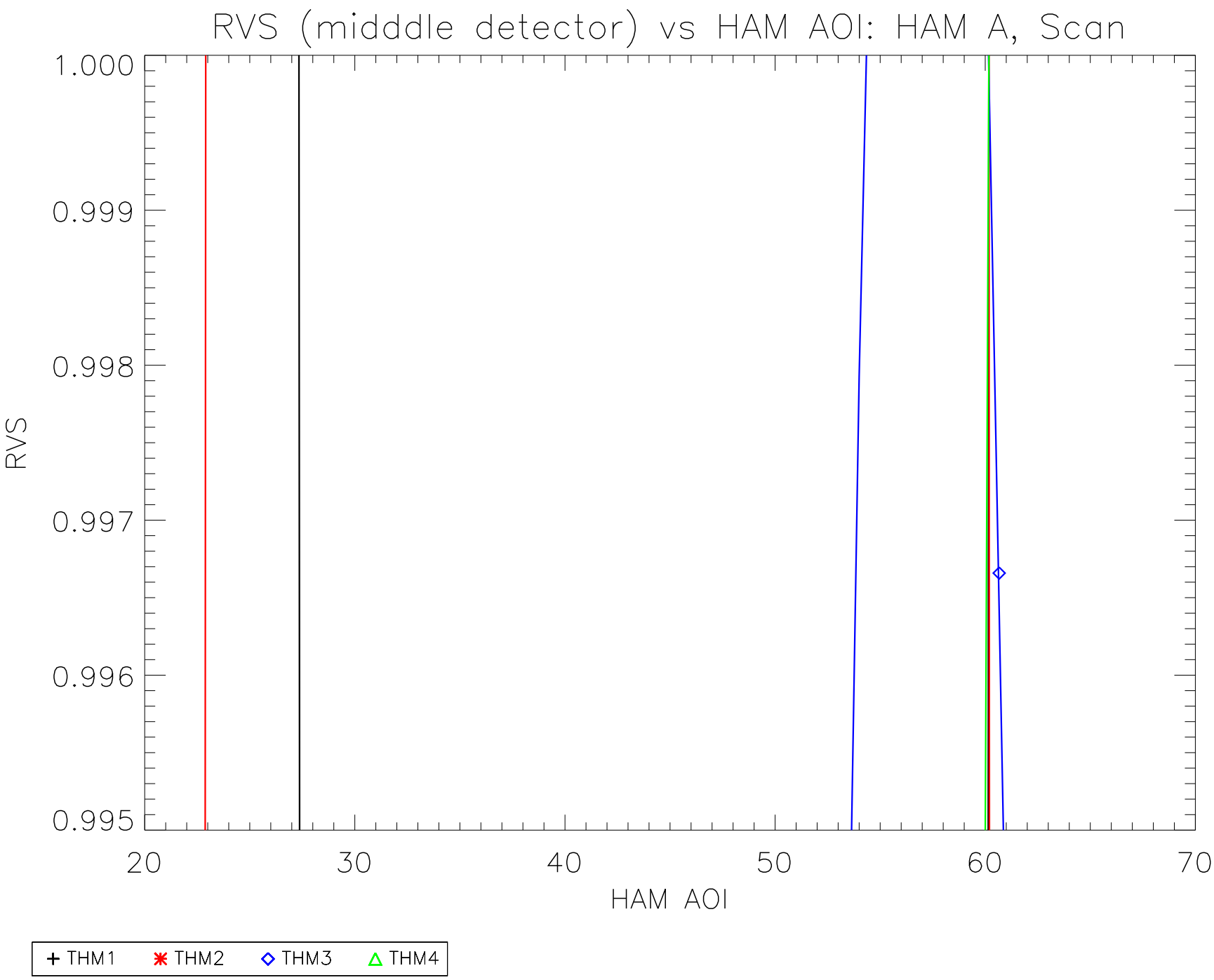
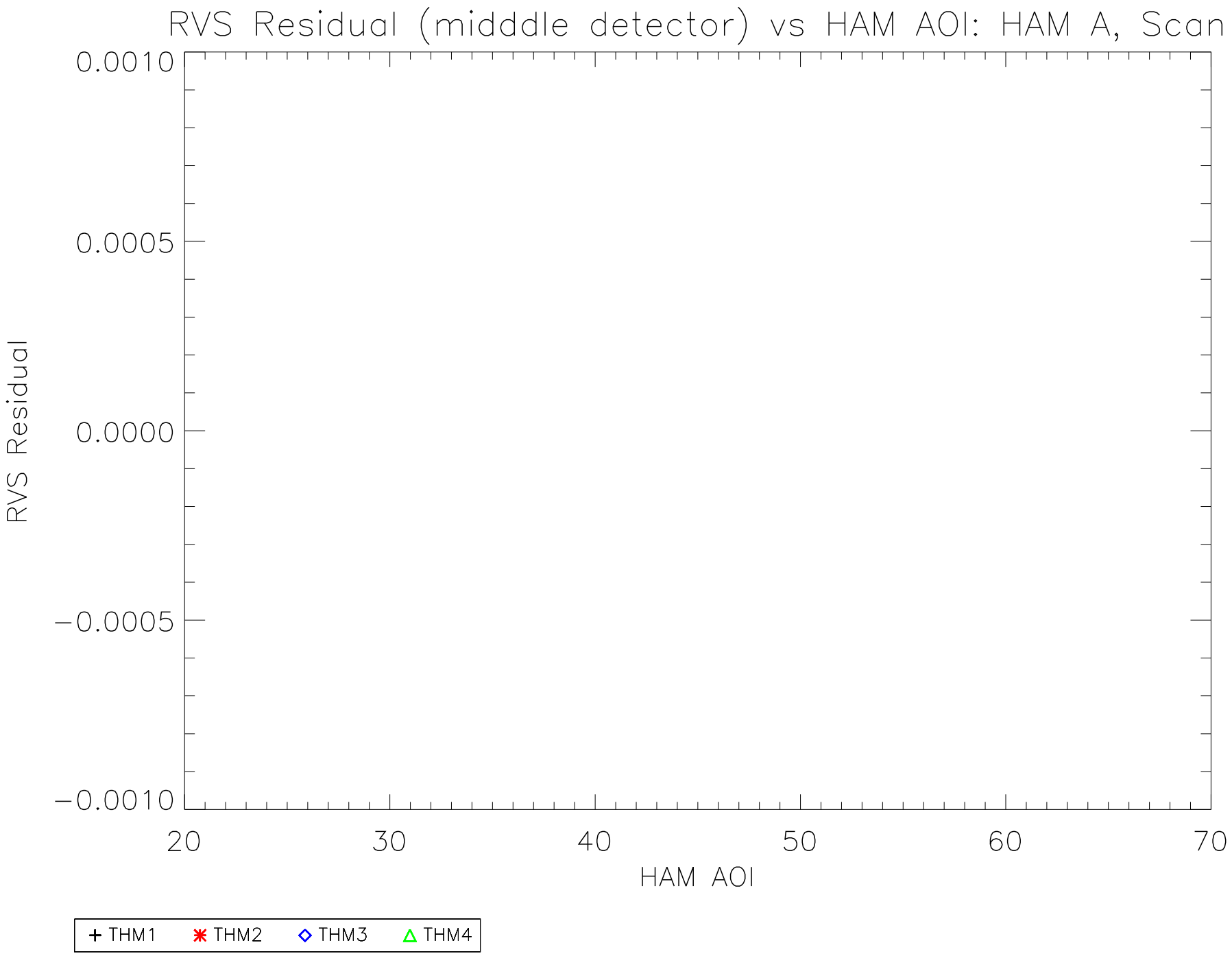
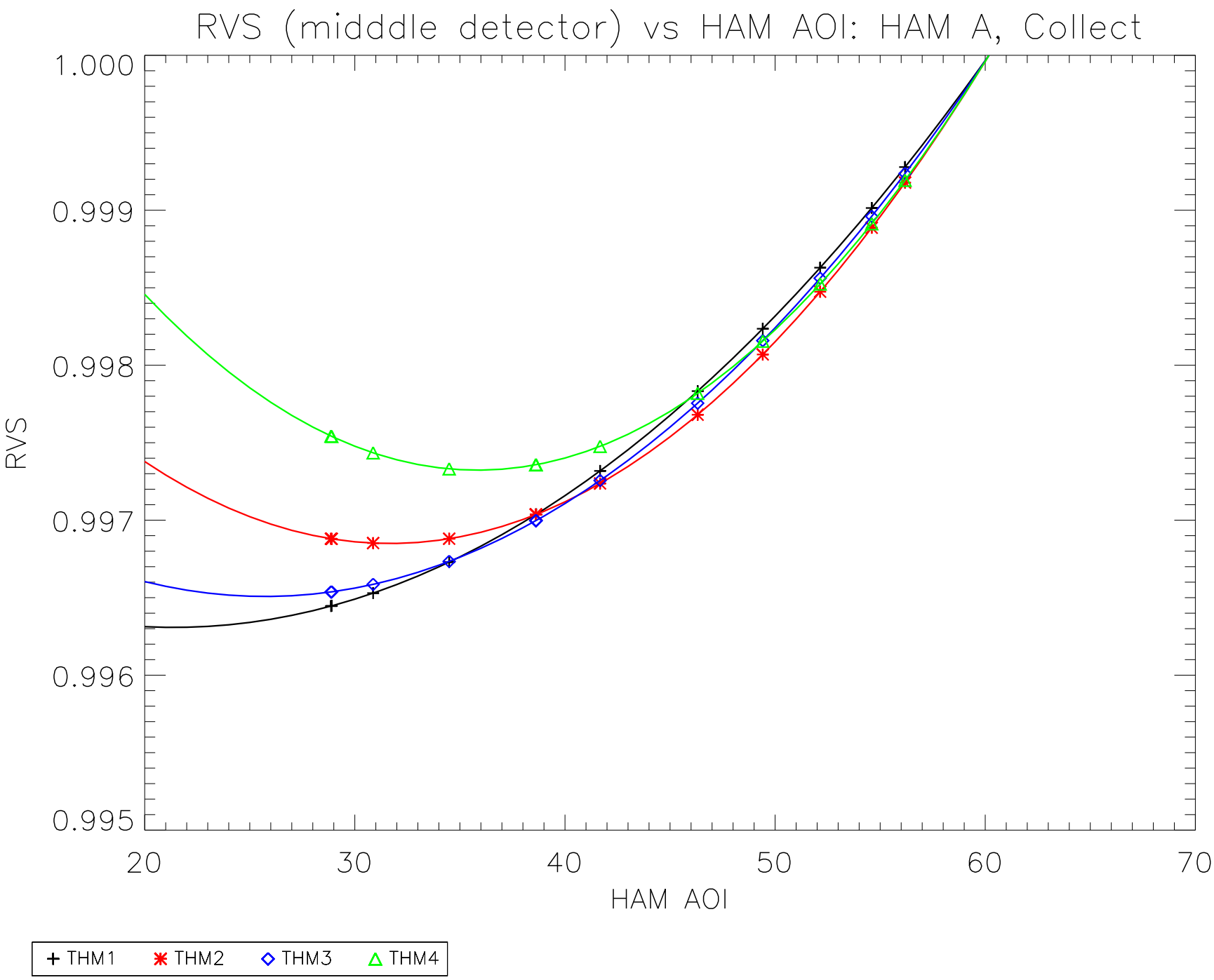

RVS (midddle detector) vs HAM AOI: HAM A, Scan
1.000
0.999
0.998
0.997
0.996
0.995
RVS
20
30
40
50
60
70
HAM AOI
