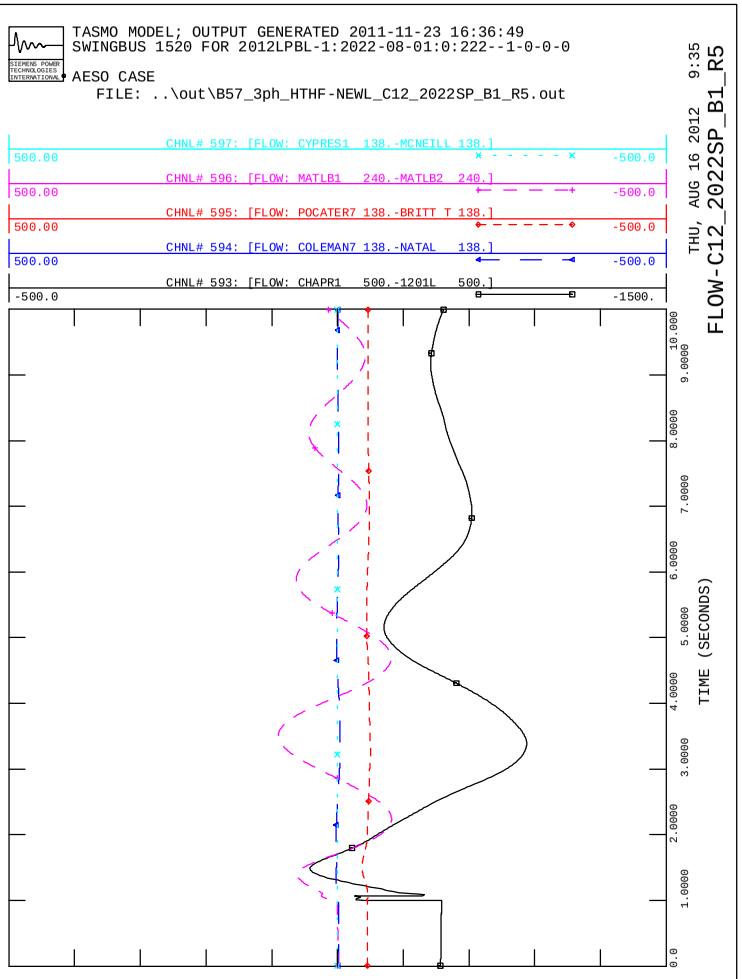

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

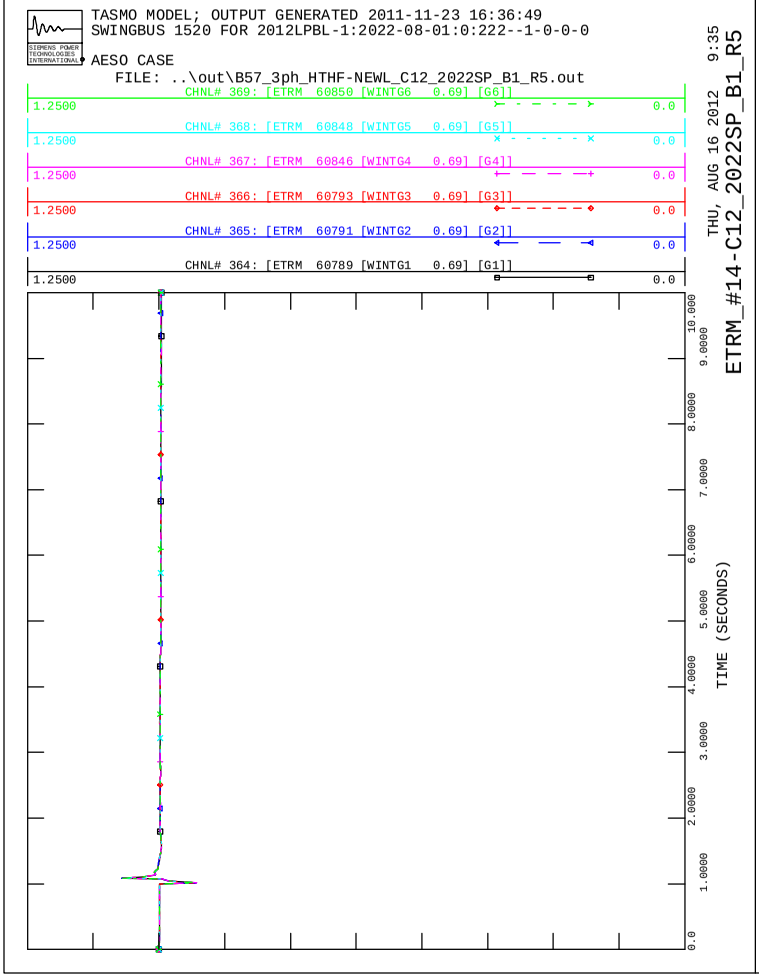

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

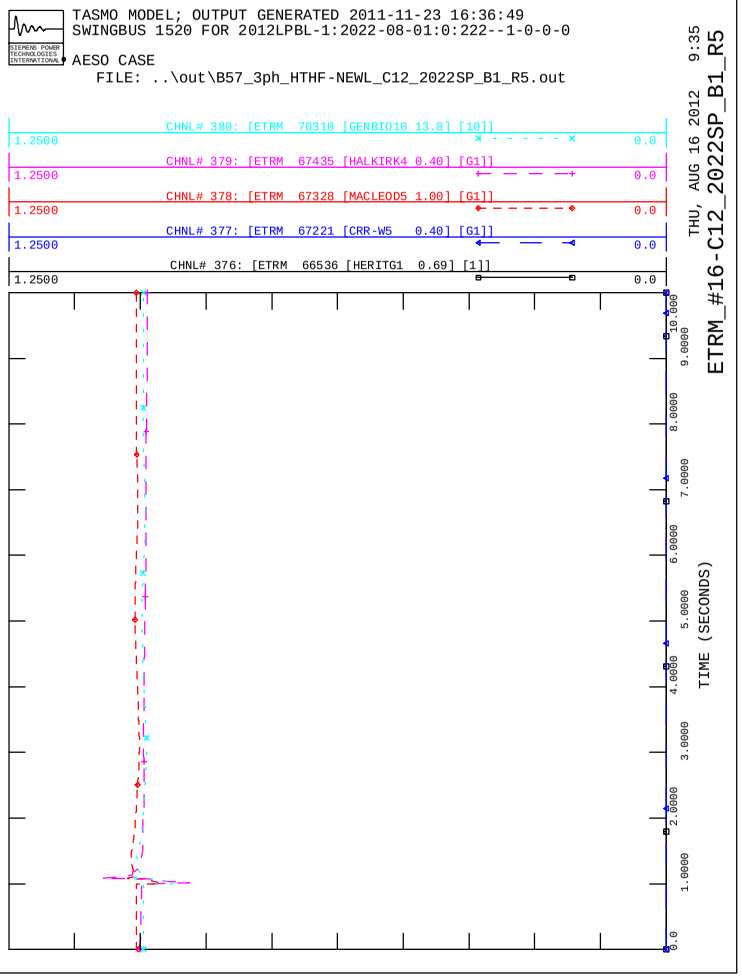

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

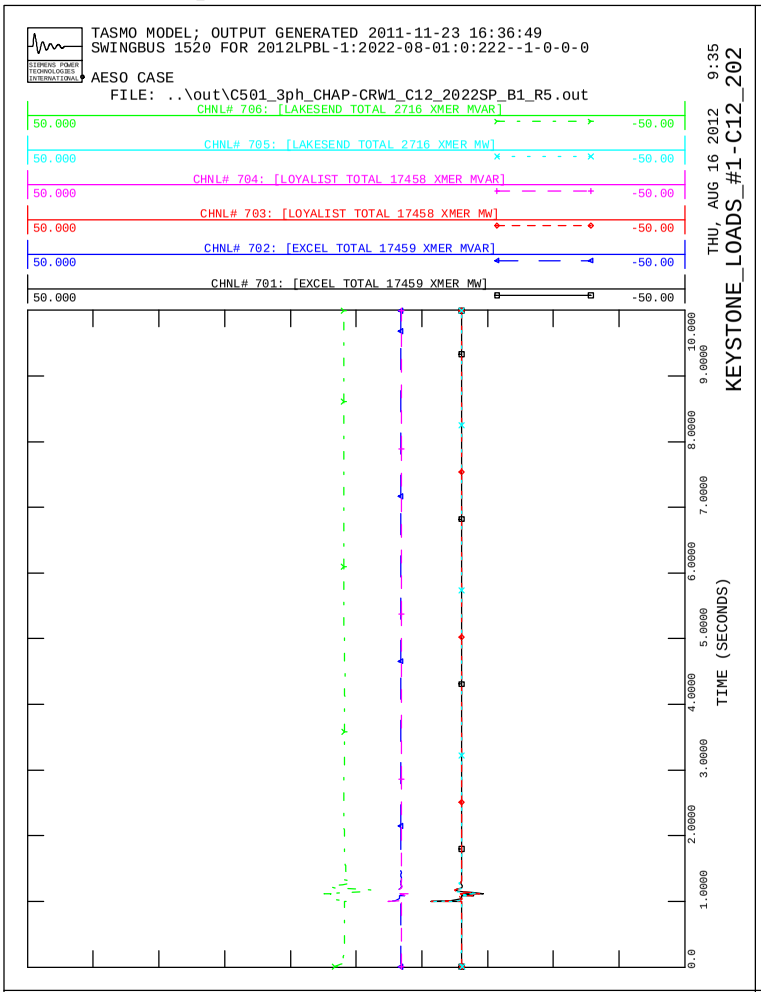

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

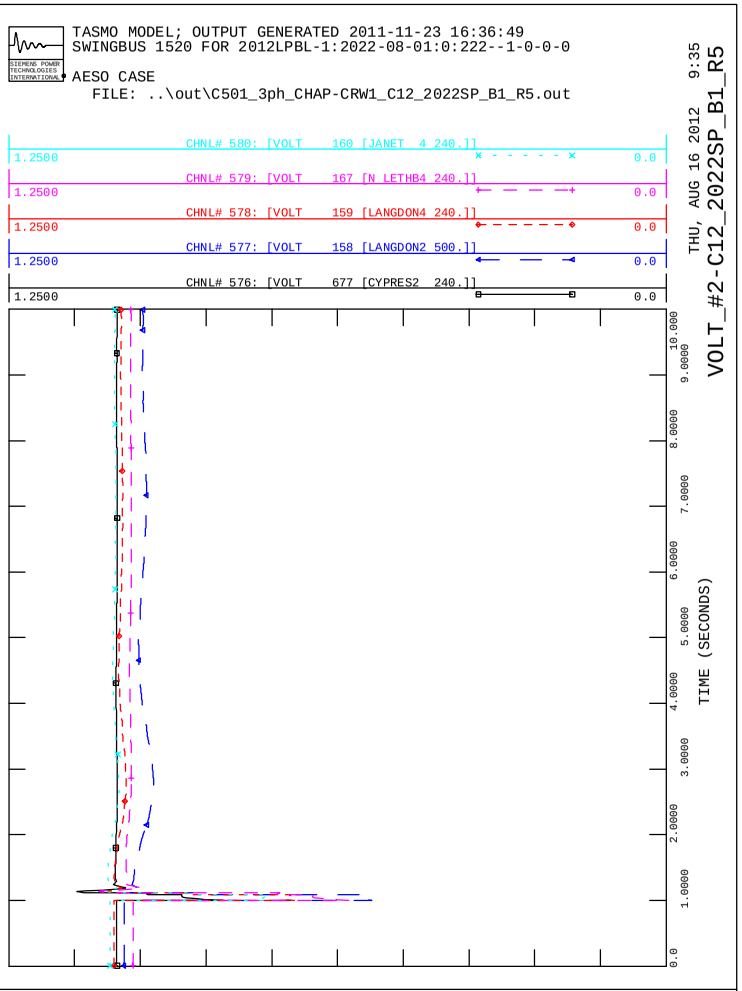

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

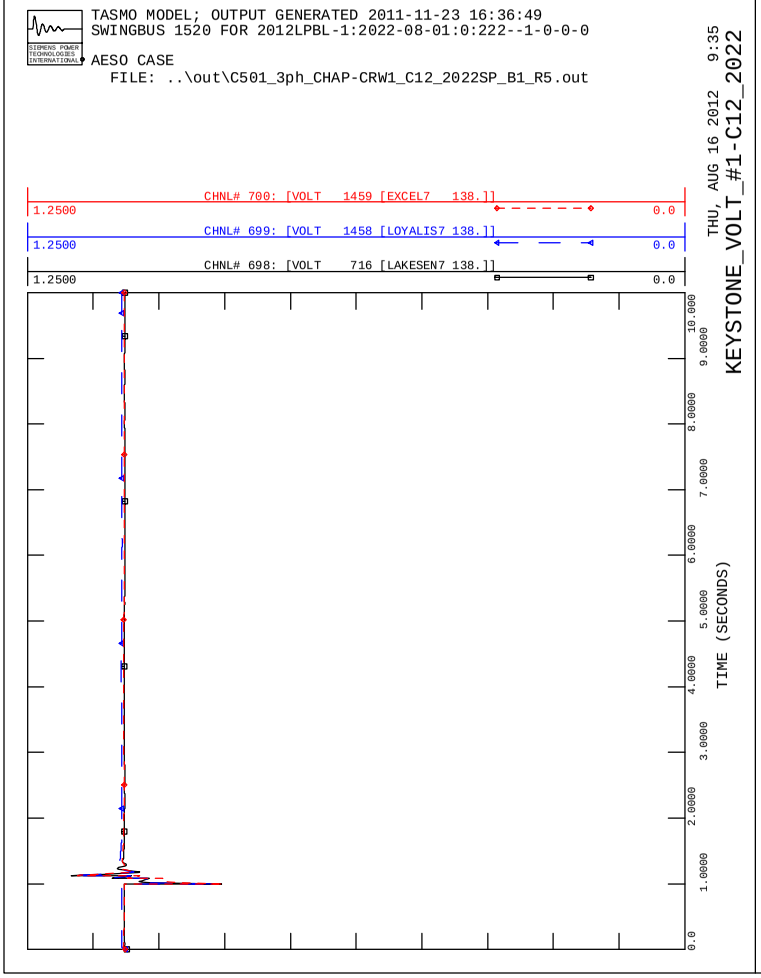

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:35
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

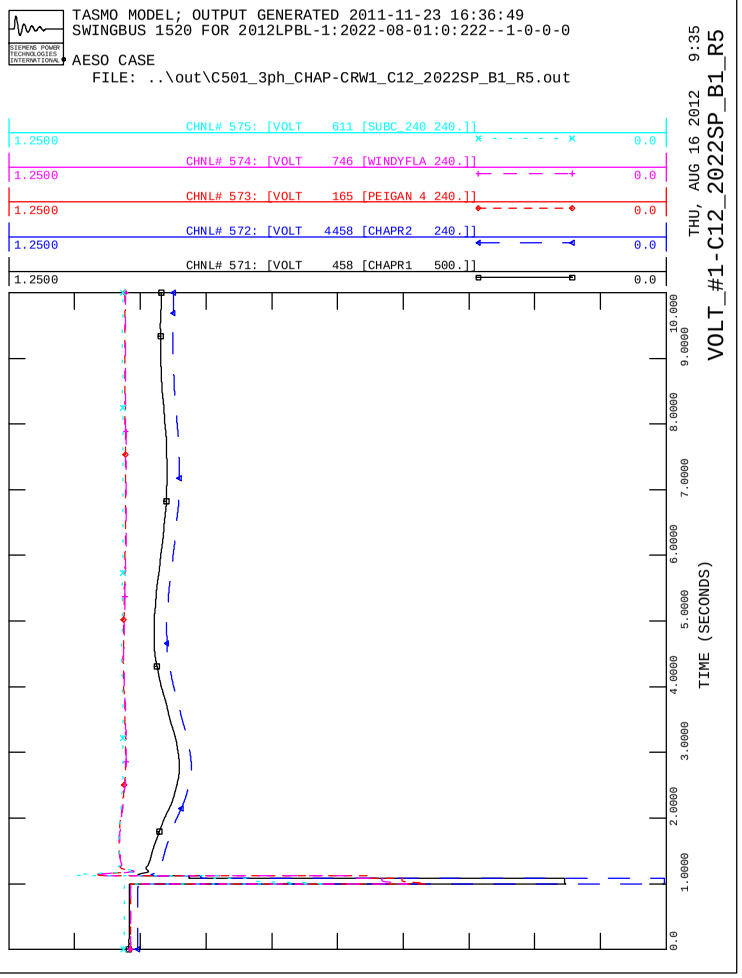

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\B57_3ph_HTHF-NEWL_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:35
KEYSTONE_LOADS_#1-C12_202

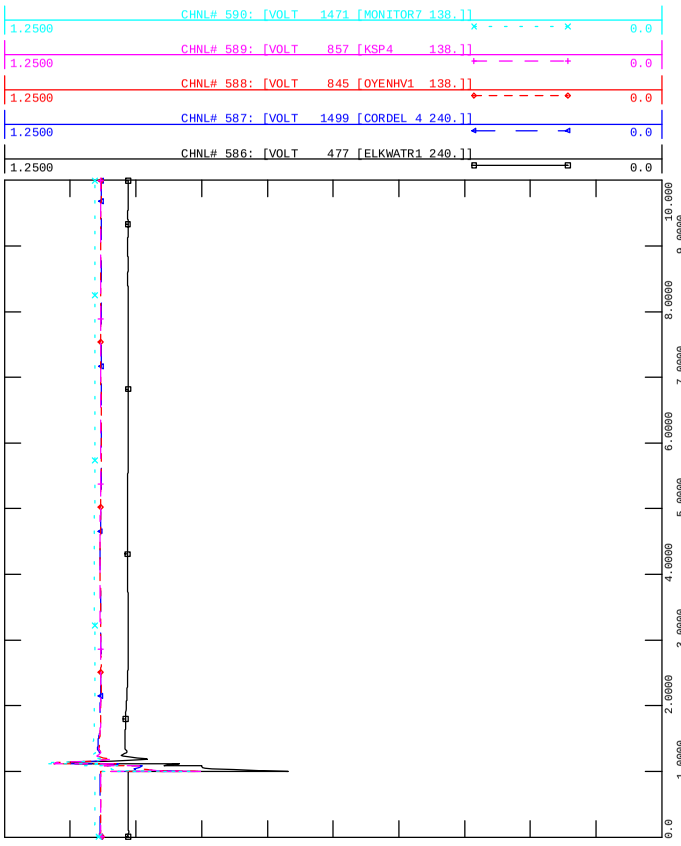

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#2-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
KEYSTONE_VOLT_#1-C12_2022


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#1-C12_2022SP_B1_R5

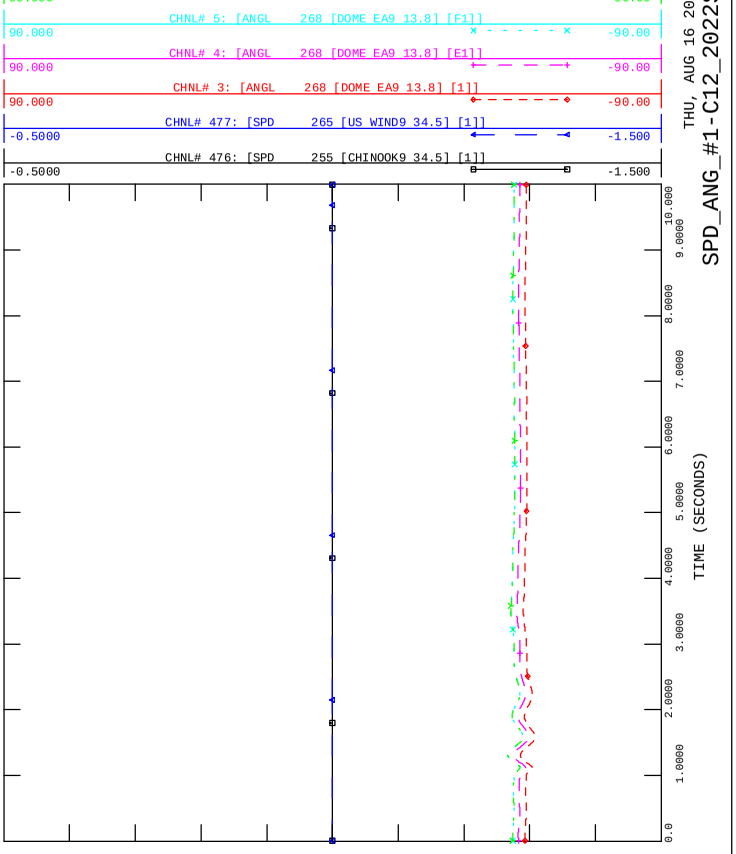
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out



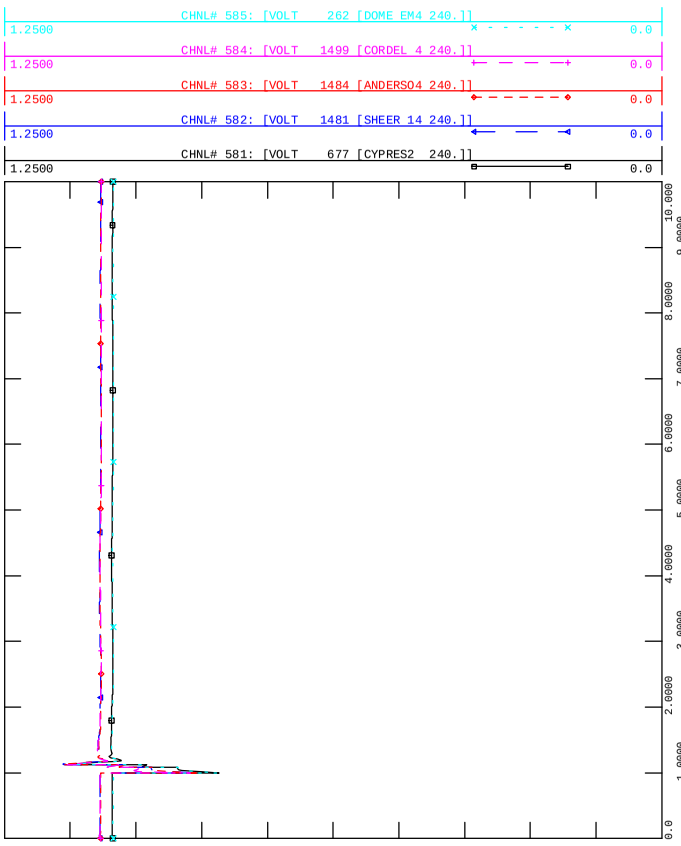
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out



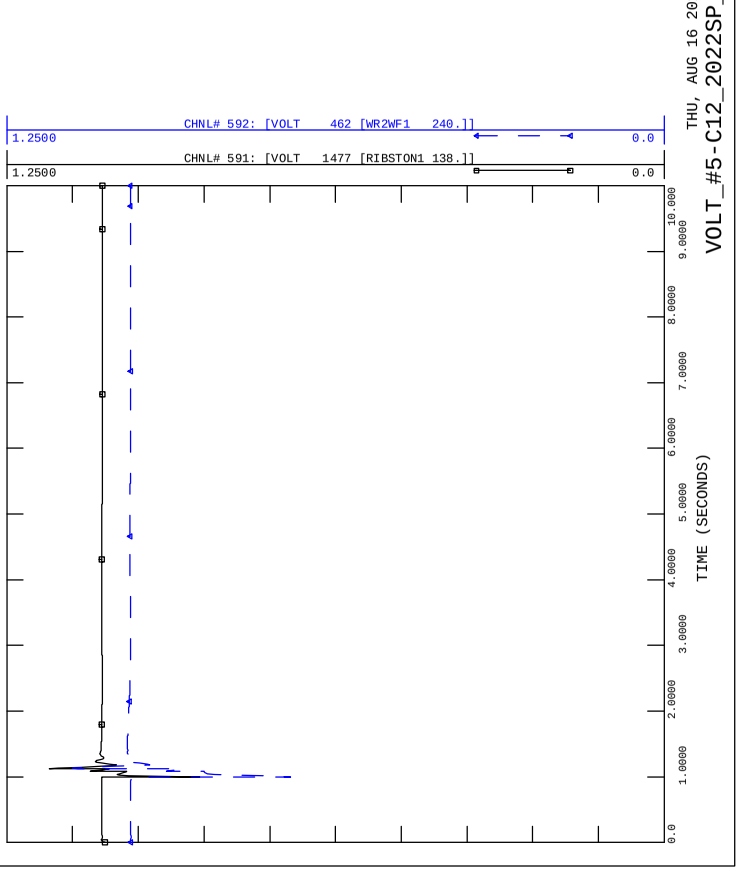
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

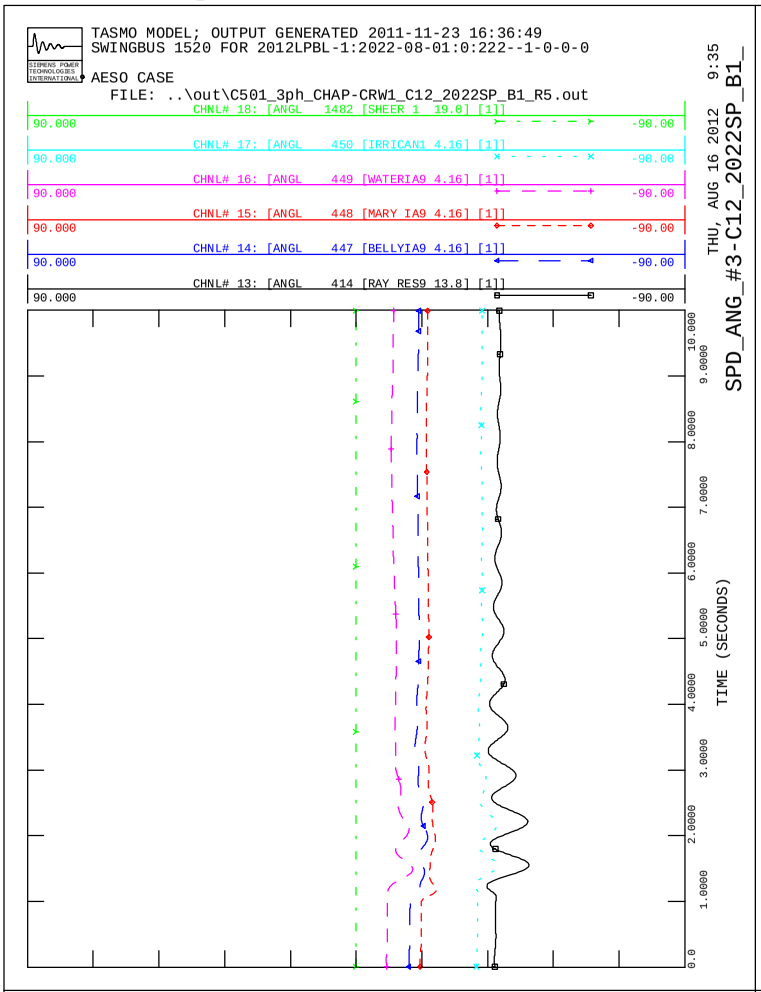
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out

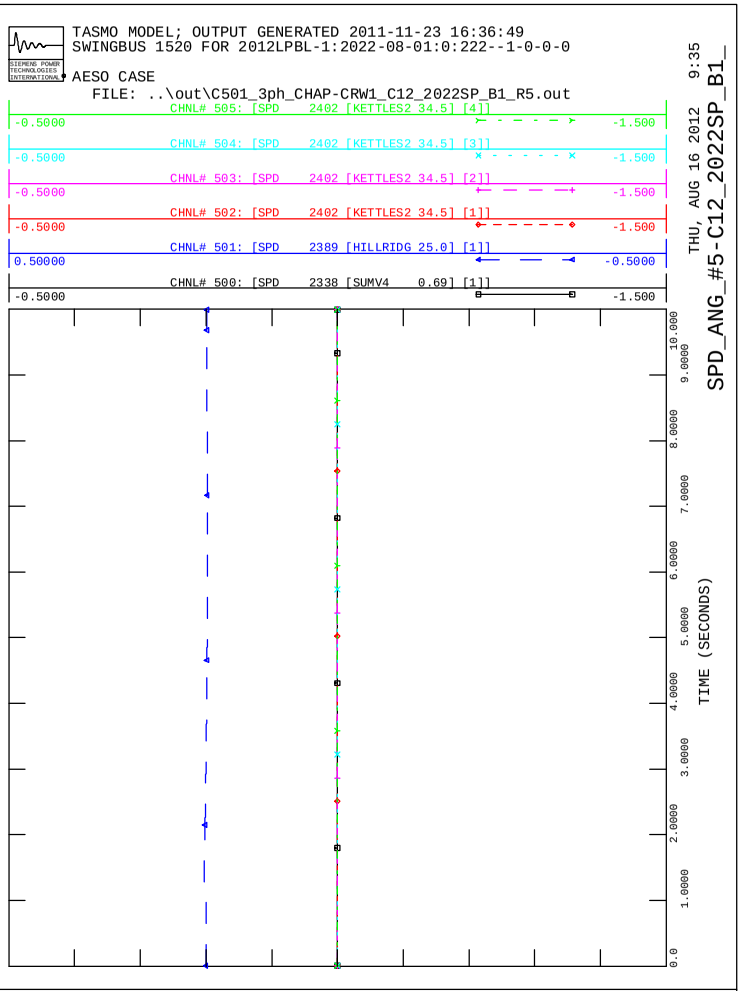


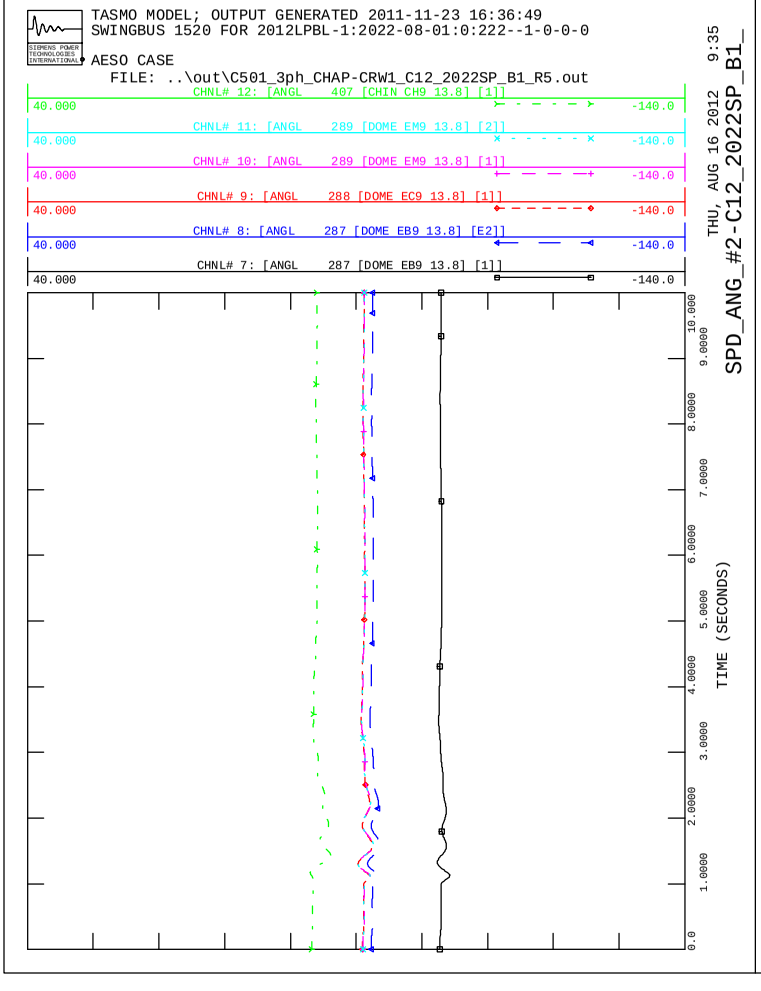
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

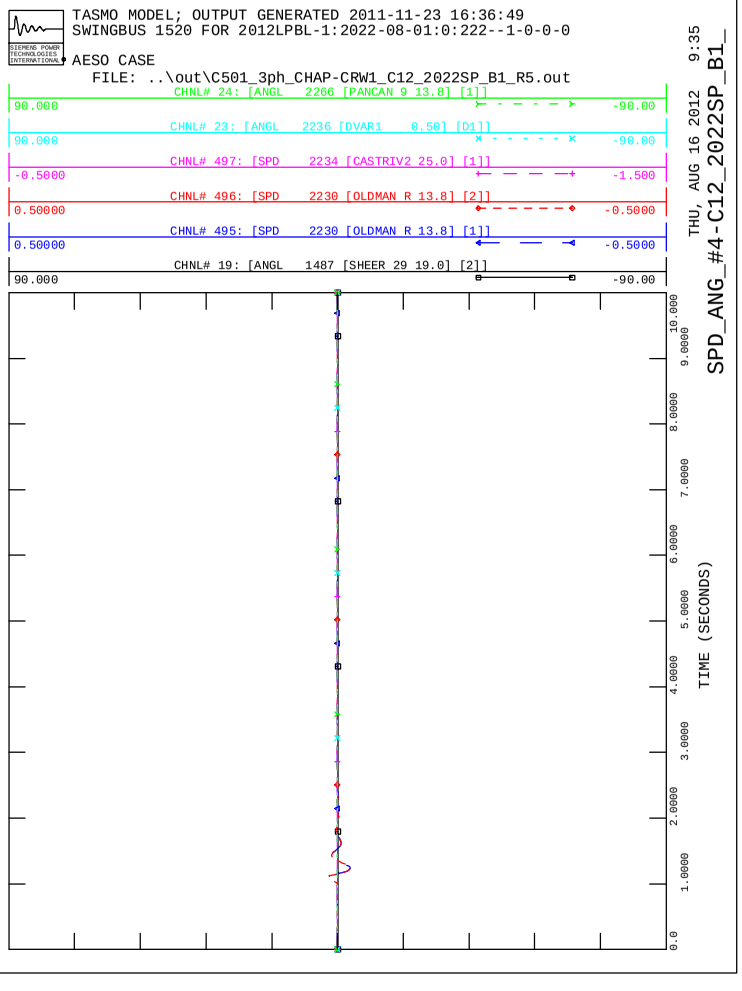
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out

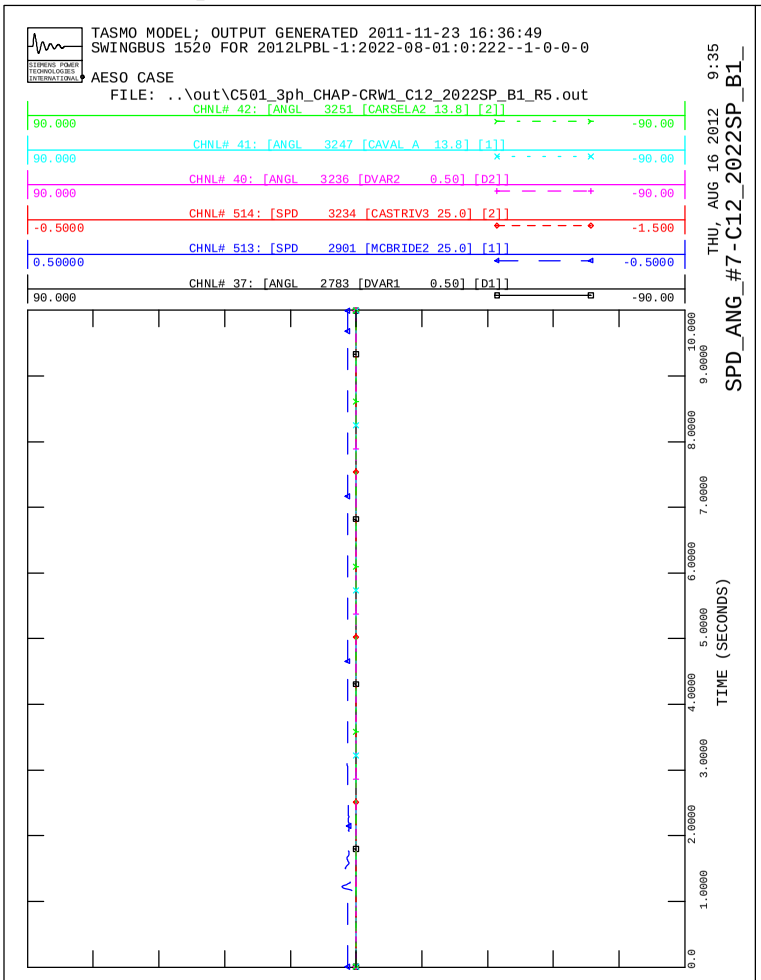


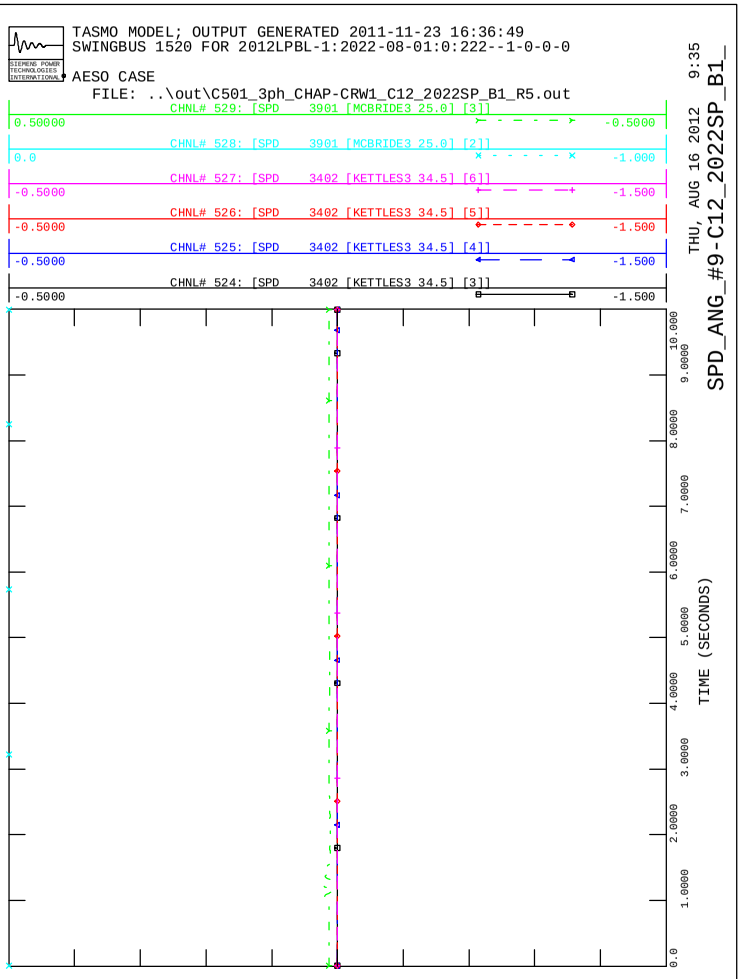

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:35

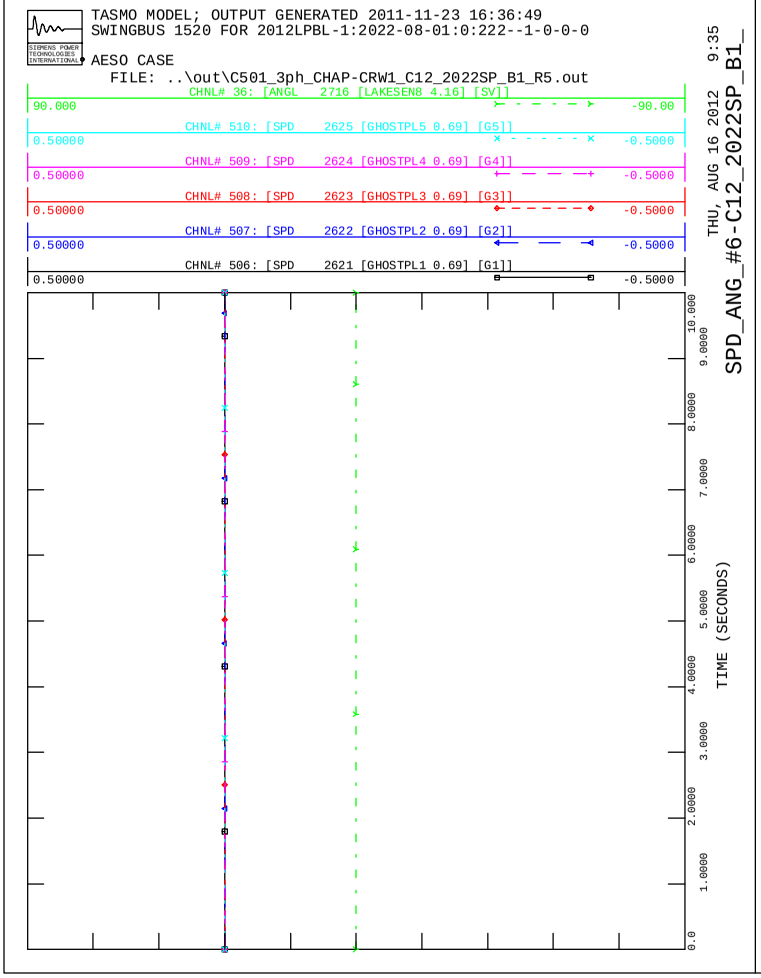

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:35

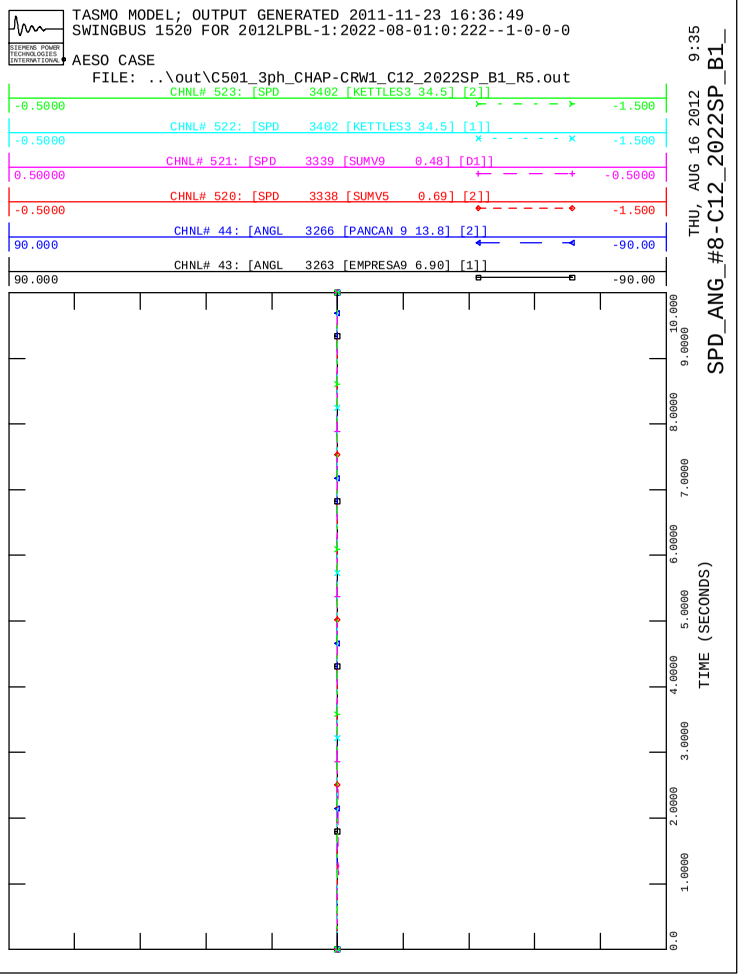

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:35

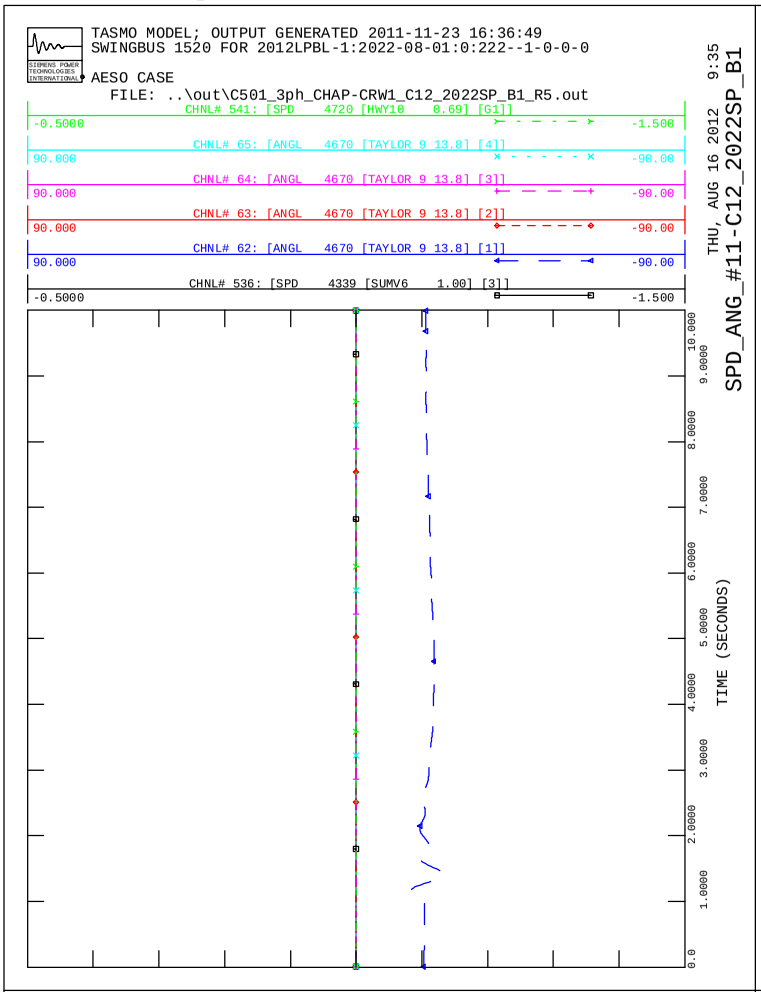

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:35

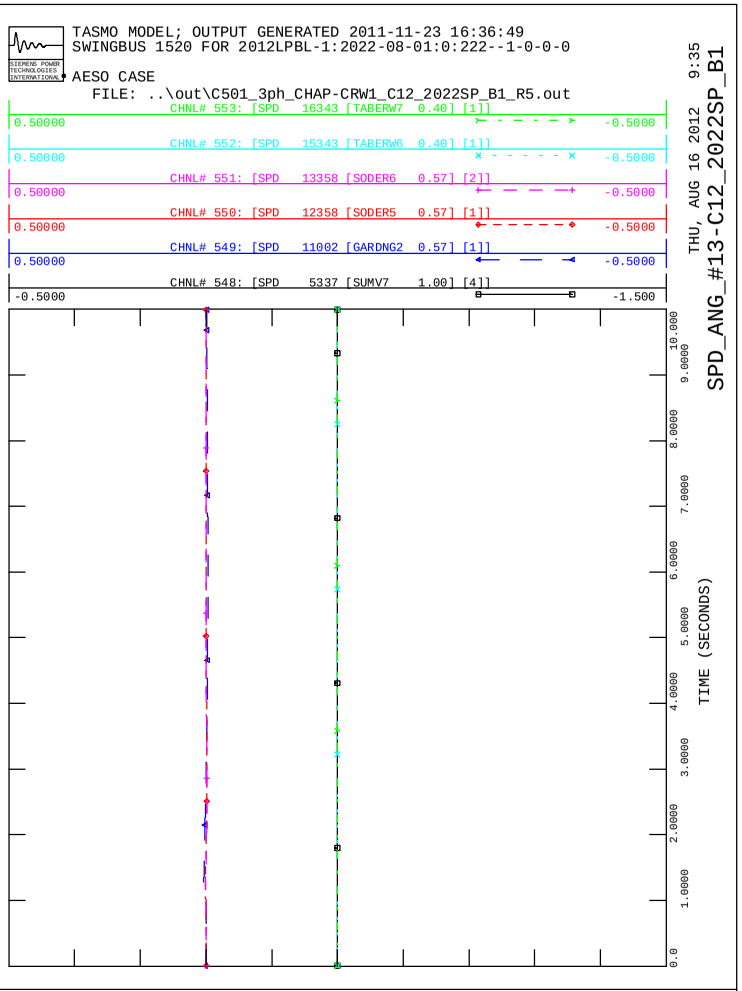

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:35

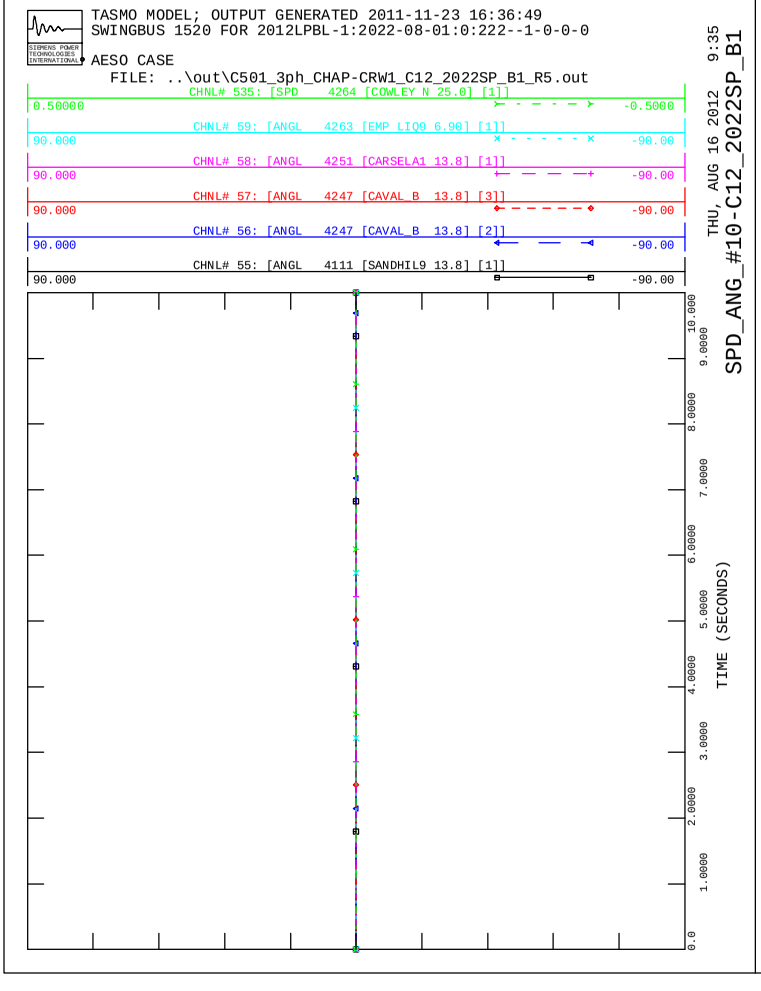

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:35

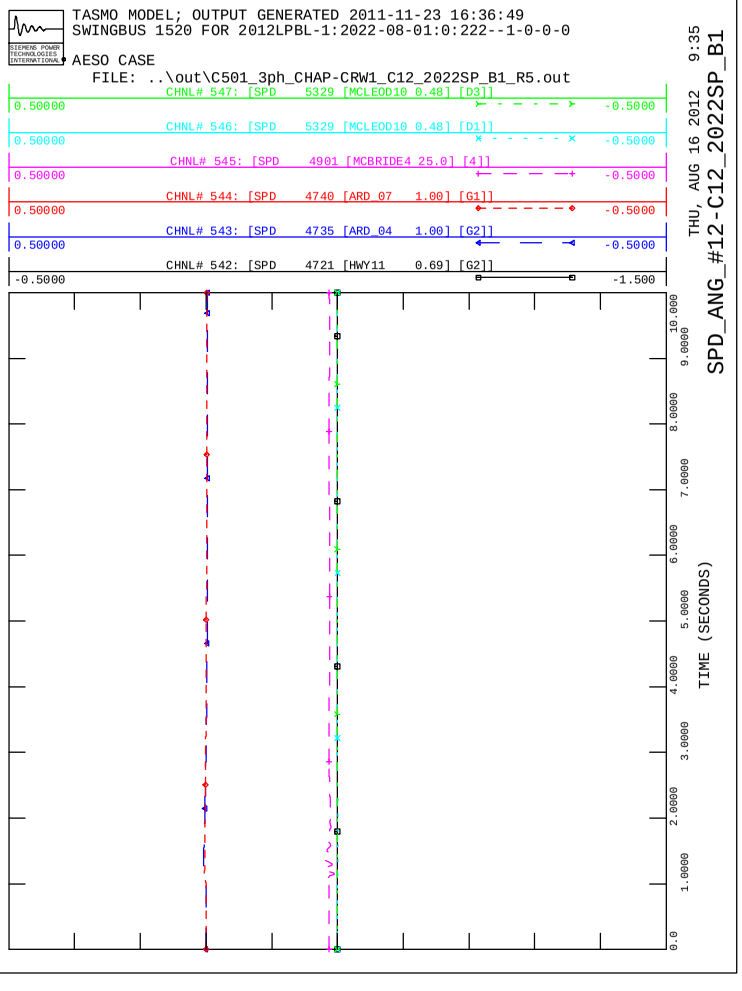

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:35

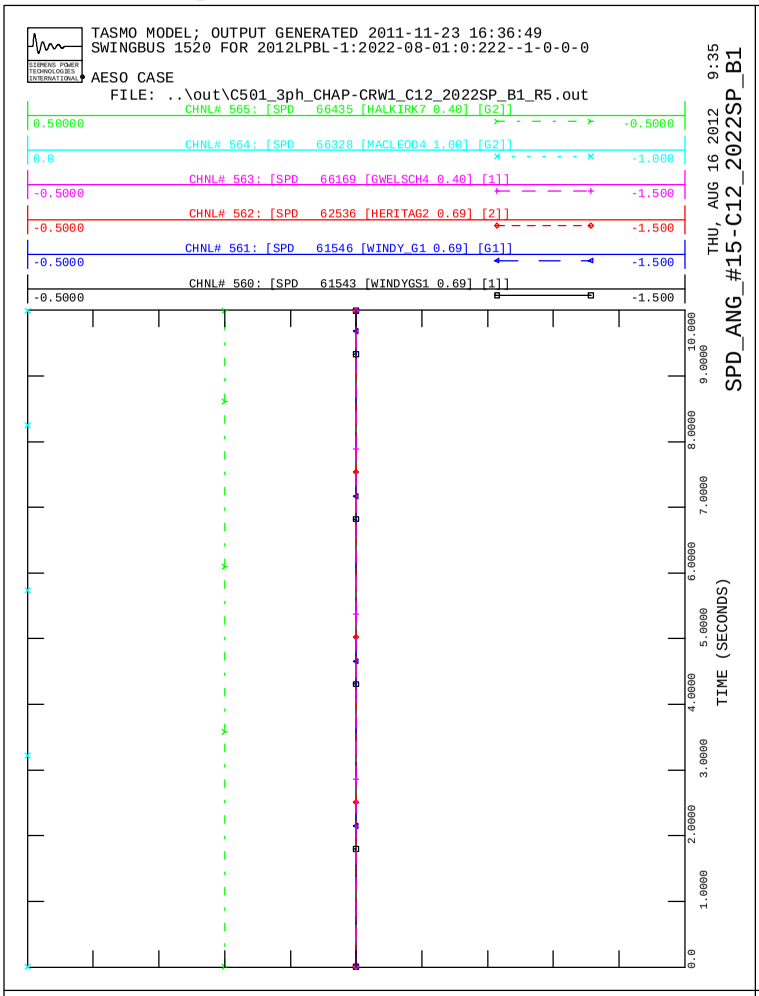

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:35

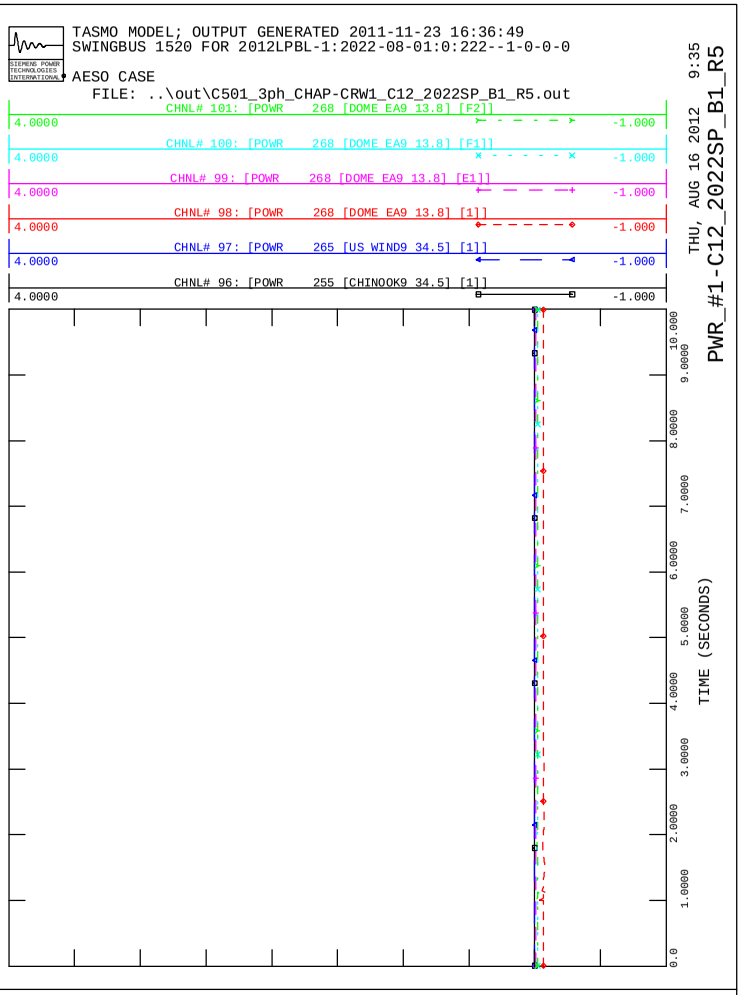

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:35

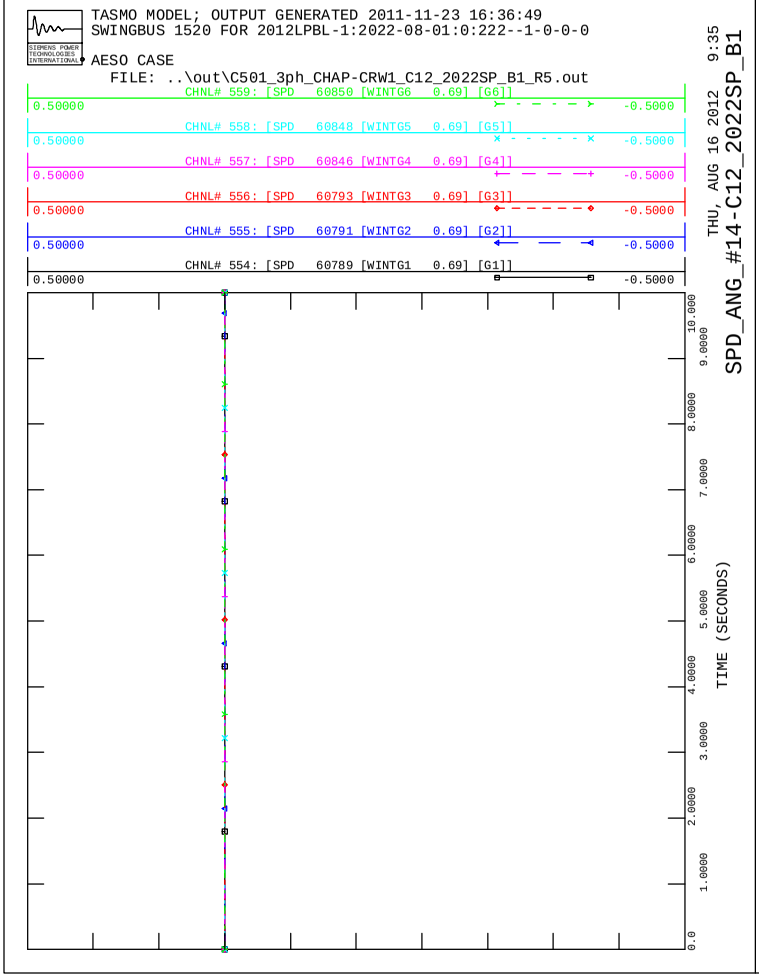

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:35

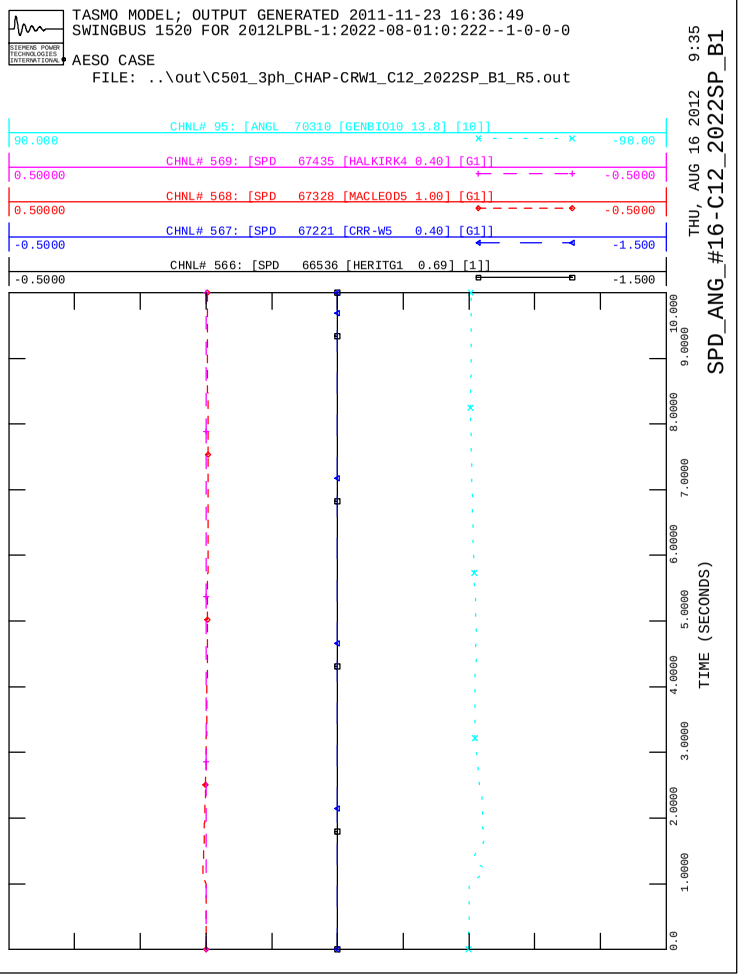

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:35

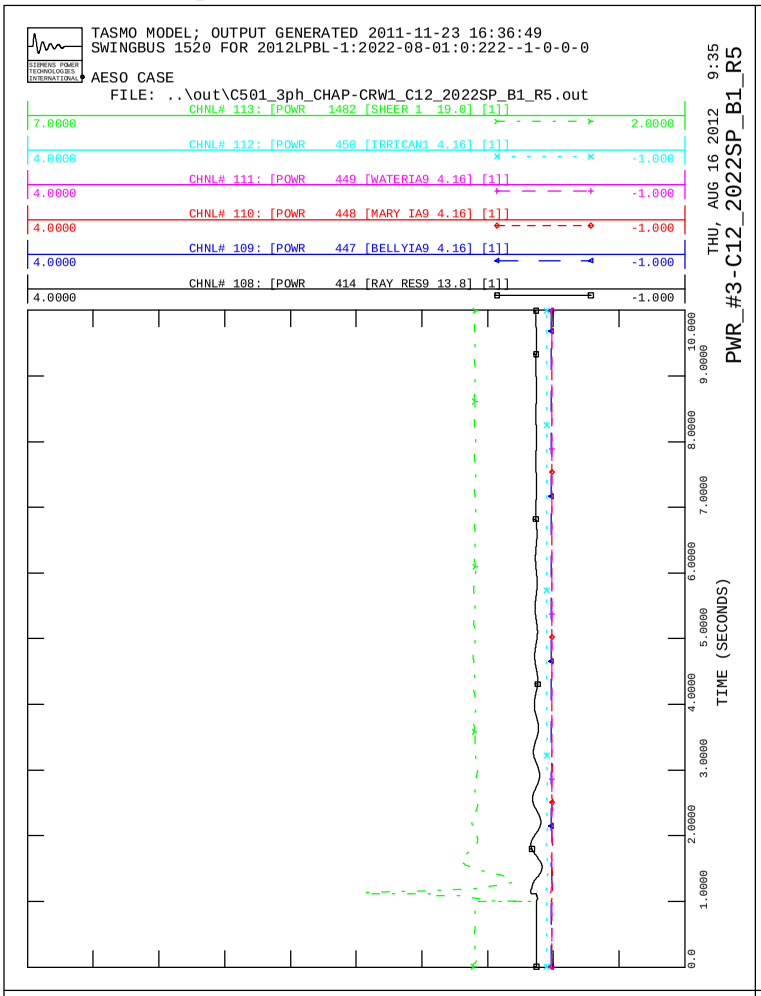

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:35

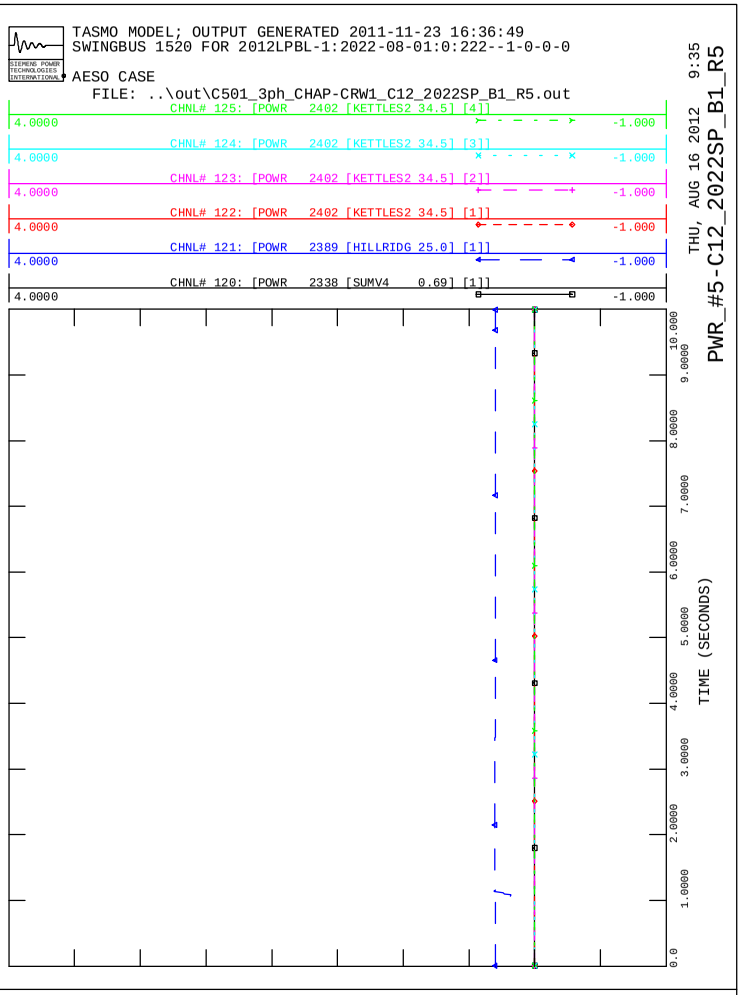

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#15-C12_2022SP_B1

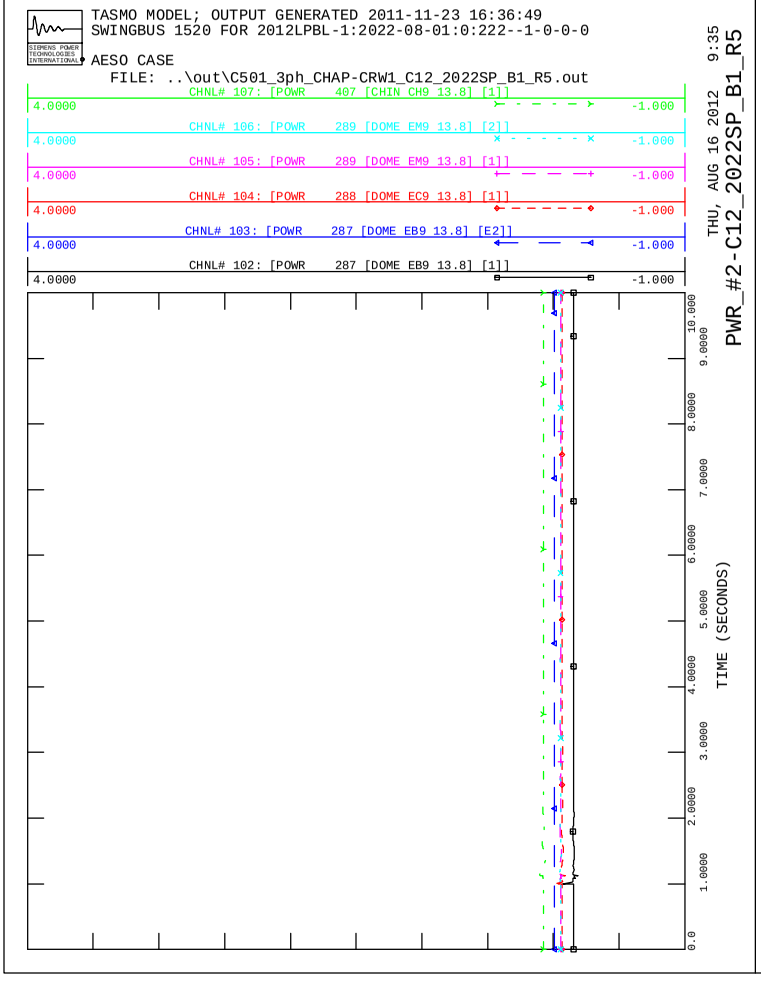

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
PWR_#1-C12_2022SP_B1_R5

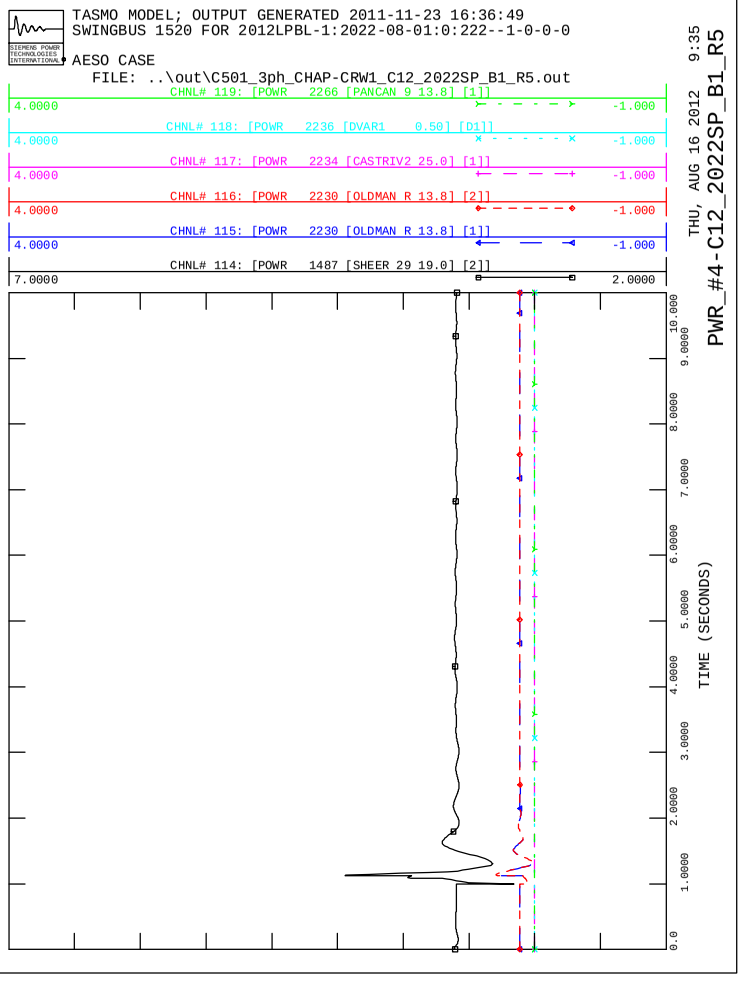

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#14-C12_2022SP_B1

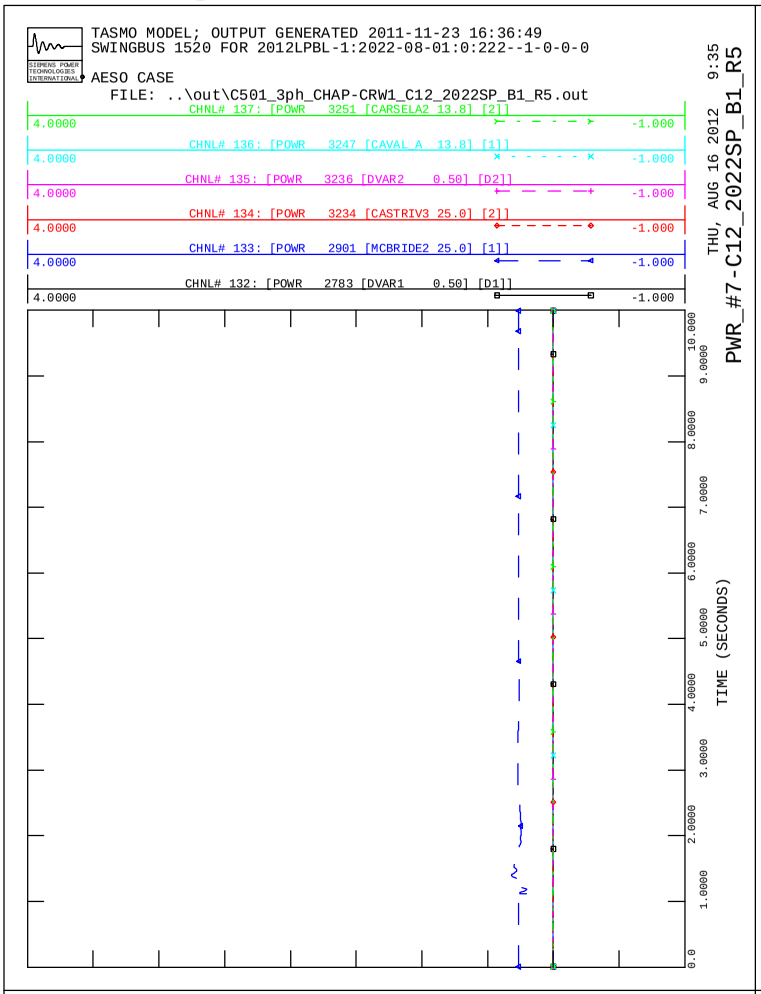

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#16-C12_2022SP_B1

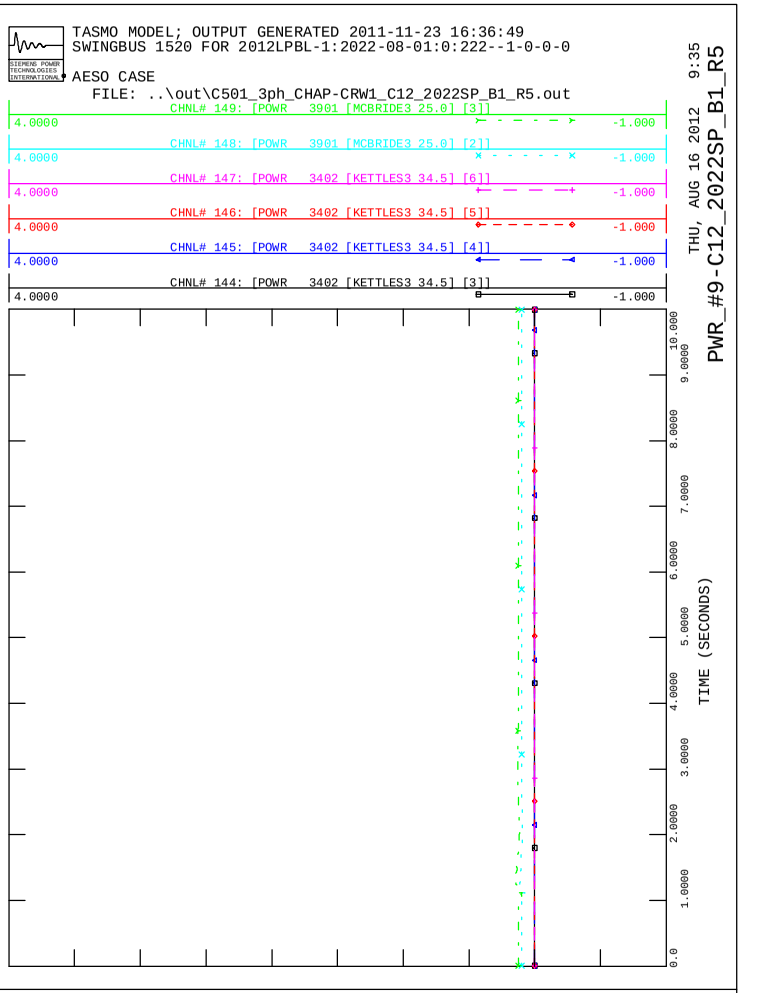

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

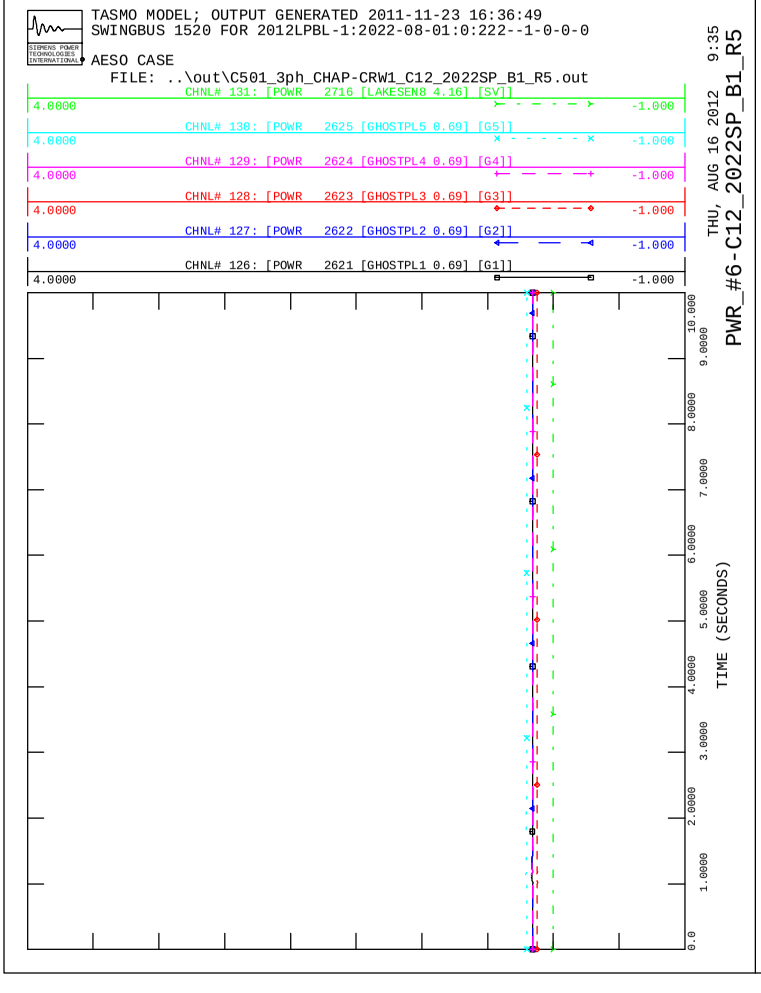

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

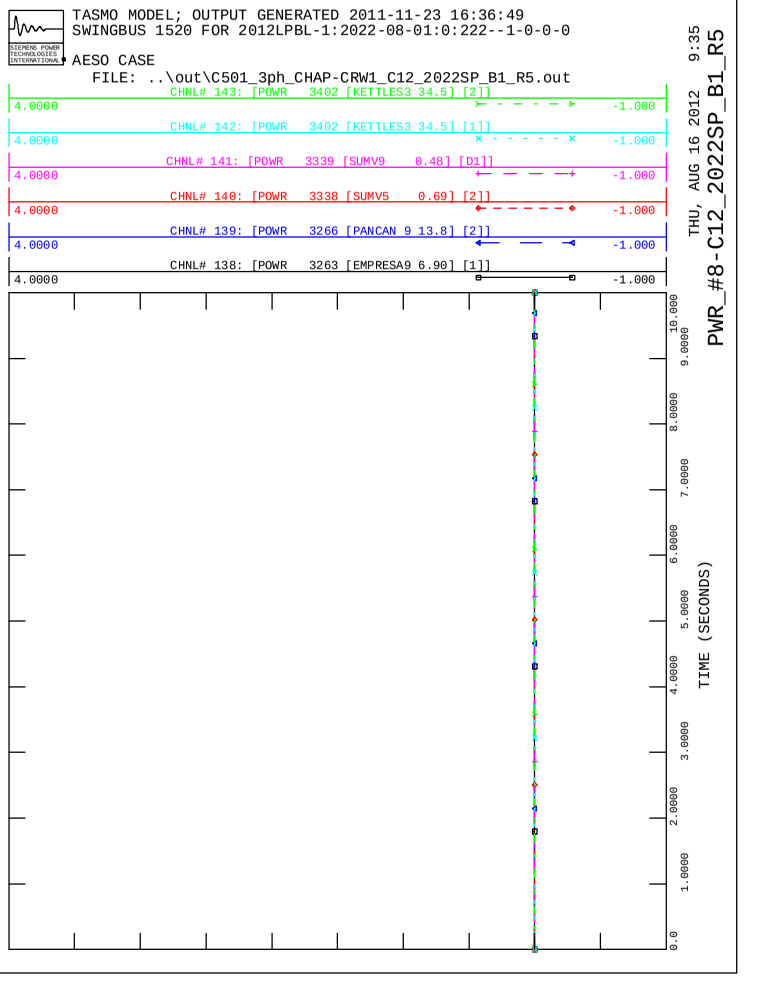

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

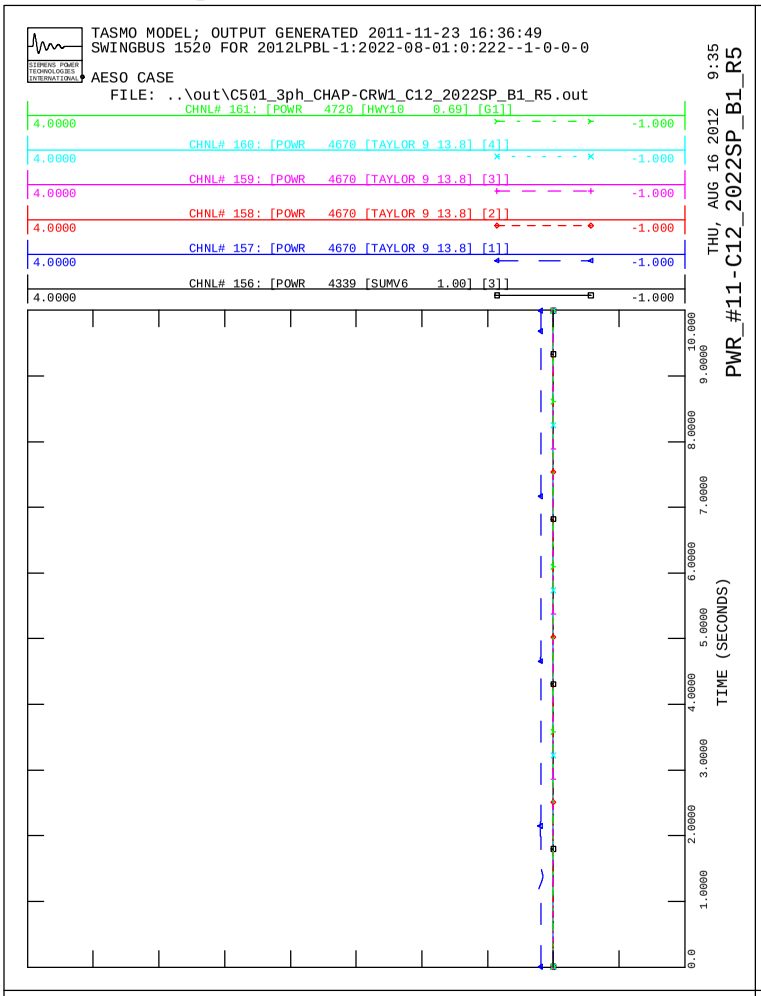

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

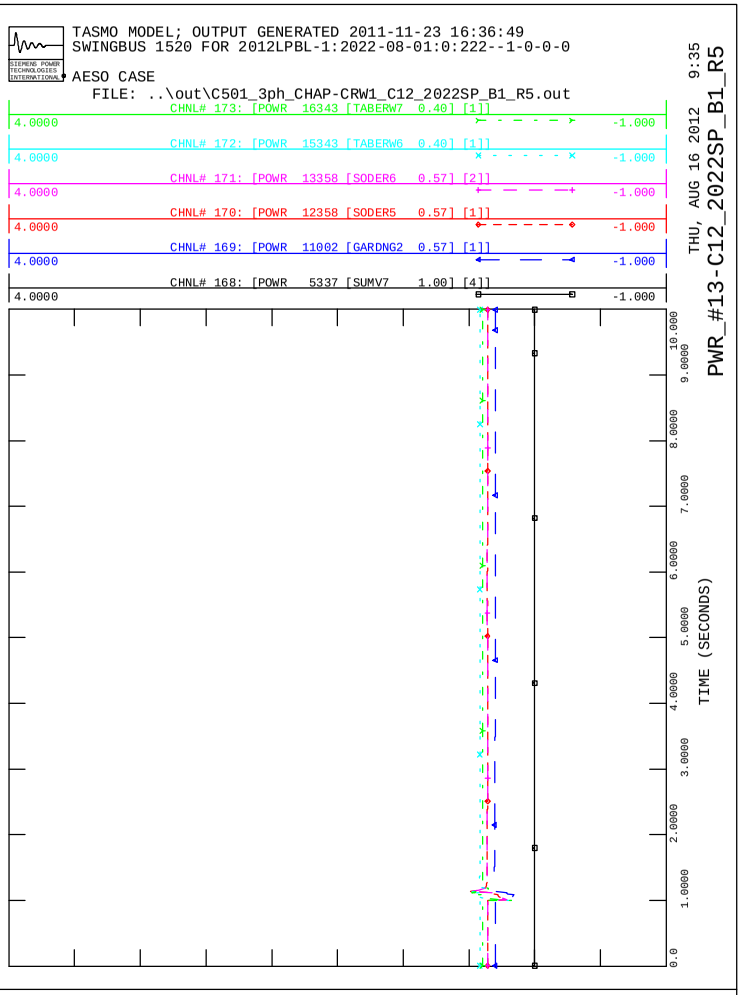

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

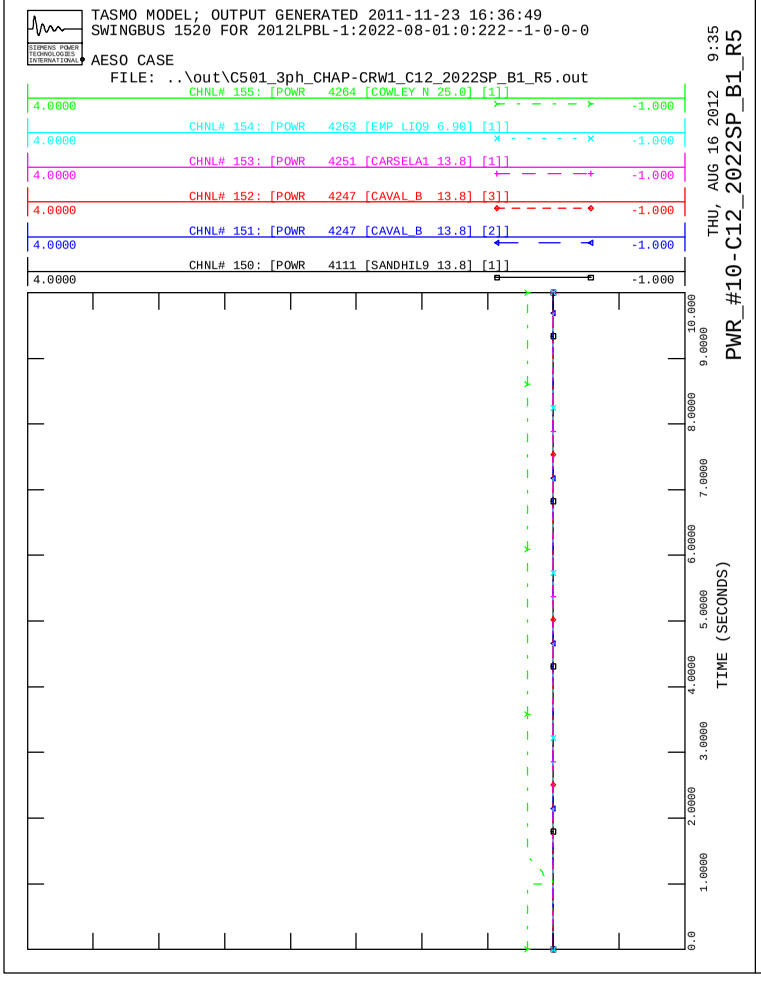

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

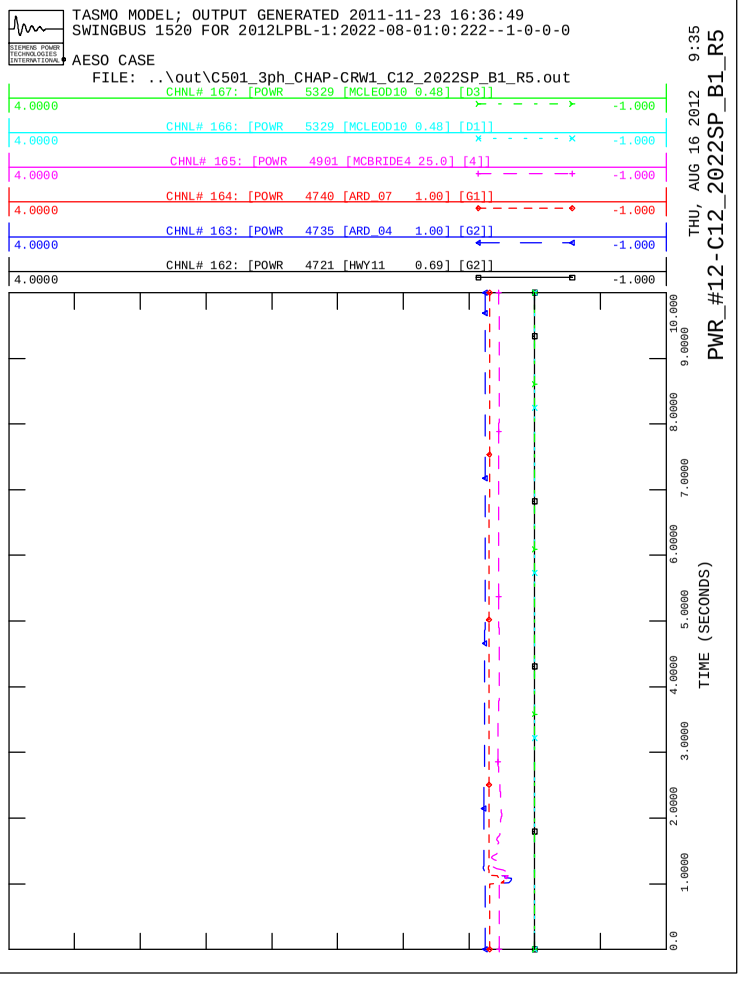

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

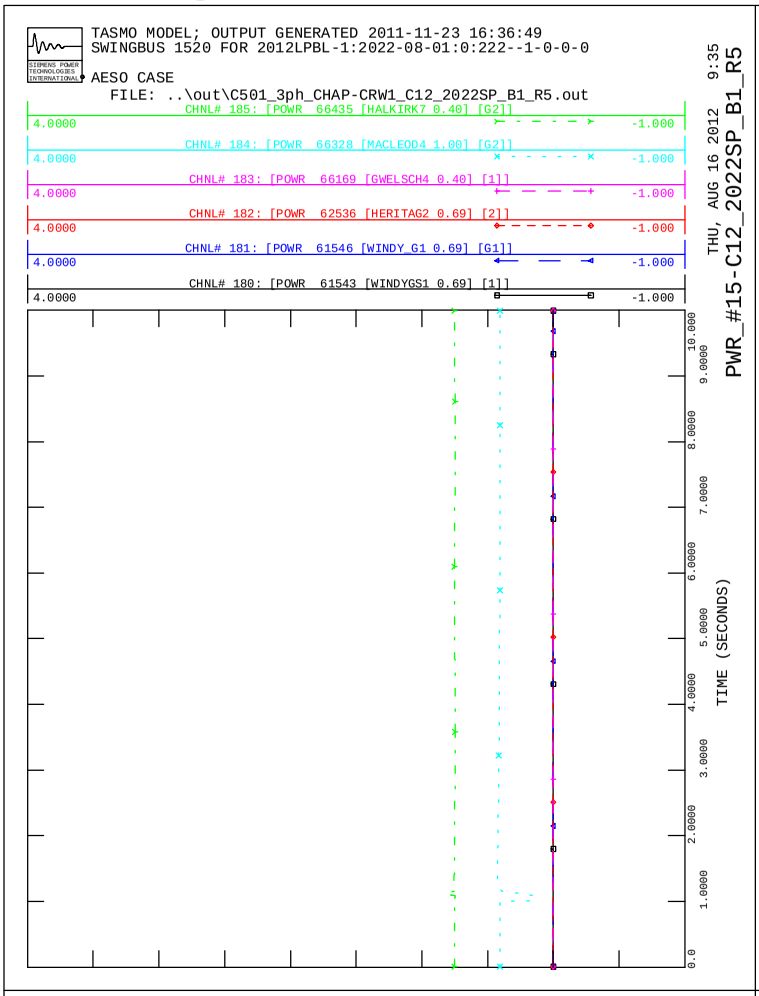

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

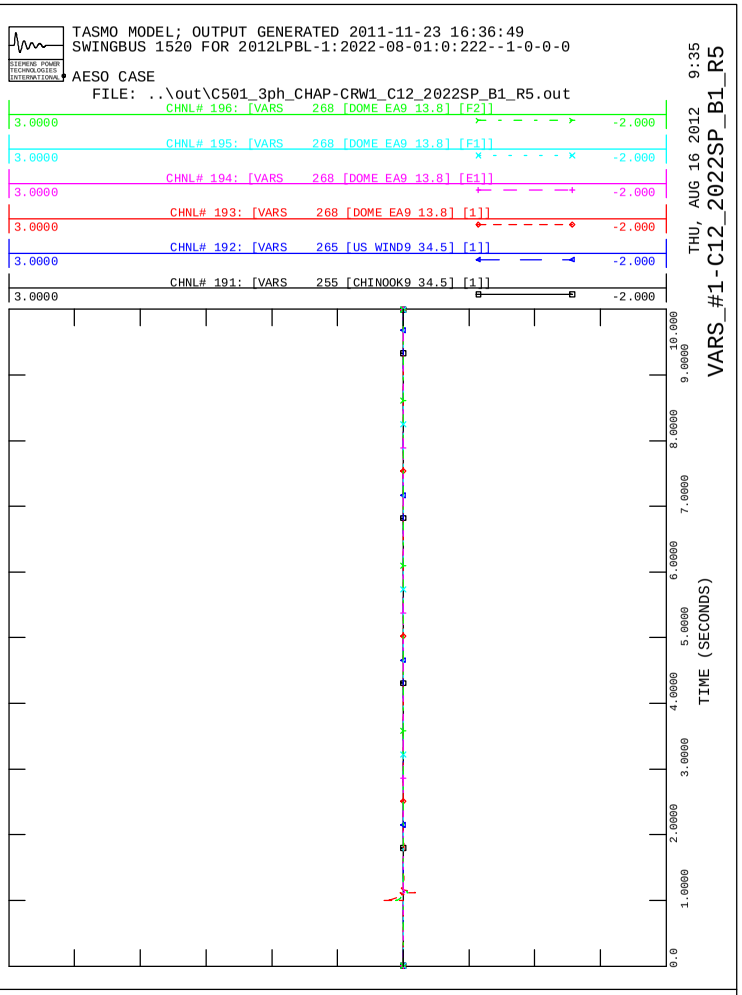

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
PWR_#11-C12_2022SP_B1_R5

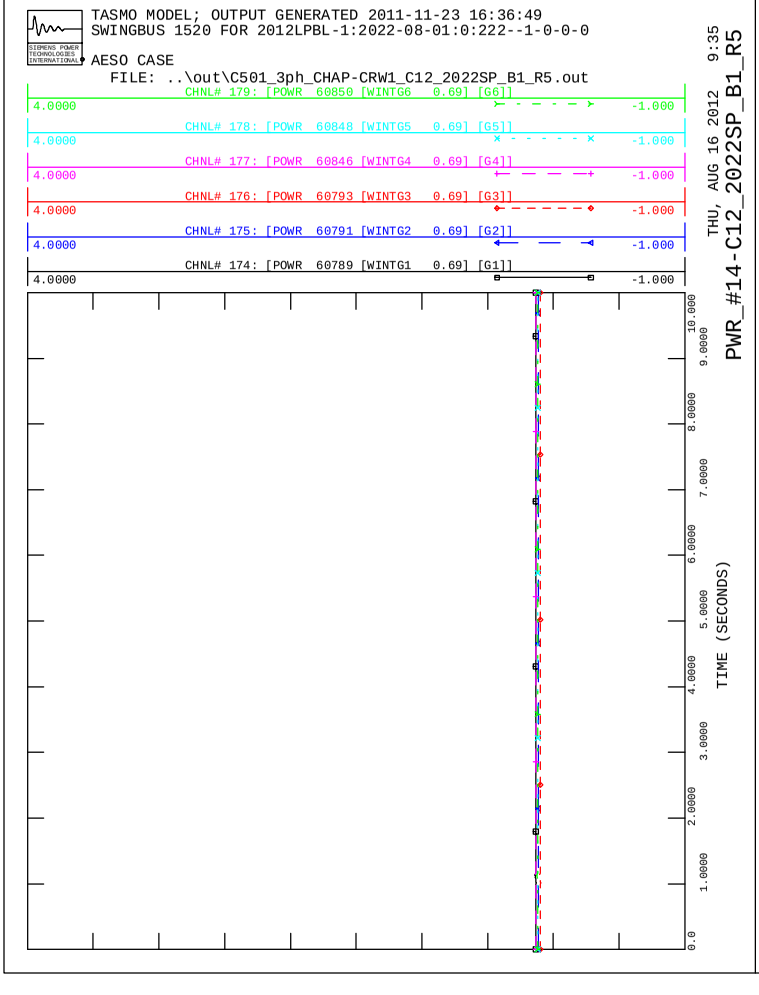

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
PWR_#13-C12_2022SP_B1_R5

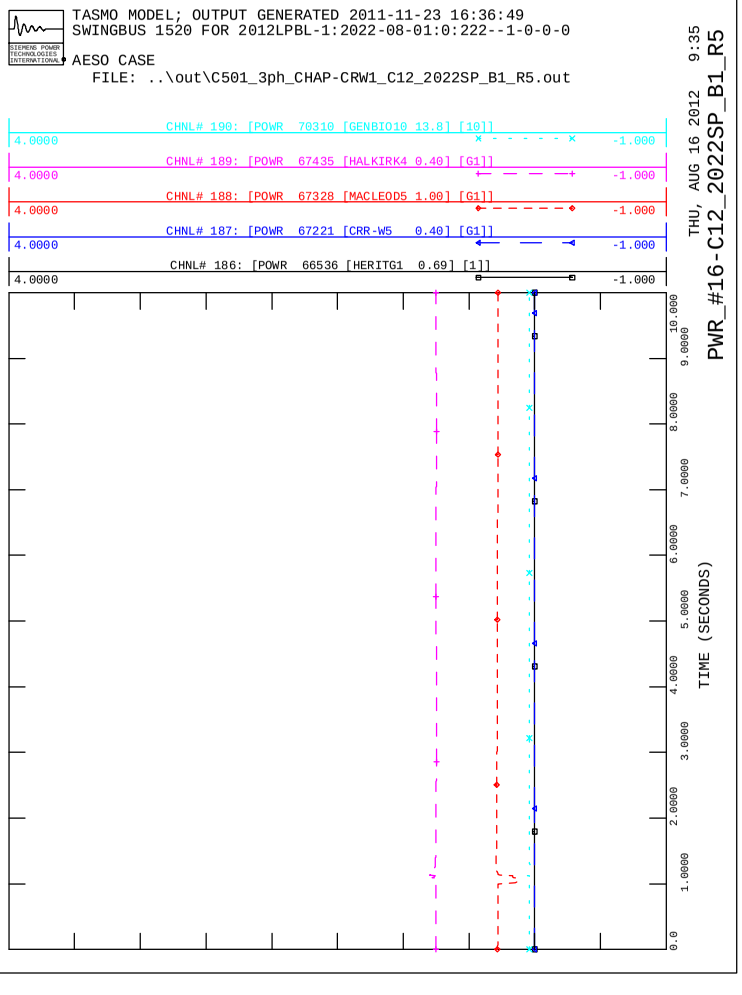

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
PWR_#10-C12_2022SP_B1_R5

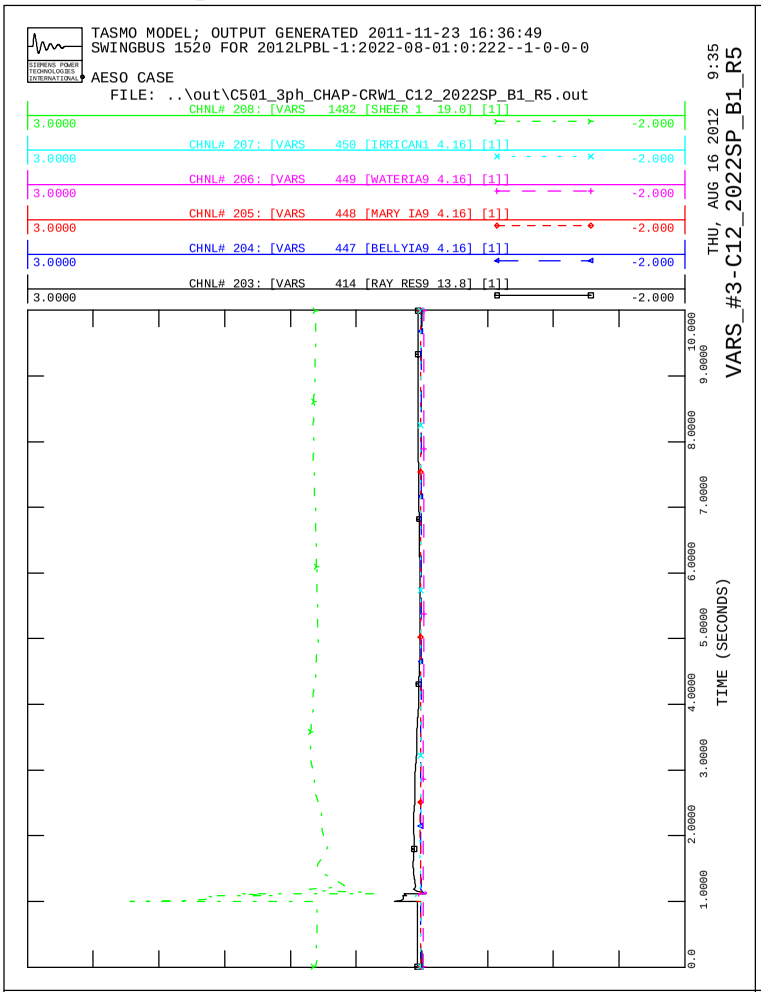

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
PWR_#12-C12_2022SP_B1_R5

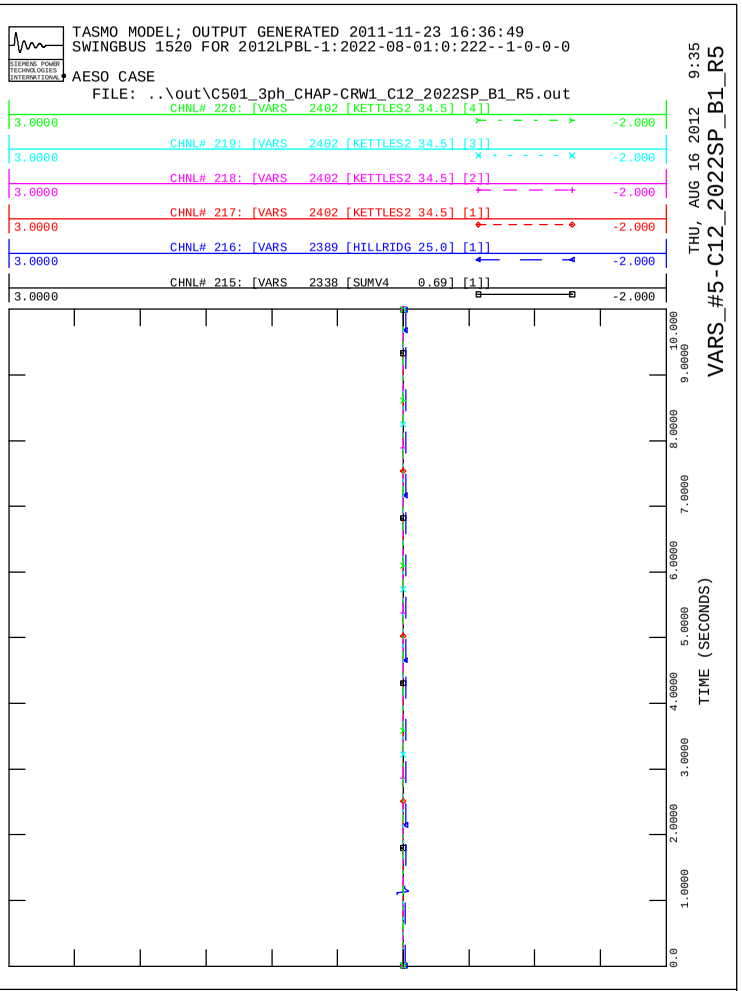

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

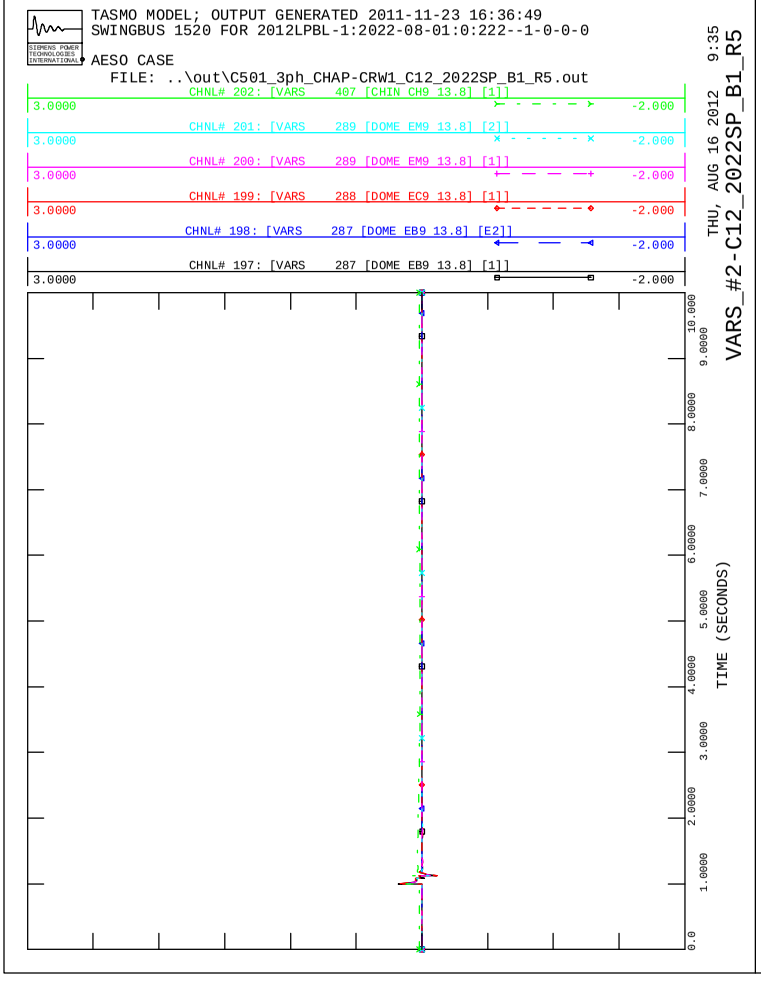

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

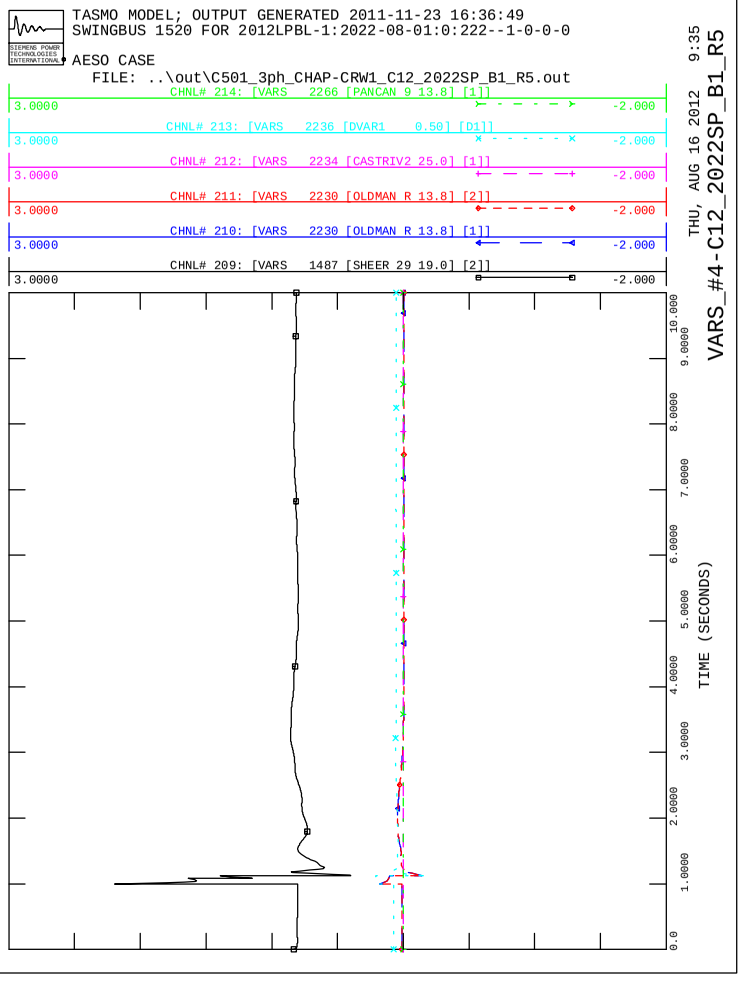

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

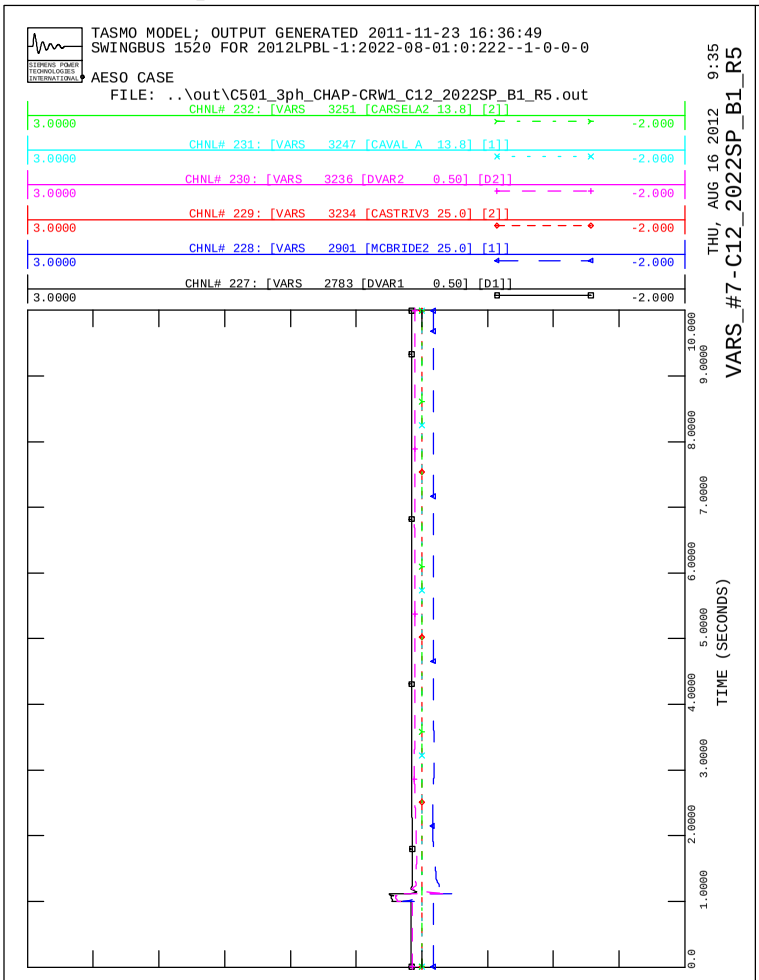

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

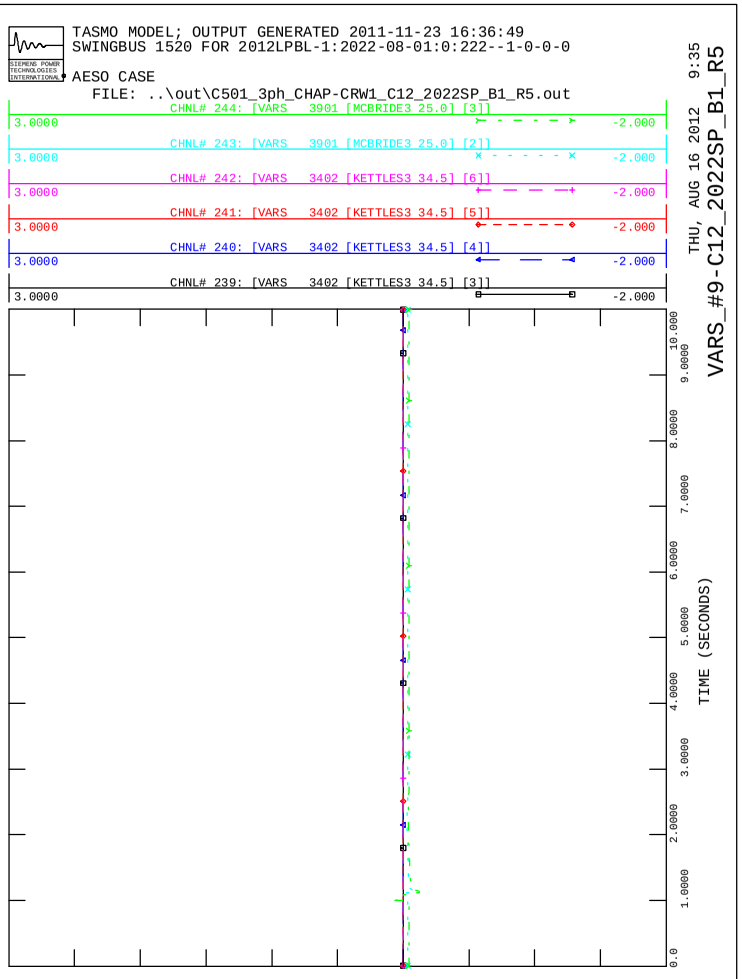

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

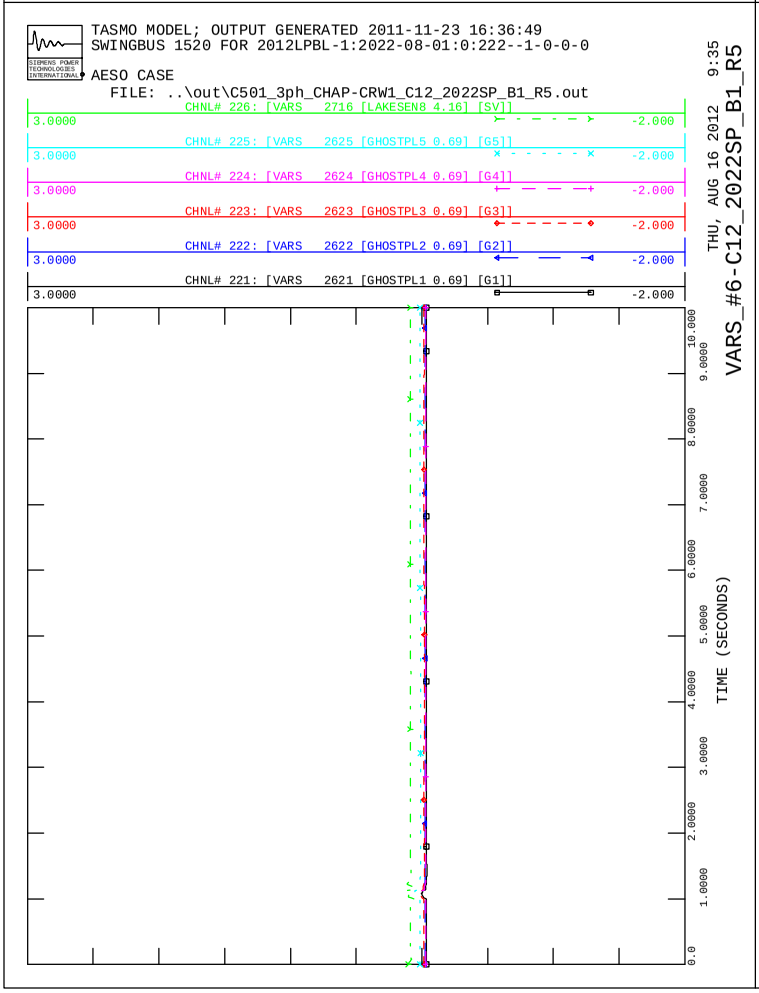

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

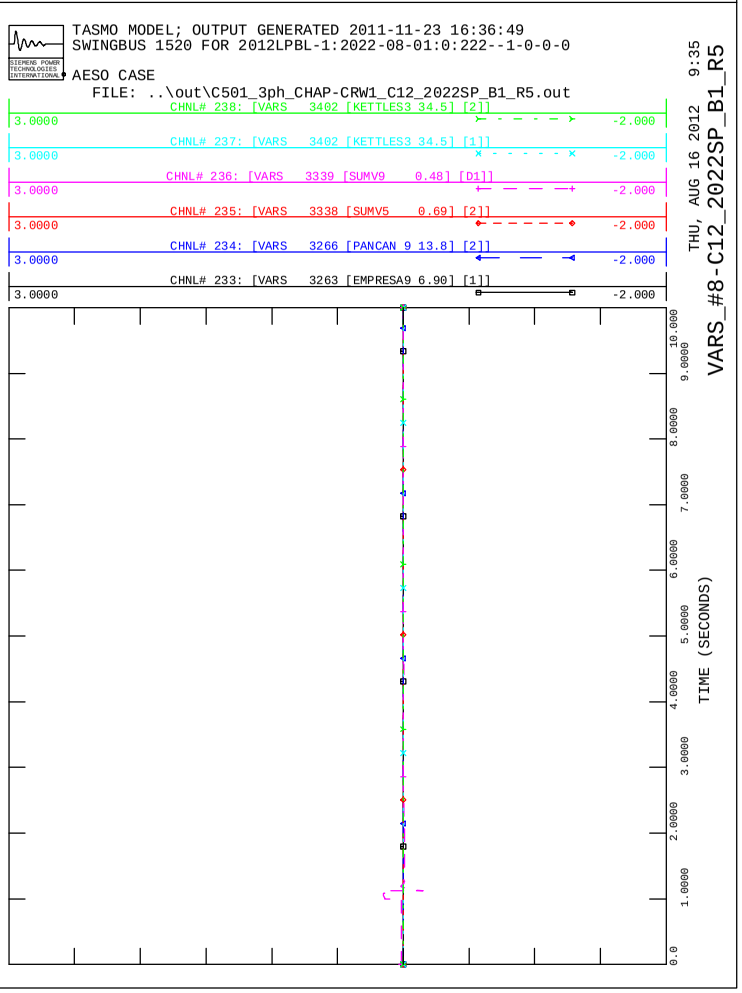

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

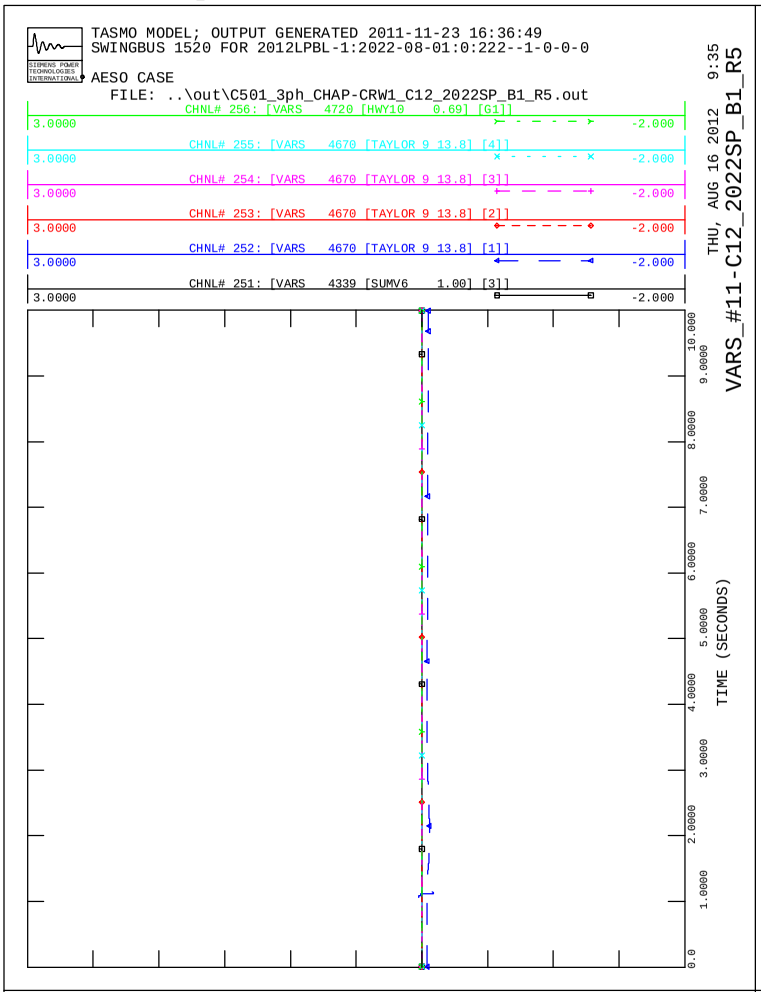

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

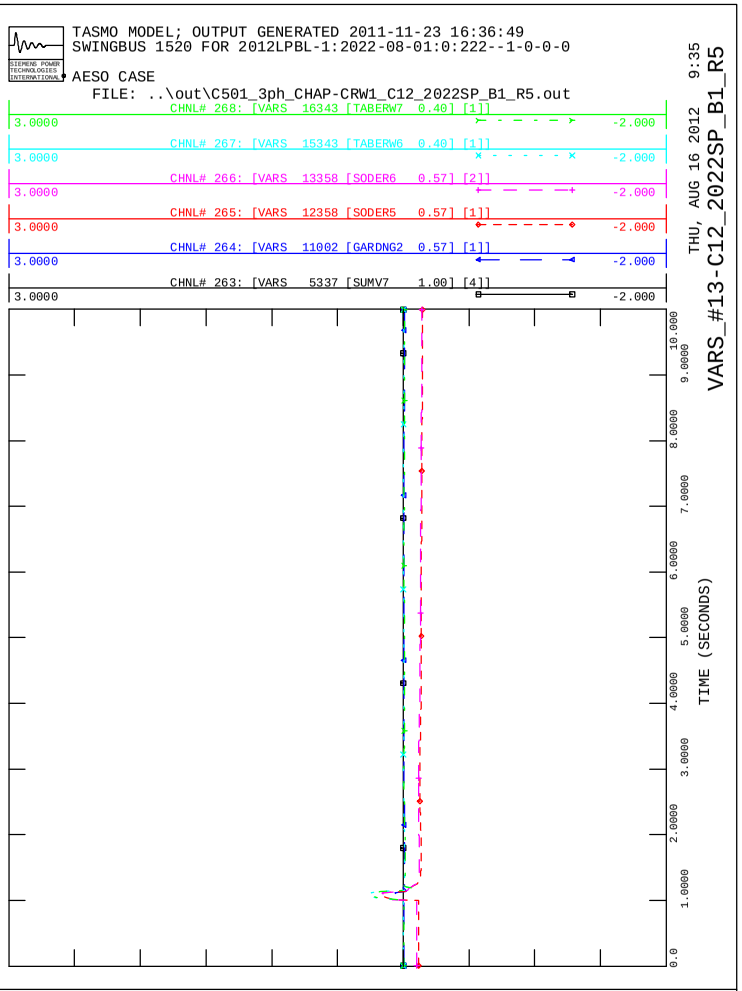

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

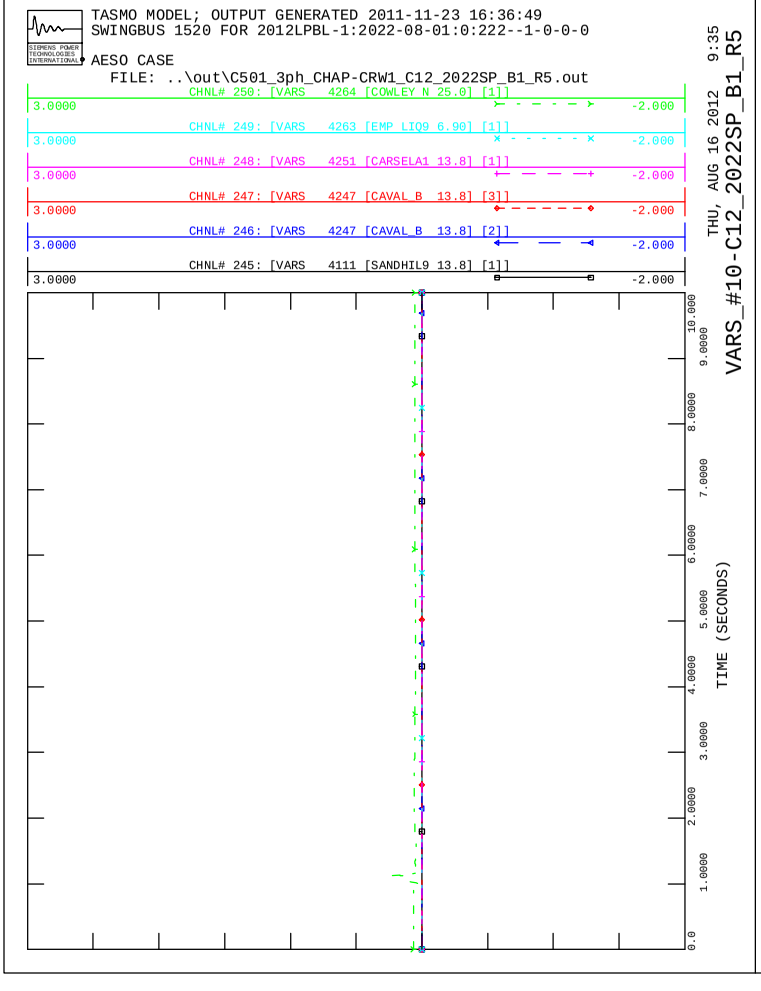

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

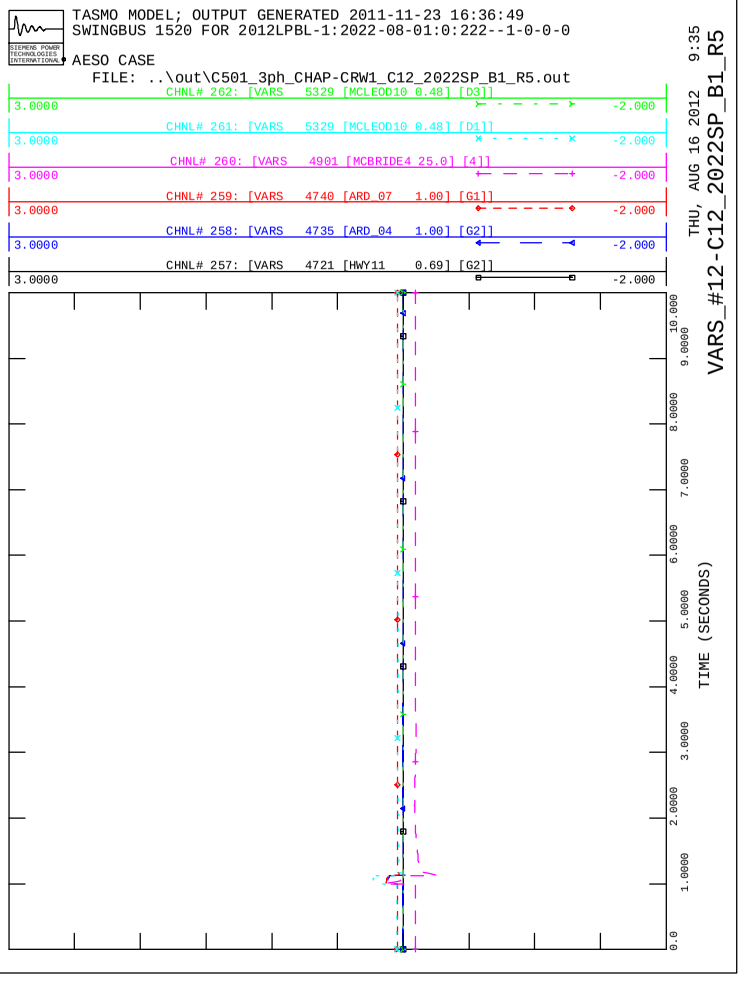

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

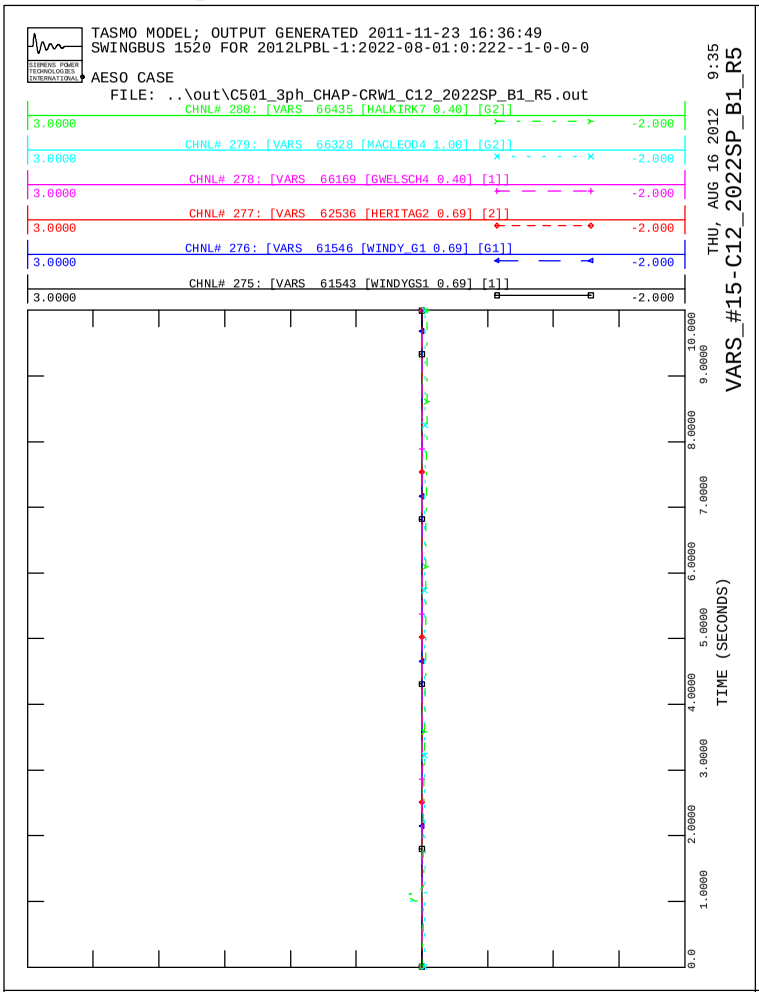

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

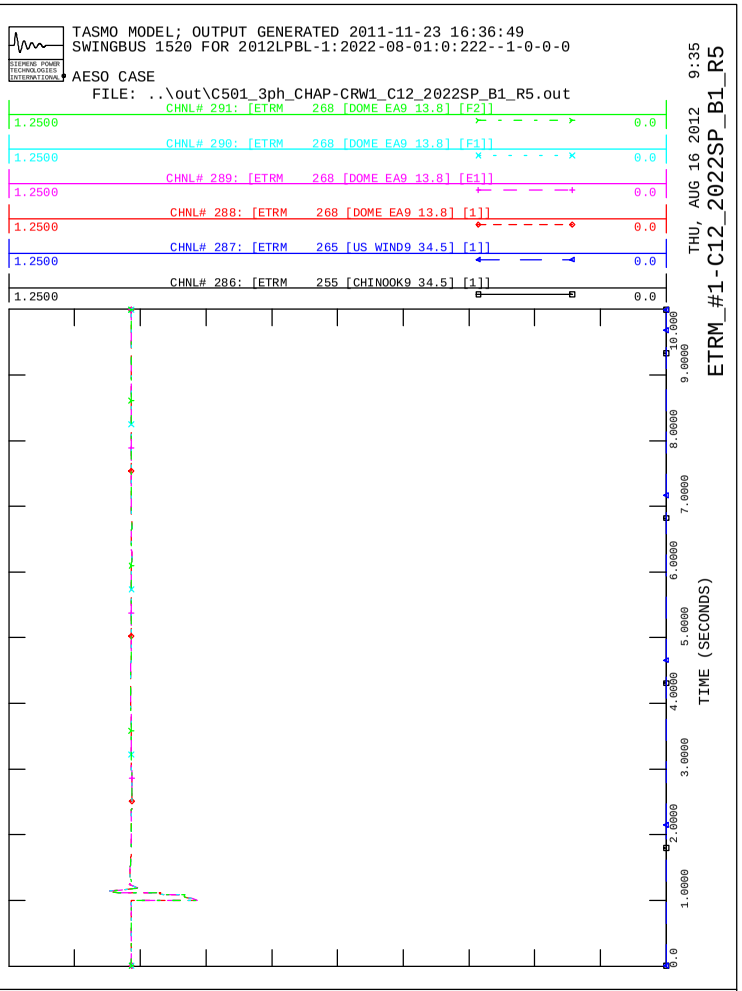

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#11-C12_2022SP_B1_R5

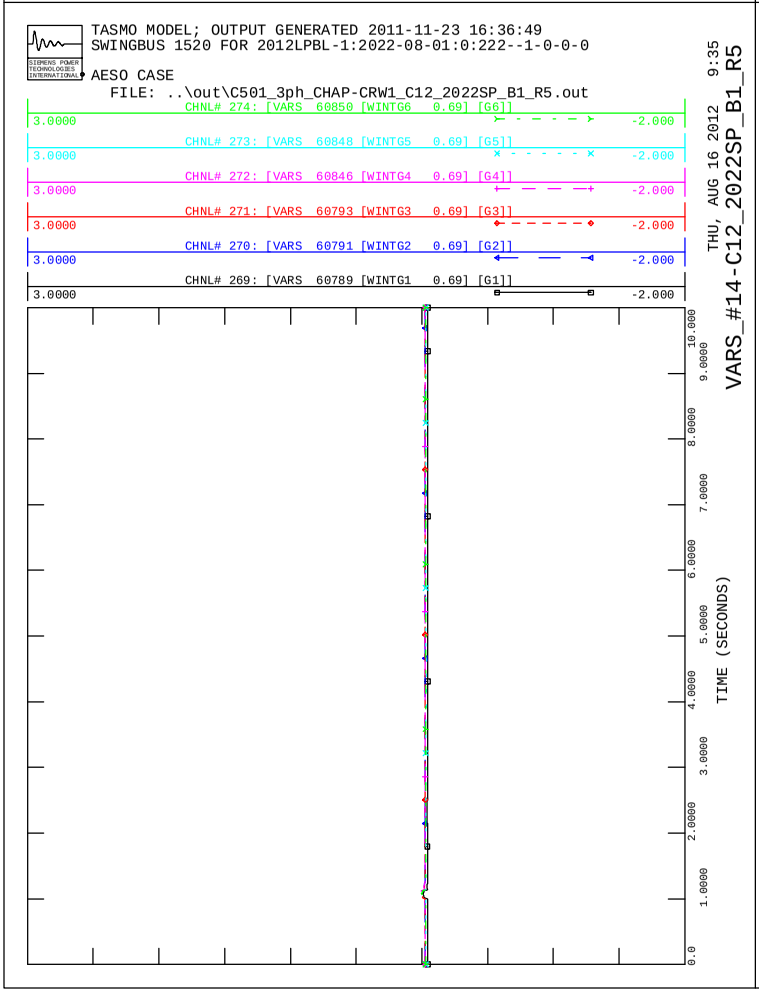

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#13-C12_2022SP_B1_R5

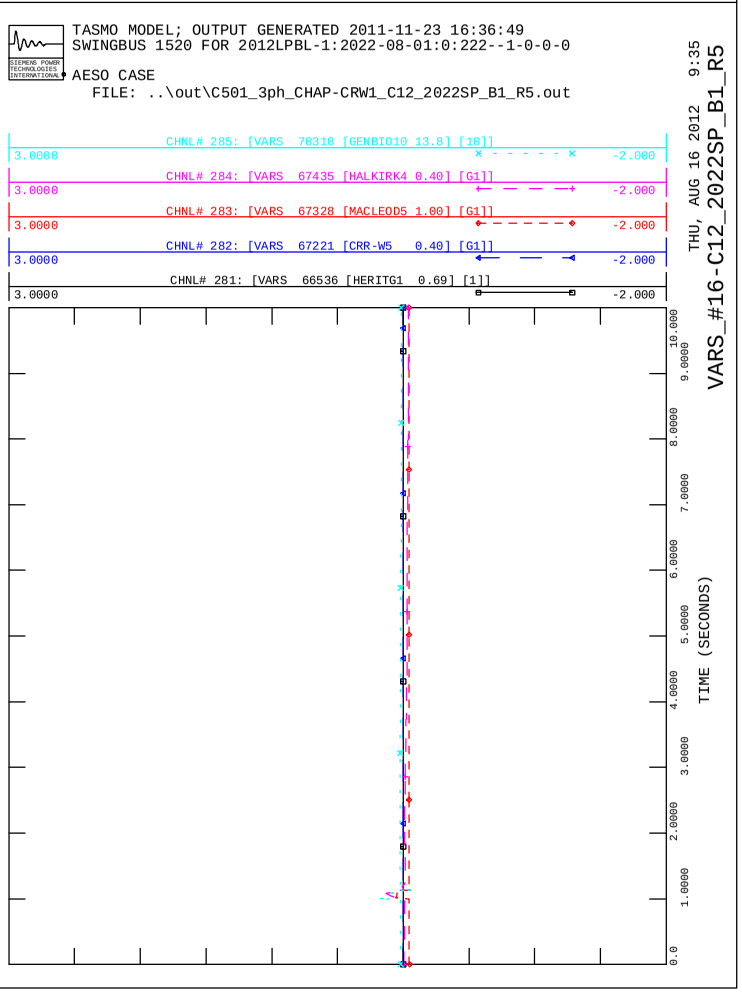

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#10-C12_2022SP_B1_R5

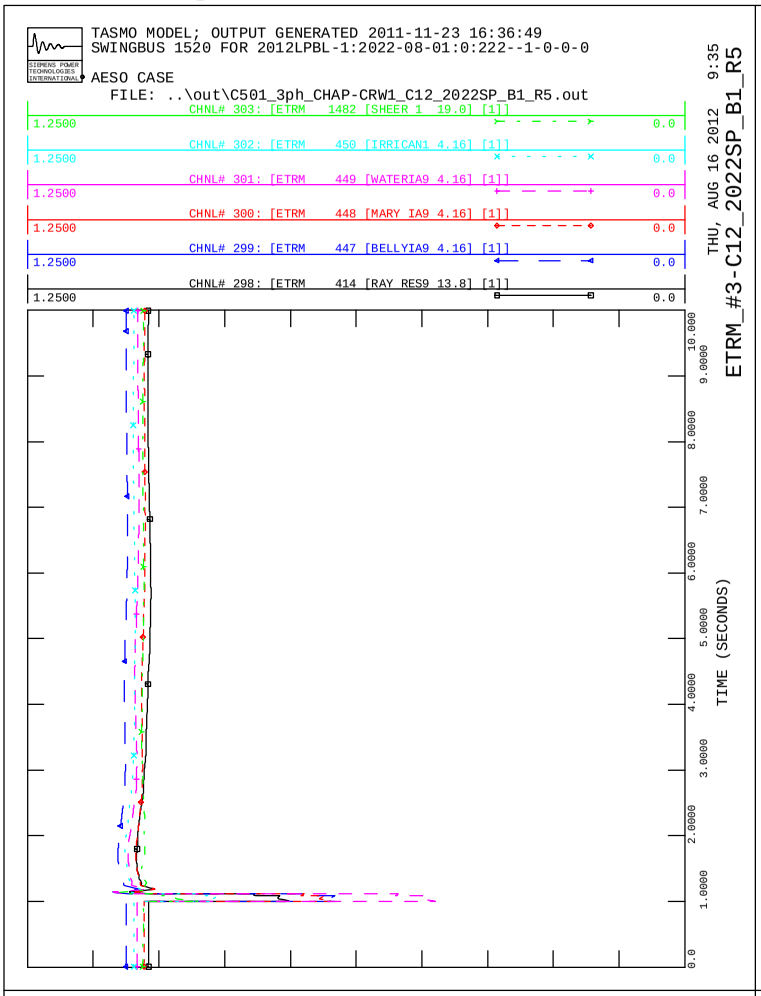

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#12-C12_2022SP_B1_R5

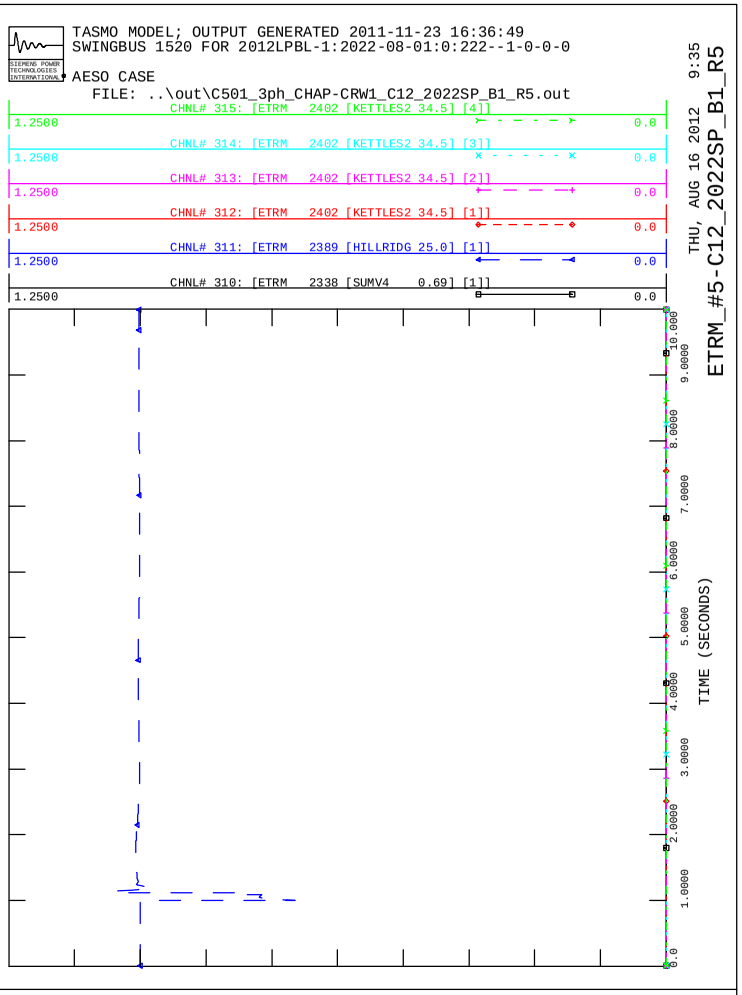

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#15-C12_2022SP_B1_R5

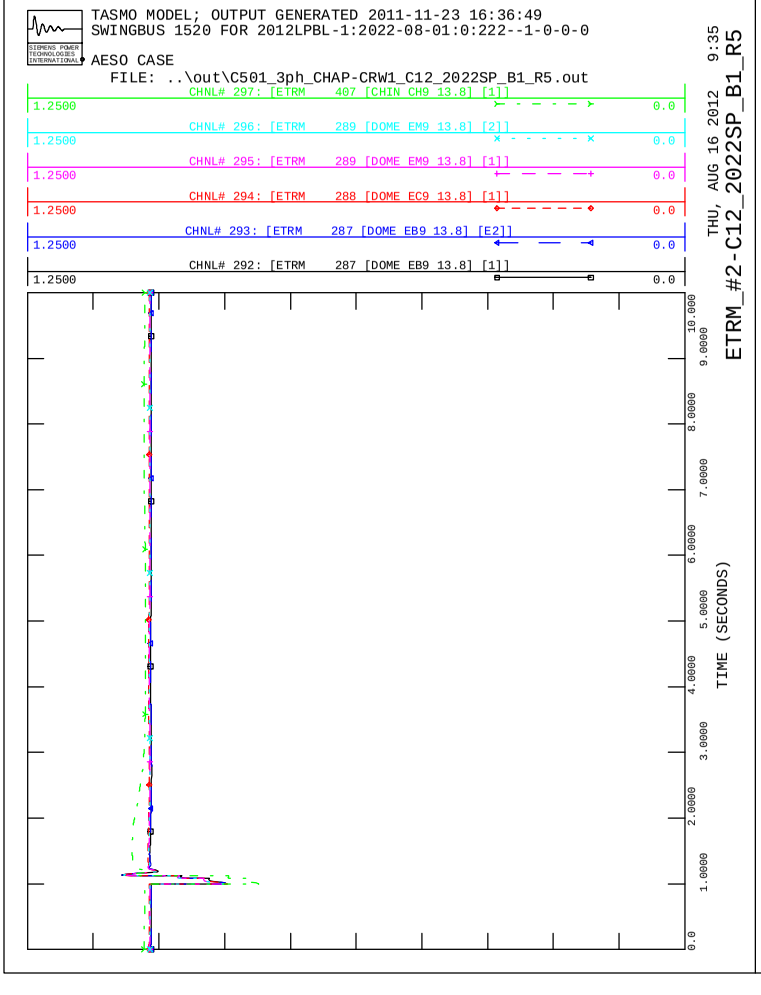

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
ETRM_#1-C12_2022SP_B1_R5

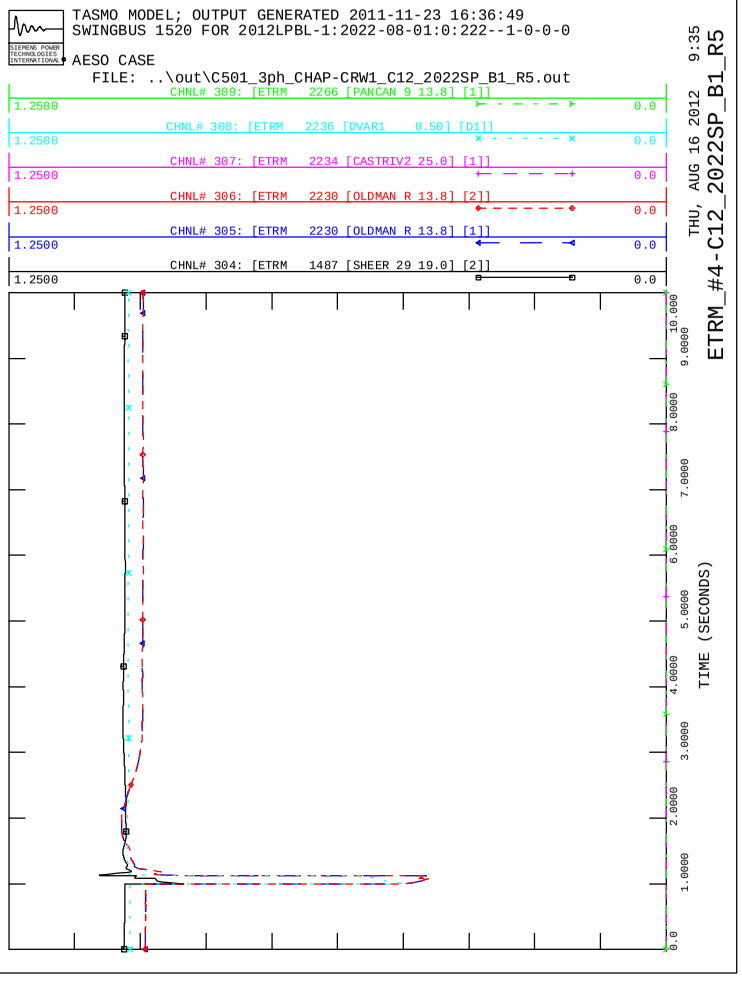

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#14-C12_2022SP_B1_R5

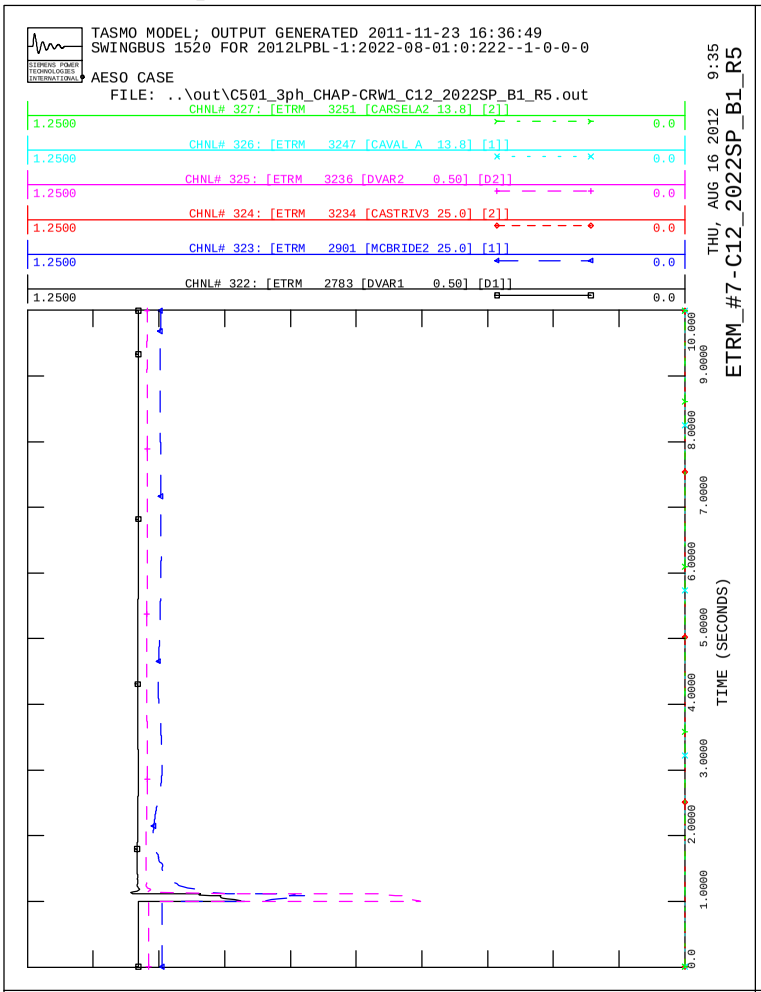

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#16-C12_2022SP_B1_R5

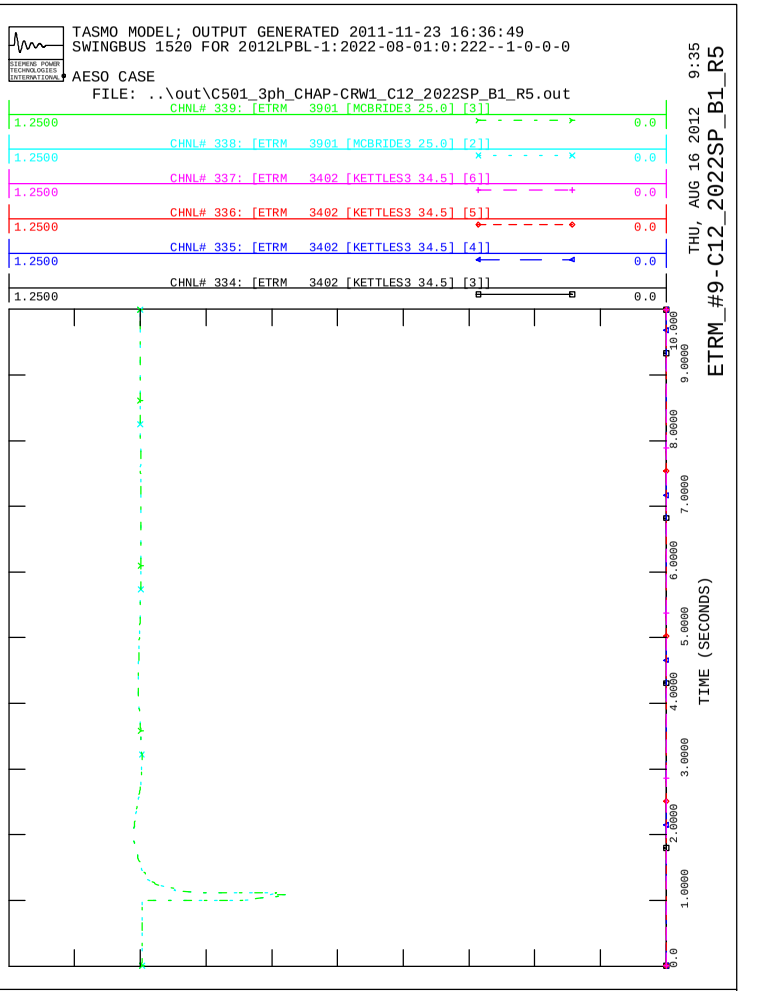

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

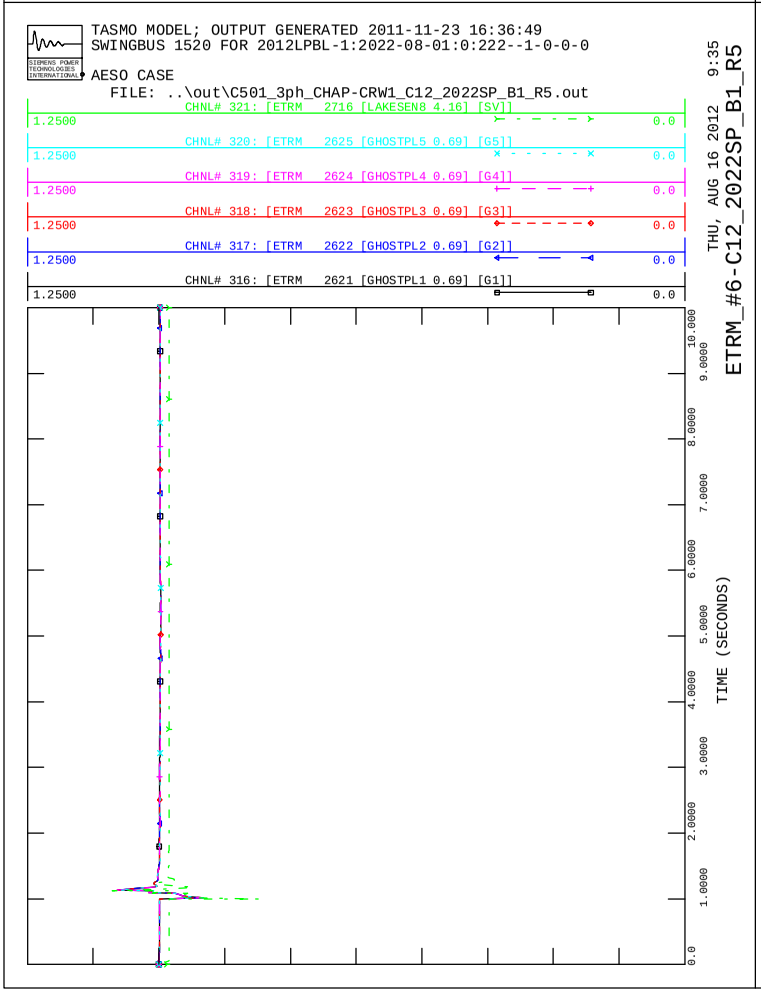

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

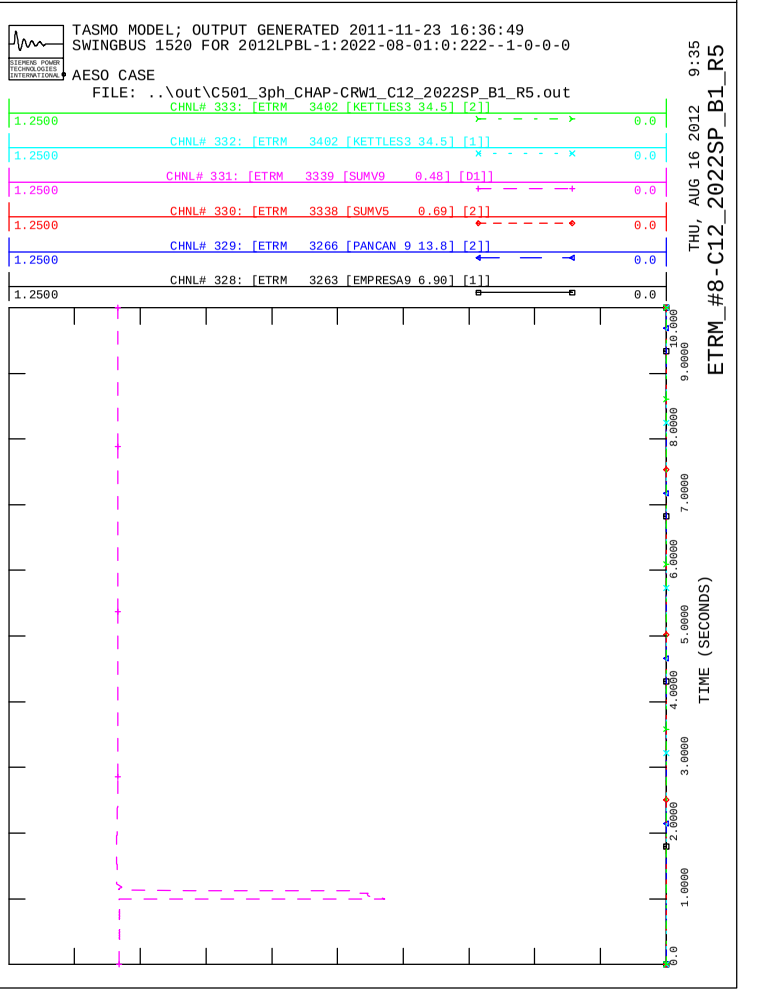

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

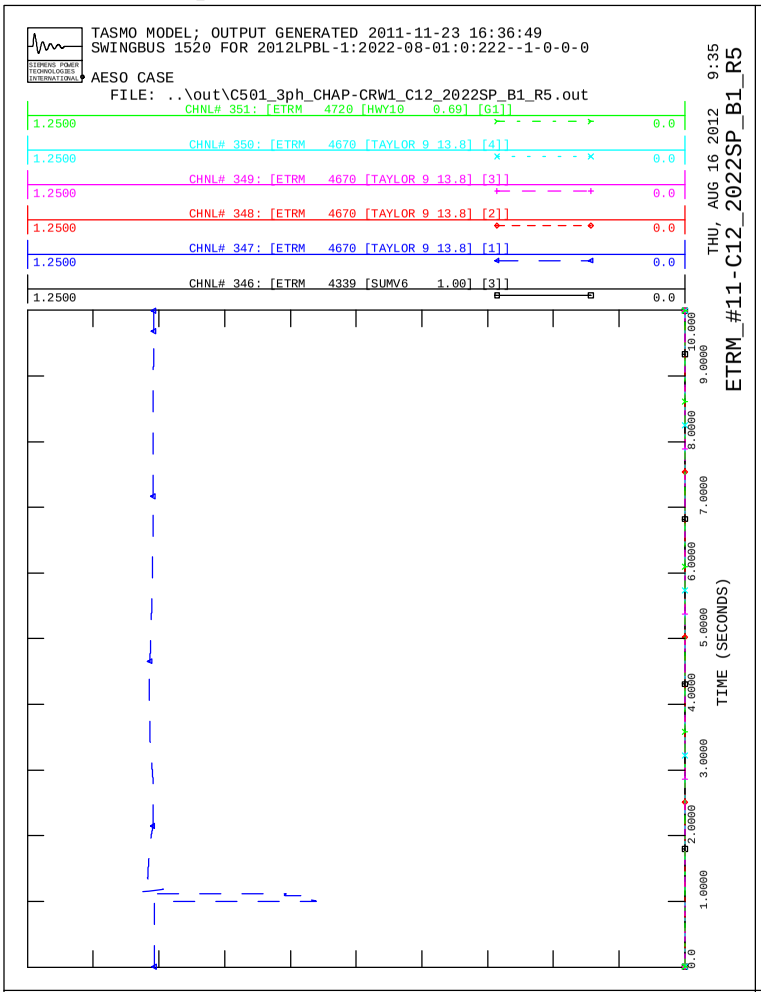

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

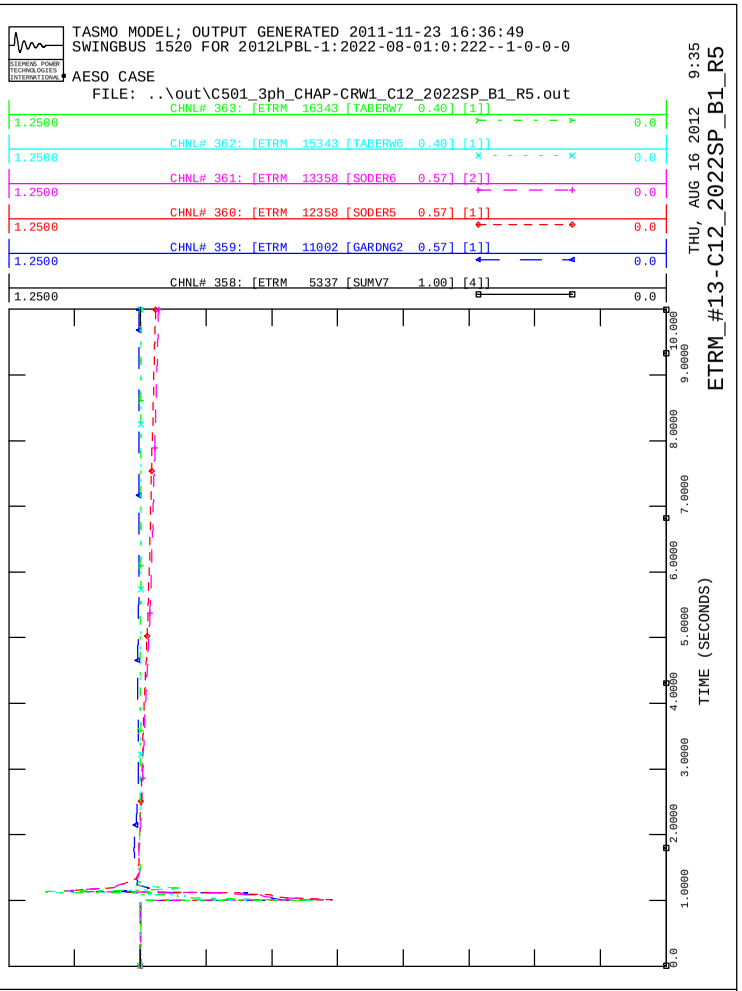

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

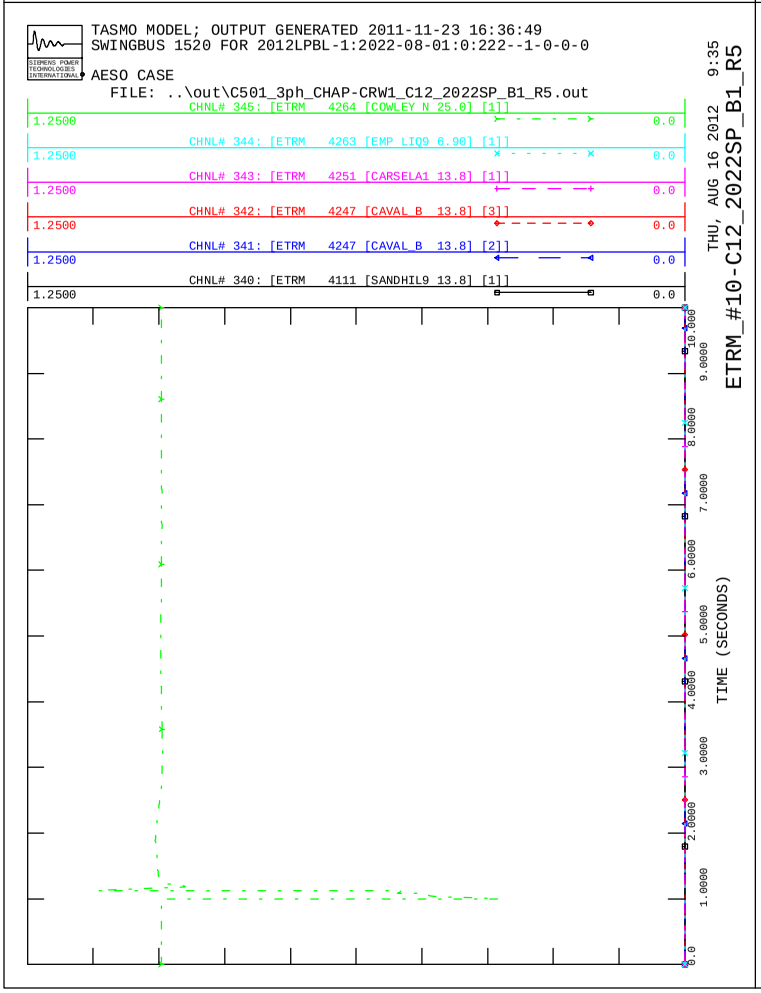

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

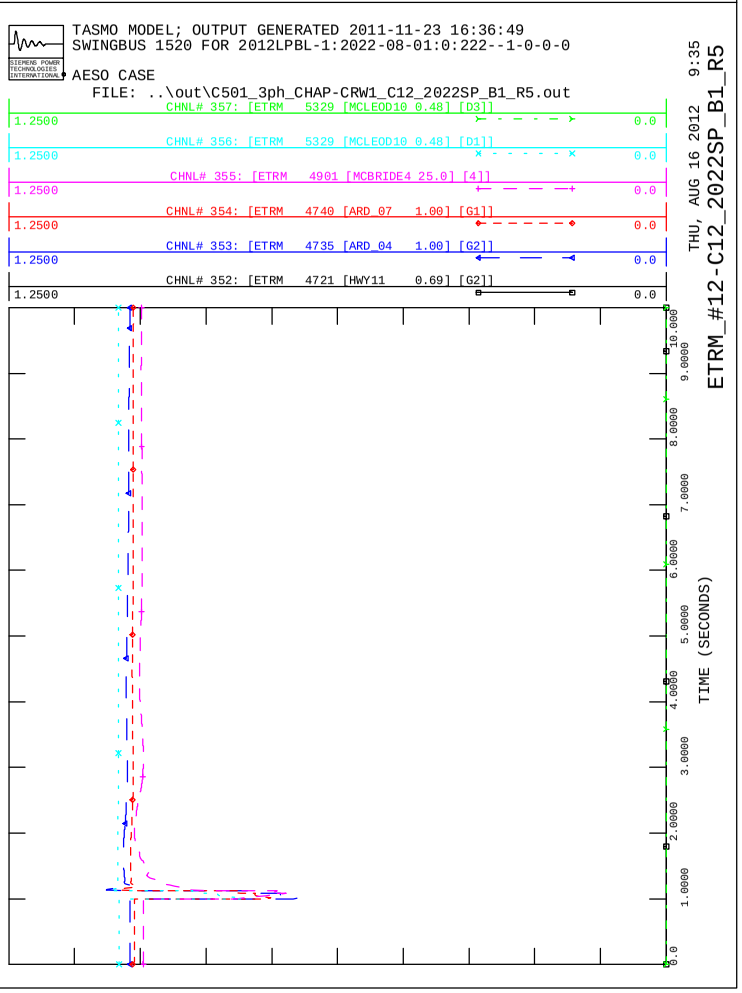

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

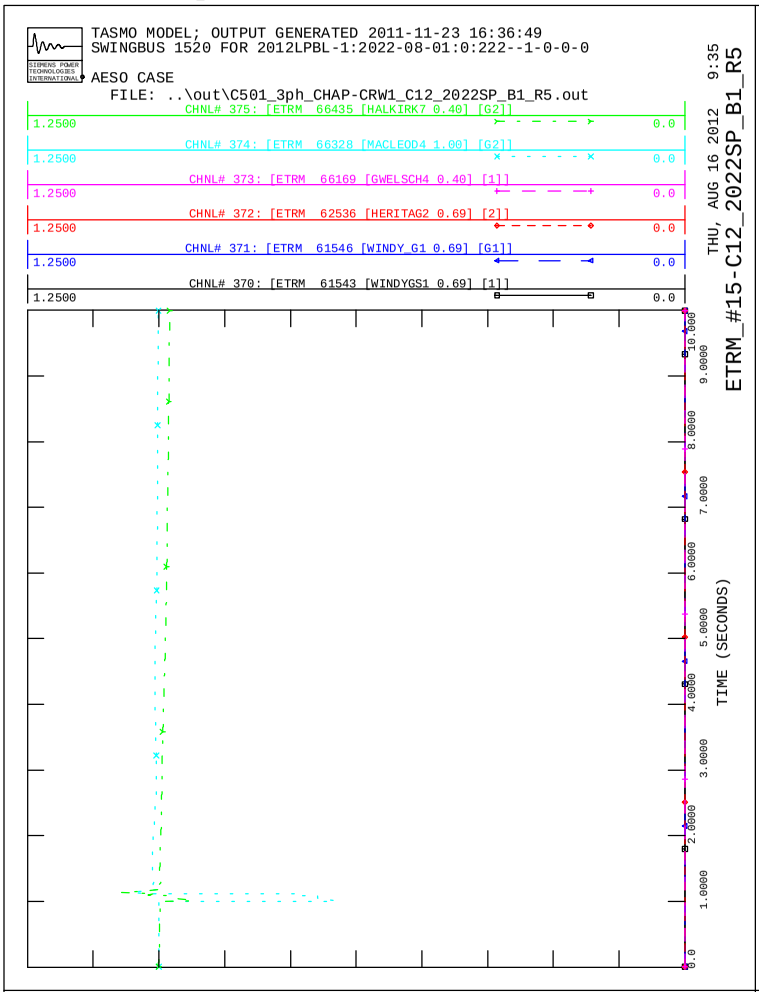

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

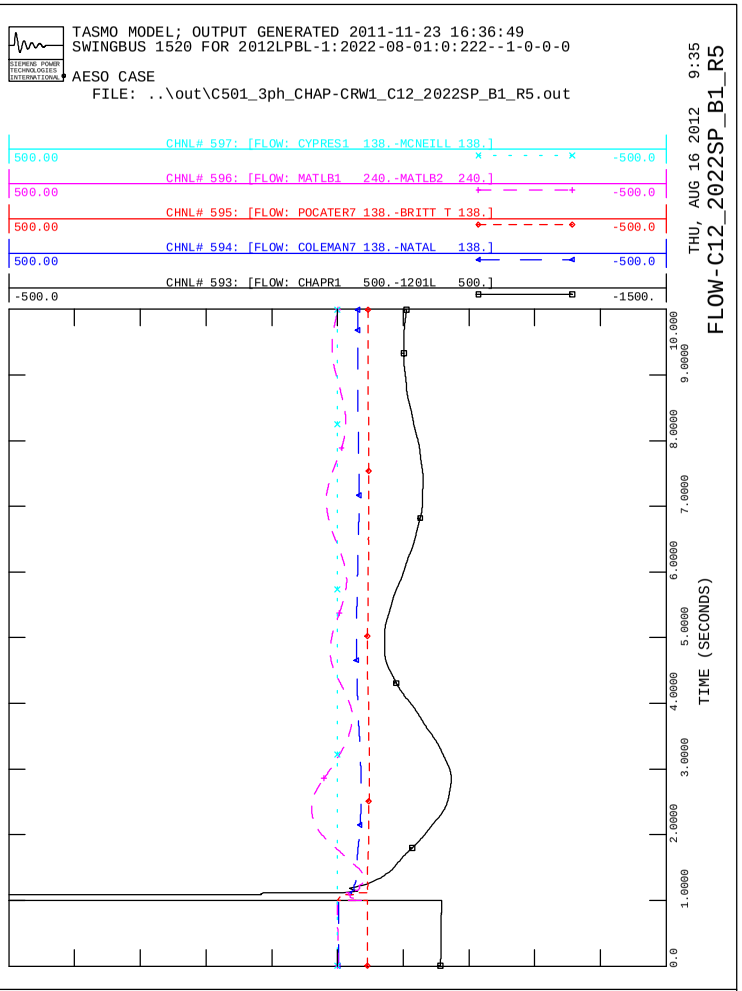

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

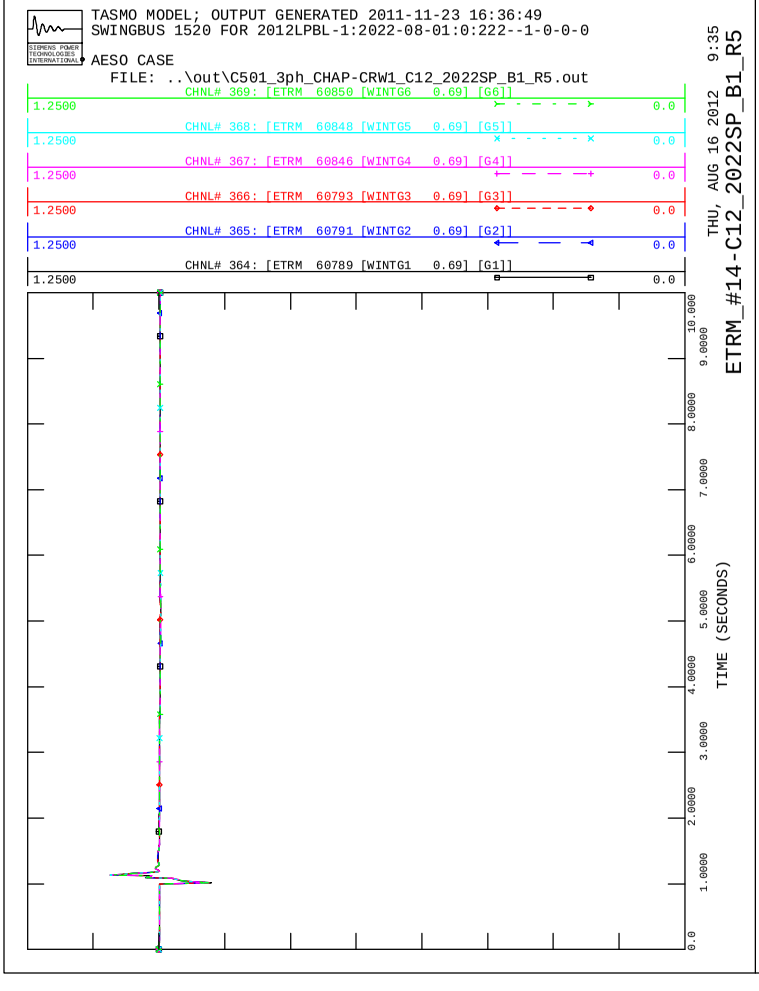

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

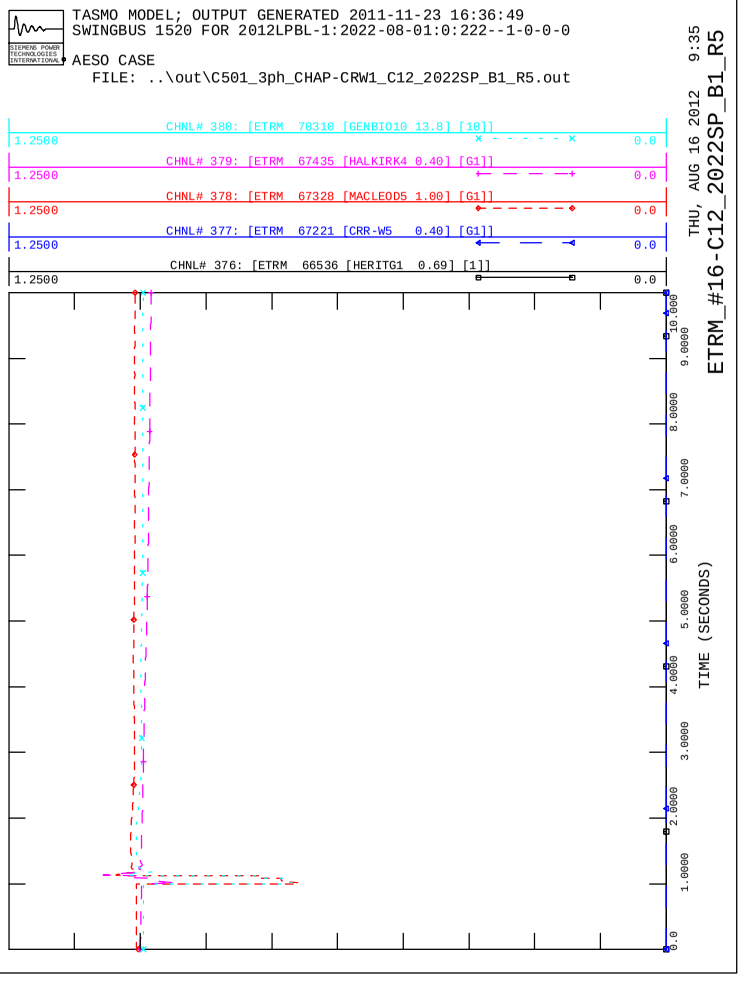

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

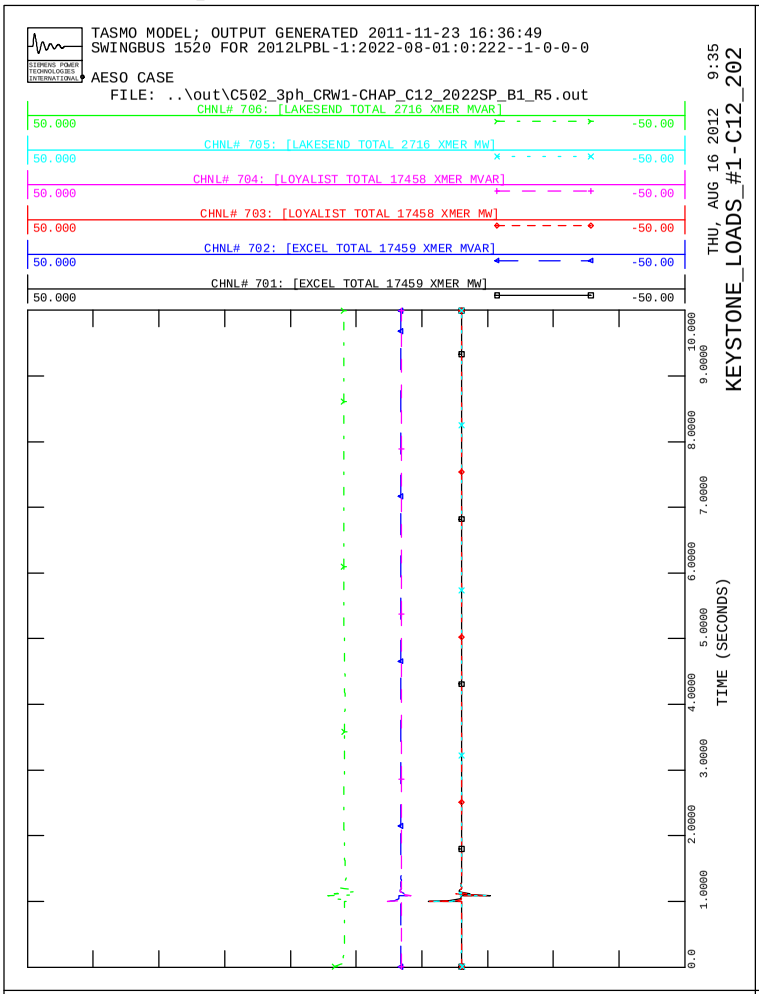

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

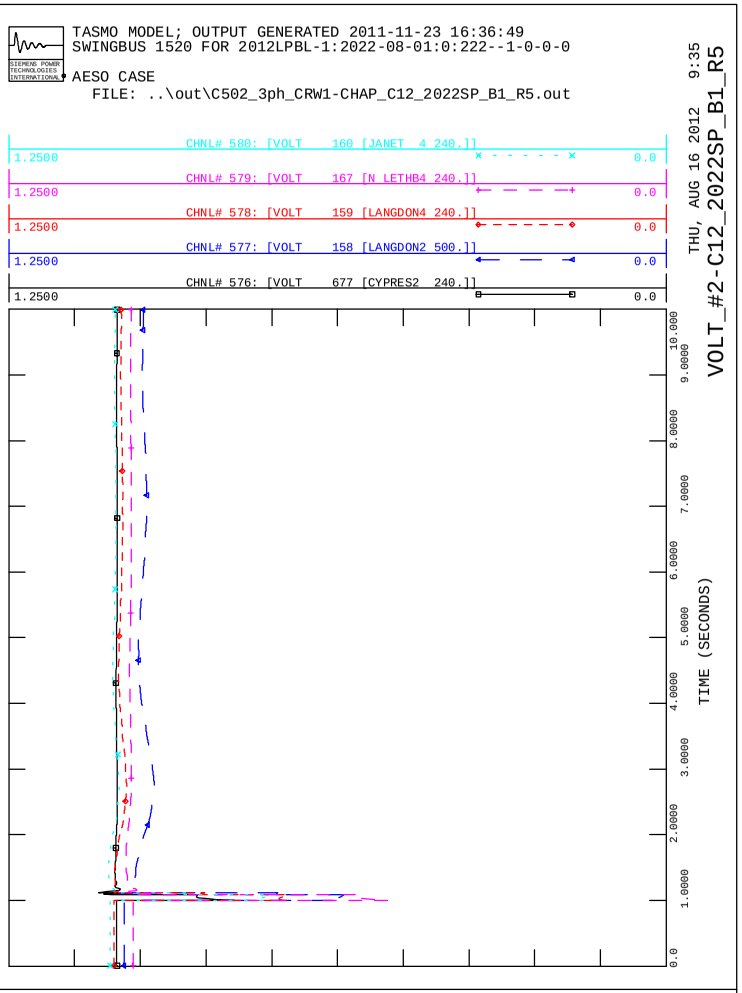

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

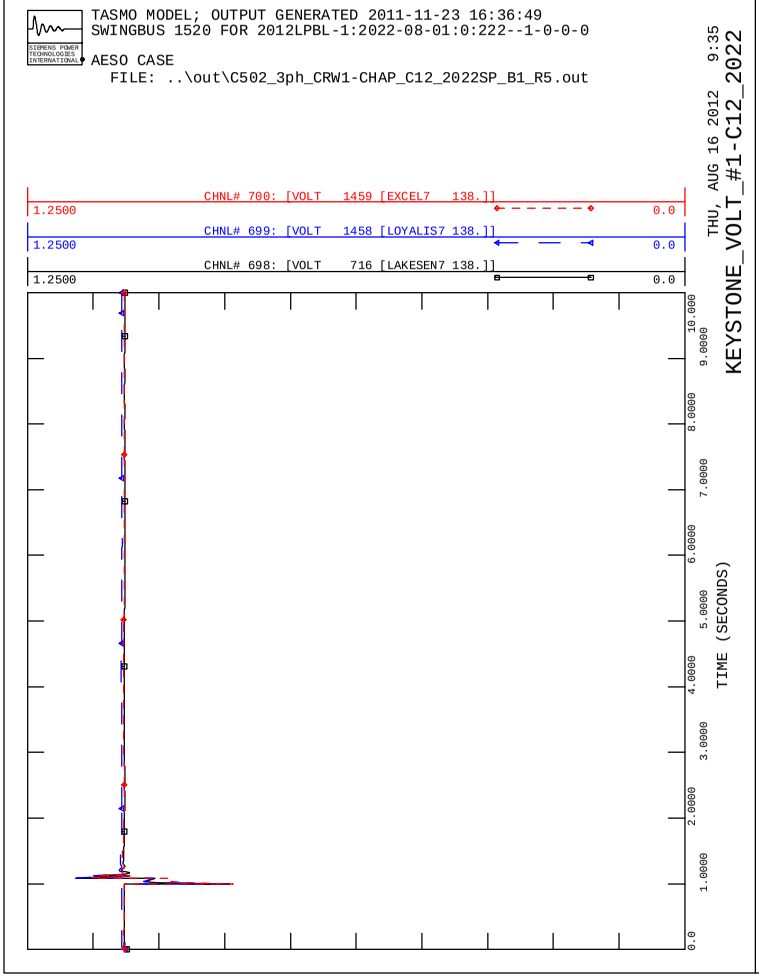

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:35
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

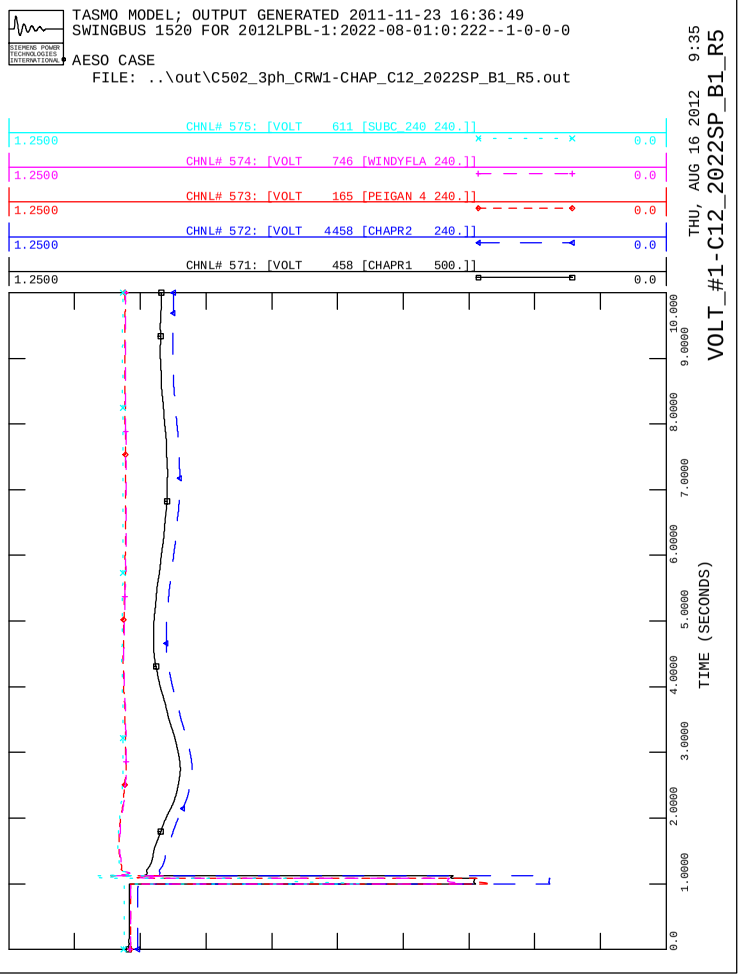

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

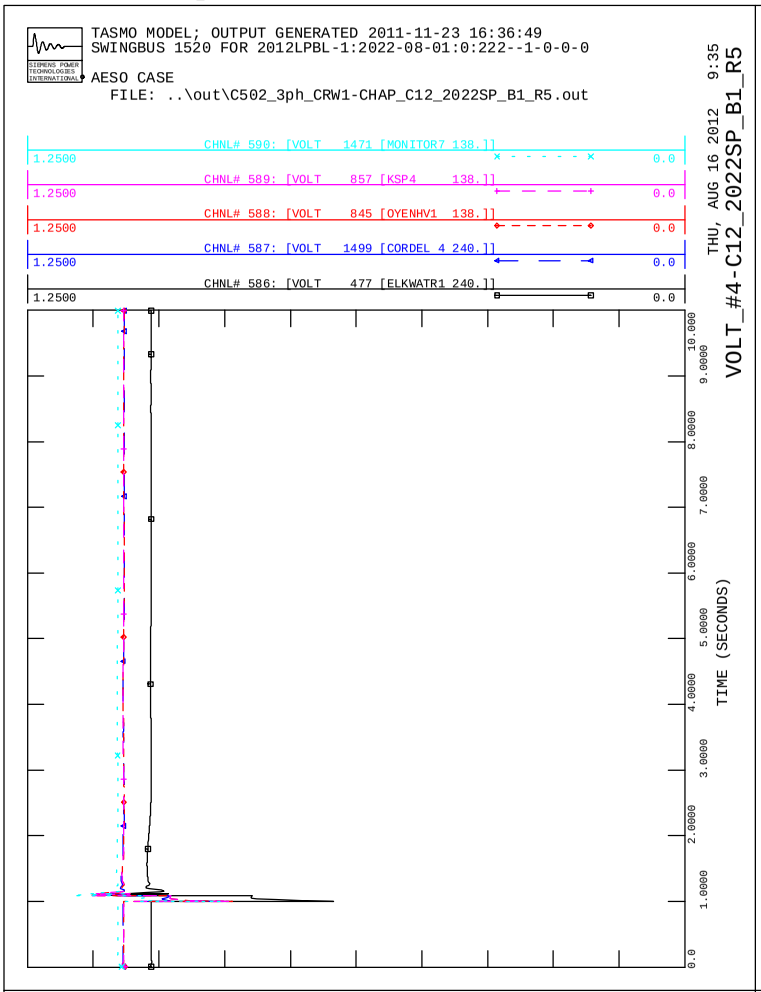

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C501_3ph_CHAP-CRW1_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

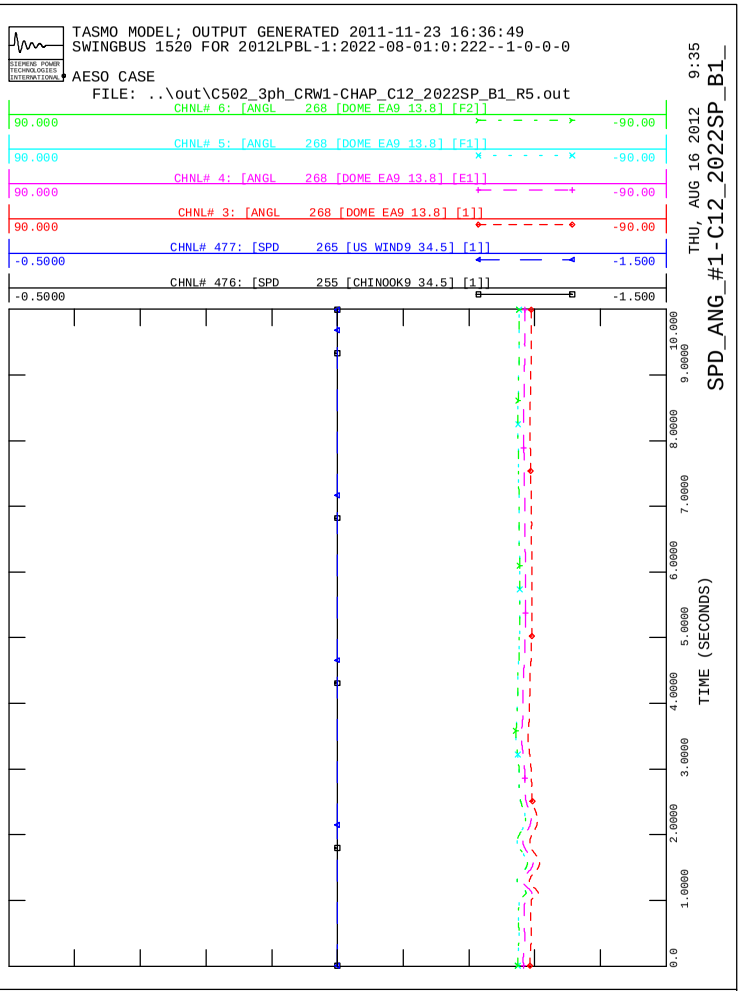

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:35
KEYSTONE_LOADS_#1-C12_202

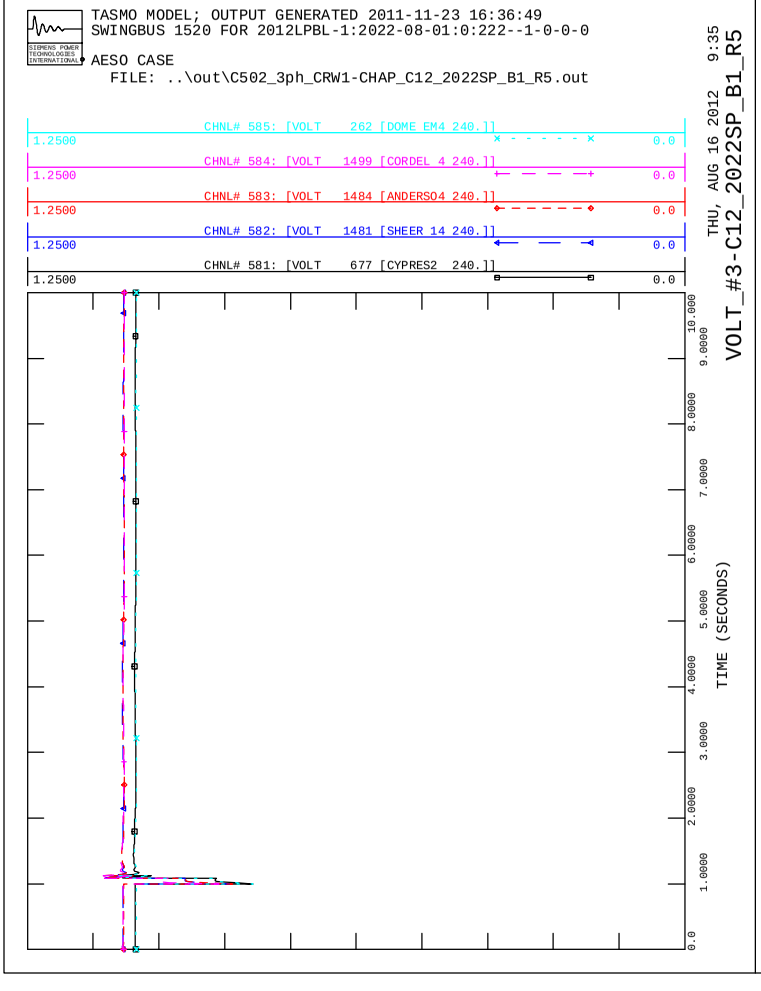

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#2-C12_2022SP_B1_R5

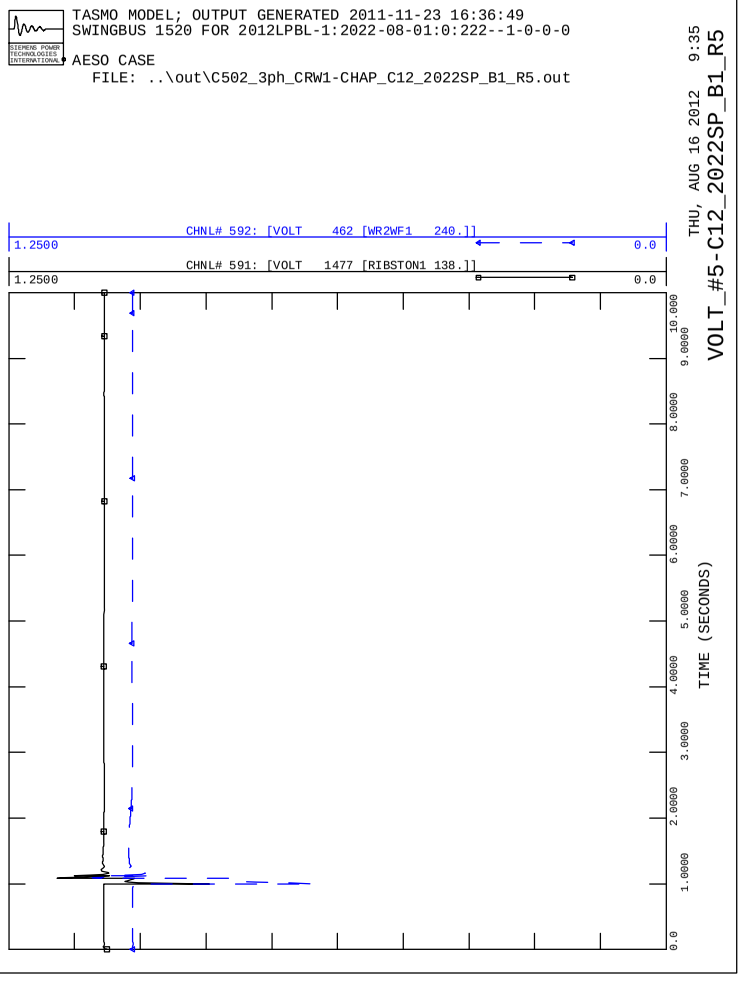

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
KEYSTONE_VOLT_#1-C12_2022

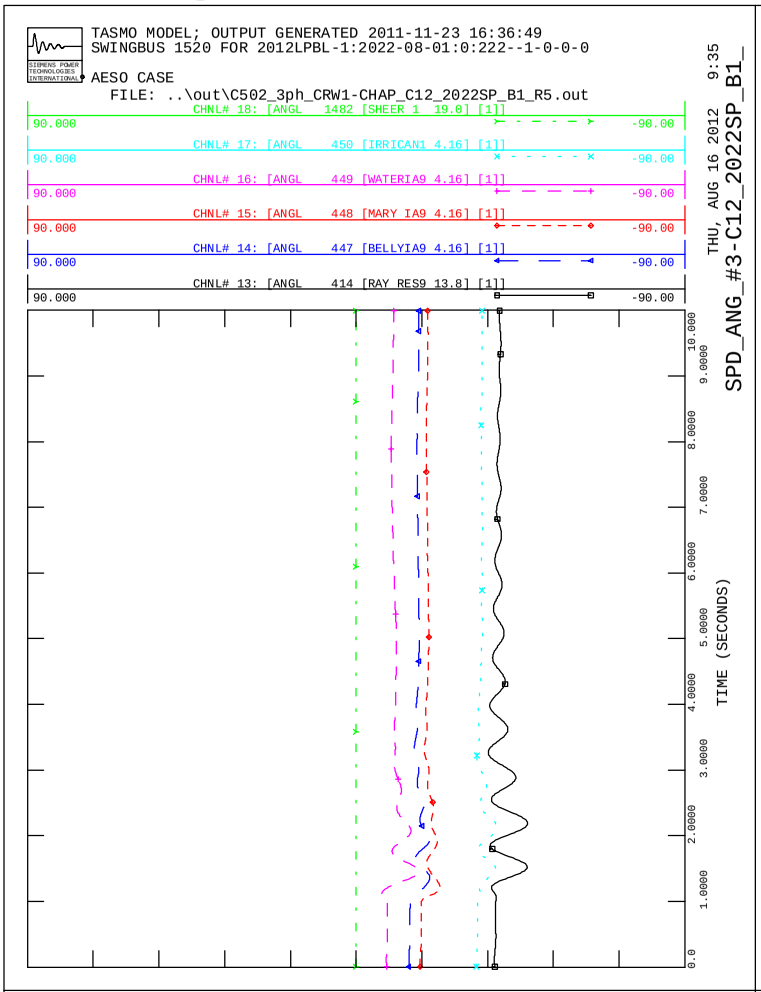

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#1-C12_2022SP_B1_R5

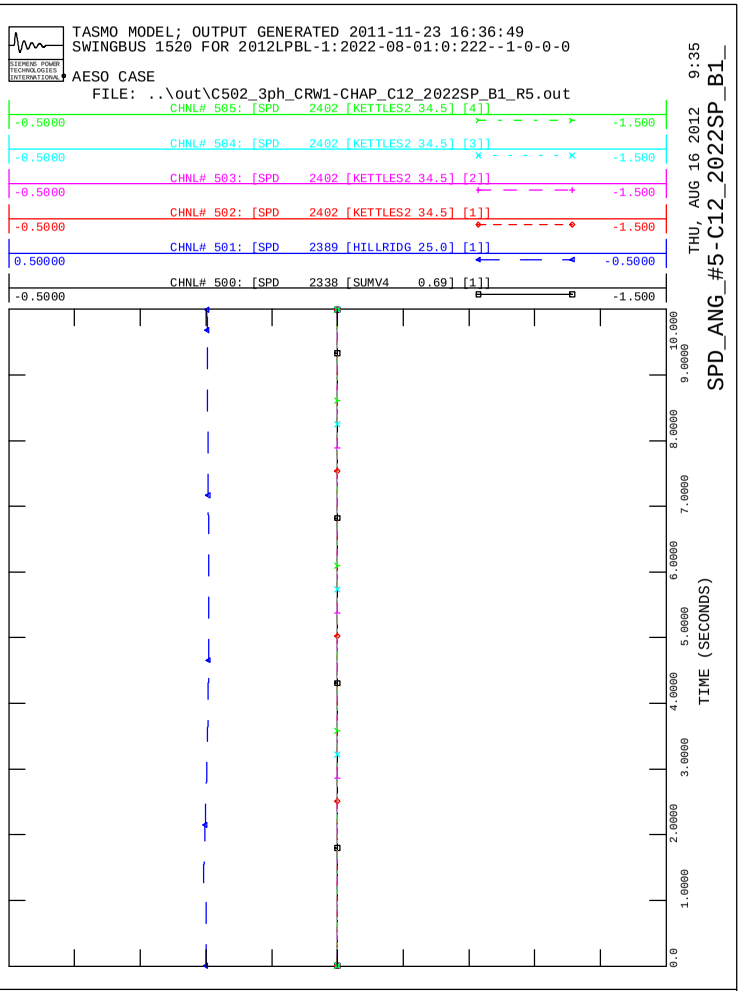

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
THU, AUG 16 2012 9:35
VOLT_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

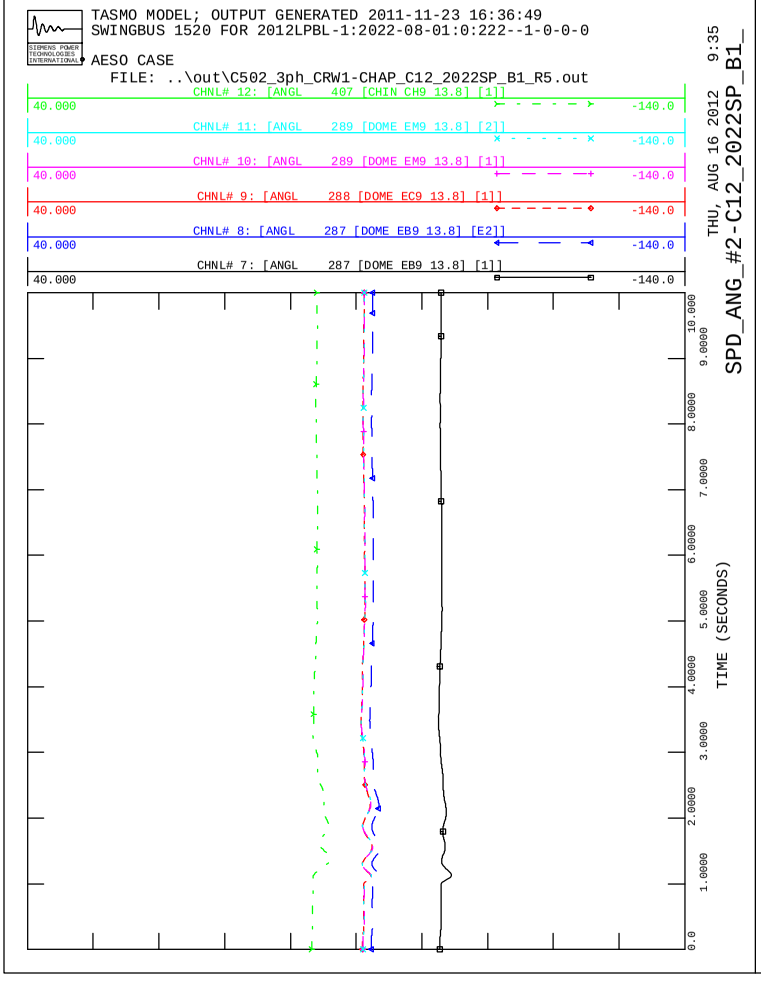

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
THU, AUG 16 2012 9:35
SPD_ANG_#1-C12_2022SP_B1_
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

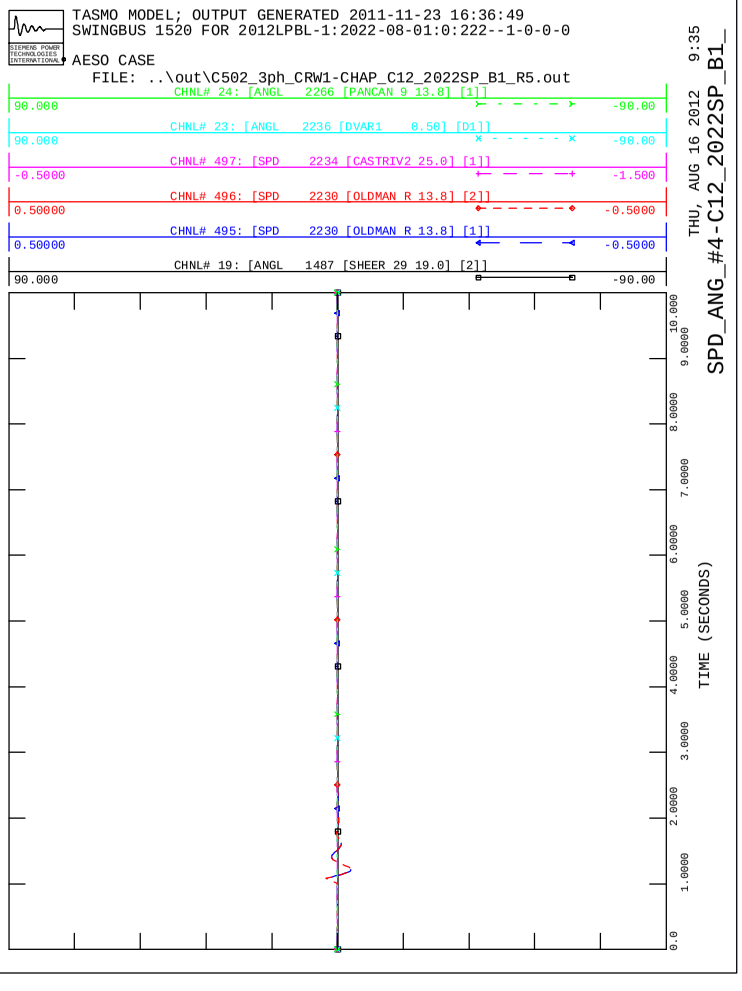

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
THU, AUG 16 2012 9:35
VOLT_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

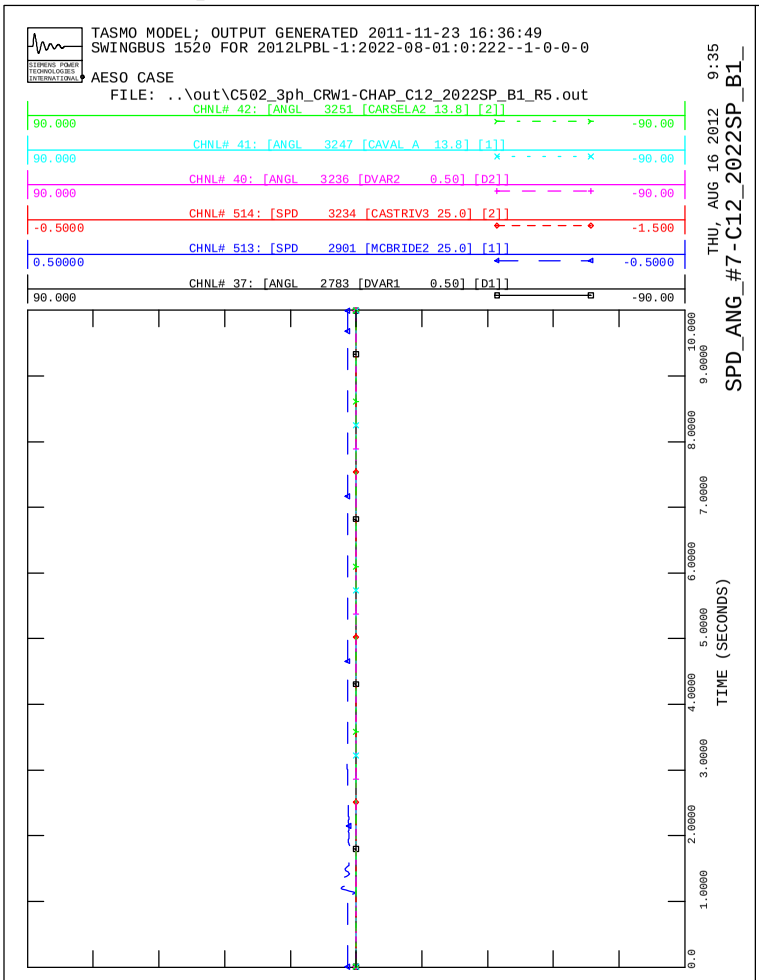

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
THU, AUG 16 2012 9:35
VOLT_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

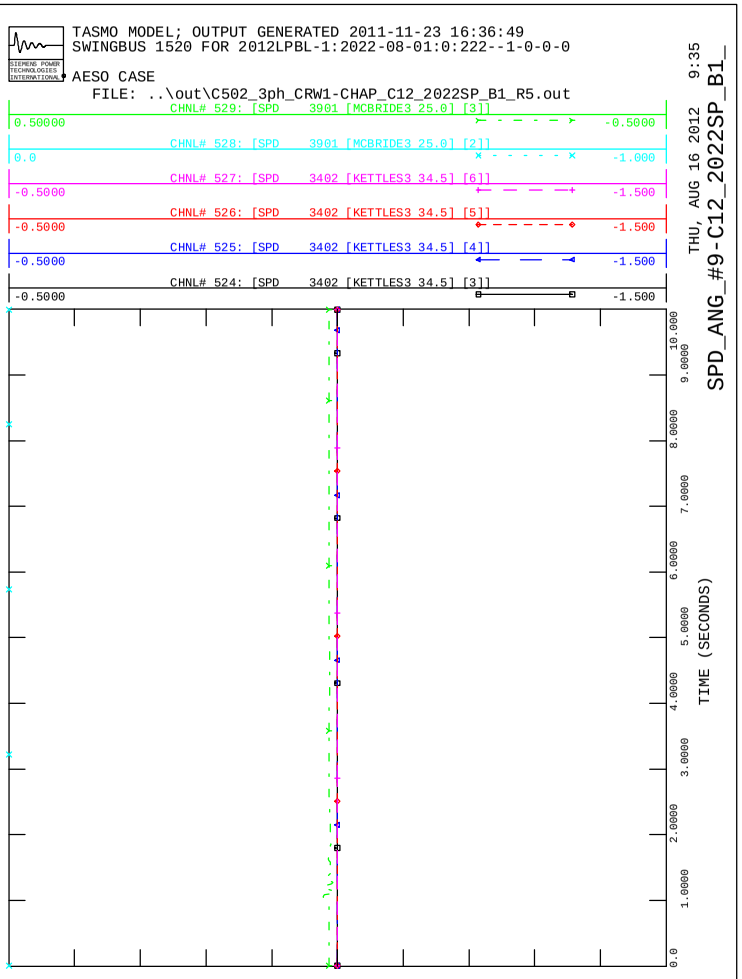

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:35

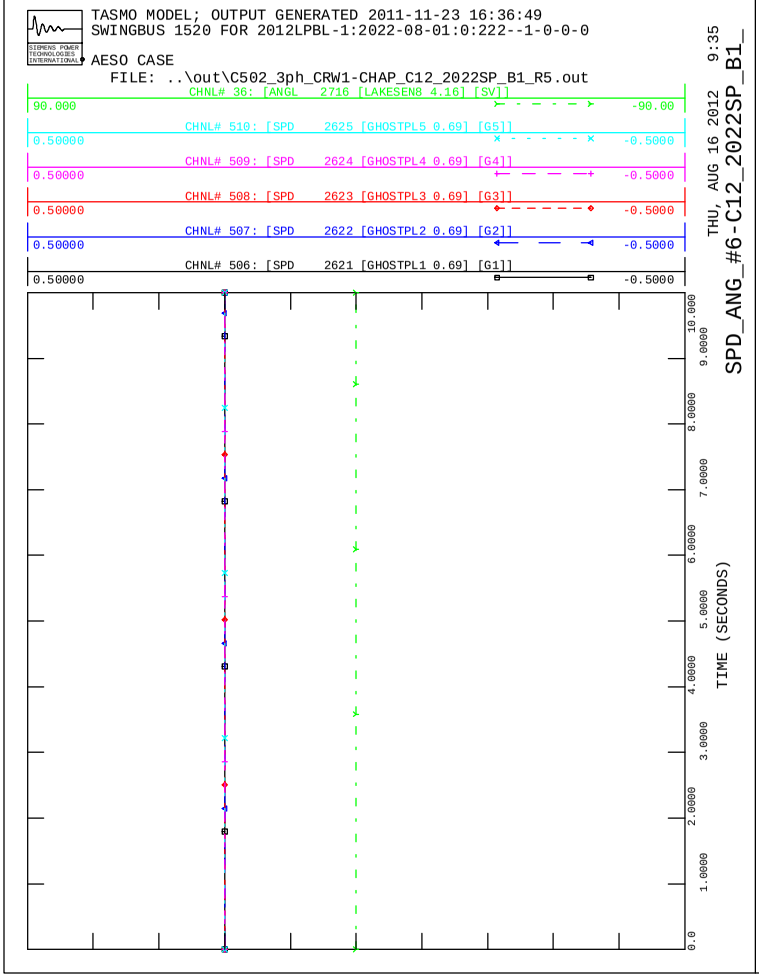

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:35

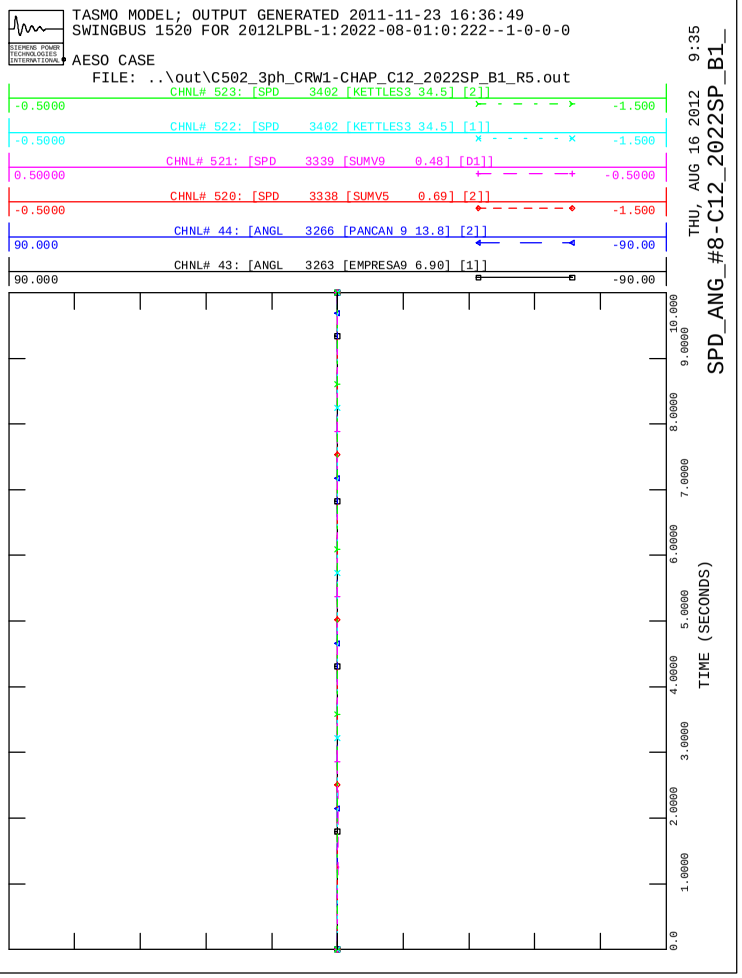

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:35

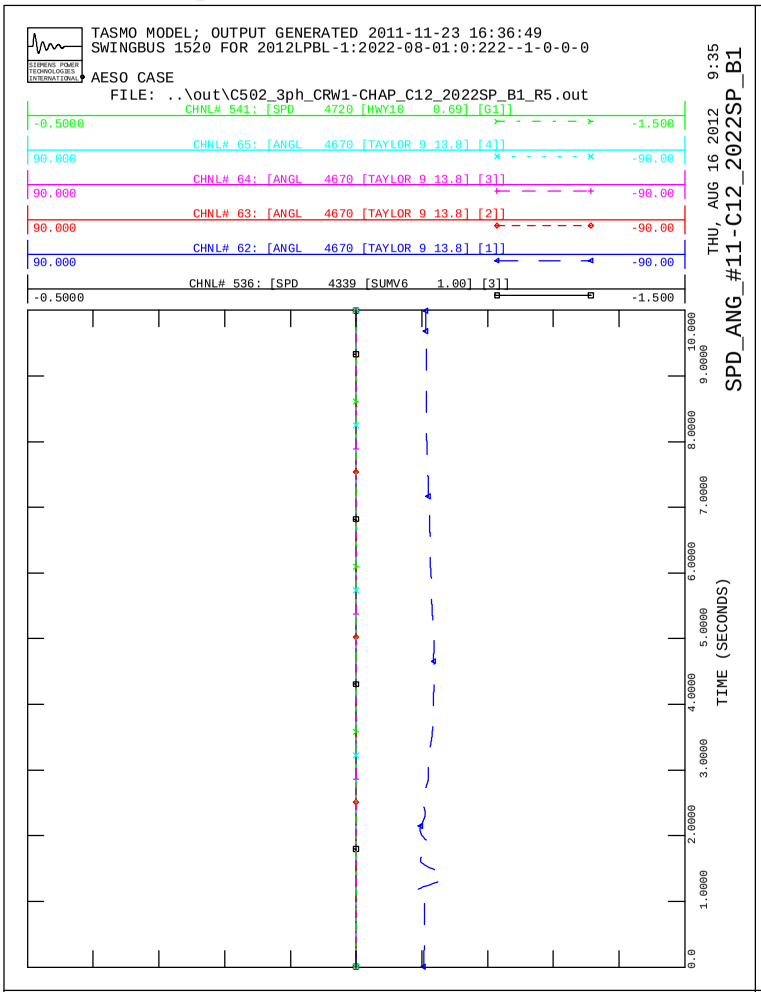

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:35

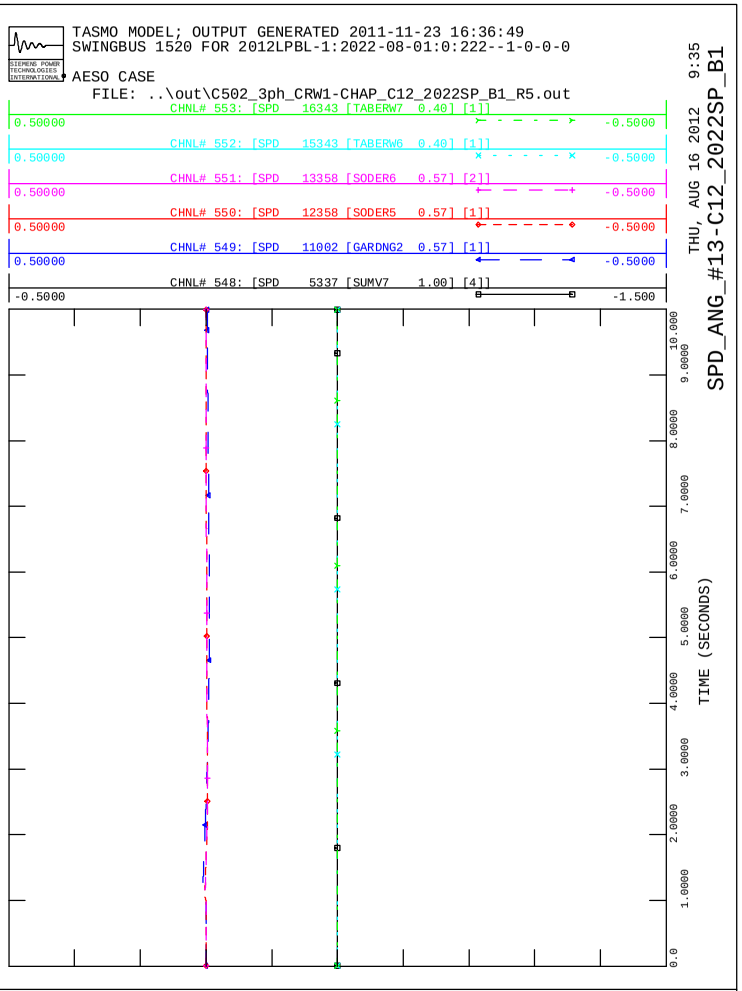

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:35

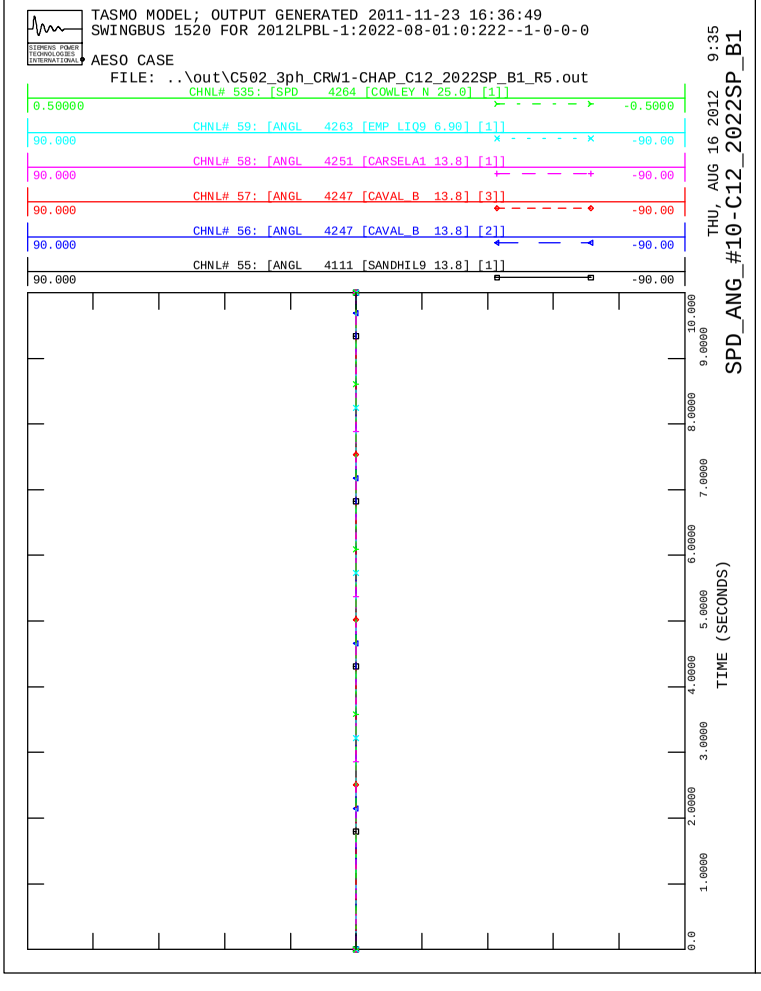

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:35

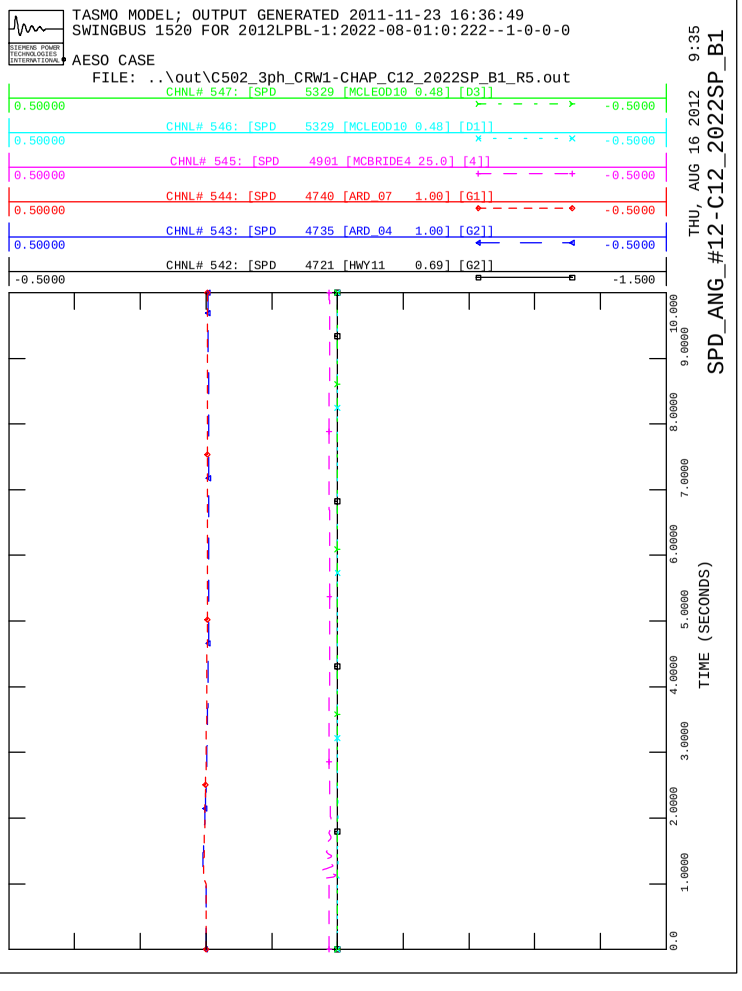

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:35

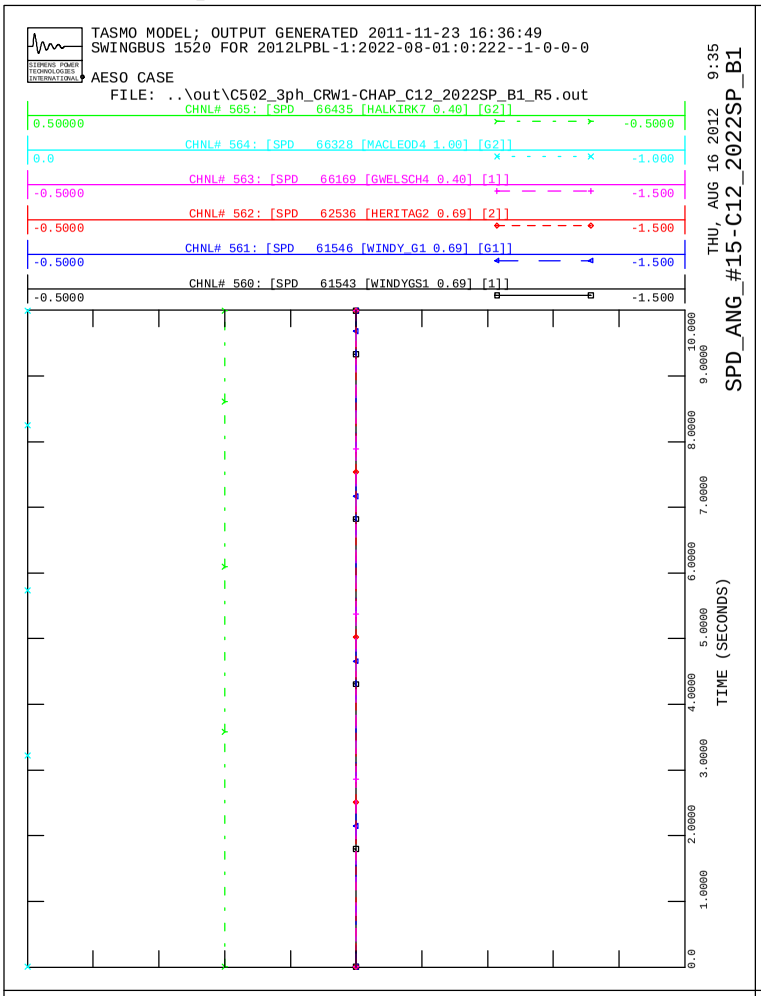

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:35

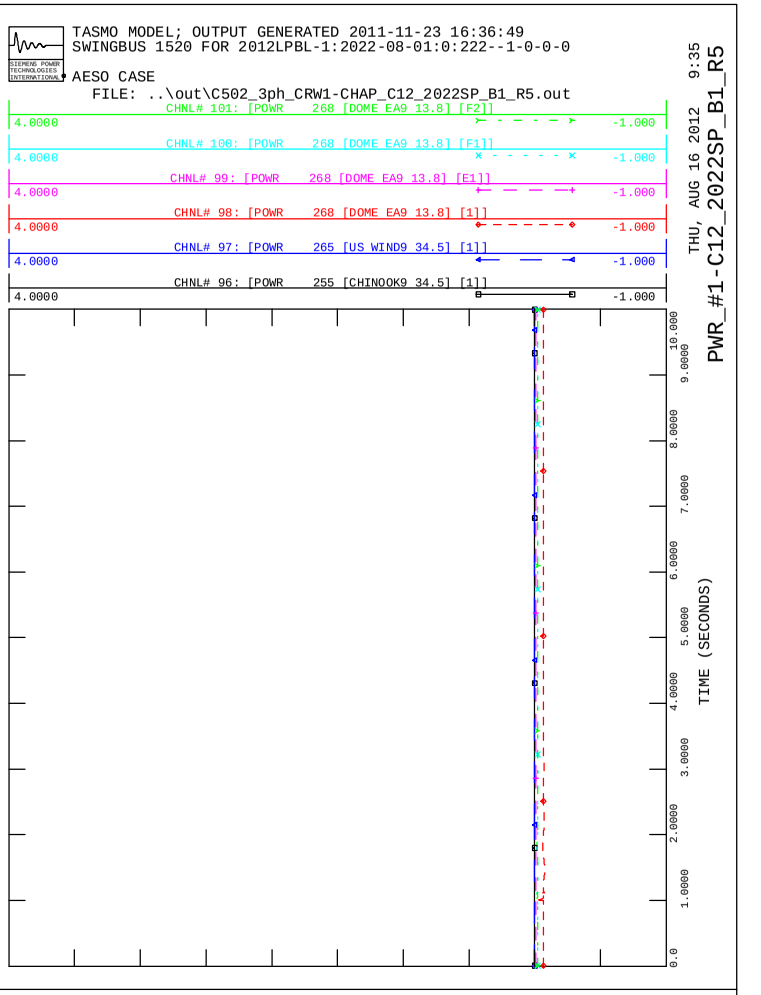

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:35
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

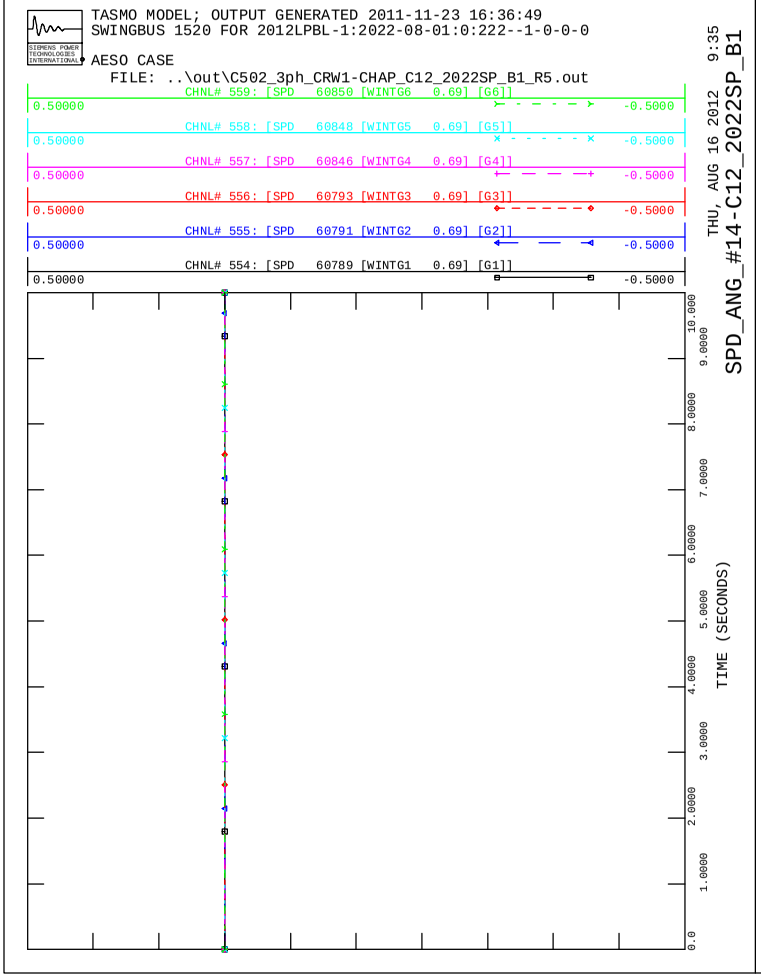

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:35
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

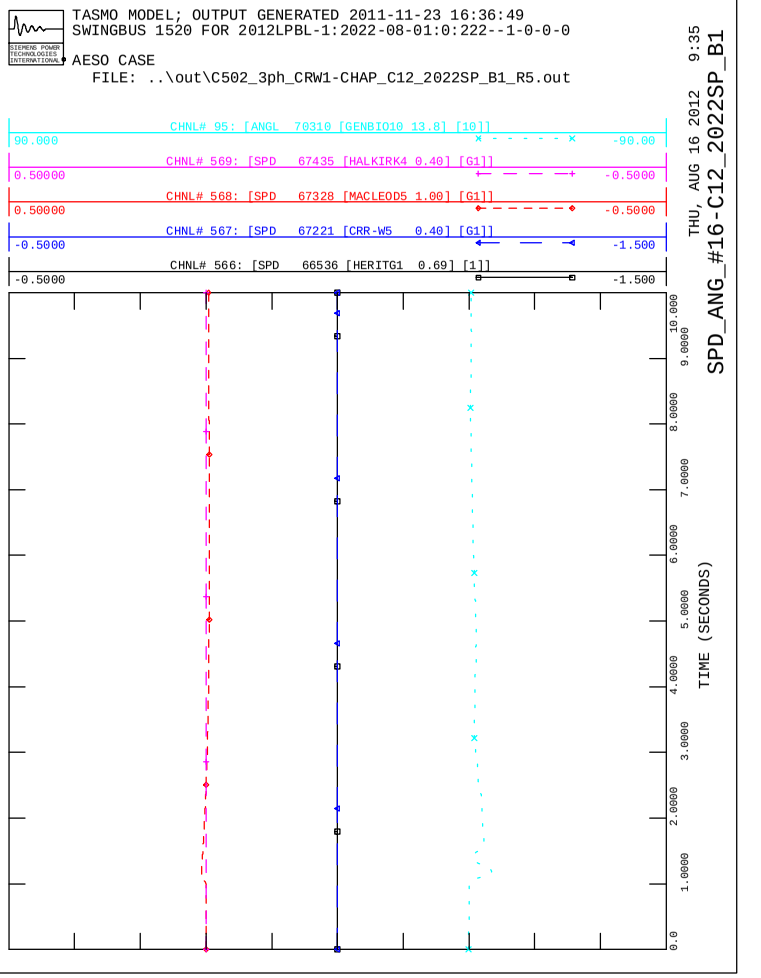

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:35
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

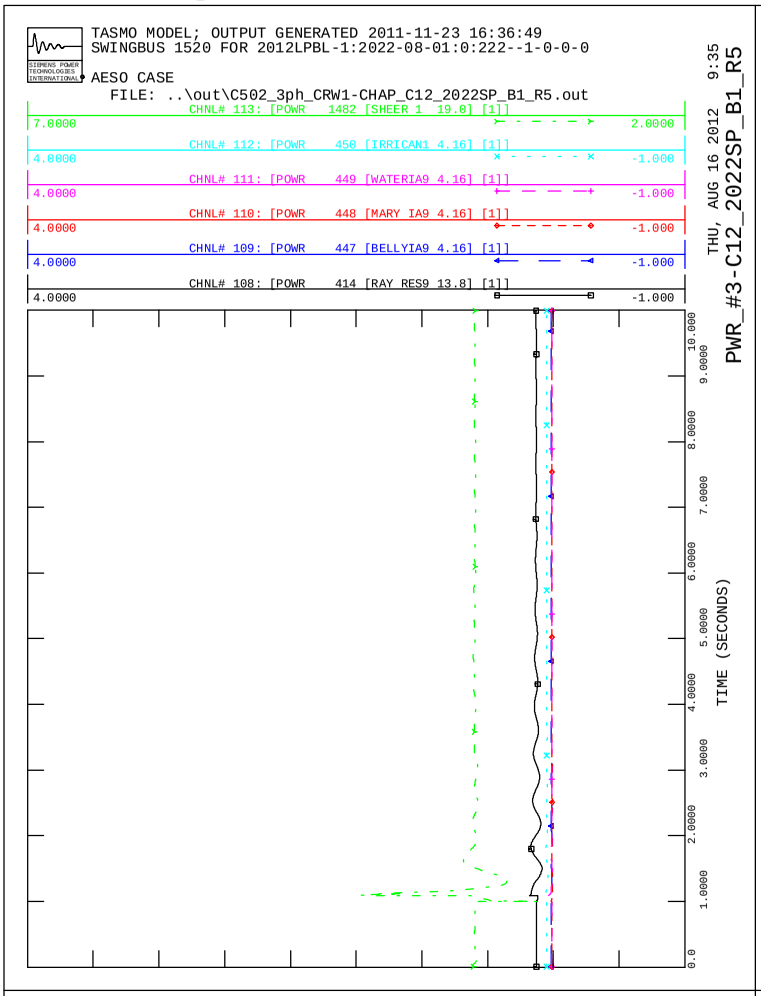

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:35
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

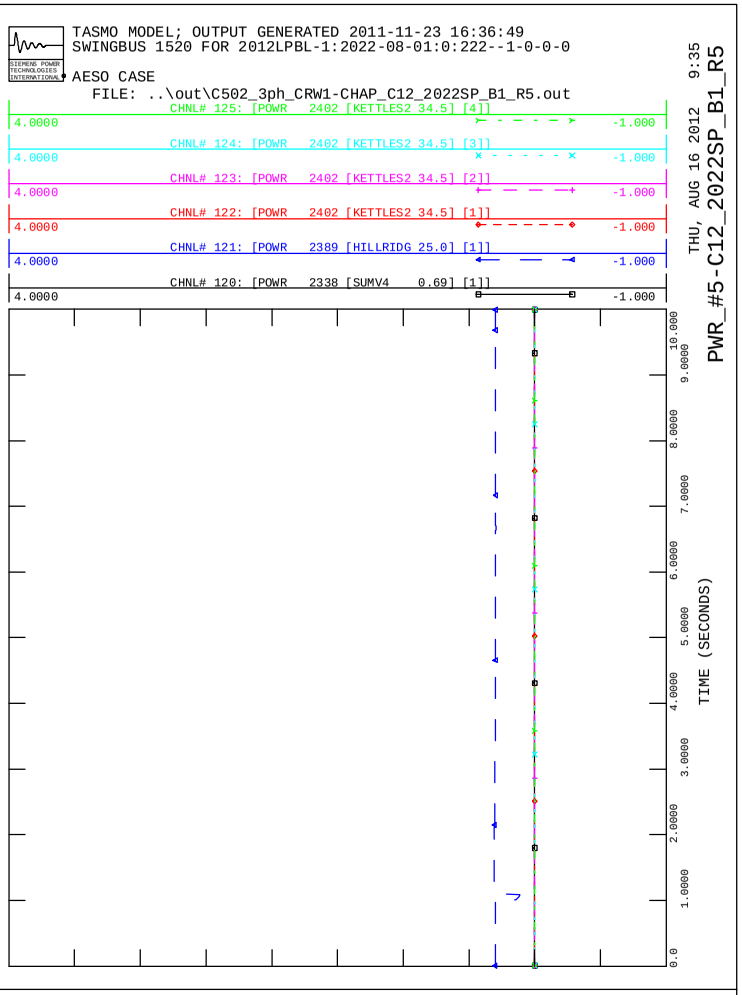

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#15-C12_2022SP_B1

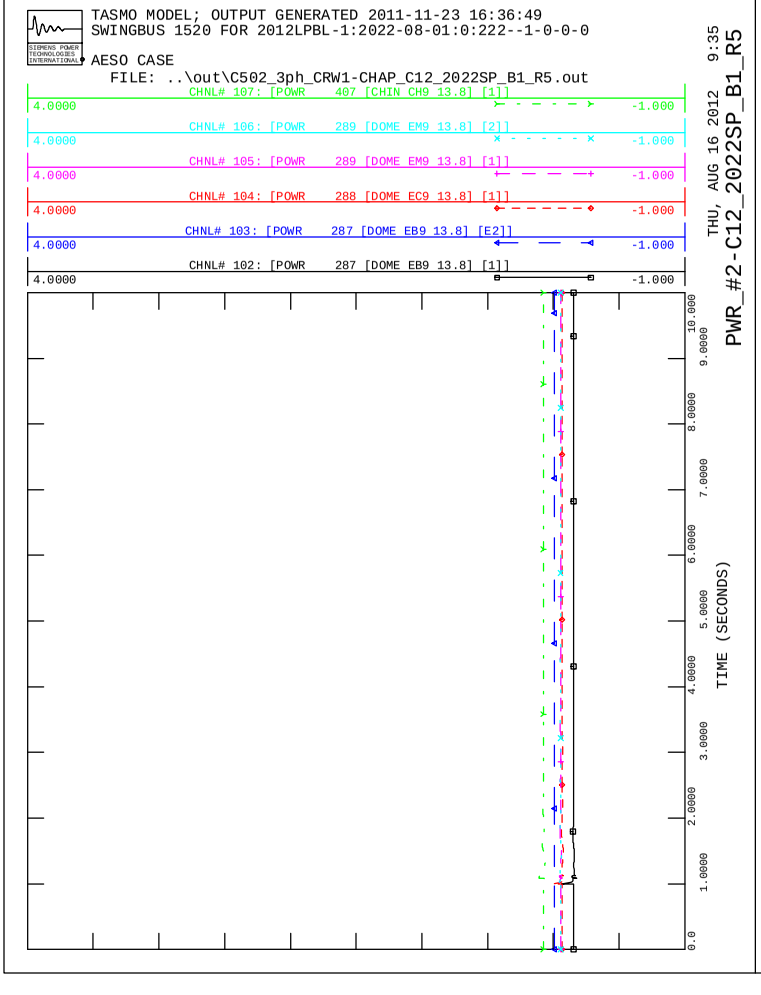

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
PWR_#1-C12_2022SP_B1_R5

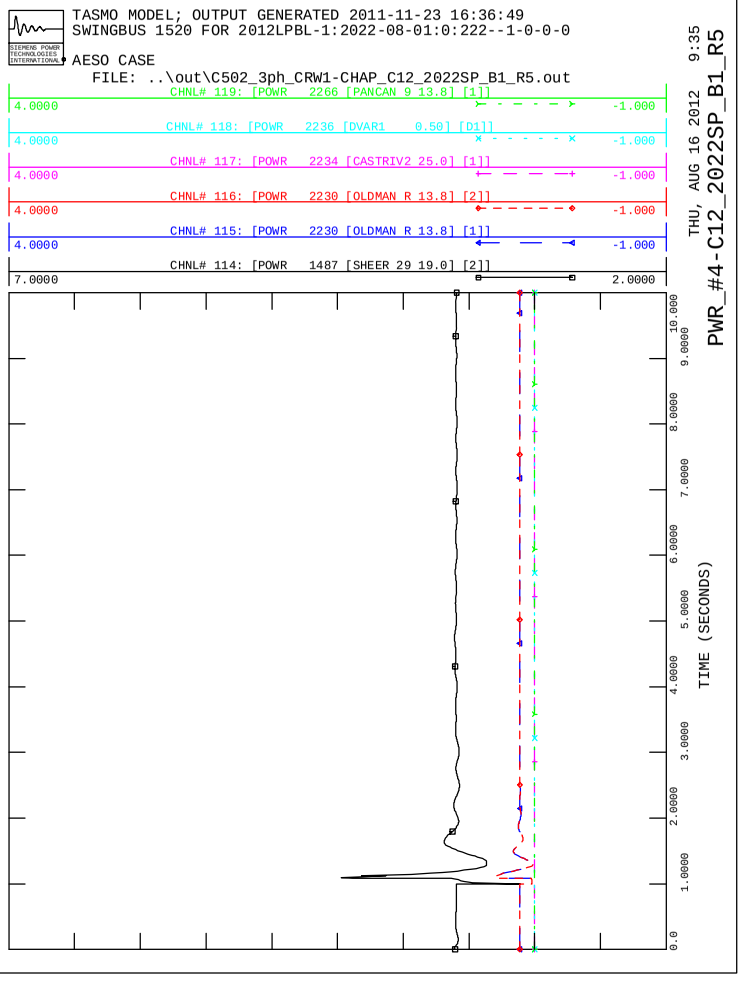

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#14-C12_2022SP_B1

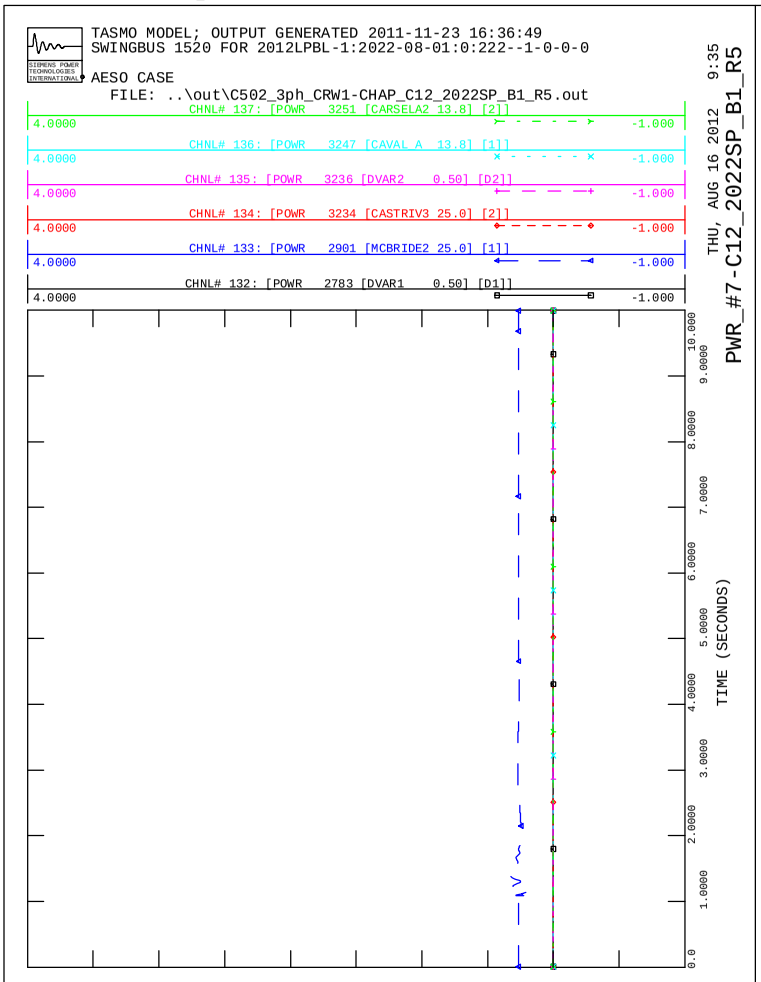

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#16-C12_2022SP_B1

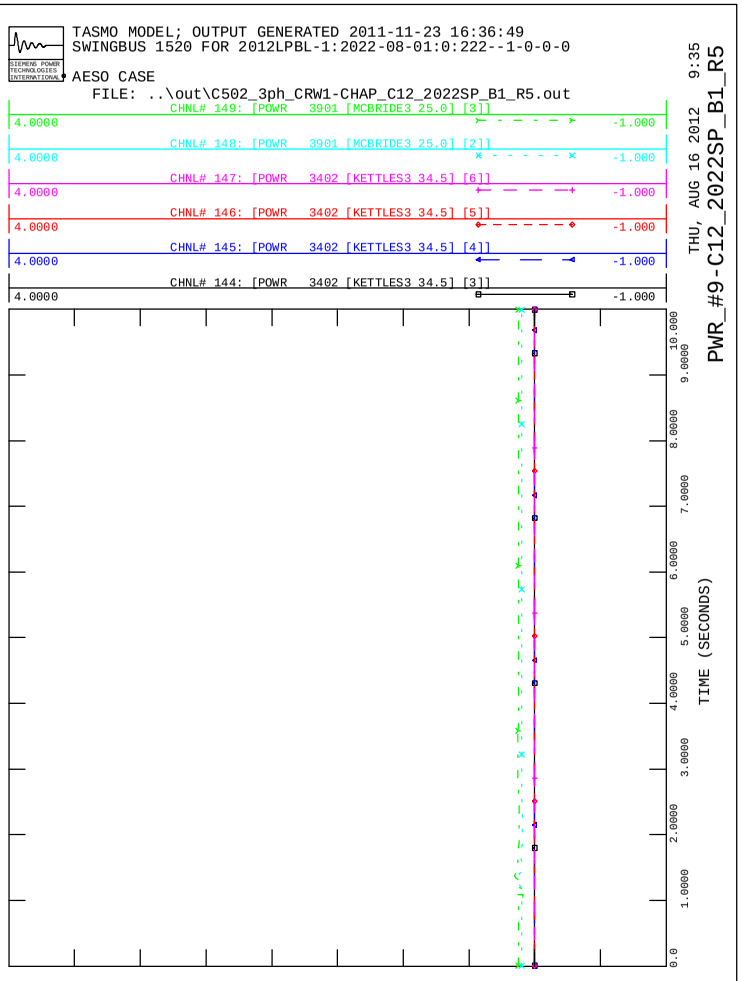

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:35
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

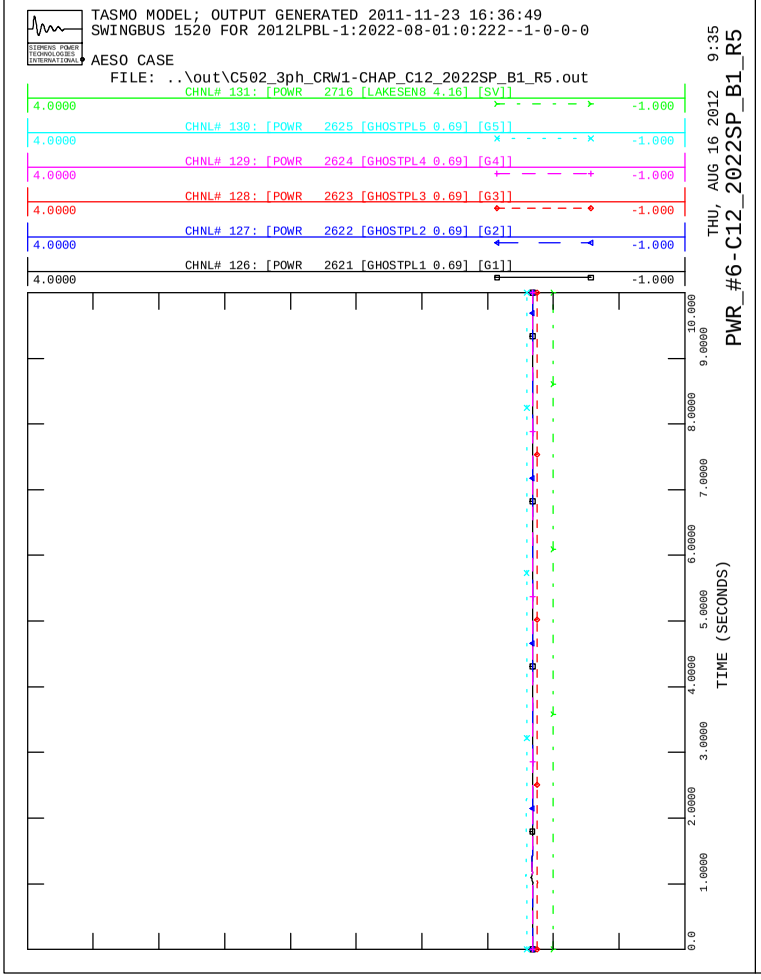

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:35
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

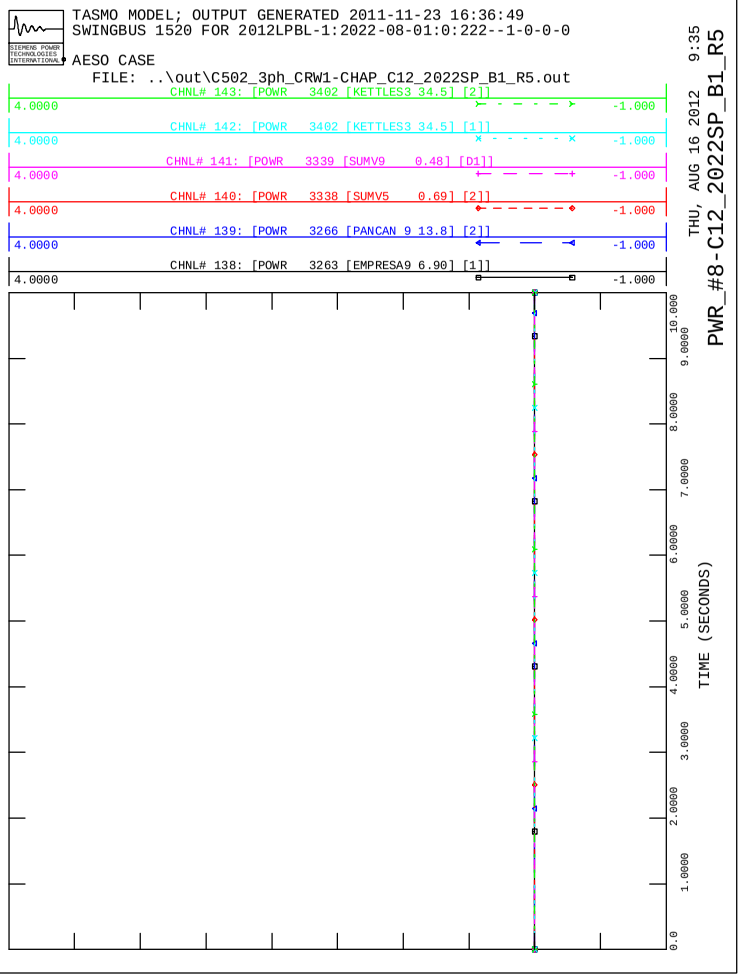

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:35
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

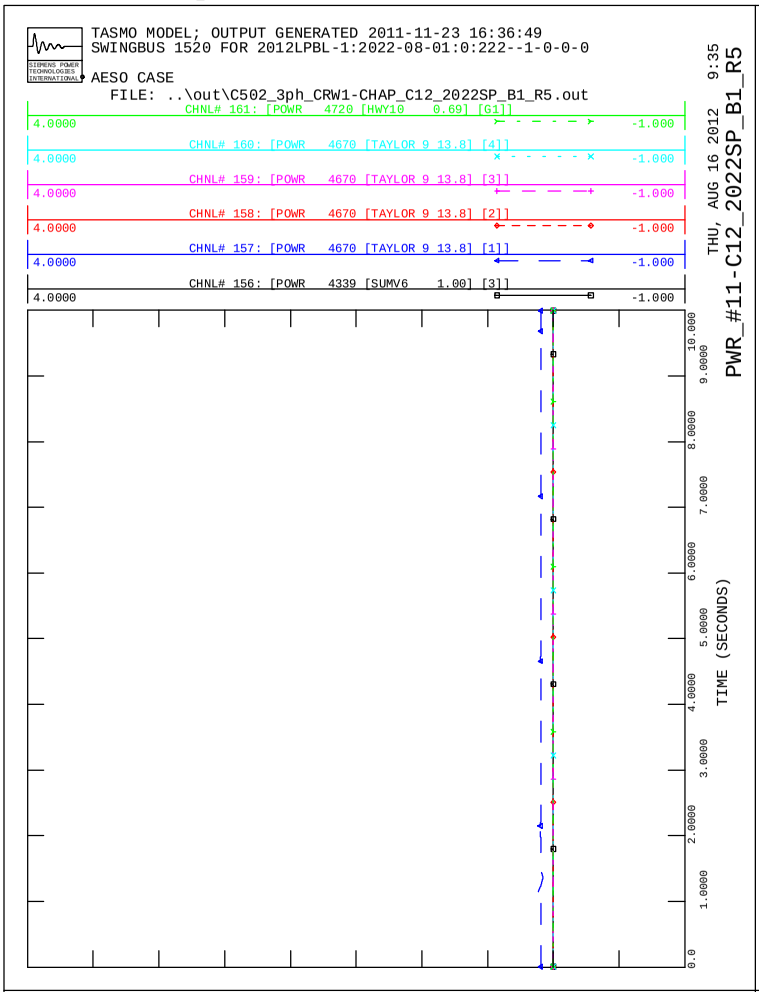

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:35
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

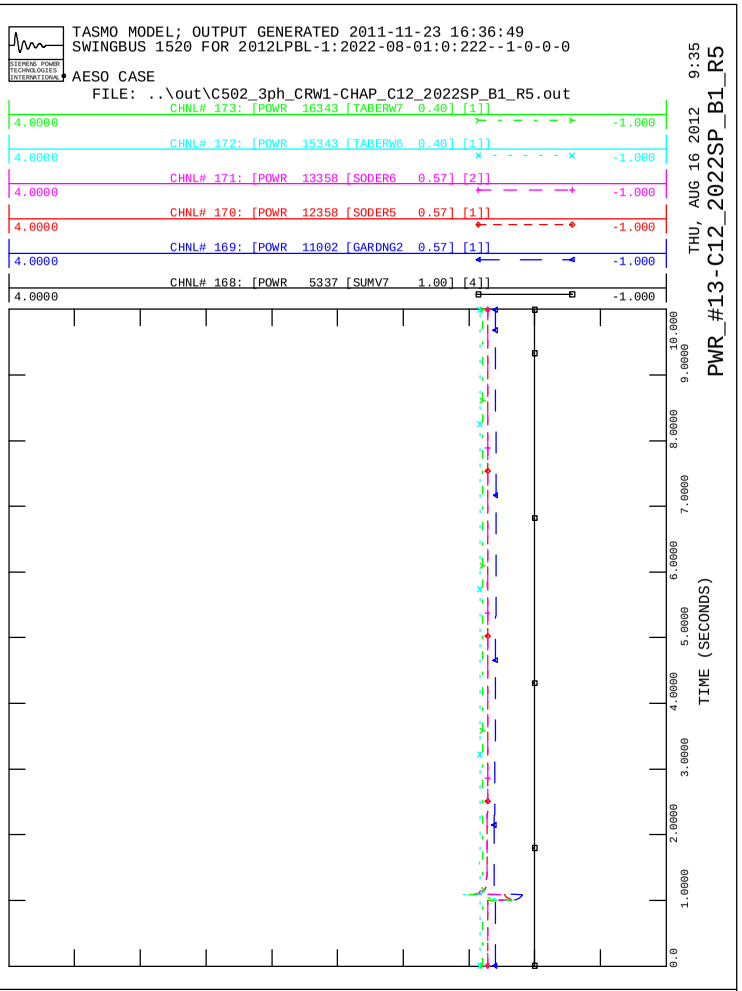

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

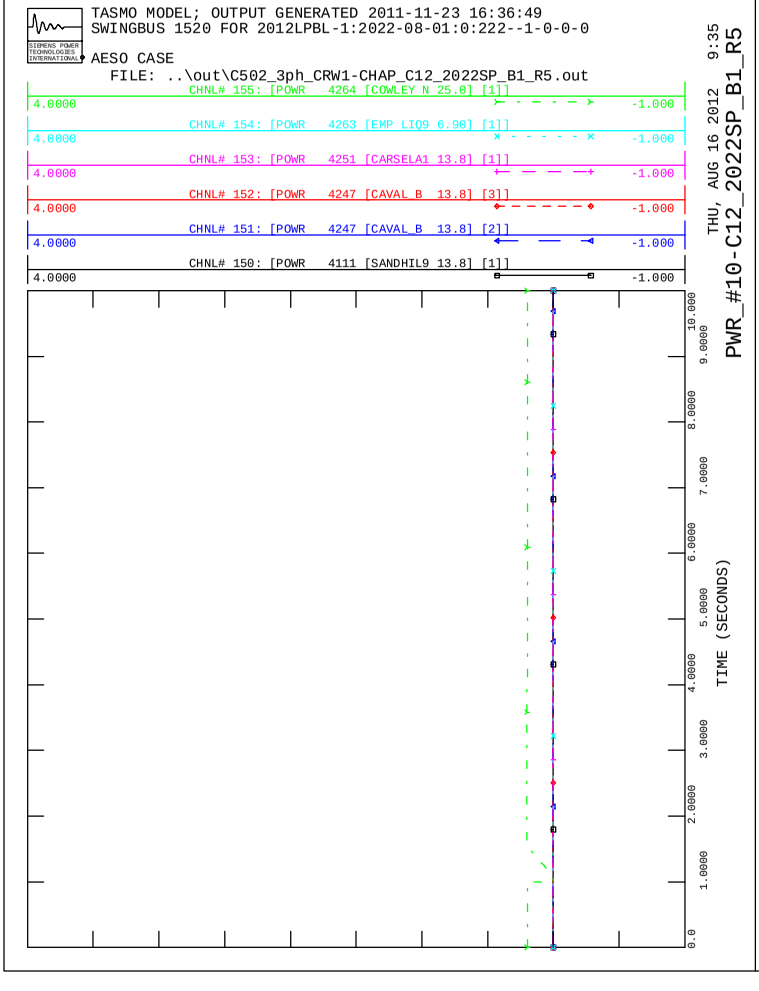

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

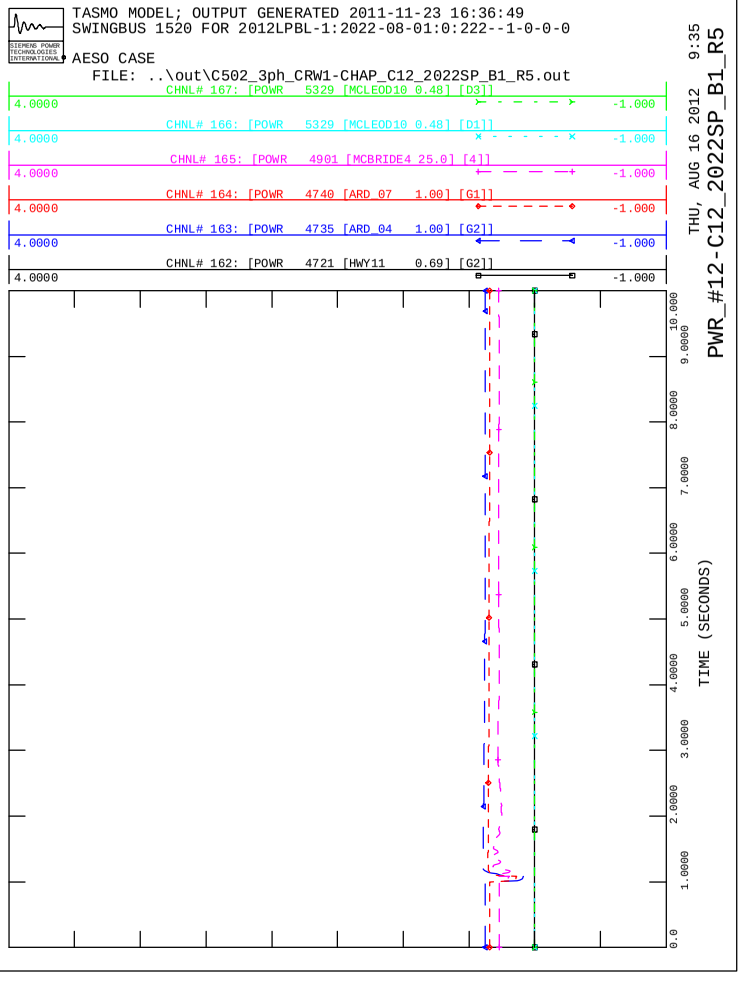

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

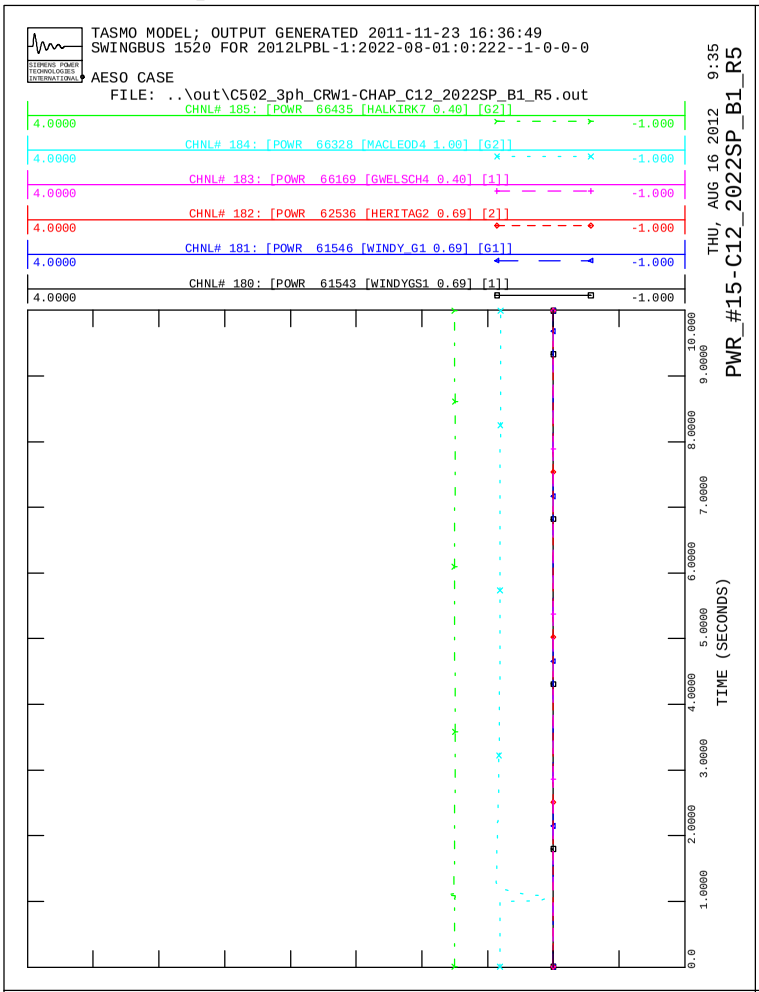

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

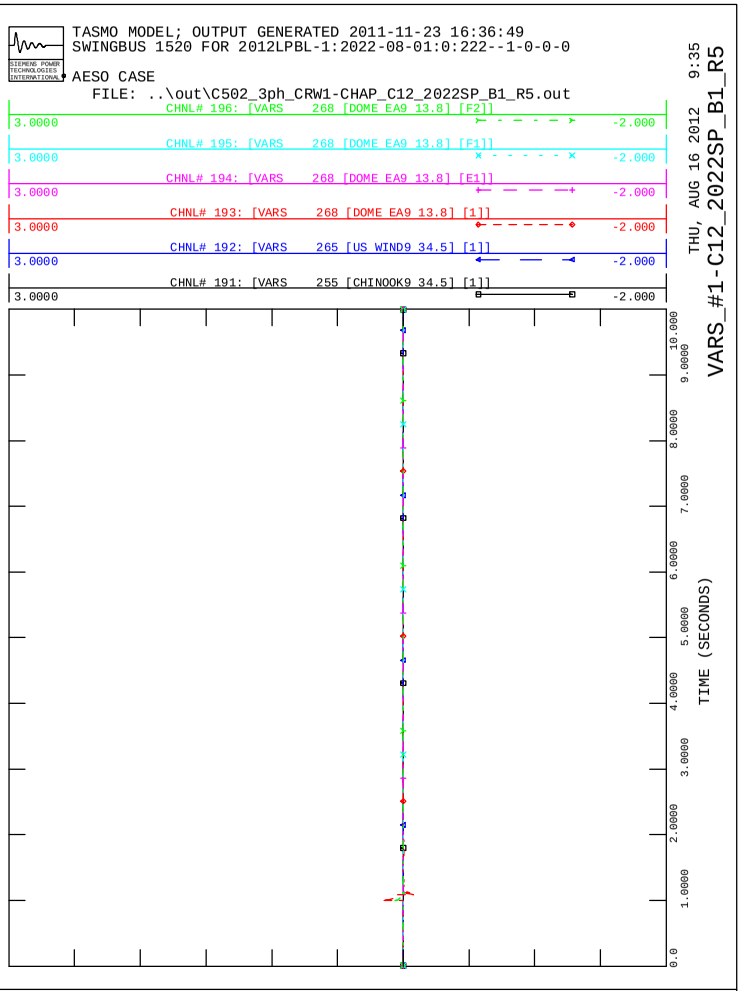

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

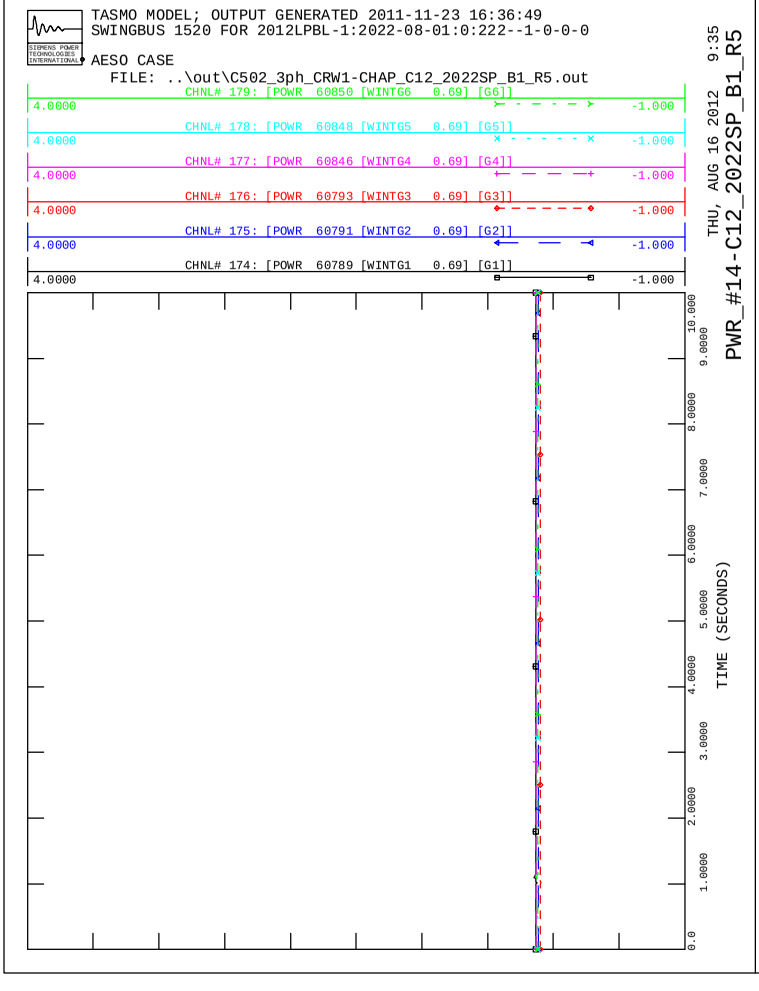

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

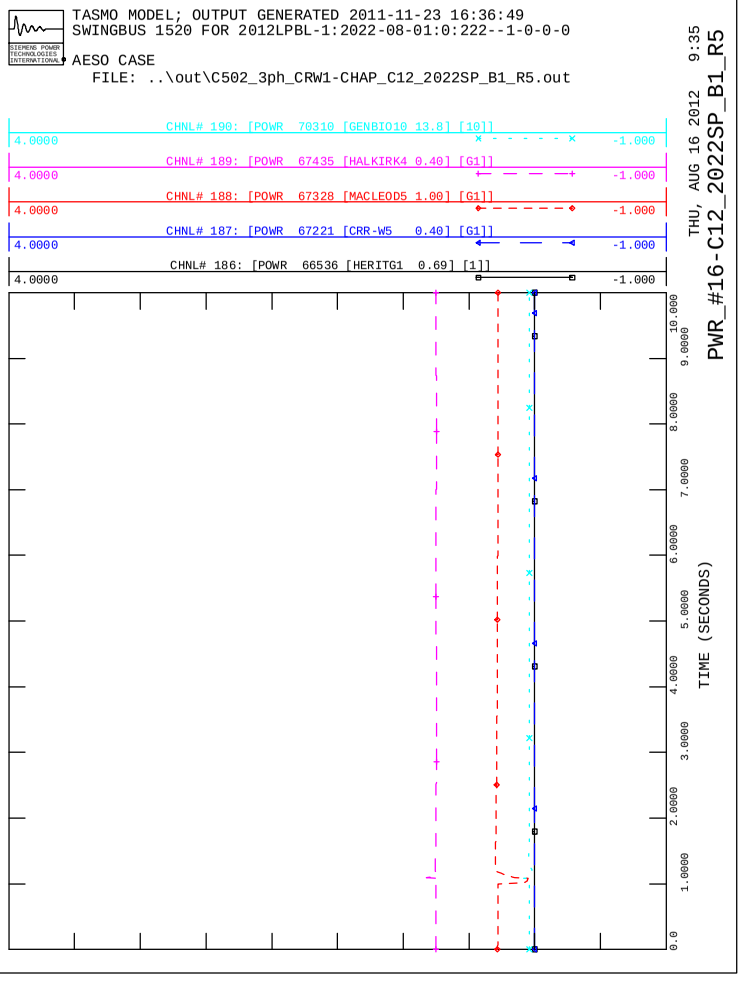

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

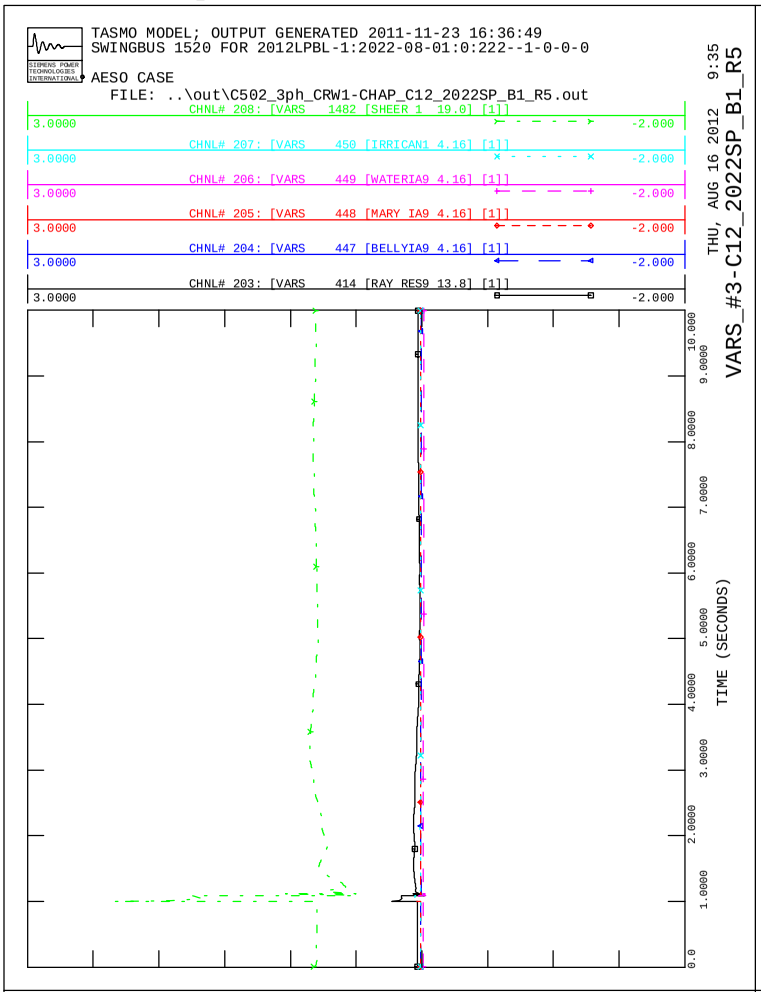

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

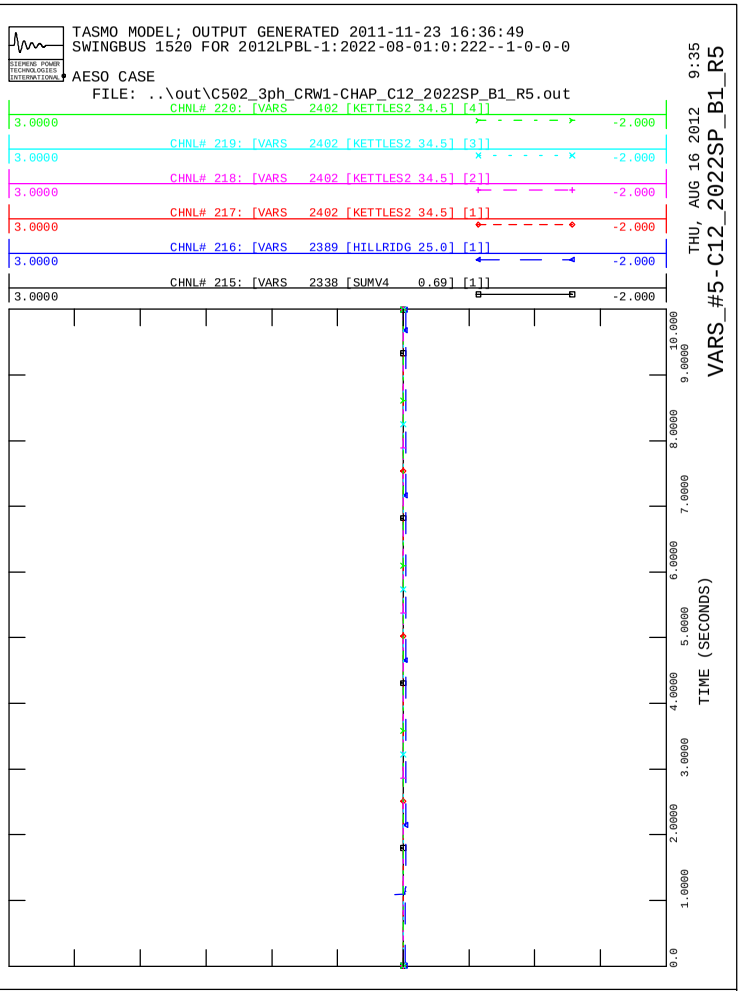

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

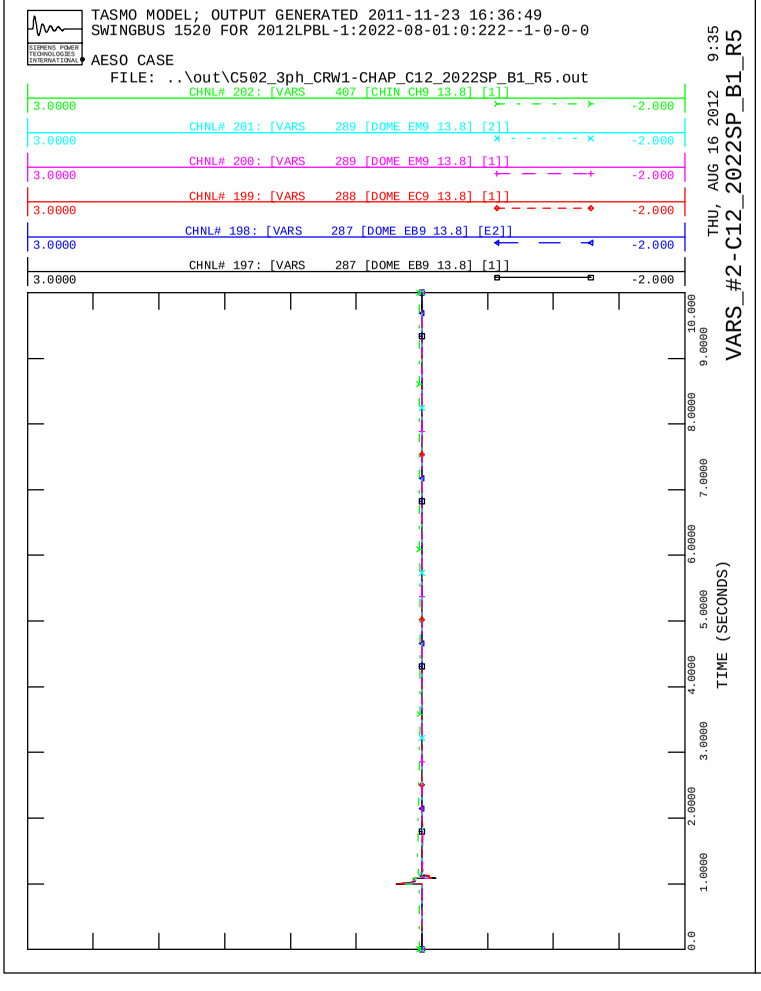

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

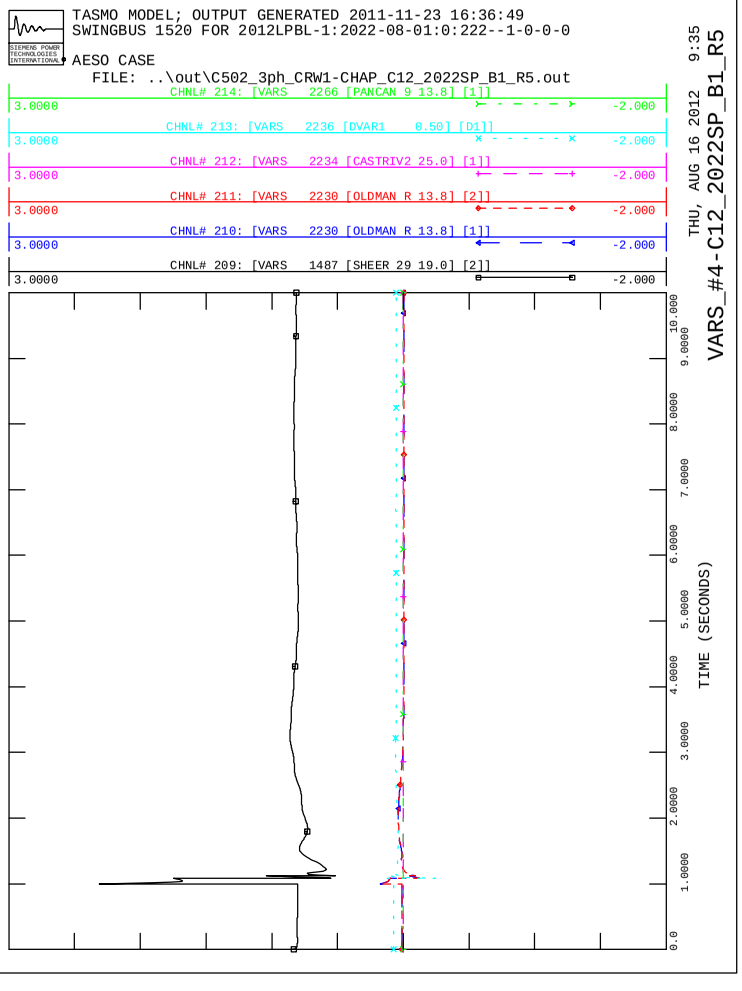

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

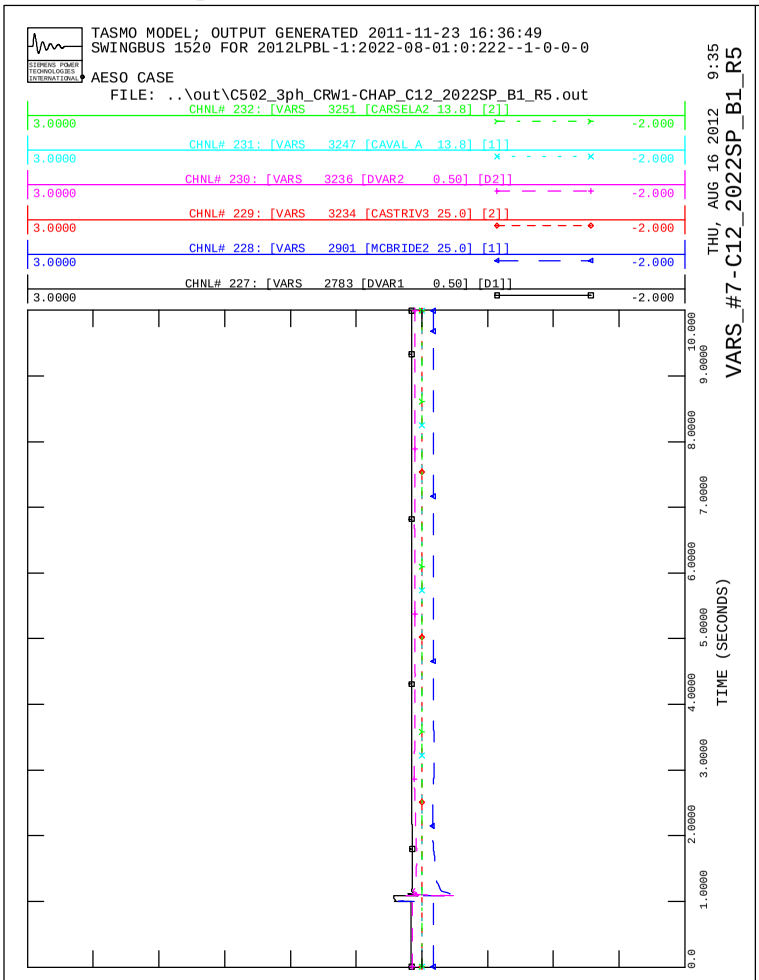

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

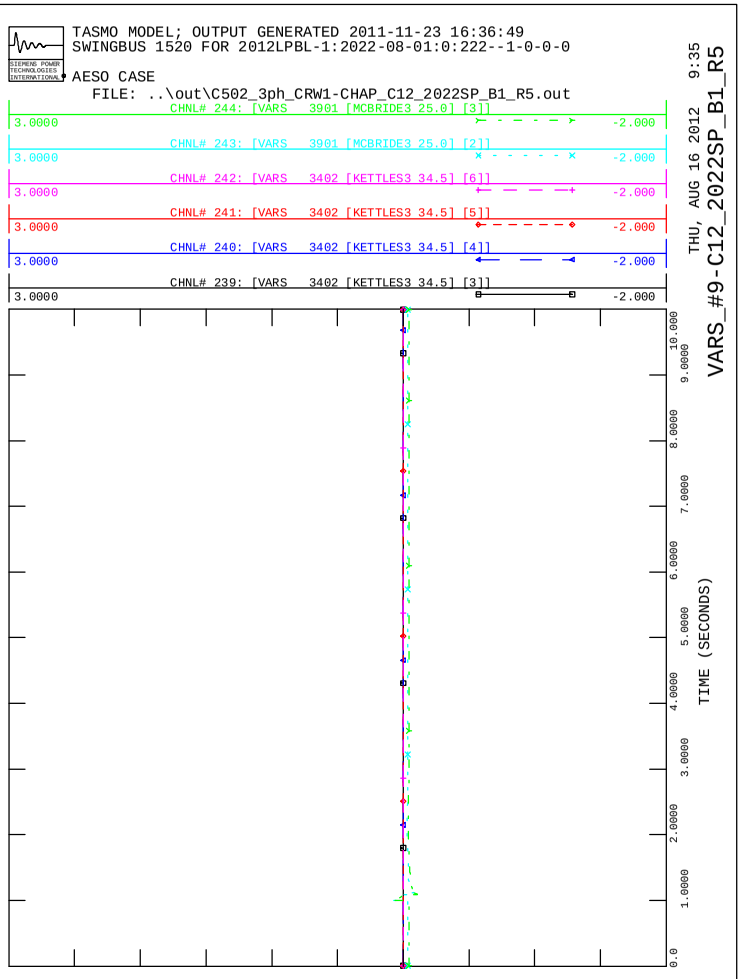

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

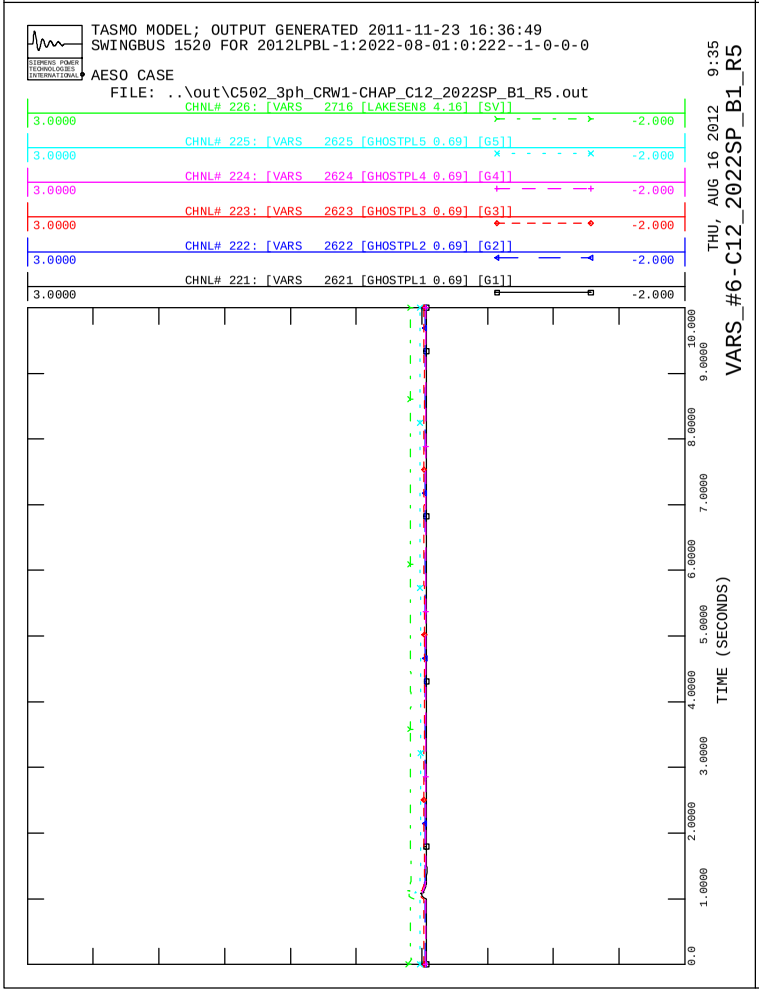

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

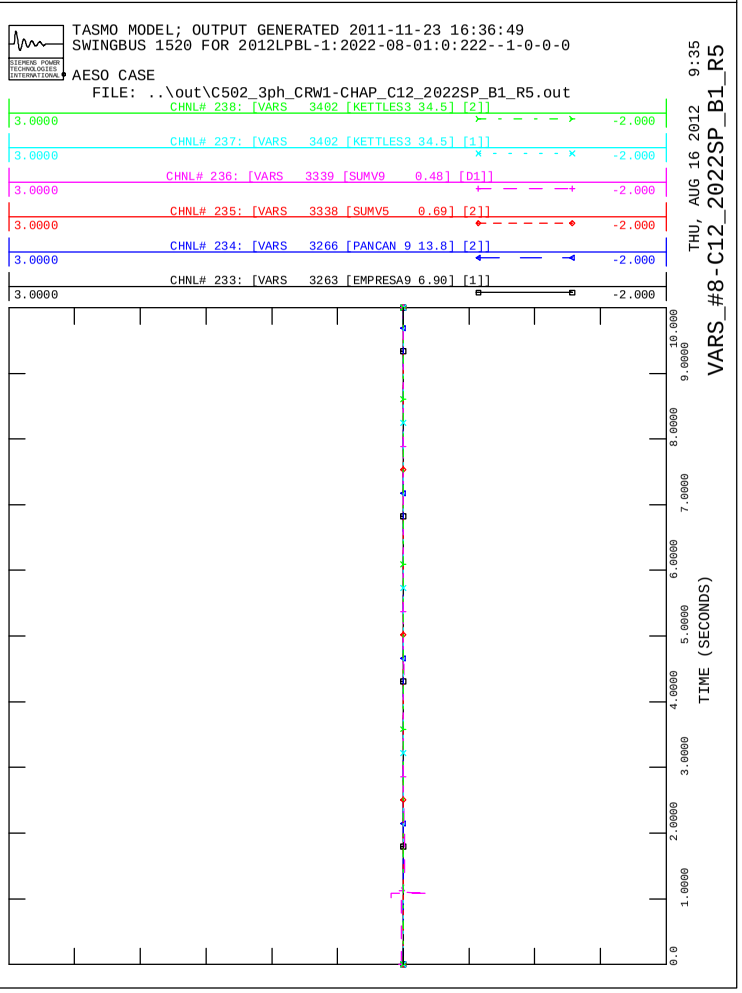

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

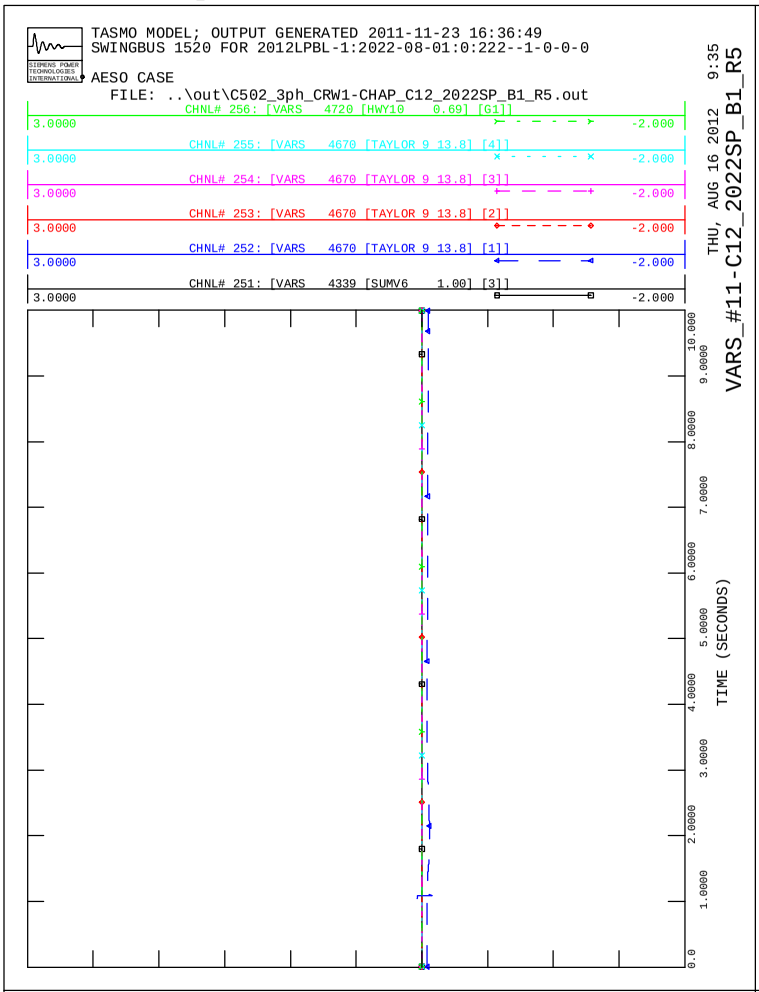

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

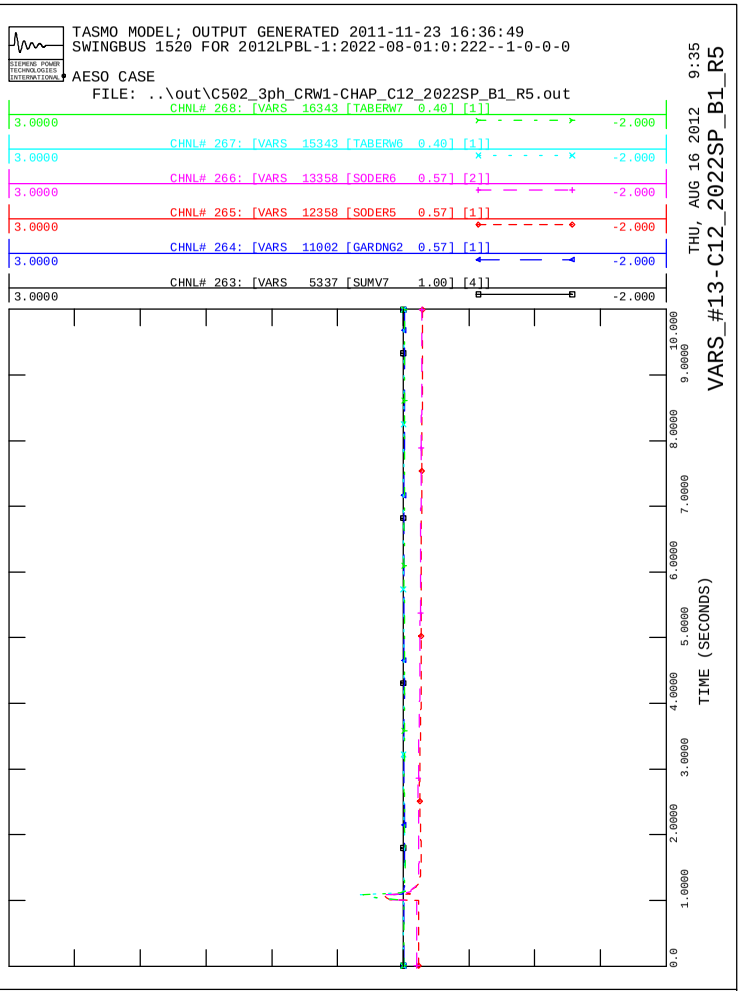

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

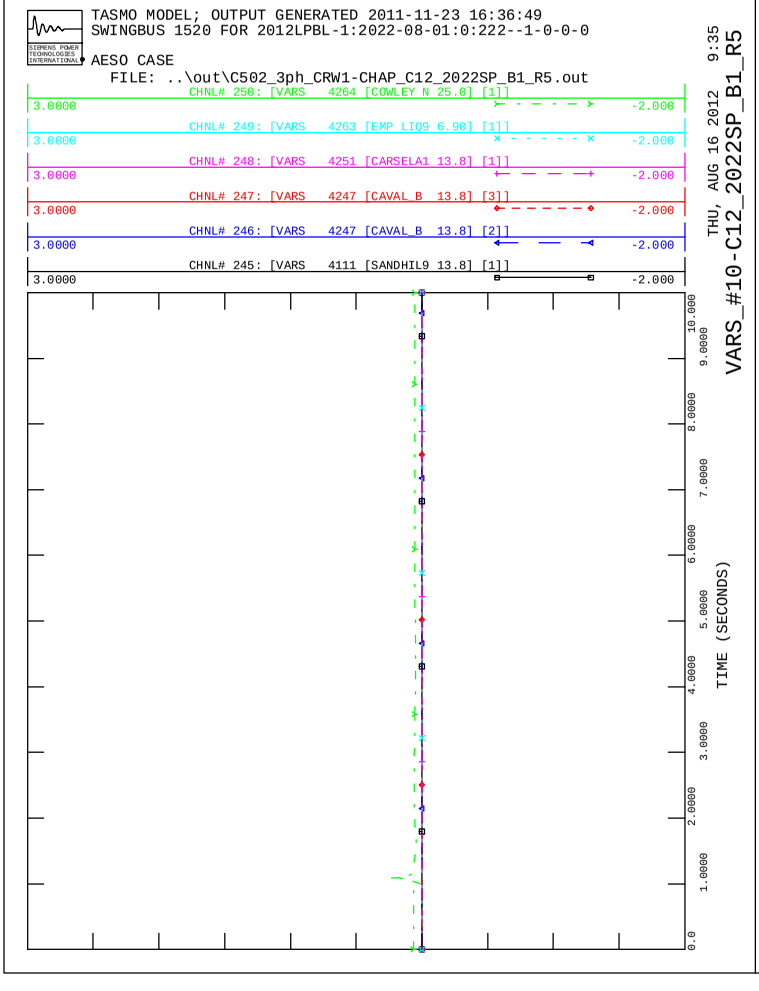

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

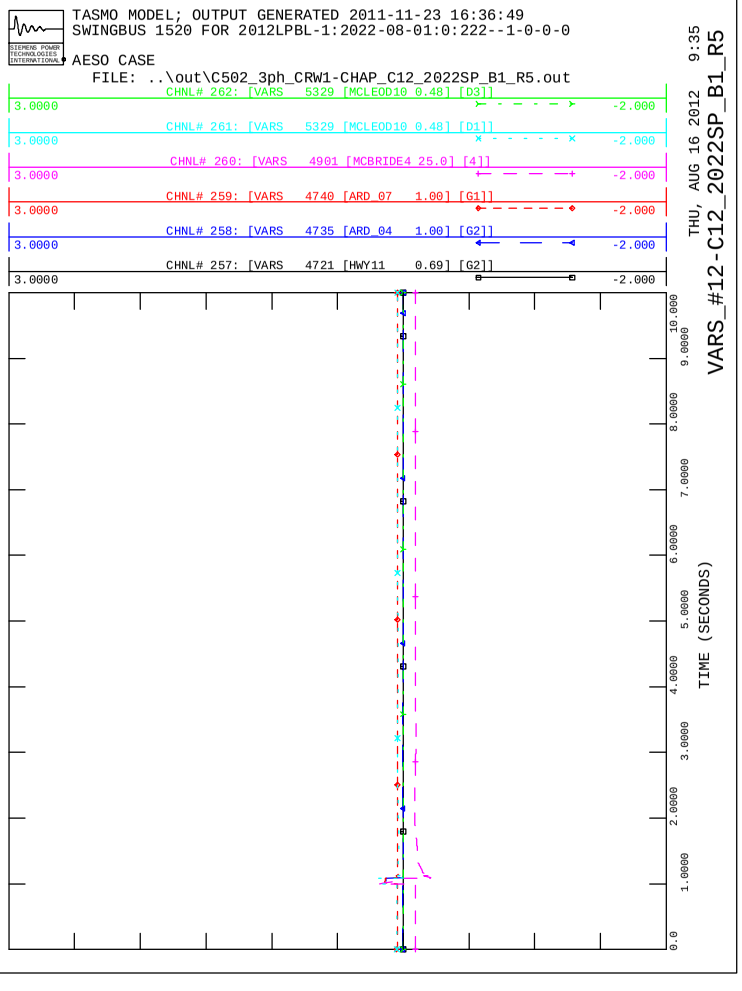

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

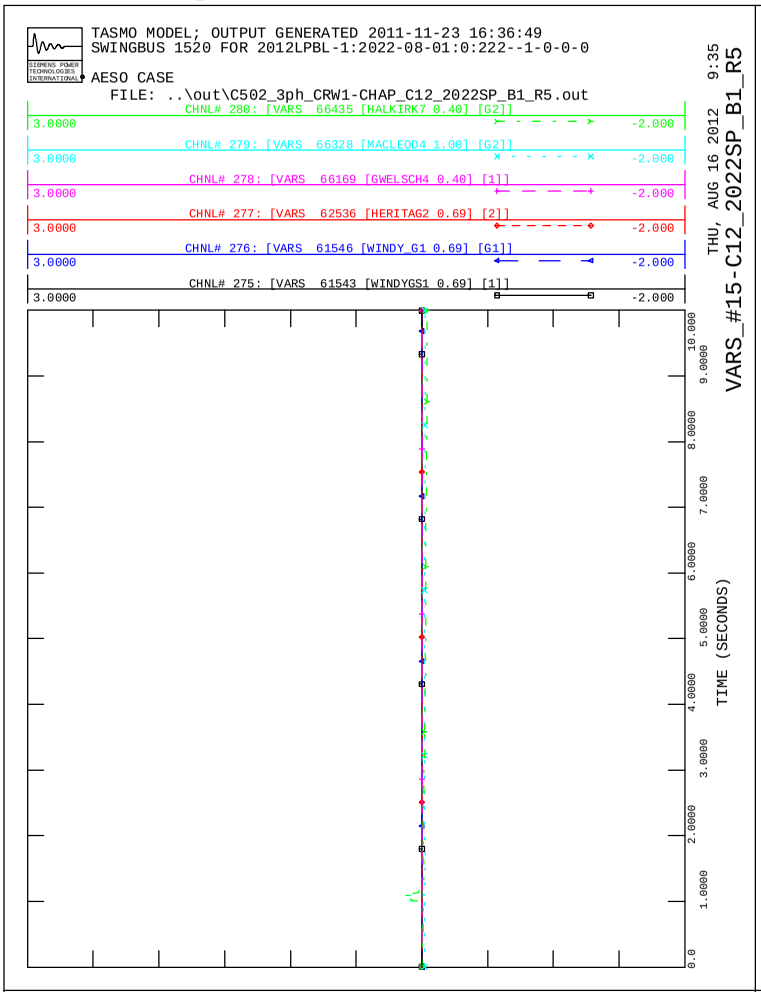

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

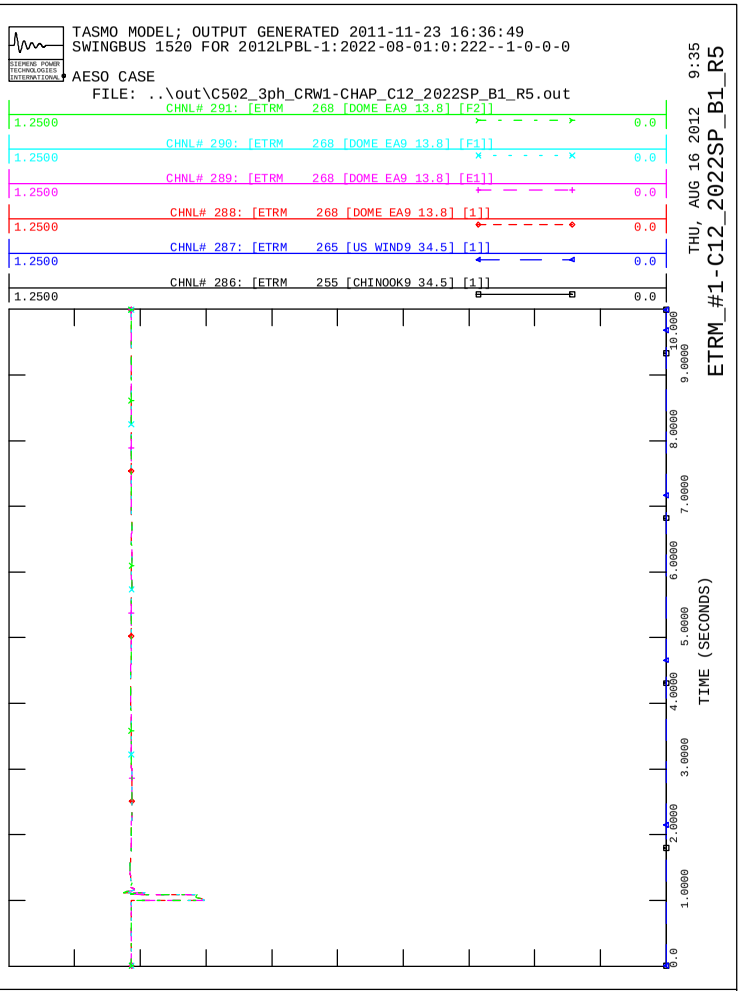

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
VARS_#11-C12_2022SP_B1_R5

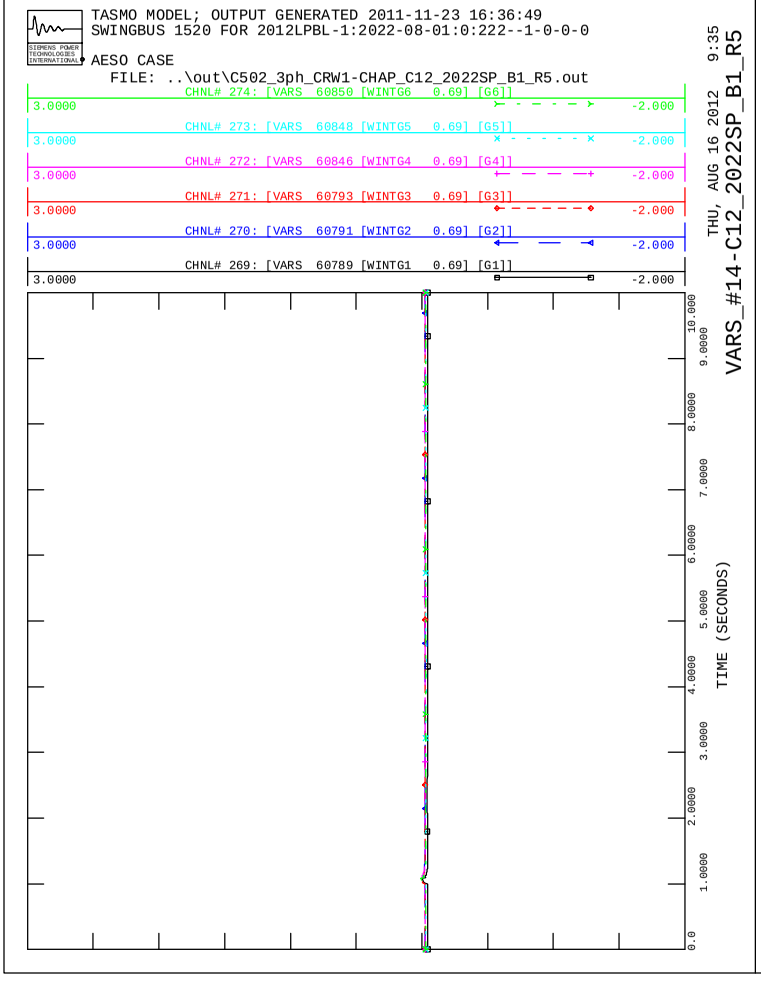

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
VARS_#13-C12_2022SP_B1_R5

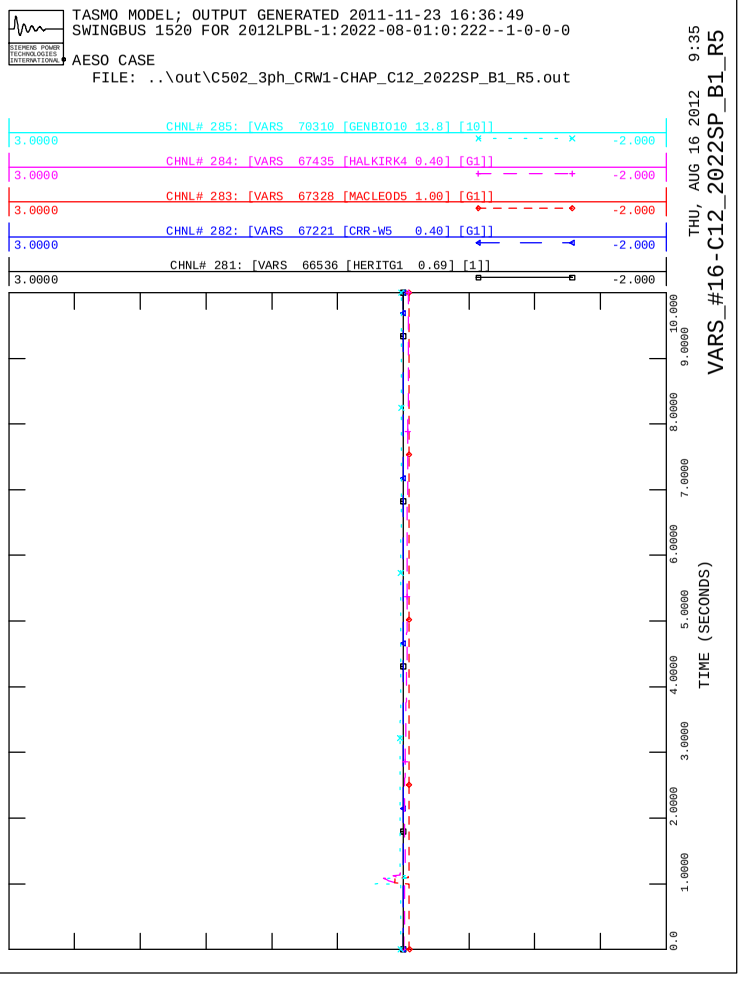

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
VARS_#10-C12_2022SP_B1_R5

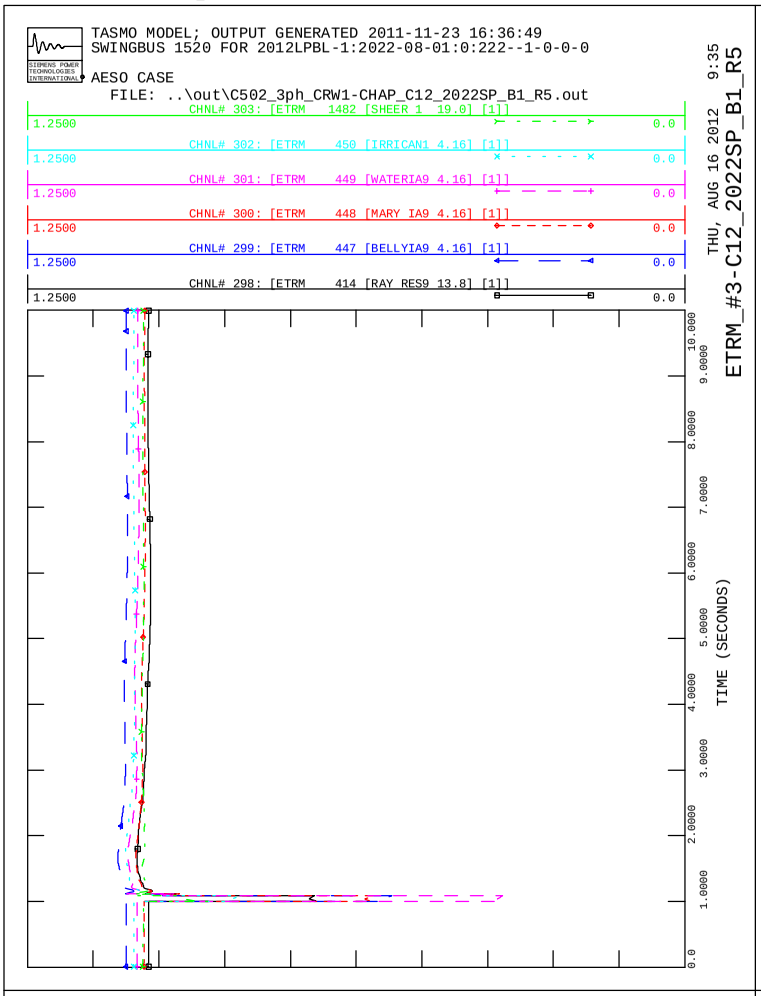

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
VARS_#12-C12_2022SP_B1_R5

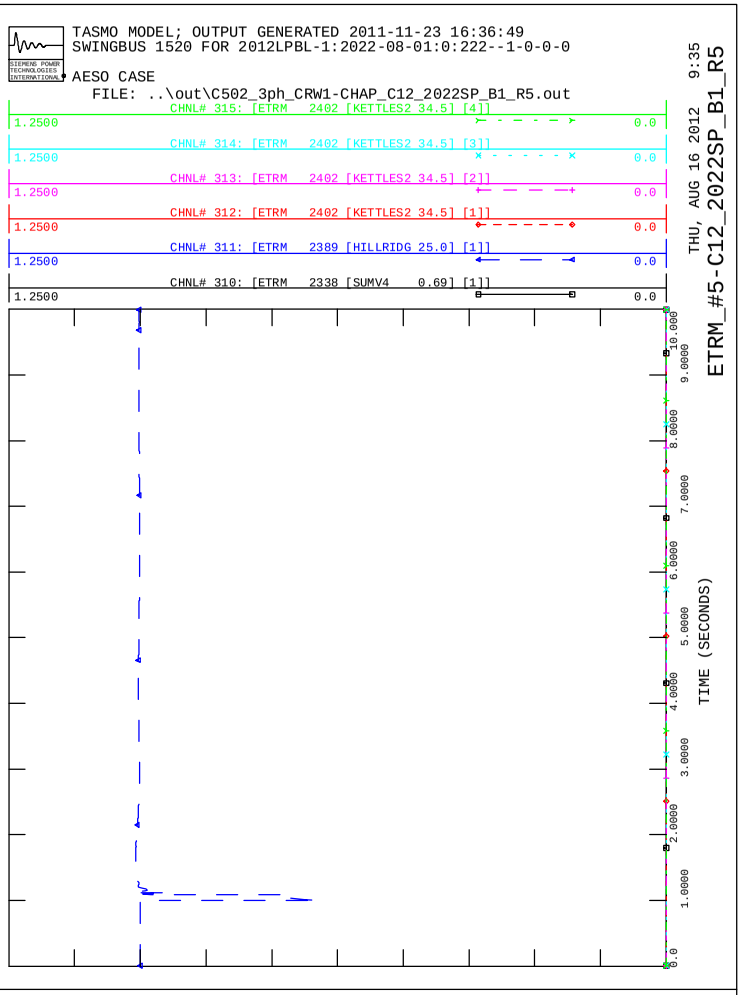

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
VARS_#15-C12_2022SP_B1_R5

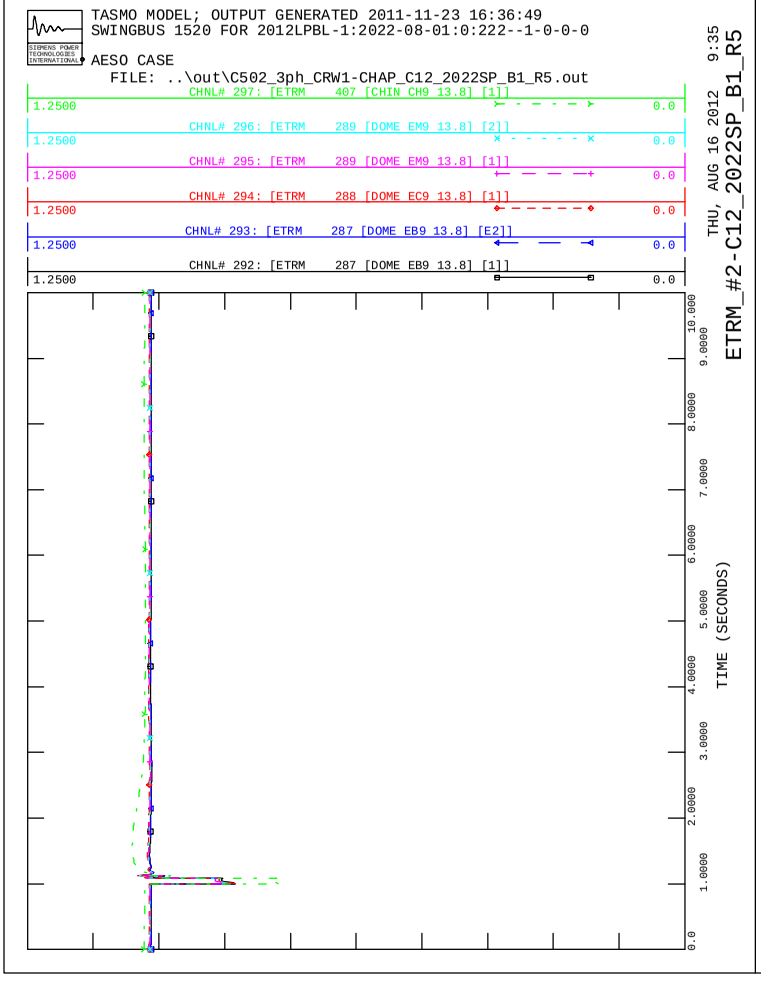

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
ETRM_#1-C12_2022SP_B1_R5

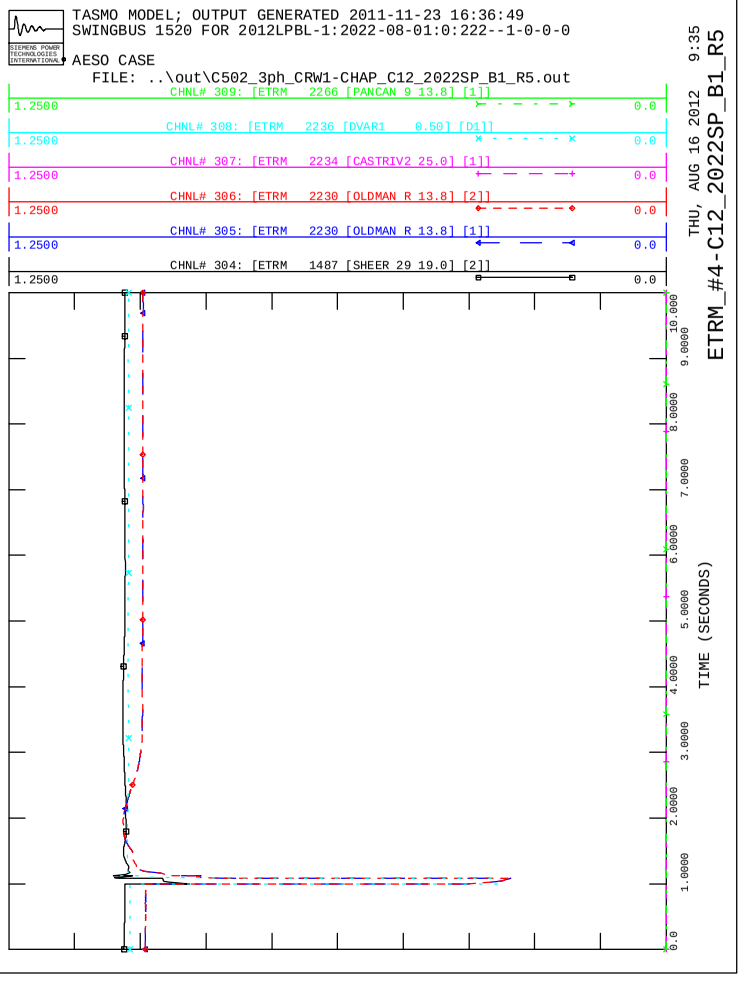

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
VARS_#14-C12_2022SP_B1_R5

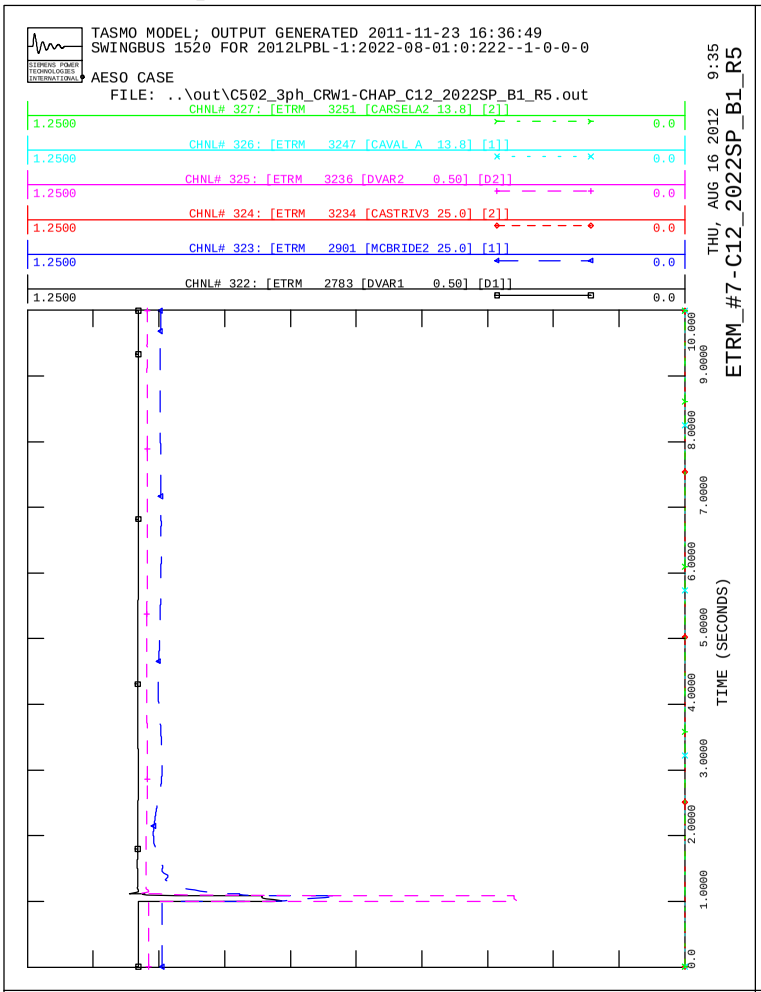

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:35
VARS_#16-C12_2022SP_B1_R5

