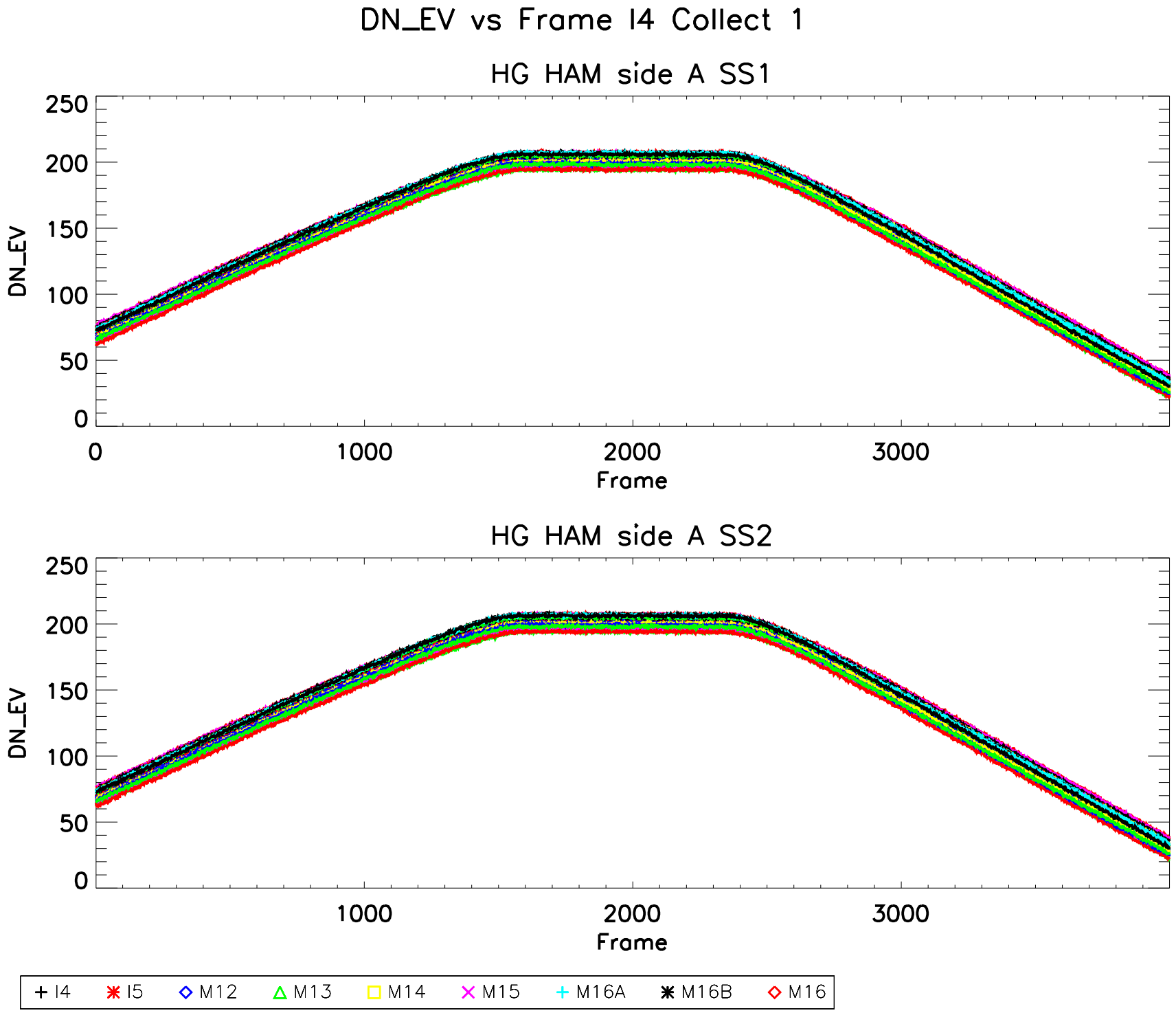
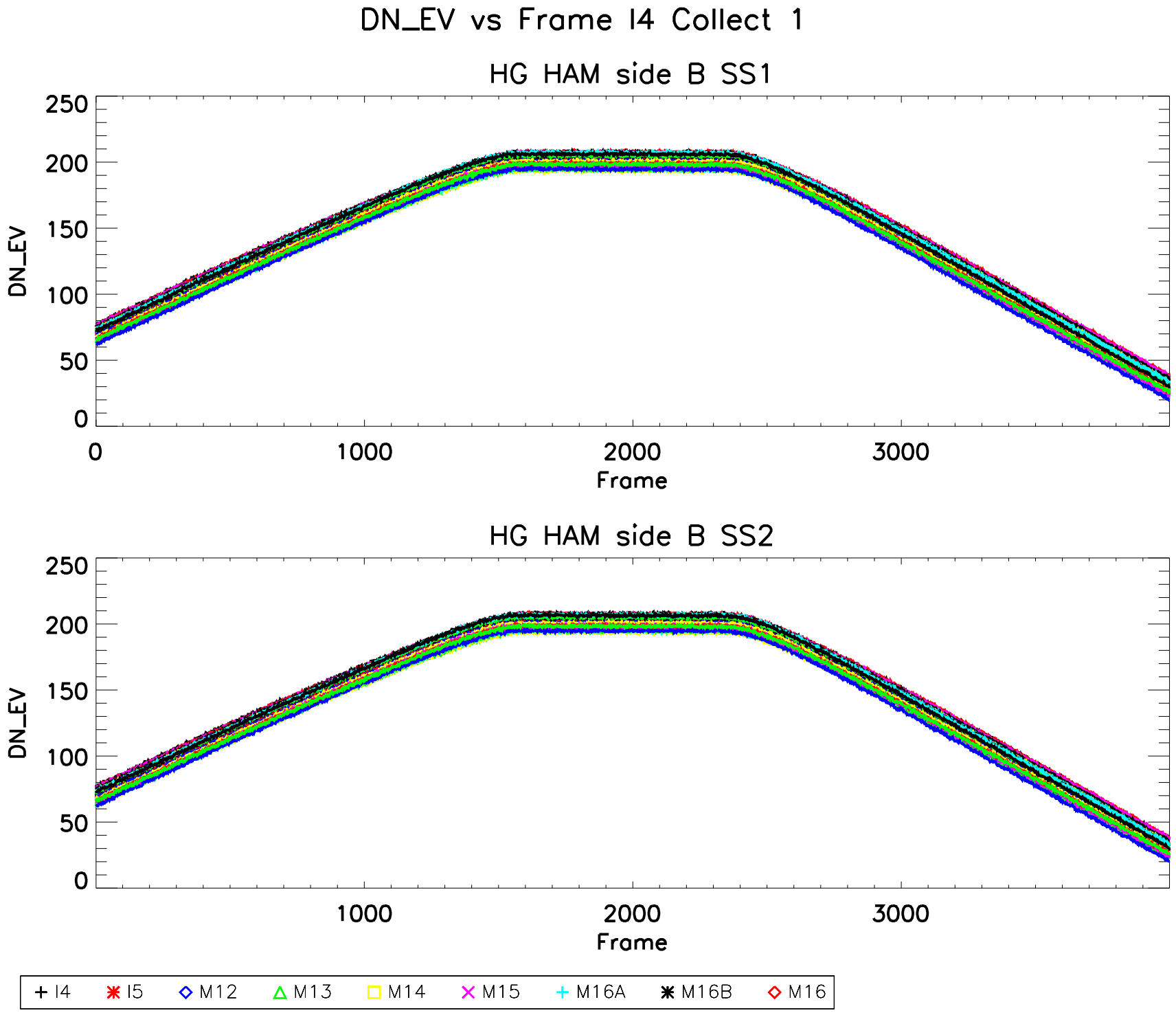
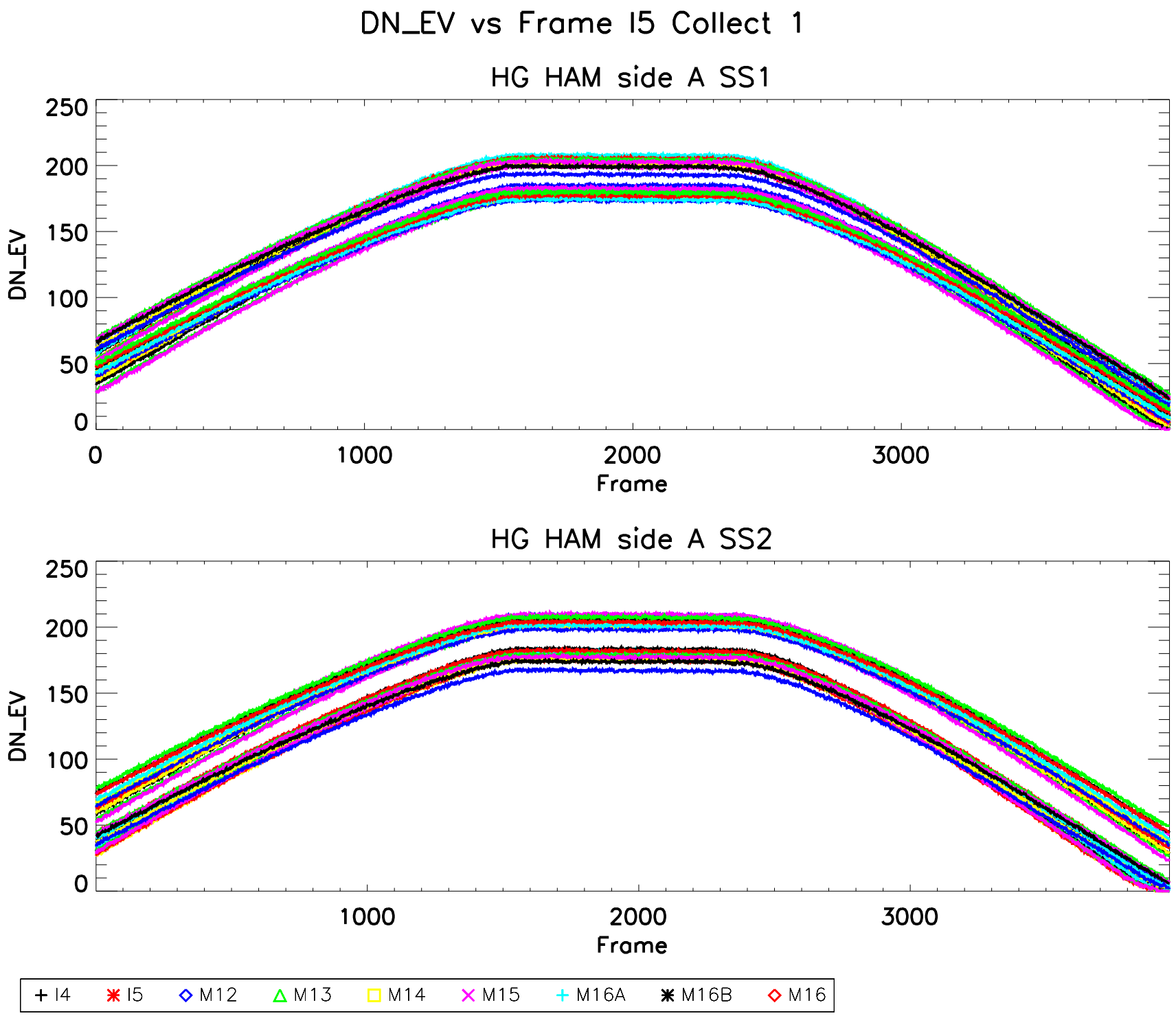
