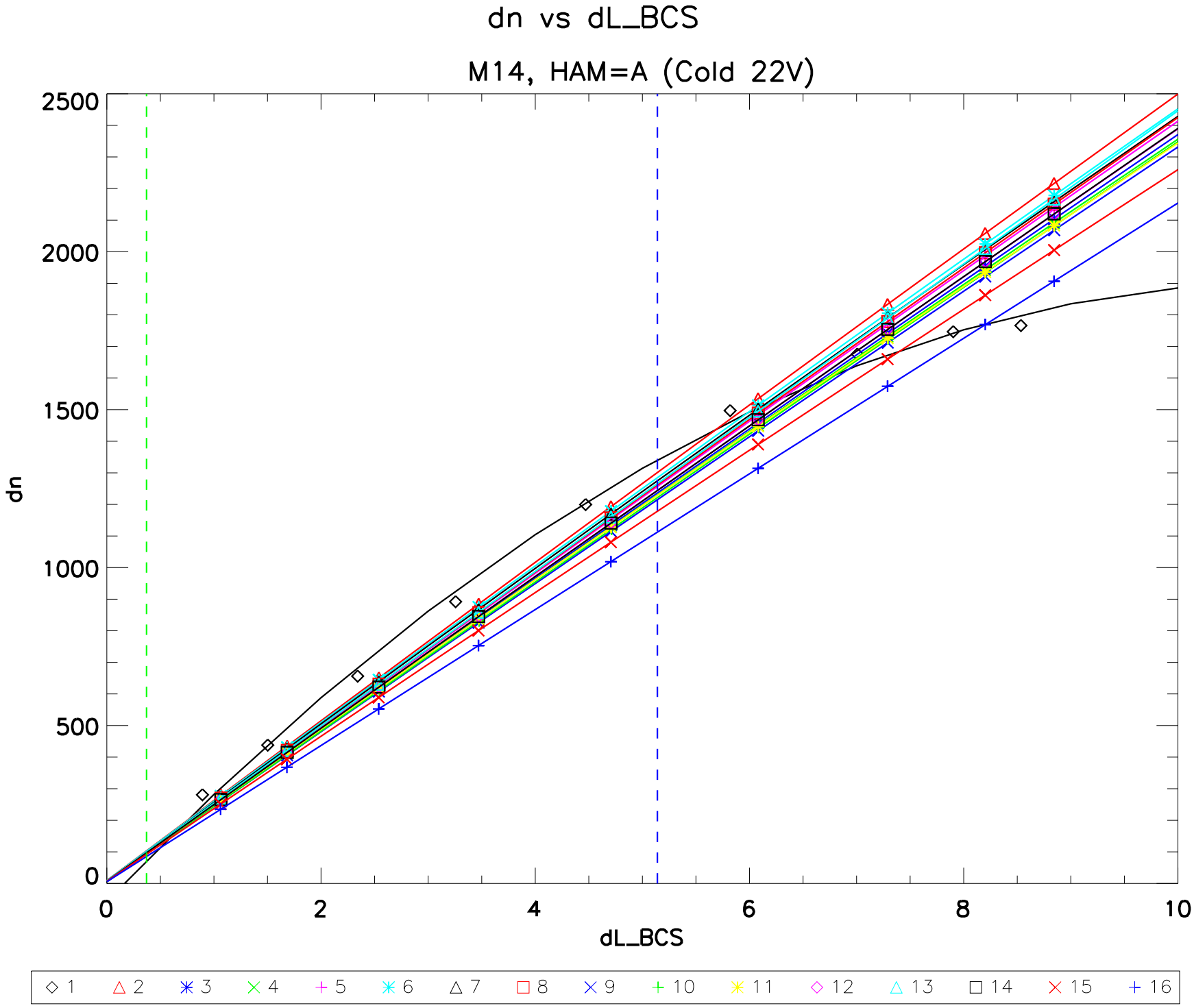
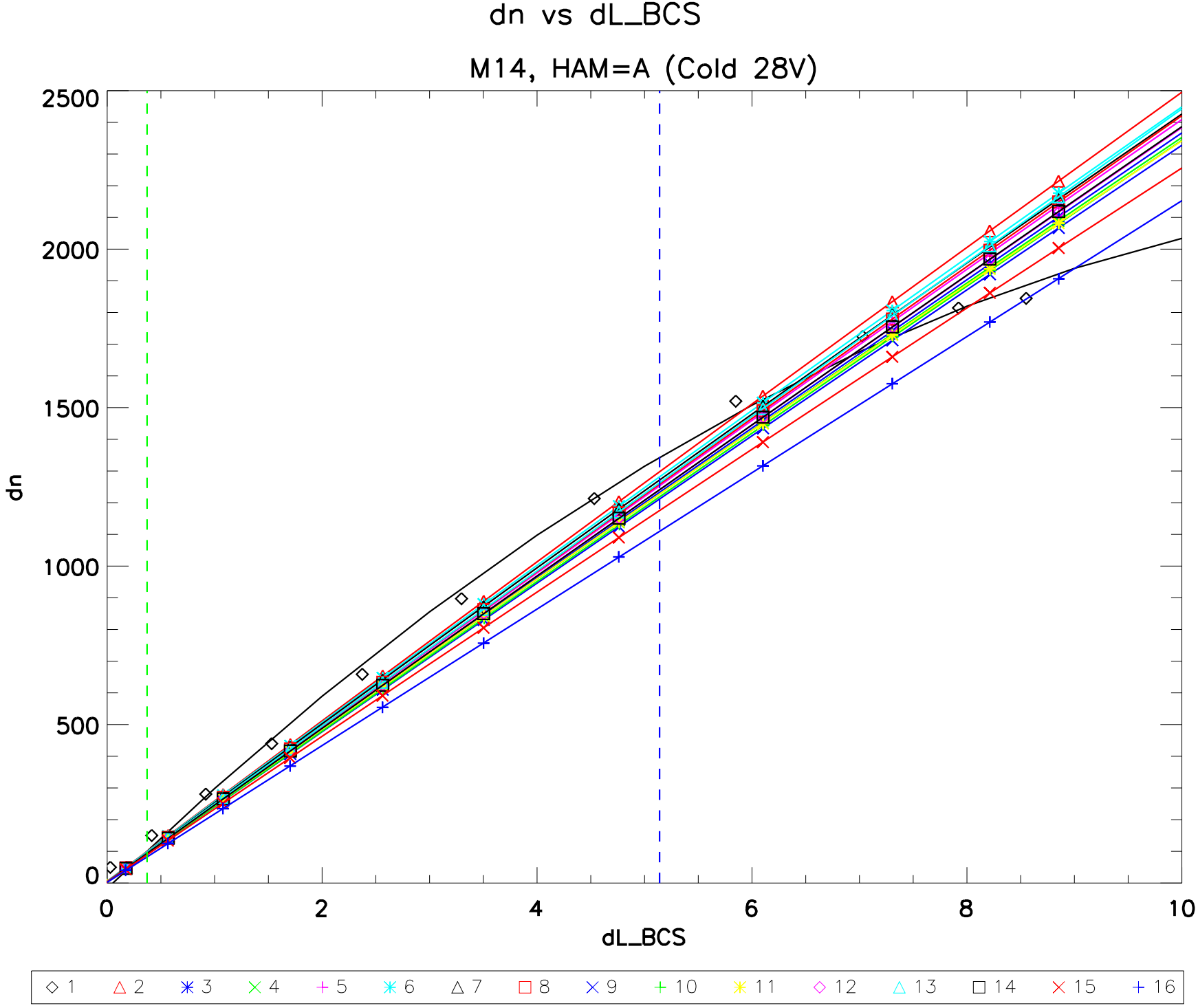