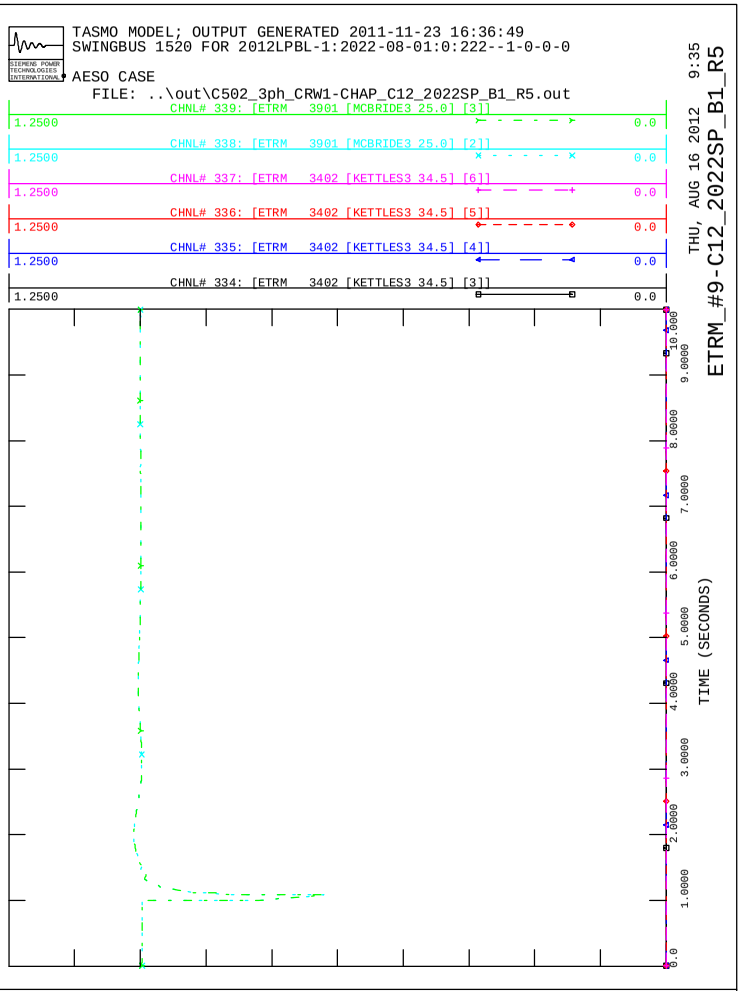

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

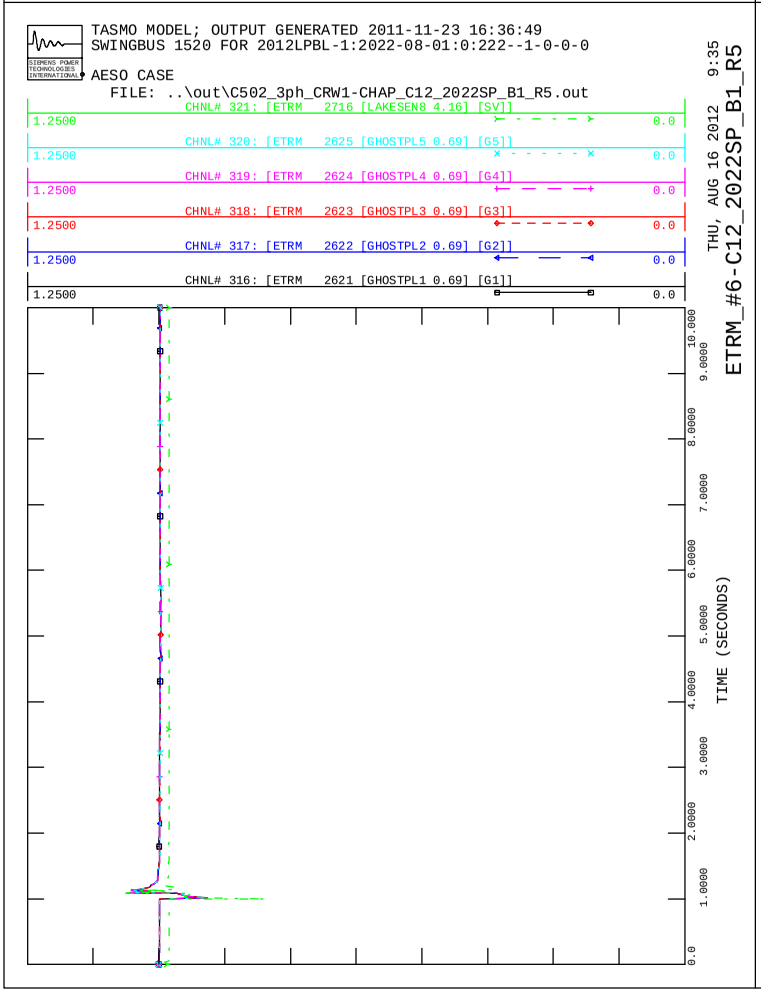

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

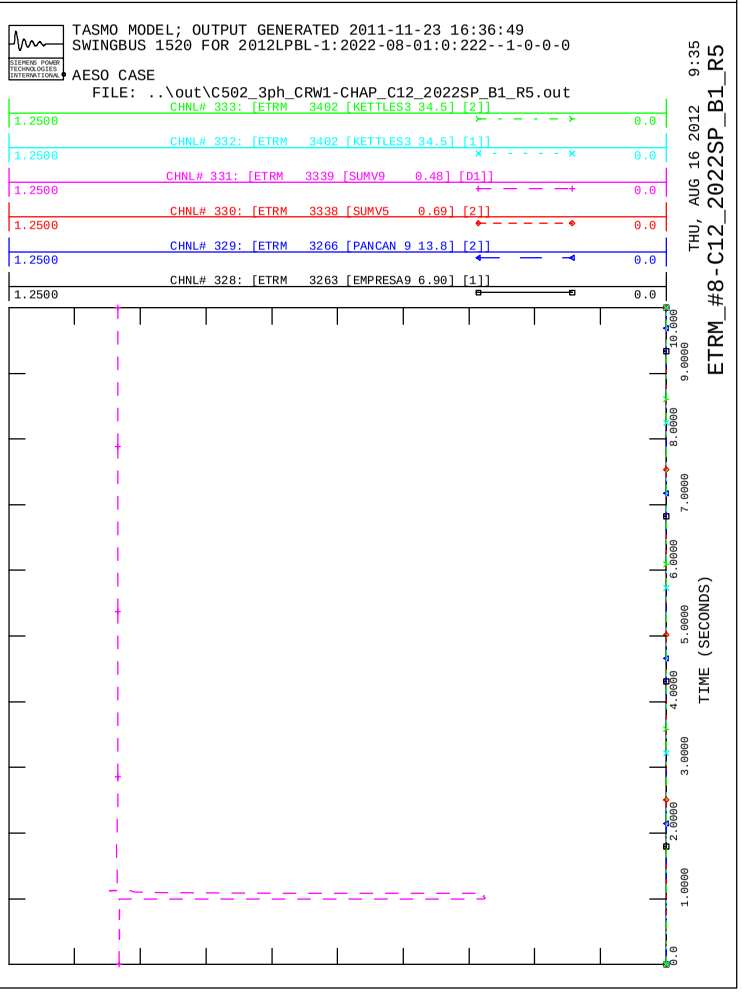

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

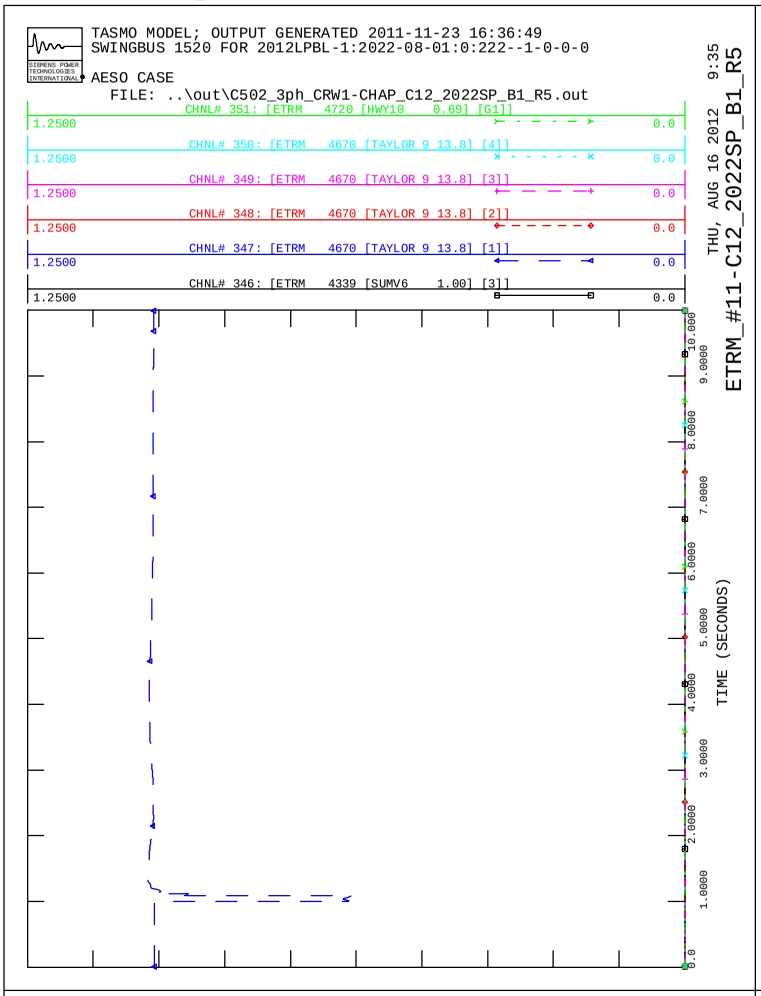

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

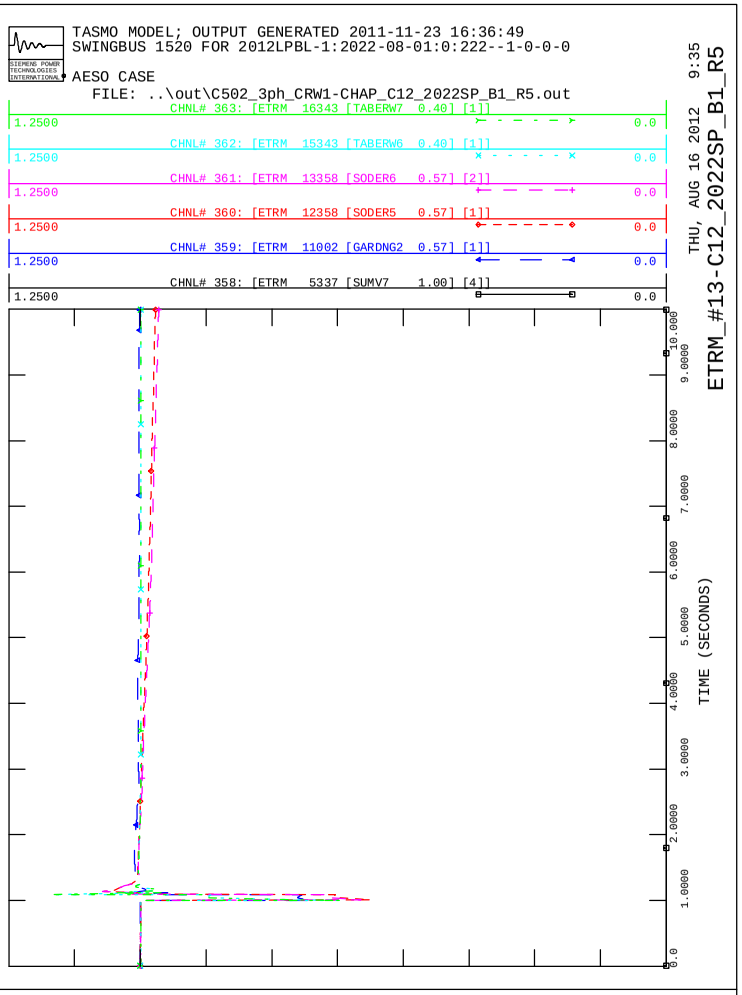

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

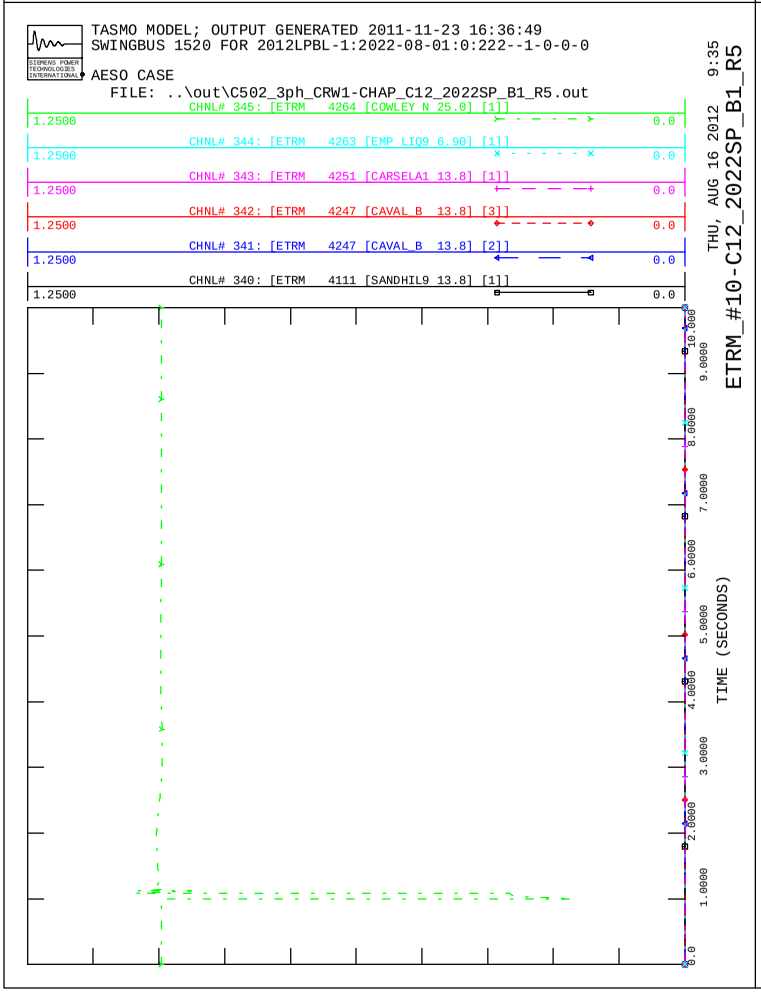

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

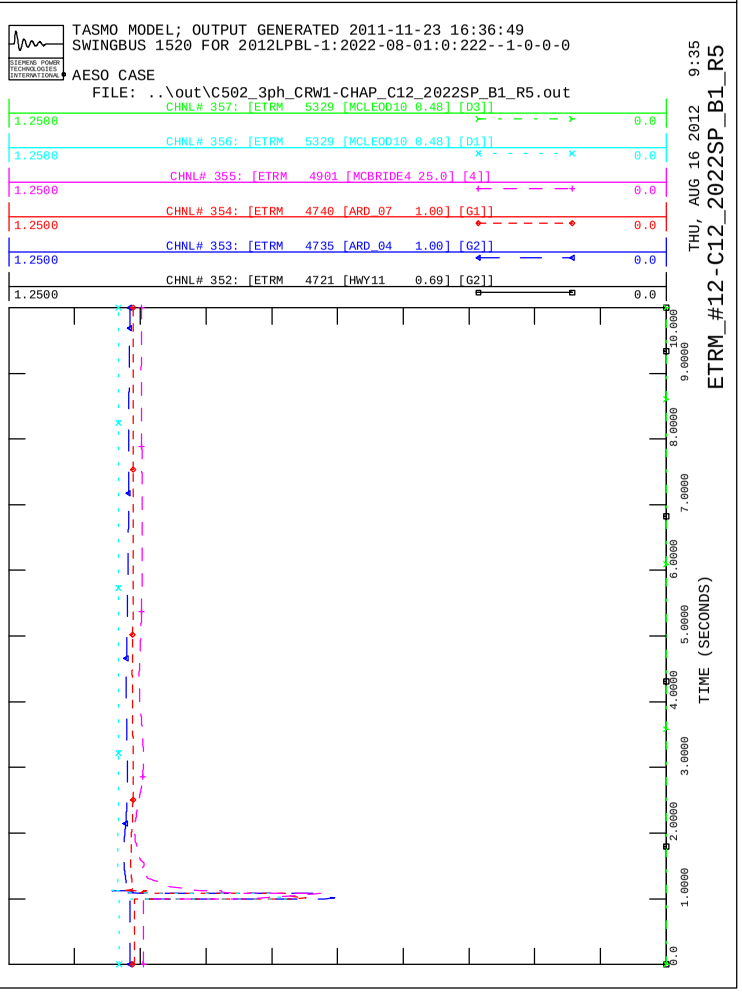

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

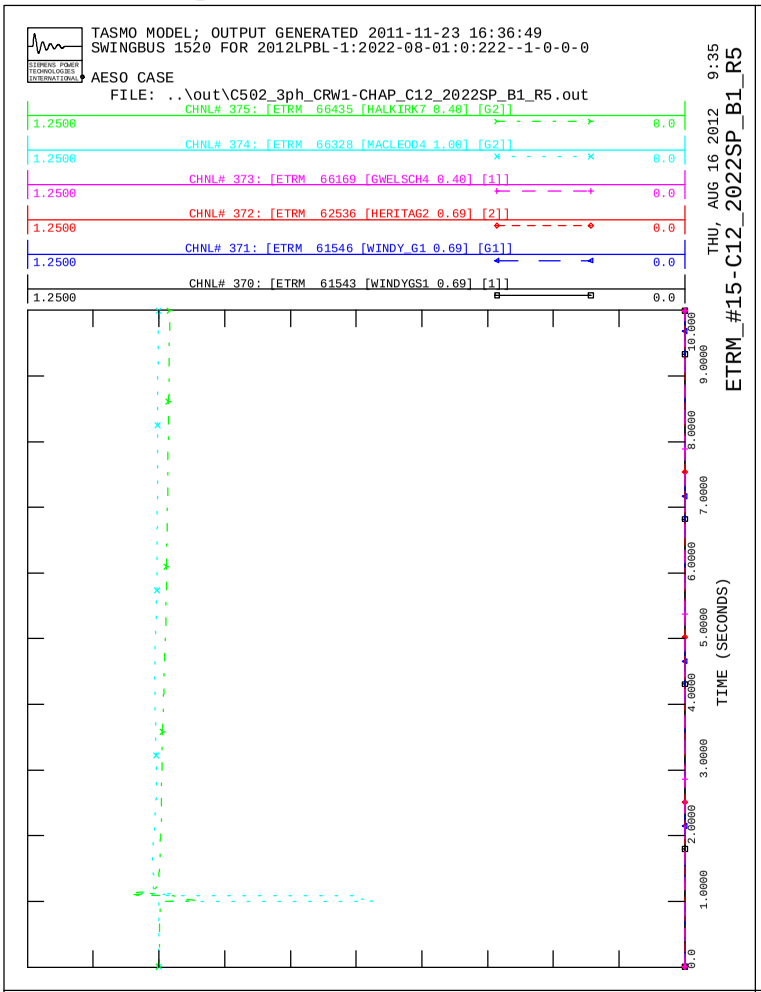

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

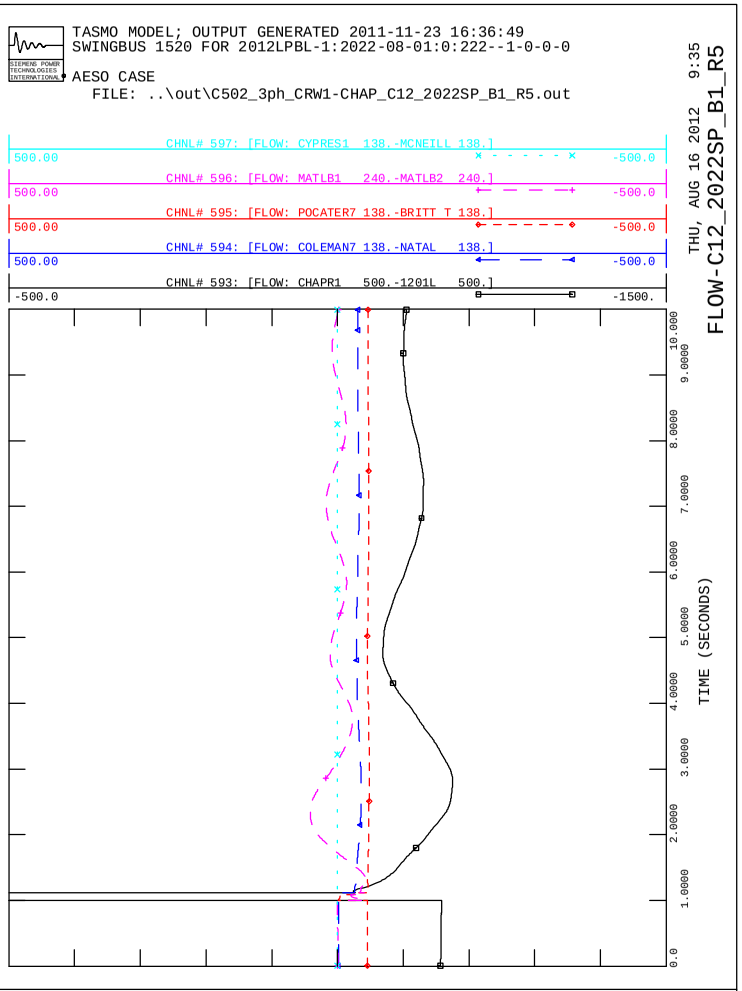

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)

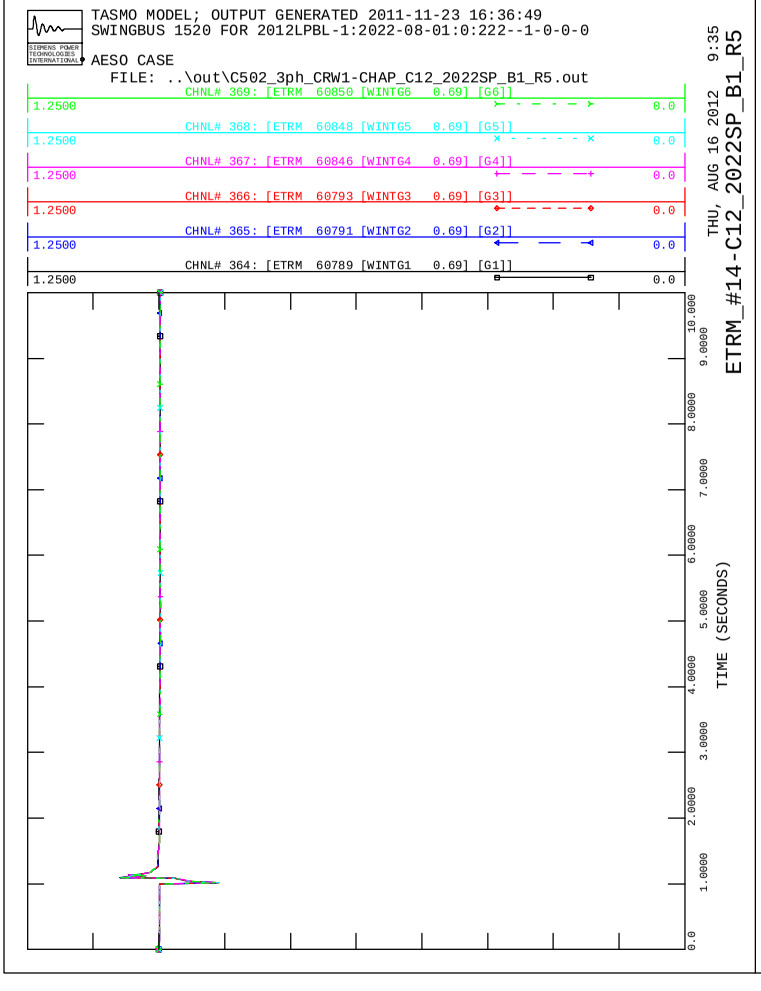

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)

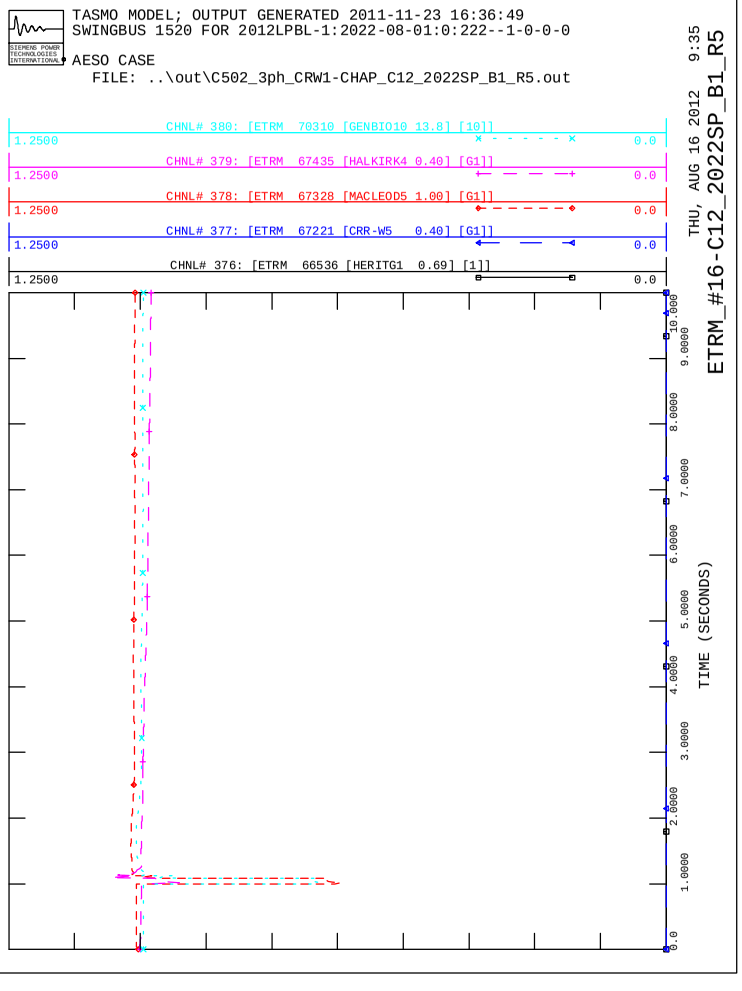

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)

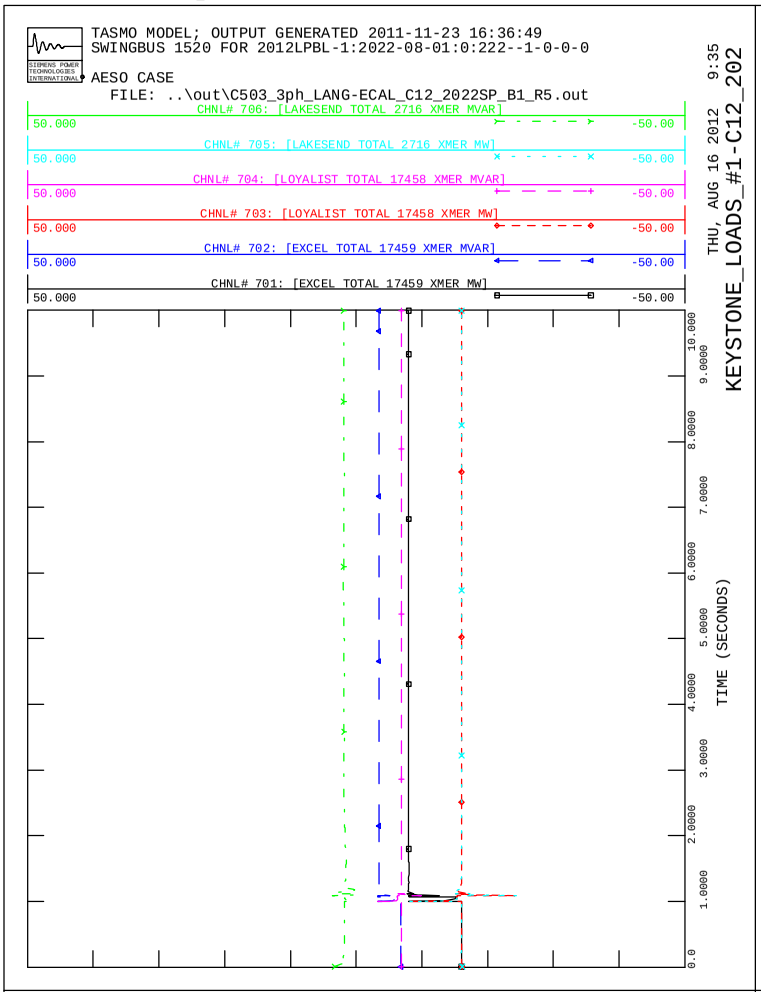

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)

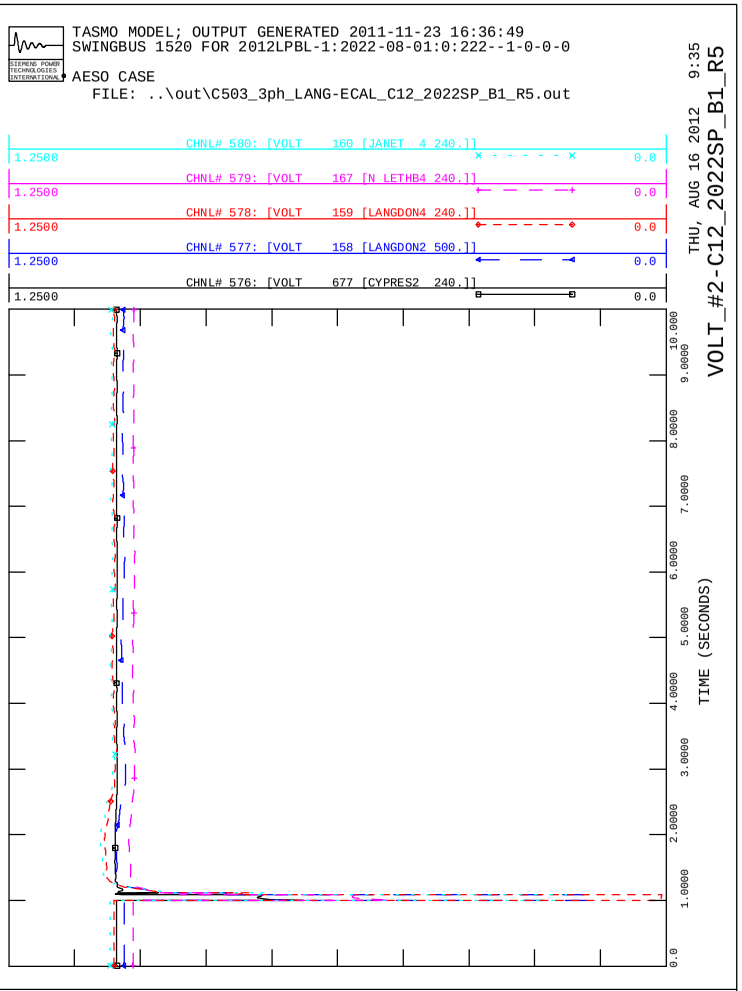

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

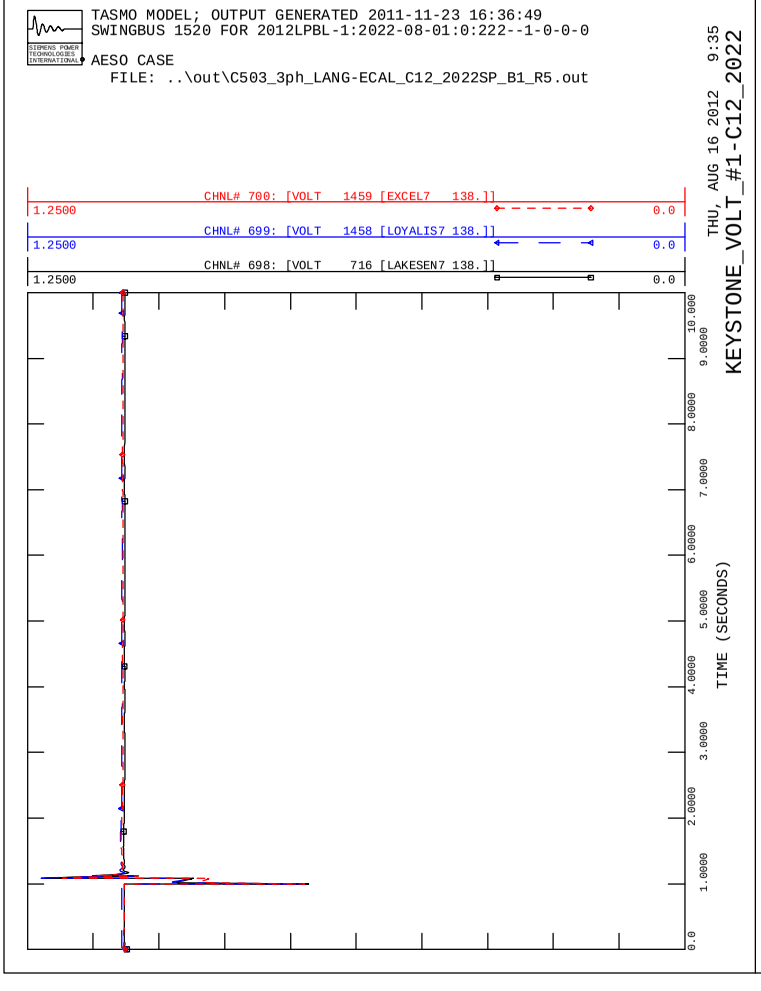

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:35
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

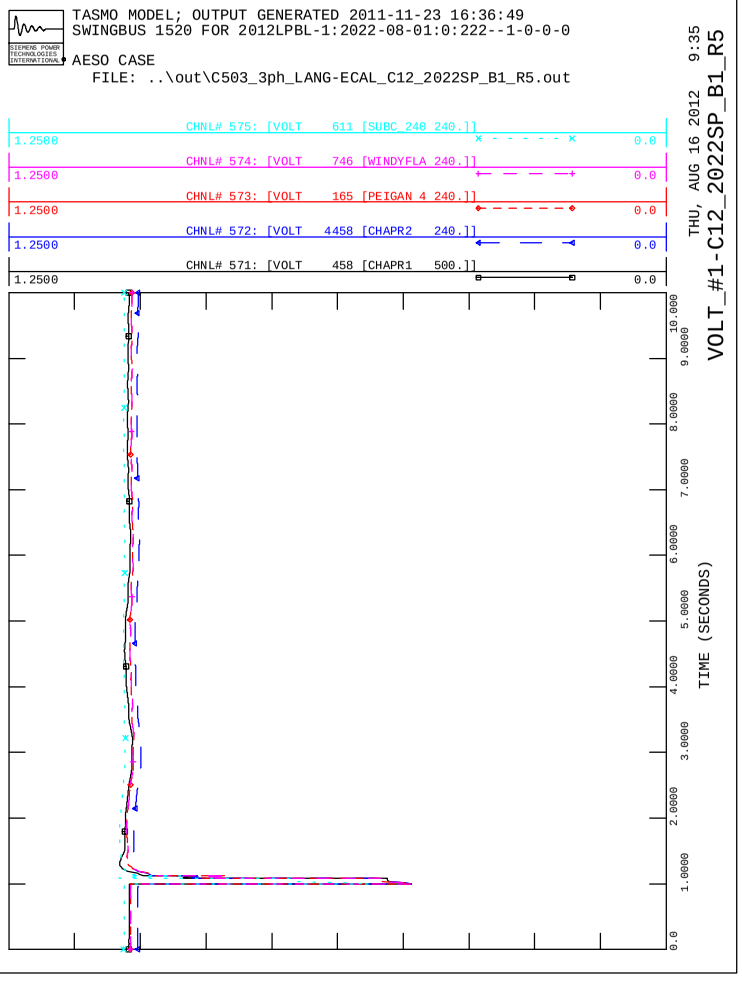

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

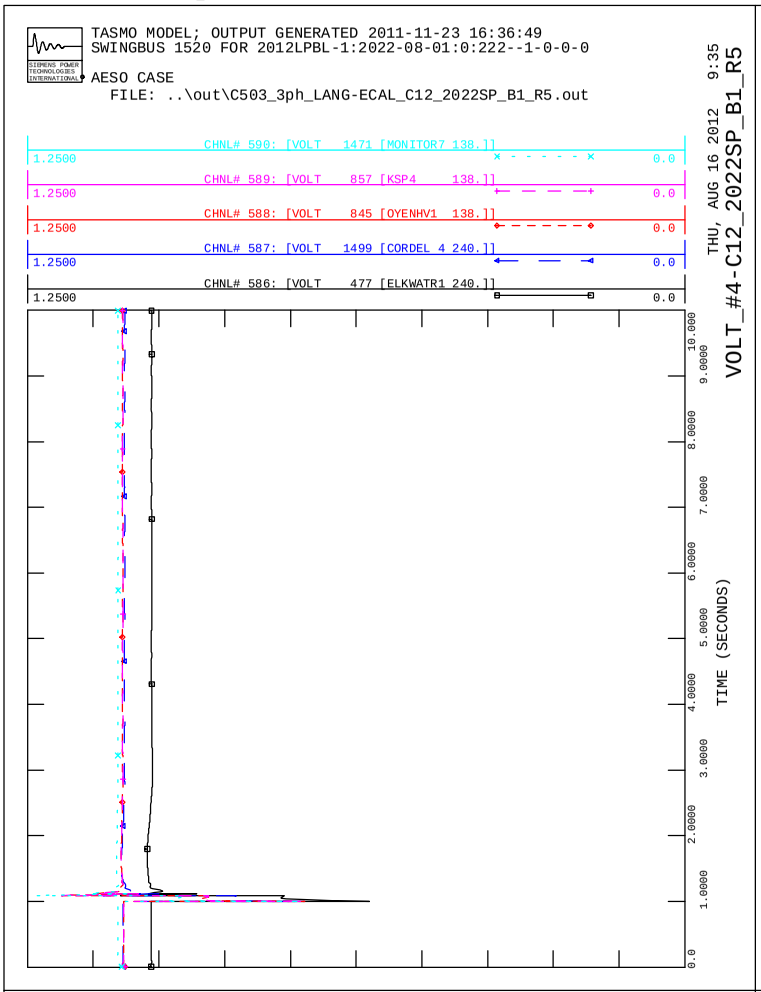

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C502_3ph_CRW1-CHAP_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

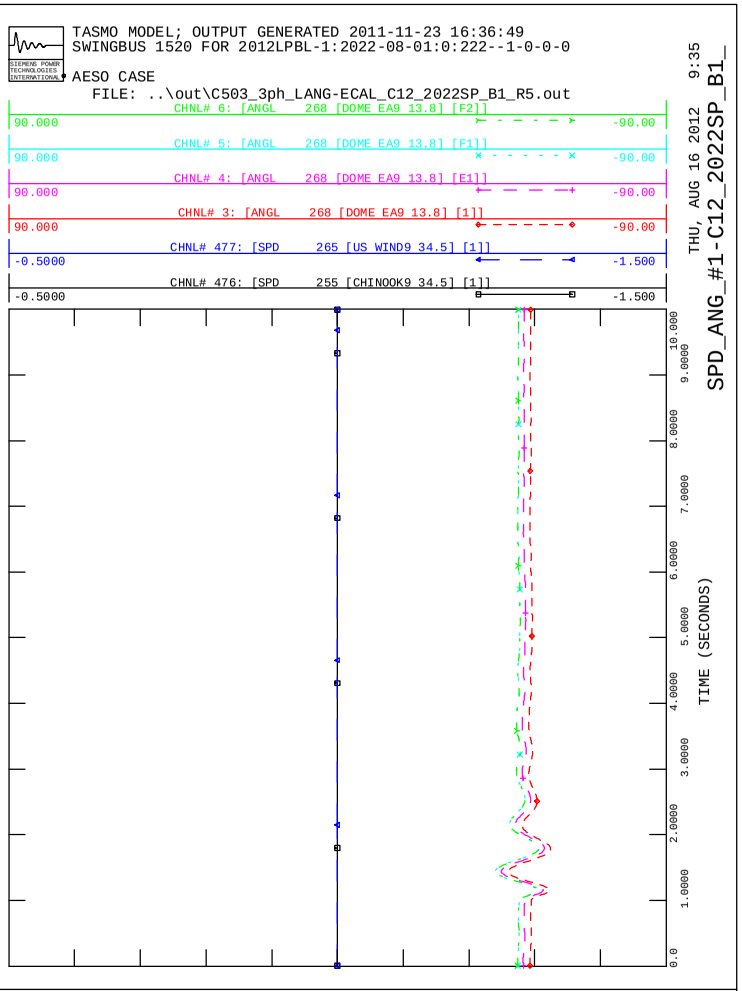

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:35
KEYSTONE_LOADS_#1-C12_202

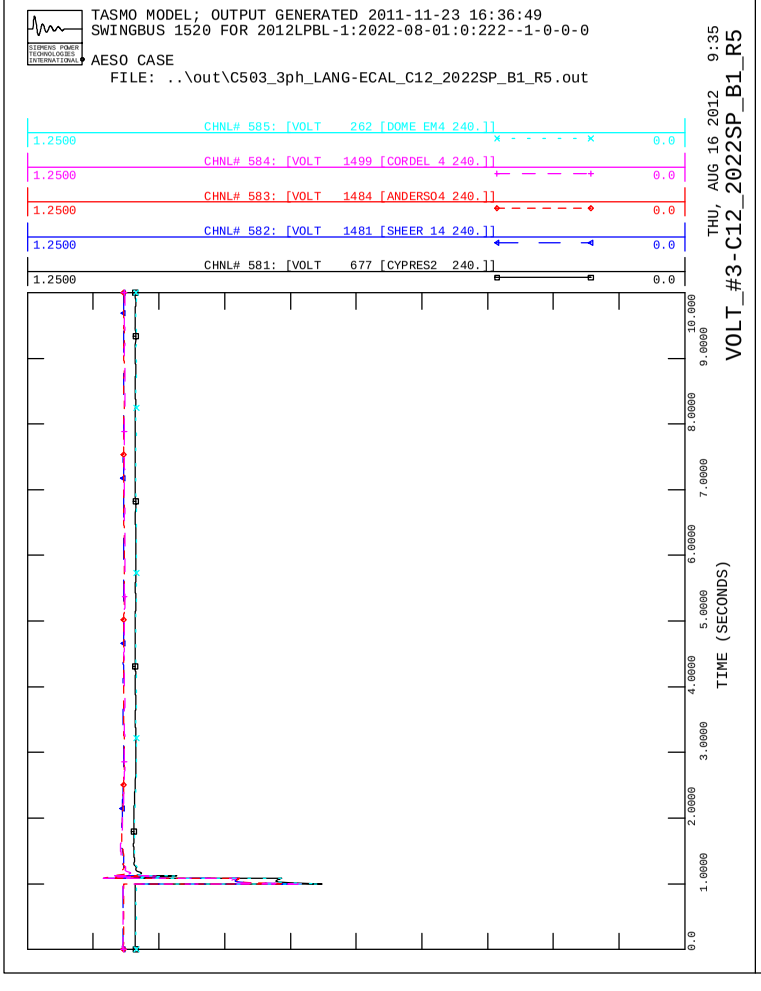

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#2-C12_2022SP_B1_R5

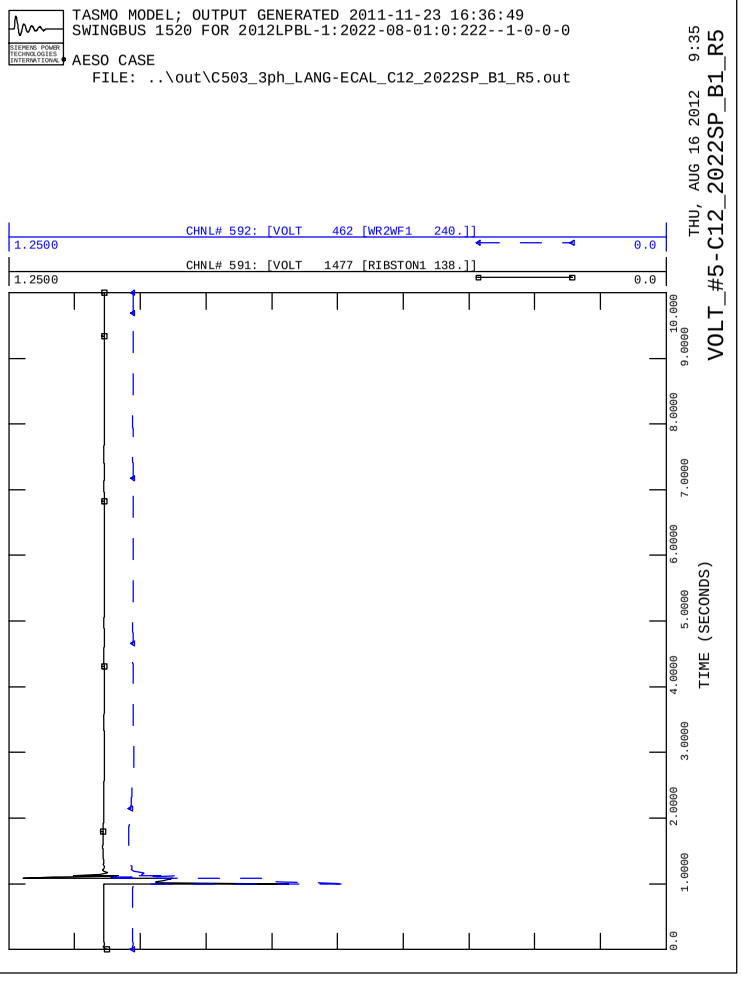

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
KEYSTONE_VOLT_#1-C12_2022

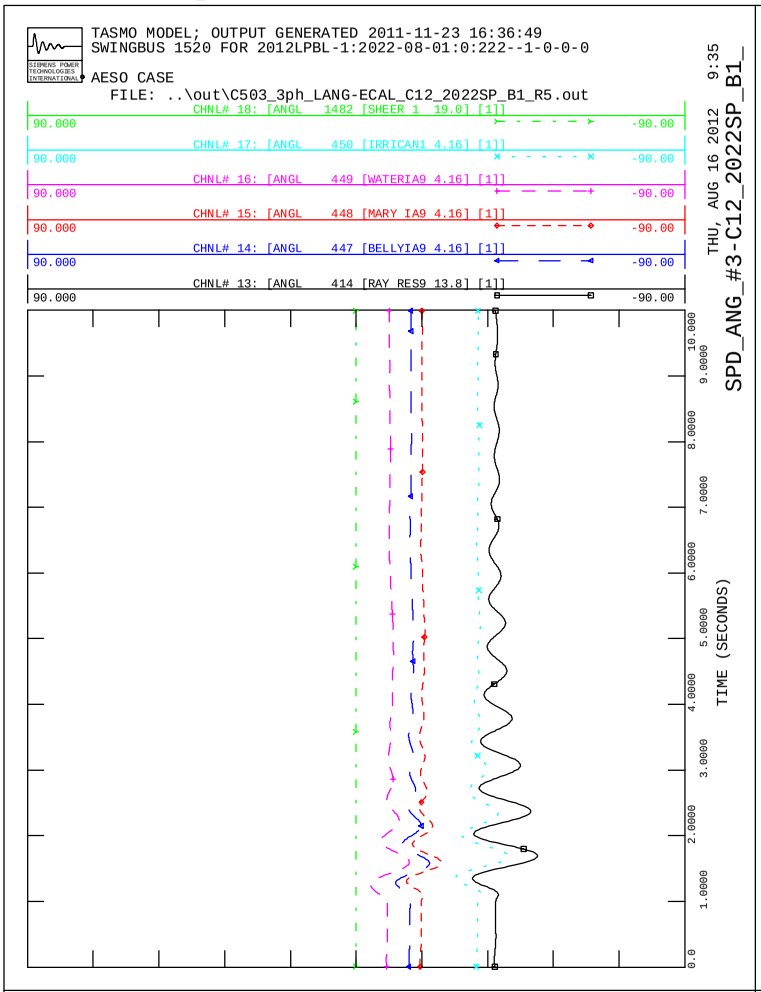

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#1-C12_2022SP_B1_R5

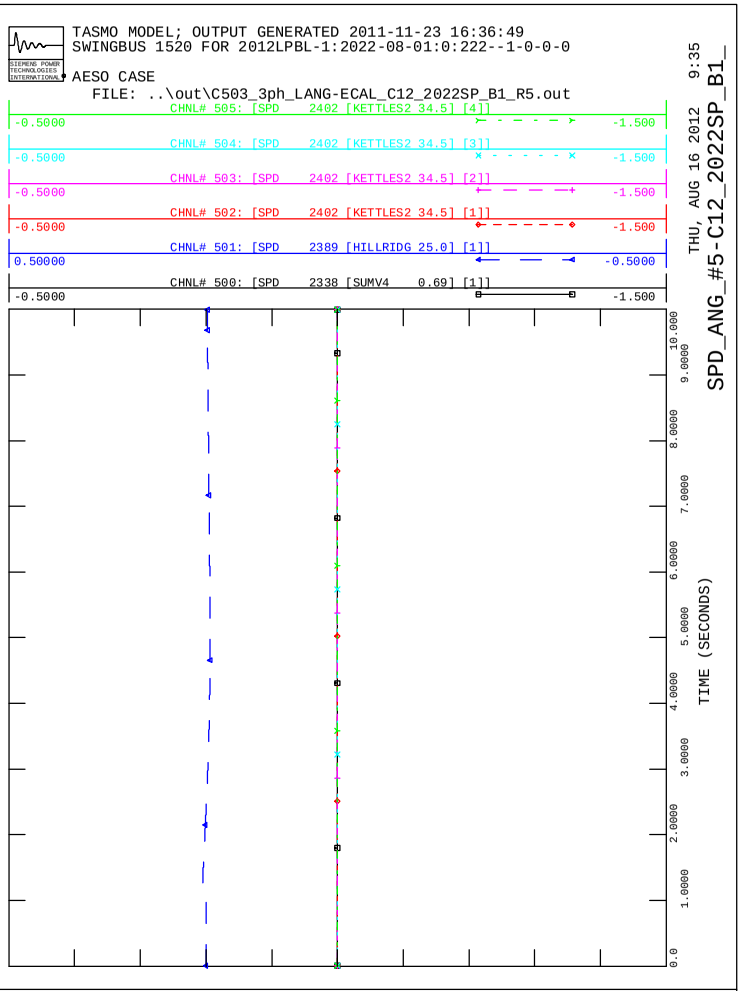

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#4-C12_2022SP_B1_R5

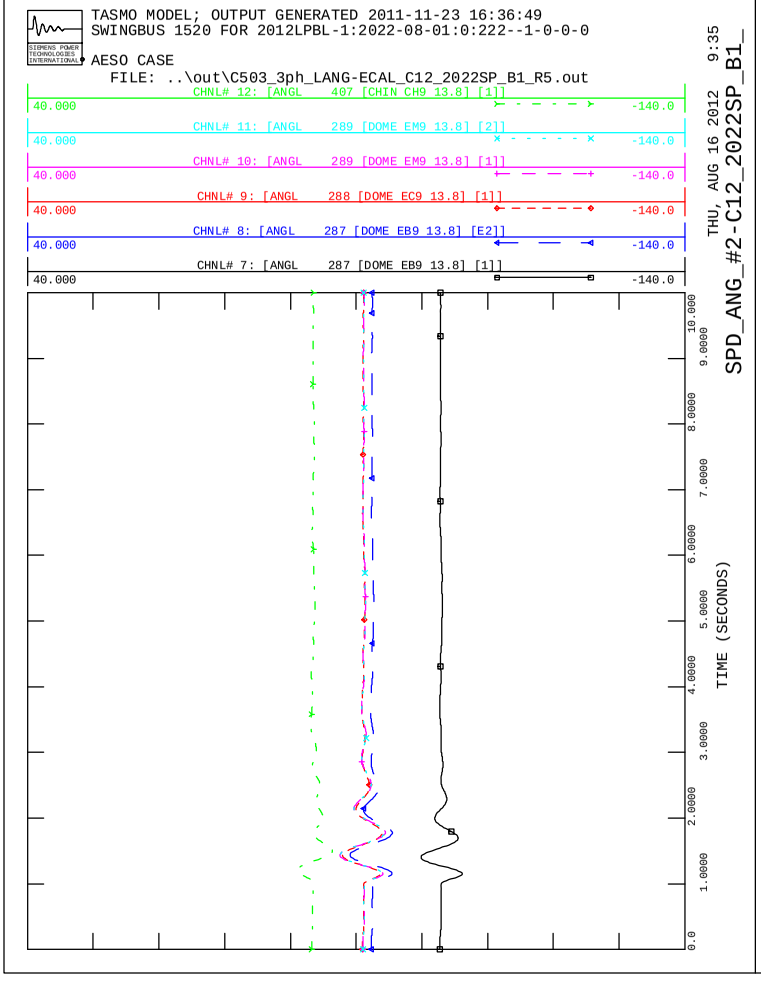

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#1-C12_2022SP_B1_

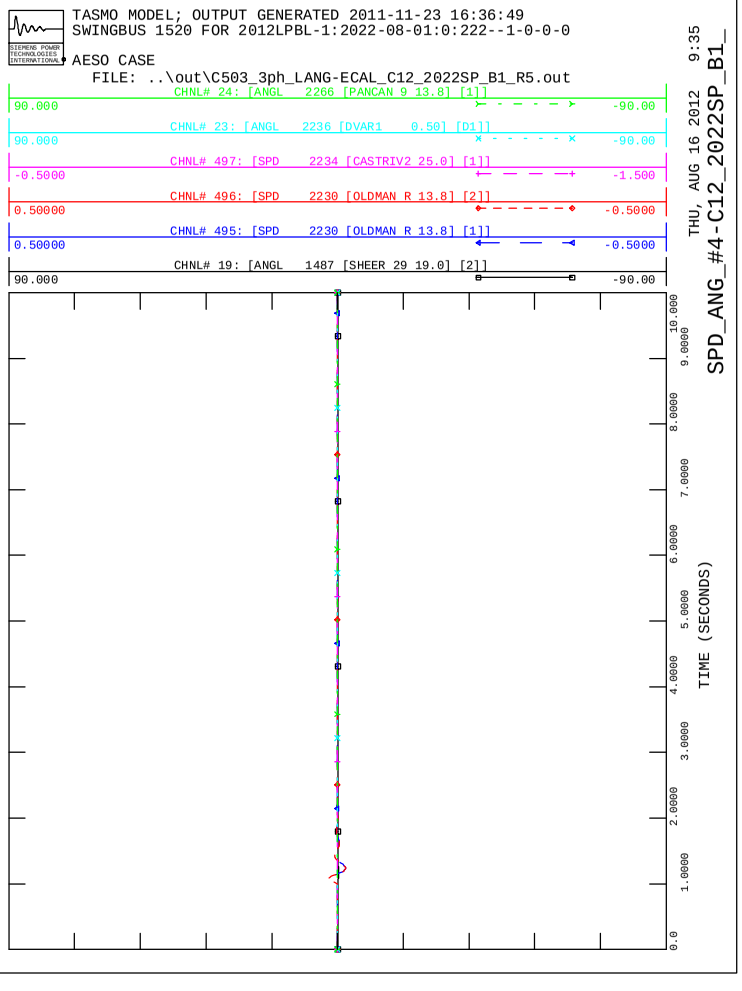

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#3-C12_2022SP_B1_R5

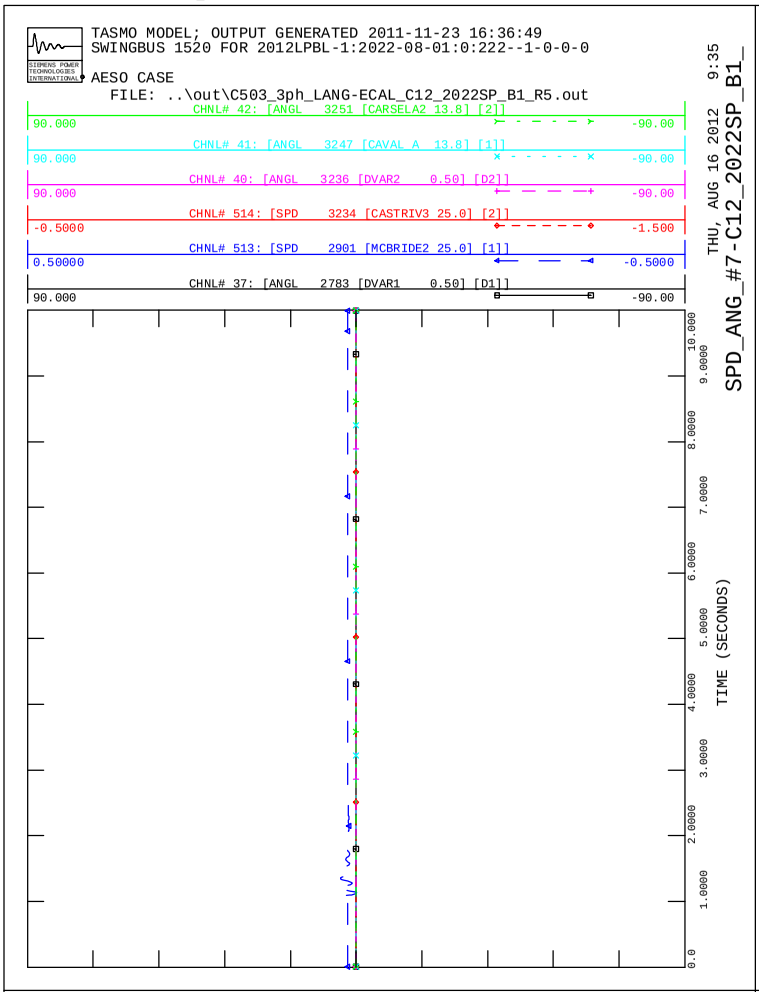

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
VOLT_#5-C12_2022SP_B1_R5

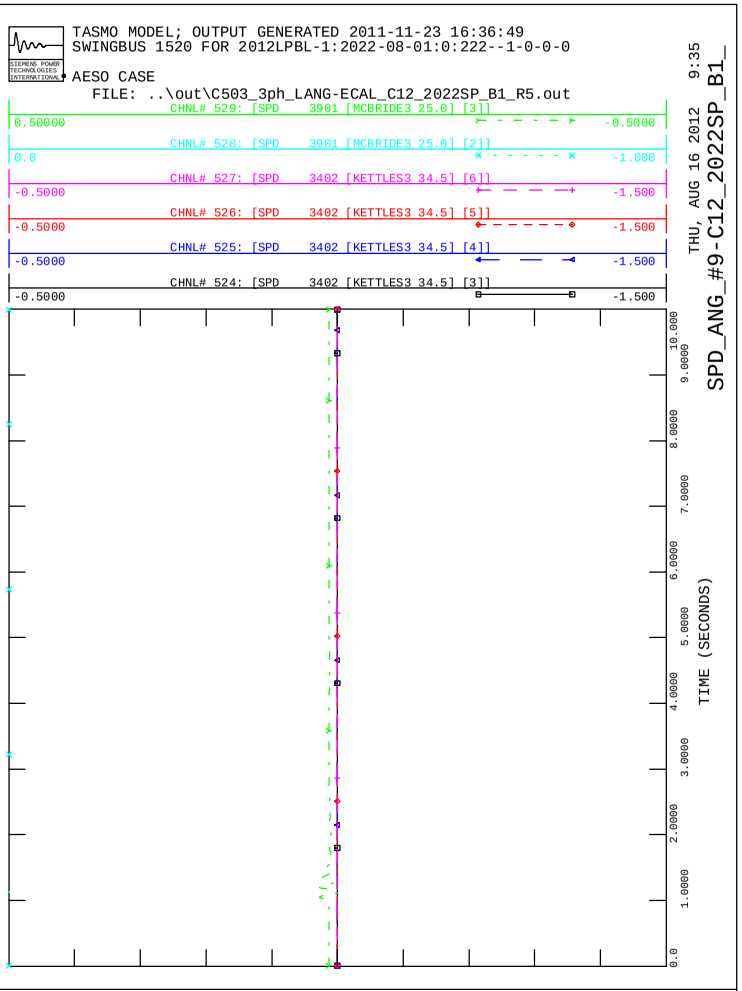

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:35

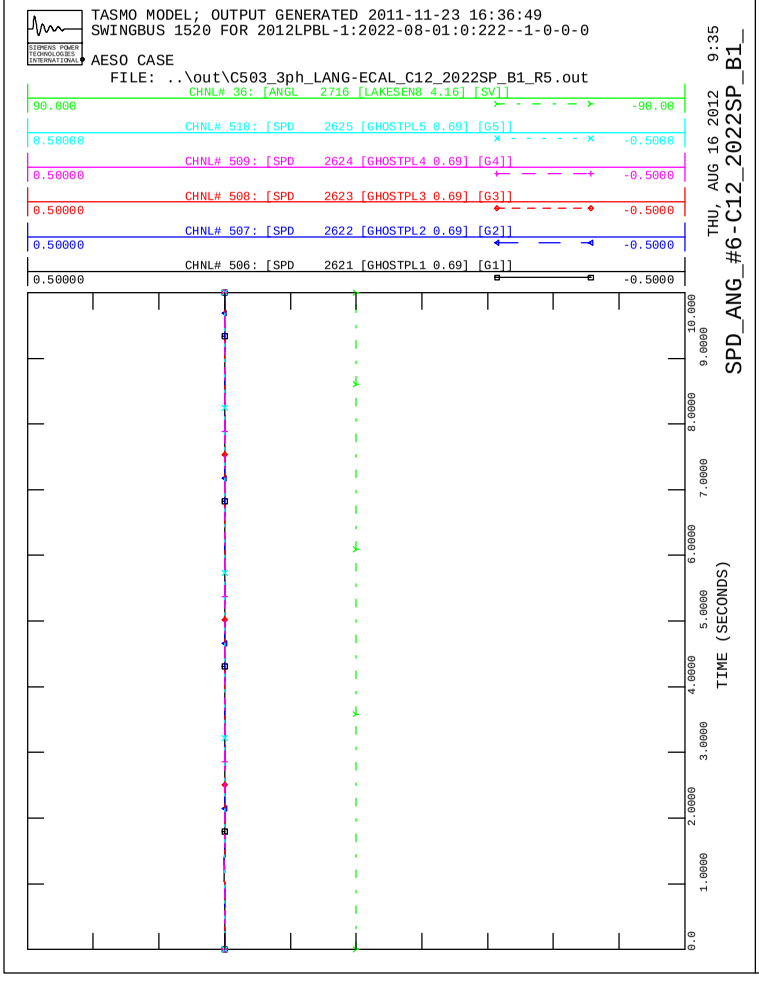

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:35

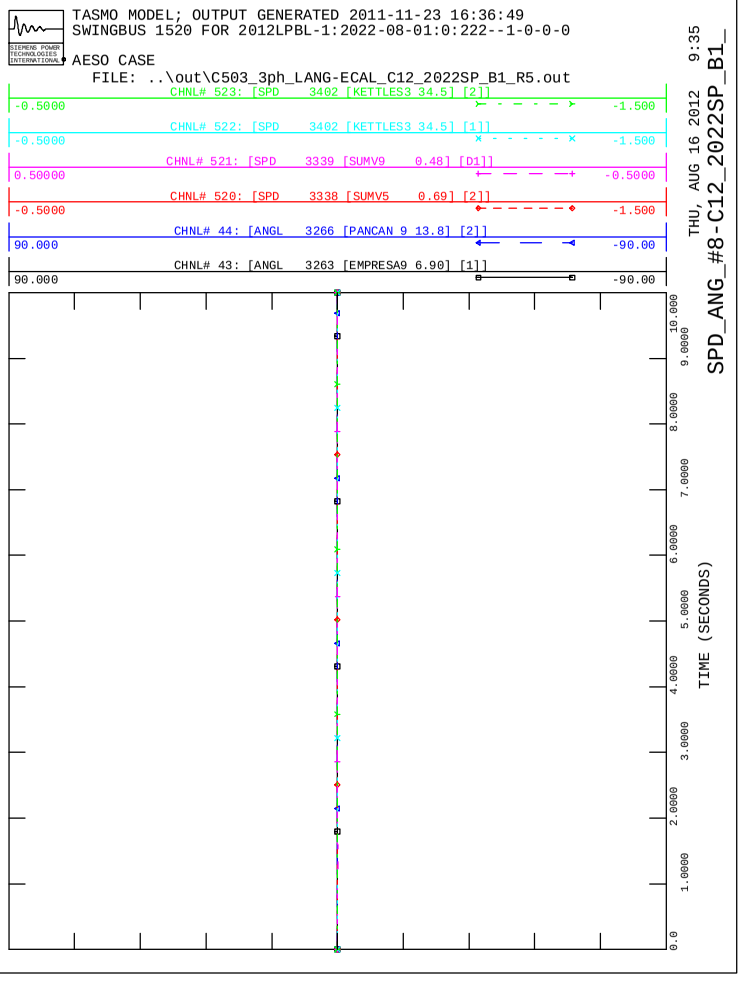

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:35

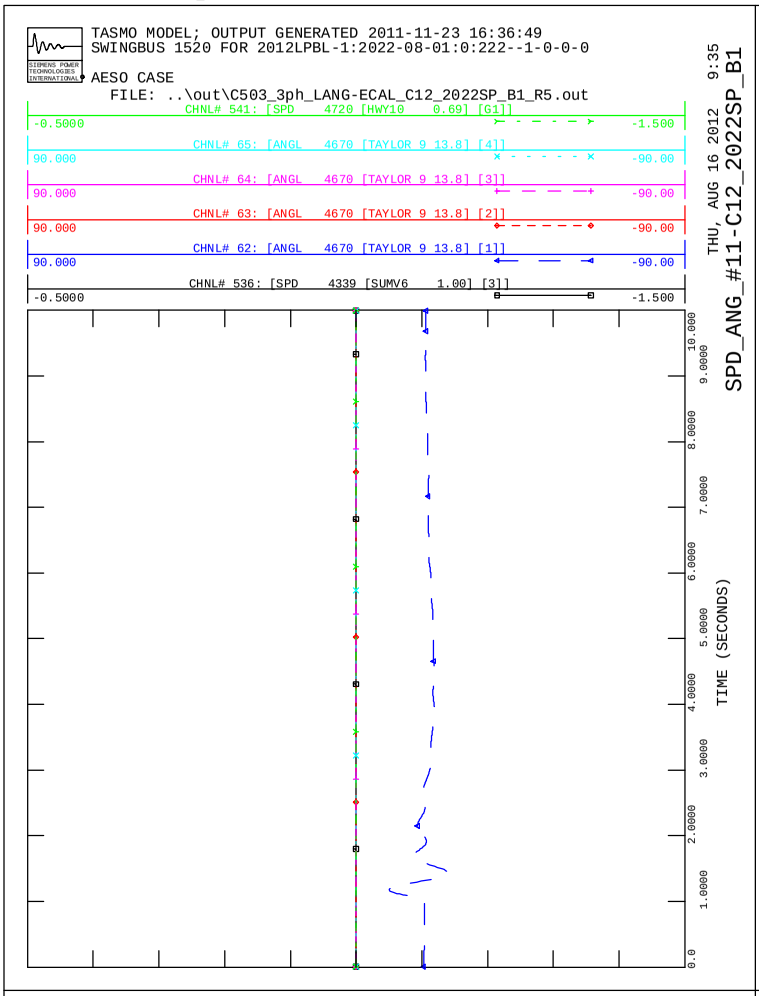

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:35

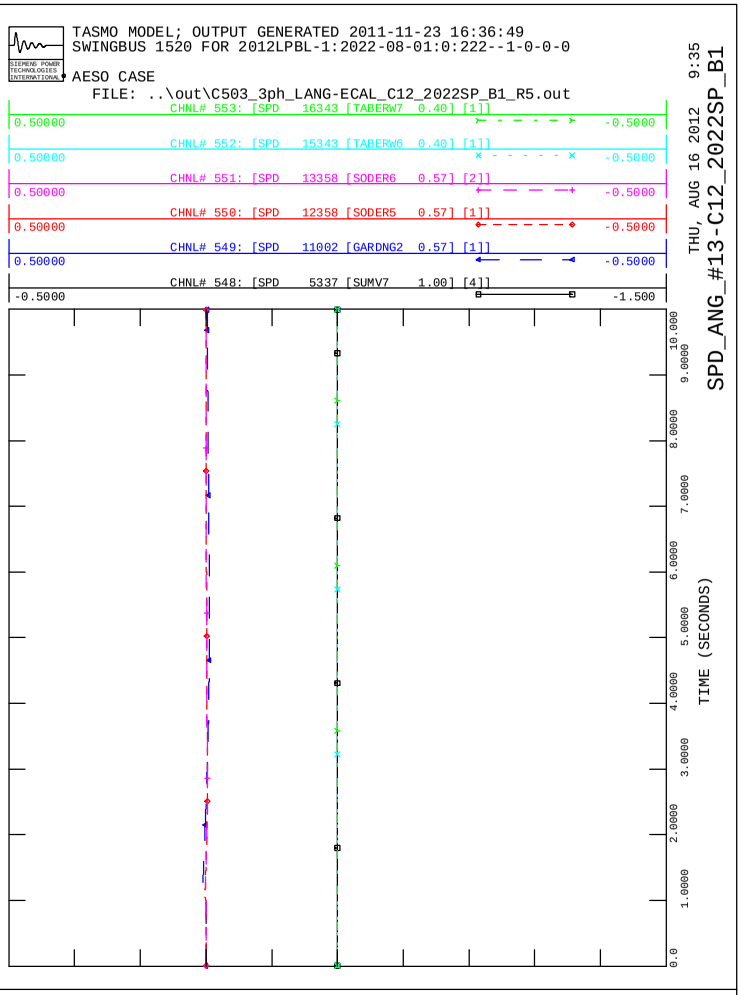

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:35

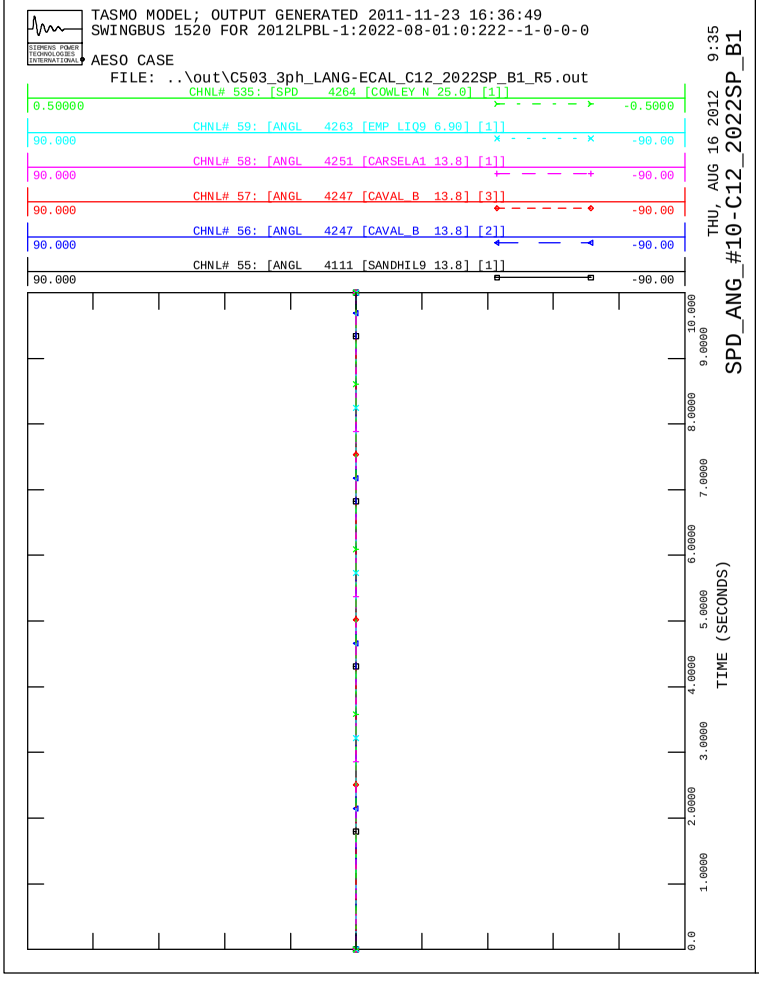

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:35

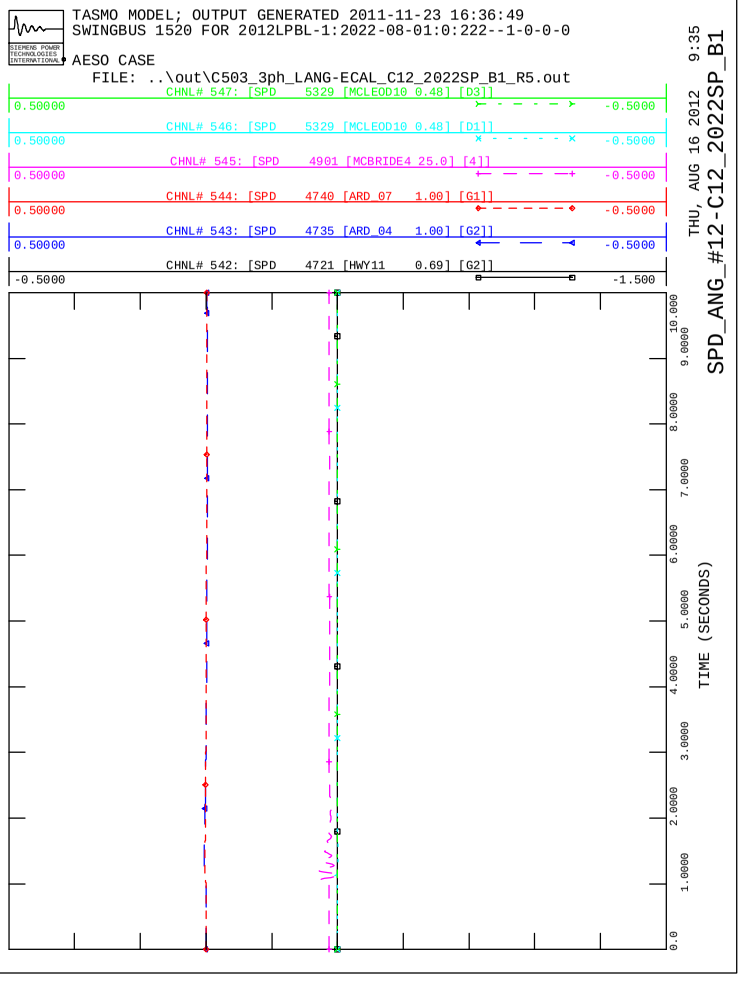

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:35

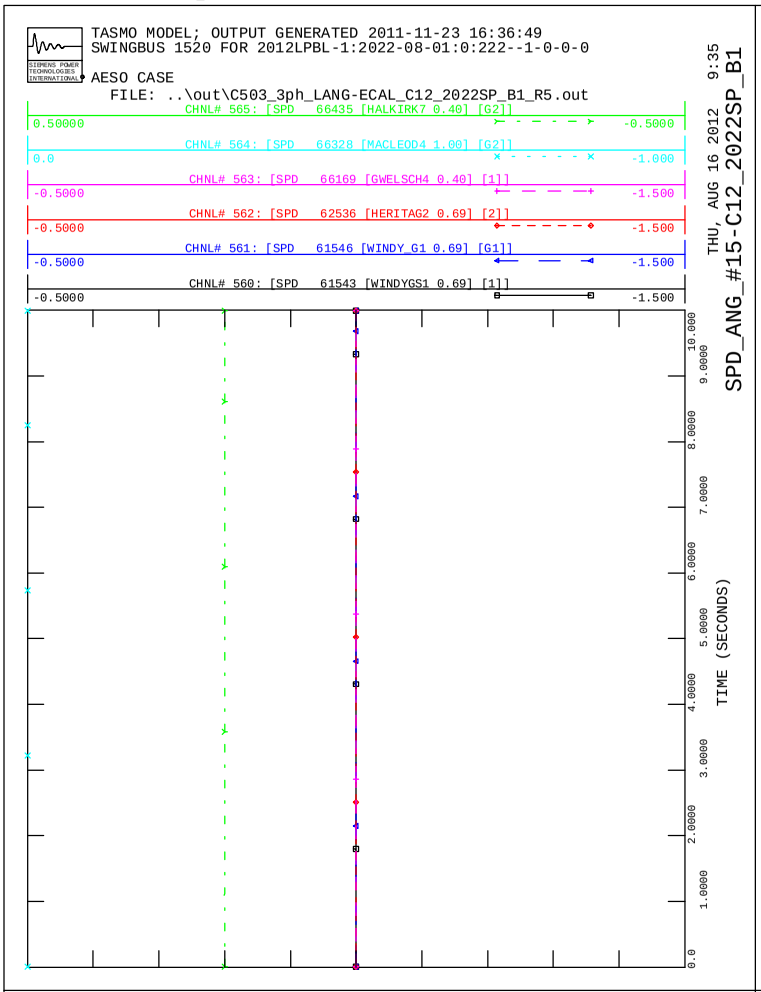

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:35

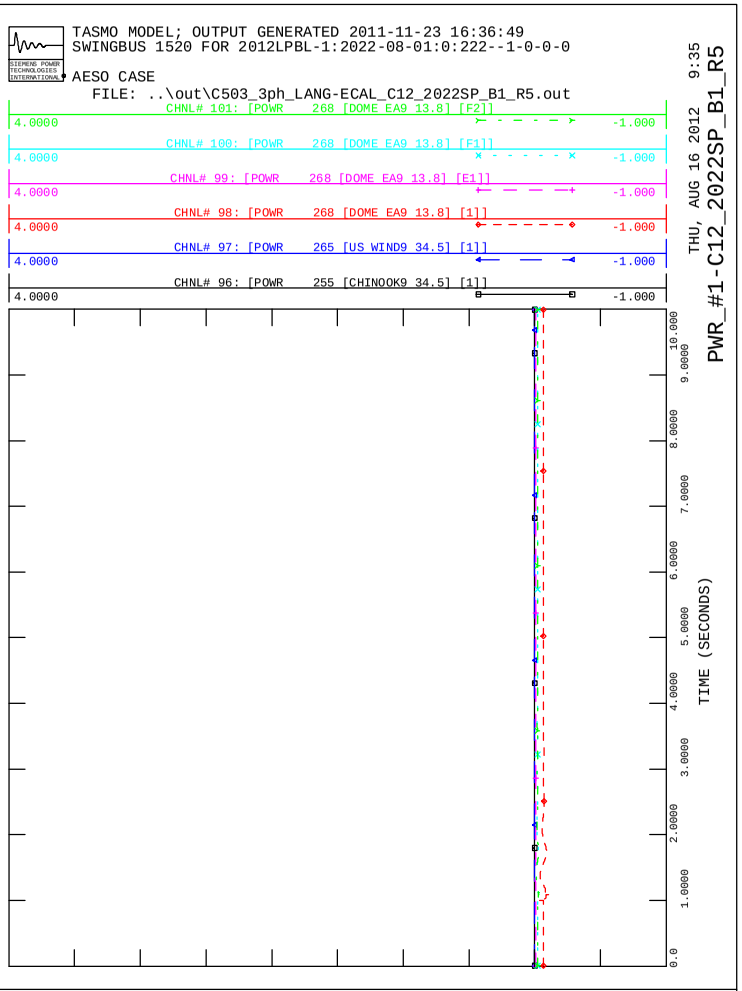

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:35
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

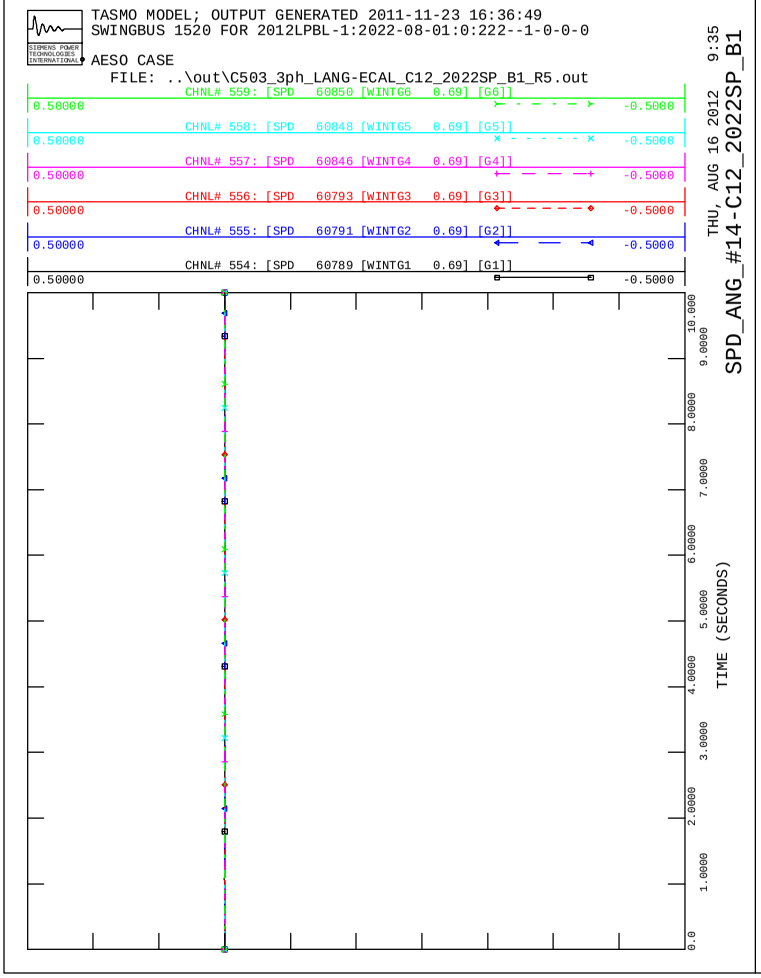

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:35
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

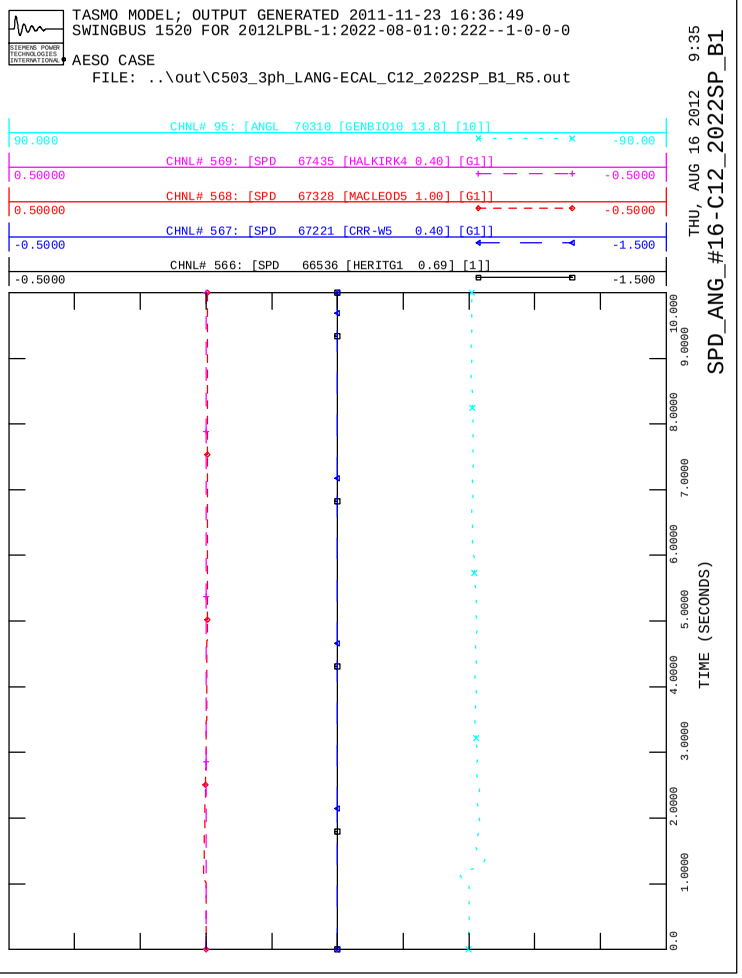

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:35
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

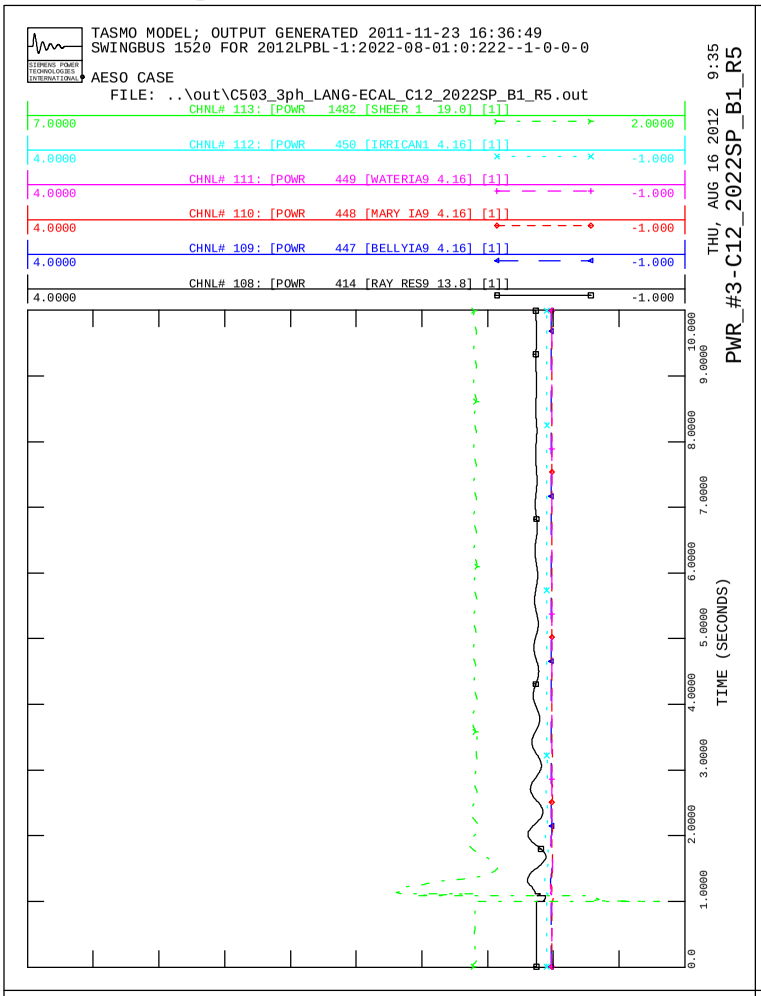

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:35
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

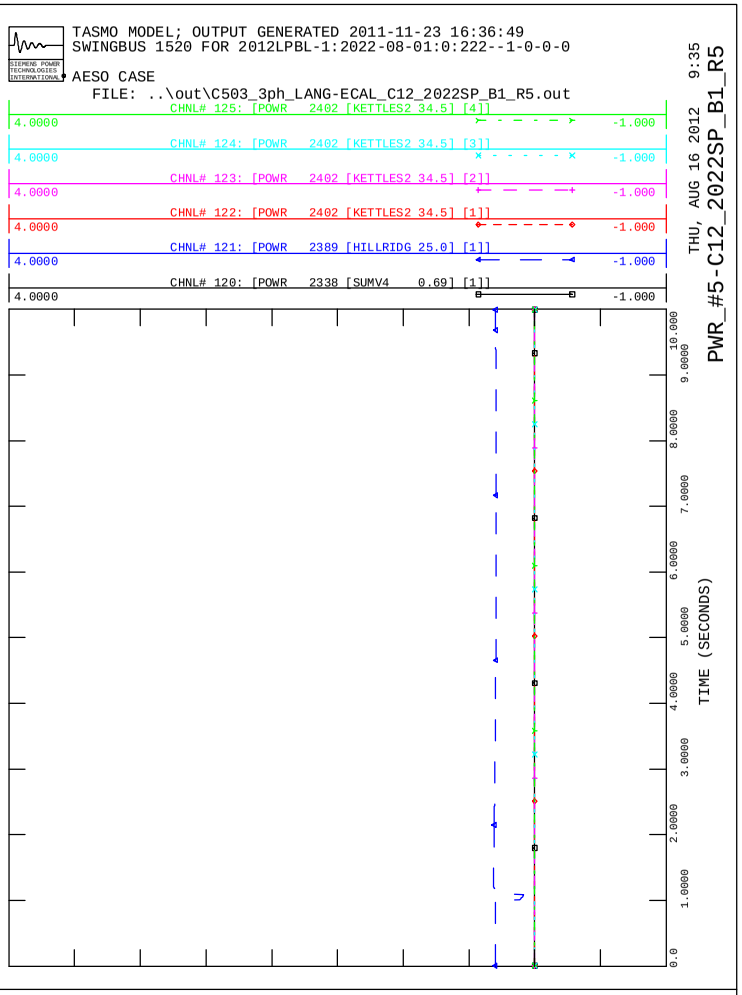

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#15-C12_2022SP_B1

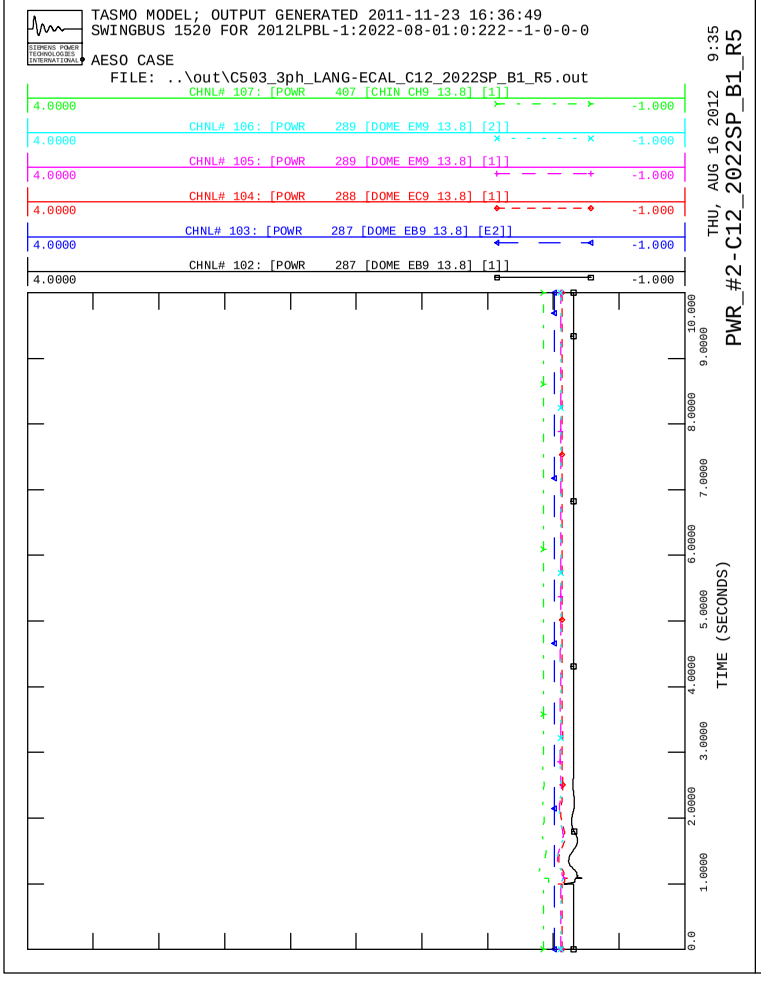

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
PWR_#1-C12_2022SP_B1_R5

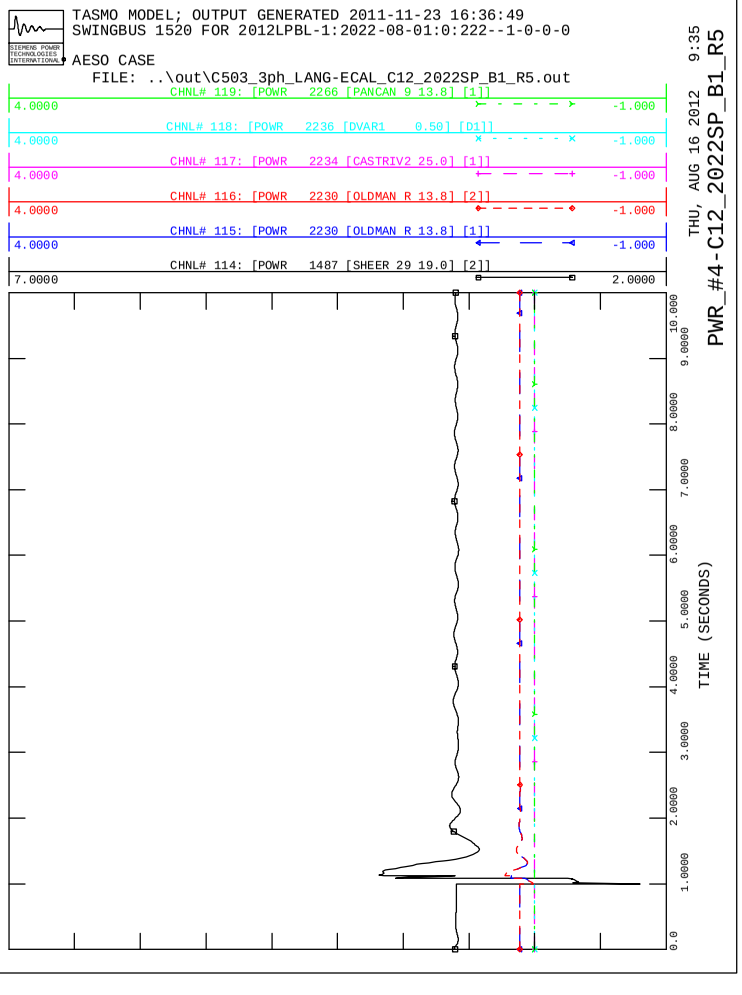

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#14-C12_2022SP_B1

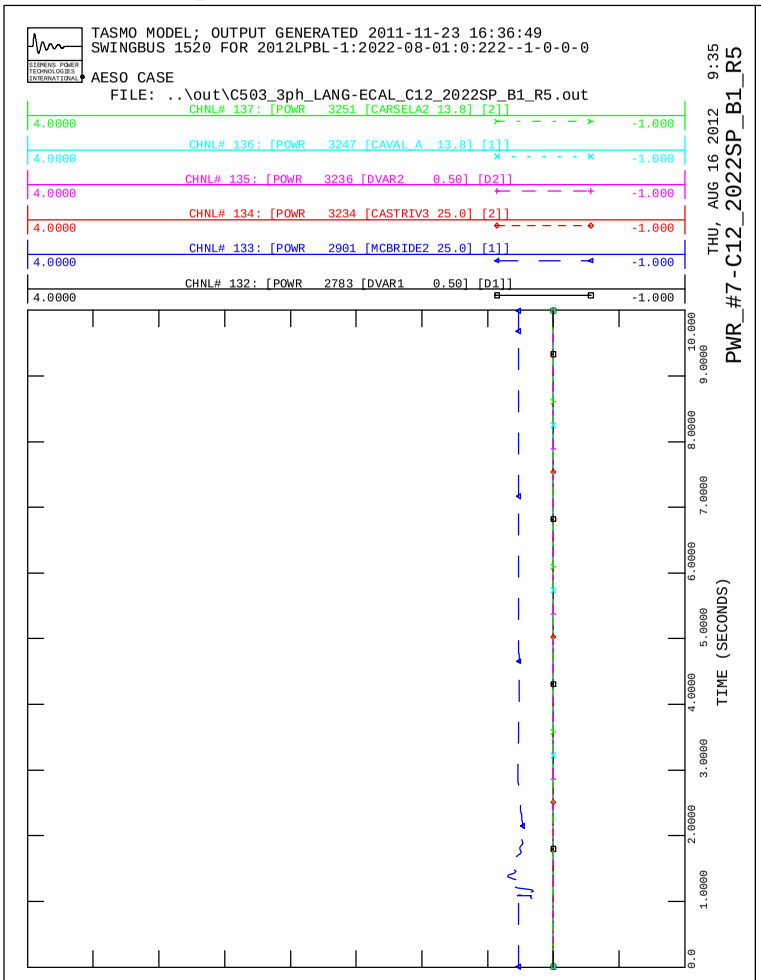

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:35
SPD_ANG_#16-C12_2022SP_B1

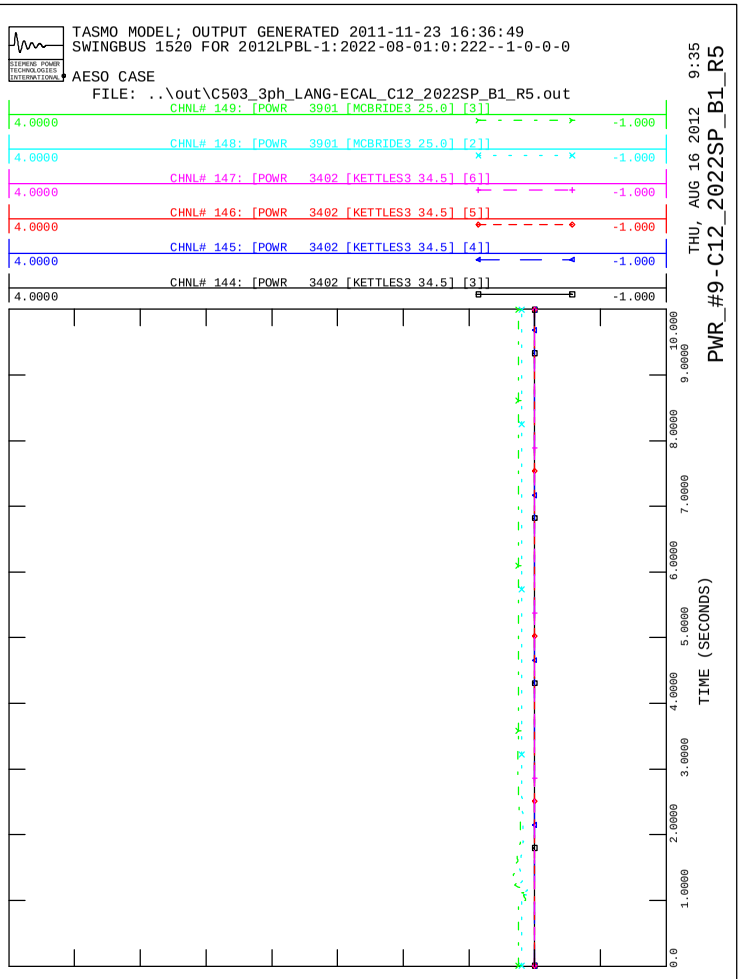

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

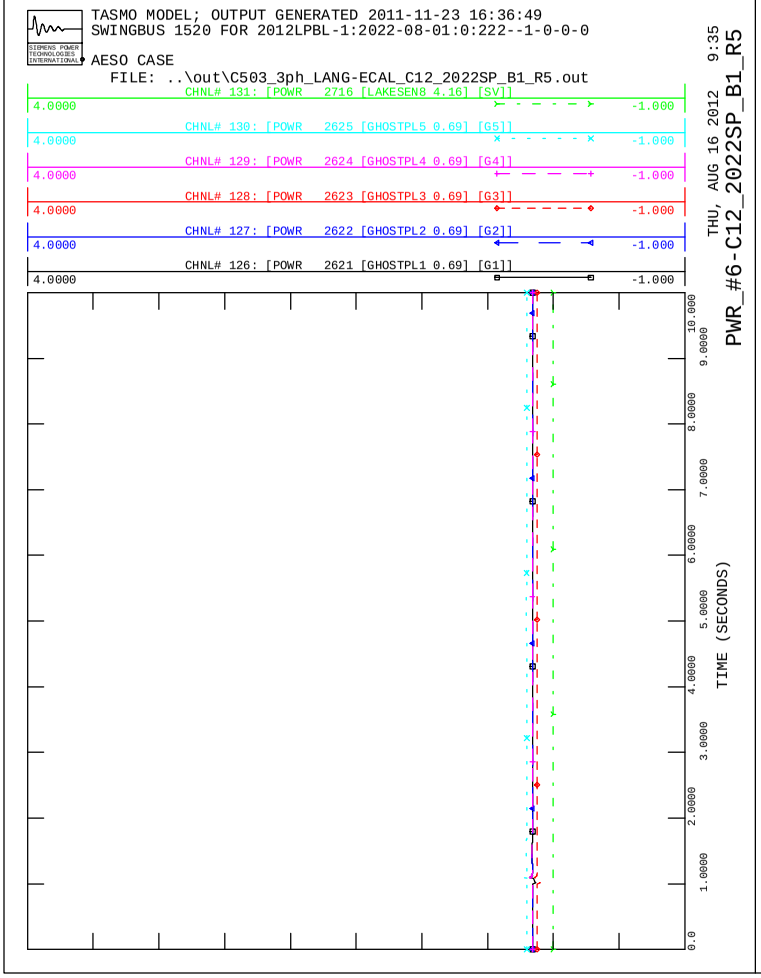

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

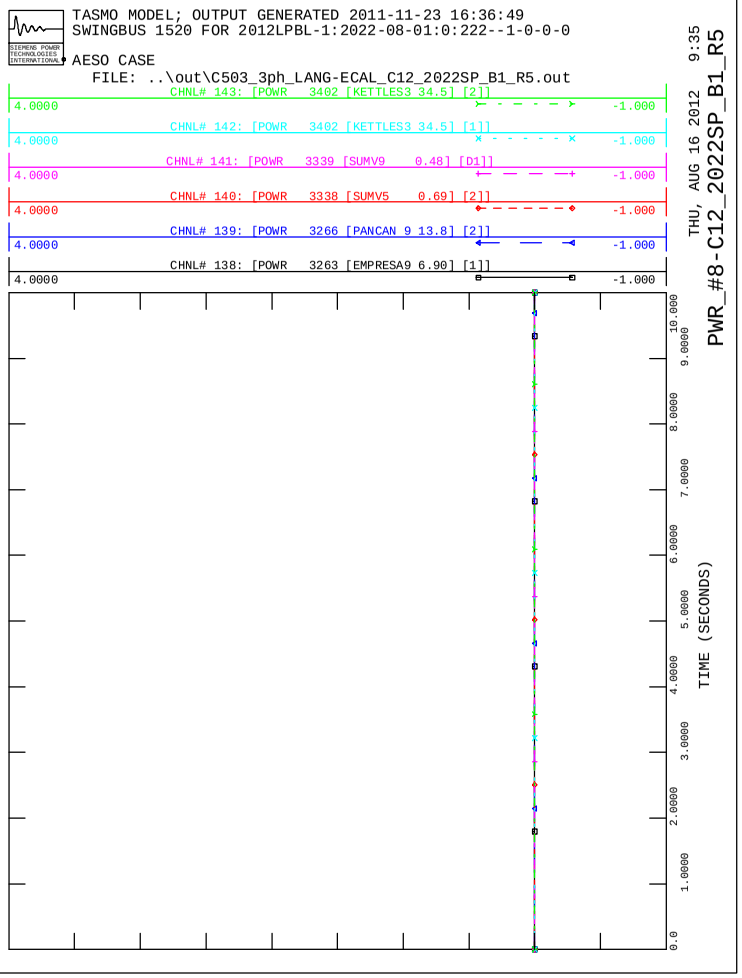

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

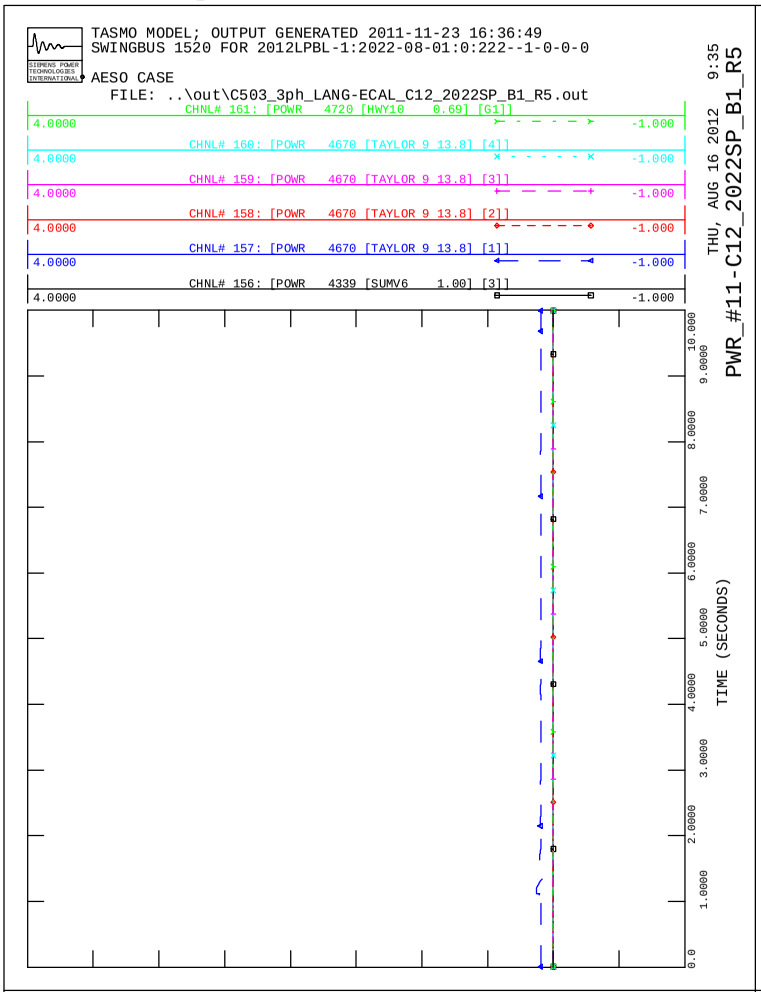

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

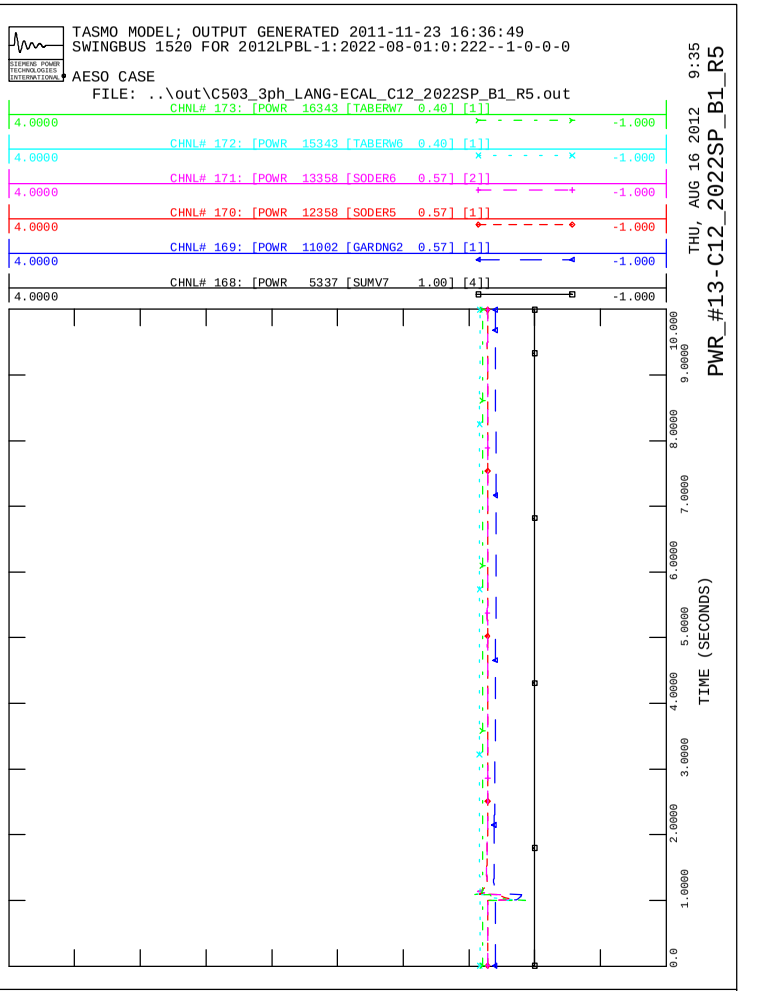

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
PWR_#7-C12_2022SP_B1_R5

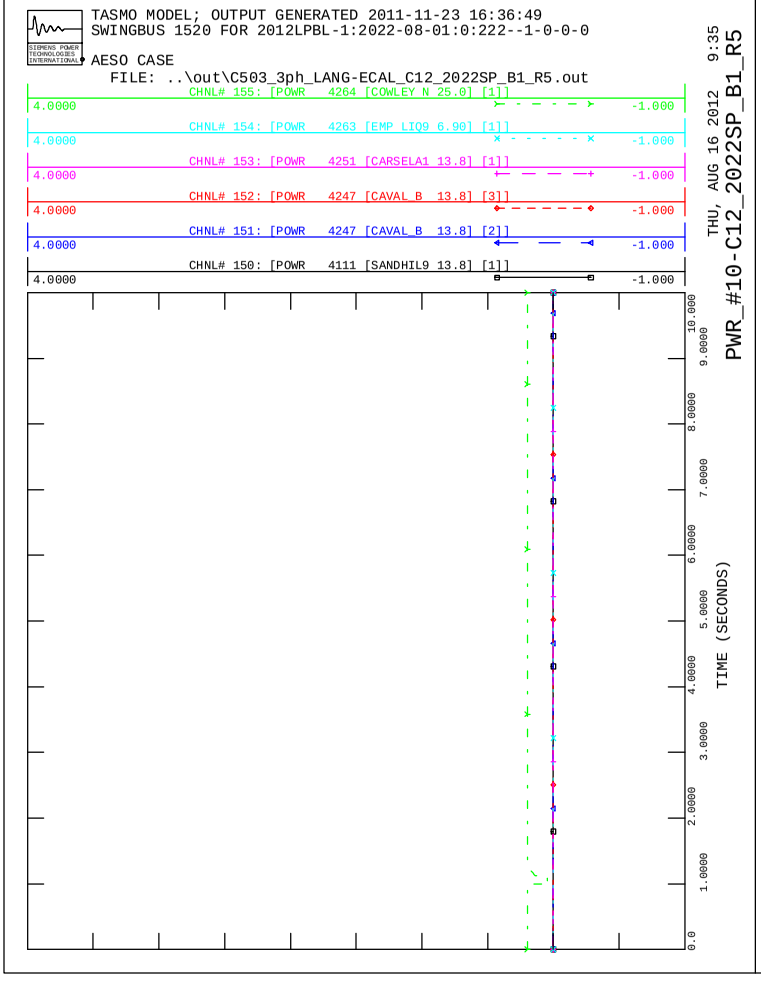

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
PWR_#9-C12_2022SP_B1_R5

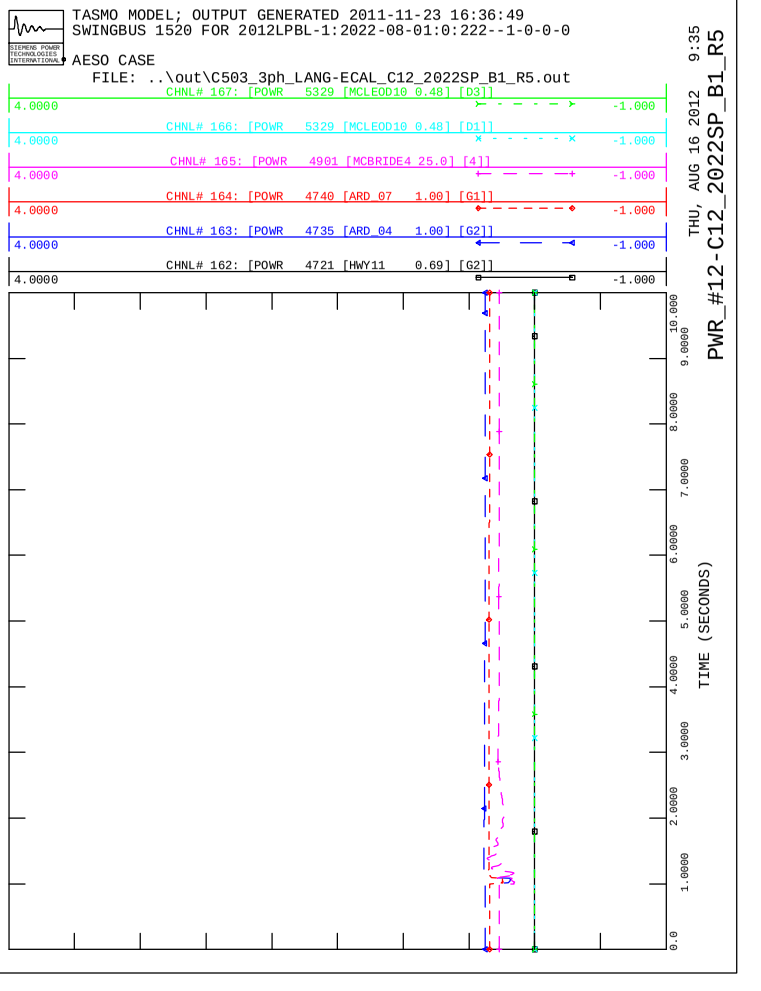

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
PWR_#6-C12_2022SP_B1_R5

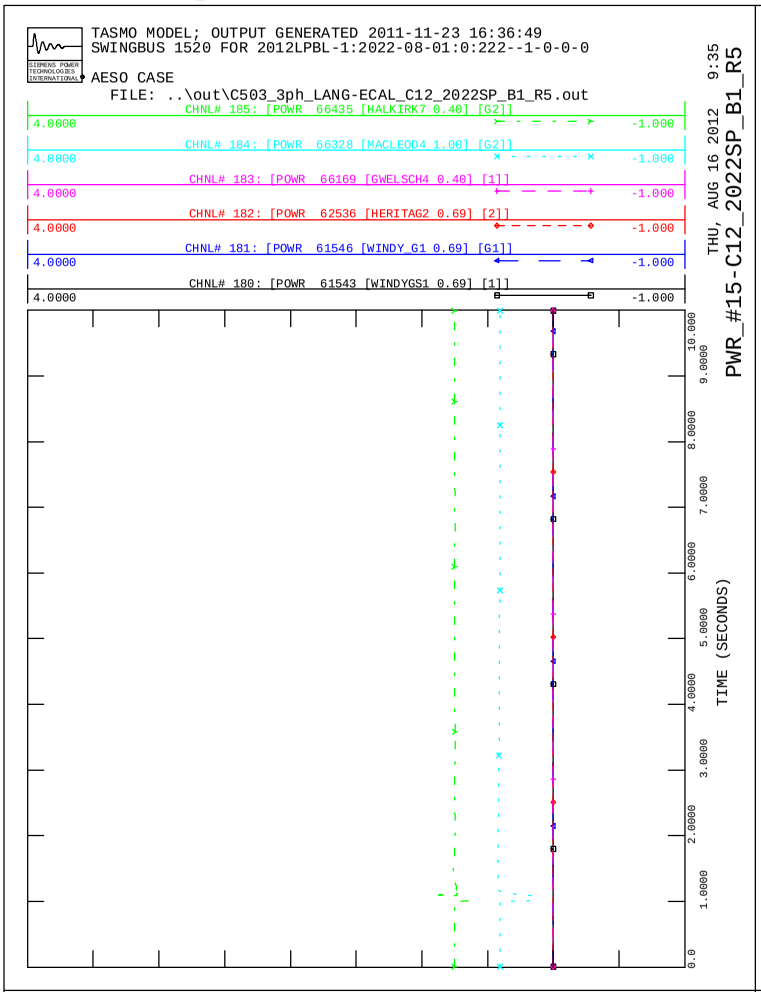

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
PWR_#8-C12_2022SP_B1_R5

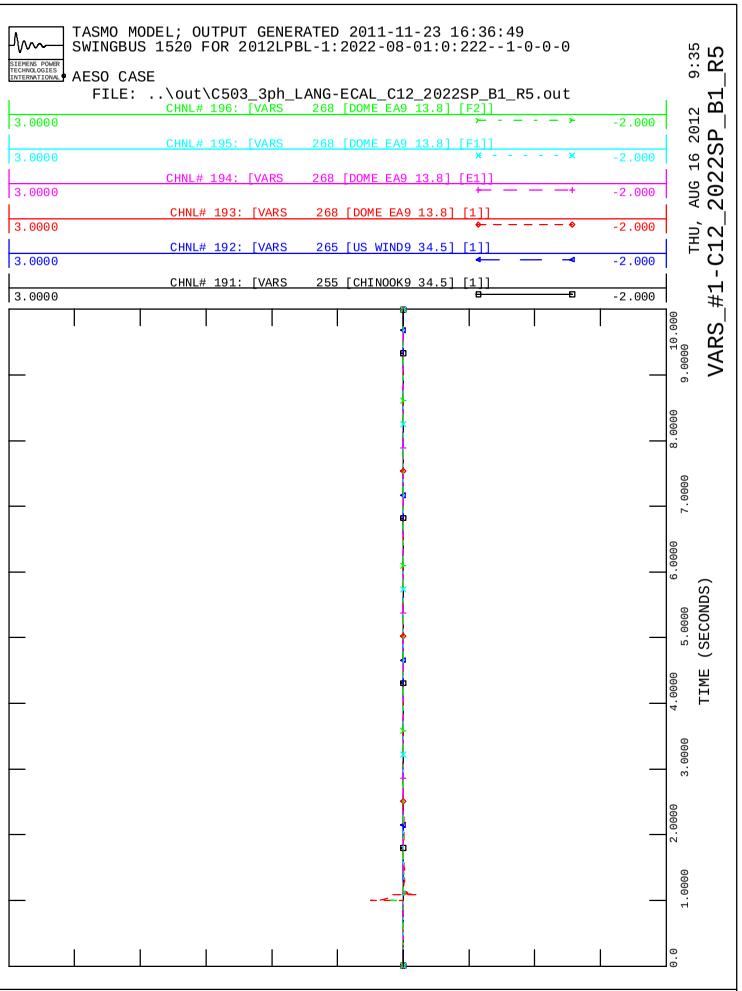

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

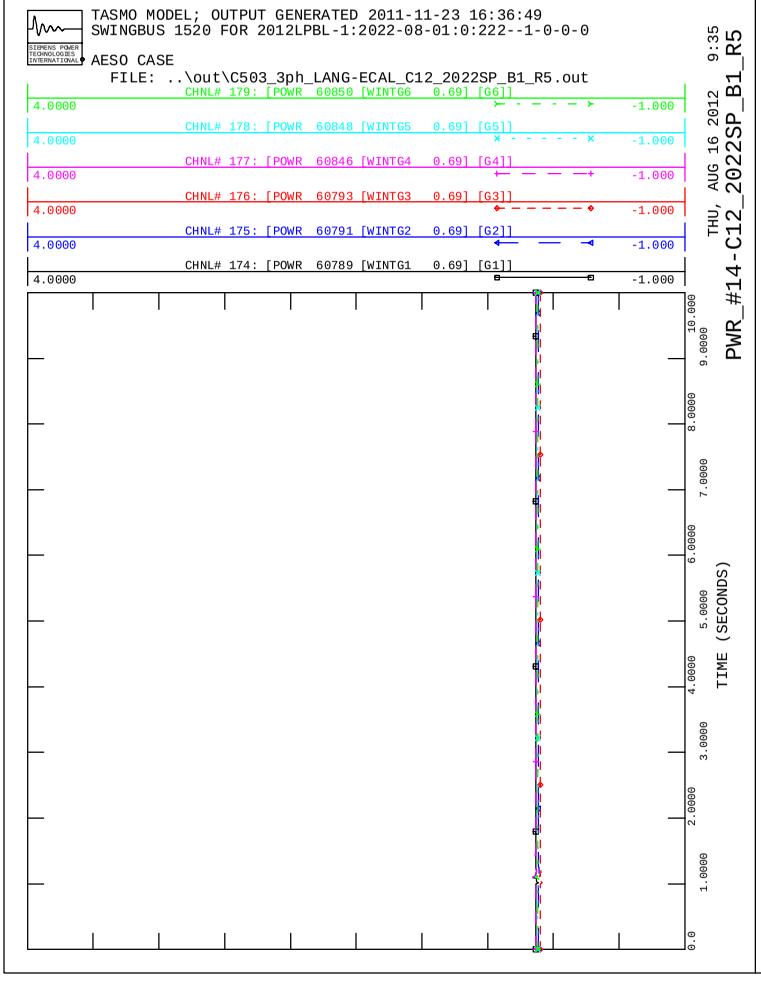

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

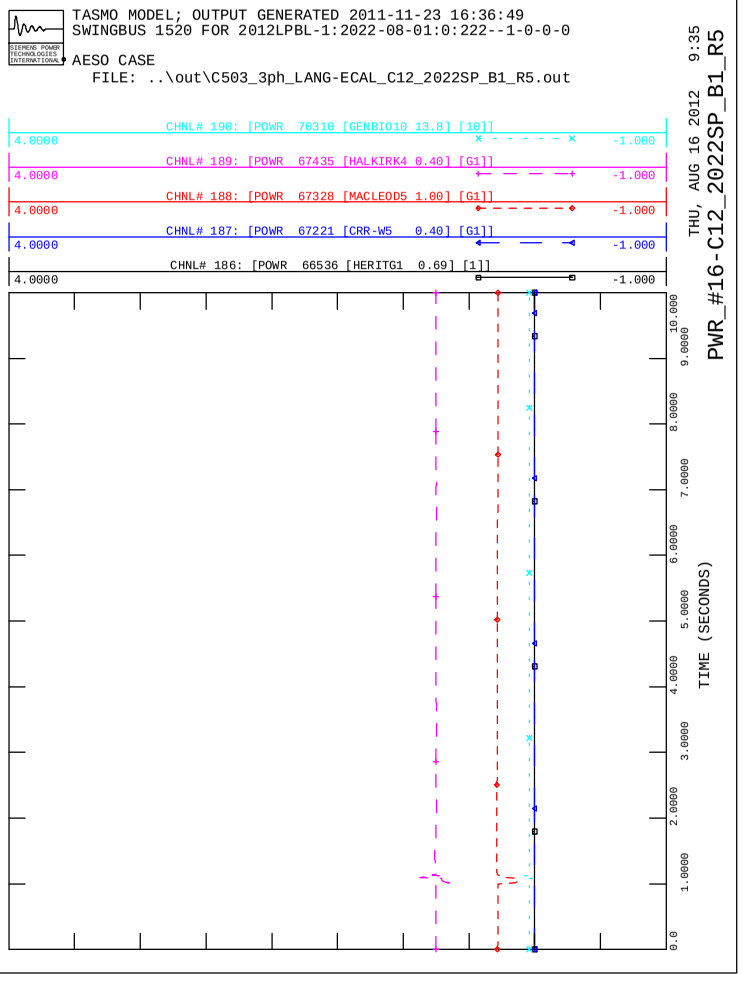

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

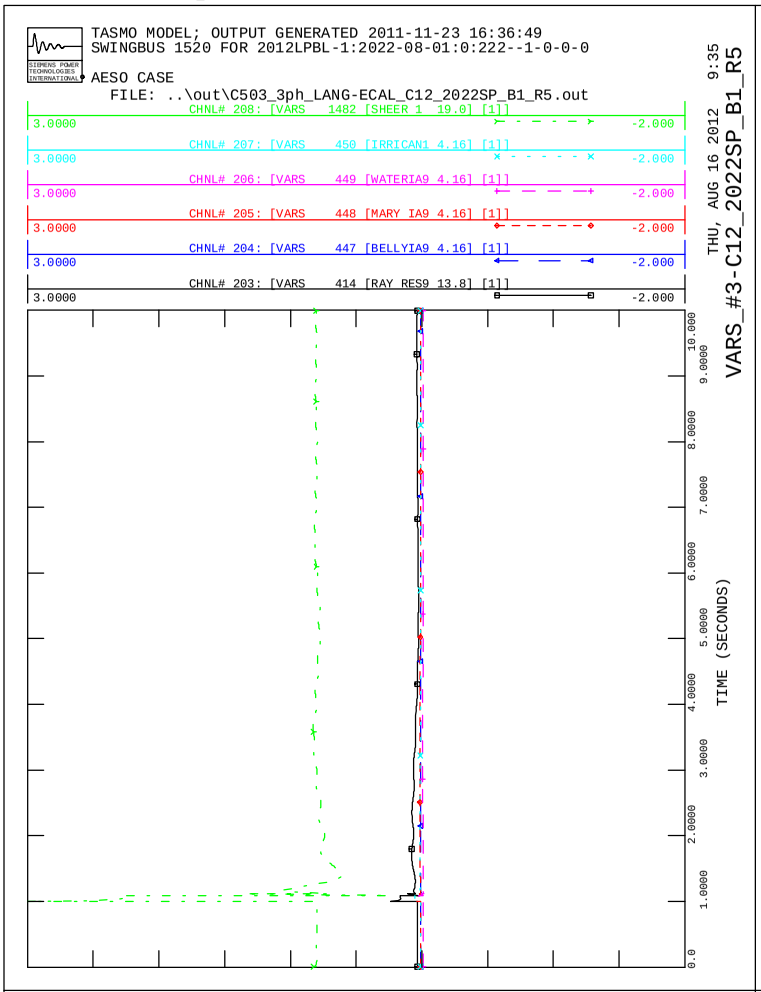

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

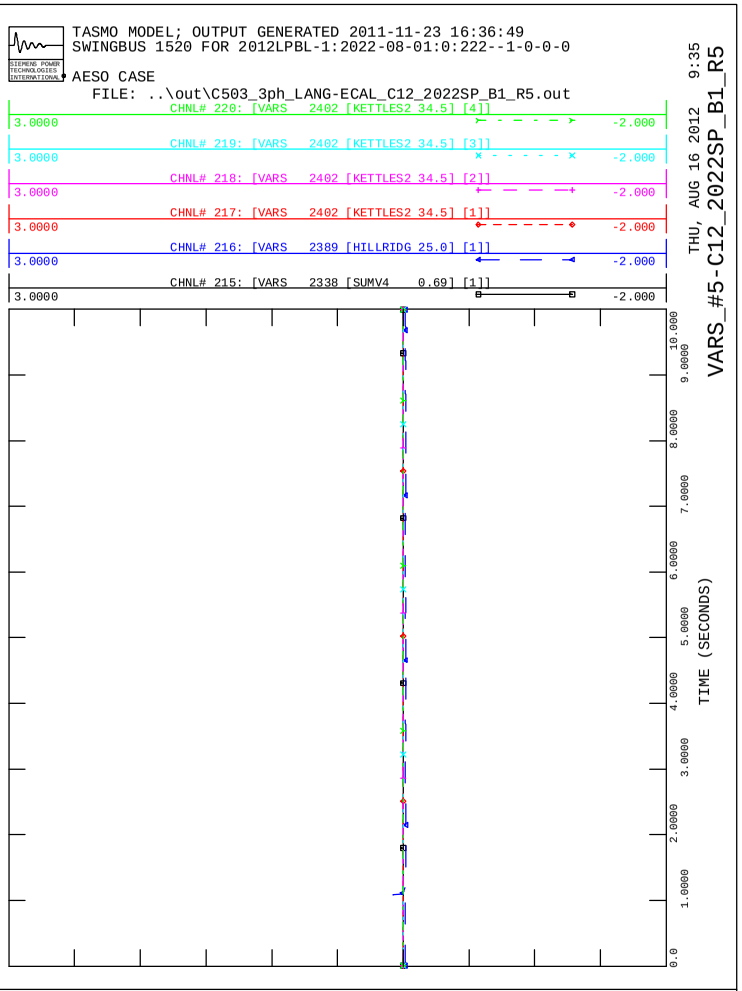

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

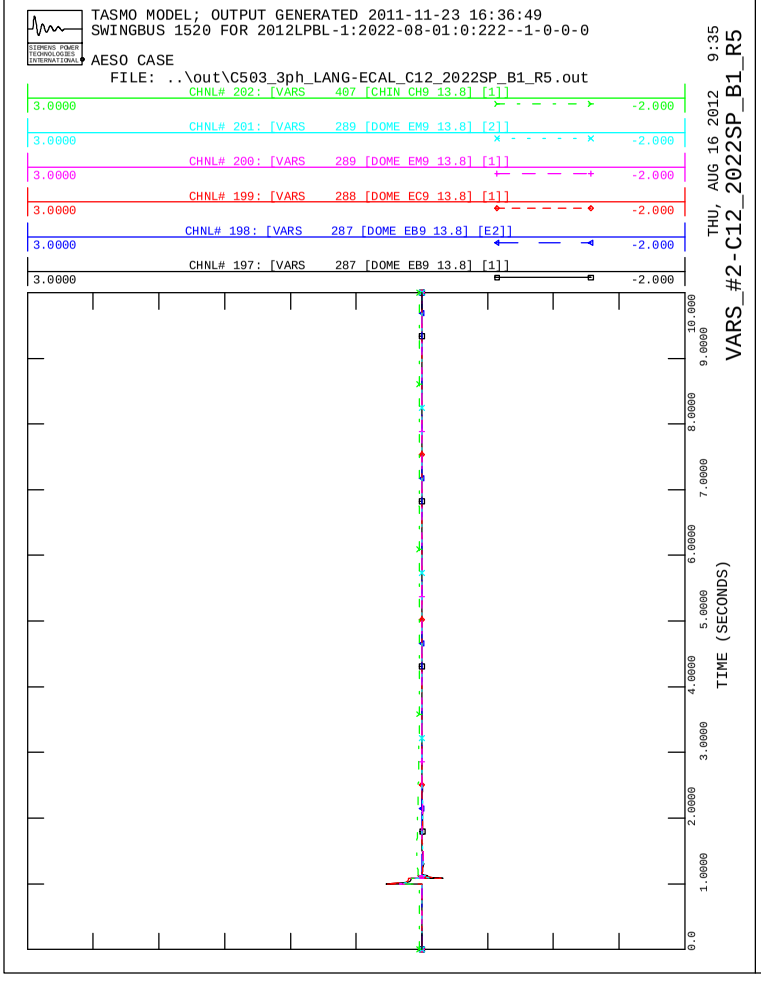

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

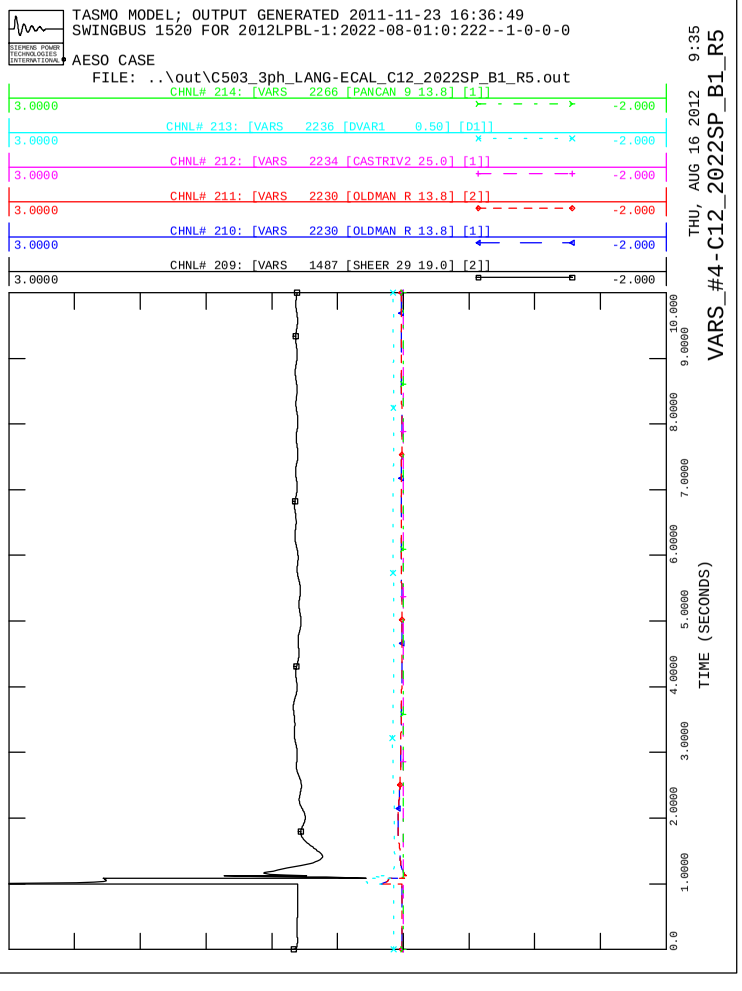

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

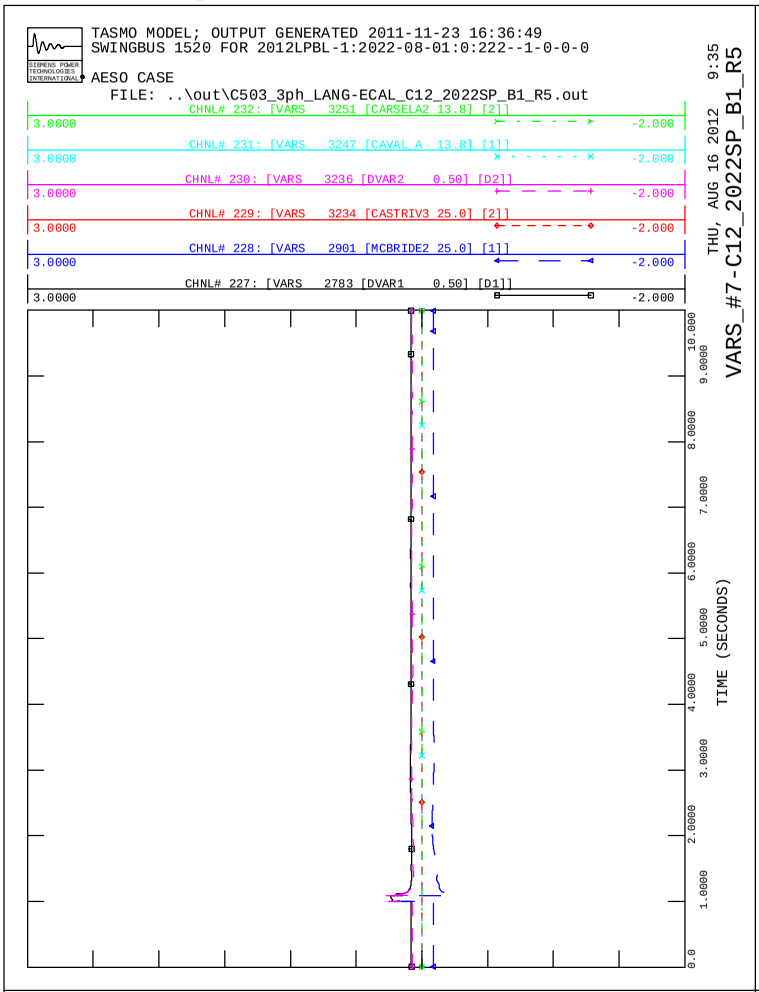

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:35
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

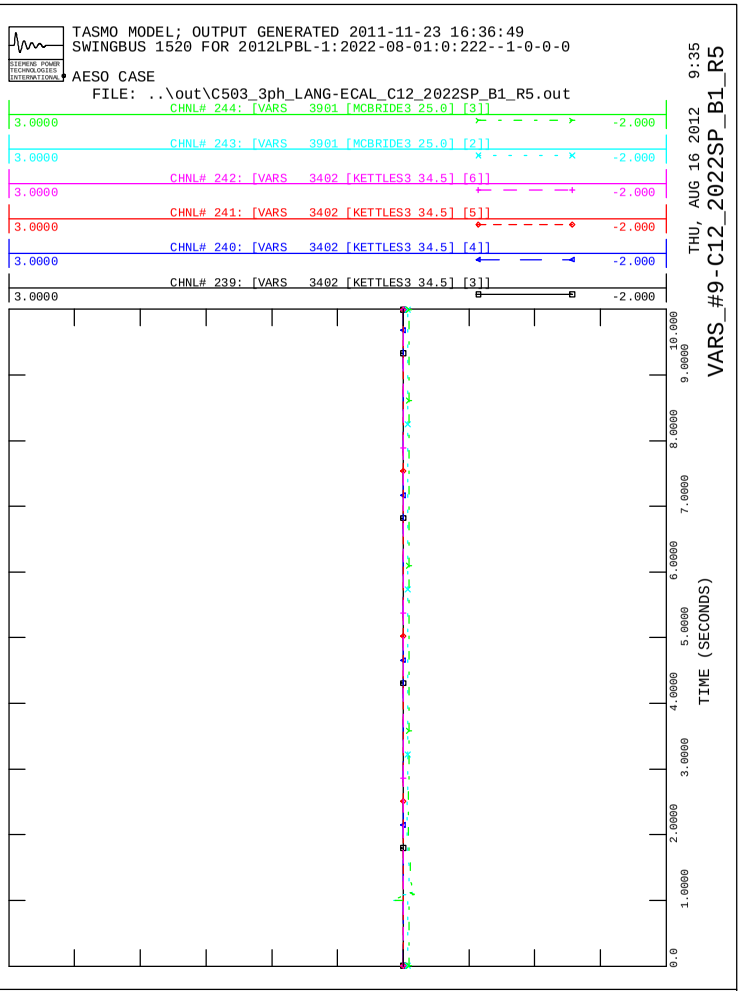

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#3-C12_2022SP_B1_R5

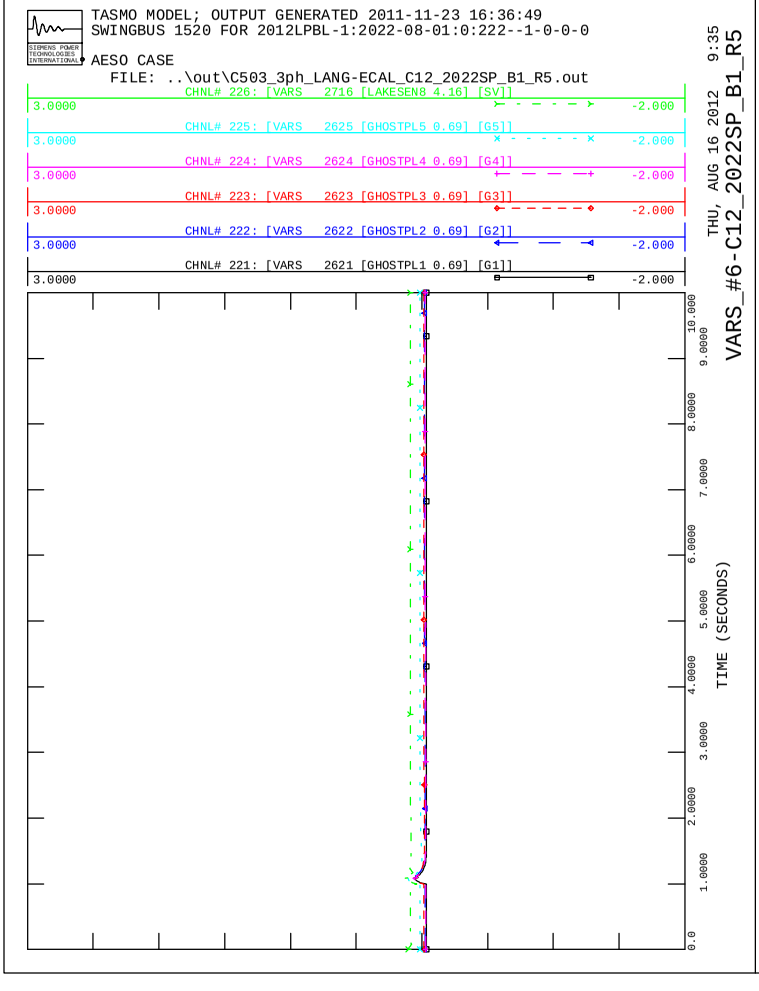

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#5-C12_2022SP_B1_R5

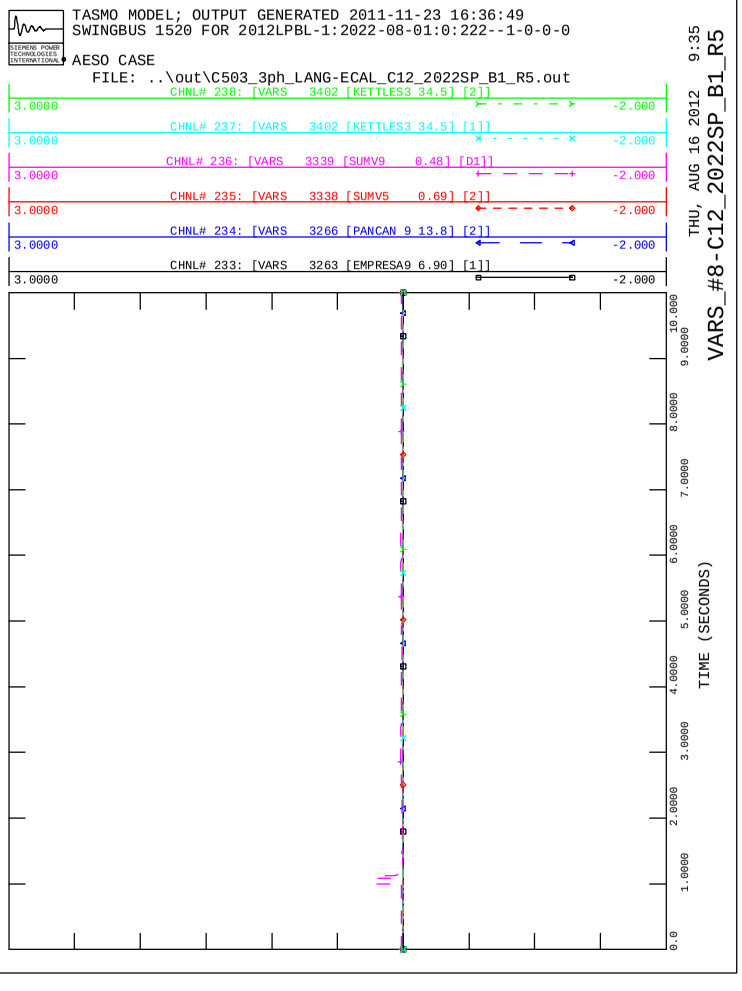

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#2-C12_2022SP_B1_R5

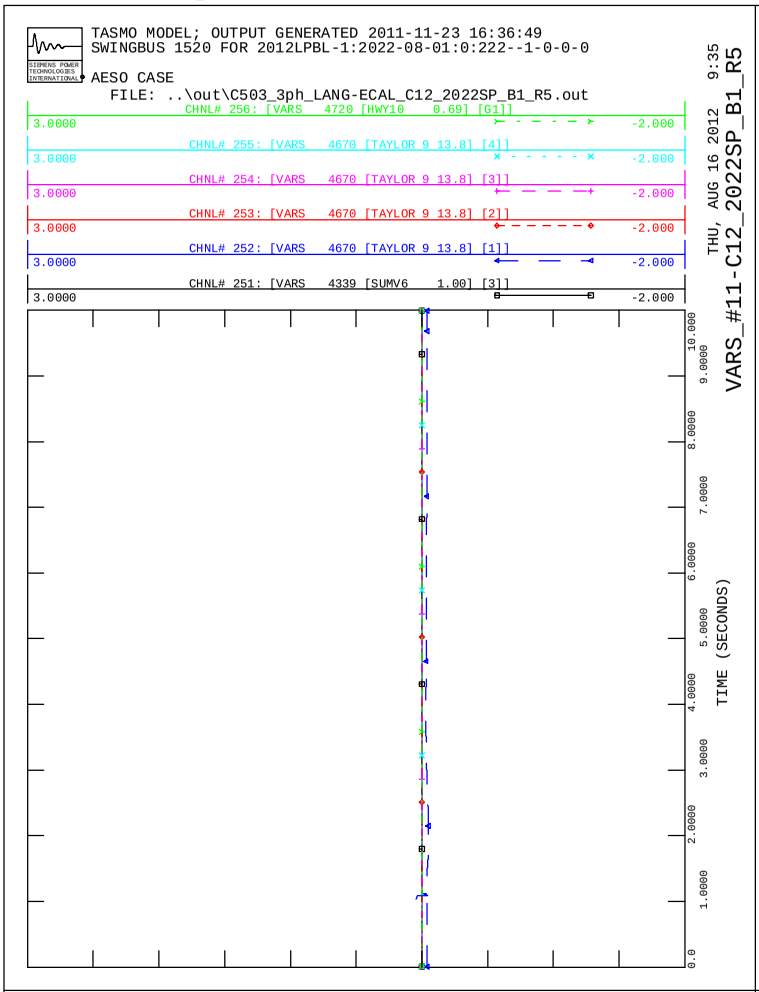

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:35
VARS_#4-C12_2022SP_B1_R5

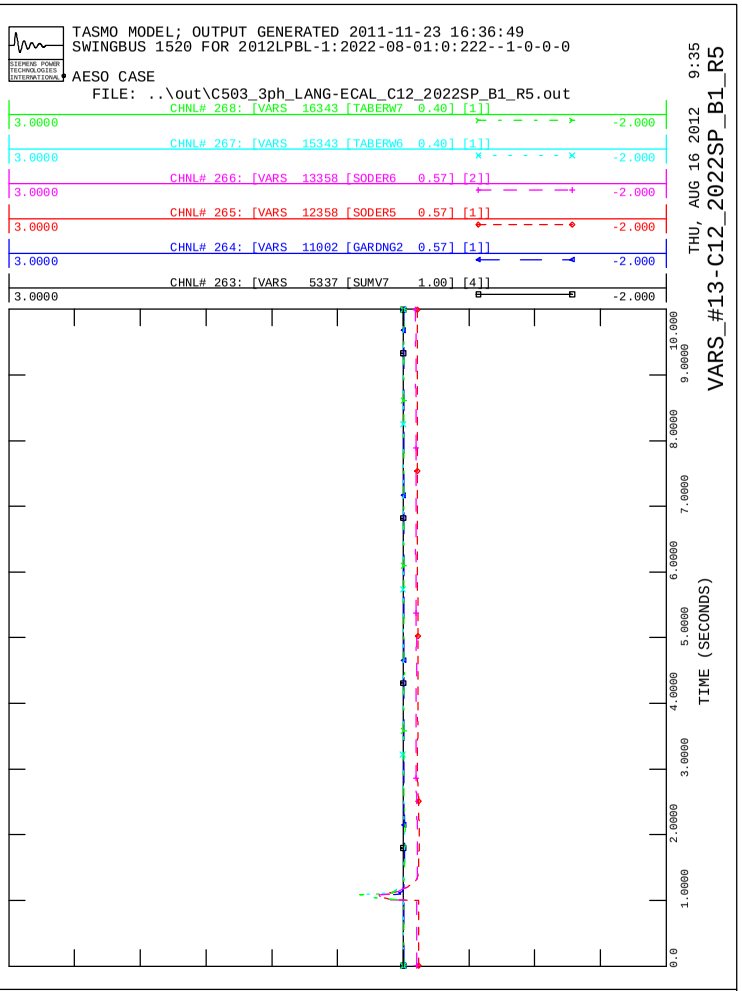

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

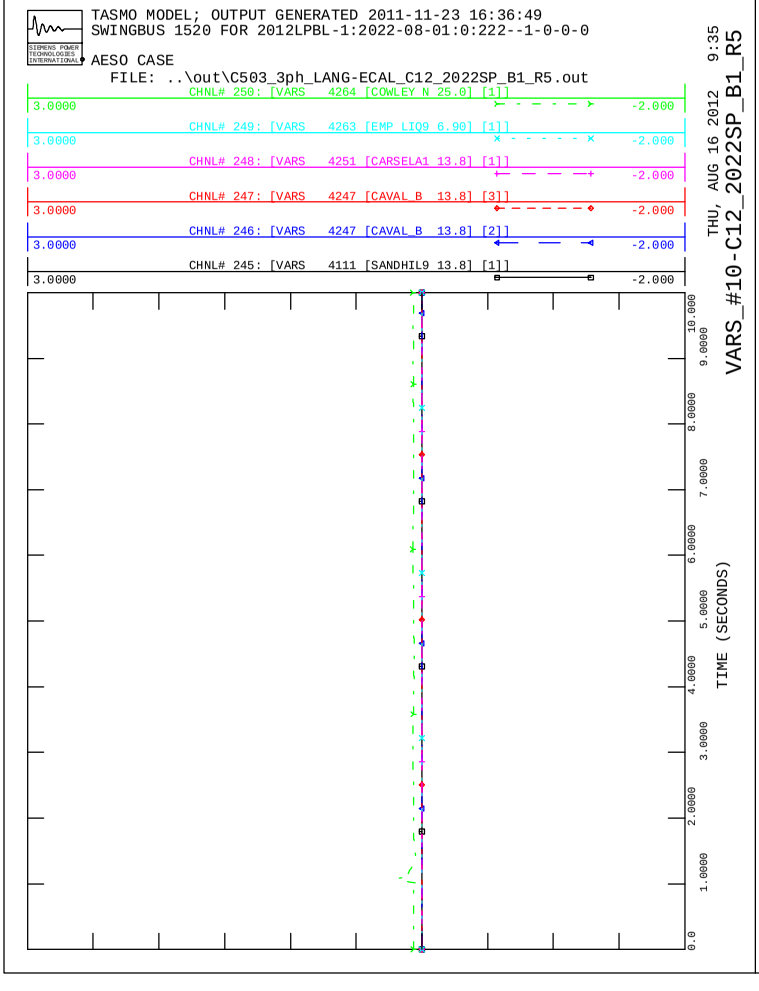

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

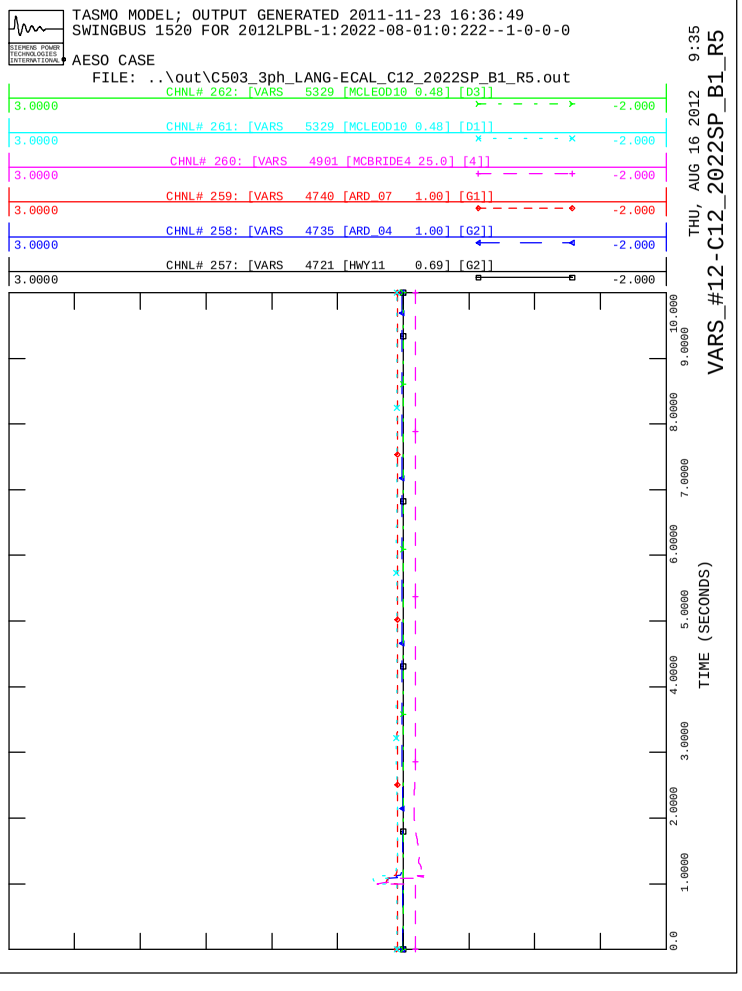

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

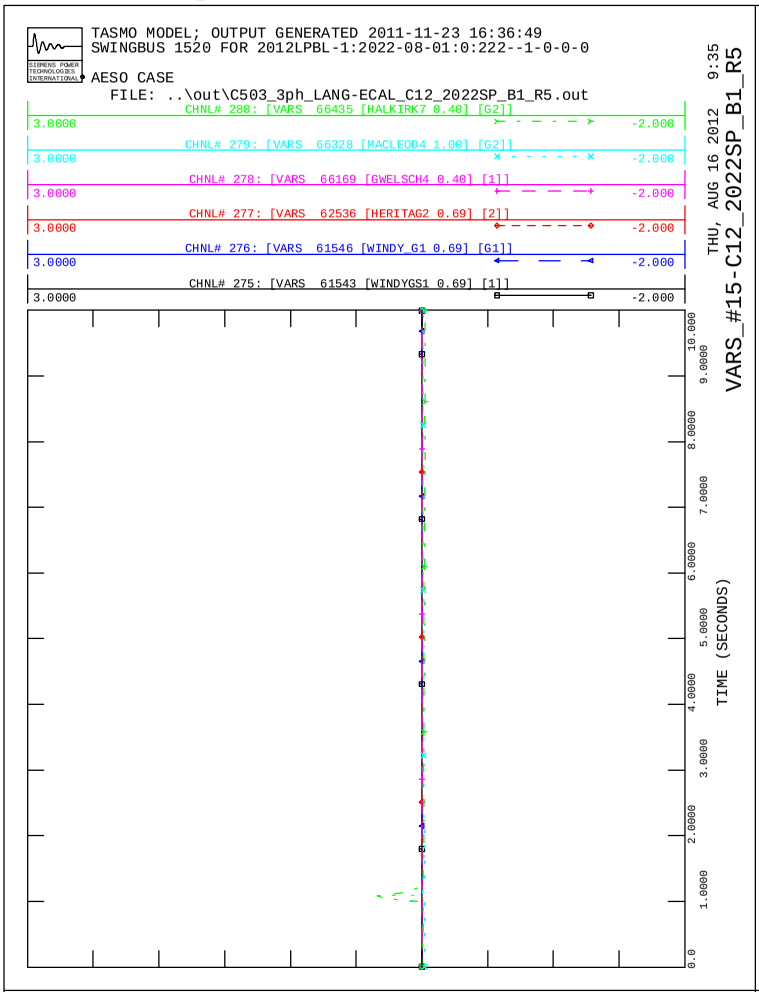

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

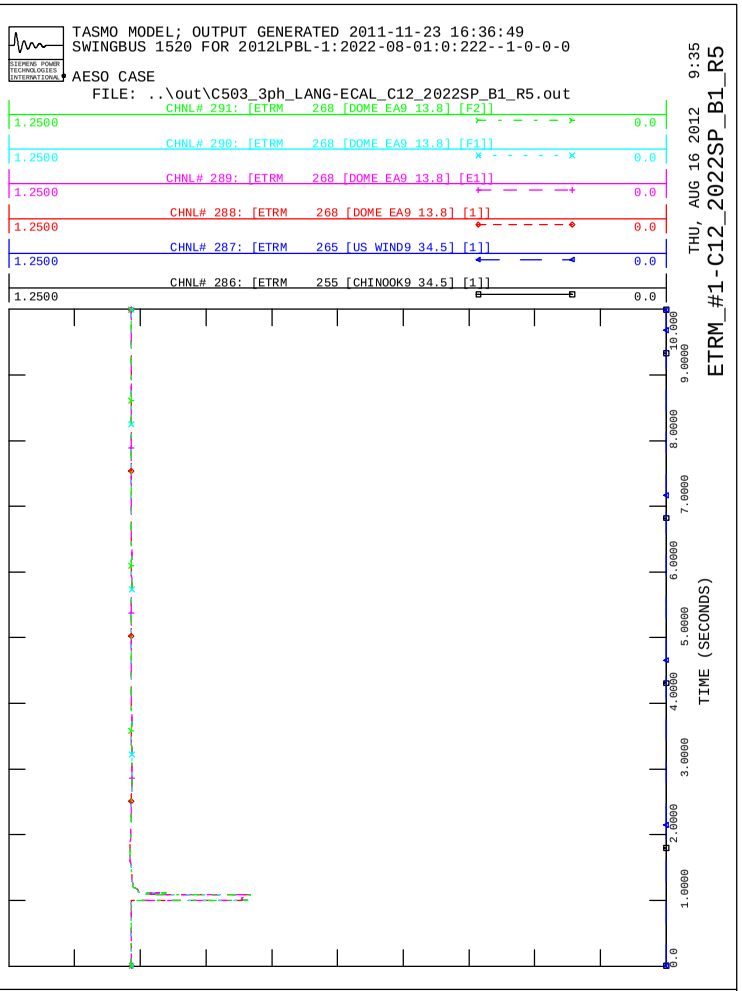

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

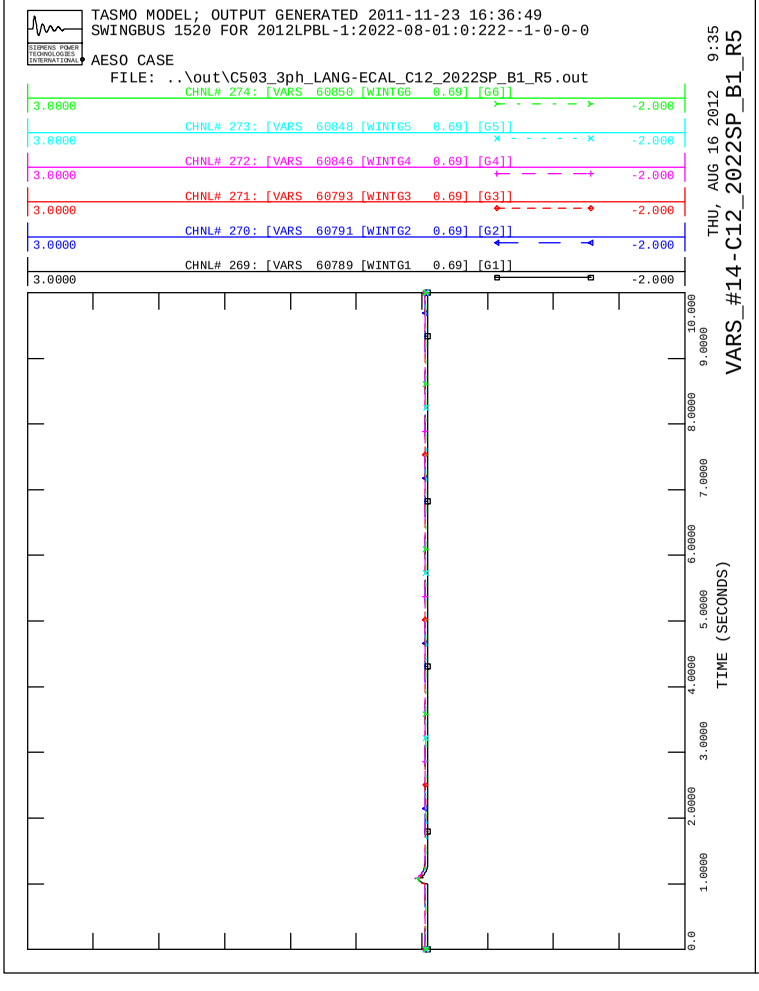

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

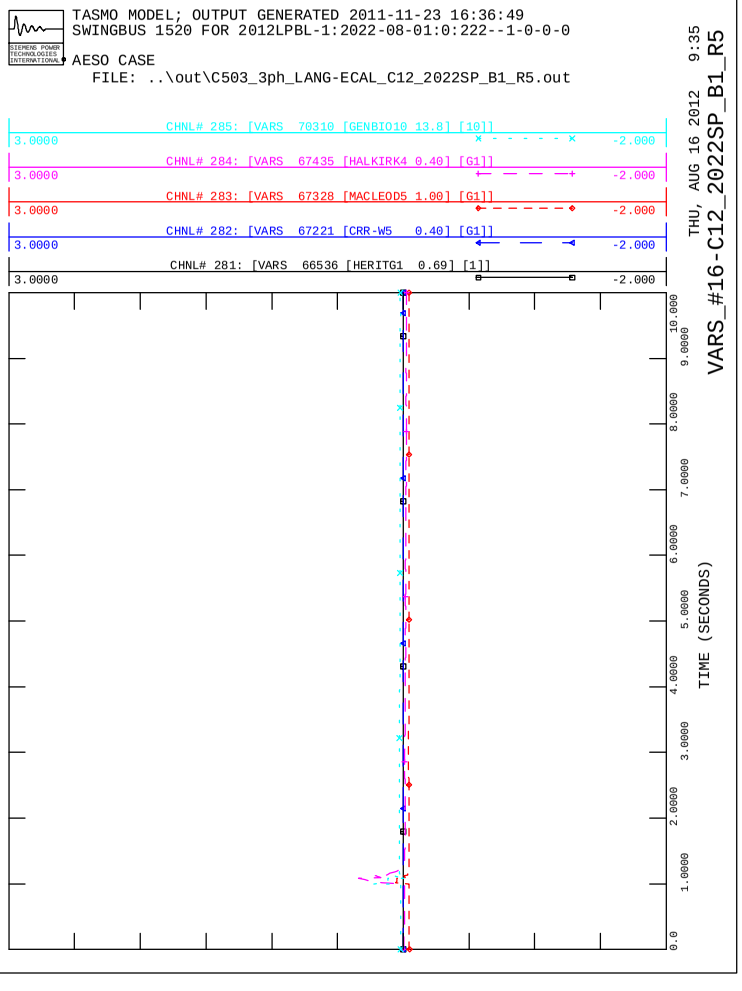

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

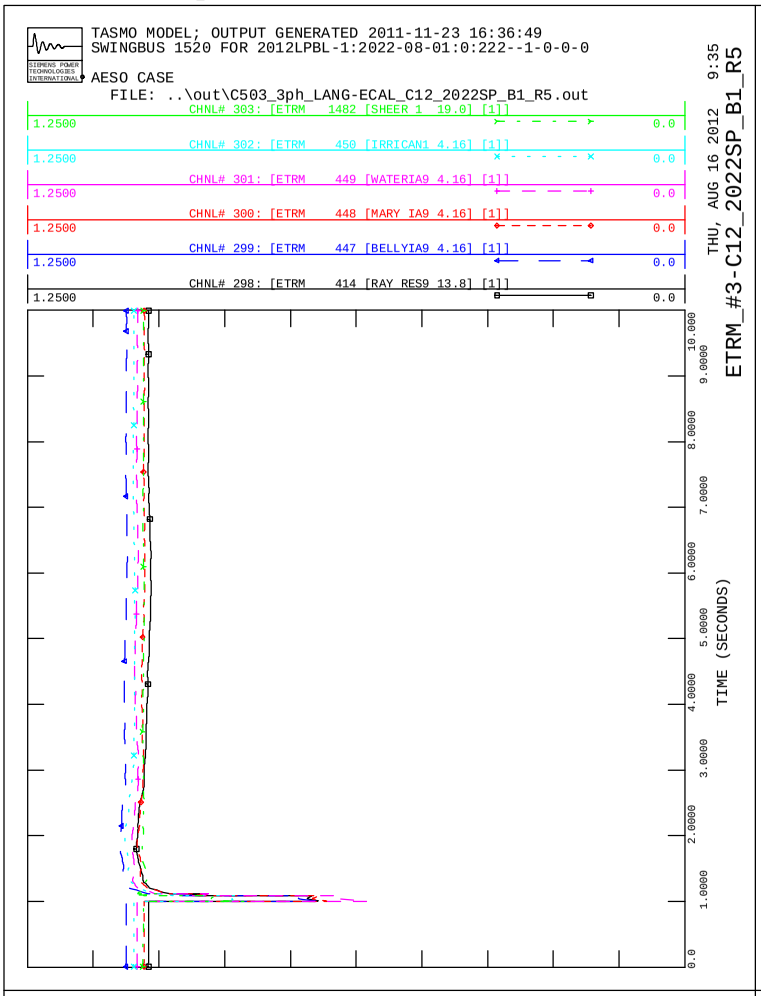

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:35
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

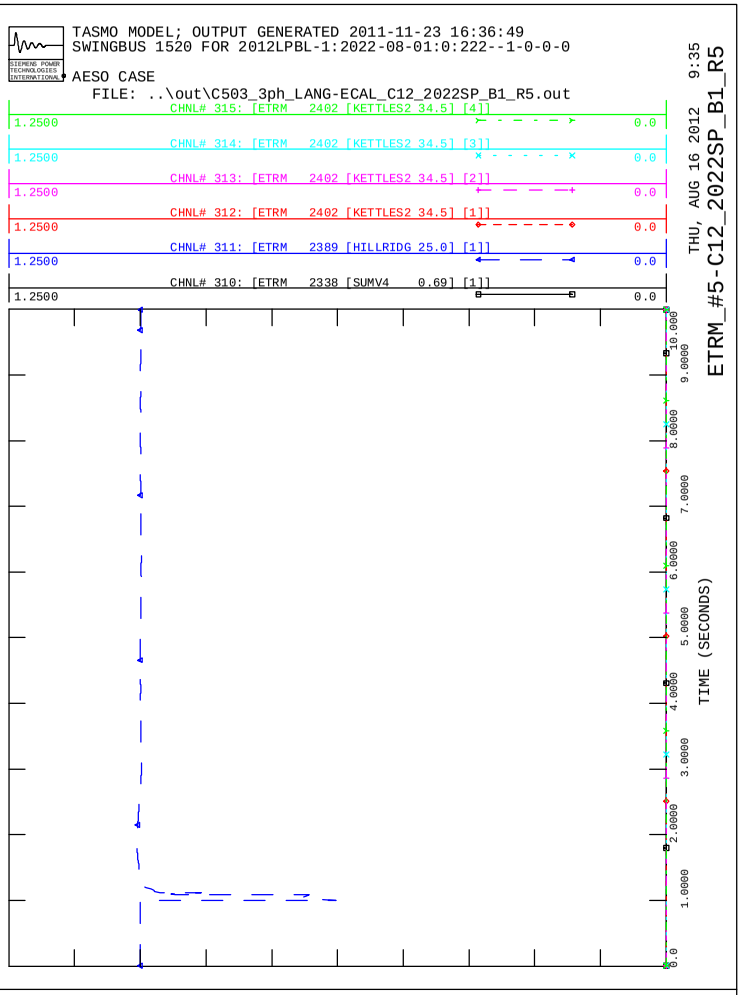

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

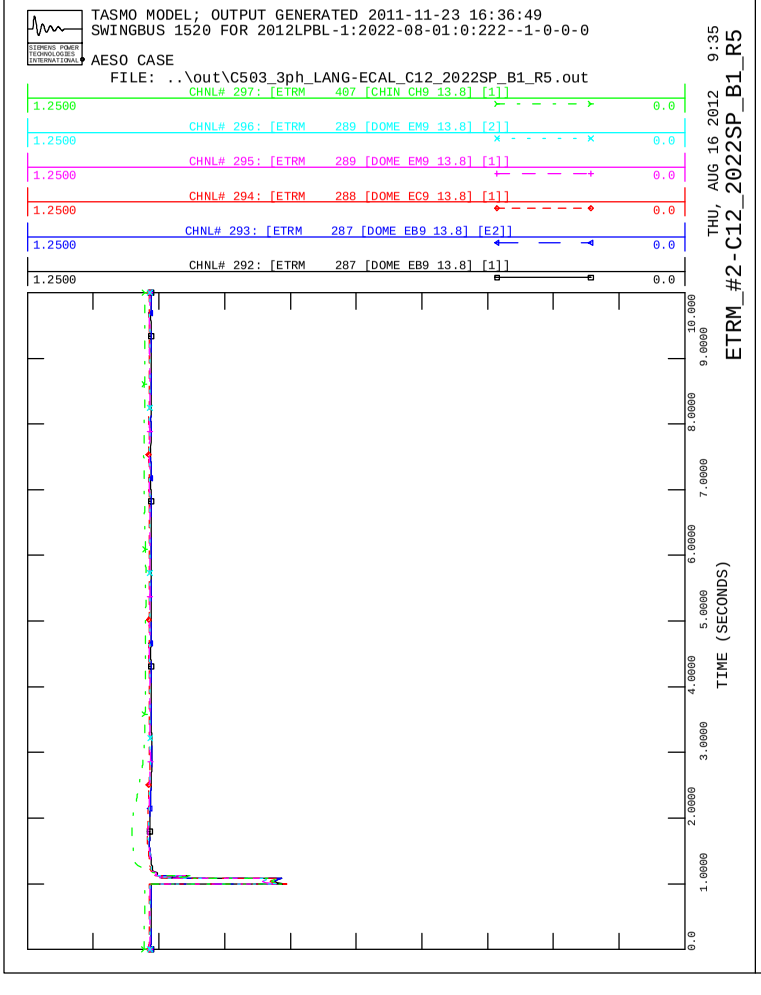

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

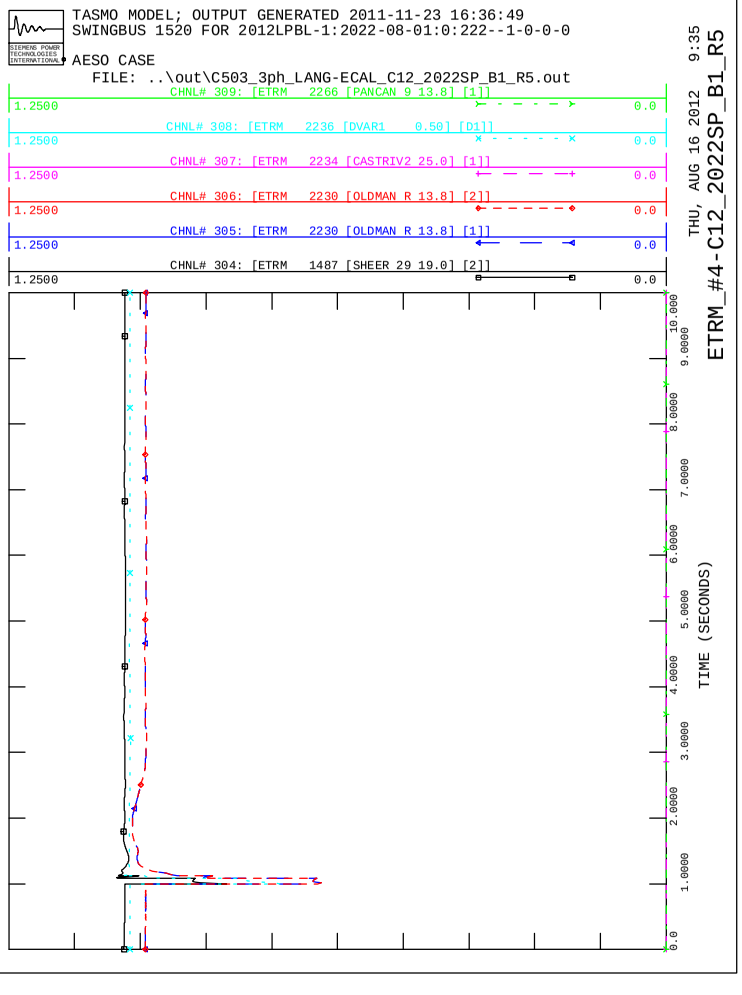

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

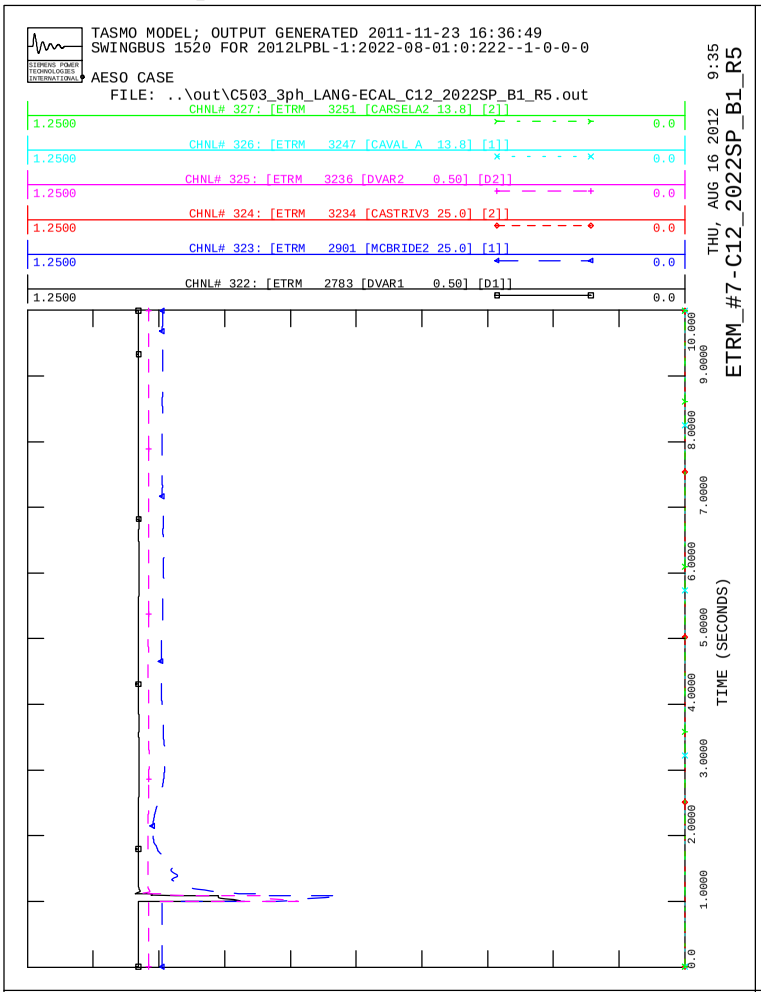

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:35

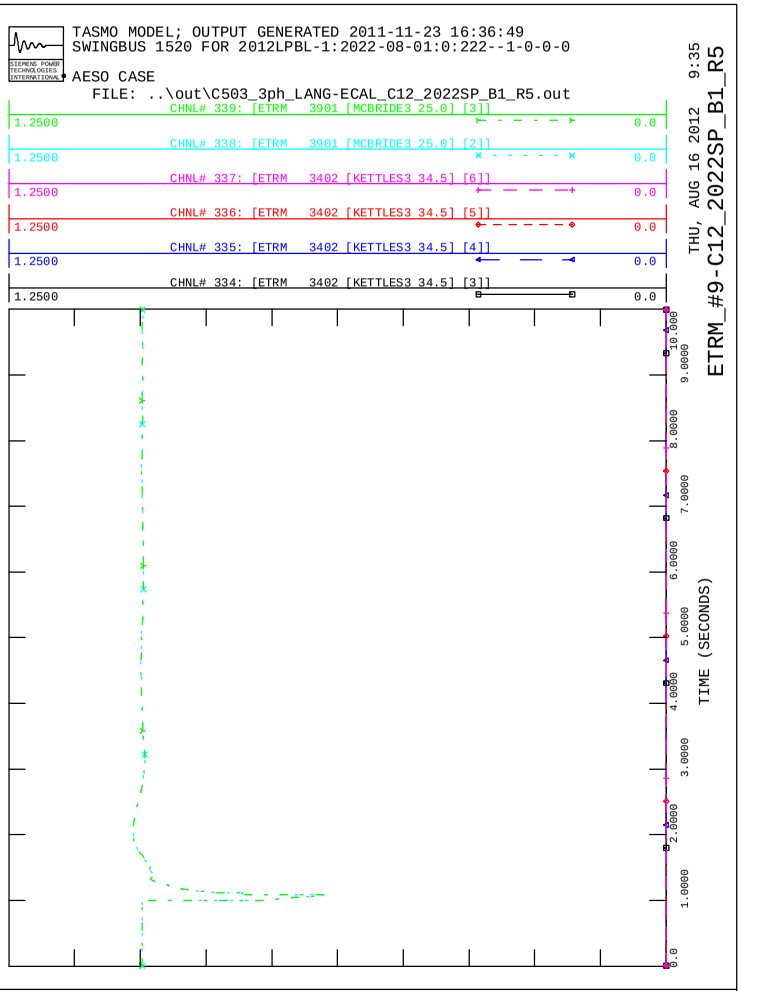

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
ETRM_#3-C12_2022SP_B1_R5

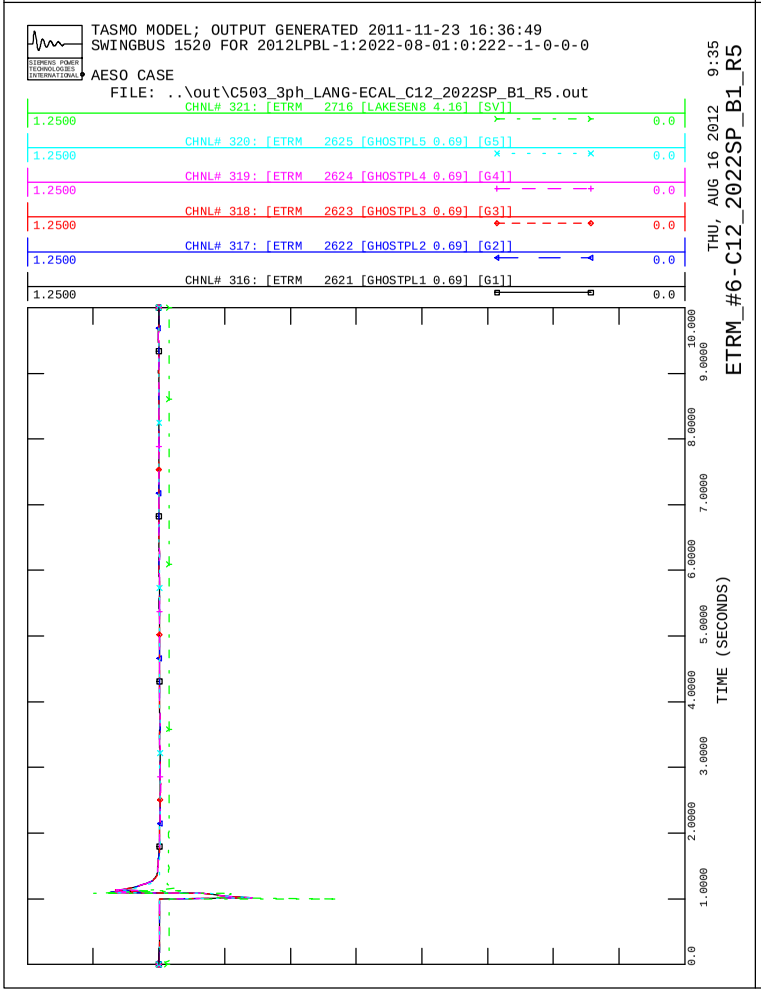

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
ETRM_#5-C12_2022SP_B1_R5

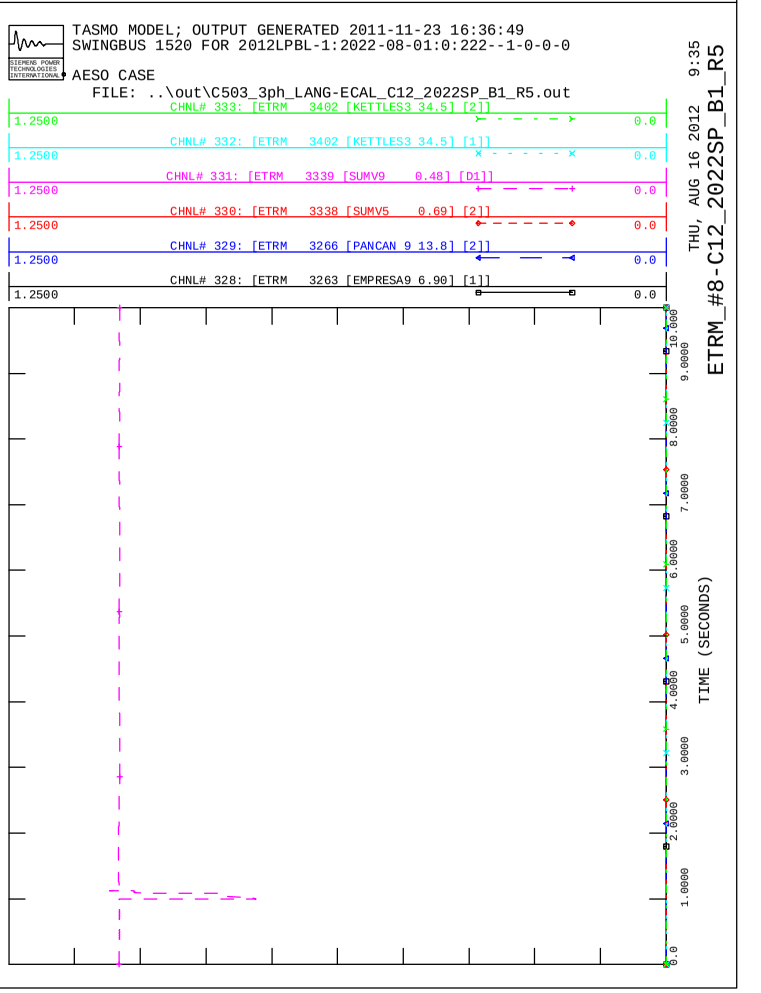

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
ETRM_#2-C12_2022SP_B1_R5

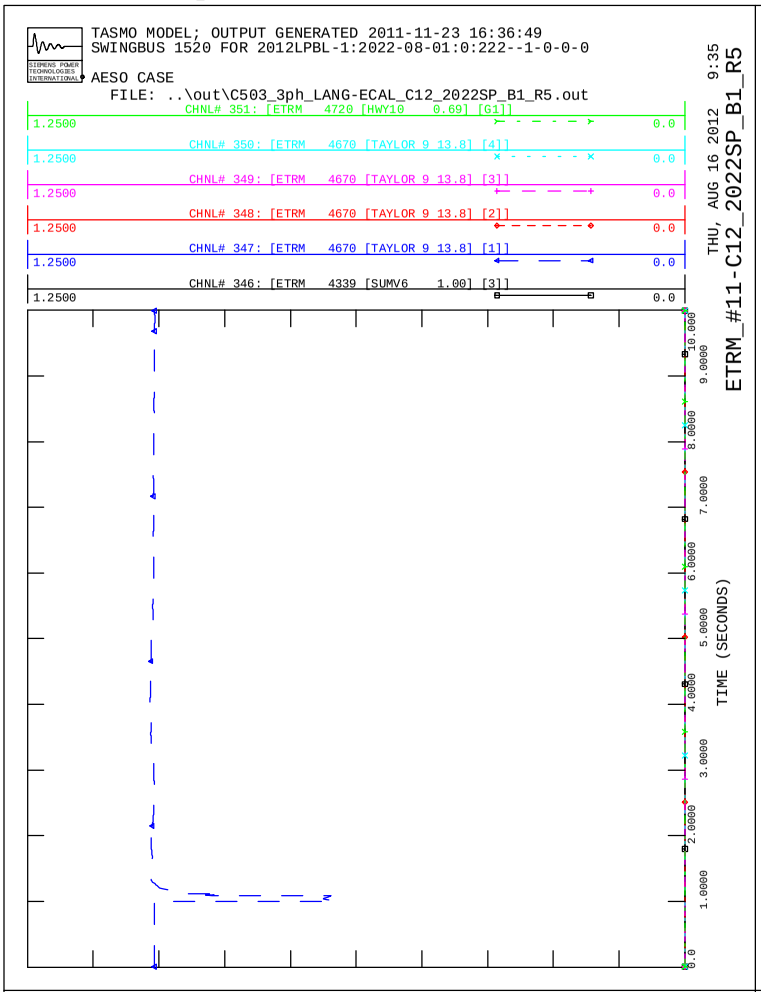

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:35
ETRM_#4-C12_2022SP_B1_R5

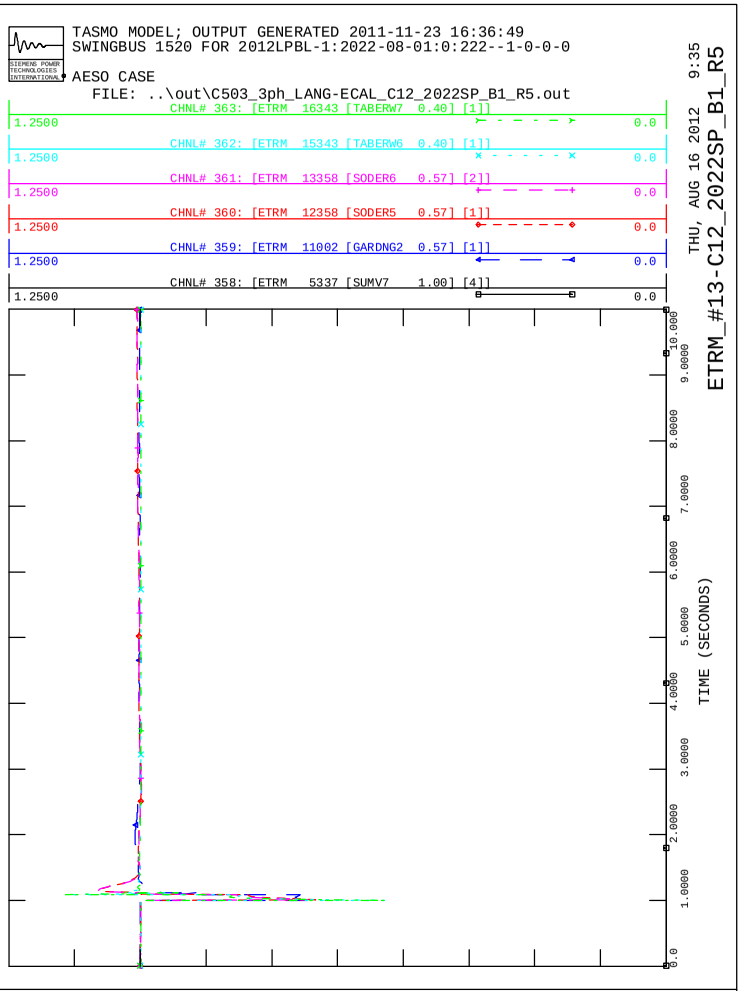

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

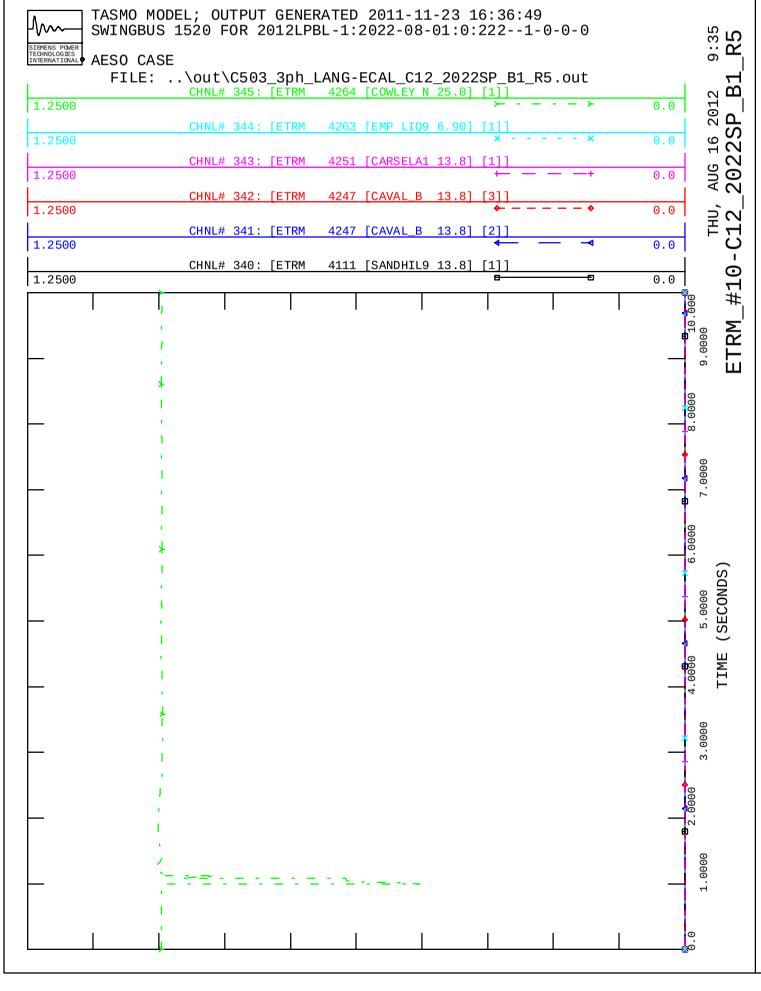

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

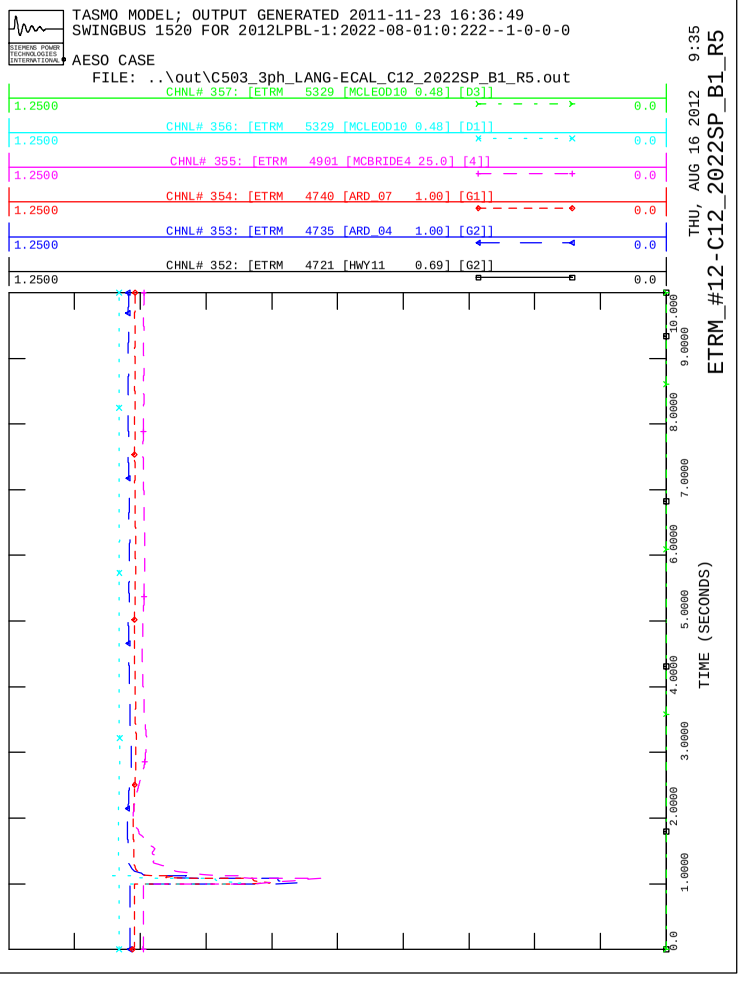

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

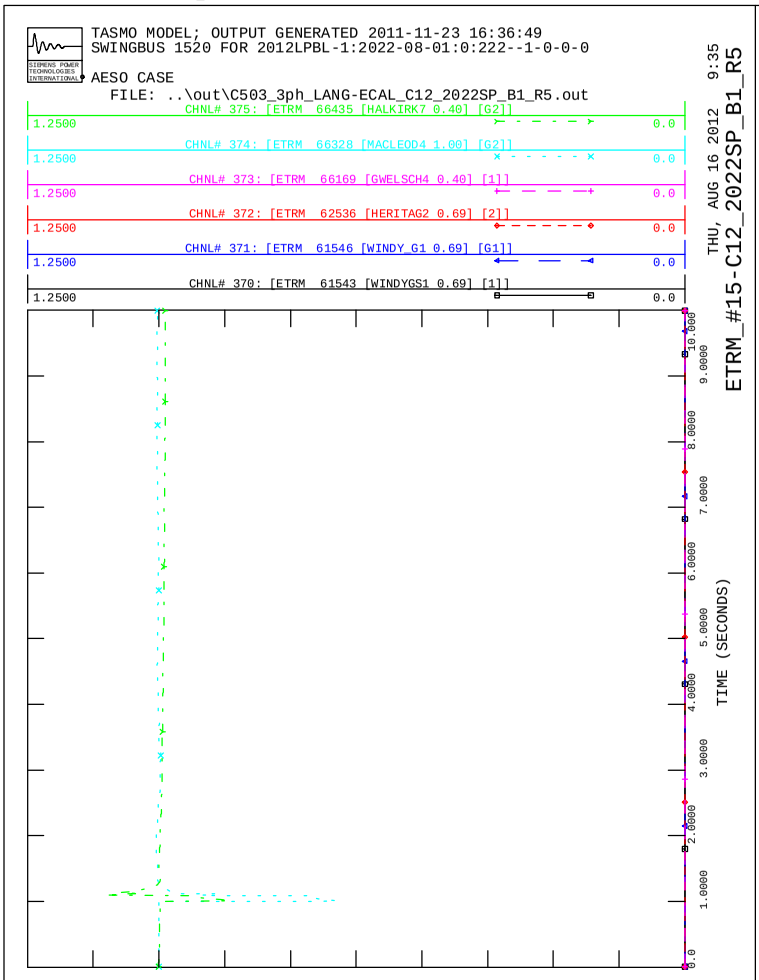

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

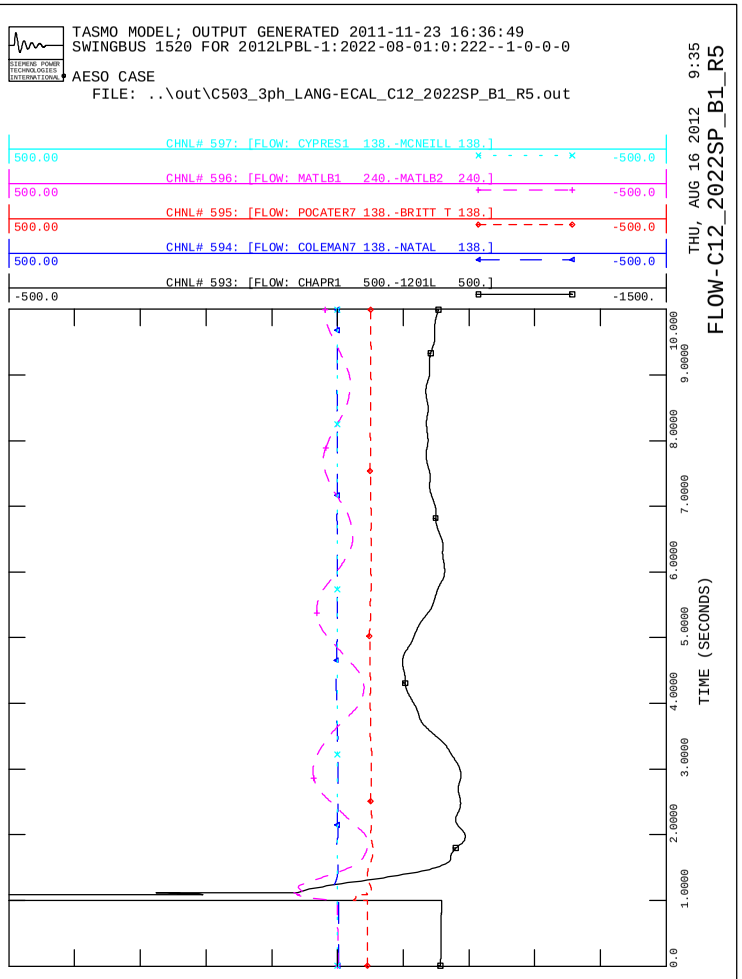

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

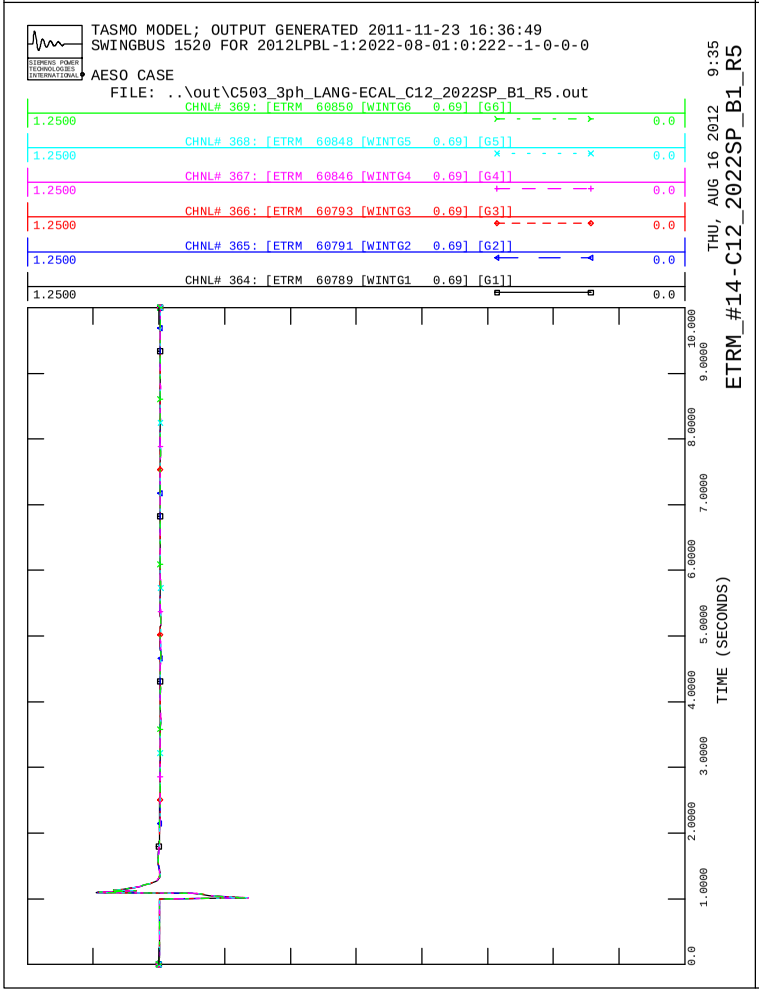

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

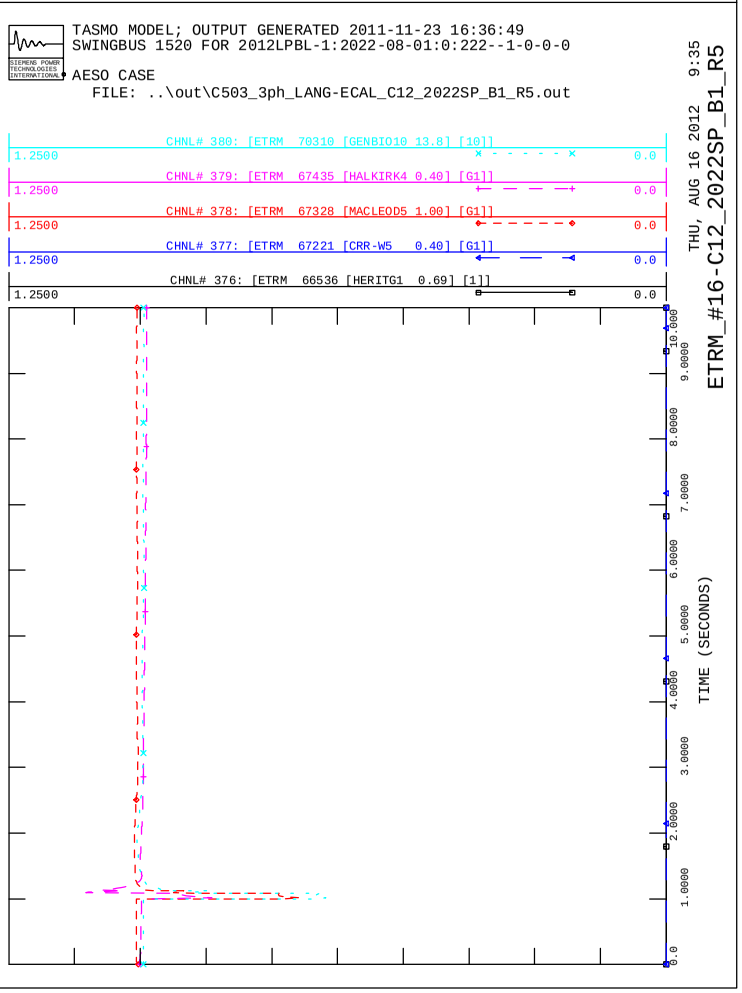

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

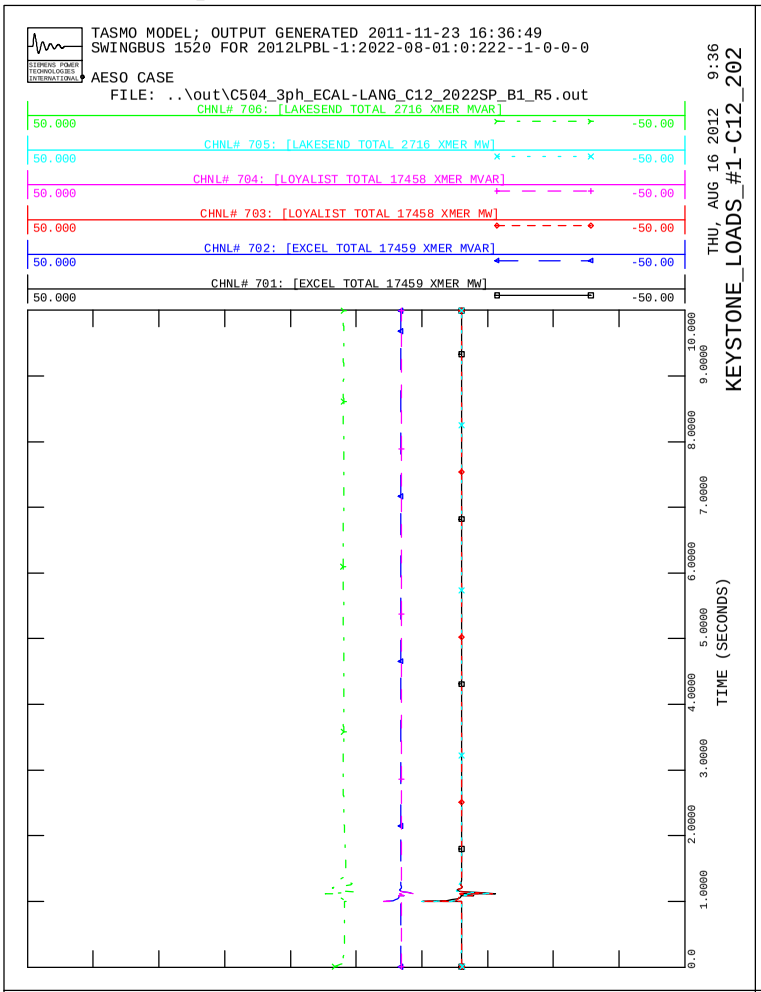

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:35
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

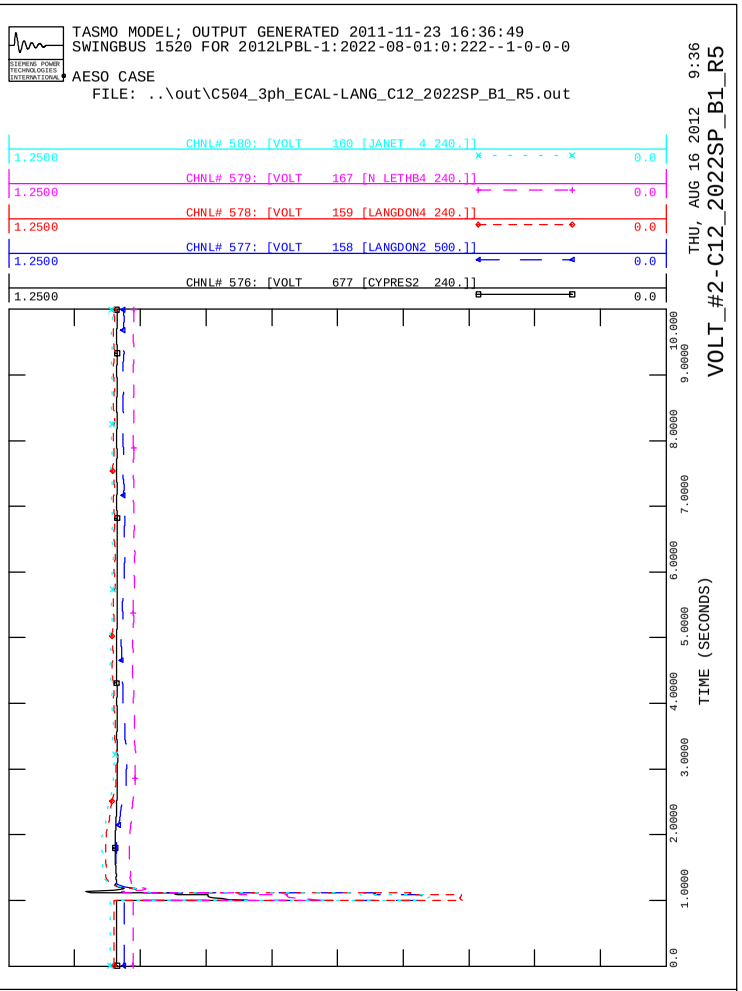

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:35
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

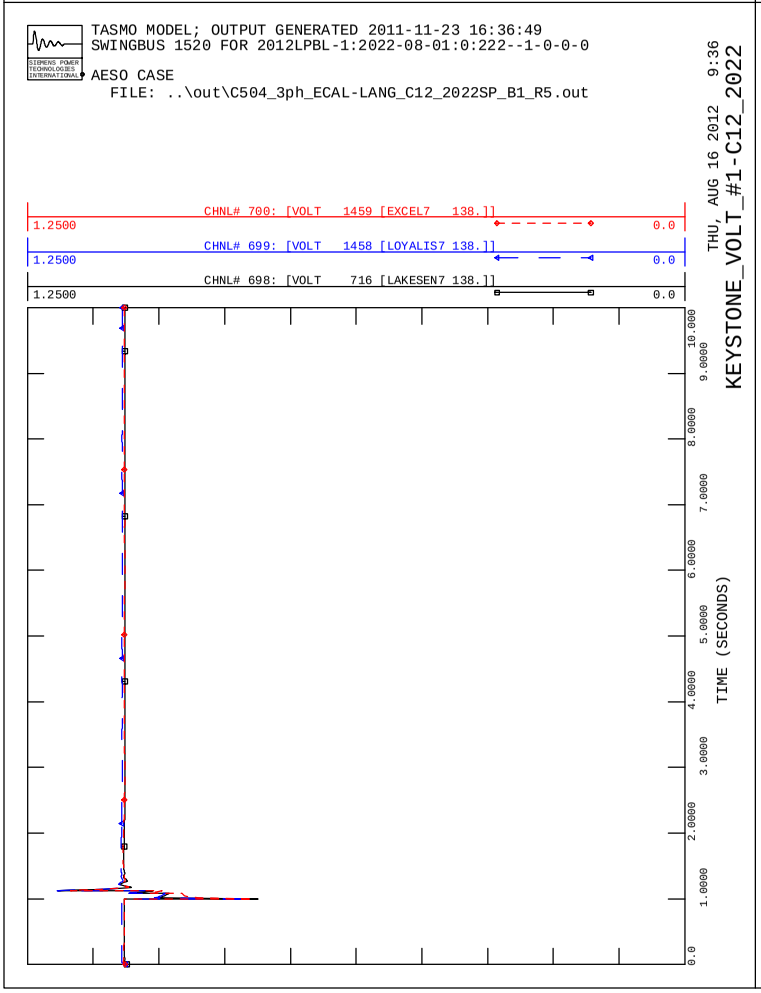

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:35
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

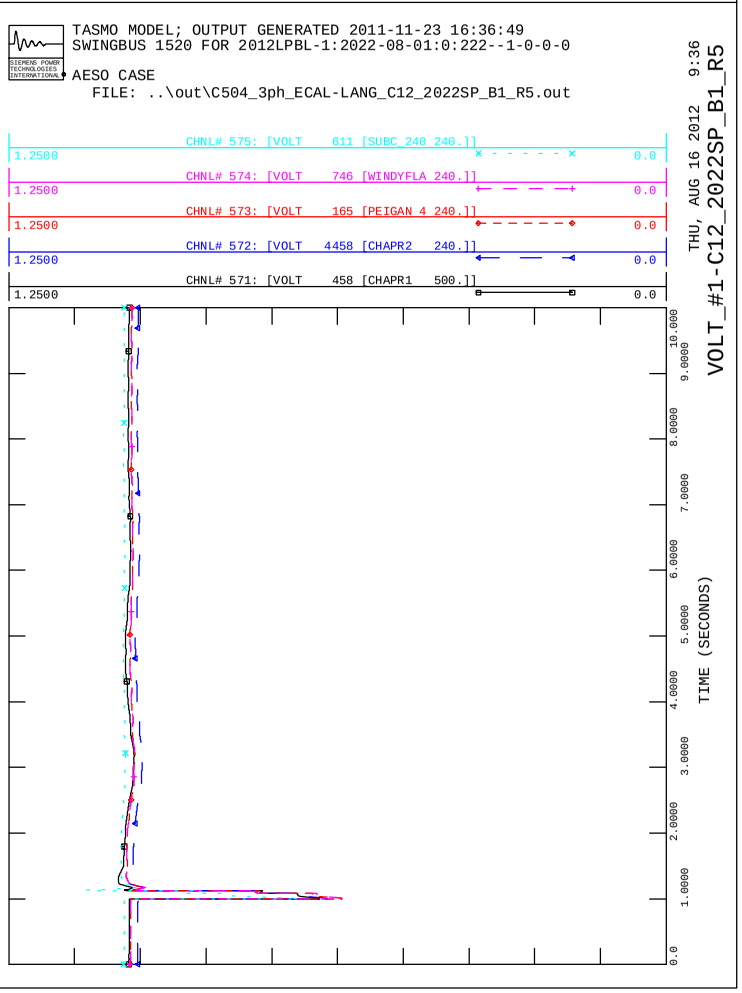

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:35
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

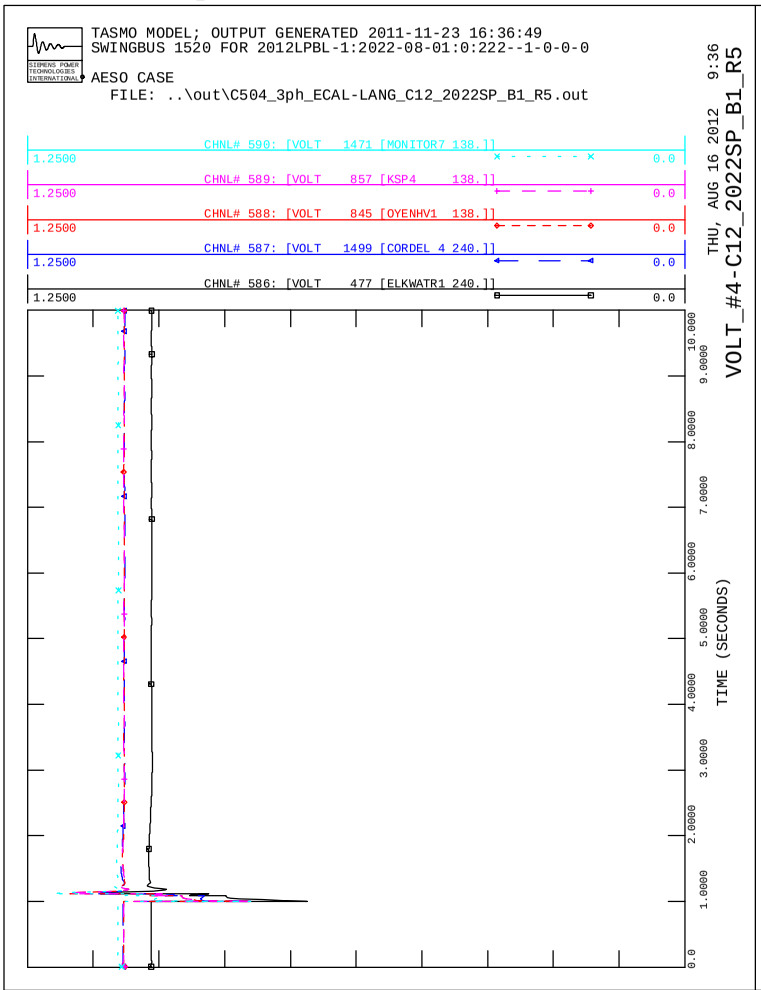

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C503_3ph_LANG-ECAL_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:35
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

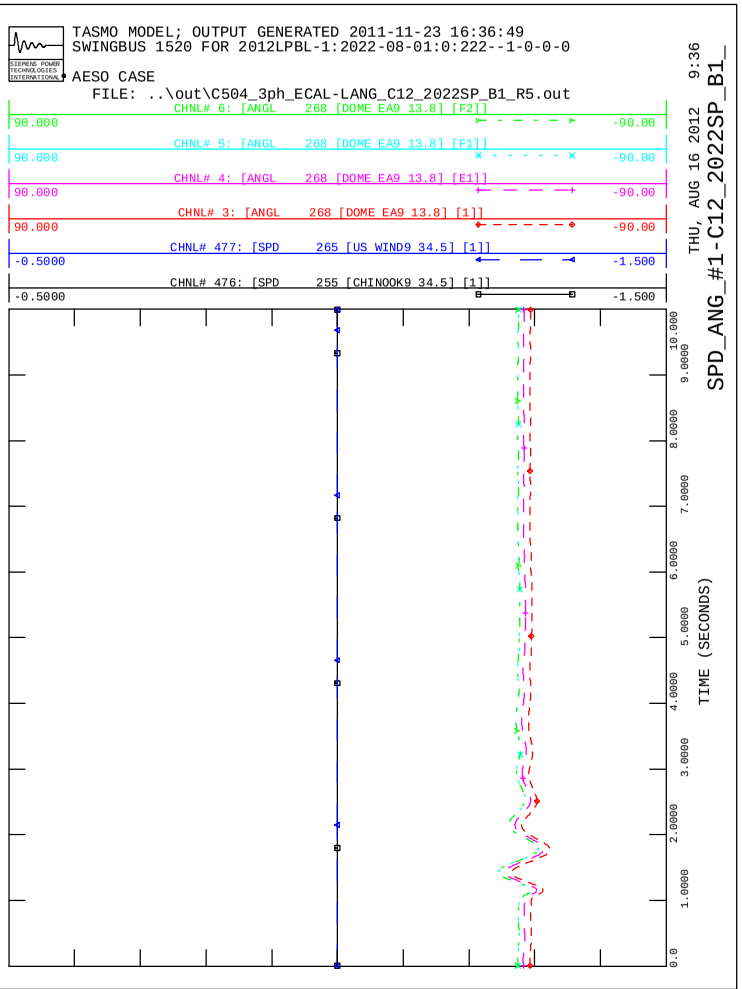

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:36

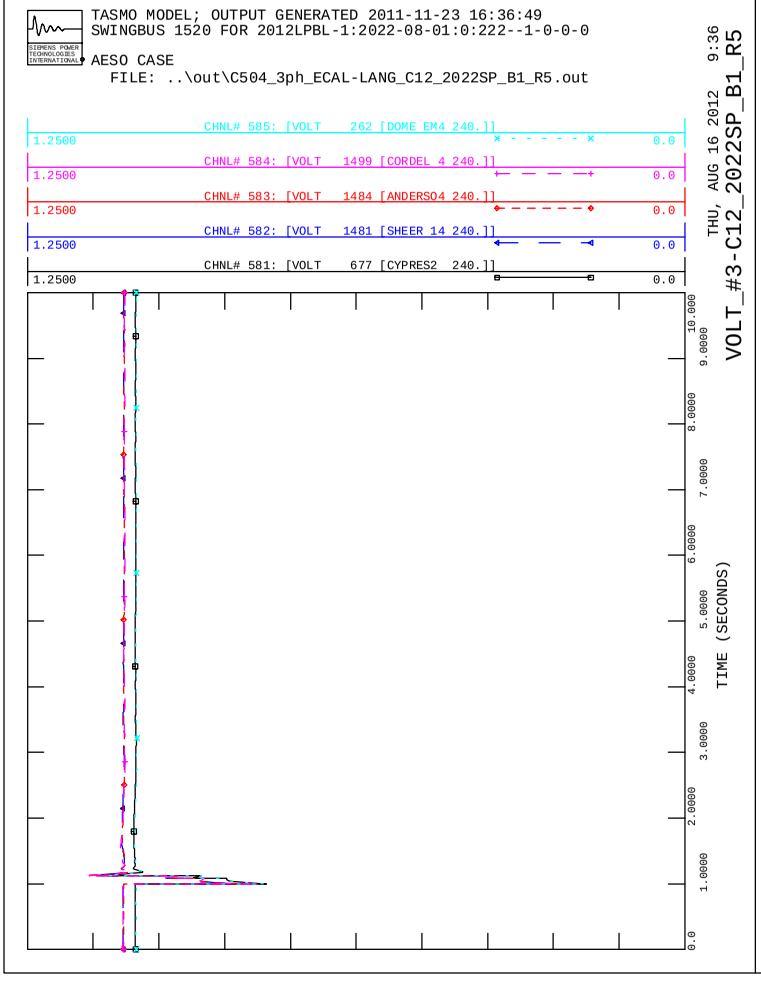

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

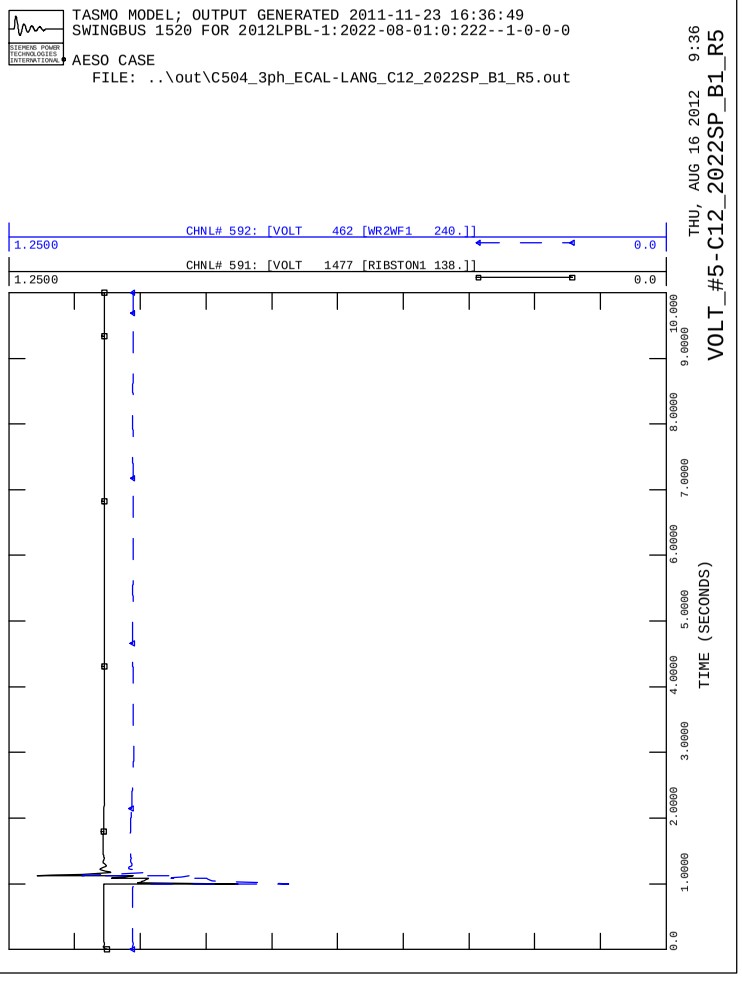

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:36

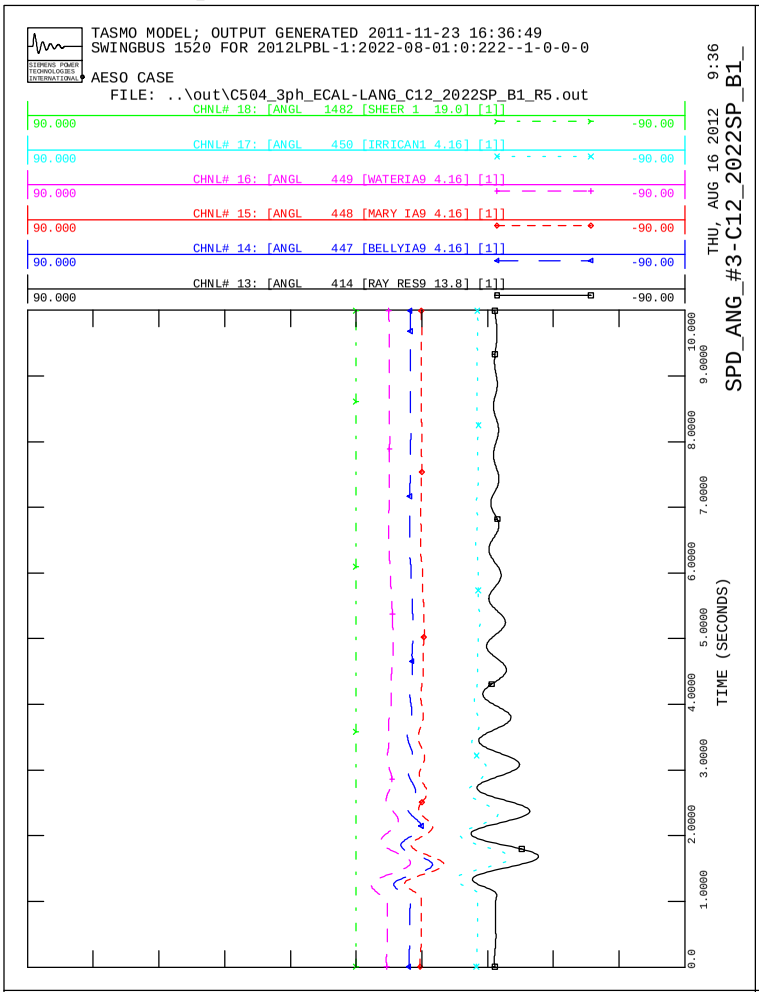

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

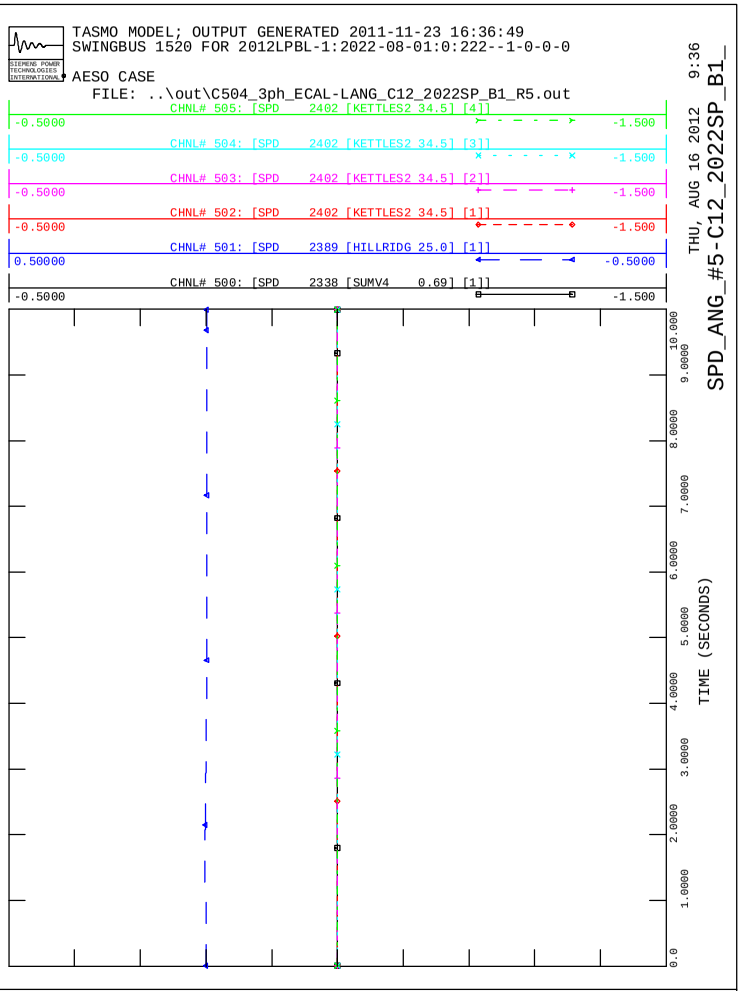

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
VOLT_#4-C12_2022SP_B1_R5

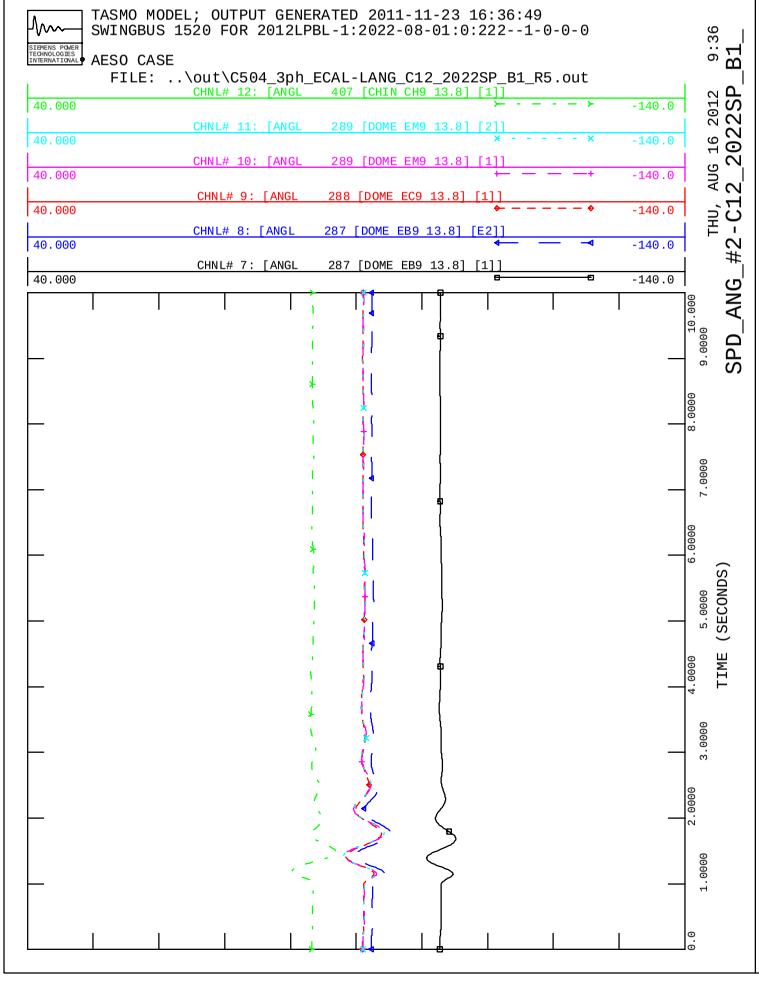

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#1-C12_2022SP_B1_

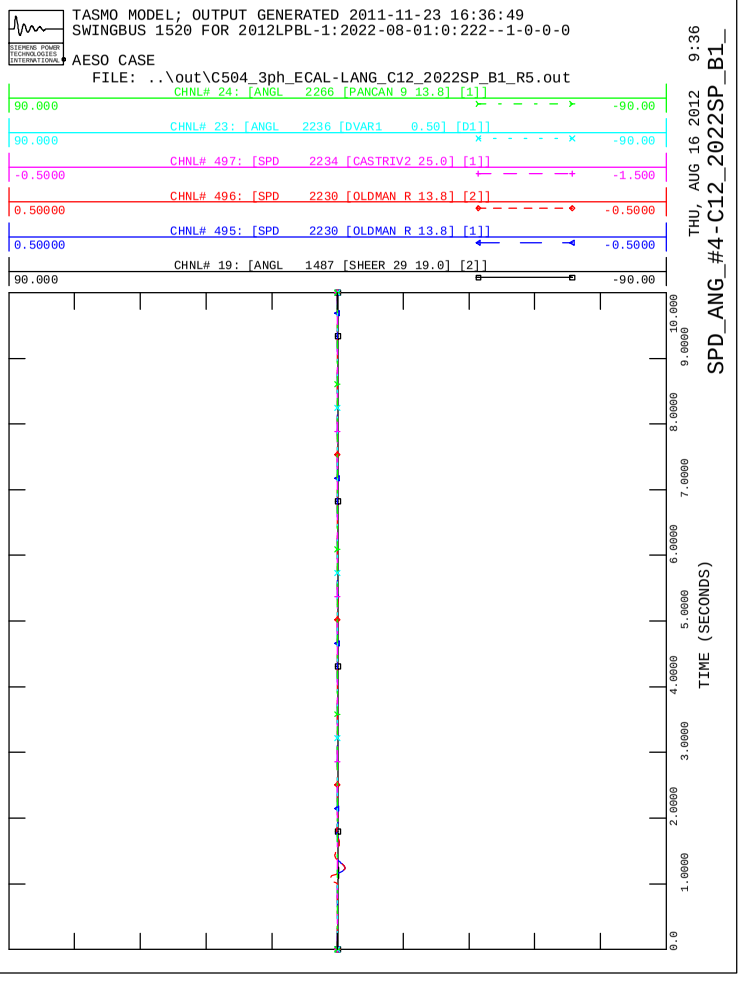

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
VOLT_#3-C12_2022SP_B1_R5

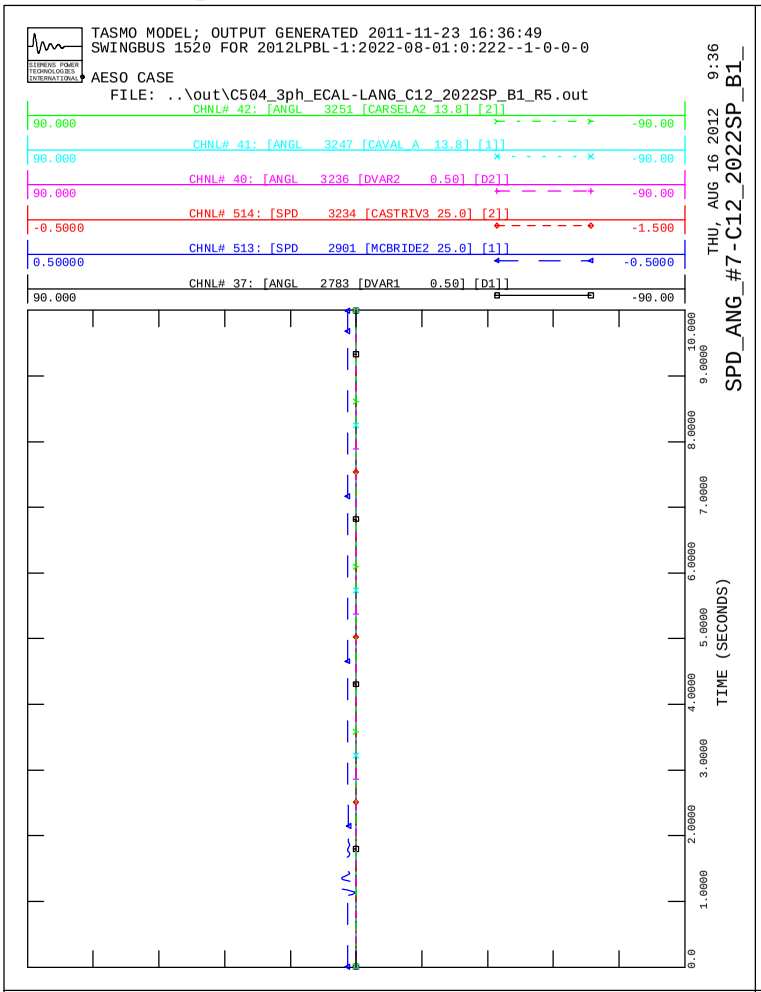

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
VOLT_#5-C12_2022SP_B1_R5

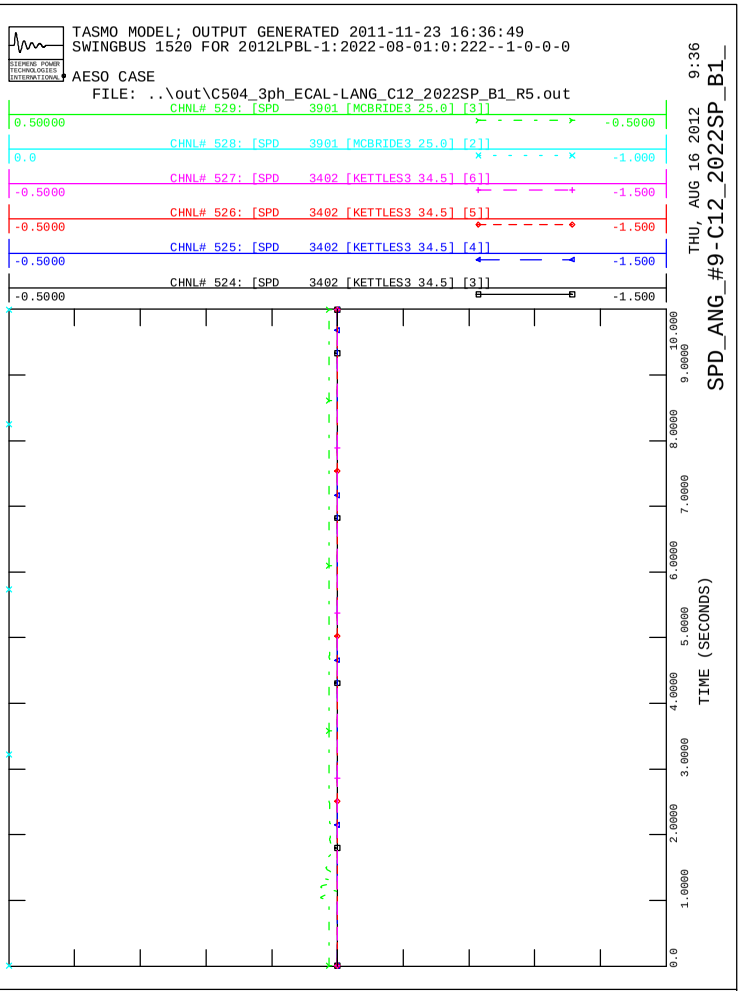

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:36

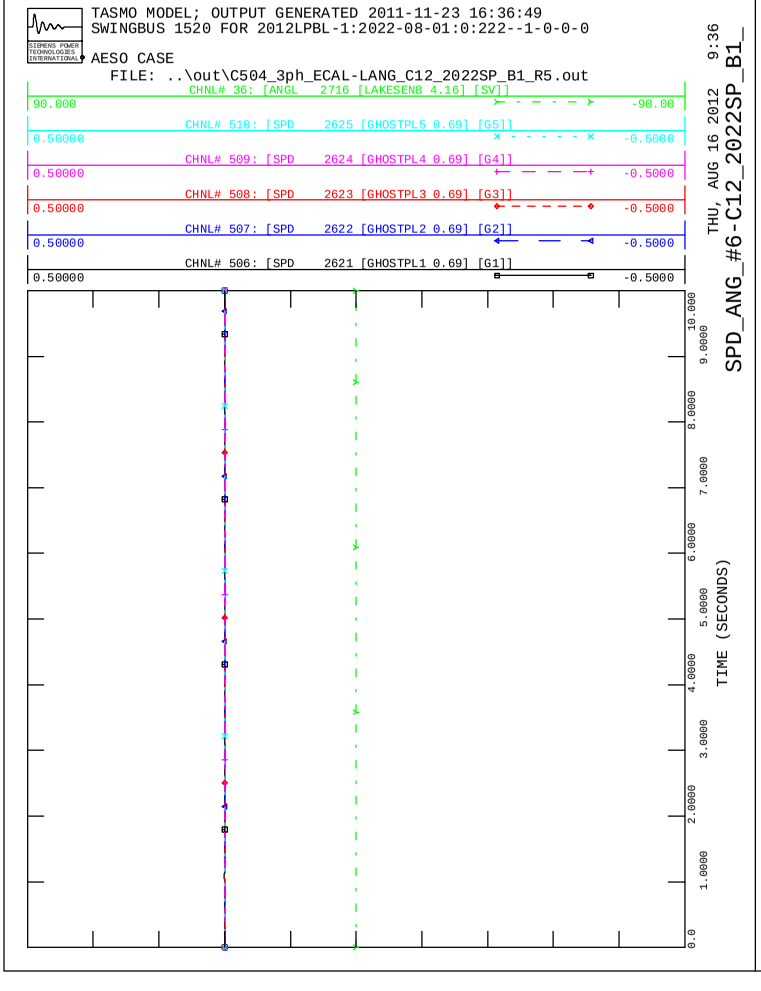

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:36

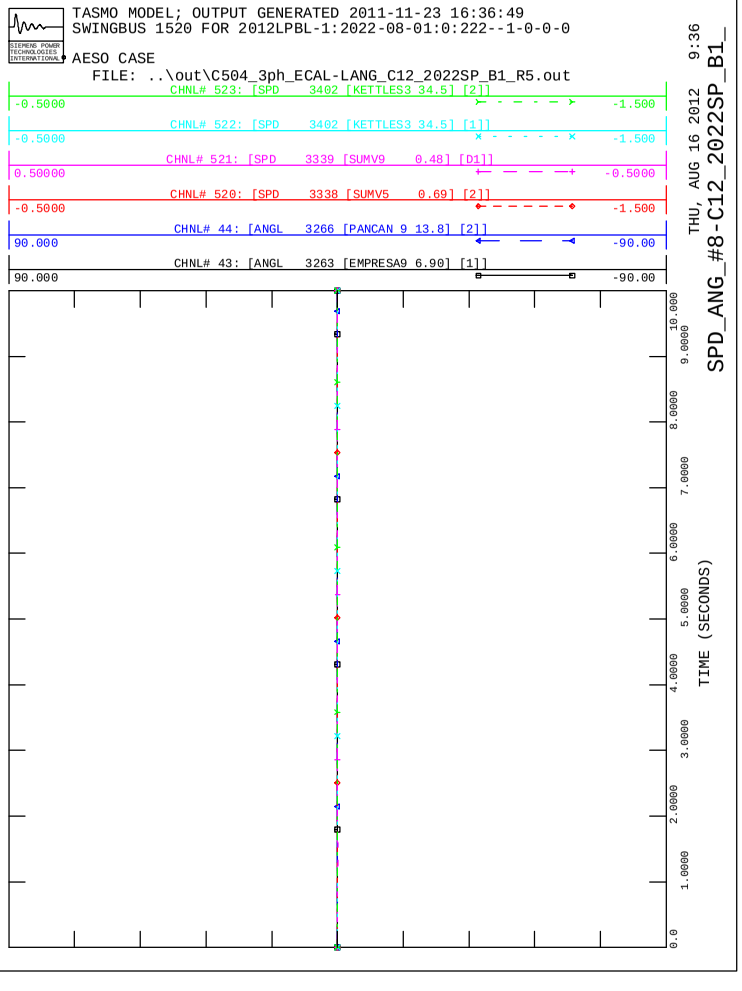

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:36

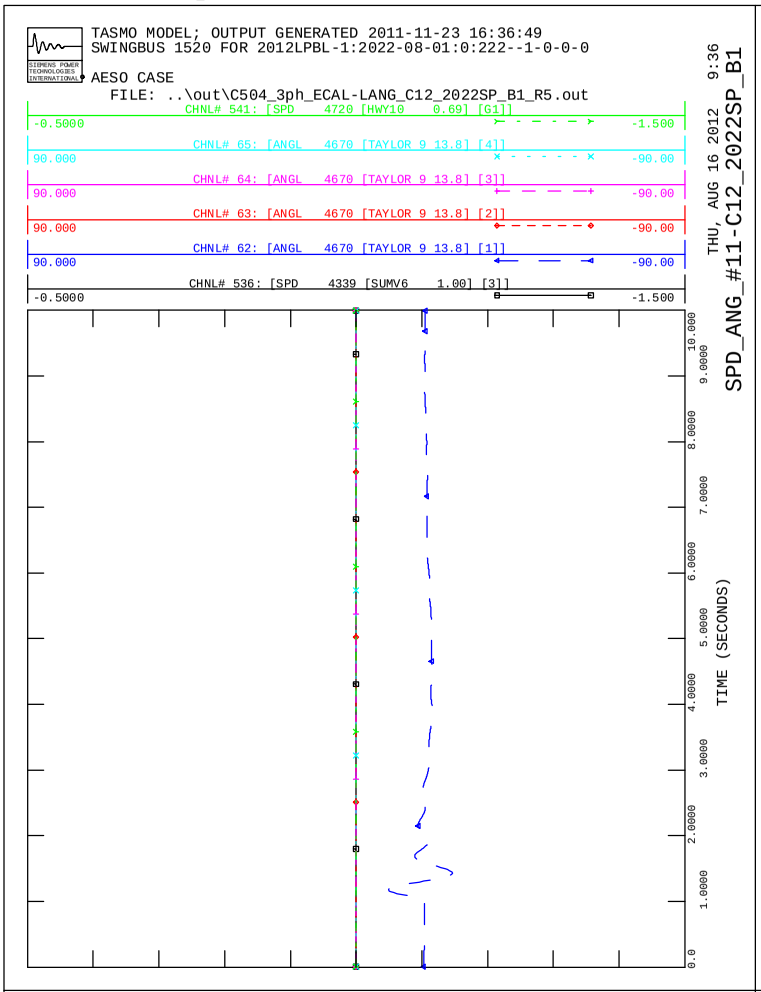

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [2]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:36

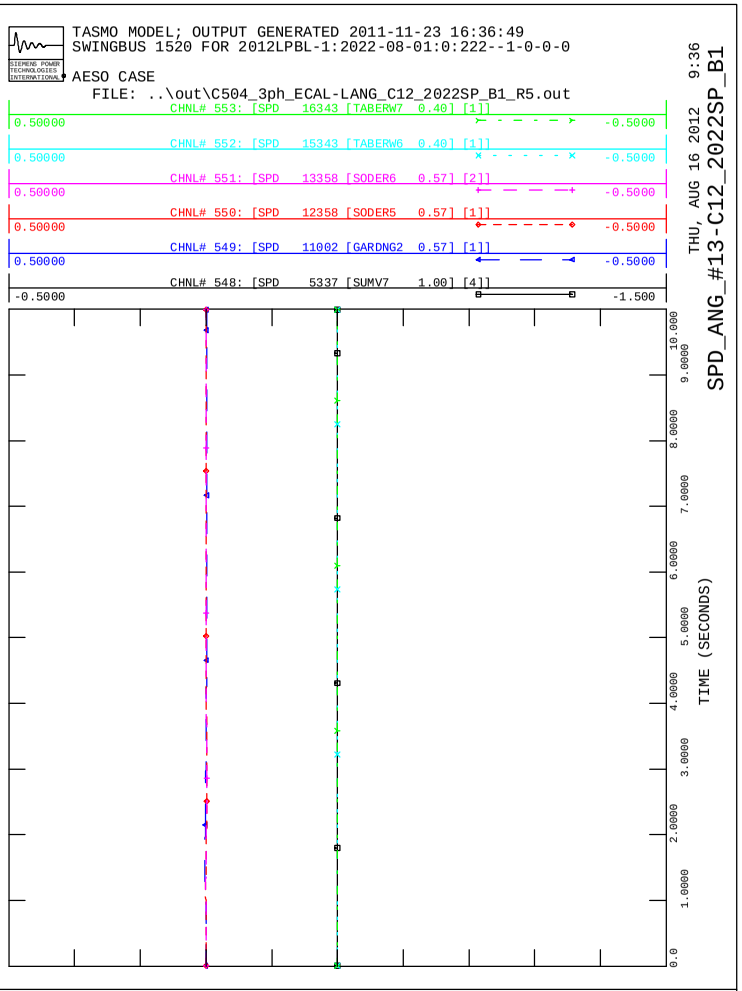

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#7-C12_2022SP_B1_

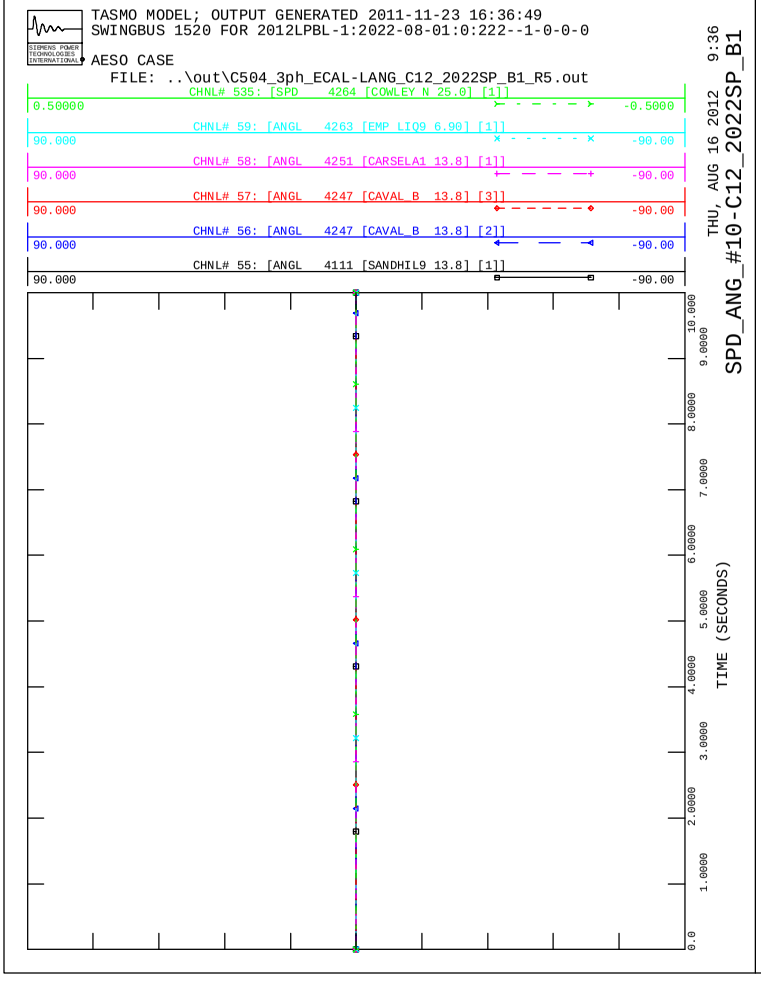

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#9-C12_2022SP_B1_

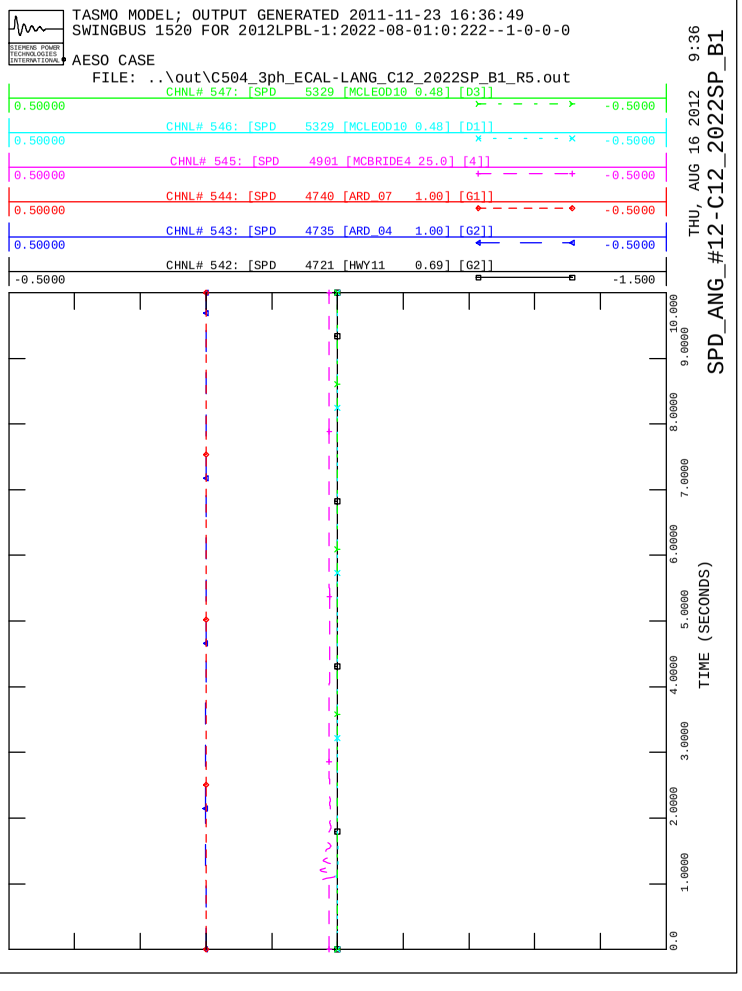

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#6-C12_2022SP_B1_

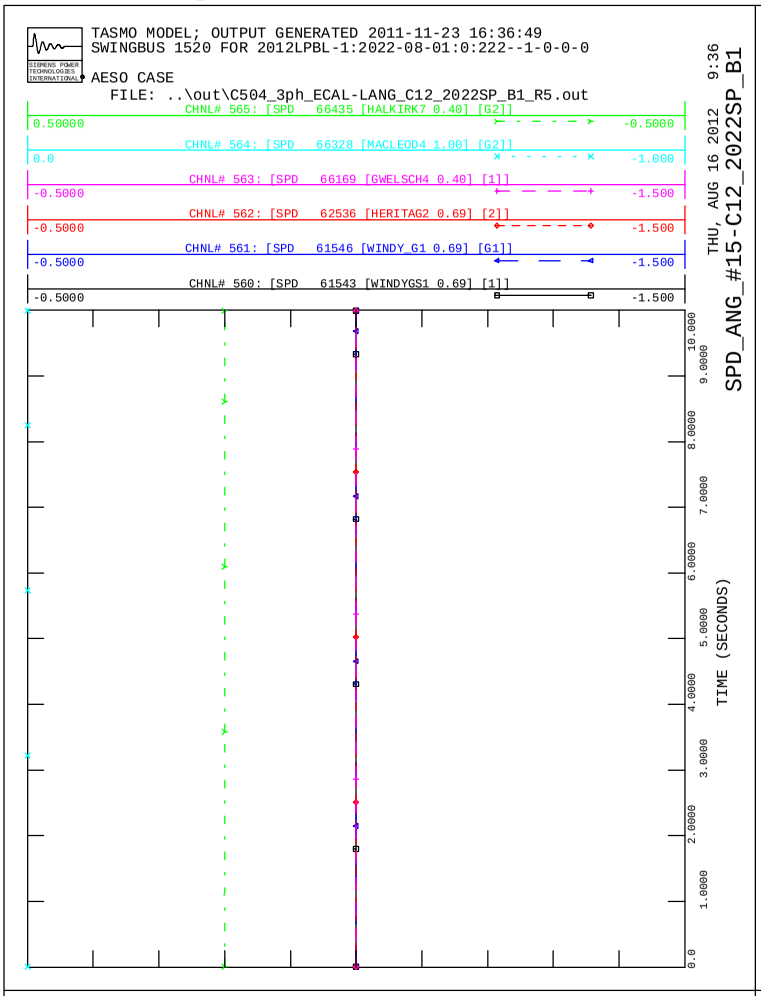

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#8-C12_2022SP_B1_

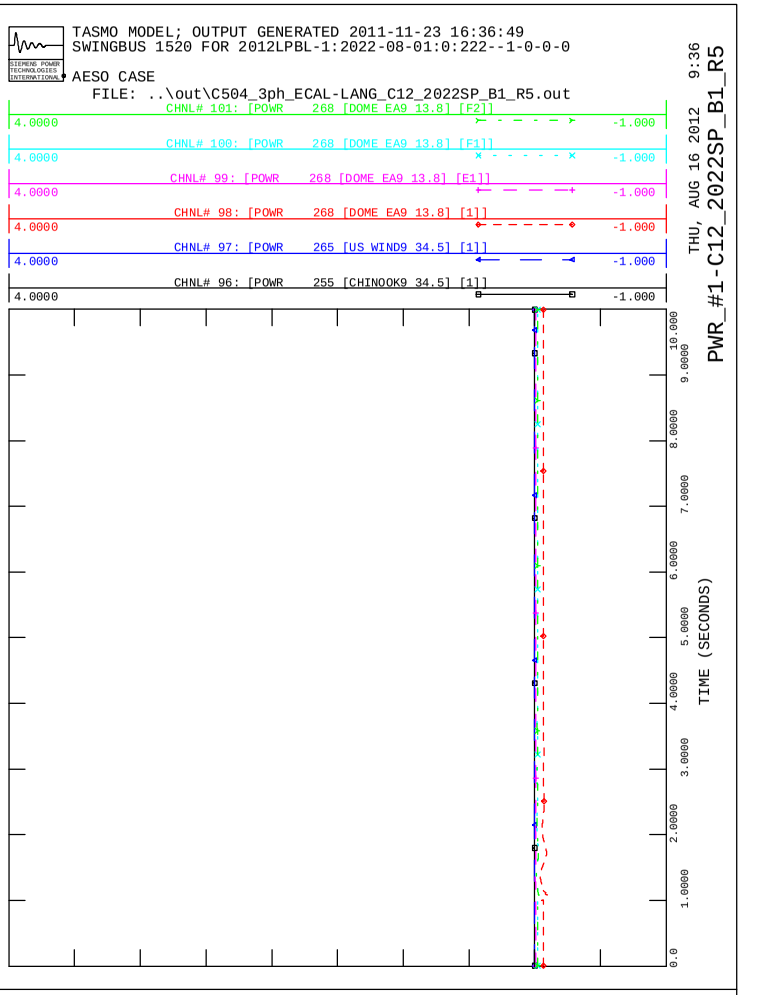

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:36
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

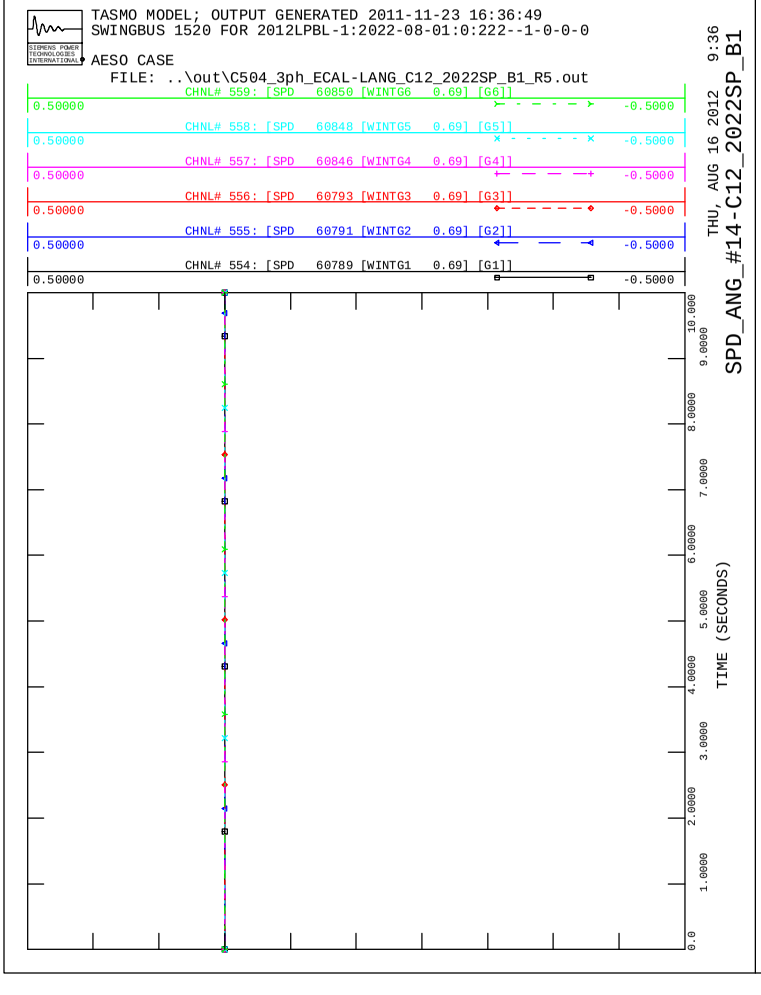

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:36
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

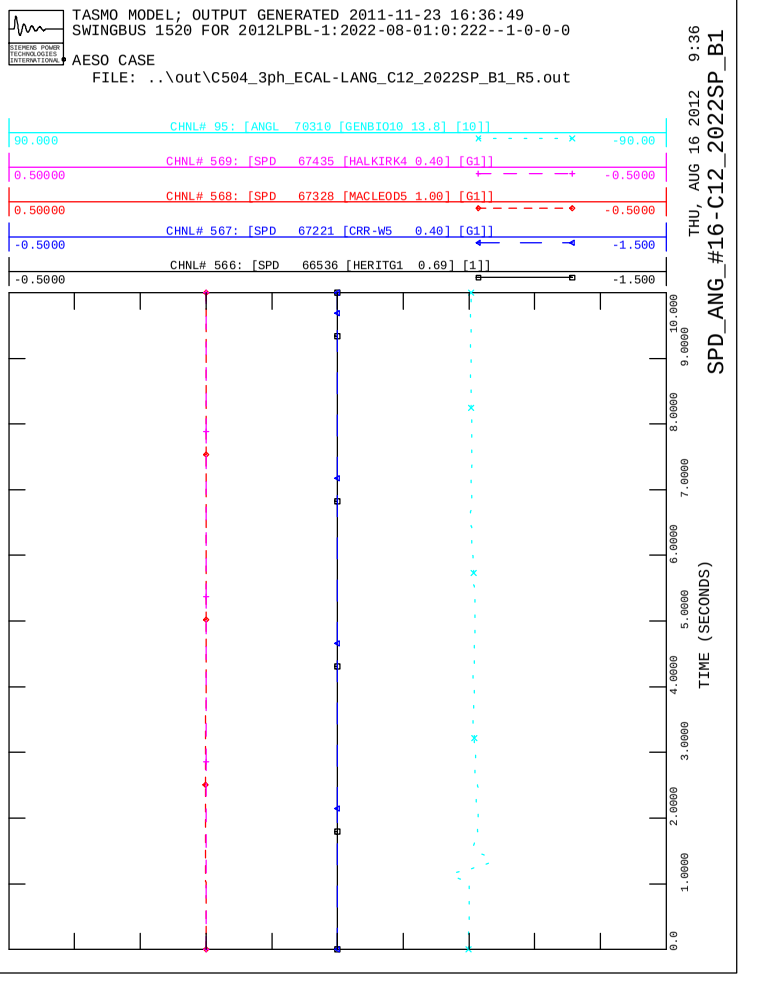

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:36
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

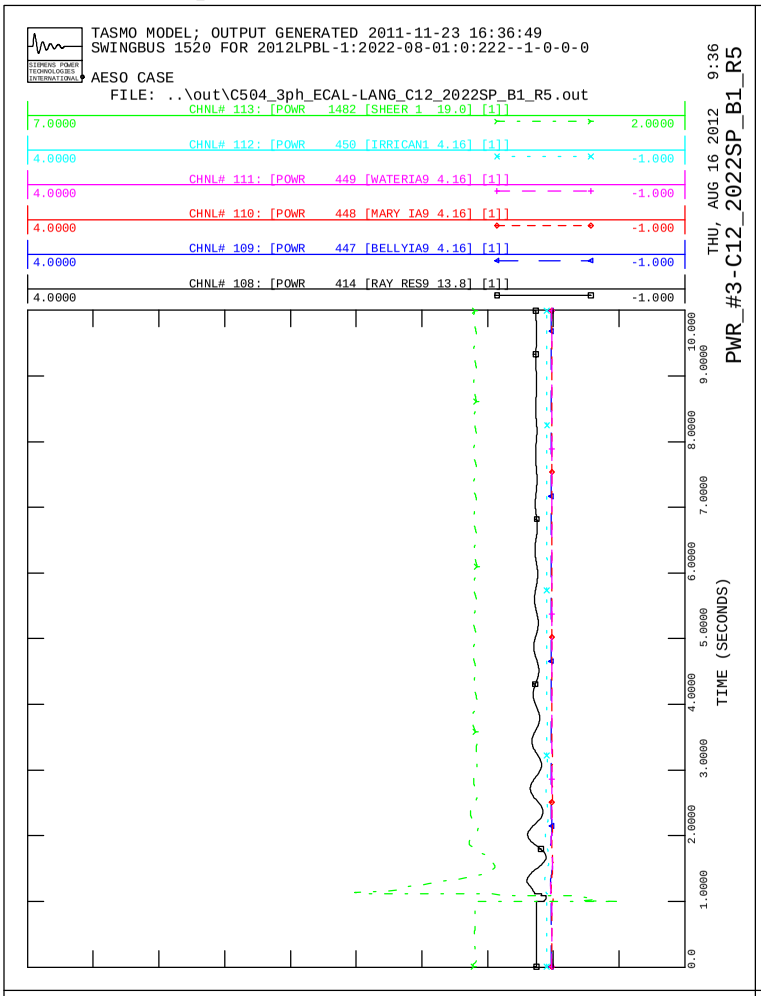

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:36
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

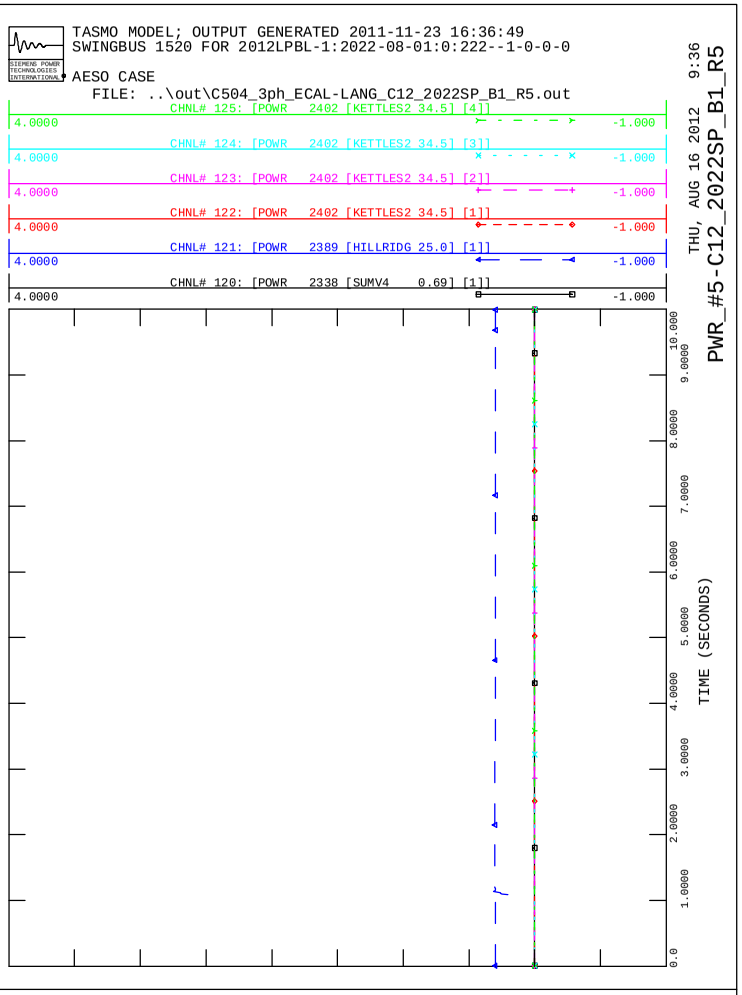

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:36
SPD_ANG_#15-C12_2022SP_B1
TIME (SECONDS)

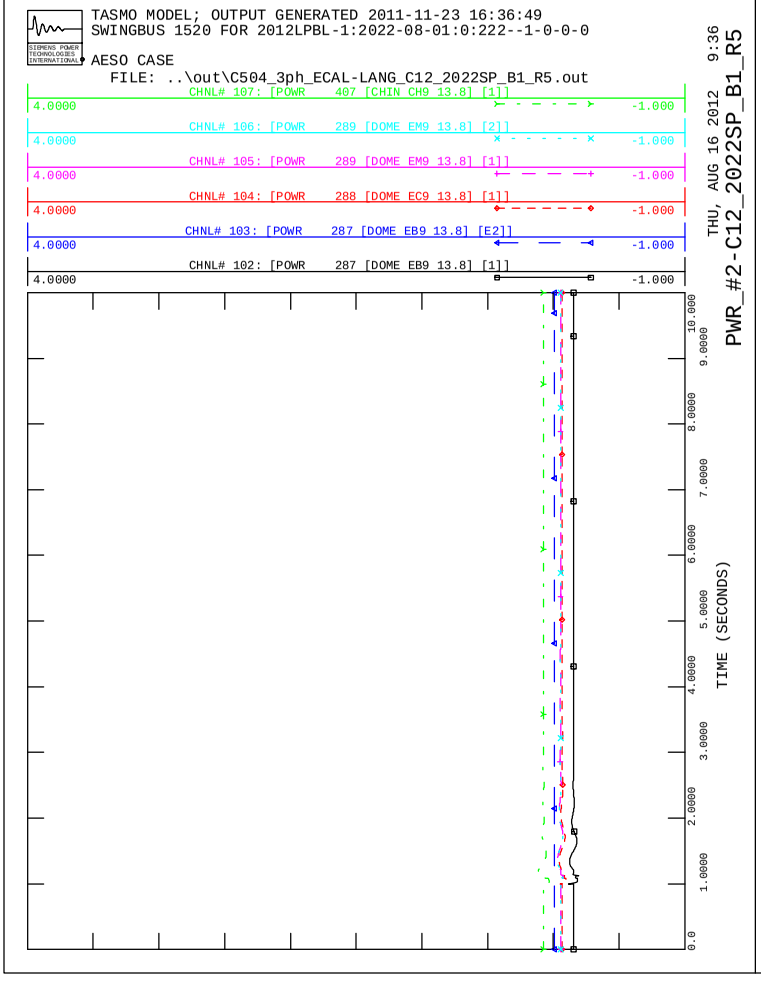

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [3]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
THU, AUG 16 2012 9:36
PWR_#1-C12_2022SP_B1_R5
TIME (SECONDS)

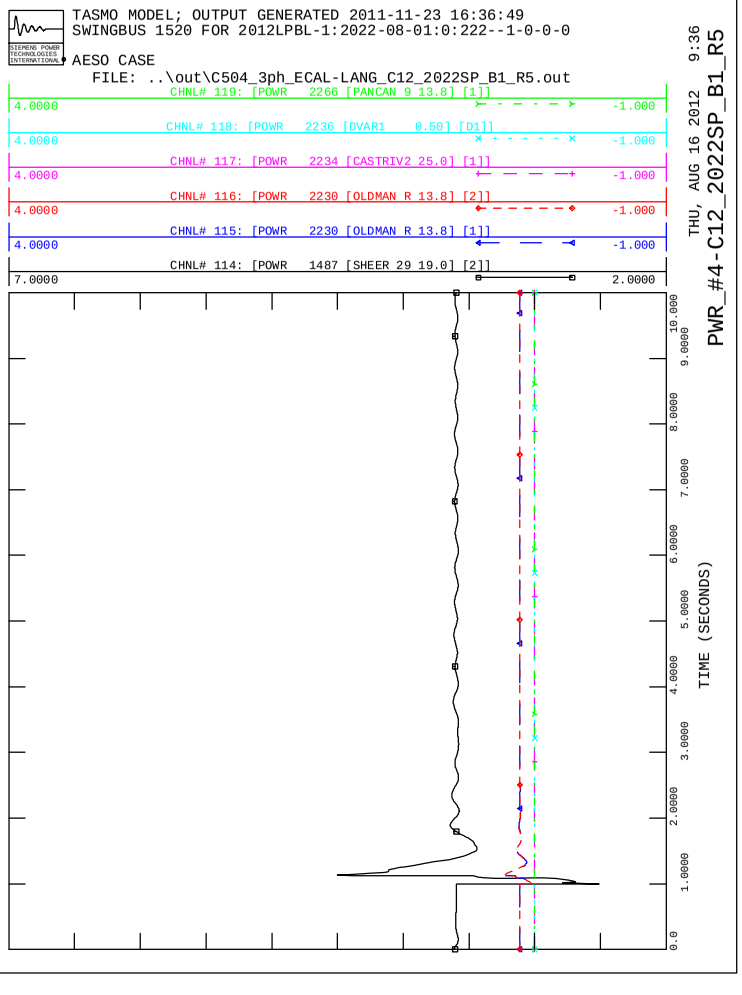

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:36
SPD_ANG_#14-C12_2022SP_B1
TIME (SECONDS)

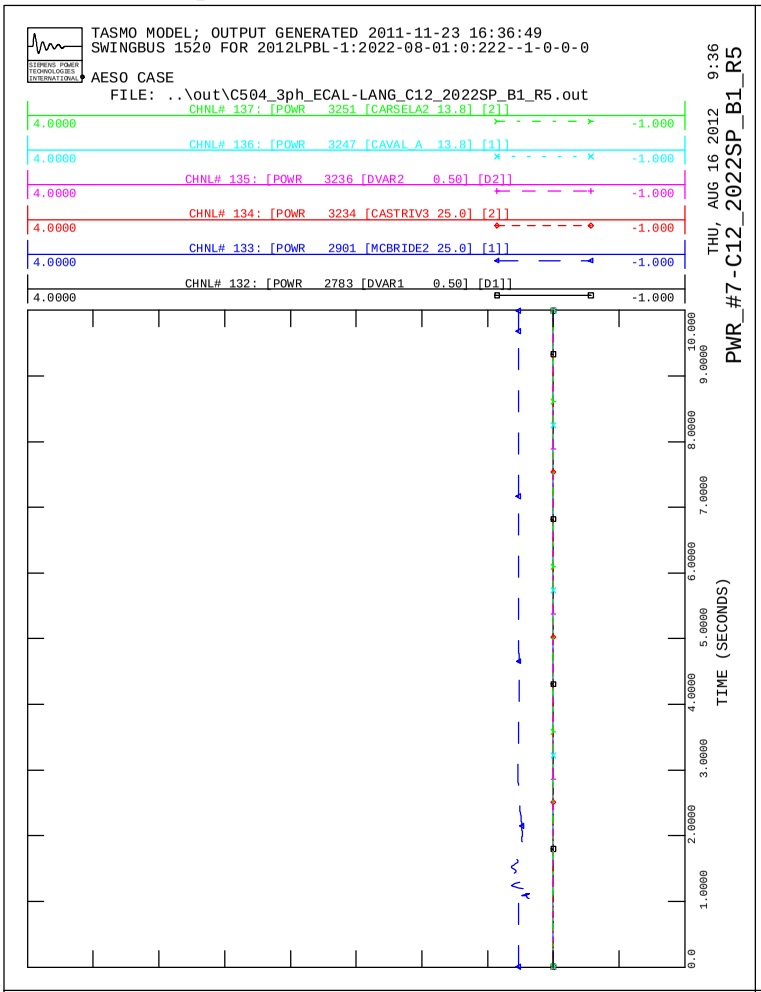

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:36
SPD_ANG_#16-C12_2022SP_B1
TIME (SECONDS)

