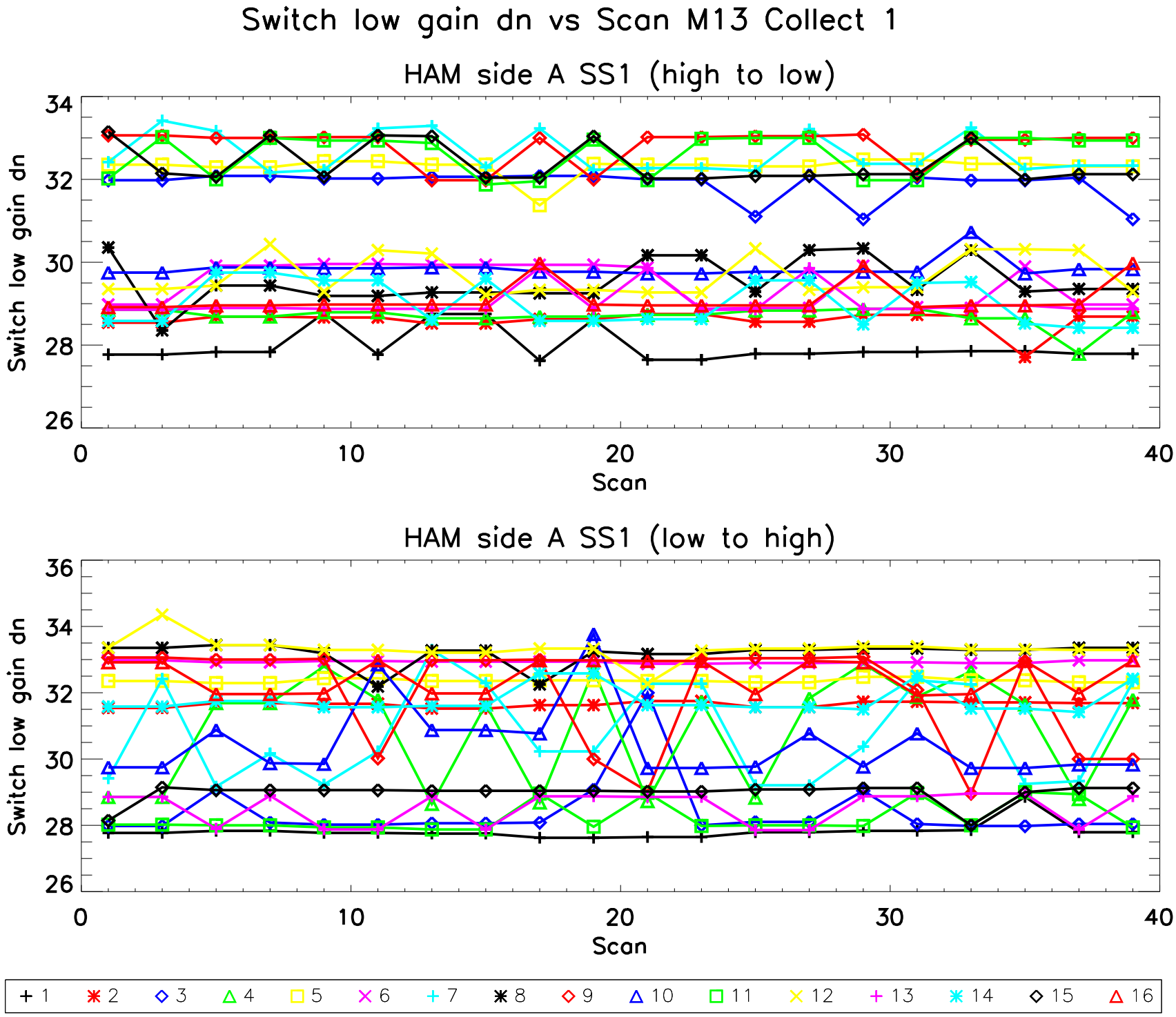
Switch low gain dn vs Scan M13 Collect 1
HAM side A SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side A SS1 (low to high)
Switch low gain dn
36
34
32
30
28
26
0
10
20
30
40
Scan
1
2
3
4
5
6
7
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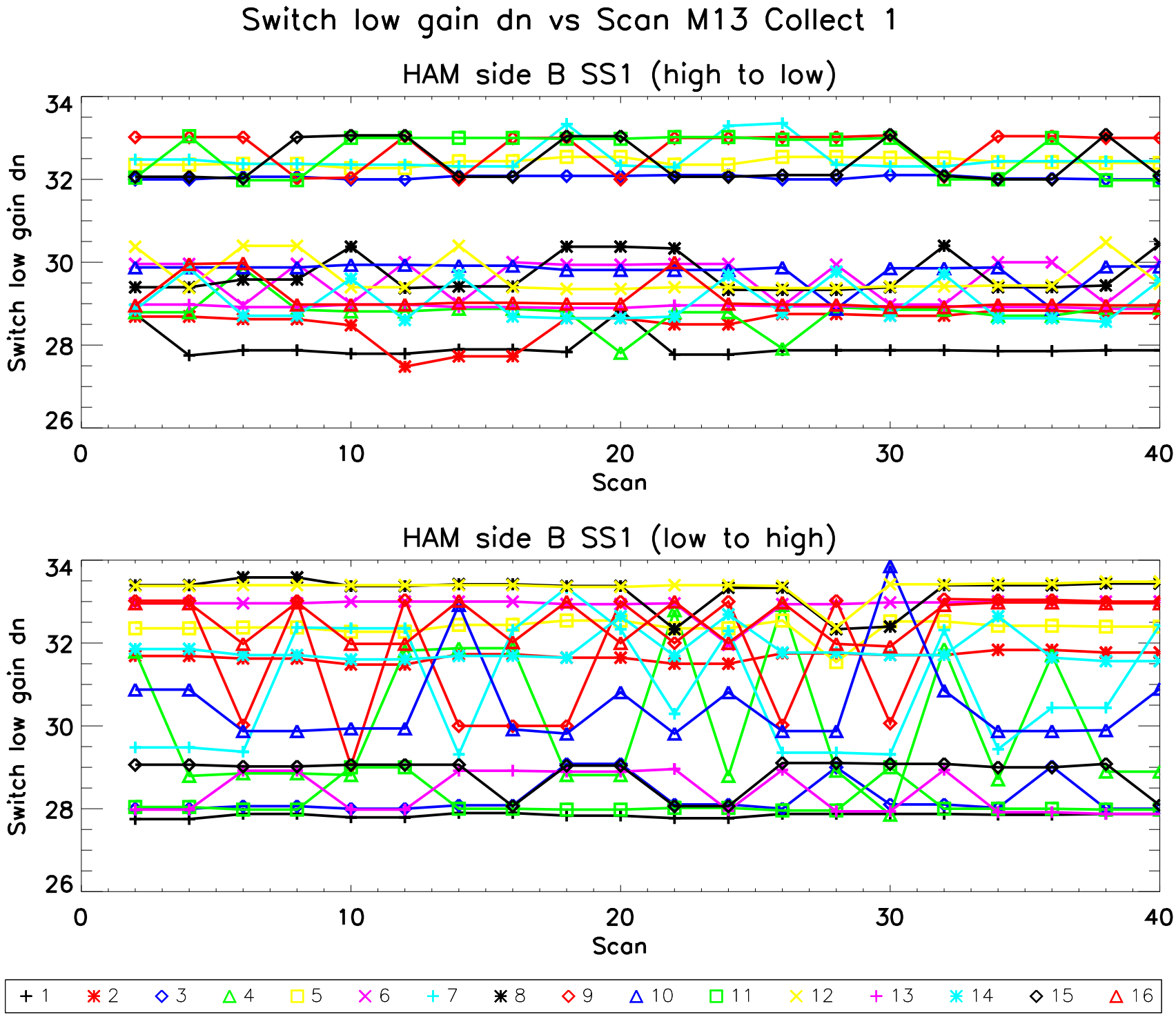
Switch low gain dn vs Scan M13 Collect 1
HAM side B SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side B SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
1
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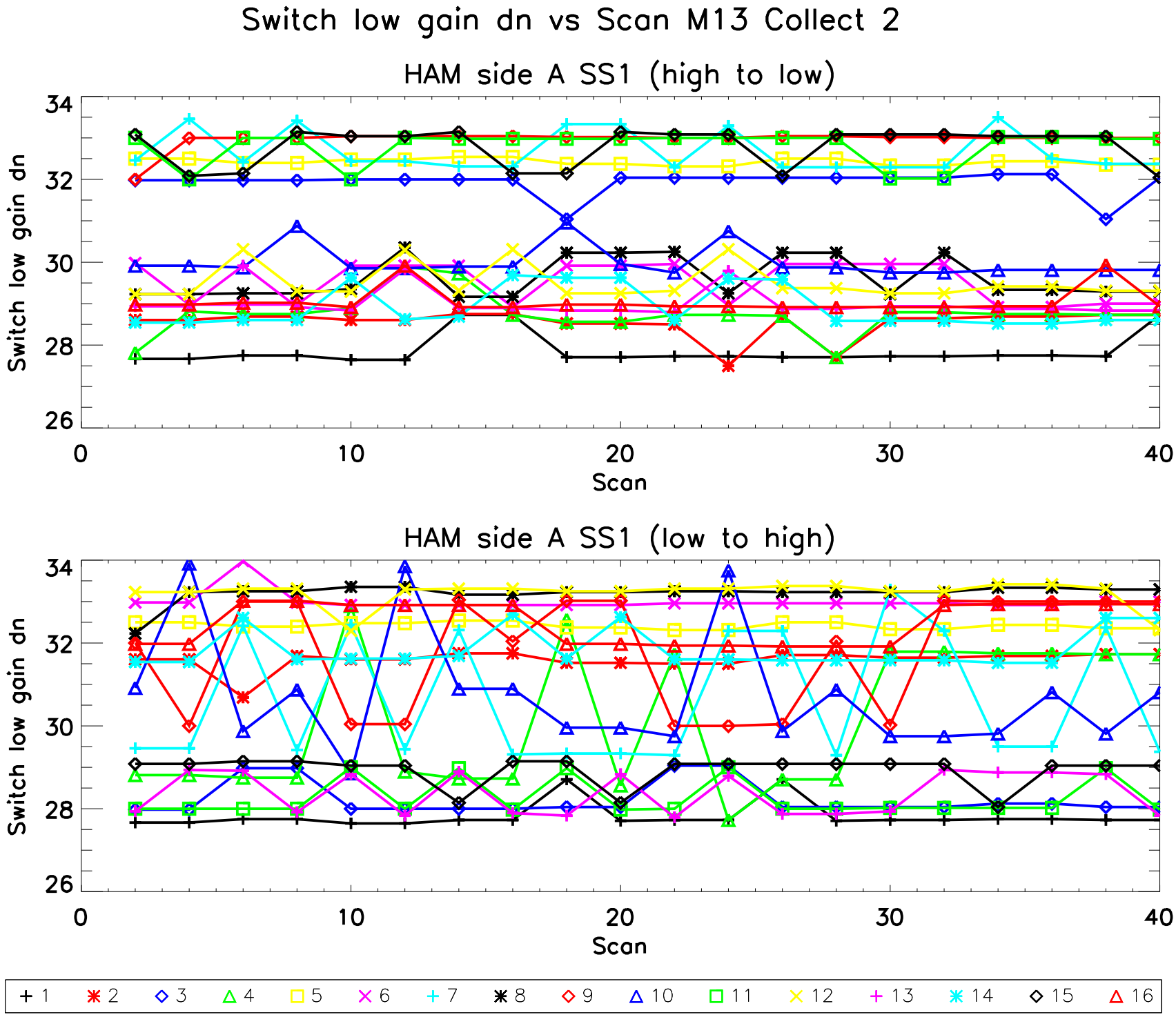
