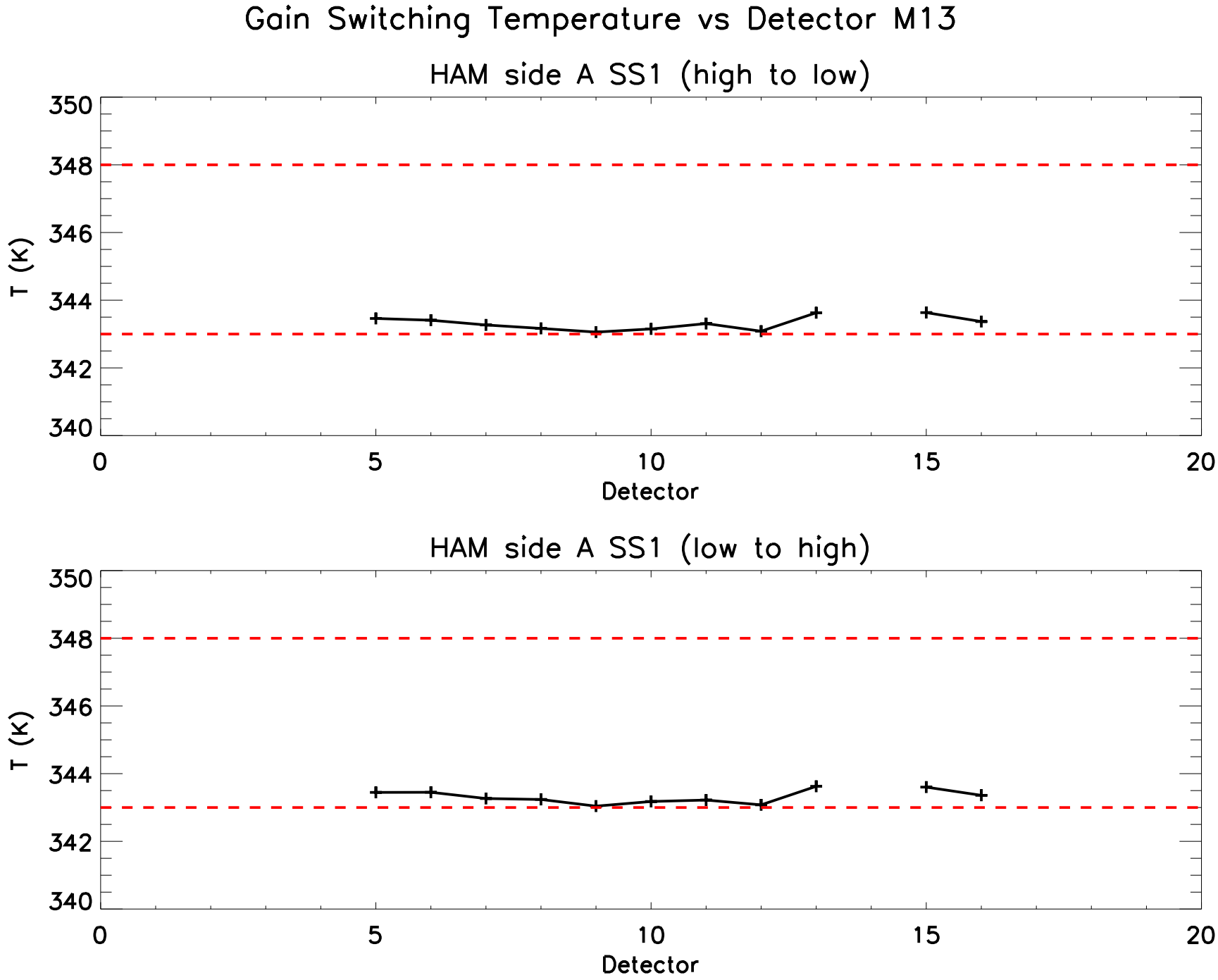
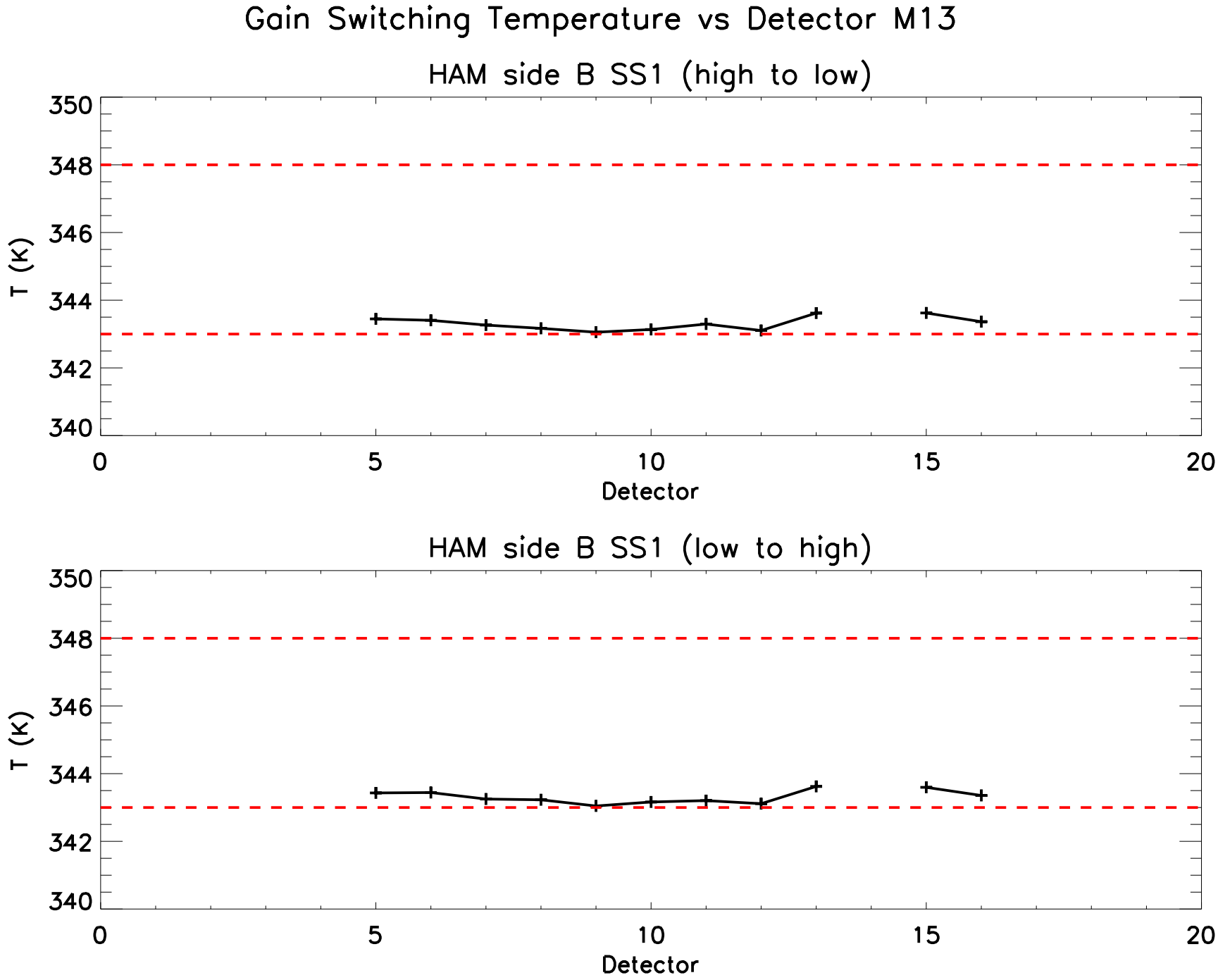
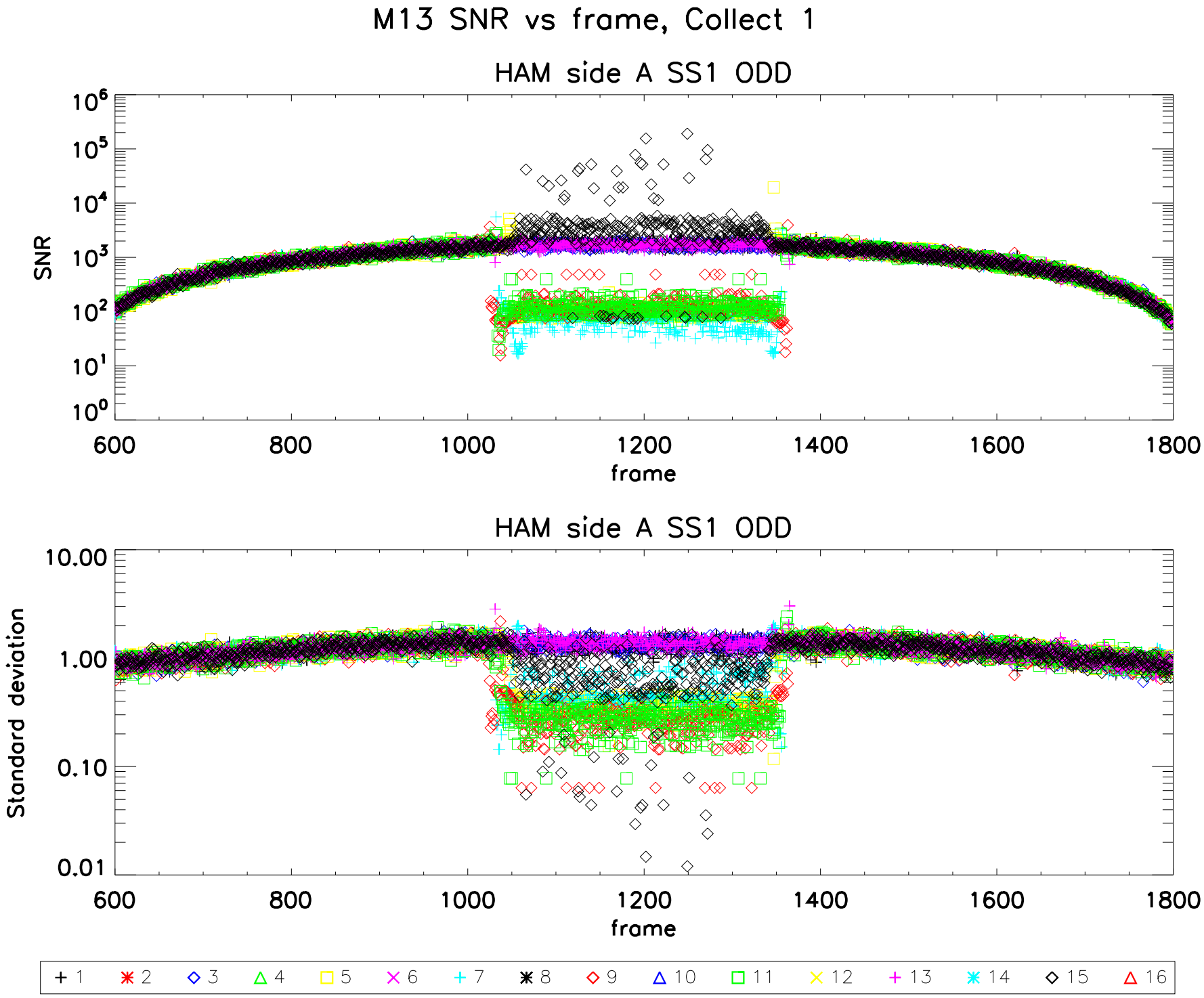
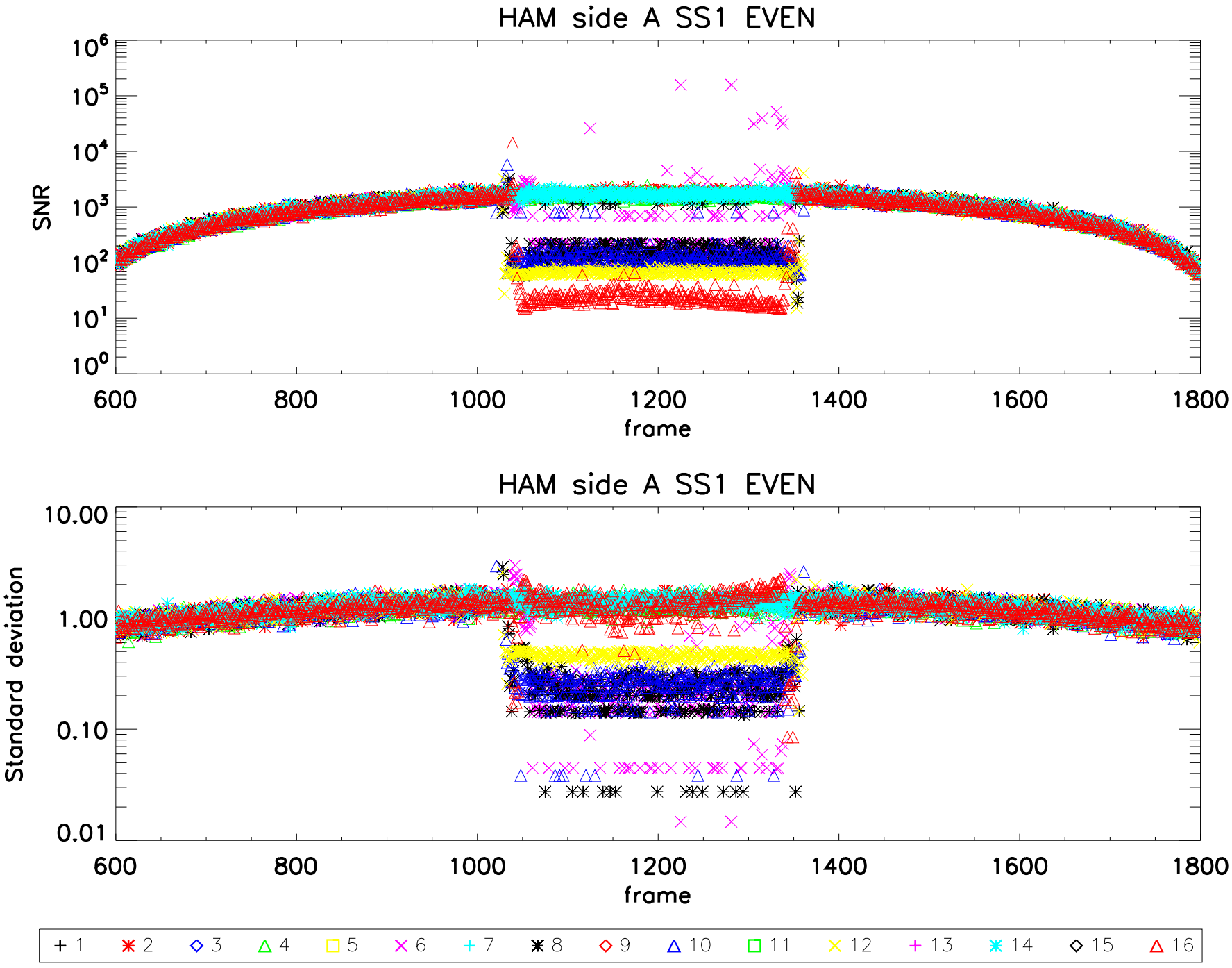

Gain Switching Temperature vs Detector M13