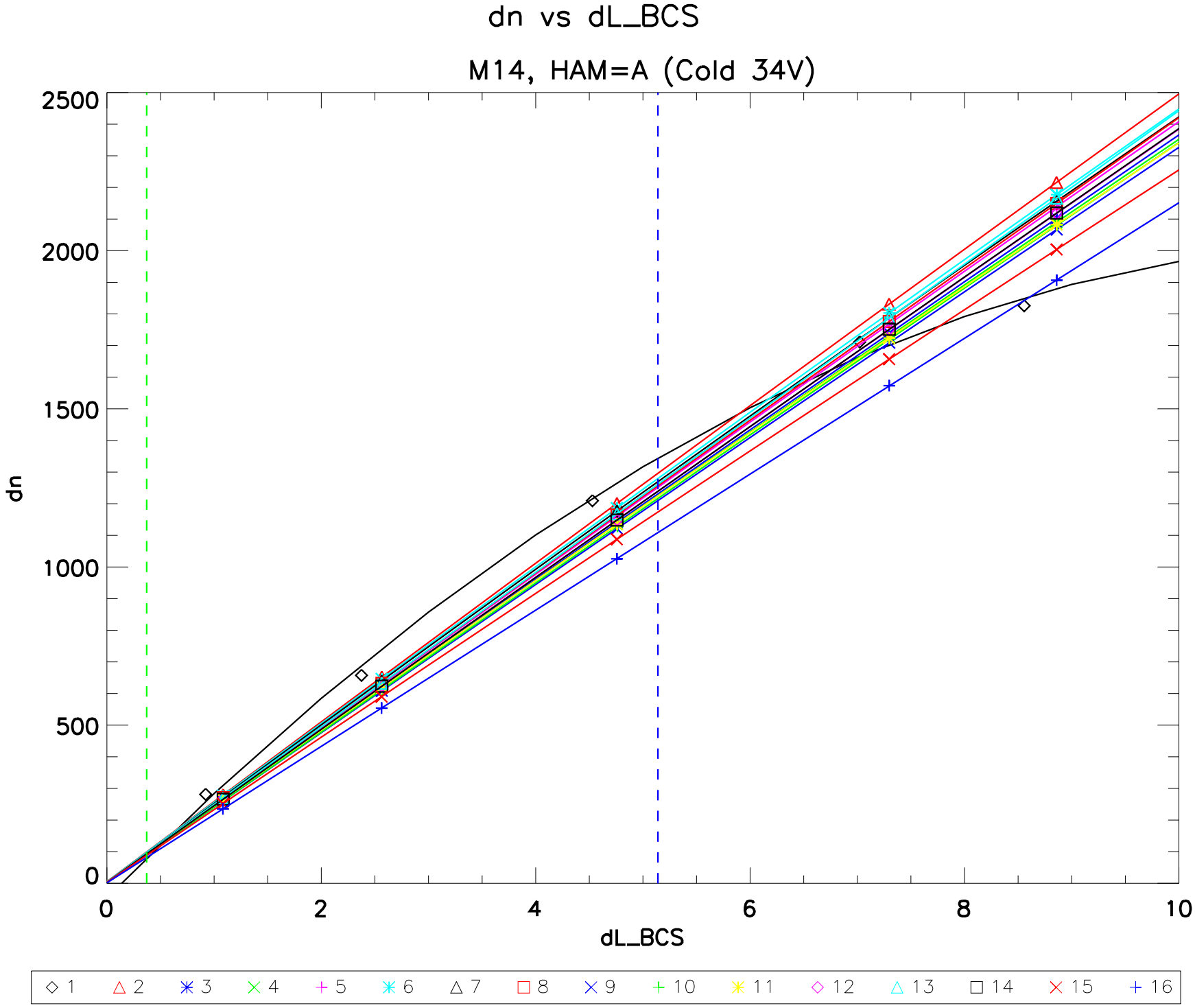
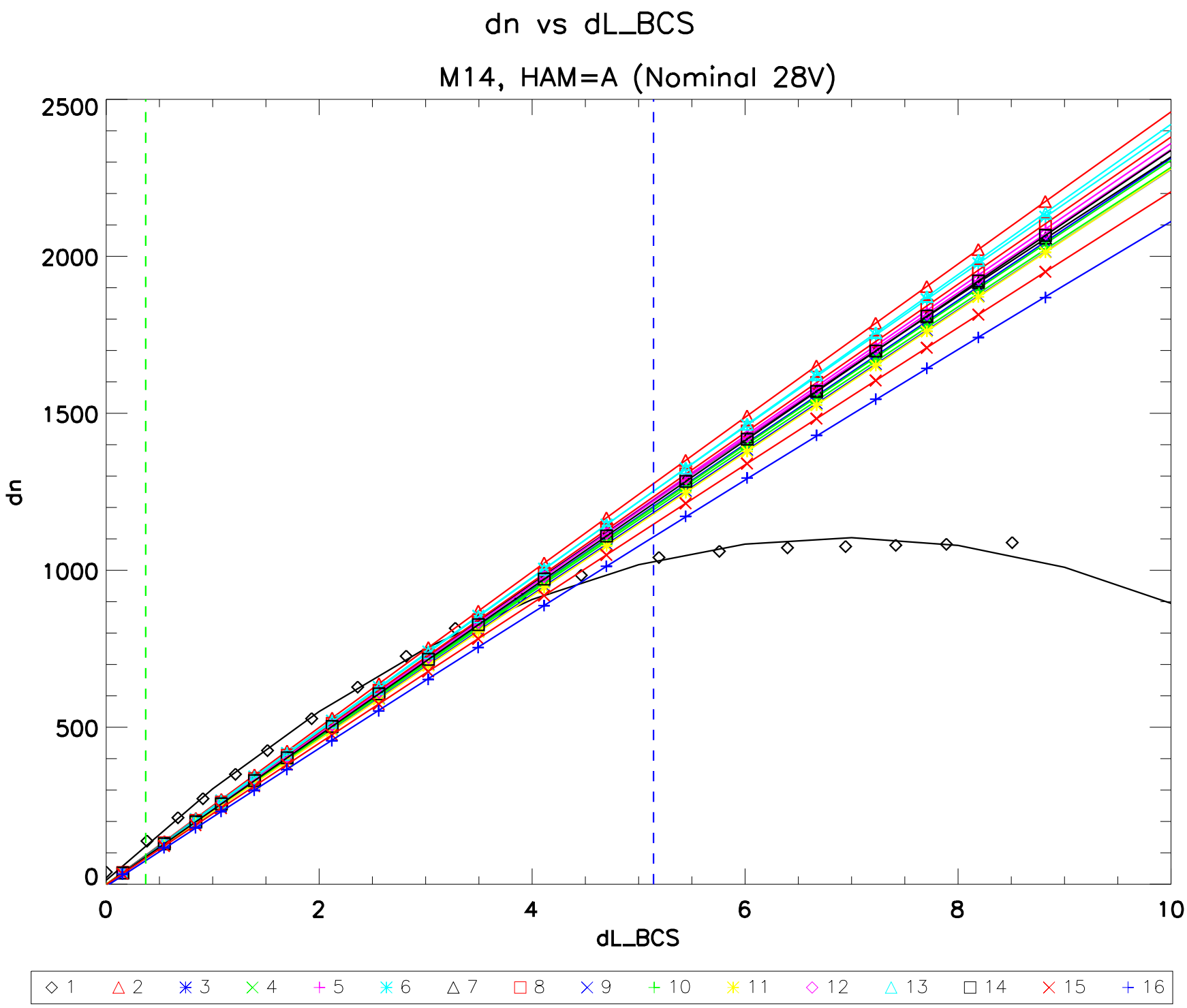
