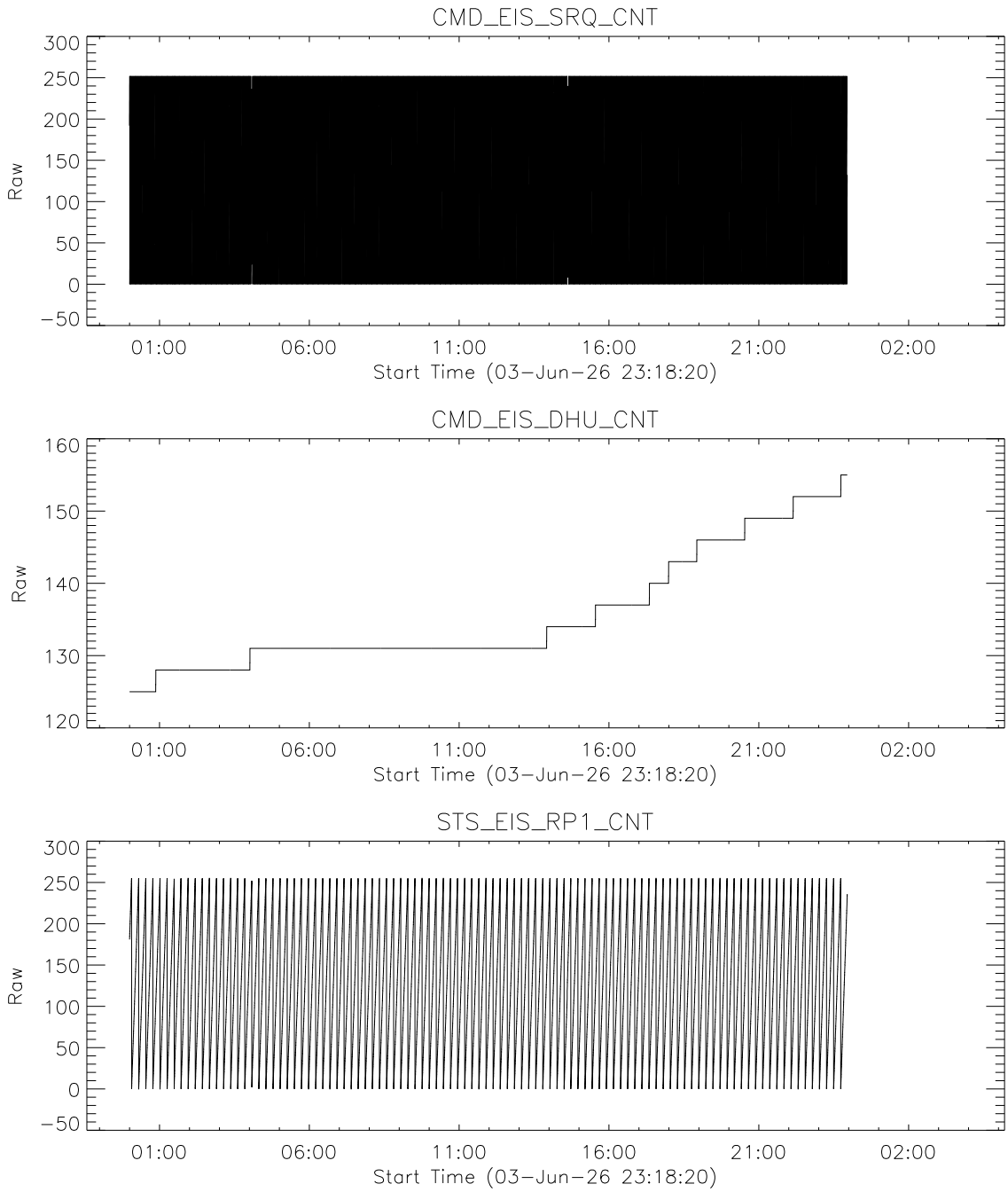
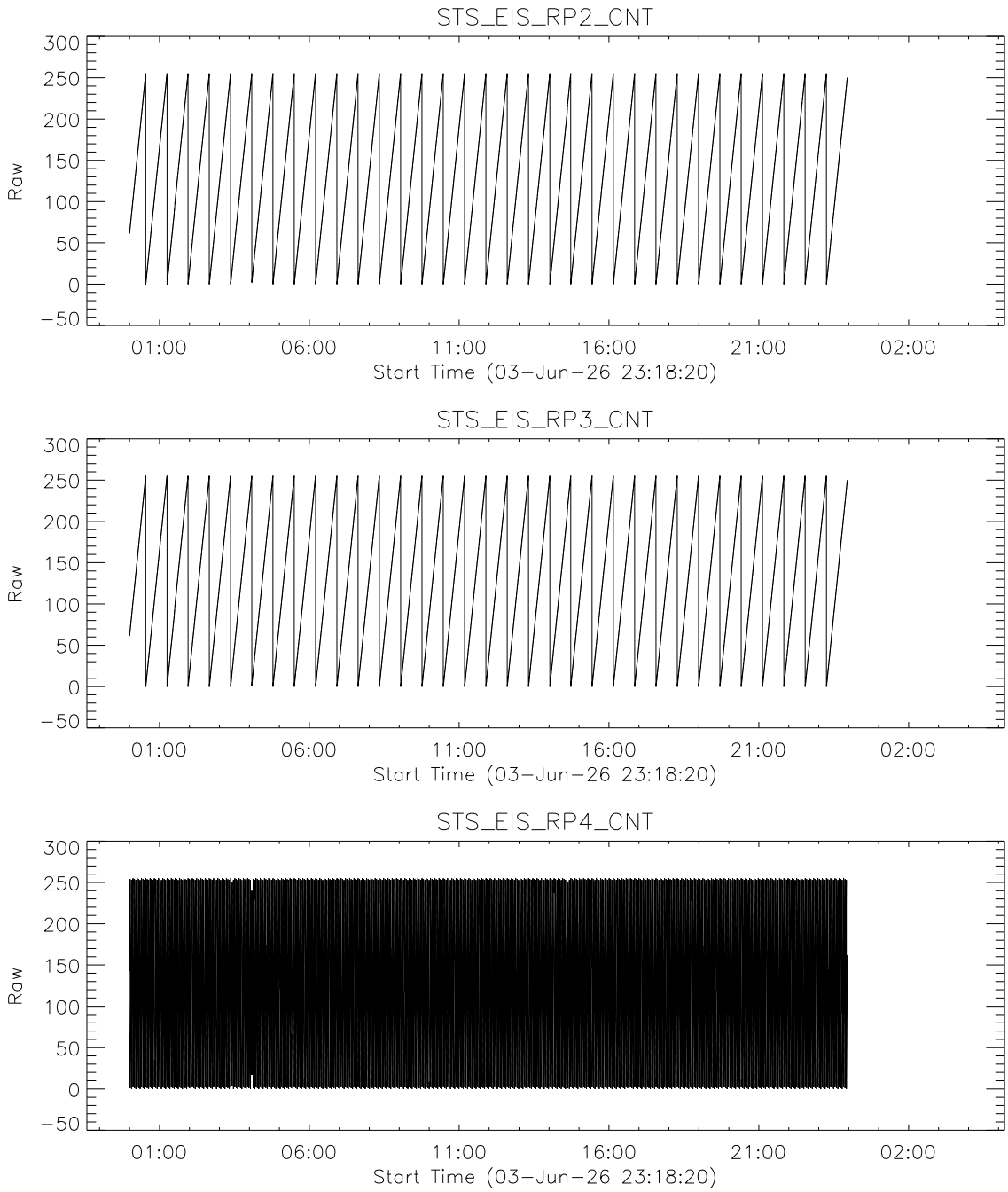
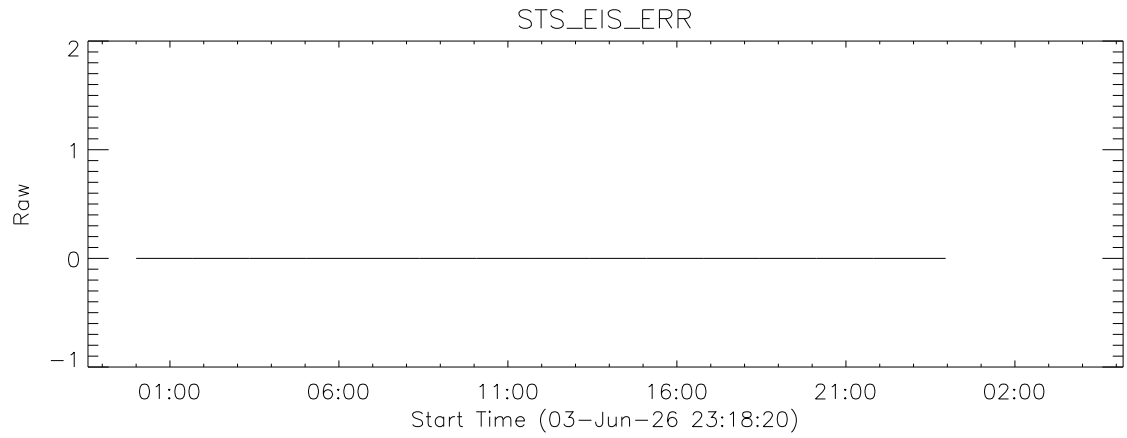
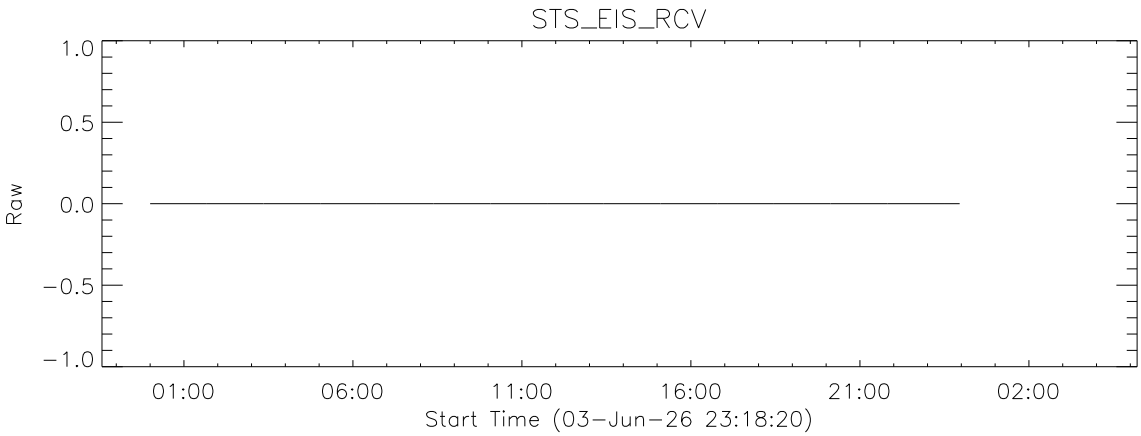
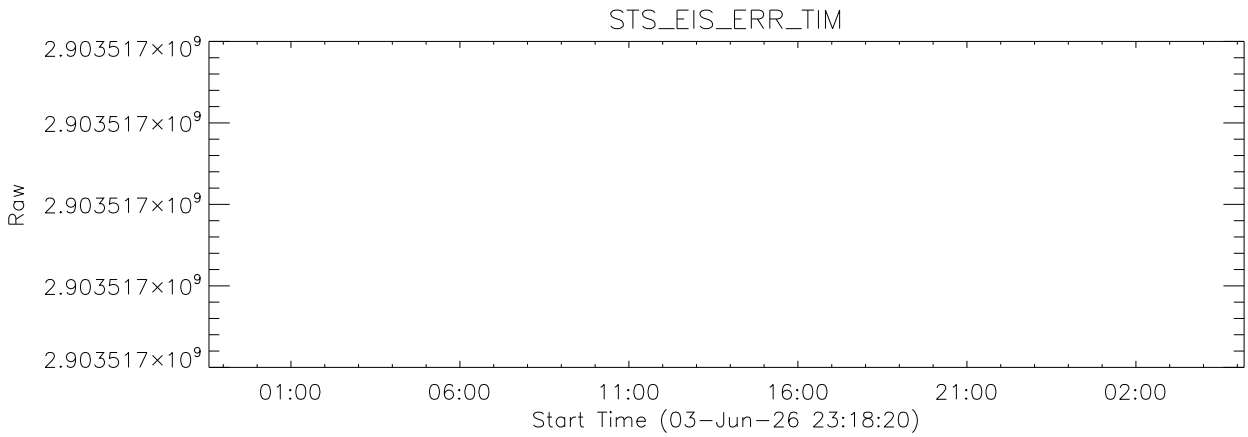
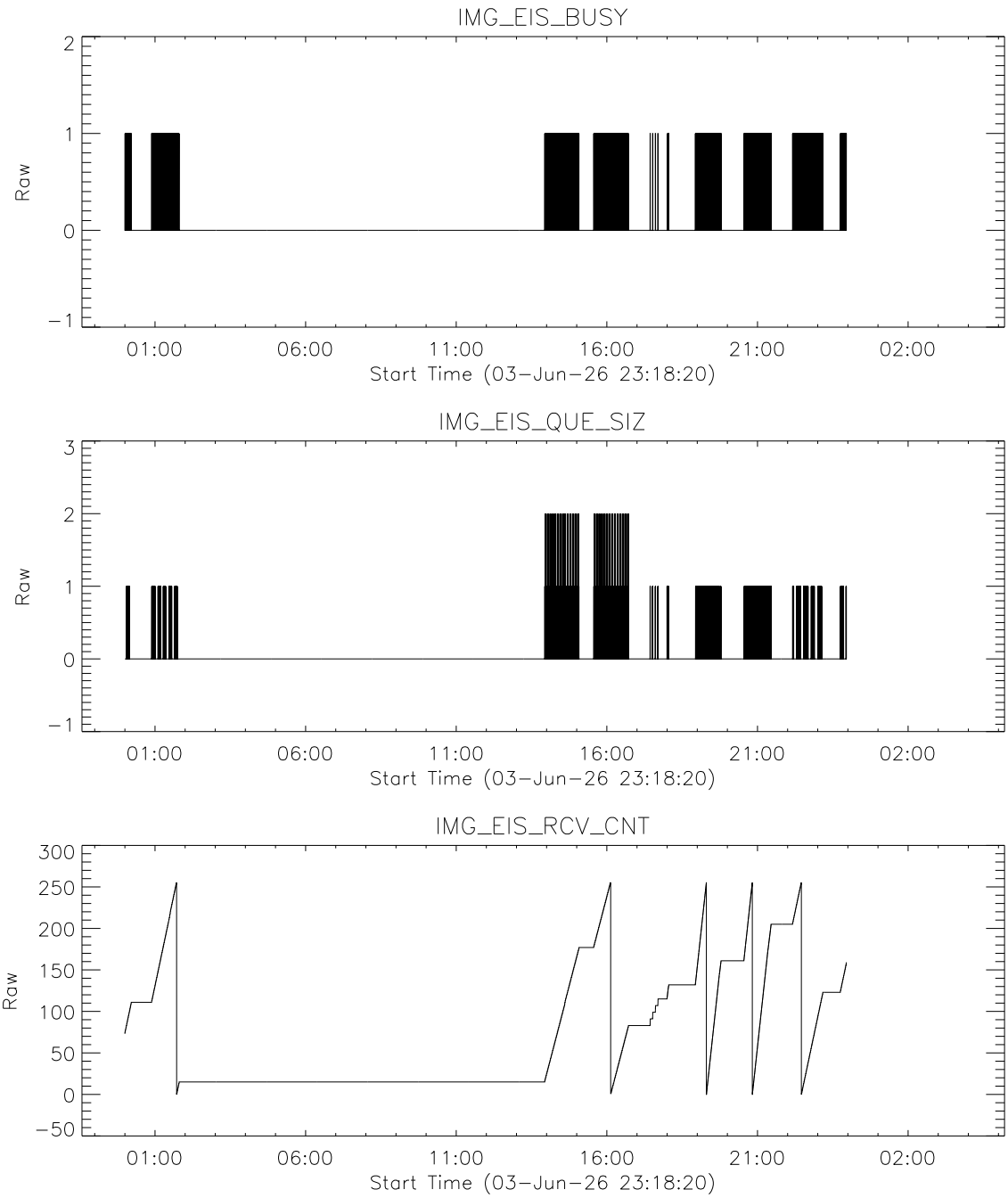

CMD_EIS_SRQ_CNT
Raw
300
250
200
150
100
50
0
−50
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)
