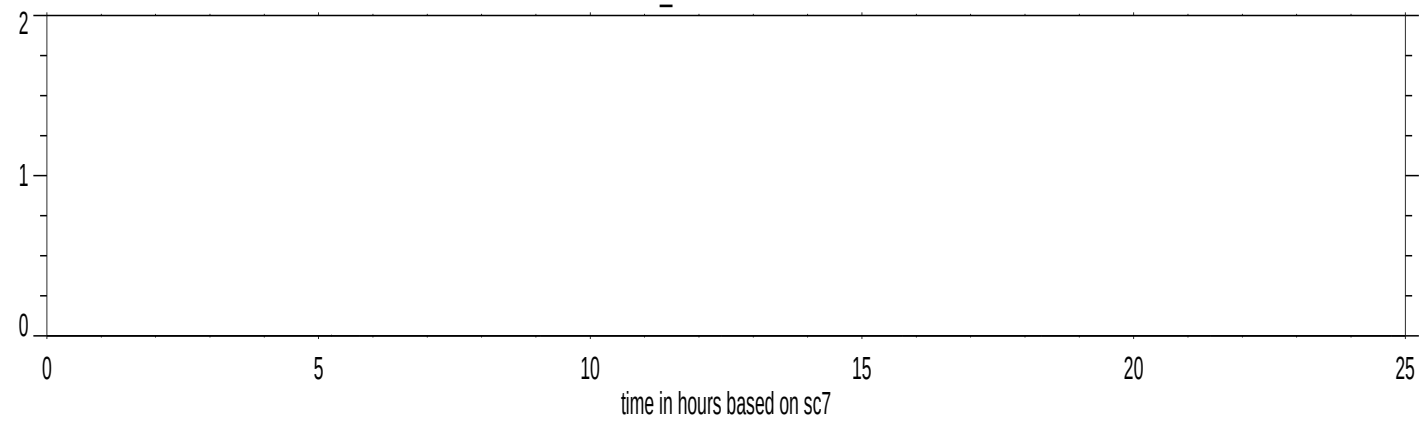
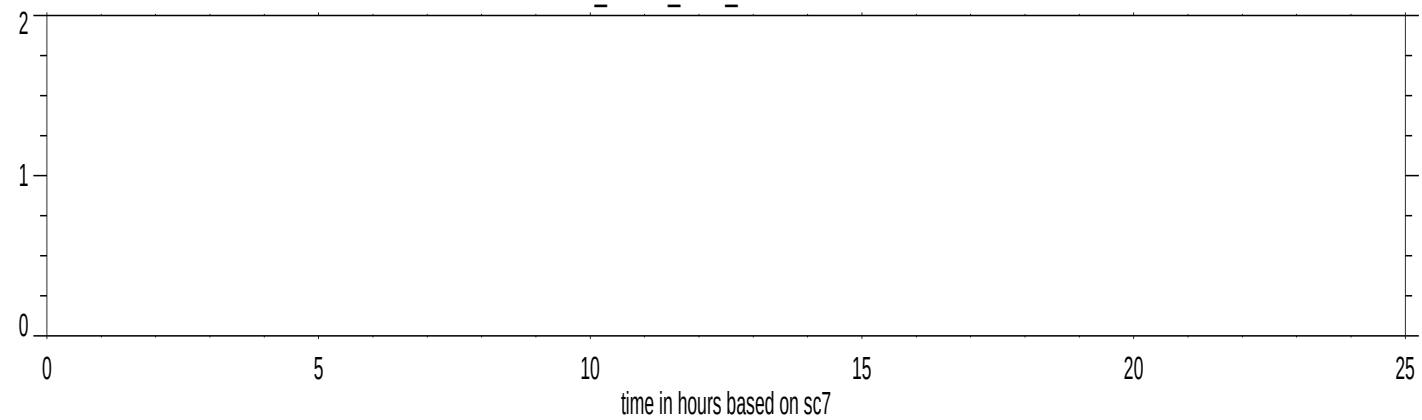
Information for 2018125

