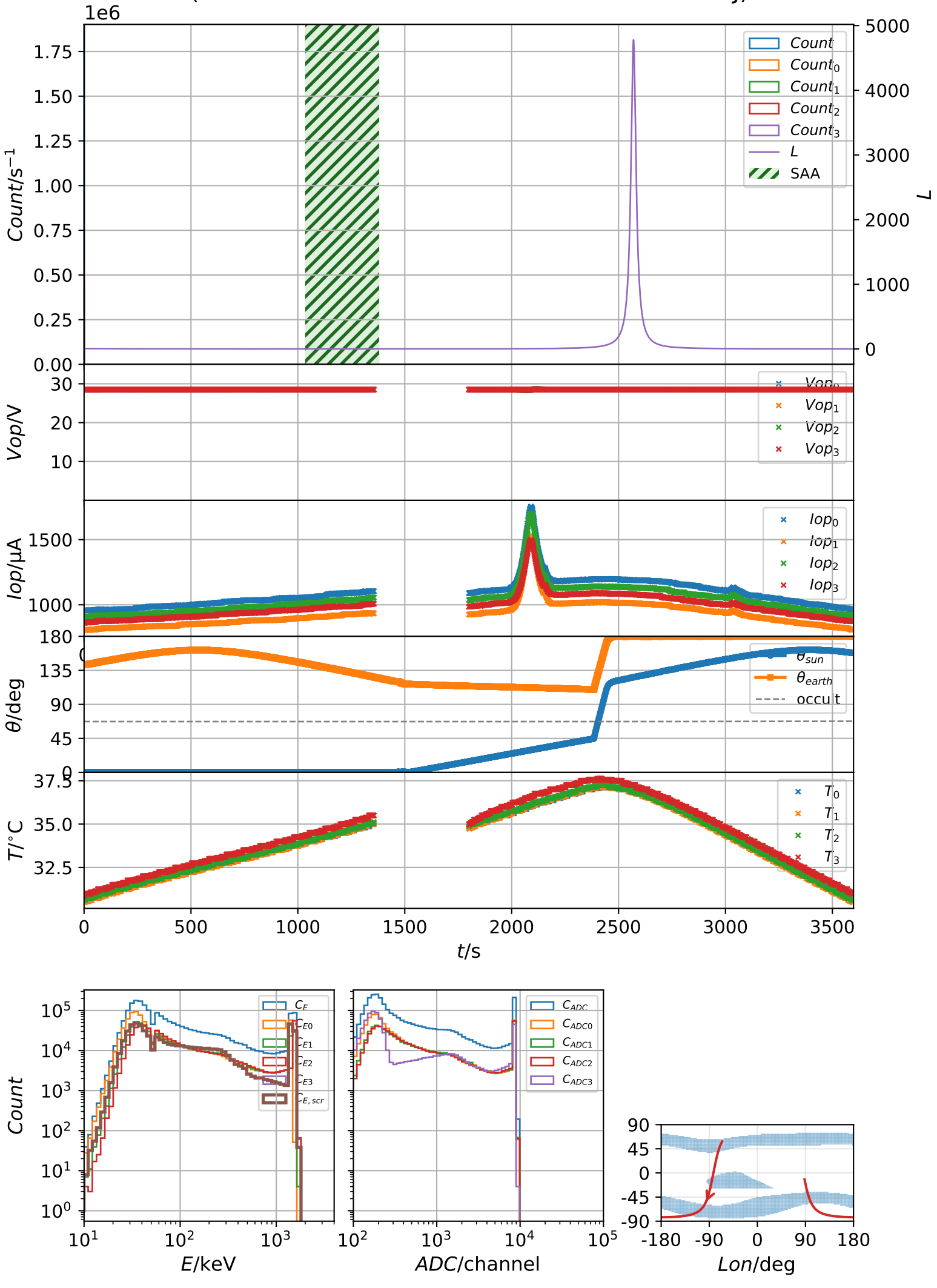
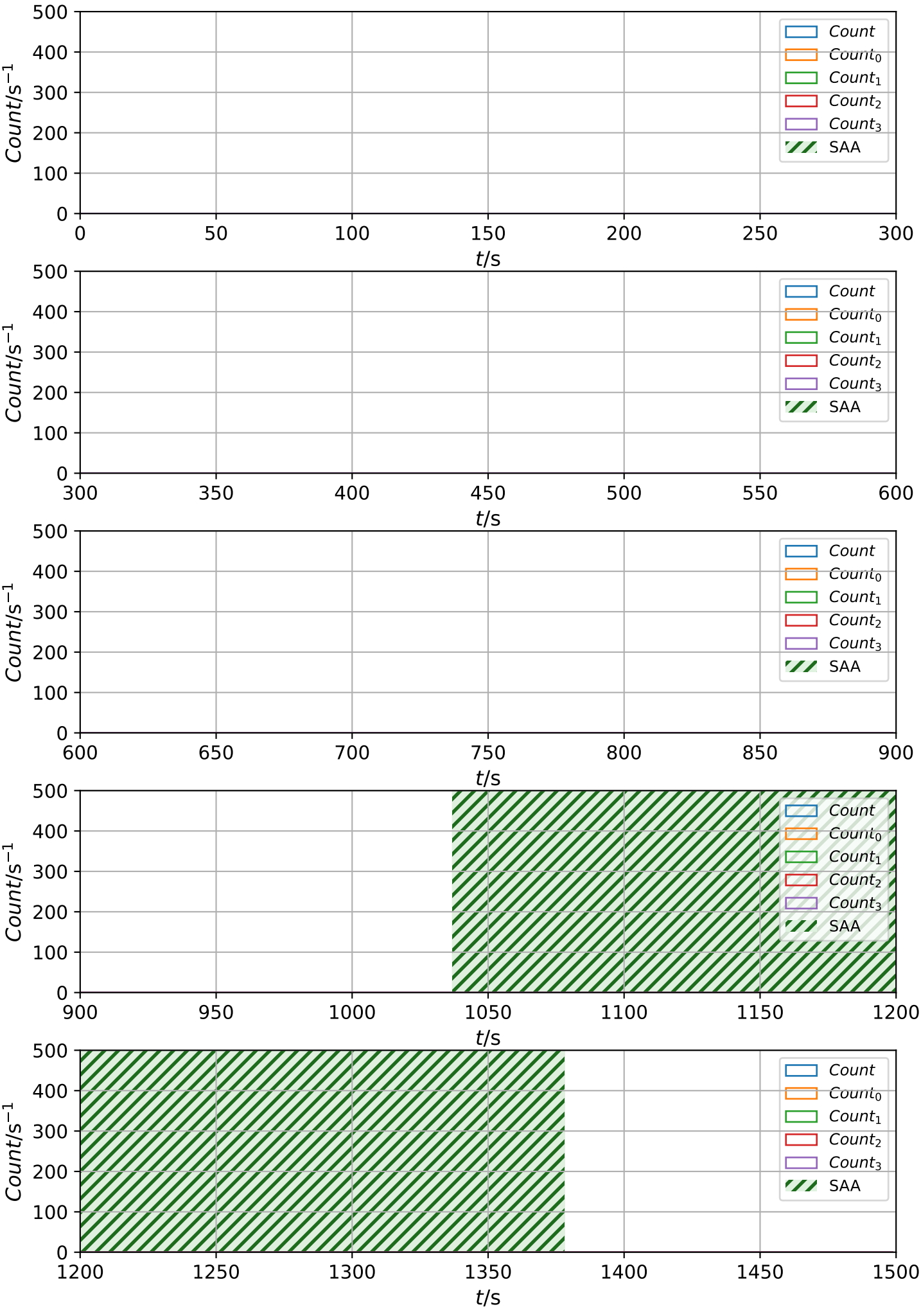