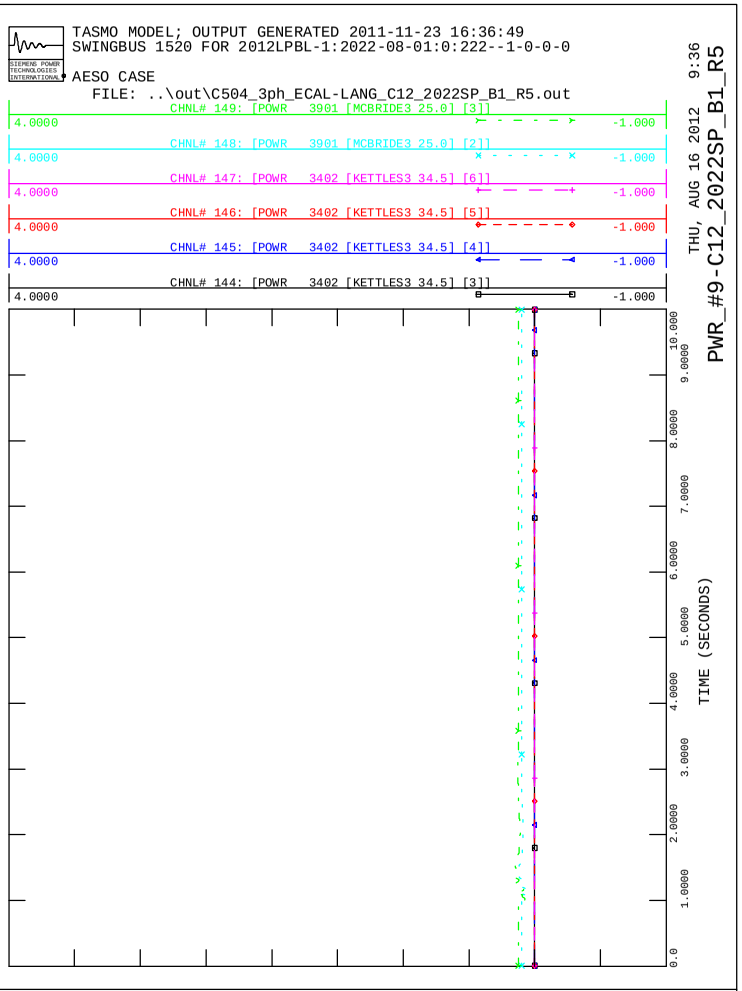

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

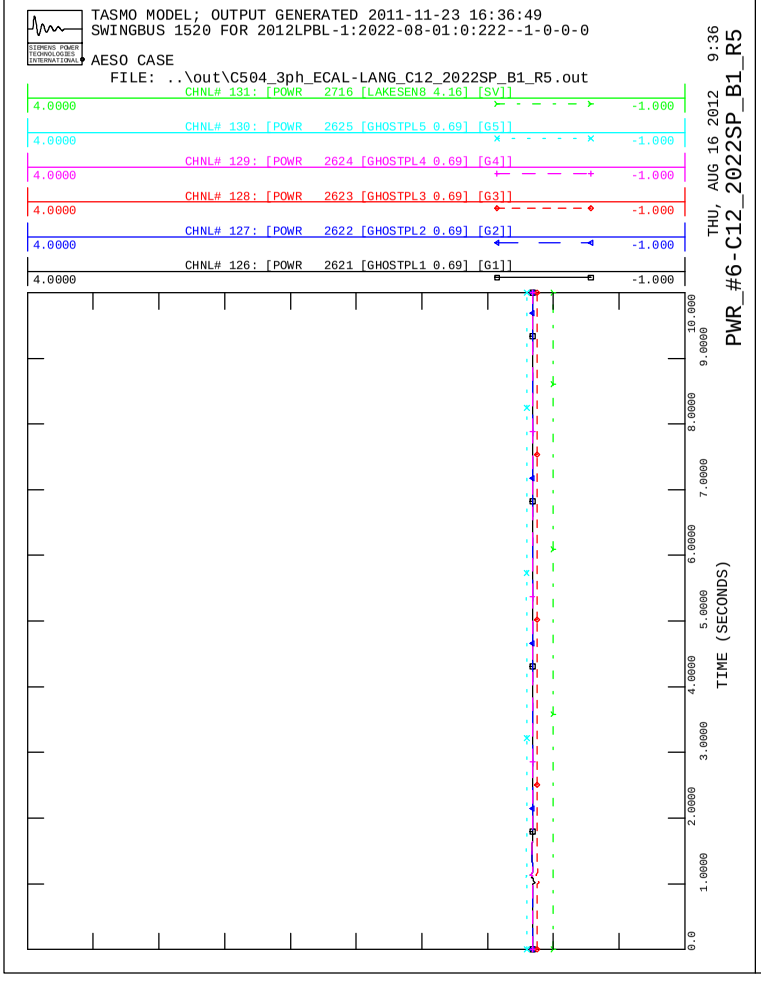

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

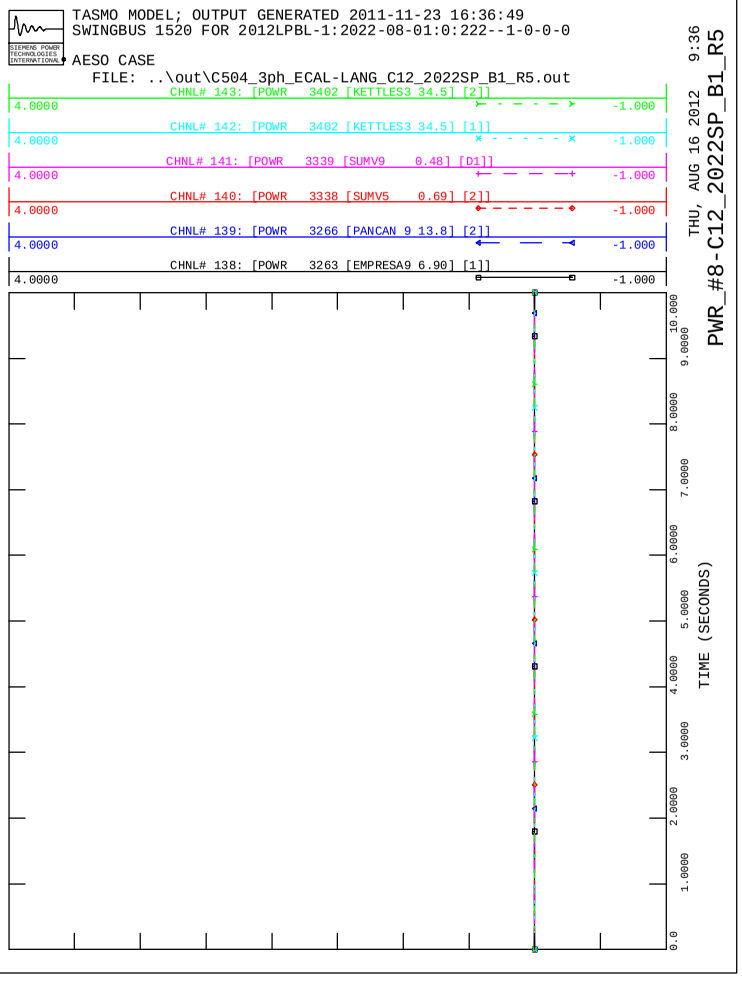

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

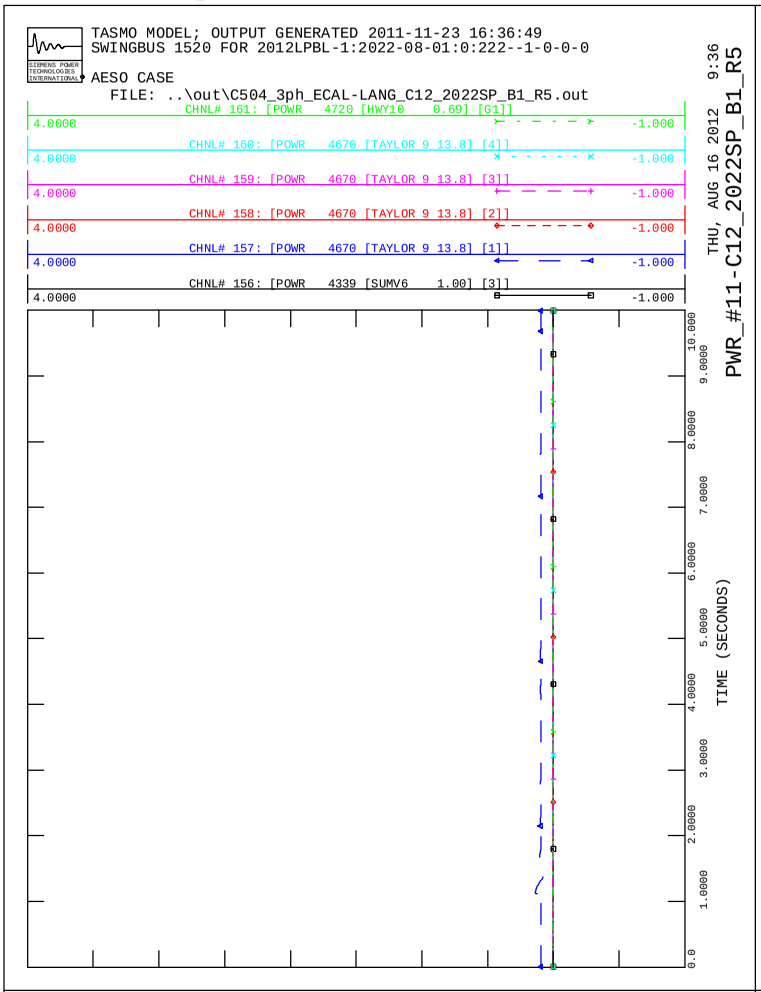

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

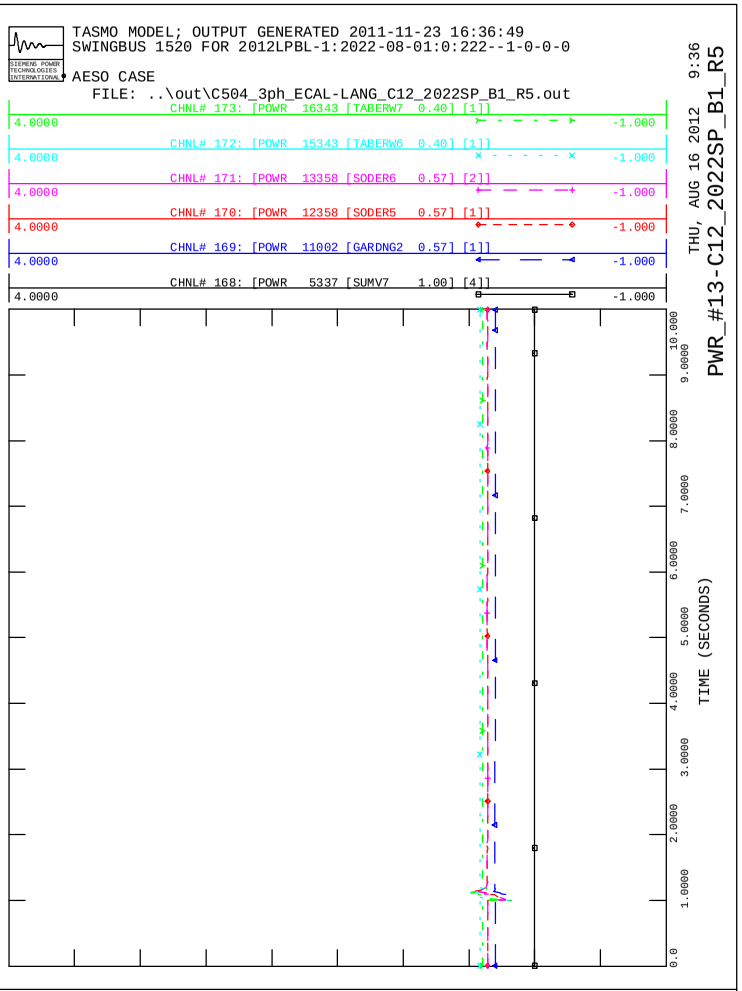

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#7-C12_2022SP_B1_R5

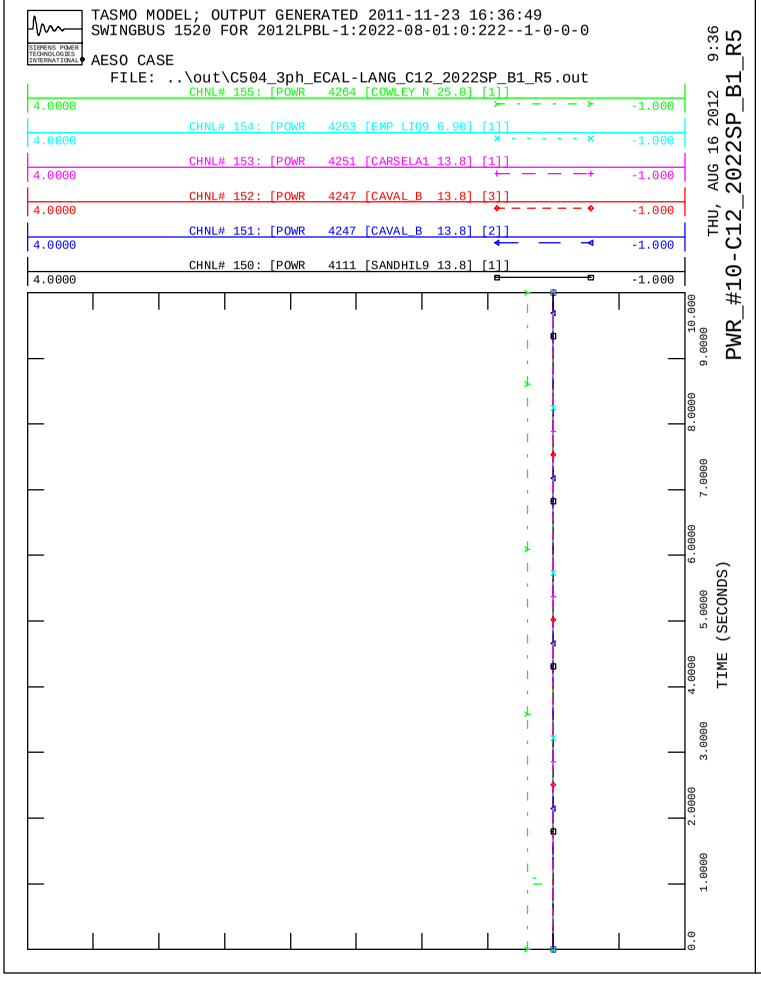

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#9-C12_2022SP_B1_R5

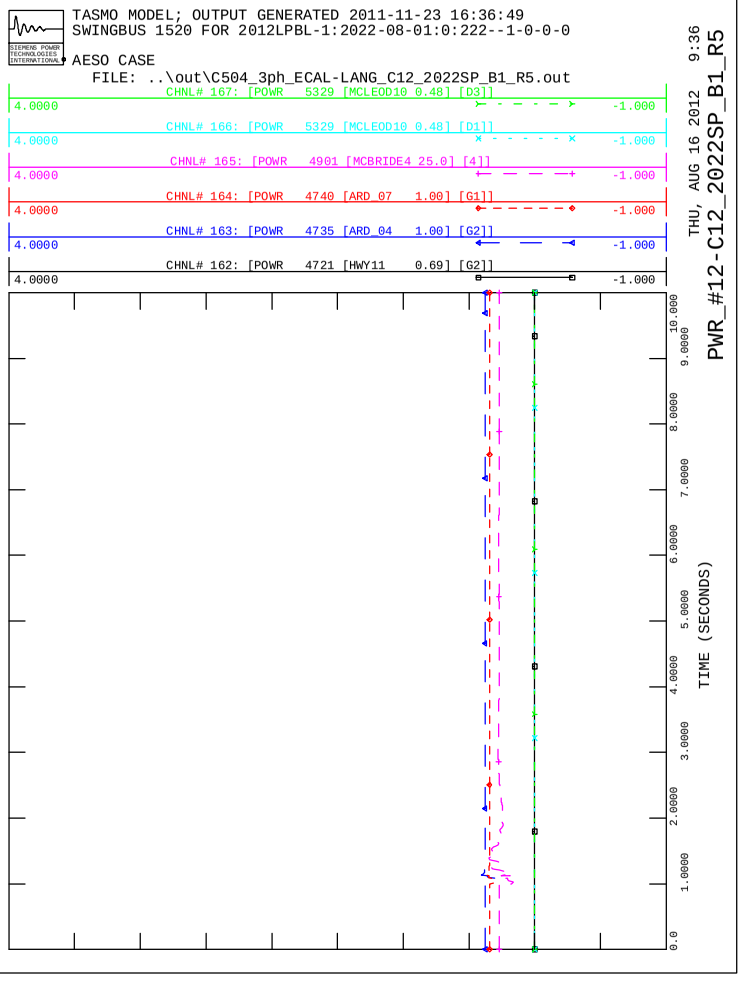

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#6-C12_2022SP_B1_R5

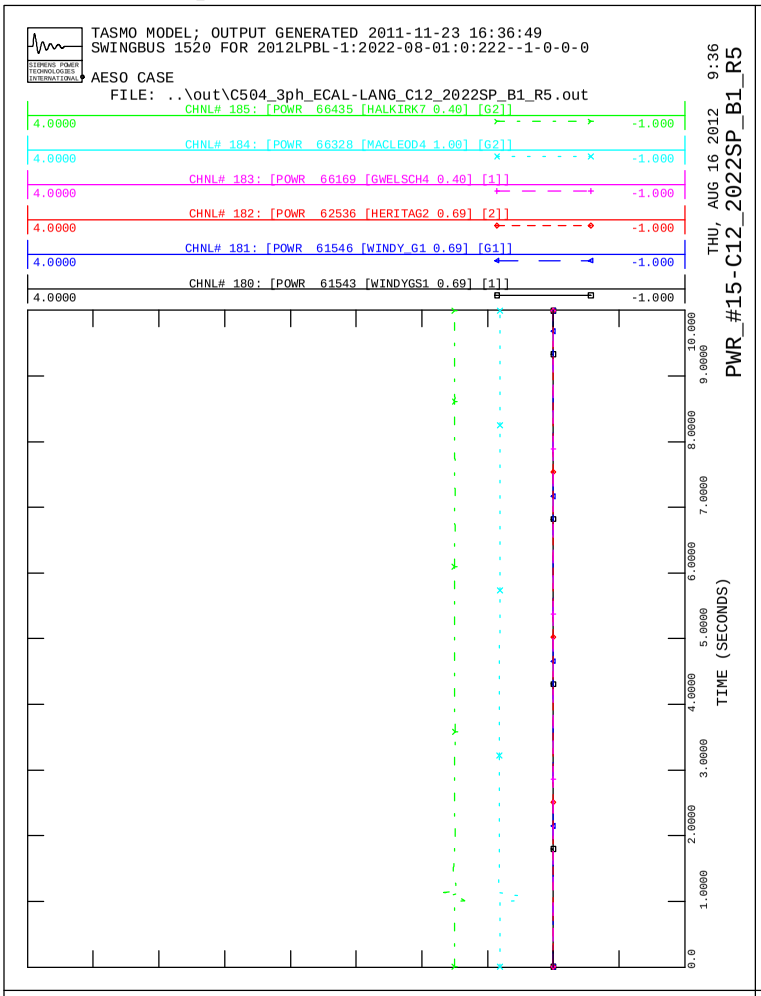

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#8-C12_2022SP_B1_R5

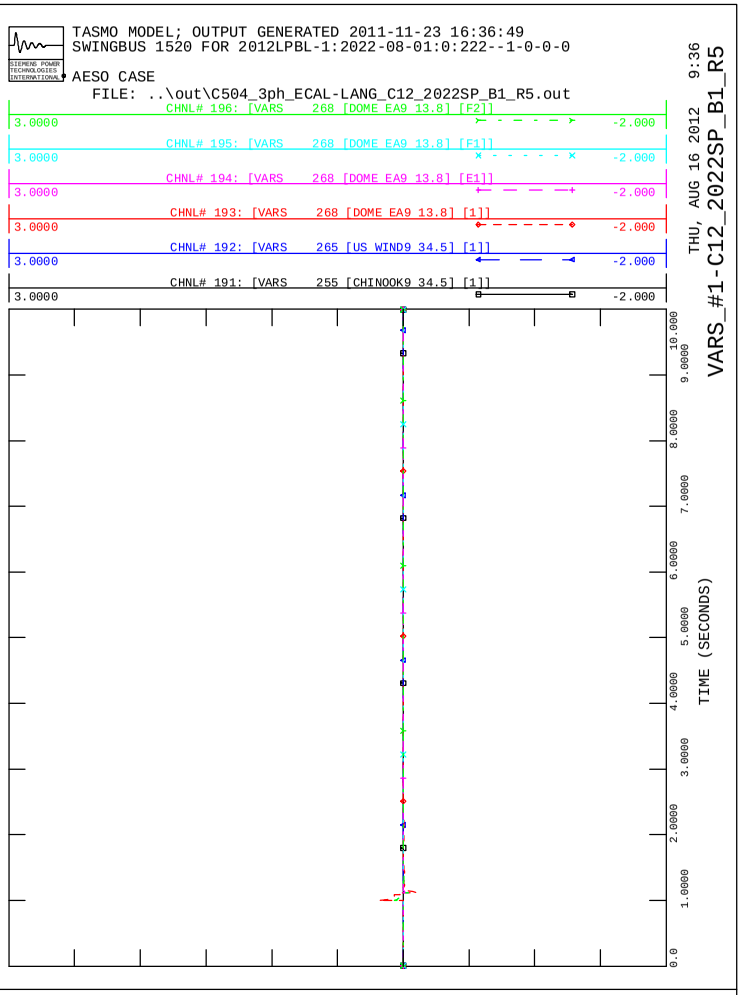

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

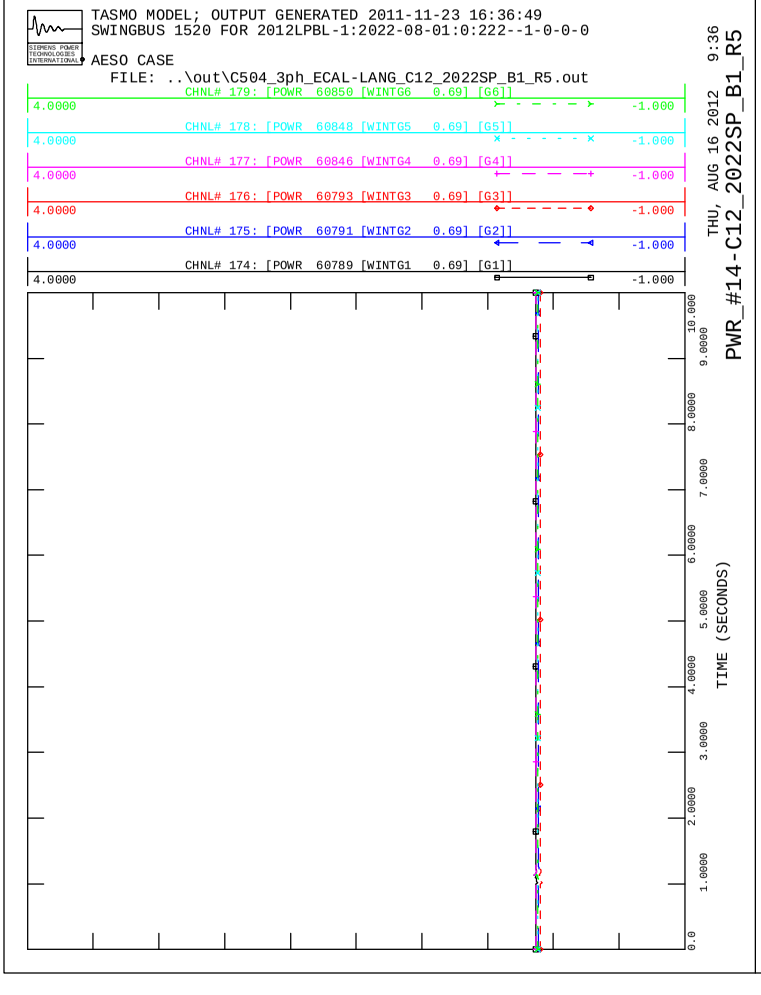

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

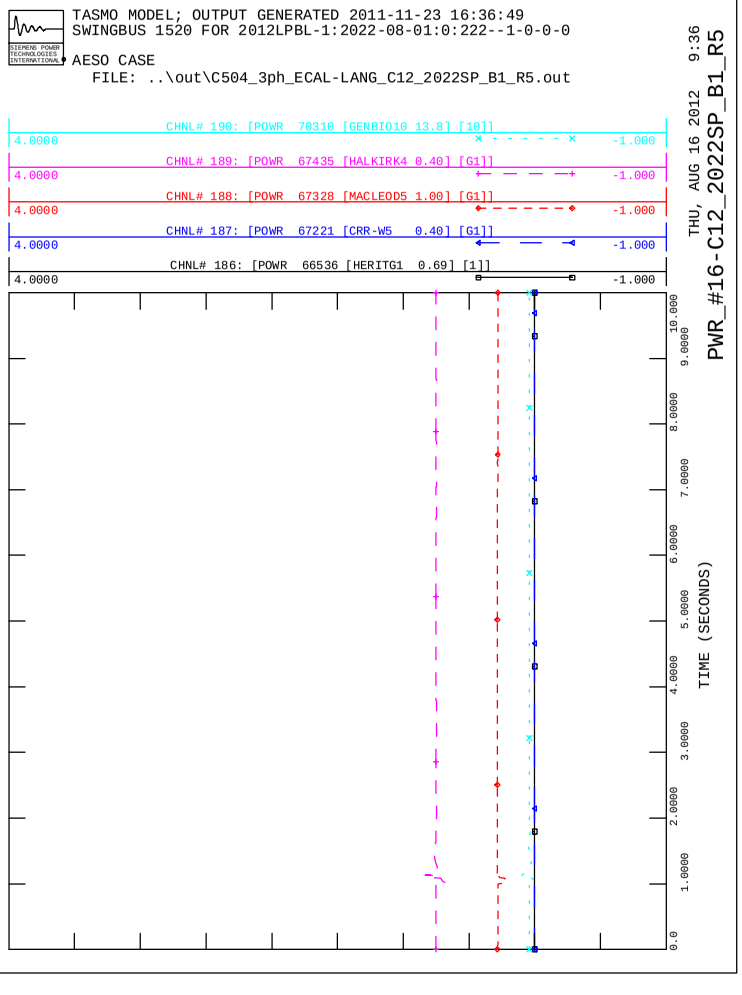

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

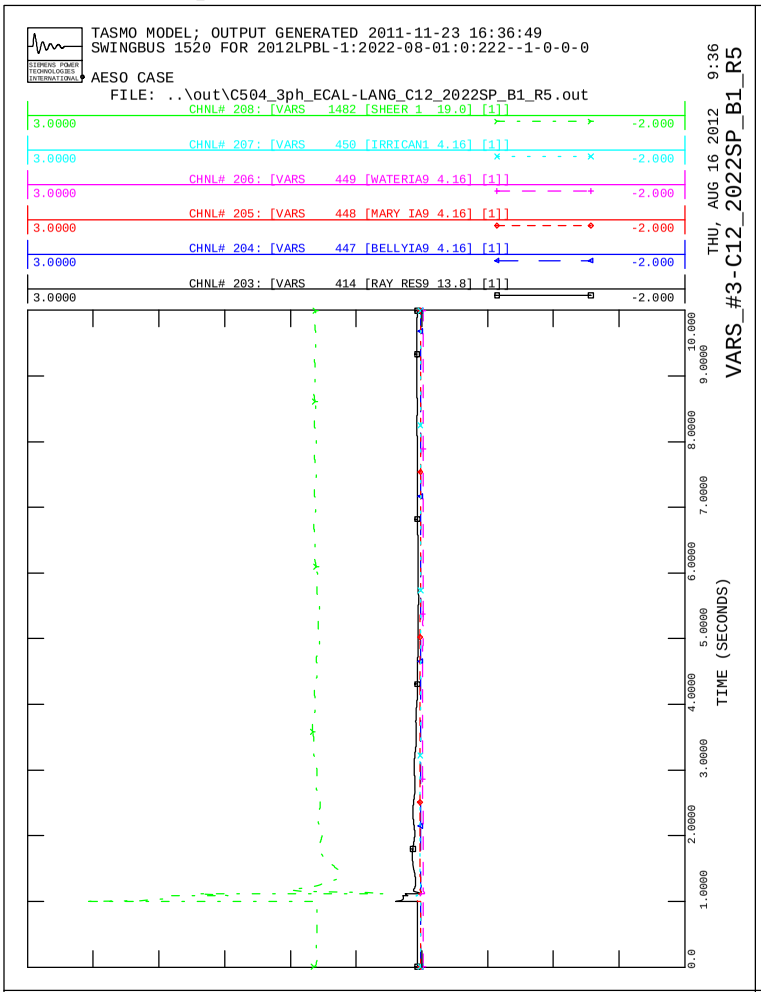

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

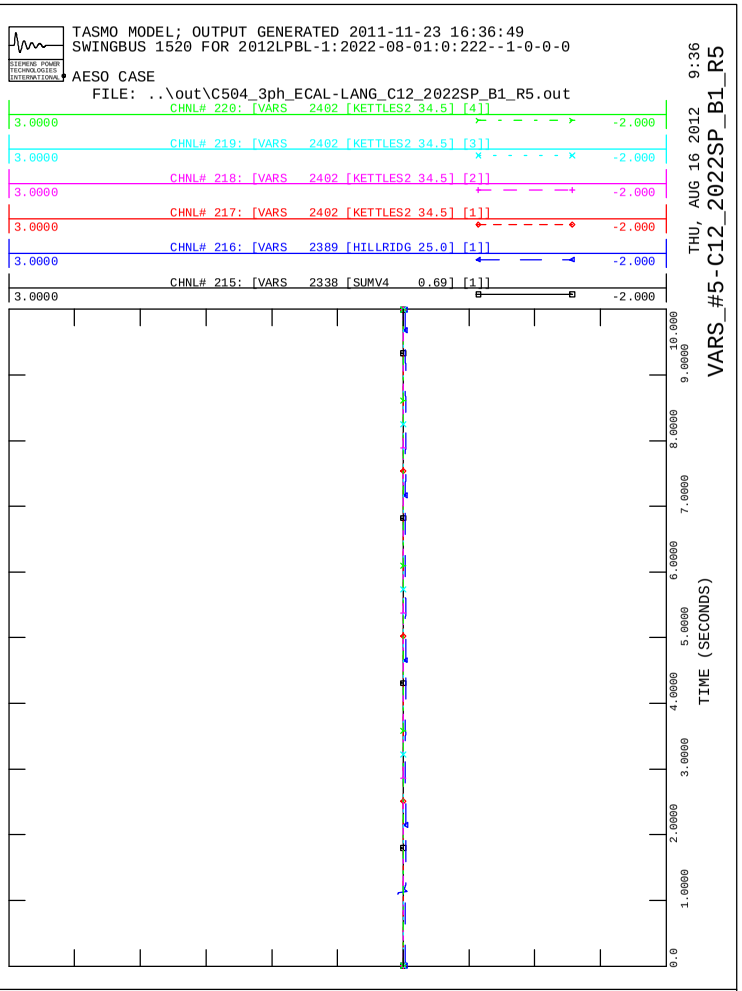

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

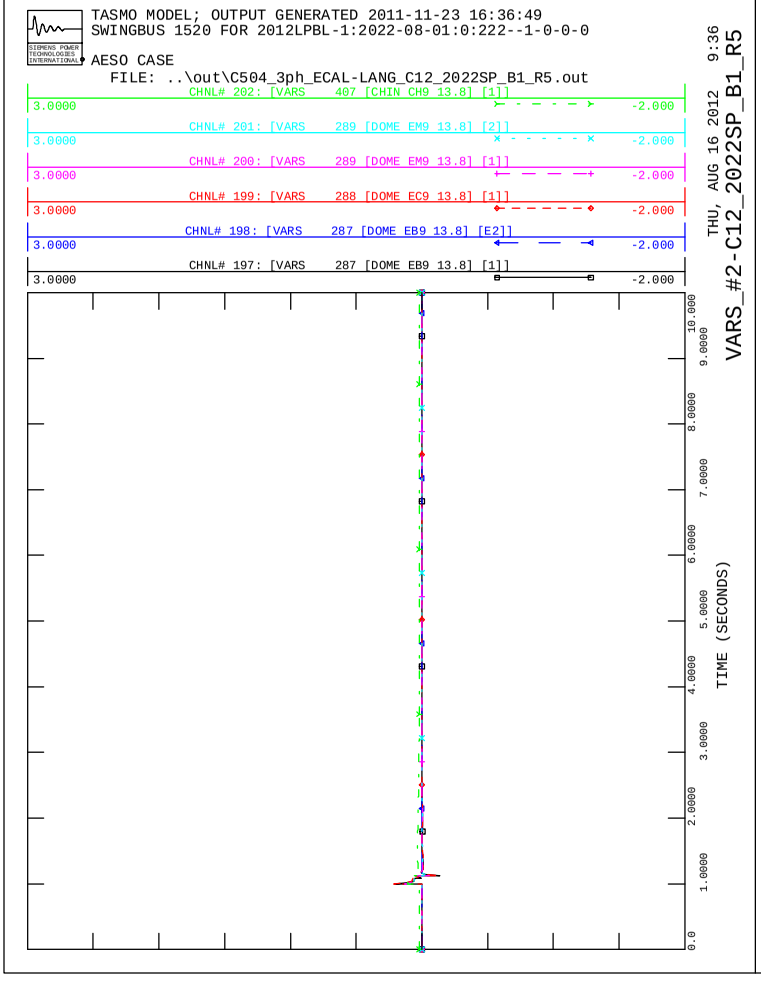

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

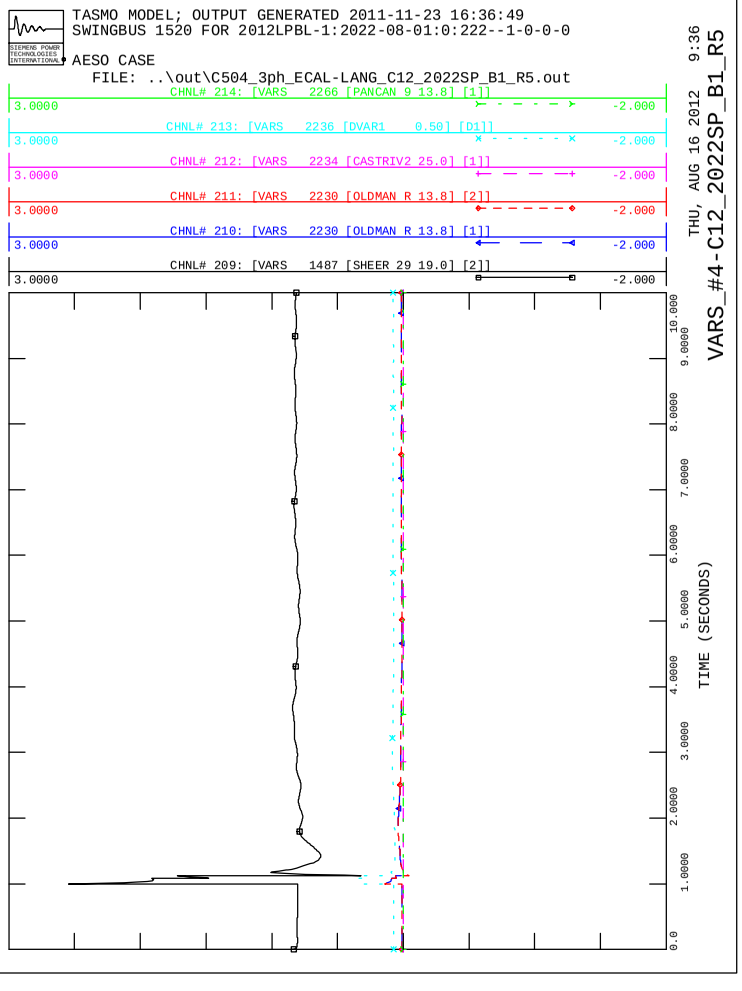

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

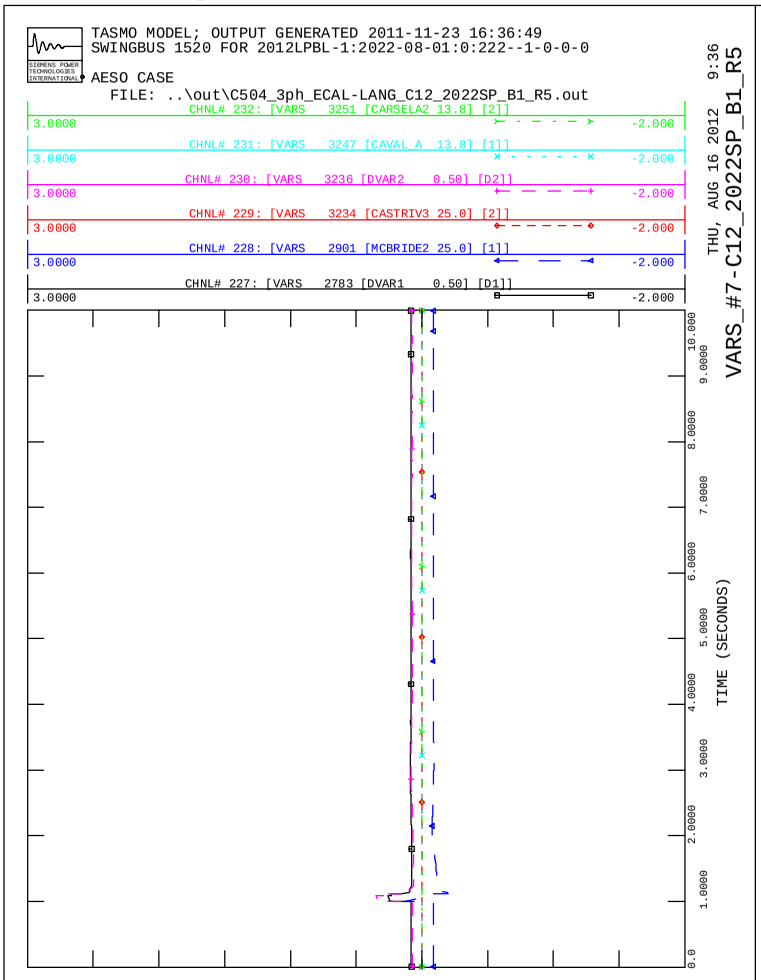

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

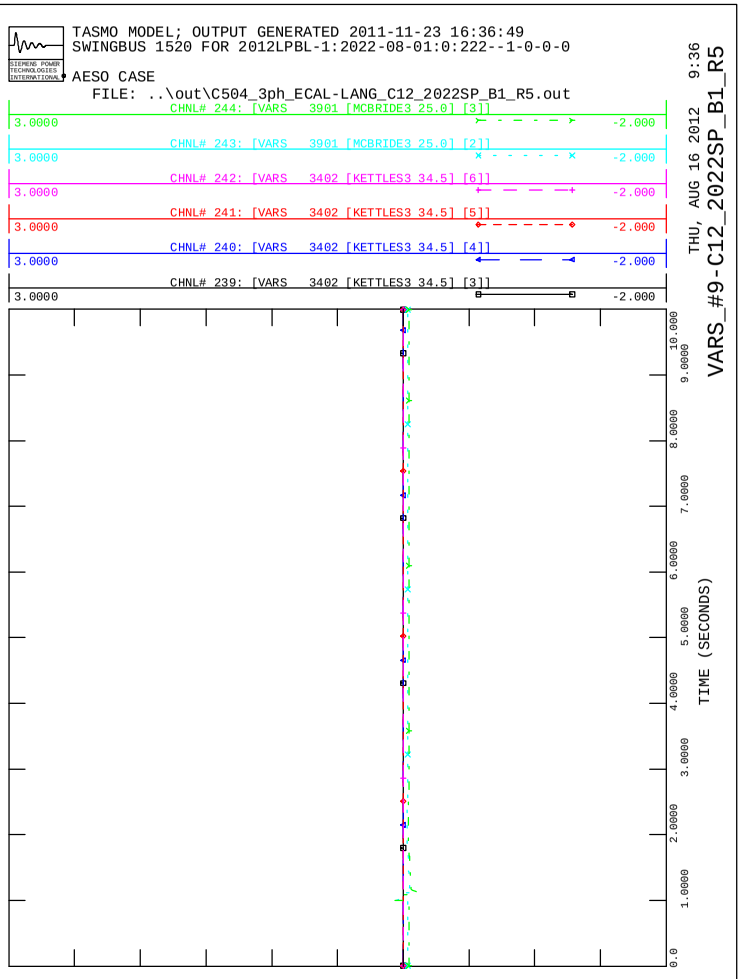

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:36
VARS_#3-C12_2022SP_B1_R5

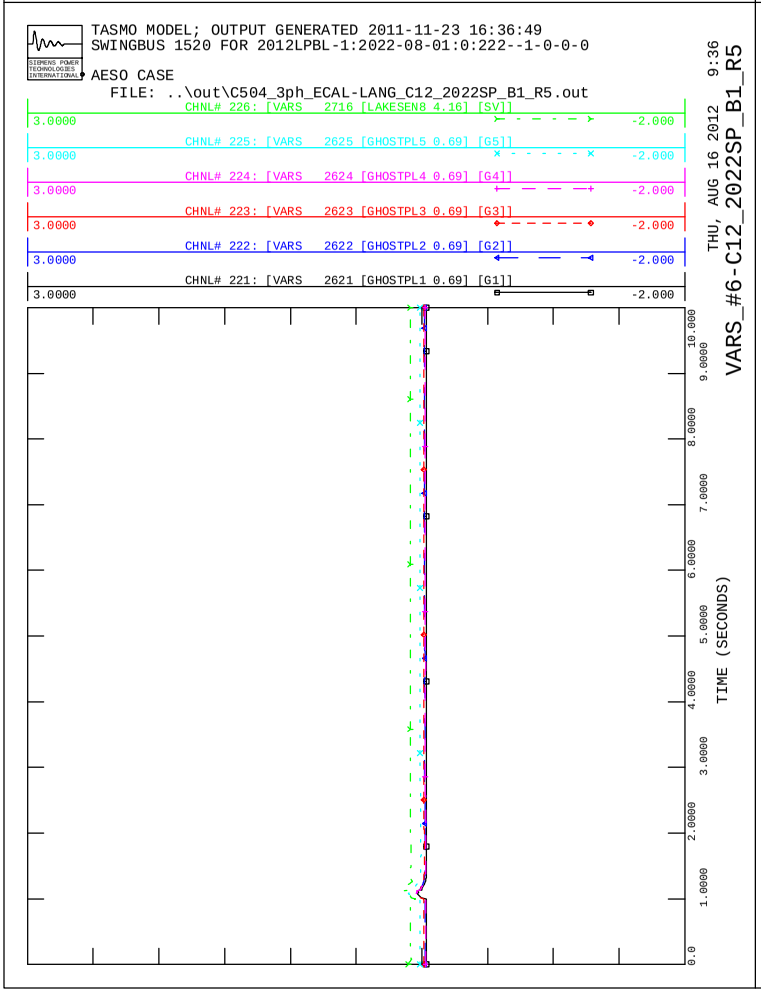

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:36
VARS_#5-C12_2022SP_B1_R5

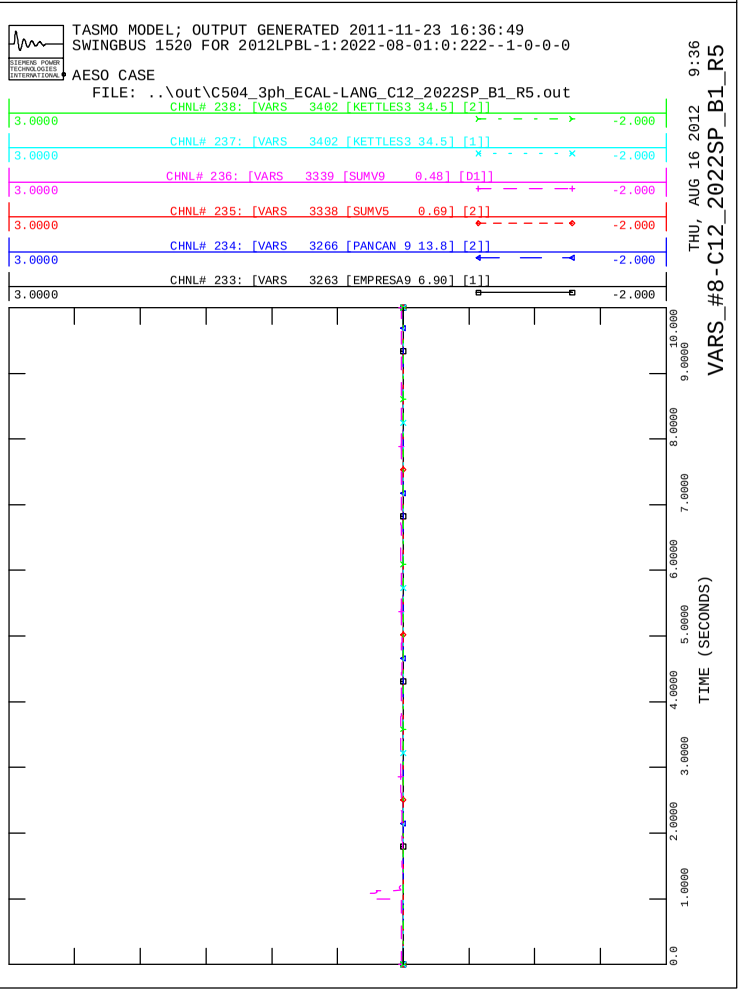

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:36
VARS_#2-C12_2022SP_B1_R5

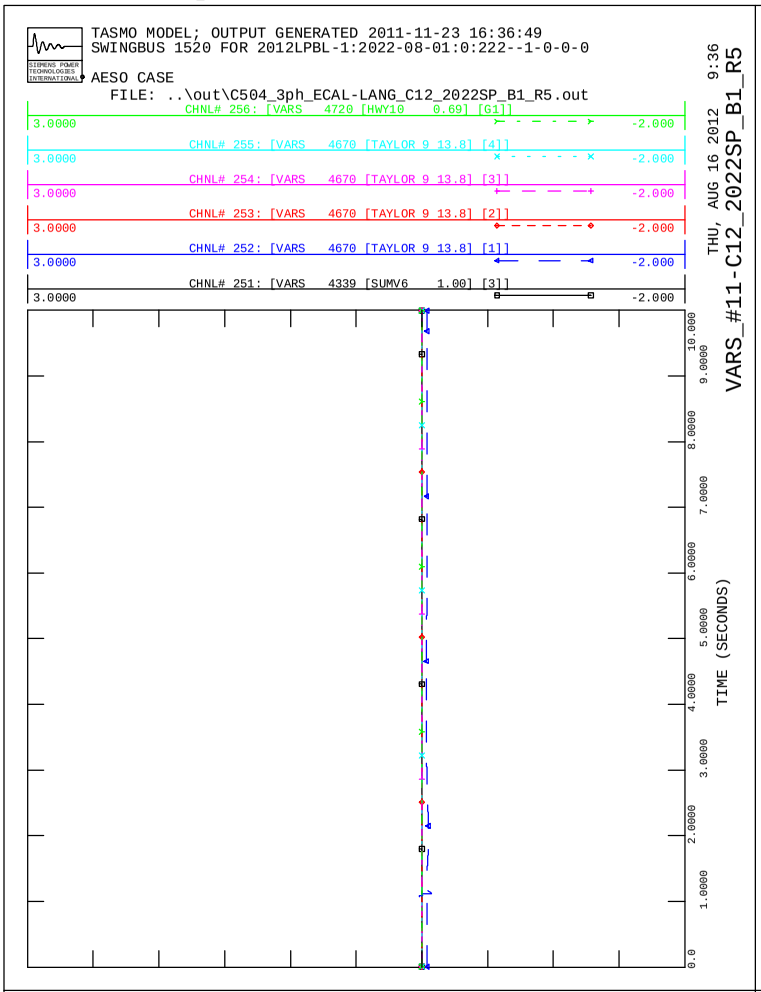

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:36
VARS_#4-C12_2022SP_B1_R5

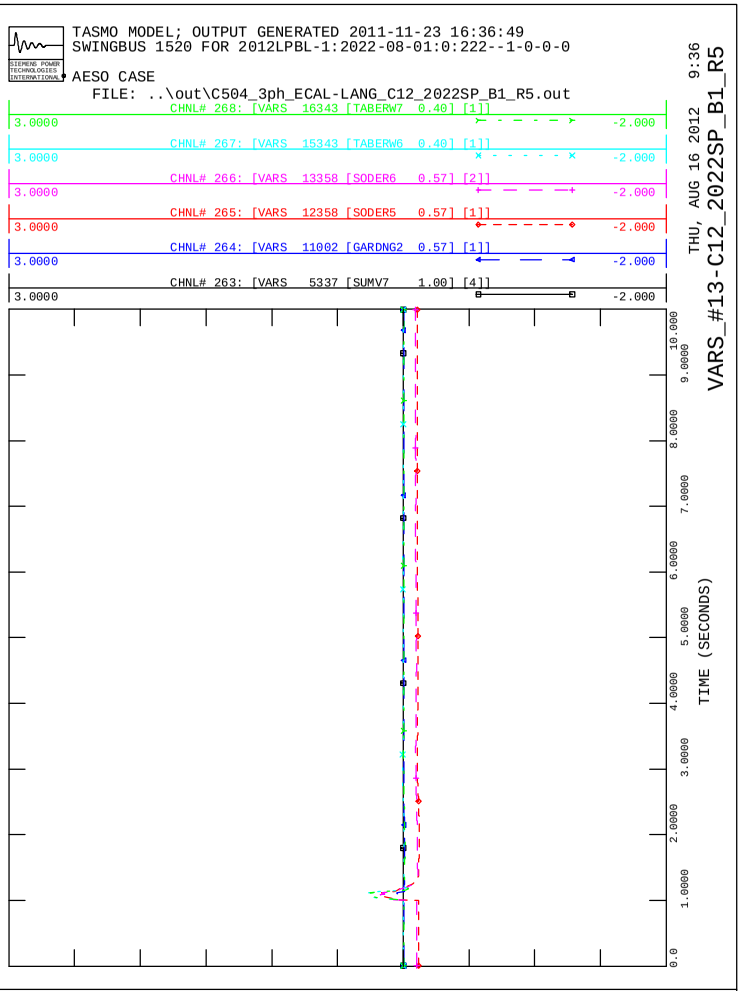

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#7-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

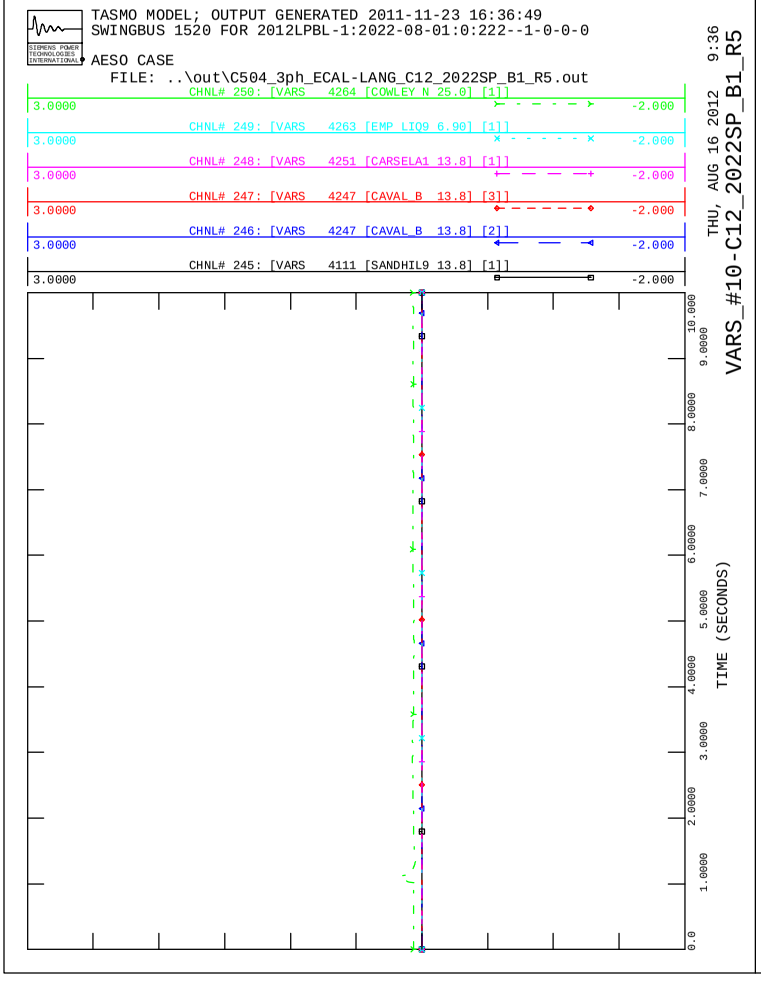

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#9-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

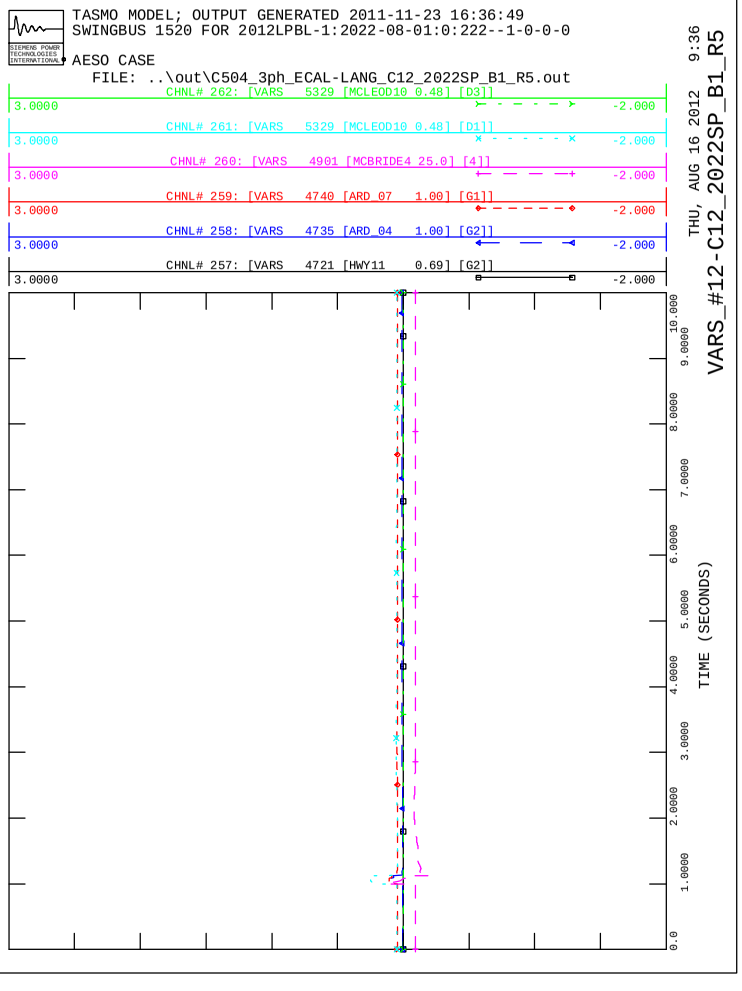

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#6-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

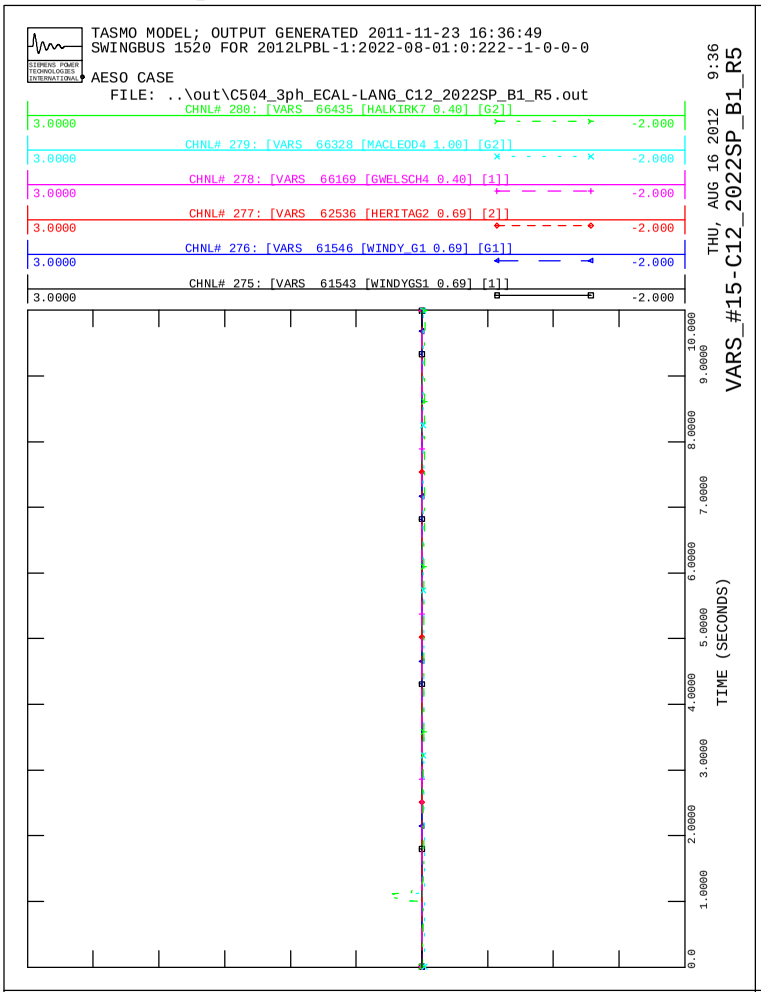

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#8-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

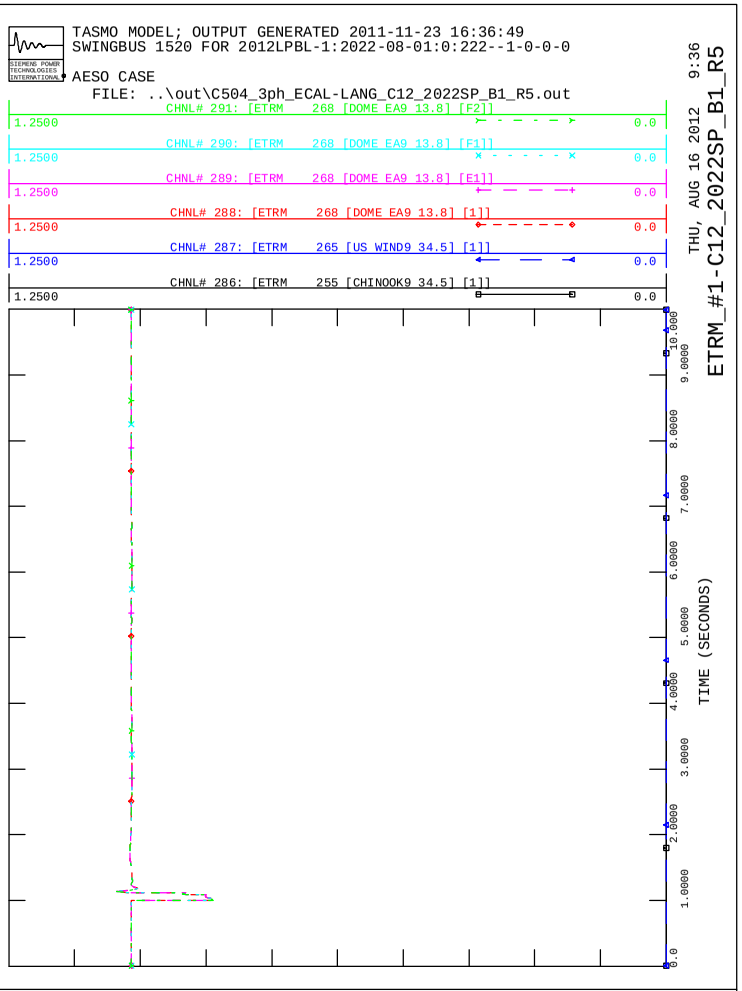

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#11-C12_2022SP_B1_R5

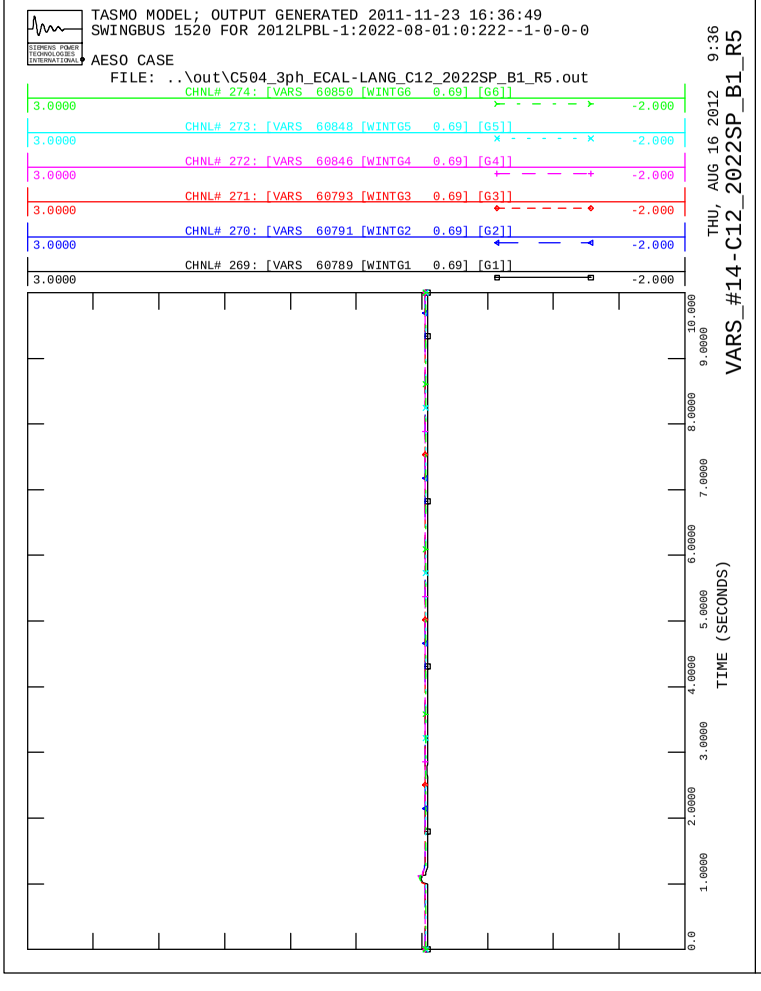

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#13-C12_2022SP_B1_R5

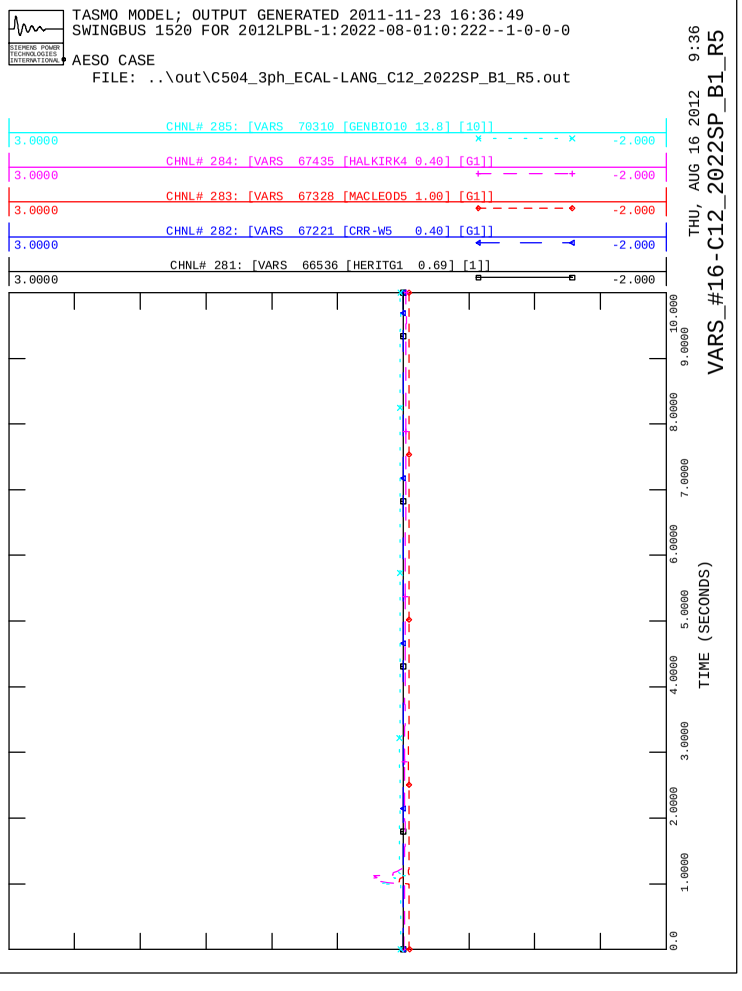

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#10-C12_2022SP_B1_R5

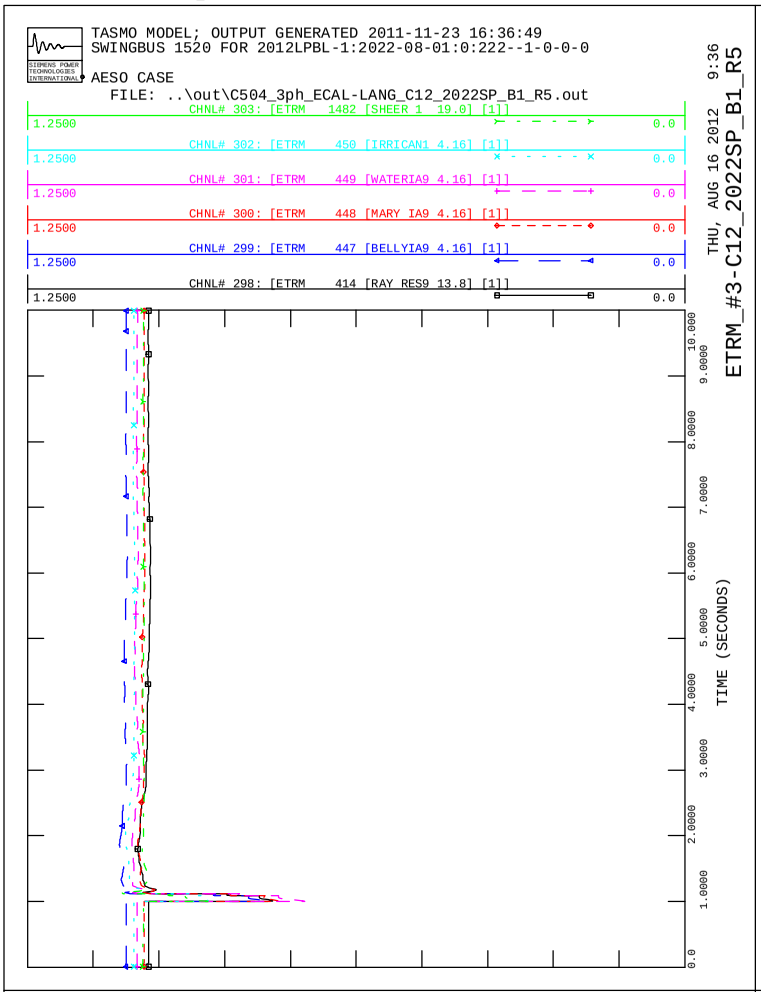

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#12-C12_2022SP_B1_R5

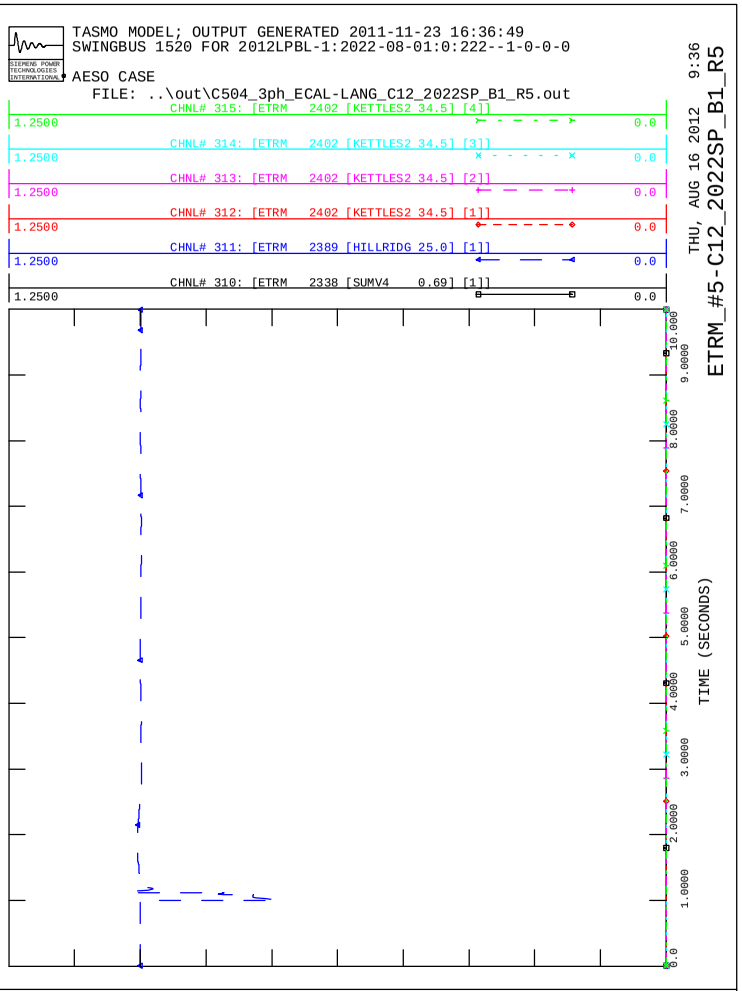

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

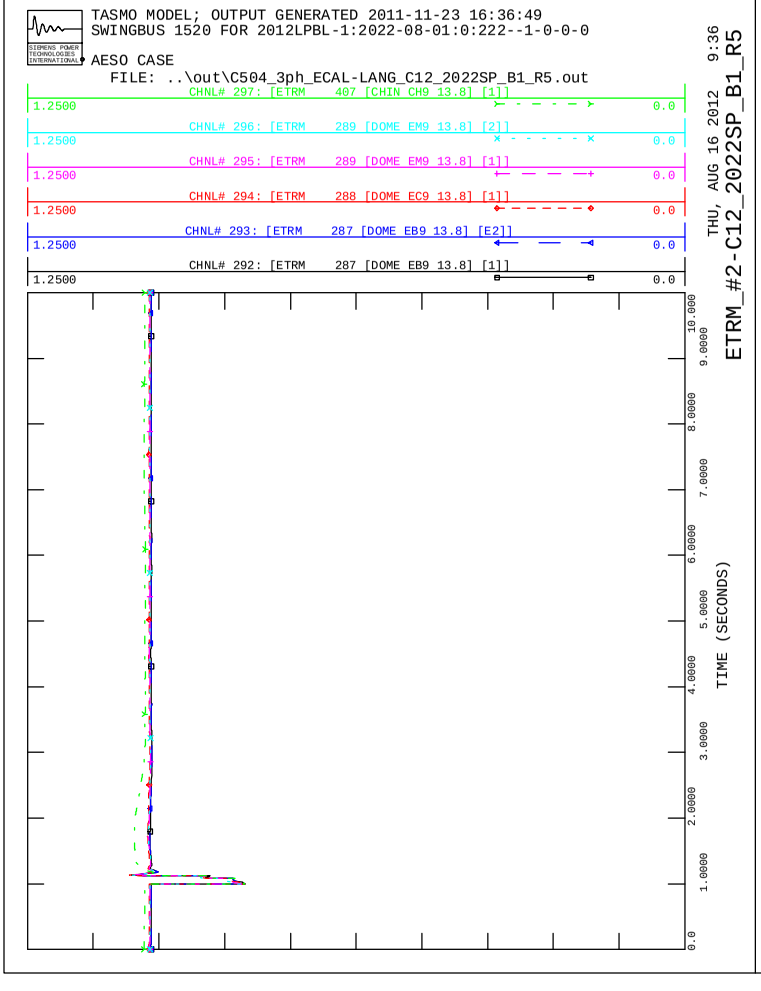

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

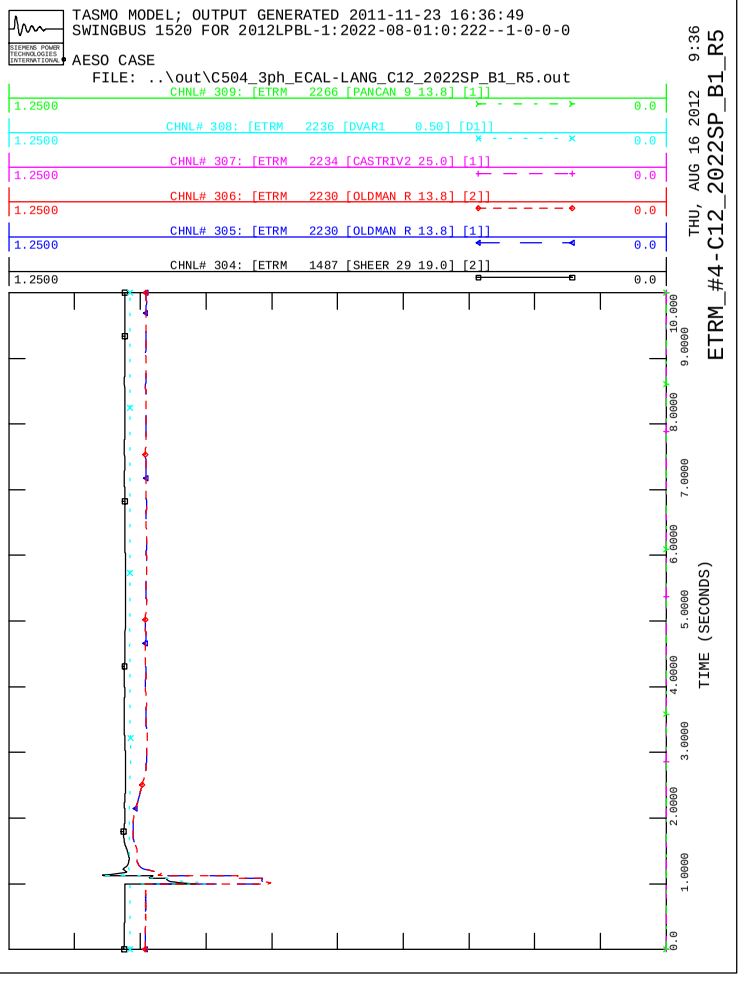

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

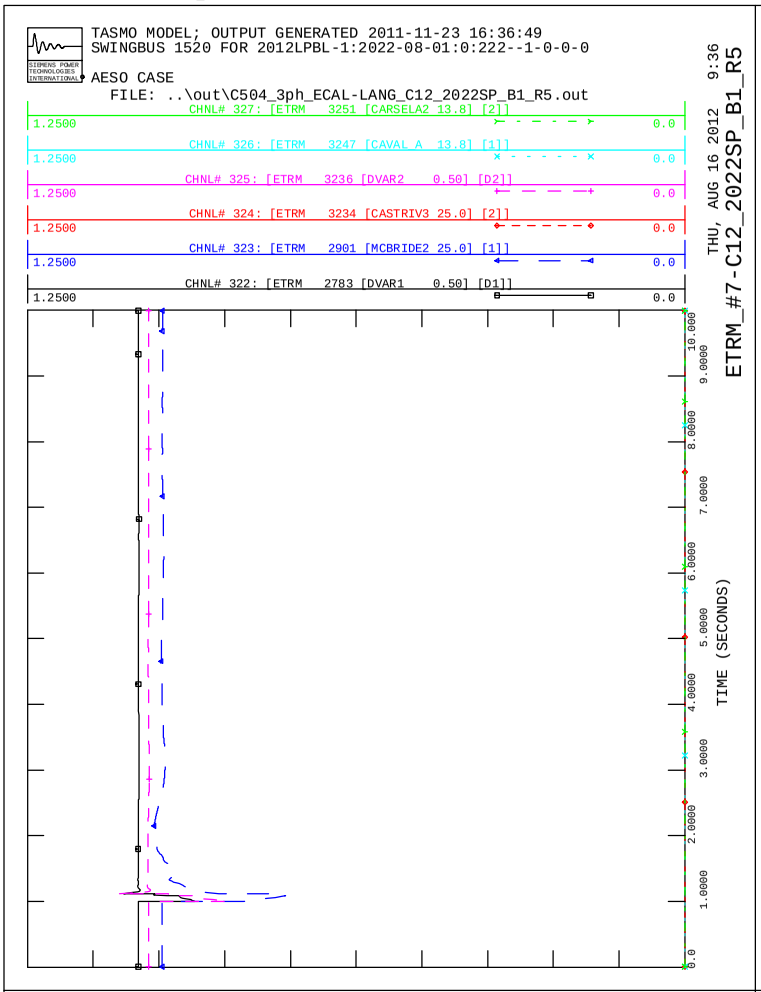

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

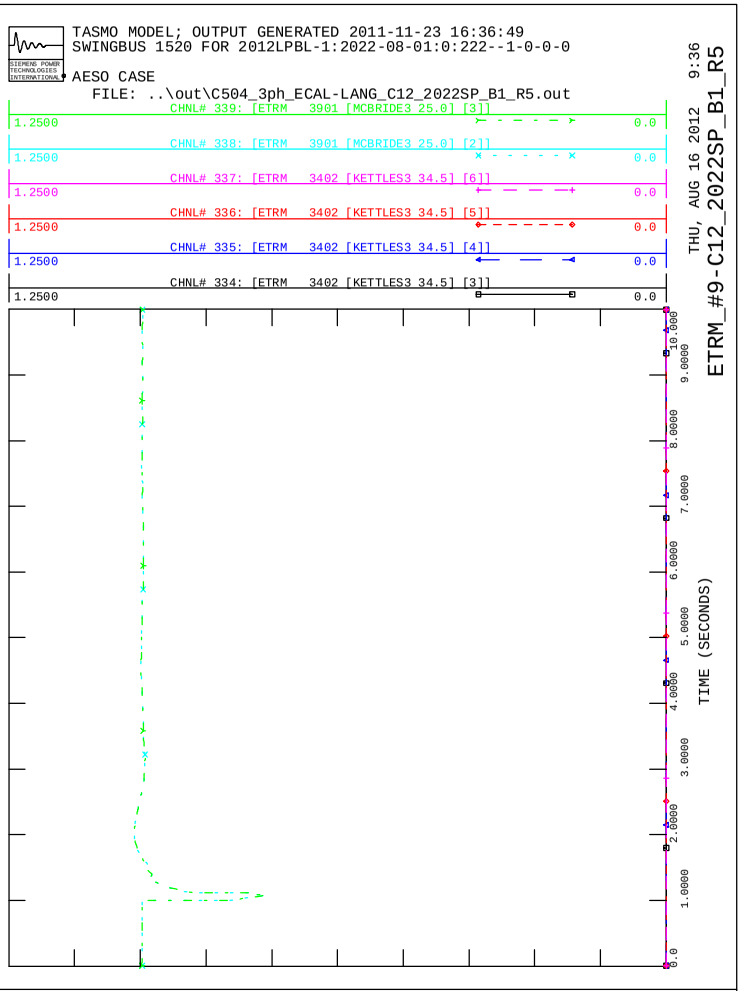

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

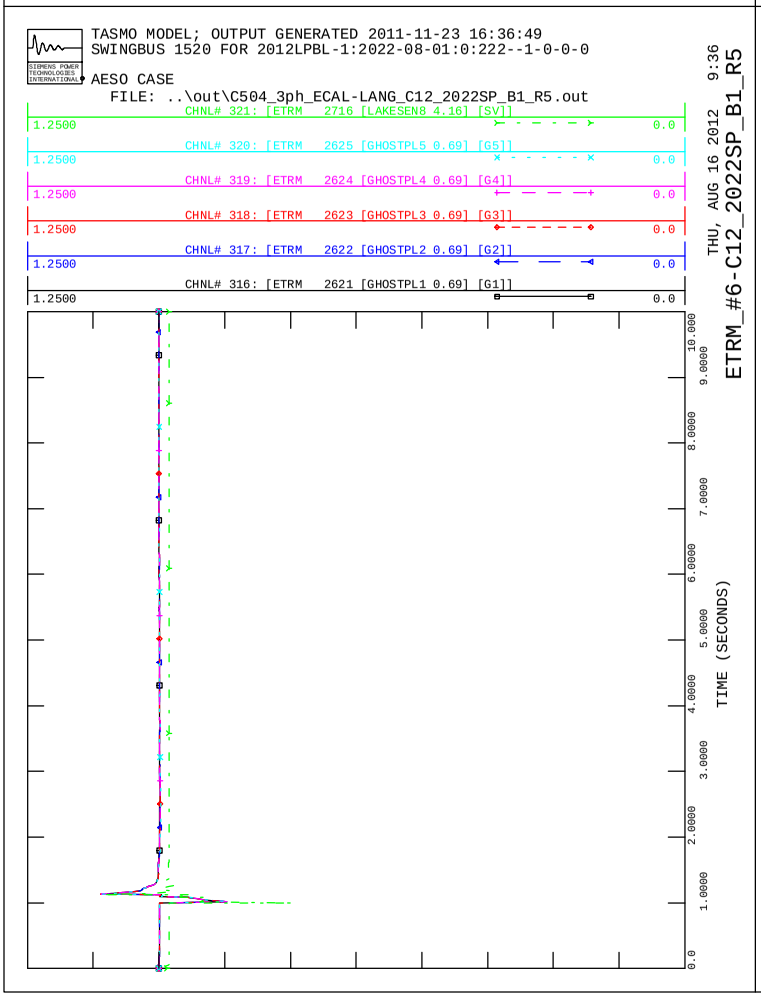

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

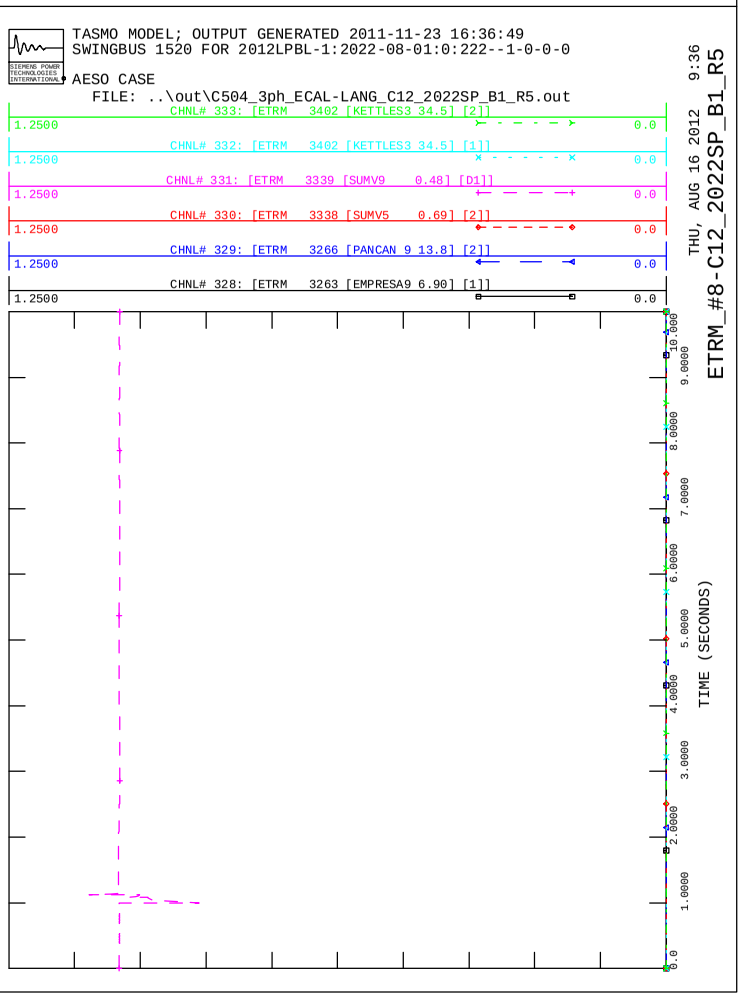

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

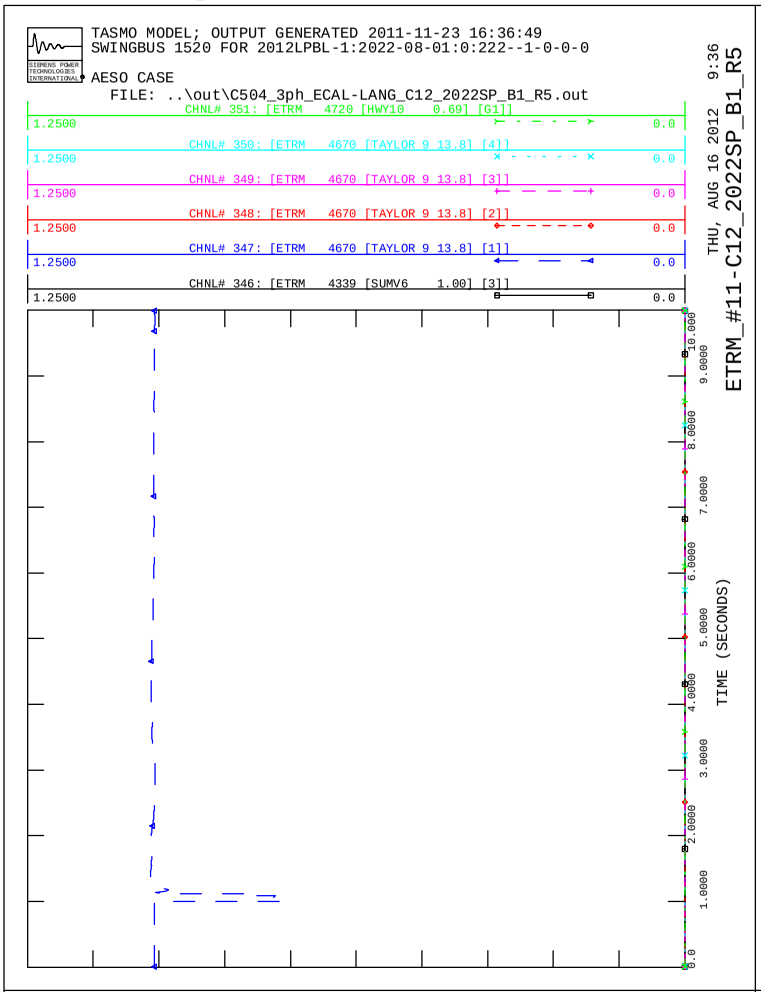

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

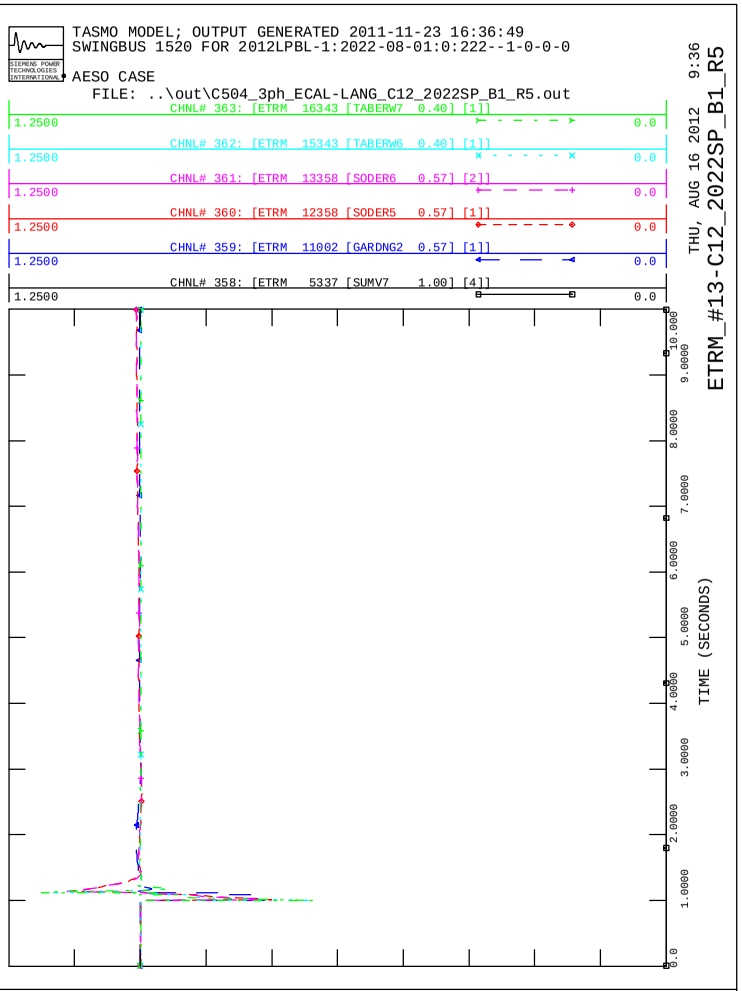

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

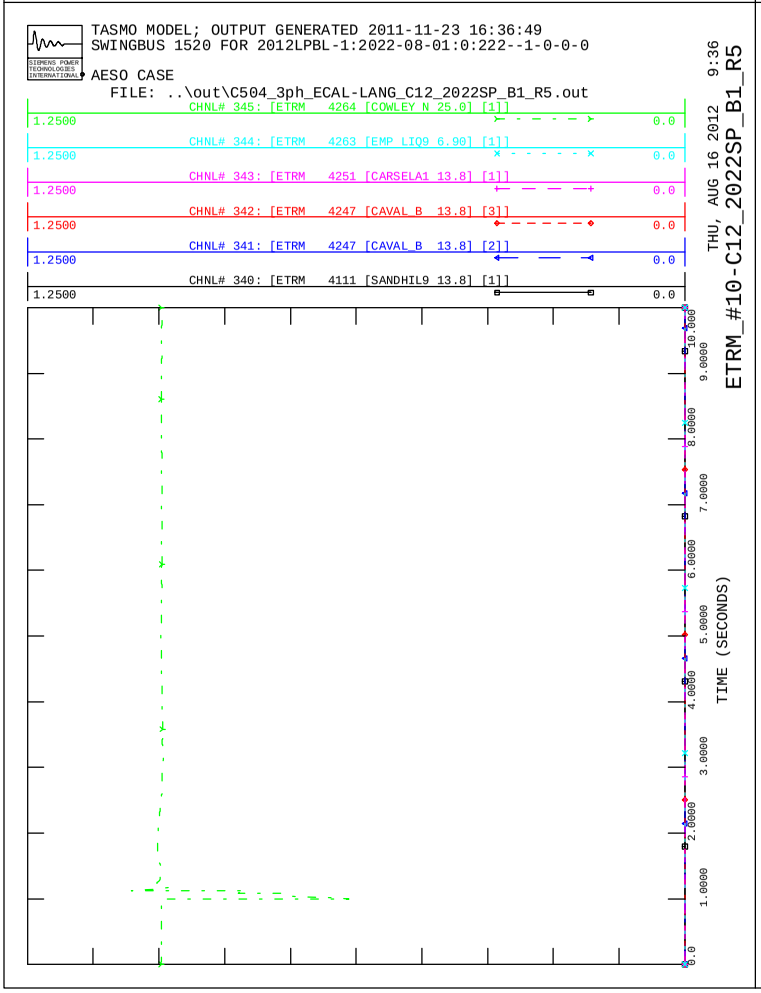

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

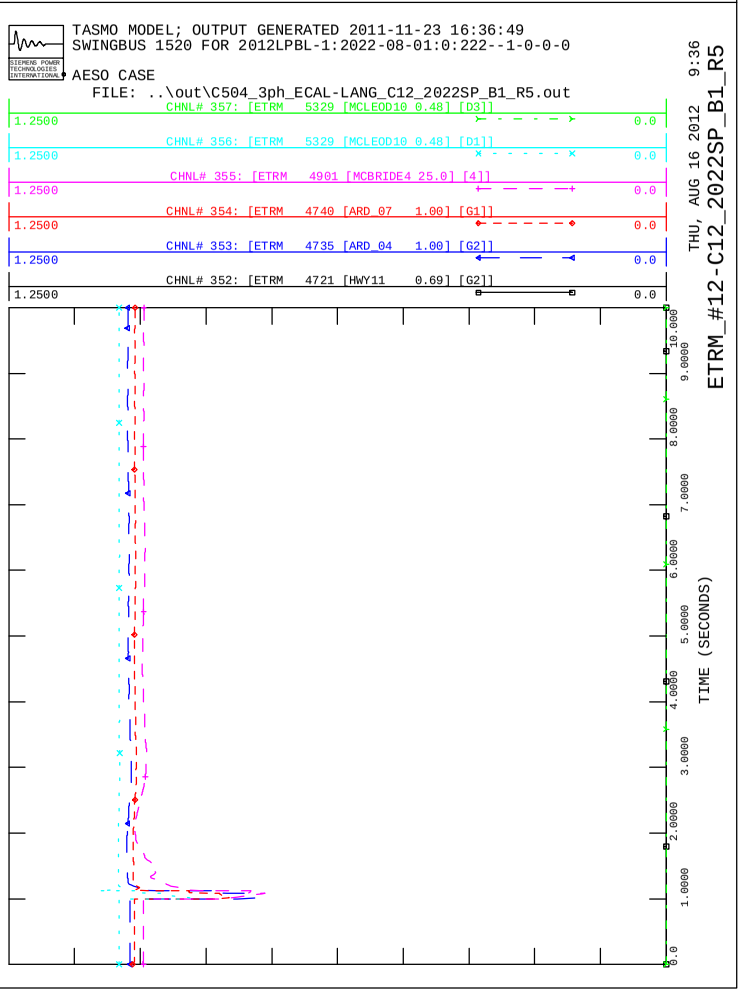

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

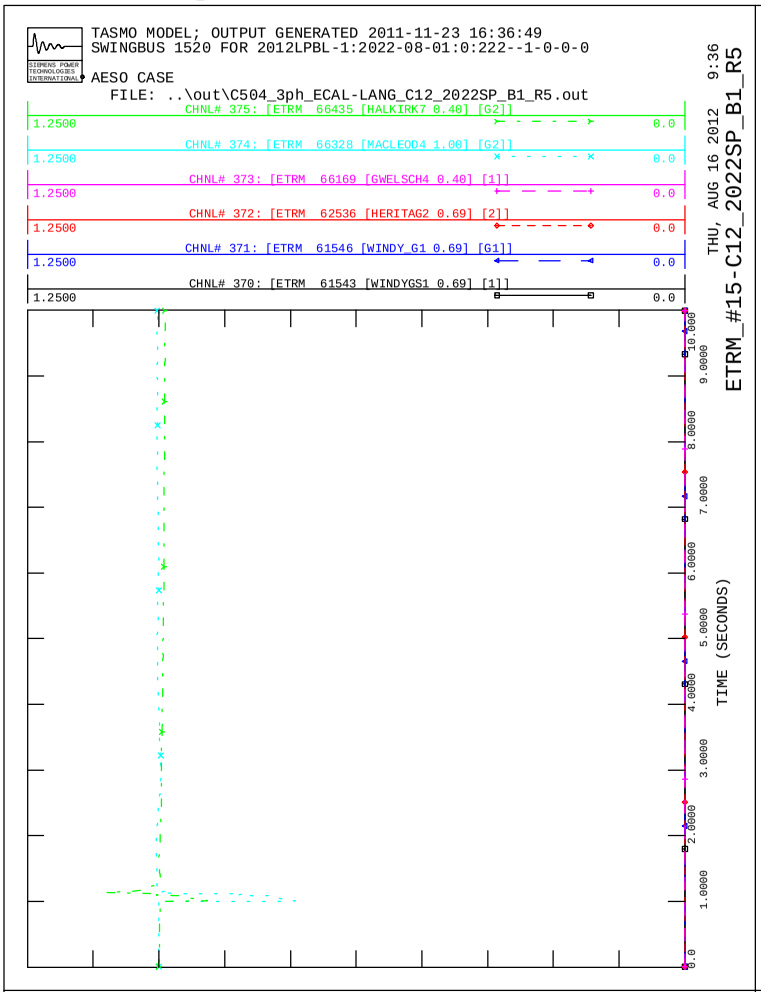

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

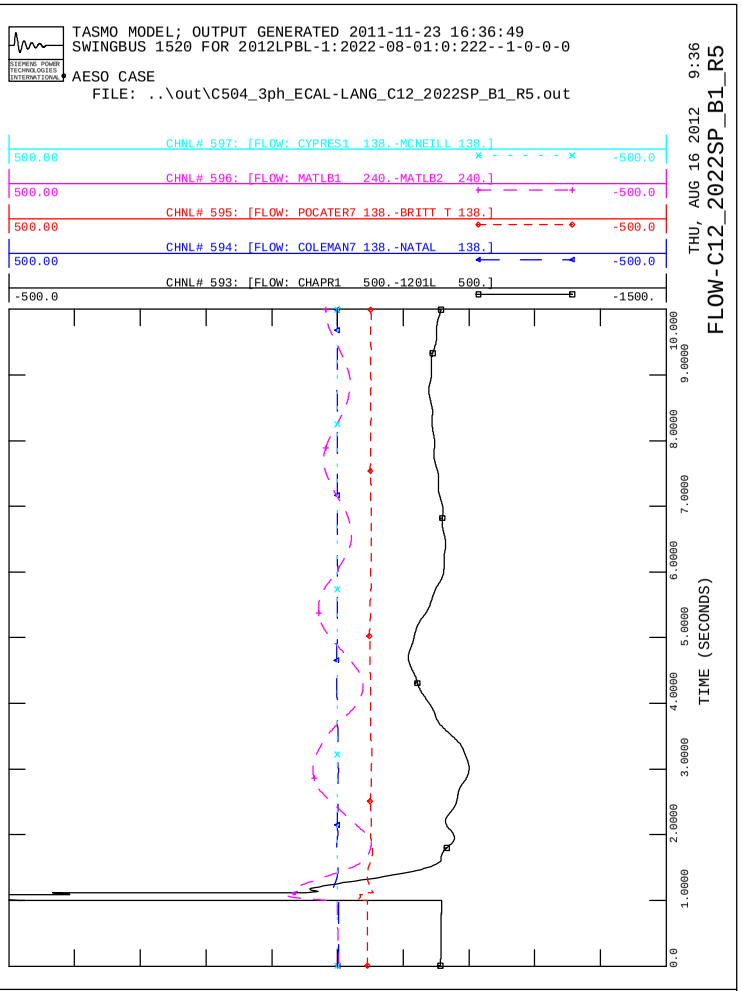

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#11-C12_2022SP_B1_R5

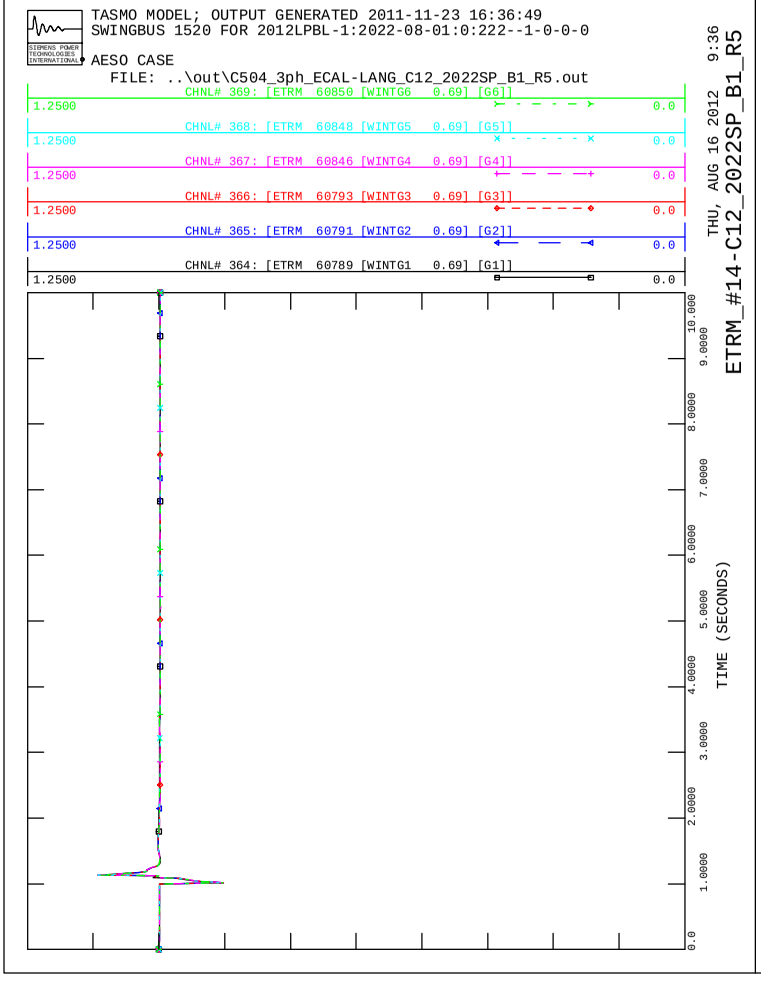

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#13-C12_2022SP_B1_R5

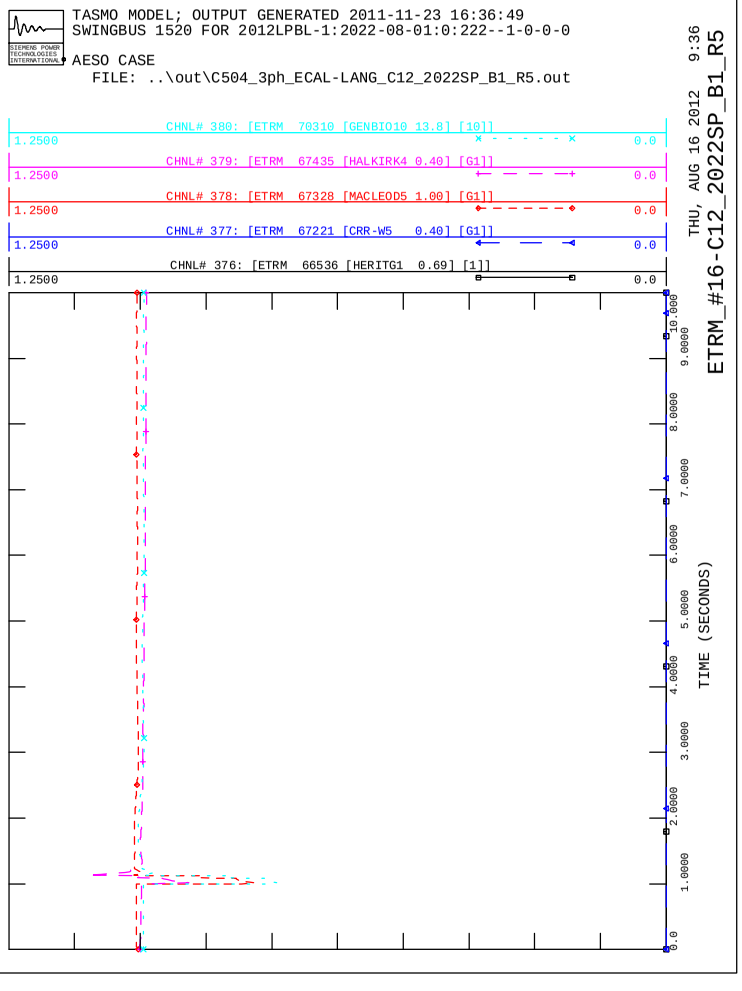

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#10-C12_2022SP_B1_R5

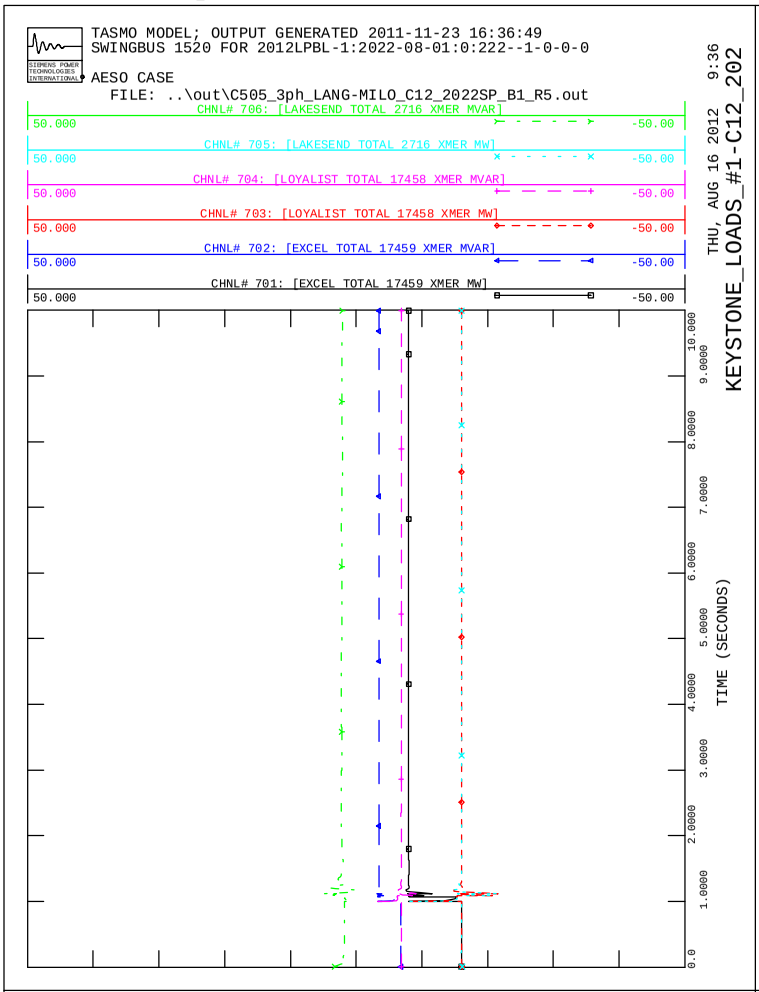

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#12-C12_2022SP_B1_R5

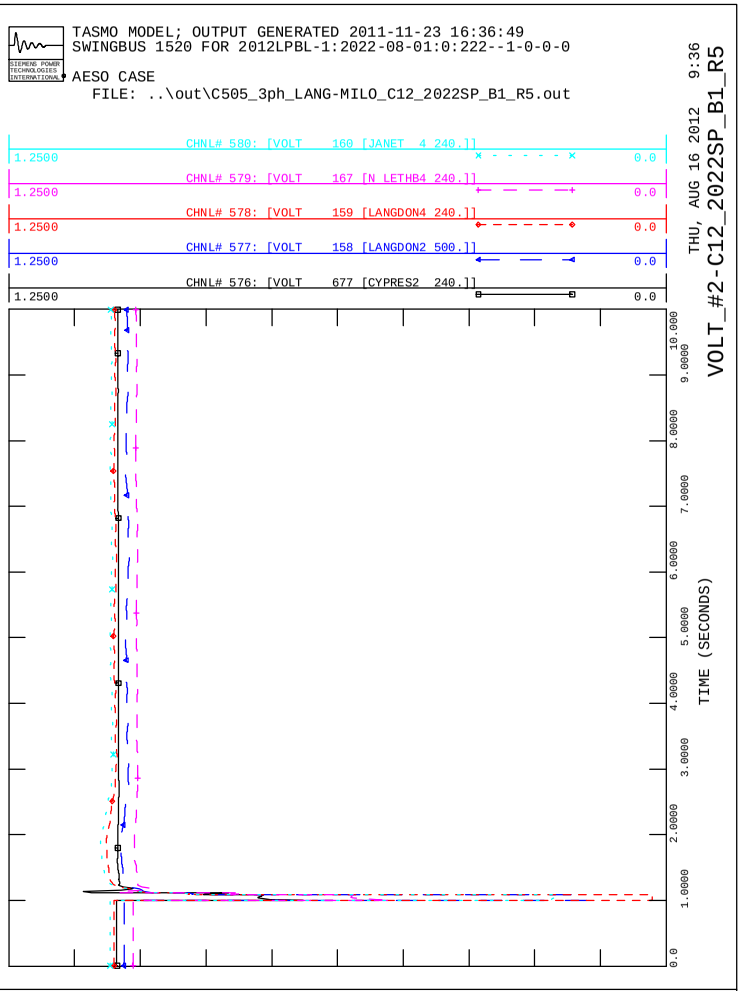

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

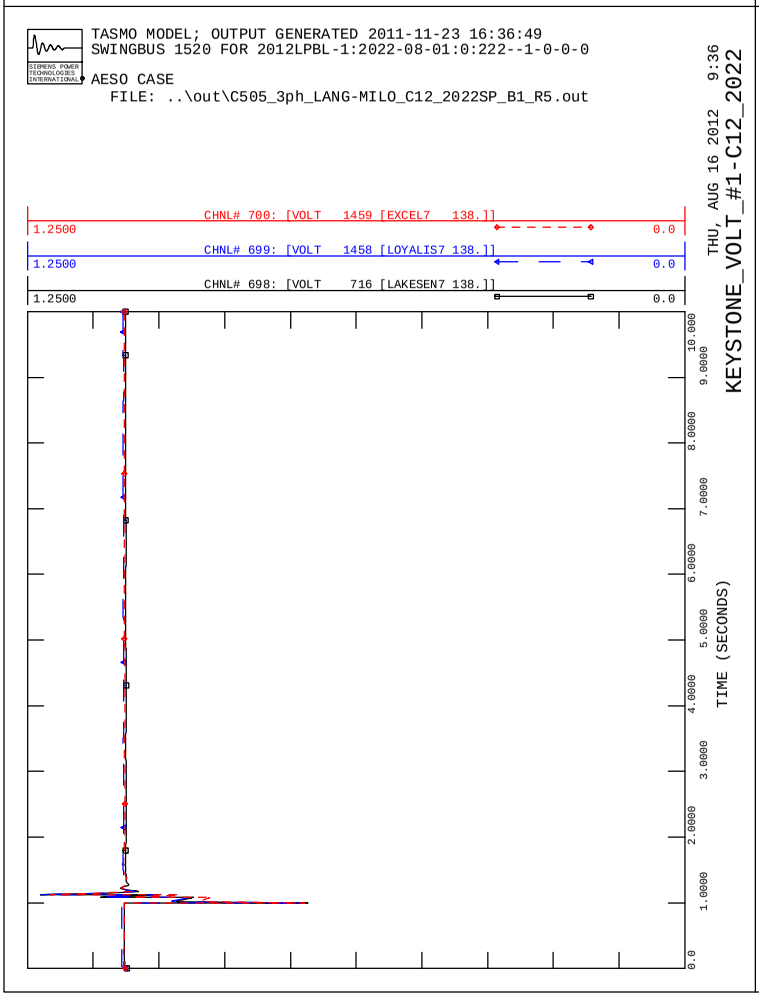

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
500.00
-500.0
-1500.
THU, AUG 16 2012 9:36
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

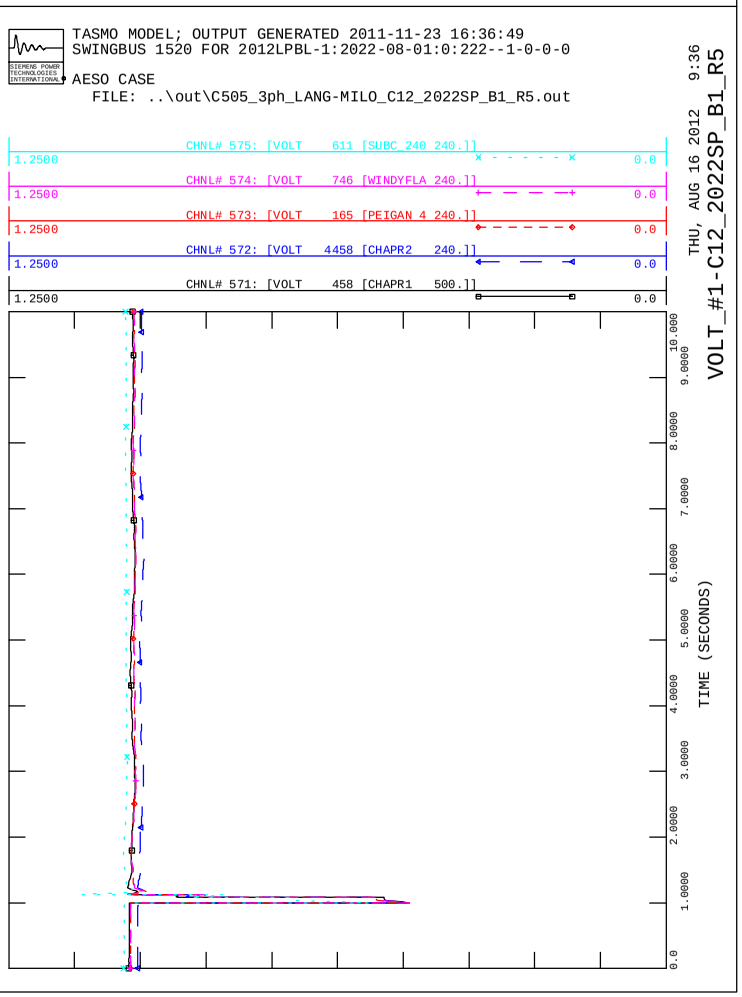

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

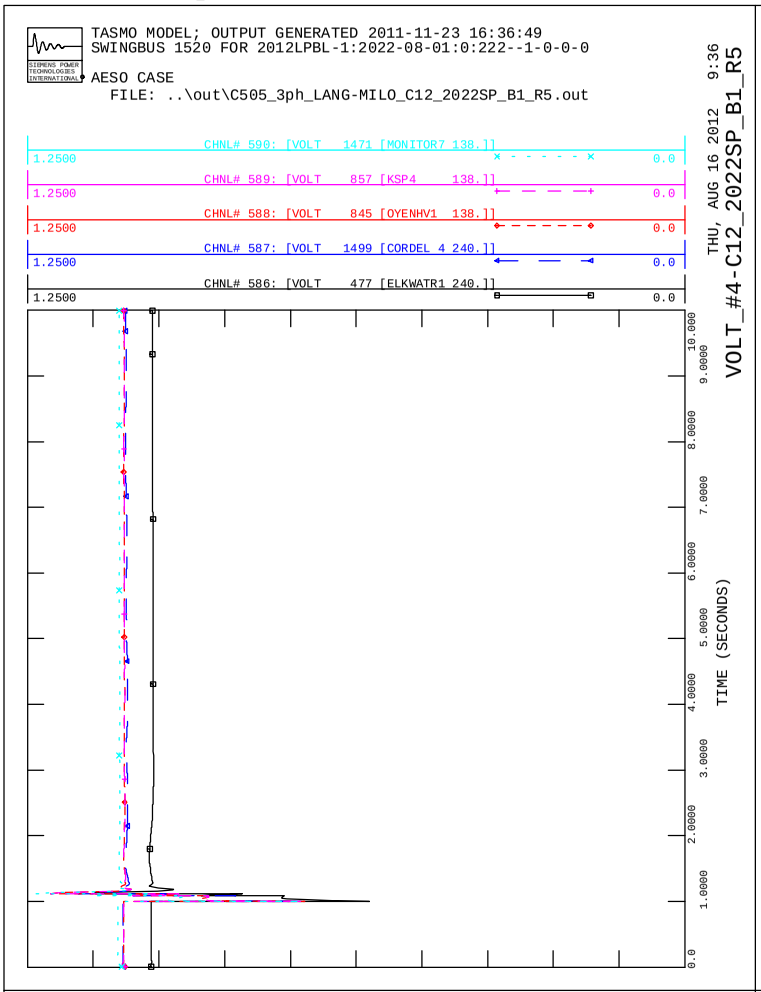

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C504_3ph_ECAL-LANG_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

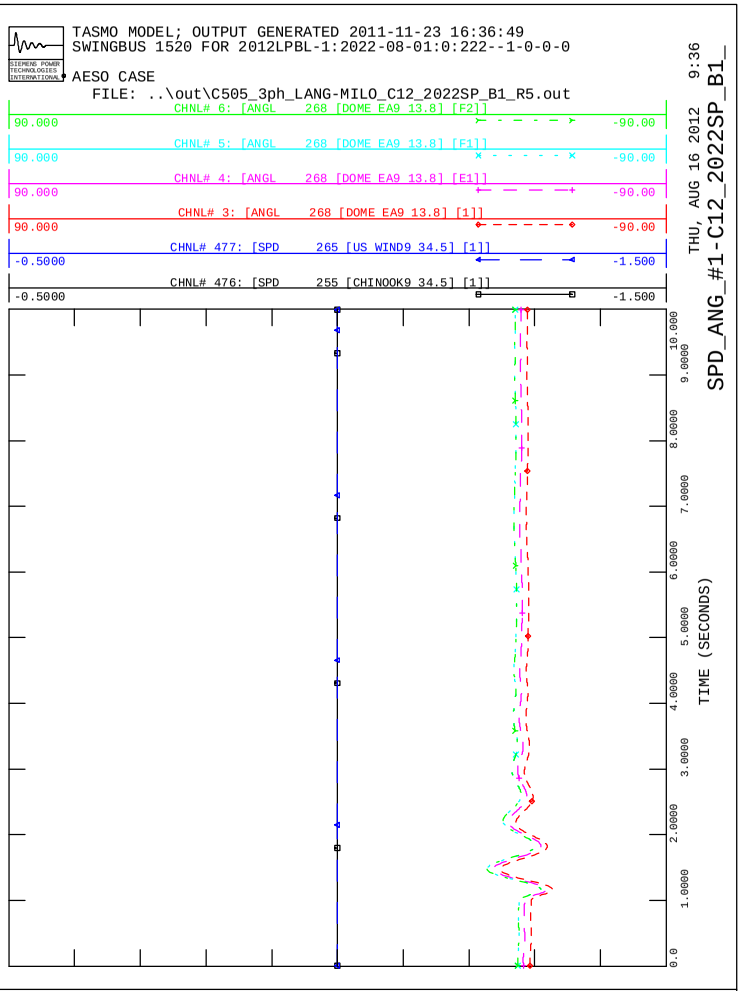

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:36

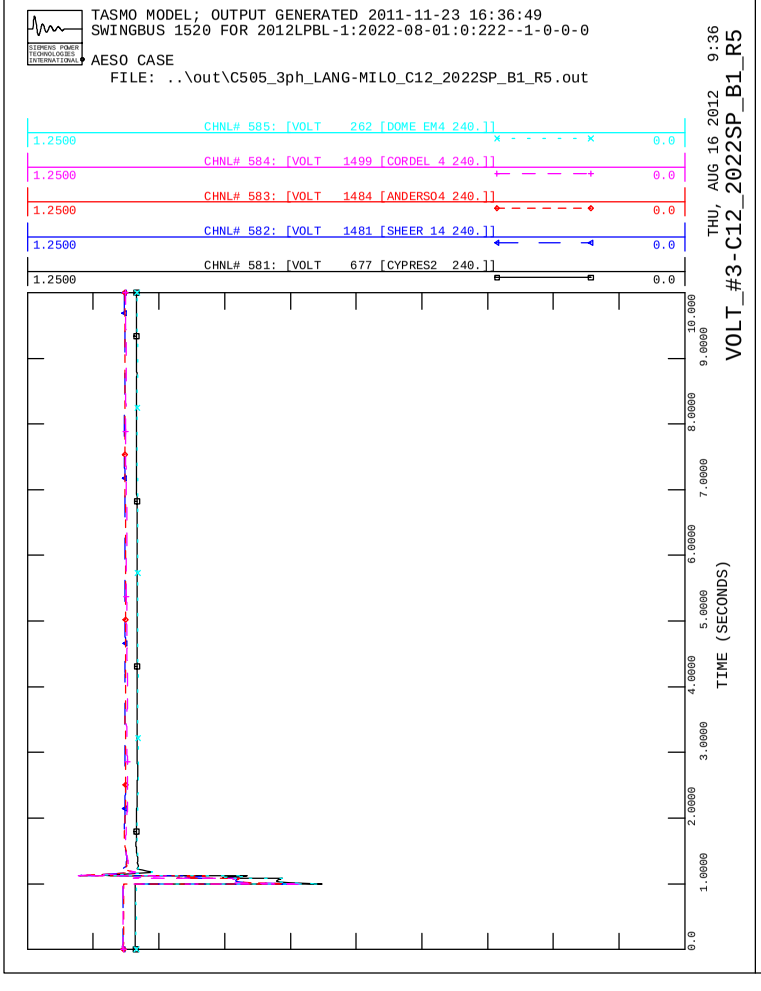

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

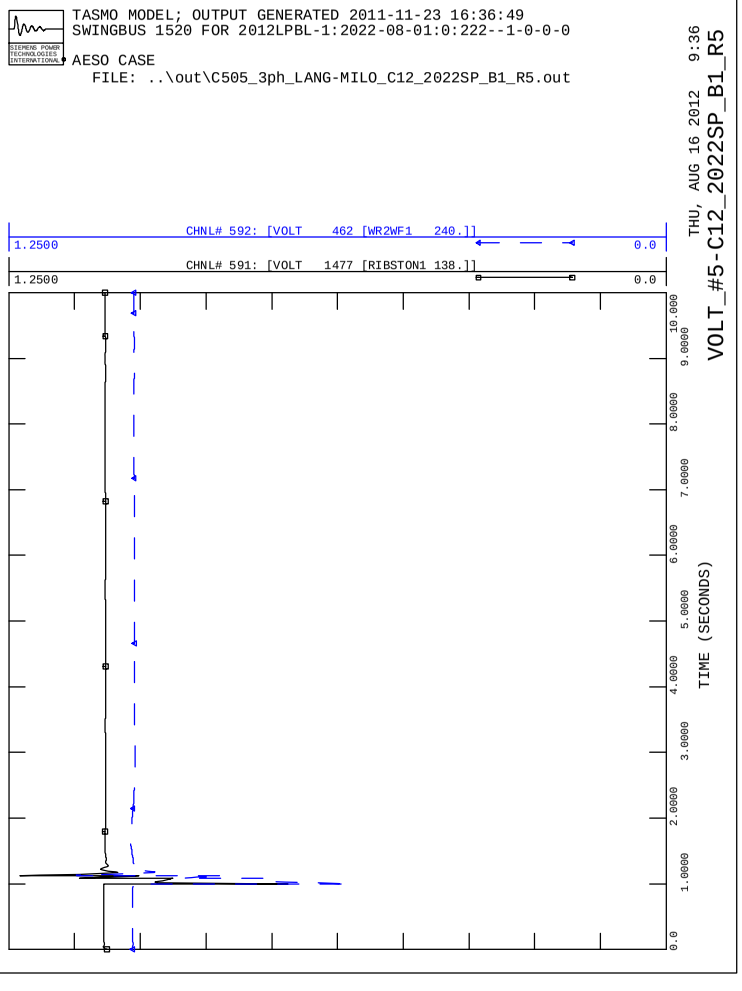

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:36

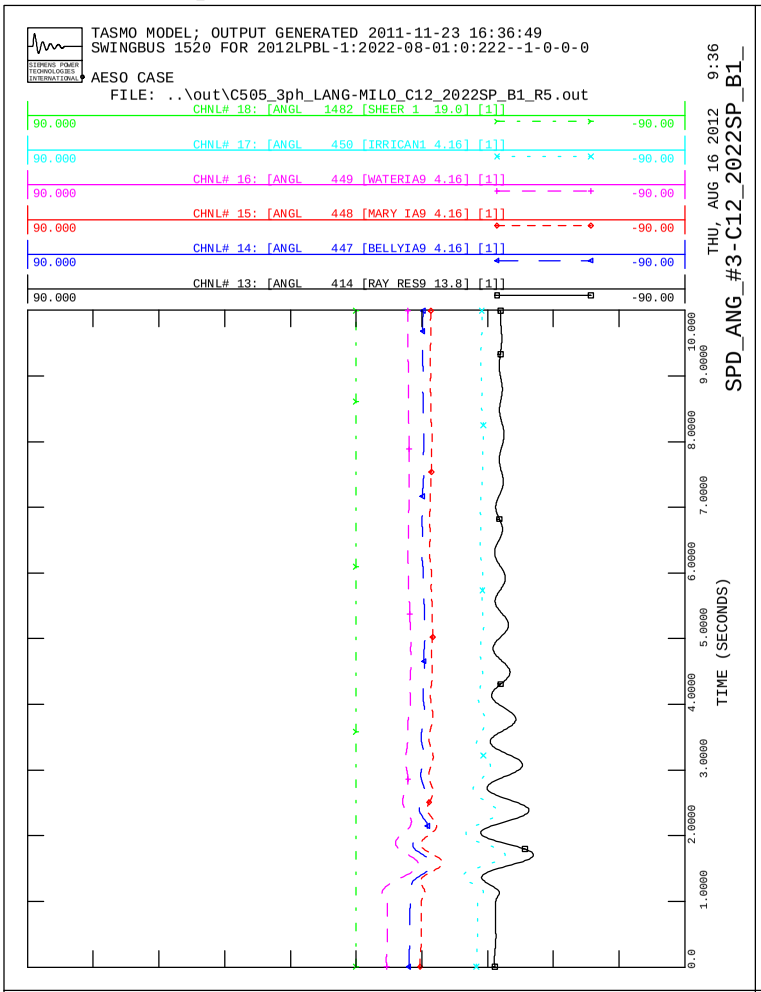

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

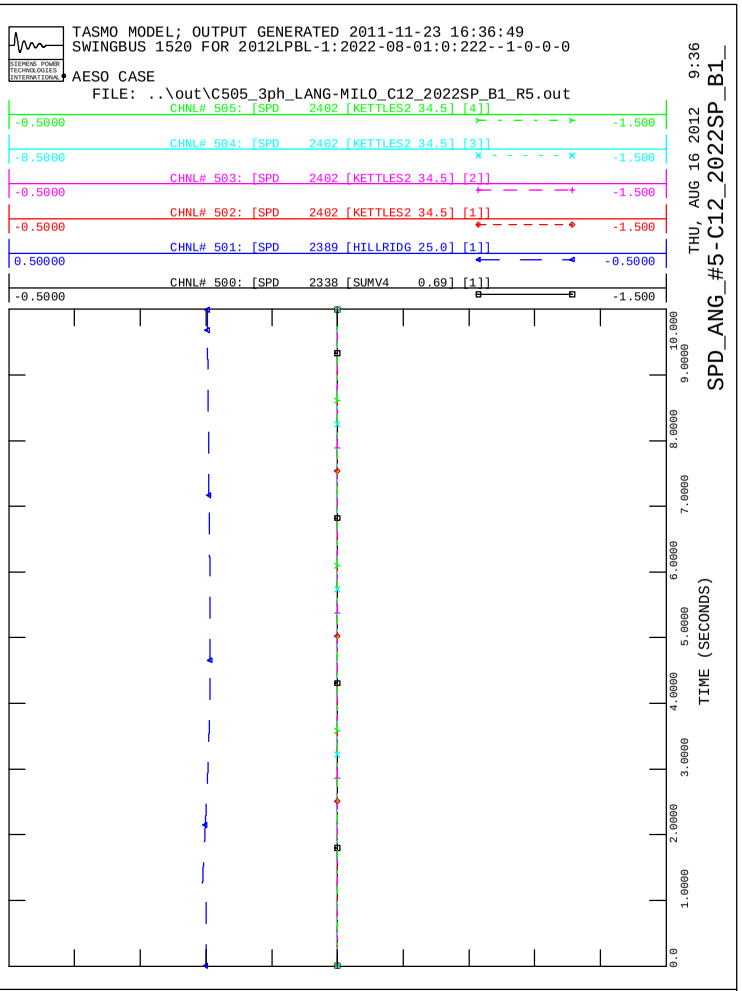

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
THU, AUG 16 2012 9:36
VOLT_#4-C12_2022SP_B1_R5
TIME (SECONDS)

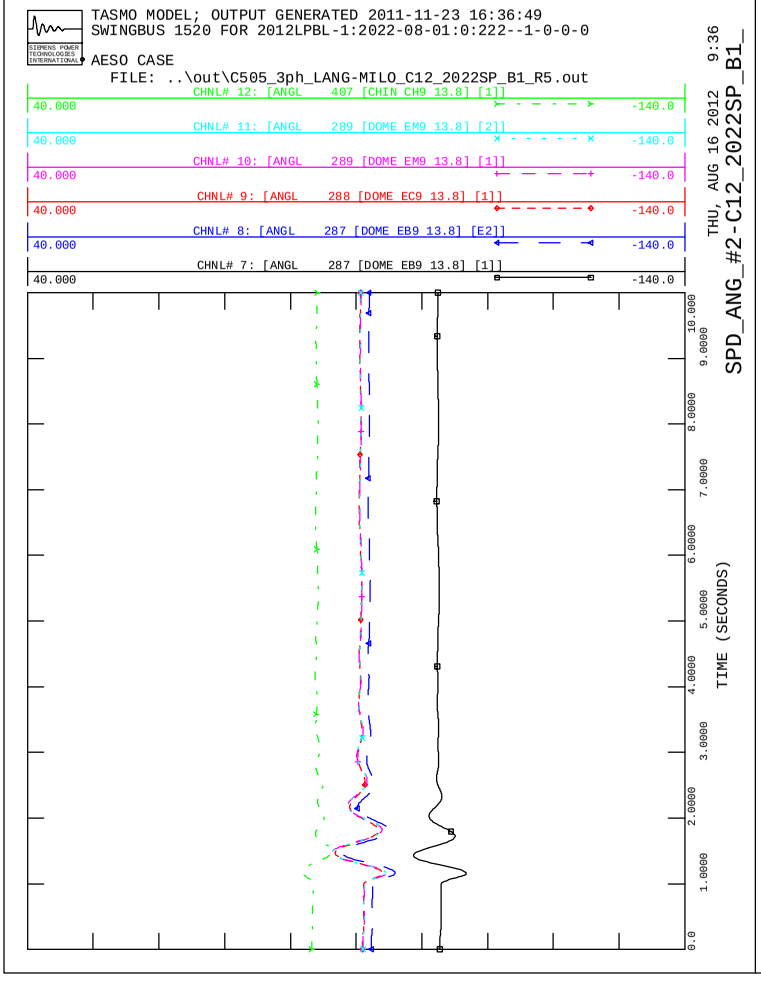

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
THU, AUG 16 2012 9:36
SPD_ANG_#1-C12_2022SP_B1_
TIME (SECONDS)

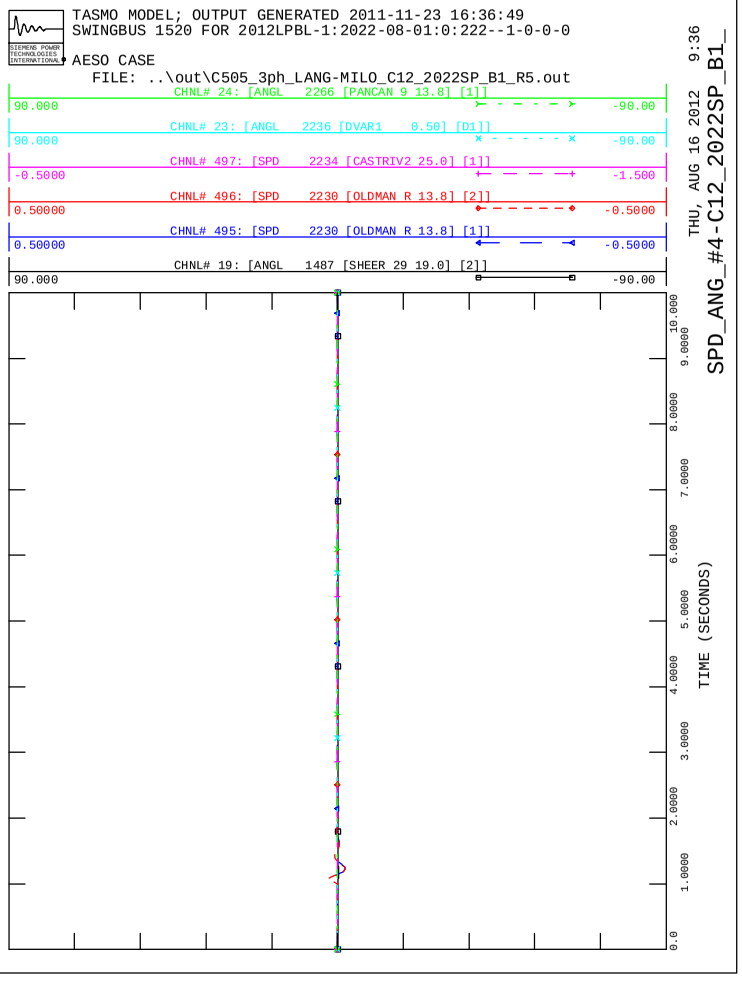

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
THU, AUG 16 2012 9:36
VOLT_#3-C12_2022SP_B1_R5
TIME (SECONDS)

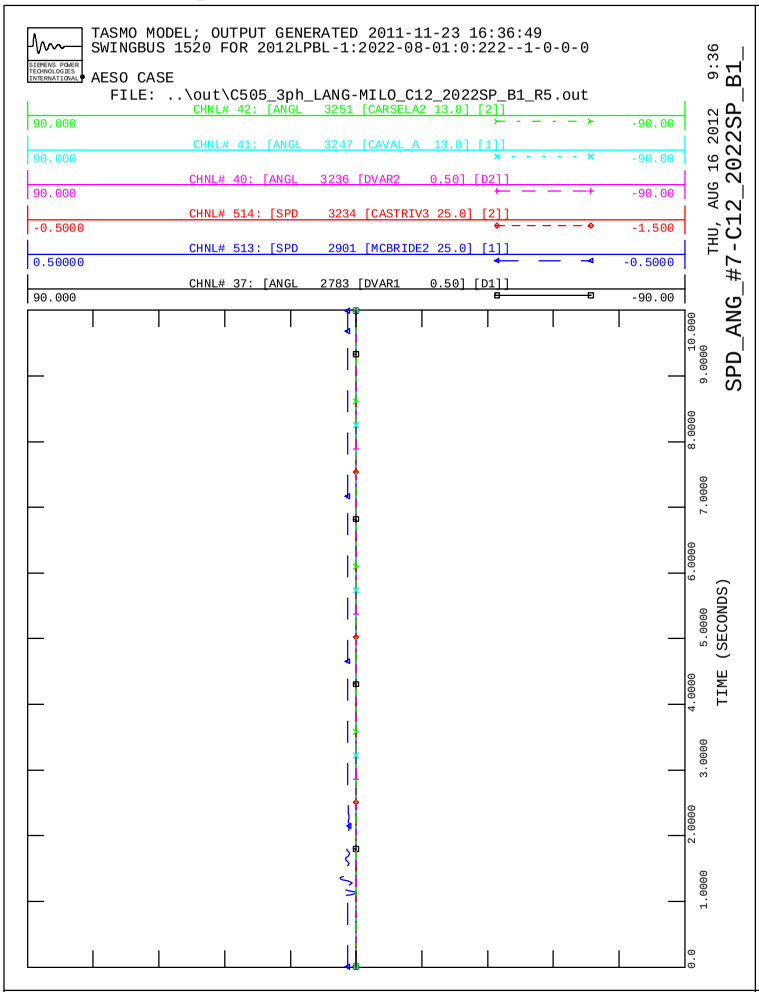

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
THU, AUG 16 2012 9:36
VOLT_#5-C12_2022SP_B1_R5
TIME (SECONDS)

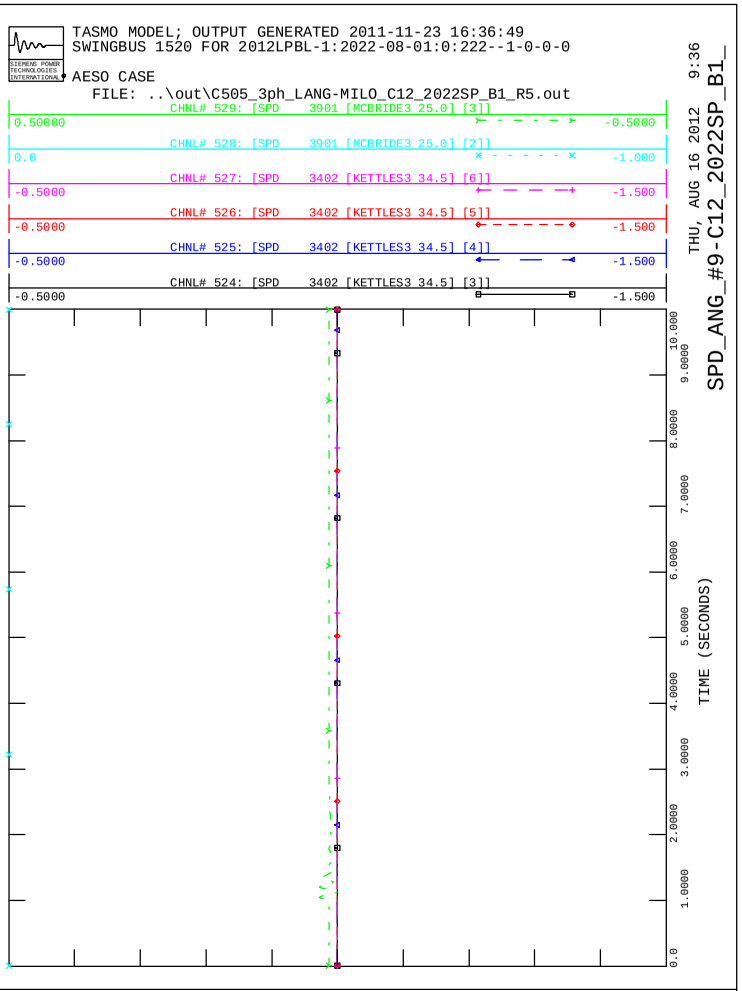

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:36

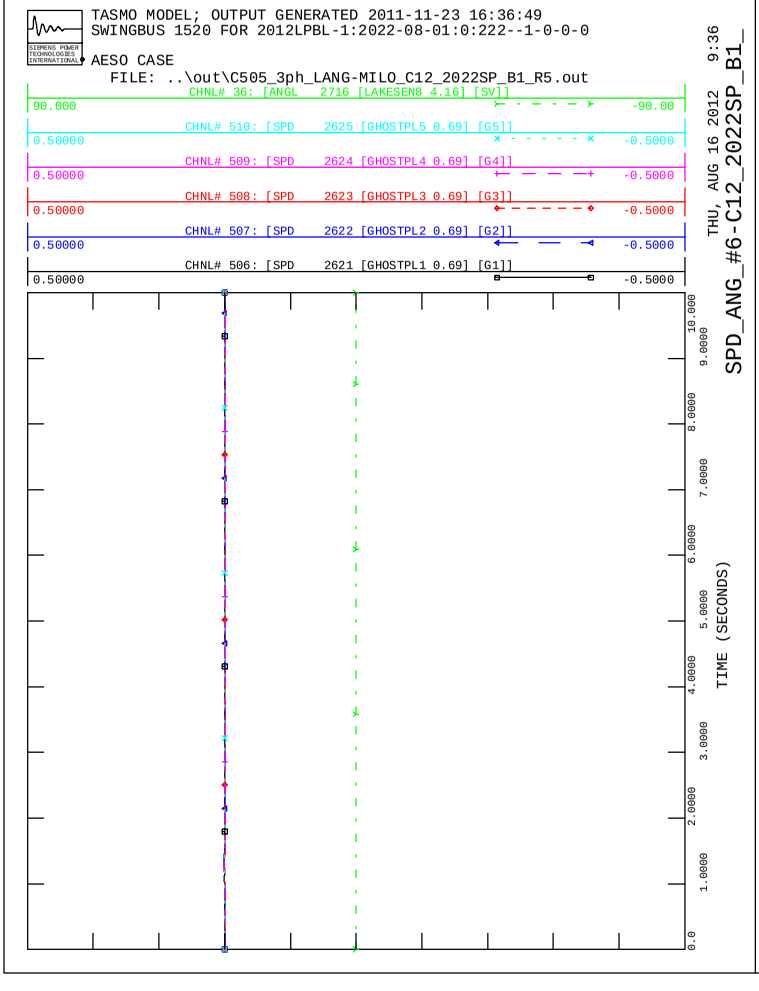

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:36

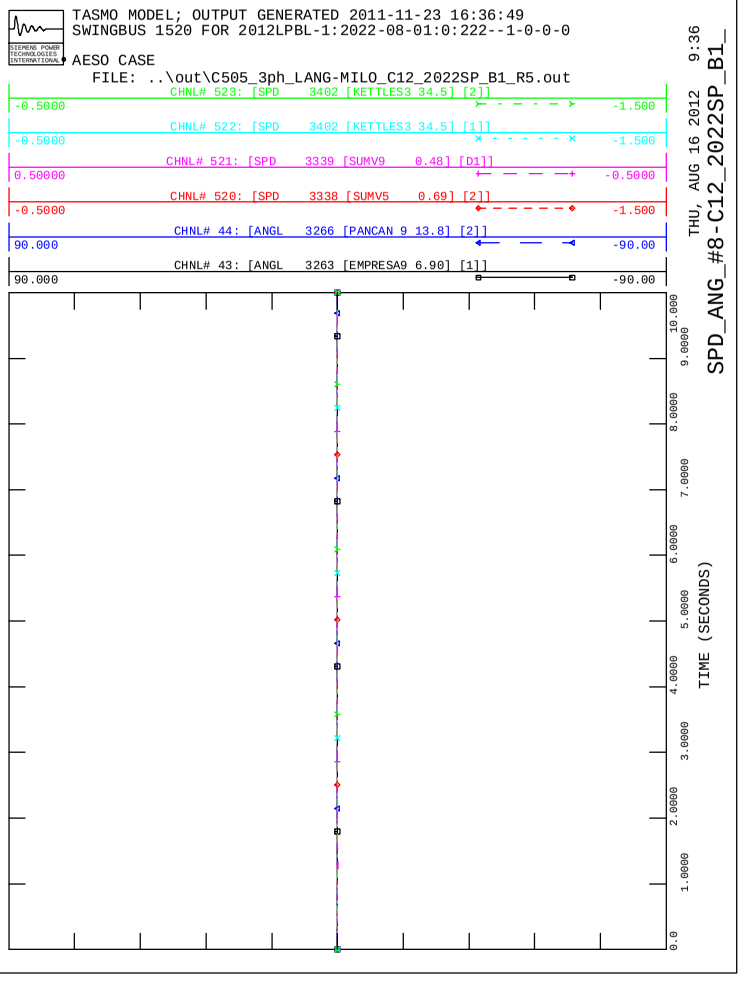

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:36

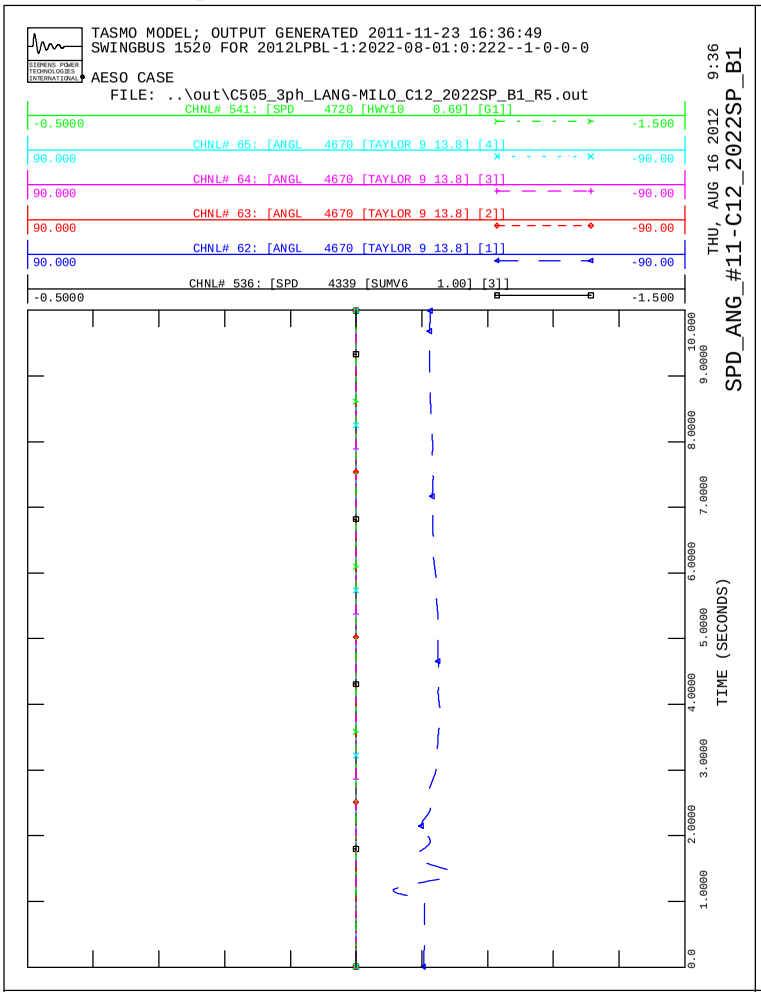

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:36

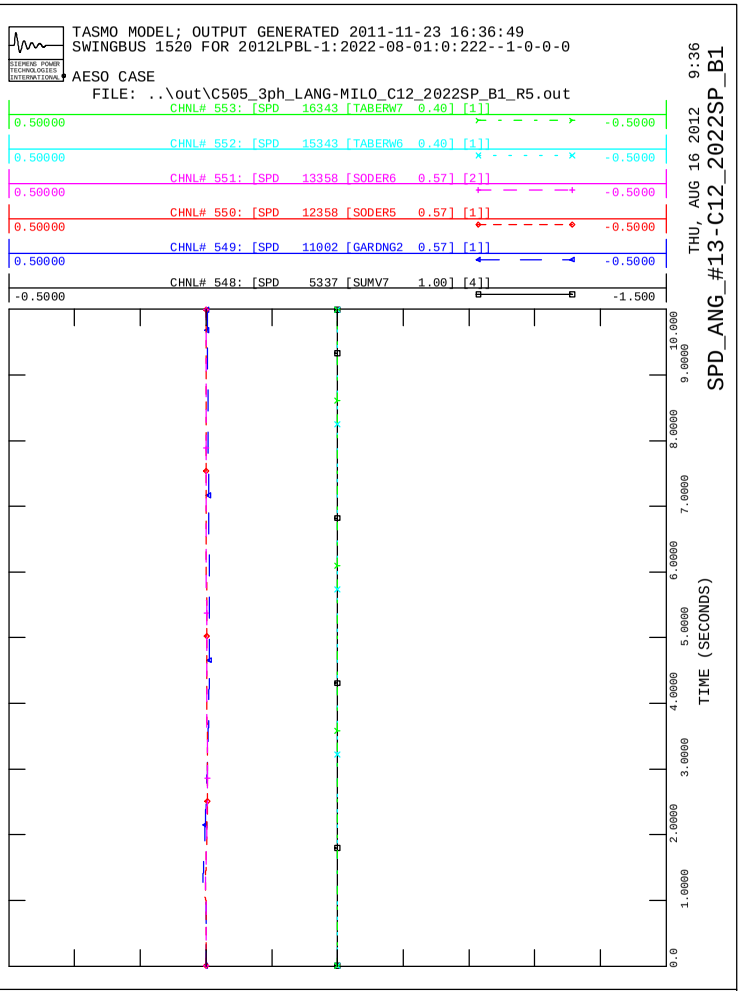

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#7-C12_2022SP_B1_

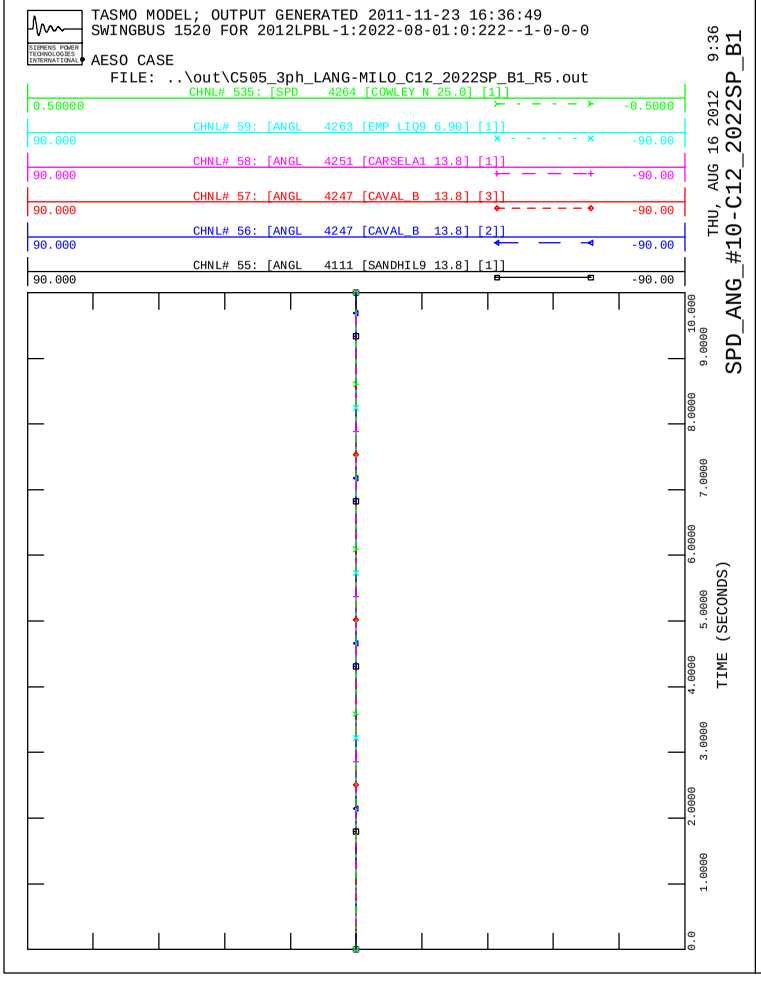

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#9-C12_2022SP_B1_

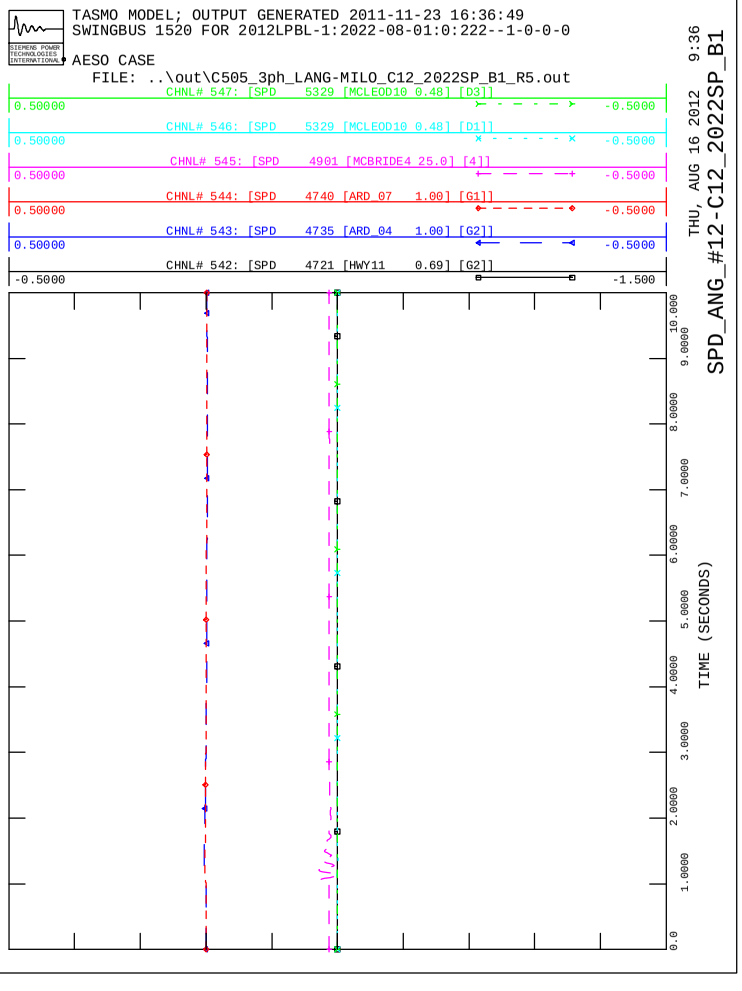

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#6-C12_2022SP_B1_

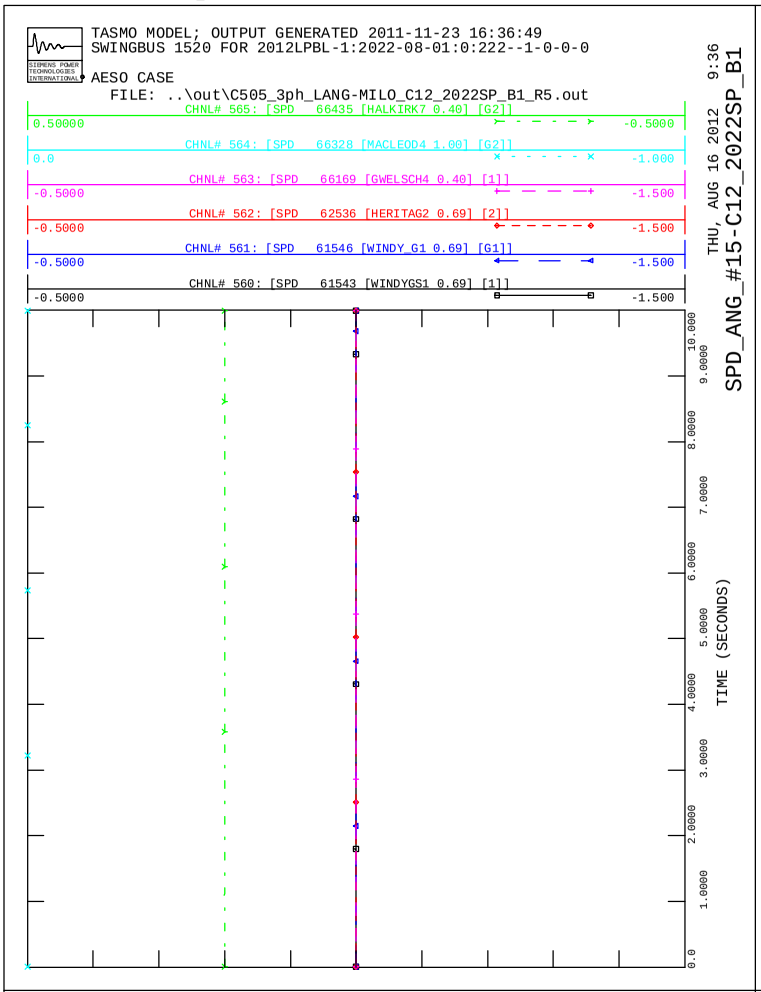

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#8-C12_2022SP_B1_

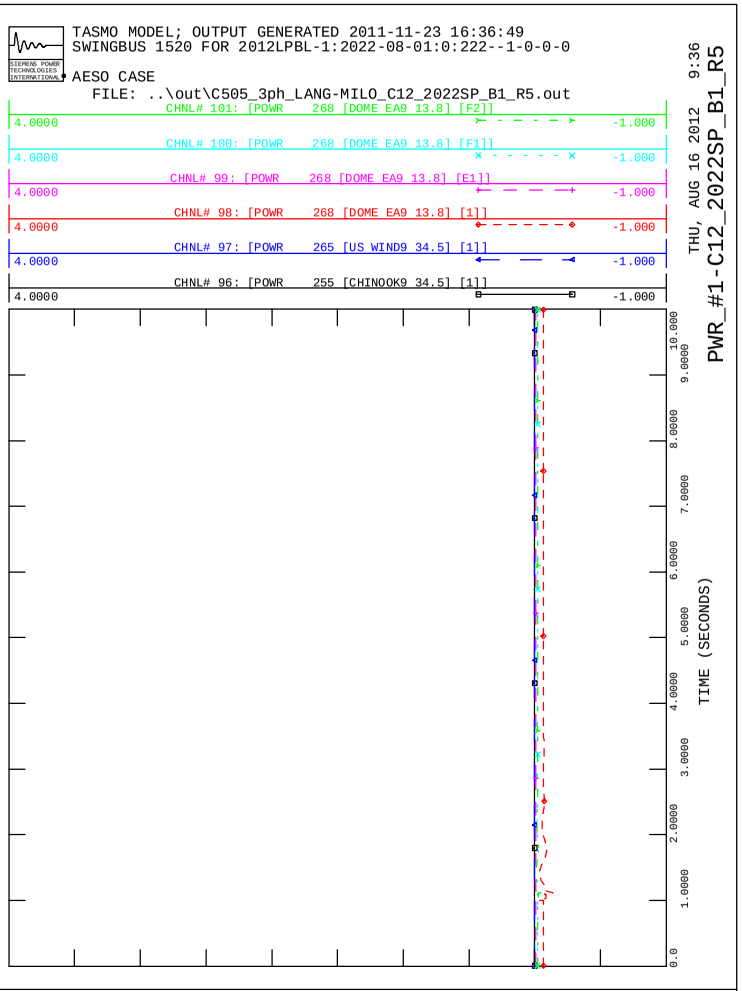

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:36
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

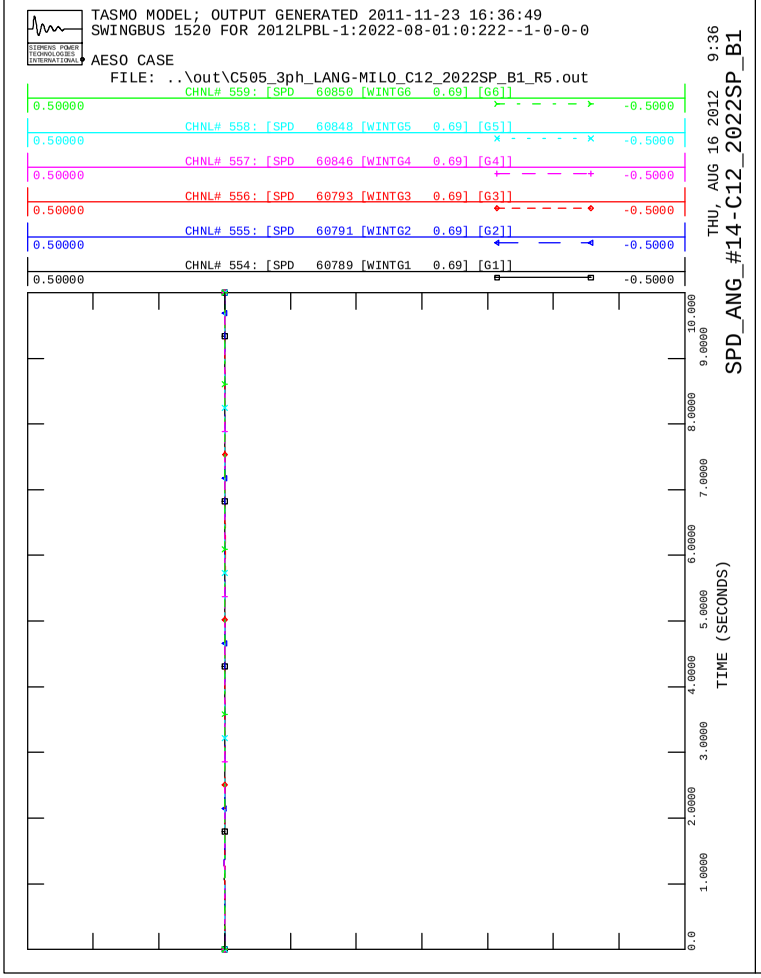

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:36
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

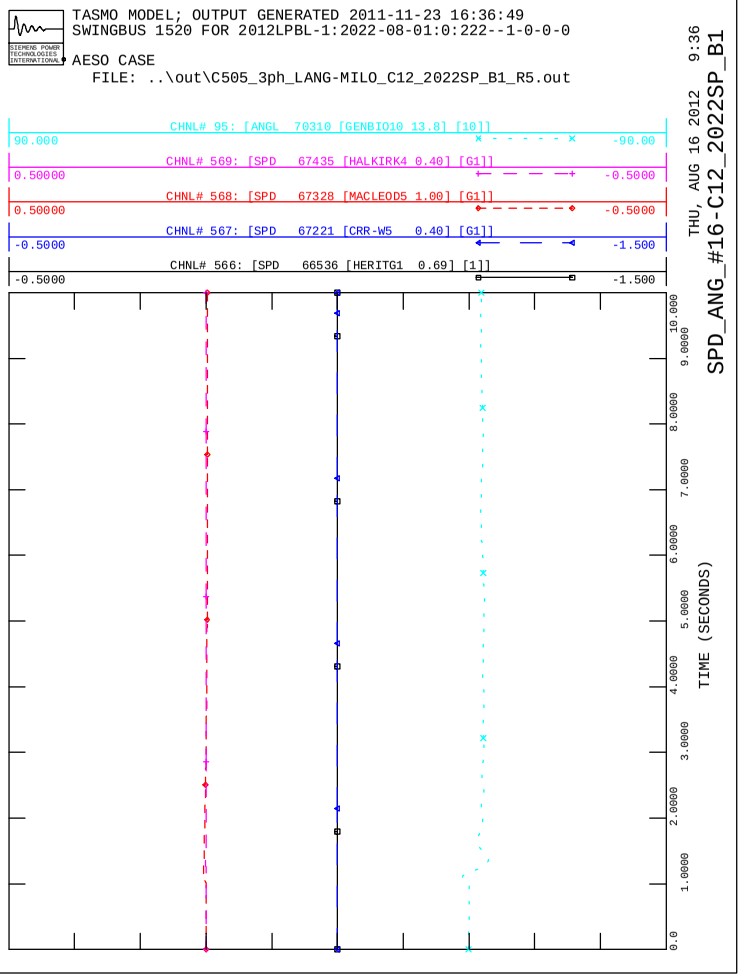

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:36
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

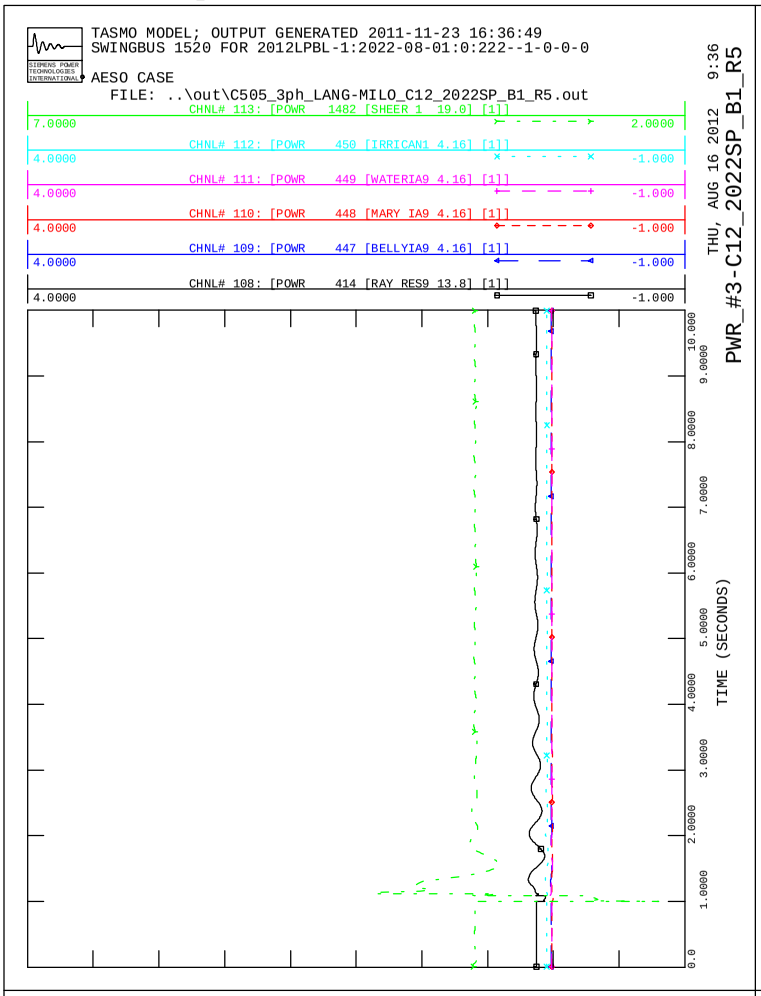

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:36
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

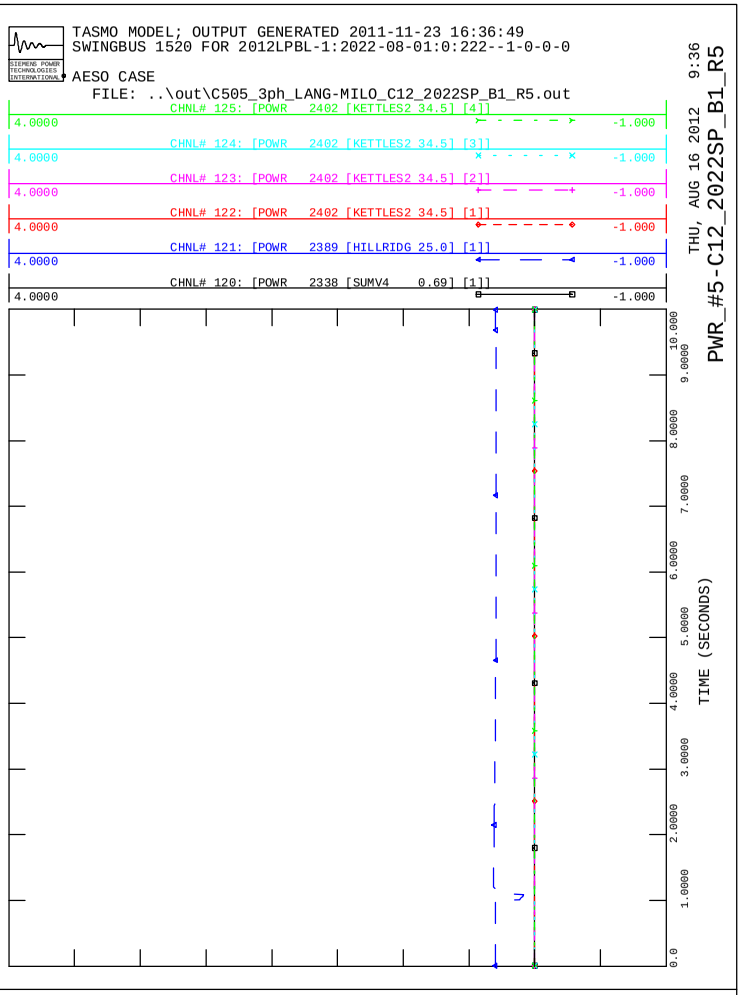

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#15-C12_2022SP_B1

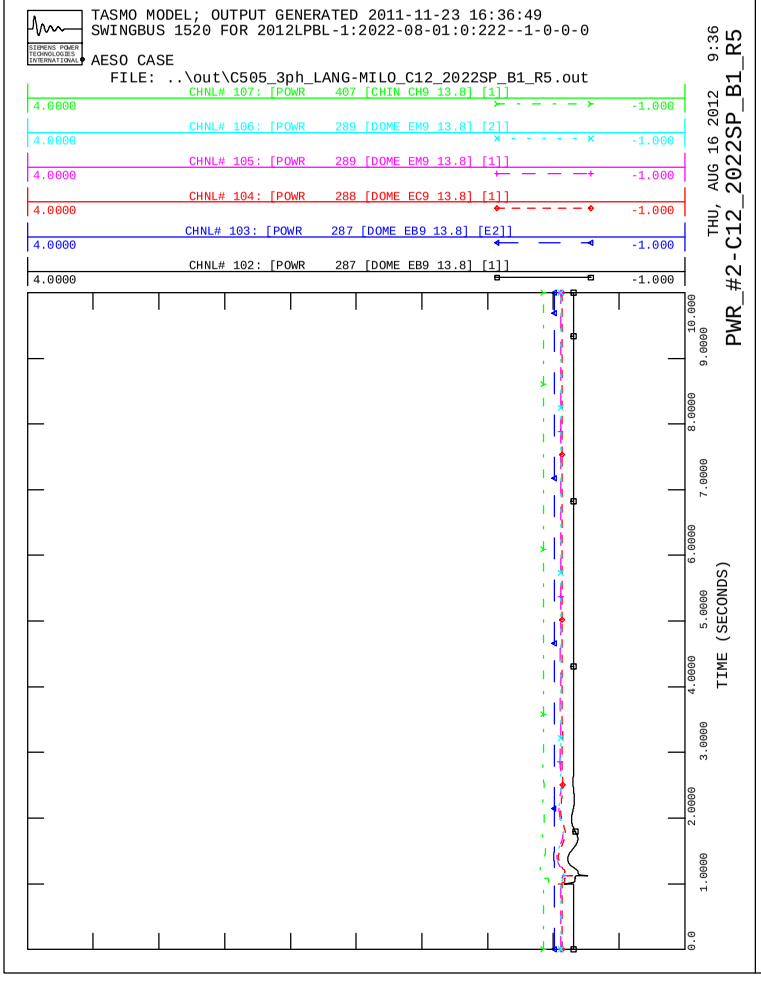

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#1-C12_2022SP_B1_R5

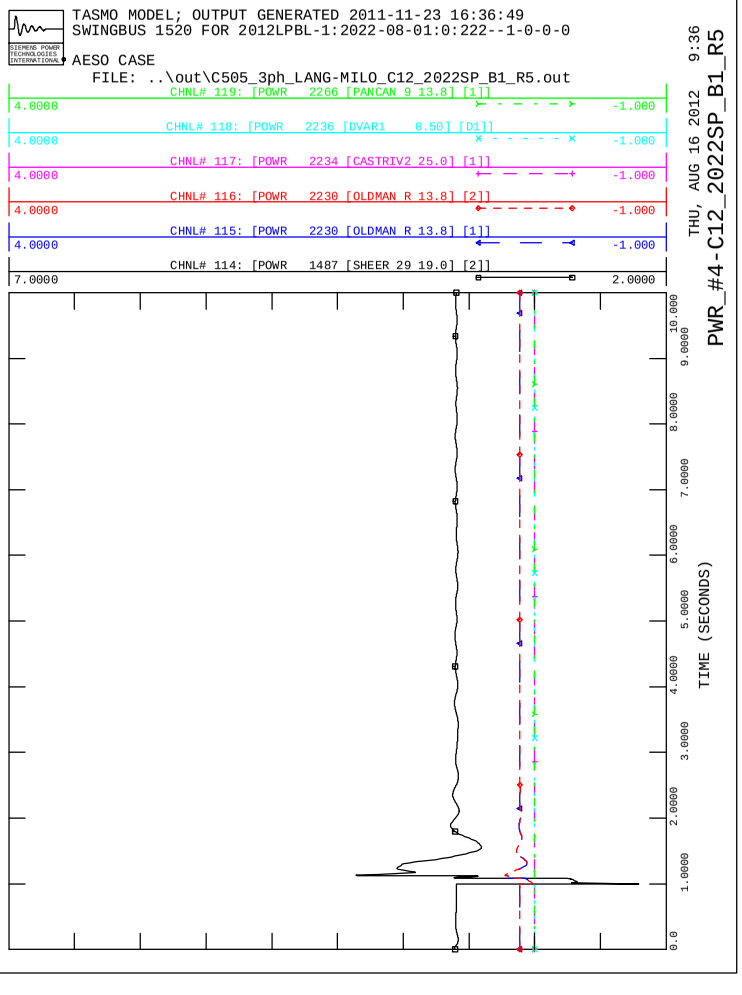

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#14-C12_2022SP_B1

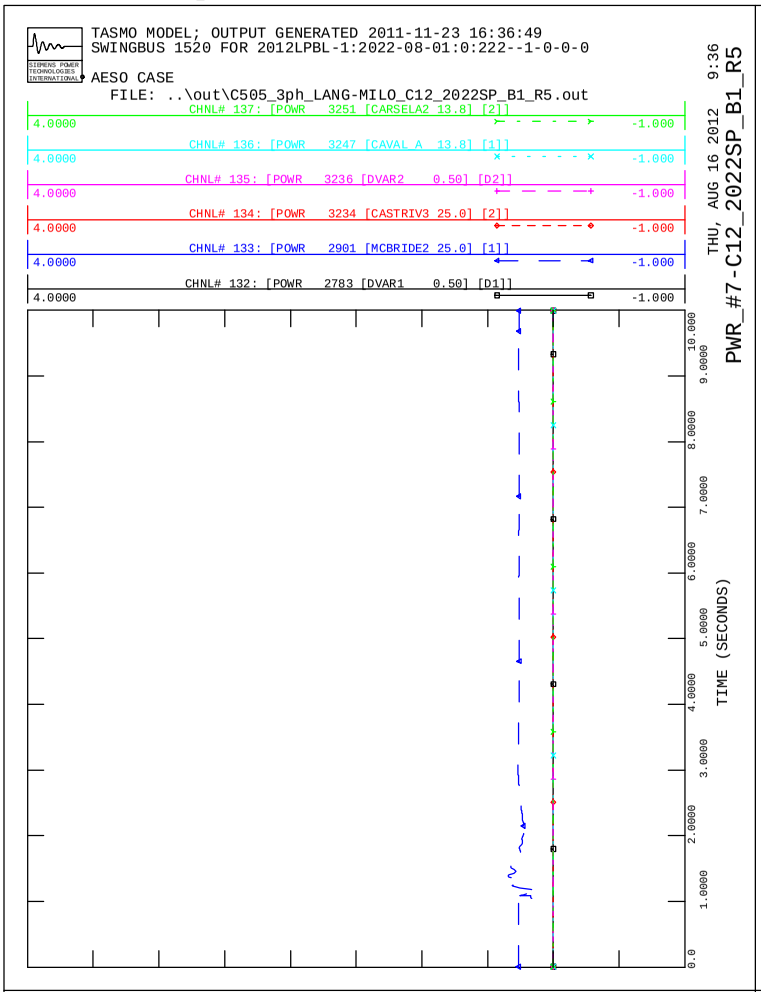

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#16-C12_2022SP_B1

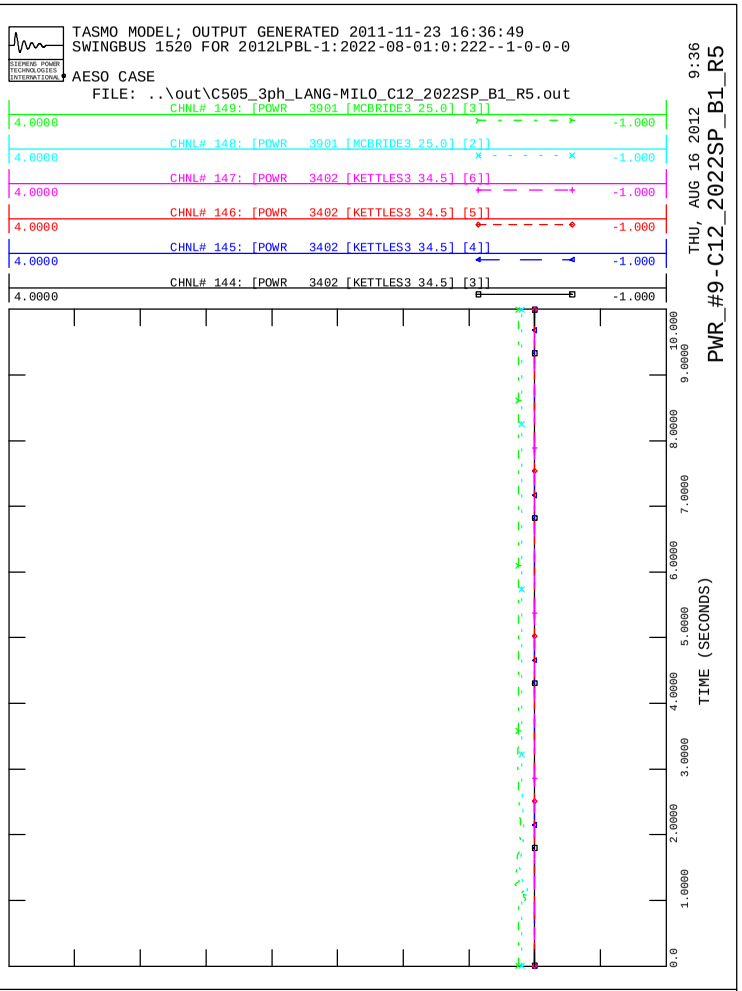

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:36
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

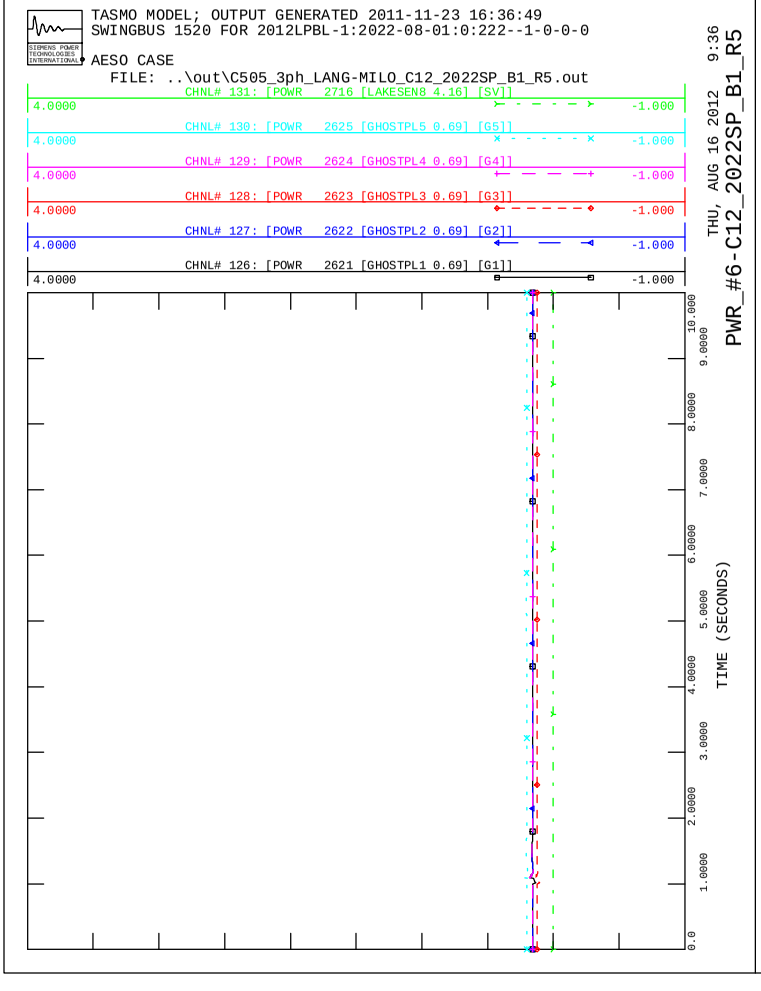

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:36
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

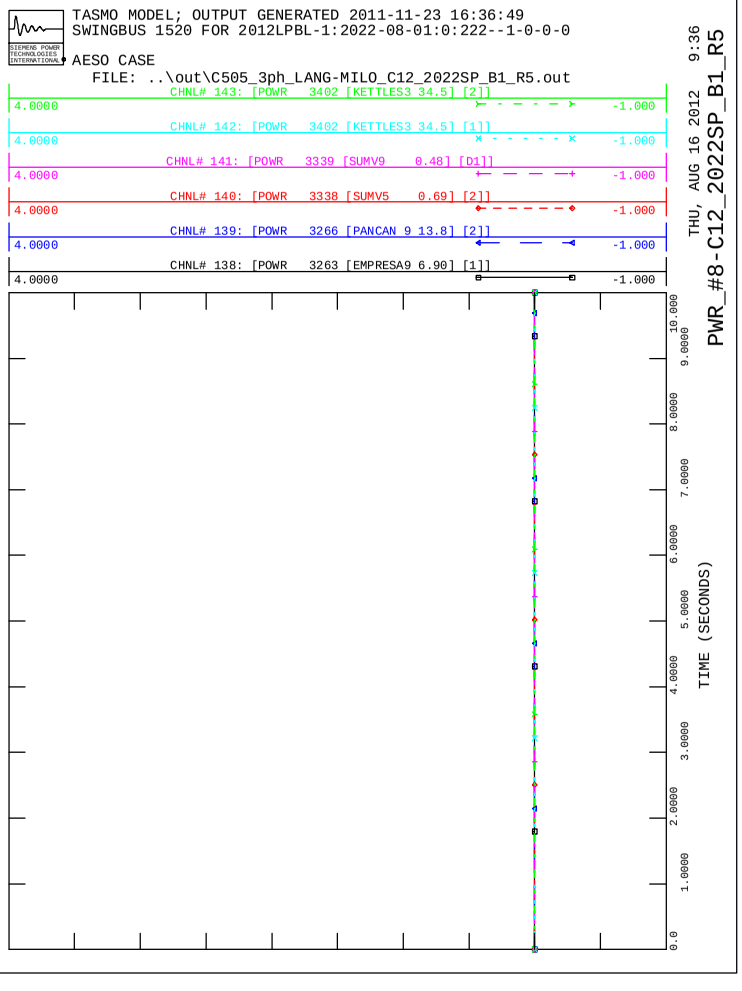

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:36
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

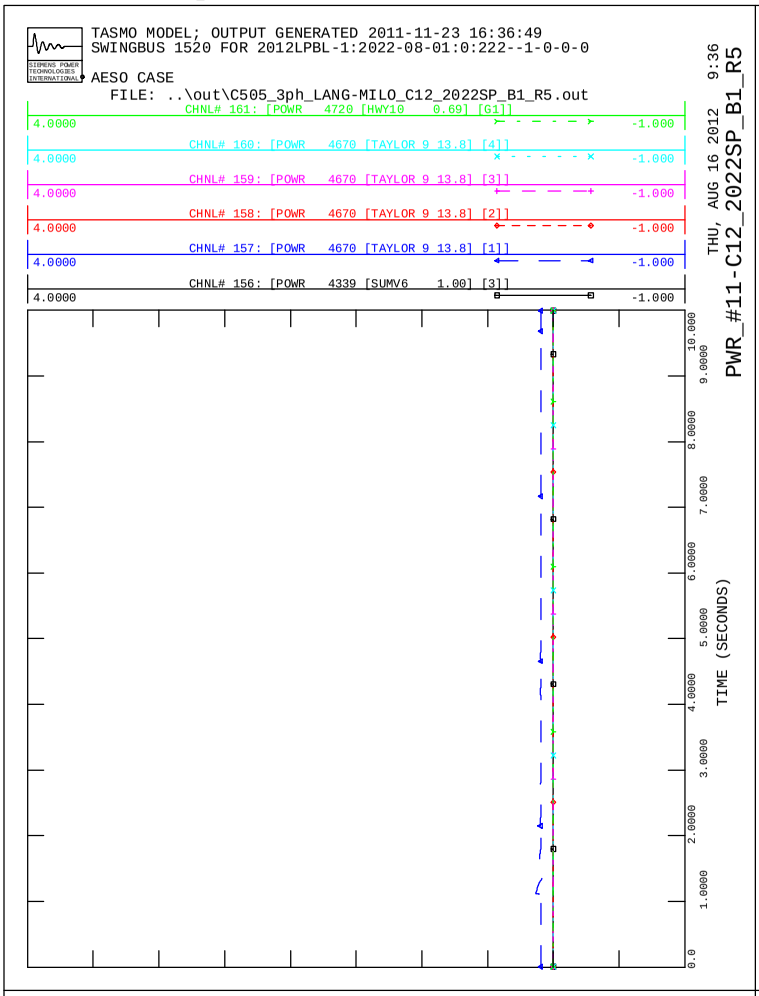

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:36
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

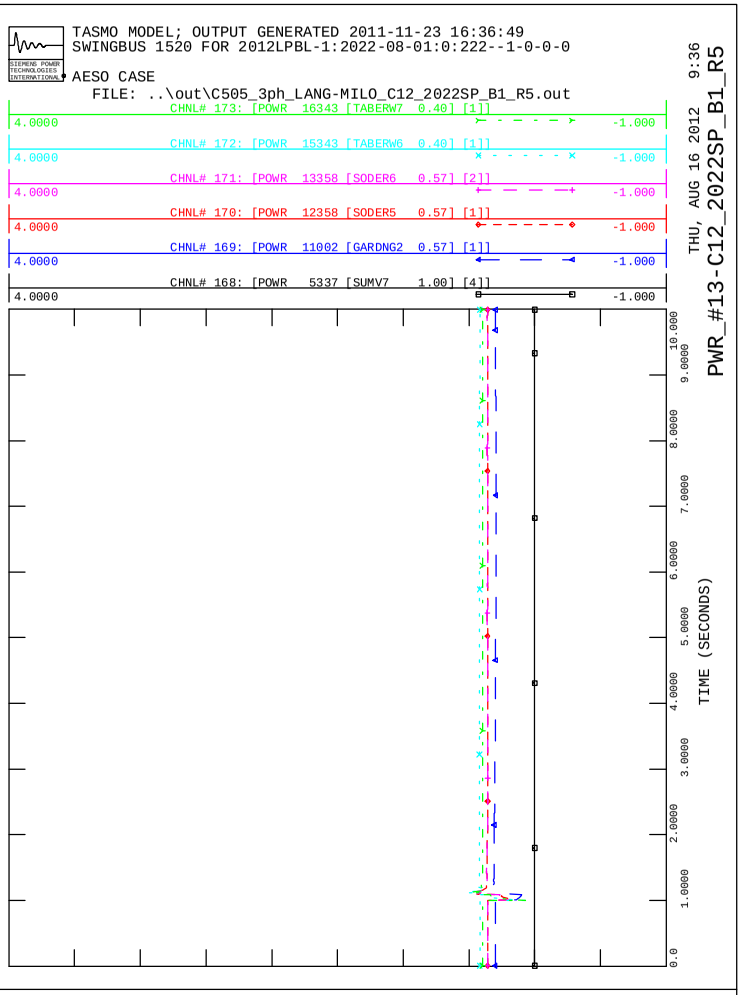

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#7-C12_2022SP_B1_R5

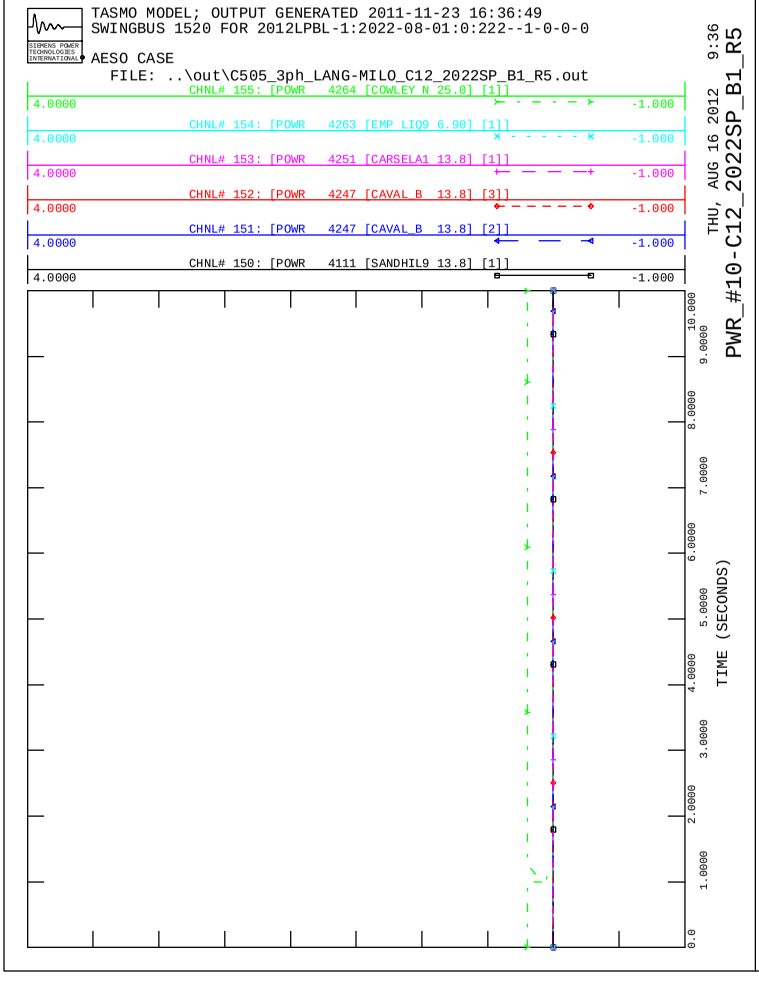

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#9-C12_2022SP_B1_R5

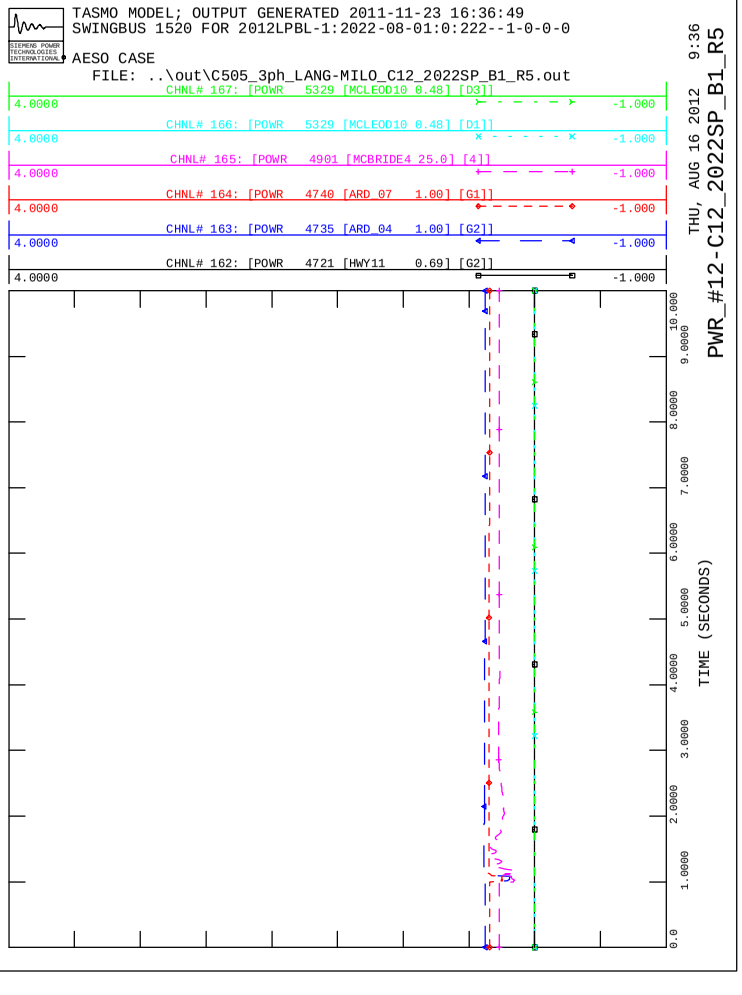

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#6-C12_2022SP_B1_R5

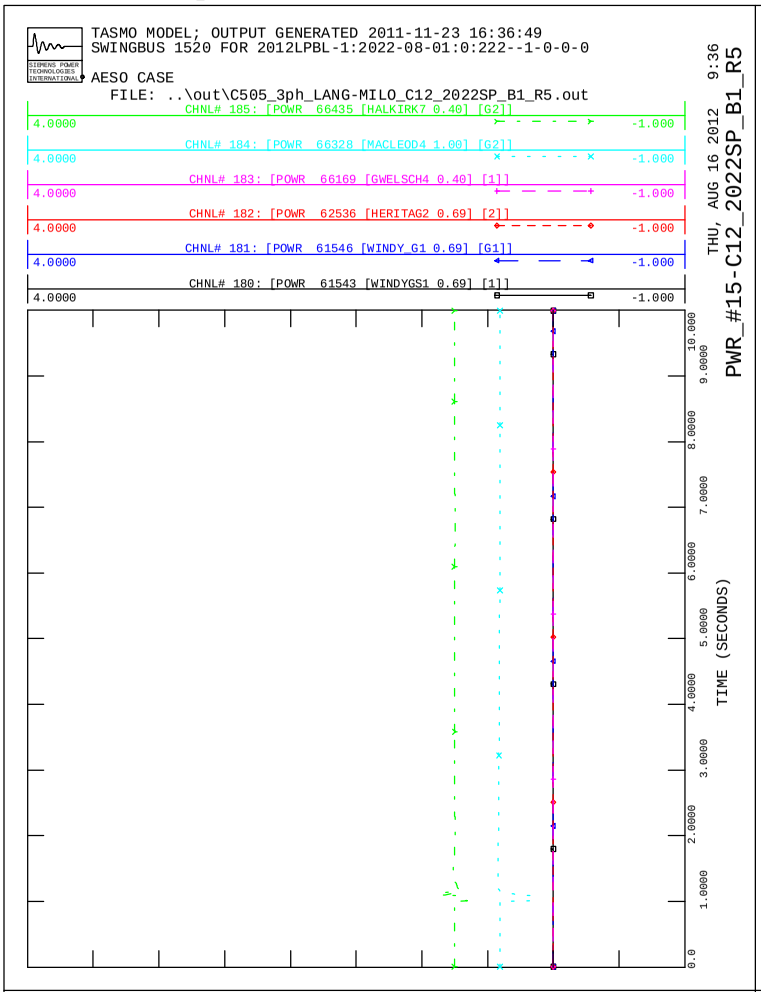

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#8-C12_2022SP_B1_R5

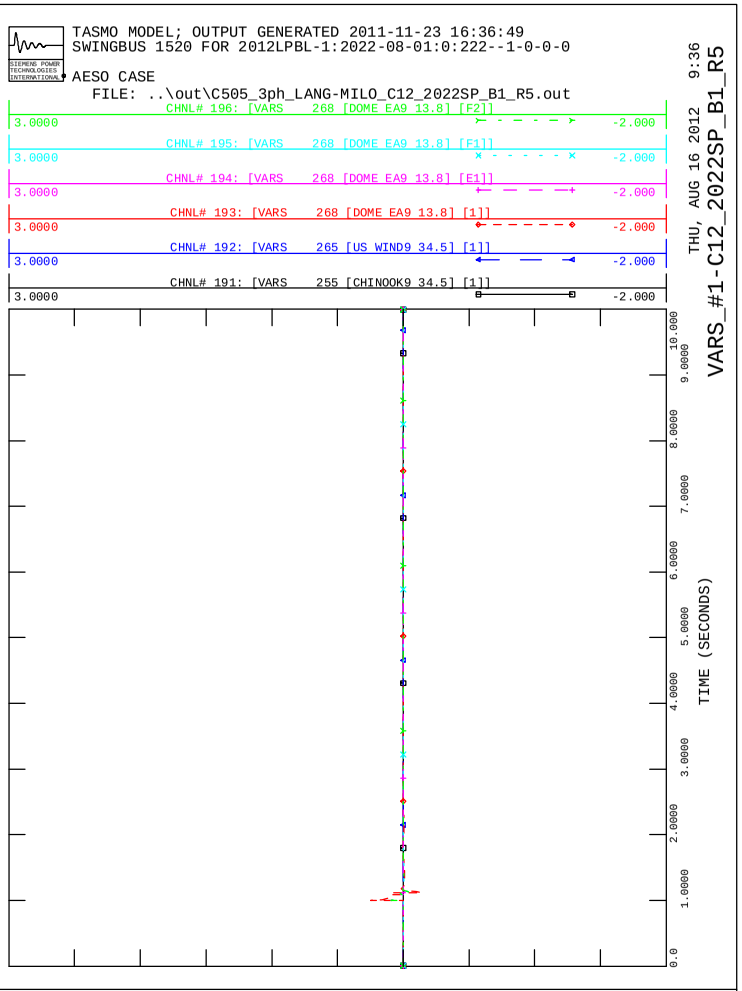

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

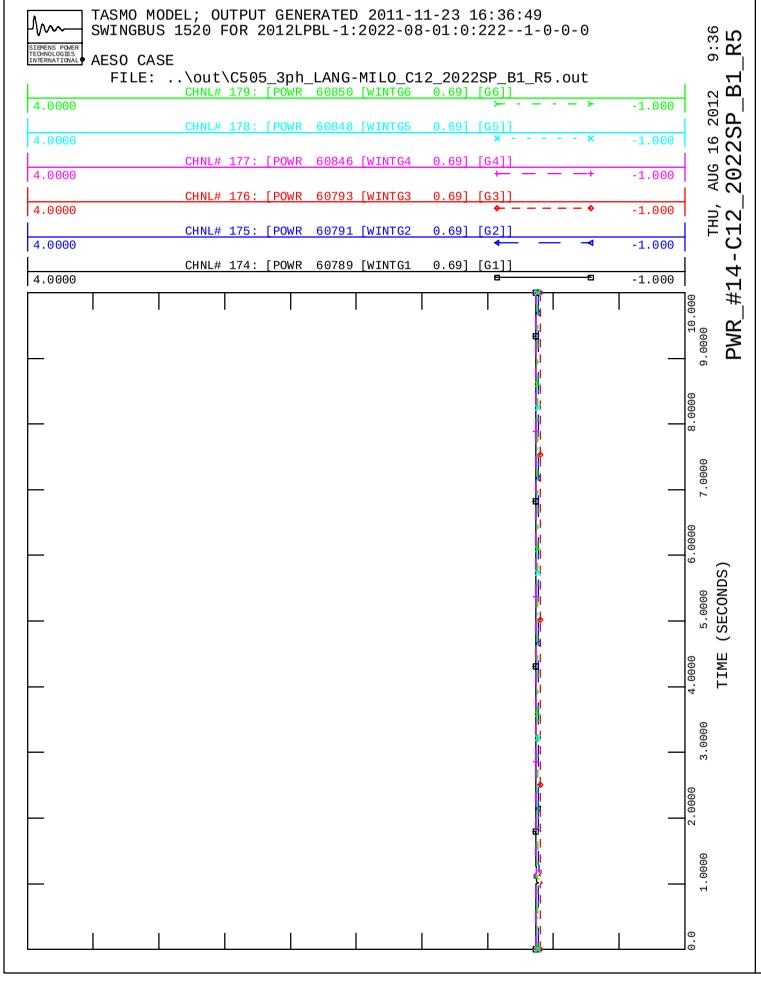

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

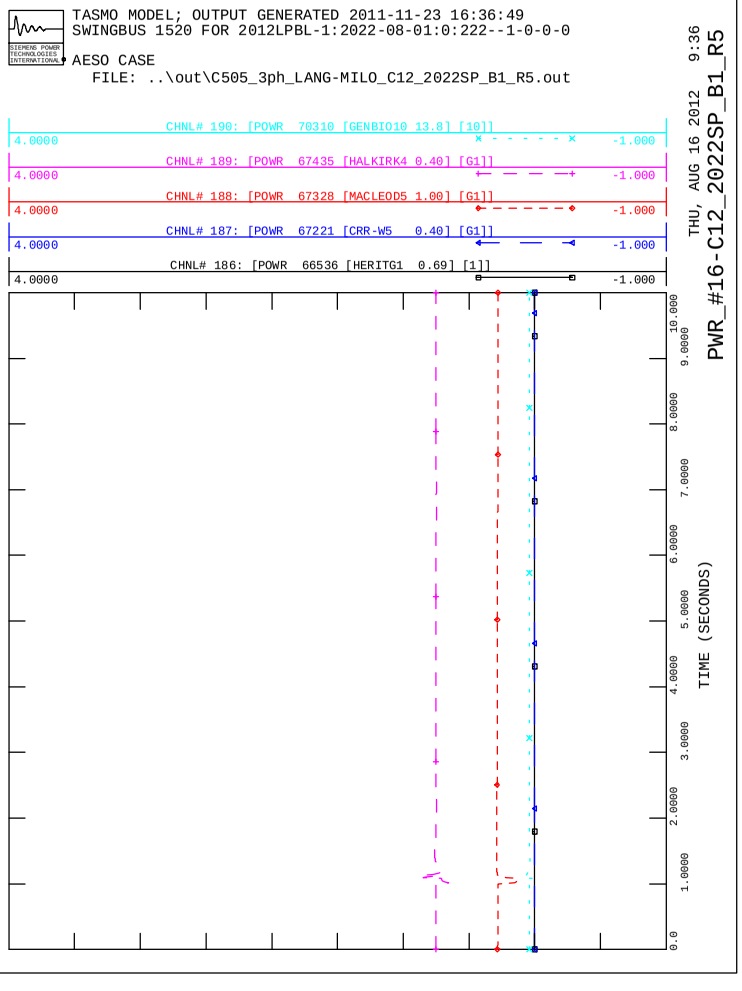

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

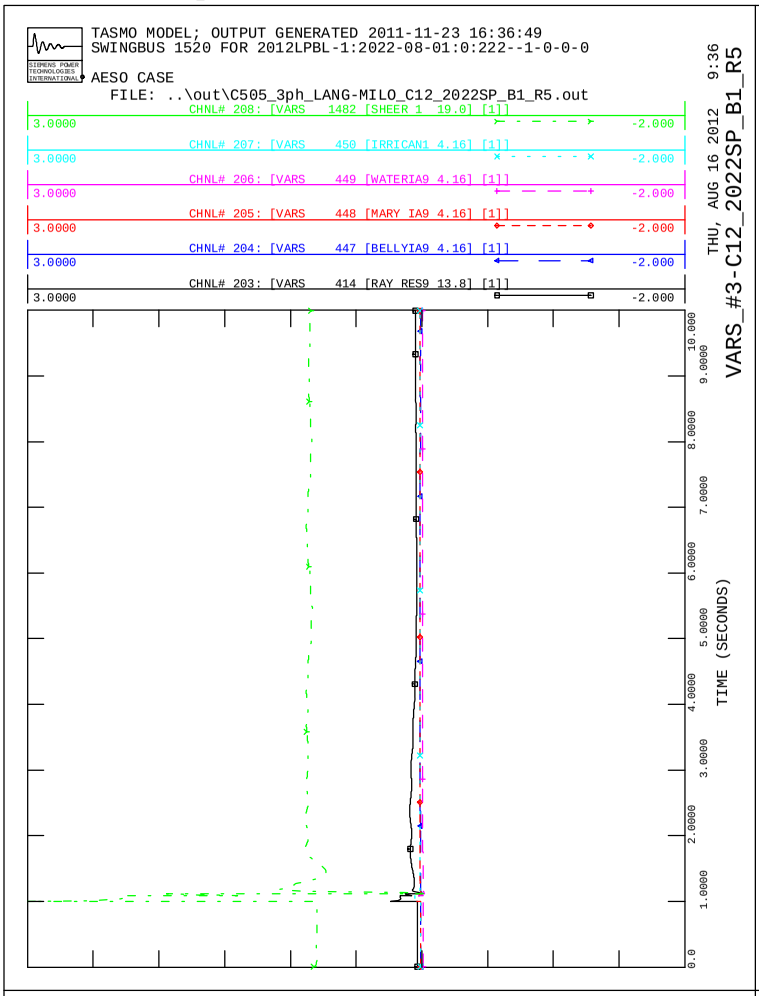

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

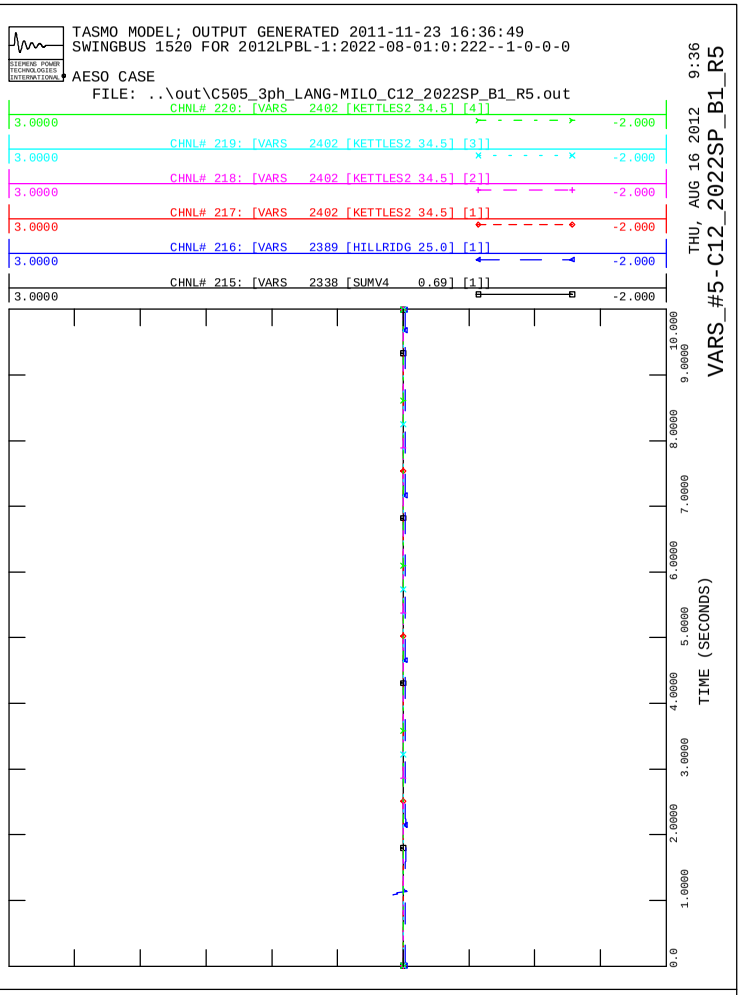

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

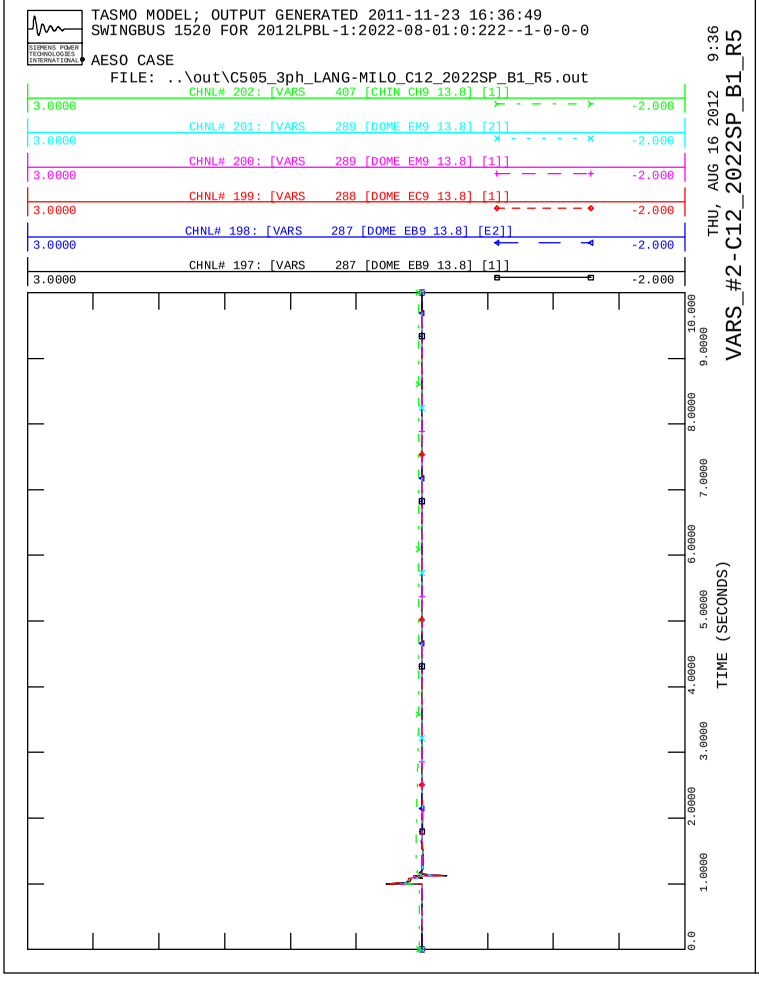

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

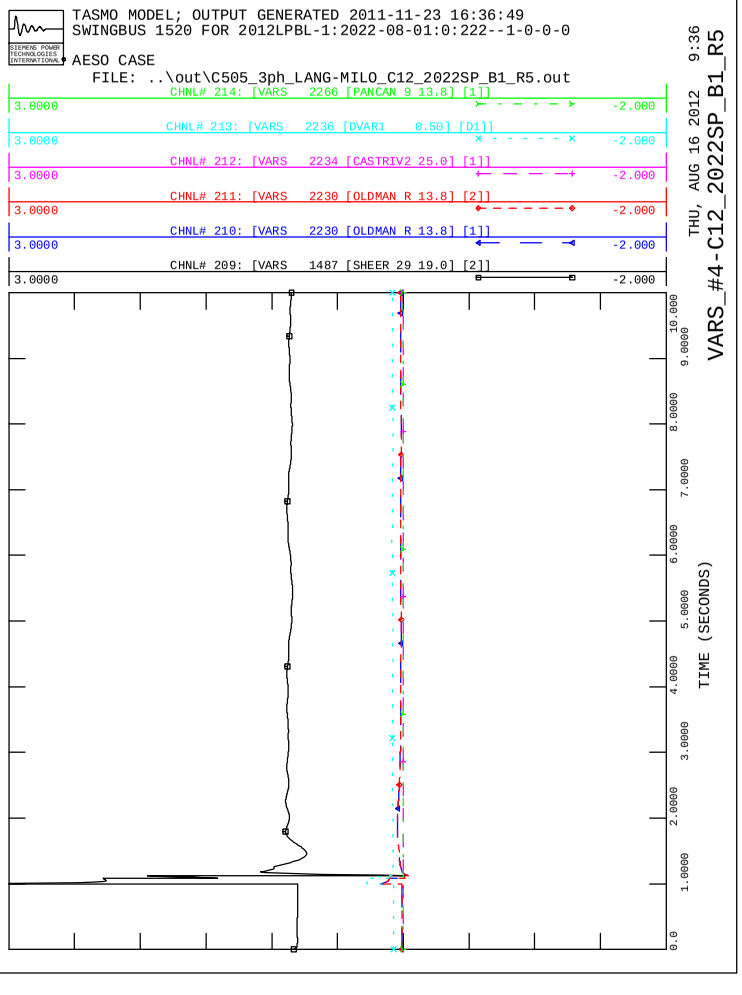

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

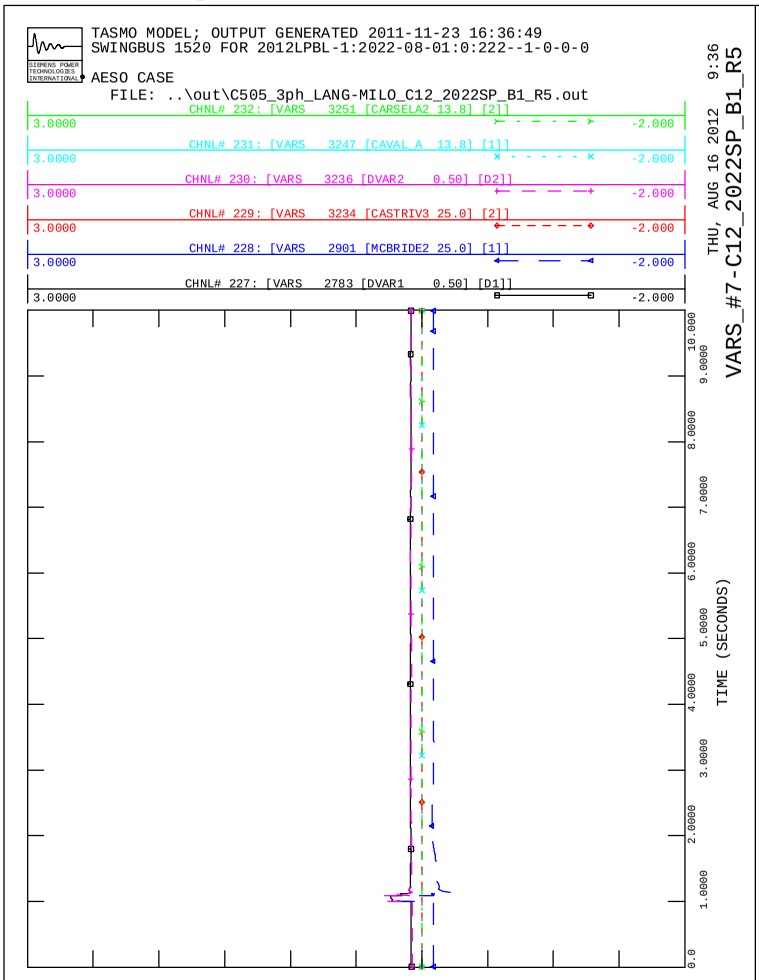

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

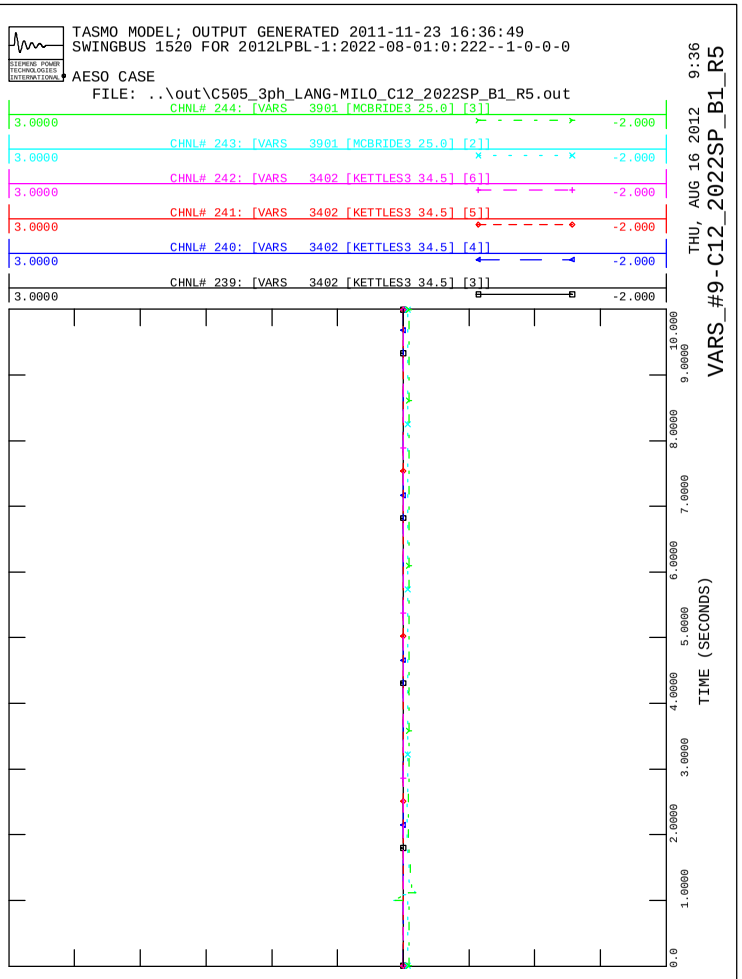

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

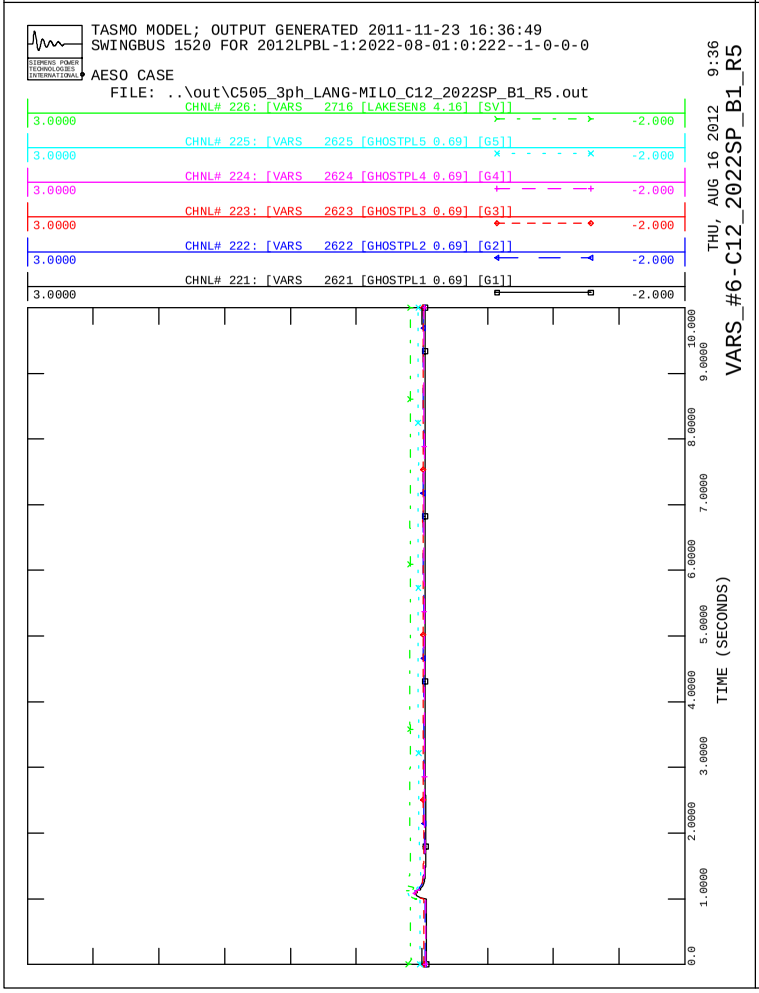

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

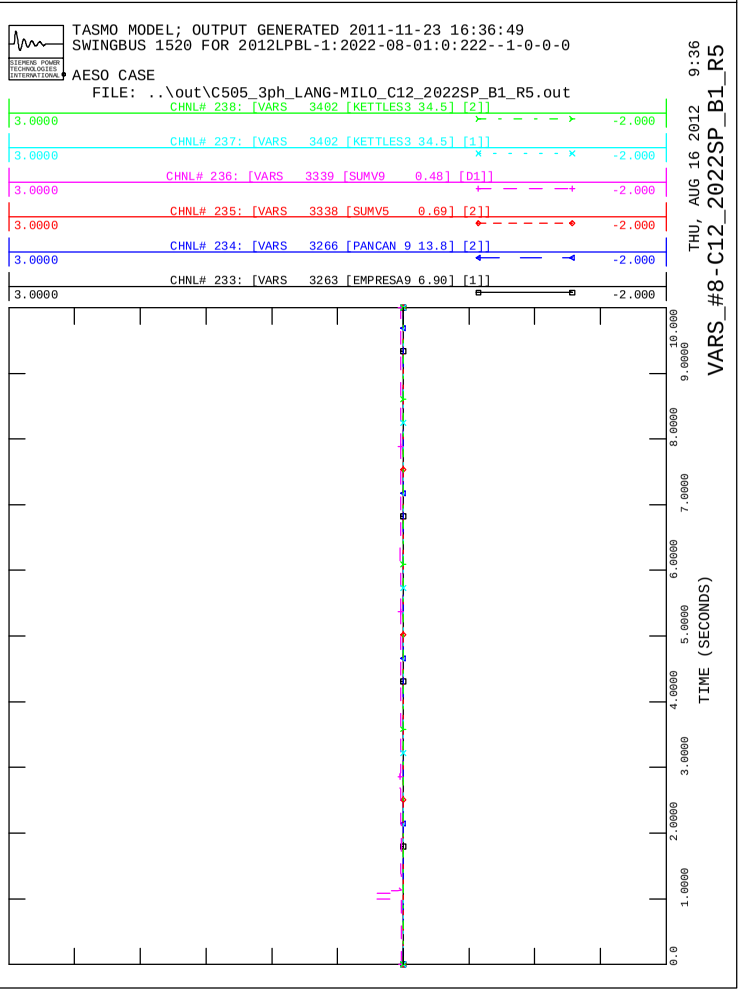

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

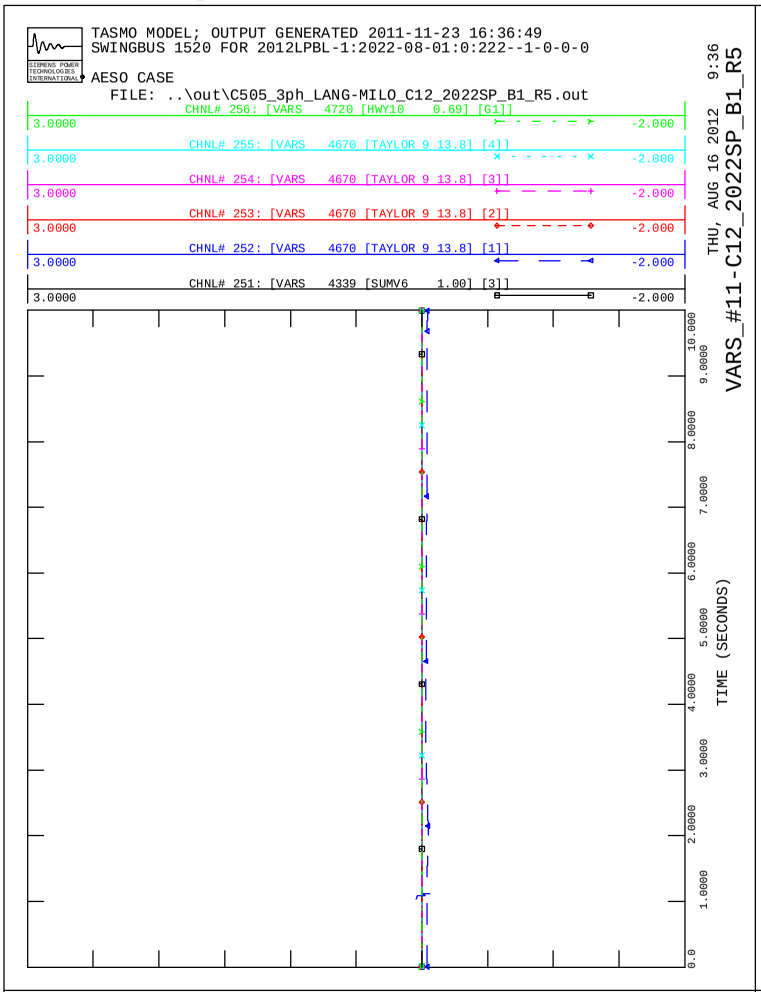

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

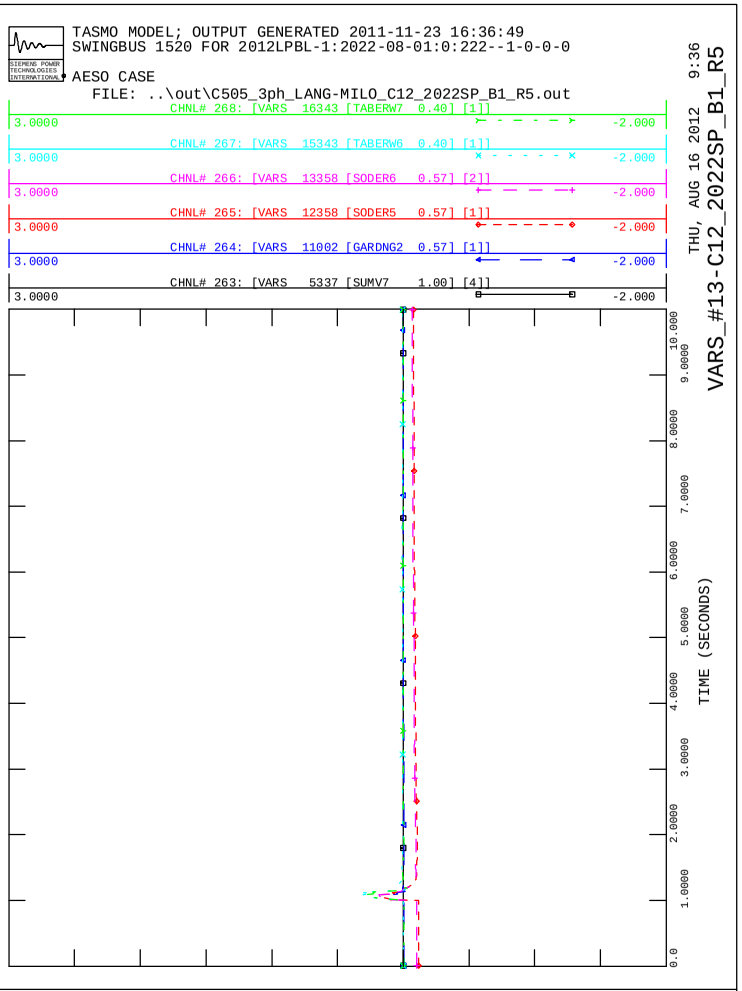

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

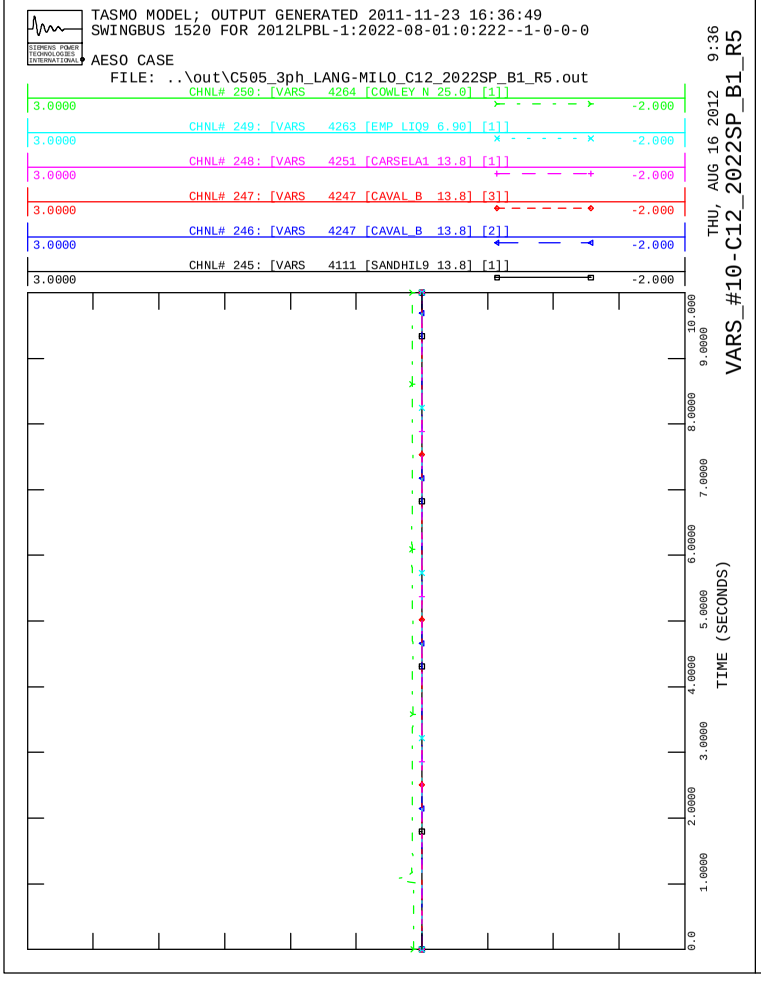

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

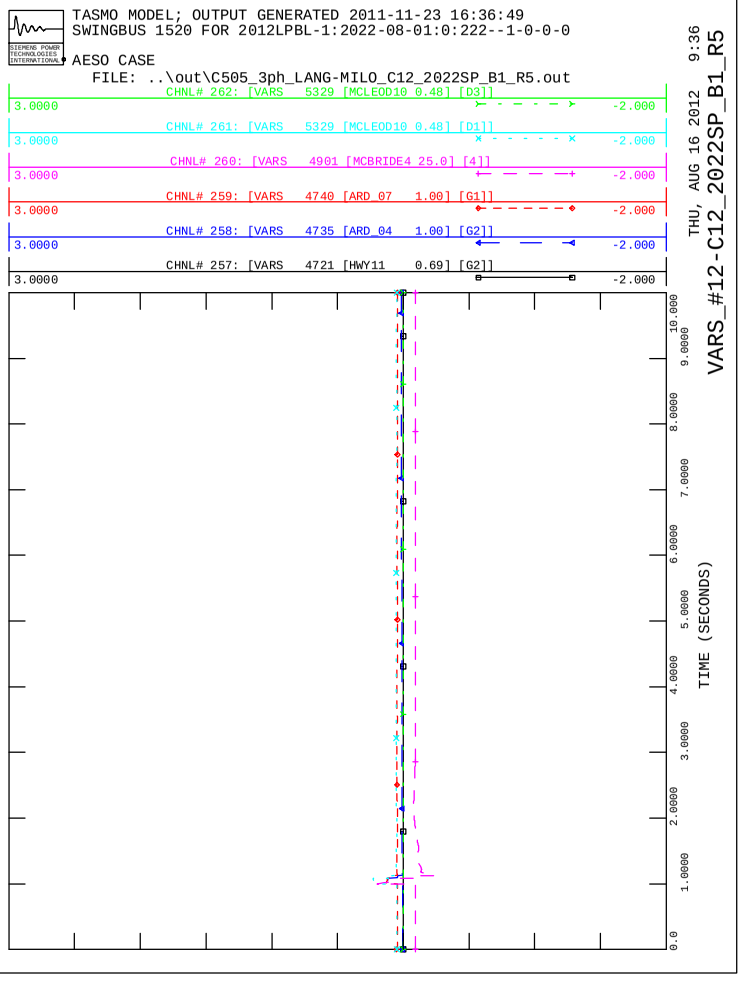

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

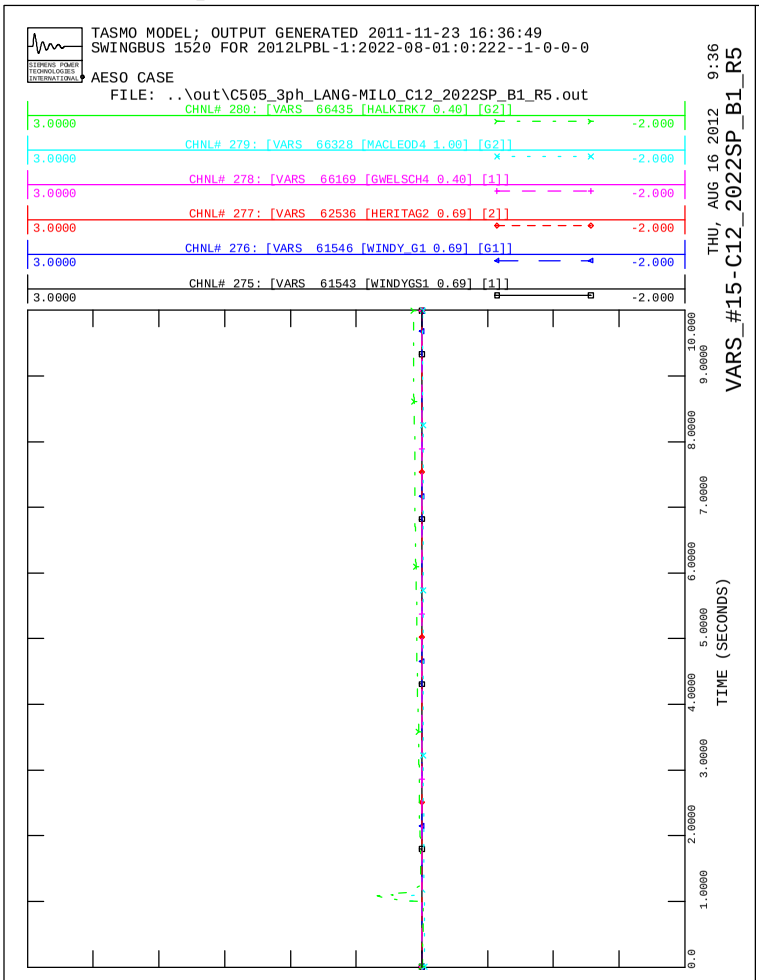

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

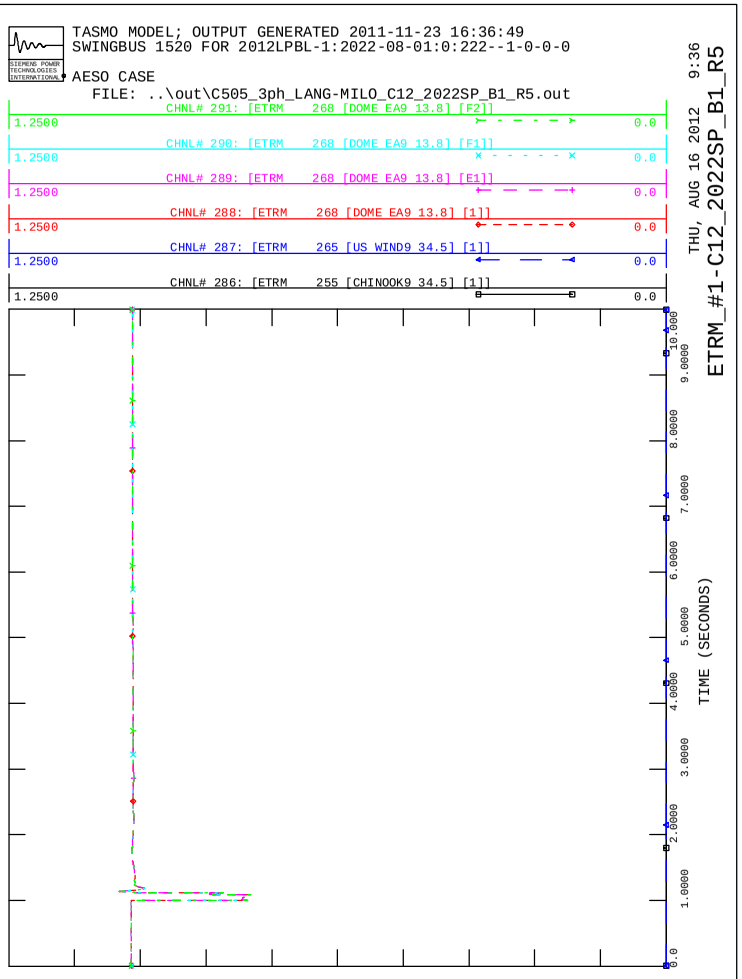

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

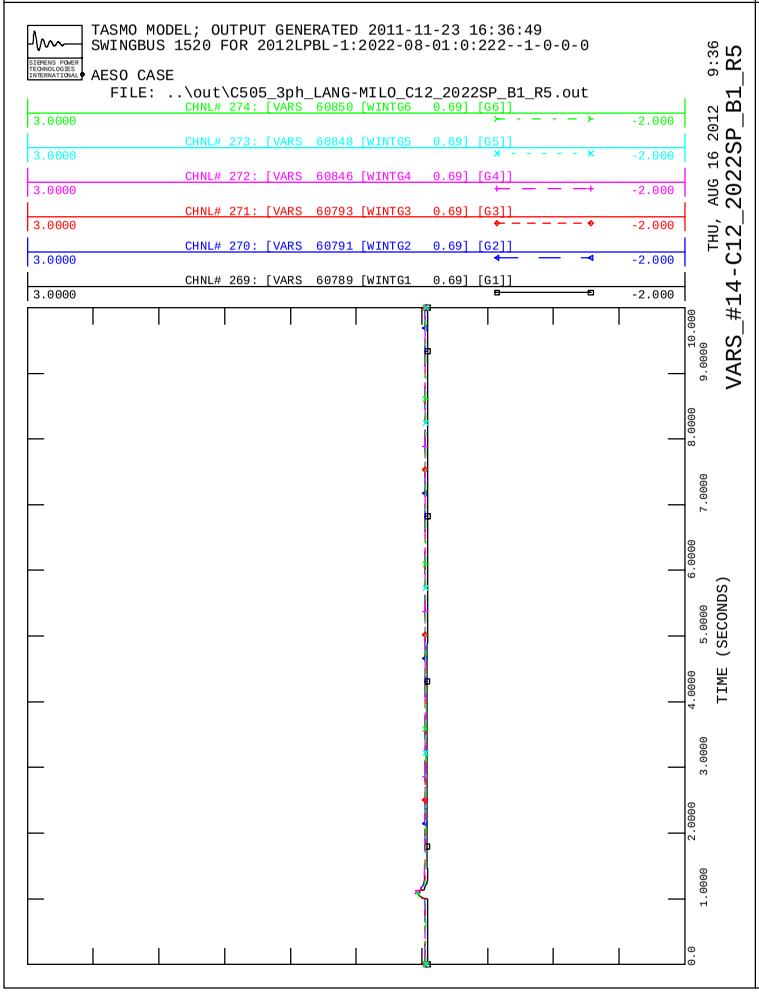

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

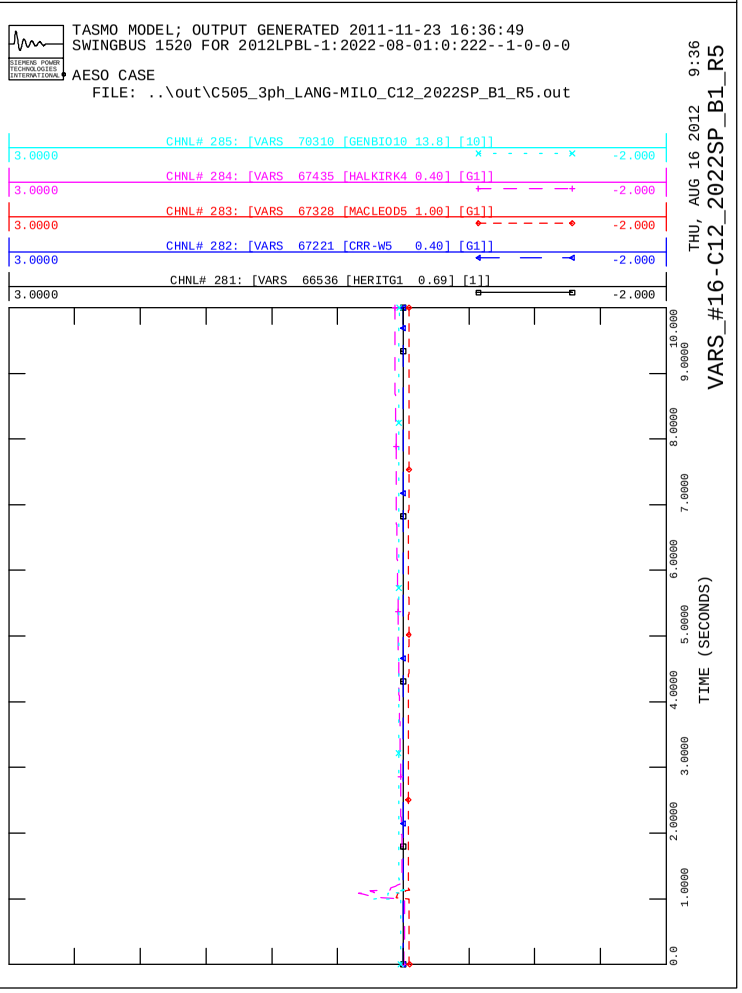

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

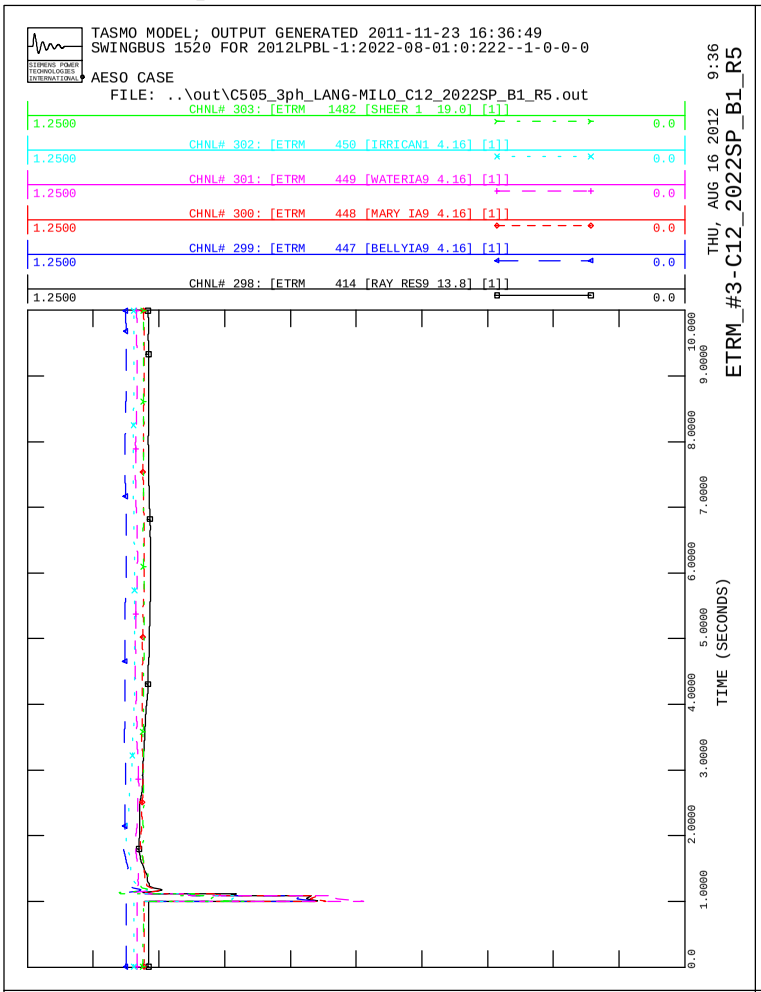

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

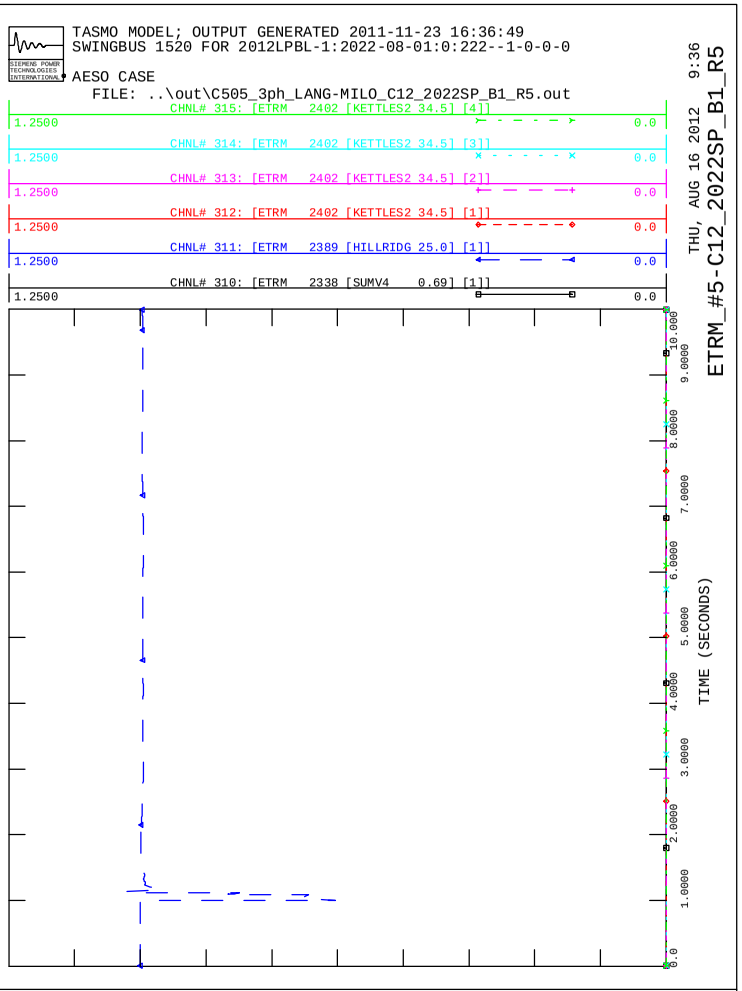

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#15-C12_2022SP_B1_R5

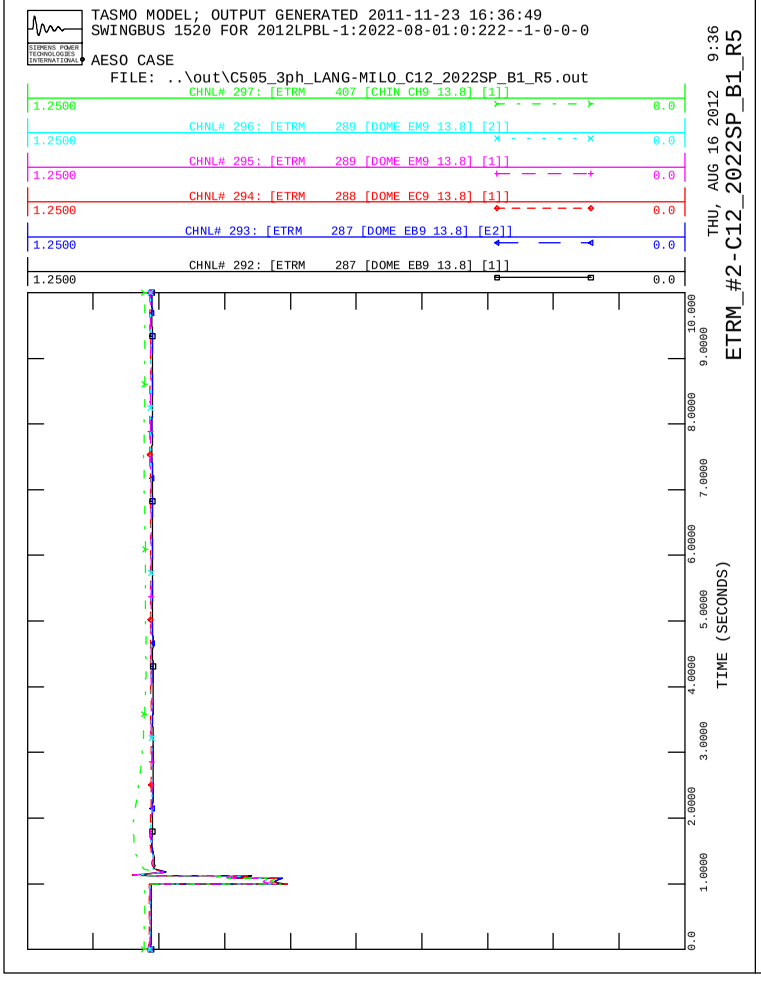

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#1-C12_2022SP_B1_R5

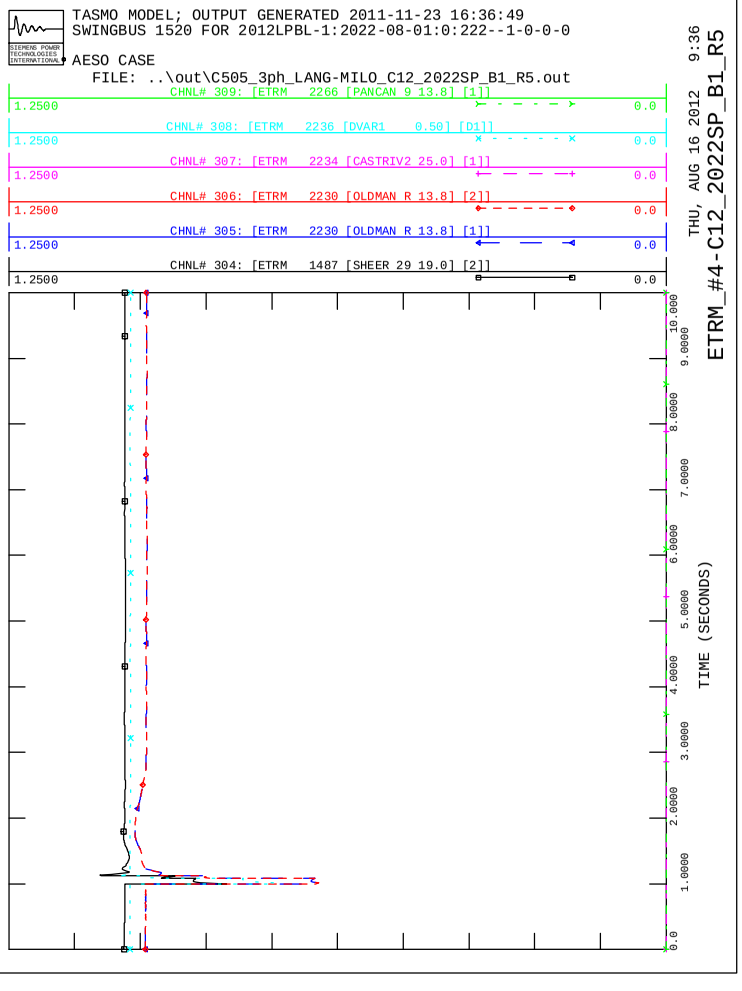

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#14-C12_2022SP_B1_R5

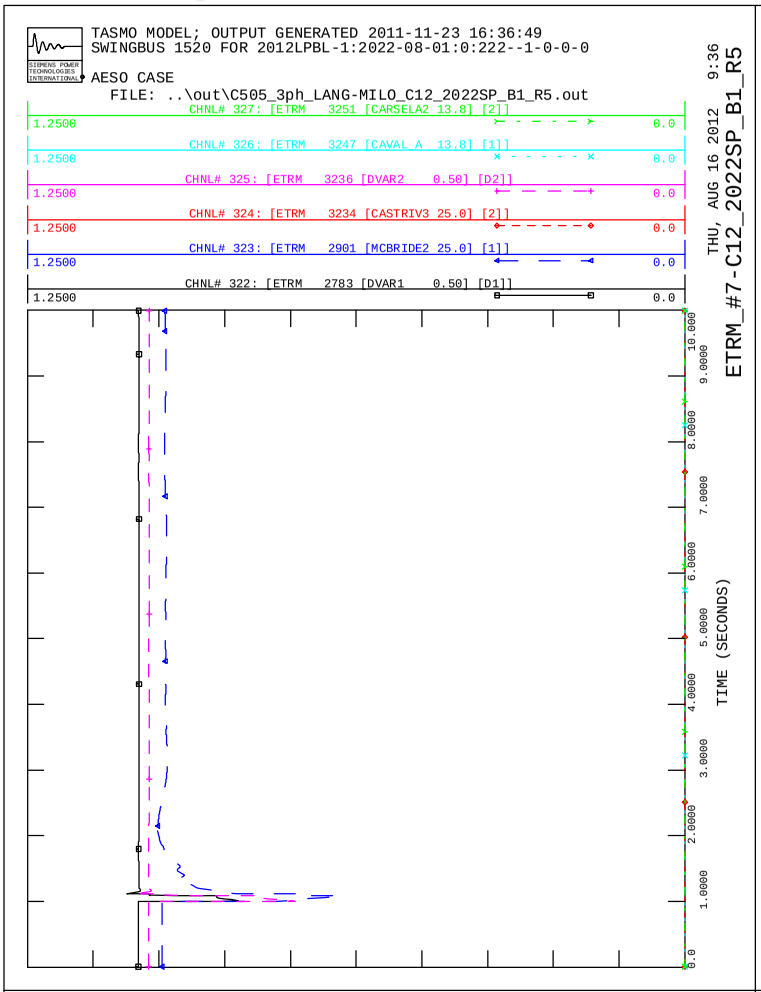

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#16-C12_2022SP_B1_R5

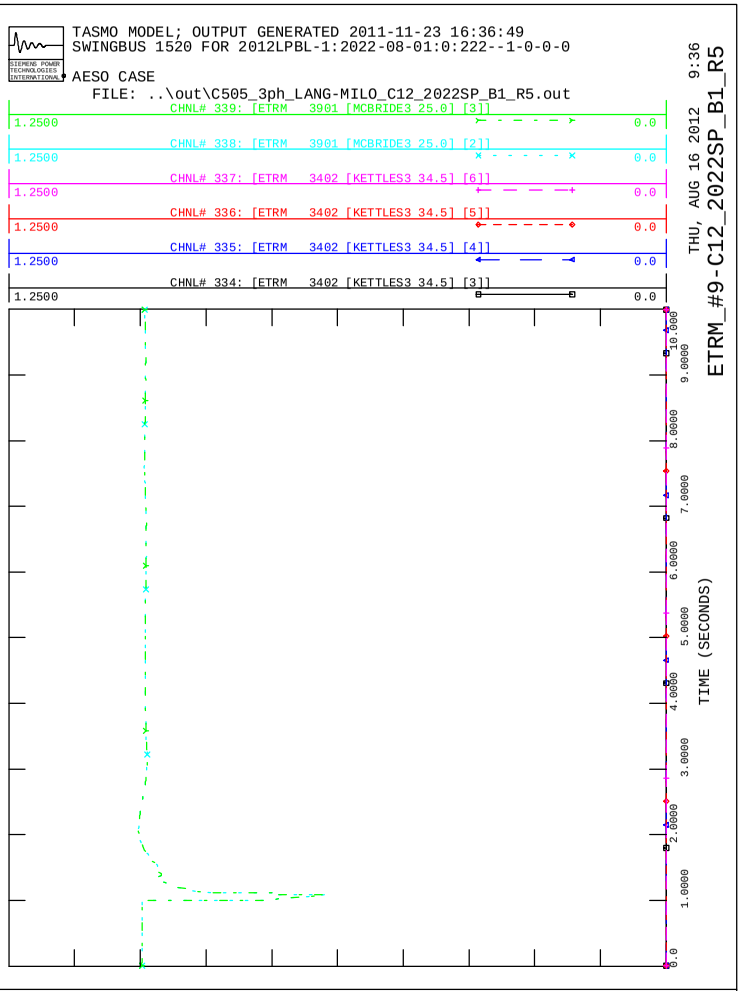

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

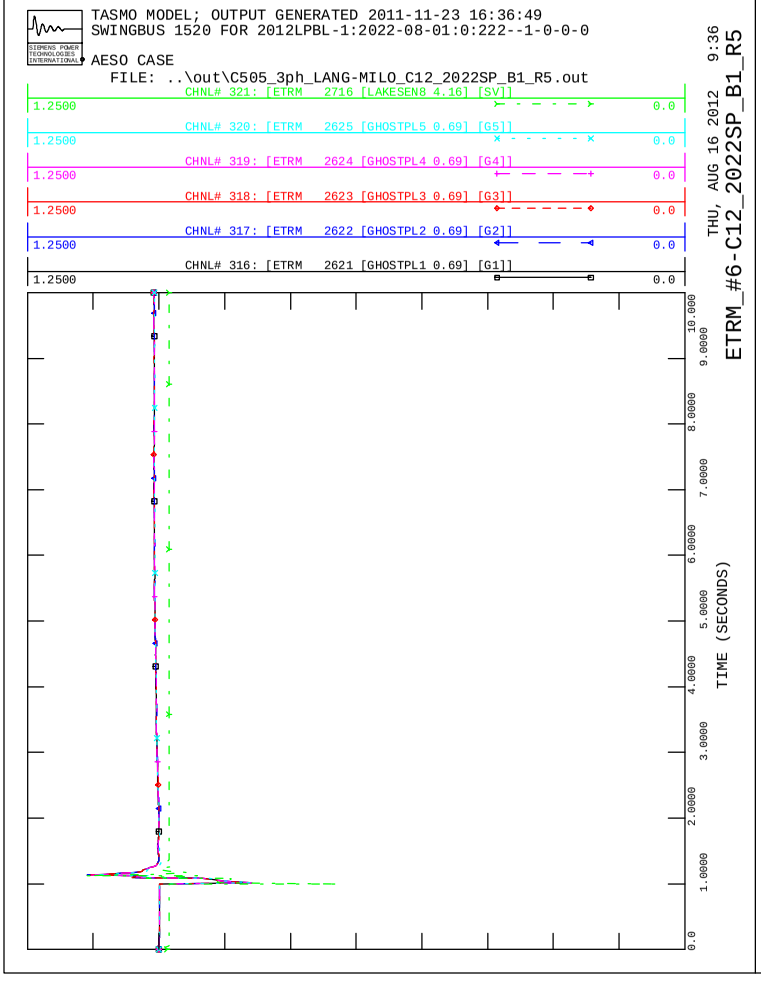

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

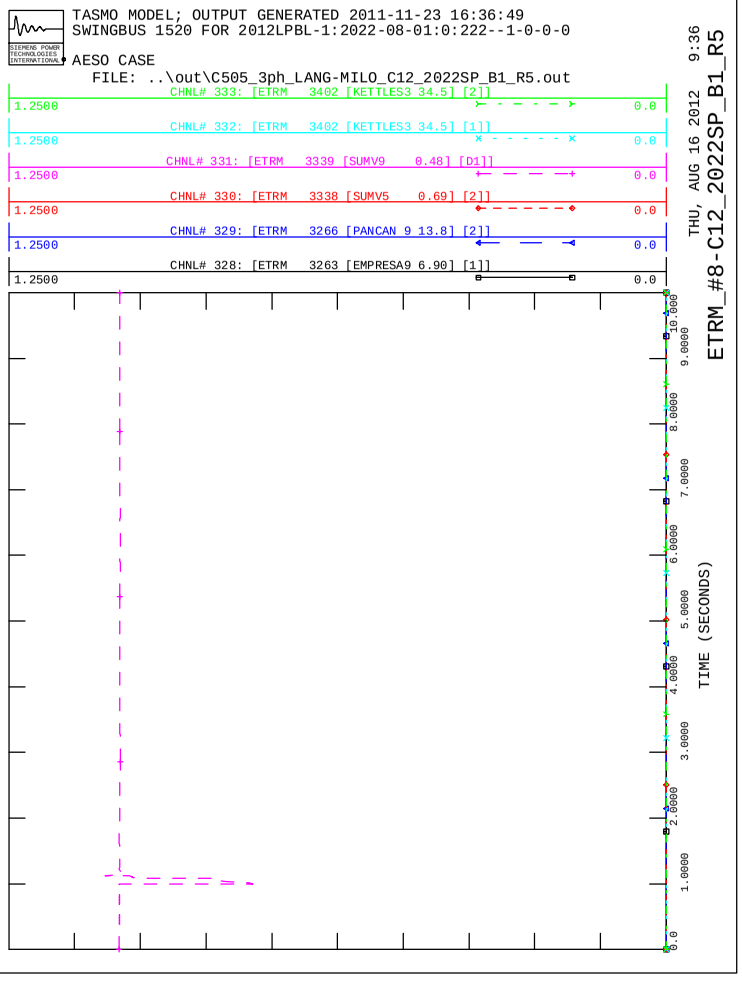

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

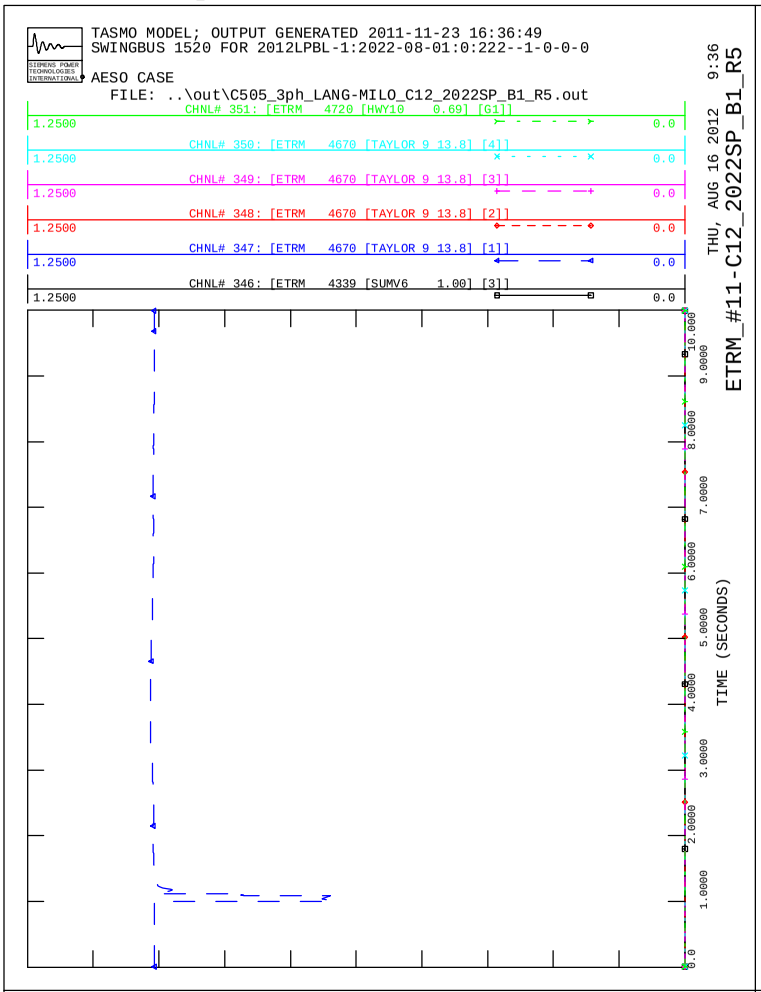

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

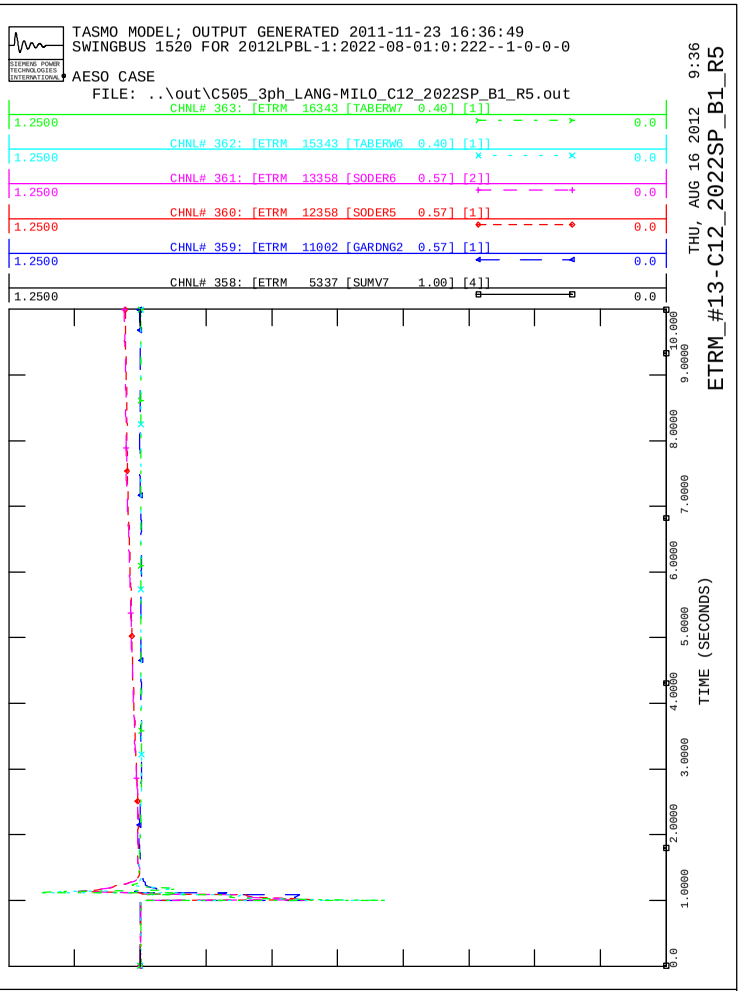

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#7-C12_2022SP_B1_R5

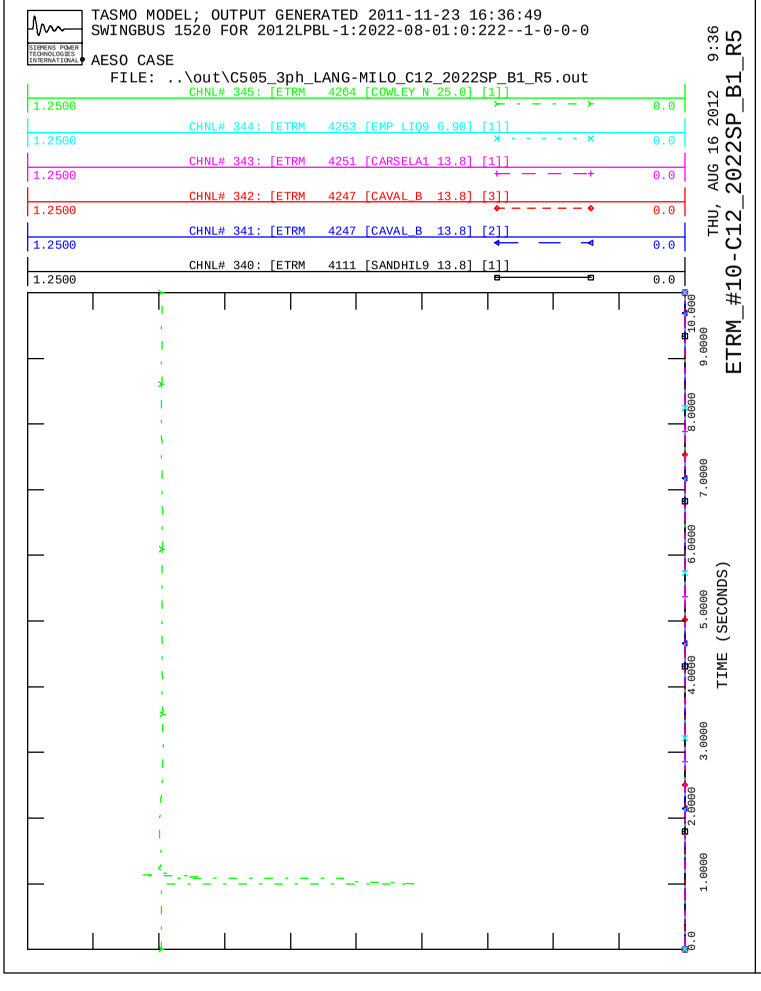

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#9-C12_2022SP_B1_R5

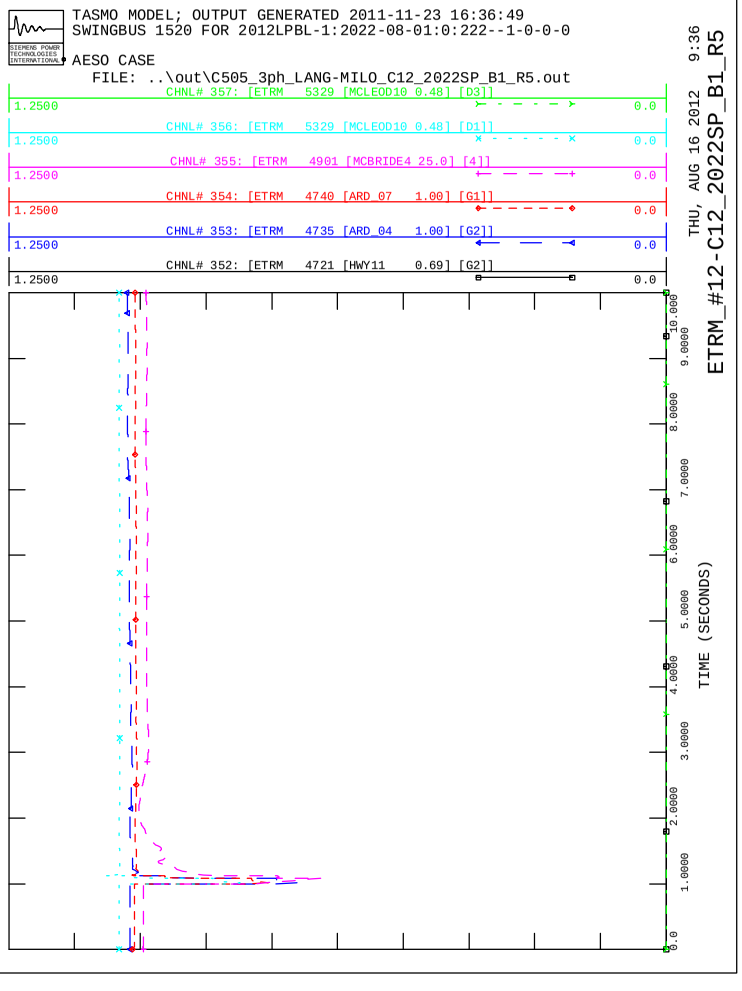

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#6-C12_2022SP_B1_R5

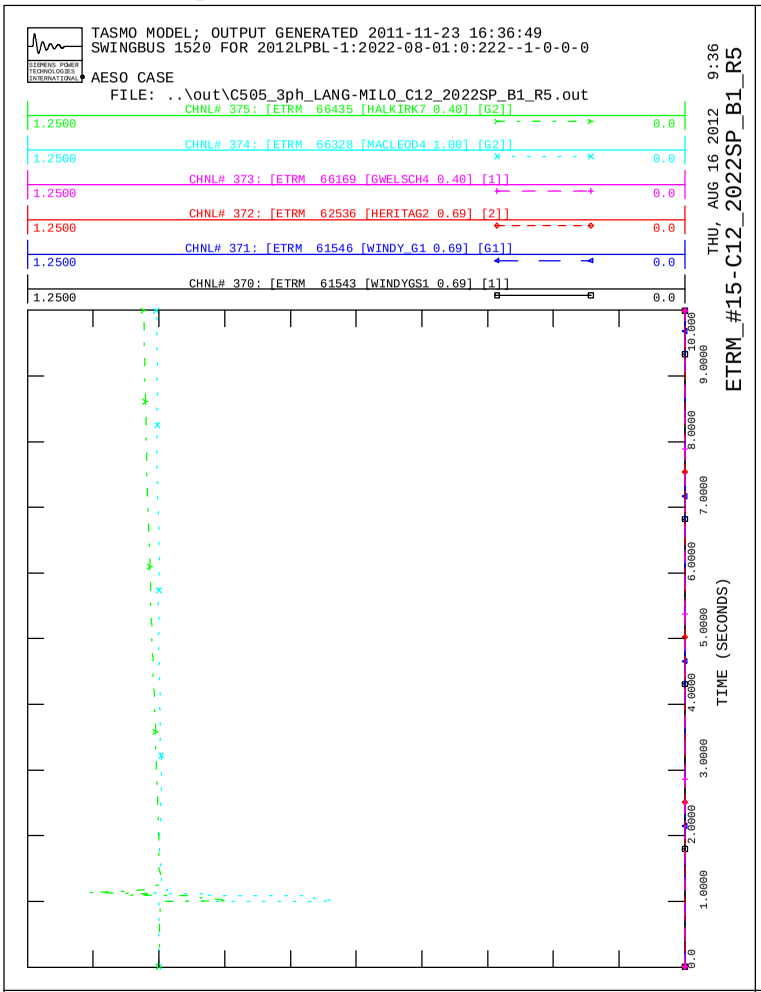

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#8-C12_2022SP_B1_R5

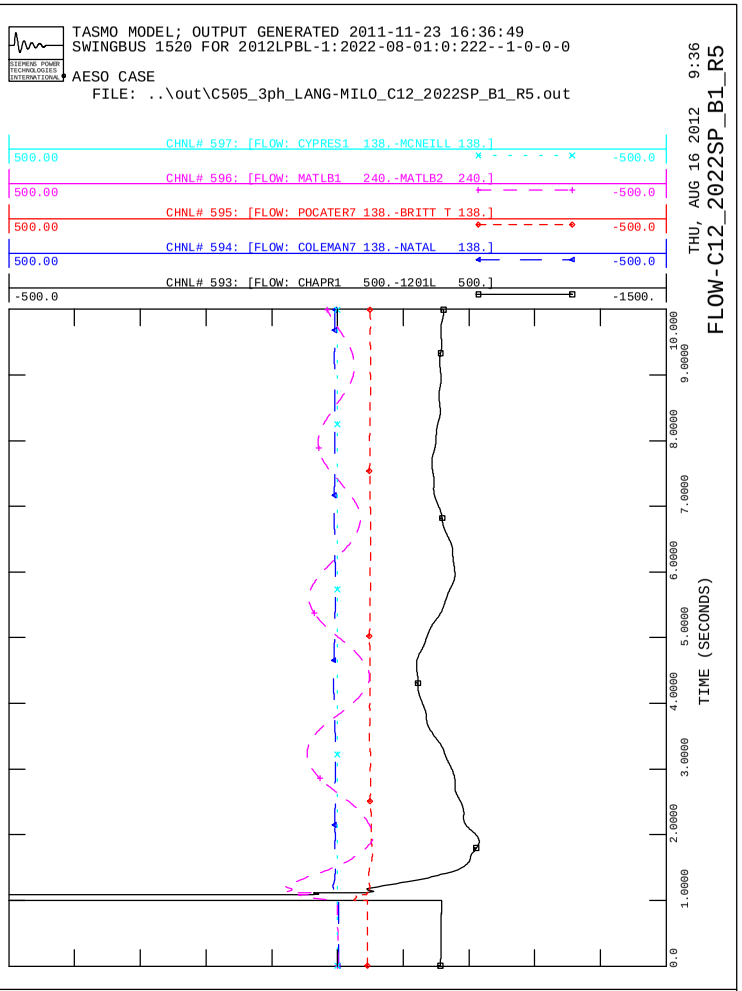

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#11-C12_2022SP_B1_R5

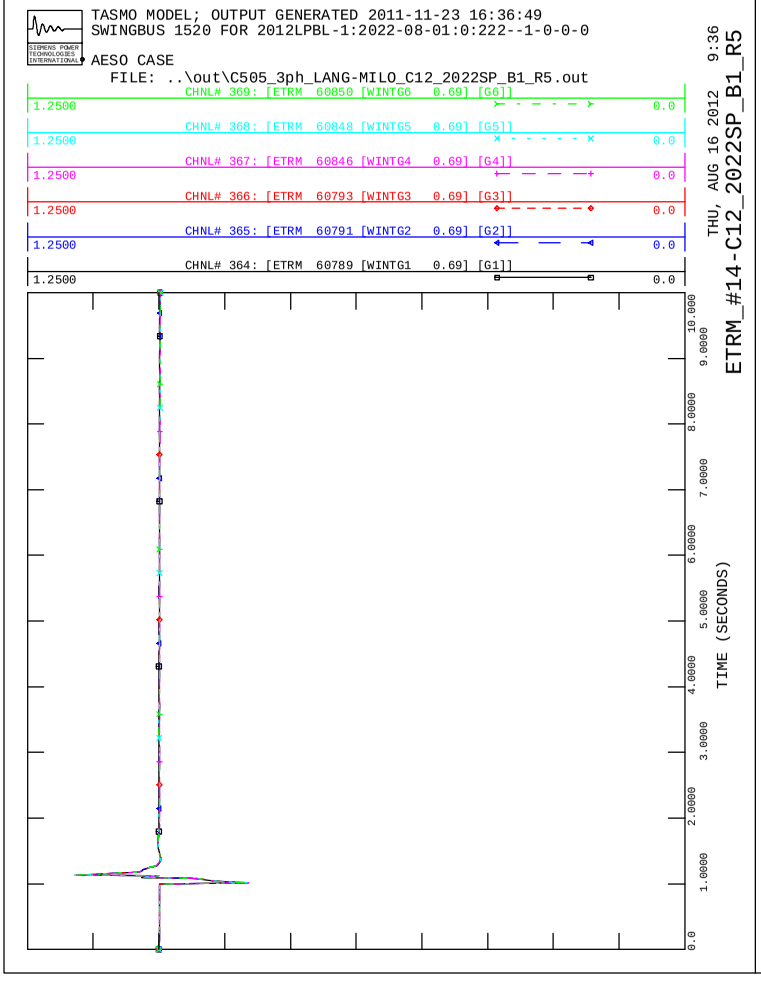

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#13-C12_2022SP_B1_R5

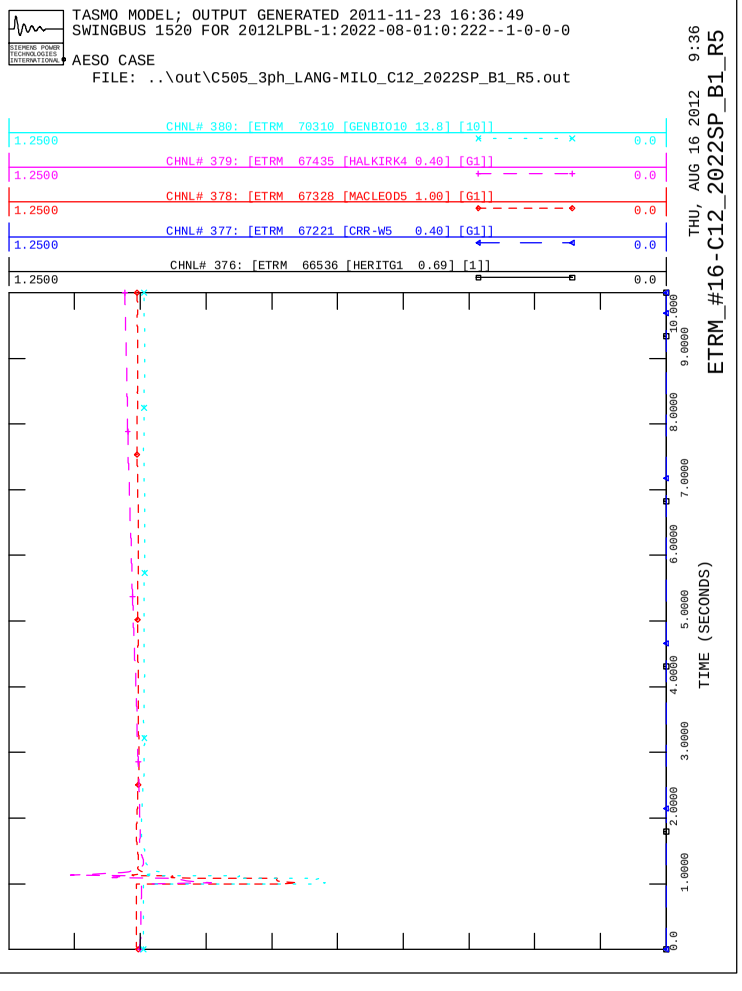

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#10-C12_2022SP_B1_R5

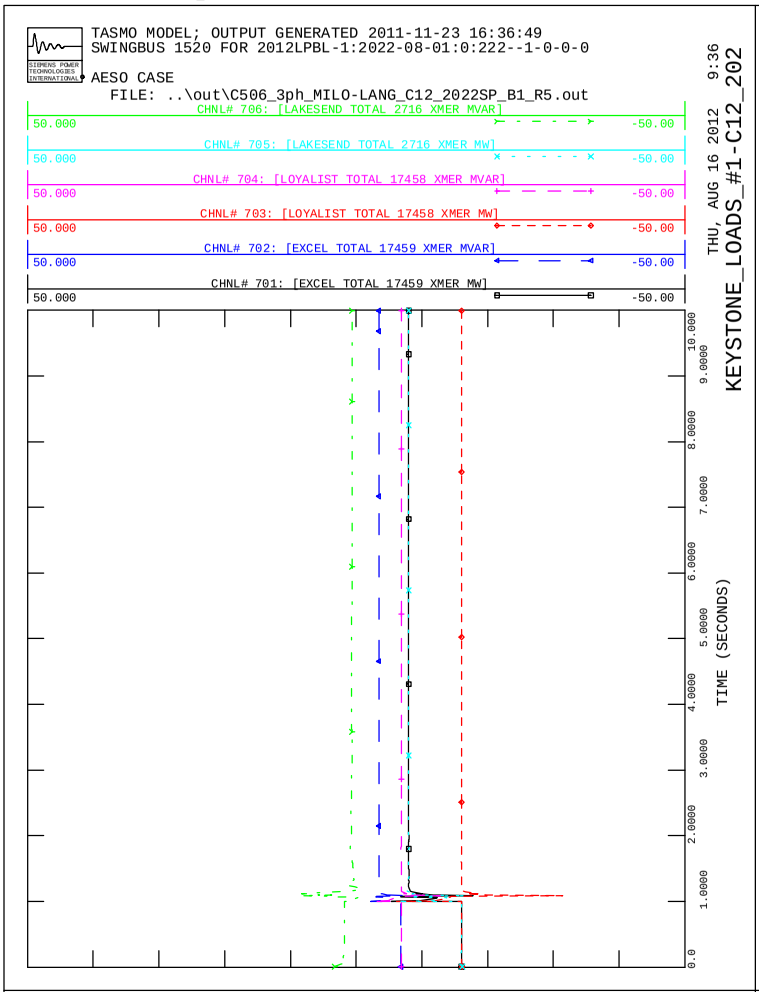

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
ETRM_#12-C12_2022SP_B1_R5

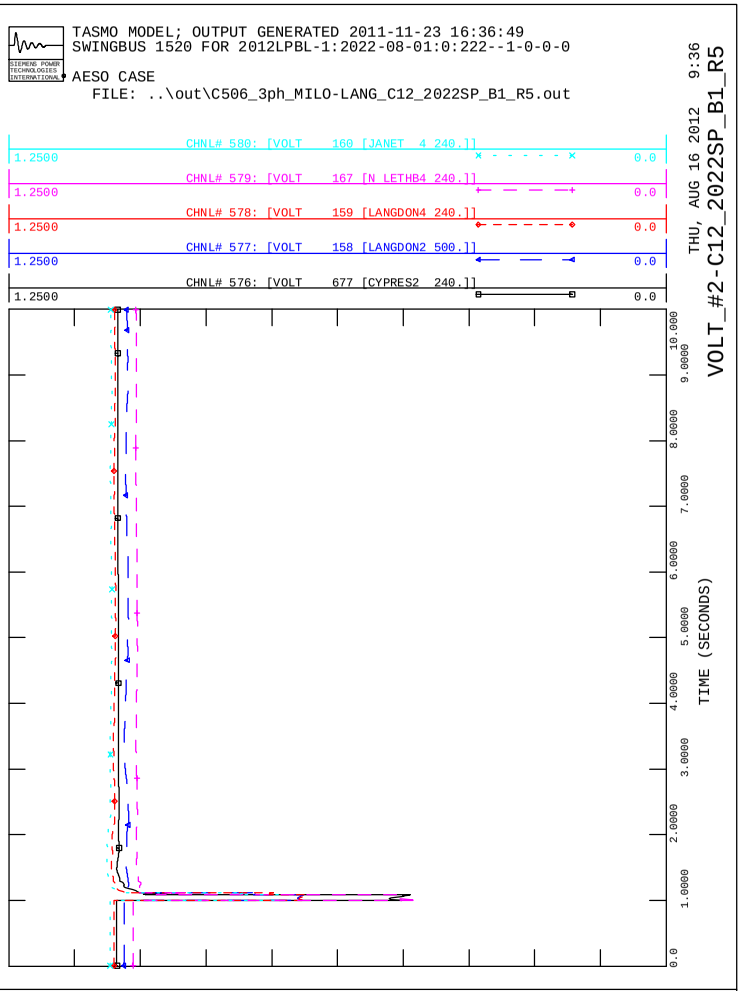

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:36
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

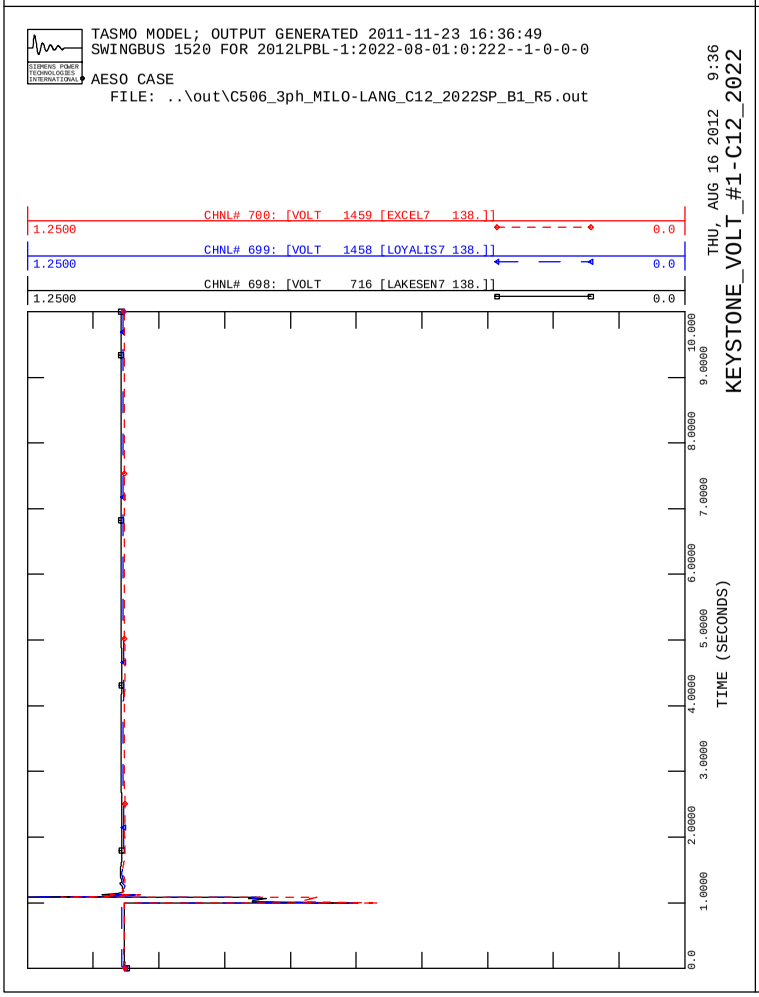

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:36
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

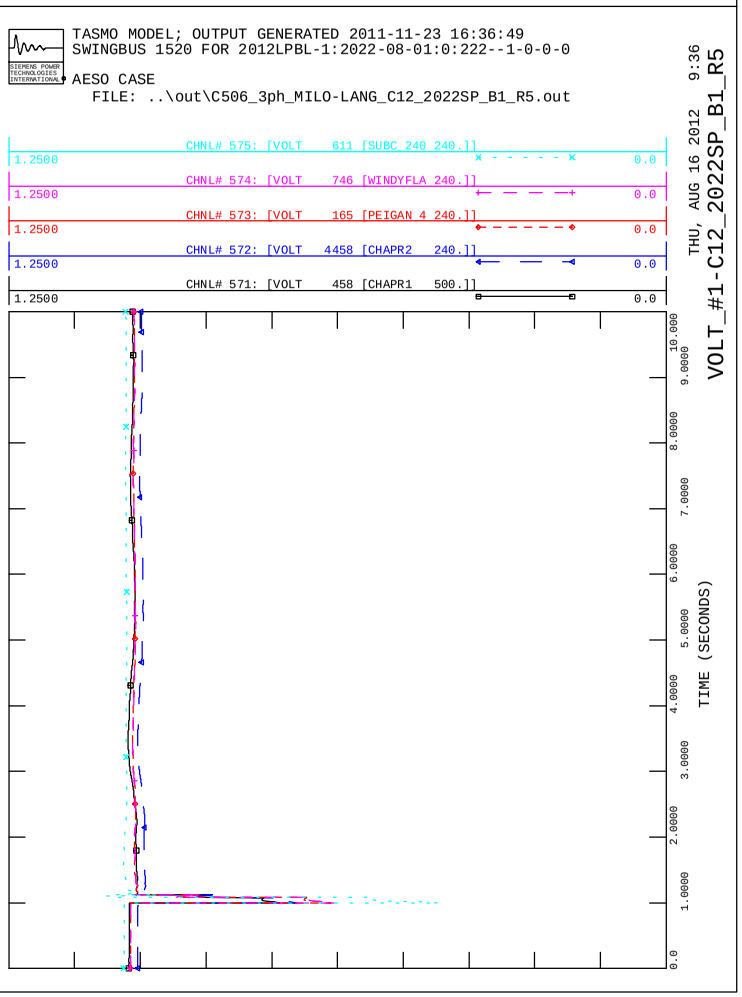

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:36
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

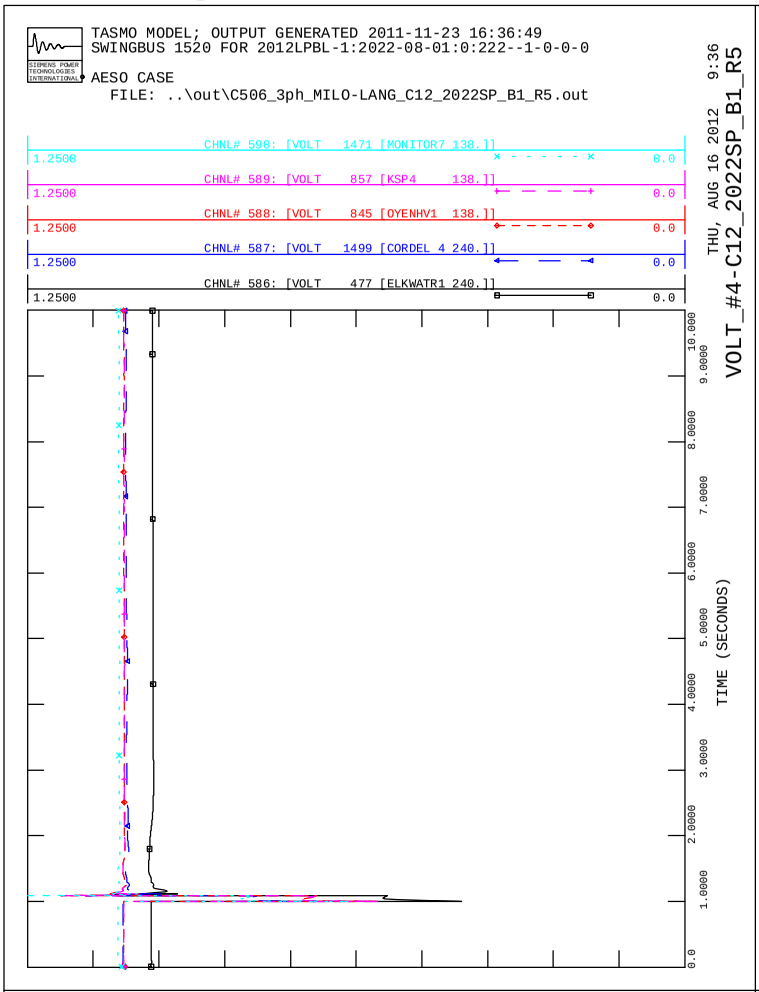

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C505_3ph_LANG-MILO_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:36
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

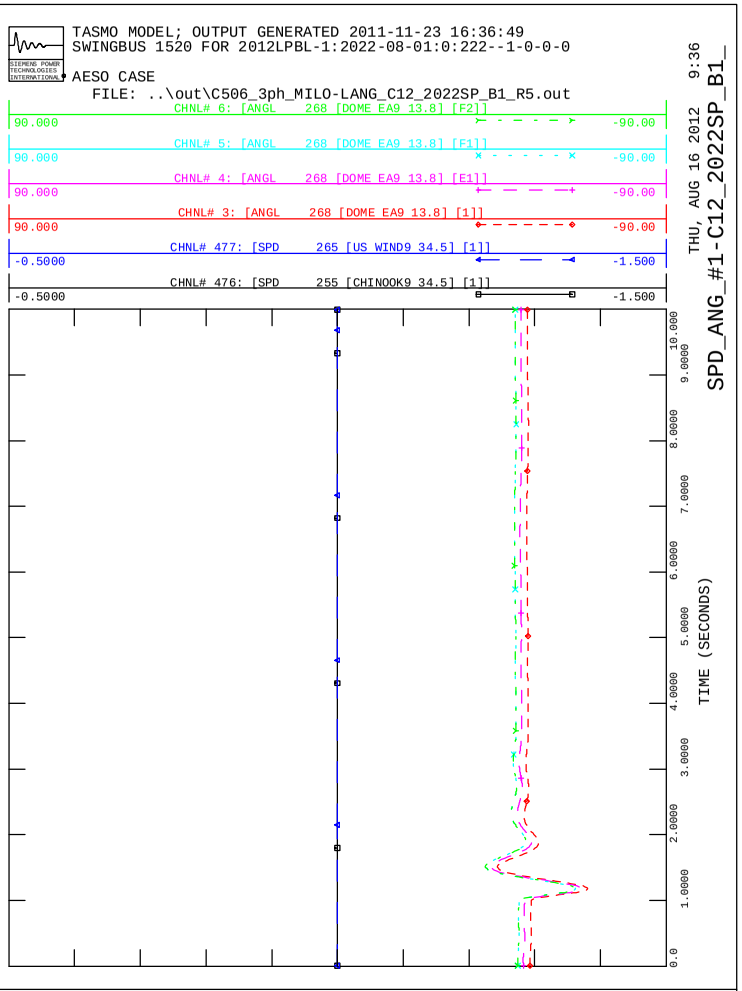

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:36
KEYSTONE_LOADS_#1-C12_202

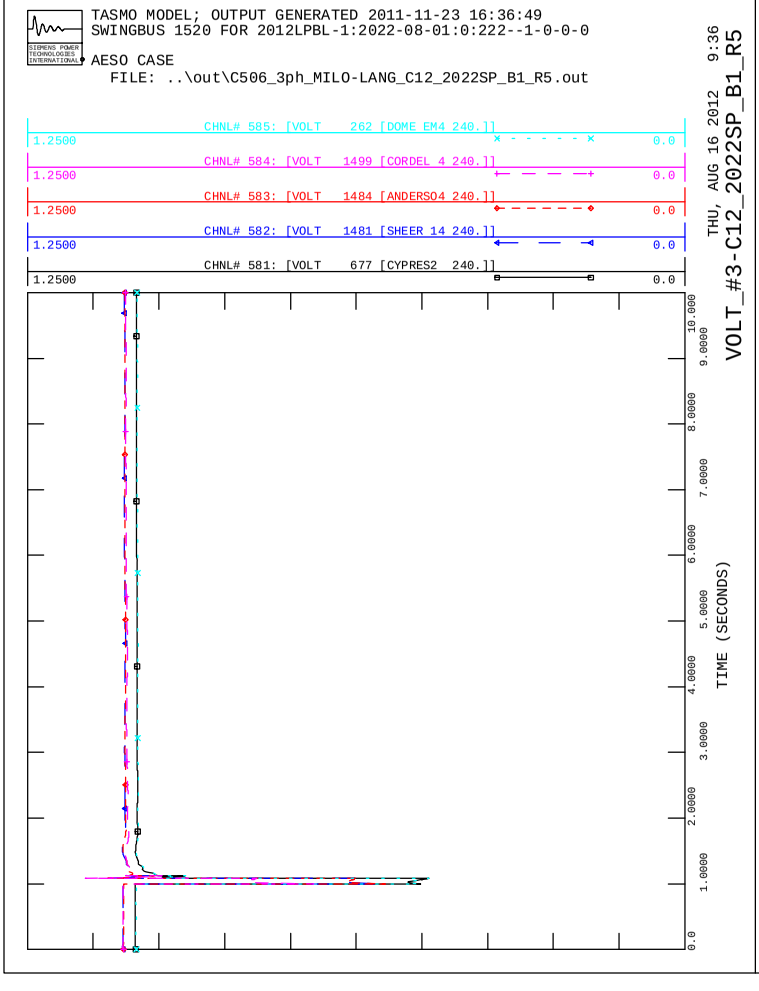

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
VOLT_#2-C12_2022SP_B1_R5

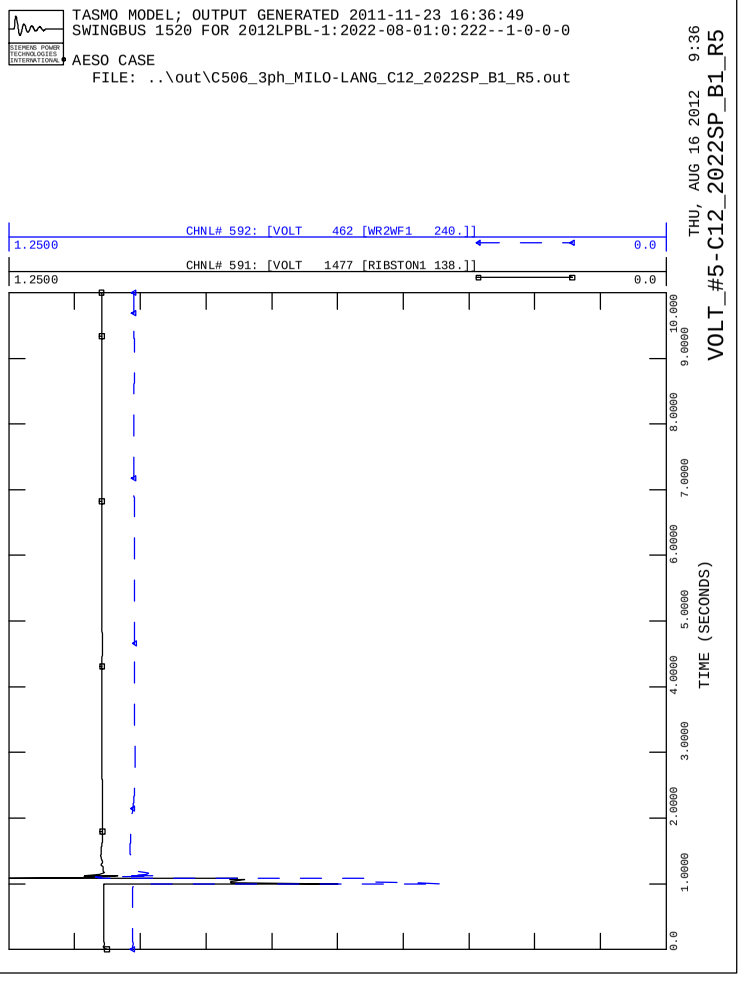

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
KEYSTONE_VOLT_#1-C12_2022

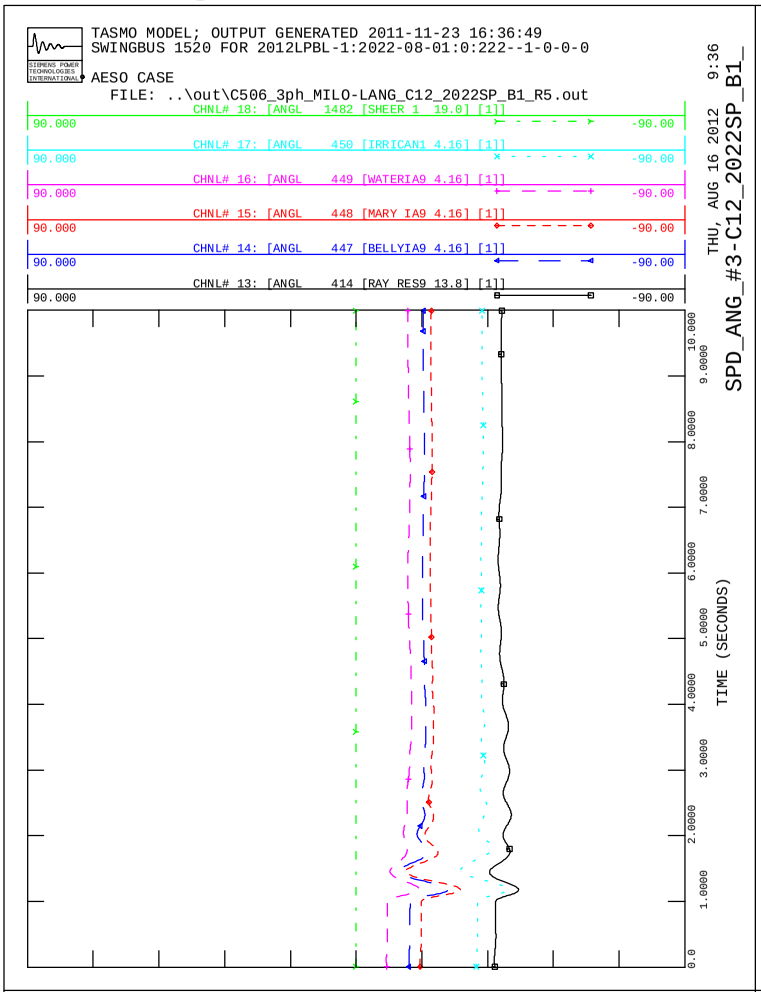

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
VOLT_#1-C12_2022SP_B1_R5

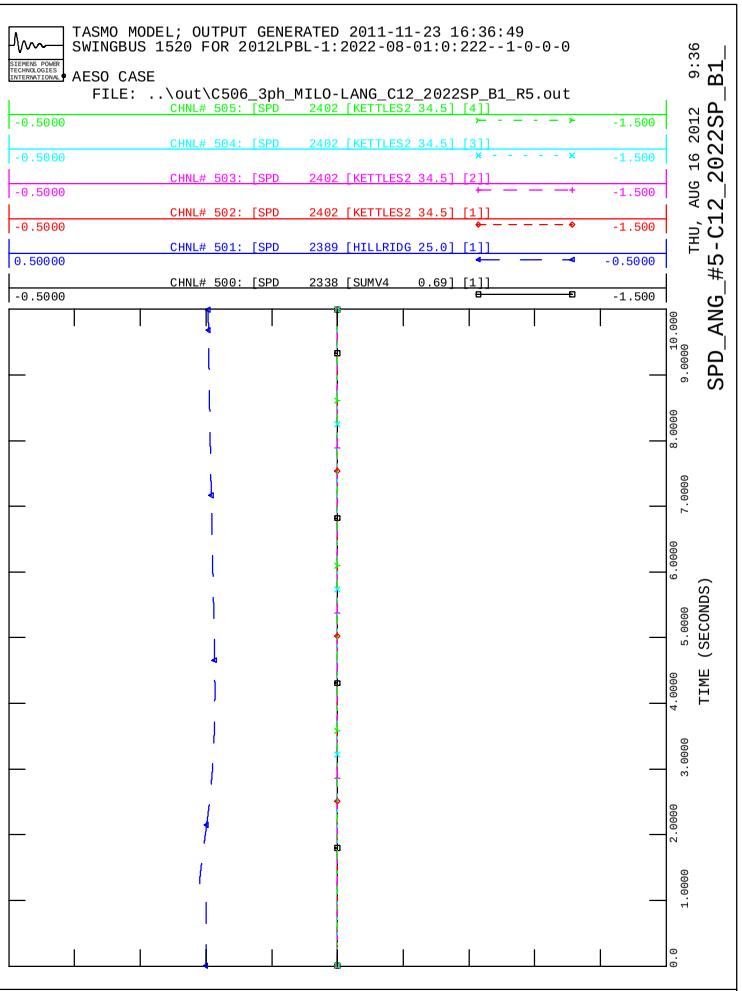

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
VOLT_#4-C12_2022SP_B1_R5

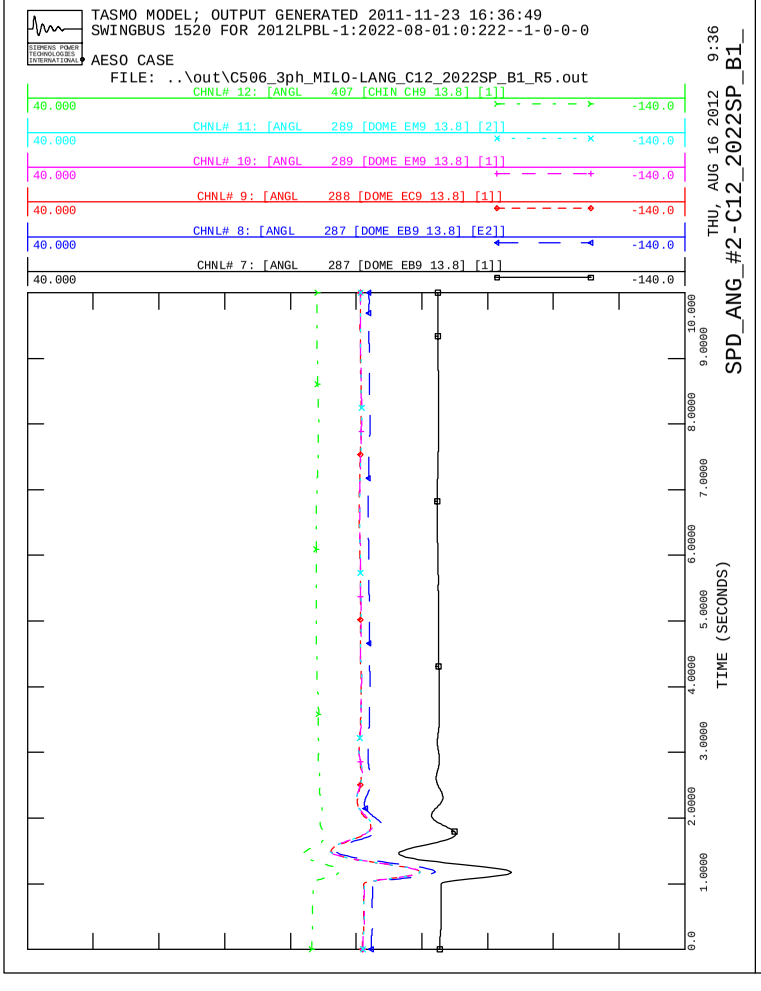

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#1-C12_2022SP_B1_

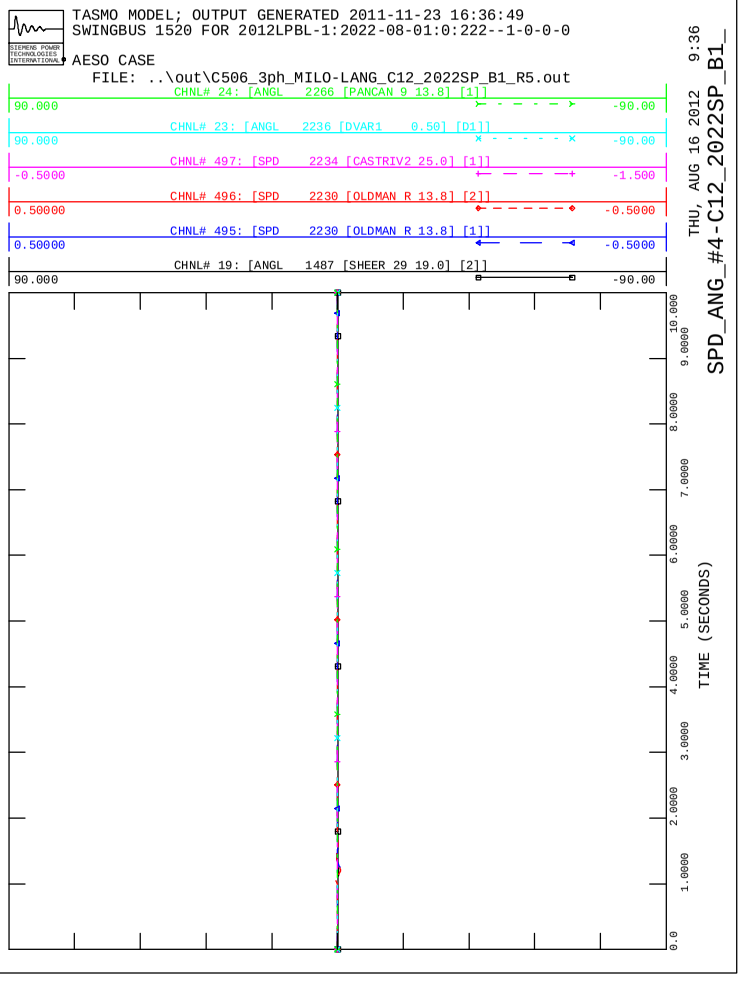

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
VOLT_#3-C12_2022SP_B1_R5

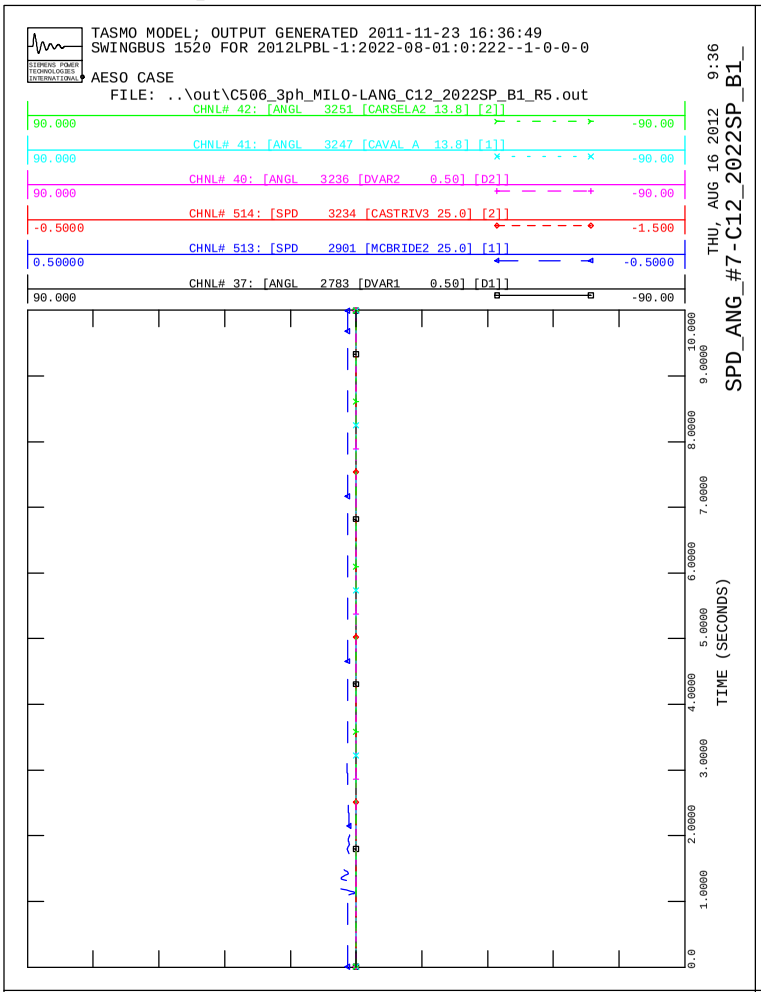

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:36
VOLT_#5-C12_2022SP_B1_R5

