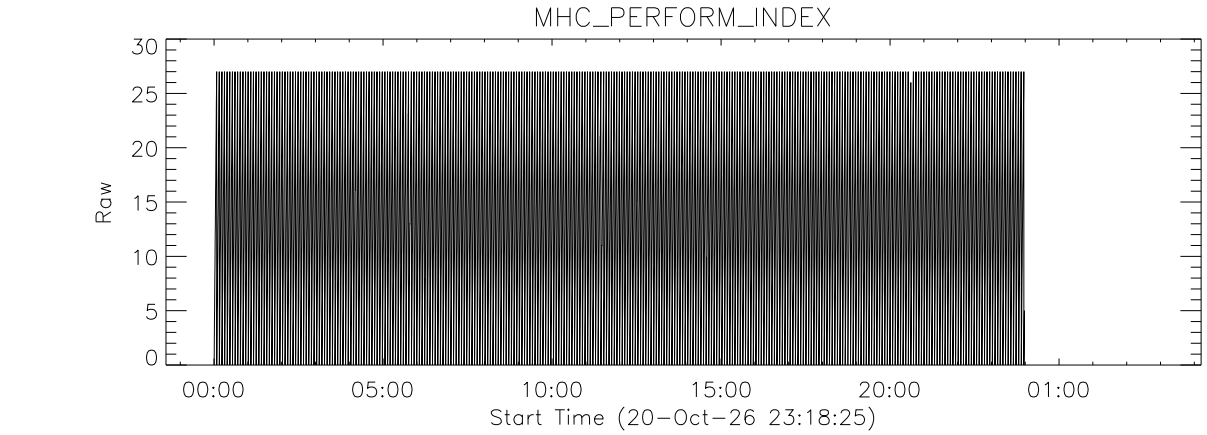
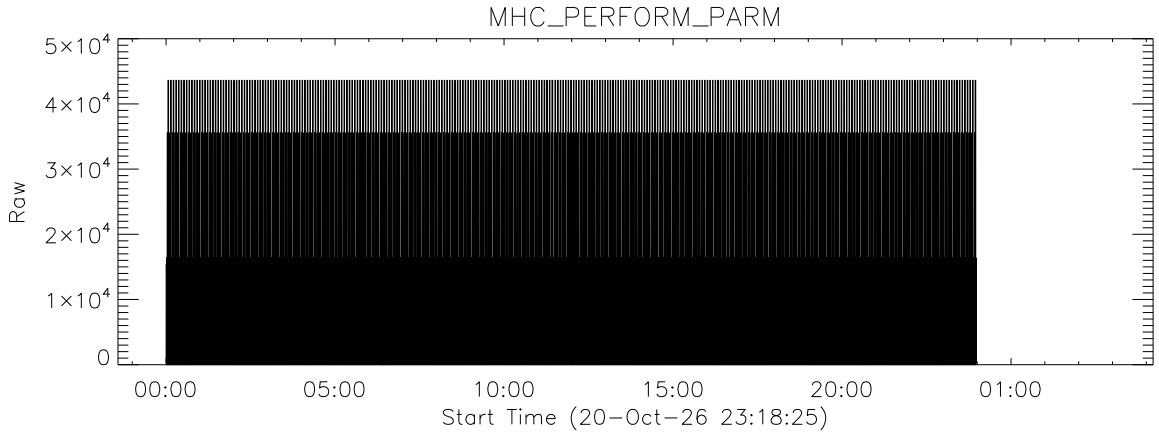
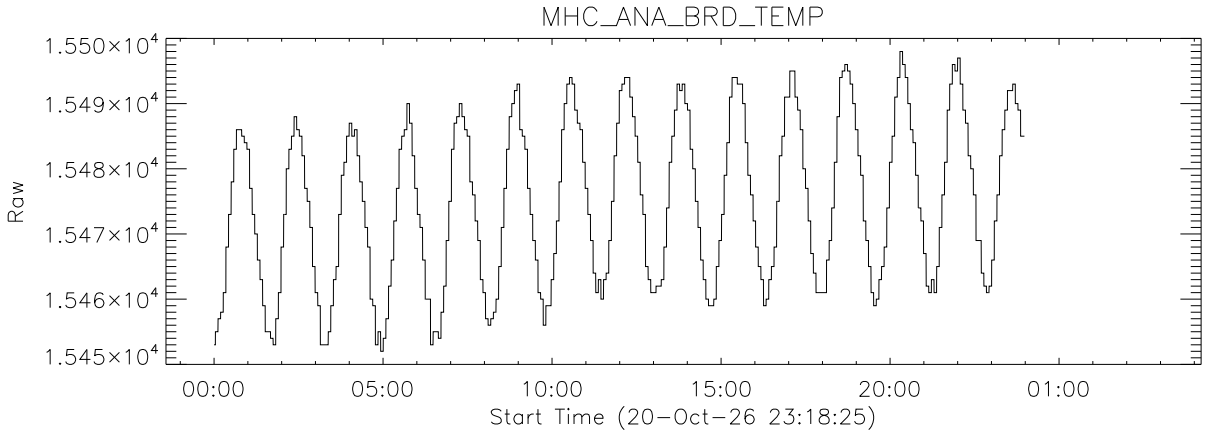
