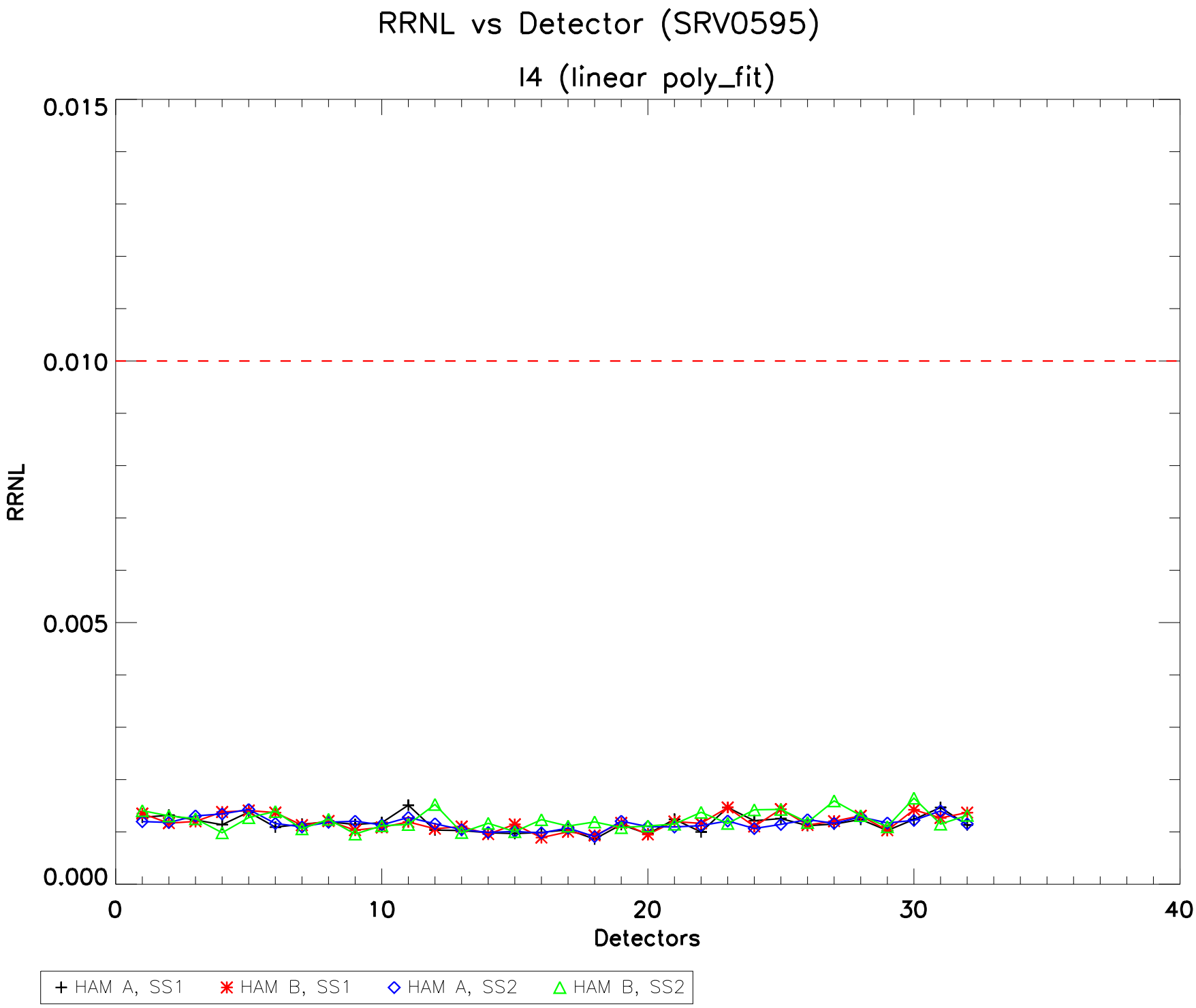
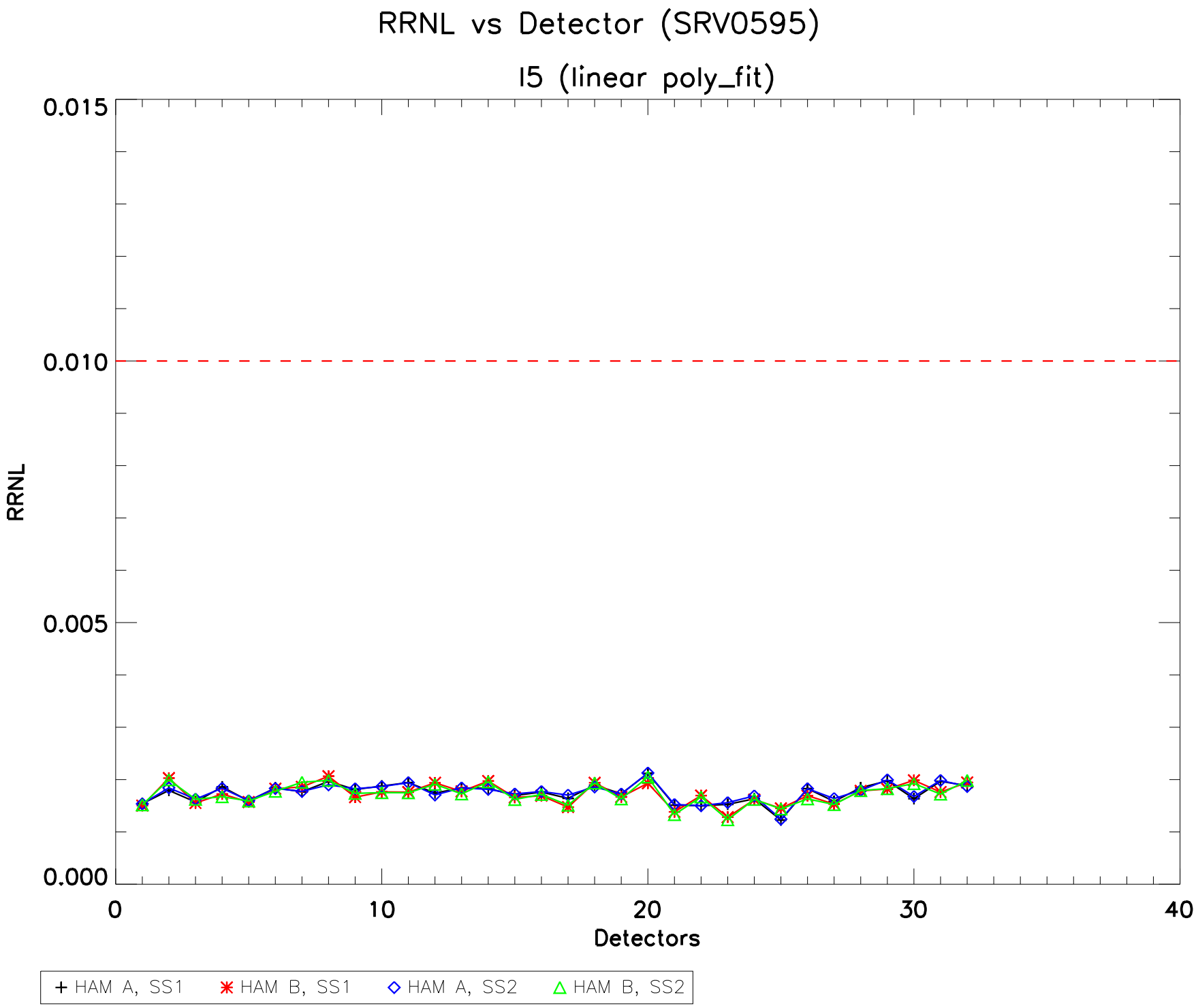
