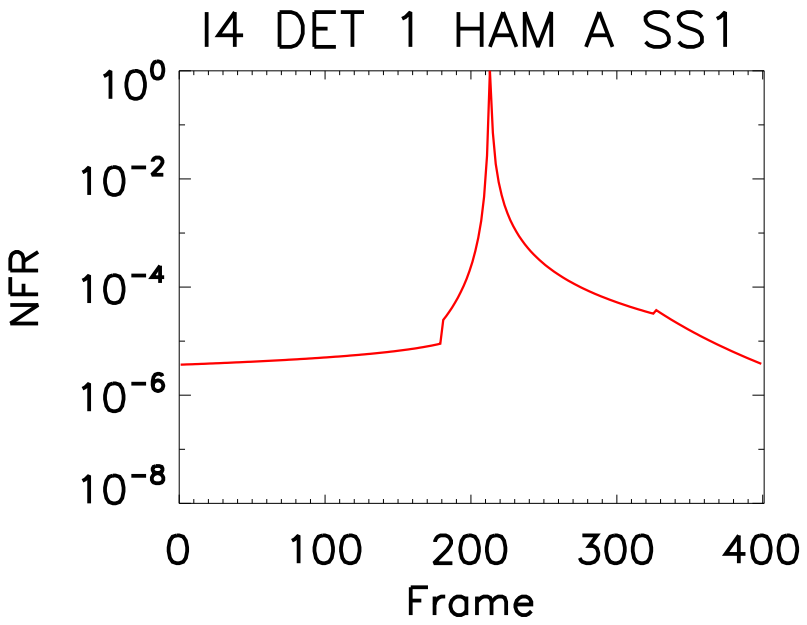
NFR


I4 DET 1 HAM A SS1
NFR
10^{0}
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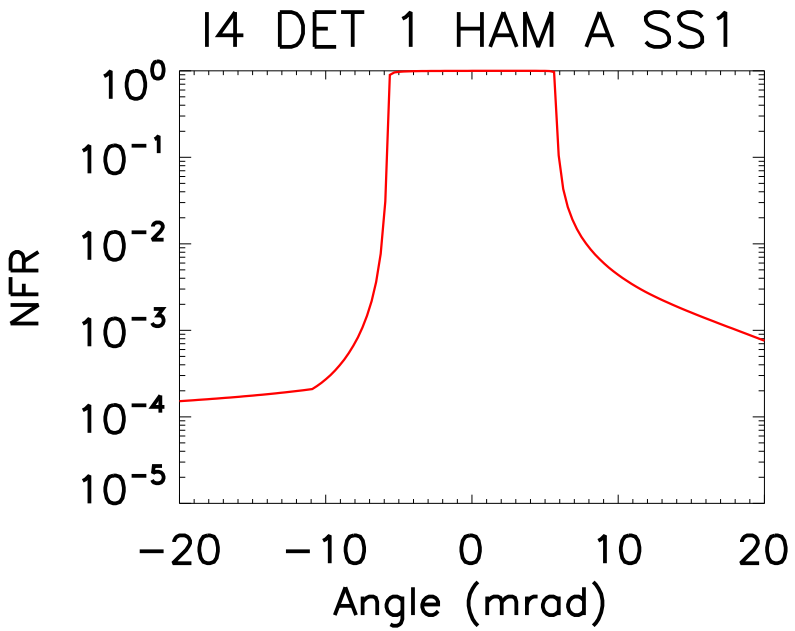
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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NFR
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10^{-2}
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10^{-5}
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−10
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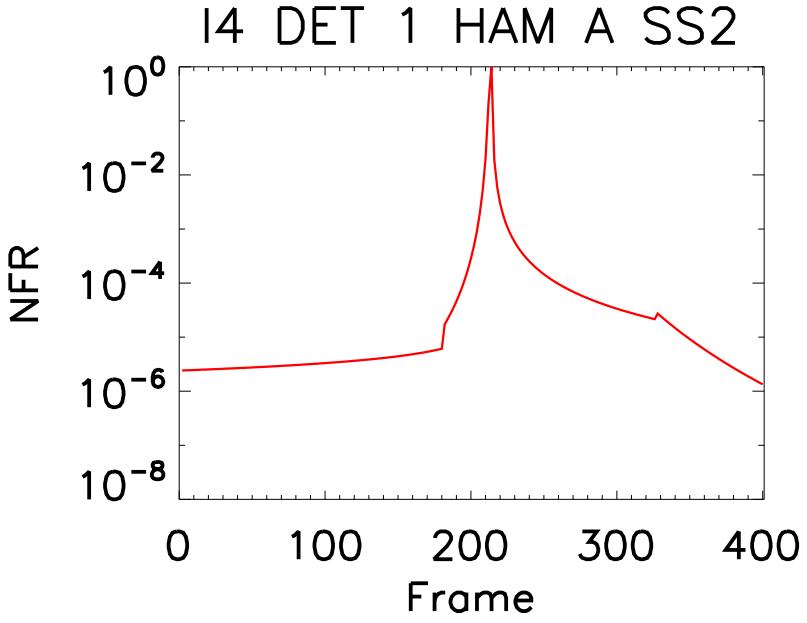
Angle (mrad)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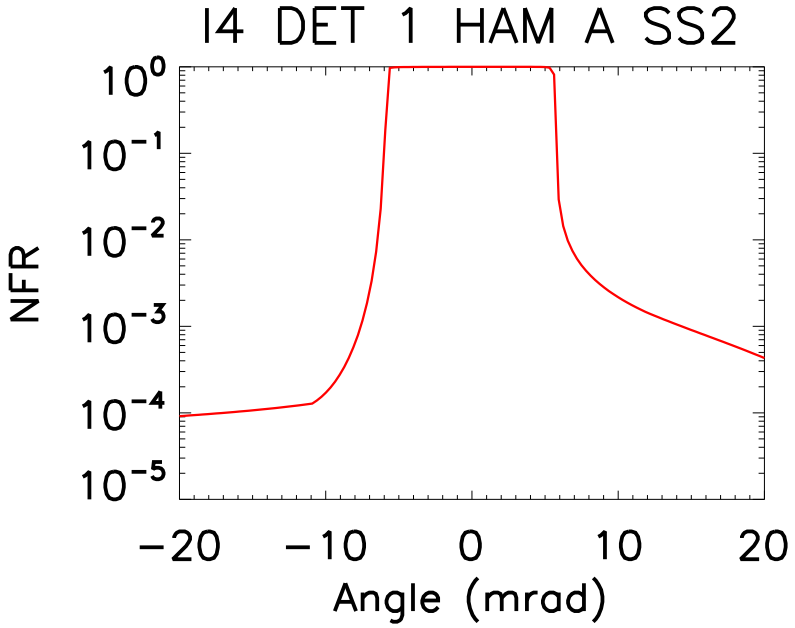
Frame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NFR
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10^{-5}
−20
−10
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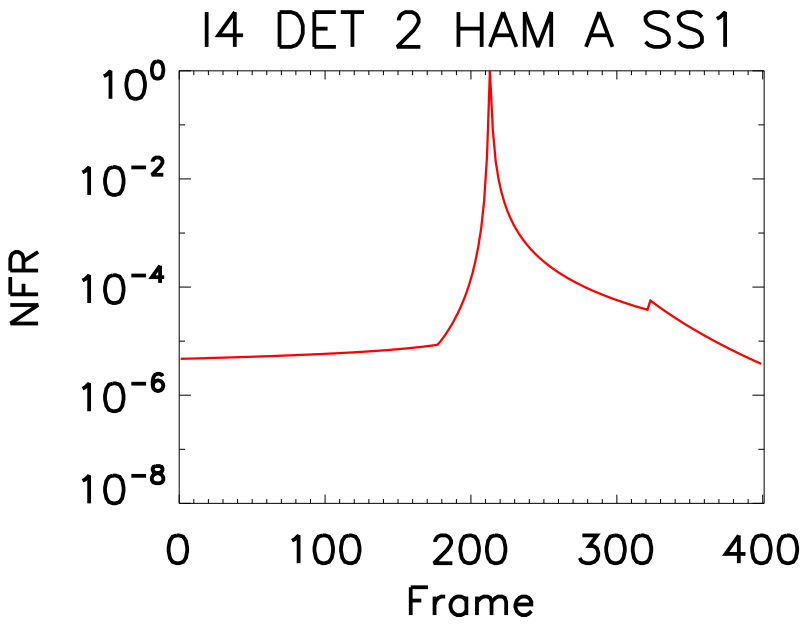
Angle (mrad)

NFR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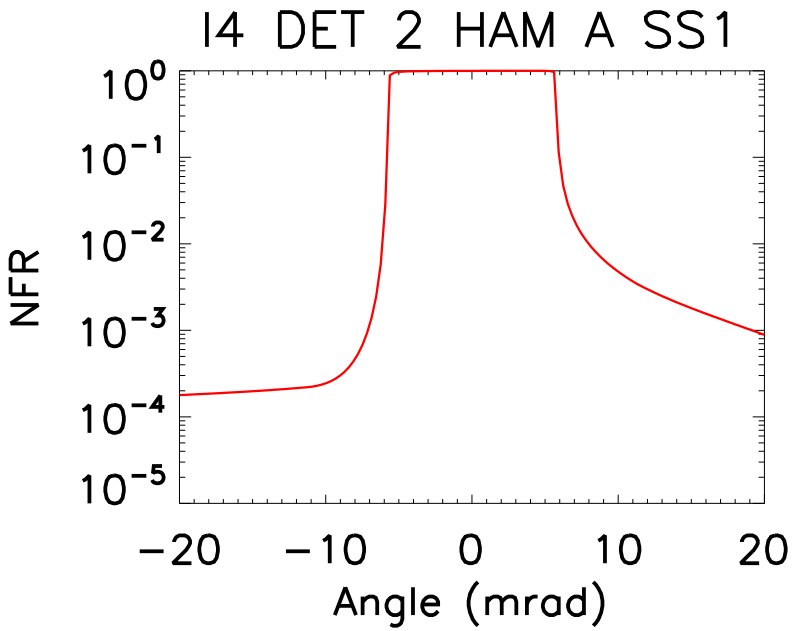
Frame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NFR
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10^{-5}
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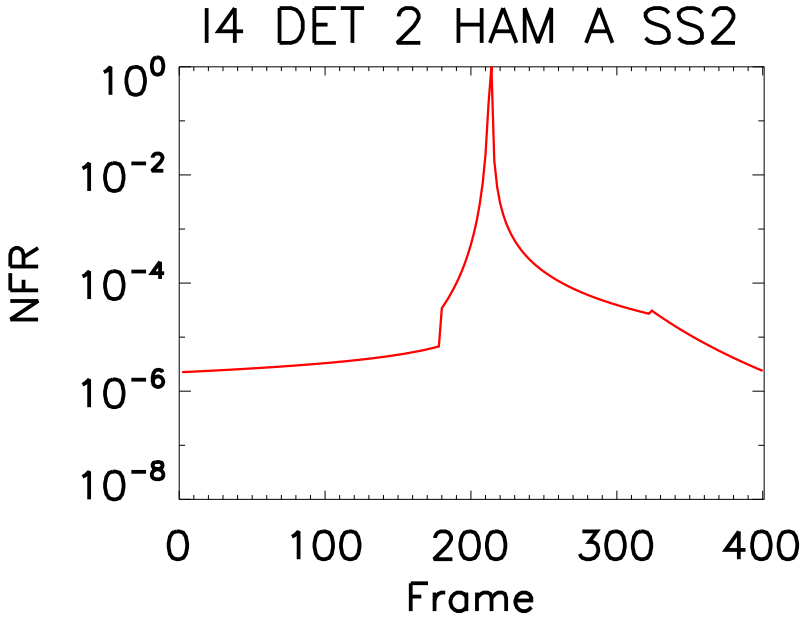
Angle (mrad)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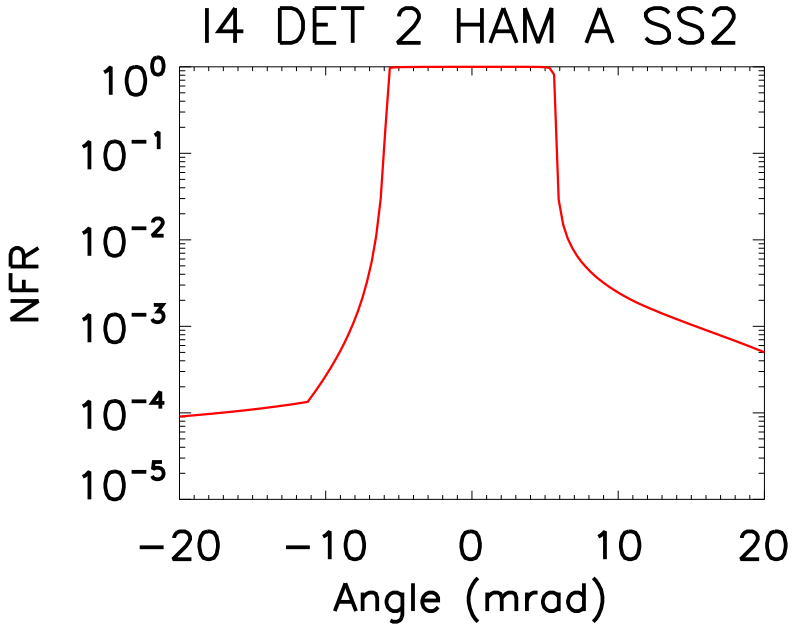
Frame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NFR
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10^{-5}
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−10
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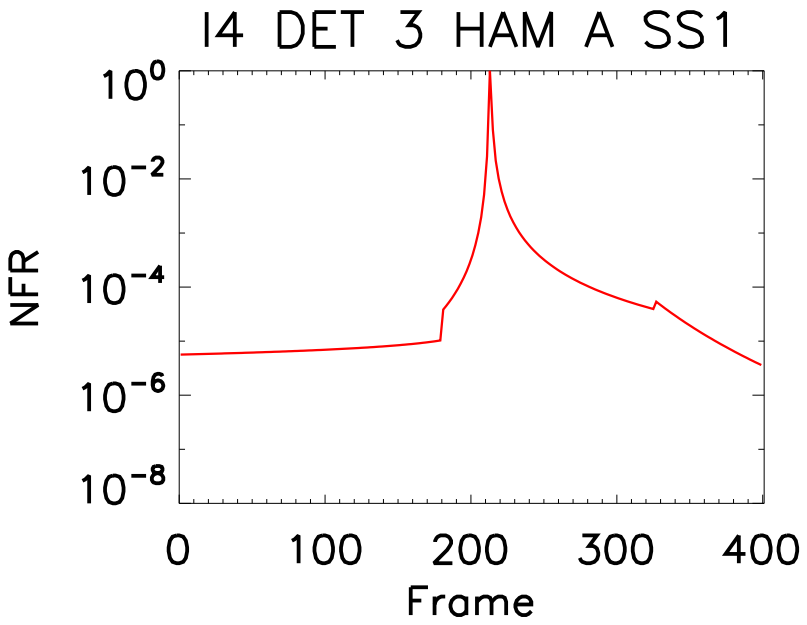
Angle (mrad)

NFR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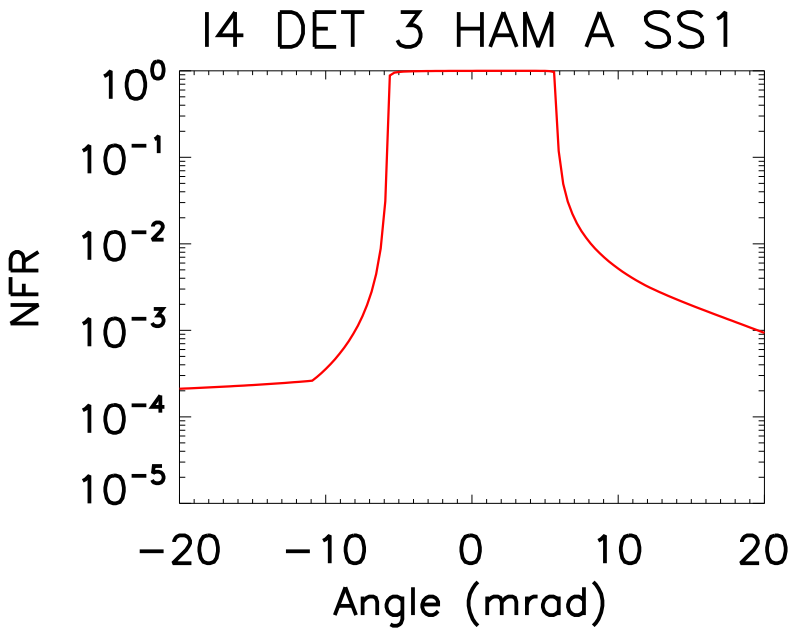
Frame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NFR
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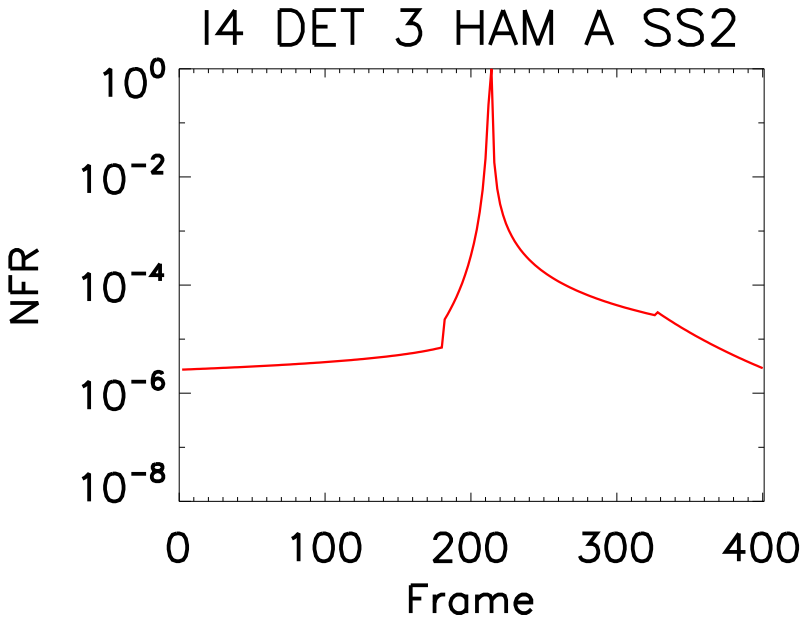
Angle (mrad)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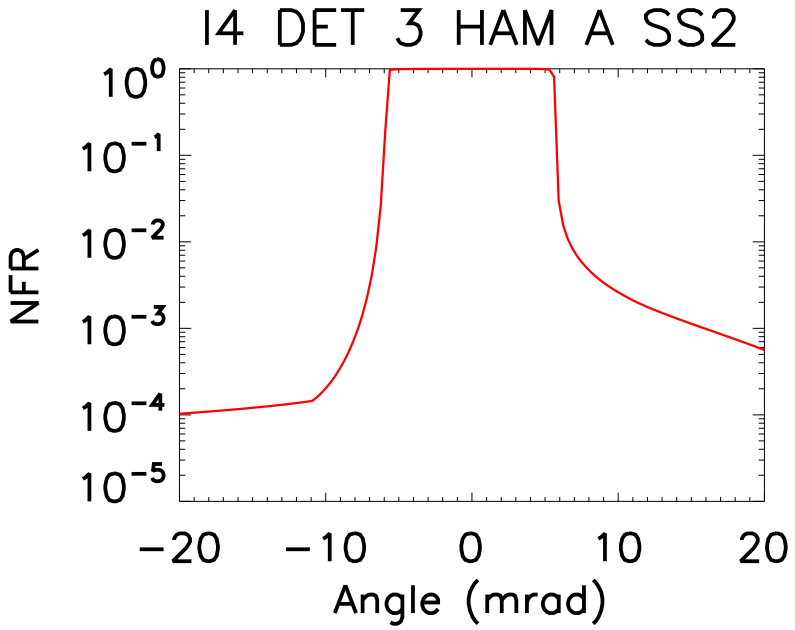
Frame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NFR
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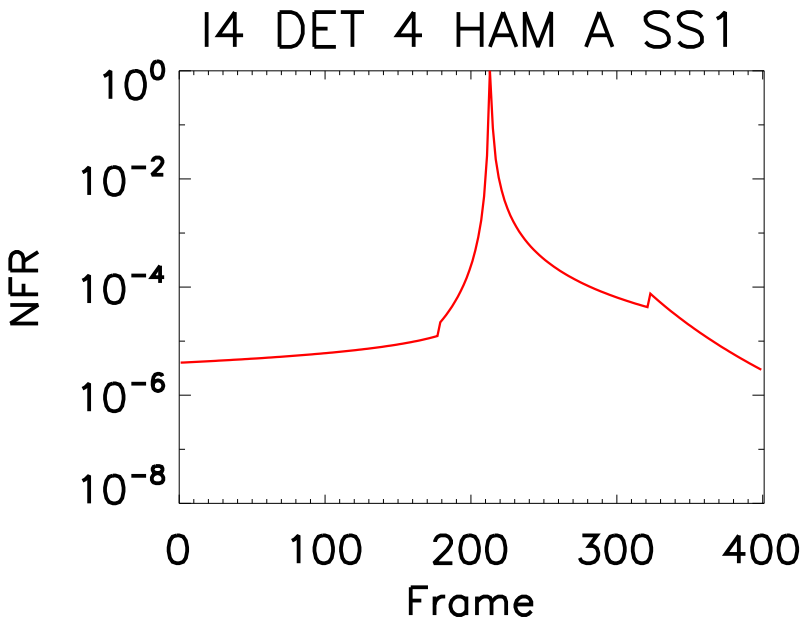
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
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100
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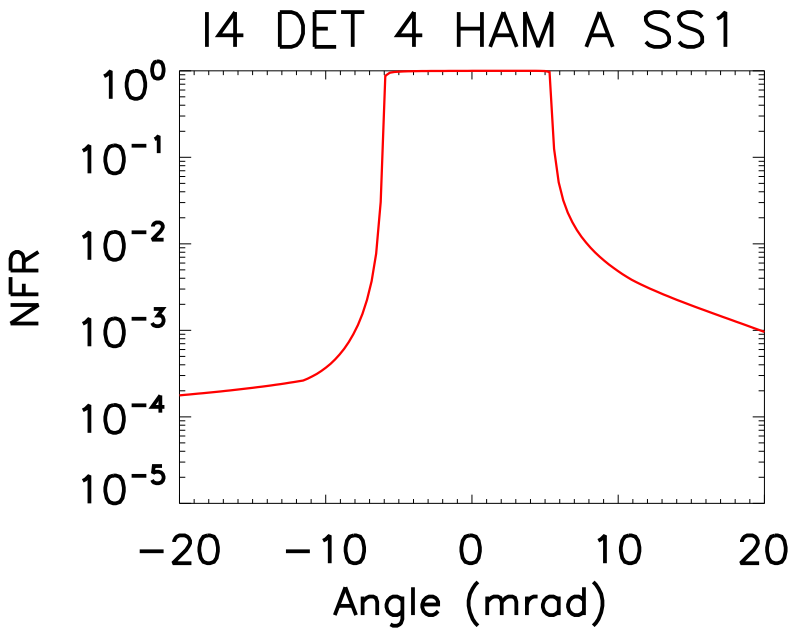
300
400
Frame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NFR
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10^{-5}
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0
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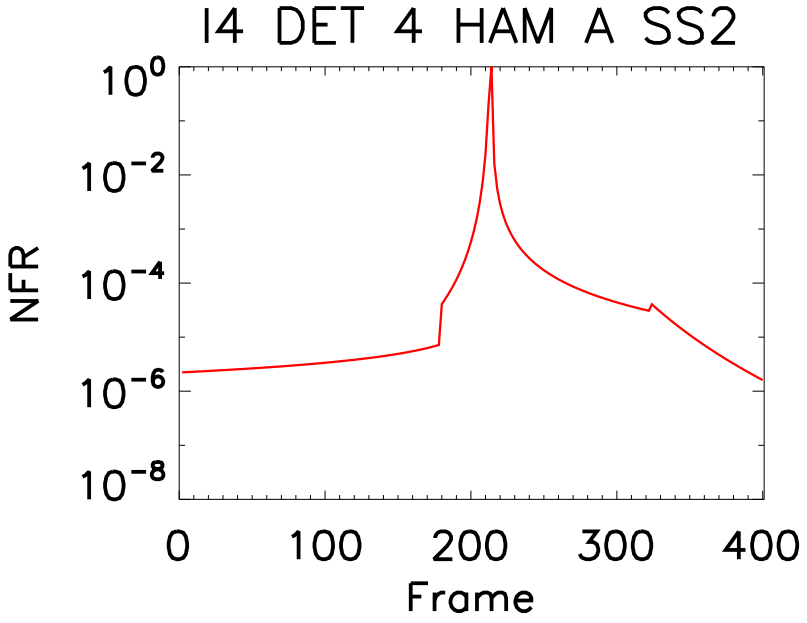
Angle (mrad)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10^{-6}
10^{-8}
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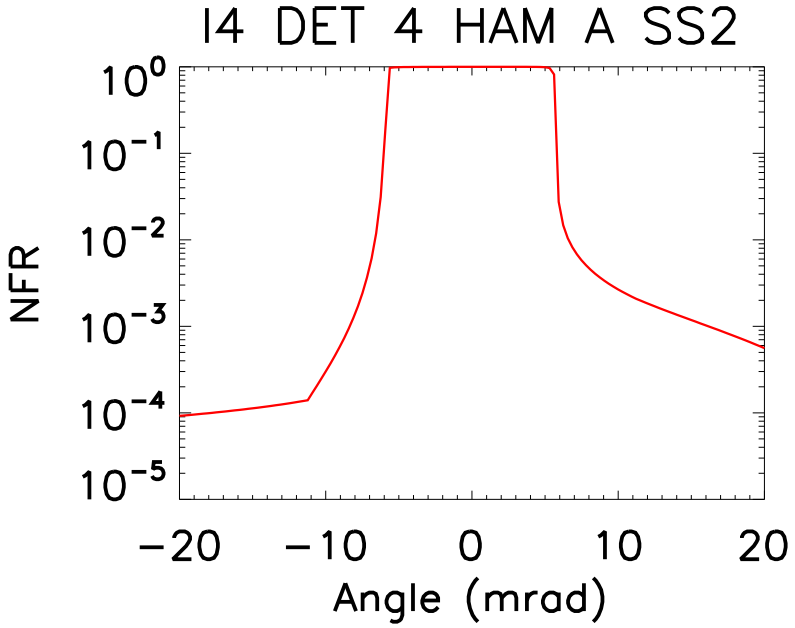
100
200
300
400
Frame


I4 DET 4 HAM A SS2
NFR
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10^{-1}
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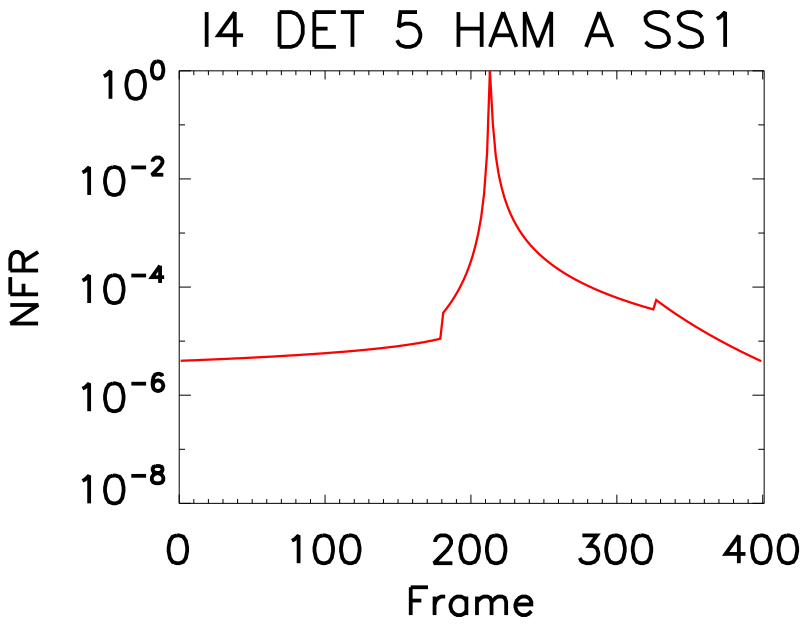
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-2}
10^{-4}
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10^{-8}
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100
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300
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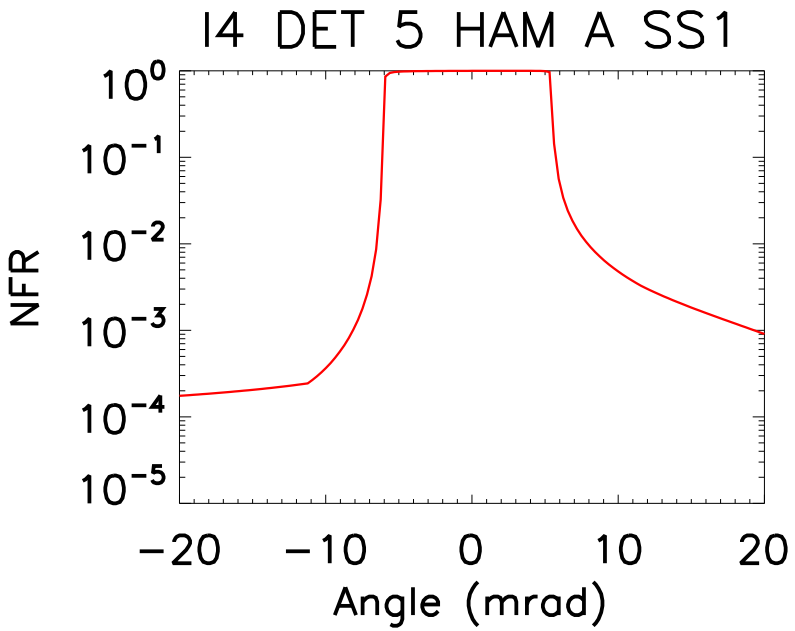
Frame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NFR
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10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
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0
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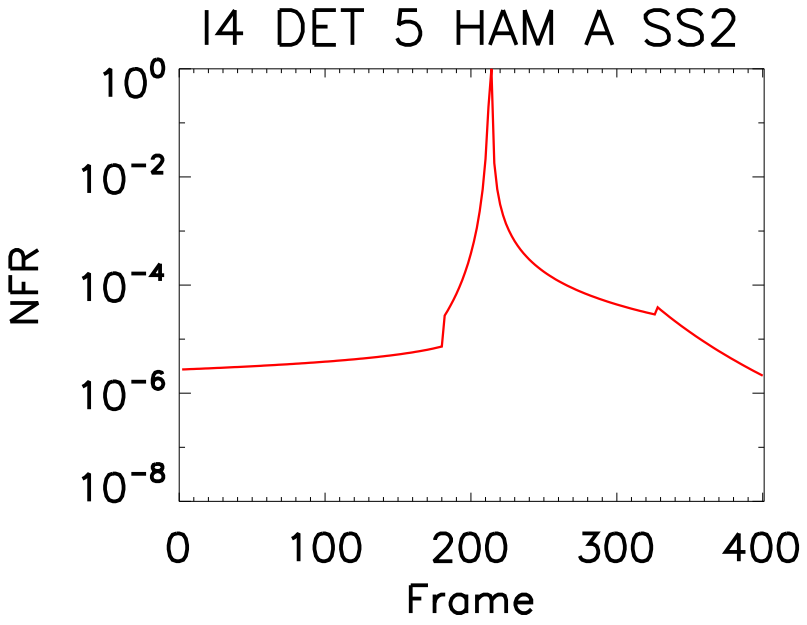
20
Angle (mrad)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10^{-6}
10^{-8}
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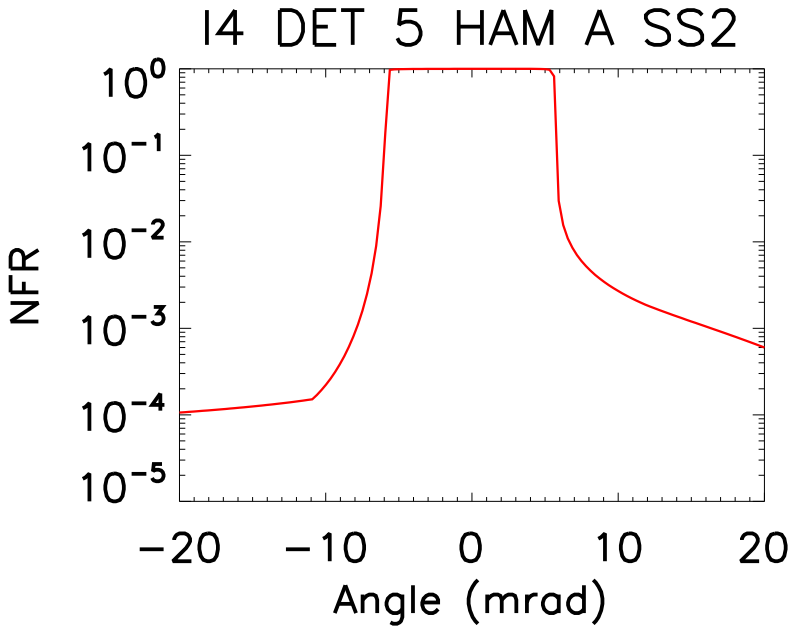
400
Frame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NFR
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10^{-3}
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10^{-5}
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−10
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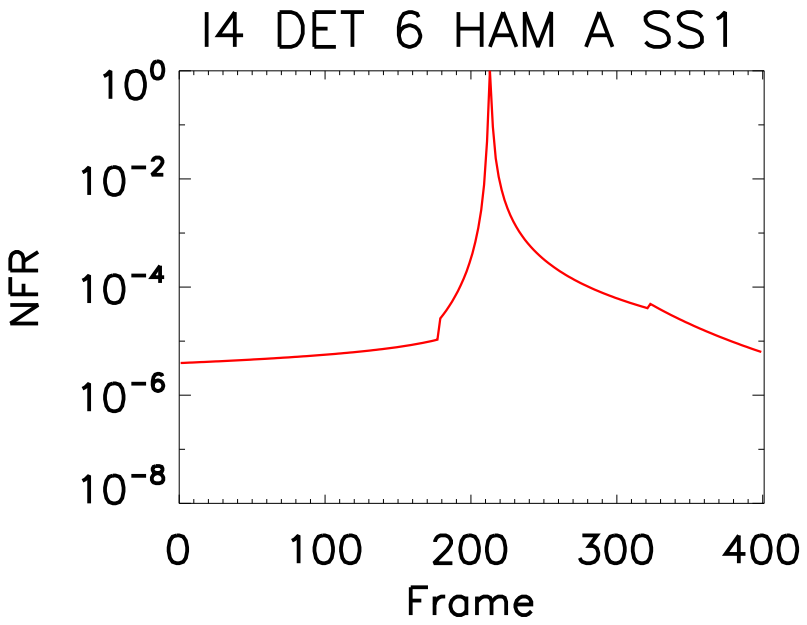
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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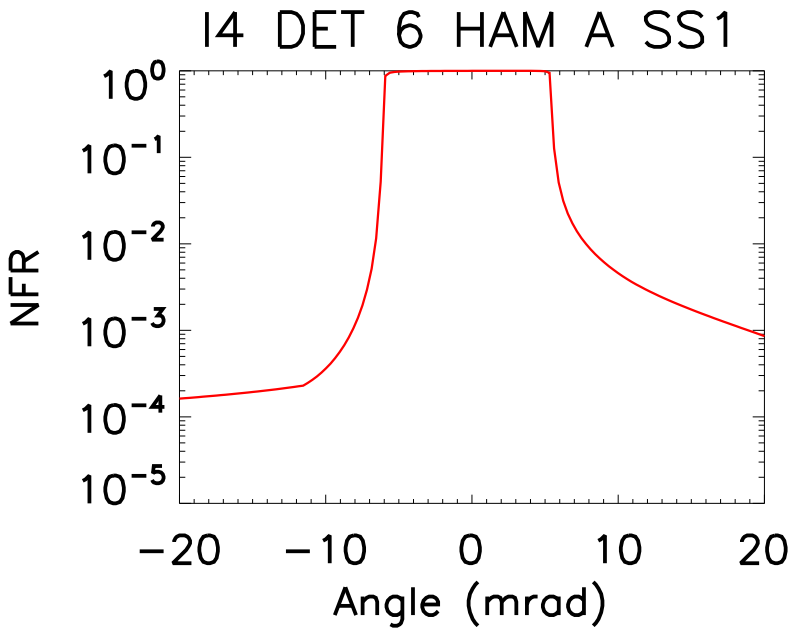
300
400
Frame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NFR
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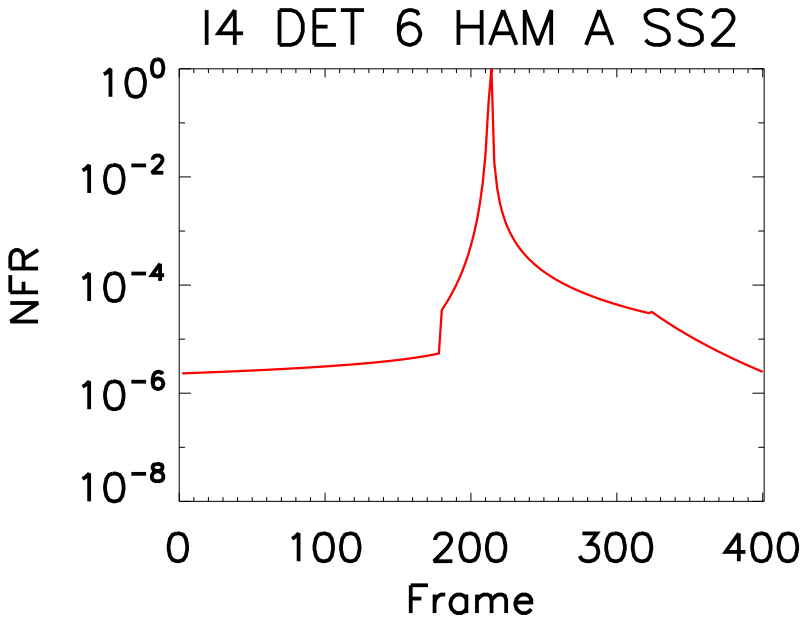
Angle (mrad)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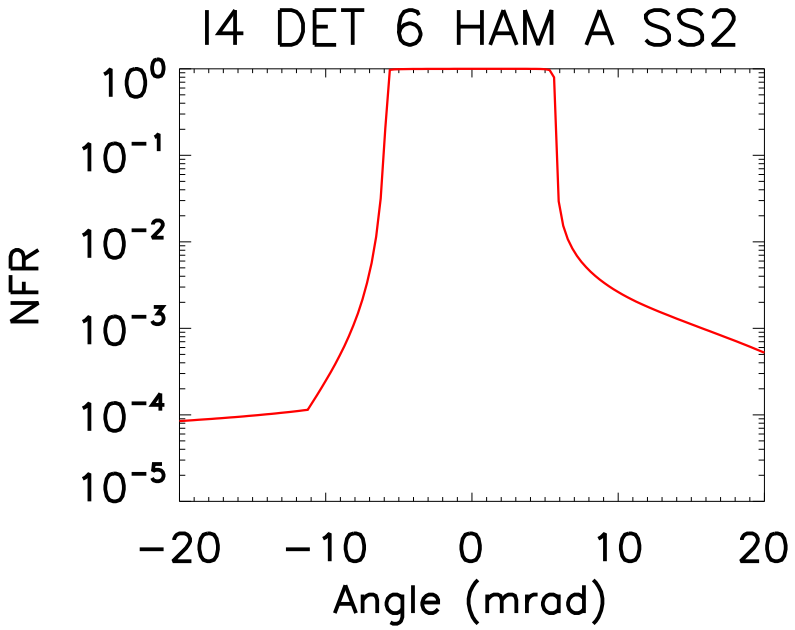
Frame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10^{-5}
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−10
0
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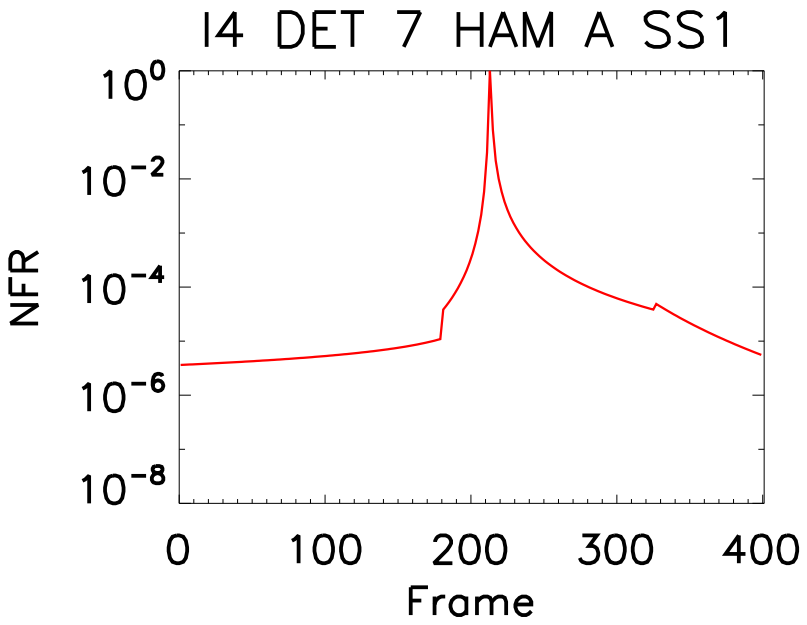
20
Angle (mrad)

NFR


I4 DET 7 HAM A SS1
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10^{-8}
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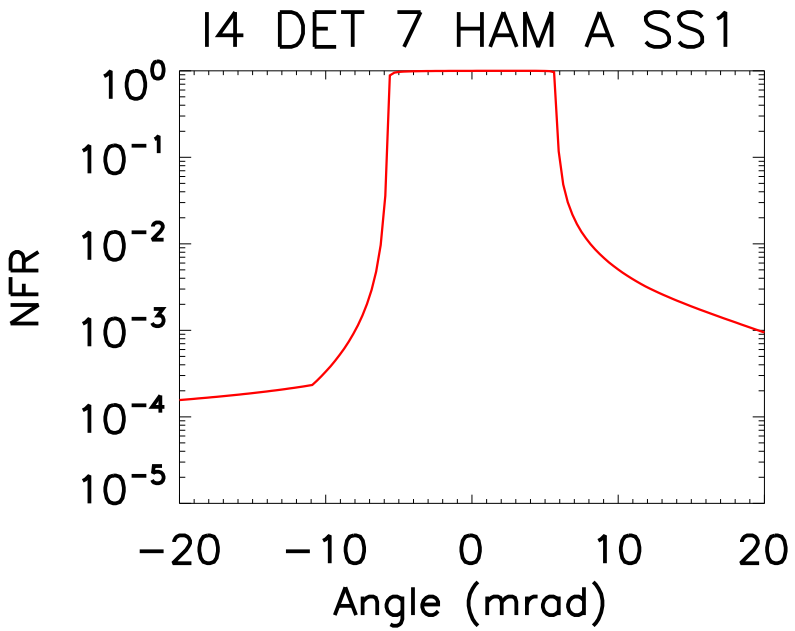
Frame


I4 DET 7 HAM A SS1
NFR
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10^{-2}
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10^{-4}
10^{-5}
−20
−10
0
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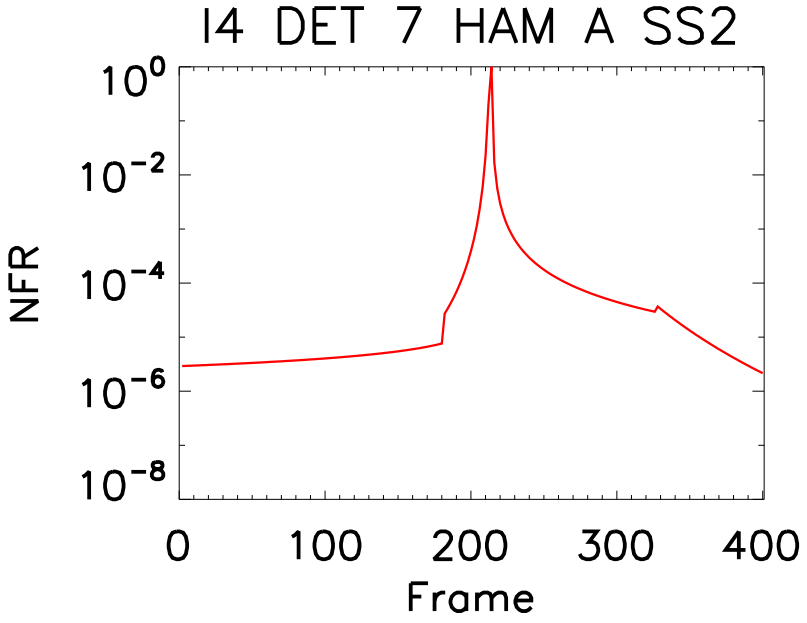
Angle (mrad)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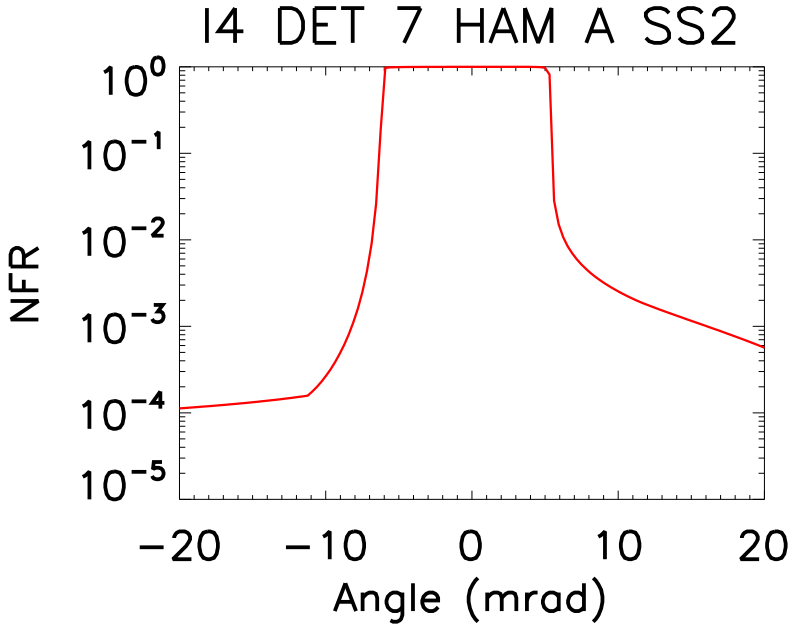
Frame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NFR
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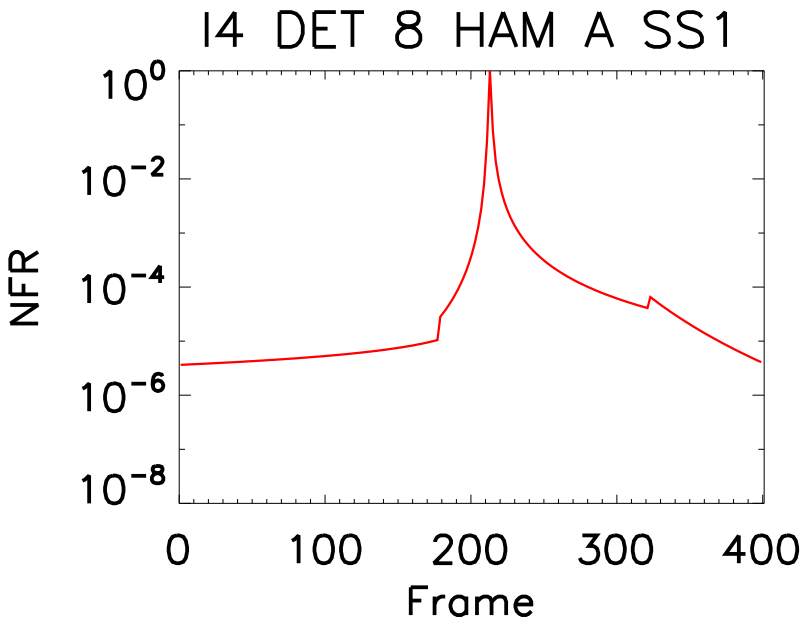
Angle (mrad)

NFR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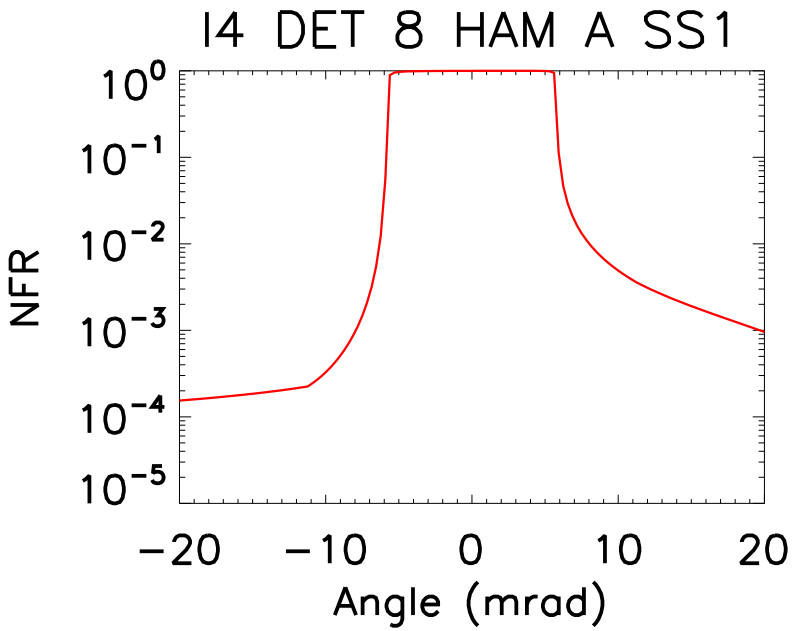
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NFR
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10^{-4}
10^{-5}
−20
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0
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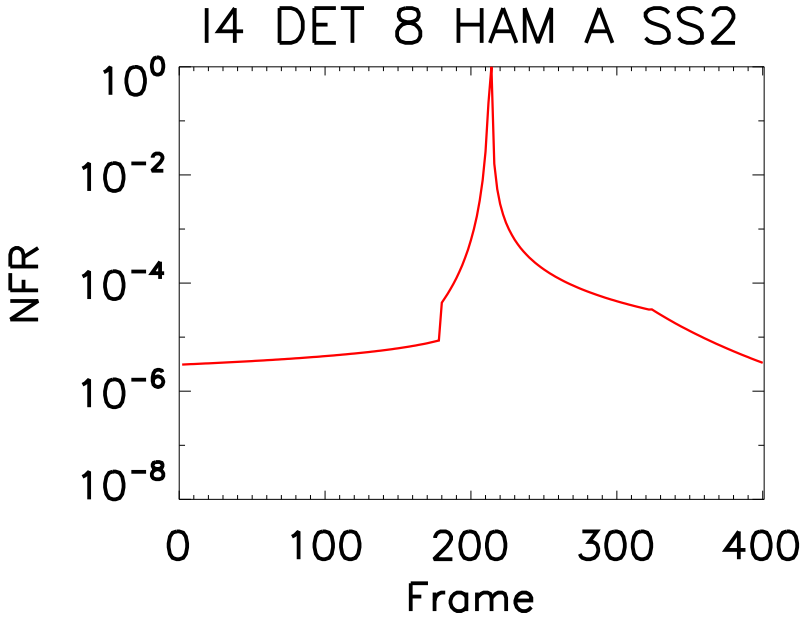
Angle (mrad)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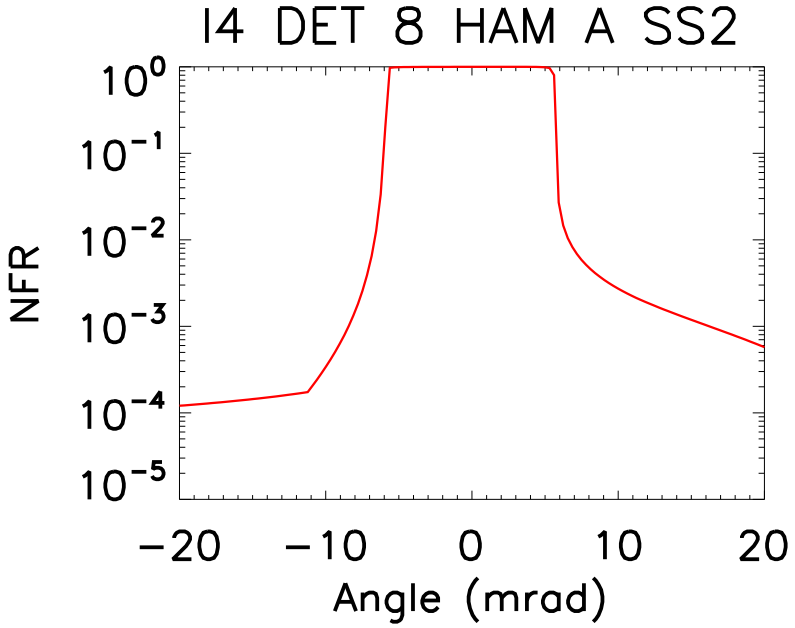
Frame


I4 DET 8 HAM A SS2
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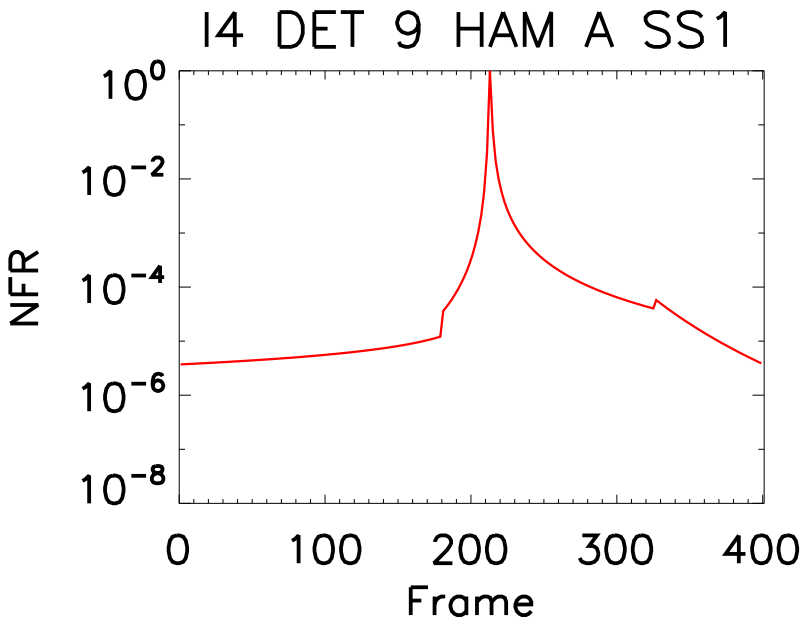
20
Angle (mrad)