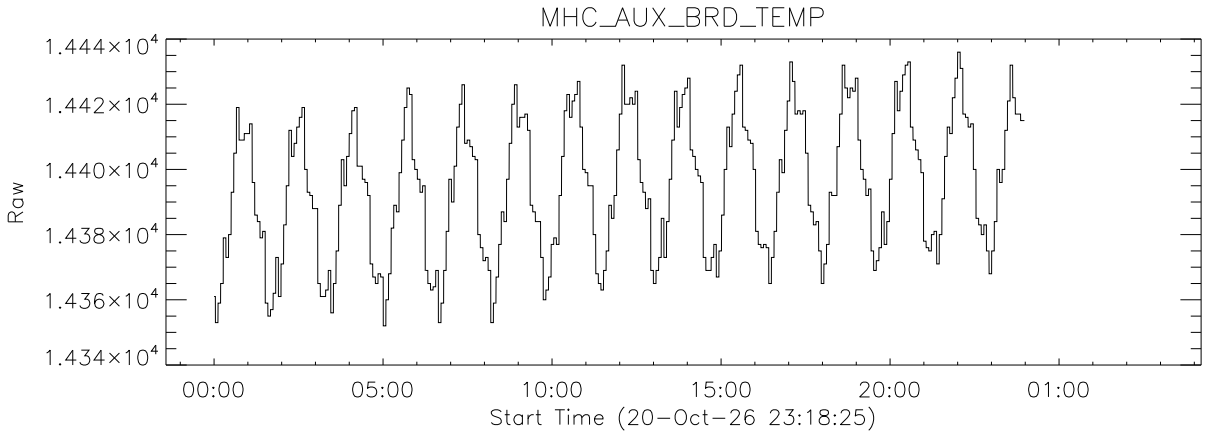
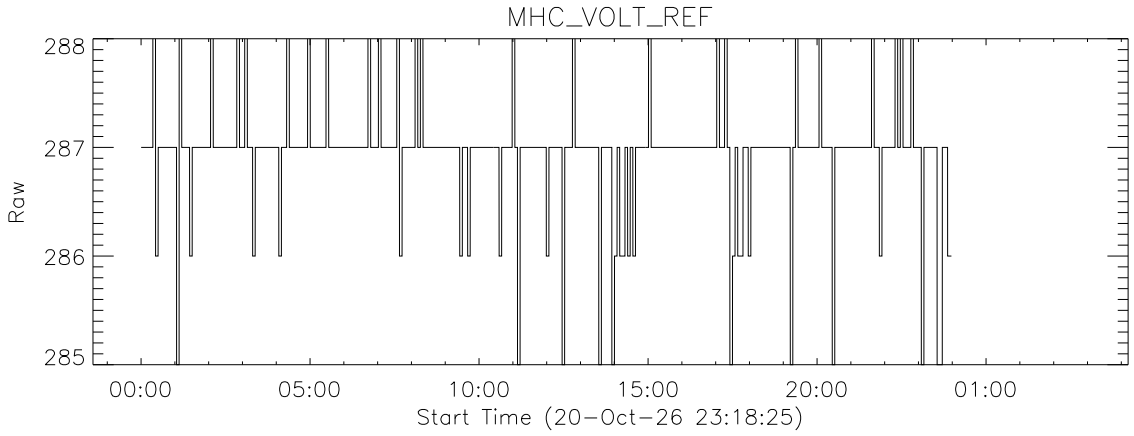
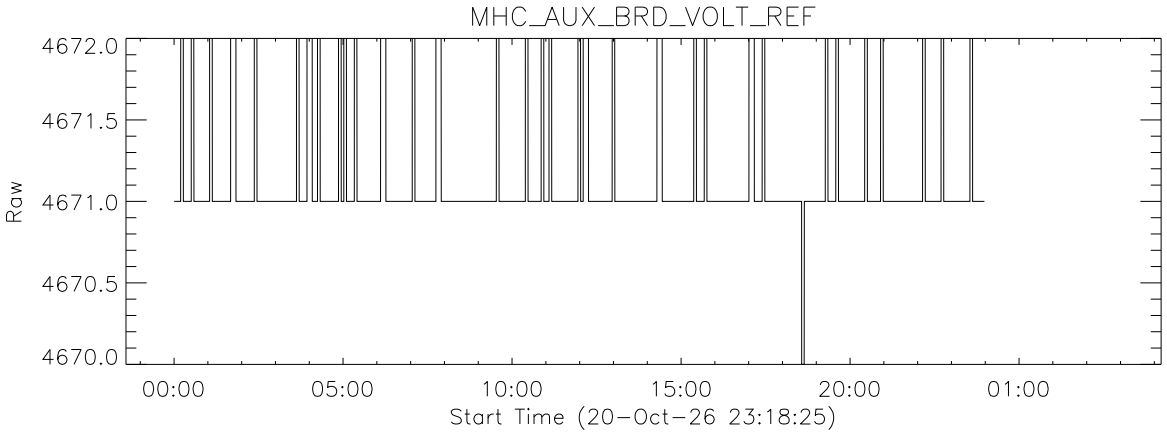