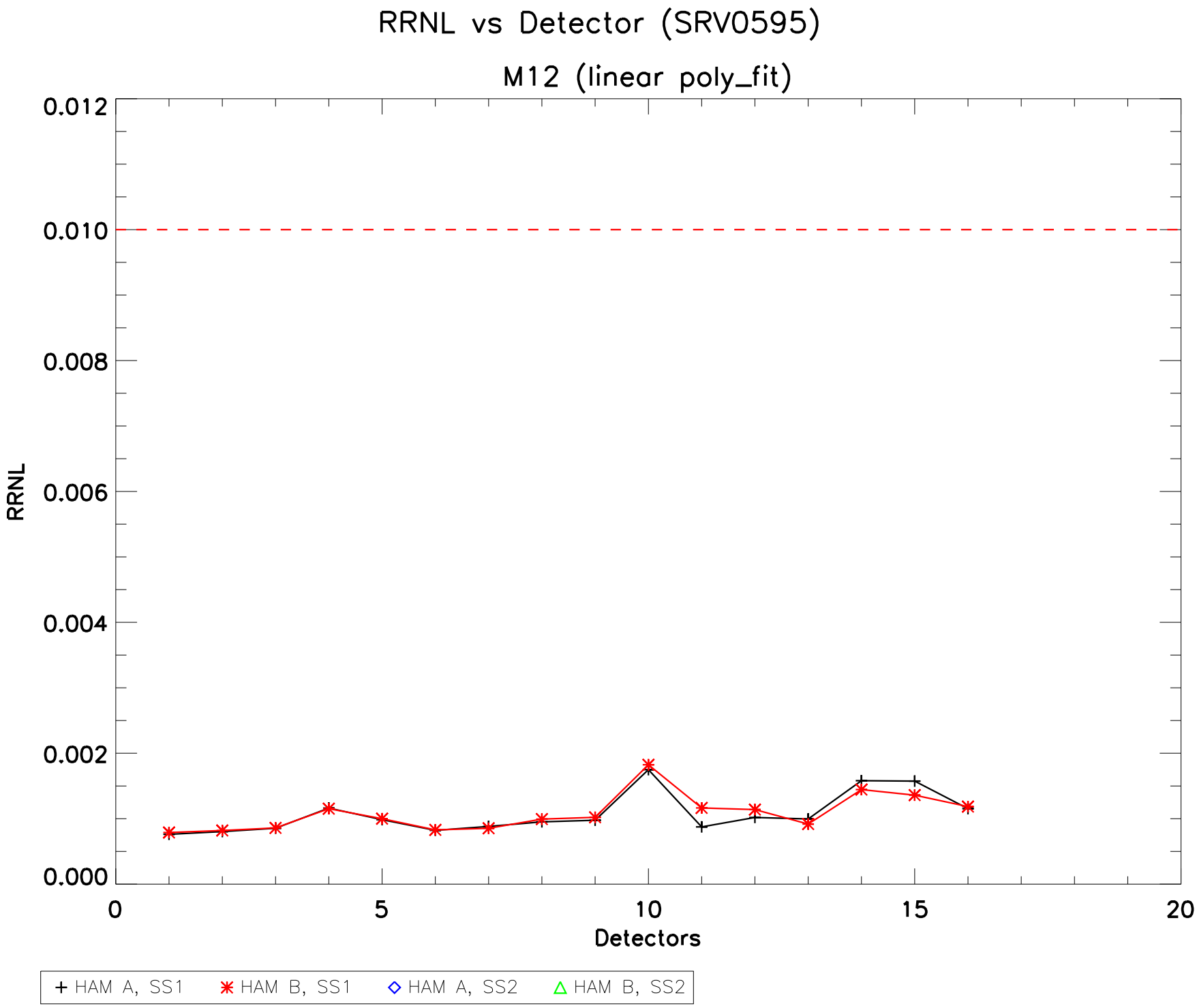
