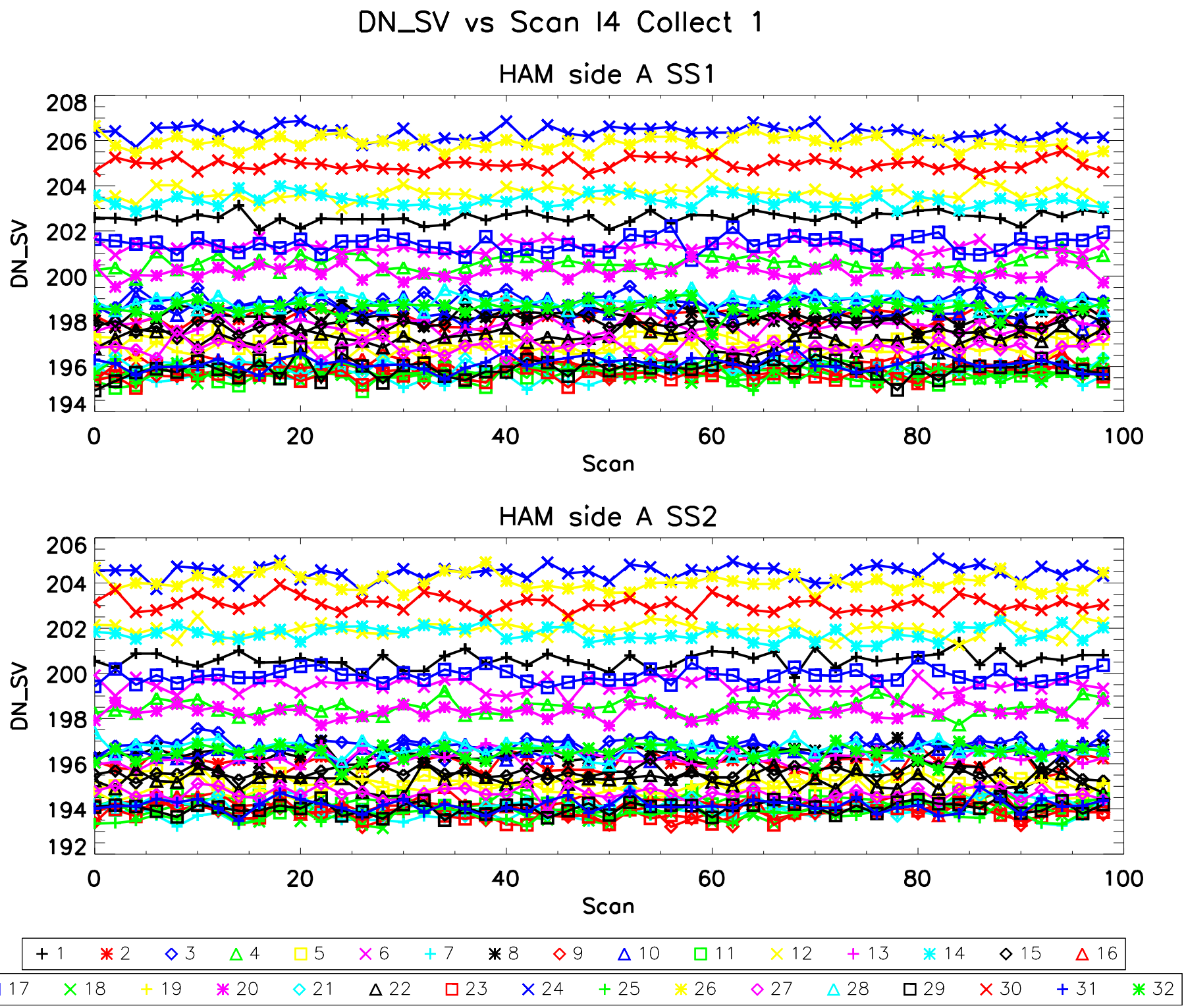
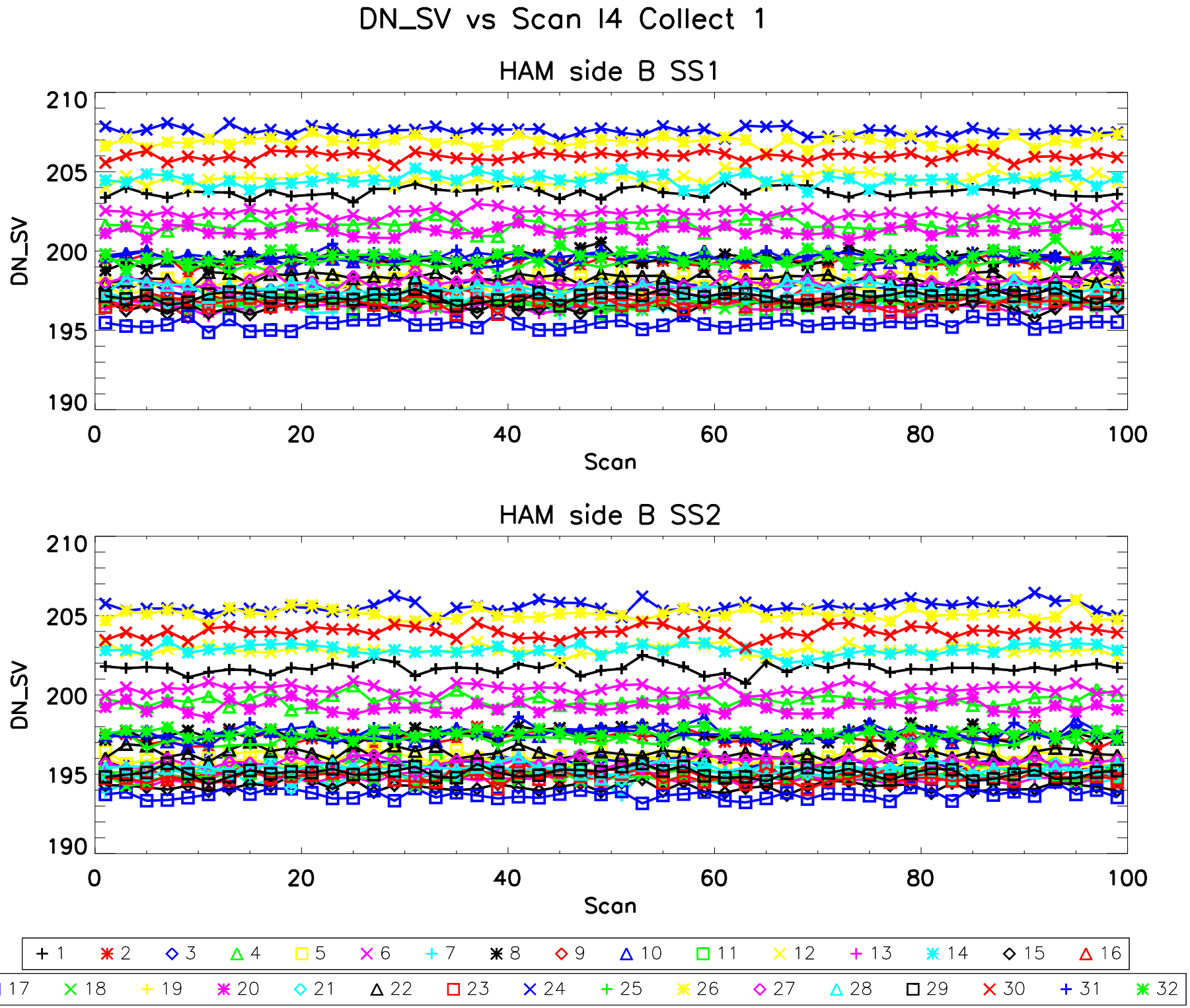
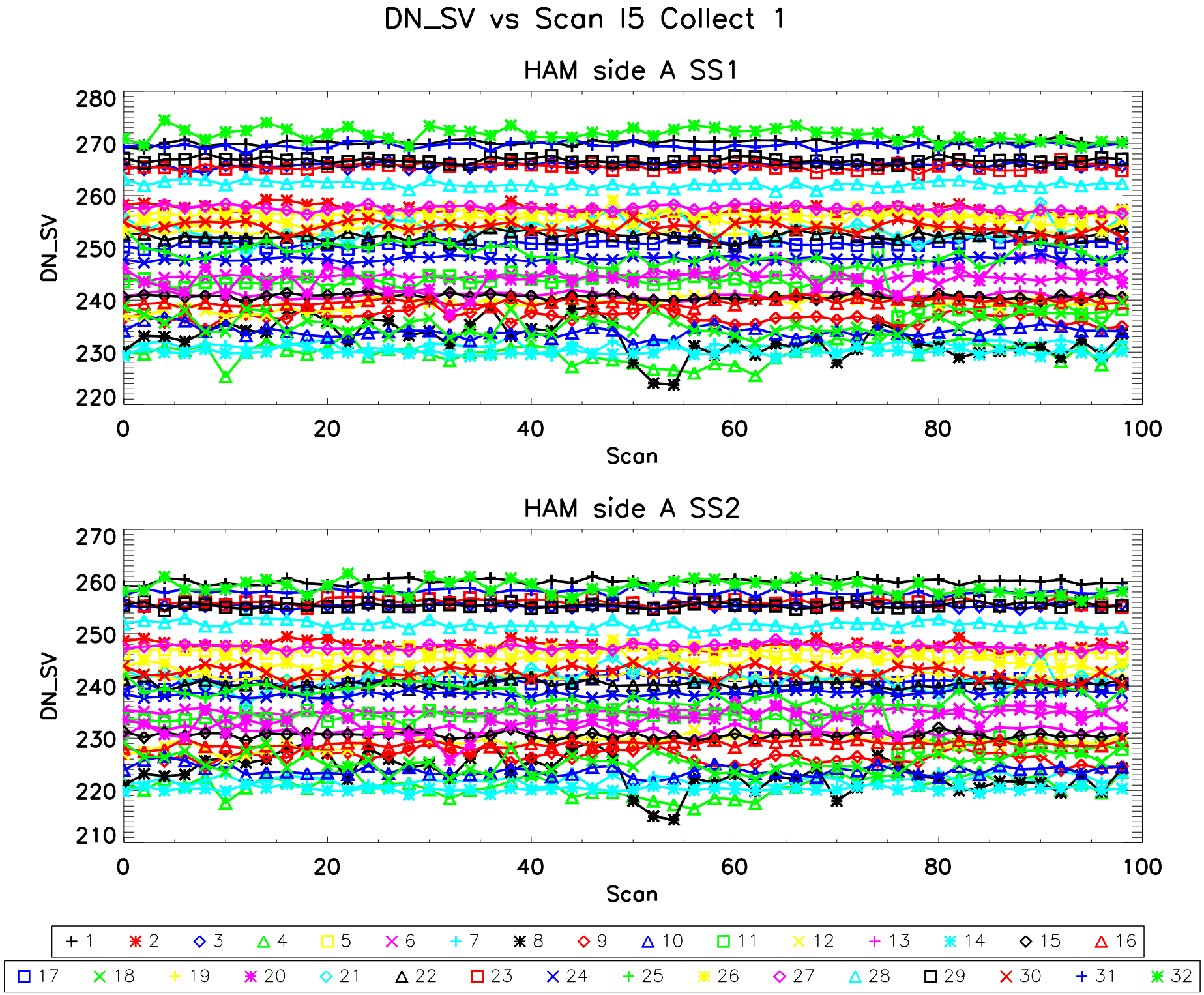
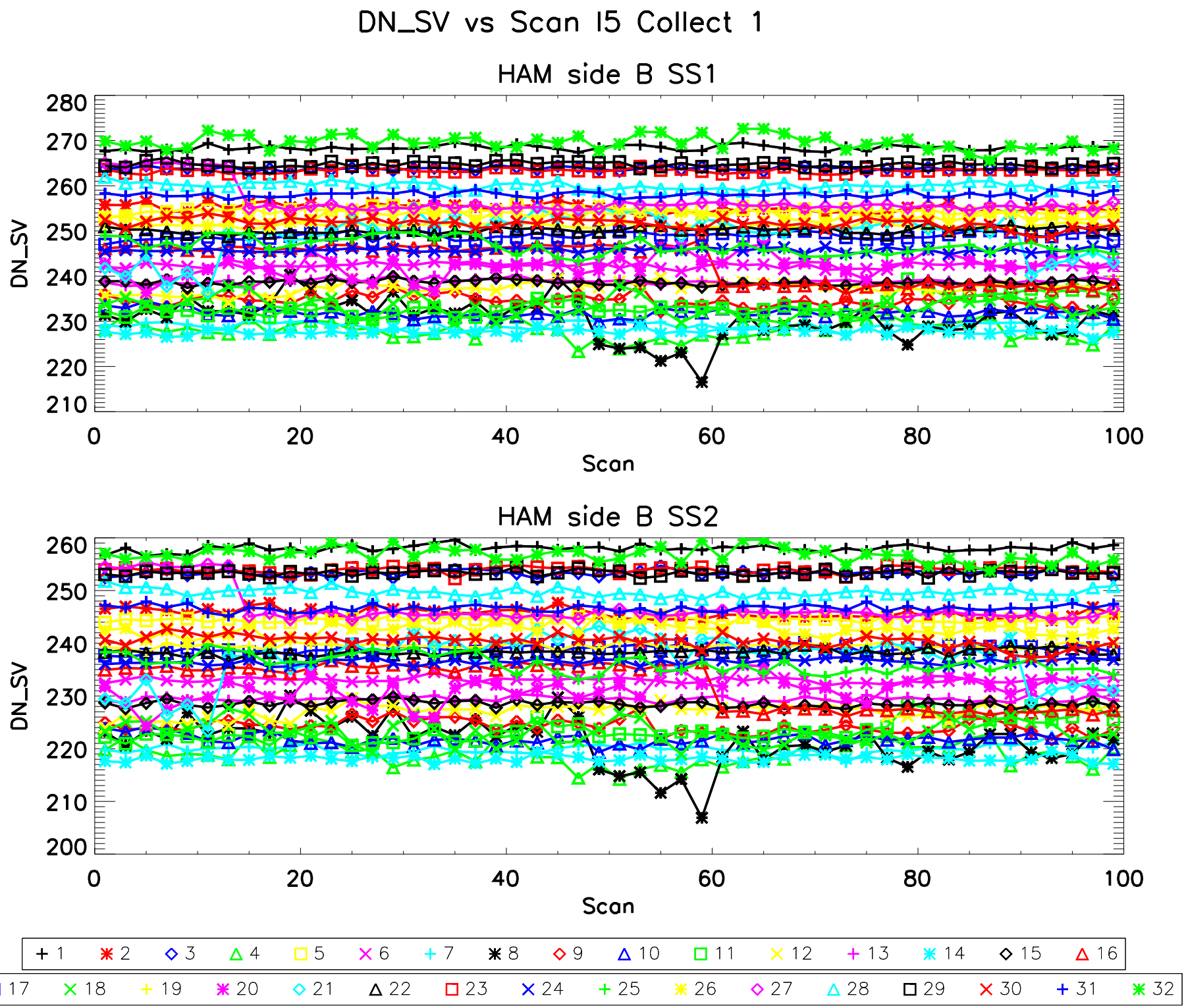
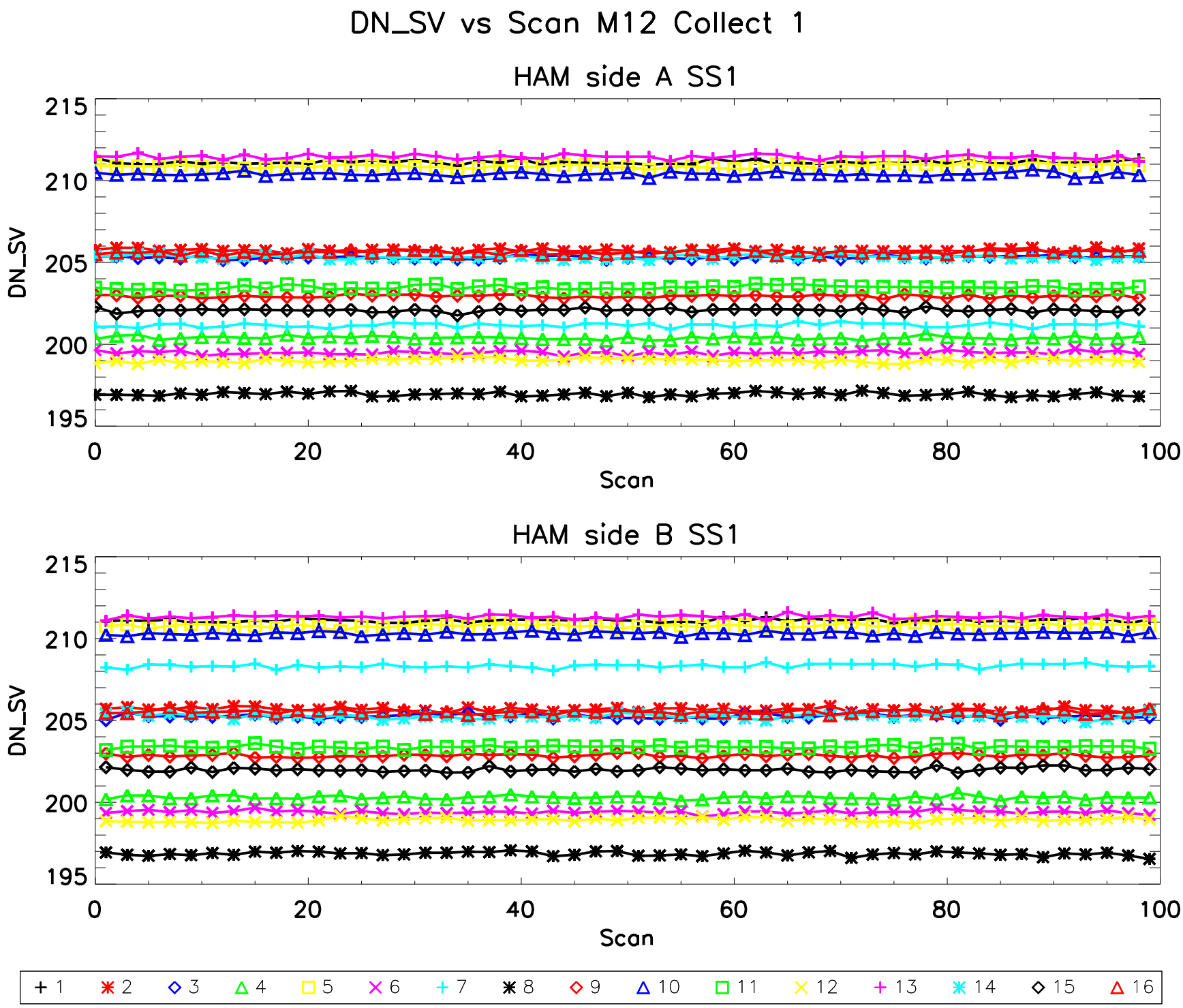

DN_SV vs Scan I4 Collect 1
HAM side A SS1
DN_SV
208
206
204
202
200
198
196
194
0
20
40
60
80
100
Scan
HAM side A SS2
DN_SV
206
204
202
200
198
196
194
192
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I4 Collect 1
HAM side B SS1
DN_SV
210
205
200
195
190
0
20
40
60
80
100
Scan
HAM side B SS2
DN_SV
210
205
200
195
190
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I5 Collect 1
HAM side A SS1
DN_SV
280
270
260
250
240
230
220
0
20
40
60
80
100
Scan
HAM side A SS2
DN_SV
270
260
250
240
230
220
210
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I5 Collect 1
HAM side B SS1
DN_SV
280
270
260
250
240
230
220
210
0
20
40
60
80
100
Scan
HAM side B SS2
DN_SV
260
250
240
230
220
210
200
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan M12 Collect 1
HAM side A SS1
DN_SV
215
210
205
200
195
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