NFR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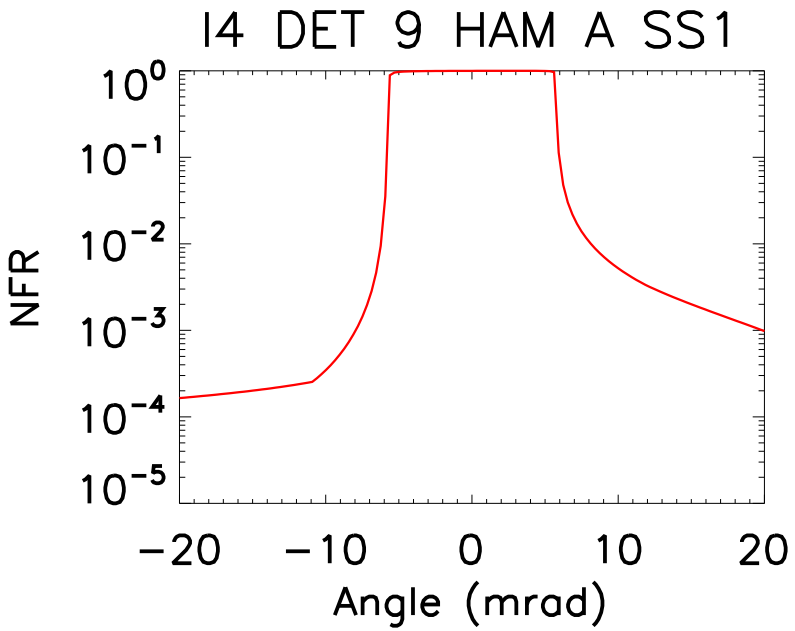
Frame


I4 DET 9 HAM A SS1
NFR
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10^{-5}
−20
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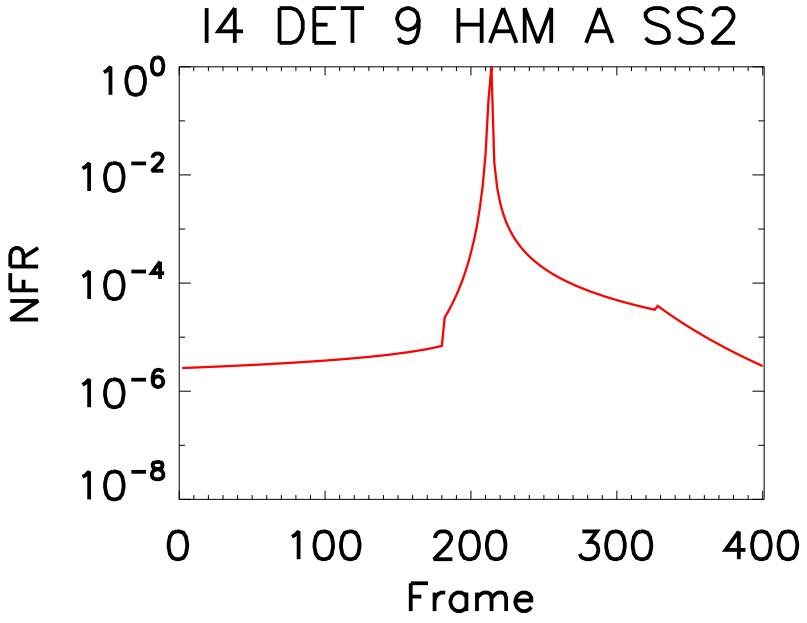
20
Angle (mrad)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10^{-6}
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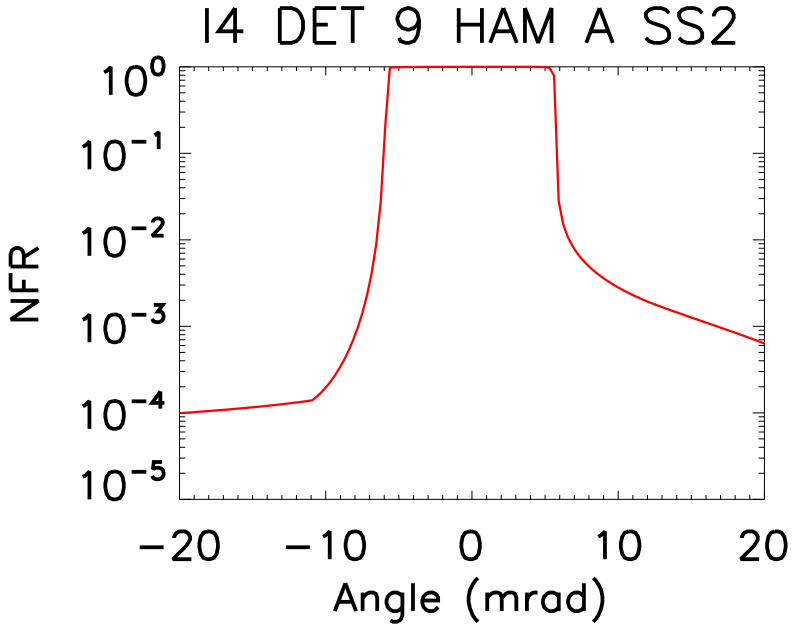
Frame


I4 DET 9 HAM A SS2
NFR
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10^{-5}
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−10
0
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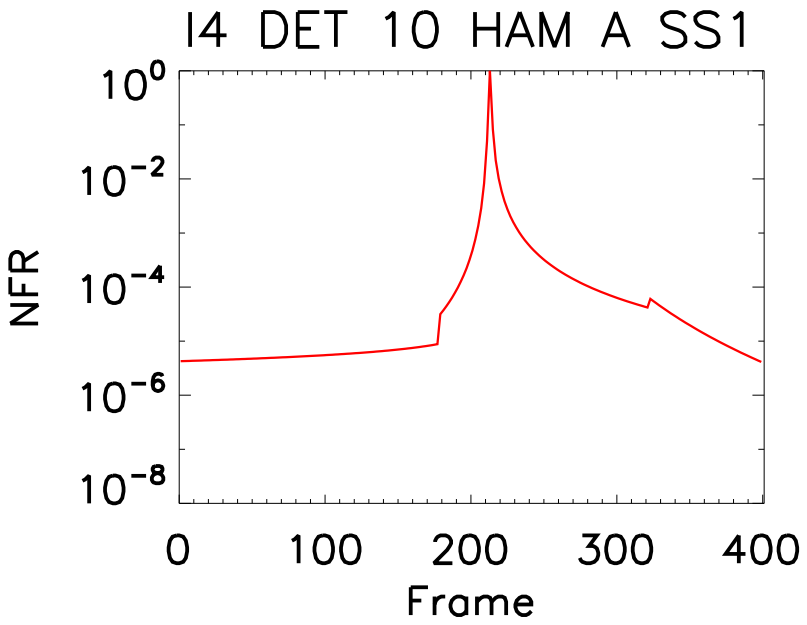
20
Angle (mrad)

NFR


I4 DET 10 HAM A SS1
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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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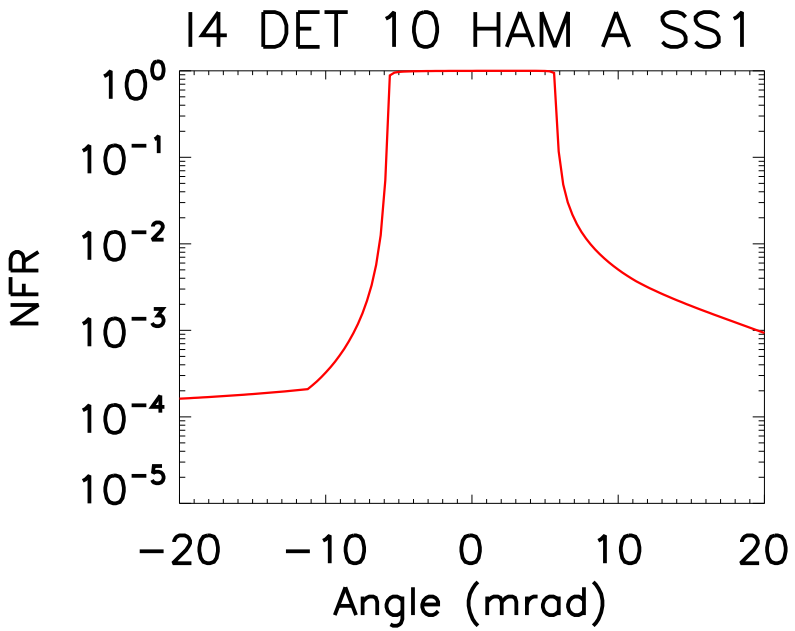
200
300
400
Frame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NFR
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10^{-3}
10^{-4}
10^{-5}
−20
−10
0
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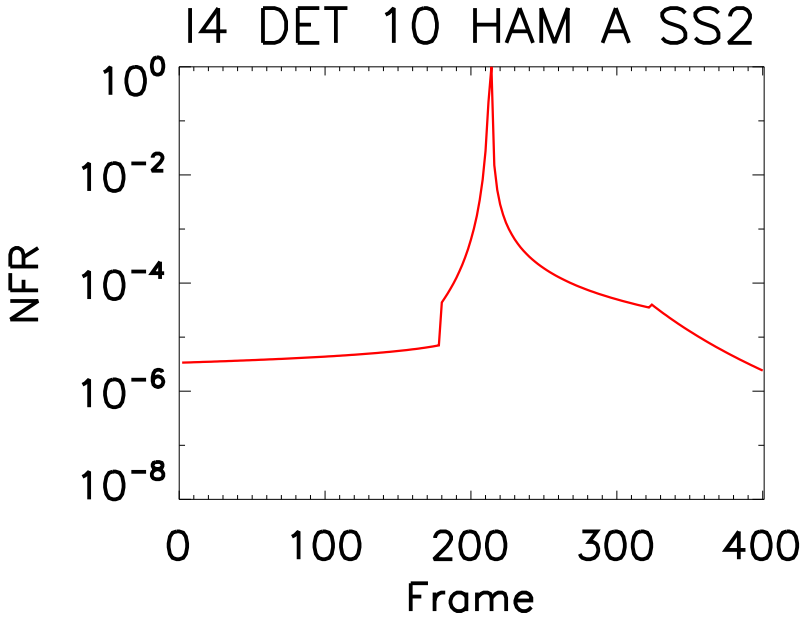
20
Angle (mrad)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10^{-4}
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100
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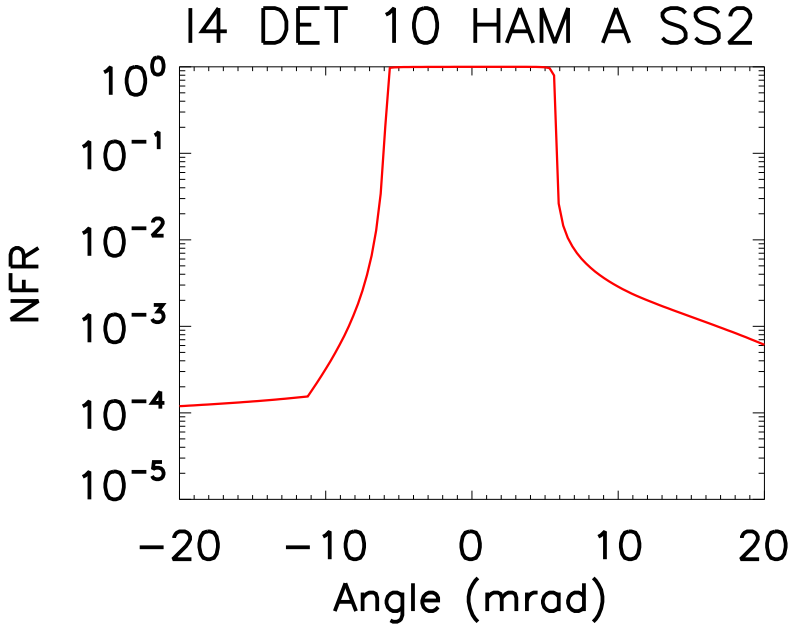
Frame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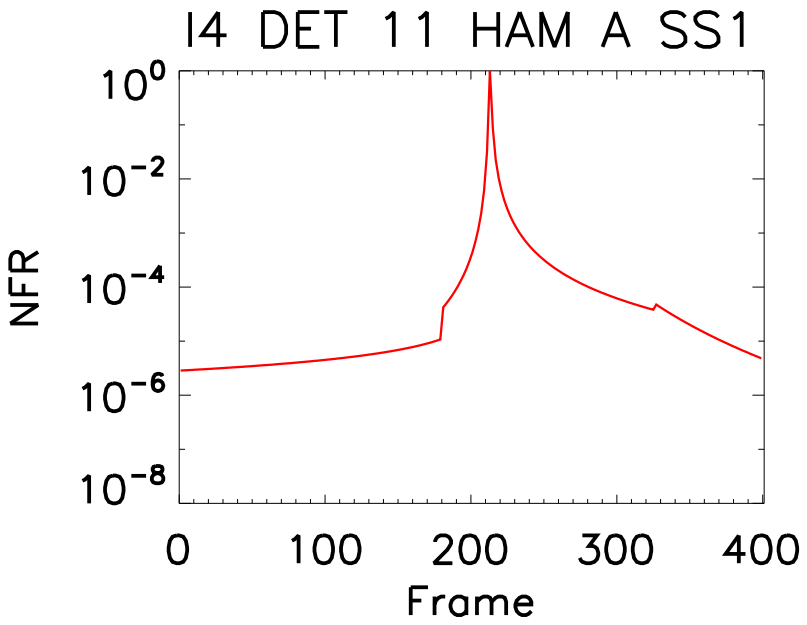
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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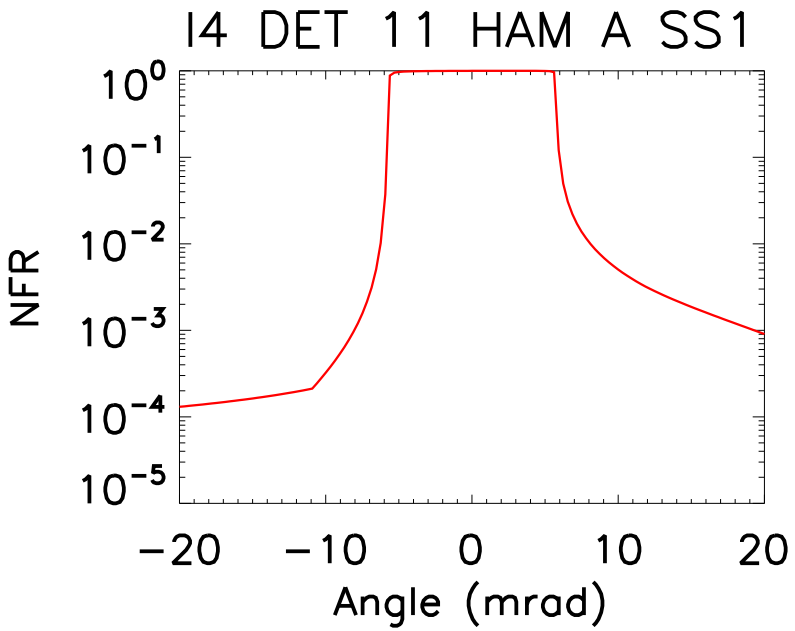
100
200
300
400
Frame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NFR
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10^{-5}
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−10
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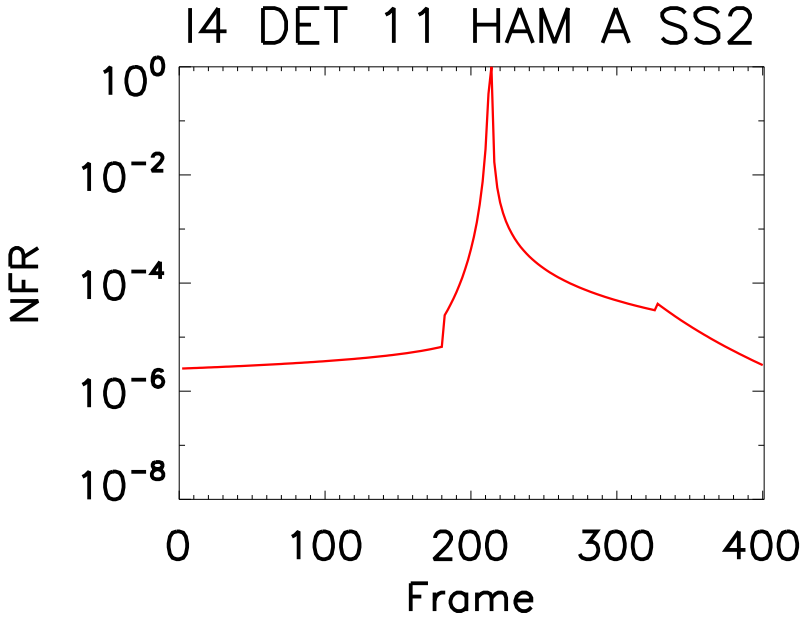
20
Angle (mrad)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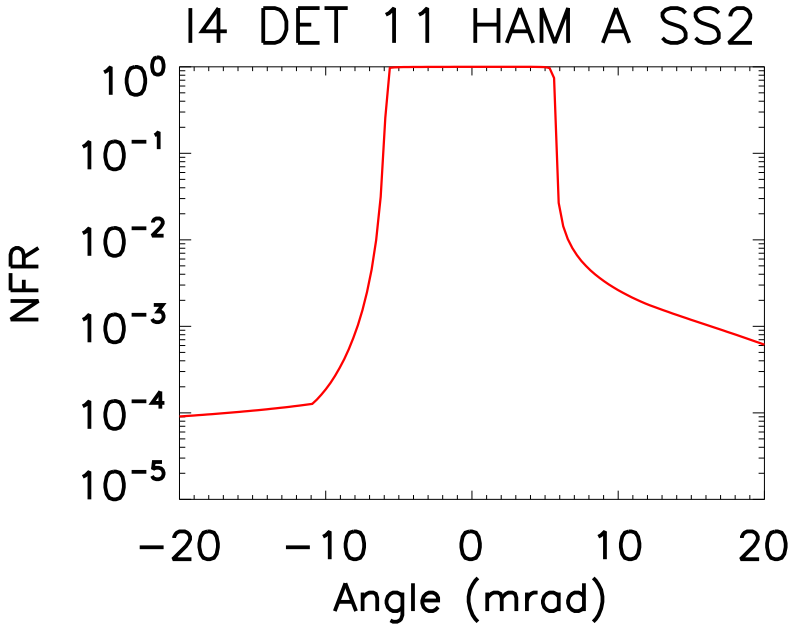
400
Frame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10^{-5}
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−10
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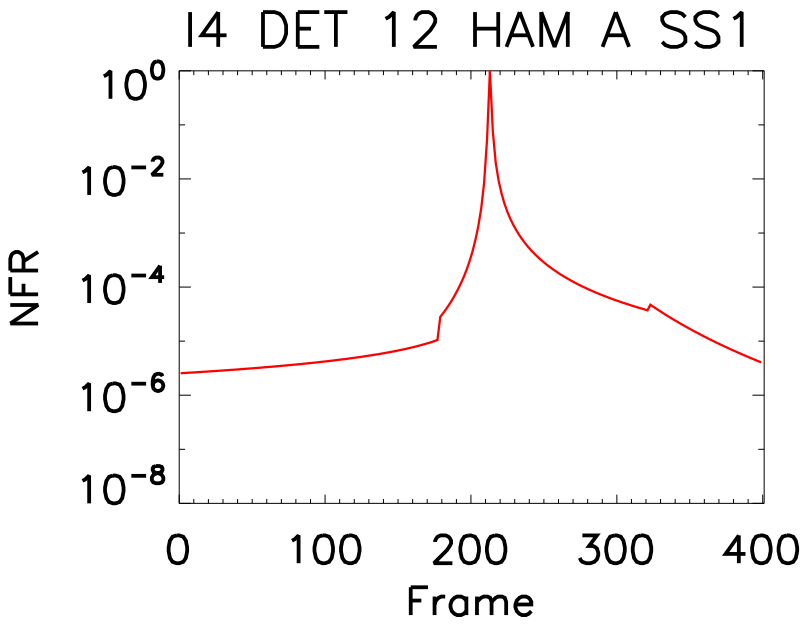
Angle (mrad)

NFR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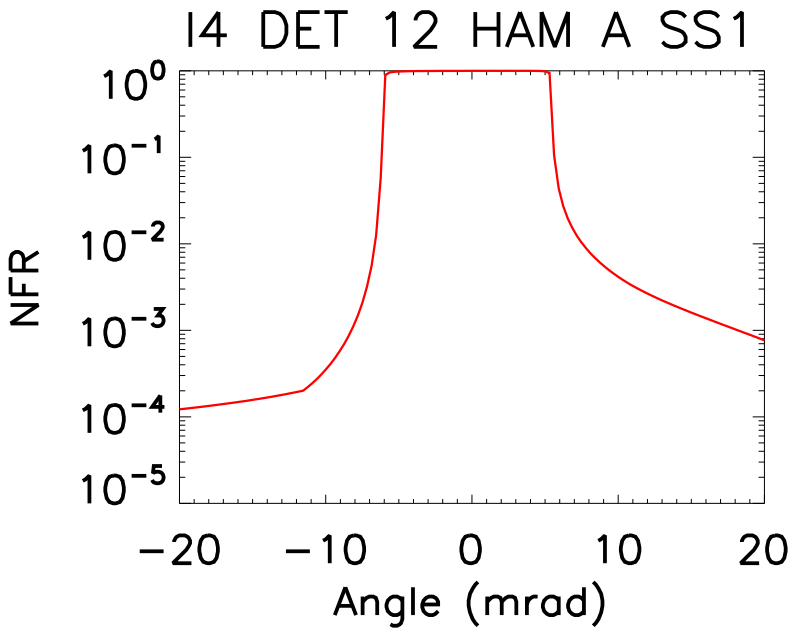
Frame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NFR
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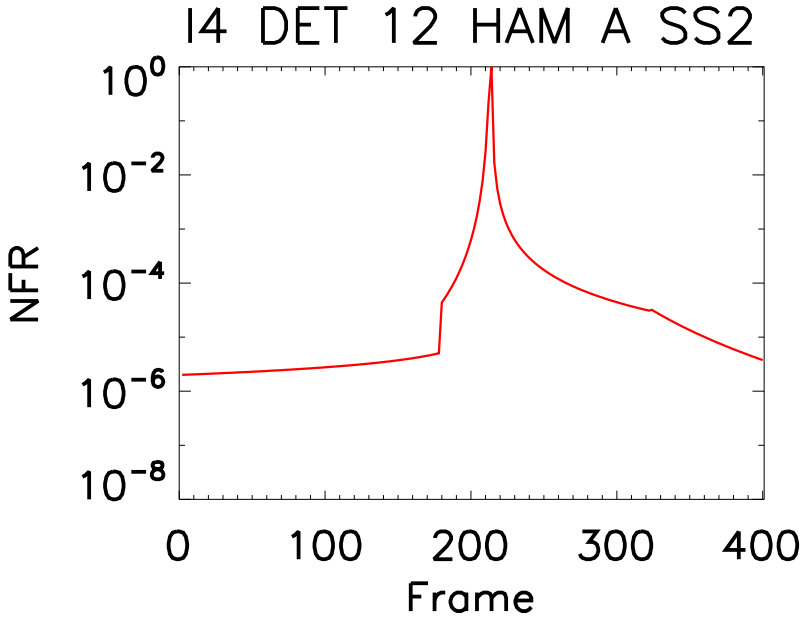
Angle (mrad)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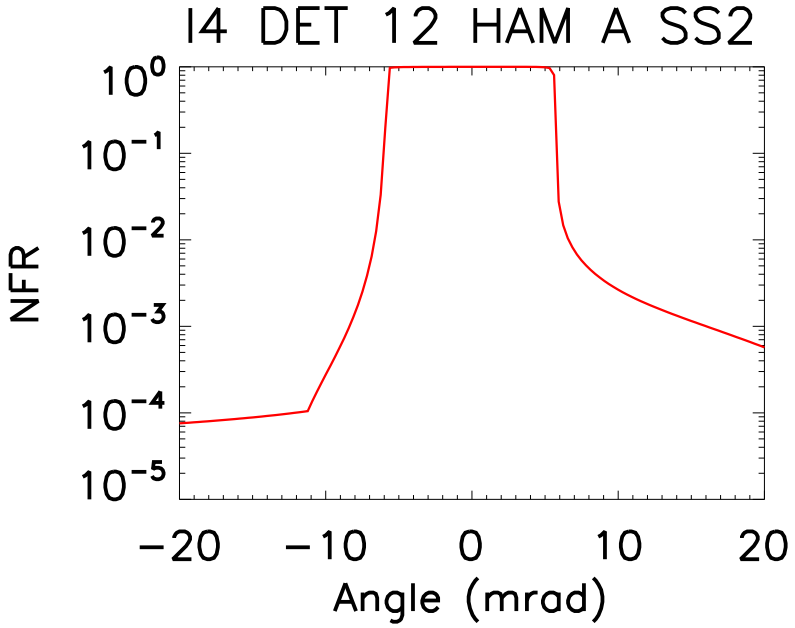
Frame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NFR
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−10
0
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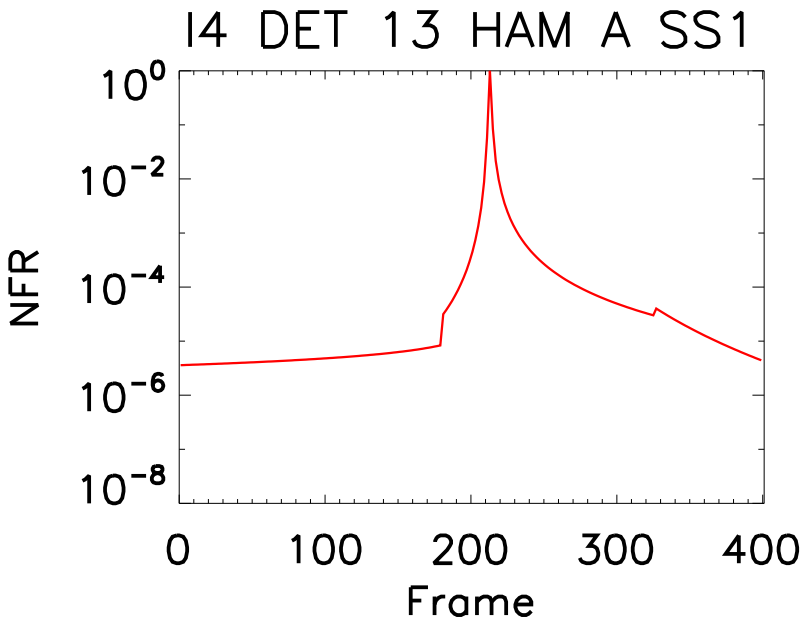
Angle (mrad)

NFR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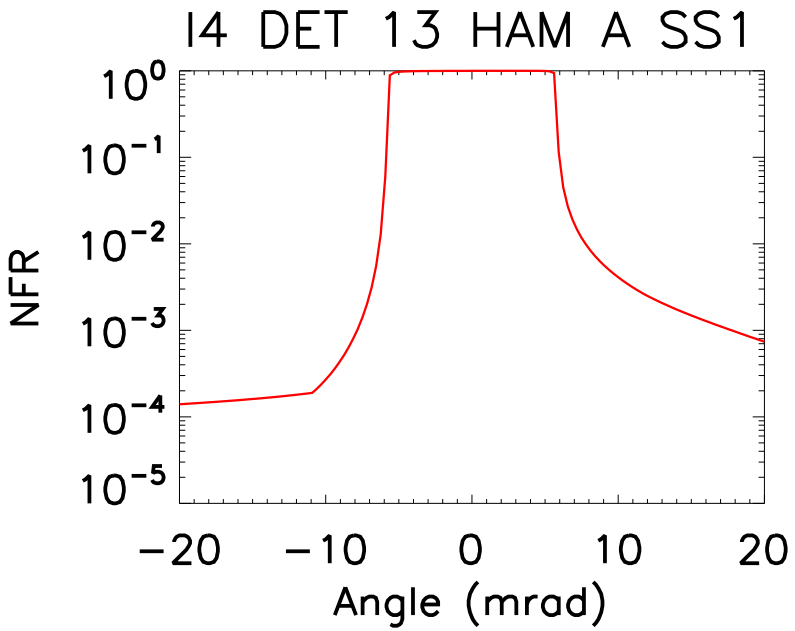
Frame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NFR
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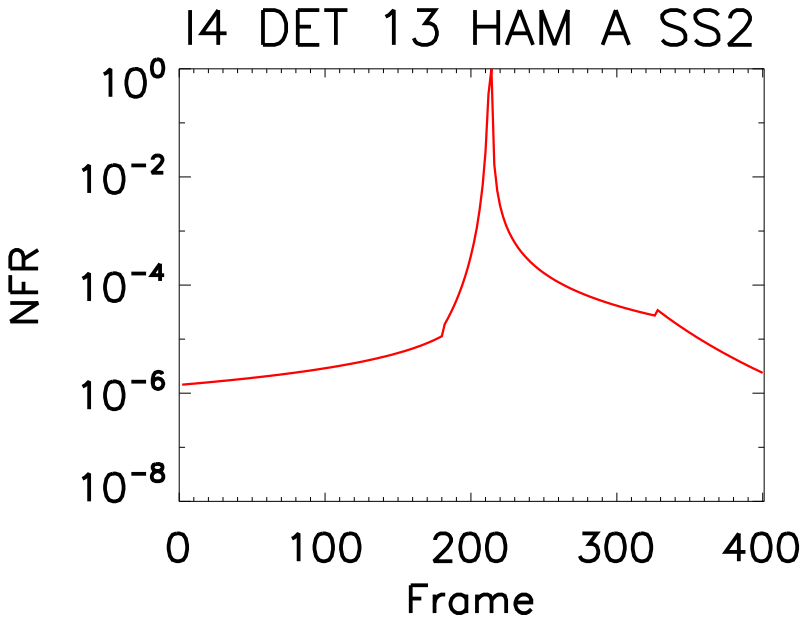
Angle (mrad)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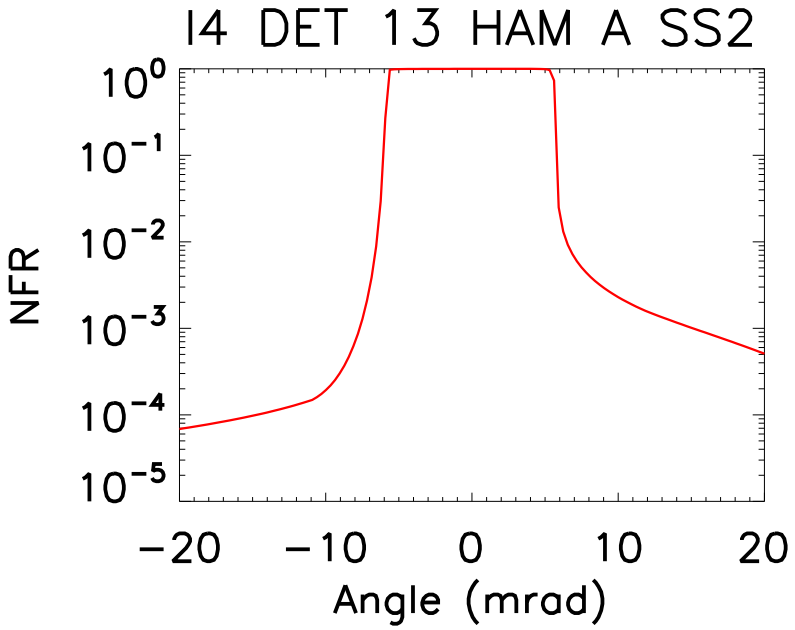
Frame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NFR
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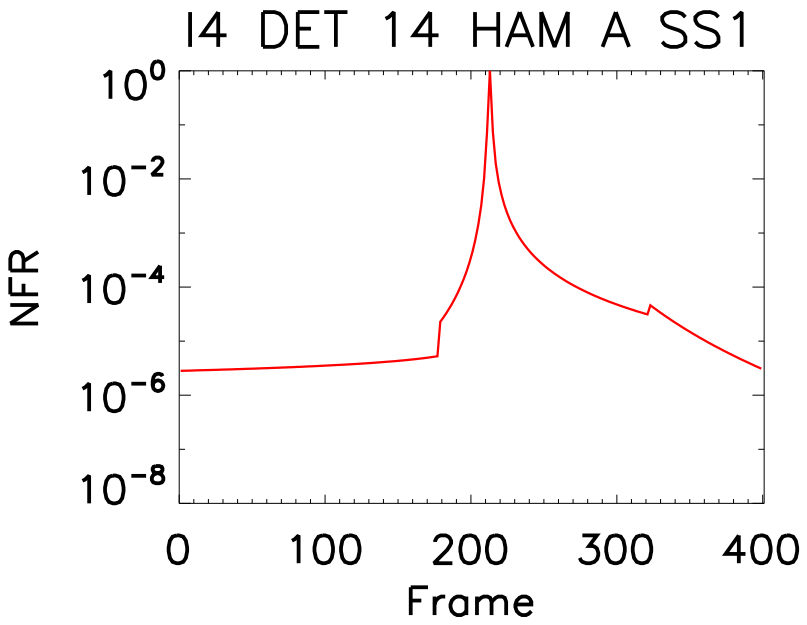
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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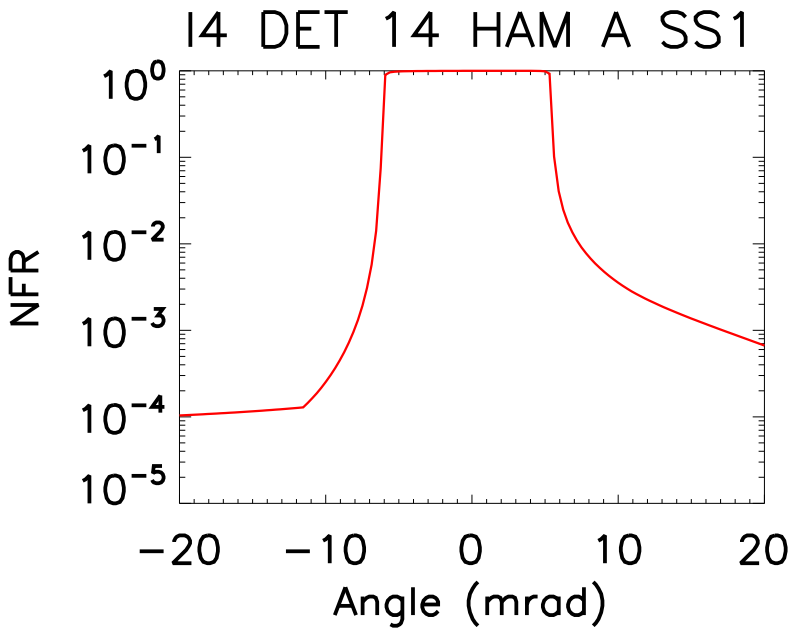
200
300
400
Frame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NFR
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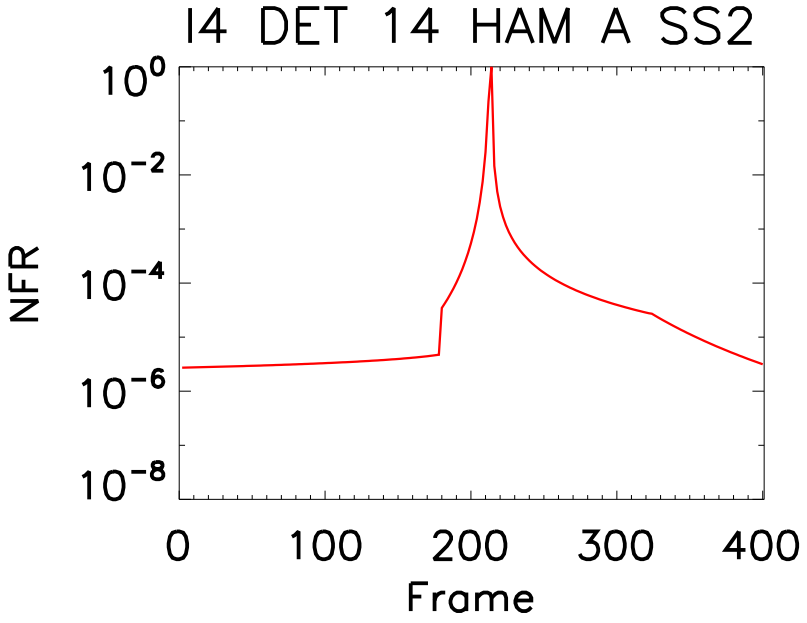
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-8}
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100
200
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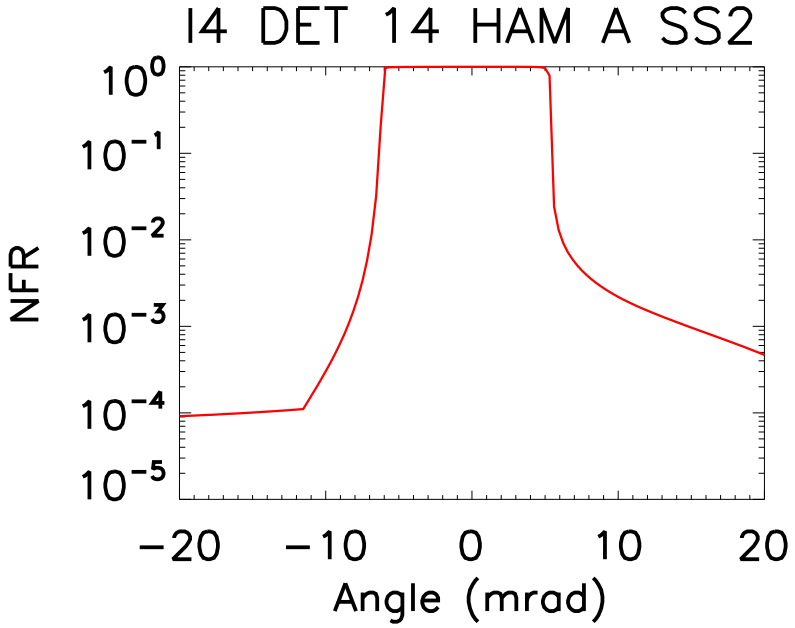
400
Frame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NFR
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10^{-1}
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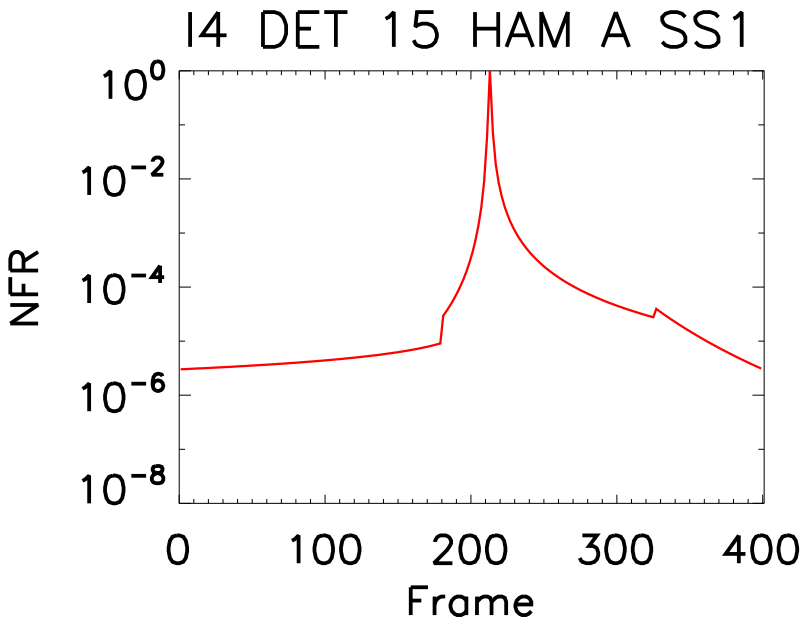
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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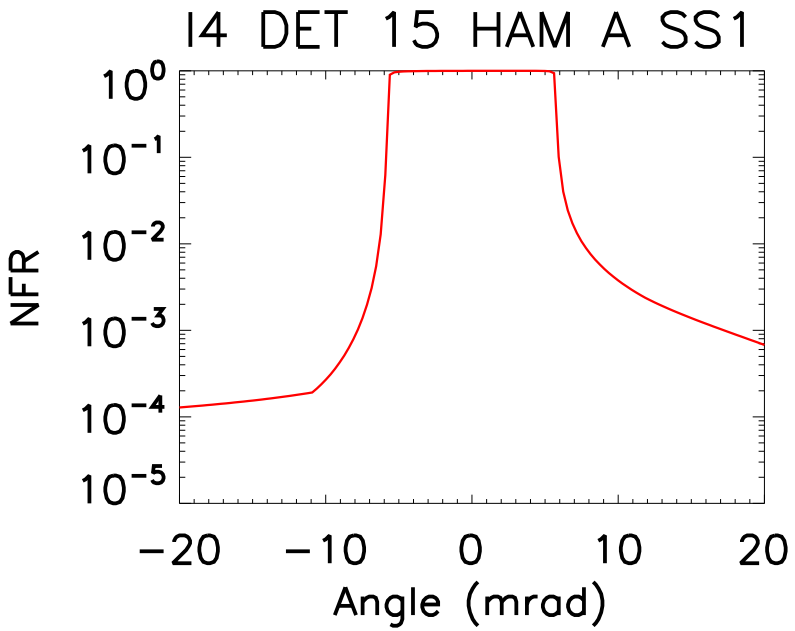
Frame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NFR
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10^{-2}
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10^{-4}
10^{-5}
−20
−10
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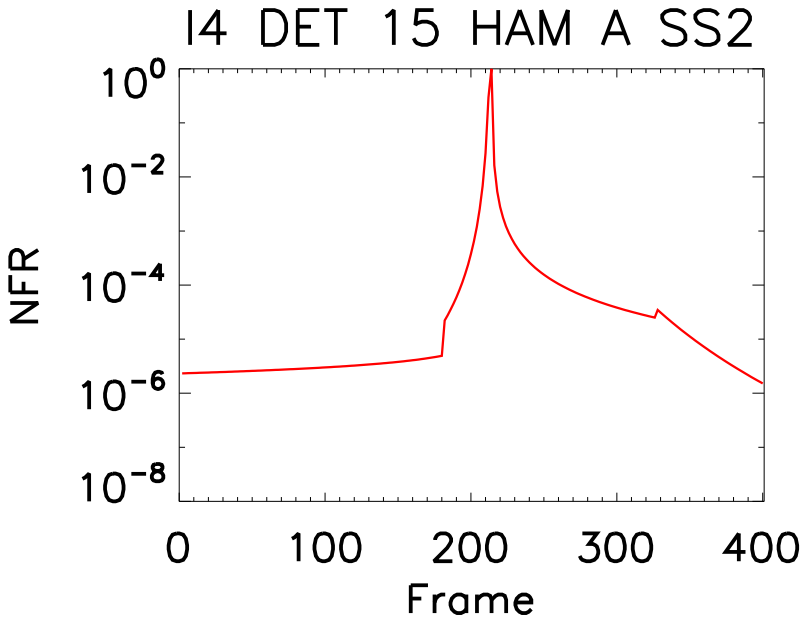
20
Angle (mrad)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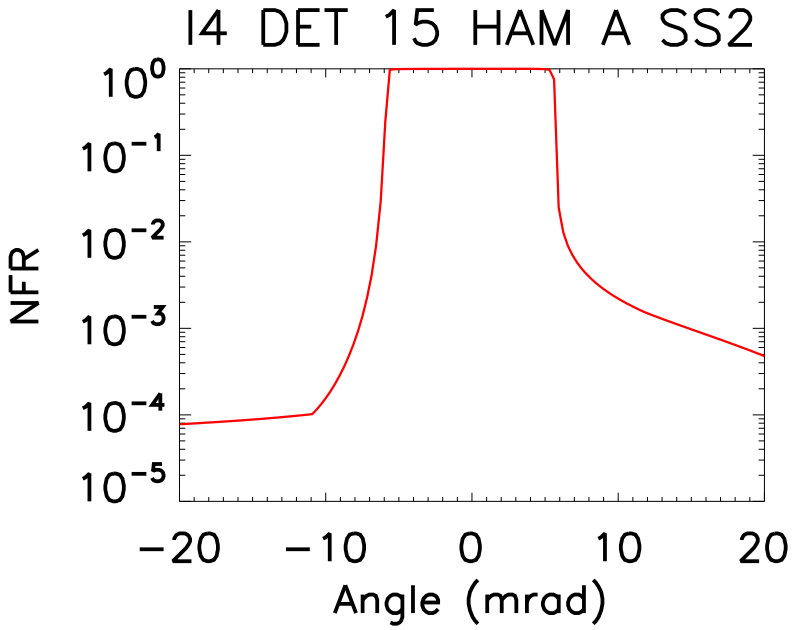
Frame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NFR
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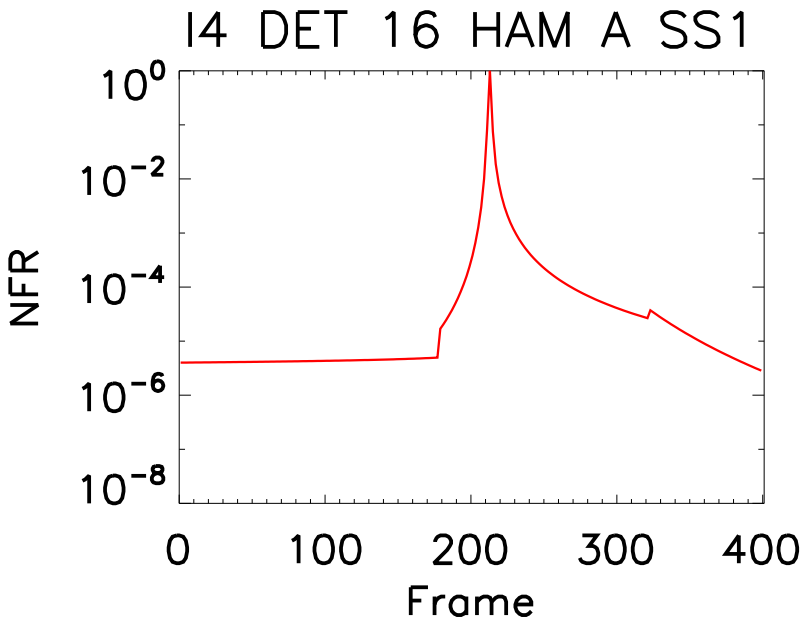
20
Angle (mrad)

NFR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10^{-8}
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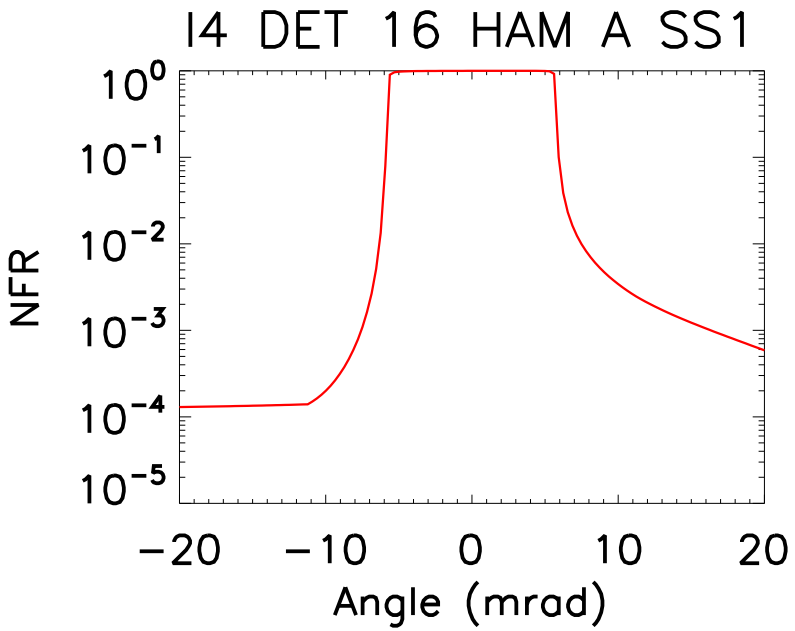
Frame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NFR
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10^{-5}
−20
−10
0
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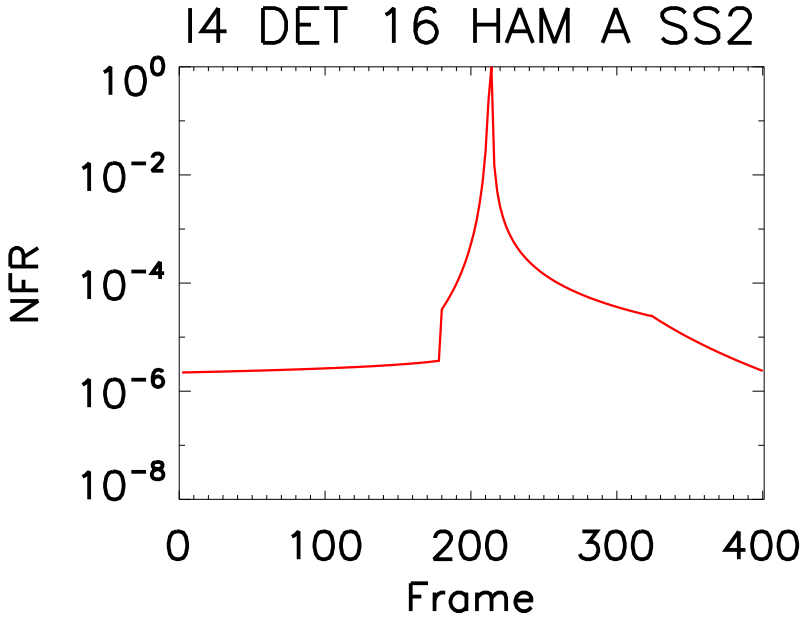
Angle (mrad)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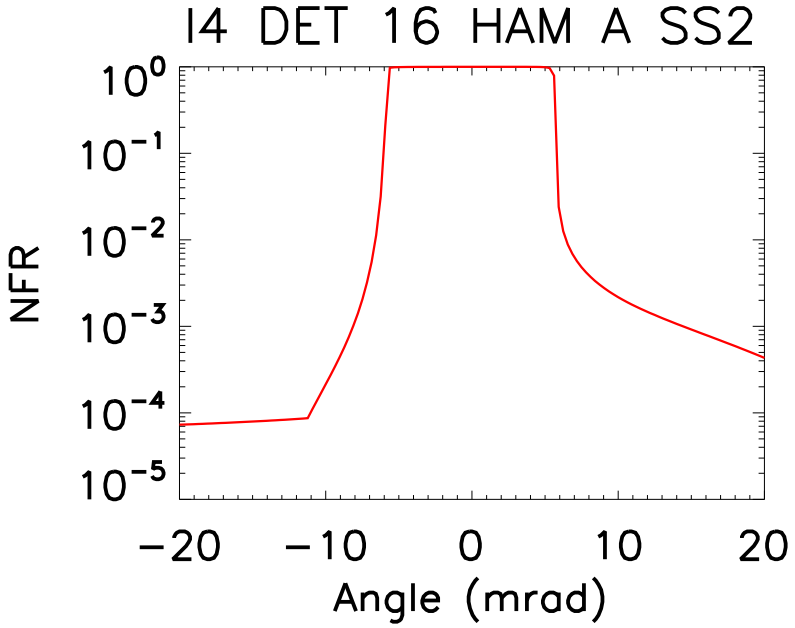
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NFR
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−10
0
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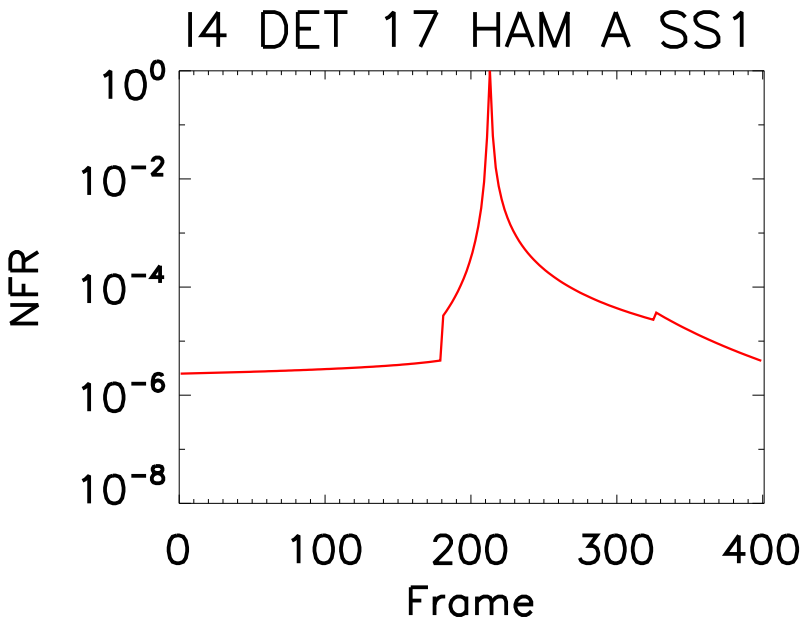
20
Angle (mrad)