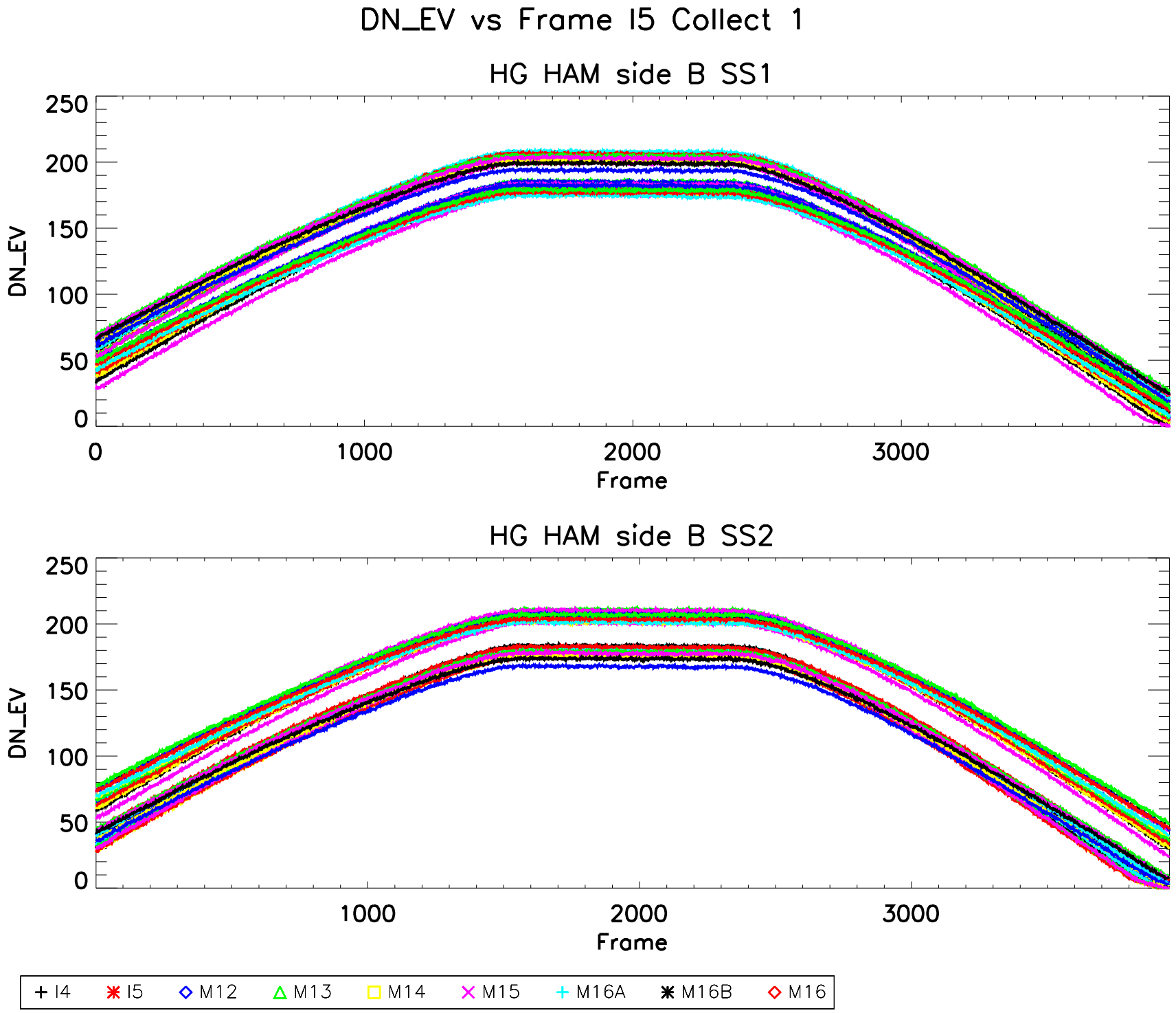
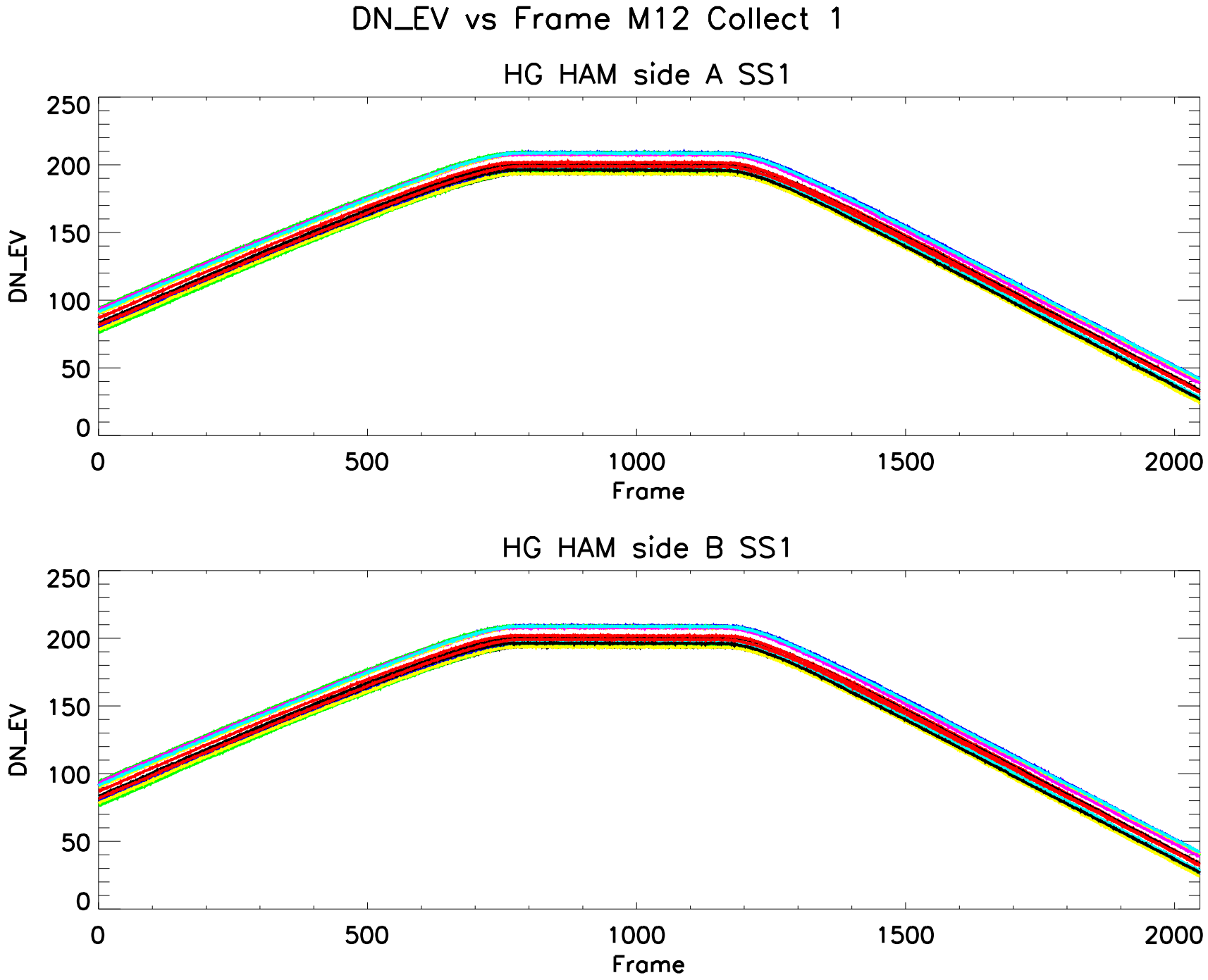
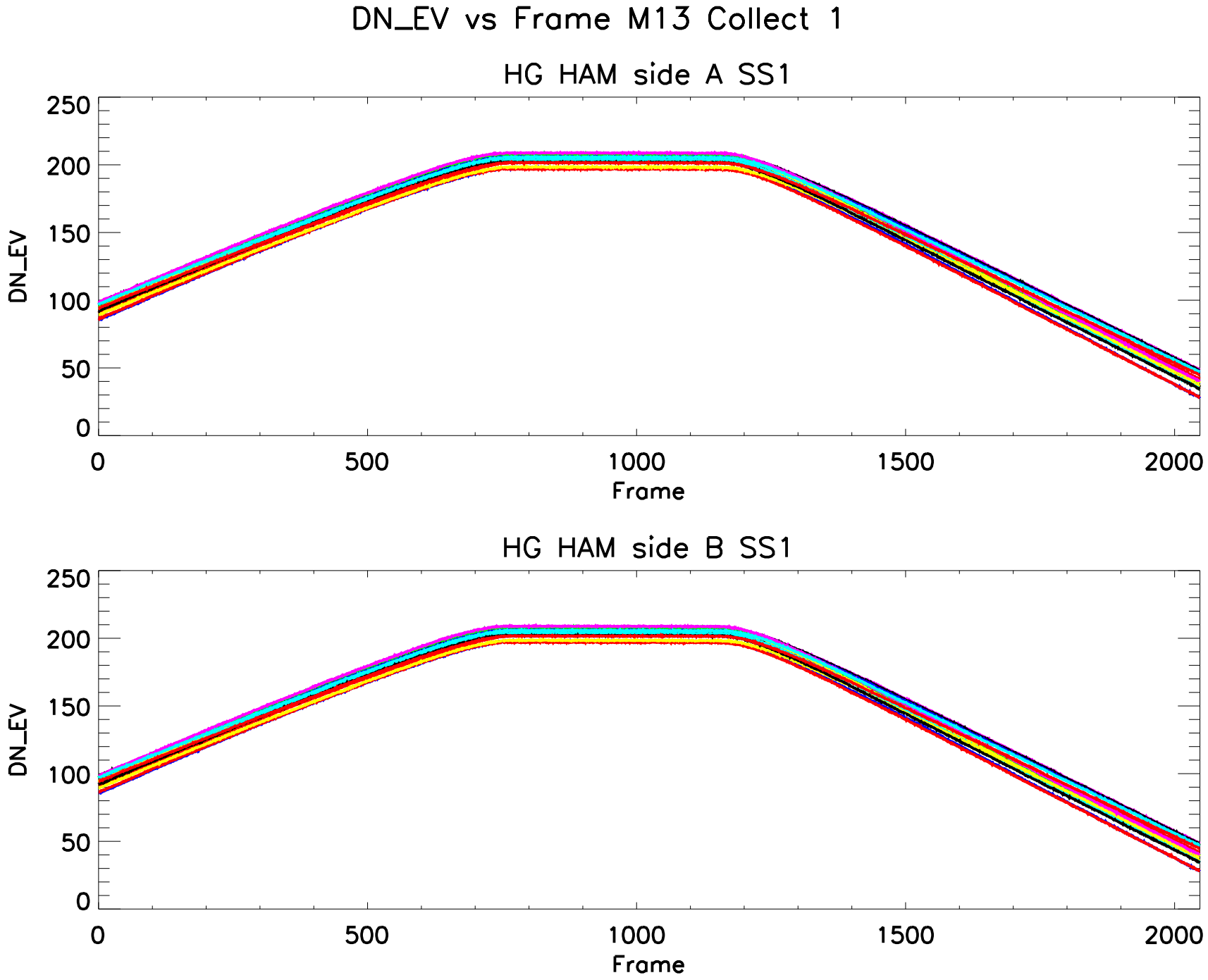