215
210
205
200
195
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
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13
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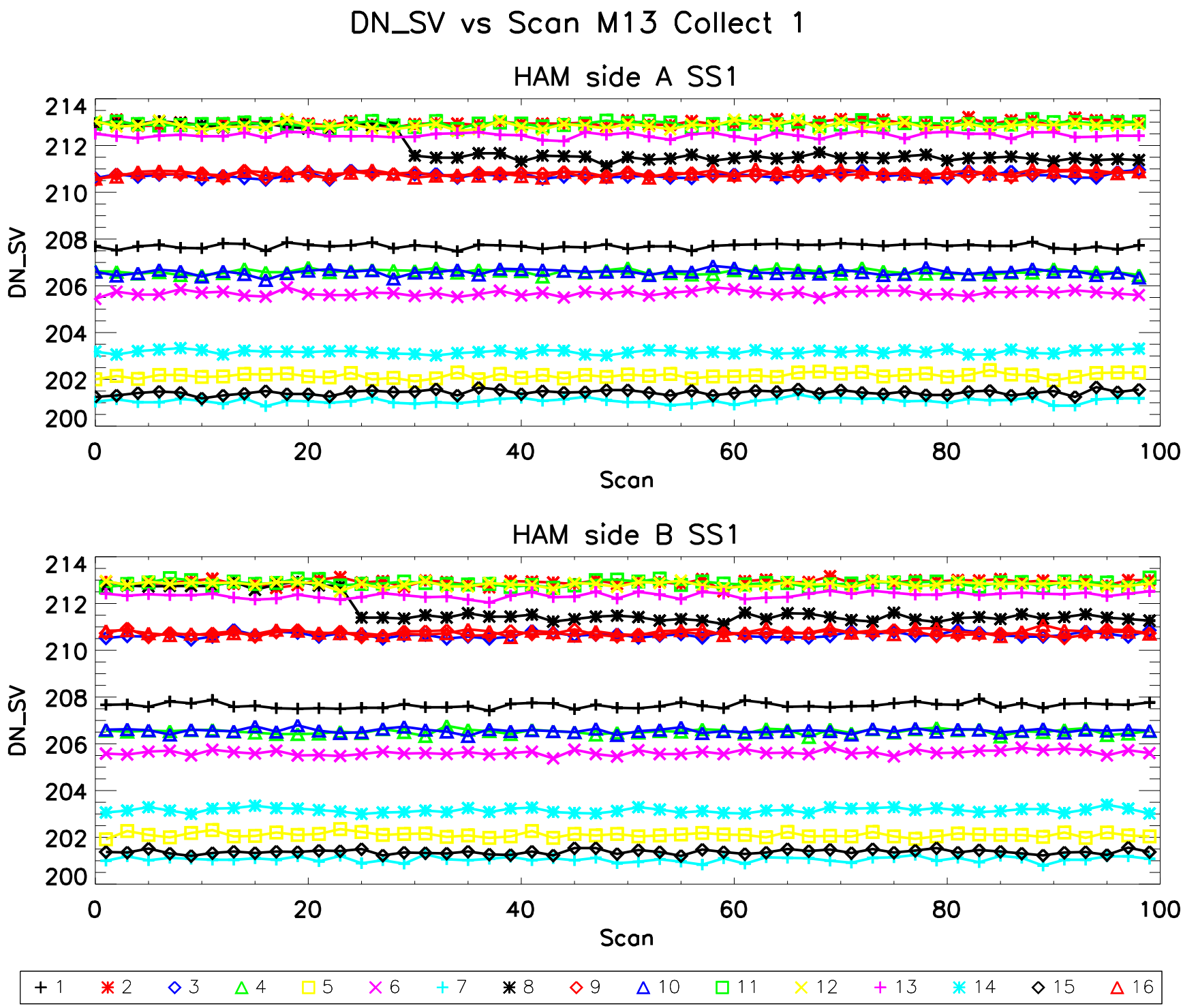
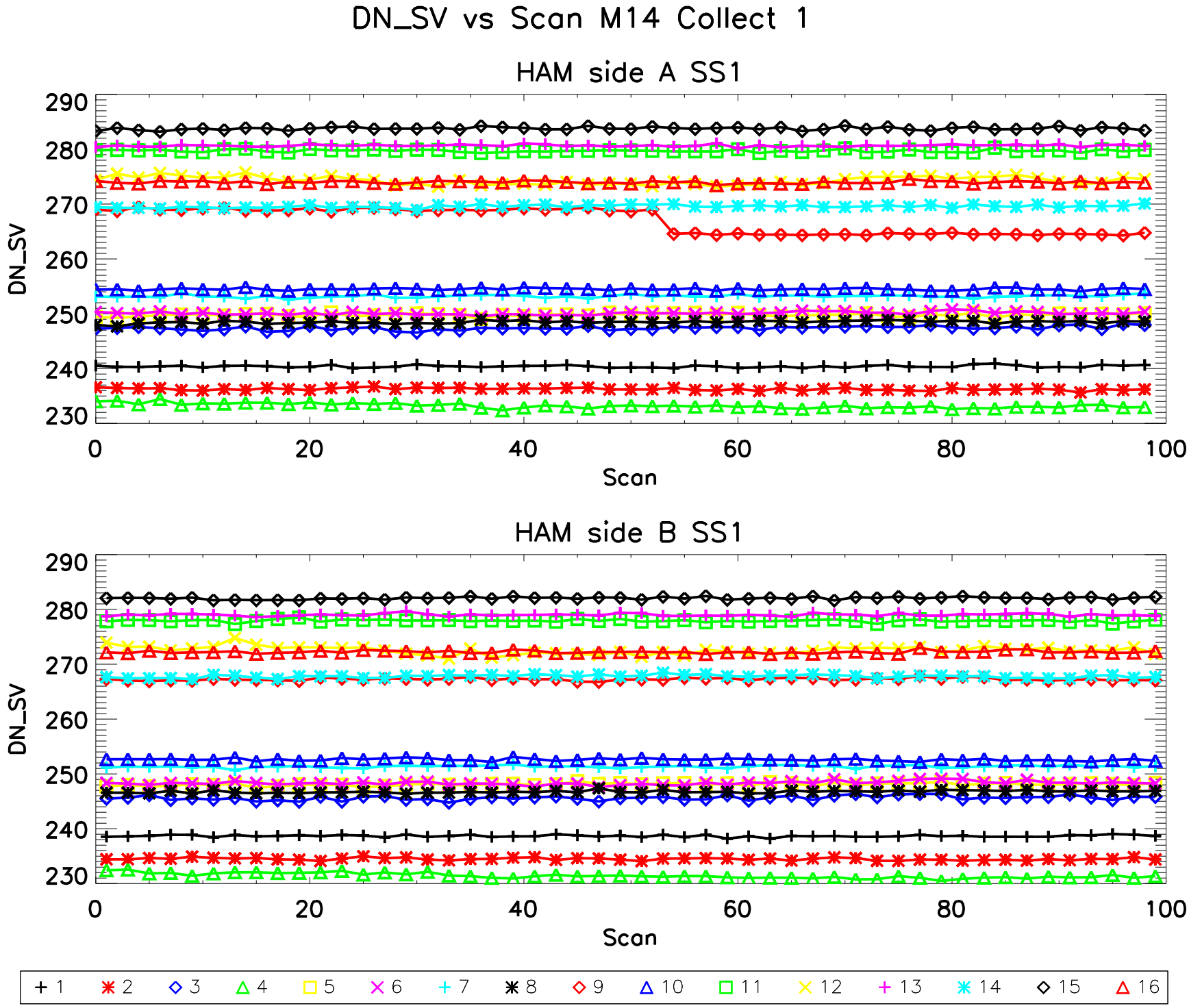
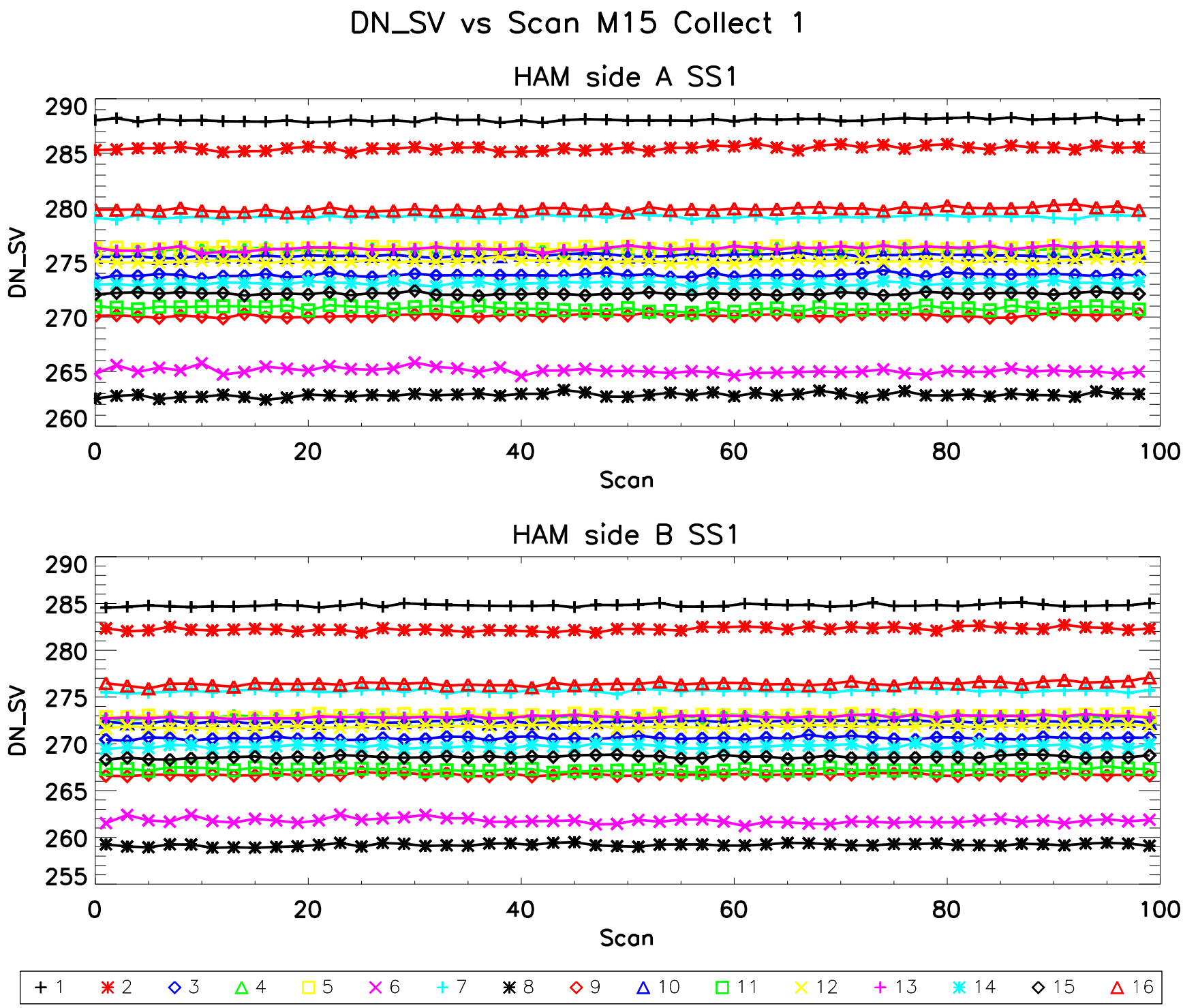
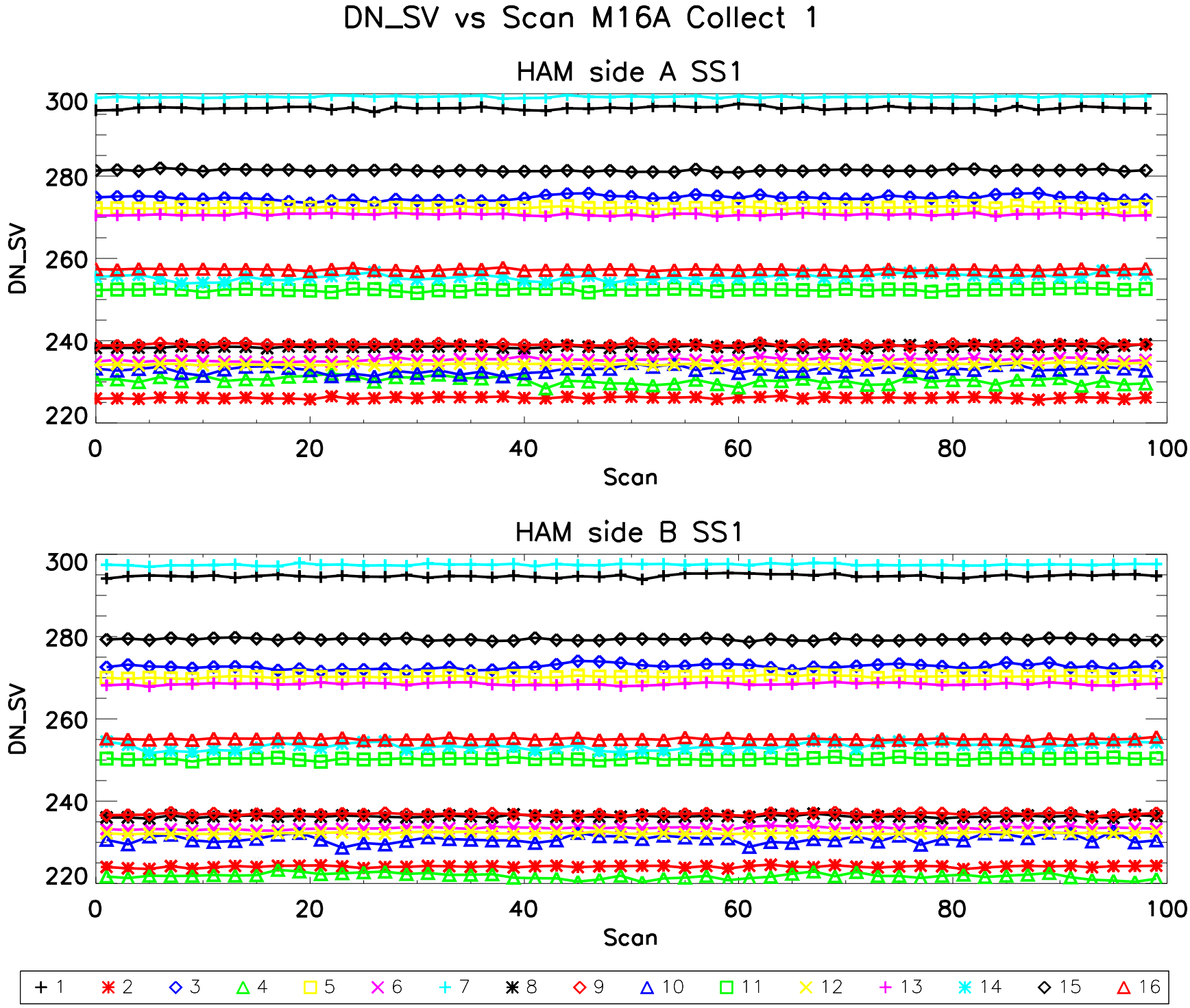
15
16


DN_SV vs Scan M13 Collect 1
HAM side A SS1
DN_SV
214
212
210
208
206
204
202
200
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
214
212
210
208
206
204
202
200
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


DN_SV vs Scan M14 Collect 1
HAM side A SS1
DN_SV
290
280
270
260
250
240
230
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
290
280
270
260
250
240
230
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


DN_SV vs Scan M15 Collect 1
HAM side A SS1
DN_SV
290
285
280
275
270
265
260
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
290
285
280
275
270
265
260
255
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


DN_SV vs Scan M16A Collect 1