Switch low gain dn vs Scan M13 Collect 2
HAM side A SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side A SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
1
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4
5
6
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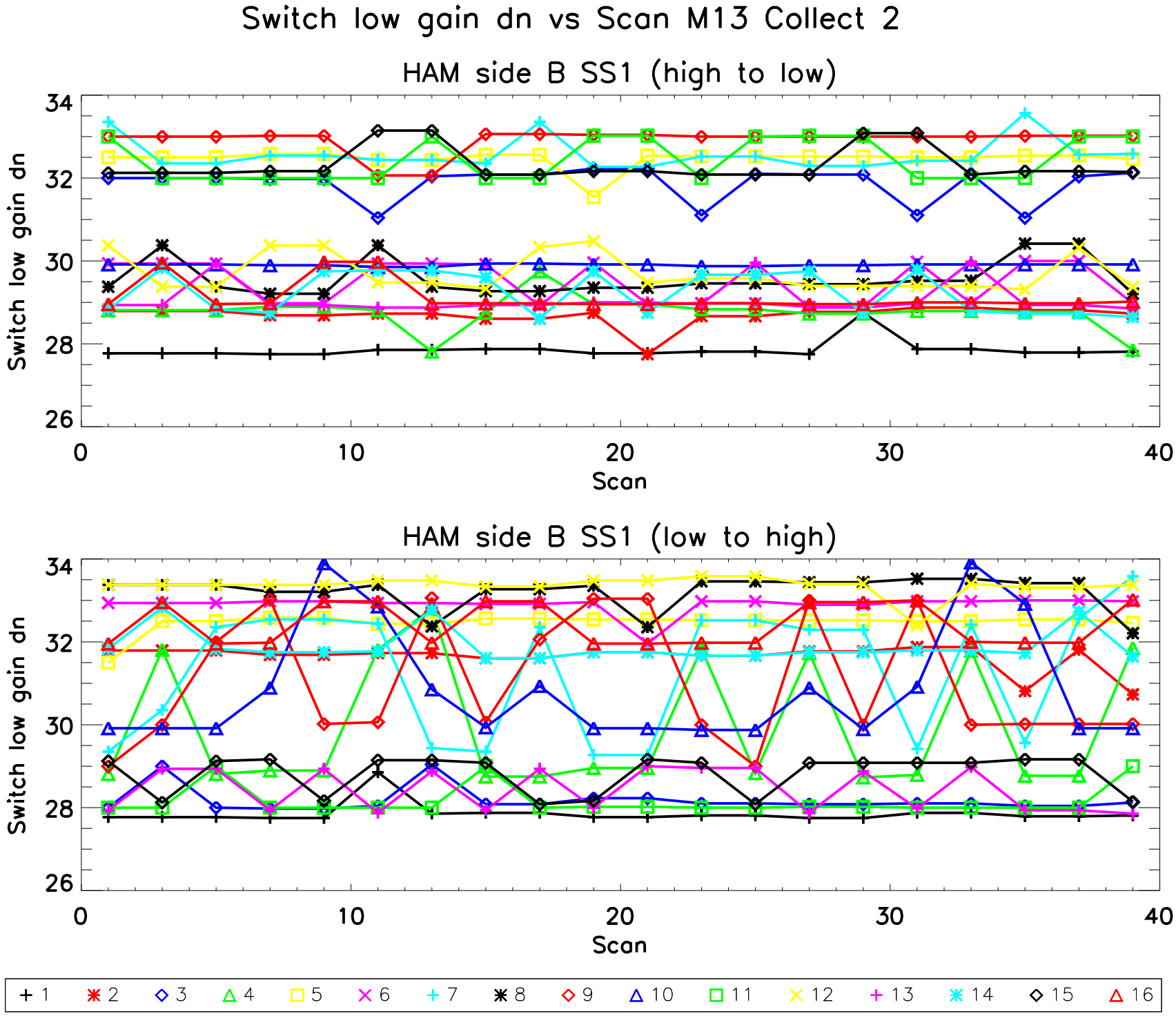
Switch low gain dn vs Scan M13 Collect 2
HAM side B SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side B SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
1
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5
6
