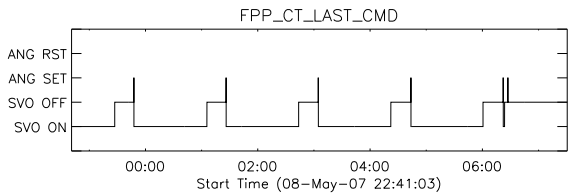
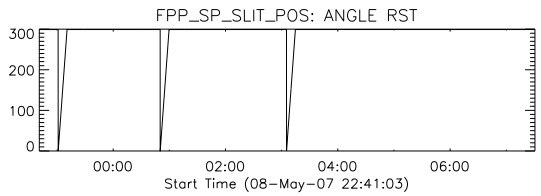
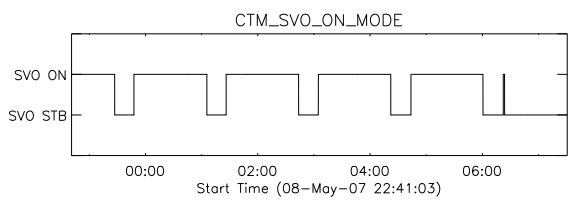
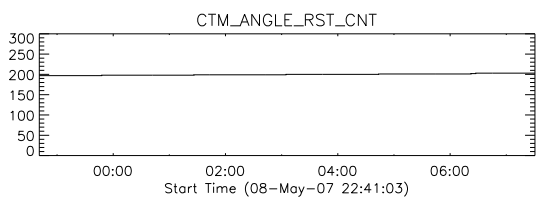
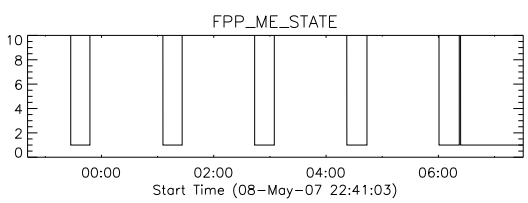
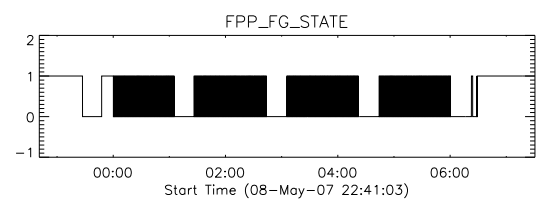

FPP_CT_LAST_CMD
ANG RST
ANG SET
SVO OFF
SVO ON
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

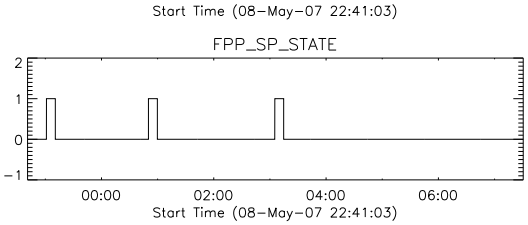

FPP_SP_SLIT_POS: ANGLE RST
300
200
100
0
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

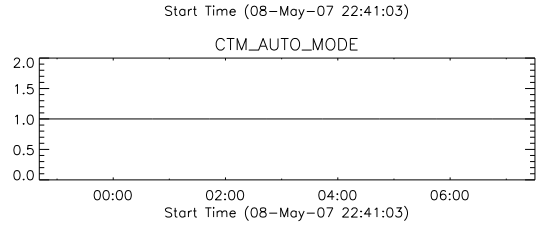

CTM_SVO_ON_MODE
SVO ON
SVO STB
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

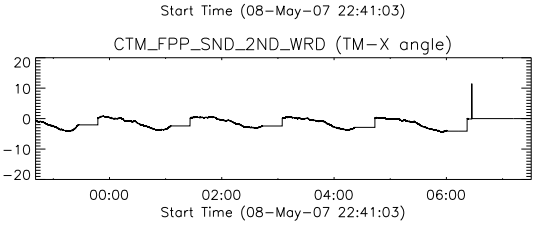

CTM_ANGLE_RST_CNT
300
250
200
150
100
50
0
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