HAM side A SS1
DN_SV
300
280
260
240
220
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
300
280
260
240
220
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
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13
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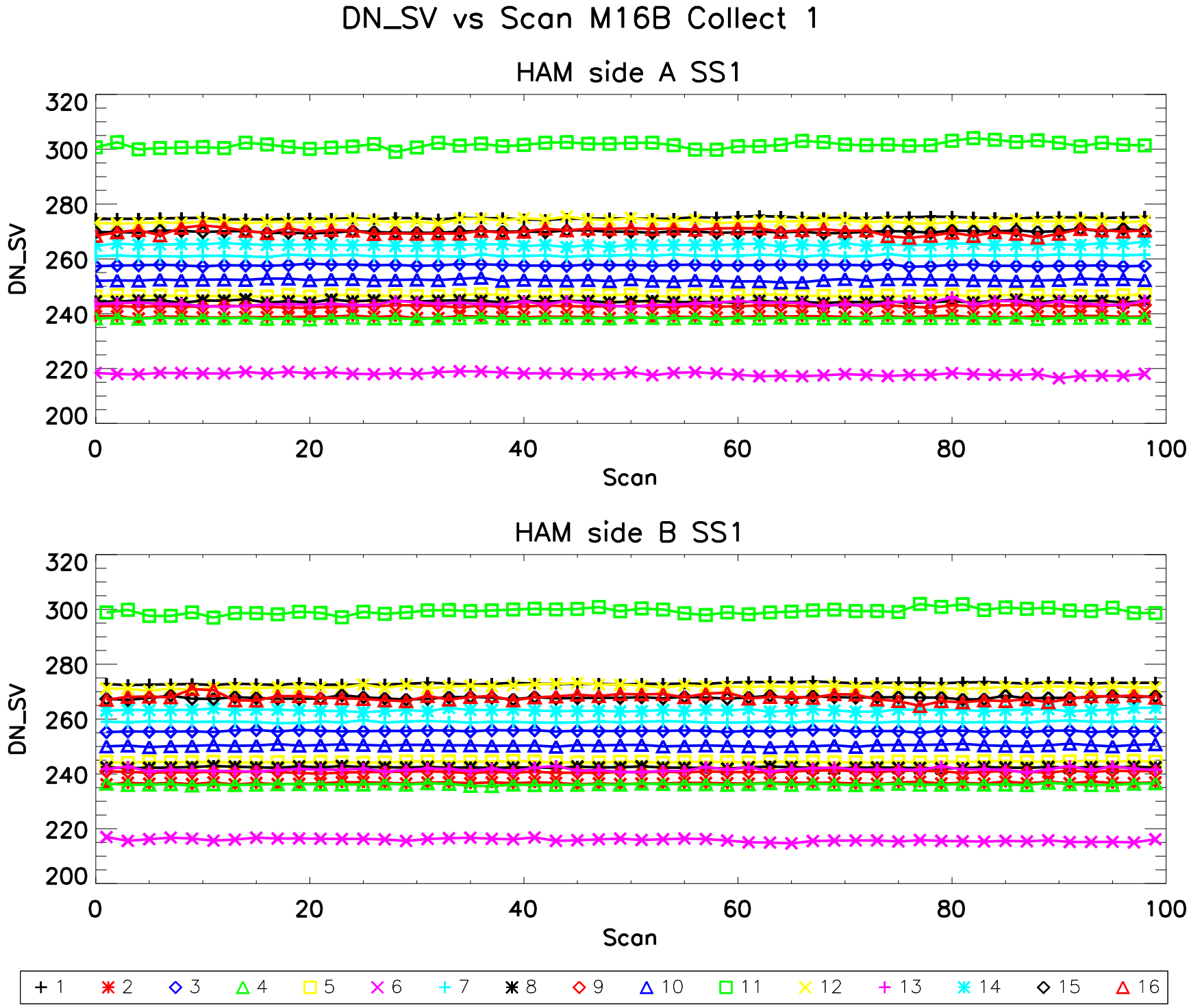
15
16


DN_SV vs Scan M16B Collect 1
HAM side A SS1
DN_SV
320
300
280
260
240
220
200
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
320
300
280
260
240
220
200
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
10
11
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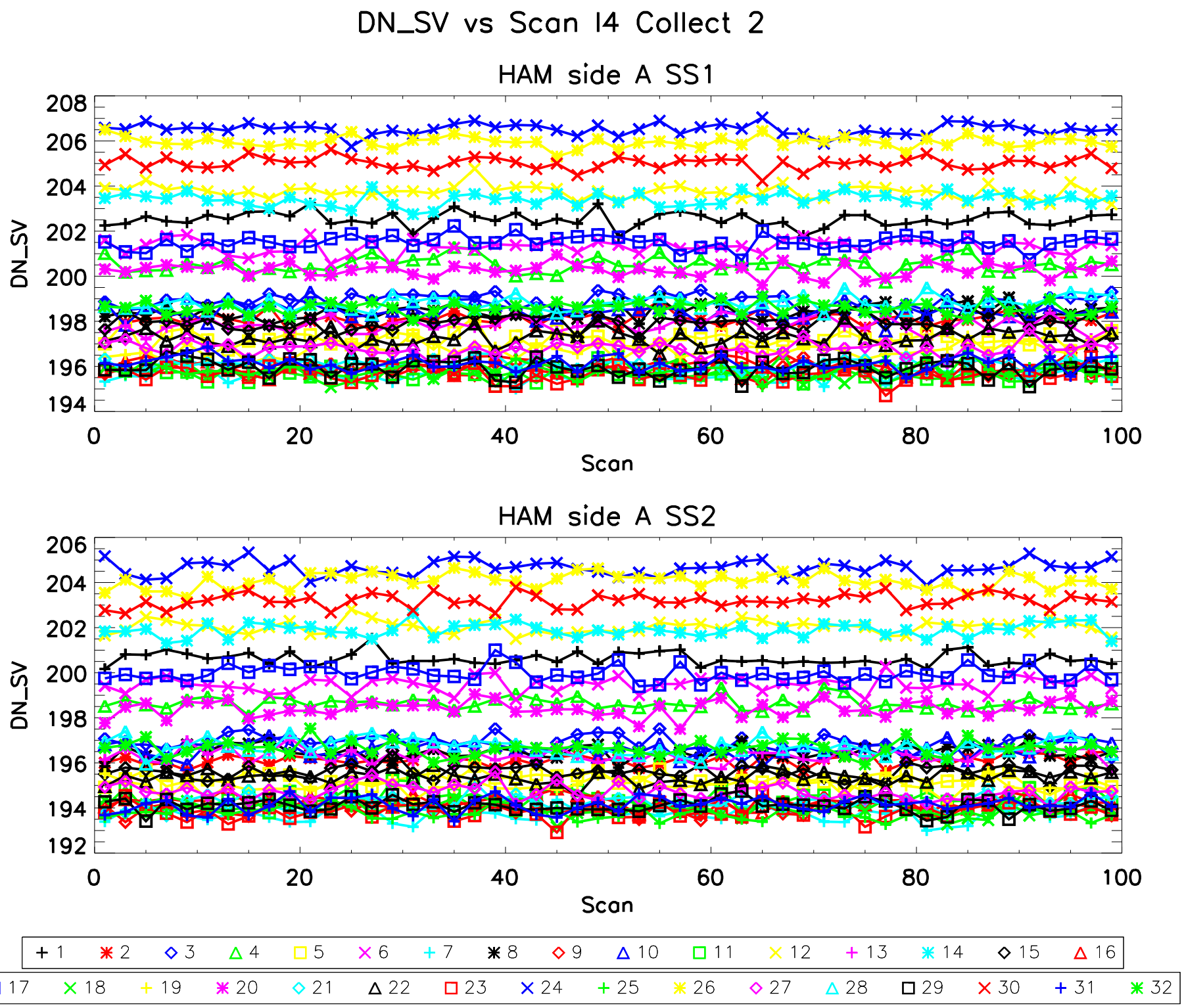
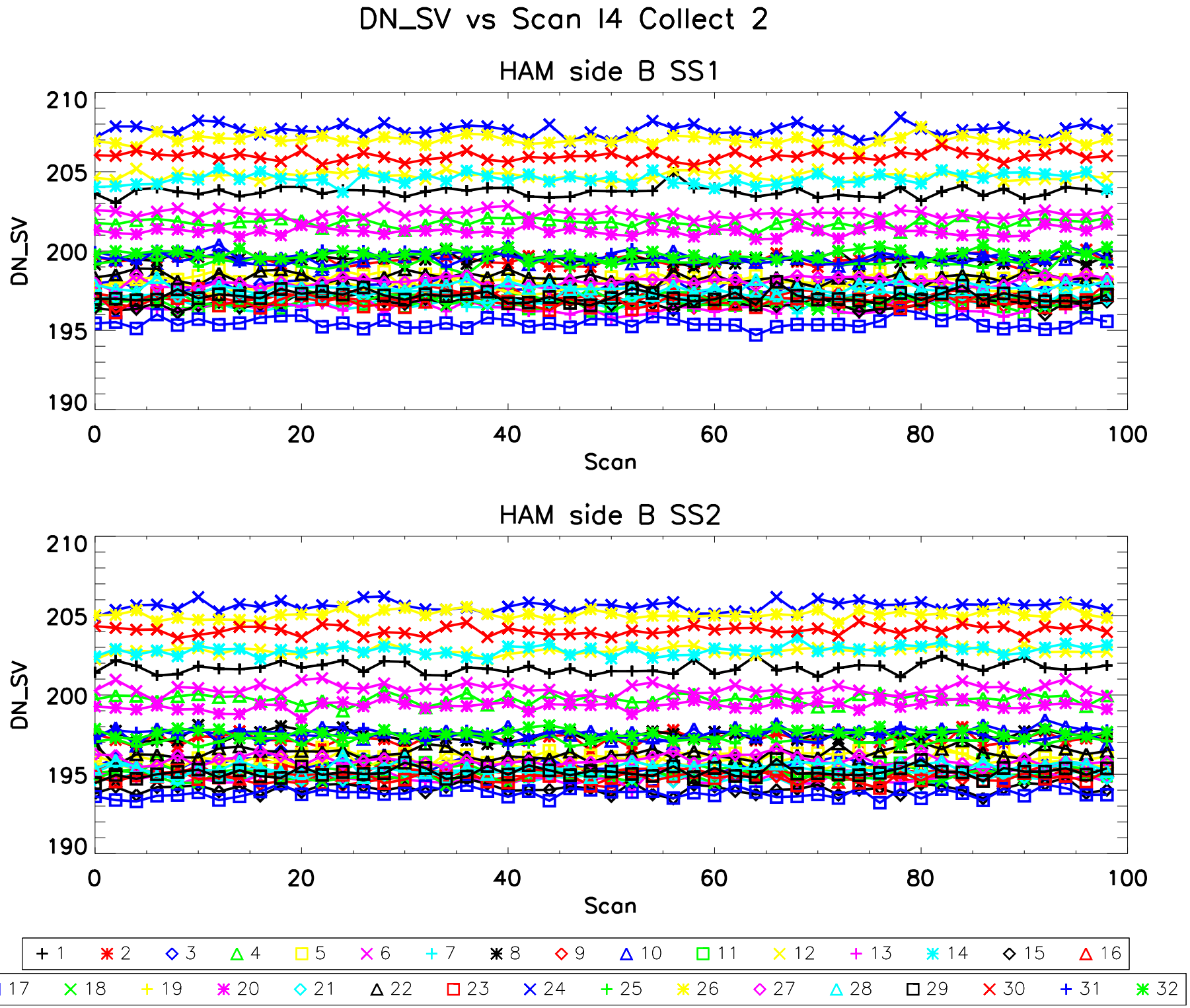
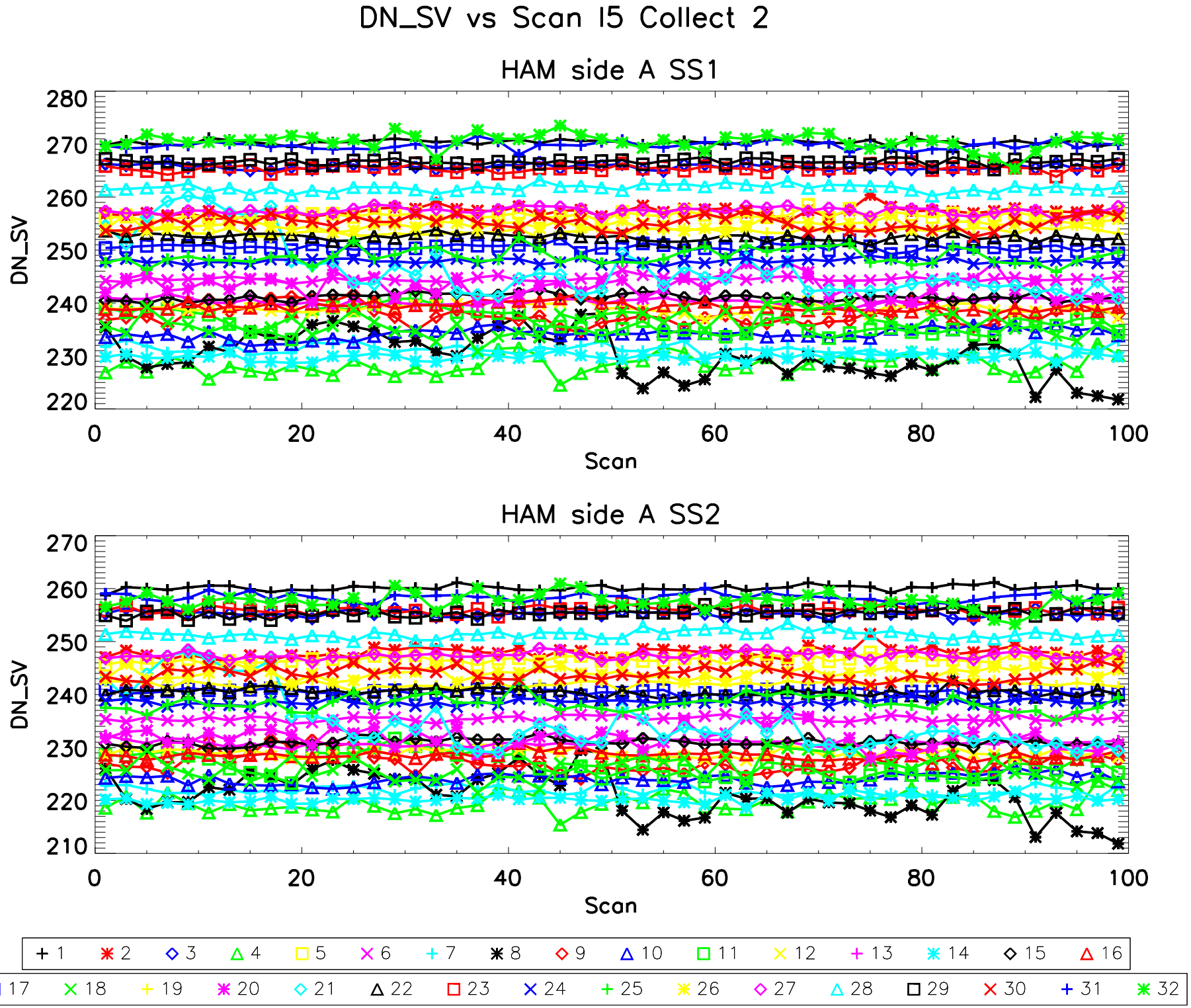
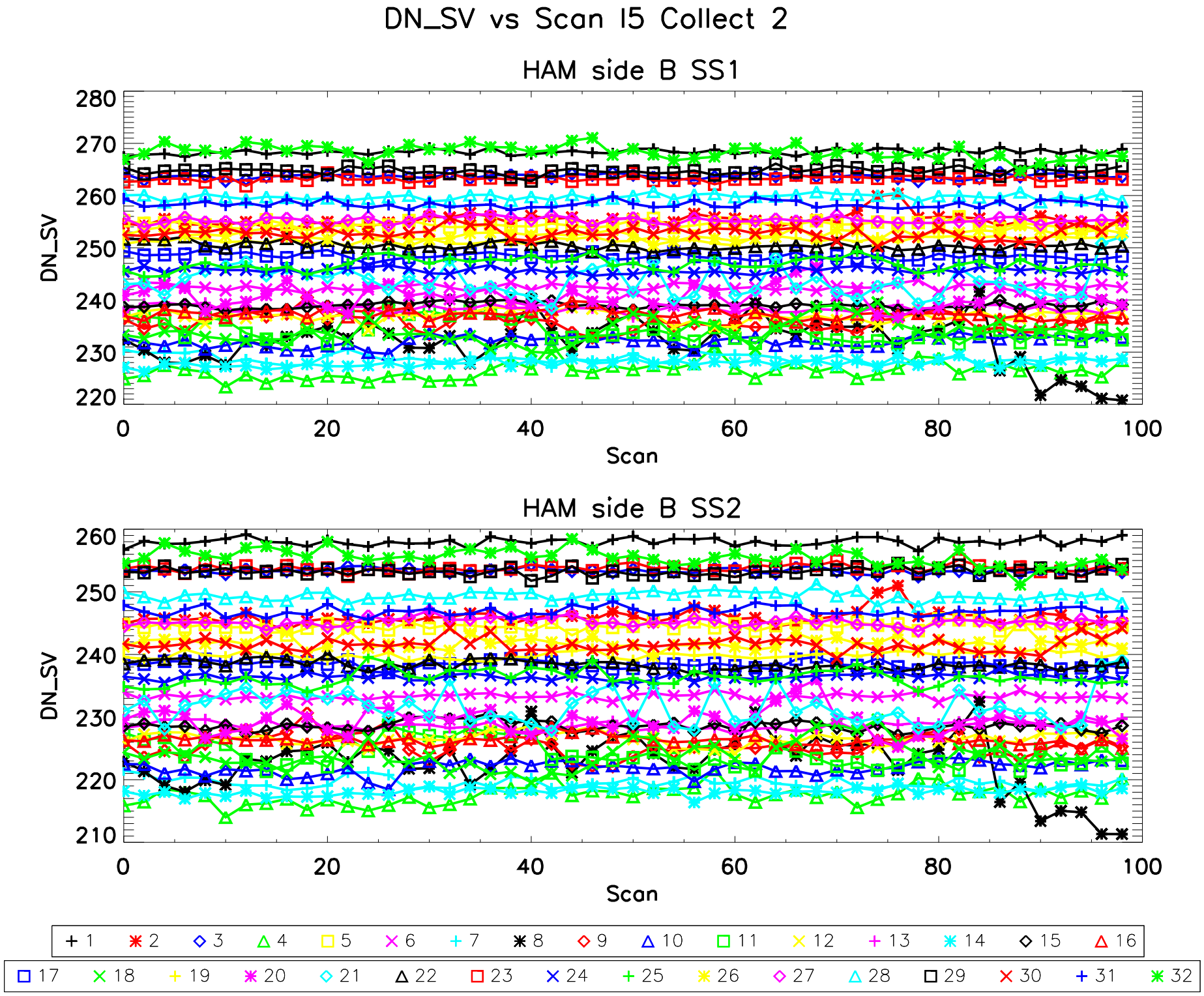
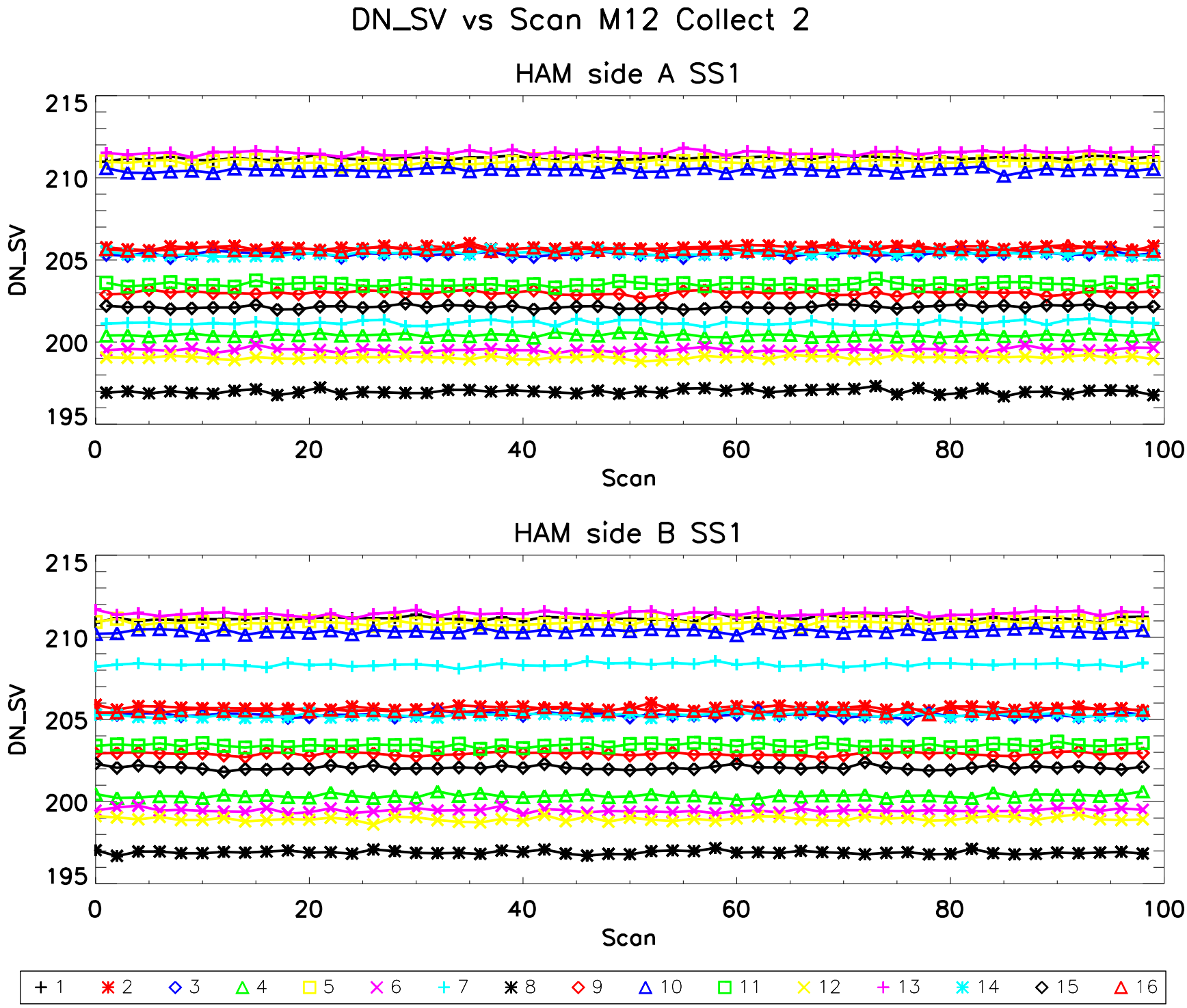
13
14
15
16


DN_SV vs Scan I4 Collect 2
HAM side A SS1
DN_SV
208
206
204
202
200
198
196
194
0
20
40
60
80
100
Scan
HAM side A SS2
DN_SV
206
204
202
200
198
196
194
192
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I4 Collect 2
HAM side B SS1