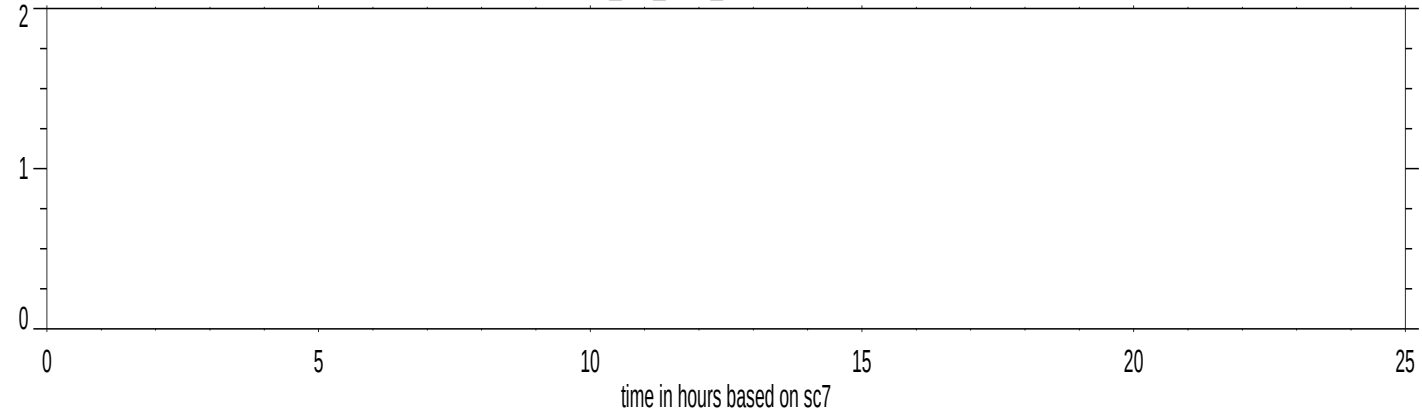
SEE_CUR 2018125



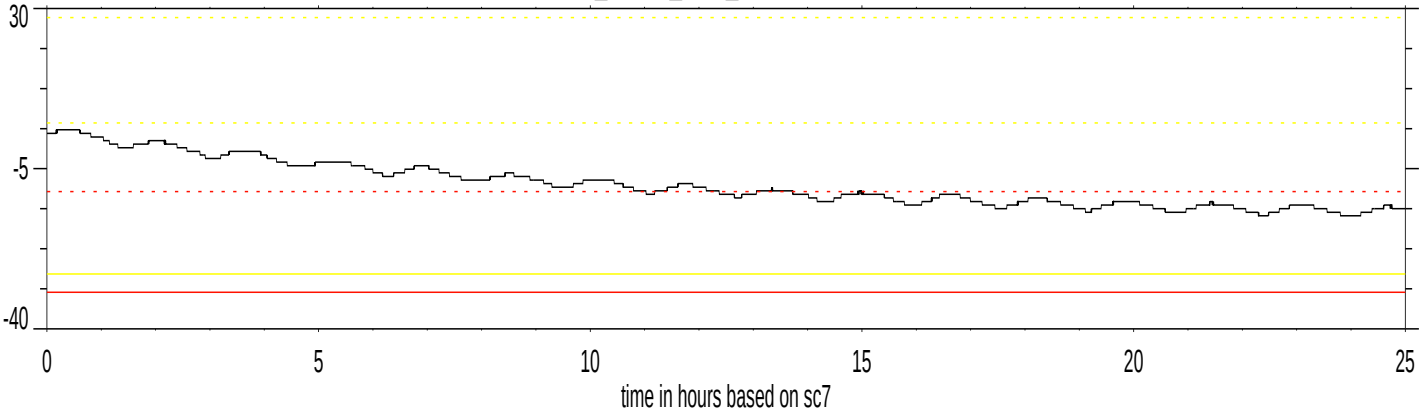
SEE_SURV_HTR_CUR 2018125



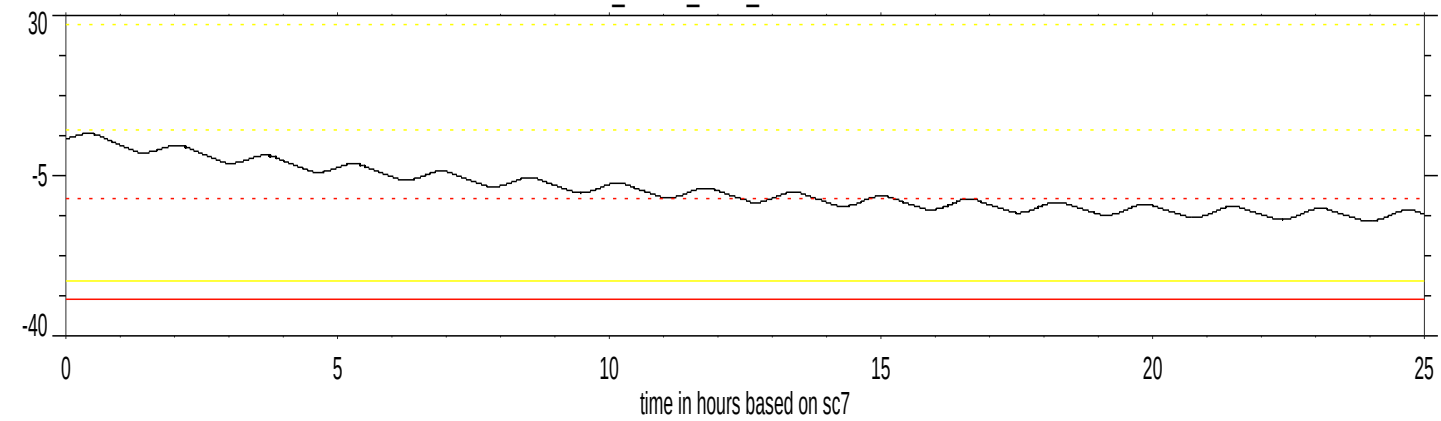
SEE_OP_HTR_CUR 2018125