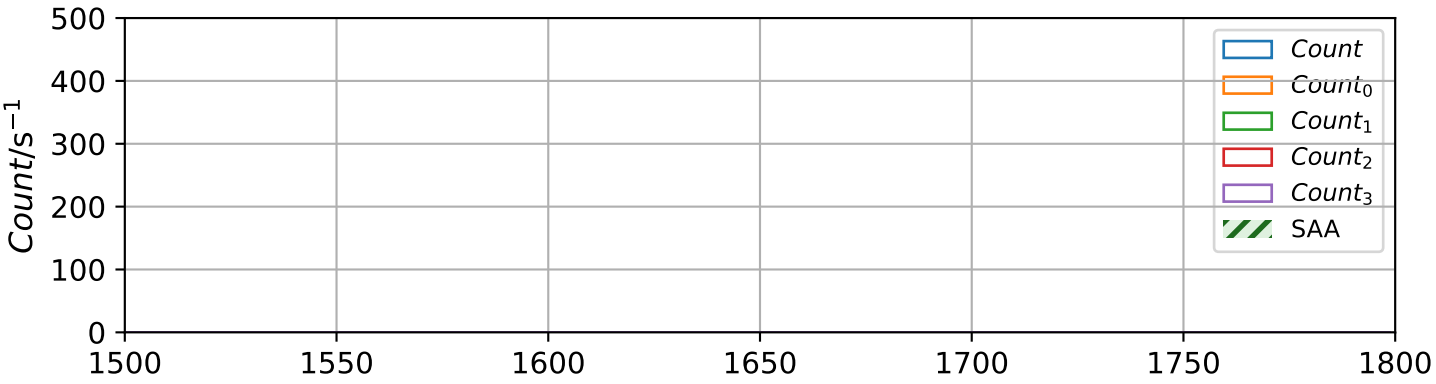