DN_SV
210
205
200
195
190
0
20
40
60
80
100
Scan
HAM side B SS2
DN_SV
210
205
200
195
190
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I5 Collect 2
HAM side A SS1
DN_SV
280
270
260
250
240
230
220
0
20
40
60
80
100
Scan
HAM side A SS2
DN_SV
270
260
250
240
230
220
210
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I5 Collect 2
HAM side B SS1
DN_SV
280
270
260
250
240
230
220
0
20
40
60
80
100
Scan
HAM side B SS2
DN_SV
260
250
240
230
220
210
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan M12 Collect 2
HAM side A SS1
DN_SV
215
210
205
200
195
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
215
210
205
200
195
0
20
40
60
80
100
Scan
1
2
3
4
5
6
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9
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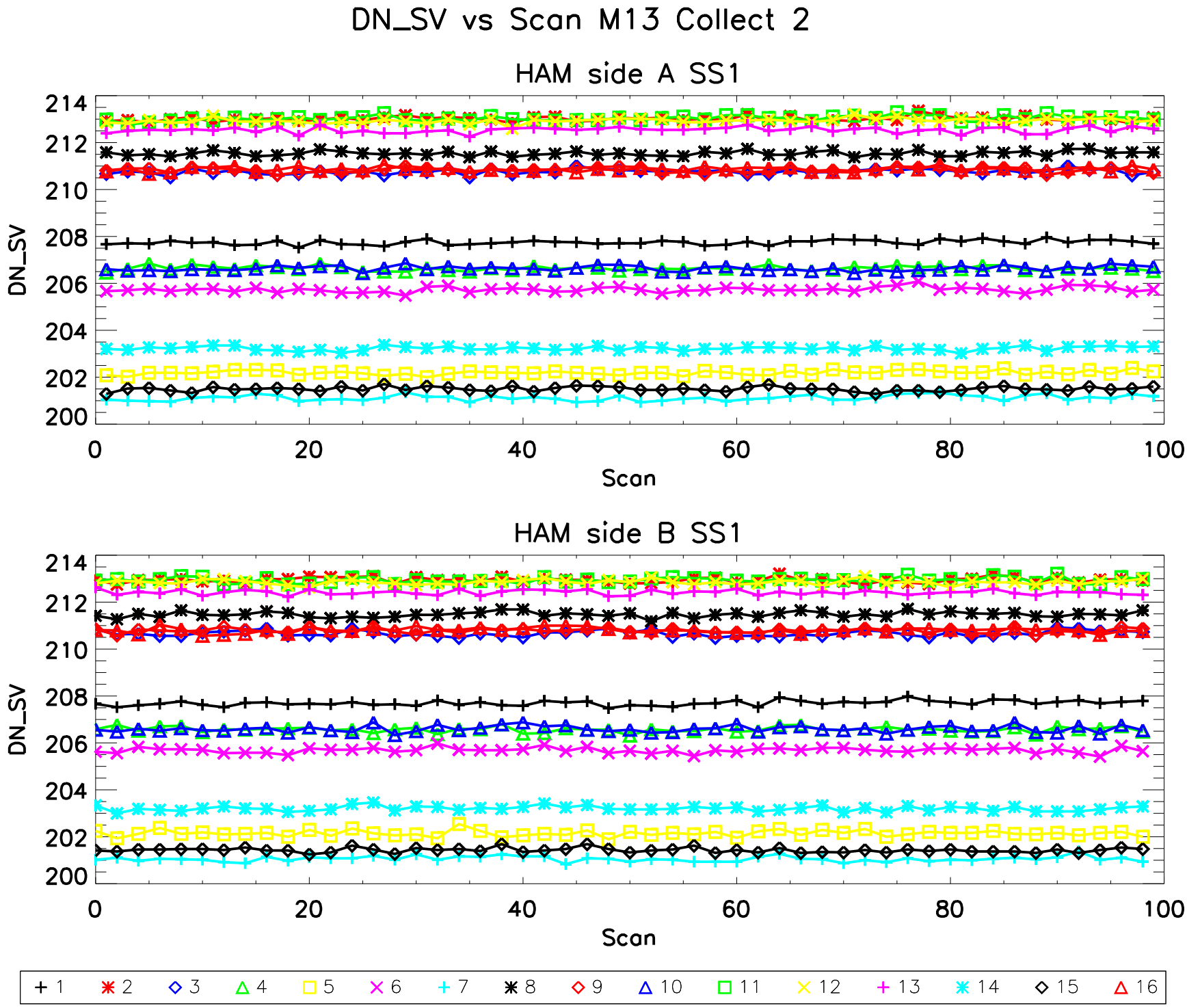
DN_SV vs Scan M13 Collect 2
HAM side A SS1
DN_SV
214
212
210
208
206
204
202
200
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
214
212
210
208
206
204
202
200
0
20
40
60
80
100
Scan
1
2
3
4