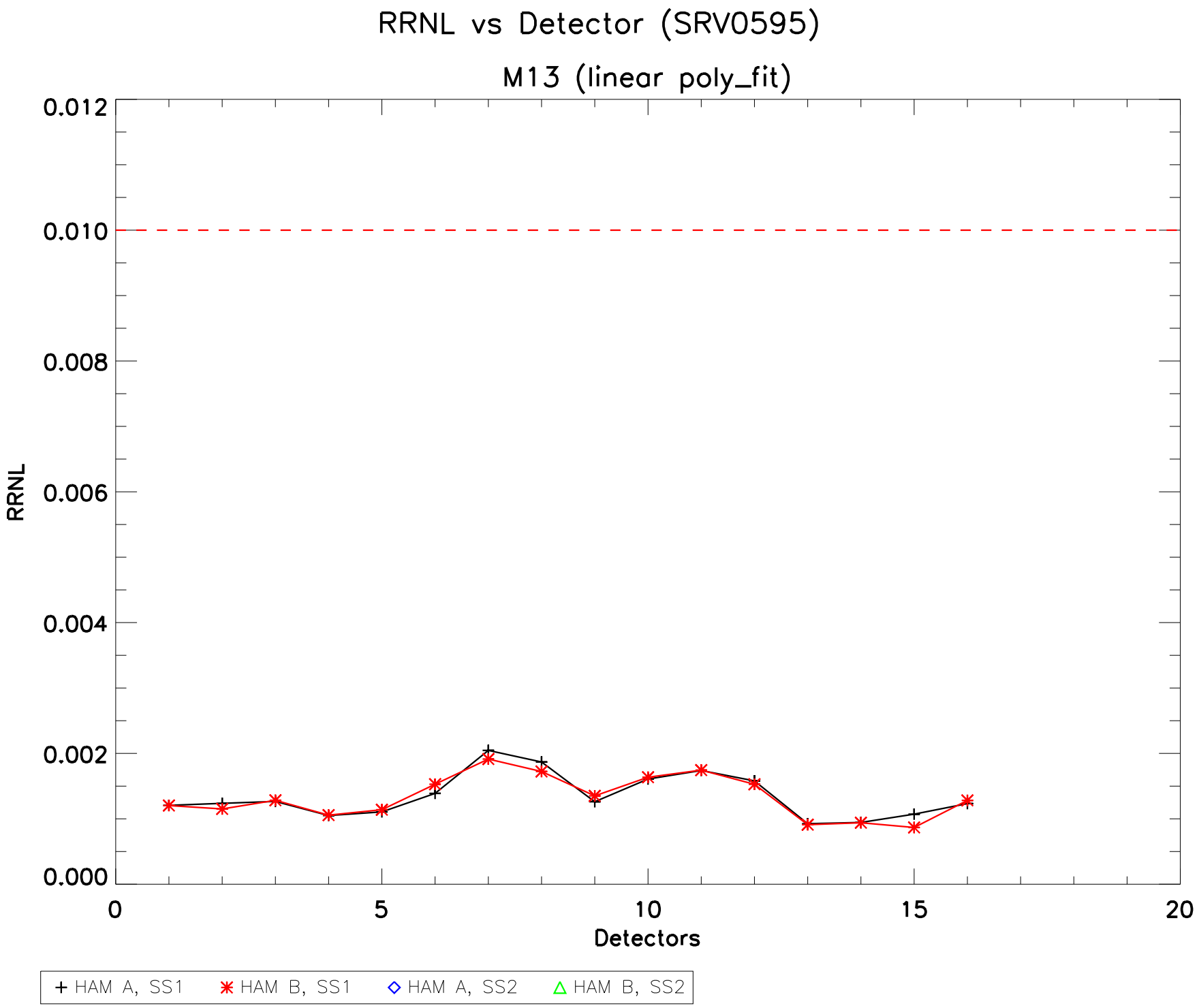
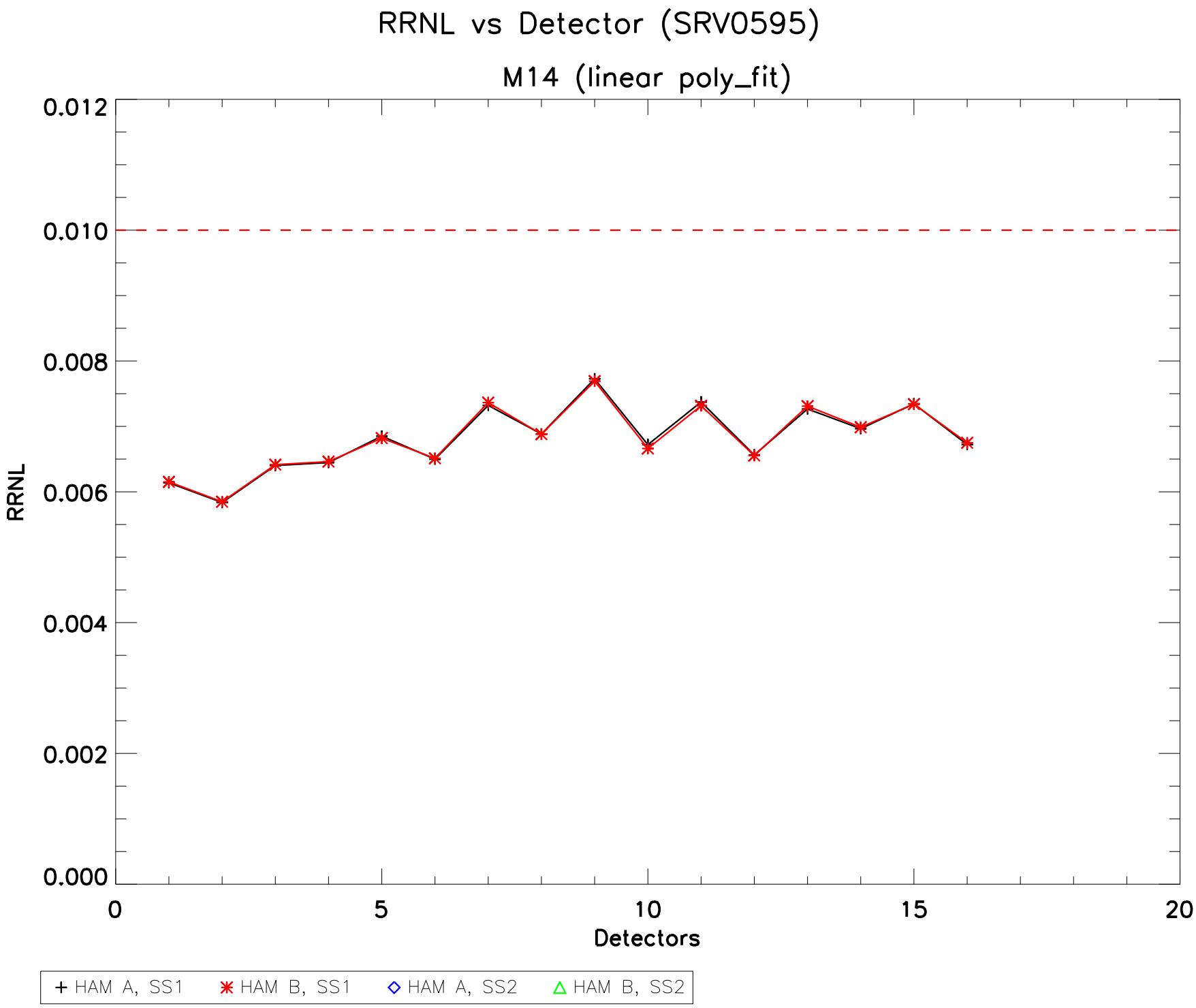