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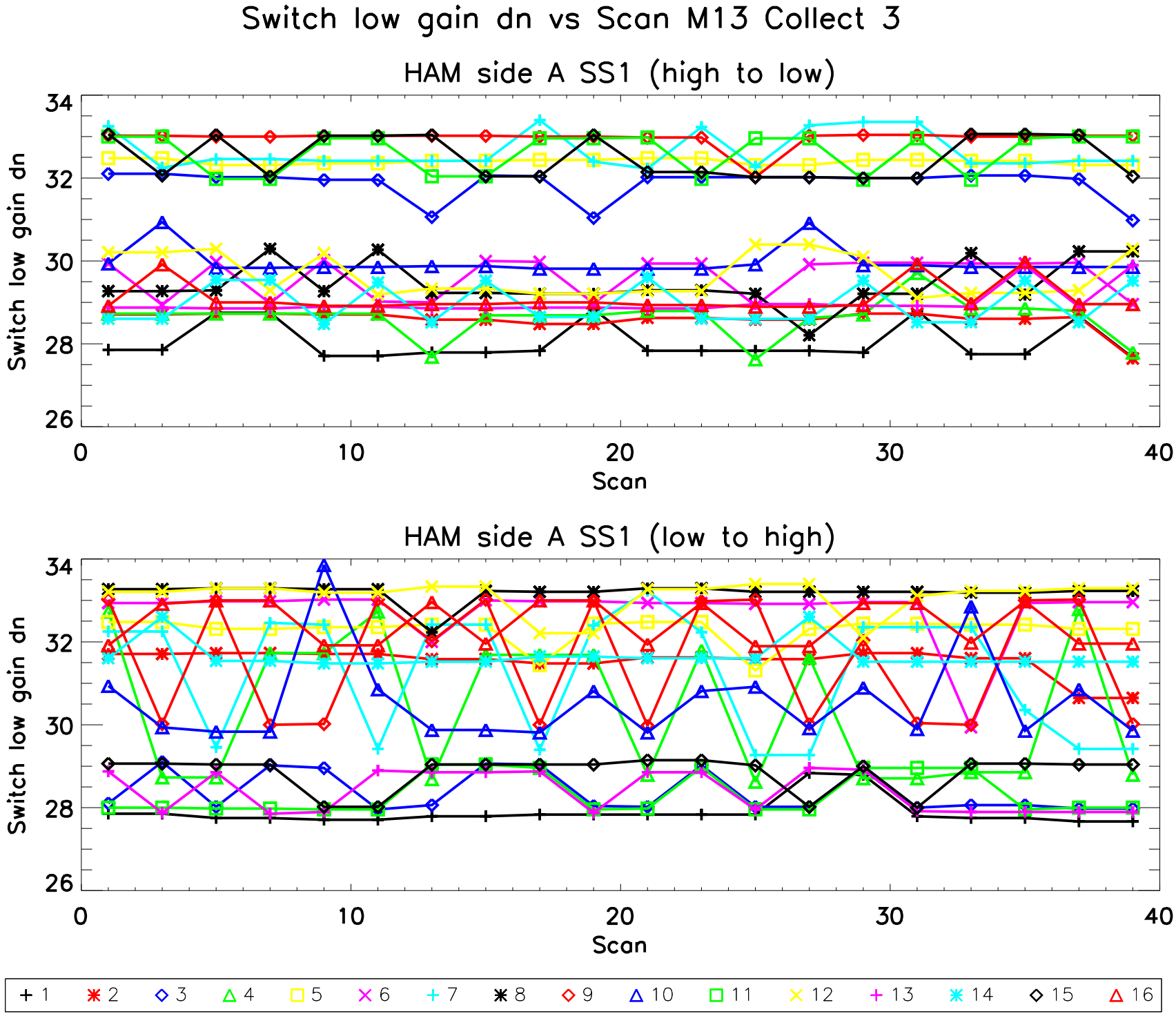
Switch low gain dn vs Scan M13 Collect 3
HAM side A SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side A SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
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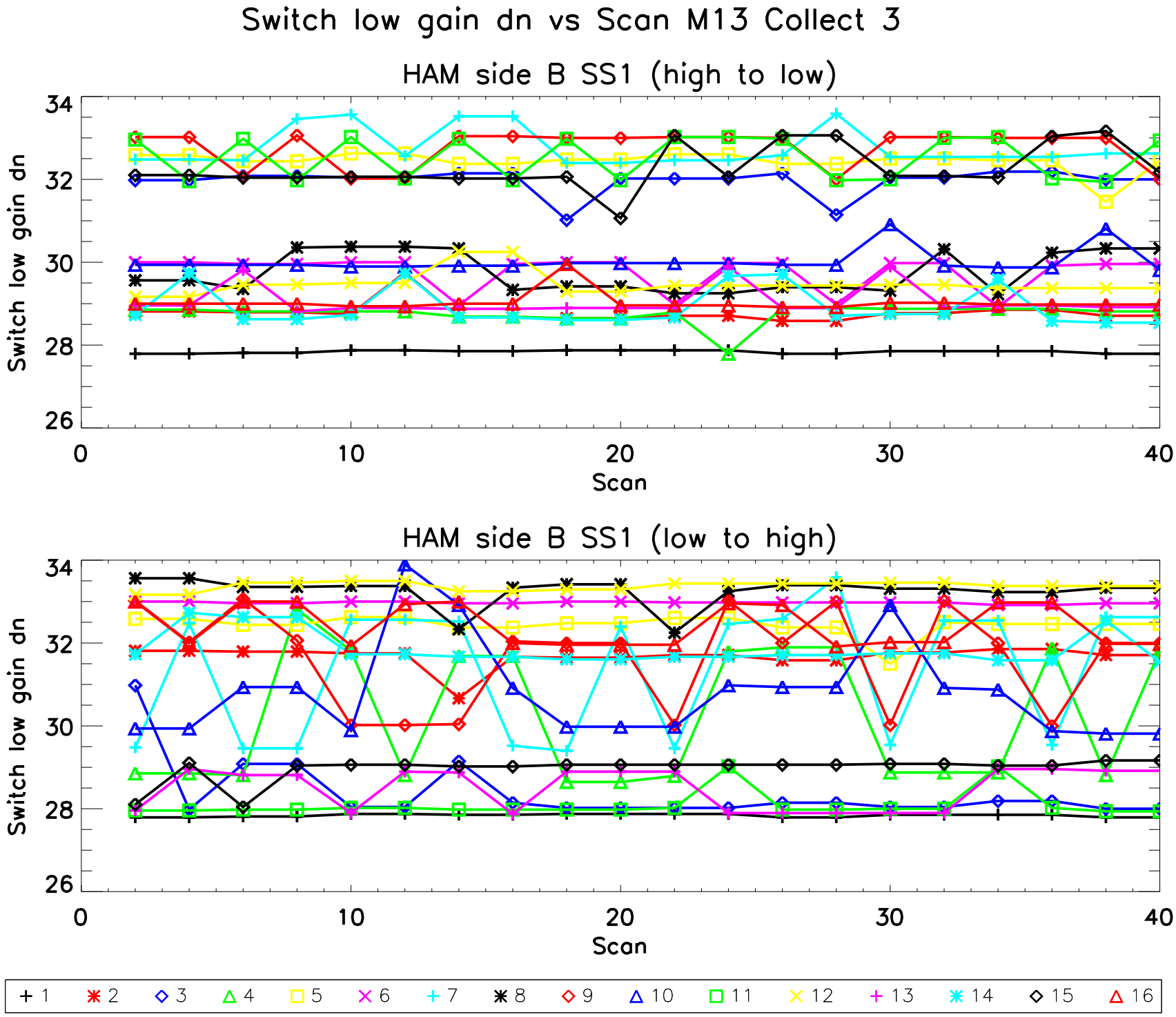
Switch low gain dn vs Scan M13 Collect 3
HAM side B SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side B SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
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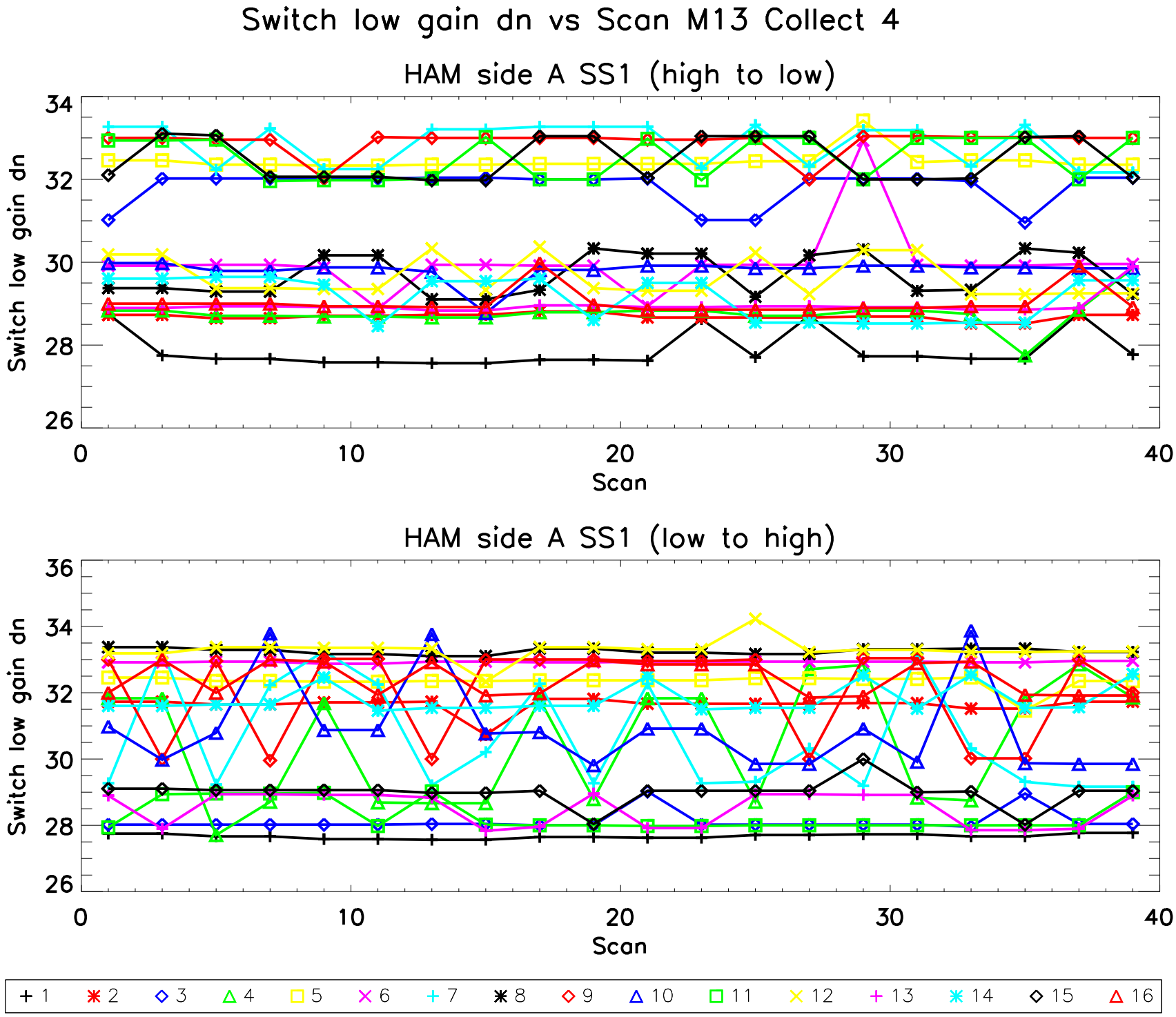
Switch low gain dn vs Scan M13 Collect 4