THM1
THM2
THM3
THM4


RVS Residual (midddle detector) vs HAM AOI: HAM A, Scan
0.0010
0.0005
0.0000
−0.0005
−0.0010
RVS Residual
20
30
40
50
60
70
HAM AOI
THM1
THM2
THM3
THM4


RVS (midddle detector) vs HAM AOI: HAM A, Collect
1.000
0.999
0.998
0.997
0.996
0.995
RVS
20
30
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70
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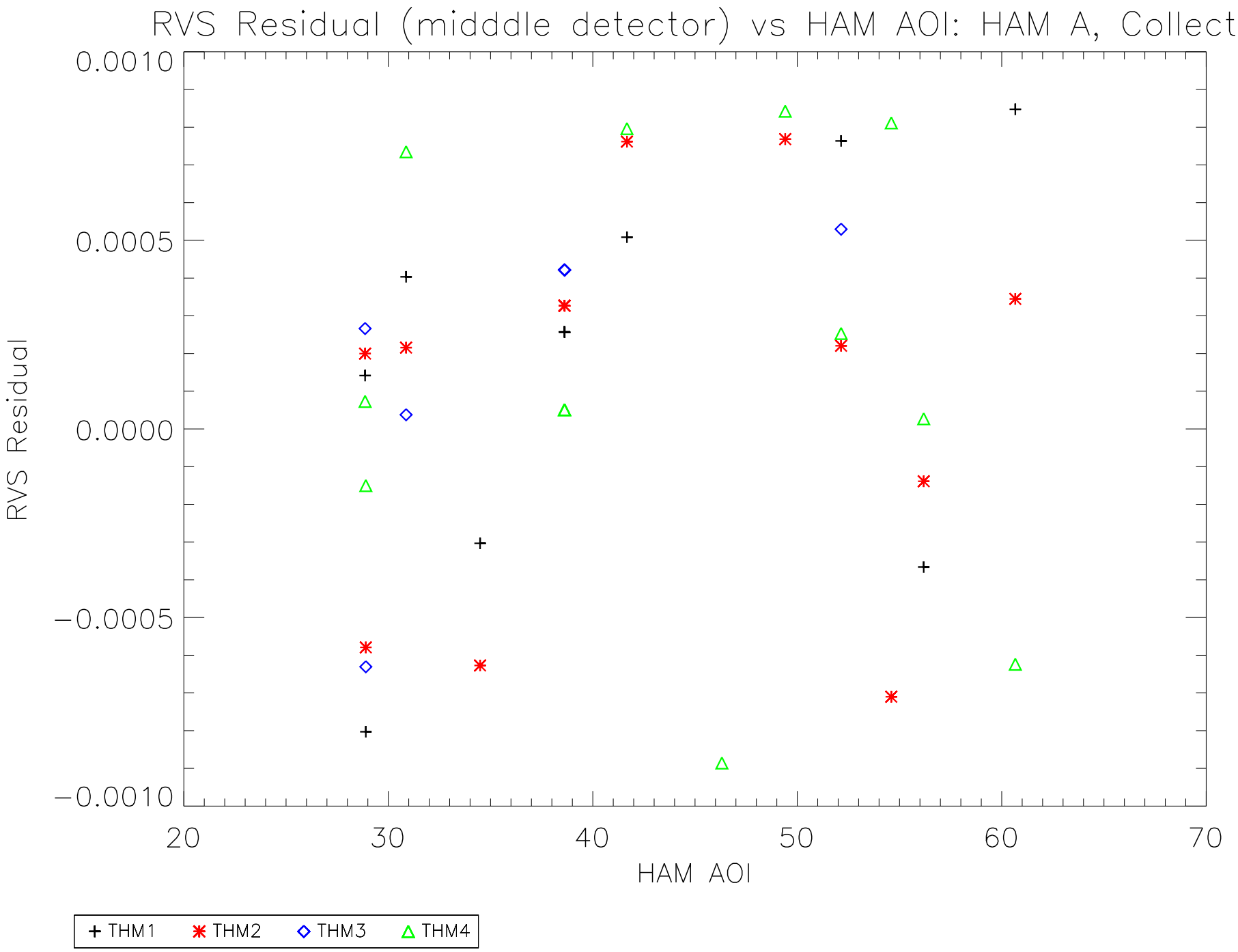
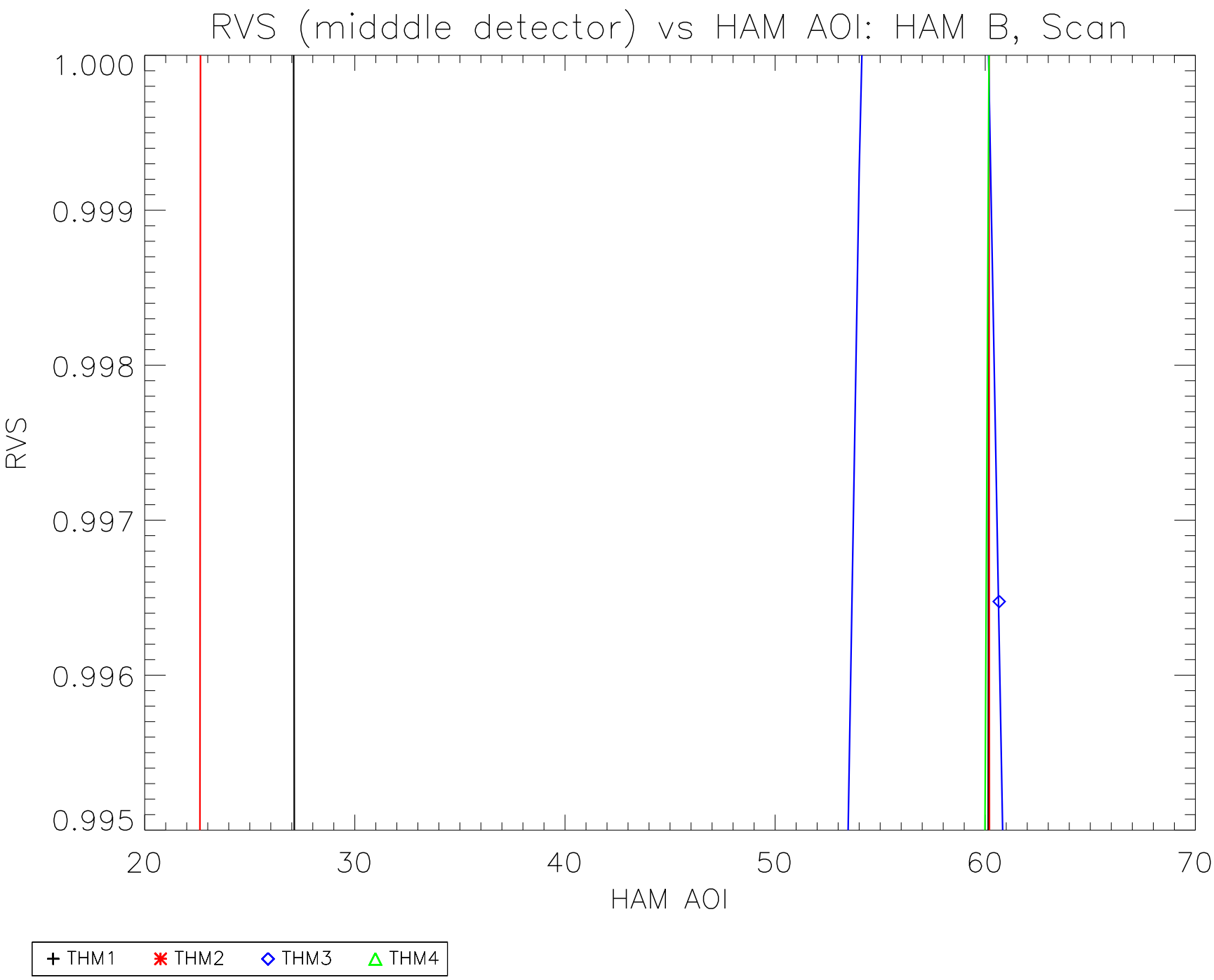