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15
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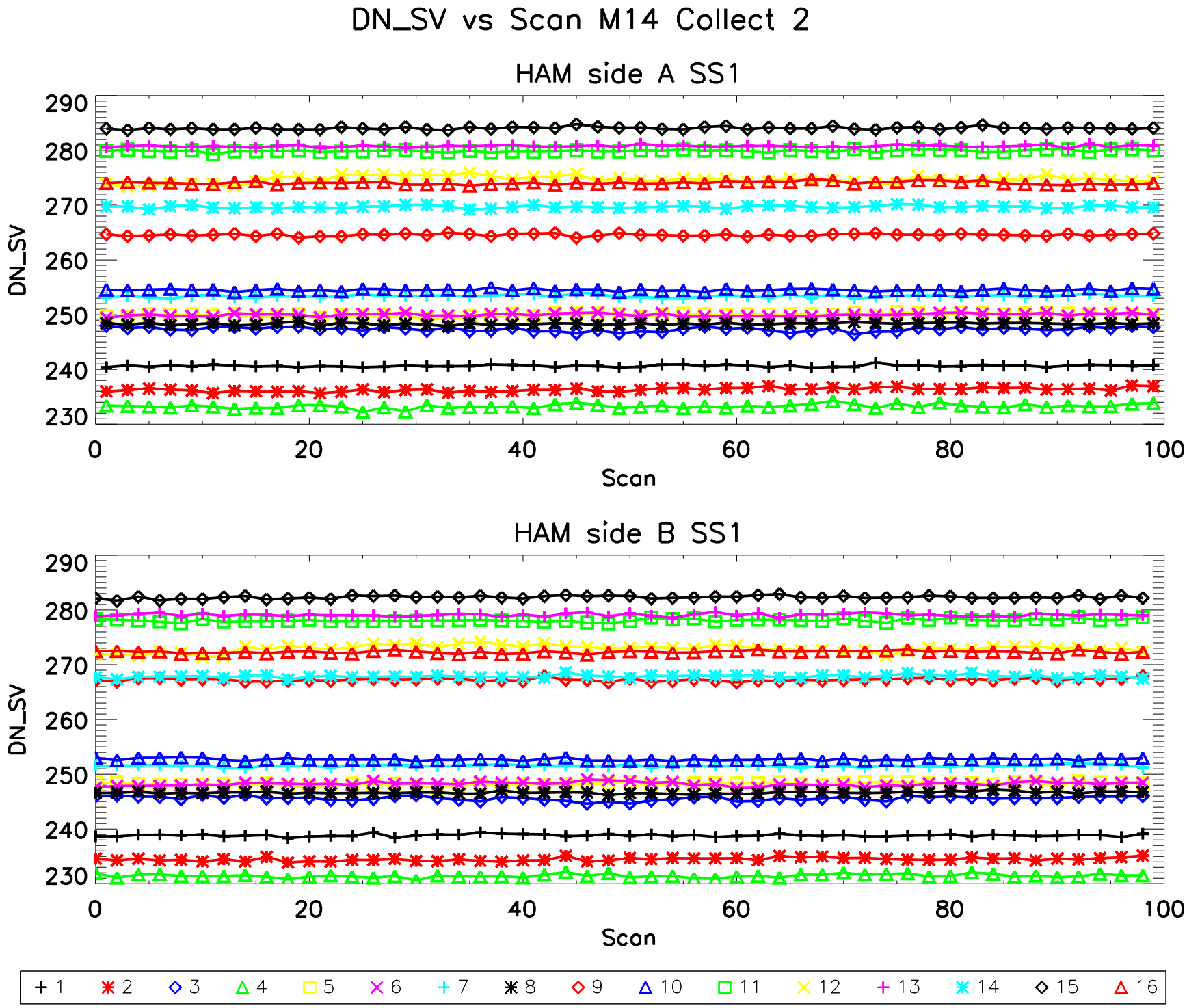
DN_SV vs Scan M14 Collect 2
HAM side A SS1
DN_SV
290
280
270
260
250
240
230
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
290
280
270
260
250
240
230
0
20
40
60
80
100
Scan
1
2
3
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15
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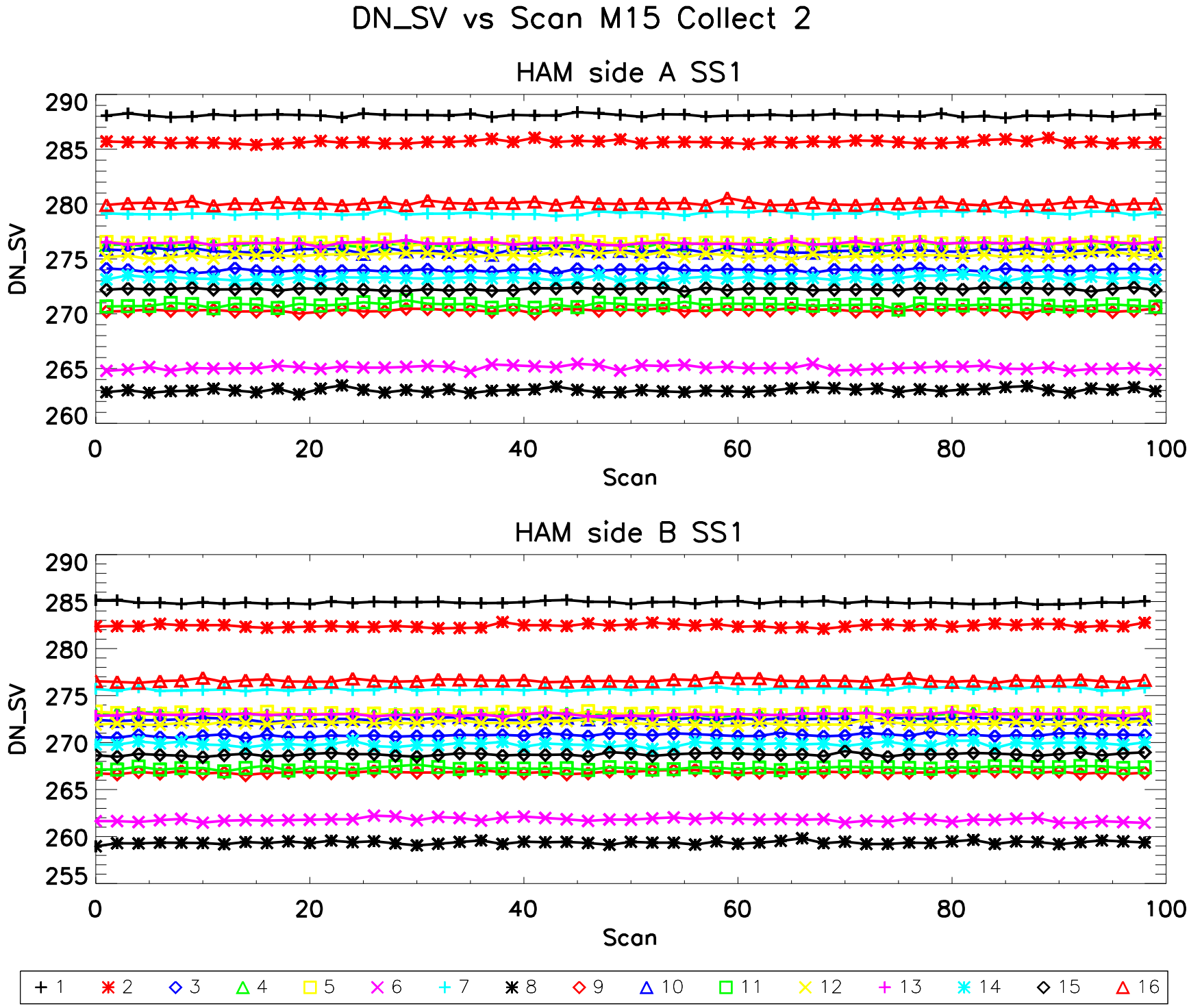
DN_SV vs Scan M15 Collect 2
HAM side A SS1
DN_SV
290
285
280
275
270
265
260
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
290
285
280
275
270
265
260
255
0
20
40
60
80
100
Scan
1
2
3
4
5
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13
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15
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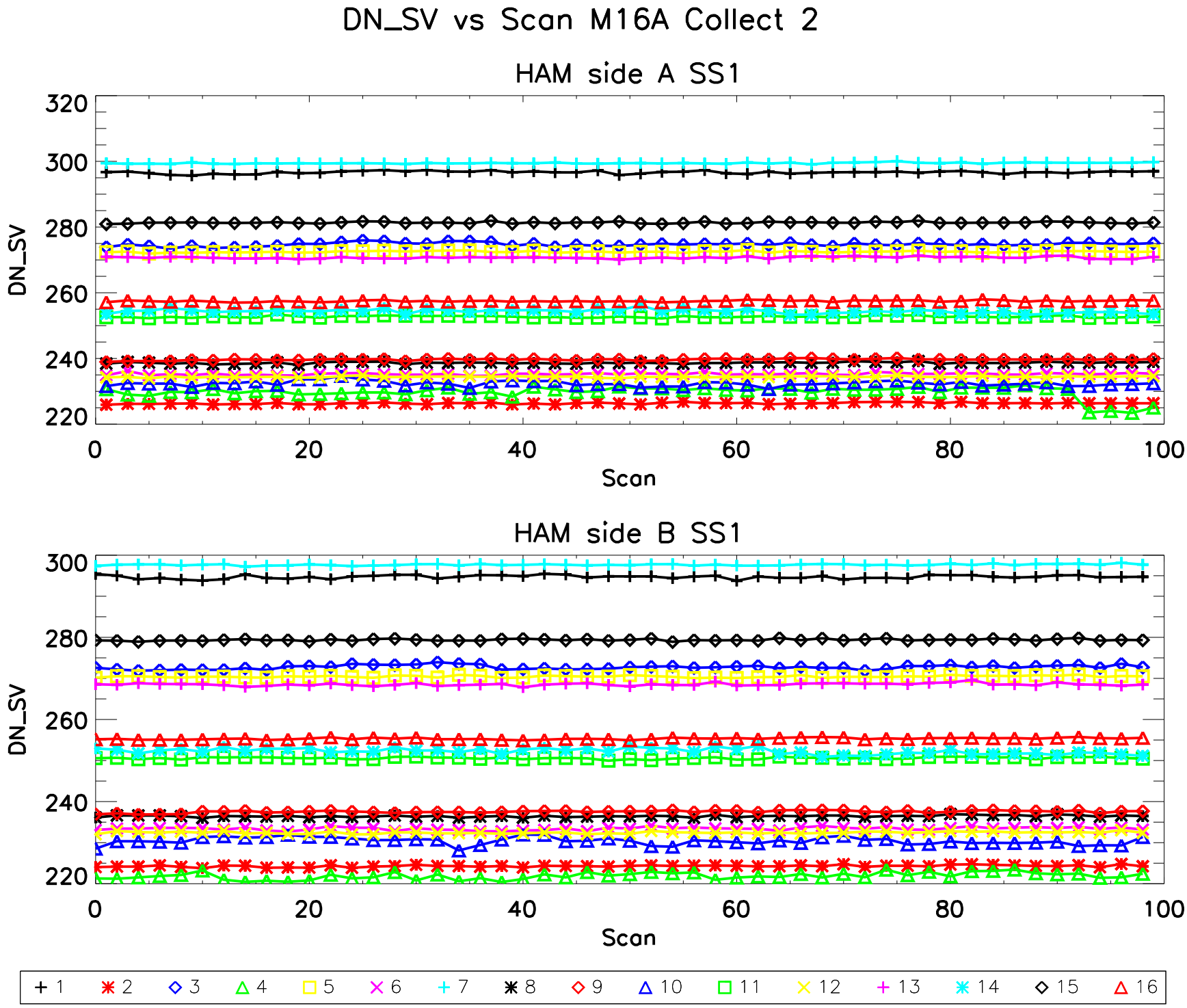
DN_SV vs Scan M16A Collect 2
HAM side A SS1
320
300
280
260
240
220
DN_SV
0
20
40
60
80
100
Scan
HAM side B SS1
300
280
260
240
220
DN_SV
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
