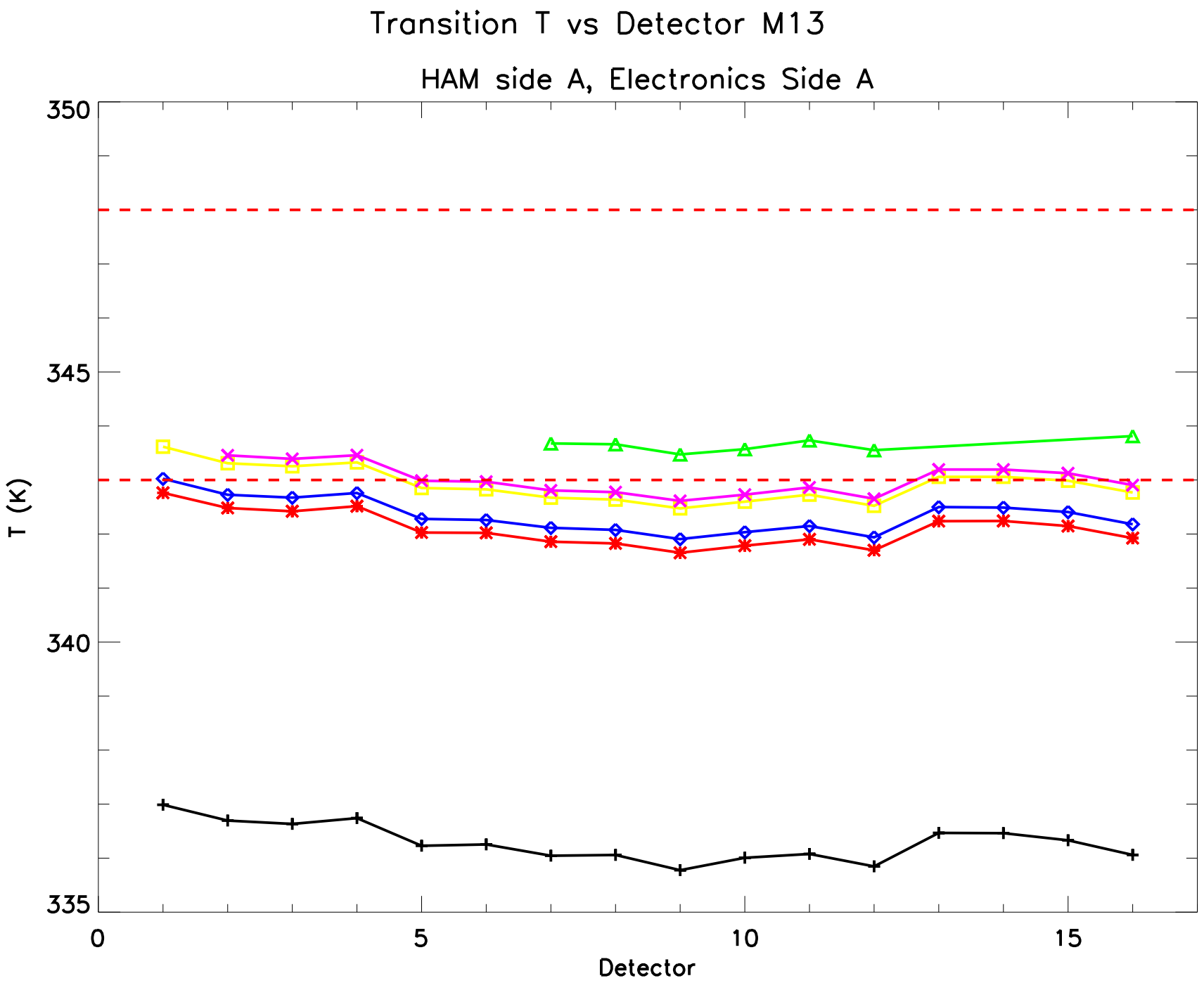
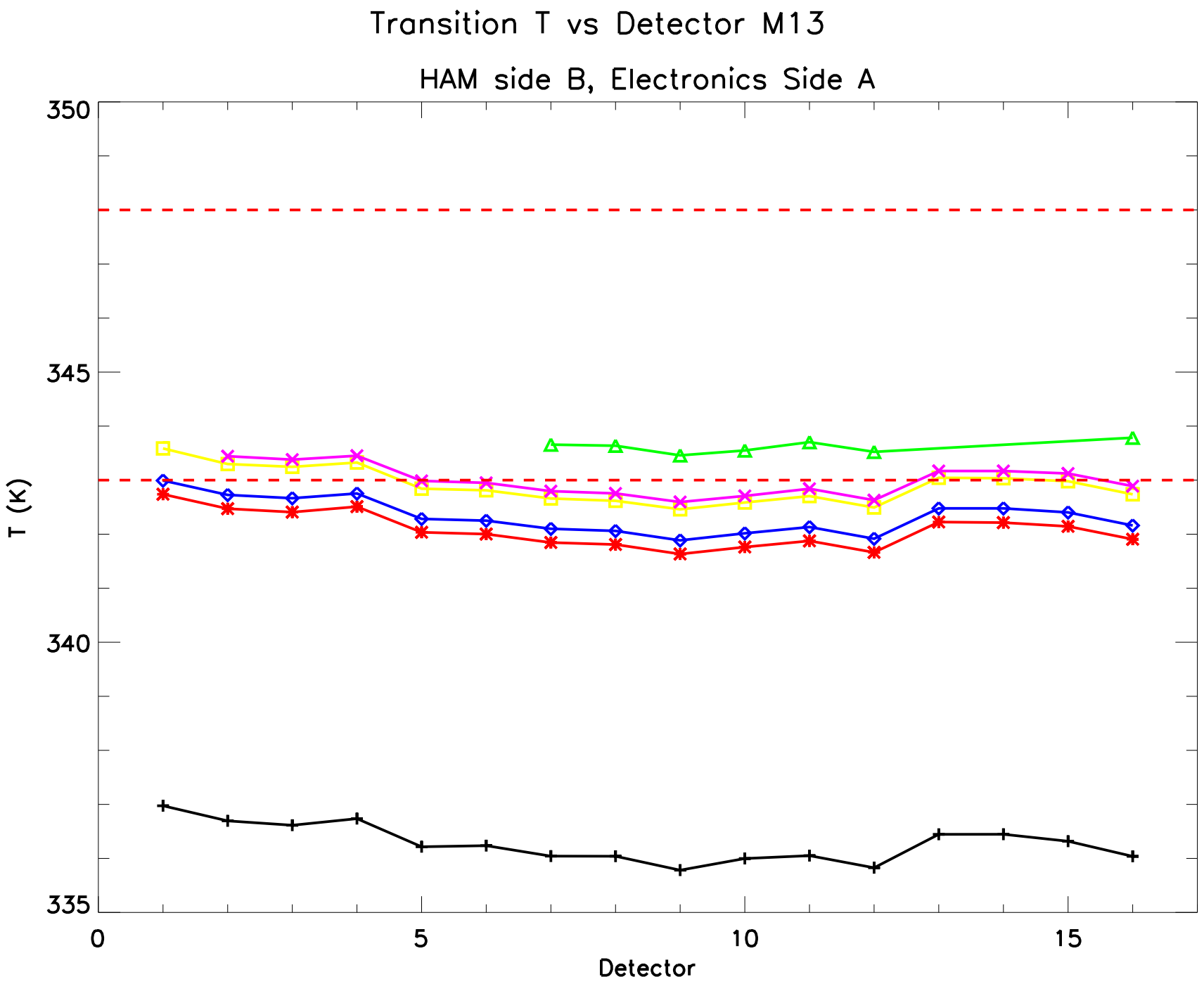
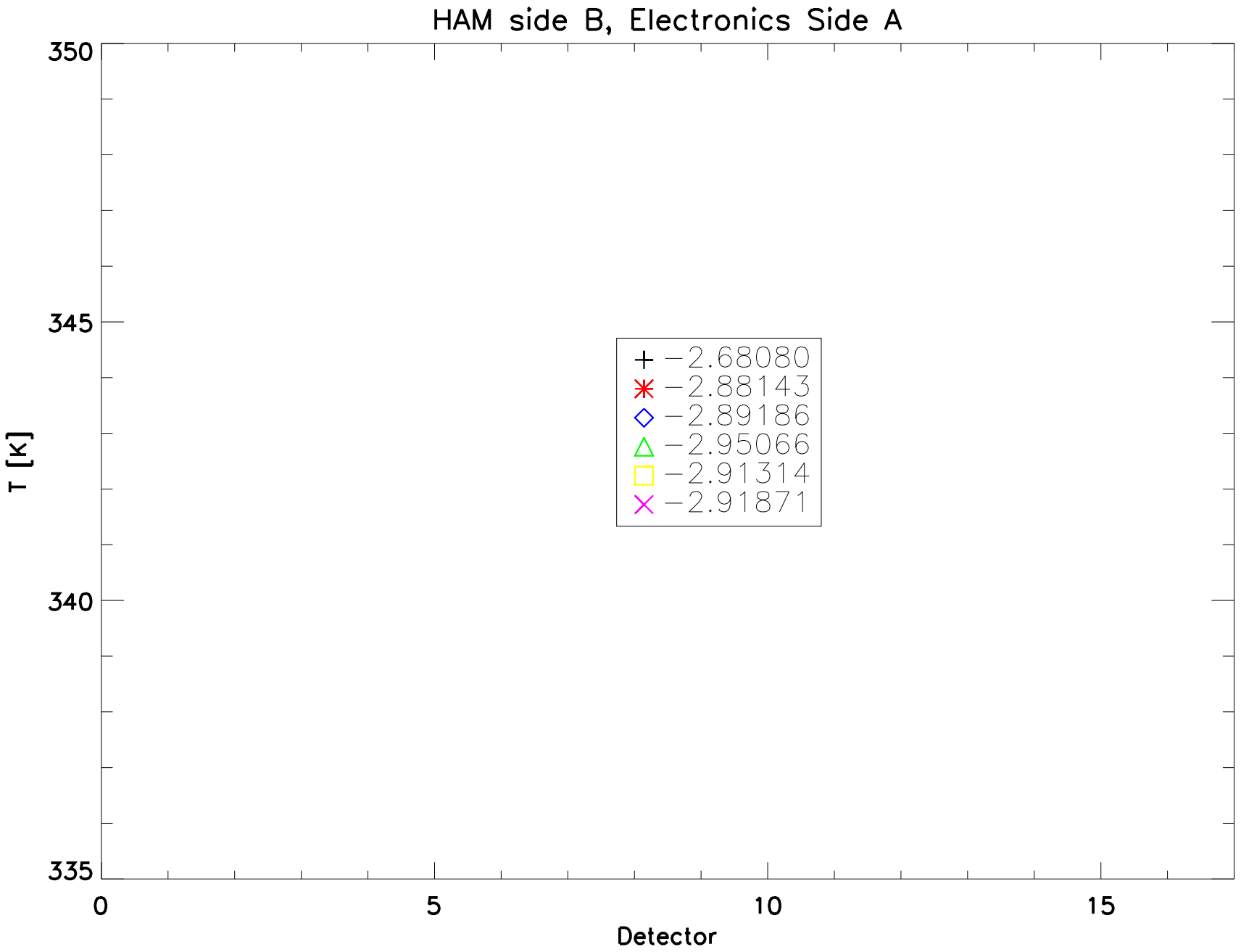
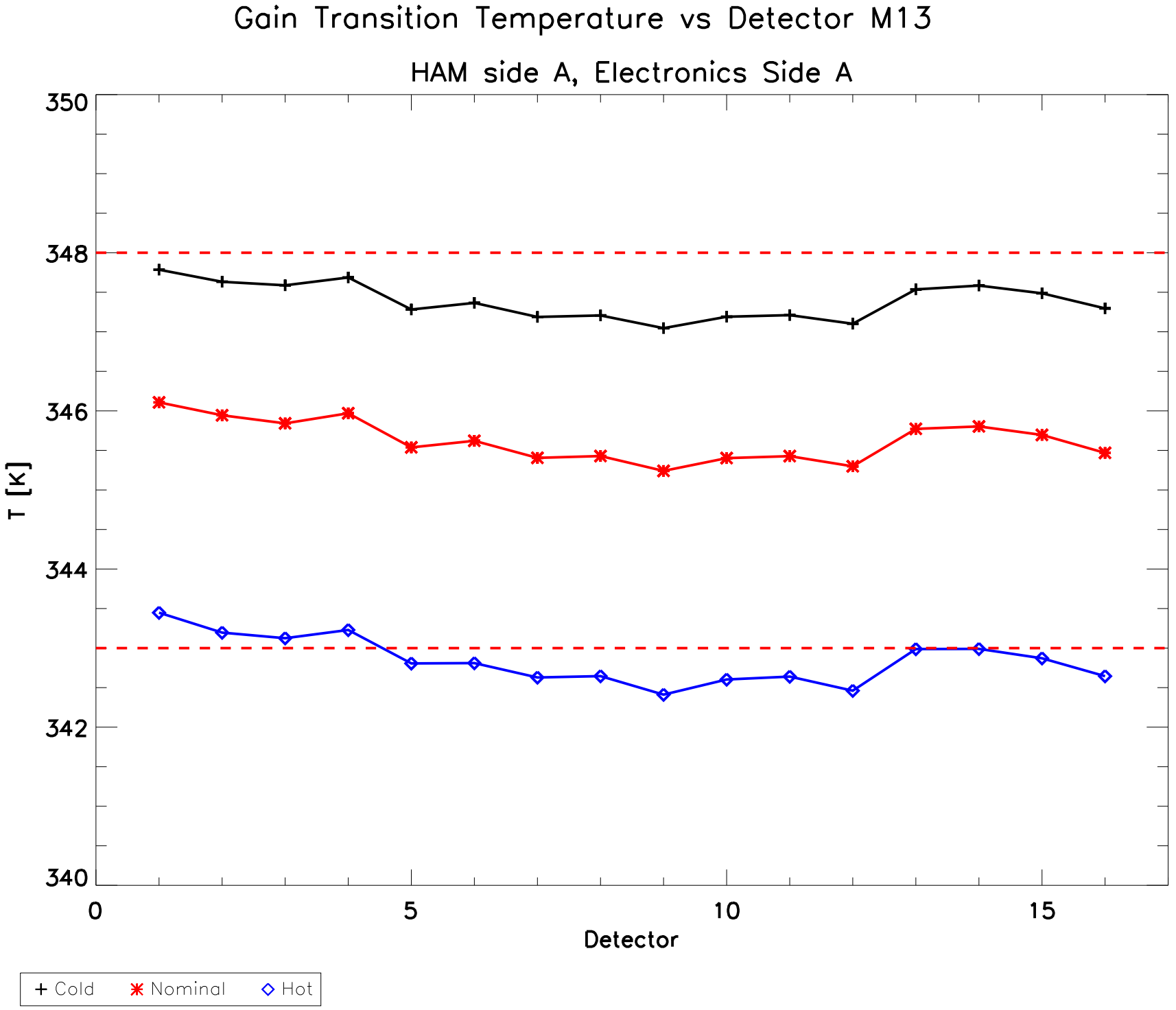