CMD_EIS_DHU_CNT
Raw
160
150
140
130
120
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)
STS_EIS_RP1_CNT
Raw
300
250
200
150
100
50
0
−50
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)

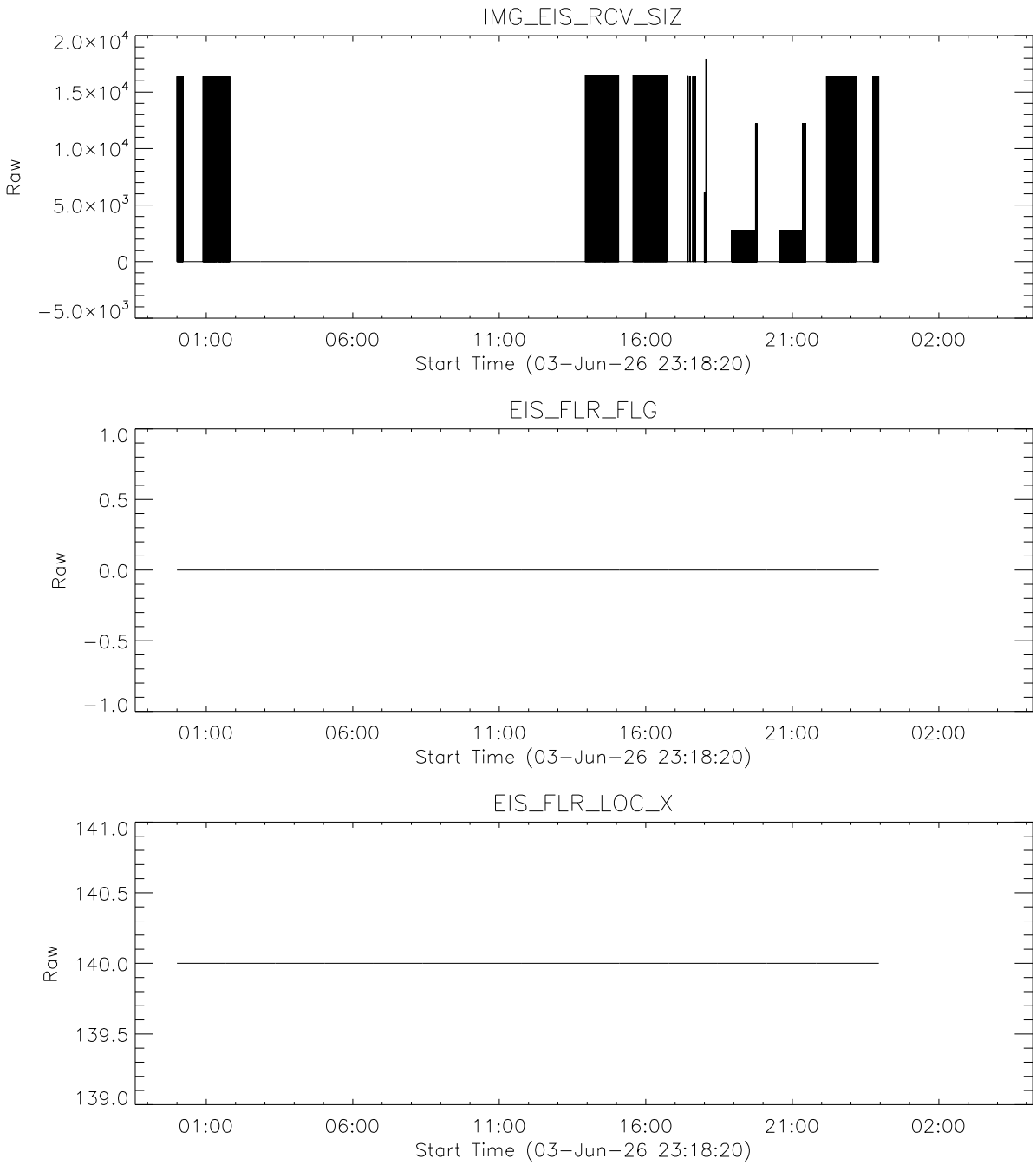

STS_EIS_RP2_CNT
Raw
300
250
200
150
100
50
0
−50