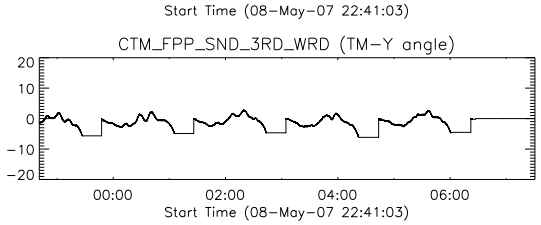

FPP_ME_STATE
10
8
6
4
2
0
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

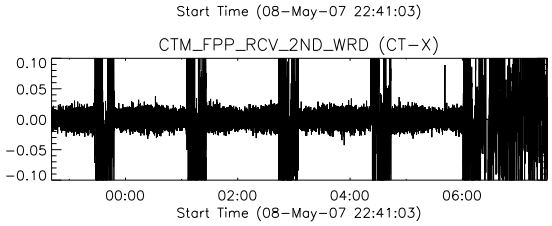

FPP_FG_STATE
2
1
0
−1
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

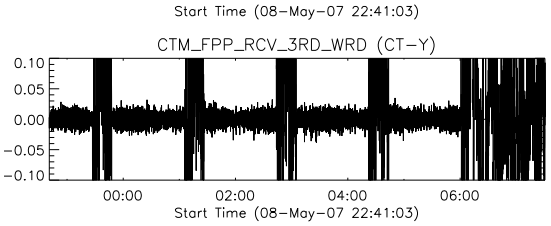

FPP_SP_STATE
2
1
0
−1
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

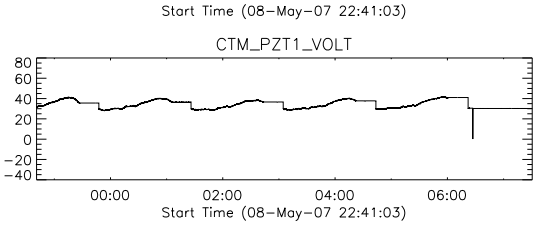

CTM_AUTO_MODE
2.0
1.5
1.0
0.5
0.0
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

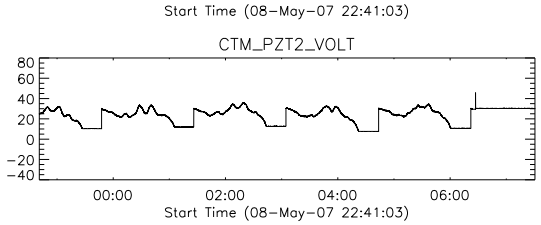

CTM_FPP_SND_2ND_WRD (TM-X angle)
20
10
0
−10
−20
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

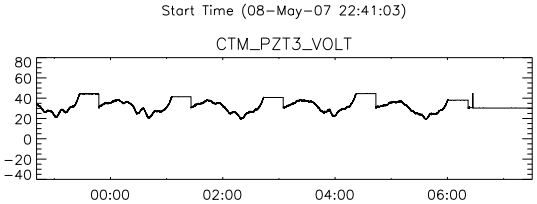

CTM_FPP_SND_3RD_WRD (TM-Y angle)
20
10
0
−10
−20
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

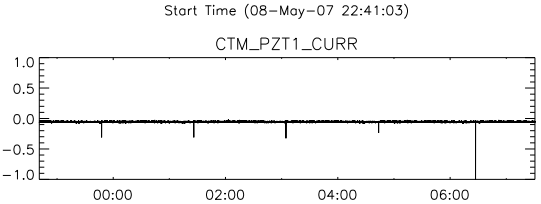

CTM_FPP_RCV_2ND_WRD (CT-X)
0.10
0.05
0.00
−0.05
−0.10
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

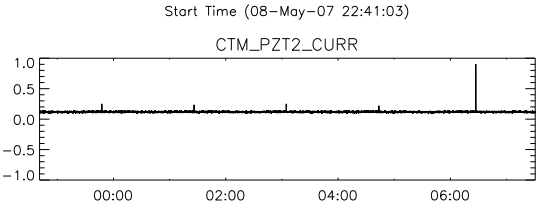

CTM_FPP_RCV_3RD_WRD (CT-Y)
0.10
0.05
0.00
−0.05
−0.10
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)

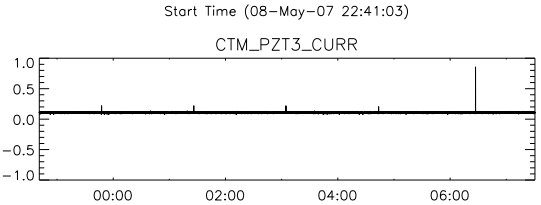

CTM_PZT1_VOLT
80
60
40
20
0
−20
−40
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)


CTM_PZT2_VOLT
80
60
40
20
0
−20
−40
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)


CTM_PZT3_VOLT
80
60
40
20
0
−20
−40
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)


CTM_PZT1_CURR
1.0
0.5
0.0
−0.5
−1.0
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)


CTM_PZT2_CURR
1.0
0.5
0.0
−0.5
−1.0
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)


CTM_PZT3_CURR
1.0
0.5
0.0
−0.5
−1.0
00:00
02:00
04:00
06:00
Start Time (08-May-07 22:41:03)