MHC_PERFORM_INDEX
Raw
30
25
20
15
10
5
0
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)

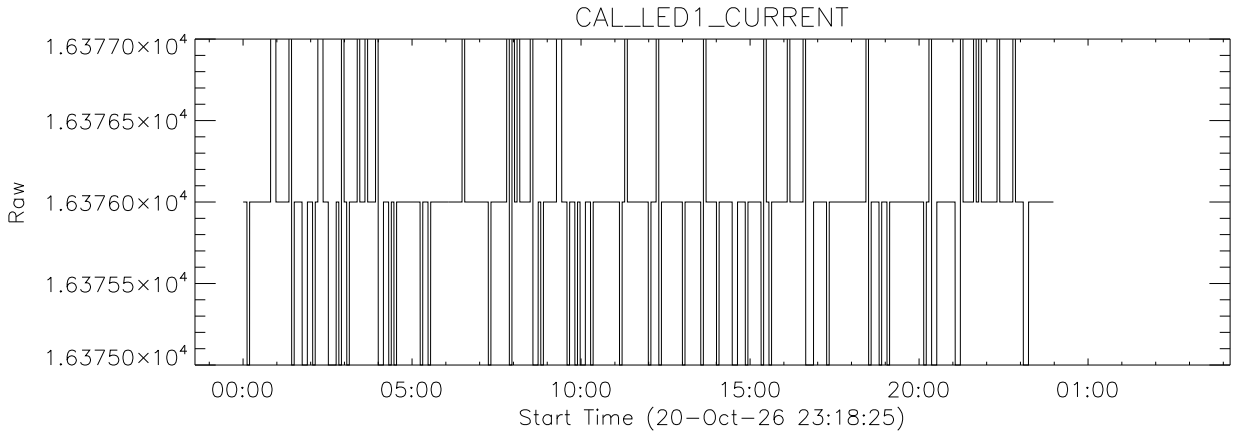

MHC_PERFORM_PARM
Raw
5×10^4
4×10^4
3×10^4
2×10^4
1×10^4
0
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)

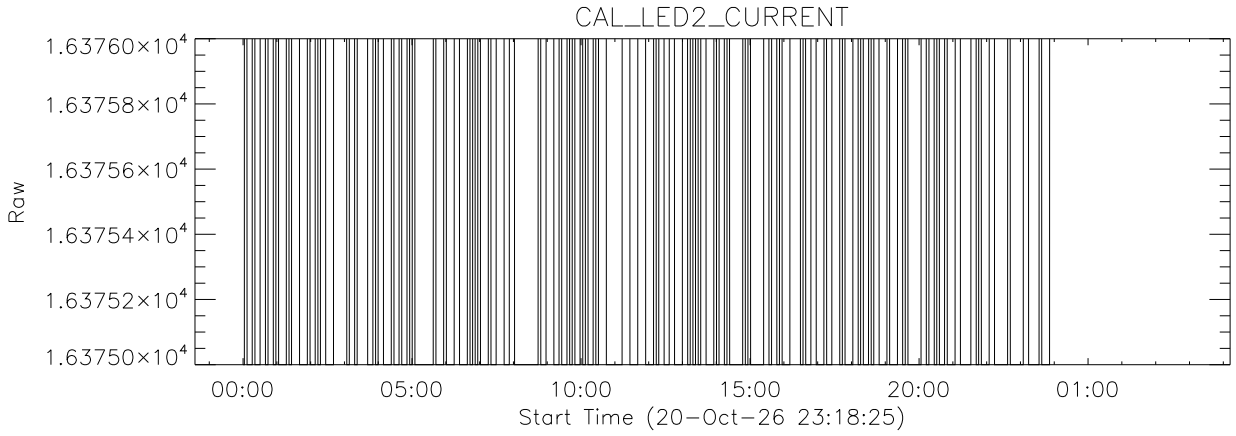

MHC_ANA_BRD_TEMP
Raw
1.550×10^4
1.549×10^4
1.548×10^4
1.547×10^4
1.546×10^4
1.545×10^4
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)