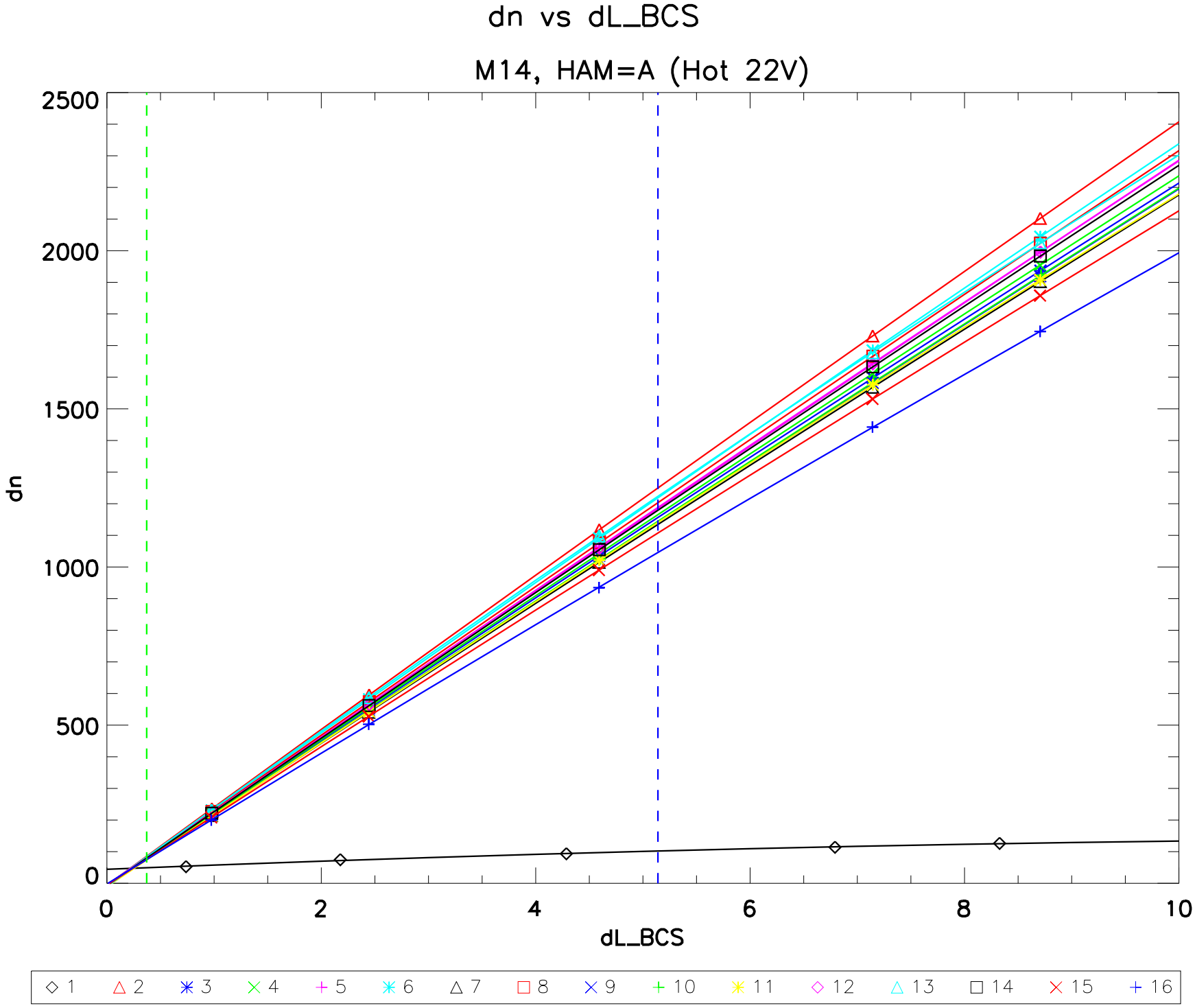
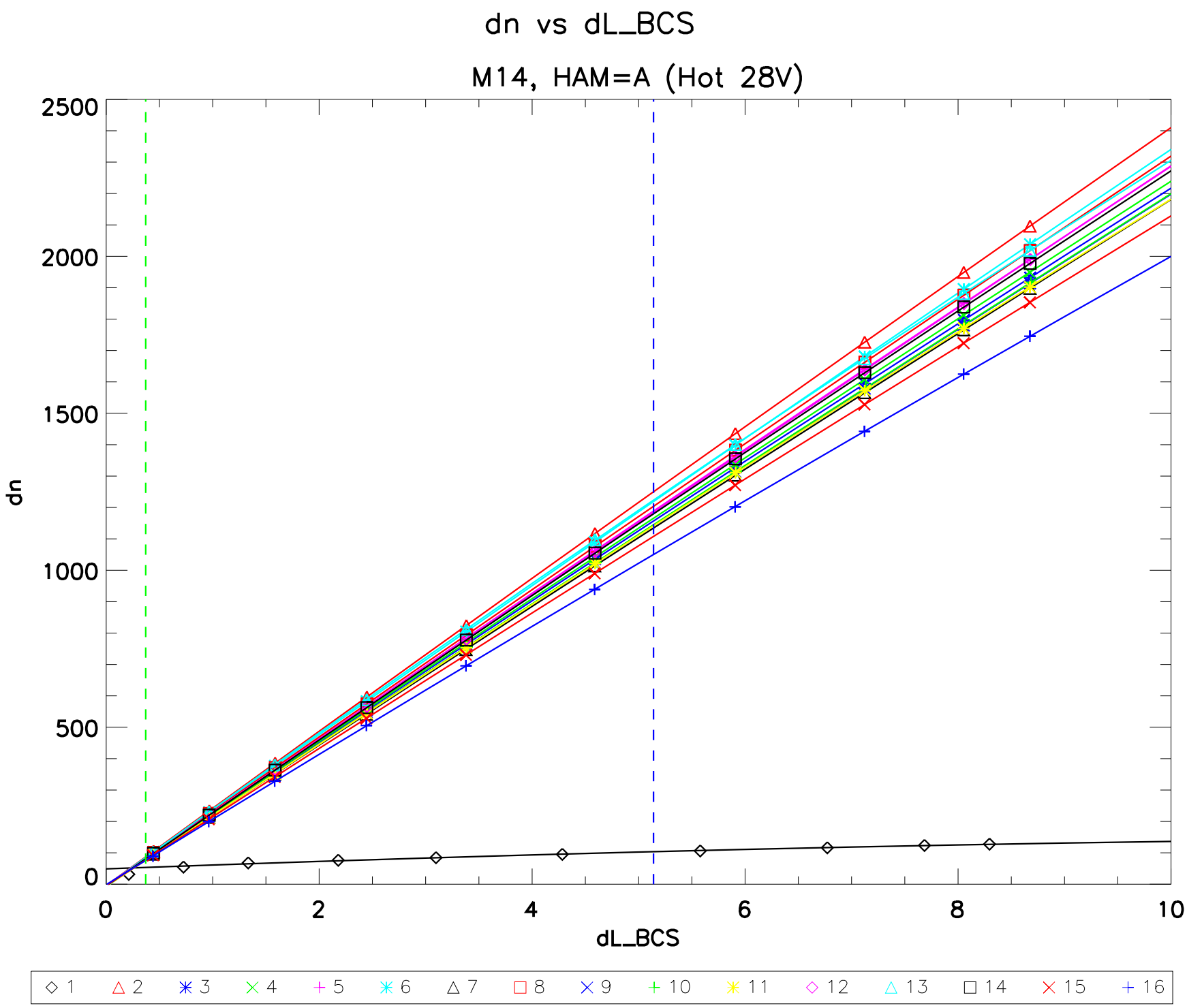