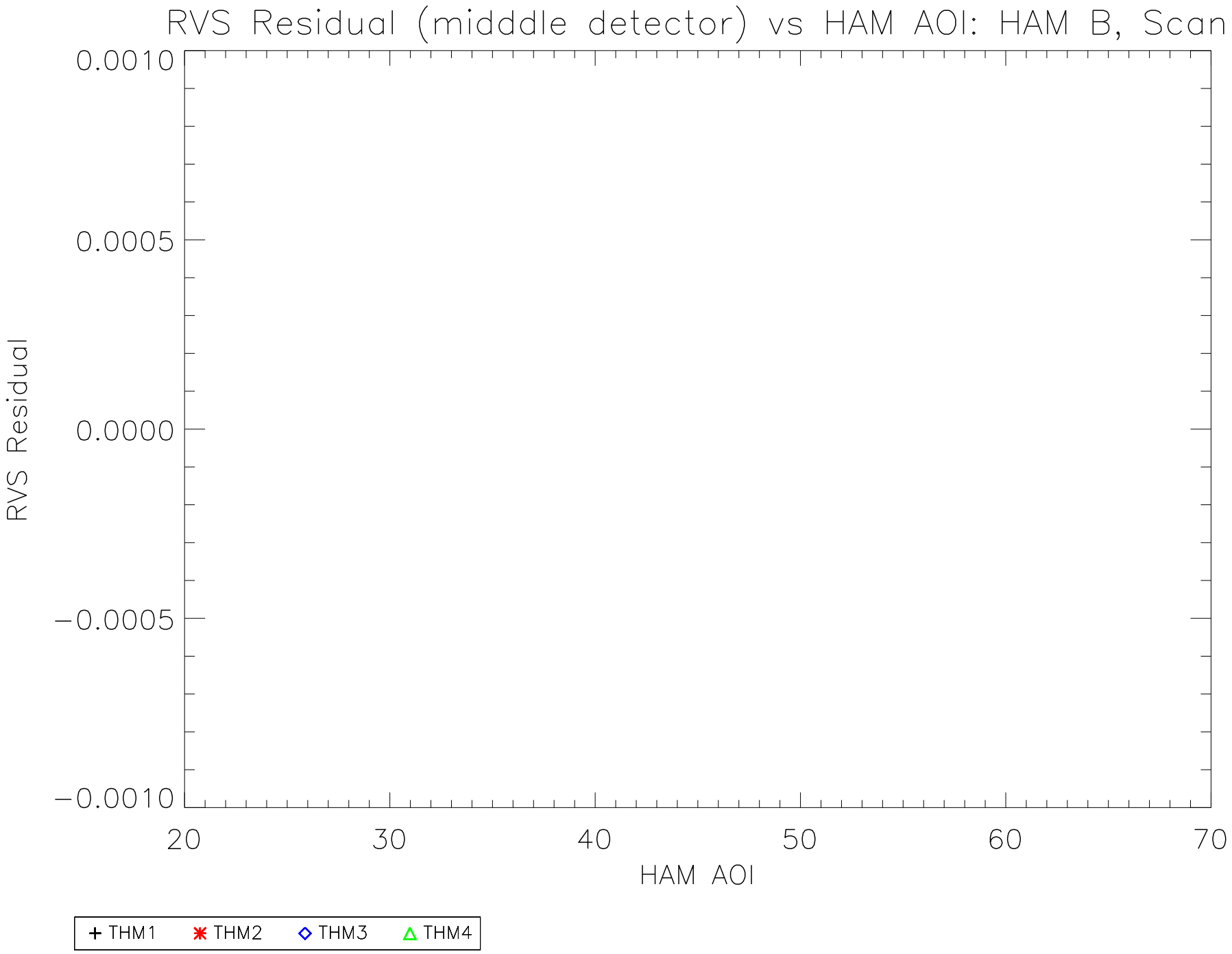
THM1
THM2
THM3
THM4


RVS Residual (midddle detector) vs HAM AOI: HAM A, Collect
RVS Residual
0.0010
0.0005
0.0000
−0.0005
−0.0010
20
30
40
50
60
70
HAM AOI
THM1
THM2
THM3
THM4


RVS (midddle detector) vs HAM AOI: HAM B, Scan