NFR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10^{-8}
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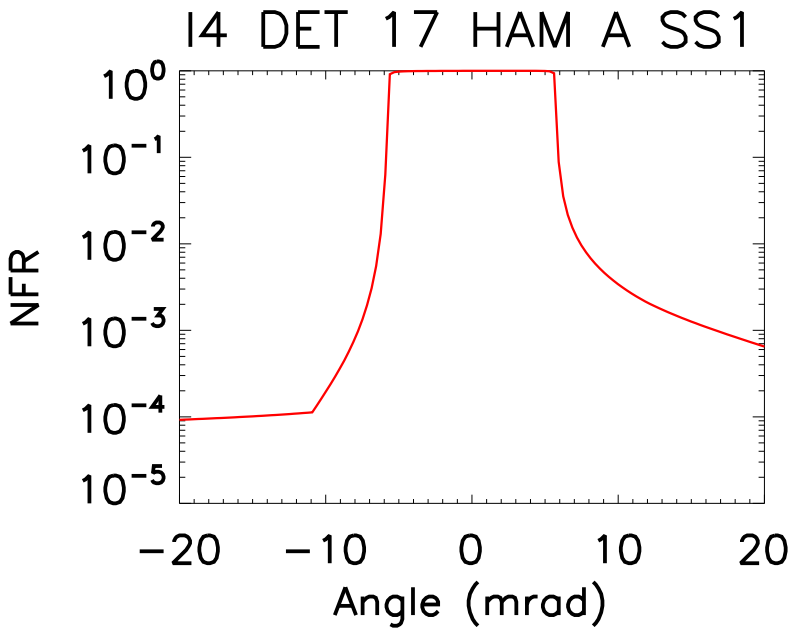
300
400
Frame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NFR
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10^{-5}
−20
−10
0
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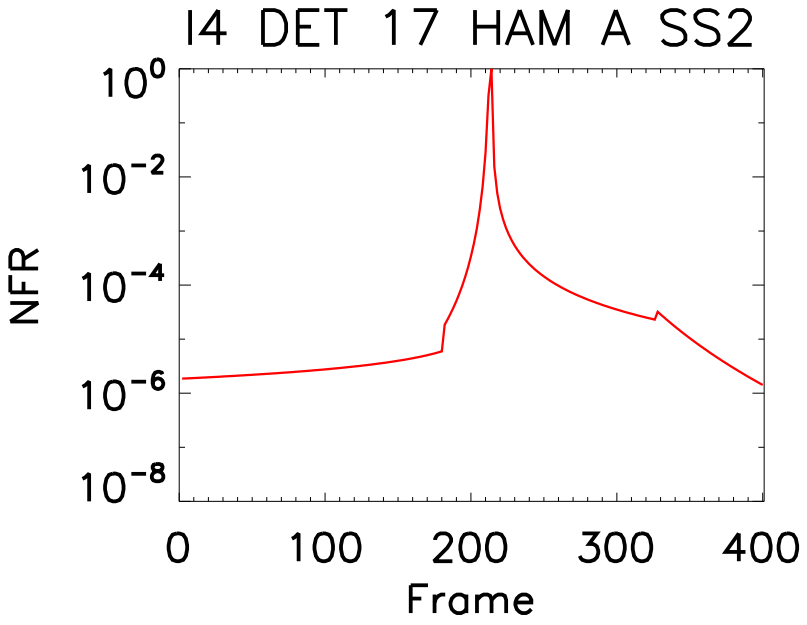
20
Angle (mrad)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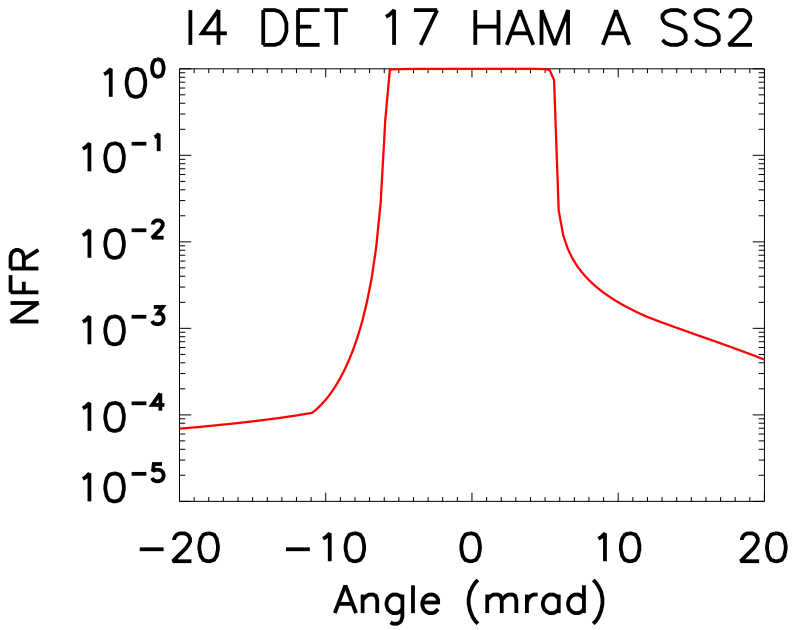
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NFR
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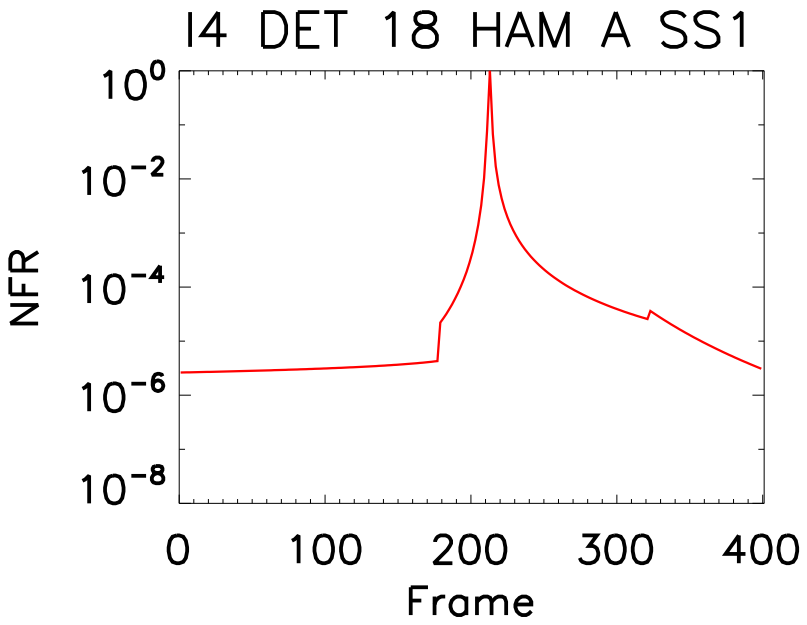
Angle (mrad)

NFR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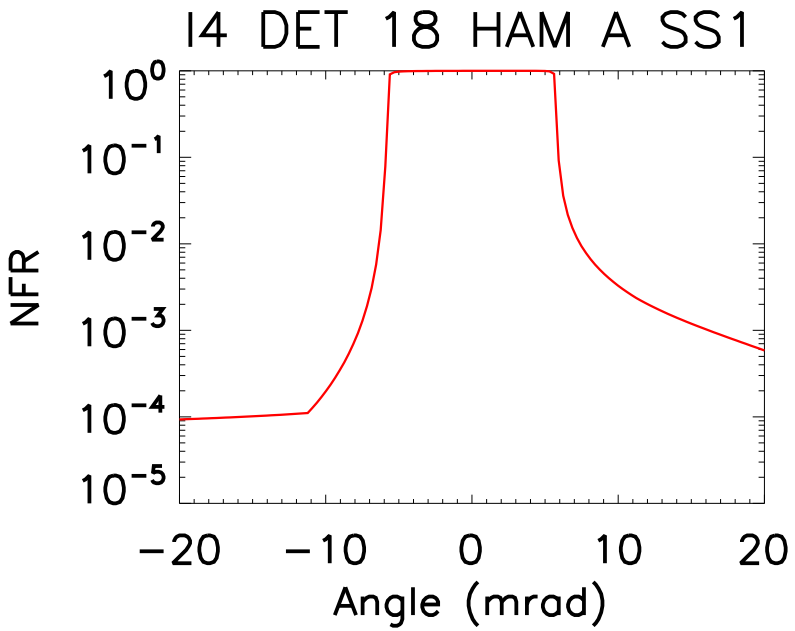
Frame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NFR
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10^{-2}
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10^{-4}
10^{-5}
−20
−10
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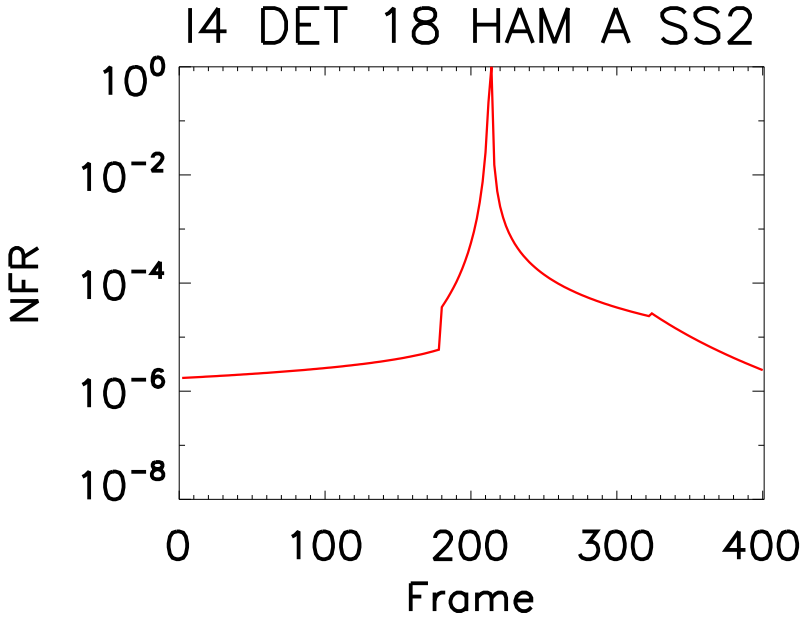
20
Angle (mrad)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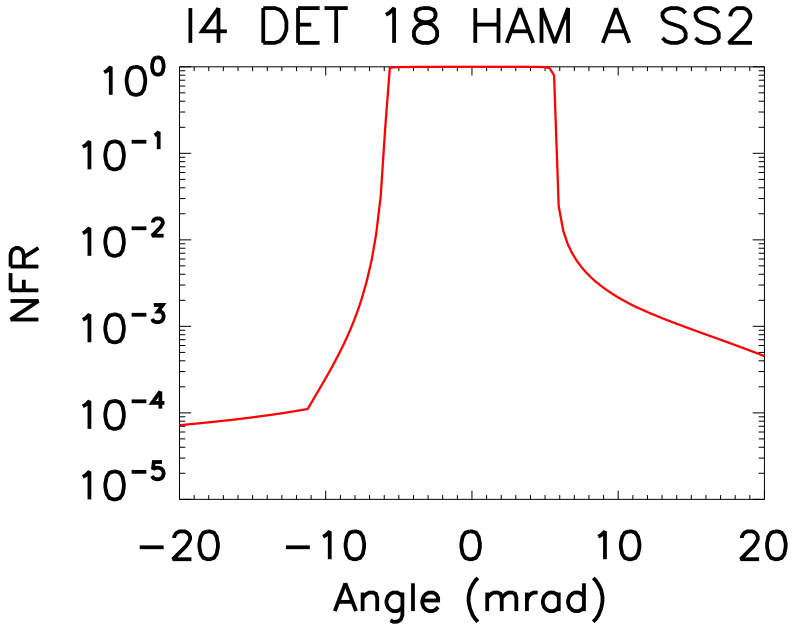
Frame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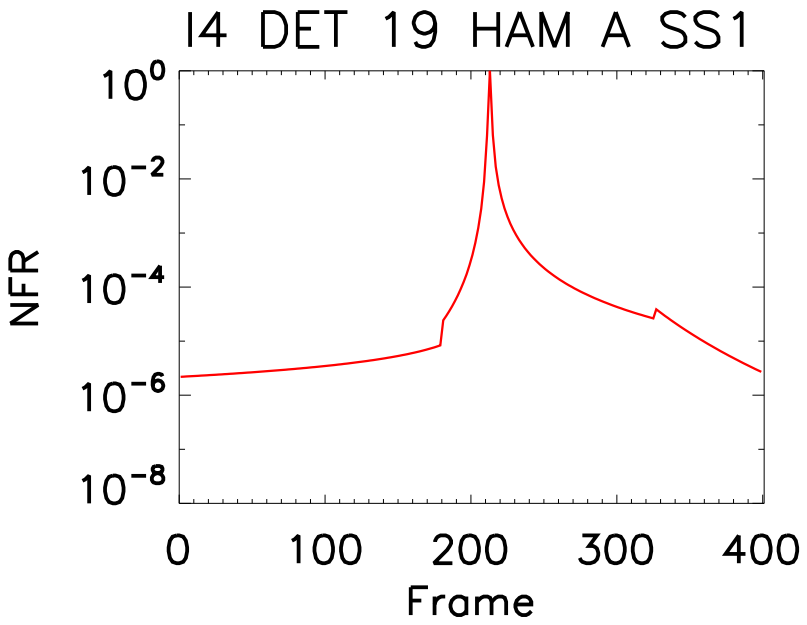
Angle (mrad)

NFR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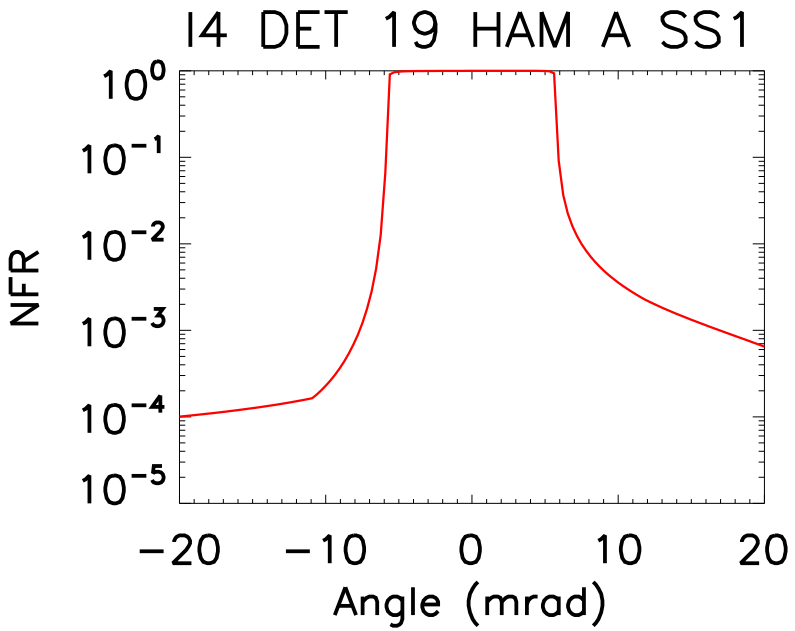
Frame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NFR
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10^{-5}
−20
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0
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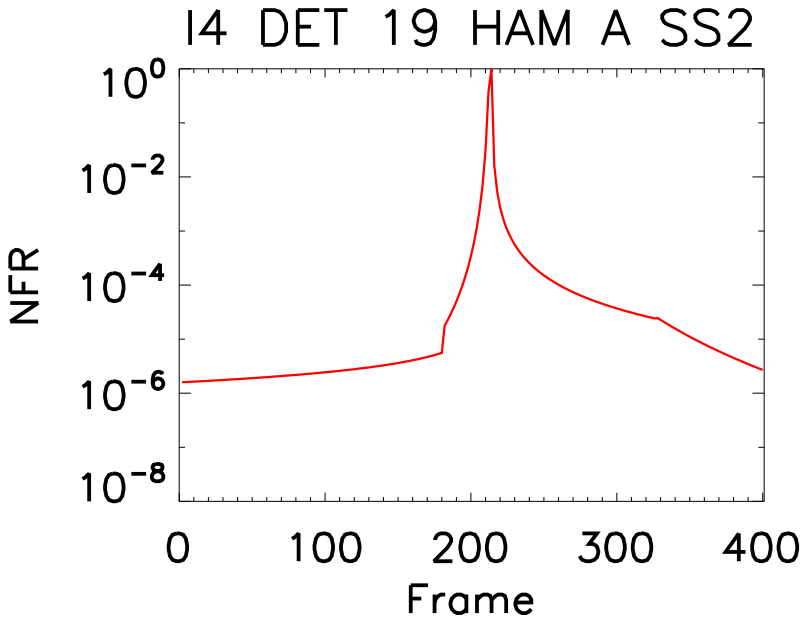
20
Angle (mrad)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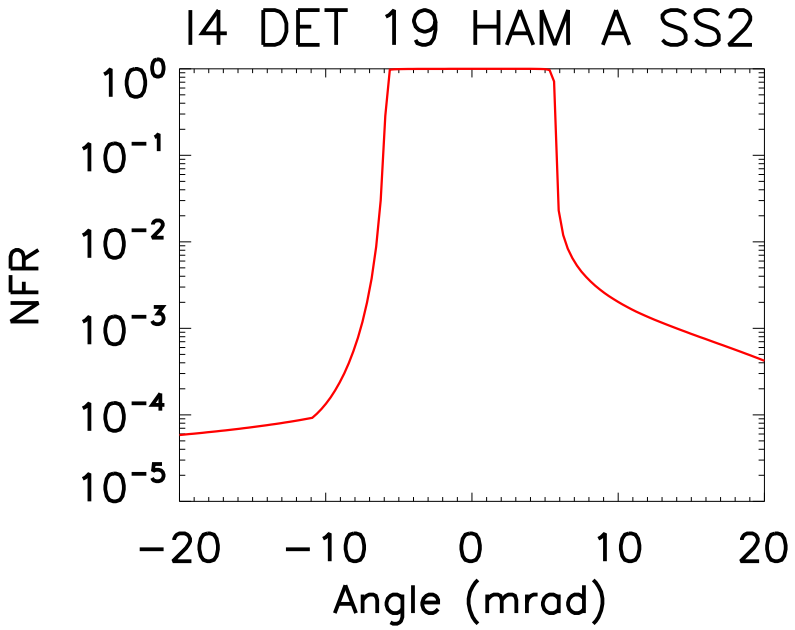
Frame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NFR
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10^{-5}
−20
−10
0
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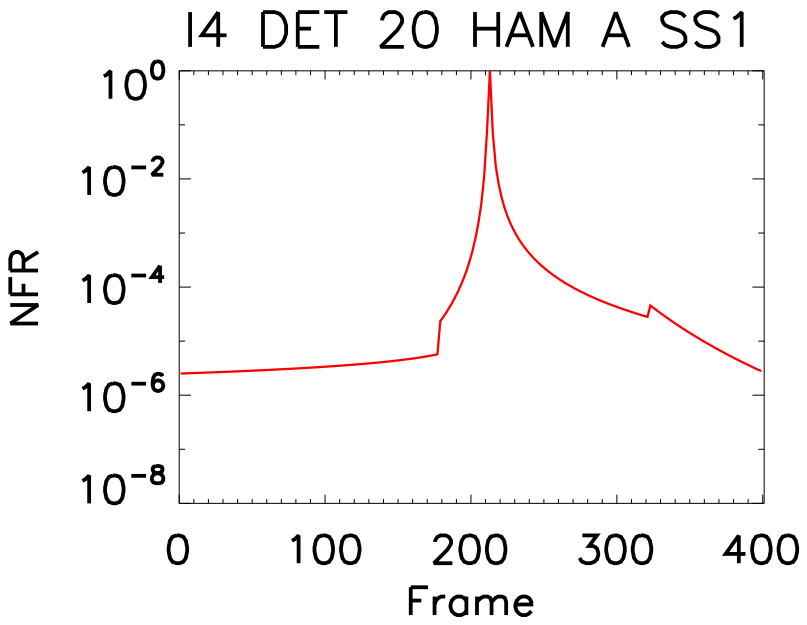
20
Angle (mrad)

NFR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10^{-2}
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10^{-6}
10^{-8}
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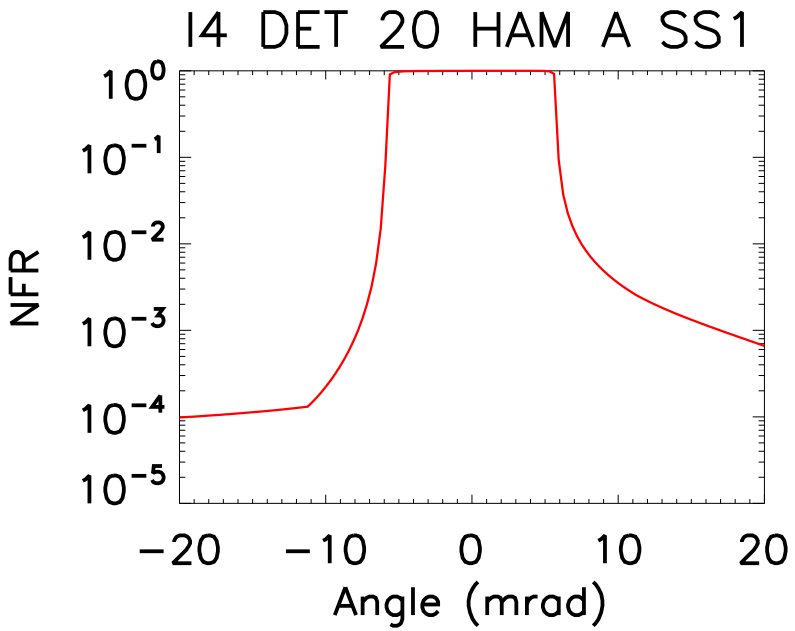
100
200
300
400
Frame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NFR
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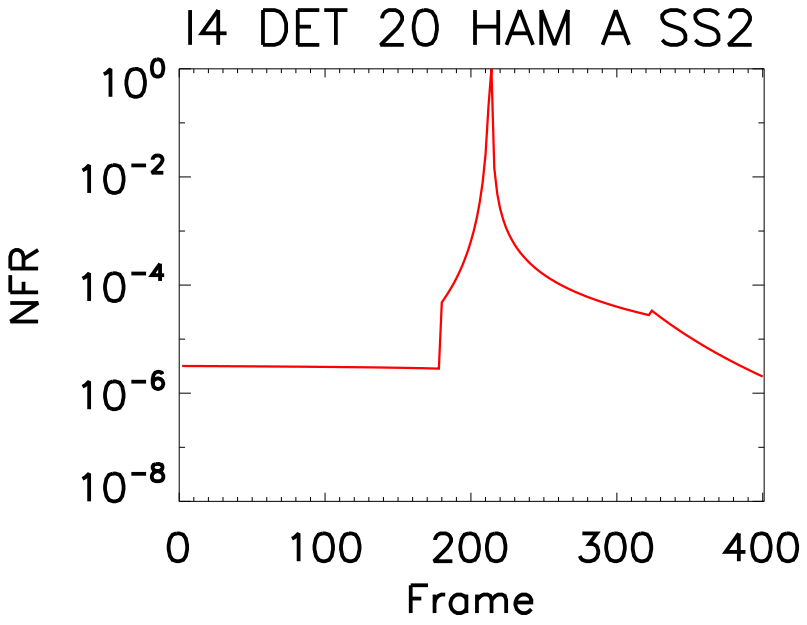
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-4}
10^{-6}
10^{-8}
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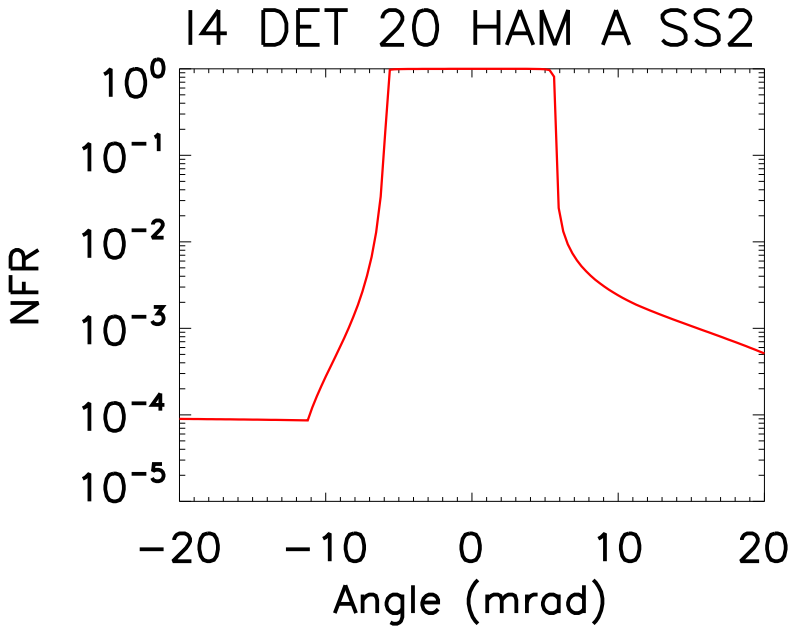
200
300
400
Frame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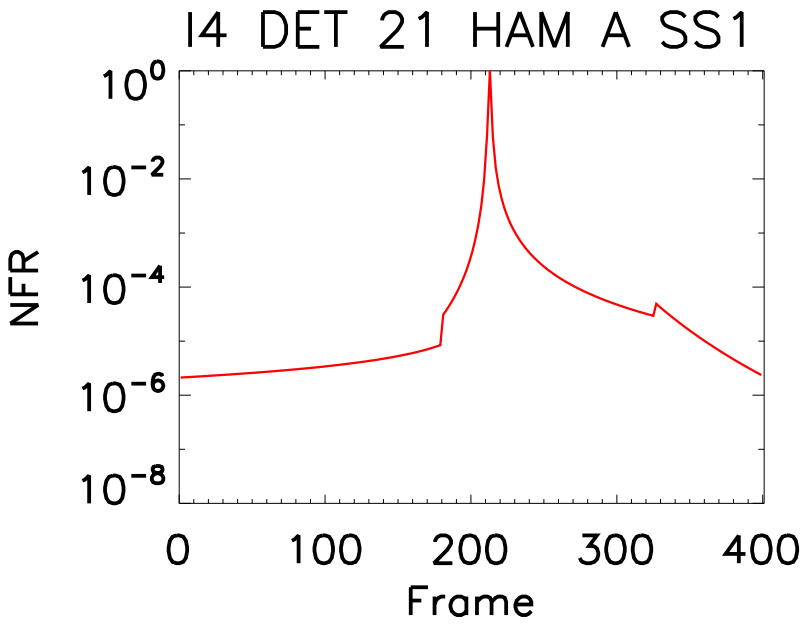
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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NFR
10^{0}
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10^{-4}
10^{-6}
10^{-8}
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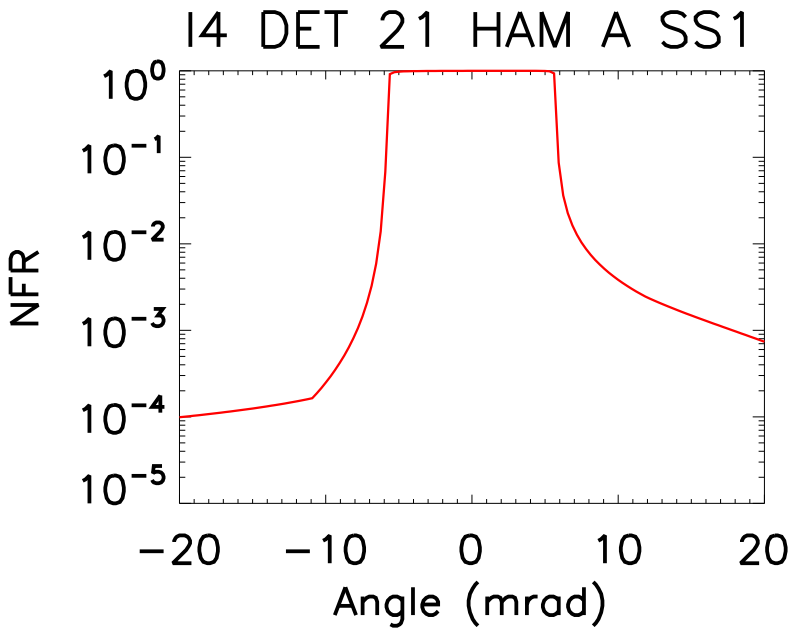
100
200
300
400
Frame


I4 DET 21 HAM A SS1
NFR
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10^{-2}
10^{-3}
10^{-4}
10^{-5}
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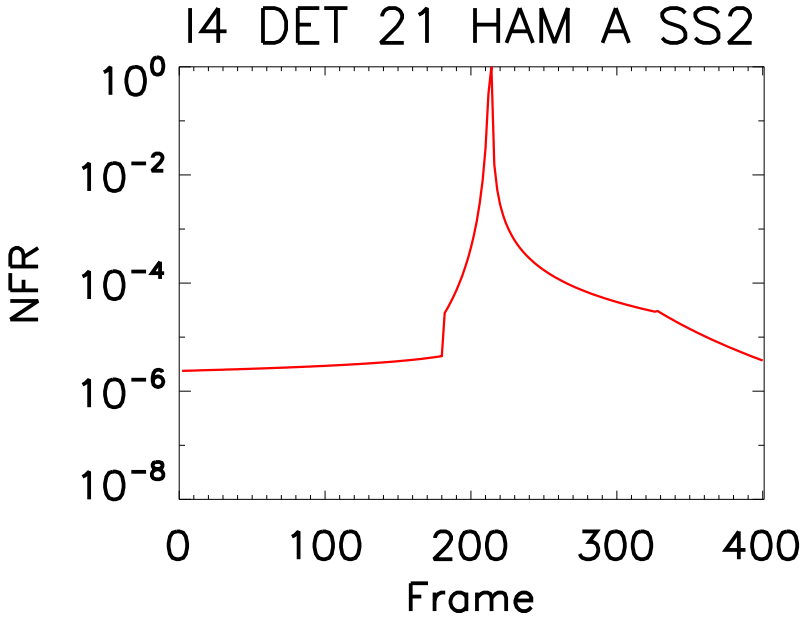
−10
0
10
20
Angle (mrad)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10^{-8}
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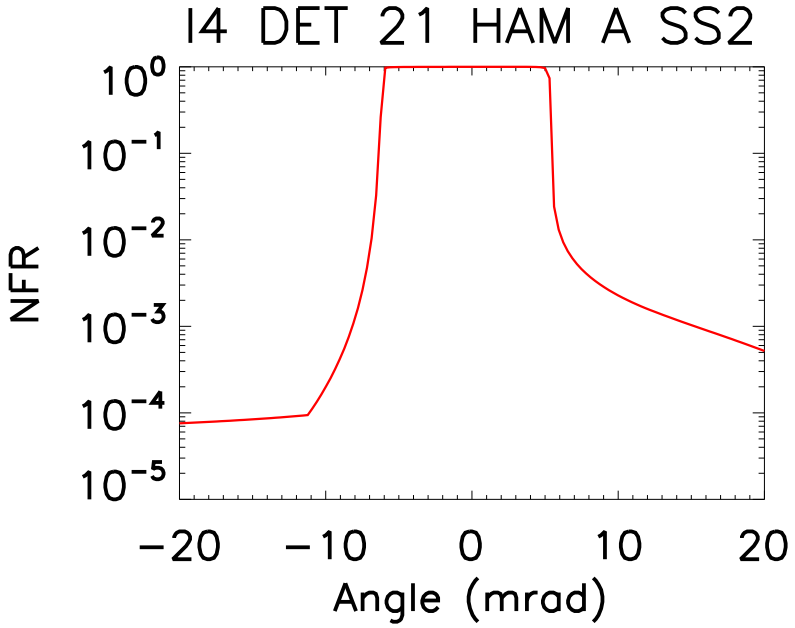
100
200
300
400
Frame


I4 DET 21 HAM A SS2
NFR
10^{0}
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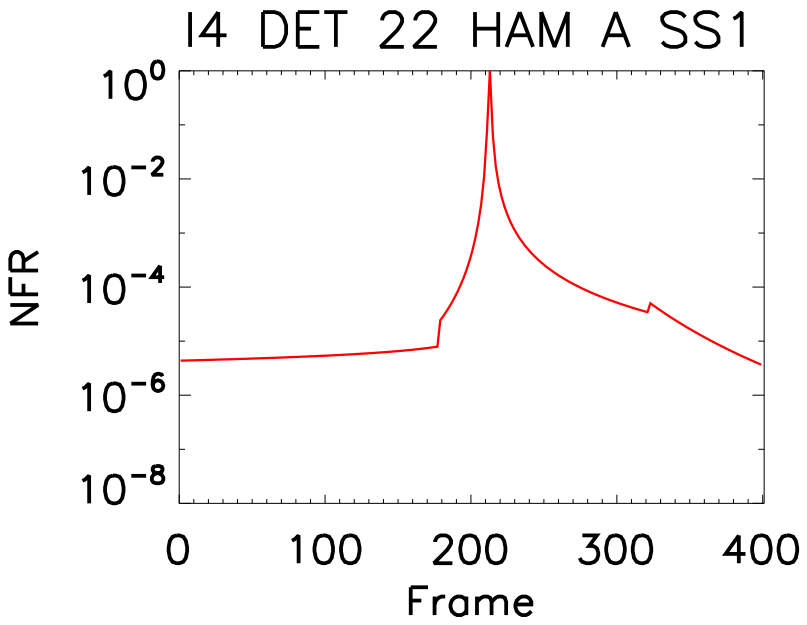
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-8}
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100
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300
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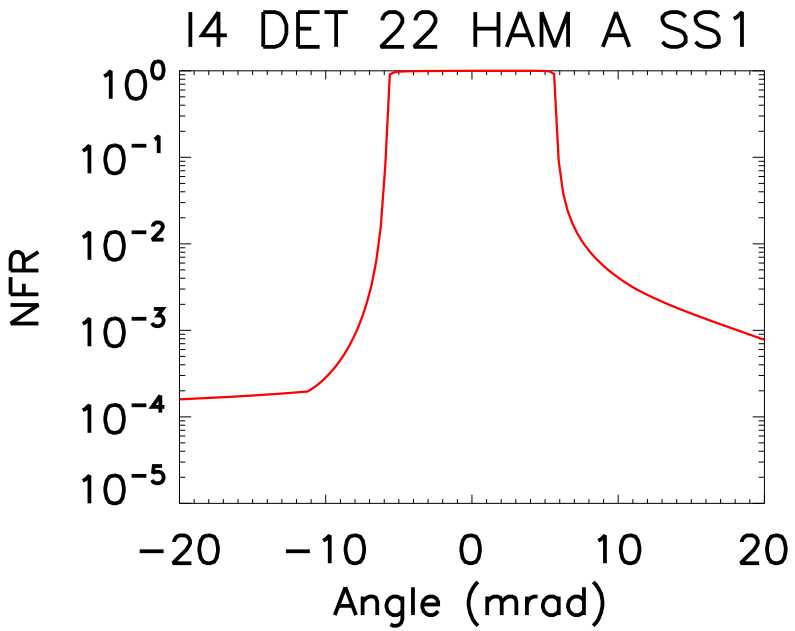
Frame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NFR
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10^{-2}
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10^{-4}
10^{-5}
−20
−10
0
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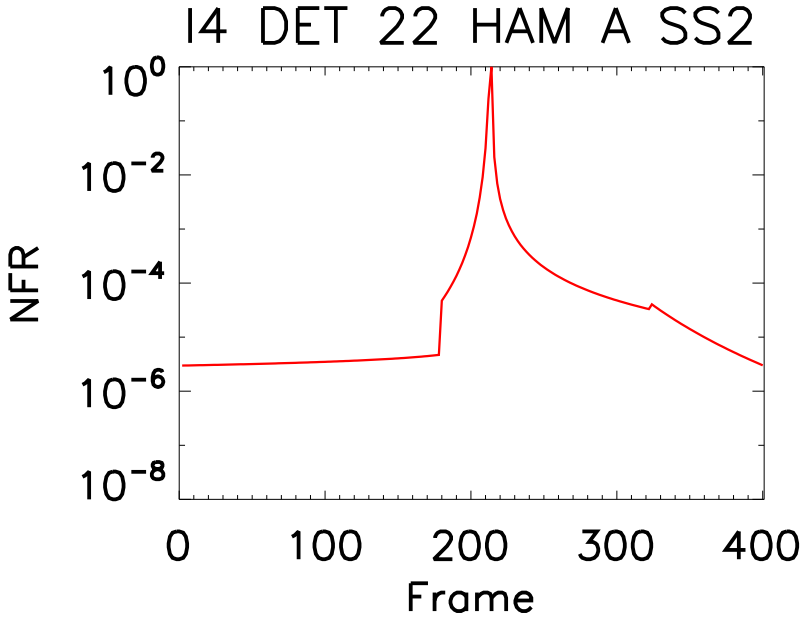
Angle (mrad)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10^{-6}
10^{-8}
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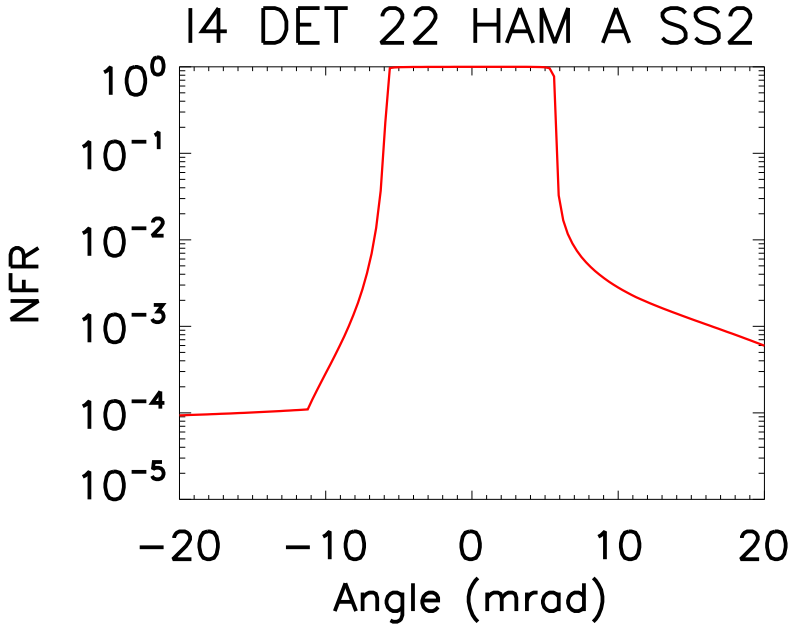
Frame


I4 DET 22 HAM A SS2
NFR
10^{0}
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10^{-2}
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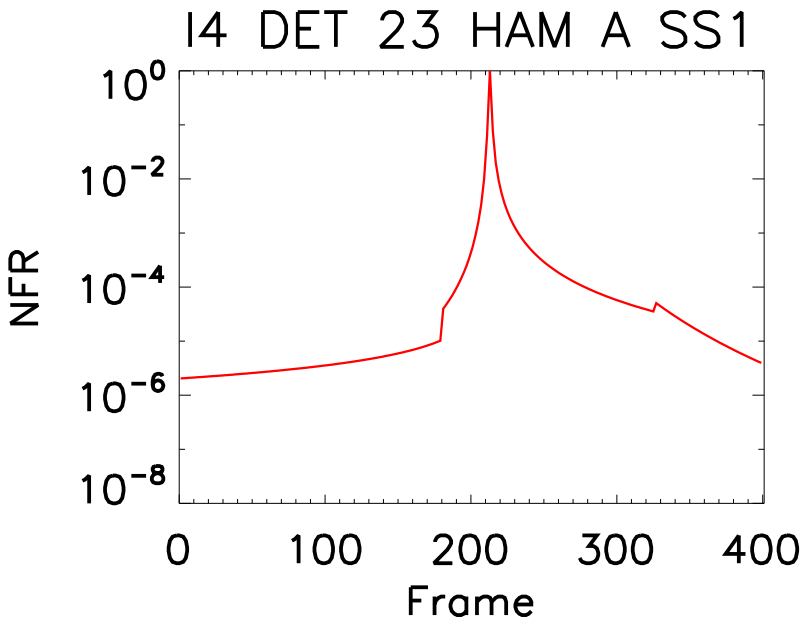
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
10^{-8}
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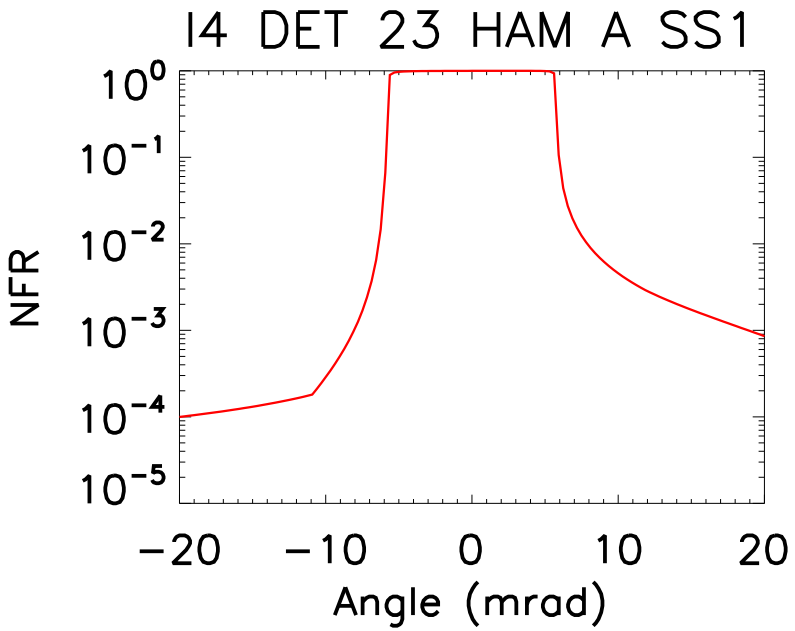
100
200
300
400
Frame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NFR
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10^{-5}
−20
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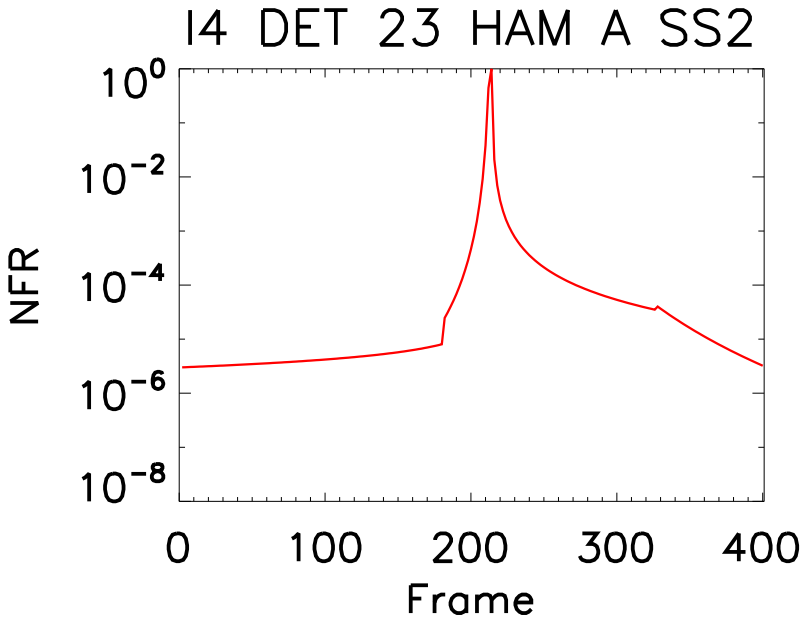
Angle (mrad)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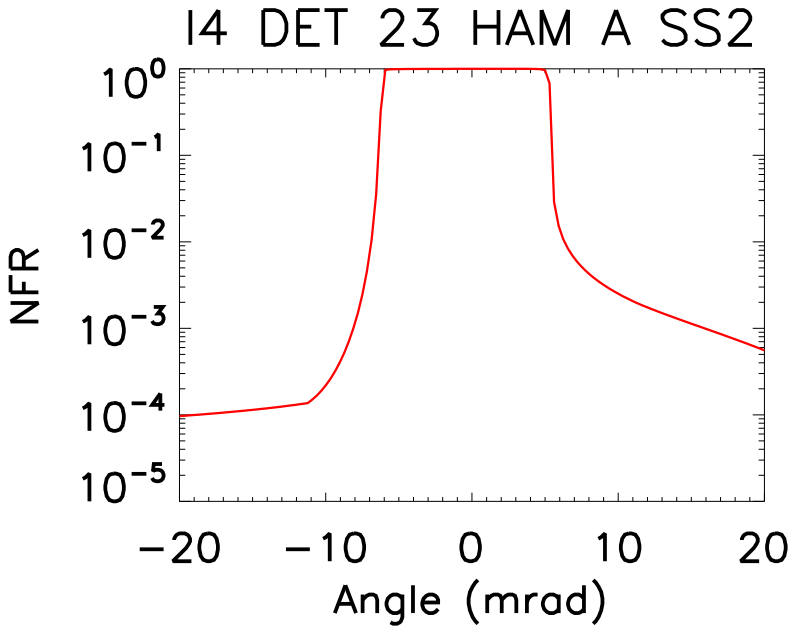
100
200
300
400
Frame


I4 DET 23 HAM A SS2
NFR
10^{0}
10^{-1}
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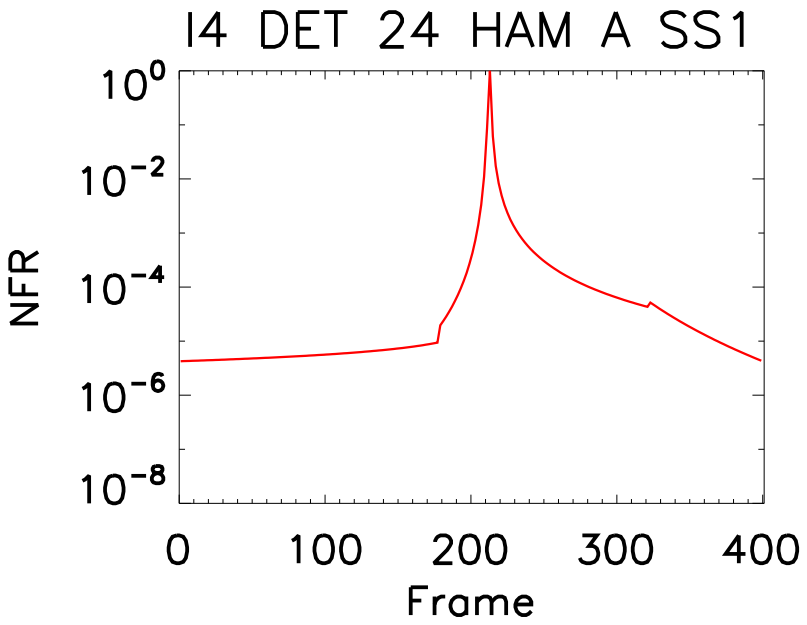
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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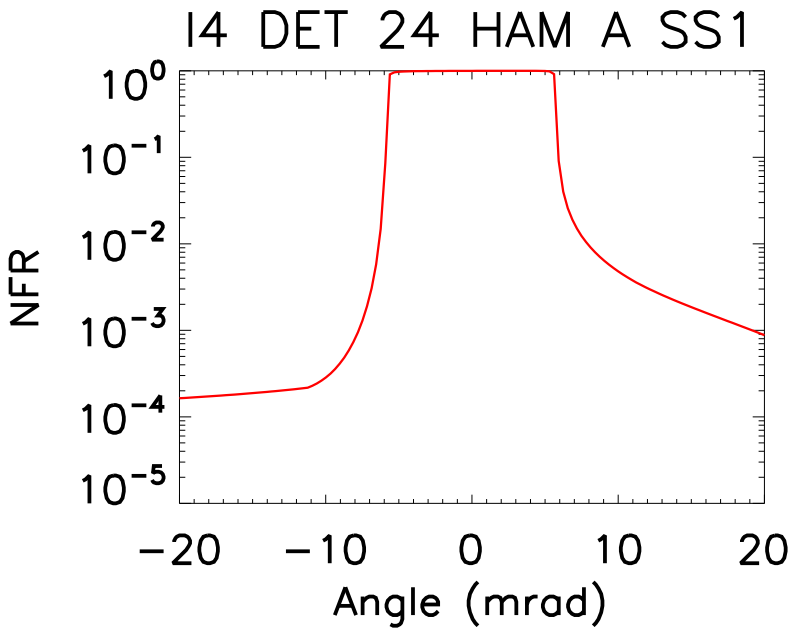
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 24 HAM A SS1
NFR
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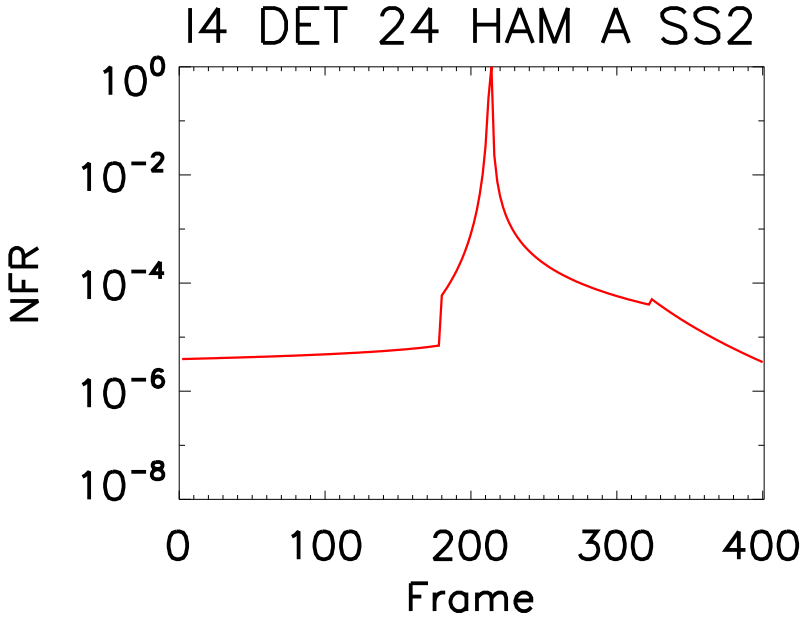
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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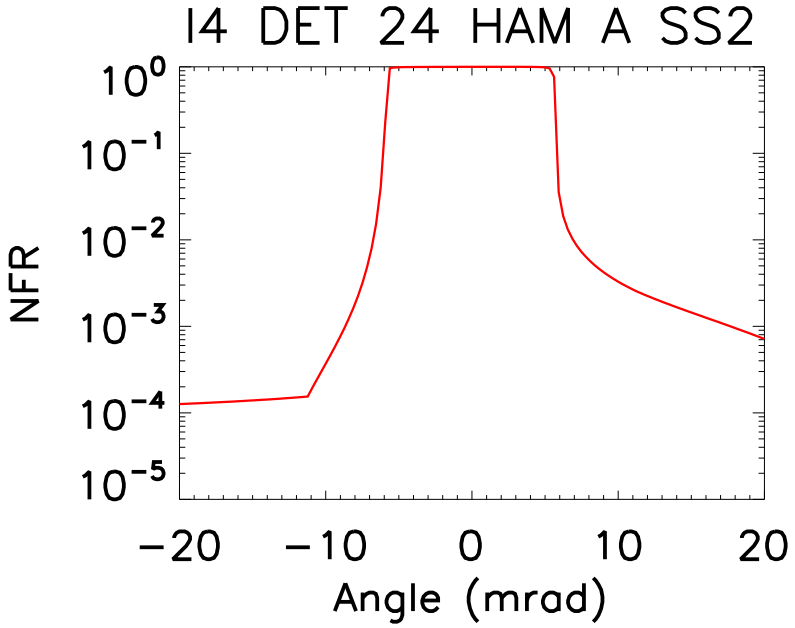
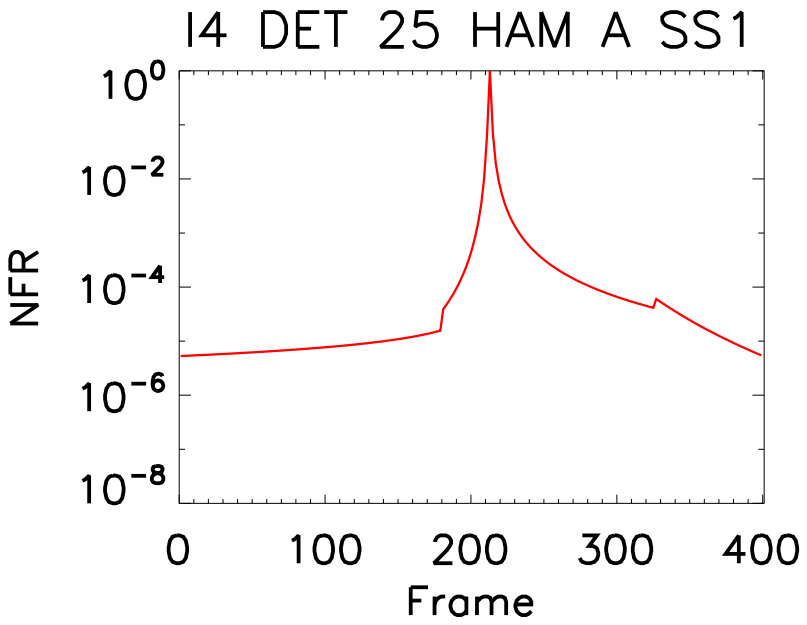
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 24 HAM A SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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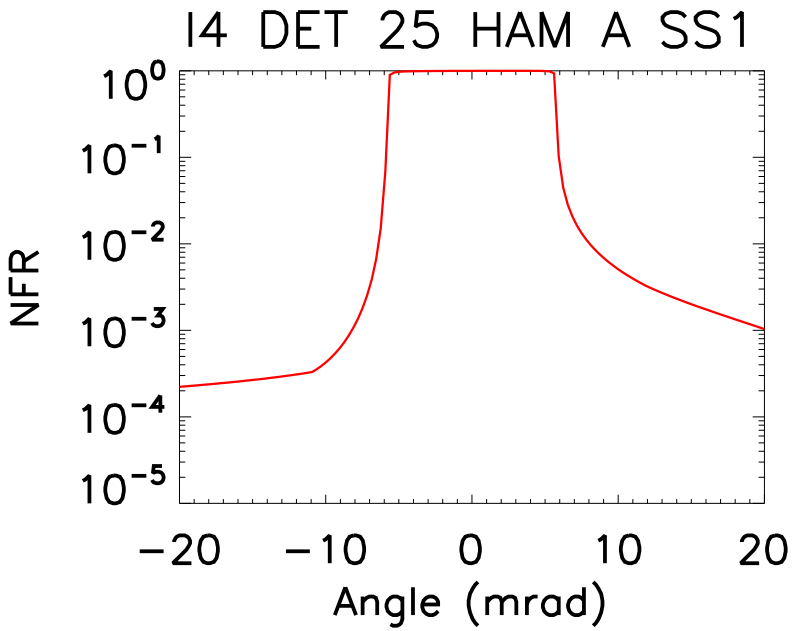
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 25 HAM A SS1
NFR
10^{0}
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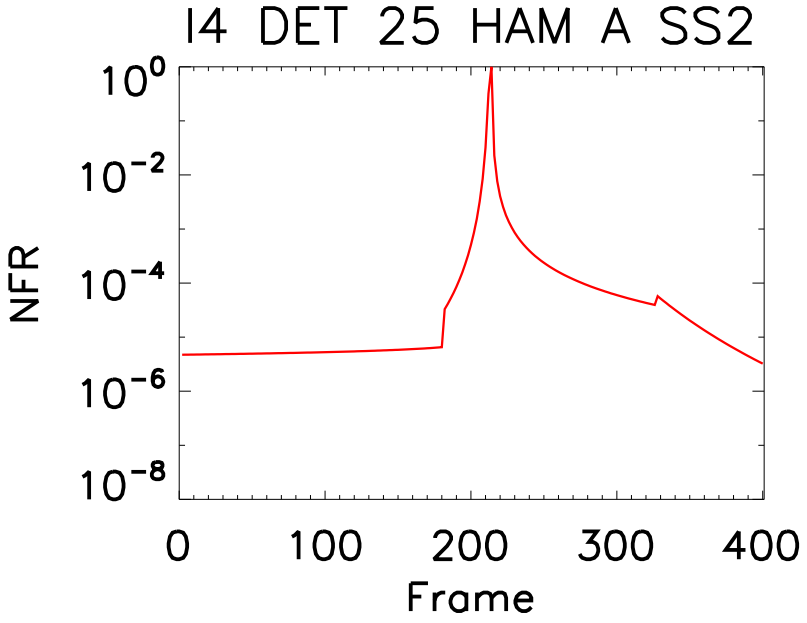
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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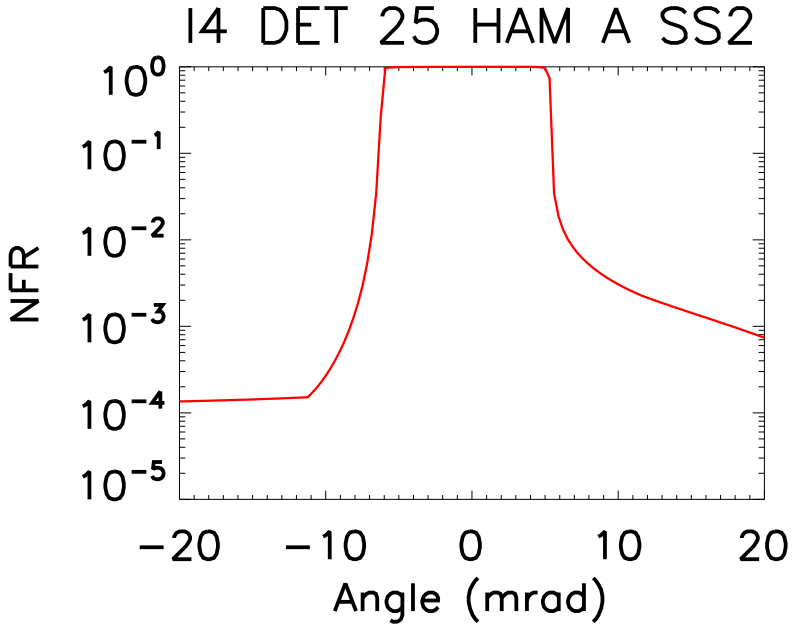
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 25 HAM A SS2
NFR
10^{0}
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10^{-4}
10^{-5}
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−10
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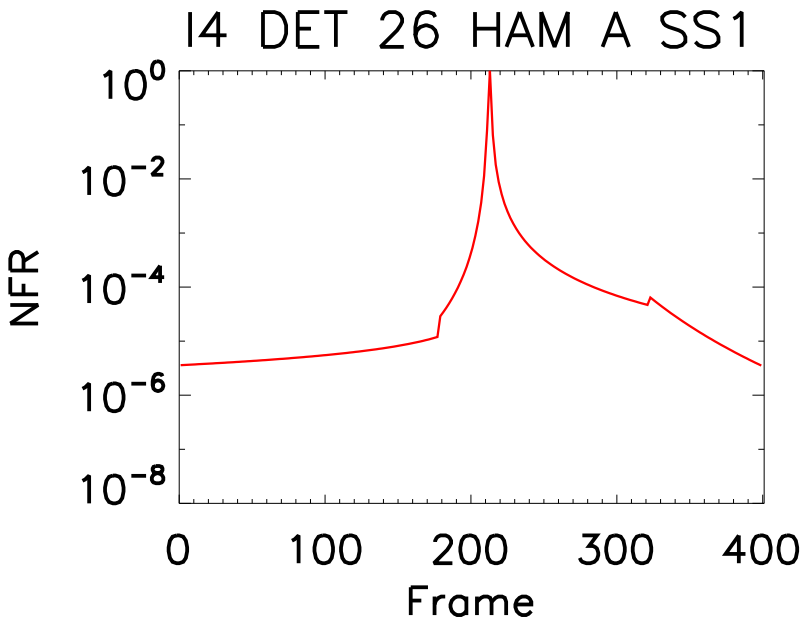
10
20
Angle (mrad)