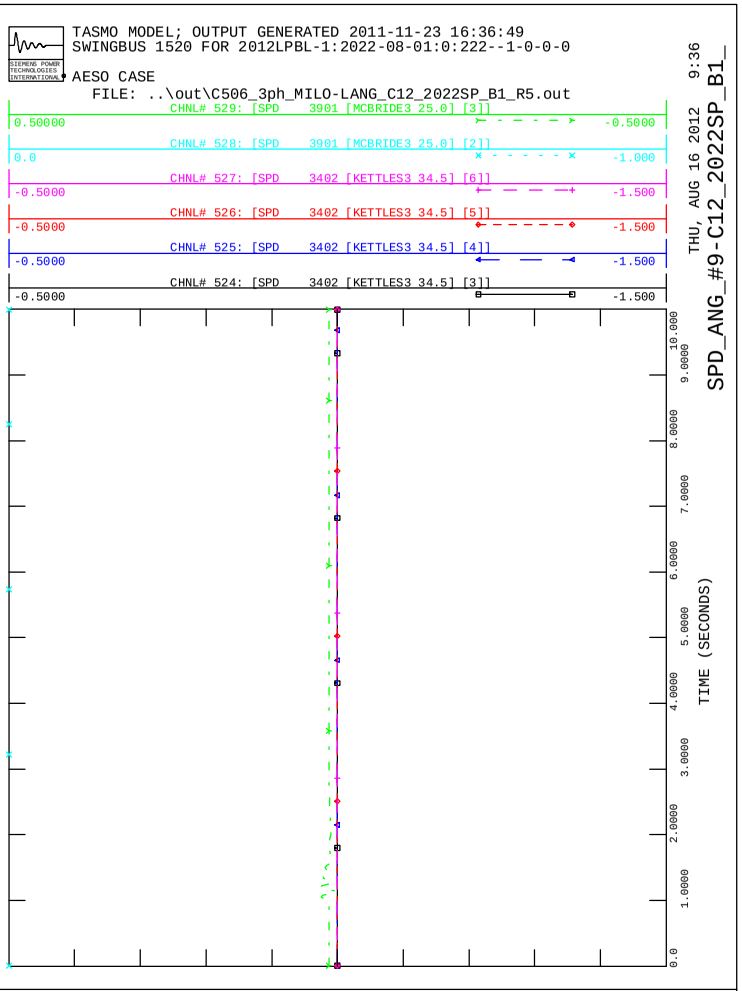

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:36

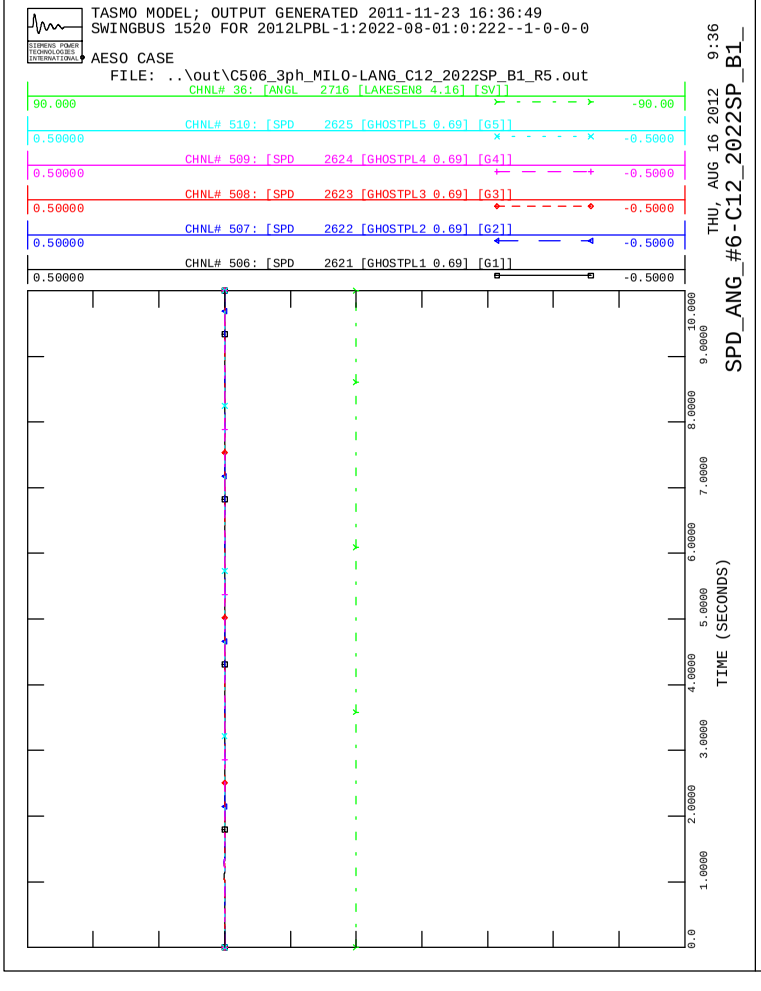

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:36

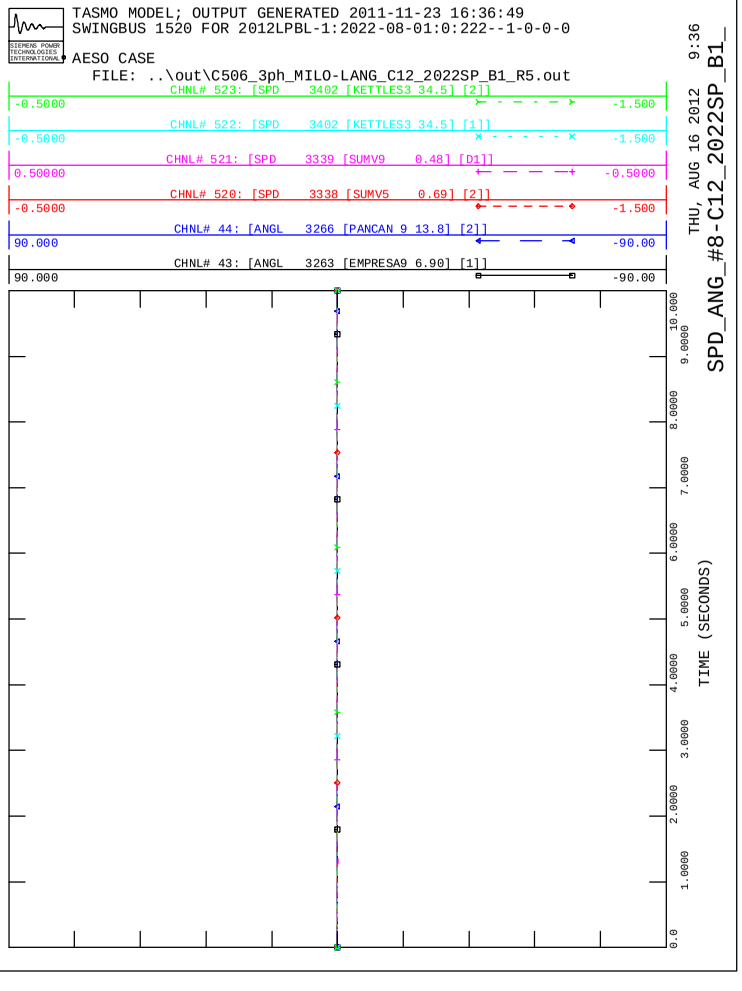

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:36

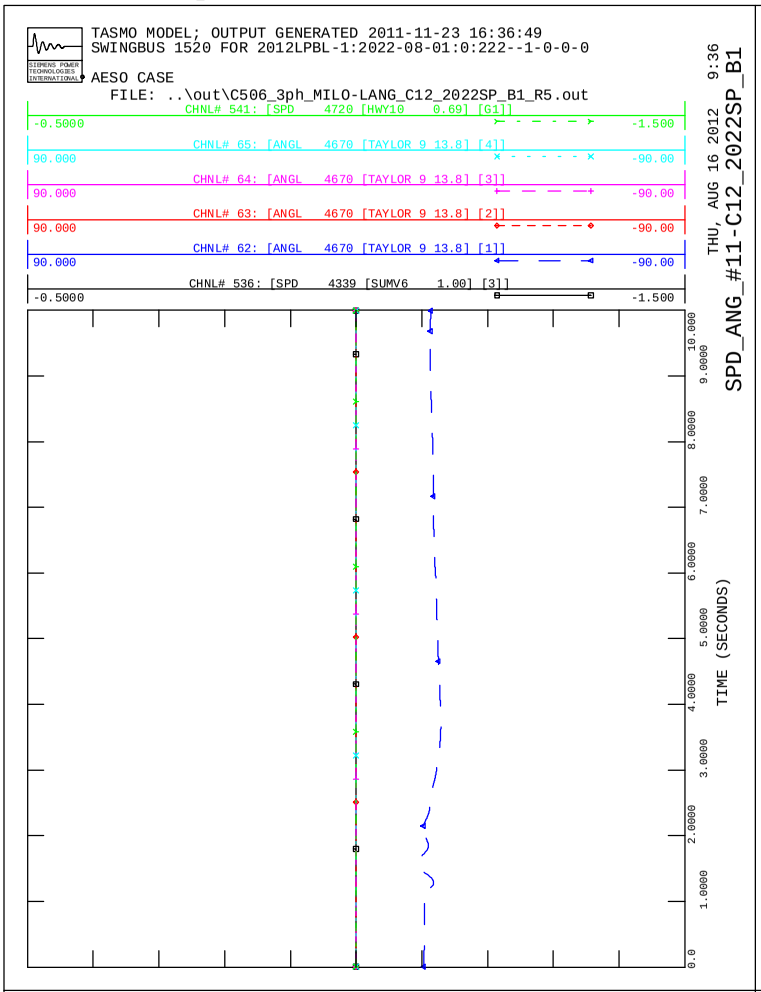

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:36

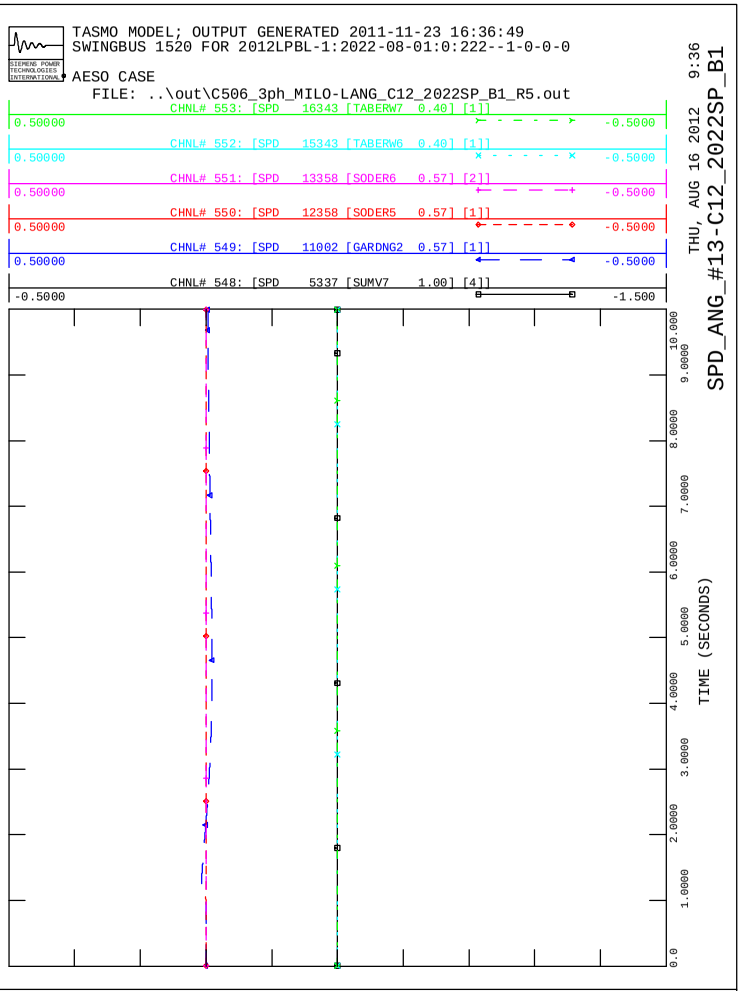

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#7-C12_2022SP_B1_

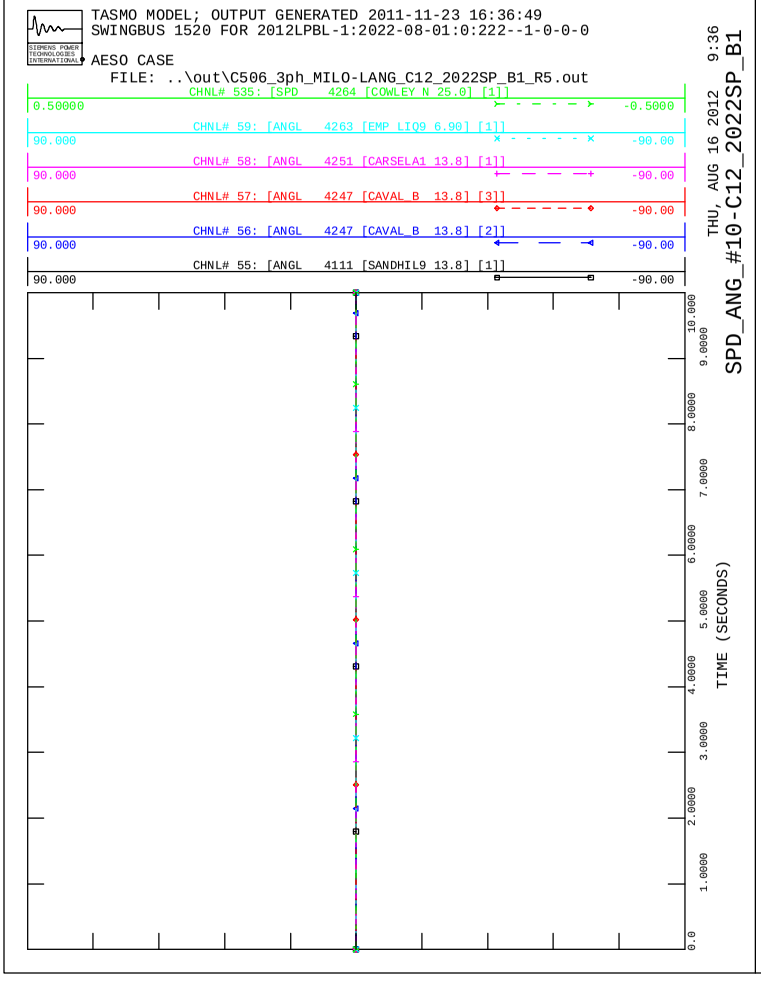

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#9-C12_2022SP_B1_

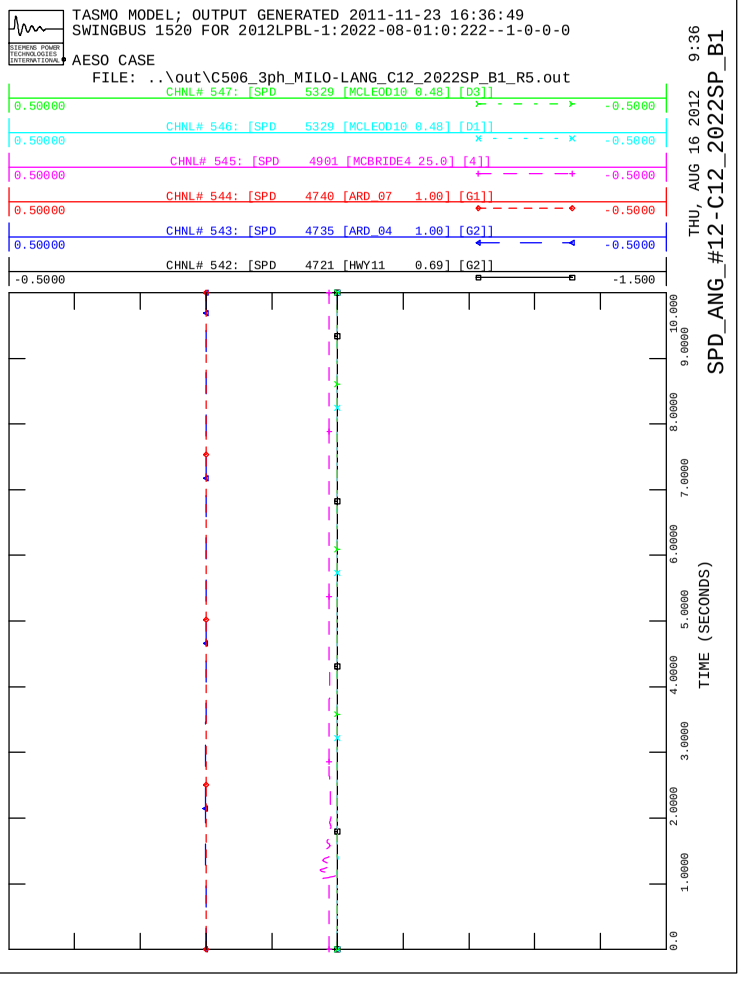

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#6-C12_2022SP_B1_

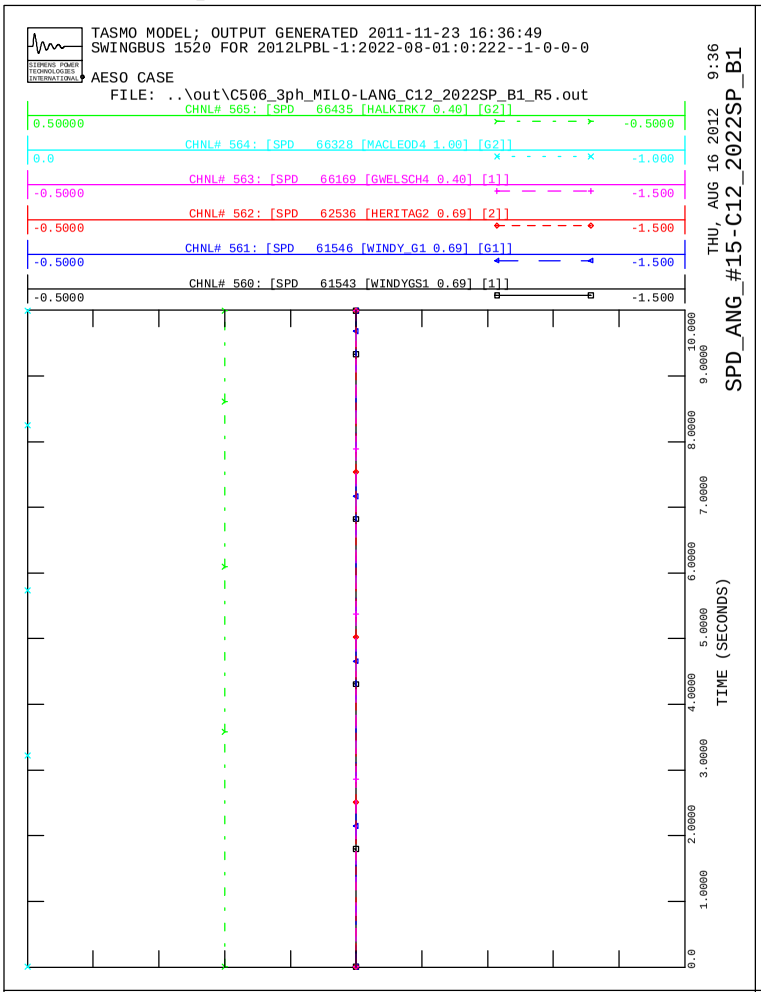

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#8-C12_2022SP_B1_

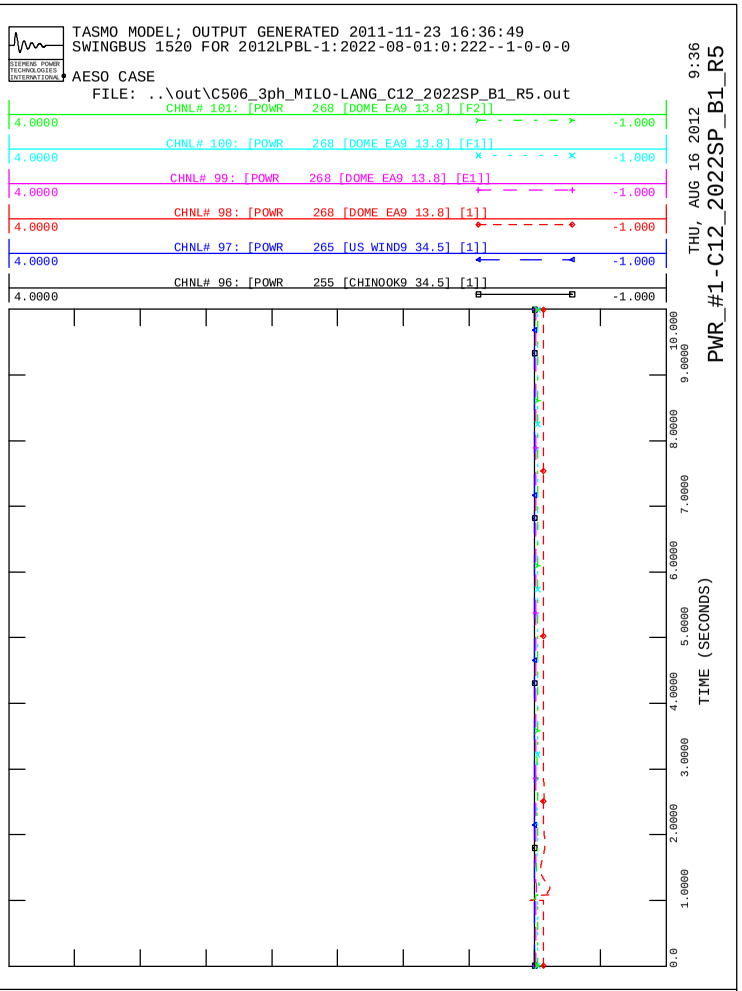

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:36
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

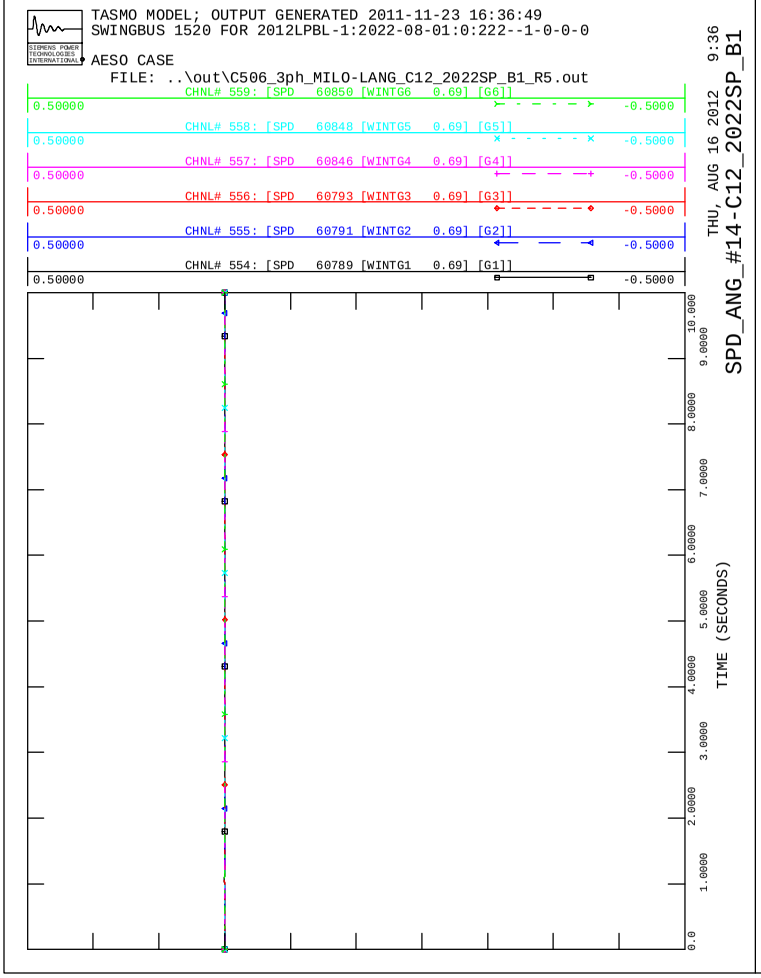

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:36
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

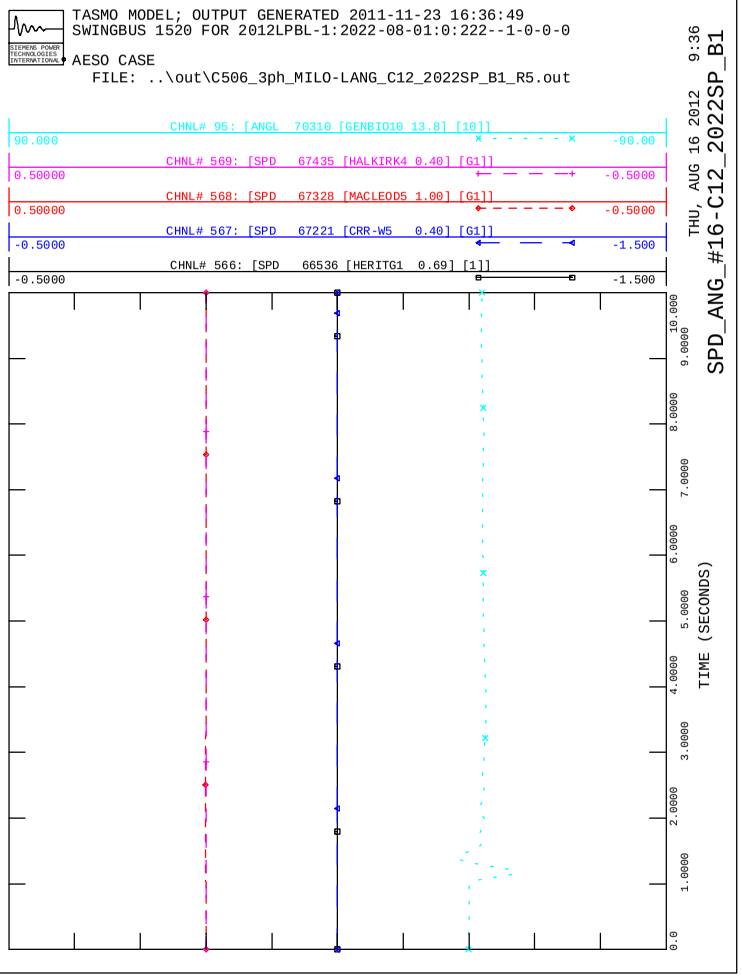

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:36
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

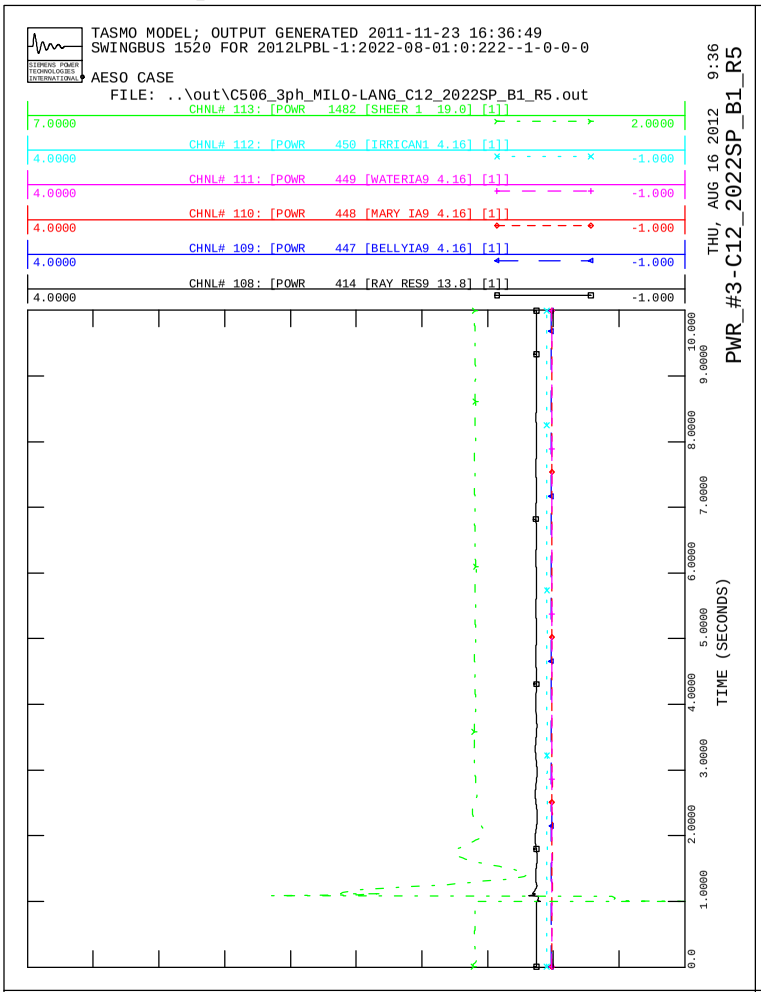

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:36
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

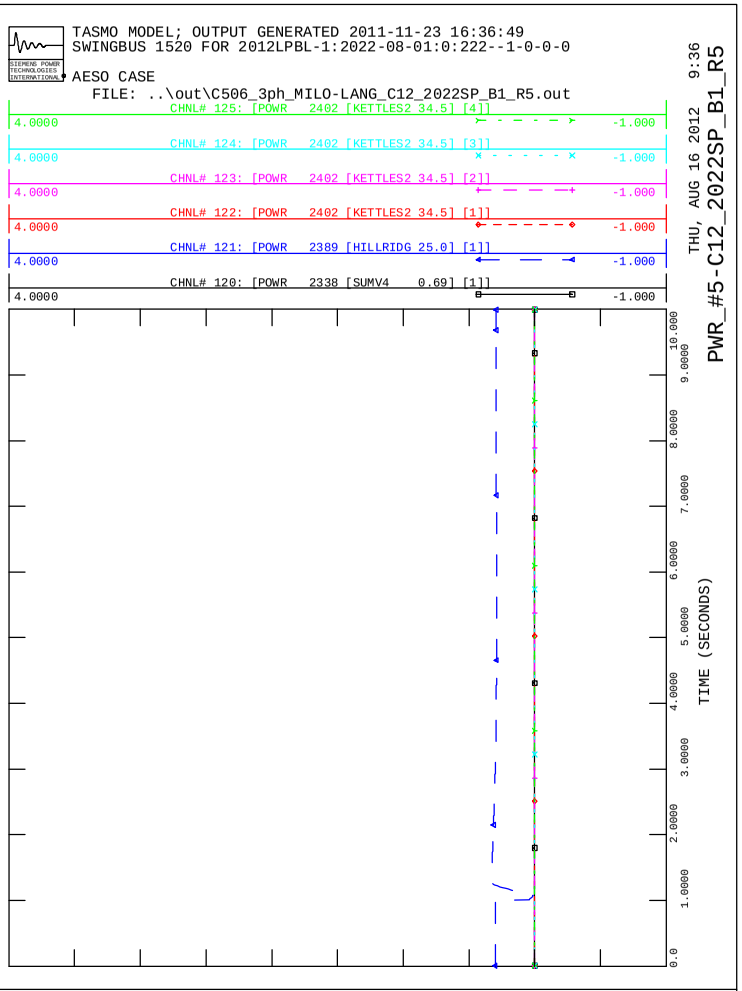

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#15-C12_2022SP_B1

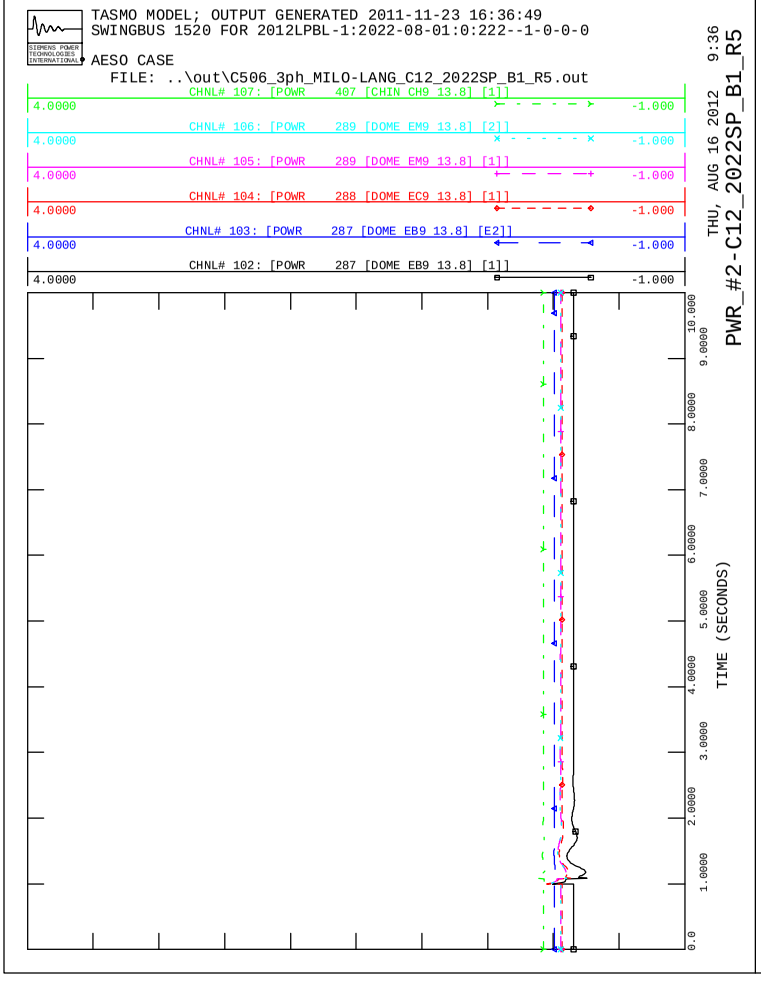

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#1-C12_2022SP_B1_R5

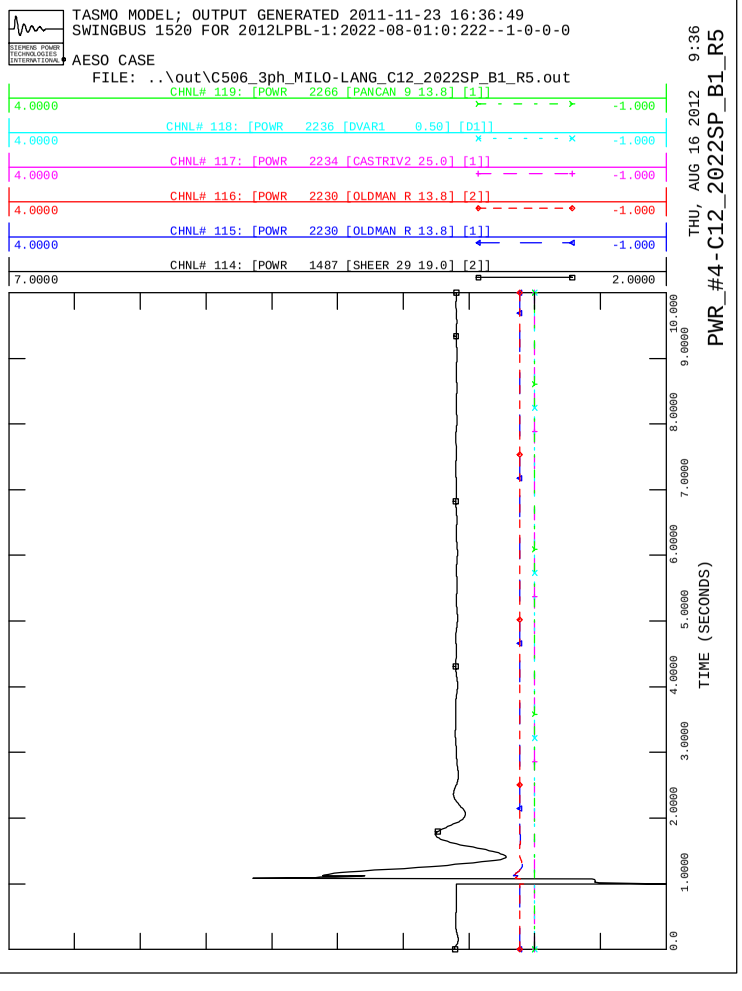

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#14-C12_2022SP_B1

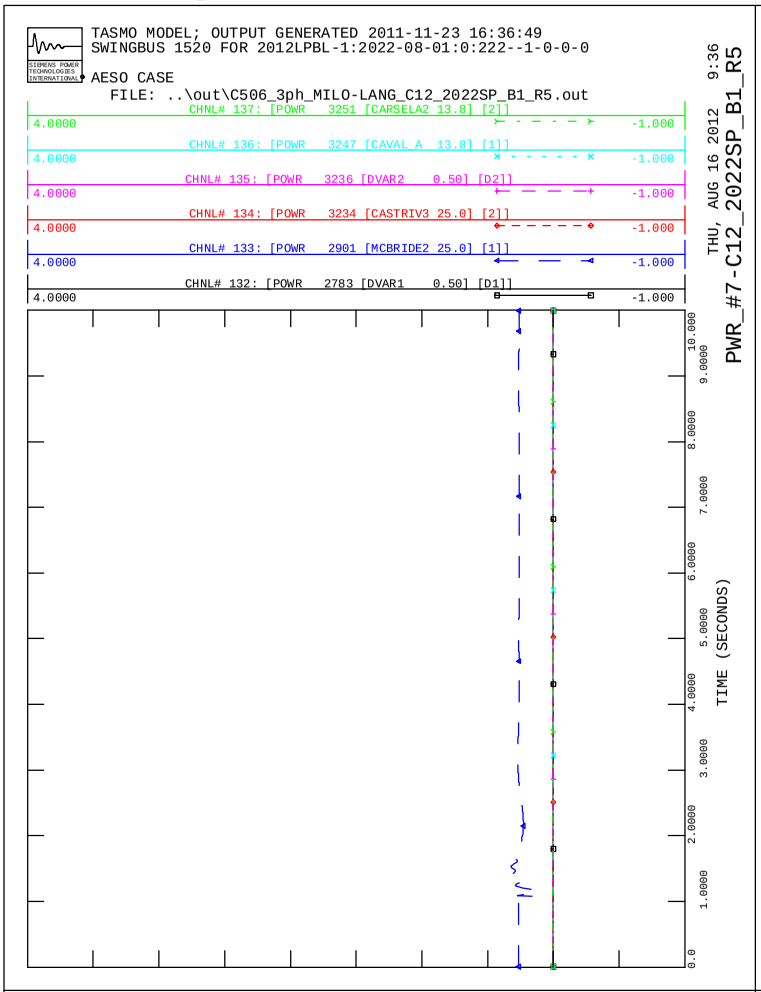

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:36
SPD_ANG_#16-C12_2022SP_B1

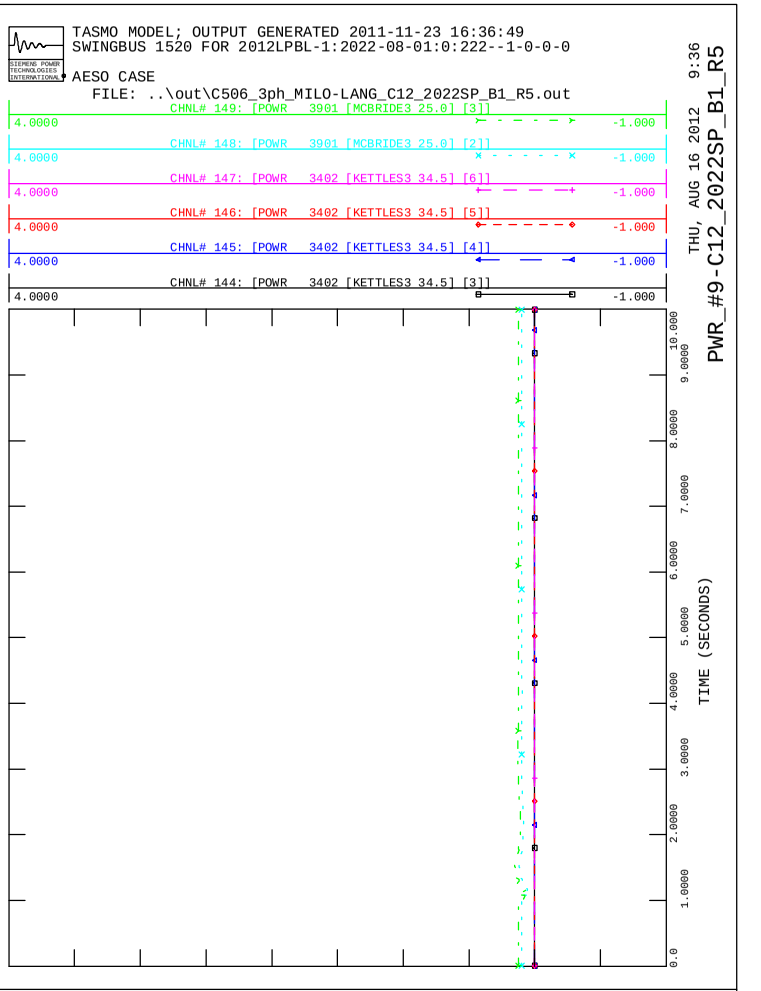

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
TIME (SECONDS)
PWR_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

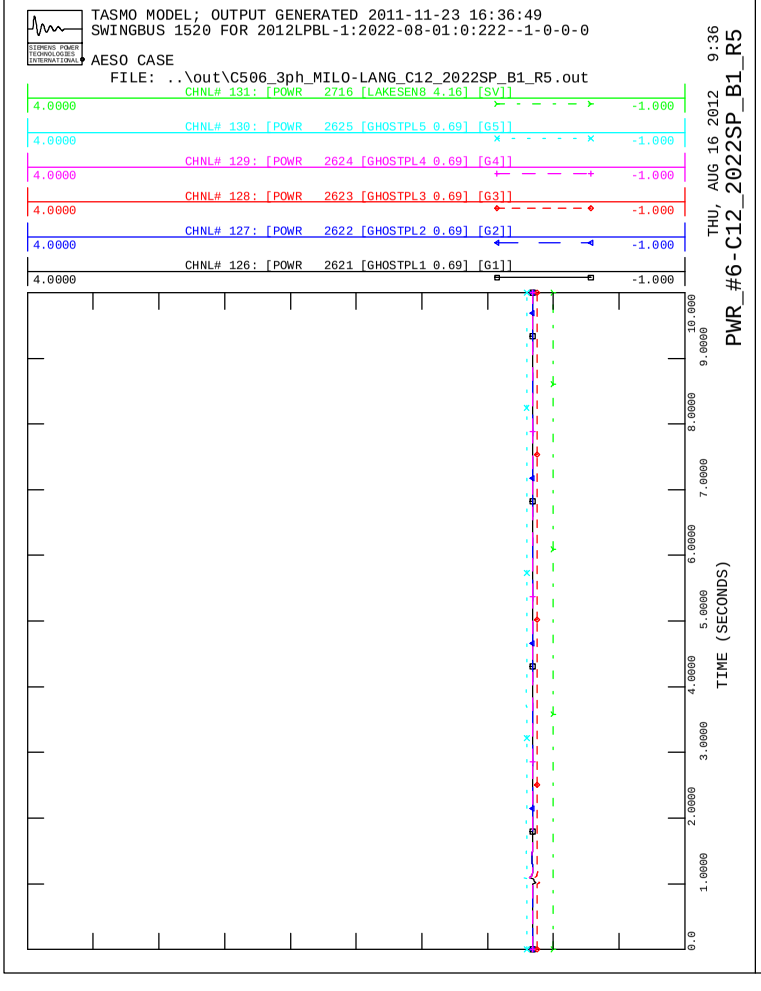

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
TIME (SECONDS)
PWR_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

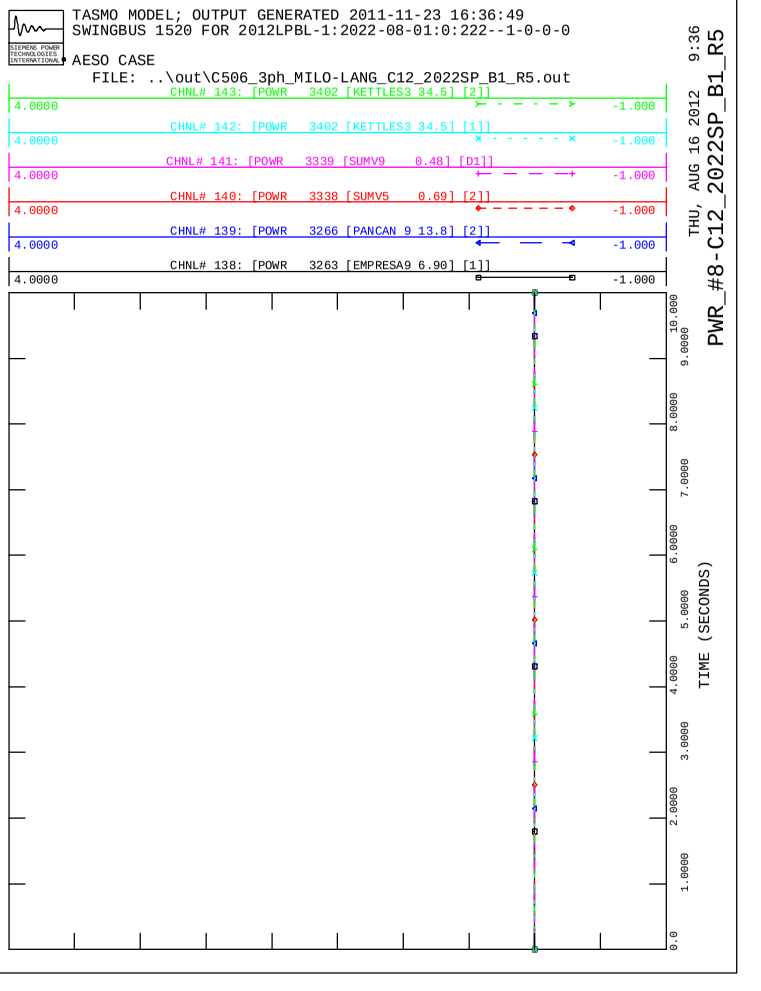

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
TIME (SECONDS)
PWR_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

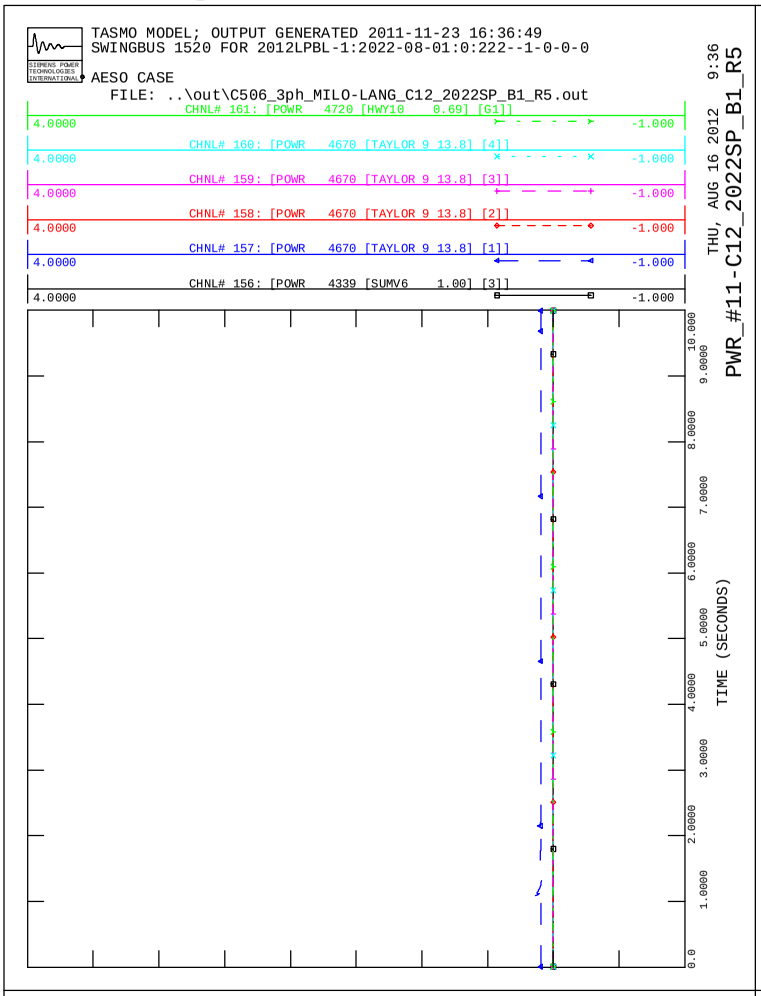

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
TIME (SECONDS)
PWR_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

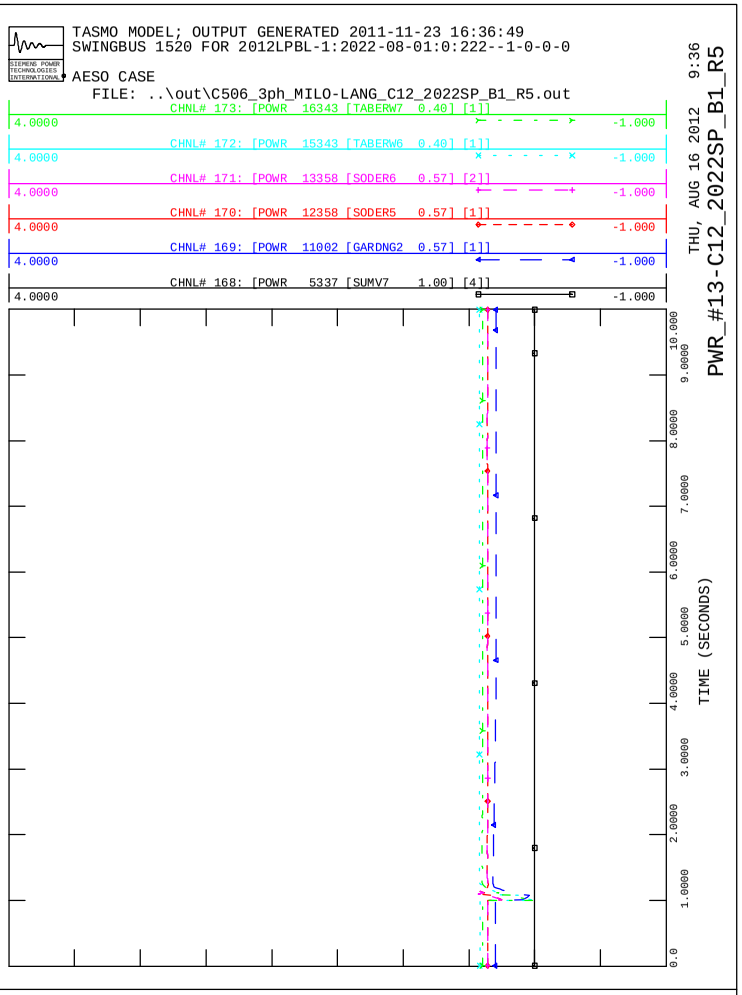

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

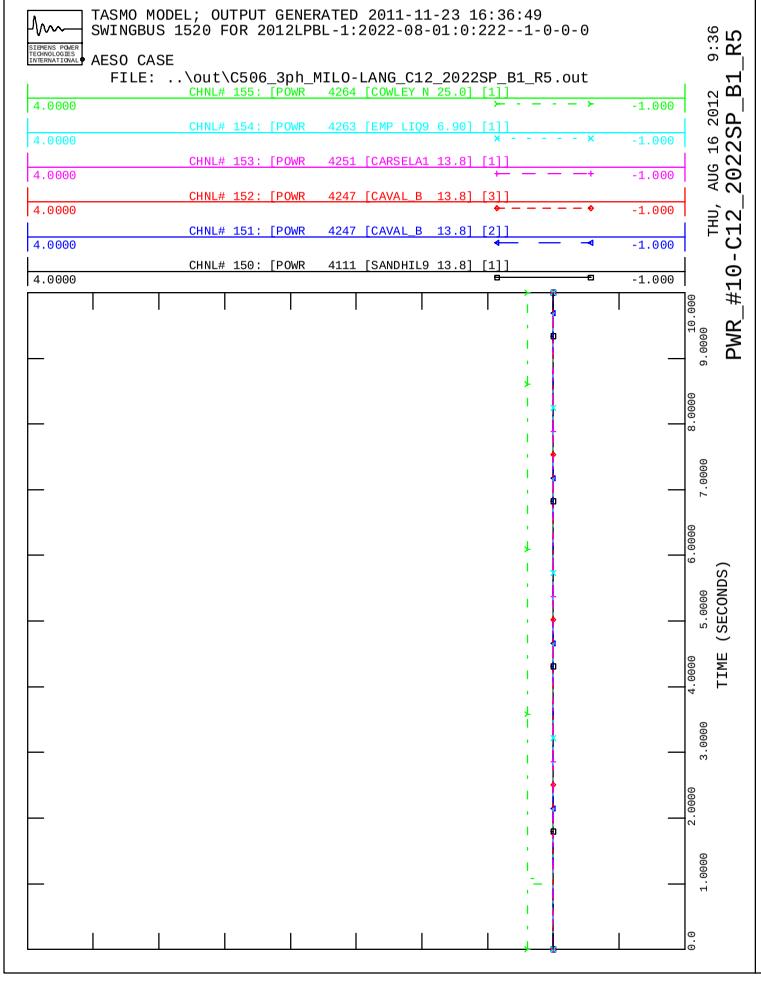

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

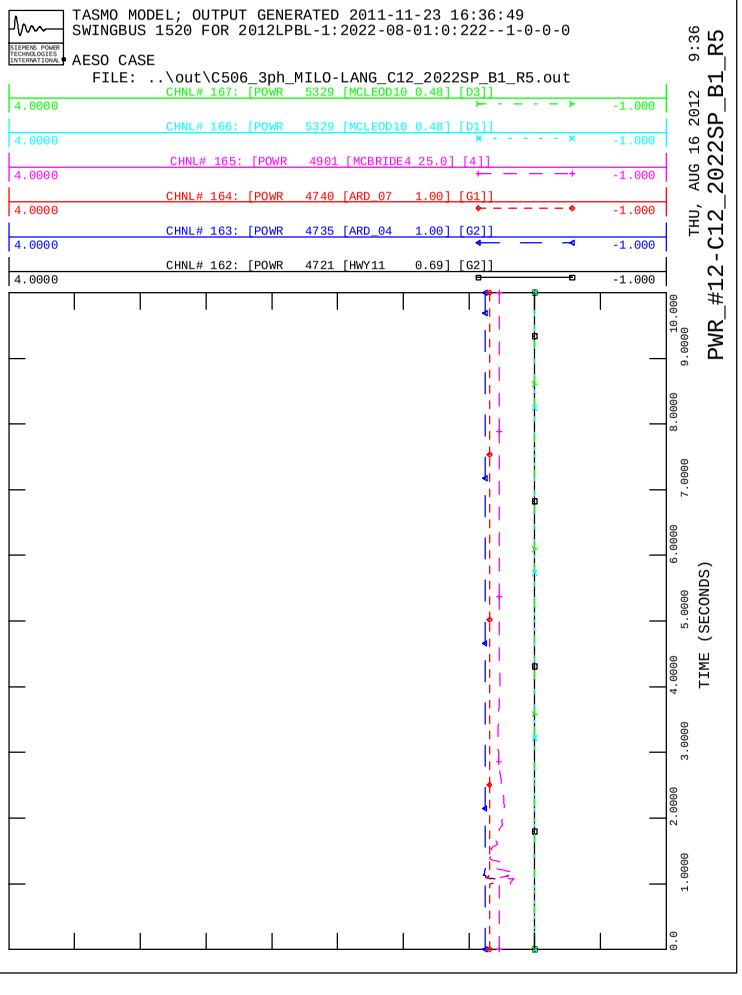

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

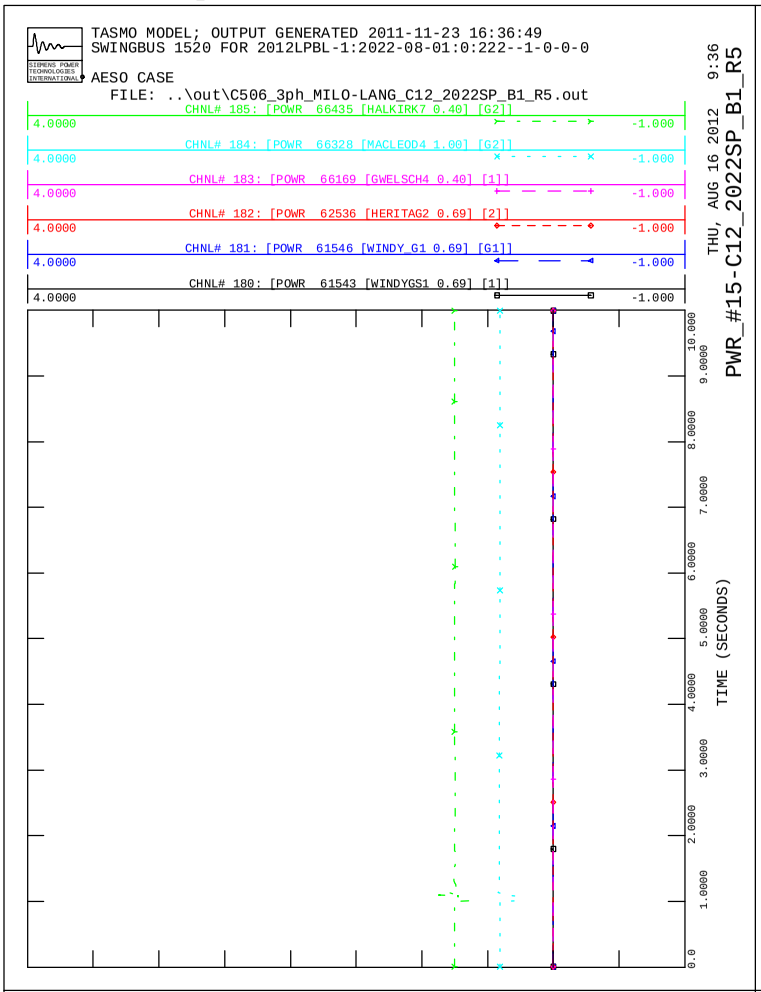

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

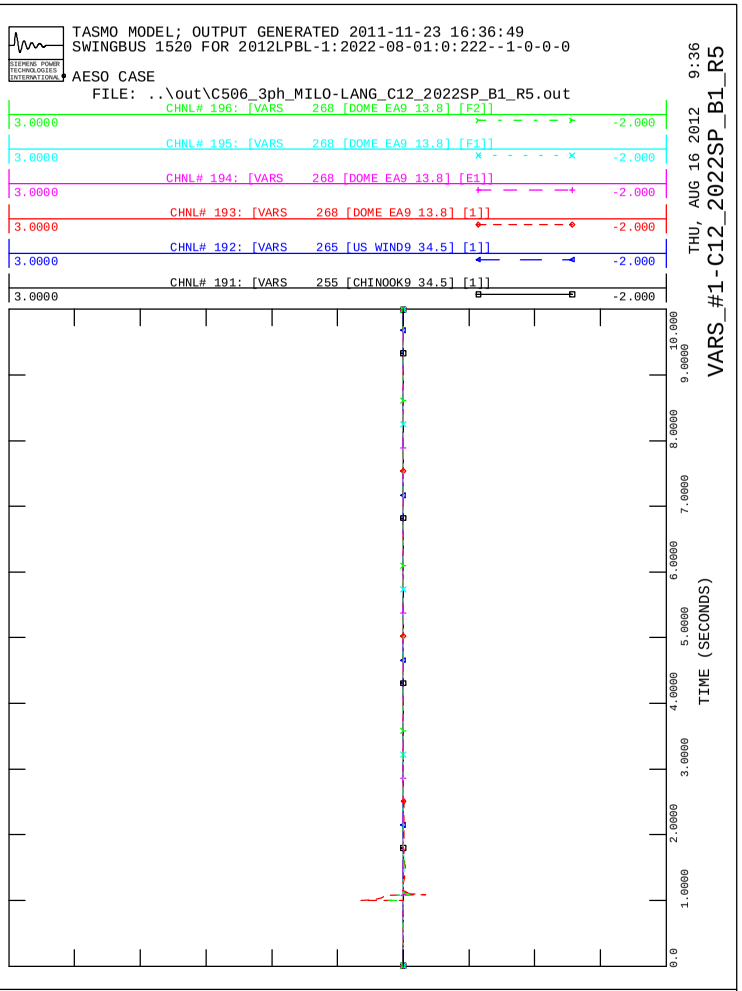

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#11-C12_2022SP_B1_R5

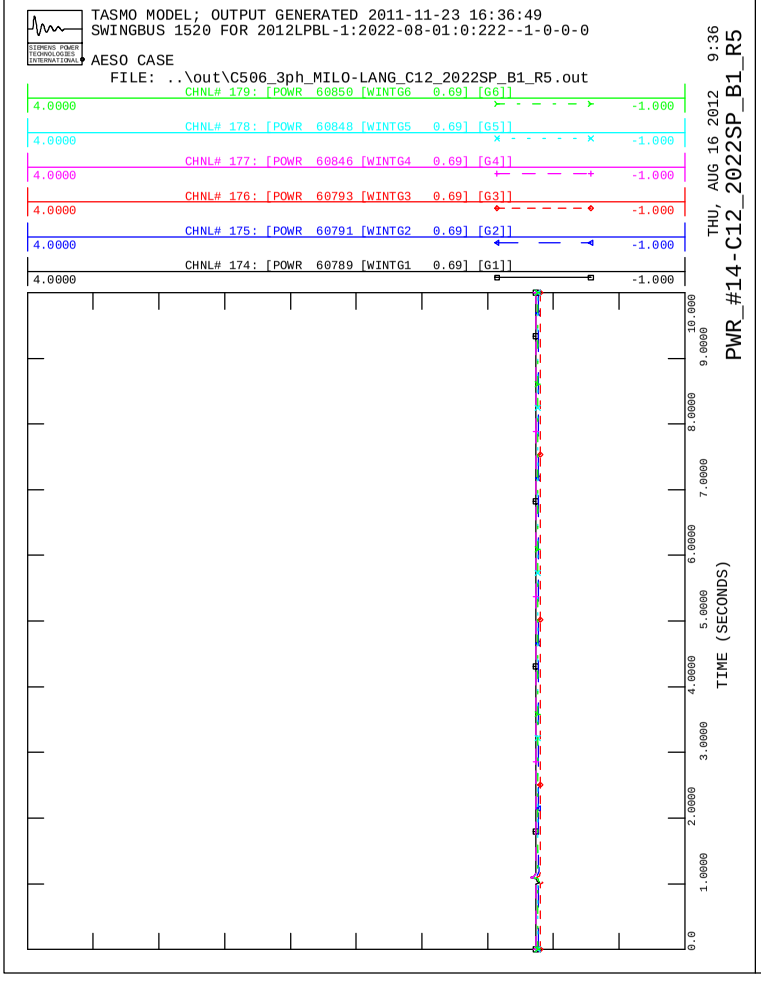

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#13-C12_2022SP_B1_R5

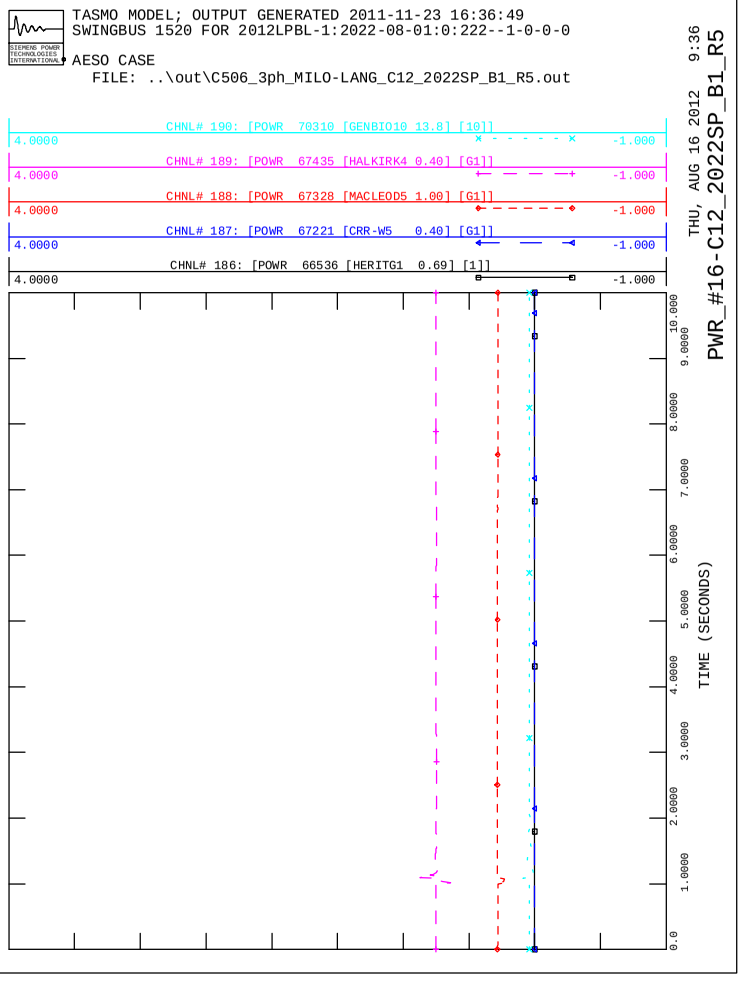

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#10-C12_2022SP_B1_R5

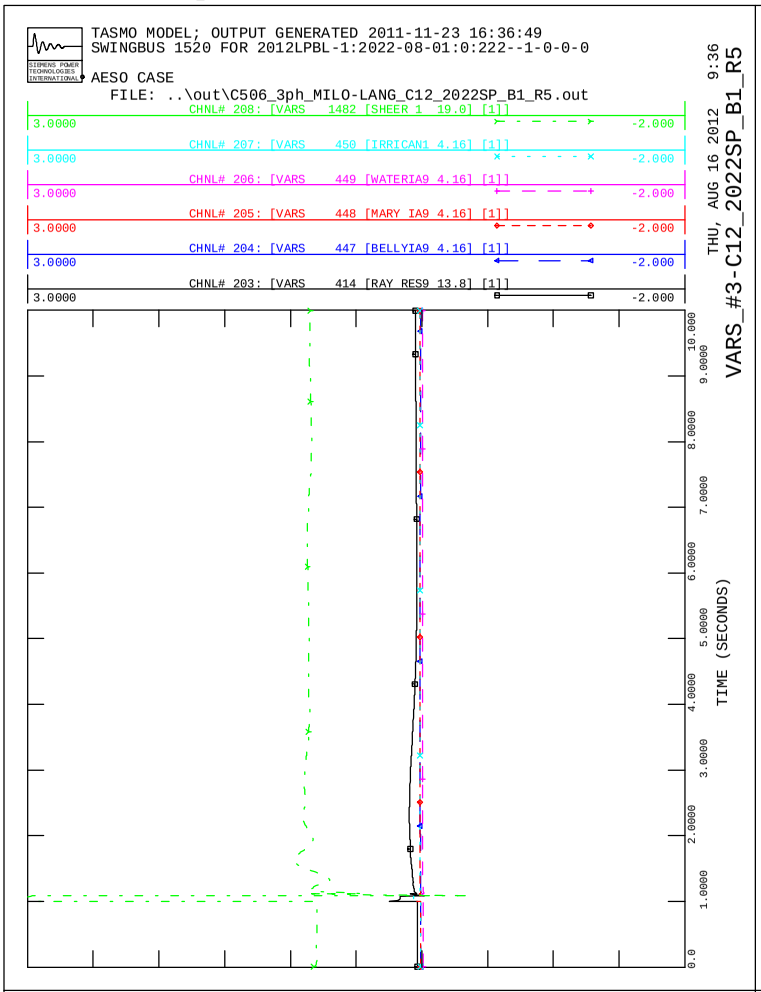

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
PWR_#12-C12_2022SP_B1_R5

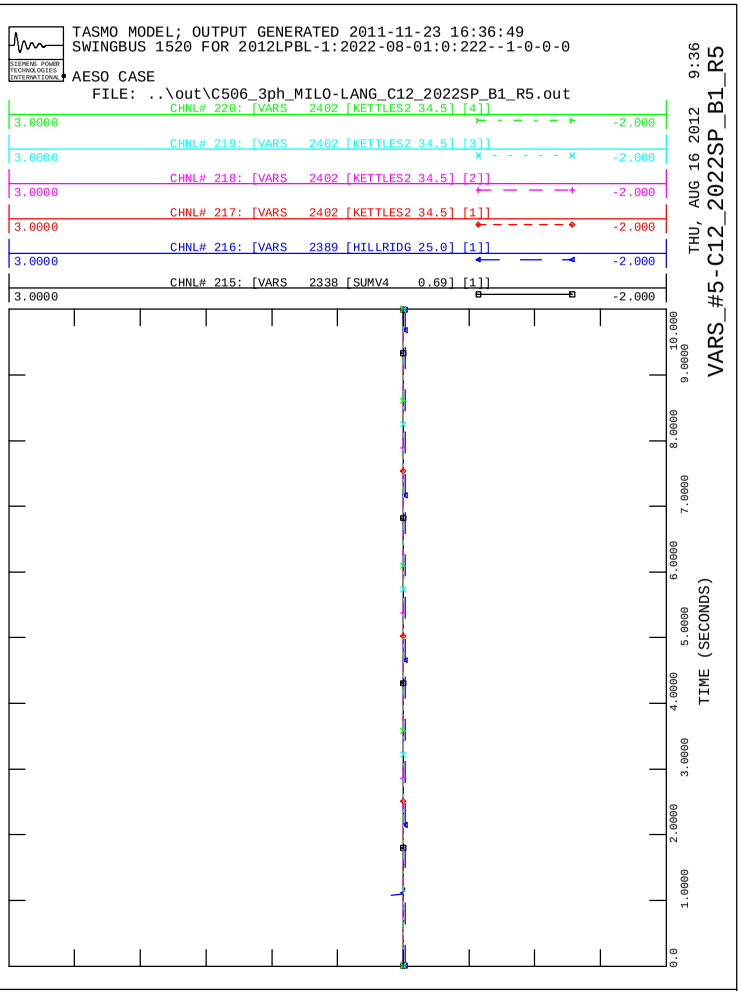

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

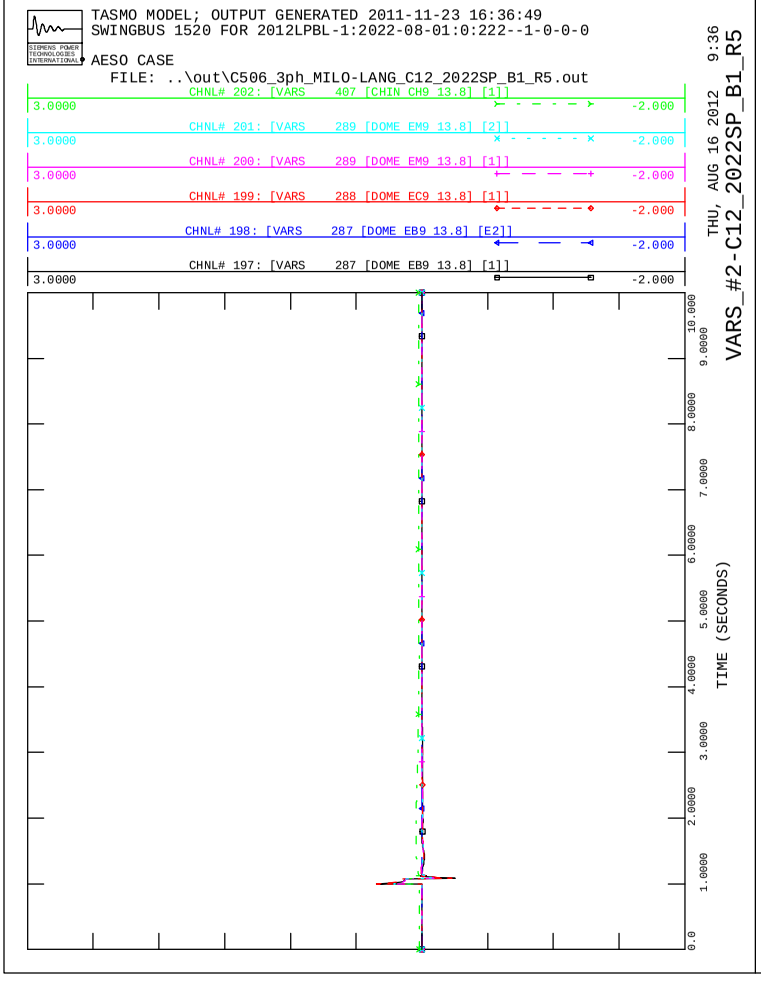

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

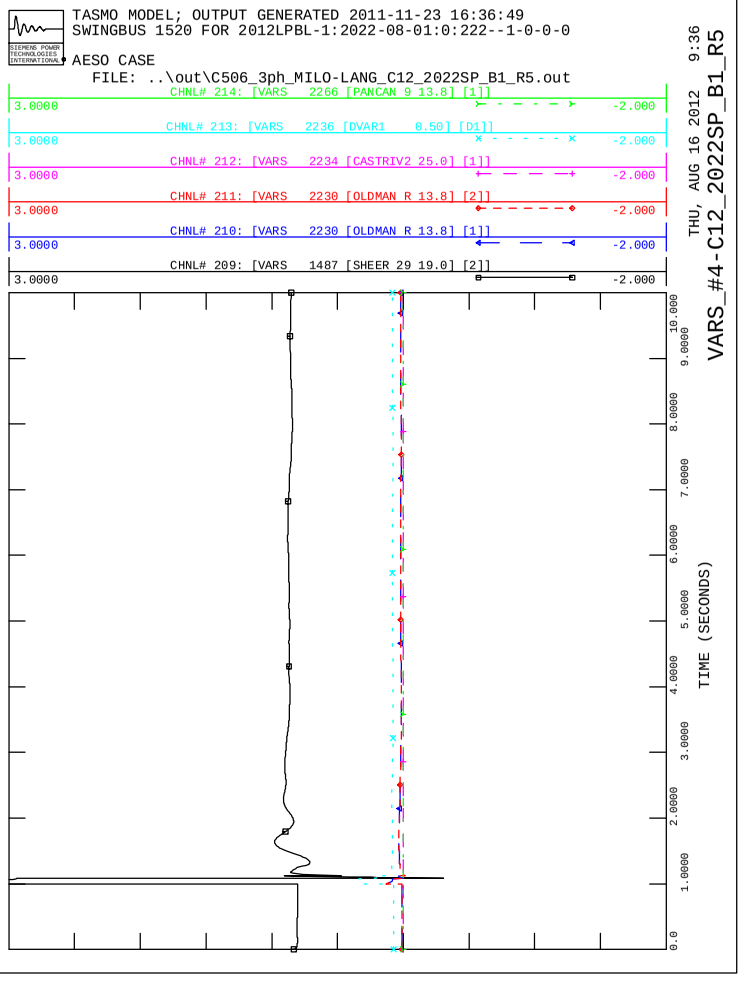

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

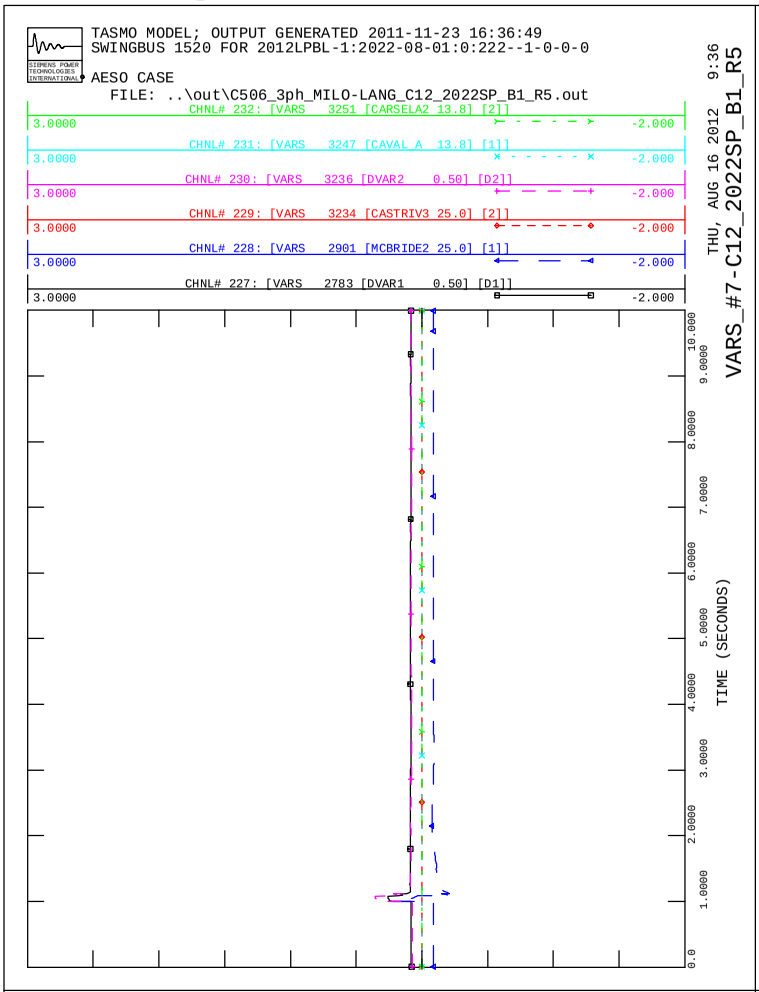

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:36
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

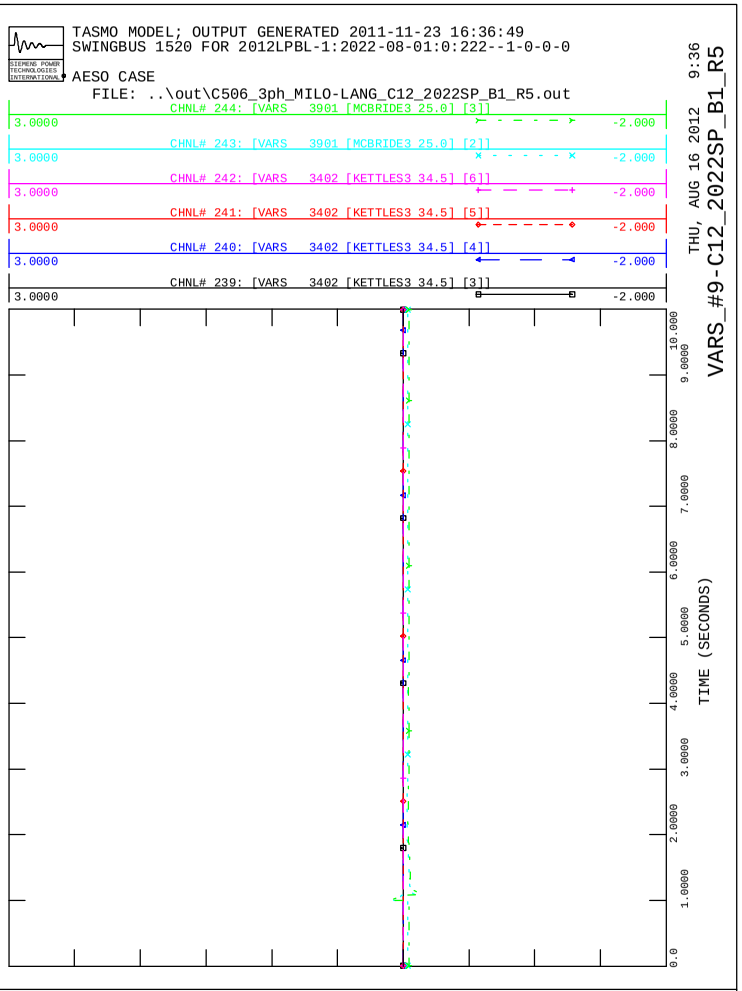

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

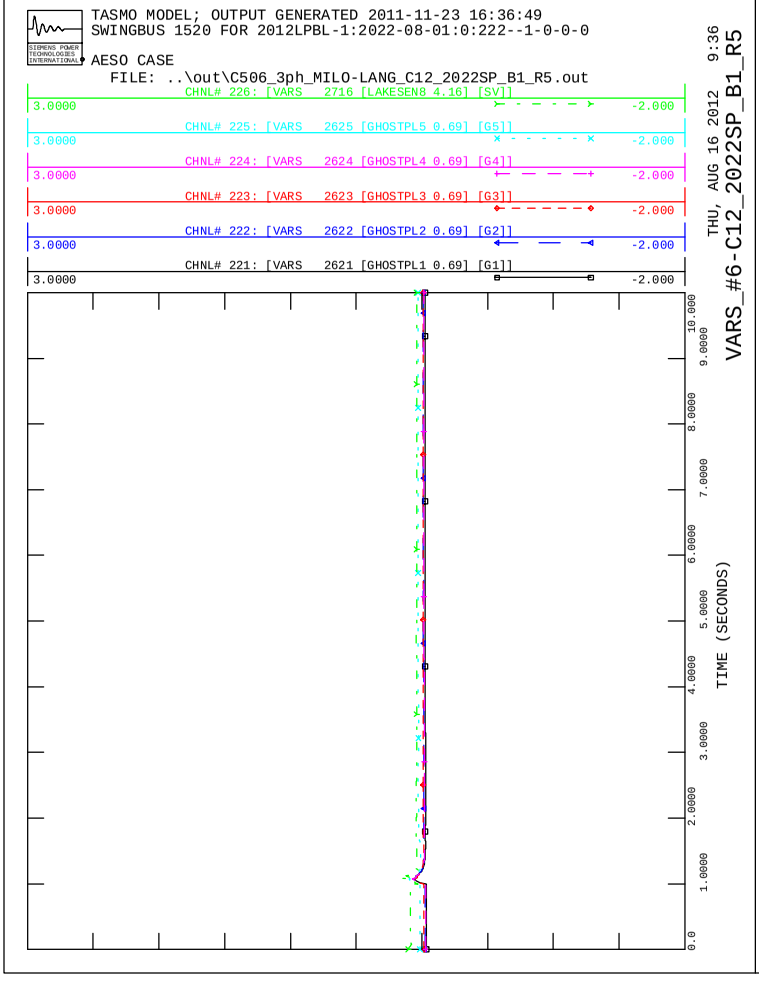

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

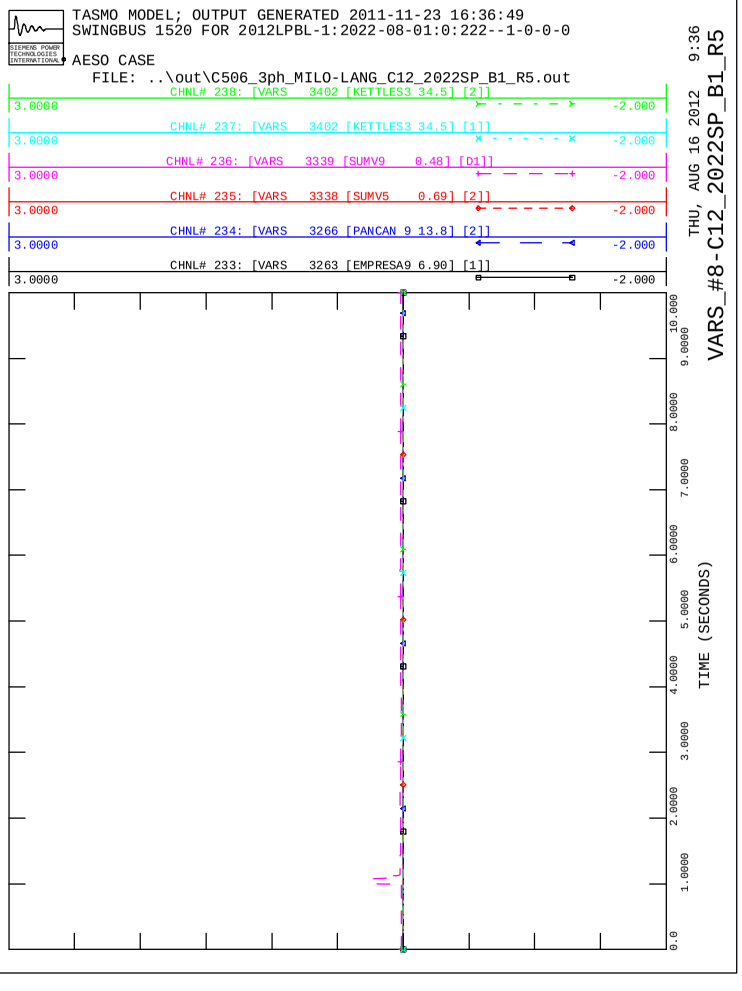

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

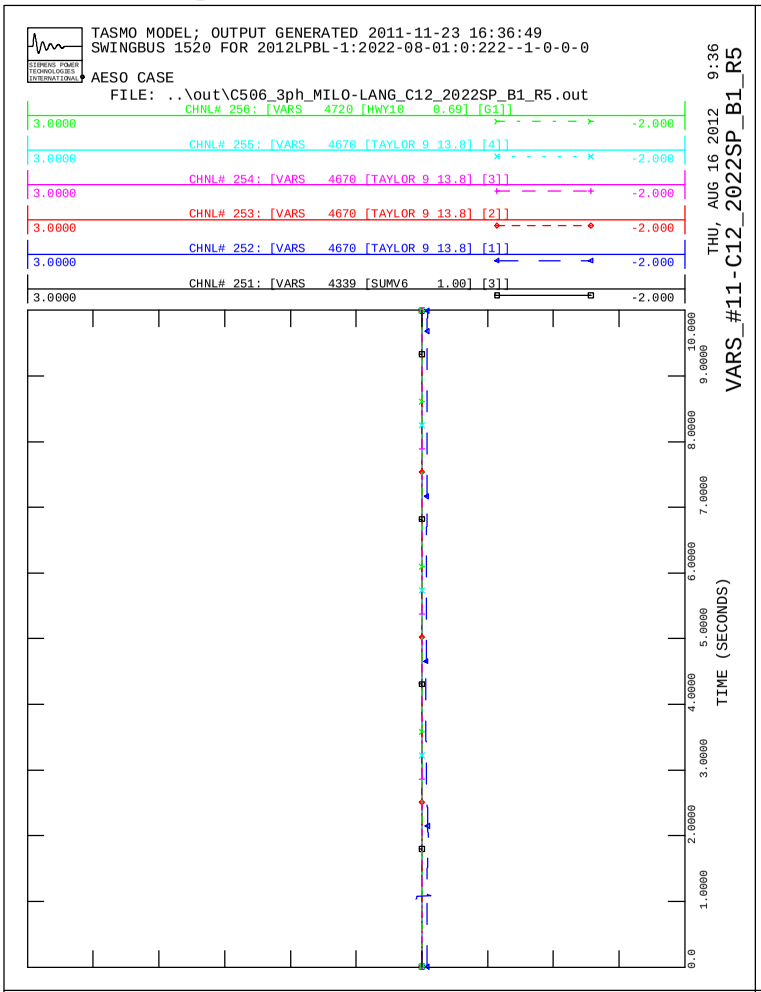

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:36
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

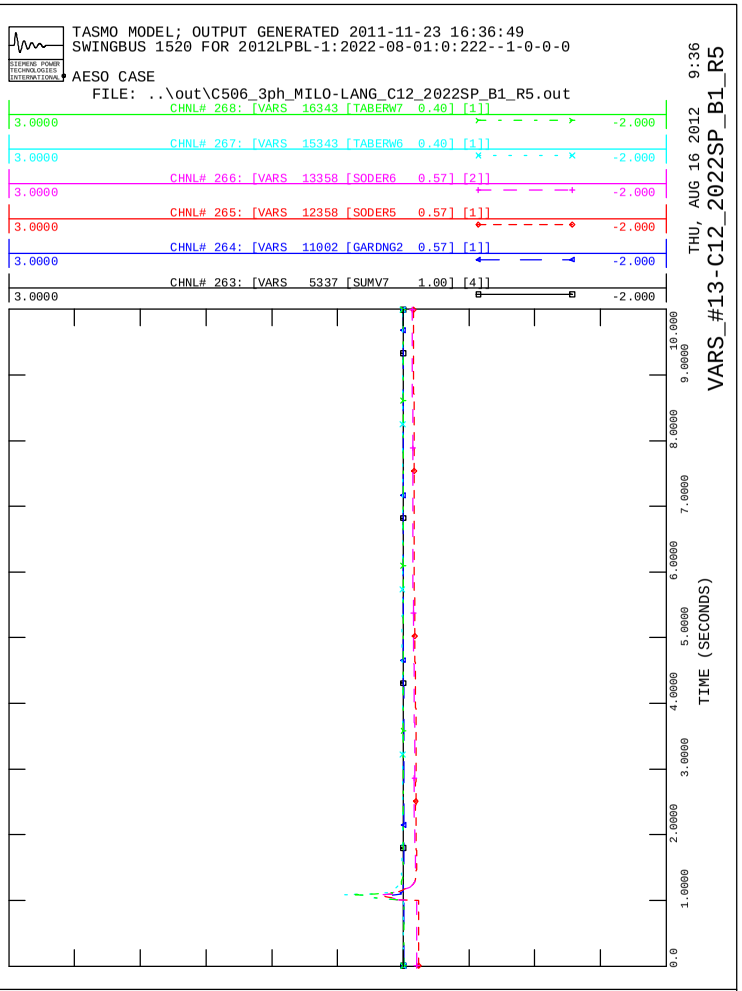

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#7-C12_2022SP_B1_R5

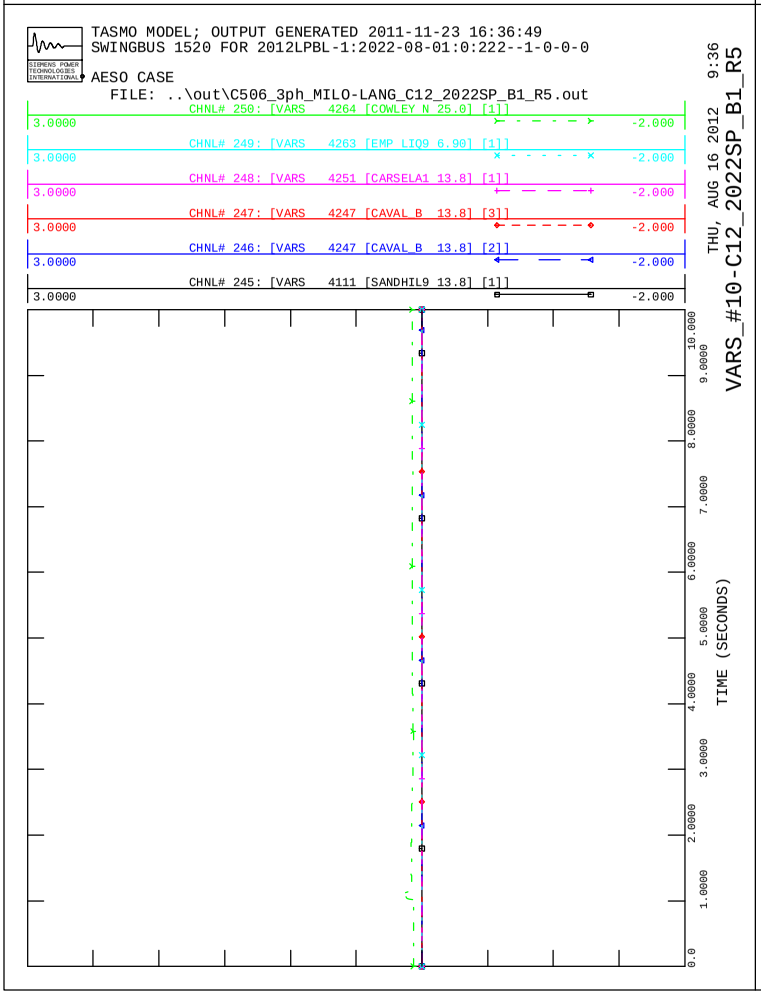

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#9-C12_2022SP_B1_R5

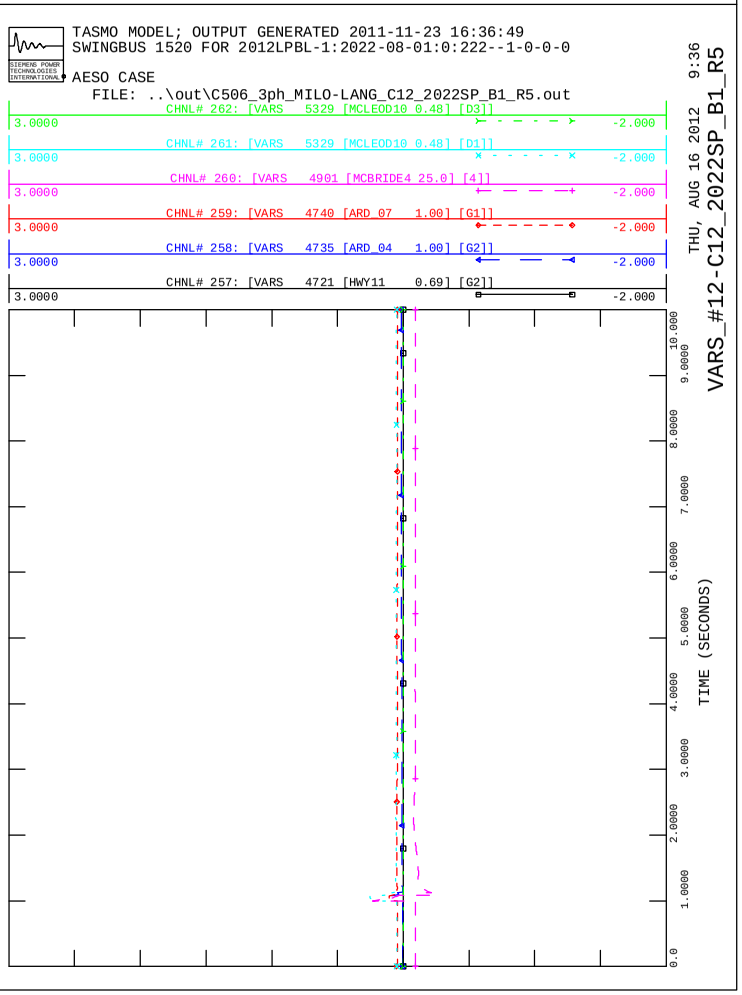

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#6-C12_2022SP_B1_R5

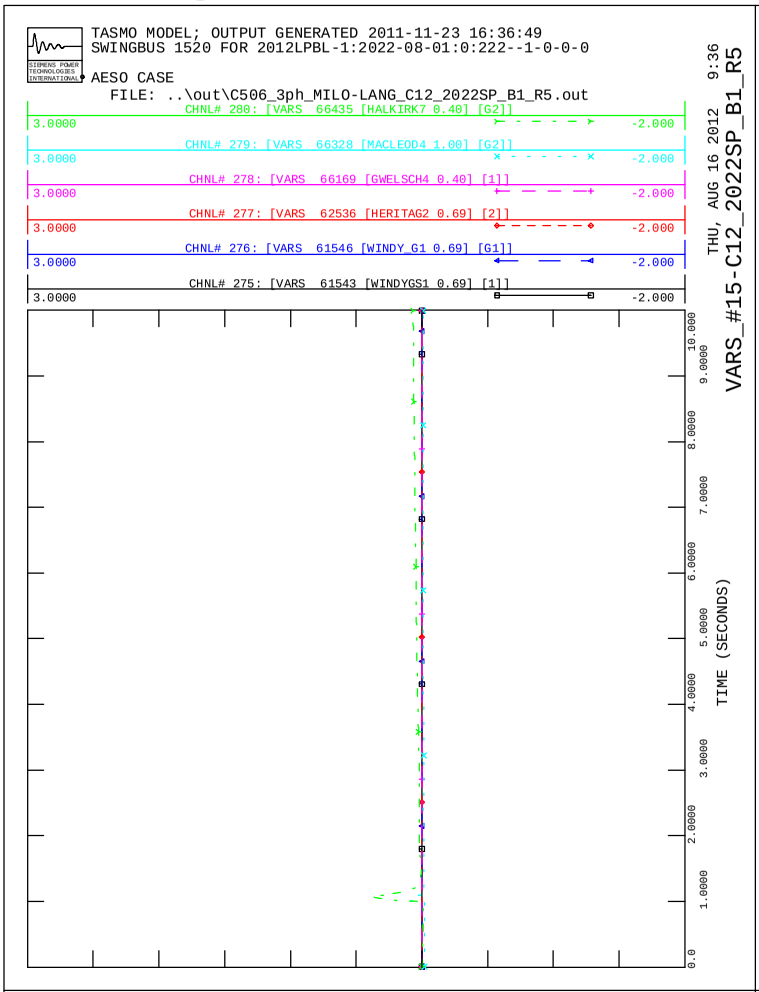

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:36
VARS_#8-C12_2022SP_B1_R5

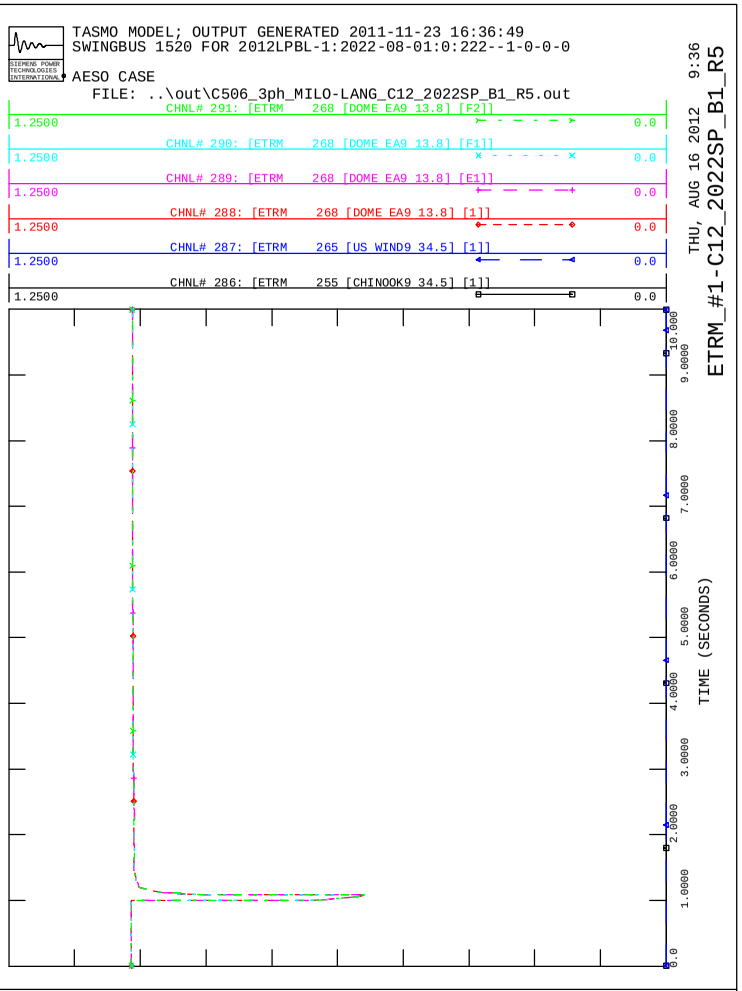

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
TIME (SECONDS)
VARS_#11-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

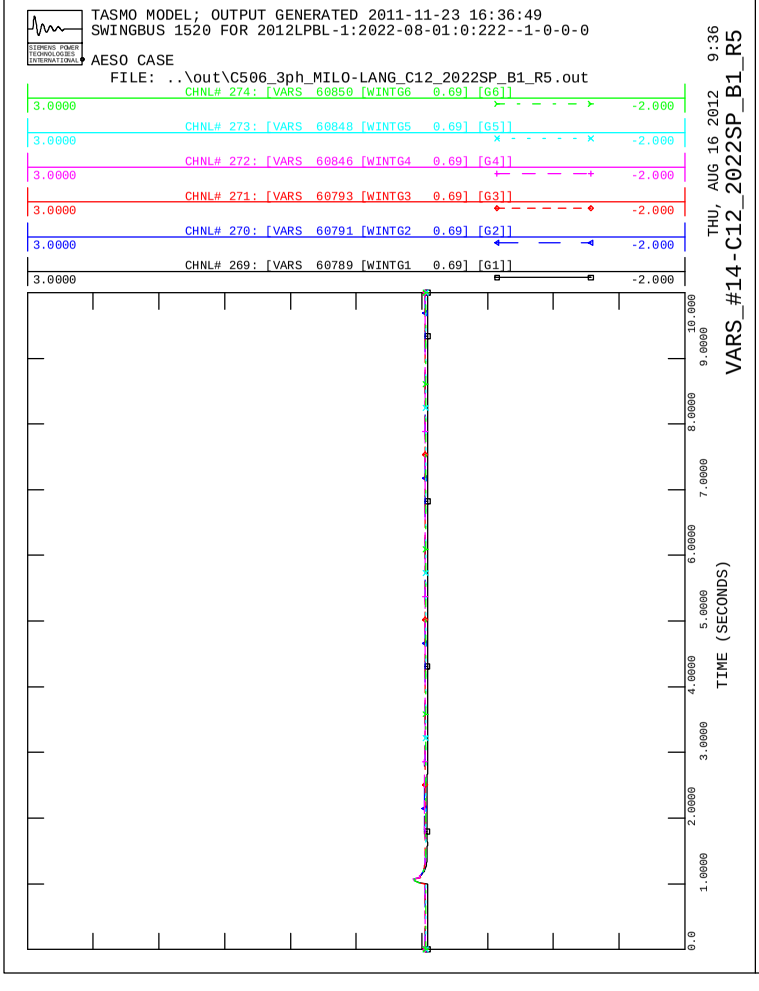

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
TIME (SECONDS)
VARS_#13-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

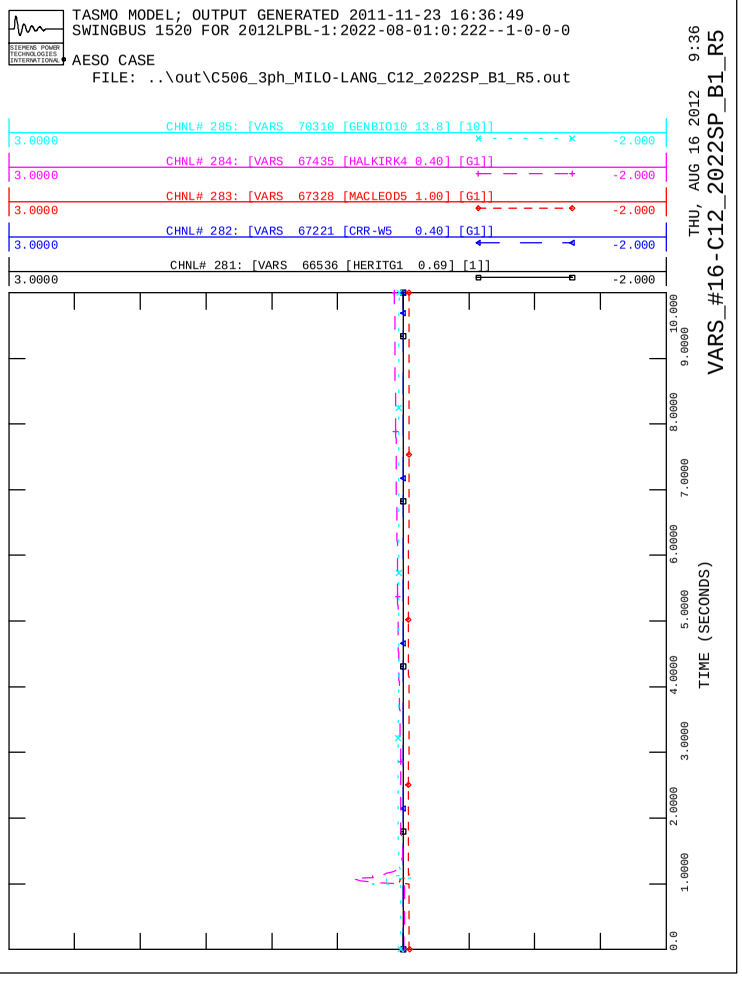

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#10-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

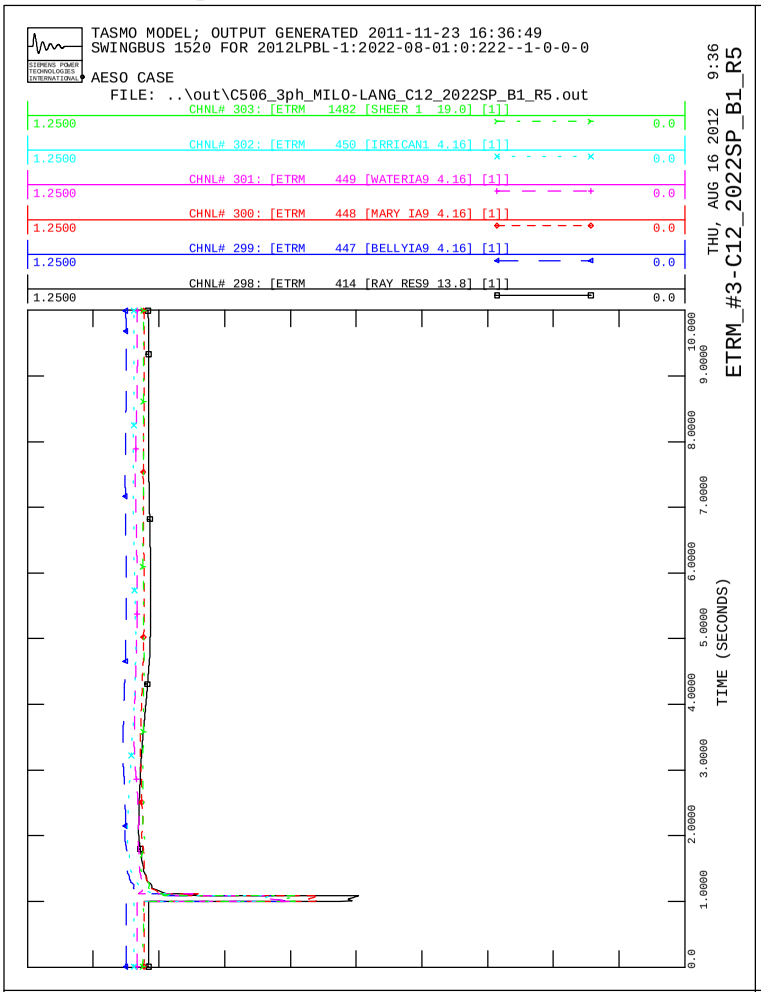

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
TIME (SECONDS)
VARS_#12-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

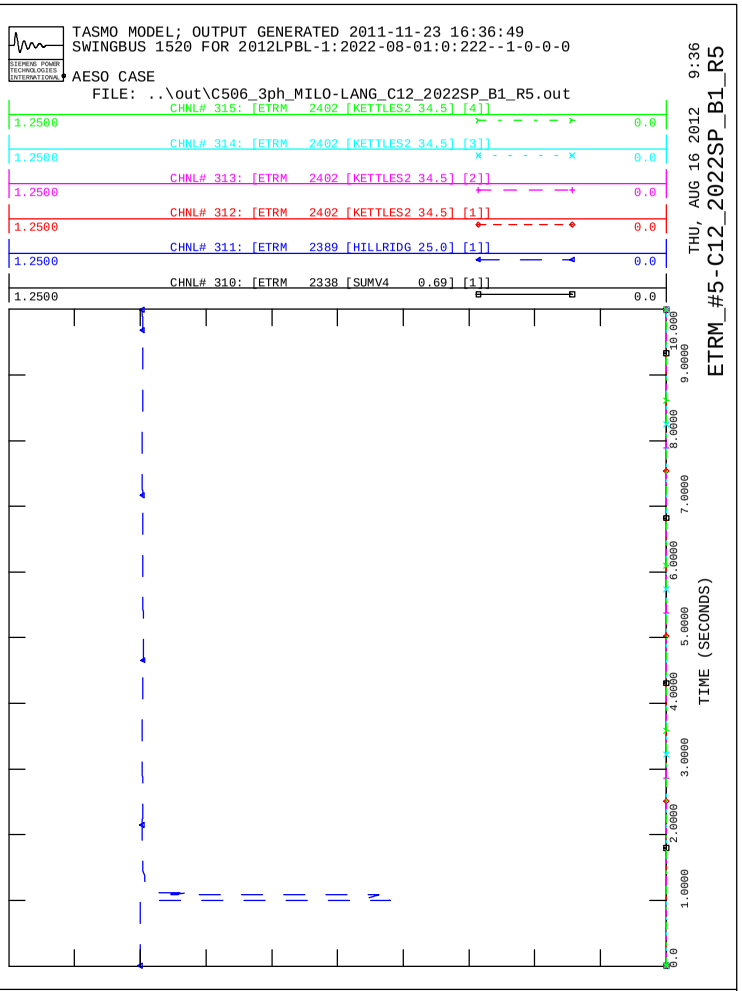

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

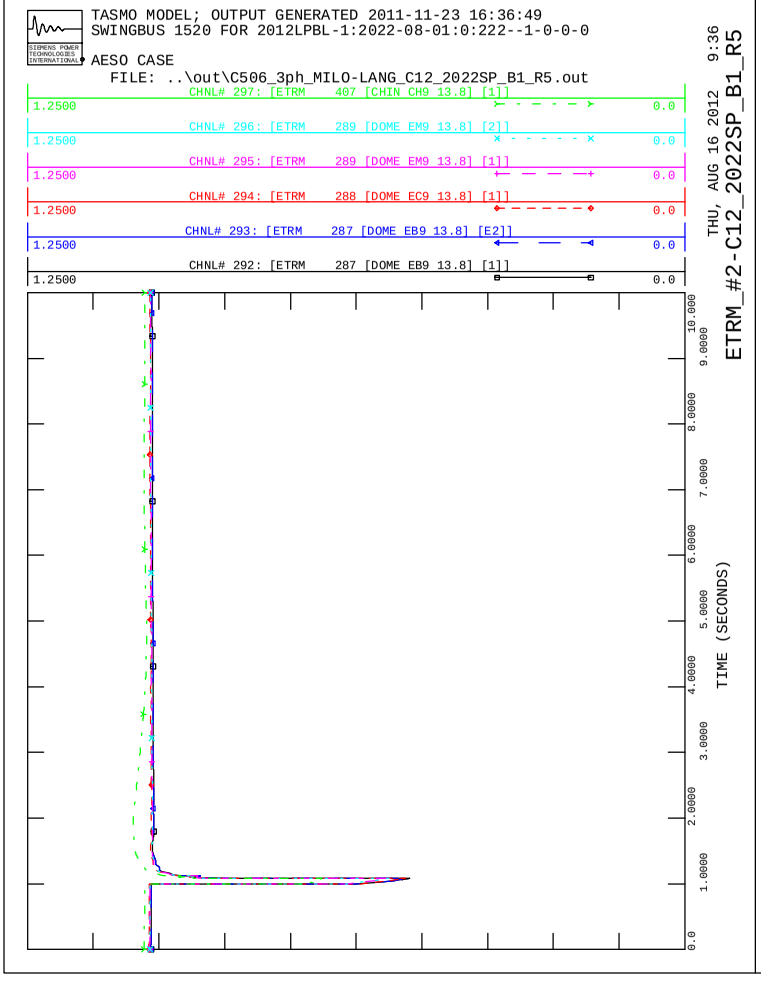

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

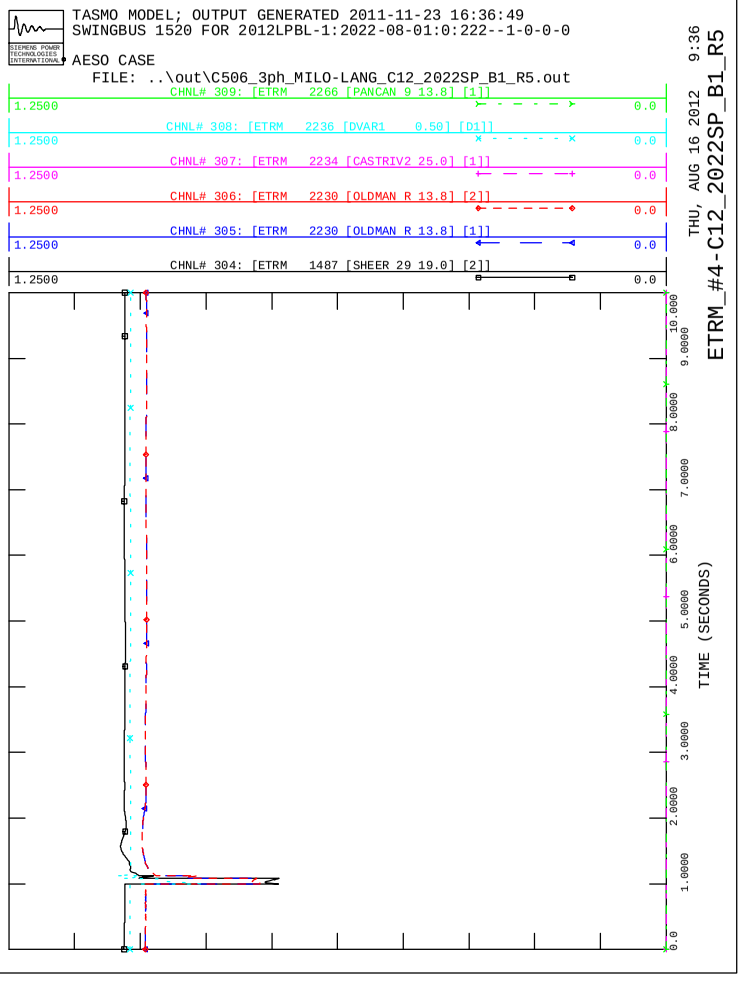

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

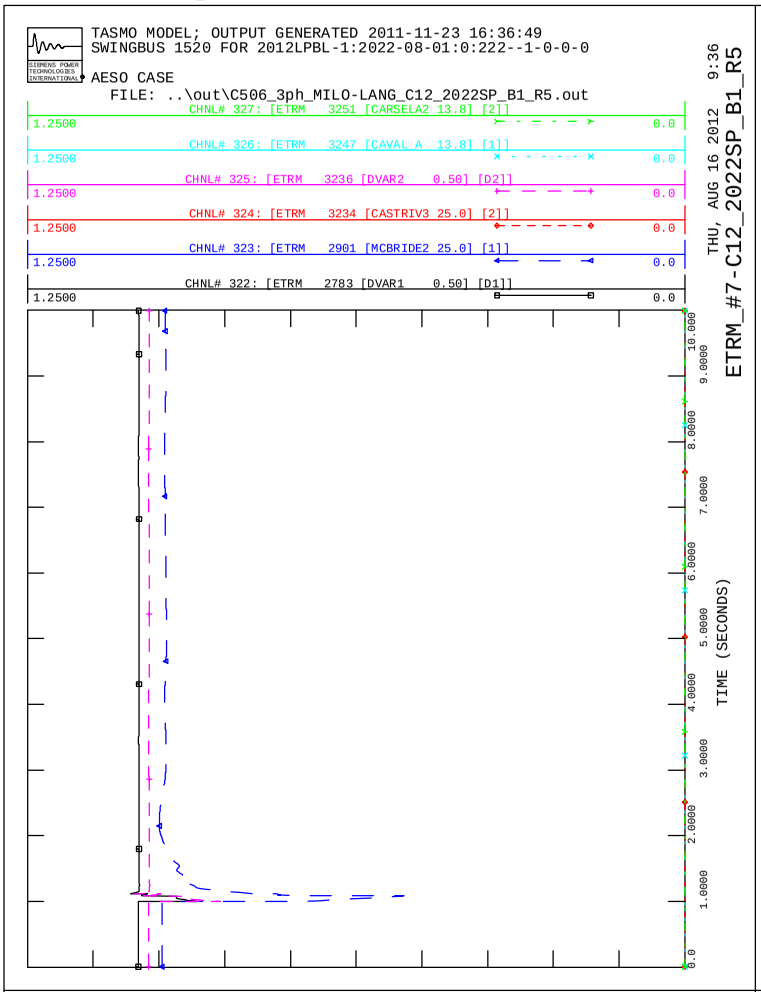

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:36

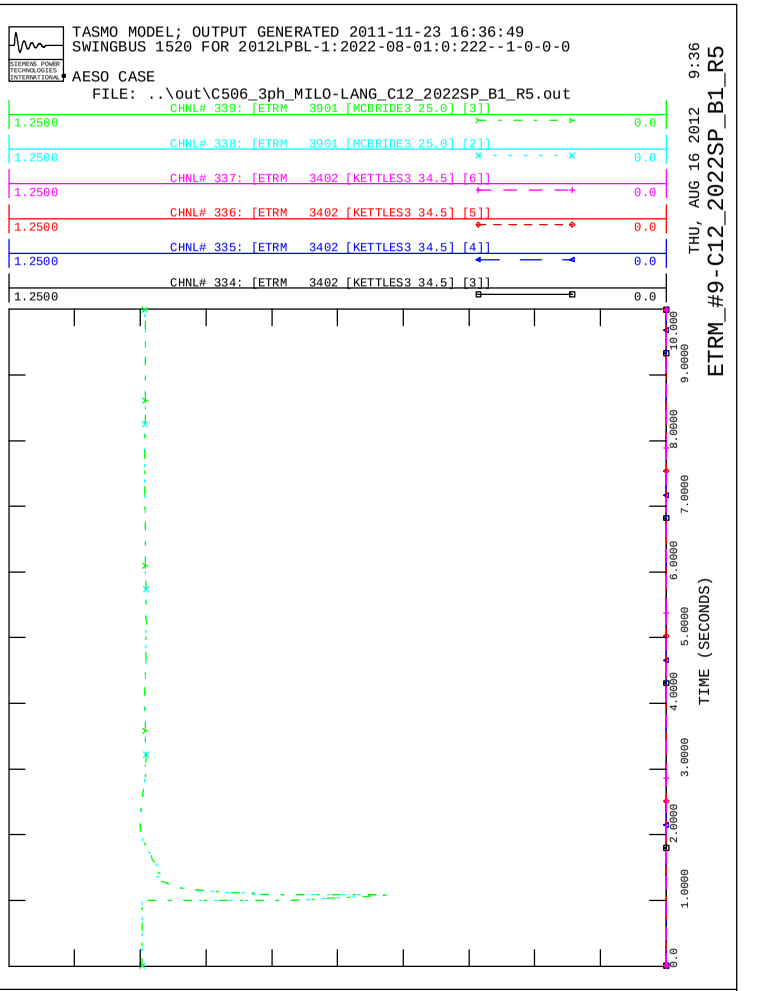

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:36
ETRM_#3-C12_2022SP_B1_R5

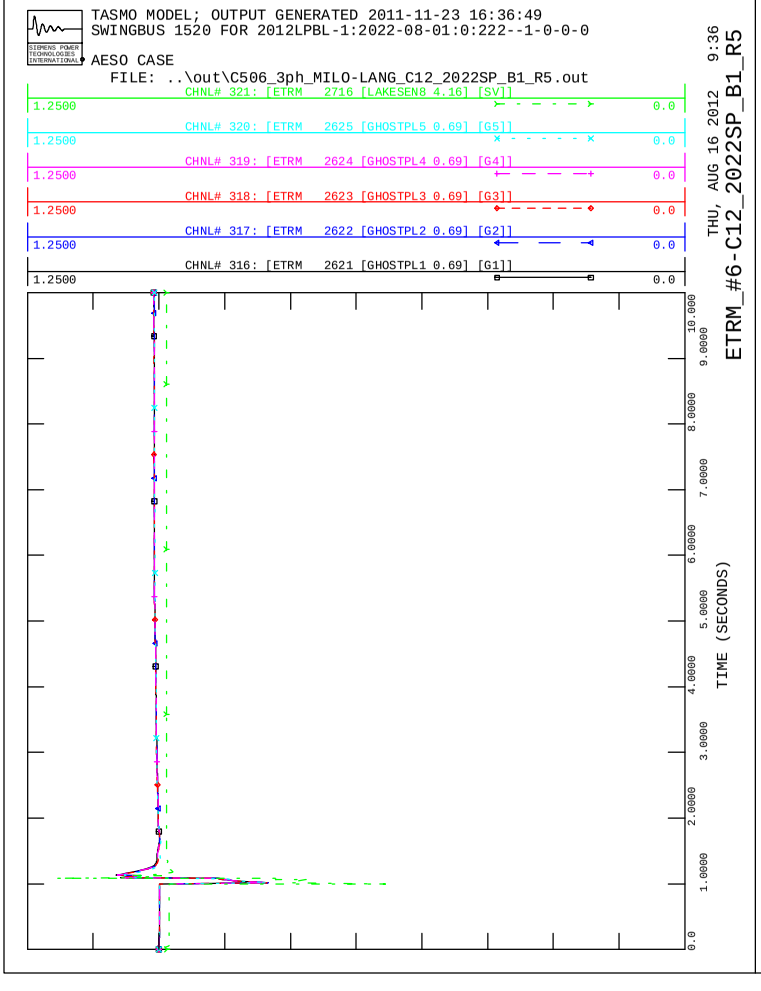

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:36
ETRM_#5-C12_2022SP_B1_R5

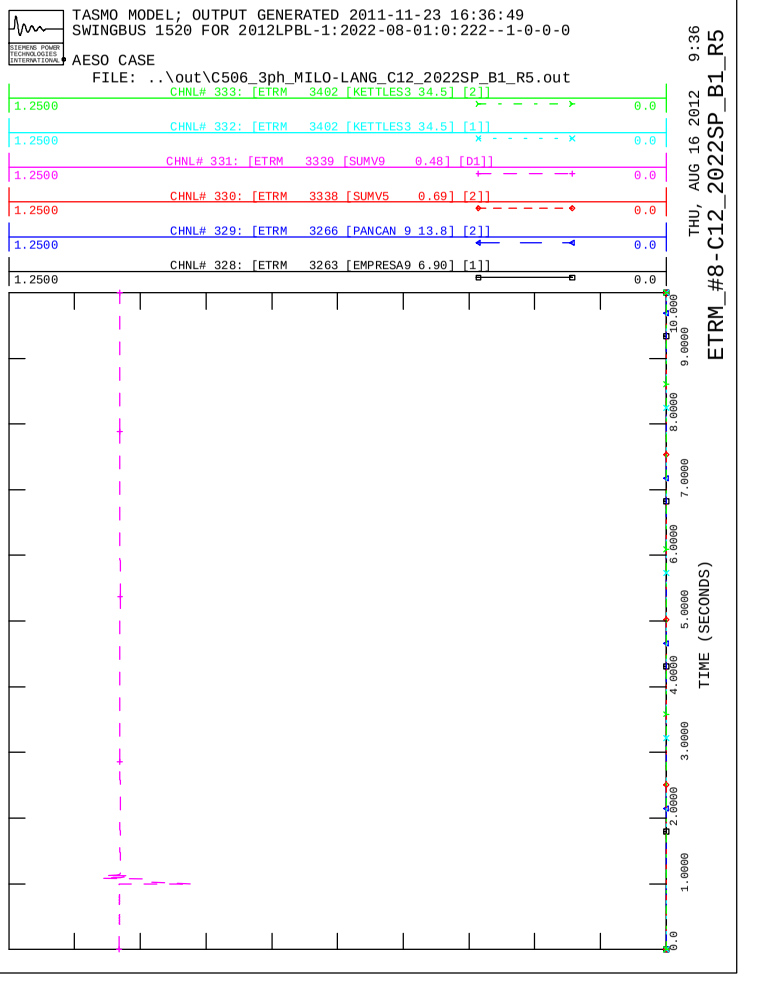

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:36
ETRM_#2-C12_2022SP_B1_R5

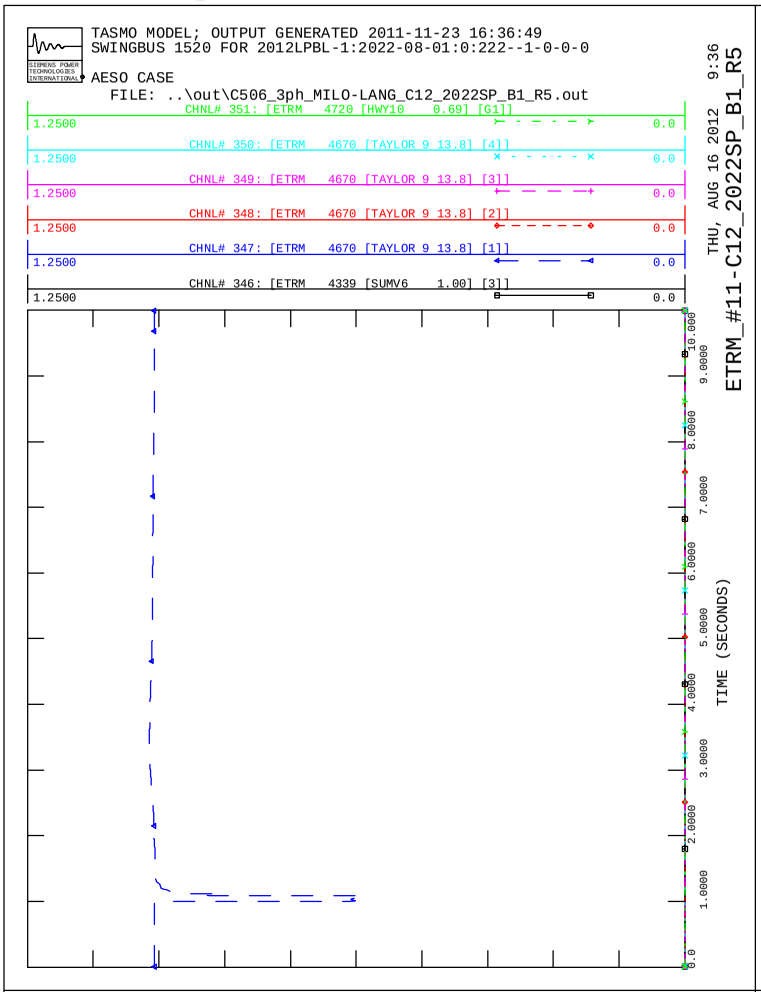

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
0.0 1.0000 2.0000 3.0000 4.0000 5.0000 6.0000 7.0000 8.0000 9.0000 10.000
THU, AUG 16 2012 9:36
ETRM_#4-C12_2022SP_B1_R5

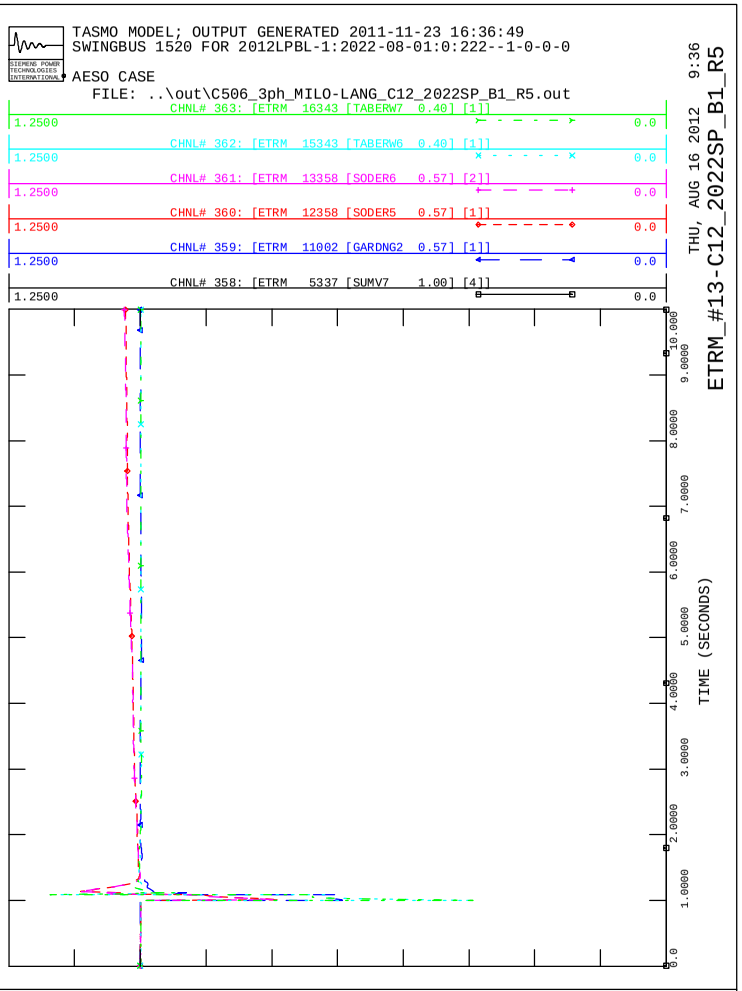

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

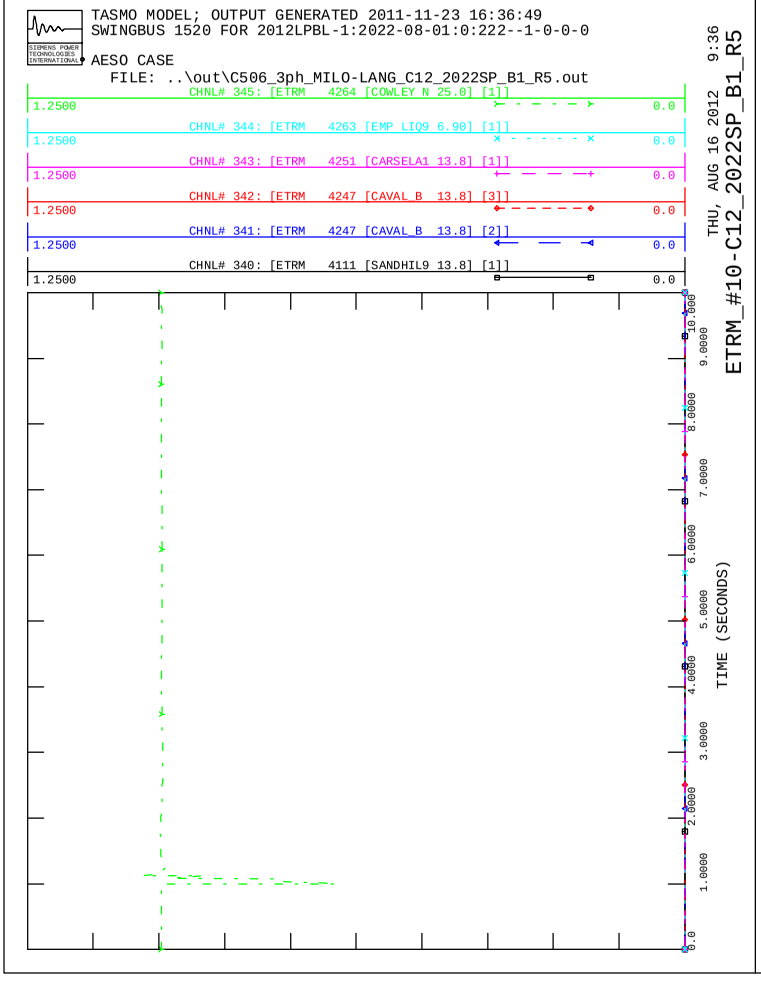

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

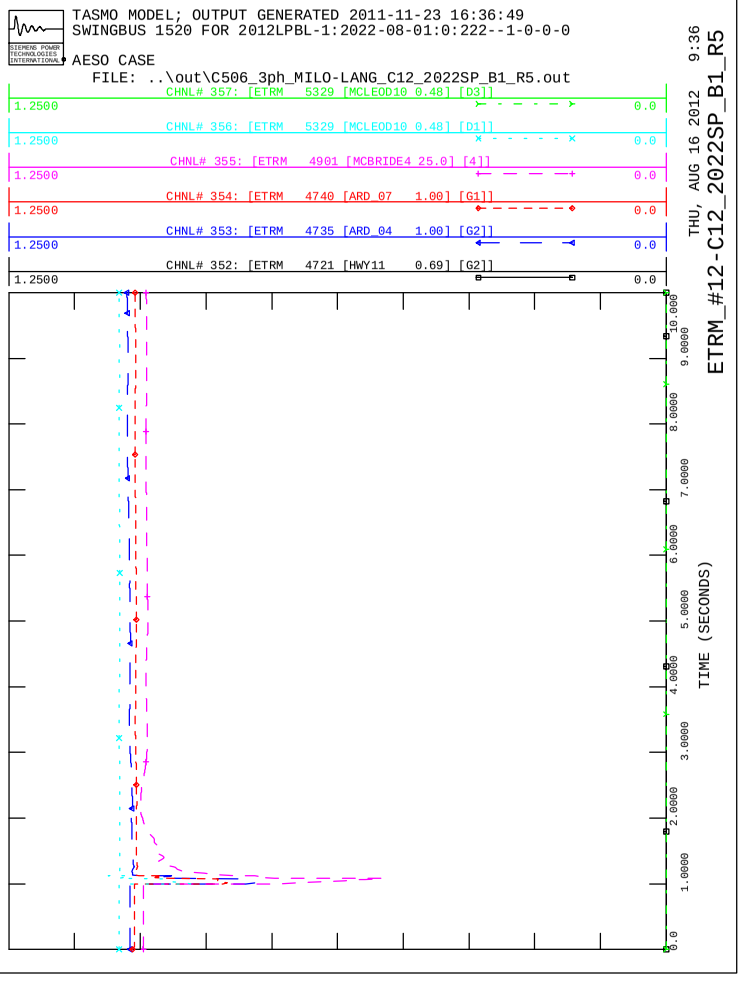

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

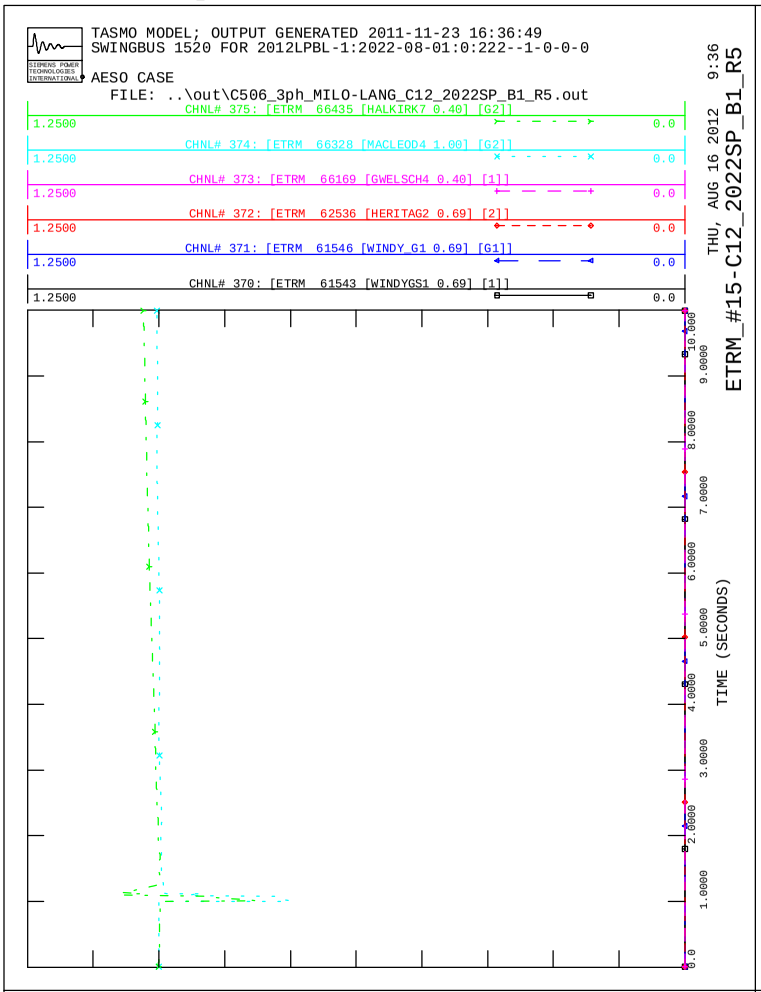

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

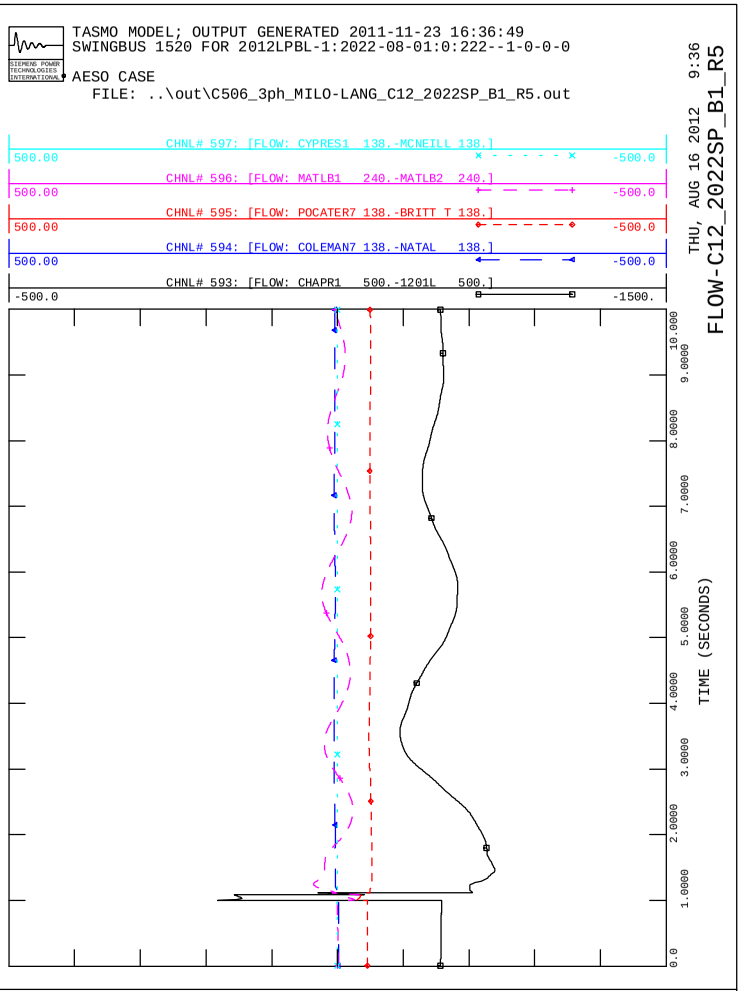

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

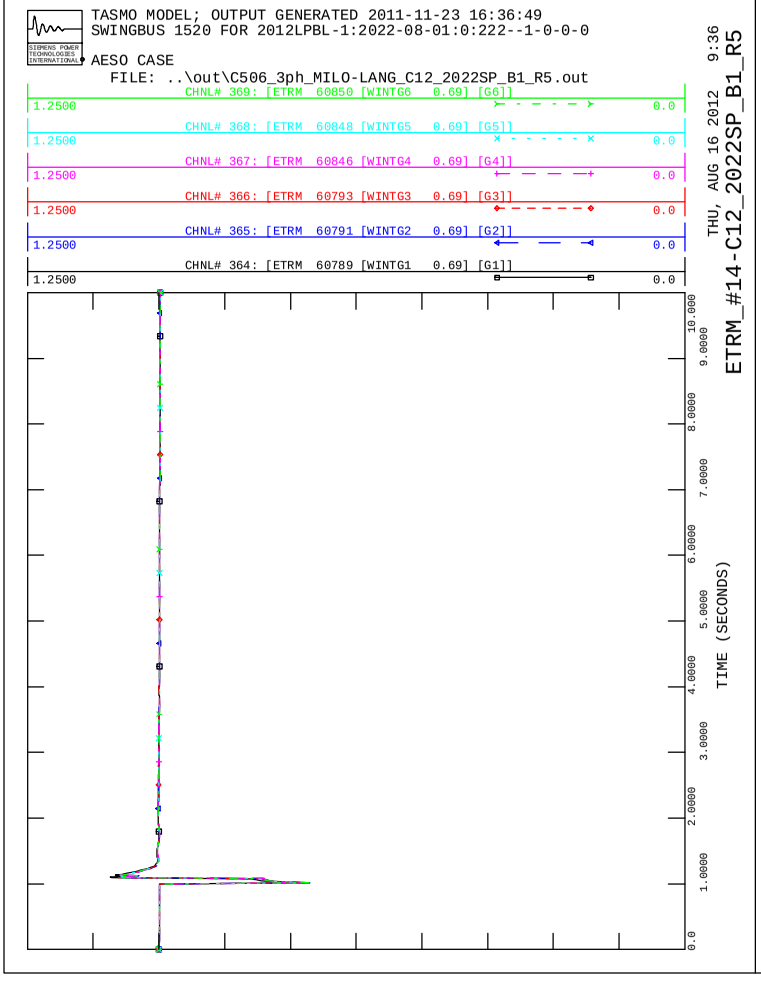

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

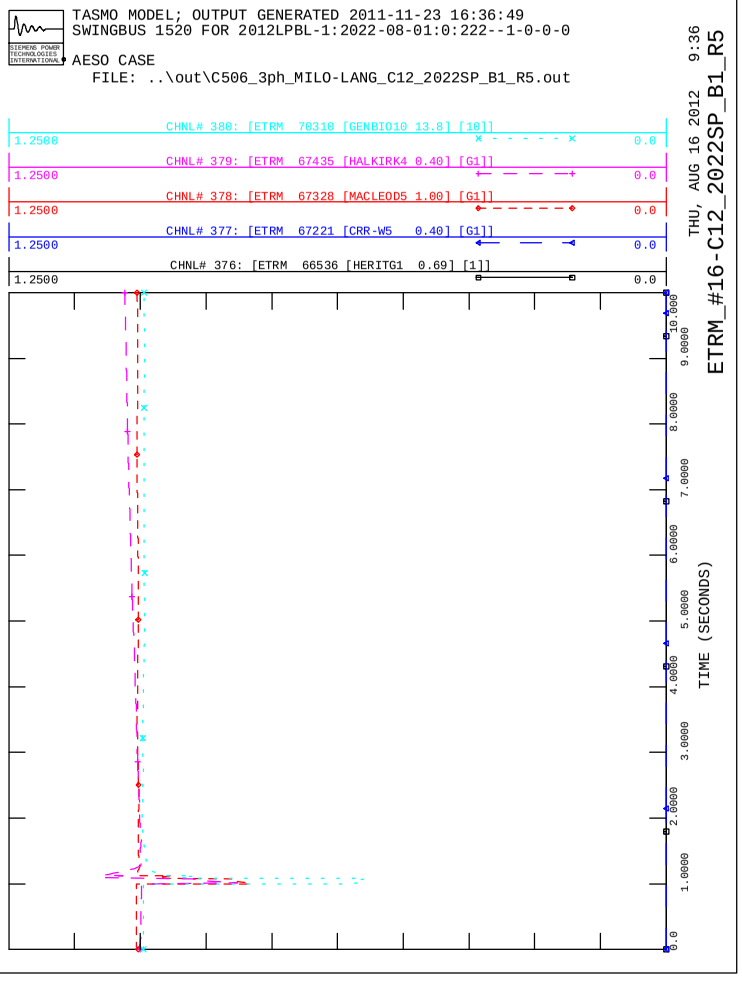

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

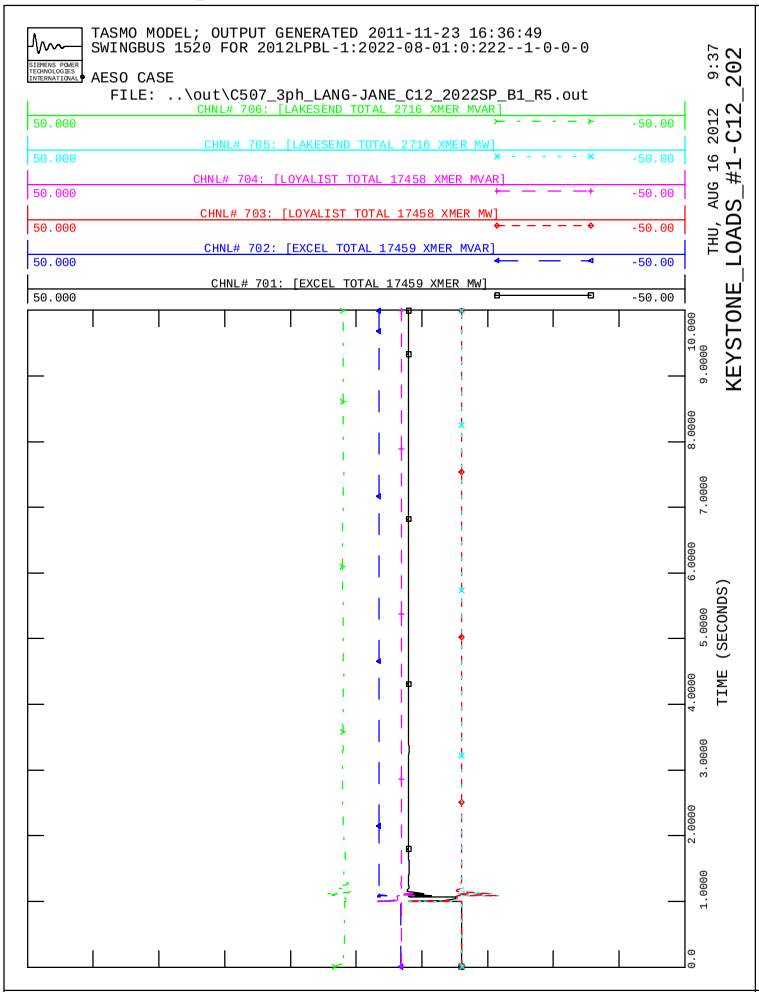

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:36
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

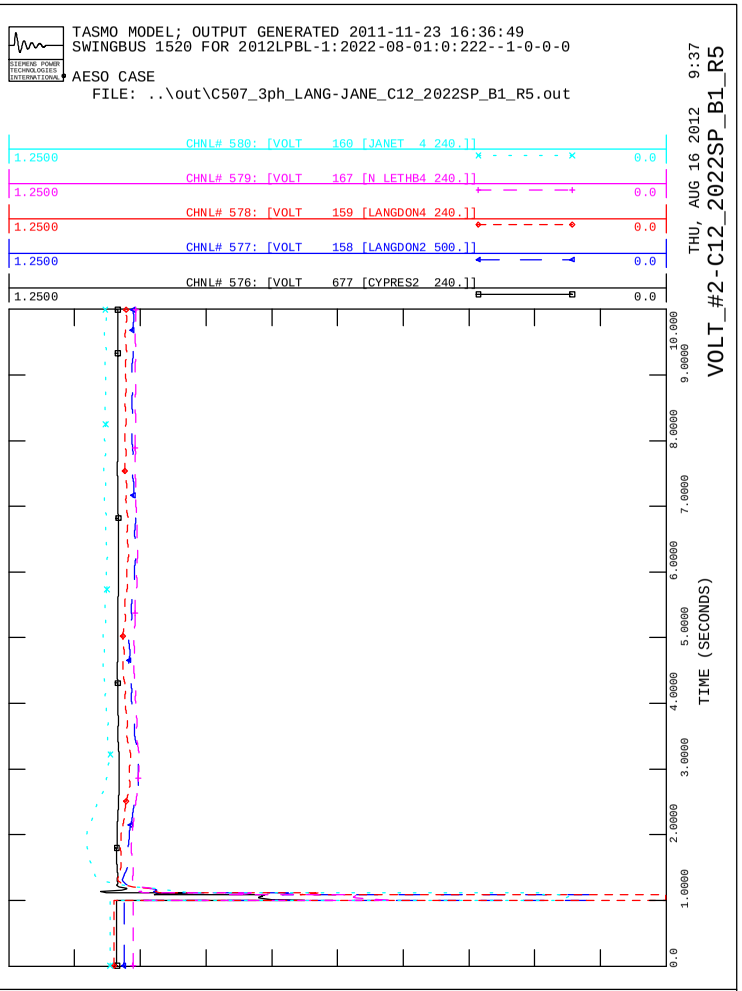

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:36
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

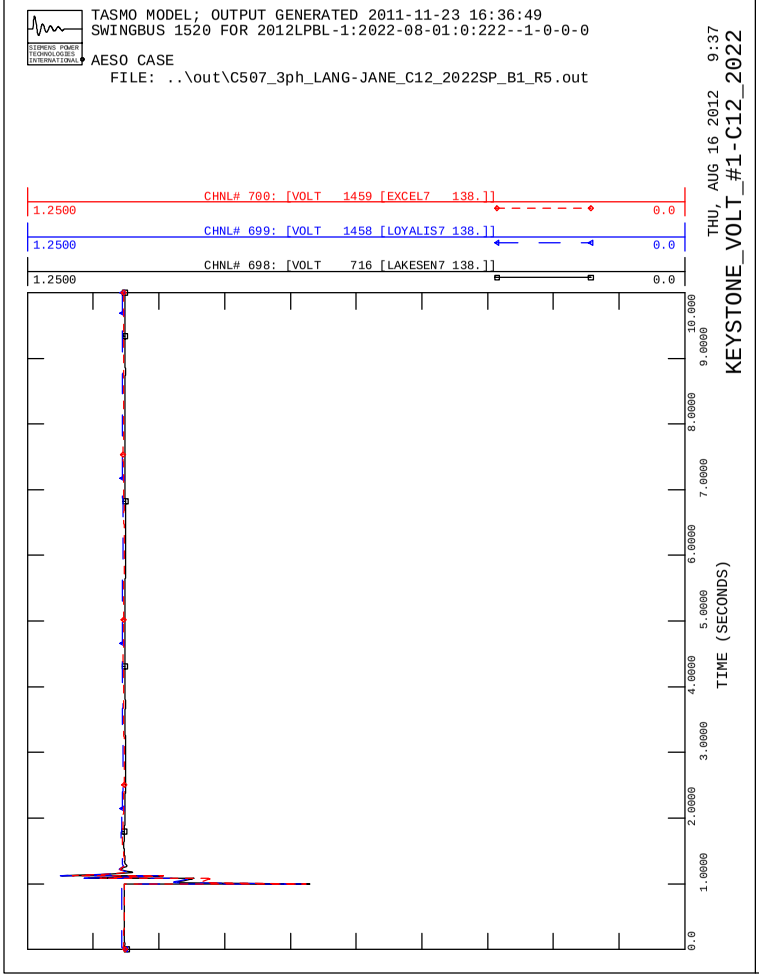

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:36
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

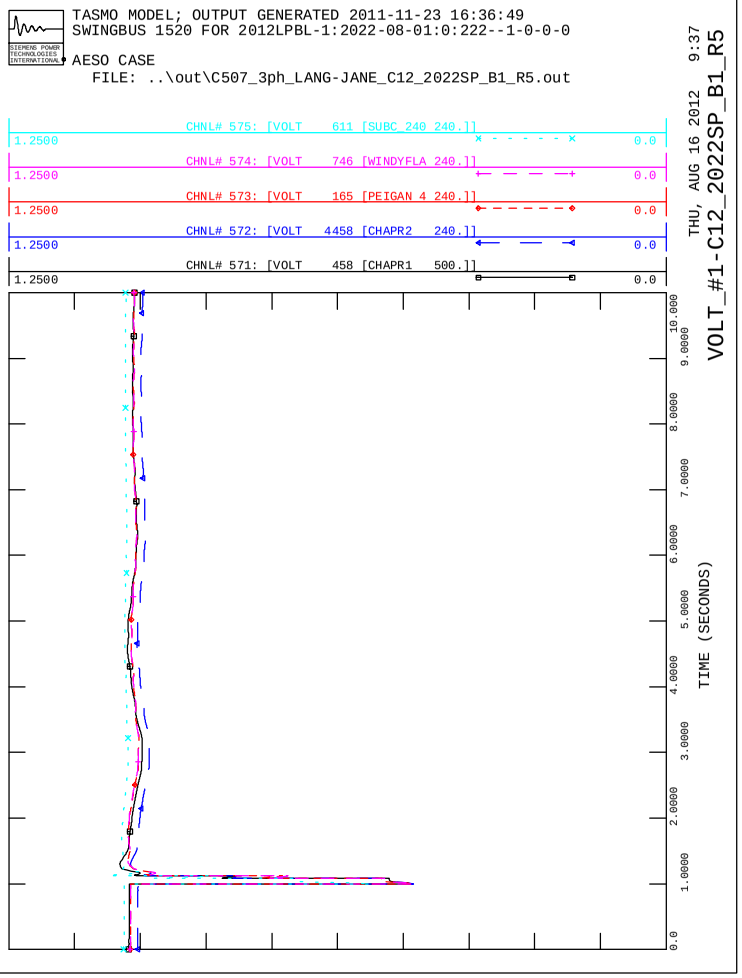

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:36
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C506_3ph_MILO-LANG_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:36
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:37
KEYSTONE_LOADS_#1-C12_202

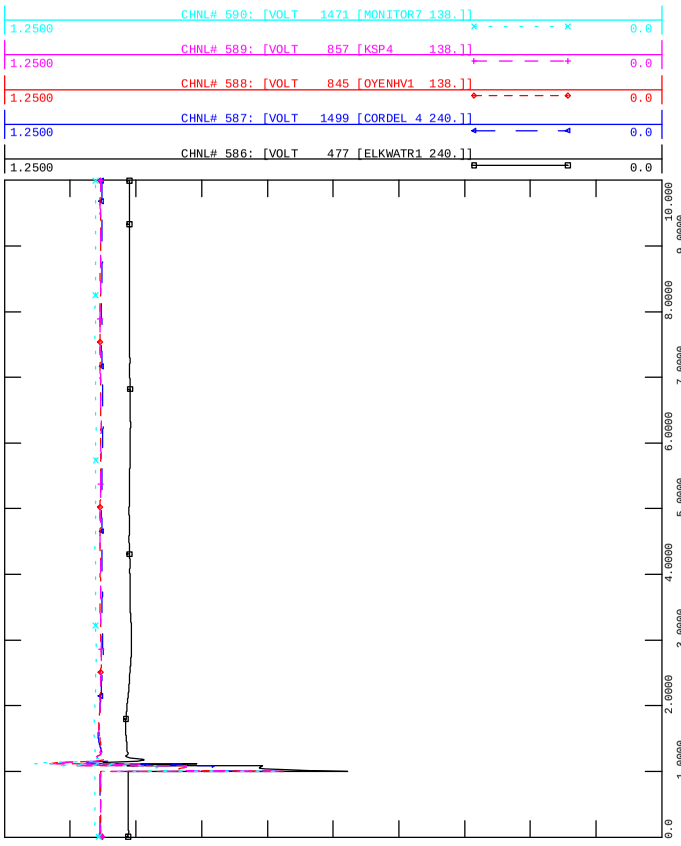

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
VOLT_#2-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
KEYSTONE_VOLT_#1-C12_2022


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
VOLT_#1-C12_2022SP_B1_R5

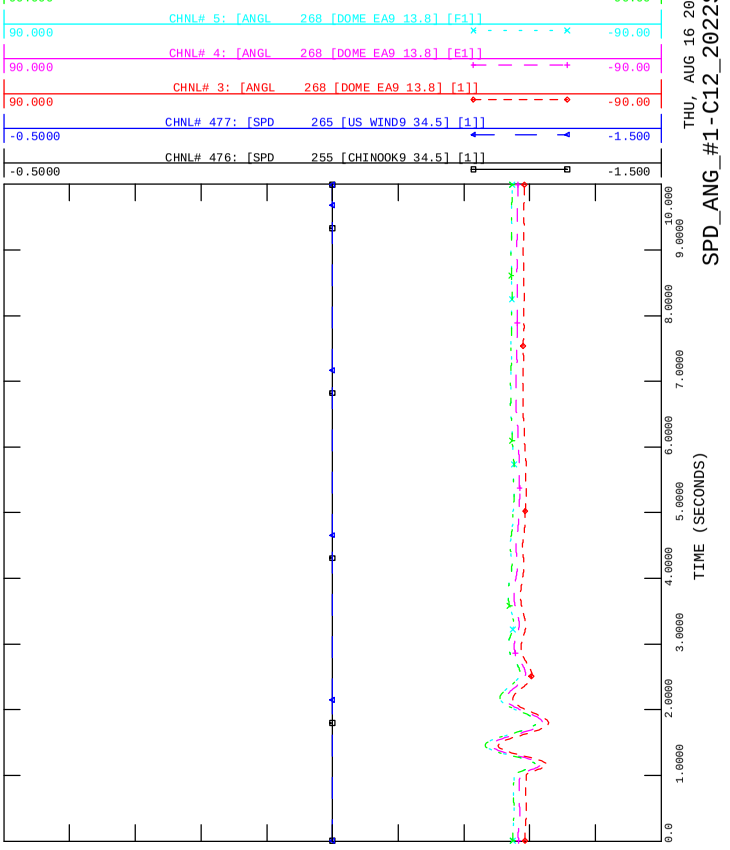
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out



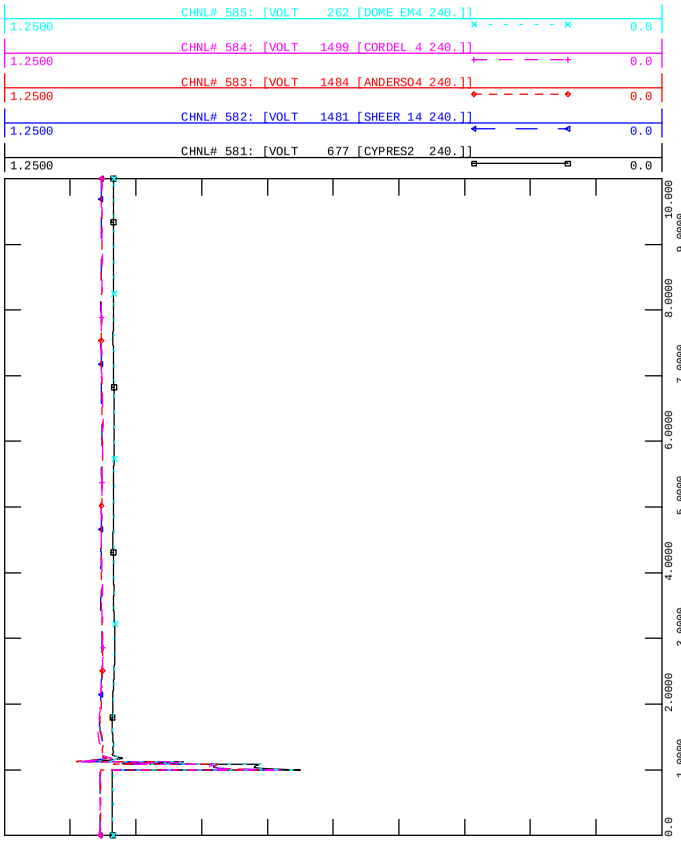
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out



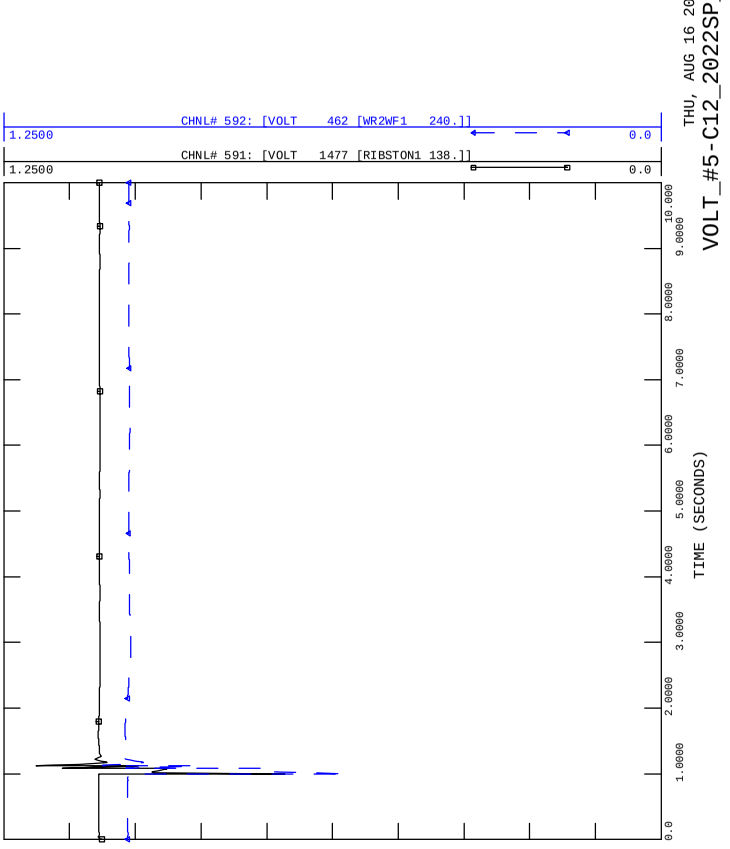
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

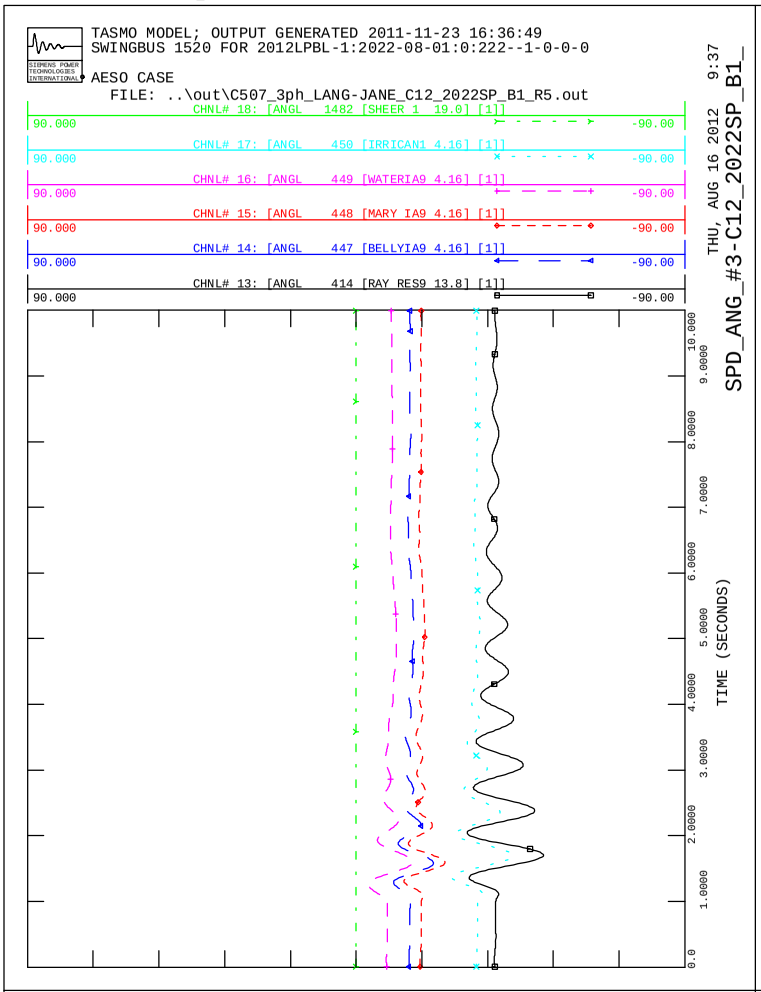
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out

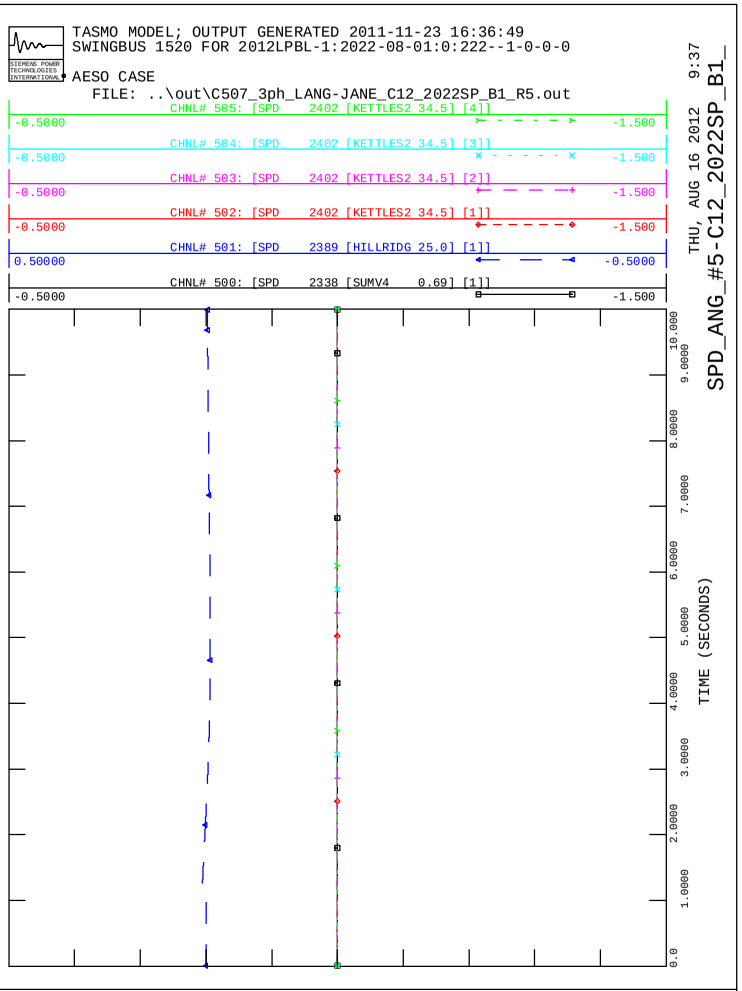


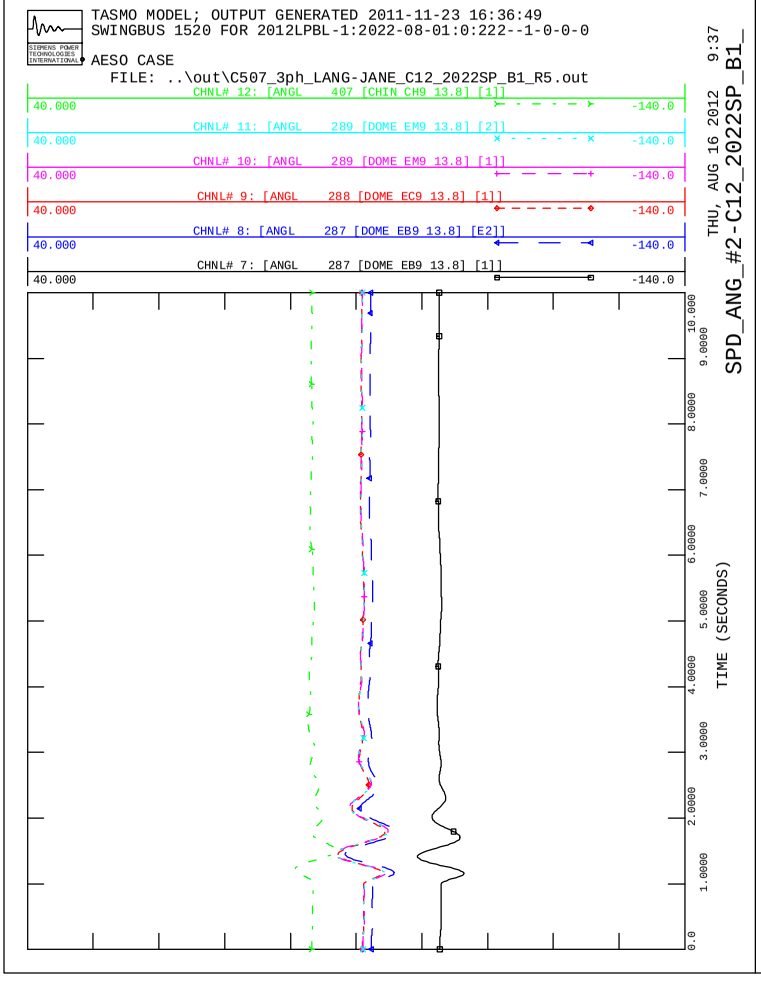
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

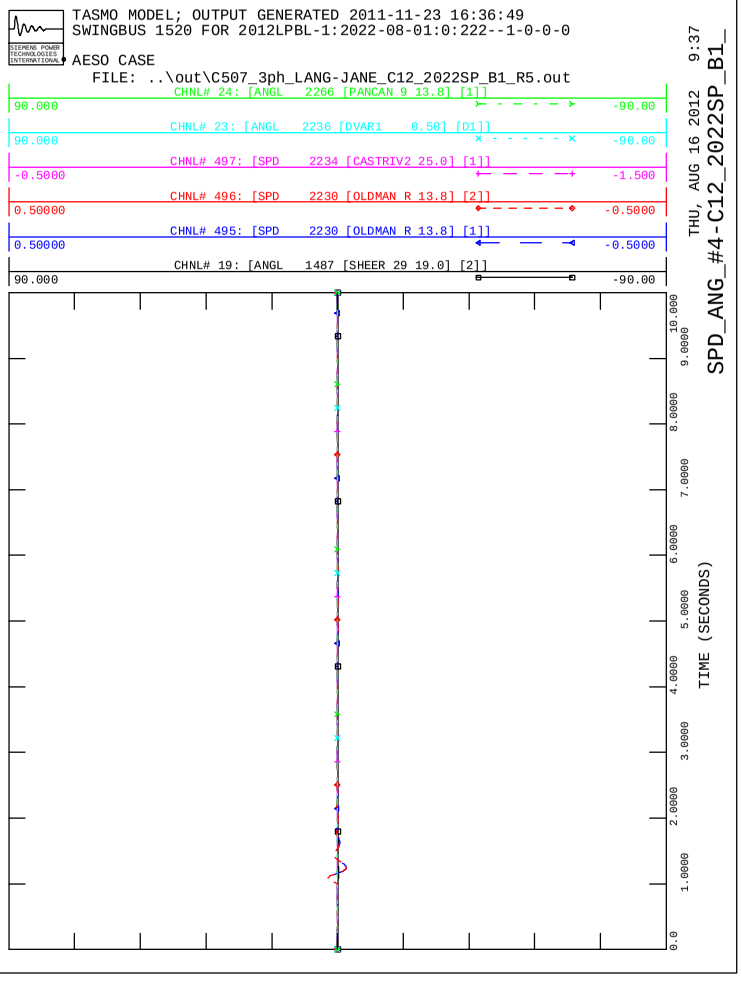
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out

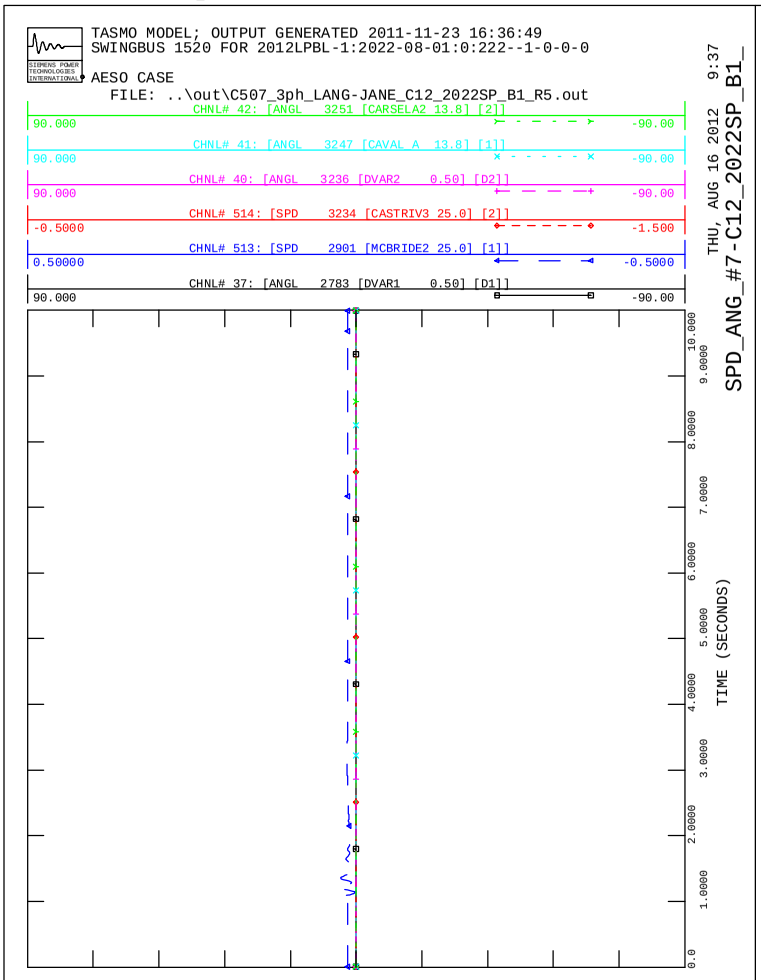


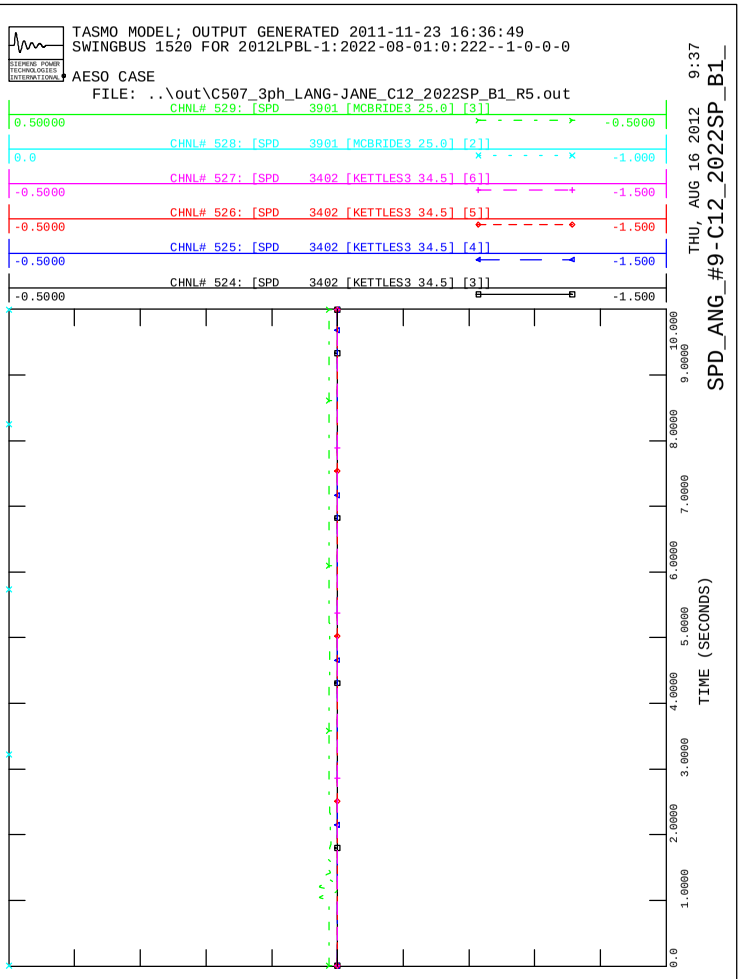

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:37

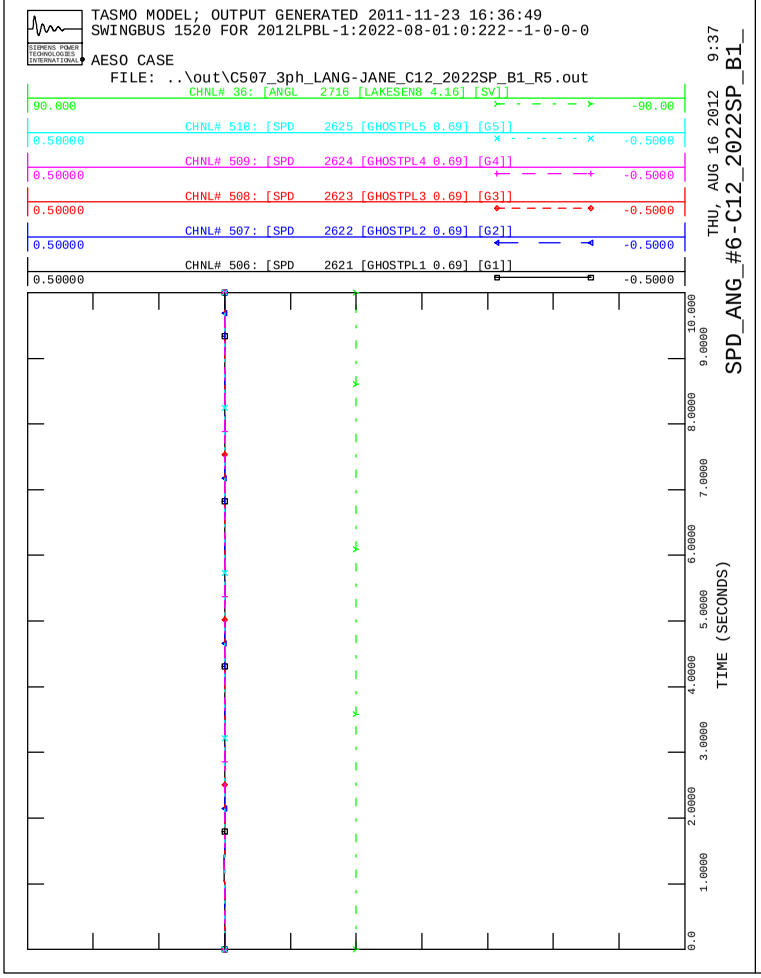

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:37

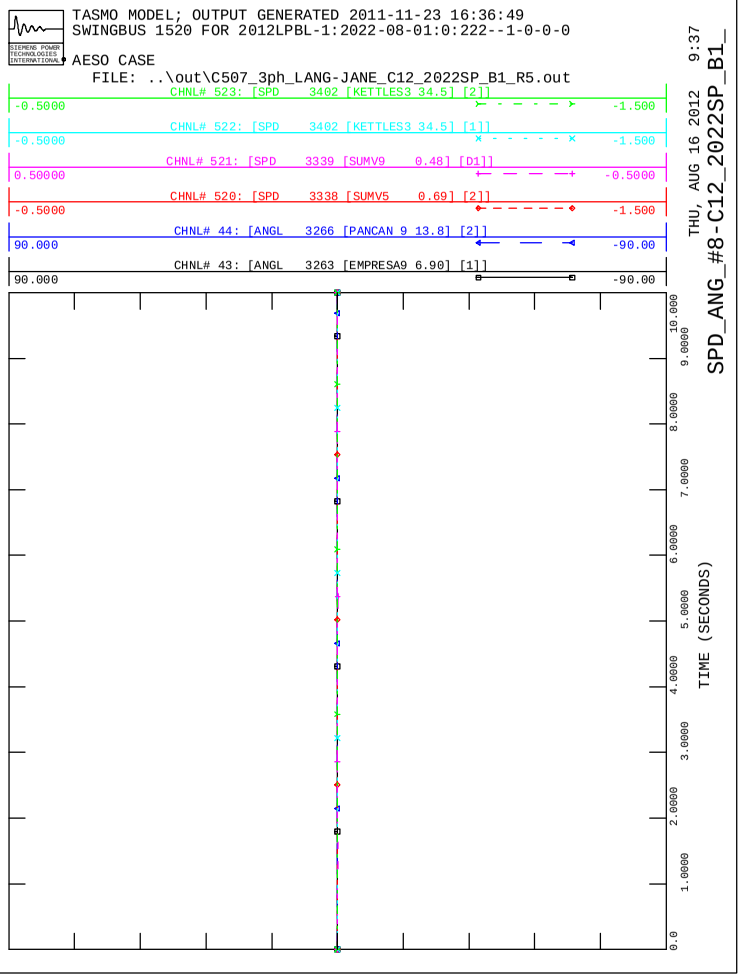

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:37

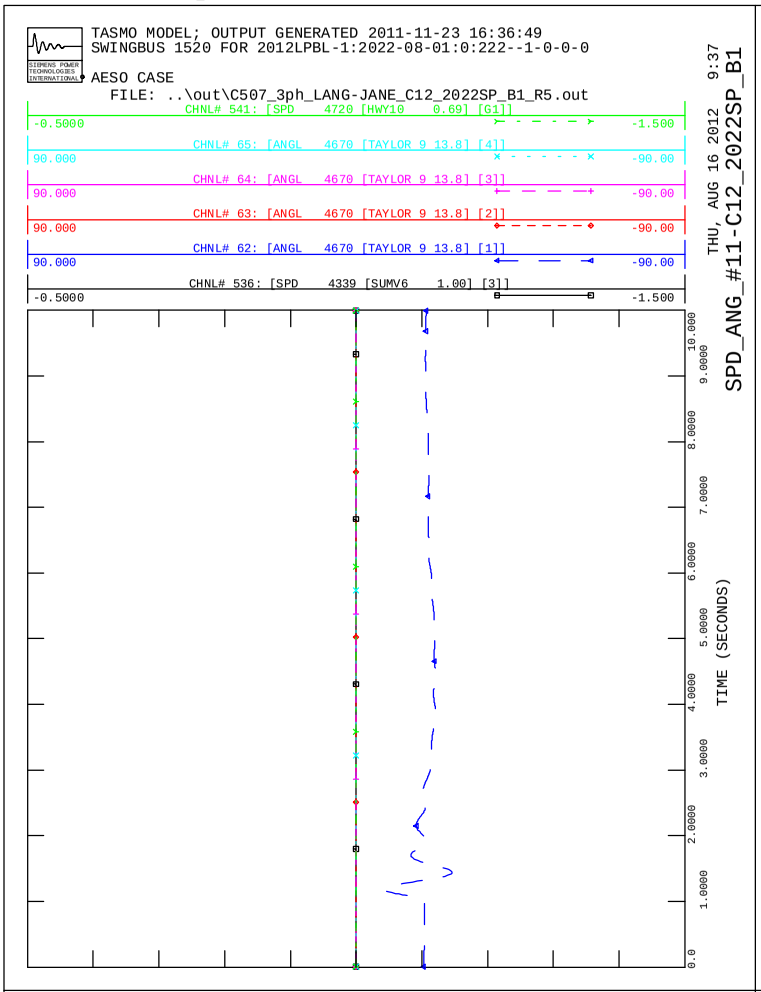

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:37

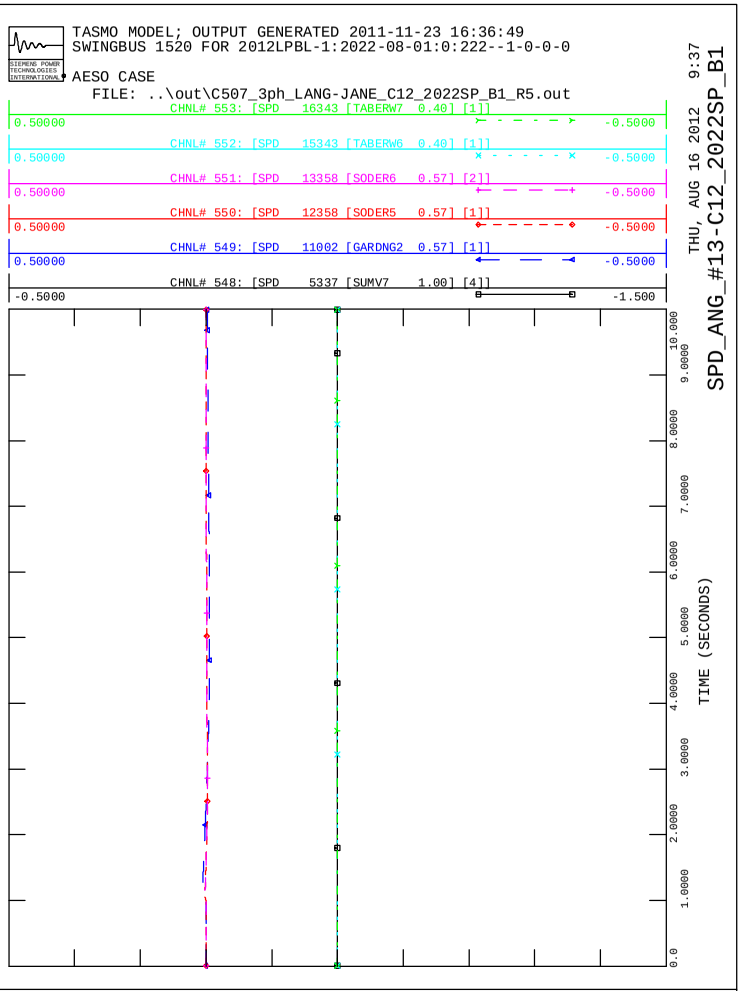

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:37

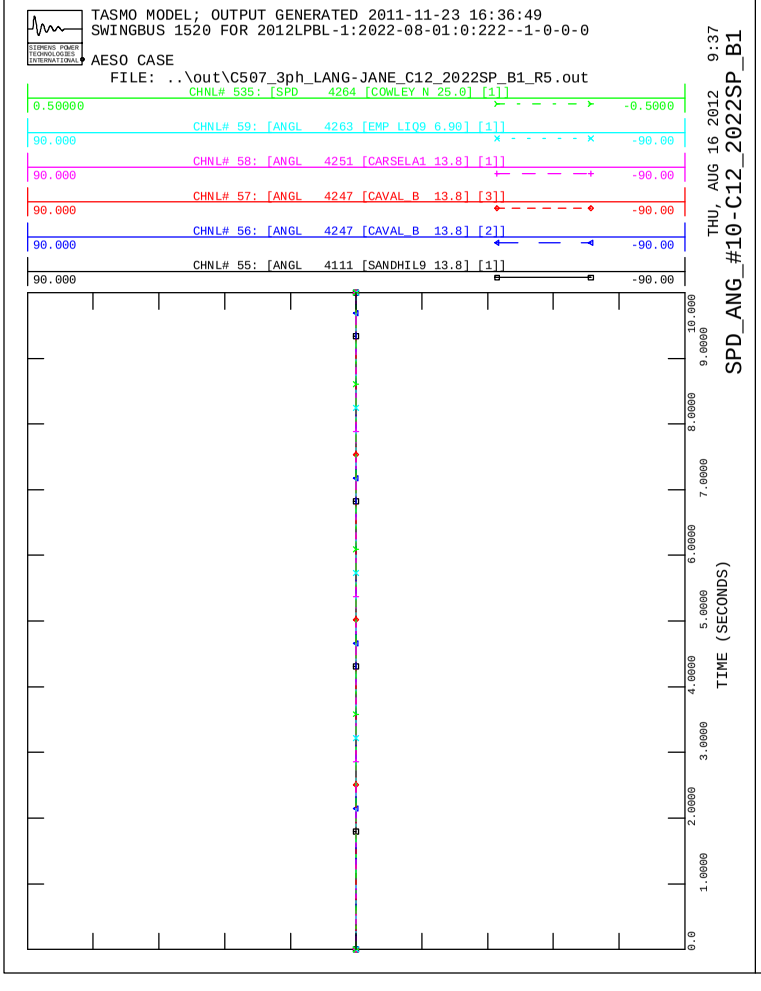

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:37

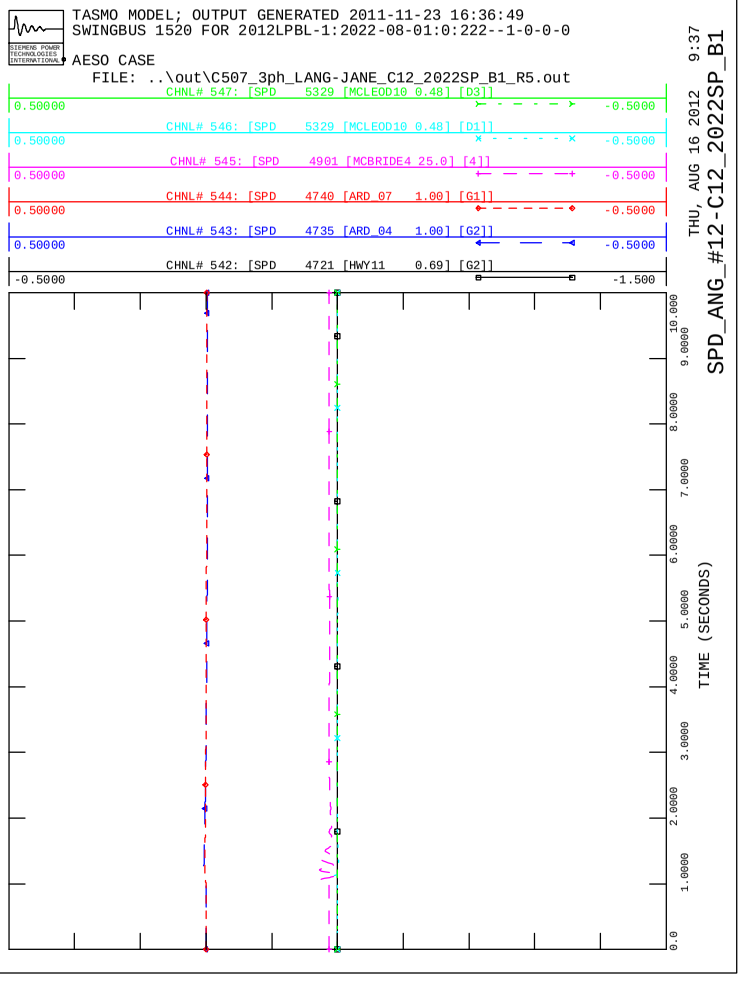

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:37

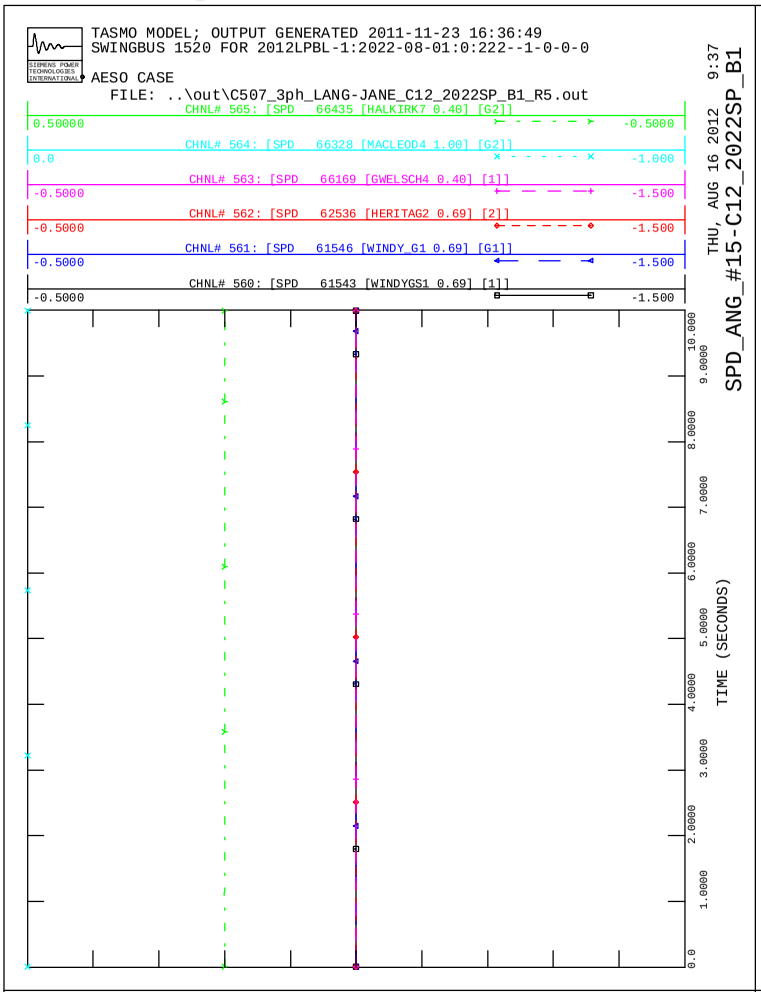

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:37

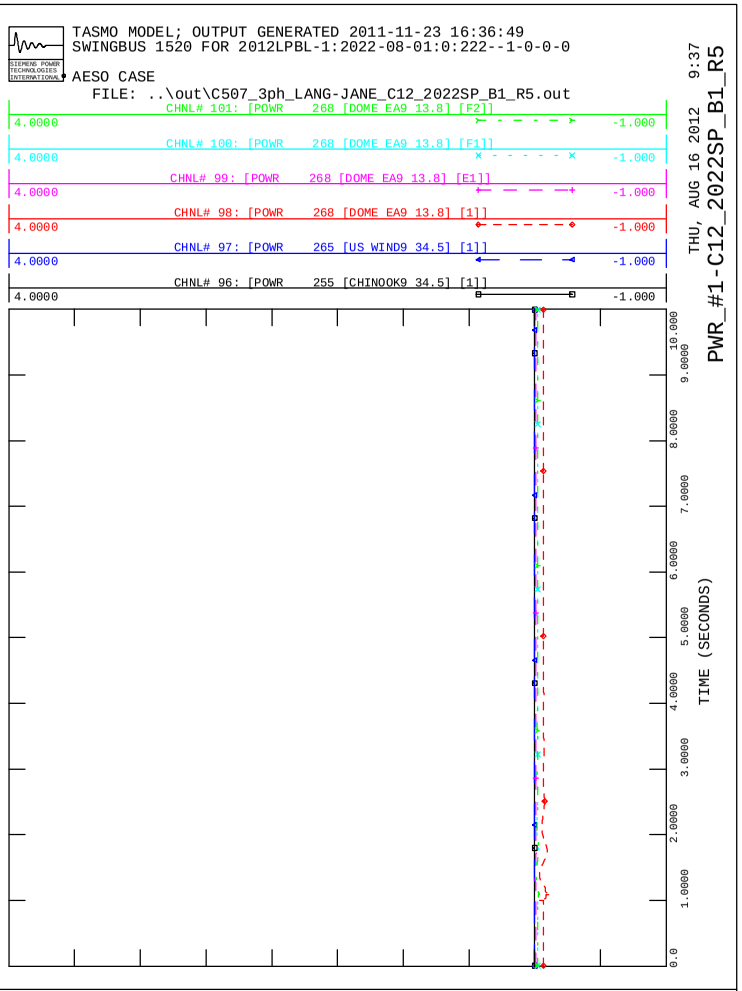

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:37

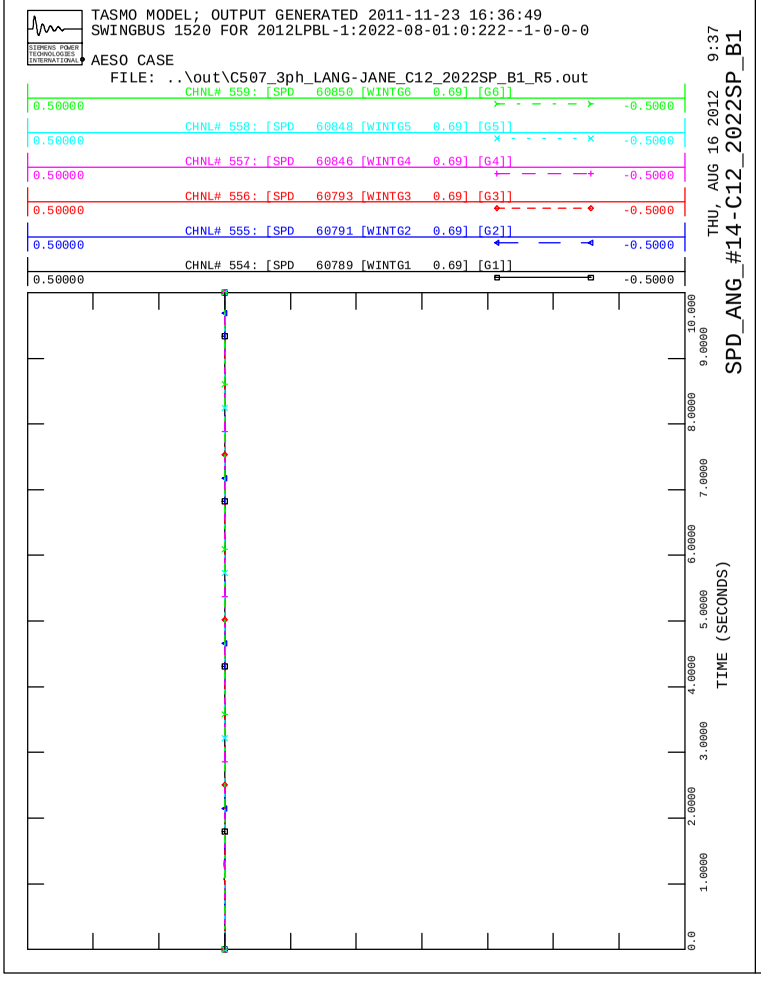

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:37

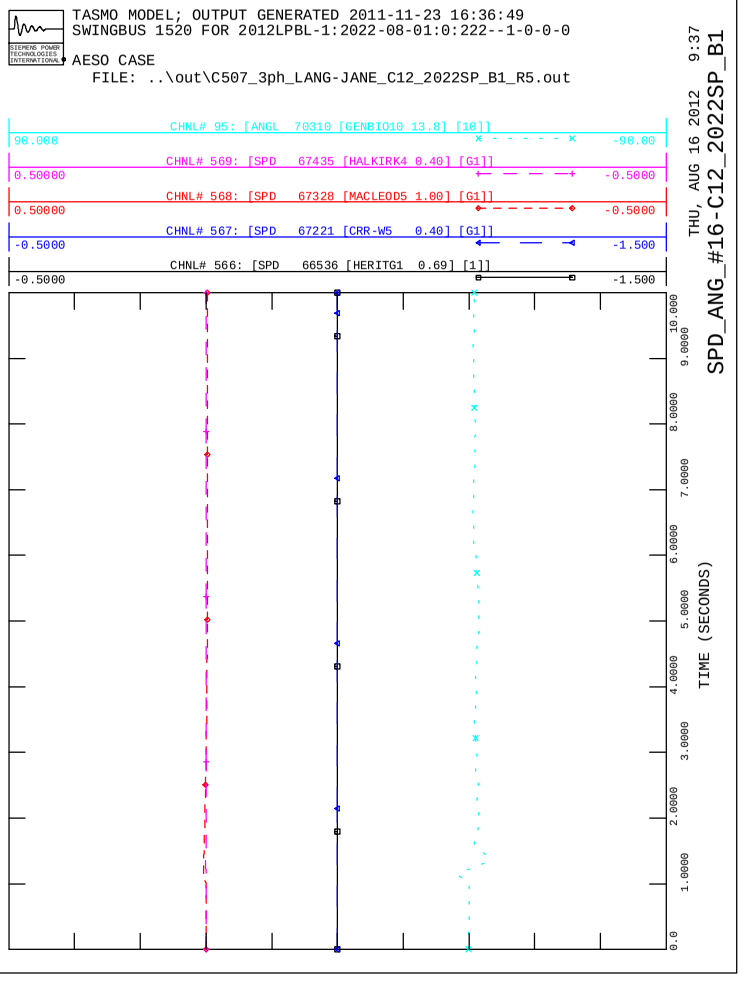

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:37

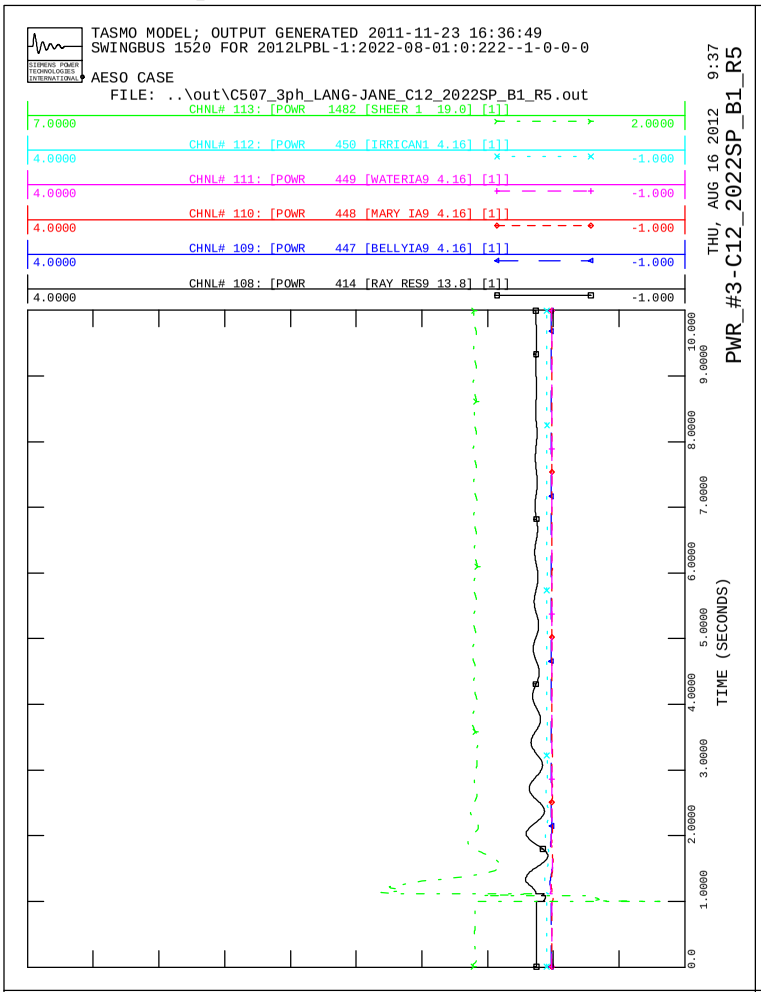

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:37

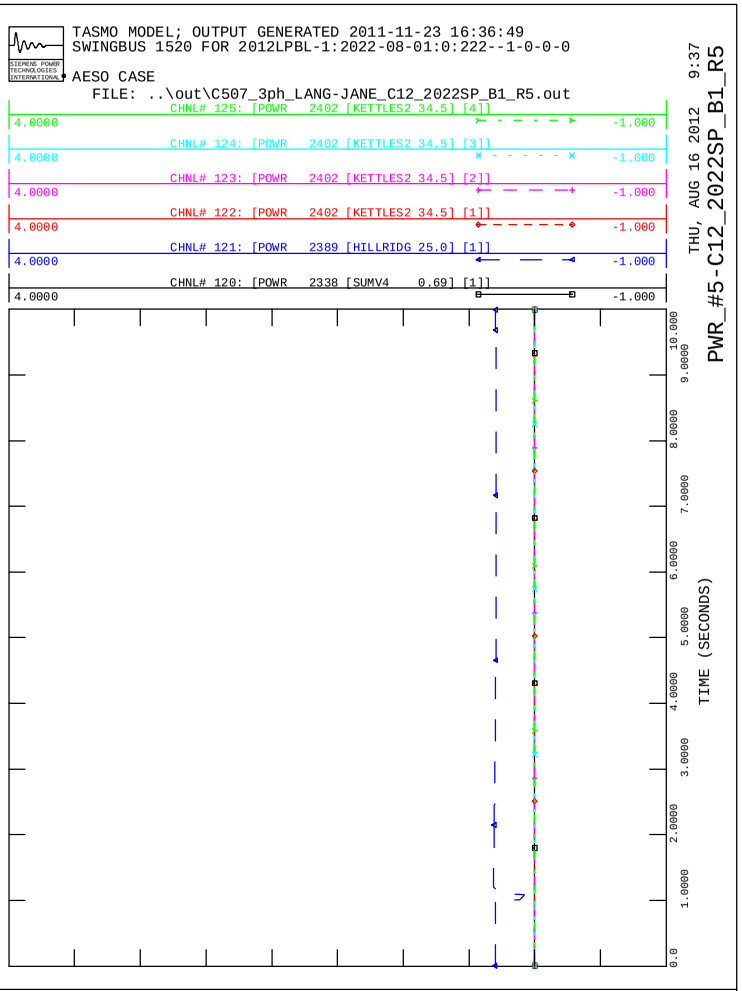

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#15-C12_2022SP_B1

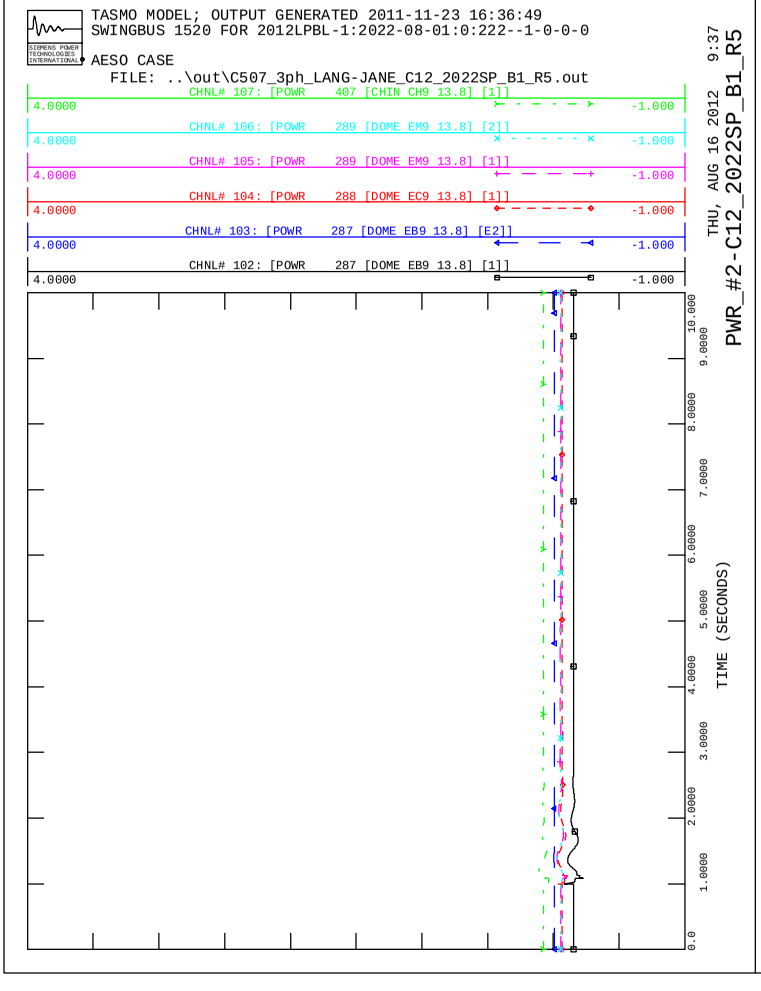

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#1-C12_2022SP_B1_R5

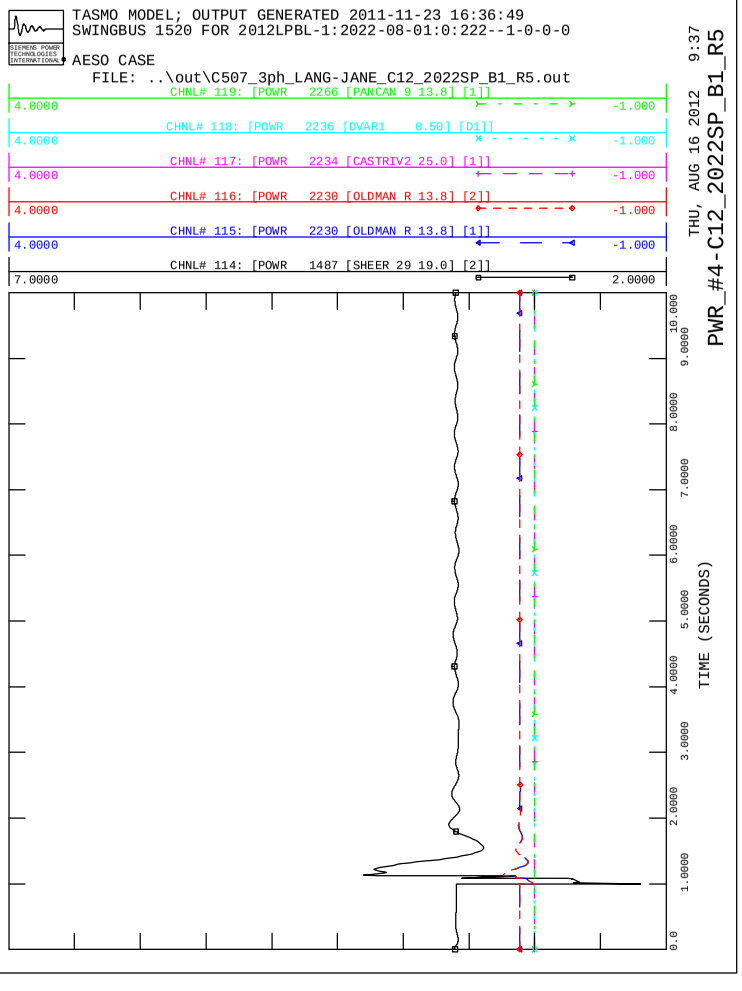

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#14-C12_2022SP_B1

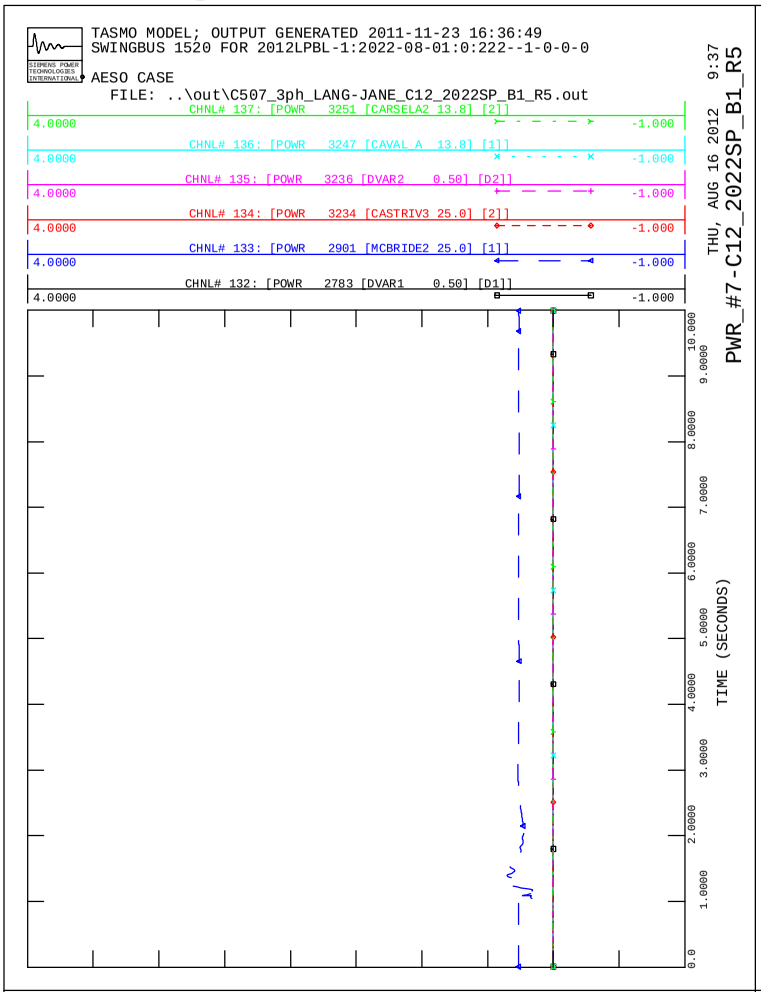

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#16-C12_2022SP_B1

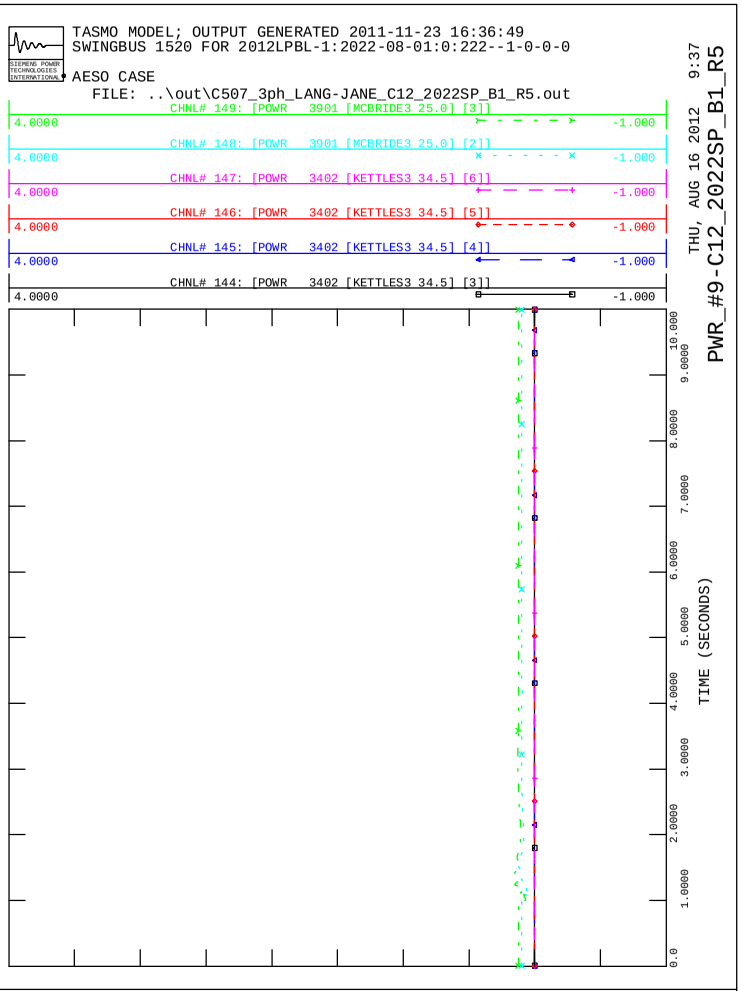

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:37
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

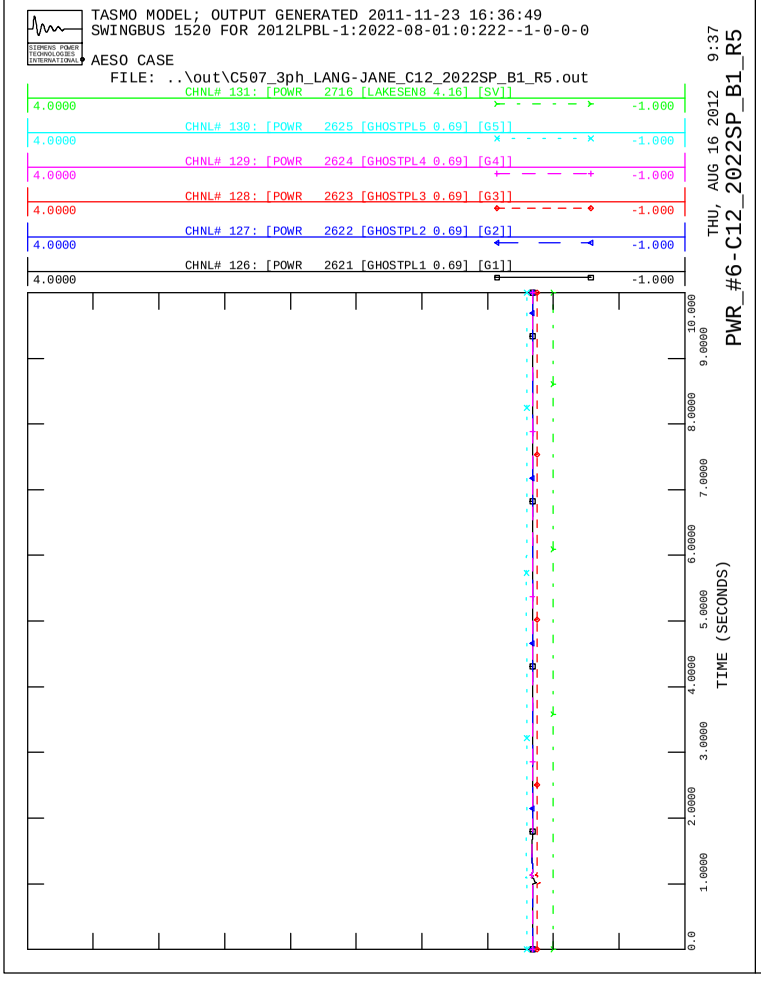

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:37
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

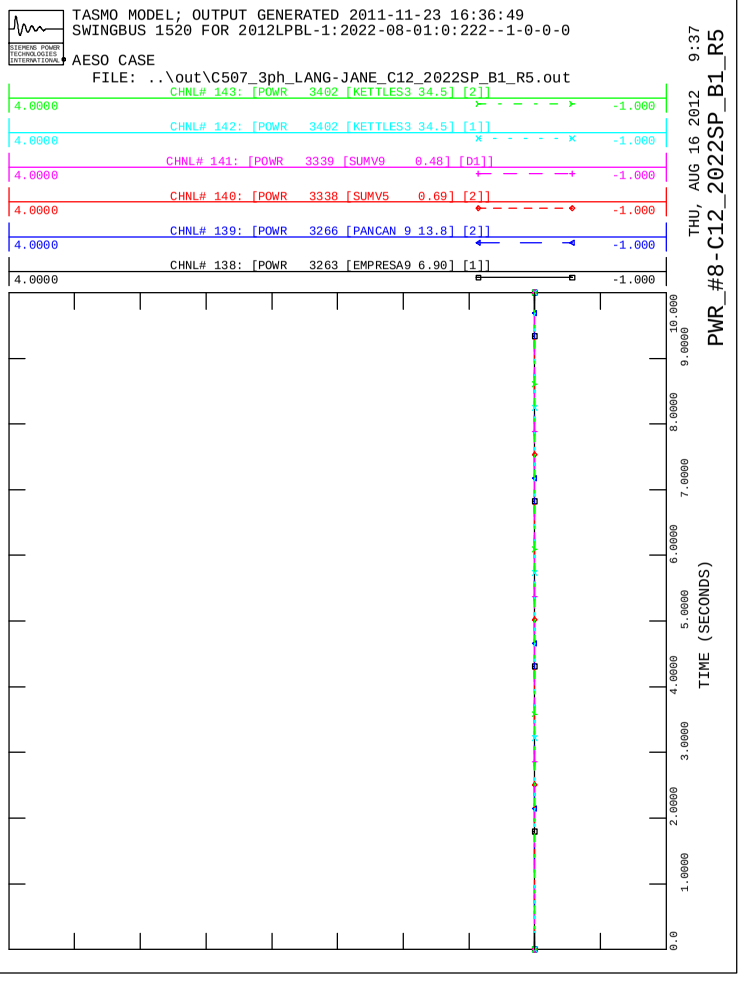

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:37
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

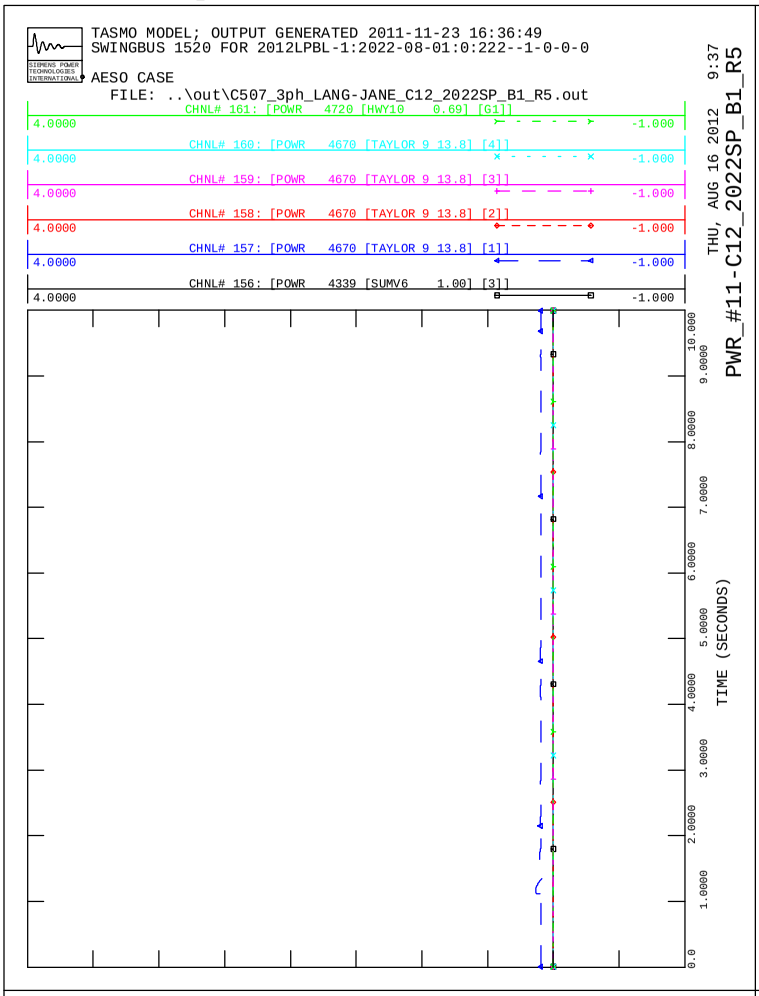

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:37
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

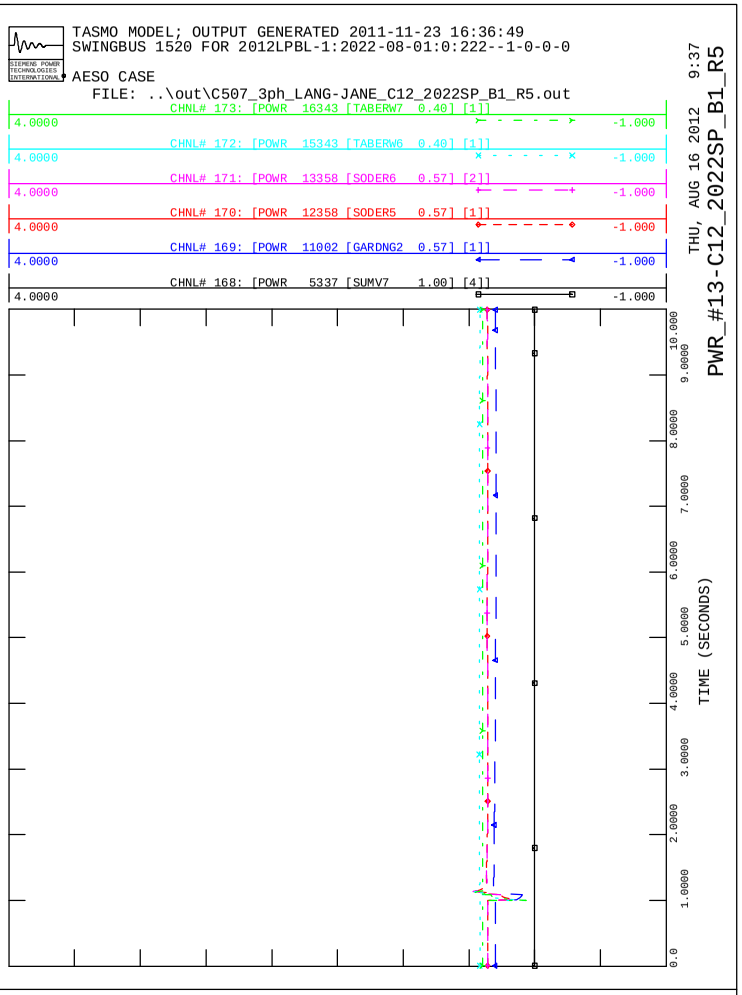

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#7-C12_2022SP_B1_R5

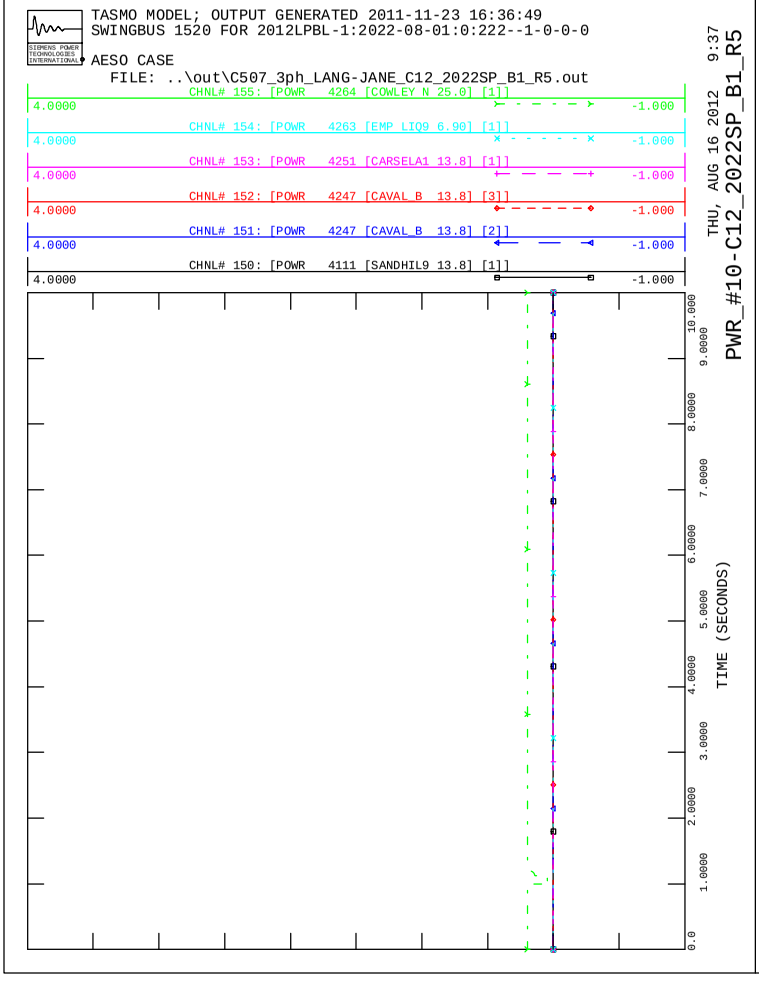

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#9-C12_2022SP_B1_R5

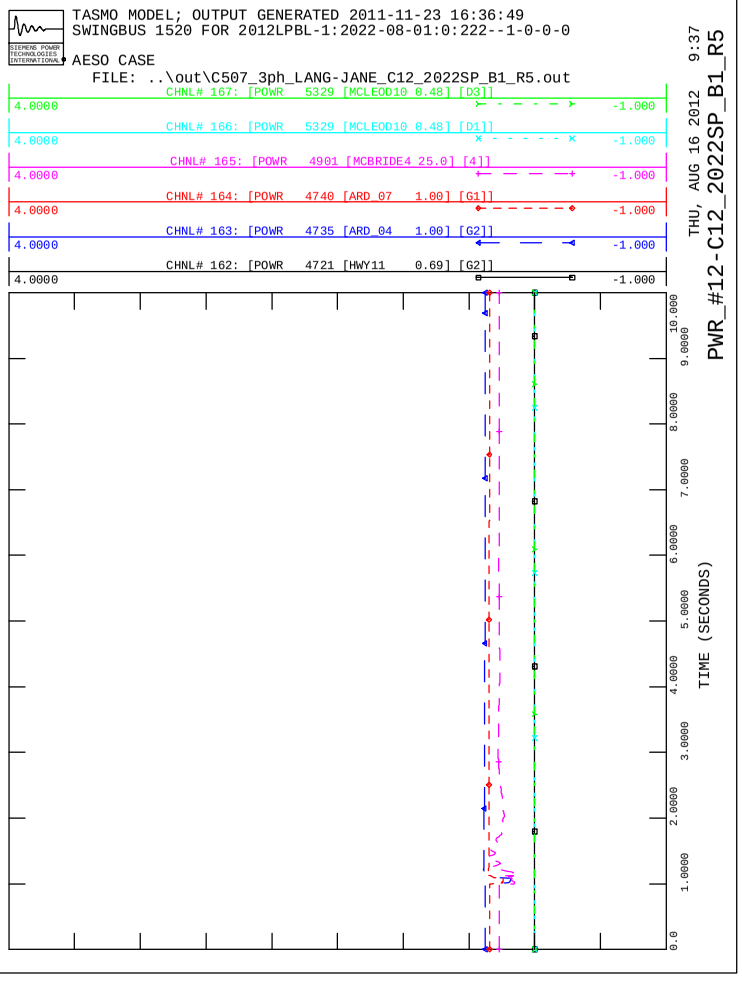

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#6-C12_2022SP_B1_R5

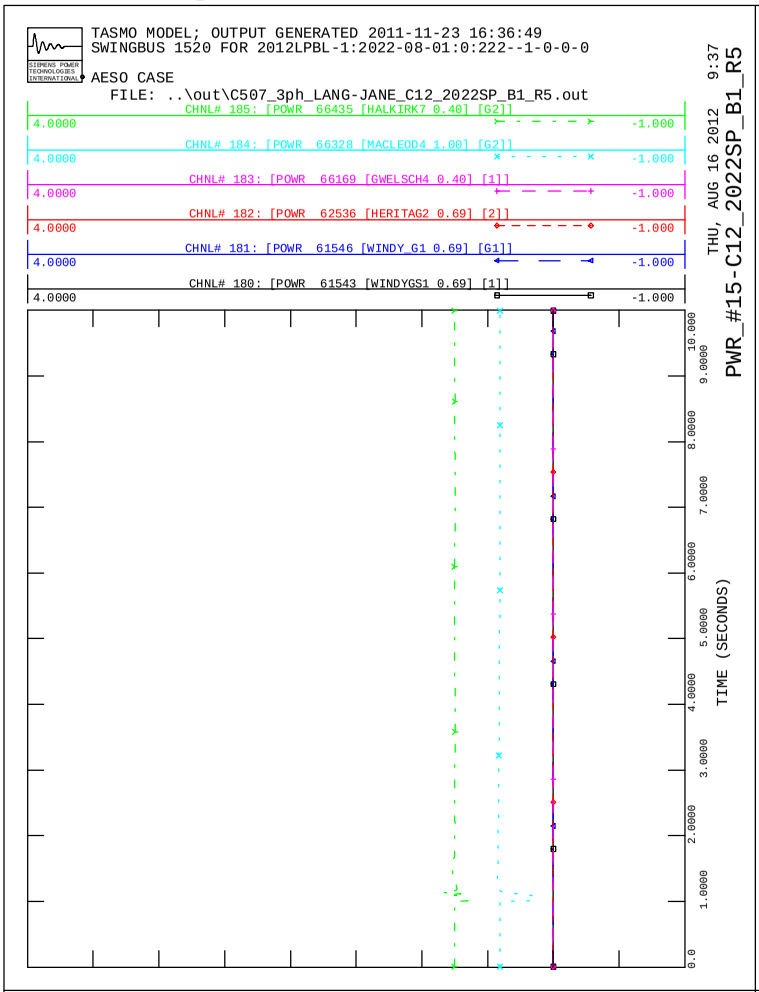

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#8-C12_2022SP_B1_R5

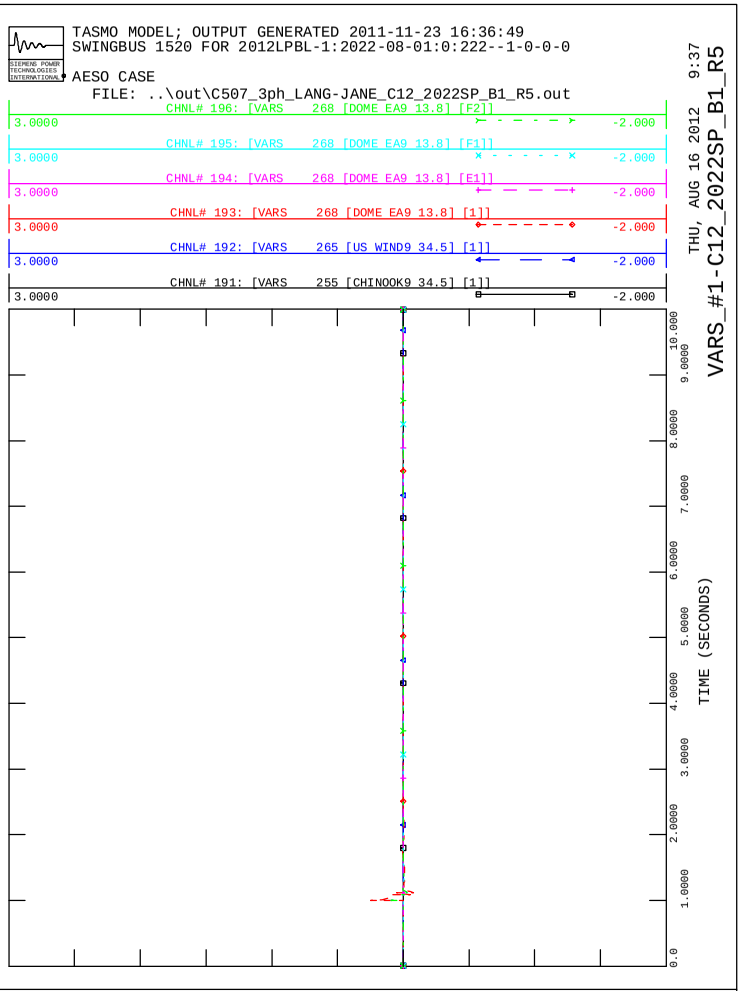

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

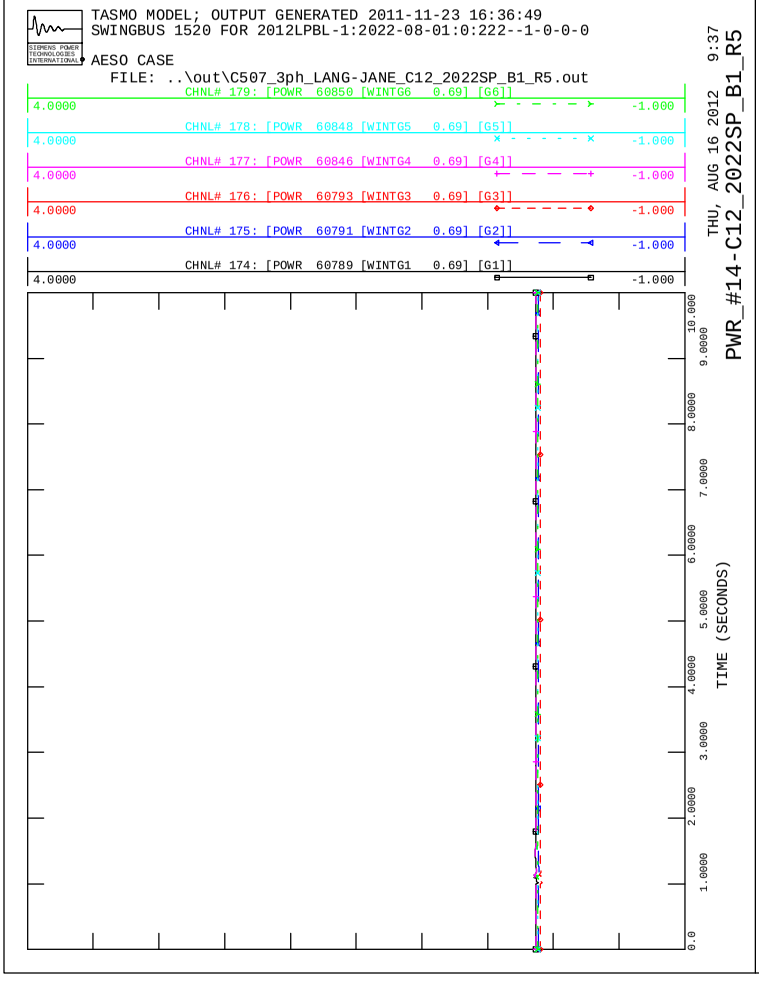

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

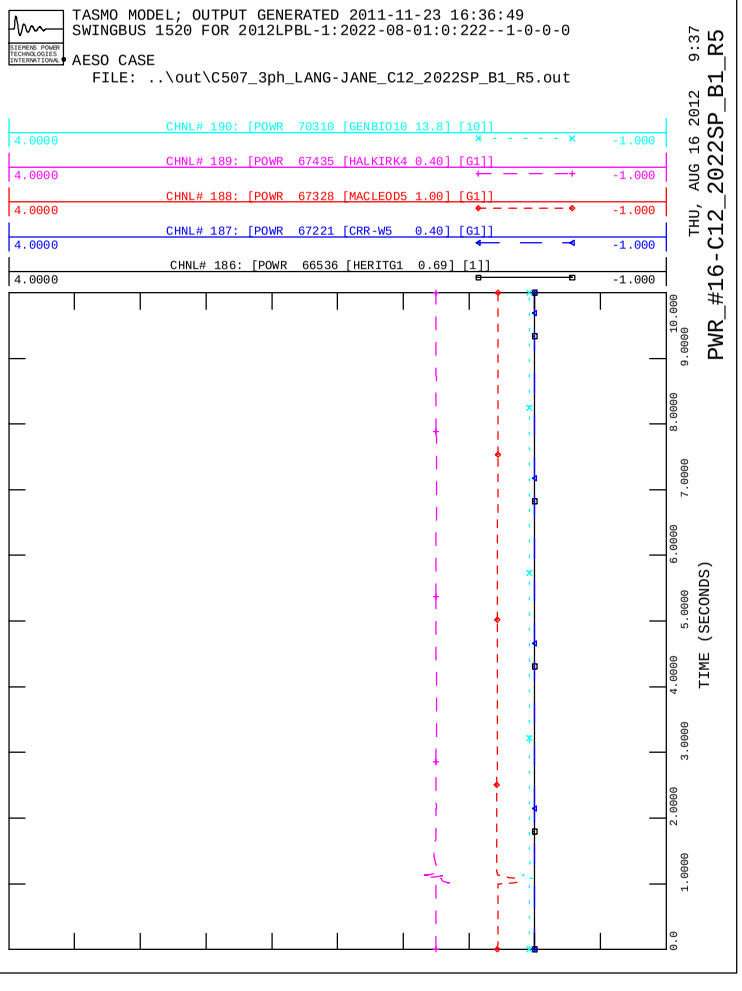

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

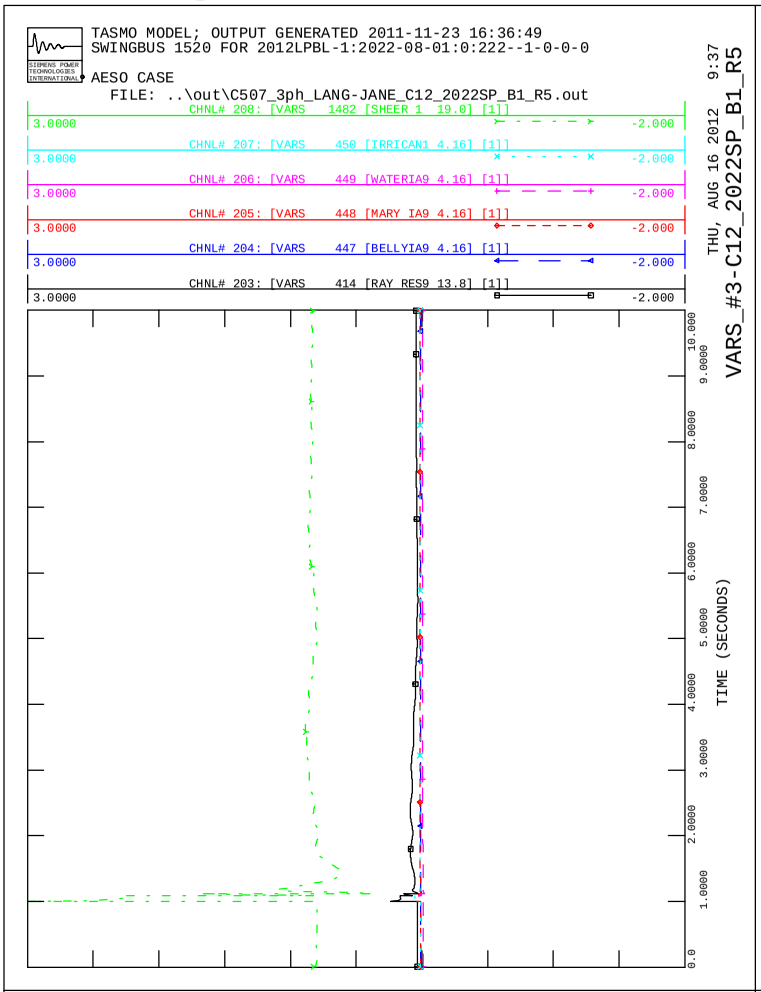

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

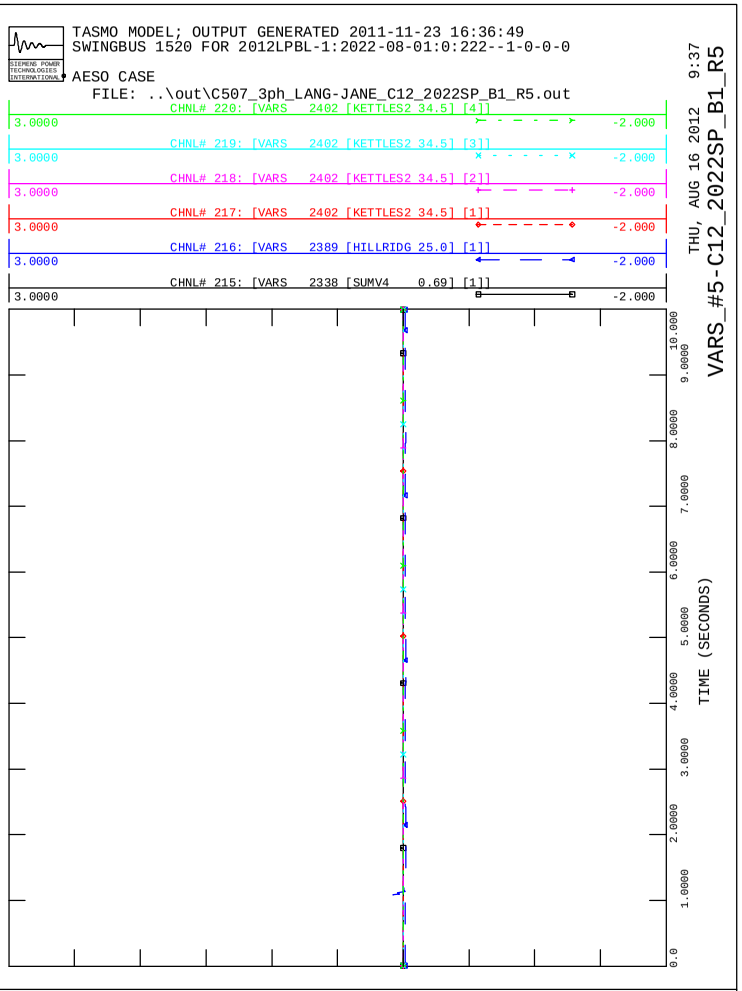

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

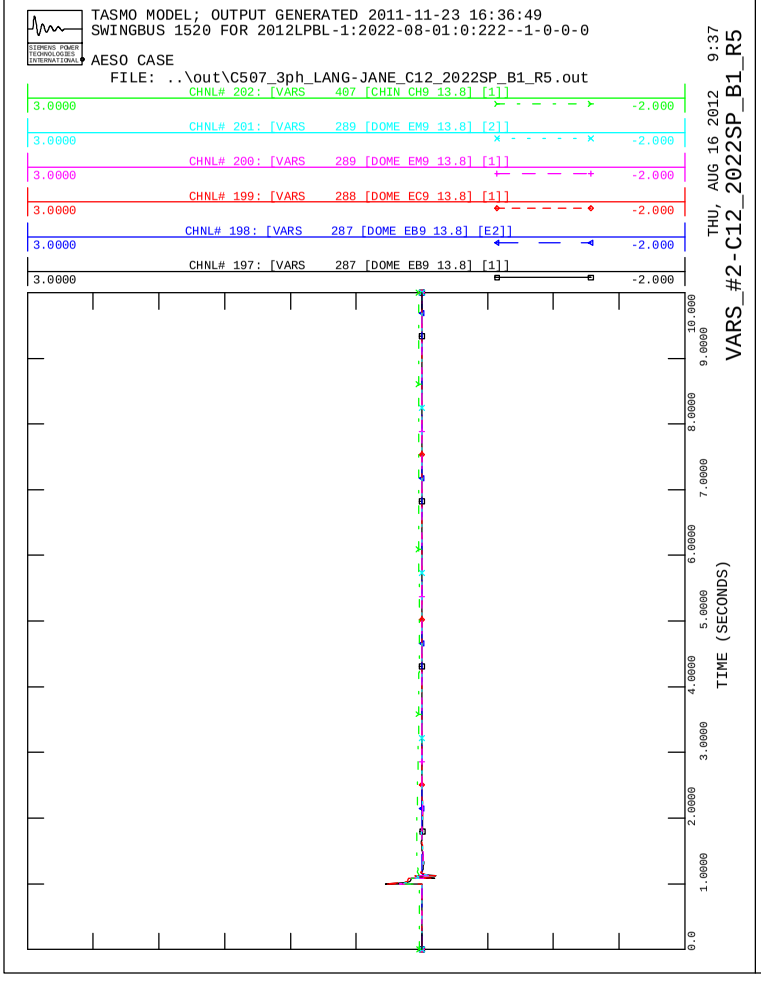

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

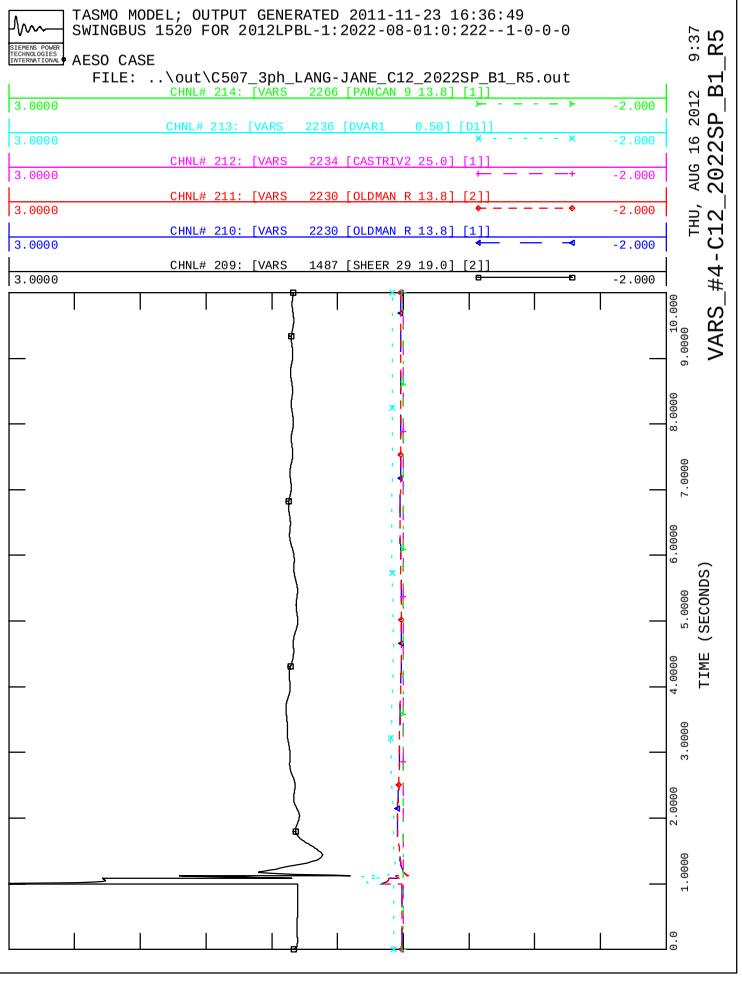

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

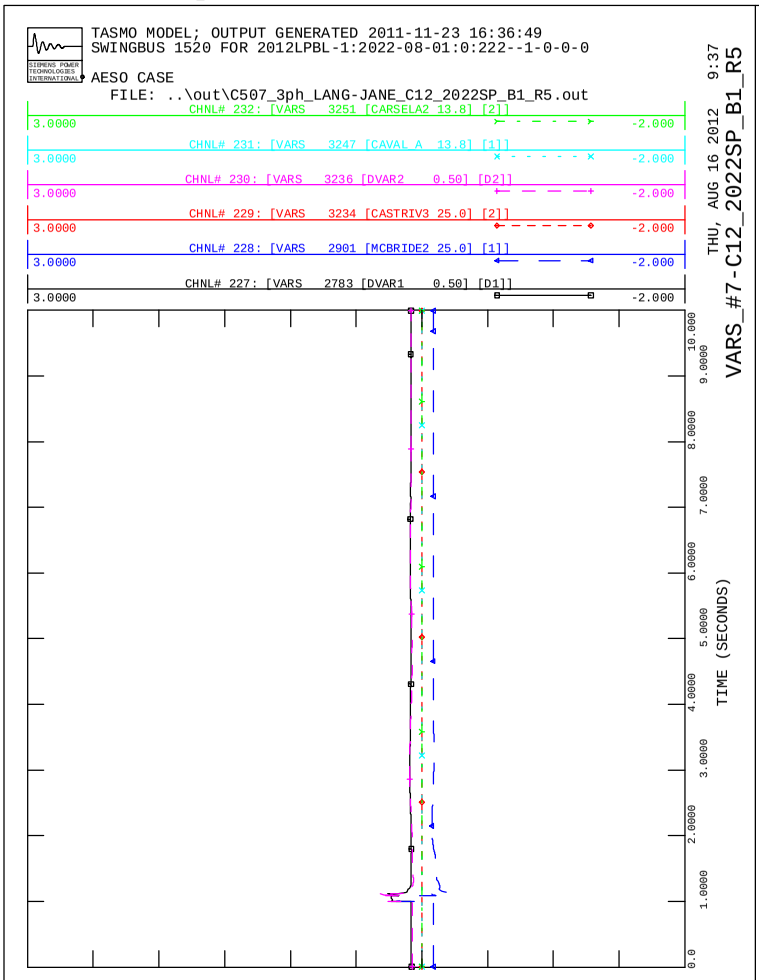

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

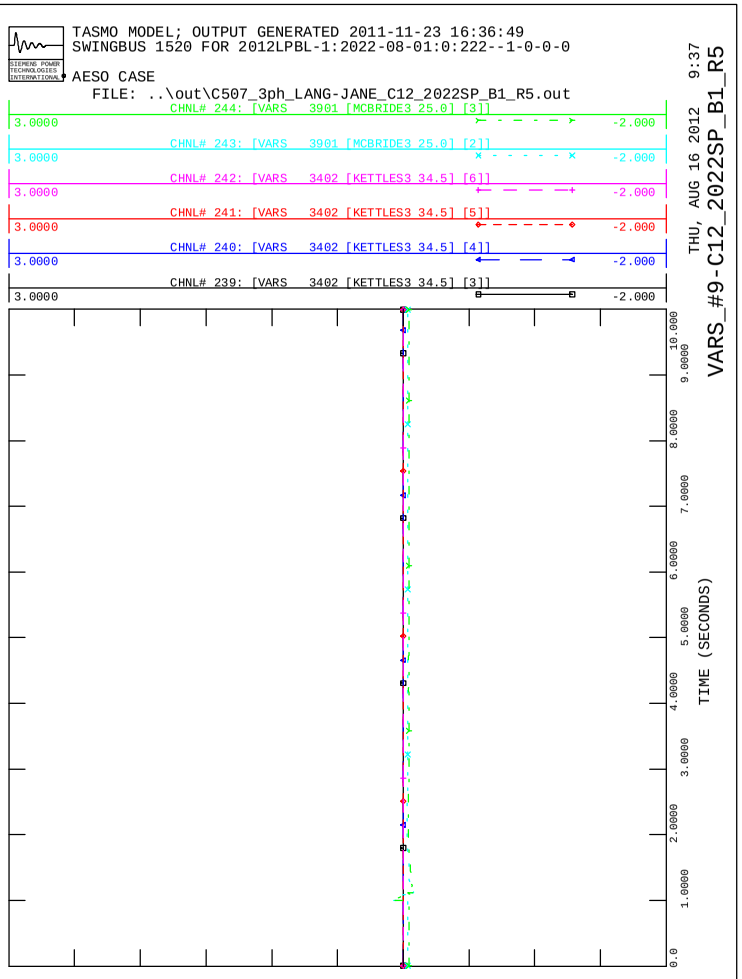

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

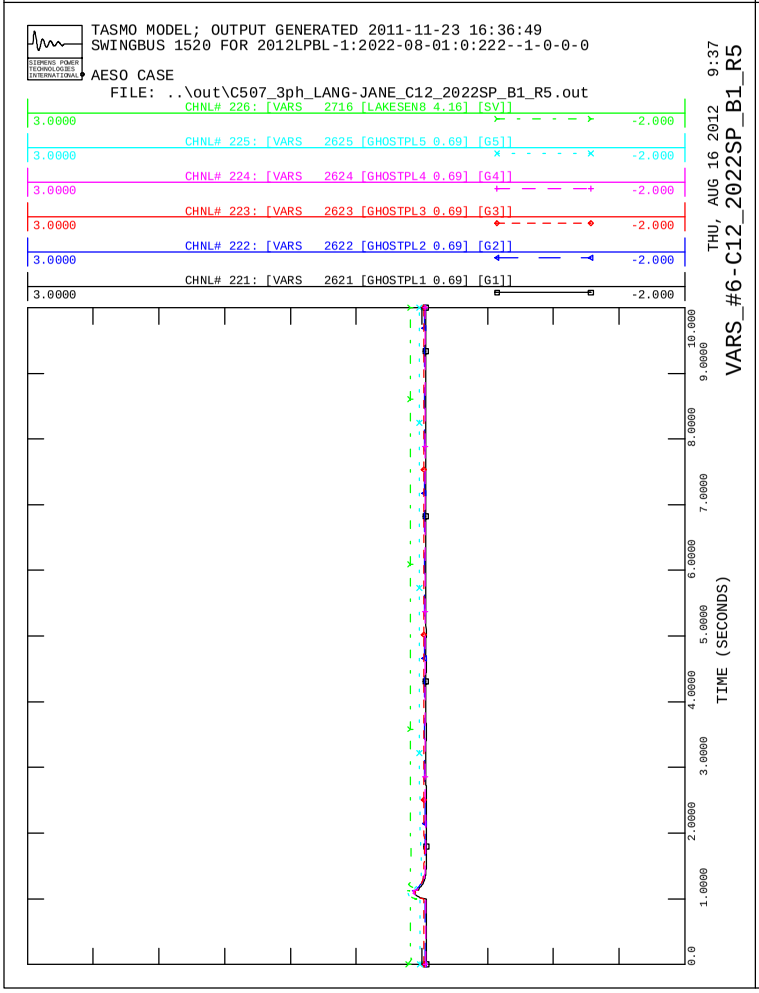

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

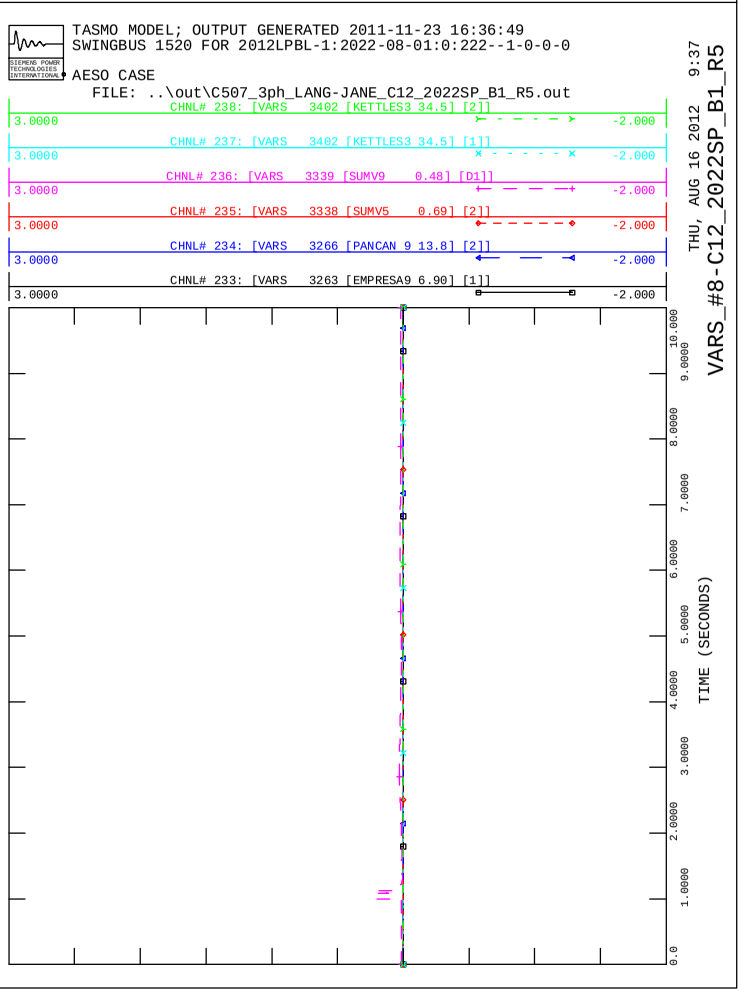

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

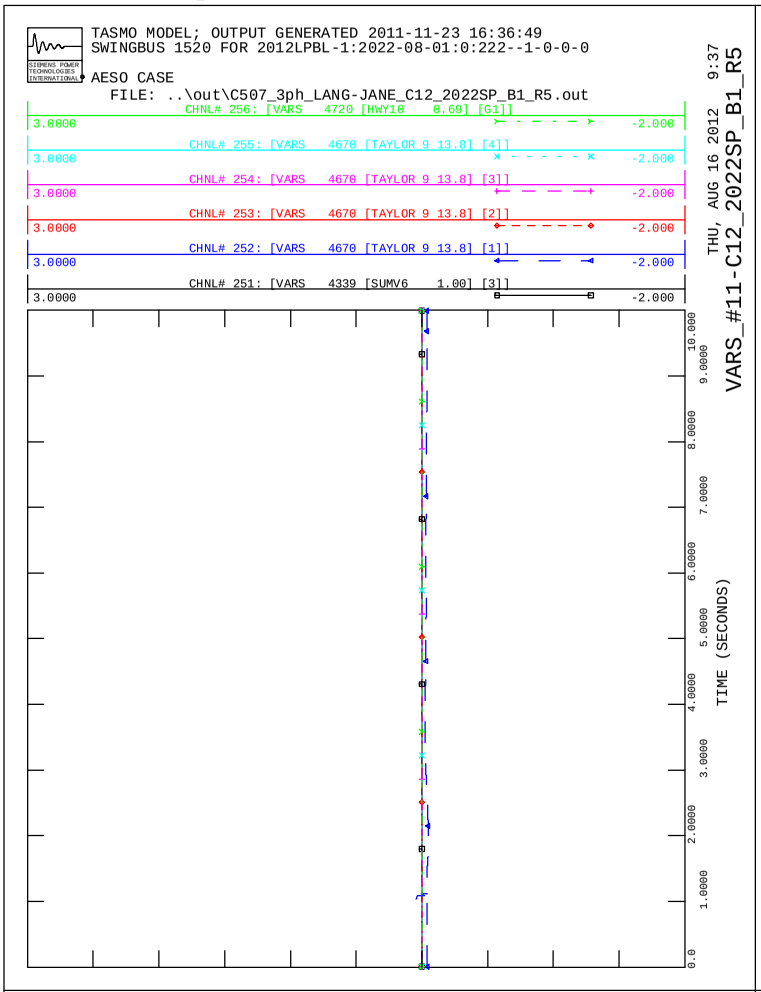

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

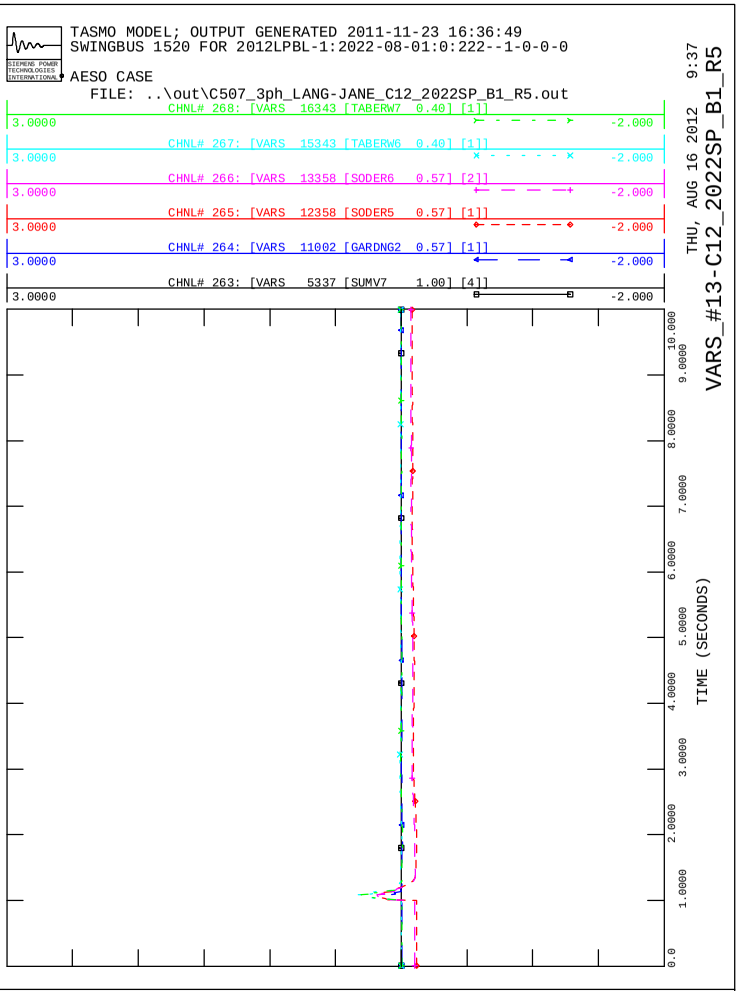

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

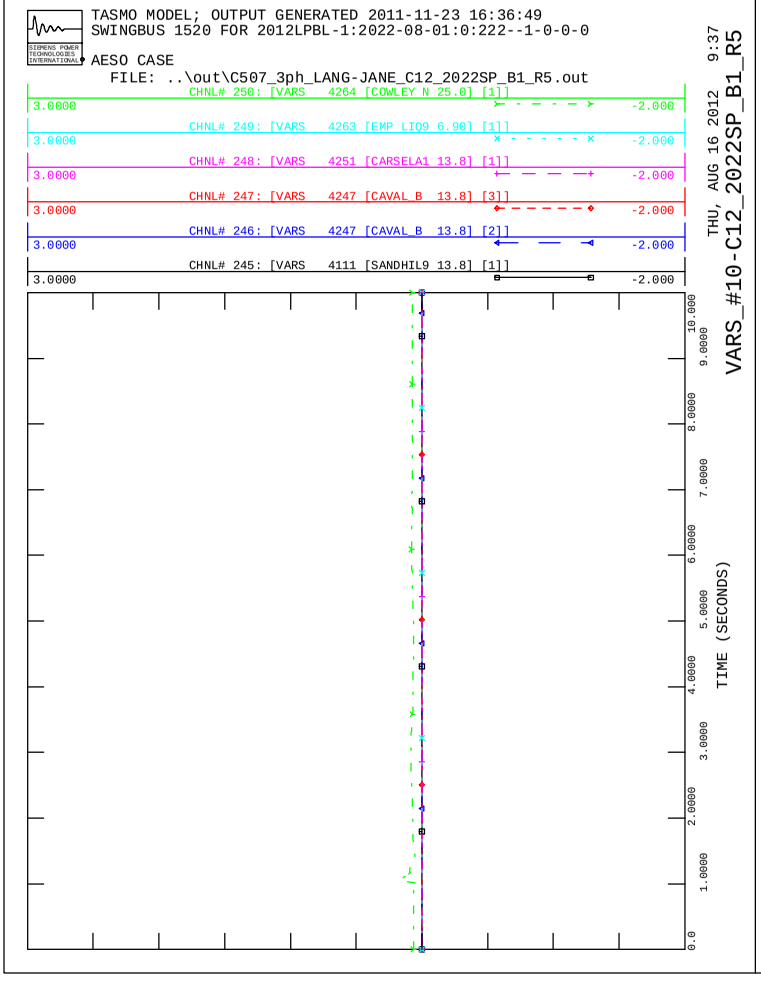

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

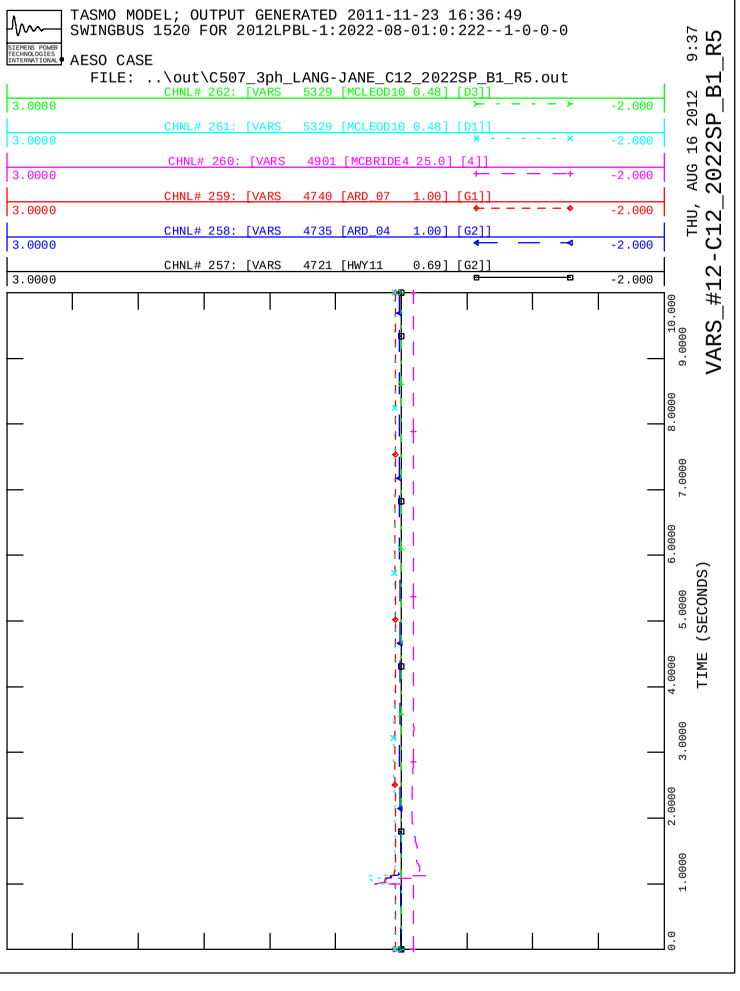

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

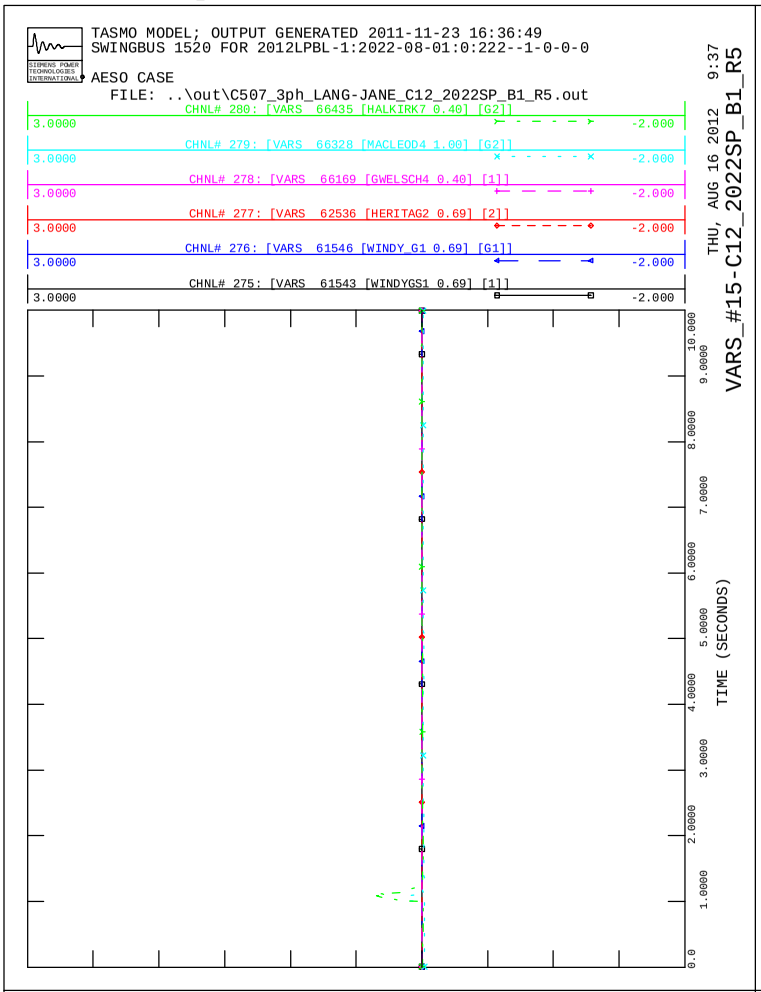

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

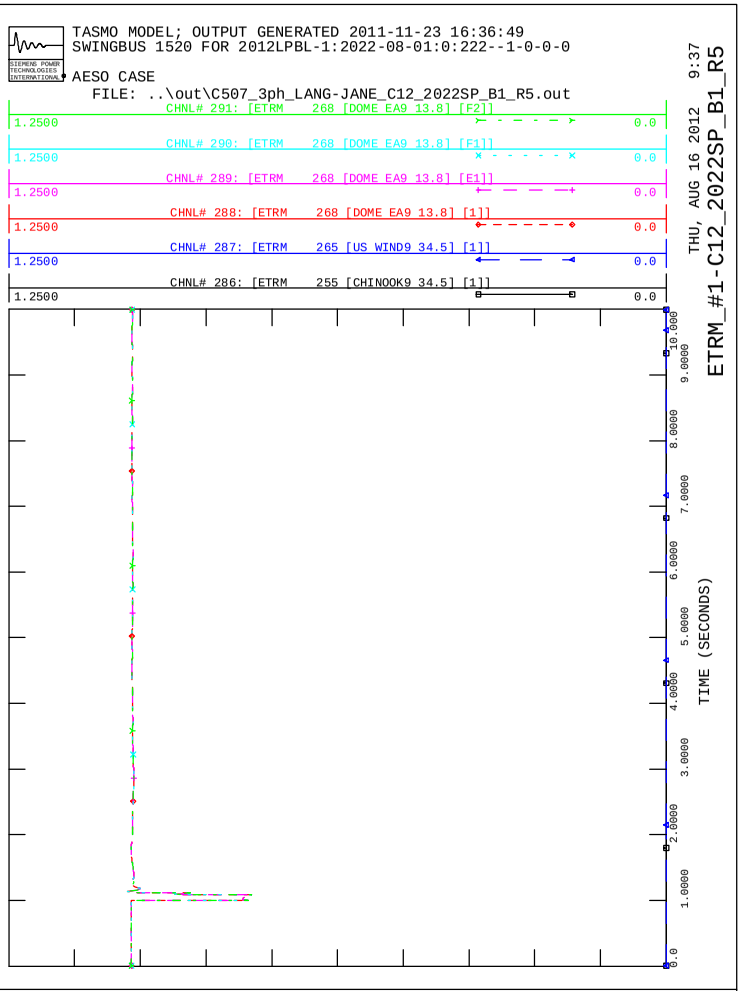

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

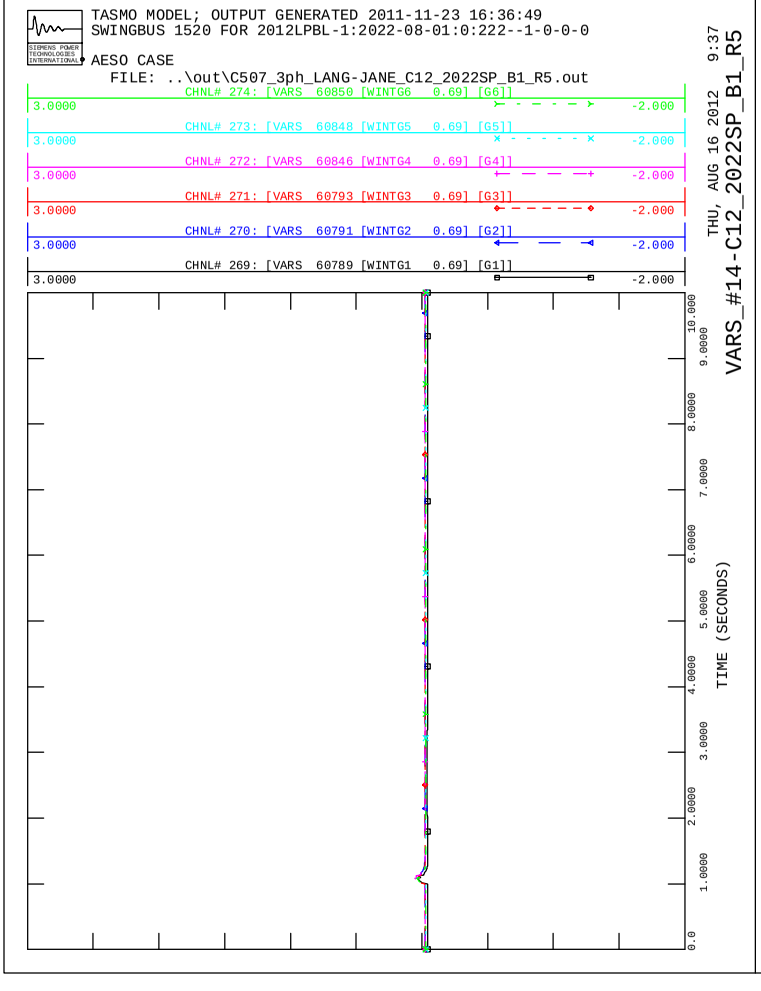

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

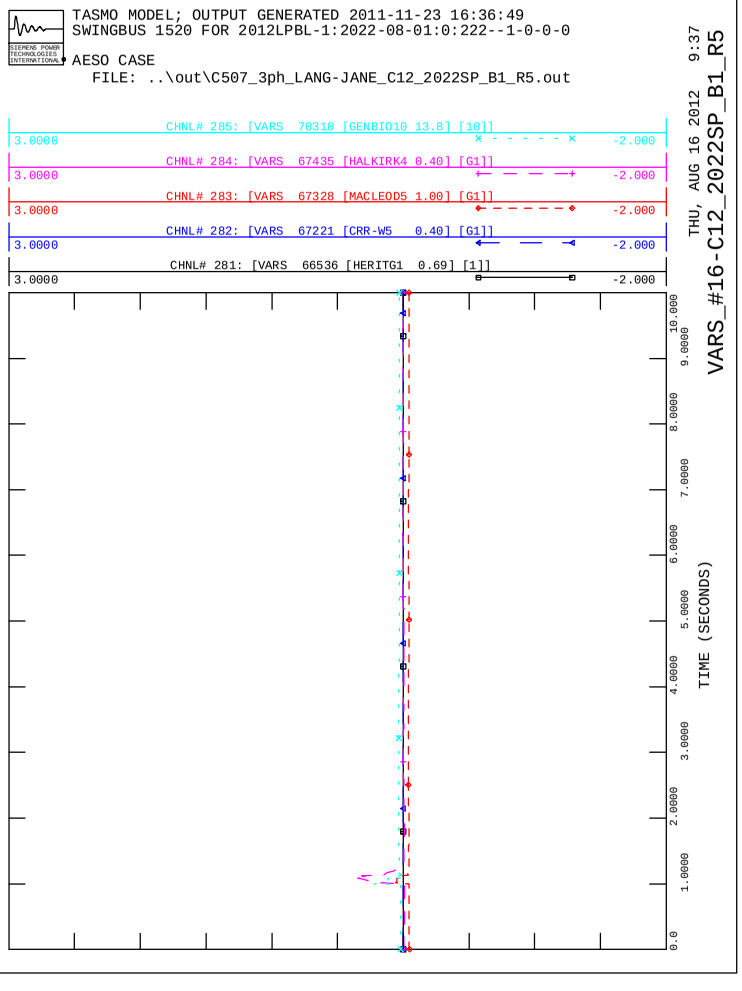

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

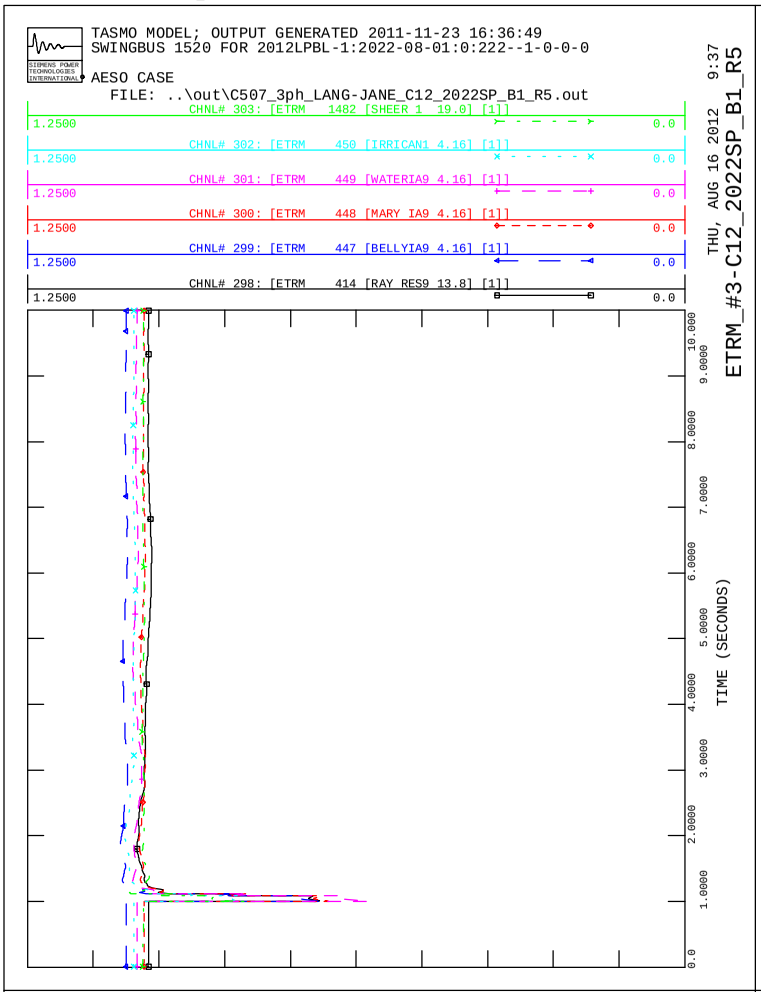

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

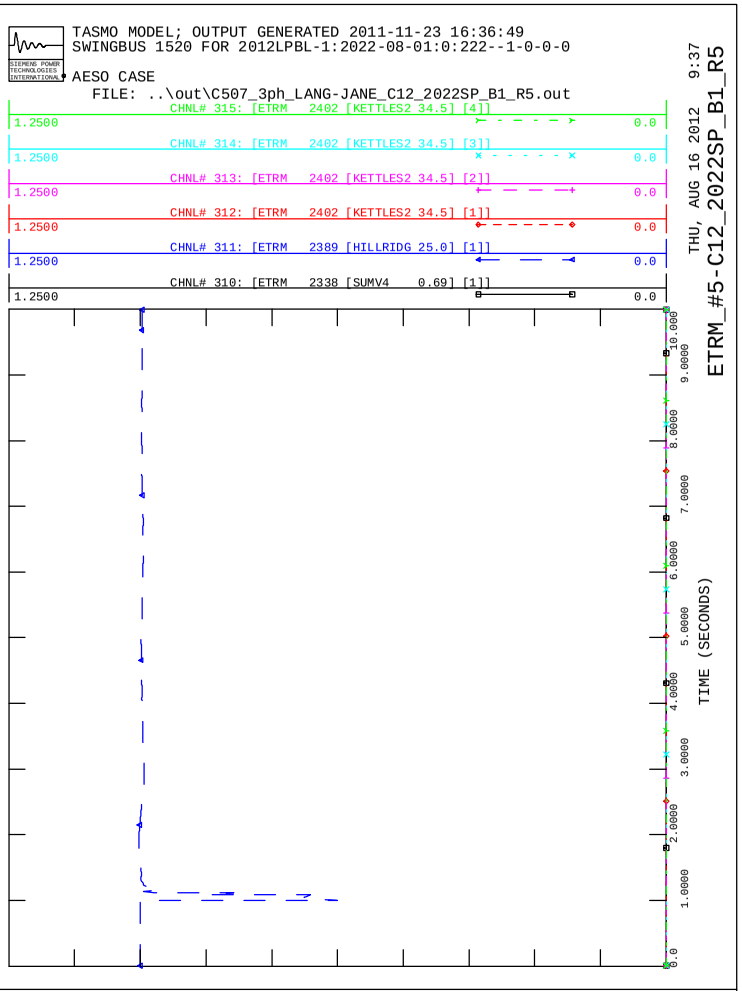

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
VARS_#15-C12_2022SP_B1_R5

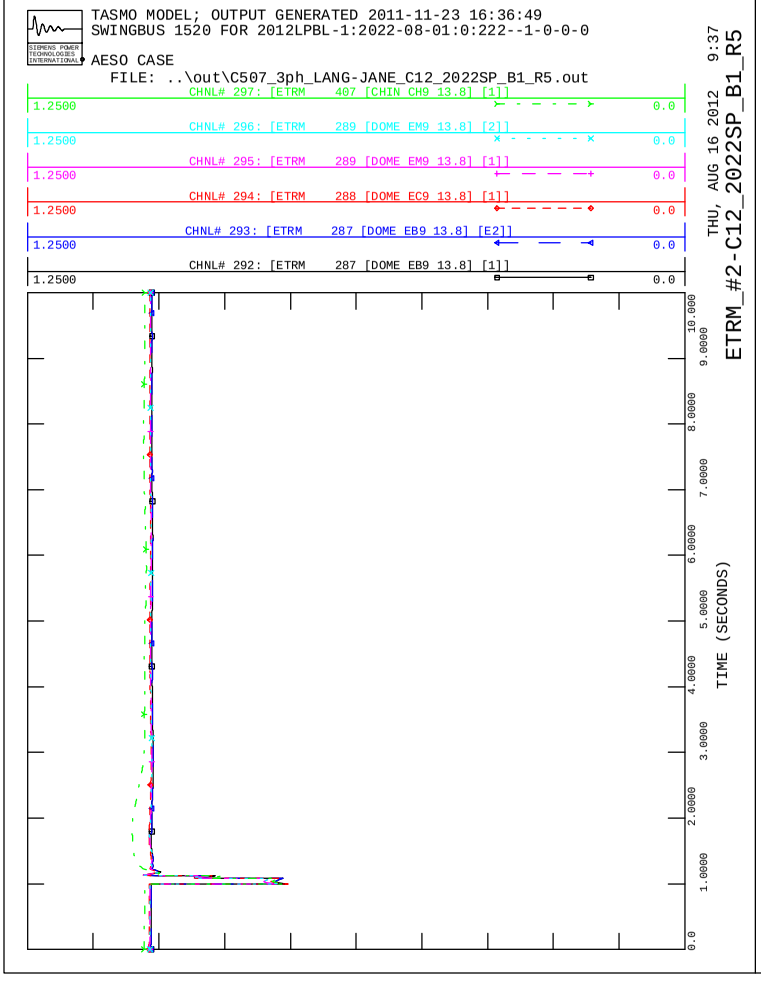

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#1-C12_2022SP_B1_R5

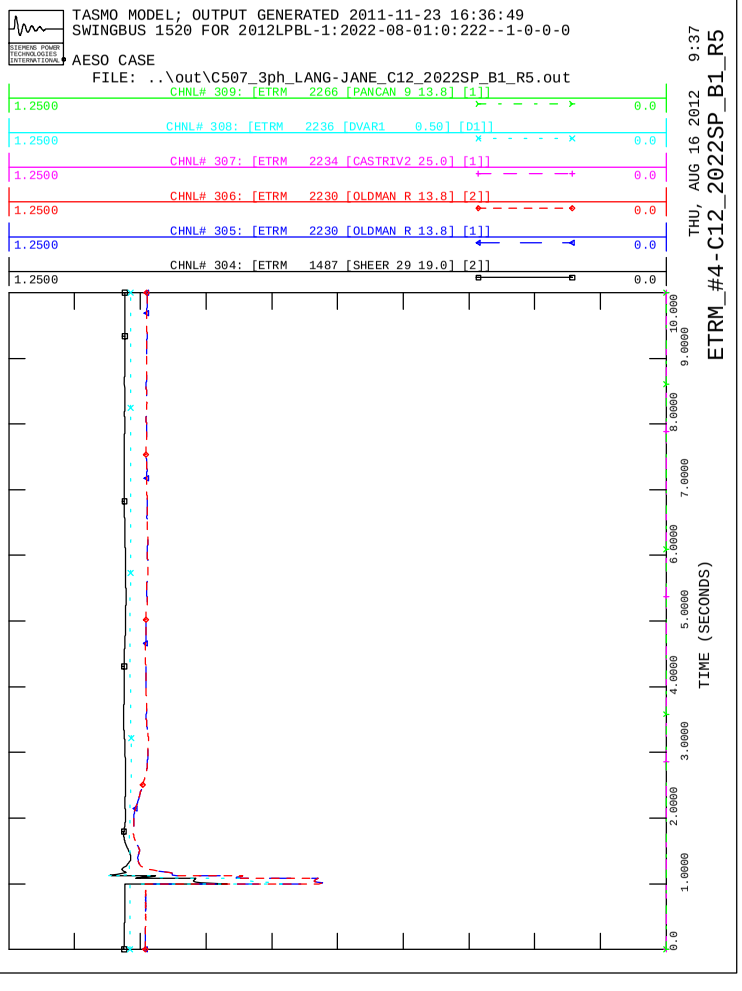

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
VARS_#14-C12_2022SP_B1_R5

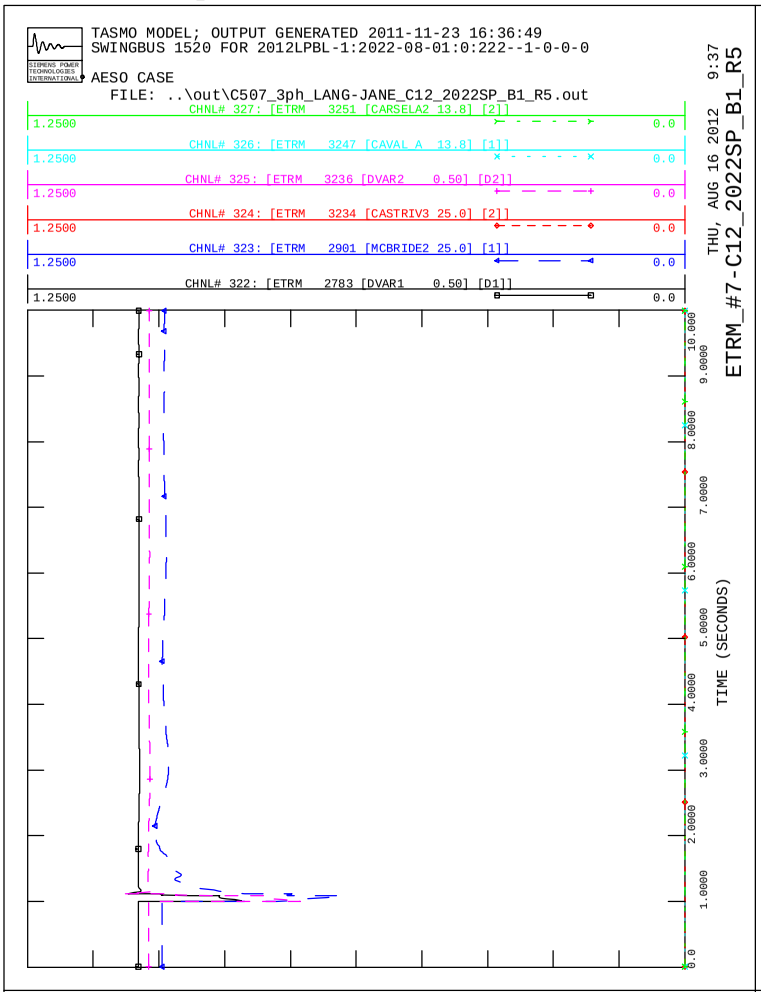

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
VARS_#16-C12_2022SP_B1_R5

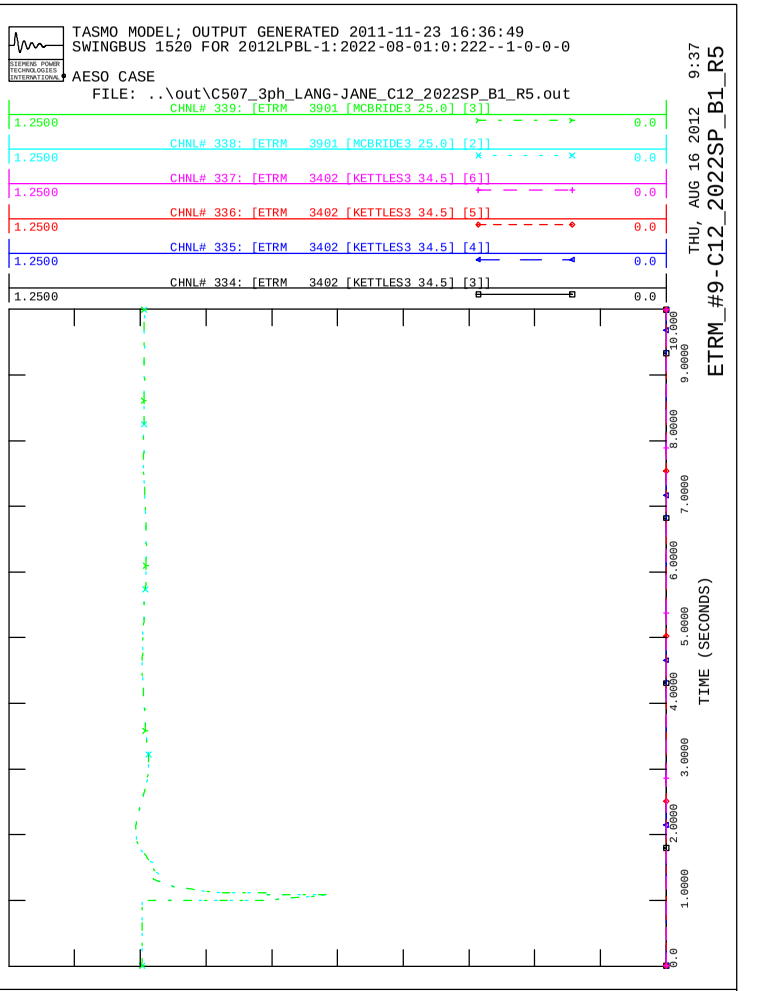

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

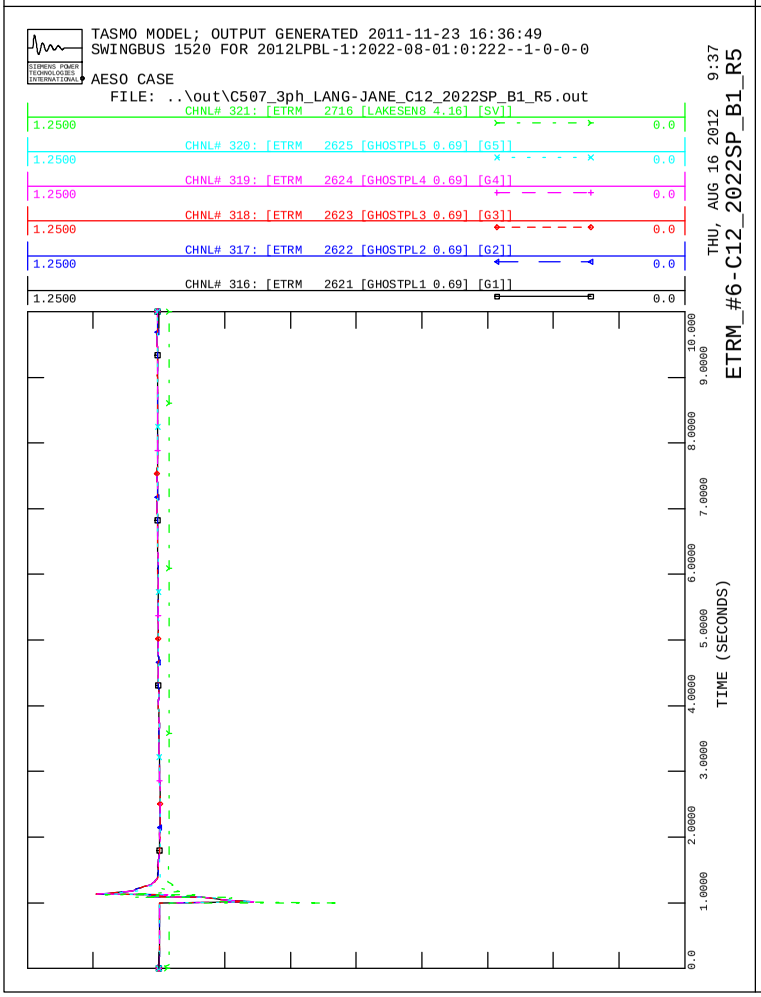

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

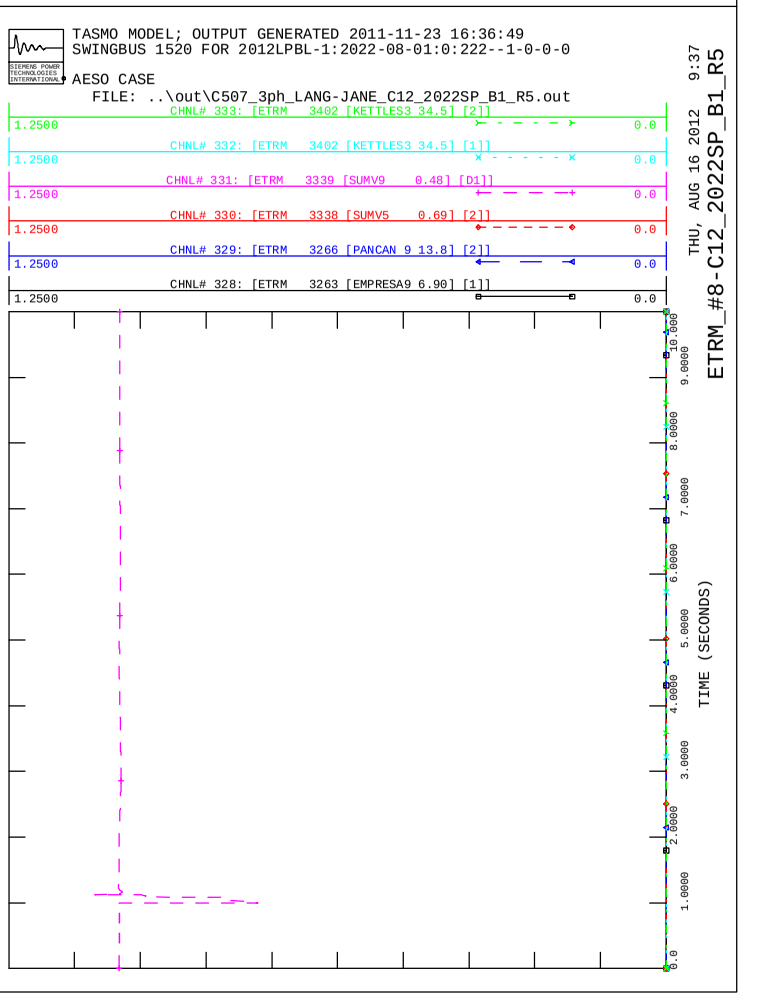

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

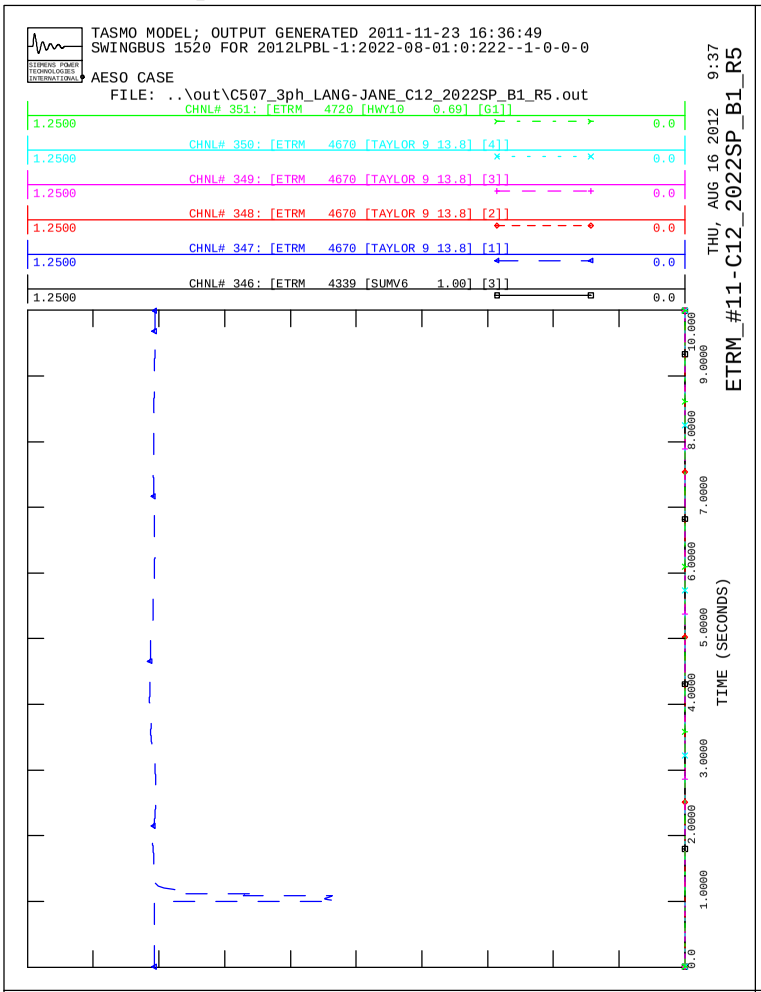

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

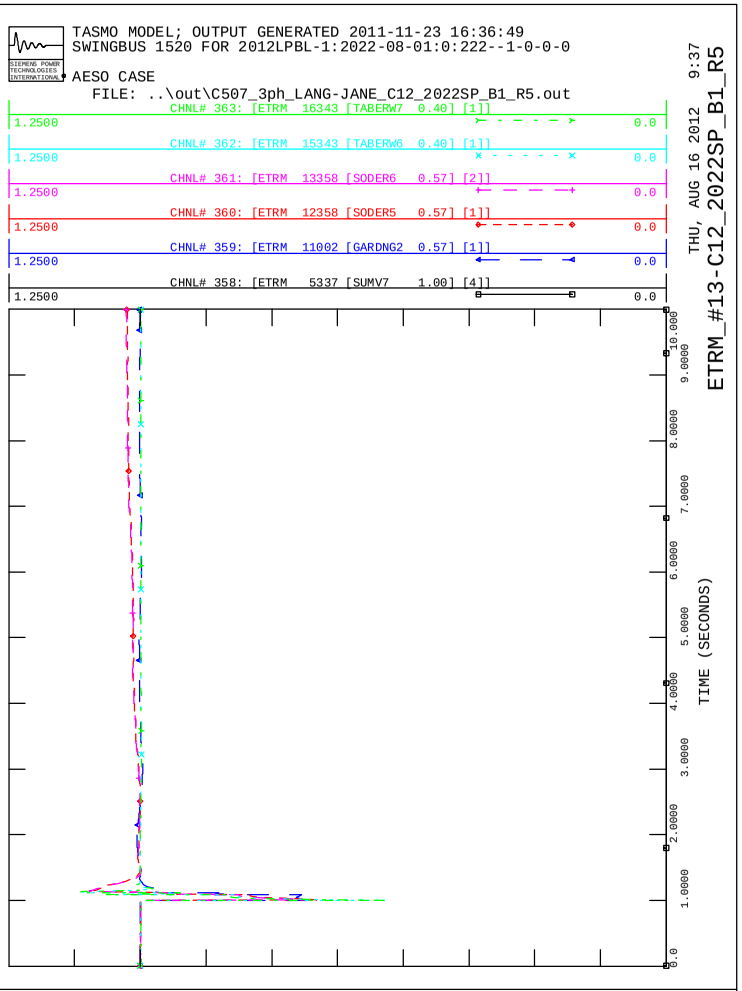

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

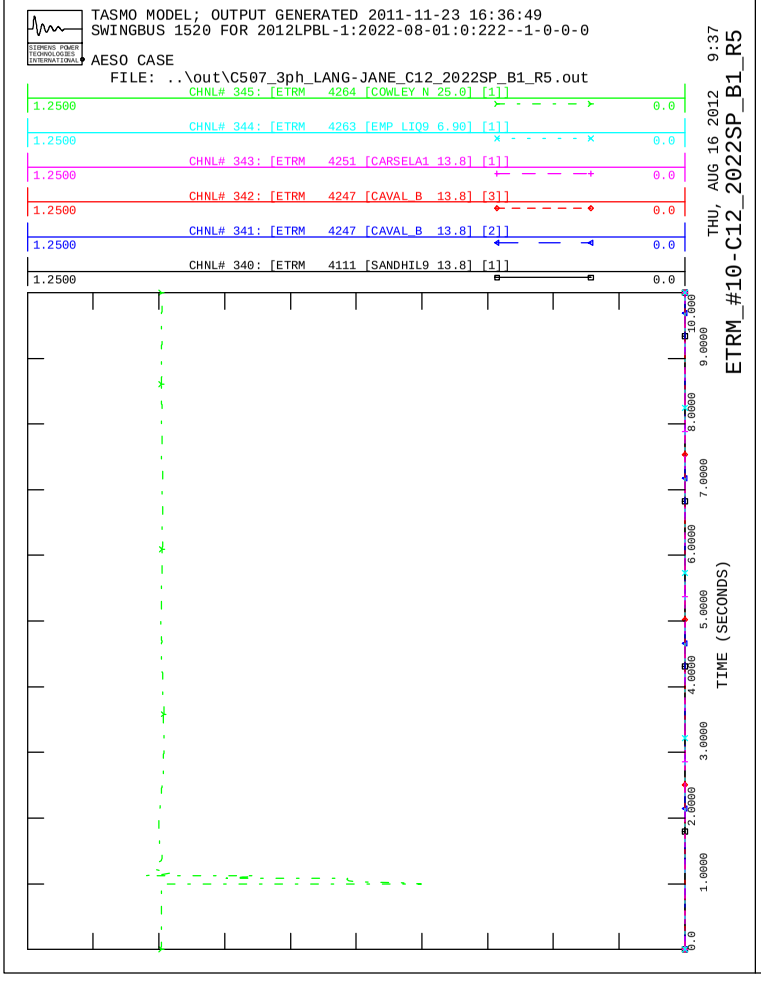

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

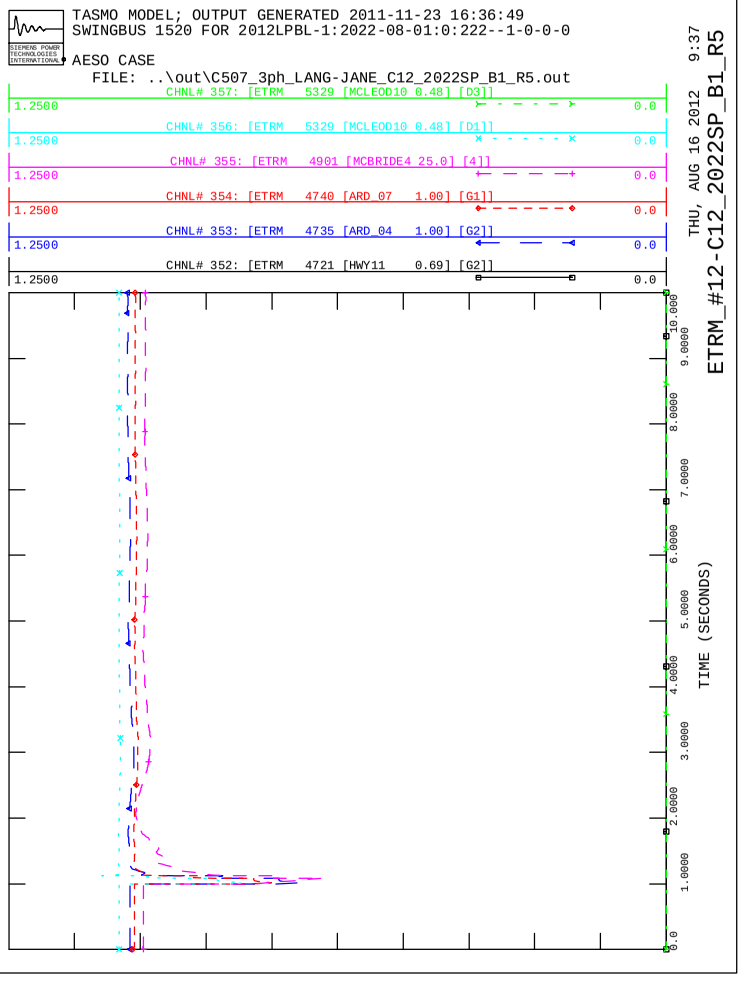

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

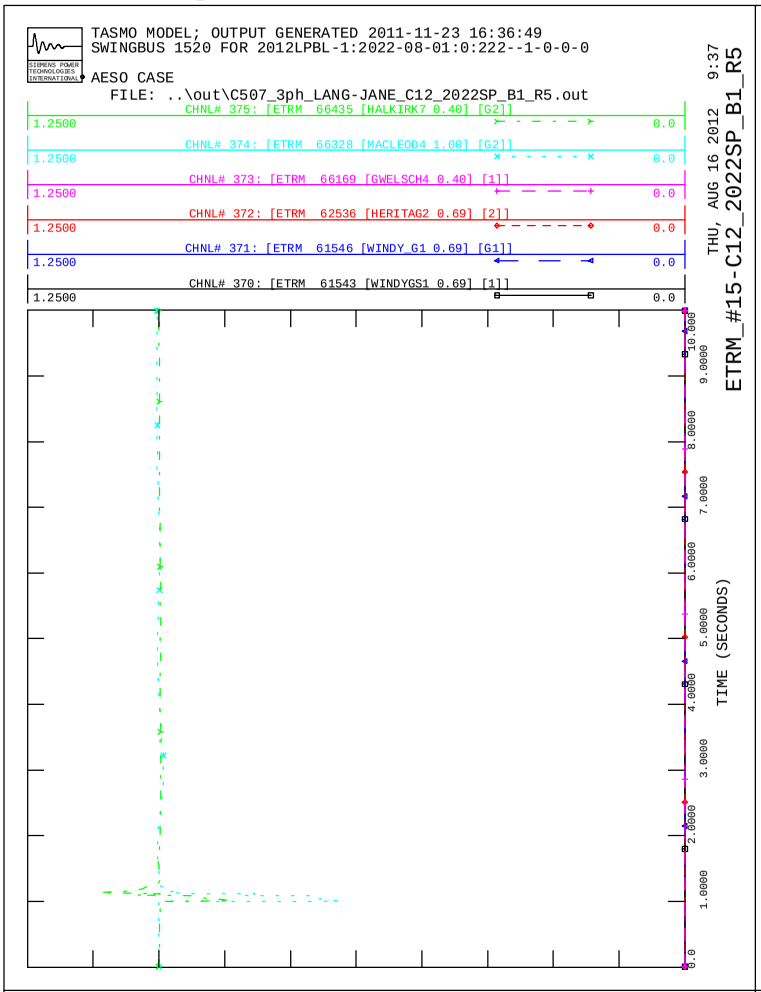

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

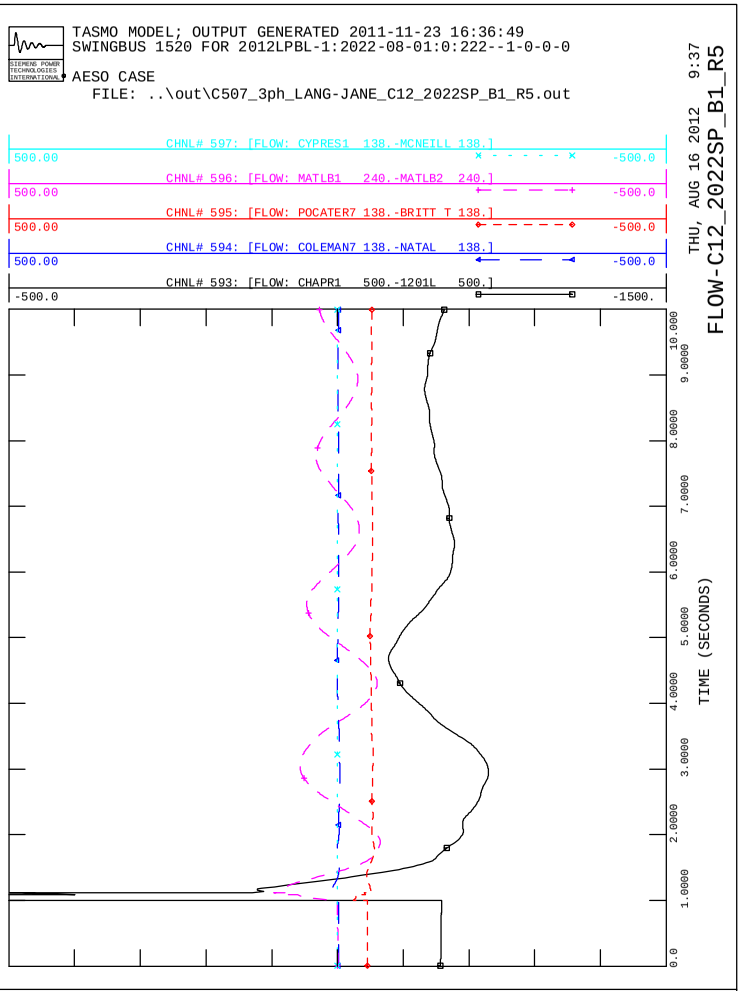

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
ETRM_#11-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

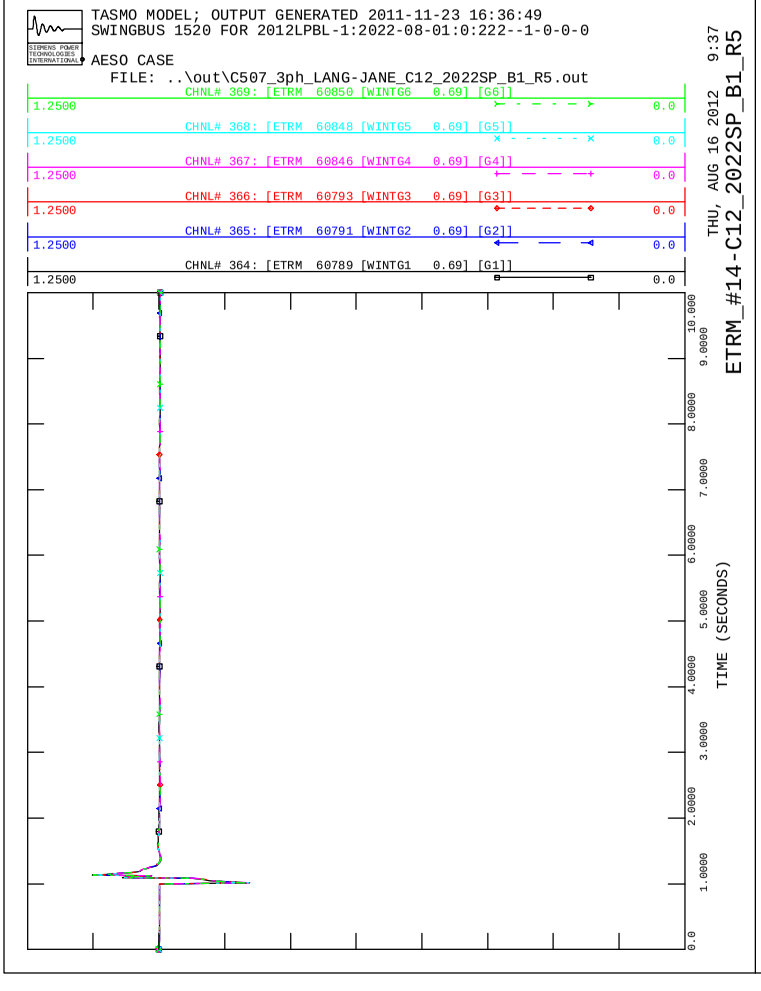

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
ETRM_#13-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

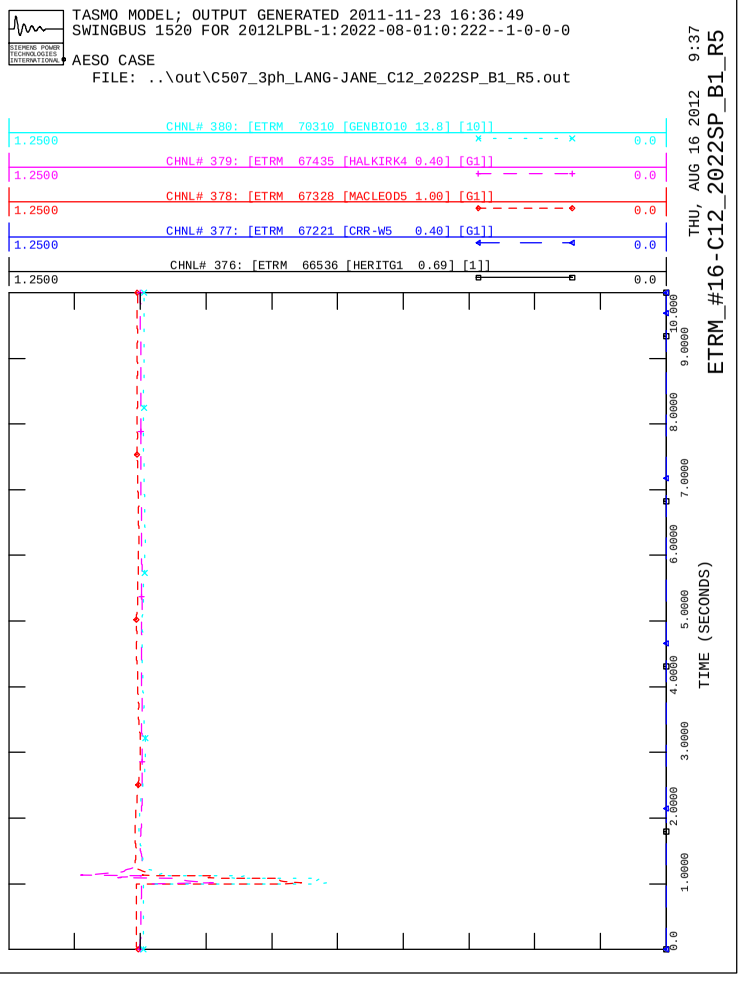

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#10-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