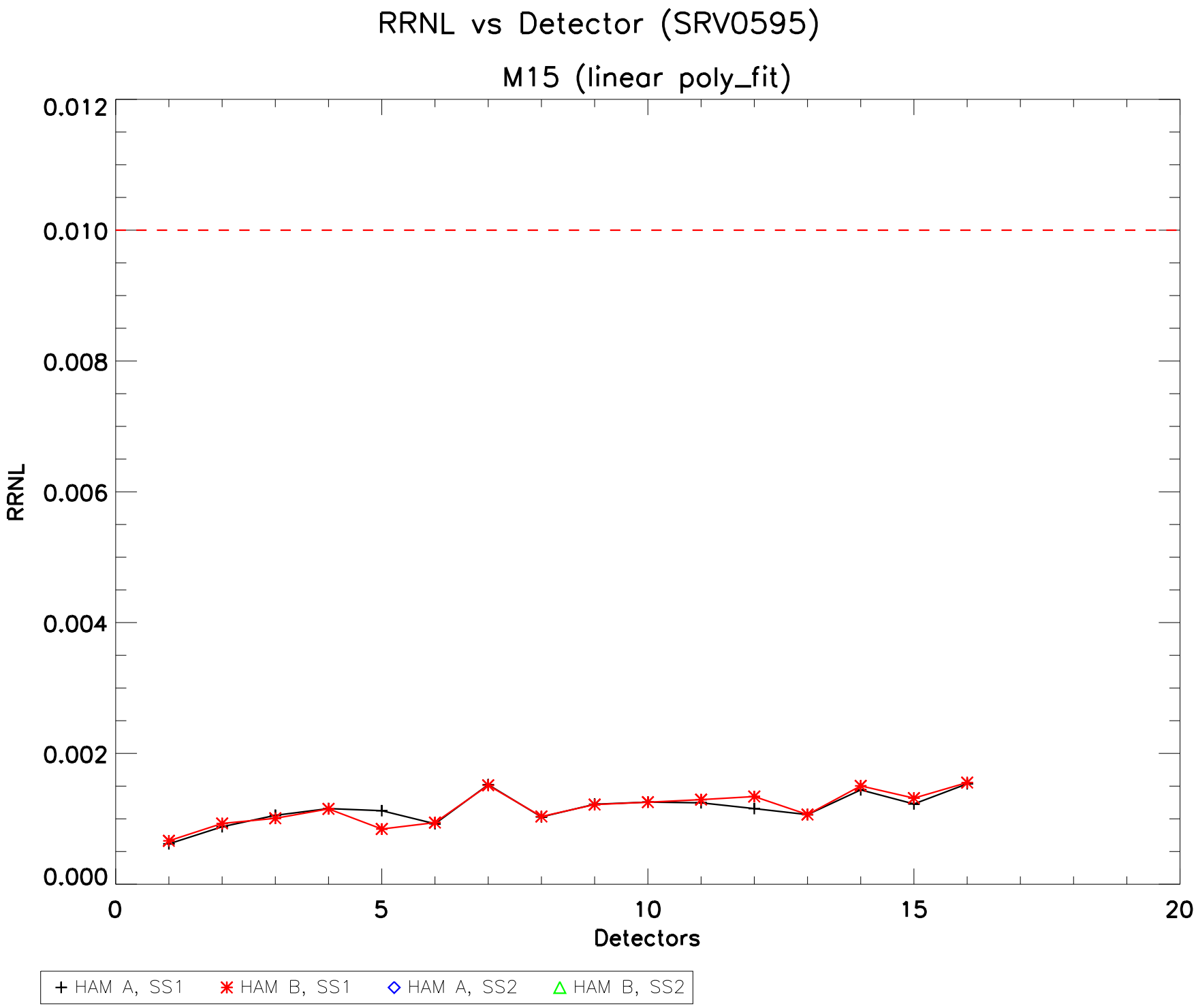