NFR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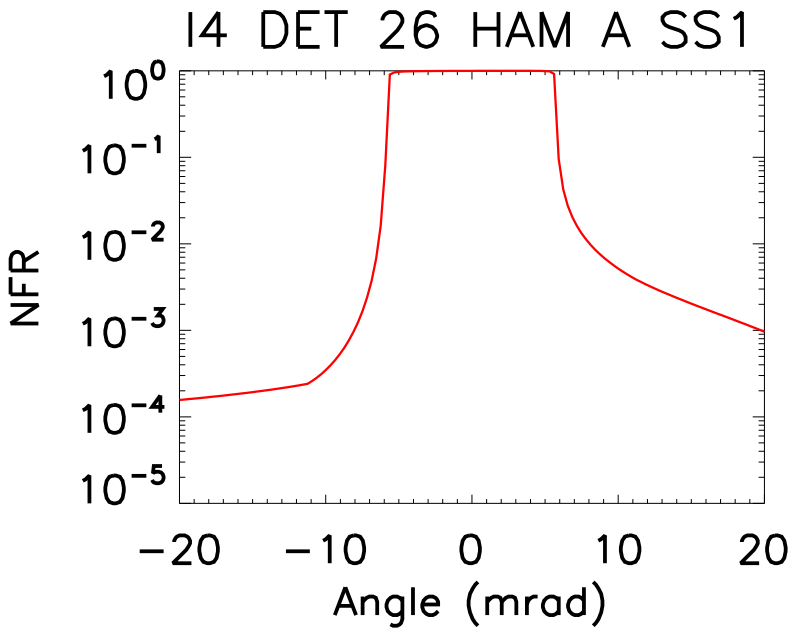
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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NFR
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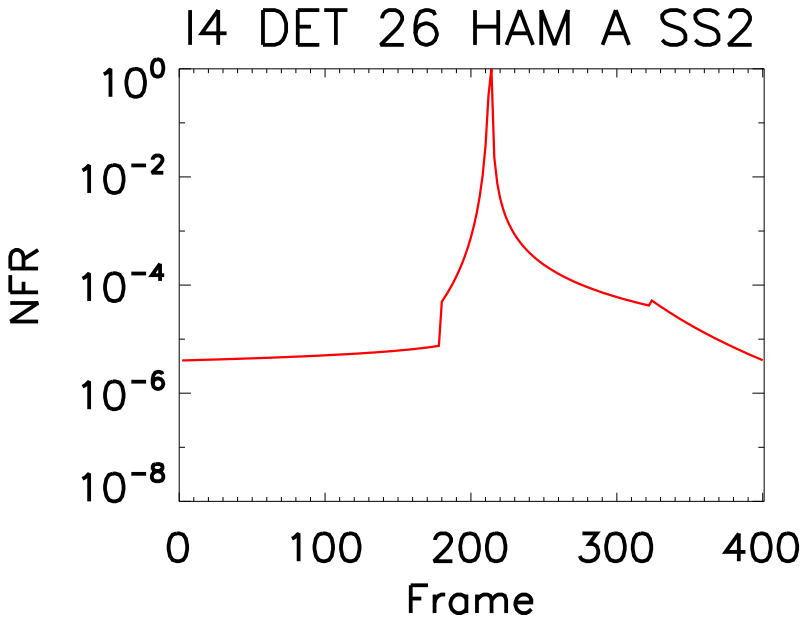
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-6}
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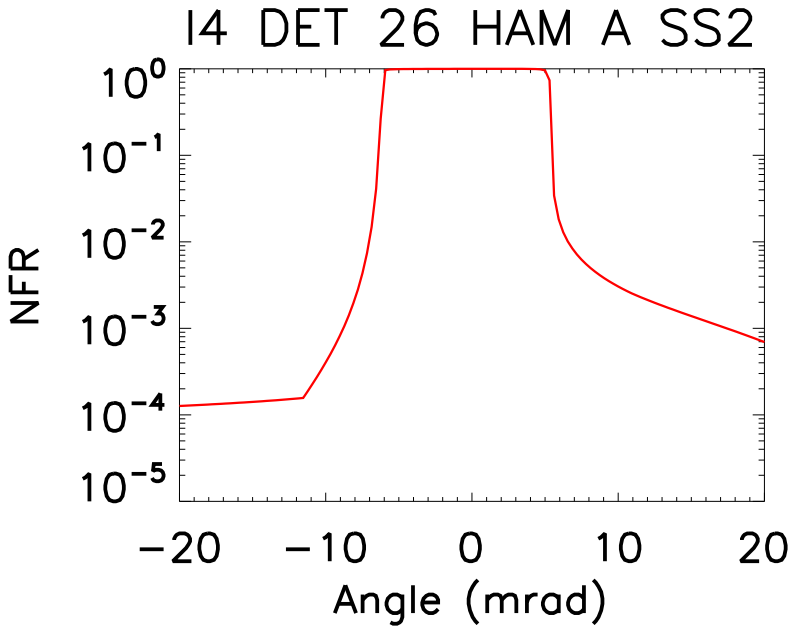
200
300
400
Frame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NFR
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10^{-5}
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−10
0
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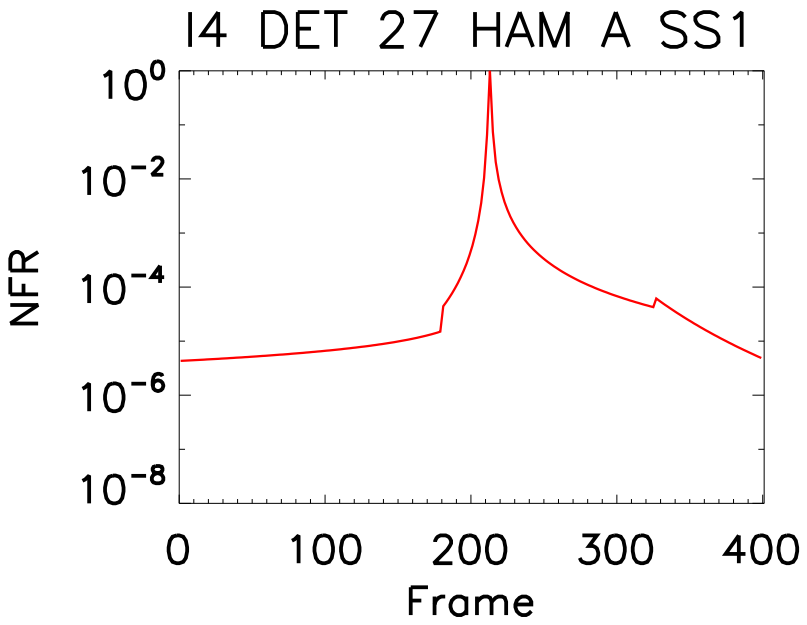
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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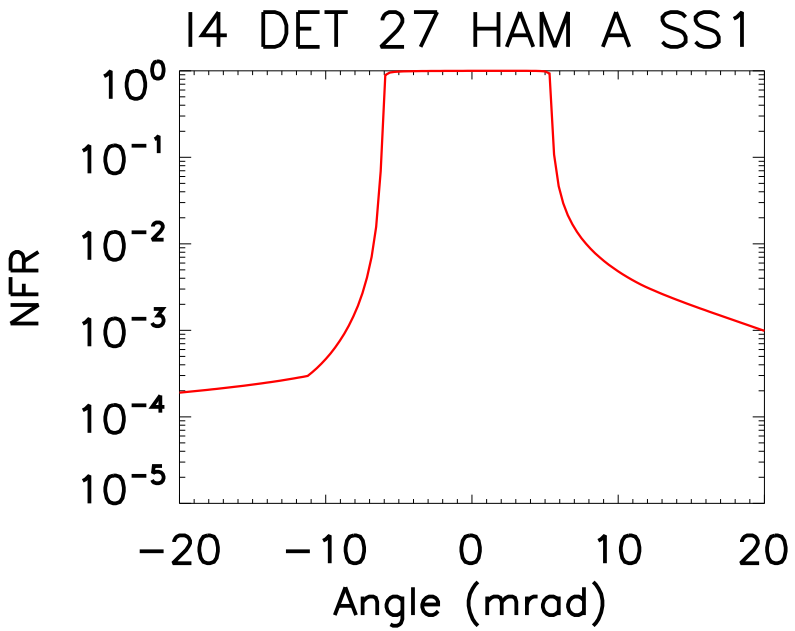
200
300
400
Frame


I4 DET 27 HAM A SS1
NFR
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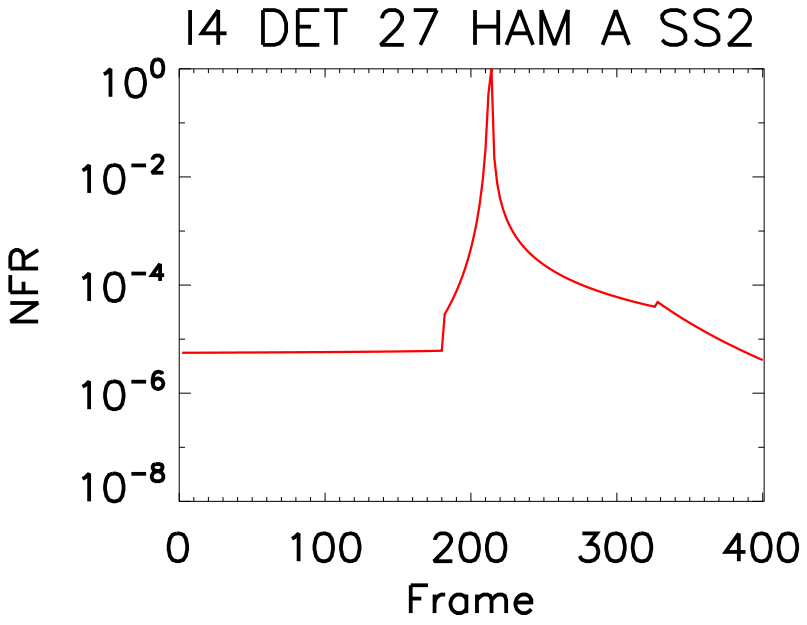
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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200
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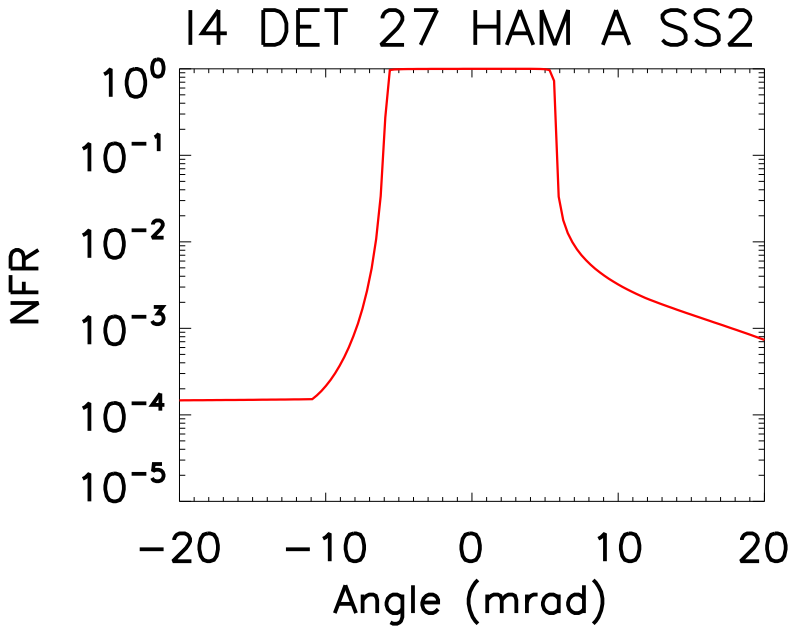
Frame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NFR
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10^{-4}
10^{-5}
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−10
0
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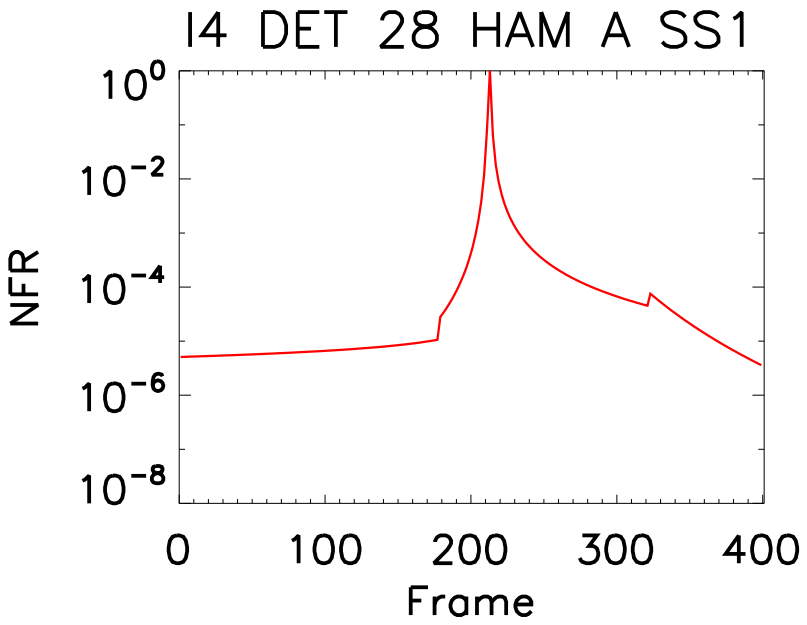
20
Angle (mrad)

NFR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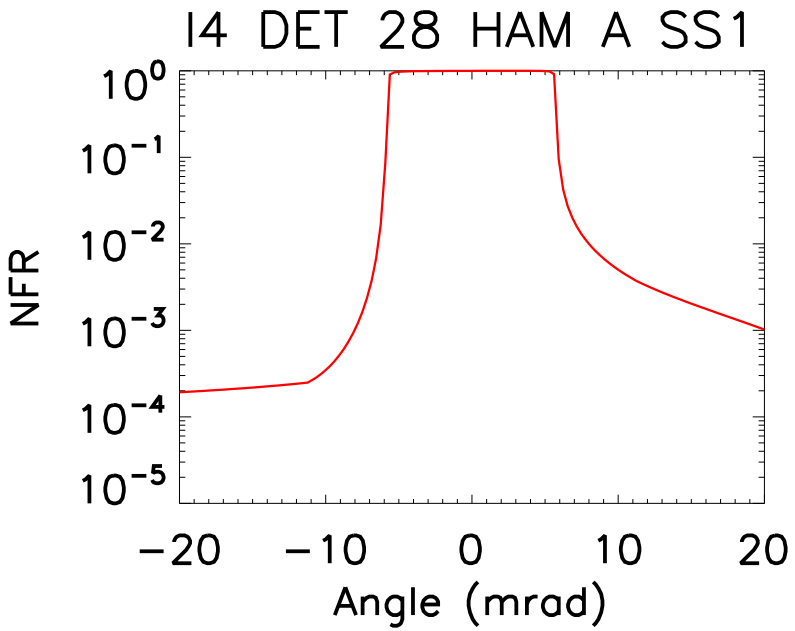
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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NFR
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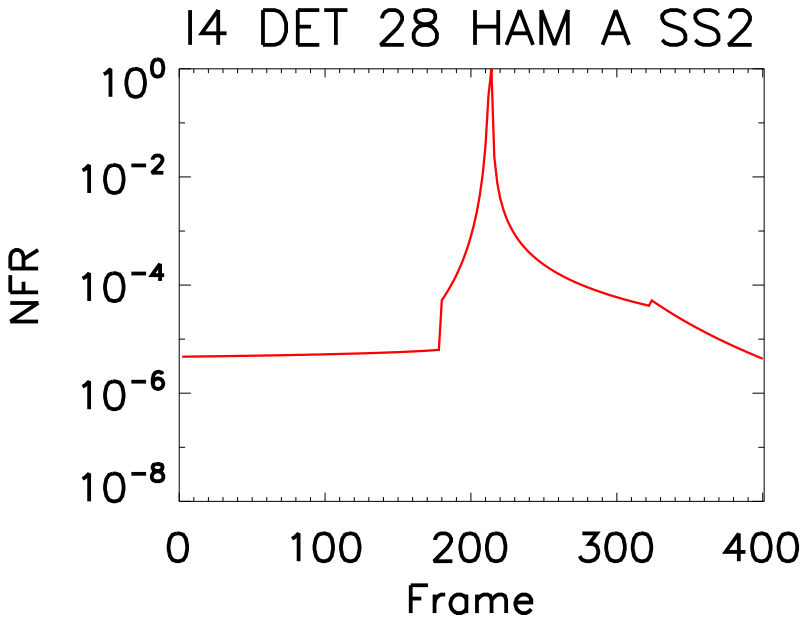
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-8}
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200
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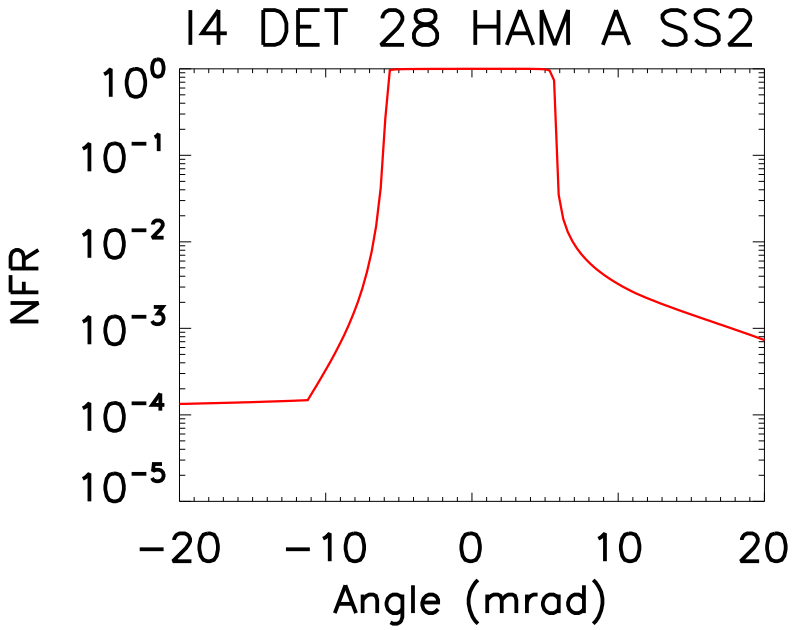
400
Frame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NFR
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10^{-5}
−20
−10
0
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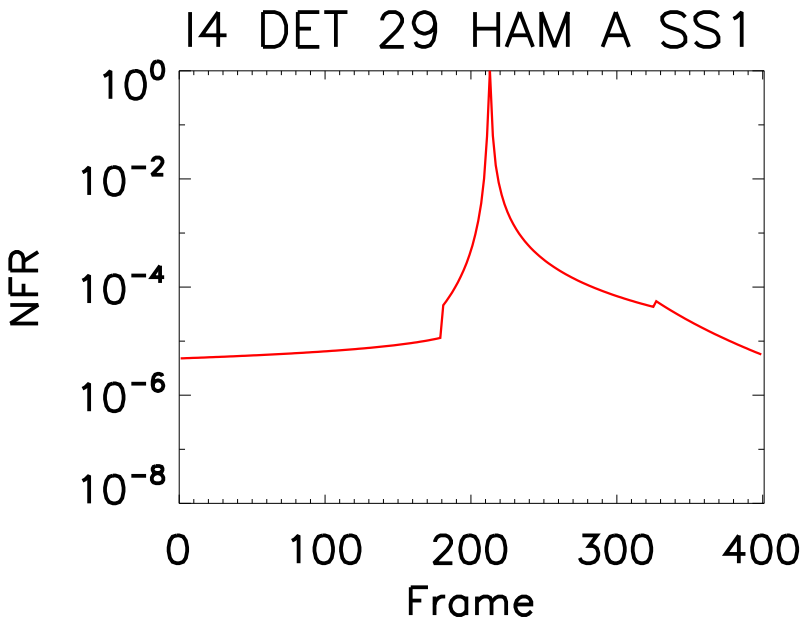
20
Angle (mrad)

NFR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NFR
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10^{-6}
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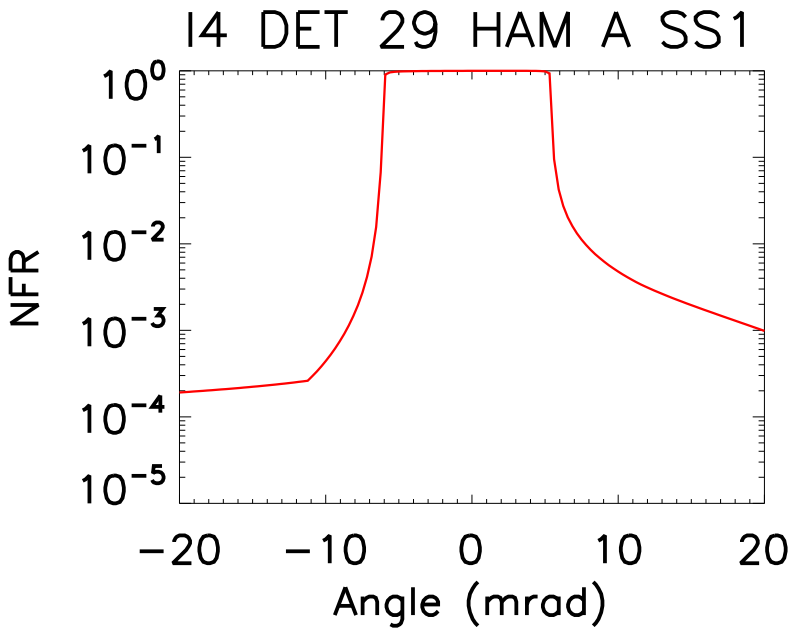
0
100
200
300
400
Frame


I4 DET 29 HAM A SS1
NFR
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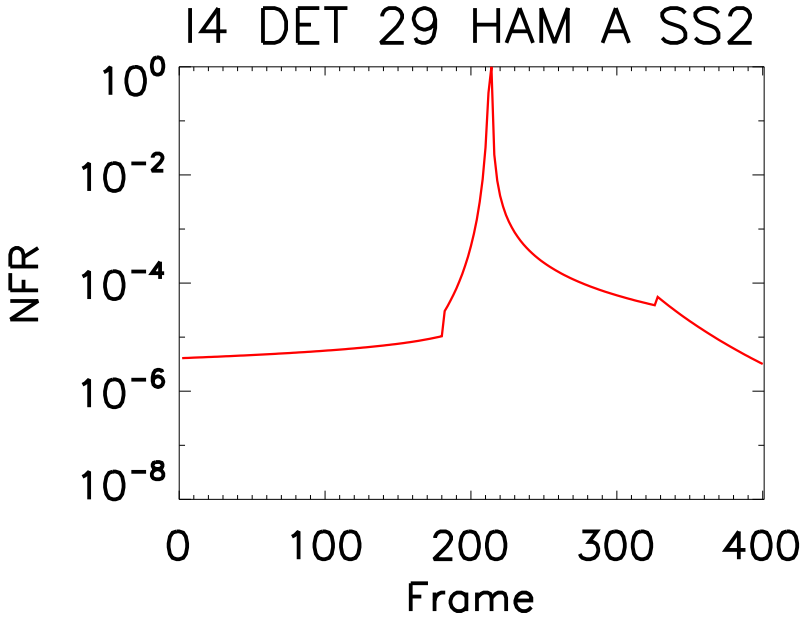
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I4 DET 29 HAM A SS2
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10^{-4}
10^{-6}
10^{-8}
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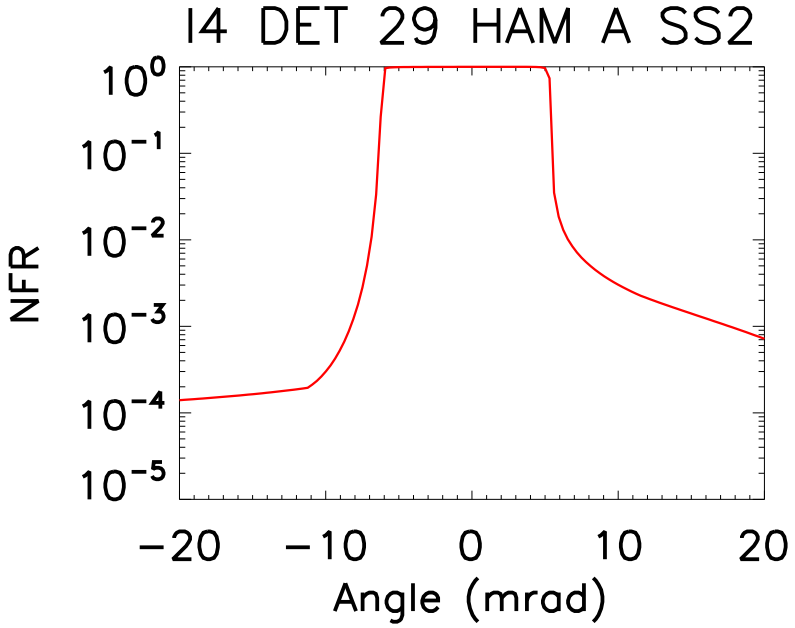
200
300
400
Frame


I4 DET 29 HAM A SS2
NFR
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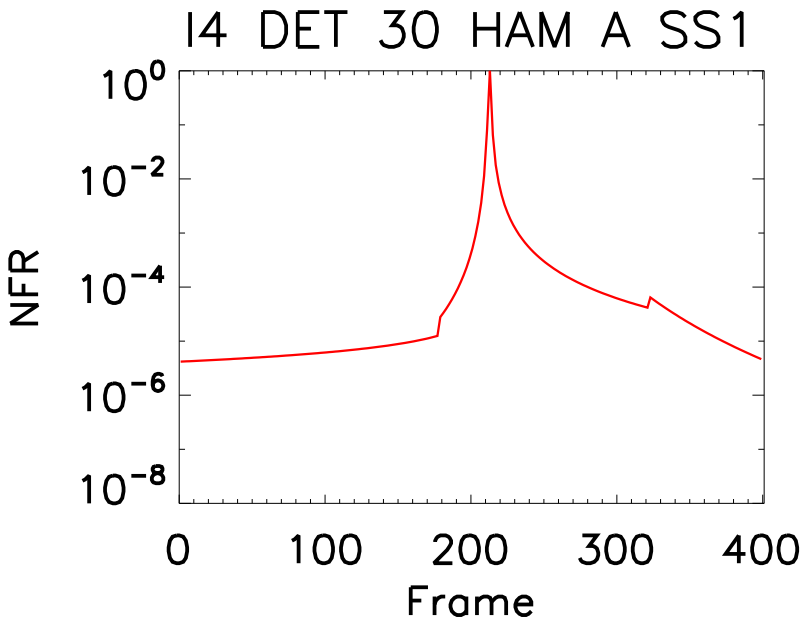
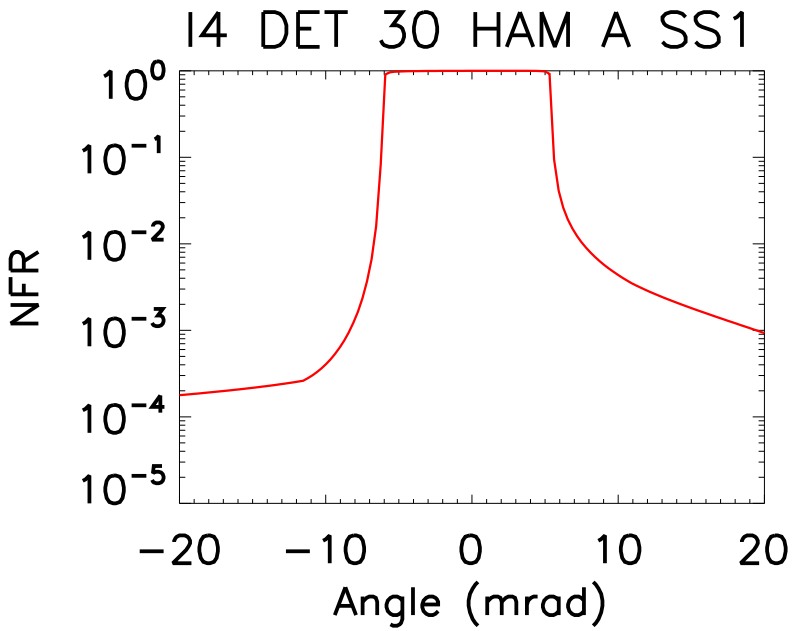
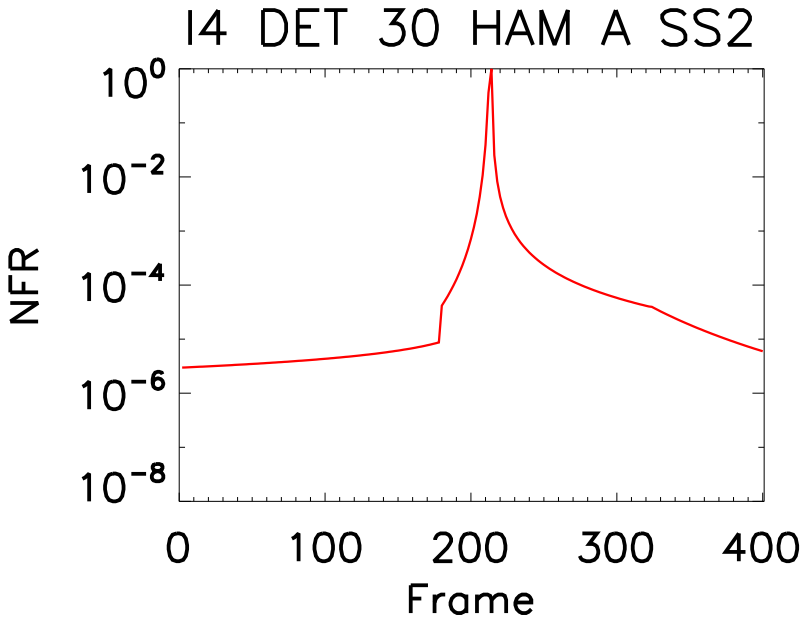
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 30 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 30 HAM A SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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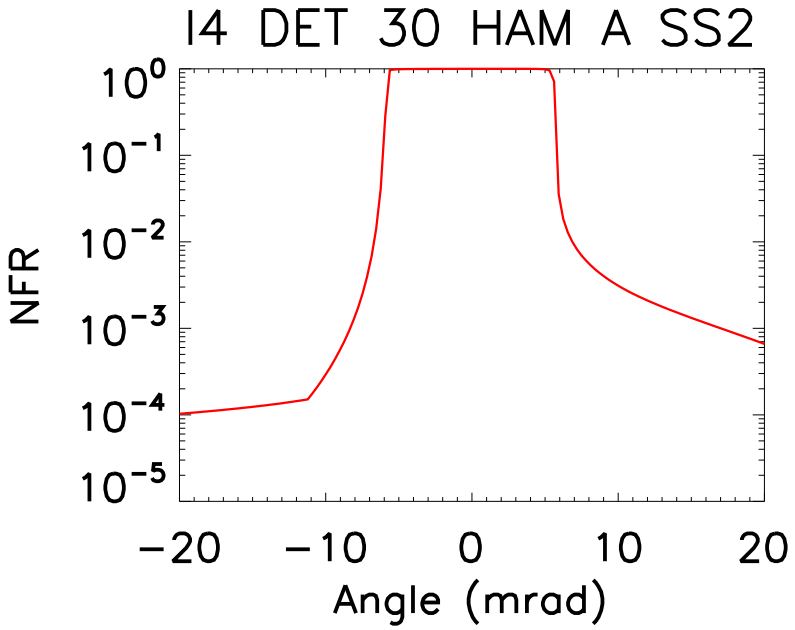
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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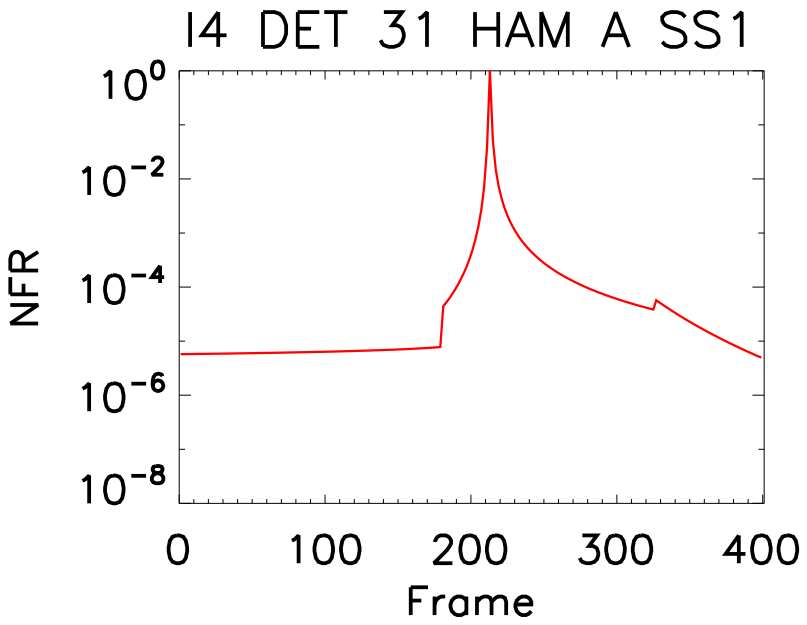
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 31 HAM A SS1
NFR
10^{0}
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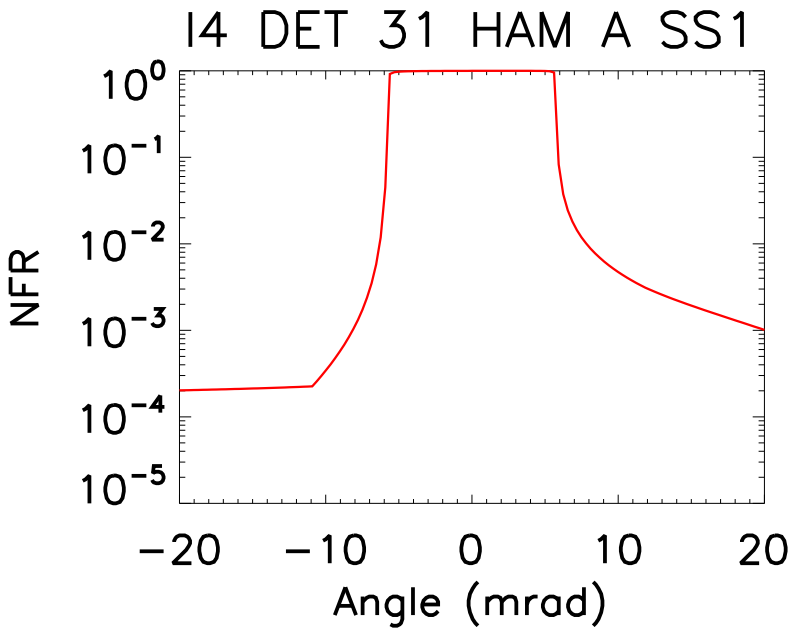
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 31 HAM A SS1
NFR
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10^{-1}
10^{-2}
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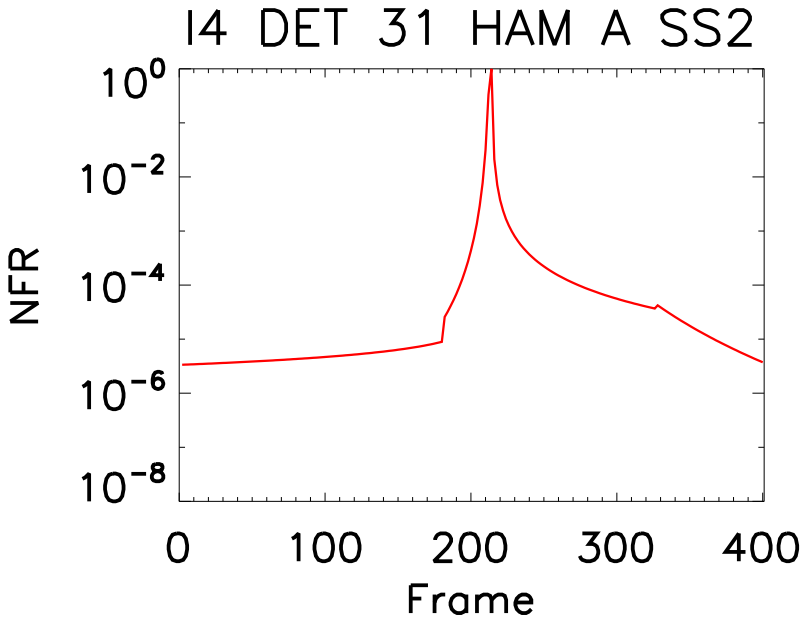
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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100
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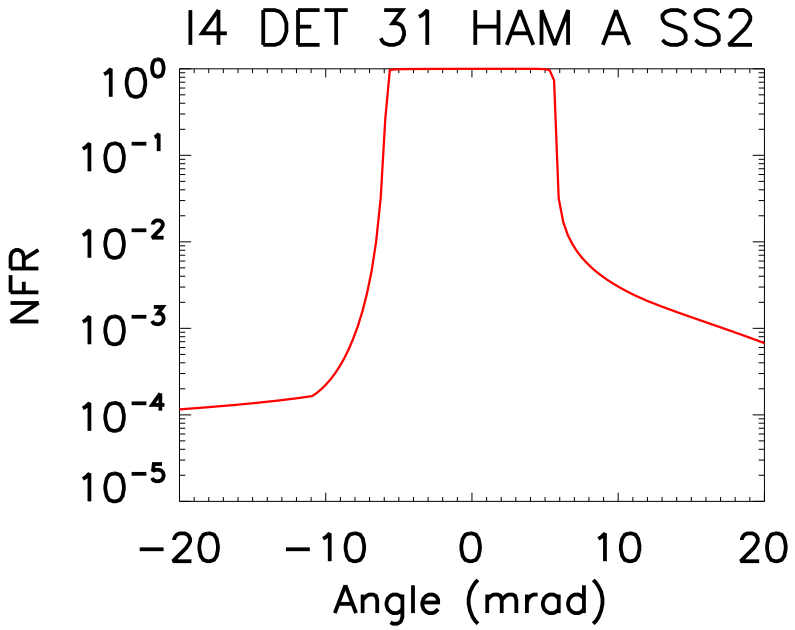
300
400
Frame


I4 DET 31 HAM A SS2
NFR
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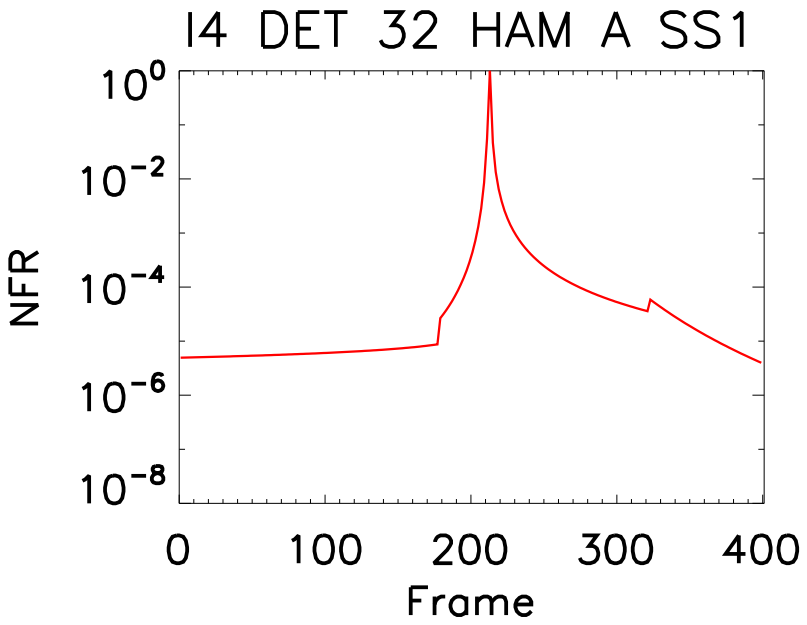
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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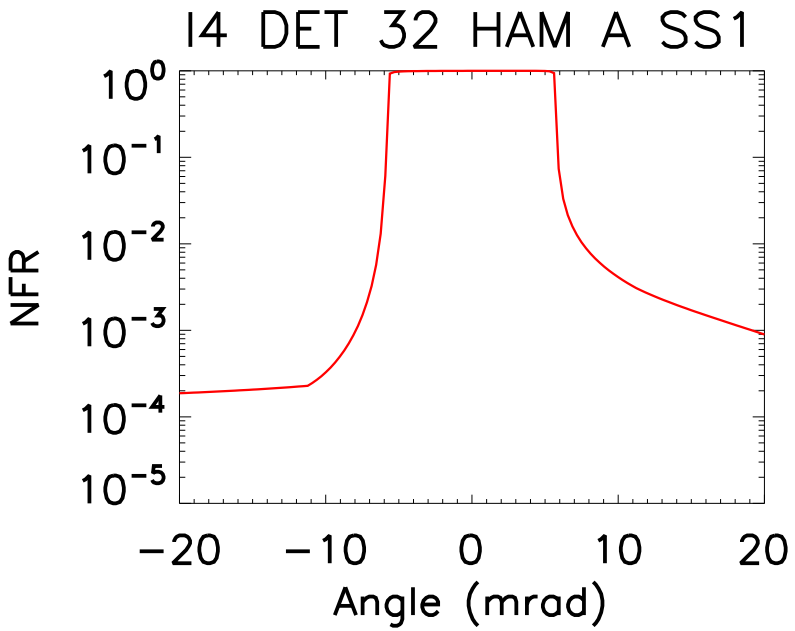
300
400
Frame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NFR
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10^{-2}
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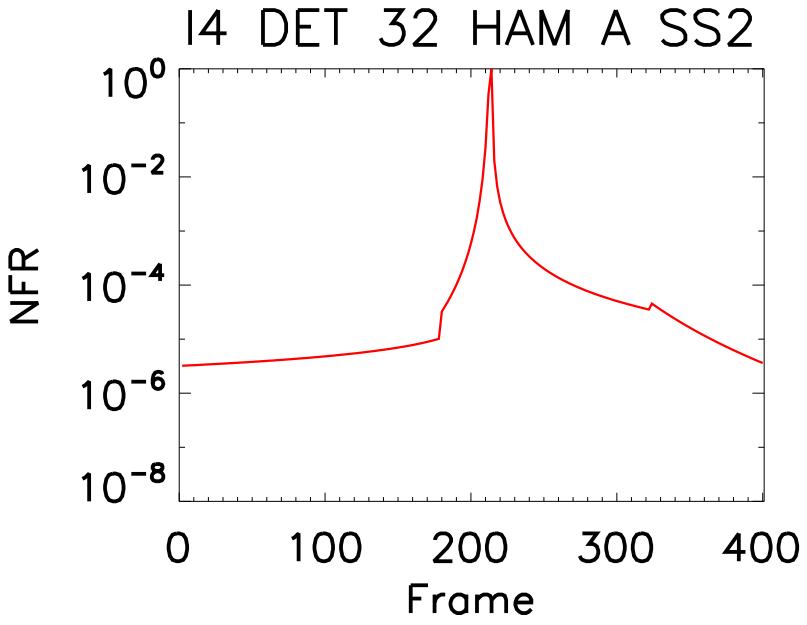
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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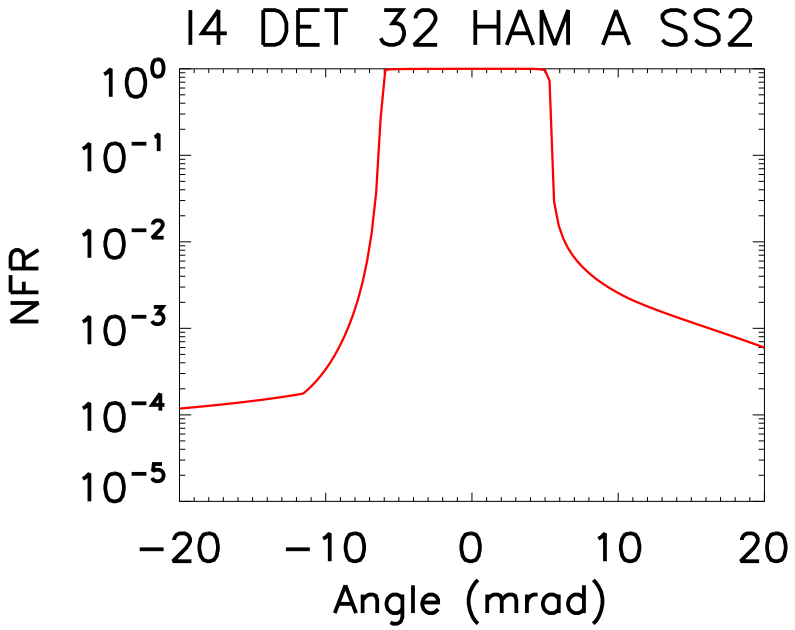
Frame


I4 DET 32 HAM A SS2
NFR
10^{0}
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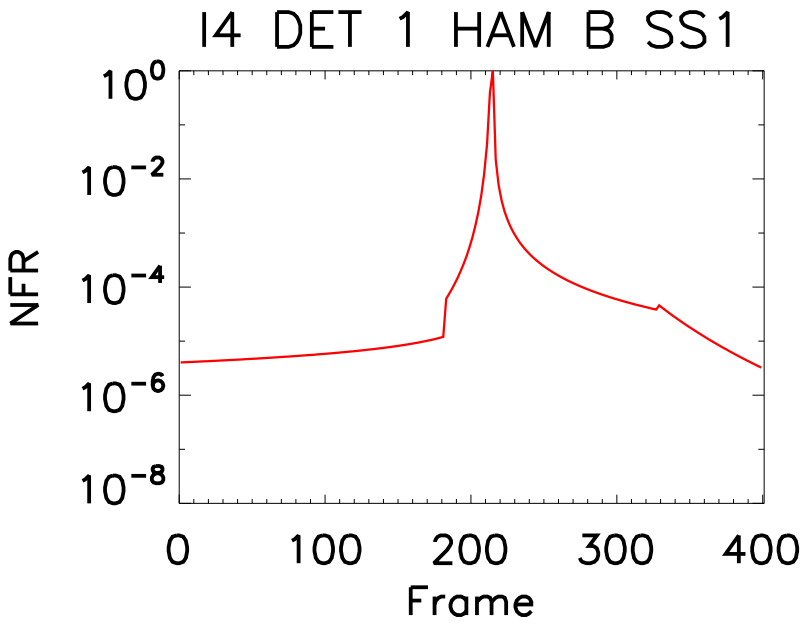
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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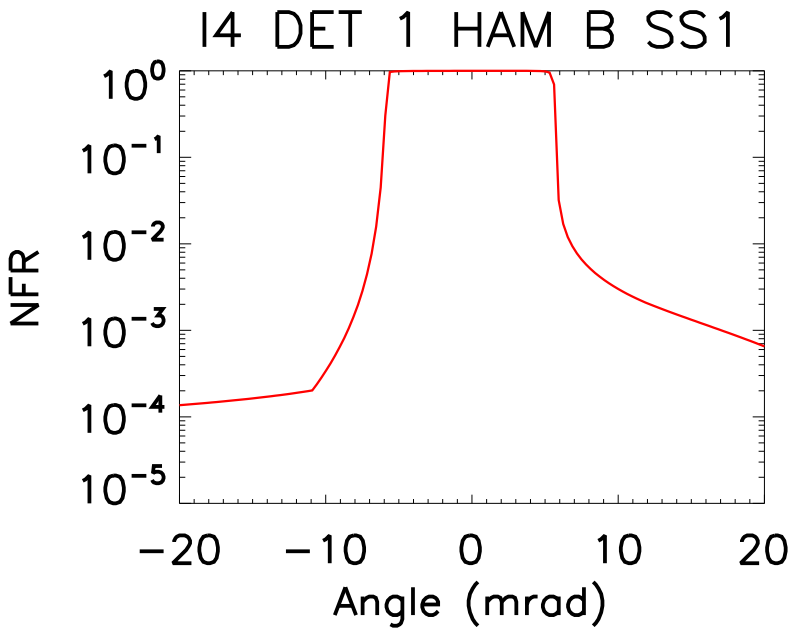
100
200
300
400
Frame


I4 DET 1 HAM B SS1
NFR
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10^{-5}
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0
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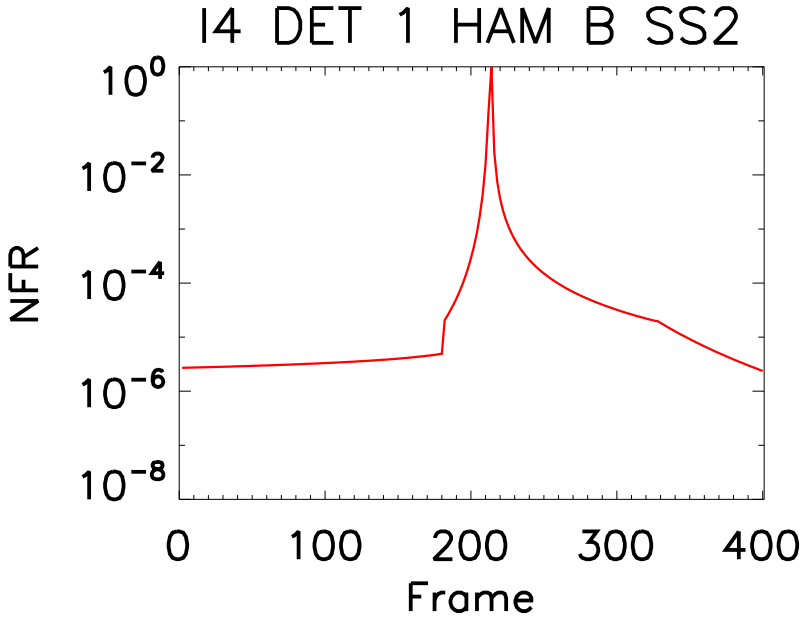
Angle (mrad)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10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
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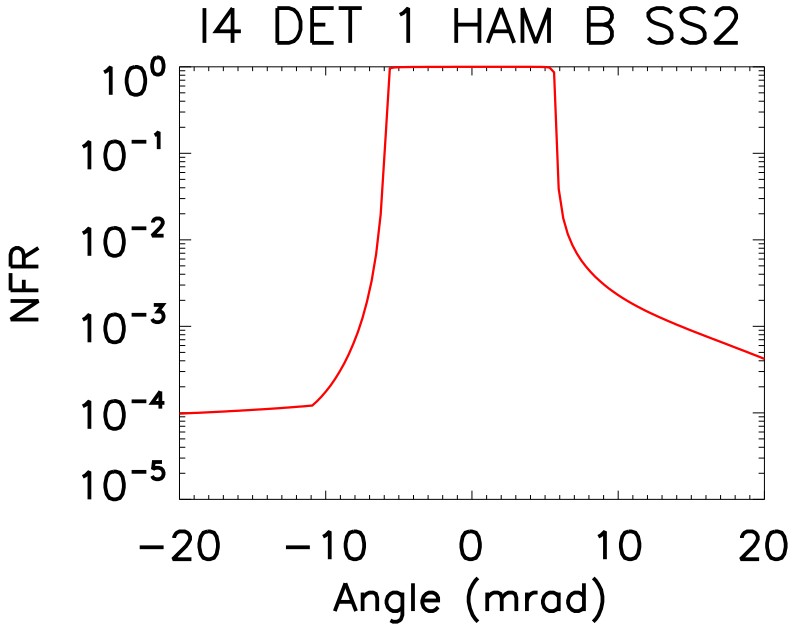
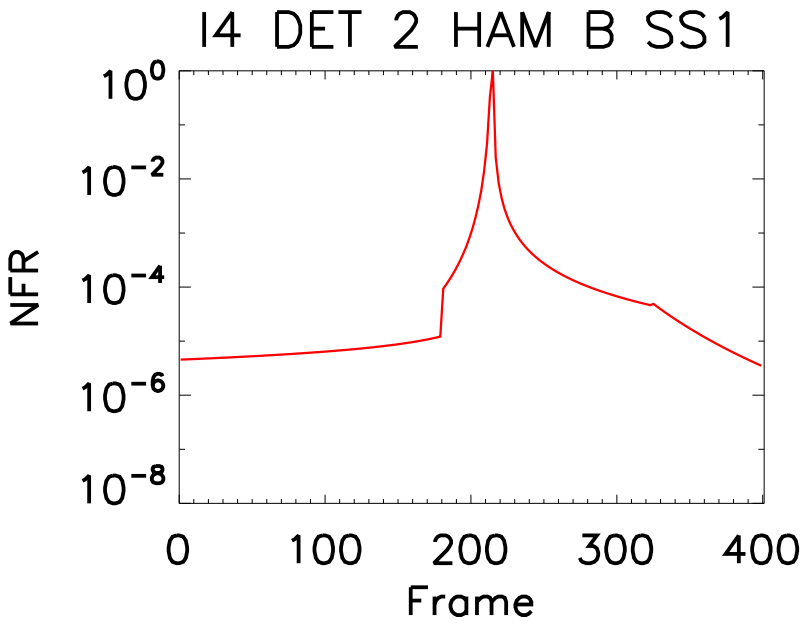
100
200
300
400
Frame


