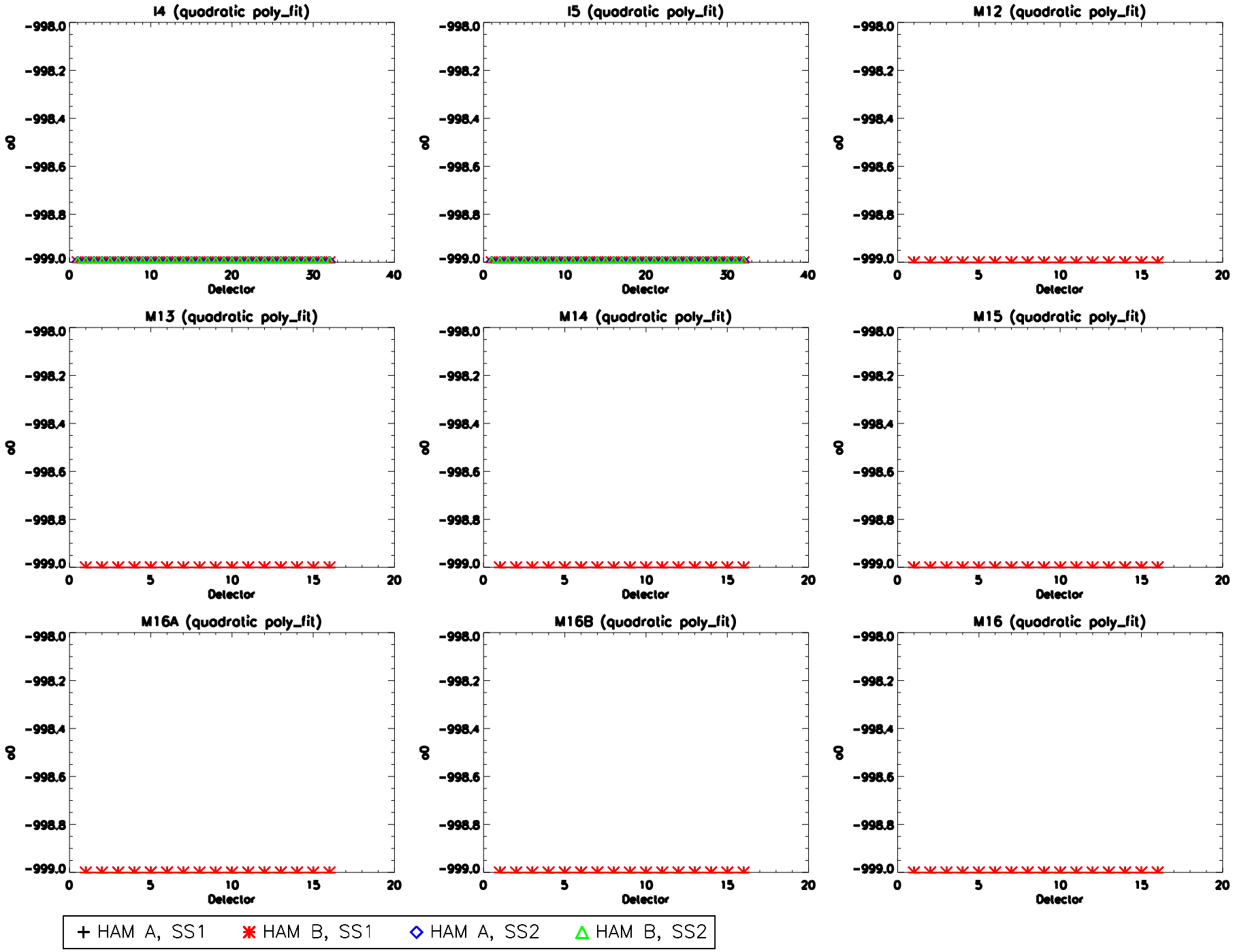
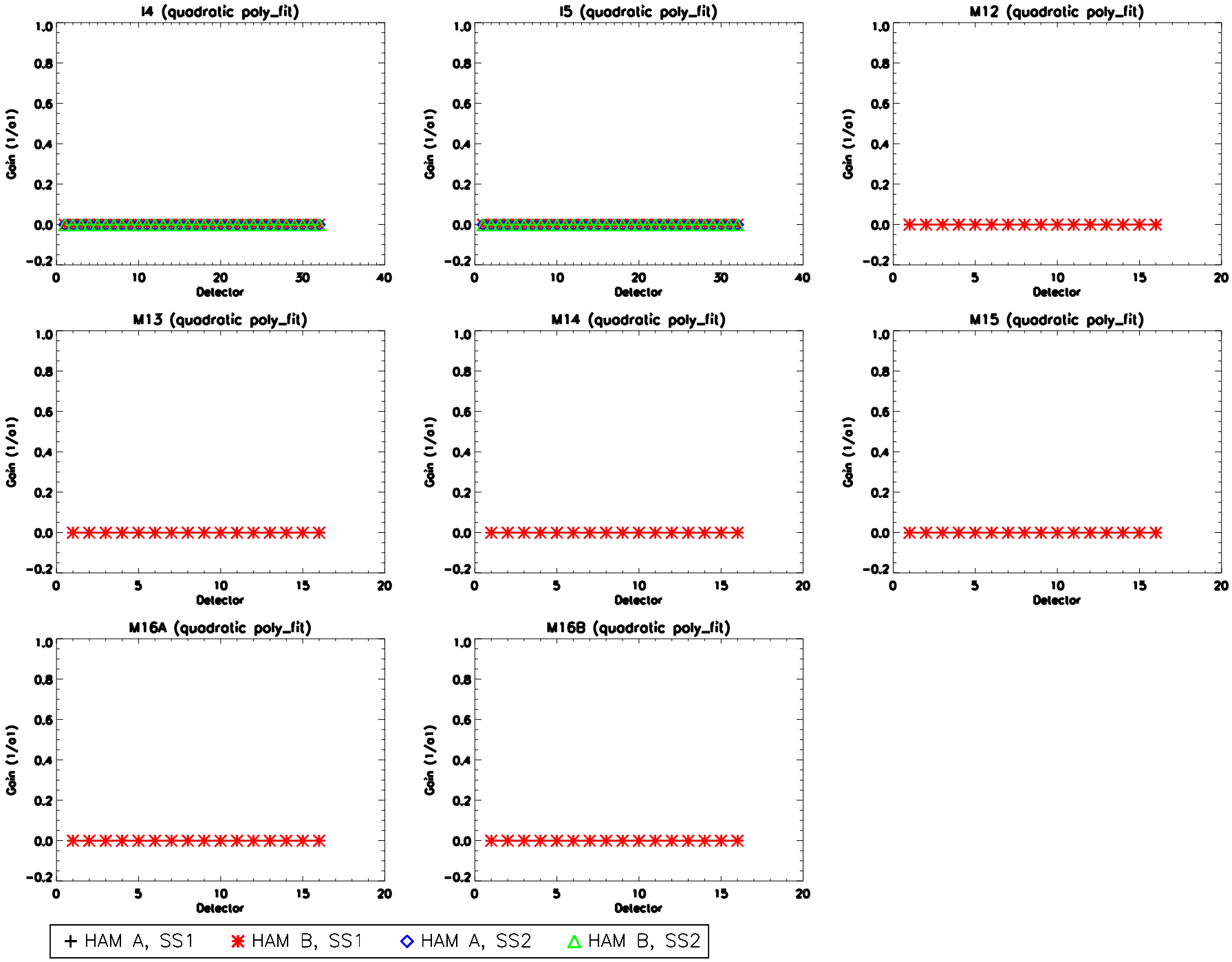
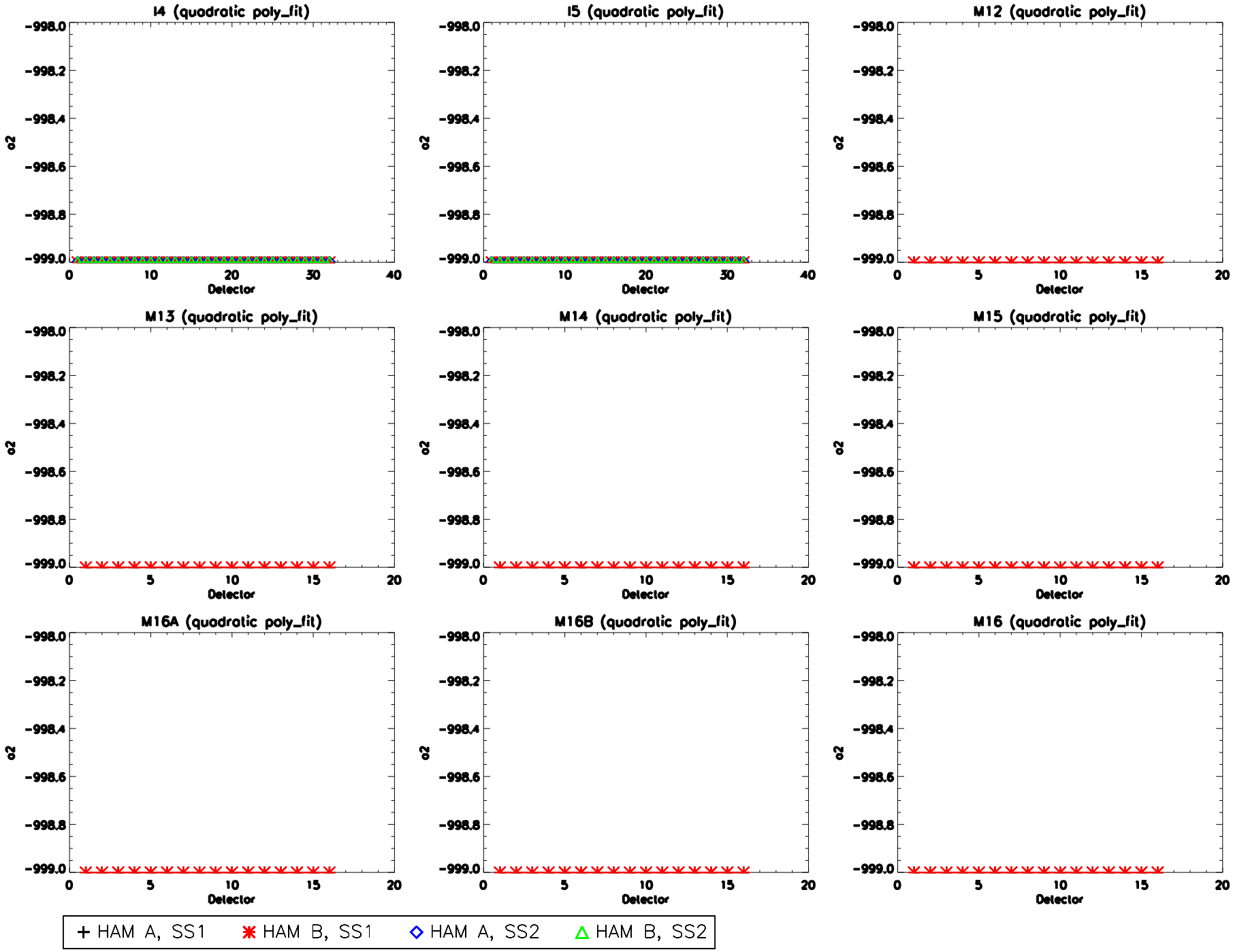
Detector Variation in a0 (cool-down)

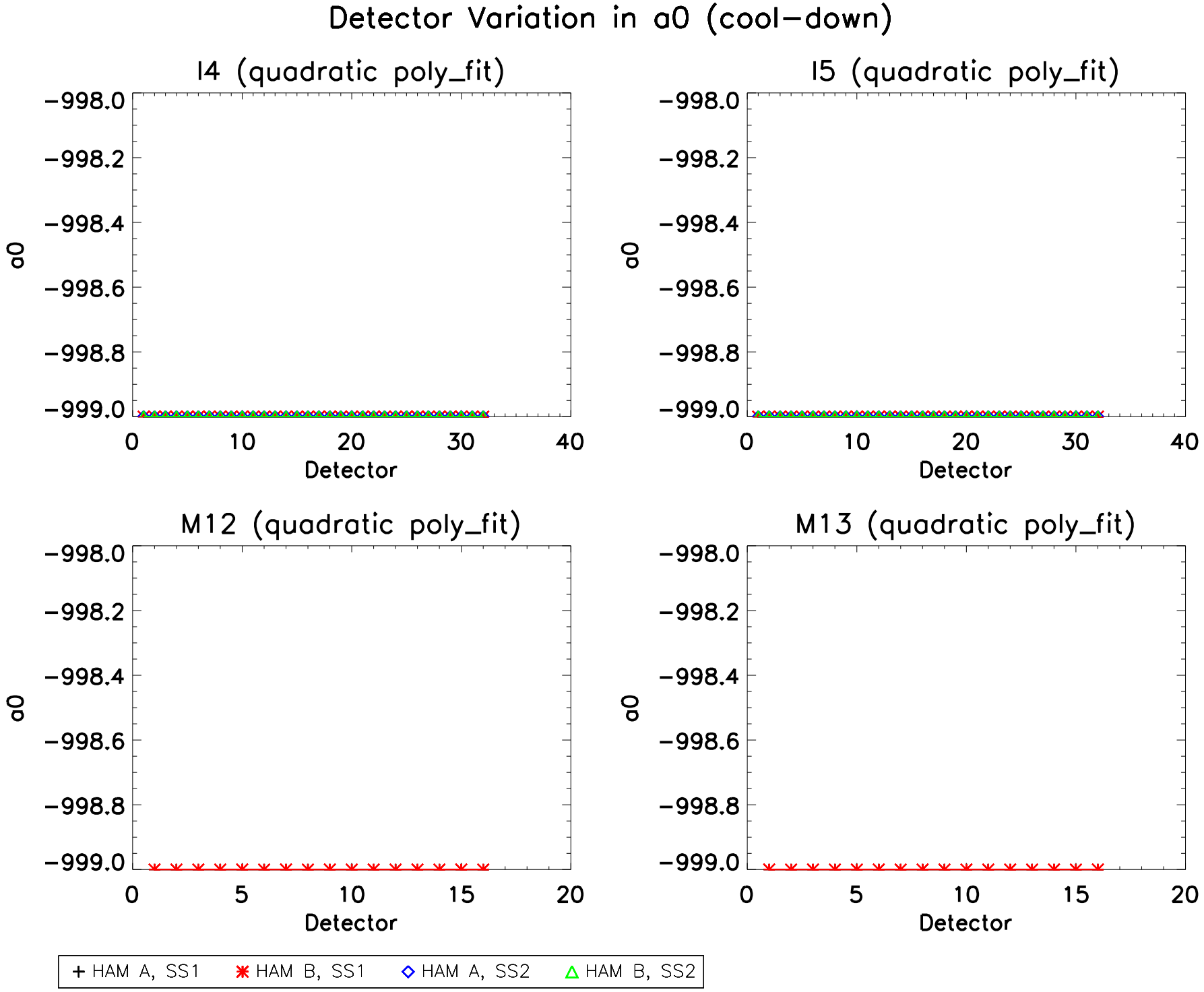


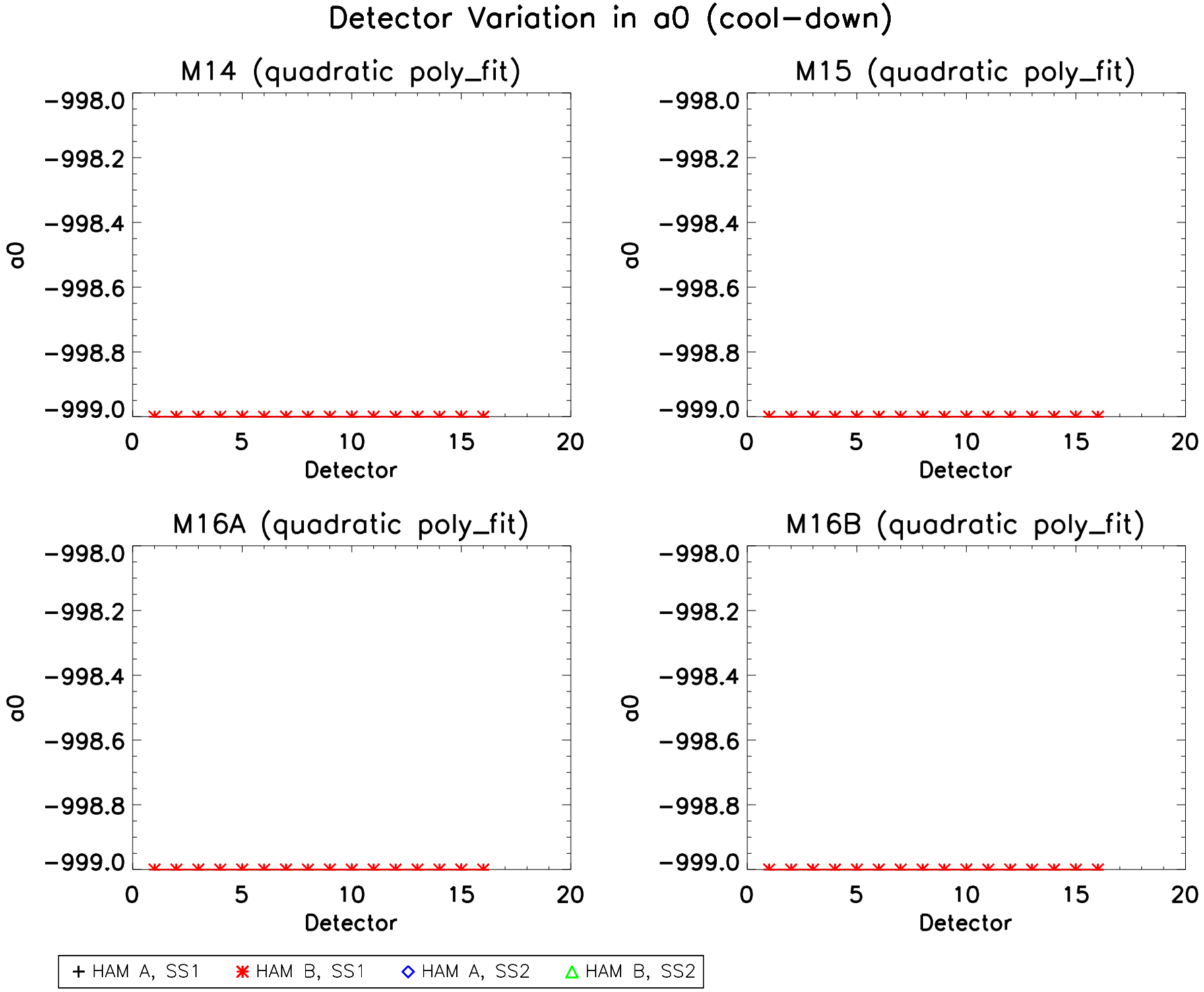
Detector Variation in Gain (1/a1) (cool-down)