RRNL vs Detector (SRV0595)
I4 (linear poly_fit)
0.015
0.010
0.005
0.000
RRNL
0
10
20
30
40
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

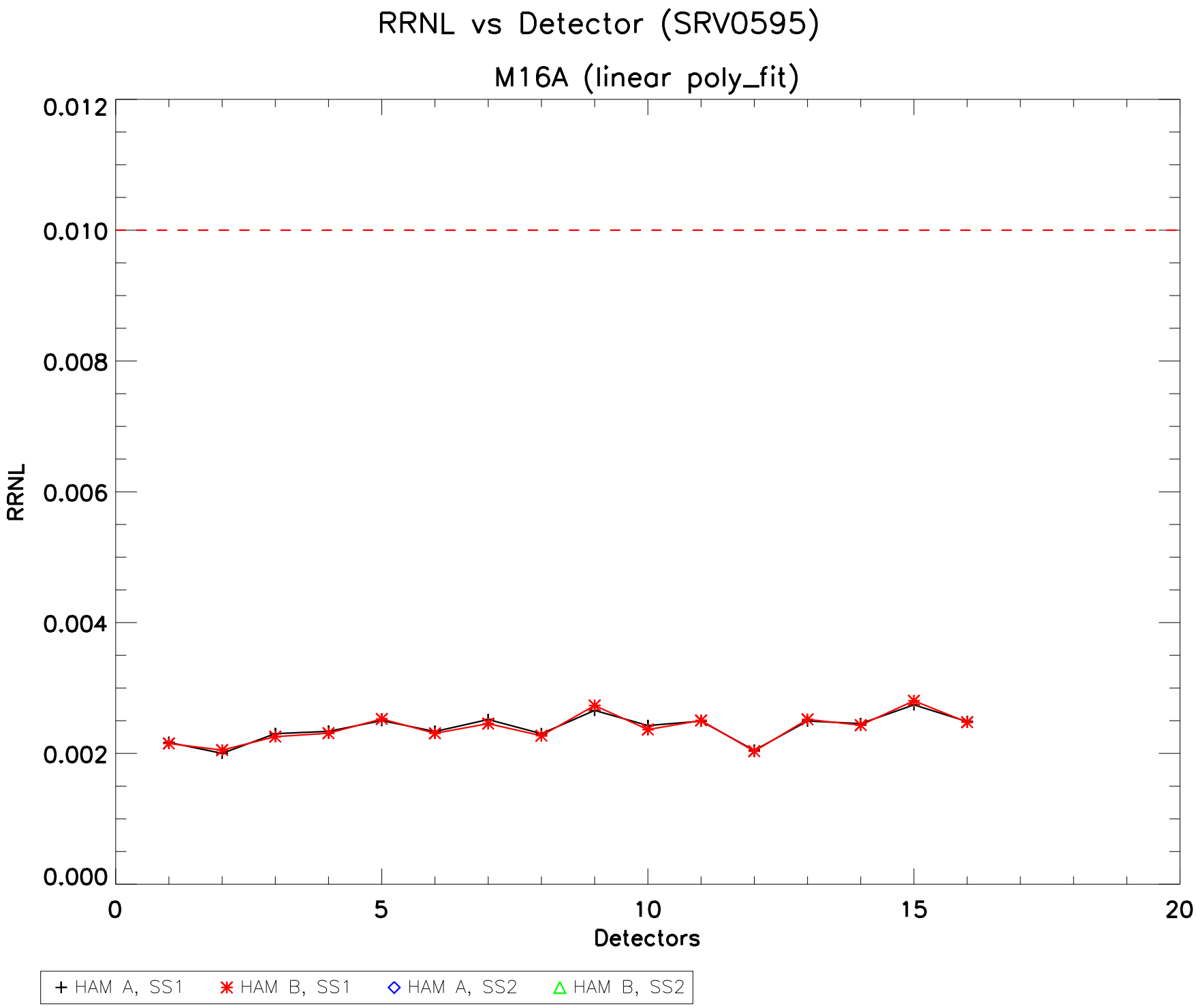

RRNL vs Detector (SRV0595)
I5 (linear poly_fit)
0.015
0.010
0.005
0.000
RRNL
0
10
20
30
40
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

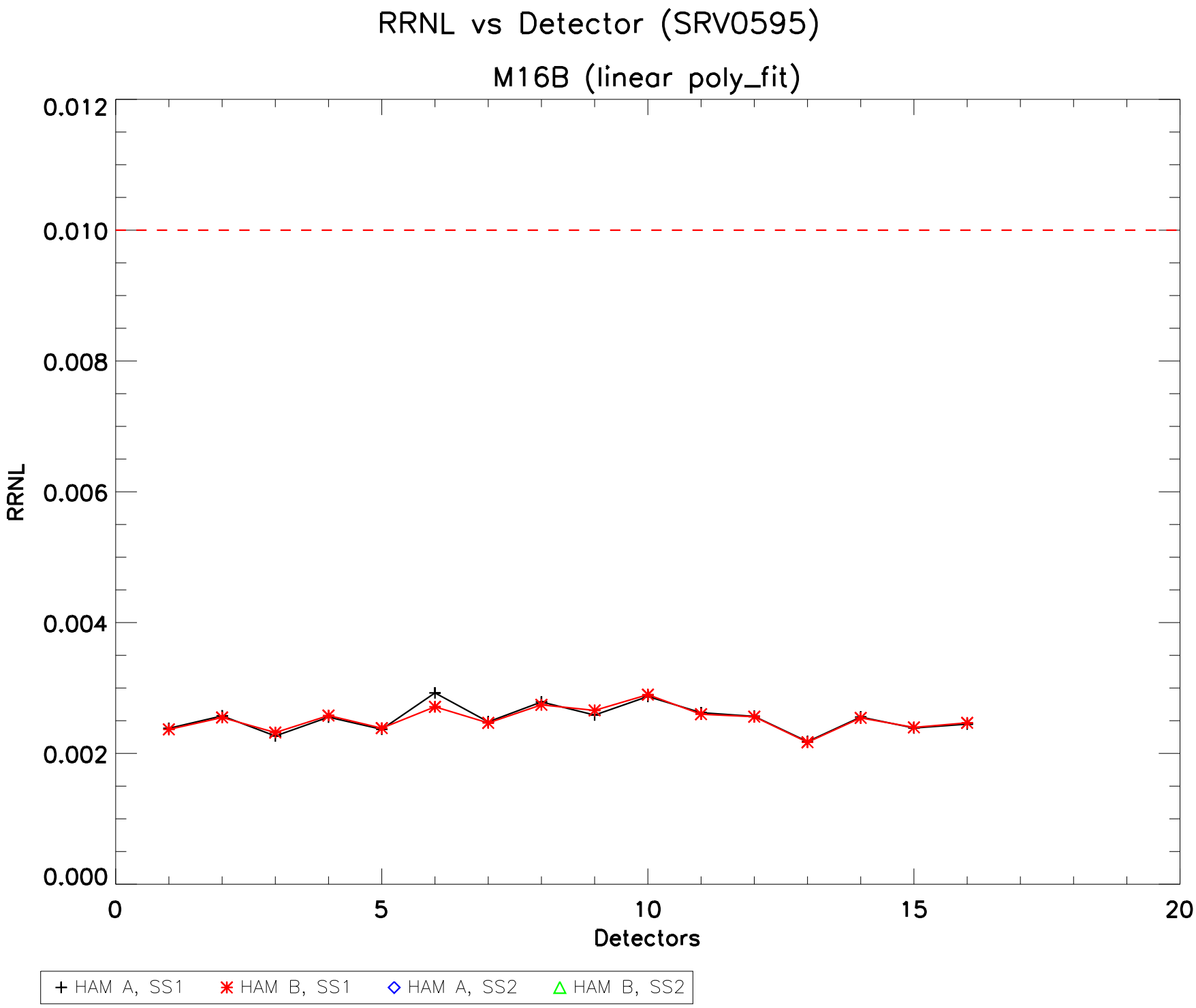

RRNL vs Detector (SRV0595)
M12 (linear poly_fit)
RRNL
0.012
0.010
0.008
0.006
0.004
0.002
0.000
0
5
10
15
20
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