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9
10
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15
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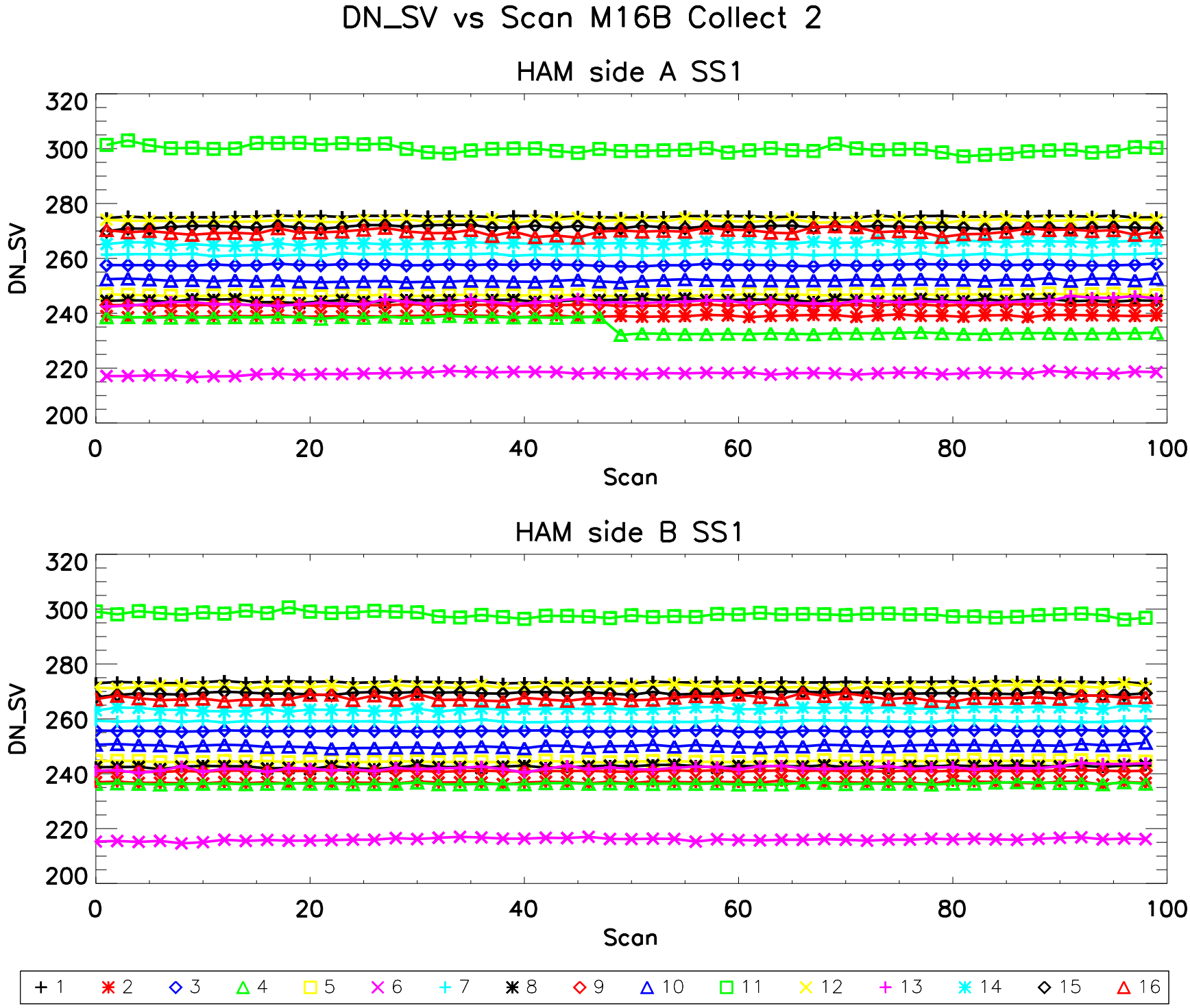
DN_SV vs Scan M16B Collect 2
HAM side A SS1
DN_SV
320
300
280
260
240
220
200
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
320
300
280
260
240
220
200
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
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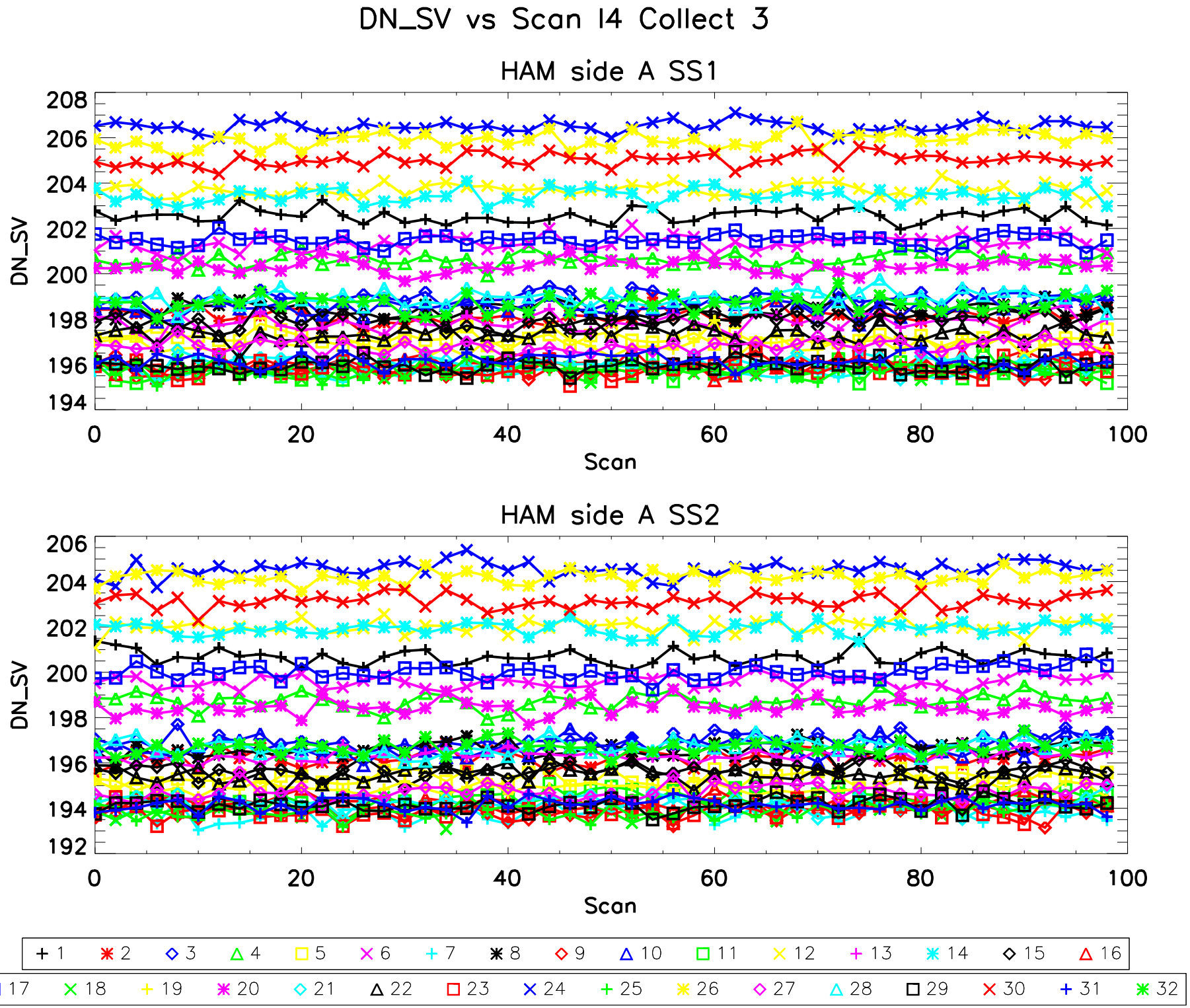
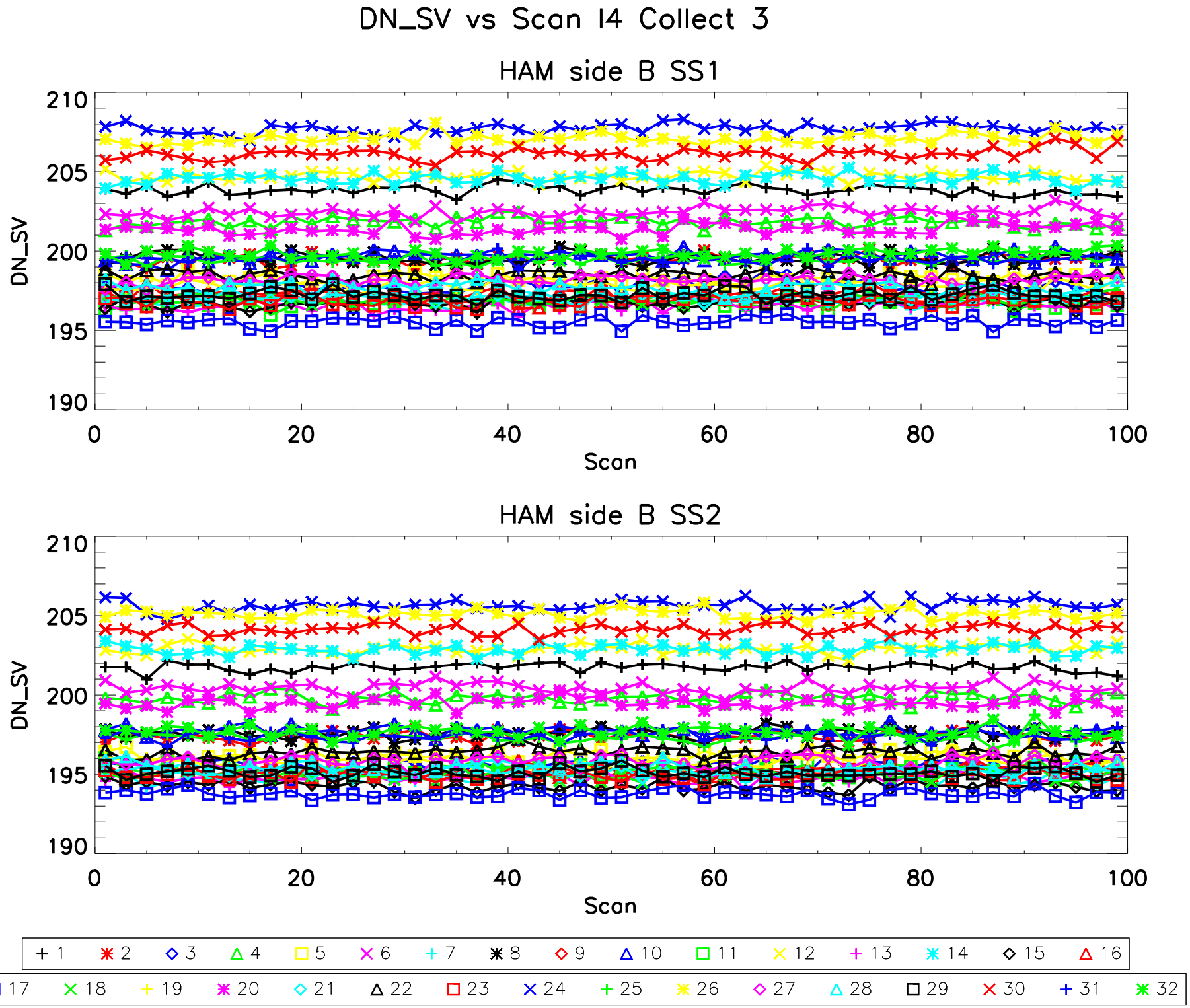
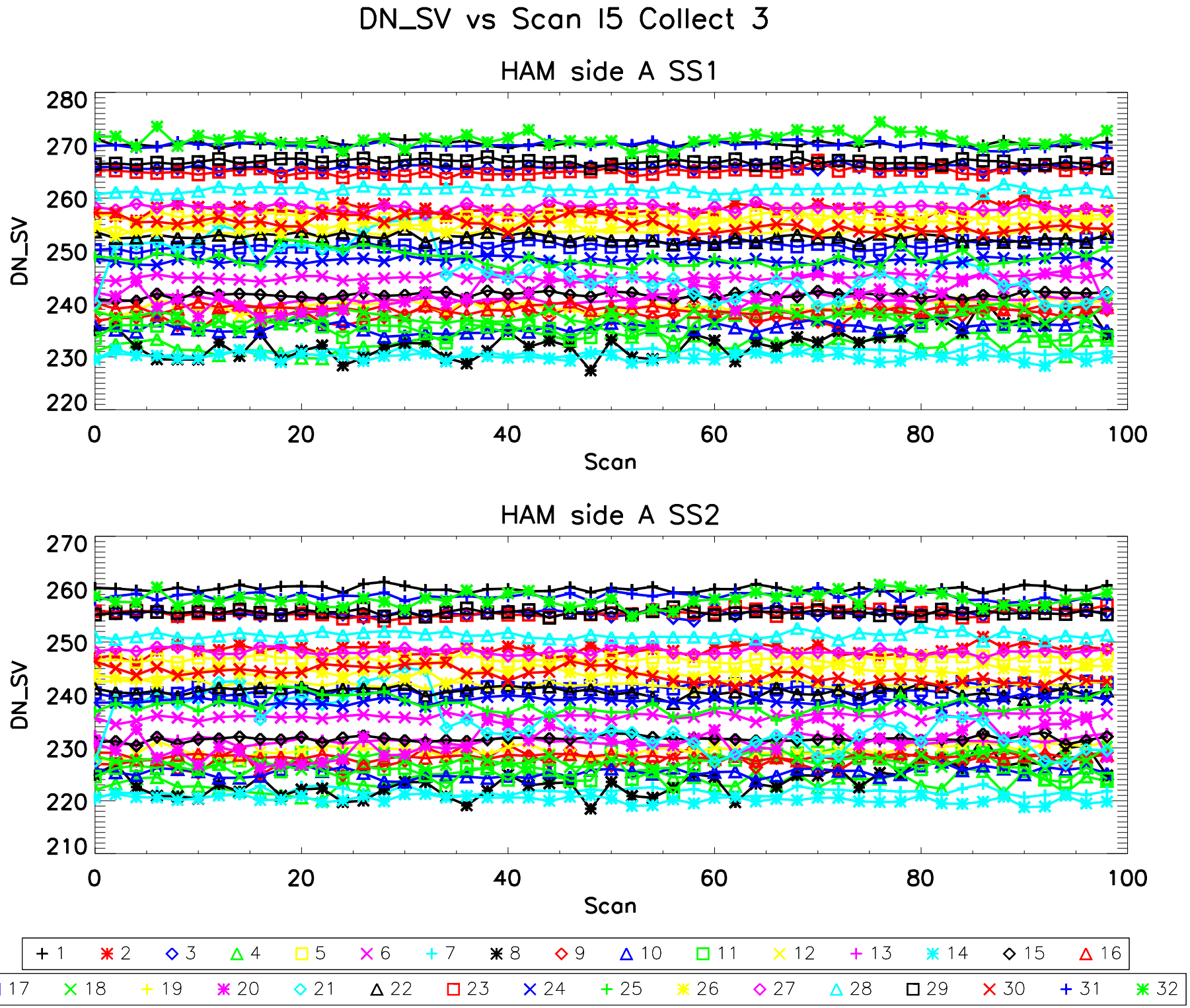
15
16


DN_SV vs Scan I4 Collect 3
HAM side A SS1
DN_SV
208
206
204
202
200
198
196
194
0
20
40
60
80
100
Scan
HAM side A SS2
DN_SV
206
204
202
200
198
196
194
192
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I4 Collect 3
HAM side B SS1
DN_SV
210
205
200
195
190
0
20
40
60
80
100
Scan
HAM side B SS2
DN_SV
210
205
200
195
190
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I5 Collect 3
HAM side A SS1
DN_SV
280
270
260
250
240
230
220
0
20
40