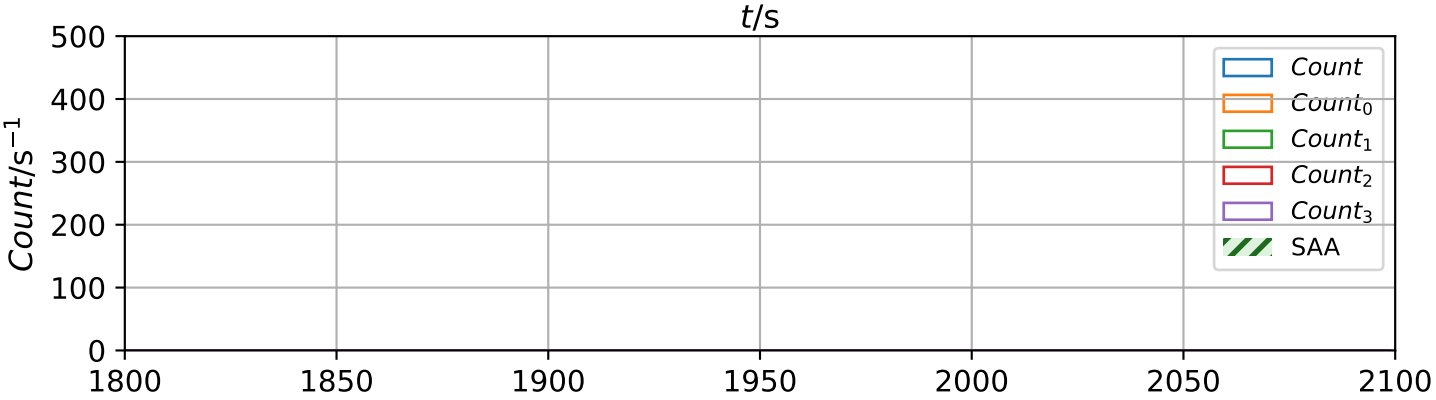
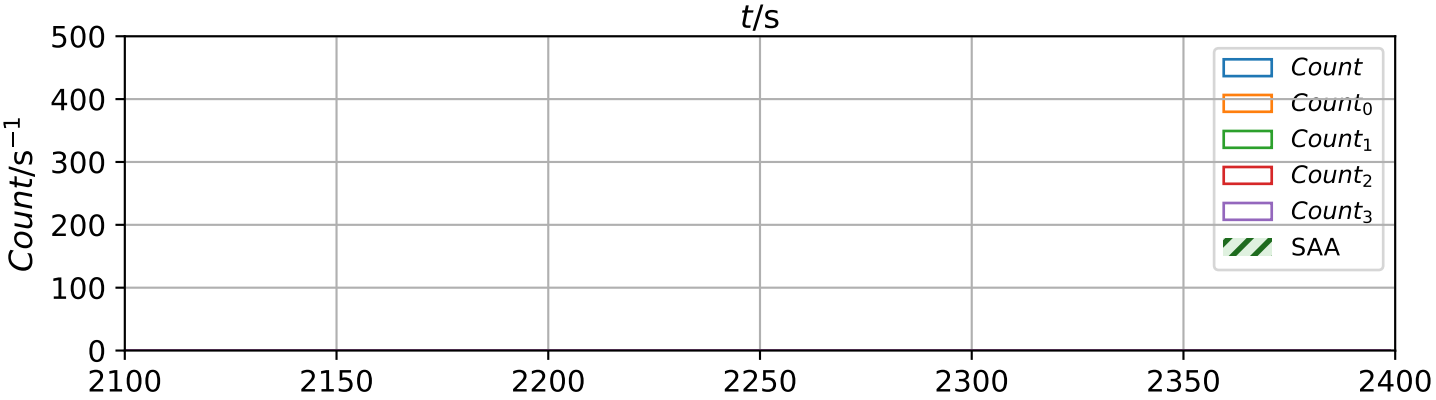