dn vs dL_BCS
M14, HAM=A (Cold 22V)
dn
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

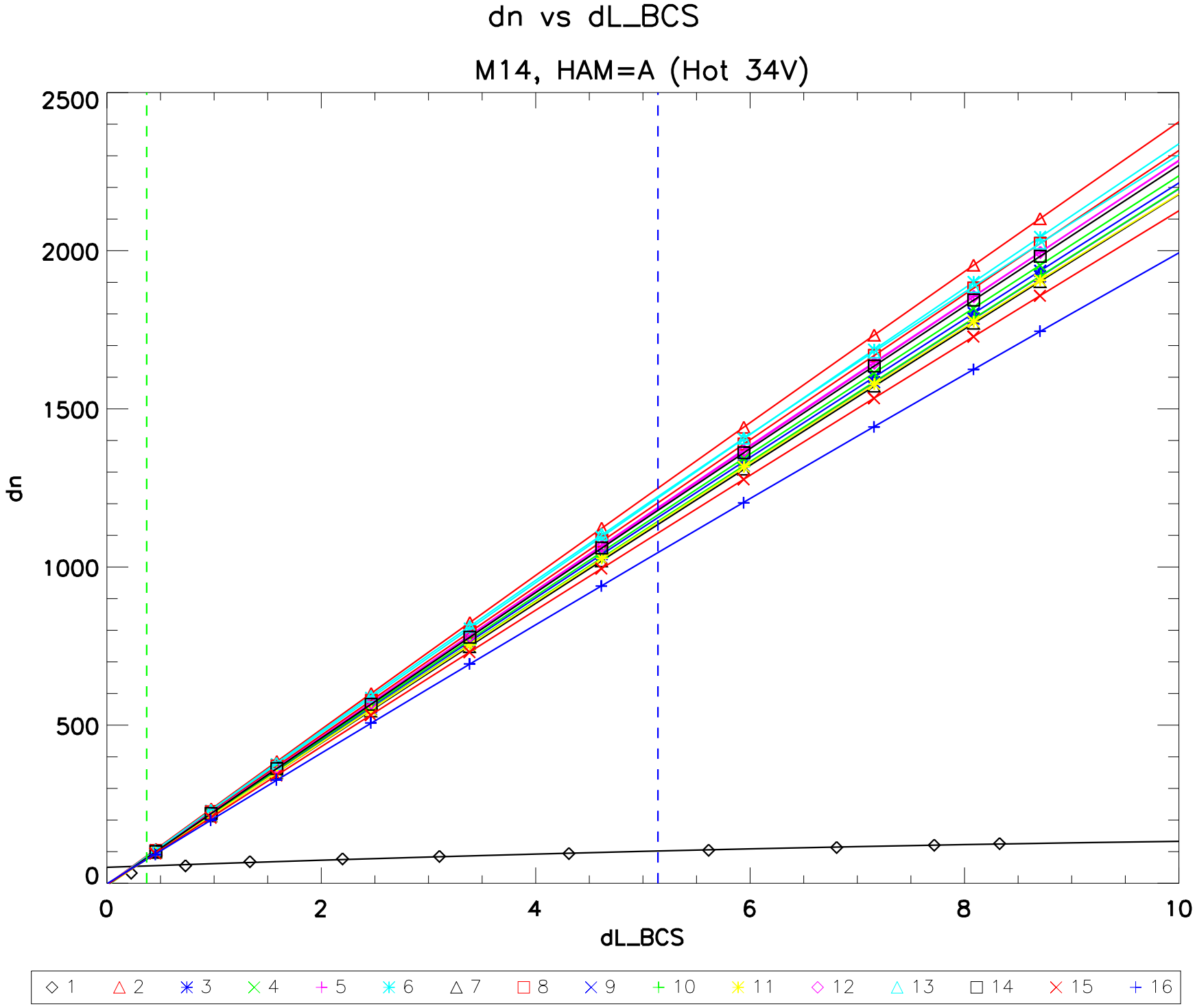

dn vs dL_BCS
M14, HAM=A (Cold 28V)
dn
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

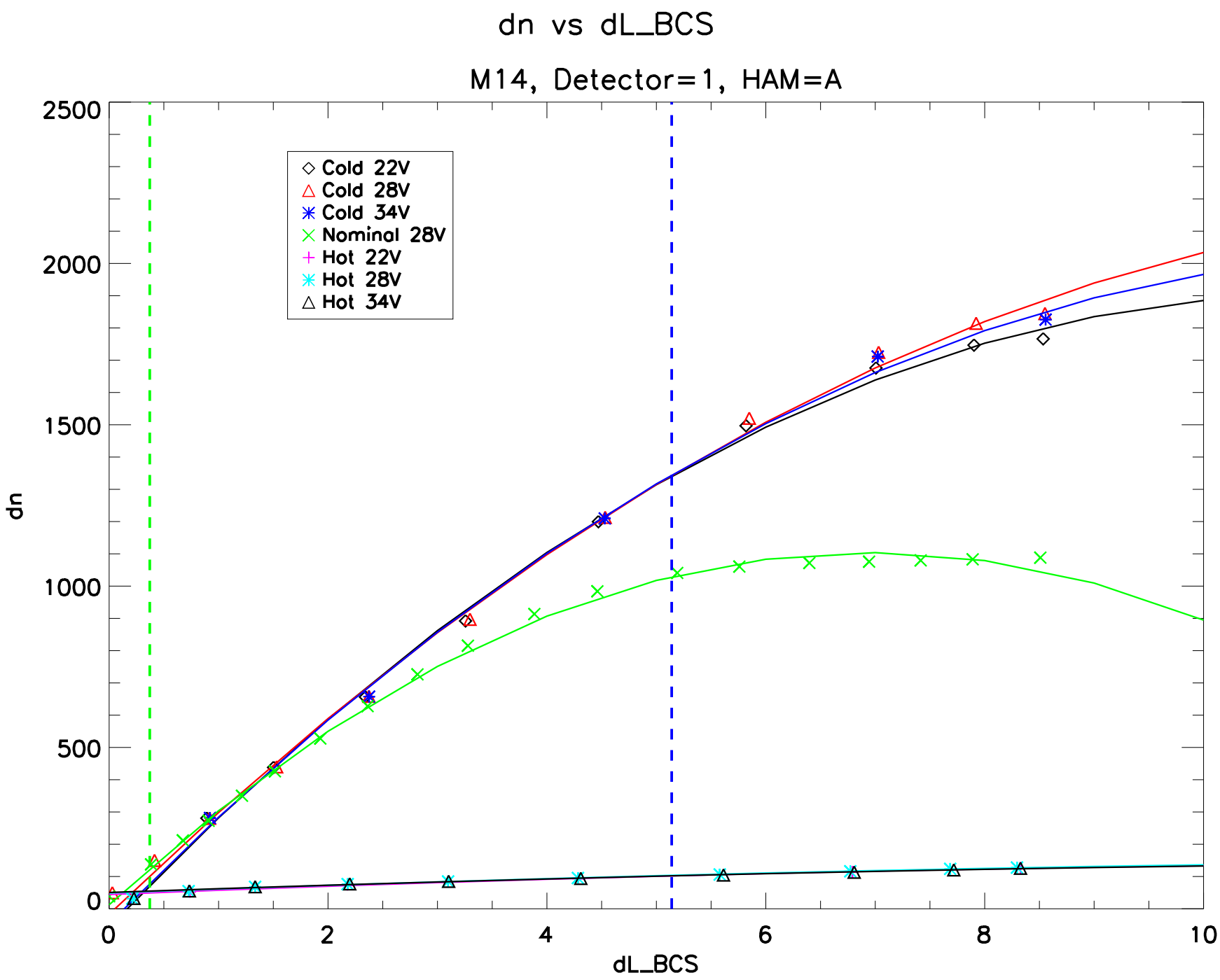

dn vs dL_BCS
M14, HAM=A (Cold 34V)
dn
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