HAM side A SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side A SS1 (low to high)
Switch low gain dn
36
34
32
30
28
26
0
10
20
30
40
Scan
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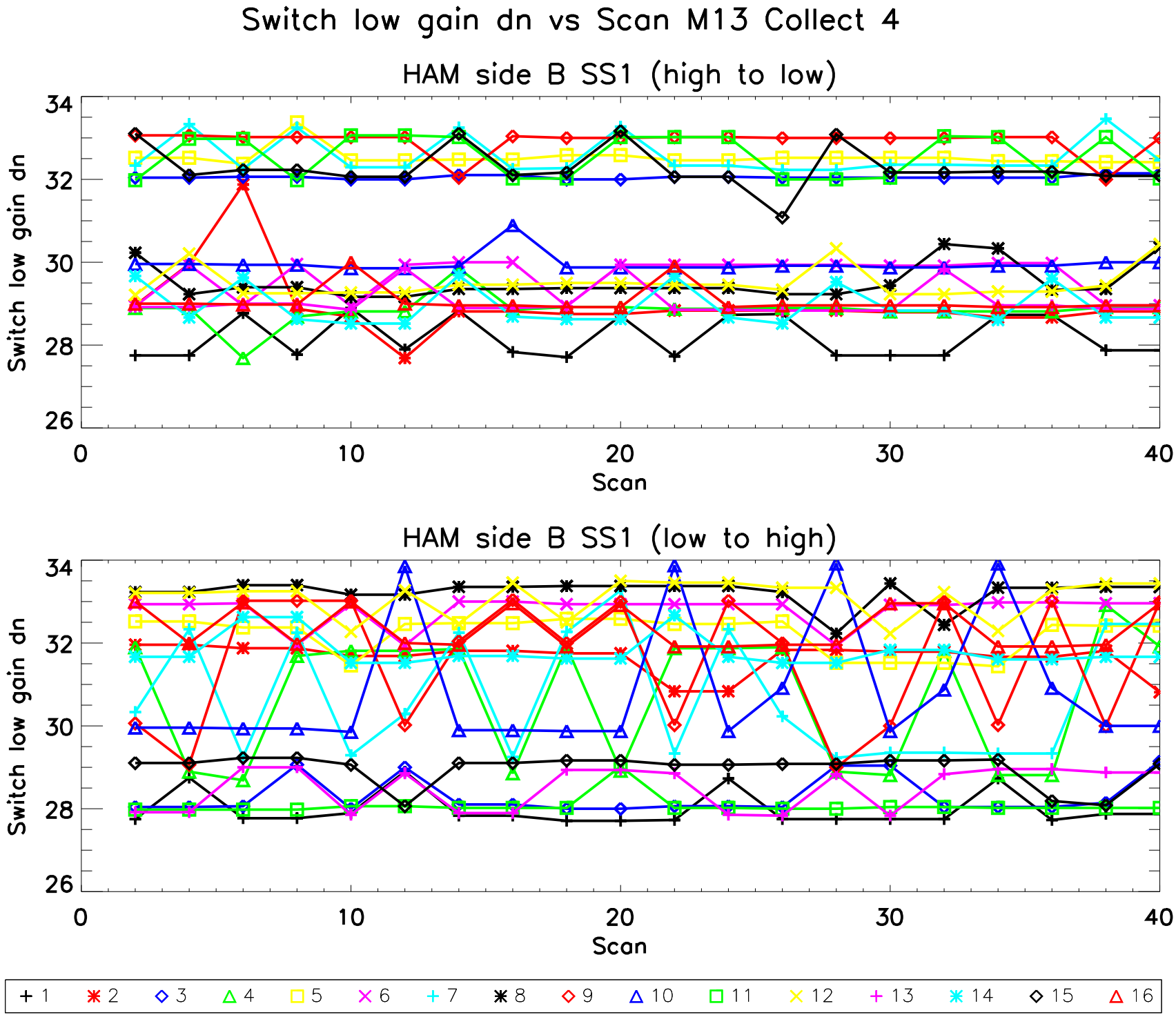
Switch low gain dn vs Scan M13 Collect 4
HAM side B SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side B SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
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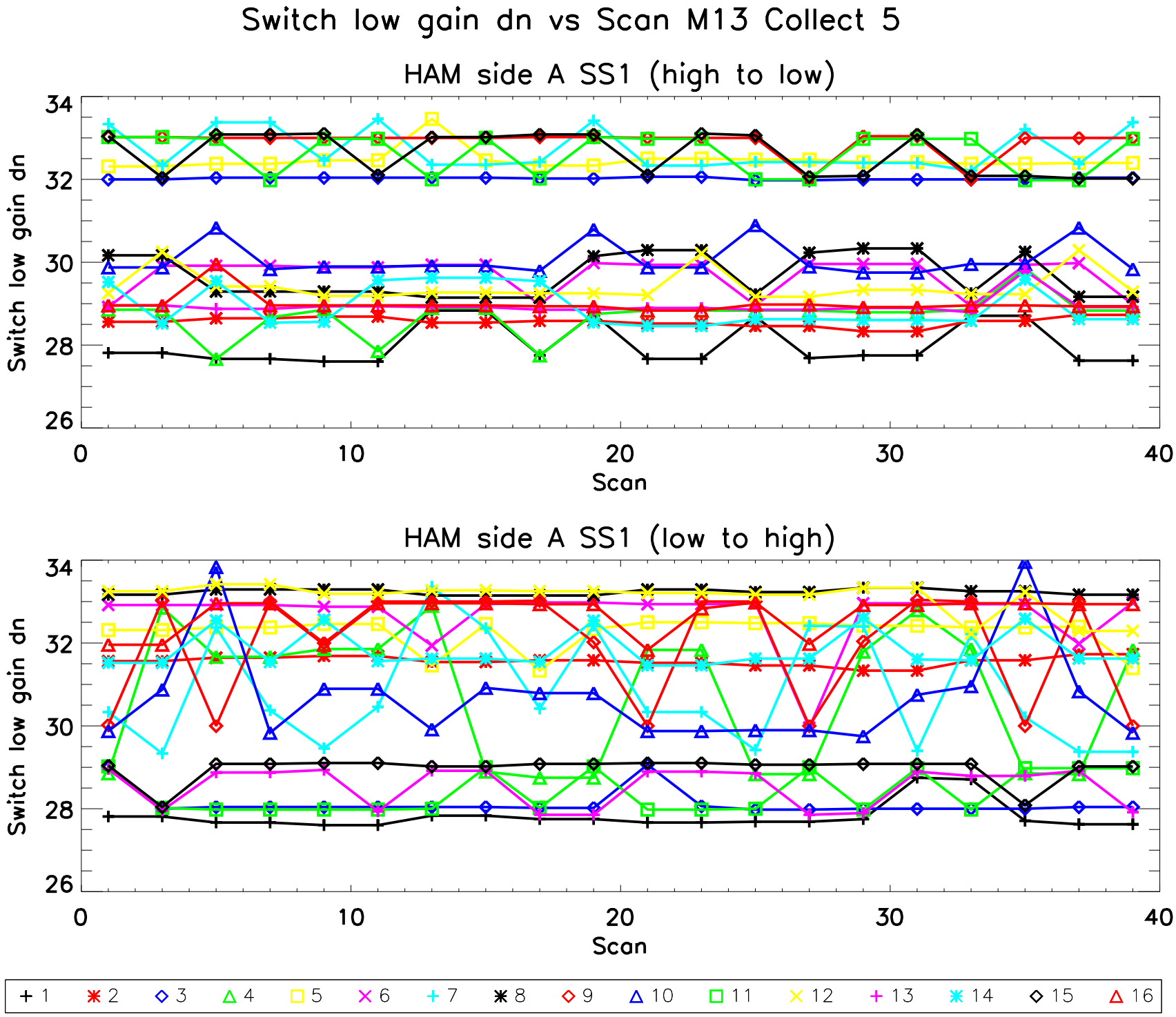
Switch low gain dn vs Scan M13 Collect 5