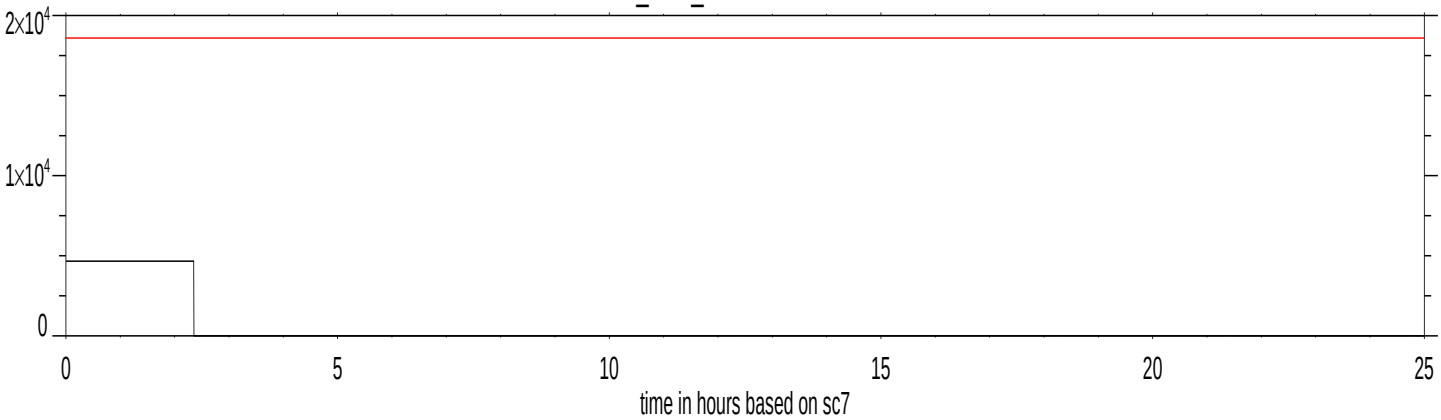
SSPP_BHND_XPS_TEMP 2018125



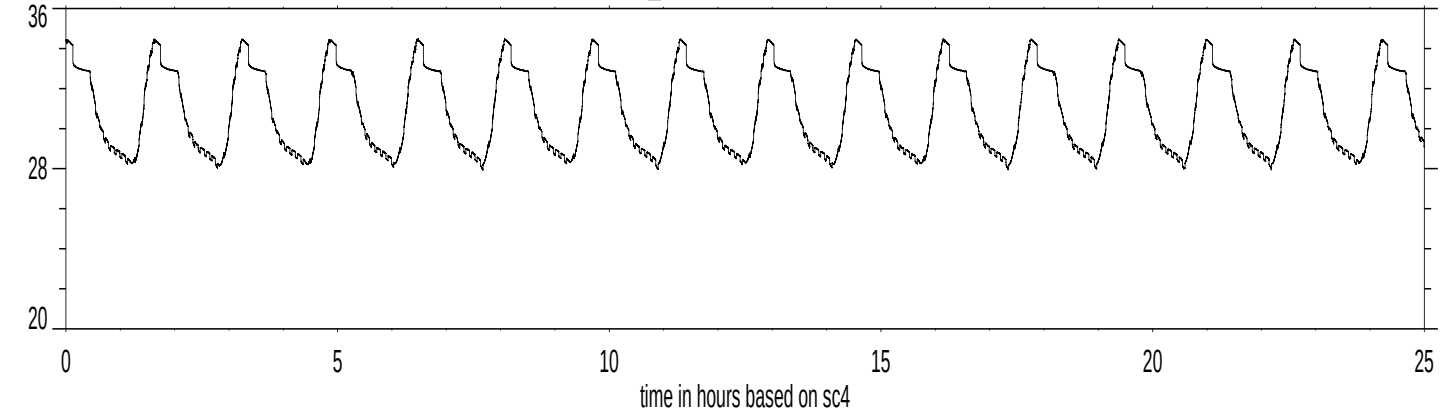
SSPP_BHND_MTR_TEMP 2018125



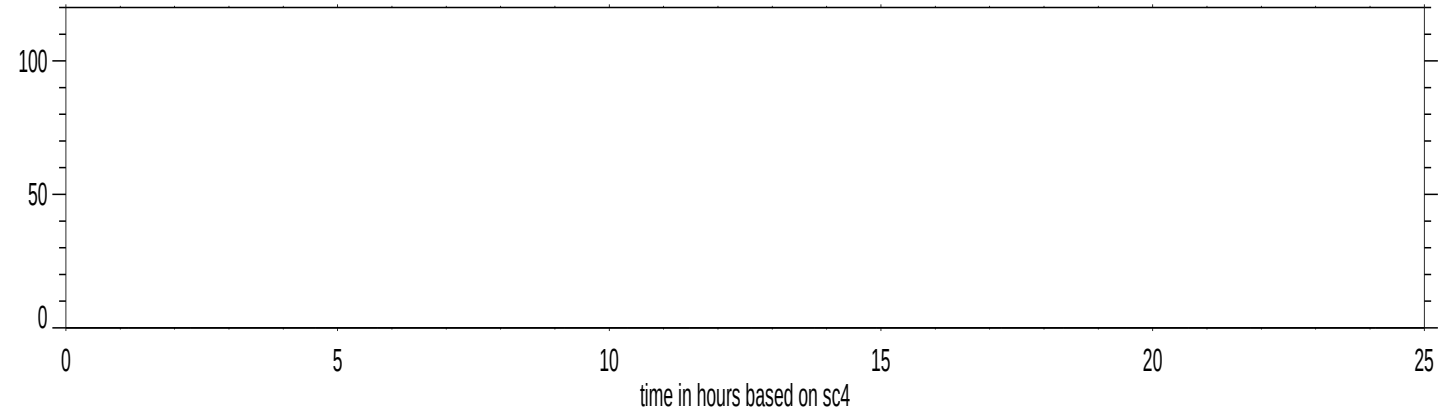
