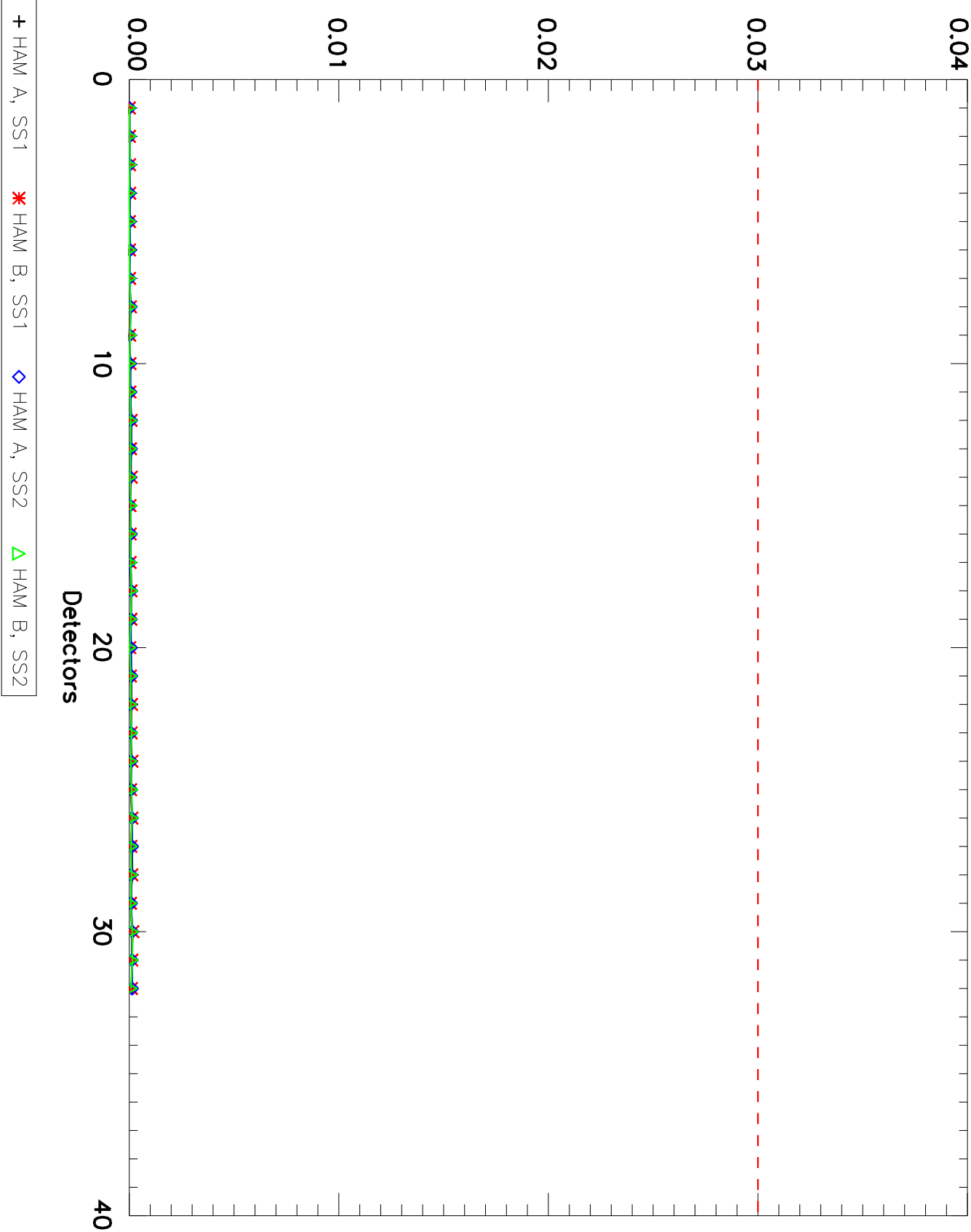


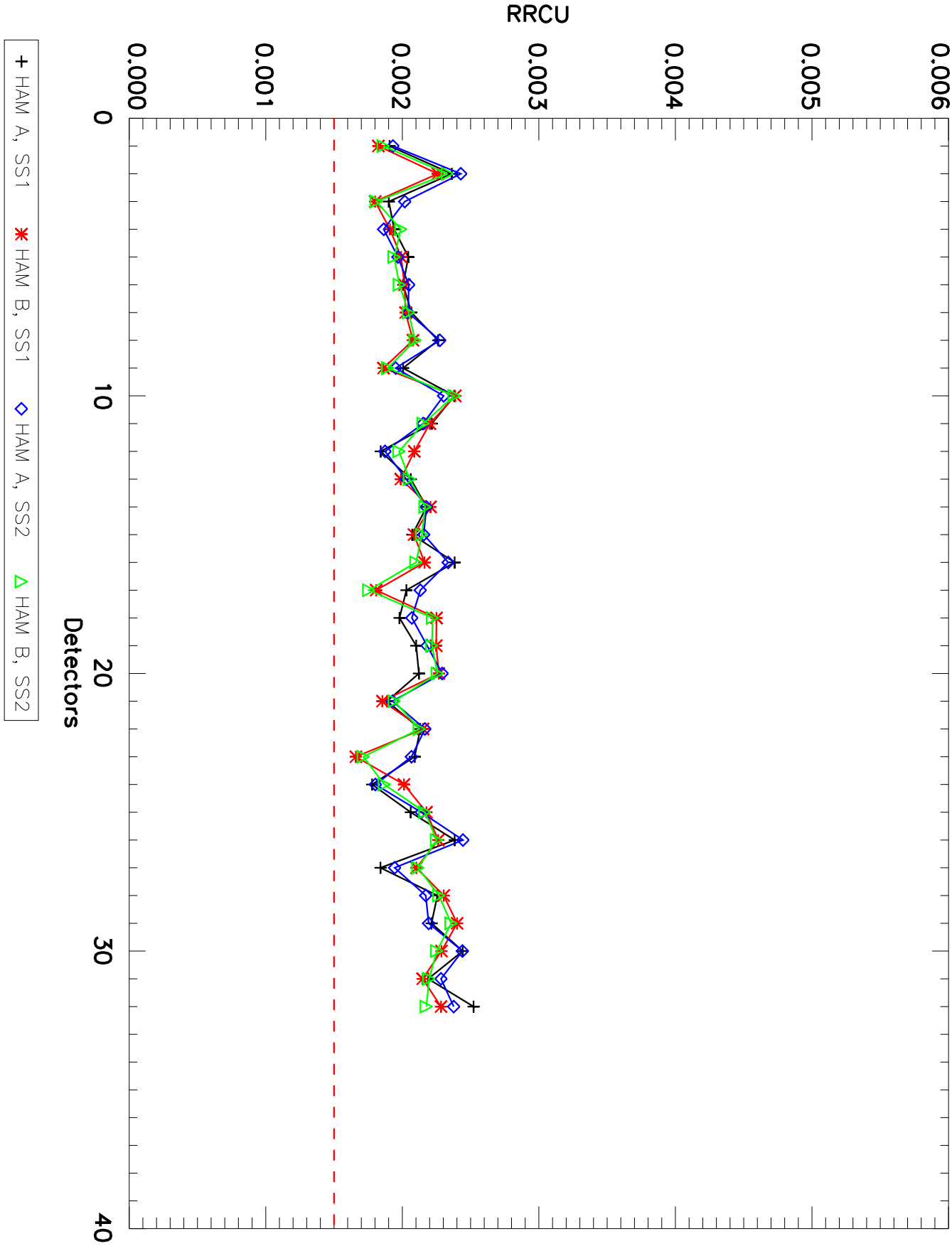
RRCU vs Detector (SRV0448) Lmin – 265

14



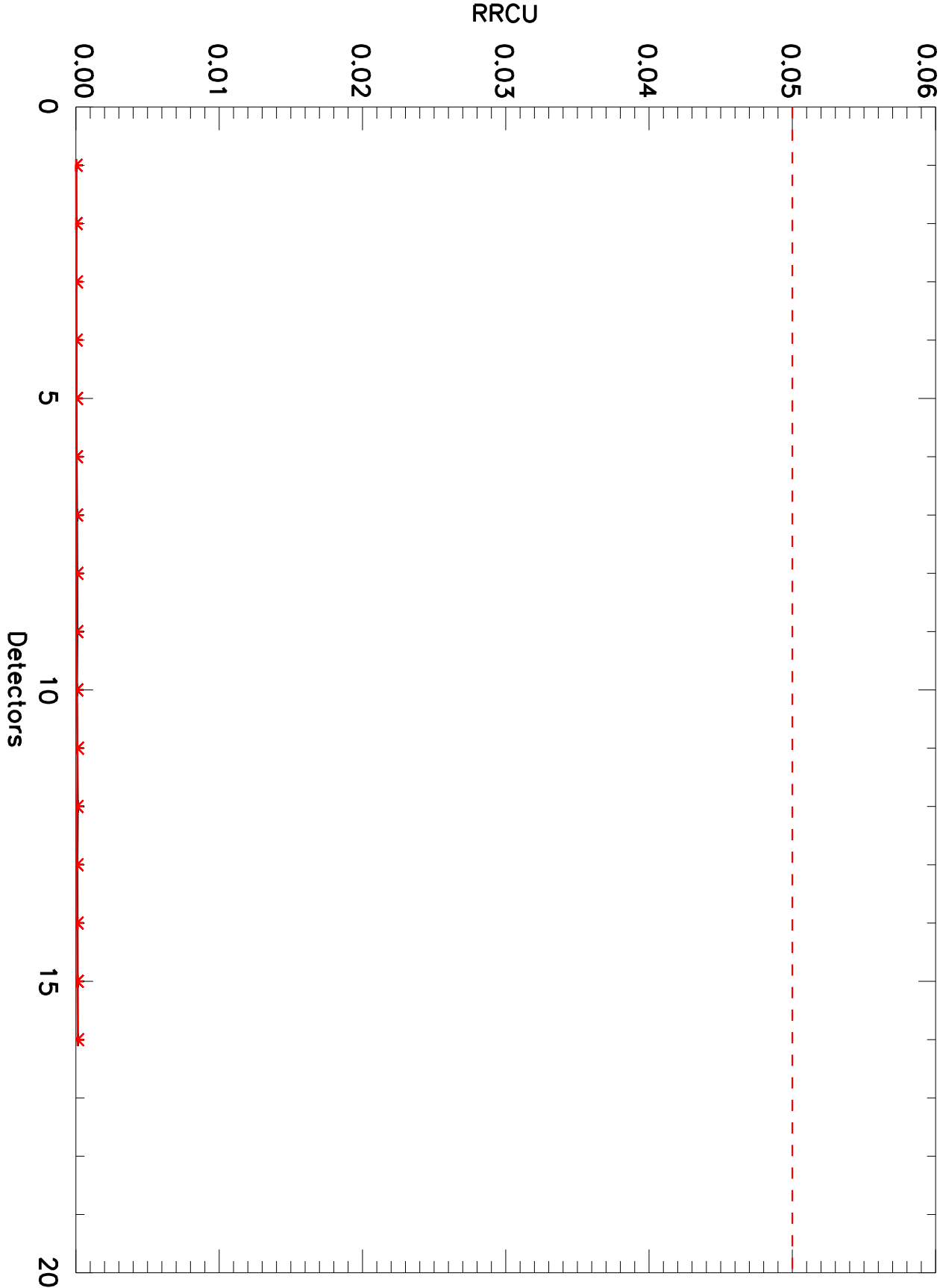
RRCU vs Detector (SRV0448) Lmin – 265

15



RRCU vs Detector (SRV0448) Lmin – 265

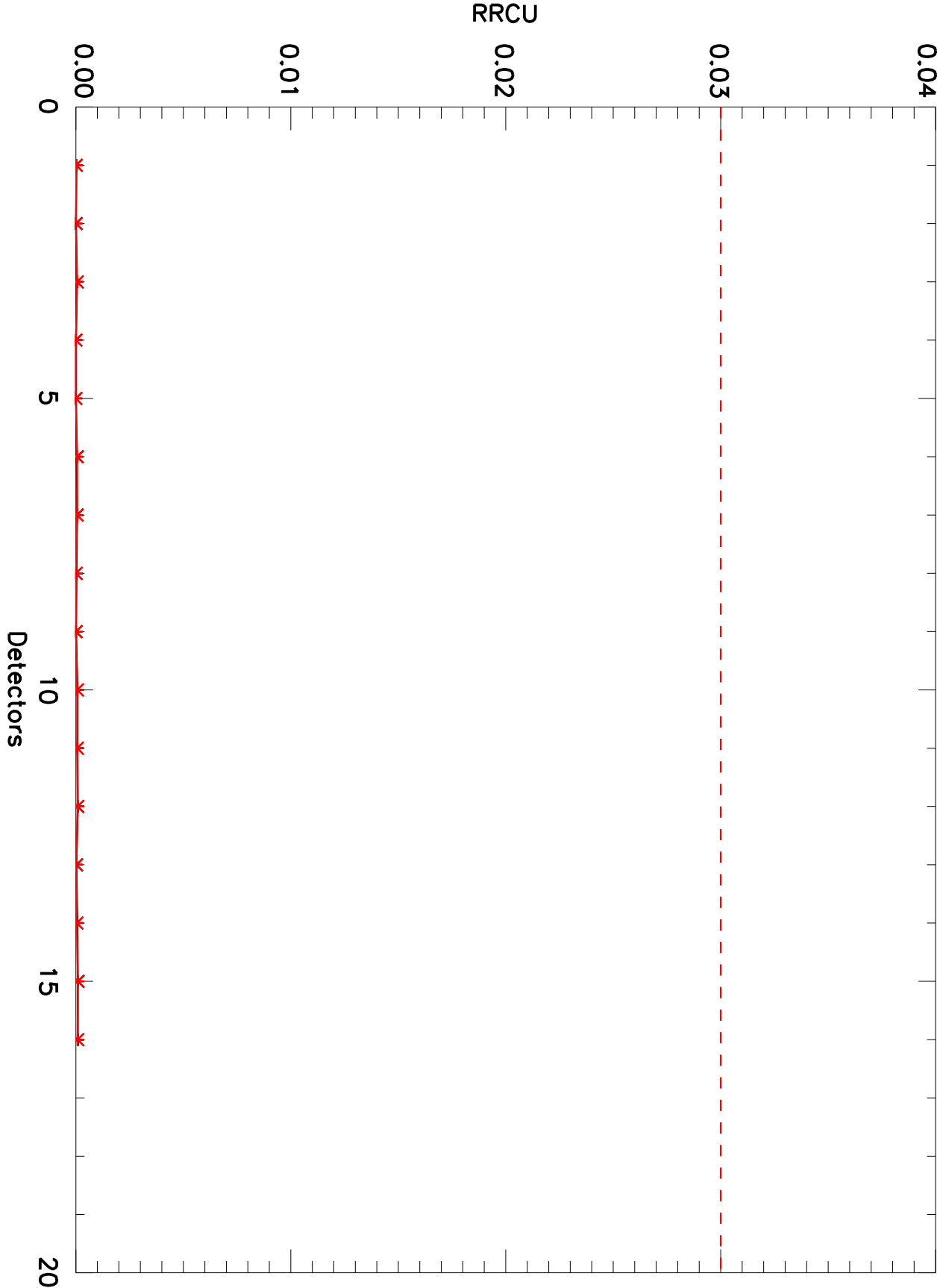
M12



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