I4 DET 1 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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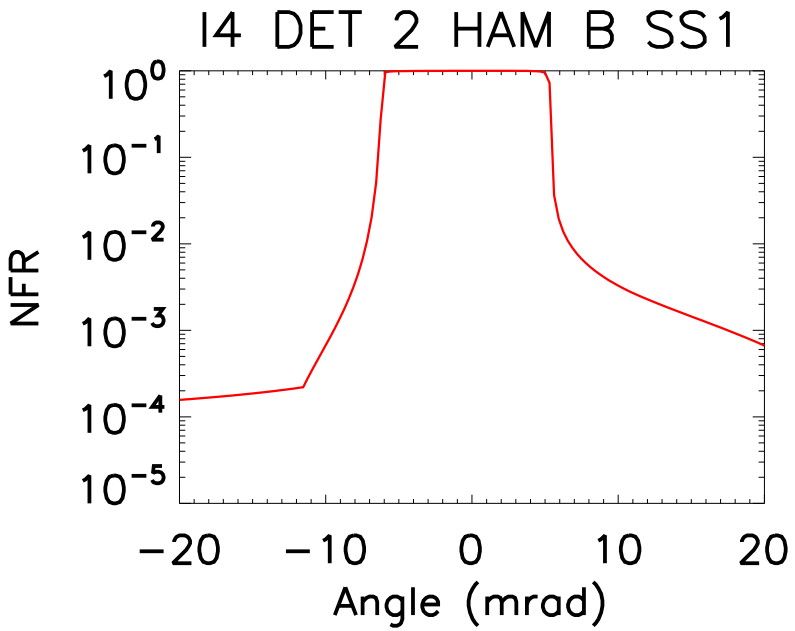
100
200
300
400
Frame


I4 DET 2 HAM B SS1
NFR
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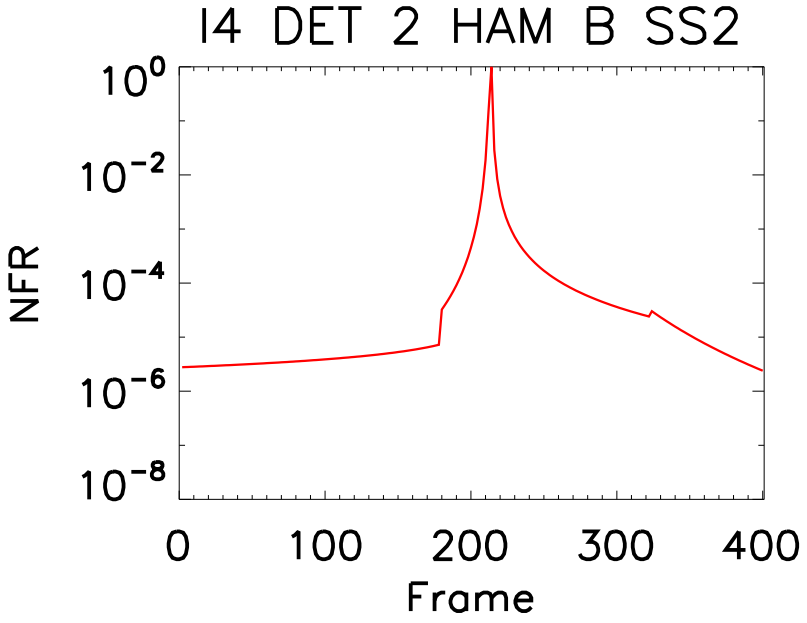
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-4}
10^{-6}
10^{-8}
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100
200
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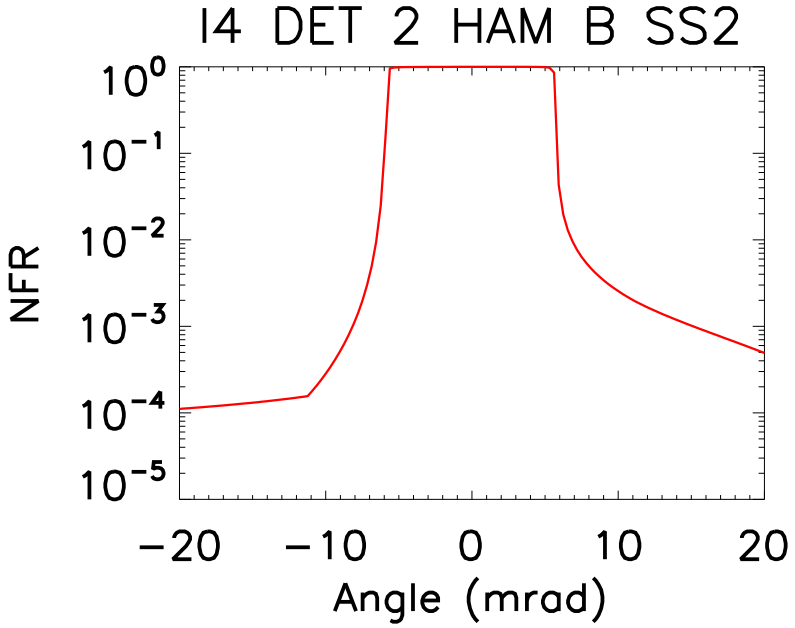
400
Frame


I4 DET 2 HAM B SS2
NFR
10^{0}
10^{-1}
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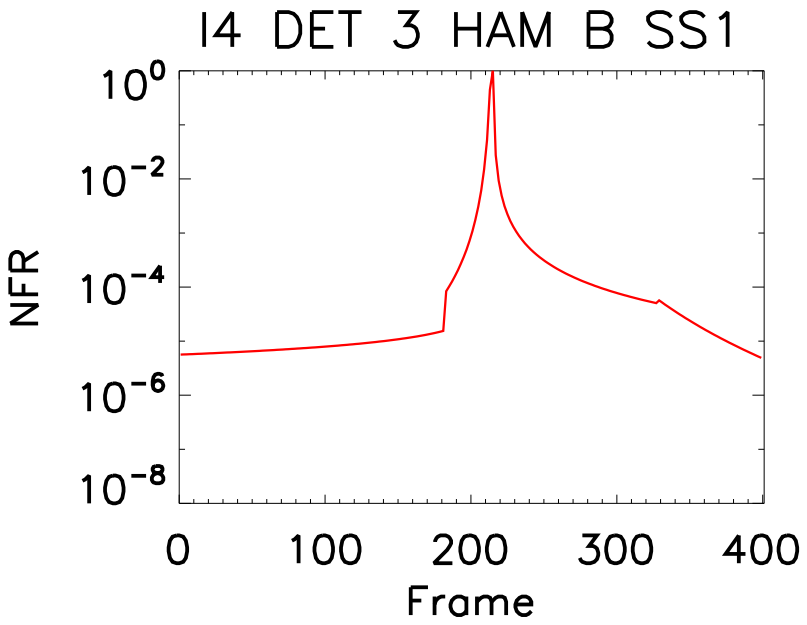
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 3 HAM B SS1
NFR
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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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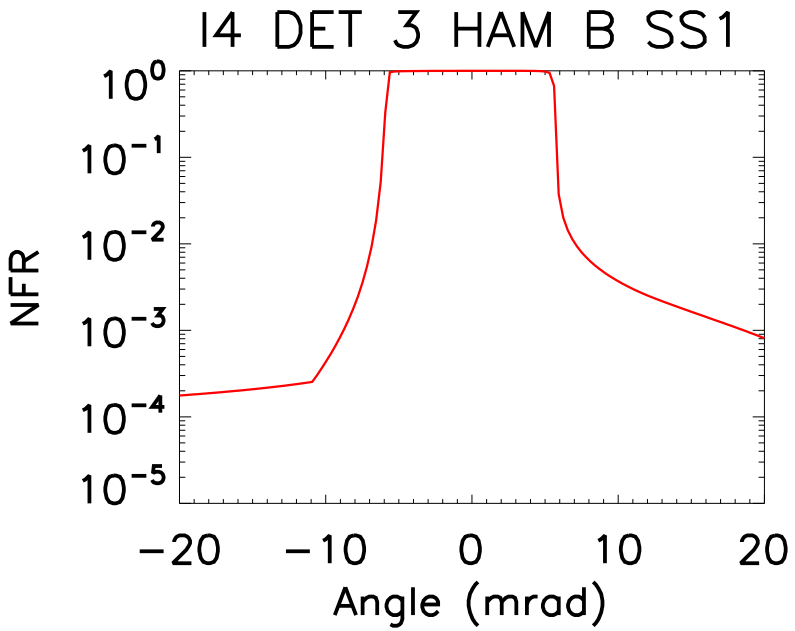
300
400
Frame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NFR
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10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
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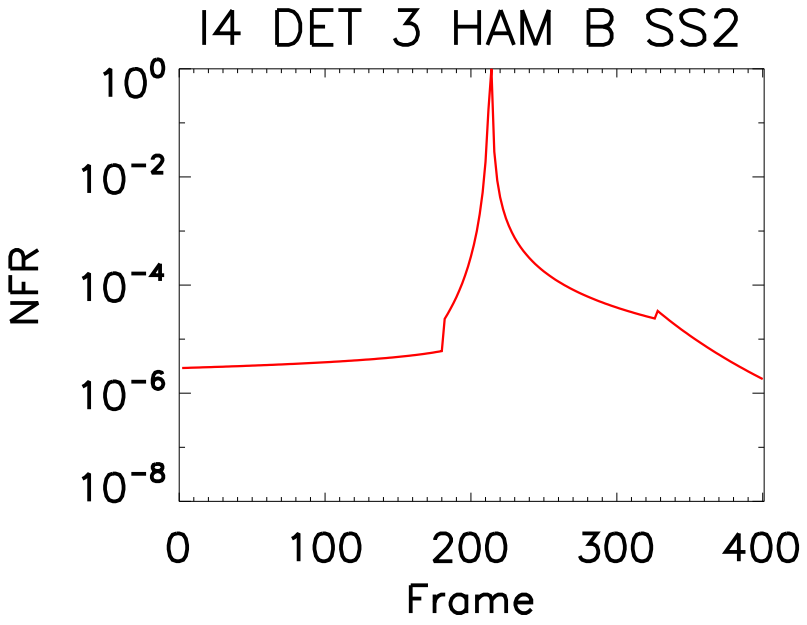
20
Angle (mrad)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10^{-6}
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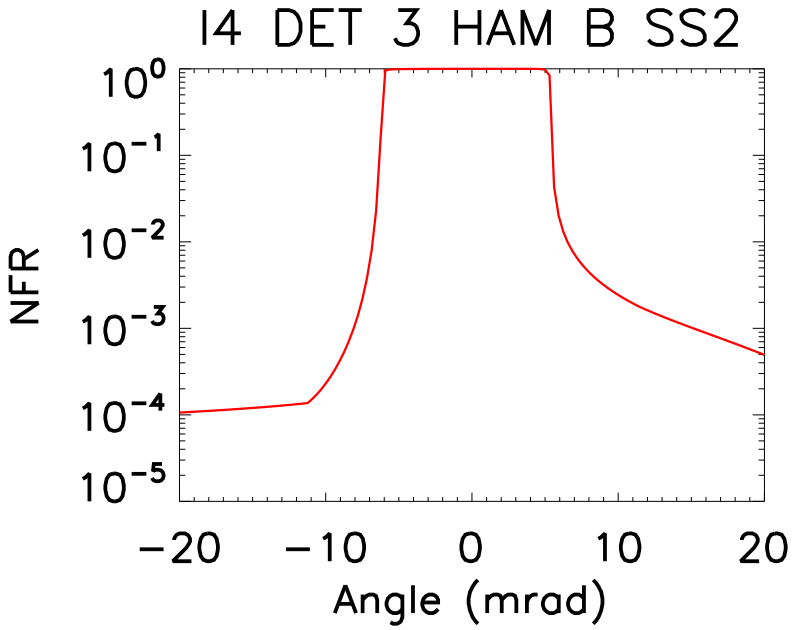
Frame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NFR
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−10
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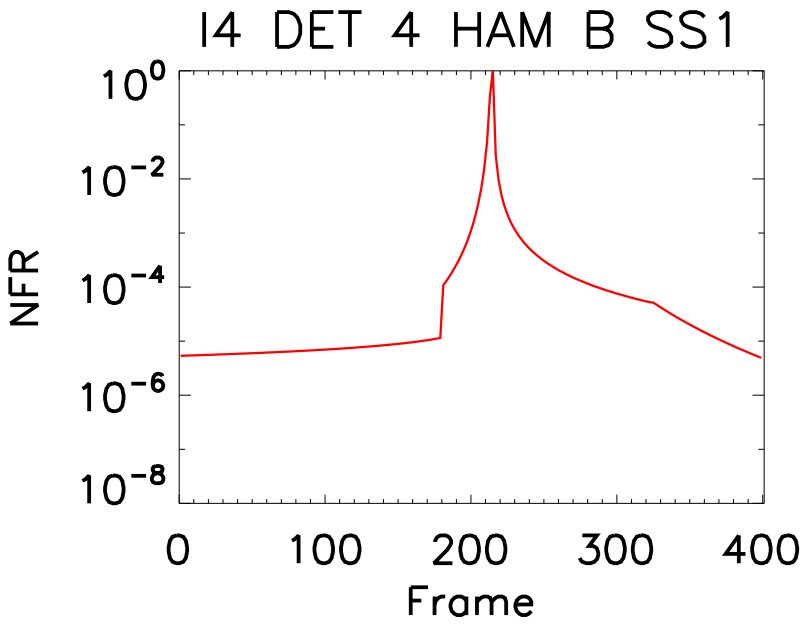
Angle (mrad)

NFR


I4 DET 4 HAM B SS1
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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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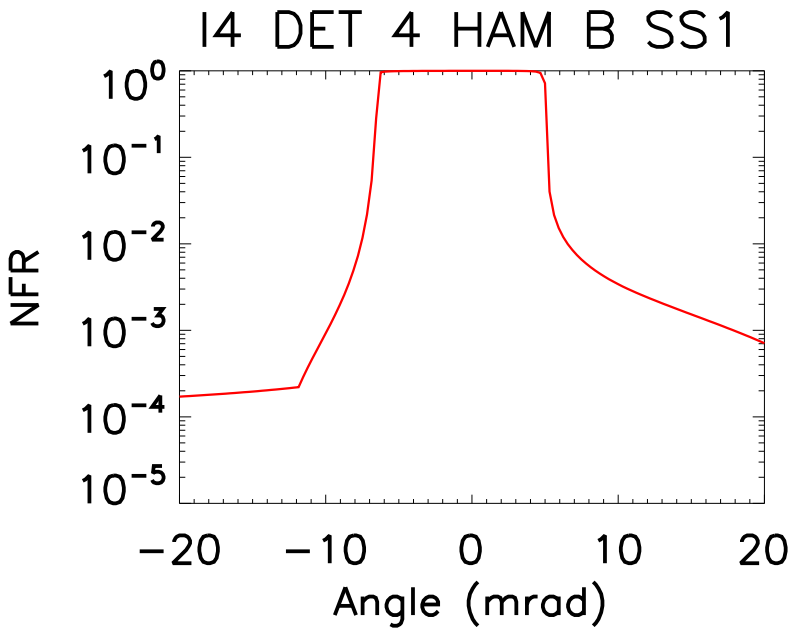
200
300
400
Frame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NFR
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10^{-4}
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−20
−10
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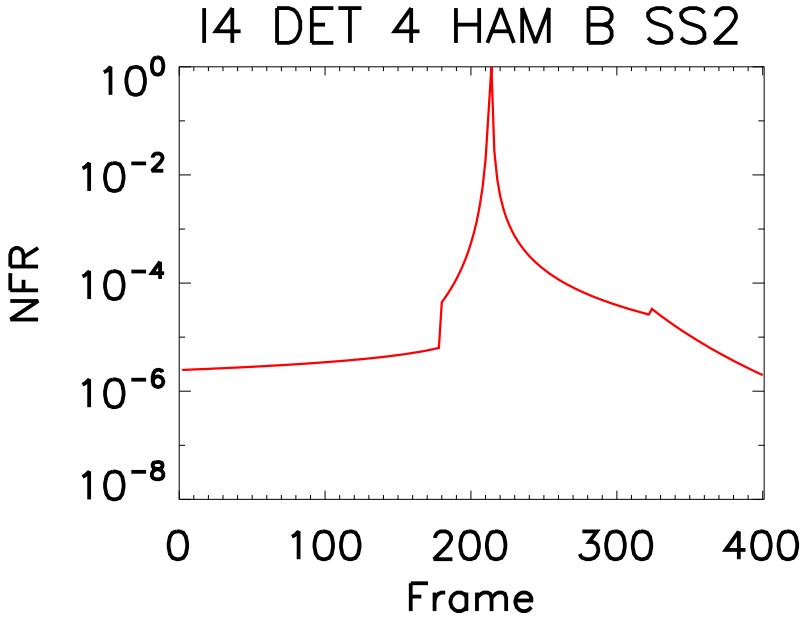
20
Angle (mrad)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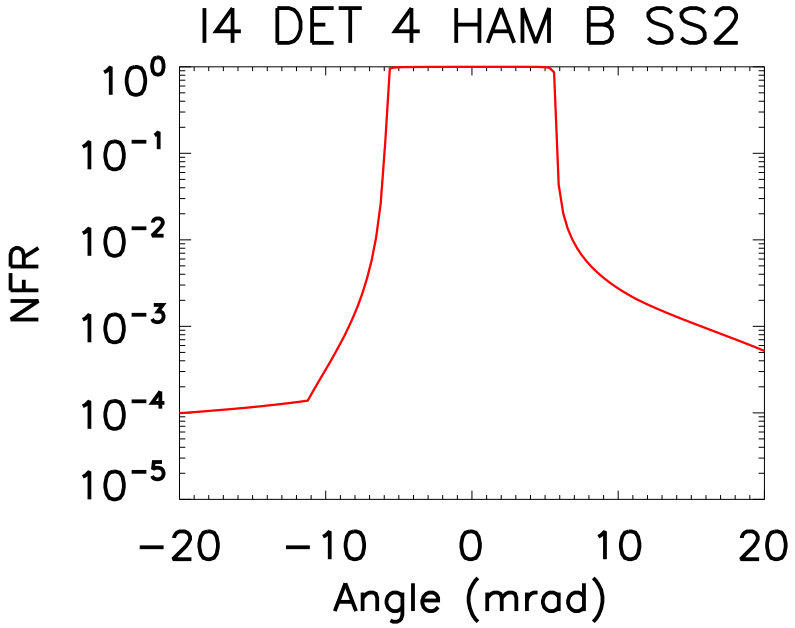
Frame


I4 DET 4 HAM B SS2
NFR
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10^{-5}
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−10
0
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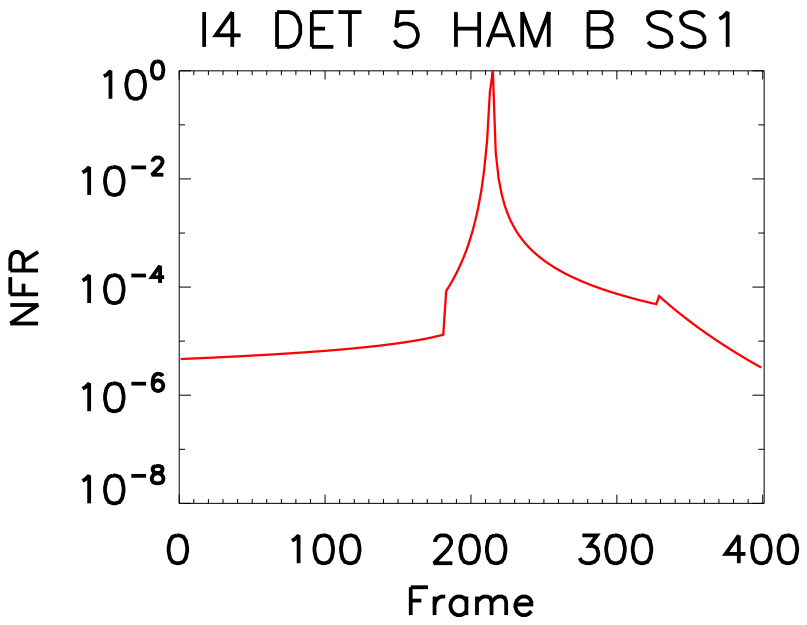
20
Angle (mrad)

NFR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10^{-8}
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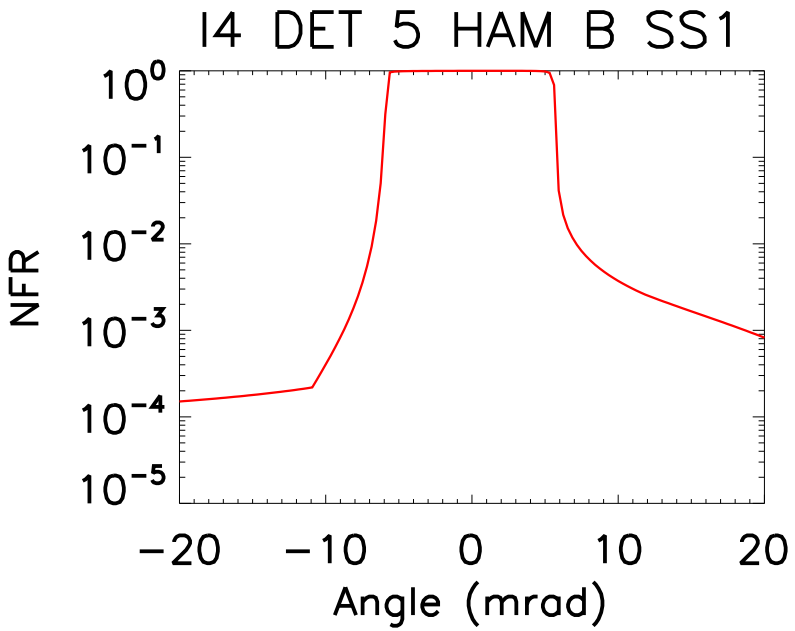
Frame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NFR
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10^{-4}
10^{-5}
−20
−10
0
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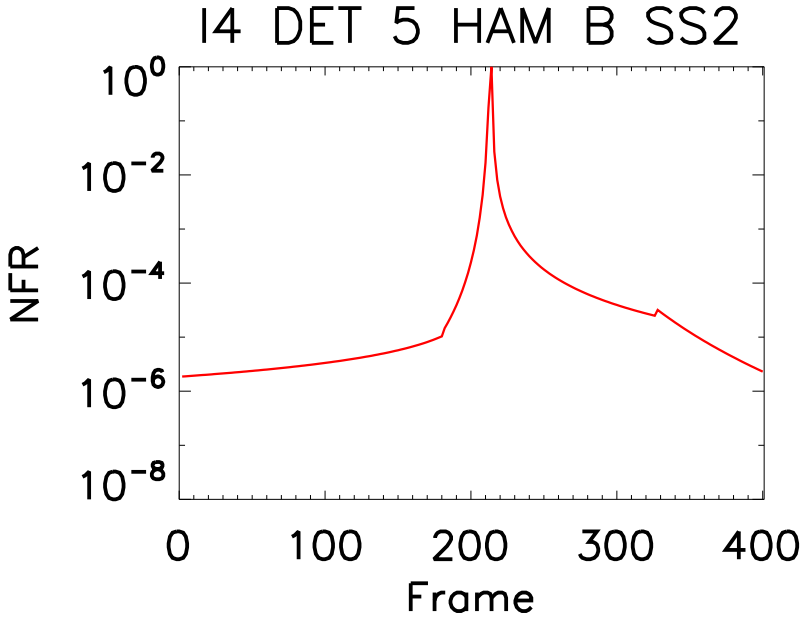
Angle (mrad)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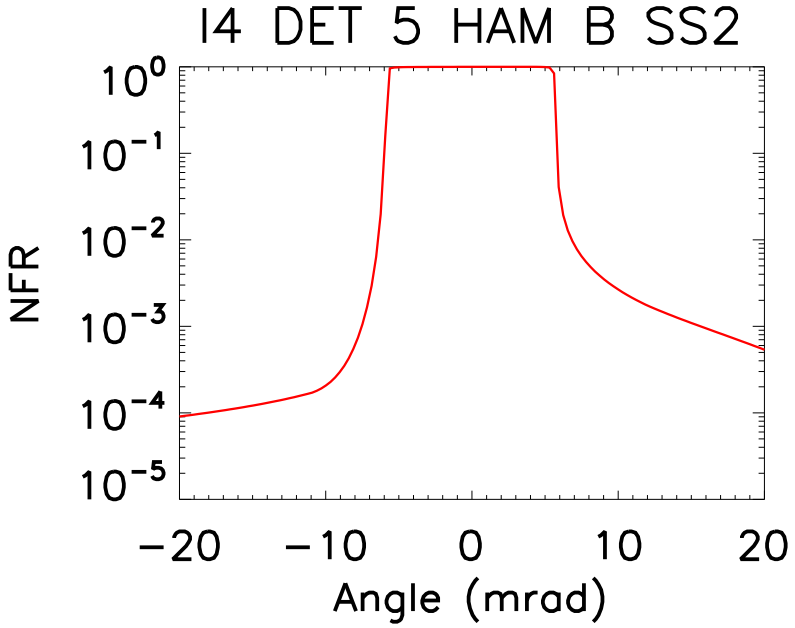
Frame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NFR
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10^{-5}
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−10
0
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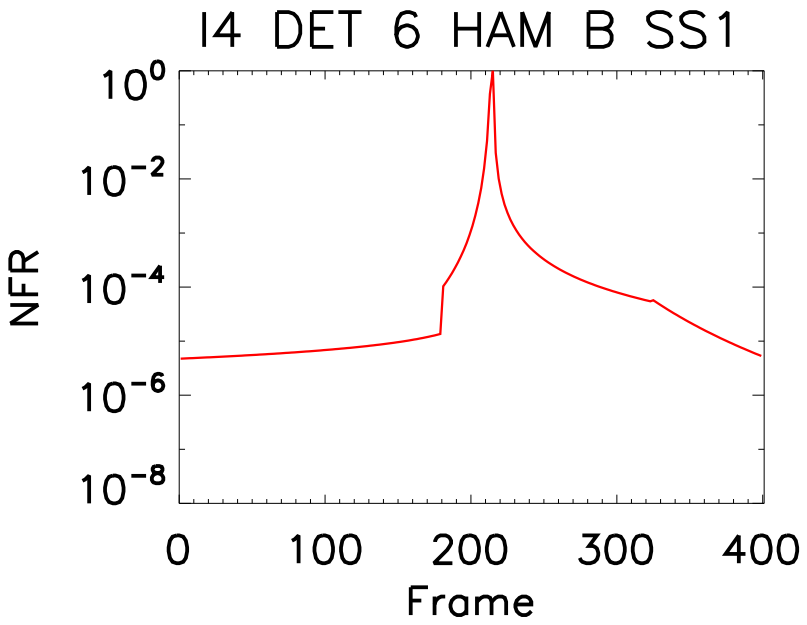
20
Angle (mrad)

NFR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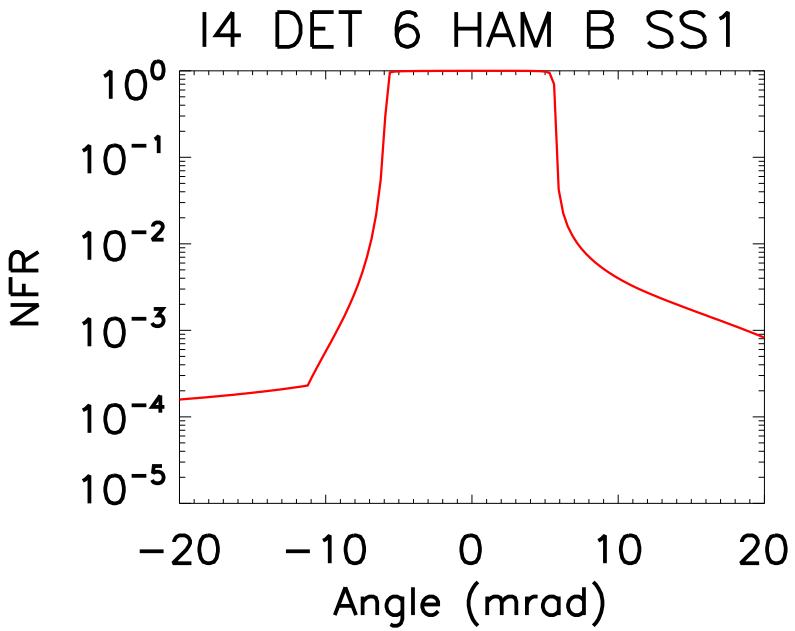
Frame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NFR
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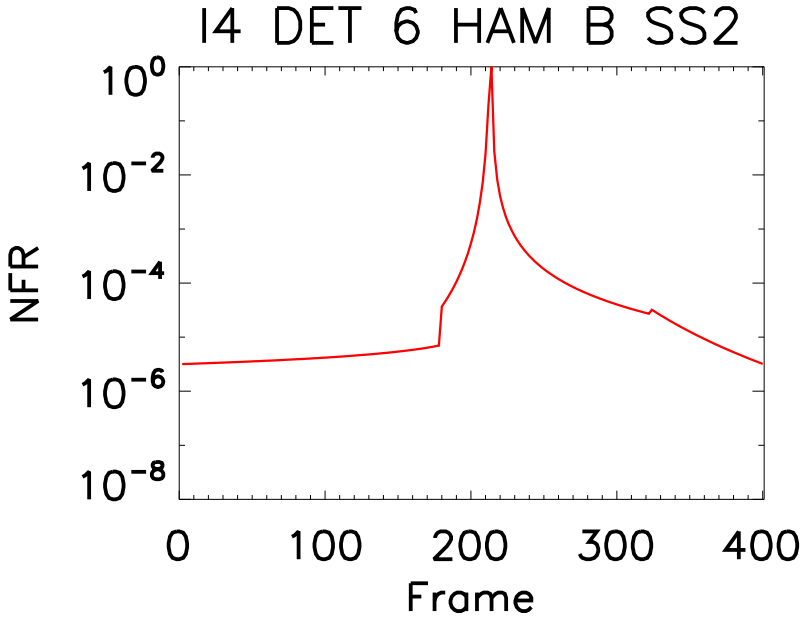
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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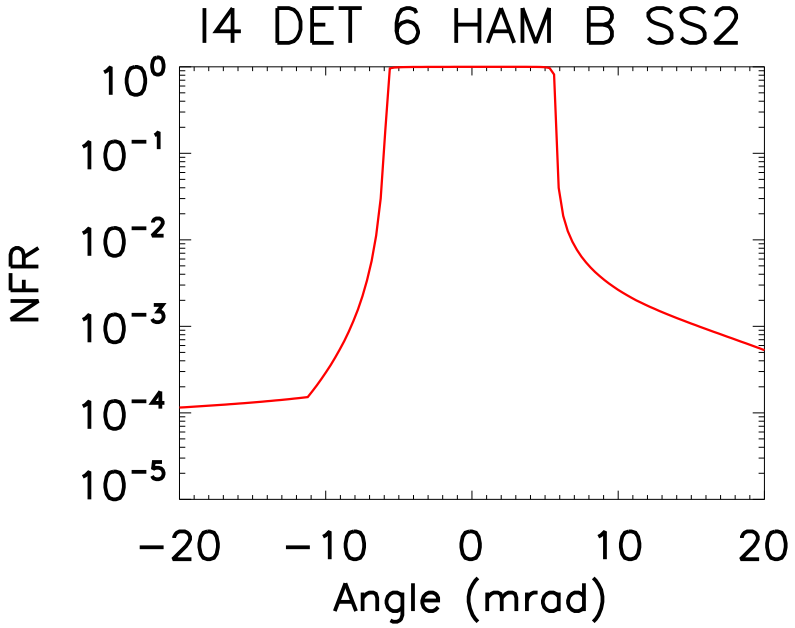
Frame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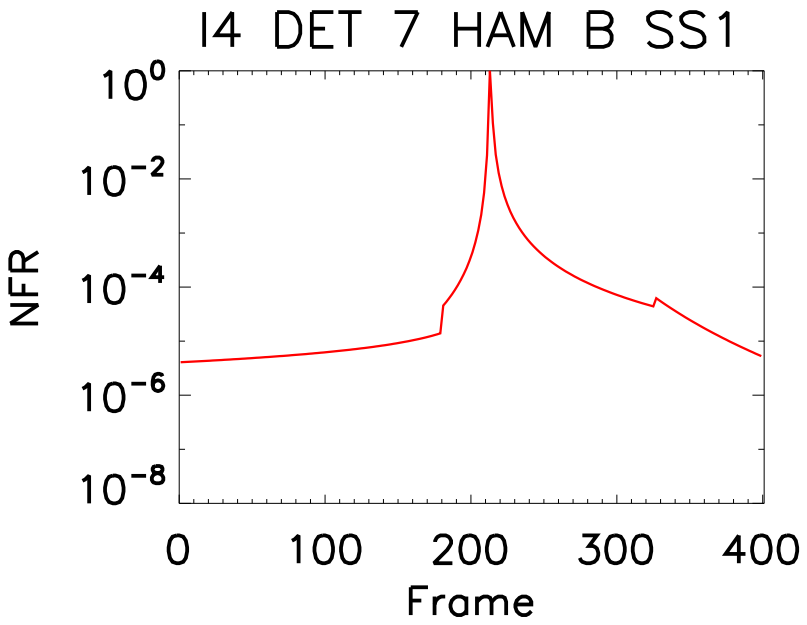
20
Angle (mrad)

NFR


I4 DET 7 HAM B SS1
NFR
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10^{-6}
10^{-8}
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100
200
300
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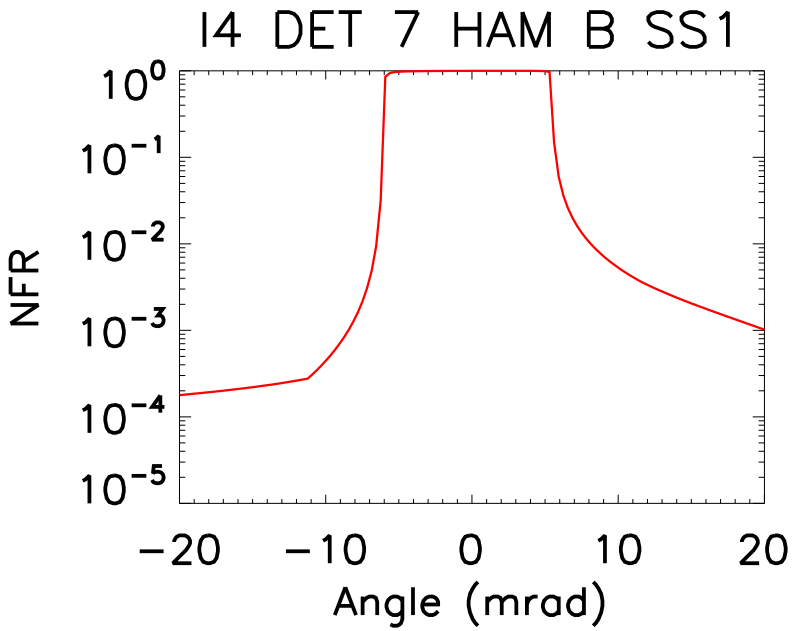
Frame


I4 DET 7 HAM B SS1
NFR
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10^{-4}
10^{-5}
−20
−10
0
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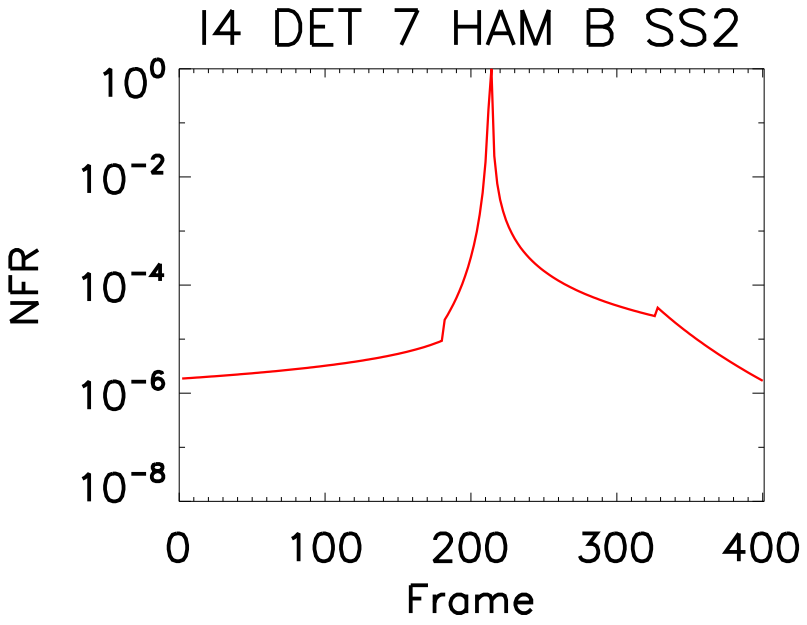
20
Angle (mrad)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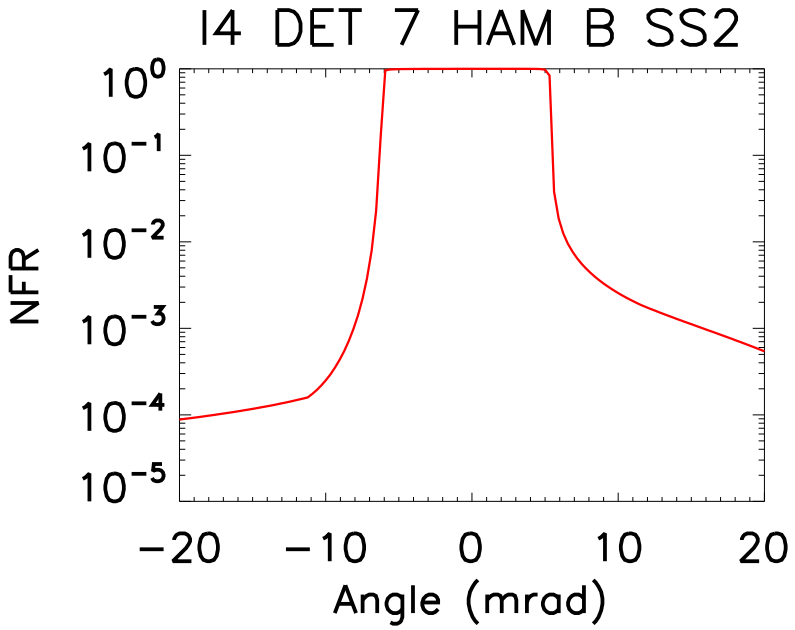
400
Frame


I4 DET 7 HAM B SS2
NFR
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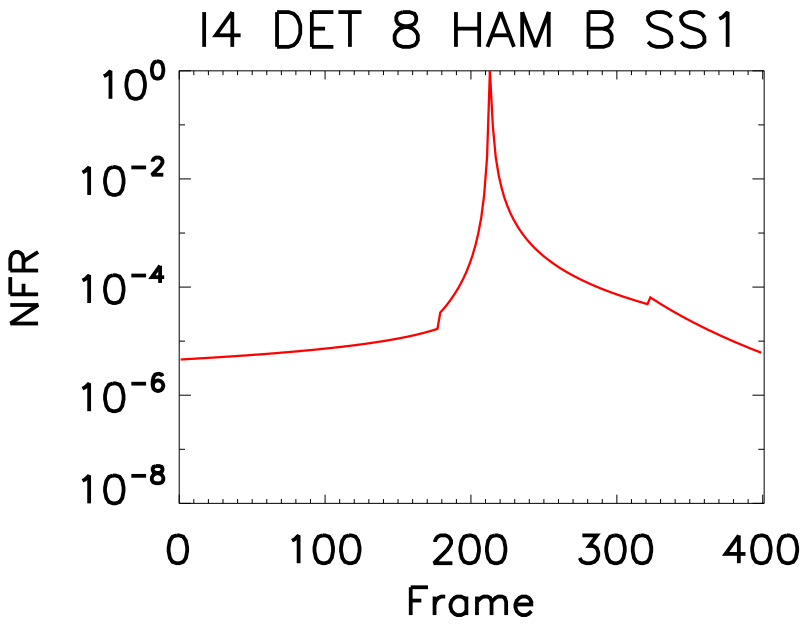
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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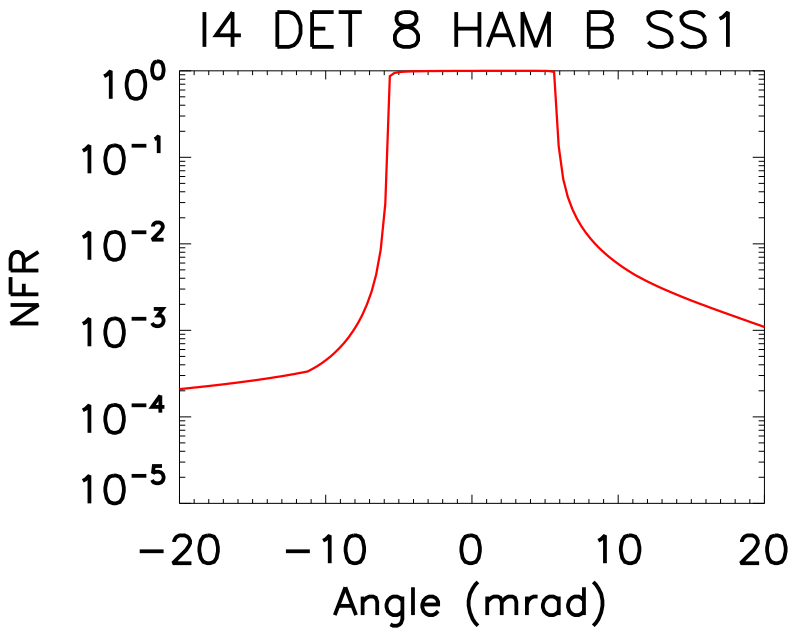
100
200
300
400
Frame


I4 DET 8 HAM B SS1
NFR
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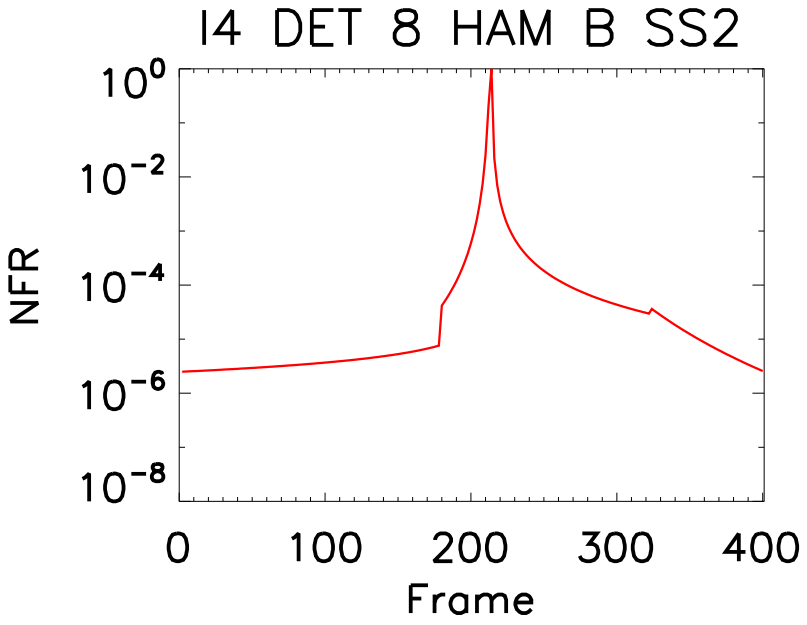
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I4 DET 8 HAM B SS2
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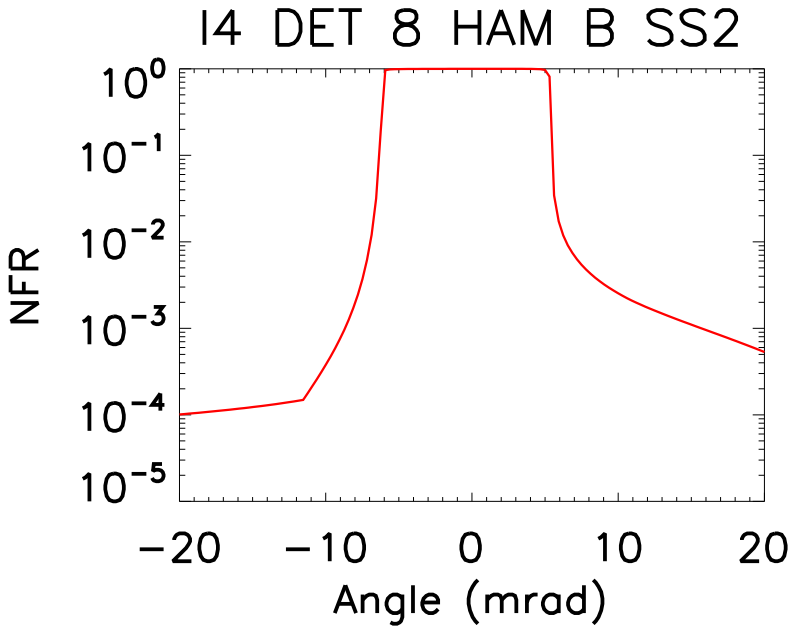
Frame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NFR
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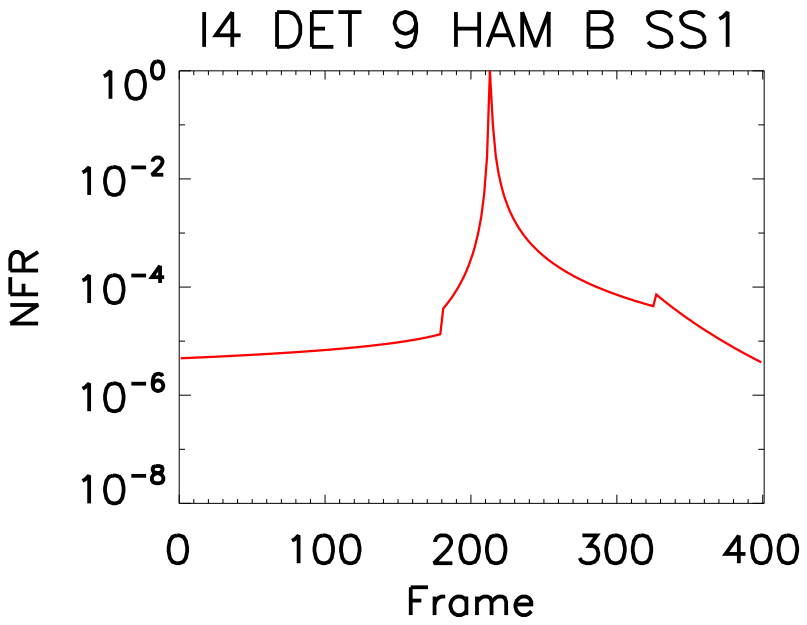
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
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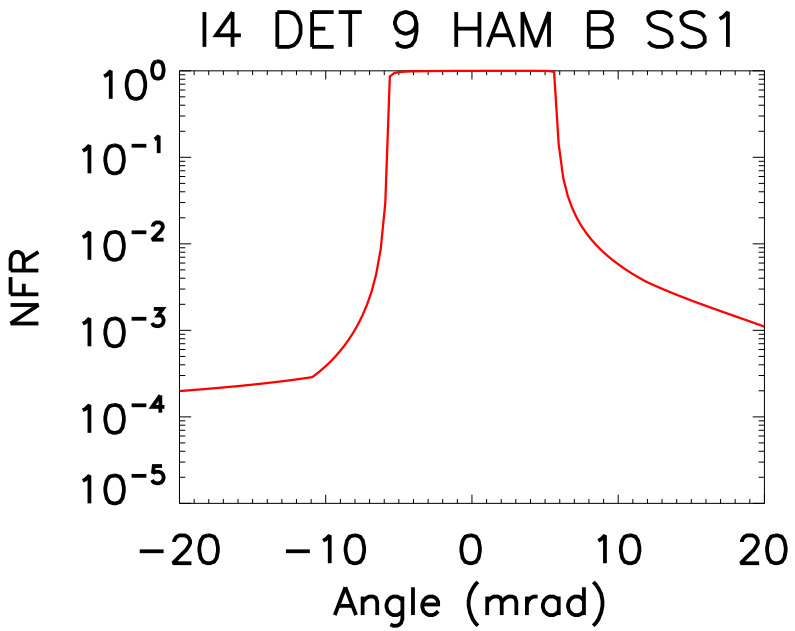
200
300
400
Frame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NFR
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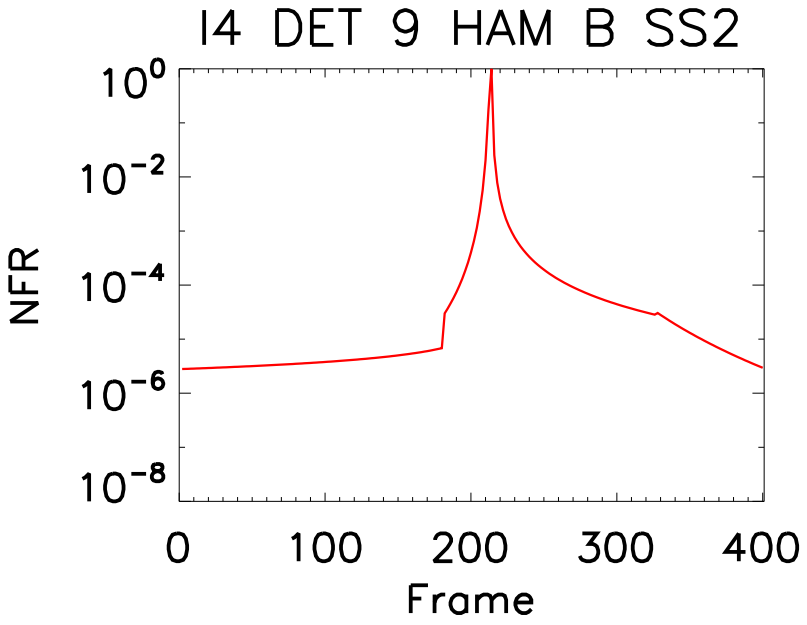
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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300
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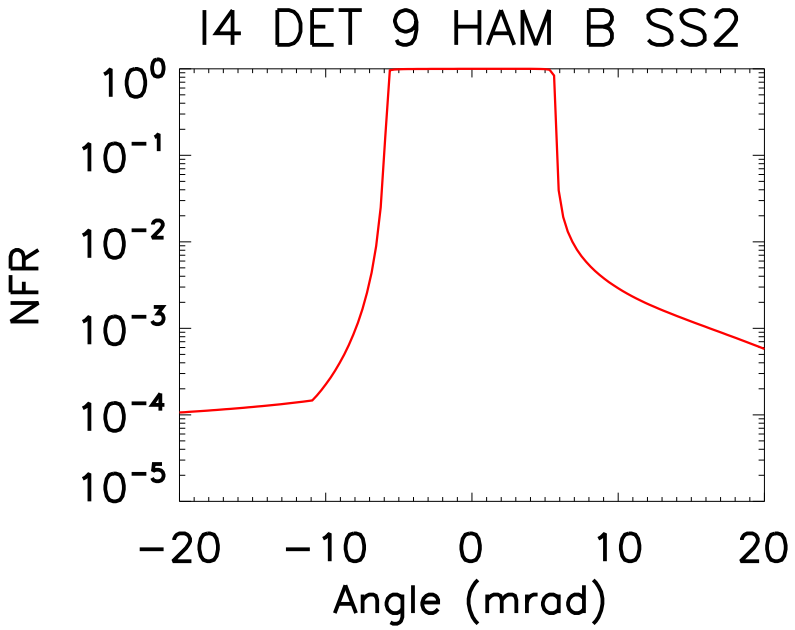
Frame


I4 DET 9 HAM B SS2
NFR
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10^{-5}
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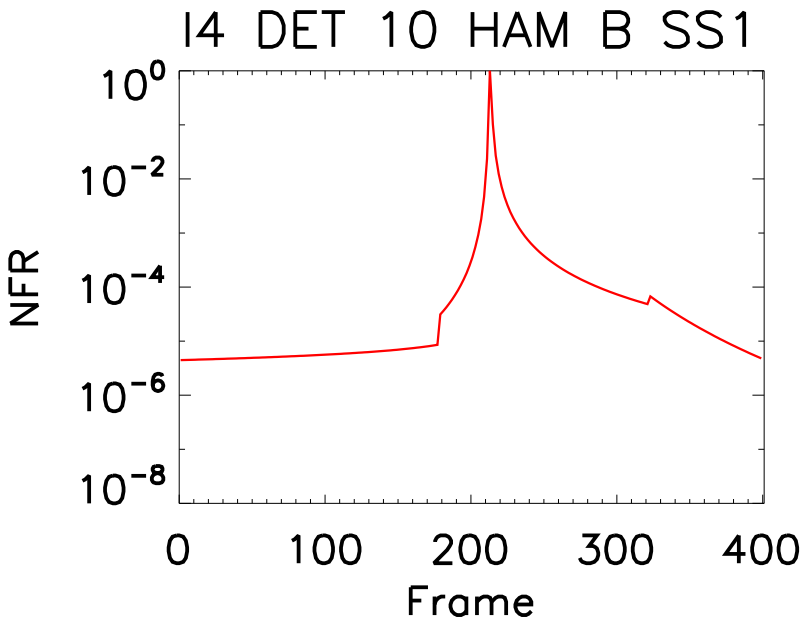
Angle (mrad)