HAM side A SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side A SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
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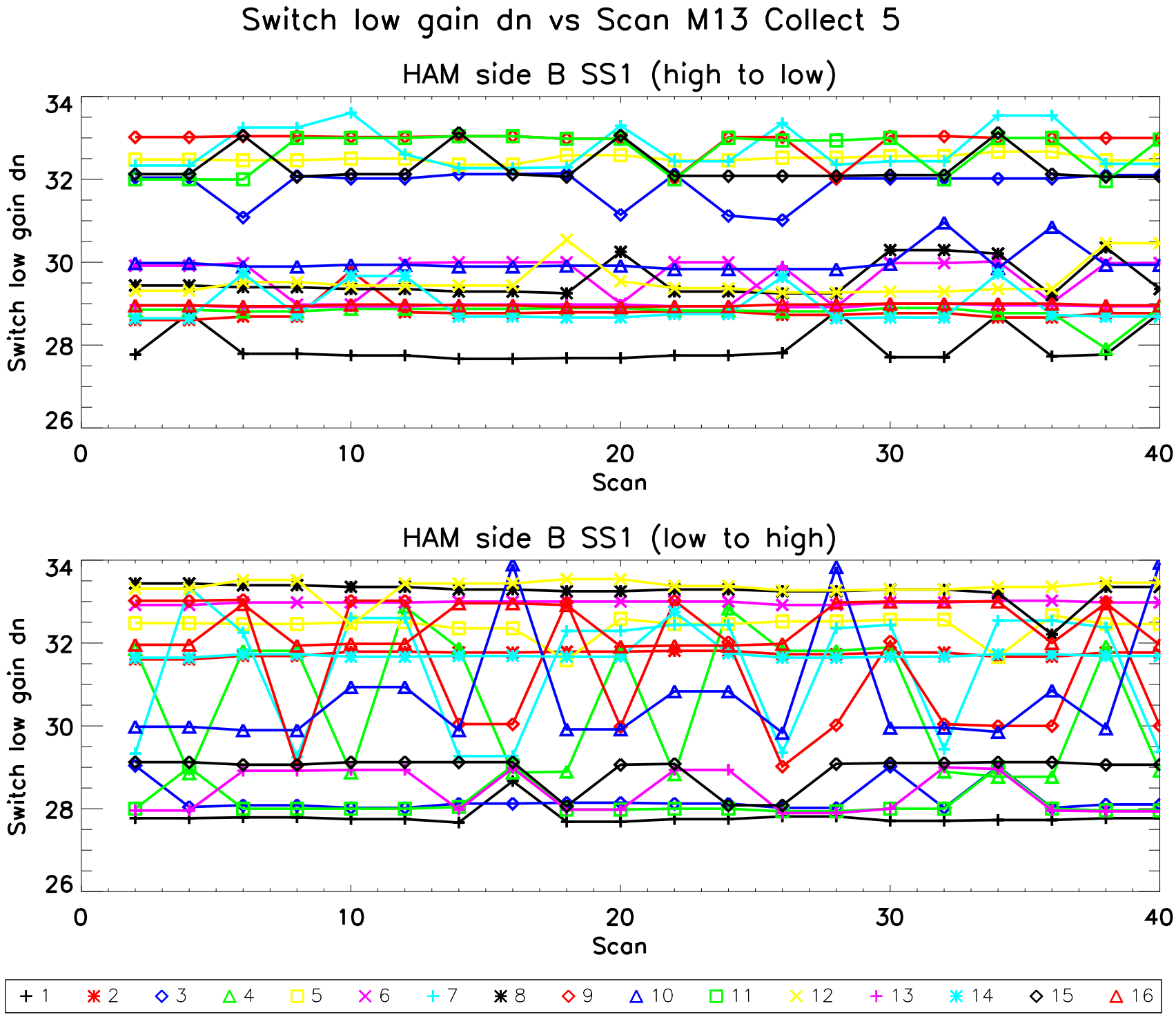
Switch low gain dn vs Scan M13 Collect 5
HAM side B SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side B SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
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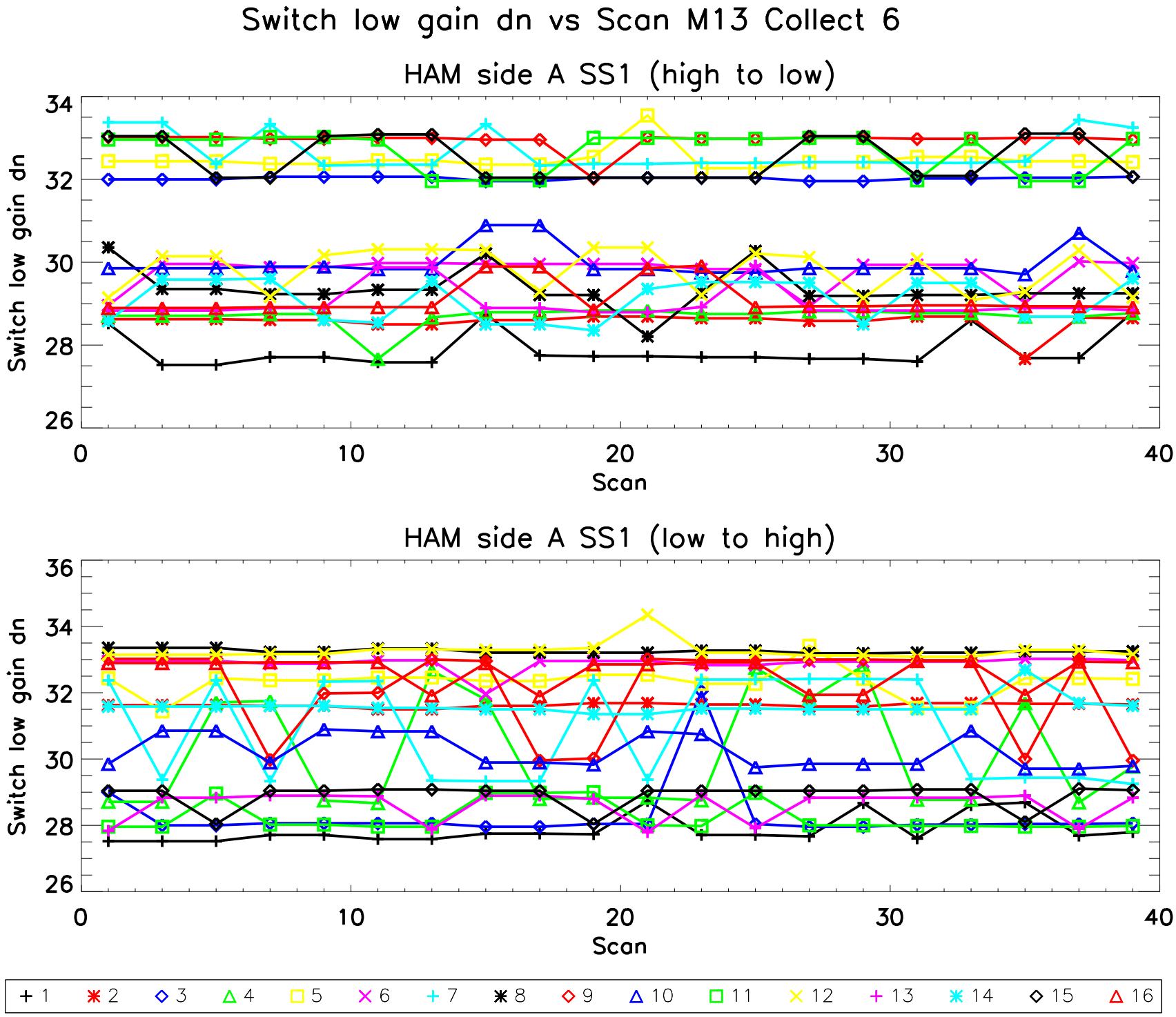
Switch low gain dn vs Scan M13 Collect 6
HAM side A SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side A SS1 (low to high)
Switch low gain dn