RRCU vs Detector (SRV0448) Lmin - 265

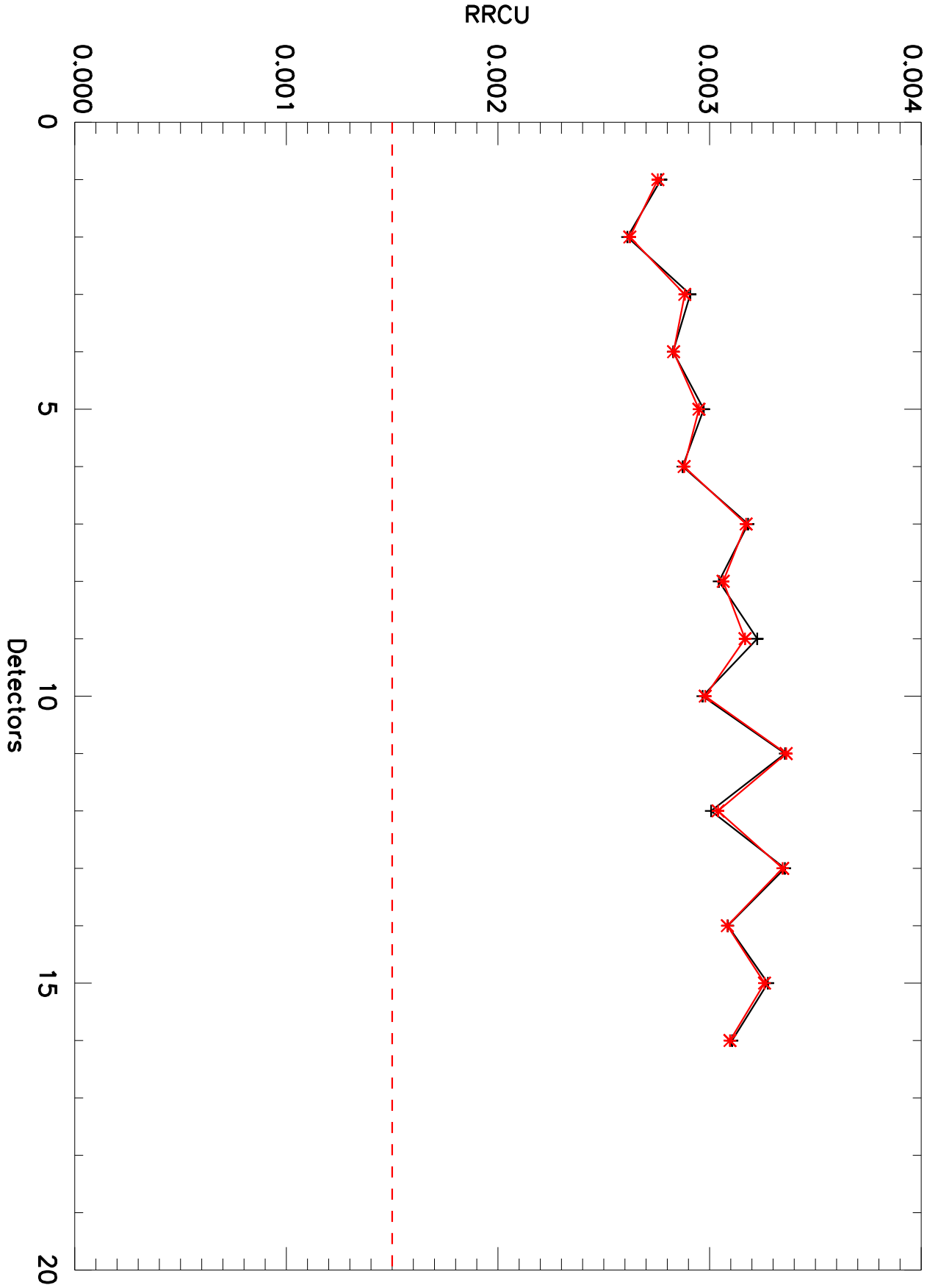
M13



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

RRCU vs Detector (SRV0448) Lmin – 265

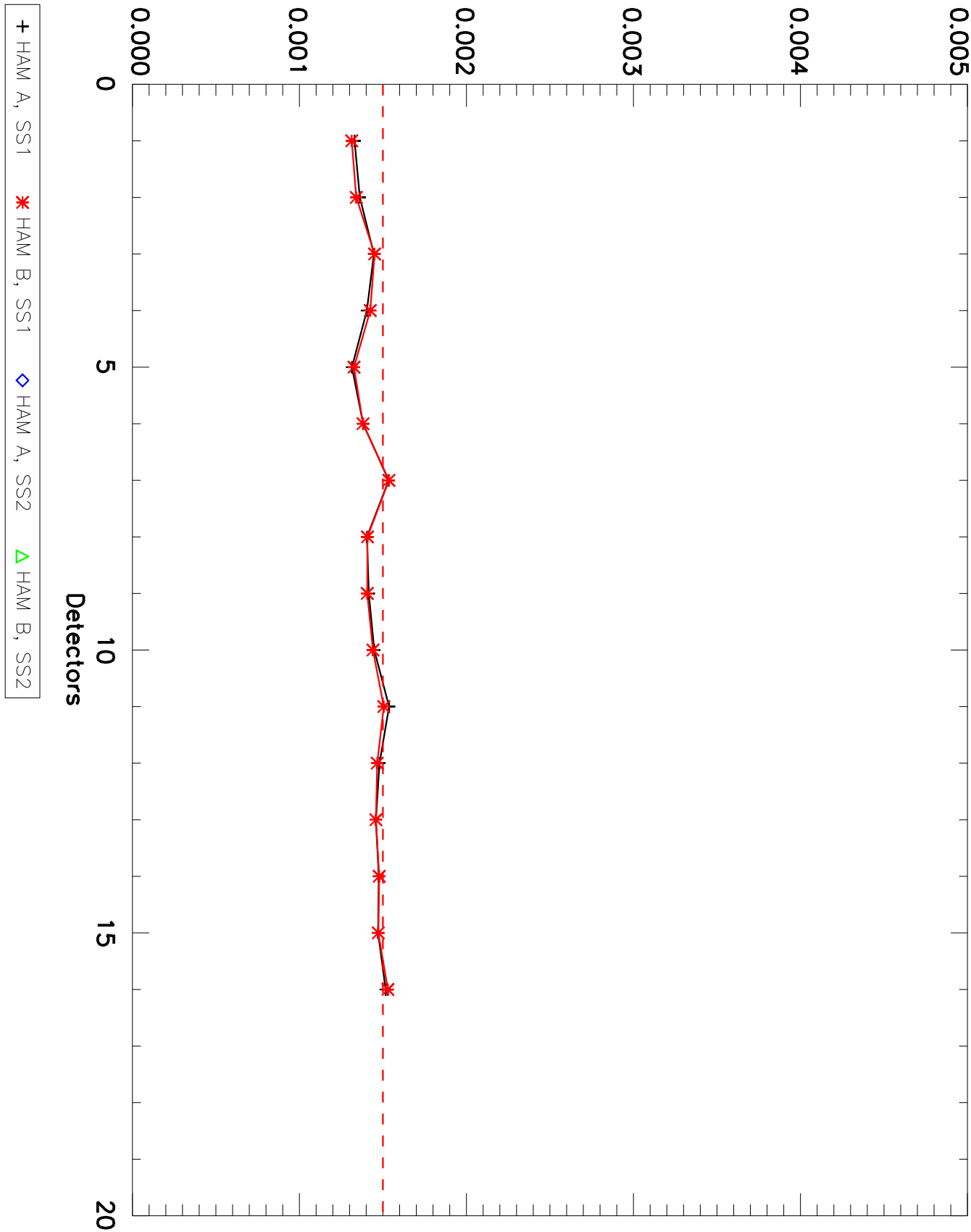
M14



+ HAM A, SS1 * HAM B, SS1 ◆ HAM A, SS2 ▲ HAM B, SS2

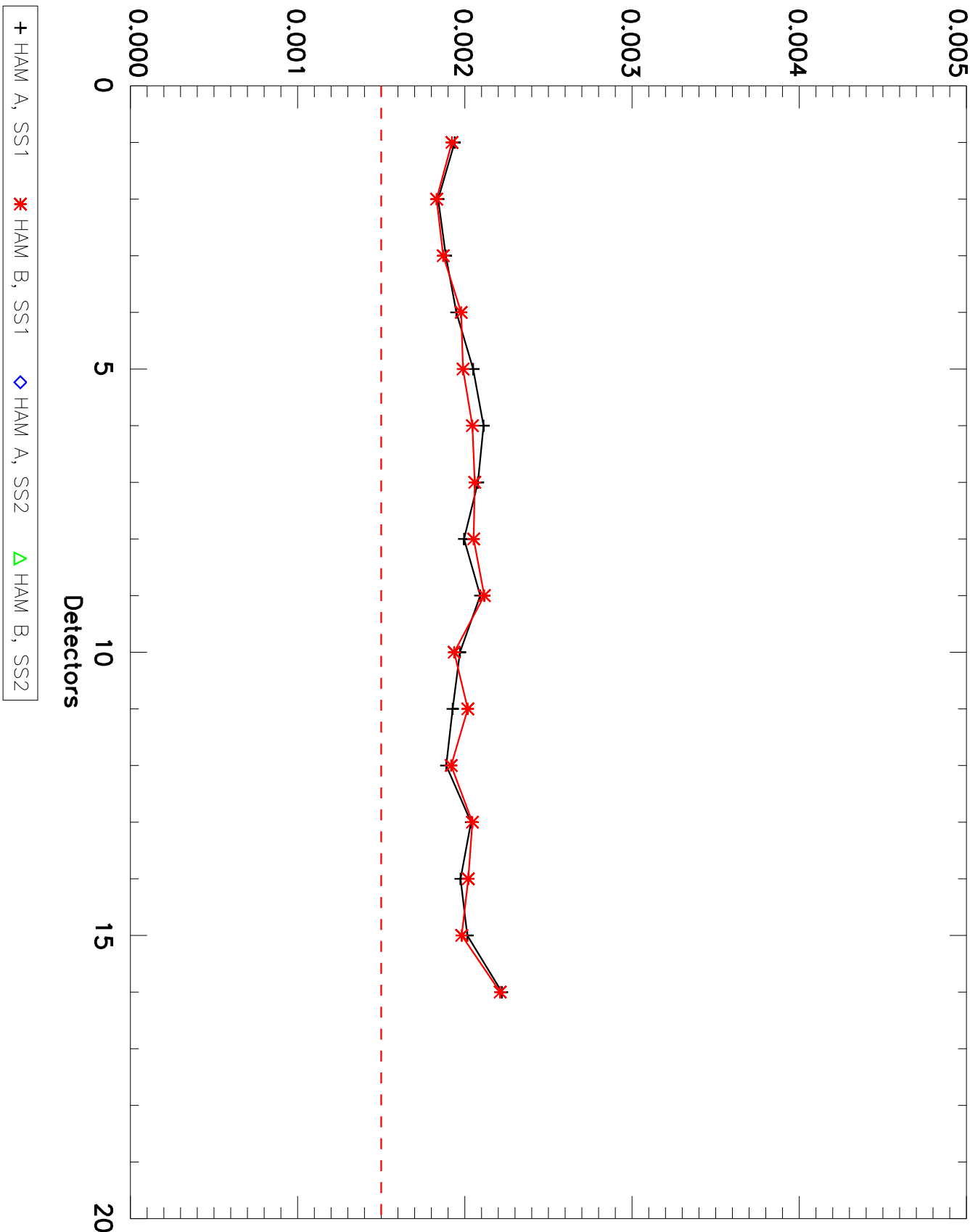