DN_EV vs Frame I4 Collect 1
HG HAM side A SS1
DN_EV
250
200
150
100
50
0
0
1000
2000
3000
Frame
HG HAM side A SS2
DN_EV
250
200
150
100
50
0
1000
2000
3000
Frame
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

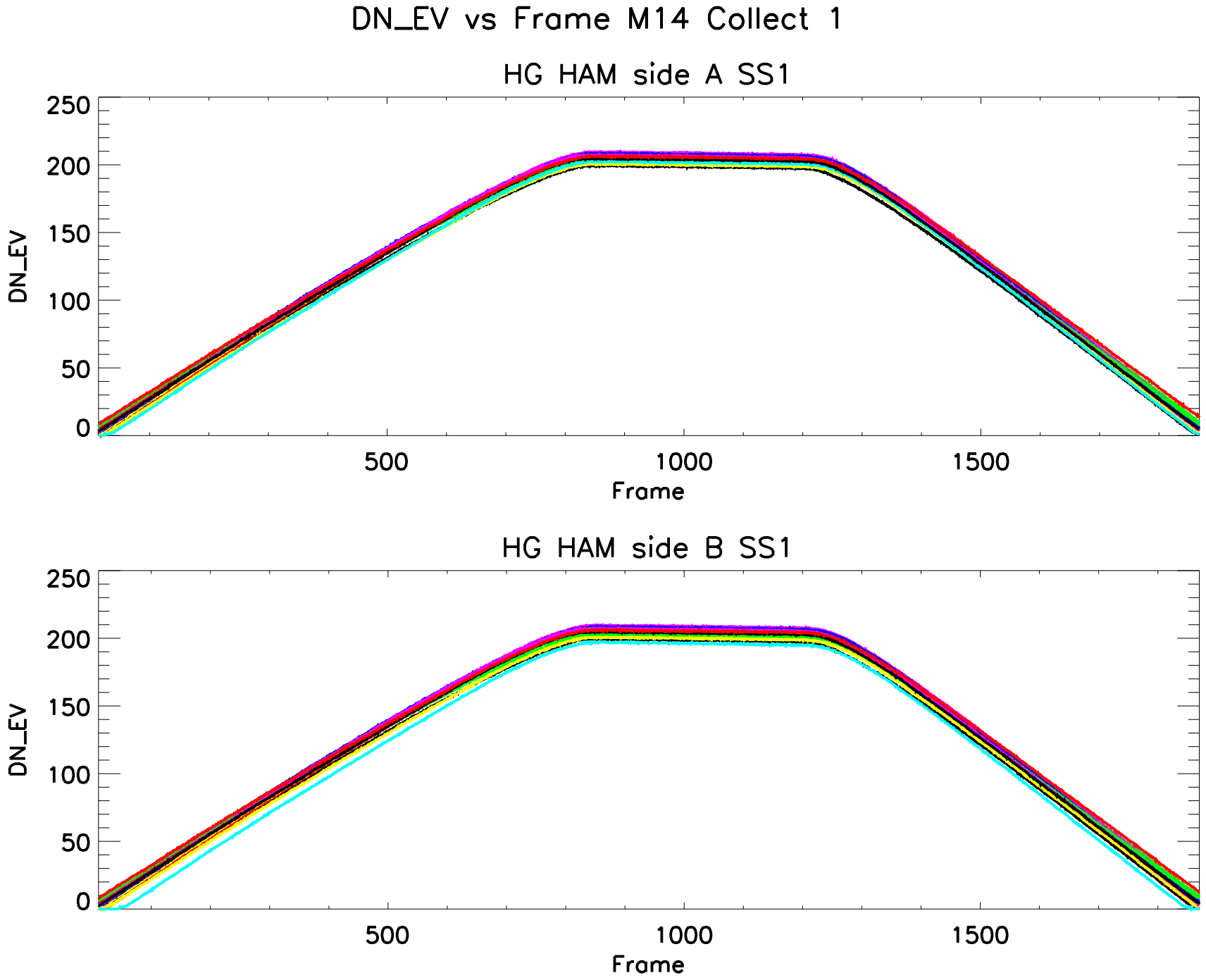

DN_EV vs Frame I4 Collect 1
HG HAM side B SS1
DN_EV
250
200
150
100
50
0
0
1000
2000
3000
Frame
HG HAM side B SS2
DN_EV
250
200
150
100
50
0
1000
2000
3000
Frame
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