NFR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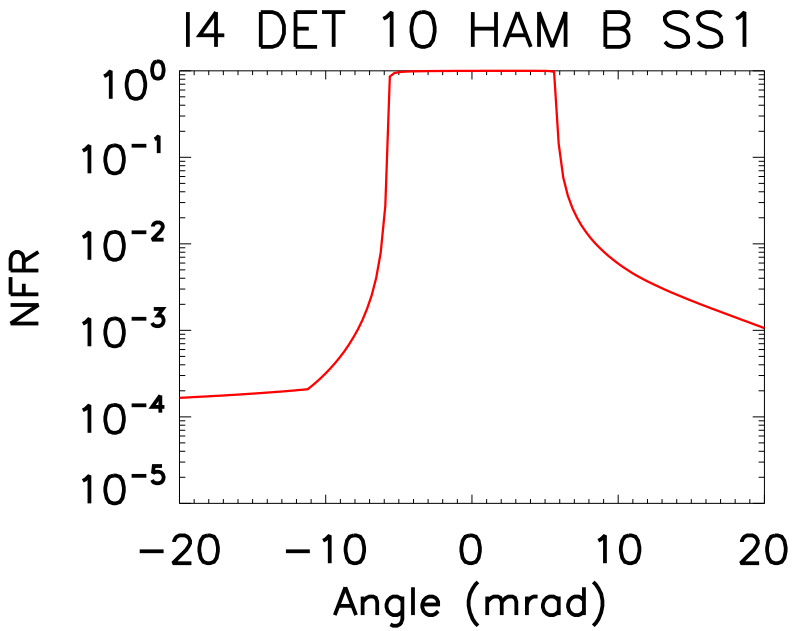
Frame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NFR
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10^{-5}
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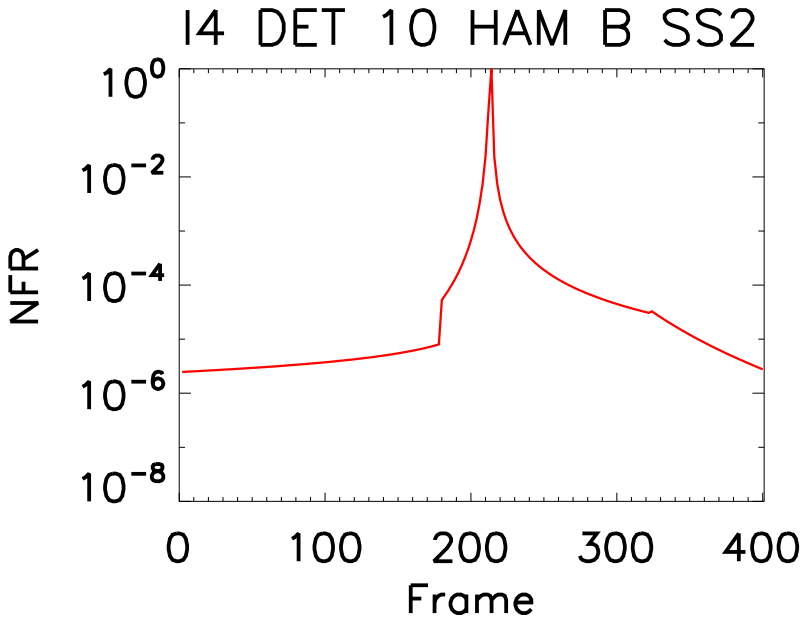
−10
0
10
20
Angle (mrad)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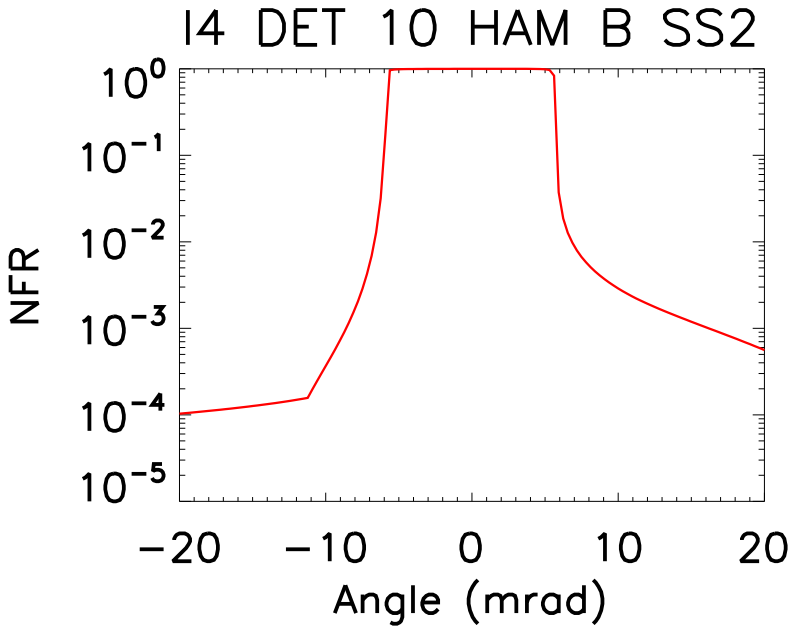
Frame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NFR
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10^{-5}
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−10
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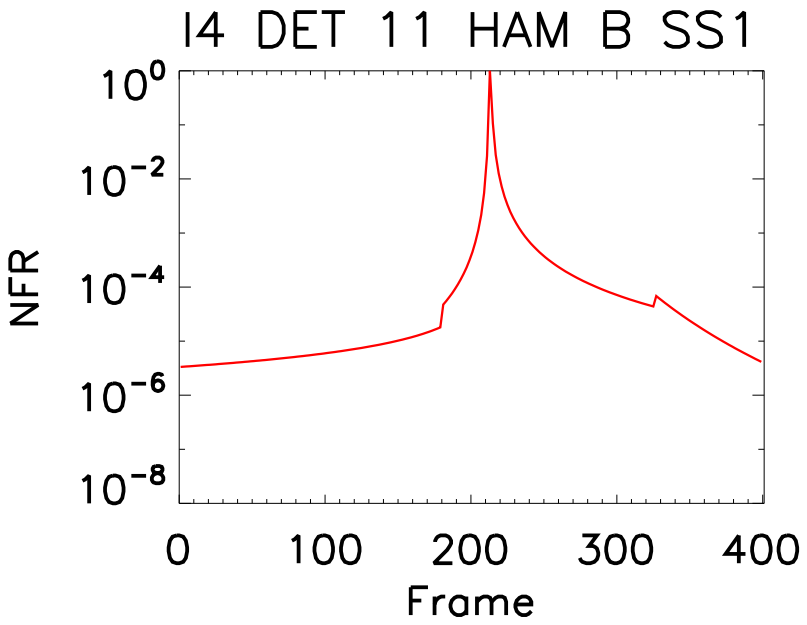
20
Angle (mrad)

NFR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100
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300
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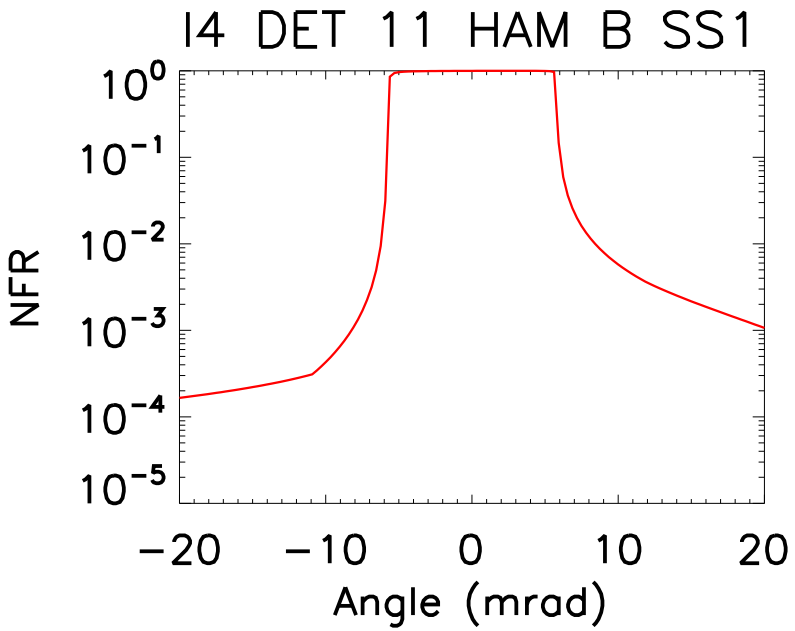
Frame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NFR
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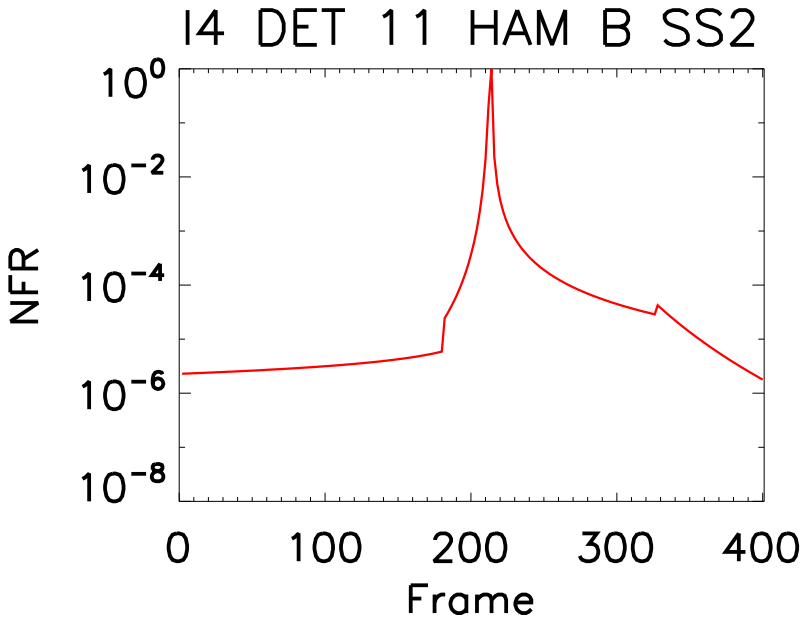
0
10
20
Angle (mrad)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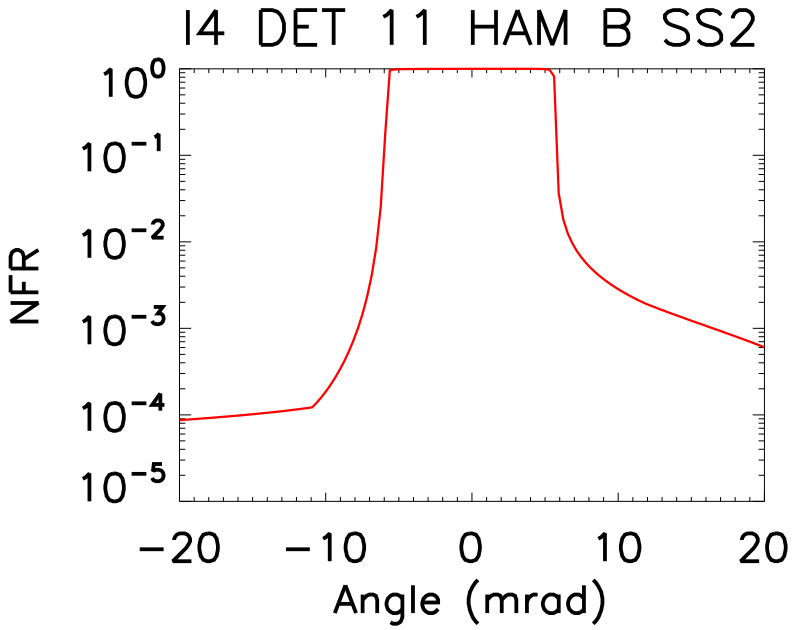
Frame


I4 DET 11 HAM B SS2
NFR
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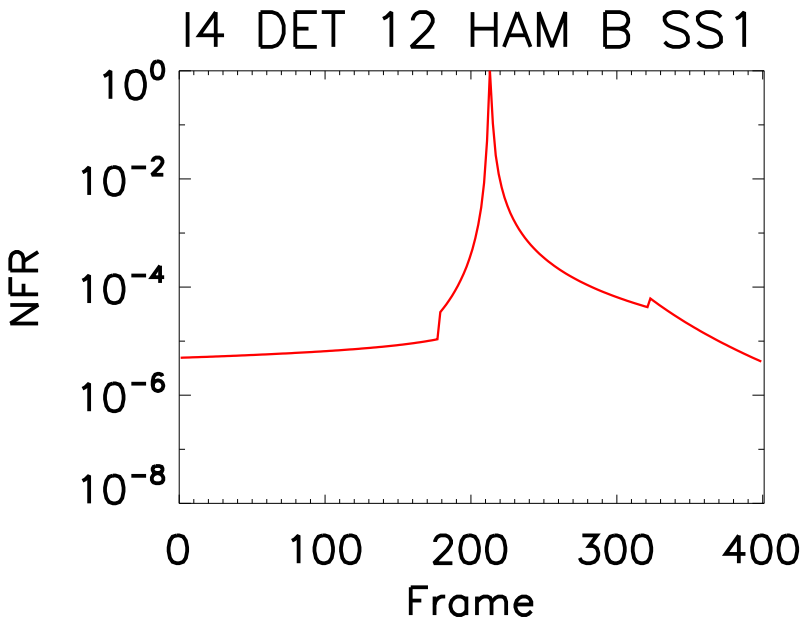
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
10^{-8}
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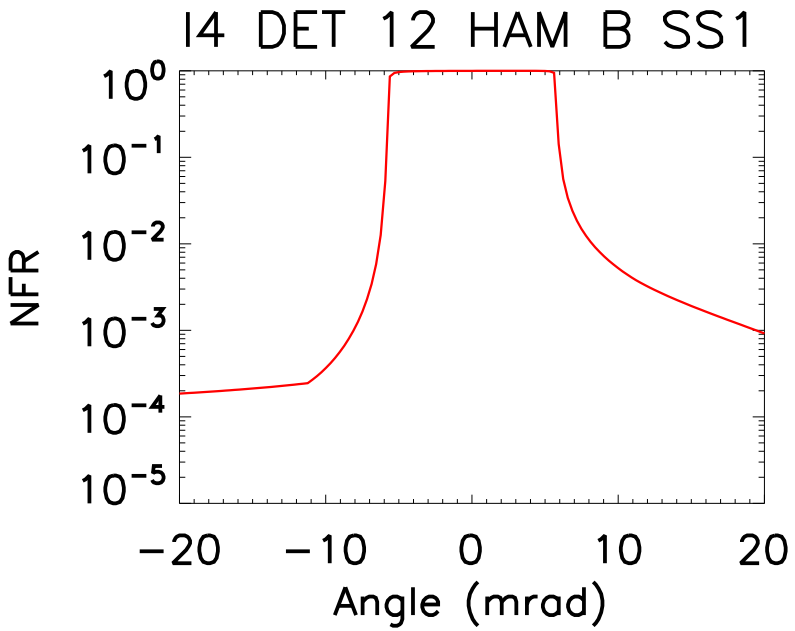
100
200
300
400
Frame


I4 DET 12 HAM B SS1
NFR
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10^{-4}
10^{-5}
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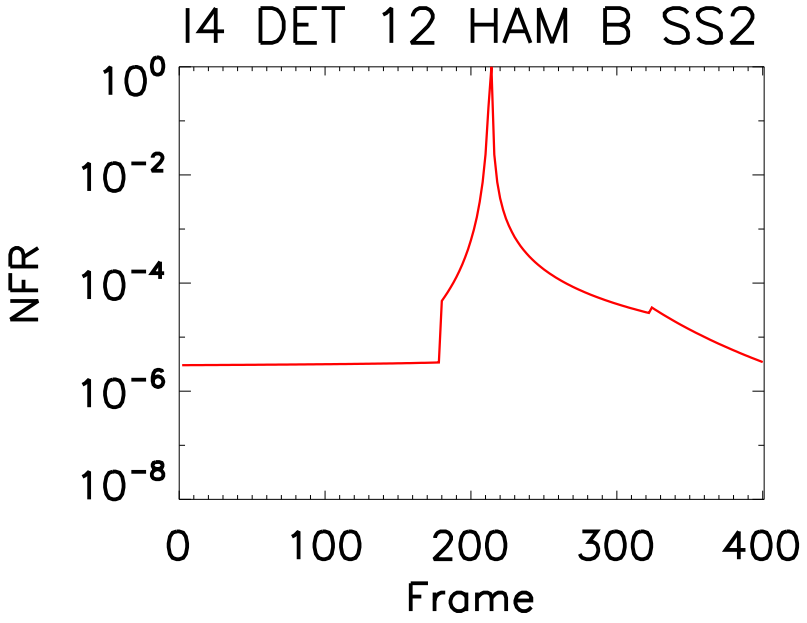
−10
0
10
20
Angle (mrad)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10^{-6}
10^{-8}
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200
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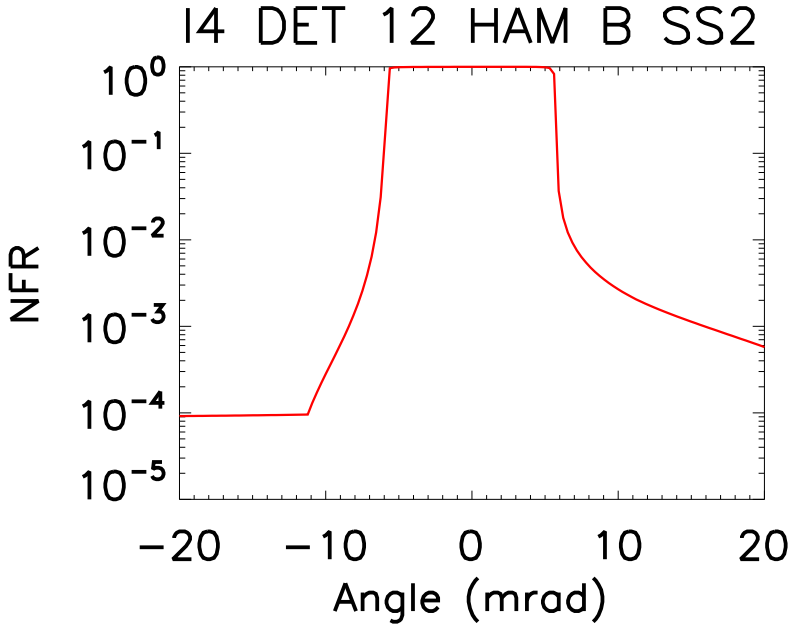
400
Frame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NFR
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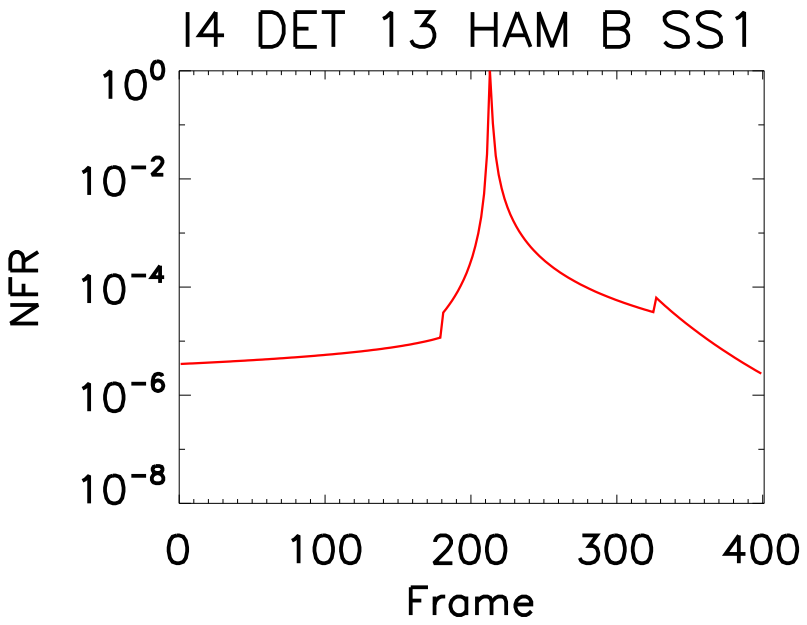
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
10^{-8}
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100
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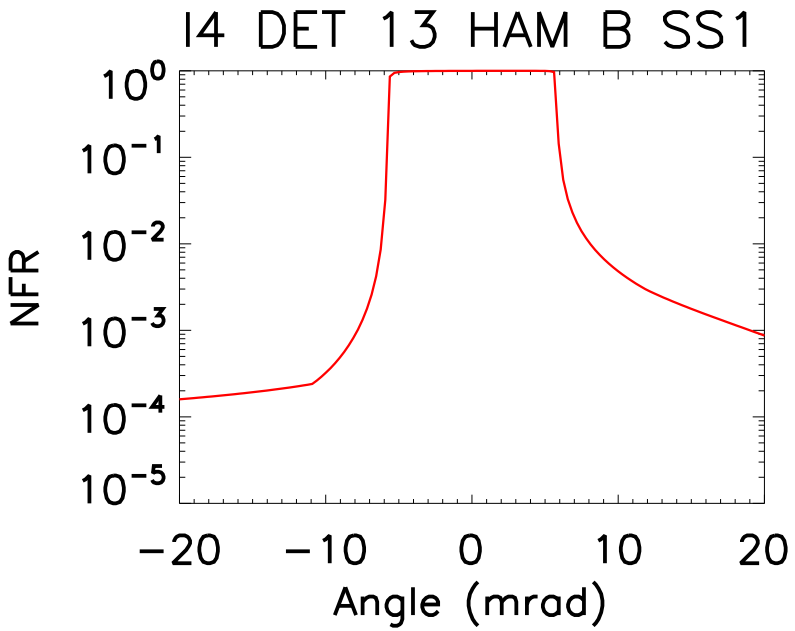
300
400
Frame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NFR
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10^{-4}
10^{-5}
−20
−10
0
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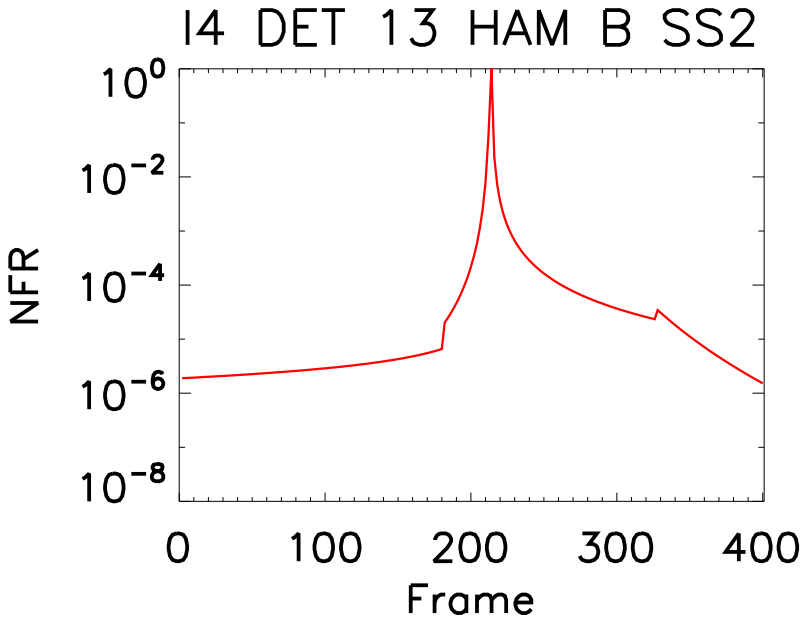
20
Angle (mrad)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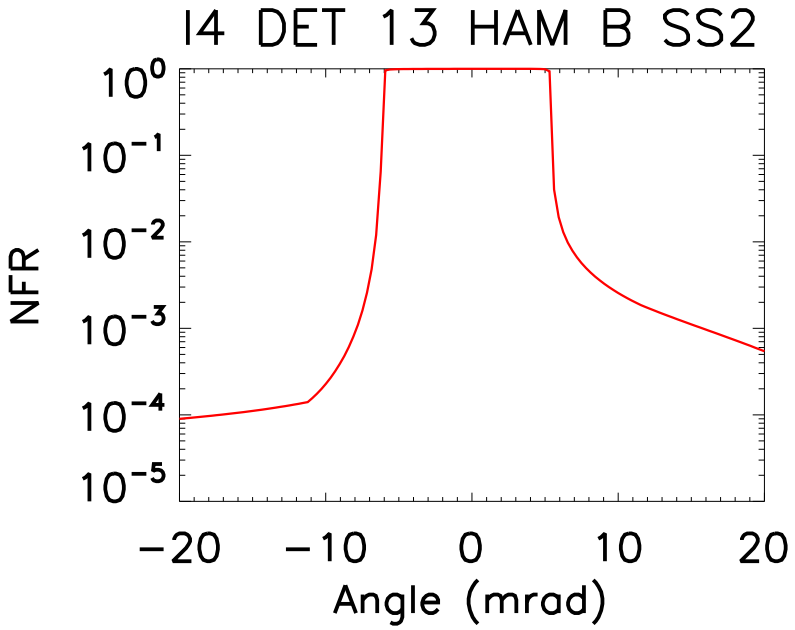
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NFR
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−10
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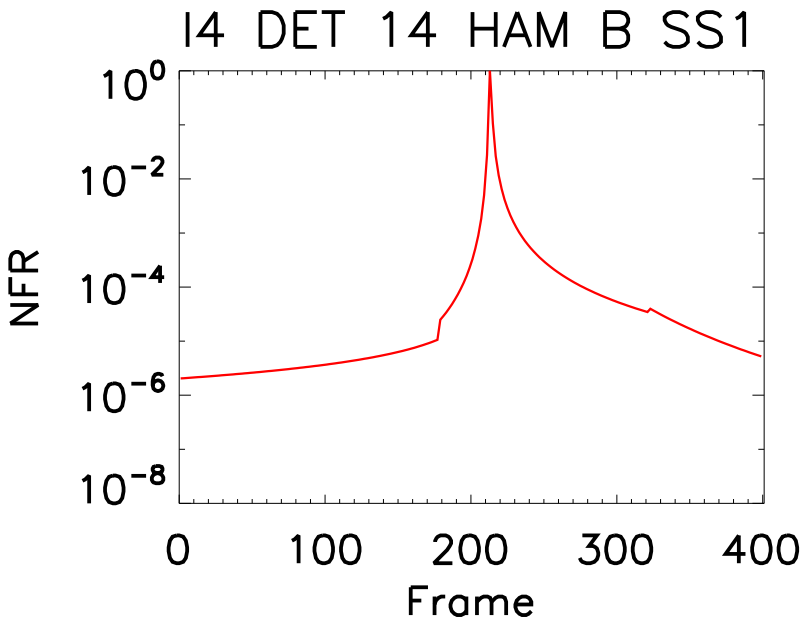
Angle (mrad)

NFR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10^{-4}
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200
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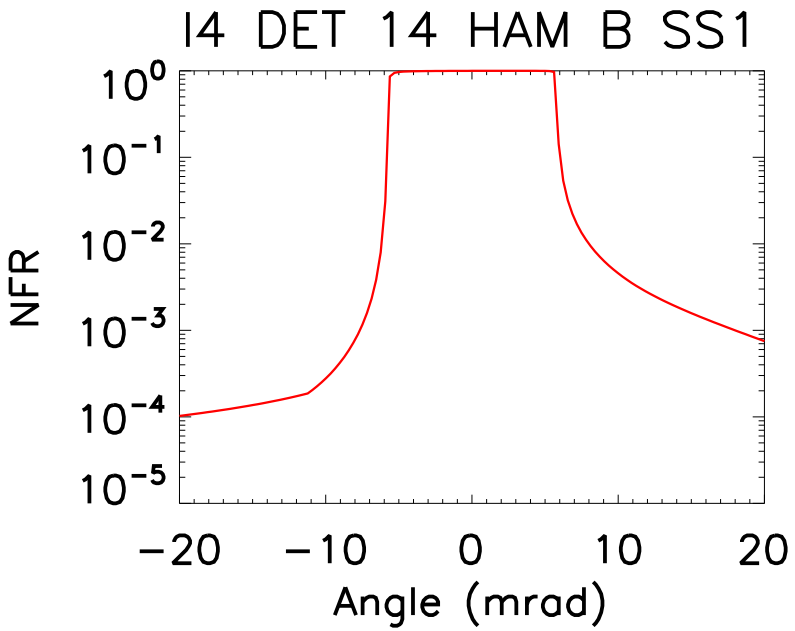
Frame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NFR
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10^{-2}
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10^{-4}
10^{-5}
−20
−10
0
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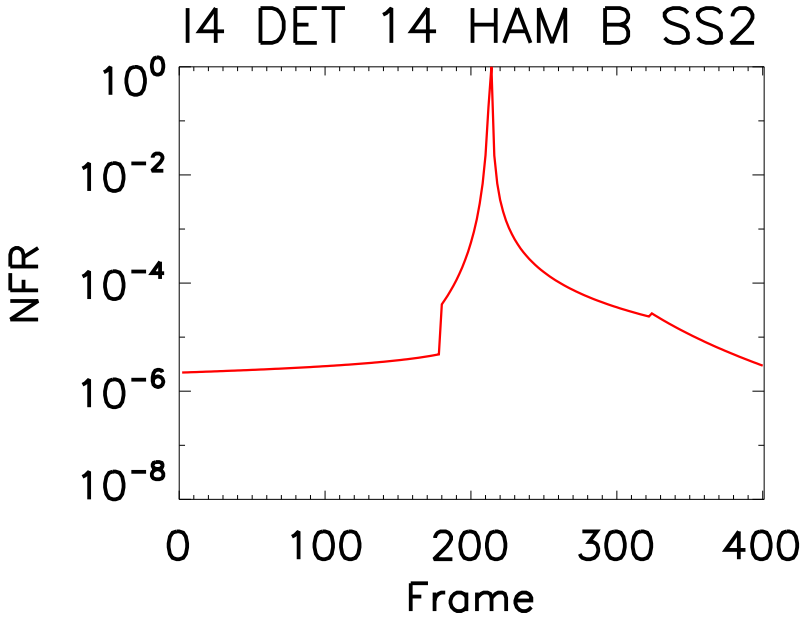
20
Angle (mrad)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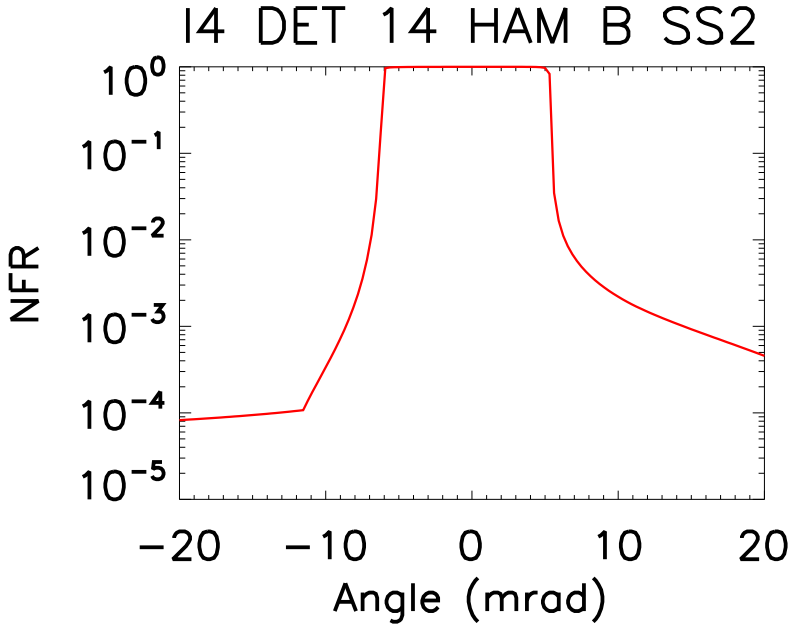
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−10
0
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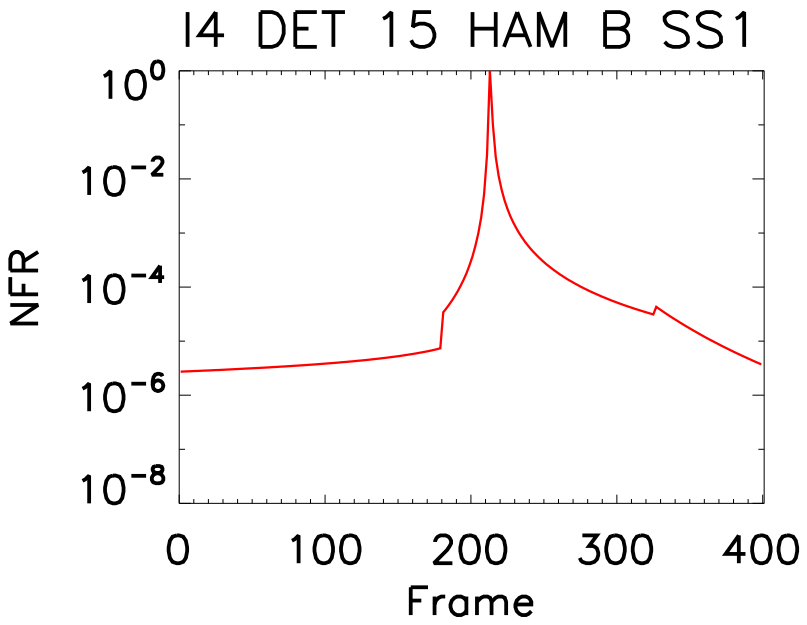
20
Angle (mrad)

NFR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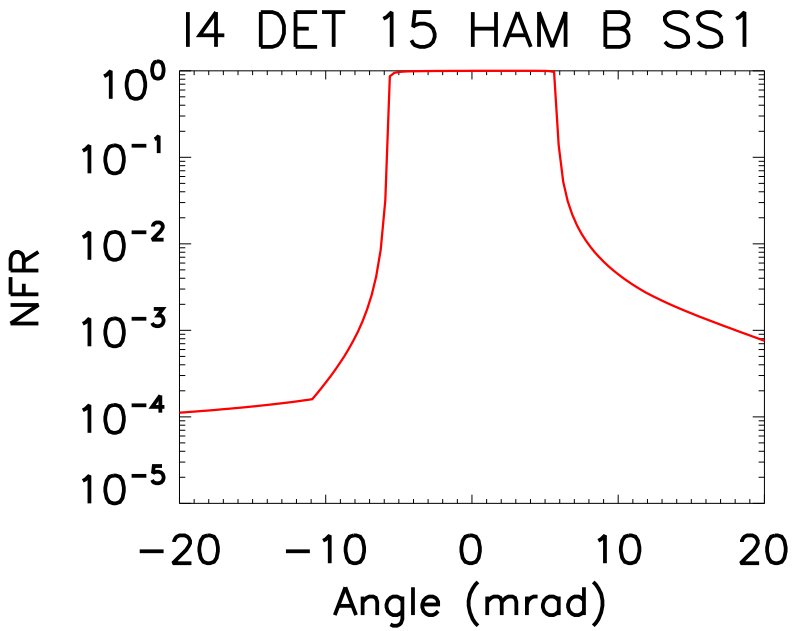
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NFR
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10^{-4}
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−20
−10
0
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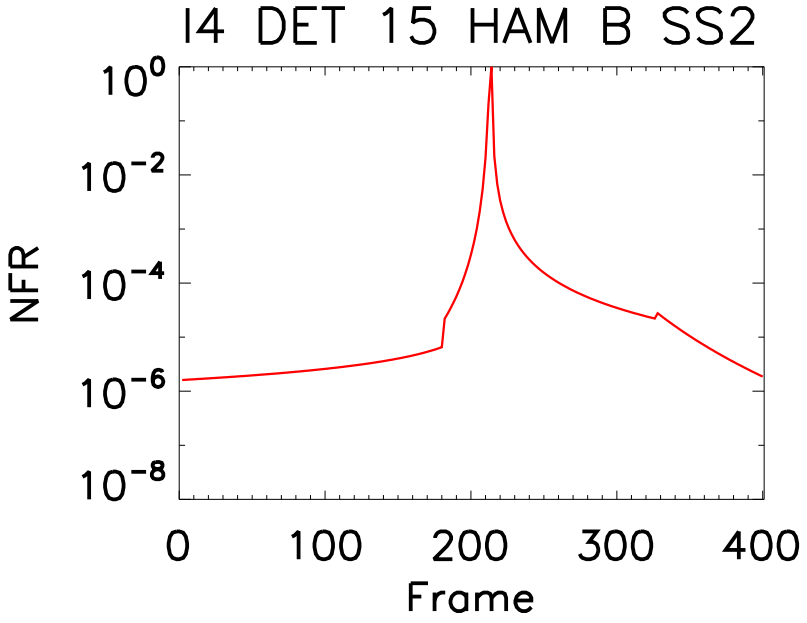
Angle (mrad)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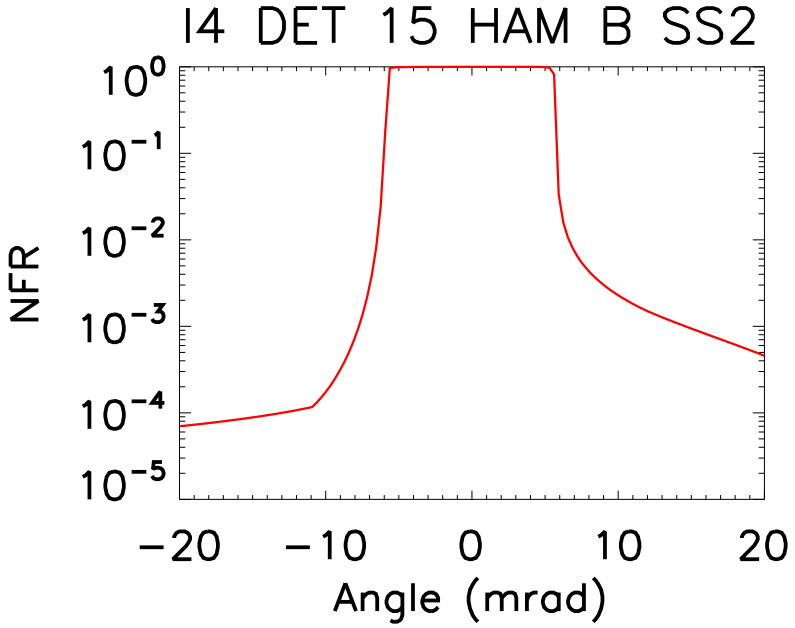
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NFR
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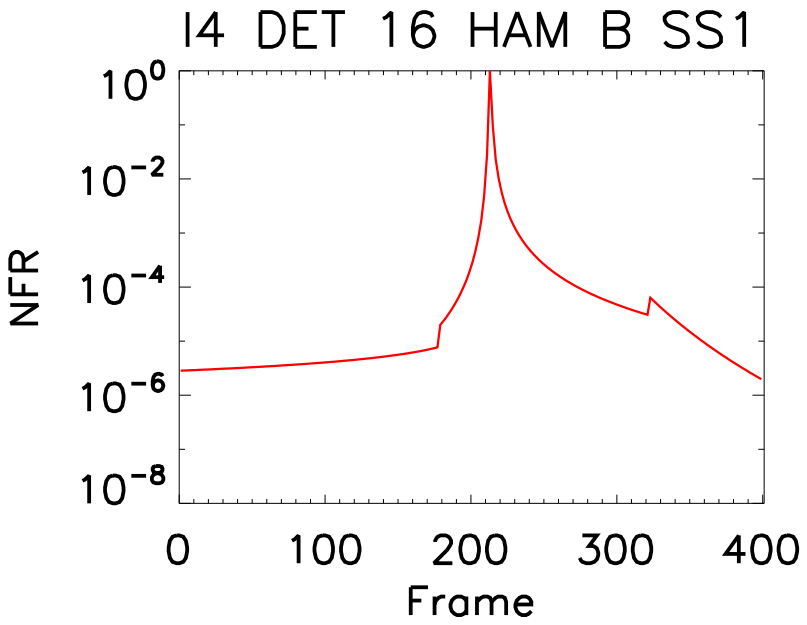
Angle (mrad)

NFR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200
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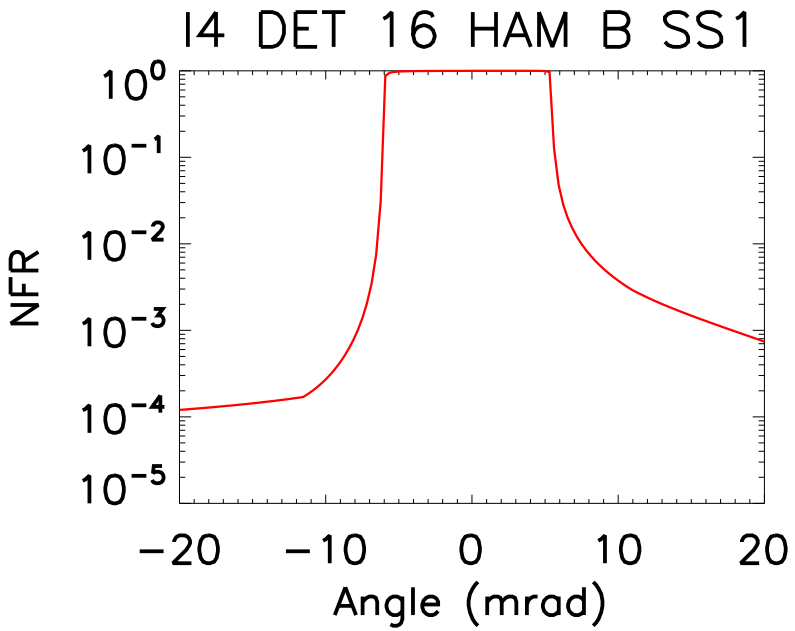
Frame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NFR
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10^{-4}
10^{-5}
−20
−10
0
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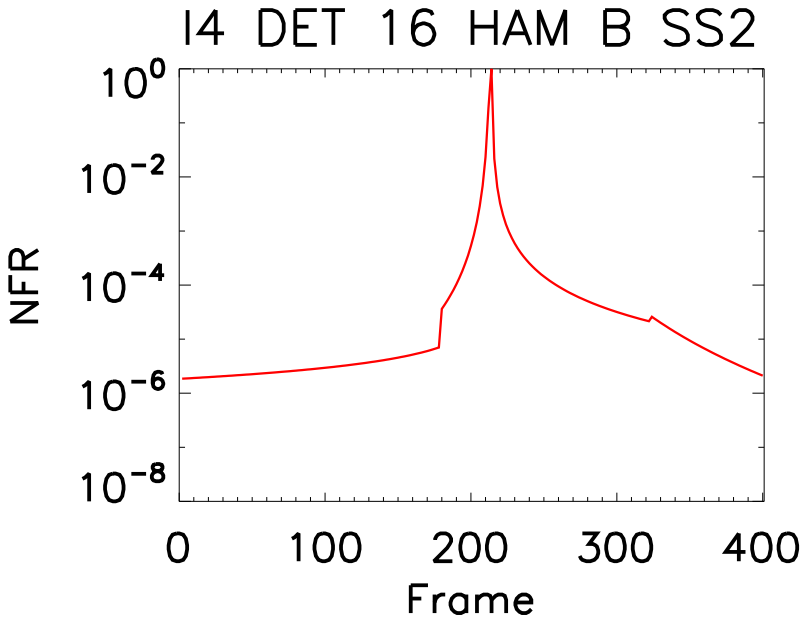
20
Angle (mrad)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200
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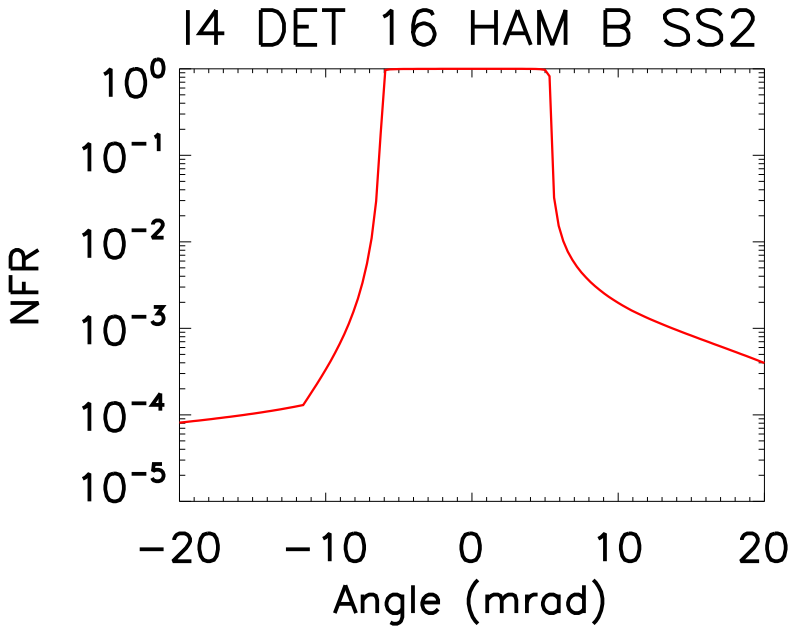
Frame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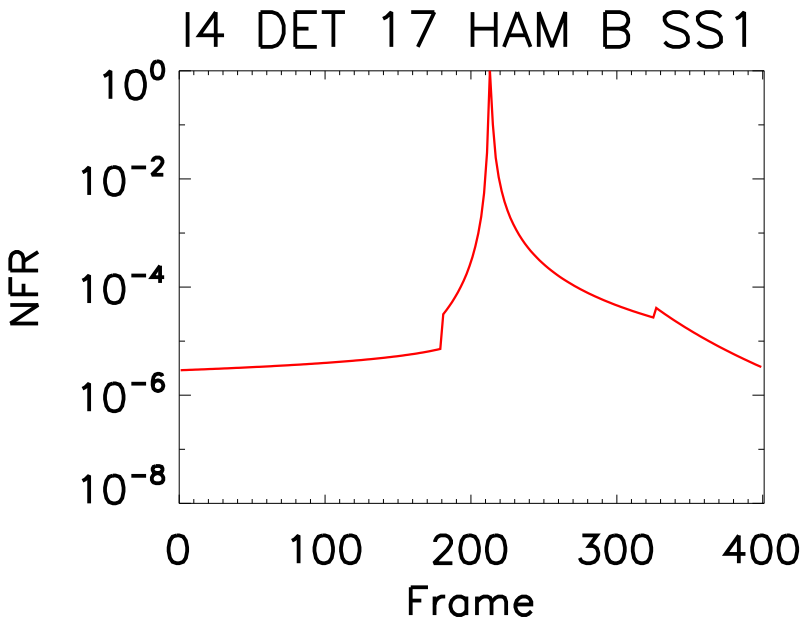
20
Angle (mrad)

NFR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10^{-6}
10^{-8}
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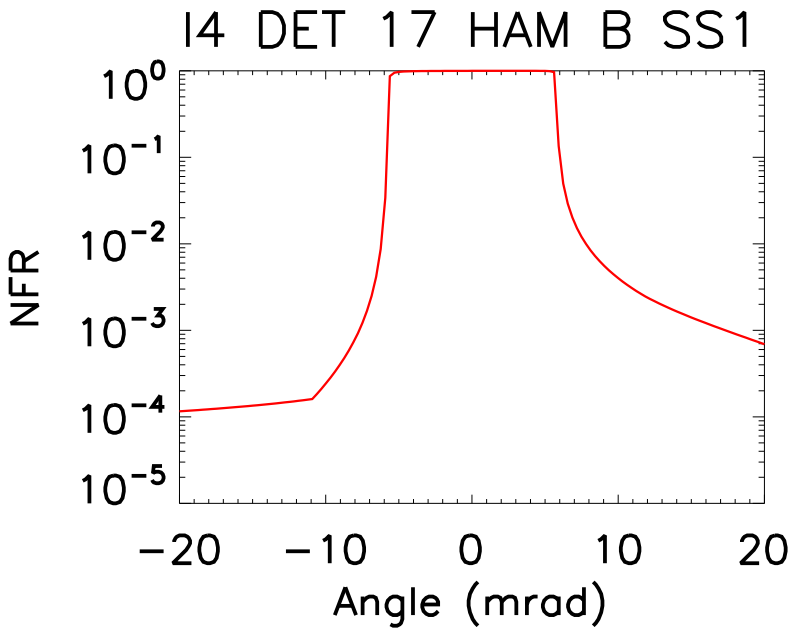
300
400
Frame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NFR
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10^{-4}
10^{-5}
−20
−10
0
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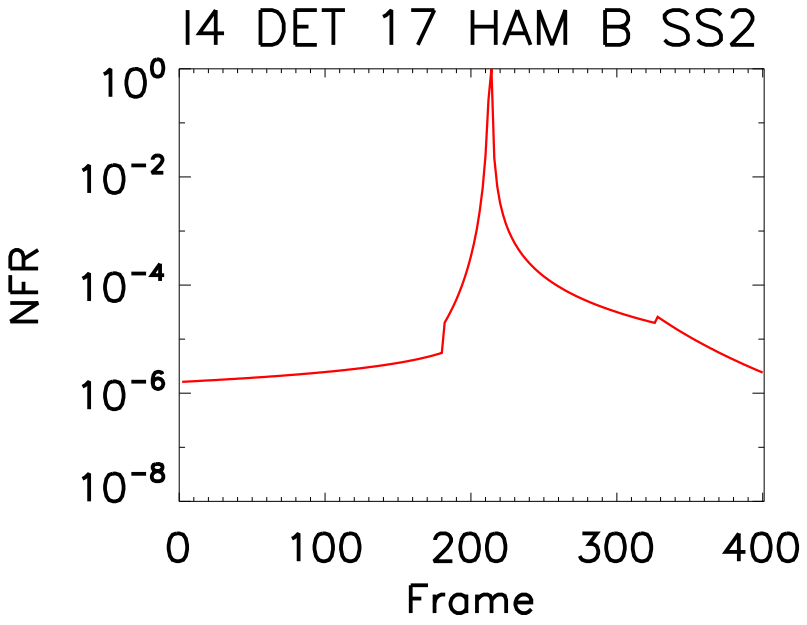
20
Angle (mrad)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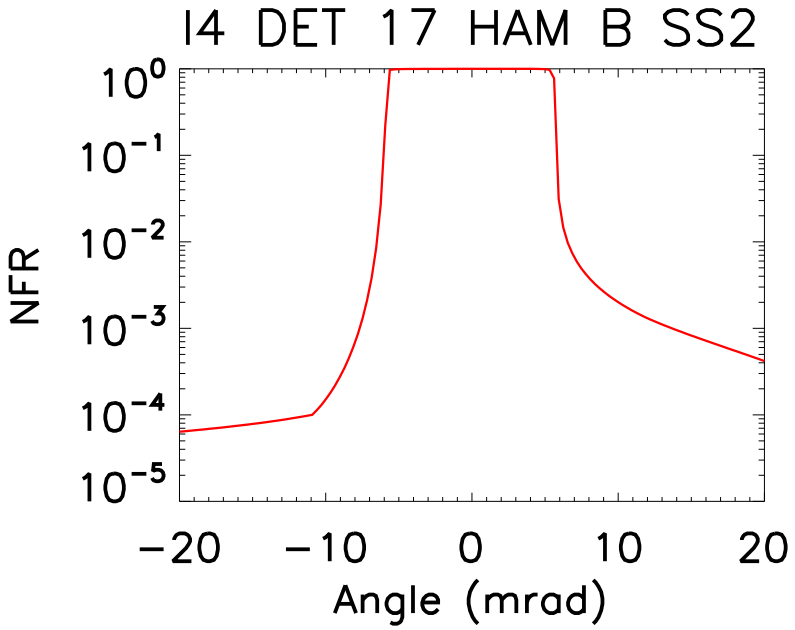
Frame


I4 DET 17 HAM B SS2
NFR
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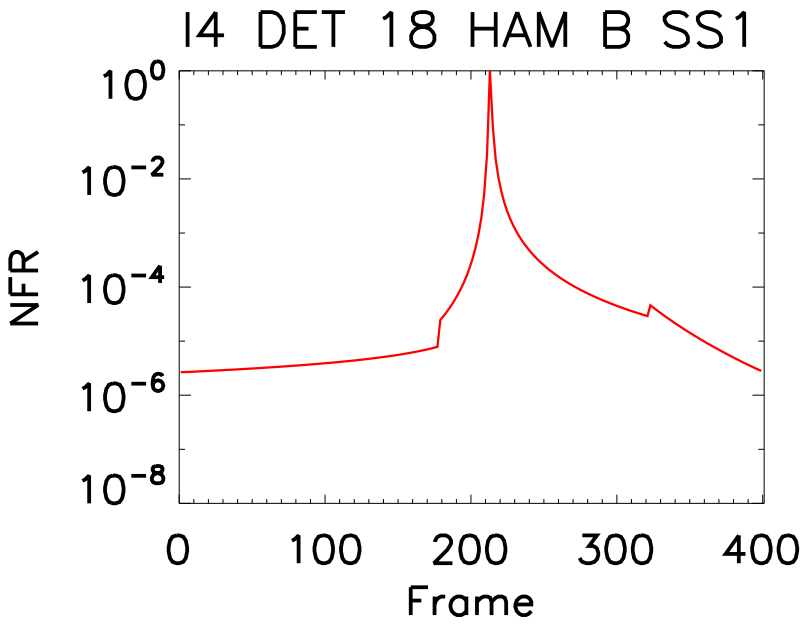
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
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200
300
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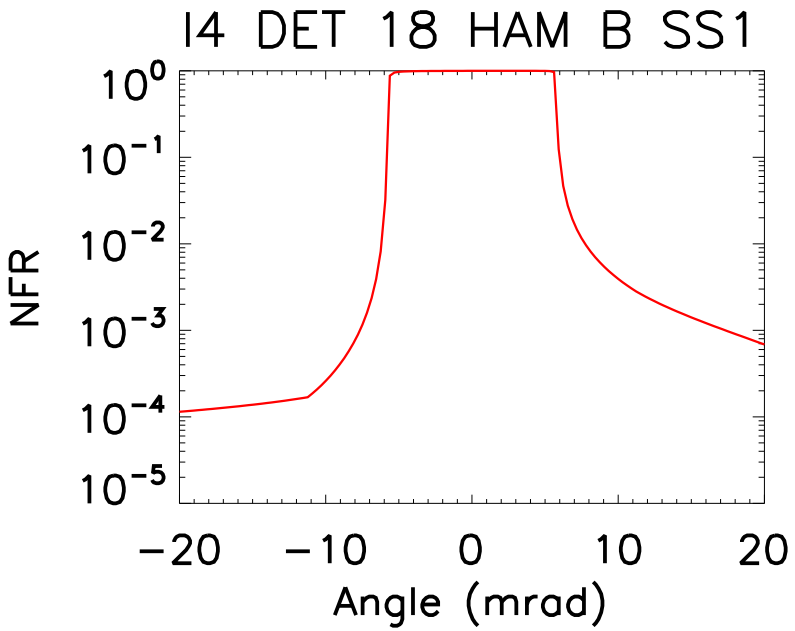
Frame