SEE_PKT_COUNT 2018125

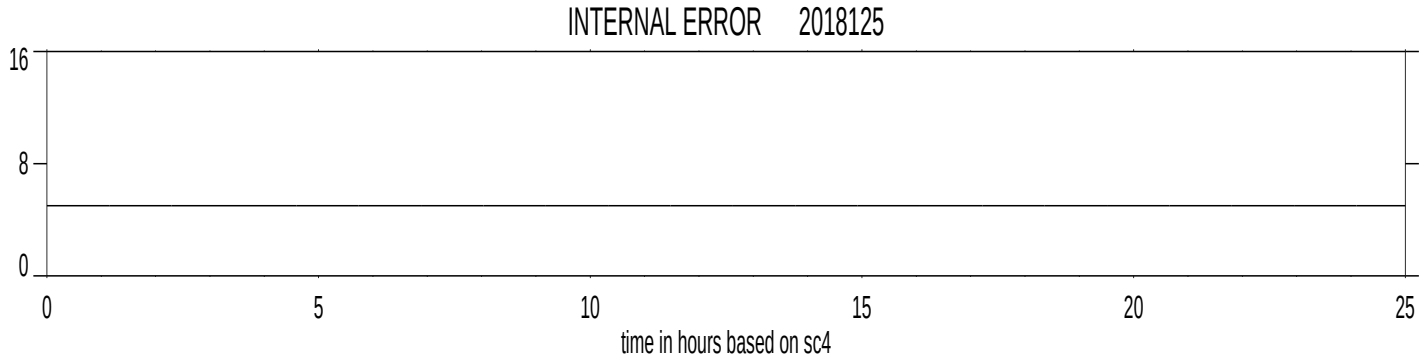


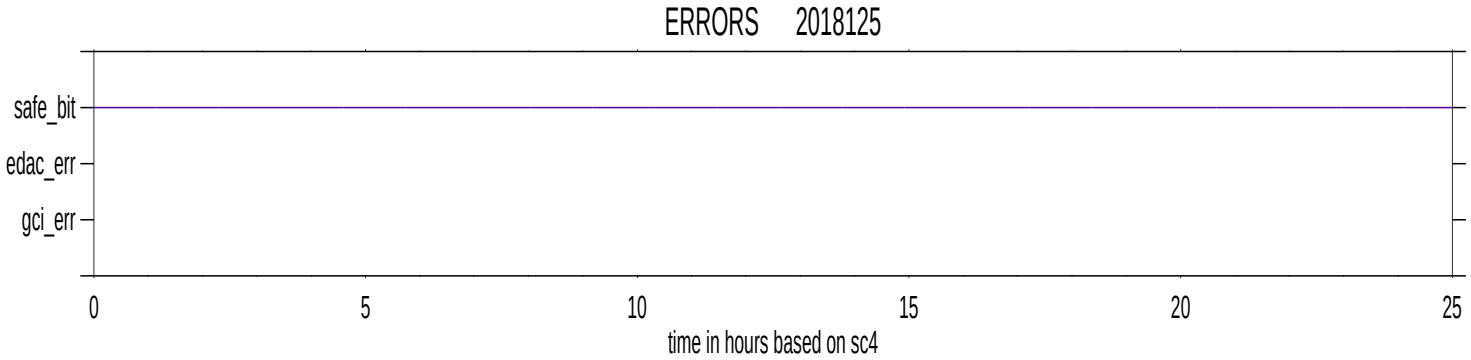
BUS_VOLTAGE 2018125

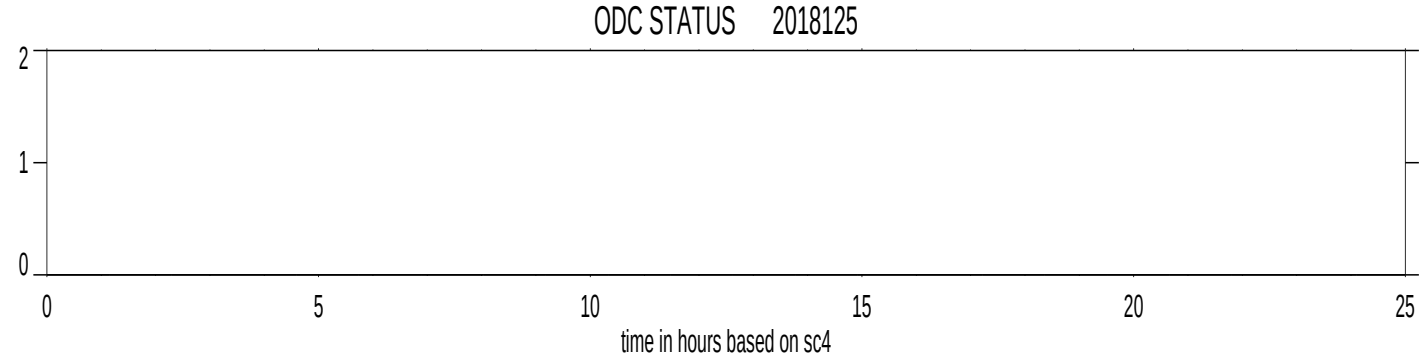


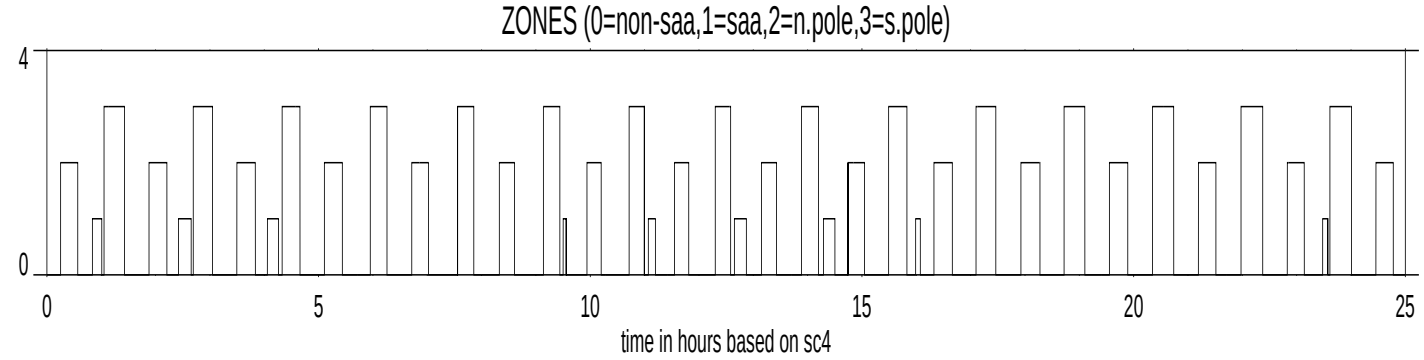