RRCU vs Detector (SRV0448) Lmin - 265

M15



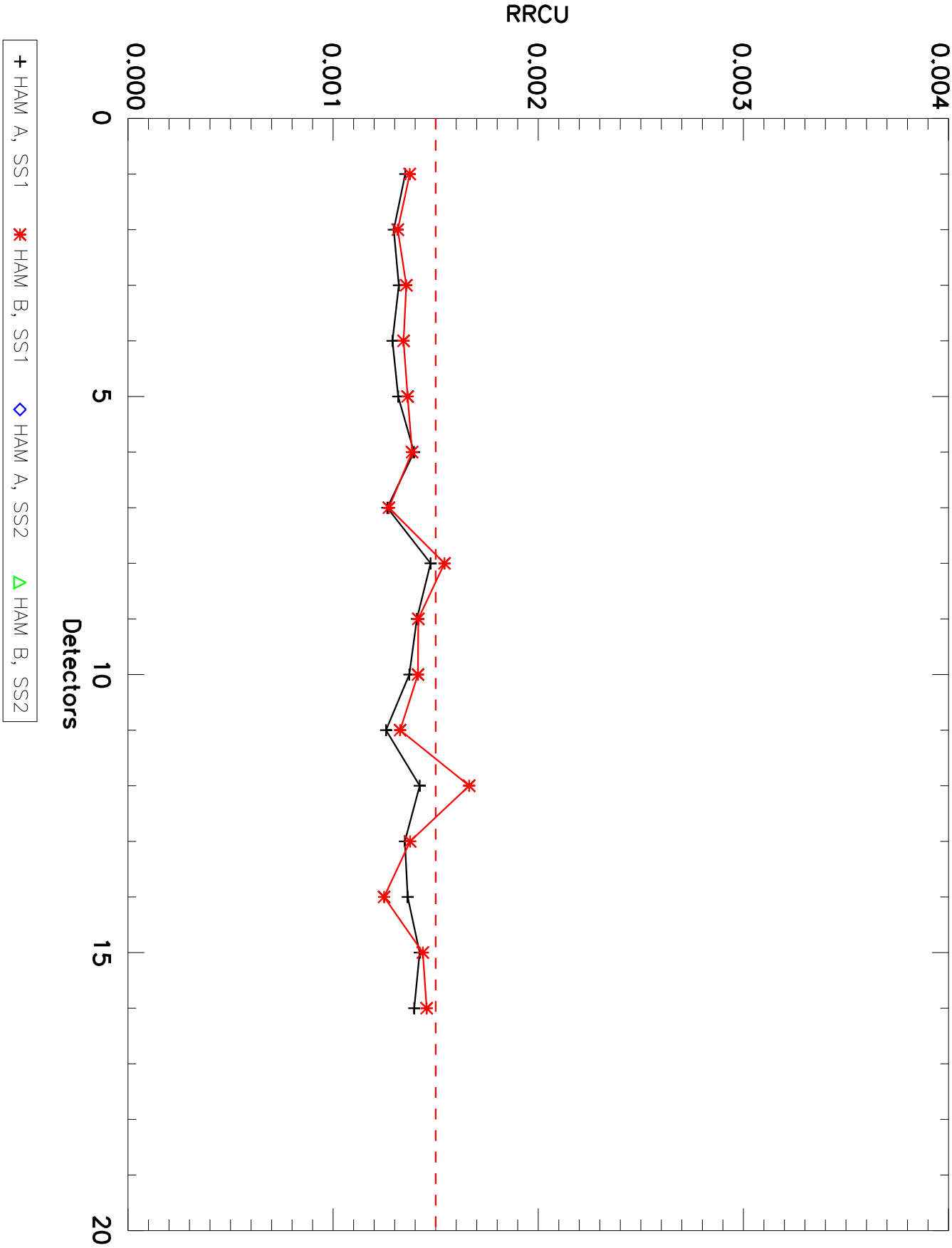
RRCU vs Detector (SRV0448) Lmin – 265

M16A



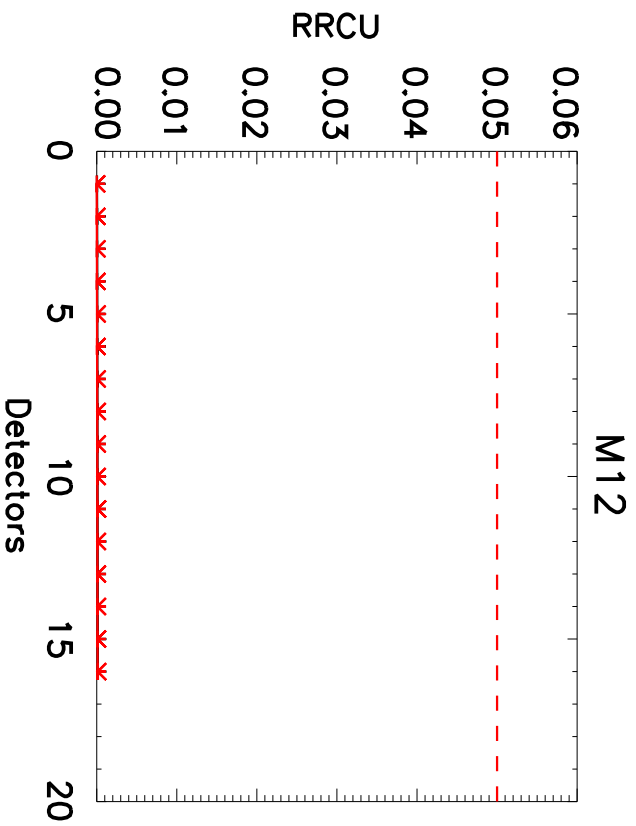
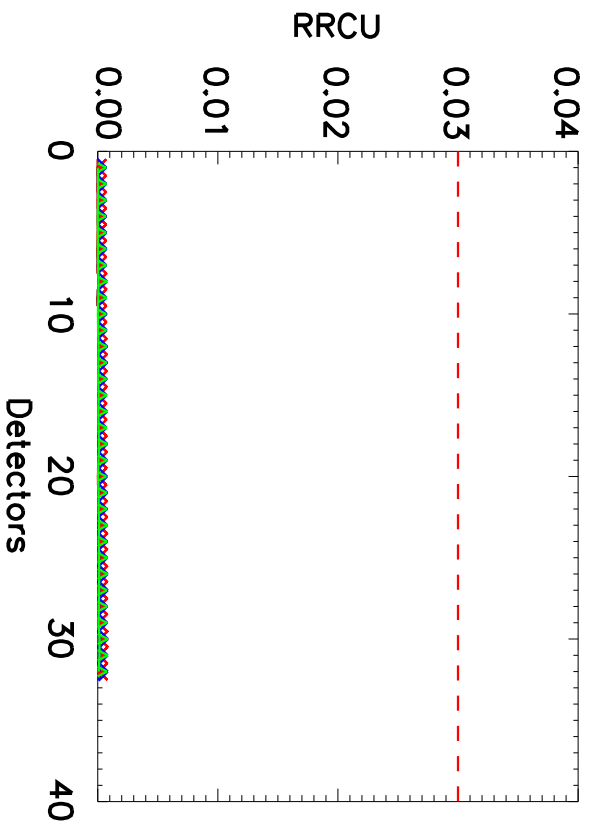
RRCU vs Detector (SRV0448) Lmin - 265

M16B

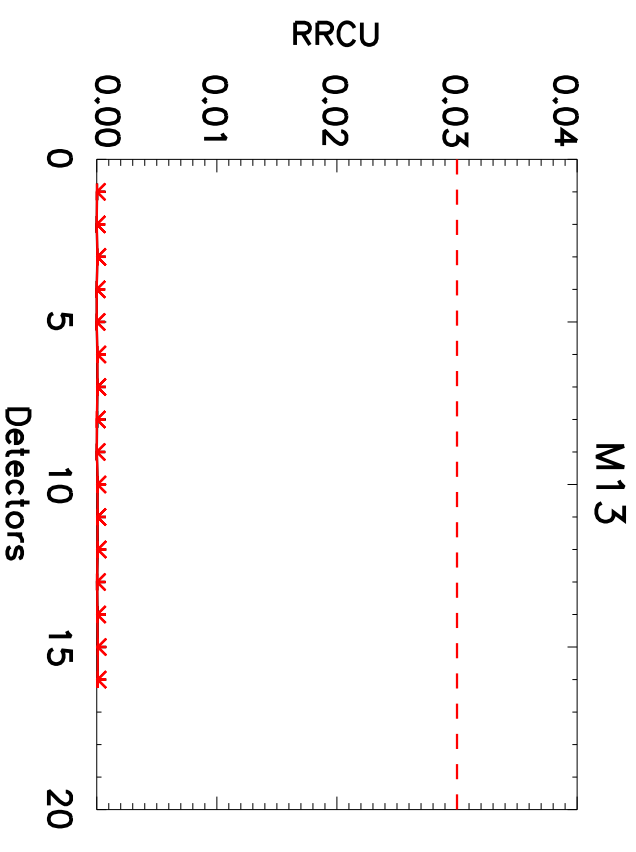
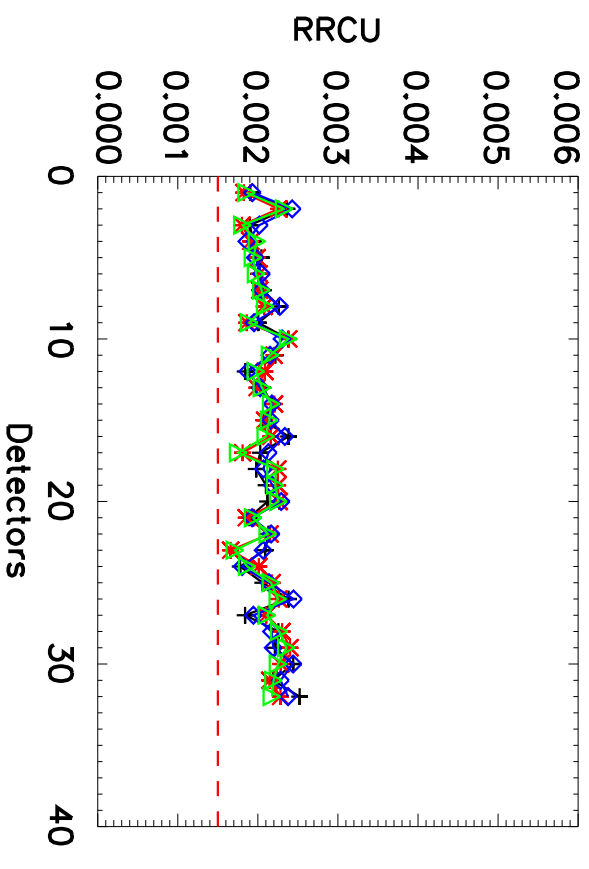