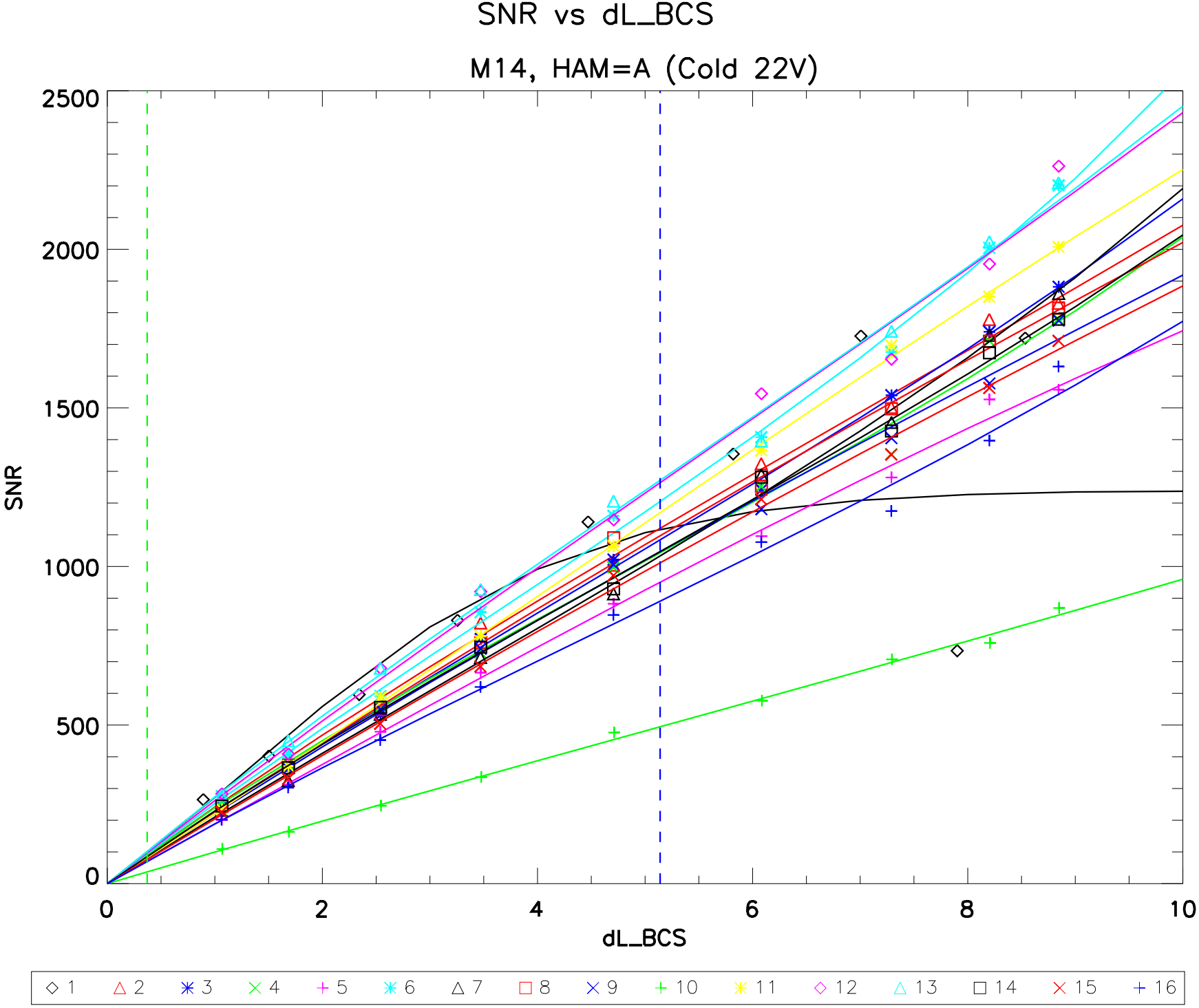

dn vs dL_BCS
M14, HAM=A (Nominal 28V)
dn
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

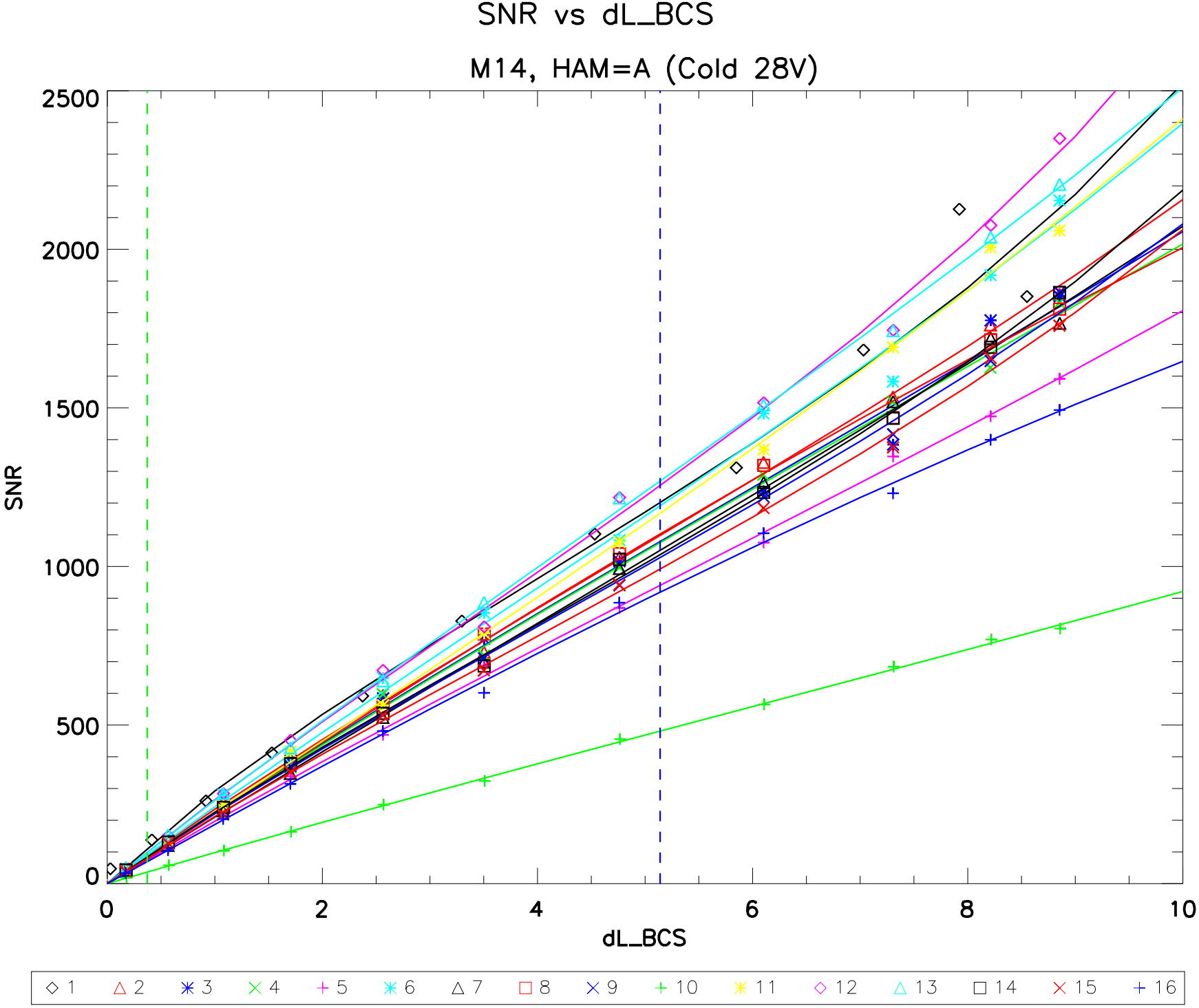

dn vs dL_BCS
M14, HAM=A (Hot 22V)
2500
2000
1500
1000
500
0
dn
0
2
4
6
8
10
dL_BCS
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