HAM side A SS1 (high to low)
T (K)
350
348
346
344
342
340
0
5
10
15
20
Detector
HAM side A SS1 (low to high)
T (K)
350
348
346
344
342
340
0
5
10
15
20
Detector

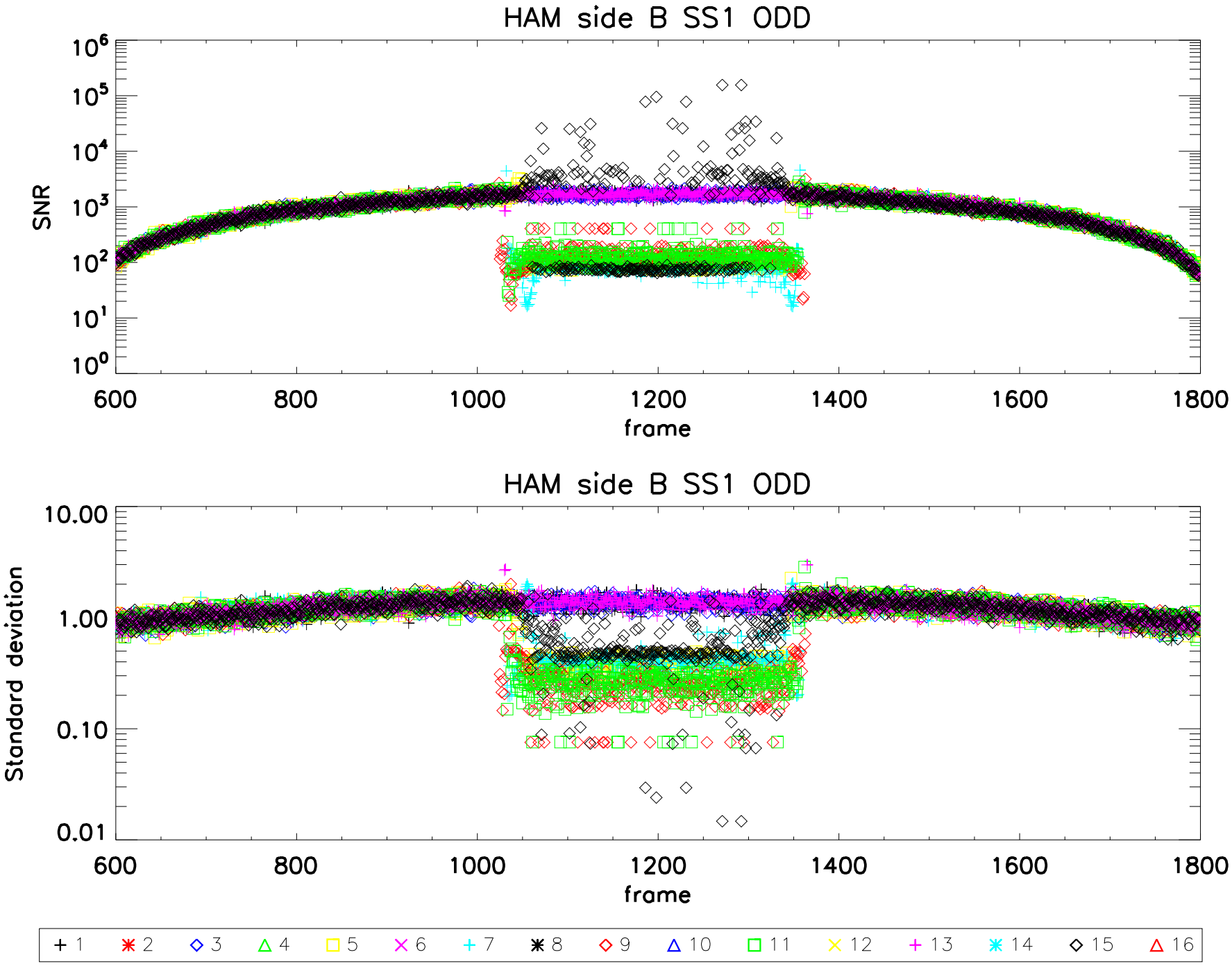

Gain Switching Temperature vs Detector M13
HAM side B SS1 (high to low)
T (K)
350
348
346
344
342
340
0
5
10
15
20
Detector
HAM side B SS1 (low to high)
T (K)