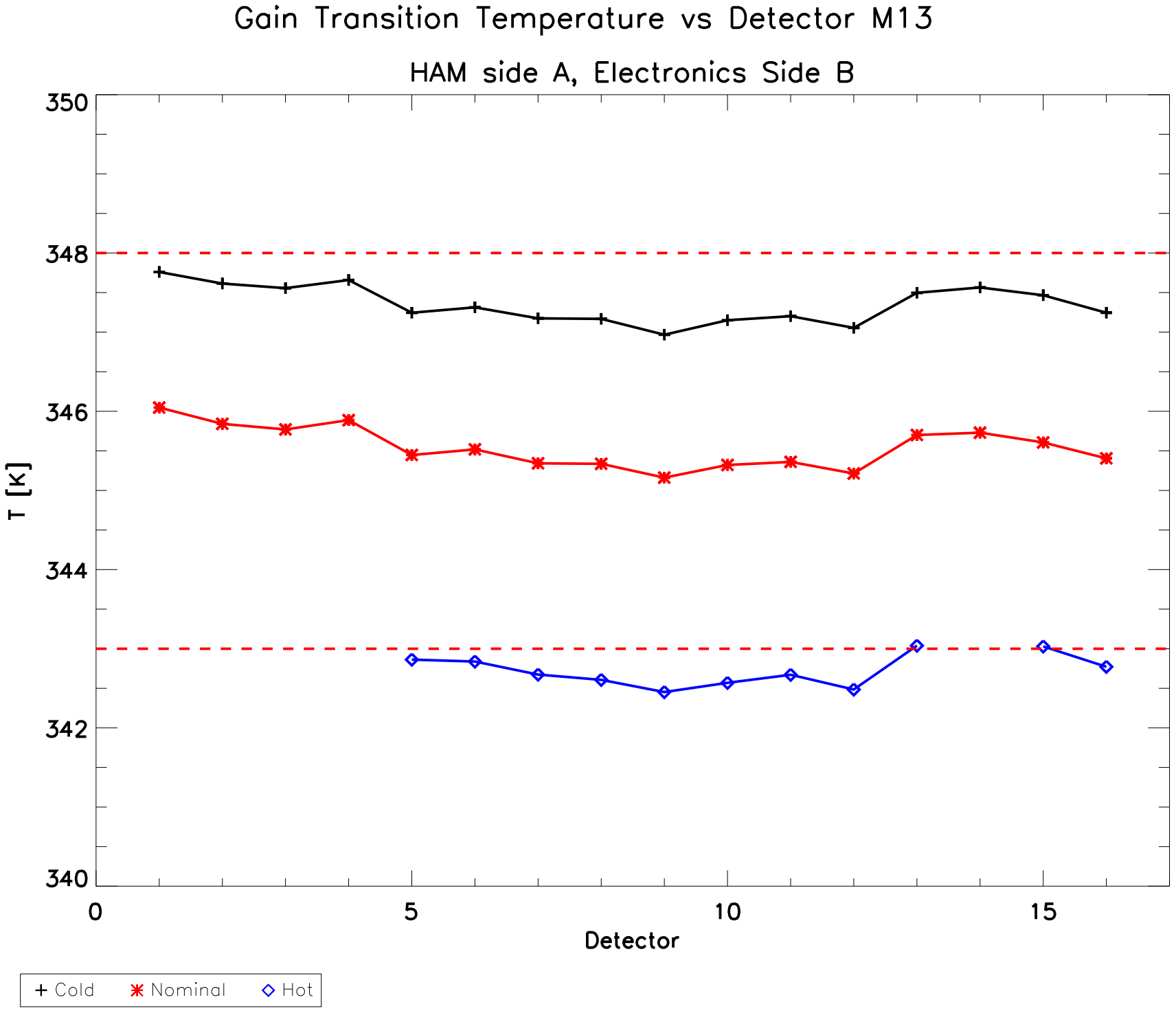
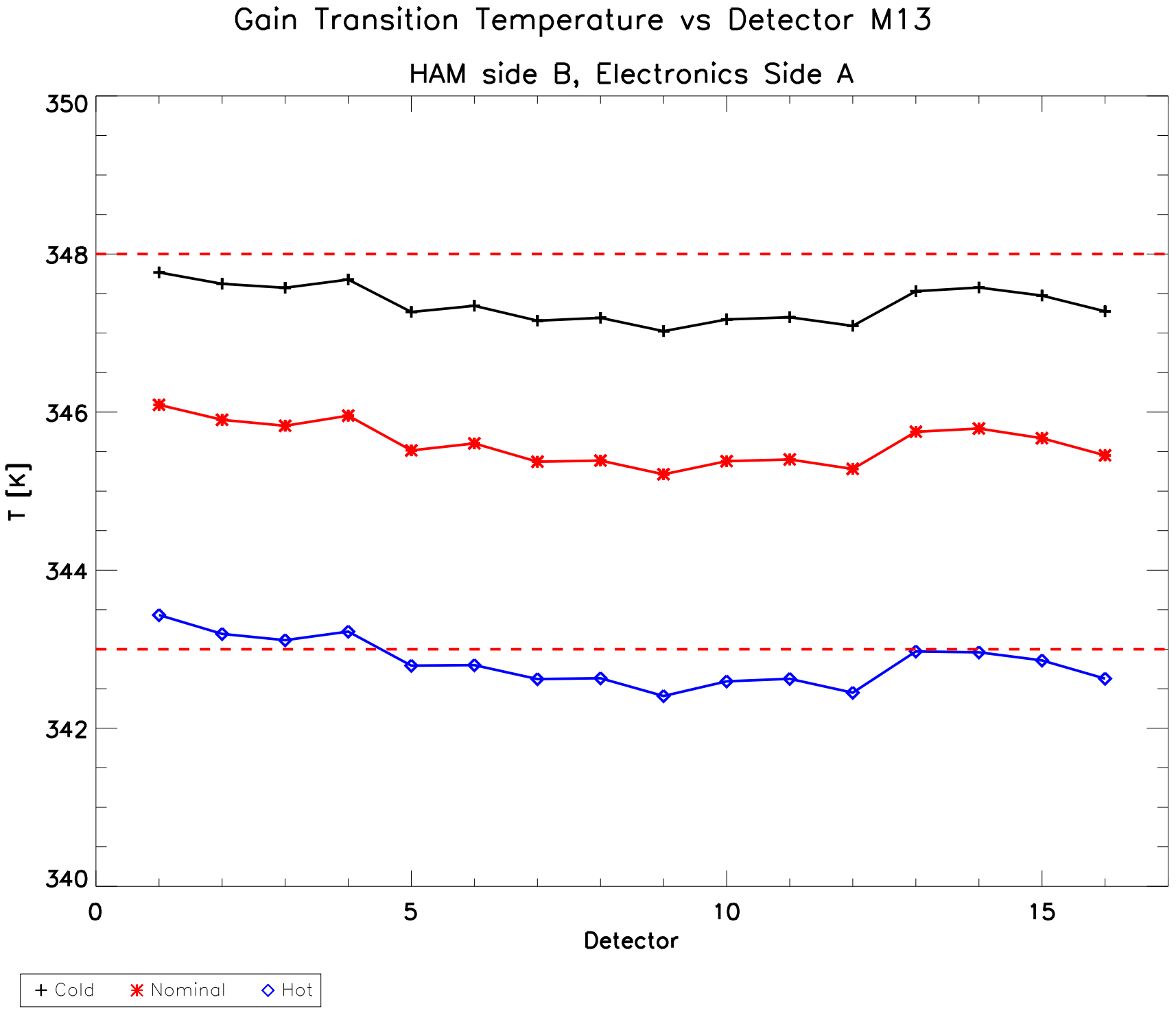

Transition T vs Detector M13
HAM side A, Electronics Side A
350
345
340
335
T (K)
0
5
10
15