60
80
100
Scan
HAM side A SS2
DN_SV
270
260
250
240
230
220
210
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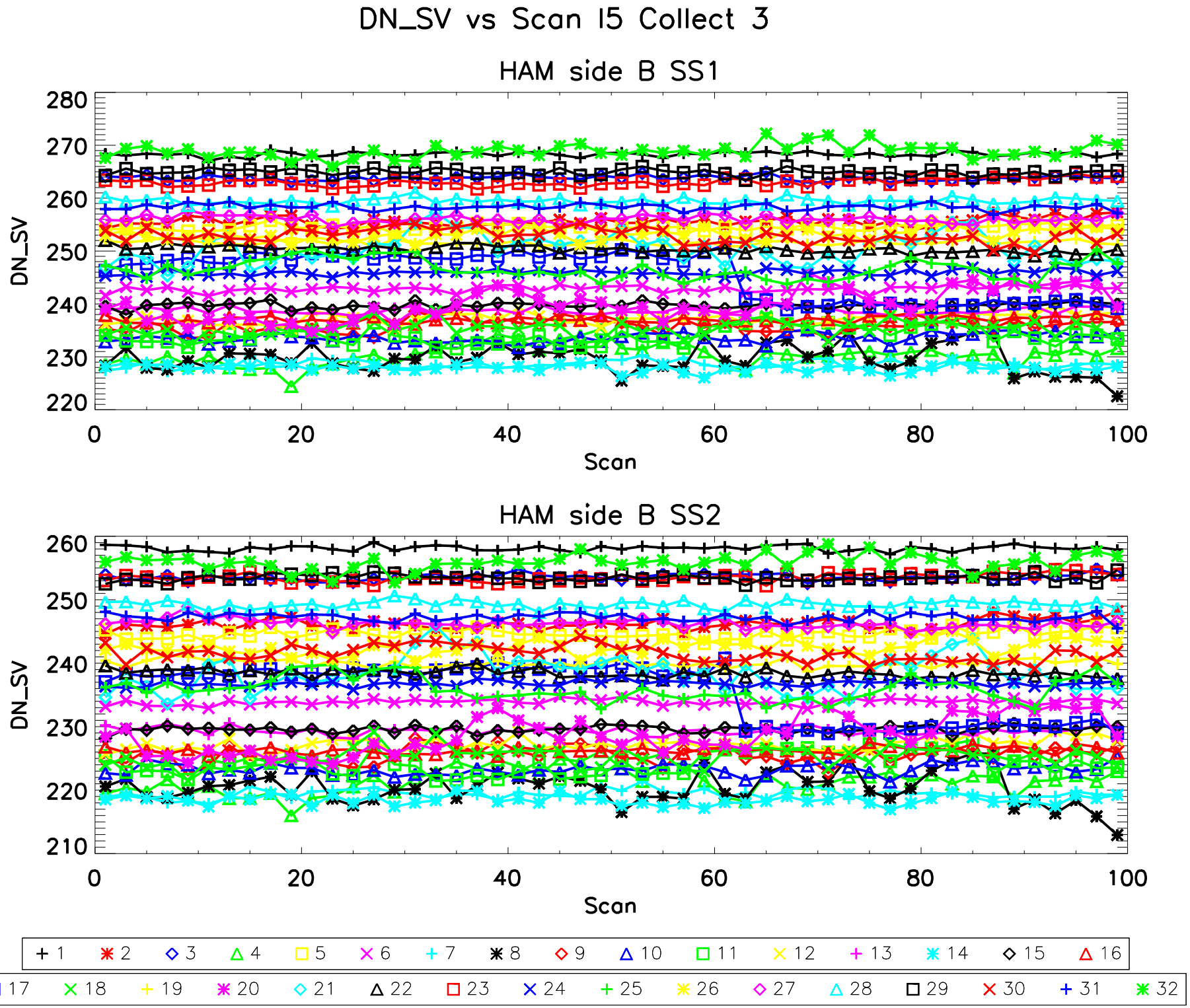
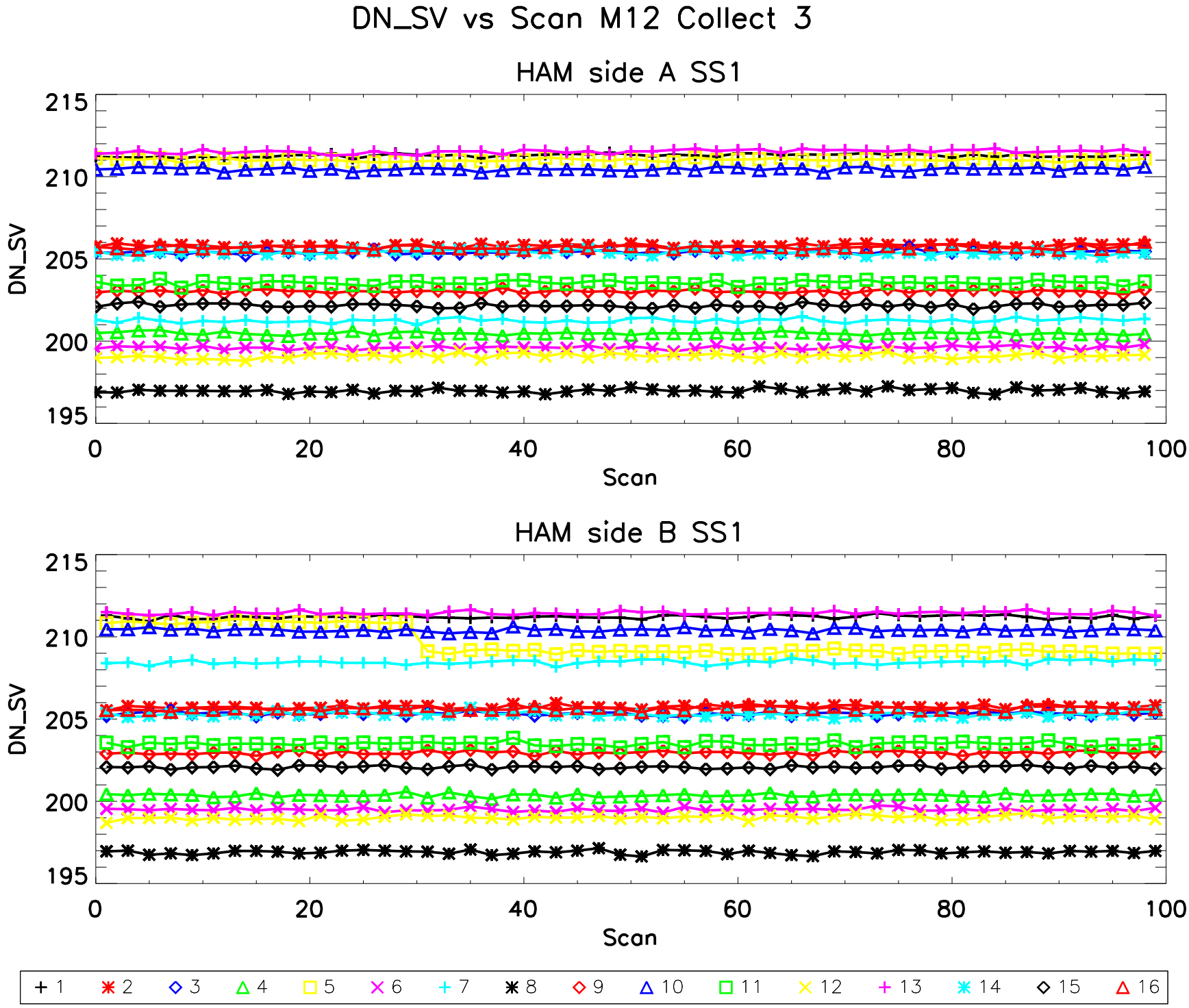
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan I5 Collect 3
HAM side B SS1
DN_SV
280
270
260
250
240
230
220
0
20
40
60
80
100
Scan
HAM side B SS2
DN_SV
260
250
240
230
220
210
0
20
40
60
80
100
Scan
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


DN_SV vs Scan M12 Collect 3
HAM side A SS1
DN_SV
215
210
205
200
195
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
215
210
205
200
195
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
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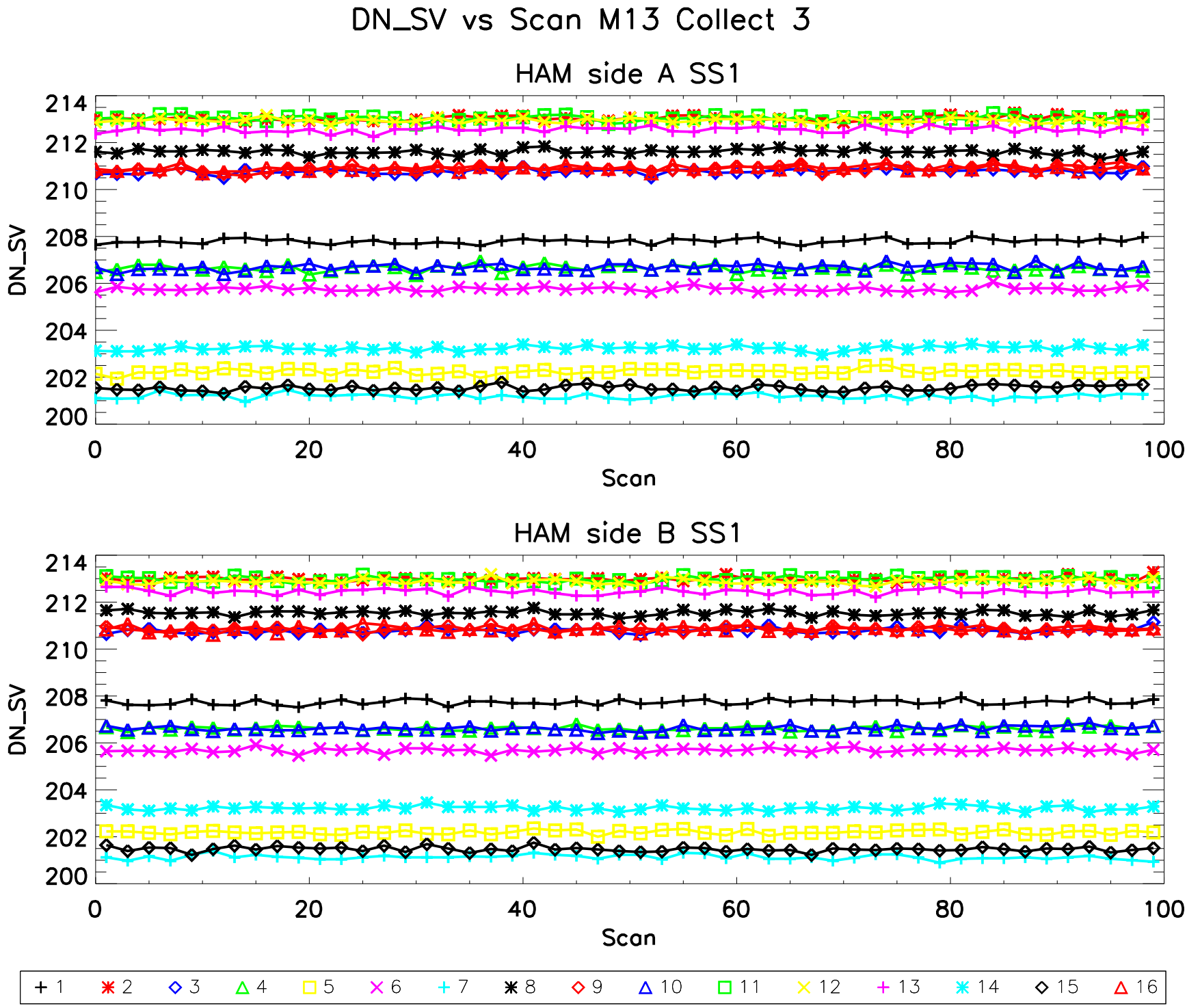
11
12
13
14
15
16


DN_SV vs Scan M13 Collect 3
HAM side A SS1
DN_SV
214
212
210
208
206
204
202
200
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
214
212
210
208
206
204
202
200
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
10
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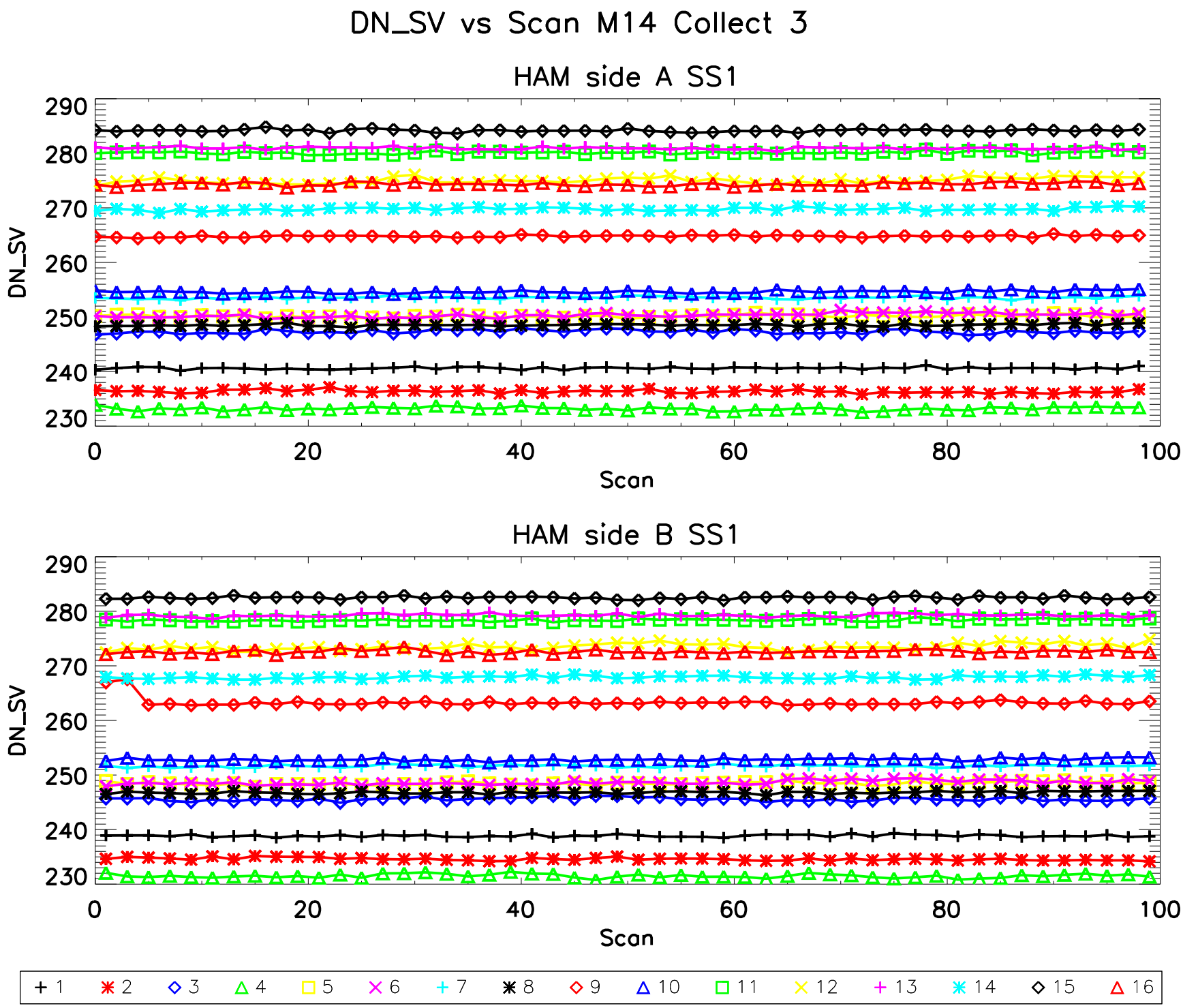