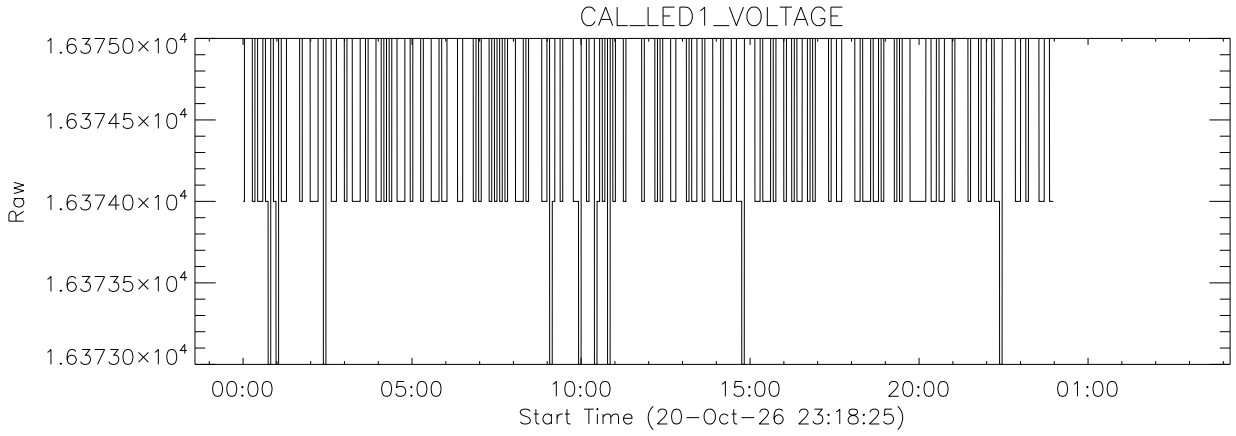

MHC_AUX_BRD_TEMP
Raw
1.444×10^4
1.442×10^4
1.440×10^4
1.438×10^4
1.436×10^4
1.434×10^4
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)

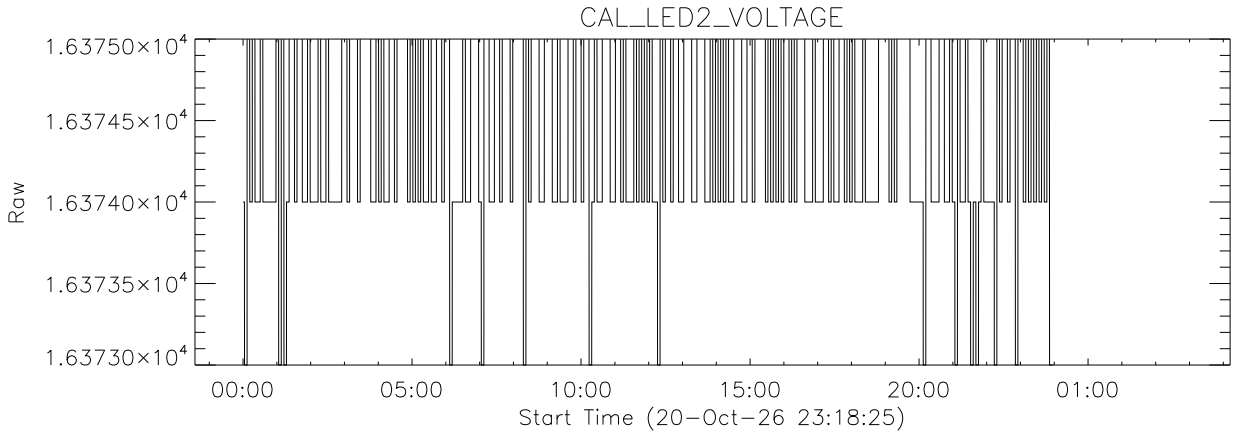

MHC_VOLT_REF
Raw
288
287
286
285
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)


MHC_AUX_BRD_VOLT_REF
Raw
4672.0
4671.5
4671.0
4670.5
4670.0
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)


CAL_LED1_CURRENT
1.63770×10^4
1.63765×10^4
1.63760×10^4
1.63755×10^4
1.63750×10^4
Raw
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)


CAL_LED2_CURRENT
1.63760×10^4
1.63758×10^4
1.63756×10^4
1.63754×10^4
1.63752×10^4
1.63750×10^4
Raw
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)


CAL_LED1_VOLTAGE
1.63750×10^4
1.63745×10^4
1.63740×10^4
1.63735×10^4
1.63730×10^4
Raw
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)


CAL_LED2_VOLTAGE
1.63750×10^4
1.63745×10^4
1.63740×10^4
1.63735×10^4
1.63730×10^4
Raw
00:00
05:00
10:00
15:00
20:00
01:00
Start Time (20-Oct-26 23:18:25)