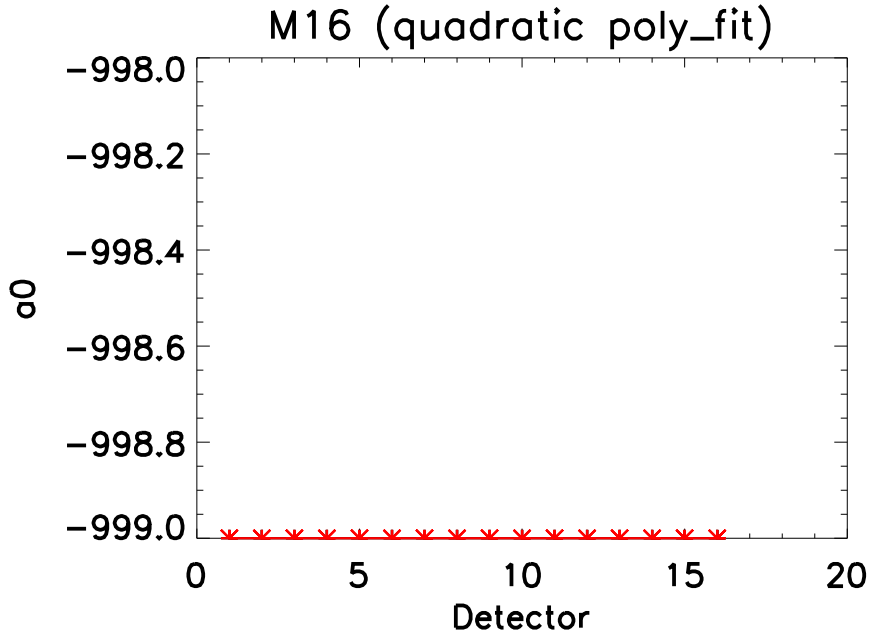
Detector Variation in a2 (cool-down)

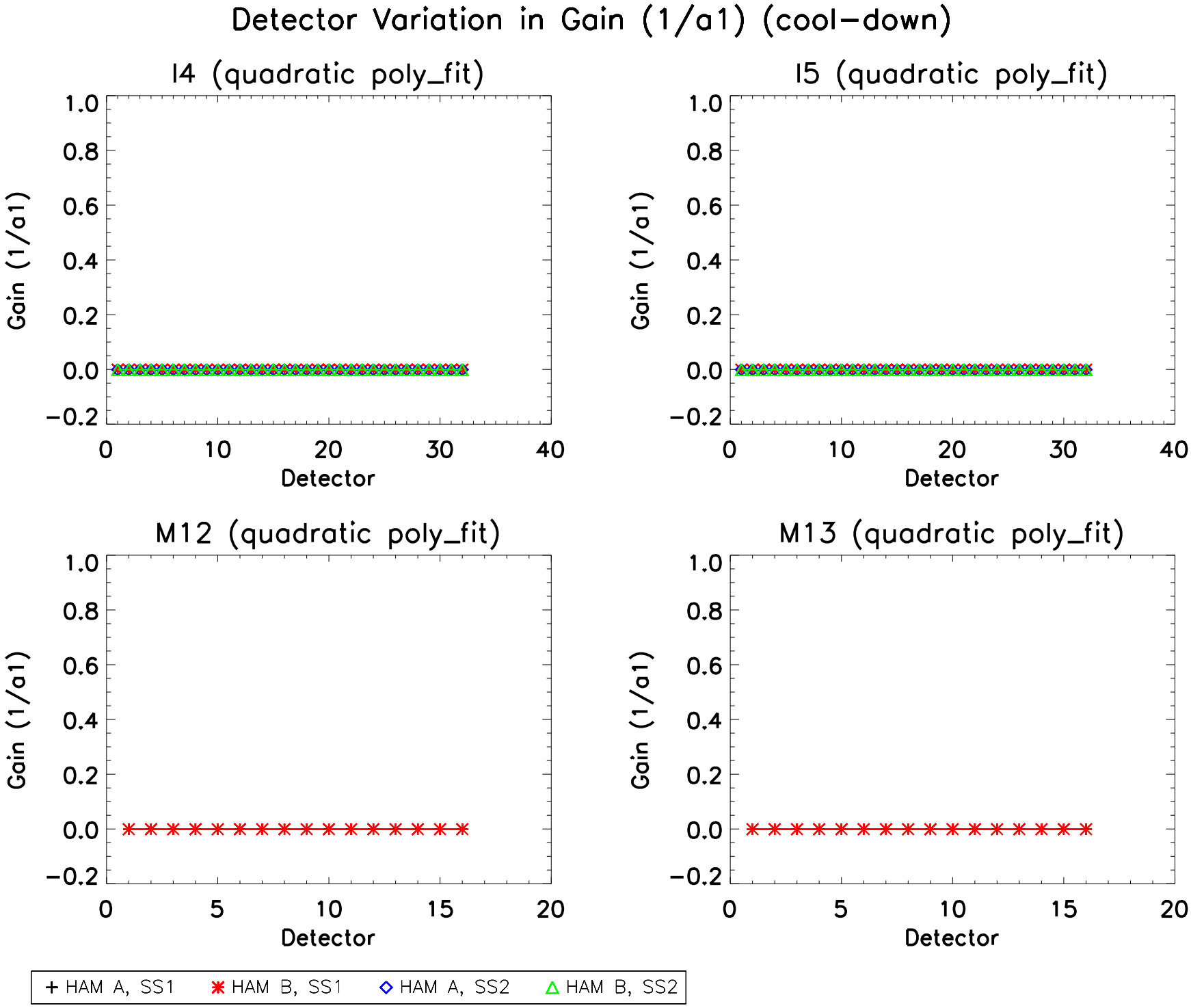


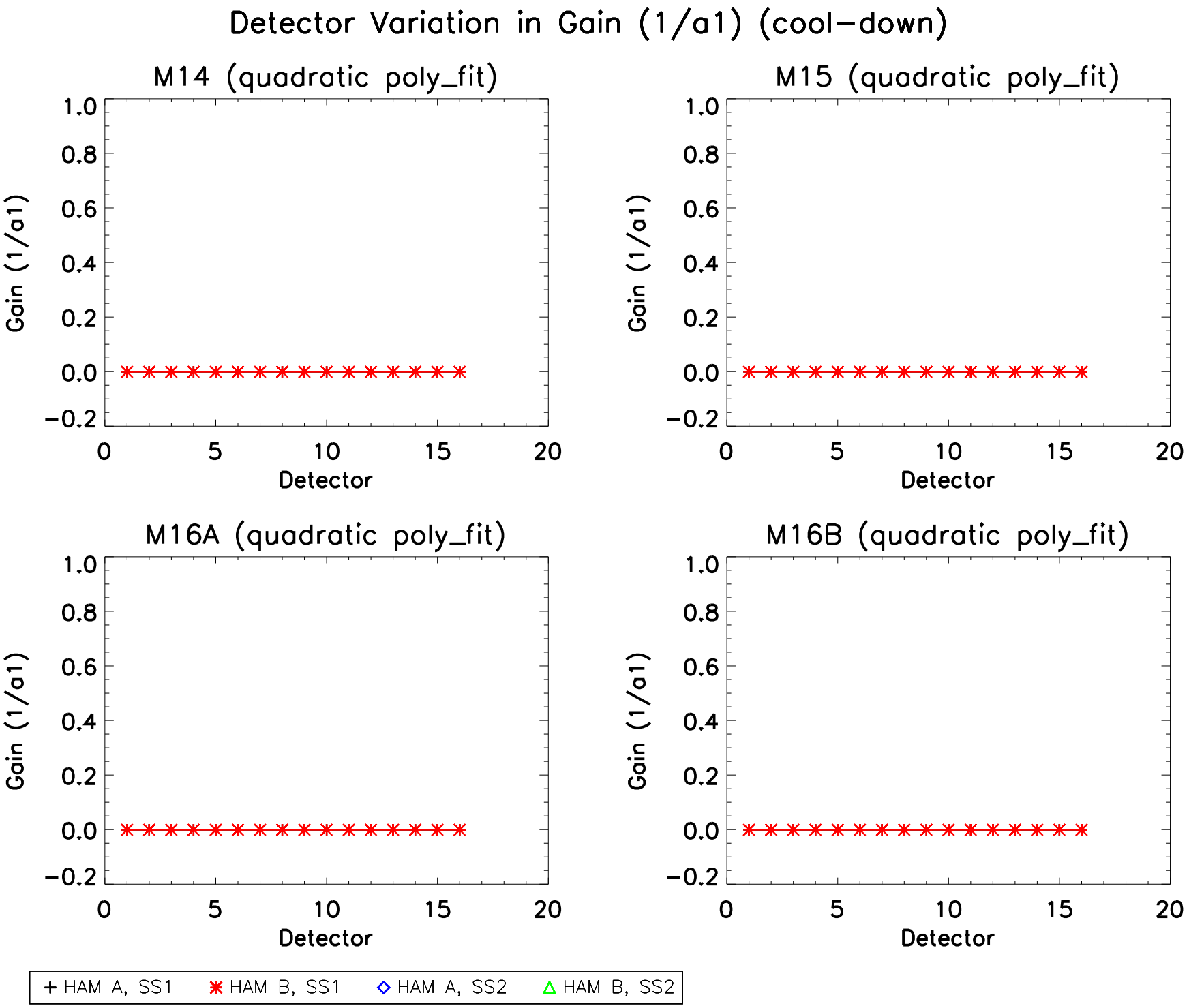

Detector Variation in a0 (cool−down)
I4 (quadratic poly_fit)
I5 (quadratic poly_fit)
M12 (quadratic poly_fit)