RRCU vs Detector (SRV0448) Lmin – 265

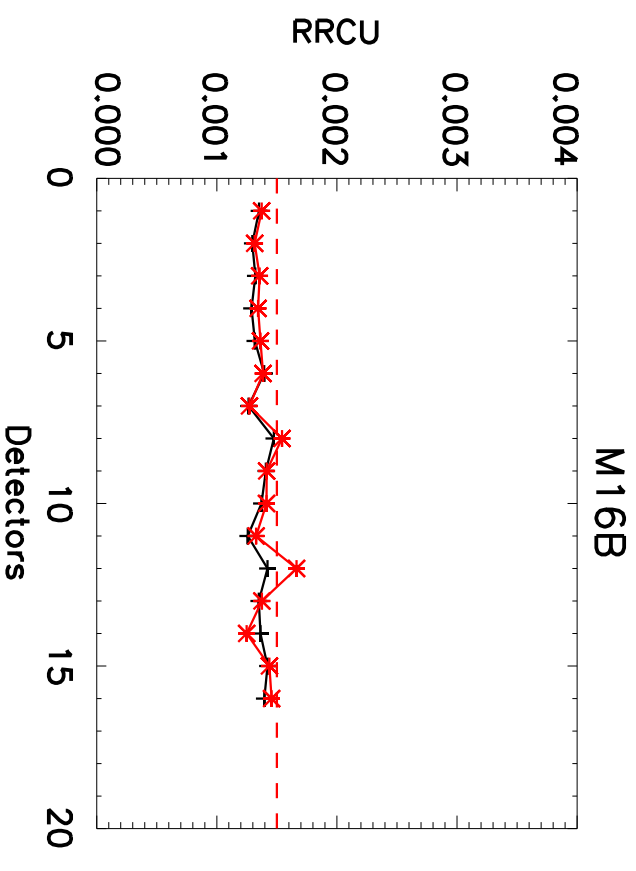
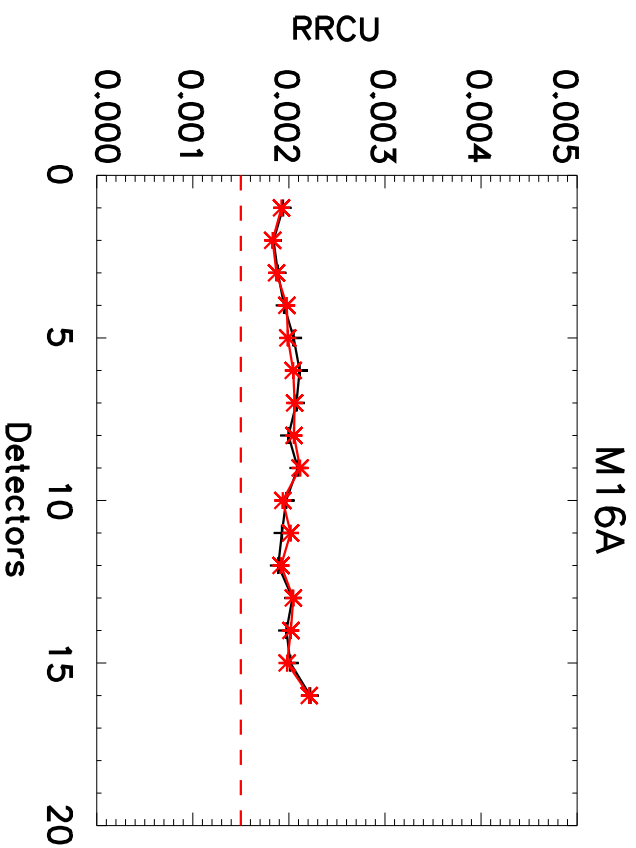
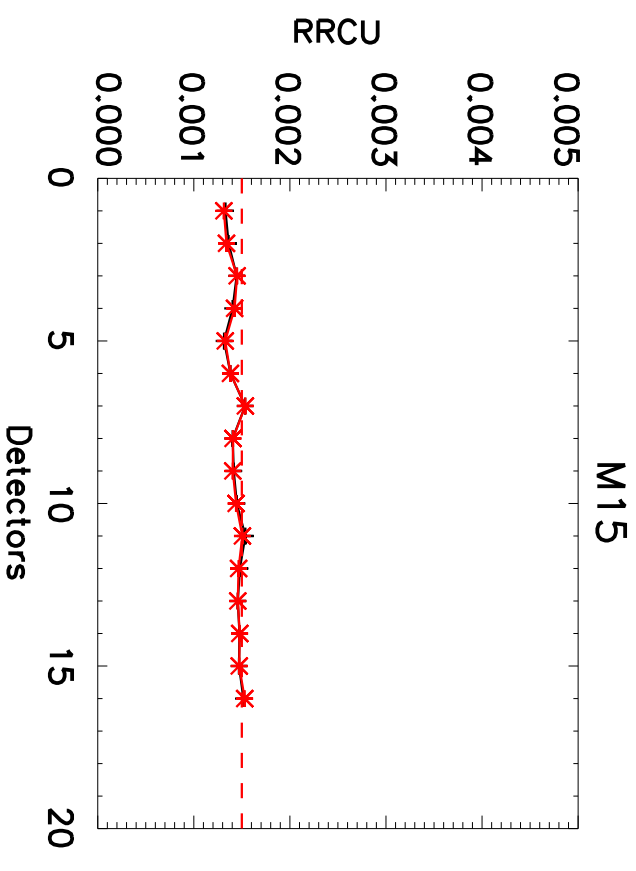
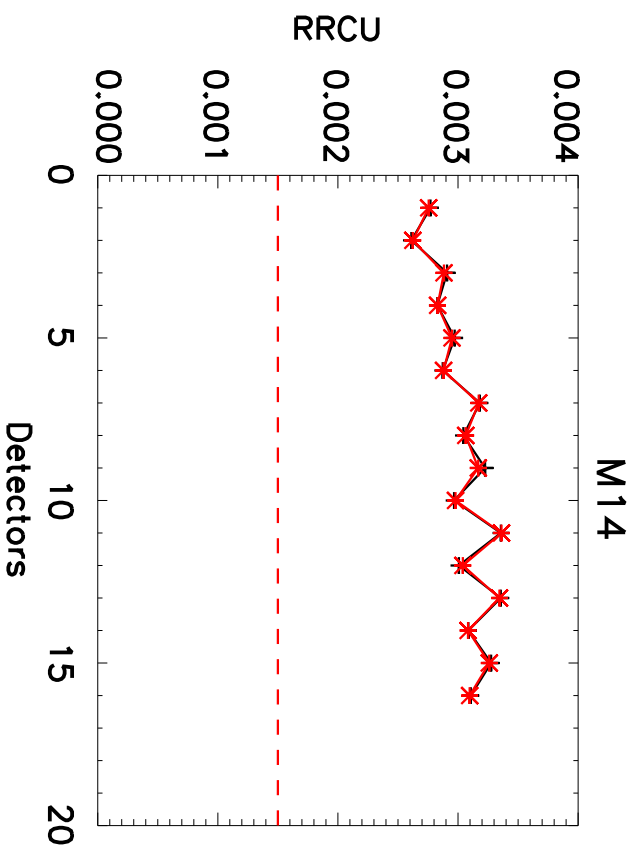
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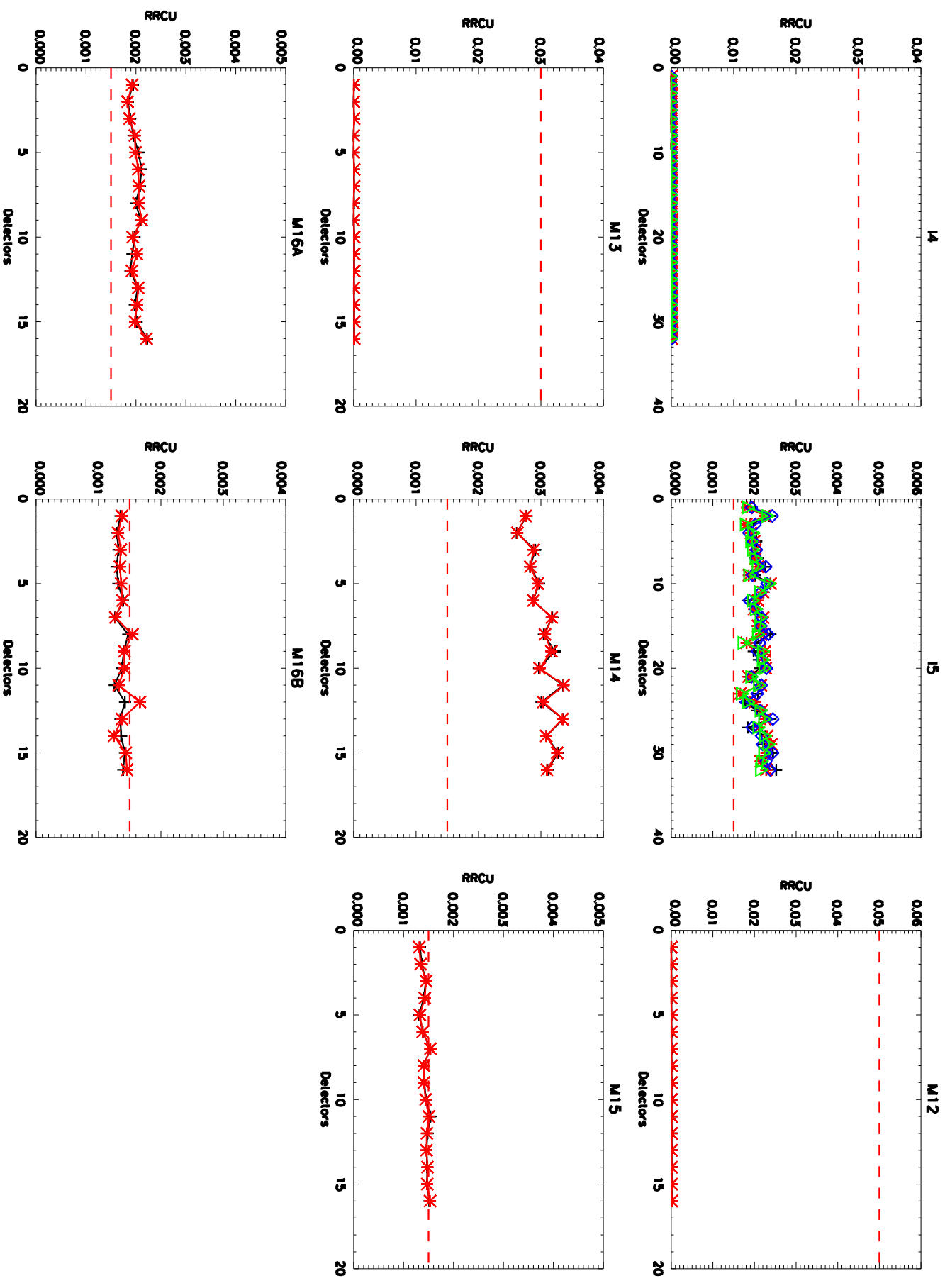
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RRCU vs Detector (SRV0448) Lmin - 265