SEE_MU Operational Mode 2018125

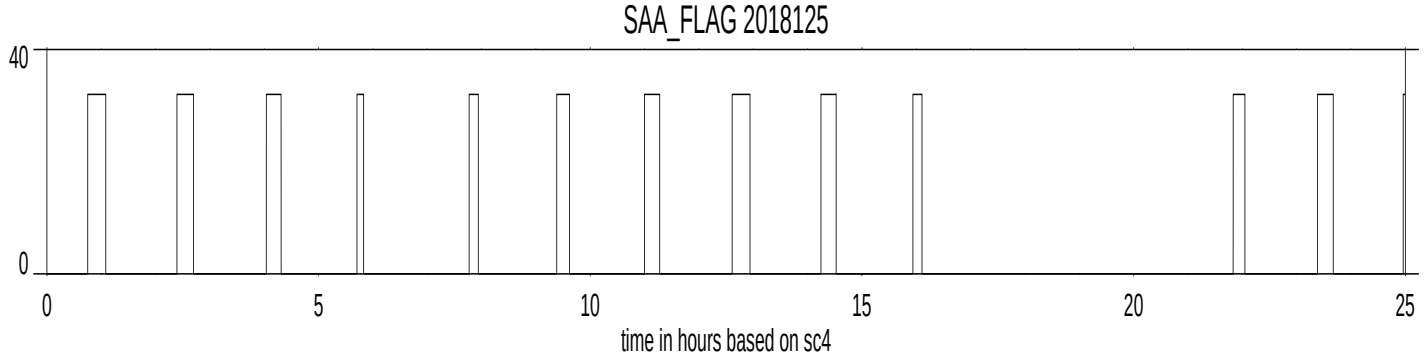


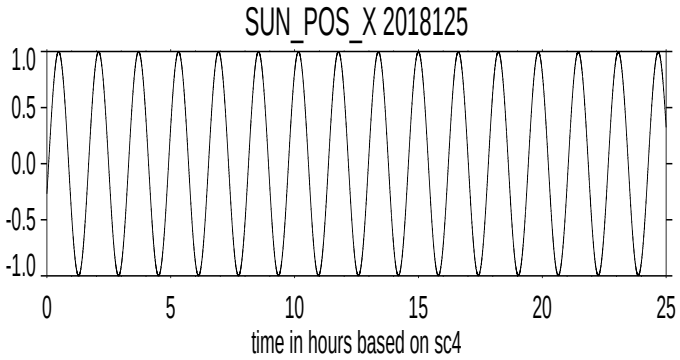

INTERNAL ERROR 2018125
16
8
0
0
5
10
15
20
25