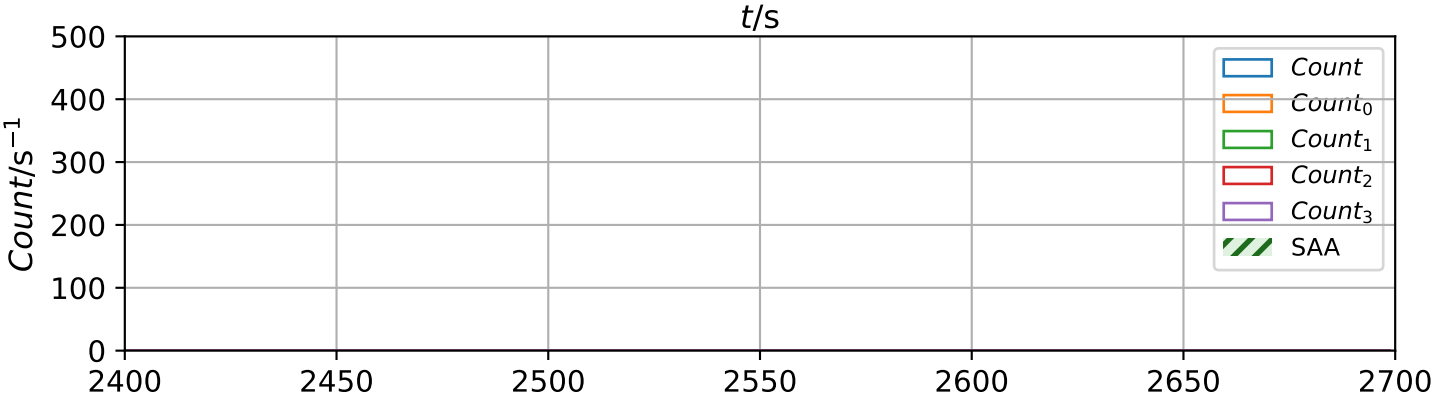

