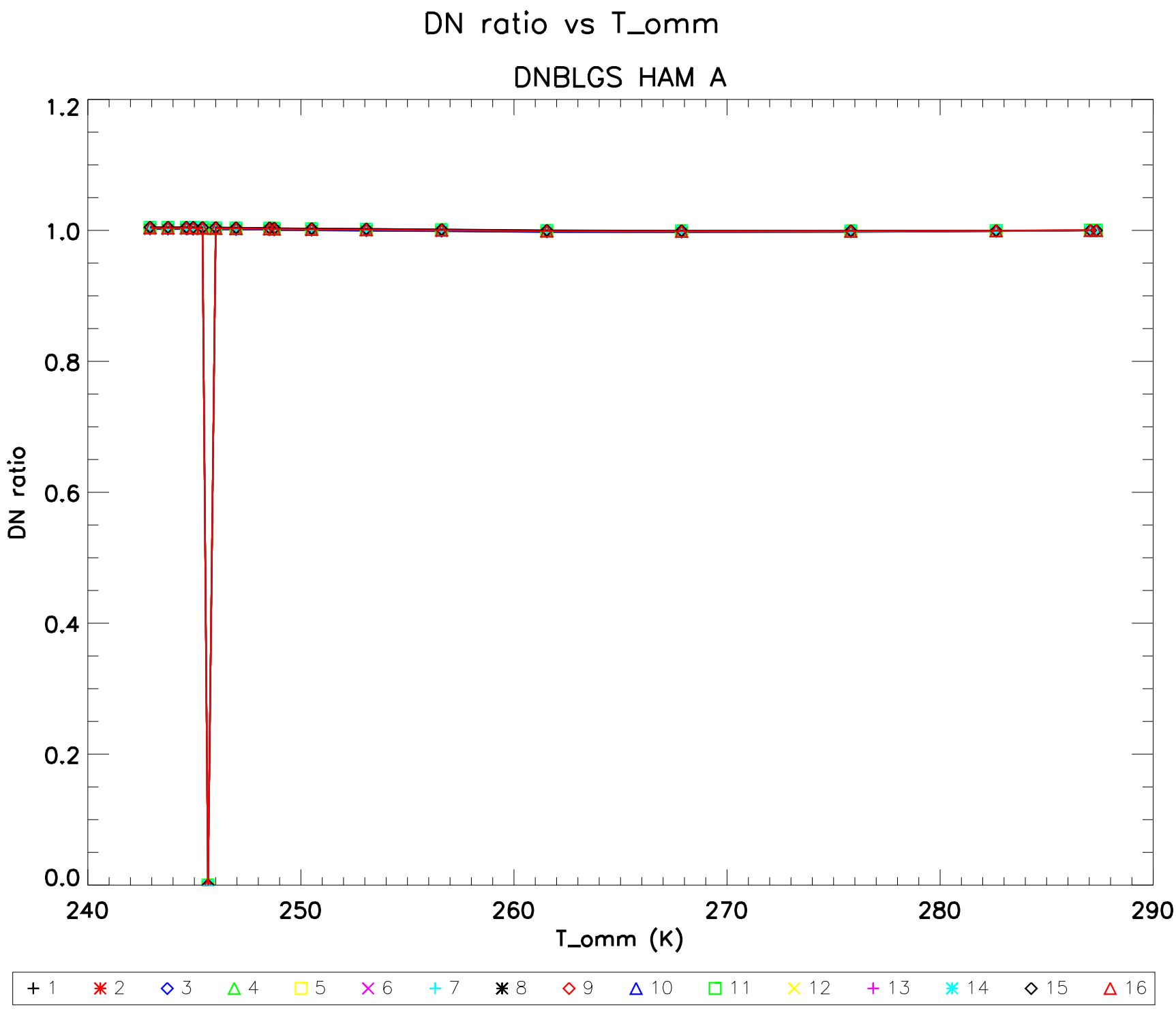
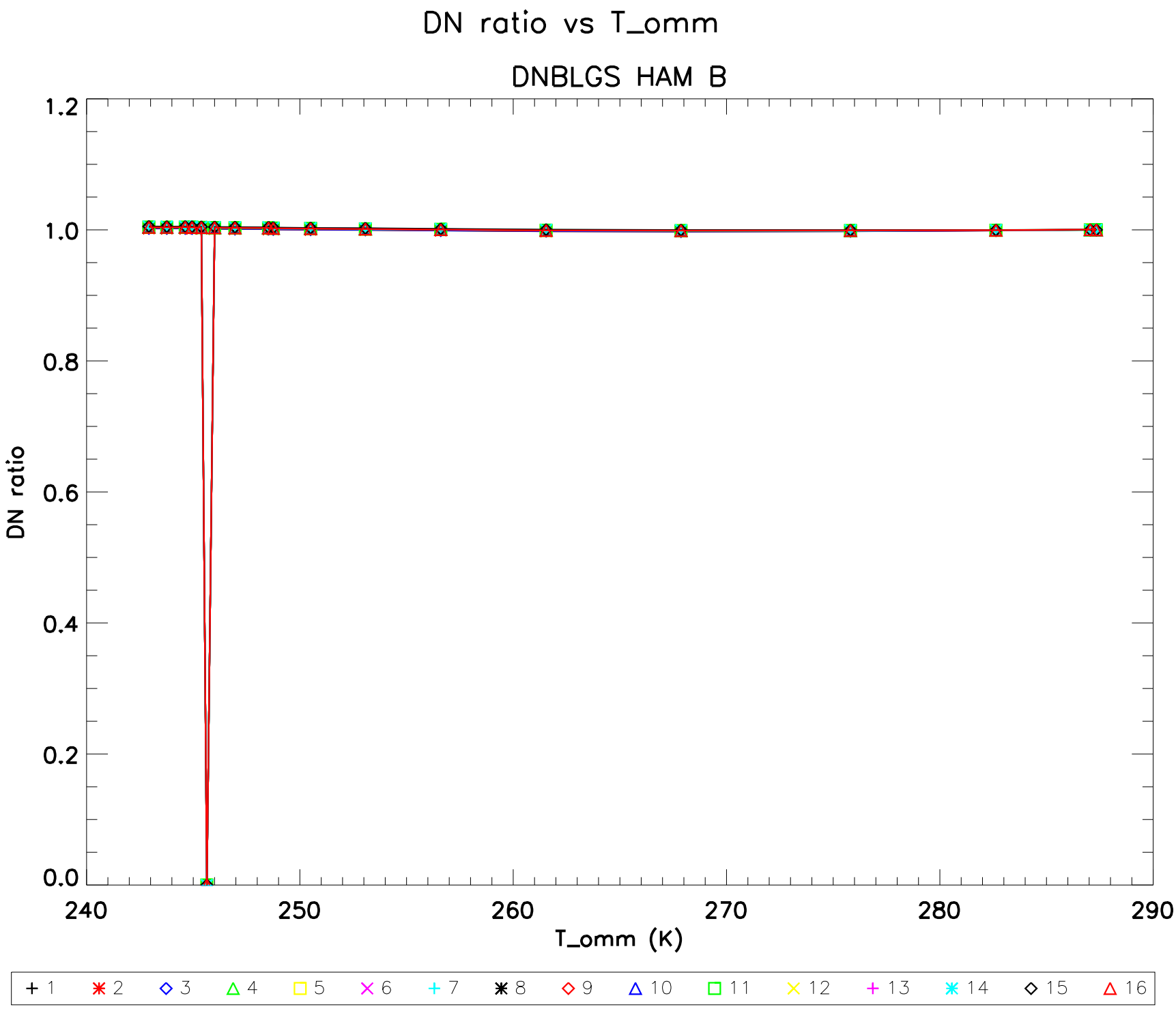
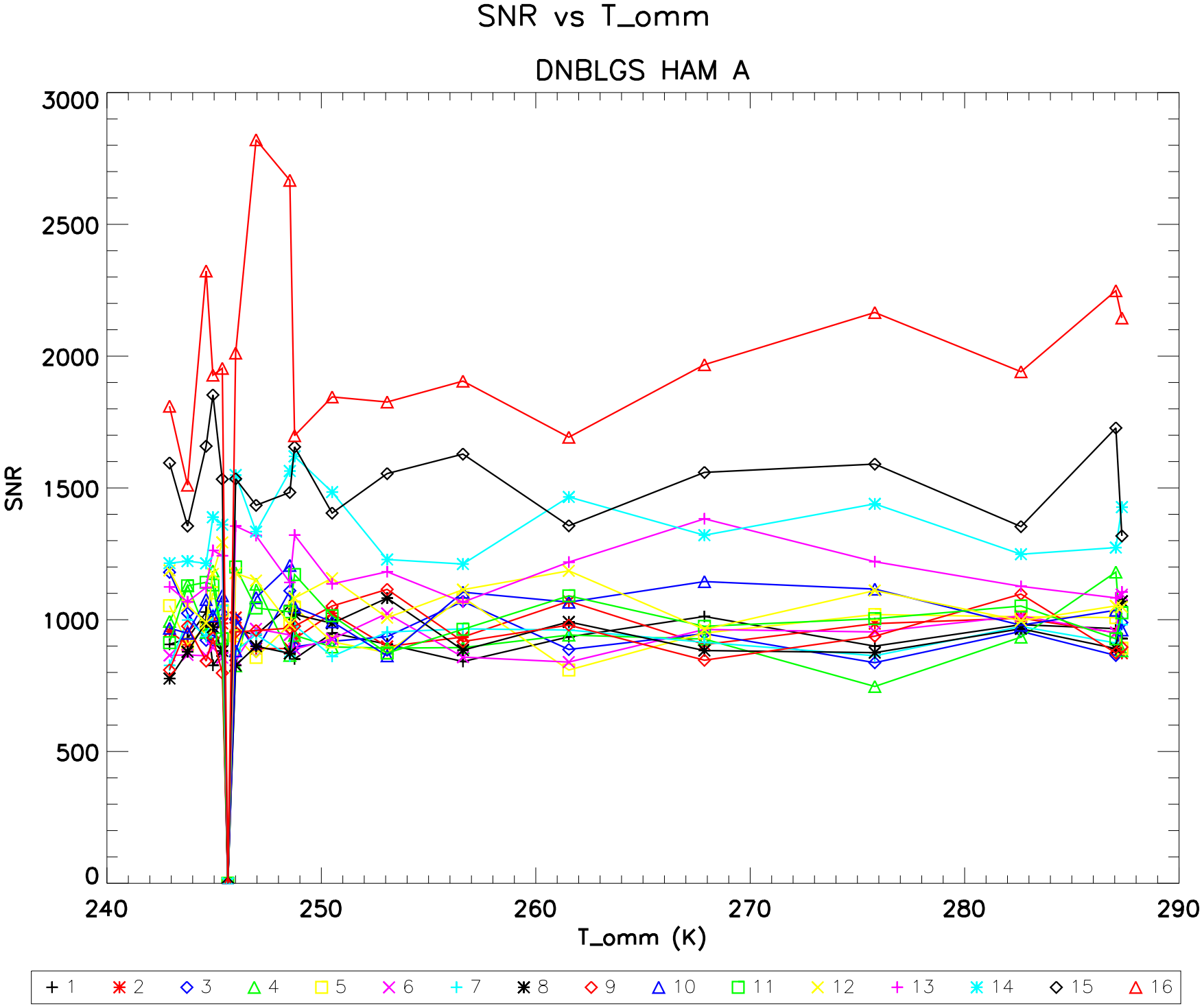
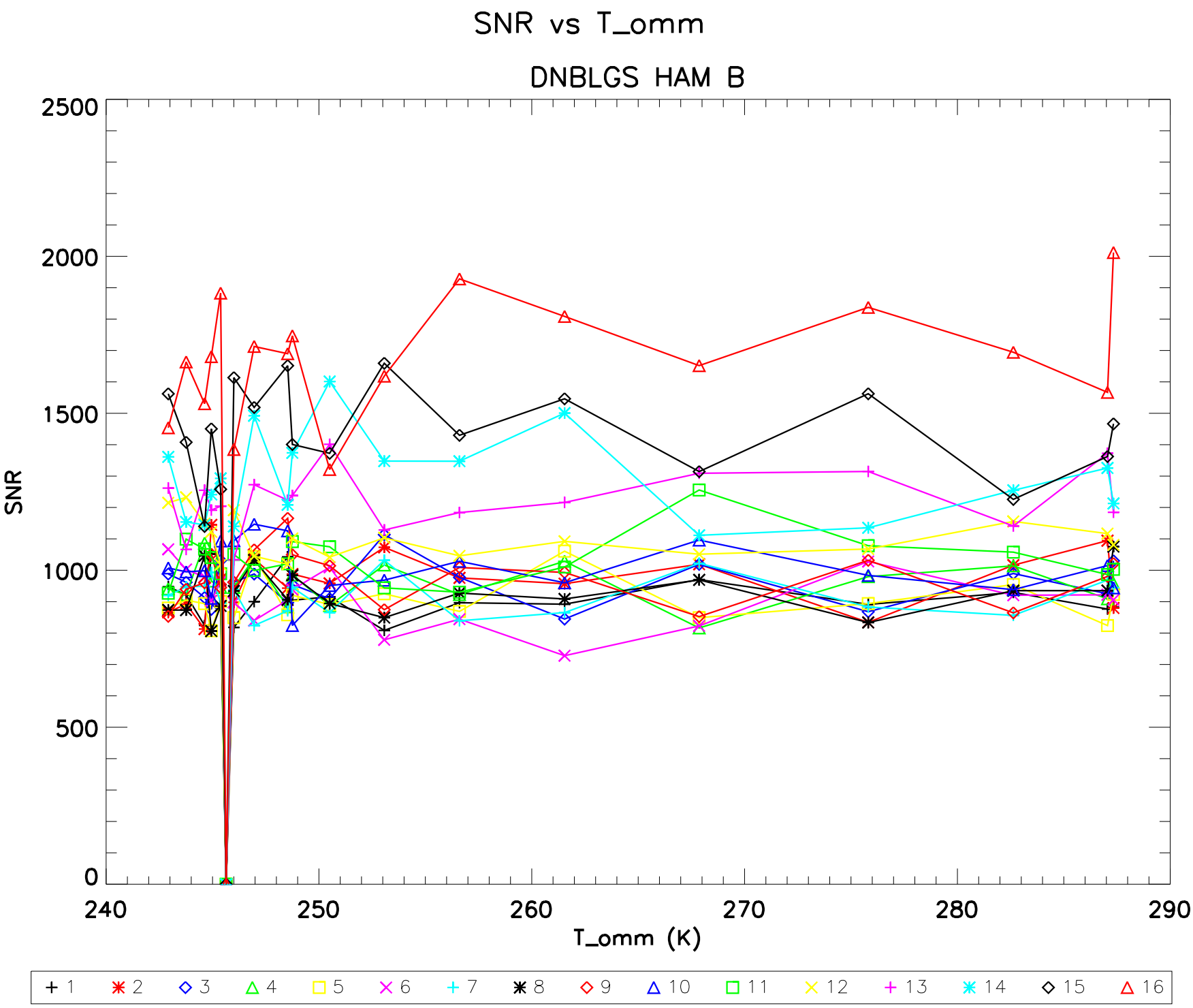

DN ratio vs T_omm
DNBLGS HAM A
1.2
1.0
0.8
0.6
0.4
0.2
0.0
DN ratio
240
250
260
270
280
290
T_omm (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


DN ratio vs T_omm
DNBLGS HAM B
1.2
1.0
0.8
0.6
0.4
0.2
0.0
DN ratio
240
250
260
270
280
290
T_omm (K)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SNR vs T_omm
DNBLGS HAM A
SNR
T_omm (K)
0
500
1000
1500
2000
2500
3000
240
250
260
270
280
290
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16


SNR vs T_omm
DNBLGS HAM B
SNR
T_omm (K)
2500
2000
1500
1000
500
0
240
250
260
270
280
290
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16