time in hours based on sc4

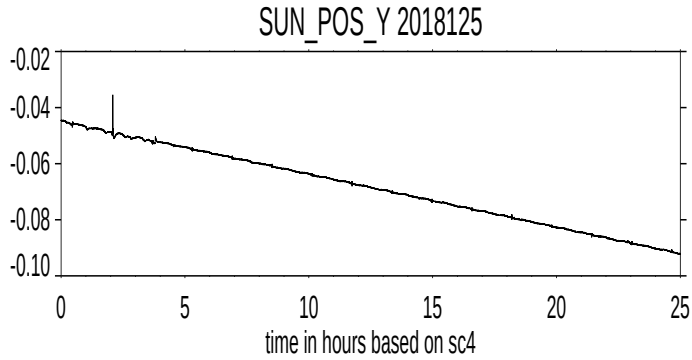

ERRORS 2018125
safe_bit
edac_err
gci_err
0
5
10
15
20
25
time in hours based on sc4

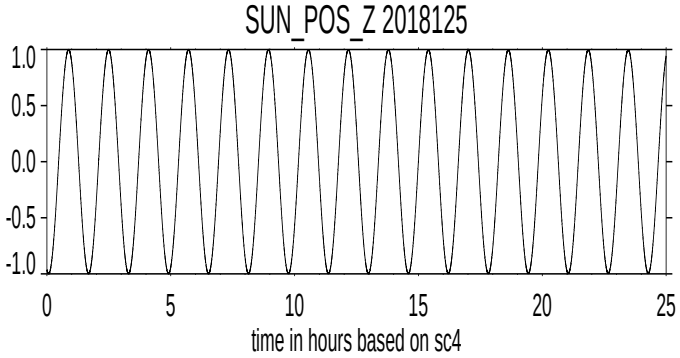

ODC STATUS 2018125
2
1
0
0
5
10
15
20
25
time in hours based on sc4

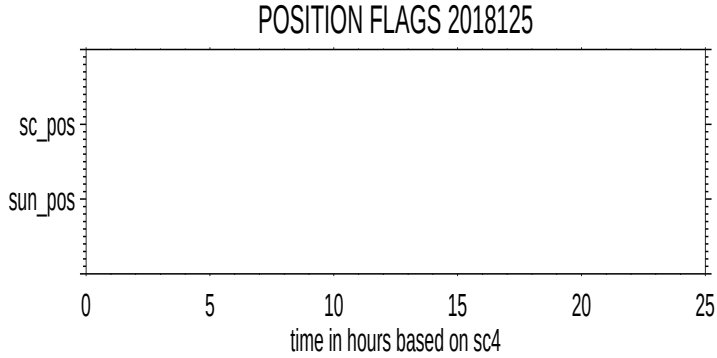

ZONES (0=non-saa,1=saa,2=n.pole,3=s.pole)
4
0
0
5
10
15
20
25
time in hours based on sc4