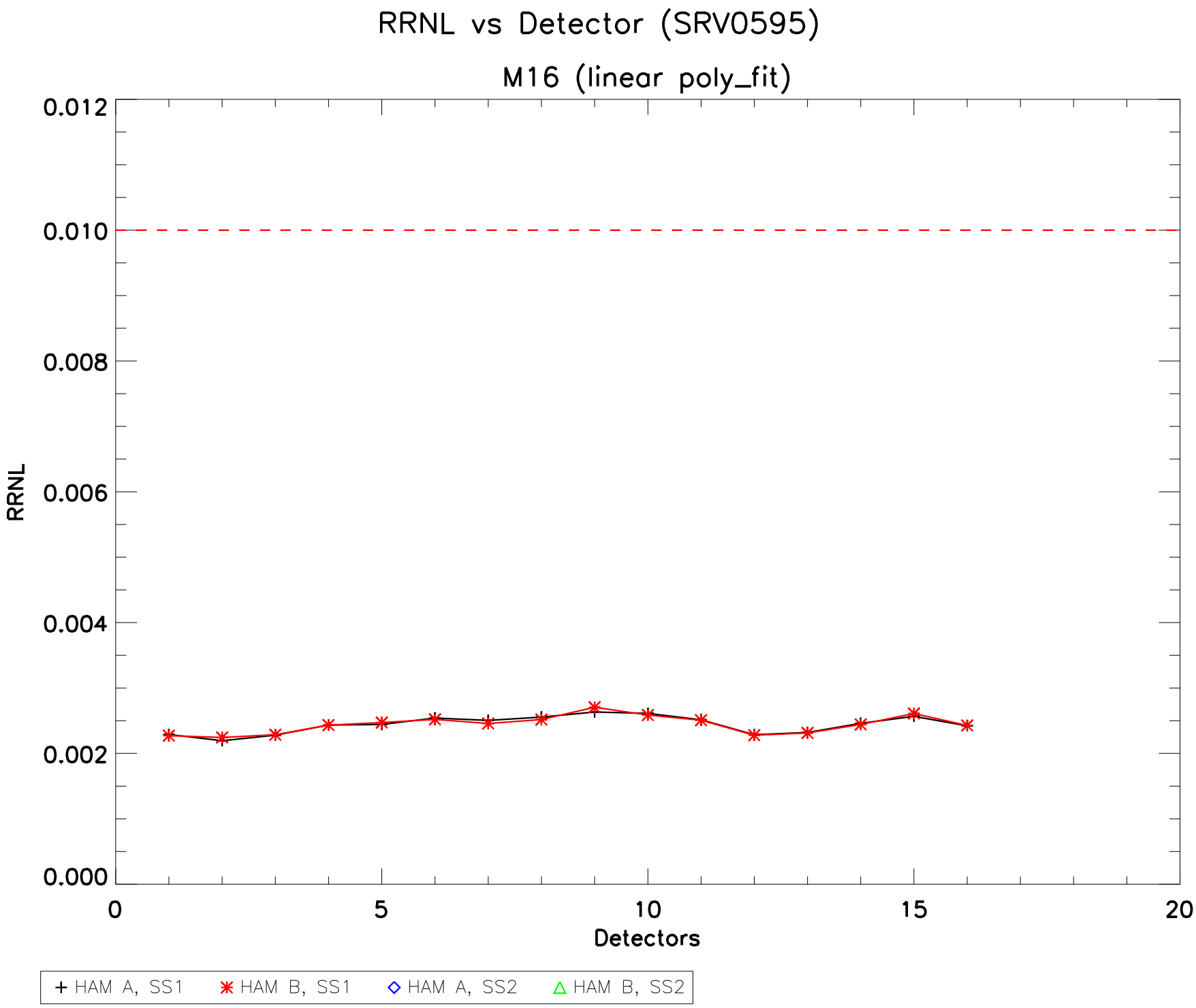

RRNL vs Detector (SRV0595)
M13 (linear poly_fit)
RRNL
0.012
0.010
0.008
0.006
0.004
0.002
0.000
0
5
10
15
20
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