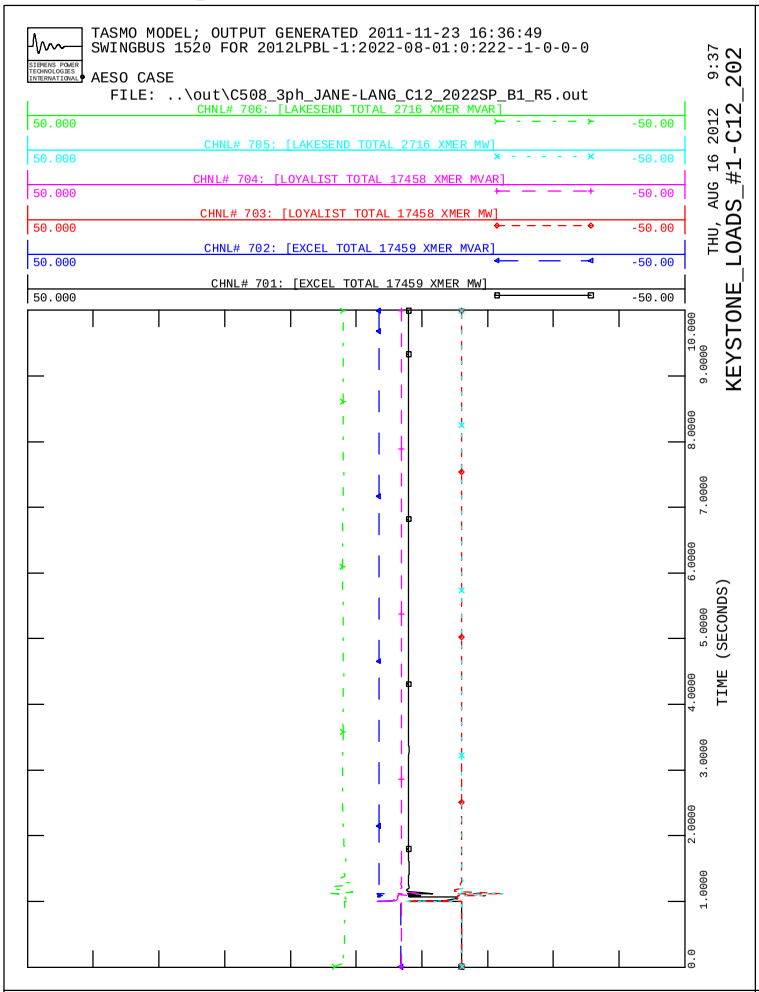

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#12-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

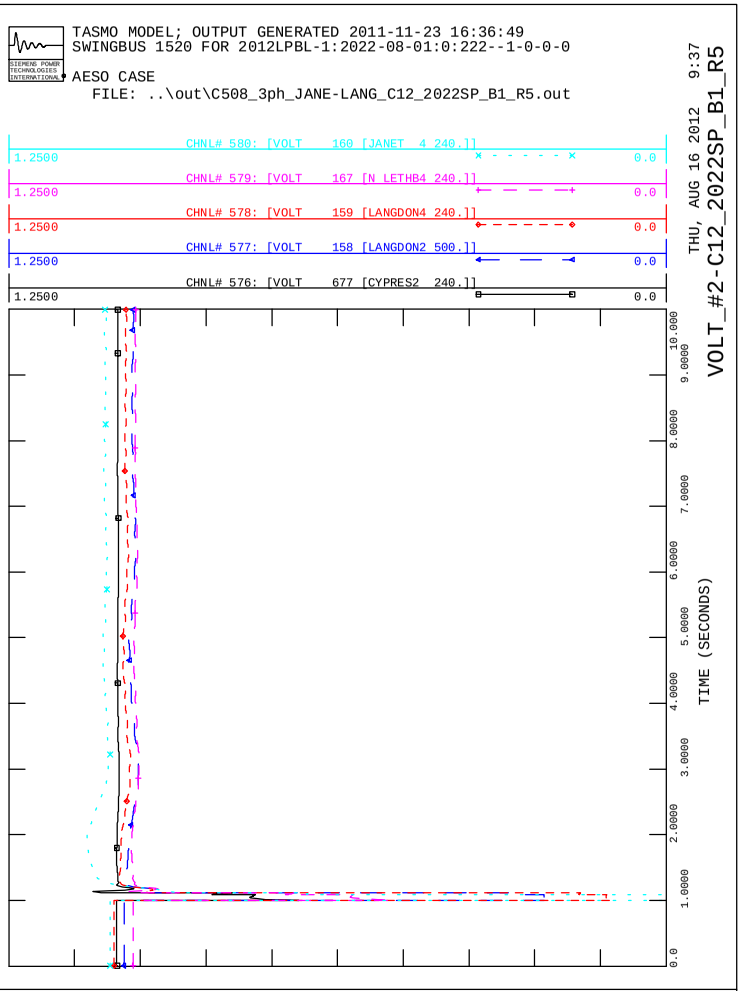

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:37
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

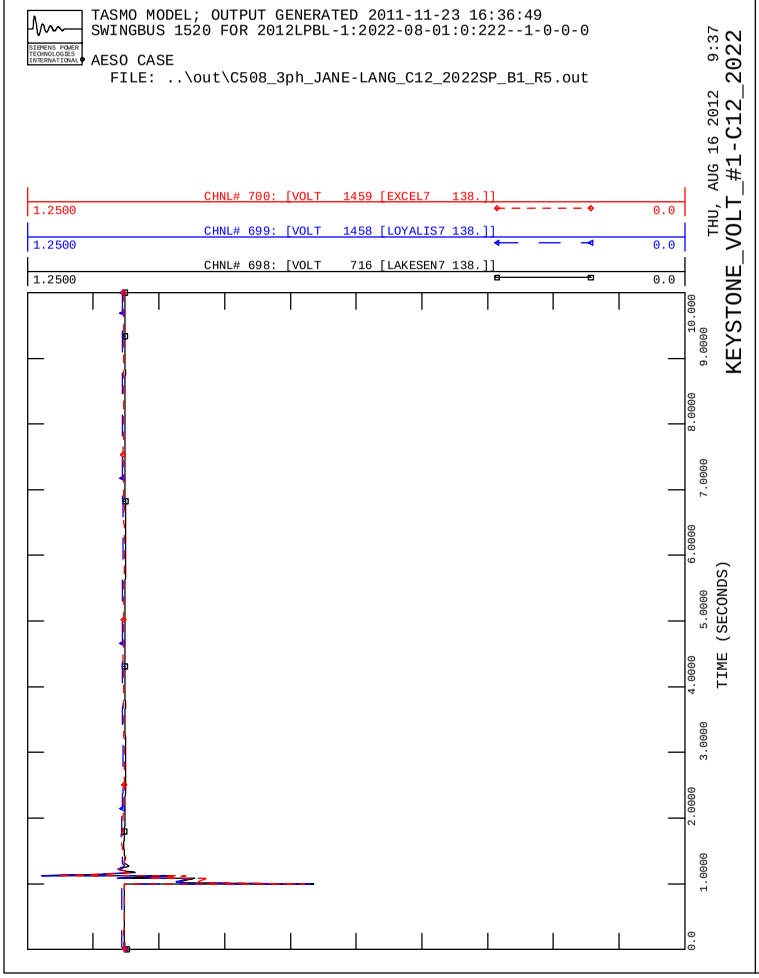

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:37
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

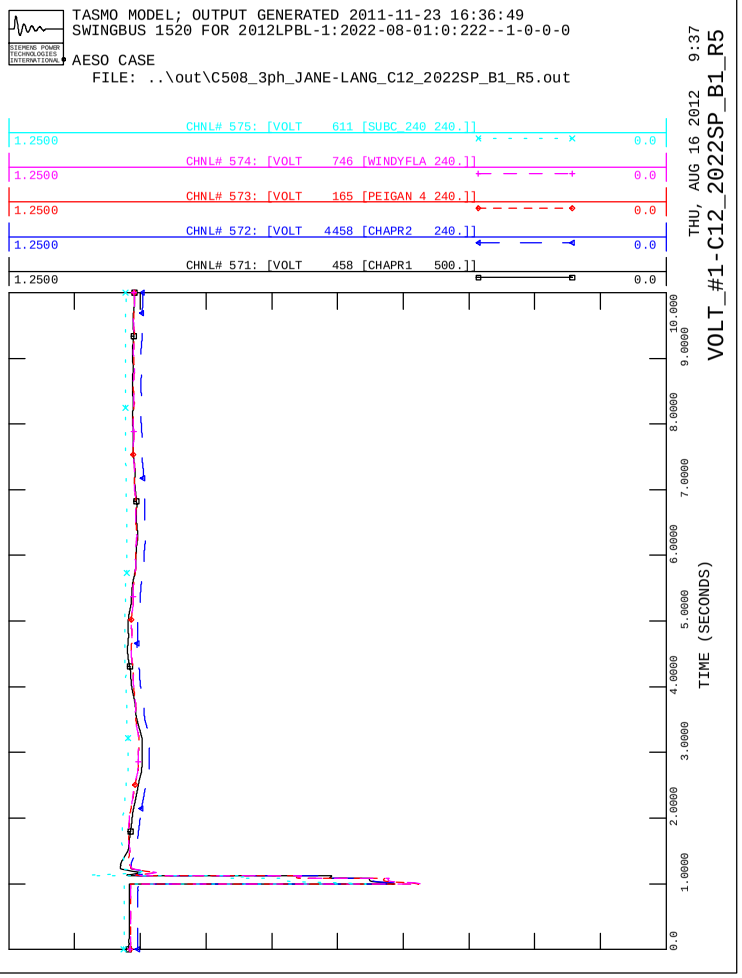

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:37
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C507_3ph_LANG-JANE_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:37
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:37

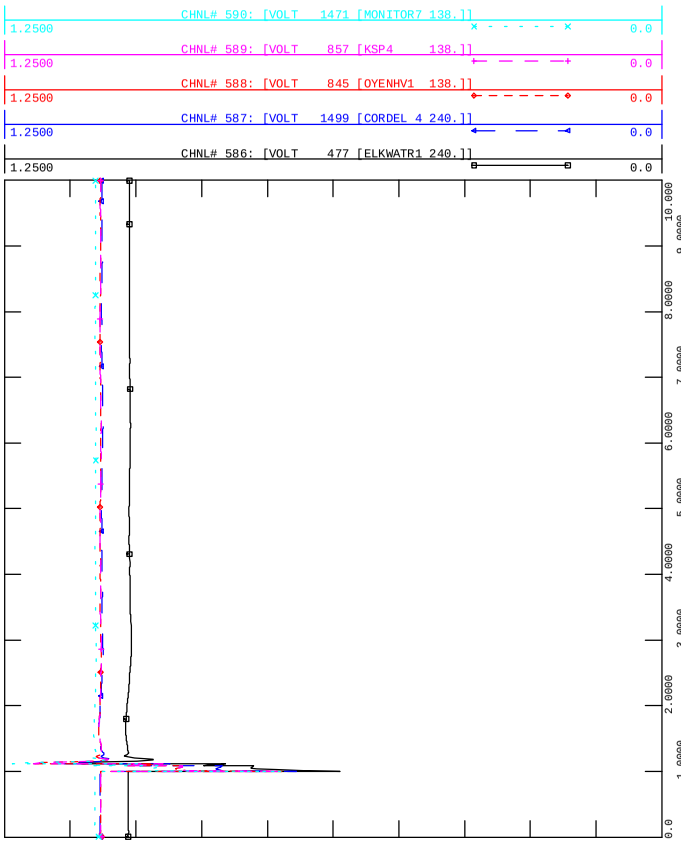

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:37


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

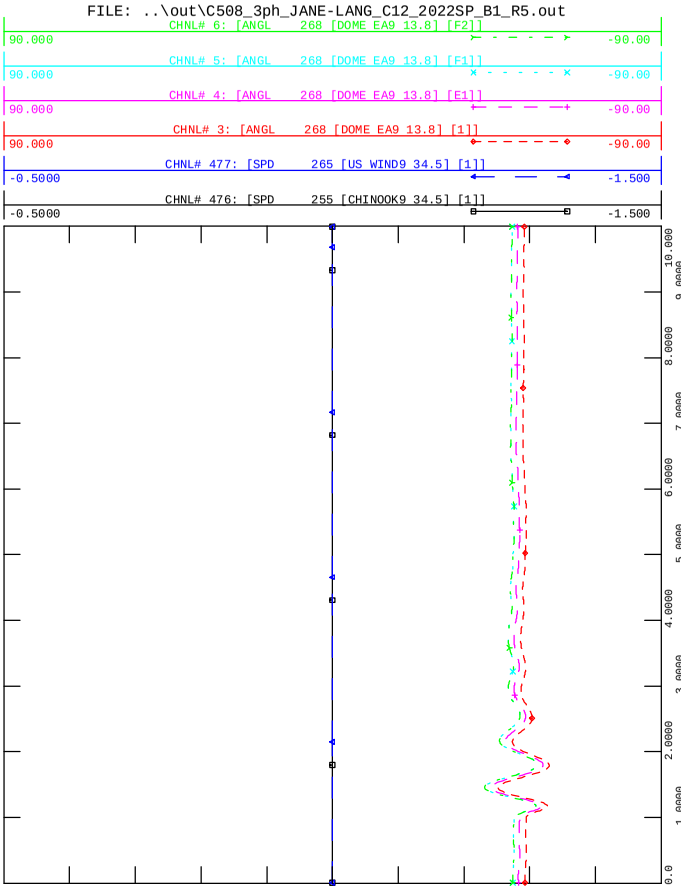
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out



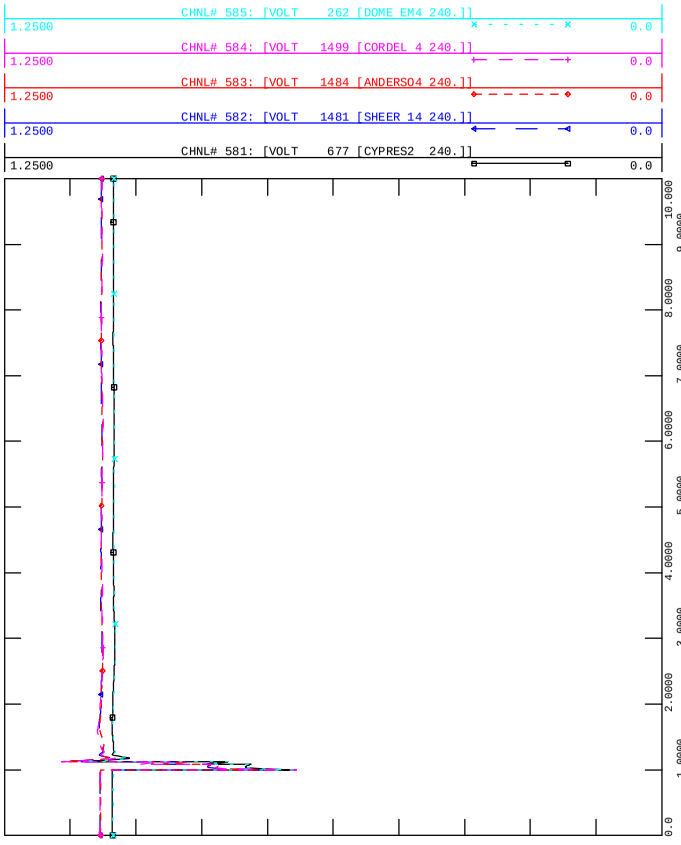
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out



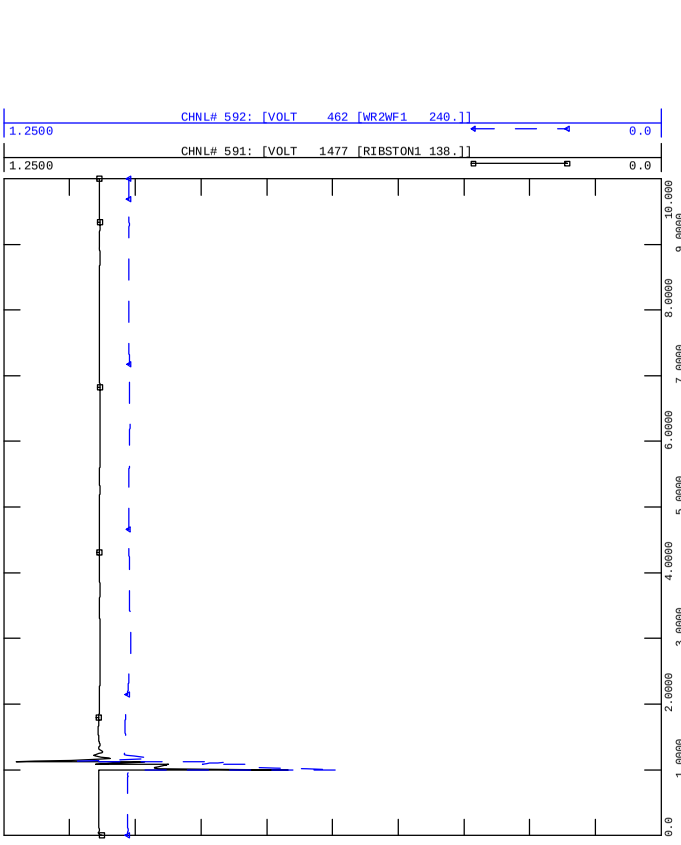
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

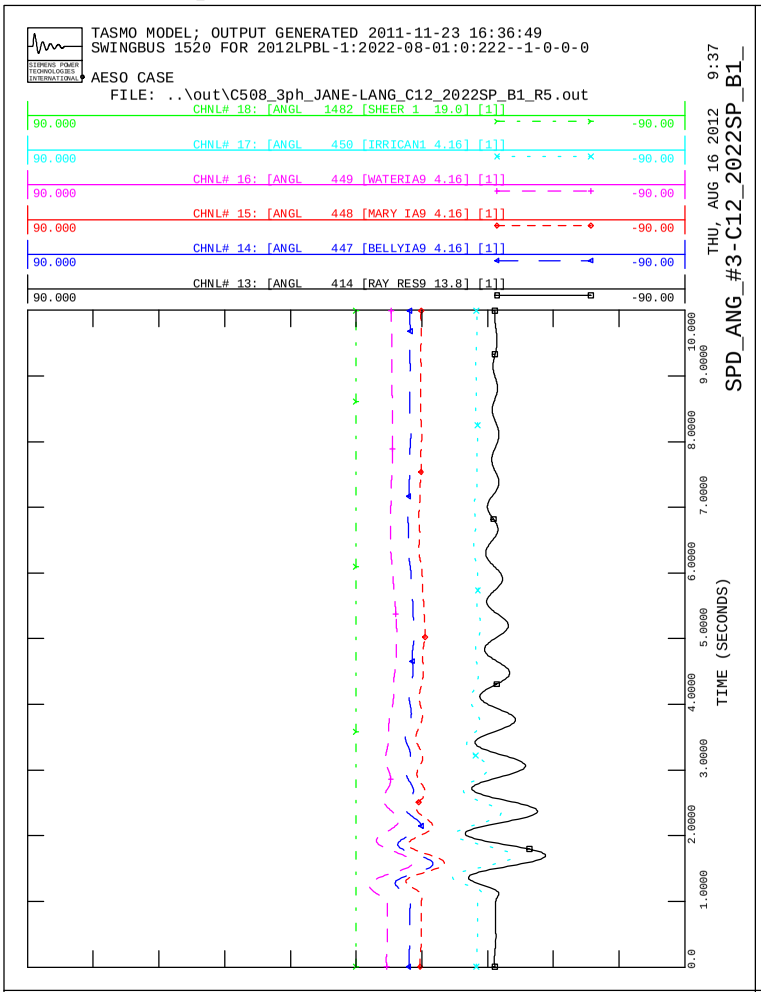
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out

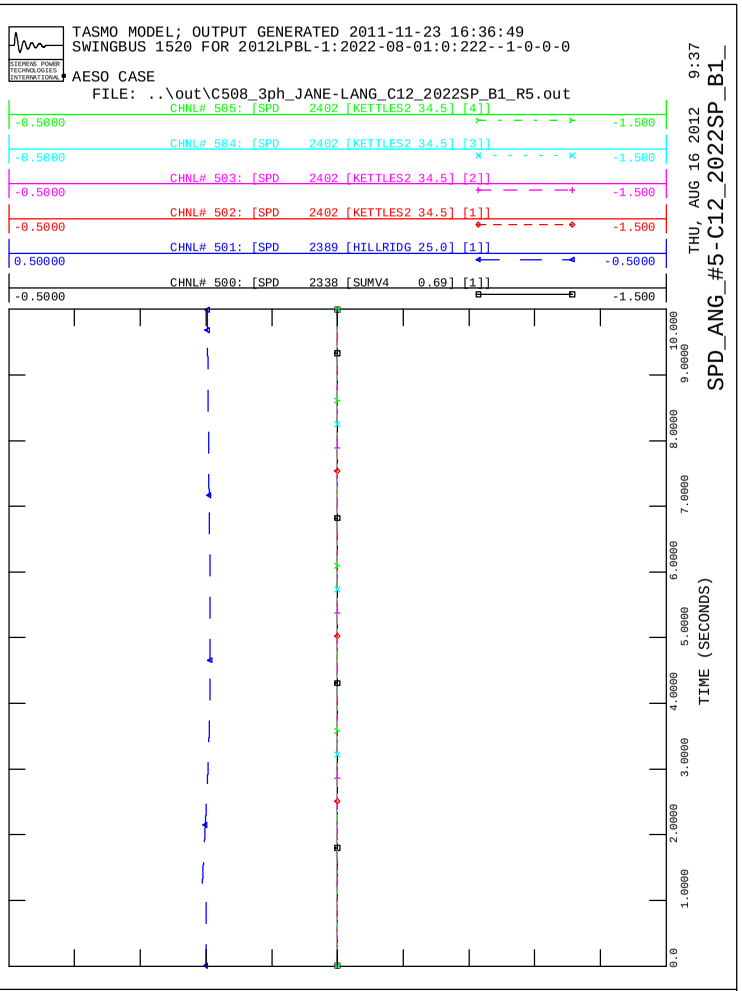


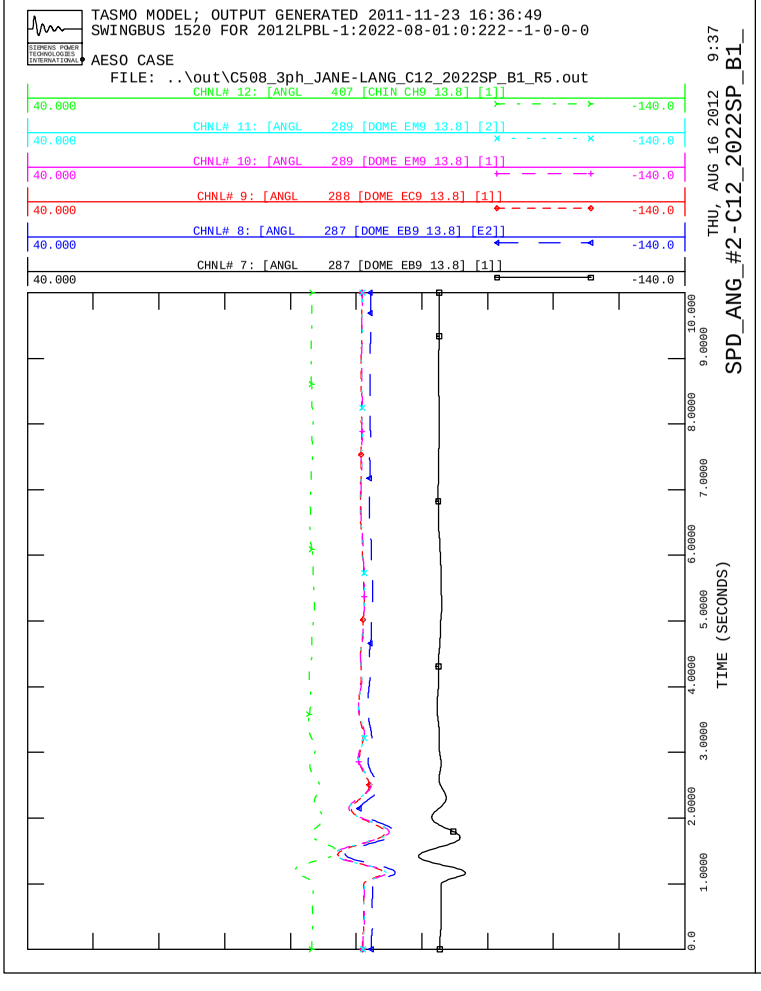
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

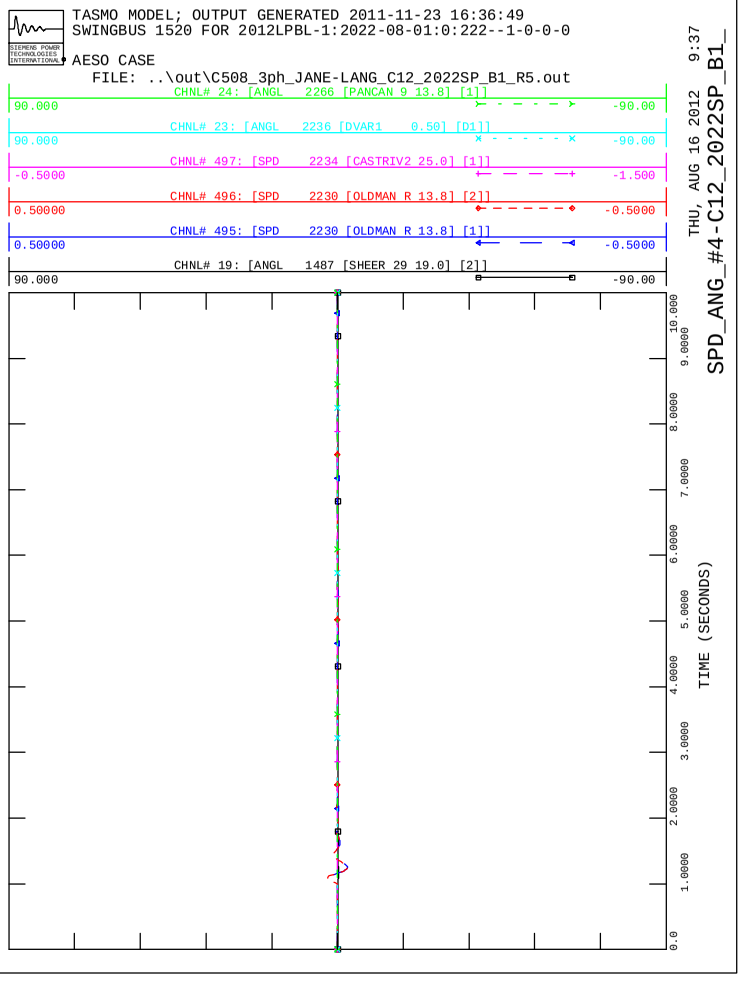
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out

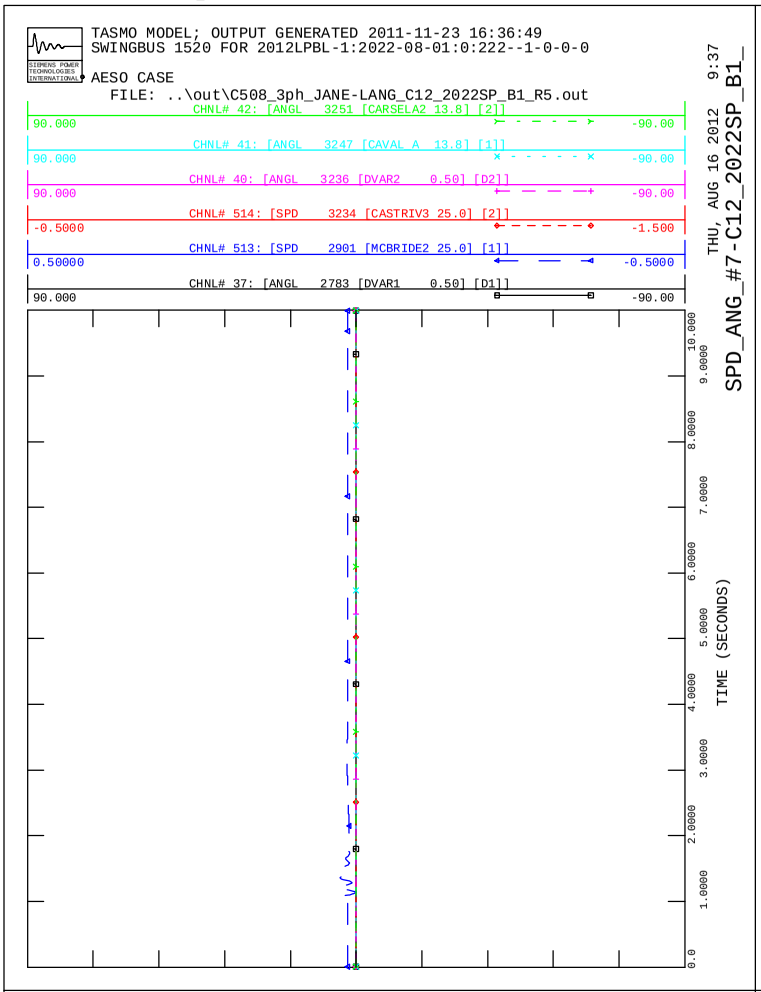


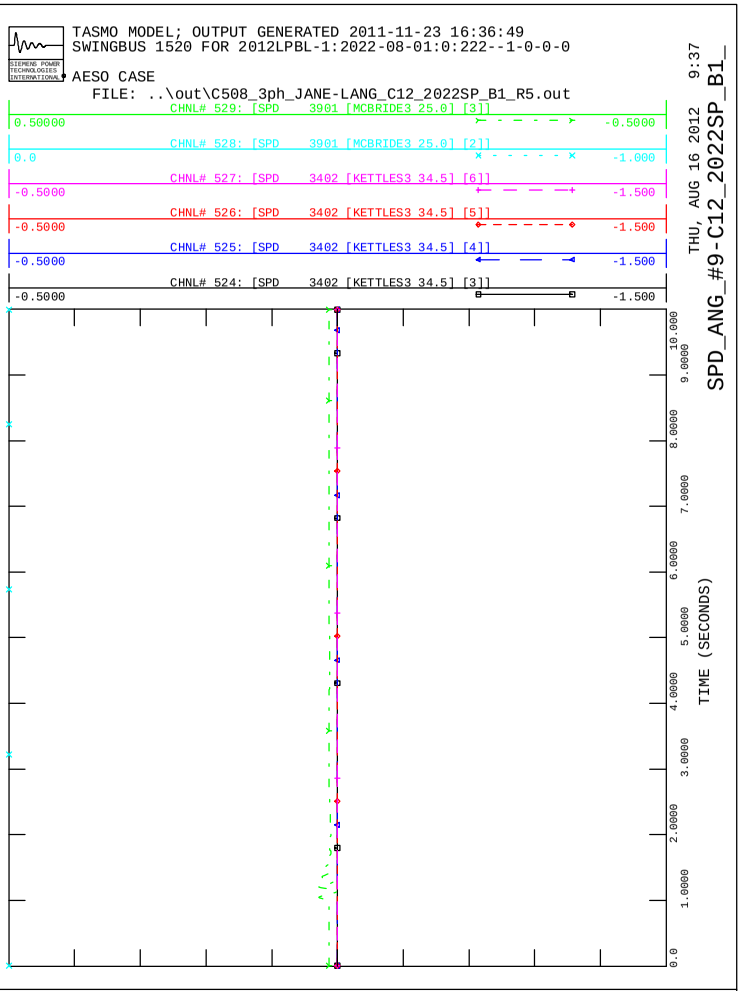

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:37

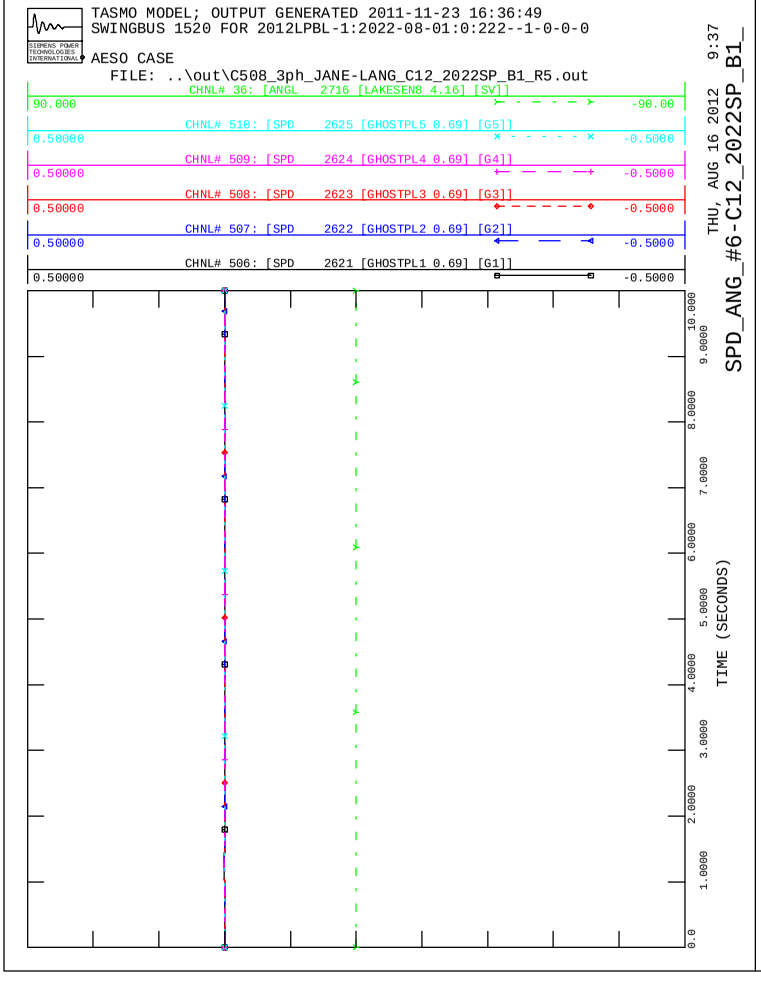

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:37

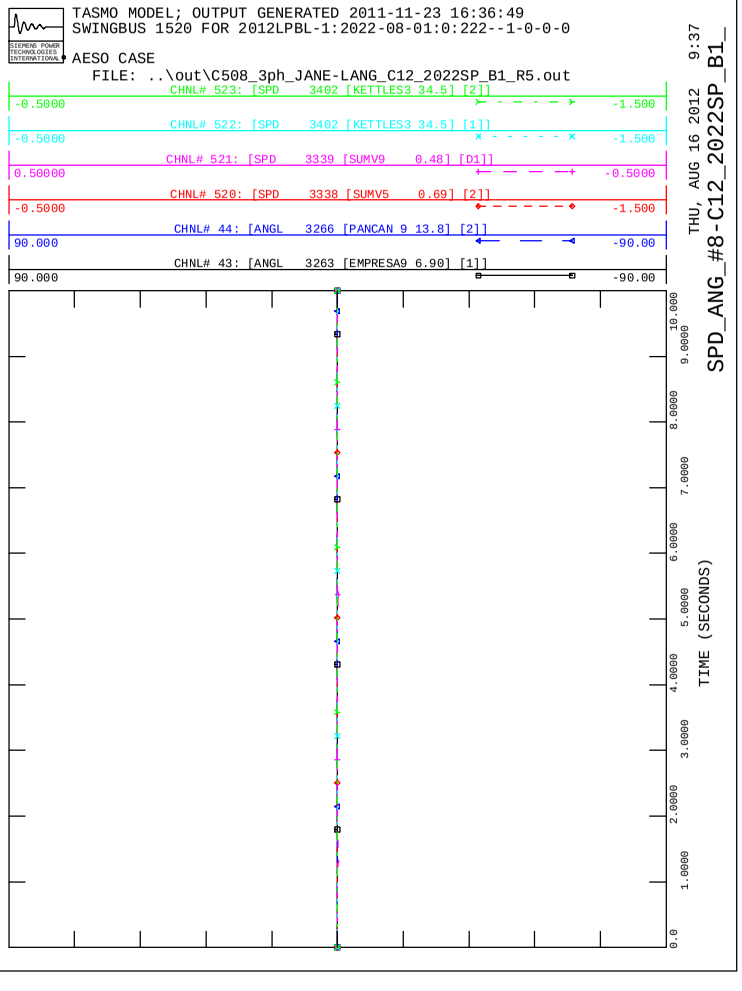

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:37

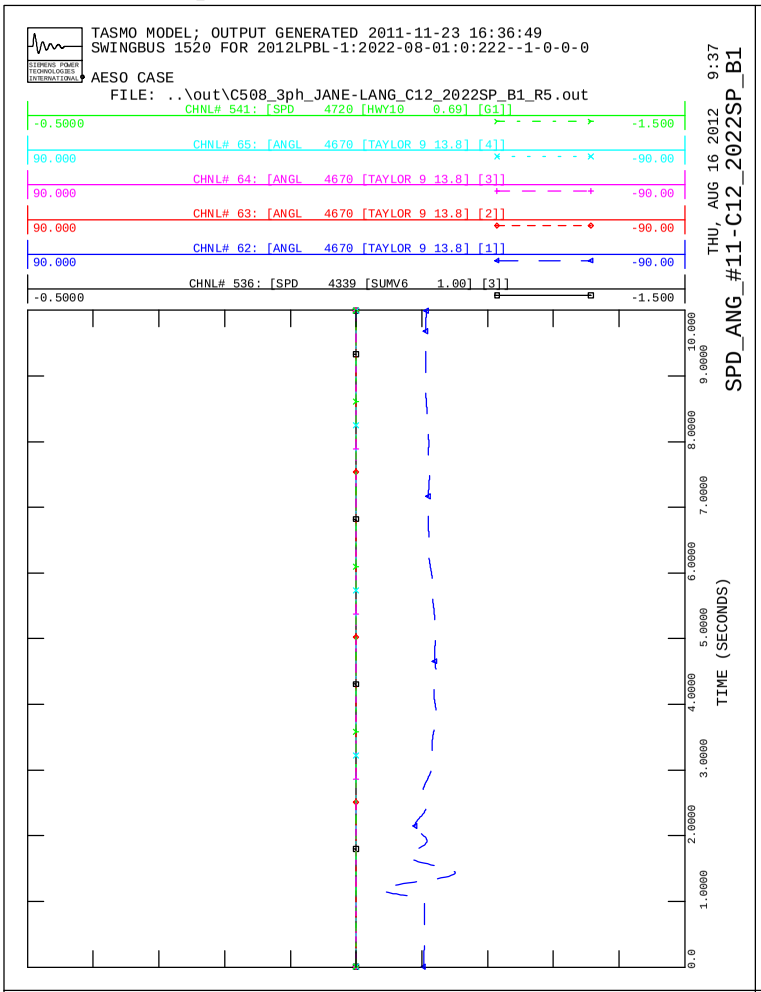

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:37

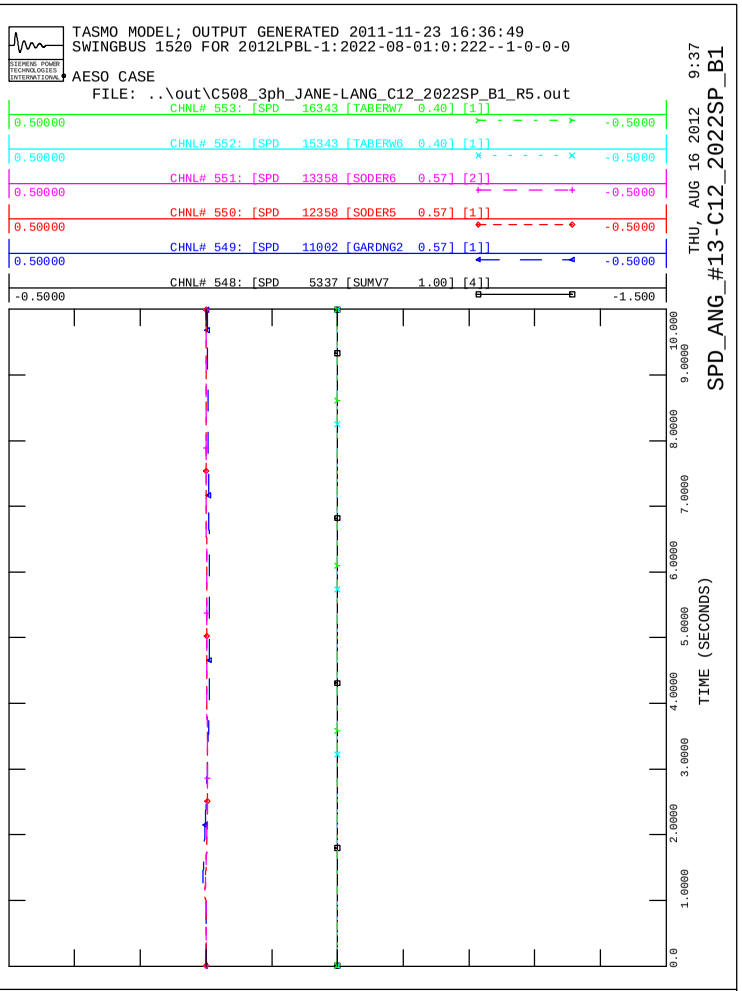

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#7-C12_2022SP_B1_

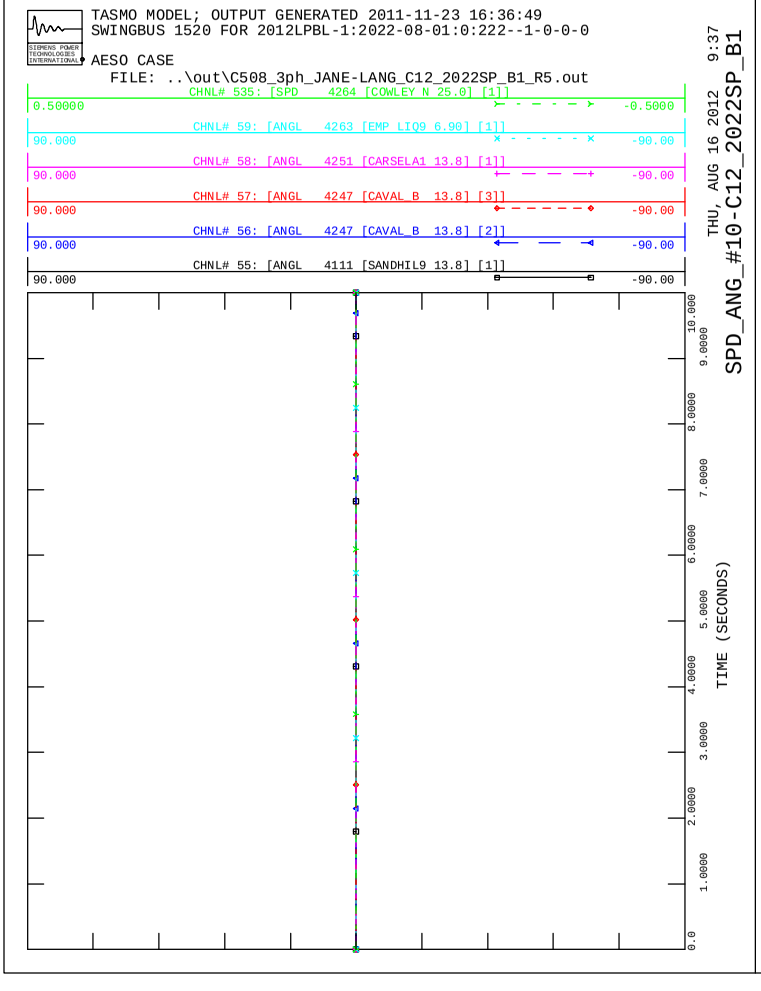

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#9-C12_2022SP_B1_

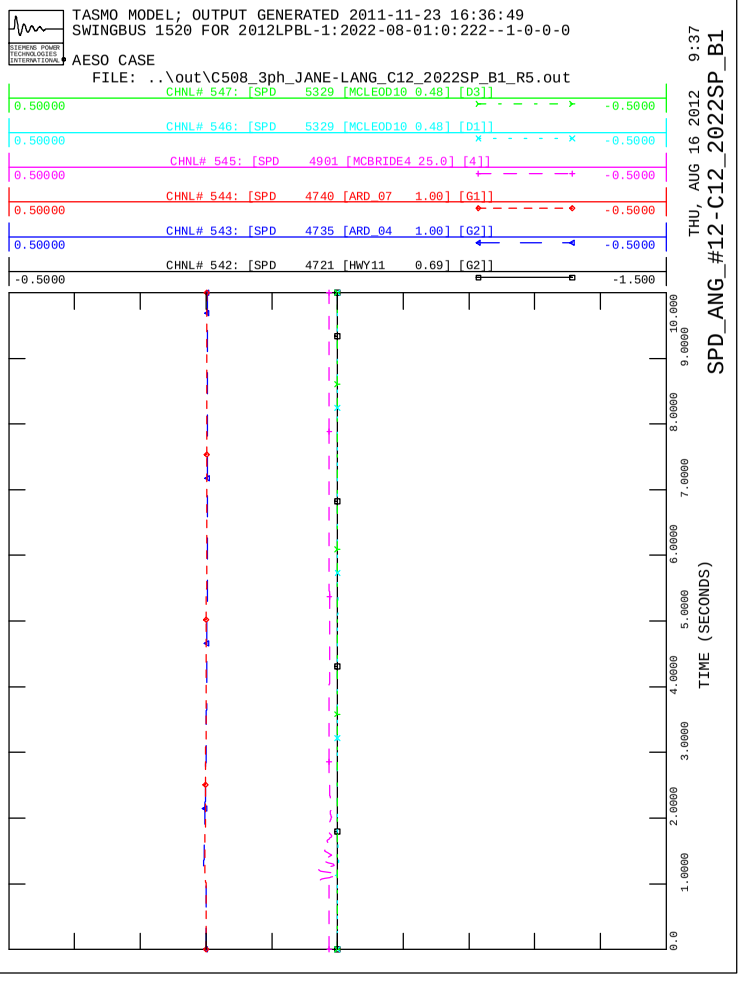

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#6-C12_2022SP_B1_

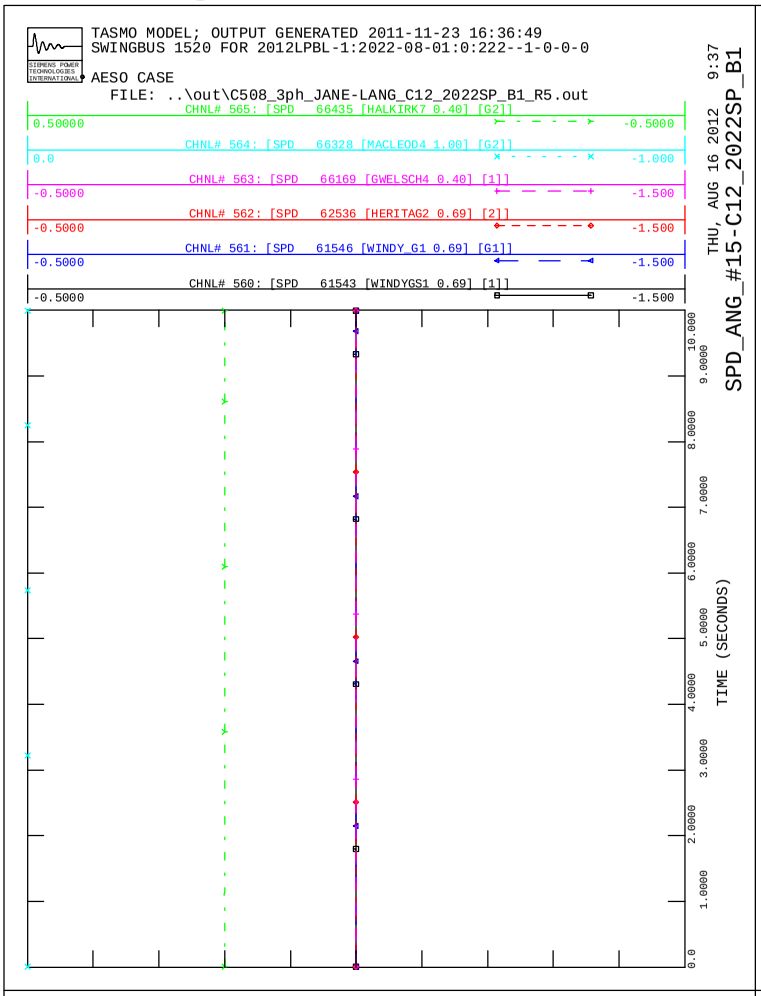

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#8-C12_2022SP_B1_

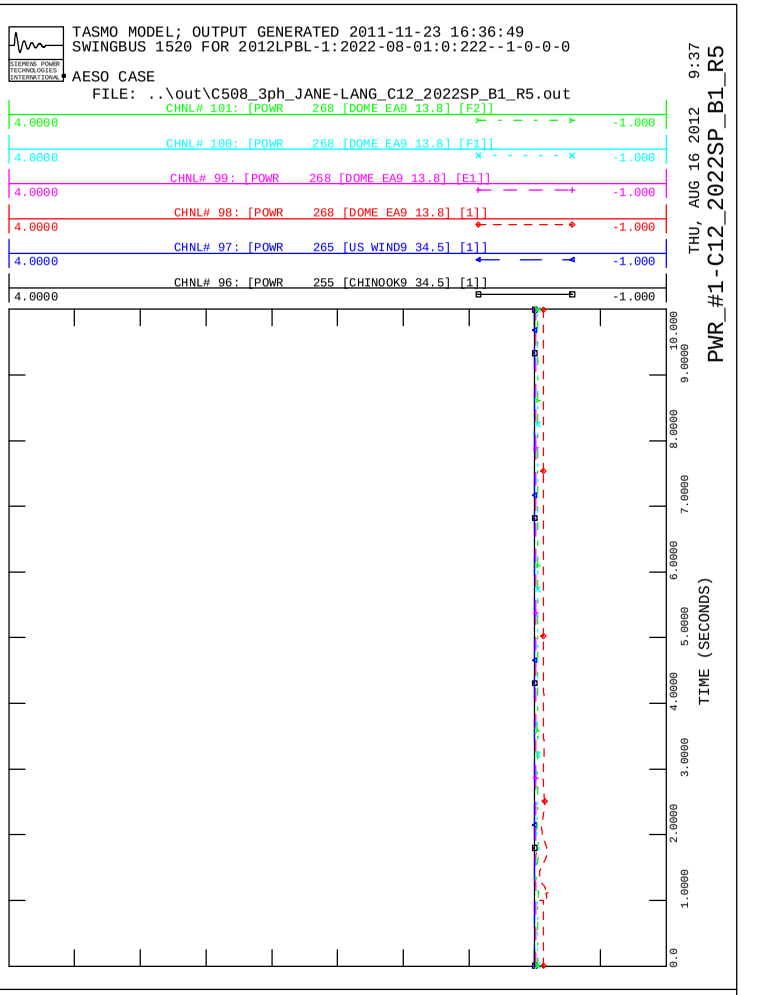

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:37
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

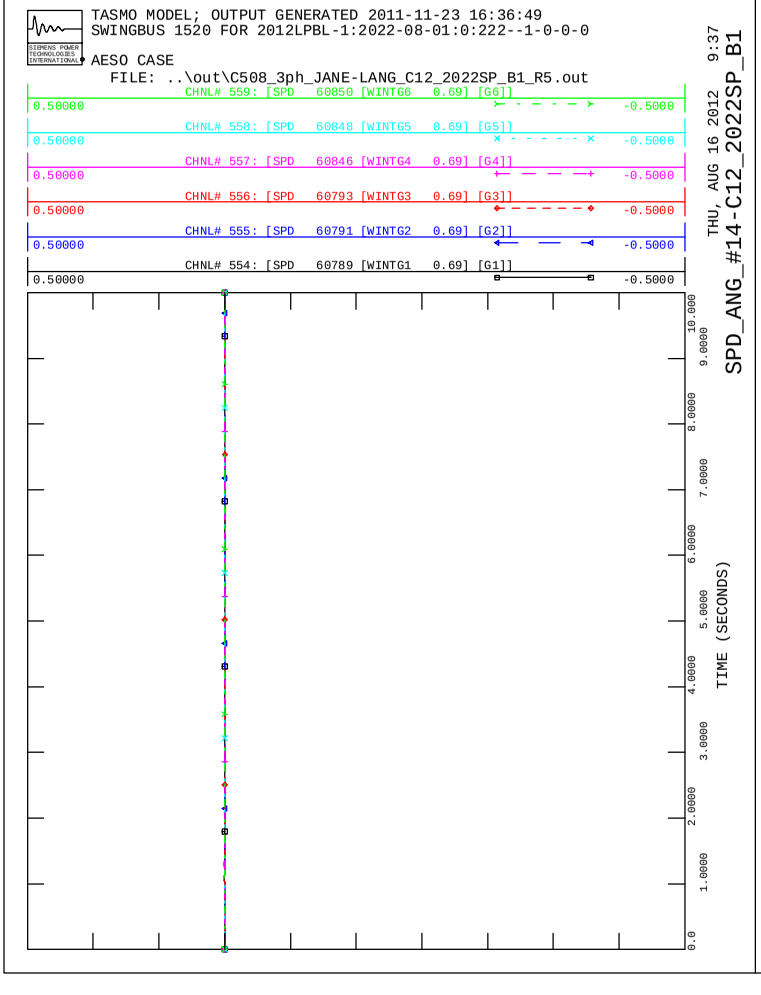

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:37
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

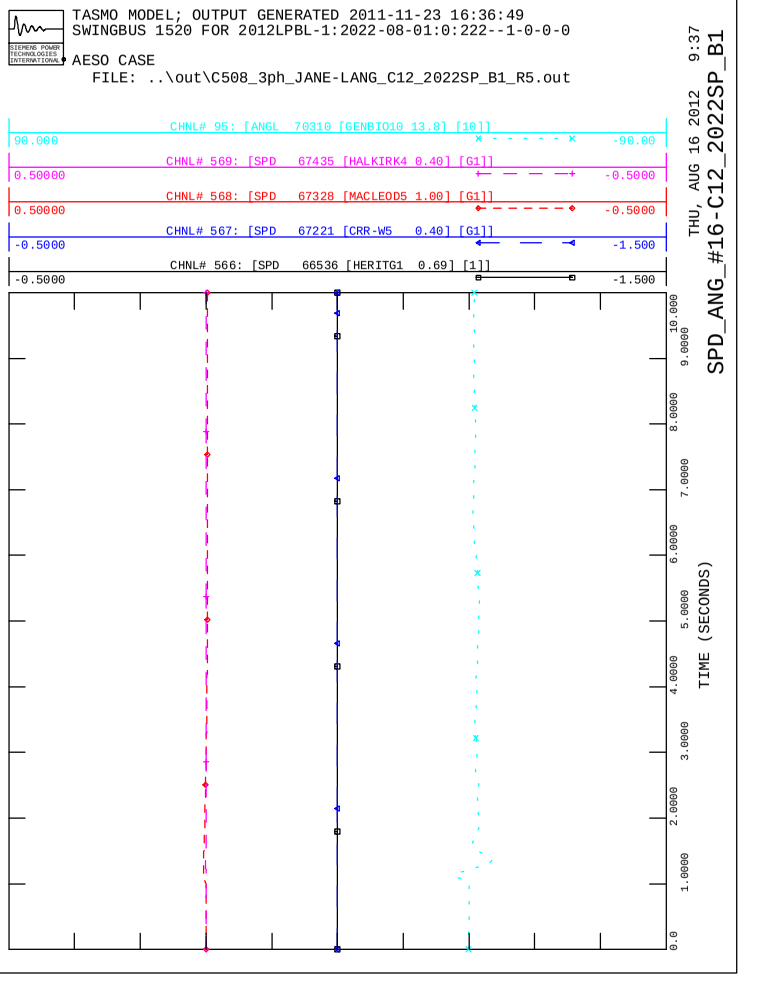

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:37
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

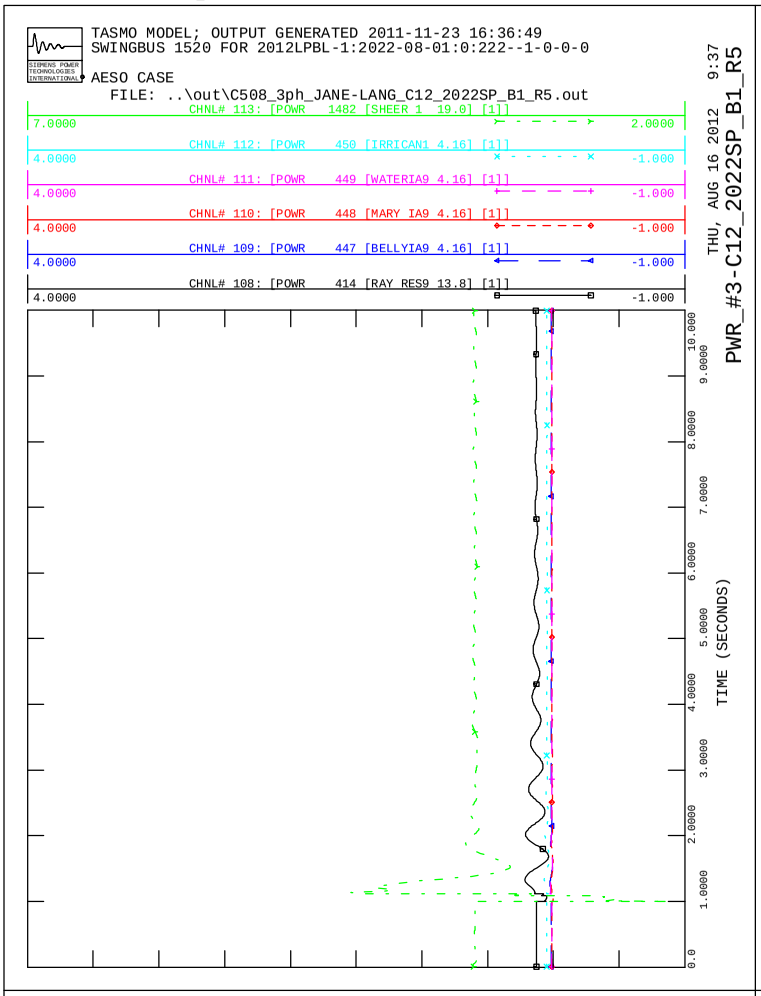

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:37
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

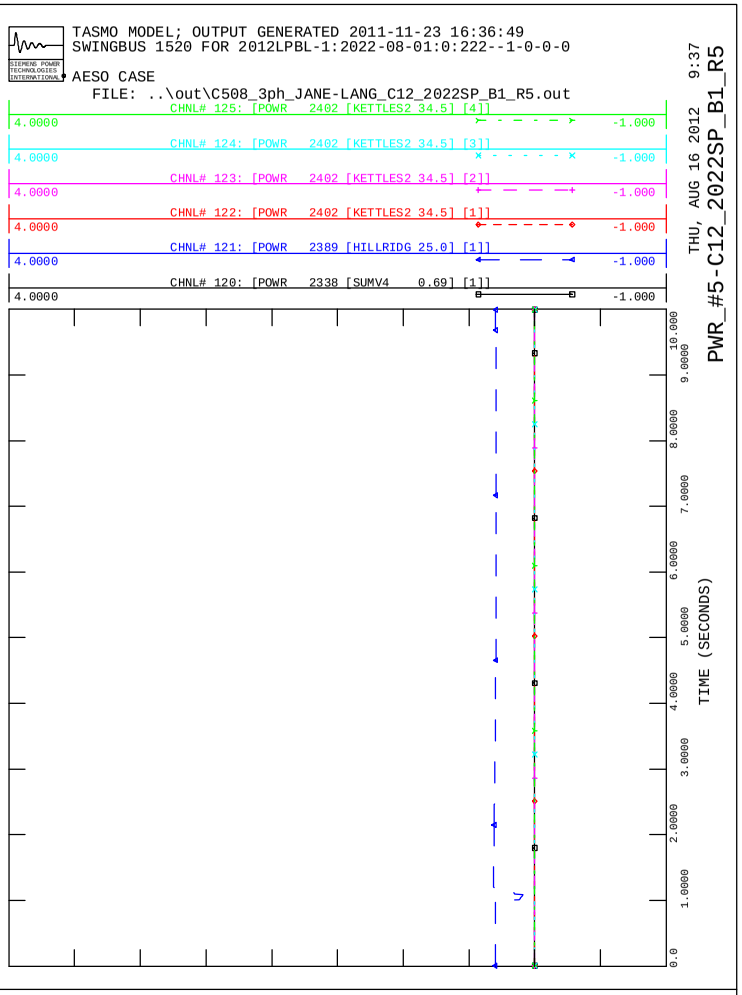

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#15-C12_2022SP_B1

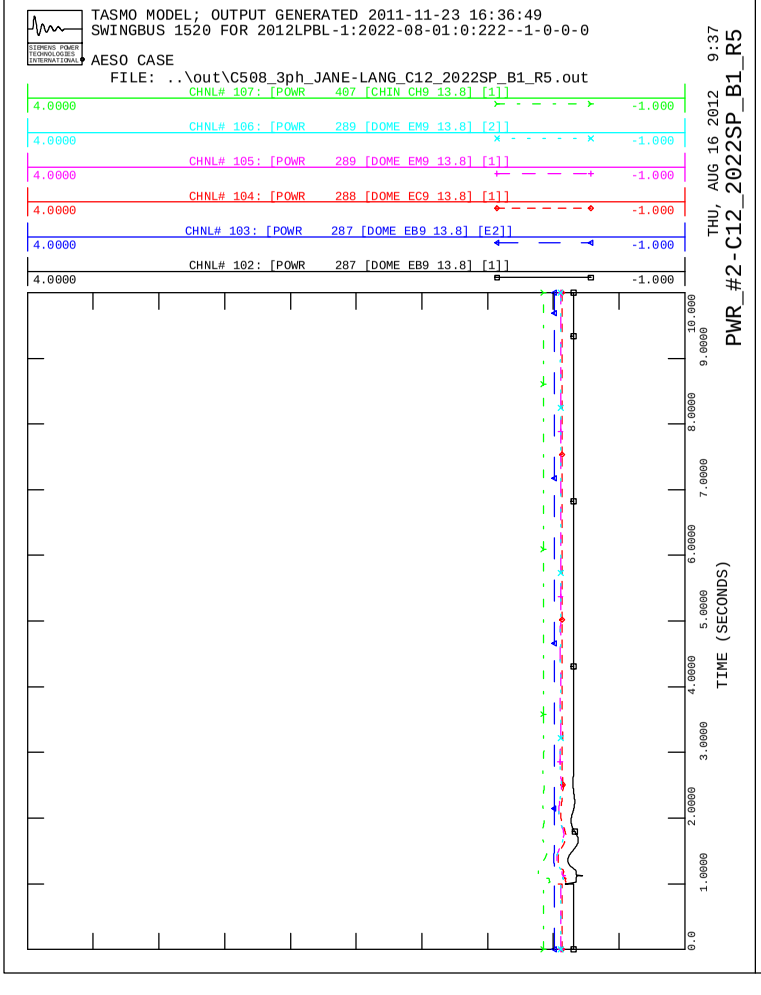

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#1-C12_2022SP_B1_R5

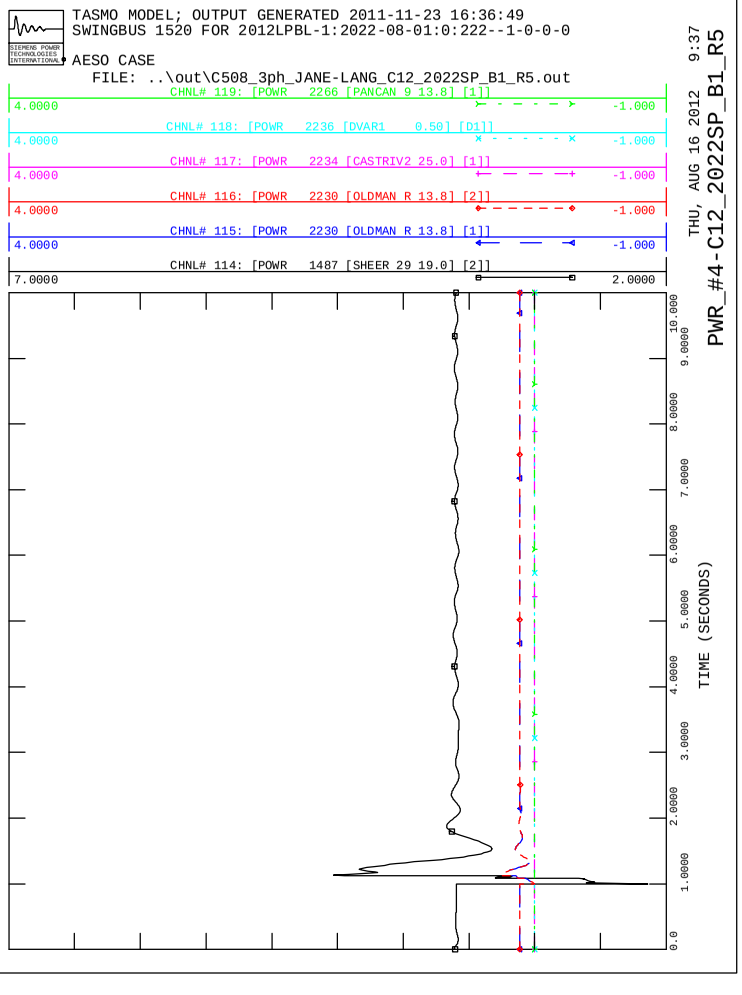

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#14-C12_2022SP_B1

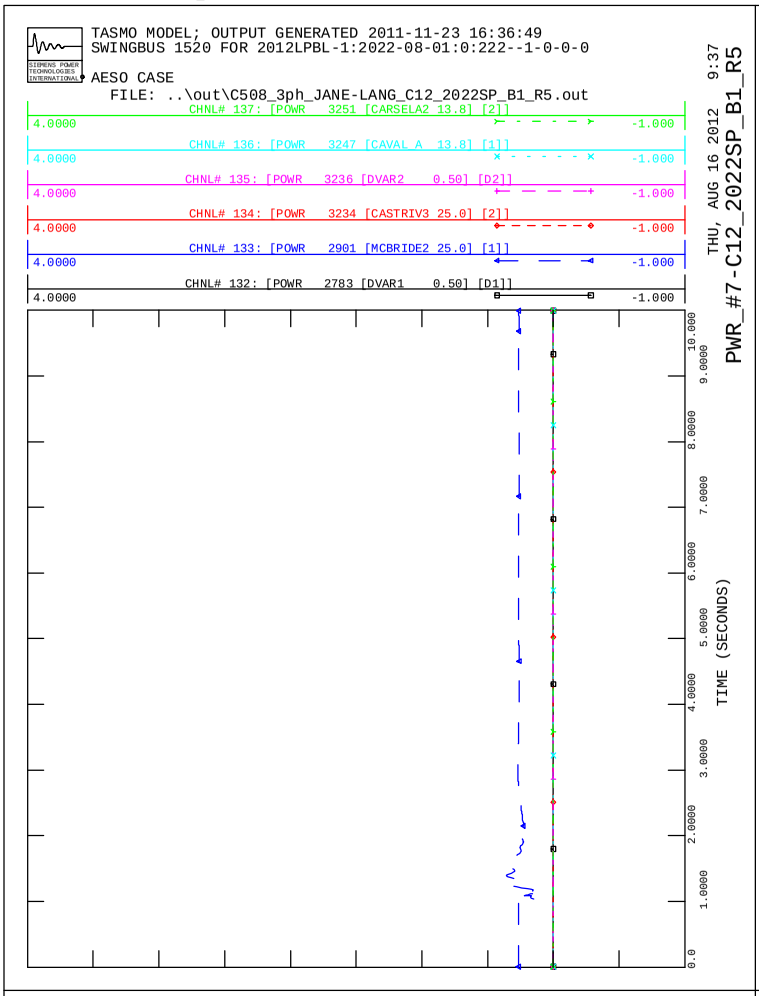

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#16-C12_2022SP_B1

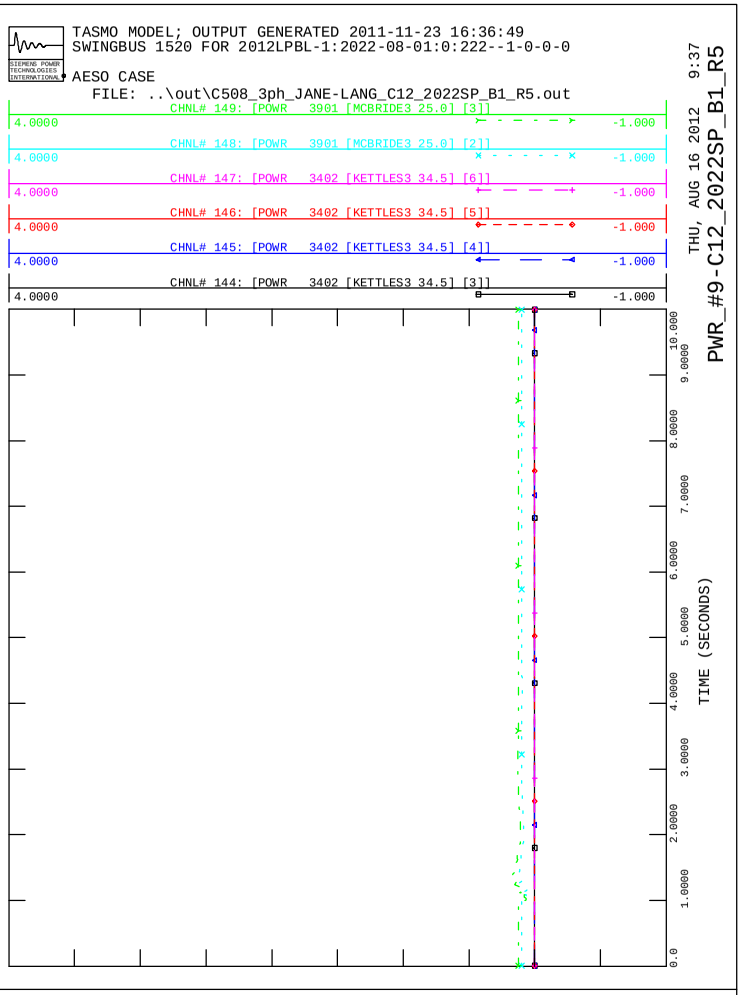

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:37
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

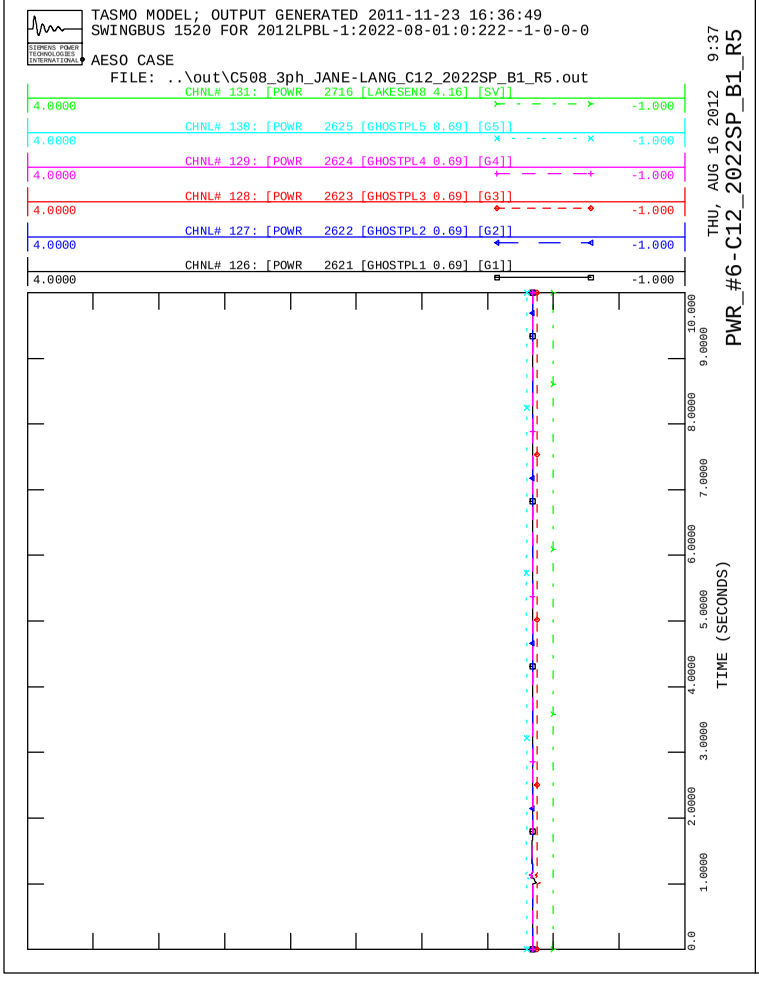

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:37
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

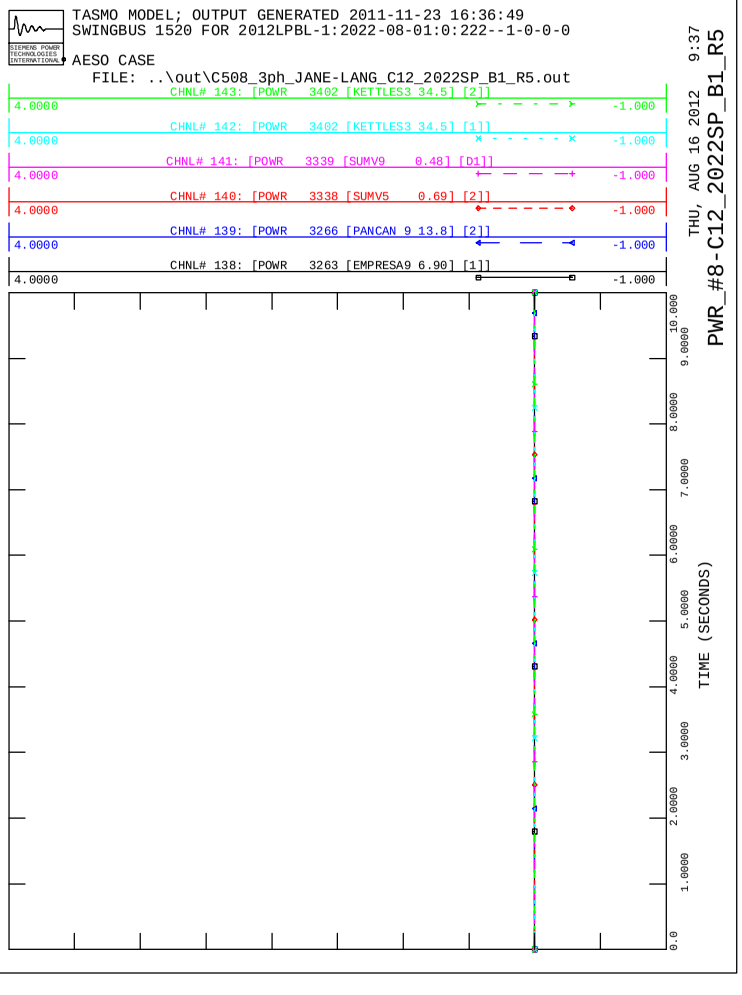

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:37
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

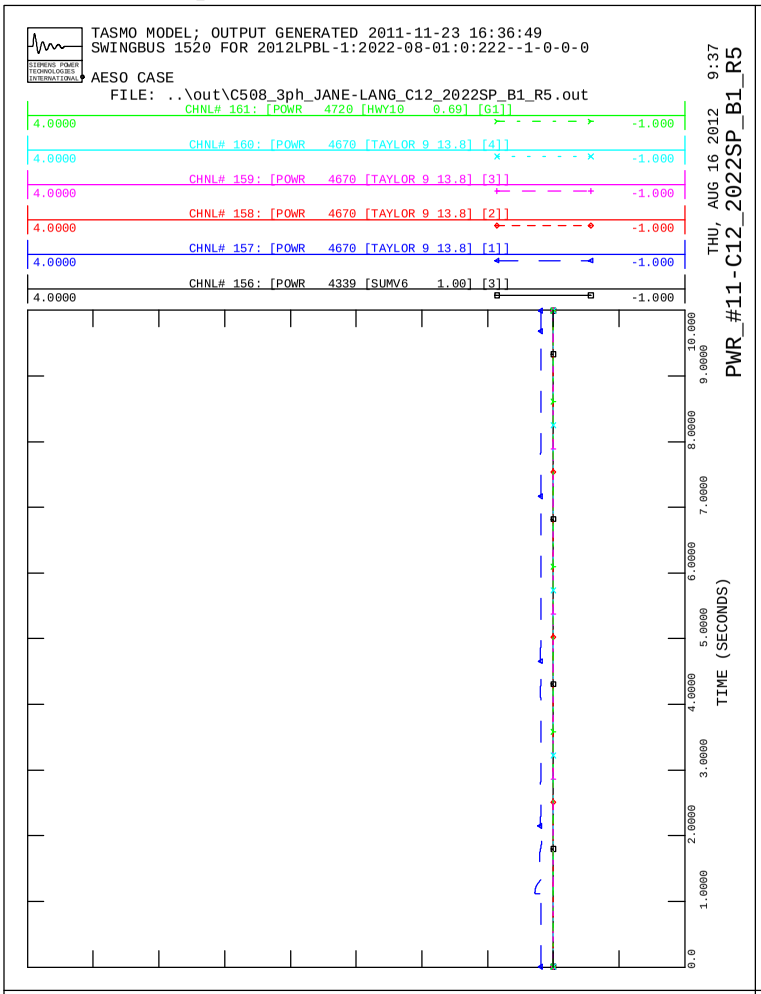

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:37
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

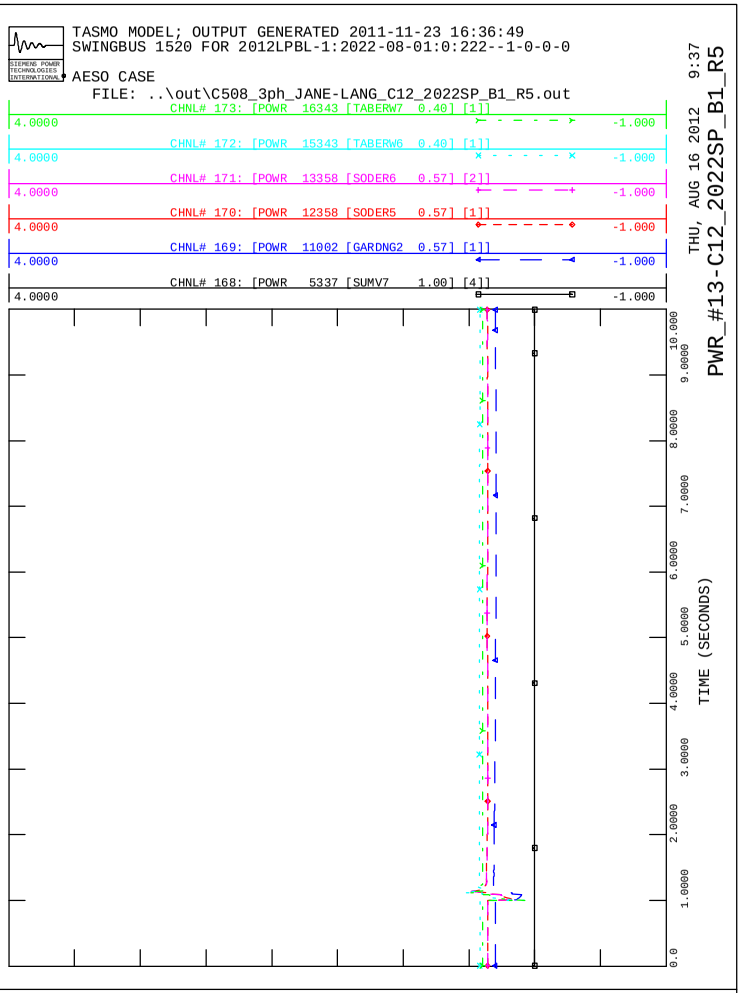

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#7-C12_2022SP_B1_R5

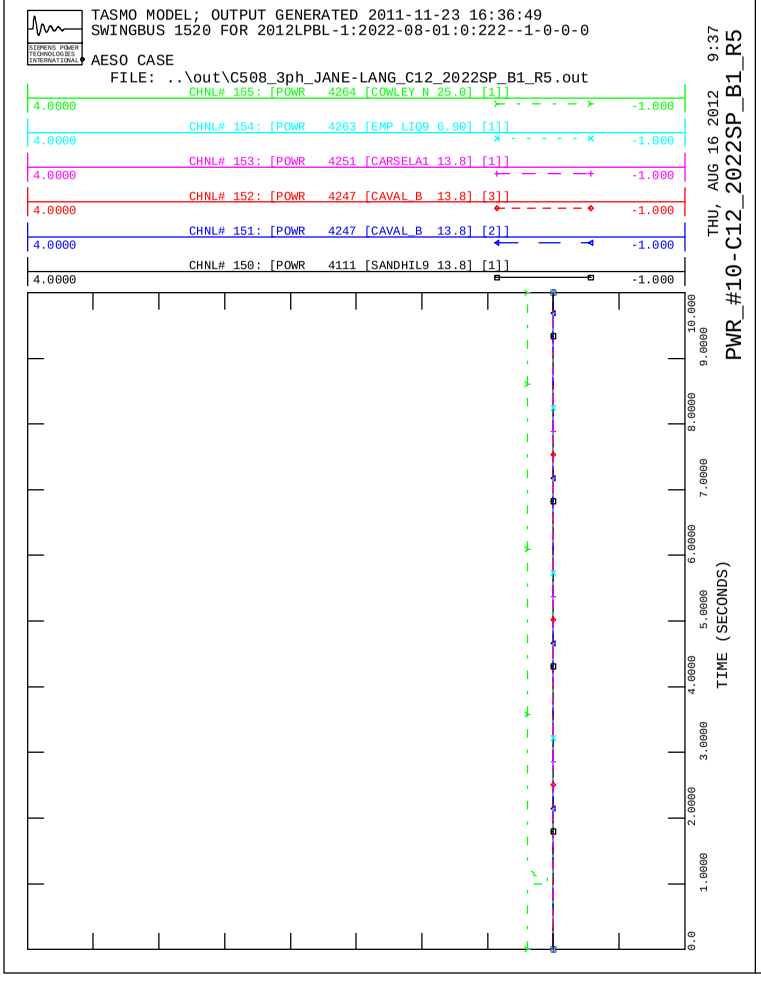

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#9-C12_2022SP_B1_R5

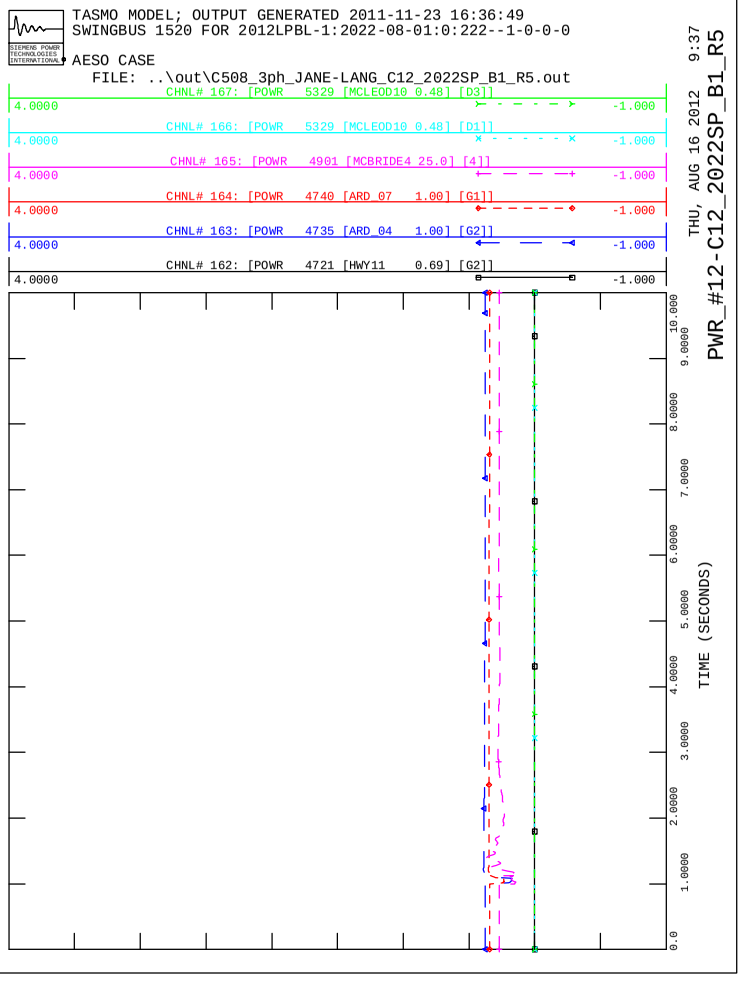

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#6-C12_2022SP_B1_R5

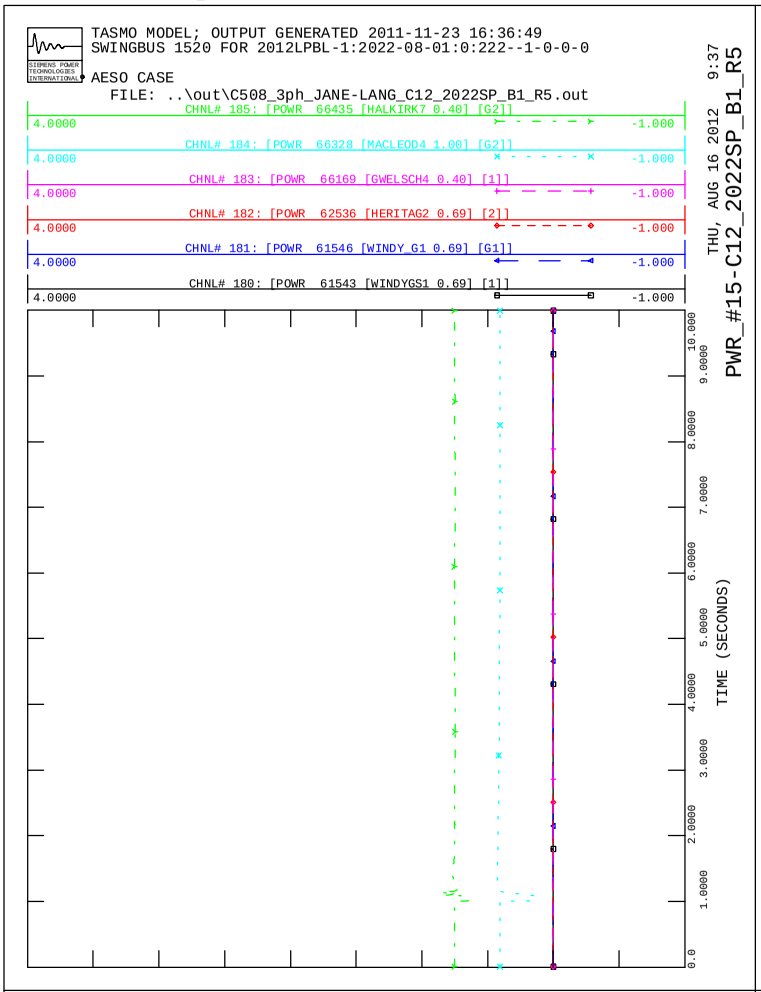

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#8-C12_2022SP_B1_R5

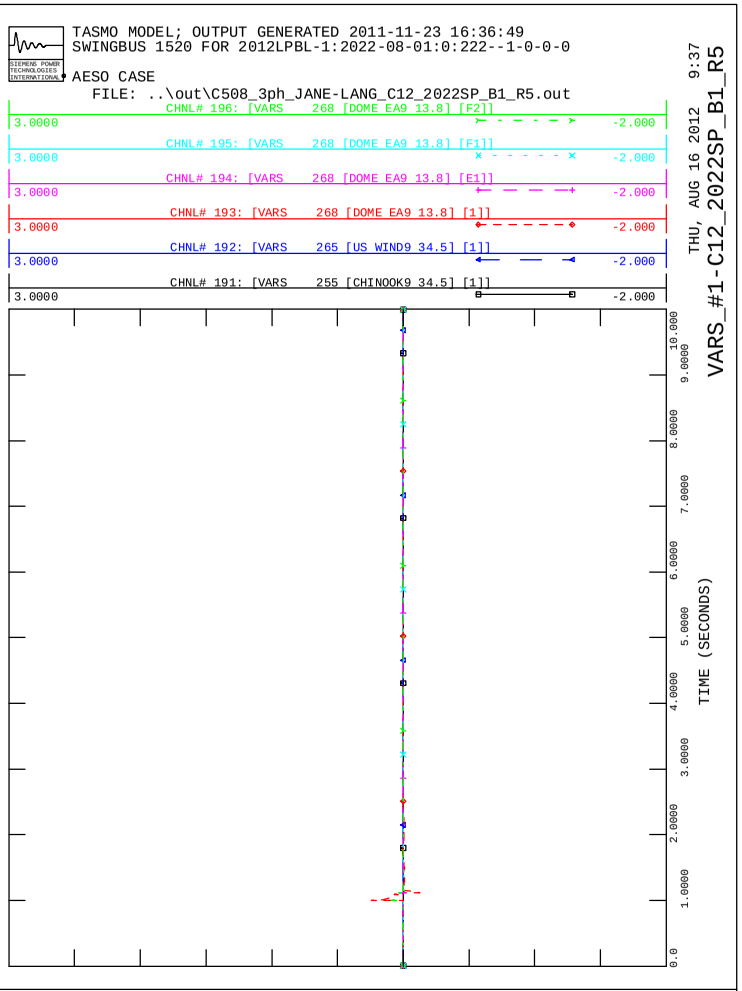

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:37
PWR_#11-C12_2022SP_B1_R5

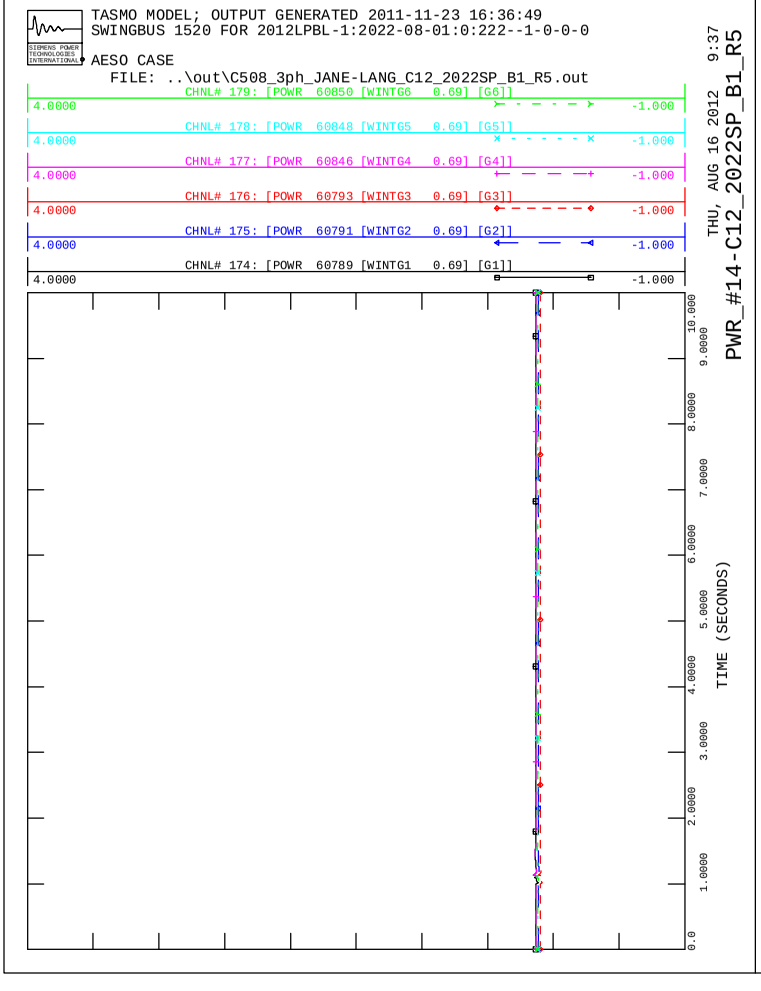

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:37
PWR_#13-C12_2022SP_B1_R5

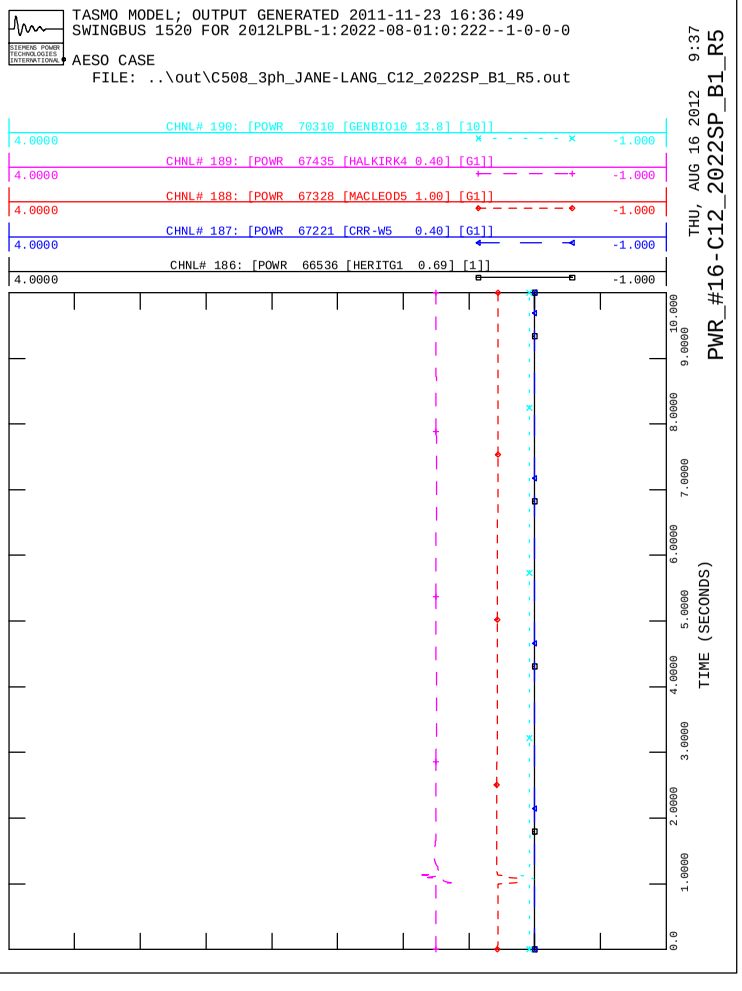

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:37
PWR_#10-C12_2022SP_B1_R5

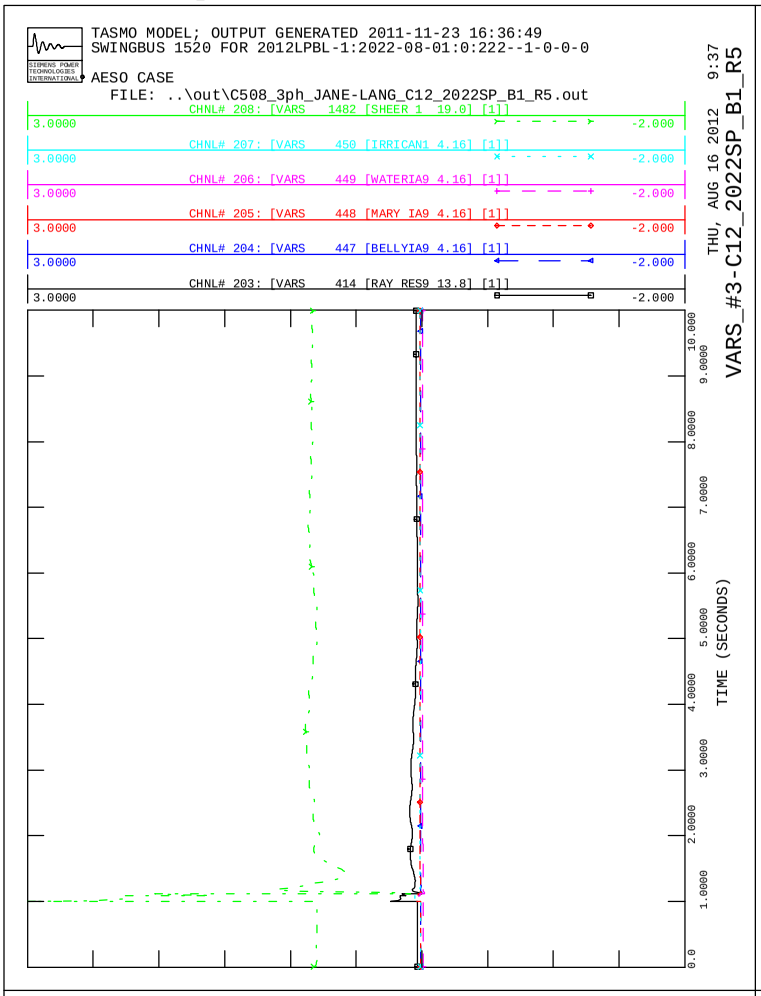

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:37
PWR_#12-C12_2022SP_B1_R5

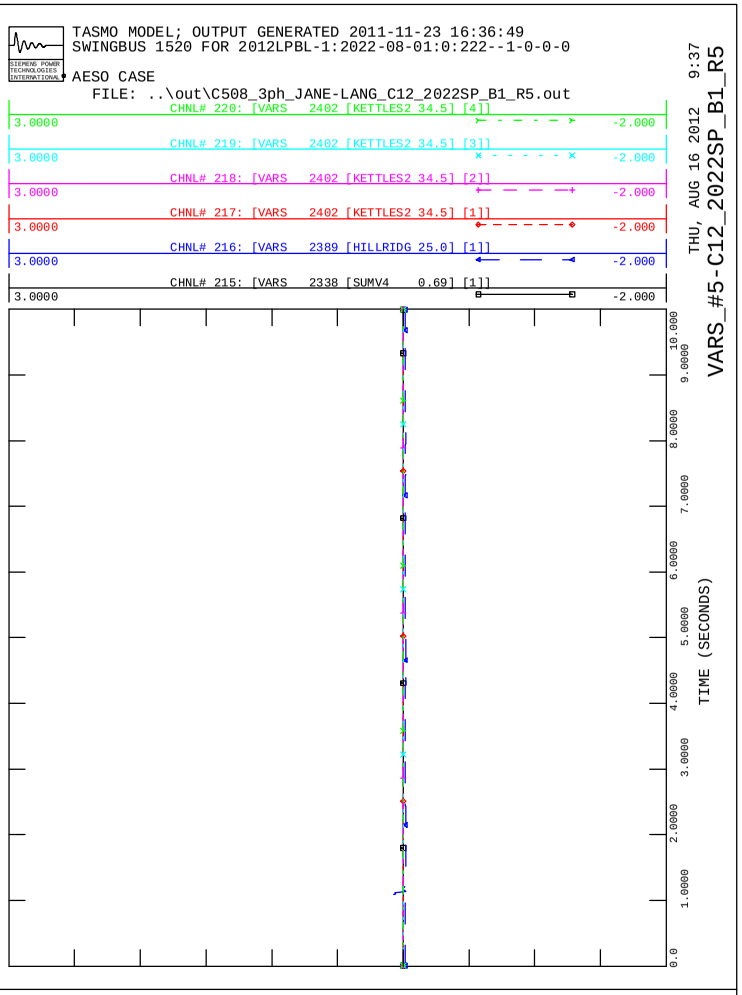

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

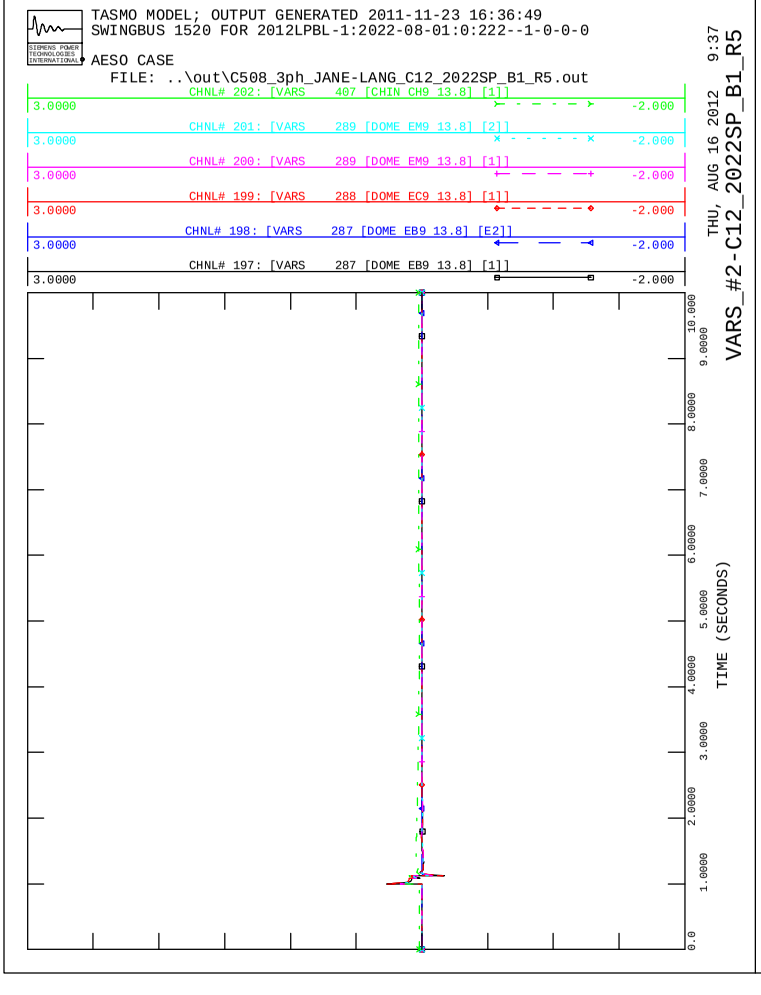

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

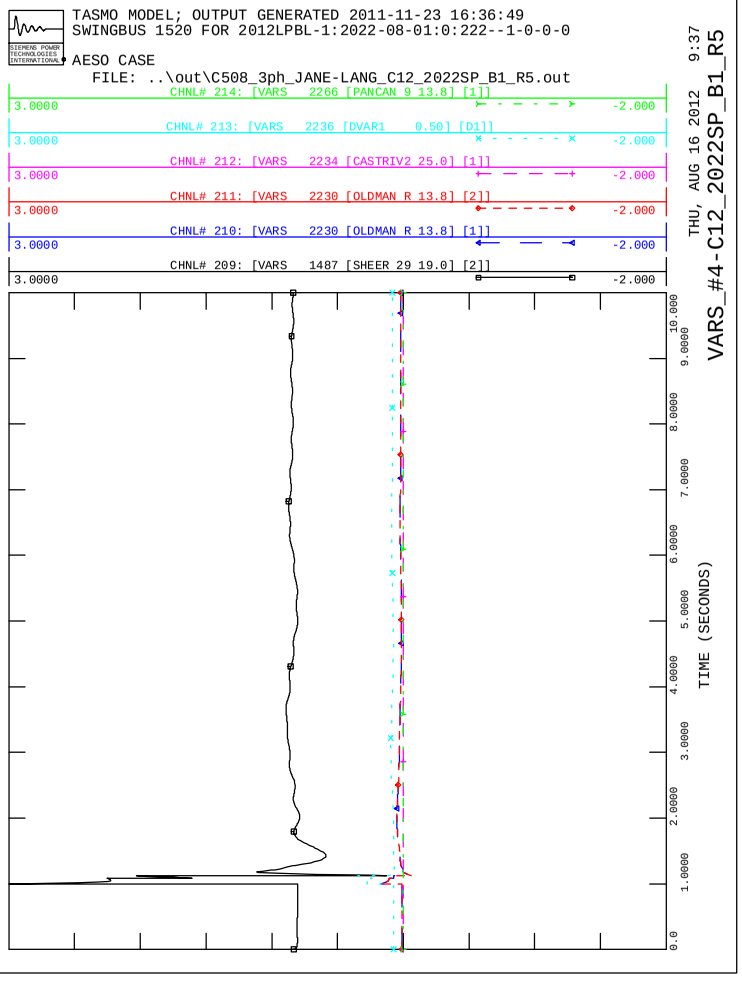

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

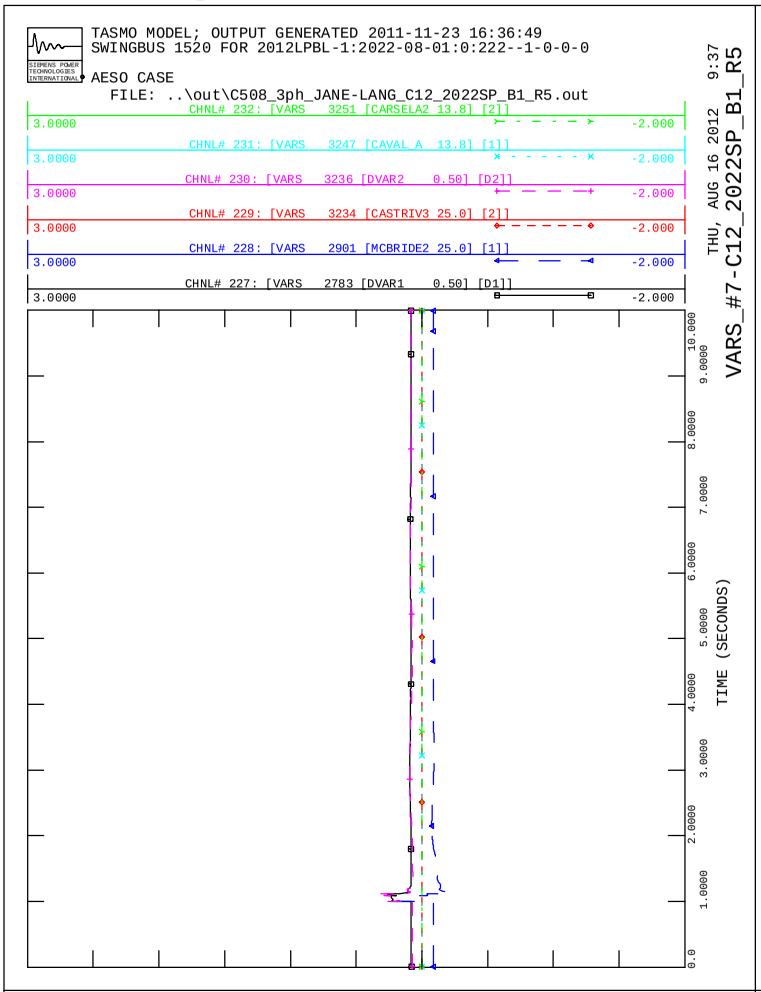

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

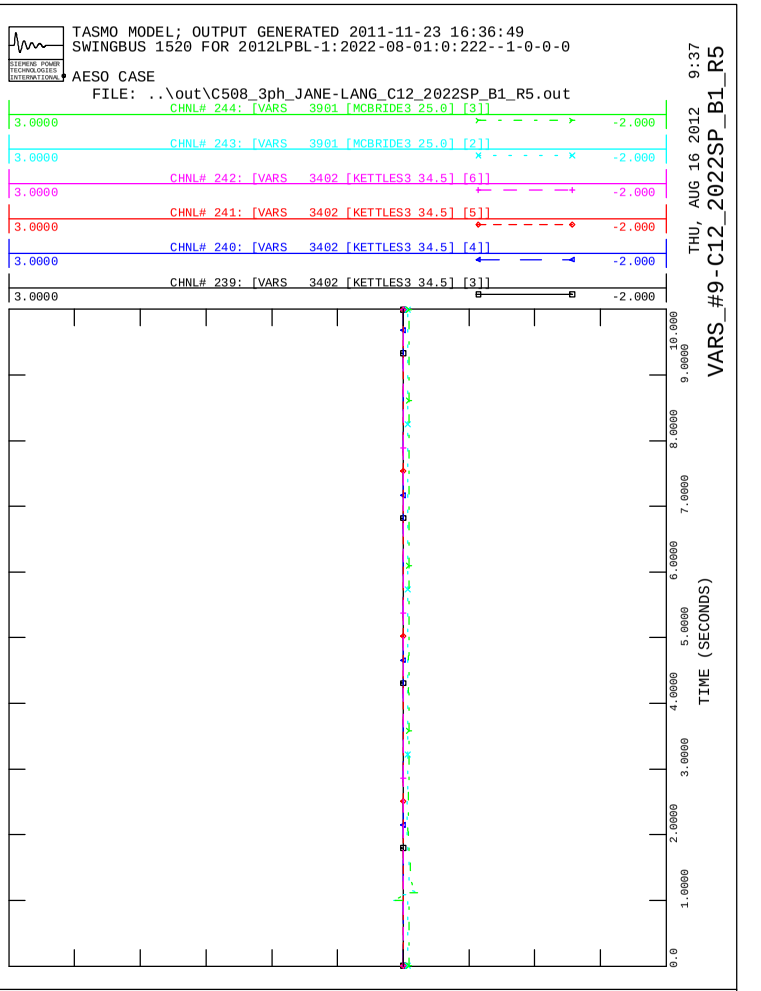

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:37
VARS_#3-C12_2022SP_B1_R5

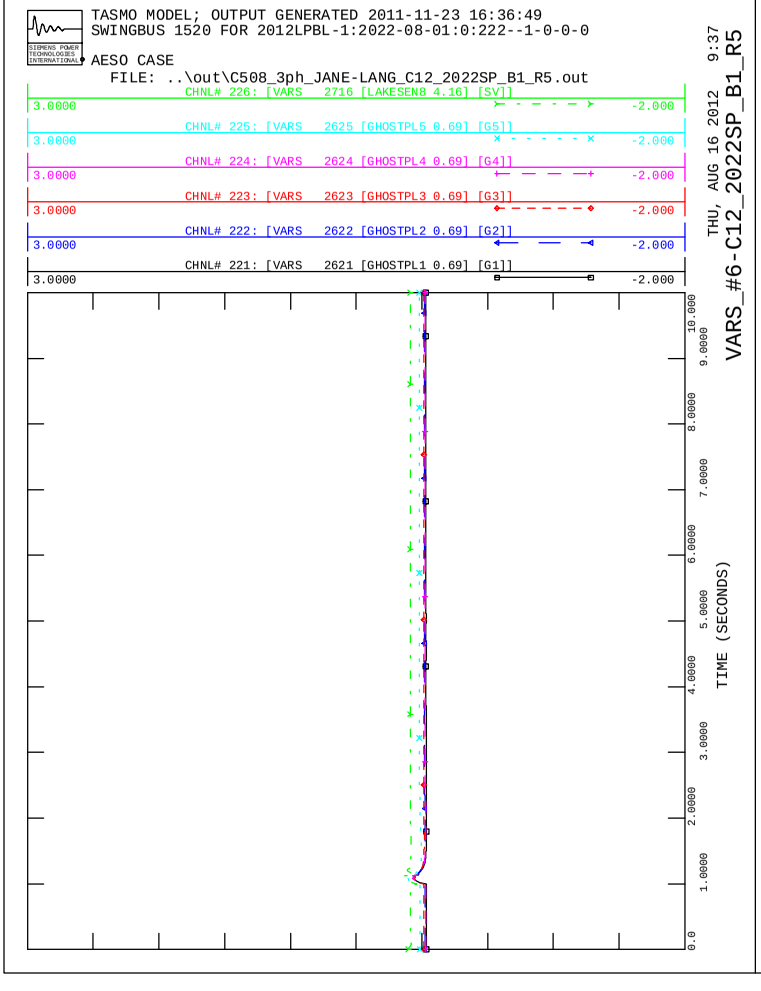

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:37
VARS_#5-C12_2022SP_B1_R5

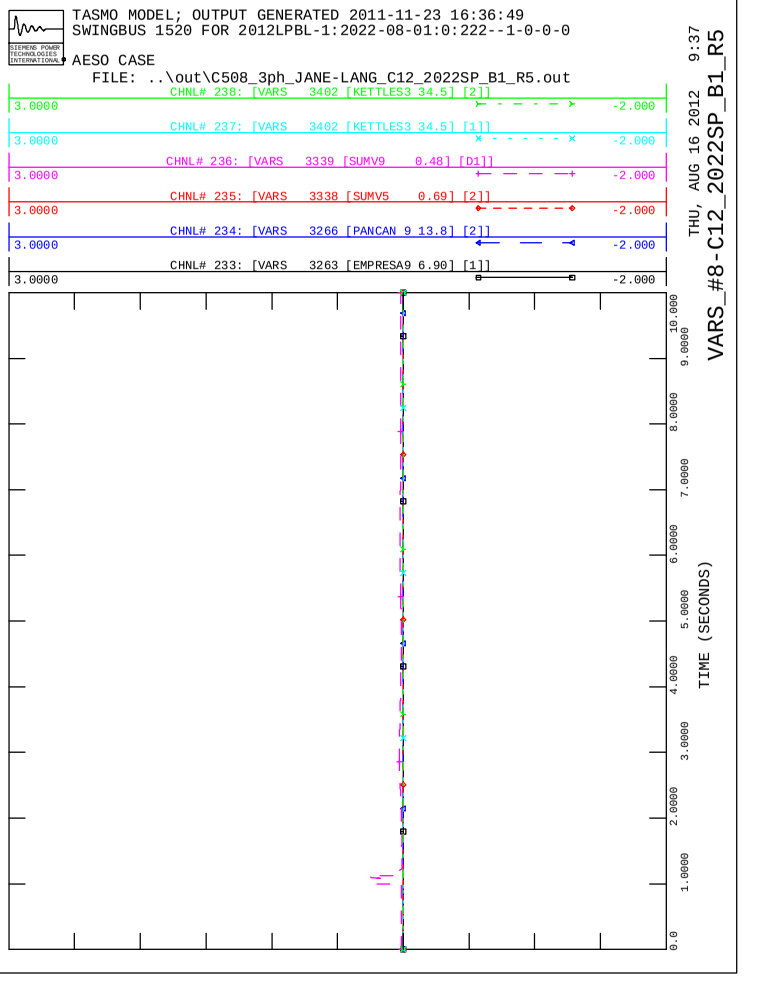

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:37
VARS_#2-C12_2022SP_B1_R5

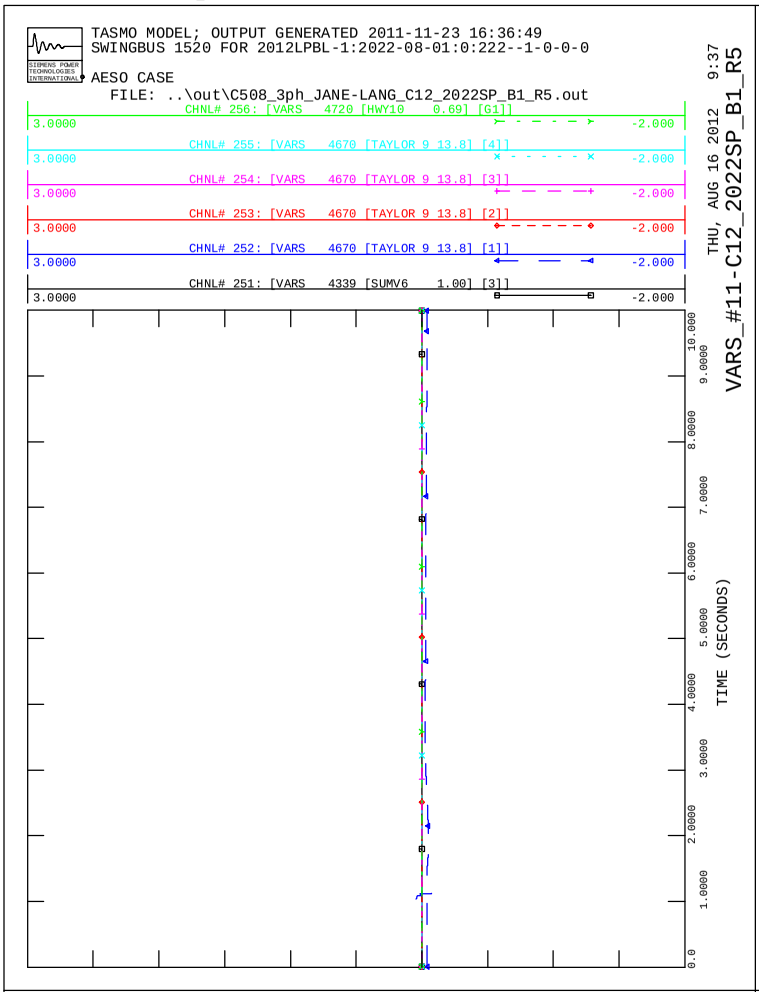

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:37
VARS_#4-C12_2022SP_B1_R5

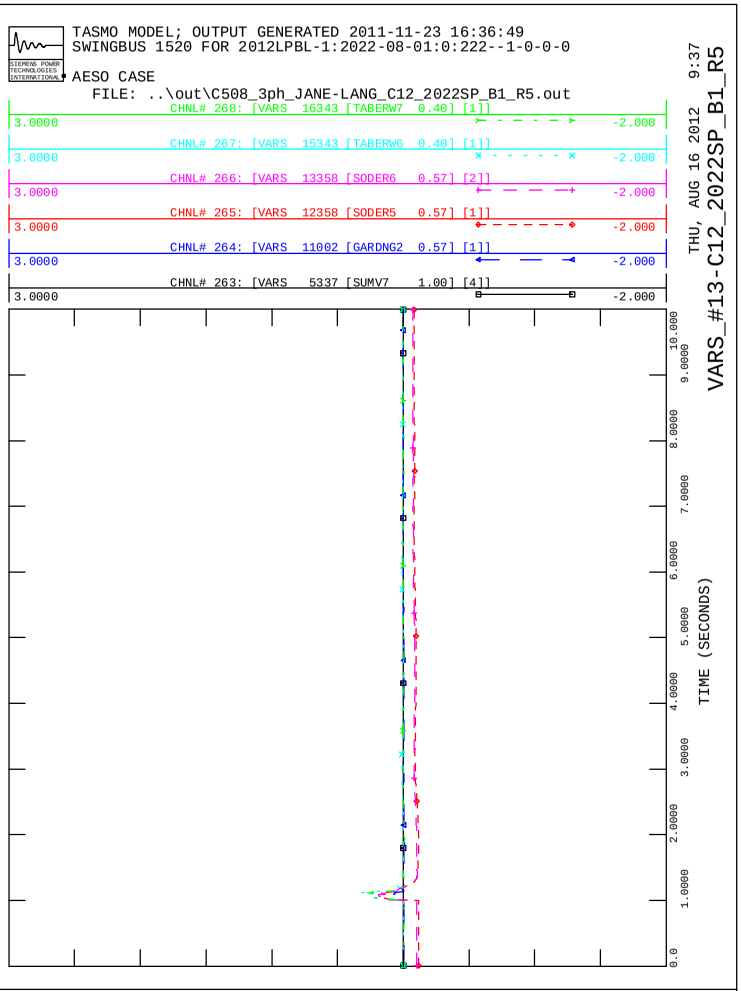

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

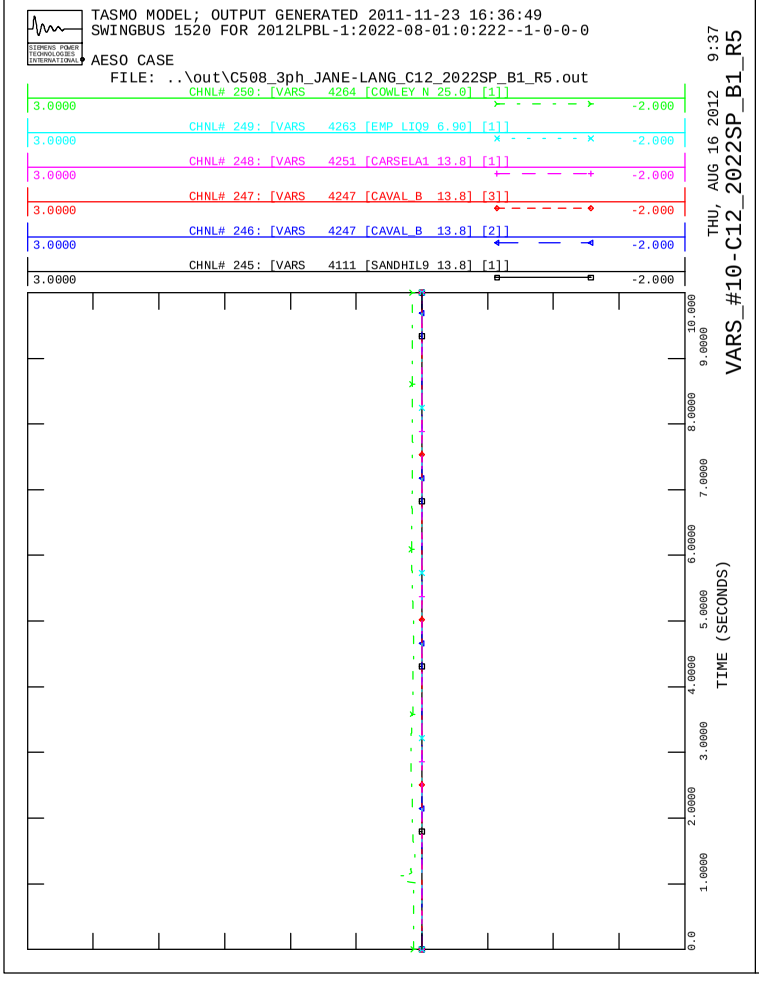

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

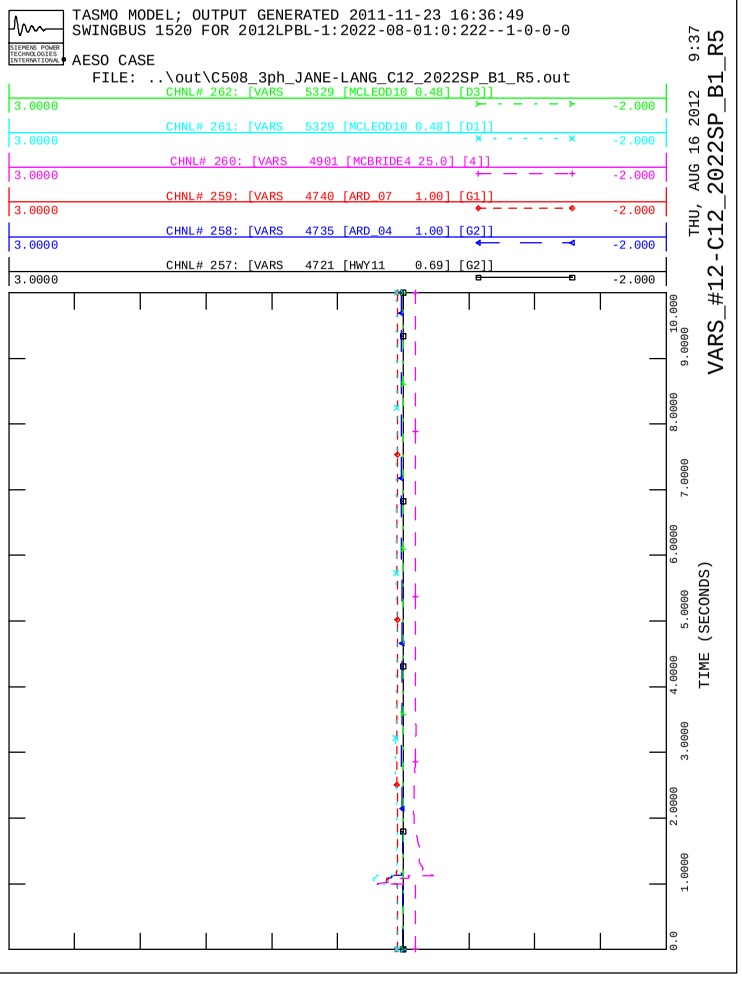

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

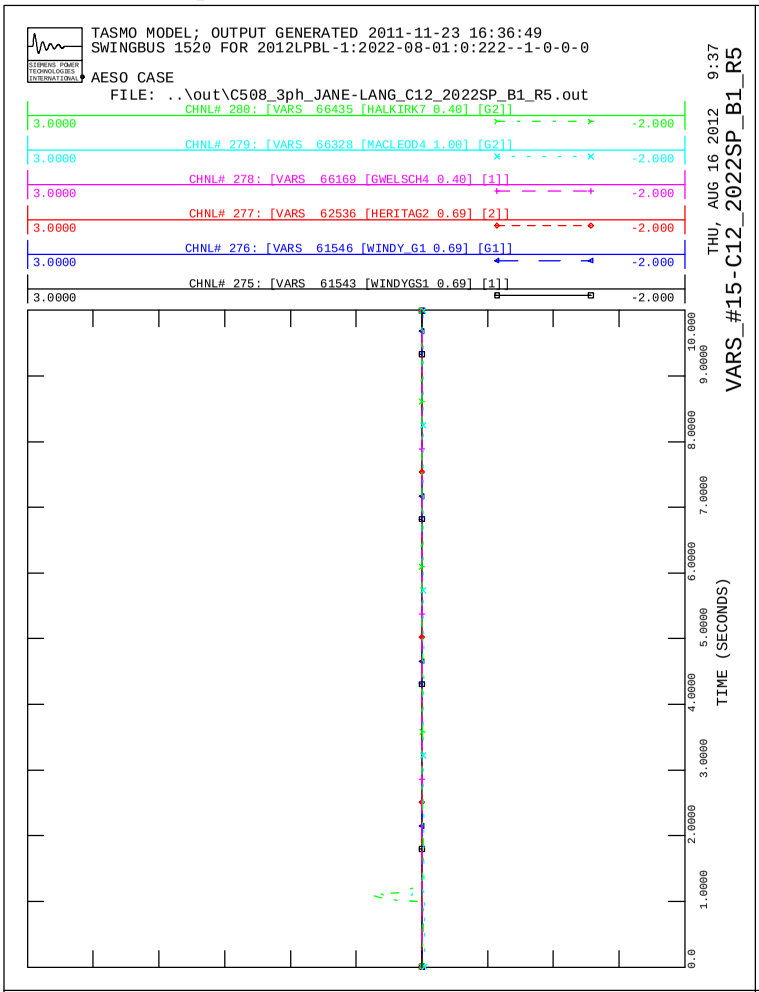

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

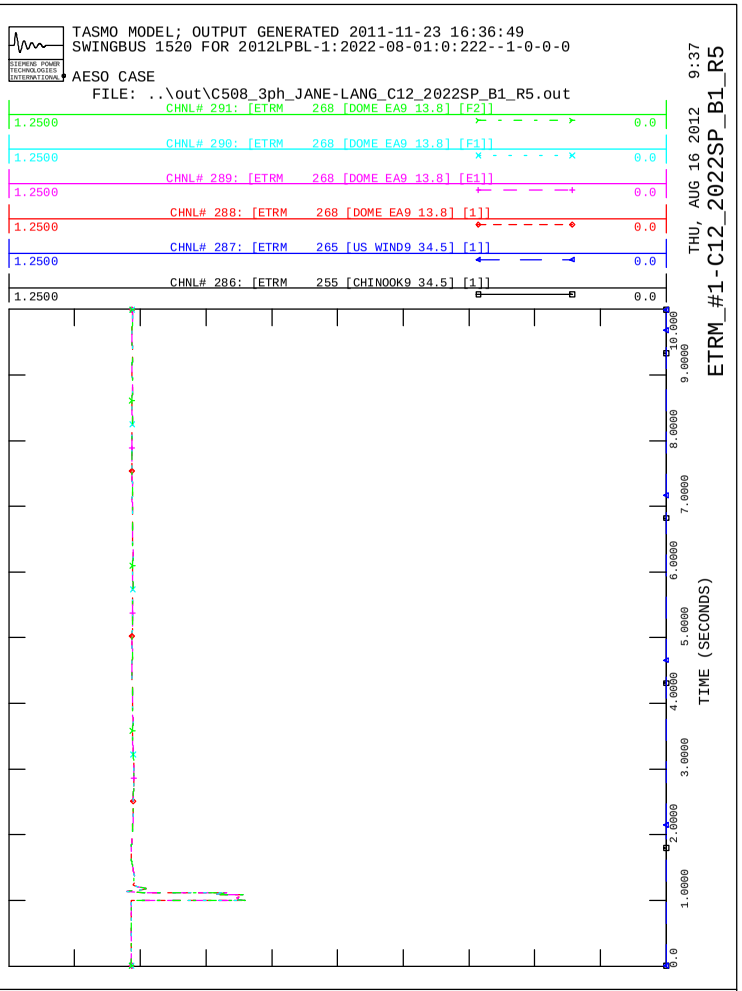

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

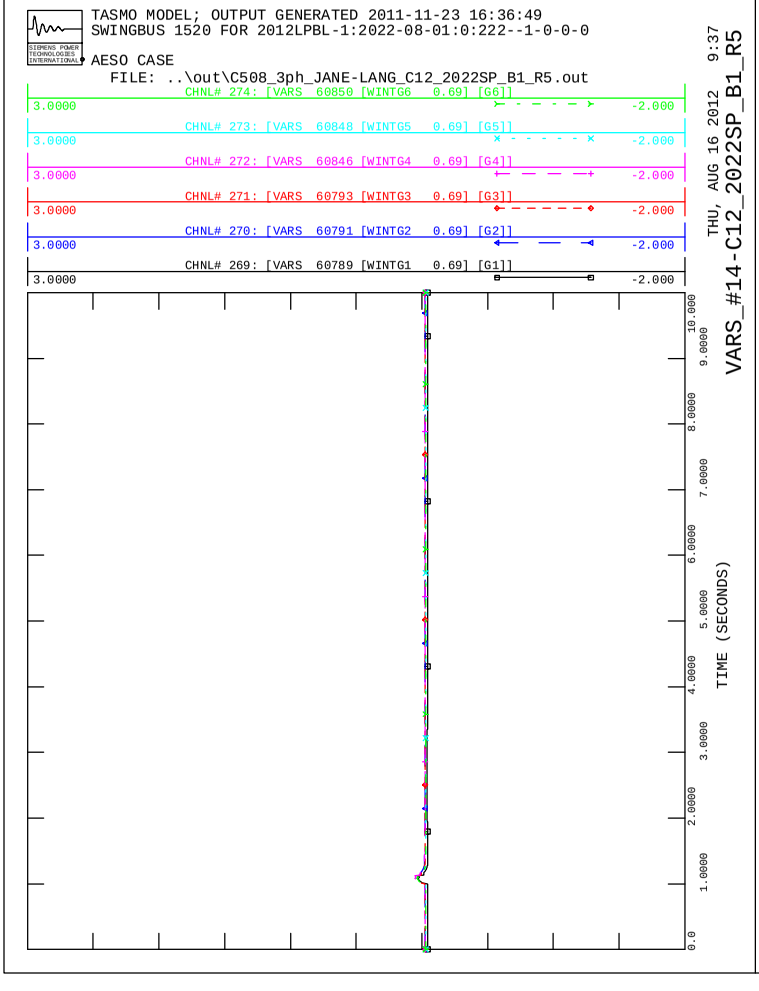

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

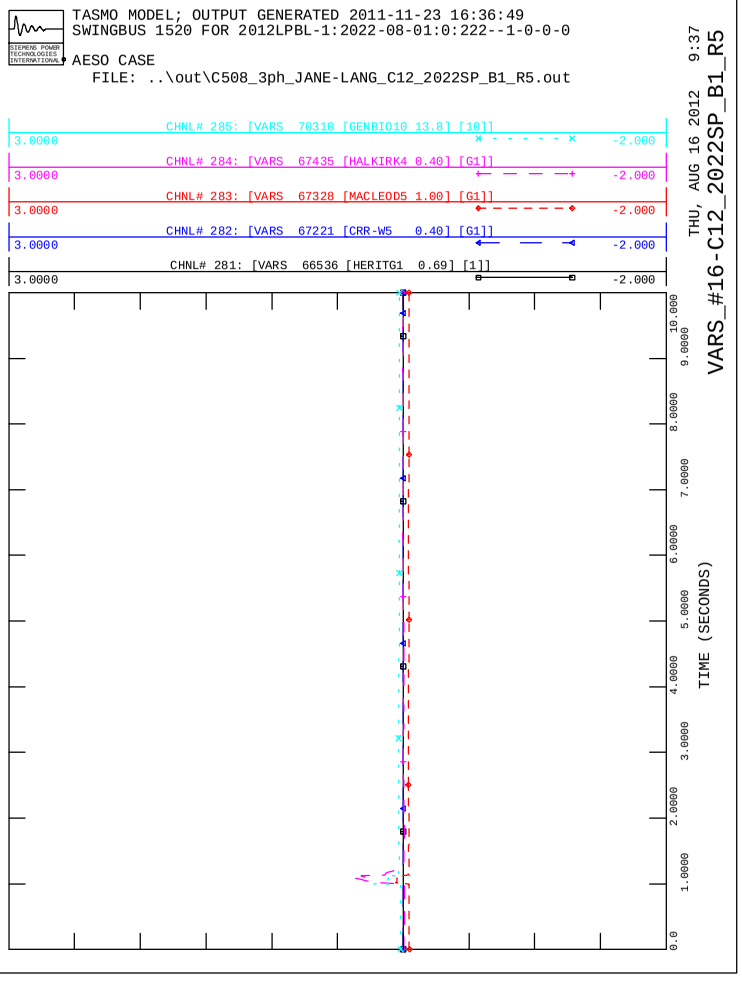

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

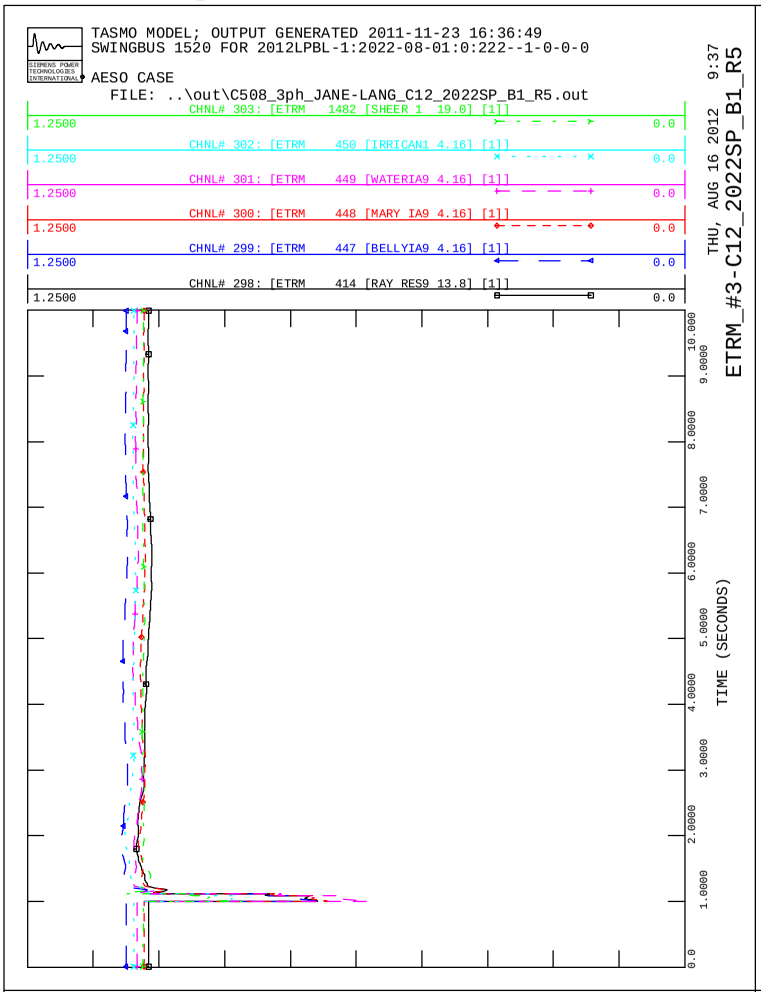

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

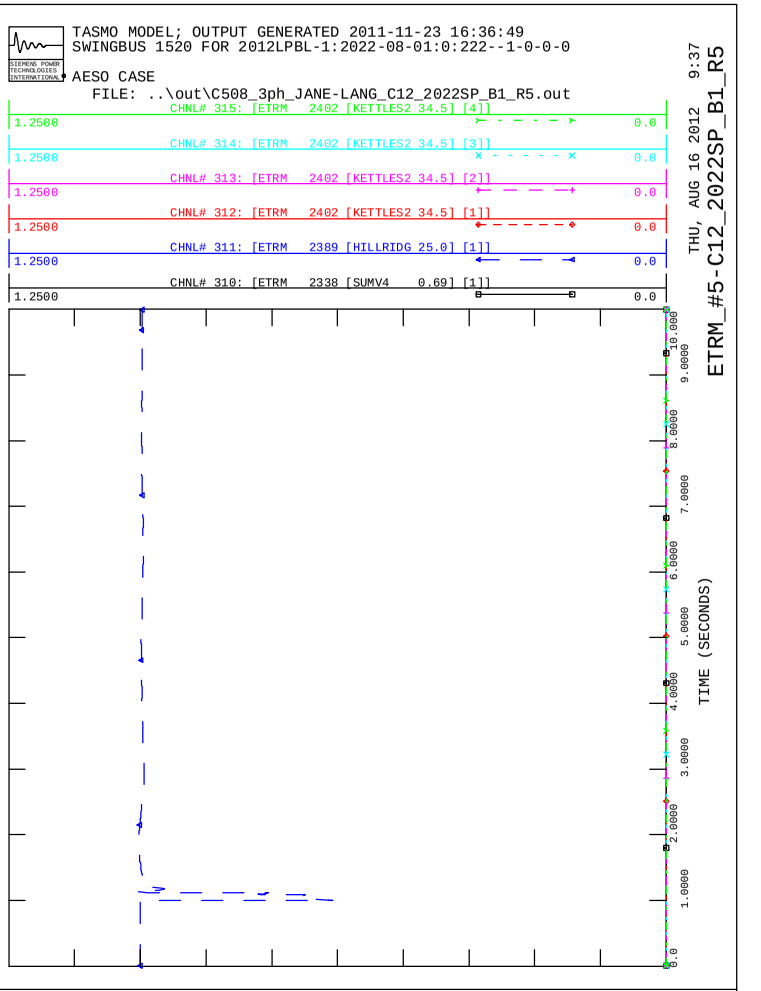

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#15-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

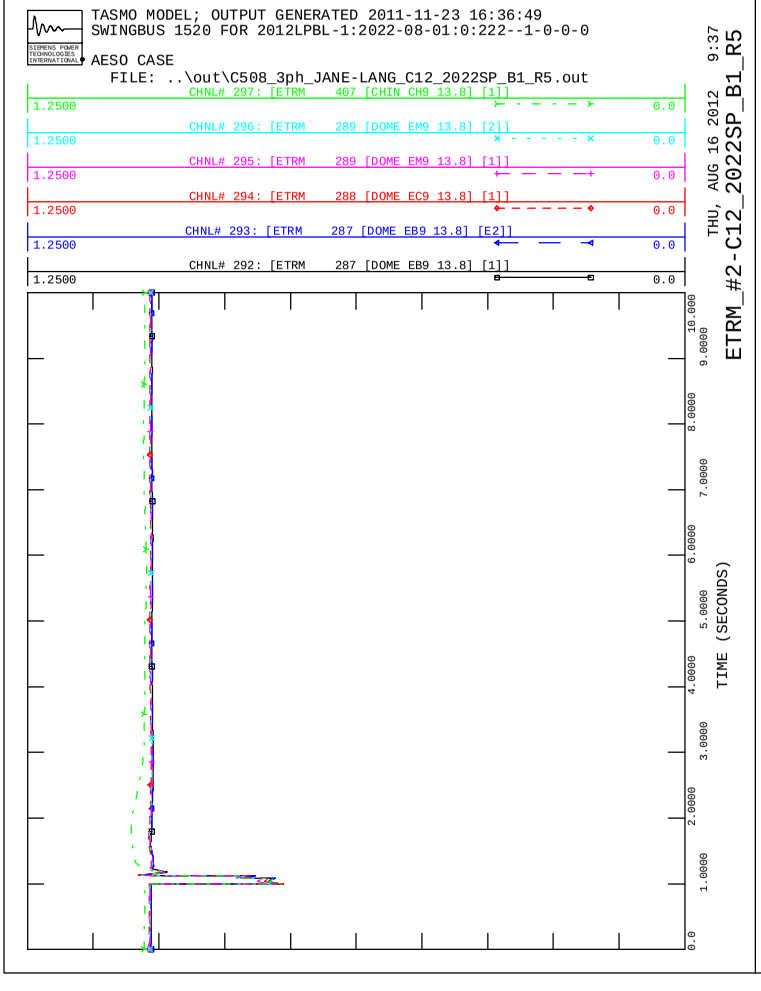

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

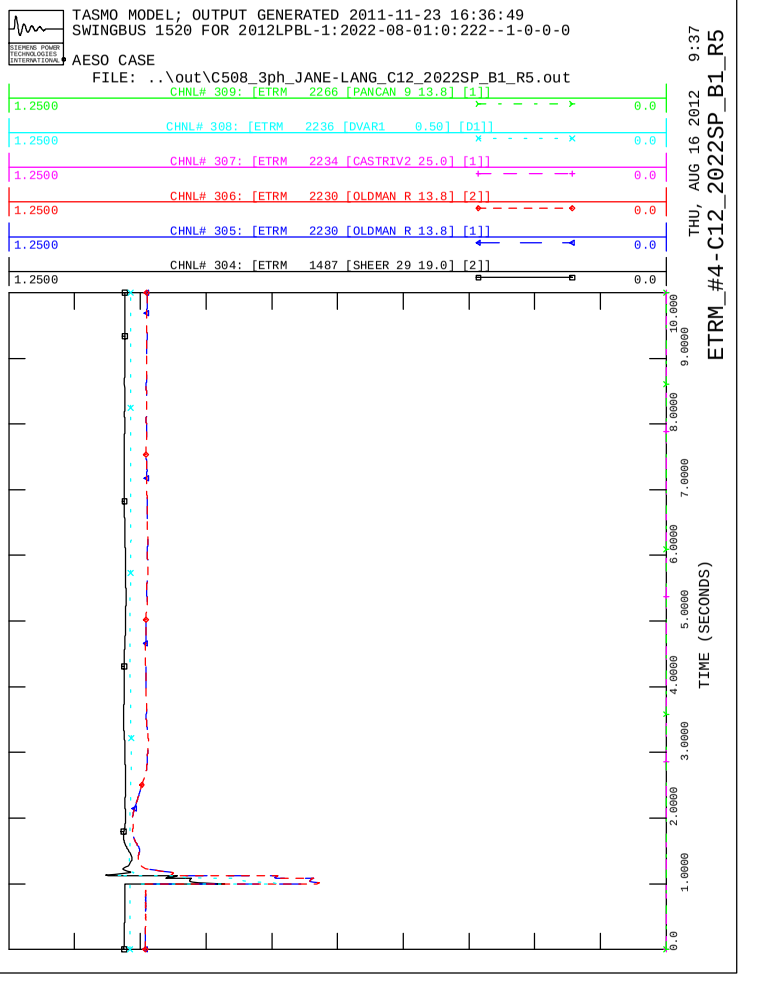

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#14-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

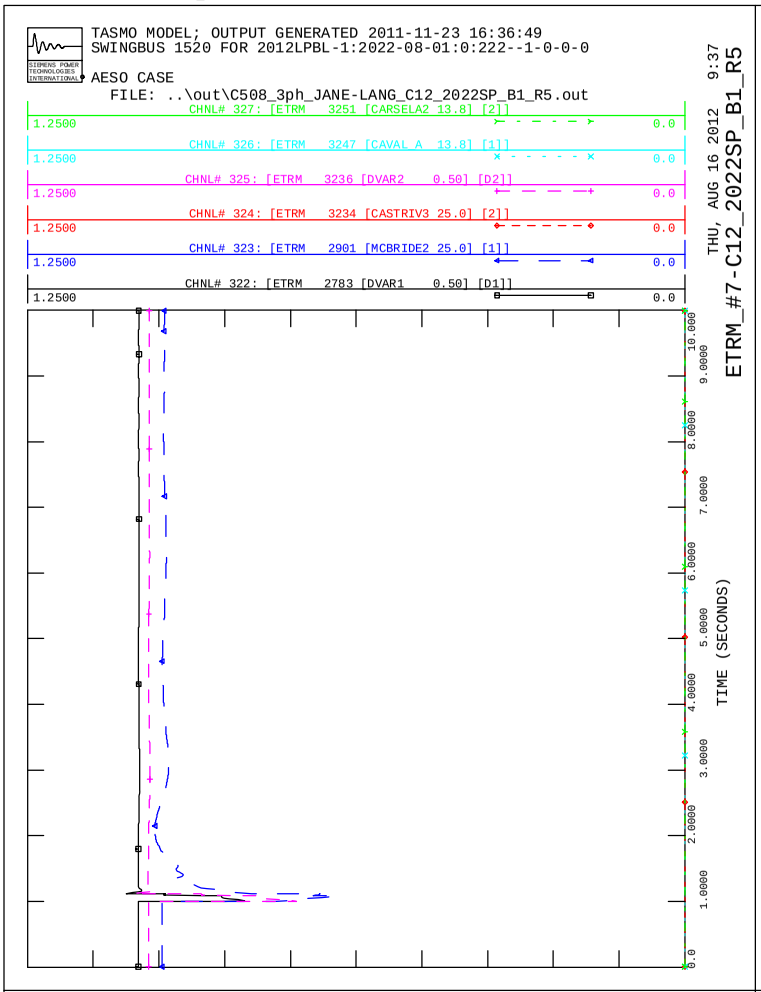

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
VARS_#16-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

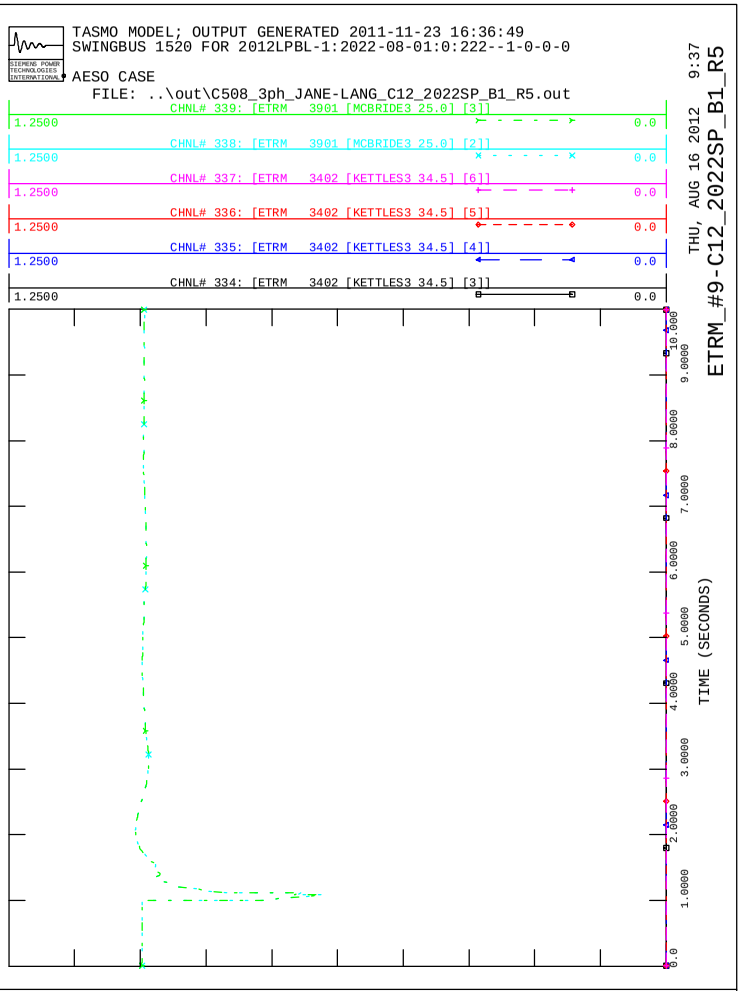

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

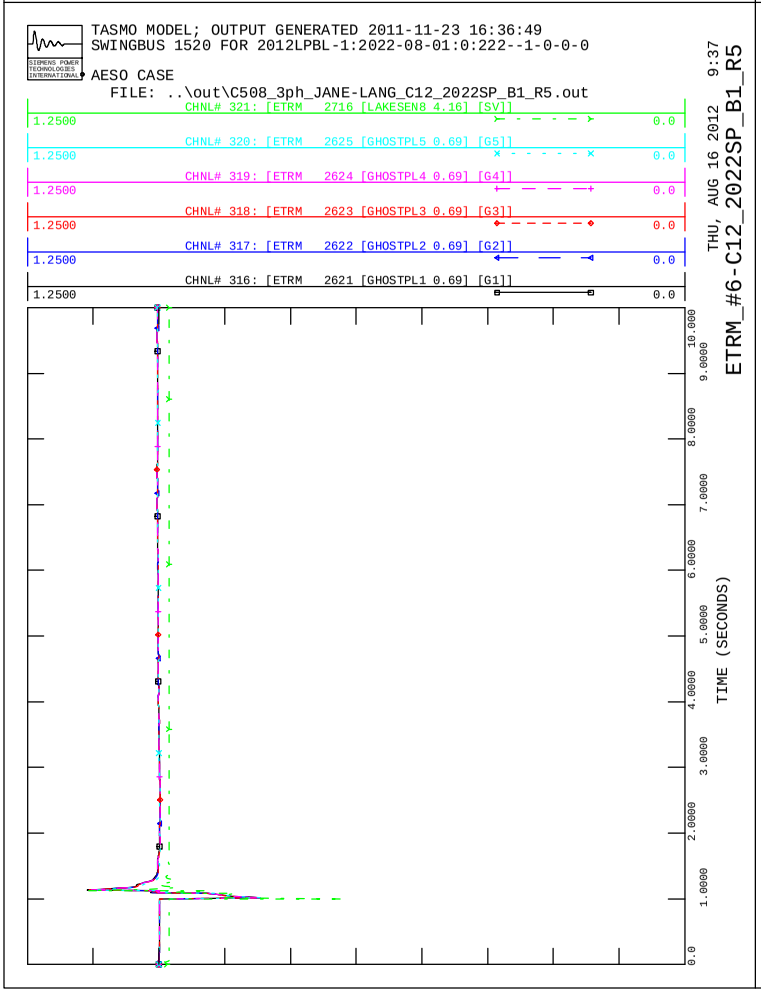

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

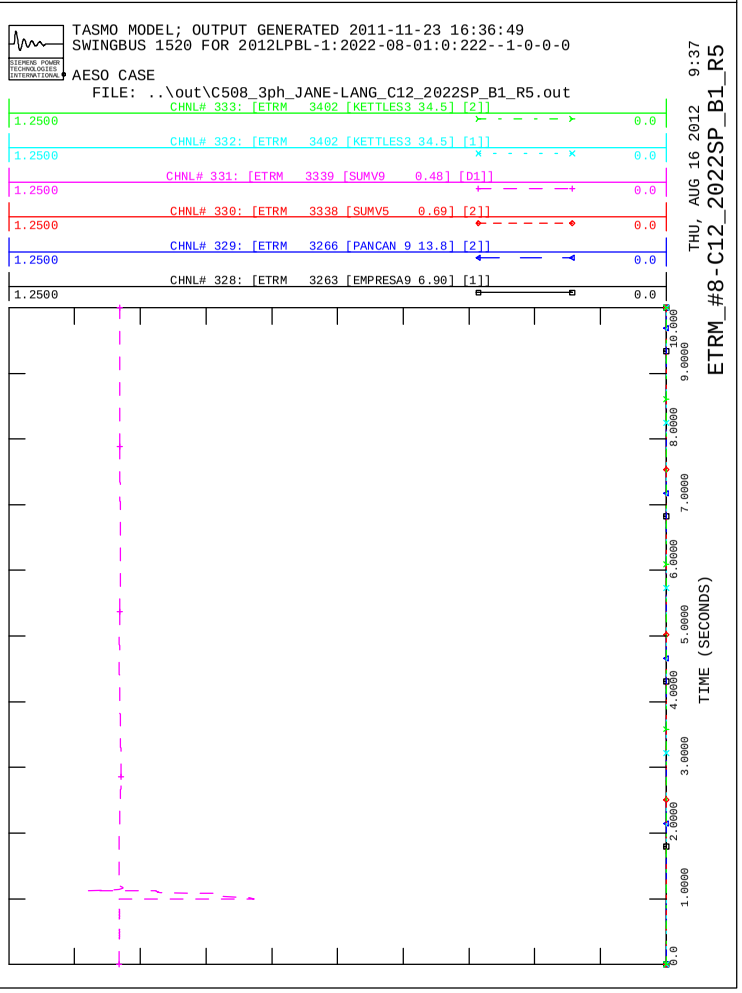

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

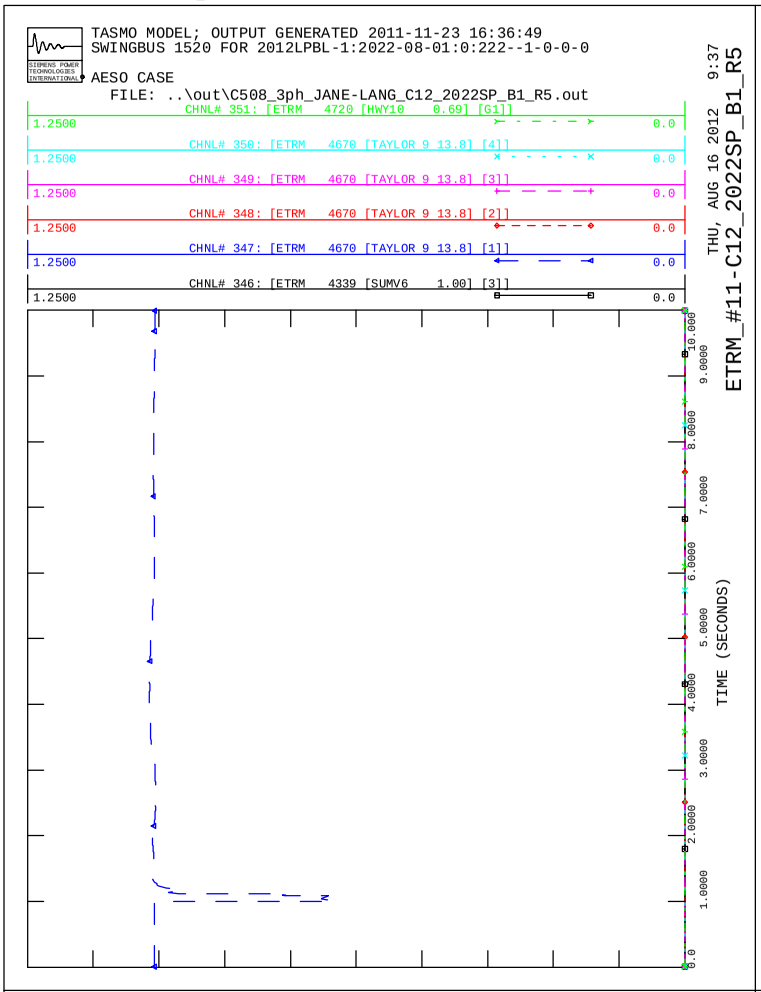

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

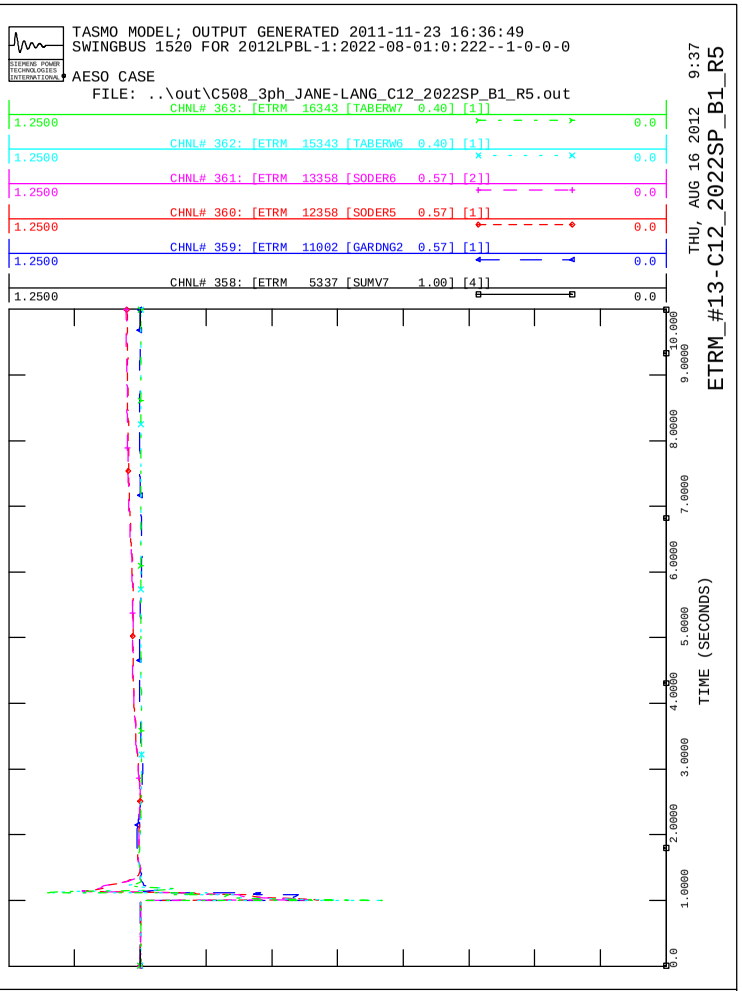

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

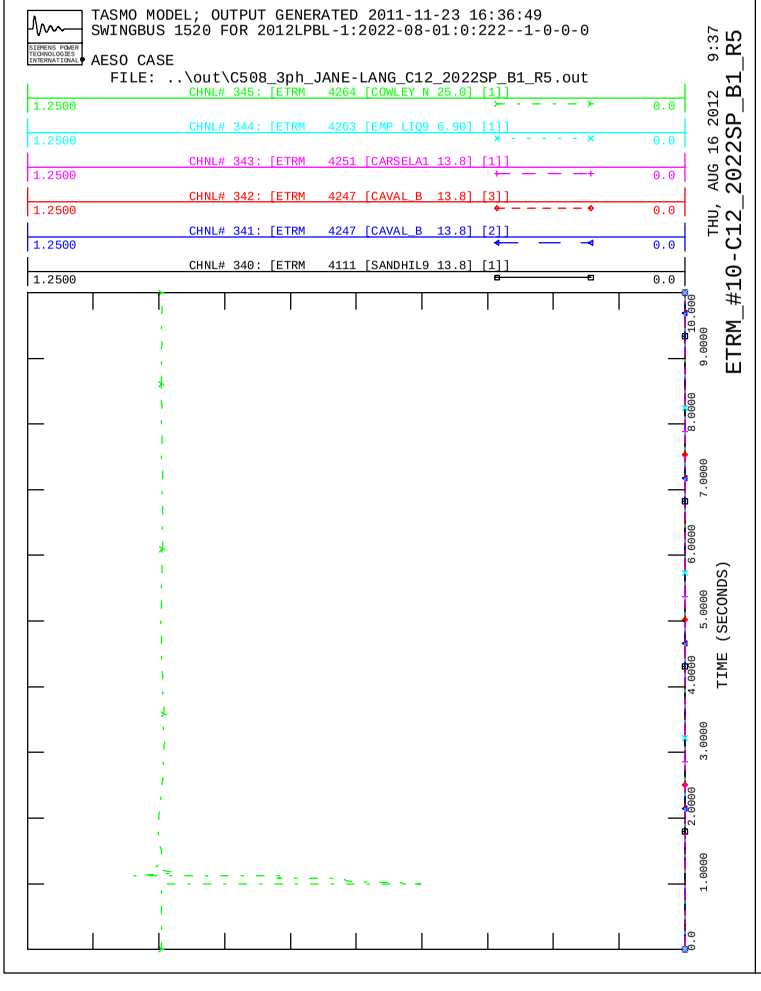

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

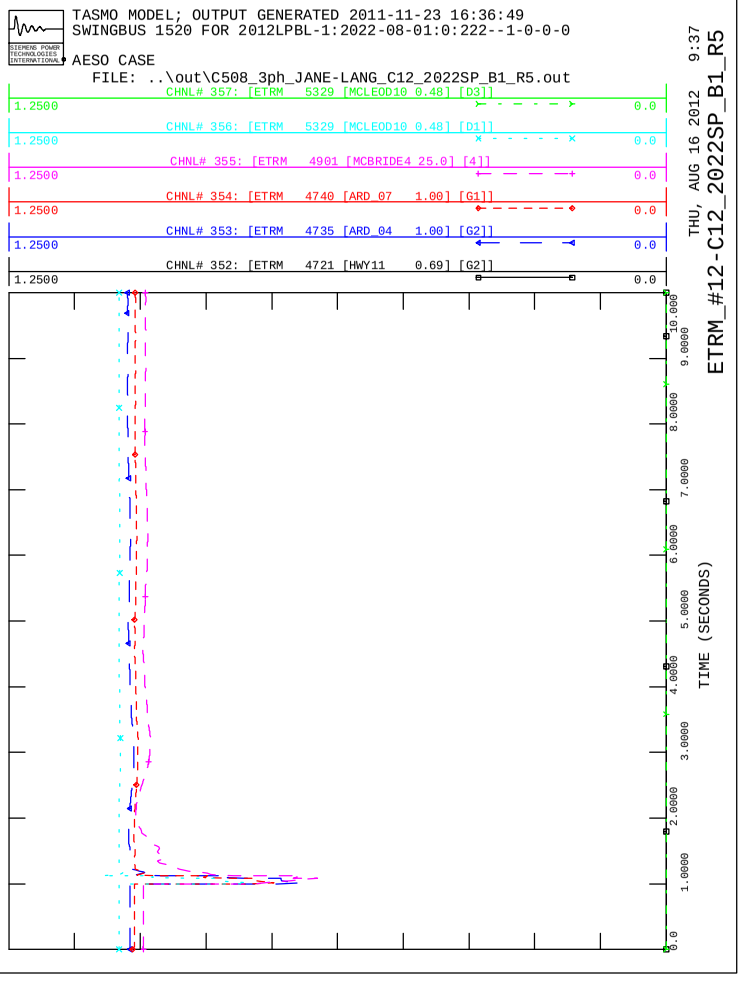

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

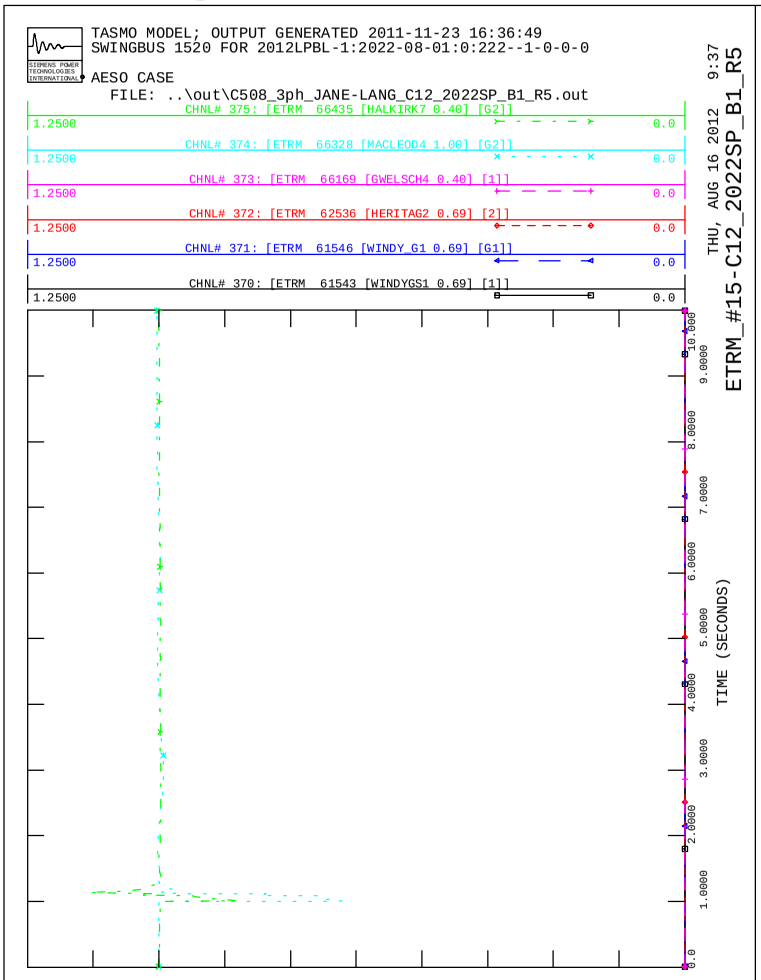

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

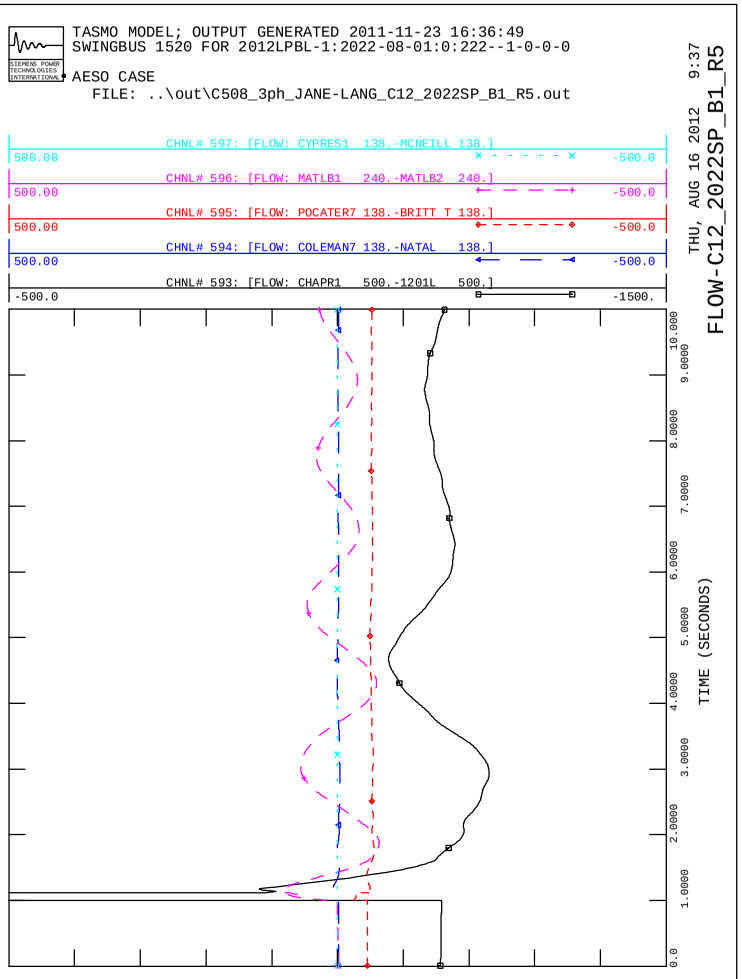

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#11-C12_2022SP_B1_R5

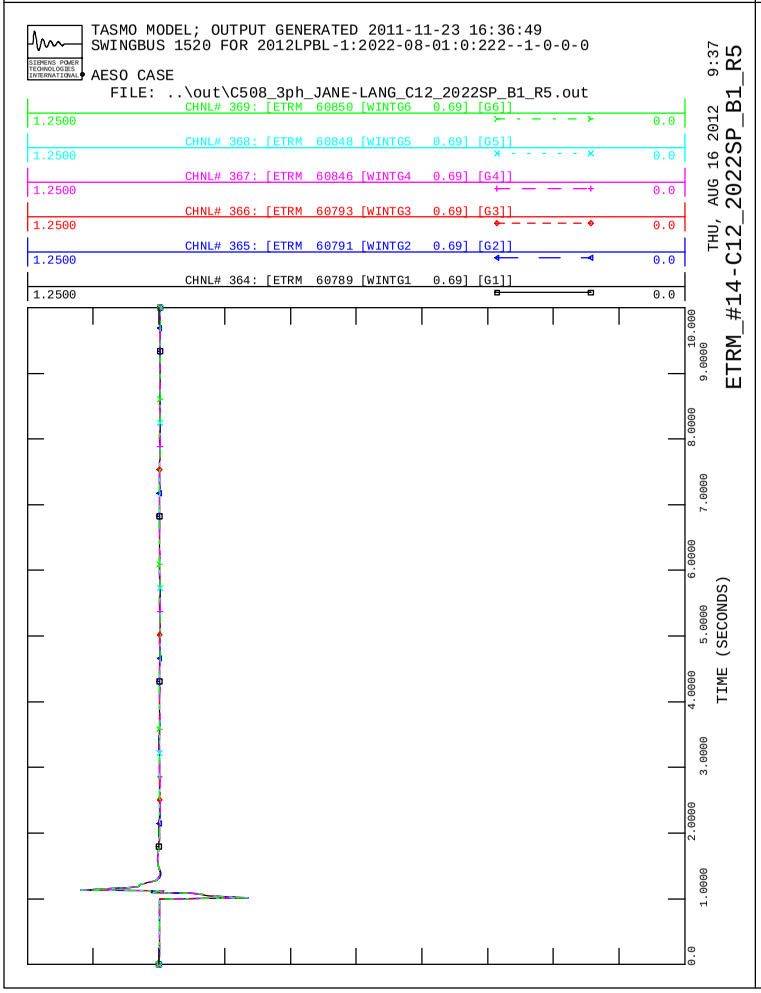

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#13-C12_2022SP_B1_R5

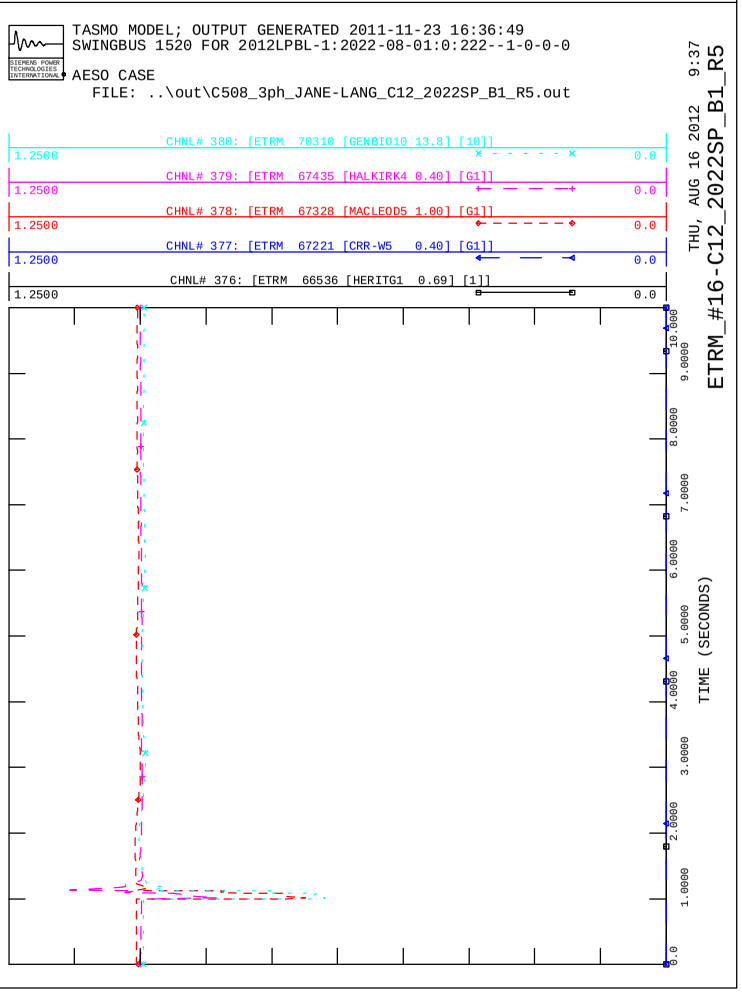

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#10-C12_2022SP_B1_R5

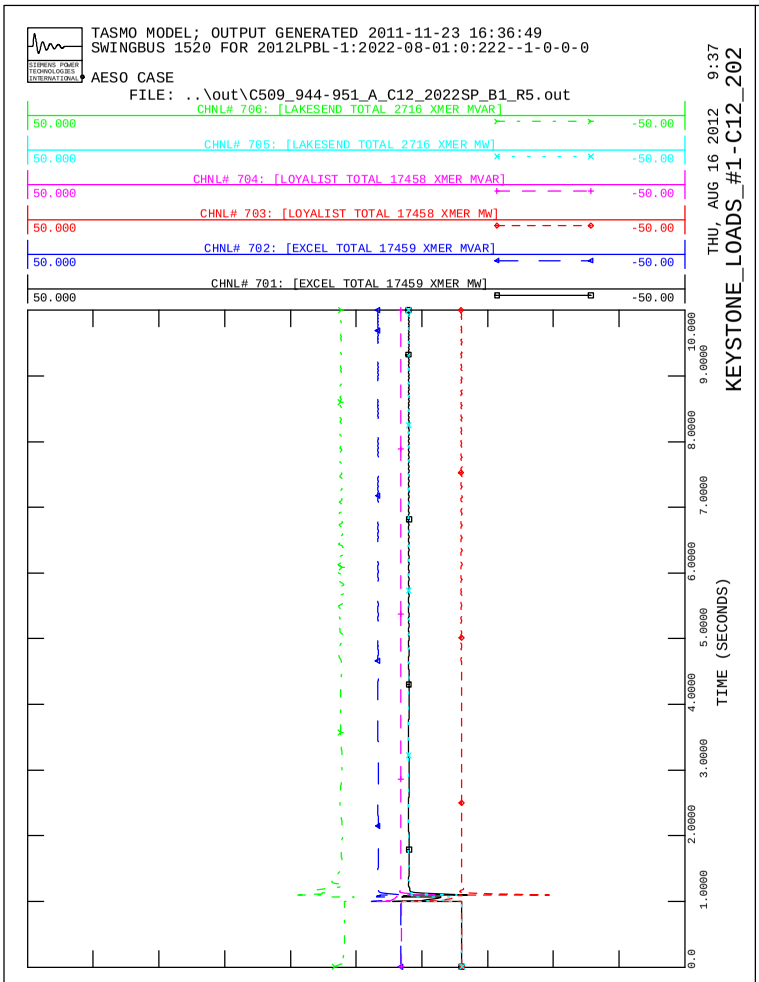

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#12-C12_2022SP_B1_R5

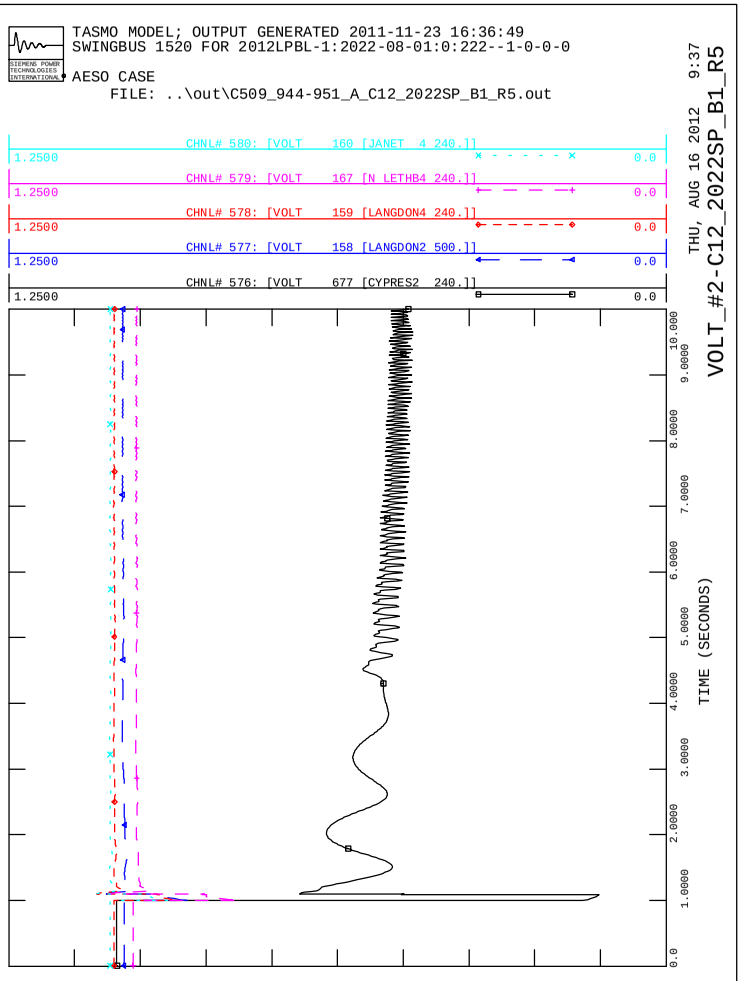

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:37
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

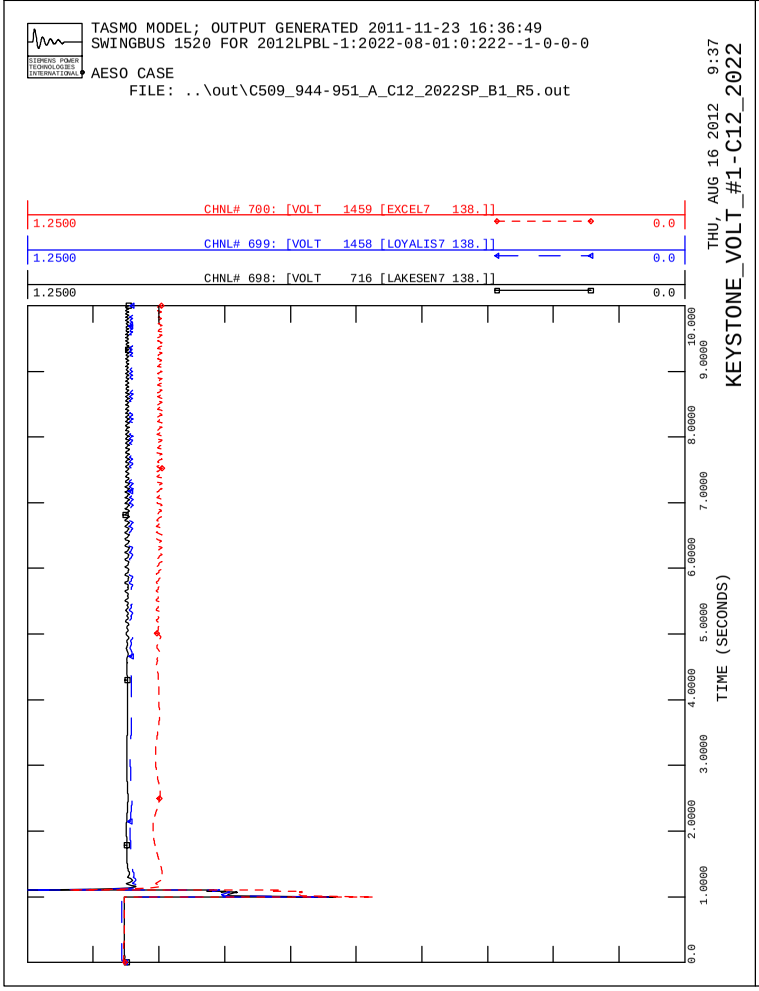

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:37
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

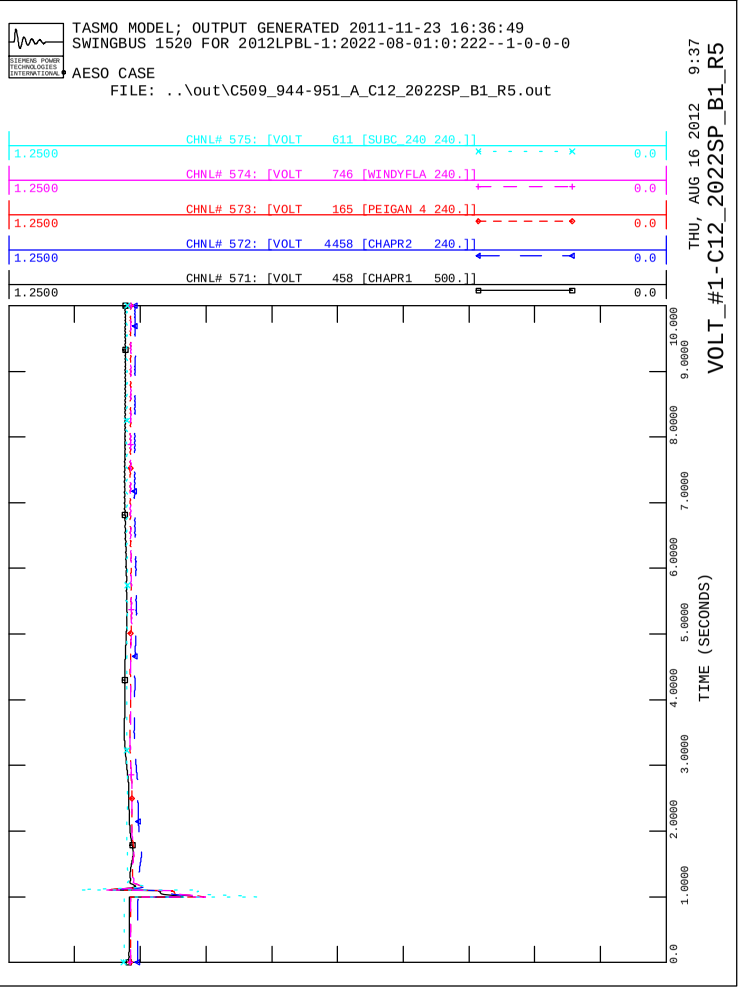

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:37
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

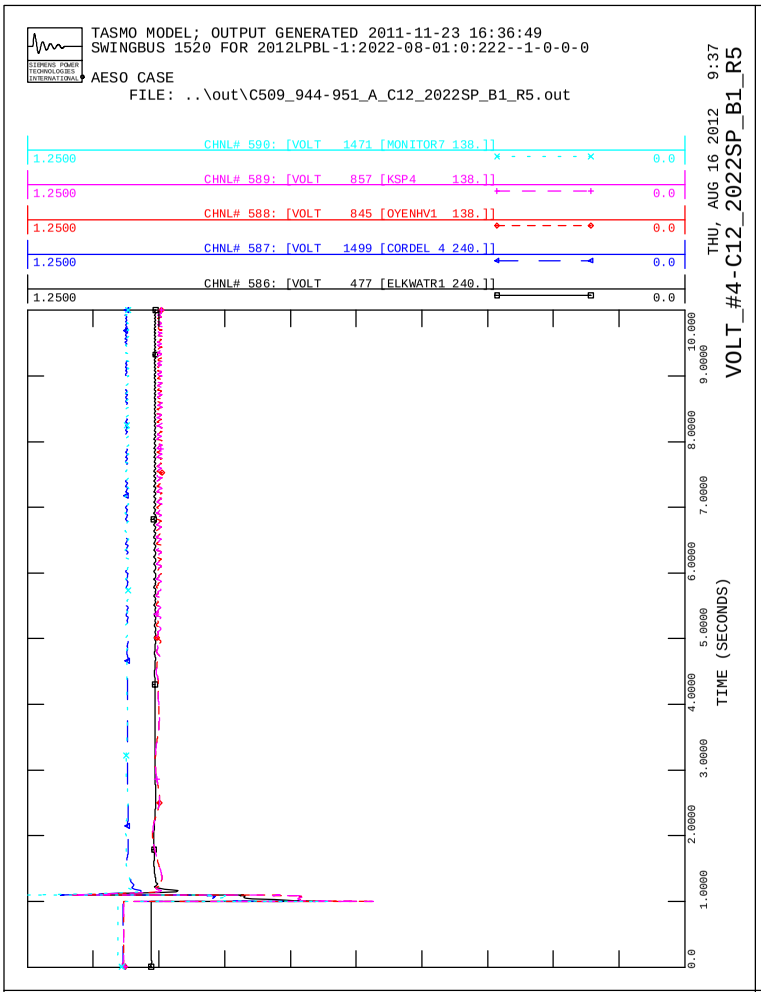

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C508_3ph_JANE-LANG_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:37
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

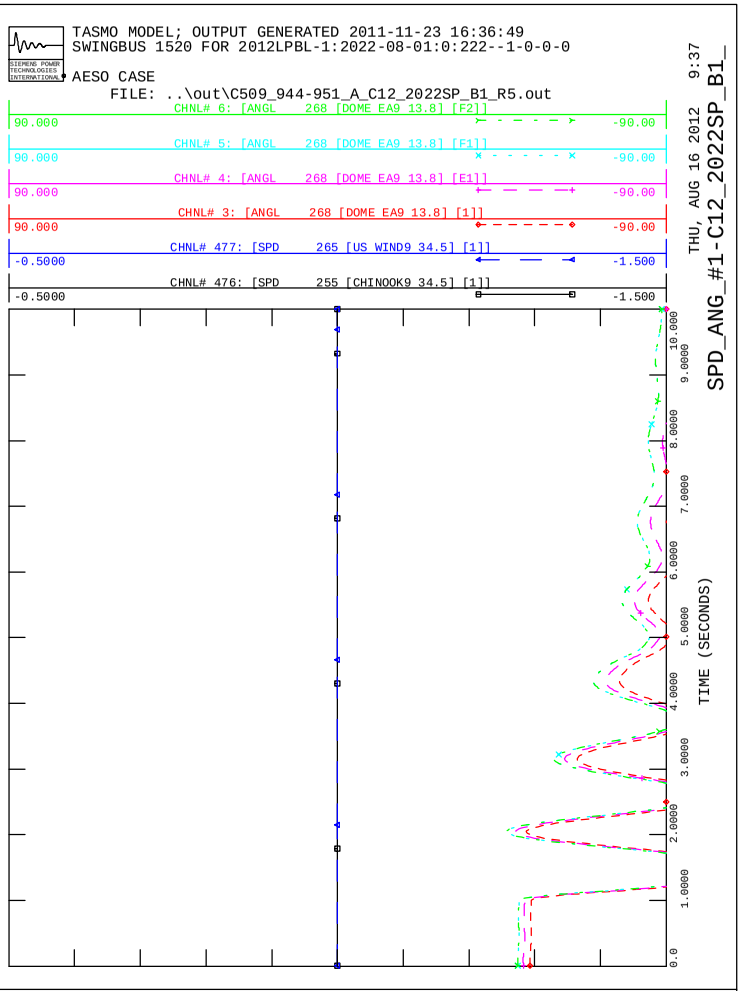

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
KEYSTONE_LOADS_#1-C12_202
THU, AUG 16 2012 9:37

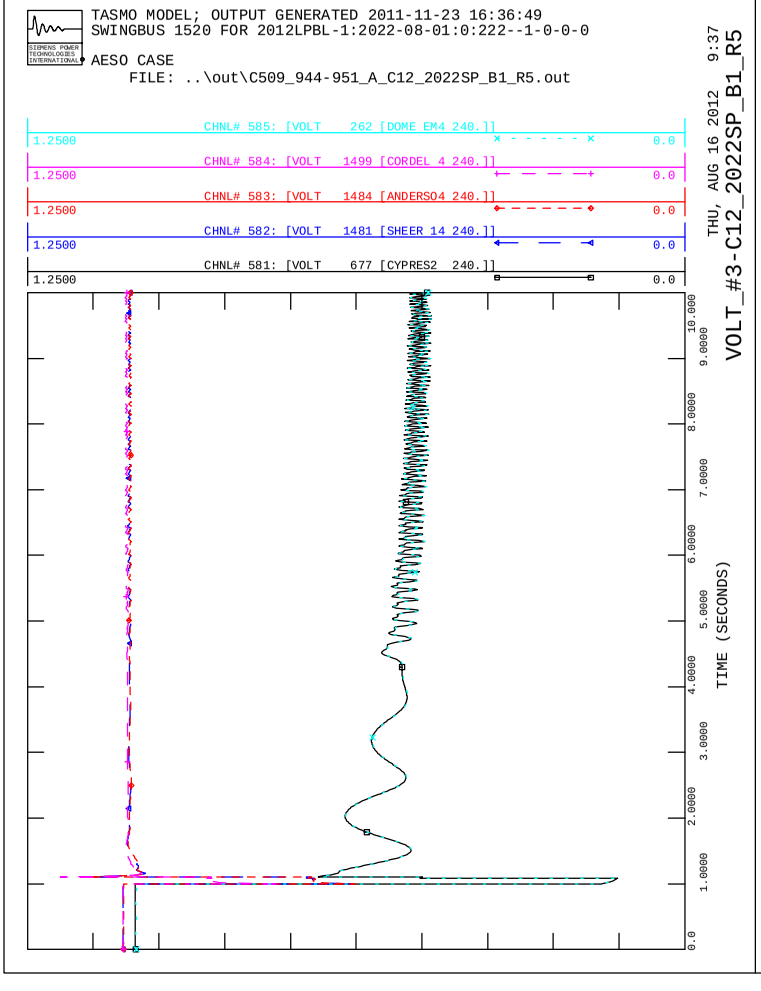

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

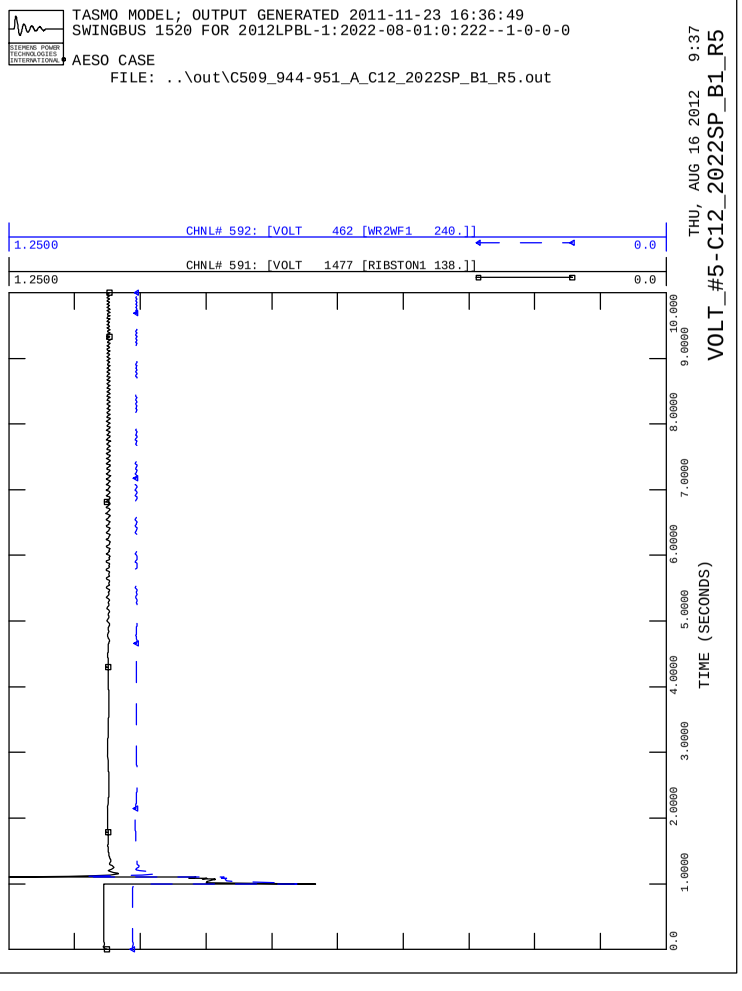

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
KEYSTONE_VOLT_#1-C12_2022
THU, AUG 16 2012 9:37

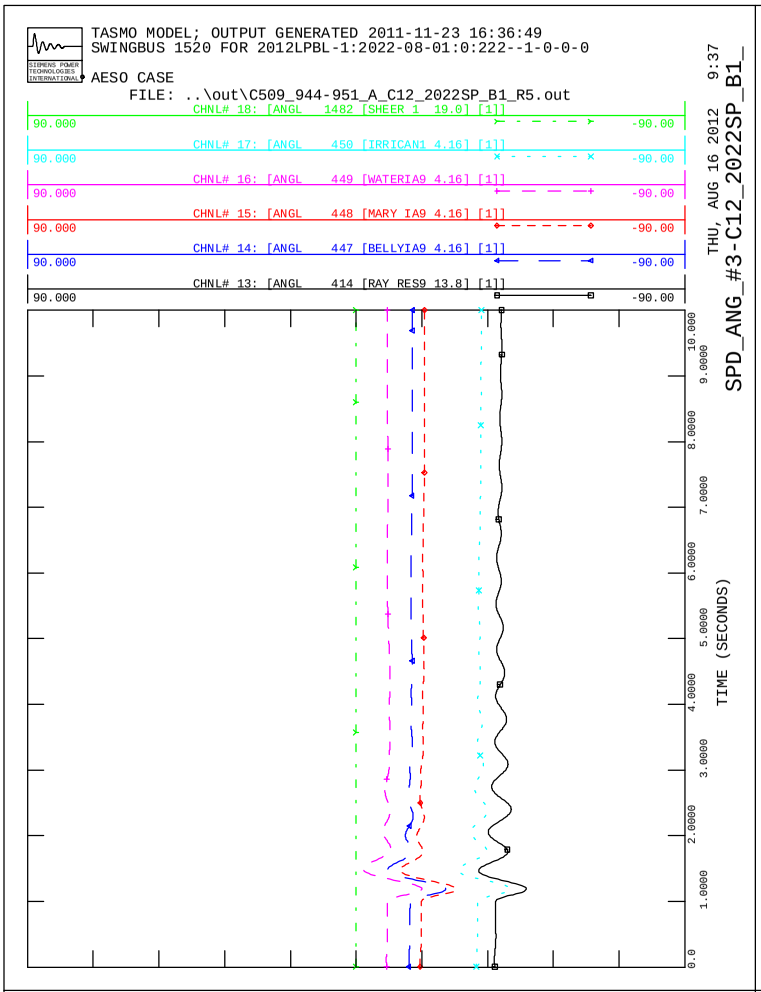

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#1-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

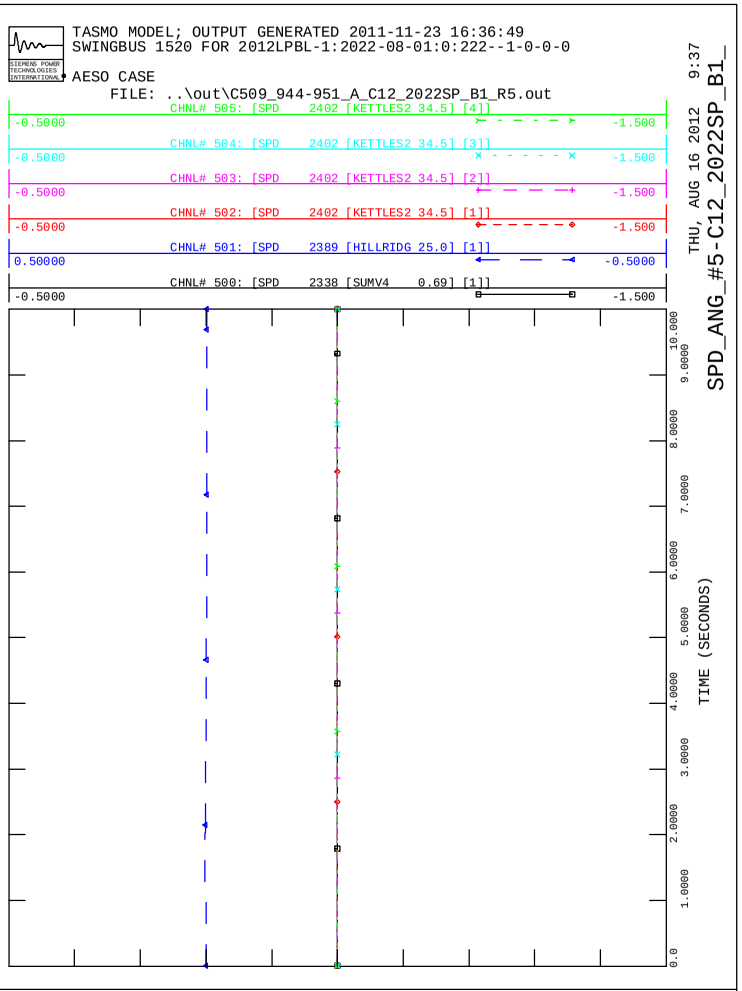

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
VOLT_#4-C12_2022SP_B1_R5

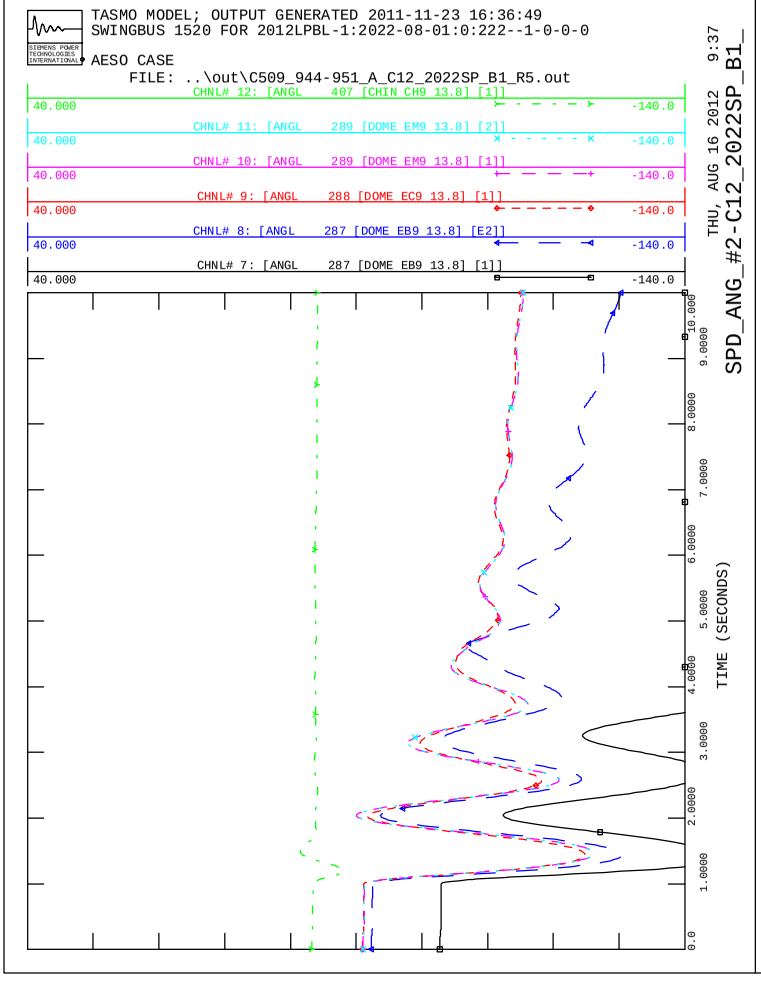

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#1-C12_2022SP_B1_

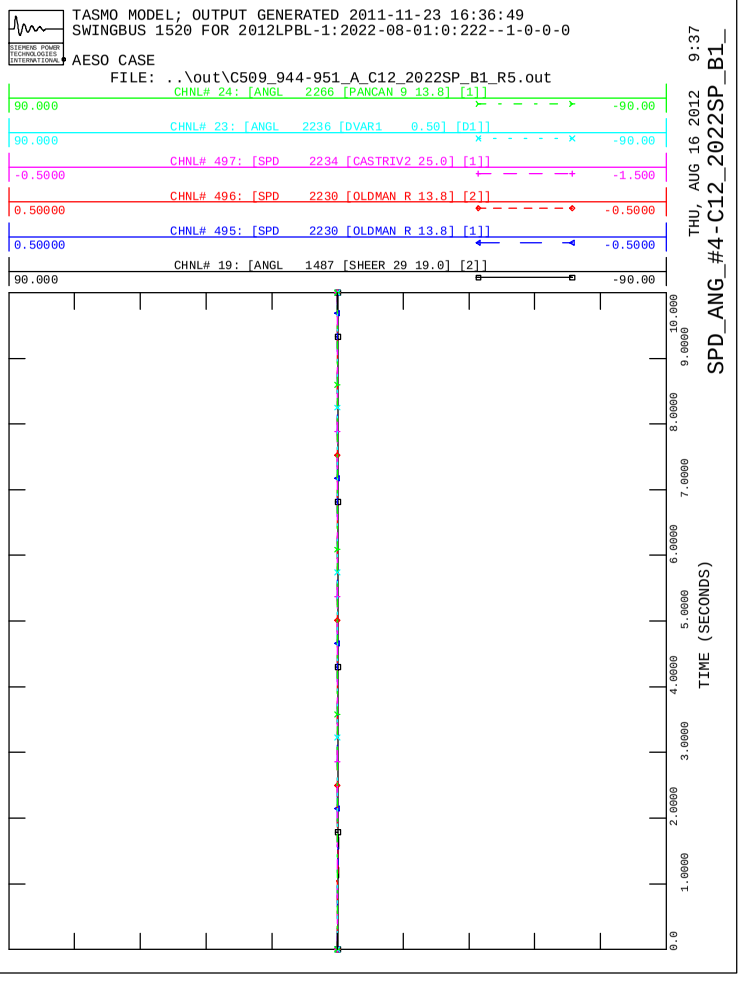

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
VOLT_#3-C12_2022SP_B1_R5

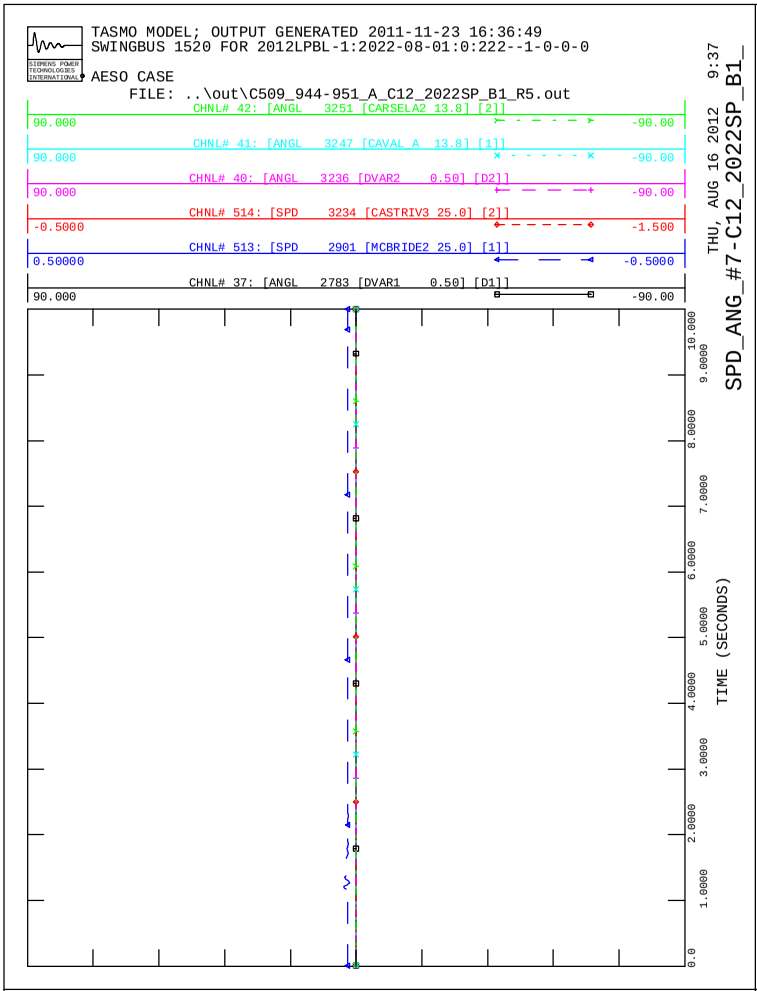

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
VOLT_#5-C12_2022SP_B1_R5

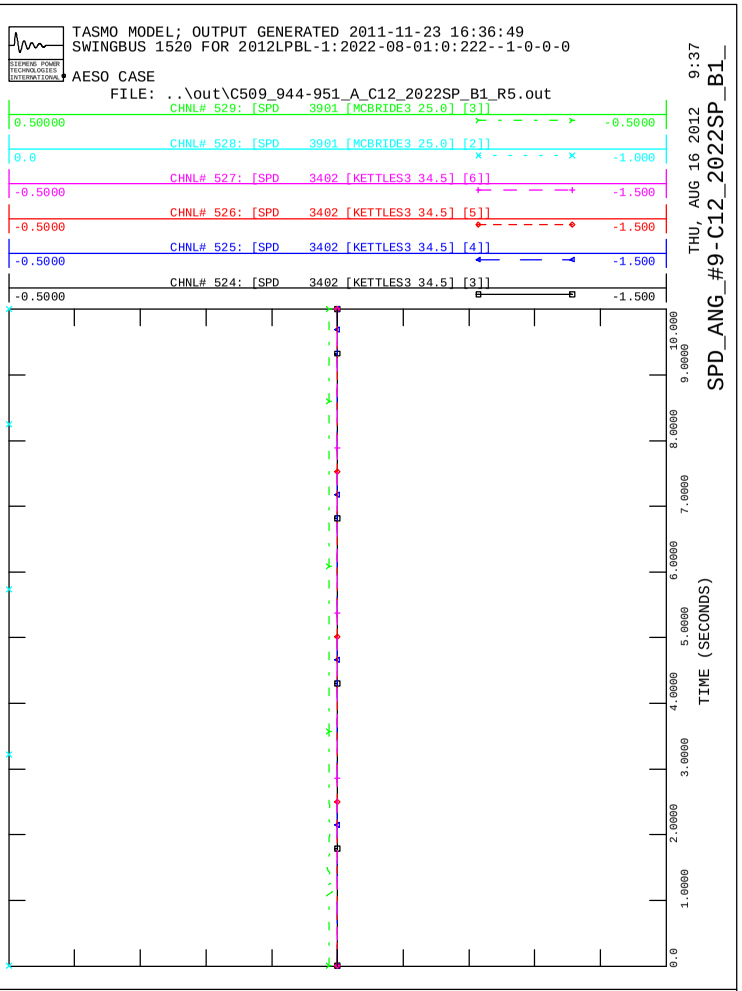

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:37

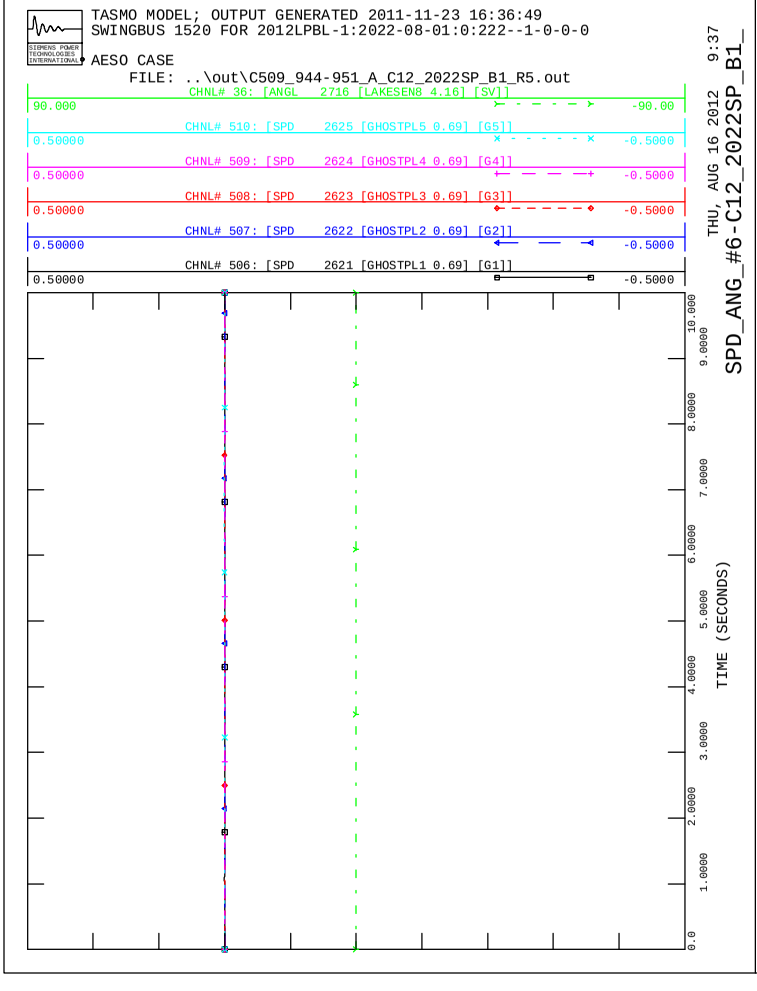

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:37

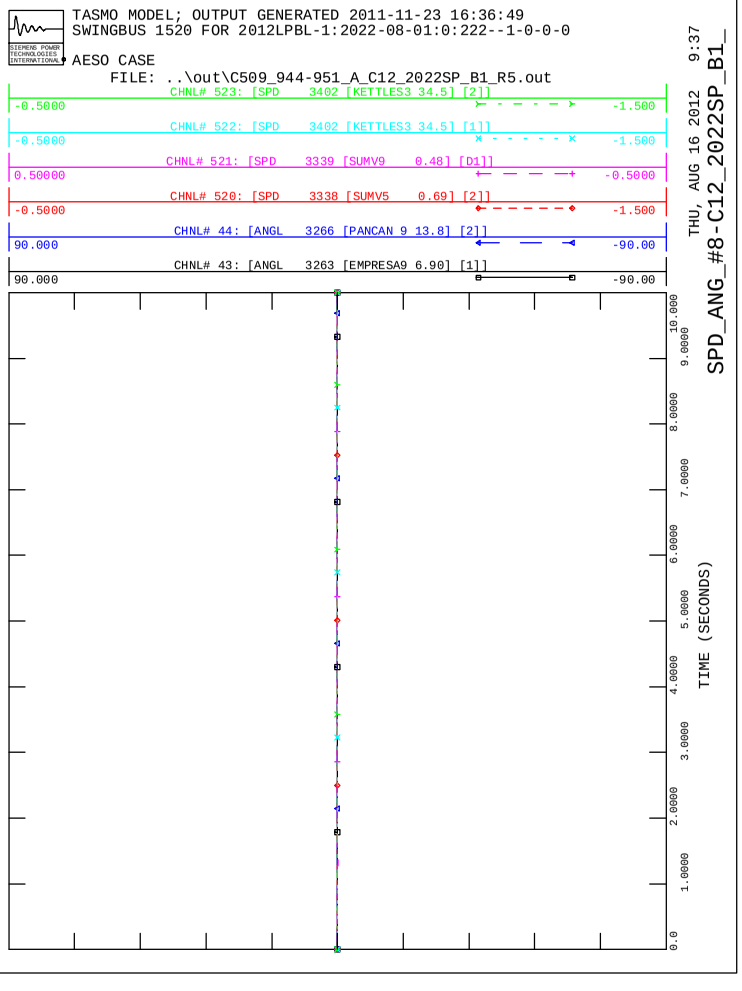

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:37

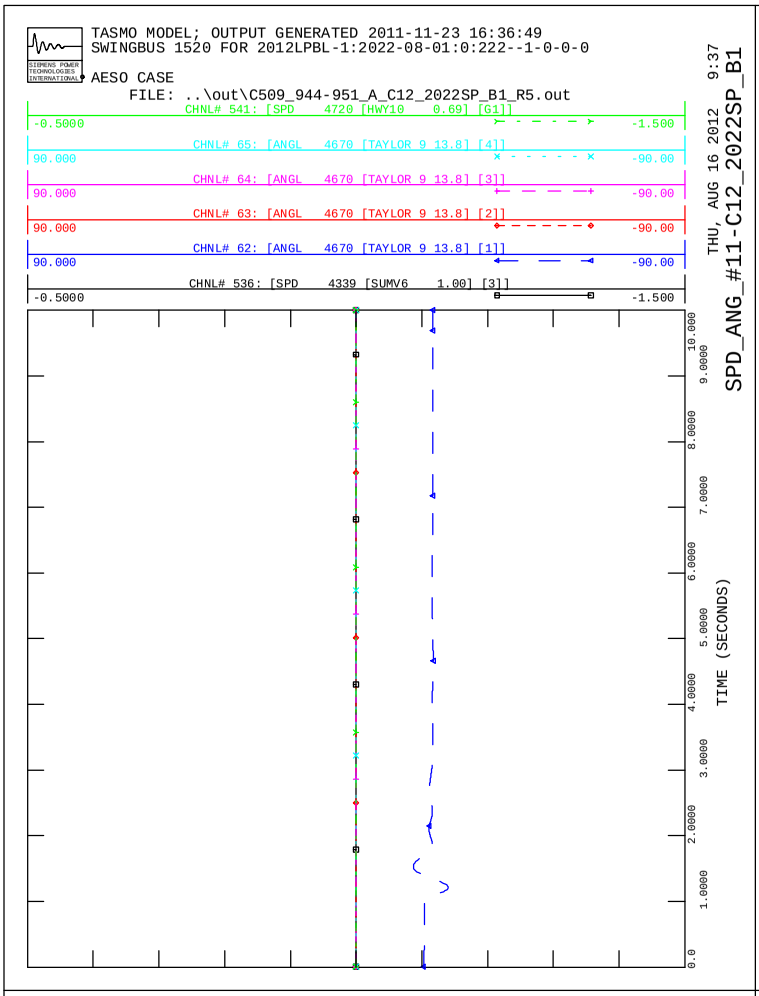

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:37

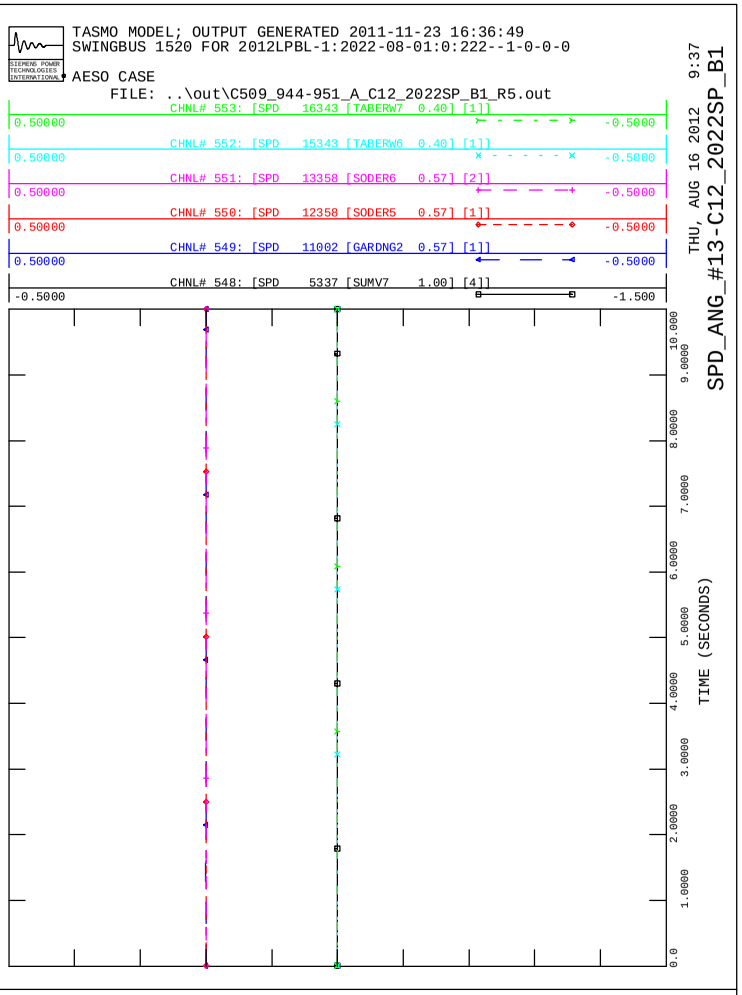

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:37

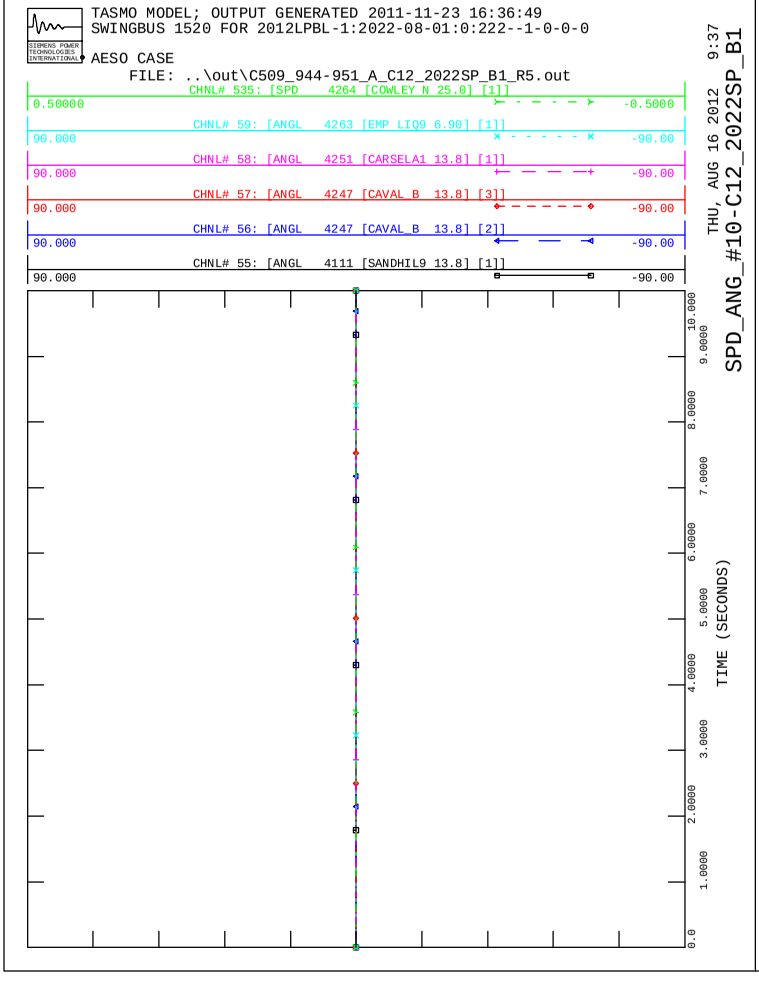

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:37

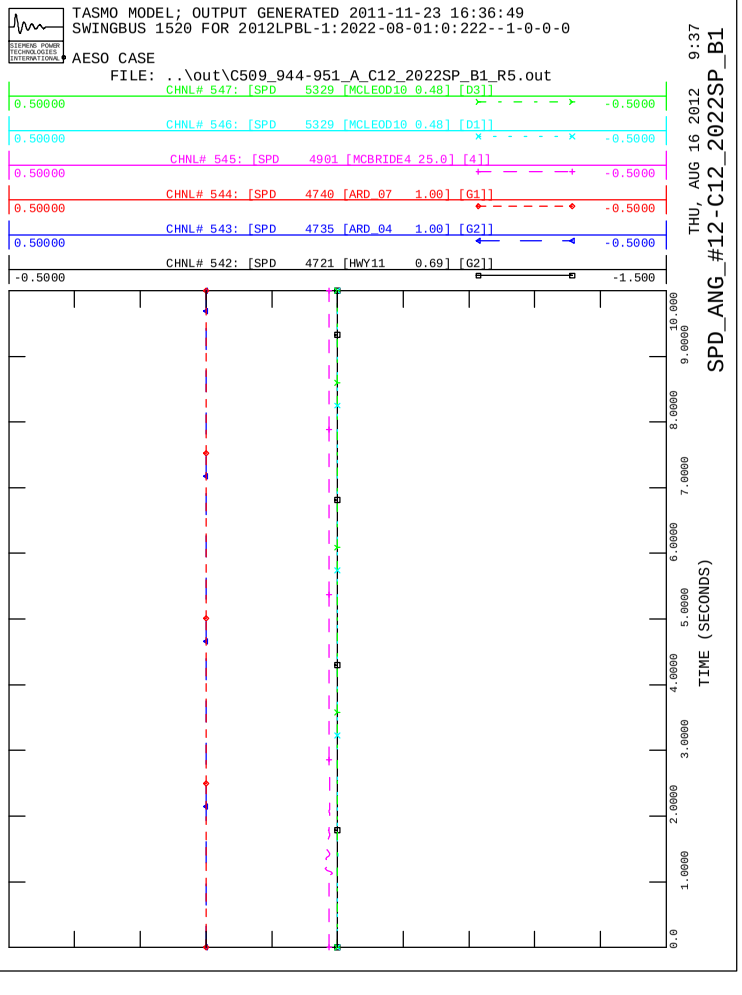

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:37

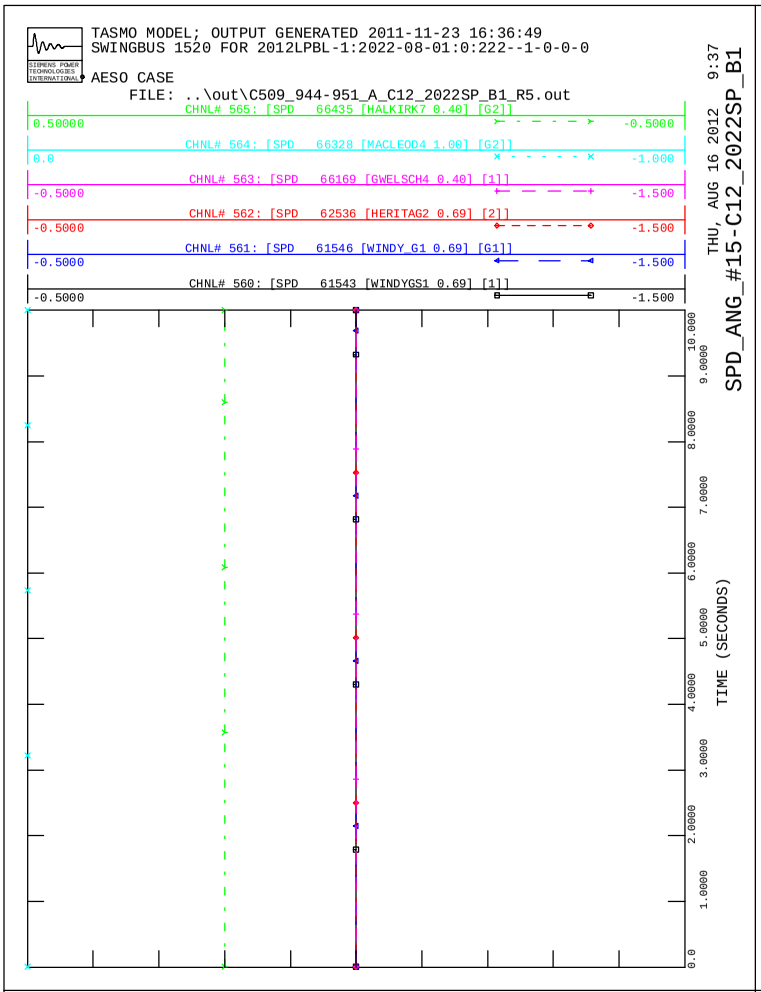

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:37

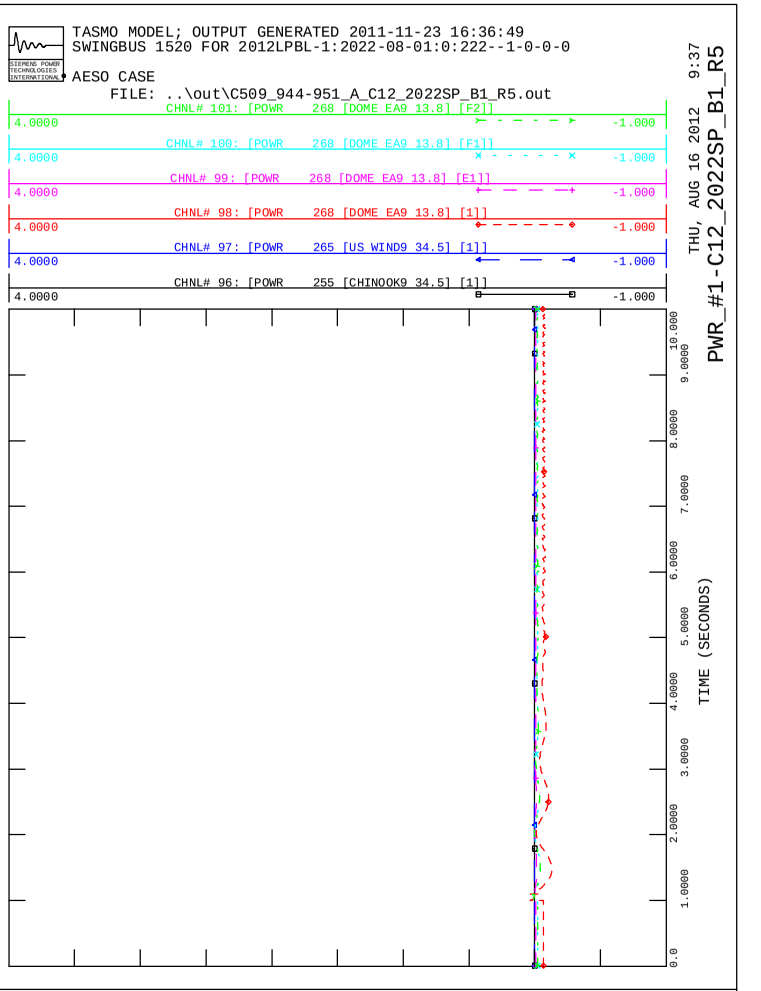

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
TIME (SECONDS)
SPD_ANG_#11-C12_2022SP_B1
THU, AUG 16 2012 9:37

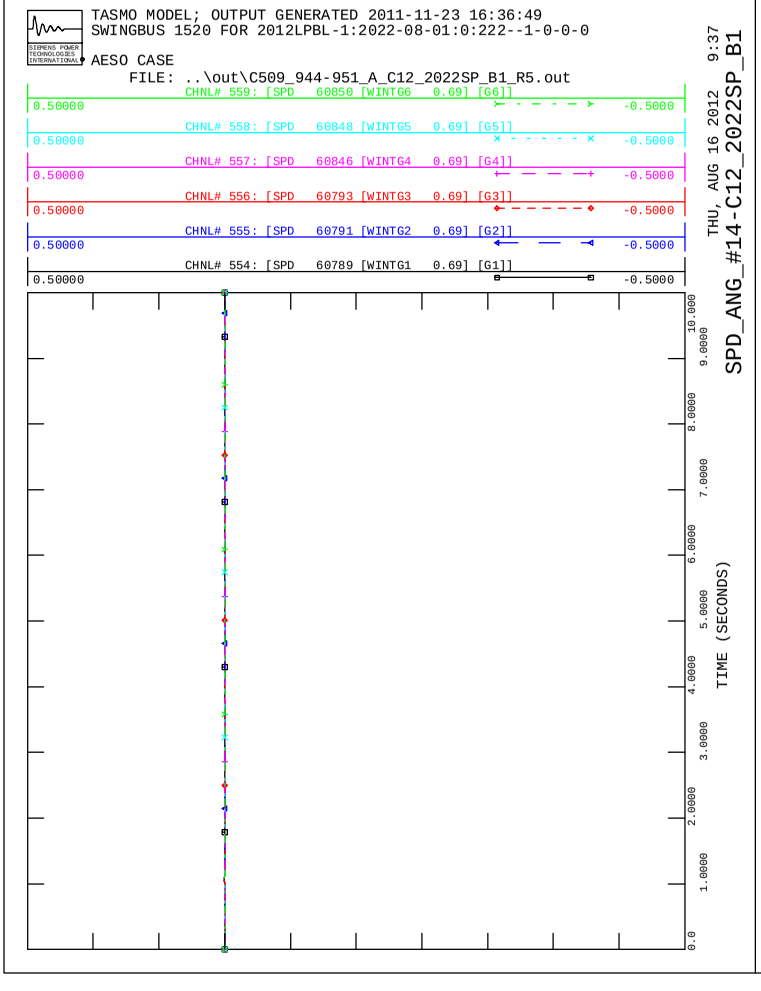

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
TIME (SECONDS)
SPD_ANG_#13-C12_2022SP_B1
THU, AUG 16 2012 9:37

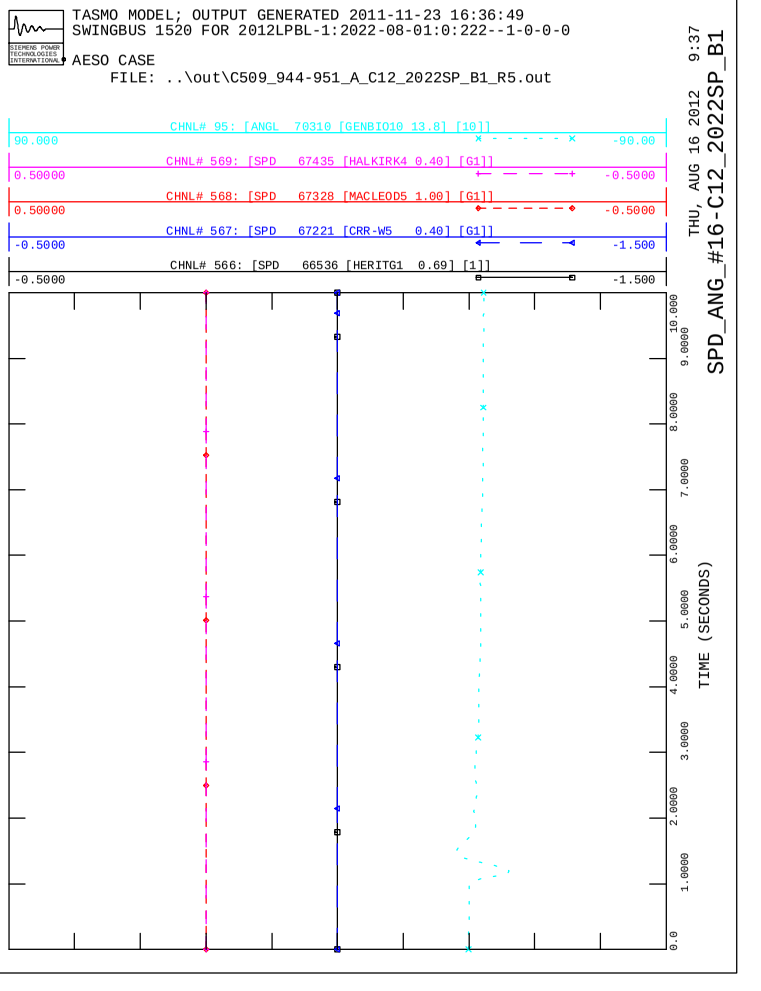

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
TIME (SECONDS)
SPD_ANG_#10-C12_2022SP_B1
THU, AUG 16 2012 9:37

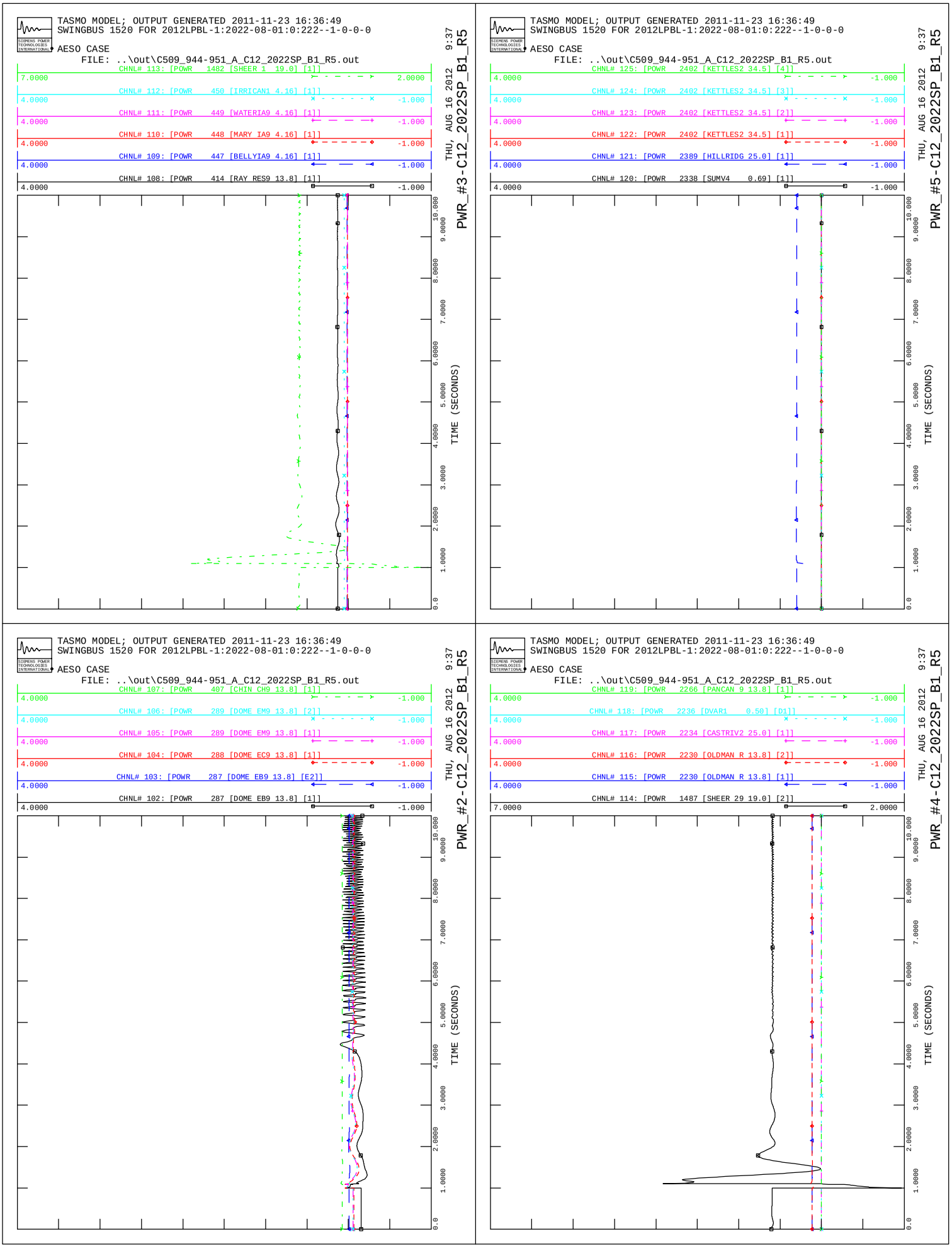

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
TIME (SECONDS)
SPD_ANG_#12-C12_2022SP_B1
THU, AUG 16 2012 9:37

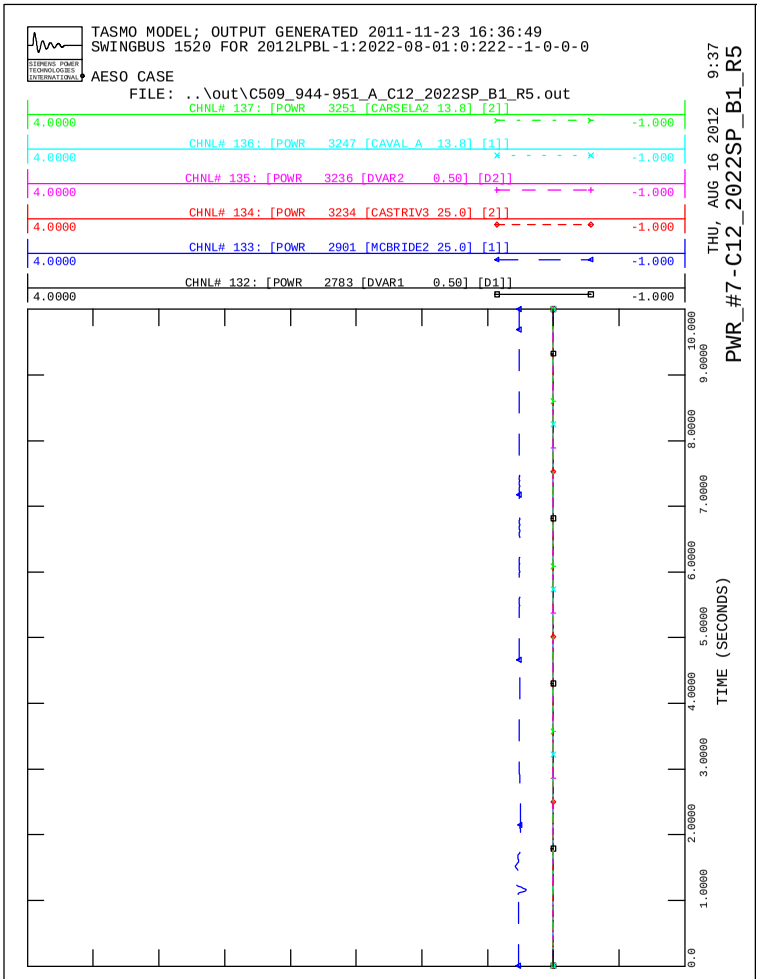

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#15-C12_2022SP_B1

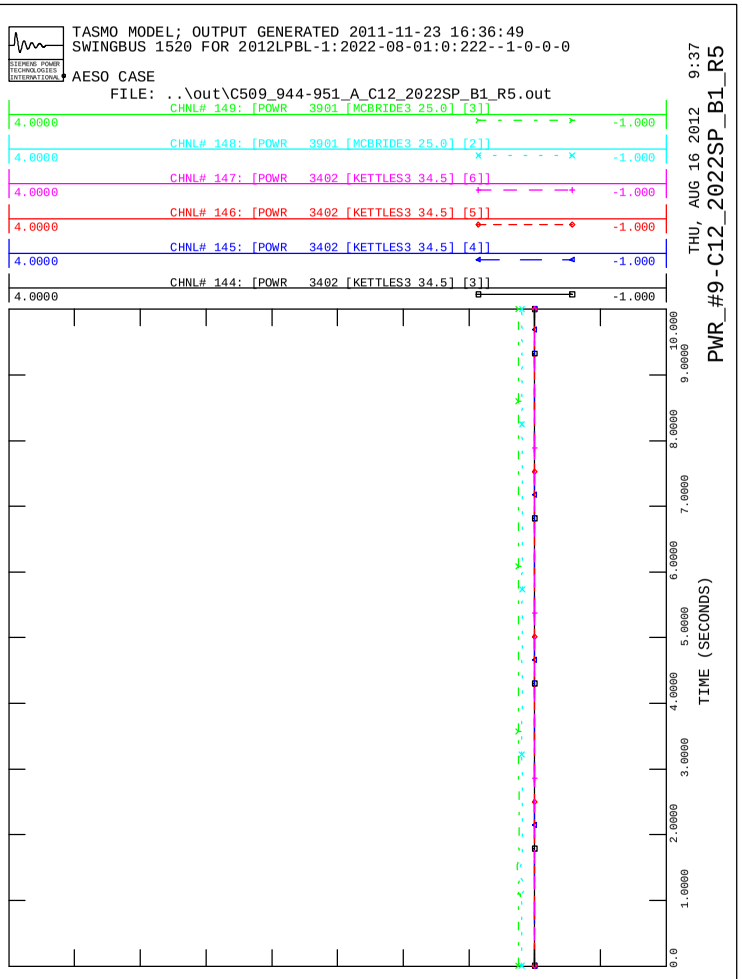

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#1-C12_2022SP_B1_R5

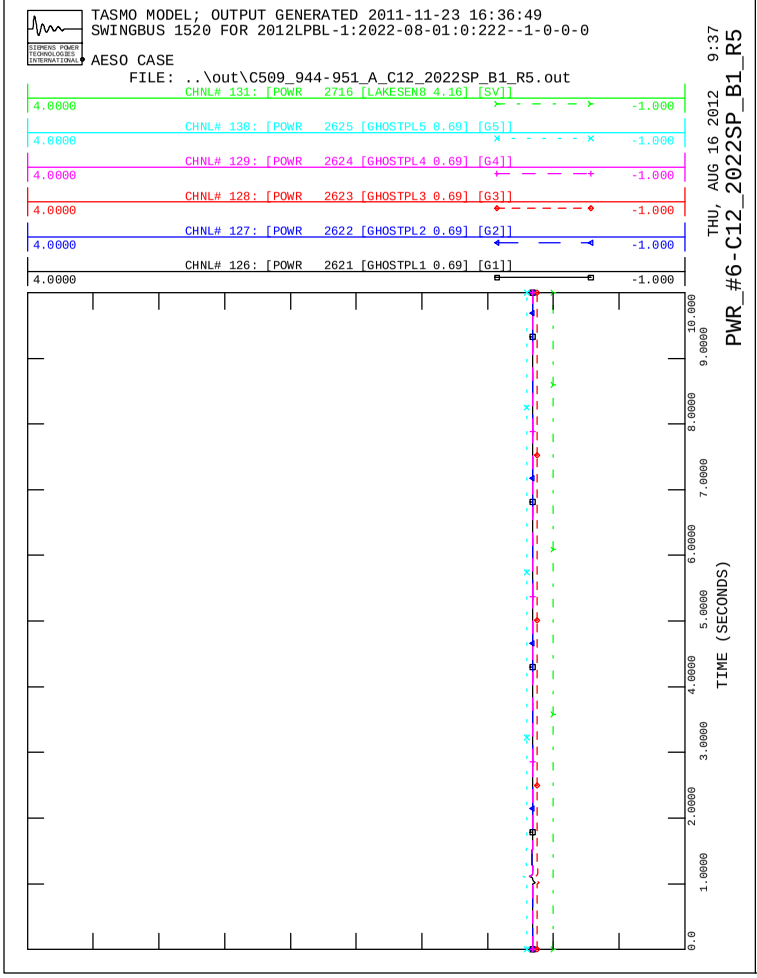

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#14-C12_2022SP_B1

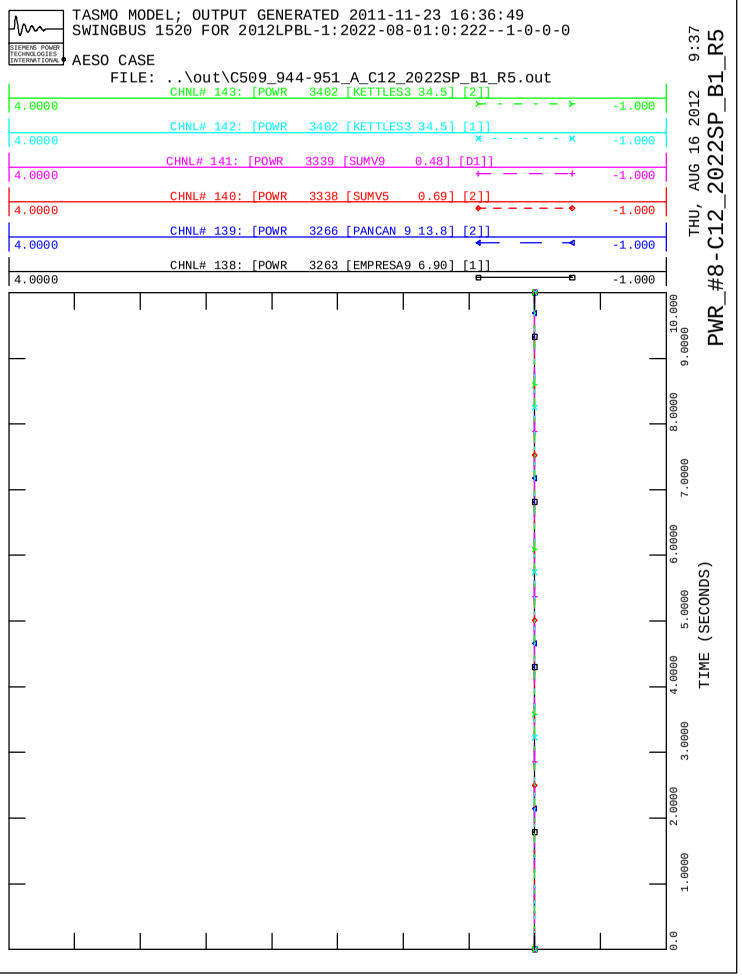

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:37
SPD_ANG_#16-C12_2022SP_B1

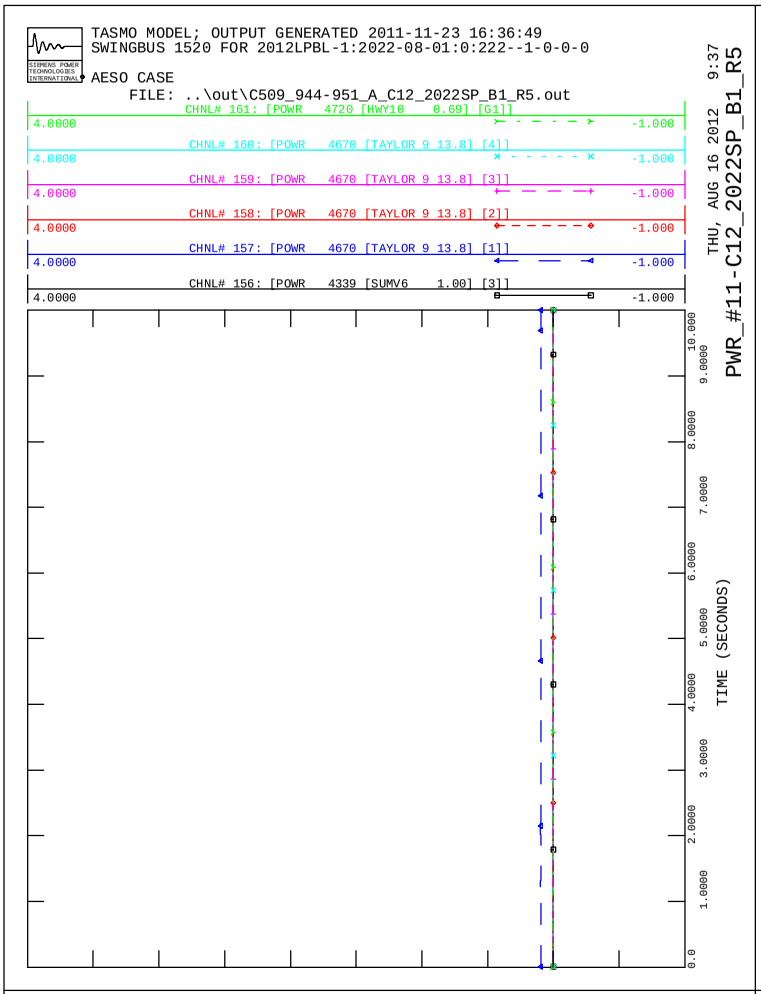

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:37
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:37
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:37
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:37
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

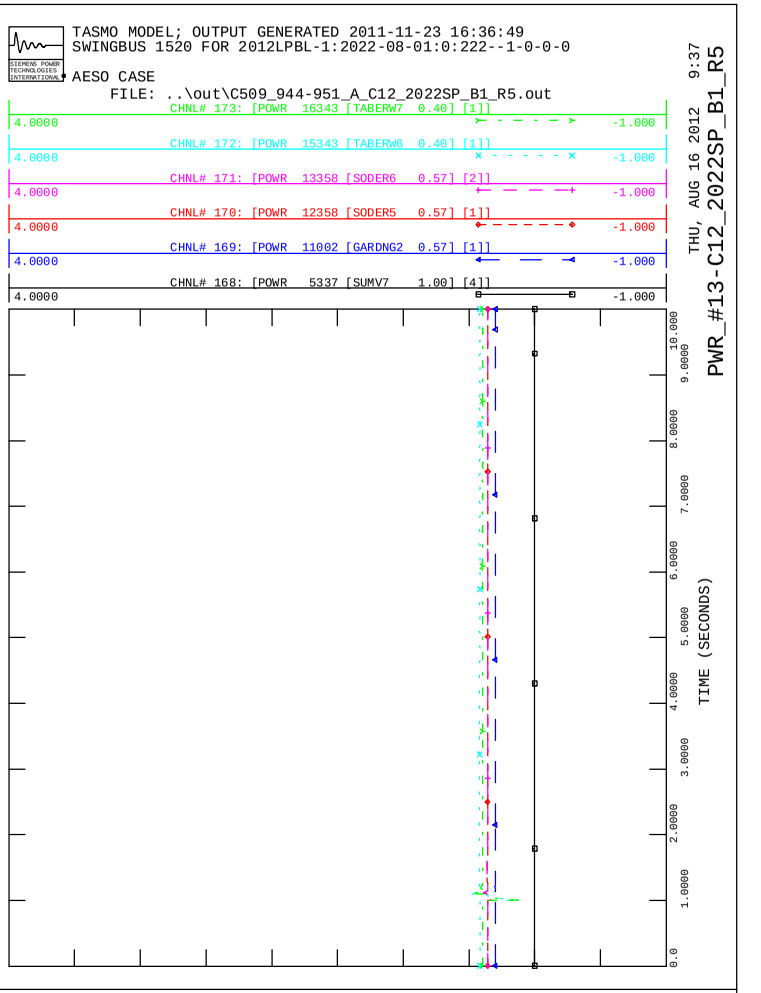

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#7-C12_2022SP_B1_R5

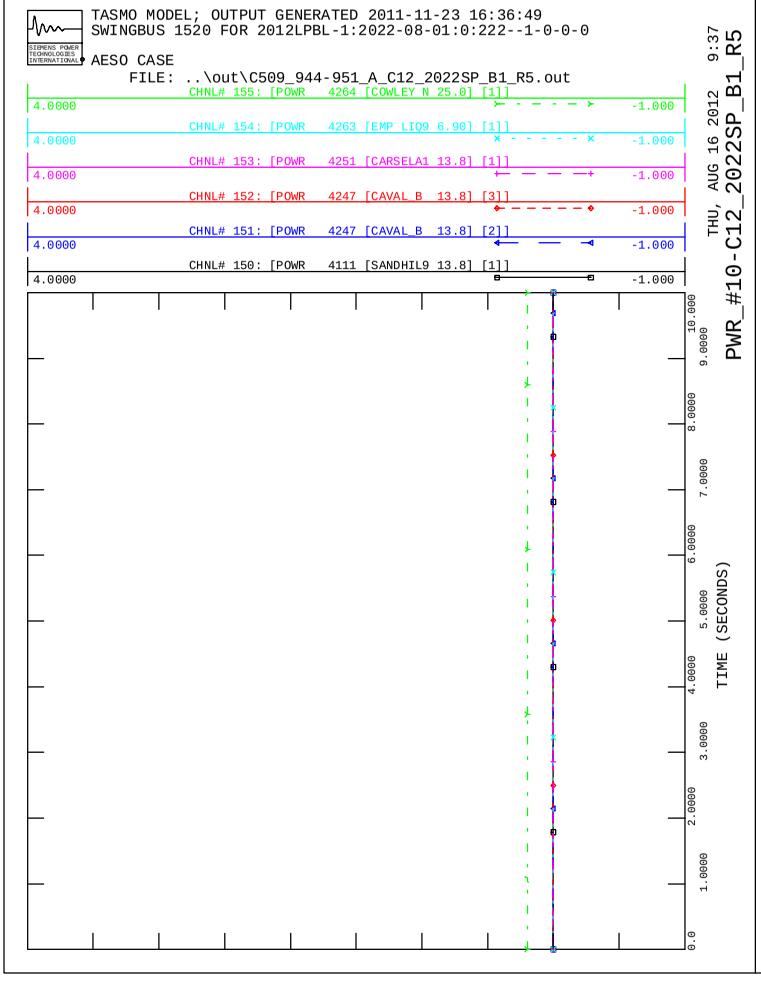

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#9-C12_2022SP_B1_R5

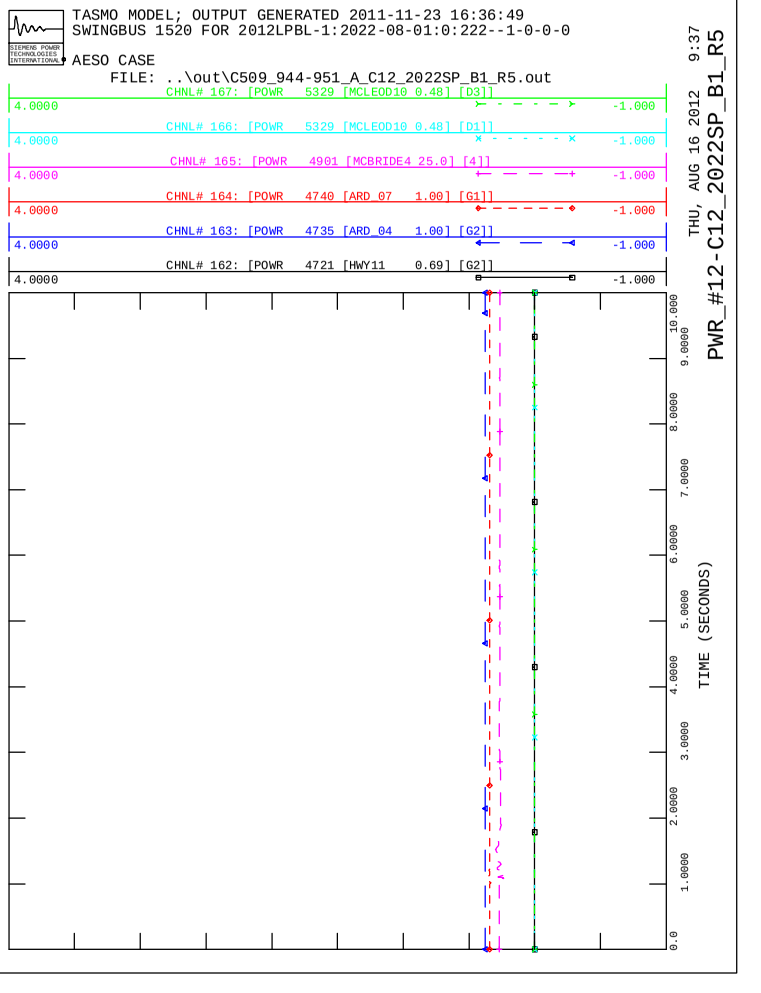

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#6-C12_2022SP_B1_R5

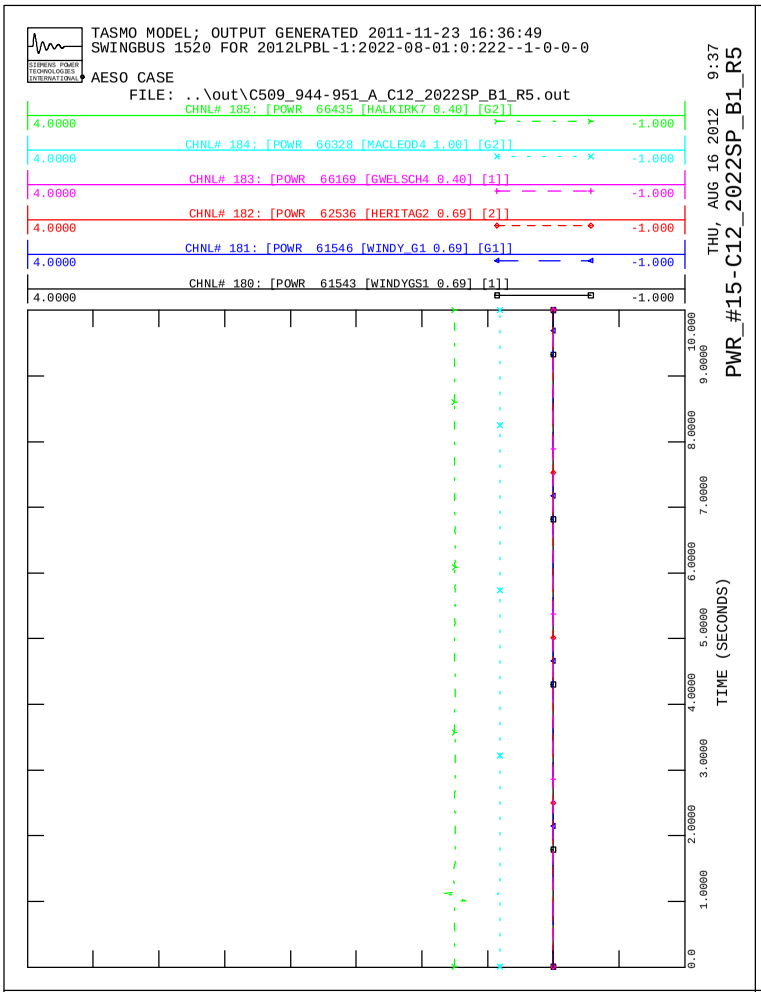

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#8-C12_2022SP_B1_R5

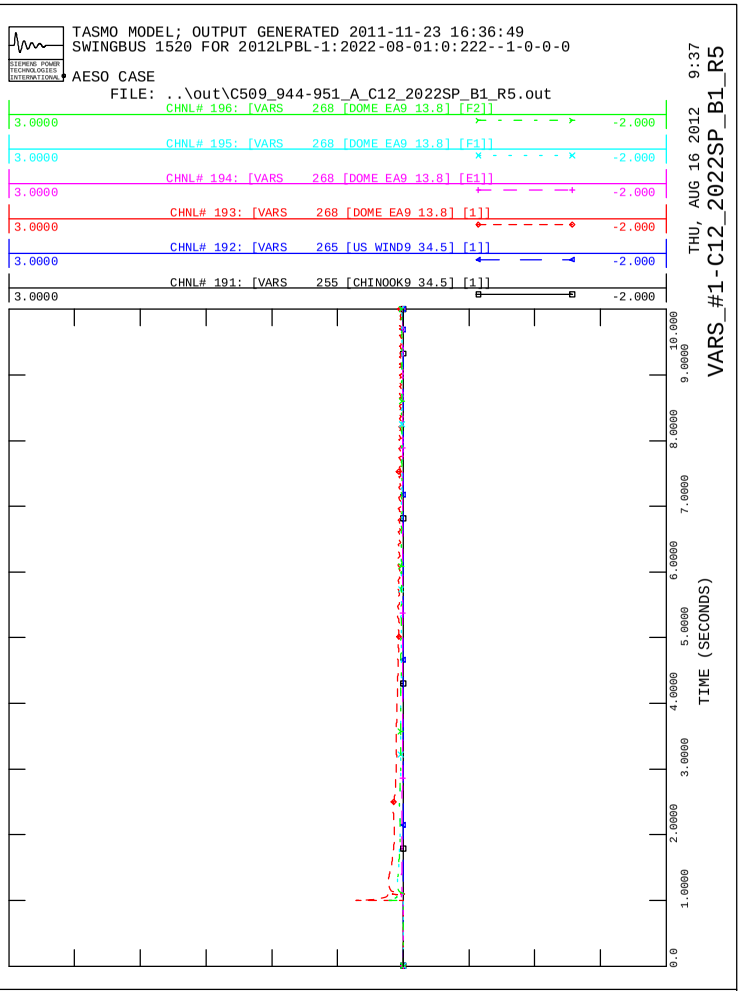

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#11-C12_2022SP_B1_R5

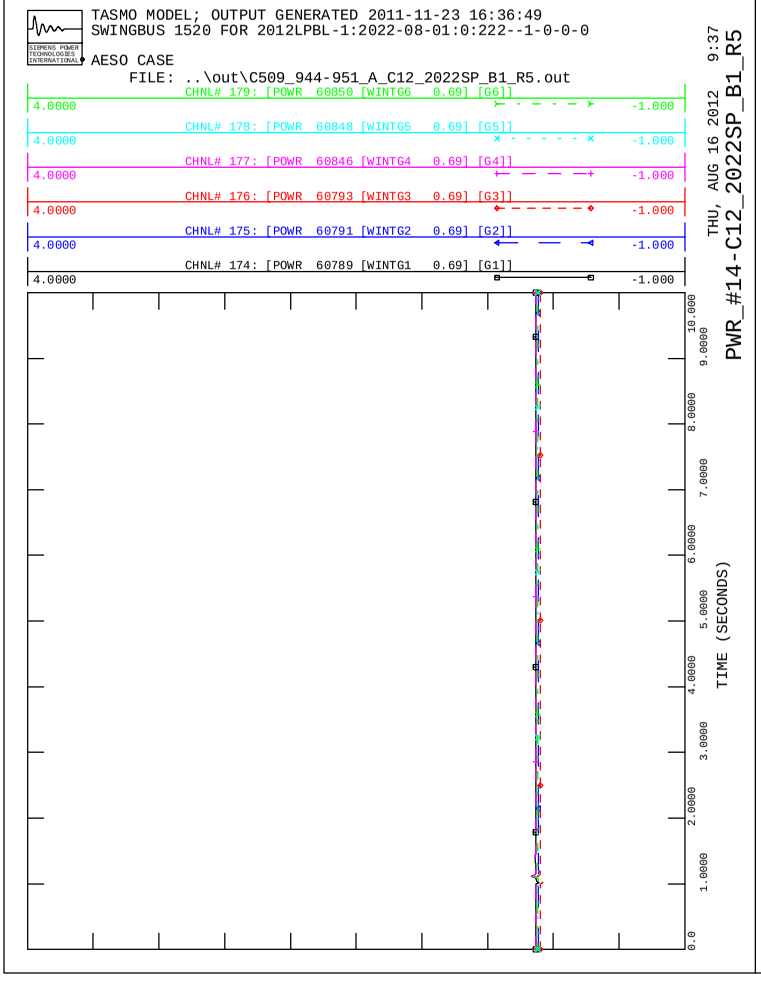

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#13-C12_2022SP_B1_R5

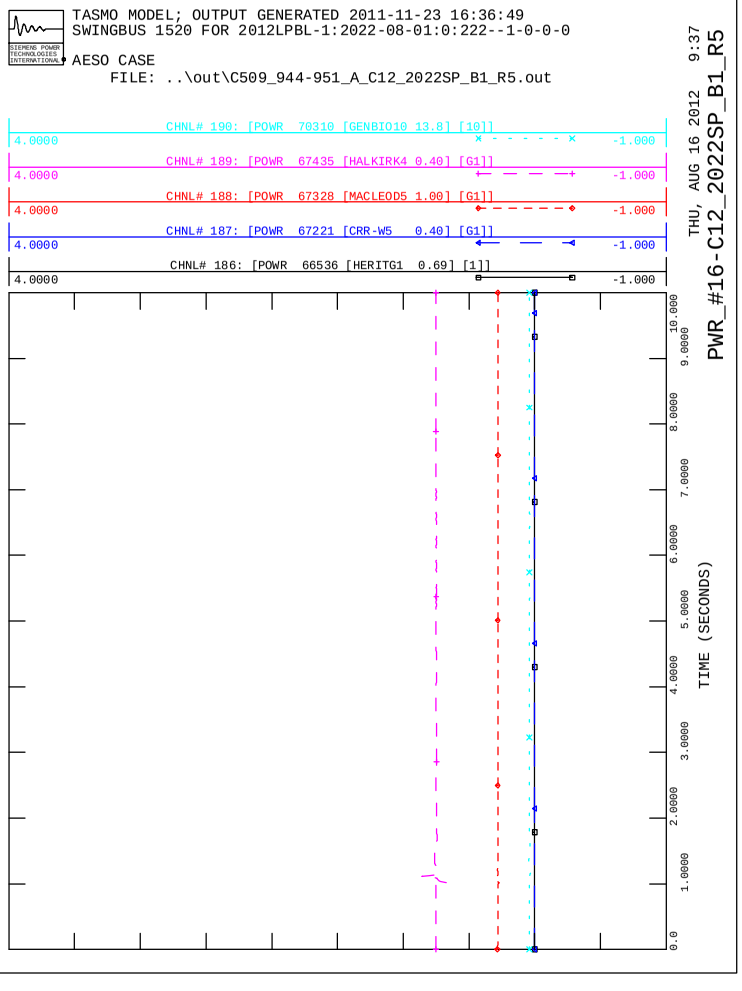

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#10-C12_2022SP_B1_R5

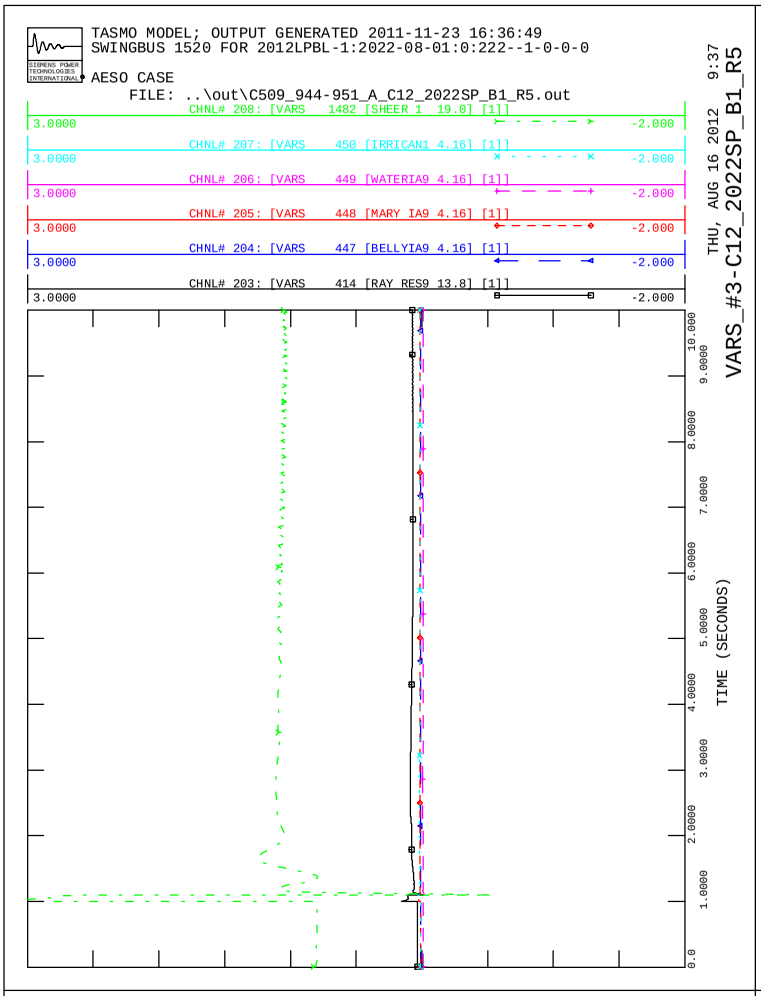

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
PWR_#12-C12_2022SP_B1_R5

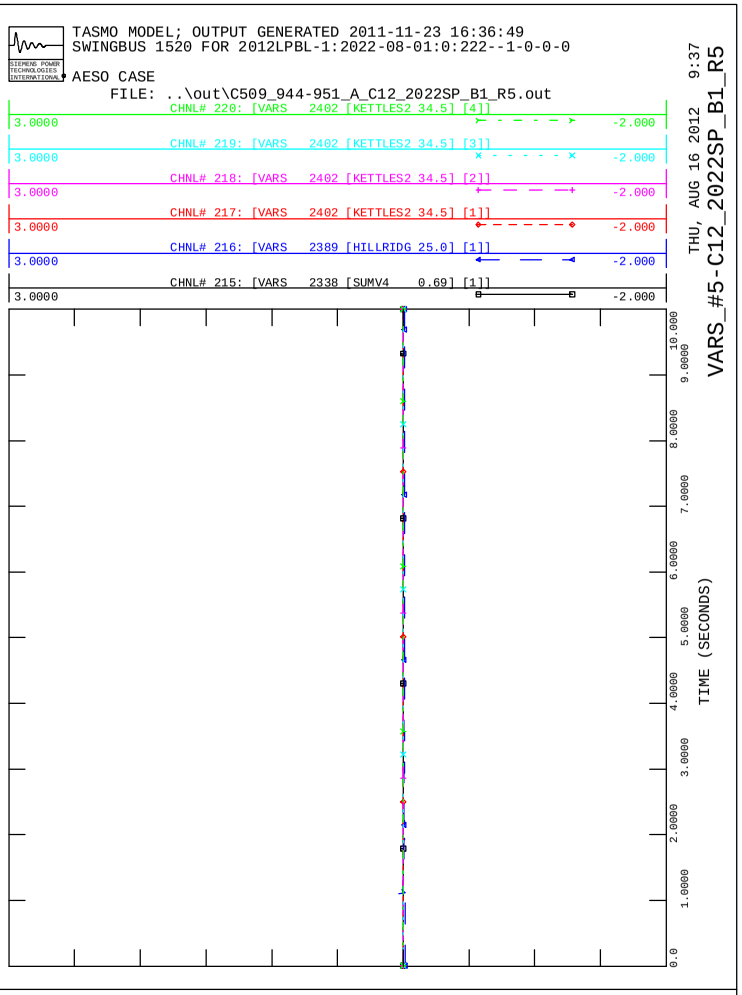

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

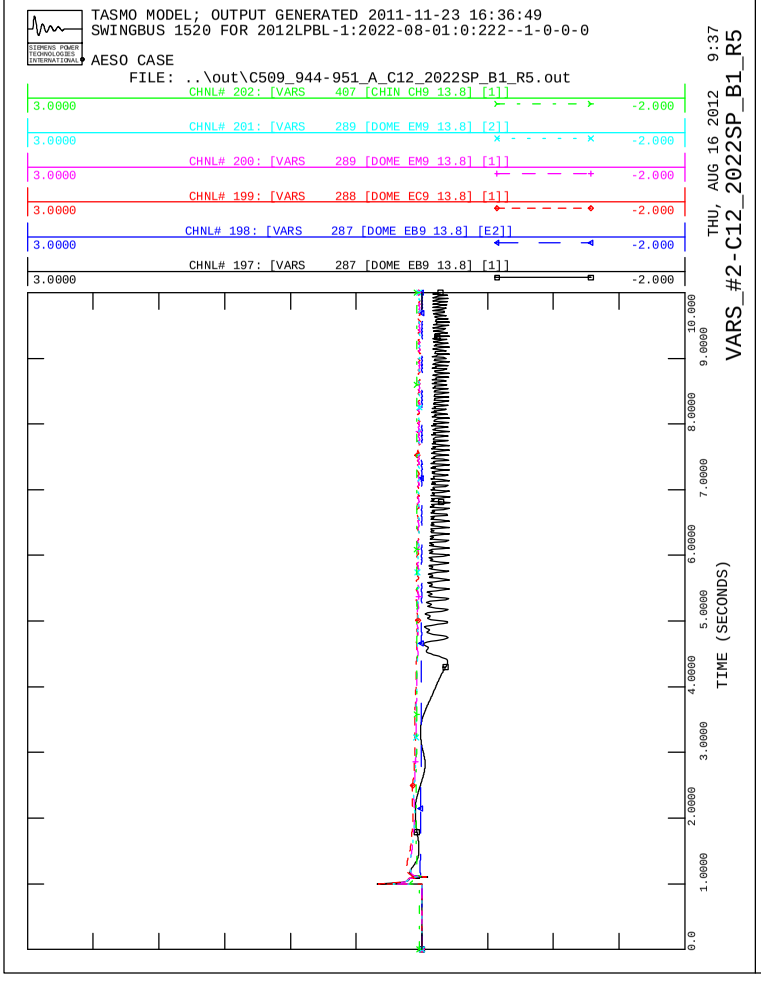

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

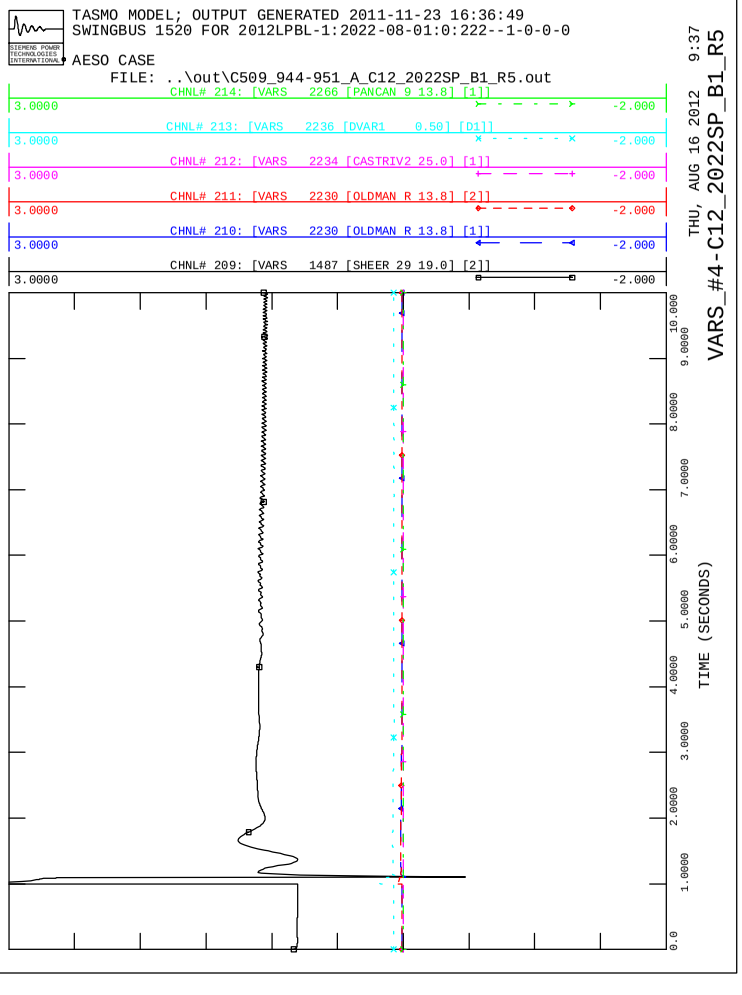

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

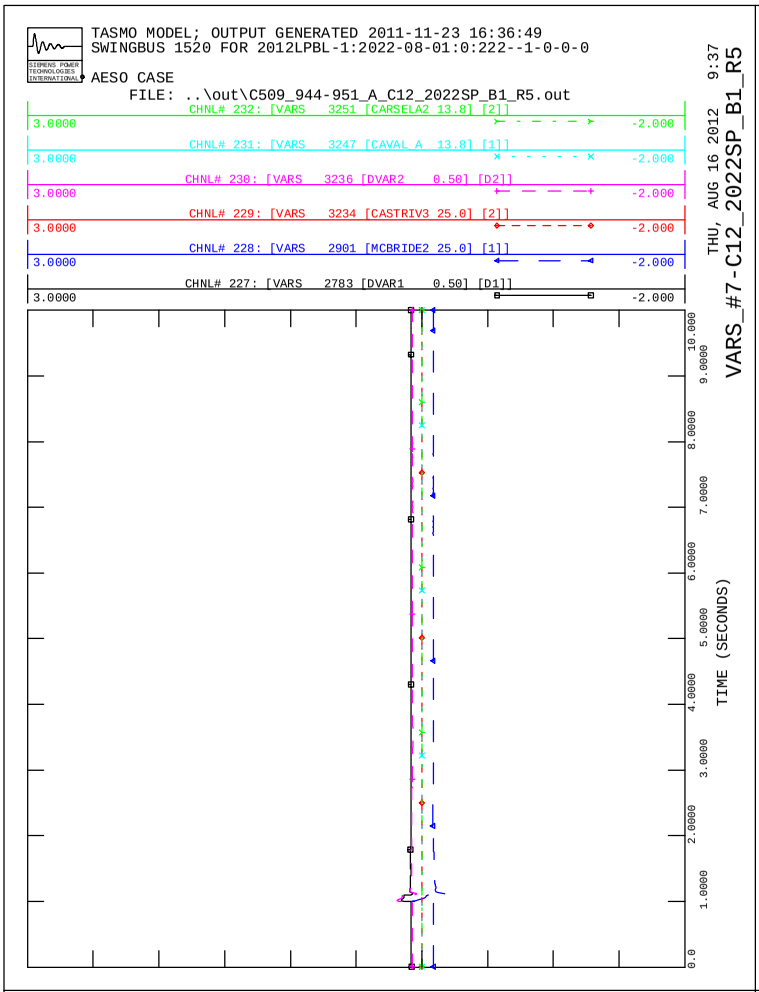

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:37
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

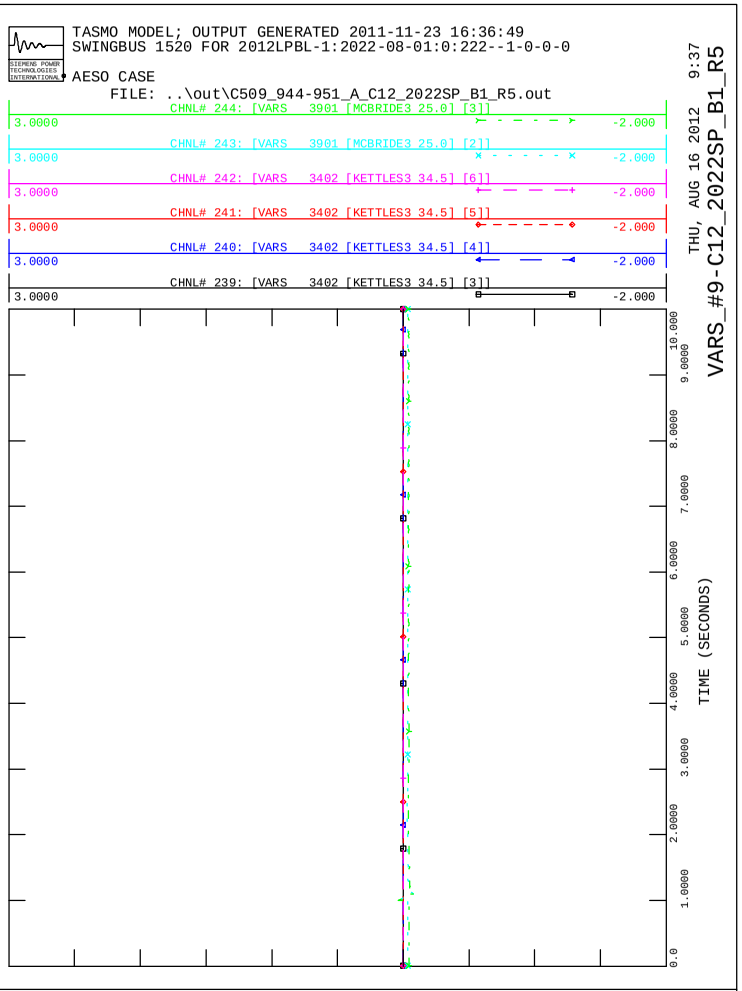

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

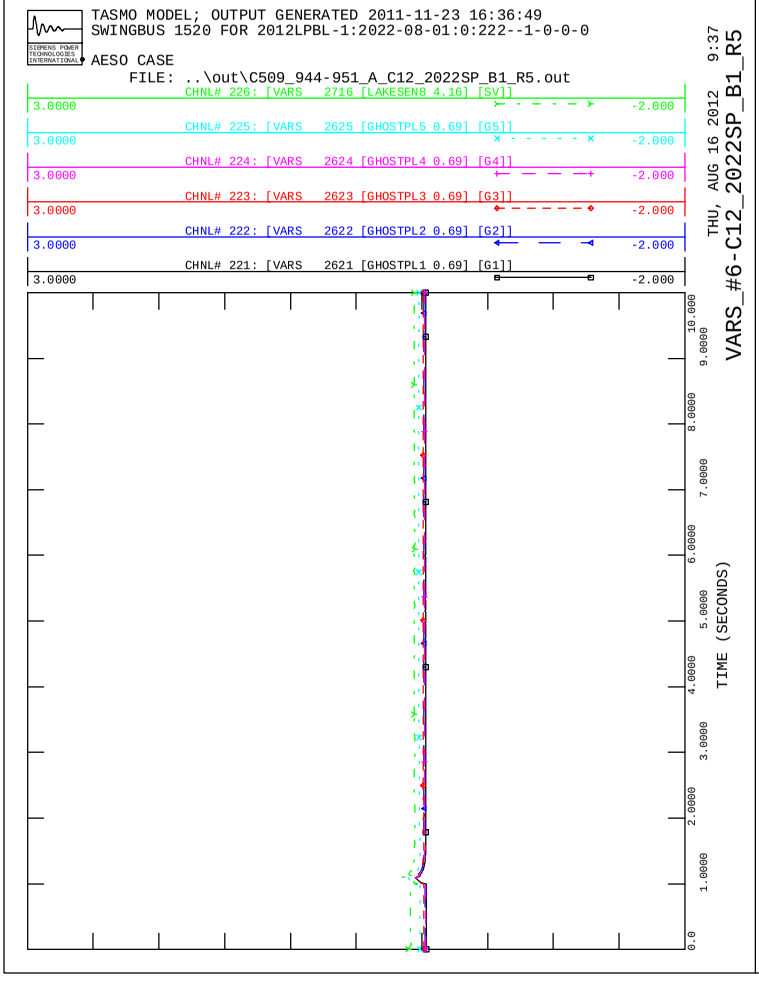

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

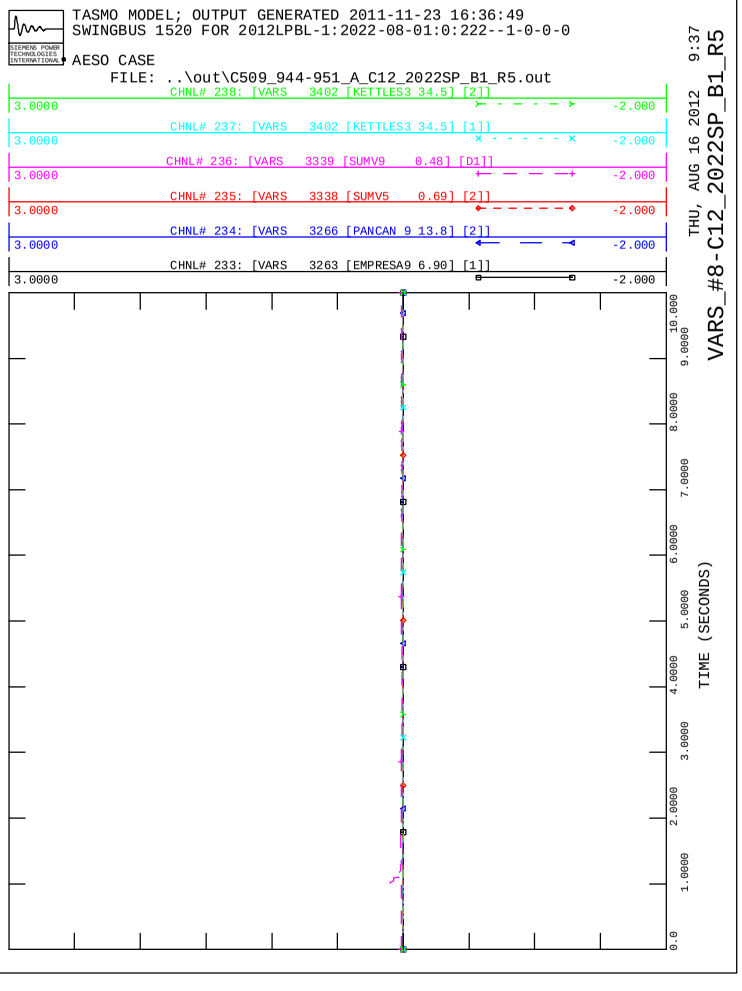

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

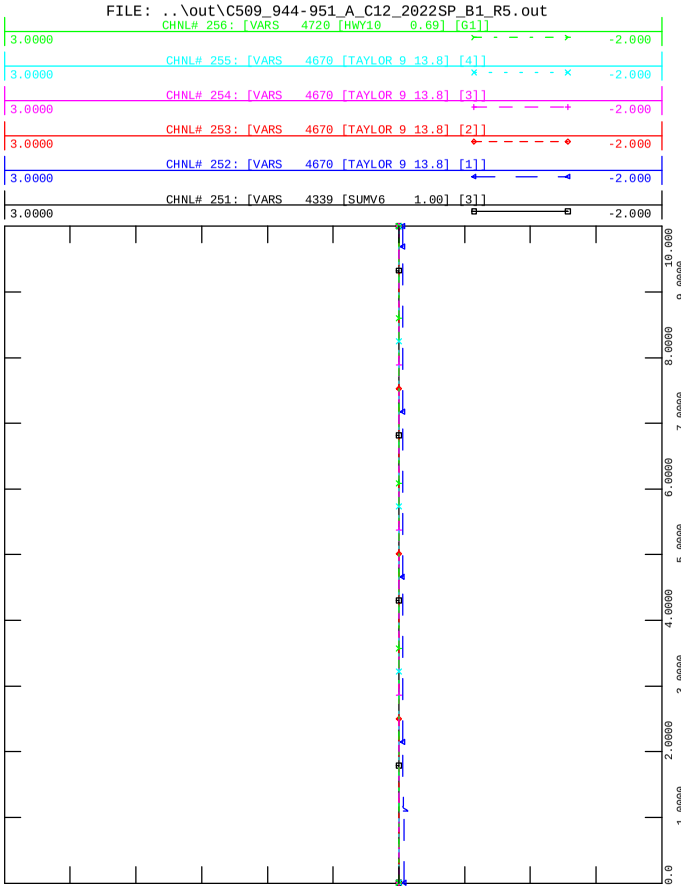

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

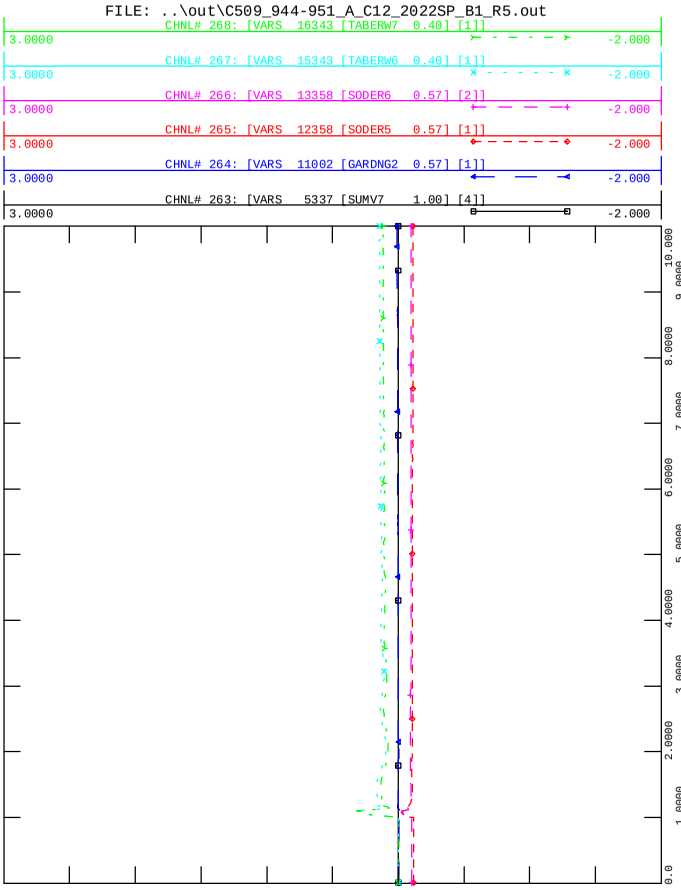

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out



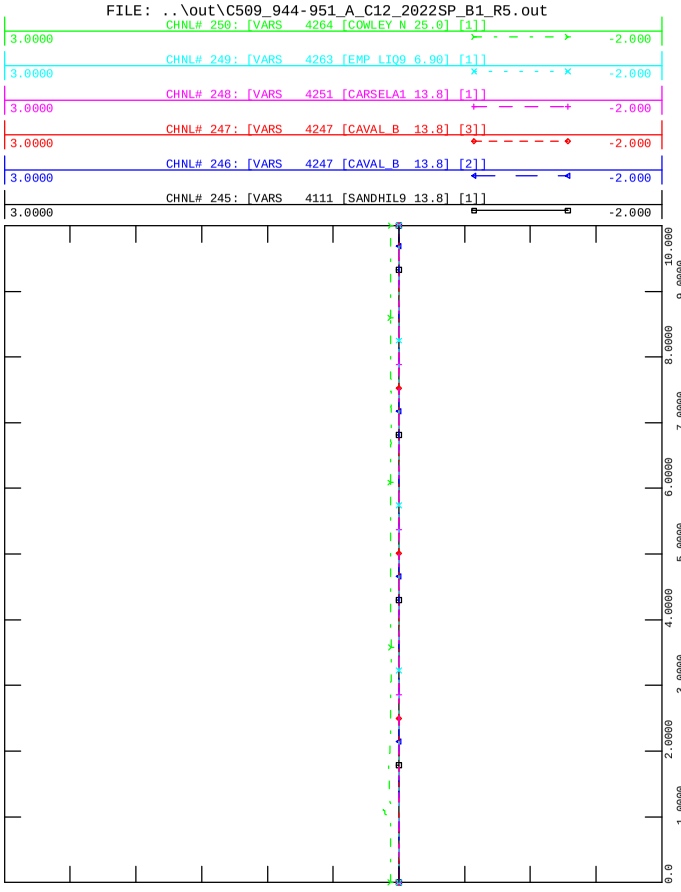
THU, AUG 16 2012 9:37
VARS_#11-C12_2022SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out



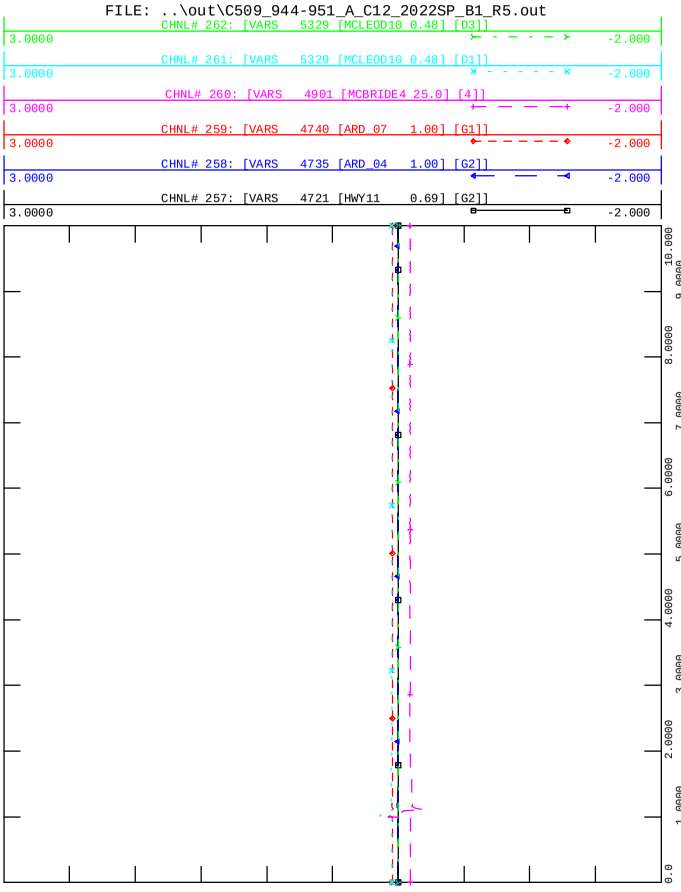
THU, AUG 16 2012 9:37
VARS_#13-C12_2022SP_B1_R5

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out

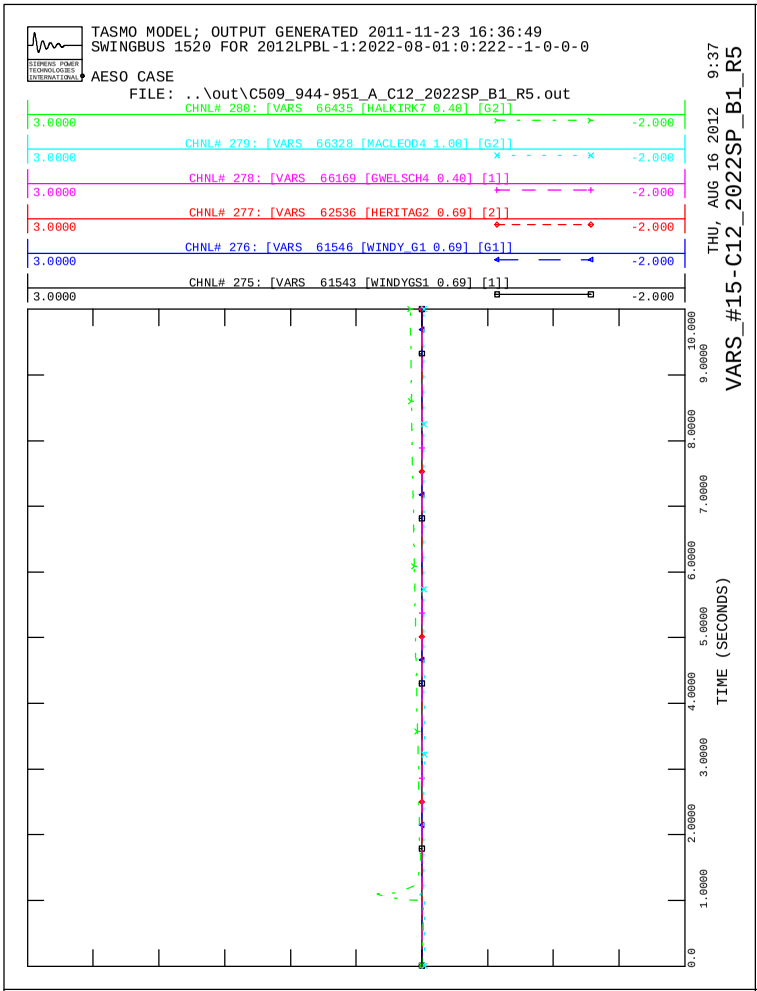


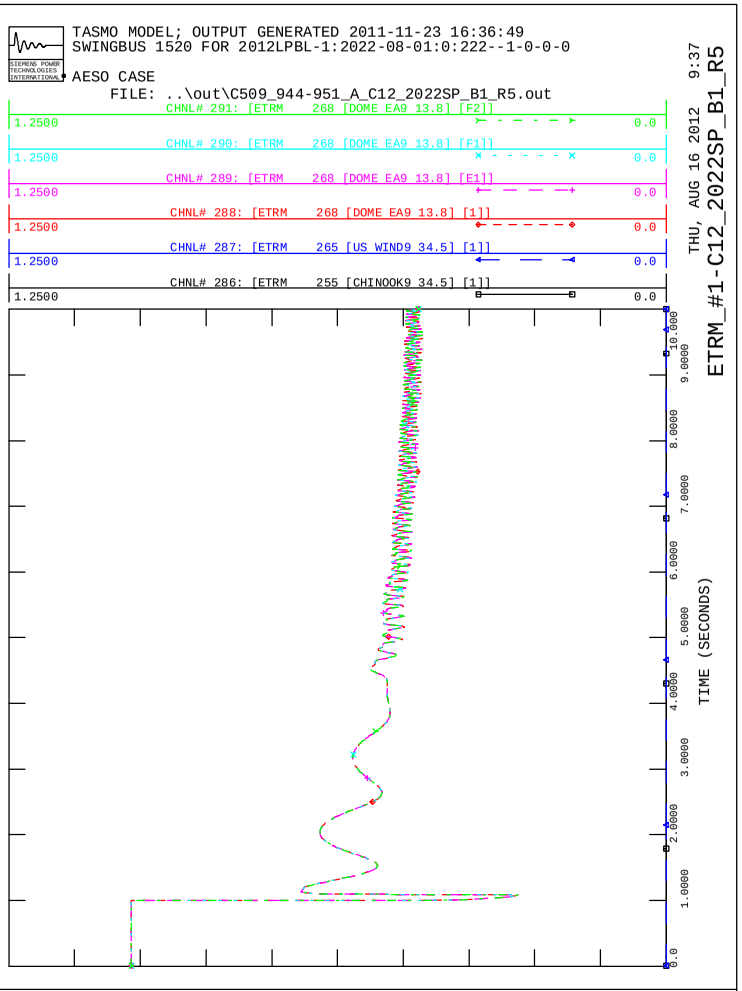
THU, AUG 16 2012 9:37
VARS_#10-C12_2022SP_B1_R5

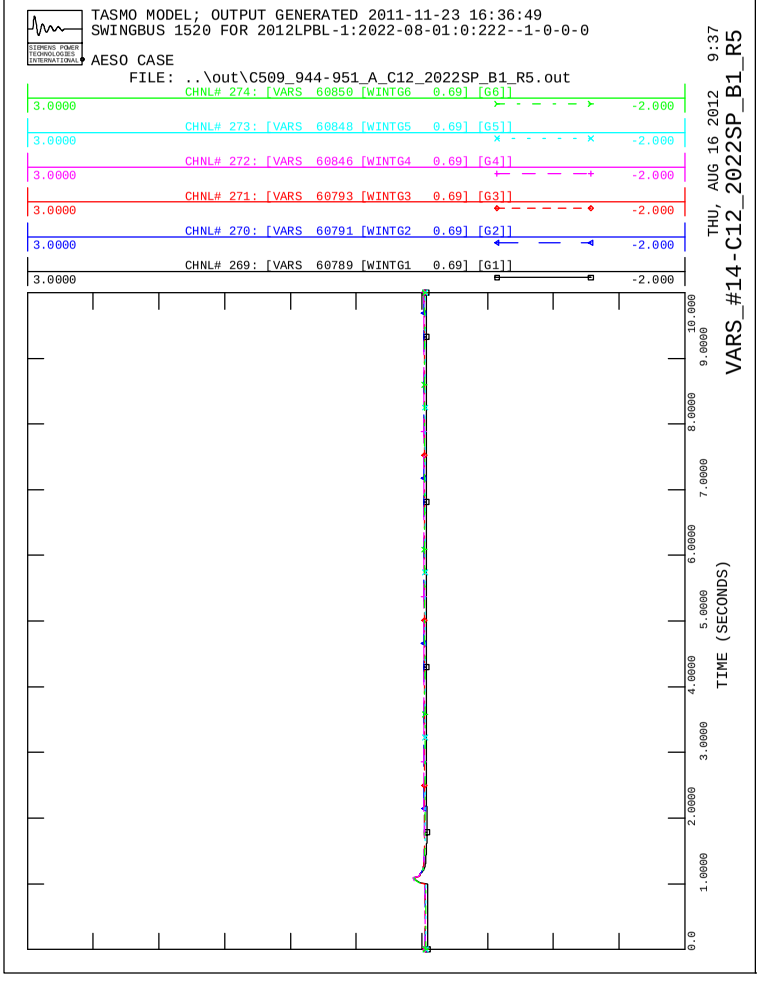
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out

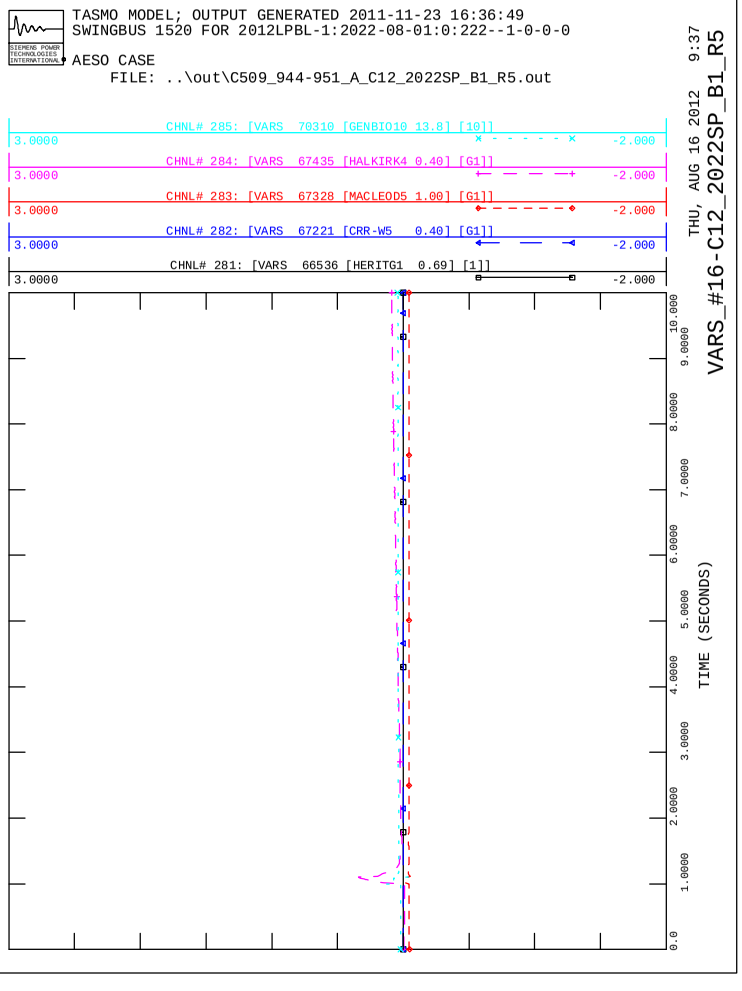


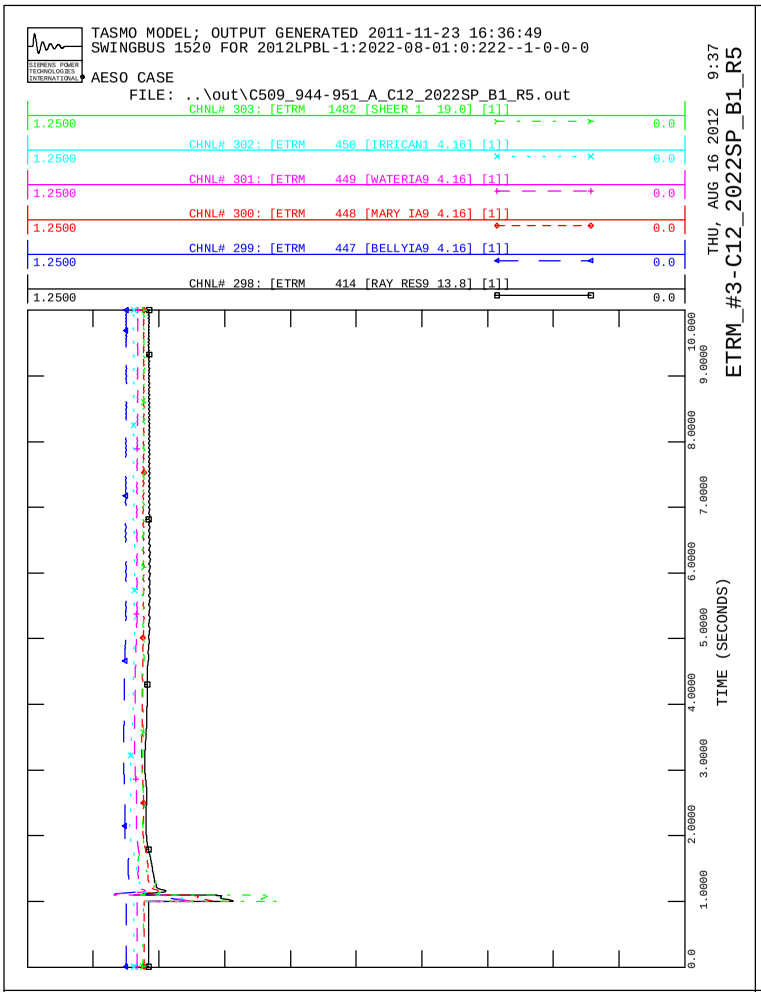
THU, AUG 16 2012 9:37
VARS_#12-C12_2022SP_B1_R5