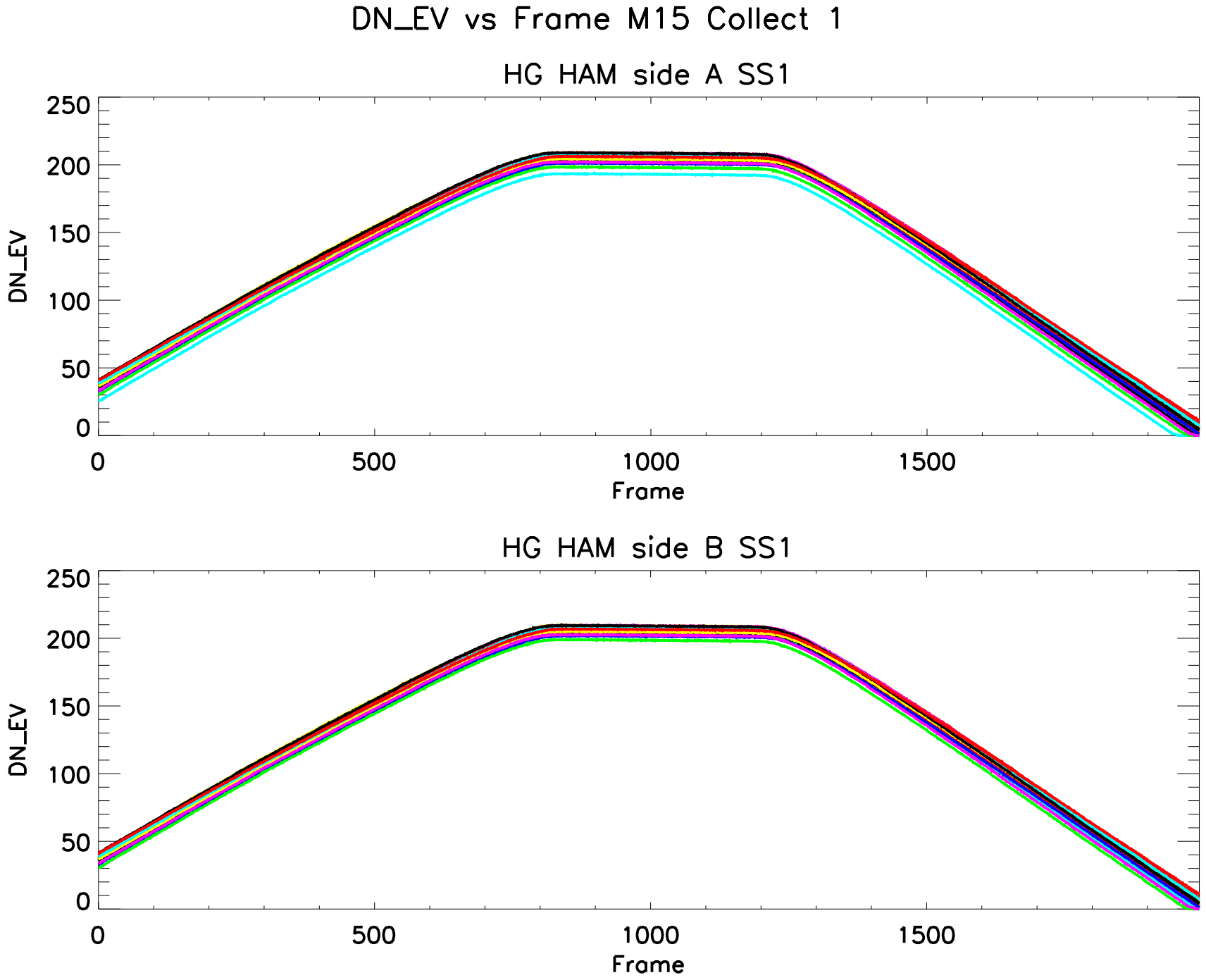

DN_EV vs Frame I5 Collect 1
HG HAM side A SS1
DN_EV
250
200
150
100
50
0
0
1000
2000
3000
Frame
HG HAM side A SS2
DN_EV
250
200
150
100
50
0
1000
2000
3000
Frame
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

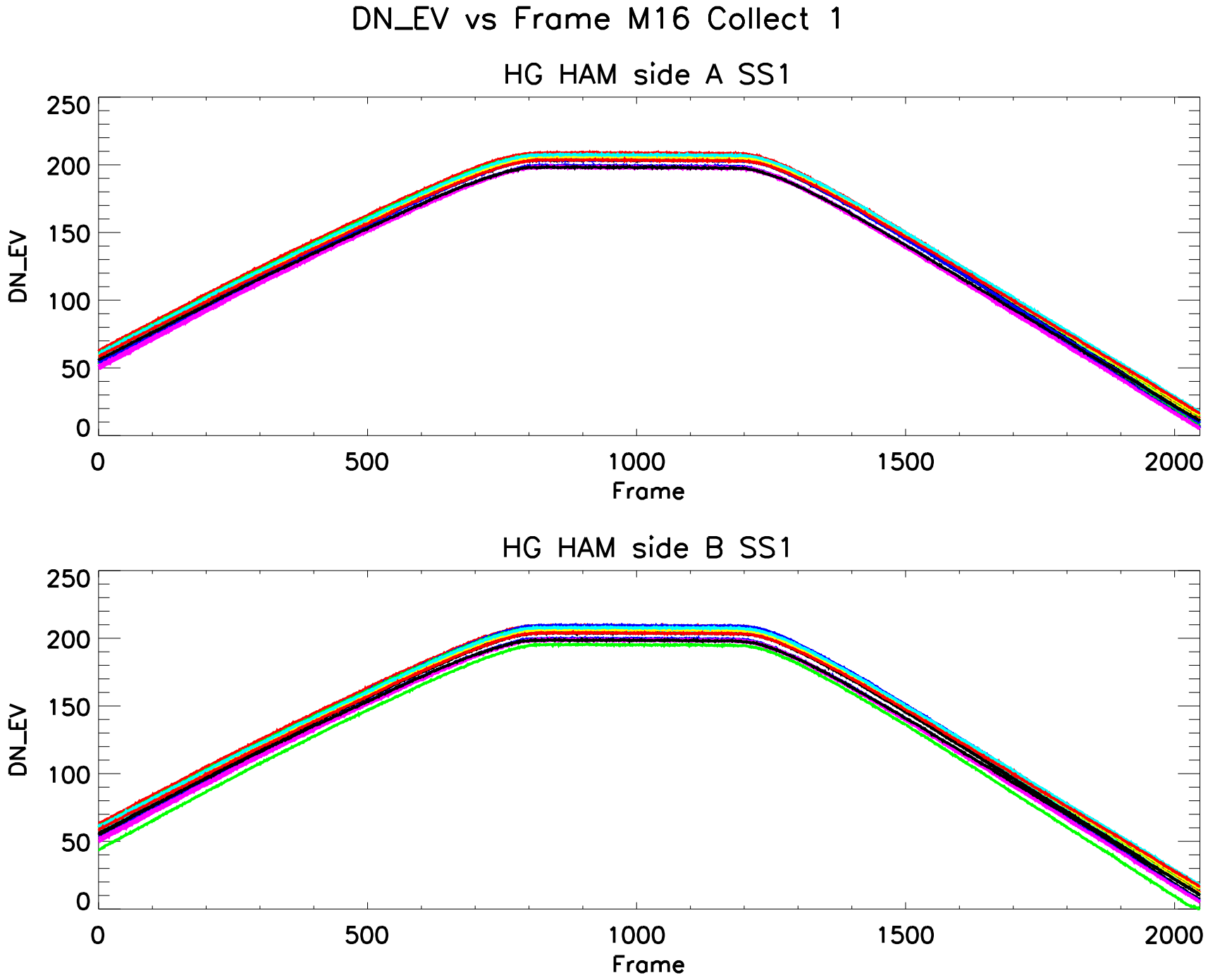

DN_EV vs Frame I5 Collect 1
HG HAM side B SS1
DN_EV
250
200
150
100
50
0
0
1000
2000
3000
Frame
HG HAM side B SS2
DN_EV
250
200
150
100
50
0
1000
2000
3000
Frame
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