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(2025-05-27 23:40:00--2025-05-28 00:39:59 BJ)
1e6
Count/s$^{-1}$
L
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
L
SAA
Vop/V
Vop$_0$
Vop$_1$
Vop$_2$
Vop$_3$
Iop/μA
Iop$_0$
Iop$_1$
Iop$_2$
Iop$_3$
θ/deg
θ$_{sun}$
θ$_{earth}$
occult
T/°C
T$_0$
T$_1$
T$_2$
T$_3$
t/s
Count
C$_E$
C$_{E0}$
C$_{E1}$
C$_{E2}$
C$_{E3}$
C$_{E,scr}$
E/keV
C$_{ADC}$
C$_{ADC0}$
C$_{ADC1}$
C$_{ADC2}$
C$_{ADC3}$
ADC/channel
Lon/deg

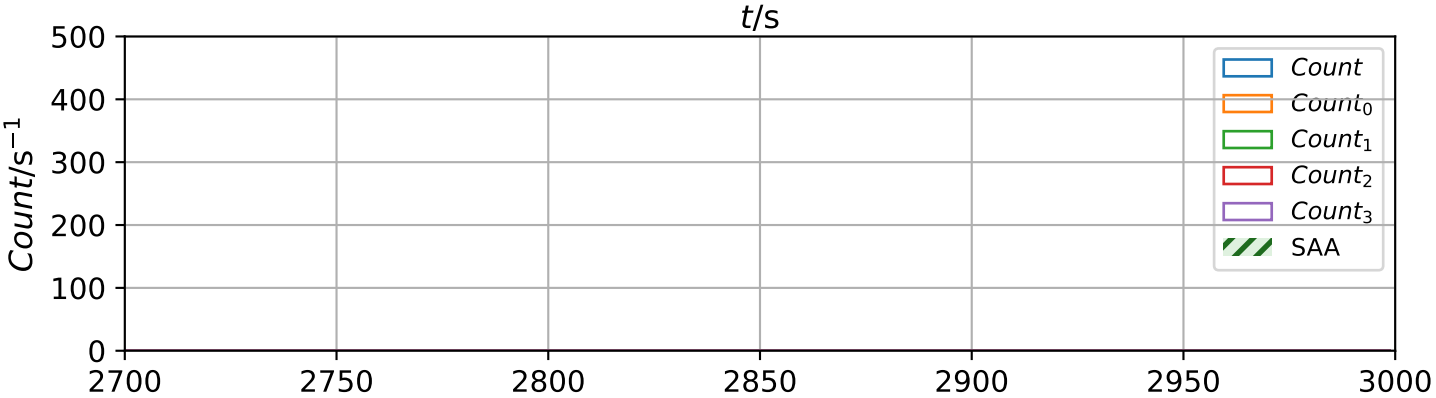

Count/s$^{-1}$
t/s
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
SAA
0
100
200
300
400
500
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800
850
900
950
1000
1050
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1300
1350
1400
1450
1500