36
34
32
30
28
26
0
10
20
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Scan
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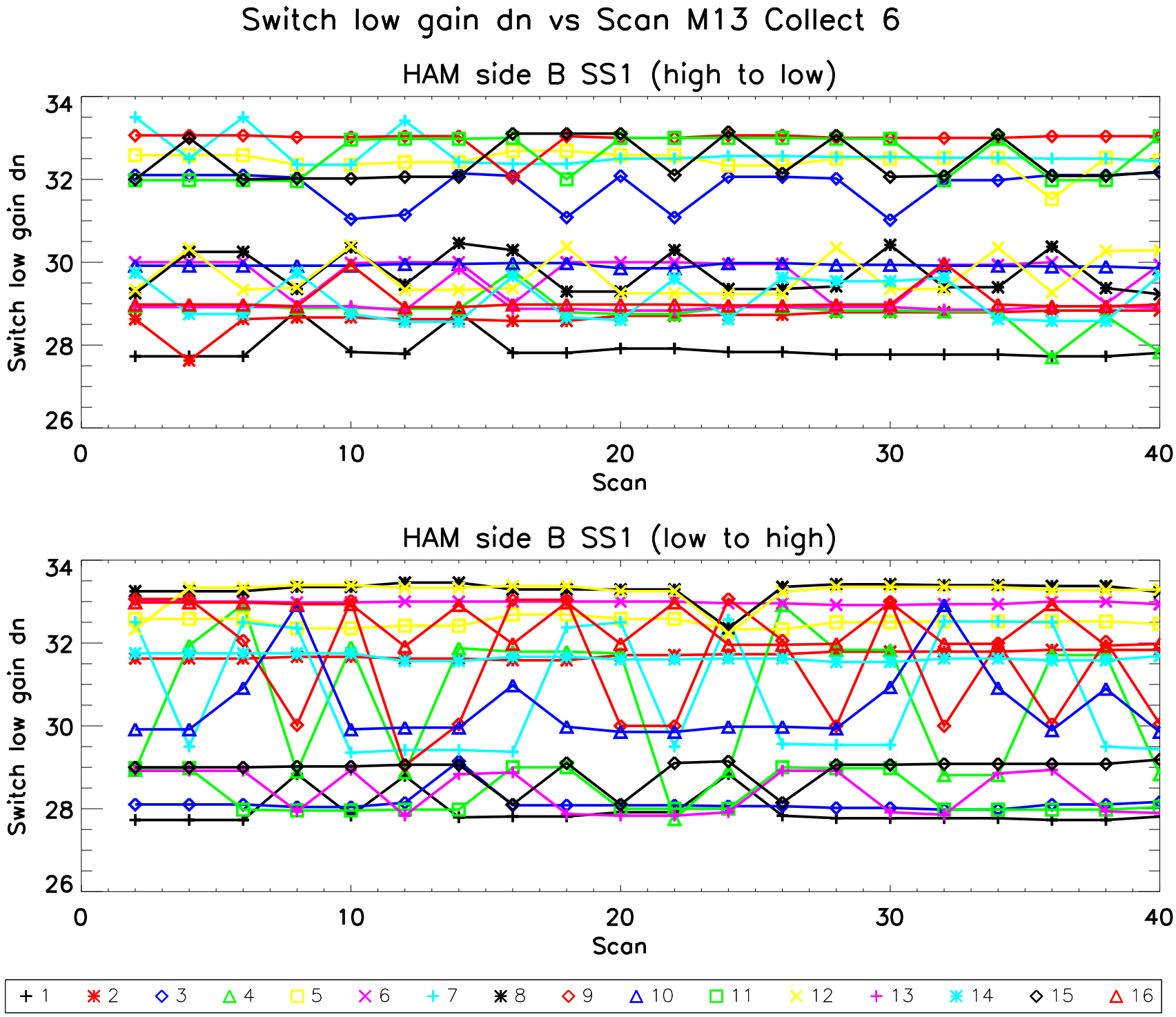
Switch low gain dn vs Scan M13 Collect 6
HAM side B SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side B SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
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Scan
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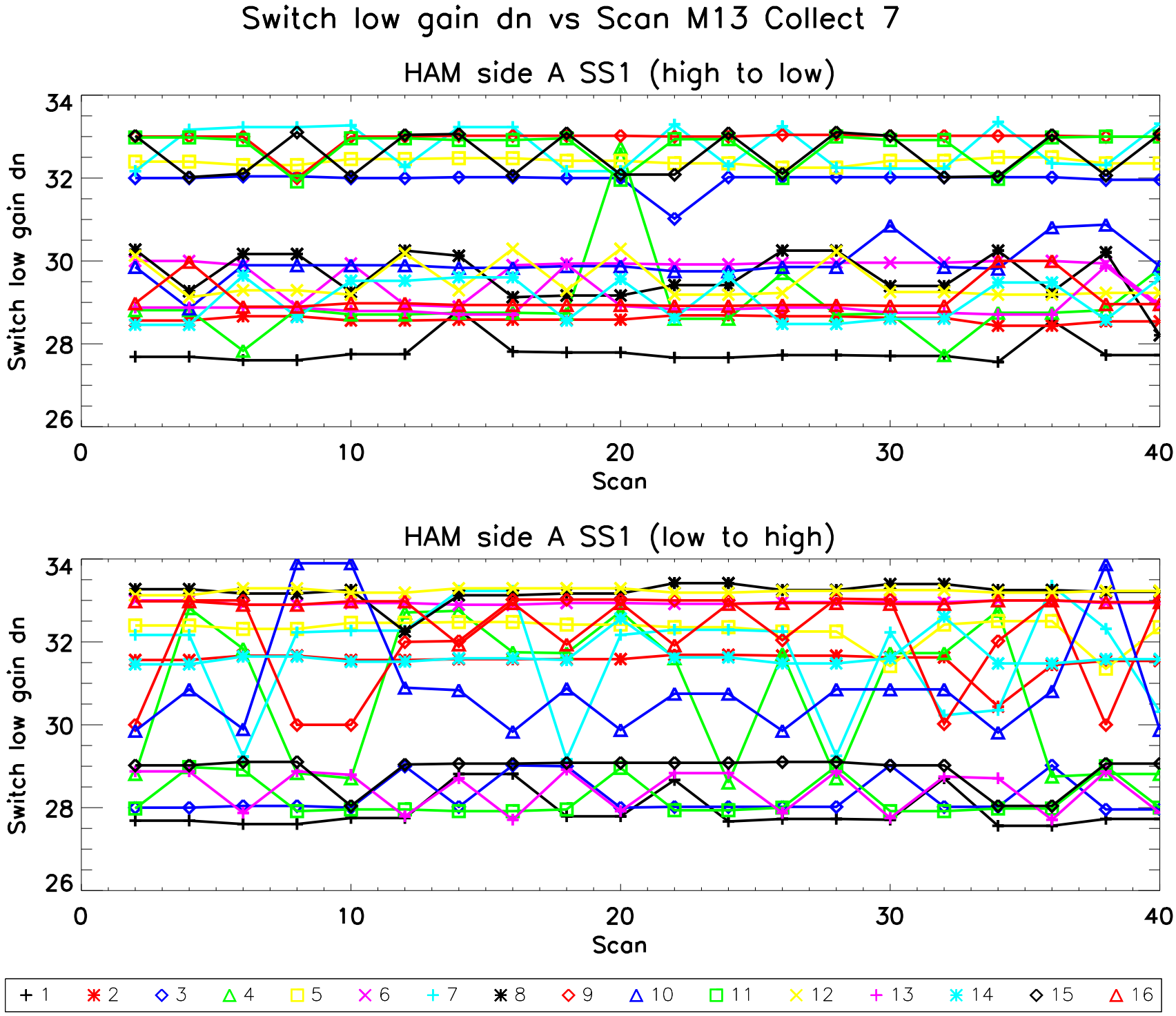
Switch low gain dn vs Scan M13 Collect 7
HAM side A SS1 (high to low)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