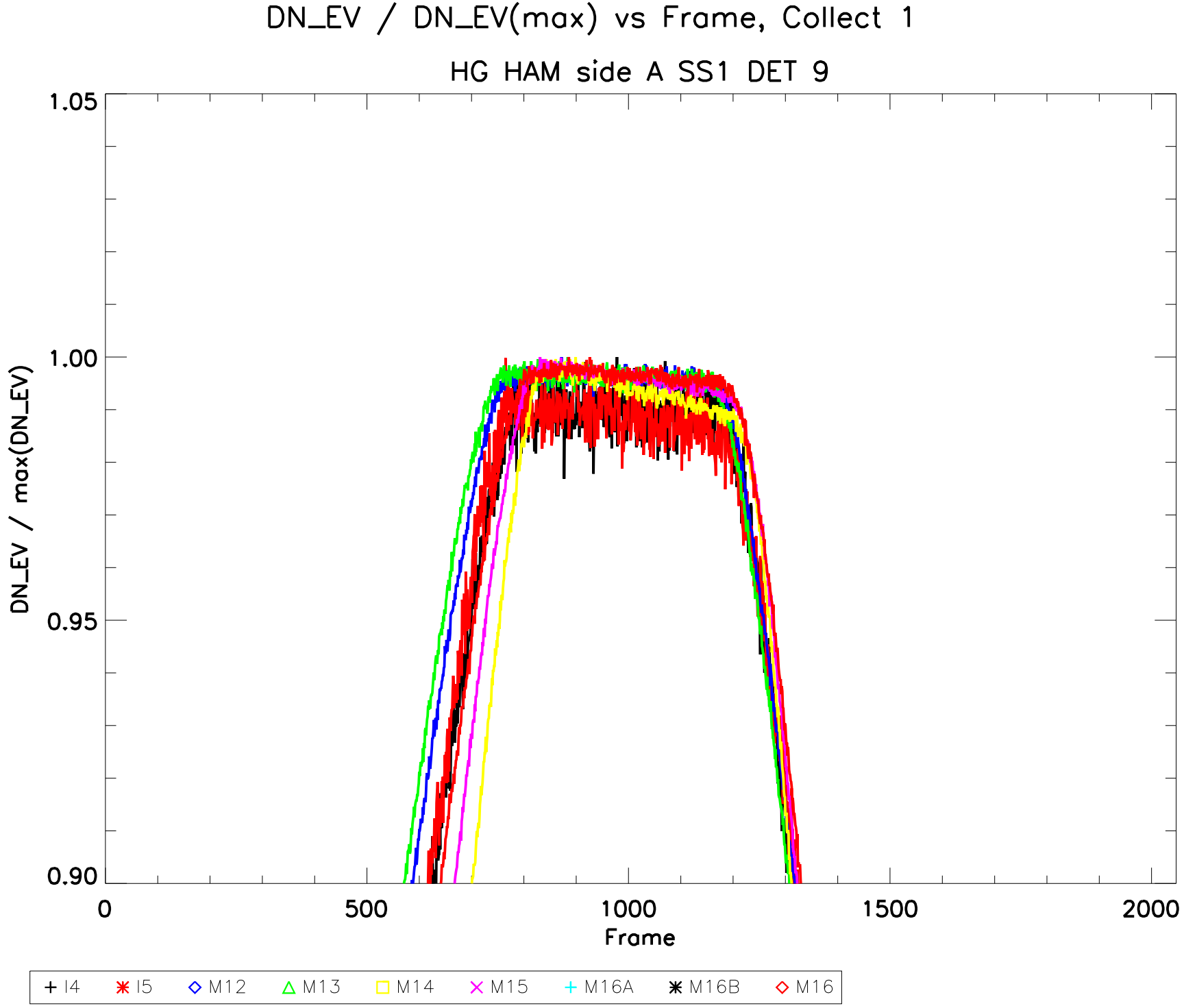

DN_EV vs Frame M12 Collect 1
HG HAM side A SS1
DN_EV
250
200
150
100
50
0
0
500
1000
1500
2000
Frame
HG HAM side B SS1
DN_EV
250
200
150
100
50
0
0
500
1000
1500
2000
Frame

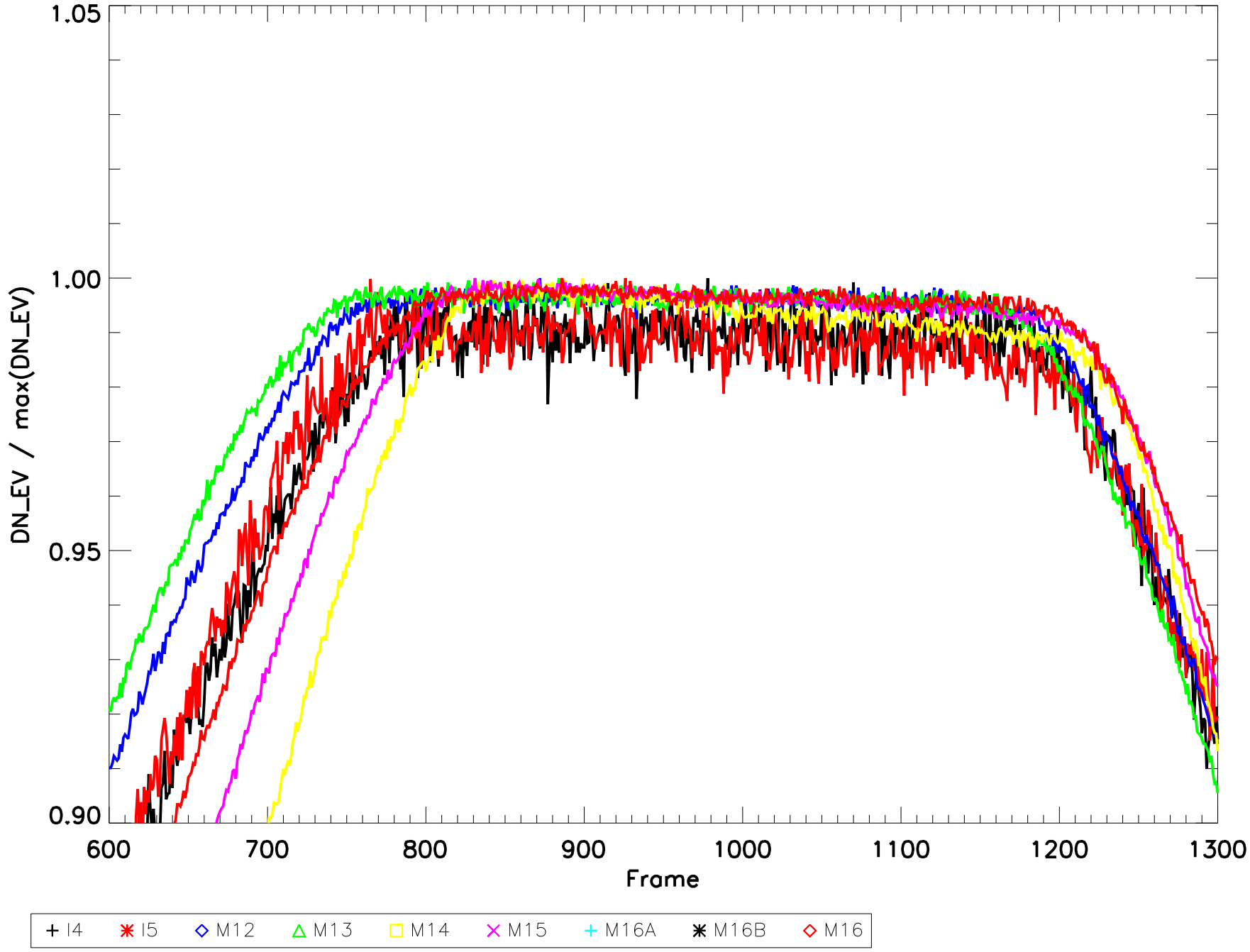

DN_EV vs Frame M13 Collect 1
HG HAM side A SS1
DN_EV
250
200
150
100
50
0
0
500
1000
1500
2000
Frame
HG HAM side B SS1
DN_EV
250
200
150
100
50
0
0
500
1000
1500
2000
Frame