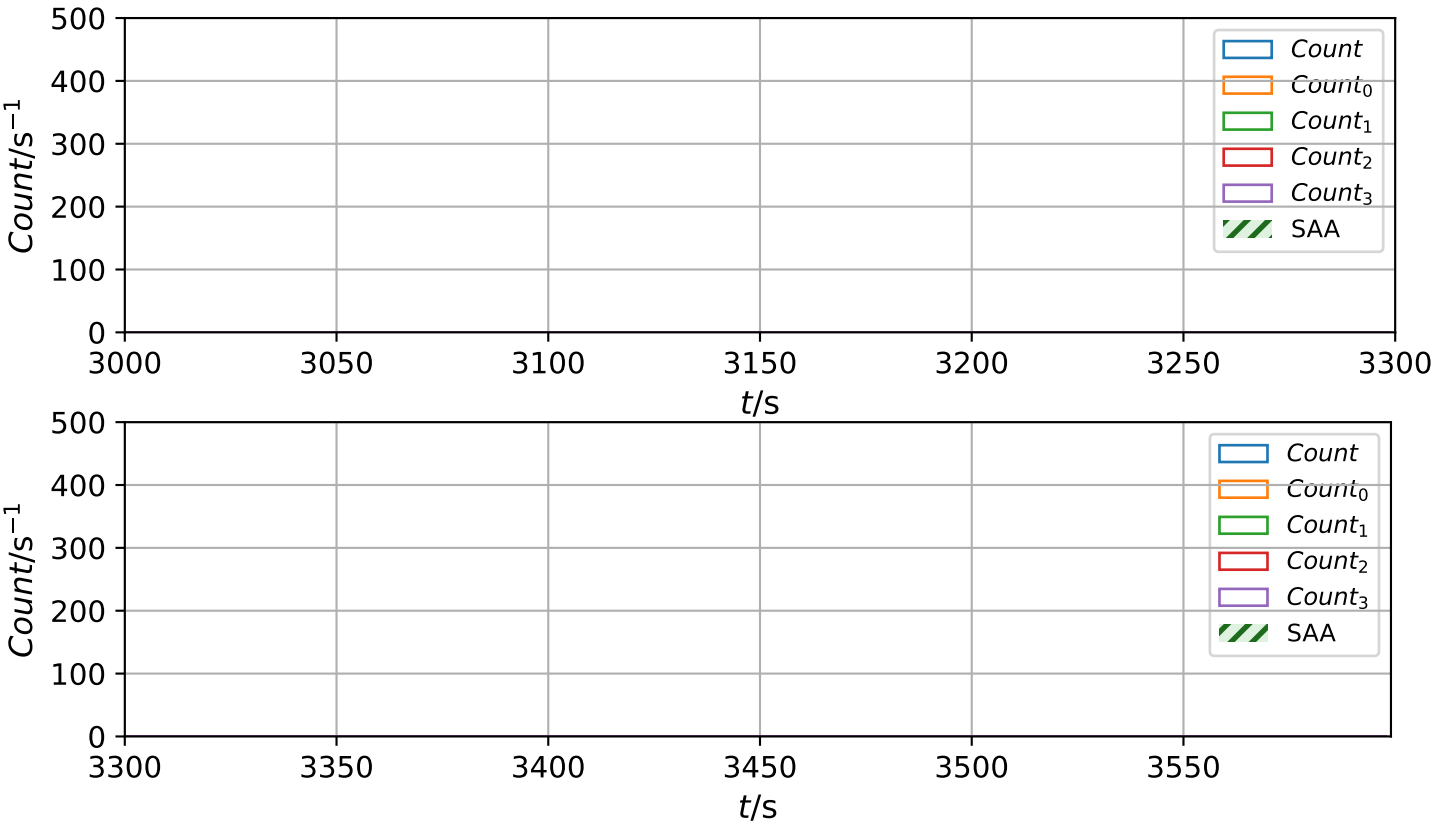

500
400
300
200
100
0
Count/s$^{-1}$
1500
1550
1600
1650
1700
1750
1800
t/s
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
SAA


500
400
300
200
100
0
Count/s$^{-1}$
1800
1850
1900
1950
2000
2050
2100
t/s
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
SAA


500
400
300
200
100
0
Count/s$^{-1}$
2100
2150
2200
2250
2300
2350
2400
t/s
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
SAA


500
400
300
200
100
0
Count/s$^{-1}$
2400
2450
2500
2550
2600
2650
2700
t/s
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
SAA


500
400
300
200
100
0
Count/s$^{-1}$
2700
2750
2800
2850
2900
2950
3000
t/s
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
SAA


500
400
300
200
100
0
Count/s$^{-1}$
3000
3050
3100
3150
3200
3250
3300
t/s
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
SAA


500
400
300
200
100
0
Count/s$^{-1}$
3300
3350
3400
3450
3500
3550
t/s
Count
Count$_0$
Count$_1$
Count$_2$
Count$_3$
SAA