350
348
346
344
342
340
0
5
10
15
20
Detector

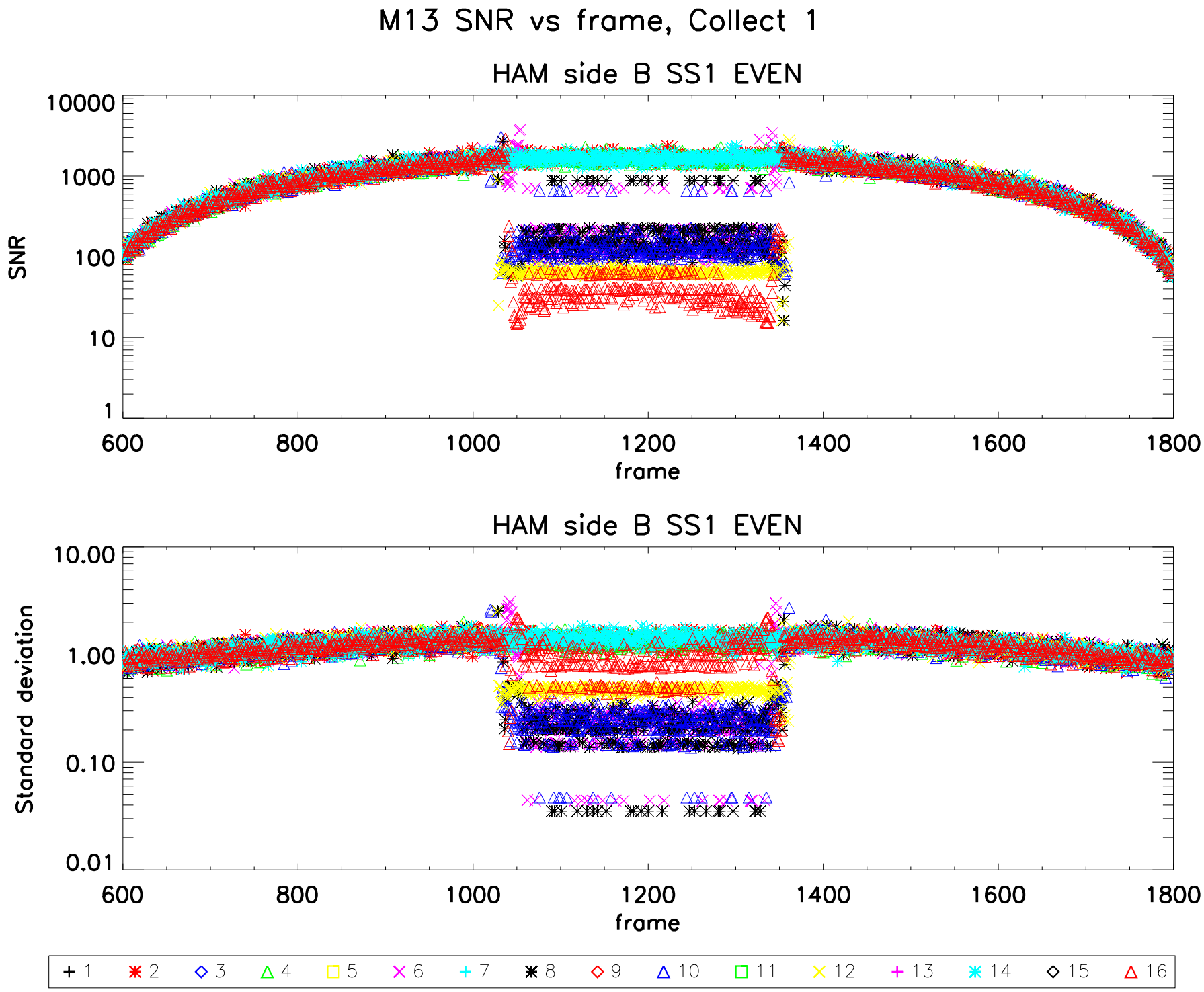

M13 SNR vs frame, Collect 1
HAM side A SS1 ODD
SNR
frame
HAM side A SS1 ODD
Standard deviation
frame
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

M13 SNR vs frame, Collect 1



M13 SNR vs frame, Collect 1




M13 SNR vs frame, Collect 1
HAM side B SS1 EVEN
SNR
10000
1000
100
10
1
600
800
1000
1200
1400
1600
1800
frame
HAM side B SS1 EVEN
Standard deviation
10.00
1.00
0.10
0.01
600
800
1000
1200
1400
1600
1800
frame
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16