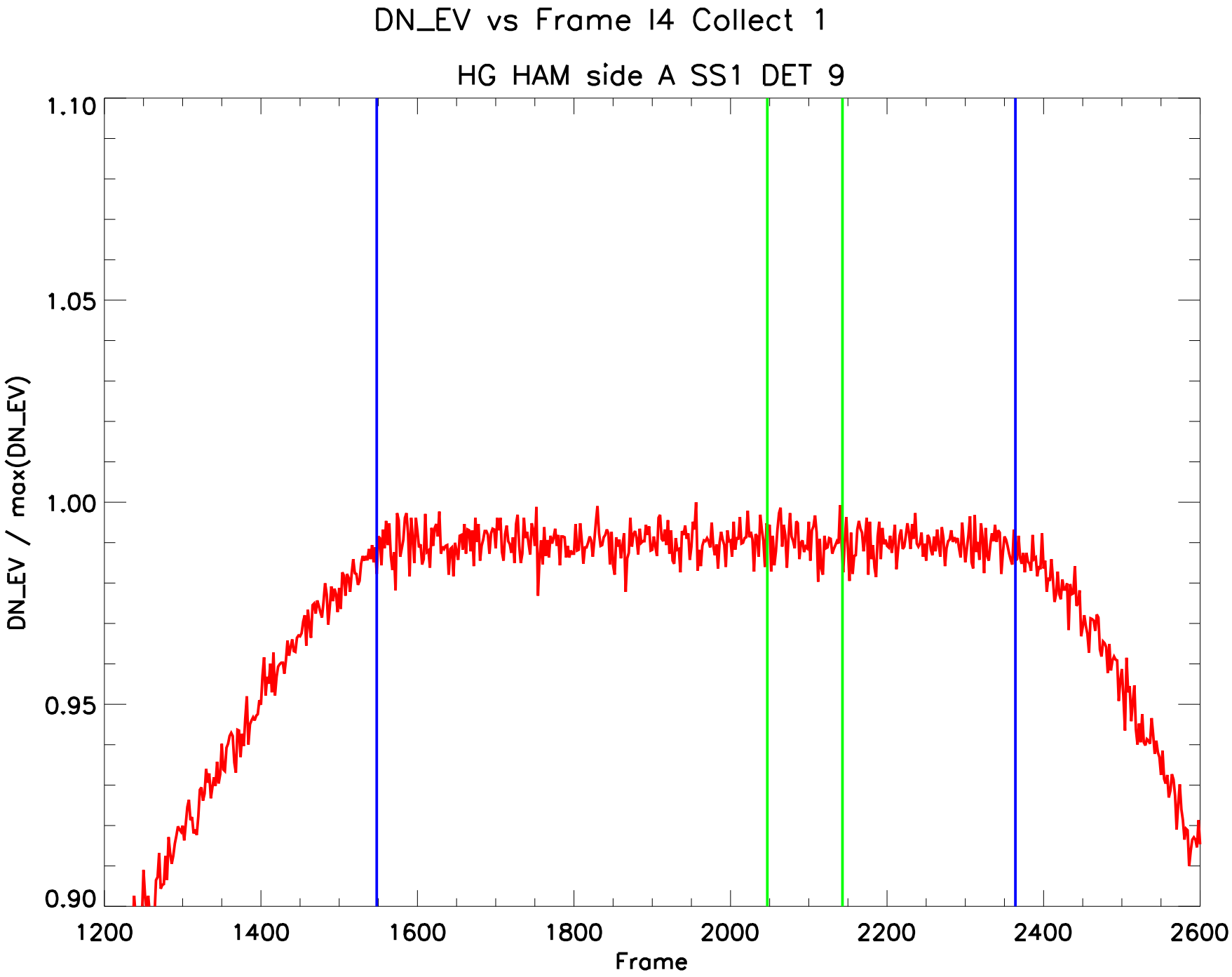

DN_EV vs Frame M14 Collect 1
HG HAM side A SS1
DN_EV
250
200
150
100
50
0
500
1000
1500
Frame
HG HAM side B SS1
DN_EV
250
200
150
100
50
0
500
1000
1500
Frame

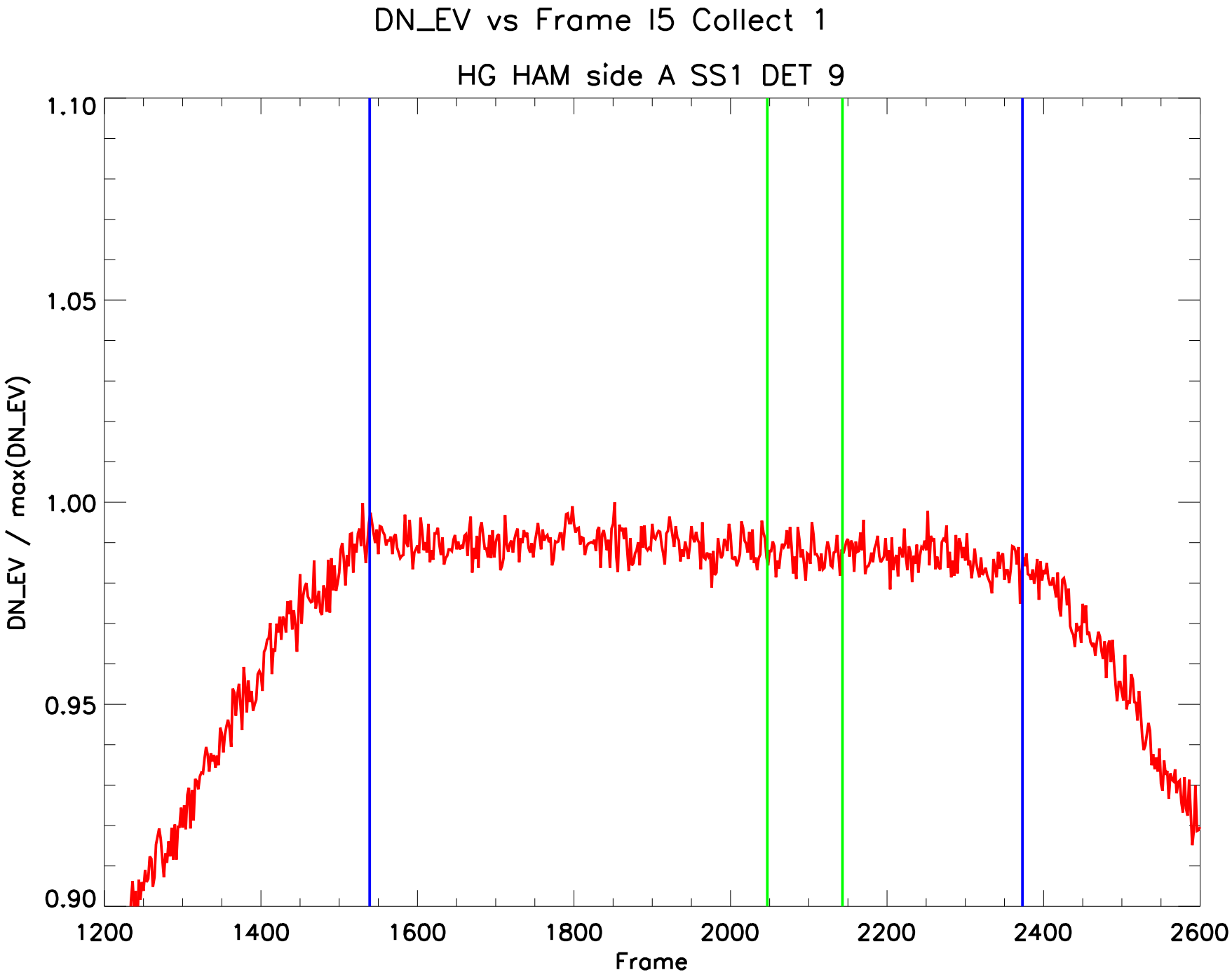

DN_EV vs Frame M15 Collect 1
HG HAM side A SS1
DN_EV
250
200
150
100
50
0
0
500
1000
1500
Frame
HG HAM side B SS1
DN_EV
250
200
150
100
50
0
0
500
1000
1500
Frame