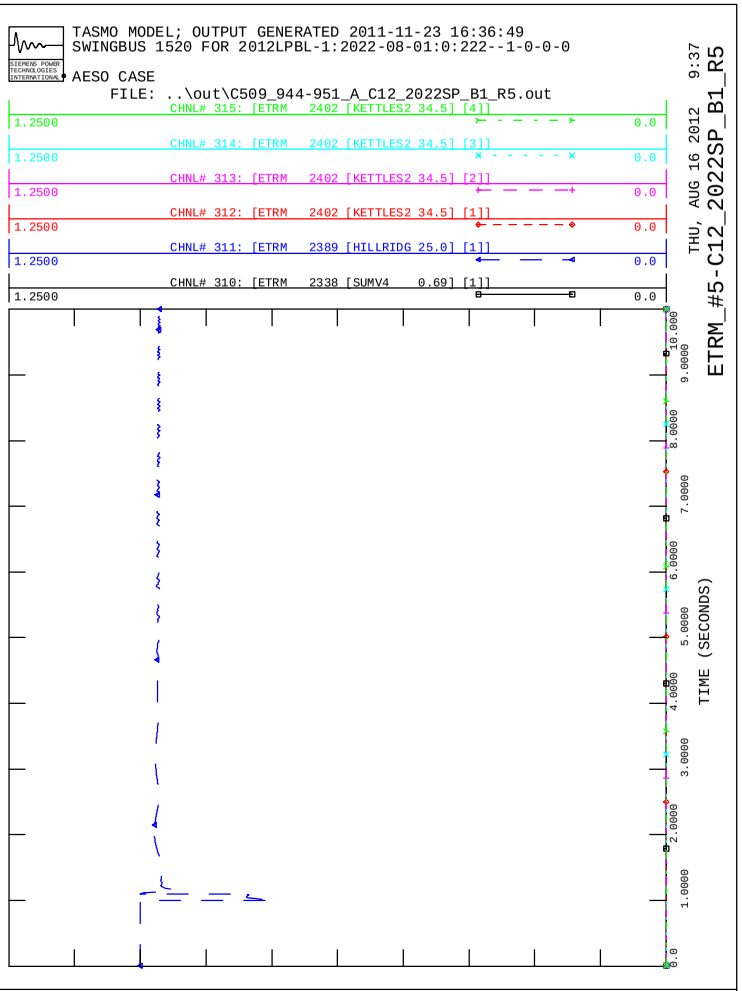

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

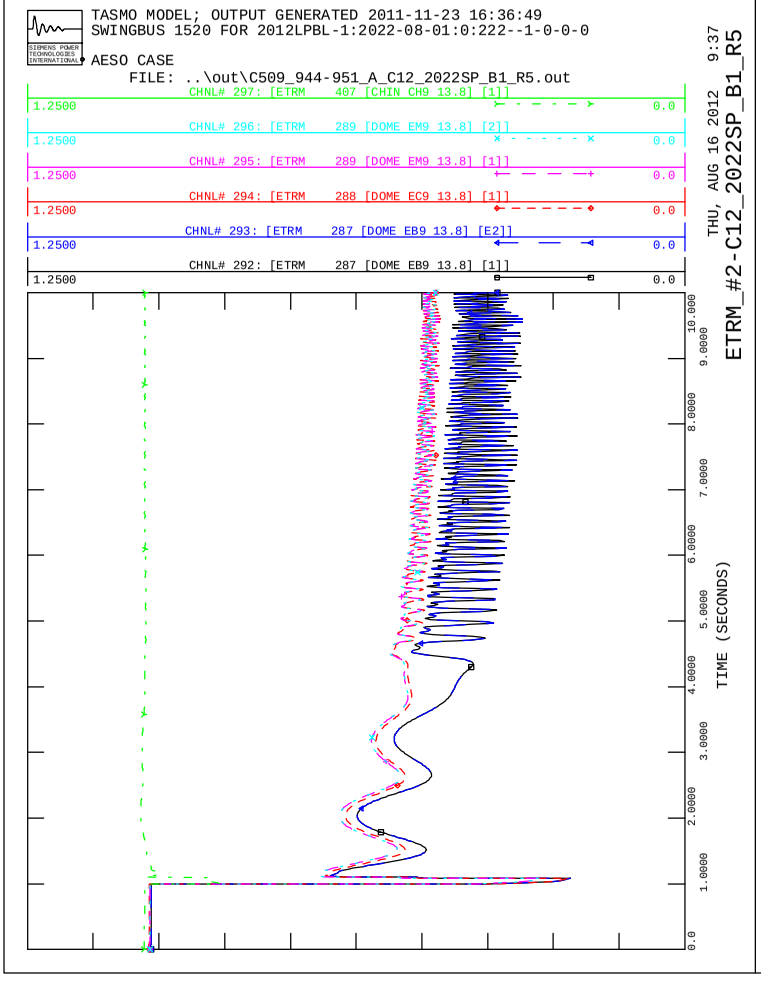

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

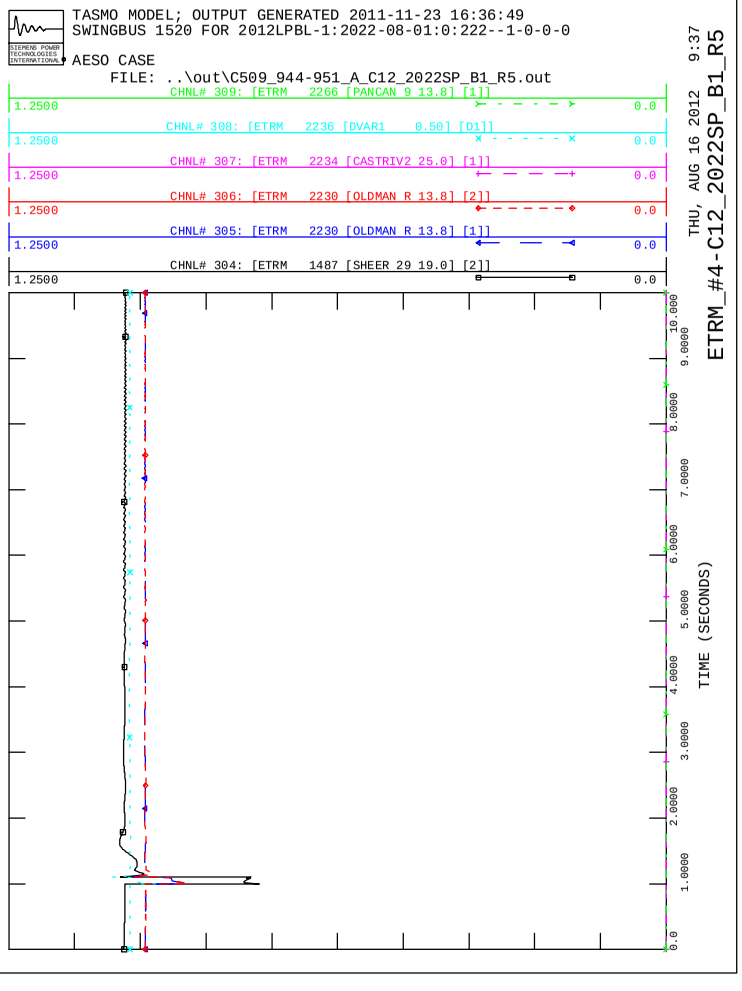

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

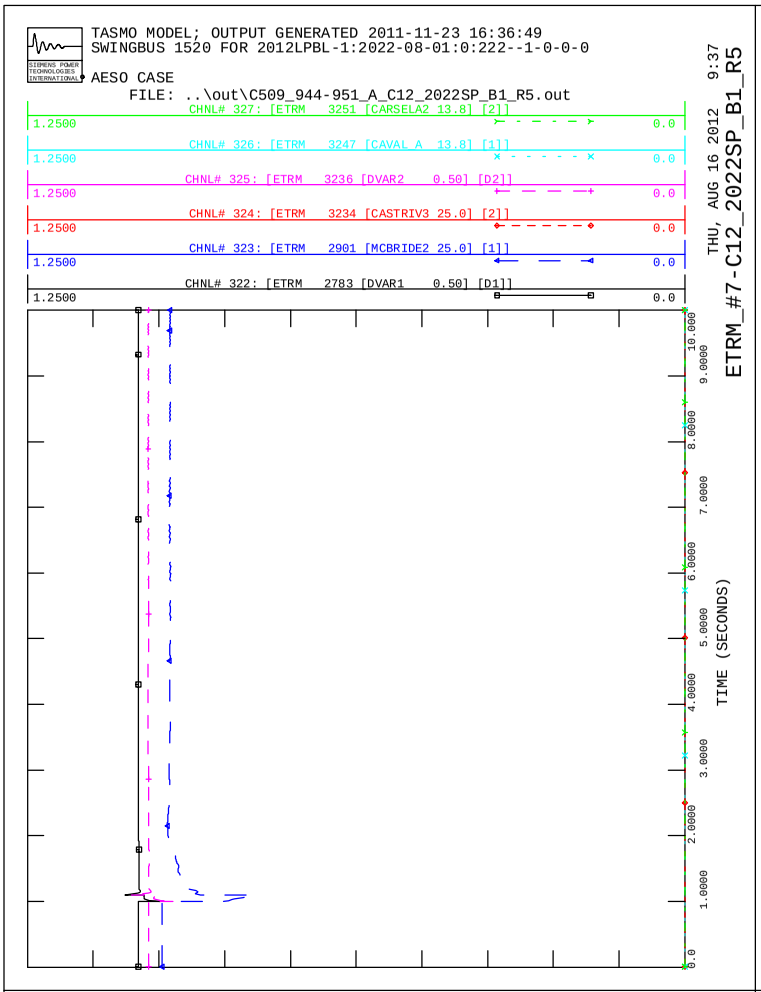

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:37
VARS_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

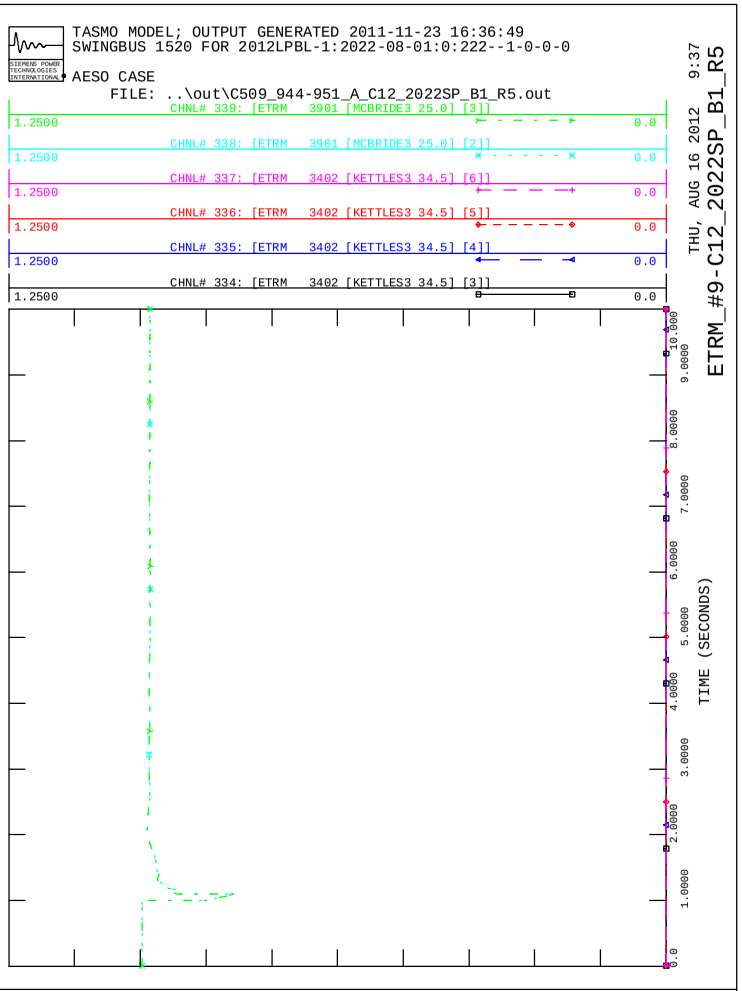

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

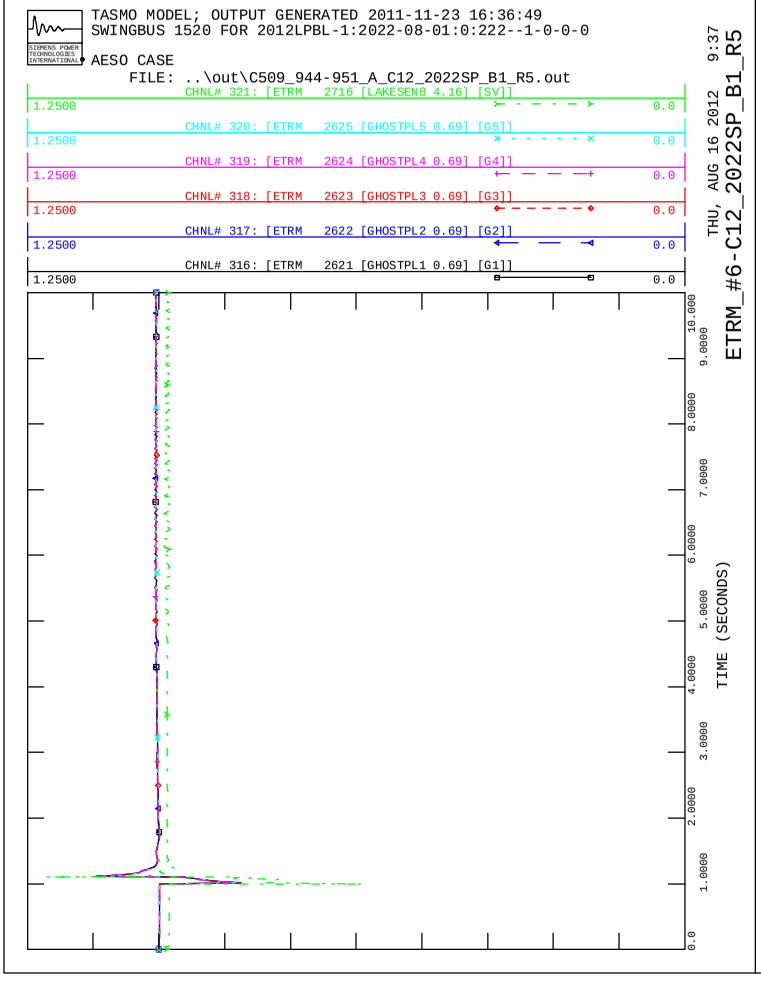

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

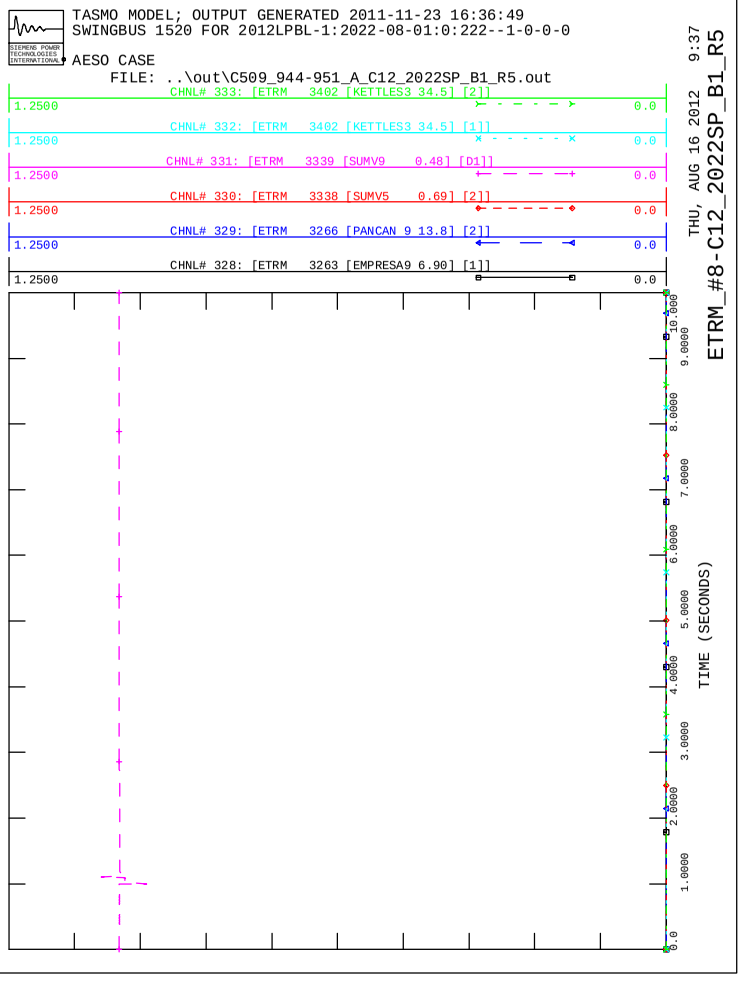

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

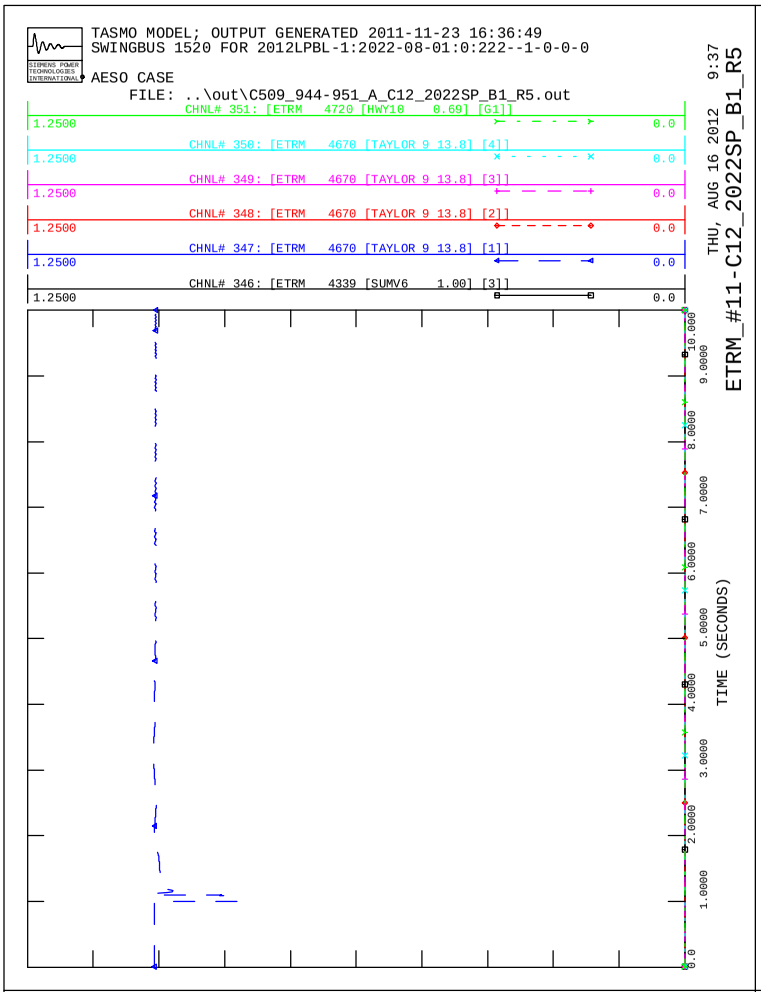

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

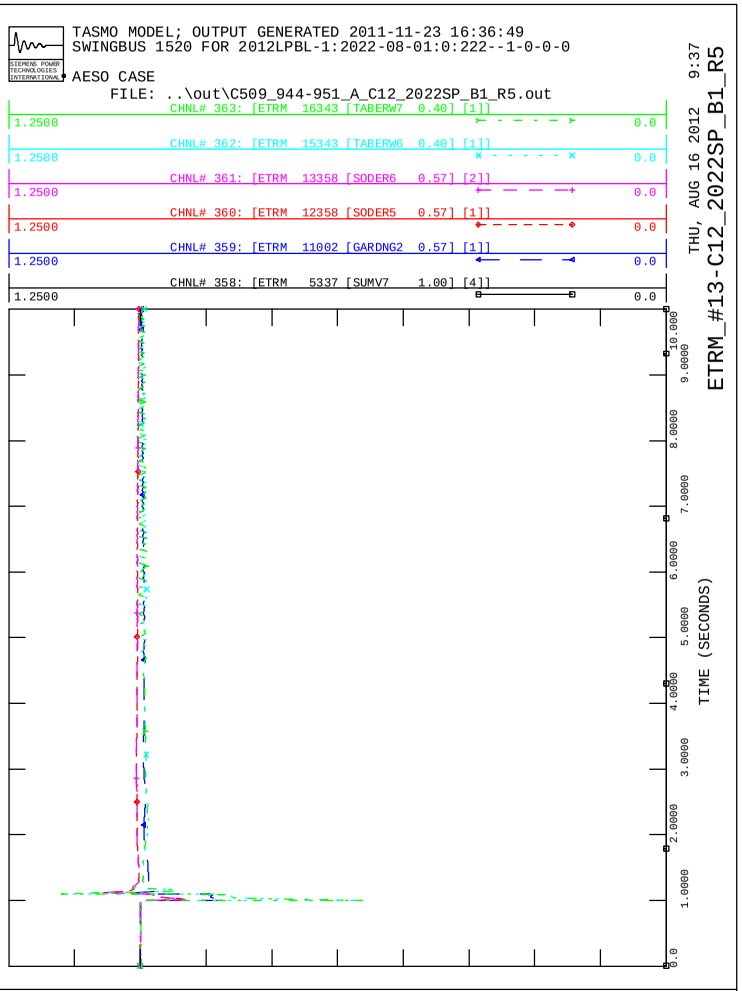

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#7-C12_2022SP_B1_R5

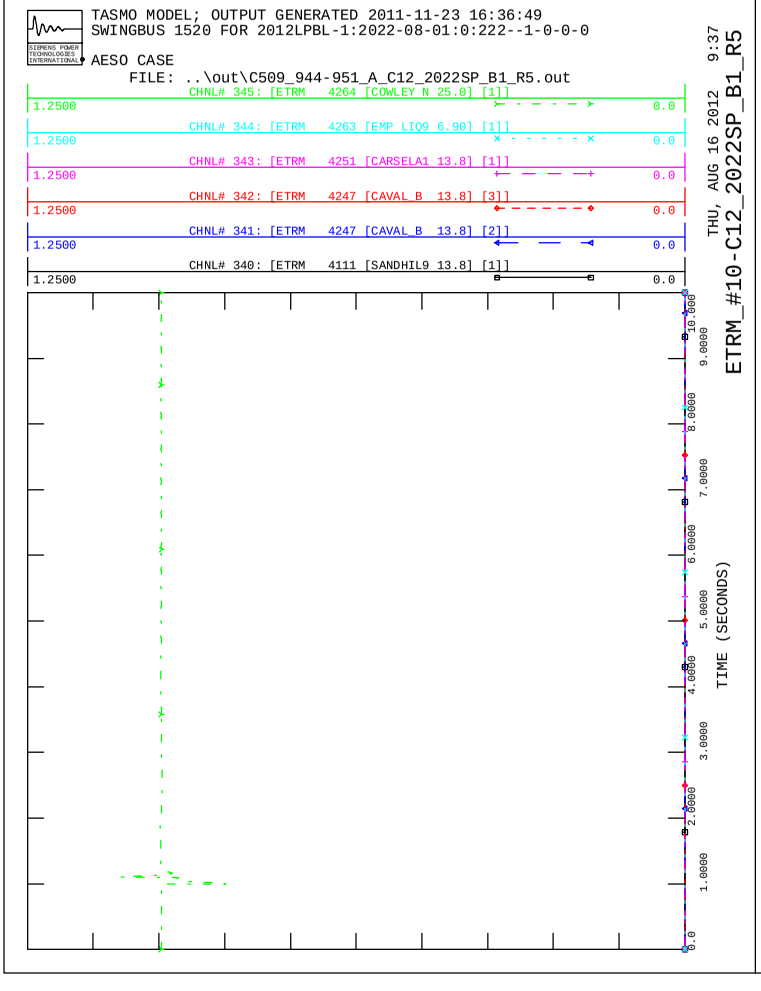

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#9-C12_2022SP_B1_R5

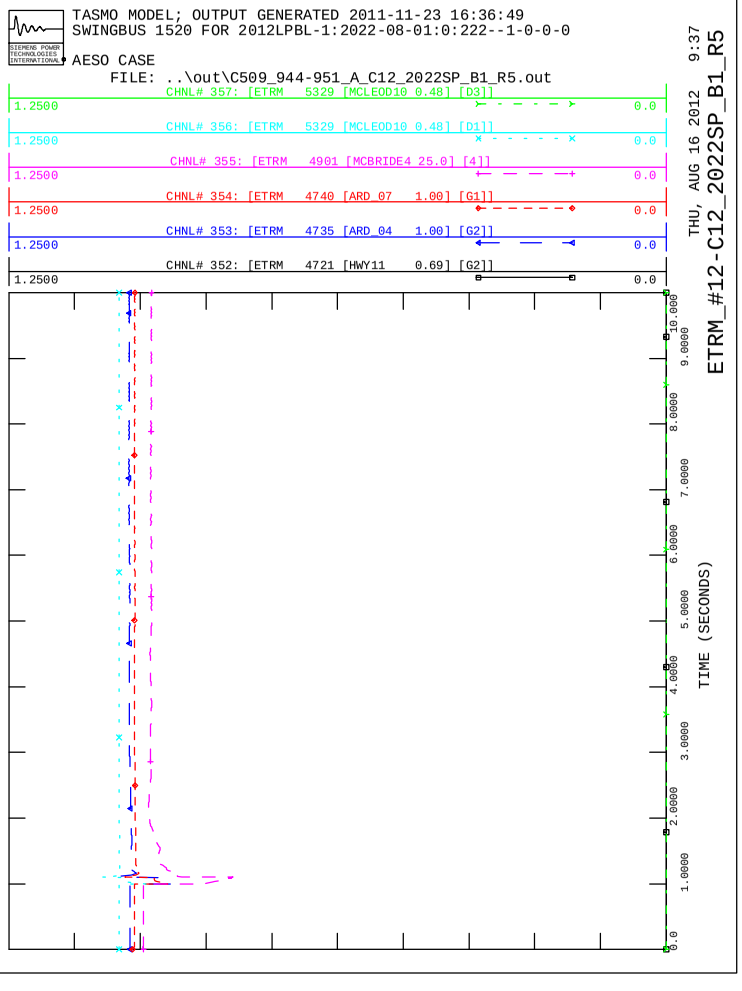

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#6-C12_2022SP_B1_R5

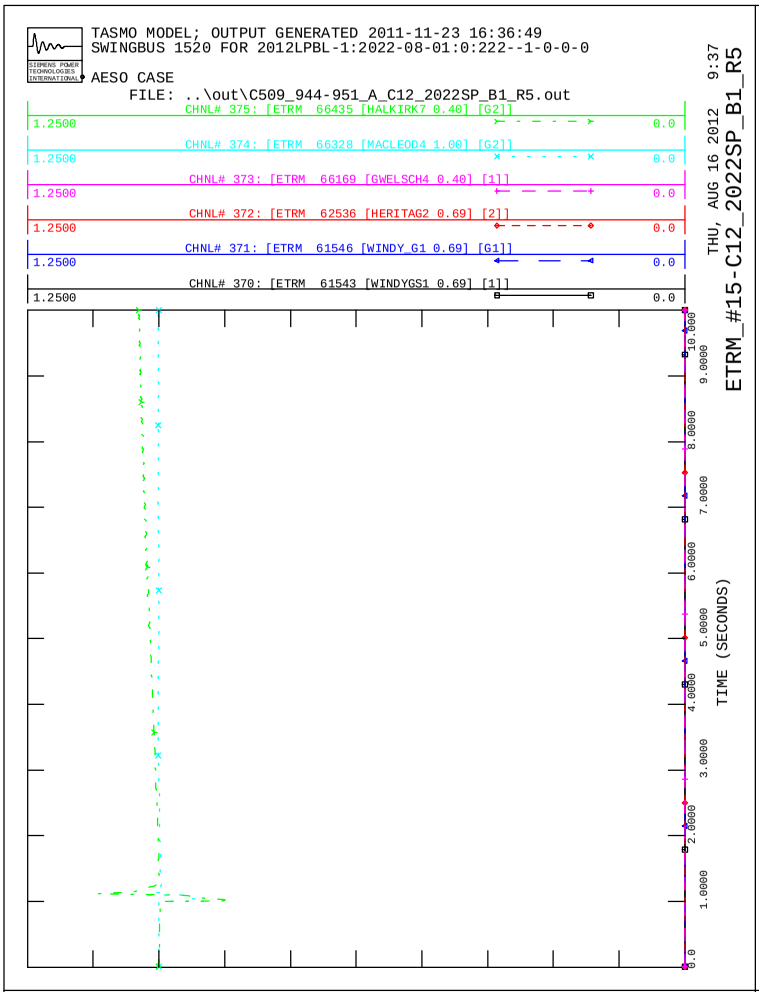

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:37
ETRM_#8-C12_2022SP_B1_R5

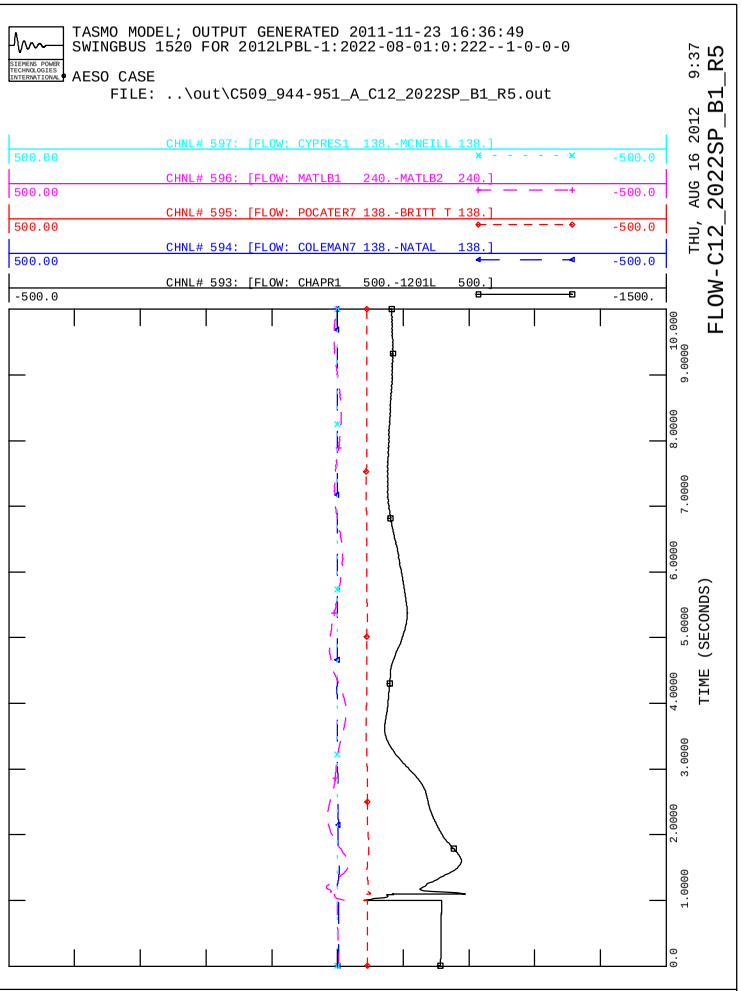

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

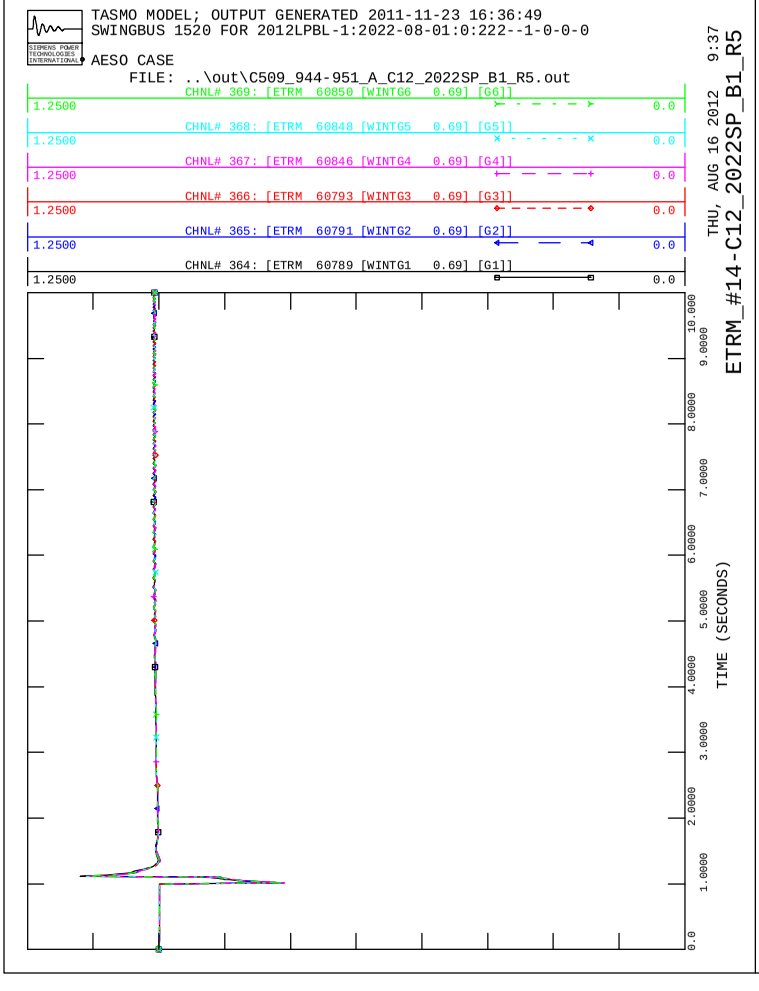

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

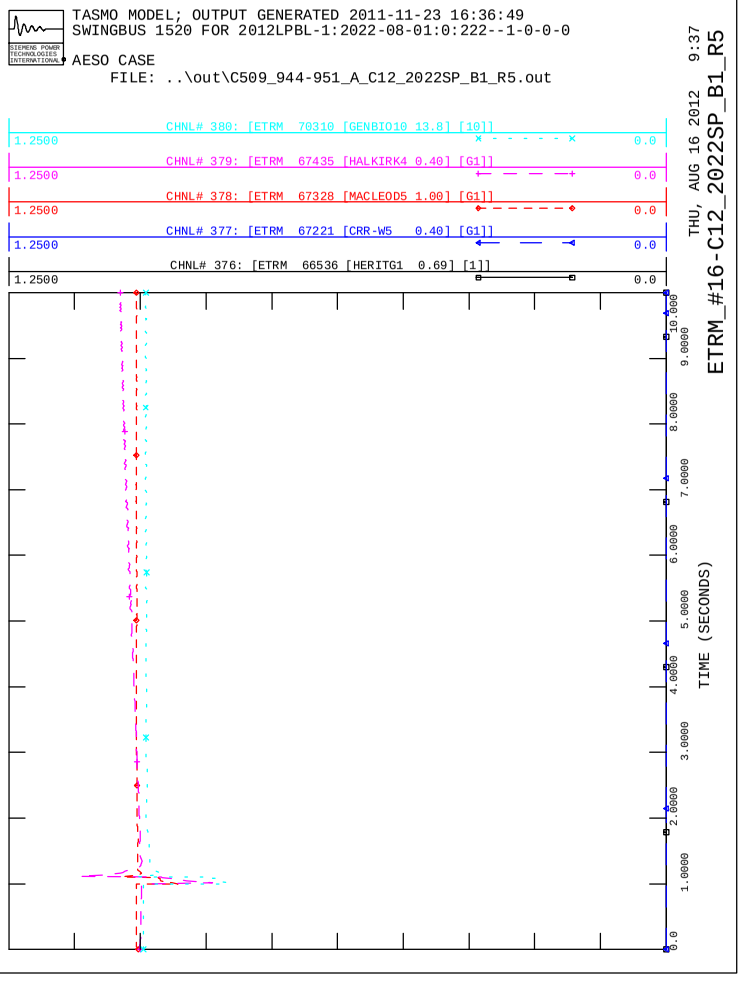

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

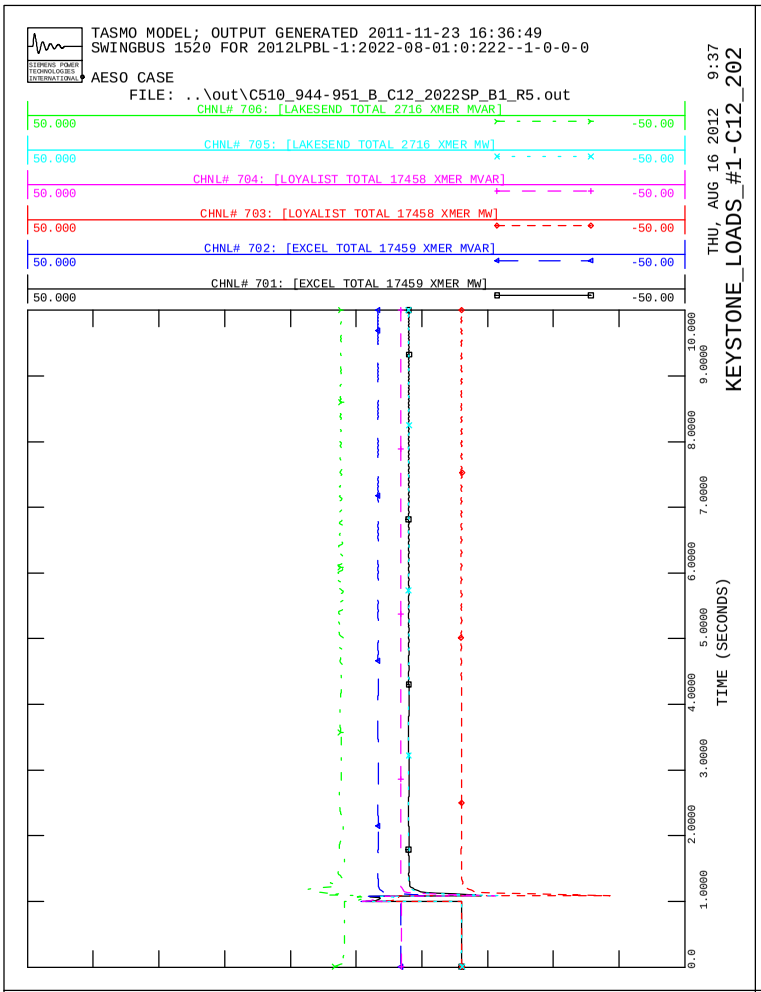

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:37
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

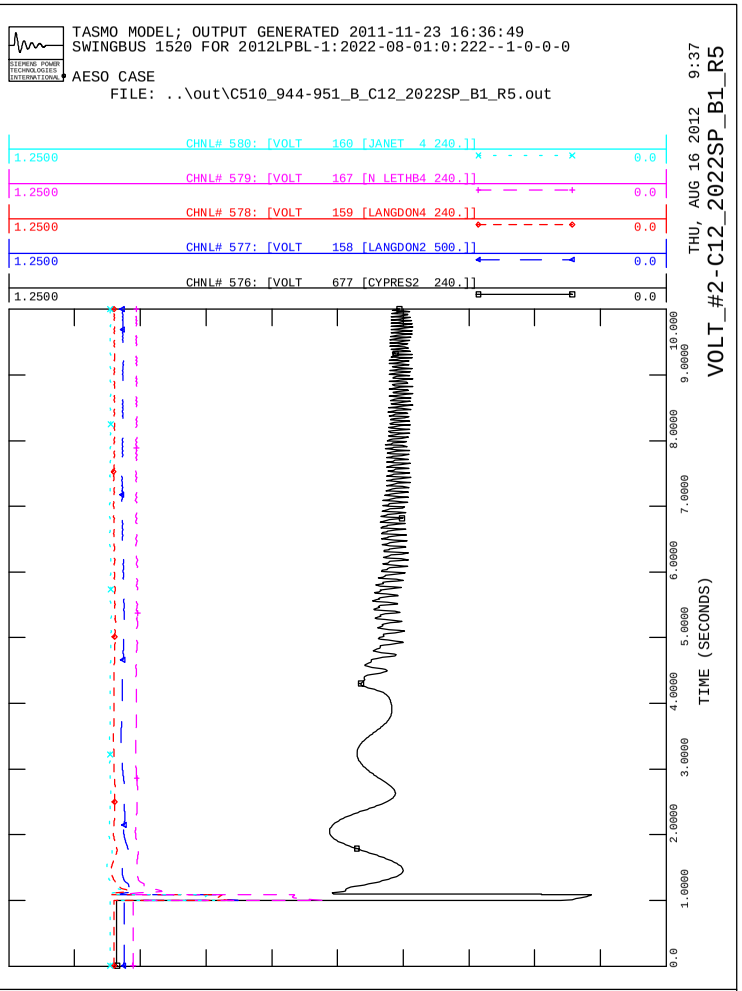

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:37
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

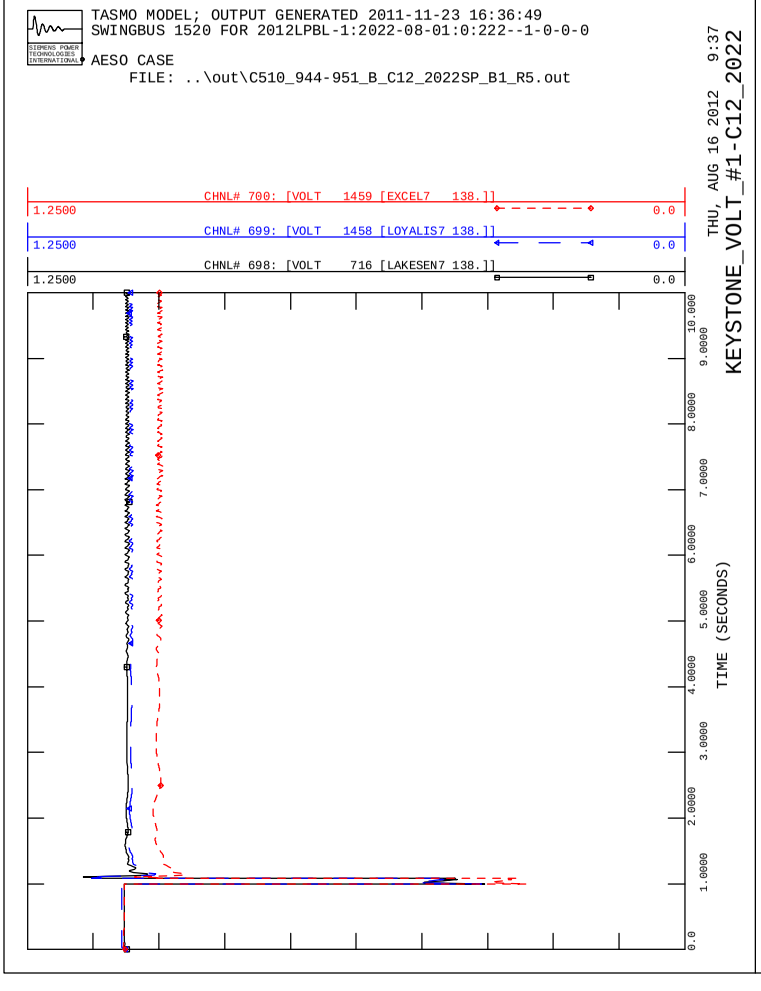

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:37
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

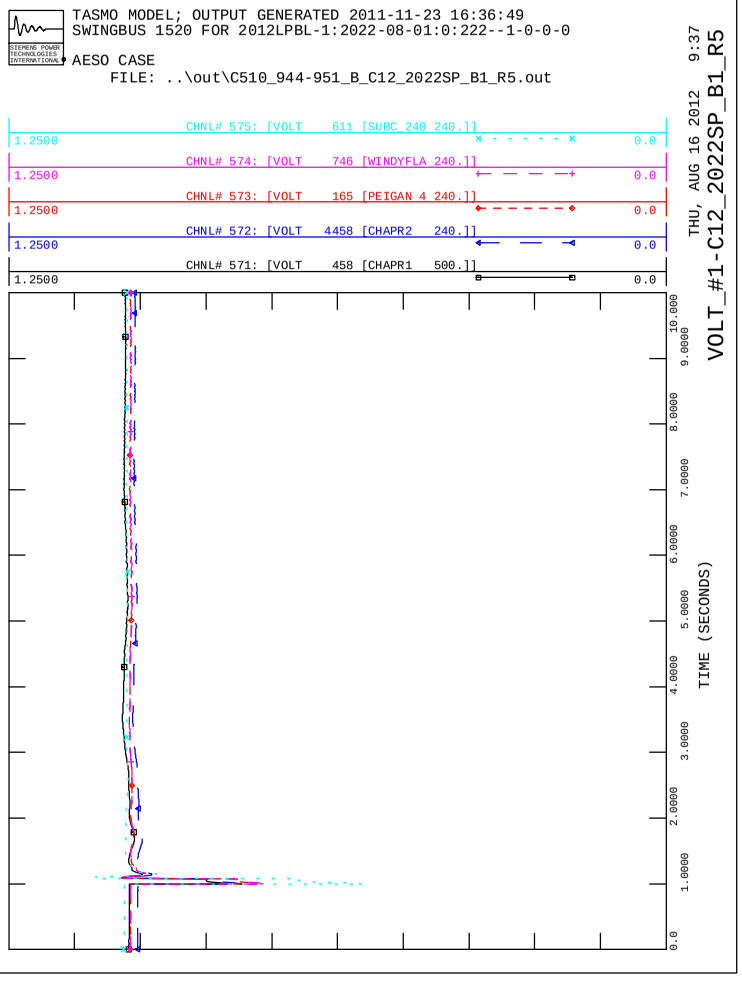

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:37
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

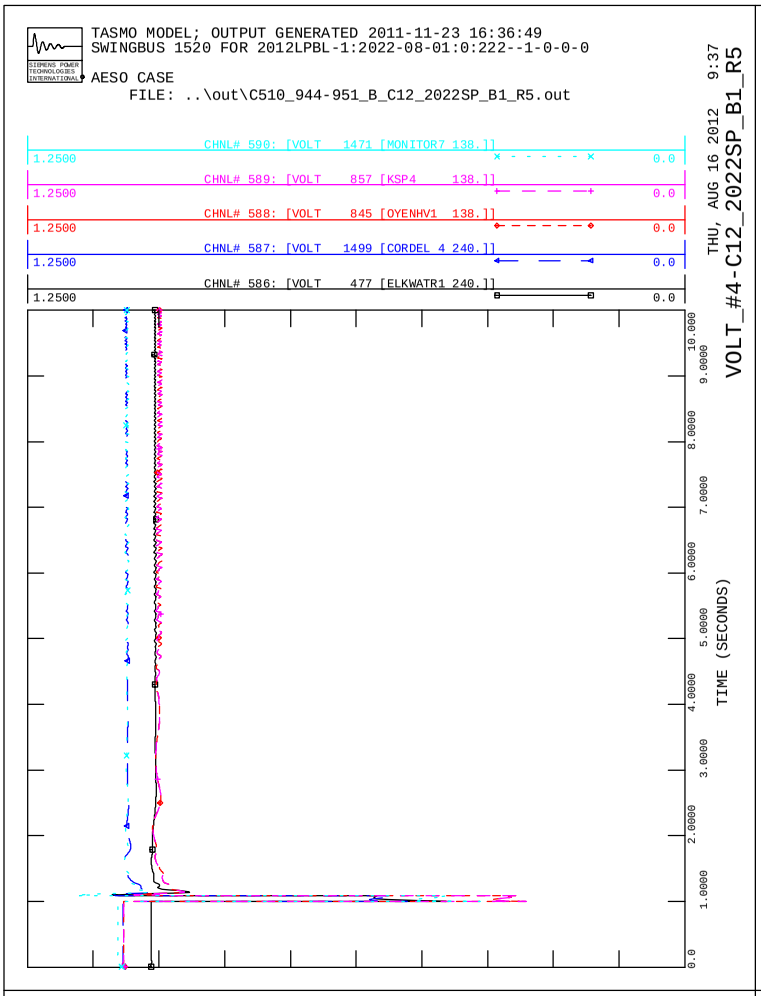

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C509_944-951_A_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:37
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

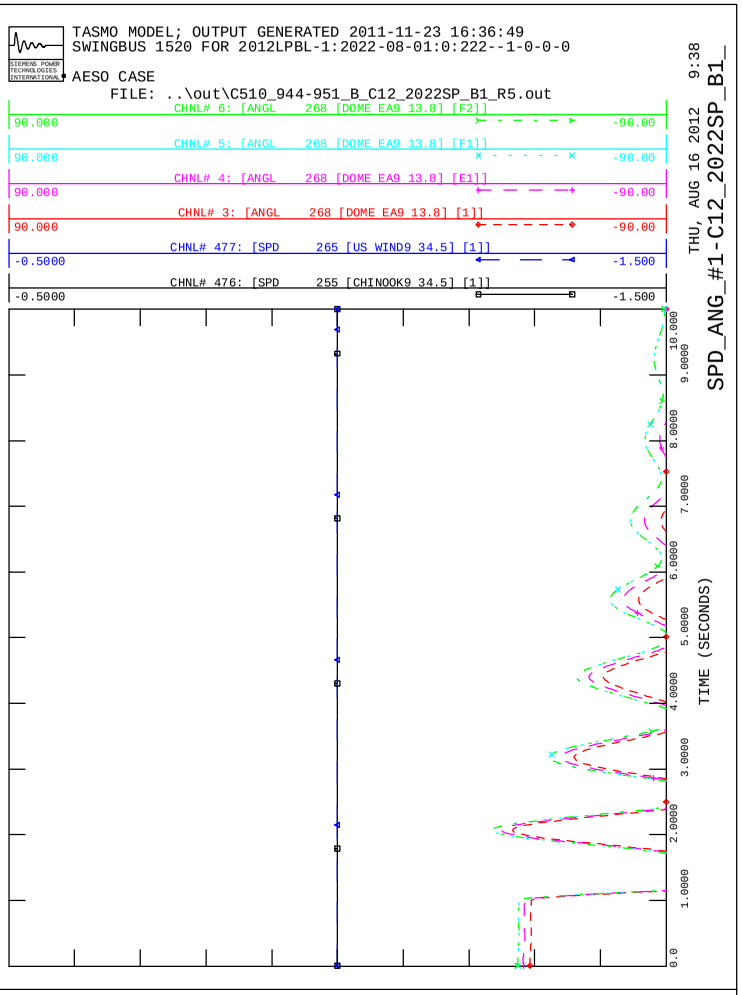

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
50.000
-50.00
TIME (SECONDS)
THU, AUG 16 2012 9:37
KEYSTONE_LOADS_#1-C12_202

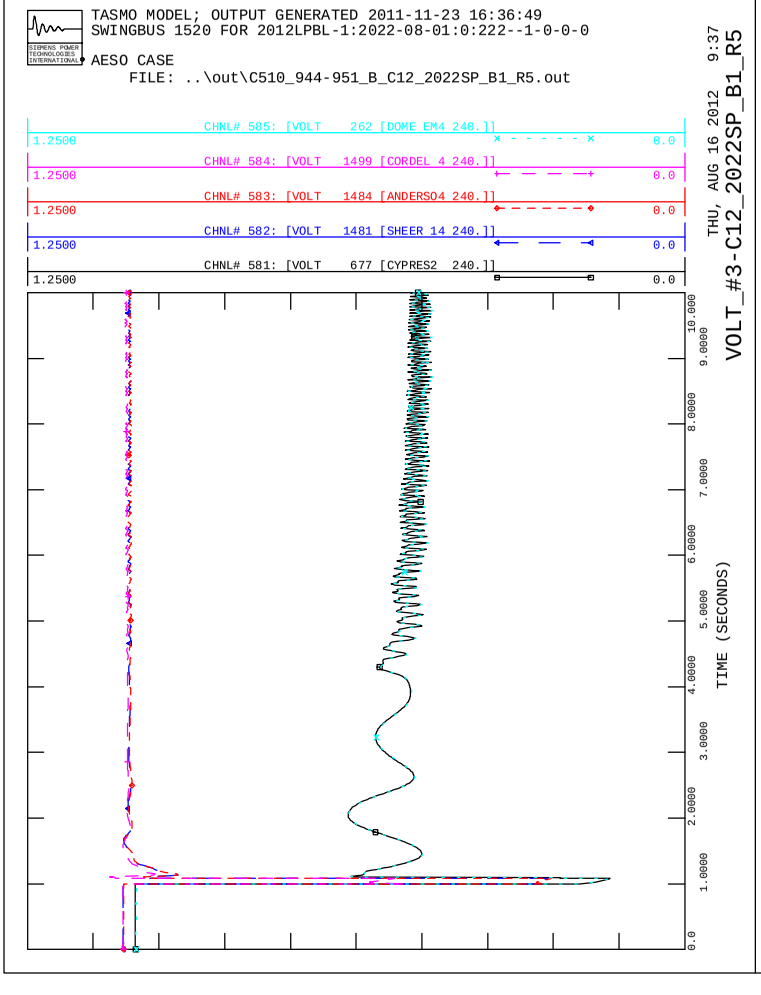

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
VOLT_#2-C12_2022SP_B1_R5

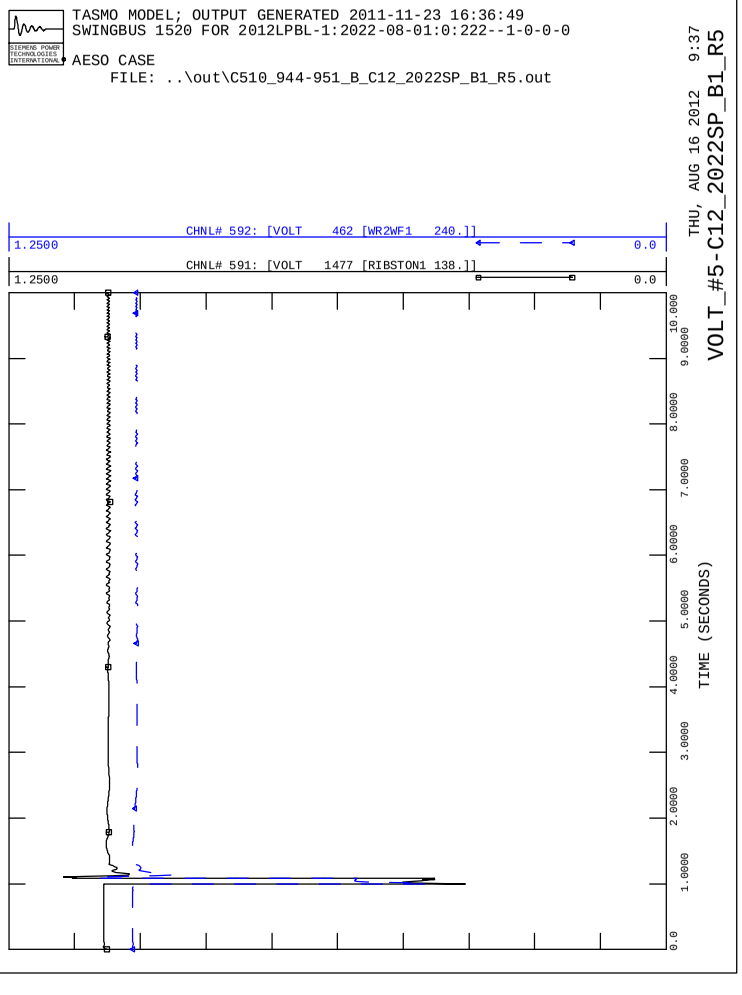

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
KEYSTONE_VOLT_#1-C12_2022

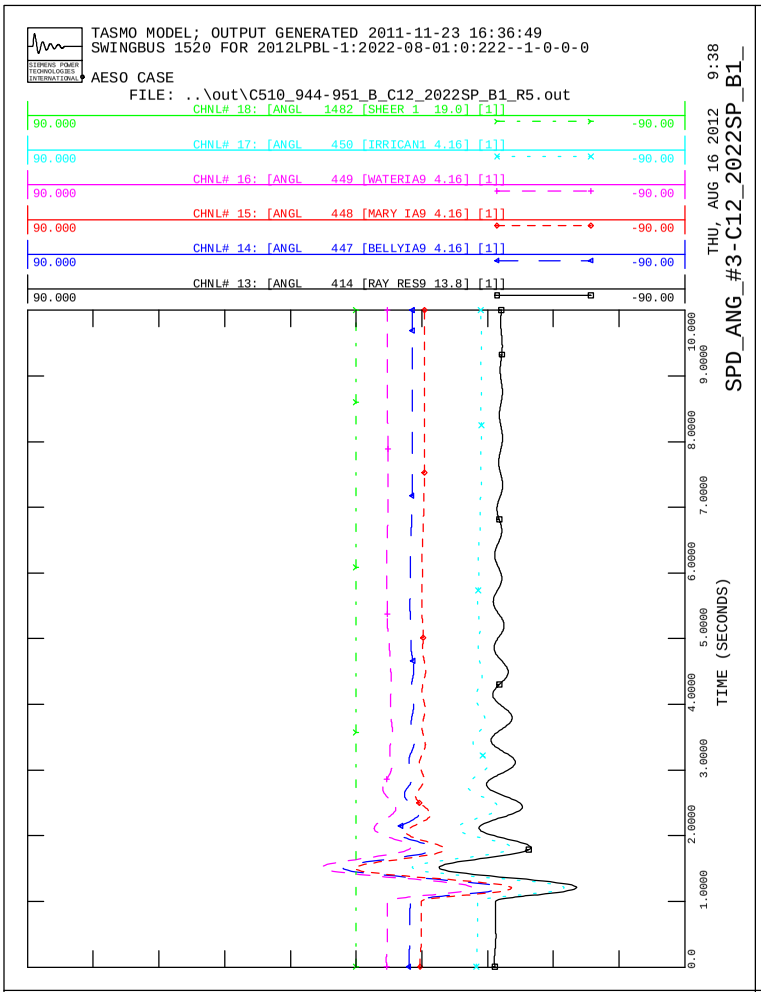

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:37
VOLT_#1-C12_2022SP_B1_R5

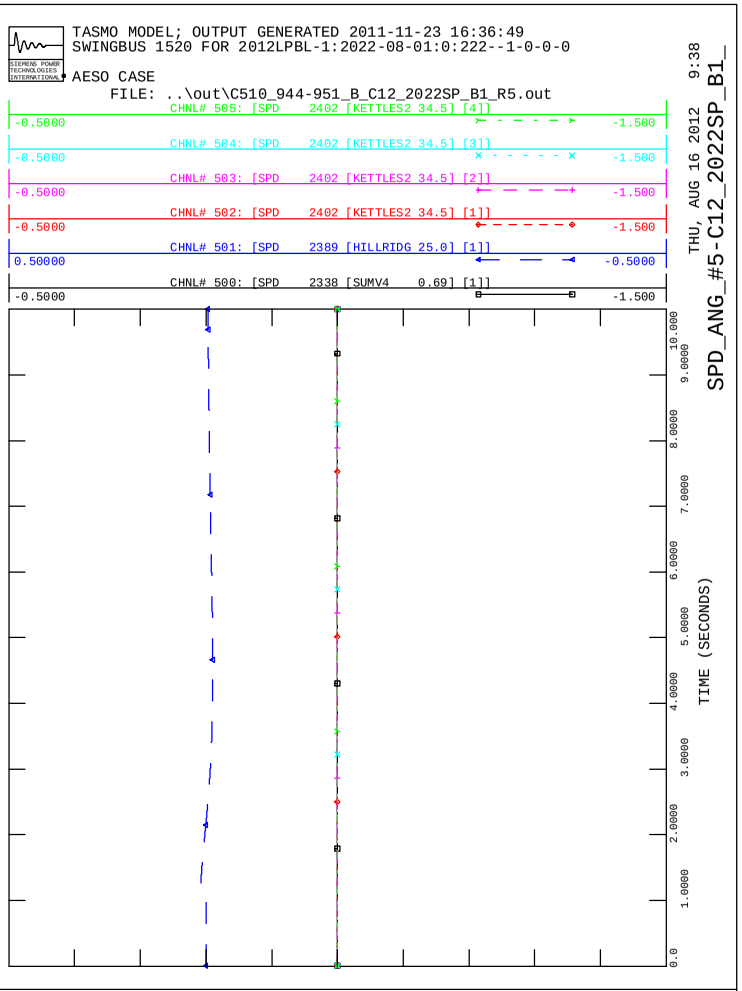

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

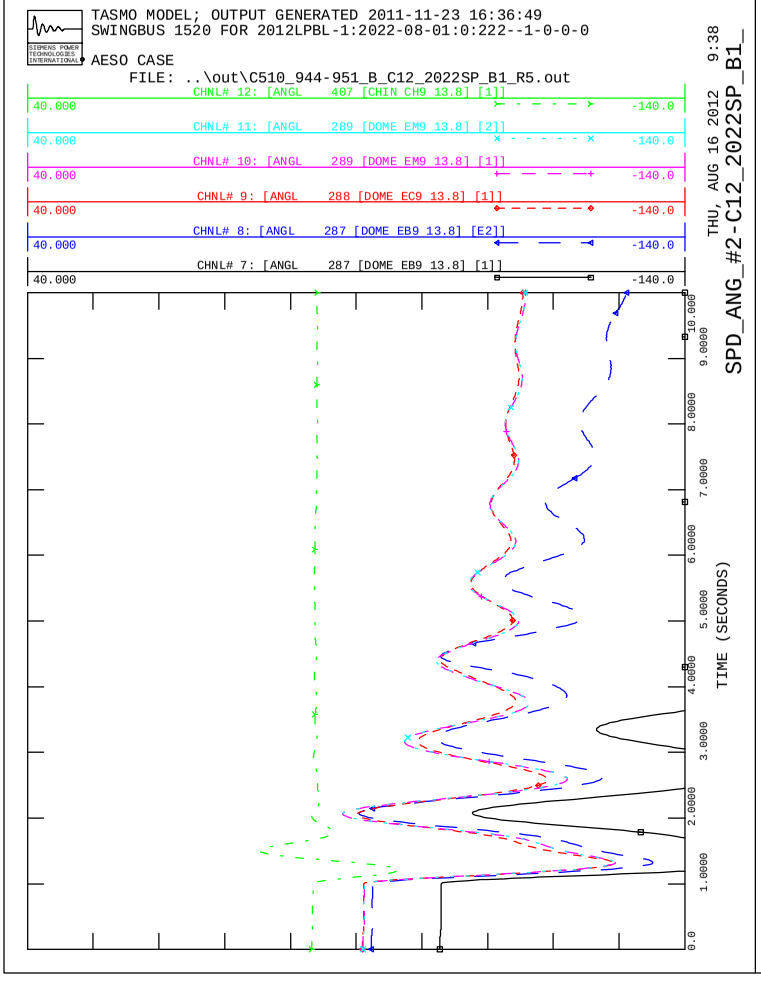

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
SPD_ANG_#1-C12_2022SP_B1_
THU, AUG 16 2012 9:38

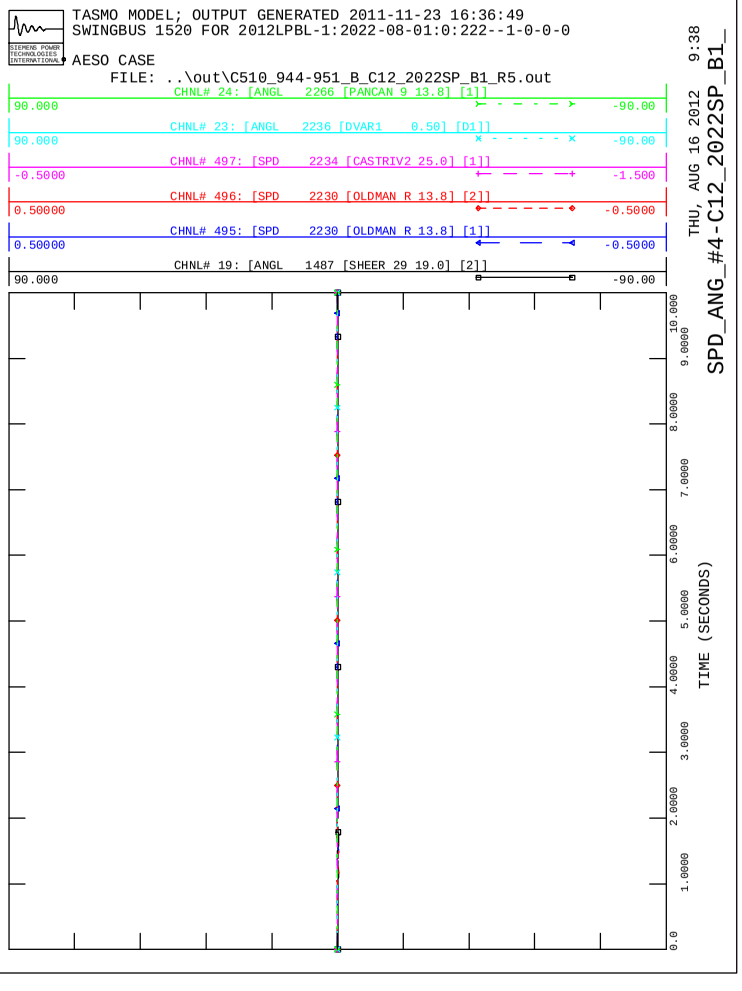

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

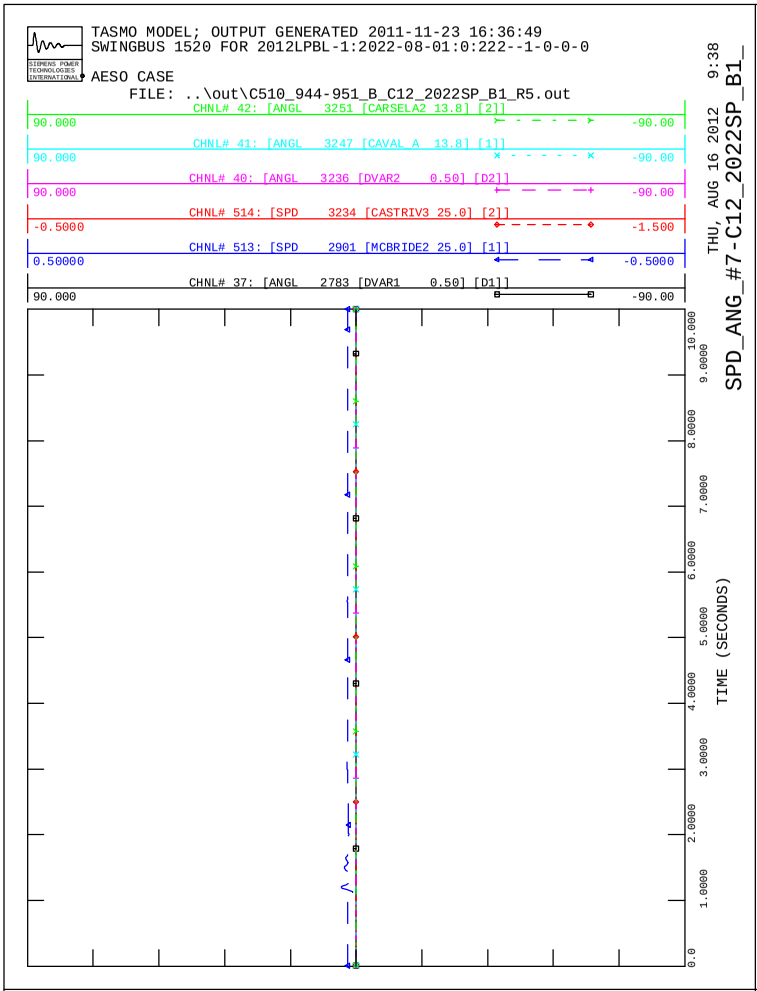

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
VOLT_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:37

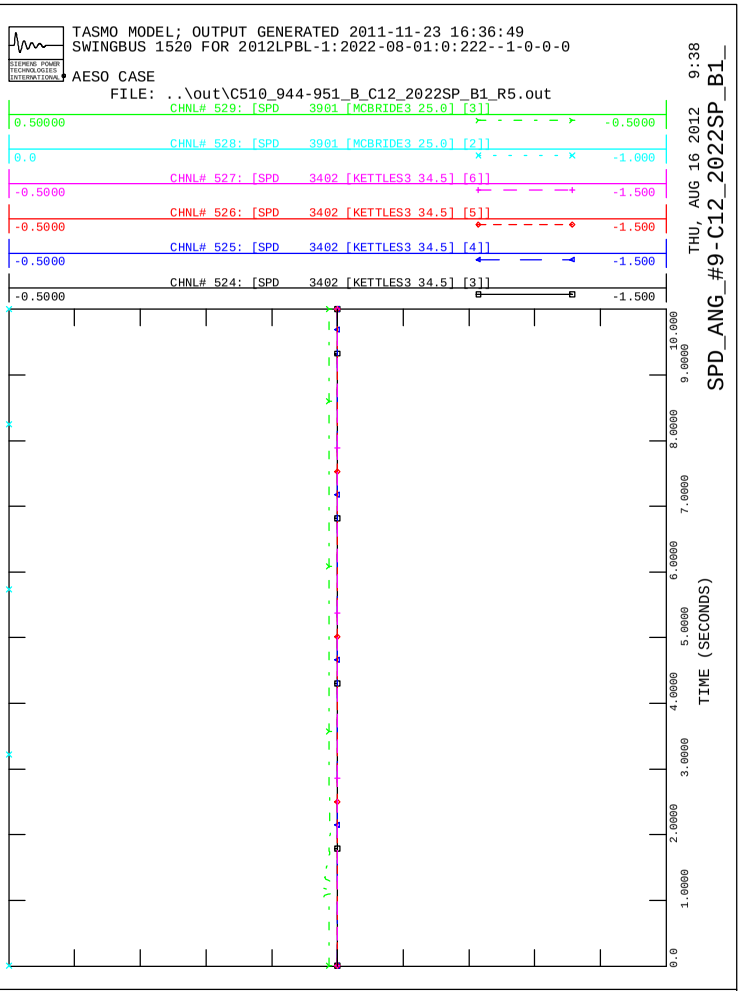

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:38

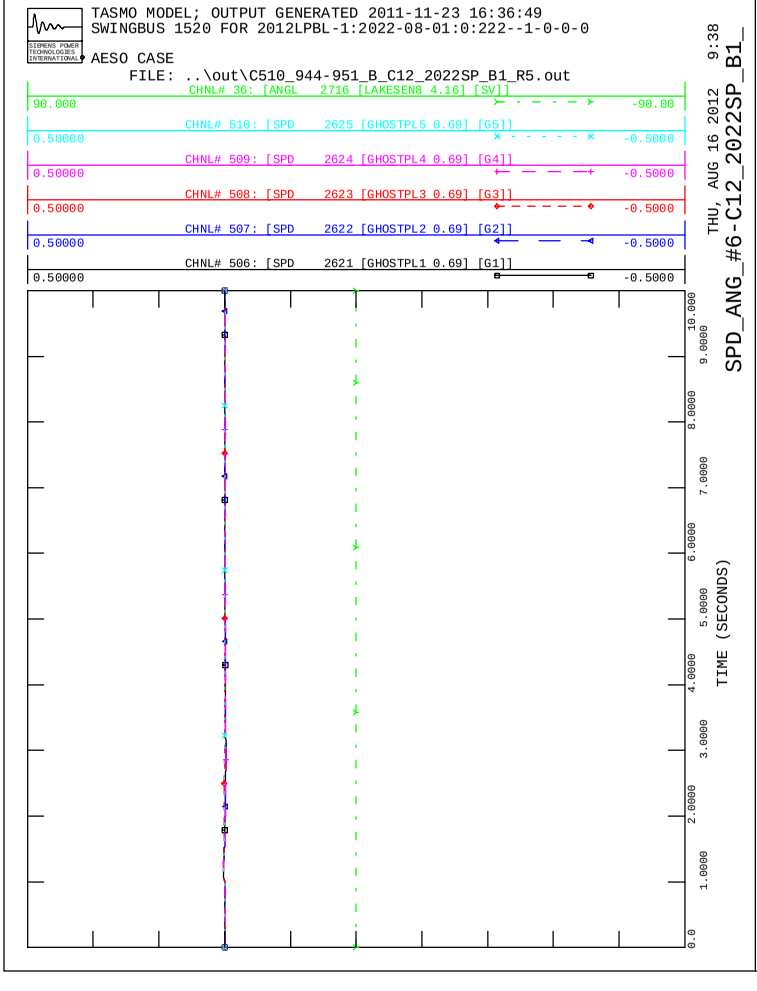

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:38

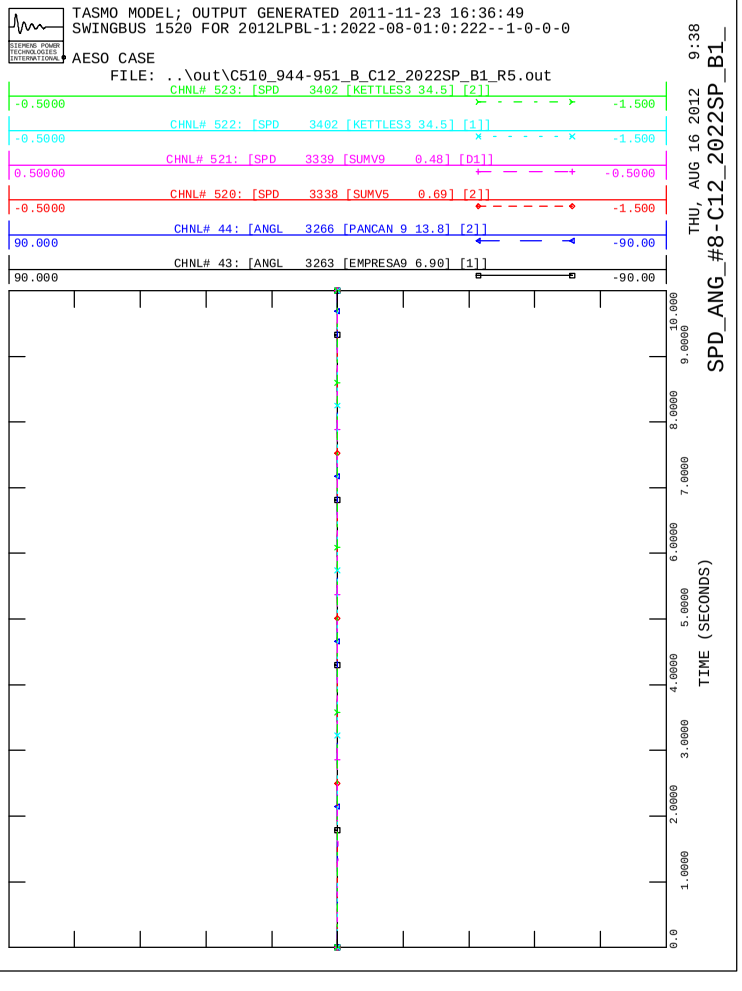

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:38

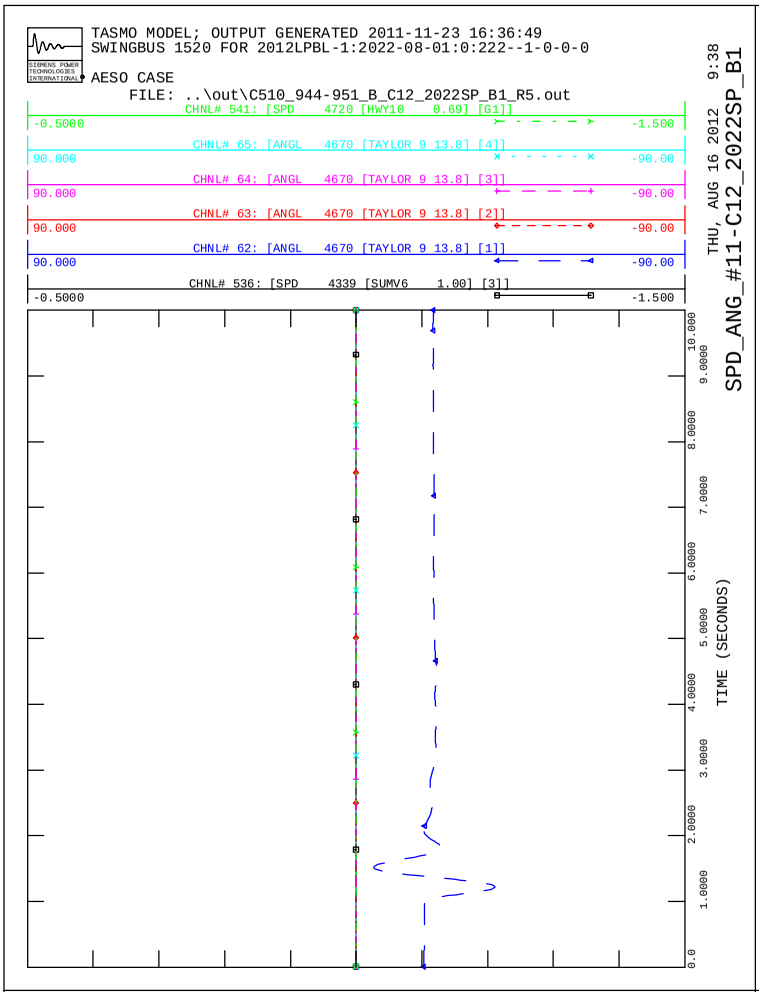

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:38

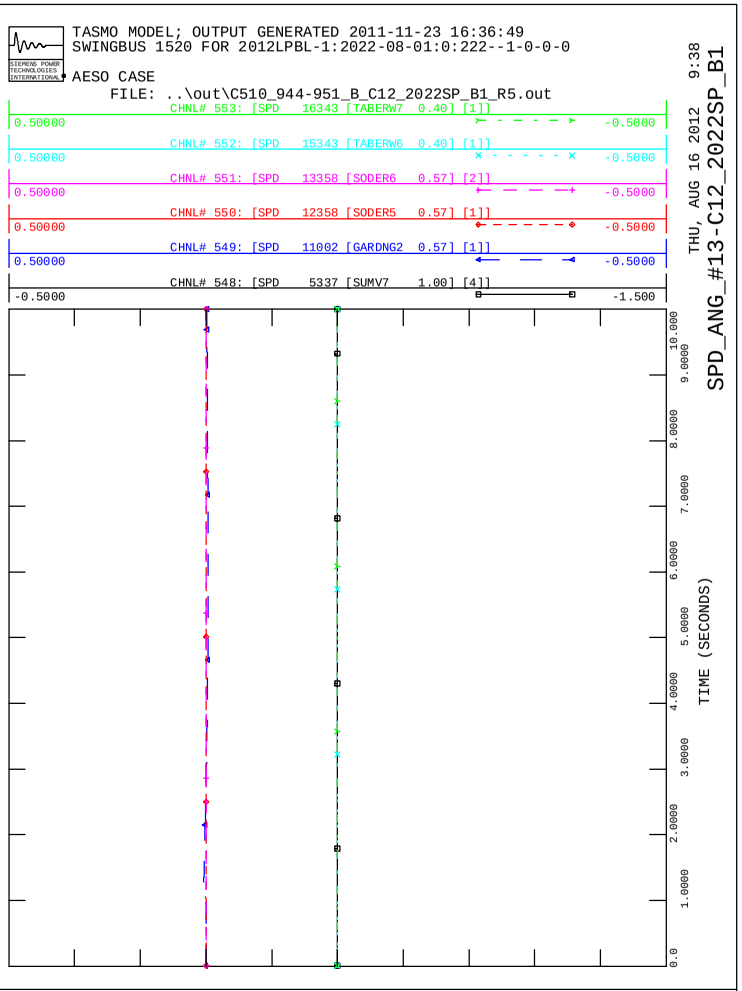

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:38

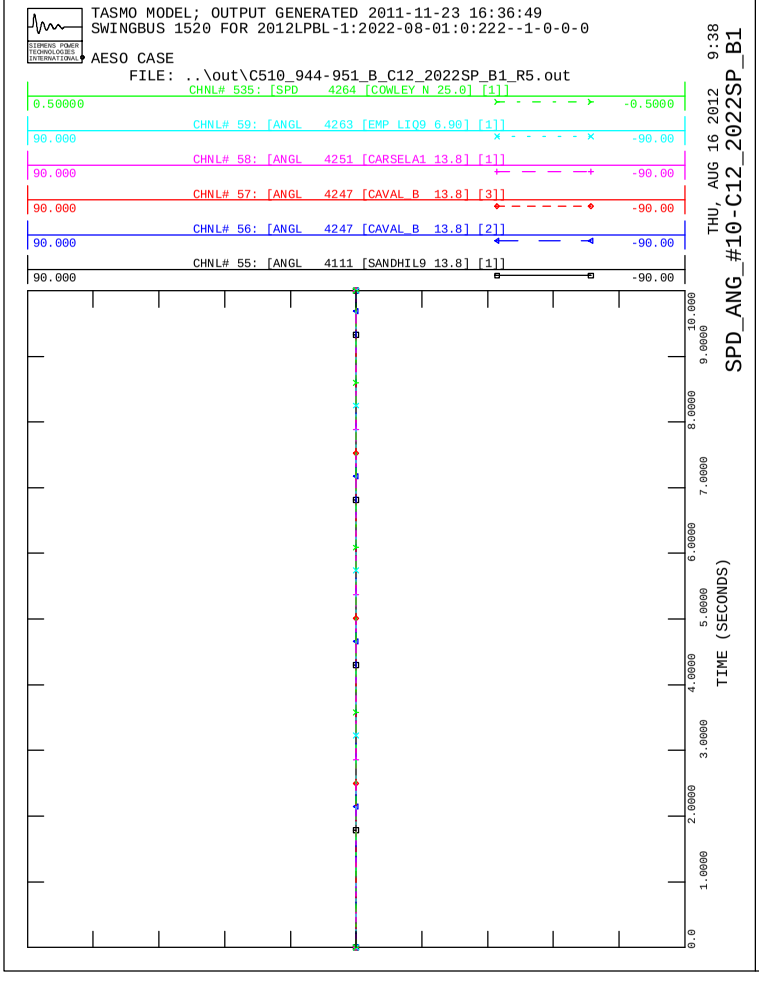

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:38

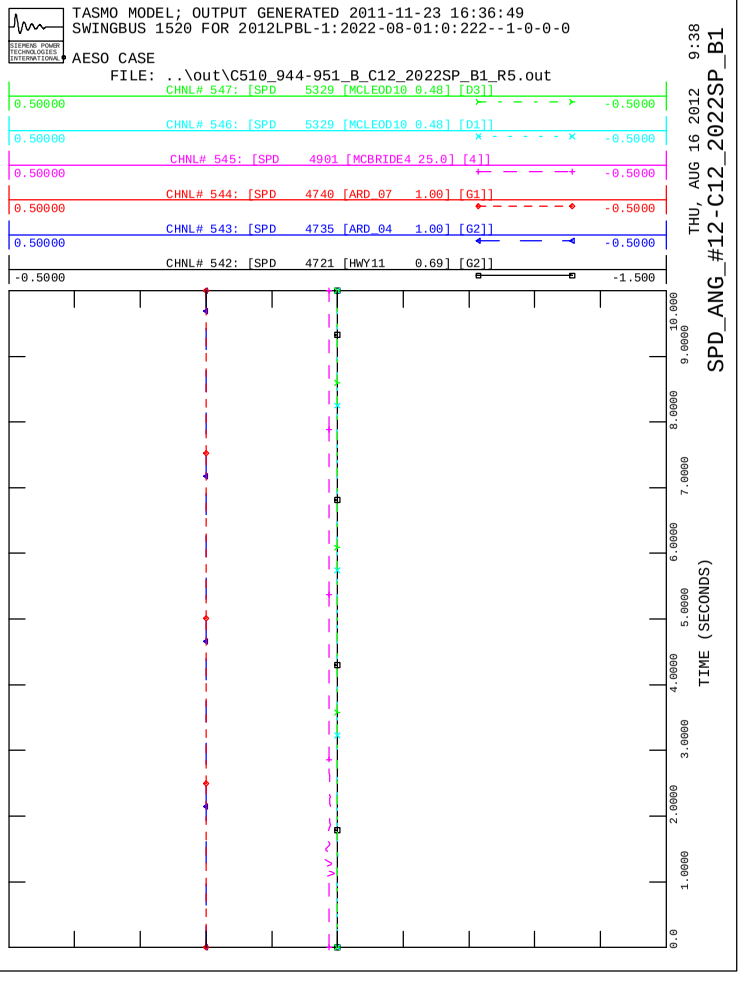

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:38

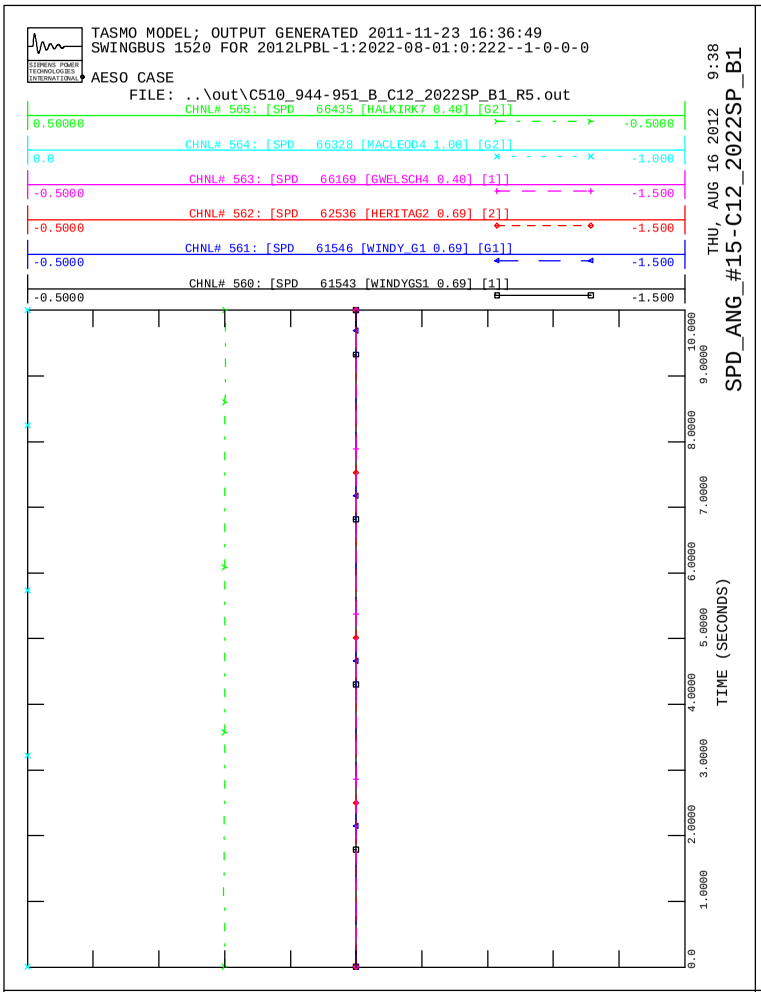

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:38

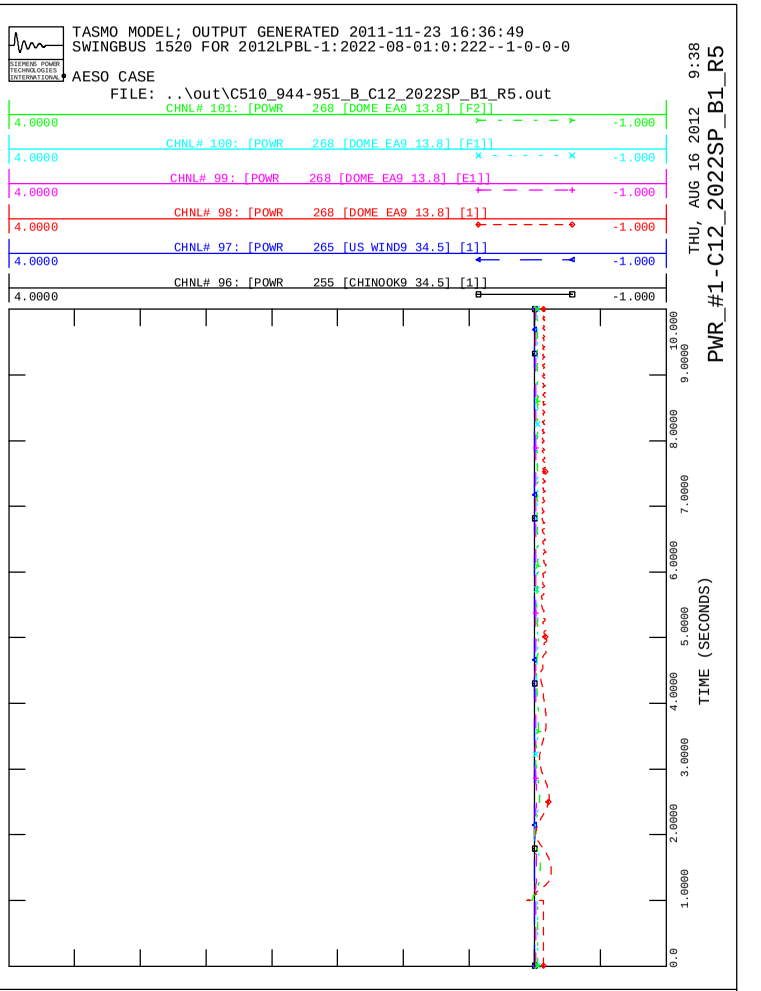

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:38
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

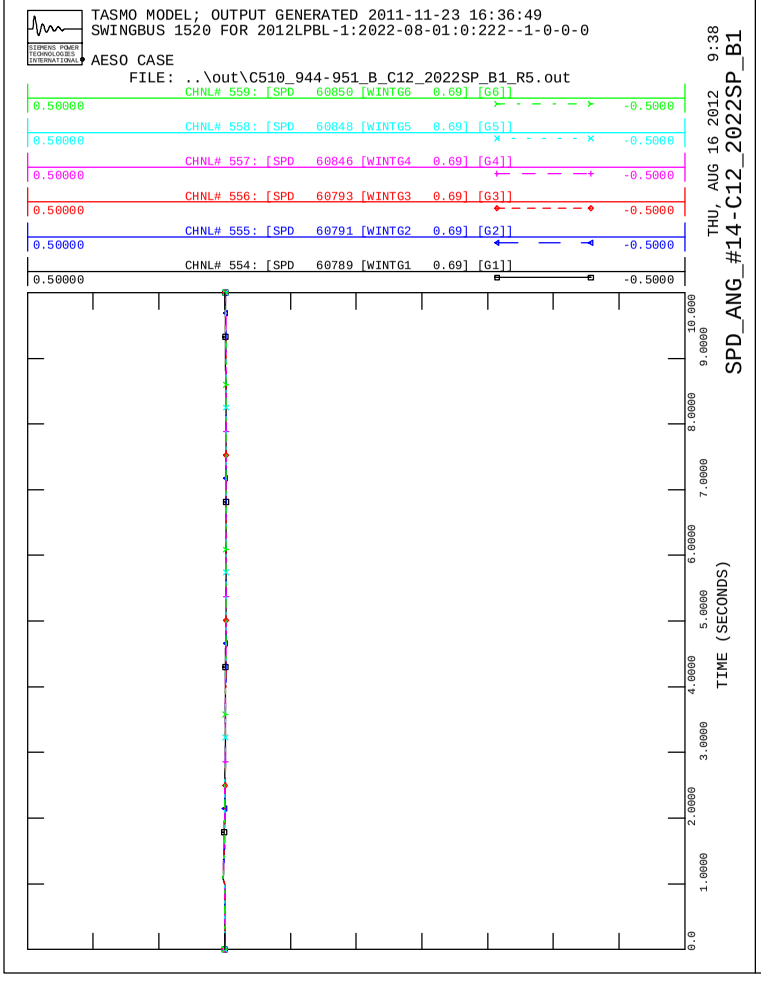

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:38
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

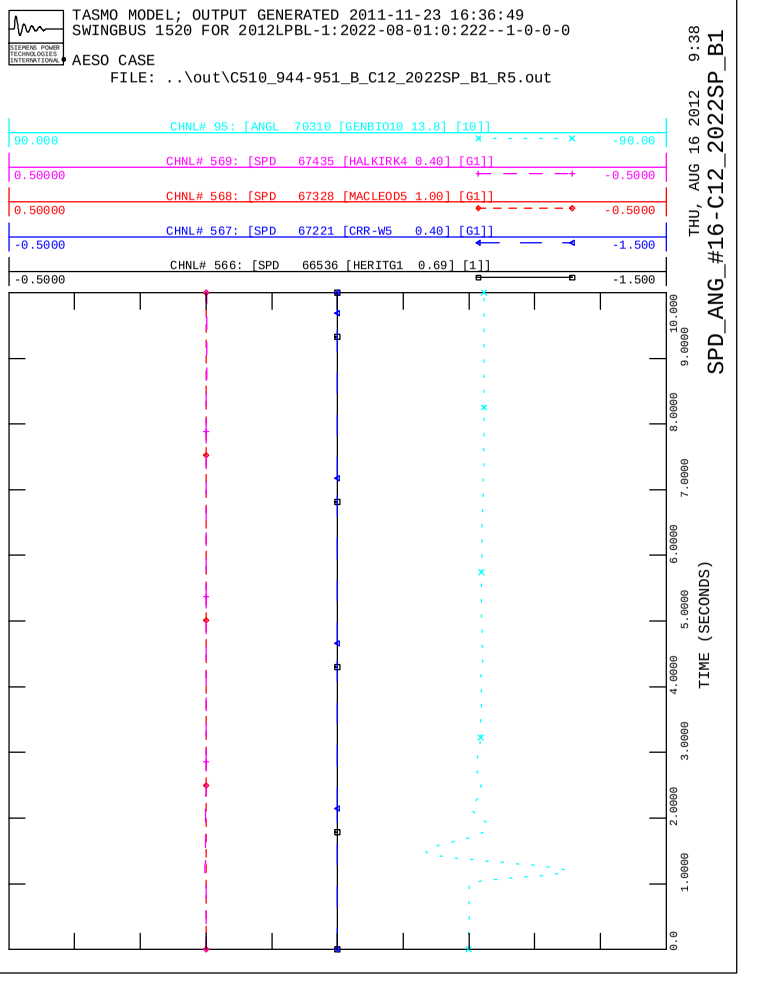

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:38
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

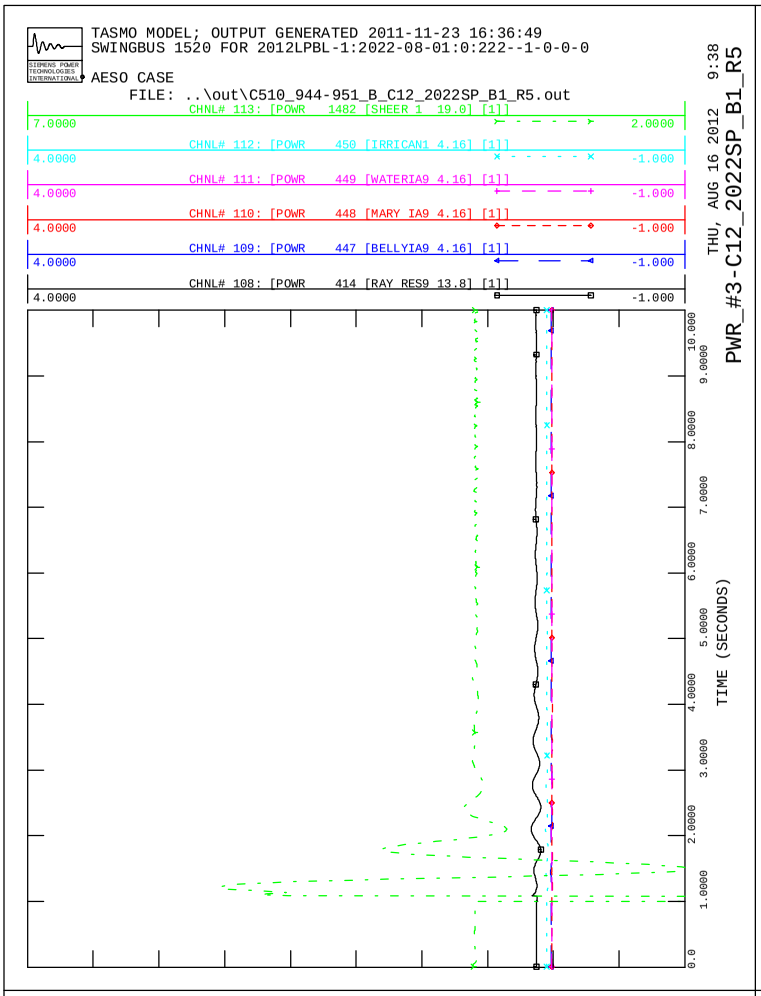

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:38
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

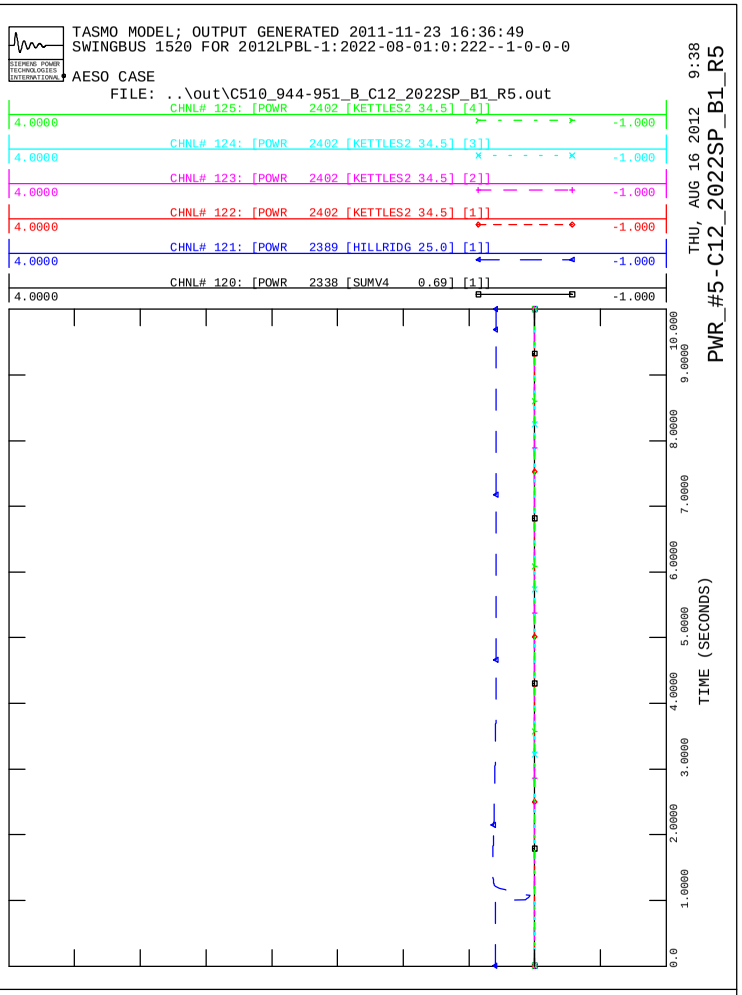

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#15-C12_2022SP_B1

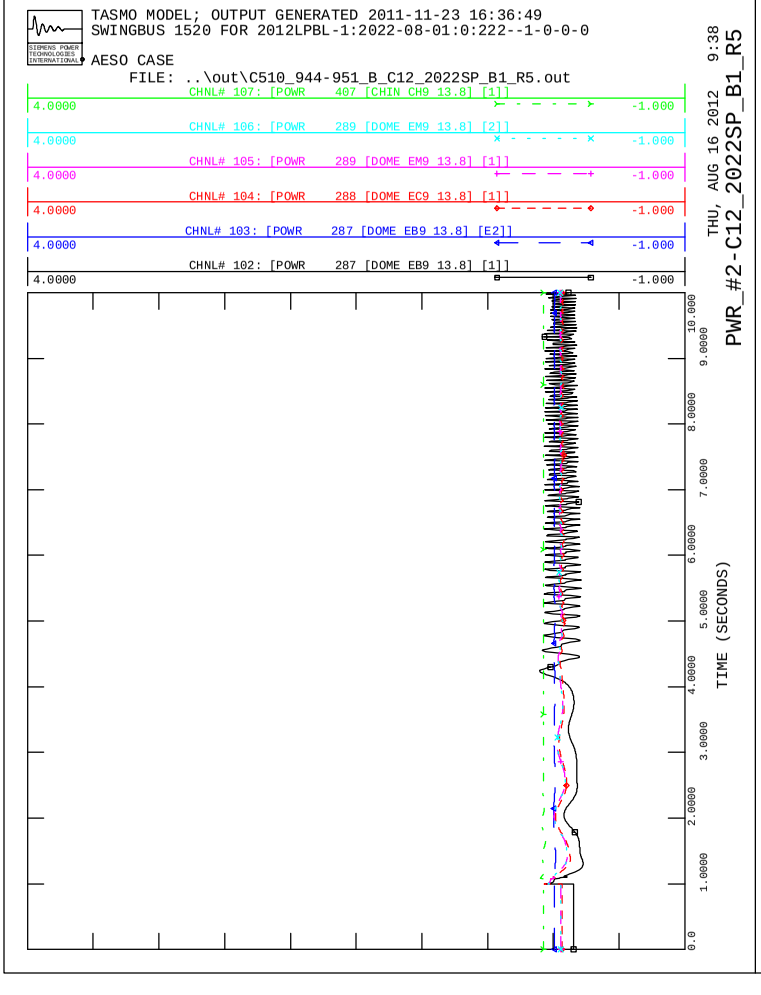

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#1-C12_2022SP_B1_R5

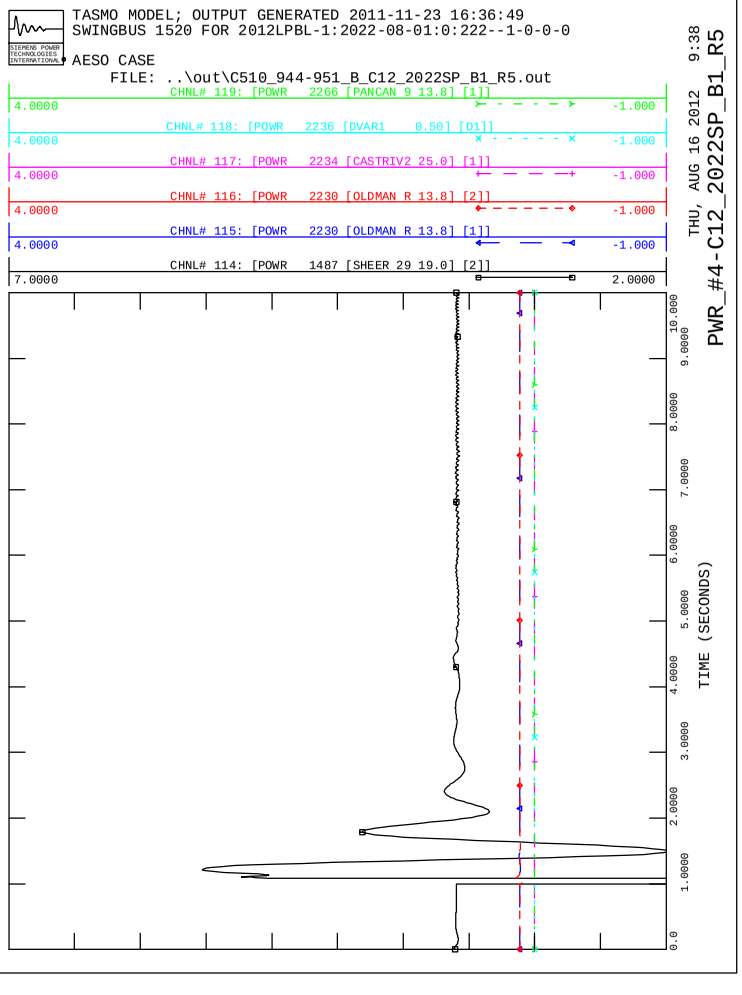

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#14-C12_2022SP_B1

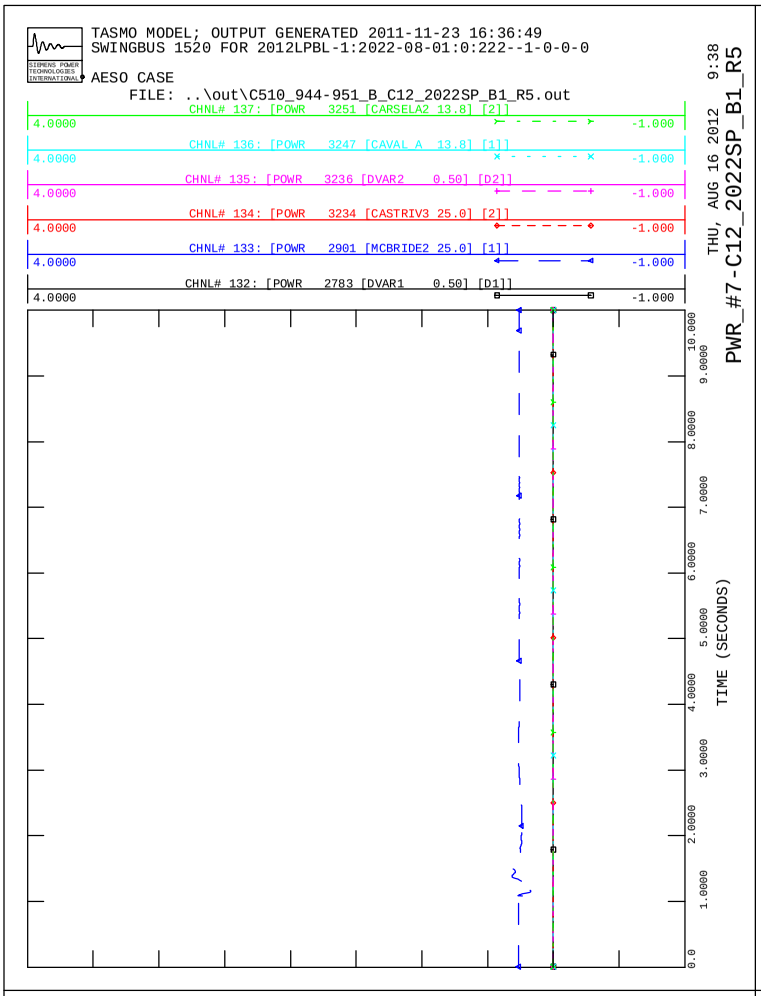

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#16-C12_2022SP_B1

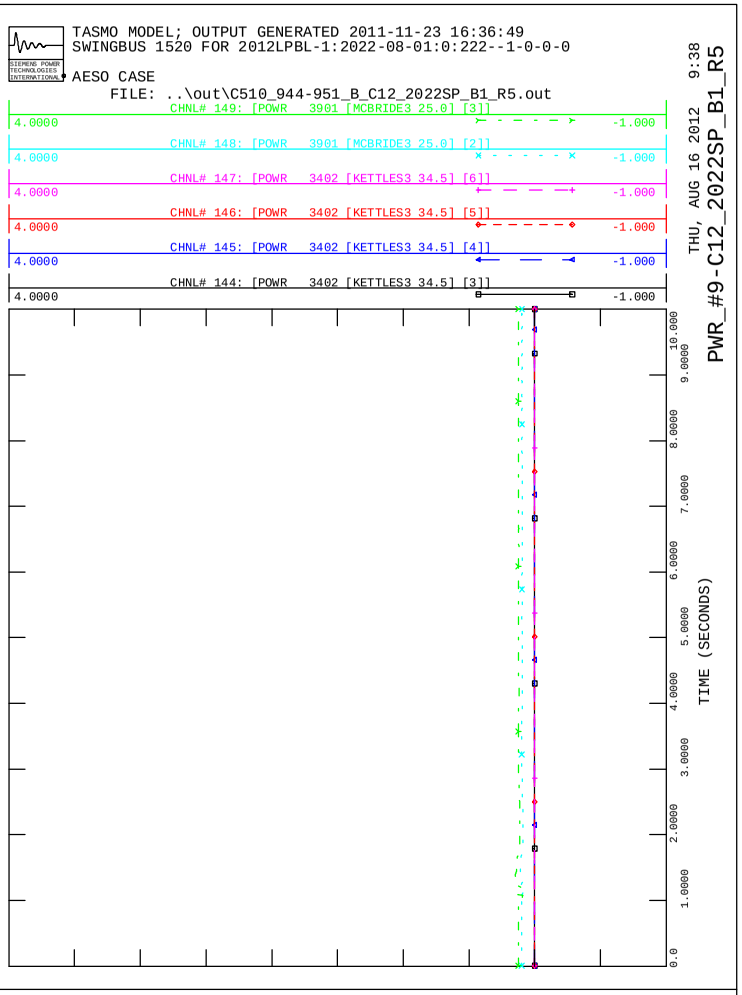

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:38
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

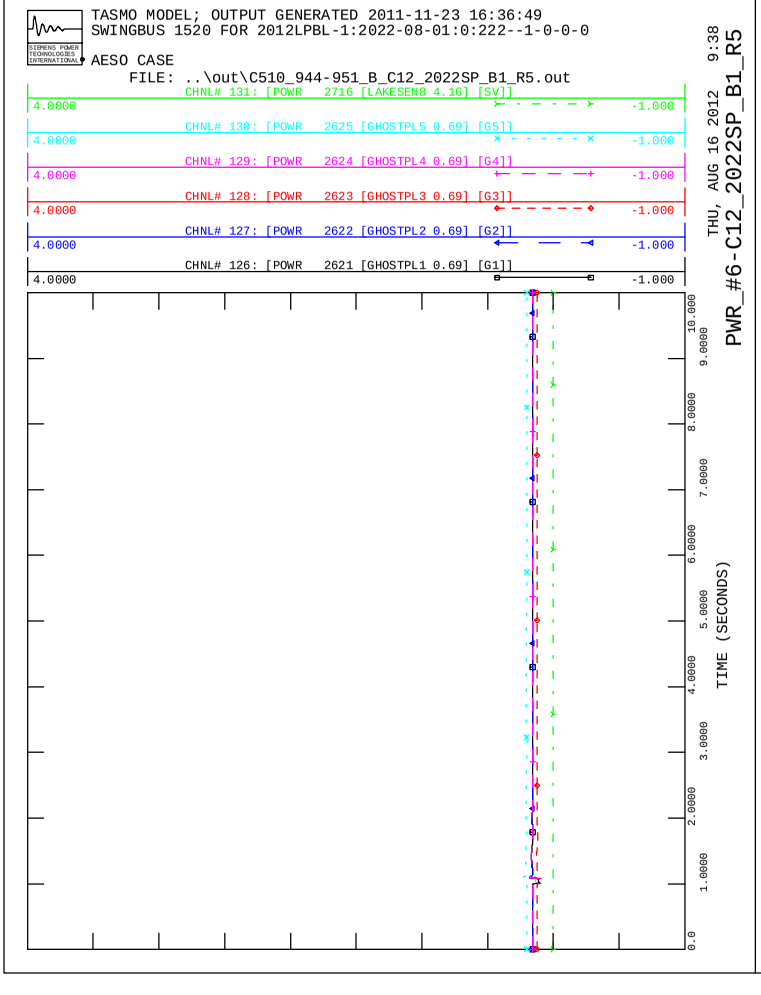

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:38
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

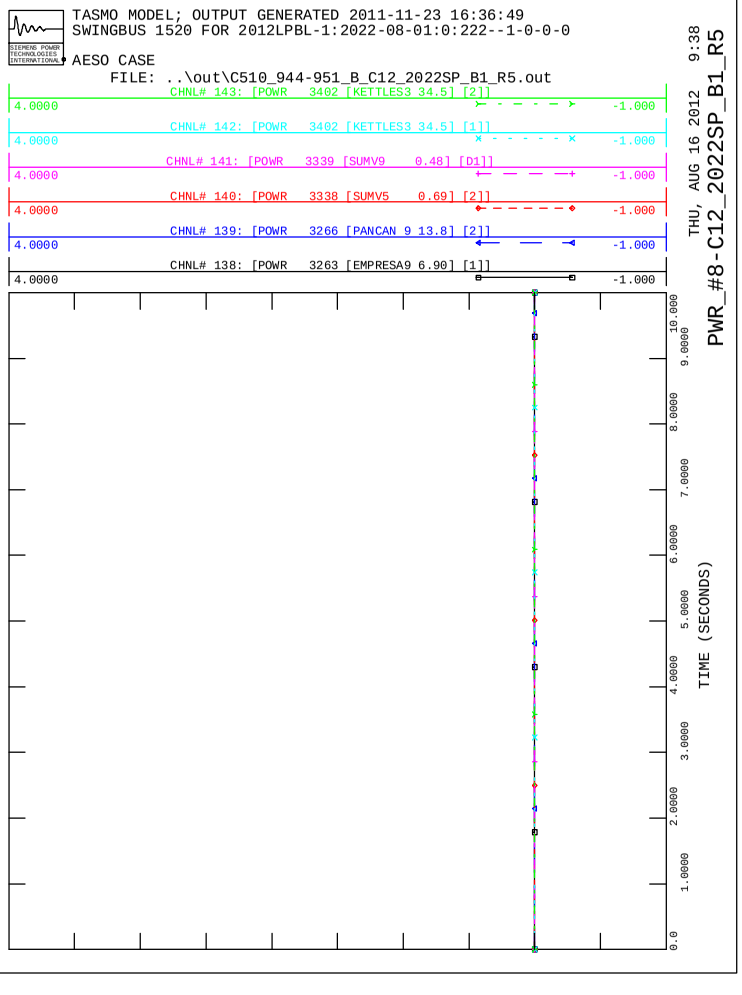

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:38
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

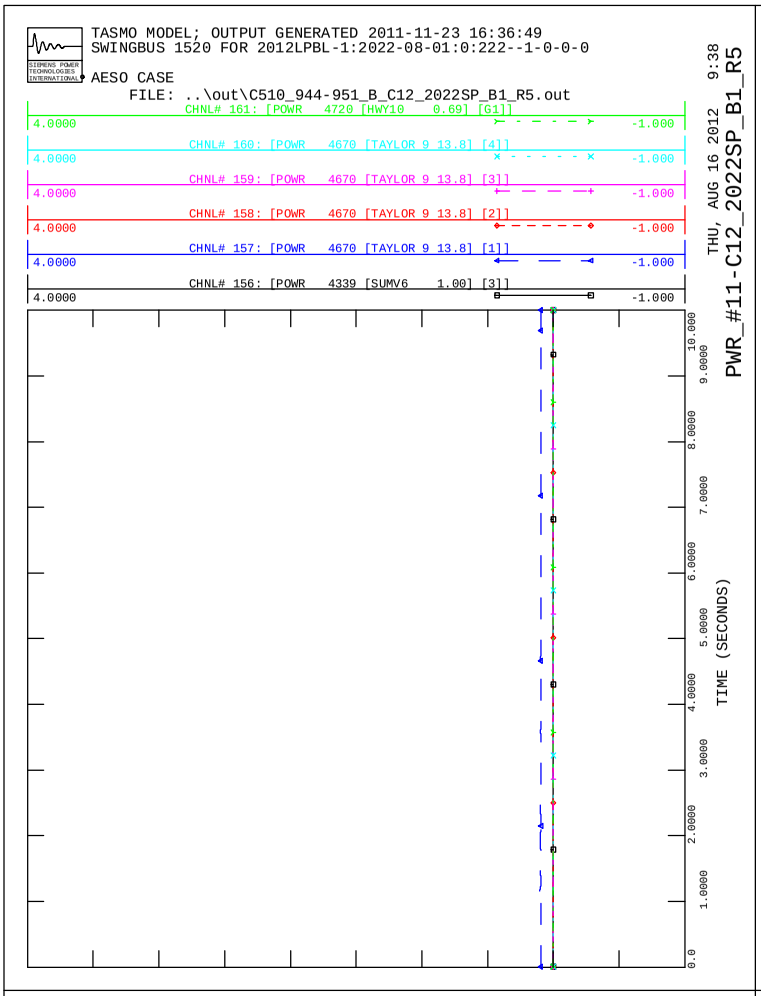

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:38
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

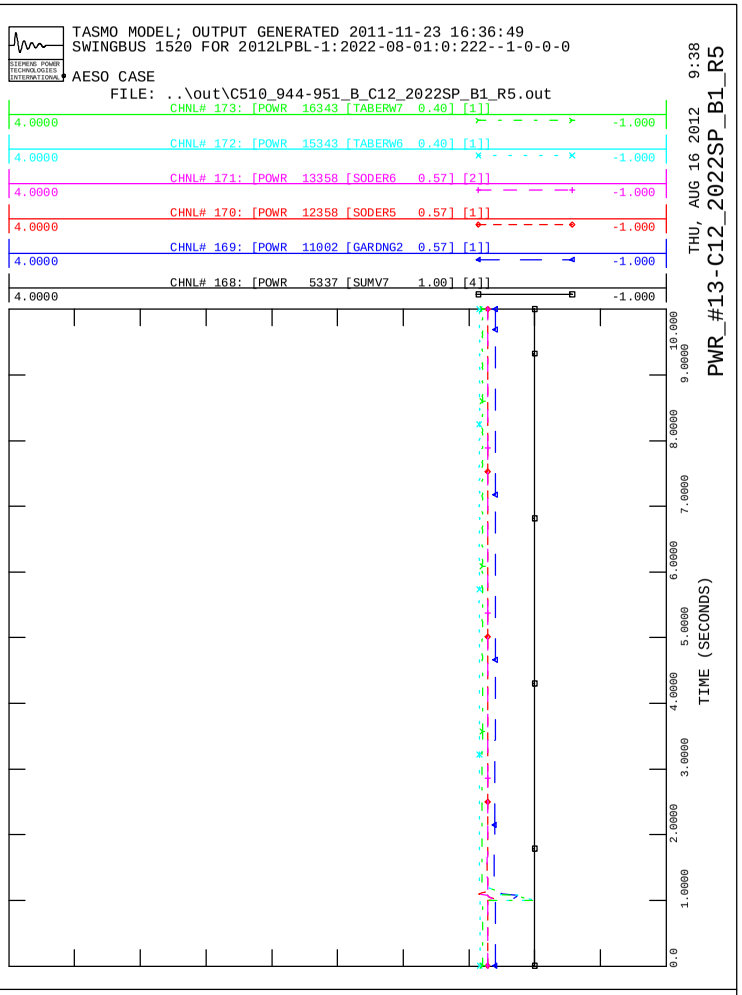

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#7-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

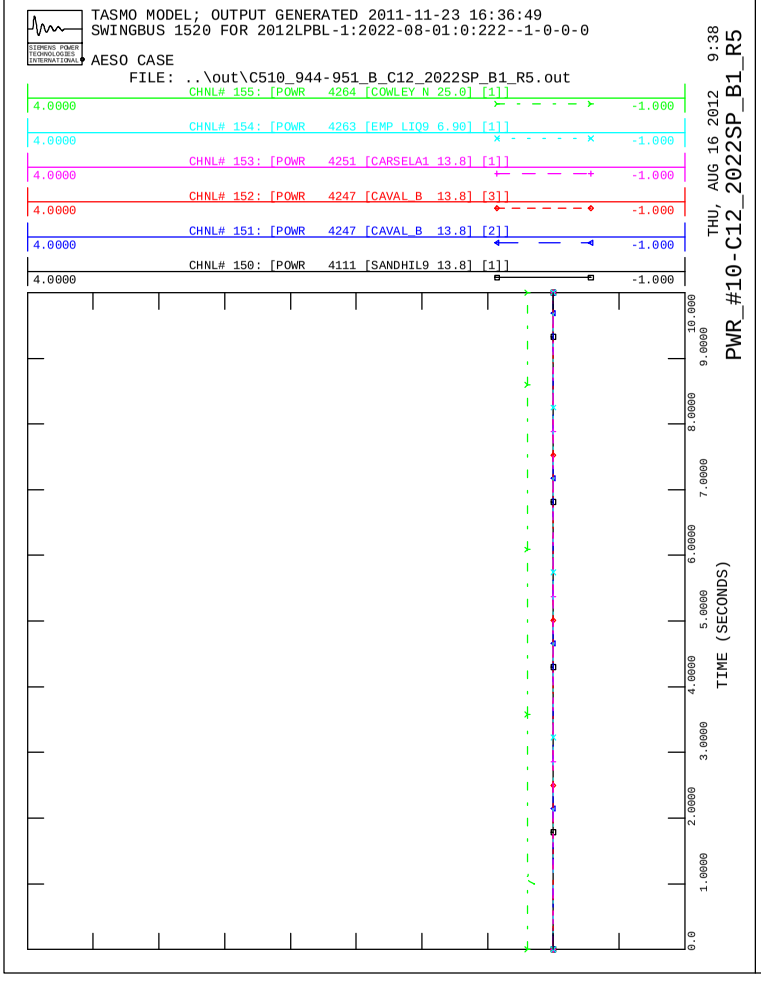

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#9-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

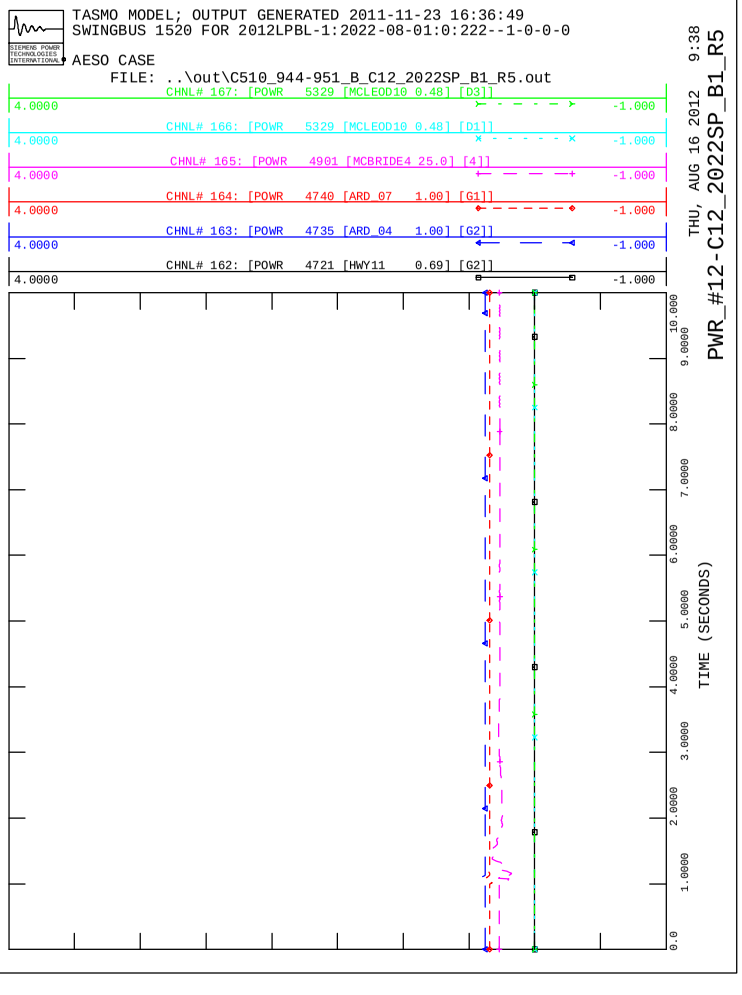

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#6-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

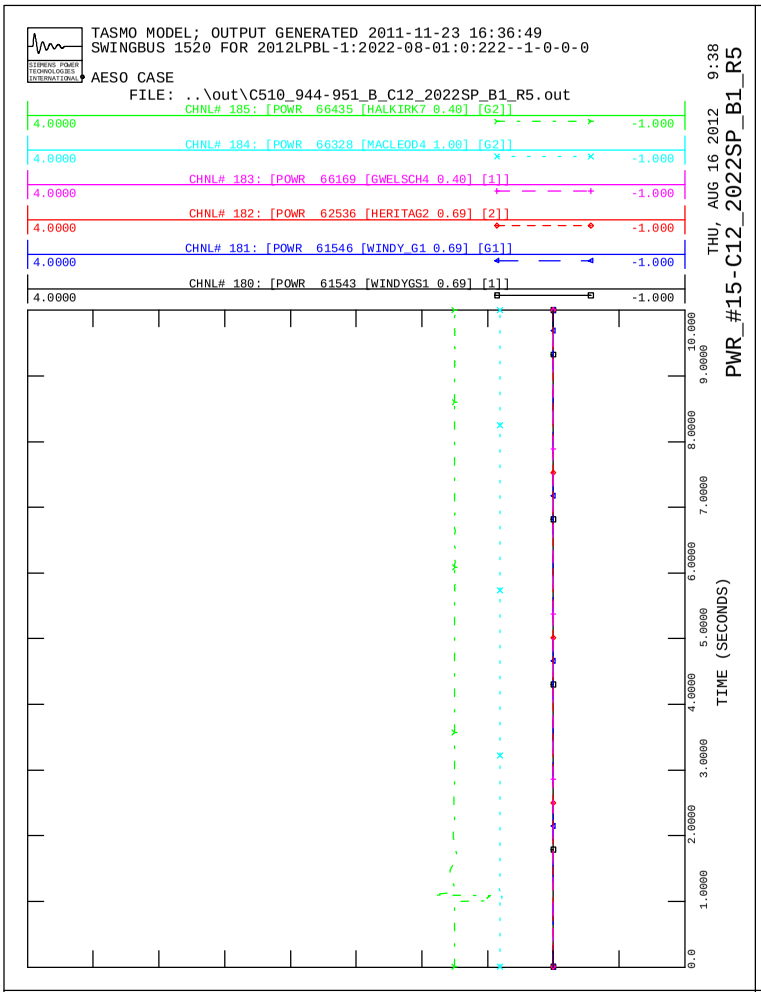

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#8-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

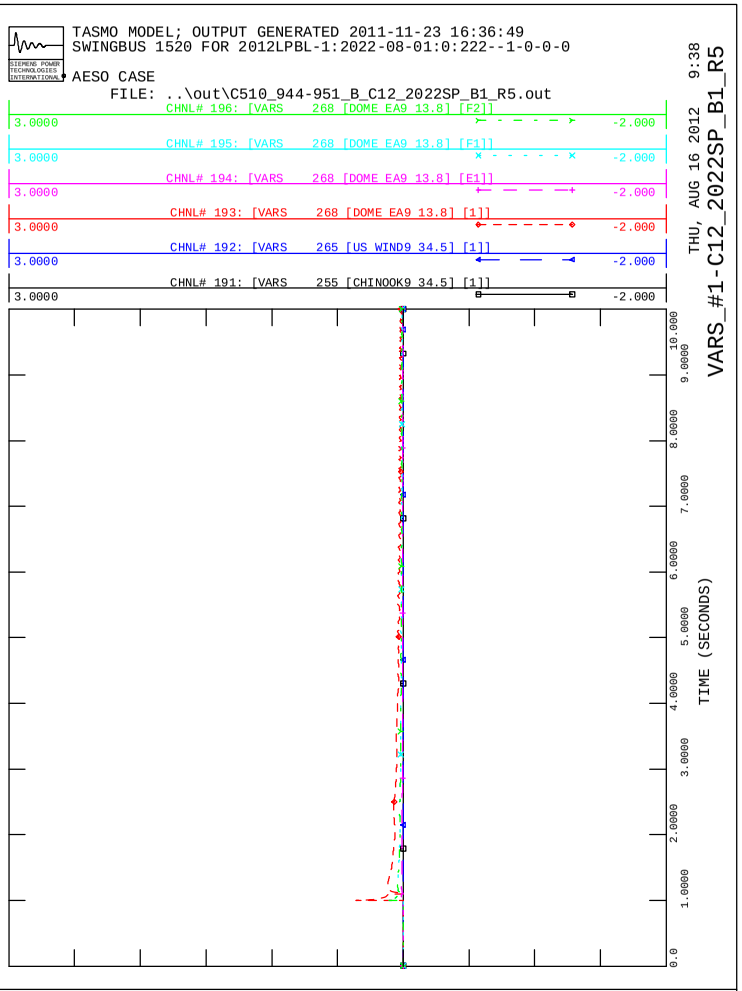

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#11-C12_2022SP_B1_R5

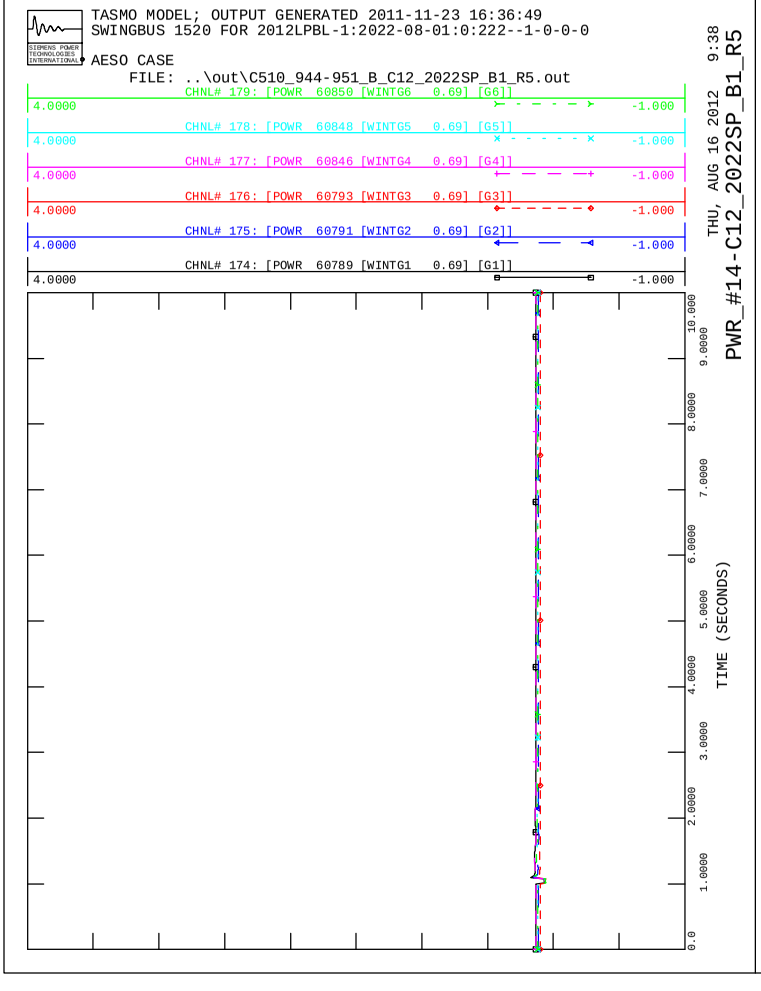

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#13-C12_2022SP_B1_R5

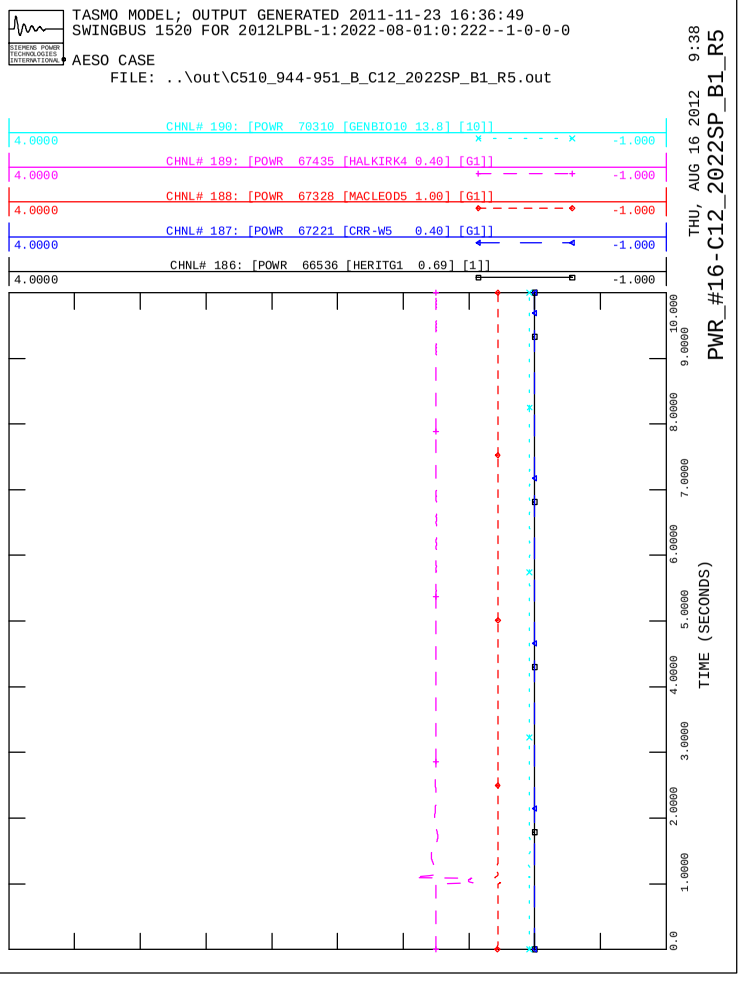

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#10-C12_2022SP_B1_R5

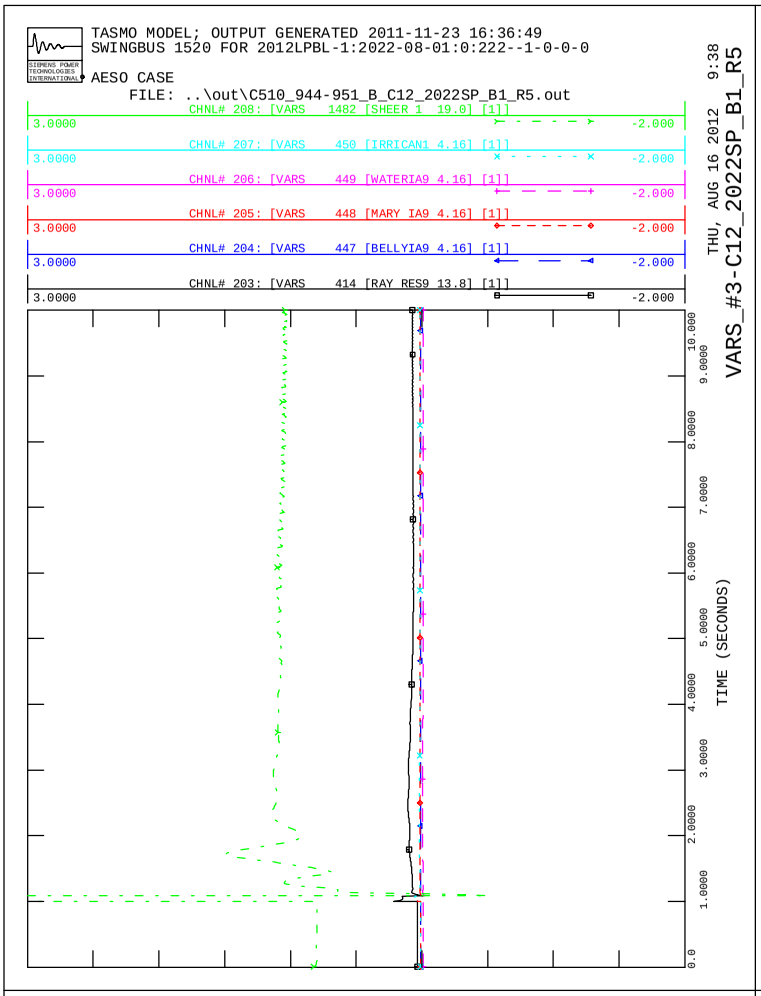

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#12-C12_2022SP_B1_R5

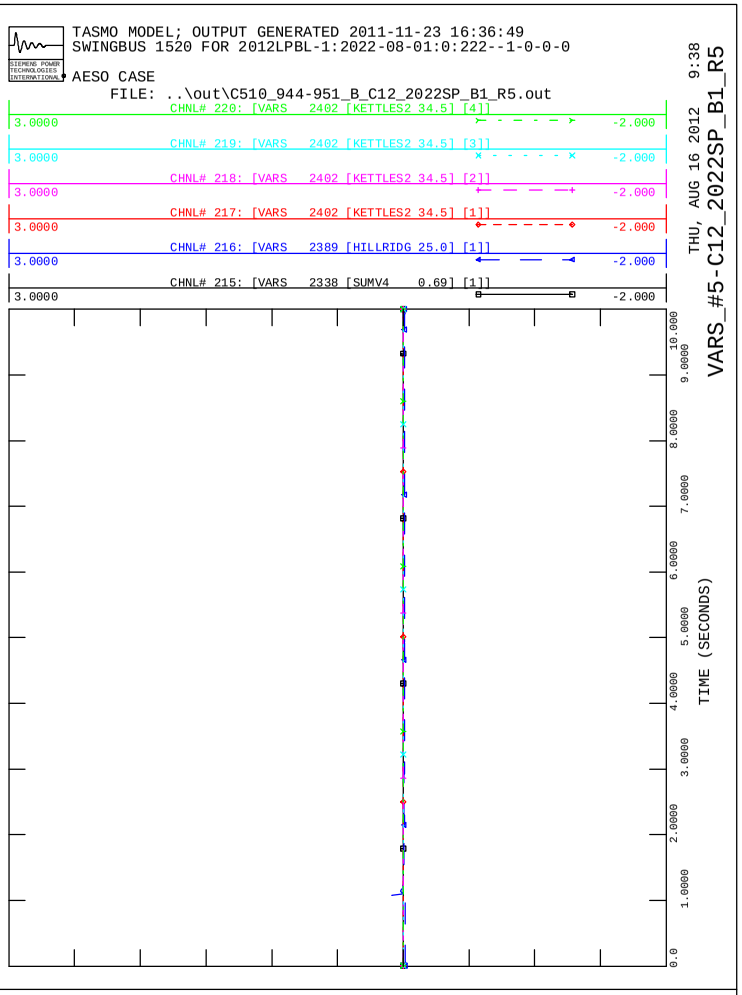

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

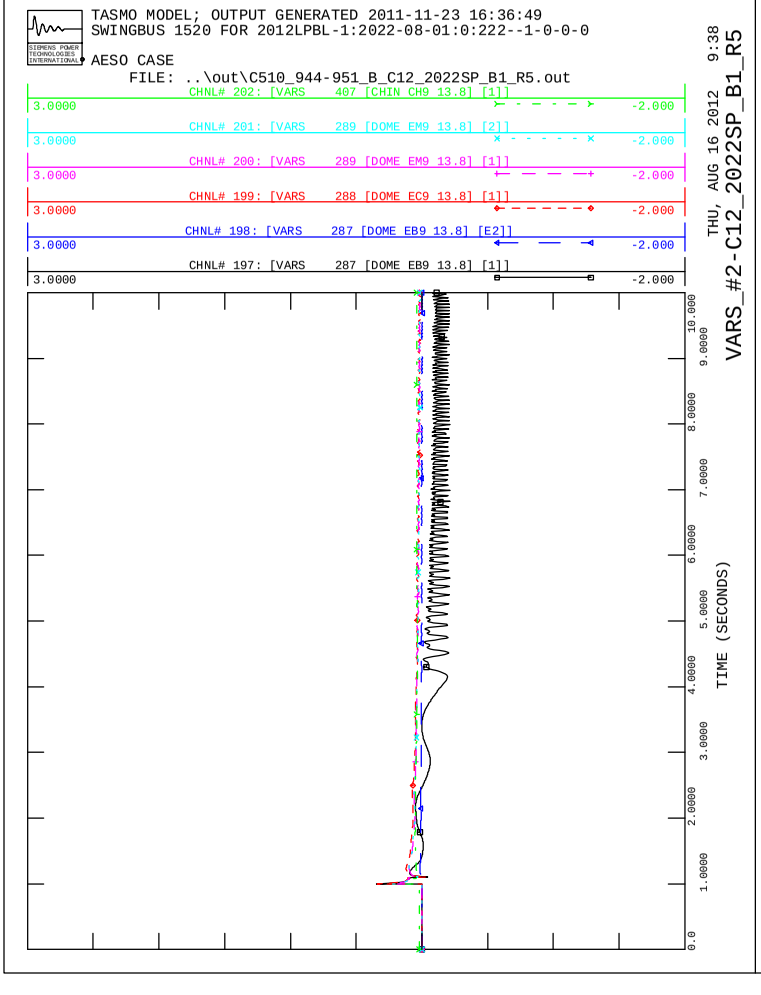

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

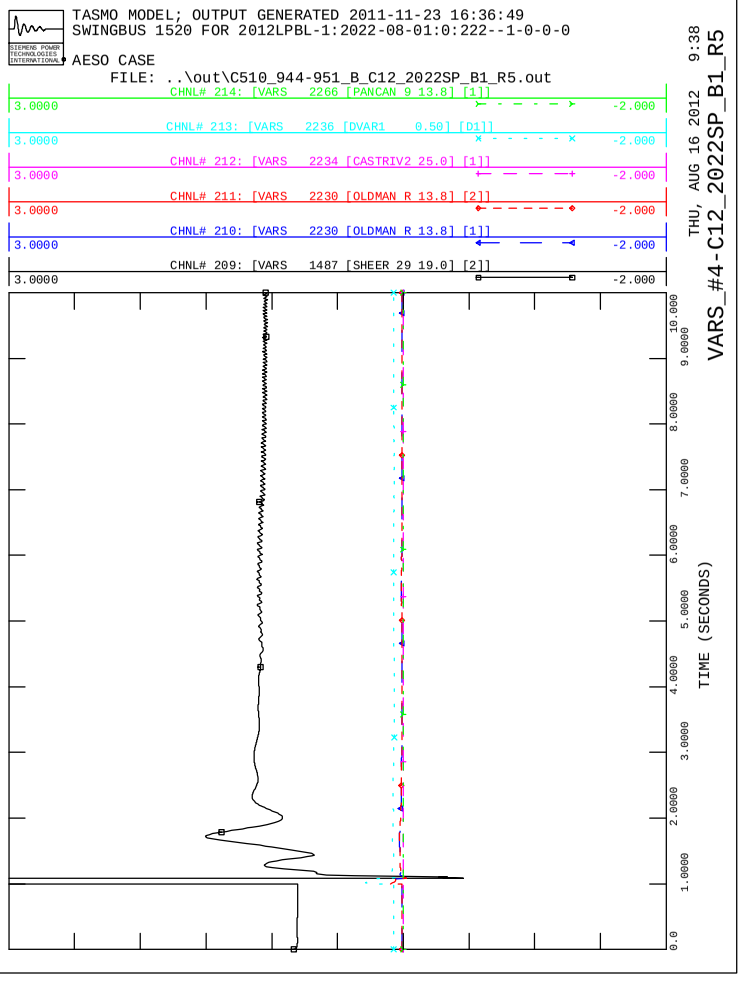

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

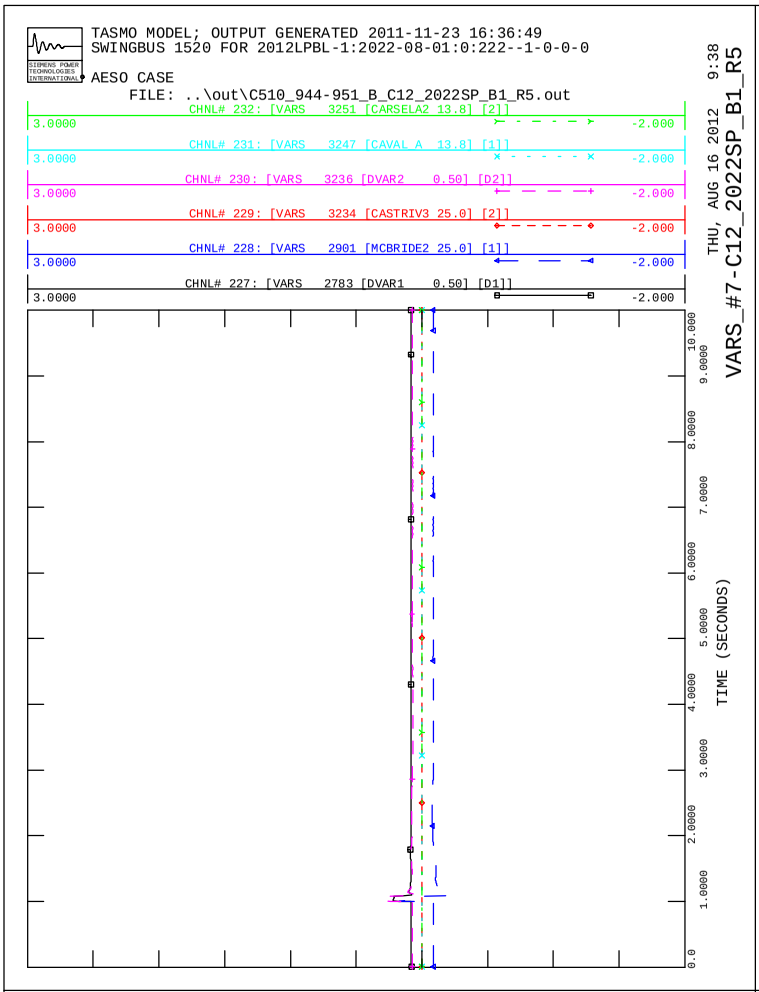

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

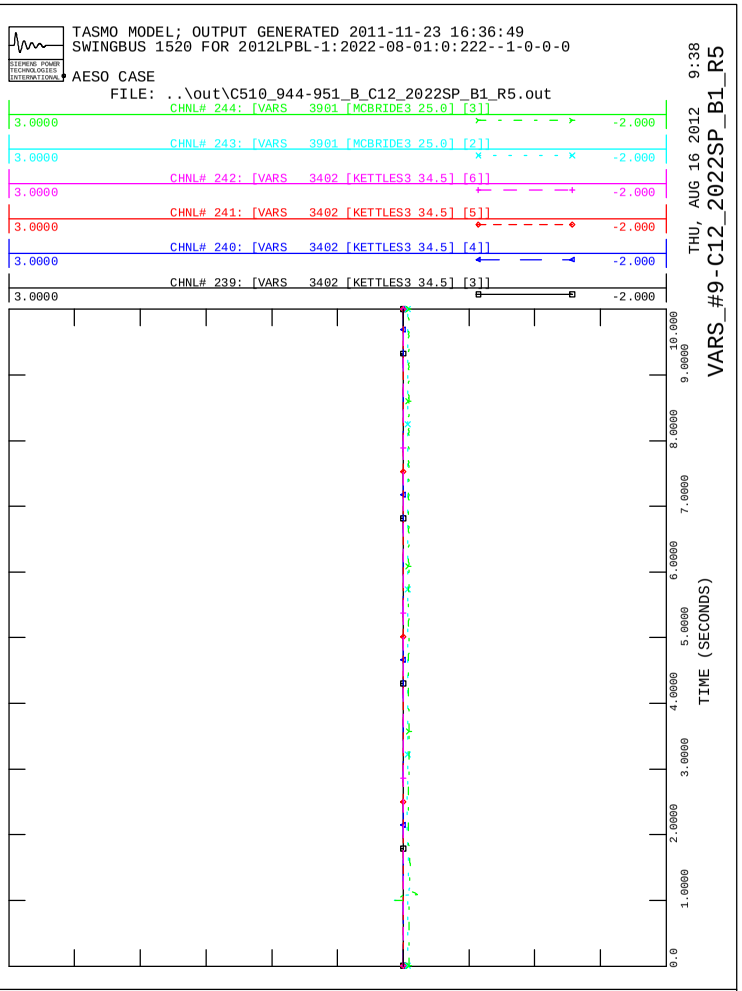

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

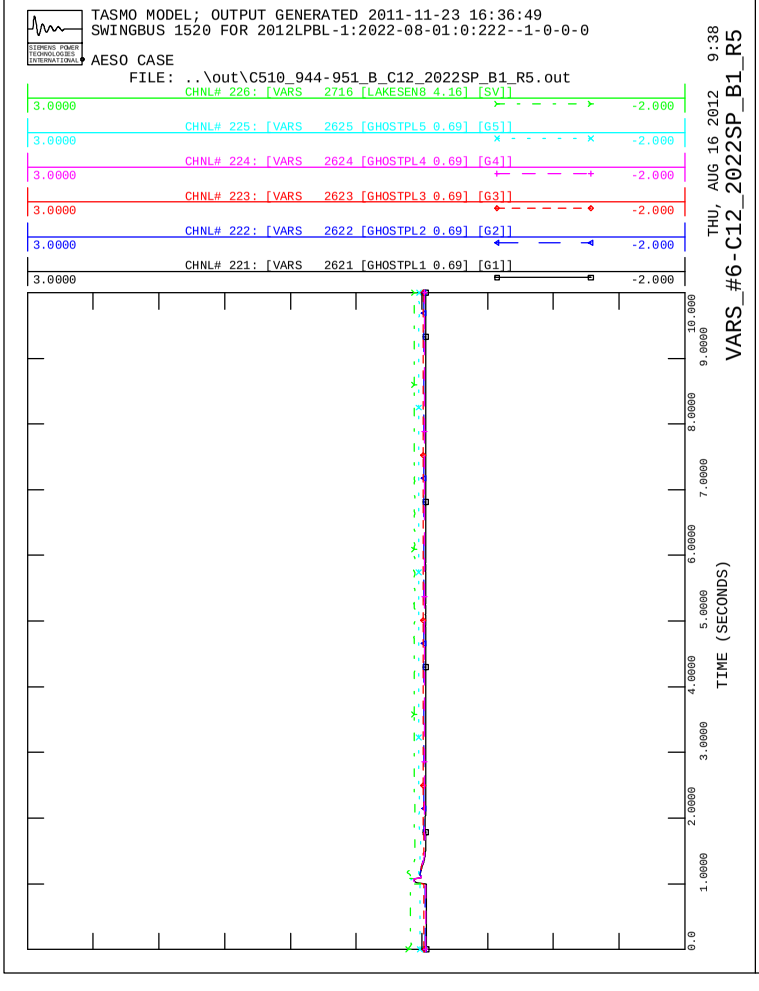

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

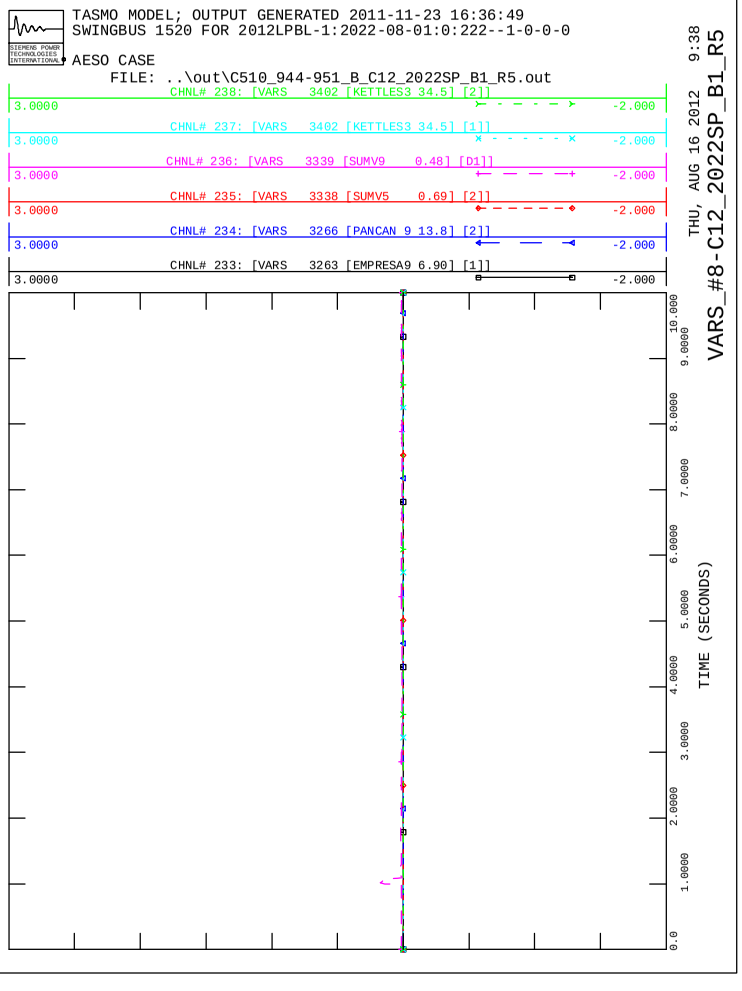

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

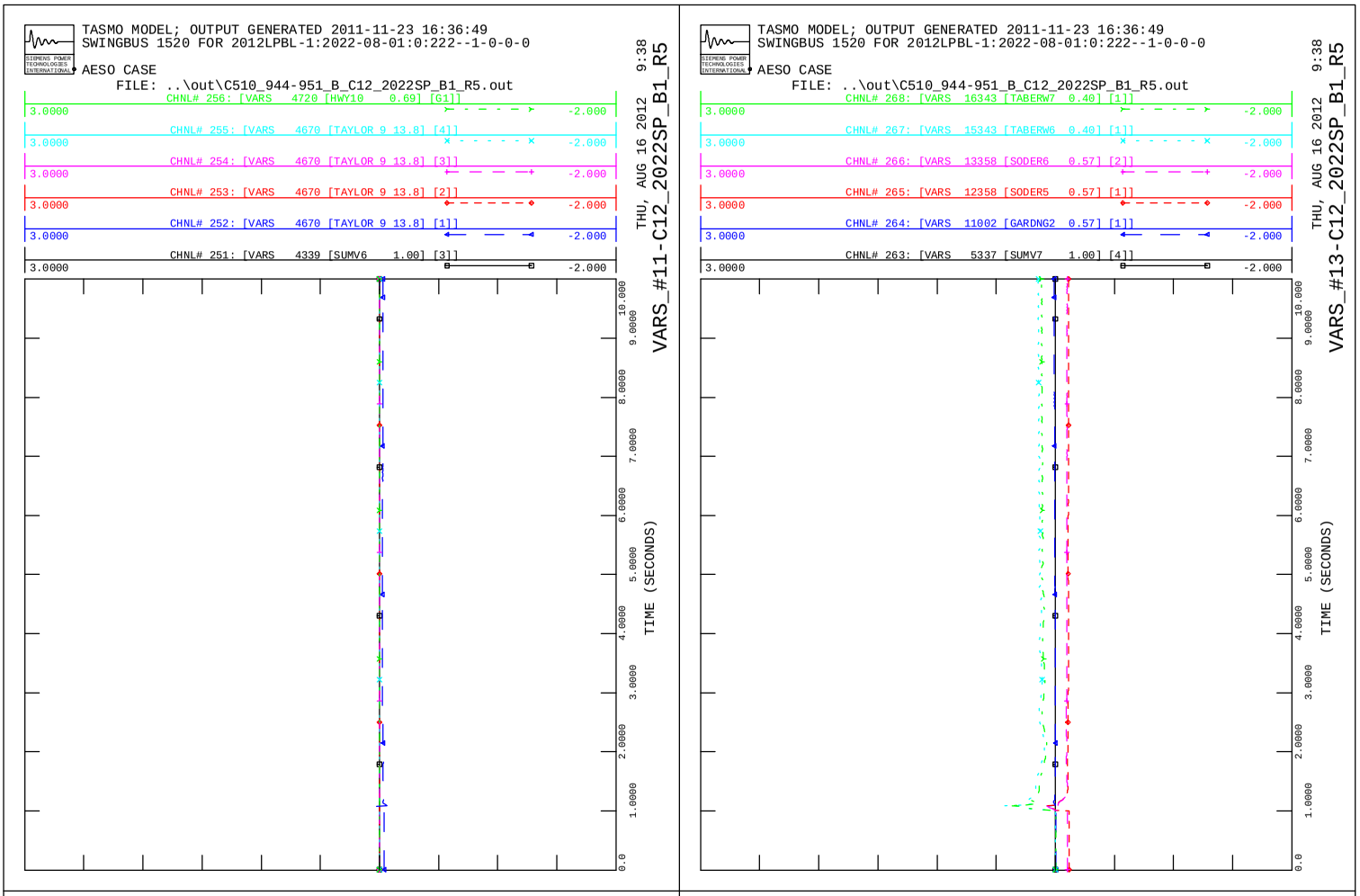

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#7-C12_2022SP_B1_R5

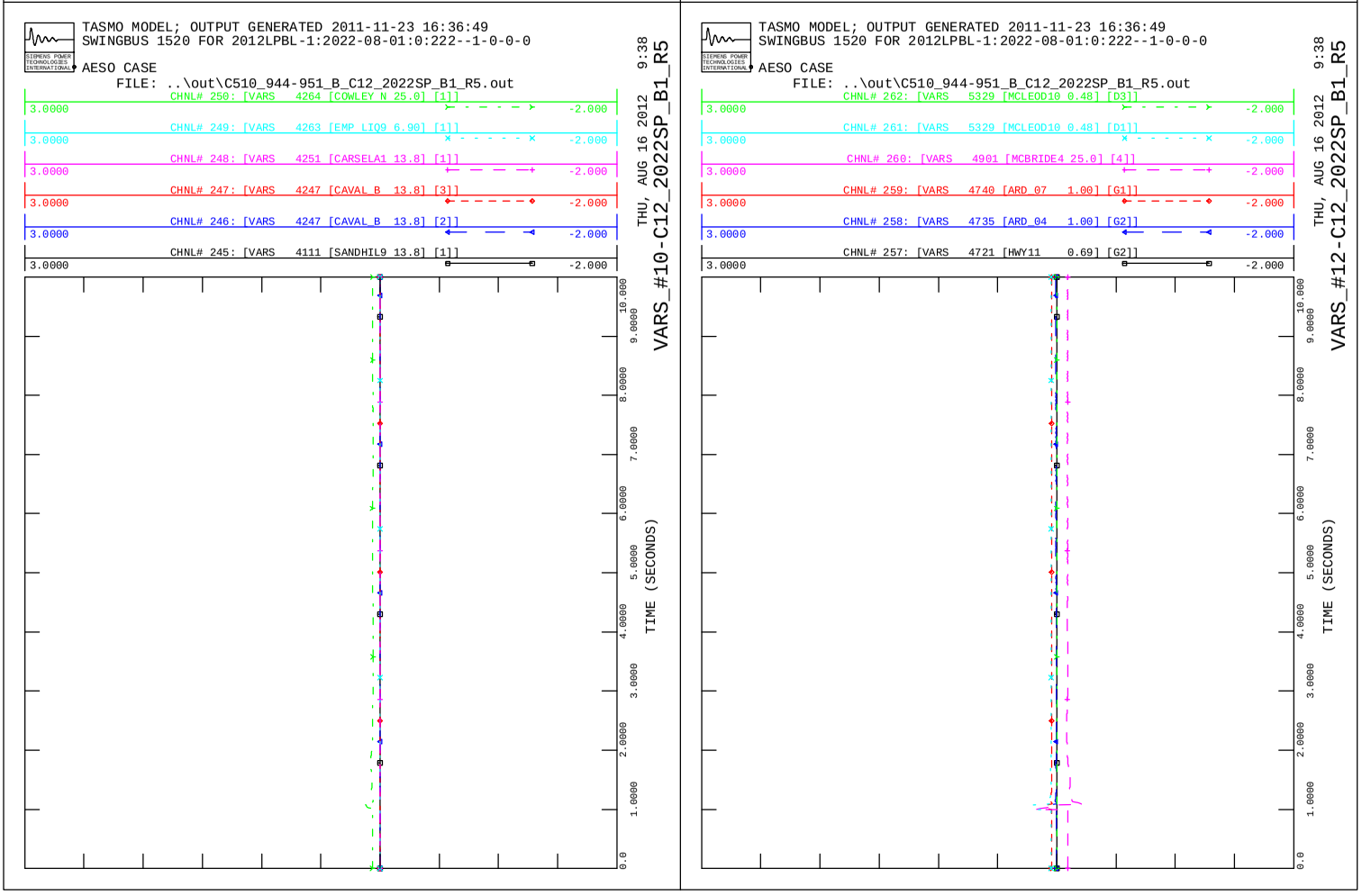

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#9-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#6-C12_2022SP_B1_R5

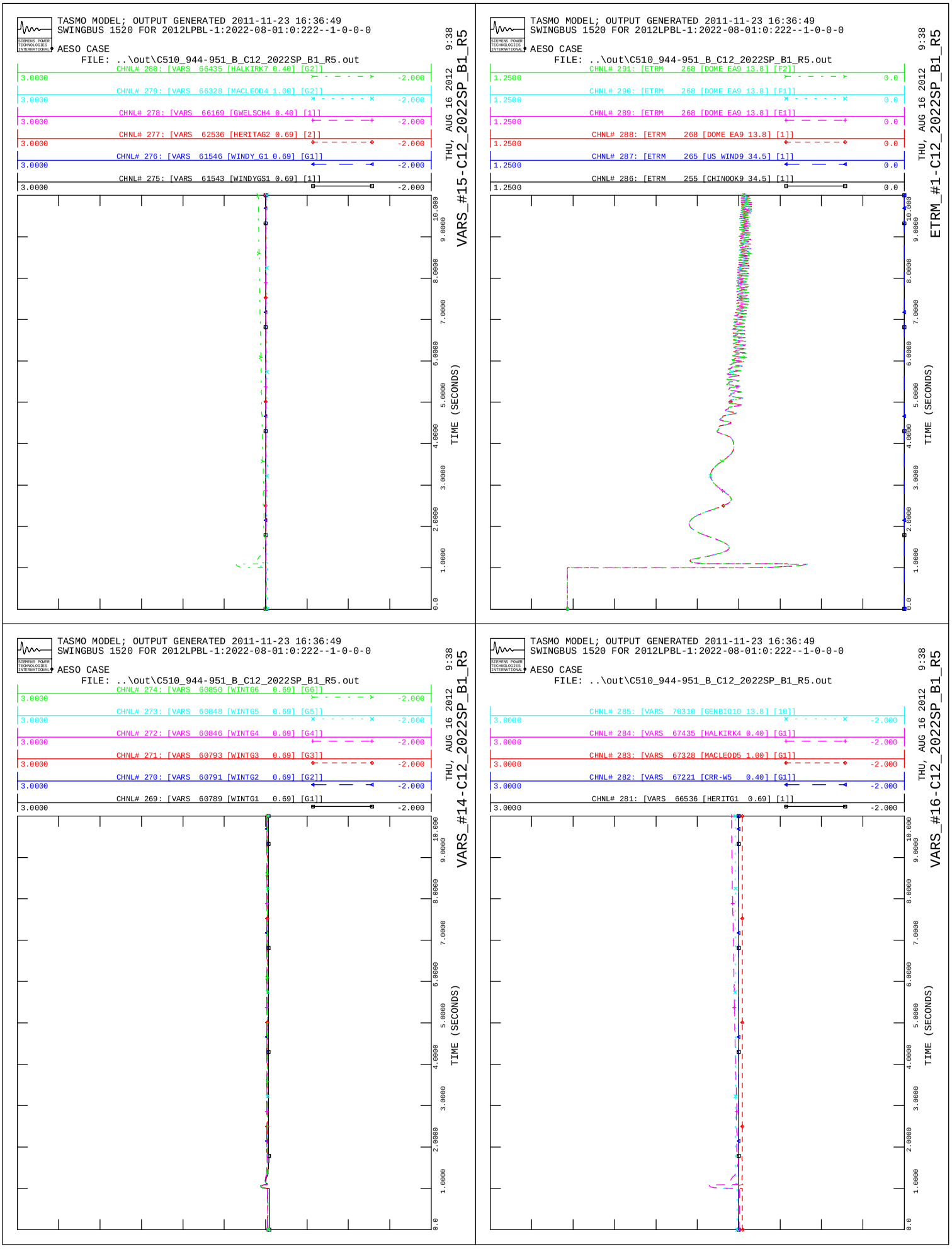

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#8-C12_2022SP_B1_R5

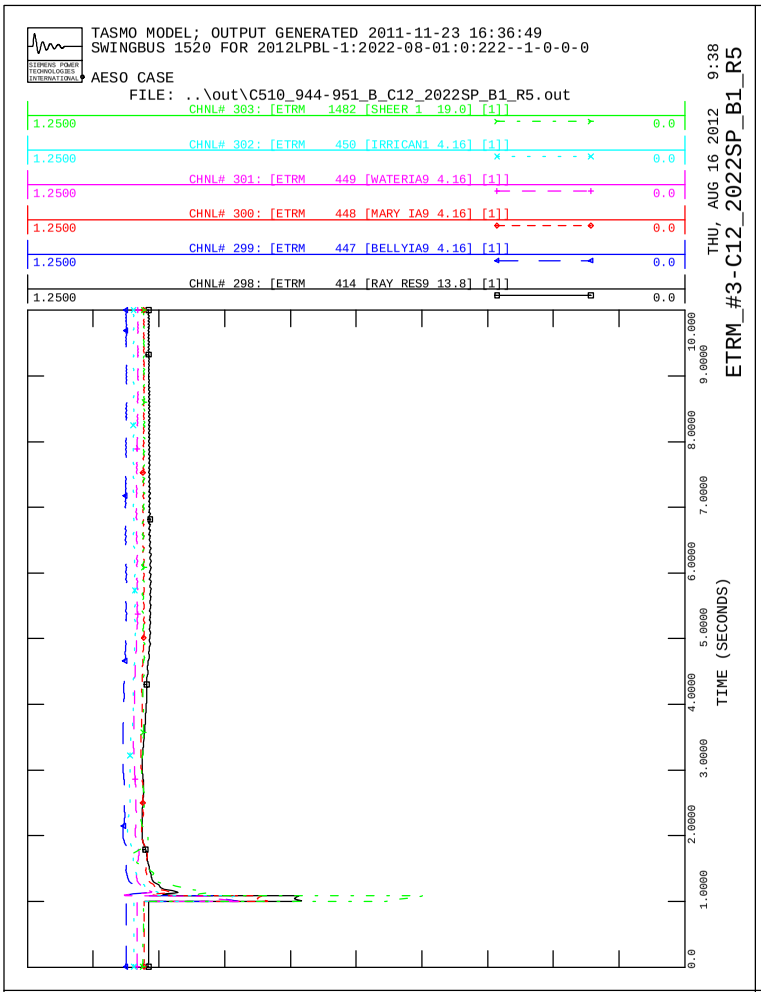

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

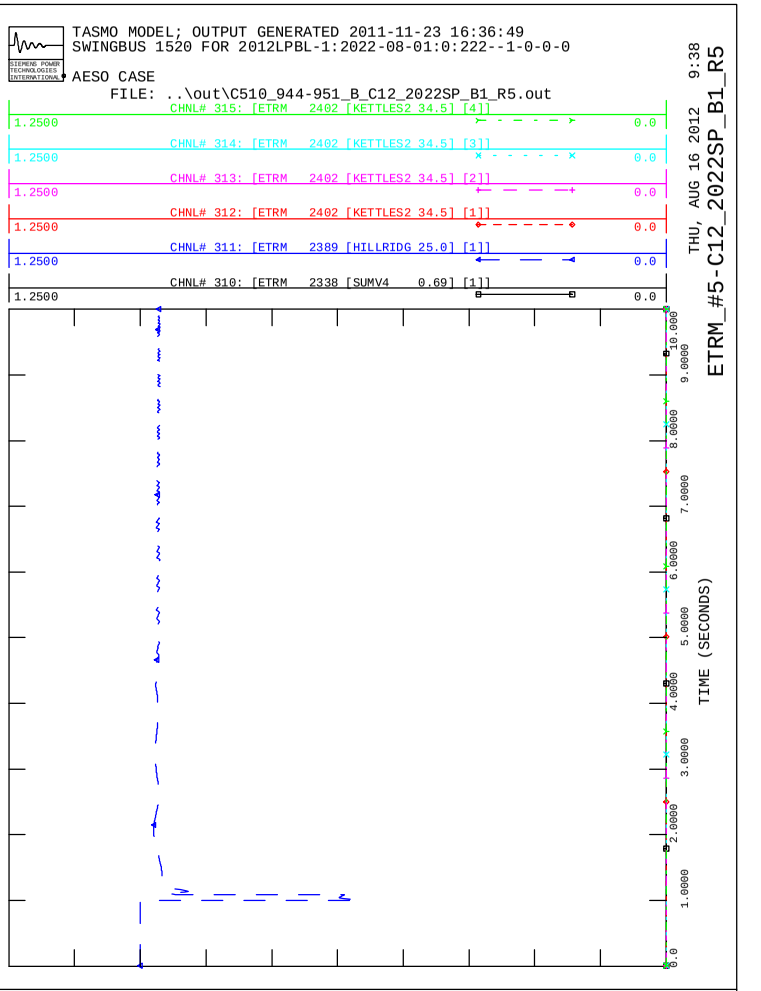
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

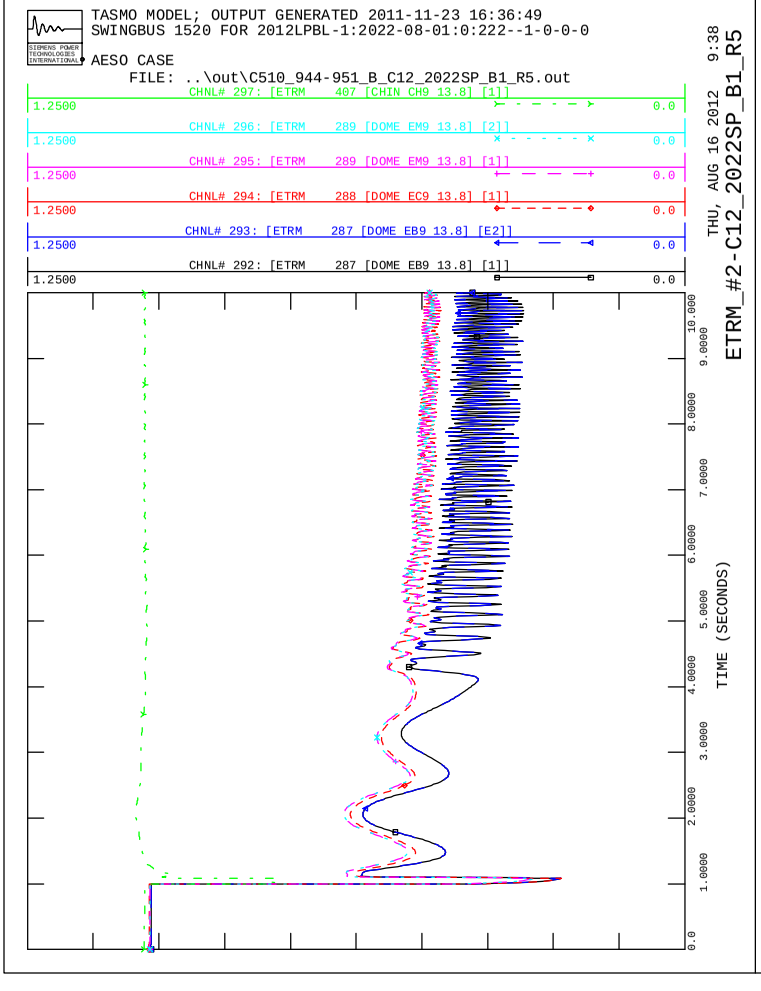

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

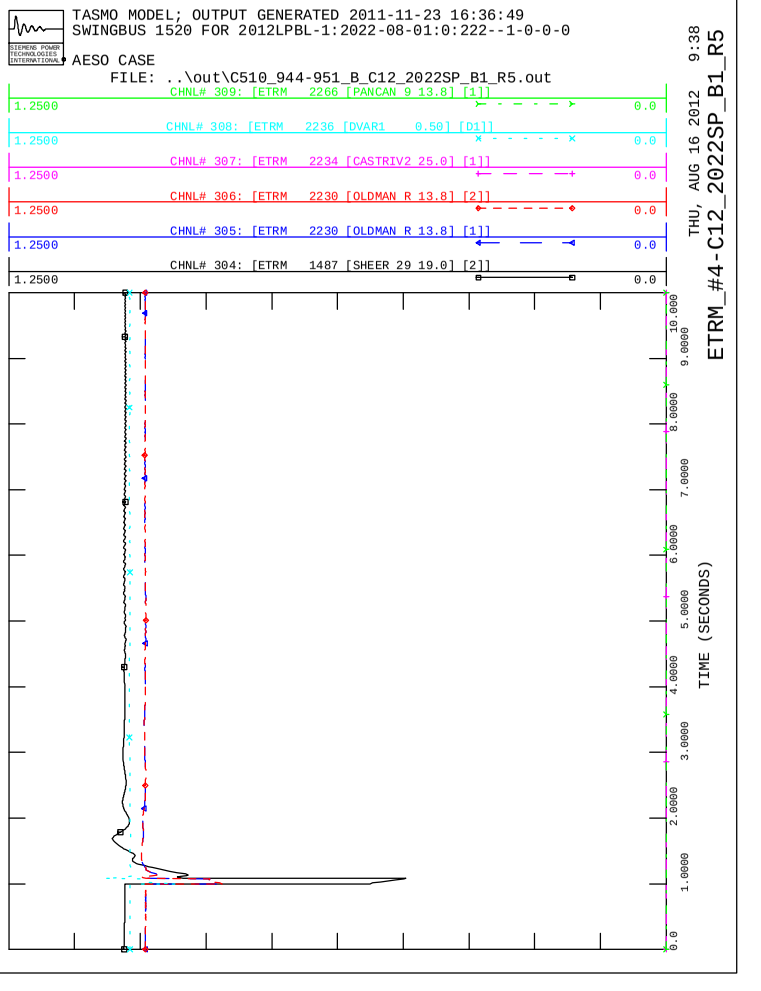
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

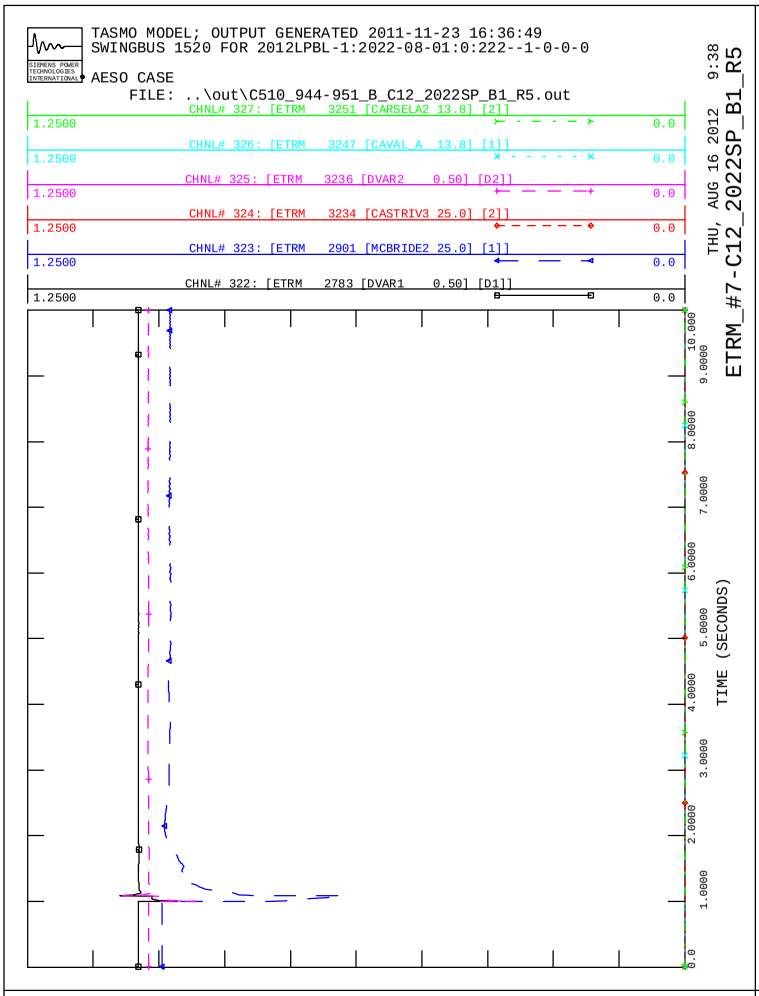

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#1-C12_2022SP_B1_R5
TIME (SECONDS)
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#14-C12_2022SP_B1_R5
TIME (SECONDS)
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#16-C12_2022SP_B1_R5
TIME (SECONDS)

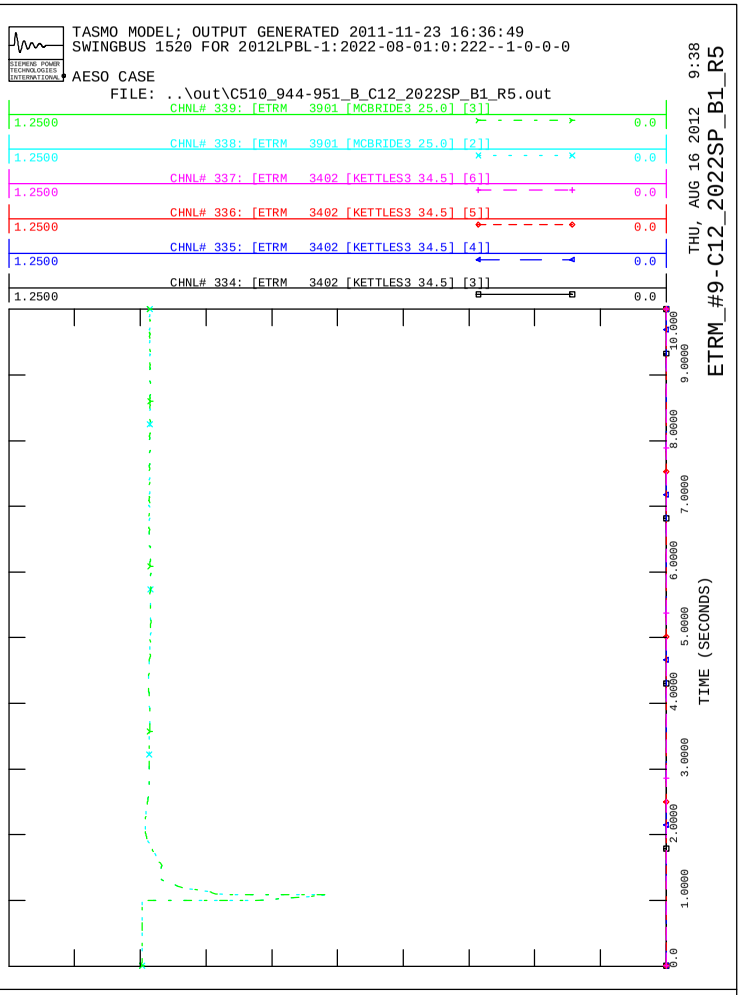

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

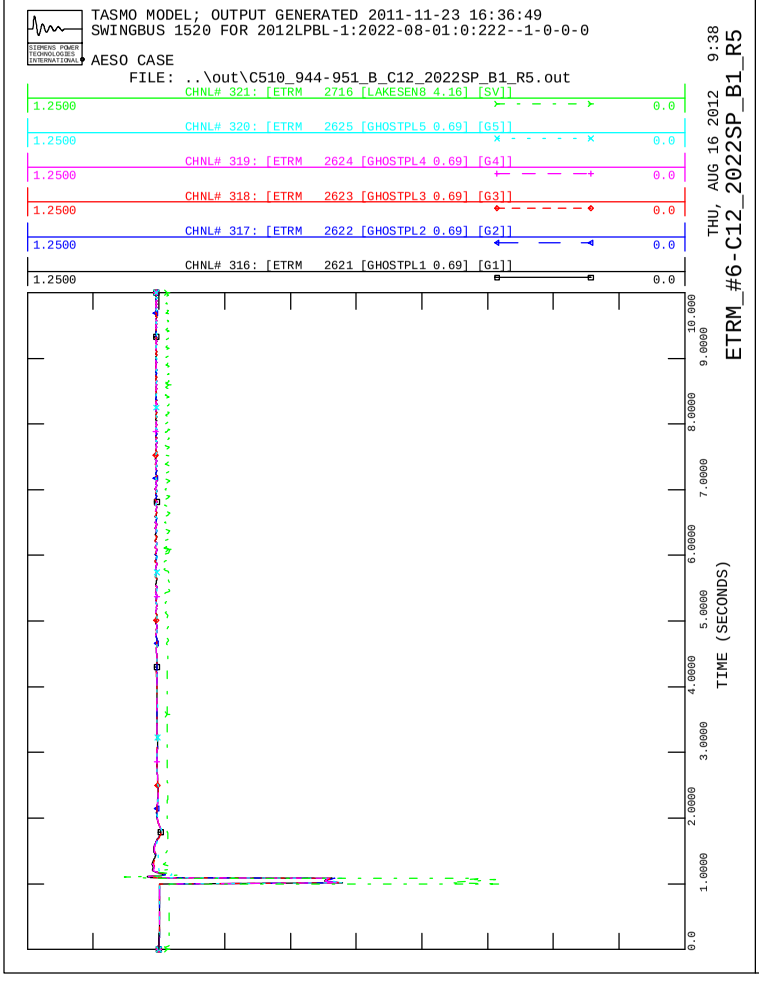

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

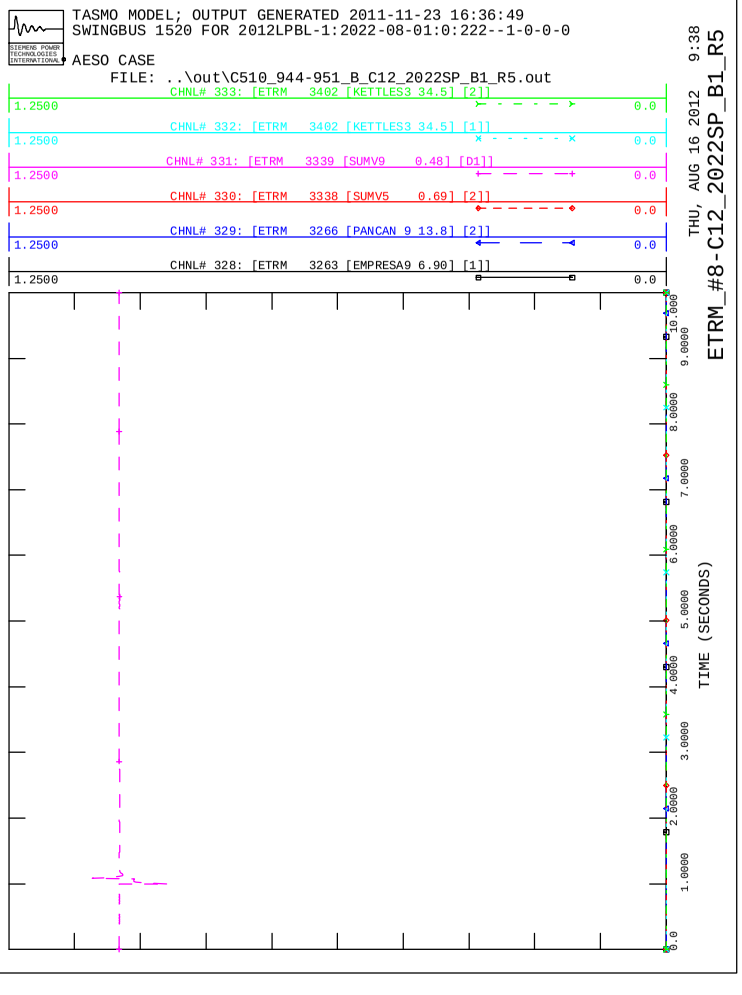

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

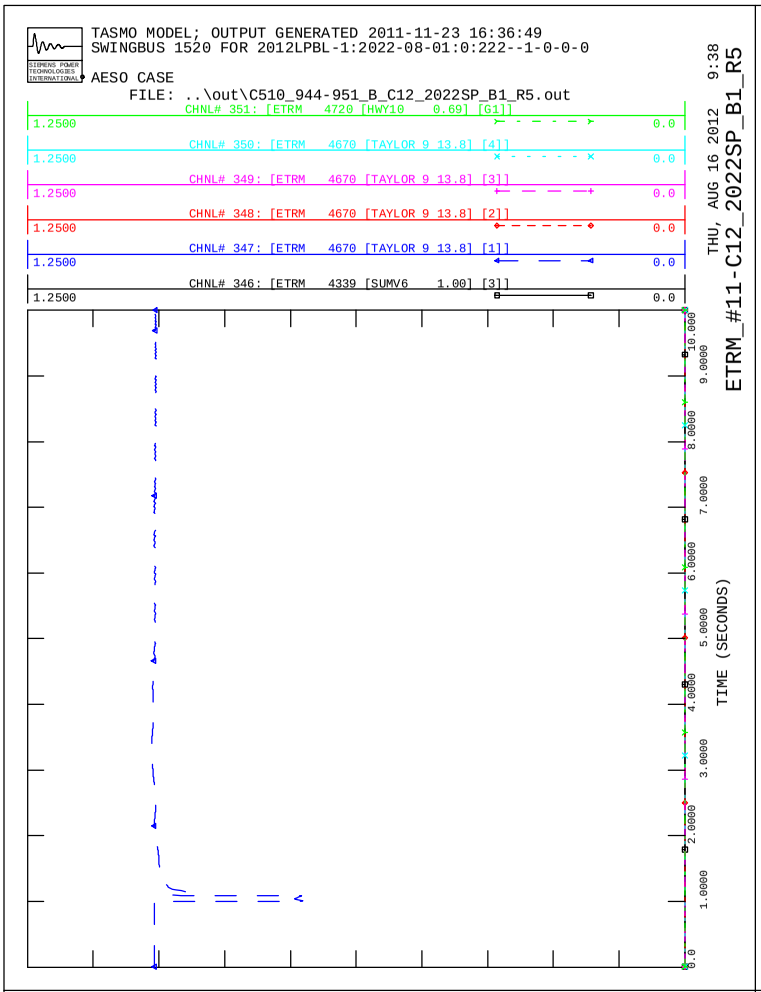

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

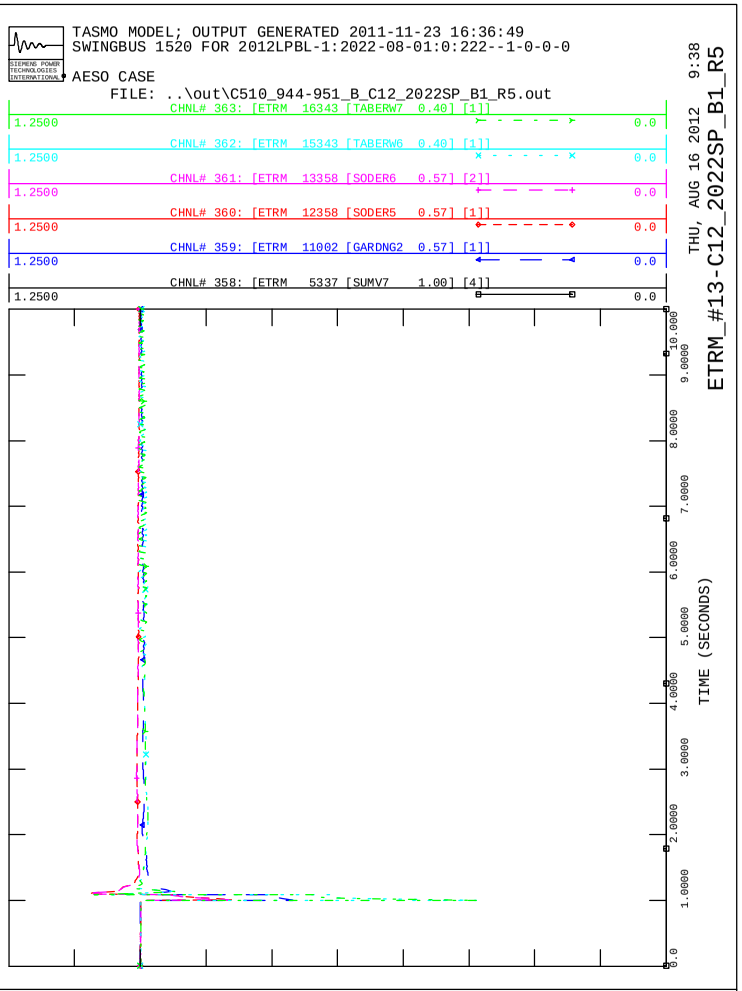

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
THU, AUG 16 2012 9:38
ETRM_#7-C12_2022SP_B1_R5
TIME (SECONDS)

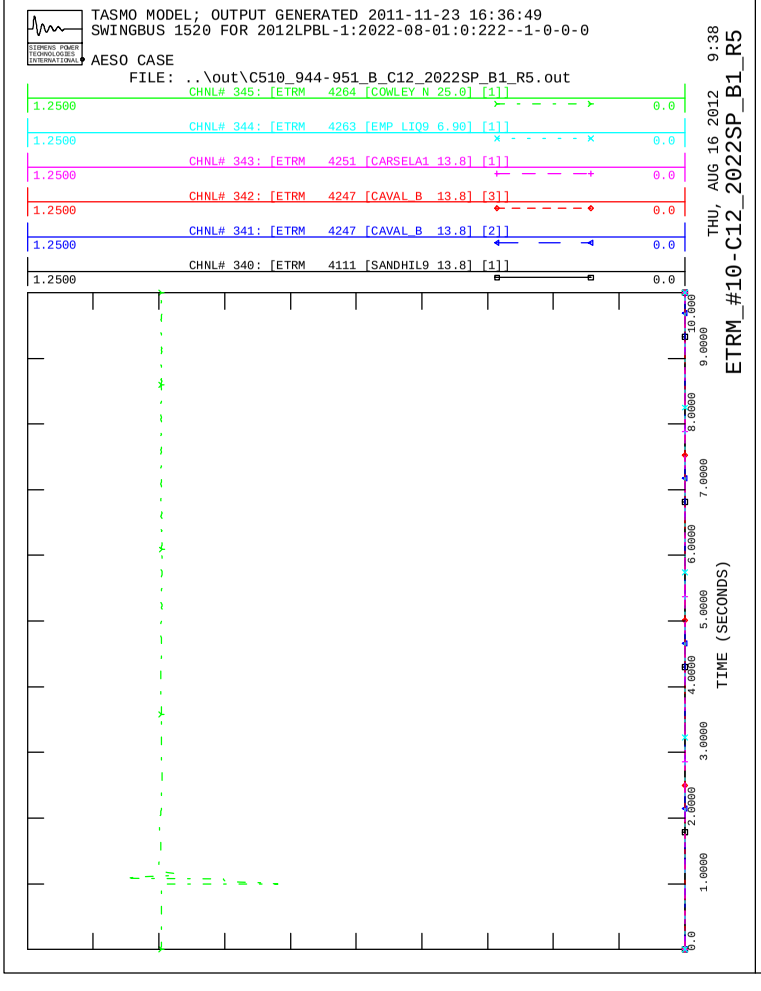

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
THU, AUG 16 2012 9:38
ETRM_#9-C12_2022SP_B1_R5
TIME (SECONDS)

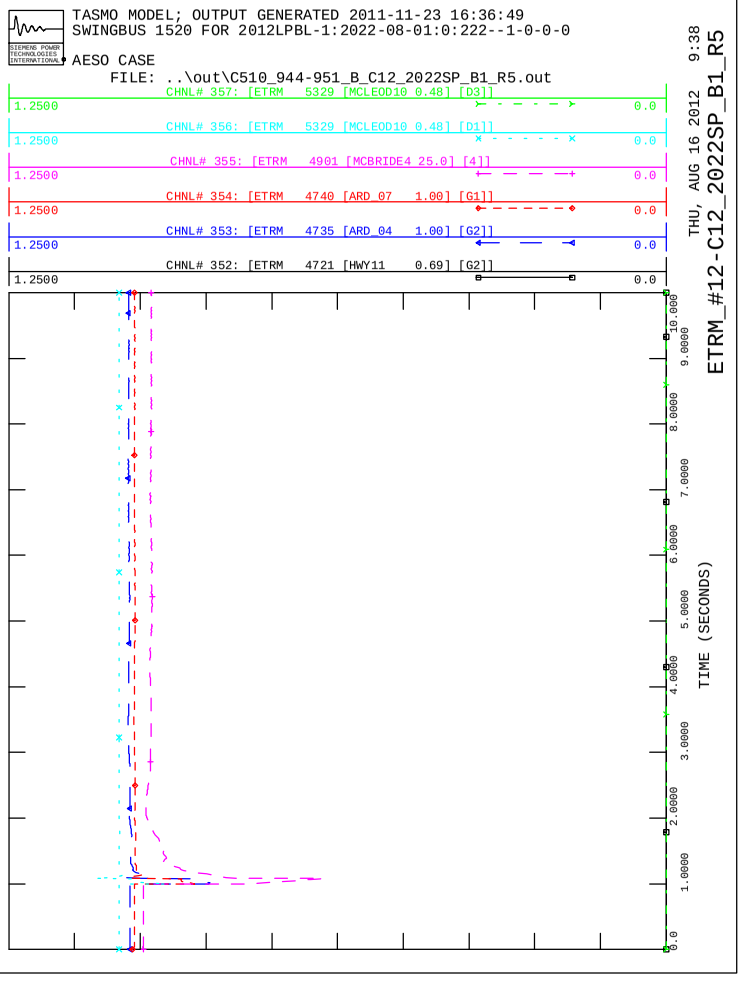

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
THU, AUG 16 2012 9:38
ETRM_#6-C12_2022SP_B1_R5
TIME (SECONDS)

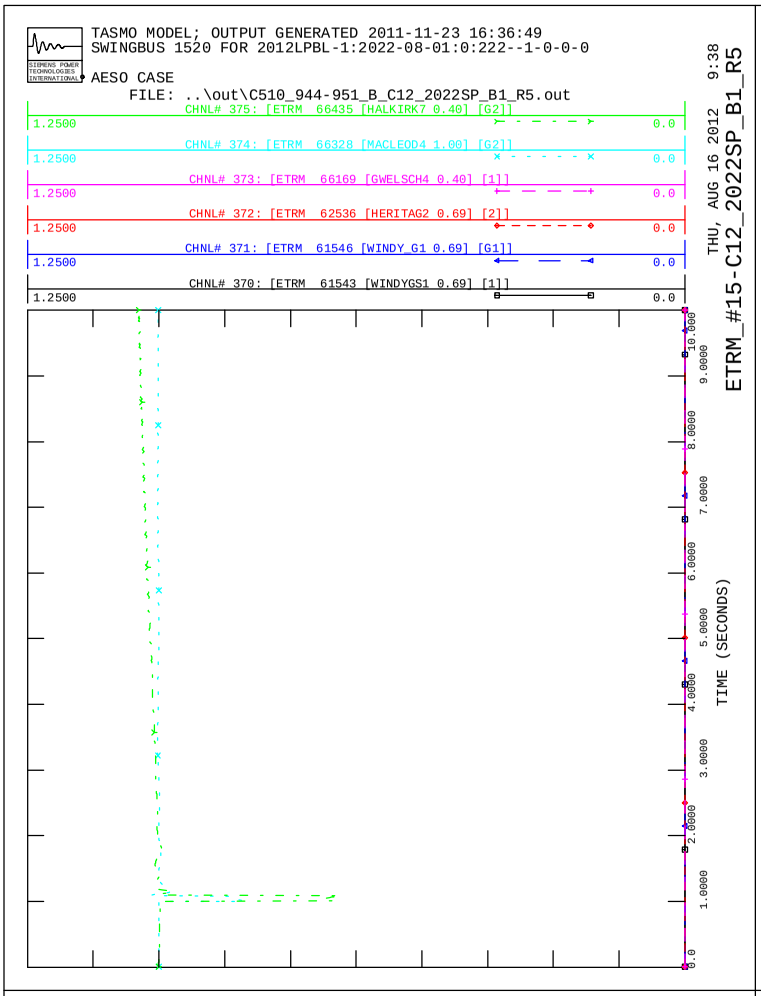

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
THU, AUG 16 2012 9:38
ETRM_#8-C12_2022SP_B1_R5
TIME (SECONDS)

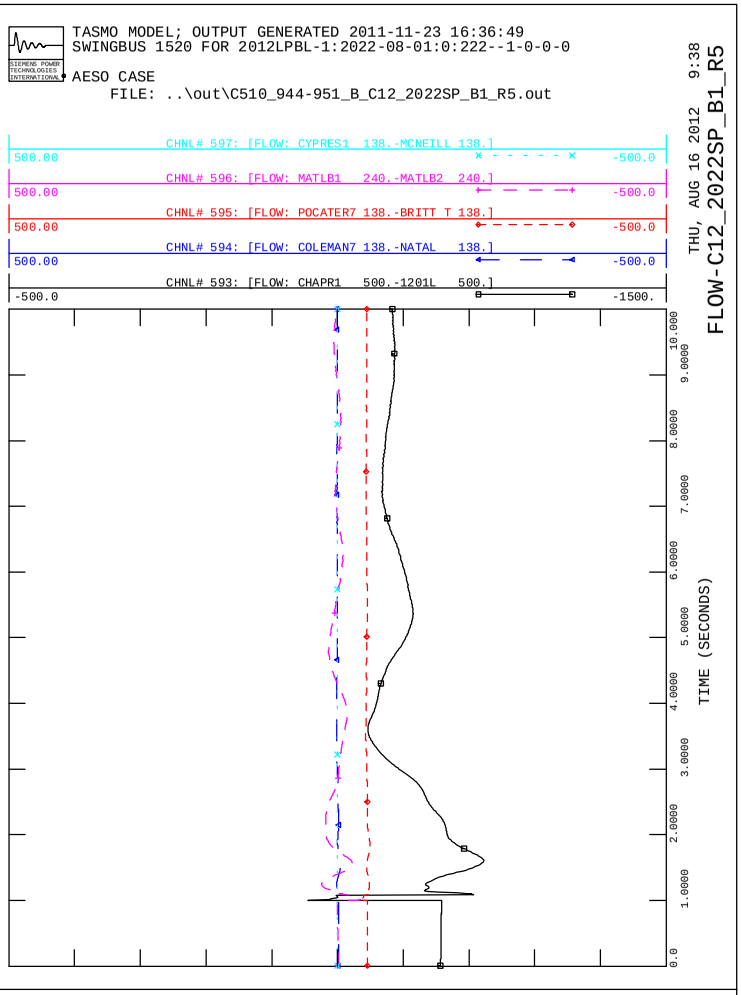

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

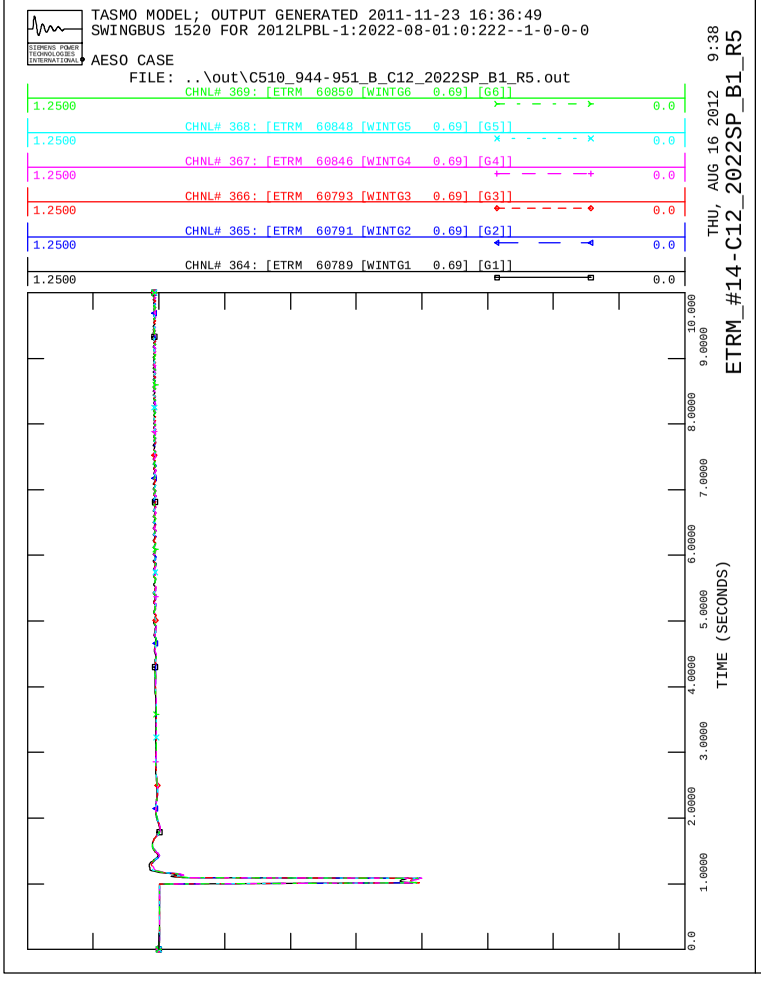

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

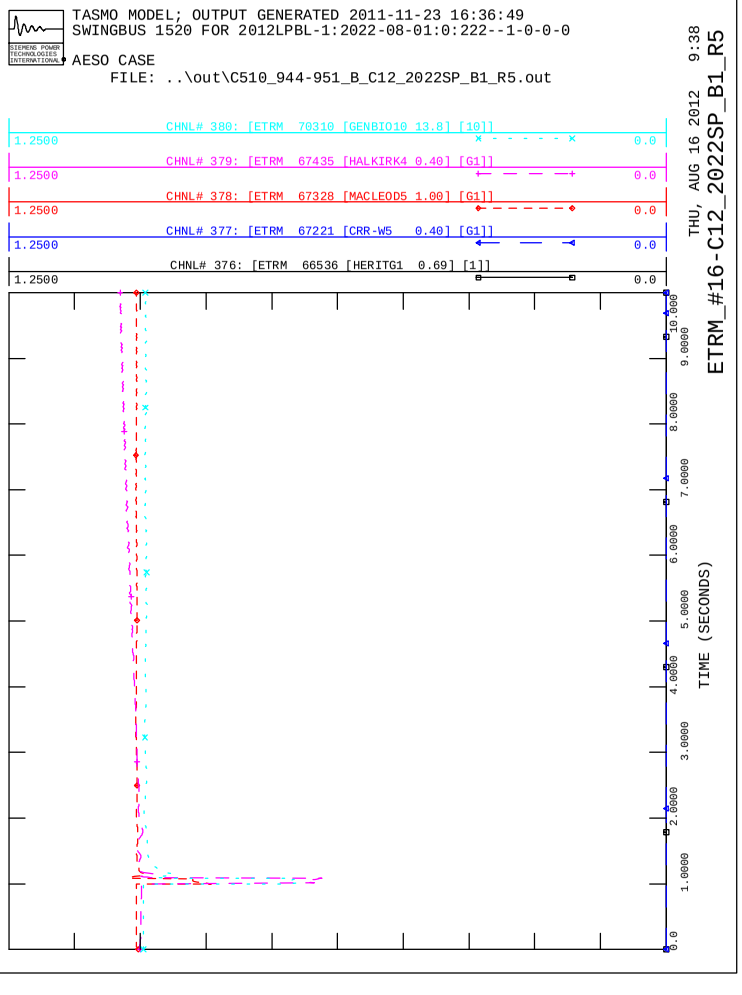

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

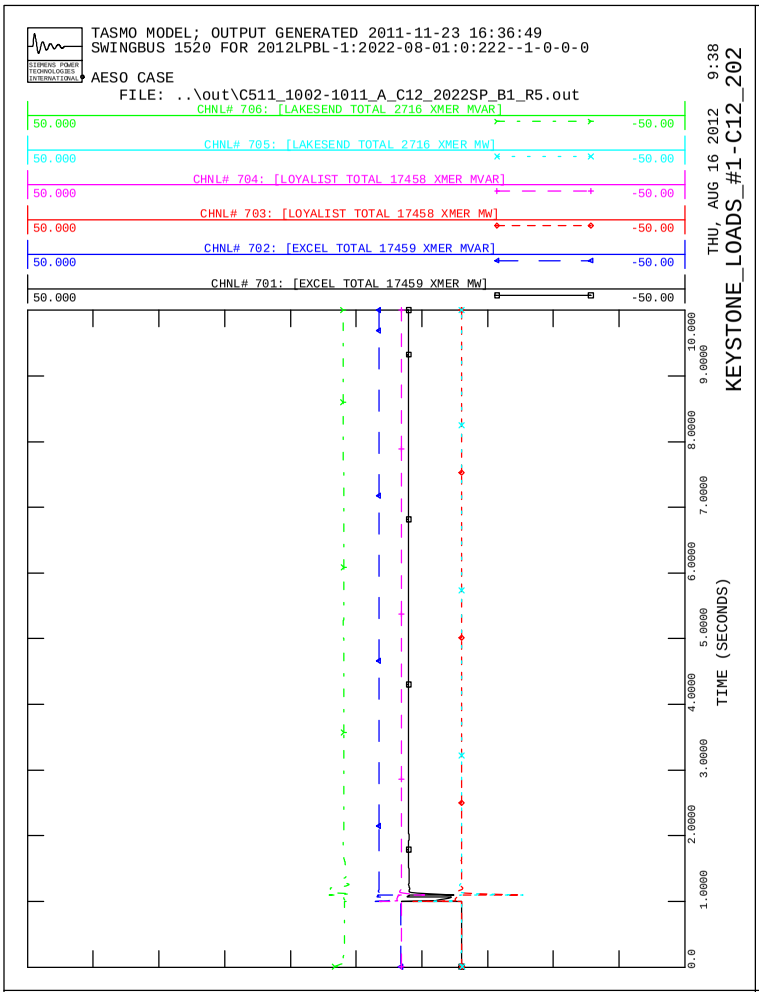

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

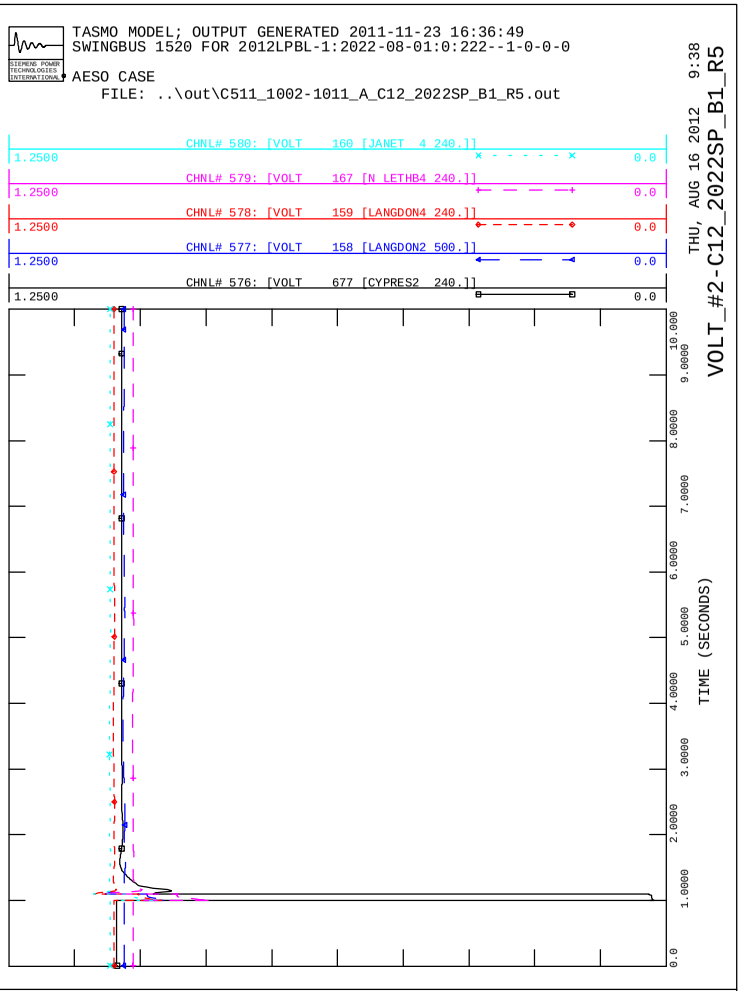

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:38
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

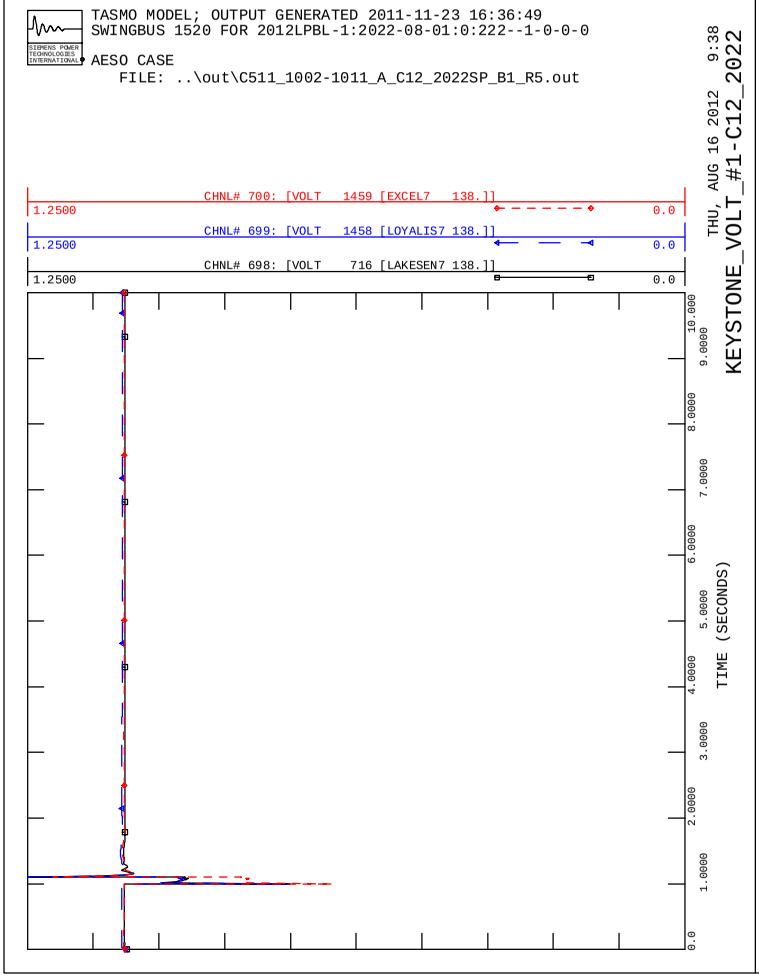

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:38
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

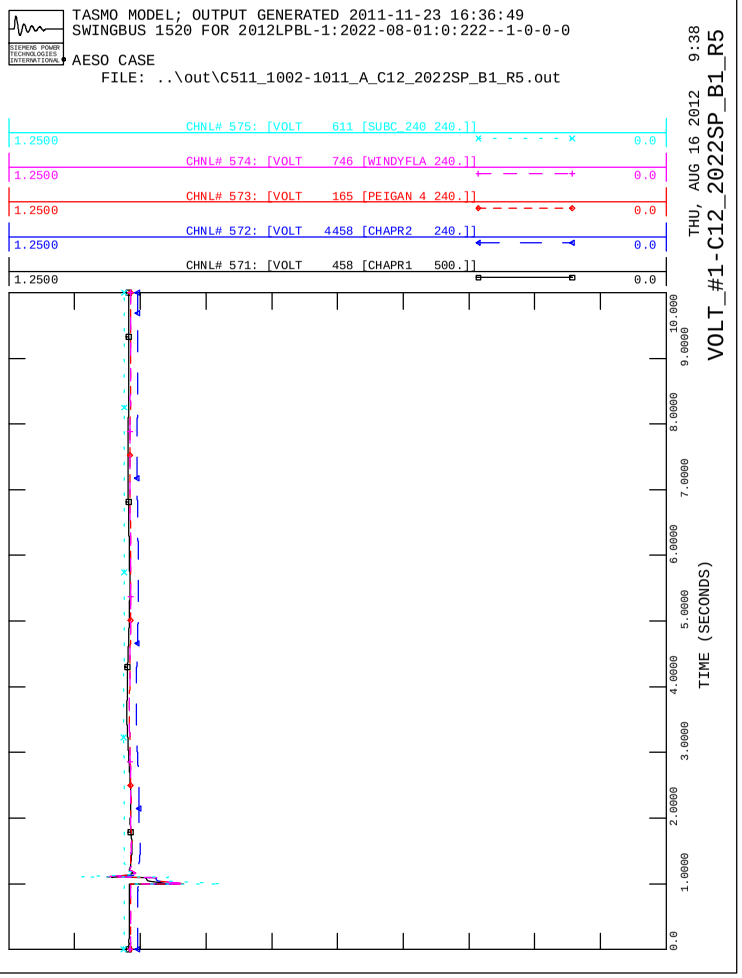

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:38
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

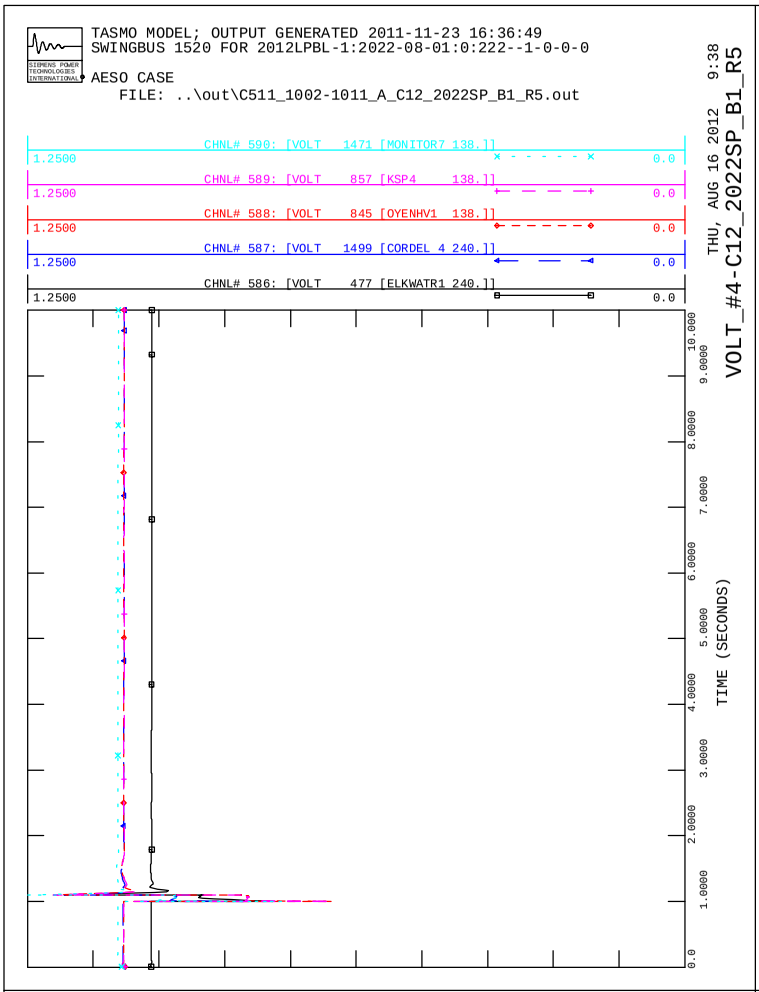

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C510_944-951_B_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:38
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

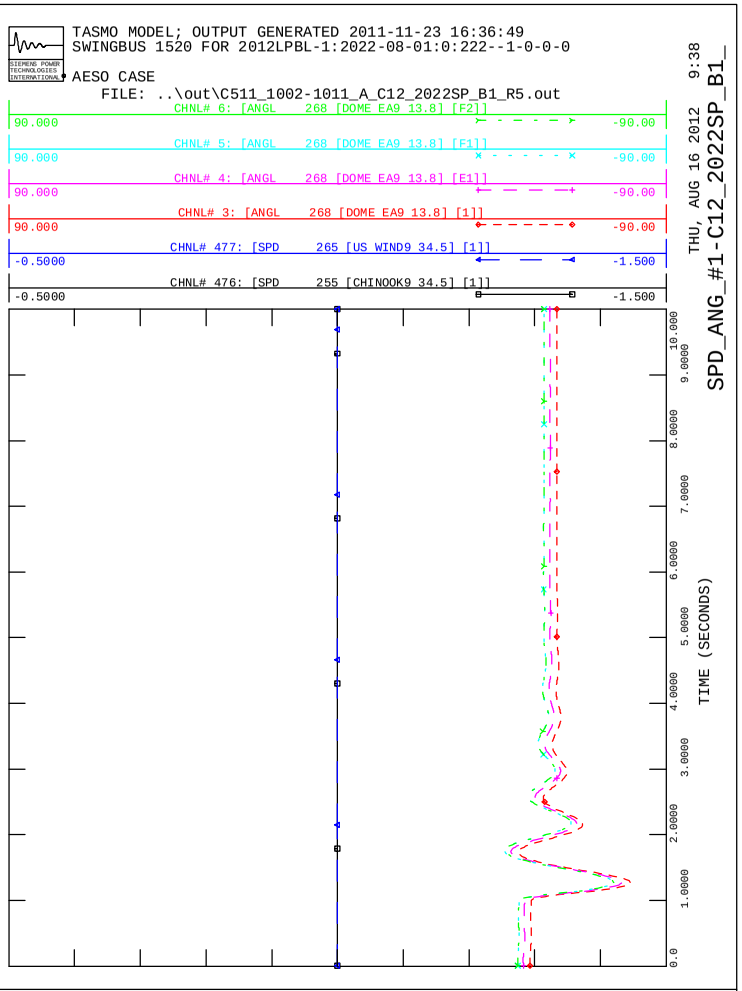

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:38
KEYSTONE_LOADS_#1-C12_202

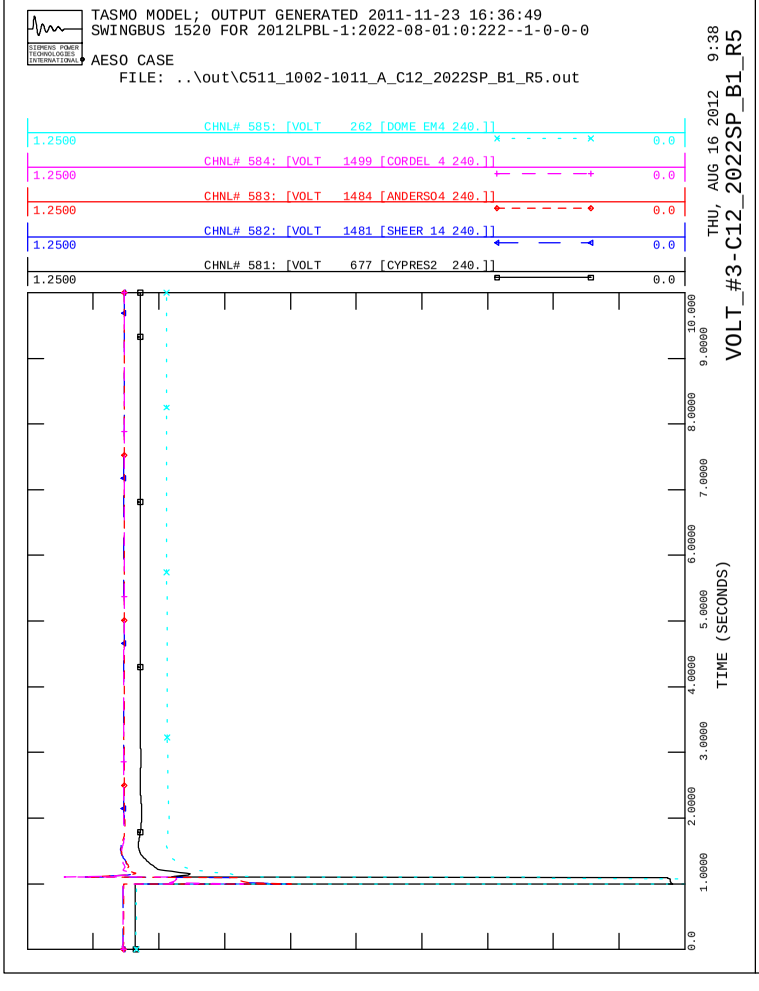

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
VOLT_#2-C12_2022SP_B1_R5

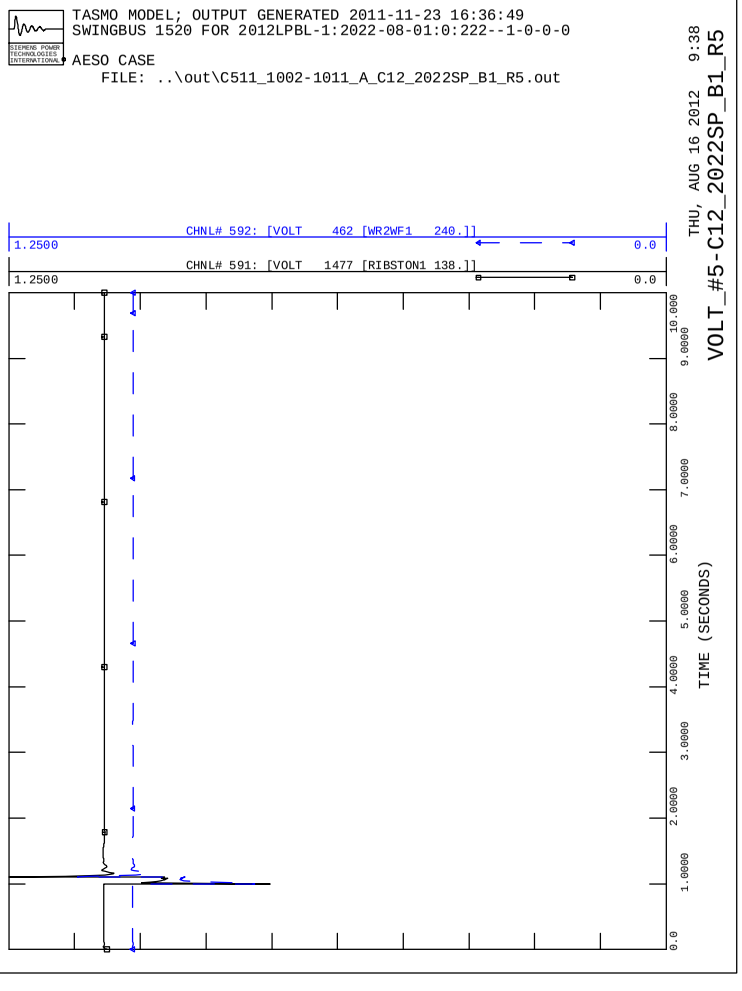

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
KEYSTONE_VOLT_#1-C12_2022

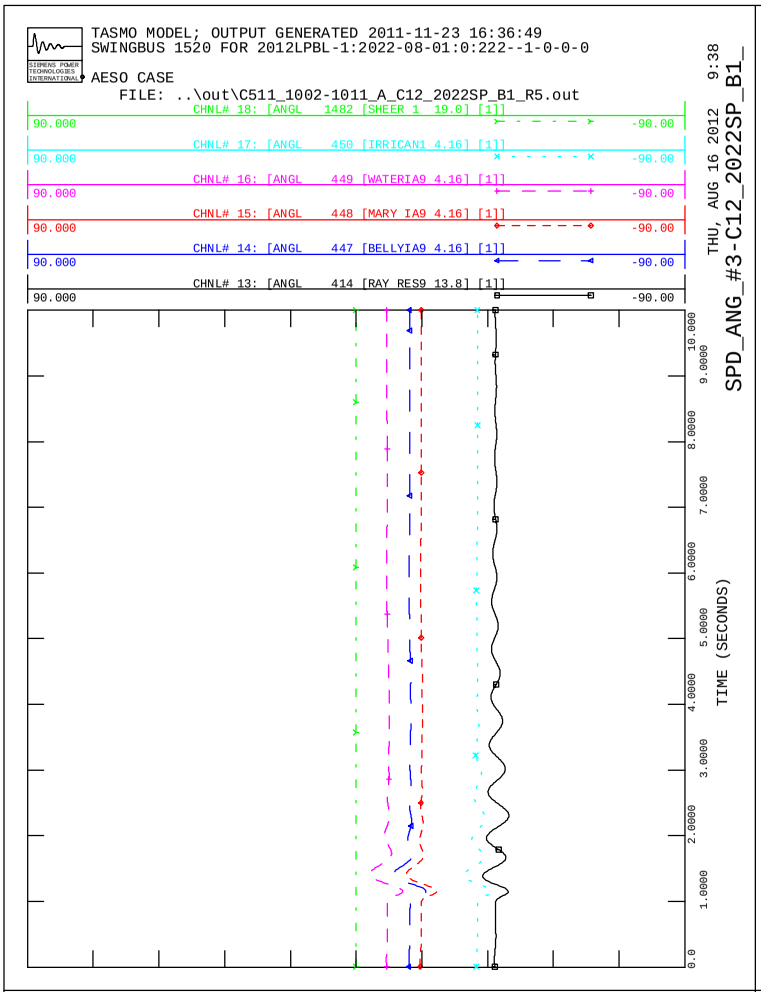

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
VOLT_#1-C12_2022SP_B1_R5

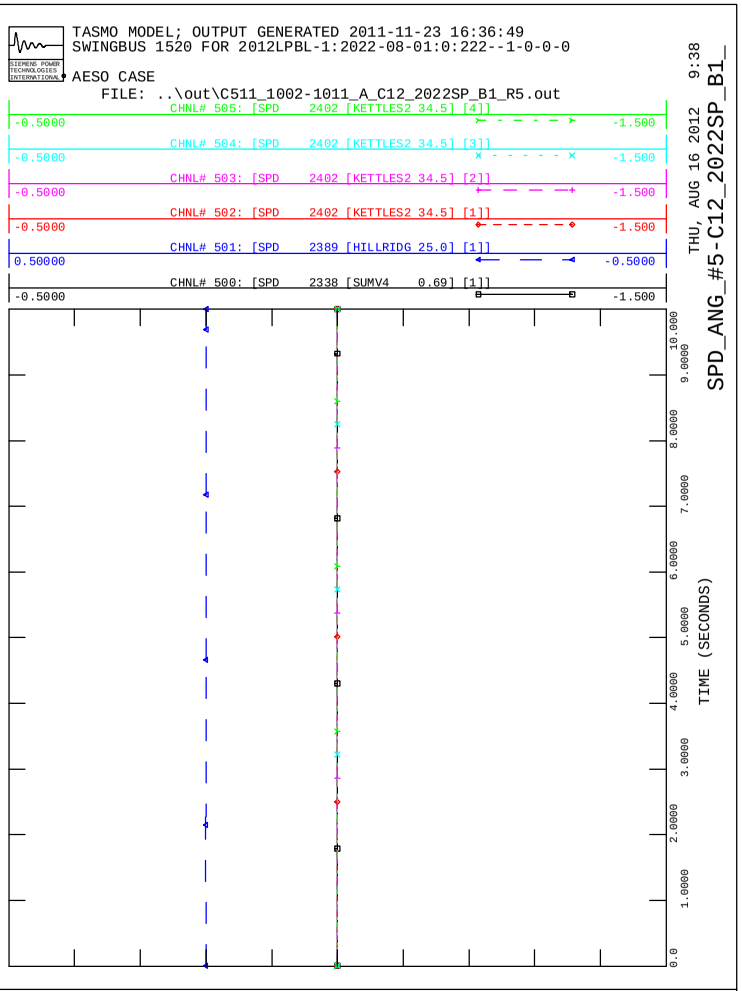

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 590: [VOLT 1471 [MONITOR7 138.]]
CHNL# 589: [VOLT 857 [KSP4 138.]]
CHNL# 588: [VOLT 845 [OYENHV1 138.]]
CHNL# 587: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 586: [VOLT 477 [ELKWATR1 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
VOLT_#4-C12_2022SP_B1_R5

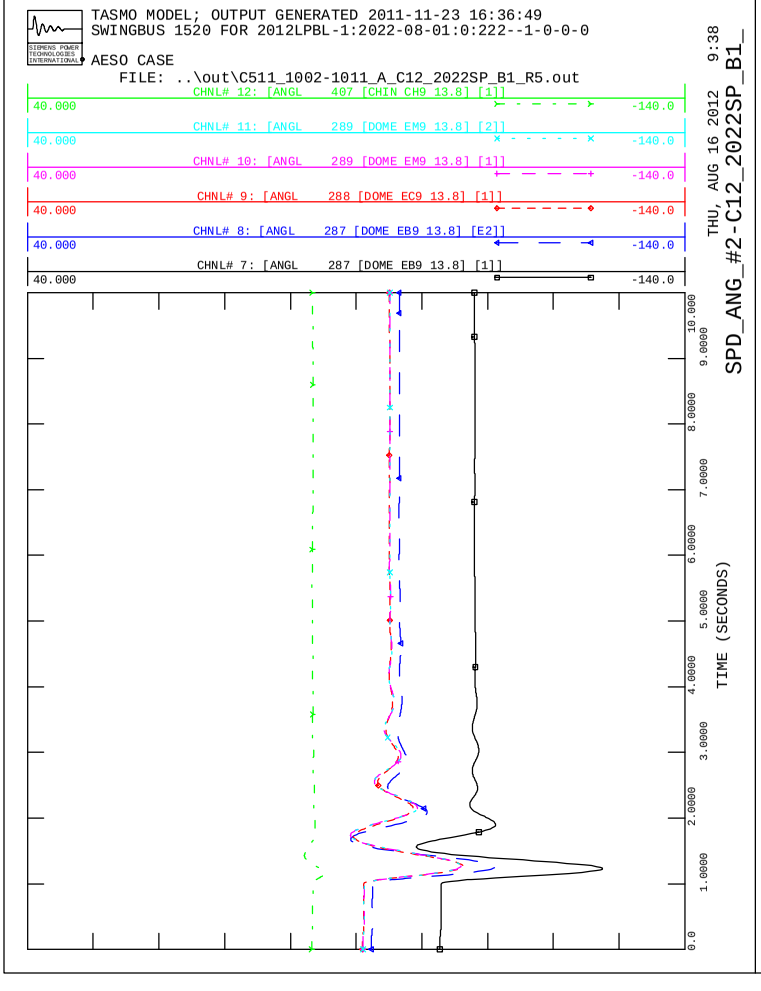

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 6: [ANGL 268 [DOME EA9 13.8] [F2]]
CHNL# 5: [ANGL 268 [DOME EA9 13.8] [F1]]
CHNL# 4: [ANGL 268 [DOME EA9 13.8] [E1]]
CHNL# 3: [ANGL 268 [DOME EA9 13.8] [1]]
CHNL# 477: [SPD 265 [US WIND9 34.5] [1]]
CHNL# 476: [SPD 255 [CHINOOK9 34.5] [1]]
90.000
-90.00
-0.5000
-1.500
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#1-C12_2022SP_B1_

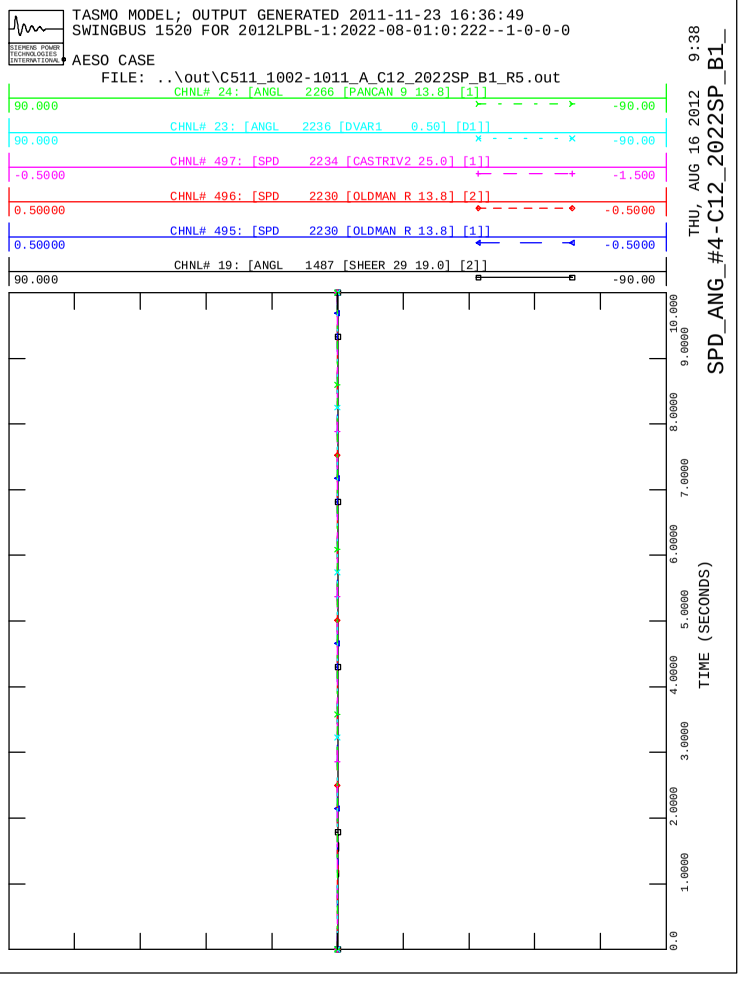

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 585: [VOLT 262 [DOME EM4 240.]]
CHNL# 584: [VOLT 1499 [CORDEL 4 240.]]
CHNL# 583: [VOLT 1484 [ANDERSO4 240.]]
CHNL# 582: [VOLT 1481 [SHEER 14 240.]]
CHNL# 581: [VOLT 677 [CYPRES2 240.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
VOLT_#3-C12_2022SP_B1_R5

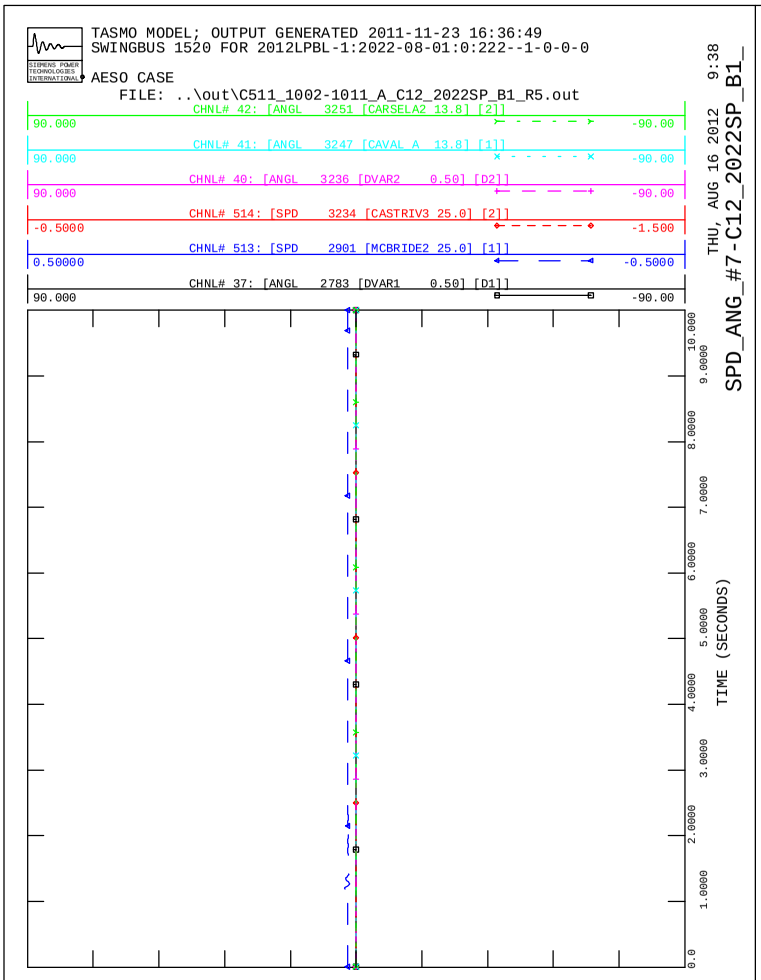

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 592: [VOLT 462 [WR2WF1 240.]]
CHNL# 591: [VOLT 1477 [RIBSTON1 138.]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
VOLT_#5-C12_2022SP_B1_R5

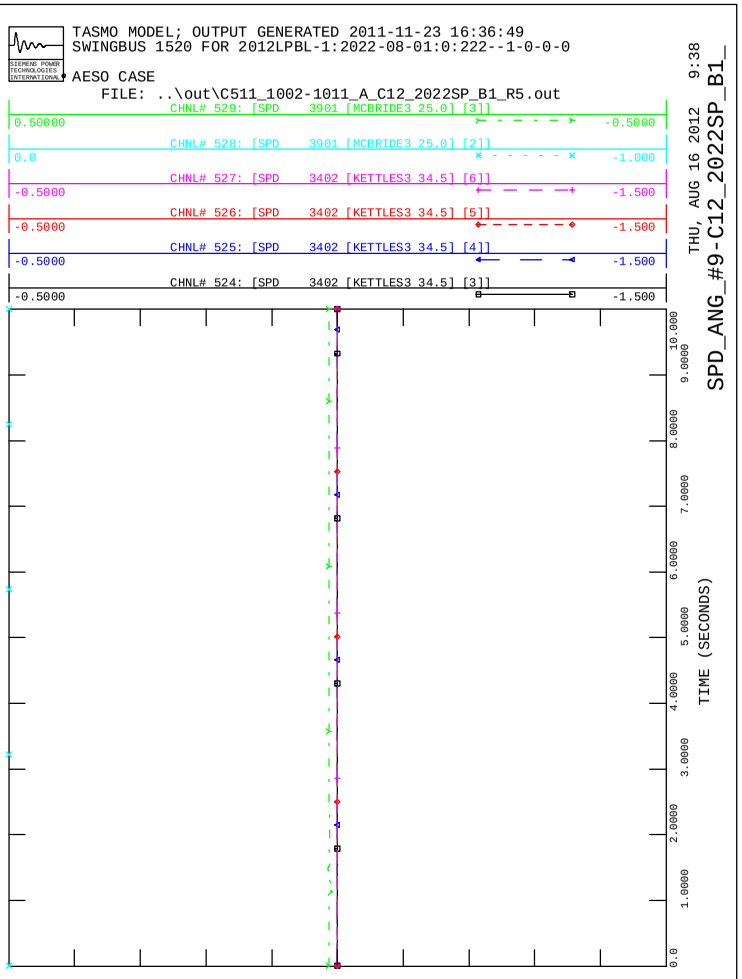

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
SPD_ANG_#3-C12_2022SP_B1_
THU, AUG 16 2012 9:38

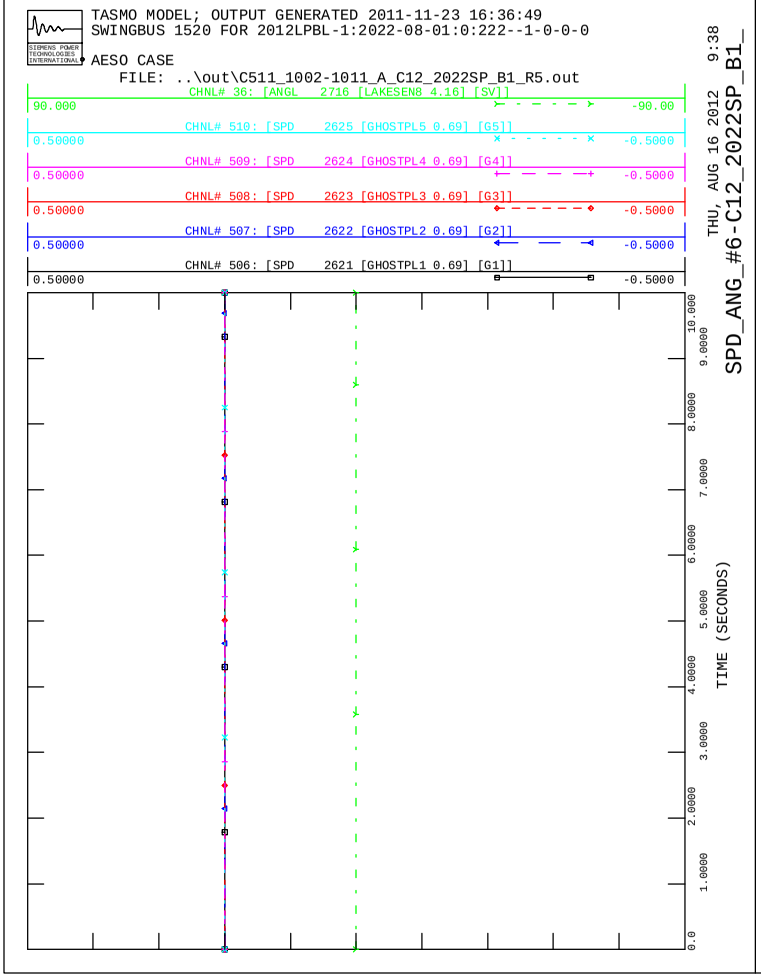

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#5-C12_2022SP_B1_
THU, AUG 16 2012 9:38

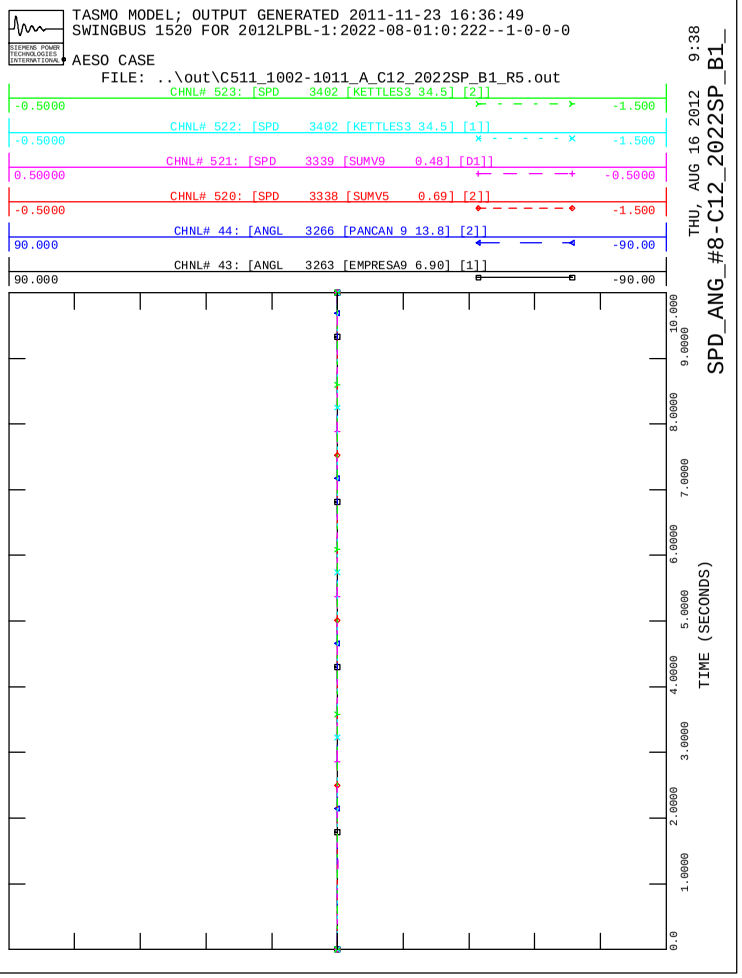

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
SPD_ANG_#2-C12_2022SP_B1_
THU, AUG 16 2012 9:38

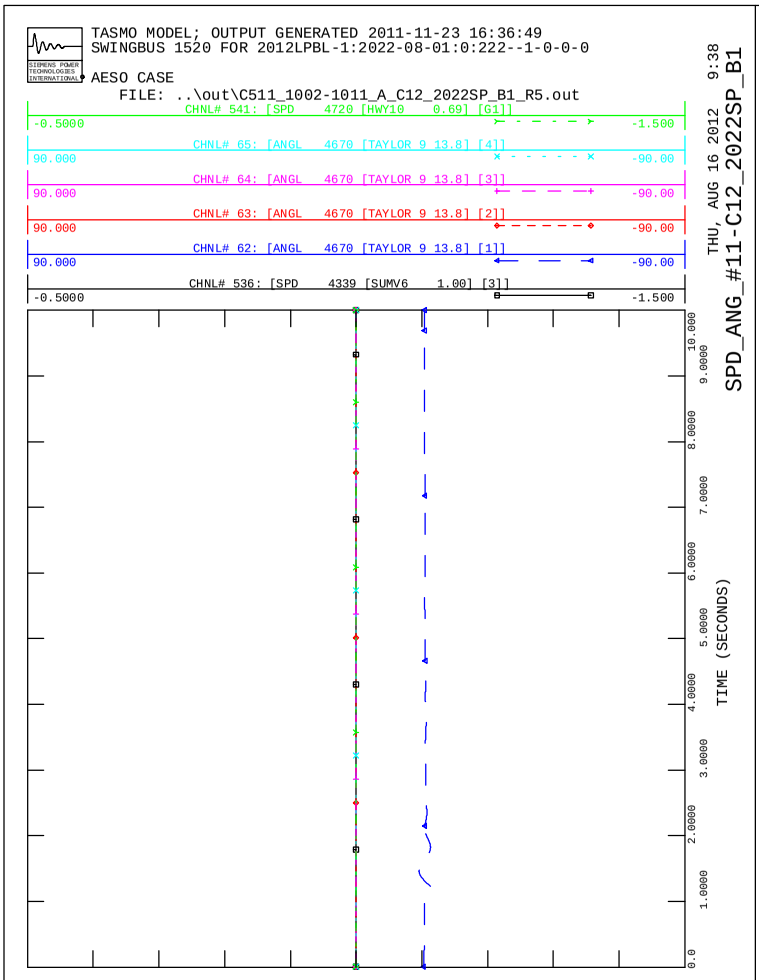

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
SPD_ANG_#4-C12_2022SP_B1_
THU, AUG 16 2012 9:38

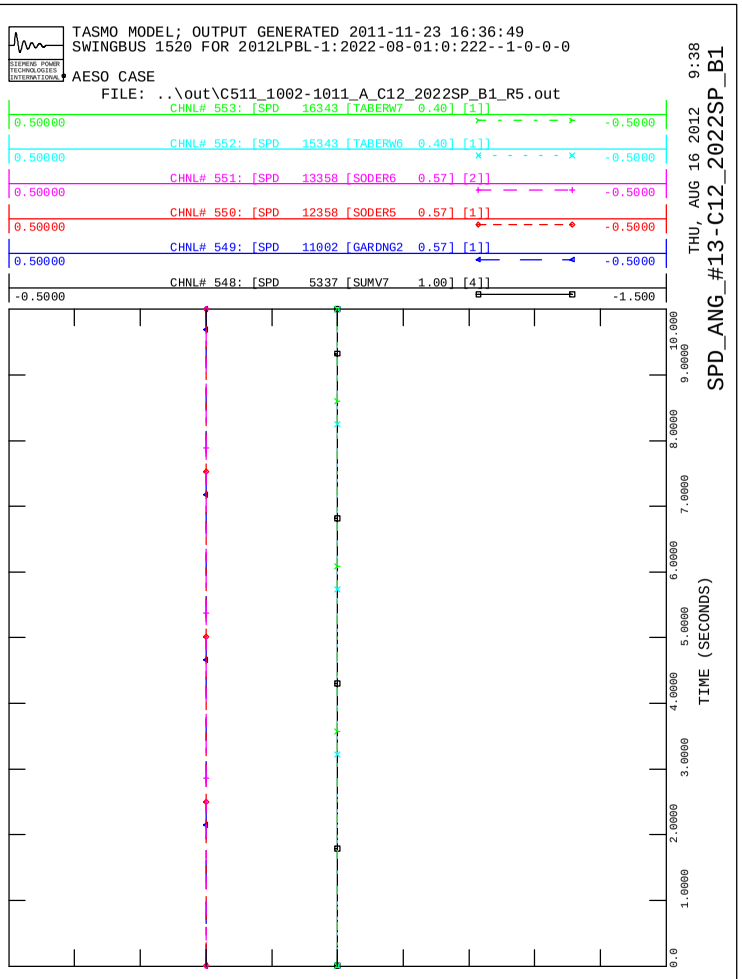

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:38

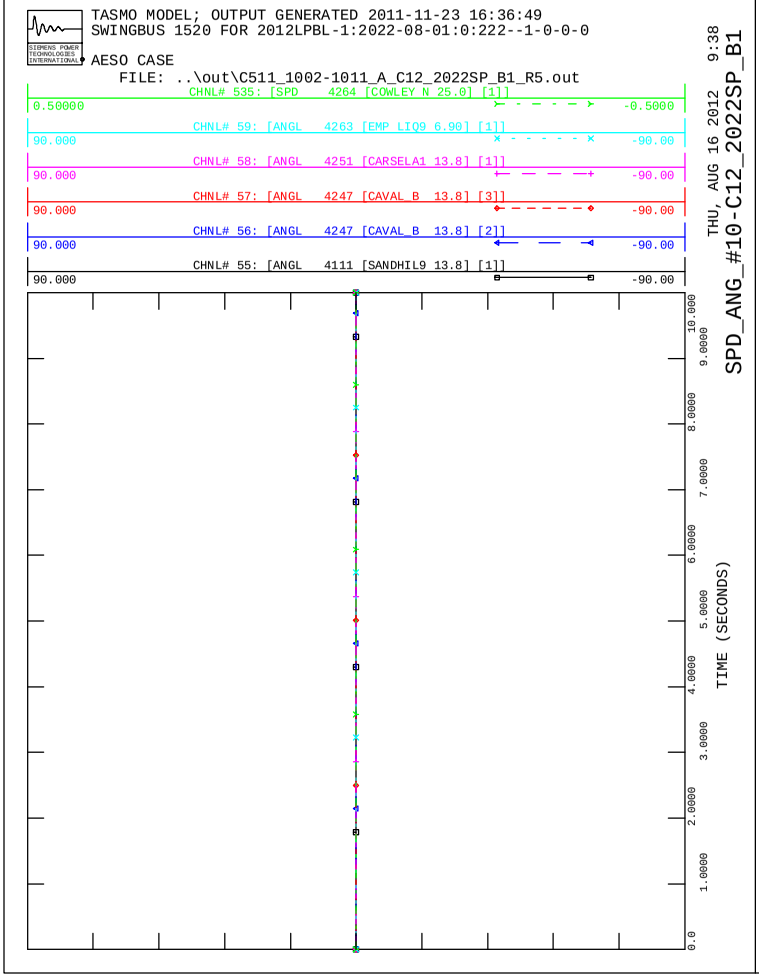

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:38

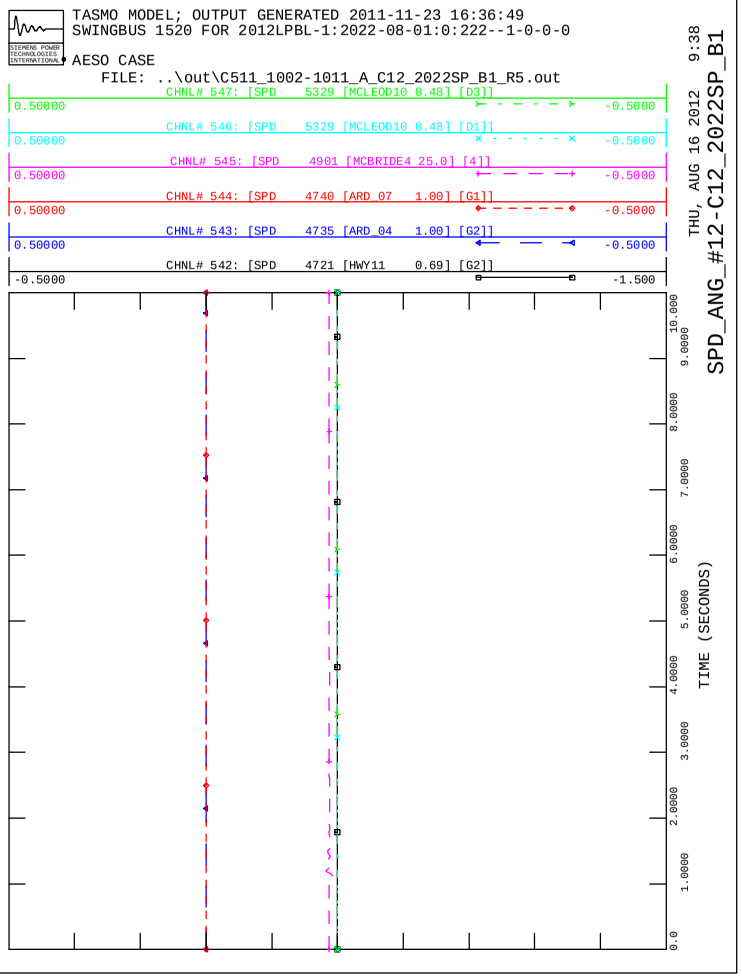

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:38

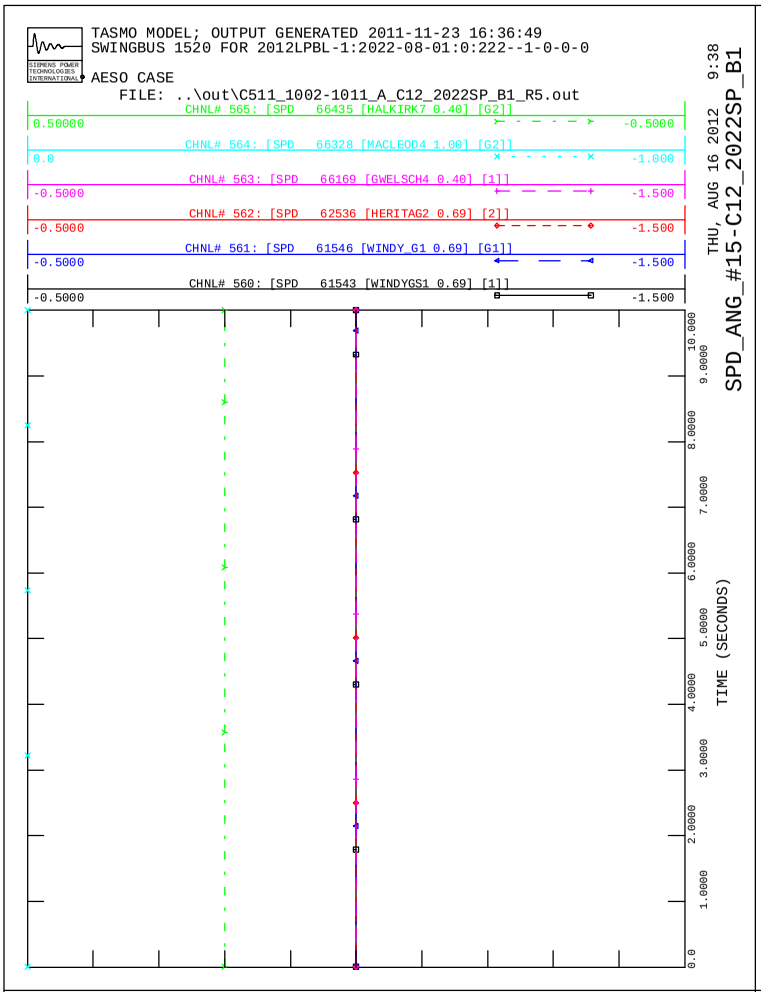

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:38

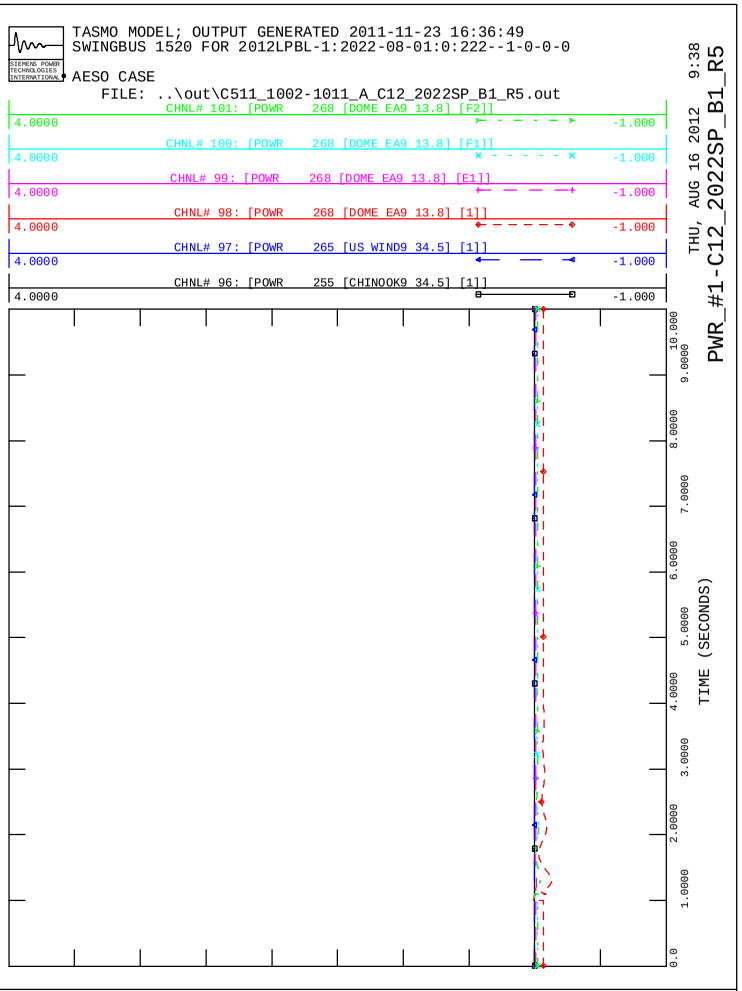

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:38
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

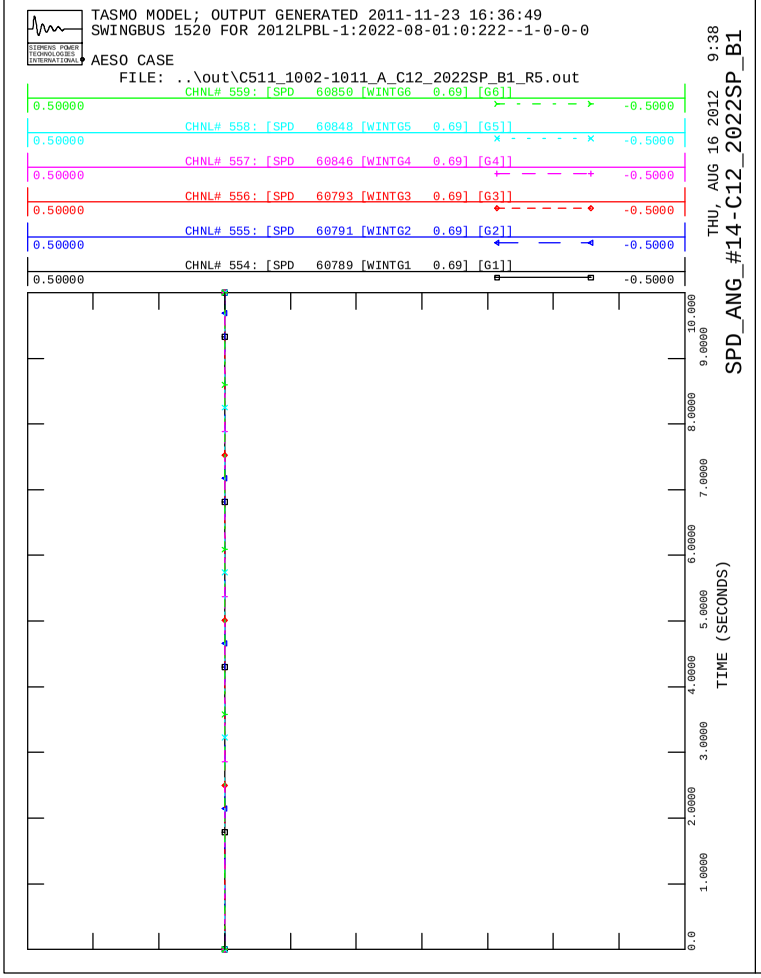

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:38
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

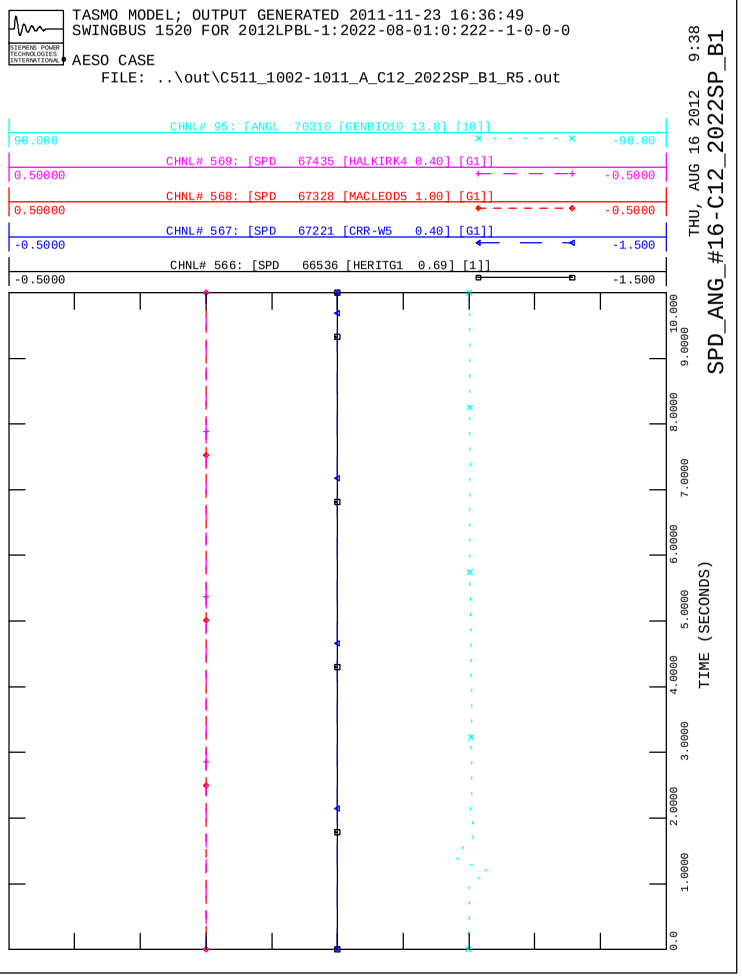

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY_N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP_LTQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:38
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

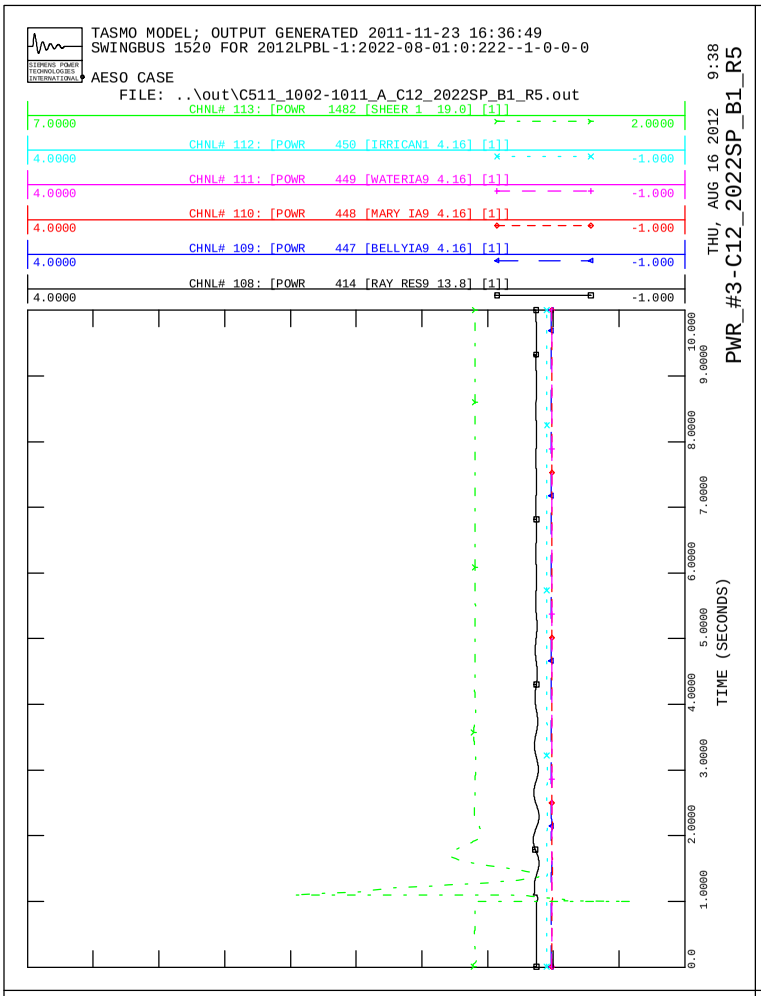

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:38
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

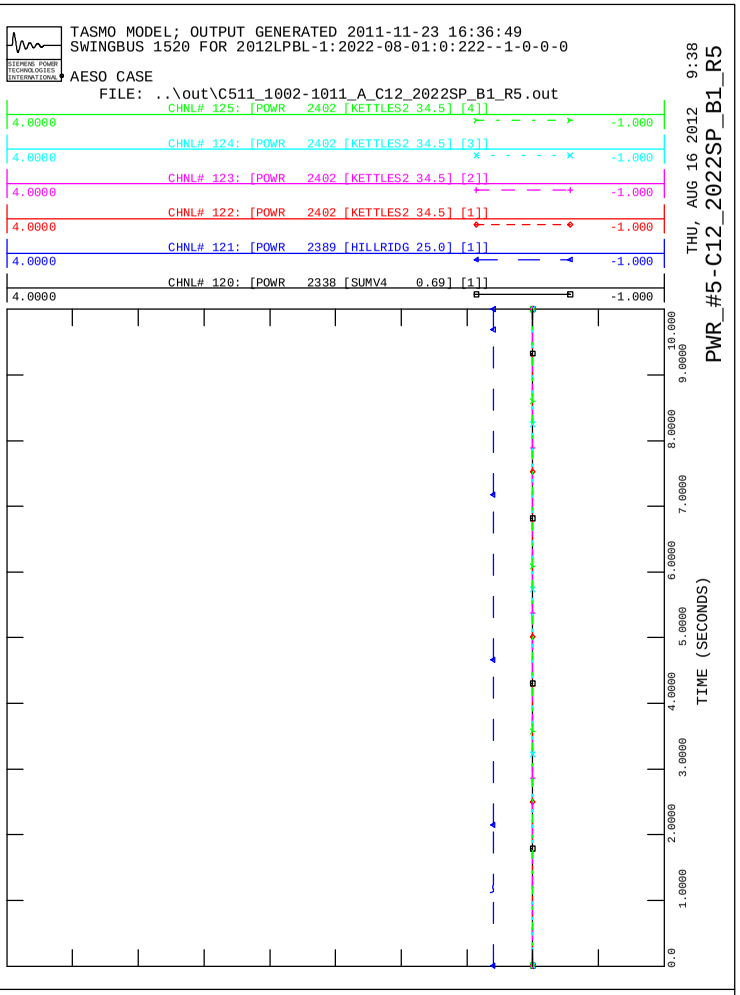

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#15-C12_2022SP_B1

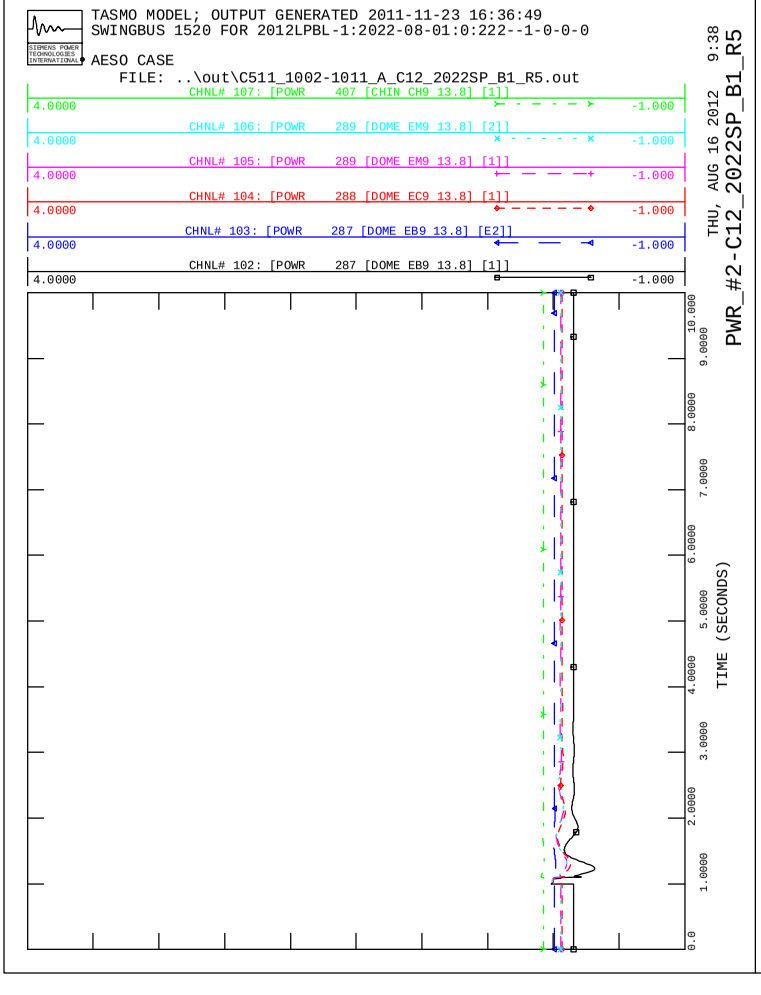

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#1-C12_2022SP_B1_R5

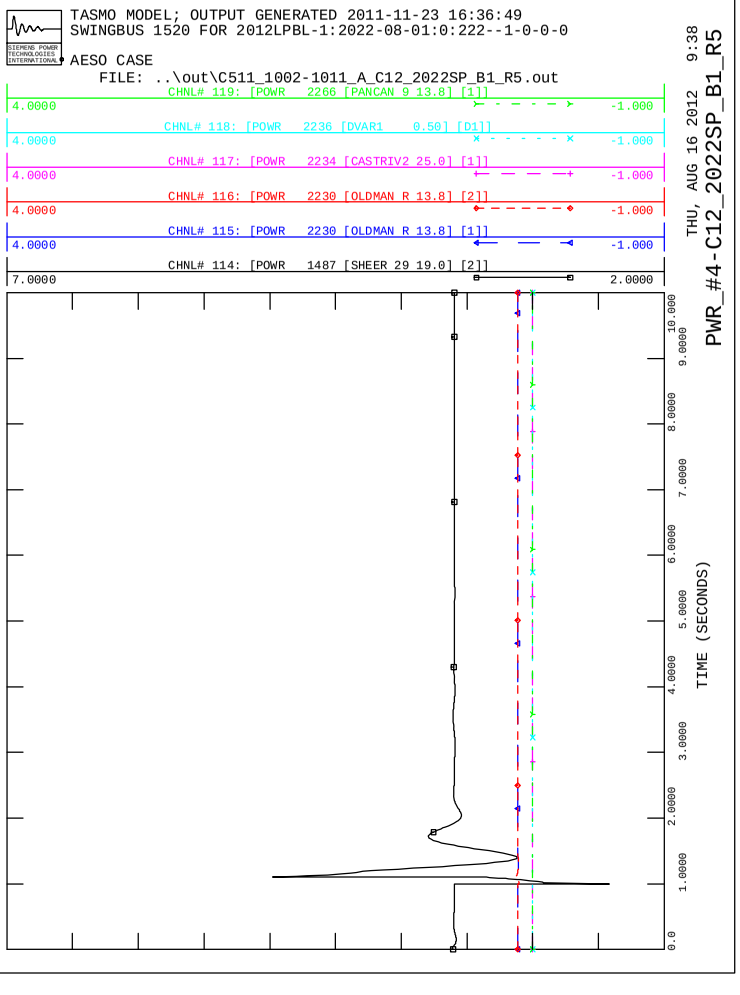

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#14-C12_2022SP_B1

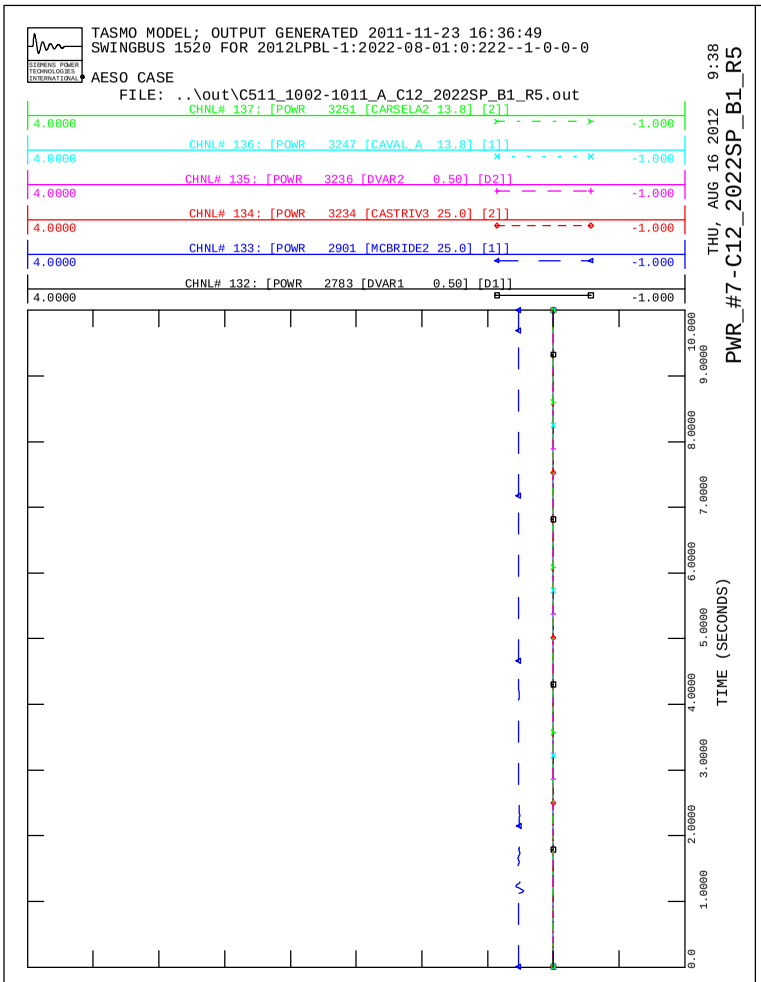

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#16-C12_2022SP_B1

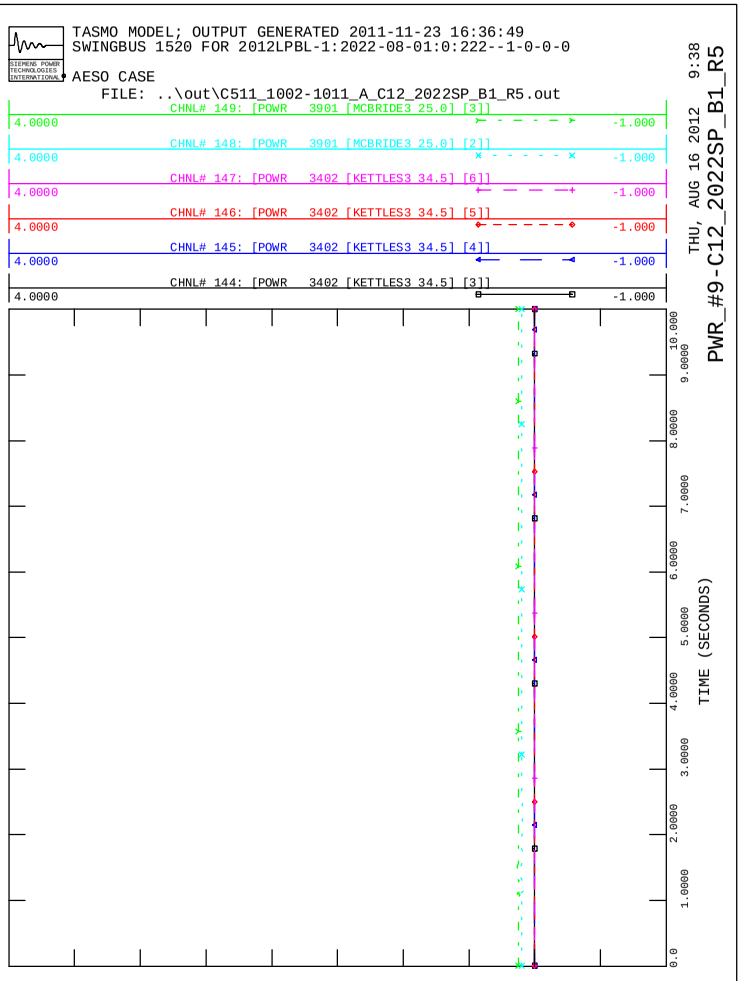

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:38
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

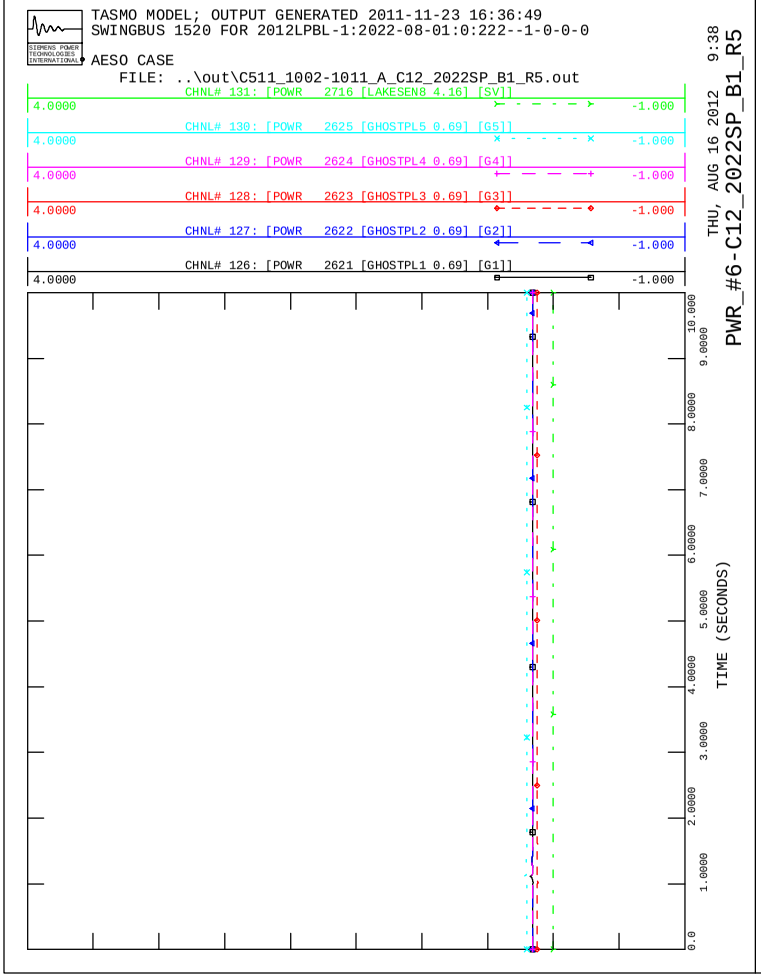

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:38
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

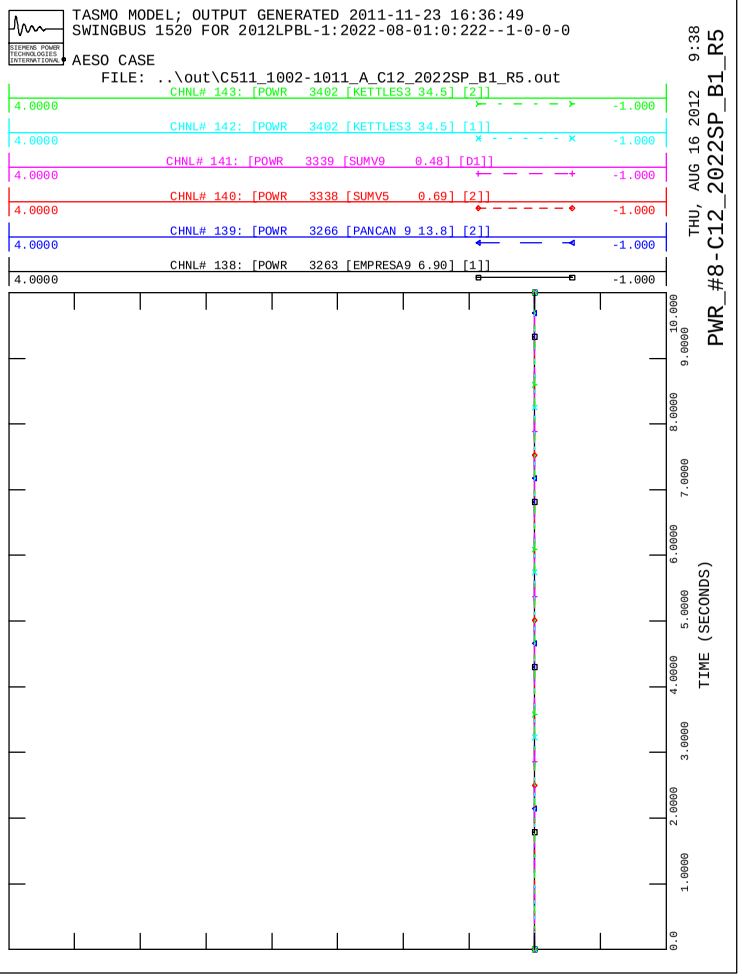

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:38
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

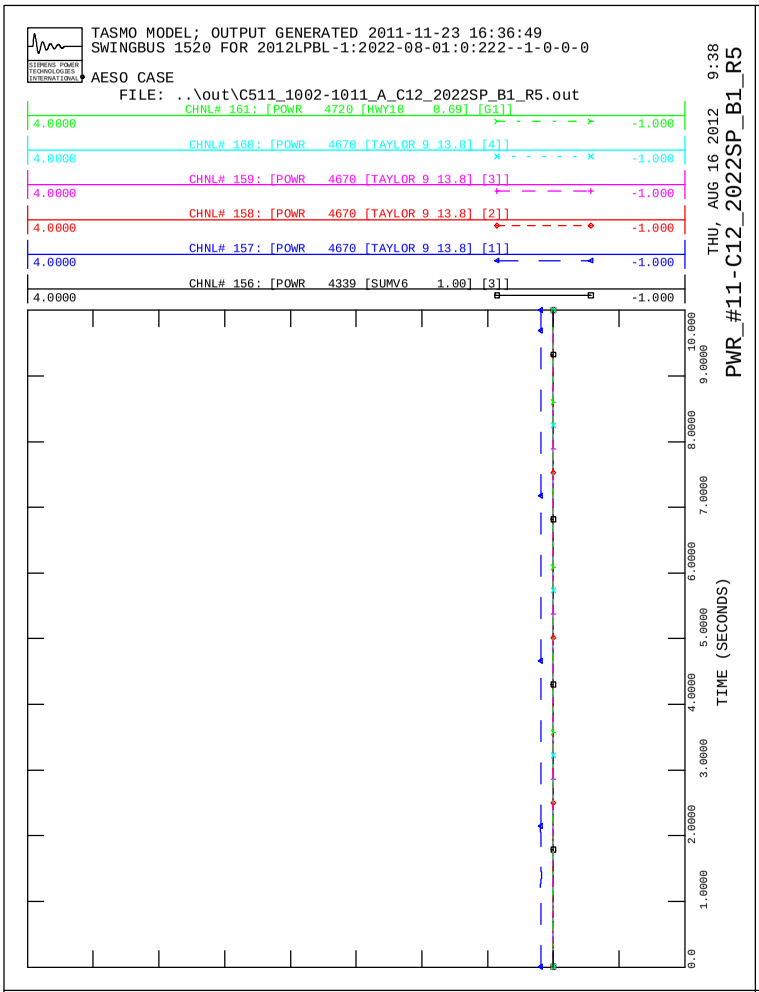

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:38
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