1.000
0.999
0.998
0.997
0.996
0.995
RVS
20
30
40
50
60
70
HAM AOI
THM1
THM2
THM3
THM4


RVS Residual (midddle detector) vs HAM AOI: HAM B, Scan
0.0010
0.0005
0.0000
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−0.0010
RVS Residual
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HAM AOI
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THM2
THM3
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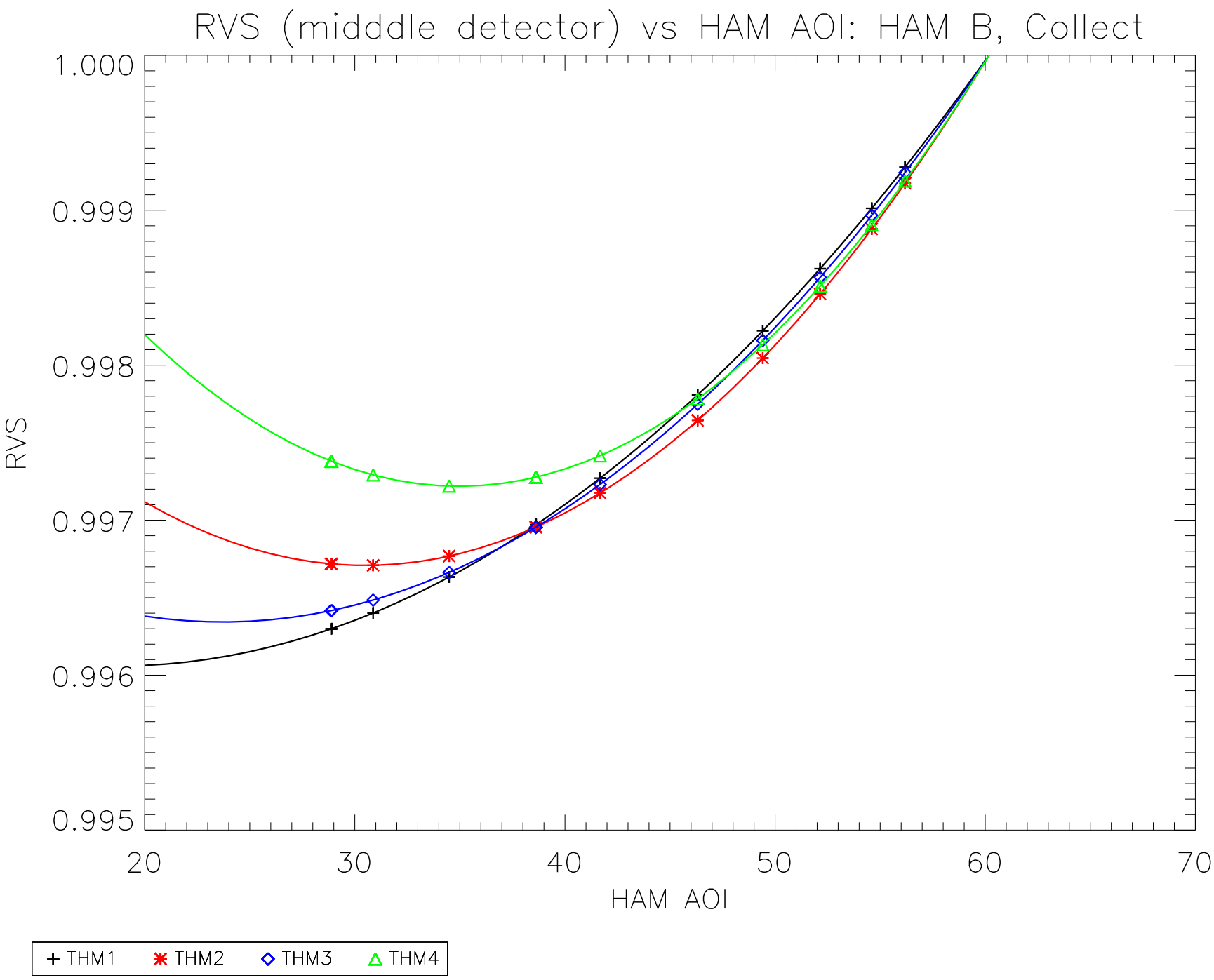