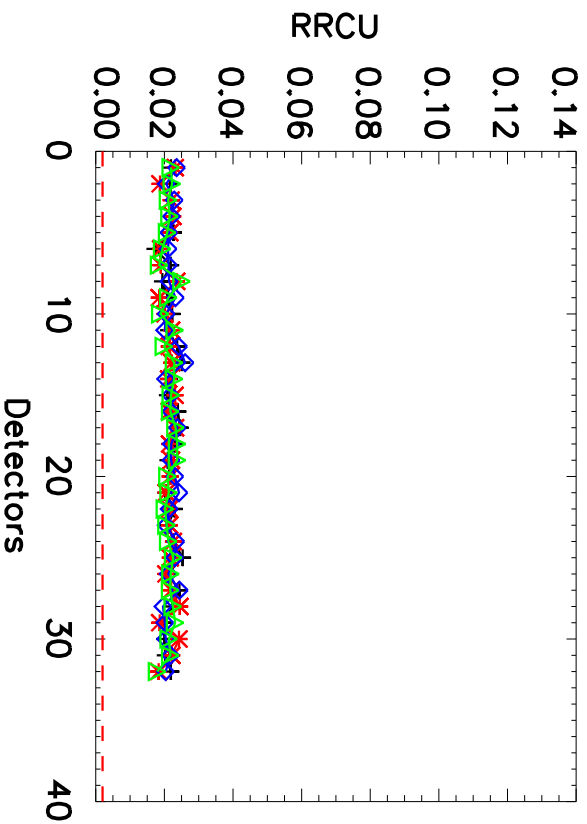


RRCU vs Detector (SRV0448) Lmin – 265

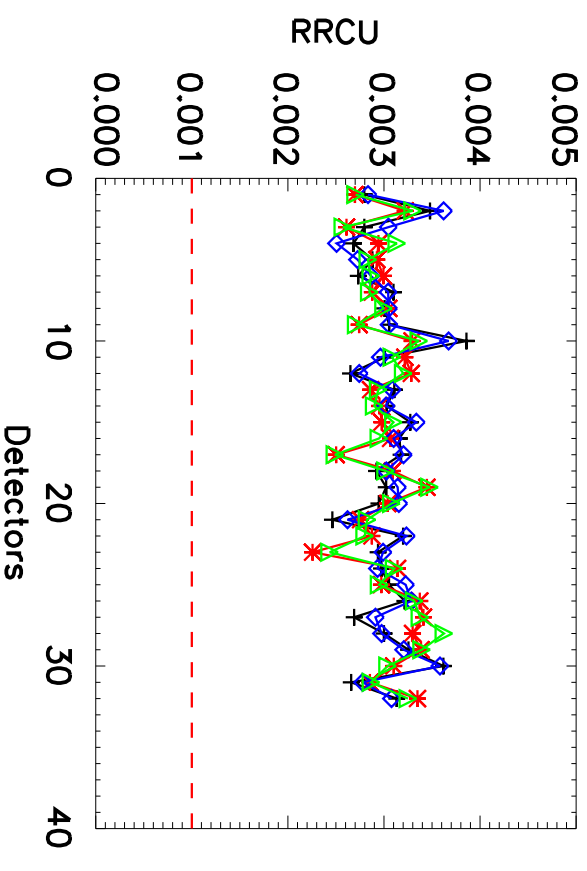


RRCU vs Detector (SRV0448) 265 – Lmax

14

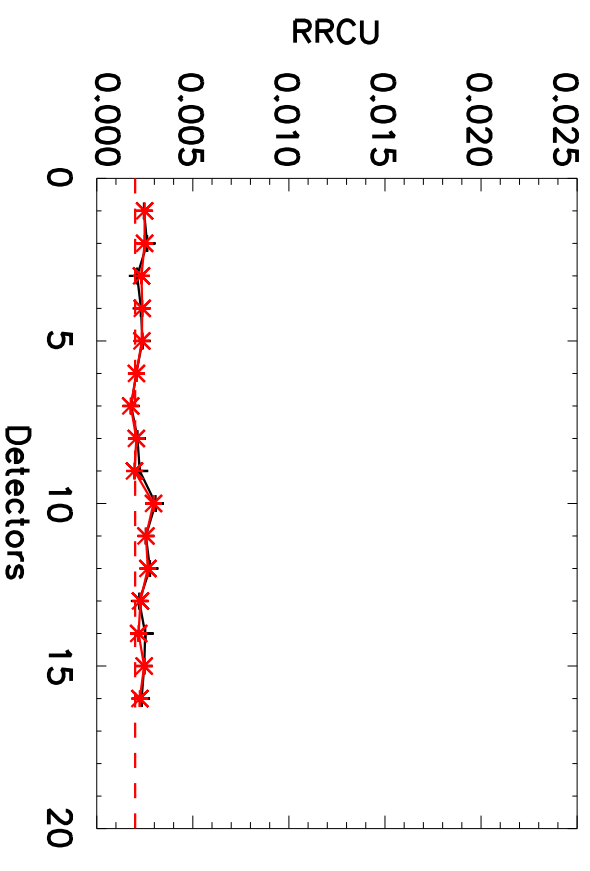
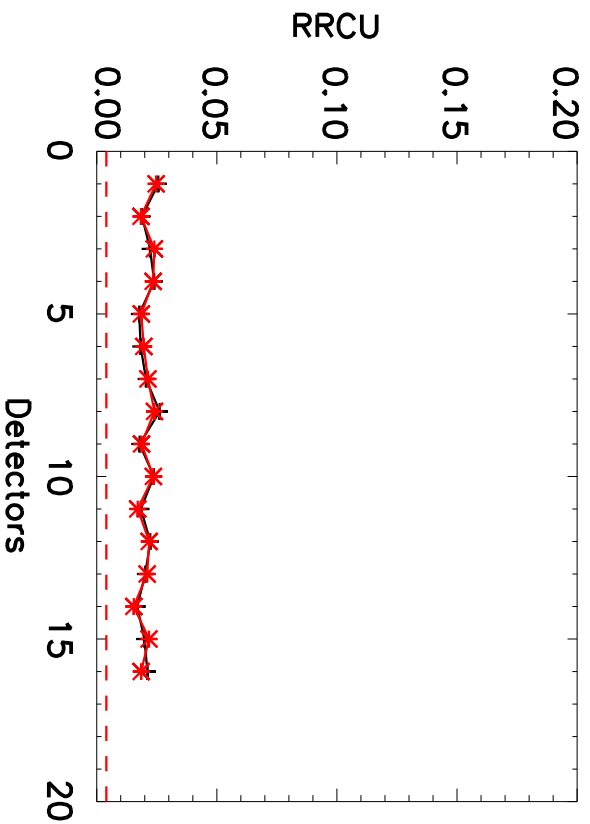


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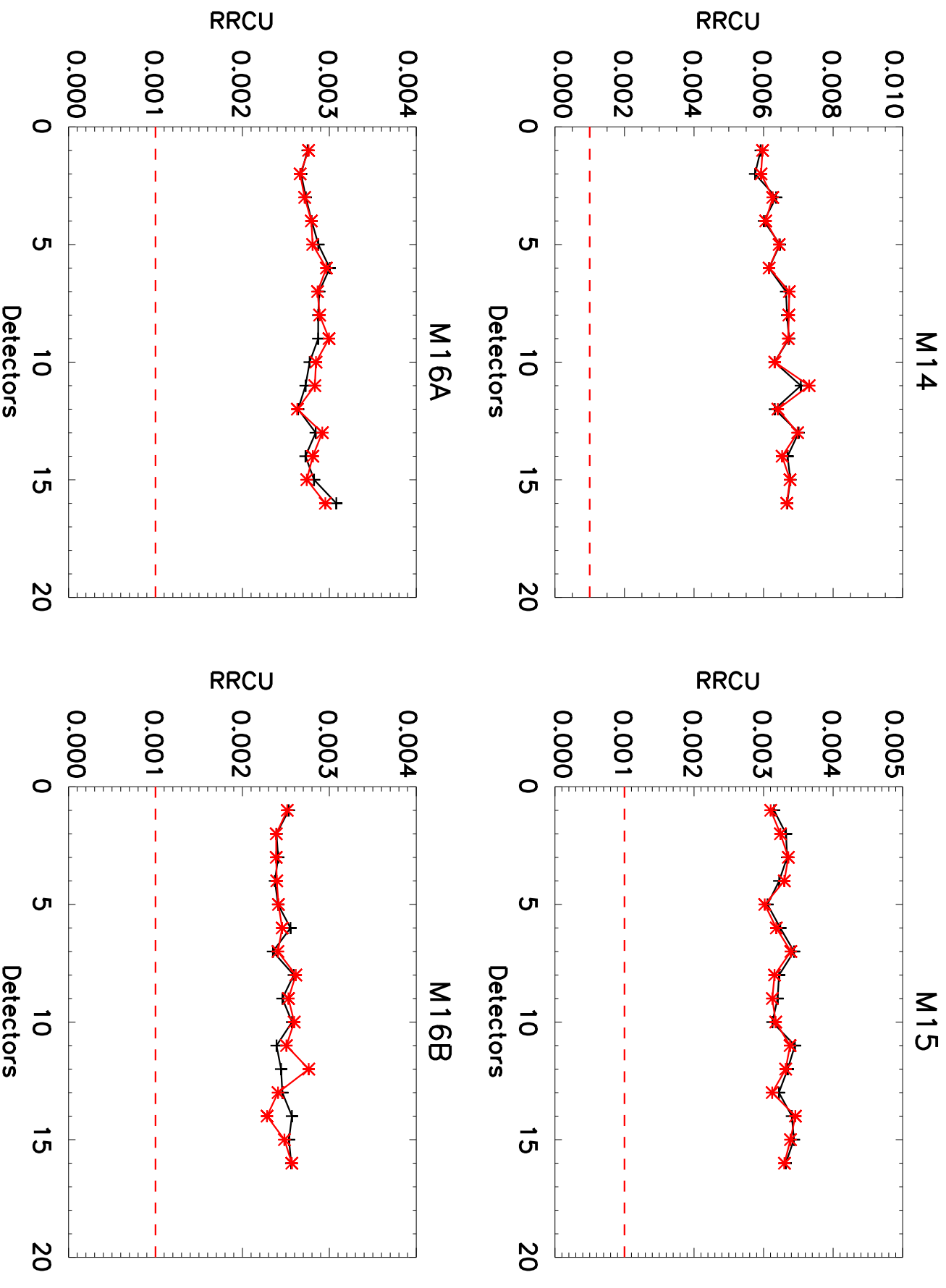
M12

M13



+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▲ HAM B, SS2

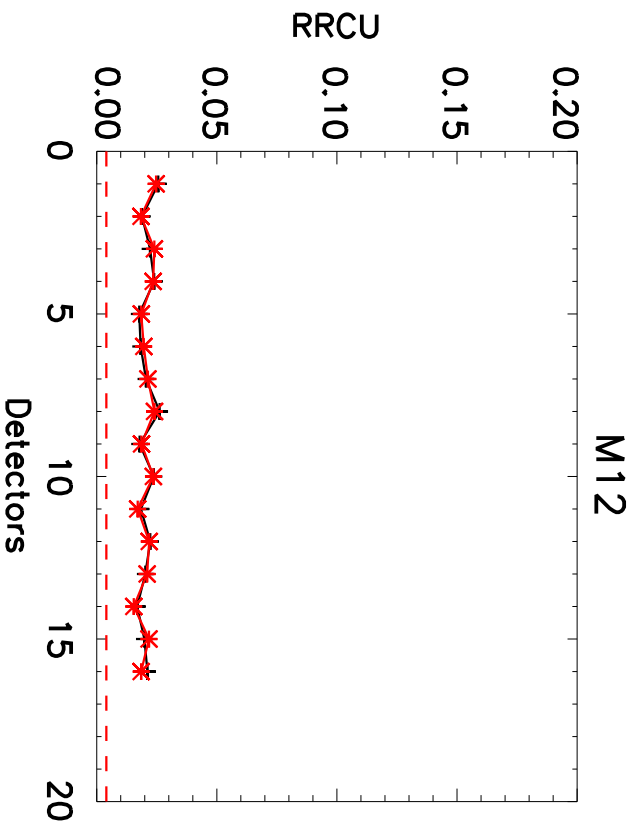
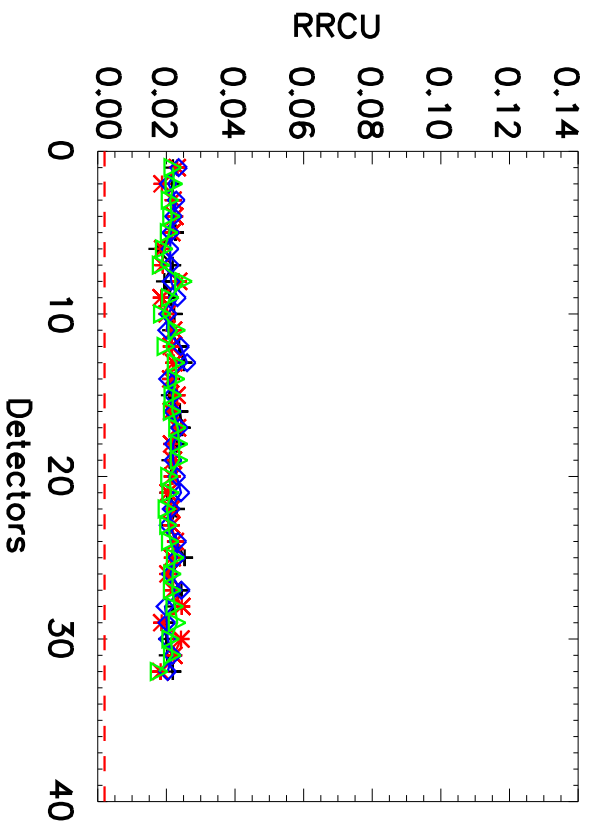
RRCU vs Detector (SRV0448) 265 – Lmax