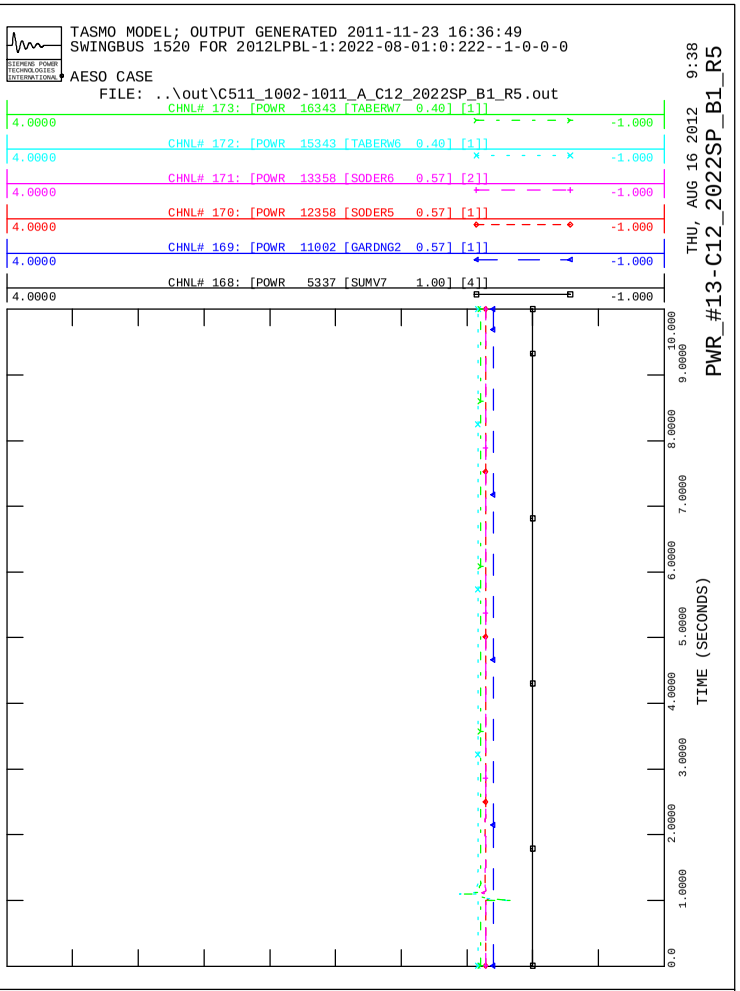

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#7-C12_2022SP_B1_R5

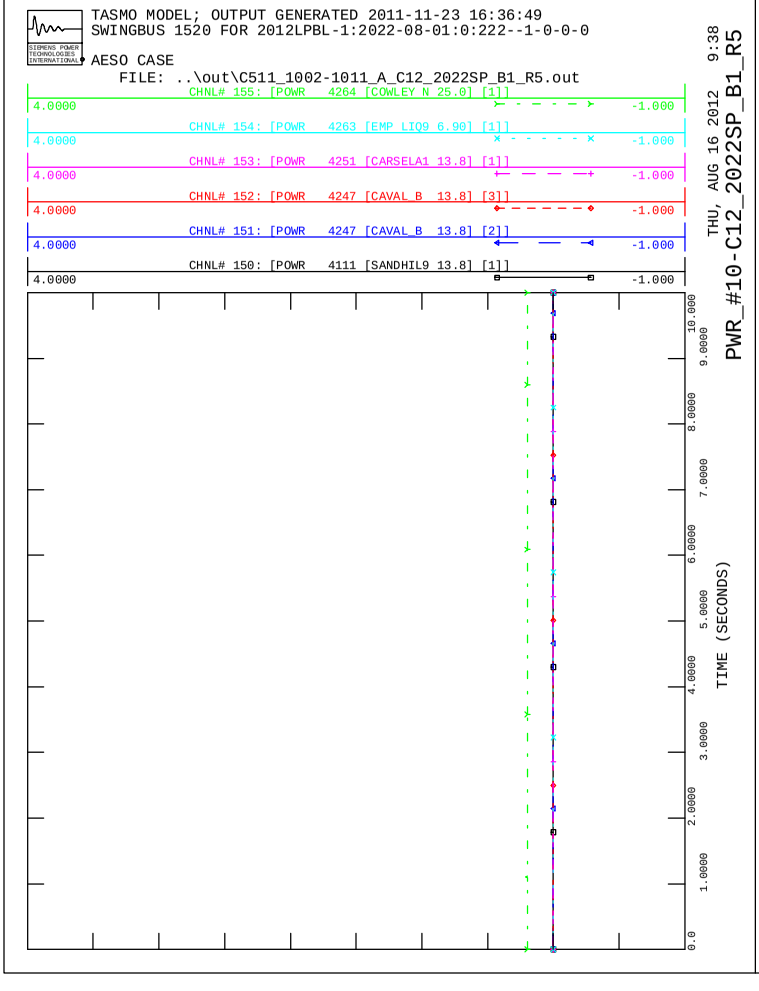

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#9-C12_2022SP_B1_R5

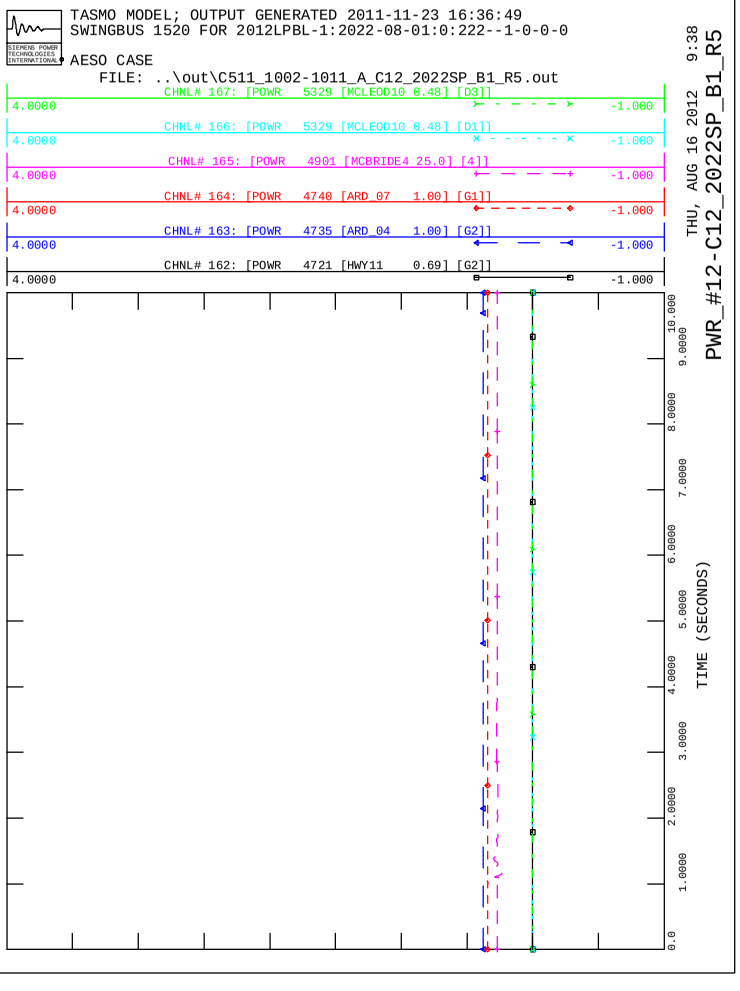

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#6-C12_2022SP_B1_R5

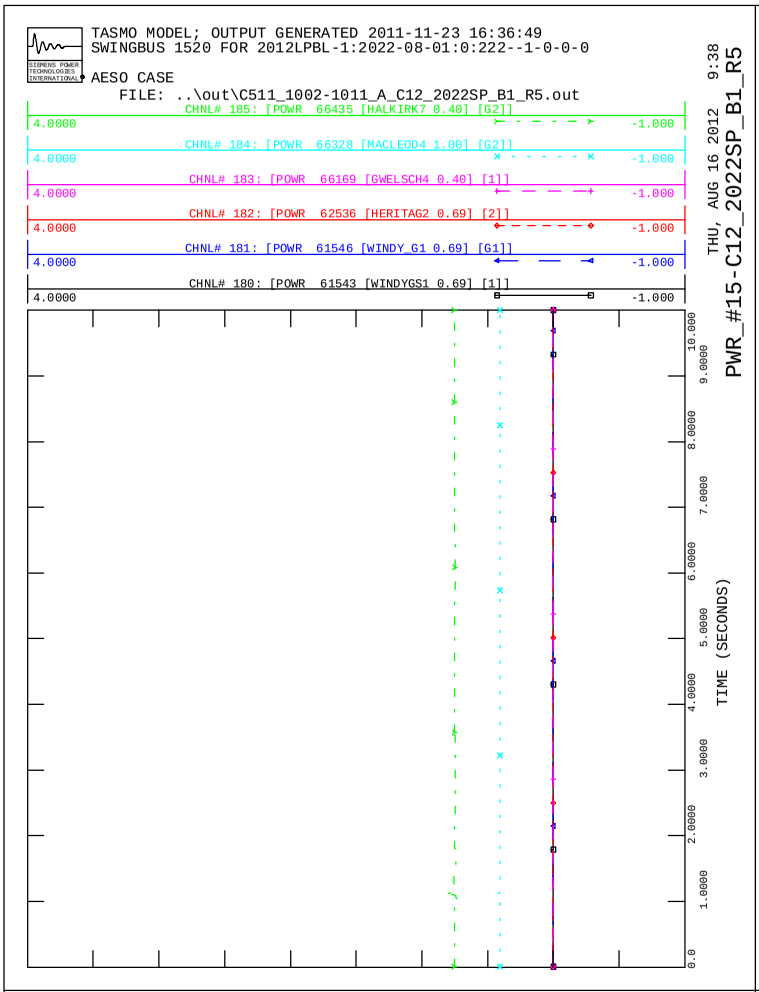

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#8-C12_2022SP_B1_R5

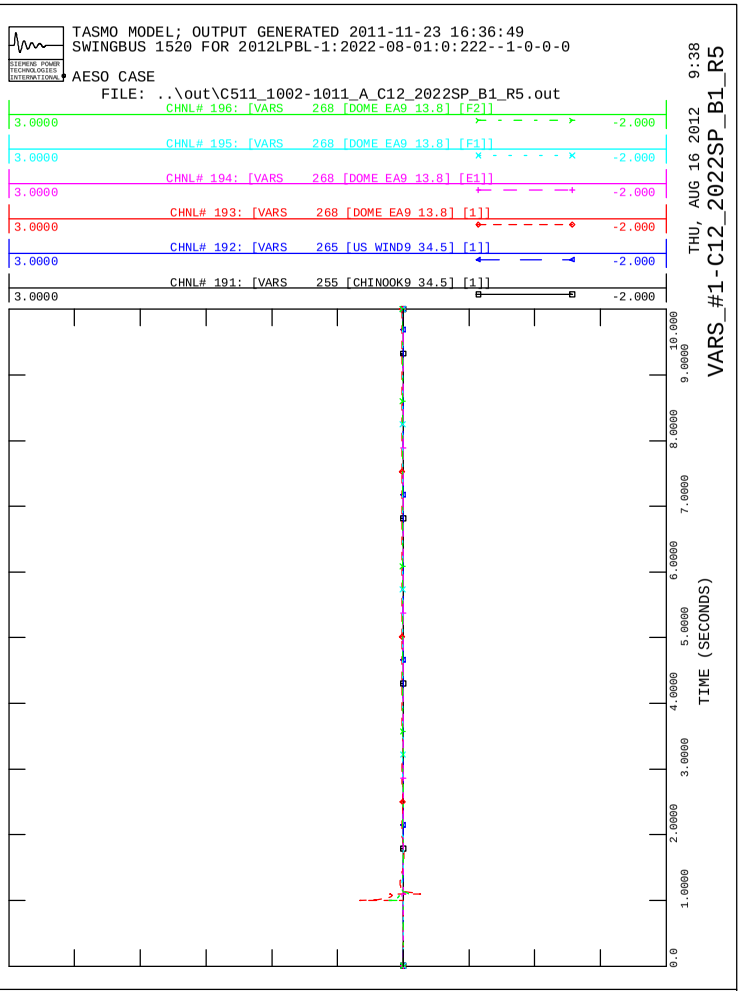

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

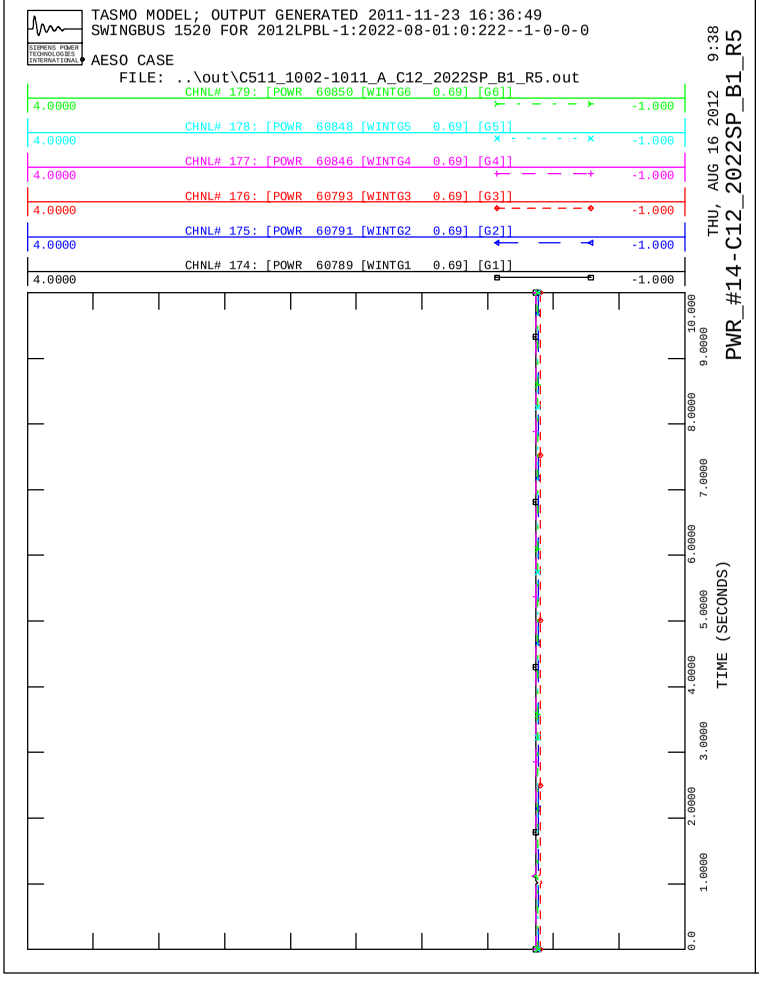

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

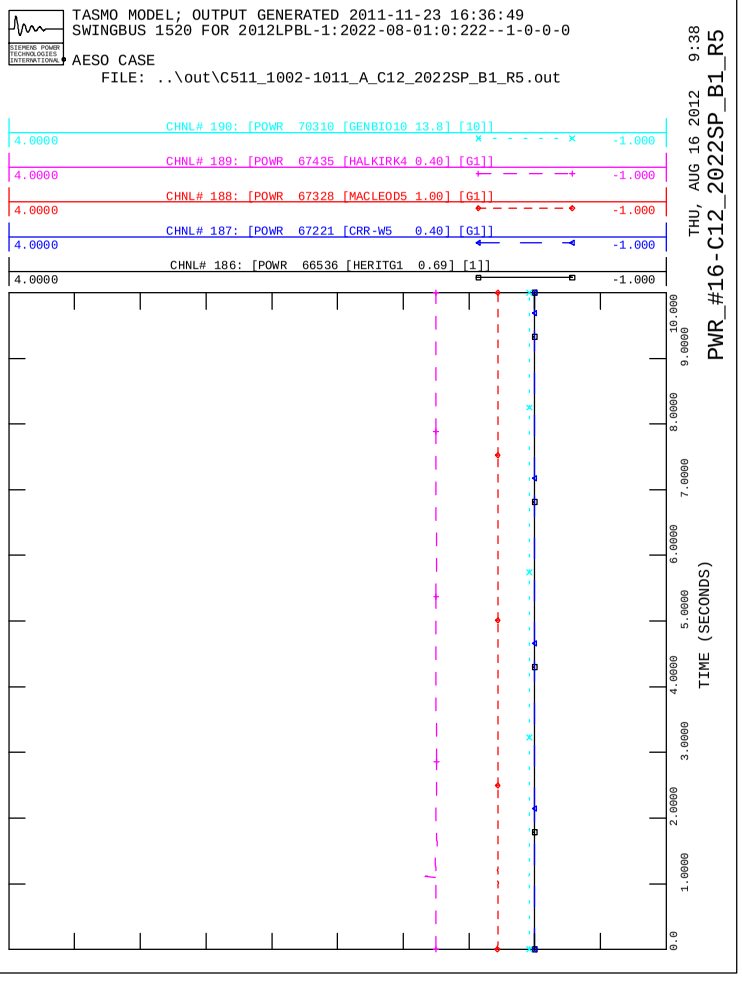

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

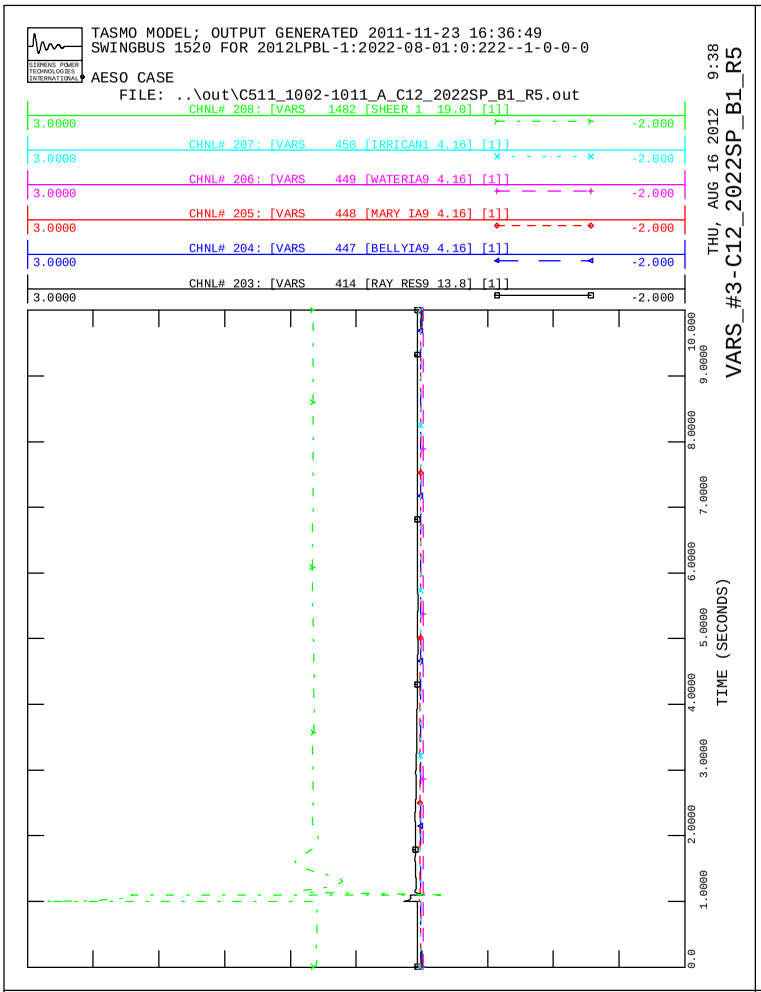

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

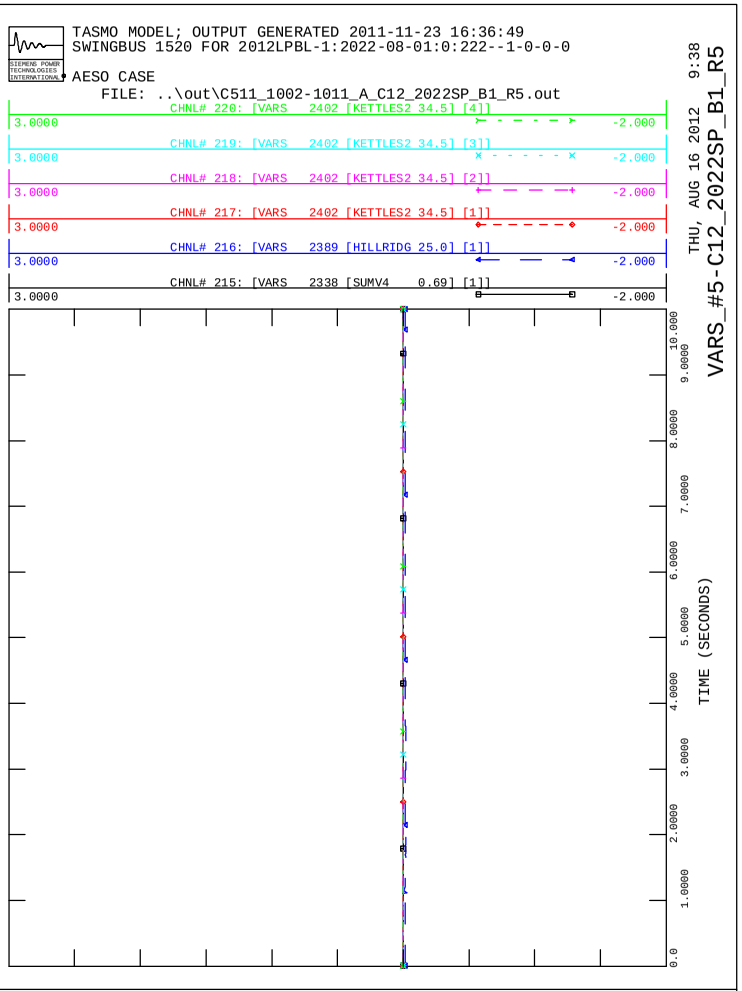

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

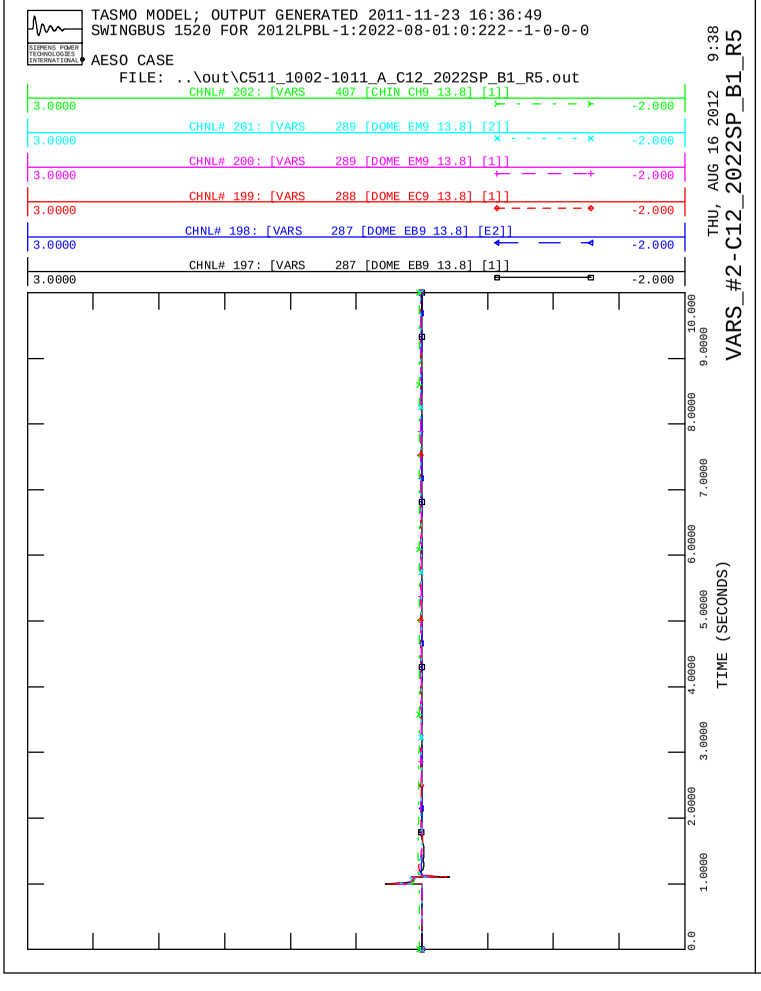

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

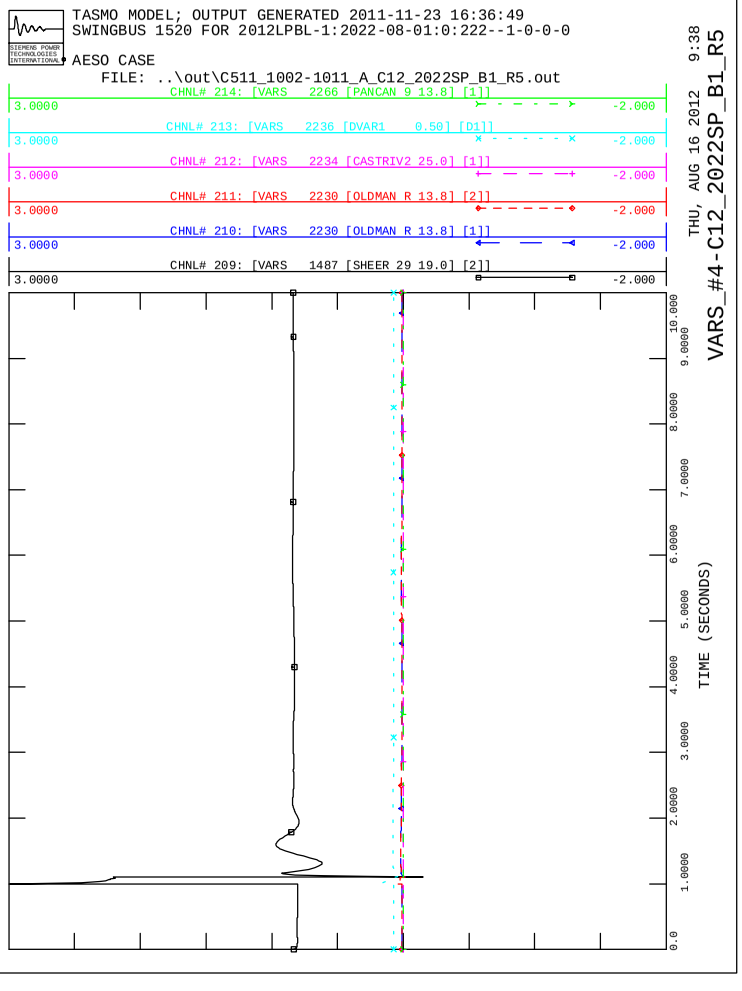

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

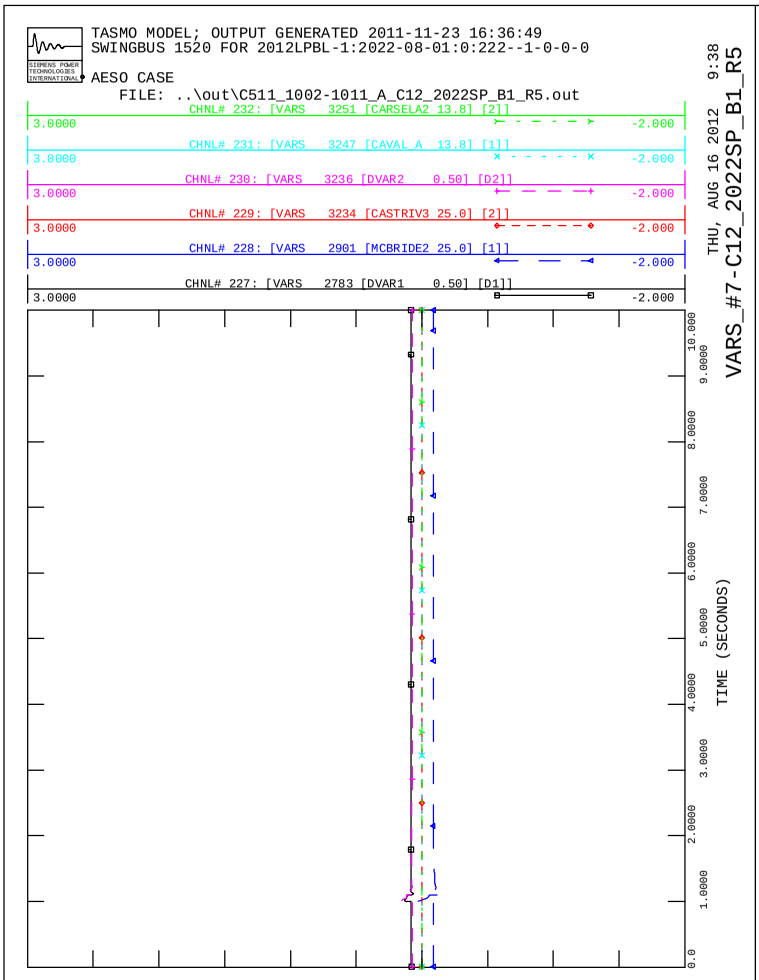

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

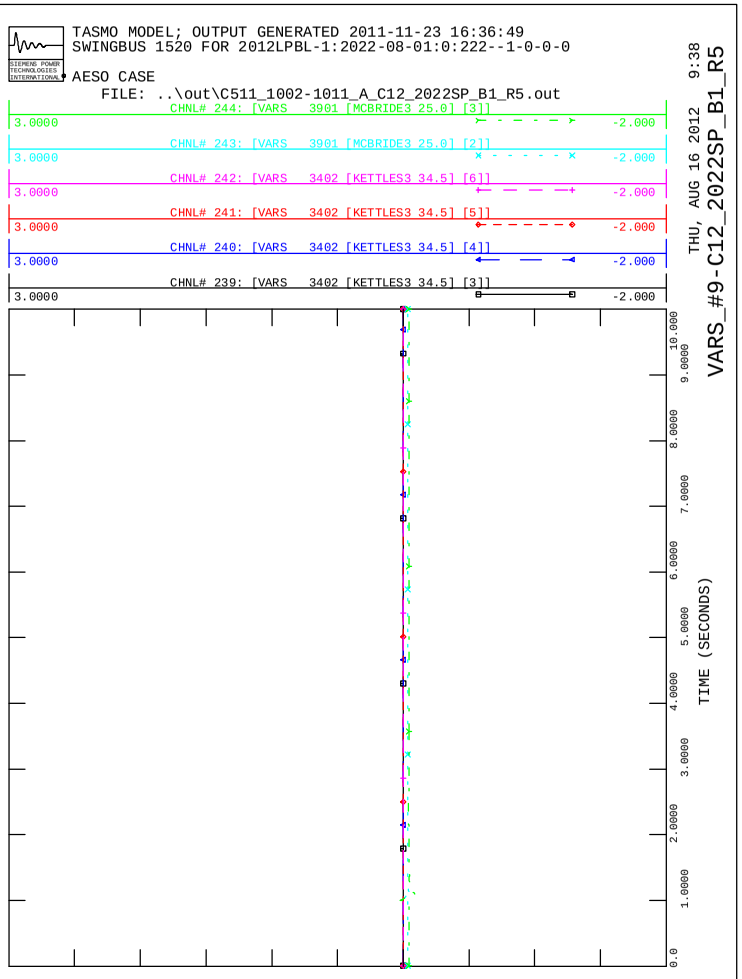

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

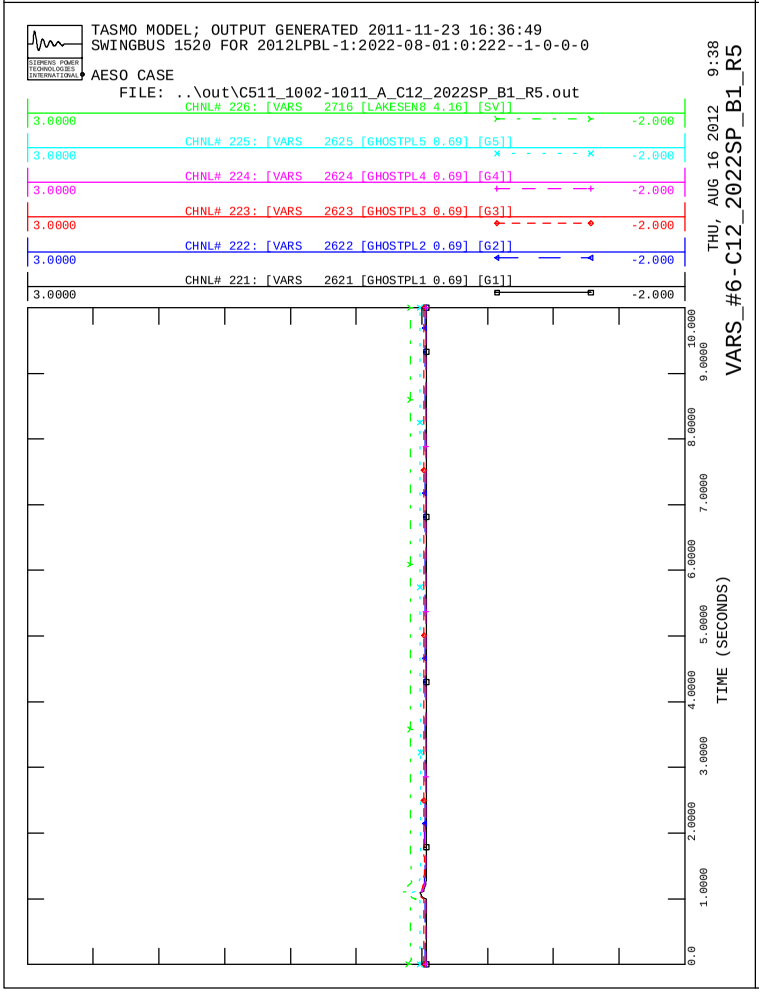

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

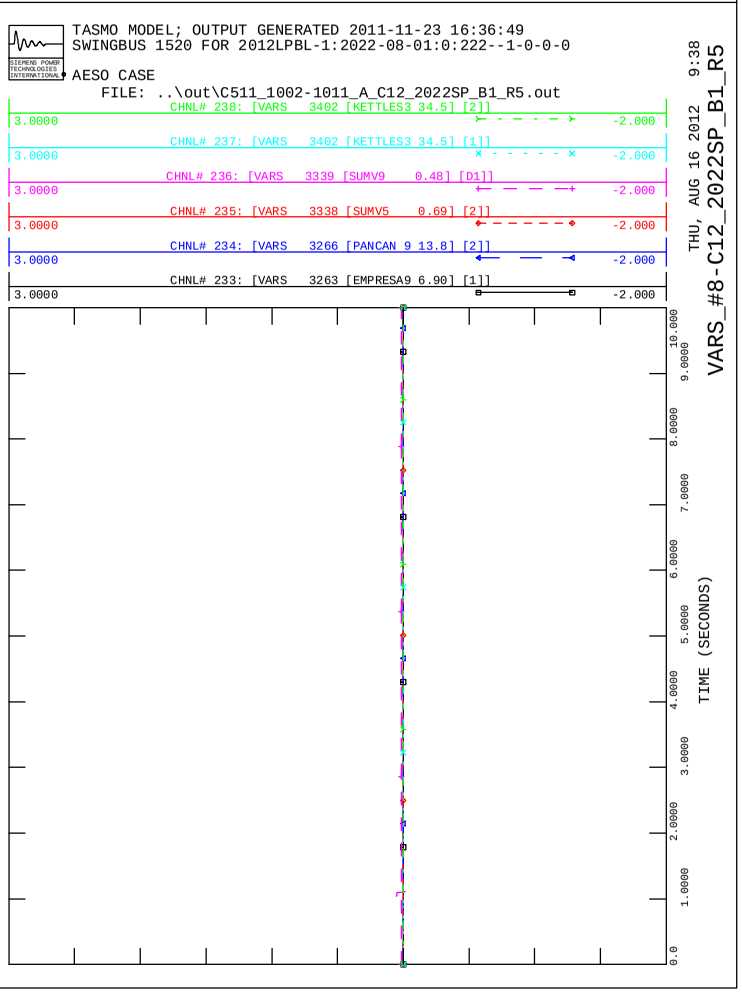

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

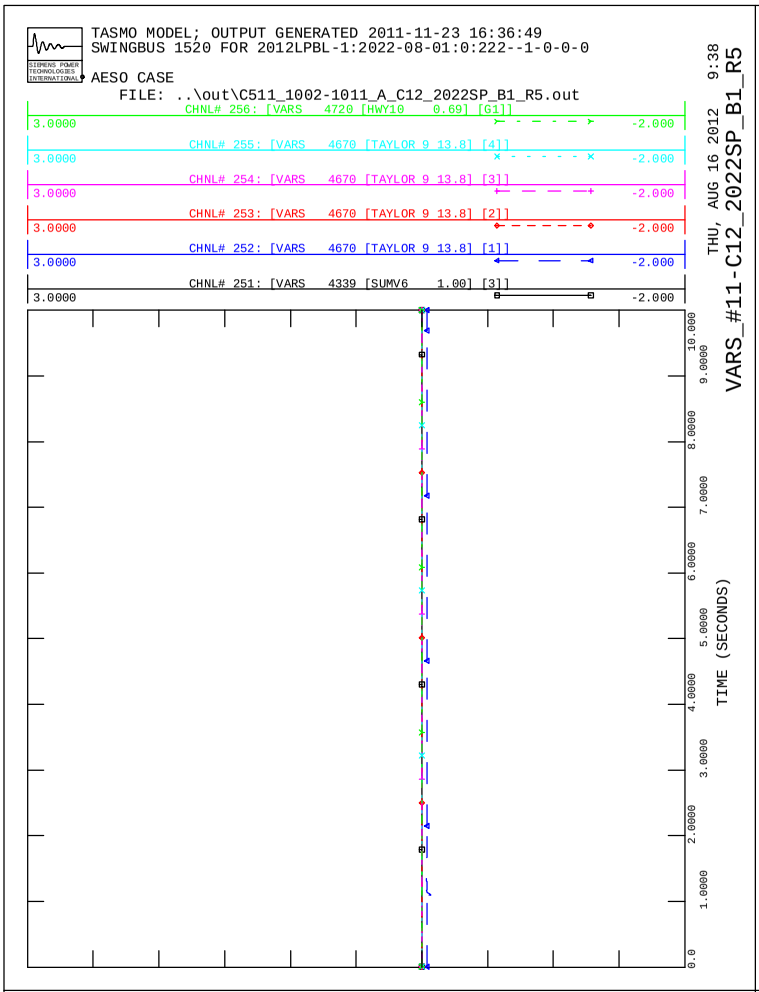

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

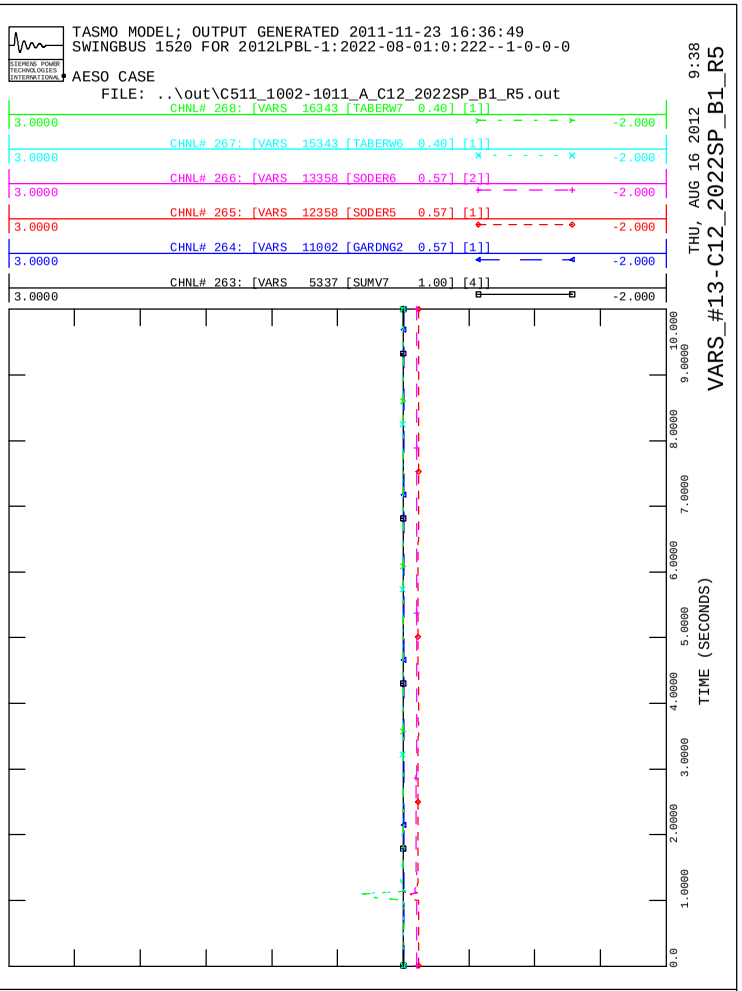

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#7-C12_2022SP_B1_R5

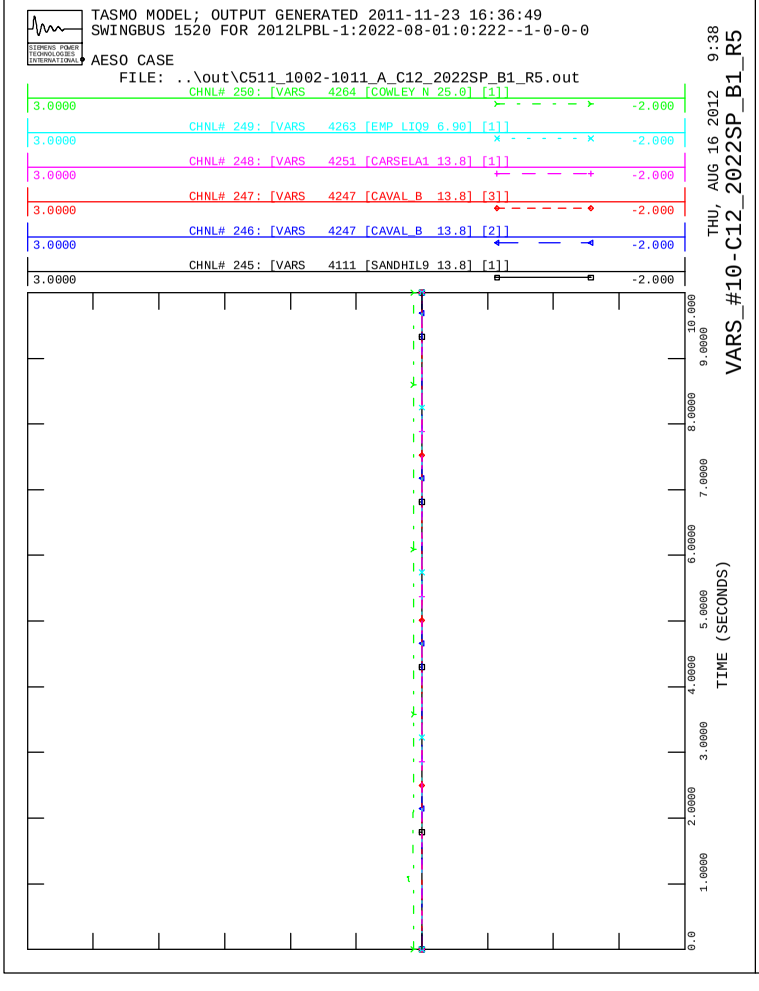

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#9-C12_2022SP_B1_R5

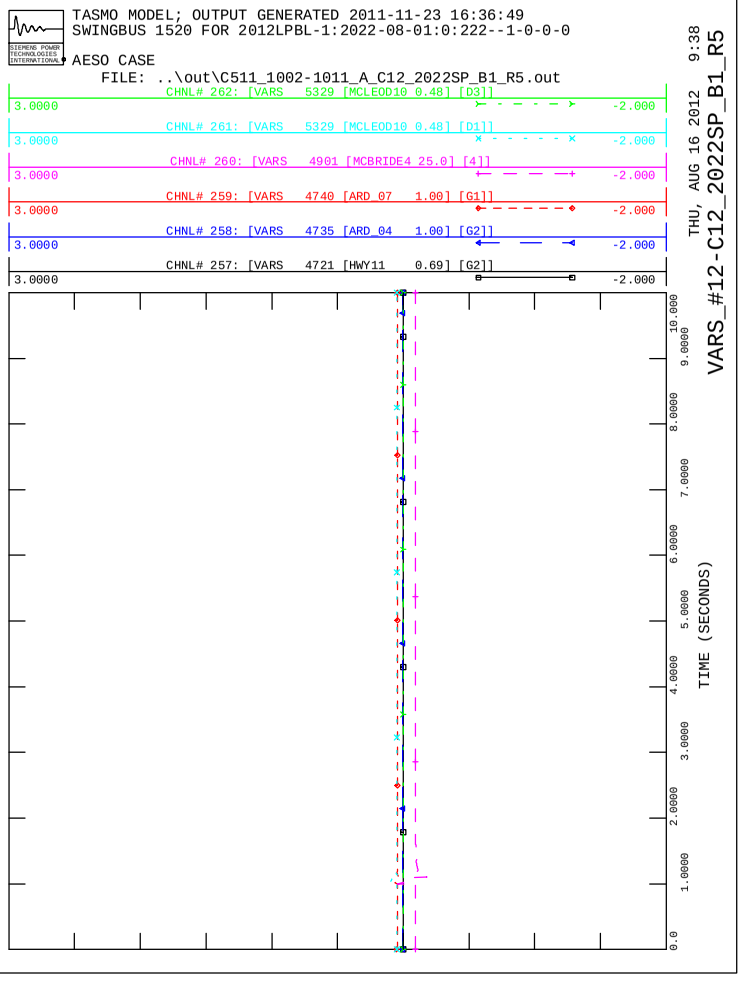

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#6-C12_2022SP_B1_R5

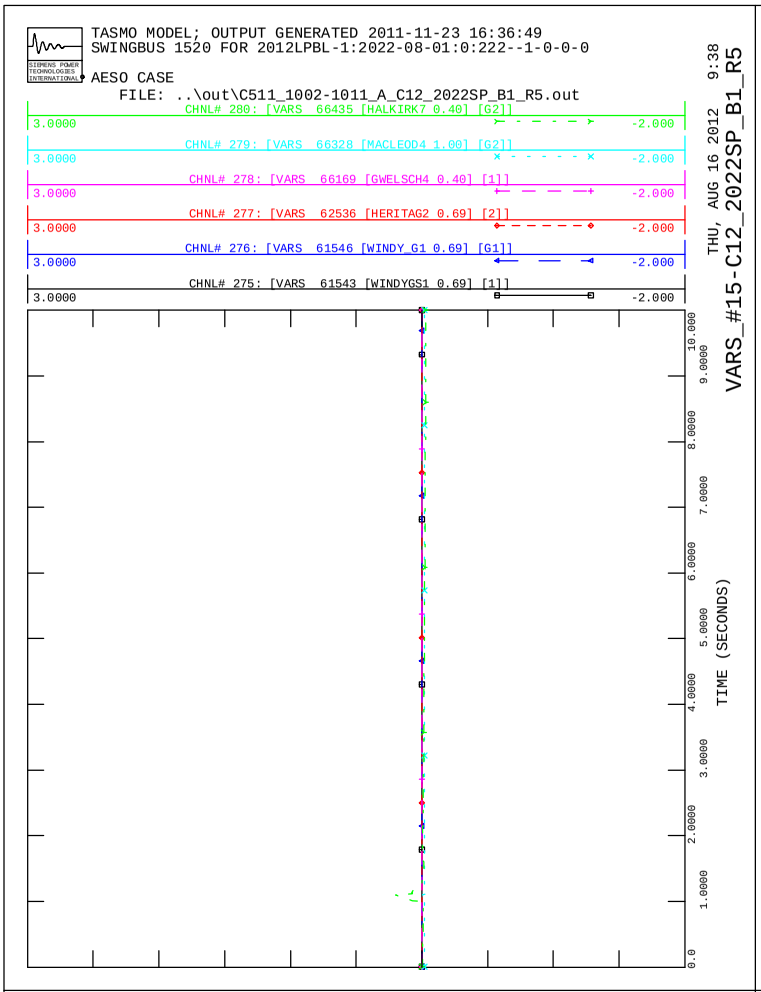

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#8-C12_2022SP_B1_R5

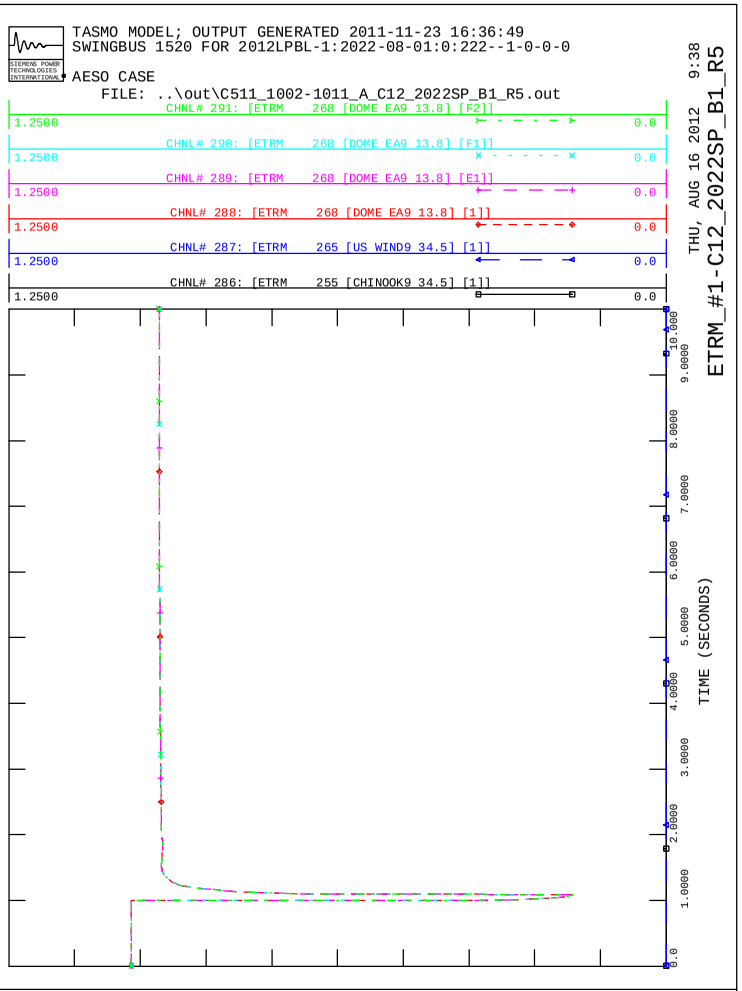

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

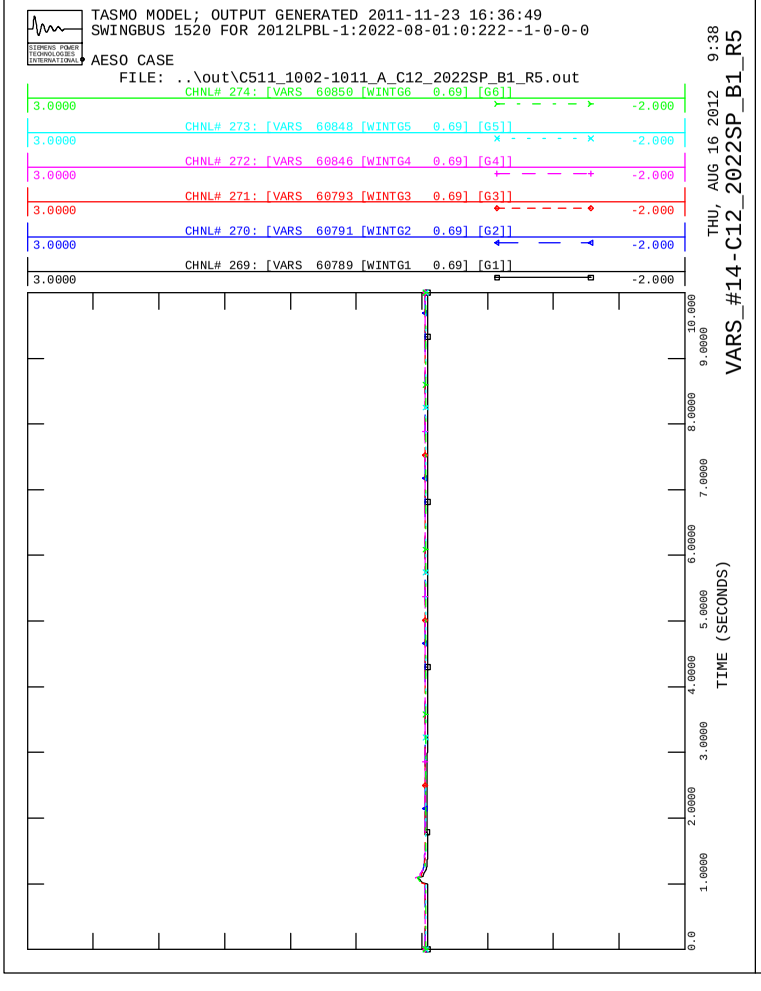

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

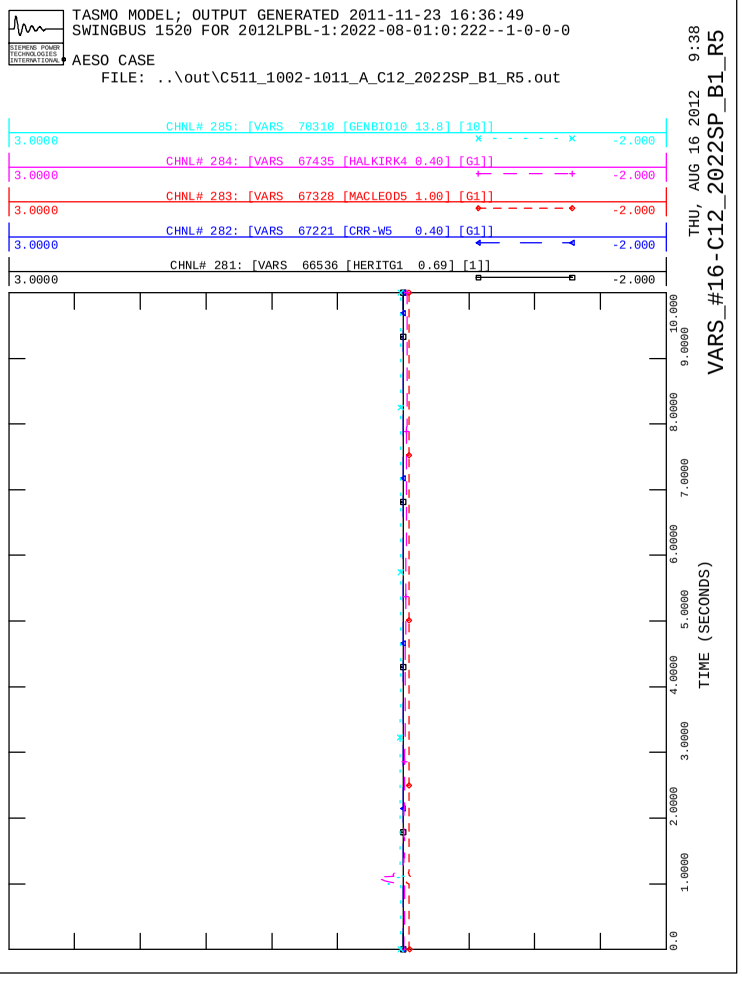

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

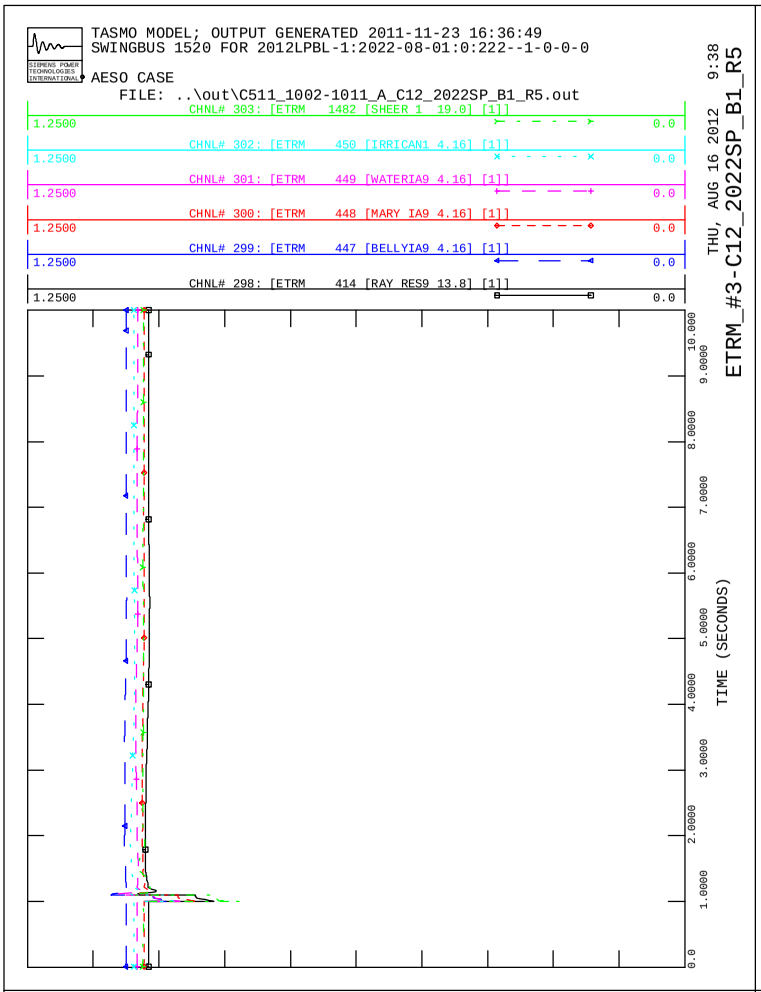

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

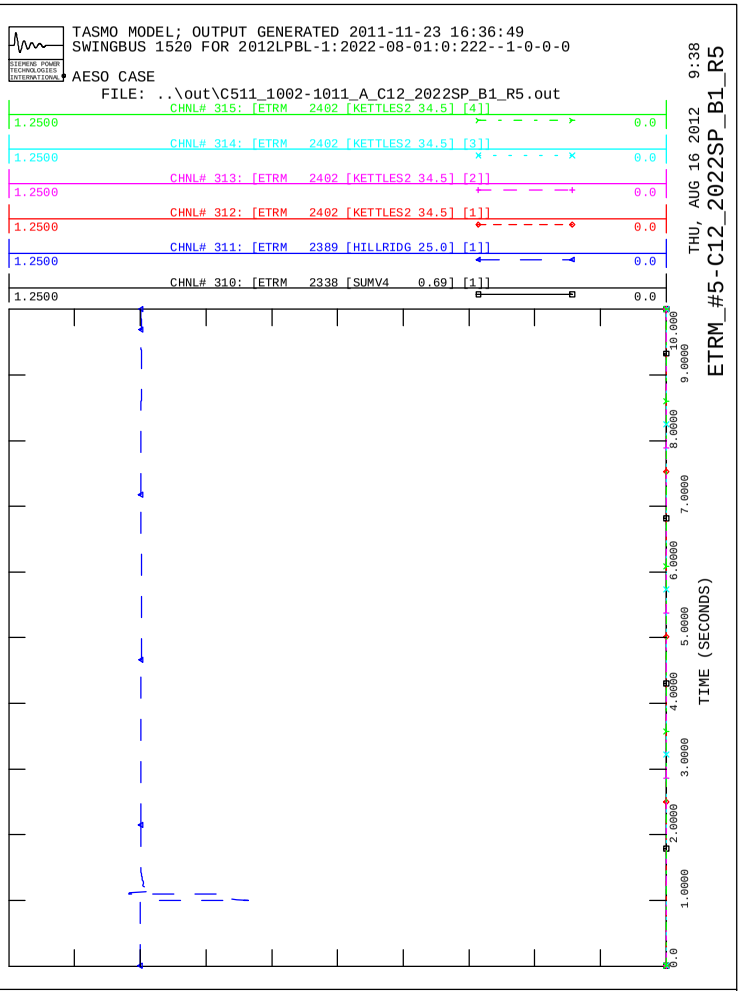

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#15-C12_2022SP_B1_R5

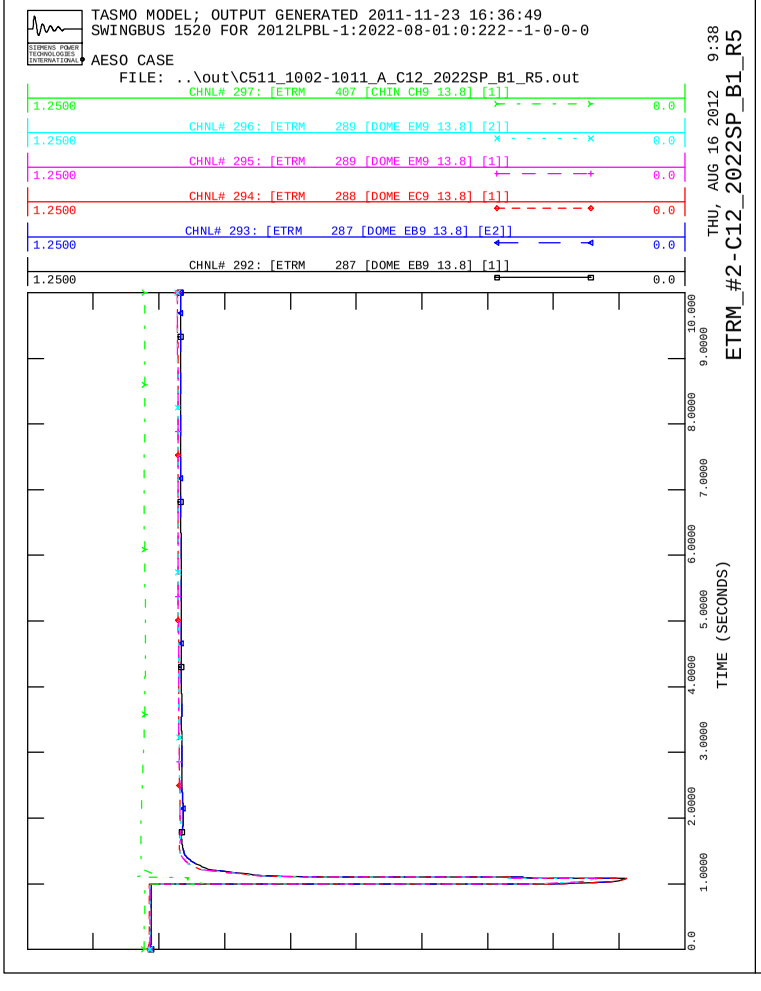

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#1-C12_2022SP_B1_R5

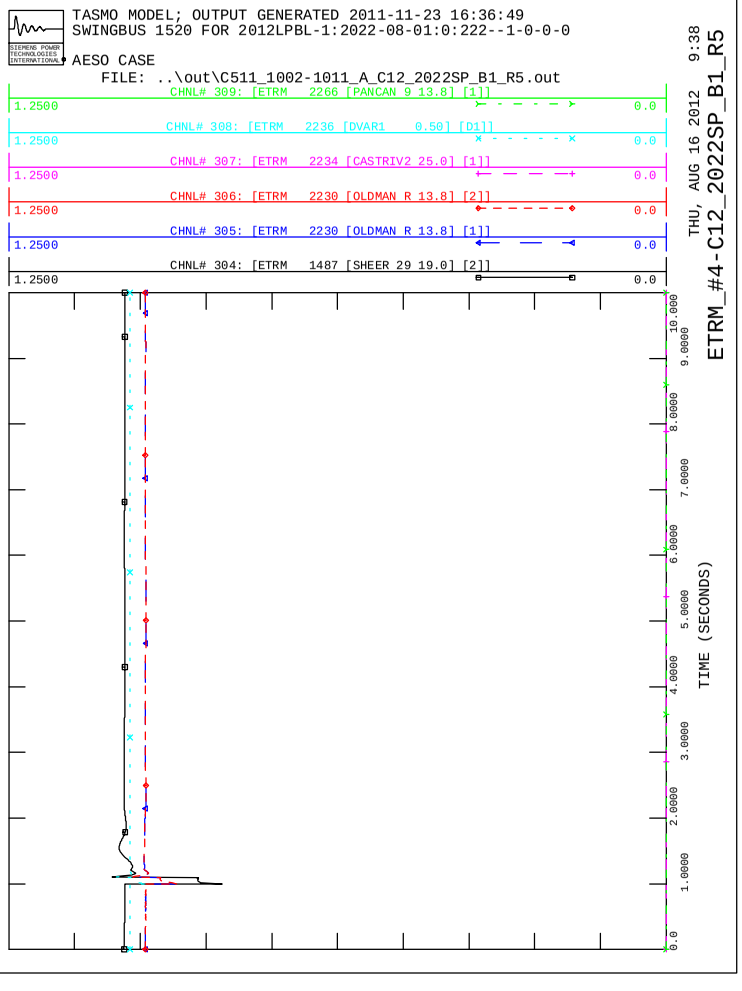

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#14-C12_2022SP_B1_R5

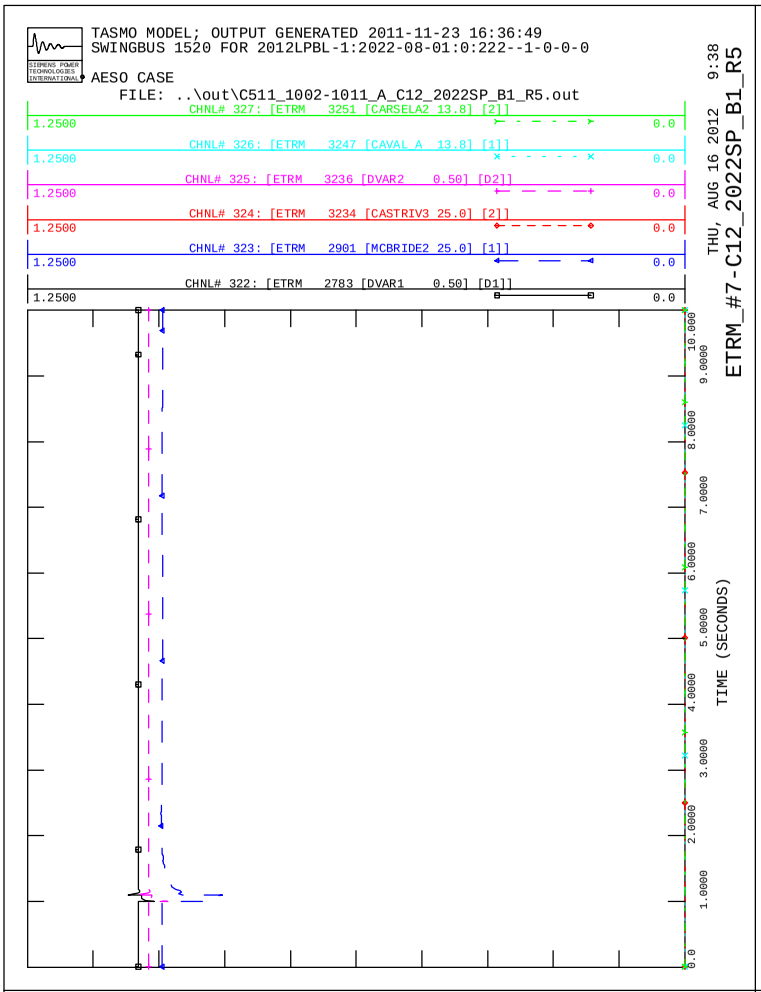

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#16-C12_2022SP_B1_R5

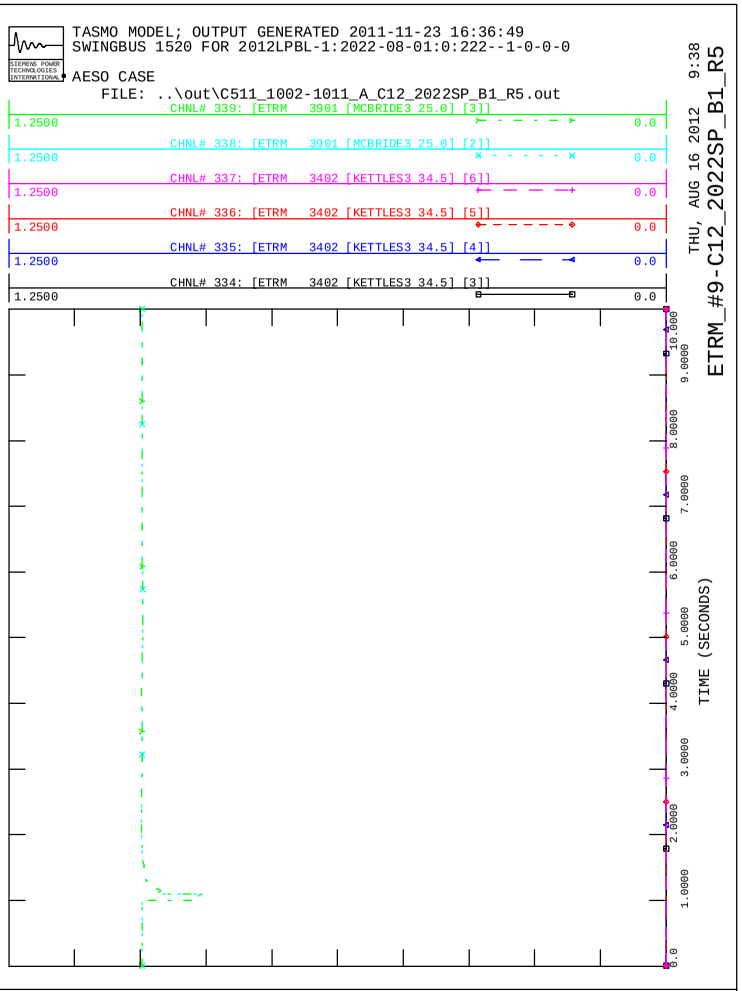

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#3-C12_2022SP_B1_R5
THU, AUG 16 2012 9:38

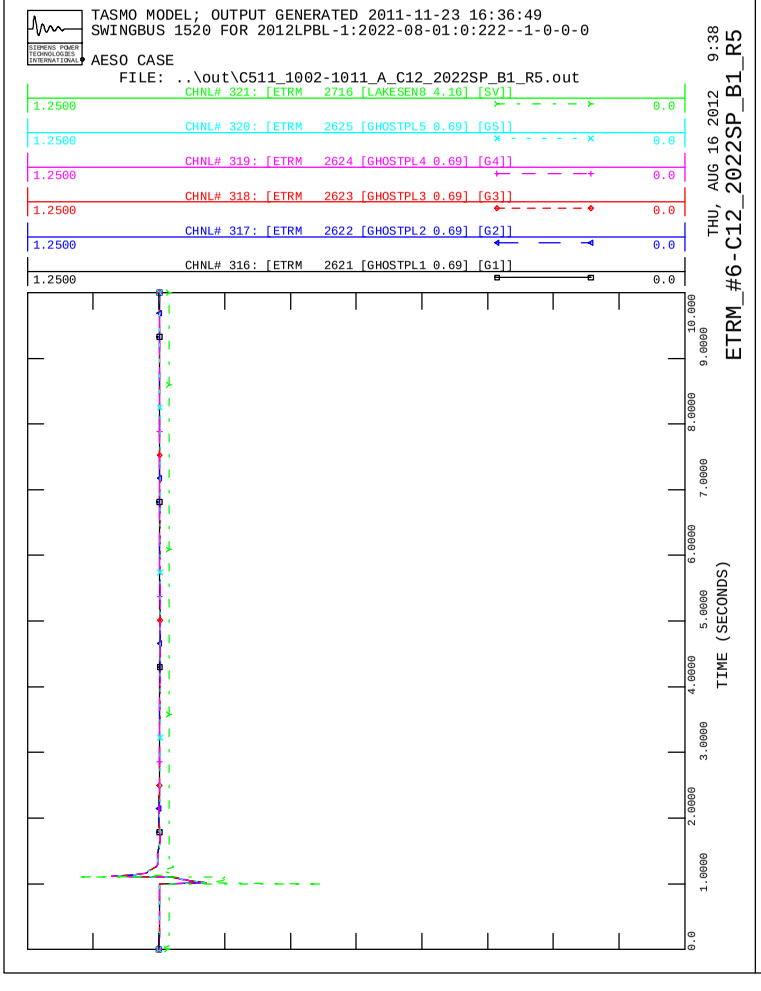

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#5-C12_2022SP_B1_R5
THU, AUG 16 2012 9:38

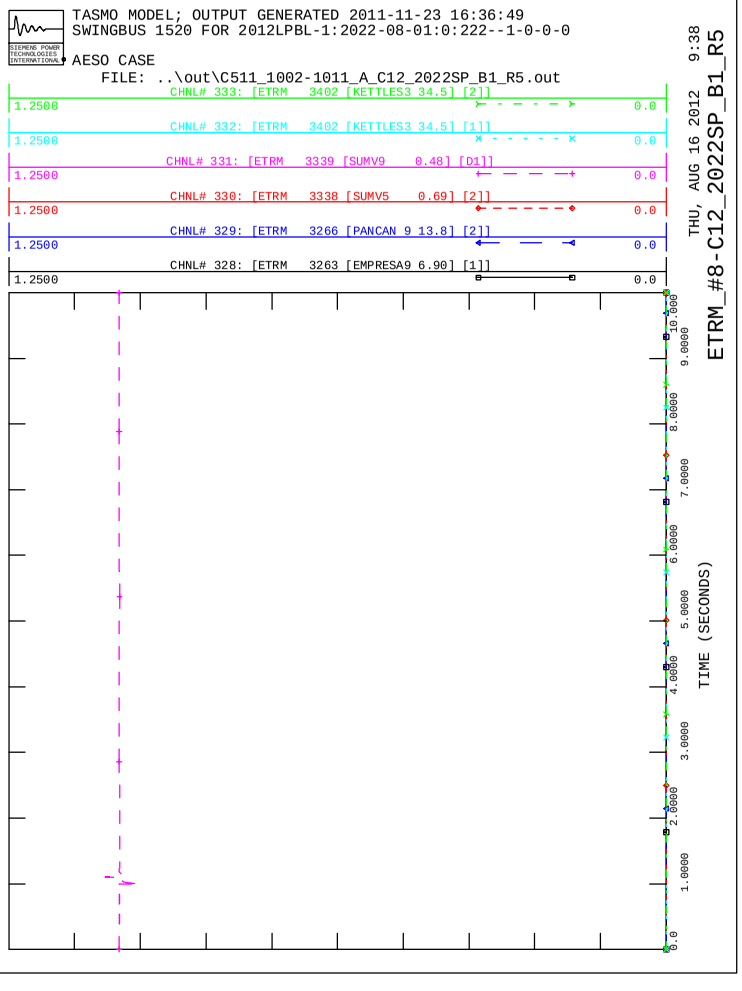

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
ETRM_#2-C12_2022SP_B1_R5
THU, AUG 16 2012 9:38

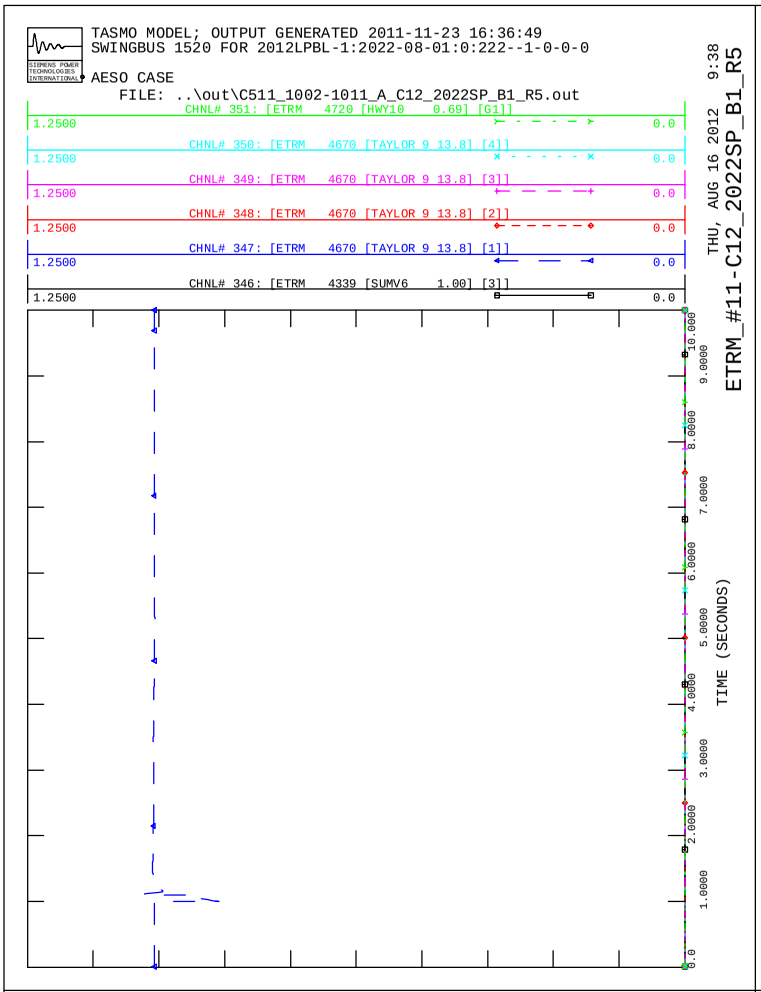

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
TIME (SECONDS)
ETRM_#4-C12_2022SP_B1_R5
THU, AUG 16 2012 9:38

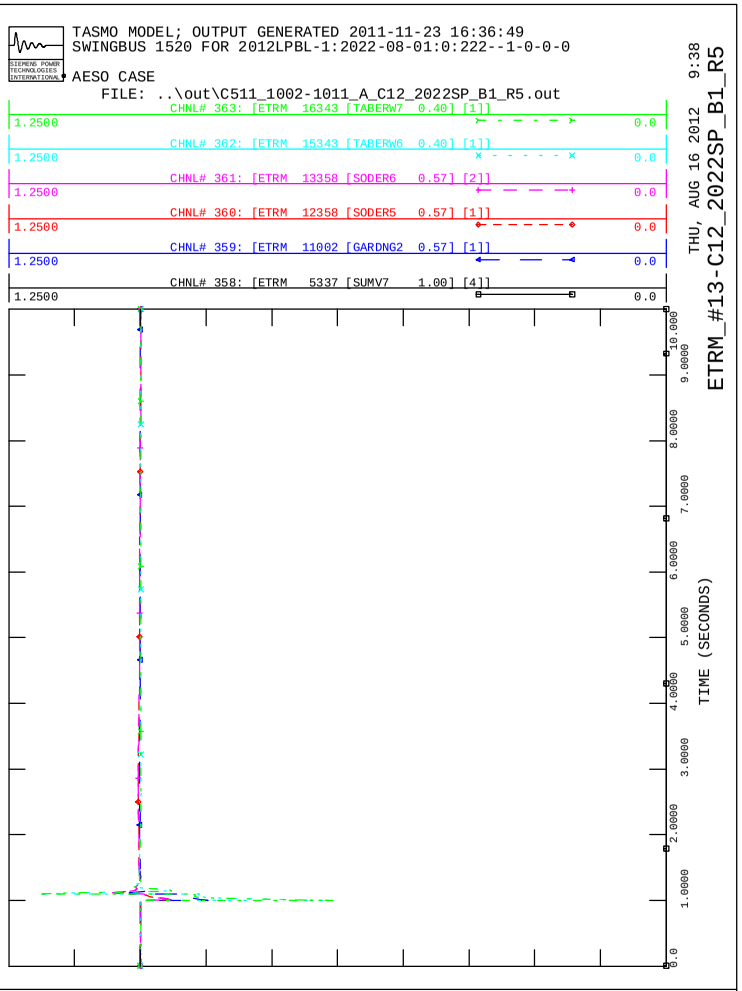

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:38
ETRM_#7-C12_2022SP_B1_R5

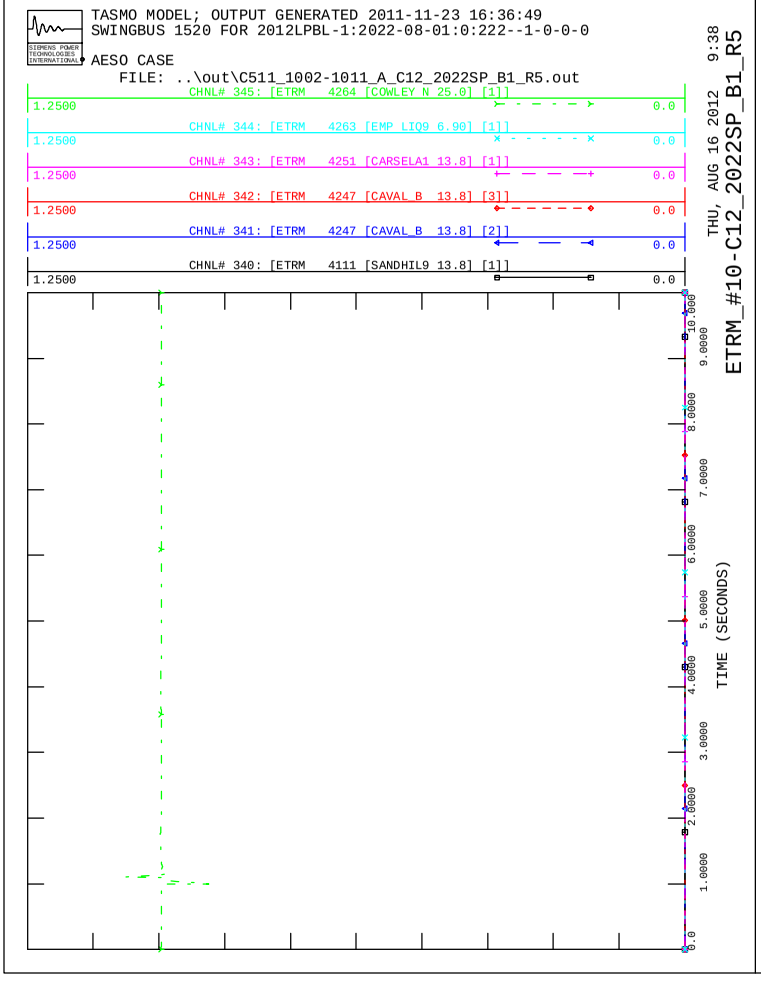

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:38
ETRM_#9-C12_2022SP_B1_R5

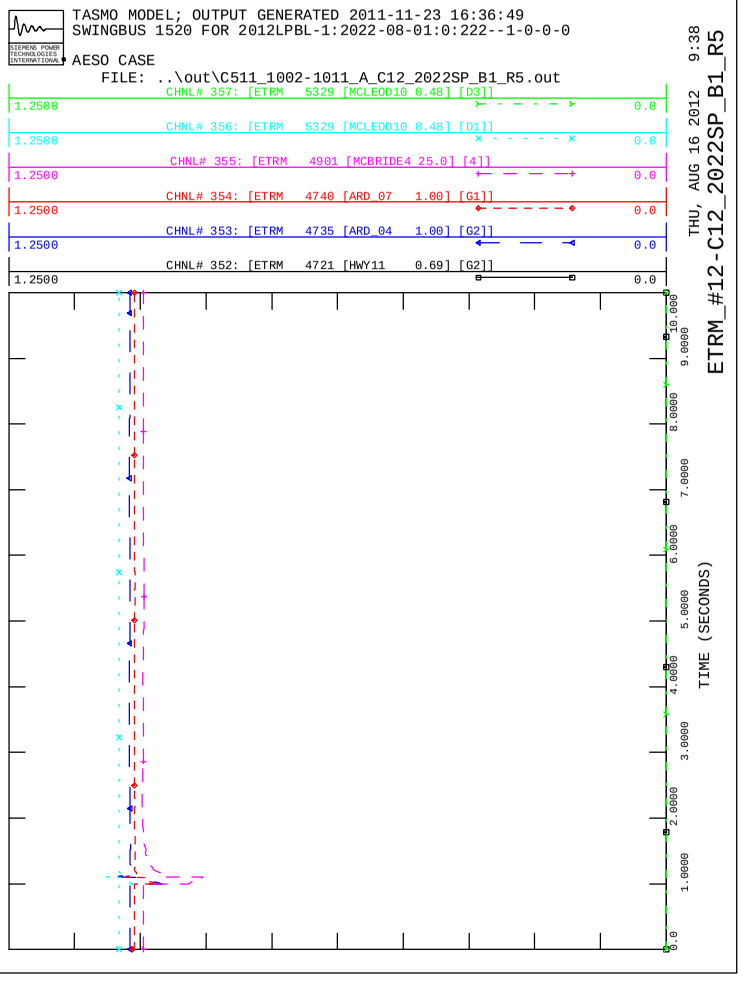

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:38
ETRM_#6-C12_2022SP_B1_R5

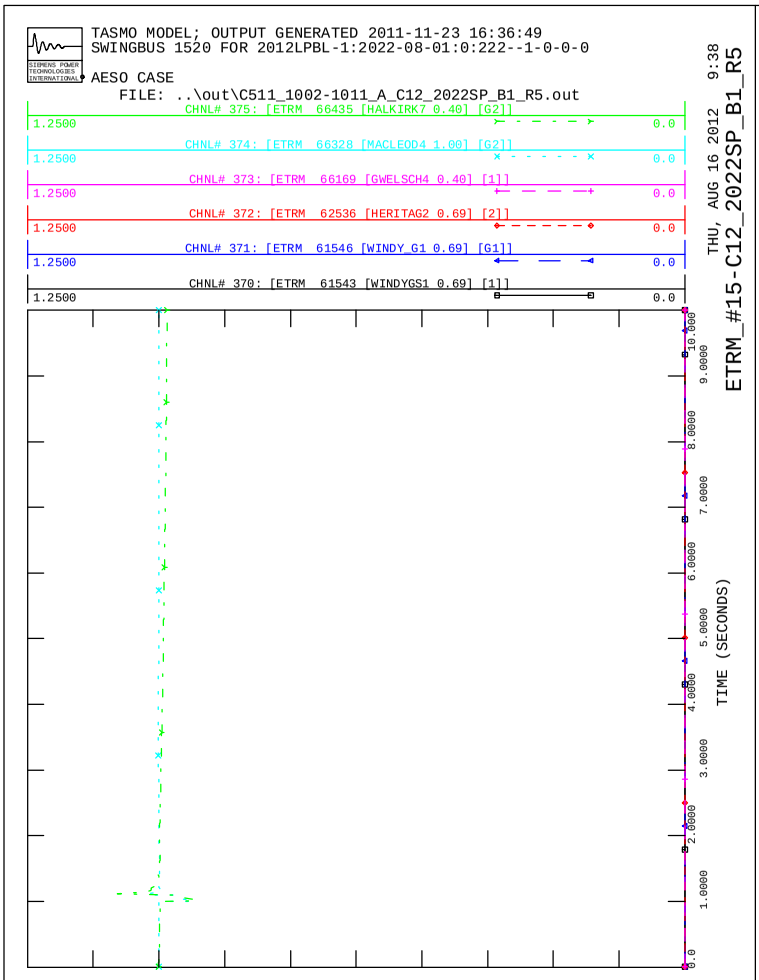

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:38
ETRM_#8-C12_2022SP_B1_R5

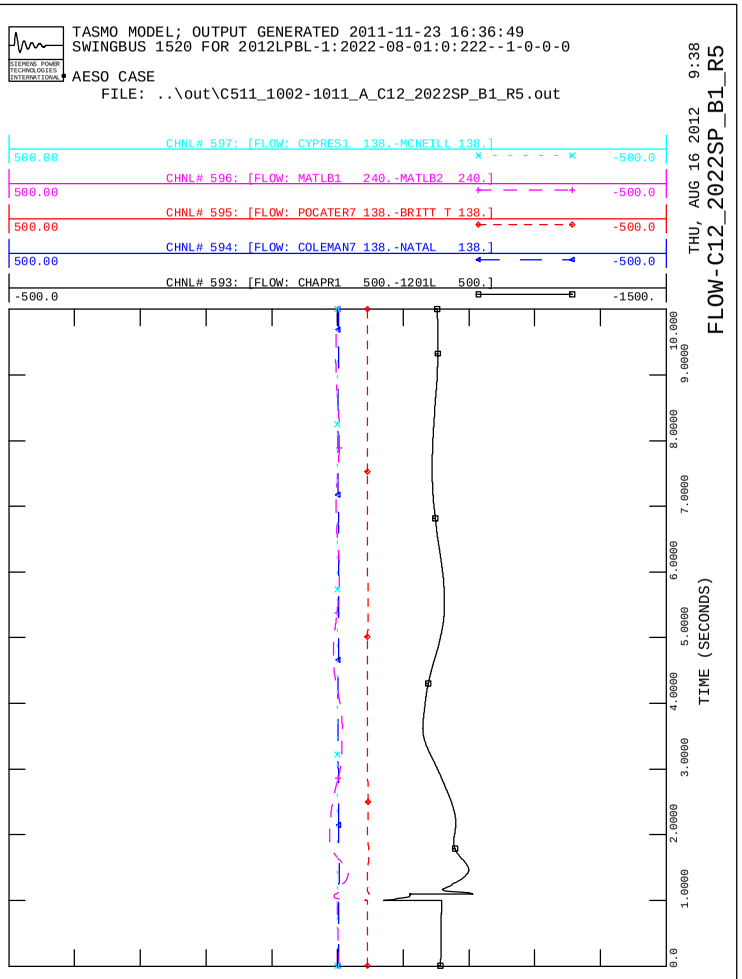

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#11-C12_2022SP_B1_R5

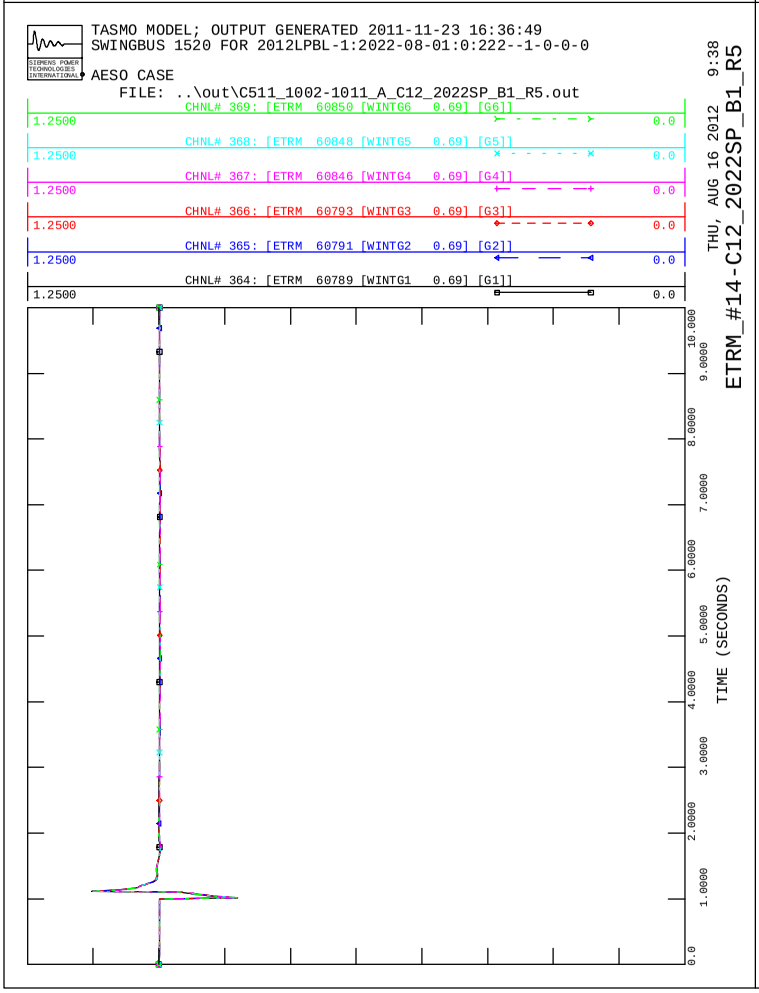

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#13-C12_2022SP_B1_R5

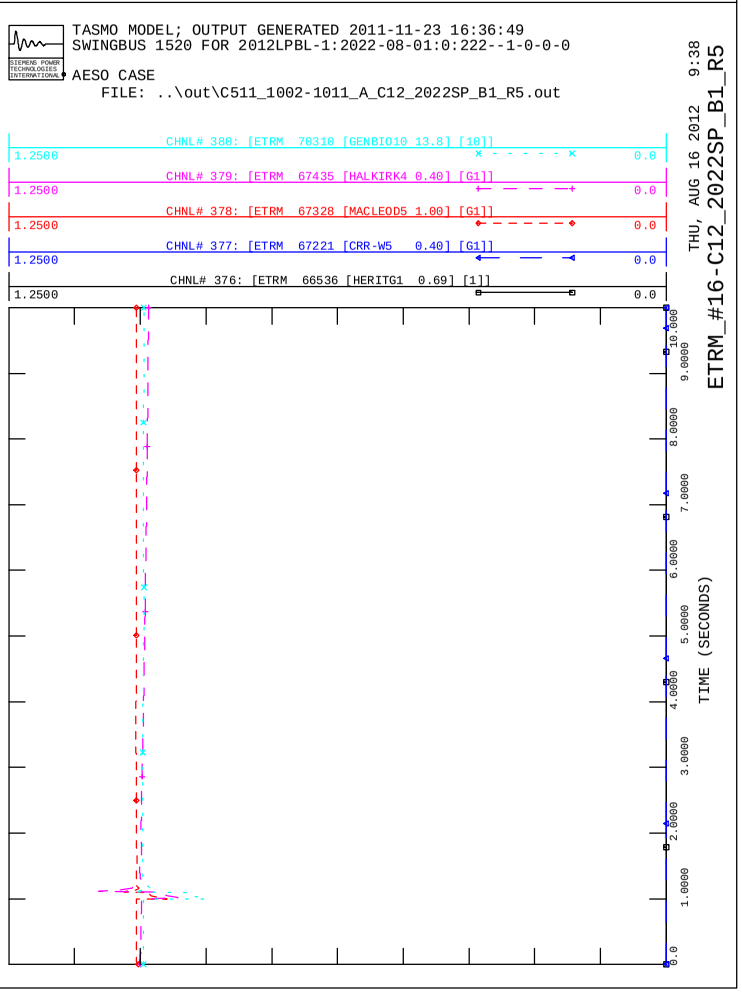

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#10-C12_2022SP_B1_R5

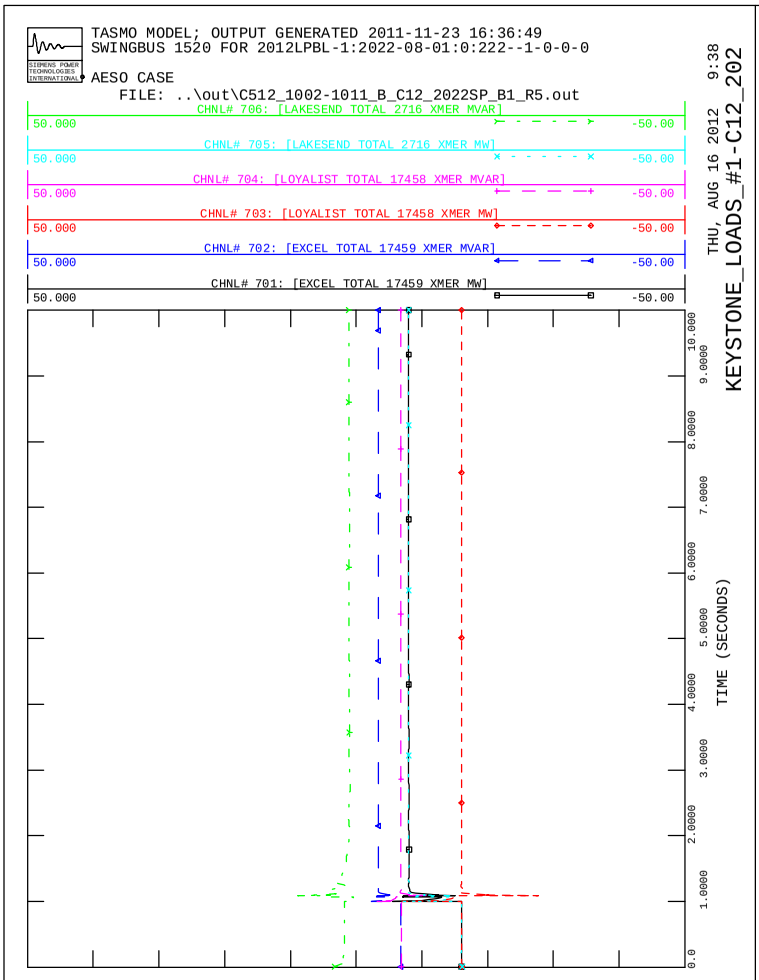

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#12-C12_2022SP_B1_R5

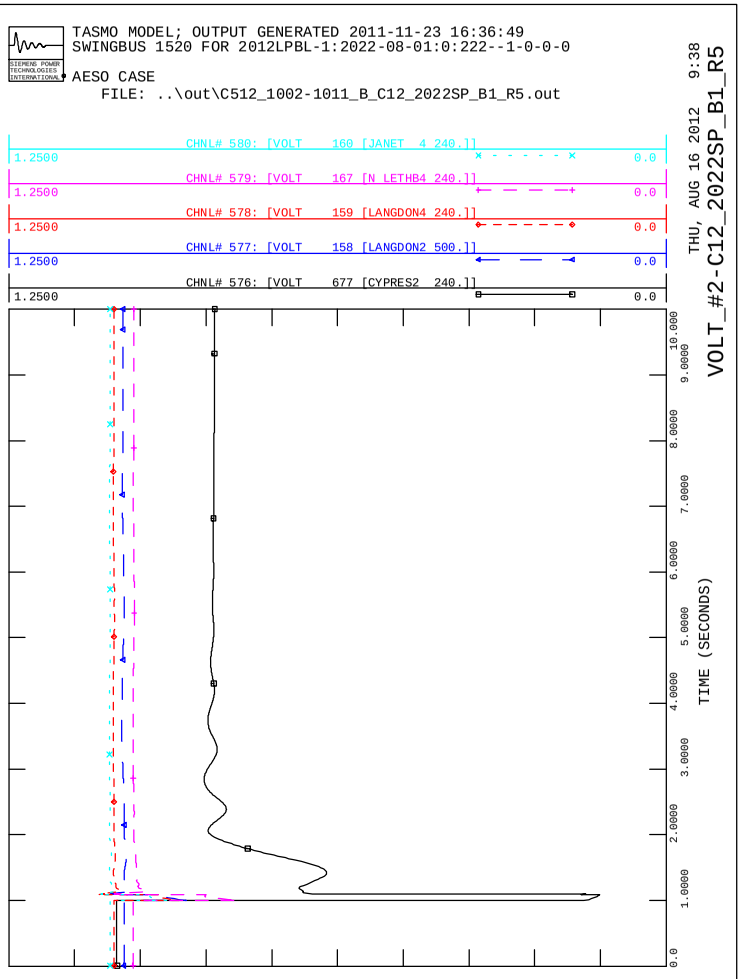

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:38
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)

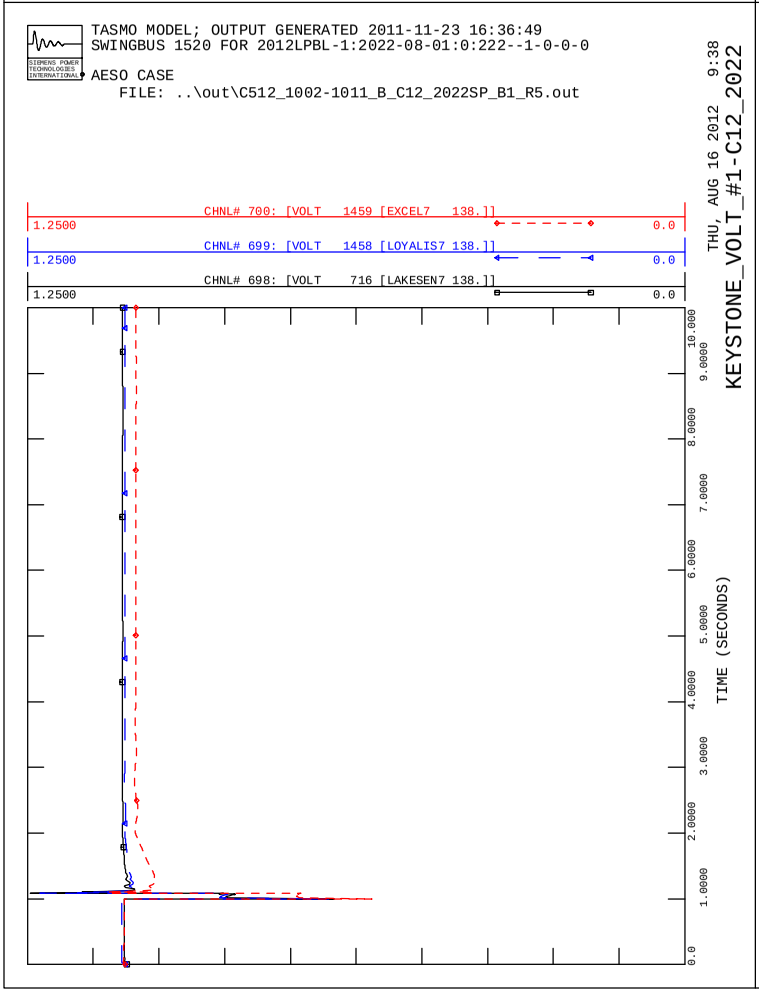

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:38
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)

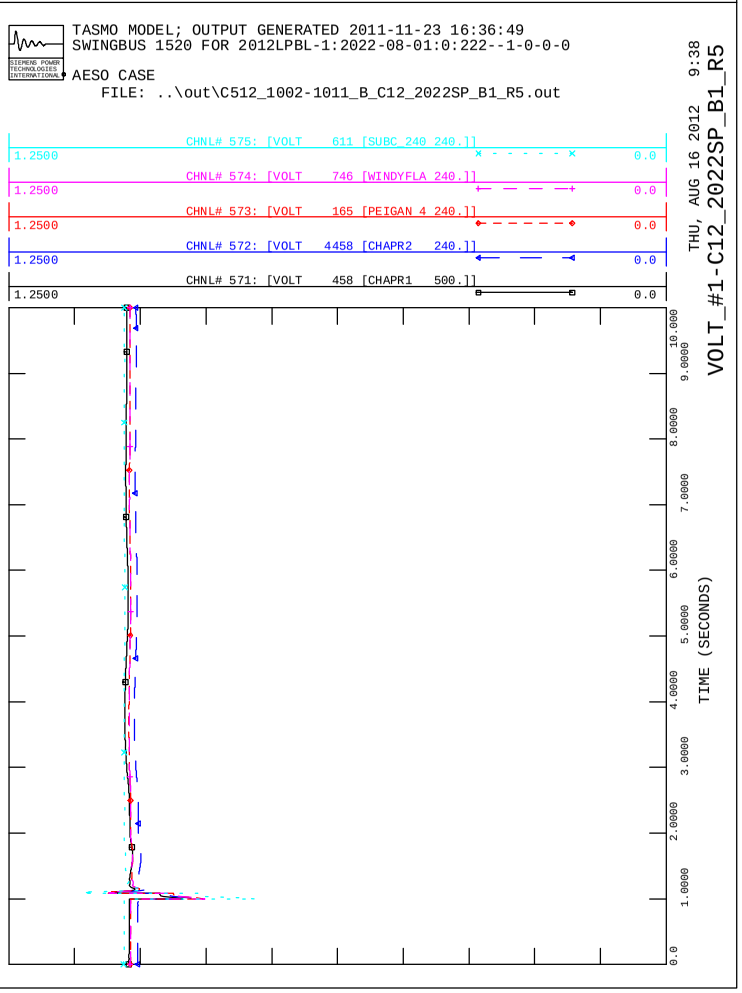

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:38
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C511_1002-1011_A_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:38
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 706: [LAKESEND TOTAL 2716 XMER MVAR]
CHNL# 705: [LAKESEND TOTAL 2716 XMER MW]
CHNL# 704: [LOYALIST TOTAL 17458 XMER MVAR]
CHNL# 703: [LOYALIST TOTAL 17458 XMER MW]
CHNL# 702: [EXCEL TOTAL 17459 XMER MVAR]
CHNL# 701: [EXCEL TOTAL 17459 XMER MW]
TIME (SECONDS)
THU, AUG 16 2012 9:38
KEYSTONE_LOADS_#1-C12_202

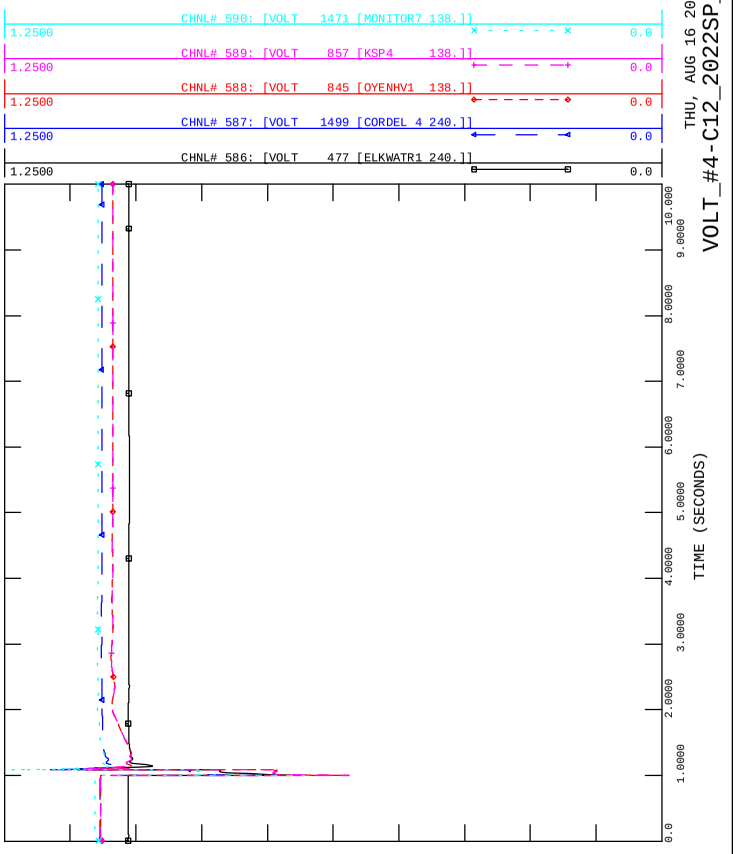

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 580: [VOLT 160 [JANET 4 240.]]
CHNL# 579: [VOLT 167 [N LETHB4 240.]]
CHNL# 578: [VOLT 159 [LANGDON4 240.]]
CHNL# 577: [VOLT 158 [LANGDON2 500.]]
CHNL# 576: [VOLT 677 [CYPRES2 240.]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
VOLT_#2-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 700: [VOLT 1459 [EXCEL7 138.]]
CHNL# 699: [VOLT 1458 [LOYALIS7 138.]]
CHNL# 698: [VOLT 716 [LAKESEN7 138.]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
KEYSTONE_VOLT_#1-C12_2022


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 575: [VOLT 611 [SUBC_240 240.]]
CHNL# 574: [VOLT 746 [WINDYFLA 240.]]
CHNL# 573: [VOLT 165 [PEIGAN 4 240.]]
CHNL# 572: [VOLT 4458 [CHAPR2 240.]]
CHNL# 571: [VOLT 458 [CHAPR1 500.]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
VOLT_#1-C12_2022SP_B1_R5

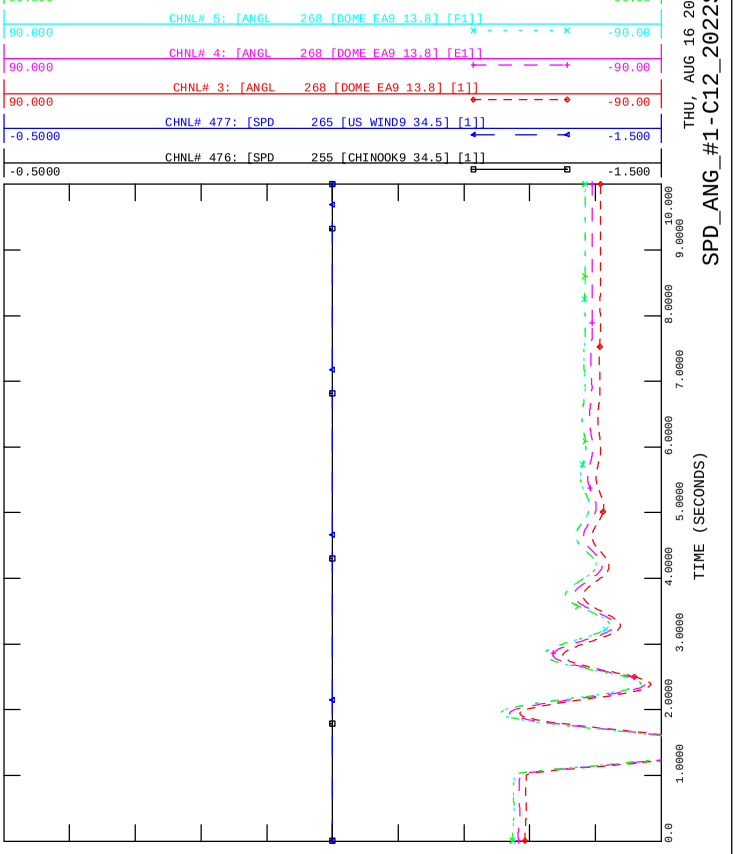
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out



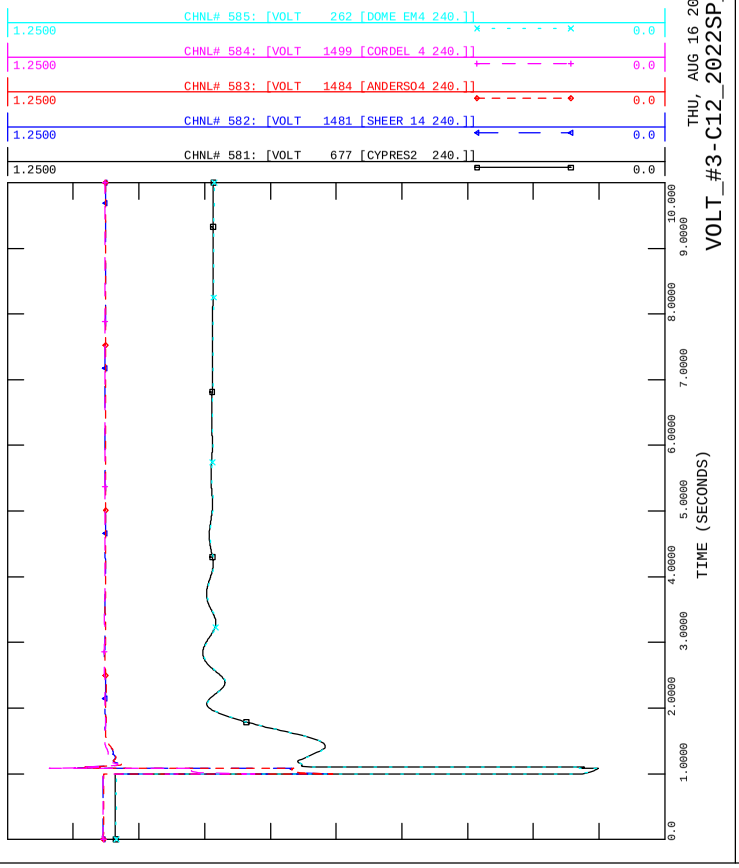
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out



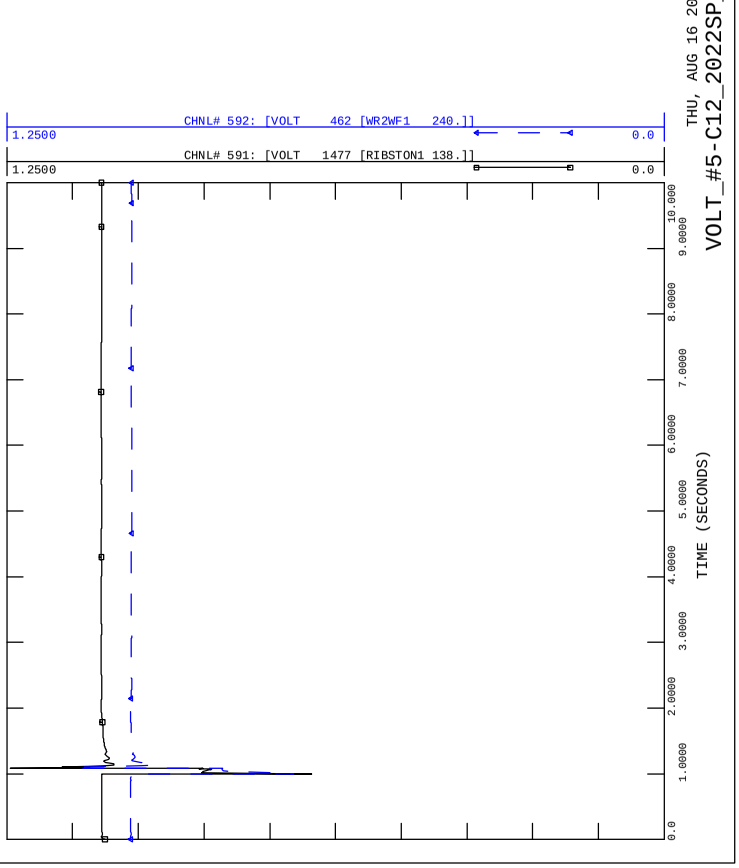
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

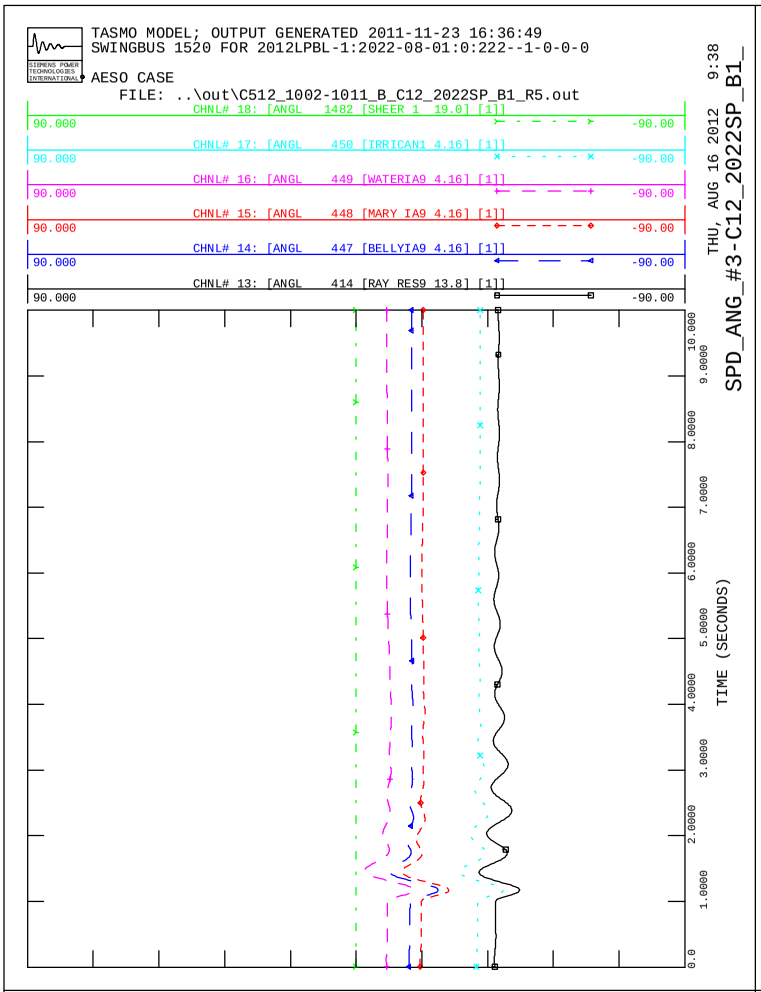
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out

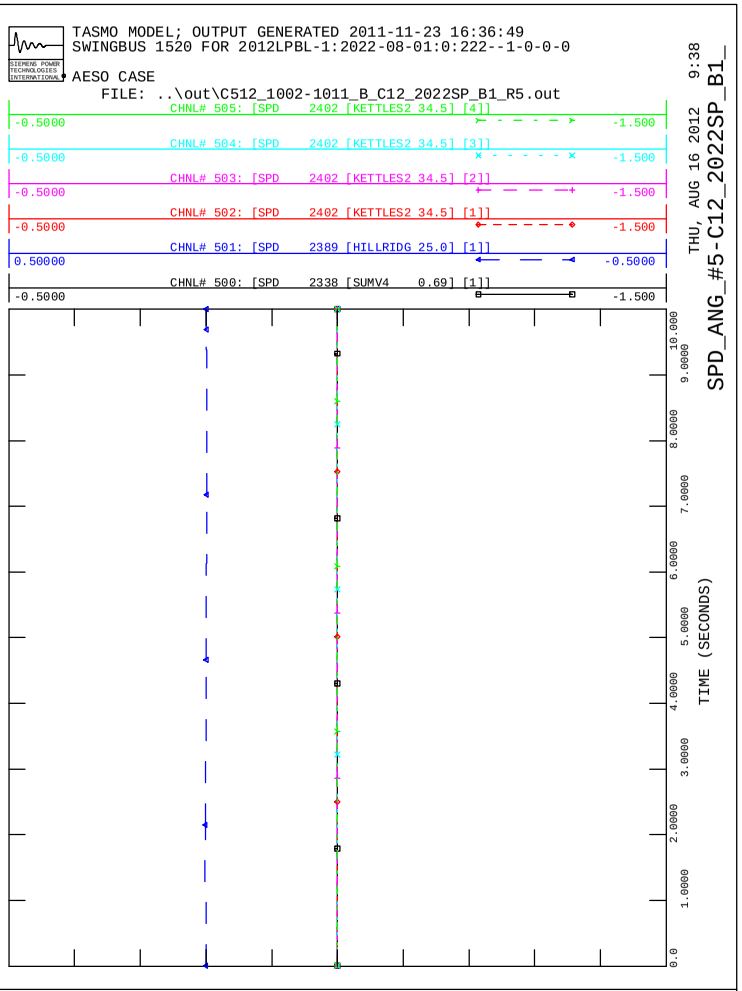


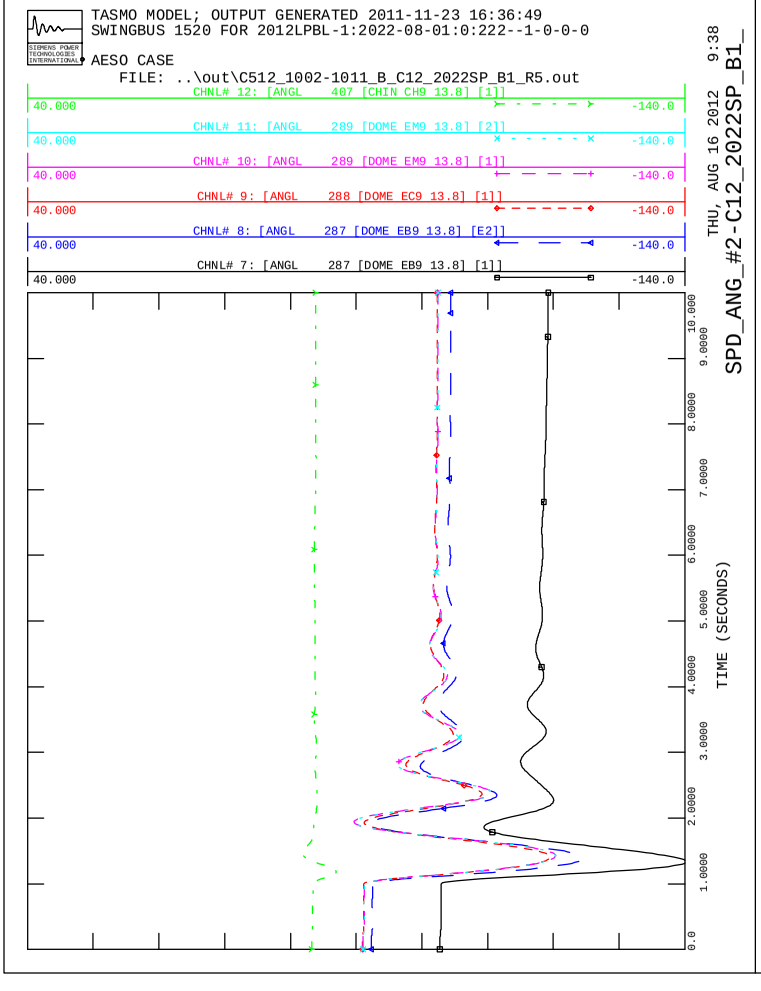
TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0

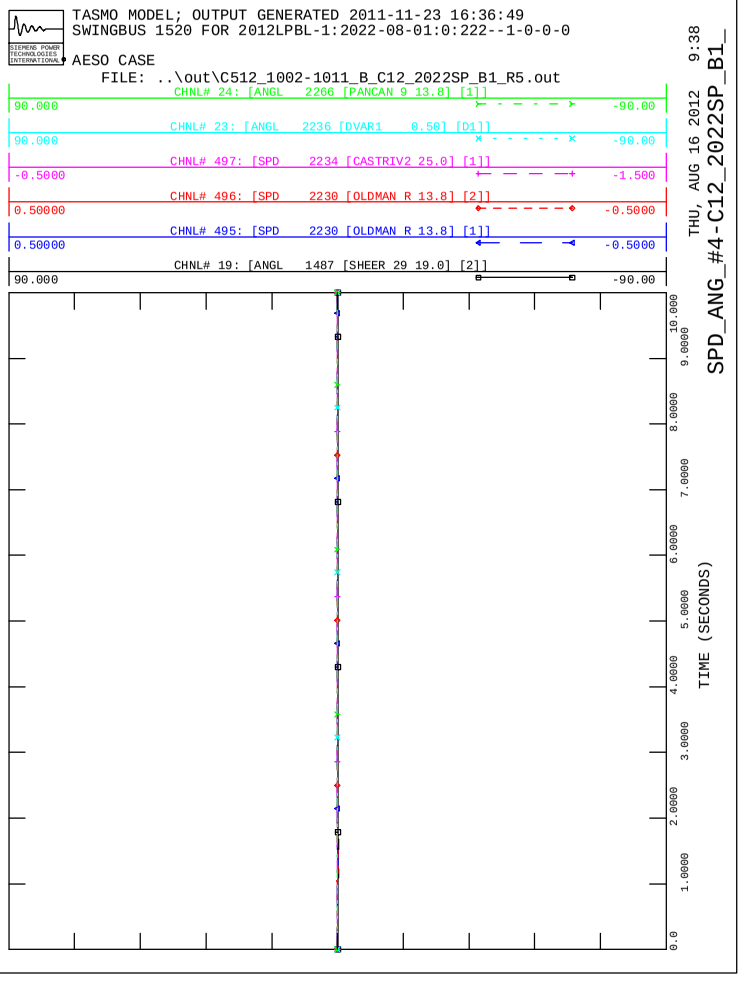
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out

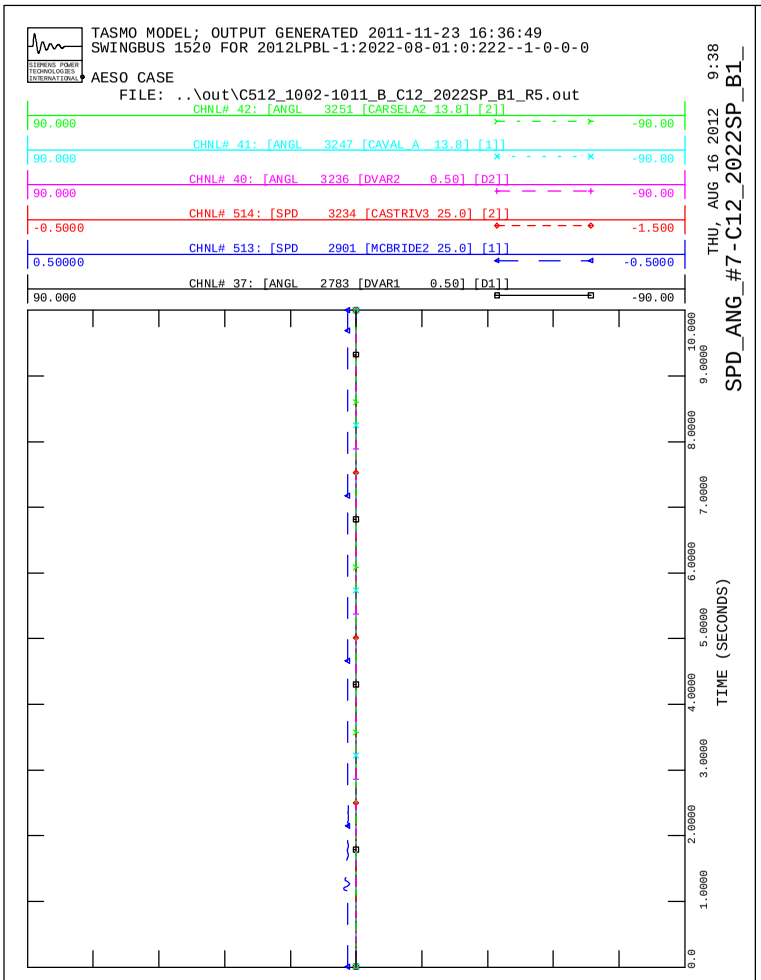


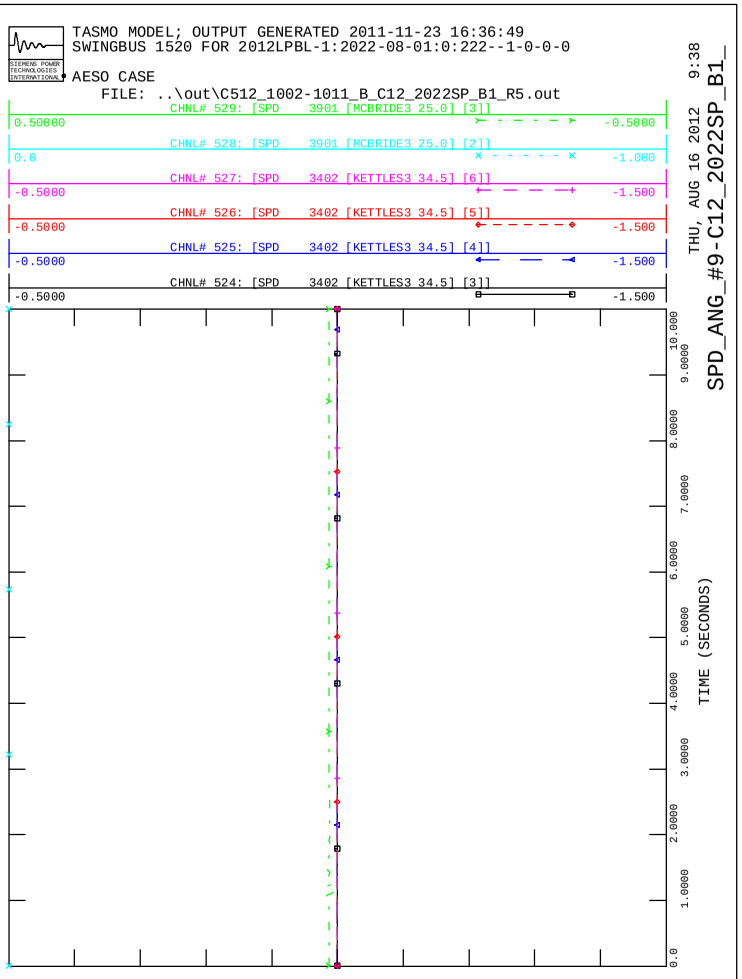

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 18: [ANGL 1482 [SHEER 1 19.0] [1]]
CHNL# 17: [ANGL 450 [IRRICAN1 4.16] [1]]
CHNL# 16: [ANGL 449 [WATERIA9 4.16] [1]]
CHNL# 15: [ANGL 448 [MARY IA9 4.16] [1]]
CHNL# 14: [ANGL 447 [BELLYIA9 4.16] [1]]
CHNL# 13: [ANGL 414 [RAY RES9 13.8] [1]]
90.000
-90.00
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#3-C12_2022SP_B1_

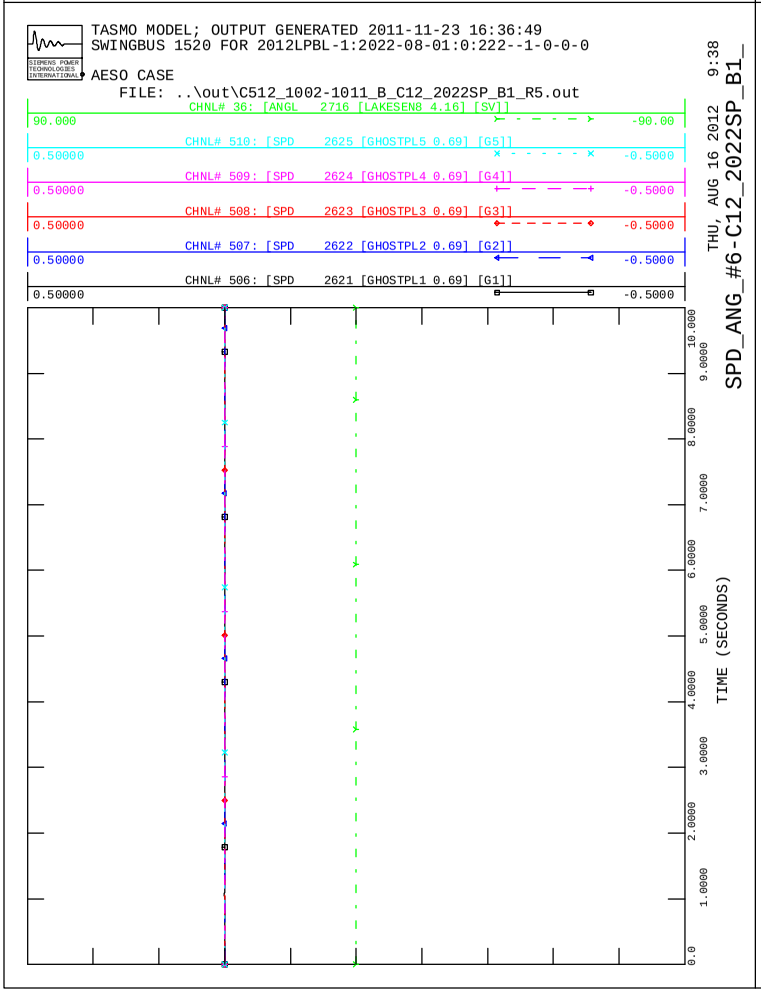

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 505: [SPD 2402 [KETTLES2 34.5] [4]]
CHNL# 504: [SPD 2402 [KETTLES2 34.5] [3]]
CHNL# 503: [SPD 2402 [KETTLES2 34.5] [2]]
CHNL# 502: [SPD 2402 [KETTLES2 34.5] [1]]
CHNL# 501: [SPD 2389 [HILLRIDG 25.0] [1]]
CHNL# 500: [SPD 2338 [SUMV4 0.69] [1]]
-0.5000
-1.500
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#5-C12_2022SP_B1_

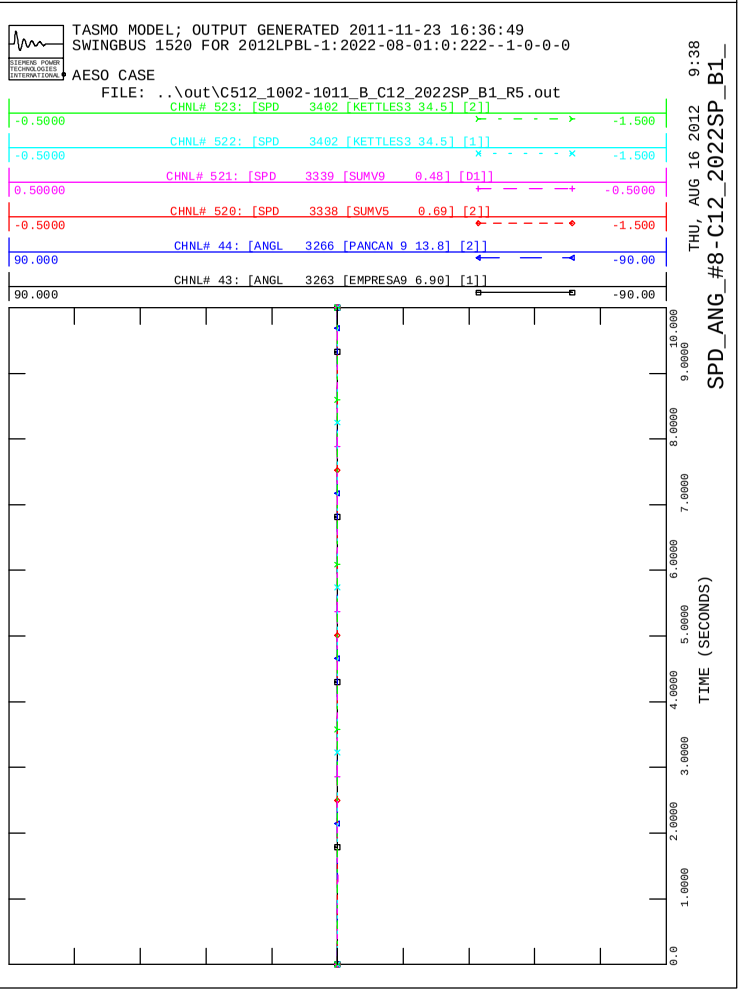

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 12: [ANGL 407 [CHIN CH9 13.8] [1]]
CHNL# 11: [ANGL 289 [DOME EM9 13.8] [2]]
CHNL# 10: [ANGL 289 [DOME EM9 13.8] [1]]
CHNL# 9: [ANGL 288 [DOME EC9 13.8] [1]]
CHNL# 8: [ANGL 287 [DOME EB9 13.8] [E2]]
CHNL# 7: [ANGL 287 [DOME EB9 13.8] [1]]
40.000
-140.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#2-C12_2022SP_B1_

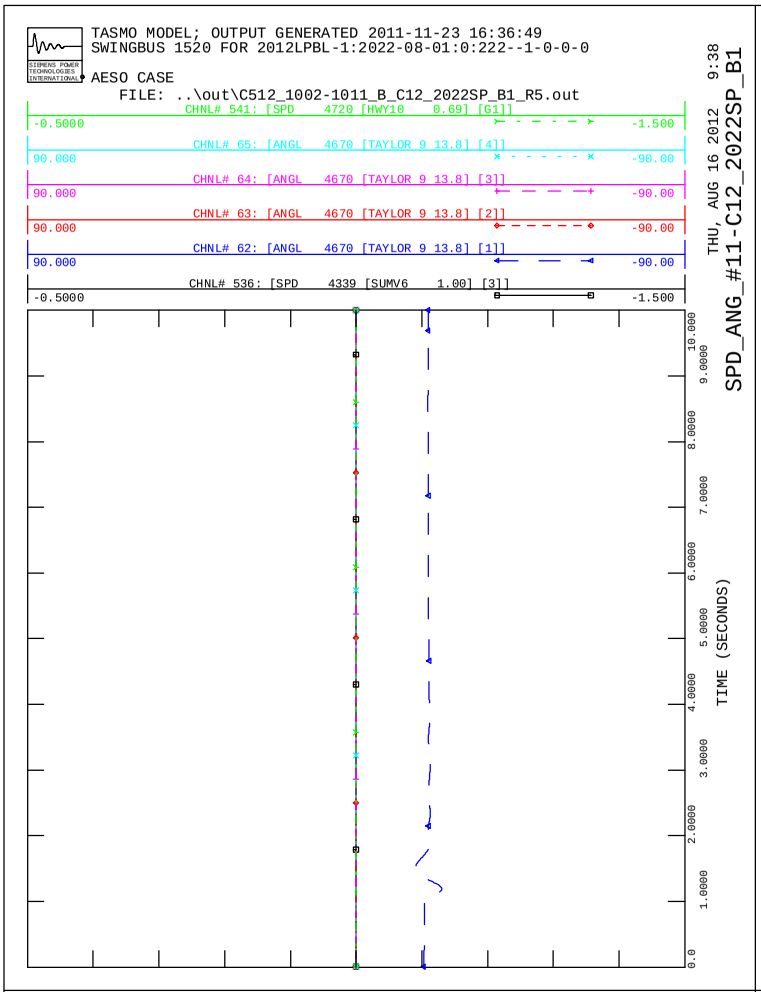

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 24: [ANGL 2266 [PANCAN 9 13.8] [1]]
CHNL# 23: [ANGL 2236 [DVAR1 0.50] [D1]]
CHNL# 497: [SPD 2234 [CASTRIV2 25.0] [1]]
CHNL# 496: [SPD 2230 [OLDMAN R 13.8] [2]]
CHNL# 495: [SPD 2230 [OLDMAN R 13.8] [1]]
CHNL# 19: [ANGL 1487 [SHEER 29 19.0] [2]]
90.000
-90.00
0.50000
-0.5000
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#4-C12_2022SP_B1_

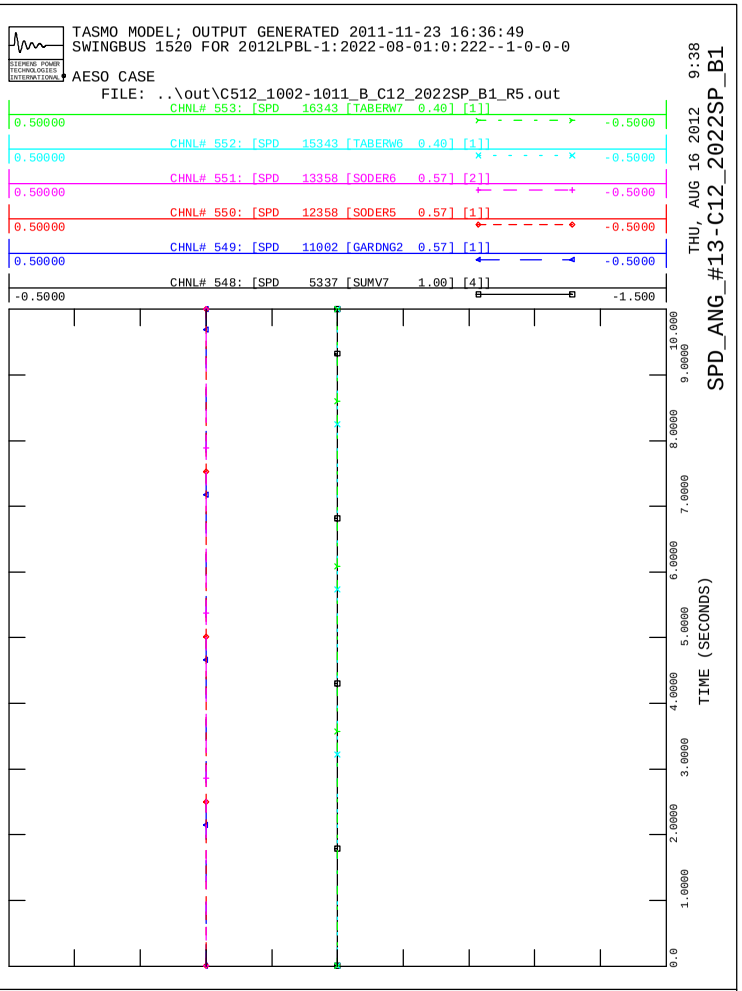

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 42: [ANGL 3251 [CARSELA2 13.8] [2]]
CHNL# 41: [ANGL 3247 [CAVAL A 13.8] [1]]
CHNL# 40: [ANGL 3236 [DVAR2 0.50] [D2]]
CHNL# 514: [SPD 3234 [CASTRIV3 25.0] [2]]
CHNL# 513: [SPD 2901 [MCBRIDE2 25.0] [1]]
CHNL# 37: [ANGL 2783 [DVAR1 0.50] [D1]]
TIME (SECONDS)
SPD_ANG_#7-C12_2022SP_B1_
THU, AUG 16 2012 9:38

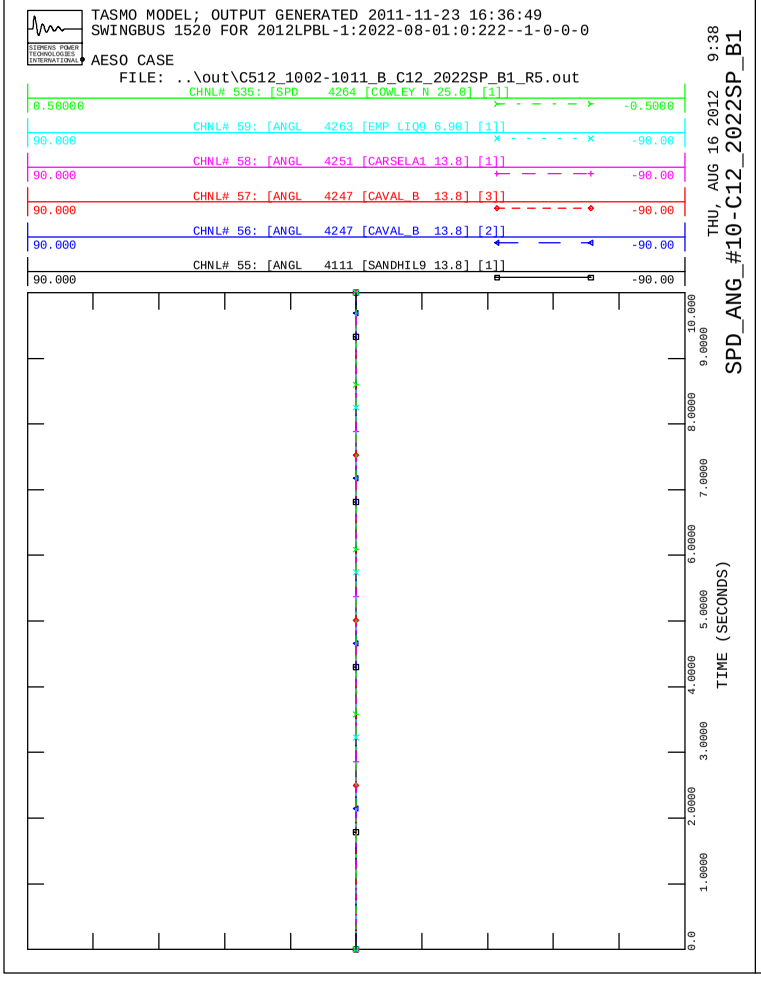

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 529: [SPD 3901 [MCBRIDE3 25.0] [3]]
CHNL# 528: [SPD 3901 [MCBRIDE3 25.0] [2]]
CHNL# 527: [SPD 3402 [KETTLES3 34.5] [6]]
CHNL# 526: [SPD 3402 [KETTLES3 34.5] [5]]
CHNL# 525: [SPD 3402 [KETTLES3 34.5] [4]]
CHNL# 524: [SPD 3402 [KETTLES3 34.5] [3]]
TIME (SECONDS)
SPD_ANG_#9-C12_2022SP_B1_
THU, AUG 16 2012 9:38

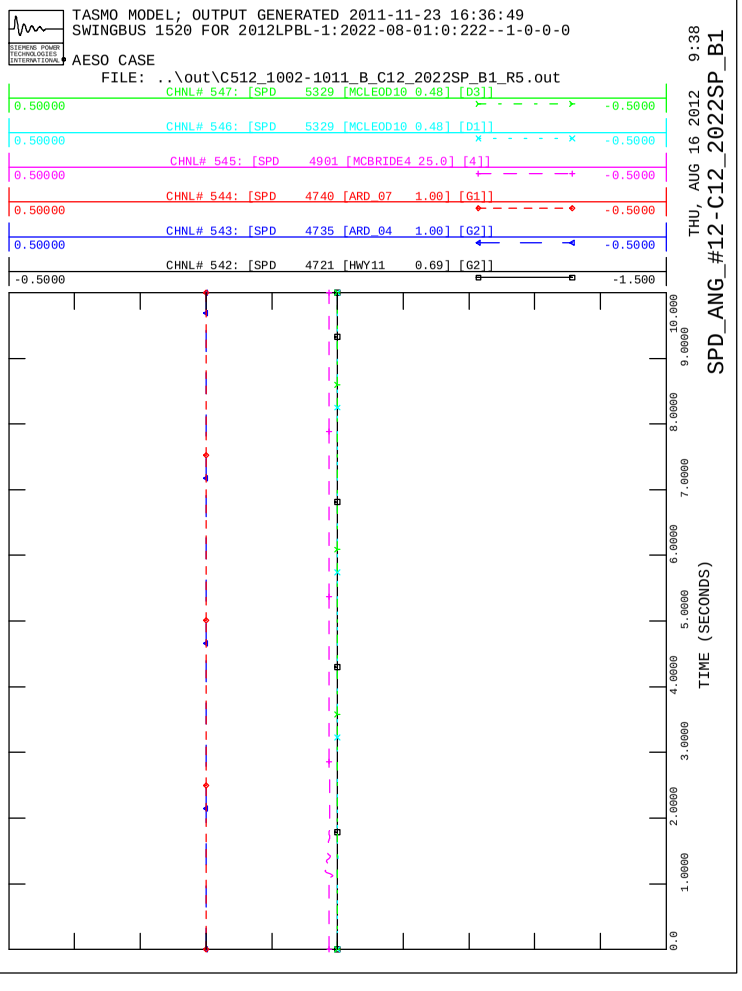

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 36: [ANGL 2716 [LAKESEN8 4.16] [SV]]
CHNL# 510: [SPD 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 509: [SPD 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 508: [SPD 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 507: [SPD 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 506: [SPD 2621 [GHOSTPL1 0.69] [G1]]
TIME (SECONDS)
SPD_ANG_#6-C12_2022SP_B1_
THU, AUG 16 2012 9:38

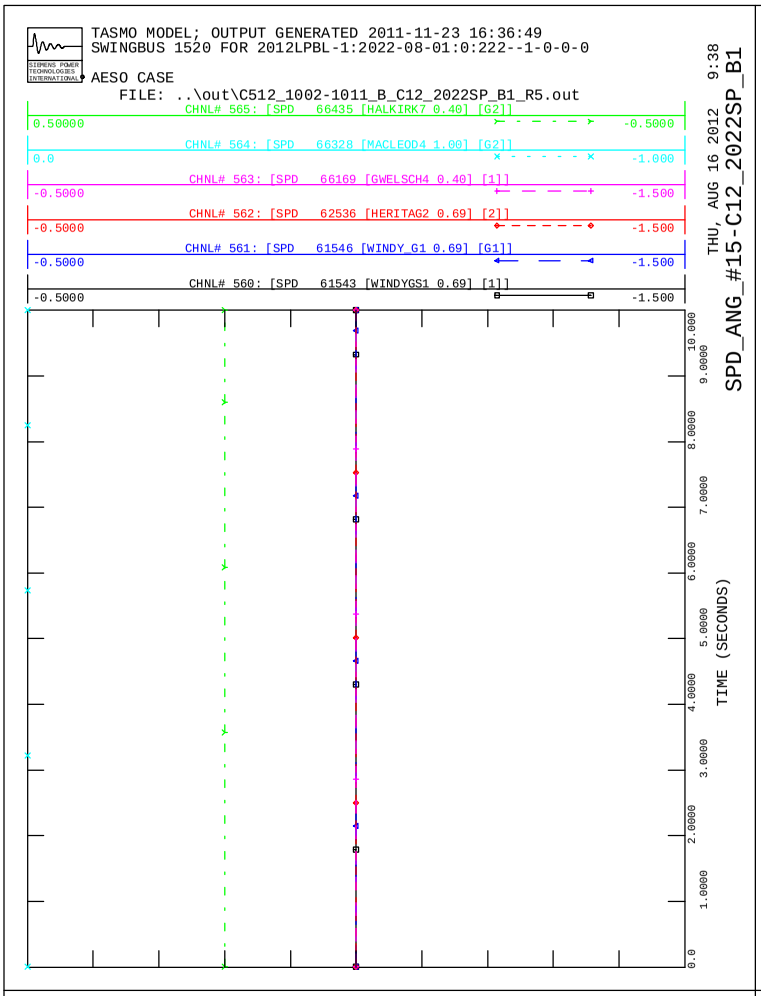

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 523: [SPD 3402 [KETTLES3 34.5] [2]]
CHNL# 522: [SPD 3402 [KETTLES3 34.5] [1]]
CHNL# 521: [SPD 3339 [SUMV9 0.48] [D1]]
CHNL# 520: [SPD 3338 [SUMV5 0.69] [2]]
CHNL# 44: [ANGL 3266 [PANCAN 9 13.8] [2]]
CHNL# 43: [ANGL 3263 [EMPRESA9 6.90] [1]]
TIME (SECONDS)
SPD_ANG_#8-C12_2022SP_B1_
THU, AUG 16 2012 9:38

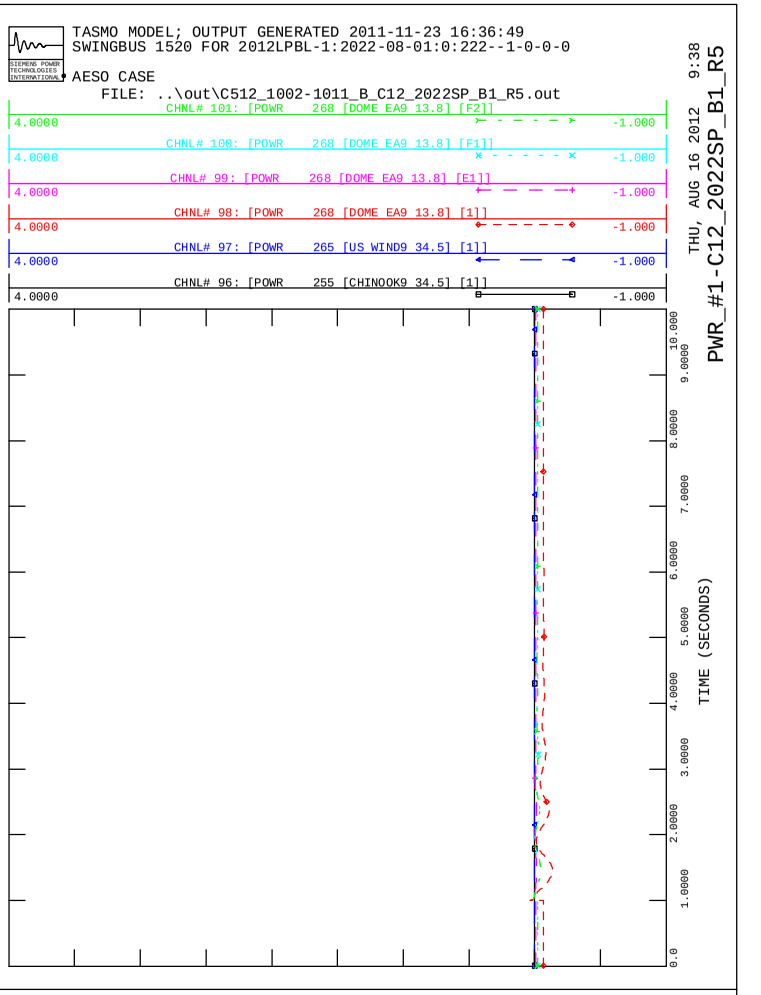

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 541: [SPD 4720 [HWY10 0.69] [G1]]
CHNL# 65: [ANGL 4670 [TAYLOR_9 13.8] [4]]
CHNL# 64: [ANGL 4670 [TAYLOR_9 13.8] [3]]
CHNL# 63: [ANGL 4670 [TAYLOR_9 13.8] [2]]
CHNL# 62: [ANGL 4670 [TAYLOR_9 13.8] [1]]
CHNL# 536: [SPD 4339 [SUMV6 1.00] [3]]
THU, AUG 16 2012 9:38
SPD_ANG_#11-C12_2022SP_B1
TIME (SECONDS)

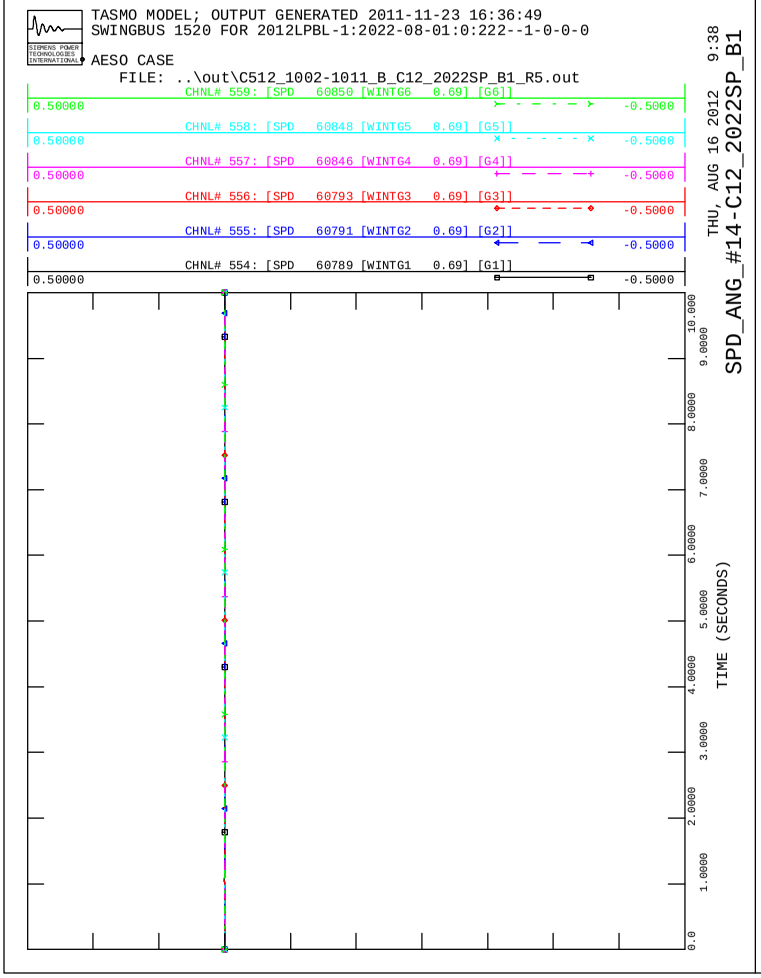

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 553: [SPD 16343 [TABERW7 0.40] [1]]
CHNL# 552: [SPD 15343 [TABERW6 0.40] [1]]
CHNL# 551: [SPD 13358 [SODER6 0.57] [2]]
CHNL# 550: [SPD 12358 [SODER5 0.57] [1]]
CHNL# 549: [SPD 11002 [GARDNG2 0.57] [1]]
CHNL# 548: [SPD 5337 [SUMV7 1.00] [4]]
THU, AUG 16 2012 9:38
SPD_ANG_#13-C12_2022SP_B1
TIME (SECONDS)

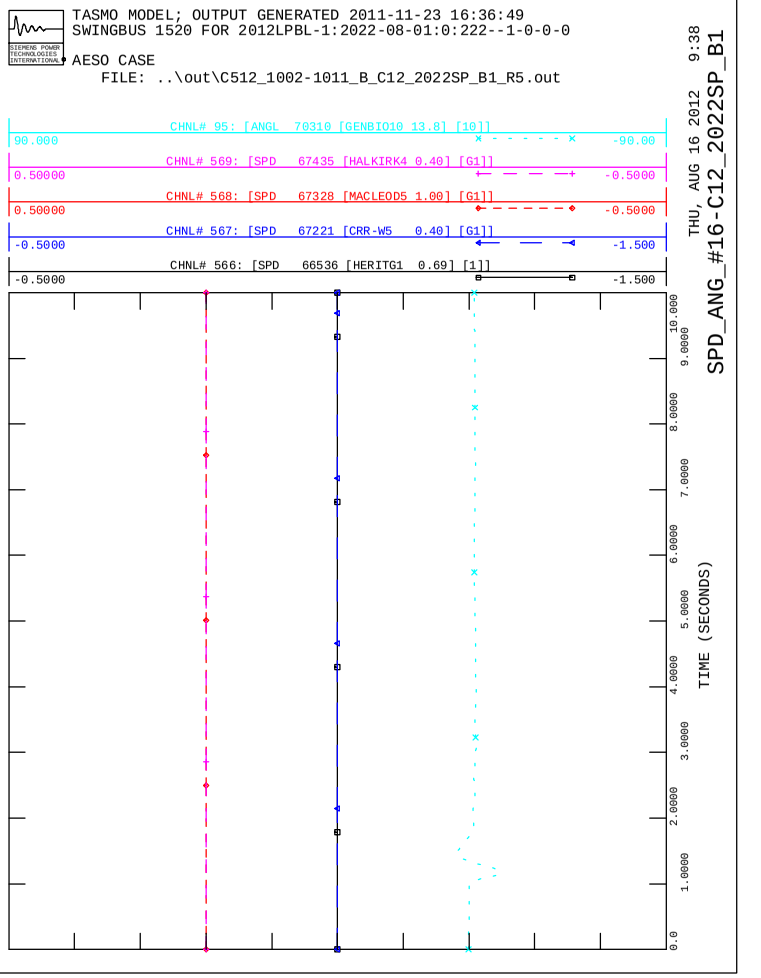

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 535: [SPD 4264 [COWLEY N 25.0] [1]]
CHNL# 59: [ANGL 4263 [EMP LIQ9 6.90] [1]]
CHNL# 58: [ANGL 4251 [CARSELA1 13.8] [1]]
CHNL# 57: [ANGL 4247 [CAVAL_B 13.8] [3]]
CHNL# 56: [ANGL 4247 [CAVAL_B 13.8] [2]]
CHNL# 55: [ANGL 4111 [SANDHIL9 13.8] [1]]
THU, AUG 16 2012 9:38
SPD_ANG_#10-C12_2022SP_B1
TIME (SECONDS)

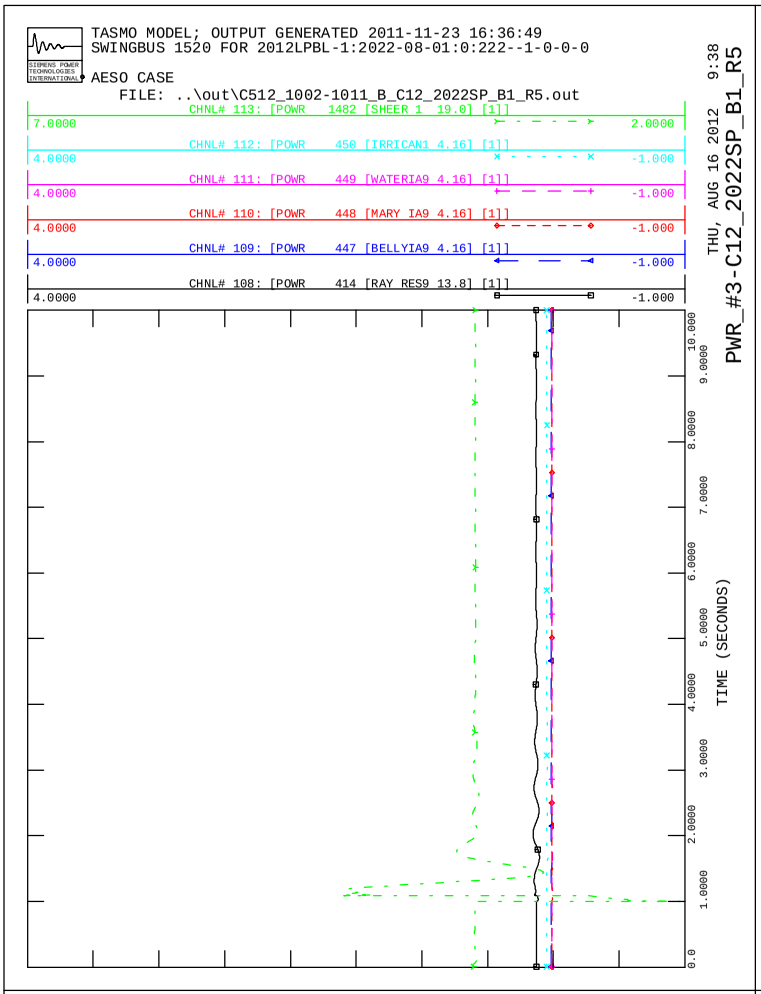

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 547: [SPD 5329 [MCLEOD10 0.48] [D3]]
CHNL# 546: [SPD 5329 [MCLEOD10 0.48] [D1]]
CHNL# 545: [SPD 4901 [MCBRIDE4 25.0] [4]]
CHNL# 544: [SPD 4740 [ARD_07 1.00] [G1]]
CHNL# 543: [SPD 4735 [ARD_04 1.00] [G2]]
CHNL# 542: [SPD 4721 [HWY11 0.69] [G2]]
THU, AUG 16 2012 9:38
SPD_ANG_#12-C12_2022SP_B1
TIME (SECONDS)

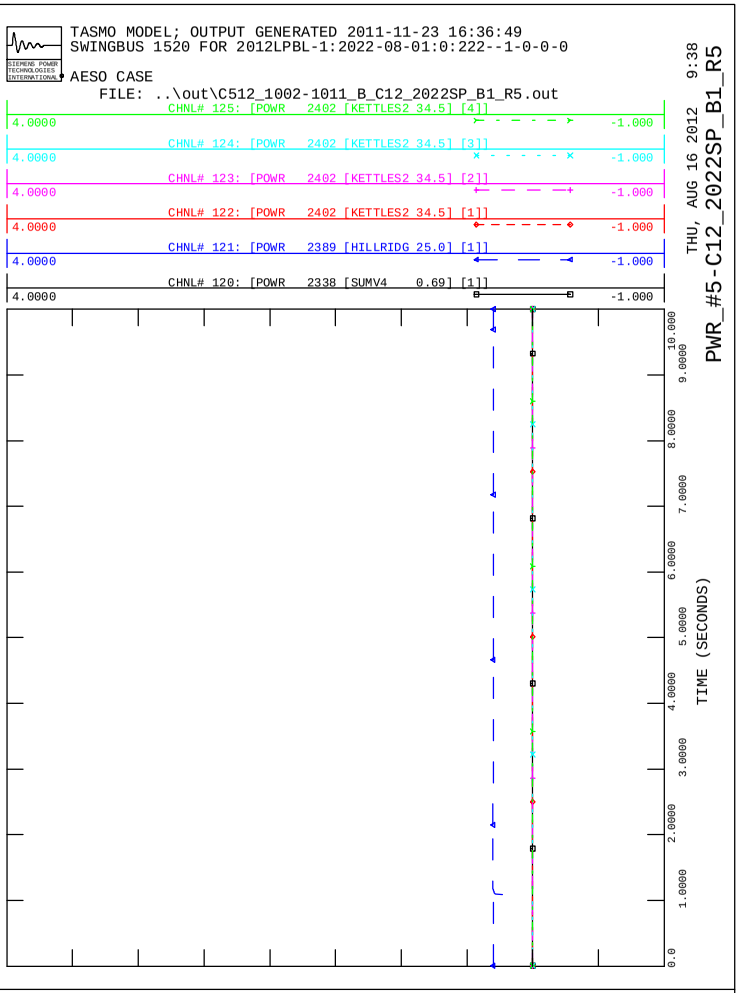

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 565: [SPD 66435 [HALKIRK7 0.40] [G2]]
CHNL# 564: [SPD 66328 [MACLEOD4 1.00] [G2]]
CHNL# 563: [SPD 66169 [GWELSCH4 0.40] [1]]
CHNL# 562: [SPD 62536 [HERITAG2 0.69] [2]]
CHNL# 561: [SPD 61546 [WINDY_G1 0.69] [G1]]
CHNL# 560: [SPD 61543 [WINDYGS1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#15-C12_2022SP_B1

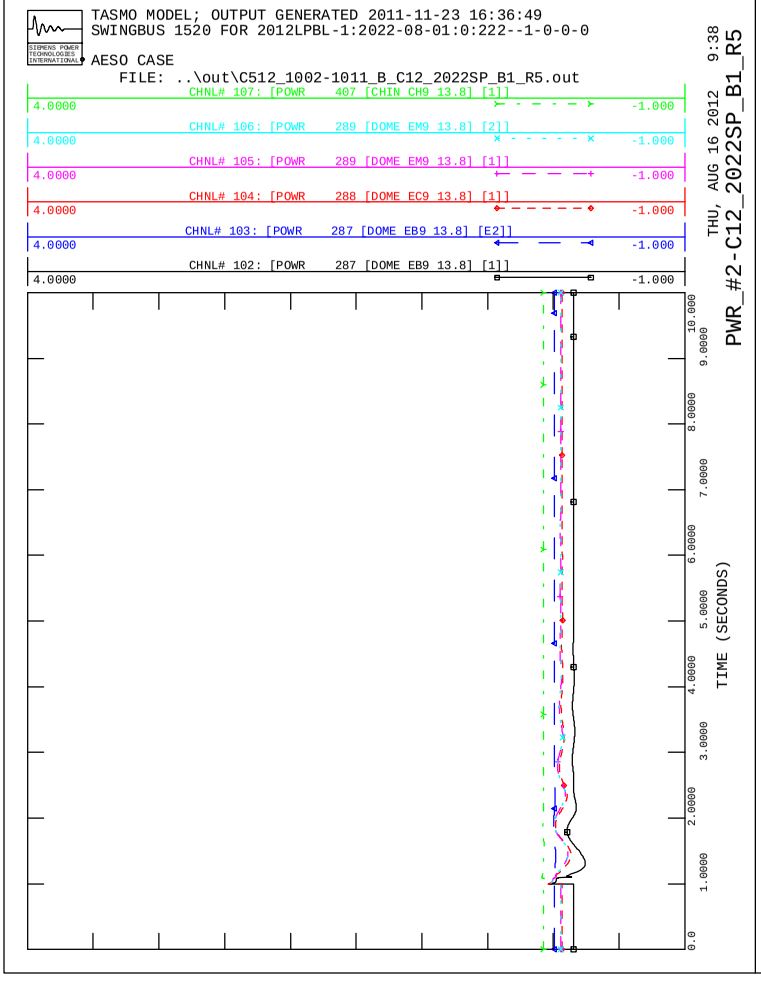

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 101: [POWR 268 [DOME EA9 13.8] [F2]]
CHNL# 100: [POWR 268 [DOME EA9 13.8] [F1]]
CHNL# 99: [POWR 268 [DOME EA9 13.8] [E1]]
CHNL# 98: [POWR 268 [DOME EA9 13.8] [1]]
CHNL# 97: [POWR 265 [US WIND9 34.5] [1]]
CHNL# 96: [POWR 255 [CHINOOK9 34.5] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#1-C12_2022SP_B1_R5

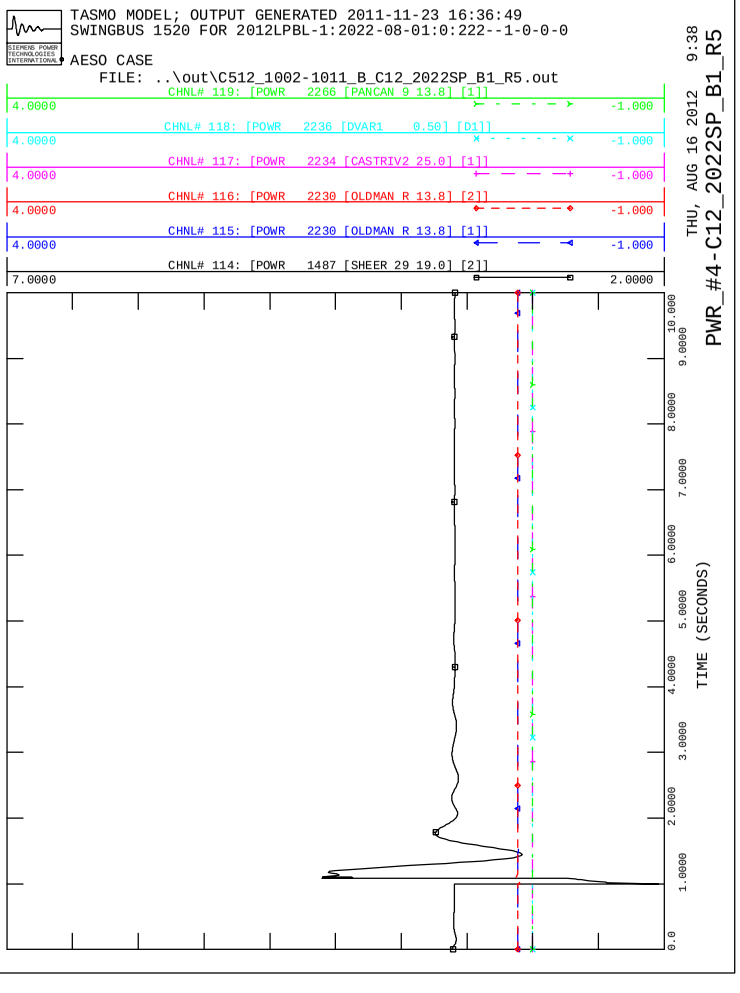

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 559: [SPD 60850 [WINTG6 0.69] [G6]]
CHNL# 558: [SPD 60848 [WINTG5 0.69] [G5]]
CHNL# 557: [SPD 60846 [WINTG4 0.69] [G4]]
CHNL# 556: [SPD 60793 [WINTG3 0.69] [G3]]
CHNL# 555: [SPD 60791 [WINTG2 0.69] [G2]]
CHNL# 554: [SPD 60789 [WINTG1 0.69] [G1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#14-C12_2022SP_B1

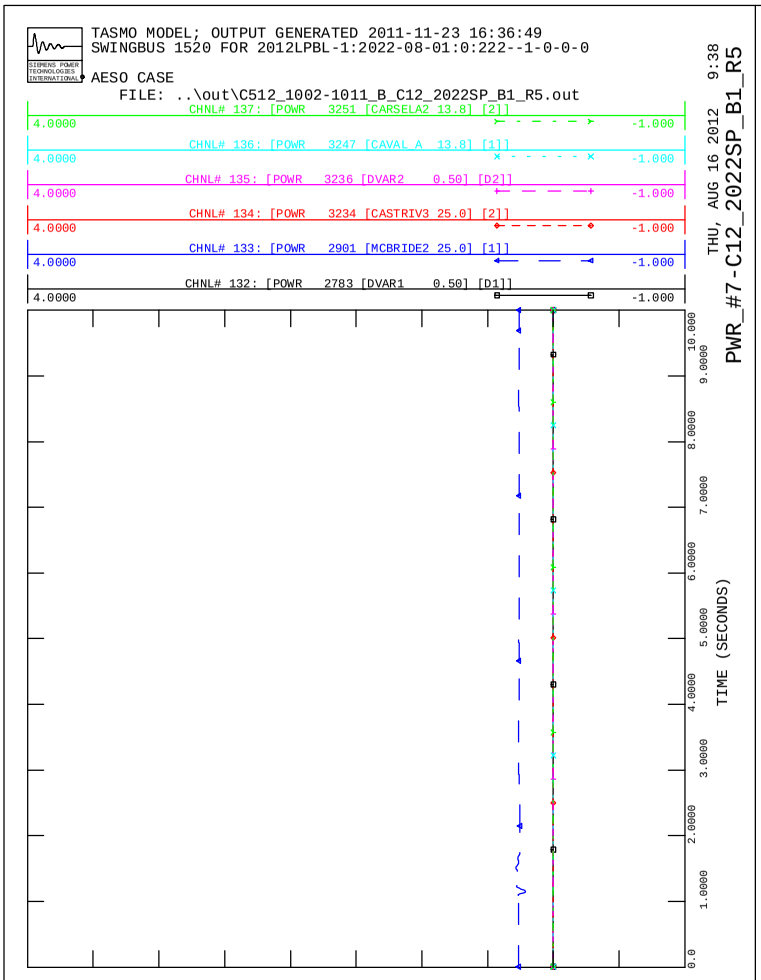

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 95: [ANGL 70310 [GENBIO10 13.8] [10]]
CHNL# 569: [SPD 67435 [HALKIRK4 0.40] [G1]]
CHNL# 568: [SPD 67328 [MACLEOD5 1.00] [G1]]
CHNL# 567: [SPD 67221 [CRR-W5 0.40] [G1]]
CHNL# 566: [SPD 66536 [HERITG1 0.69] [1]]
TIME (SECONDS)
THU, AUG 16 2012 9:38
SPD_ANG_#16-C12_2022SP_B1

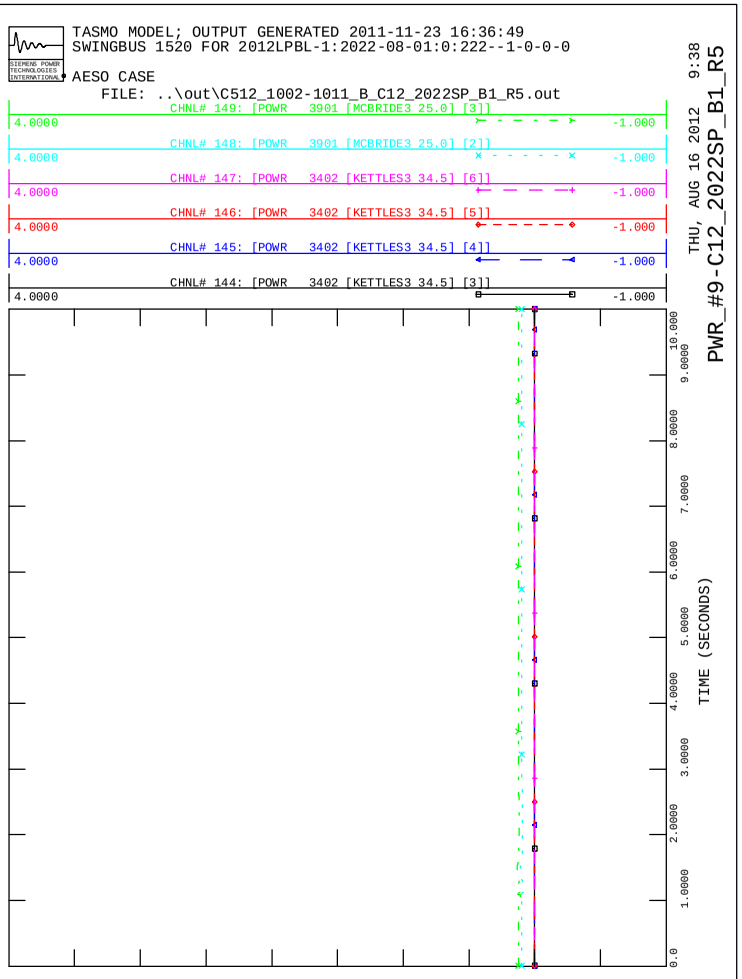

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 113: [POWR 1482 [SHEER 1 19.0] [1]]
CHNL# 112: [POWR 450 [IRRICAN1 4.16] [1]]
CHNL# 111: [POWR 449 [WATERIA9 4.16] [1]]
CHNL# 110: [POWR 448 [MARY IA9 4.16] [1]]
CHNL# 109: [POWR 447 [BELLYIA9 4.16] [1]]
CHNL# 108: [POWR 414 [RAY RES9 13.8] [1]]
THU, AUG 16 2012 9:38
PWR_#3-C12_2022SP_B1_R5
TIME (SECONDS)

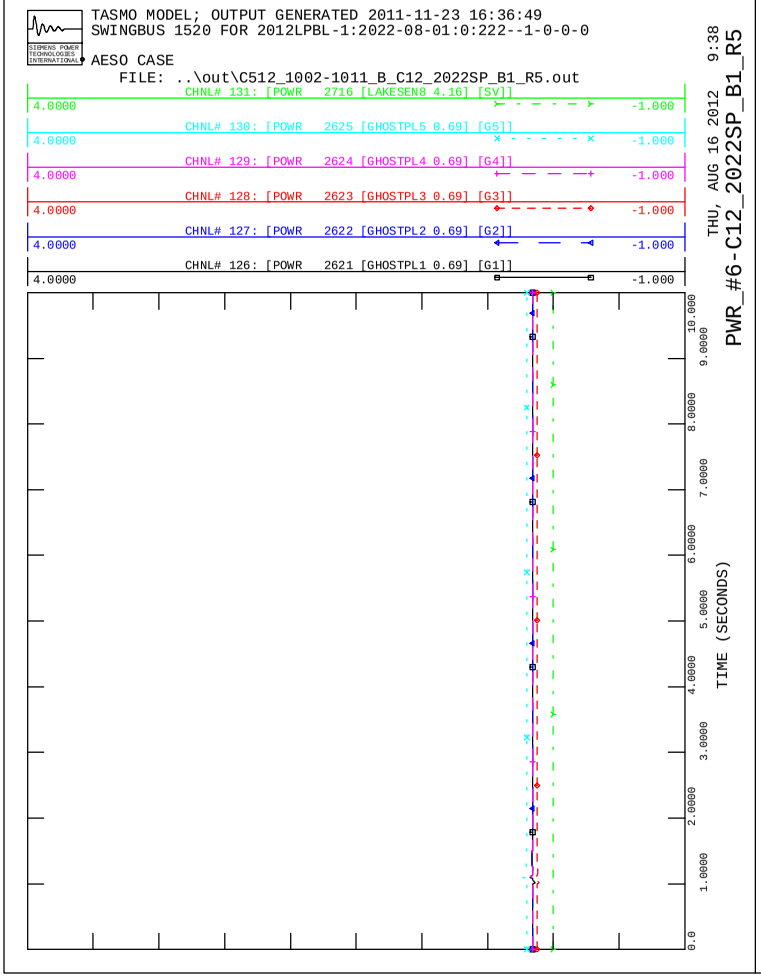

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 125: [POWR 2402 [KETTLES2 34.5] [4]]
CHNL# 124: [POWR 2402 [KETTLES2 34.5] [3]]
CHNL# 123: [POWR 2402 [KETTLES2 34.5] [2]]
CHNL# 122: [POWR 2402 [KETTLES2 34.5] [1]]
CHNL# 121: [POWR 2389 [HILLRIDG 25.0] [1]]
CHNL# 120: [POWR 2338 [SUMV4 0.69] [1]]
THU, AUG 16 2012 9:38
PWR_#5-C12_2022SP_B1_R5
TIME (SECONDS)

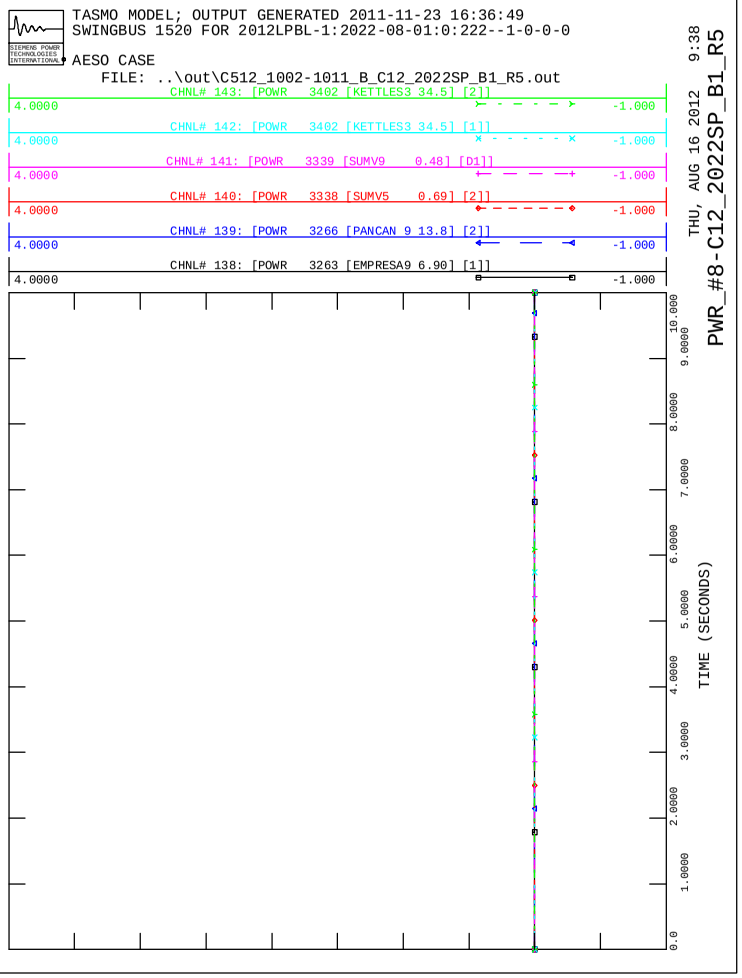

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 107: [POWR 407 [CHIN CH9 13.8] [1]]
CHNL# 106: [POWR 289 [DOME EM9 13.8] [2]]
CHNL# 105: [POWR 289 [DOME EM9 13.8] [1]]
CHNL# 104: [POWR 288 [DOME EC9 13.8] [1]]
CHNL# 103: [POWR 287 [DOME EB9 13.8] [E2]]
CHNL# 102: [POWR 287 [DOME EB9 13.8] [1]]
THU, AUG 16 2012 9:38
PWR_#2-C12_2022SP_B1_R5
TIME (SECONDS)

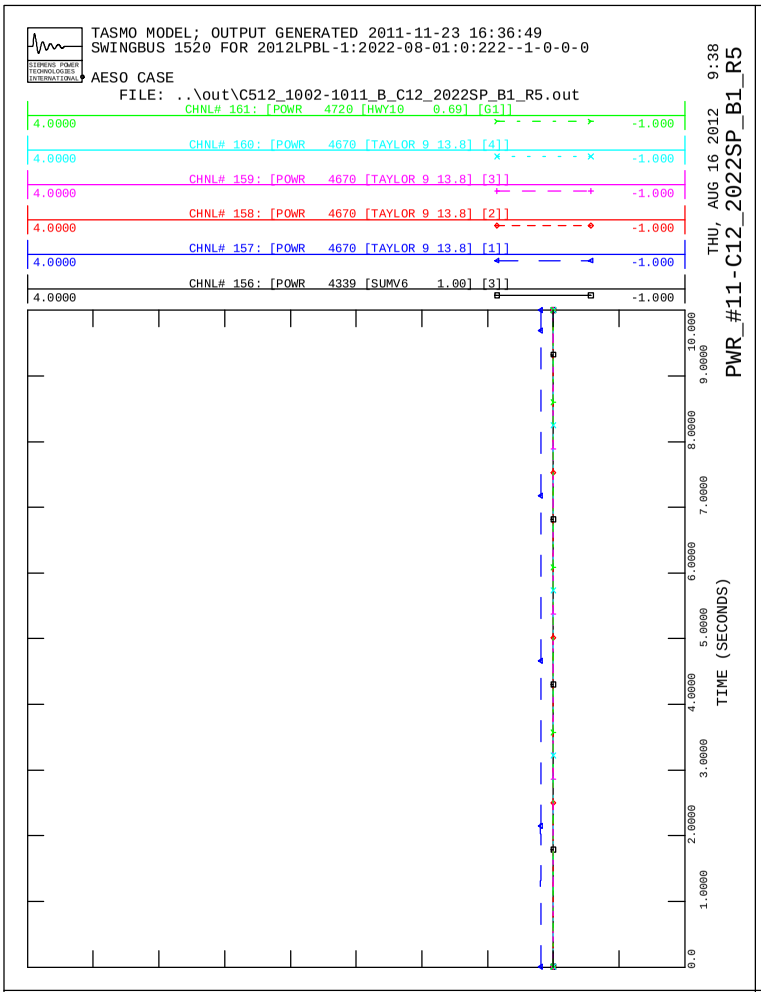

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 119: [POWR 2266 [PANCAN 9 13.8] [1]]
CHNL# 118: [POWR 2236 [DVAR1 0.50] [D1]]
CHNL# 117: [POWR 2234 [CASTRIV2 25.0] [1]]
CHNL# 116: [POWR 2230 [OLDMAN R 13.8] [2]]
CHNL# 115: [POWR 2230 [OLDMAN R 13.8] [1]]
CHNL# 114: [POWR 1487 [SHEER 29 19.0] [2]]
THU, AUG 16 2012 9:38
PWR_#4-C12_2022SP_B1_R5
TIME (SECONDS)

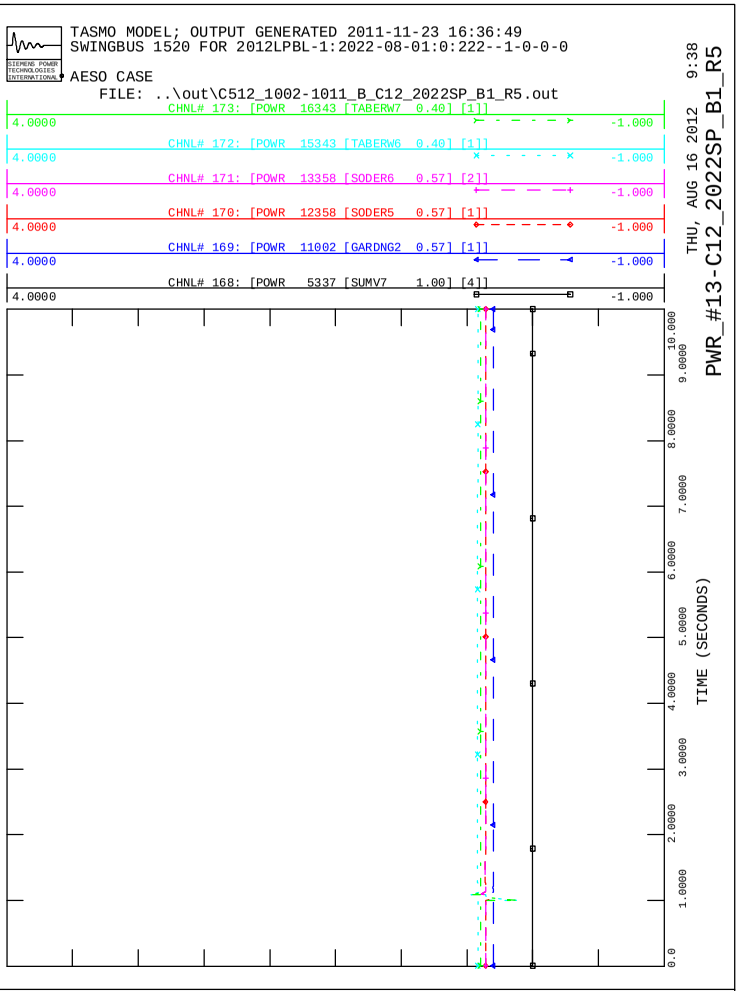

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 137: [POWR 3251 [CARSELA2 13.8] [2]]
CHNL# 136: [POWR 3247 [CAVAL A 13.8] [1]]
CHNL# 135: [POWR 3236 [DVAR2 0.50] [D2]]
CHNL# 134: [POWR 3234 [CASTRIV3 25.0] [2]]
CHNL# 133: [POWR 2901 [MCBRIDE2 25.0] [1]]
CHNL# 132: [POWR 2783 [DVAR1 0.50] [D1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#7-C12_2022SP_B1_R5

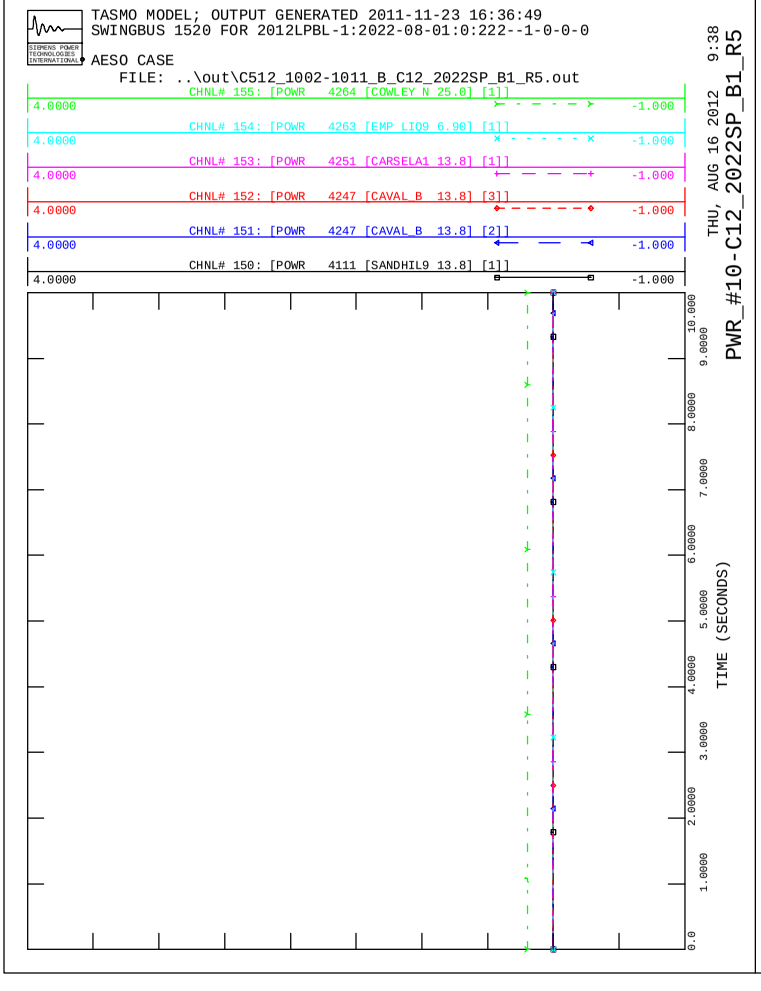

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 149: [POWR 3901 [MCBRIDE3 25.0] [3]]
CHNL# 148: [POWR 3901 [MCBRIDE3 25.0] [2]]
CHNL# 147: [POWR 3402 [KETTLES3 34.5] [6]]
CHNL# 146: [POWR 3402 [KETTLES3 34.5] [5]]
CHNL# 145: [POWR 3402 [KETTLES3 34.5] [4]]
CHNL# 144: [POWR 3402 [KETTLES3 34.5] [3]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#9-C12_2022SP_B1_R5

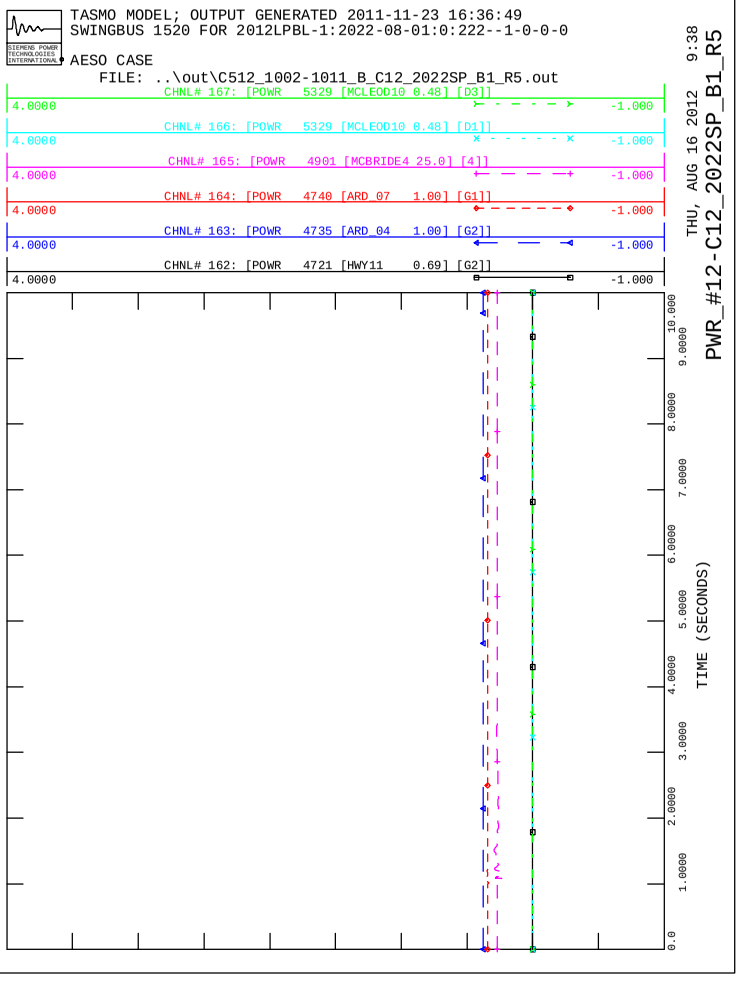

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 131: [POWR 2716 [LAKESEN8 4.16] [SV]]
CHNL# 130: [POWR 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 129: [POWR 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 128: [POWR 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 127: [POWR 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 126: [POWR 2621 [GHOSTPL1 0.69] [G1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#6-C12_2022SP_B1_R5

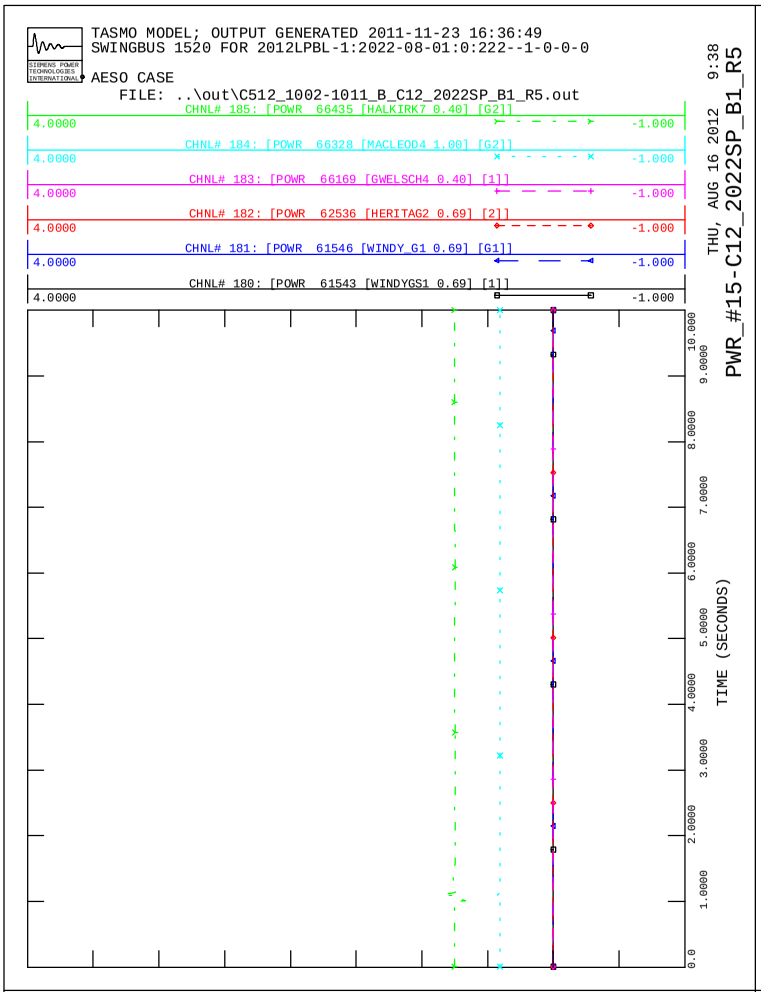

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 143: [POWR 3402 [KETTLES3 34.5] [2]]
CHNL# 142: [POWR 3402 [KETTLES3 34.5] [1]]
CHNL# 141: [POWR 3339 [SUMV9 0.48] [D1]]
CHNL# 140: [POWR 3338 [SUMV5 0.69] [2]]
CHNL# 139: [POWR 3266 [PANCAN 9 13.8] [2]]
CHNL# 138: [POWR 3263 [EMPRESA9 6.90] [1]]
4.0000
-1.000
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
PWR_#8-C12_2022SP_B1_R5

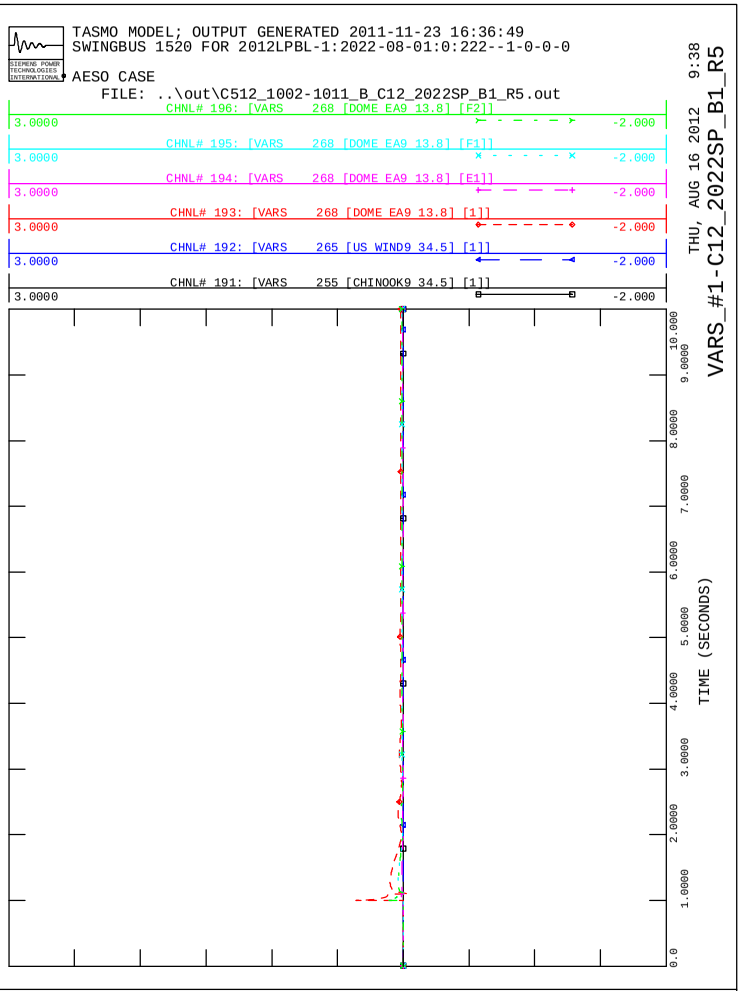

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 161: [POWR 4720 [HWY10 0.69] [G1]]
CHNL# 160: [POWR 4670 [TAYLOR 9 13.8] [4]]
CHNL# 159: [POWR 4670 [TAYLOR 9 13.8] [3]]
CHNL# 158: [POWR 4670 [TAYLOR 9 13.8] [2]]
CHNL# 157: [POWR 4670 [TAYLOR 9 13.8] [1]]
CHNL# 156: [POWR 4339 [SUMV6 1.00] [3]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

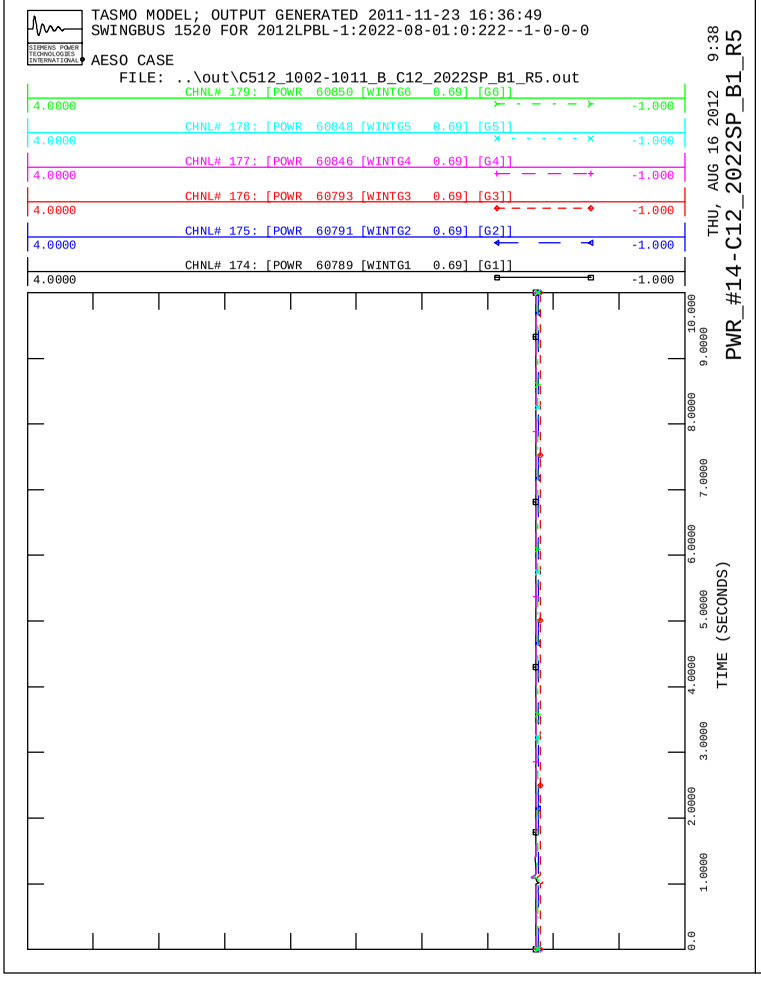

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 173: [POWR 16343 [TABERW7 0.40] [1]]
CHNL# 172: [POWR 15343 [TABERW6 0.40] [1]]
CHNL# 171: [POWR 13358 [SODER6 0.57] [2]]
CHNL# 170: [POWR 12358 [SODER5 0.57] [1]]
CHNL# 169: [POWR 11002 [GARDNG2 0.57] [1]]
CHNL# 168: [POWR 5337 [SUMV7 1.00] [4]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

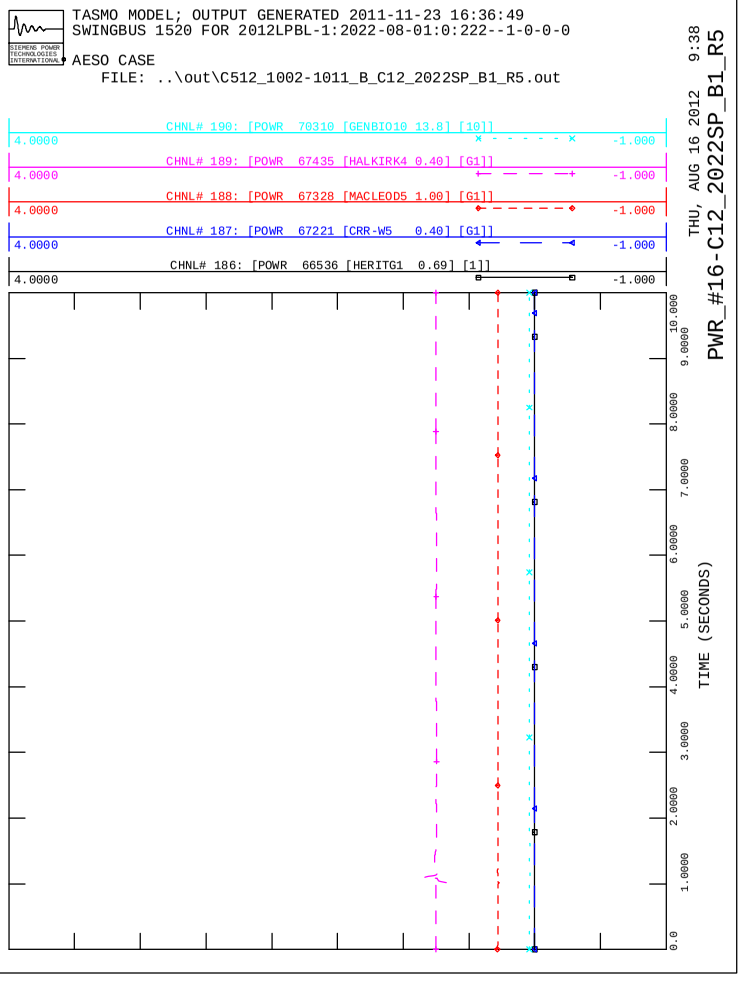

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 155: [POWR 4264 [COWLEY N 25.0] [1]]
CHNL# 154: [POWR 4263 [EMP LIQ9 6.90] [1]]
CHNL# 153: [POWR 4251 [CARSELA1 13.8] [1]]
CHNL# 152: [POWR 4247 [CAVAL_B 13.8] [3]]
CHNL# 151: [POWR 4247 [CAVAL_B 13.8] [2]]
CHNL# 150: [POWR 4111 [SANDHIL9 13.8] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

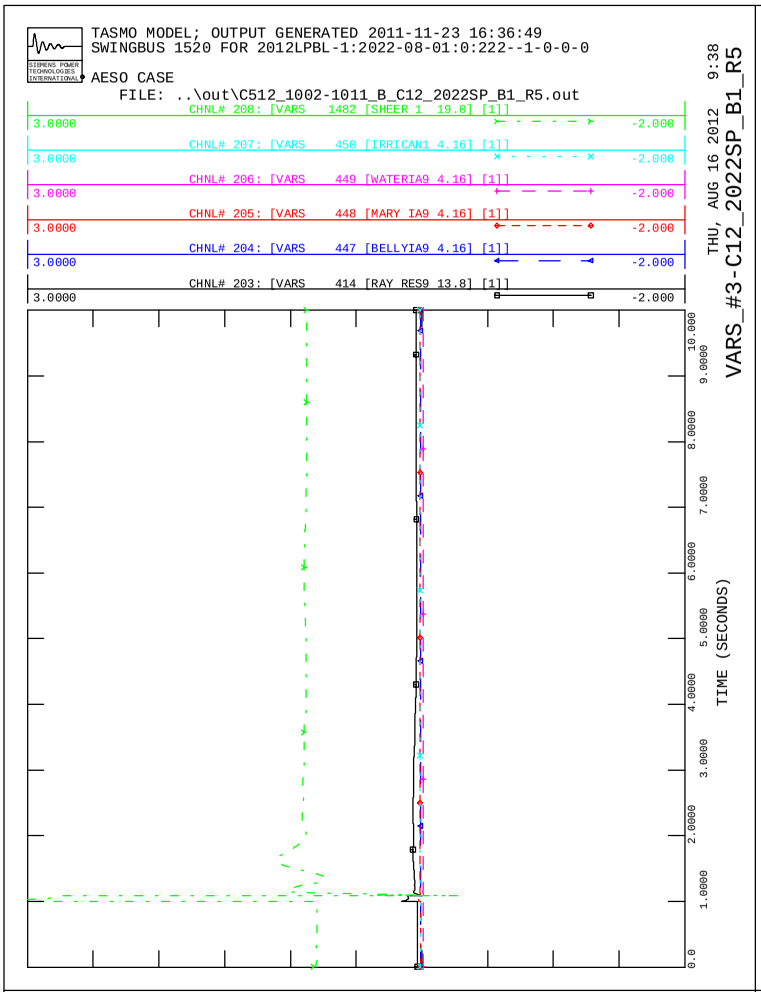

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 167: [POWR 5329 [MCLEOD10 0.48] [D3]]
CHNL# 166: [POWR 5329 [MCLEOD10 0.48] [D1]]
CHNL# 165: [POWR 4901 [MCBRIDE4 25.0] [4]]
CHNL# 164: [POWR 4740 [ARD_07 1.00] [G1]]
CHNL# 163: [POWR 4735 [ARD_04 1.00] [G2]]
CHNL# 162: [POWR 4721 [HWY11 0.69] [G2]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

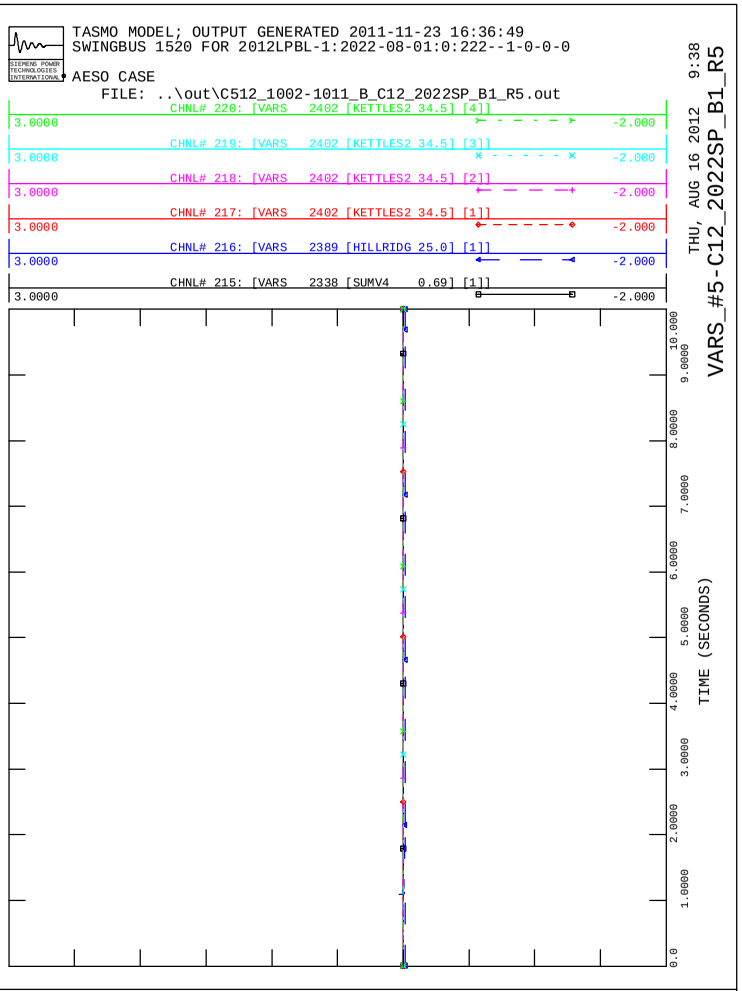

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 185: [POWR 66435 [HALKIRK7 0.40] [G2]]
CHNL# 184: [POWR 66328 [MACLEOD4 1.00] [G2]]
CHNL# 183: [POWR 66169 [GWELSCH4 0.40] [1]]
CHNL# 182: [POWR 62536 [HERITAG2 0.69] [2]]
CHNL# 181: [POWR 61546 [WINDY_G1 0.69] [G1]]
CHNL# 180: [POWR 61543 [WINDYGS1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#15-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

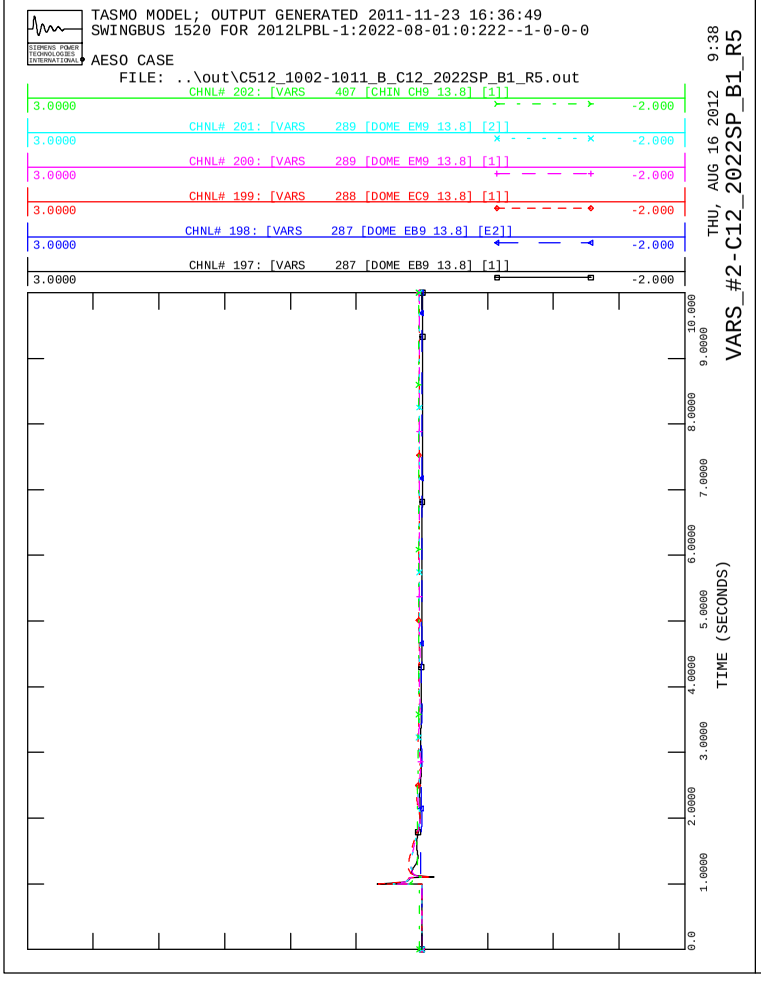

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 196: [VARS 268 [DOME EA9 13.8] [F2]]
CHNL# 195: [VARS 268 [DOME EA9 13.8] [F1]]
CHNL# 194: [VARS 268 [DOME EA9 13.8] [E1]]
CHNL# 193: [VARS 268 [DOME EA9 13.8] [1]]
CHNL# 192: [VARS 265 [US WIND9 34.5] [1]]
CHNL# 191: [VARS 255 [CHINOOK9 34.5] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#1-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

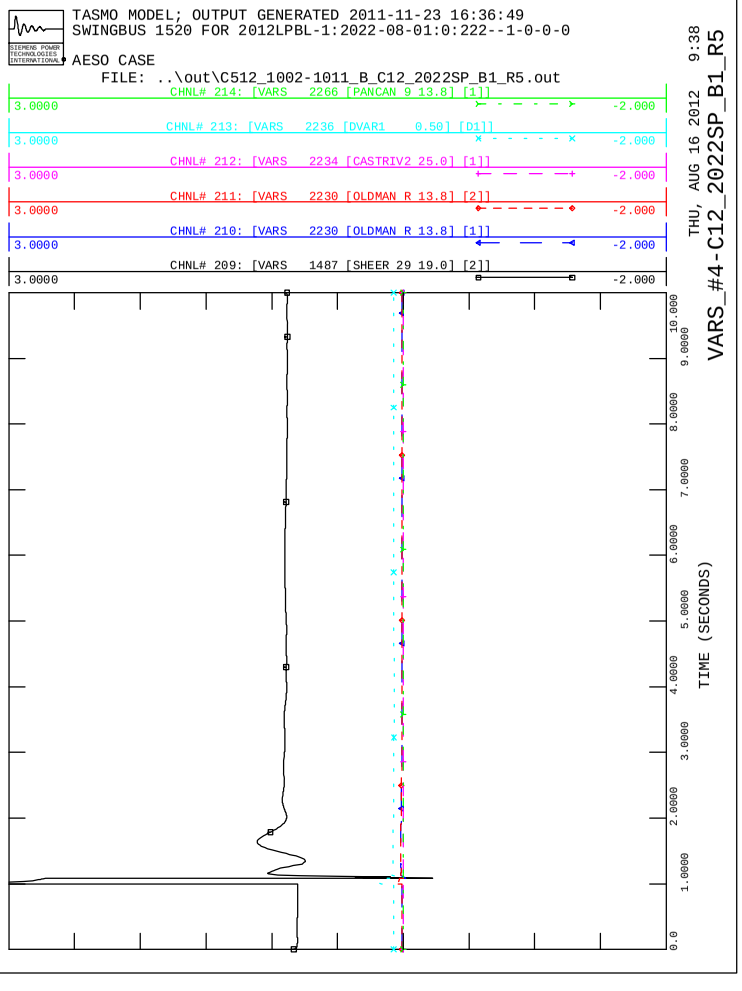

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 179: [POWR 60850 [WINTG6 0.69] [G6]]
CHNL# 178: [POWR 60848 [WINTG5 0.69] [G5]]
CHNL# 177: [POWR 60846 [WINTG4 0.69] [G4]]
CHNL# 176: [POWR 60793 [WINTG3 0.69] [G3]]
CHNL# 175: [POWR 60791 [WINTG2 0.69] [G2]]
CHNL# 174: [POWR 60789 [WINTG1 0.69] [G1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#14-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

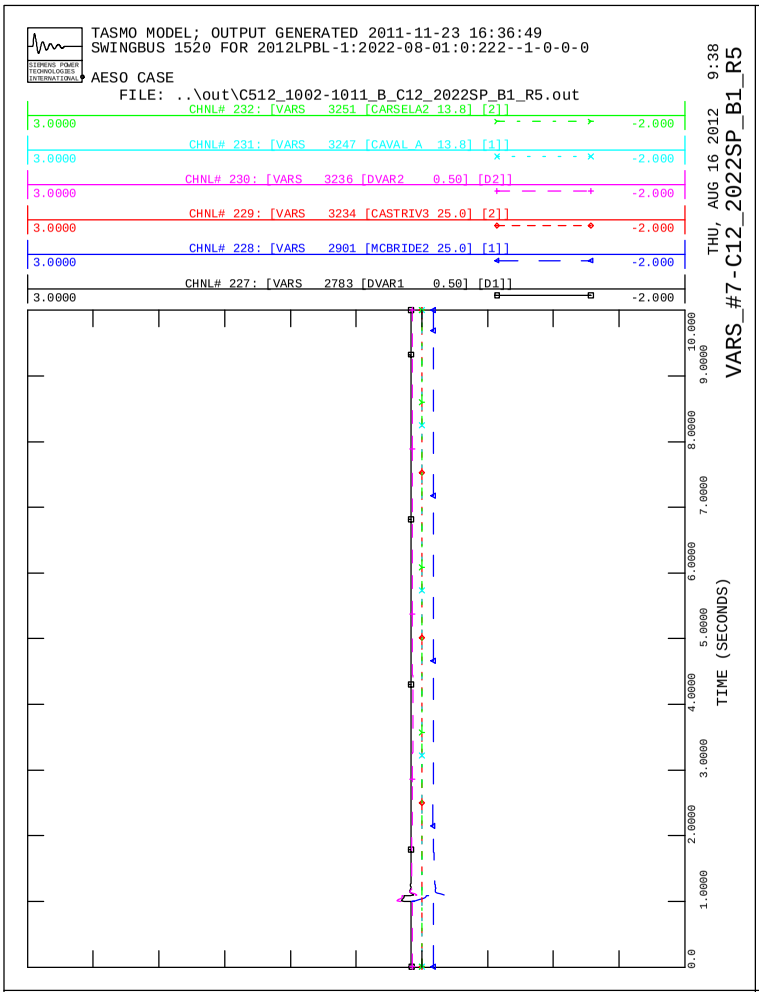

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 190: [POWR 70310 [GENBIO10 13.8] [10]]
CHNL# 189: [POWR 67435 [HALKIRK4 0.40] [G1]]
CHNL# 188: [POWR 67328 [MACLEOD5 1.00] [G1]]
CHNL# 187: [POWR 67221 [CRR-W5 0.40] [G1]]
CHNL# 186: [POWR 66536 [HERITG1 0.69] [1]]
4.0000
-1.000
THU, AUG 16 2012 9:38
PWR_#16-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

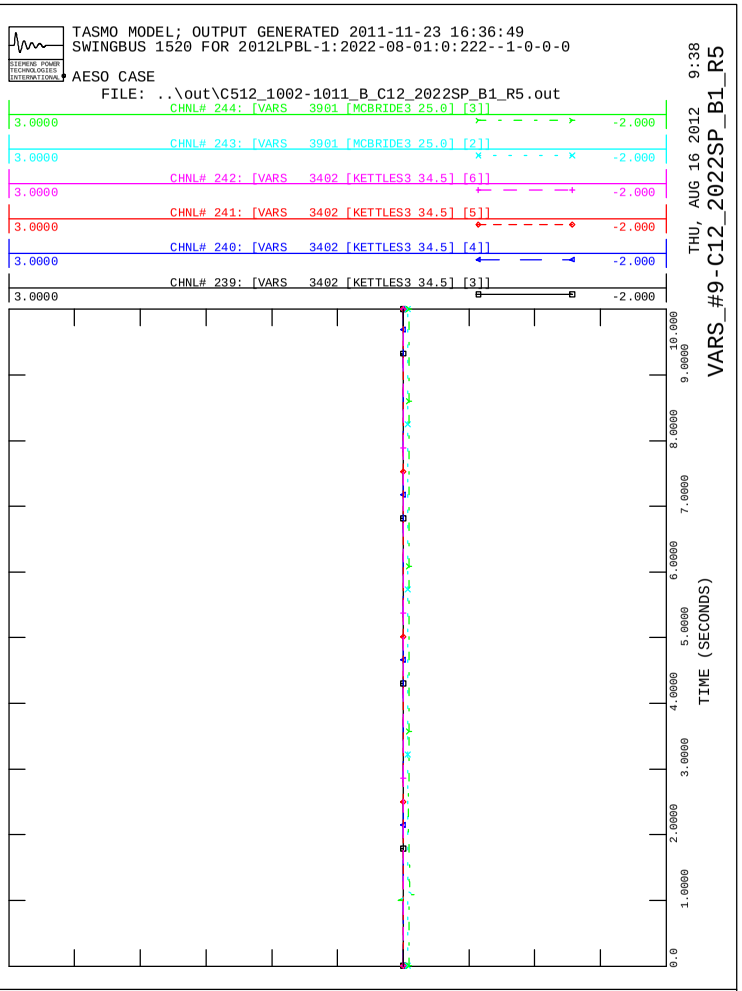

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 208: [VARS 1482 [SHEER 1 19.0] [1]]
CHNL# 207: [VARS 450 [IRRICAN1 4.16] [1]]
CHNL# 206: [VARS 449 [WATERIA9 4.16] [1]]
CHNL# 205: [VARS 448 [MARY IA9 4.16] [1]]
CHNL# 204: [VARS 447 [BELLYIA9 4.16] [1]]
CHNL# 203: [VARS 414 [RAY RES9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:38
VARS_#3-C12_2022SP_B1_R5

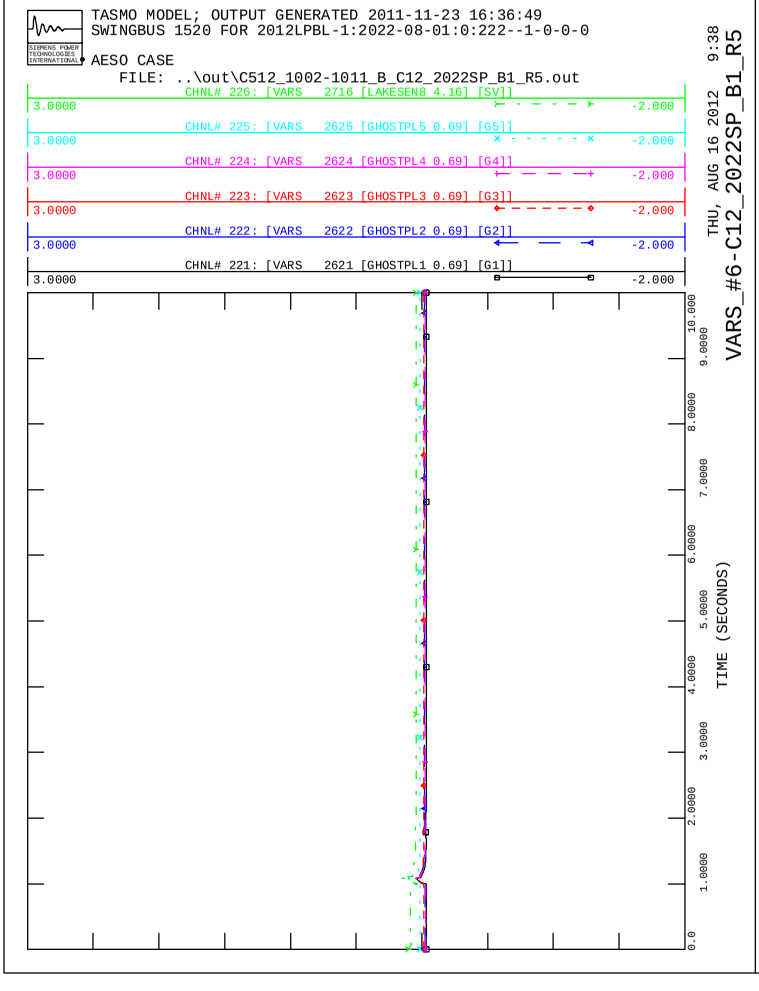

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 220: [VARS 2402 [KETTLES2 34.5] [4]]
CHNL# 219: [VARS 2402 [KETTLES2 34.5] [3]]
CHNL# 218: [VARS 2402 [KETTLES2 34.5] [2]]
CHNL# 217: [VARS 2402 [KETTLES2 34.5] [1]]
CHNL# 216: [VARS 2389 [HILLRIDG 25.0] [1]]
CHNL# 215: [VARS 2338 [SUMV4 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:38
VARS_#5-C12_2022SP_B1_R5

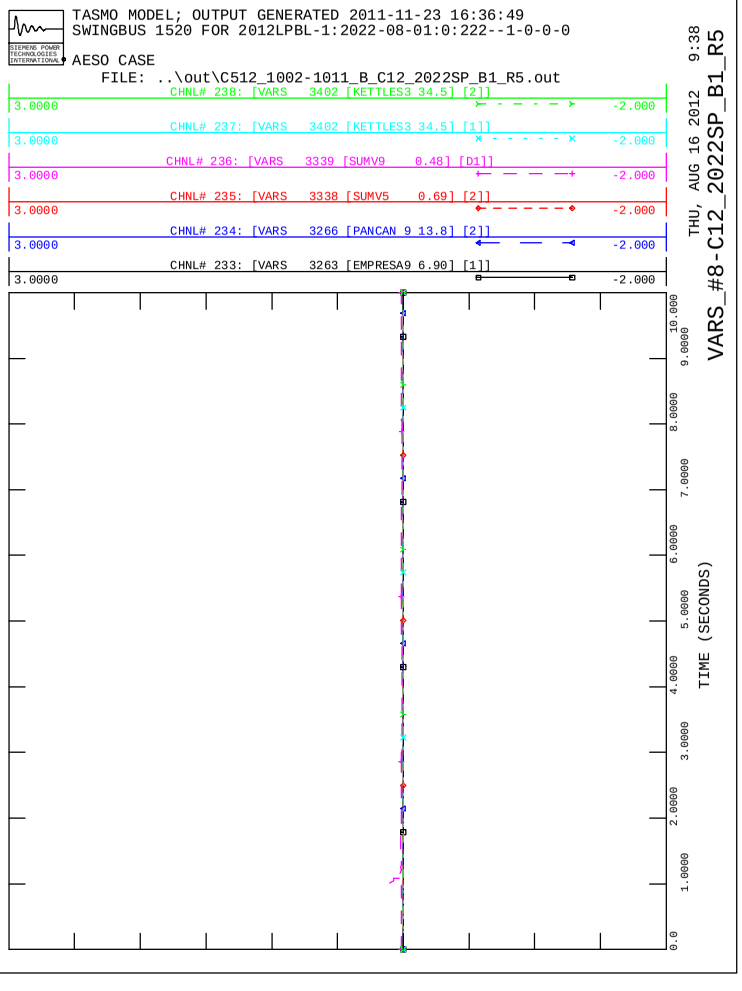

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 202: [VARS 407 [CHIN CH9 13.8] [1]]
CHNL# 201: [VARS 289 [DOME EM9 13.8] [2]]
CHNL# 200: [VARS 289 [DOME EM9 13.8] [1]]
CHNL# 199: [VARS 288 [DOME EC9 13.8] [1]]
CHNL# 198: [VARS 287 [DOME EB9 13.8] [E2]]
CHNL# 197: [VARS 287 [DOME EB9 13.8] [1]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:38
VARS_#2-C12_2022SP_B1_R5

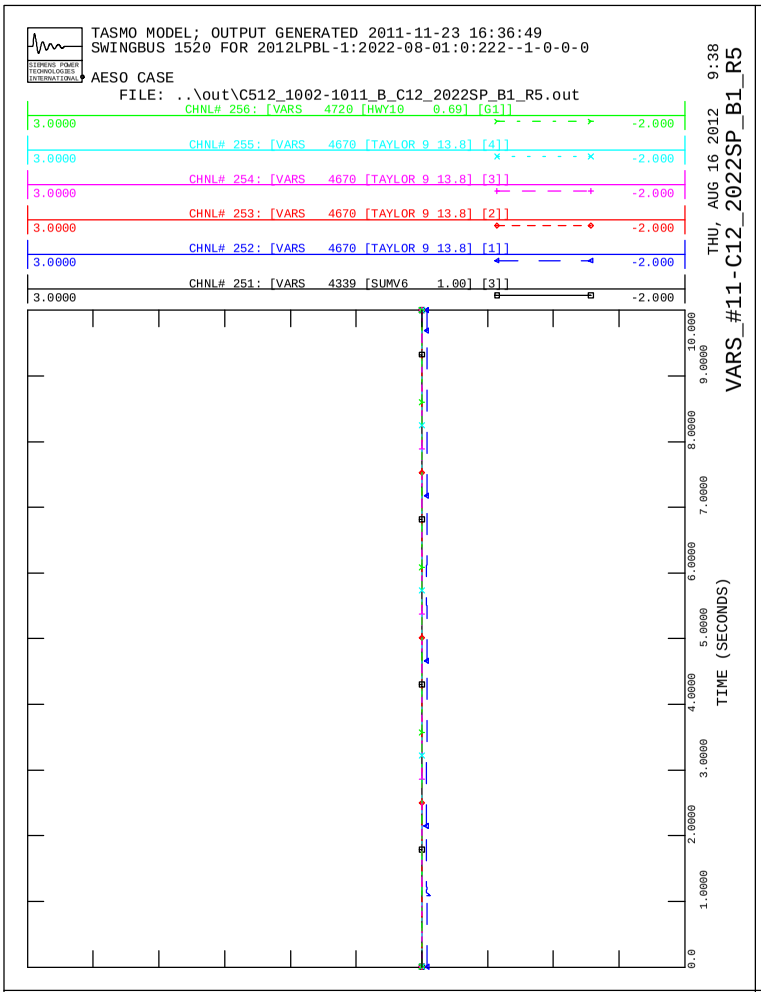

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 214: [VARS 2266 [PANCAN 9 13.8] [1]]
CHNL# 213: [VARS 2236 [DVAR1 0.50] [D1]]
CHNL# 212: [VARS 2234 [CASTRIV2 25.0] [1]]
CHNL# 211: [VARS 2230 [OLDMAN R 13.8] [2]]
CHNL# 210: [VARS 2230 [OLDMAN R 13.8] [1]]
CHNL# 209: [VARS 1487 [SHEER 29 19.0] [2]]
3.0000
-2.000
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
THU, AUG 16 2012 9:38
VARS_#4-C12_2022SP_B1_R5

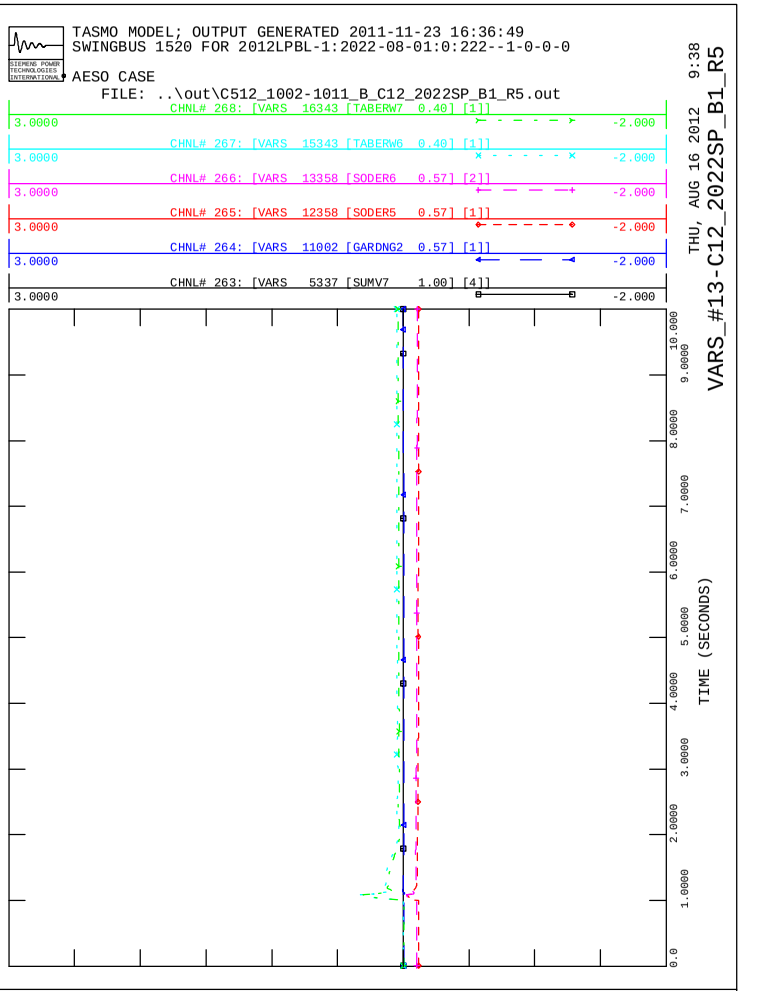

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 232: [VARS 3251 [CARSELA2 13.8] [2]]
CHNL# 231: [VARS 3247 [CAVAL A 13.8] [1]]
CHNL# 230: [VARS 3236 [DVAR2 0.50] [D2]]
CHNL# 229: [VARS 3234 [CASTRIV3 25.0] [2]]
CHNL# 228: [VARS 2901 [MCBRIDE2 25.0] [1]]
CHNL# 227: [VARS 2783 [DVAR1 0.50] [D1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#7-C12_2022SP_B1_R5

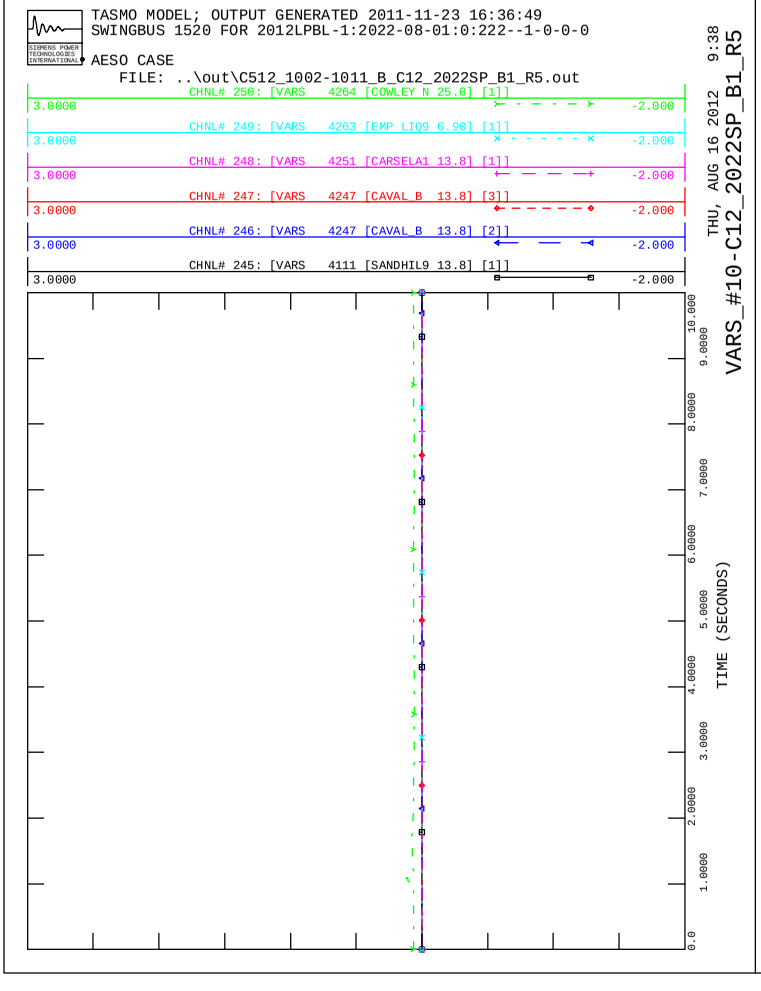

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 244: [VARS 3901 [MCBRIDE3 25.0] [3]]
CHNL# 243: [VARS 3901 [MCBRIDE3 25.0] [2]]
CHNL# 242: [VARS 3402 [KETTLES3 34.5] [6]]
CHNL# 241: [VARS 3402 [KETTLES3 34.5] [5]]
CHNL# 240: [VARS 3402 [KETTLES3 34.5] [4]]
CHNL# 239: [VARS 3402 [KETTLES3 34.5] [3]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#9-C12_2022SP_B1_R5

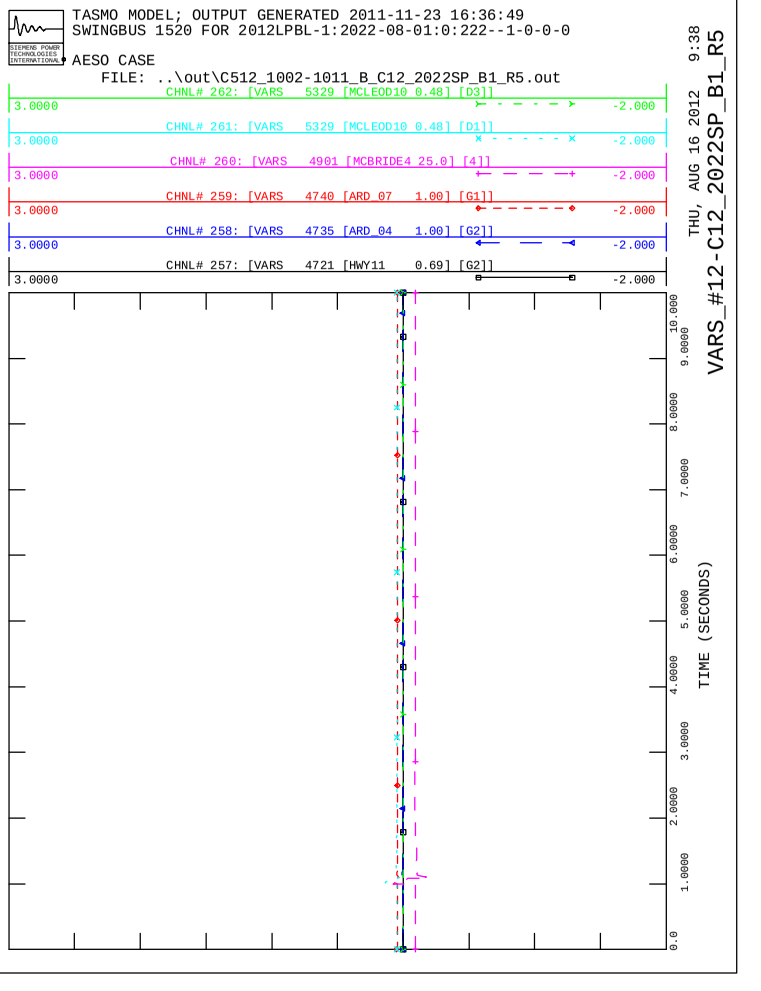

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 226: [VARS 2716 [LAKESEN8 4.16] [SV]]
CHNL# 225: [VARS 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 224: [VARS 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 223: [VARS 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 222: [VARS 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 221: [VARS 2621 [GHOSTPL1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#6-C12_2022SP_B1_R5

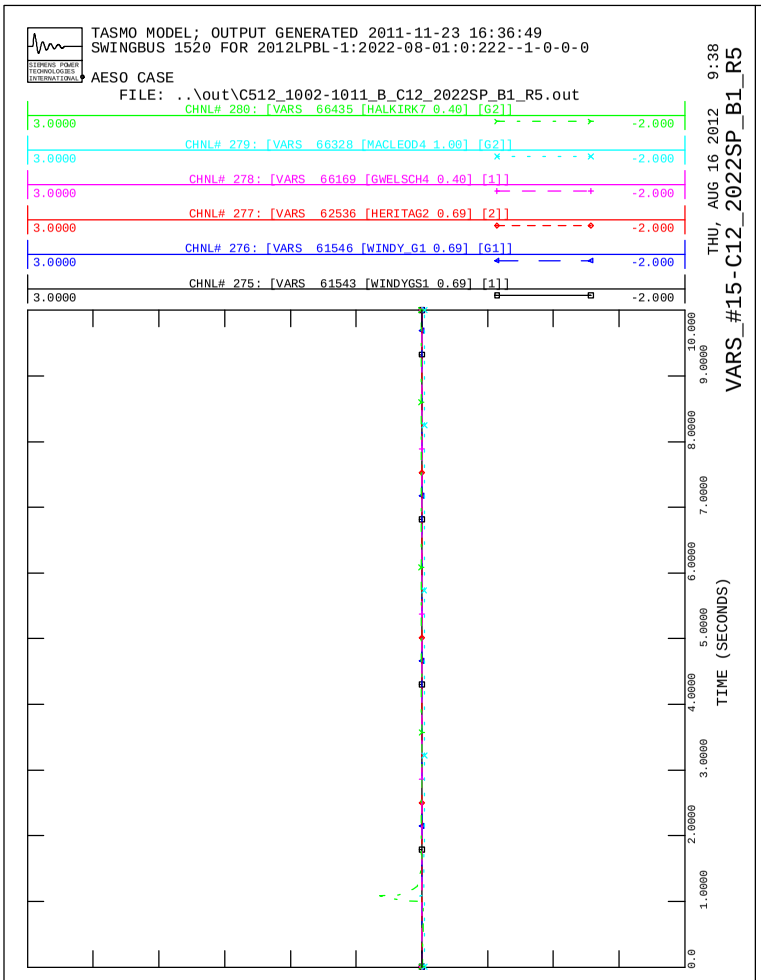

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 238: [VARS 3402 [KETTLES3 34.5] [2]]
CHNL# 237: [VARS 3402 [KETTLES3 34.5] [1]]
CHNL# 236: [VARS 3339 [SUMV9 0.48] [D1]]
CHNL# 235: [VARS 3338 [SUMV5 0.69] [2]]
CHNL# 234: [VARS 3266 [PANCAN 9 13.8] [2]]
CHNL# 233: [VARS 3263 [EMPRESA9 6.90] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#8-C12_2022SP_B1_R5

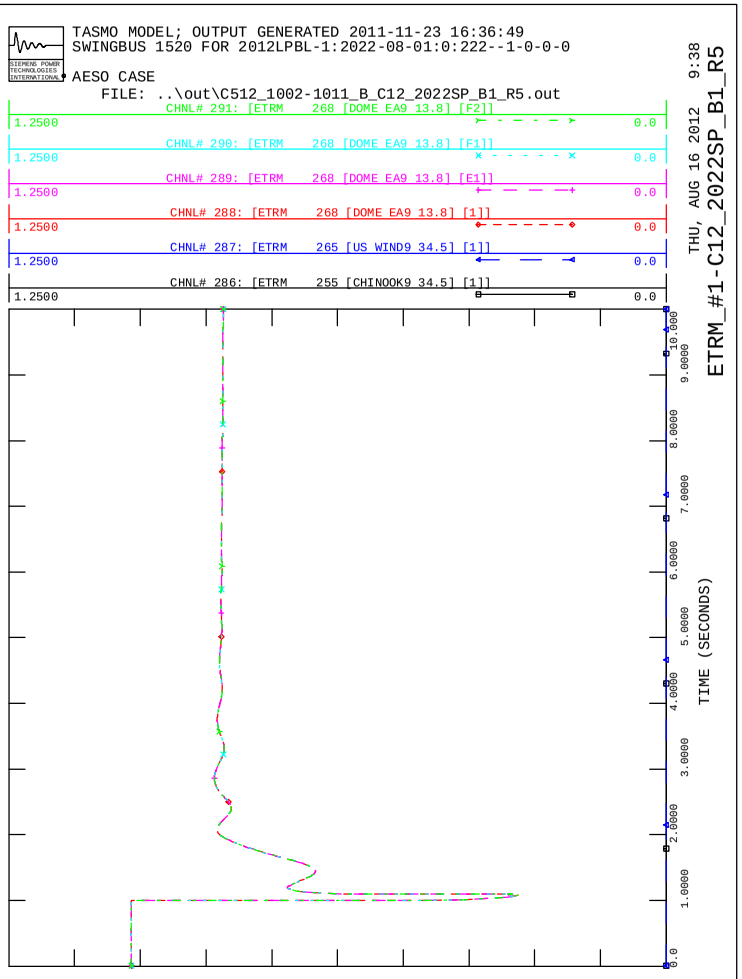

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 256: [VARS 4720 [HWY10 0.69] [G1]]
CHNL# 255: [VARS 4670 [TAYLOR 9 13.8] [4]]
CHNL# 254: [VARS 4670 [TAYLOR 9 13.8] [3]]
CHNL# 253: [VARS 4670 [TAYLOR 9 13.8] [2]]
CHNL# 252: [VARS 4670 [TAYLOR 9 13.8] [1]]
CHNL# 251: [VARS 4339 [SUMV6 1.00] [3]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#11-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

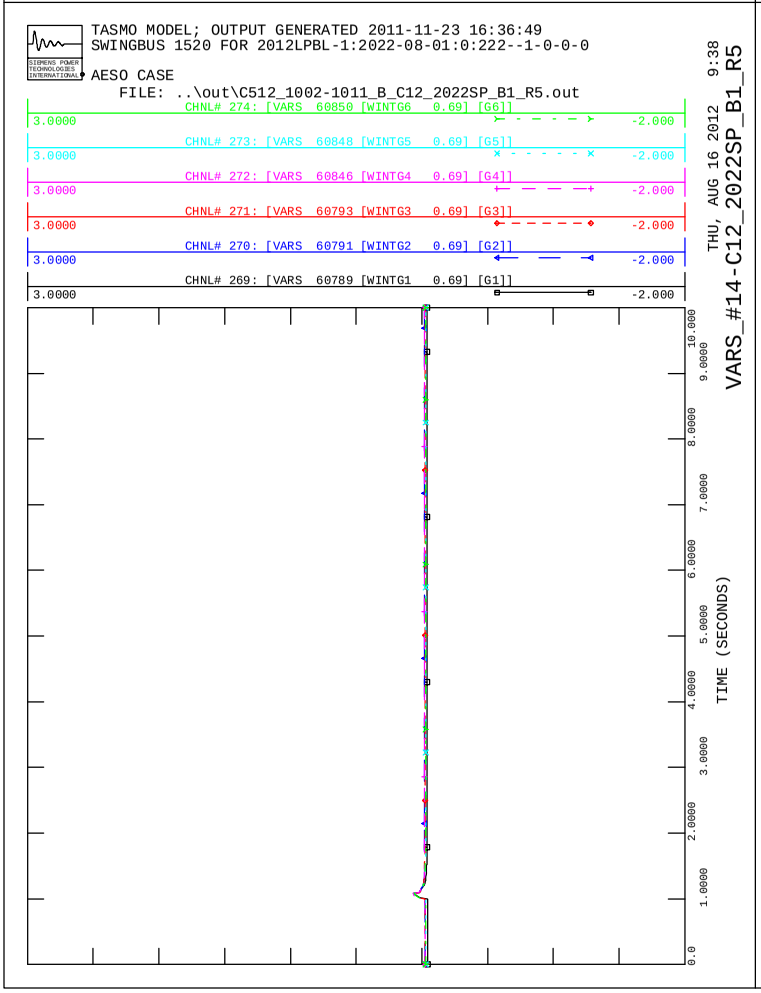

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 268: [VARS 16343 [TABERW7 0.40] [1]]
CHNL# 267: [VARS 15343 [TABERW6 0.40] [1]]
CHNL# 266: [VARS 13358 [SODER6 0.57] [2]]
CHNL# 265: [VARS 12358 [SODER5 0.57] [1]]
CHNL# 264: [VARS 11002 [GARDNG2 0.57] [1]]
CHNL# 263: [VARS 5337 [SUMV7 1.00] [4]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#13-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

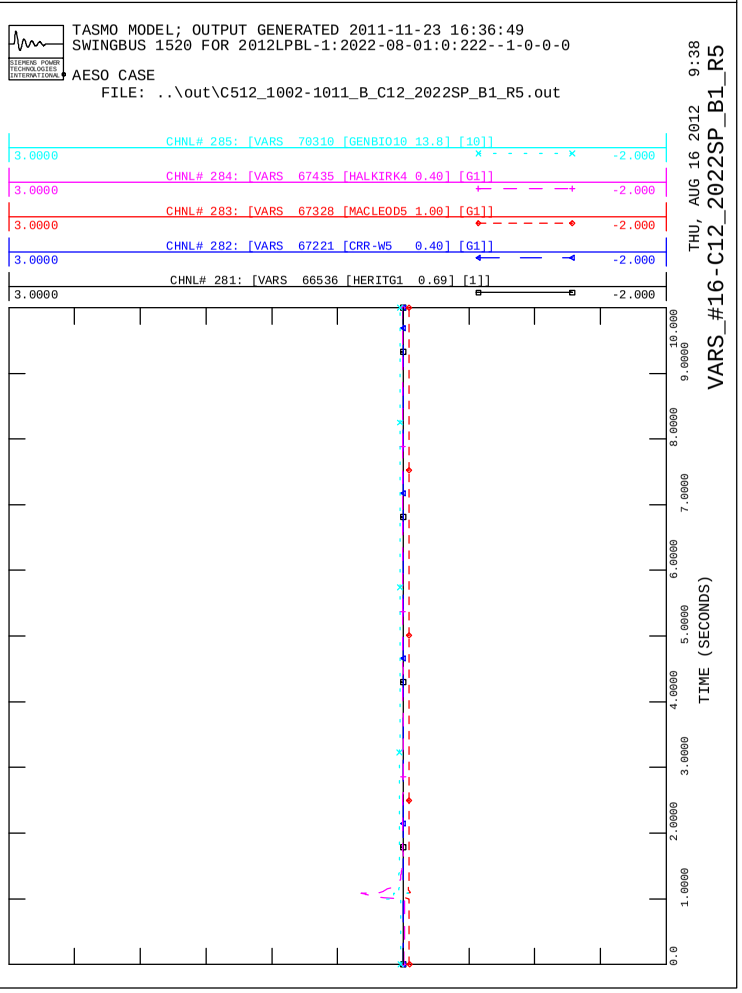

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 250: [VARS 4264 [COWLEY N 25.0] [1]]
CHNL# 249: [VARS 4263 [EMP LIQ9 6.90] [1]]
CHNL# 248: [VARS 4251 [CARSELA1 13.8] [1]]
CHNL# 247: [VARS 4247 [CAVAL_B 13.8] [3]]
CHNL# 246: [VARS 4247 [CAVAL_B 13.8] [2]]
CHNL# 245: [VARS 4111 [SANDHIL9 13.8] [1]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#10-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

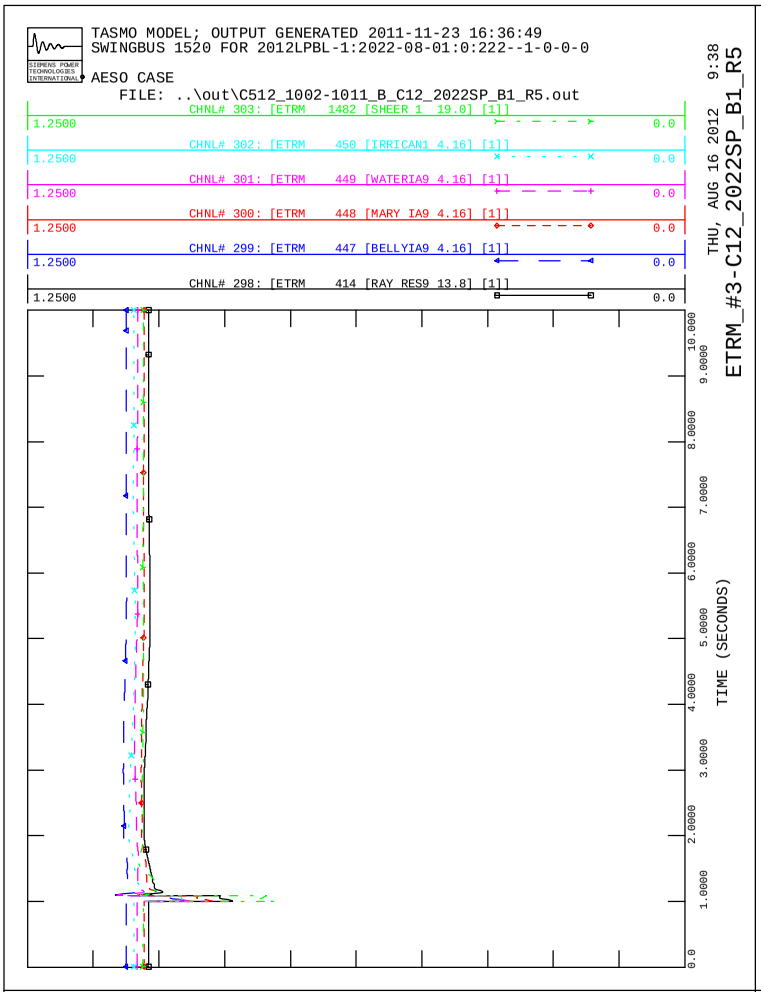

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 262: [VARS 5329 [MCLEOD10 0.48] [D3]]
CHNL# 261: [VARS 5329 [MCLEOD10 0.48] [D1]]
CHNL# 260: [VARS 4901 [MCBRIDE4 25.0] [4]]
CHNL# 259: [VARS 4740 [ARD_07 1.00] [G1]]
CHNL# 258: [VARS 4735 [ARD_04 1.00] [G2]]
CHNL# 257: [VARS 4721 [HWY11 0.69] [G2]]
3.0000
-2.000
THU, AUG 16 2012 9:38
VARS_#12-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

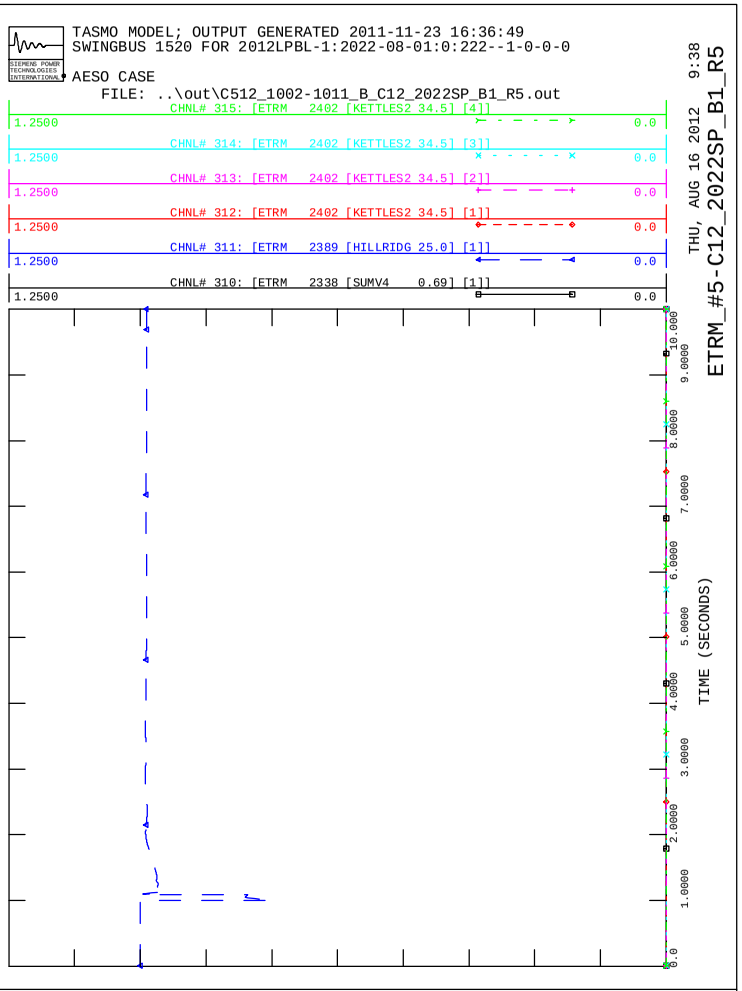

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 280: [VARS 66435 [HALKIRK7 0.40] [G2]]
CHNL# 279: [VARS 66328 [MACLEOD4 1.00] [G2]]
CHNL# 278: [VARS 66169 [GWELSCH4 0.40] [1]]
CHNL# 277: [VARS 62536 [HERITAG2 0.69] [2]]
CHNL# 276: [VARS 61546 [WINDY_G1 0.69] [G1]]
CHNL# 275: [VARS 61543 [WINDYGS1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#15-C12_2022SP_B1_R5

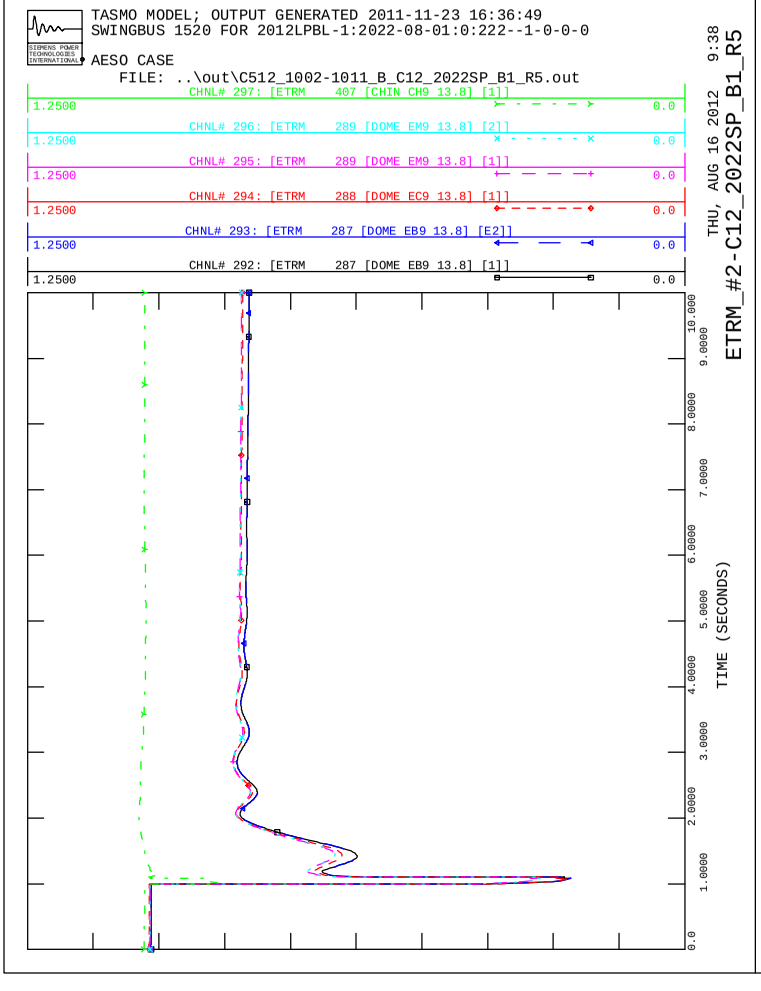

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 291: [ETRM 268 [DOME EA9 13.8] [F2]]
CHNL# 290: [ETRM 268 [DOME EA9 13.8] [F1]]
CHNL# 289: [ETRM 268 [DOME EA9 13.8] [E1]]
CHNL# 288: [ETRM 268 [DOME EA9 13.8] [1]]
CHNL# 287: [ETRM 265 [US WIND9 34.5] [1]]
CHNL# 286: [ETRM 255 [CHINOOK9 34.5] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#1-C12_2022SP_B1_R5

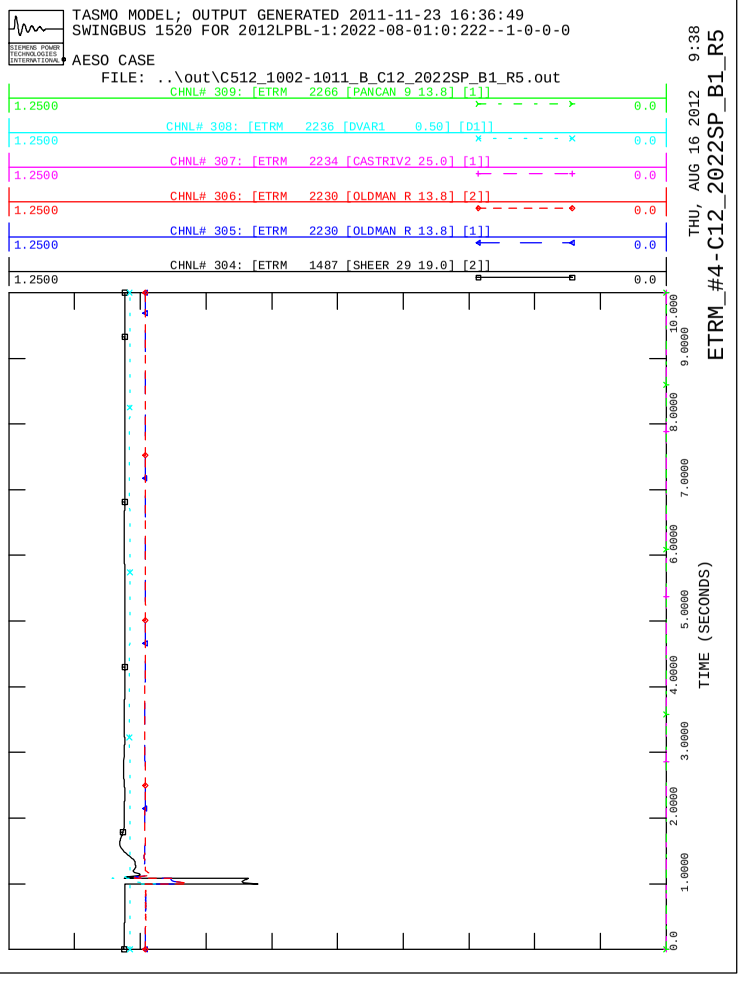

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 274: [VARS 60850 [WINTG6 0.69] [G6]]
CHNL# 273: [VARS 60848 [WINTG5 0.69] [G5]]
CHNL# 272: [VARS 60846 [WINTG4 0.69] [G4]]
CHNL# 271: [VARS 60793 [WINTG3 0.69] [G3]]
CHNL# 270: [VARS 60791 [WINTG2 0.69] [G2]]
CHNL# 269: [VARS 60789 [WINTG1 0.69] [G1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#14-C12_2022SP_B1_R5

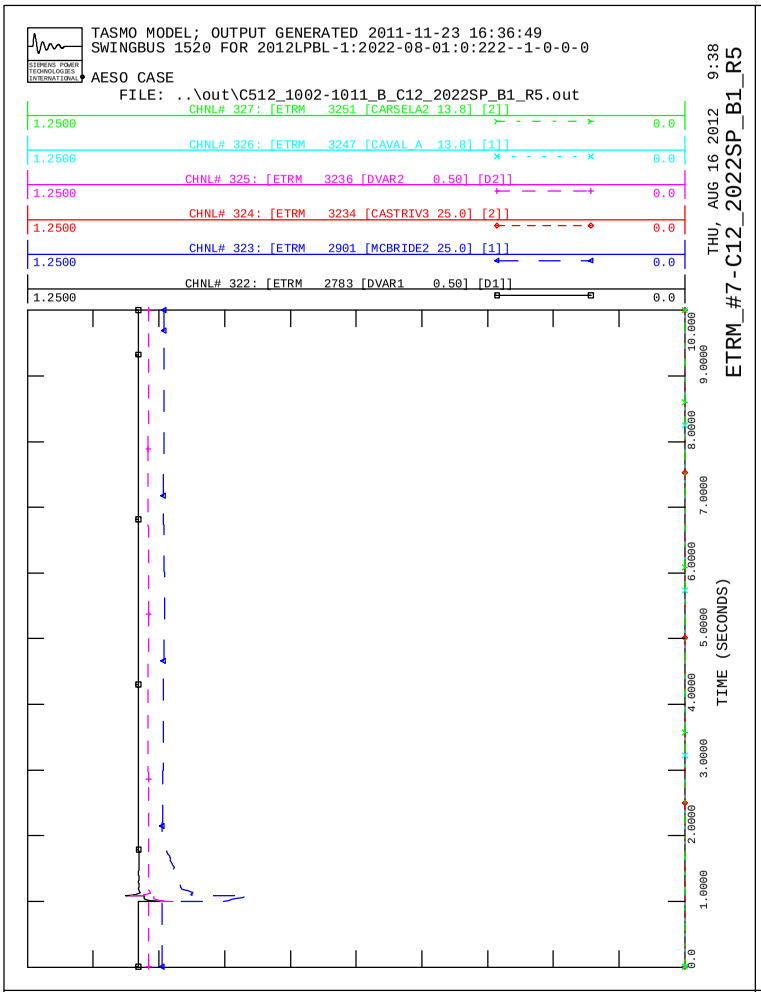

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 285: [VARS 70310 [GENBIO10 13.8] [10]]
CHNL# 284: [VARS 67435 [HALKIRK4 0.40] [G1]]
CHNL# 283: [VARS 67328 [MACLEOD5 1.00] [G1]]
CHNL# 282: [VARS 67221 [CRR-W5 0.40] [G1]]
CHNL# 281: [VARS 66536 [HERITG1 0.69] [1]]
3.0000
-2.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
VARS_#16-C12_2022SP_B1_R5

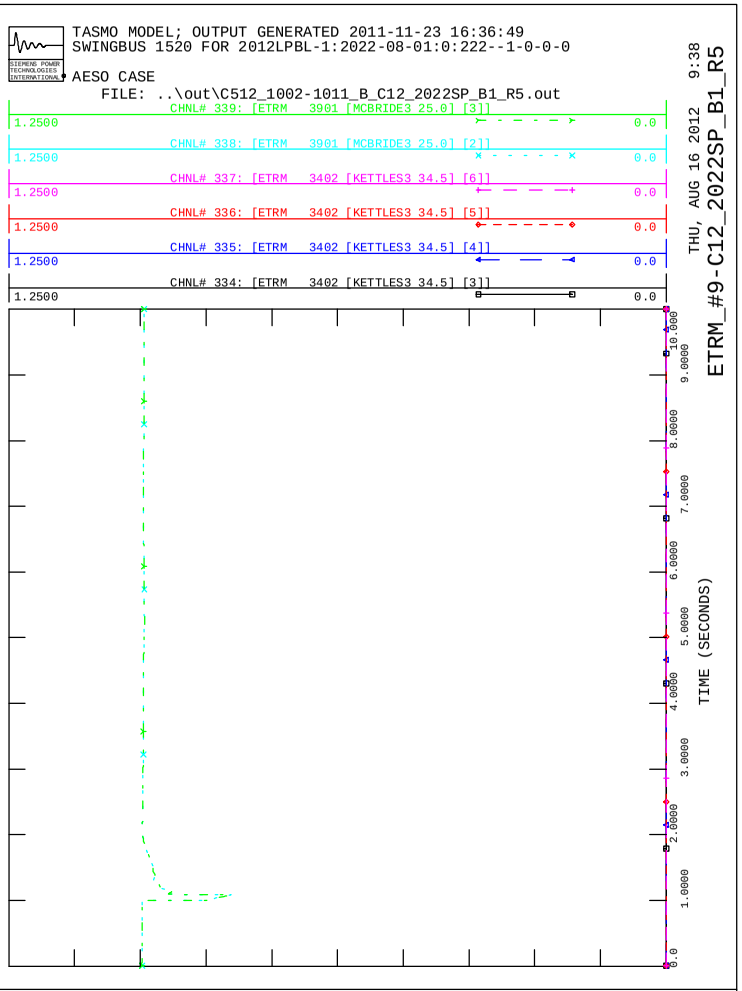

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 303: [ETRM 1482 [SHEER 1 19.0] [1]]
CHNL# 302: [ETRM 450 [IRRICAN1 4.16] [1]]
CHNL# 301: [ETRM 449 [WATERIA9 4.16] [1]]
CHNL# 300: [ETRM 448 [MARY IA9 4.16] [1]]
CHNL# 299: [ETRM 447 [BELLYIA9 4.16] [1]]
CHNL# 298: [ETRM 414 [RAY RES9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#3-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

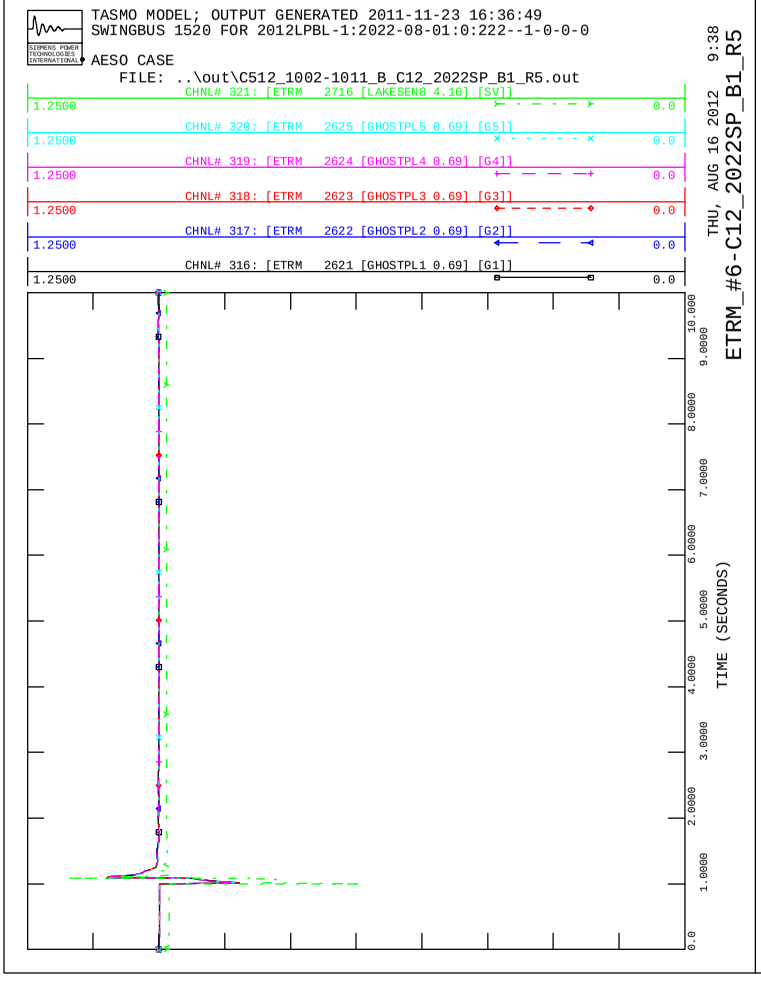

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 315: [ETRM 2402 [KETTLES2 34.5] [4]]
CHNL# 314: [ETRM 2402 [KETTLES2 34.5] [3]]
CHNL# 313: [ETRM 2402 [KETTLES2 34.5] [2]]
CHNL# 312: [ETRM 2402 [KETTLES2 34.5] [1]]
CHNL# 311: [ETRM 2389 [HILLRIDG 25.0] [1]]
CHNL# 310: [ETRM 2338 [SUMV4 0.69] [1]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#5-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

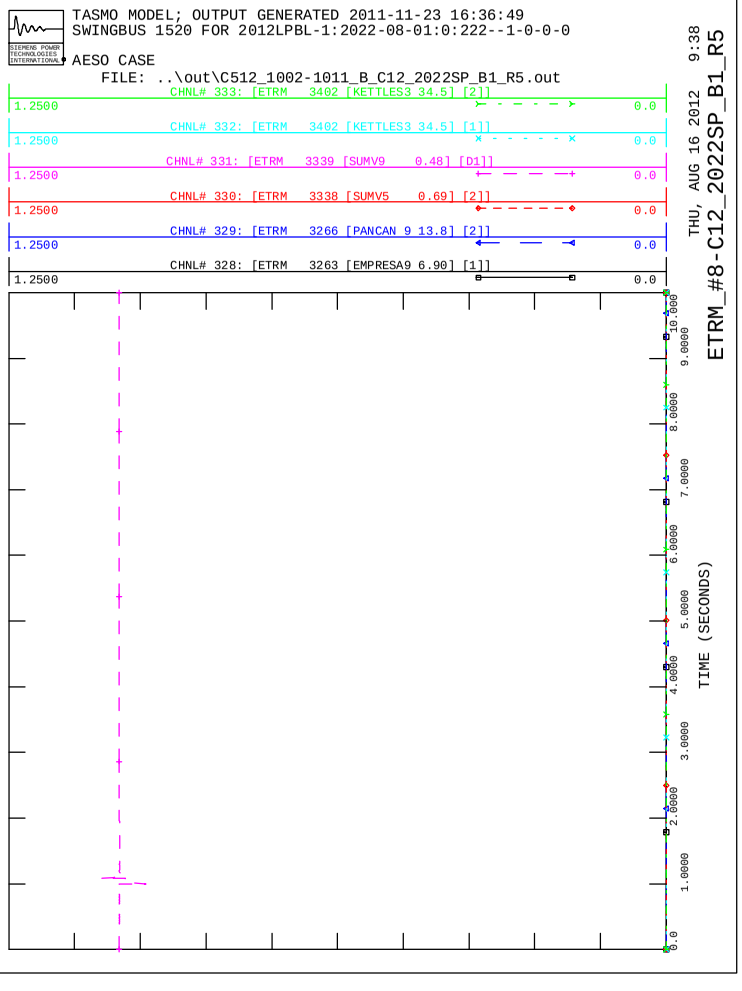

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 297: [ETRM 407 [CHIN CH9 13.8] [1]]
CHNL# 296: [ETRM 289 [DOME EM9 13.8] [2]]
CHNL# 295: [ETRM 289 [DOME EM9 13.8] [1]]
CHNL# 294: [ETRM 288 [DOME EC9 13.8] [1]]
CHNL# 293: [ETRM 287 [DOME EB9 13.8] [E2]]
CHNL# 292: [ETRM 287 [DOME EB9 13.8] [1]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#2-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

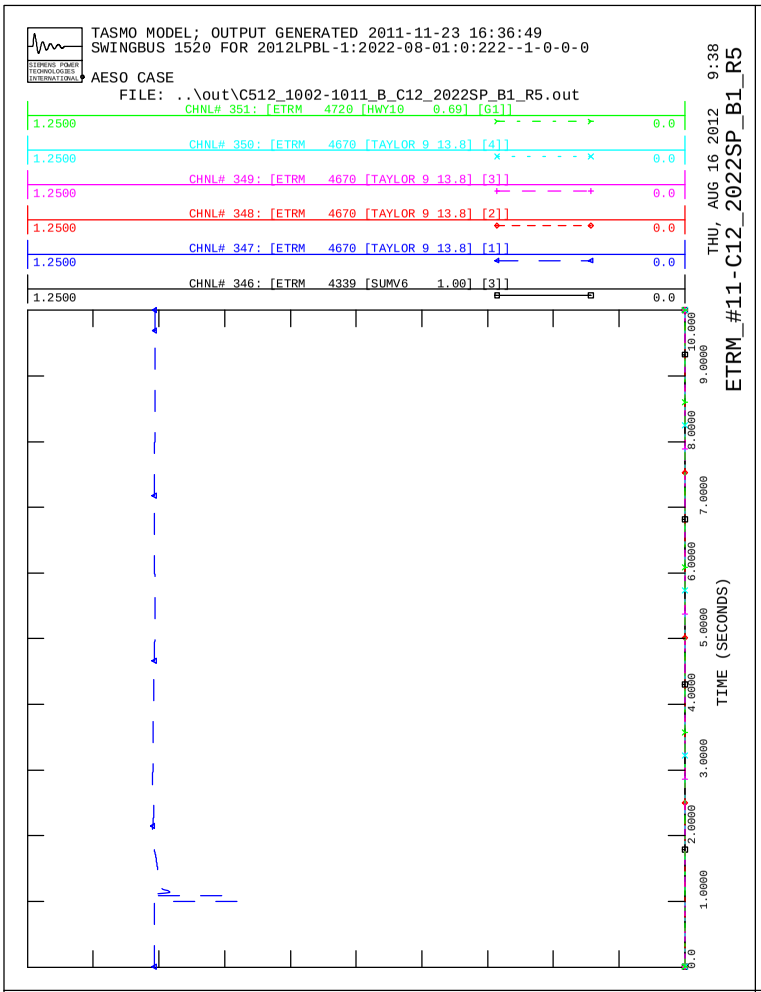

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 309: [ETRM 2266 [PANCAN 9 13.8] [1]]
CHNL# 308: [ETRM 2236 [DVAR1 0.50] [D1]]
CHNL# 307: [ETRM 2234 [CASTRIV2 25.0] [1]]
CHNL# 306: [ETRM 2230 [OLDMAN R 13.8] [2]]
CHNL# 305: [ETRM 2230 [OLDMAN R 13.8] [1]]
CHNL# 304: [ETRM 1487 [SHEER 29 19.0] [2]]
1.2500
0.0
THU, AUG 16 2012 9:38
ETRM_#4-C12_2022SP_B1_R5
TIME (SECONDS)
0.0
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000

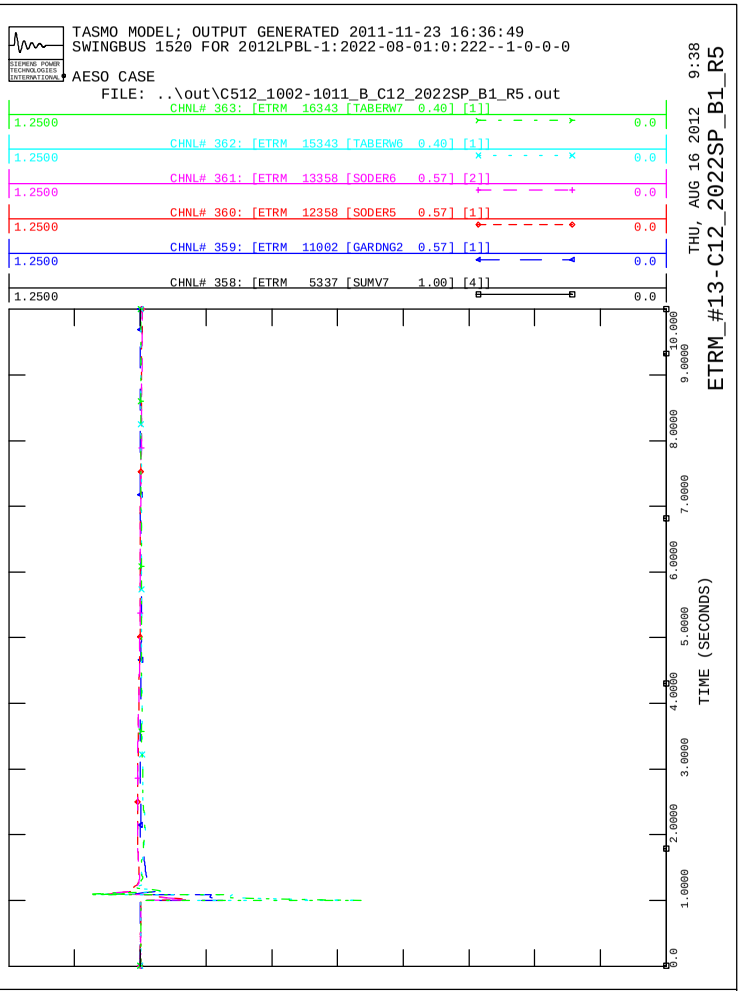

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 327: [ETRM 3251 [CARSELA2 13.8] [2]]
CHNL# 326: [ETRM 3247 [CAVAL A 13.8] [1]]
CHNL# 325: [ETRM 3236 [DVAR2 0.50] [D2]]
CHNL# 324: [ETRM 3234 [CASTRIV3 25.0] [2]]
CHNL# 323: [ETRM 2901 [MCBRIDE2 25.0] [1]]
CHNL# 322: [ETRM 2783 [DVAR1 0.50] [D1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#7-C12_2022SP_B1_R5

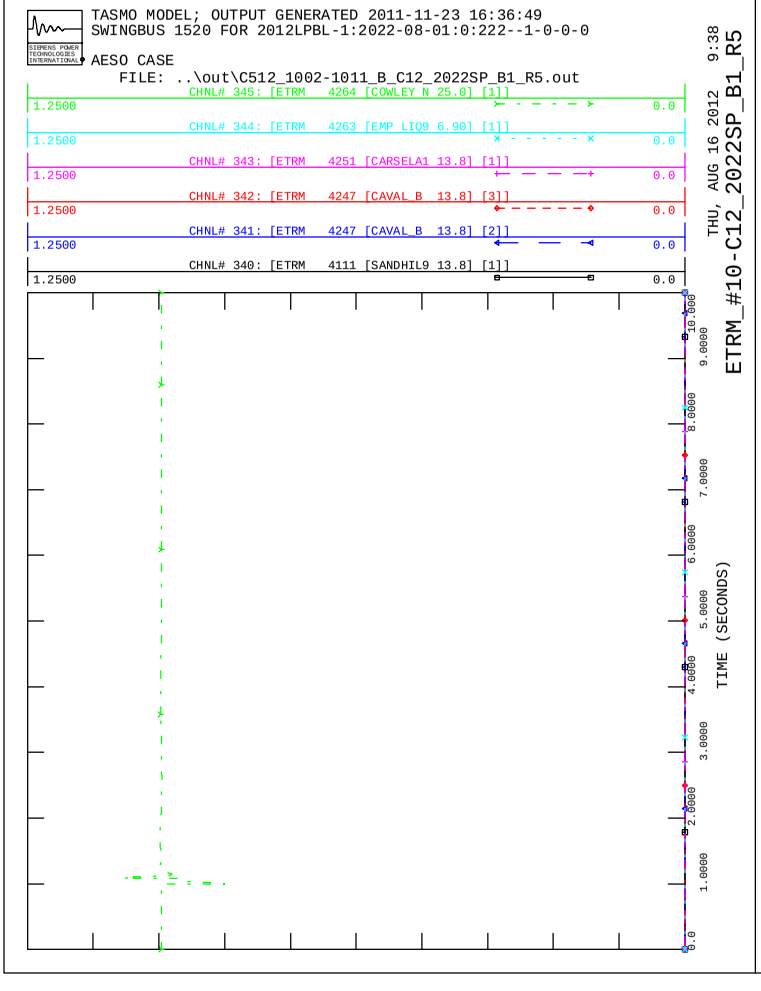

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 339: [ETRM 3901 [MCBRIDE3 25.0] [3]]
CHNL# 338: [ETRM 3901 [MCBRIDE3 25.0] [2]]
CHNL# 337: [ETRM 3402 [KETTLES3 34.5] [6]]
CHNL# 336: [ETRM 3402 [KETTLES3 34.5] [5]]
CHNL# 335: [ETRM 3402 [KETTLES3 34.5] [4]]
CHNL# 334: [ETRM 3402 [KETTLES3 34.5] [3]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#9-C12_2022SP_B1_R5

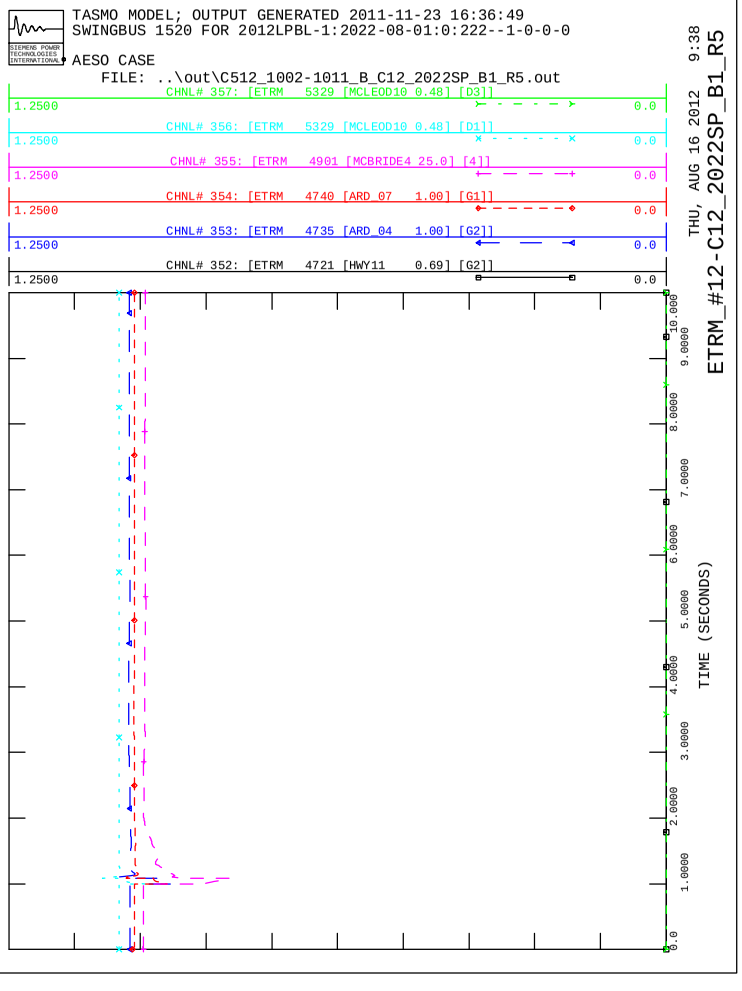

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 321: [ETRM 2716 [LAKESEN8 4.16] [SV]]
CHNL# 320: [ETRM 2625 [GHOSTPL5 0.69] [G5]]
CHNL# 319: [ETRM 2624 [GHOSTPL4 0.69] [G4]]
CHNL# 318: [ETRM 2623 [GHOSTPL3 0.69] [G3]]
CHNL# 317: [ETRM 2622 [GHOSTPL2 0.69] [G2]]
CHNL# 316: [ETRM 2621 [GHOSTPL1 0.69] [G1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#6-C12_2022SP_B1_R5

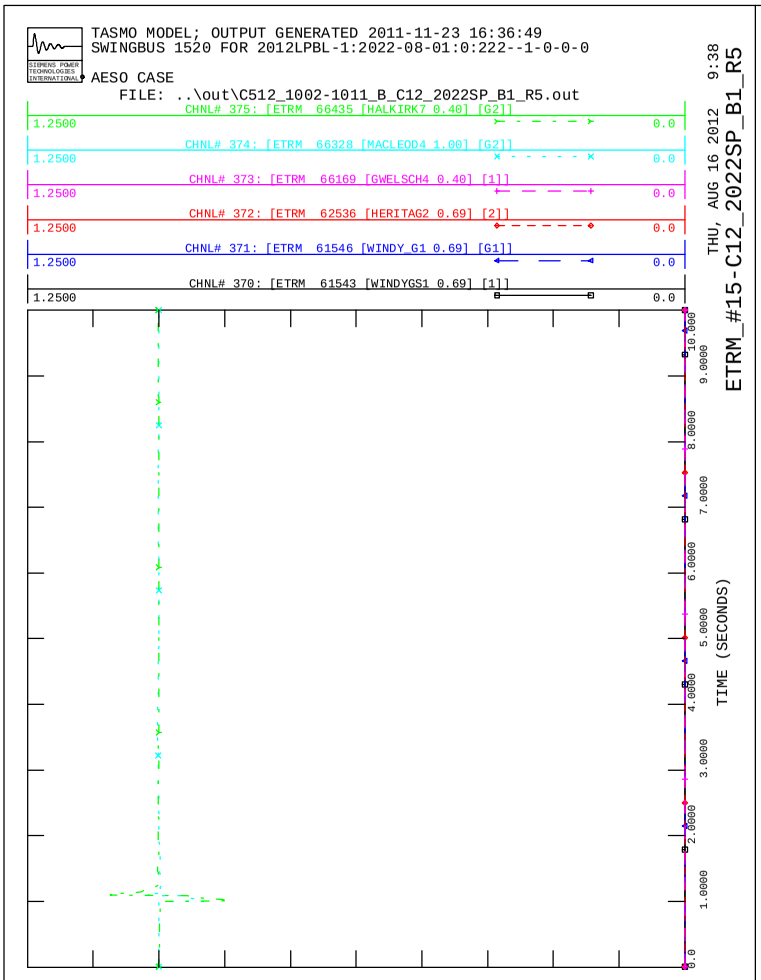

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 333: [ETRM 3402 [KETTLES3 34.5] [2]]
CHNL# 332: [ETRM 3402 [KETTLES3 34.5] [1]]
CHNL# 331: [ETRM 3339 [SUMV9 0.48] [D1]]
CHNL# 330: [ETRM 3338 [SUMV5 0.69] [2]]
CHNL# 329: [ETRM 3266 [PANCAN 9 13.8] [2]]
CHNL# 328: [ETRM 3263 [EMPRESA9 6.90] [1]]
1.2500
0.0
0.0000
1.0000
2.0000
3.0000
4.0000
5.0000
6.0000
7.0000
8.0000
9.0000
10.000
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#8-C12_2022SP_B1_R5

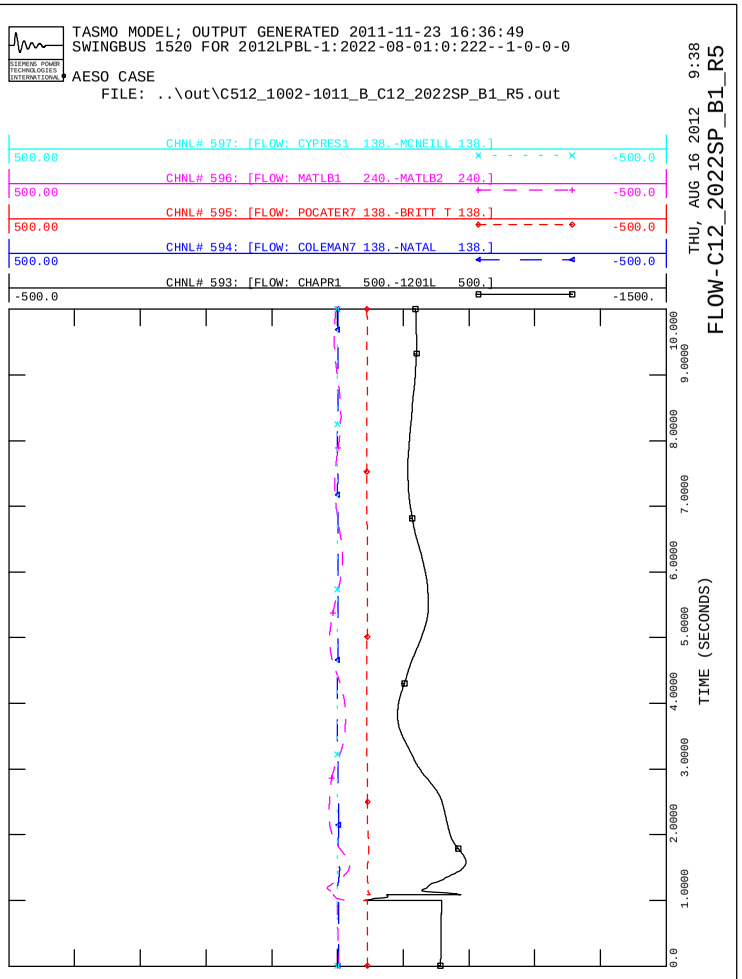

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 351: [ETRM 4720 [HWY10 0.69] [G1]]
CHNL# 350: [ETRM 4670 [TAYLOR 9 13.8] [4]]
CHNL# 349: [ETRM 4670 [TAYLOR 9 13.8] [3]]
CHNL# 348: [ETRM 4670 [TAYLOR 9 13.8] [2]]
CHNL# 347: [ETRM 4670 [TAYLOR 9 13.8] [1]]
CHNL# 346: [ETRM 4339 [SUMV6 1.00] [3]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#11-C12_2022SP_B1_R5

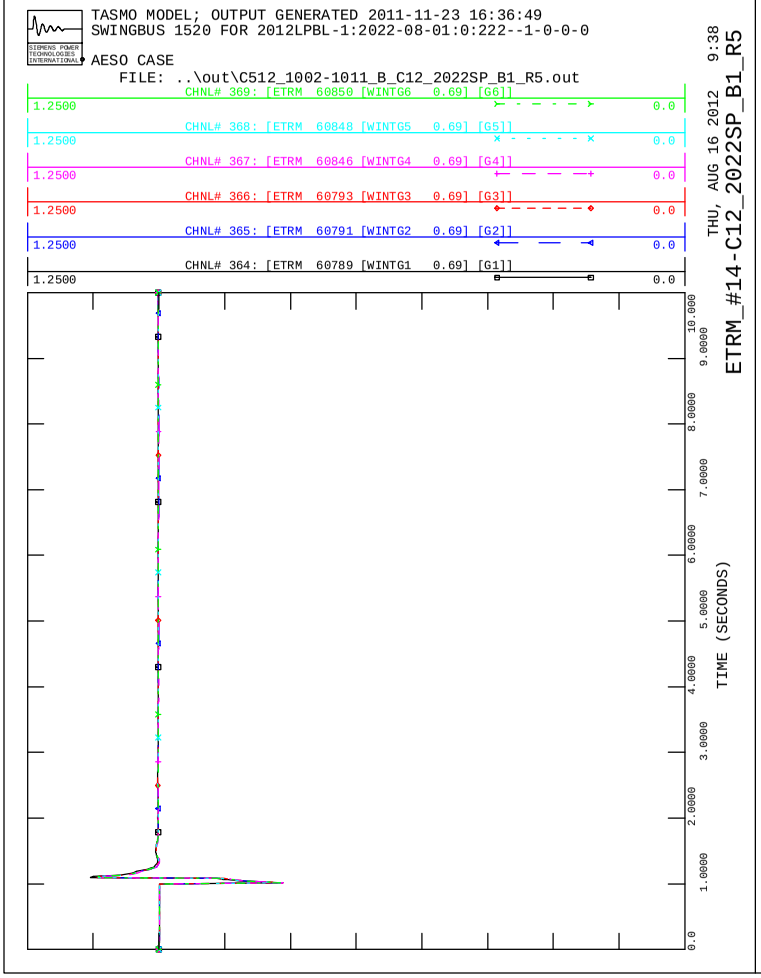

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 363: [ETRM 16343 [TABERW7 0.40] [1]]
CHNL# 362: [ETRM 15343 [TABERW6 0.40] [1]]
CHNL# 361: [ETRM 13358 [SODER6 0.57] [2]]
CHNL# 360: [ETRM 12358 [SODER5 0.57] [1]]
CHNL# 359: [ETRM 11002 [GARDNG2 0.57] [1]]
CHNL# 358: [ETRM 5337 [SUMV7 1.00] [4]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#13-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 345: [ETRM 4264 [COWLEY N 25.0] [1]]
CHNL# 344: [ETRM 4263 [EMP LIQ9 6.90] [1]]
CHNL# 343: [ETRM 4251 [CARSELA1 13.8] [1]]
CHNL# 342: [ETRM 4247 [CAVAL_B 13.8] [3]]
CHNL# 341: [ETRM 4247 [CAVAL_B 13.8] [2]]
CHNL# 340: [ETRM 4111 [SANDHIL9 13.8] [1]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#10-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 357: [ETRM 5329 [MCLEOD10 0.48] [D3]]
CHNL# 356: [ETRM 5329 [MCLEOD10 0.48] [D1]]
CHNL# 355: [ETRM 4901 [MCBRIDE4 25.0] [4]]
CHNL# 354: [ETRM 4740 [ARD_07 1.00] [G1]]
CHNL# 353: [ETRM 4735 [ARD_04 1.00] [G2]]
CHNL# 352: [ETRM 4721 [HWY11 0.69] [G2]]
1.2500
0.0
TIME (SECONDS)
THU, AUG 16 2012 9:38
ETRM_#12-C12_2022SP_B1_R5


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 375: [ETRM 66435 [HALKIRK7 0.40] [G2]]
CHNL# 374: [ETRM 66328 [MACLEOD4 1.00] [G2]]
CHNL# 373: [ETRM 66169 [GWELSCH4 0.40] [1]]
CHNL# 372: [ETRM 62536 [HERITAG2 0.69] [2]]
CHNL# 371: [ETRM 61546 [WINDY_G1 0.69] [G1]]
CHNL# 370: [ETRM 61543 [WINDYGS1 0.69] [1]]
THU, AUG 16 2012 9:38
ETRM_#15-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 597: [FLOW: CYPRES1 138.-MCNEILL 138.]
CHNL# 596: [FLOW: MATLB1 240.-MATLB2 240.]
CHNL# 595: [FLOW: POCATER7 138.-BRITT T 138.]
CHNL# 594: [FLOW: COLEMAN7 138.-NATAL 138.]
CHNL# 593: [FLOW: CHAPR1 500.-1201L 500.]
THU, AUG 16 2012 9:38
FLOW-C12_2022SP_B1_R5
TIME (SECONDS)


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 369: [ETRM 60850 [WINTG6 0.69] [G6]]
CHNL# 368: [ETRM 60848 [WINTG5 0.69] [G5]]
CHNL# 367: [ETRM 60846 [WINTG4 0.69] [G4]]
CHNL# 366: [ETRM 60793 [WINTG3 0.69] [G3]]
CHNL# 365: [ETRM 60791 [WINTG2 0.69] [G2]]
CHNL# 364: [ETRM 60789 [WINTG1 0.69] [G1]]
THU, AUG 16 2012 9:38
ETRM_#14-C12_2022SP_B1_R5
TIME (SECONDS)

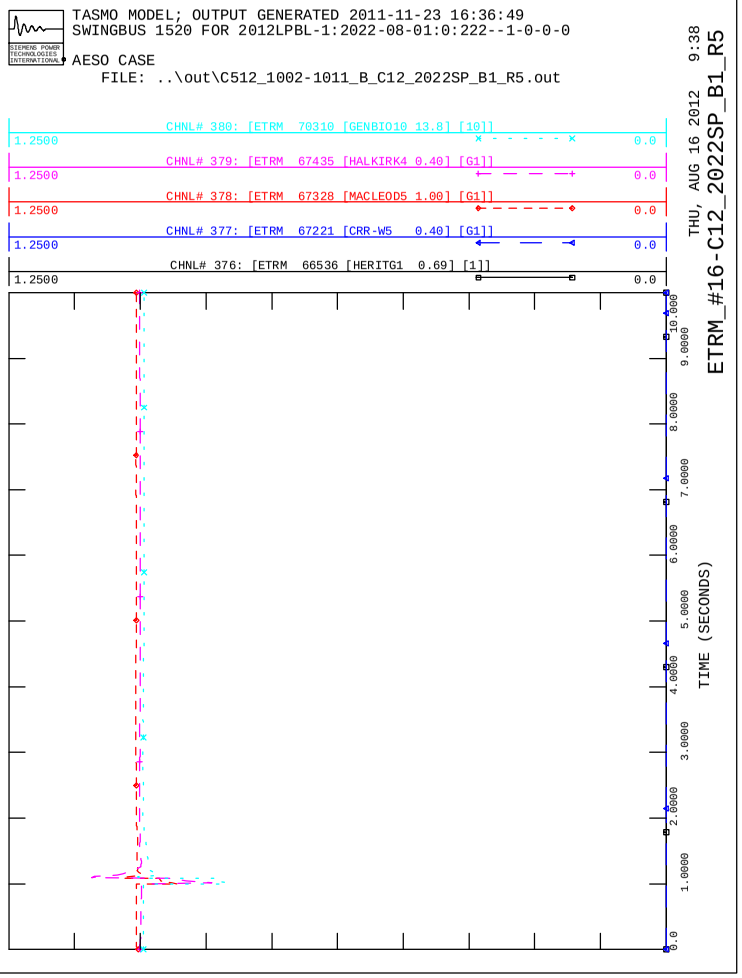
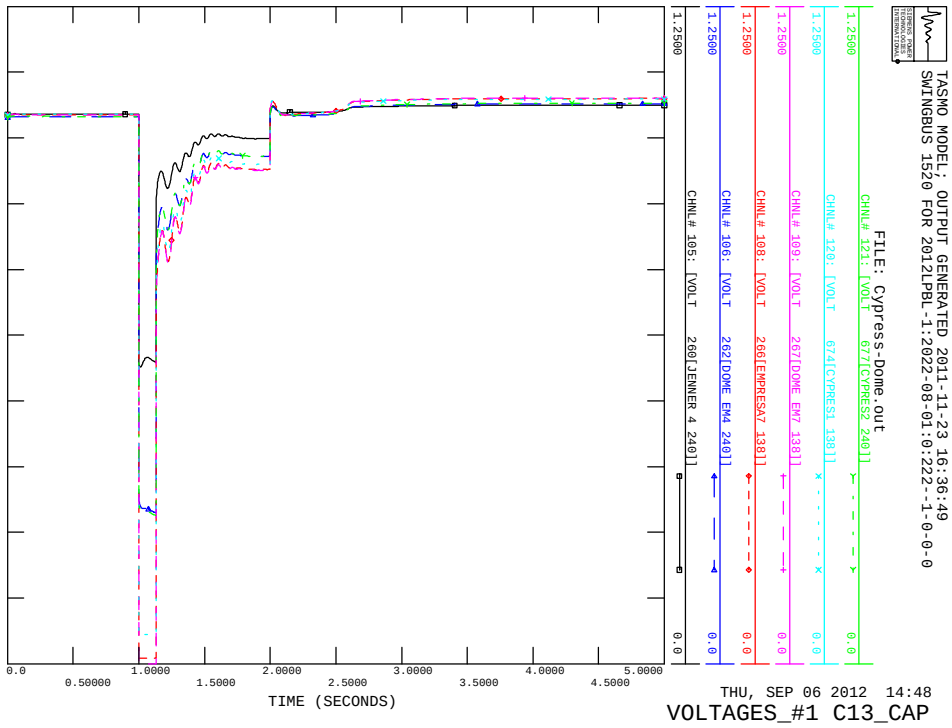
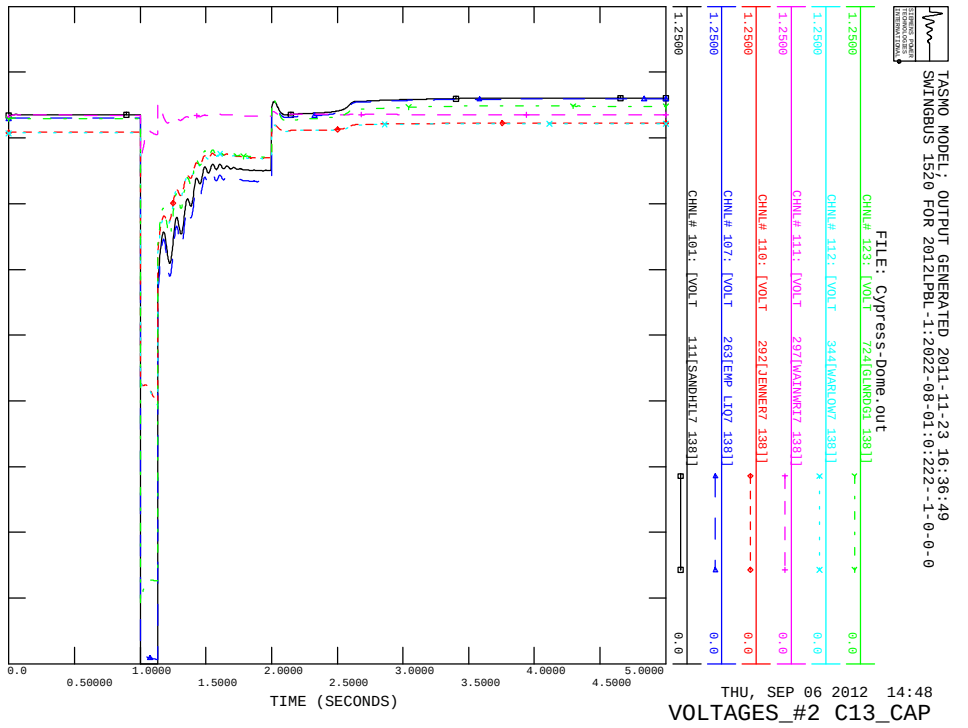
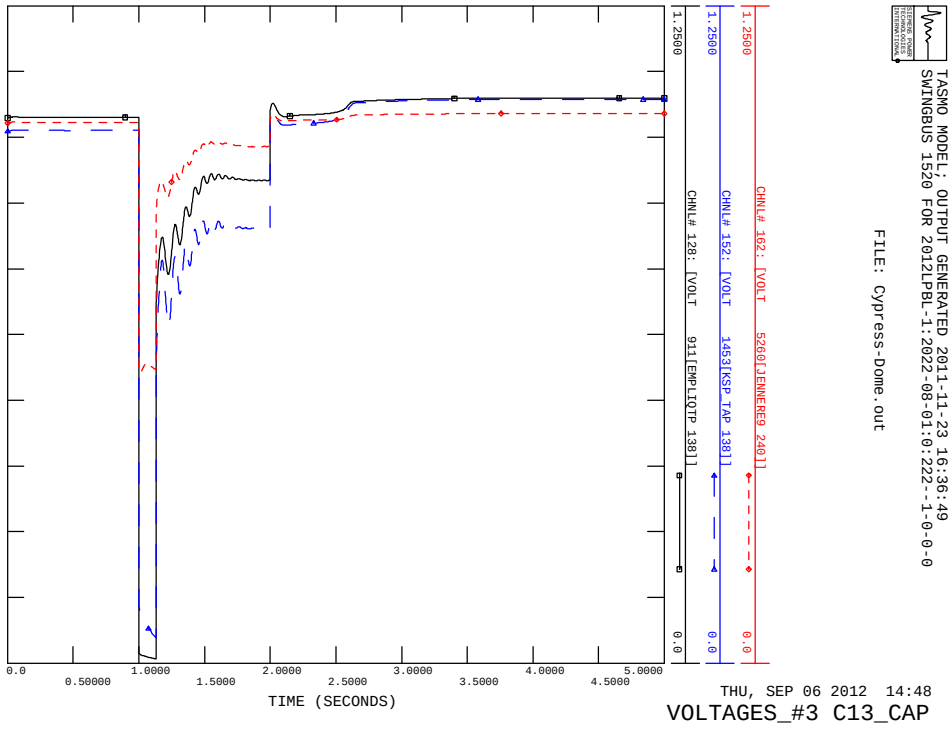

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
AESO CASE
FILE: ..\out\C512_1002-1011_B_C12_2022SP_B1_R5.out
CHNL# 380: [ETRM 70310 [GENBIO10 13.8] [10]]
CHNL# 379: [ETRM 67435 [HALKIRK4 0.40] [G1]]
CHNL# 378: [ETRM 67328 [MACLEOD5 1.00] [G1]]
CHNL# 377: [ETRM 67221 [CRR-W5 0.40] [G1]]
CHNL# 376: [ETRM 66536 [HERITG1 0.69] [1]]
THU, AUG 16 2012 9:38
ETRM_#16-C12_2022SP_B1_R5
TIME (SECONDS)

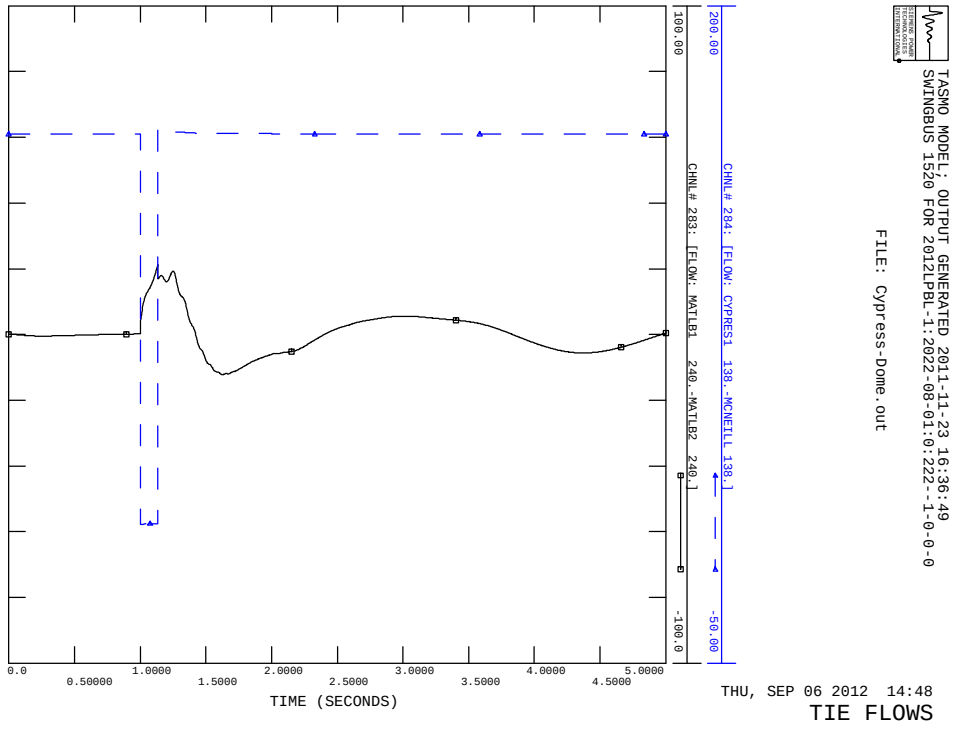
Table D-4: Scenario C13, C14 & C15 Reduced Set Dynamic Stability Results

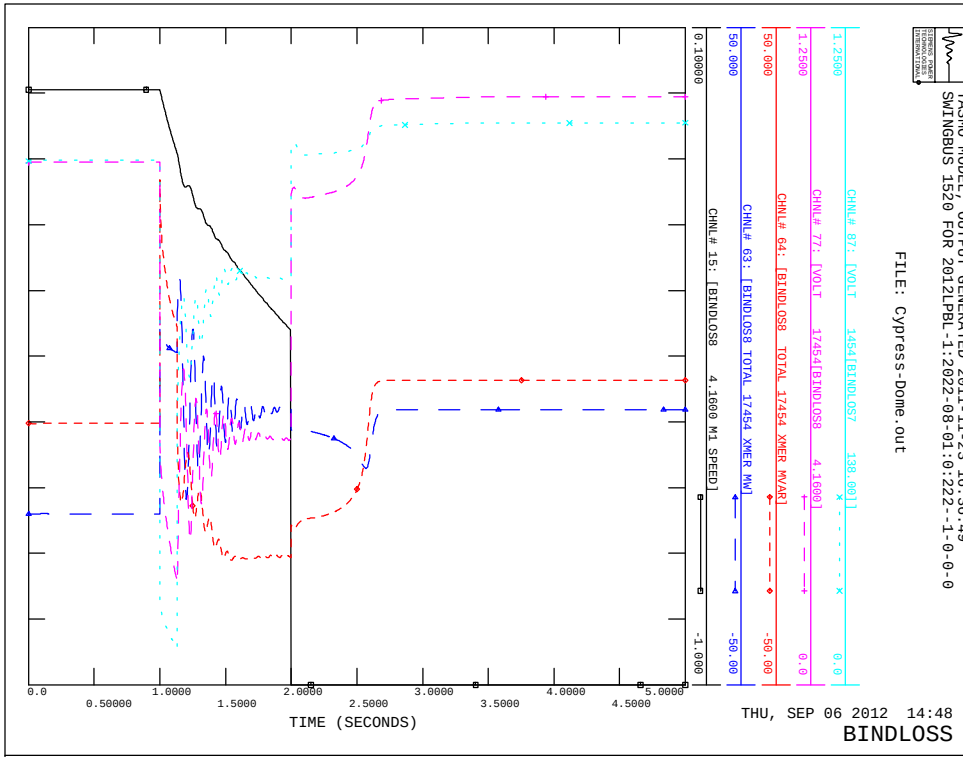
Fault Name	Scenario C13 with Cap Bank	Scenario C14	Scenario C15
Cypress - Dome	Stable with KSP Tripped	Stable with KSP Tripped	Stable with KSP Tripped
Cypress - Empress	Stable with KSP Tripped	Stable with KSP Tripped	Stable with KSP Tripped
Cypress - Jenner	Stable with KSP Tripped	Stable with KSP Tripped	Stable with KSP Tripped
Cypress - Glenridge	Stable with KSP Tripped	Stable with KSP Tripped	Stable with KSP Tripped
Cypress - McNeil	Stable with KSP Tripped	Stable with KSP Tripped	Stable with KSP Tripped
Dome - Empress	Stable with KSP Tripped	Stable with KSP Tripped	Stable with KSP Tripped

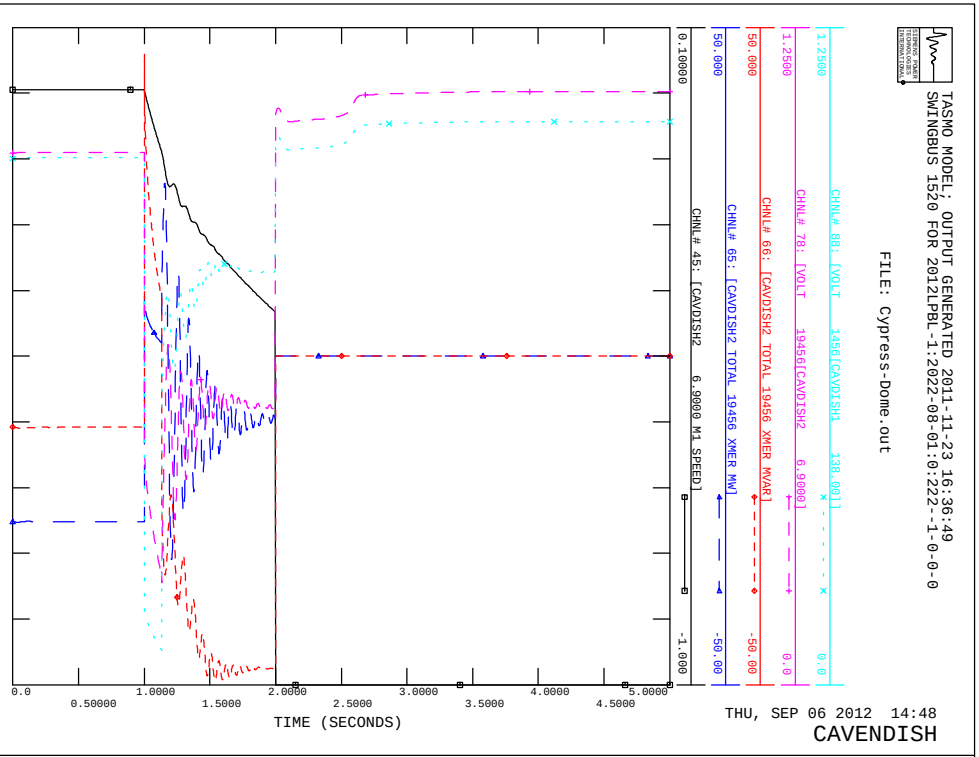

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#1 C13_CAP

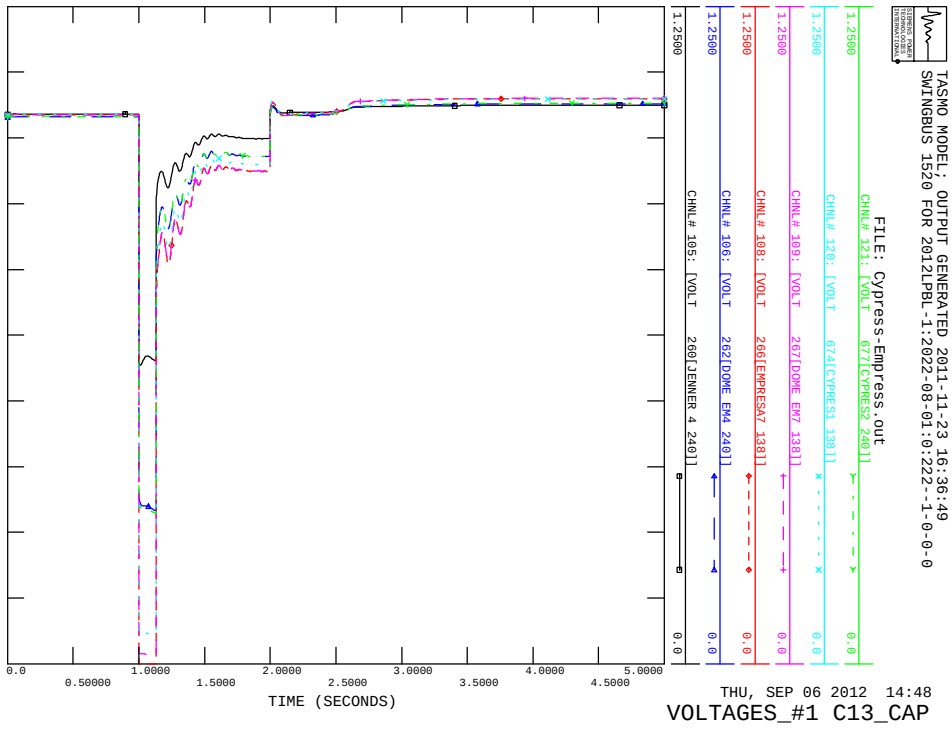

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[WAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNRDGT 138]]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#2 C13_CAP

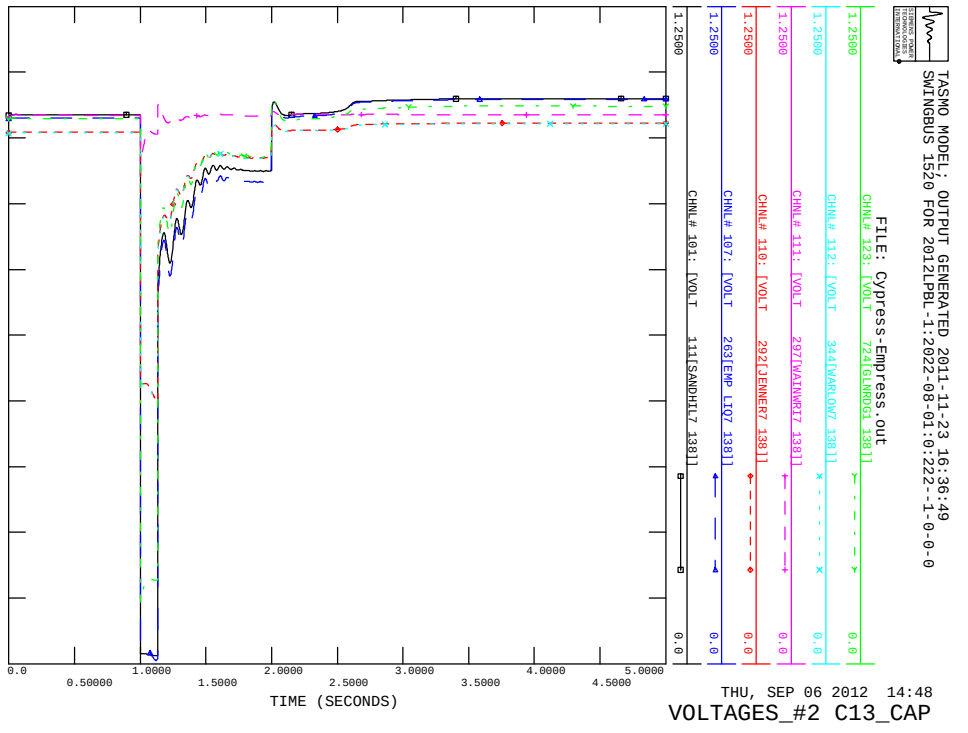

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#3 C13_CAP

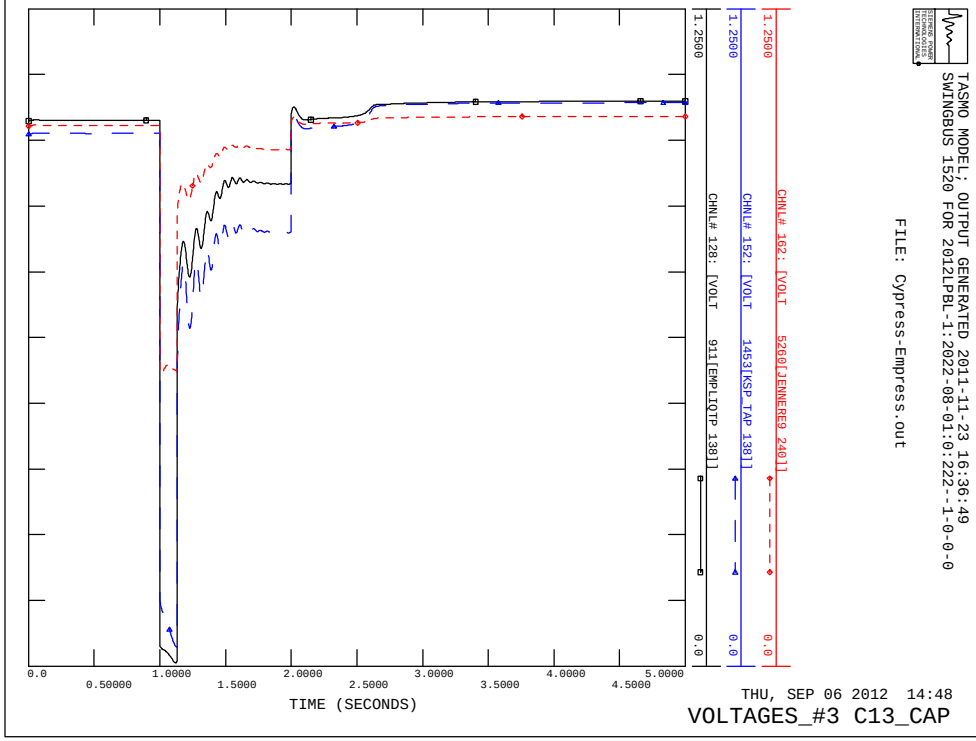

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 283: [FLOW: MATLB1 240-MATLB2 240]
CHNL# 284: [FLOW: CYPRES1 138-MCNEILL 138]
TIME (SECONDS)
THU, SEP 06 2012 14:48
TIE FLOWS

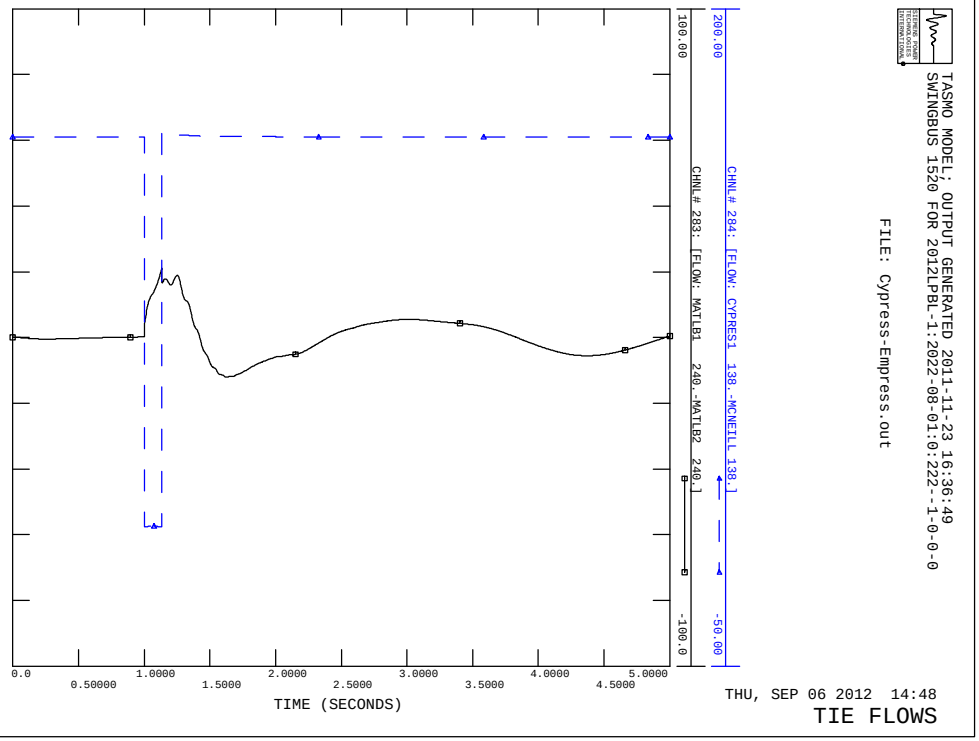

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:48
BINDLOSS

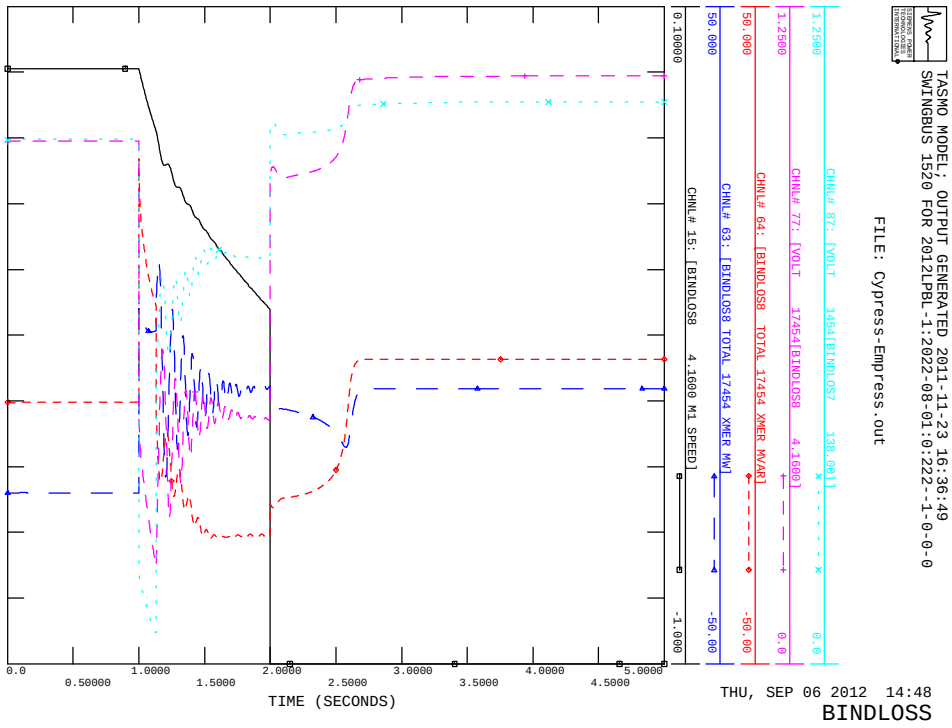

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:48
CAVENDISH

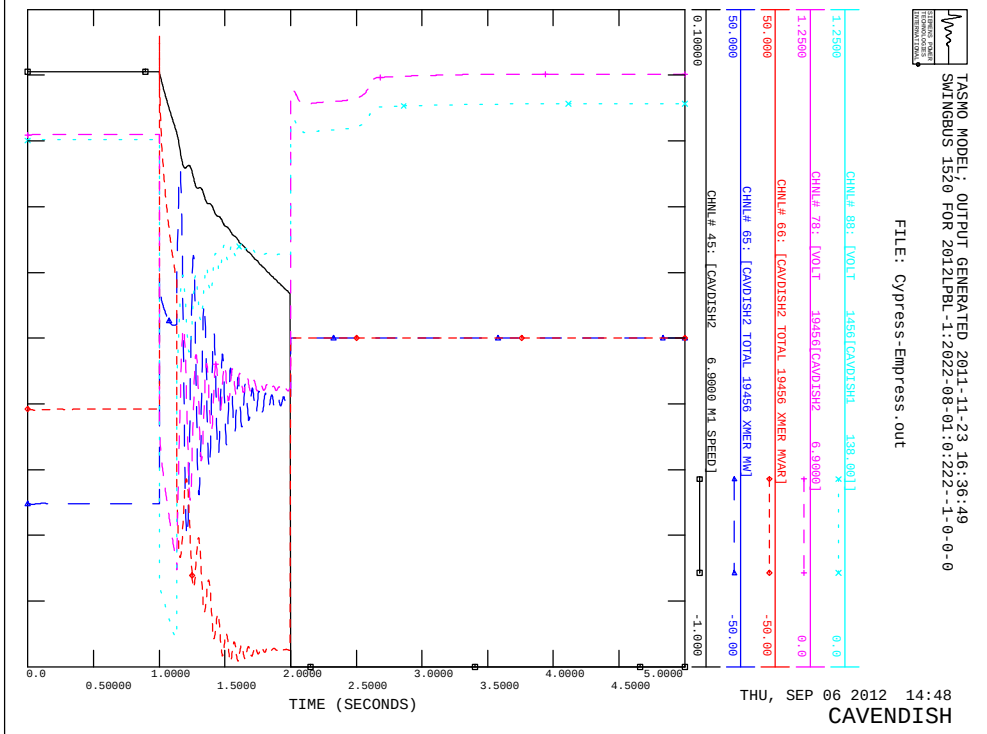

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 105: [VOLT 260[JENNER 4 240]
CHNL# 106: [VOLT 282[DOME EM4 240]
CHNL# 108: [VOLT 266[EMPRESA7 138]
CHNL# 109: [VOLT 267[DOME EM7 138]
CHNL# 120: [VOLT 674[CYPRES1 138]
CHNL# 121: [VOLT 677[CYPRES2 240]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#1 C13_CAP