M13 (quadratic poly_fit)
a0
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
0
10
20
30
40
5
15
Detector
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

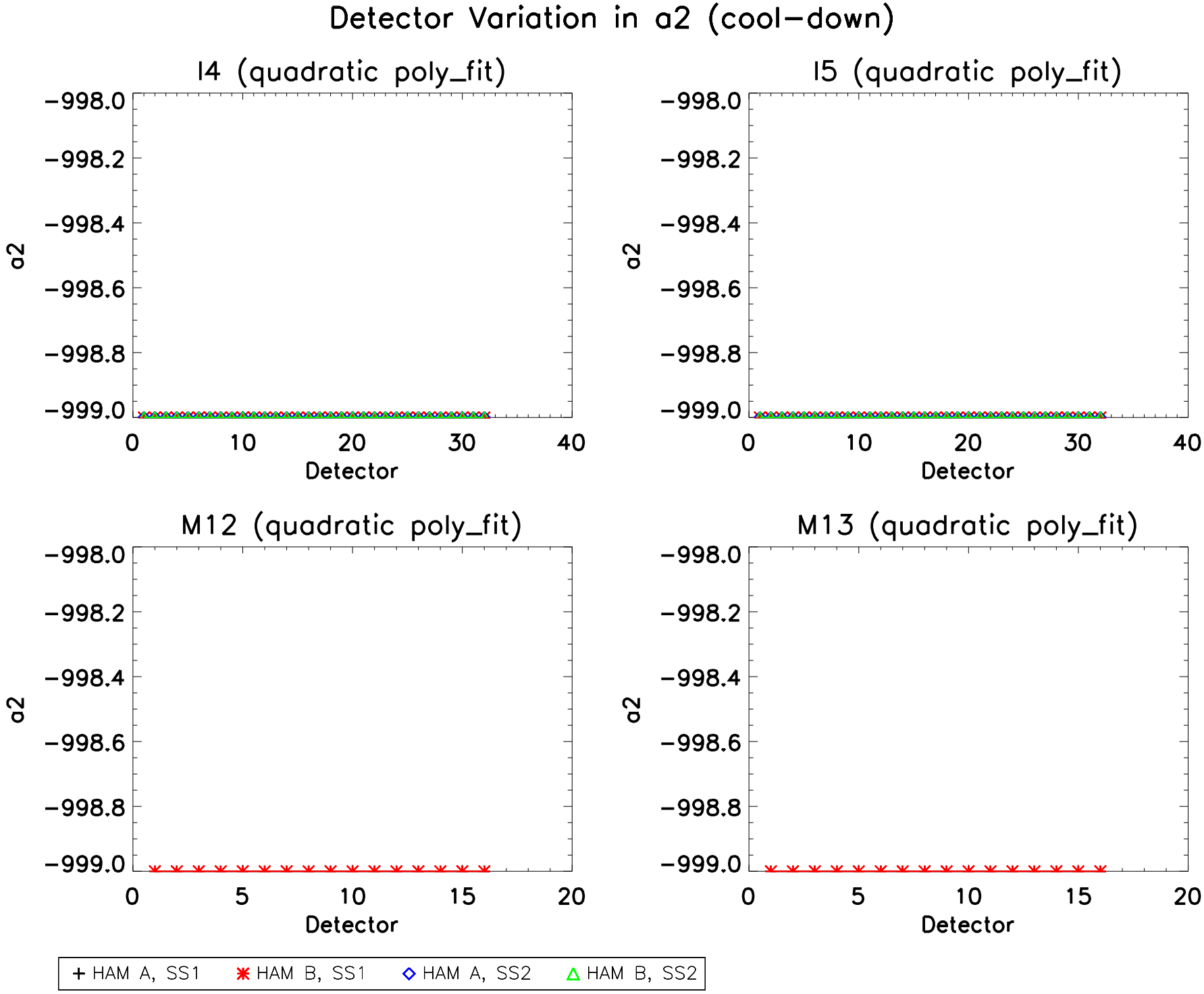

Detector Variation in a0 (cool-down)
M14 (quadratic poly_fit)
M15 (quadratic poly_fit)