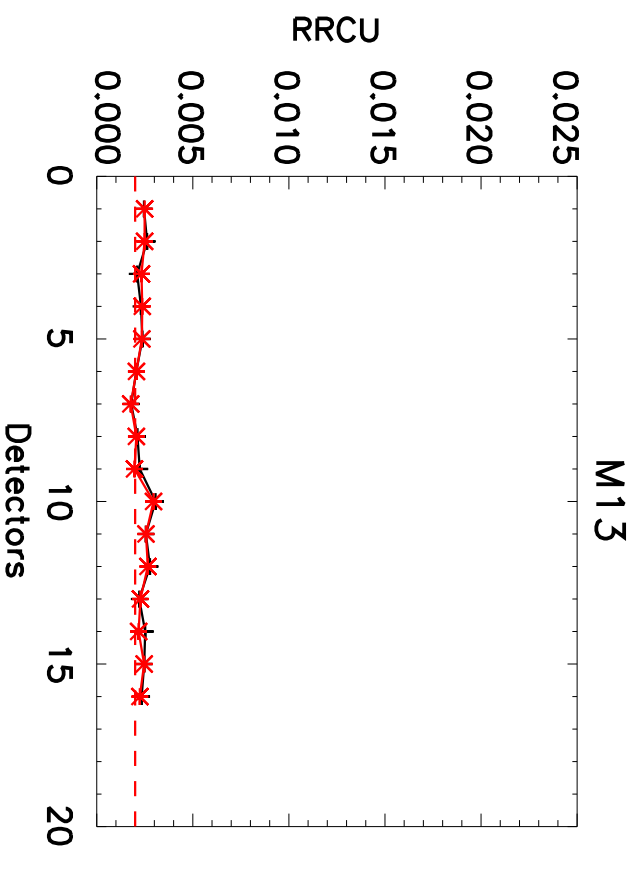
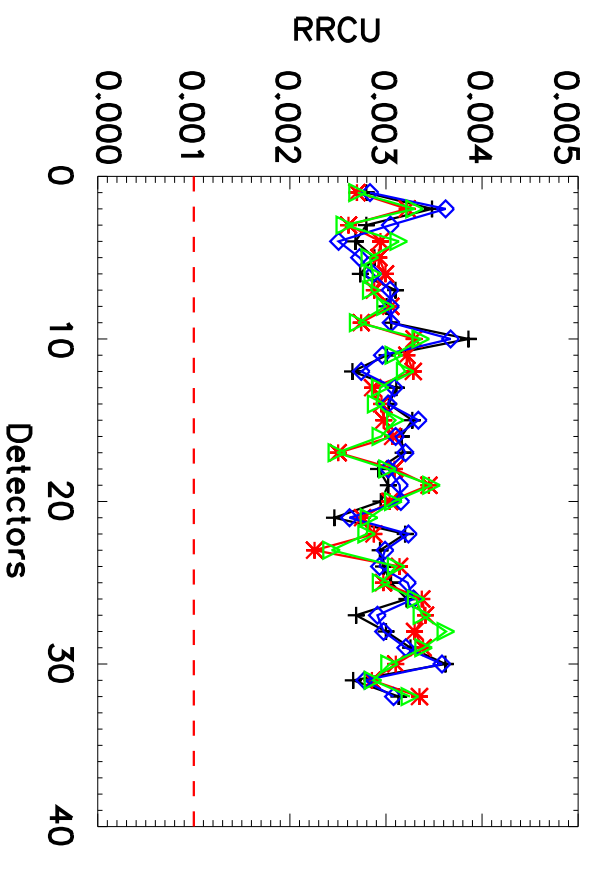
+ HAM A, SS1 * HAM B, SS1 ◆ HAM A, SS2 ▲ HAM B, SS2