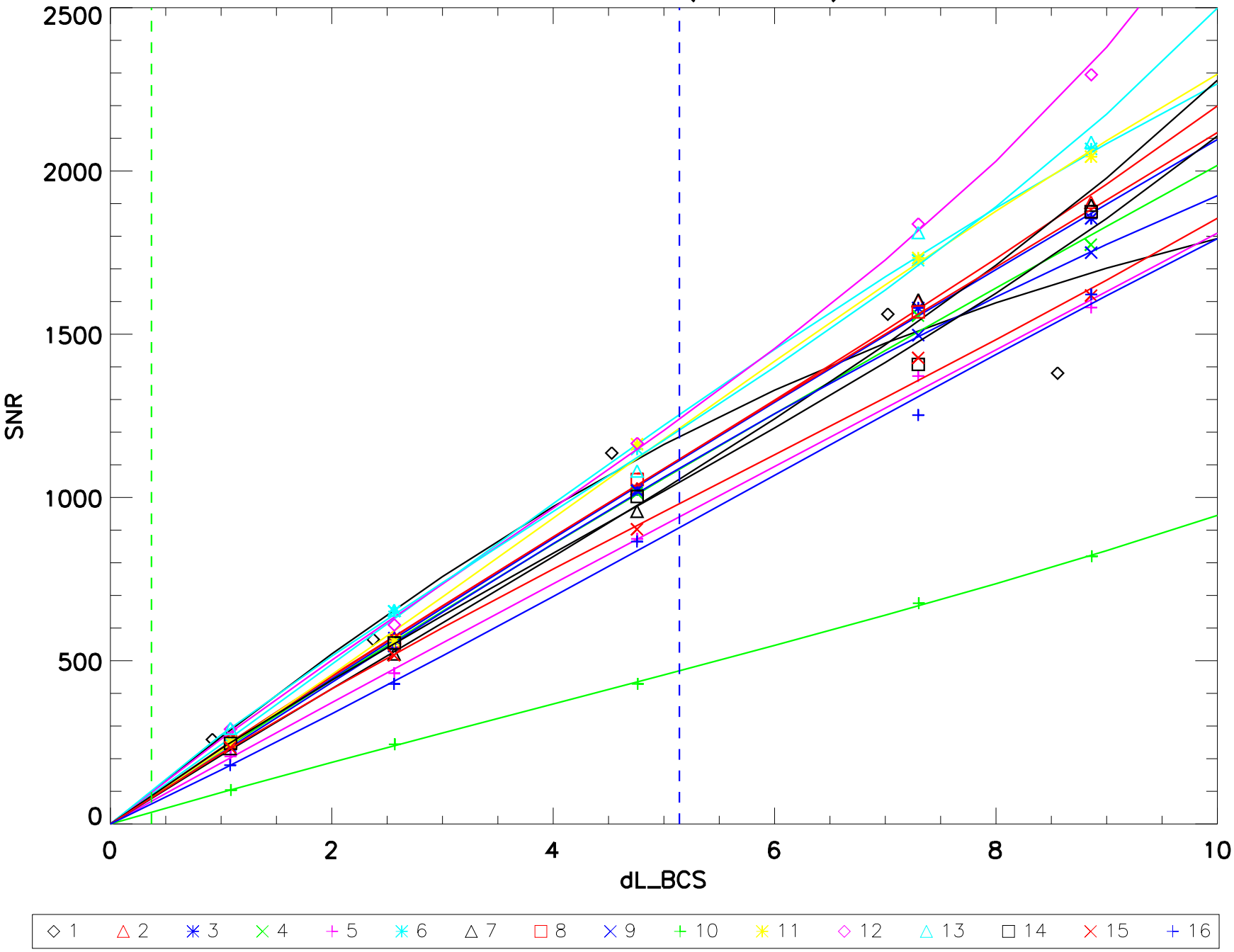

dn vs dL_BCS
M14, HAM=A (Hot 28V)
dn
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

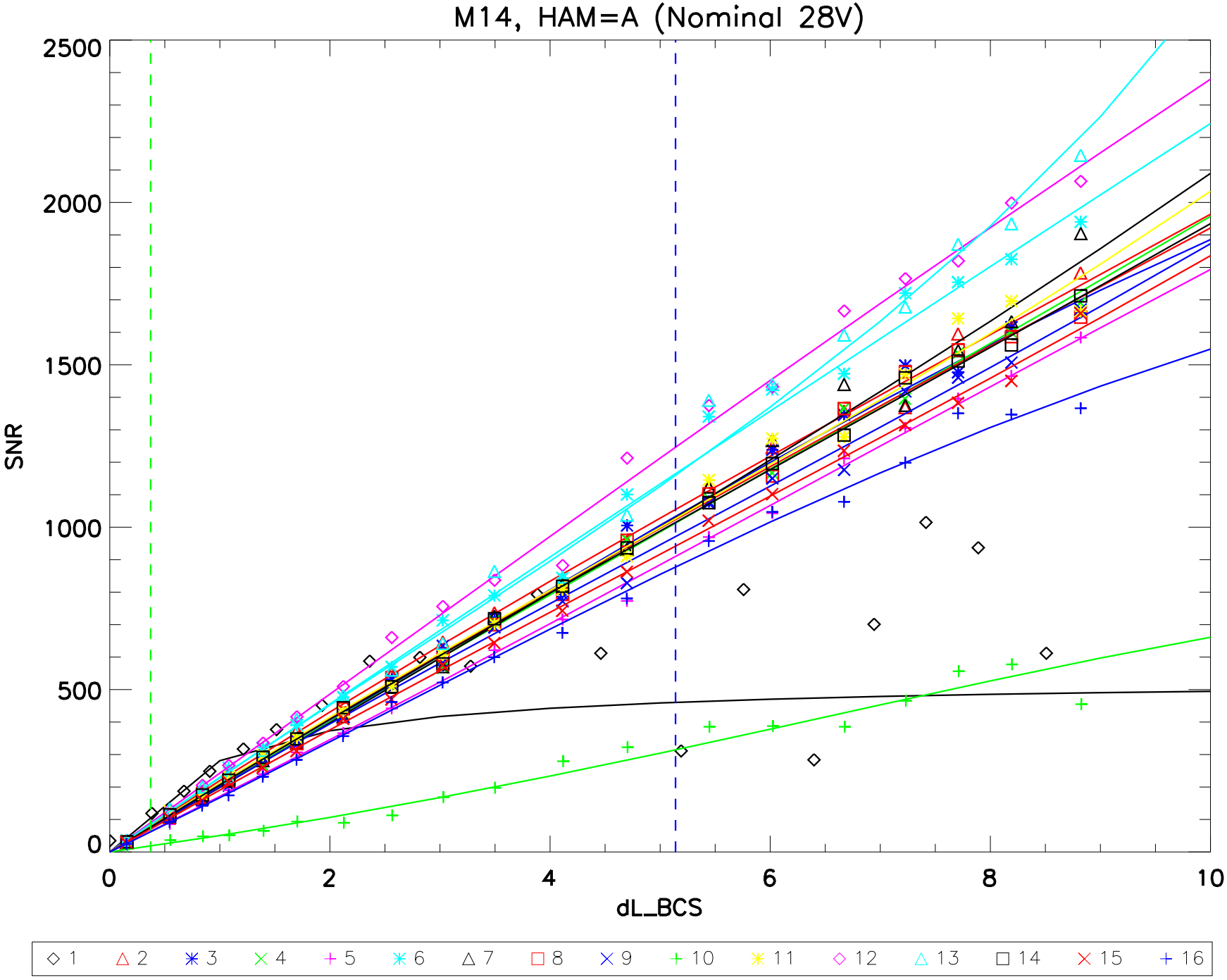

dn vs dL_BCS
M14, HAM=A (Hot 34V)
dn
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