Detector

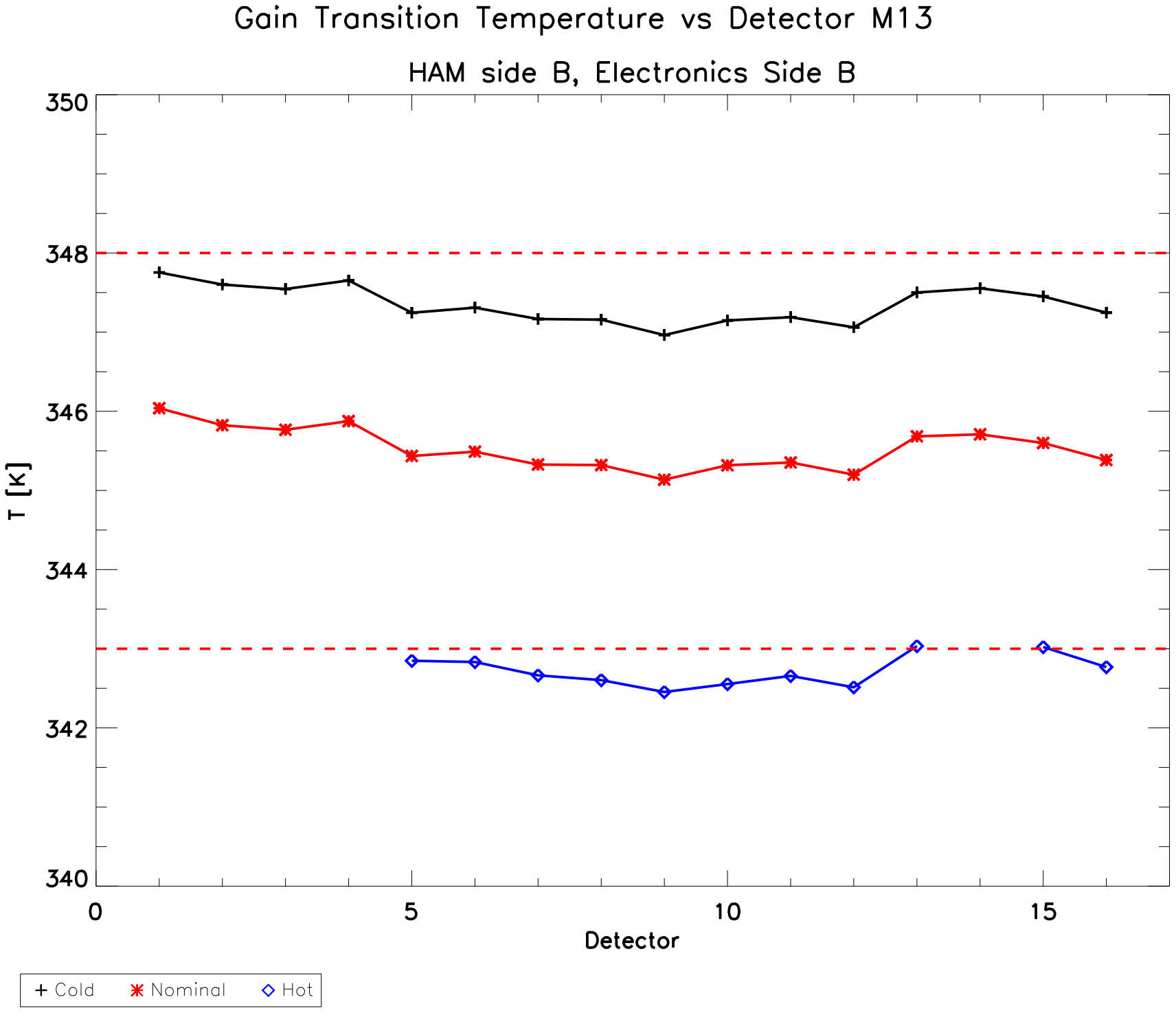

Transition T vs Detector M13
HAM side B, Electronics Side A
350
345
340
335
T (K)
0
5
10
15
Detector


HAM side B, Electronics Side A
350
345
340
335
T [K]
0
5
10
15
Detector
−2.68080
−2.88143
−2.89186
−2.95066
−2.91314
−2.91871


Gain Transition Temperature vs Detector M13
HAM side A, Electronics Side A
350
348
346
344
342
340
T [K]
0
5
10
15
Detector
Cold
Nominal
Hot


Gain Transition Temperature vs Detector M13
HAM side A, Electronics Side B
350
348
346
344
342
340
T [K]
0
5
10
15
Detector
Cold
Nominal
Hot


Gain Transition Temperature vs Detector M13
HAM side B, Electronics Side A
350
348
346
344
342
340
T [K]
0
5
10
15
Detector
Cold
Nominal
Hot


Gain Transition Temperature vs Detector M13
HAM side B, Electronics Side B
350
348
346
344
342
340
T [K]
0
5
10
15
Detector
Cold
Nominal
Hot