RVS (midddle detector) vs HAM AOI: HAM B, Collect
1.000
0.999
0.998
0.997
0.996
0.995
RVS
20
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HAM AOI
THM1
THM2
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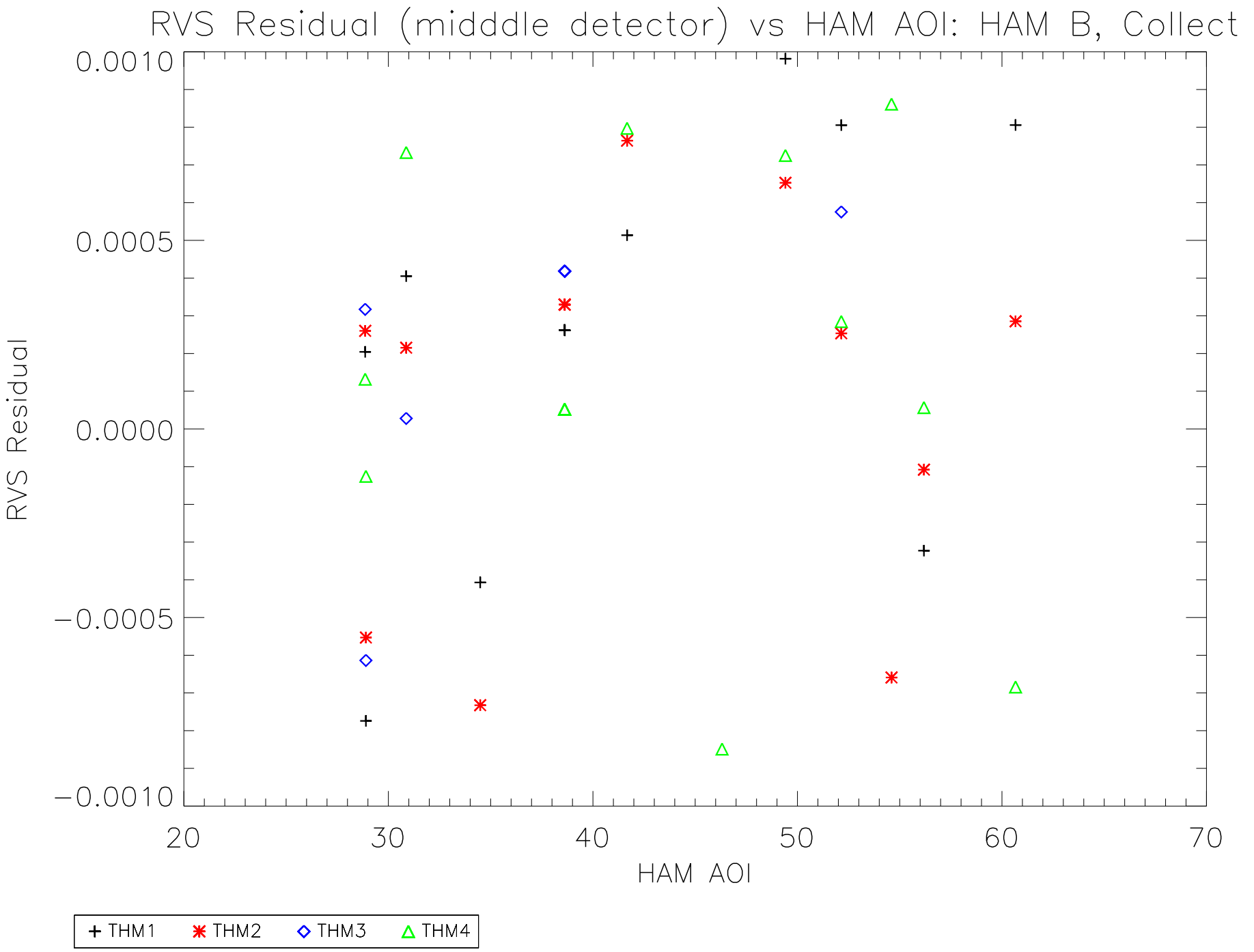
RVS Residual (midddle detector) vs HAM AOI: HAM B, Collect
RVS Residual
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0.0005
0.0000
−0.0005
−0.0010
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