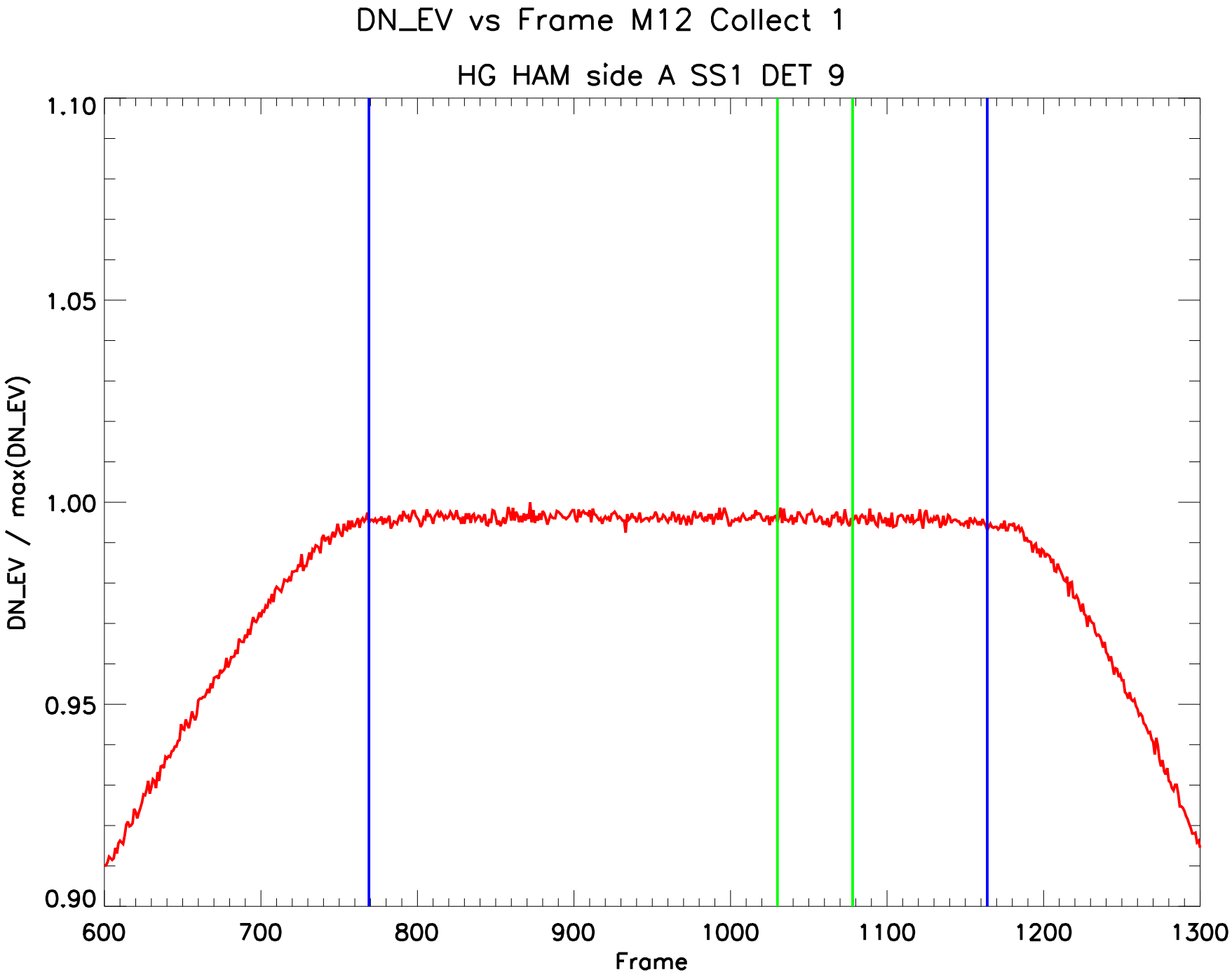

DN_EV vs Frame M16 Collect 1
HG HAM side A SS1
DN_EV
250
200
150
100
50
0
0
500
1000
1500
2000
Frame
HG HAM side B SS1
DN_EV
250
200
150
100
50
0
0
500
1000
1500
2000
Frame

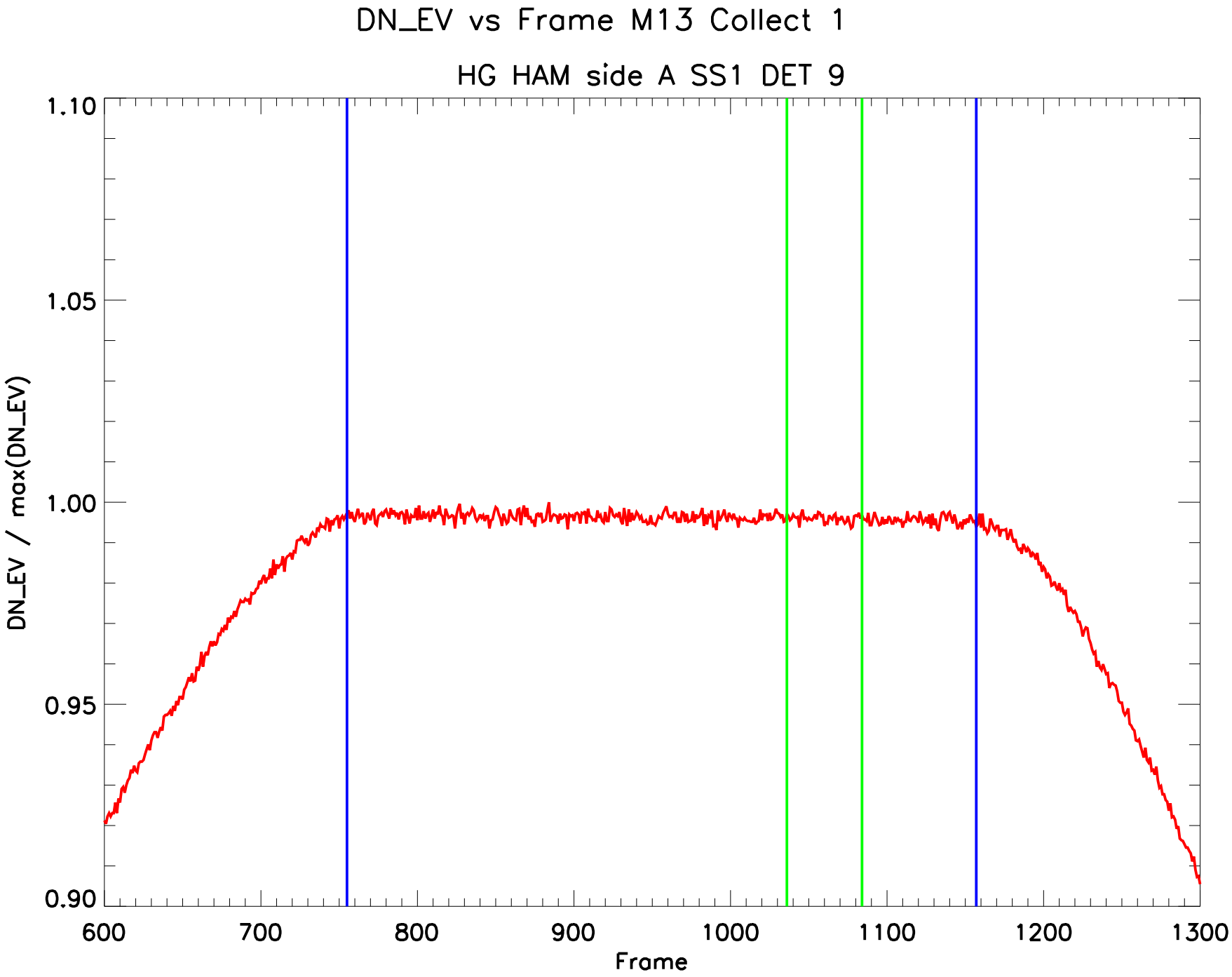

DN_EV / DN_EV(max) vs Frame, Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.05
1.00
0.95
0.90
0
500
1000
1500
2000
Frame
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

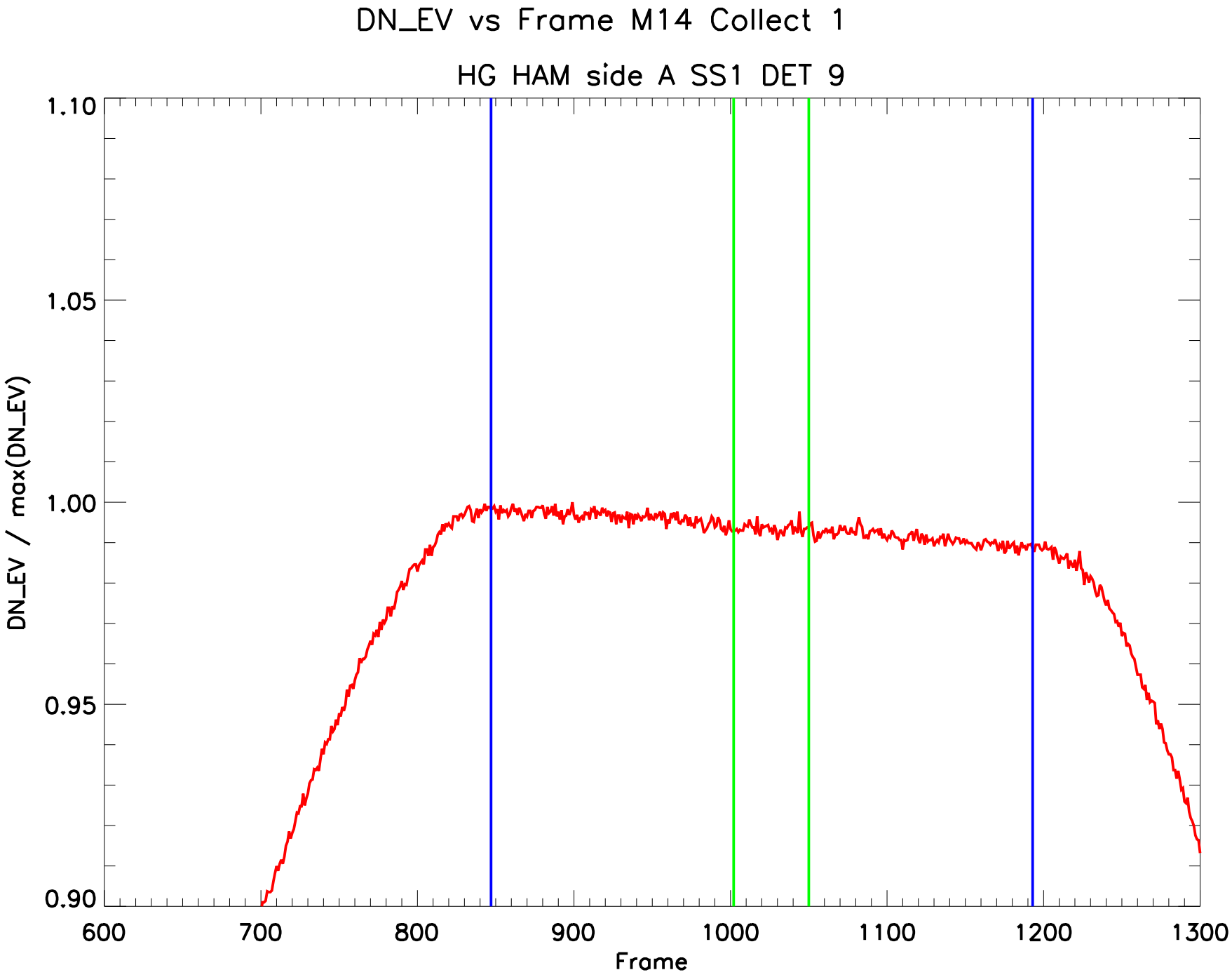

DN_EV / DN_EV(max) vs Frame, Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.05
1.00
0.95
0.90
600
700
800
900
1000
1100
1200
1300
Frame
I4
I5
M12
M13
M14
M15
M16A
M16B
M16