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)
STS_EIS_RP3_CNT
Raw
300
250
200
150
100
50
0
−50
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)
STS_EIS_RP4_CNT
Raw
300
250
200
150
100
50
0
−50
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)

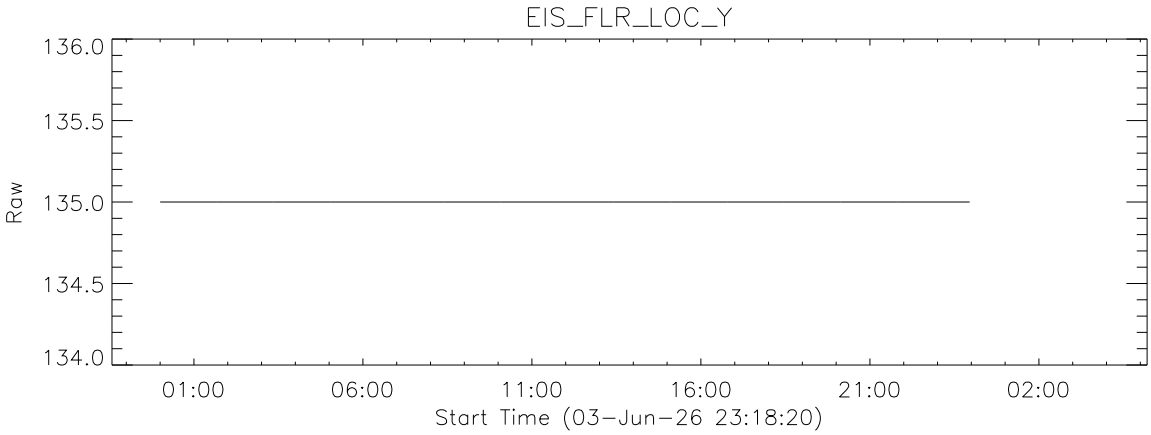

STS_EIS_ERR
Raw
2
1
0
−1
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)


STS_EIS_RCV
Raw
1.0
0.5
0.0
−0.5
−1.0
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)


STS_EIS_ERR_TIM
Raw
2.903517×10^9
2.903517×10^9
2.903517×10^9
2.903517×10^9
2.903517×10^9
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)


IMG_EIS_BUSY
Raw
2
1
0
−1
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)
IMG_EIS_QUE_SIZ
Raw
3
2
1
0
−1
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)
IMG_EIS_RCV_CNT
Raw
300
250
200
150
100
50
0
−50
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)


IMG_EIS_RCV_SIZ
Raw
2.0×10^4
1.5×10^4
1.0×10^4
5.0×10^3
0
−5.0×10^3
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)
EIS_FLR_FLG
Raw
1.0
0.5
0.0
−0.5
−1.0
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)
EIS_FLR_LOC_X
Raw
141.0
140.5
140.0
139.5
139.0
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03−Jun−26 23:18:20)


EIS_FLR_LOC_Y
136.0
135.5
135.0
134.5
134.0
Raw
01:00
06:00
11:00
16:00
21:00
02:00
Start Time (03-Jun-26 23:18:20)