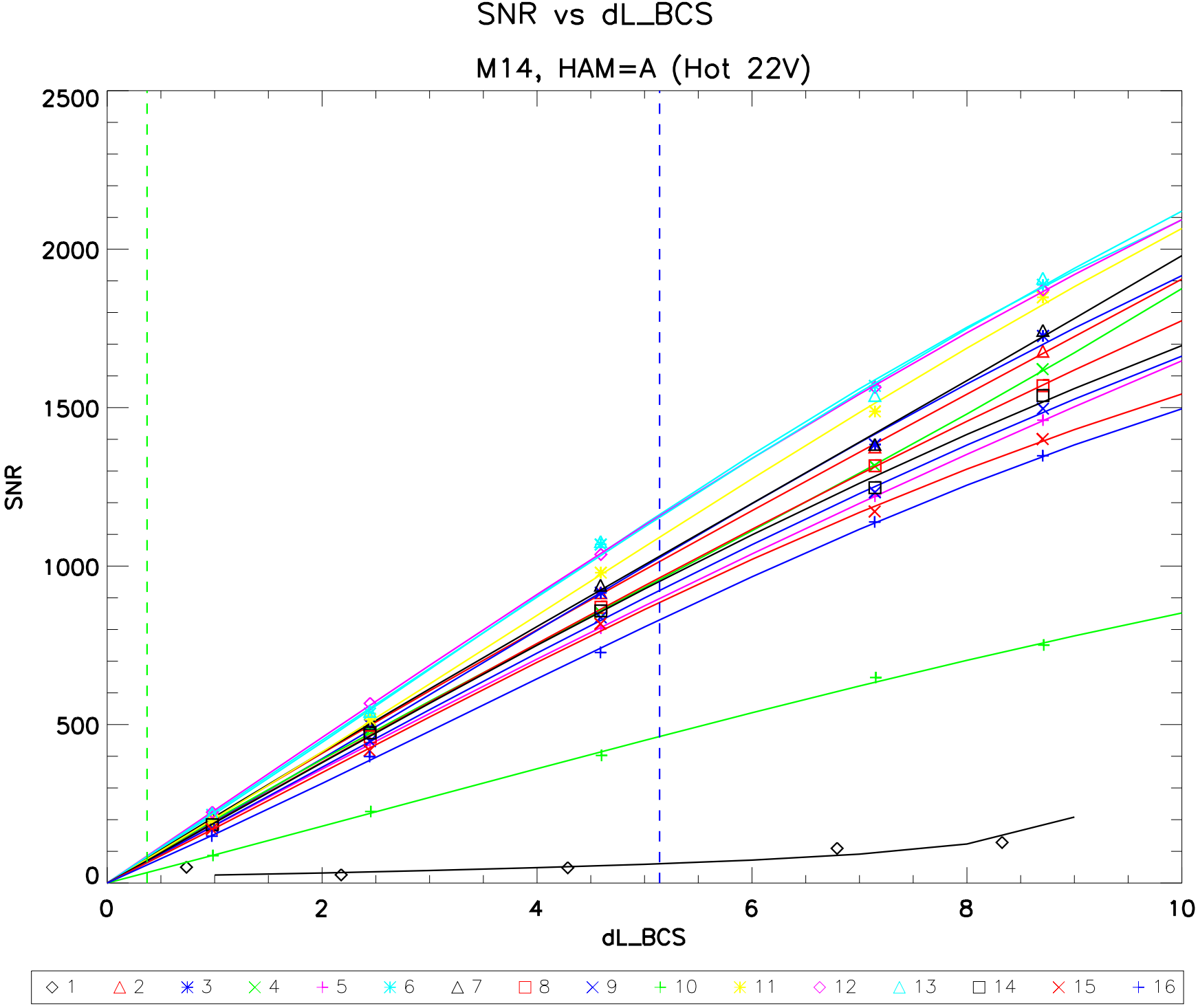

dn vs dL_BCS
M14, Detector=1, HAM=A
Cold 22V
Cold 28V
Cold 34V
Nominal 28V
Hot 22V
Hot 28V
Hot 34V
dn
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10

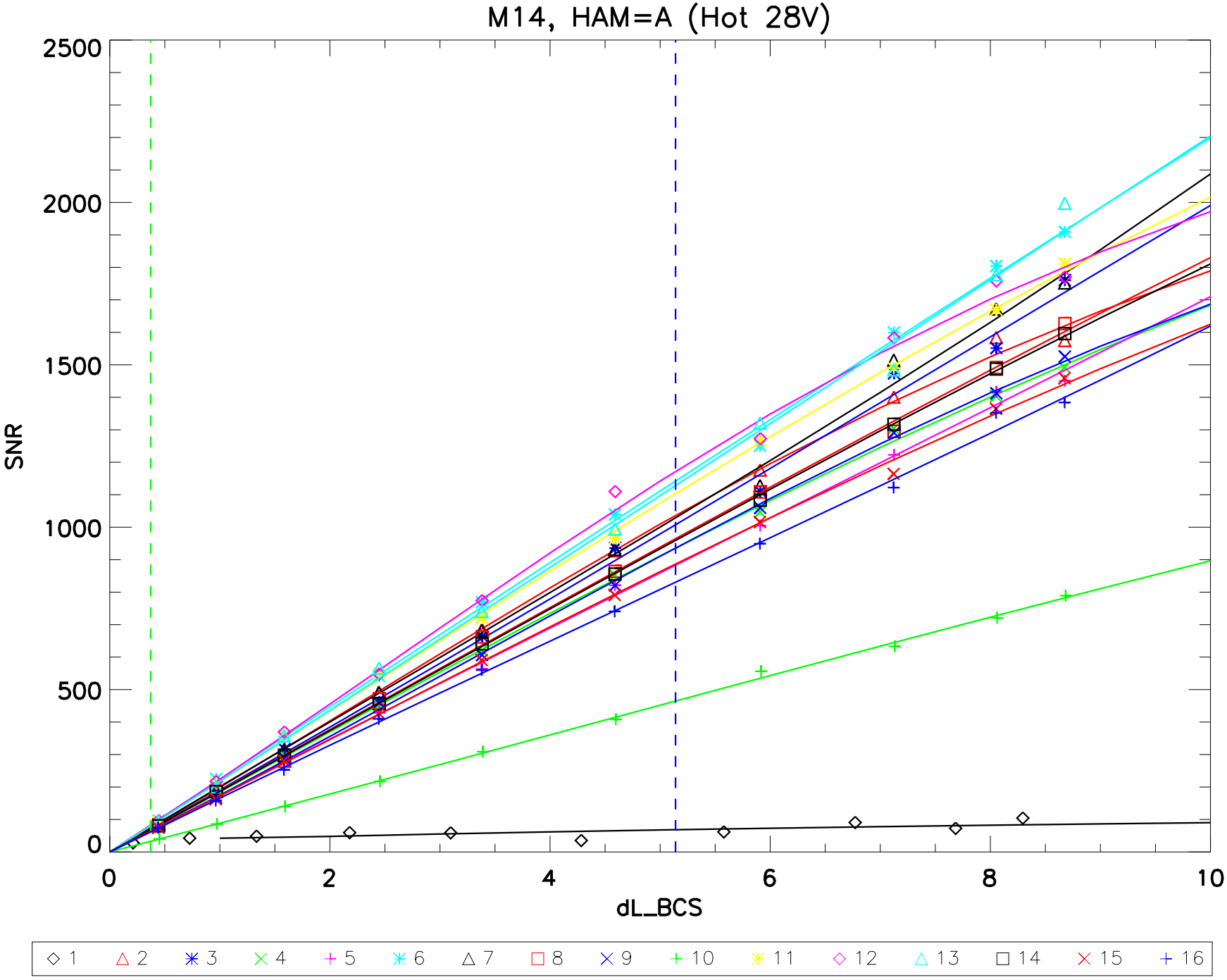

SNR vs dL_BCS
M14, HAM=A (Cold 22V)
SNR
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