HAM side A SS1 (low to high)
Switch low gain dn
34
32
30
28
26
0
10
20
30
40
Scan
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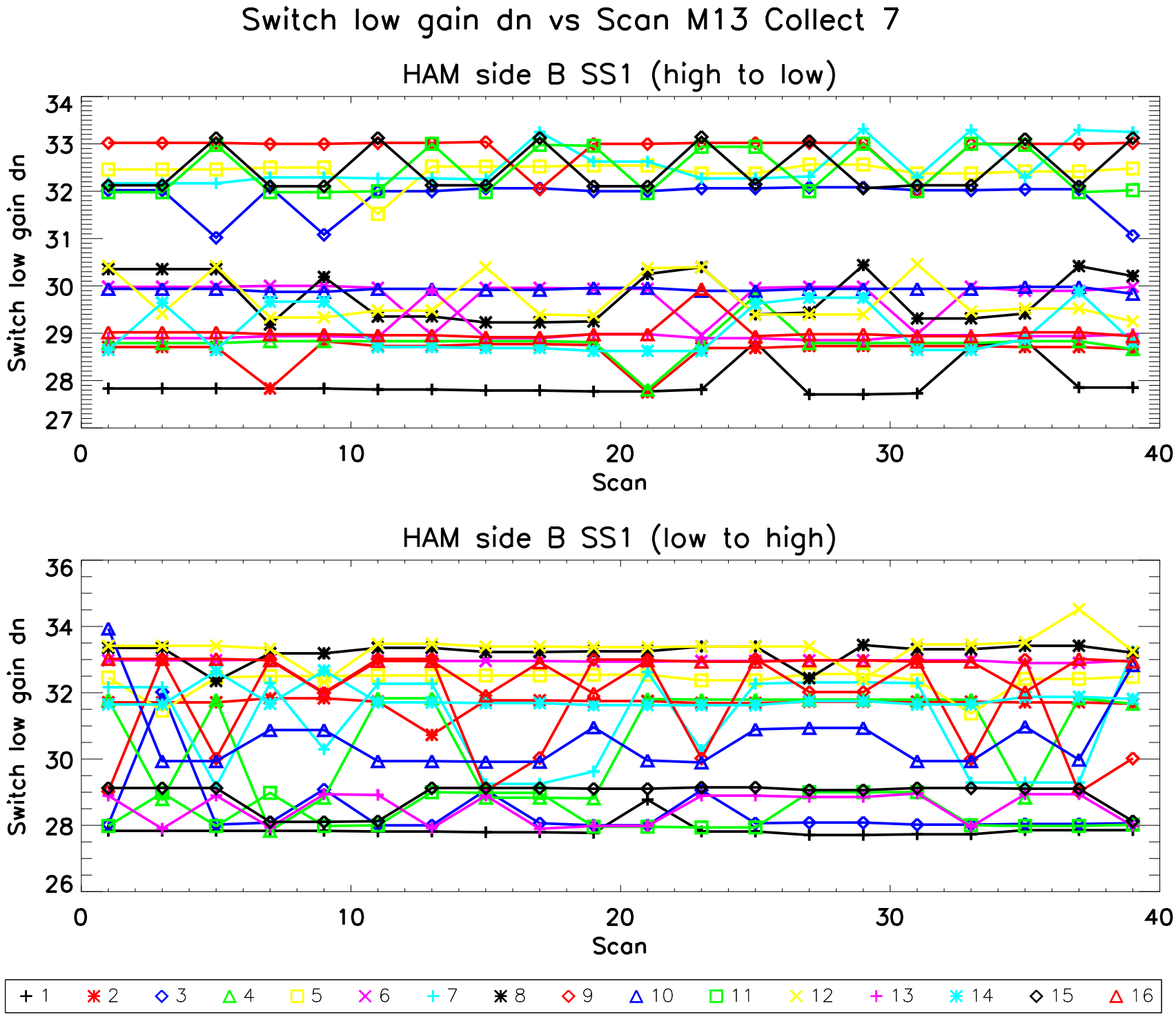
Switch low gain dn vs Scan M13 Collect 7
HAM side B SS1 (high to low)
Switch low gain dn
34
33
32
31
30
29
28
27
0
10
20
30
40
Scan
HAM side B SS1 (low to high)
Switch low gain dn
36
34
32
30
28
26
0
10
20
30
40
Scan
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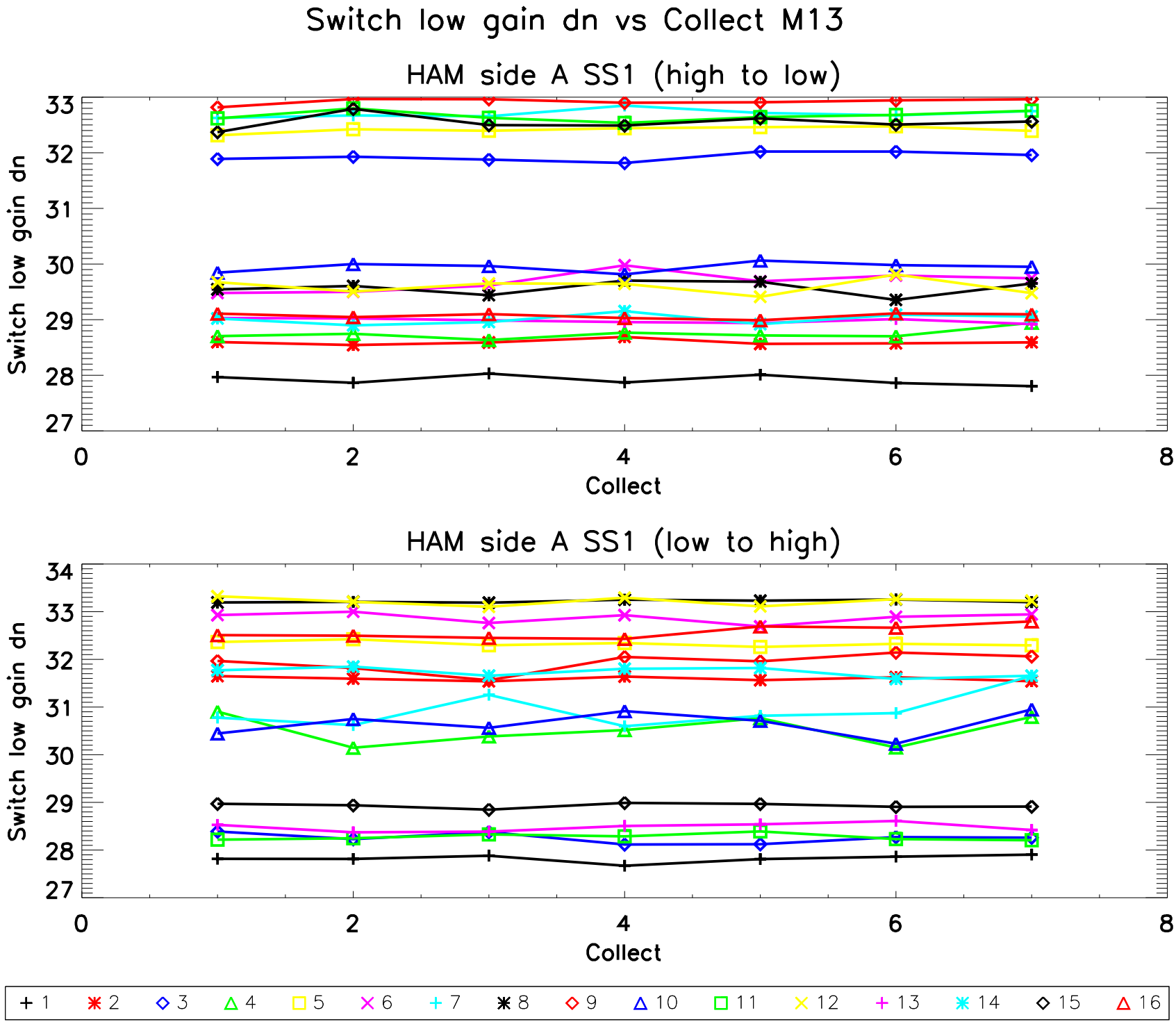
Switch low gain dn vs Collect M13
HAM side A SS1 (high to low)
Switch low gain dn