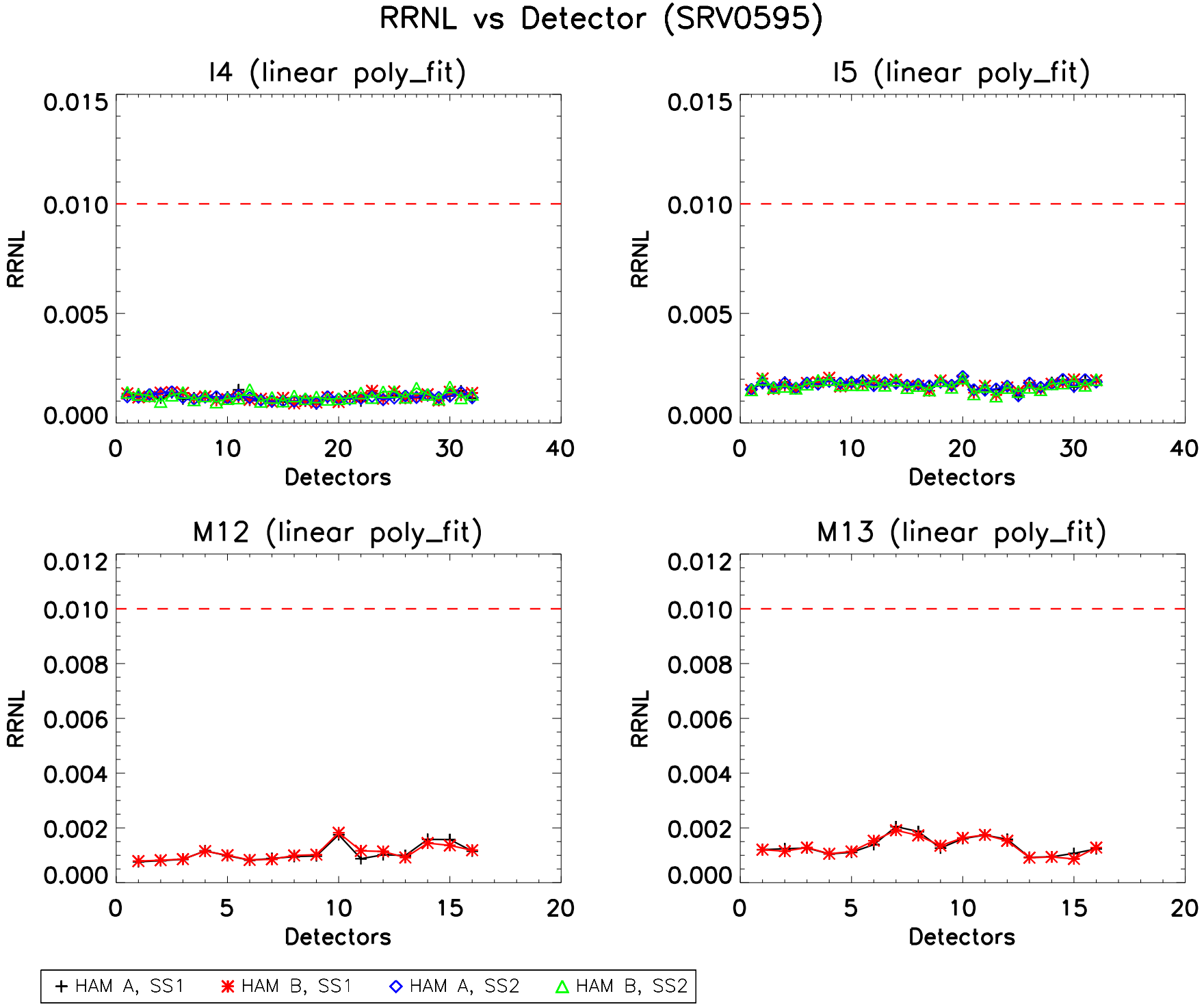

RRNL vs Detector (SRV0595)
M14 (linear poly_fit)
RRNL
0.012
0.010
0.008
0.006
0.004
0.002
0.000
0
5
10
15
20
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

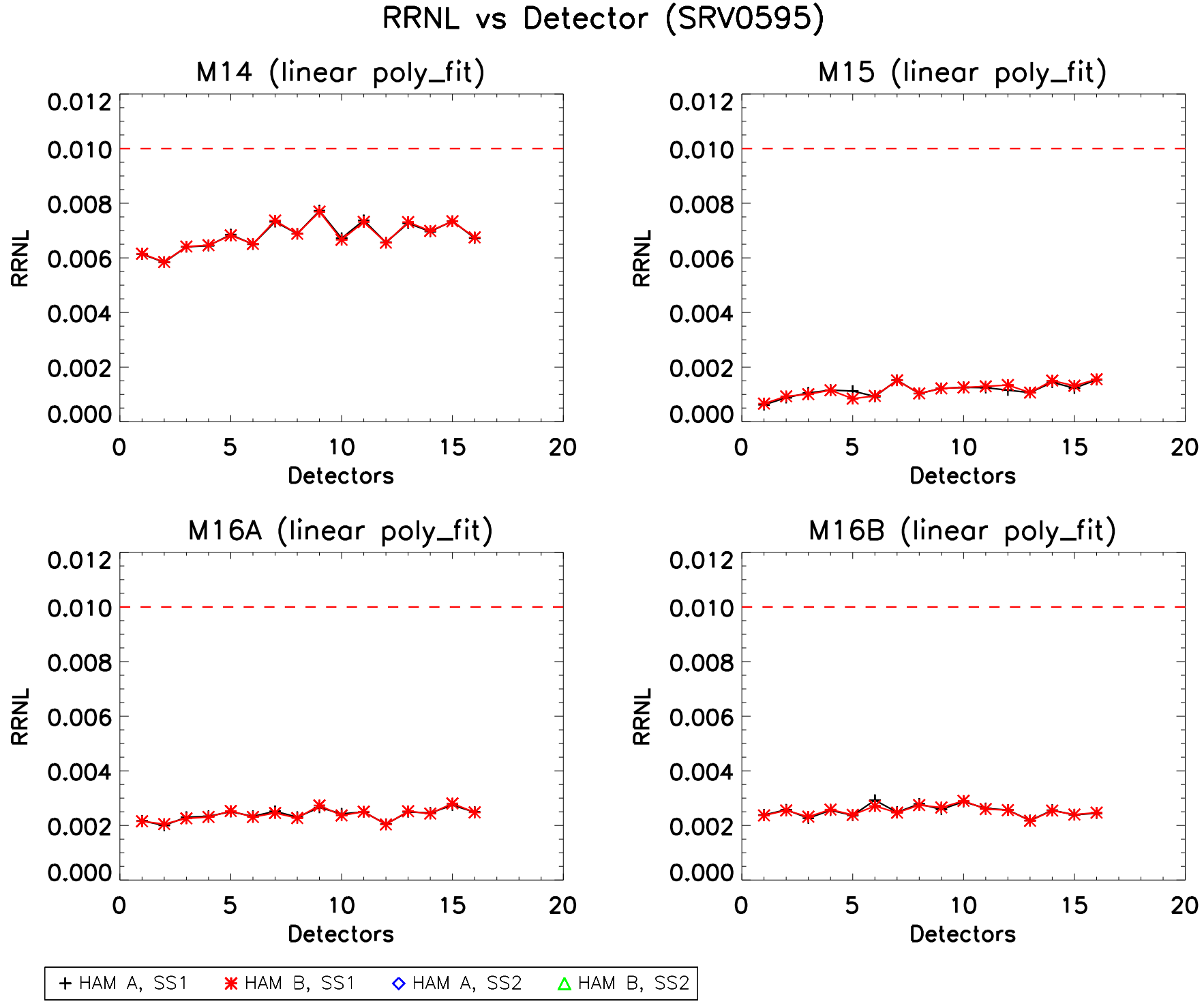

RRNL vs Detector (SRV0595)
M15 (linear poly_fit)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
RRNL
0
5
10
15
20
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2


RRNL vs Detector (SRV0595)
M16A (linear poly_fit)
0.012
0.010
0.008
0.006
0.004
0.002
0.000
RRNL
0
5
10
15
20
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