15
16


DN_SV vs Scan M14 Collect 3
HAM side A SS1
DN_SV
290
280
270
260
250
240
230
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
290
280
270
260
250
240
230
0
20
40
60
80
100
Scan
1
2
3
4
5
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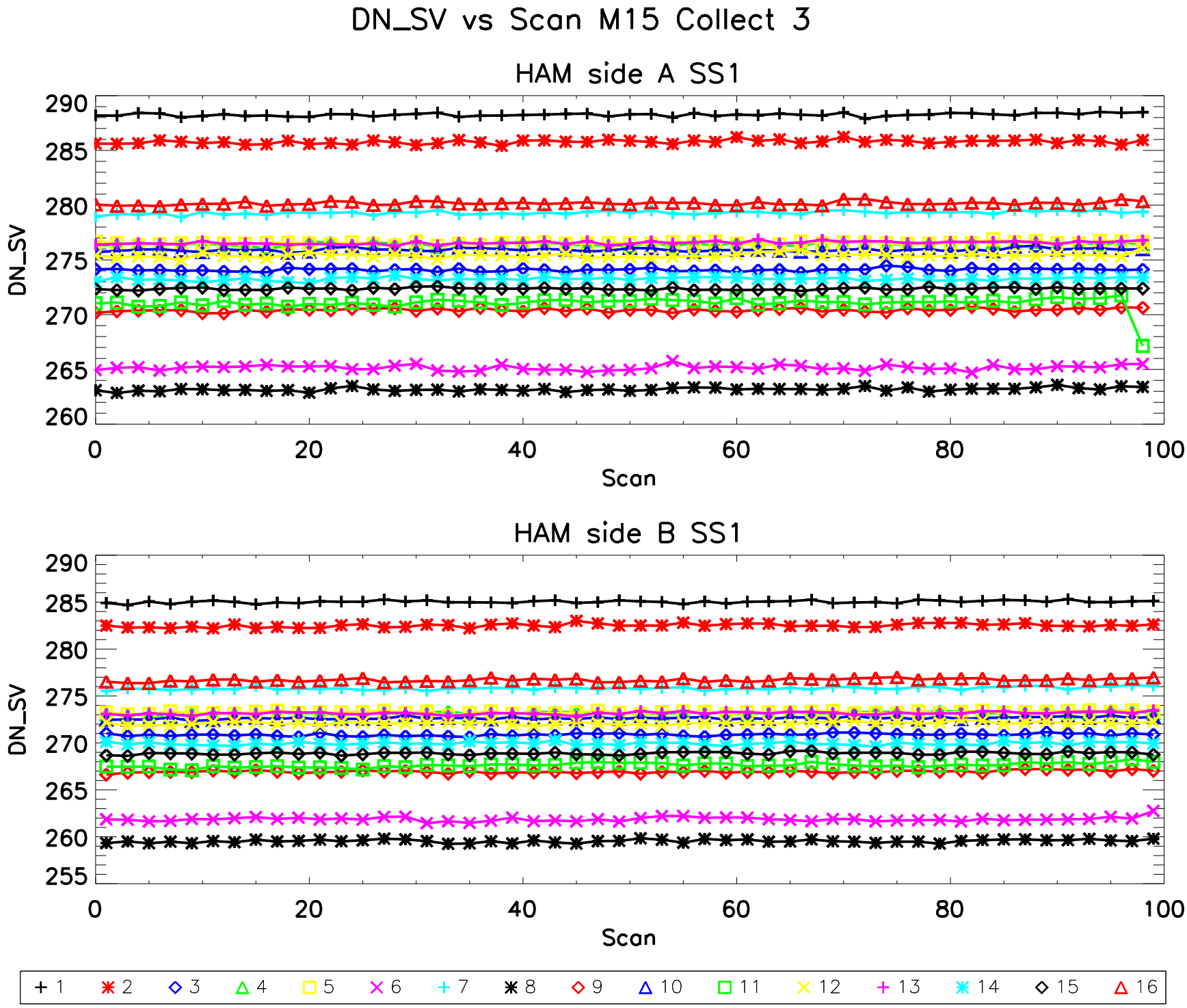
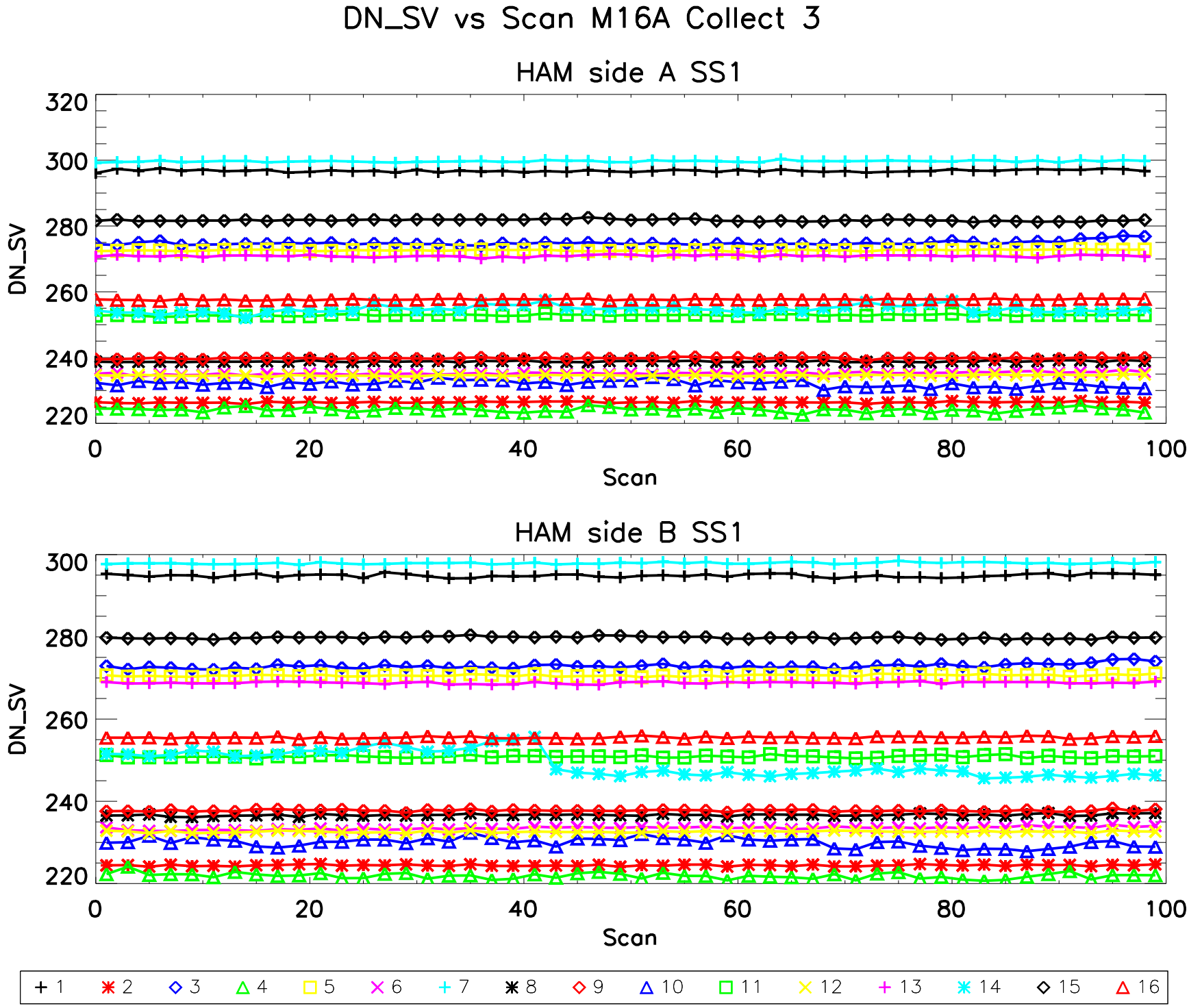
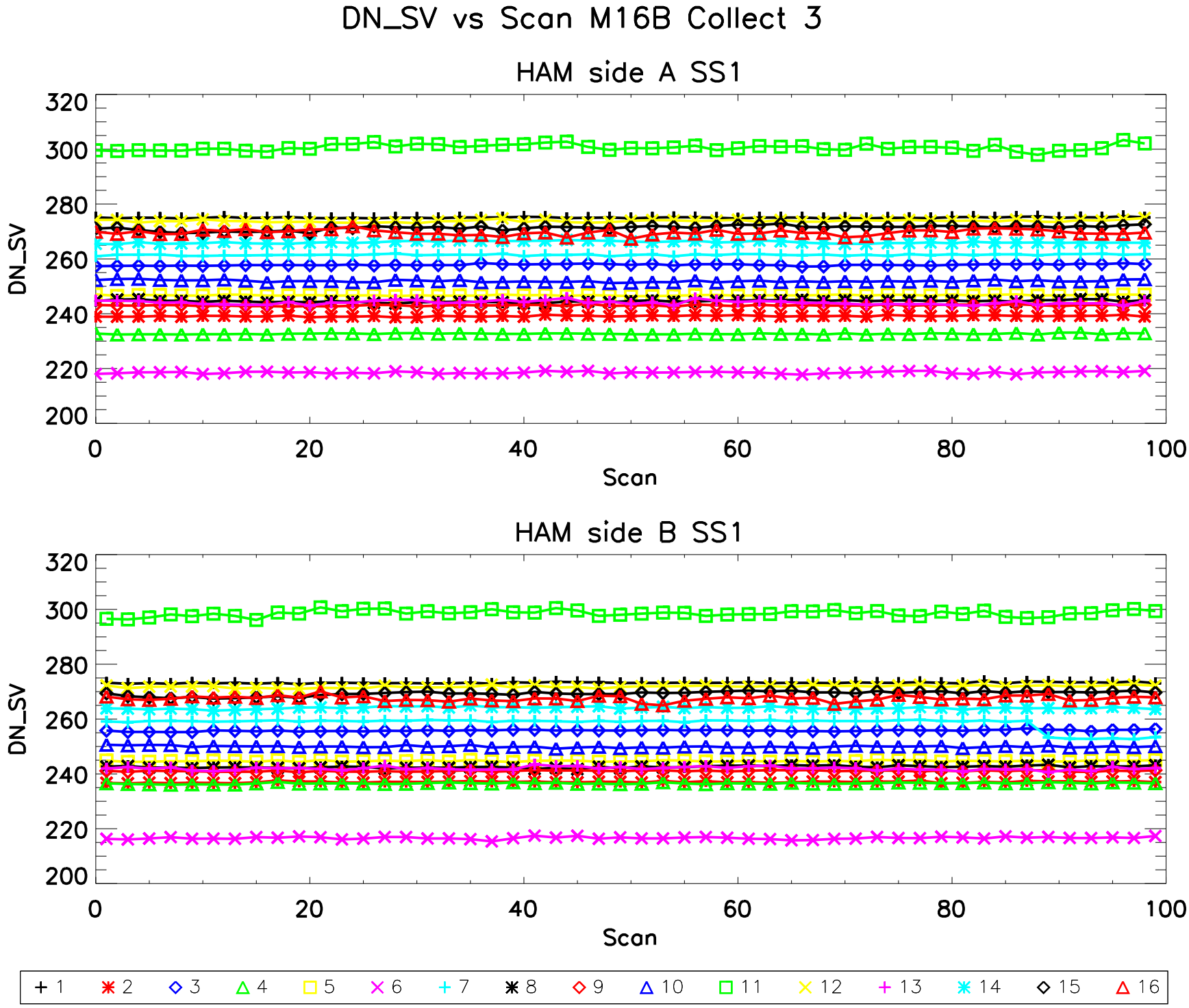

DN_SV vs Scan M15 Collect 3
HAM side A SS1
DN_SV
290
285
280
275
270
265
260
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
290
285
280
275
270
265
260
255
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


DN_SV vs Scan M16A Collect 3
HAM side A SS1
320
300
280
260
240
220
DN_SV
0
20
40
60
80
100
Scan
HAM side B SS1
300
280
260
240
220
DN_SV
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


DN_SV vs Scan M16B Collect 3
HAM side A SS1
DN_SV
320
300
280
260
240
220
200
0
20
40
60
80
100
Scan
HAM side B SS1
DN_SV
320
300
280
260
240
220
200
0
20
40
60
80
100
Scan
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16