I4 DET 18 HAM B SS1
NFR
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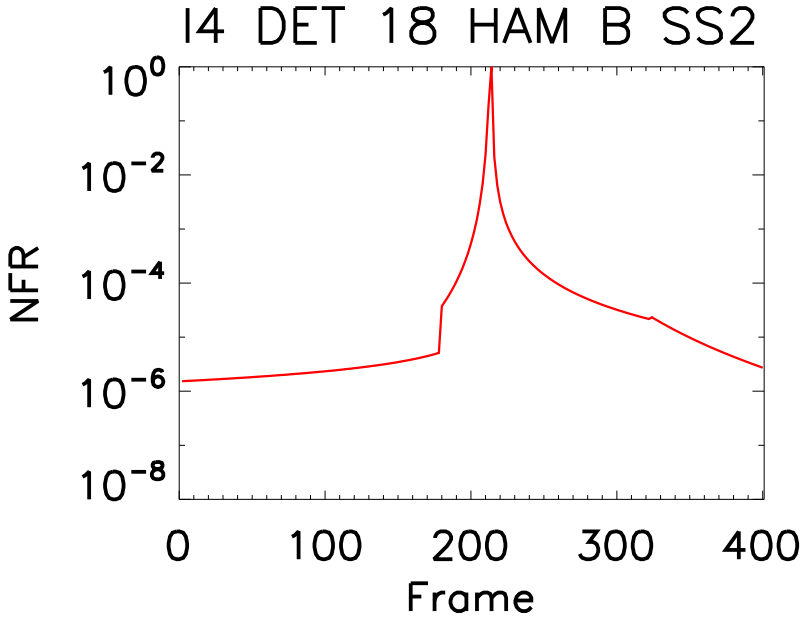
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-4}
10^{-6}
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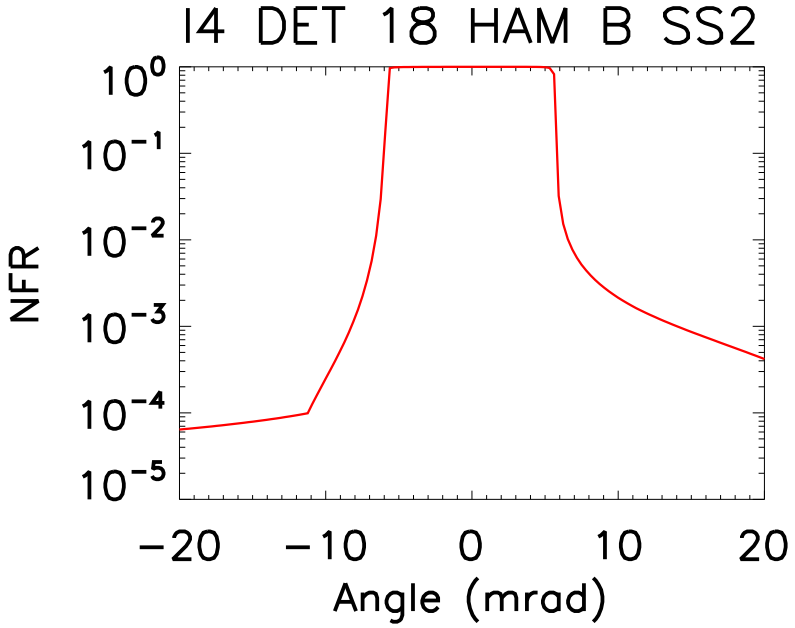
200
300
400
Frame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NFR
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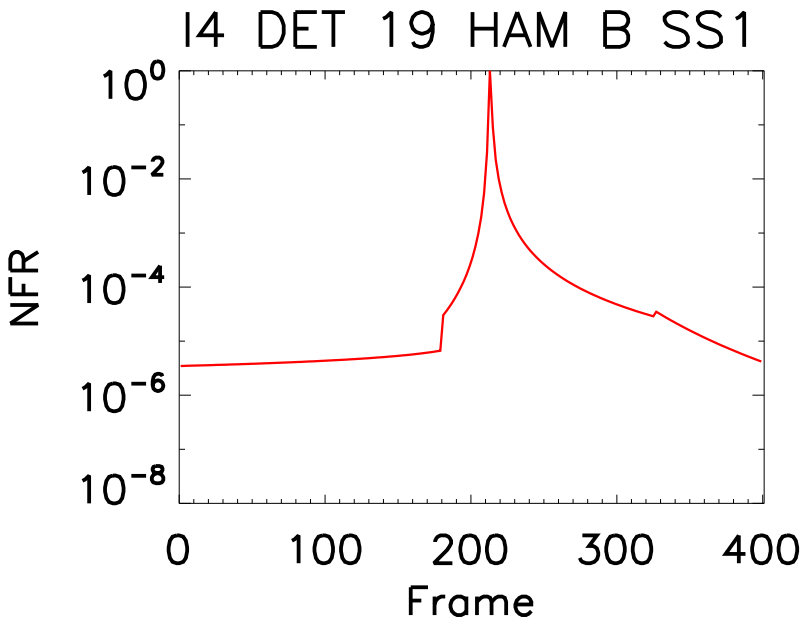
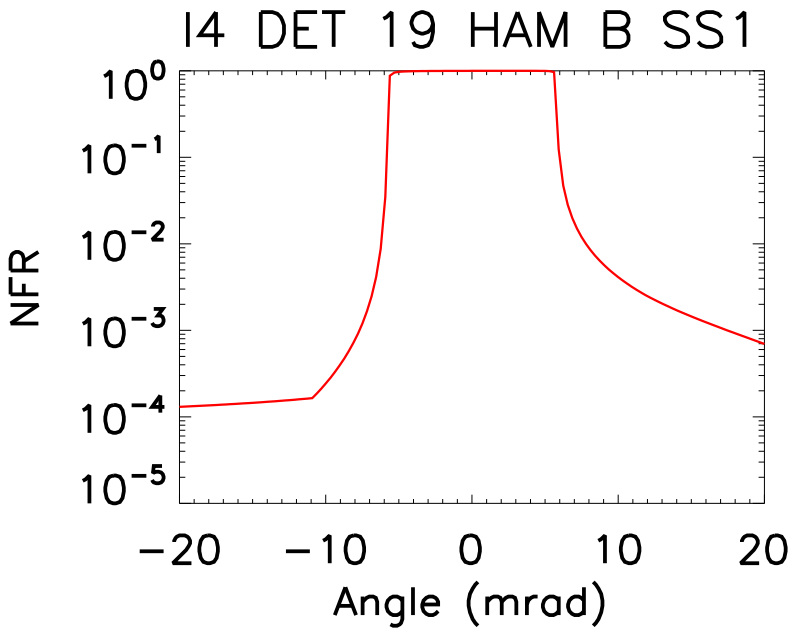
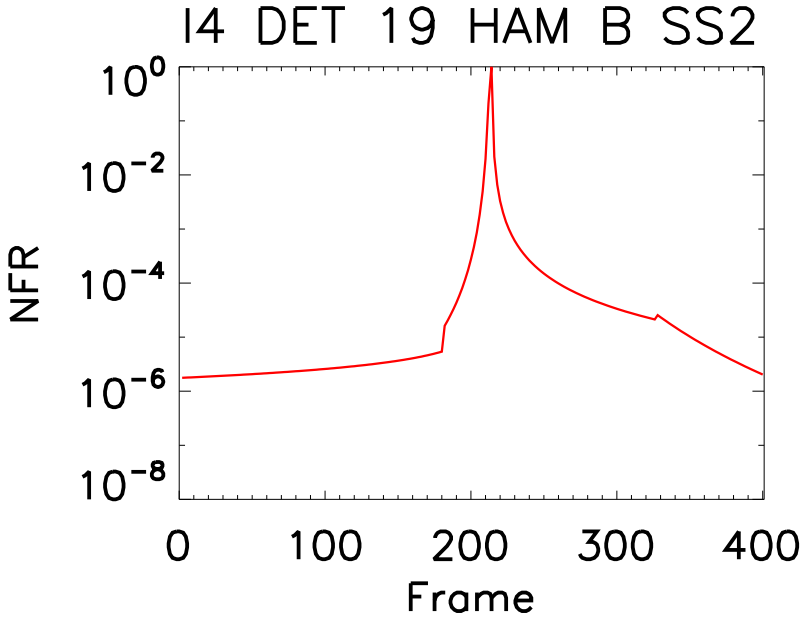
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 19 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 19 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-4}
10^{-6}
10^{-8}
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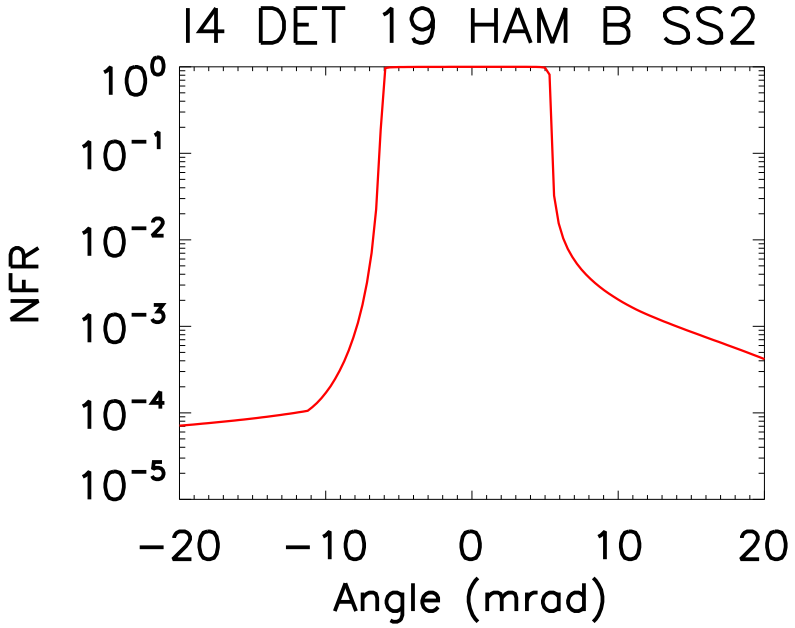
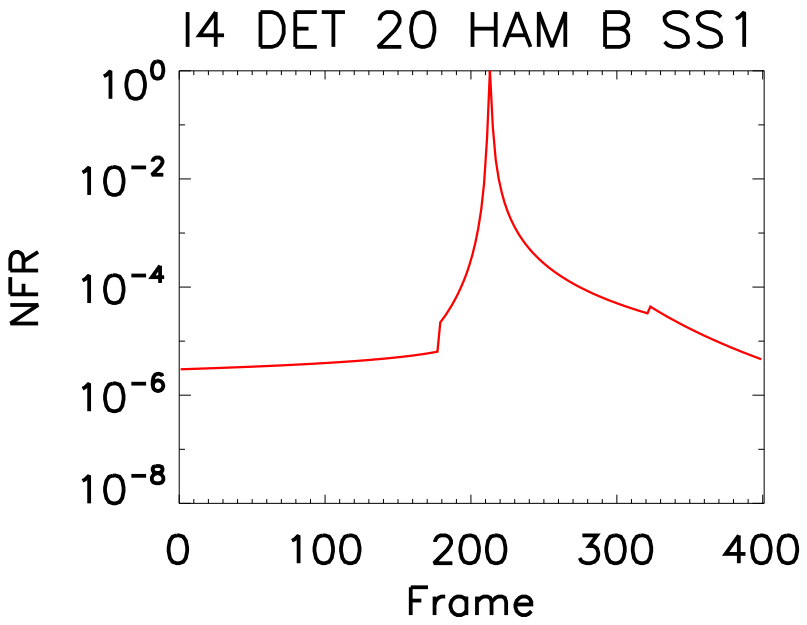
100
200
300
400
Frame


I4 DET 19 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 20 HAM B SS1
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10^{-6}
10^{-8}
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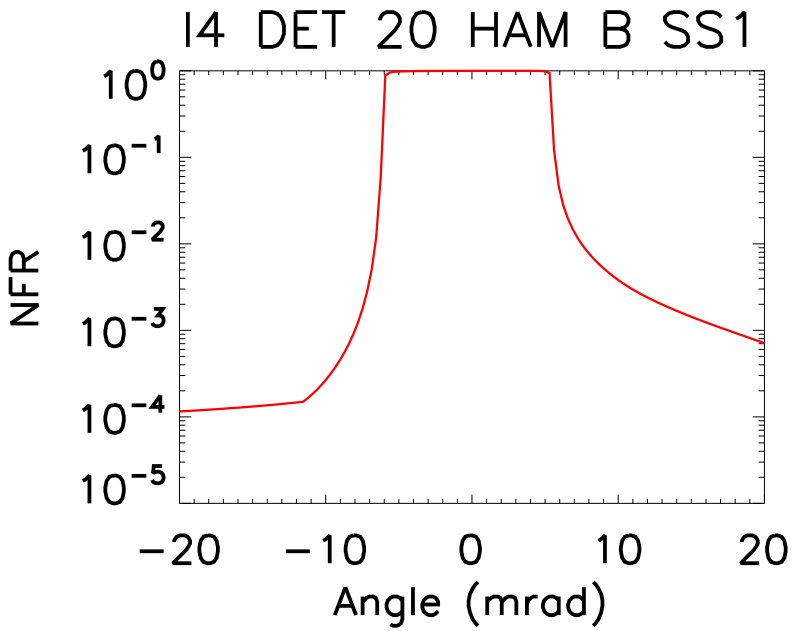
100
200
300
400
Frame


I4 DET 20 HAM B SS1
NFR
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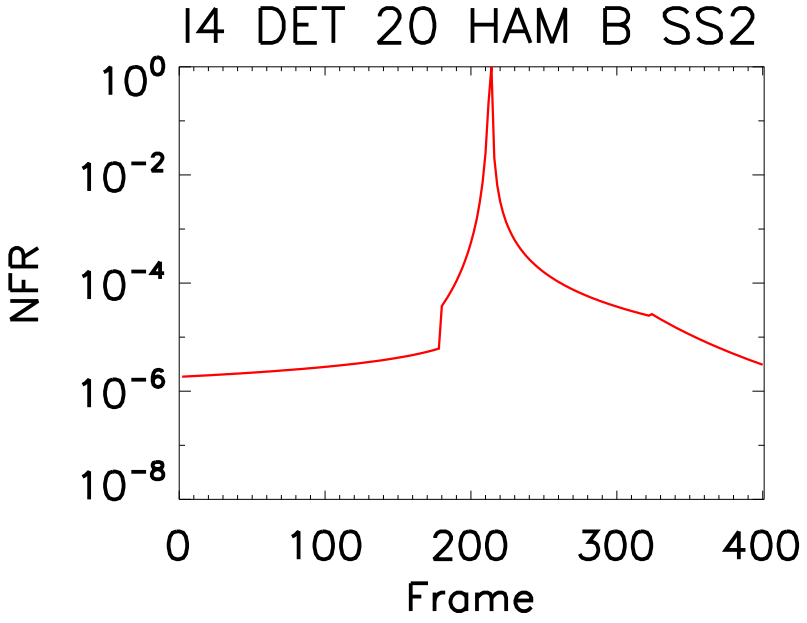
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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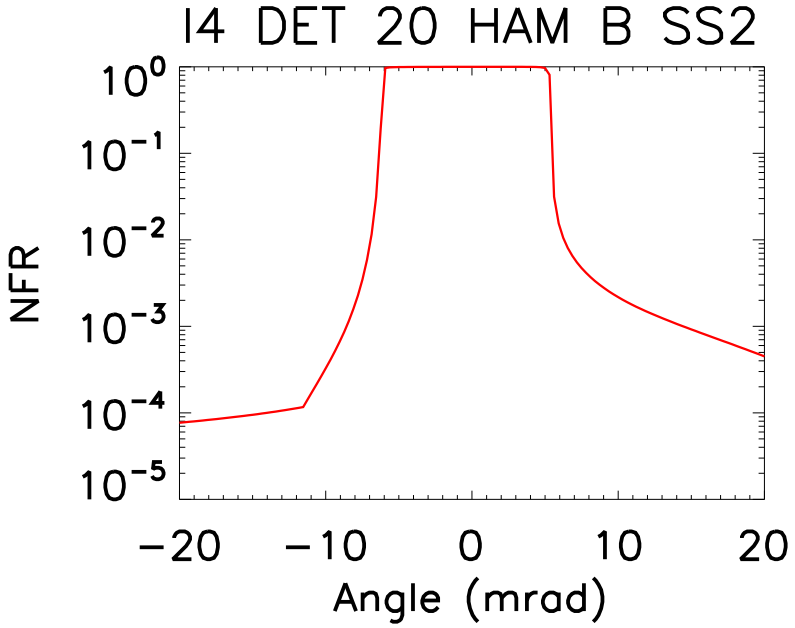
Frame


I4 DET 20 HAM B SS2
NFR
10^{0}
10^{-1}
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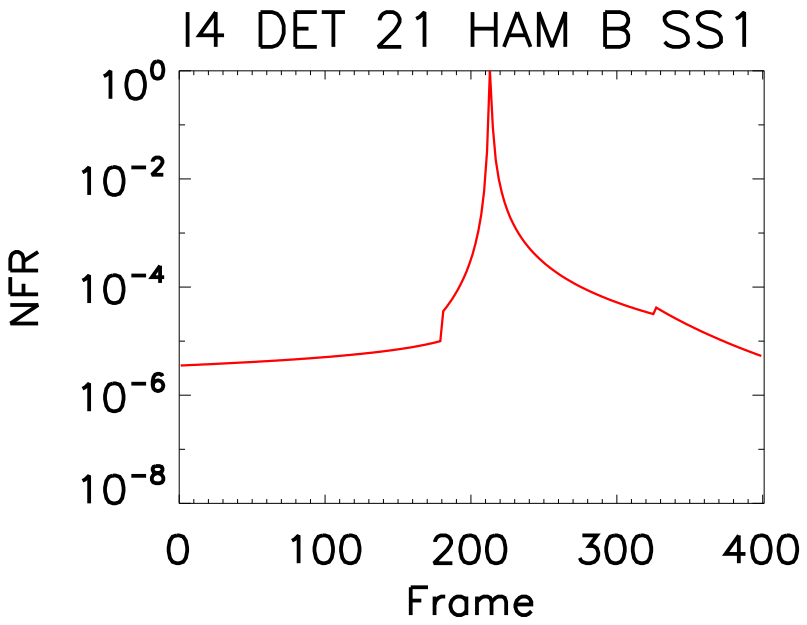
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 21 HAM B SS1
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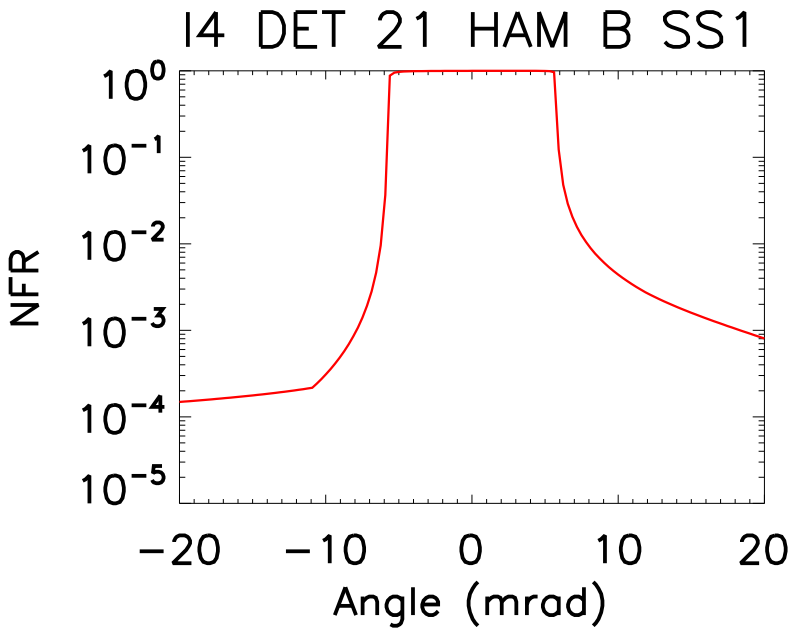
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 21 HAM B SS1
NFR
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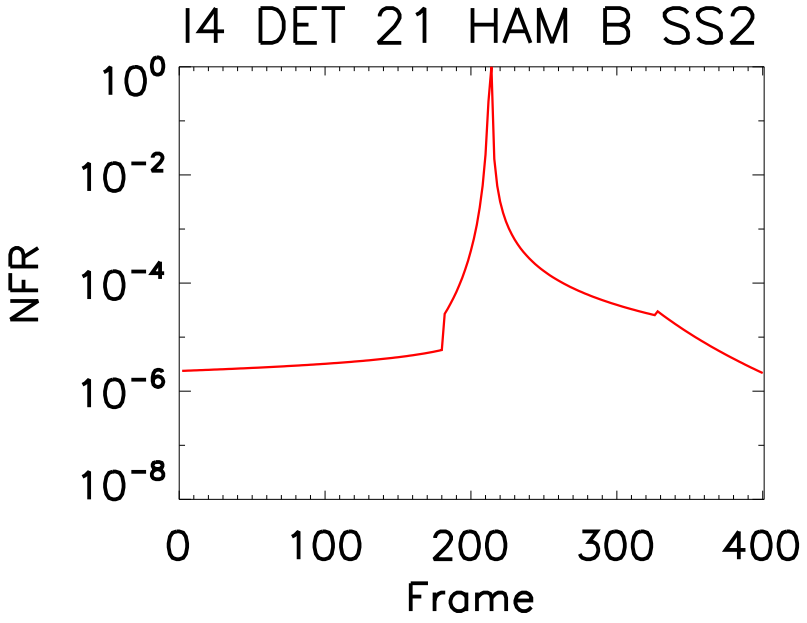
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I4 DET 21 HAM B SS2
NFR
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10^{-2}
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10^{-6}
10^{-8}
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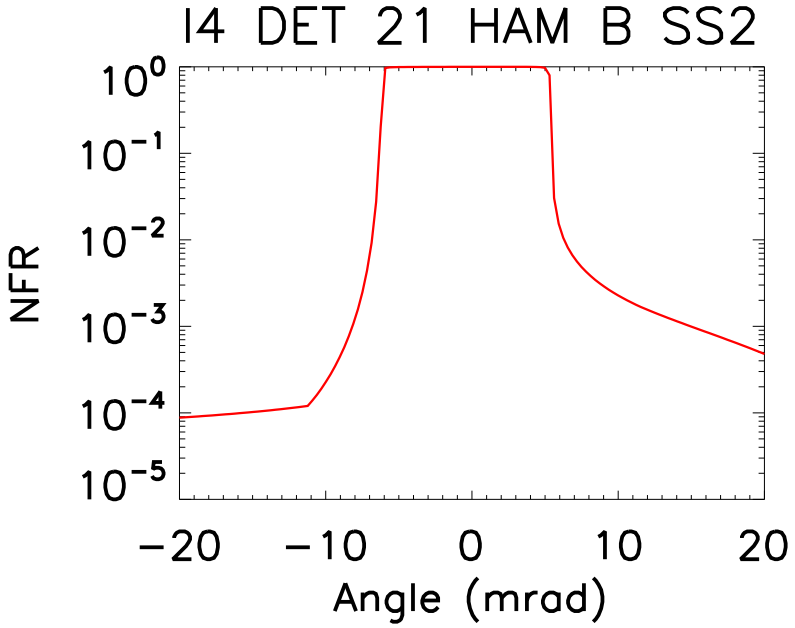
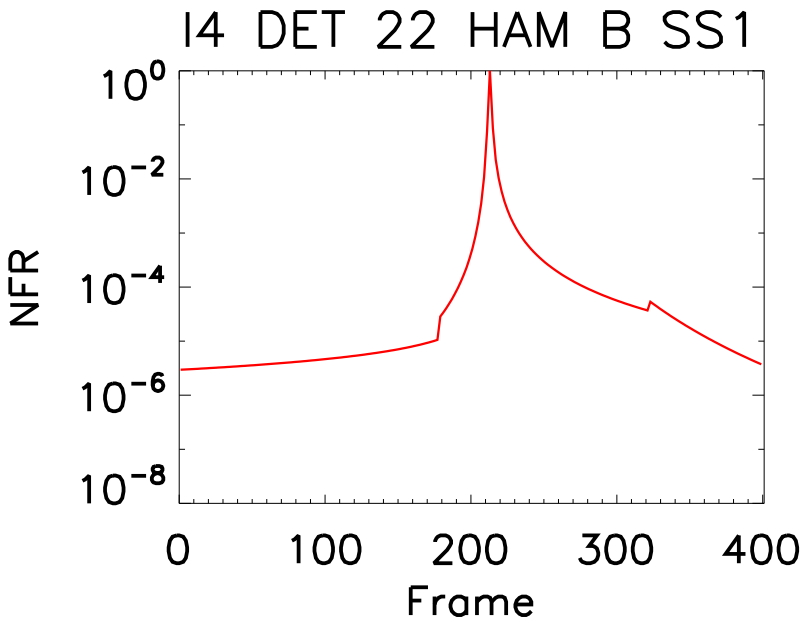
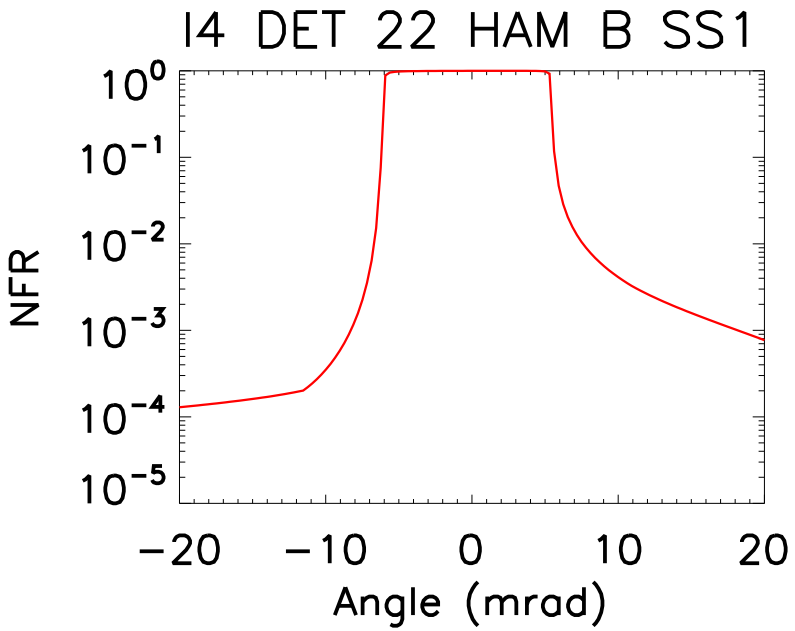
100
200
300
400
Frame


I4 DET 21 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 22 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 22 HAM B SS1
NFR
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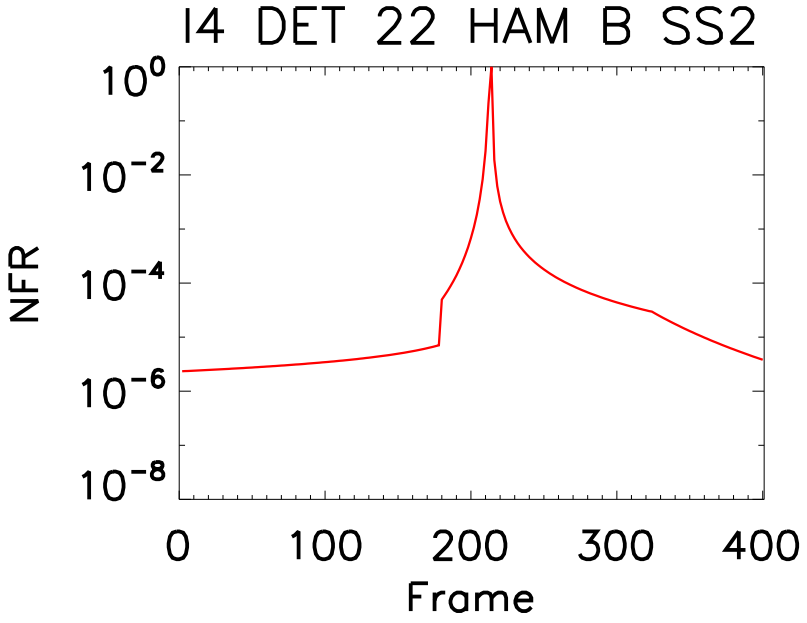
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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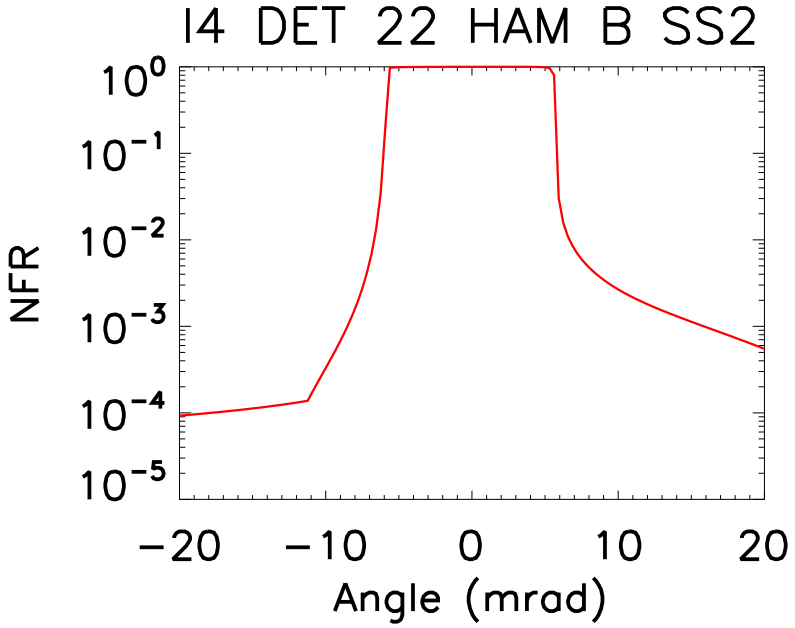
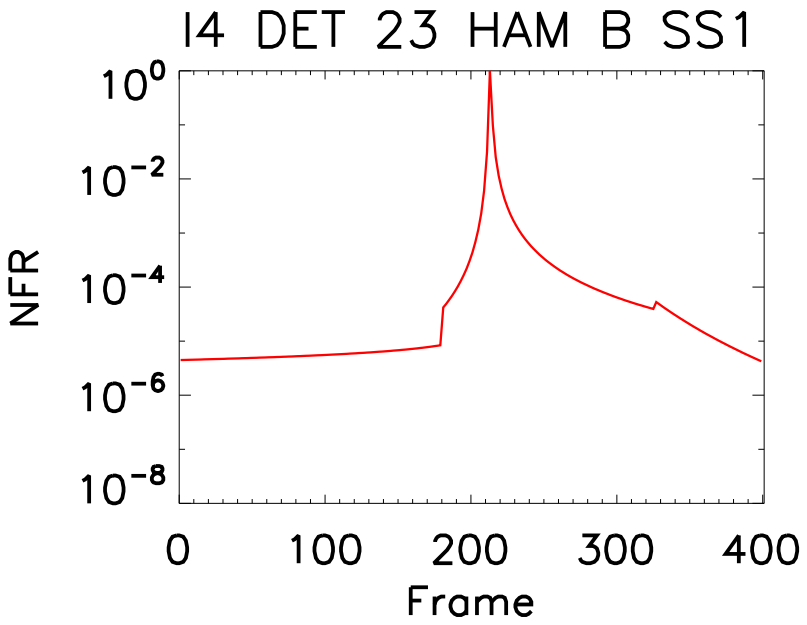
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 22 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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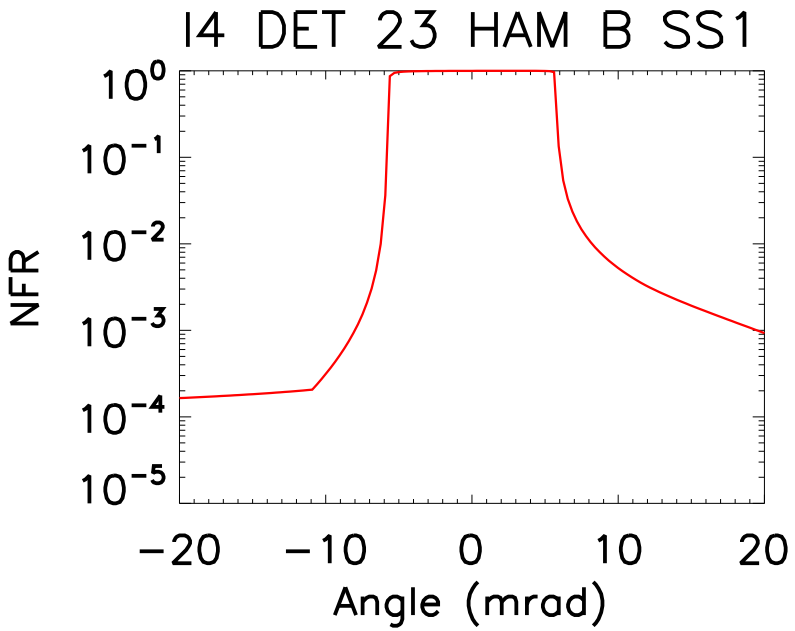
100
200
300
400
Frame


I4 DET 23 HAM B SS1
NFR
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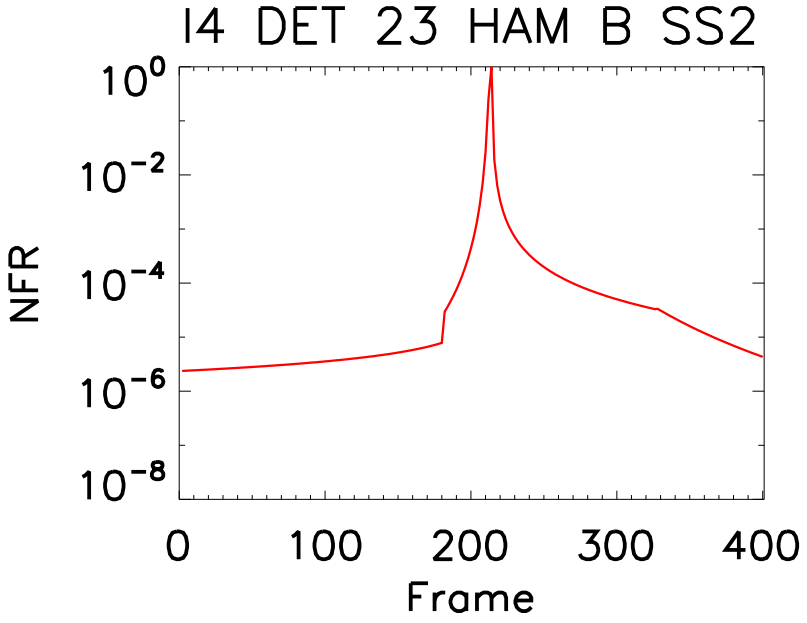
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{0}
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10^{-4}
10^{-6}
10^{-8}
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100
200
300
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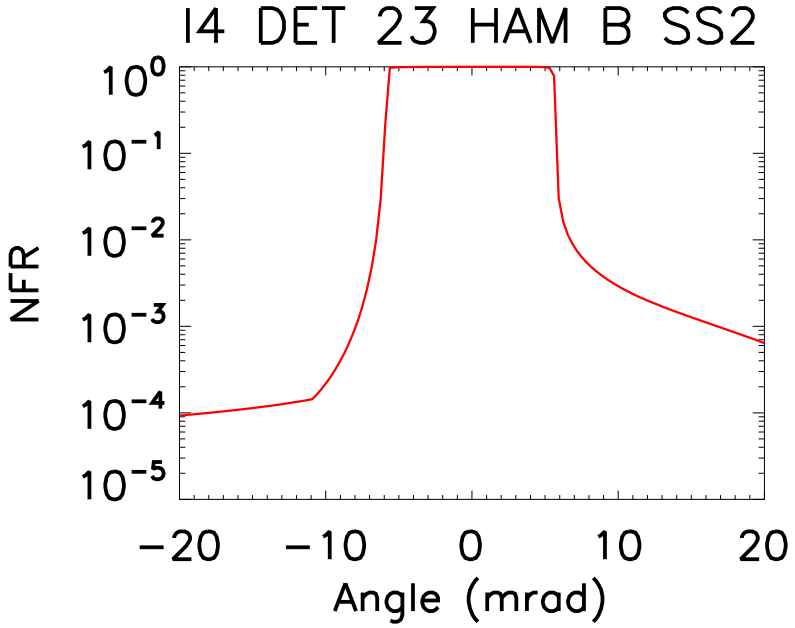
Frame


I4 DET 23 HAM B SS2
NFR
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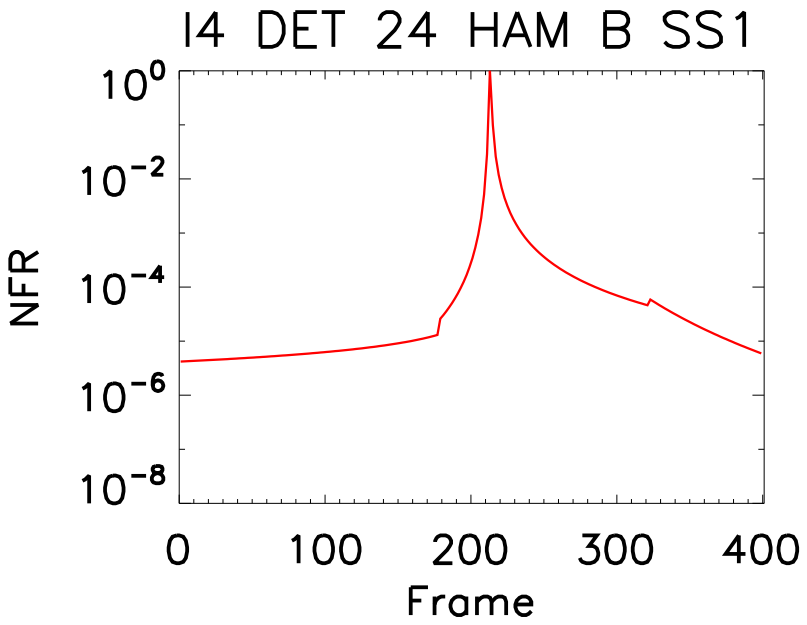
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 24 HAM B SS1
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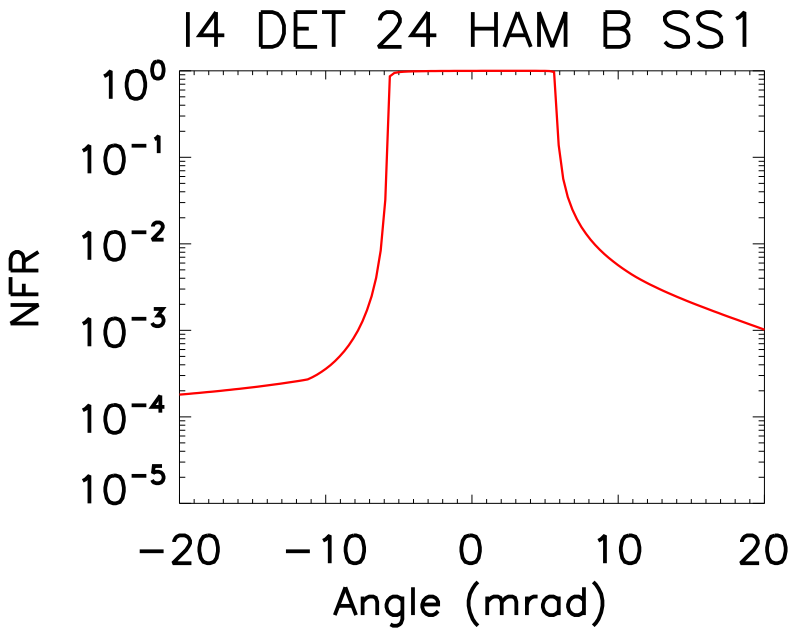
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 24 HAM B SS1
NFR
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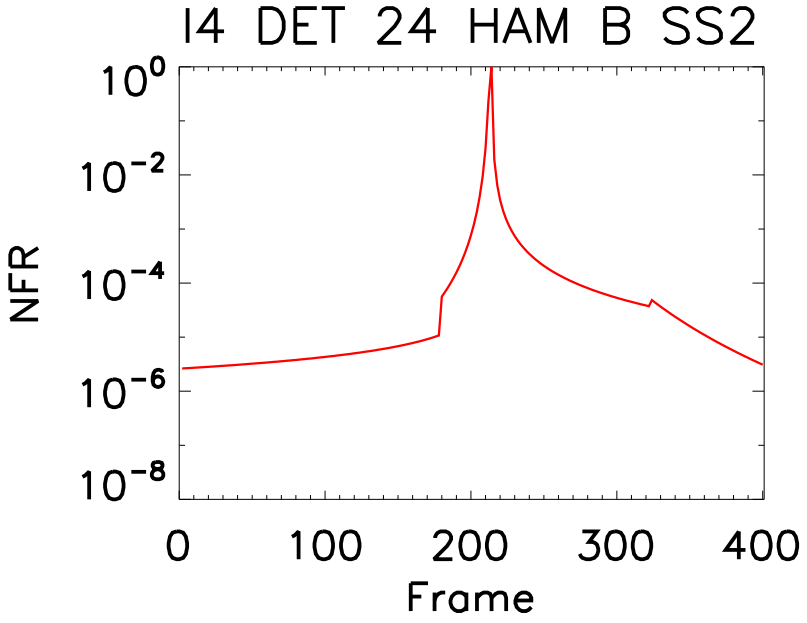
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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NFR
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10^{-4}
10^{-6}
10^{-8}
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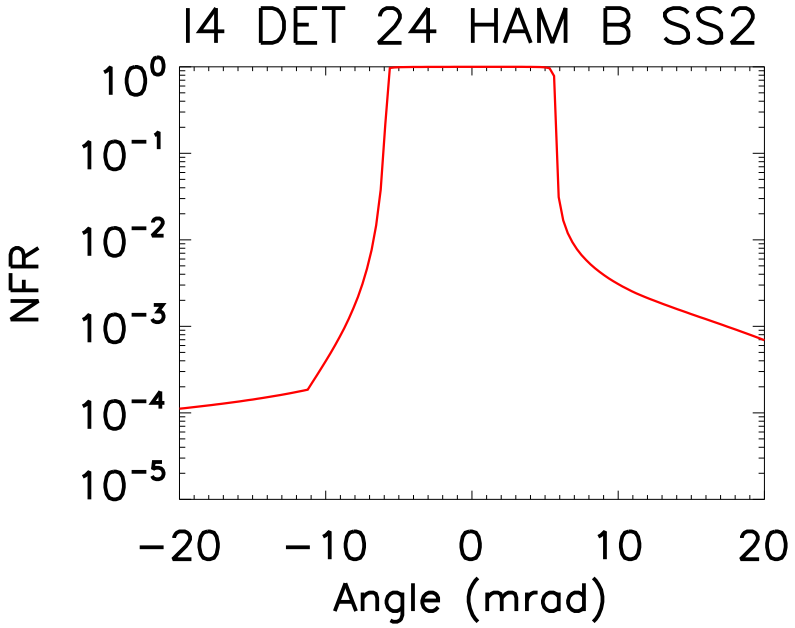
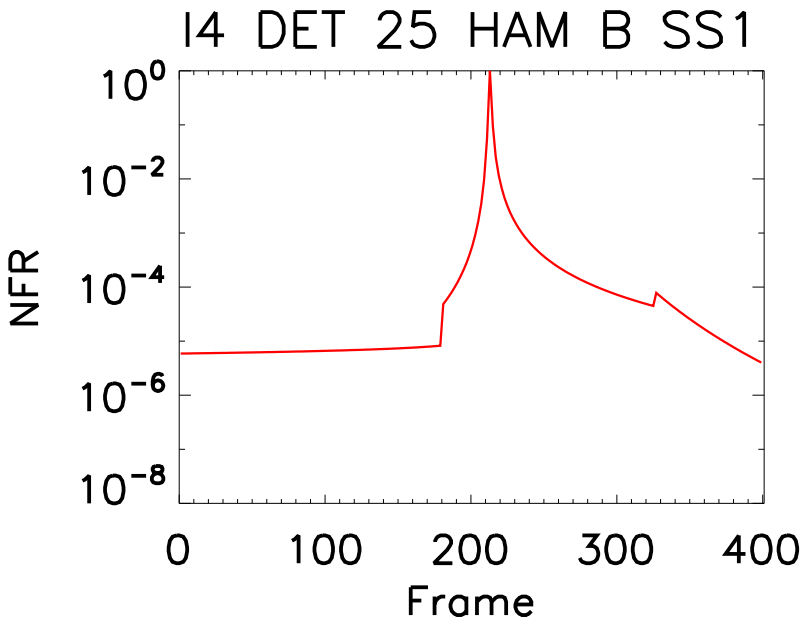
200
300
400
Frame


I4 DET 24 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 25 HAM B SS1
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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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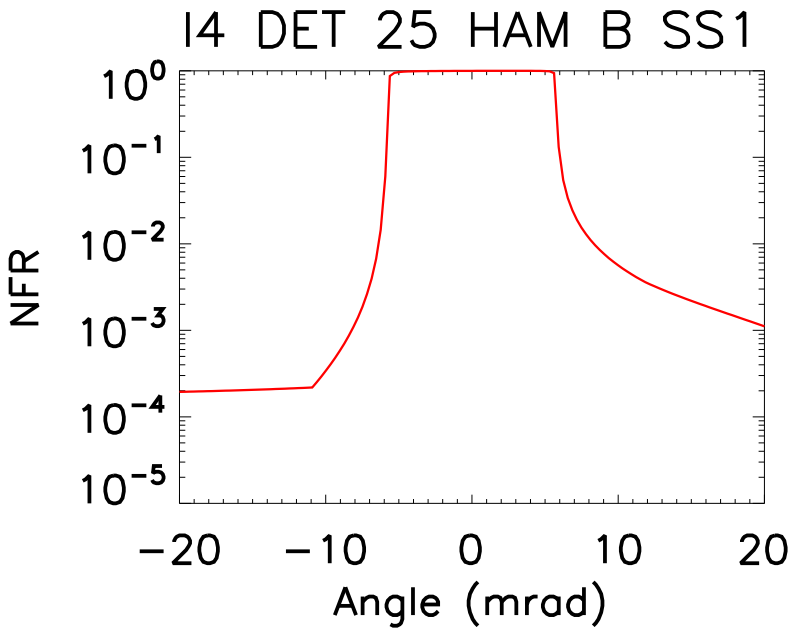
200
300
400
Frame


I4 DET 25 HAM B SS1
NFR
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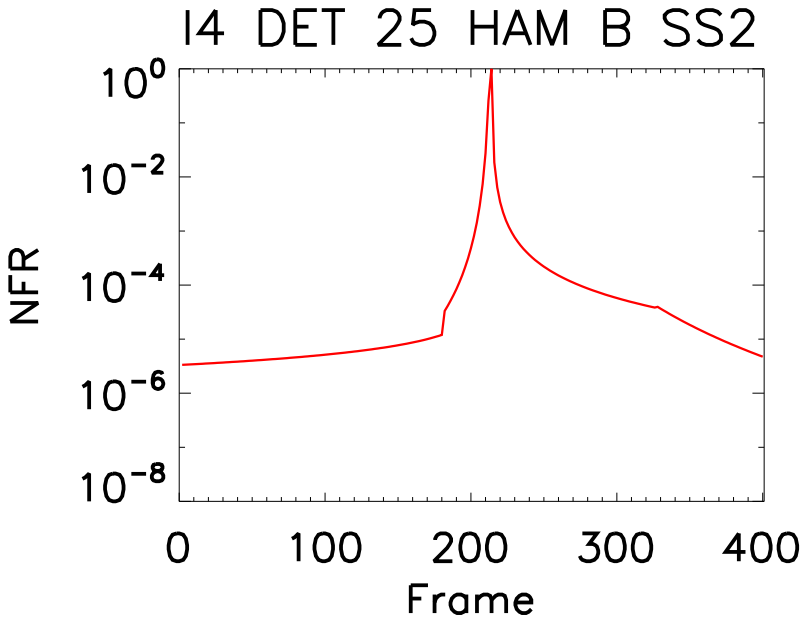
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I4 DET 25 HAM B SS2
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10^{-4}
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10^{-8}
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200
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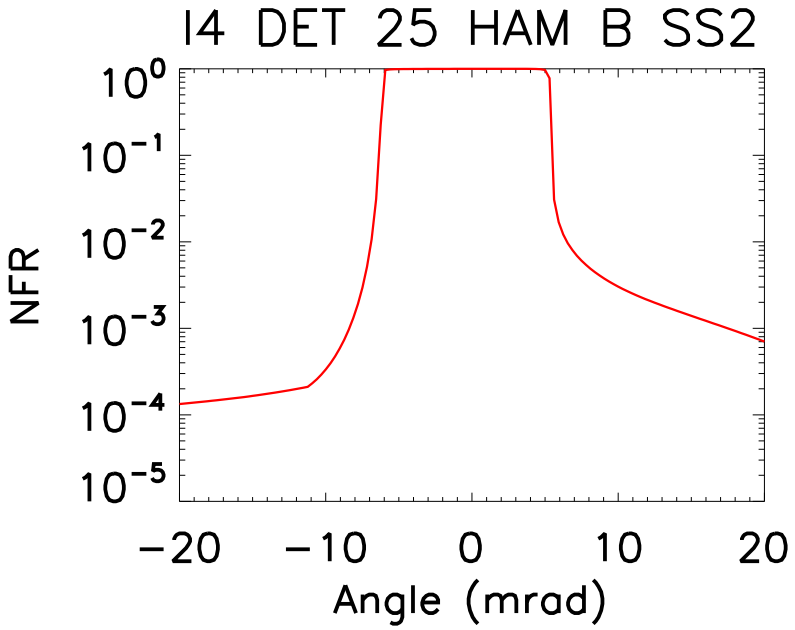
400
Frame


I4 DET 25 HAM B SS2
NFR
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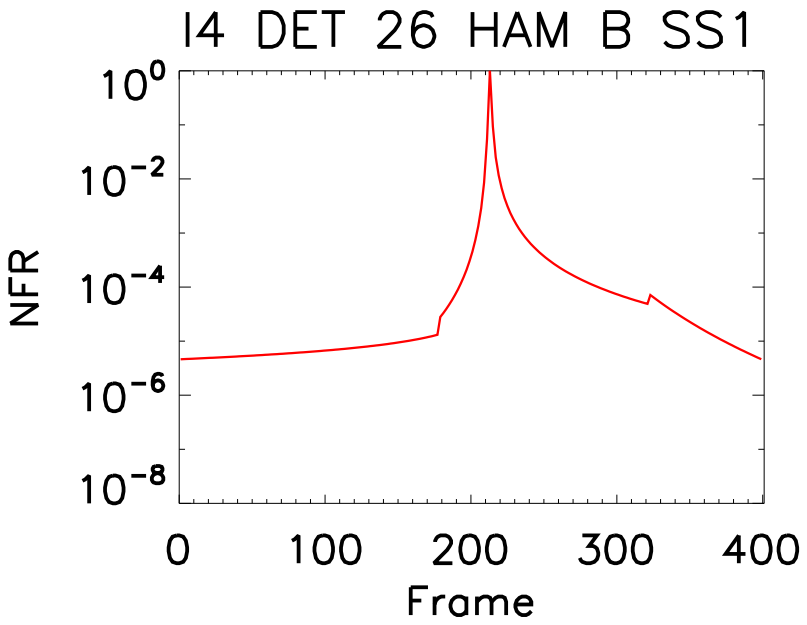
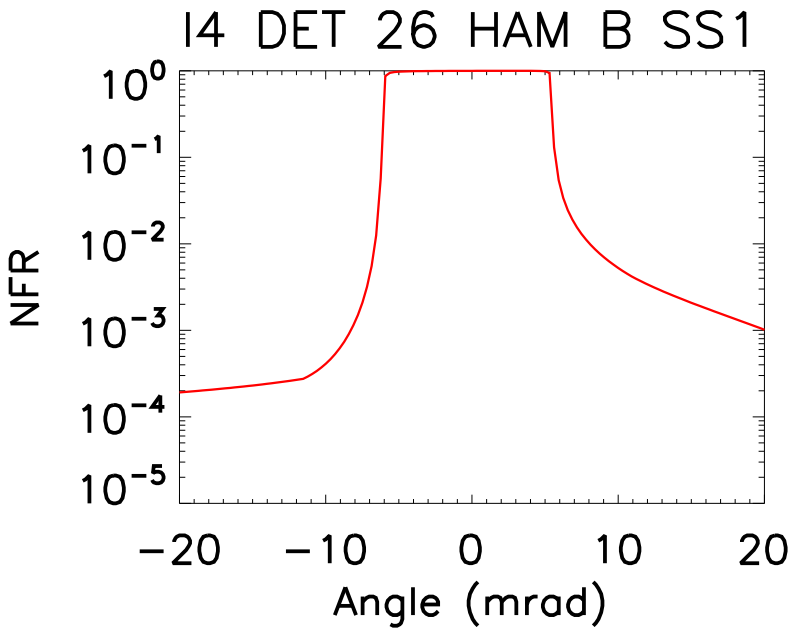
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 26 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 26 HAM B SS1
NFR
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10^{-2}
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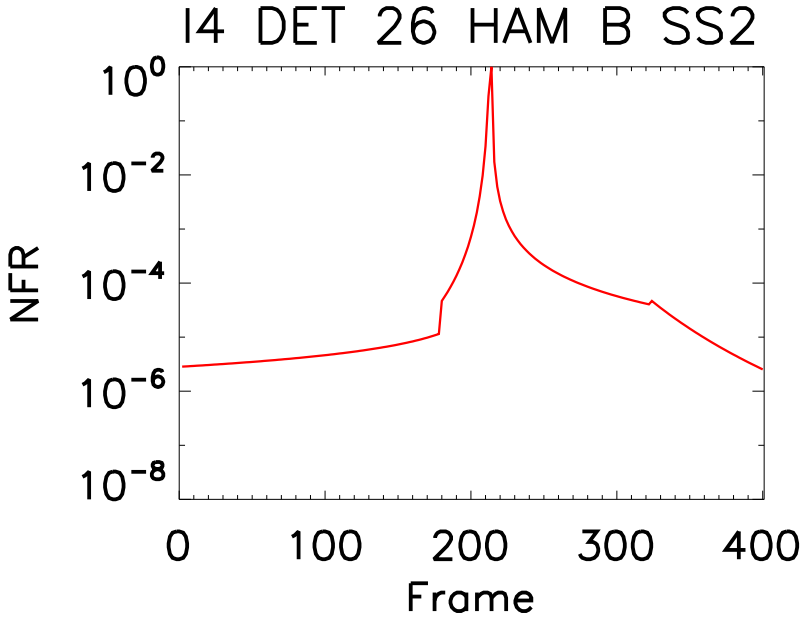
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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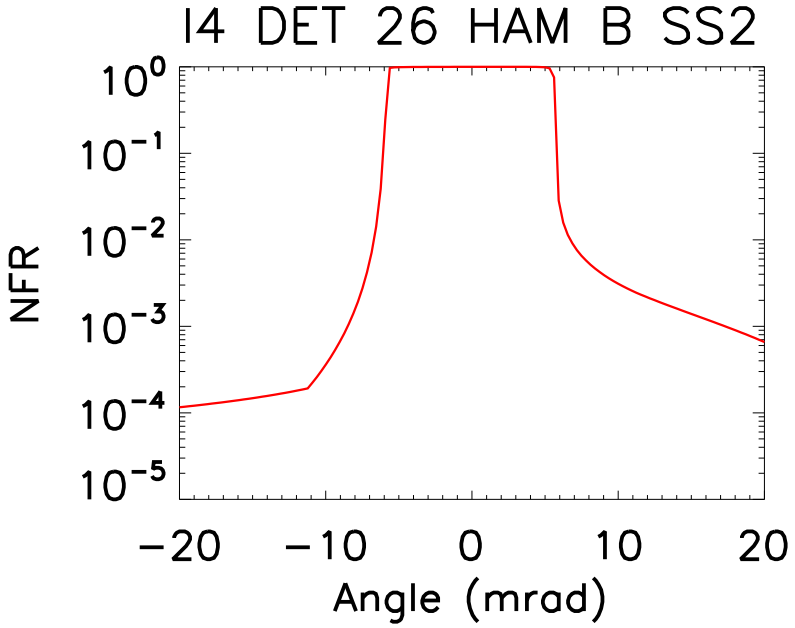
400
Frame