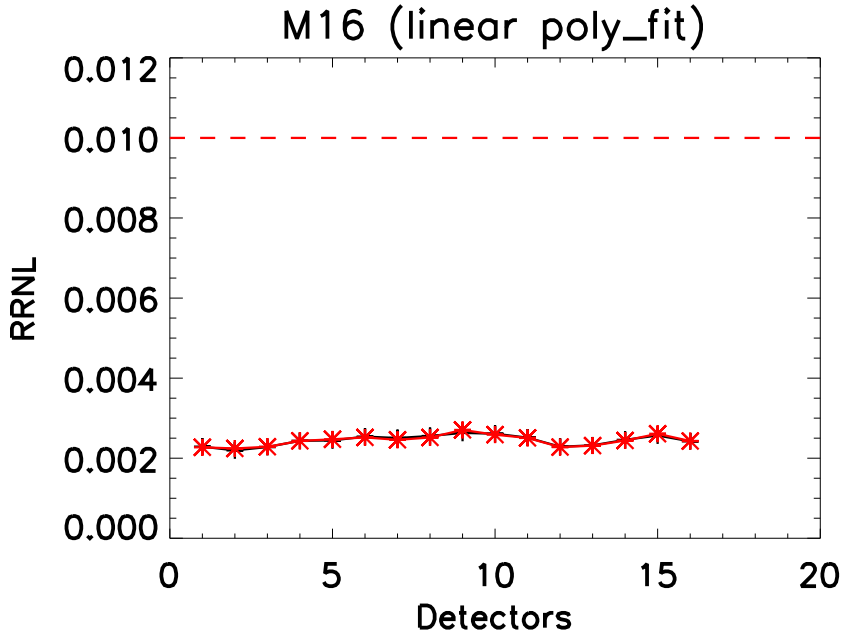

RRNL vs Detector (SRV0595)
M16B (linear poly_fit)
RRNL
0.012
0.010
0.008
0.006
0.004
0.002
0.000
0
5
10
15
20
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

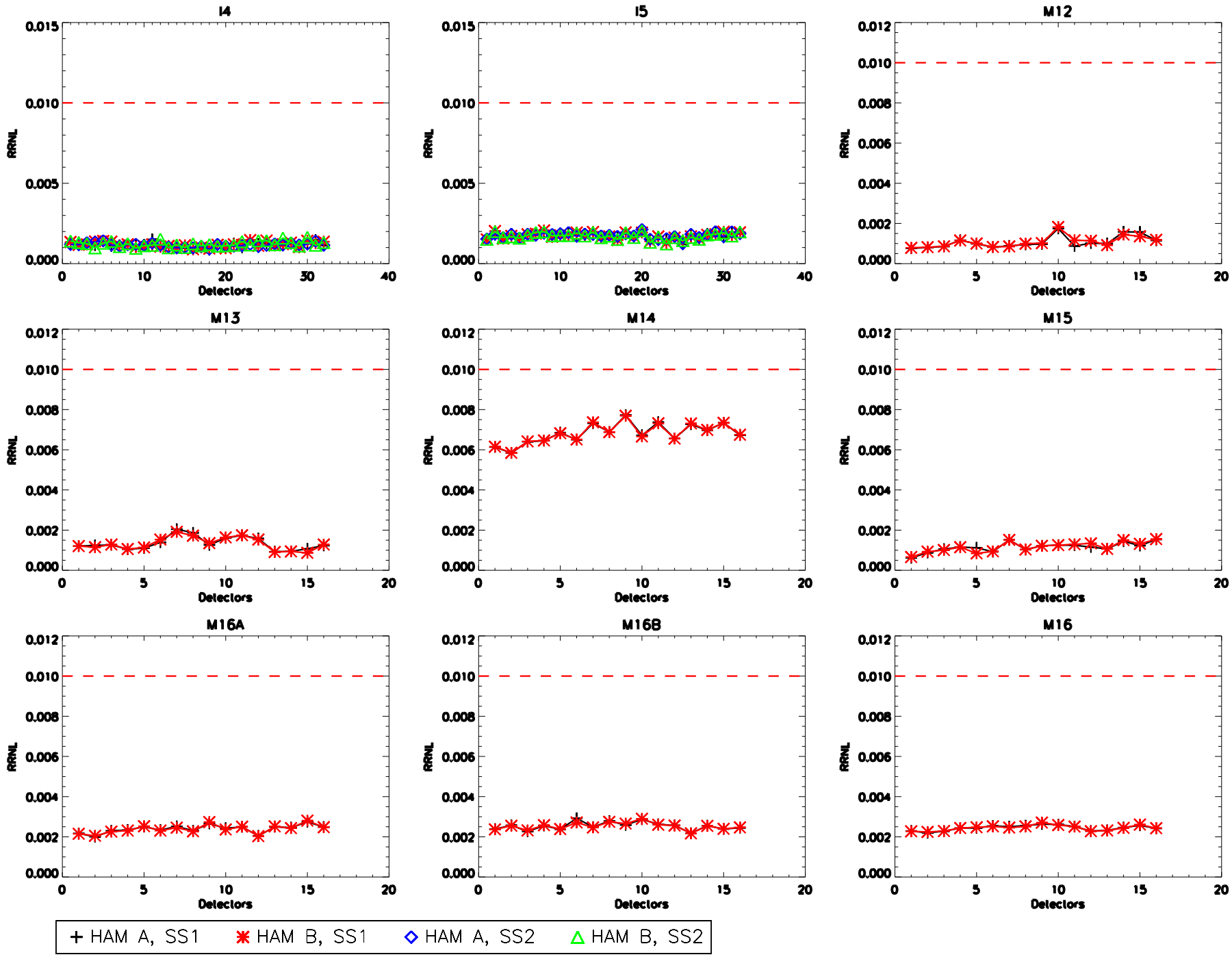

RRNL vs Detector (SRV0595)
M16 (linear poly_fit)
RRNL
0.012
0.010
0.008
0.006
0.004
0.002
0.000
0
5
10
15
20
Detectors
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2


RRNL vs Detector (SRV0595)
I4 (linear poly_fit)
I5 (linear poly_fit)
M12 (linear poly_fit)
M13 (linear poly_fit)
RRNL
Detectors
0.015
0.010
0.005
0.000
0.012
0.008
0.006
0.004
0.002
0
5
10
15
20
30
40
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2


RRNL vs Detector (SRV0595)
M14 (linear poly_fit)
M15 (linear poly_fit)
M16A (linear poly_fit)
M16B (linear poly_fit)
RRNL
Detectors
0.012
0.010
0.008
0.006
0.004
0.002
0.000
0
5
10
15
20
HAM A, SS1
HAM B, SS1
HAM A, SS2
HAM B, SS2

RRNL vs Detector (SRV0595)



+ HAM A, SS1 * HAM B, SS1 ◇ HAM A, SS2 △ HAM B, SS2

RRNL vs Detector (SRV0595)