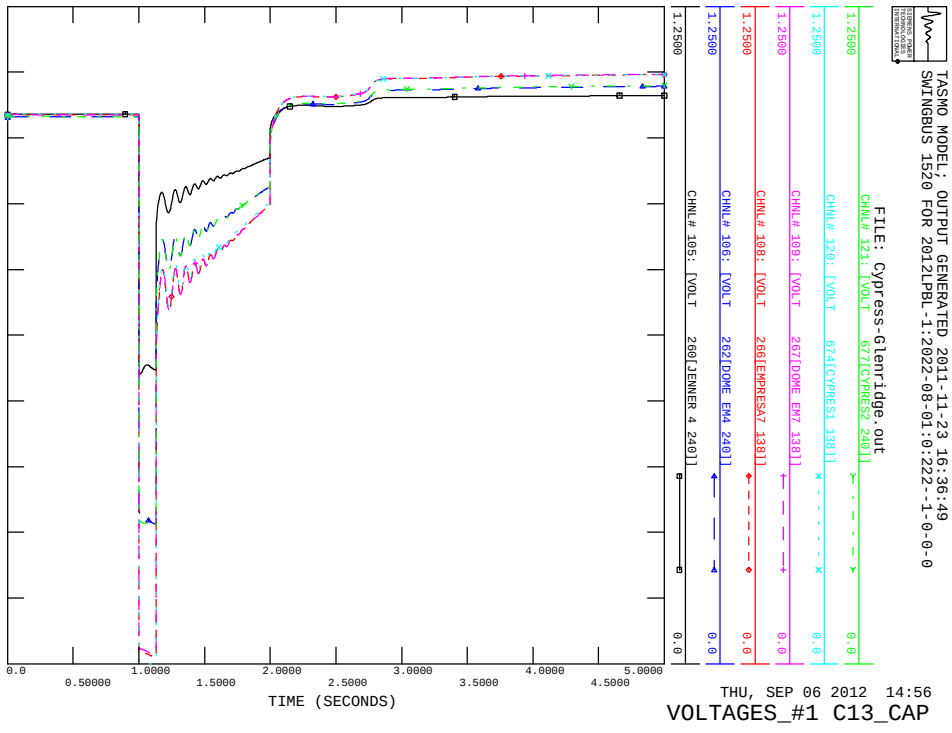

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 101: [VOLT 111[SANDHIL7 138]
CHNL# 107: [VOLT 263[EMP LIQ7 138]
CHNL# 110: [VOLT 292[JENNER7 138]
CHNL# 111: [VOLT 297[WAINWRT7 138]
CHNL# 112: [VOLT 344[WARLOW7 138]
CHNL# 123: [VOLT 724[GLNROS1 138]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#2 C13_CAP

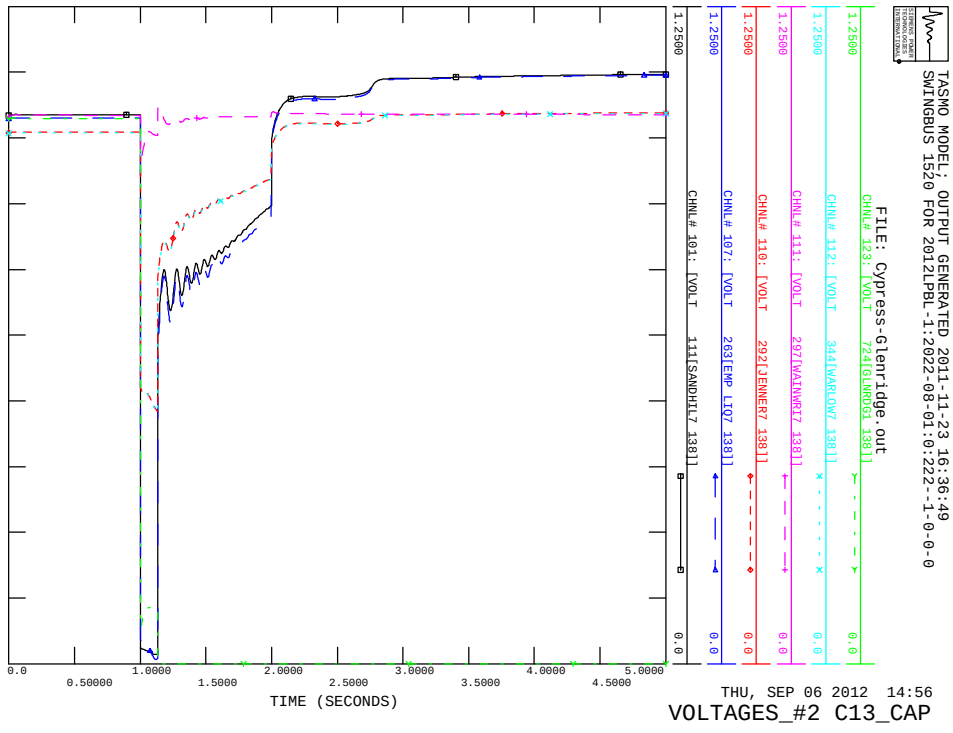

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]
CHNL# 152: [VOLT 1453[KSP TAP 138]
CHNL# 162: [VOLT 5260[JENNER9 240]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#3 C13_CAP

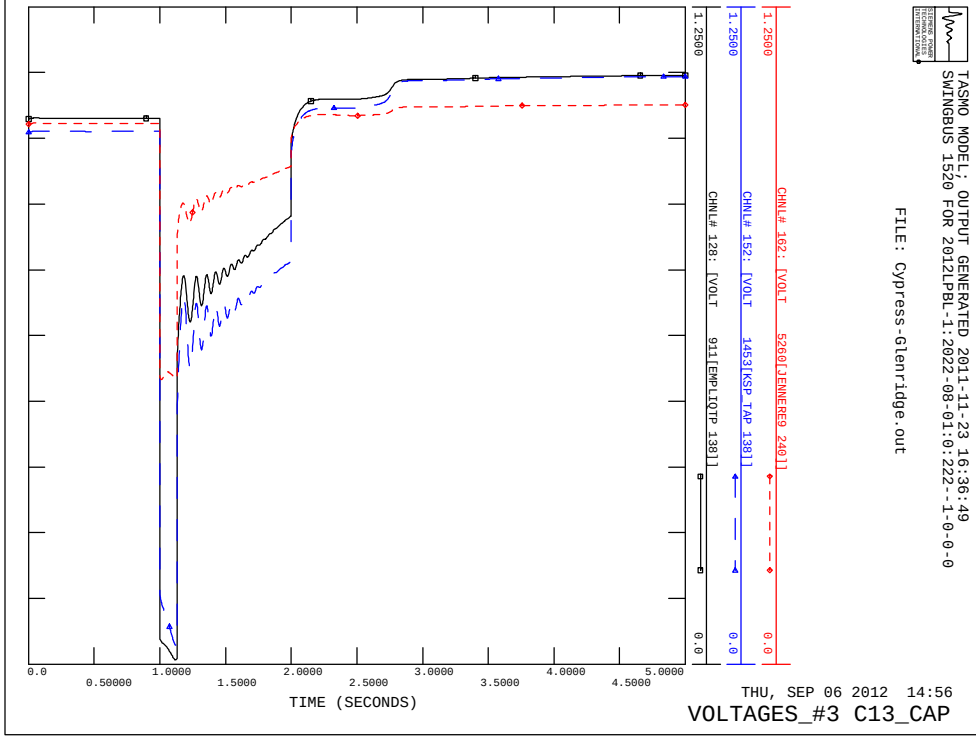

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 283: [FLOW: MATLB1 240-MATLB2 240]
CHNL# 284: [FLOW: CYPRES1 138-MCNEILL 138]
TIME (SECONDS)
THU, SEP 06 2012 14:48
TIE FLOWS

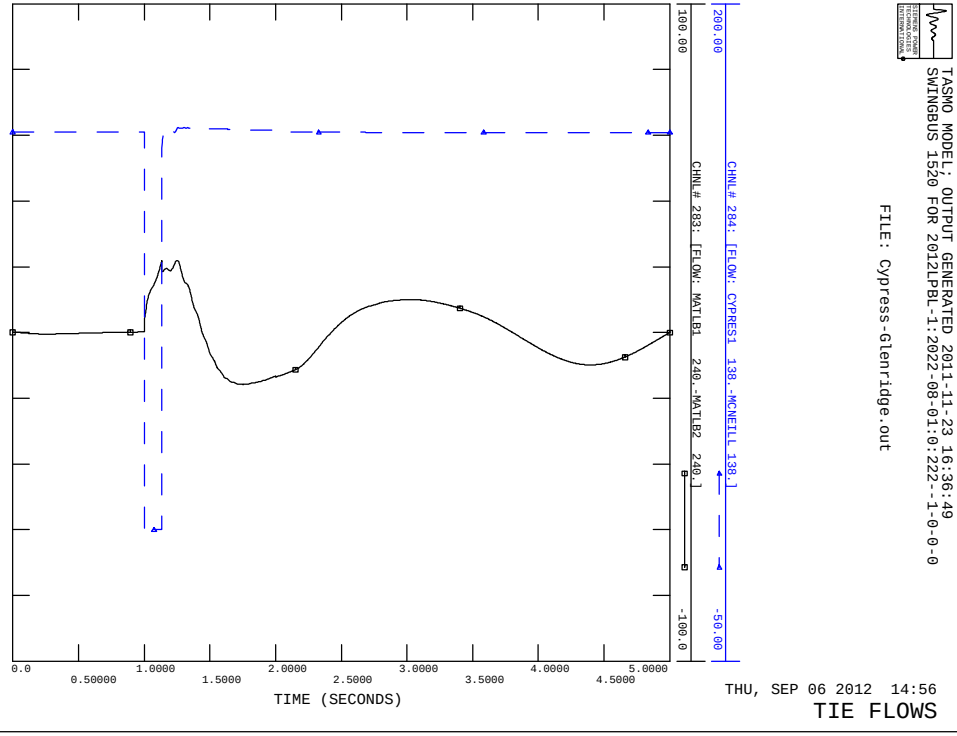

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:48
BINDLOSS

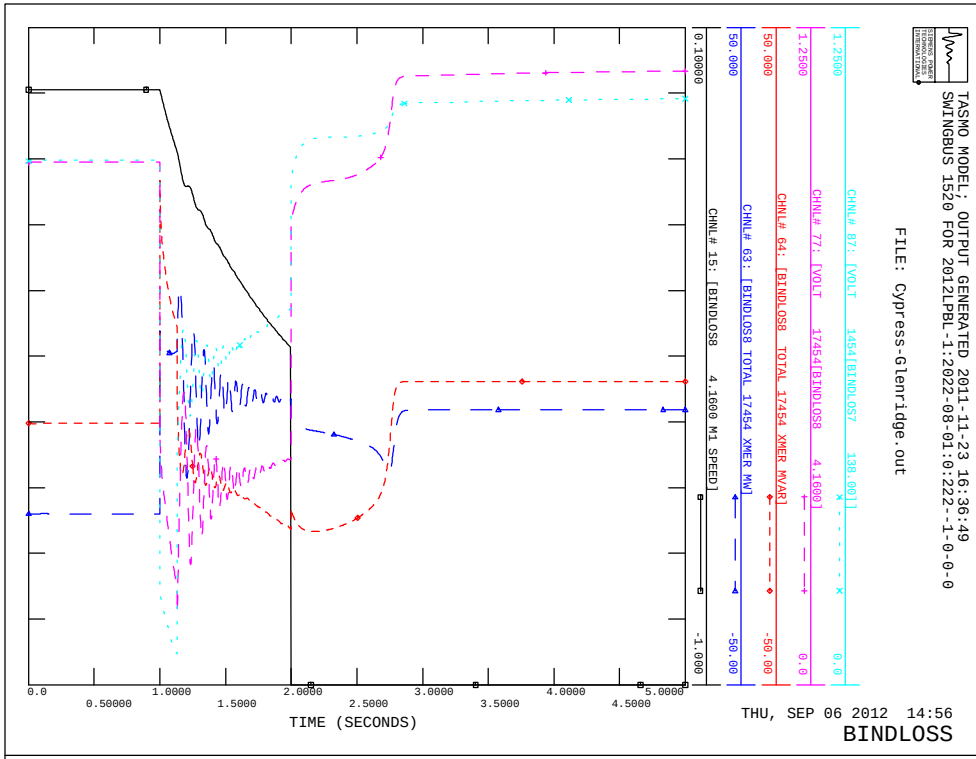

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:48
CAVENDISH

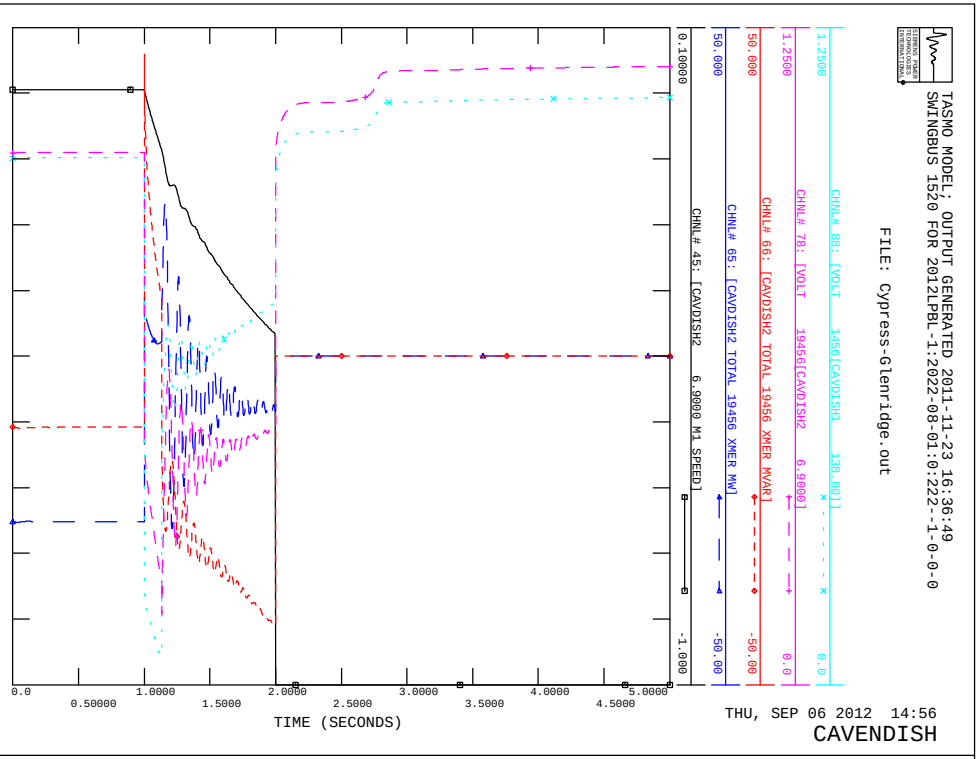

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 105: [VOLT 260[JENNER 4 240]
CHNL# 106: [VOLT 282[DOME EM4 240]
CHNL# 108: [VOLT 266[EMPRESA7 138]
CHNL# 109: [VOLT 267[DOME EM7 138]
CHNL# 120: [VOLT 674[CYPRES1 138]
CHNL# 121: [VOLT 677[CYPRES2 240]
TIME (SECONDS)
THU, SEP 06 2012 14:56
VOLTAGES_#1 C13_CAP

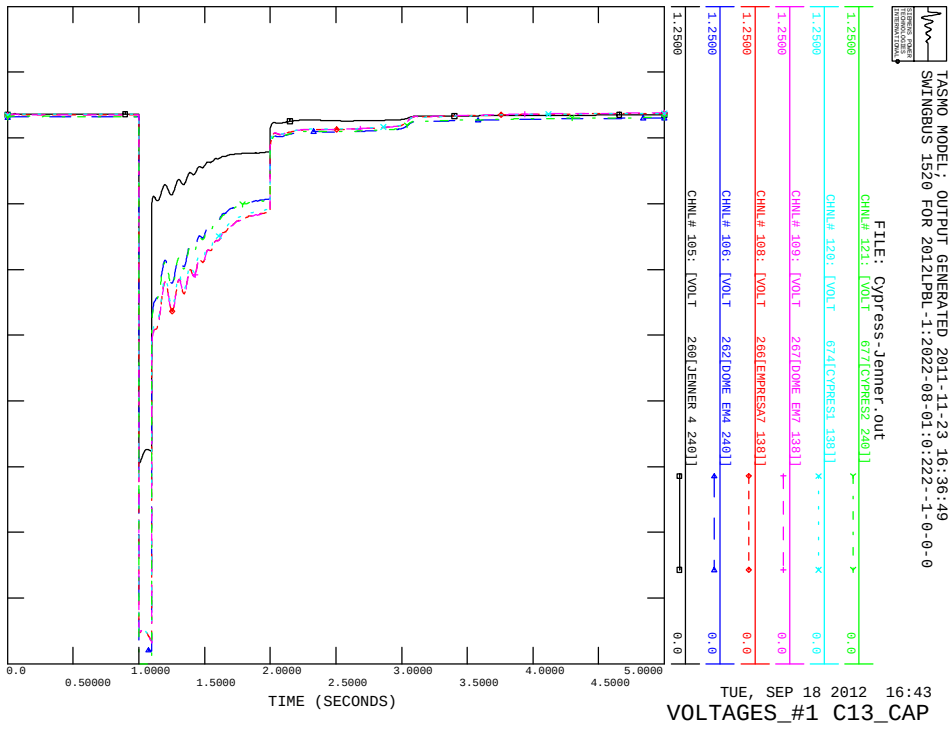

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 101: [VOLT 111[SANDHIL7 138]
CHNL# 107: [VOLT 263[EMP LIQ7 138]
CHNL# 110: [VOLT 292[JENNER7 138]
CHNL# 111: [VOLT 297[WAINWRT7 138]
CHNL# 112: [VOLT 344[WARLOW7 138]
CHNL# 123: [VOLT 724[GLNRDG1 138]
TIME (SECONDS)
THU, SEP 06 2012 14:56
VOLTAGES_#2 C13_CAP

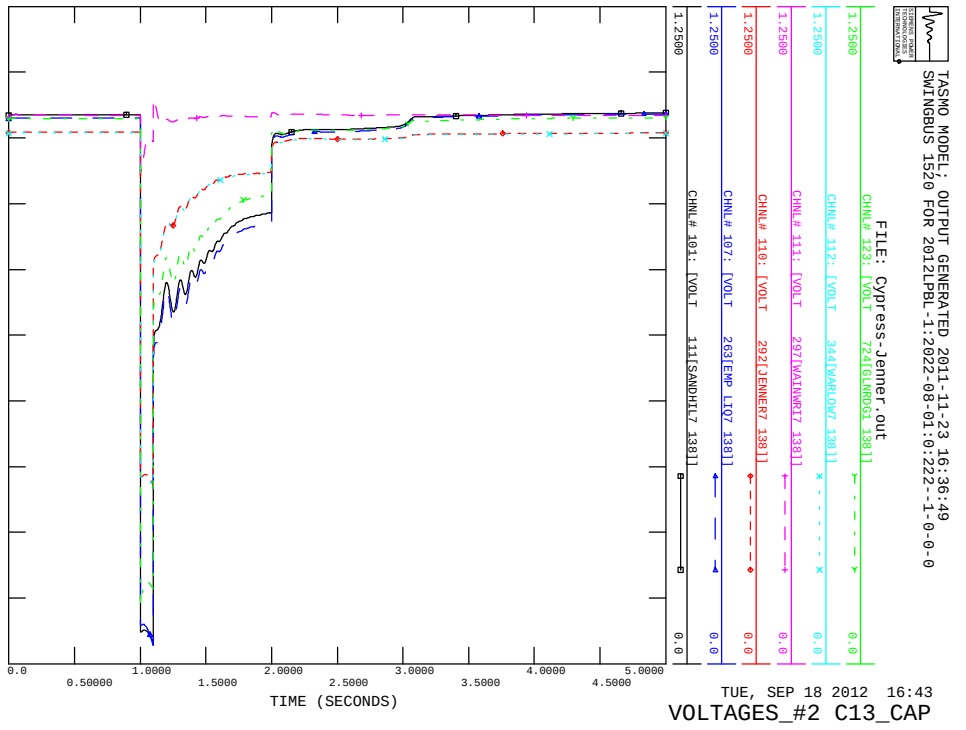

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]
CHNL# 152: [VOLT 1453[KSP TAP 138]
CHNL# 162: [VOLT 5260[JENNER9 240]
TIME (SECONDS)
THU, SEP 06 2012 14:56
VOLTAGES_#3 C13_CAP

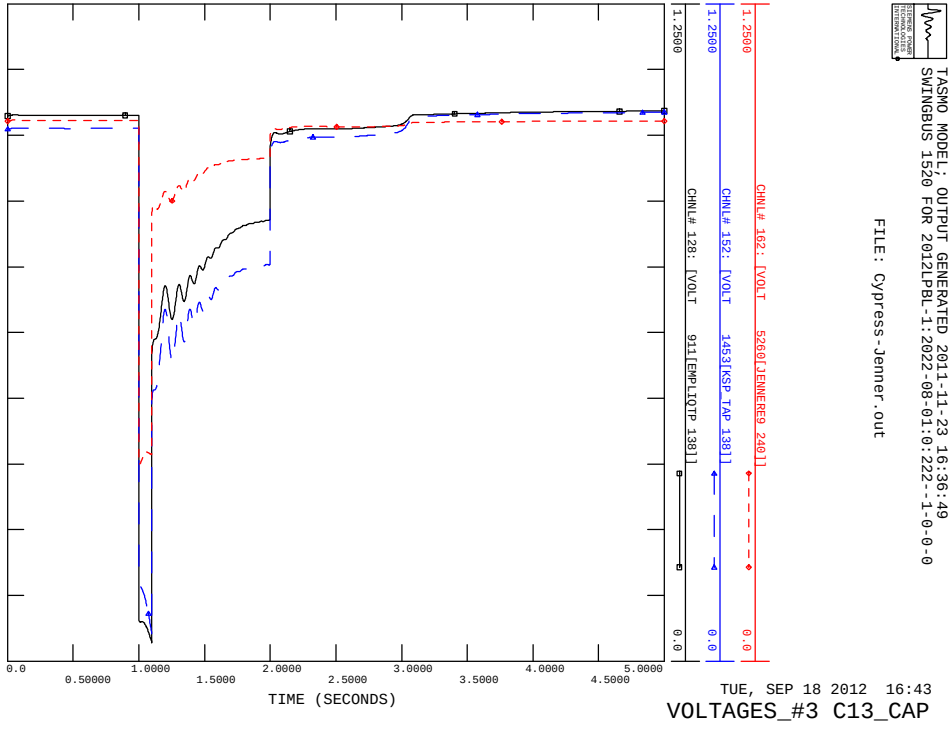

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 283: [FLOW: MATLB1 240-MATLB2 240]
CHNL# 284: [FLOW: CYPRES1 138-MCNEILL 138]
TIME (SECONDS)
THU, SEP 06 2012 14:56
TIE FLOWS

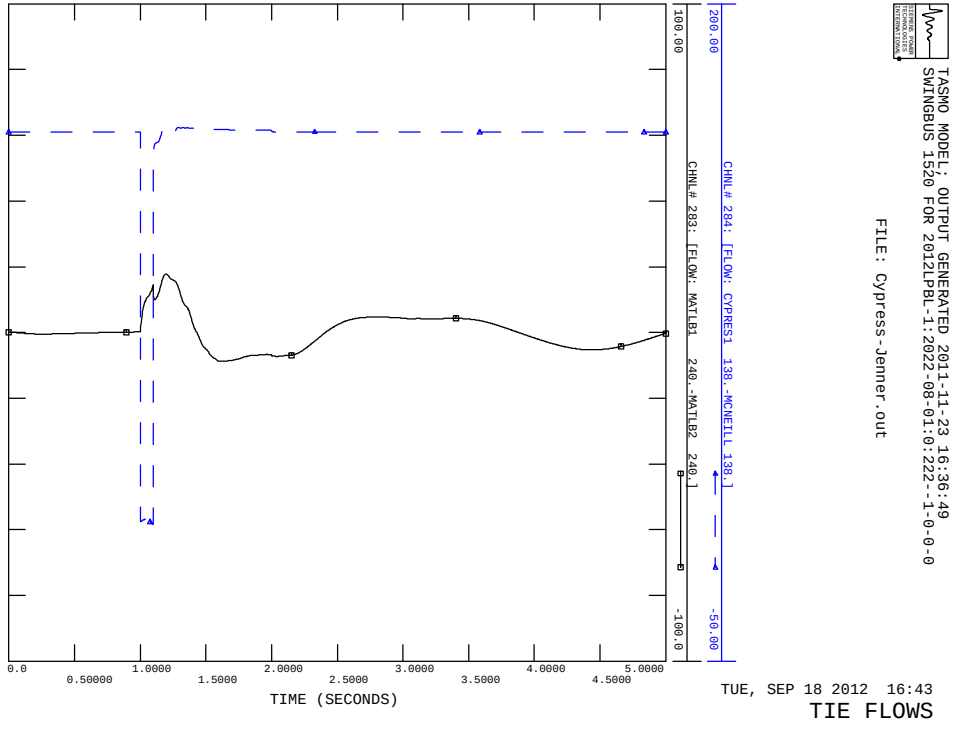

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:56
BINDLOSS

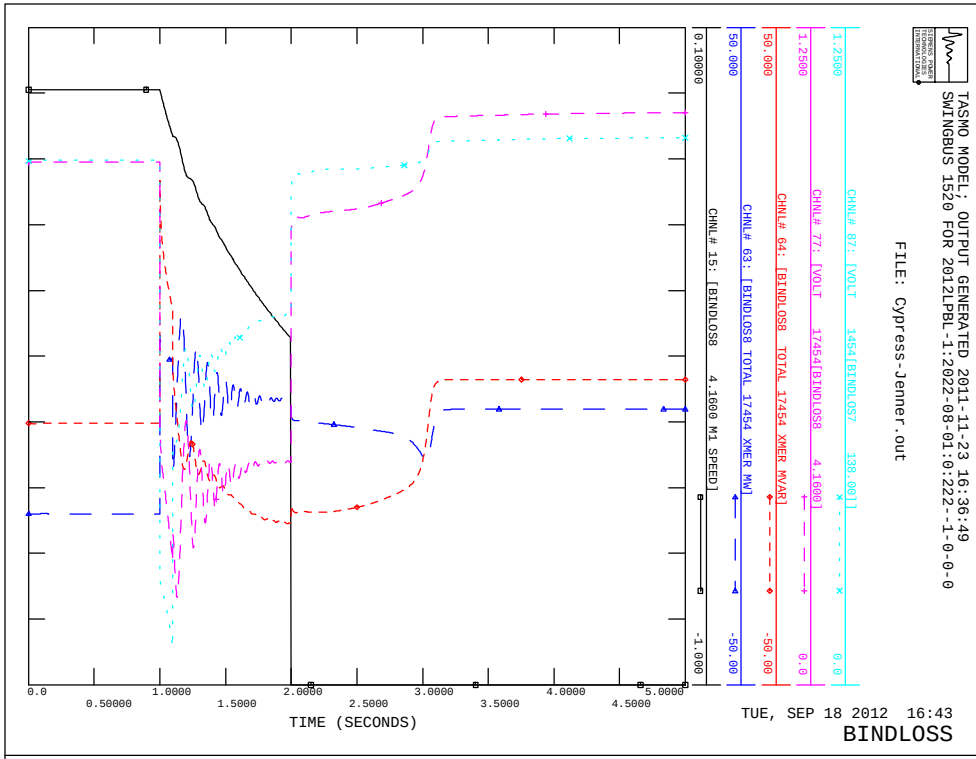

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:56
CAVENDISH

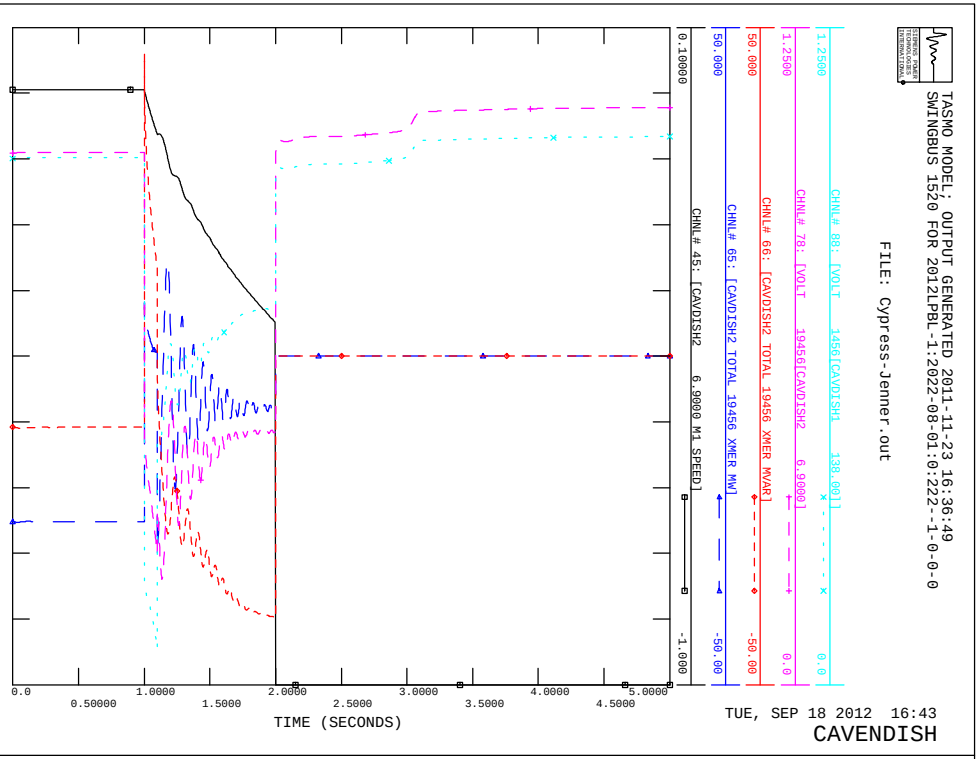

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
TUE, SEP 18 2012 16:43
VOLTAGES_#1 C13_CAP

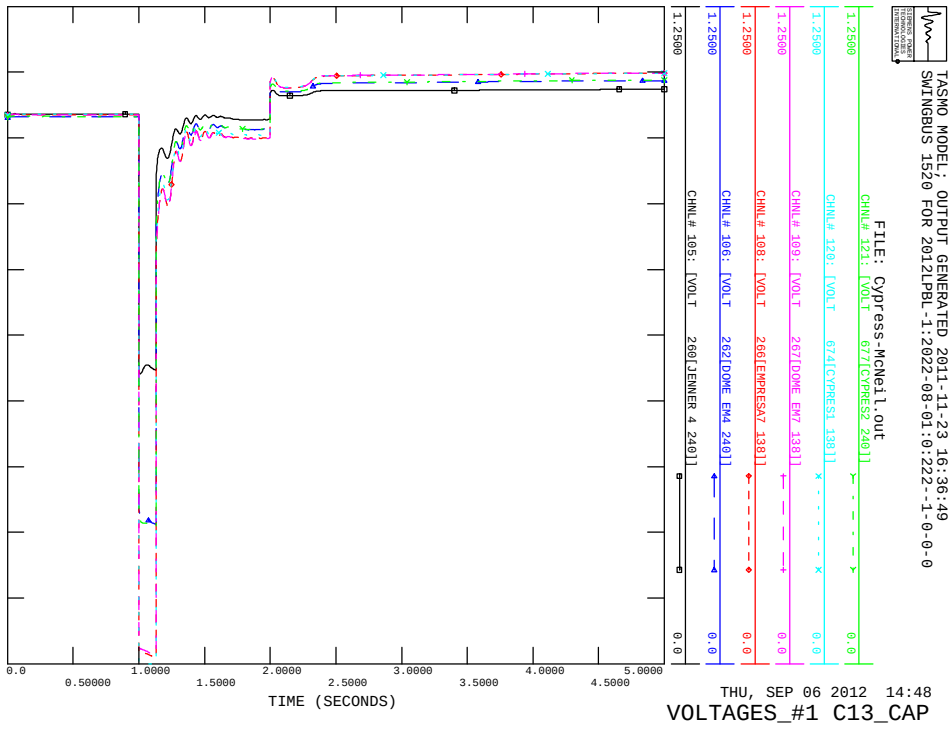

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[WAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNROSS1 138]]
TIME (SECONDS)
TUE, SEP 18 2012 16:43
VOLTAGES_#2 C13_CAP

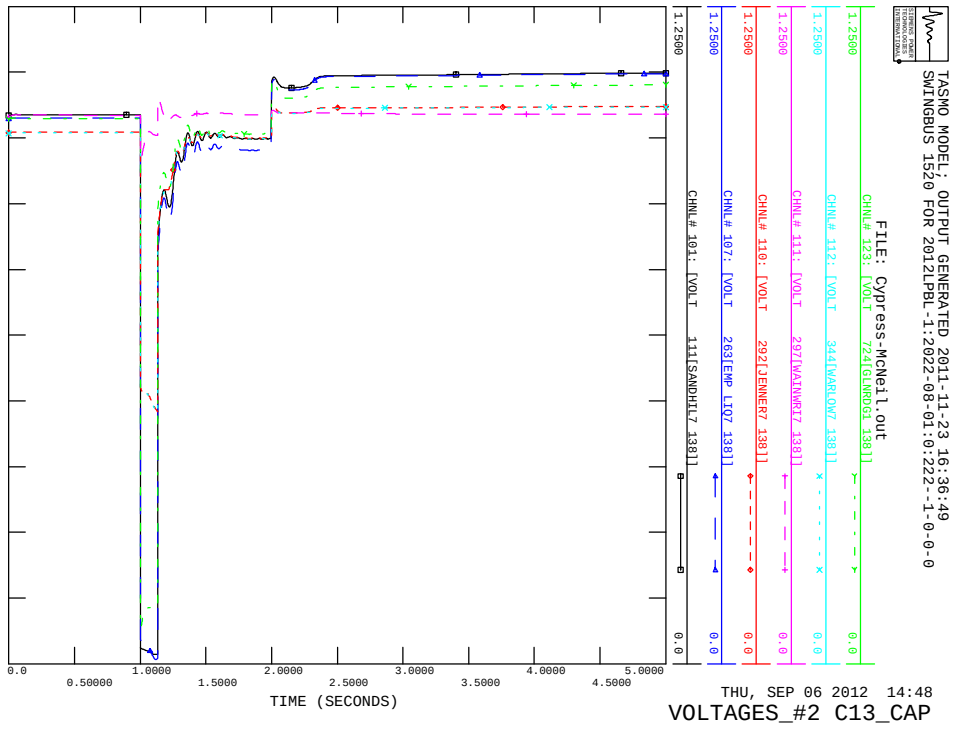

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
TUE, SEP 18 2012 16:43
VOLTAGES_#3 C13_CAP

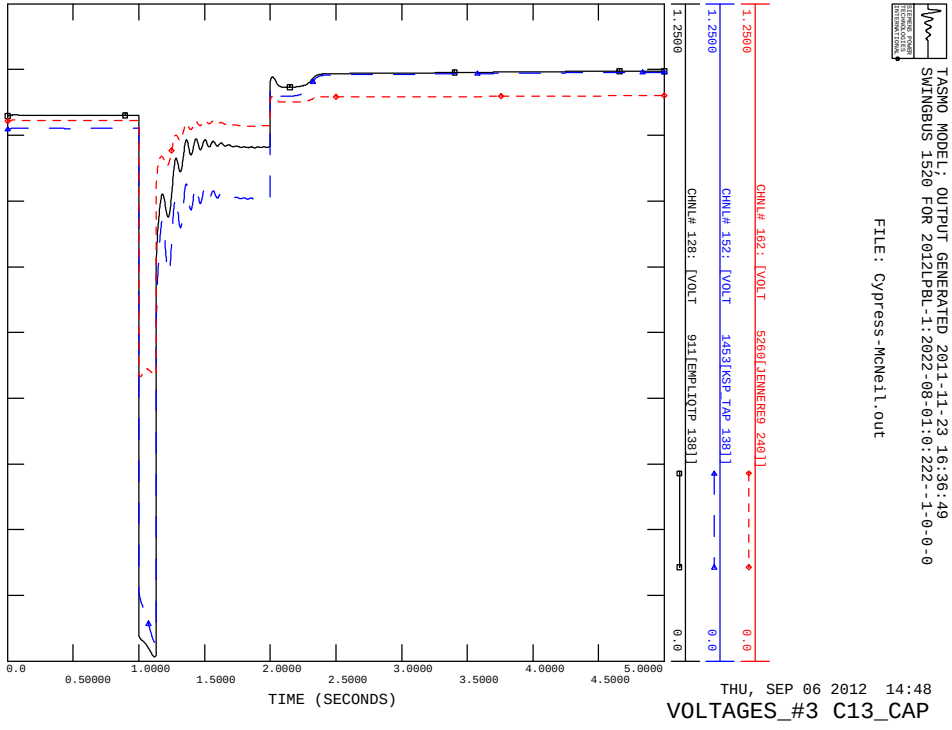

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 283: [FLOW: MATLB1 240-MATLB2 240]
CHNL# 284: [FLOW: CYPRES1 138-MCNEILL 138]
TIME (SECONDS)
TUE, SEP 18 2012 16:43
TIE FLOWS

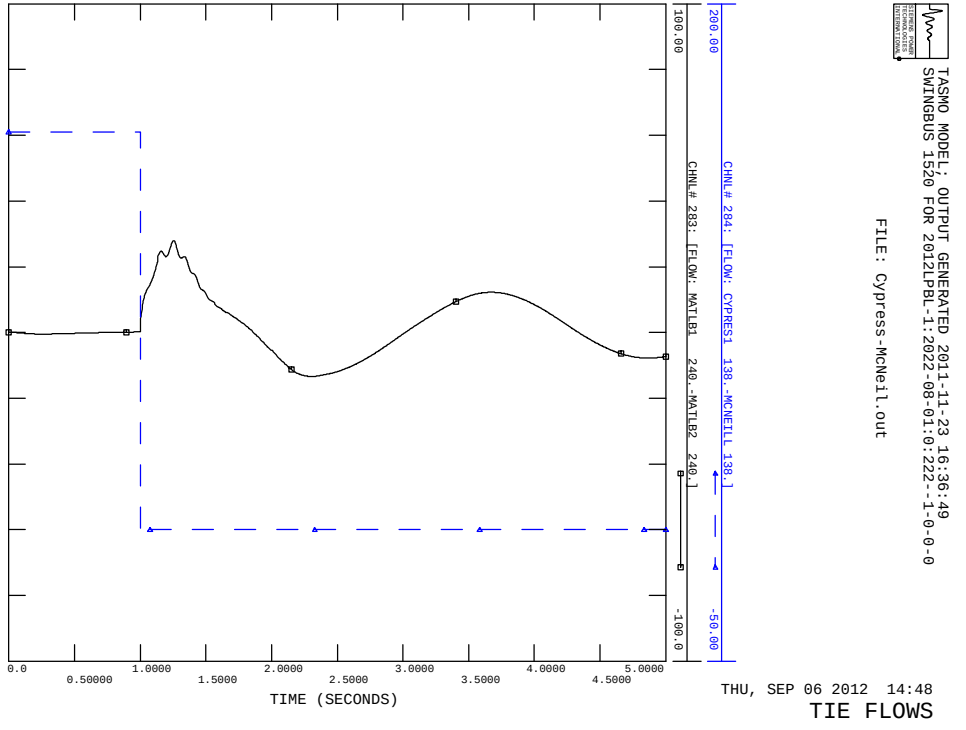

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
TUE, SEP 18 2012 16:43
BINDLOSS

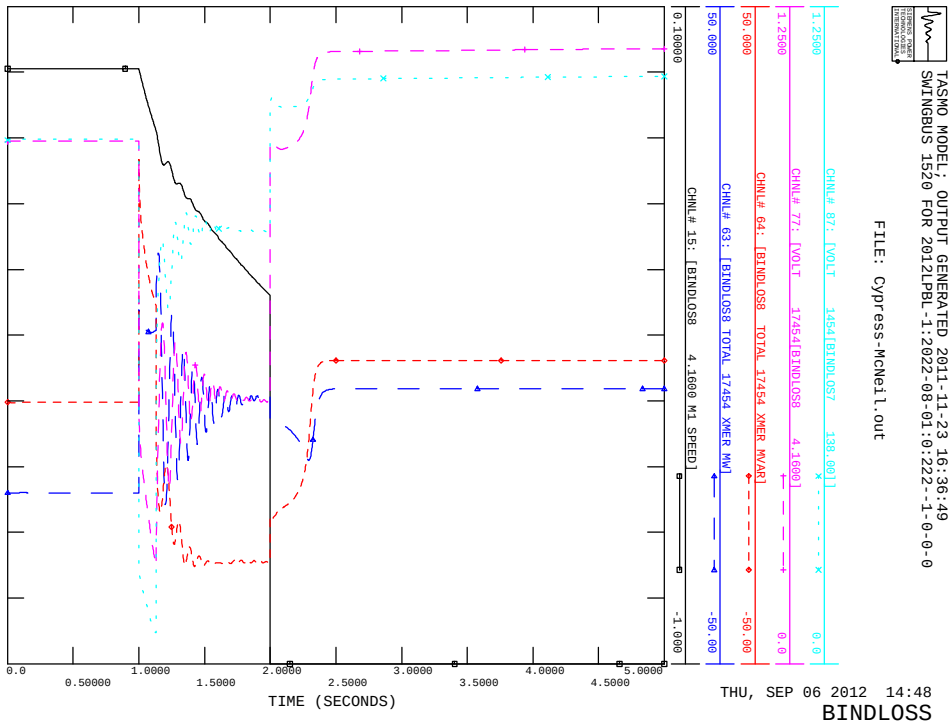

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
TUE, SEP 18 2012 16:43
CAVENDISH

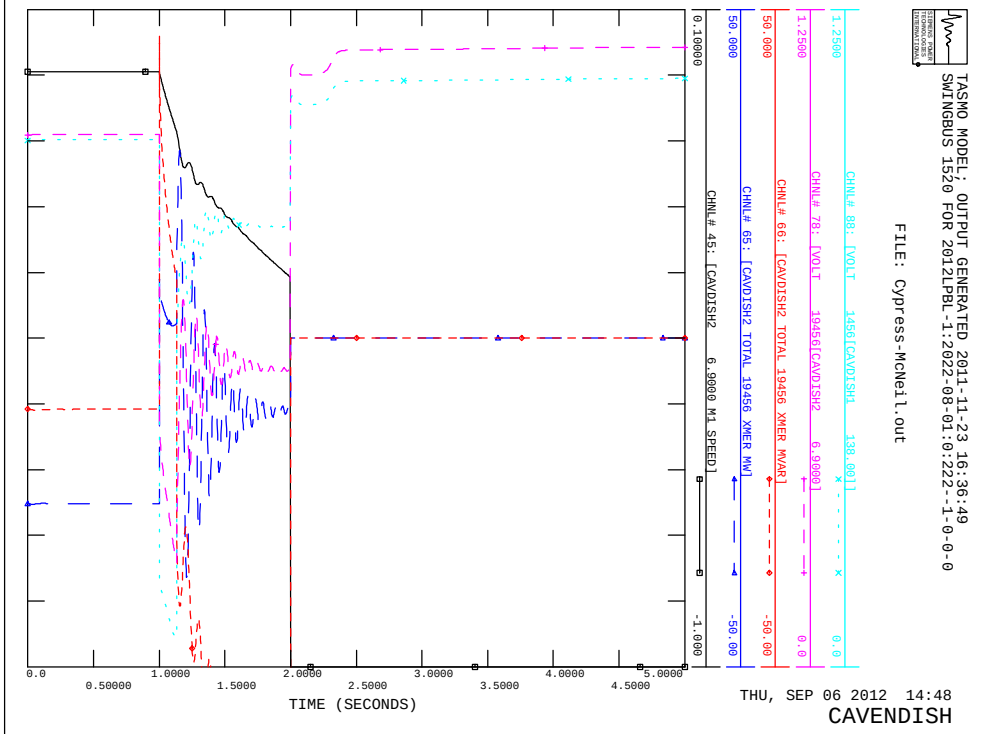

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 105: [VOLT 260[JENNER 4 240]
CHNL# 106: [VOLT 282[DOME EM4 240]
CHNL# 108: [VOLT 266[EMPRESA7 138]
CHNL# 109: [VOLT 267[DOME EM7 138]
CHNL# 120: [VOLT 674[CYPRES1 138]
CHNL# 121: [VOLT 677[CYPRES2 240]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#1 C13_CAP

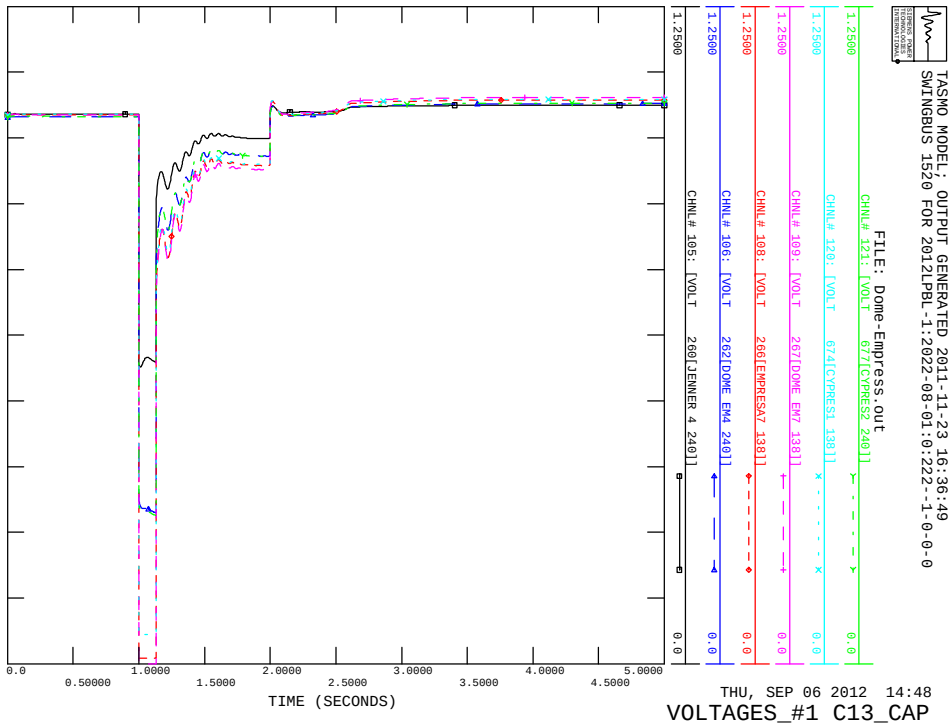

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 101: [VOLT 111[SANDHIL7 138]
CHNL# 107: [VOLT 263[EMP LIQ7 138]
CHNL# 110: [VOLT 292[JENNER7 138]
CHNL# 111: [VOLT 297[MAINMRT7 138]
CHNL# 112: [VOLT 344[WARLOW7 138]
CHNL# 123: [VOLT 724[GLNMDGS1 138]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#2 C13_CAP

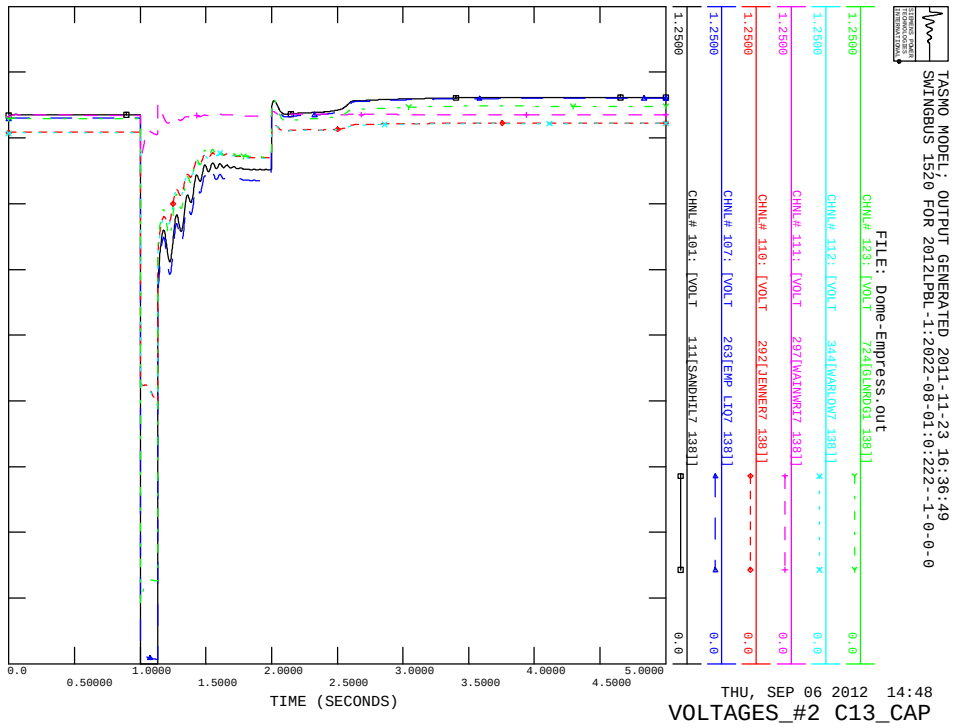

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]
CHNL# 152: [VOLT 1453[KSP TAP 138]
CHNL# 162: [VOLT 5260[JENNER9 240]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#3 C13_CAP

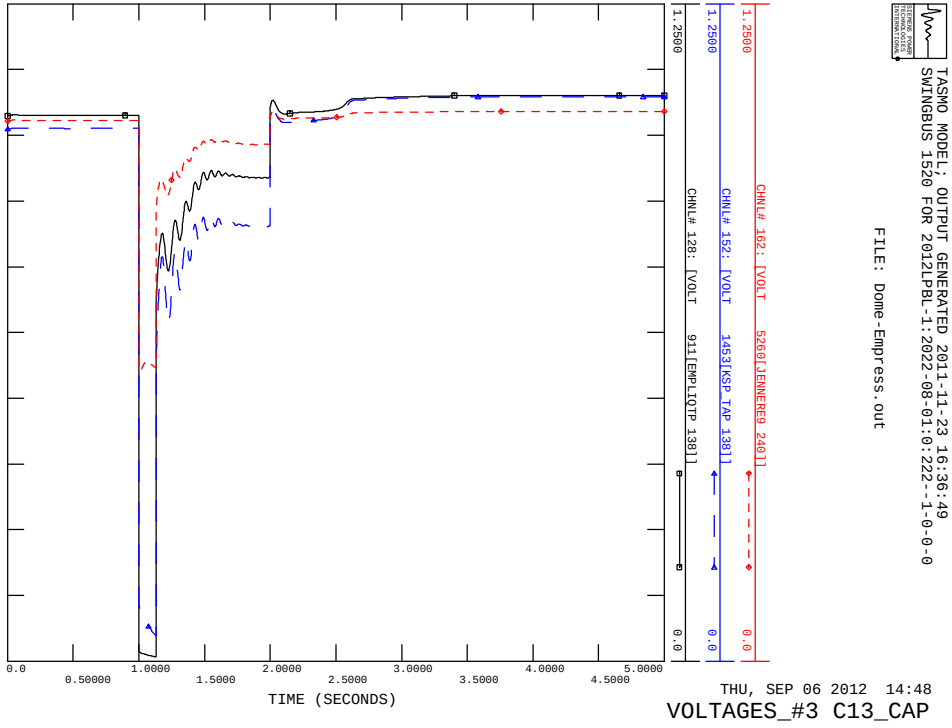

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 283: [FLOW: MATLB1 240-MATLB2 240]
CHNL# 284: [FLOW: CYPRES1 138-MCNEILL 138]
TIME (SECONDS)
THU, SEP 06 2012 14:48
TIE FLOWS

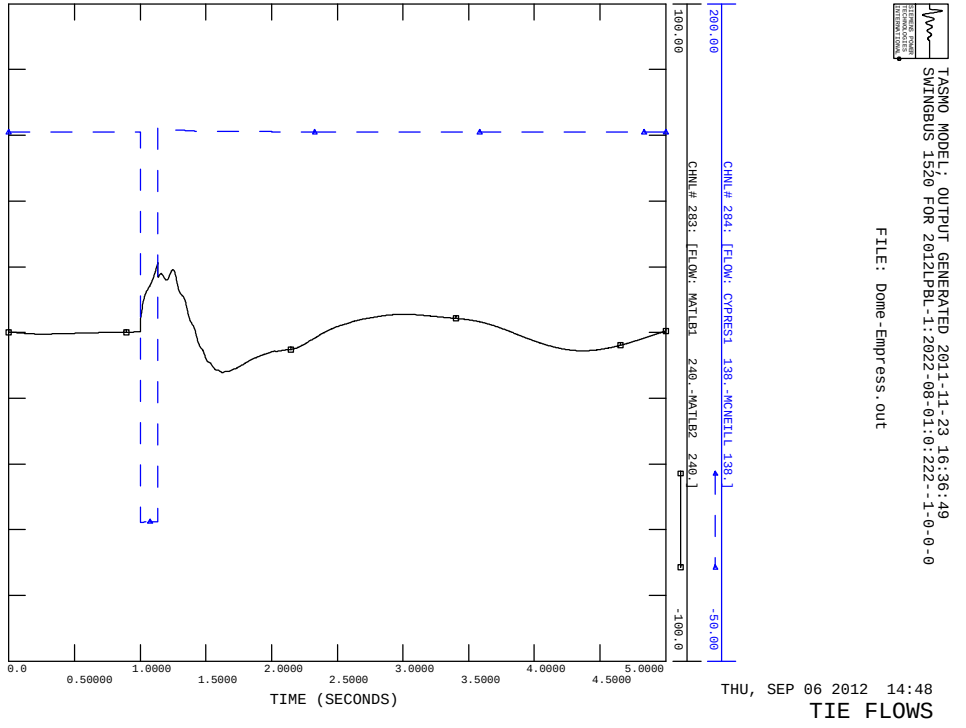

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:48
BINDLOSS

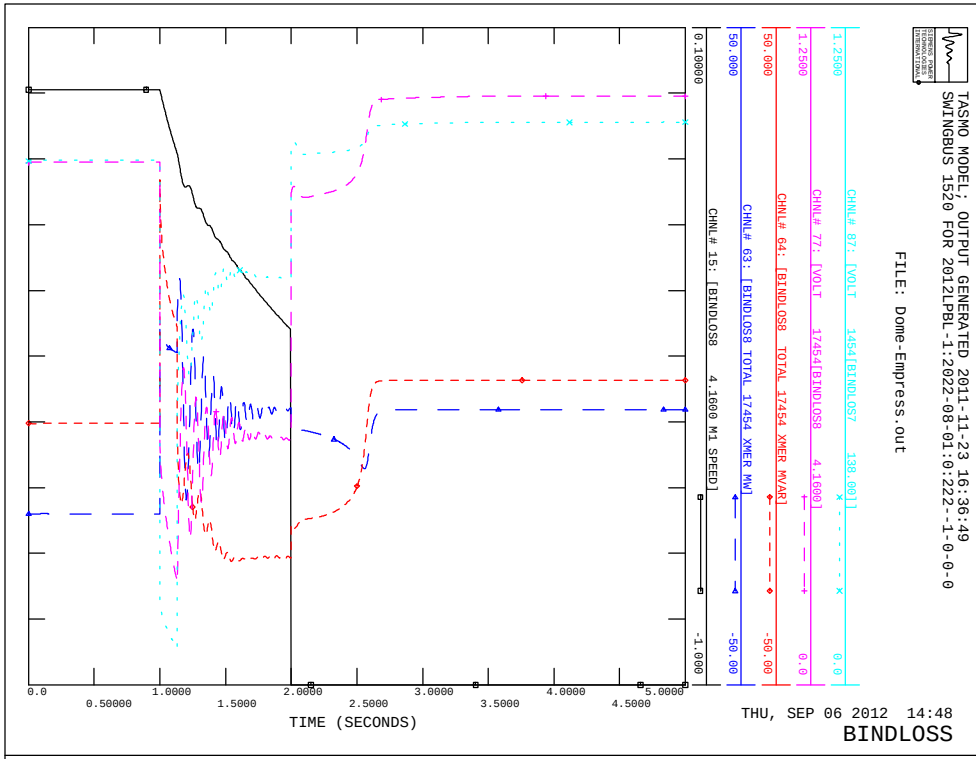

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:48
CAVENDISH

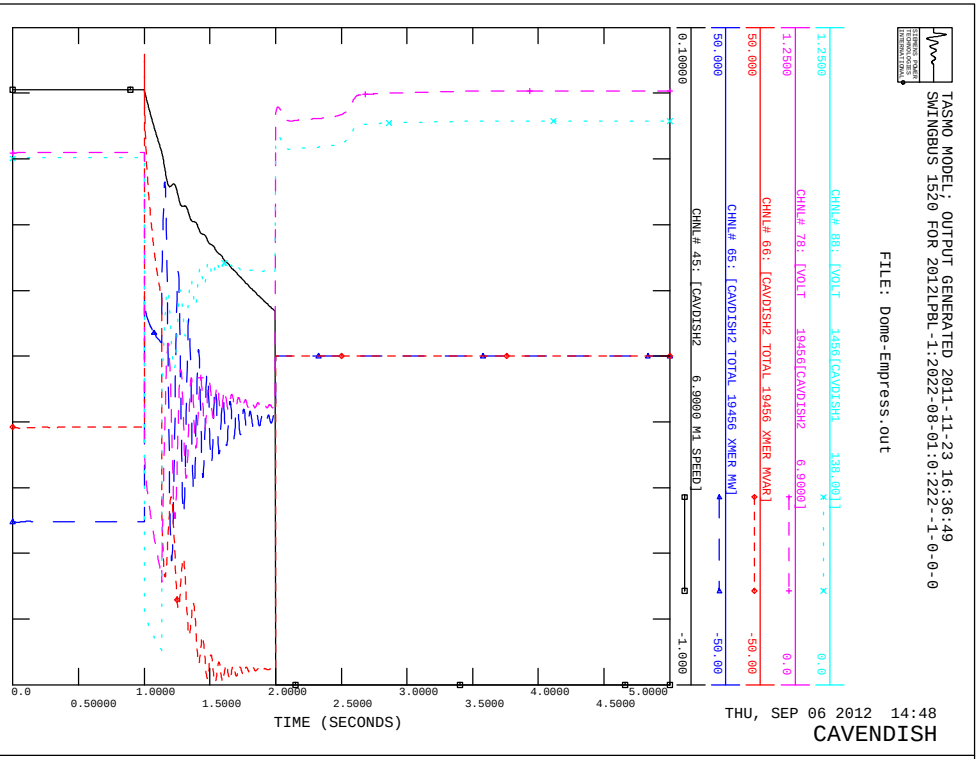

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#1 C13_CAP

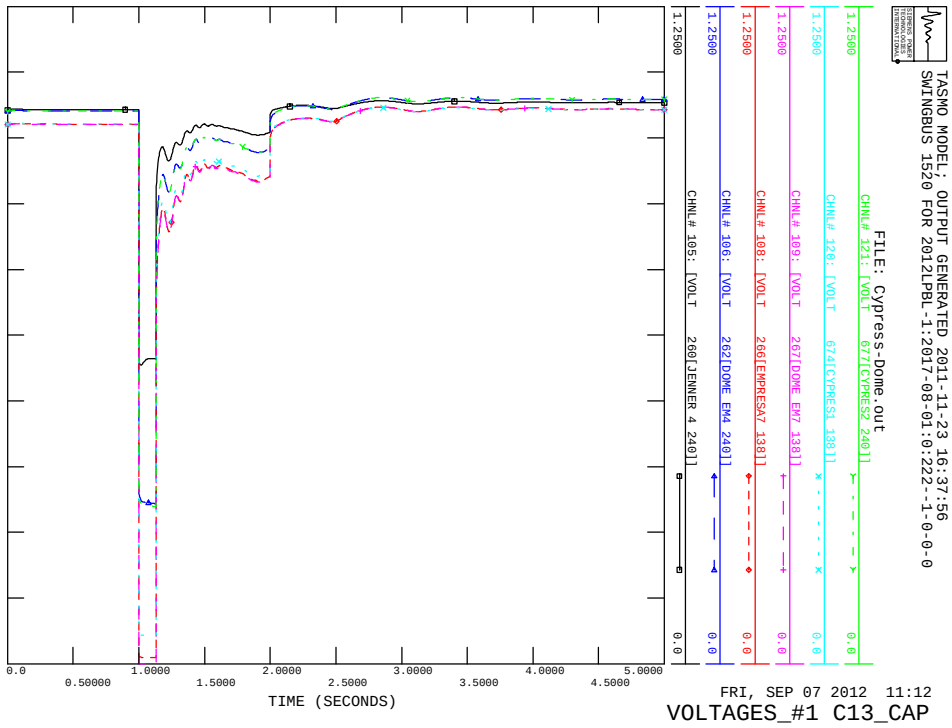

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[MAINMRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNROS1 138]]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#2 C13_CAP

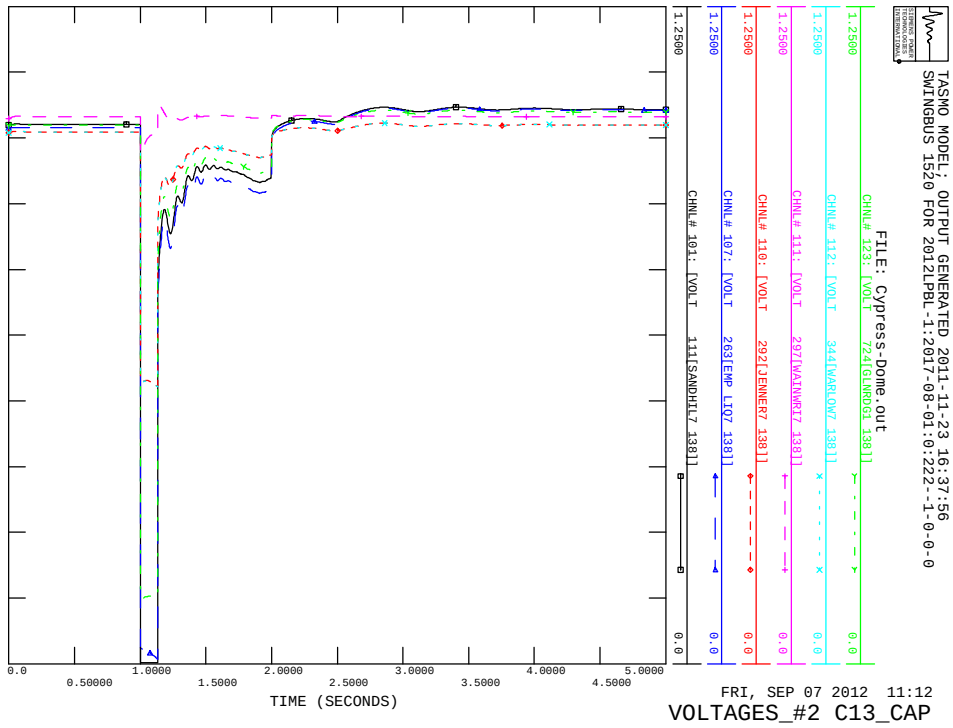

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
THU, SEP 06 2012 14:48
VOLTAGES_#3 C13_CAP

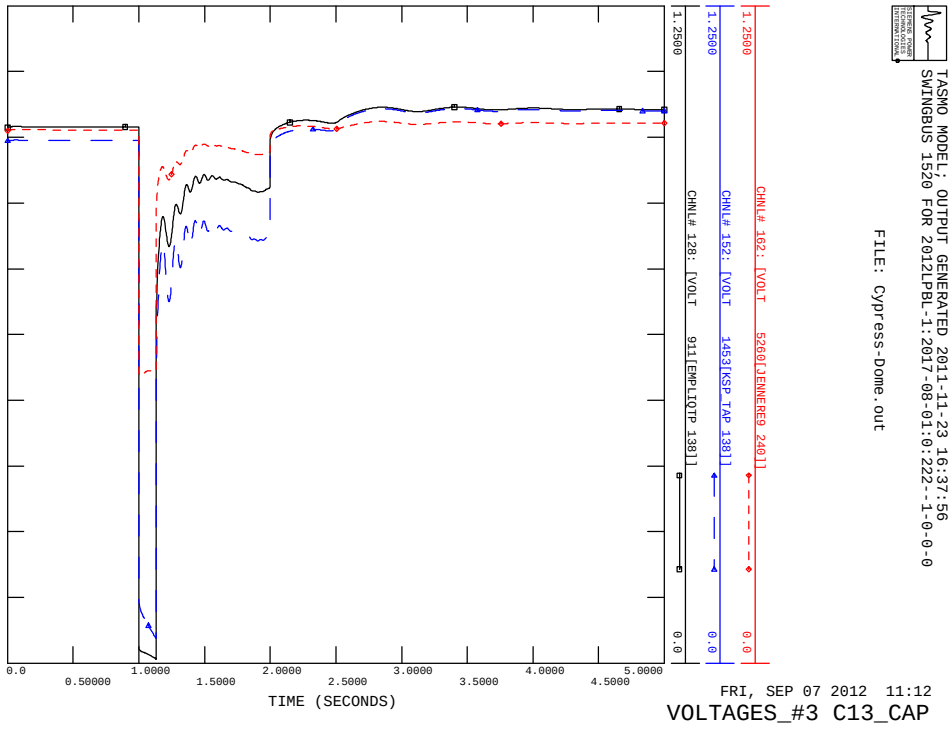

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240]
CHNL# 284: [FLOW: CYPRES1 138 -MCNEILL 138]
TIME (SECONDS)
THU, SEP 06 2012 14:48
TIE FLOWS

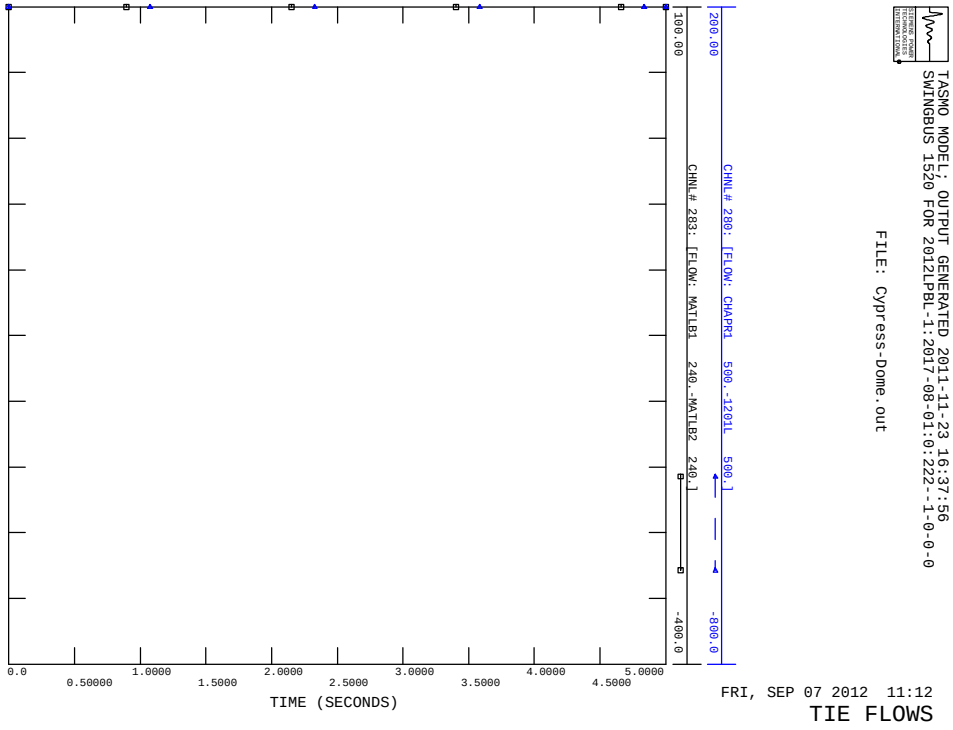

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:48
BINDLOSS

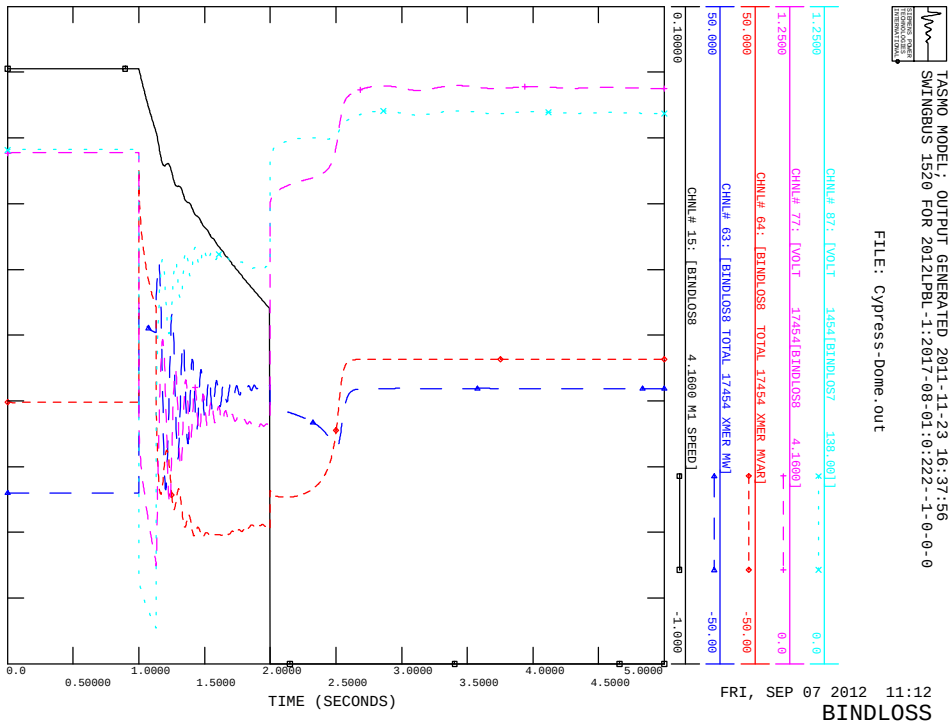

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
THU, SEP 06 2012 14:48
CAVENDISH

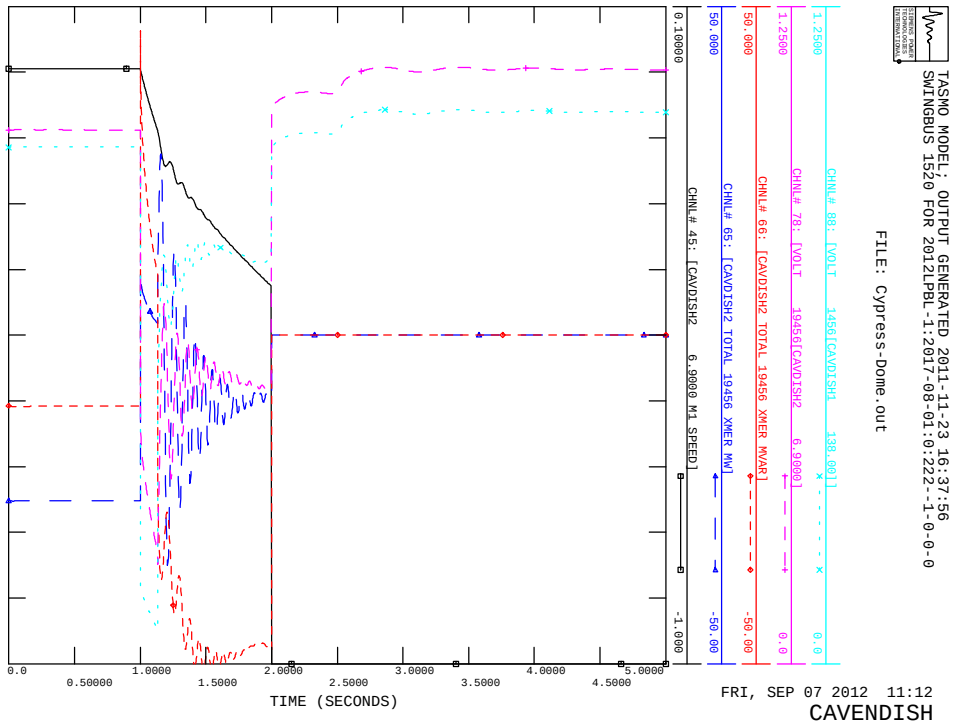

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 105: [VOLT 260[JENNER 4 240]
CHNL# 106: [VOLT 282[DOME EM4 240]
CHNL# 108: [VOLT 266[EMPRESA7 138]
CHNL# 109: [VOLT 267[DOME EM7 138]
CHNL# 120: [VOLT 674[CYPRES1 138]
CHNL# 121: [VOLT 677[CYPRES2 240]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#1 C13_CAP

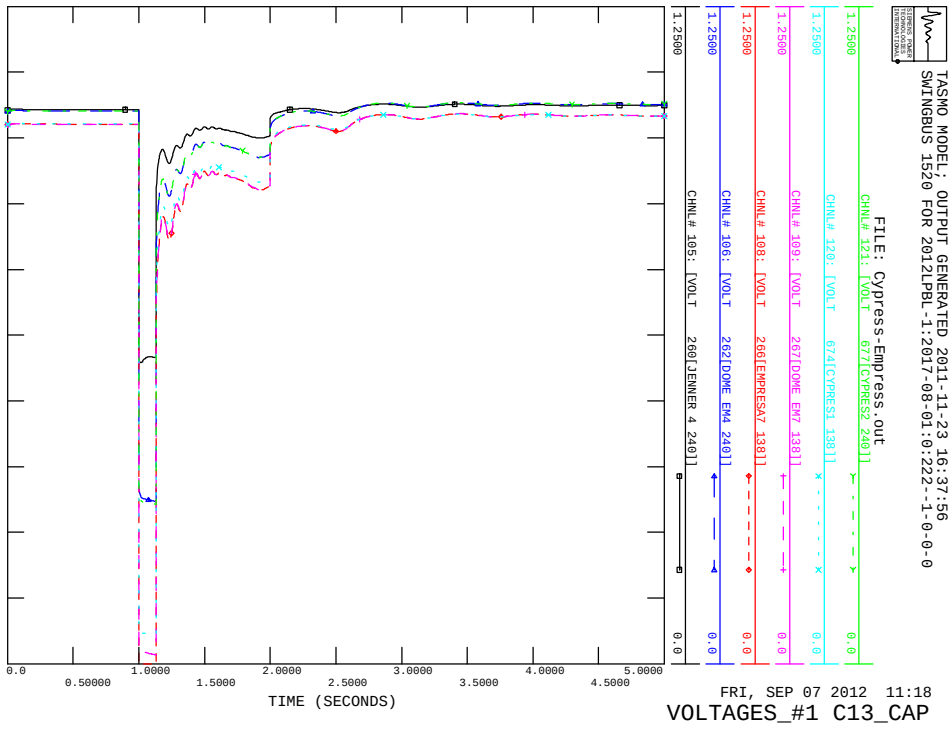

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 101: [VOLT 111[SANDHIL7 138]
CHNL# 107: [VOLT 263[EMP LIQ7 138]
CHNL# 110: [VOLT 292[JENNER7 138]
CHNL# 111: [VOLT 297[MAINWRT7 138]
CHNL# 112: [VOLT 344[WARLOW7 138]
CHNL# 123: [VOLT 724[GLNROSE 138]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#2 C13_CAP

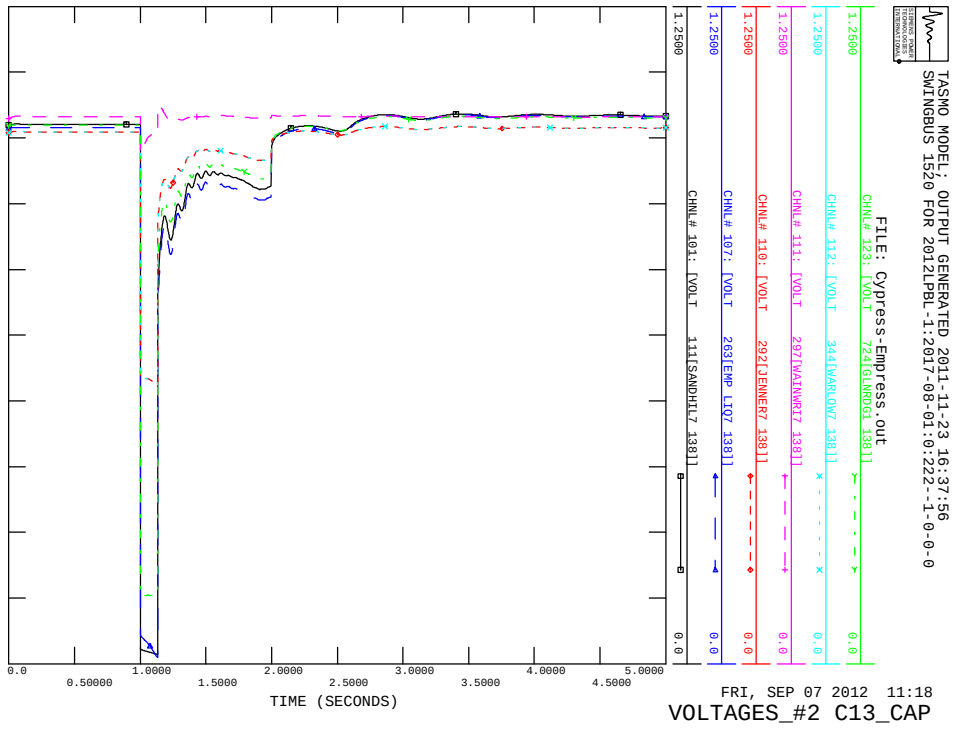

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]
CHNL# 152: [VOLT 1453[KSP TAP 138]
CHNL# 162: [VOLT 5260[JENNER9 240]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#3 C13_CAP

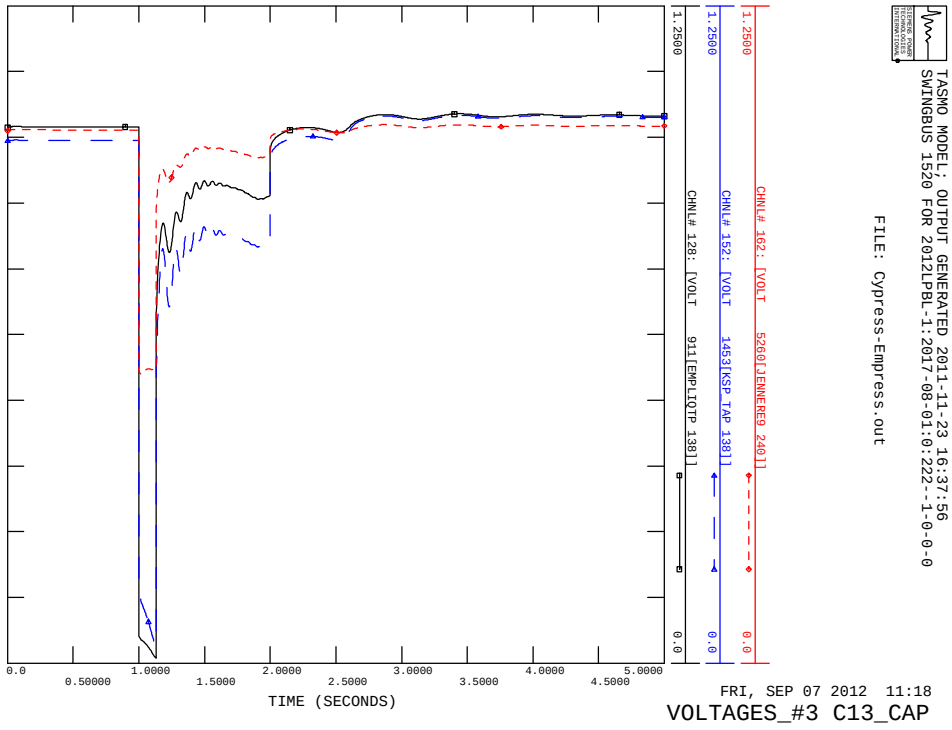

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240 1
CHNL# 280: [FLOW: CHAPR1 500 -1201L 500 1
TIME (SECONDS)
FRI, SEP 07 2012 11:12
TIE FLOWS

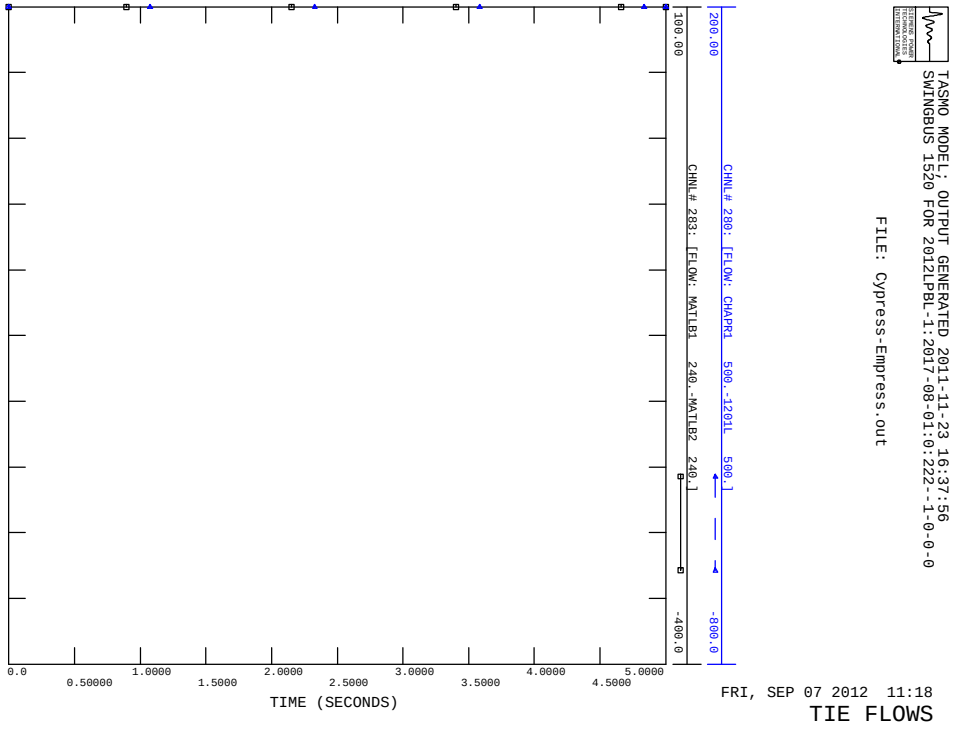

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
BINDLOSS

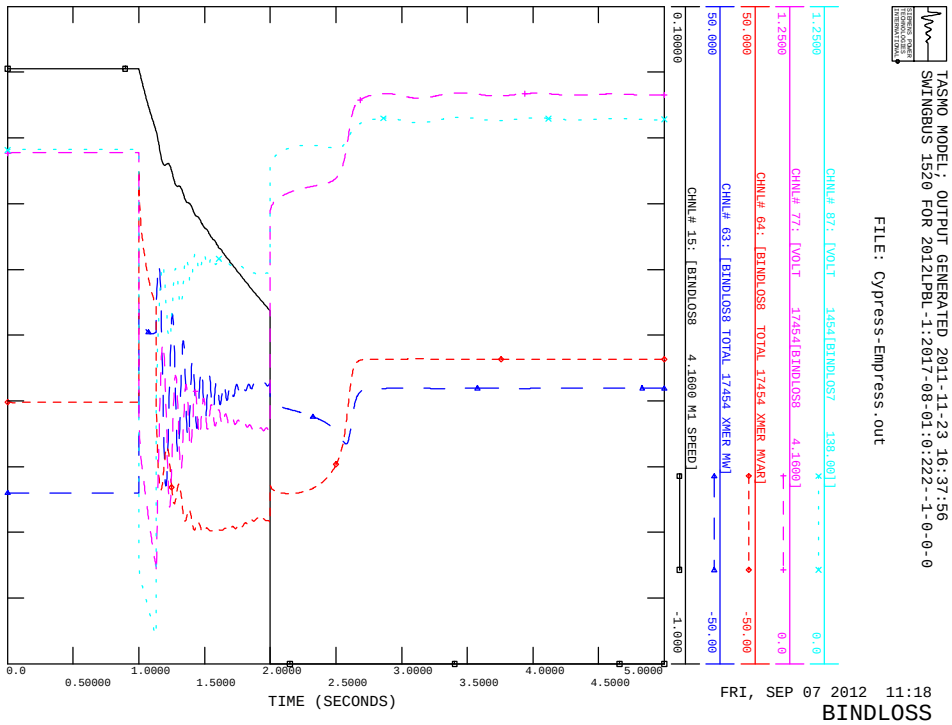

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
CAVENDISH

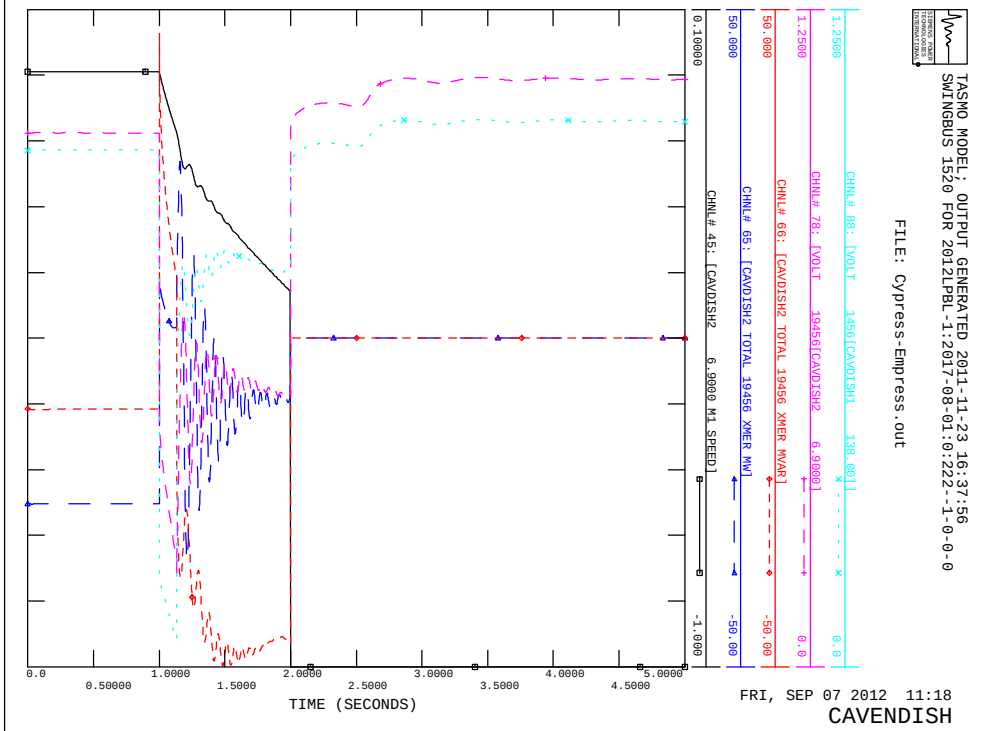

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
FRI, SEP 07 2012 11:18
VOLTAGES_#1 C13_CAP

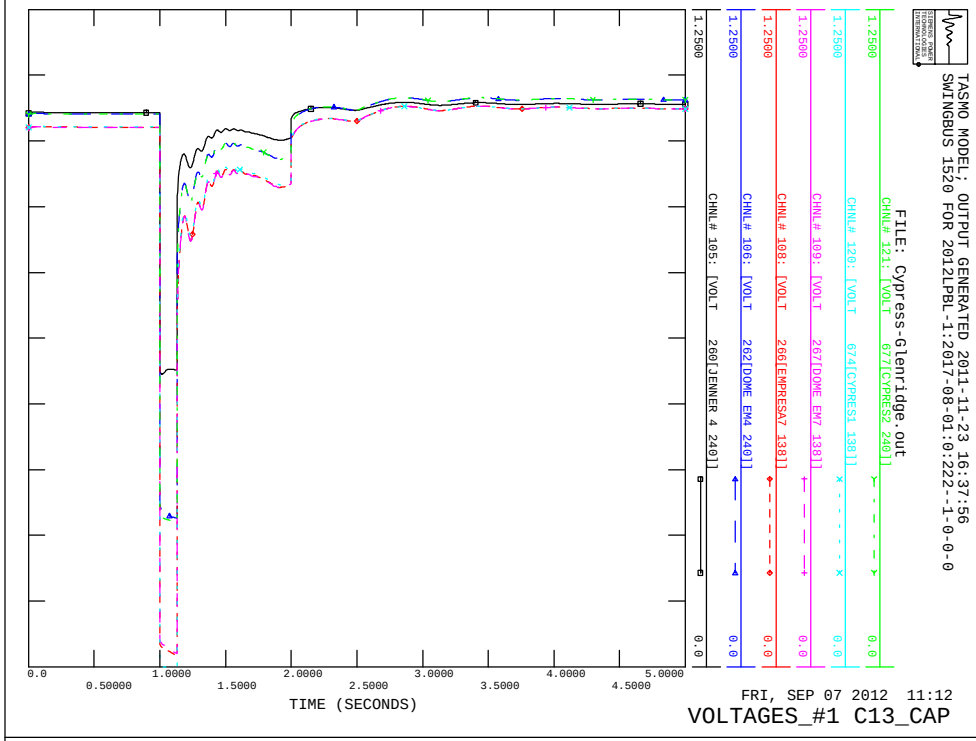

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[WAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNMDS1 138]]
TIME (SECONDS)
FRI, SEP 07 2012 11:18
VOLTAGES_#2 C13_CAP

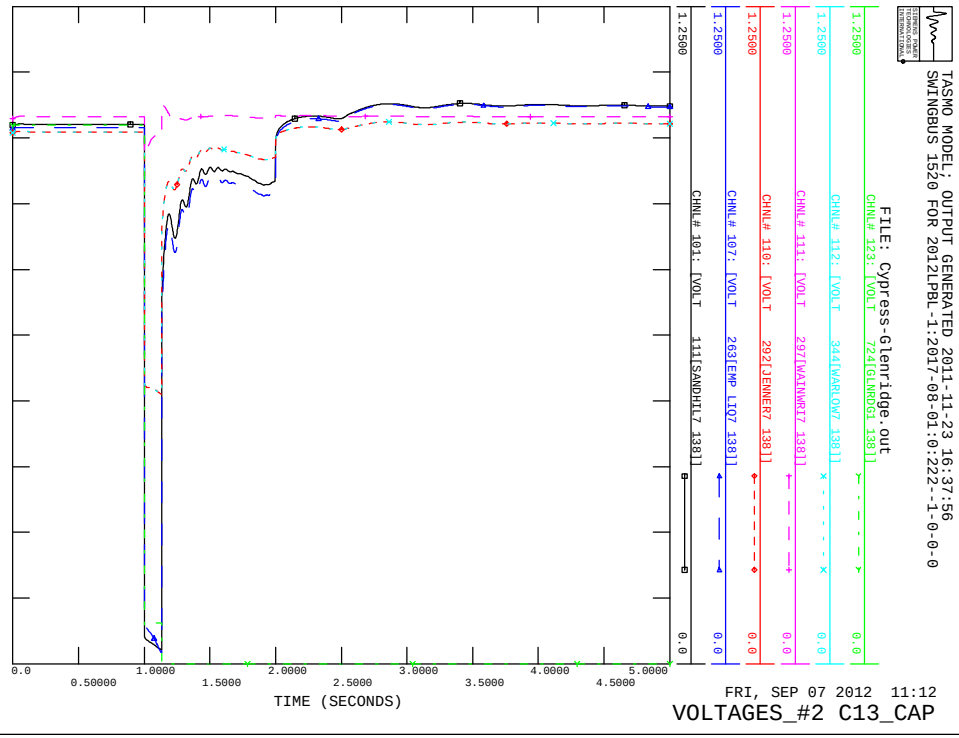

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
FRI, SEP 07 2012 11:18
VOLTAGES_#3 C13_CAP

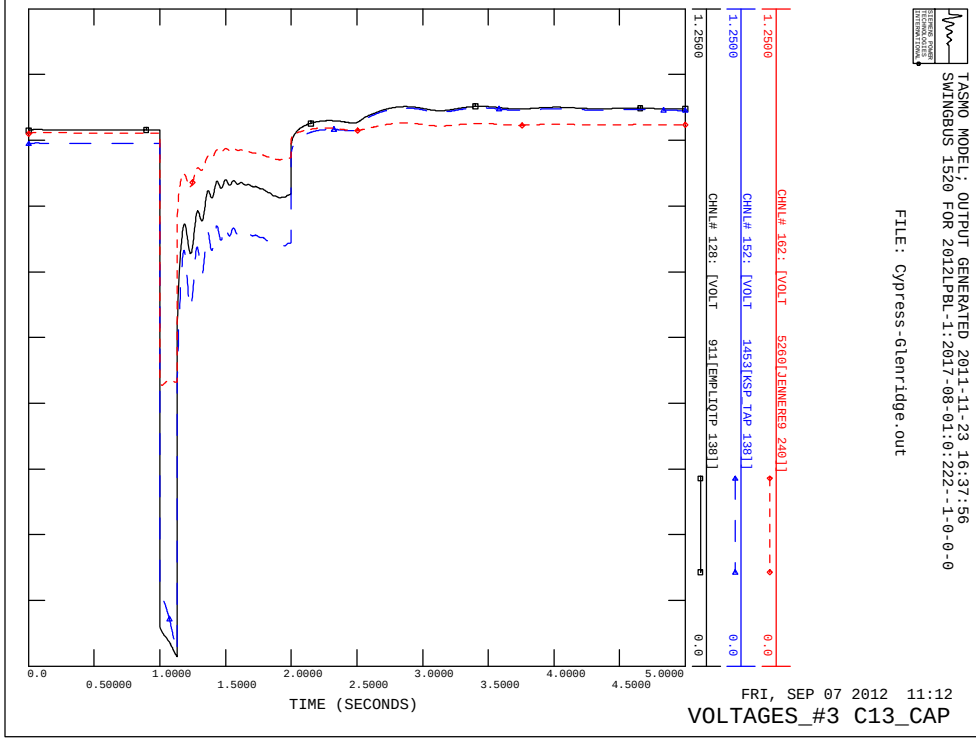

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240 1]
CHNL# 280: [FLOW: CHAPR1 500 -1201L 500 1]
TIME (SECONDS)
FRI, SEP 07 2012 11:18
TIE FLOWS

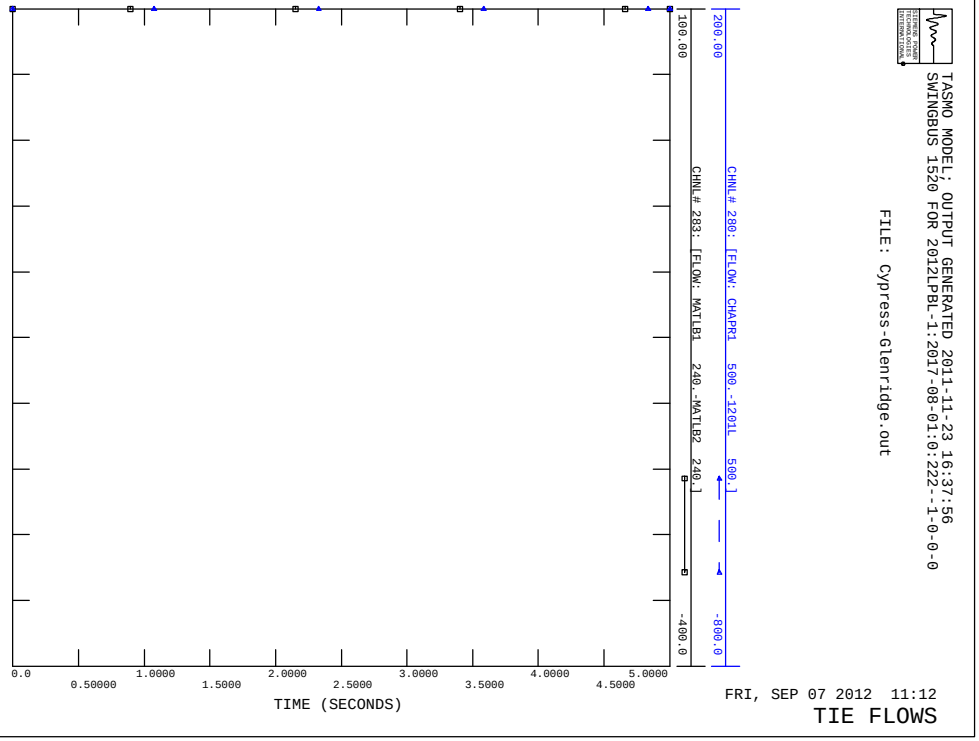

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:18
BINDLOSS

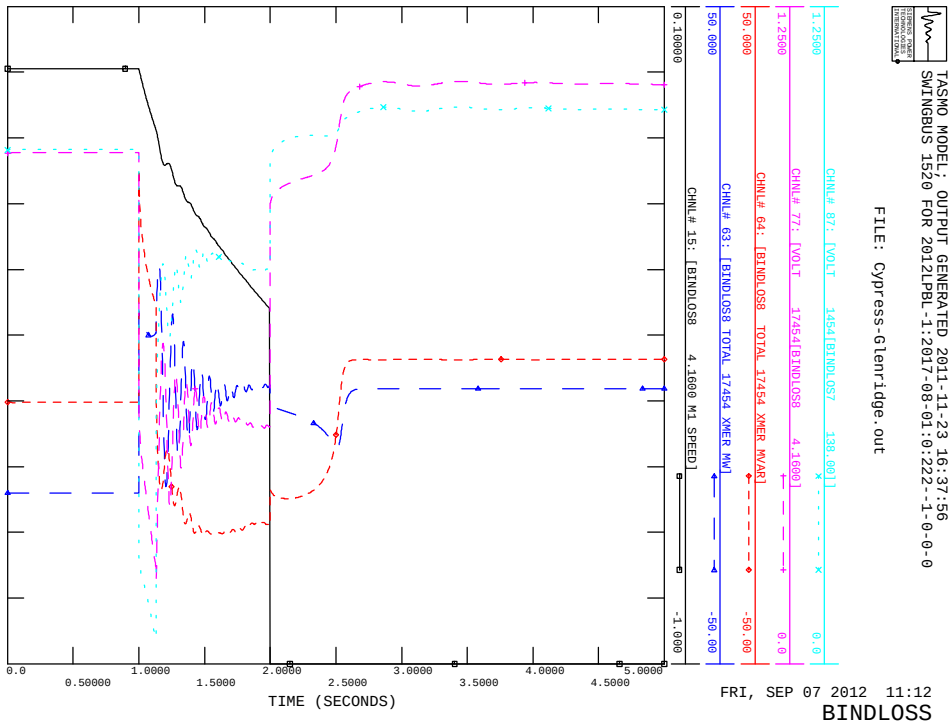

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:18
CAVENDISH

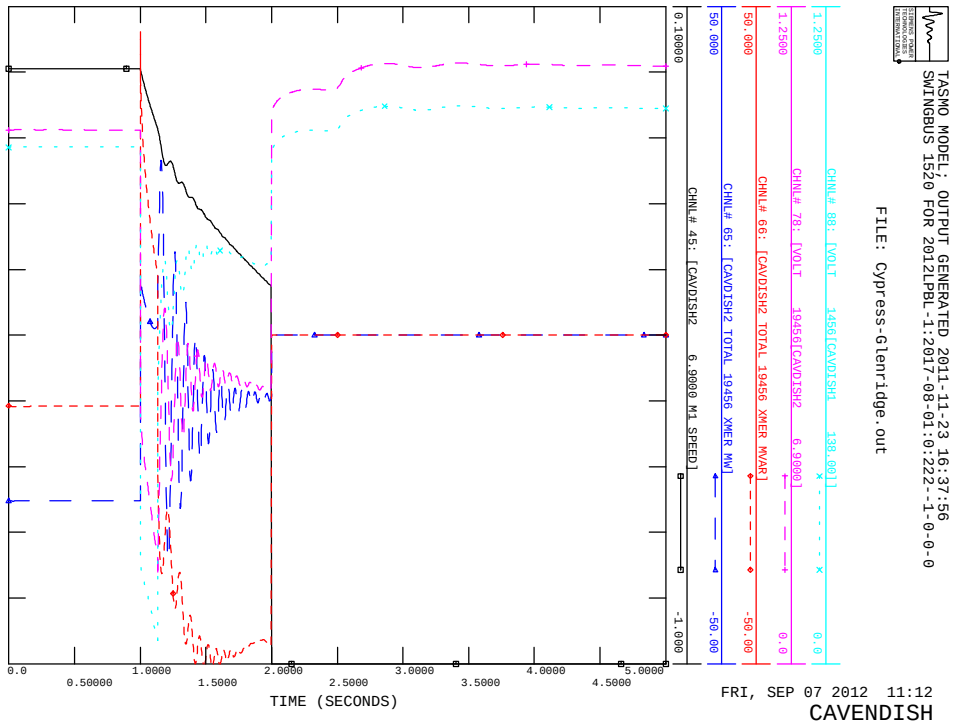

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 105: [VOLT 260[JENNER 4 240]
CHNL# 106: [VOLT 282[DOME EM4 240]
CHNL# 108: [VOLT 266[EMPRESA7 138]
CHNL# 109: [VOLT 267[DOME EM7 138]
CHNL# 120: [VOLT 674[CYPRES1 138]
CHNL# 121: [VOLT 677[CYPRES2 240]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#1 C13_CAP

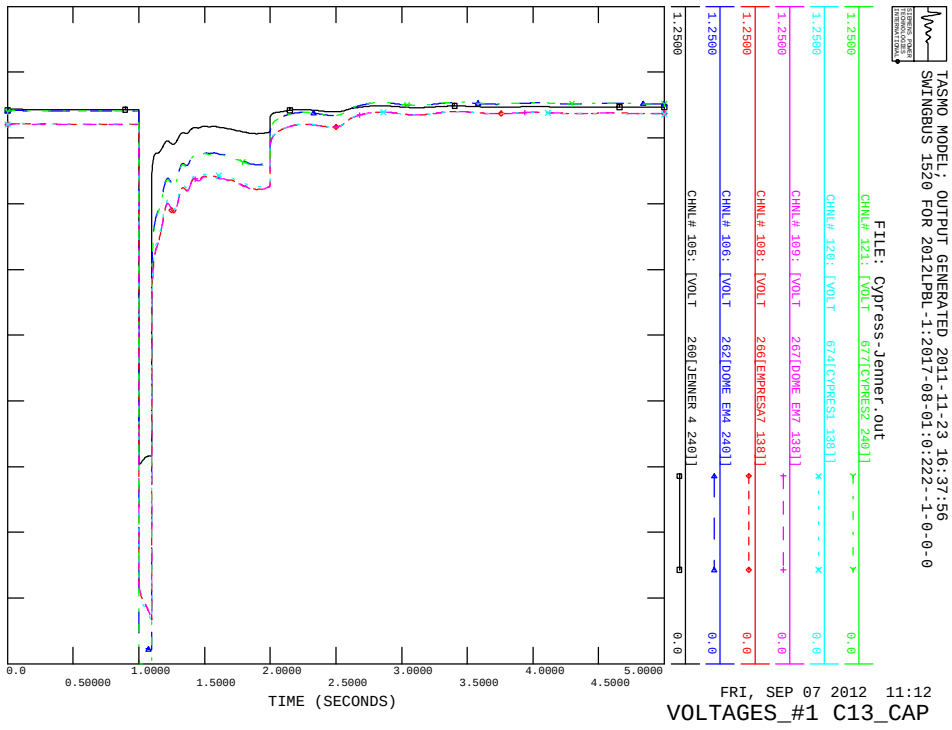

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 101: [VOLT 111[SANDHIL7 138]
CHNL# 107: [VOLT 263[EMP LIQ7 138]
CHNL# 110: [VOLT 292[JENNER7 138]
CHNL# 111: [VOLT 297[WAINWRT7 138]
CHNL# 112: [VOLT 344[WARLOW7 138]
CHNL# 123: [VOLT 724[GLNRDG1 138]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#2 C13_CAP

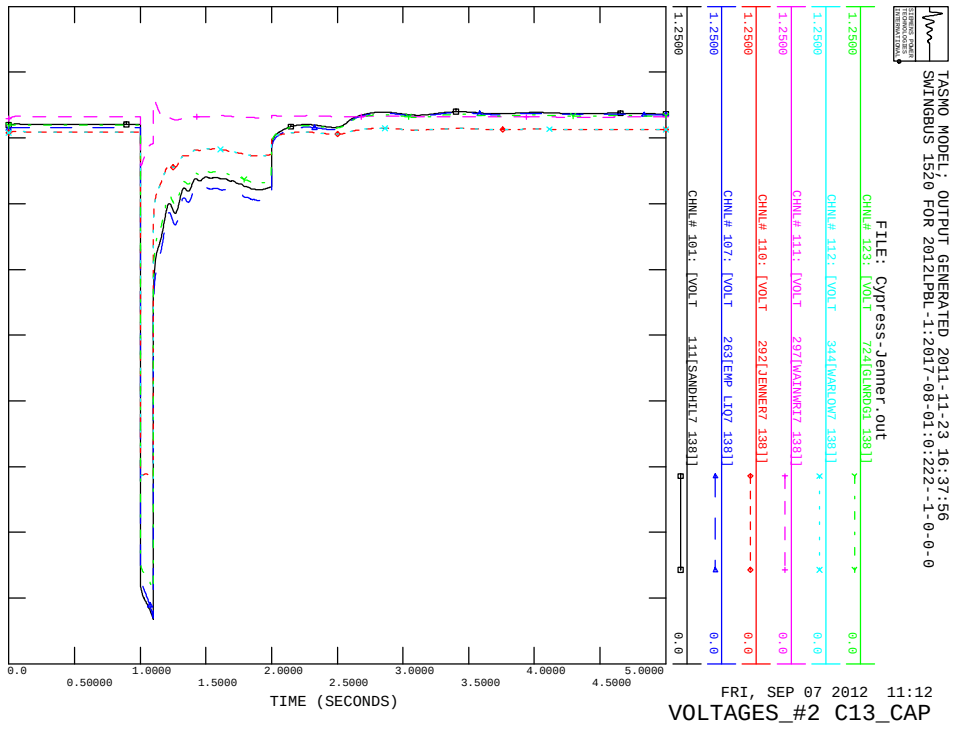

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]
CHNL# 152: [VOLT 1453[KSP TAP 138]
CHNL# 162: [VOLT 5260[JENNER3 240]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#3 C13_CAP

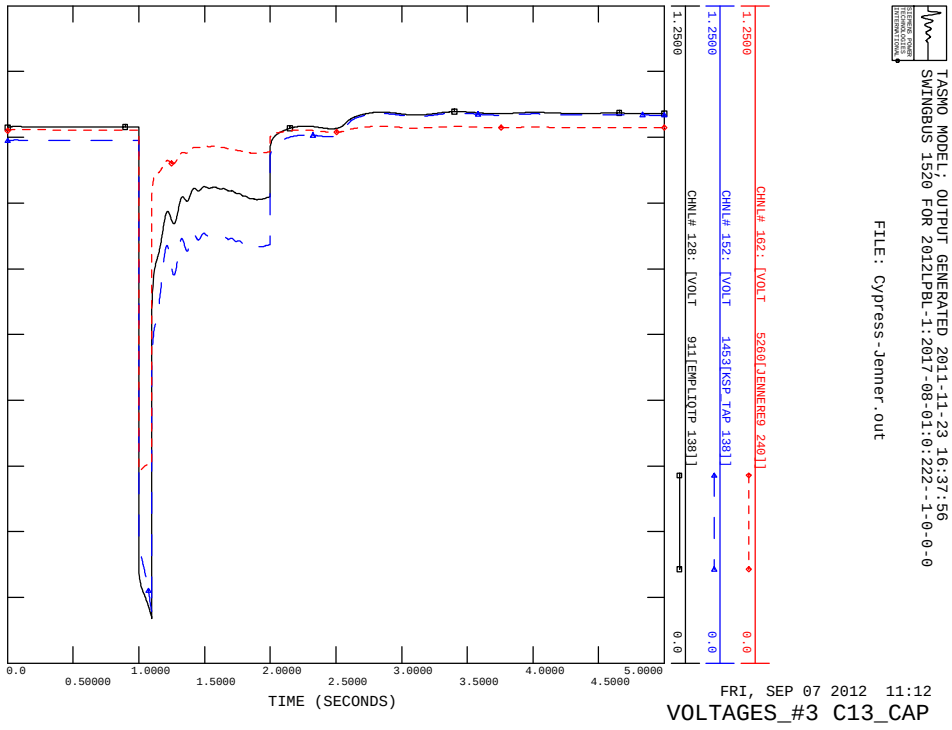

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240]
CHNL# 280: [FLOW: CHAPR1 500 -1201L 500]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
TIE FLOWS

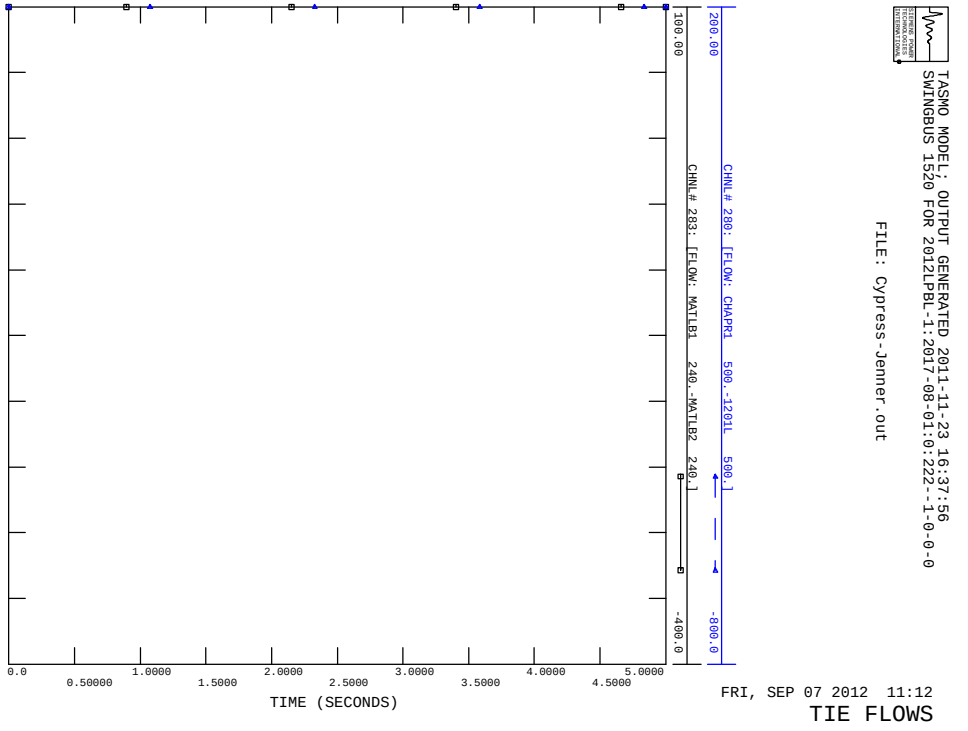

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
BINDLOSS

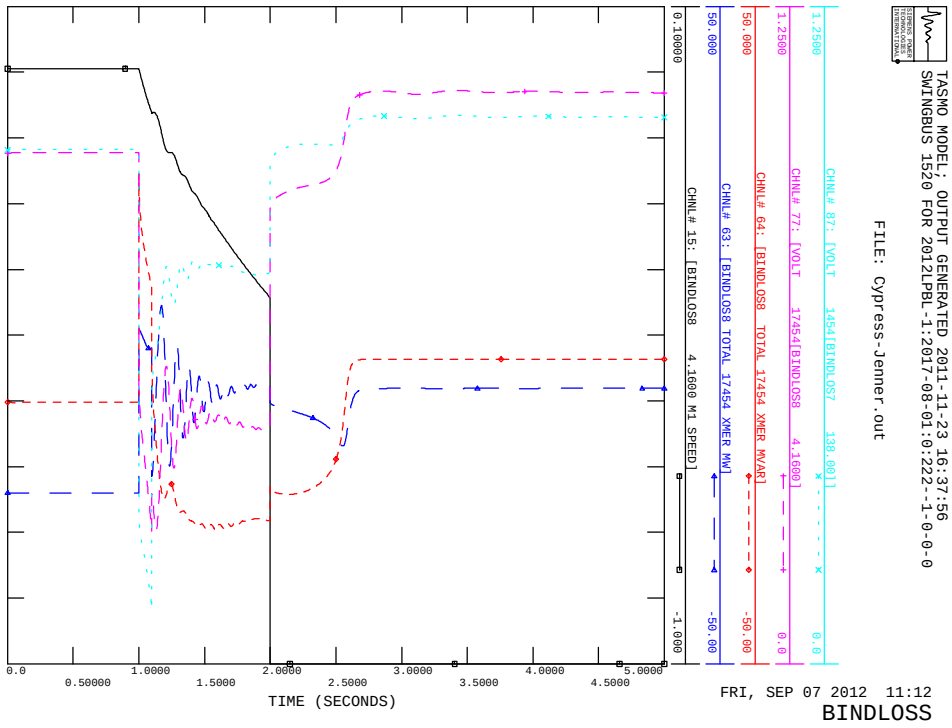

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Glenridge.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
CAVENDISH

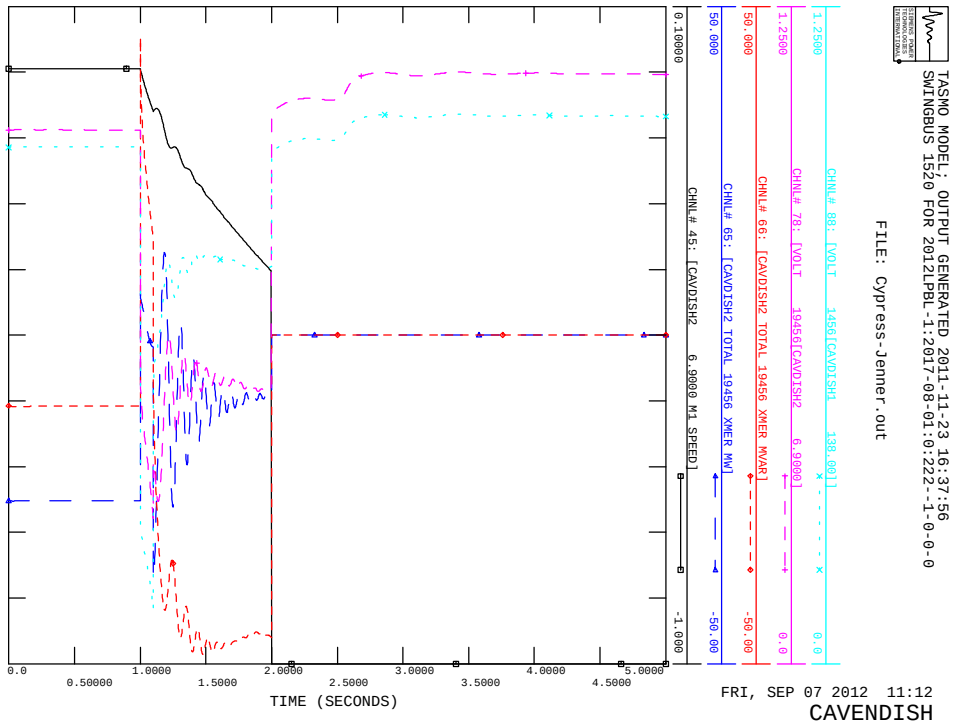

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#1 C13_CAP

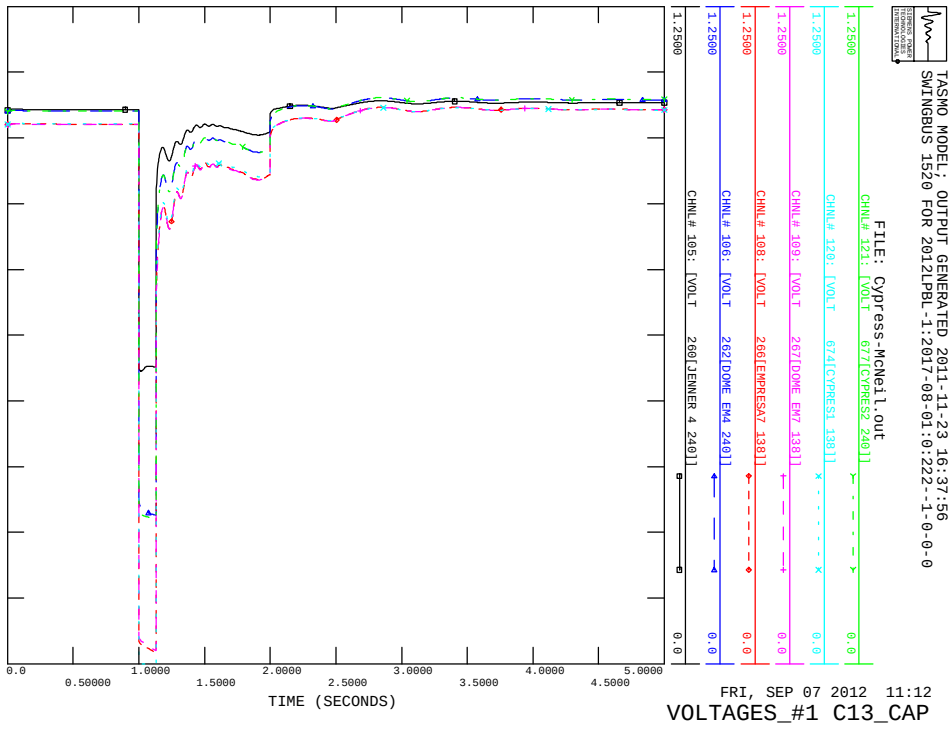

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[WAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNROSS1 138]]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#2 C13_CAP

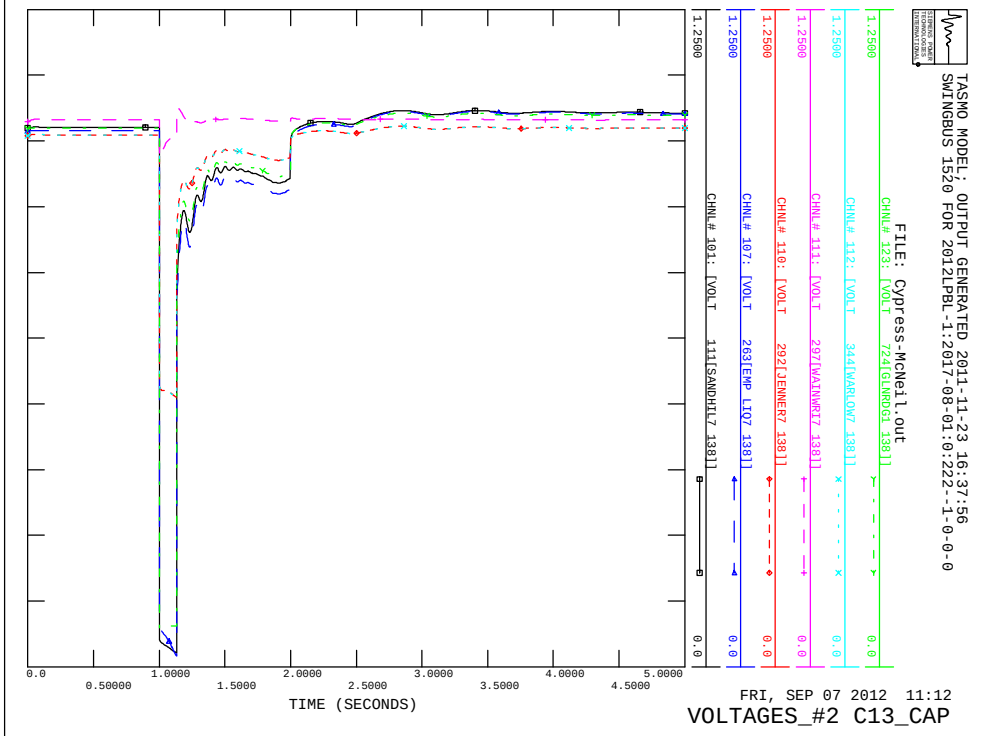

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#3 C13_CAP

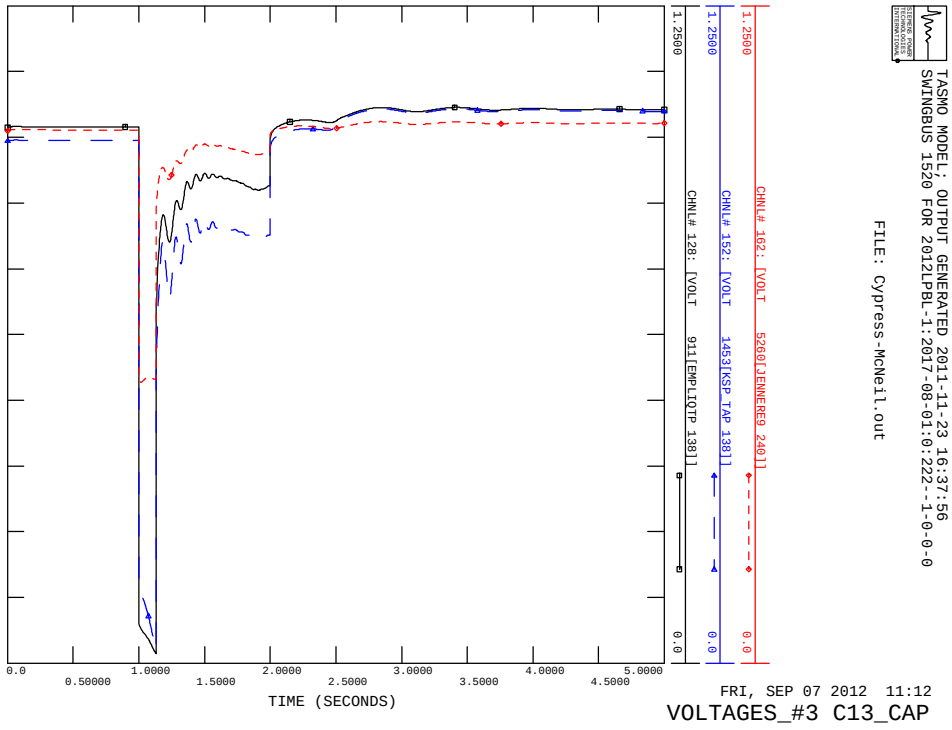

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240]
CHNL# 280: [FLOW: CHAPR1 500 -1201L 500]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
TIE FLOWS

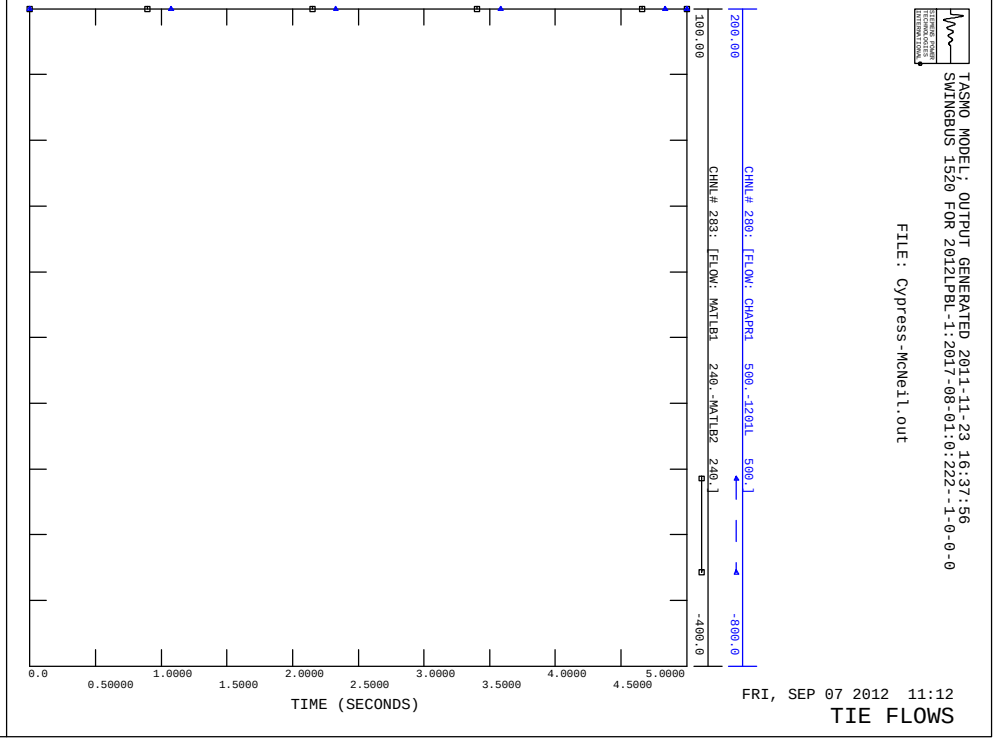

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
BINDLOSS

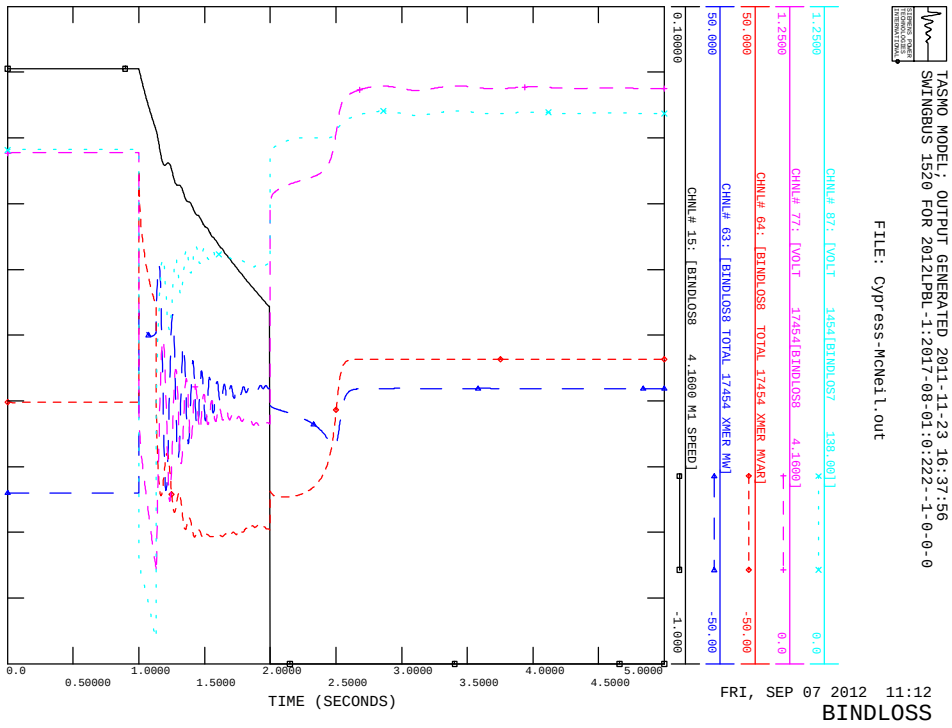

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
CAVENDISH

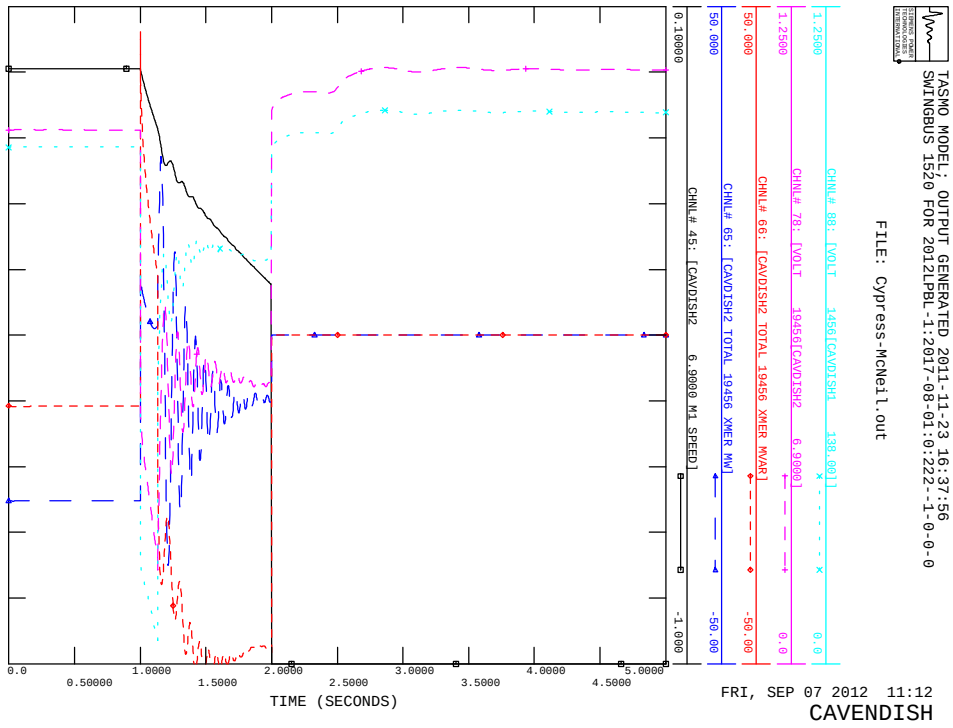

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 105: [VOLT 260[JENNER 4 240]
CHNL# 106: [VOLT 282[DOME EM4 240]
CHNL# 108: [VOLT 266[EMPRESA7 138]
CHNL# 109: [VOLT 287[DOME EM7 138]
CHNL# 120: [VOLT 674[CYPRES1 138]
CHNL# 121: [VOLT 677[CYPRES2 240]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#1 C13_CAP

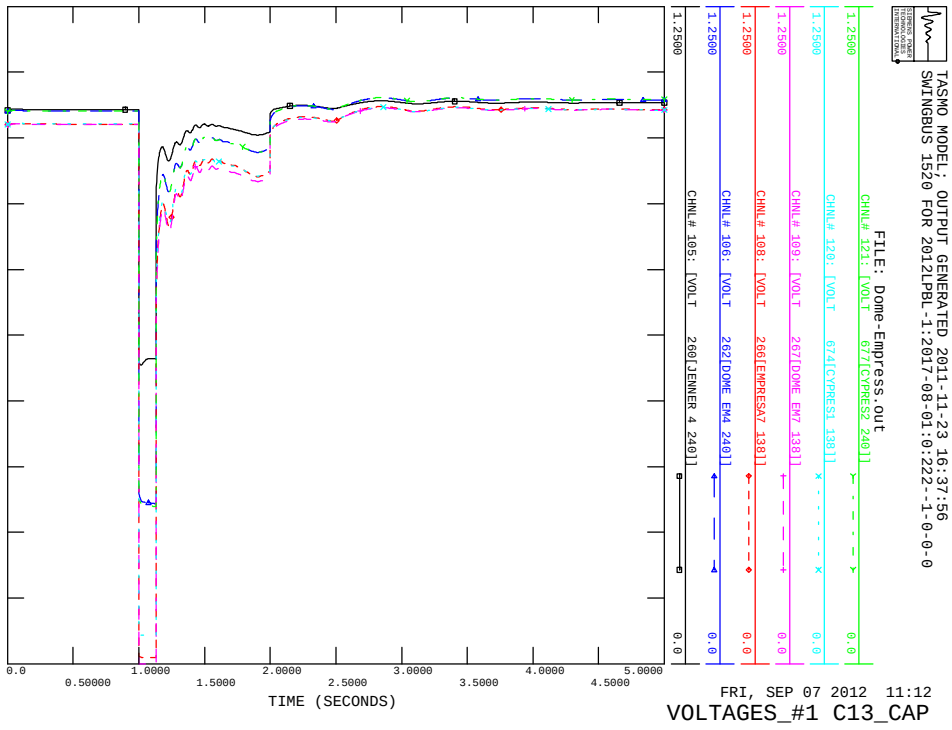

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 101: [VOLT 111[SANDHIL7 138]
CHNL# 107: [VOLT 263[EMP LIQ7 138]
CHNL# 110: [VOLT 292[JENNER7 138]
CHNL# 111: [VOLT 297[MAINWRT7 138]
CHNL# 112: [VOLT 344[WARLOW7 138]
CHNL# 123: [VOLT 724[GLNMDGT 138]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#2 C13_CAP

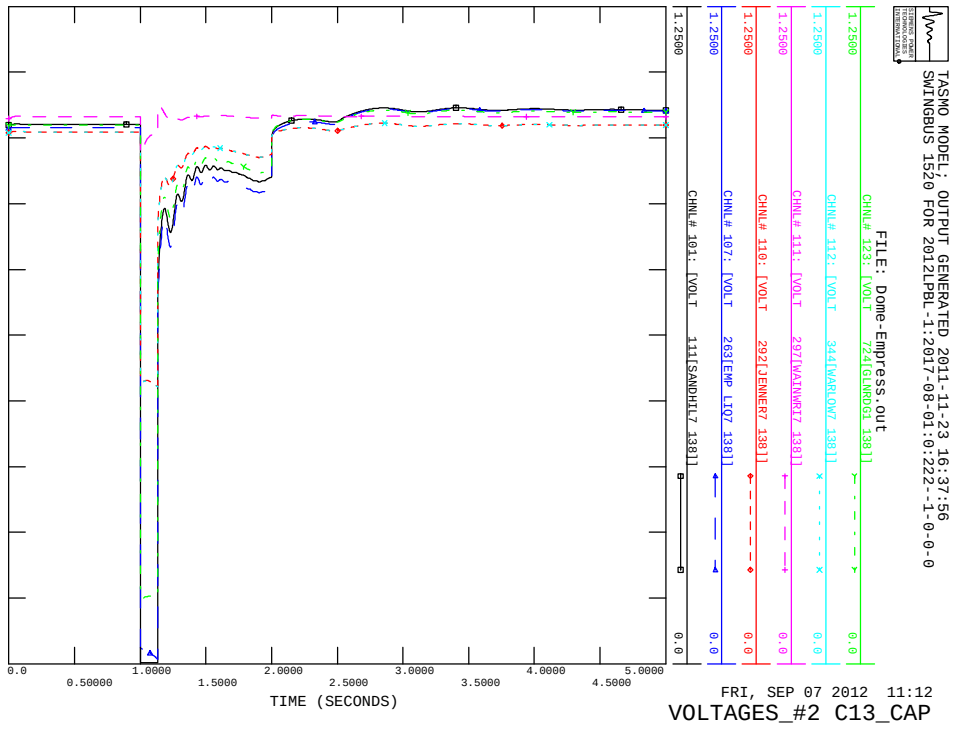

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]
CHNL# 152: [VOLT 1453[KSP TAP 138]
CHNL# 162: [VOLT 5260[JENNER3 240]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#3 C13_CAP

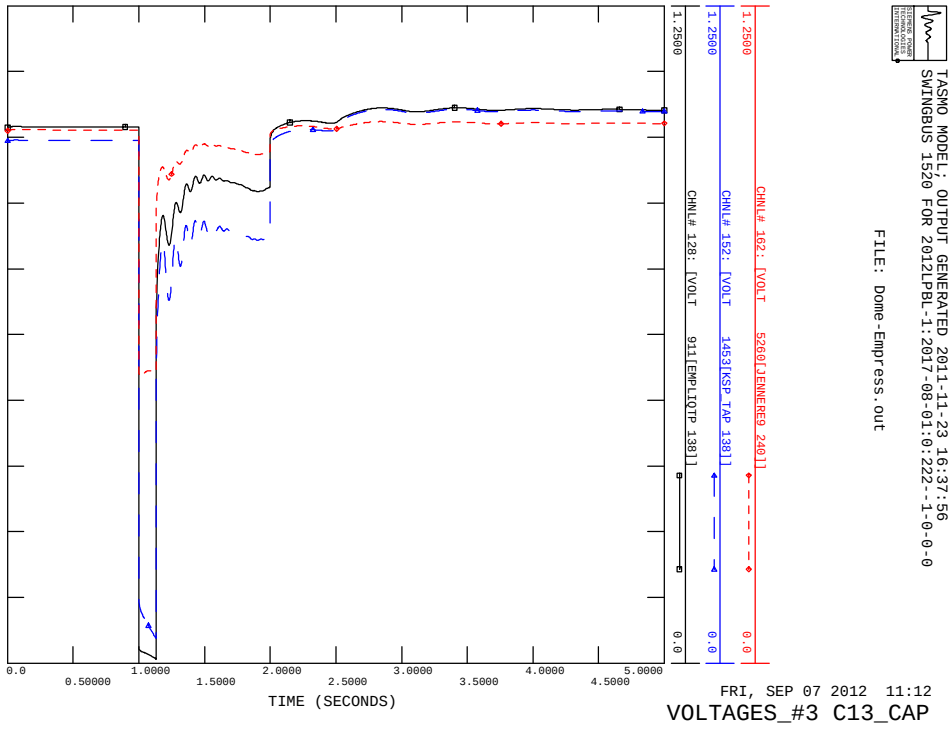

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240]
CHNL# 280: [FLOW: CHAPR1 500 -3201L 500]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
TIE FLOWS

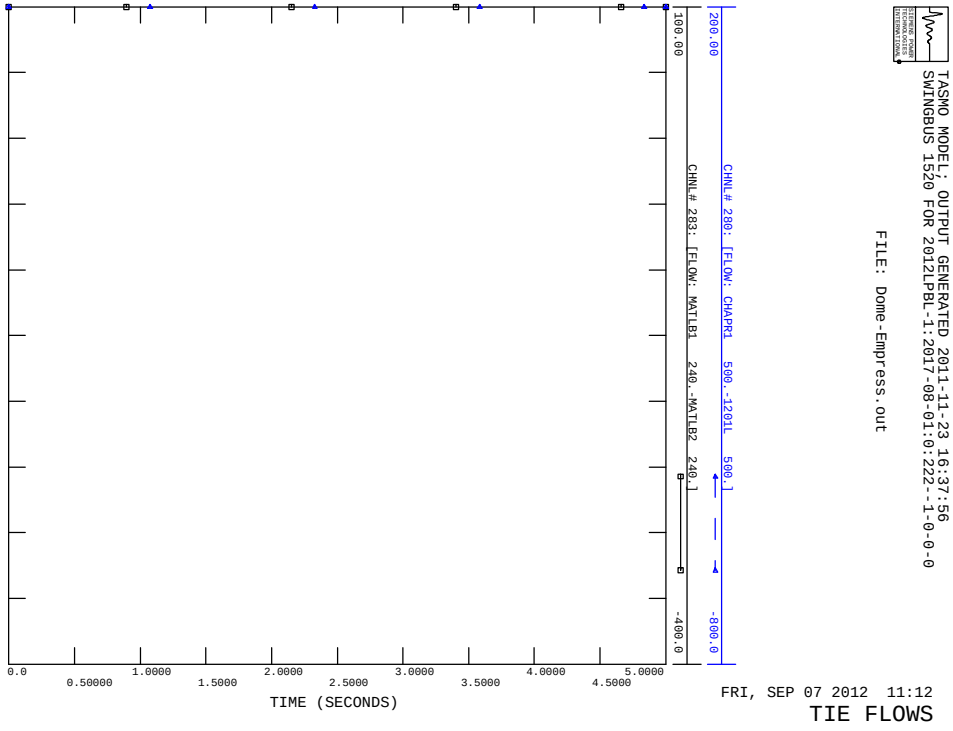

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
BINDLOSS

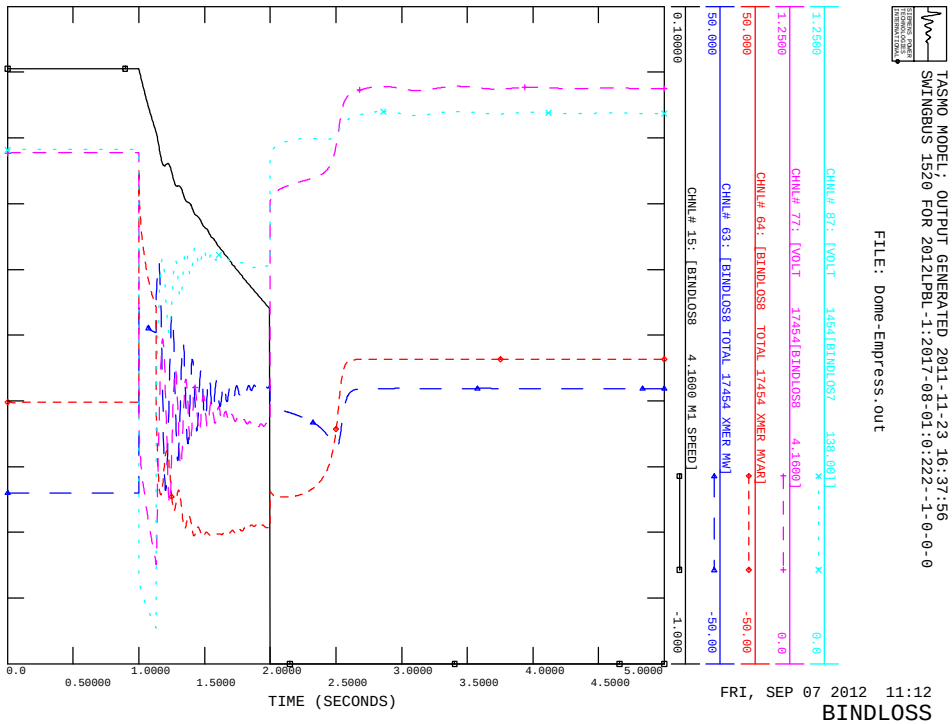

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
CAVENDISH

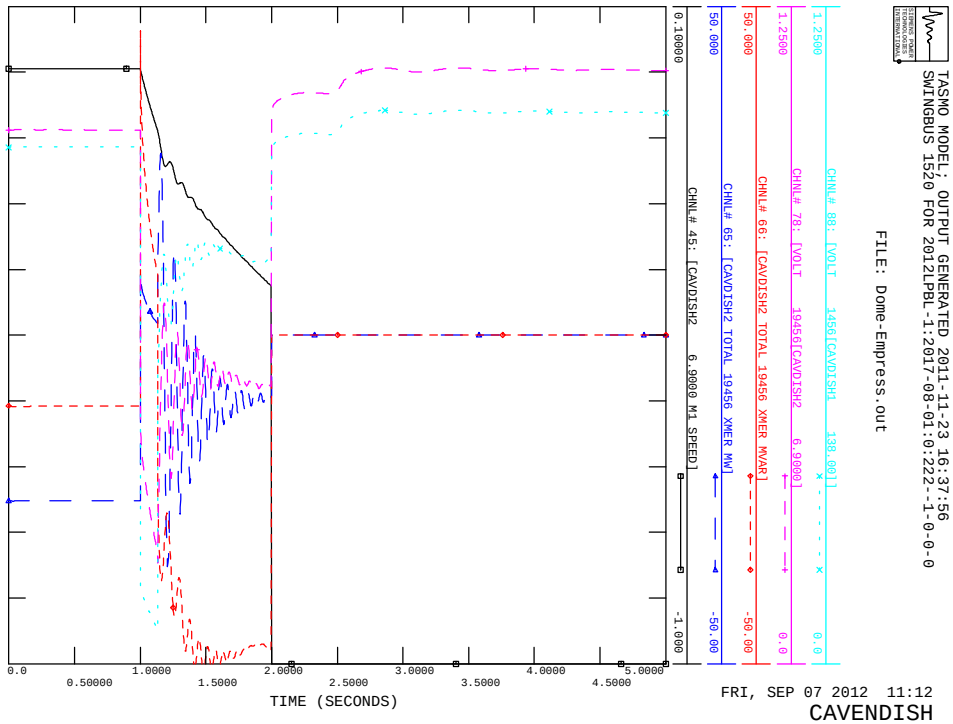

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#1 C13_CAP

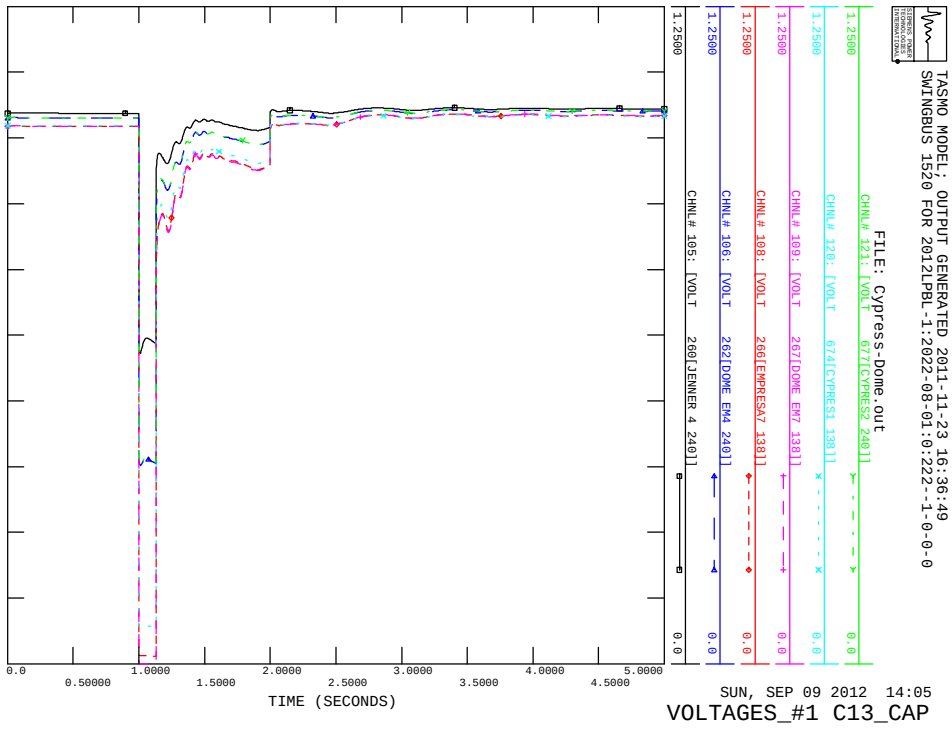

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[MAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNROSE 138]]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#2 C13_CAP

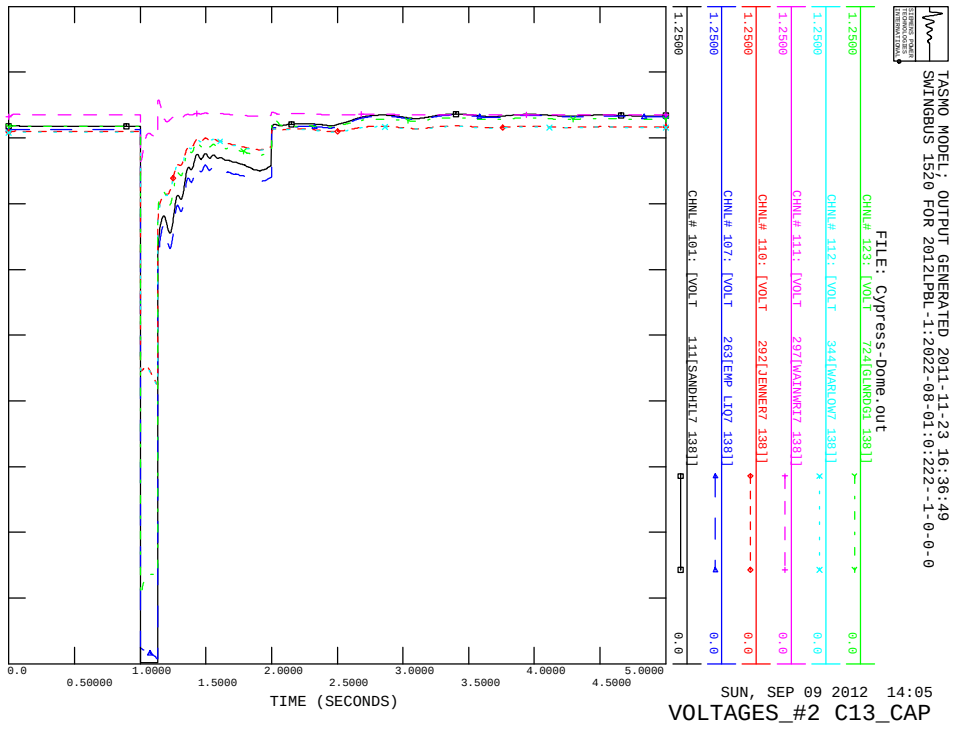

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
VOLTAGES_#3 C13_CAP

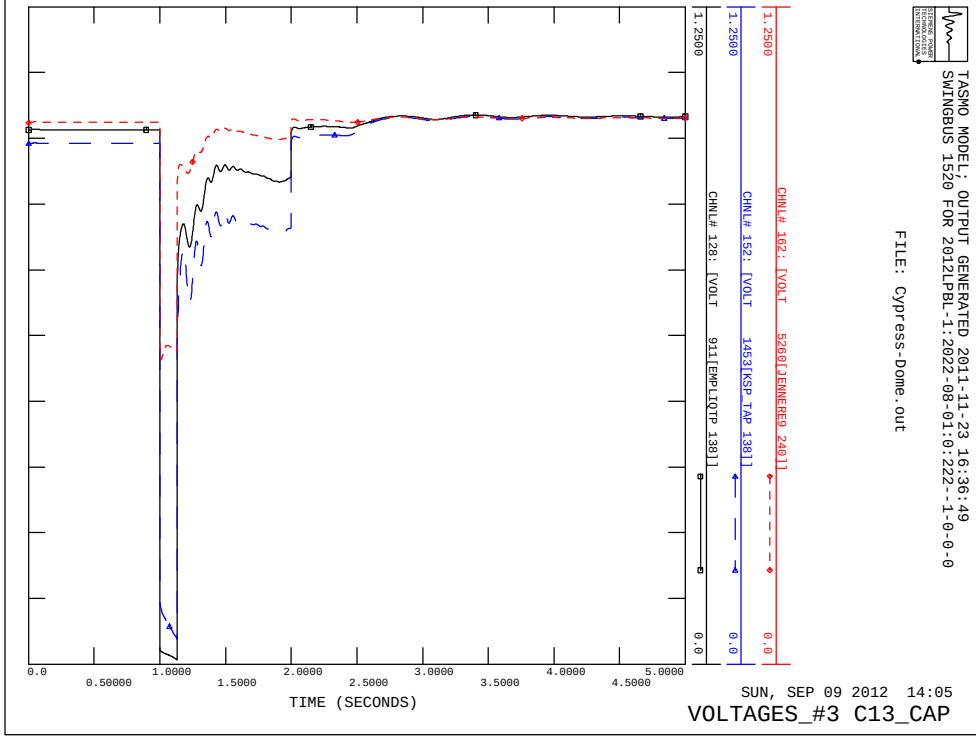

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240 1]
CHNL# 280: [FLOW: CHAPR1 500 -1201L 500 1]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
TIE FLOWS

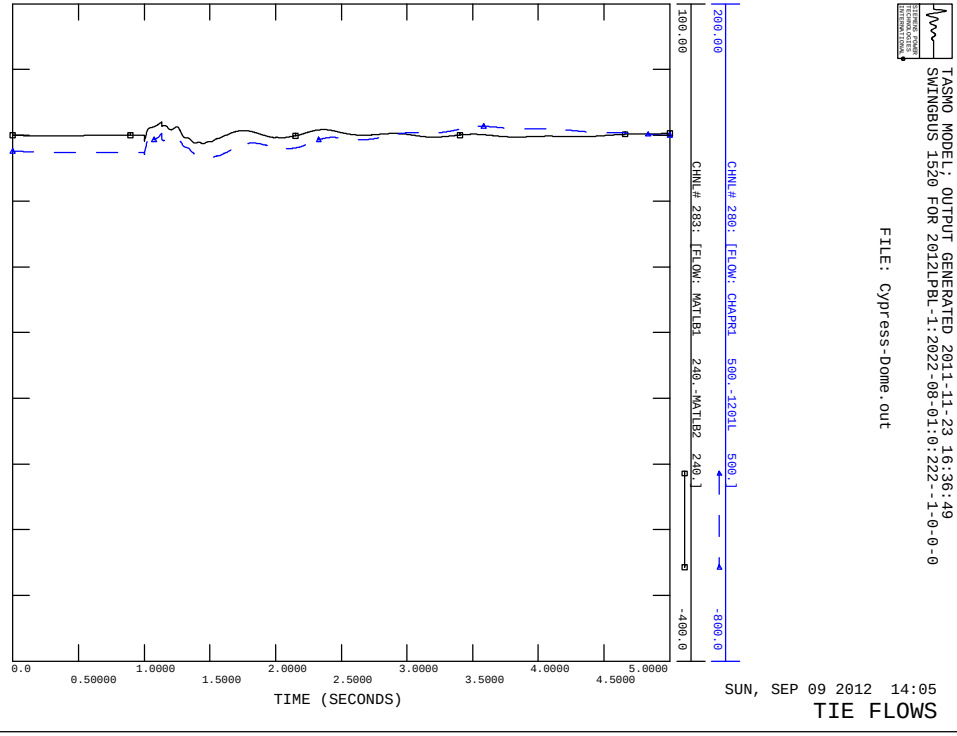

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
BINDLOSS

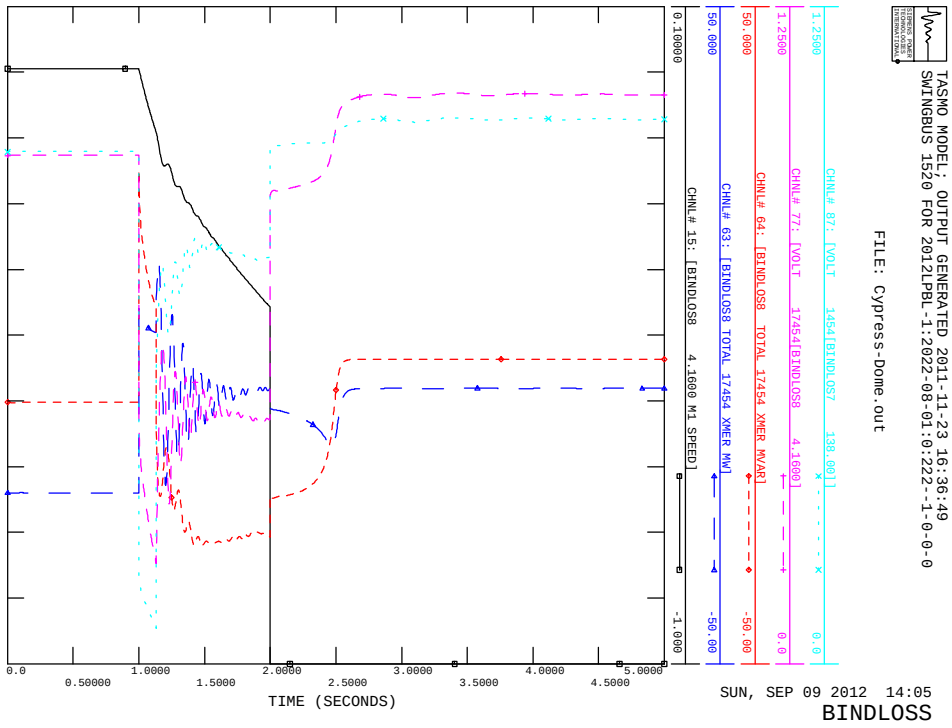

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:37:56
SWINGBUS 1520 FOR 2012LPBL-1:2017-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
FRI, SEP 07 2012 11:12
CAVENDISH

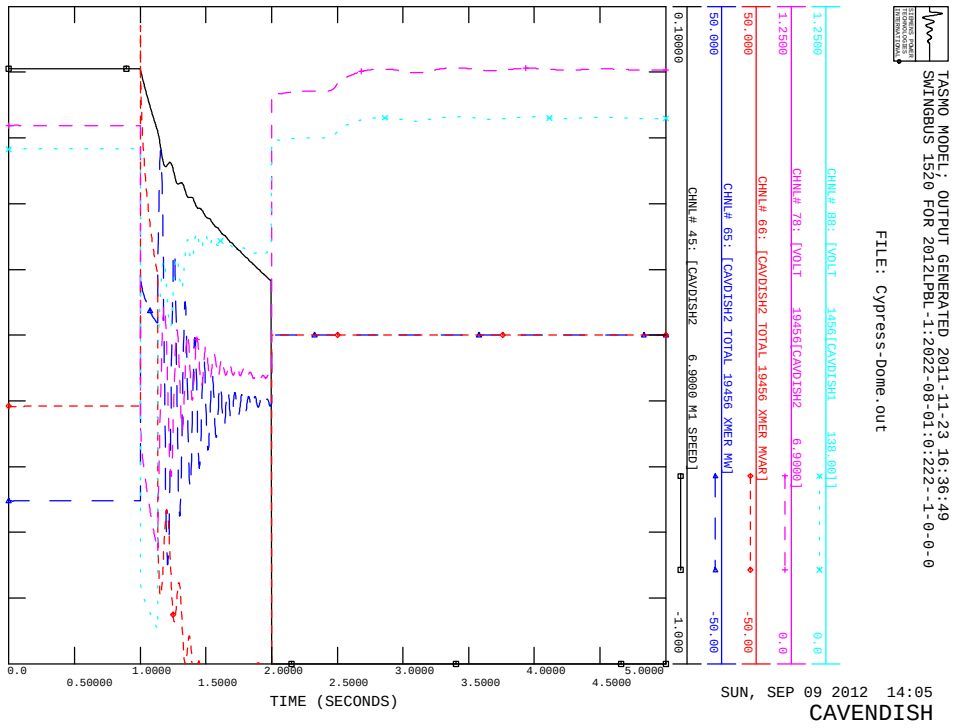

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 123: [VOLT 724[GLNRDGT 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 111: [VOLT 297[MAINMRT7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 121: [VOLT 677[CYPRESS2 240]]
CHNL# 120: [VOLT 674[CYPRESS1 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 105: [VOLT 260[JENNER 4 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#1 C13_CAP

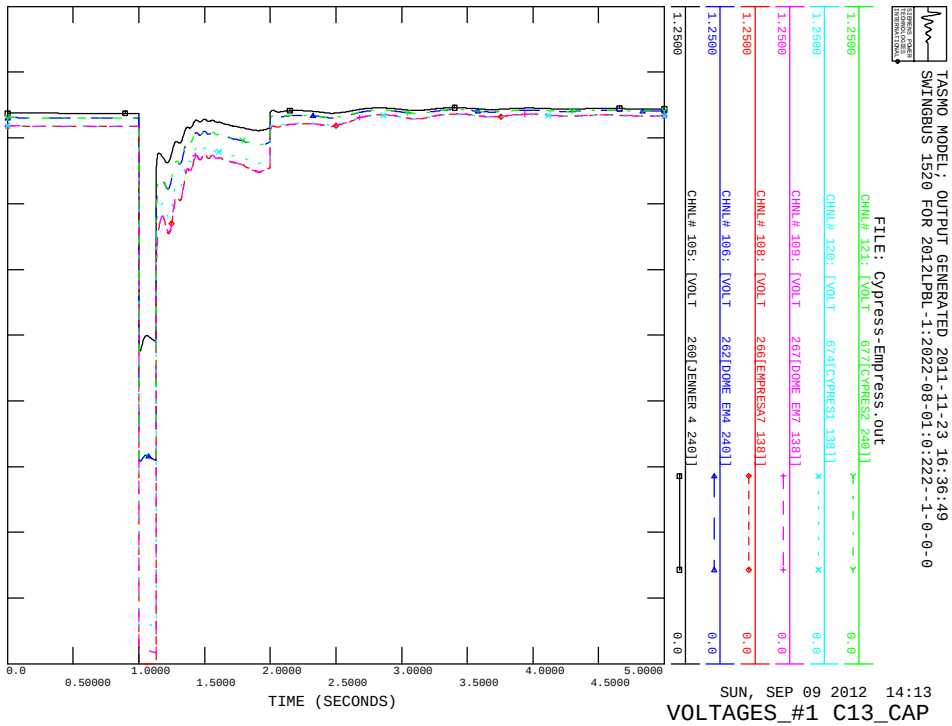

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 123: [VOLT 724[GLNRDGT 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 111: [VOLT 297[MAINMRT7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 101: [VOLT 111[SANDHIL7 138]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#2 C13_CAP

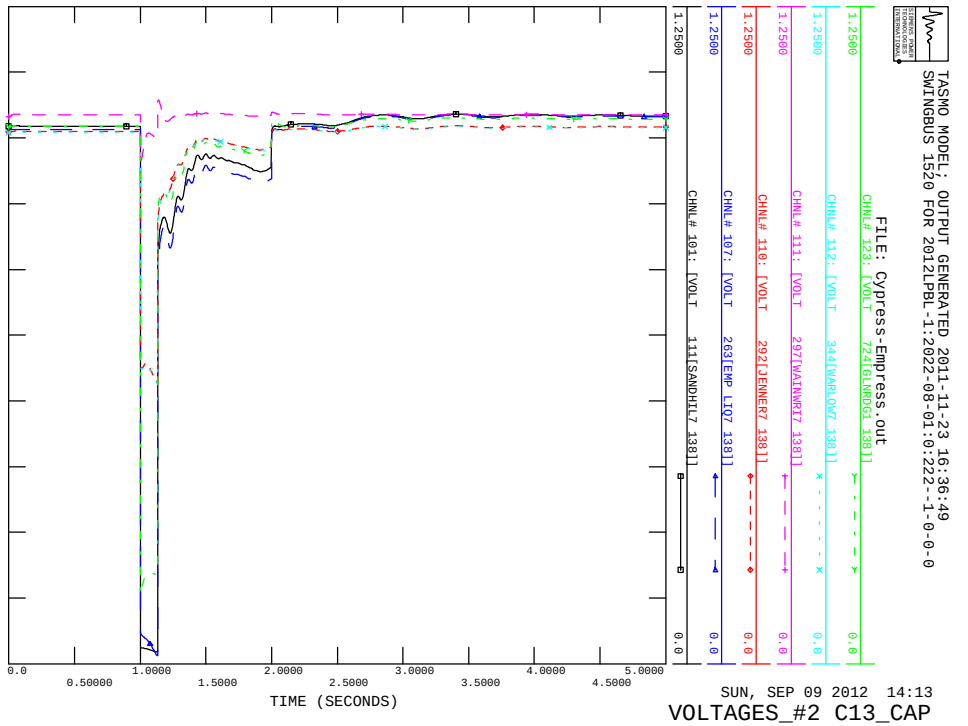

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 162: [VOLT 526[JENNERE9 240]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#3 C13_CAP

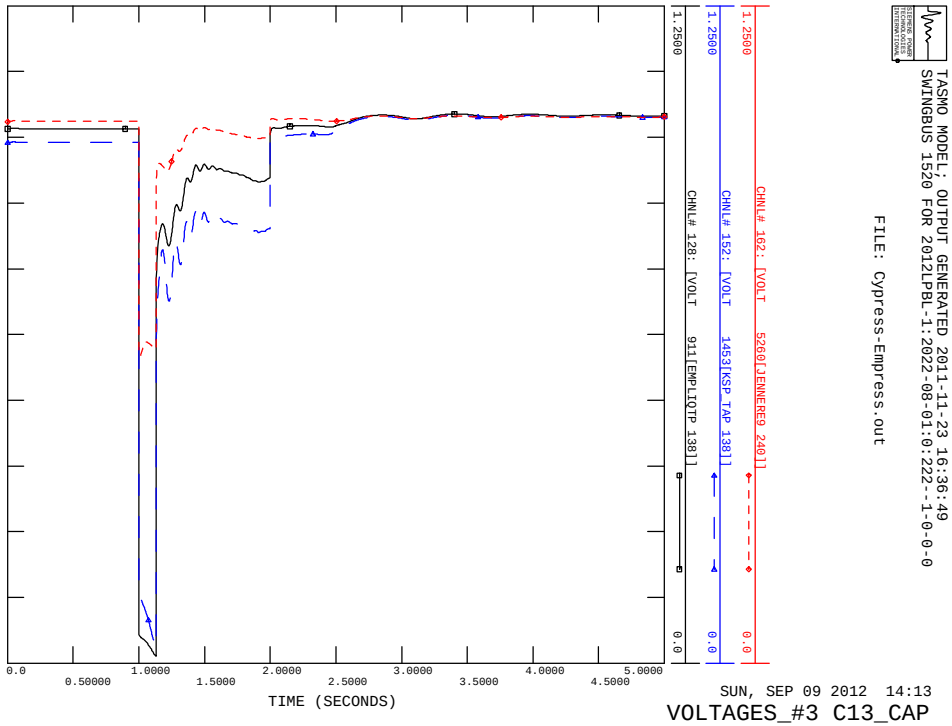

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 280: [FLOW: CHAPR1 500 -1201L 500]
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
TIE FLOWS

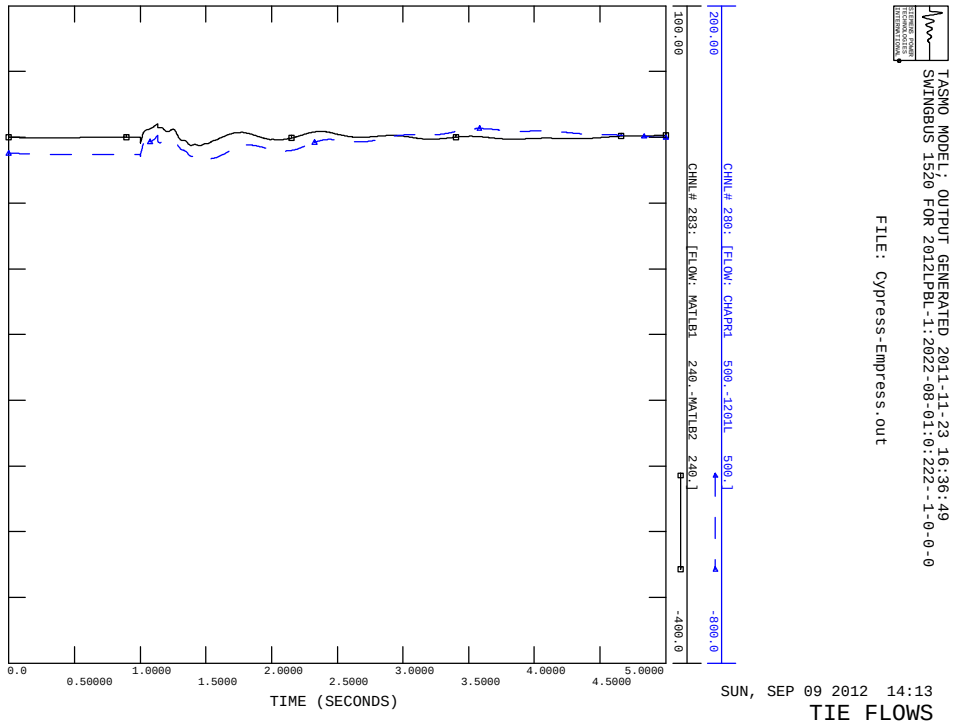

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
BINDLOSS

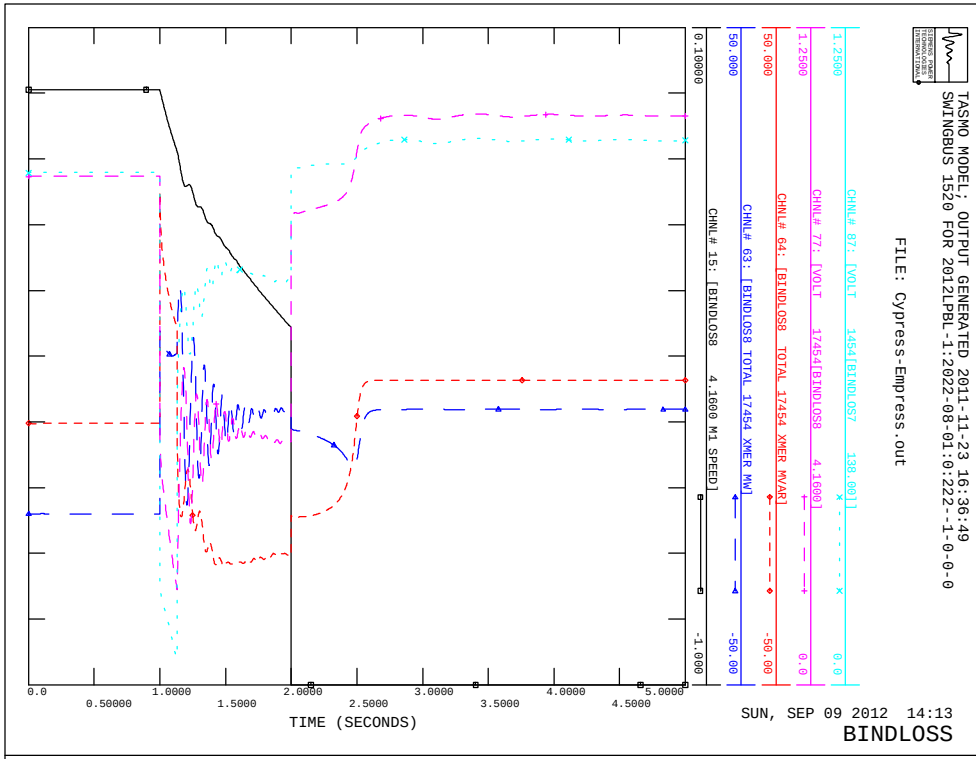

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Dome.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
CAVENDISH

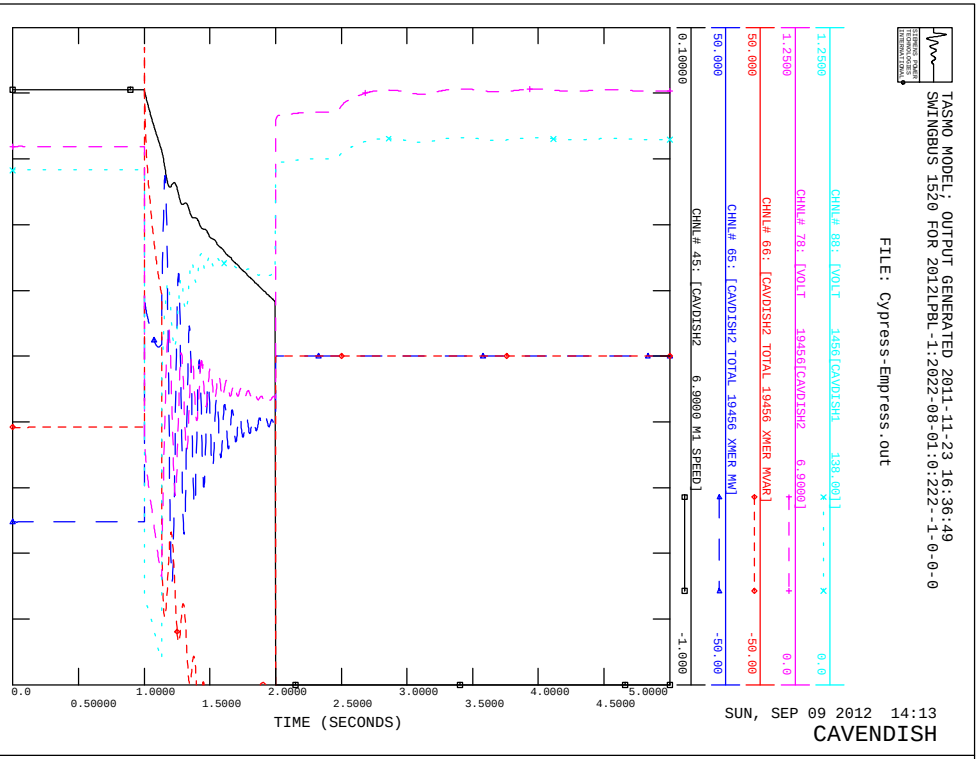

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:13
VOLTAGES_#1 C13_CAP

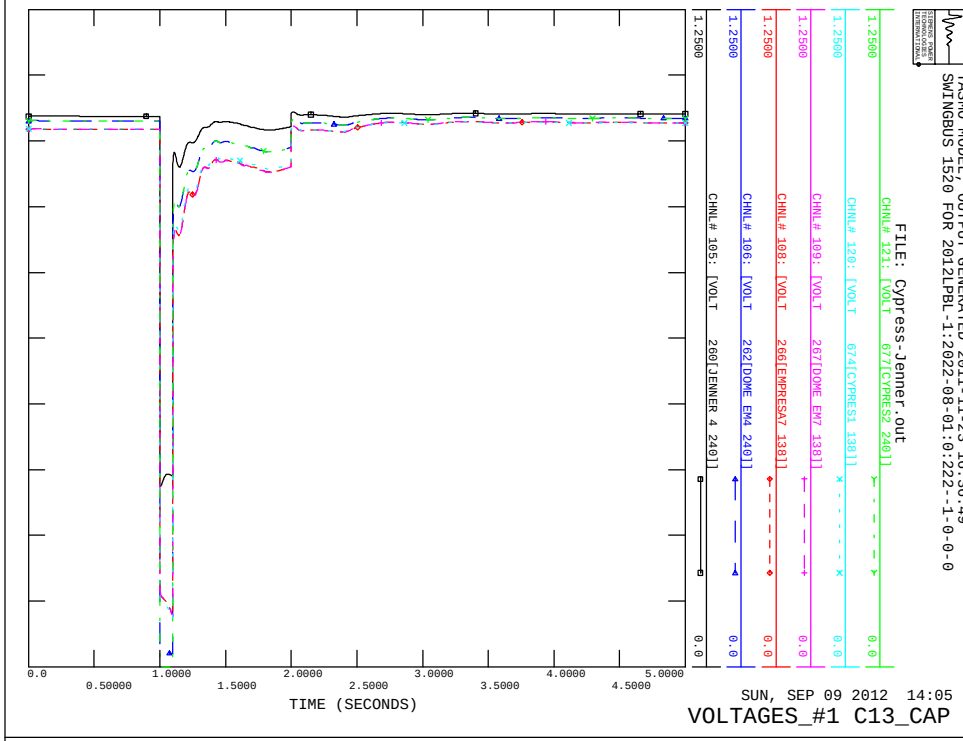

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[WAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNMOR1 138]]
TIME (SECONDS)
SUN, SEP 09 2012 14:13
VOLTAGES_#2 C13_CAP

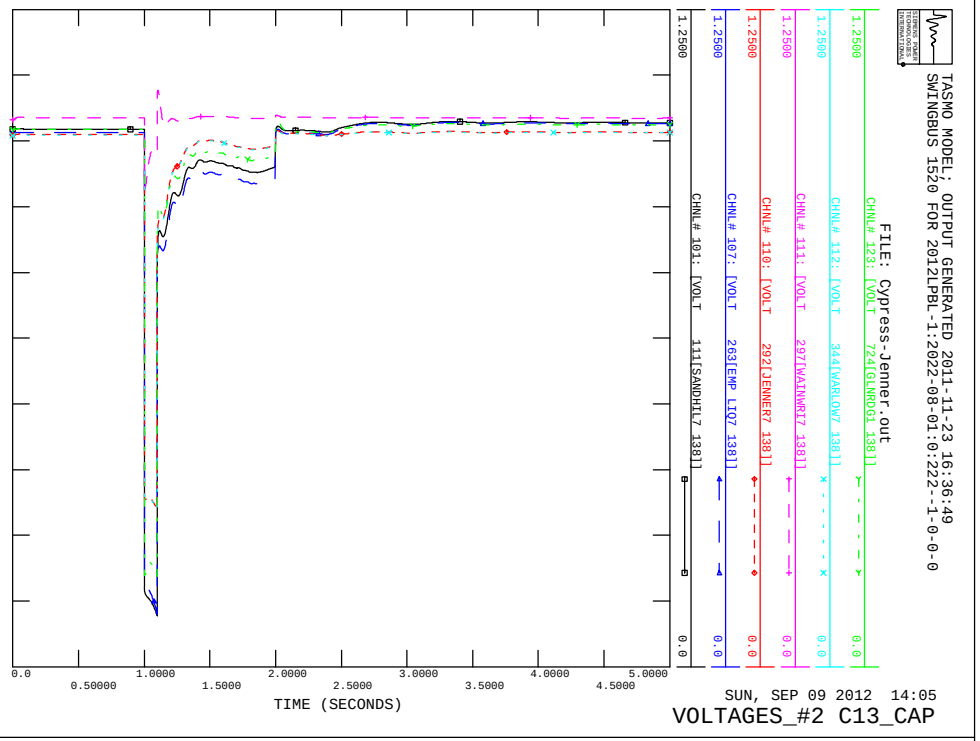

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:13
VOLTAGES_#3 C13_CAP

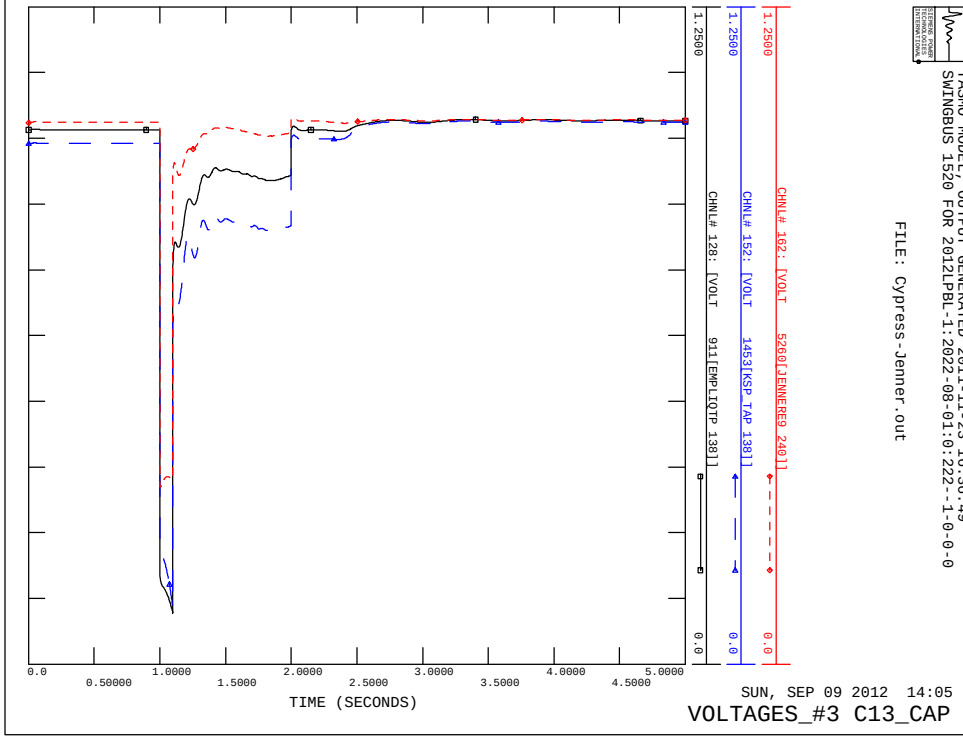

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240 1]
CHNL# 280: [FLOW: CHAPR1 500 -1201L 500 1]
TIME (SECONDS)
SUN, SEP 09 2012 14:13
TIE FLOWS

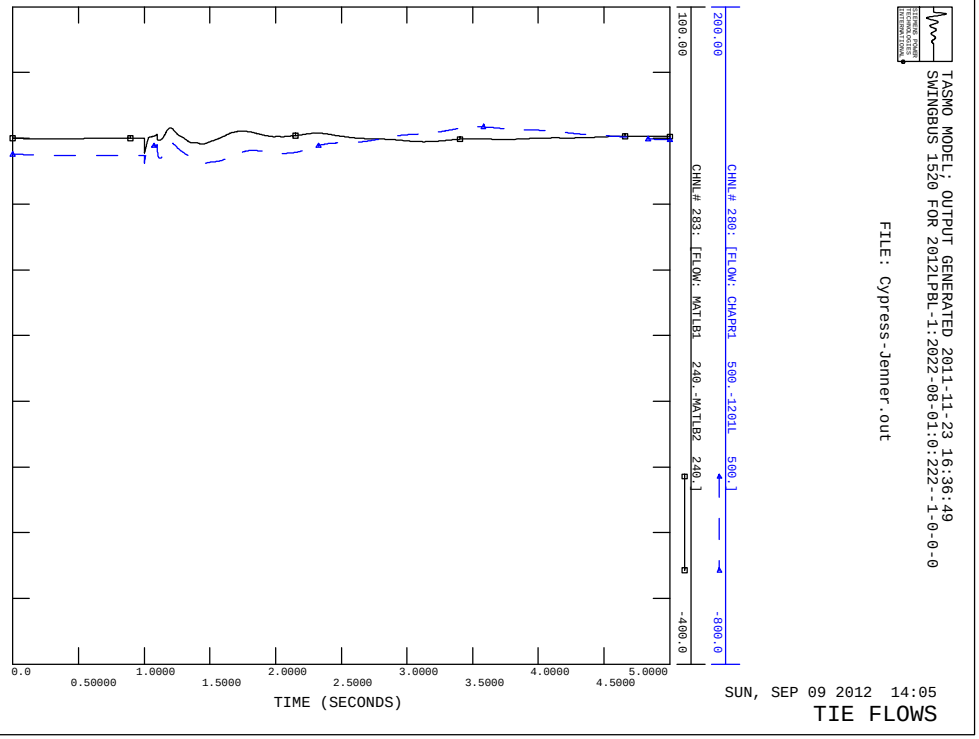

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:13
BINDLOSS

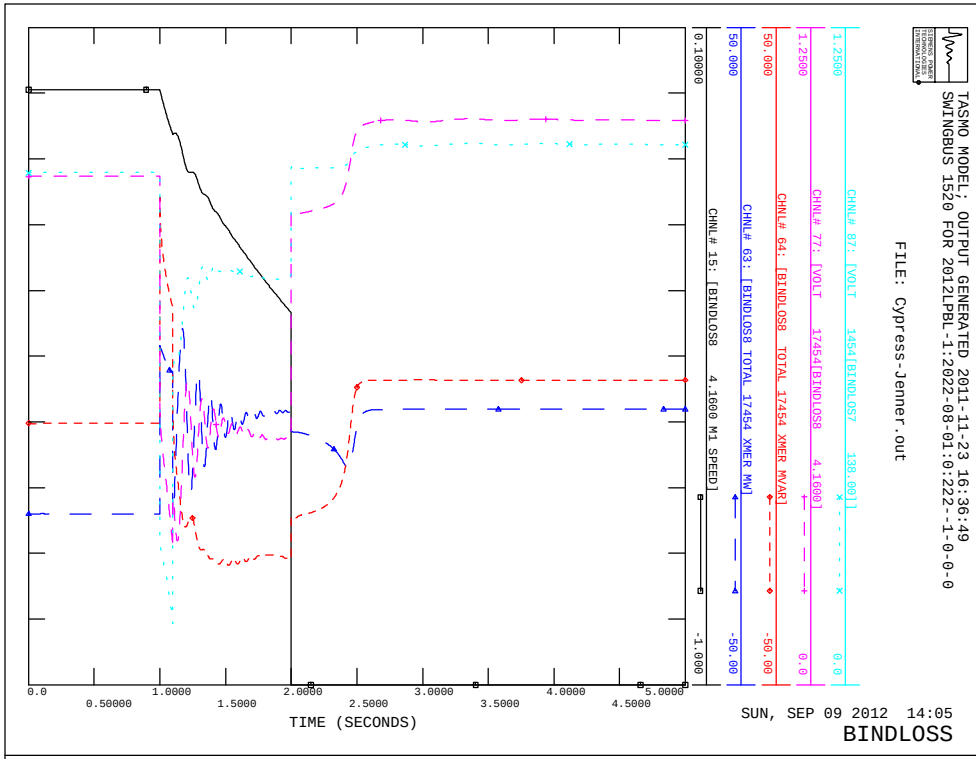

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Empress.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:13
CAVENDISH

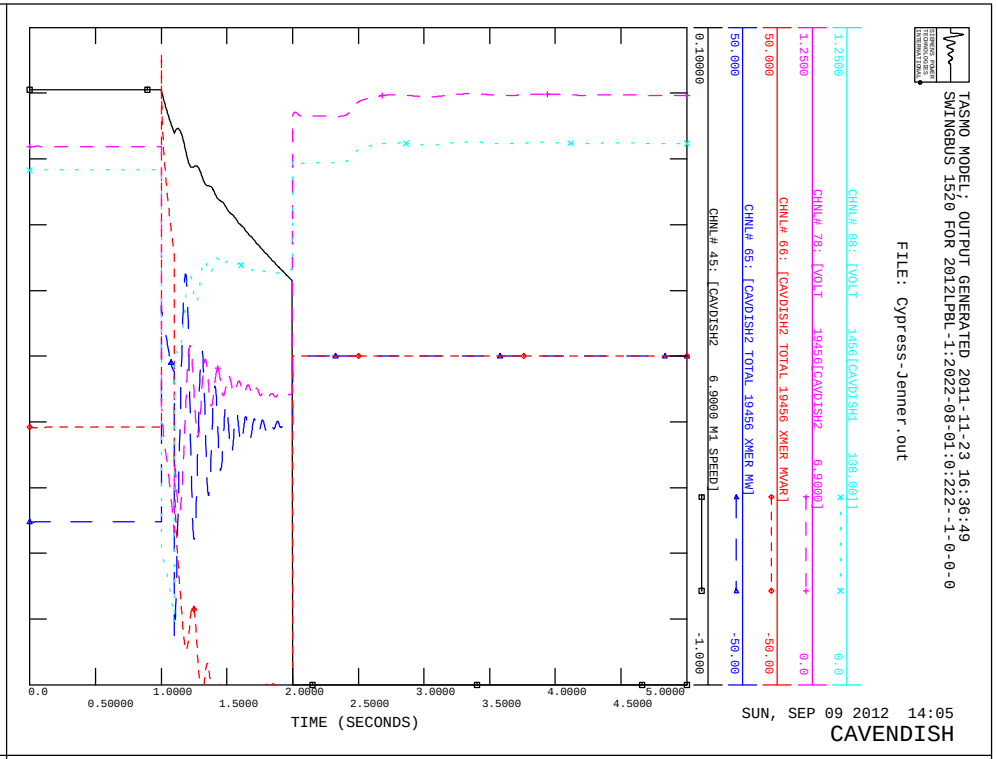

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#1 C13_CAP

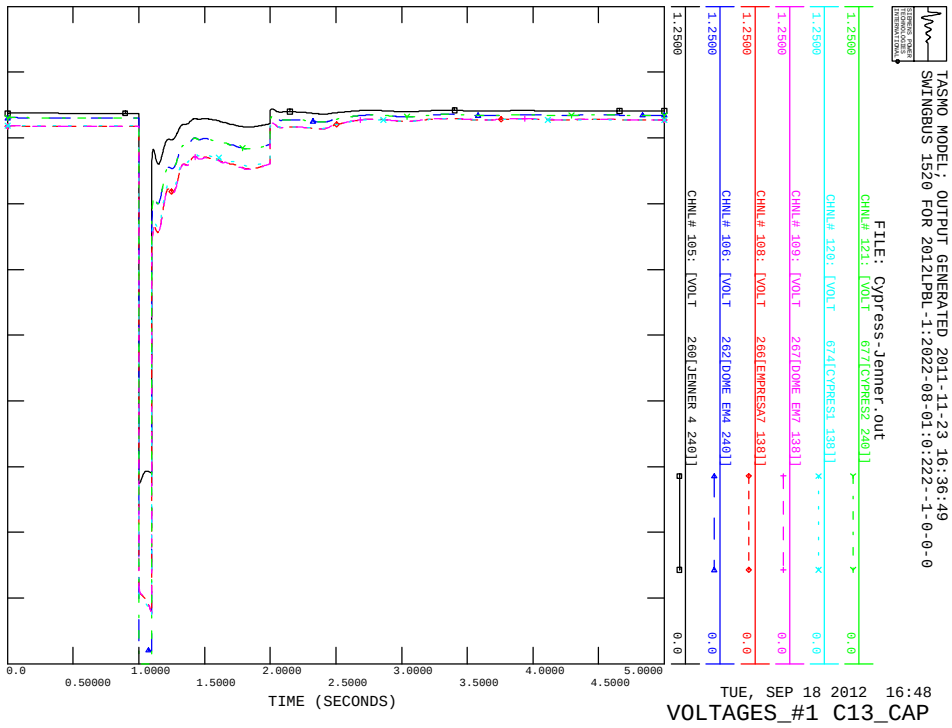

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[WAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNROSS 138]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#2 C13_CAP

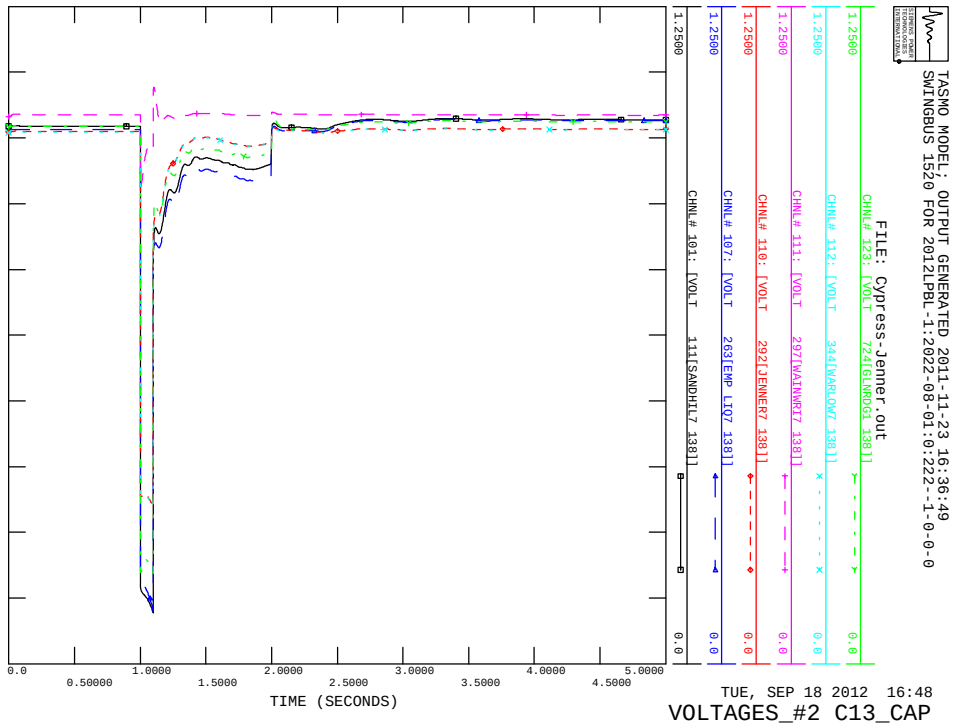

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#3 C13_CAP

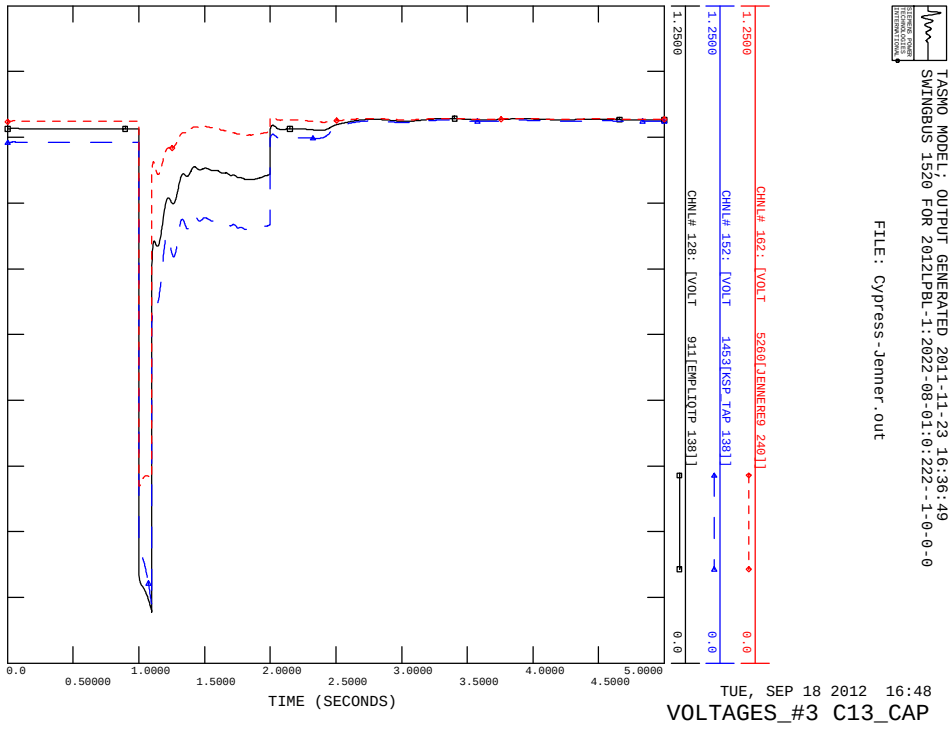

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240 1]
CHNL# 280: [FLOW: CHAPR1 500 -3201L 500 1]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
TIE FLOWS

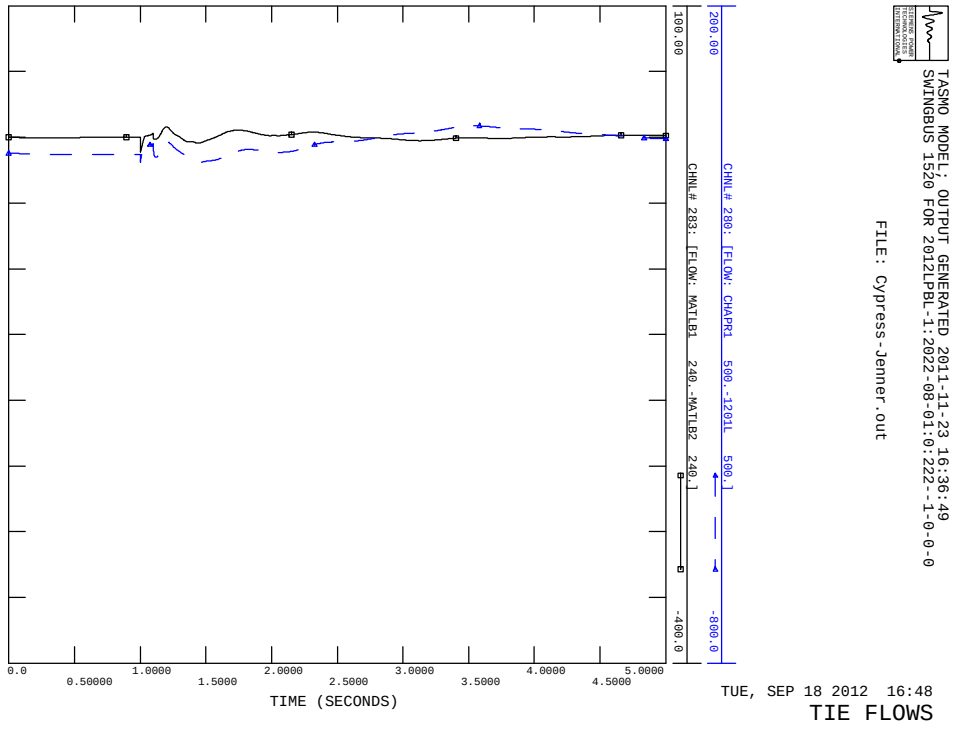

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
BINDLOSS

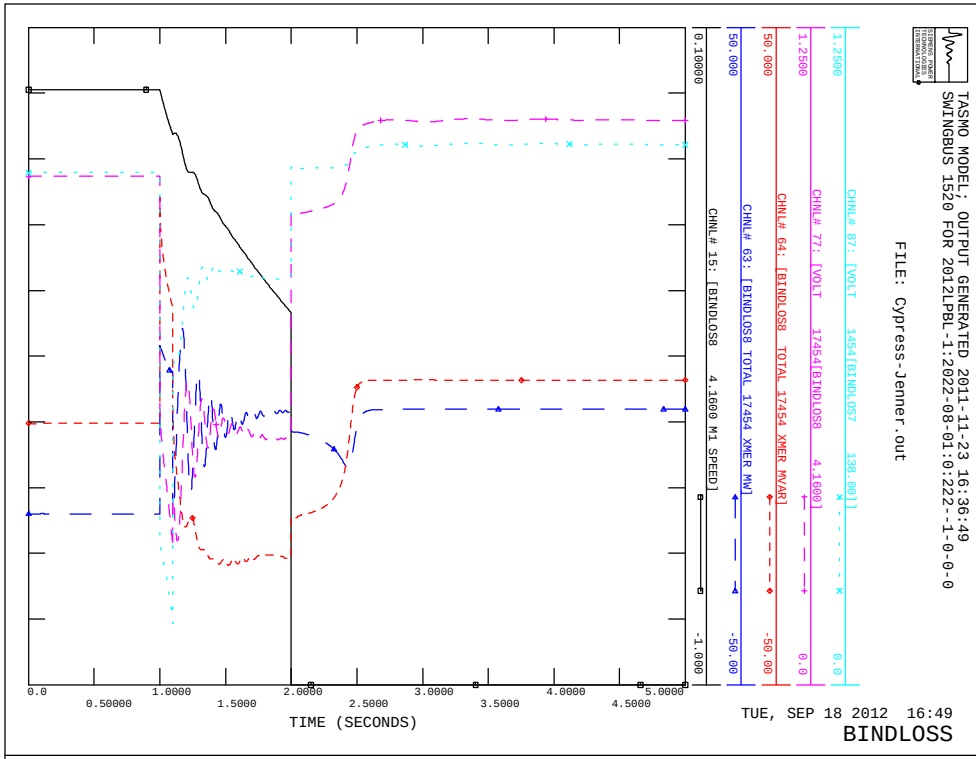

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
CAVENDISH

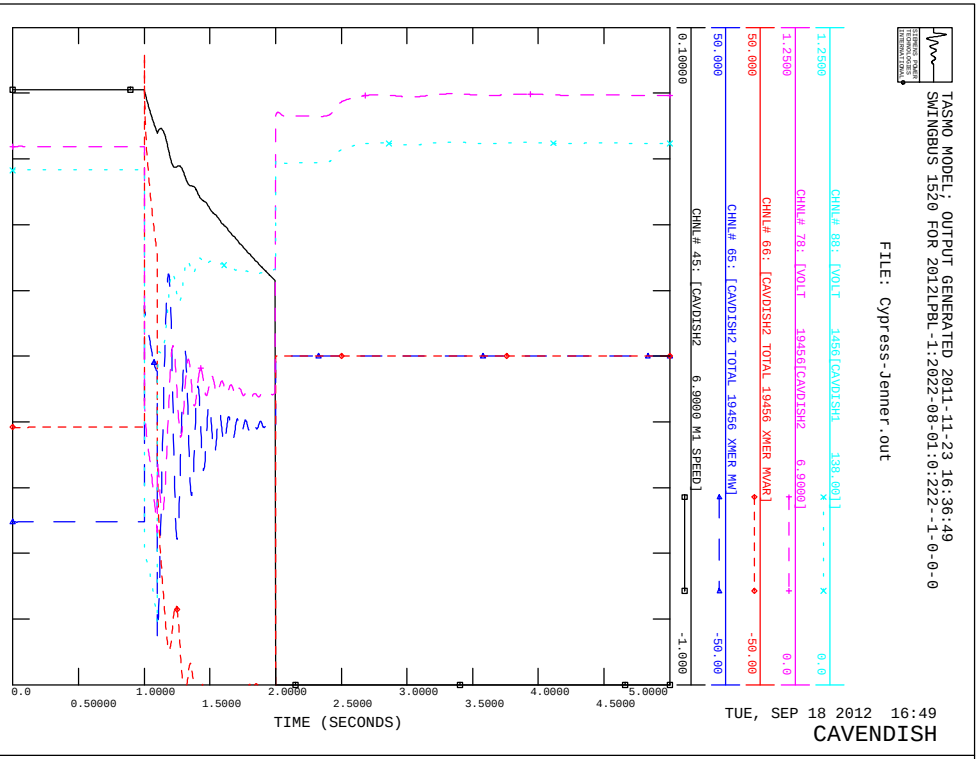

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 105: [VOLT 260[JENNER 4 240]
CHNL# 106: [VOLT 282[DOME EM4 240]
CHNL# 108: [VOLT 266[EMPRESA7 138]
CHNL# 109: [VOLT 267[DOME EM7 138]
CHNL# 120: [VOLT 674[CYPRES1 138]
CHNL# 121: [VOLT 677[CYPRES2 240]
TIME (SECONDS)
TUE, SEP 18 2012 16:48
VOLTAGES_#1 C13_CAP

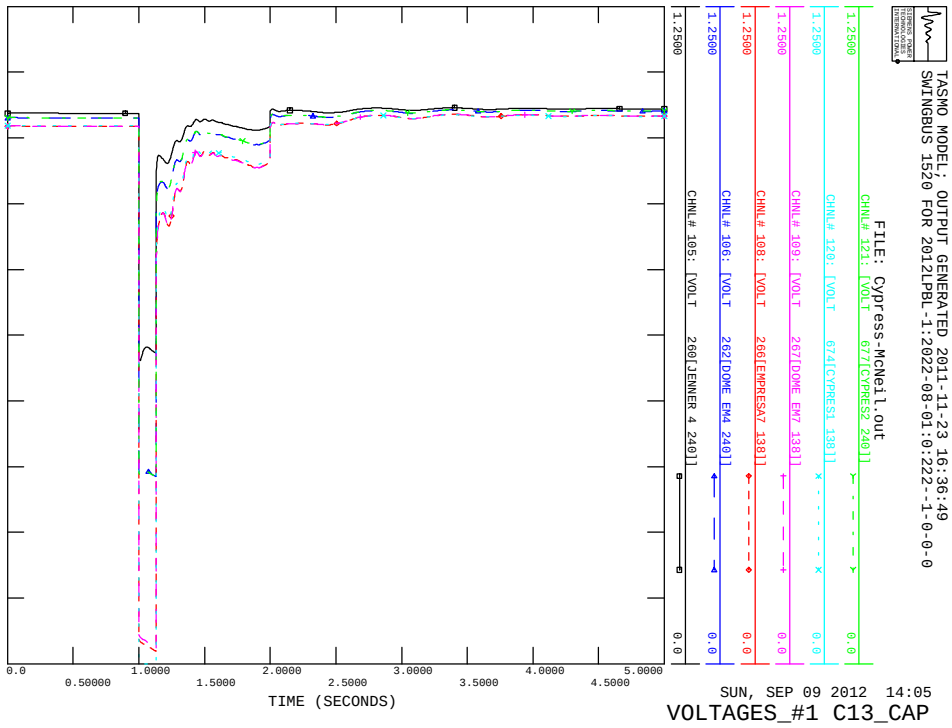

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 101: [VOLT 111[SANDHIL7 138]
CHNL# 107: [VOLT 263[EMP LIQ7 138]
CHNL# 110: [VOLT 292[JENNER7 138]
CHNL# 111: [VOLT 297[WAINWRT7 138]
CHNL# 112: [VOLT 344[WARLOW7 138]
CHNL# 123: [VOLT 724[GLNROSS 138]
TIME (SECONDS)
TUE, SEP 18 2012 16:48
VOLTAGES_#2 C13_CAP

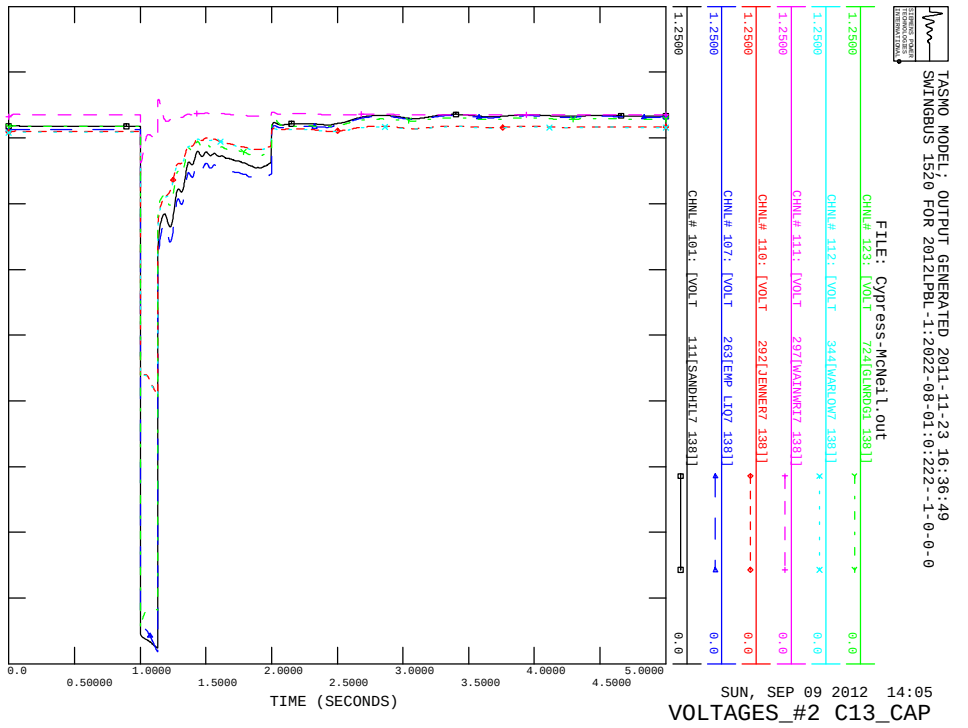

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]
CHNL# 152: [VOLT 1453[KSP TAP 138]
CHNL# 162: [VOLT 5260[JENNER9 240]
TIME (SECONDS)
TUE, SEP 18 2012 16:48
VOLTAGES_#3 C13_CAP

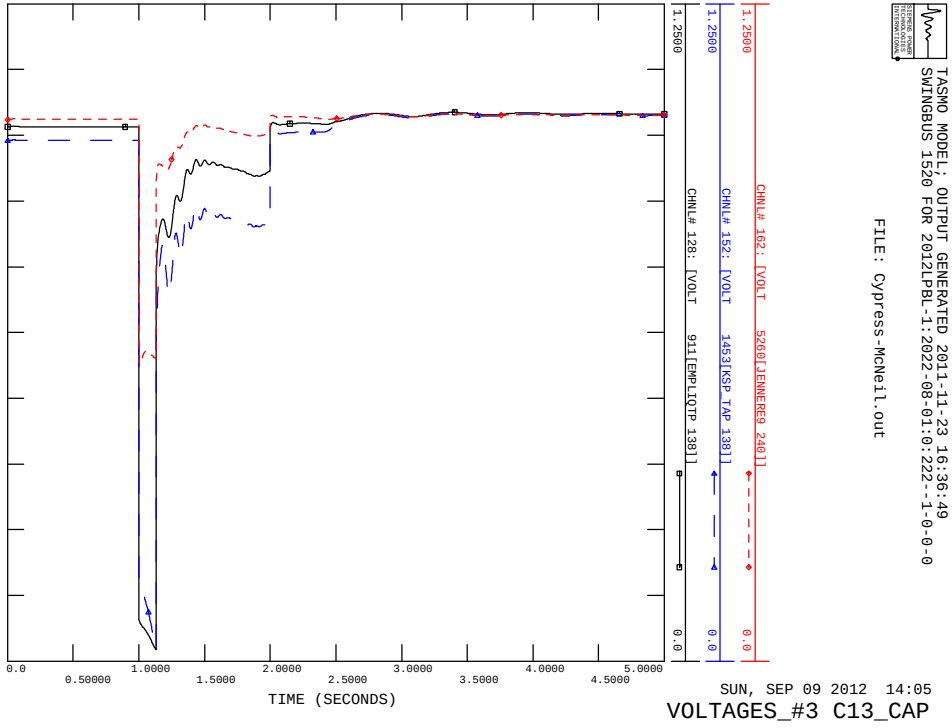

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240]
CHNL# 280: [FLOW: CHAPR1 500 -3201L 500]
TIME (SECONDS)
TUE, SEP 18 2012 16:48
TIE FLOWS

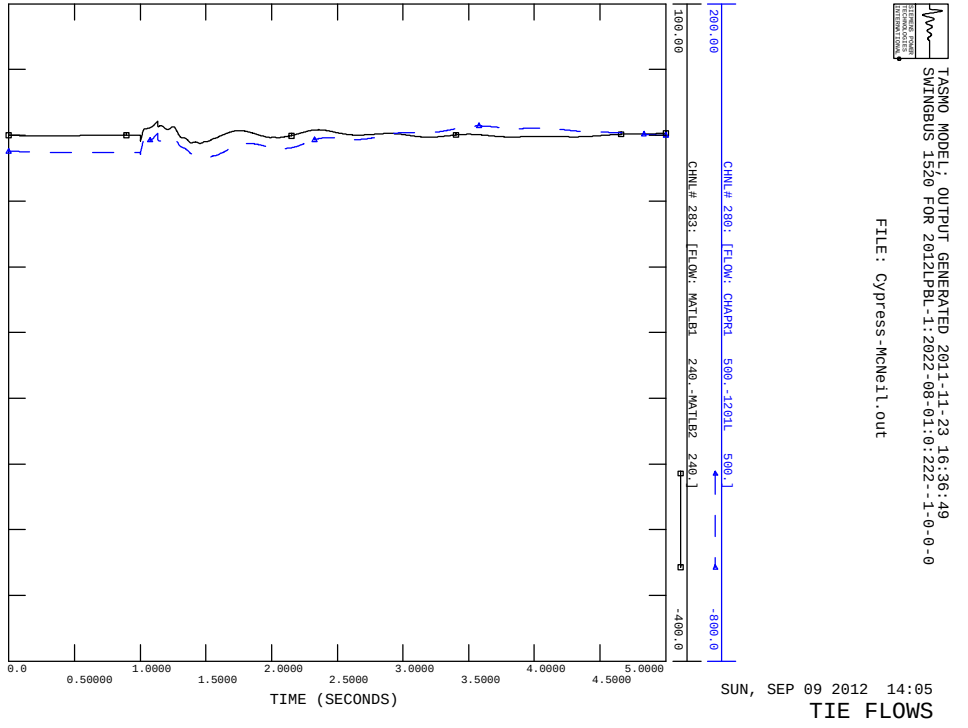

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
TUE, SEP 18 2012 16:49
BINDLOSS

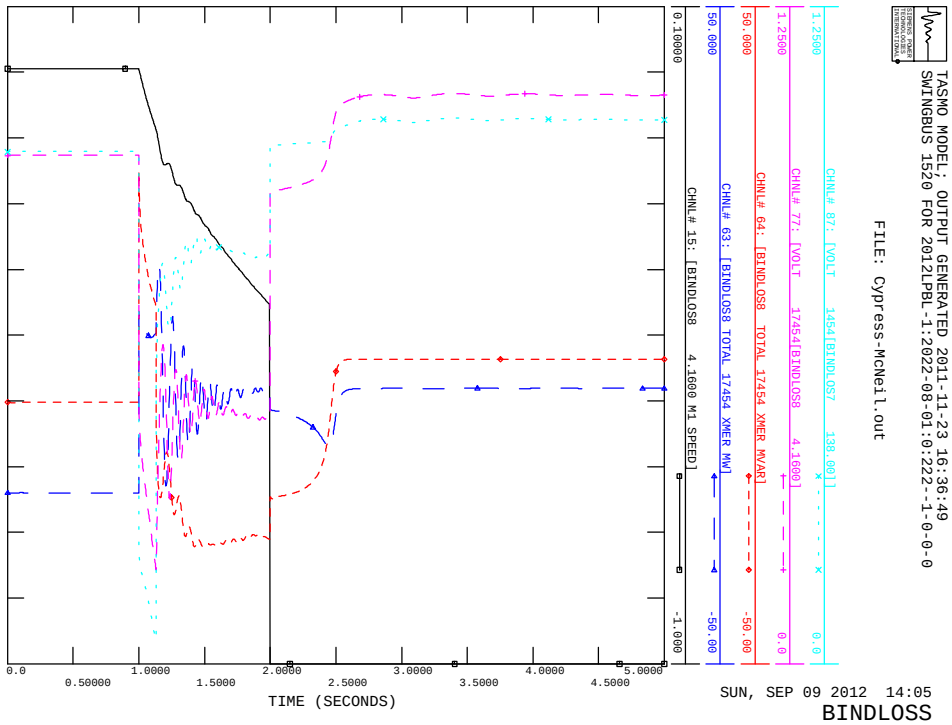

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-Jenner.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
TUE, SEP 18 2012 16:49
CAVENDISH

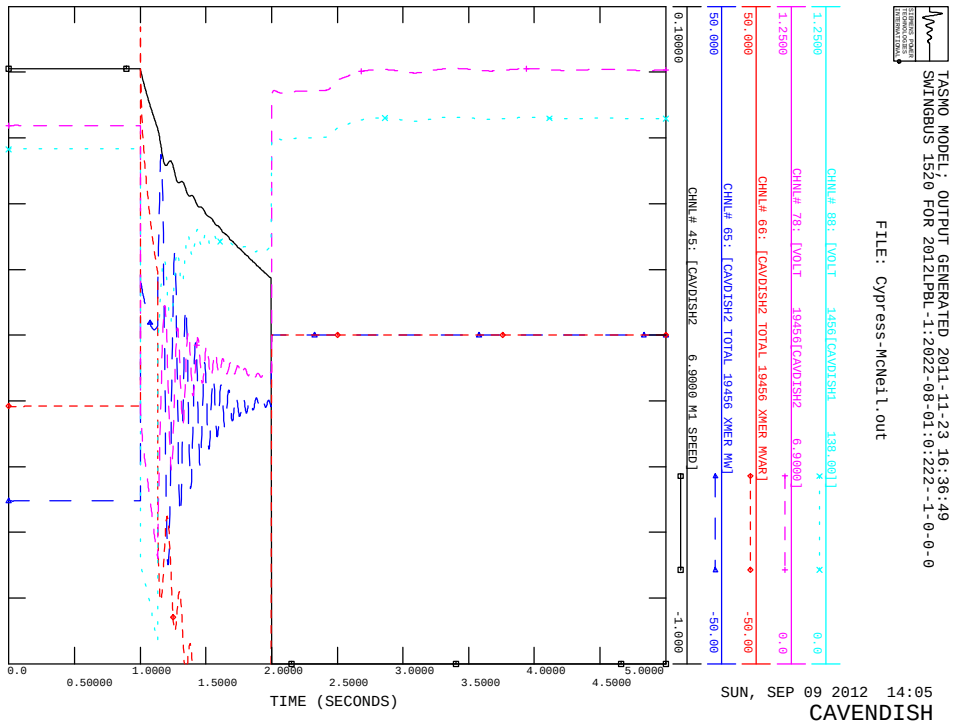

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#1 C13_CAP

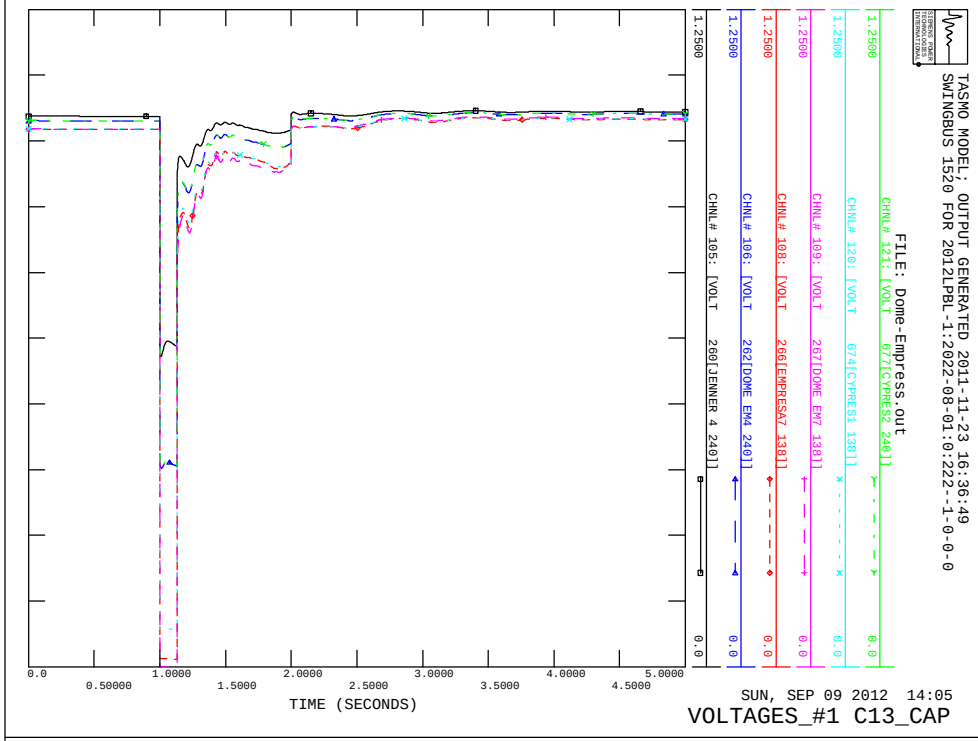

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[MAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNROSE 138]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#2 C13_CAP

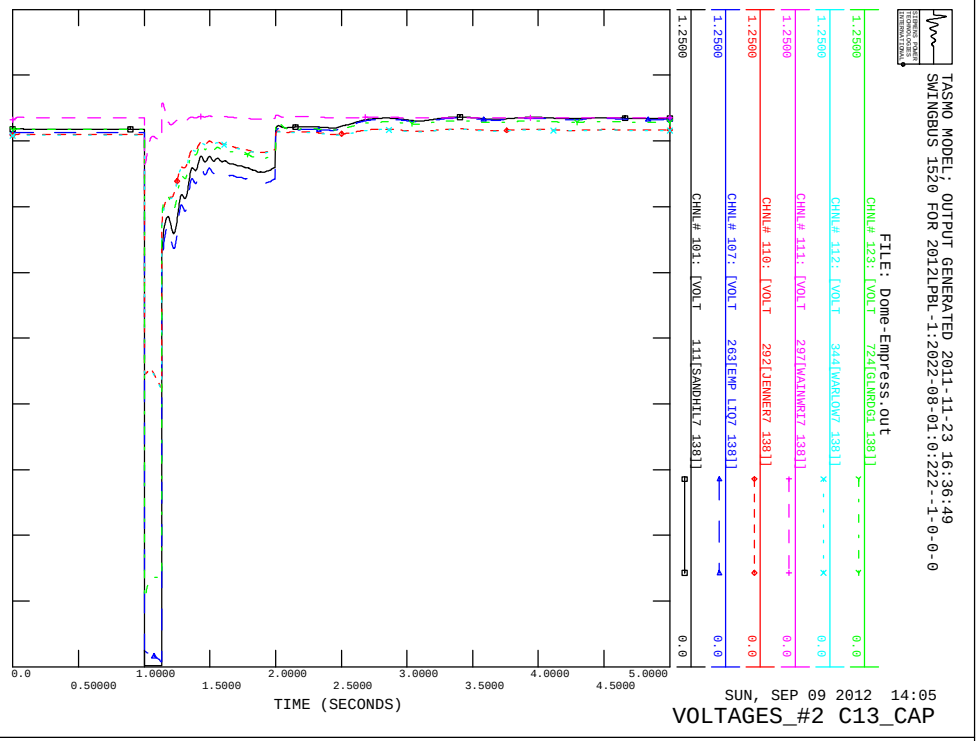

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 5260[JENNER9 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#3 C13_CAP

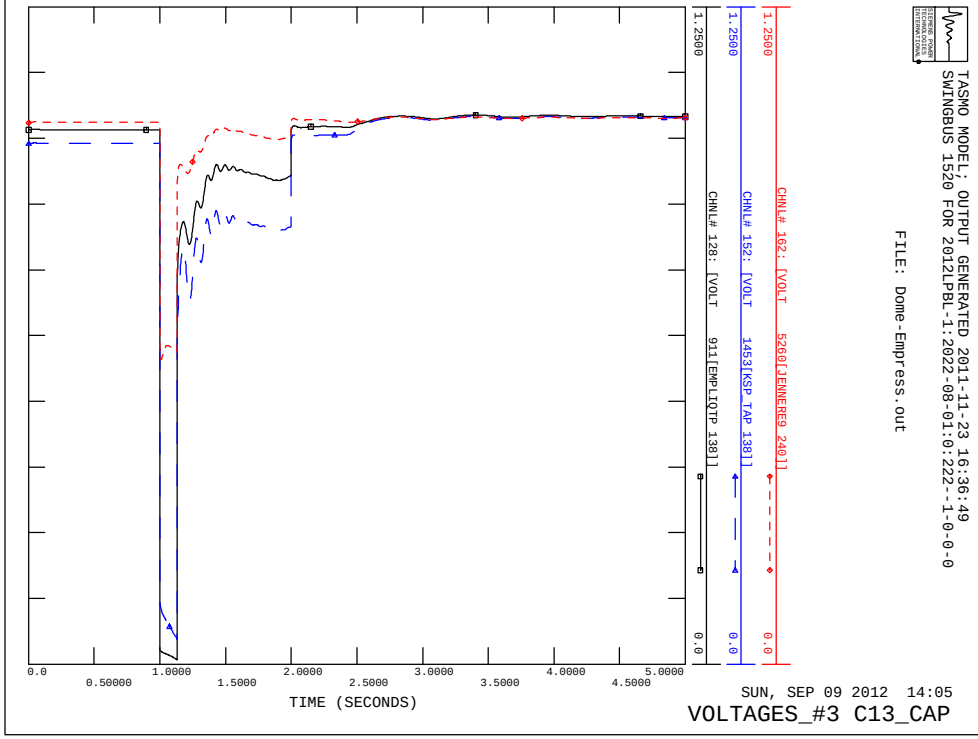

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240]
CHNL# 280: [FLOW: CHAPR1 500 -3201L 500]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
TIE FLOWS

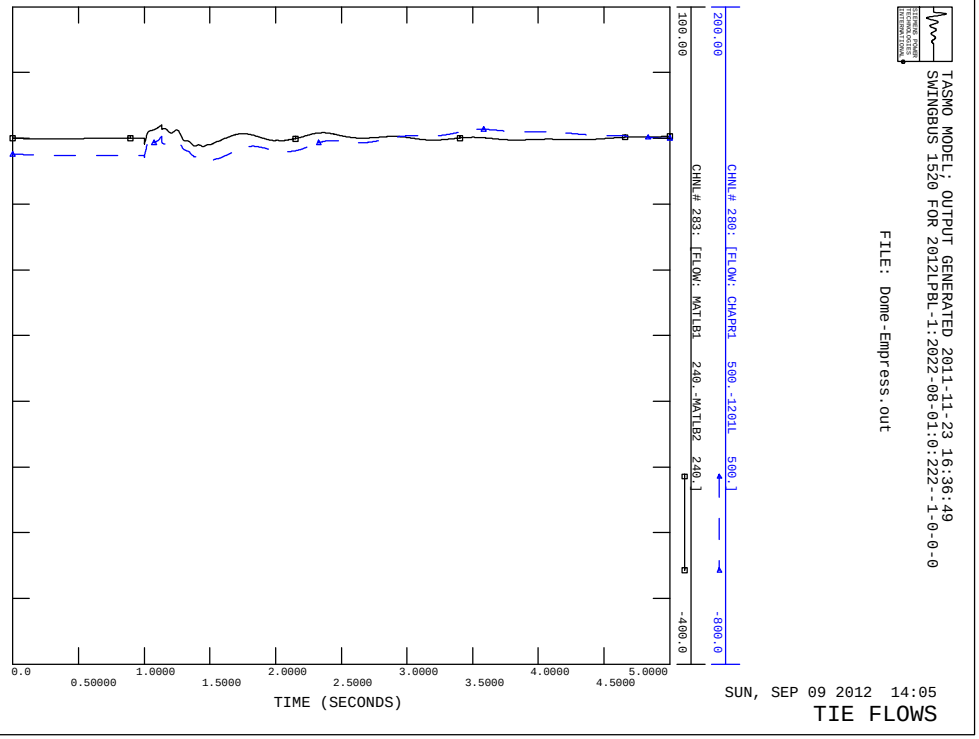

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
BINDLOSS

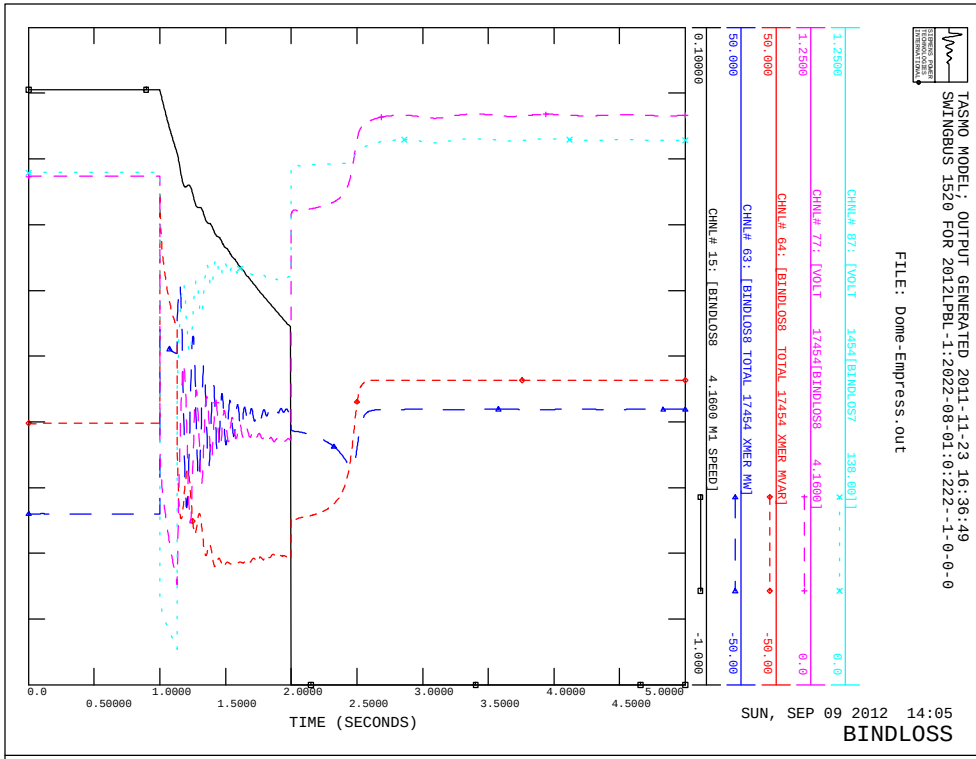

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Cypress-McNeil.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
CAVENDISH


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 105: [VOLT 260[JENNER 4 240]]
CHNL# 106: [VOLT 282[DOME EM4 240]]
CHNL# 108: [VOLT 266[EMPRESA7 138]]
CHNL# 109: [VOLT 267[DOME EM7 138]]
CHNL# 120: [VOLT 674[CYPRES1 138]]
CHNL# 121: [VOLT 677[CYPRES2 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#1 C13_CAP


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 101: [VOLT 111[SANDHIL7 138]]
CHNL# 107: [VOLT 263[EMP LIQ7 138]]
CHNL# 110: [VOLT 292[JENNER7 138]]
CHNL# 111: [VOLT 297[MAINWRT7 138]]
CHNL# 112: [VOLT 344[WARLOW7 138]]
CHNL# 123: [VOLT 724[GLNROSE 138]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#2 C13_CAP


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 128: [VOLT 911[EMPLIQTP 138]]
CHNL# 152: [VOLT 1453[KSP TAP 138]]
CHNL# 162: [VOLT 526O[JENNER9 240]]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
VOLTAGES_#3 C13_CAP


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 283: [FLOW: MATLB1 240 -MATLB2 240 1]
CHNL# 280: [FLOW: CHAPR1 500 -1201L 500 1]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
TIE FLOWS


TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 87: [VOLT 1454[BINDLOS7 138.00]]
CHNL# 77: [VOLT 1745-1[BINDLOS8 4.1600]
CHNL# 64: [BINDLOS8 TOTAL 17454 XMER MVAR]
CHNL# 63: [BINDLOS8 TOTAL 17454 XMER MW]
CHNL# 15: [BINDLOS8 4.1600 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
BINDLOSS

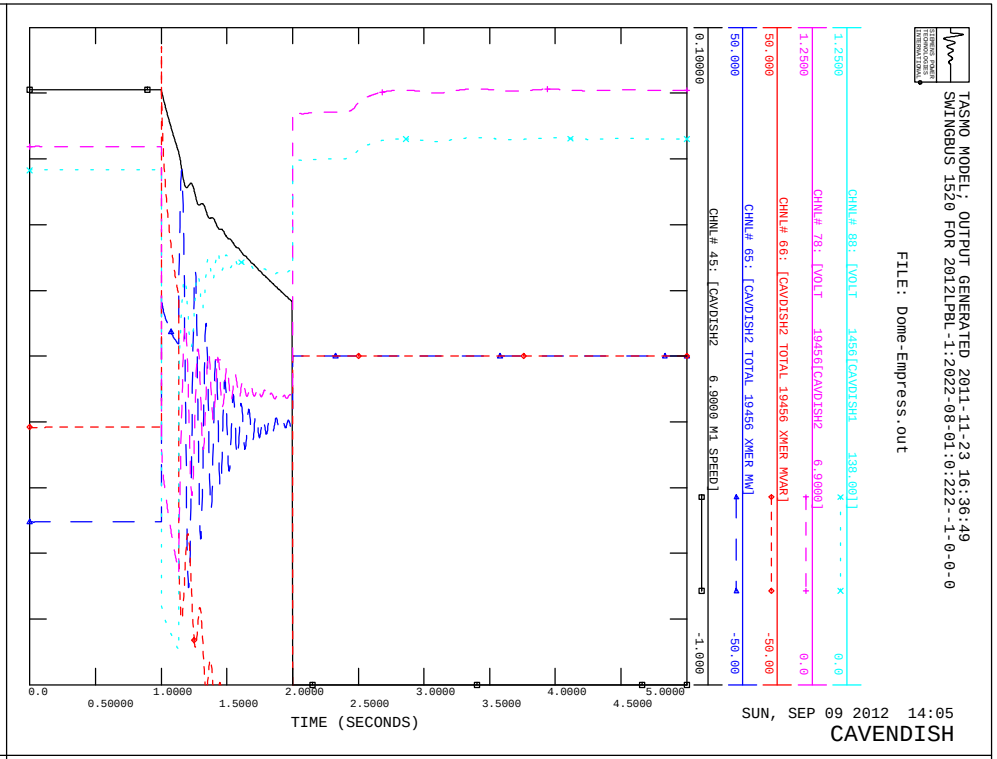
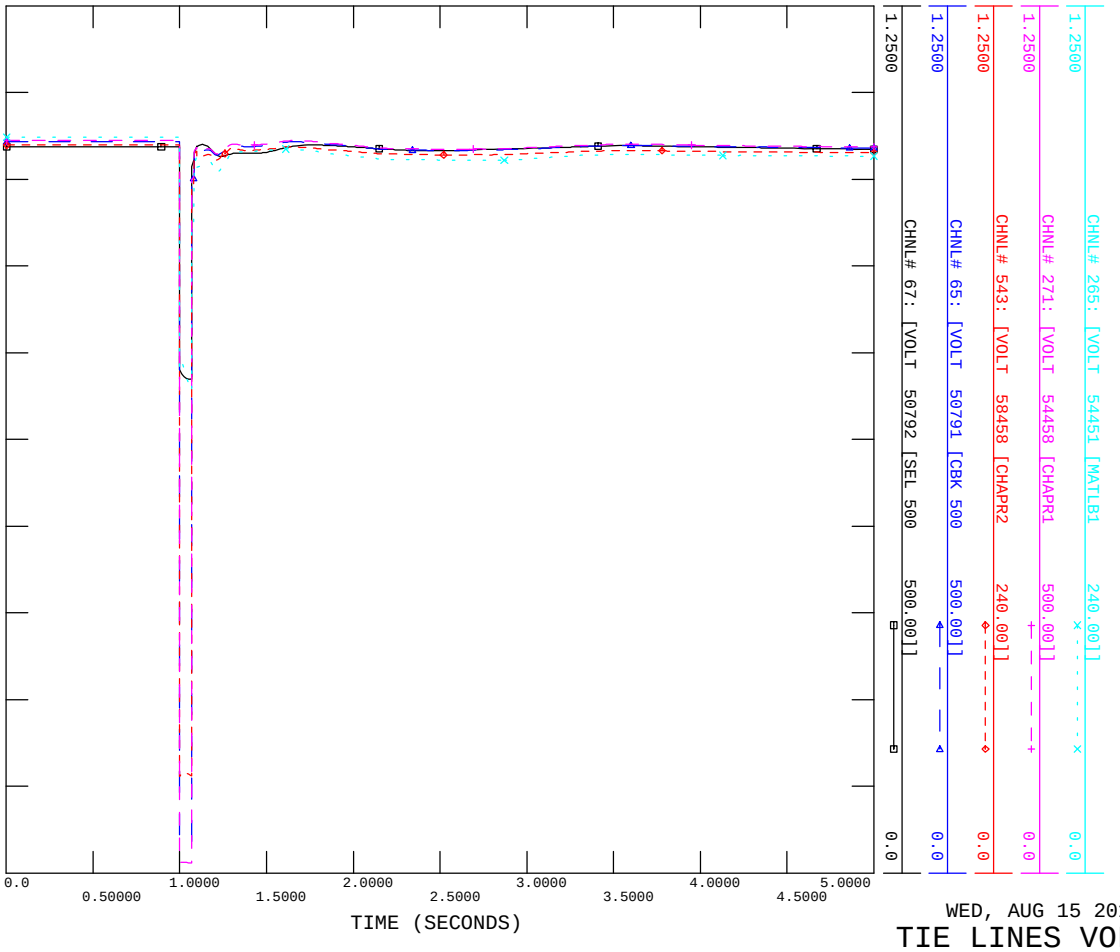
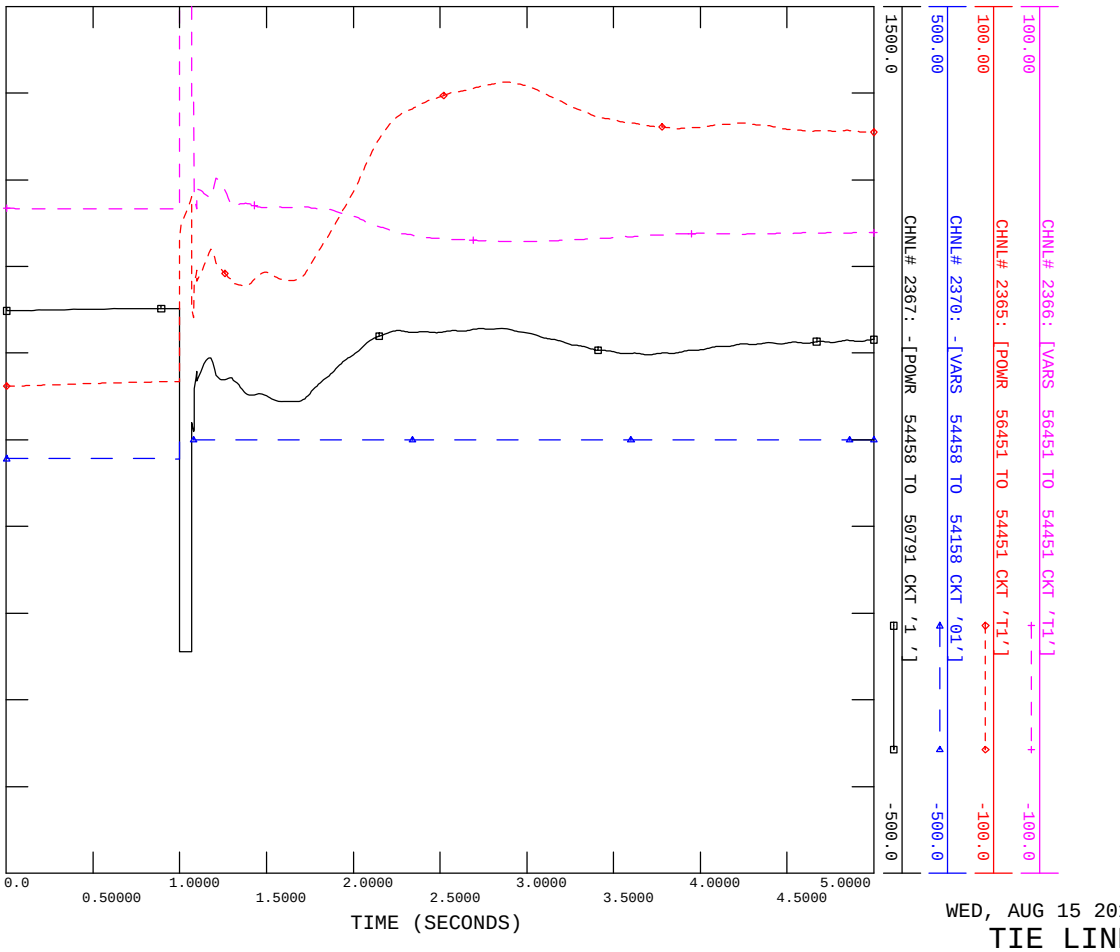
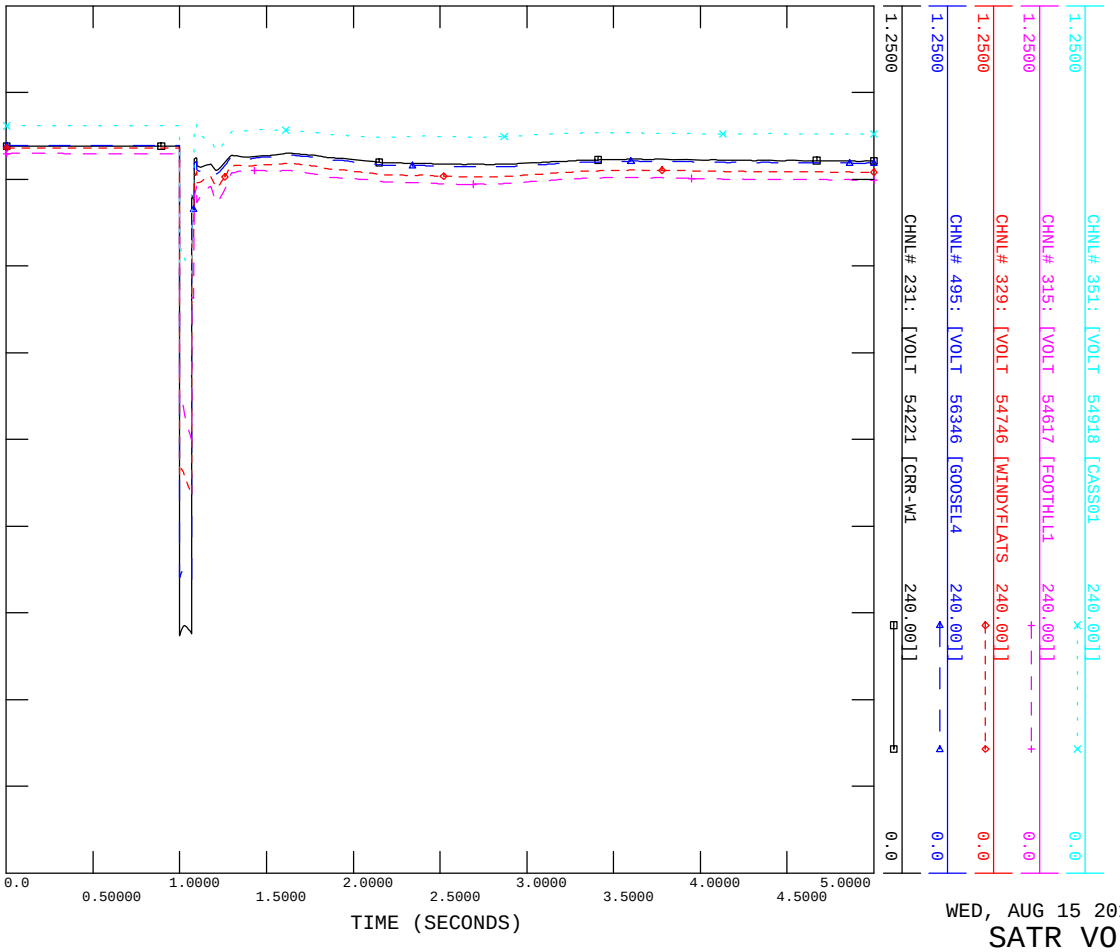

TASMO MODEL; OUTPUT GENERATED 2011-11-23 16:36:49
SWINGBUS 1520 FOR 2012LPBL-1:2022-08-01:0:222--1-0-0-0
FILE: Dome-Empress.out
CHNL# 88: [VOLT 1456[CAVDISH1 138.00]]
CHNL# 78: [VOLT 19456[CAVDISH2 6.9000]
CHNL# 66: [CAVDISH2 TOTAL 19456 XMER MVAR]
CHNL# 65: [CAVDISH2 TOTAL 19456 XMER MW]
CHNL# 45: [CAVDISH2 6.9000 M1 SPEED]
TIME (SECONDS)
SUN, SEP 09 2012 14:05
CAVENDISH

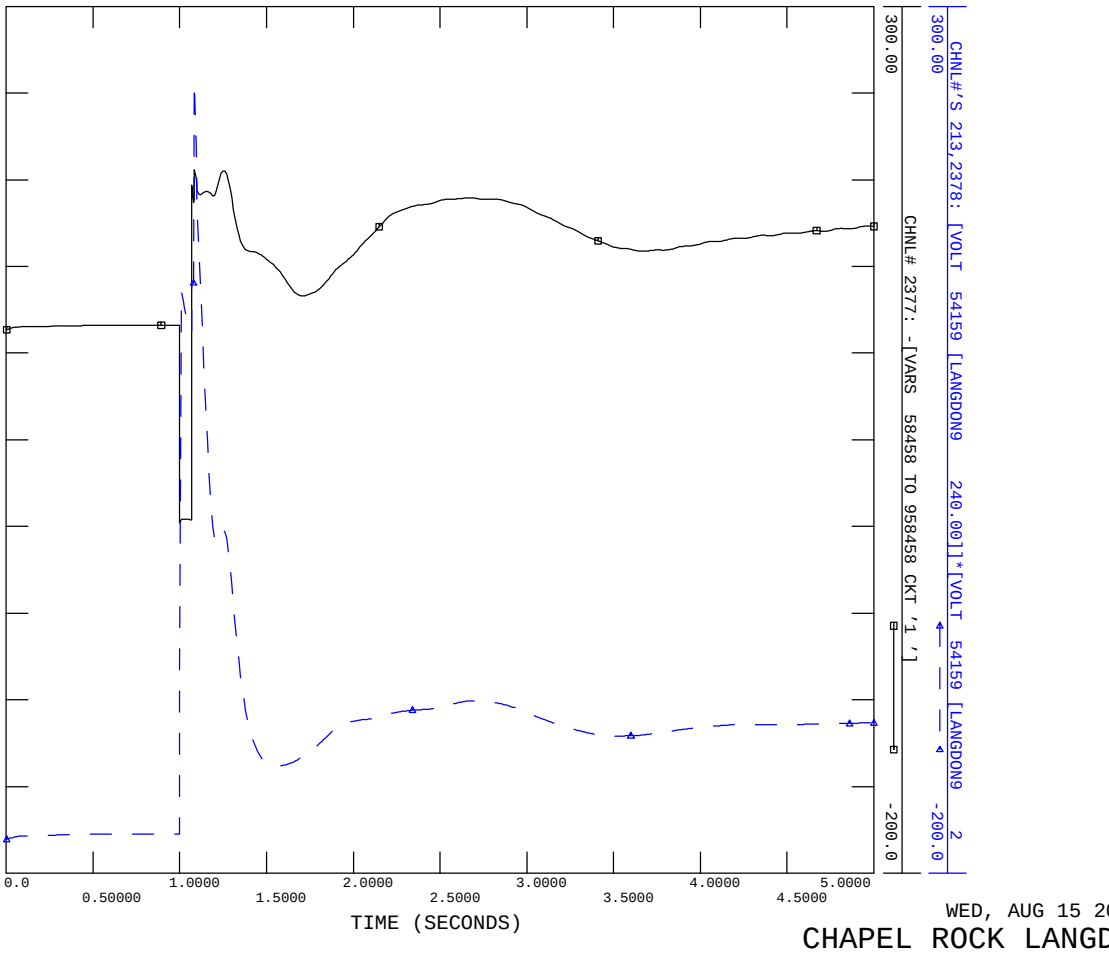
Table D-5: AB-BC Tie-Line Reduced Set Dynamic Stability Results

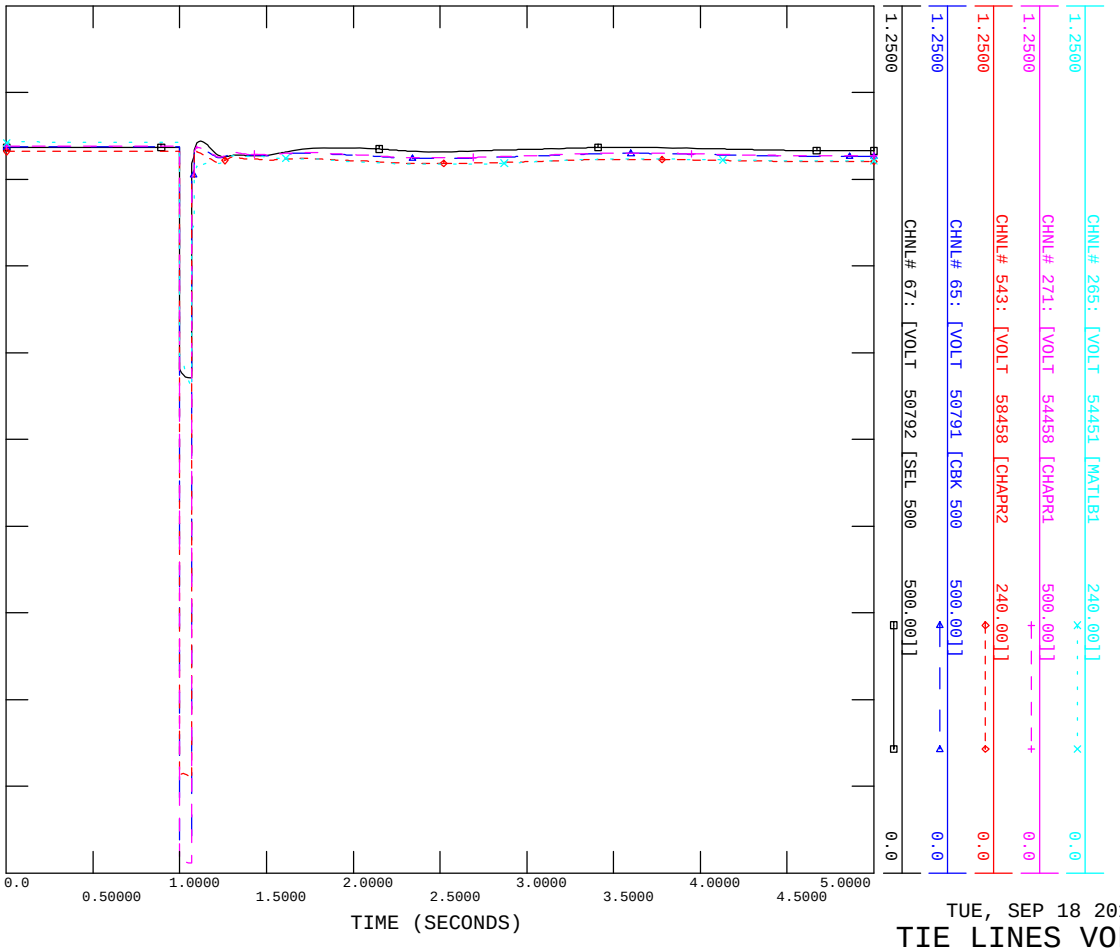
Scenario	BC Import (MW)	Transient Stability
W4	780	Stable
W5	800	Stable
W6	1000	Stable
W7	1200	Stable

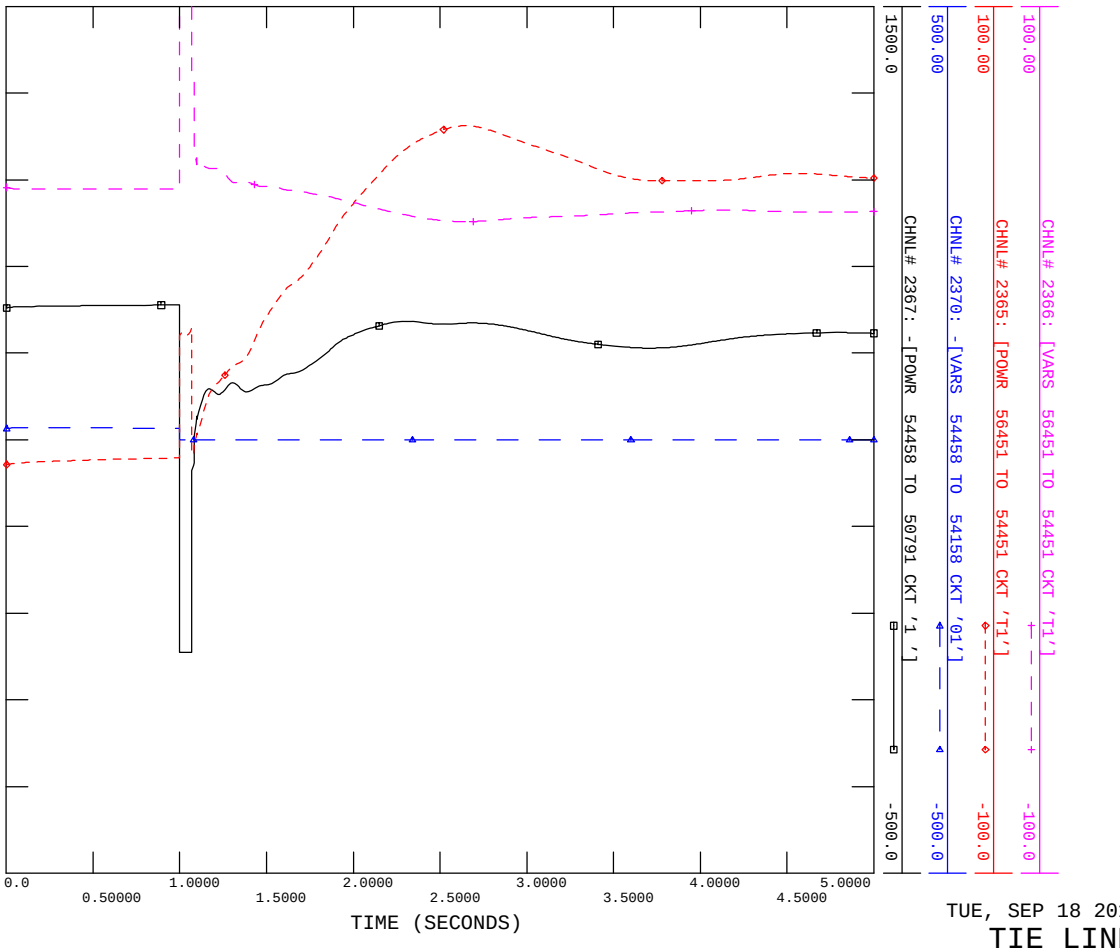

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2015SP BC IMPORT 780 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W4C_SP2015_Im780,0,0-R1+SVC.out
CHNL# 265: [VOLT 54451 [MATLB1 240.00]]
CHNL# 271: [VOLT 54458 [CHAPR1 500.00]]
CHNL# 543: [VOLT 58458 [CHAPR2 240.00]]
CHNL# 65: [VOLT 50791 [CBK 500 500.00]]
CHNL# 67: [VOLT 50792 [SEL 500 500.00]]
1.2500
0.0
0.0 0.50000 1.0000 1.5000 2.0000 2.5000 3.0000 3.5000 4.0000 4.5000 5.0000
TIME (SECONDS)
WED, AUG 15 2012 17:00
TIE LINES VOLTAGES

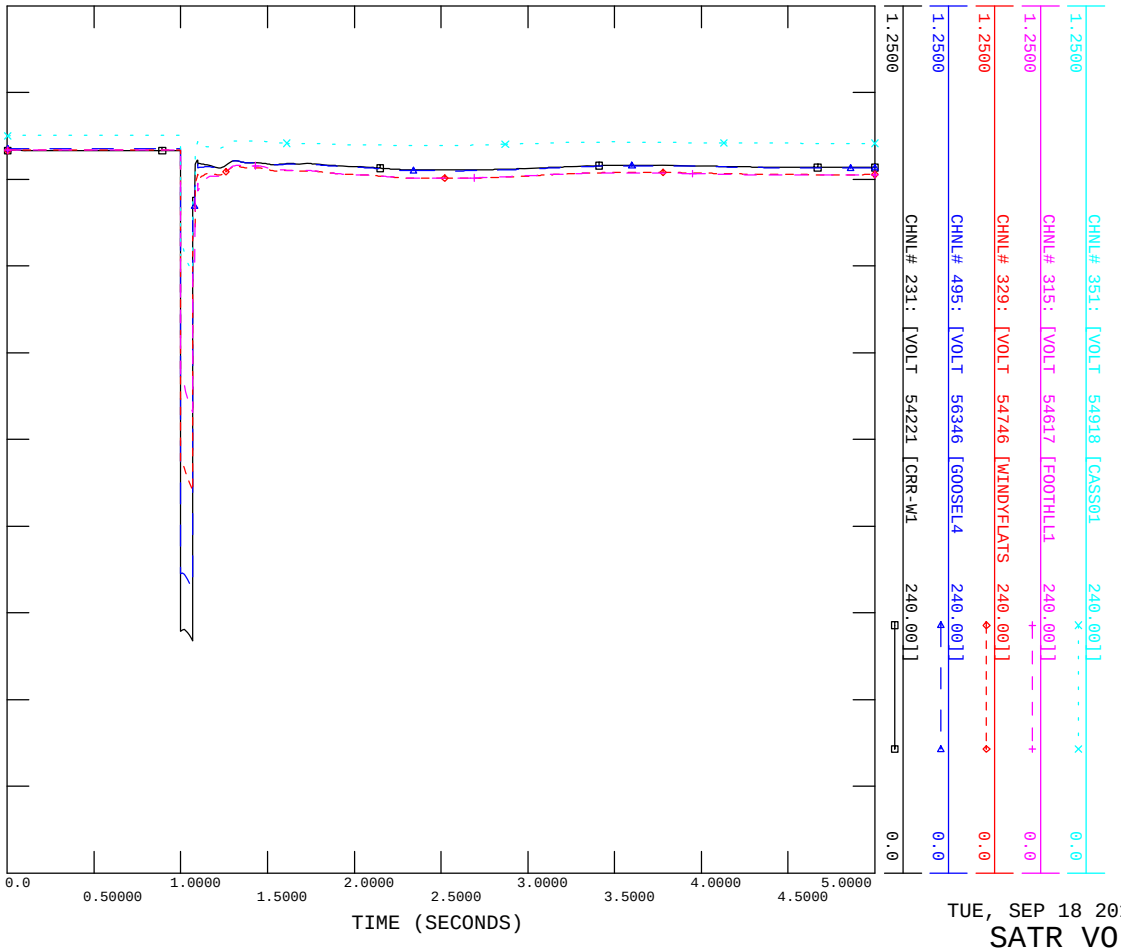

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2015SP BC IMPORT 780 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W4C_SP2015_Im780,0,0-R1+SVC.out
CHNL# 2366: [VARS 56451 TO 54451 CKT 'T1']
CHNL# 2365: [POWR 56451 TO 54451 CKT 'T1']
CHNL# 2370: -[VARS 54458 TO 54158 CKT '01']
CHNL# 2367: -[POWR 54458 TO 50791 CKT '1 ']
100.00
500.00
1500.0
-500.0
0.0 0.50000 1.0000 1.5000 2.0000 2.5000 3.0000 3.5000 4.0000 4.5000 5.0000
TIME (SECONDS)
WED, AUG 15 2012 17:00
TIE LINES P-Q

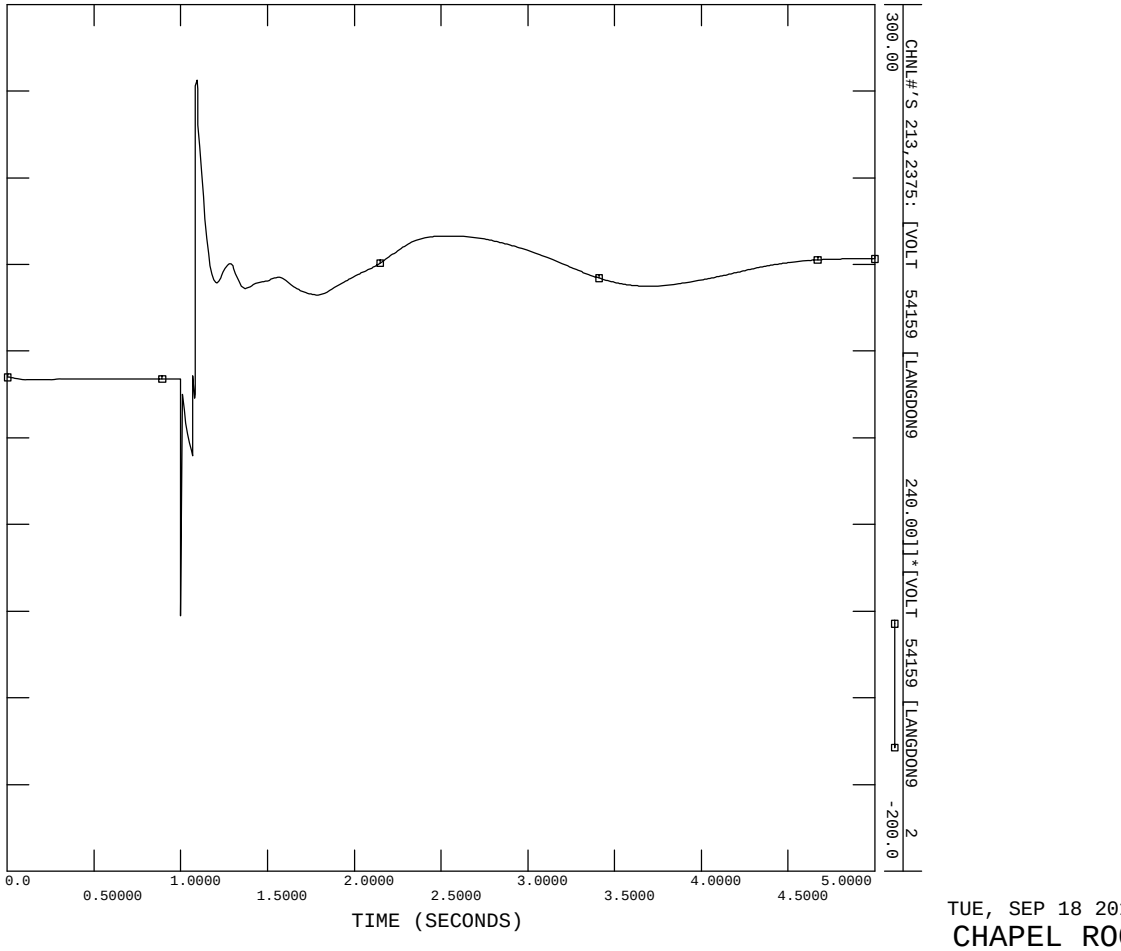

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2015SP BC IMPORT 780 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W4C_SP2015_Im780,0,0-R1+SVC.out
CHNL# 351: [VOLT 54918 [CASS01 240.00]]
CHNL# 315: [VOLT 54617 [FOOTHLL1 240.00]]
CHNL# 329: [VOLT 54746 [WINDYFLATS 240.00]]
CHNL# 495: [VOLT 56346 [GOOSEL4 240.00]]
CHNL# 231: [VOLT 54221 [CRR-W1 240.00]]
1.2500
0.0
TIME (SECONDS)
WED, AUG 15 2012 17:00
SATR VOLTAGES

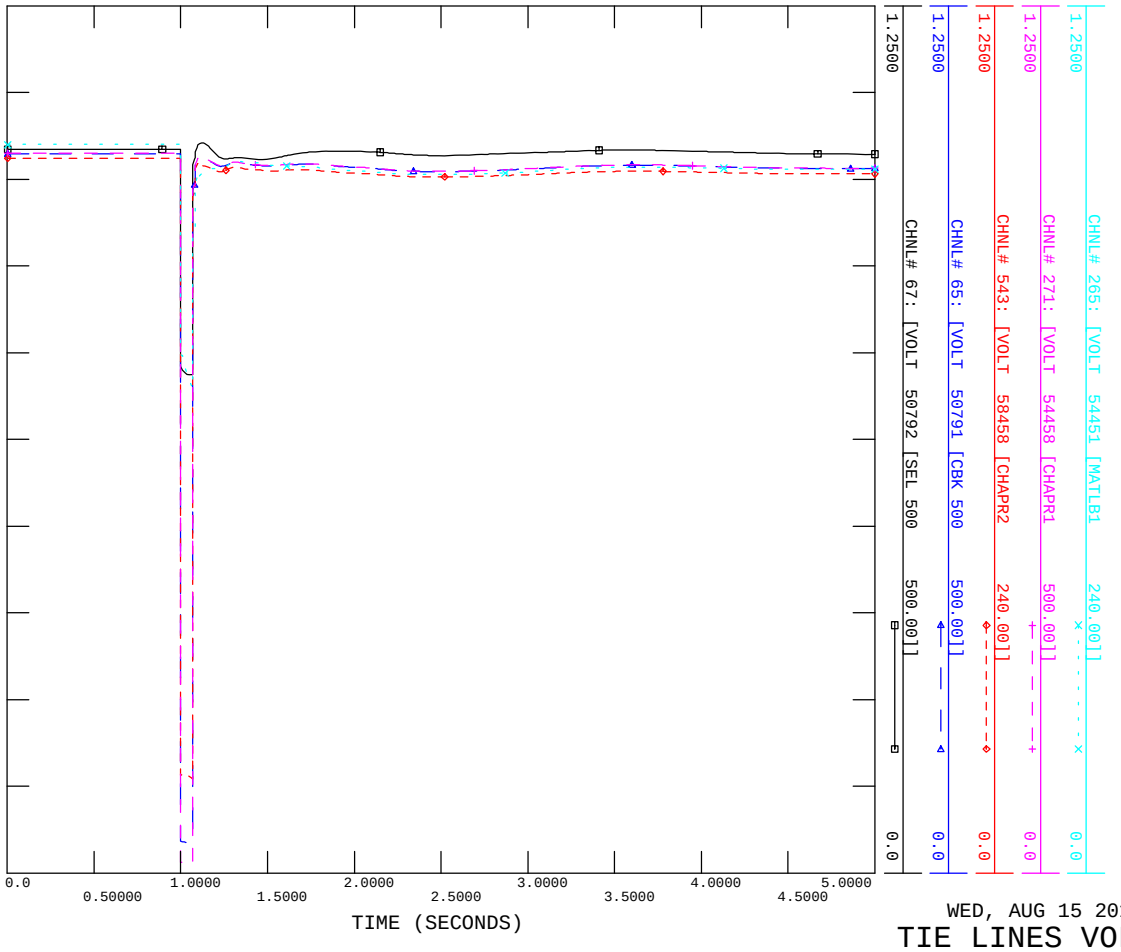

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2015SP BC IMPORT 780 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W4C_SP2015_Im780,0,0-R1+SVC.out
CHNL#'S 213,2378: [VOLT 54159 [LANGDON9 240.00]]*[VOLT 54159 [LANGDON9 2
CHNL# 2377: -[VARS 58458 TO 958458 CKT '1 ']
300.00
-200.0
TIME (SECONDS)
WED, AUG 15 2012 17:00
CHAPEL ROCK LANGDON SVC

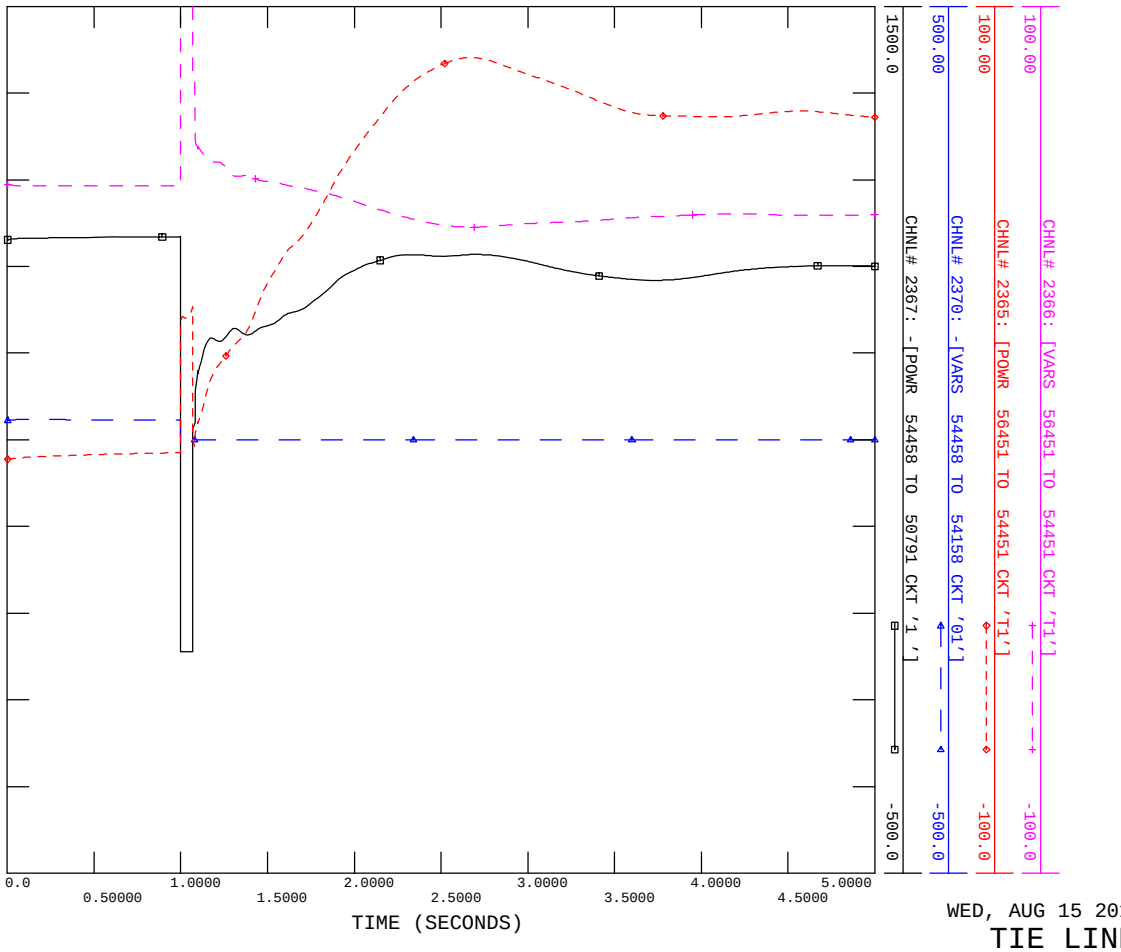

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2015SP BC IMPORT 835 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W5_SP2017_Im835,0,0-R1+SVC.out
CHNL# 265: [VOLT 54451 [MATLB1 240.00]]
CHNL# 271: [VOLT 54458 [CHAPR1 500.00]]
CHNL# 543: [VOLT 58458 [CHAPR2 240.00]]
CHNL# 65: [VOLT 50791 [CBK 500 500.00]]
CHNL# 67: [VOLT 50792 [SEL 500 500.00]]
TIME (SECONDS)
TUE, SEP 18 2012 17:09
TIE LINES VOLTAGES

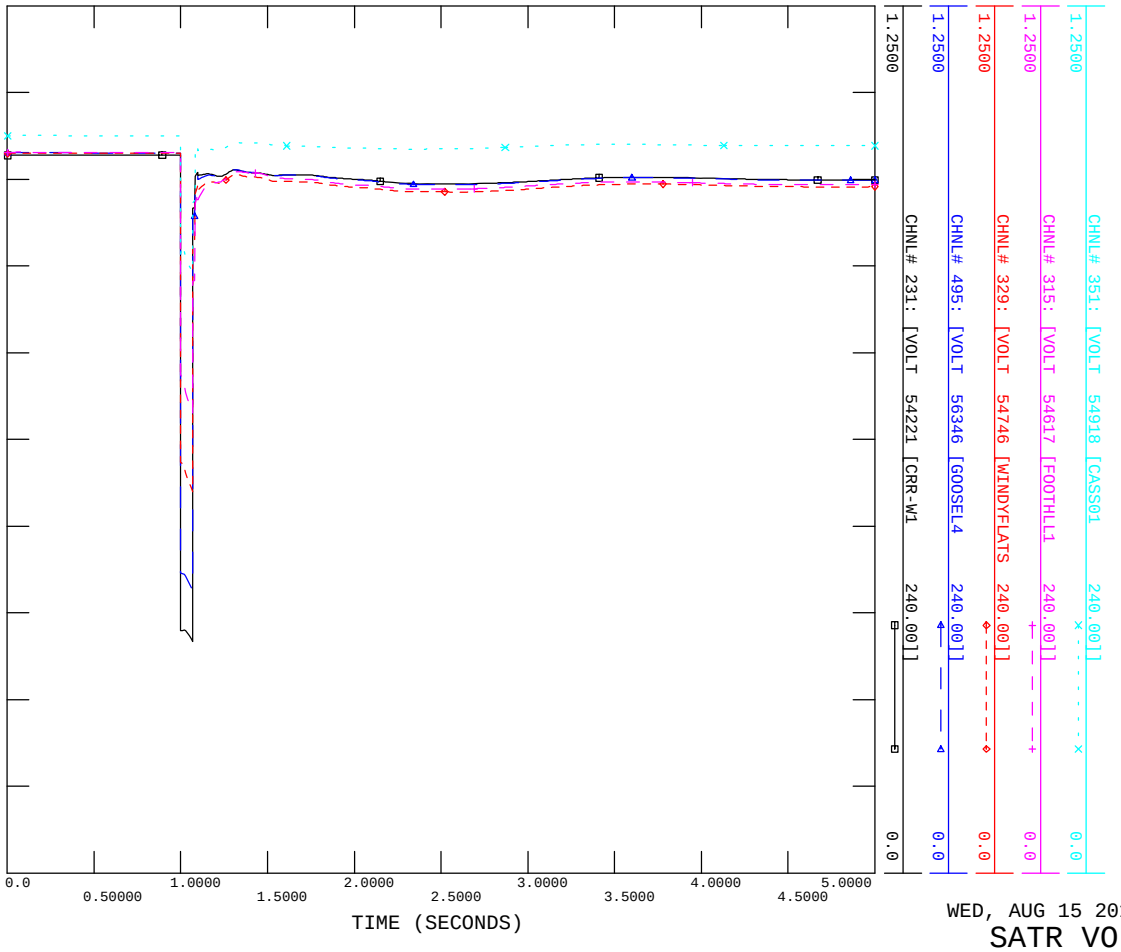

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2015SP BC IMPORT 835 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W5_SP2017_Im835,0,0-R1+SVC.out
CHNL# 2366: [VARS 56451 TO 54451 CKT 'T1']
CHNL# 2365: [POWR 56451 TO 54451 CKT 'T1']
CHNL# 2370: -[VARS 54458 TO 54158 CKT '01']
CHNL# 2367: -[POWR 54458 TO 50791 CKT '1 ']
TIME (SECONDS)
TUE, SEP 18 2012 17:09
TIE LINES P-Q

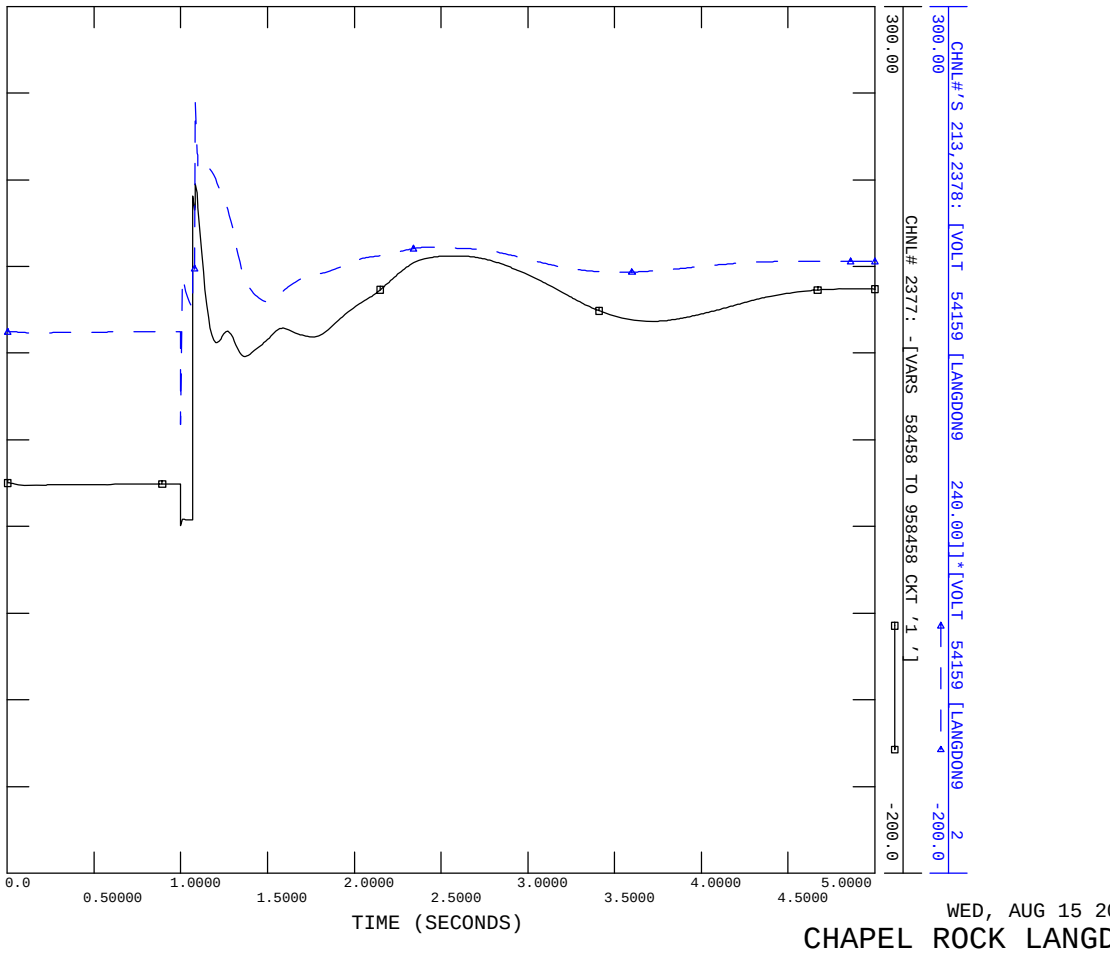

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2015SP BC IMPORT 835 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W5_SP2017_Im835,0,0-R1+SVC.out
CHNL# 351: [VOLT 54918 [CASS01 240.00]]
CHNL# 315: [VOLT 54617 [FOOTHLL1 240.00]]
CHNL# 329: [VOLT 54746 [WINDYFLATS 240.00]]
CHNL# 495: [VOLT 56346 [GOOSEL4 240.00]]
CHNL# 231: [VOLT 54221 [CRR-W1 240.00]]
1.2500
0.0
0.0
0.50000
1.0000
1.5000
2.0000
2.5000
3.0000
3.5000
4.0000
4.5000
5.0000
TIME (SECONDS)
TUE, SEP 18 2012 17:09
SATR VOLTAGES

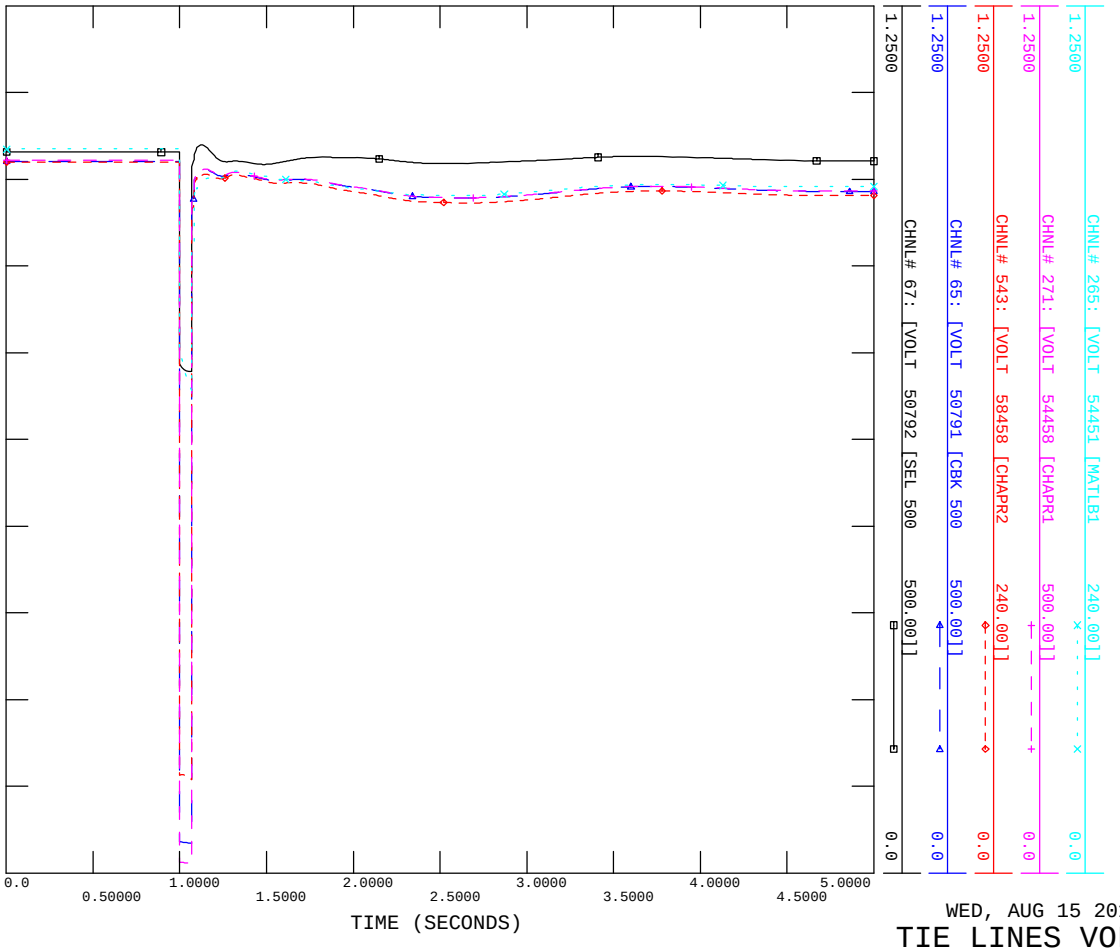

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2015SP BC IMPORT 835 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W5_SP2017_Im835,0,0-R1+SVC.out
CHNL#'S 213,2375: [VOLT 54159 [LANGDON9 240.00]]*[VOLT 54159 [LANGDON9 240.00]]^2
300.00
-200.0
0.0
0.50000
1.0000
1.5000
2.0000
2.5000
3.0000
3.5000
4.0000
4.5000
5.0000
TIME (SECONDS)
TUE, SEP 18 2012 17:09
CHAPEL ROCK SVC

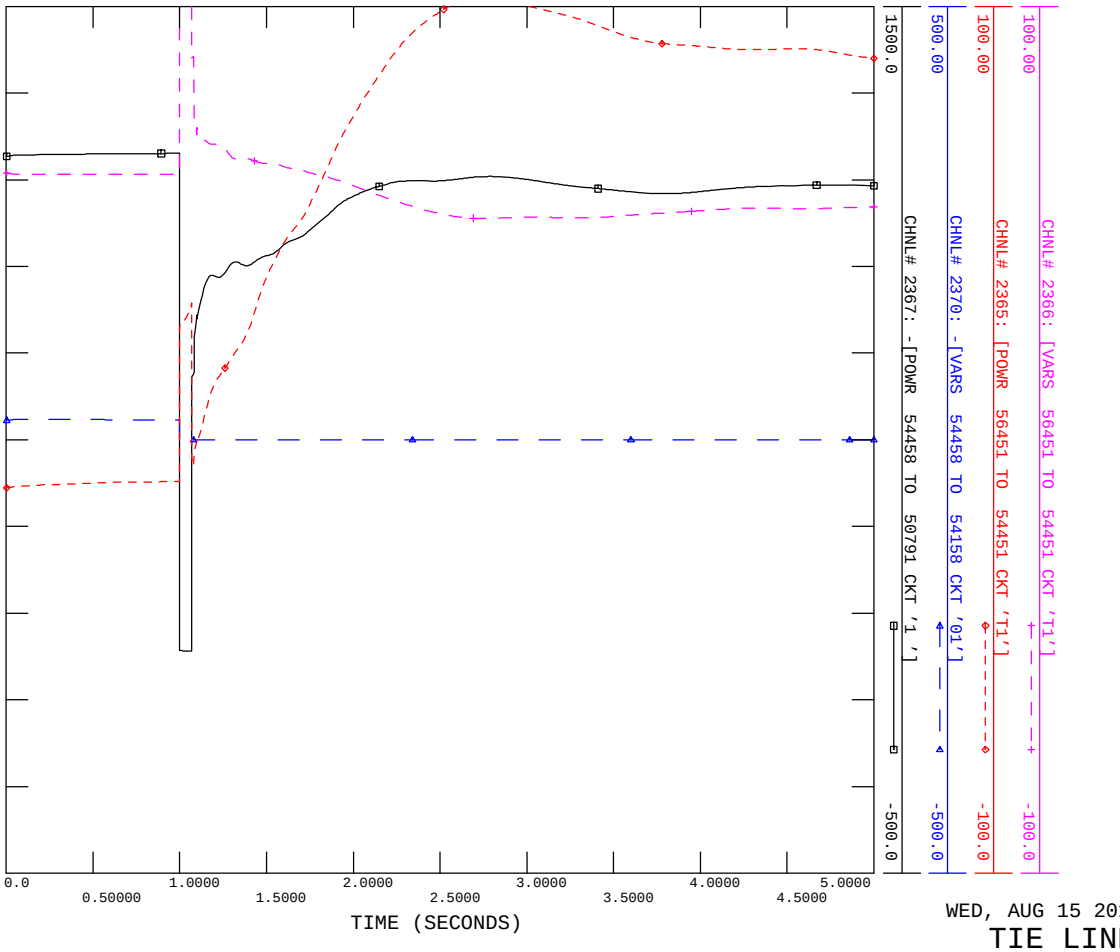

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2017SP BC IMPORT 1000 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W6C_SP2017_Im1000,0,0-R1+SVC.out
CHNL# 265: [VOLT 54451 [MATLB1 240.00]]
CHNL# 271: [VOLT 54458 [CHAPR1 500.00]]
CHNL# 543: [VOLT 58458 [CHAPR2 240.00]]
CHNL# 65: [VOLT 50791 [CBK 500 500.00]]
CHNL# 67: [VOLT 50792 [SEL 500 500.00]]
1.2500
0.0
0.0 0.50000 1.0000 1.5000 2.0000 2.5000 3.0000 3.5000 4.0000 4.5000 5.0000
TIME (SECONDS)
WED, AUG 15 2012 16:58
TIE LINES VOLTAGES

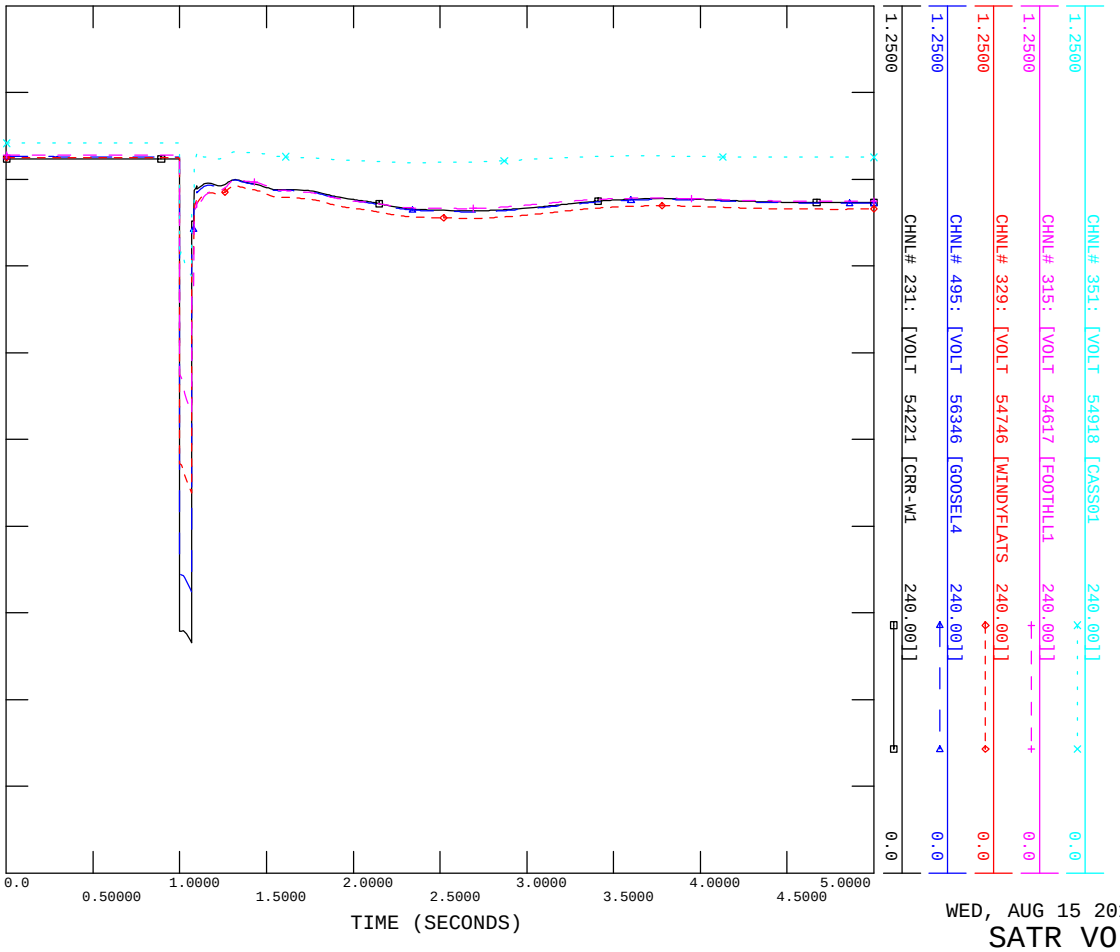

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2017SP BC IMPORT 1000 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W6C_SP2017_Im1000,0,0-R1+SVC.out
CHNL# 2366: [VARS 56451 TO 54451 CKT 'T1']
CHNL# 2365: [POWR 56451 TO 54451 CKT 'T1']
CHNL# 2370: -[VARS 54458 TO 54158 CKT '01']
CHNL# 2367: -[POWR 54458 TO 50791 CKT '1 ']
100.00
500.00
1500.0
-500.0
0.0 0.50000 1.0000 1.5000 2.0000 2.5000 3.0000 3.5000 4.0000 4.5000 5.0000
TIME (SECONDS)
WED, AUG 15 2012 16:58
TIE LINES P-Q

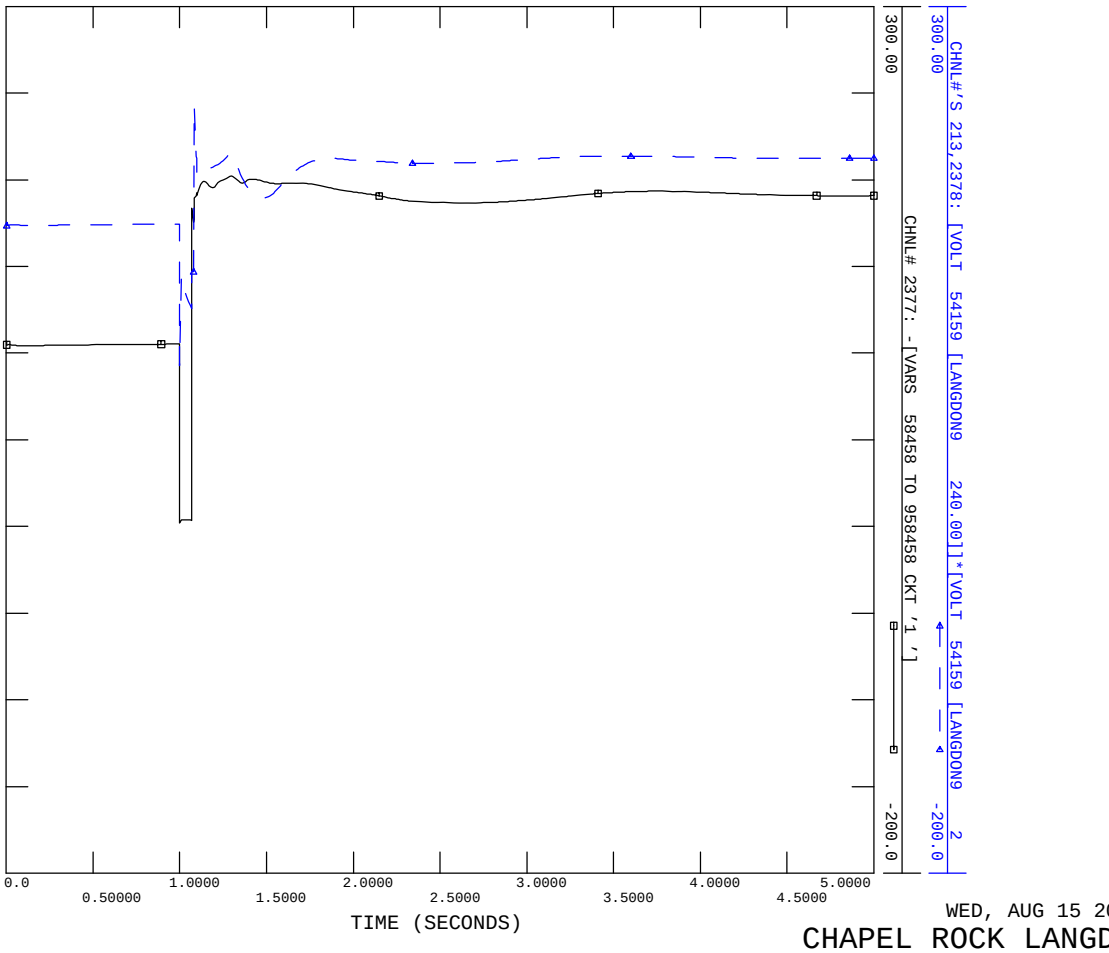

WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2017SP BC IMPORT 1000 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W6C_SP2017_Im1000,0,0-R1+SVC.out
1.2500 CHNL# 351: [VOLT 54918 [CASS01 240.00]] 0.0
1.2500 CHNL# 315: [VOLT 54617 [FOOTHLL1 240.00]] 0.0
1.2500 CHNL# 329: [VOLT 54746 [WINDYFLATS 240.00]] 0.0
1.2500 CHNL# 495: [VOLT 56346 [GOOSEL4 240.00]] 0.0
1.2500 CHNL# 231: [VOLT 54221 [CRR-W1 240.00]] 0.0
0.0 0.50000 1.0000 1.5000 2.0000 2.5000 3.0000 3.5000 4.0000 4.5000 5.0000
TIME (SECONDS)
WED, AUG 15 2012 16:58
SATR VOLTAGES


WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2017SP BC IMPORT 1000 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W6C_SP2017_Im1000,0,0-R1+SVC.out
300.00 CHNL#'S 213,2378: [VOLT 54159 [LANGDON9 240.00]]*[VOLT 54159 [LANGDON9 2
300.00 CHNL# 2377: -[VARS 58458 TO 958458 CKT '1 ']] -200.0
0.0 0.50000 1.0000 1.5000 2.0000 2.5000 3.0000 3.5000 4.0000 4.5000 5.0000
TIME (SECONDS)
WED, AUG 15 2012 16:58
CHAPEL ROCK LANGDON SVC


WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2017SP BC IMPORT 1200 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W7C_SP2017_Im1200,0,0-R1+SVC.out
CHNL# 265: [VOLT 54451 [MATLB1 240.00]]
CHNL# 271: [VOLT 54458 [CHAPR1 500.00]]
CHNL# 543: [VOLT 58458 [CHAPR2 240.00]]
CHNL# 65: [VOLT 50791 [CBK 500 500.00]]
CHNL# 67: [VOLT 50792 [SEL 500 500.00]]
1.2500
0.0
0.0 0.50000 1.0000 1.5000 2.0000 2.5000 3.0000 3.5000 4.0000 4.5000 5.0000
TIME (SECONDS)
WED, AUG 15 2012 17:00
TIE LINES VOLTAGES


WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2017SP BC IMPORT 1200 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W7C_SP2017_Im1200,0,0-R1+SVC.out
CHNL# 2366: [VARS 56451 TO 54451 CKT 'T1']
CHNL# 2365: [POWR 56451 TO 54451 CKT 'T1']
CHNL# 2370: -[VARS 54458 TO 54158 CKT '01']
CHNL# 2367: -[POWR 54458 TO 50791 CKT '1 ']
100.00
500.00
1500.0
-500.0
0.0 0.50000 1.0000 1.5000 2.0000 2.5000 3.0000 3.5000 4.0000 4.5000 5.0000
TIME (SECONDS)
WED, AUG 15 2012 17:00
TIE LINES P-Q


WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2017SP BC IMPORT 1200 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W7C_SP2017_Im1200,0,0-R1+SVC.out
CHNL# 351: [VOLT 54918 [CASS01 240.00]]
CHNL# 315: [VOLT 54617 [FOOTHLL1 240.00]]
CHNL# 329: [VOLT 54746 [WINDYFLATS 240.00]]
CHNL# 495: [VOLT 56346 [GOOSEL4 240.00]]
CHNL# 231: [VOLT 54221 [CRR-W1 240.00]]
1.2500
0.0
0.0
0.50000
1.0000
1.5000
2.0000
2.5000
3.0000
3.5000
4.0000
4.5000
5.0000
TIME (SECONDS)
WED, AUG 15 2012 17:00
SATR VOLTAGES


WECC - 2017 HS1A APPROVED BASE CASE
SOUTH REACTIVE STUDY - CHAPEL ROCK SVC
2017SP BC IMPORT 1200 MW
1201L CHPR-LANG 3-PH
FILE: CHAP-LANG_W7C_SP2017_Im1200,0,0-R1+SVC.out
CHNL#'S 213,2378: [VOLT 54159 [LANGDON9 240.00]]*[VOLT 54159 [LANGDON9 2
CHNL# 2377: -[VARS 58458 TO 958458 CKT '1 ']]
300.00
-200.0
0.0
0.50000
1.0000
1.5000
2.0000
2.5000
3.0000
3.5000
4.0000
4.5000
5.0000
TIME (SECONDS)
WED, AUG 15 2012 17:00
CHAPEL ROCK LANGDON SVC

Appendix E

Voltage Rise on Open Ended Transmission Lines

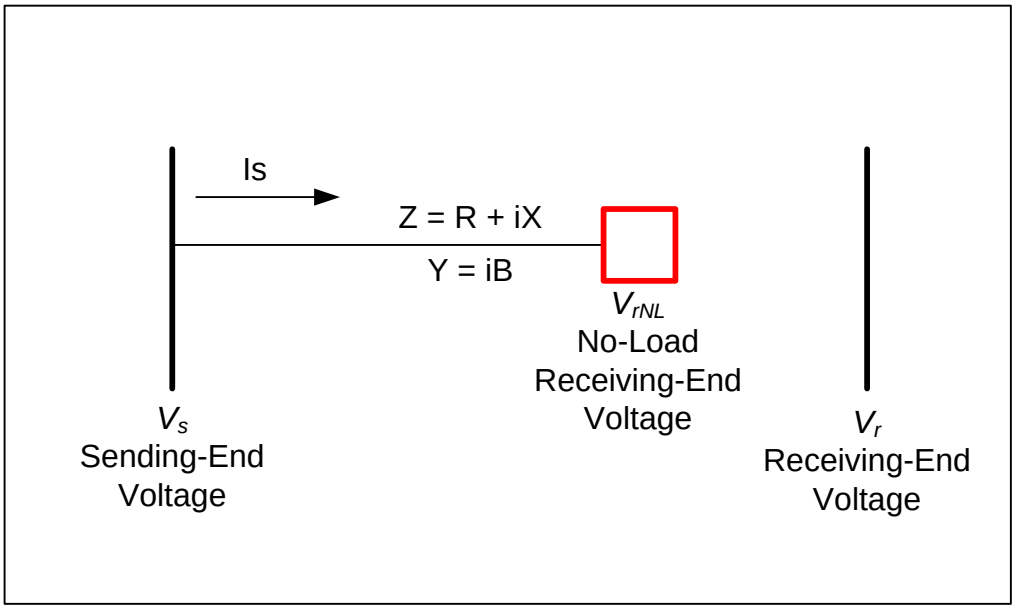
1. LINE VOLTAGE RISE ASSESSMENT

The line voltage profile assessment was performed to determine the voltage rise along the open-ended lines terminating at the Journault, Windy Flats, Chapel Rock and Cypress substations. The following sections discuss the methodology and results of the assessment.

1.1 Methodology

Line end reactors are installed at the ends of high voltage transmission lines for the purpose of controlling the open line voltage by absorbing excess reactive power. The voltage rise calculations were based on the Kirchoff Voltage and Current Laws of the circuit[1]. Figure 3-1 below shows the configuration of an open-ended line.

Figure 3-1: Open-Ended Line Configuration



The sending-end voltage (V_s) and current (I_s) in the equivalent circuit of a transmission line are given as:

$$V_s = V_r + Z(I_r + V_r*Y/2) \quad (3.1)$$

$$V_s = (1 + Y*Z/2)*V_r + Z*I_r \quad (3.2)$$

where V_r and I_r are the receiving-end voltage and current, Z and Y are transmission line impedance and admittance, respectively. Z is represented as $R + iX$, where R is line resistance and X is line reactance, and Y is represented as iB, where B is the line susceptance.

[1] HV SHUNT REACTOR SECRETS FOR PROTECTION ENGINEERS BY ZORAN GAJIĆ, BIRGER HILLSTRÖM & FAHRUDIN MEKIĆ

Based on the Kirchoff Current Law equation at the sending end:

$$I_s = I_r + V_r*V/2 + V_s*Y/2 \quad (3.3)$$

$$I_s = Y(1 + Y*Z/4)*V_r + (1+ Y*Z/2)*I_r \quad (3.4)$$

Thus:

$$V_s = A*V_r + B*I_r \quad (3.5)$$

$$I_s = C*V_r + D*I_r \quad (3.6)$$

where $A = D = 1 + Y*Z/2$ (p.u), $B = Z$ (Ω), and $C = Y(1+Y*Z/4)$ (S).

Then, the no-load receiving-end voltage, V_{rNL} can be calculated as:

$$V_{rNL} = V_s/A. \quad (3.7)$$

A is considered the voltage rise factor.

ATTACHMENT A

South Region

LOAD and GENERATION FORECASTS

1 Introduction

1.1 The AESO's responsibilities with respect to forecasting the need for transmission in Alberta are described in section 33(1) of the *Electric Utilities Act* and section 8 of the *Transmission Regulation*. System Planning studies contained in this NID use the load and generation forecasts described by this document. The load and generation forecasts chosen for this system study were chosen in accordance with the AESO Transmission Reliability Criteria principle that requires the design of the system to meet or exceed Reliability Criteria under credible worst-case loading and generation conditions[1].

1.2 Load and generation forecasts in this document are a subset of the forecasts published separately by the AESO. The corporate load and generation forecast is found in *AESO 2012 Long-term Outlook,* also referred to as 2012 LTO. This forecast is available online on the AESO Forecasting page found at: http://www.aeso.ca/downloads/AESO_2012_Long-term_Outlook_bookmarked.pdf

1.3 Forecasts for the Fort MacLeod planning area and forecasts for the South planning region are described in this report. The Study area resides in AESO South Planning Region as described in more detail in section 4 of the *AESO Long-Term Transmission System Plan*, published June 2012.

2 Historical Load

2.1 Table 2.1 summarizes historic winter load levels for the AESO Fort MacLeod planning area, and for the South planning region at region peak, and for the Alberta system, at system peak.

[1] AESO Transmission Reliability Criteria, Part II System Planning. March 11, 2005. Section 2.0

Table 2-1: Historical Winter Load (MW)

Year	Area 53 Fort MacLeod	South Planning Region	System Load
2007 HX	35	2,799	9,710
2008 HX	33	2,837	9,806
2009 HX	33	2,982	10,236
2010 HX	25	2,956	10,226
2011 HX	32	2,970	10,609

HX = Historical

2.2 Table 2.2 summarizes summer load levels at time of region and system peak.

Table 2-2: Historical Summer Load (MW)

Year	Area 53 Fort MacLeod	South Planning Region	System Load
2007 HX	35	2,786	9,321
2008 HX	26	2,785	9,541
2009 HX	32	2,686	9,108
2010 HX	26	2,831	9,343
2011 HX	30	2,976	9,552
2012 HX (to-date)	31	2,791	9,885

HX = Historical

3 Load Forecast

3.1 Load forecasts used in the Study are based on the AESO forecast, referred to as the *2012 Long-term Outlook (2012 LTO*), published in July 2012.

3.2 Table 3-1 below summarizes forecast winter loads for the Fort MacLeod planning area and the South planning region at region peak, and for the Alberta system at system peak.

Table 3-1: 2012LTO Winter Load (MW)

Year	Area 53 Fort MacLeod	South Planning Region	System Load
2012 F	41	3,100	10,841
2013 F	47	3,194	11,313
2014 F	47	3,276	11,768
2015 F	47	3,393	12,130
2016 F	48	3,438	12,580
2017 F	49	3,552	13,005
2018 F	50	3,597	13,383
2019 F	51	3,687	13,778
2020 F	52	3,771	14,145
2021 F	53	3,864	14,515
2022 F	54	3,981	14,801

3.3 Table 3-2 summarizes forecast summer load levels at the time of region and system peak.

Table 3-2: 2012LTO Summer Load (MW)

Year	Area 53 Fort MacLeod	South Planning Region	System Load
2012 F	31	2,960	9,857
2013 F	32	3,097	10,255
2014 F	32	3,169	10,673
2015 F	35	3,275	11,043
2016 F	35	3,320	11,457
2017 F	36	3,423	11,923
2018 F	36	3,469	12,266
2019 F	36	3,551	12,617
2020 F	36	3,630	12,948
2021 F	37	3,719	13,277
2022 F	40	3,826	13,528

The average annual load growth rate for the Fort MacLeod area is 2.5% for summer peak and 4.7% for winter peak over the study period. The average annual load growth rate for the South region is 3.2% for summer peak and 2.7% for winter peak over the study period. These growth rates are consistent with economic and other load assumptions detailed in the 2012LTO report.

4 Generation Forecast

4.1 Generation capacity in the South planning region was 2,999 MW as of December 31, 2011. This capacity is mainly from gas, hydro and wind facilities. Wind generation is an important component to the Study as it is expected to increase in the Study area.

4.2 The AESO has, as of August 2012, received applications to connect approximately 3,000 MW of wind generation in the South region. About 1,150 MW of these applications is planned within the Fort MacLeod planning area, all of which have planned in-service dates prior to the end of 2016.

4.3 Generation forecast assumptions used in the study are based on the generation outlook presented in the *2012 Long-term Outlook*. Future capacity additions in the Study area are expected to be wind power facilities. When forecasting wind capacity additions for the province the AESO takes a market level approach, considering market signals and the overall limits to development to create a forecast of the amount of wind capacity that will be added in the energy-only market. This results in a forecast of wind capacity for Alberta.

Table 4-1 2012 Long-term Outlook Alberta Installed Wind Capacity

Wind Capacity (MW)	South Planning Region	Central Planning Region	Total Alberta
Existing (as of Dec 31 2011)	783	82	865
2015	1,187	267	1,394
2022	2,088	456	2,544

4.4 This information needs to be brought to a locational level in order to identify transmission requirements. The project list and connection queue is a strong source of information on the location of future wind facilities. Given the investments made by developers to measure and quantify the resource at each site, acquire land rights and begin the permitting and connection process, the indication of future development in an area from planned projects is a strong signal. Further details on the methodology to allocate forecasted wind capacity additions is provided in the Engineering Study Report.