RRCU vs Detector (SRV0448) 265 – Lmax

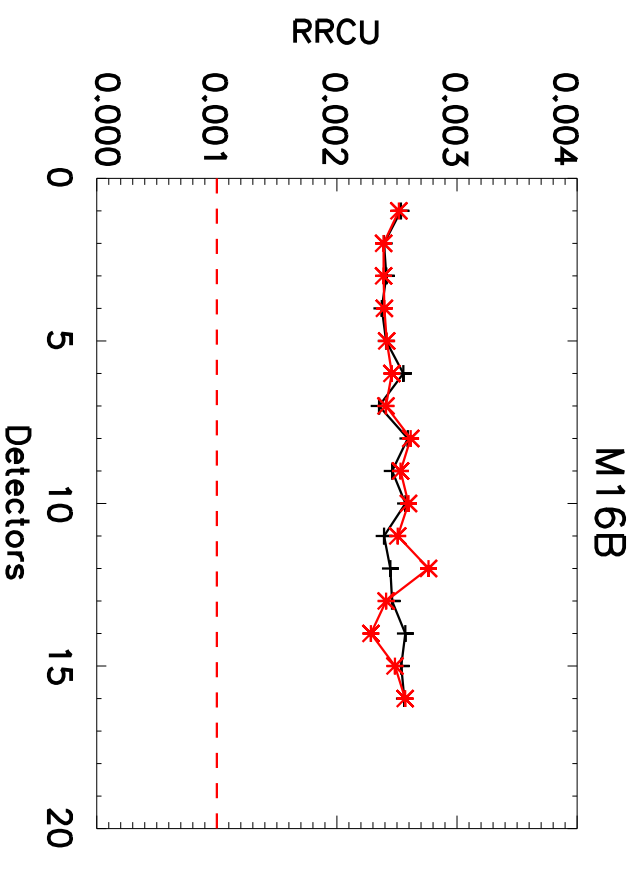
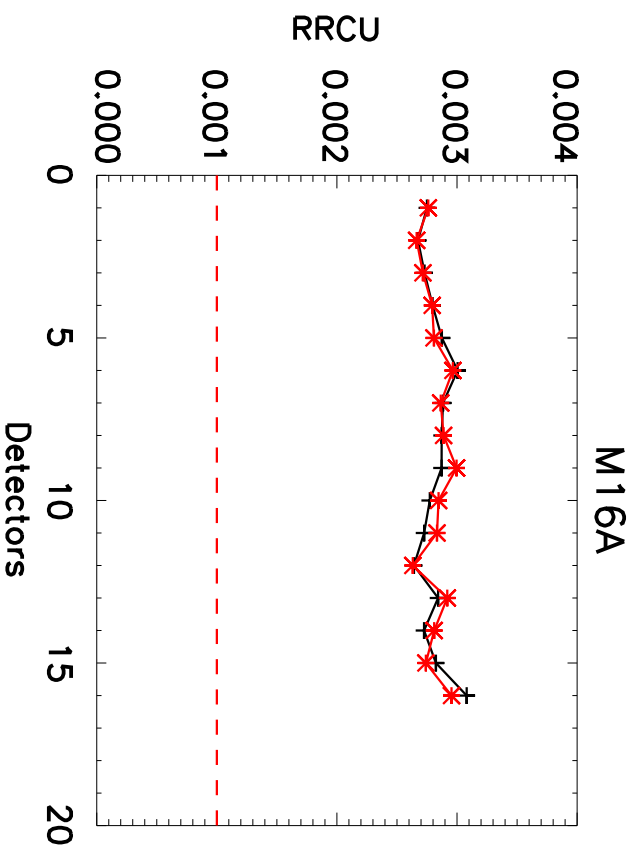
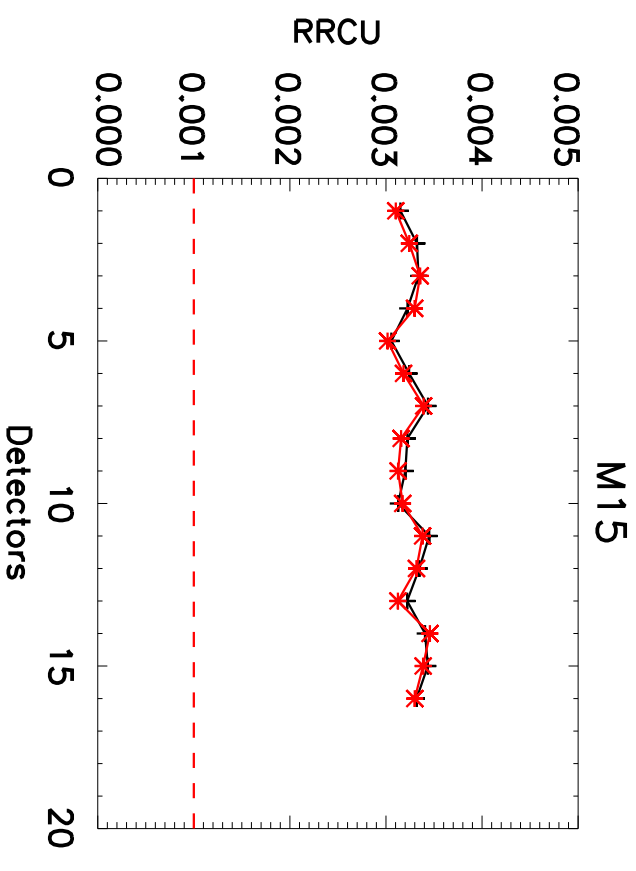
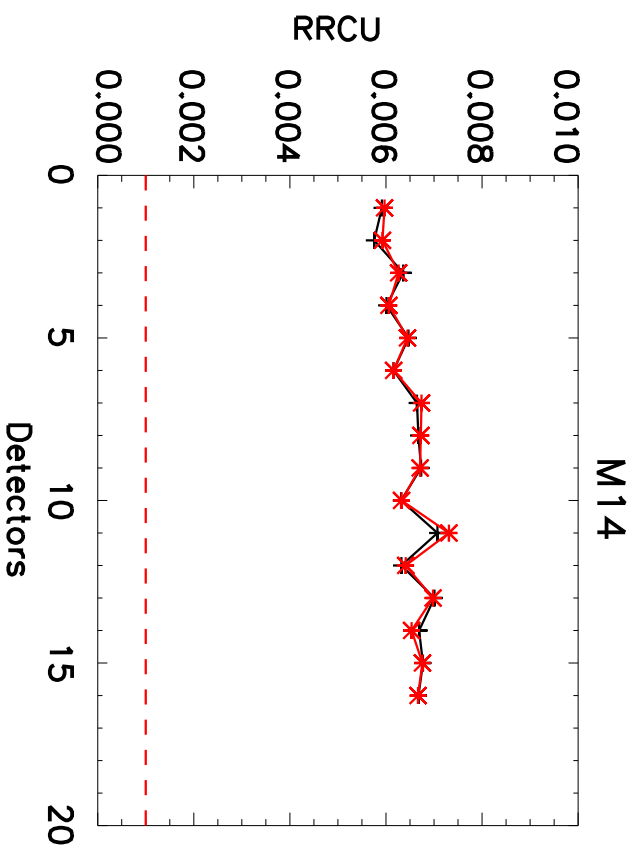
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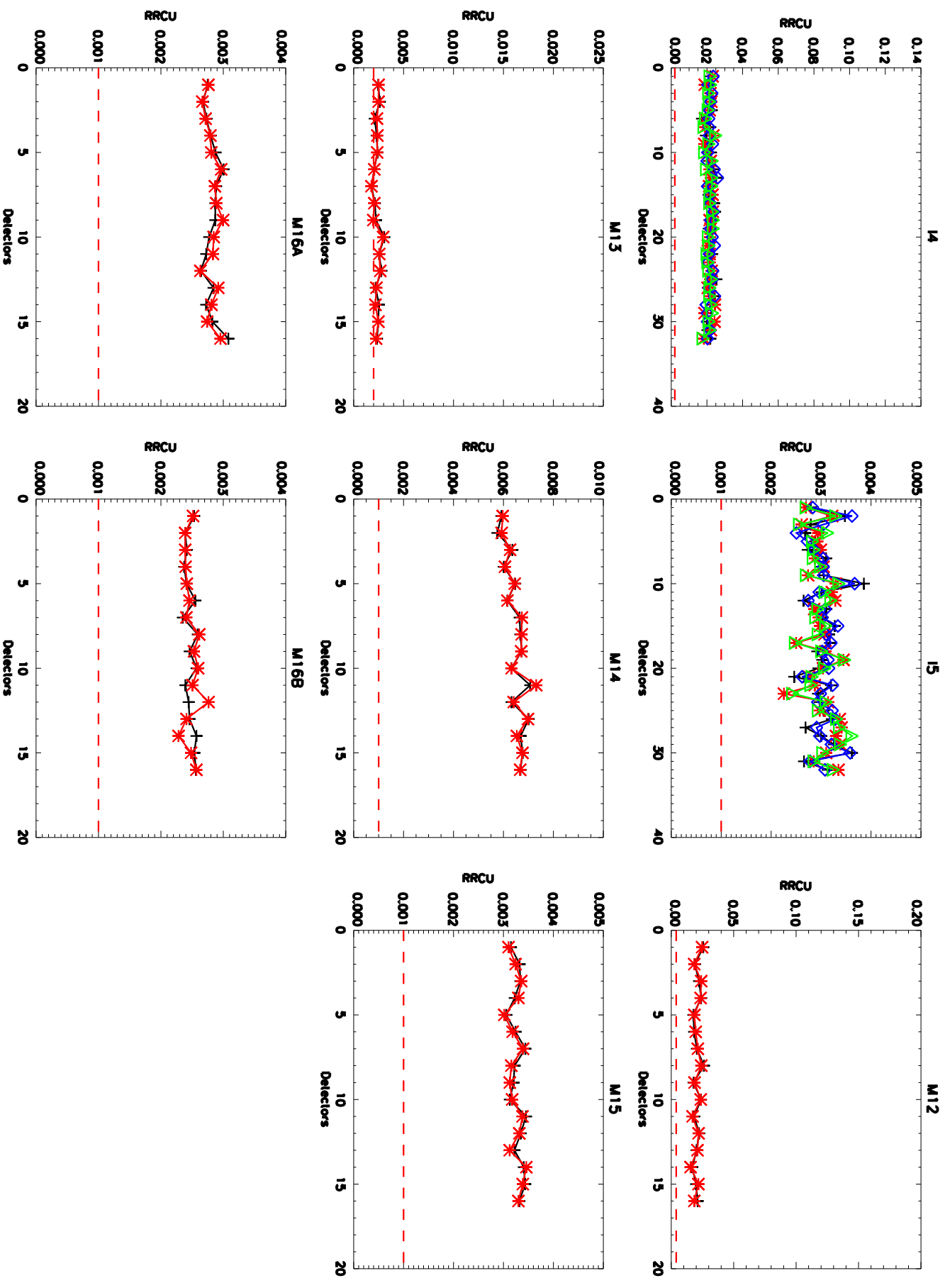
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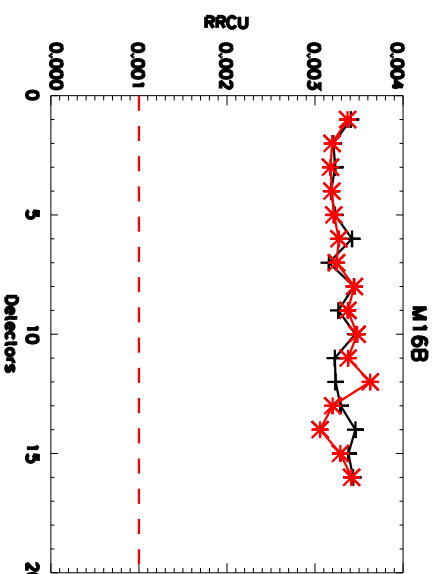
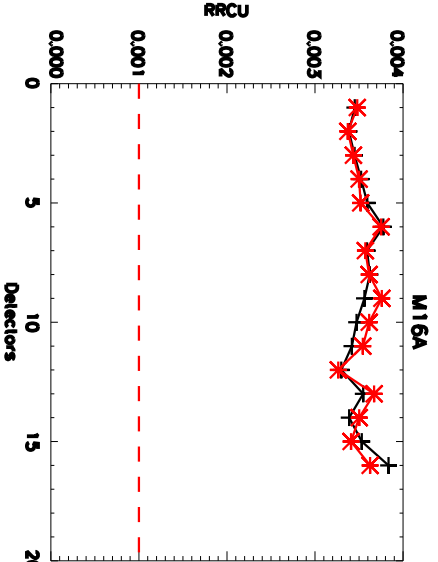