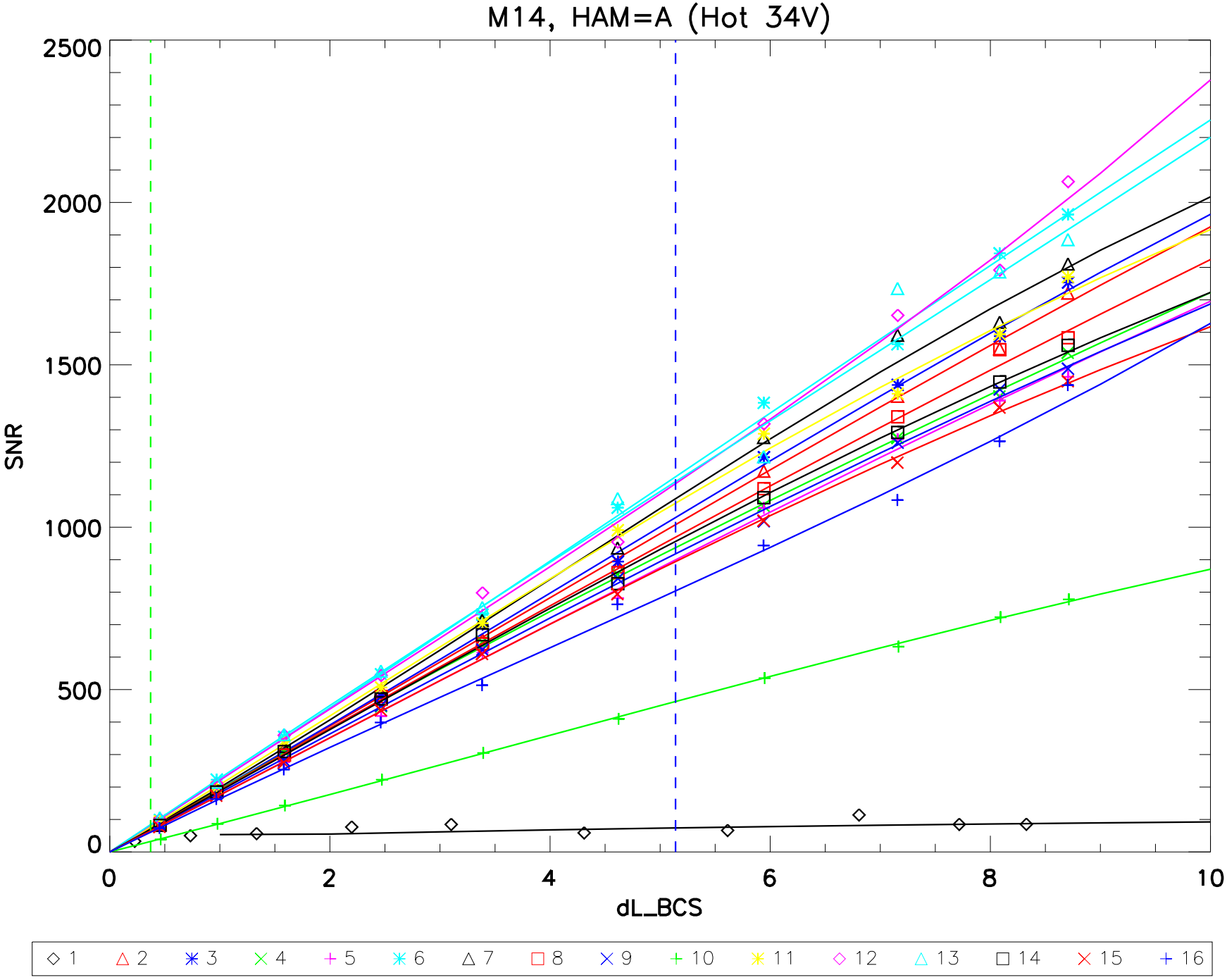

SNR vs dL_BCS
M14, HAM=A (Cold 28V)
SNR
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

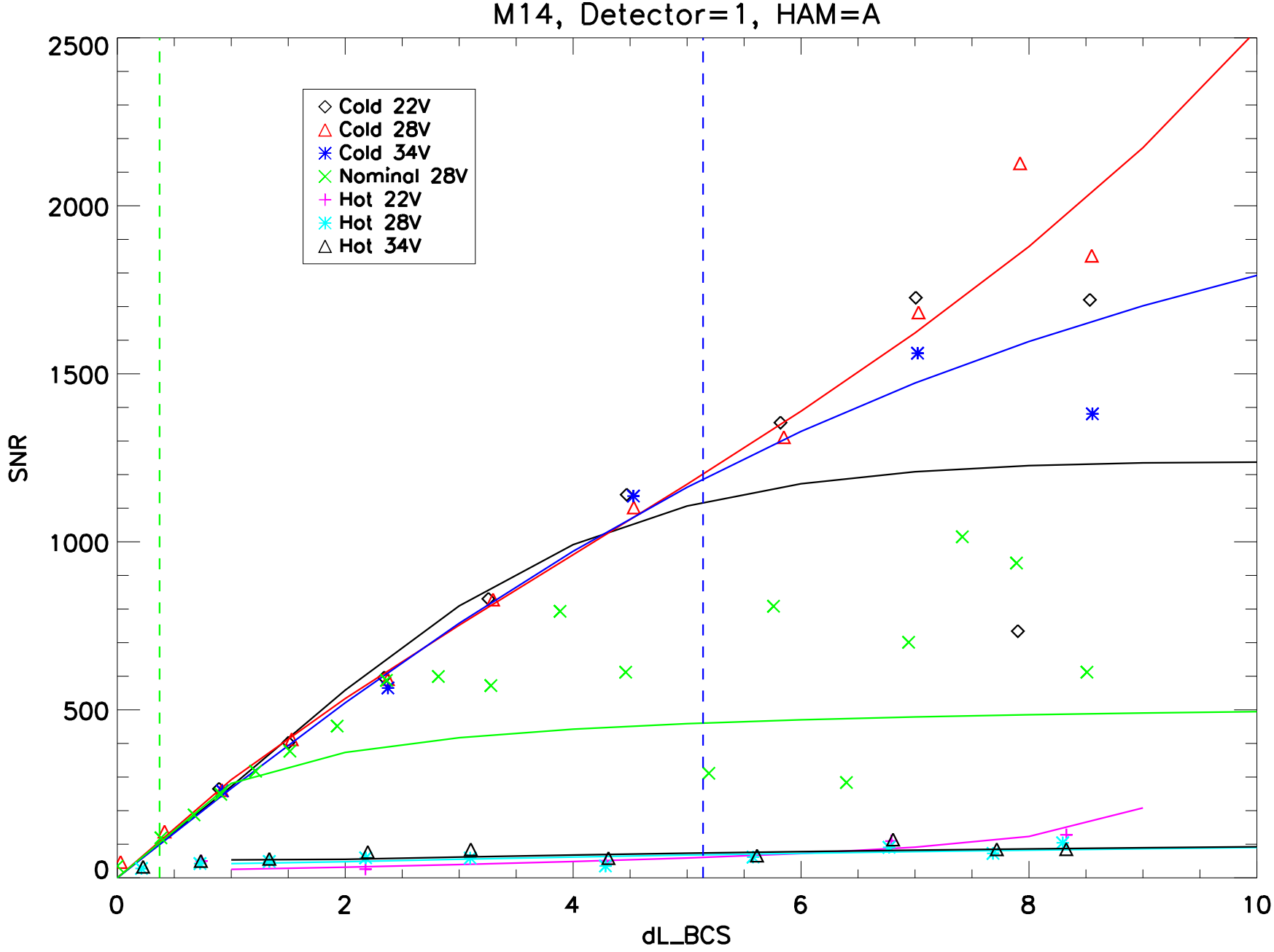

SNR vs dL_BCS
M14, HAM=A (Cold 34V)
SNR
dL_BCS
2500
2000
1500
1000
500
0
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SNR vs dL_BCS
M14, HAM=A (Nominal 28V)
SNR
dL_BCS
2500
2000
1500
1000
500
0
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SNR vs dL_BCS
M14, HAM=A (Hot 22V)
SNR
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SNR vs dL_BCS
M14, HAM=A (Hot 28V)
SNR
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SNR vs dL_BCS
M14, HAM=A (Hot 34V)
SNR
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SNR vs dL_BCS
M14, Detector=1, HAM=A
Cold 22V
Cold 28V
Cold 34V
Nominal 28V
Hot 22V
Hot 28V
Hot 34V
SNR
dL_BCS
0
500
1000
1500
2000
2500
0
2
4
6
8
10