M16A (quadratic poly_fit)
M16B (quadratic poly_fit)
a0
-998.0
-998.2
-998.4
-998.6
-998.8
-999.0
0
5
10
15
20
Detector
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

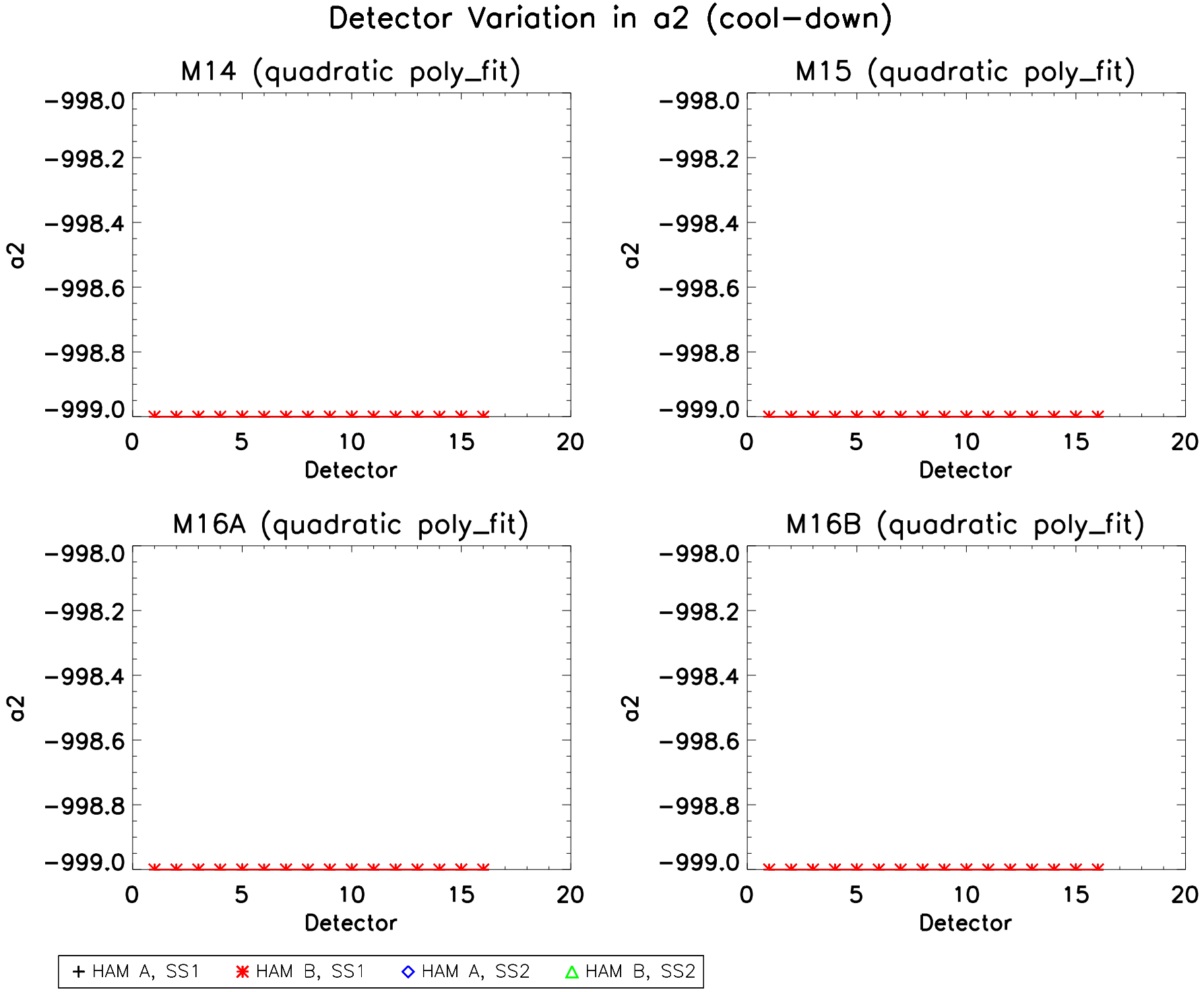
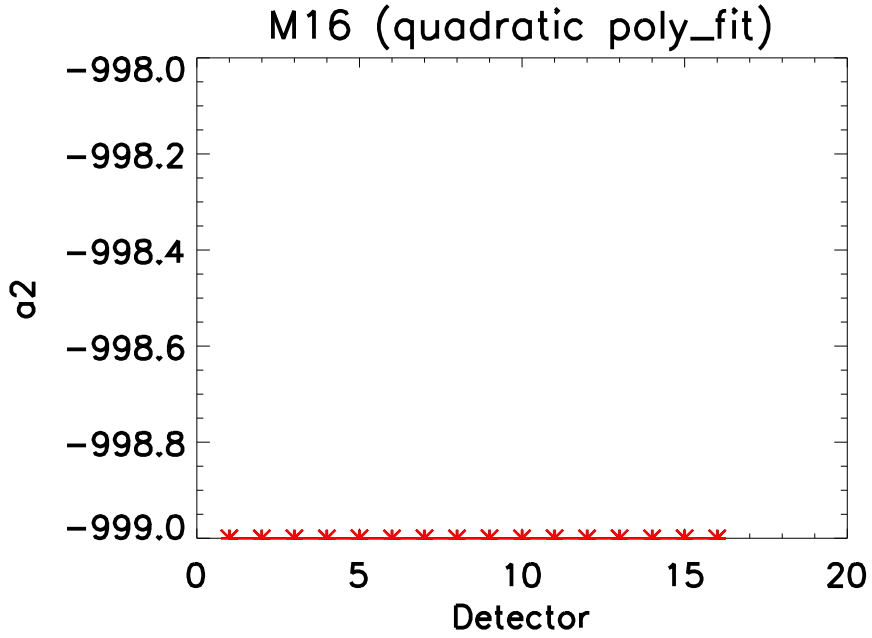
Detector Variation in a0 (cool-down)




Detector Variation in Gain (1/a1) (cool-down)
I4 (quadratic poly_fit)
I5 (quadratic poly_fit)
M12 (quadratic poly_fit)
M13 (quadratic poly_fit)
Gain (1/a1)
Detector
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
5
10
15
20
30
40
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2


Detector Variation in Gain (1/a1) (cool-down)
M14 (quadratic poly_fit)
M15 (quadratic poly_fit)
M16A (quadratic poly_fit)
M16B (quadratic poly_fit)
Gain (1/a1)
Detector
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
5
10
15
20
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2


Detector Variation in a2 (cool-down)
I4 (quadratic poly_fit)
I5 (quadratic poly_fit)
M12 (quadratic poly_fit)
M13 (quadratic poly_fit)
a2
Detector
-998.0
-998.2
-998.4
-998.6
-998.8
-999.0
0
5
10
15
20
30
40
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2


Detector Variation in a2 (cool-down)
M14 (quadratic poly_fit)
M15 (quadratic poly_fit)
M16A (quadratic poly_fit)
M16B (quadratic poly_fit)
a2
-998.0
-998.2
-998.4
-998.6
-998.8
-999.0
0
5
10
15
20
Detector
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

Detector Variation in a2 (cool-down)