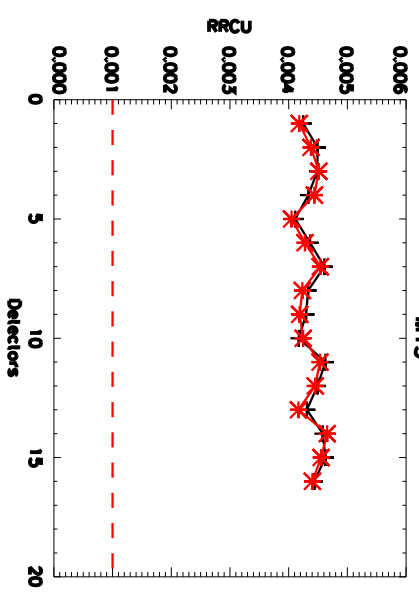
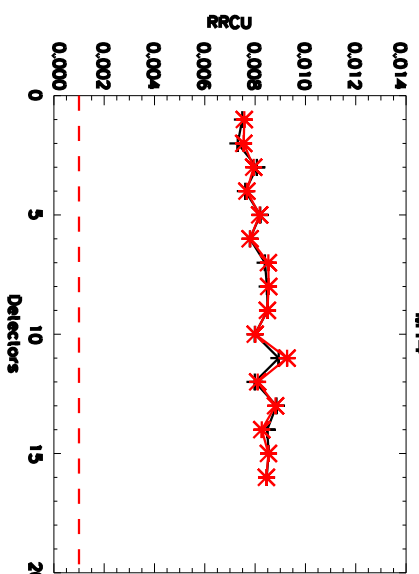
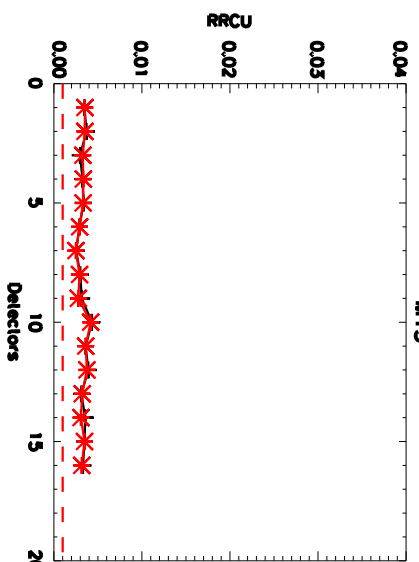
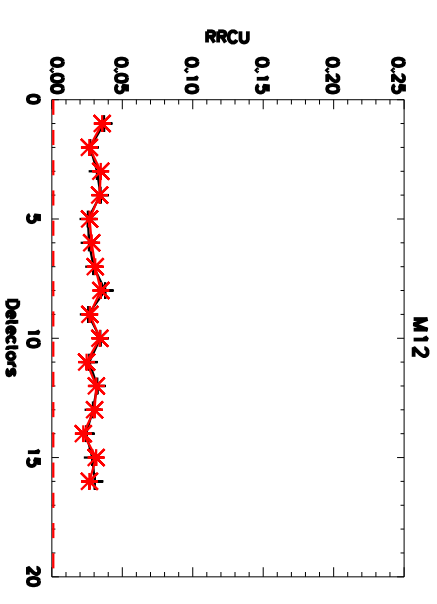
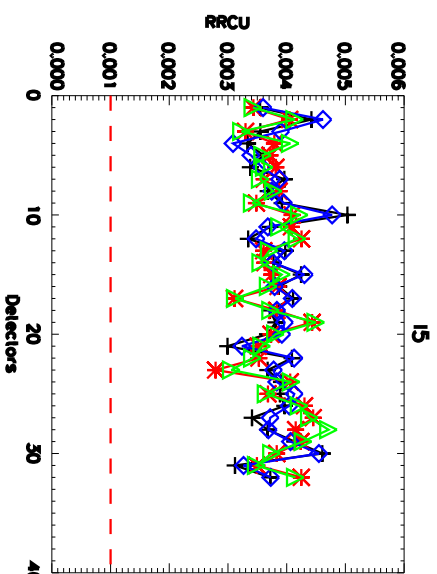
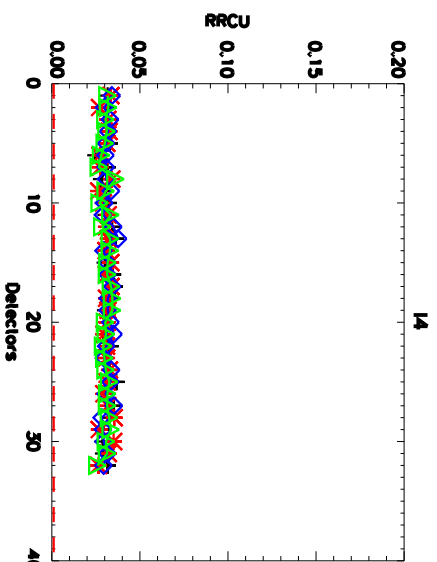
RRCU vs Detector (SRV0448) 265 – Lmax



RRCU vs Detector (SRV0448) 265 – Lmax



RRCU vs Detector (SRV0448)



+ HAM A, SS1 * HAM B, SS1 ♦ HAM A, SS2 ▲ HAM B, SS2