33
32
31
30
29
28
27
0
2
4
6
8
Collect
HAM side A SS1 (low to high)
Switch low gain dn
34
33
32
31
30
29
28
27
0
2
4
6
8
Collect
1
2
3
4
5
6
7
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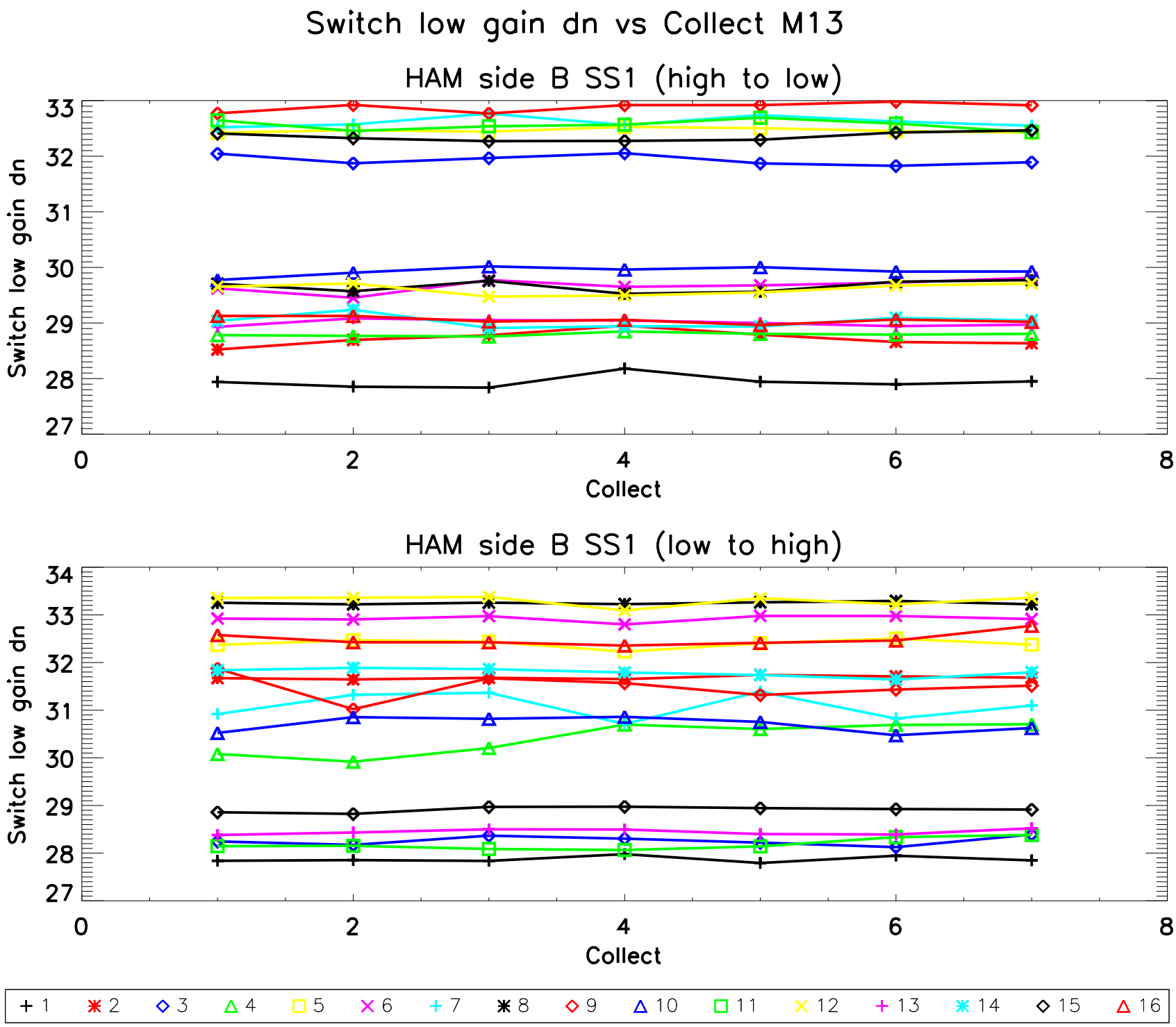
Switch low gain dn vs Collect M13
HAM side B SS1 (high to low)
Switch low gain dn
33
32
31
30
29
28
27
0
2
4
6
8
Collect
HAM side B SS1 (low to high)
Switch low gain dn
34
33
32
31
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27
0
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4
6
8
Collect
1
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