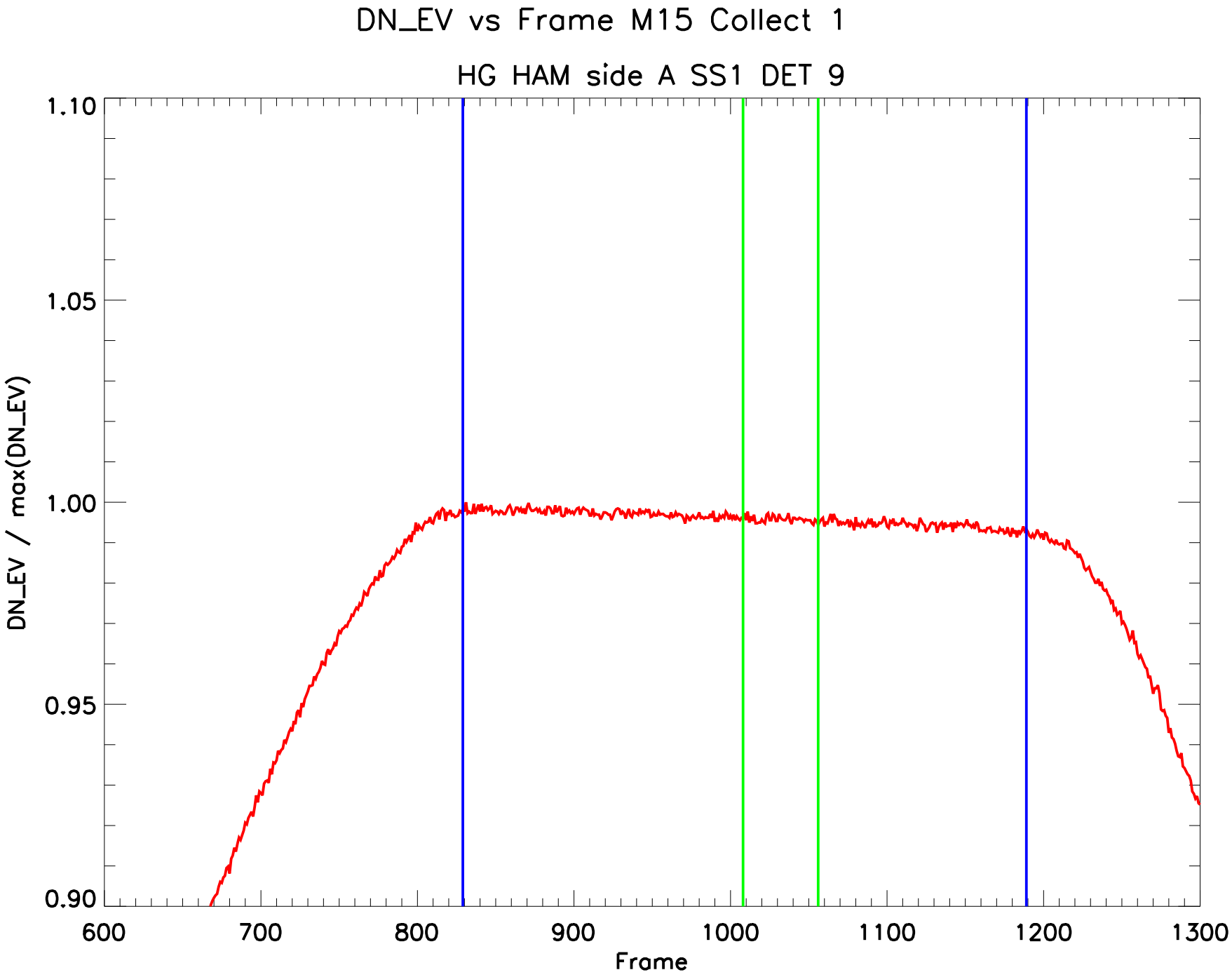

DN_EV vs Frame I4 Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.10
1.05
1.00
0.95
0.90
1200
1400
1600
1800
2000
2200
2400
2600
Frame

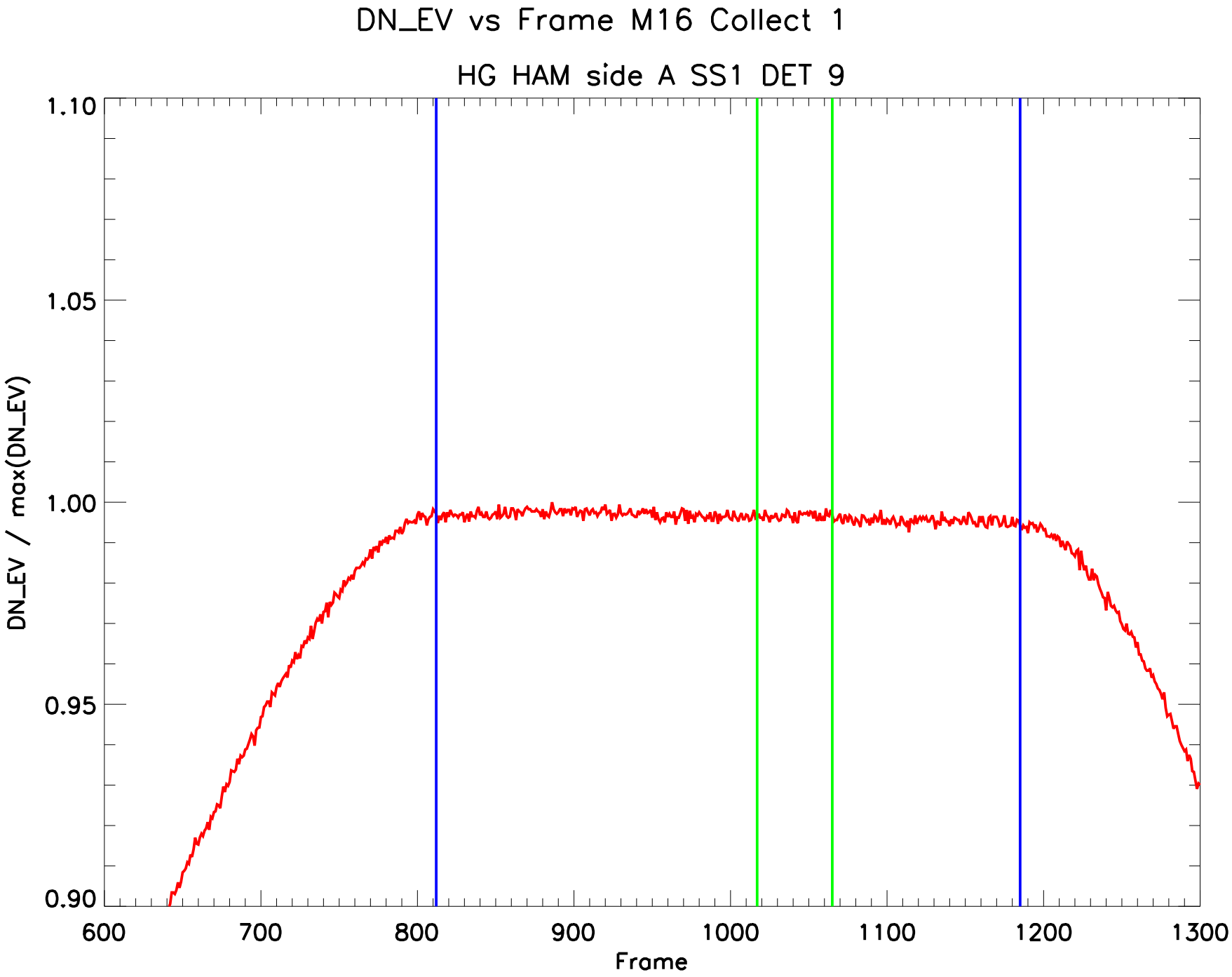

DN_EV vs Frame I5 Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.10
1.05
1.00
0.95
0.90
1200
1400
1600
1800
2000
2200
2400
2600
Frame


DN_EV vs Frame M12 Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.10
1.05
1.00
0.95
0.90
600
700
800
900
1000
1100
1200
1300
Frame


DN_EV vs Frame M13 Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.10
1.05
1.00
0.95
0.90
600
700
800
900
1000
1100
1200
1300
Frame


DN_EV vs Frame M14 Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.10
1.05
1.00
0.95
0.90
600
700
800
900
1000
1100
1200
1300
Frame


DN_EV vs Frame M15 Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.10
1.05
1.00
0.95
0.90
600
700
800
900
1000
1100
1200
1300
Frame


DN_EV vs Frame M16 Collect 1
HG HAM side A SS1 DET 9
DN_EV / max(DN_EV)
1.10
1.05
1.00
0.95
0.90
600
700
800
900
1000
1100
1200
1300
Frame