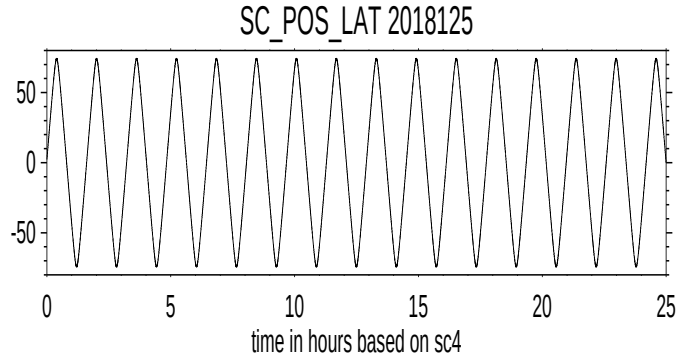

SAA_FLAG 2018125
40
0
0
5
10
15
20
25
time in hours based on sc4

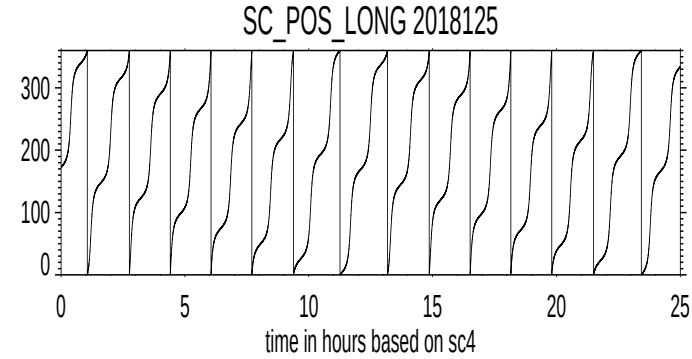

SUN_POS_X 2018125
1.0
0.5
0.0
-0.5
-1.0
0
5
10
15
20
25
time in hours based on sc4

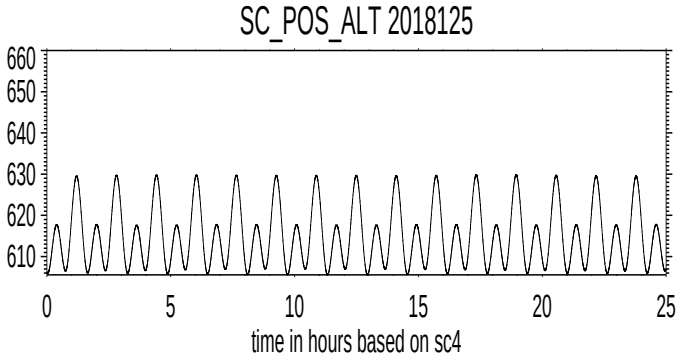

SUN_POS_Y 2018125
-0.02
-0.04
-0.06
-0.08
-0.10
0
5
10
15
20
25
time in hours based on sc4

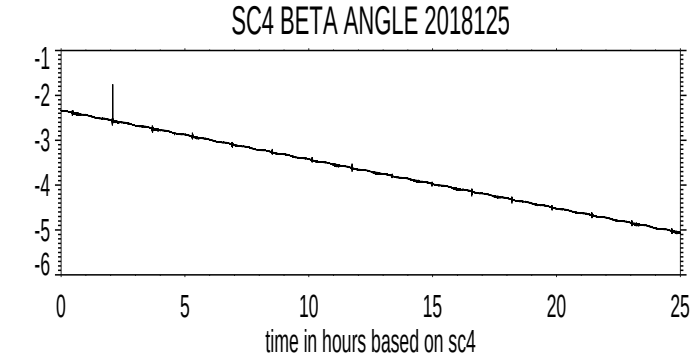

SUN_POS_Z 2018125
1.0
0.5
0.0
-0.5
-1.0
0
5
10
15
20
25
time in hours based on sc4


POSITION FLAGS 2018125
sc_pos
sun_pos
0
5
10
15
20
25
time in hours based on sc4


SC_POS_LAT 2018125
50
0
-50
0
5
10
15
20
25
time in hours based on sc4


SC_POS_LONG 2018125
300
200
100
0
0
5
10
15
20
25
time in hours based on sc4


SC_POS_ALT 2018125
660
650
640
630
620
610
0
5
10
15
20
25
time in hours based on sc4


SC4 BETA ANGLE 2018125
-1
-2
-3
-4
-5
-6
0
5
10
15
20
25
time in hours based on sc4