I4 DET 26 HAM B SS2
NFR
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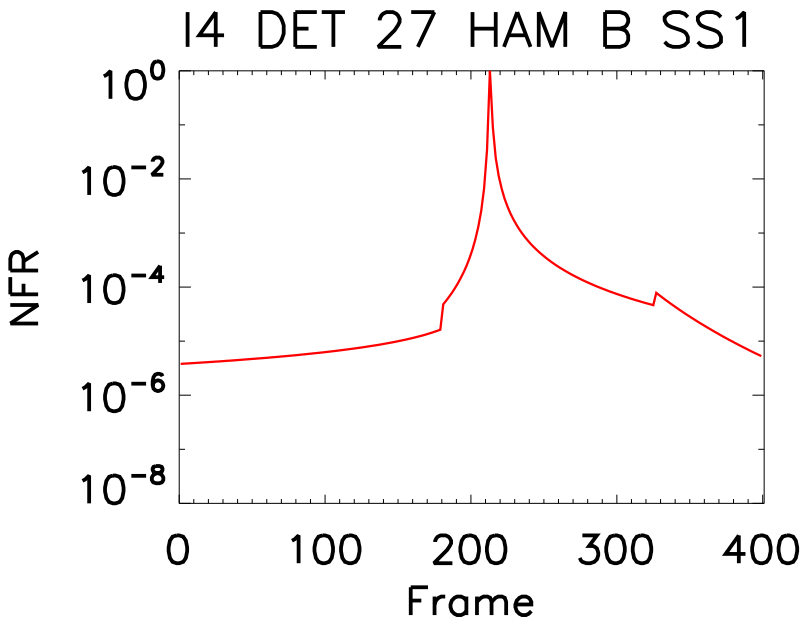
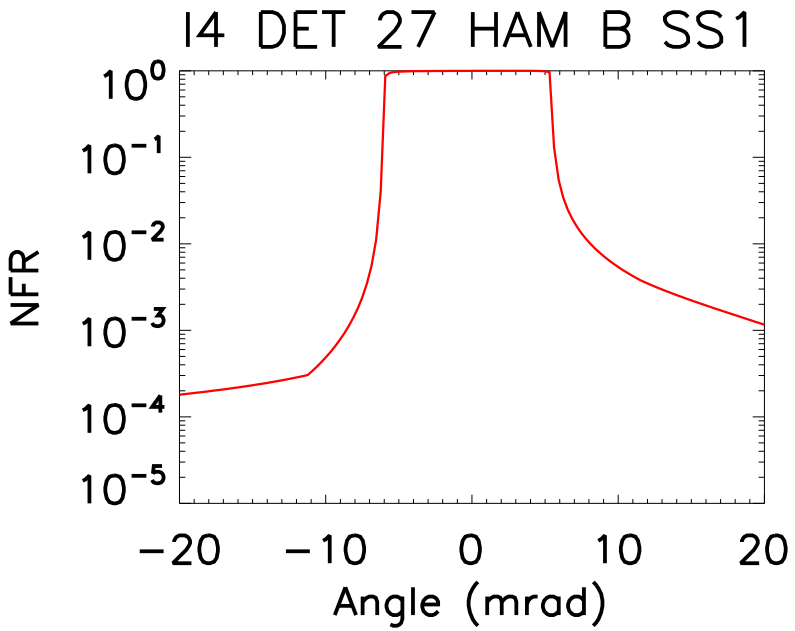
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 27 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 27 HAM B SS1
NFR
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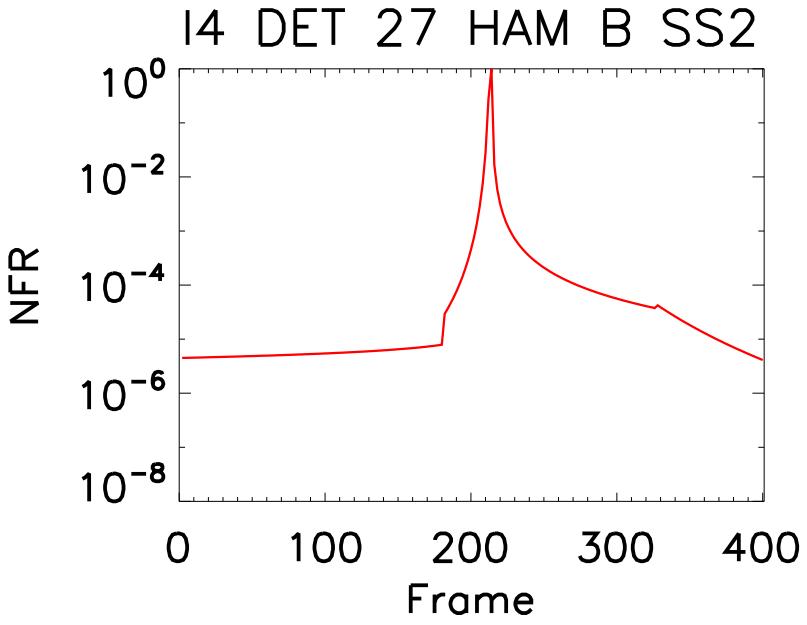
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I4 DET 27 HAM B SS2
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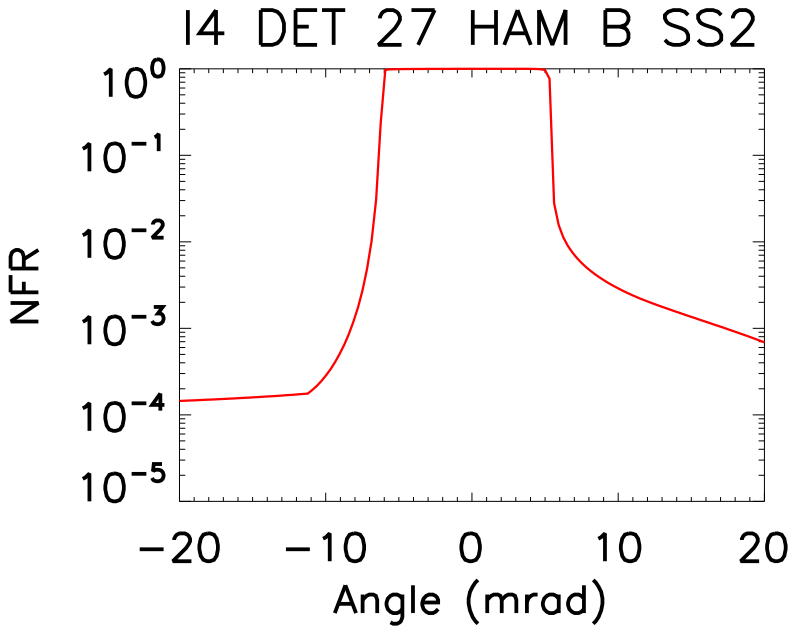
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 27 HAM B SS2
NFR
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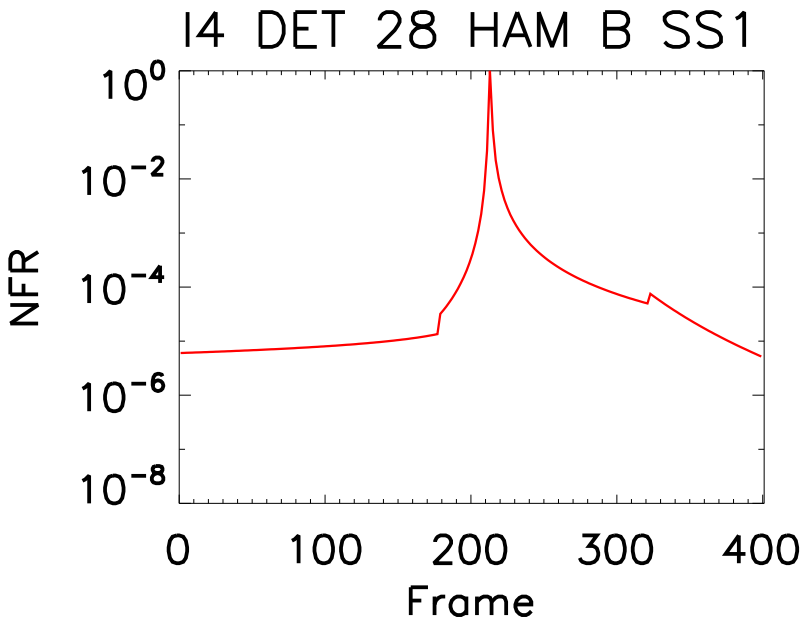
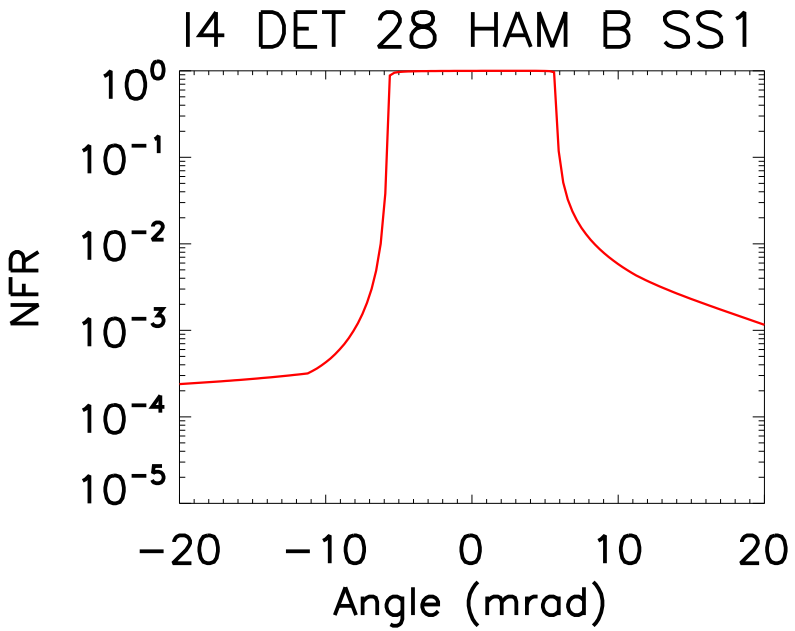
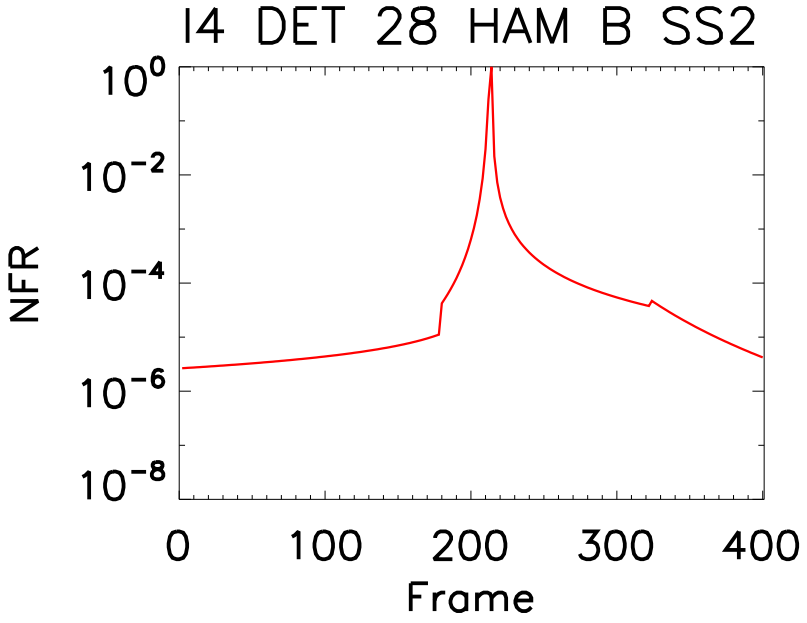
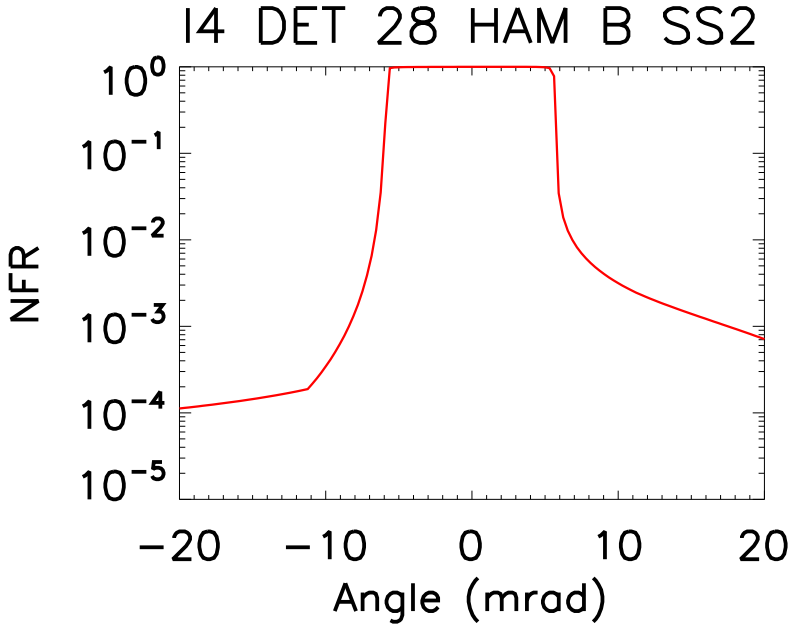
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 28 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 28 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I4 DET 28 HAM B SS2
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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NFR
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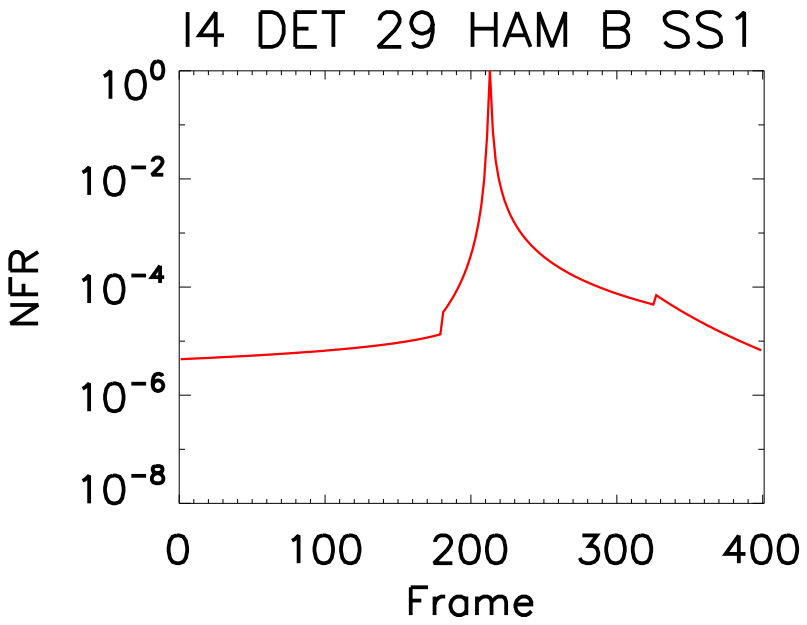
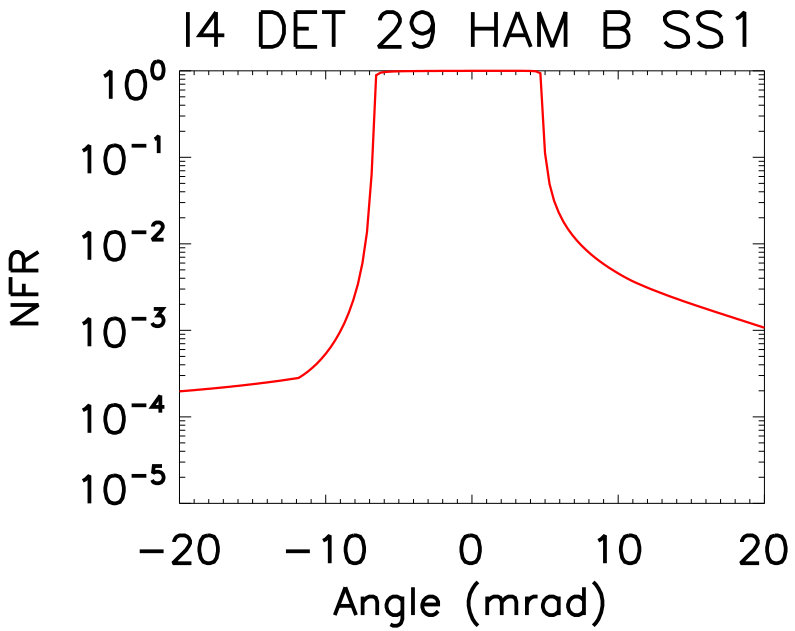
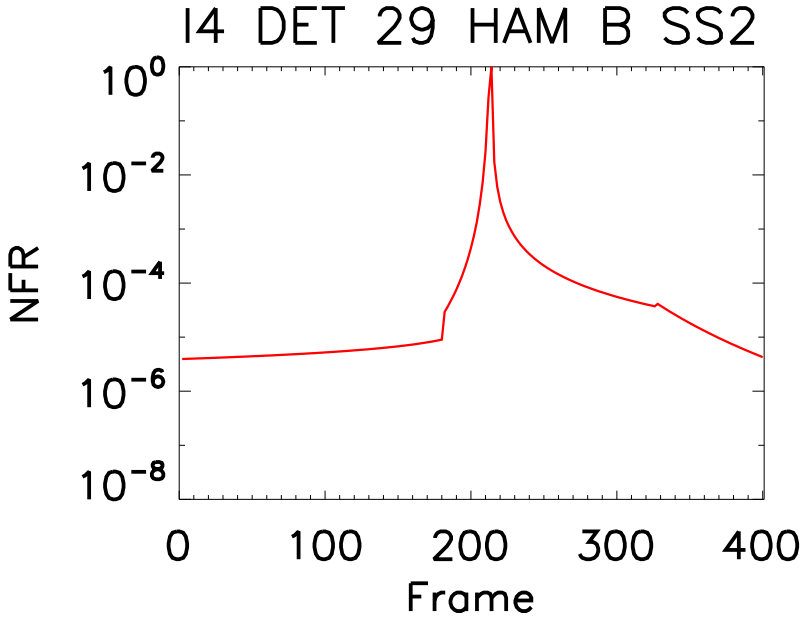
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I4 DET 29 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 29 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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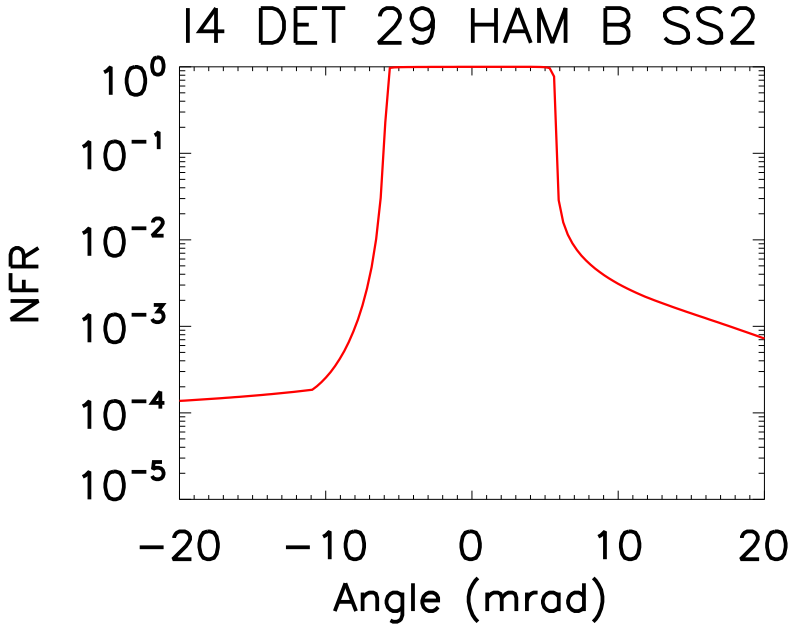
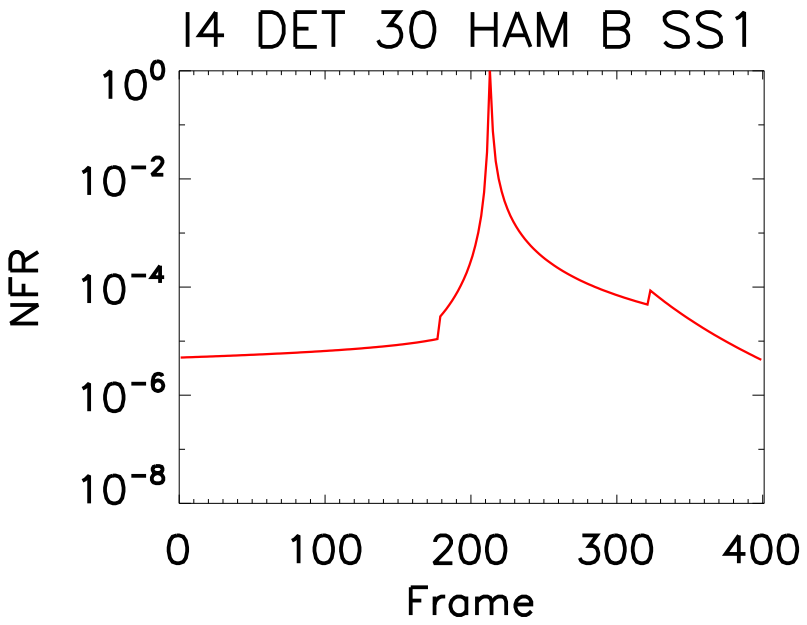
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 29 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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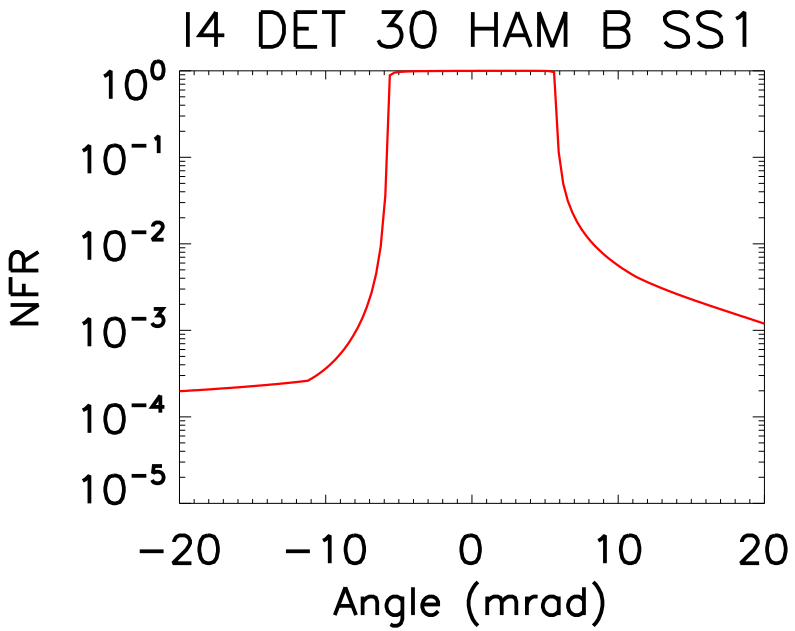
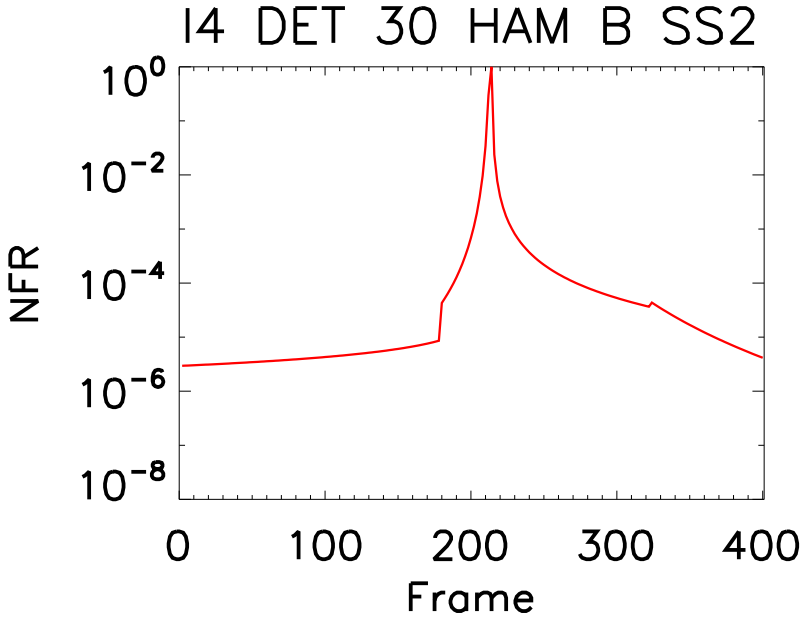
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 30 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I4 DET 30 HAM B SS2
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10^{0}
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10^{-6}
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100
200
300
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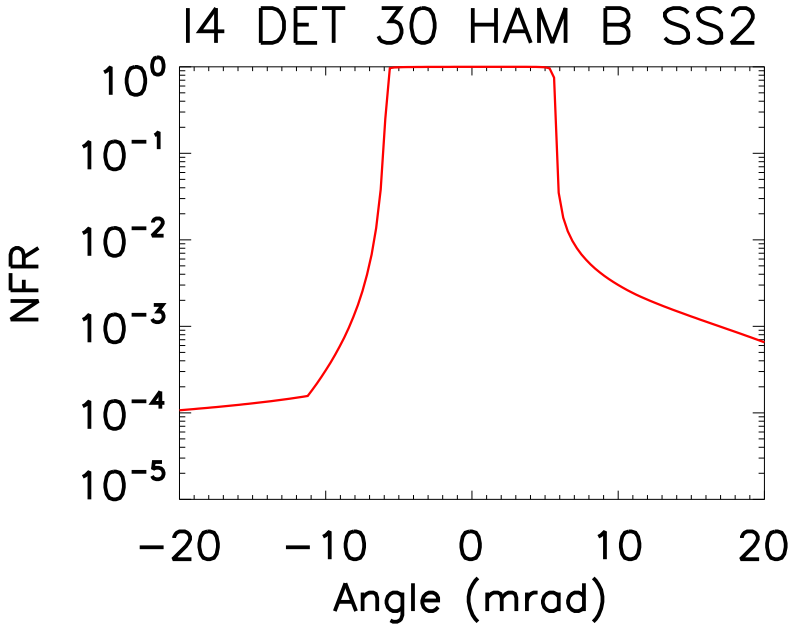
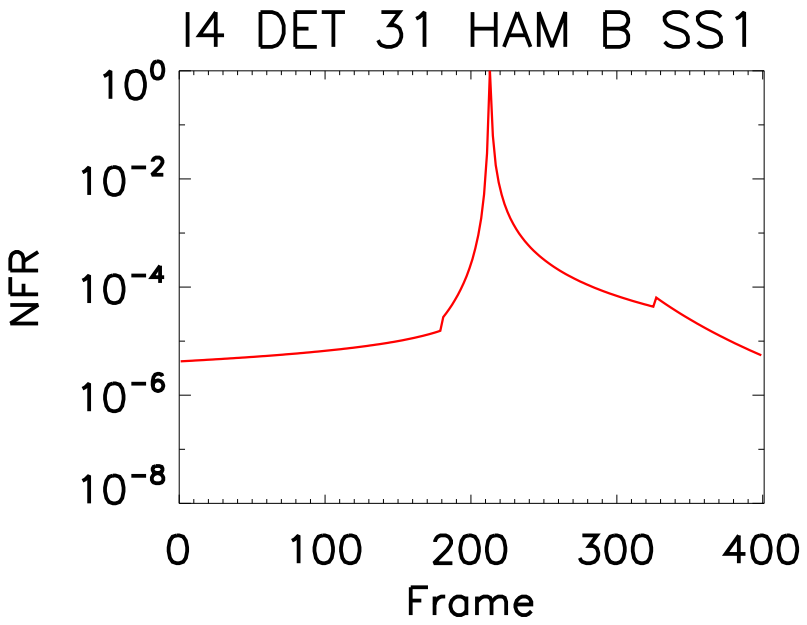
Frame


I4 DET 30 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
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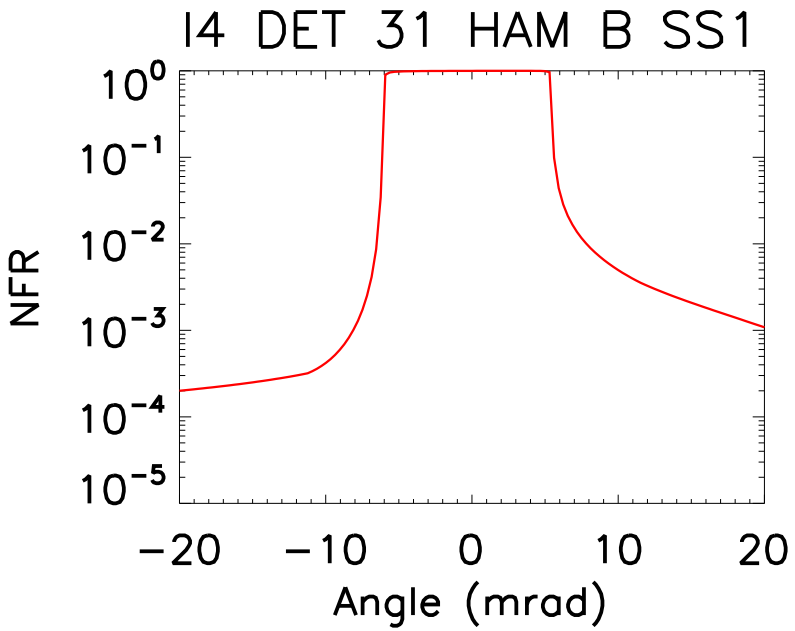
100
200
300
400
Frame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NFR
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10^{-1}
10^{-2}
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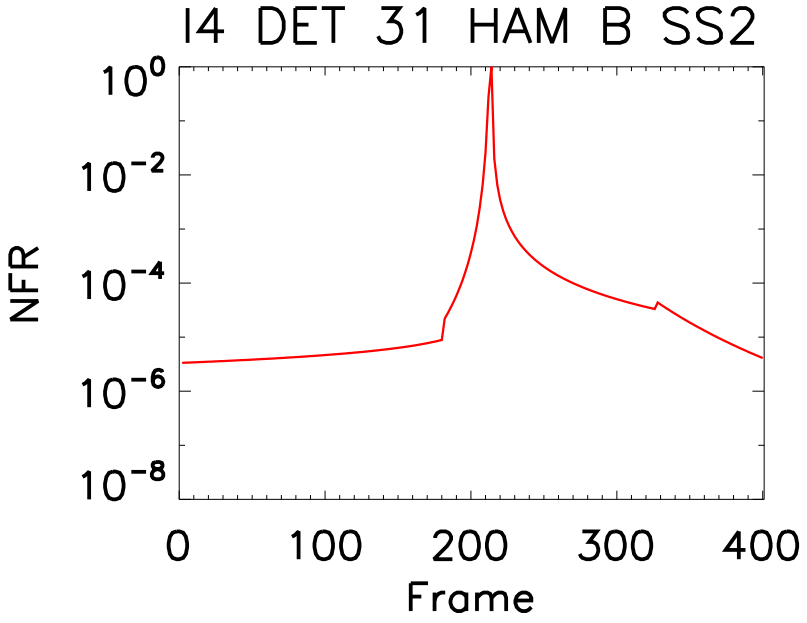
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-4}
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10^{-8}
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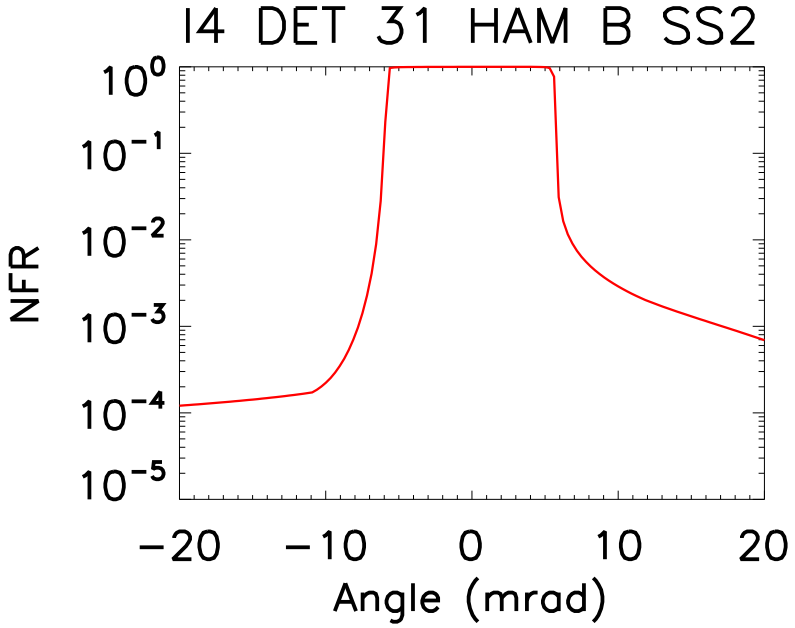
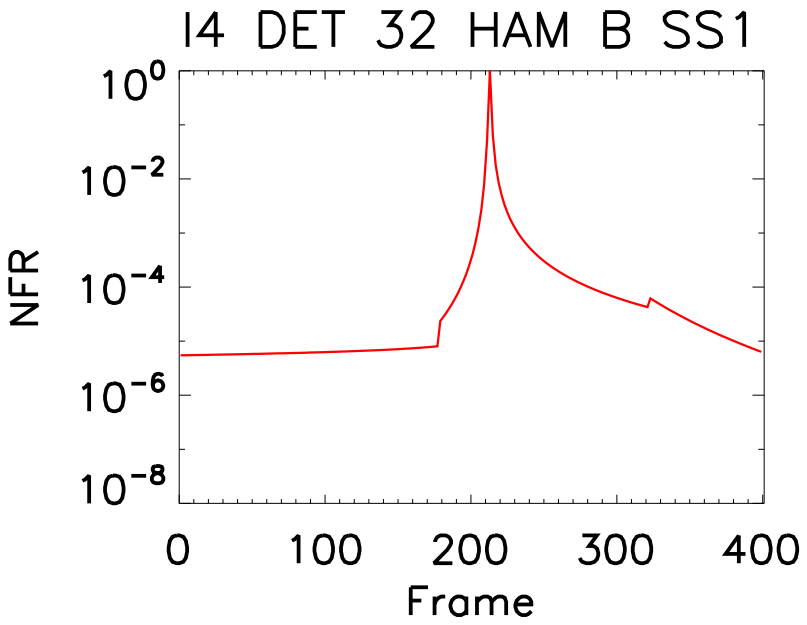
100
200
300
400
Frame


I4 DET 31 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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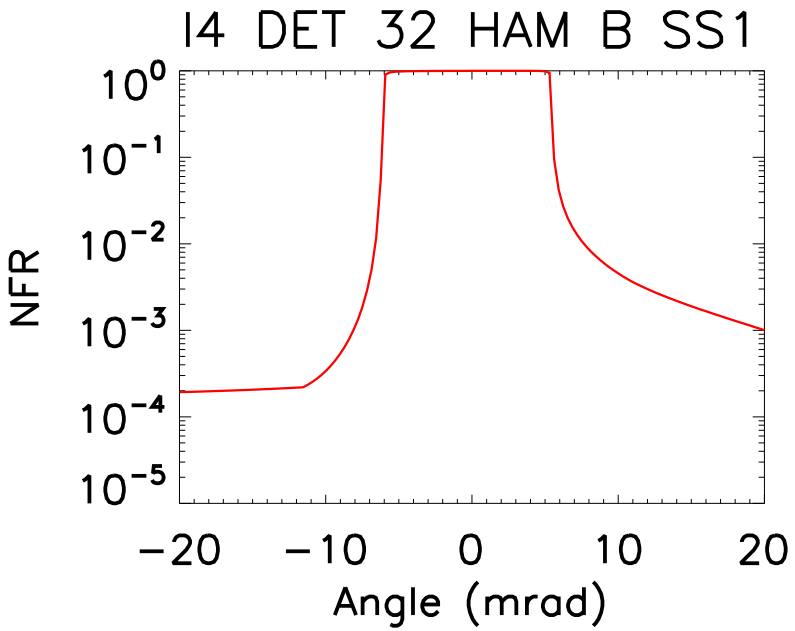
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I4 DET 32 HAM B SS1
NFR
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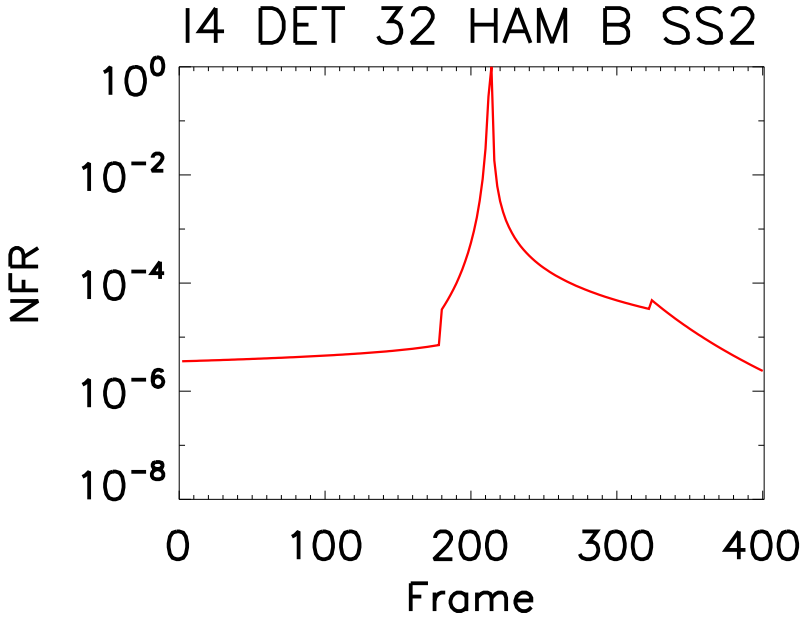
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-4}
10^{-6}
10^{-8}
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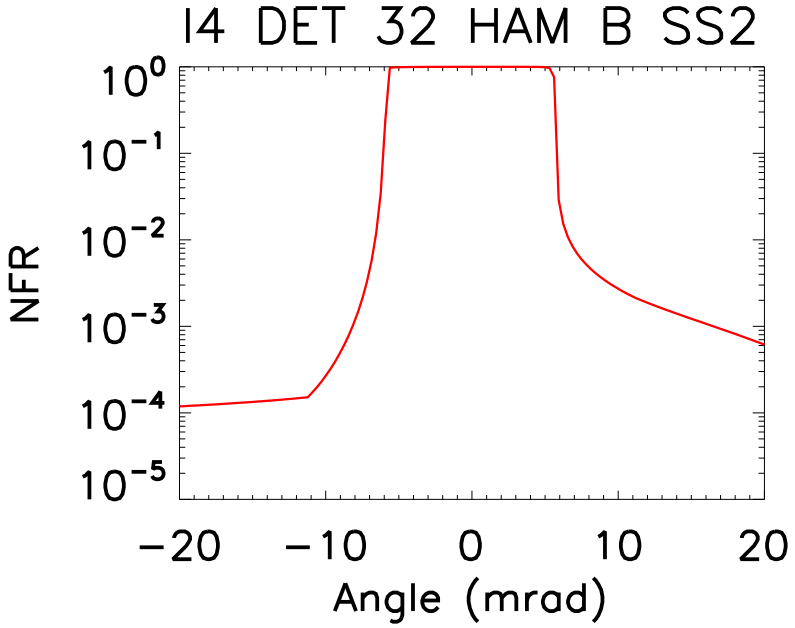
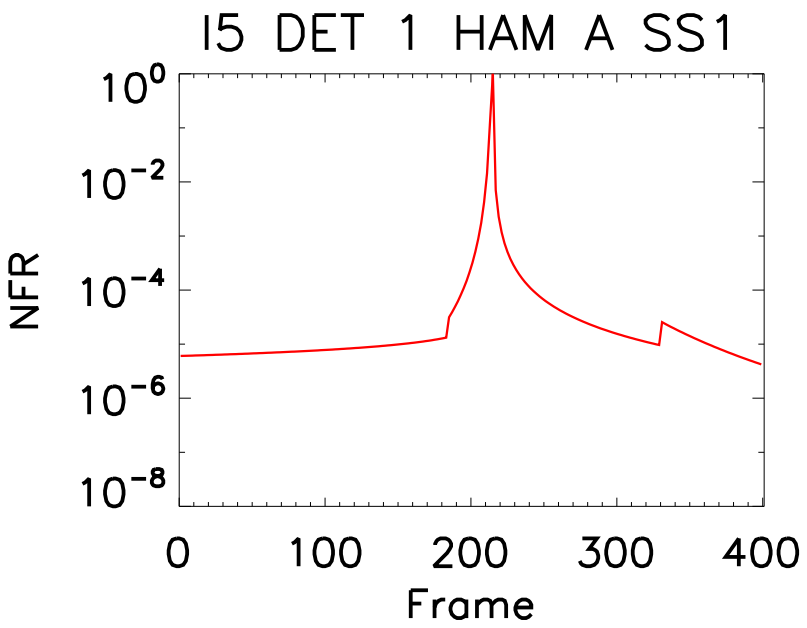
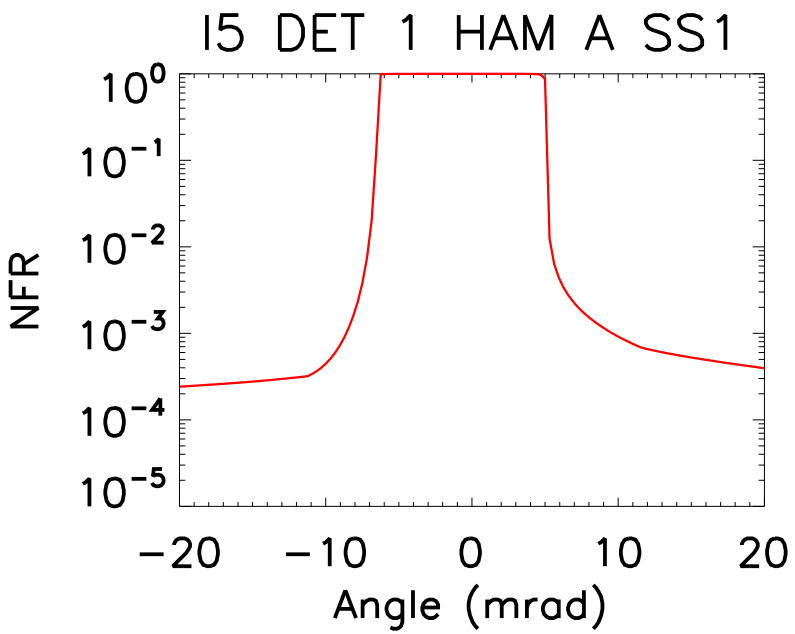
100
200
300
400
Frame


I4 DET 32 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 1 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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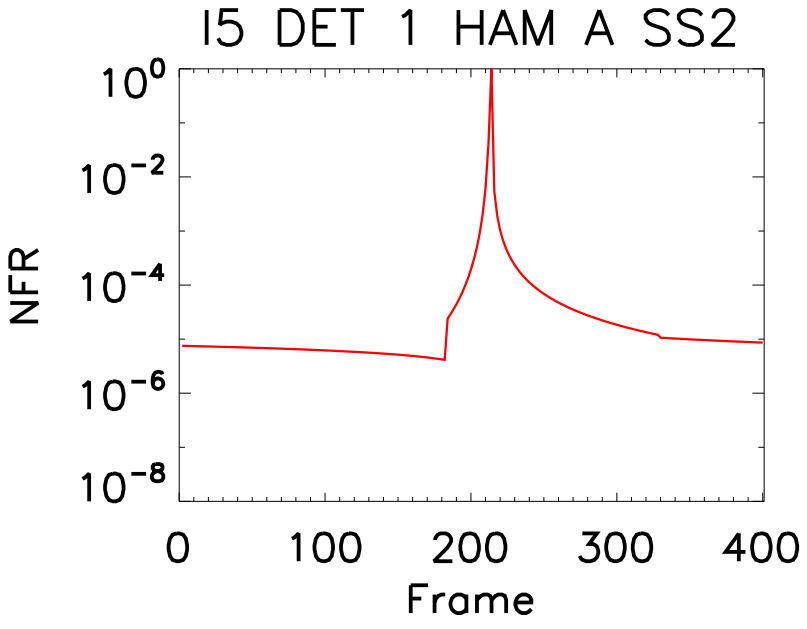
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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NFR
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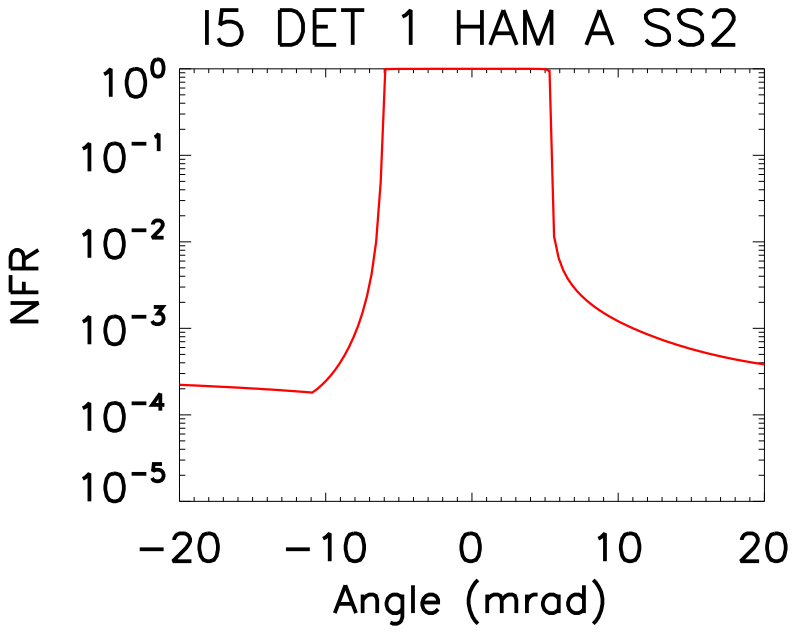
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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NFR
10^{0}
10^{-1}
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10^{-4}
10^{-5}
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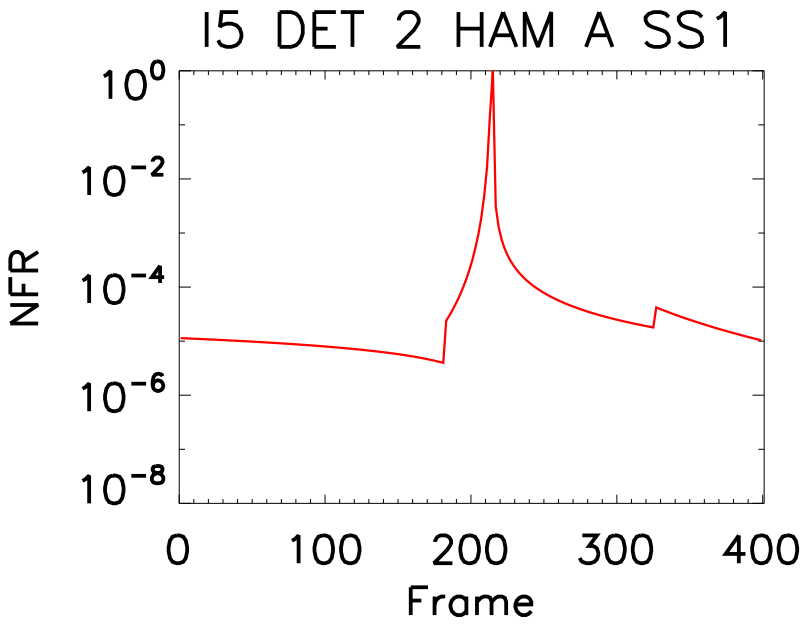
−10
0
10
20
Angle (mrad)

NFR


I5 DET 2 HAM A SS1
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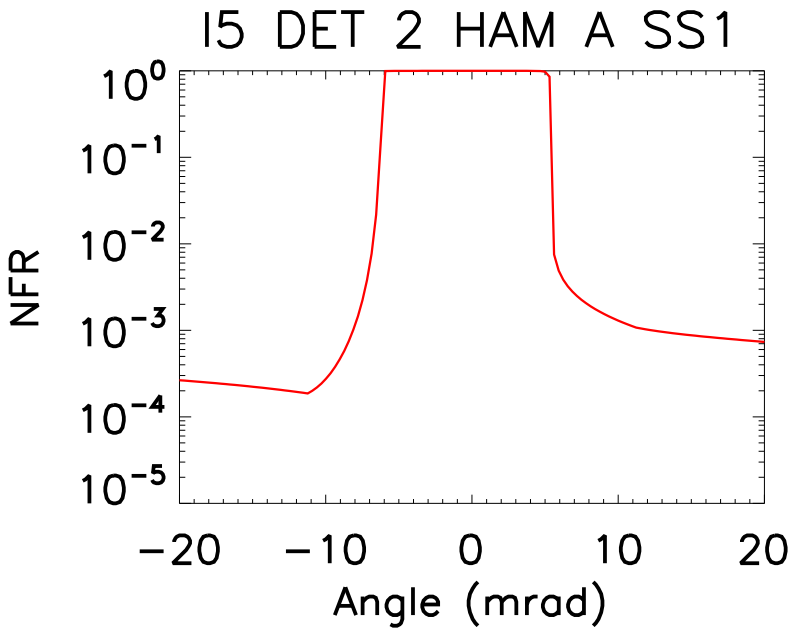
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 2 HAM A SS1
NFR
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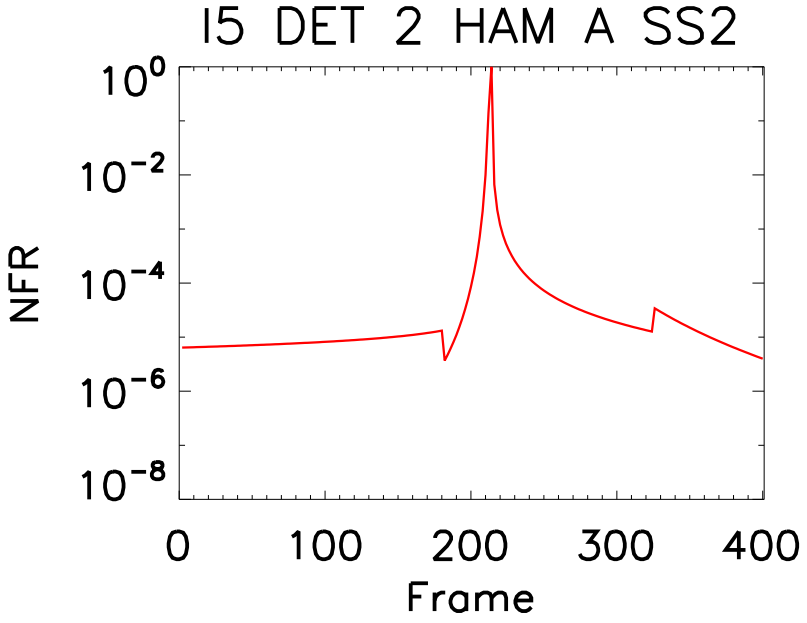
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 2 HAM A SS2
NFR
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10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
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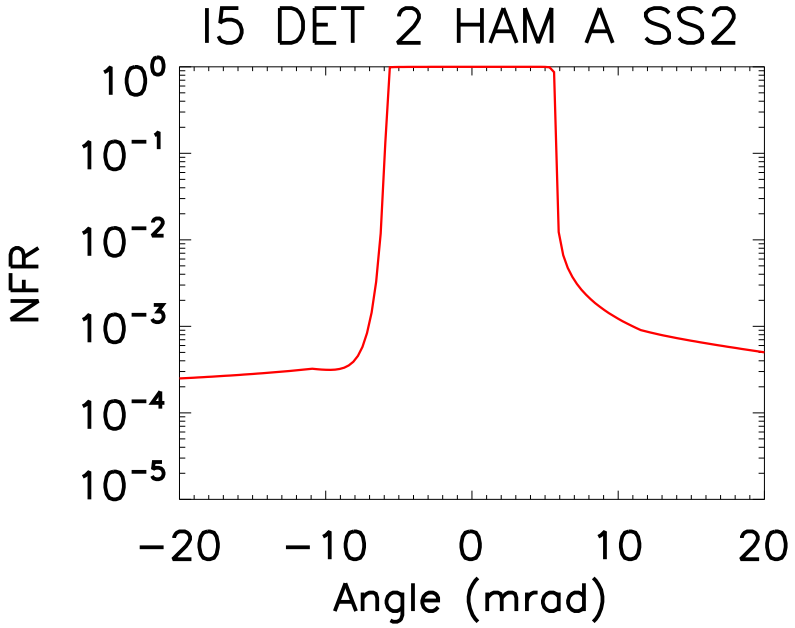
Frame


I5 DET 2 HAM A SS2
NFR
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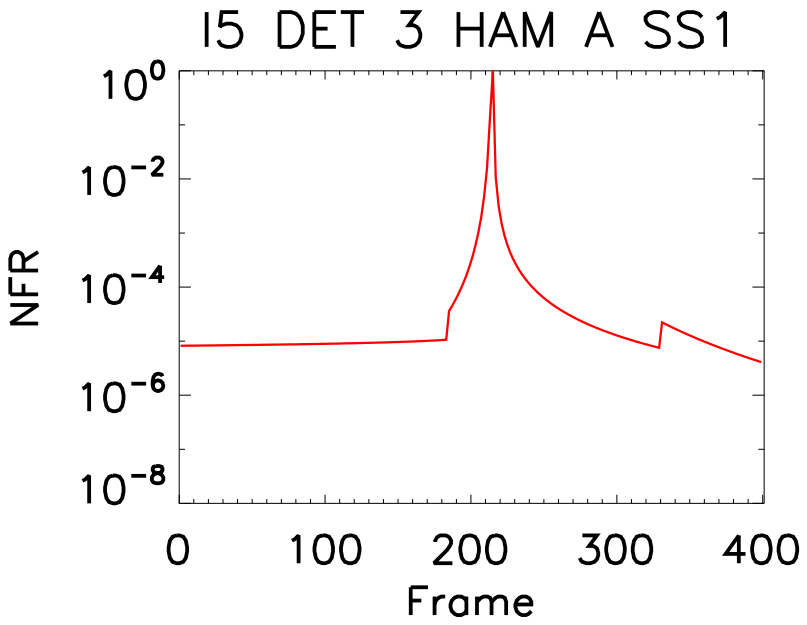
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 3 HAM A SS1
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10^{-4}
10^{-6}
10^{-8}
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200
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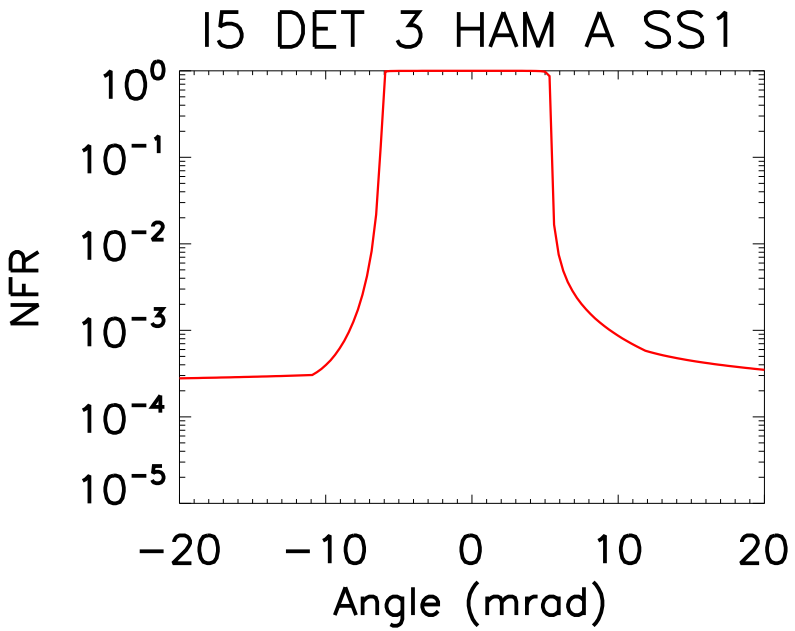
Frame


I5 DET 3 HAM A SS1
NFR
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10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
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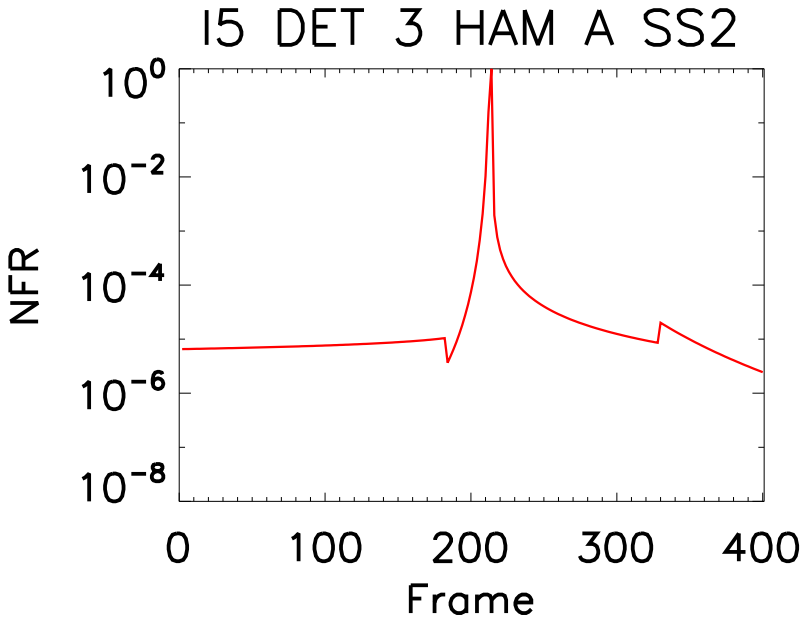
Angle (mrad)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10^{-4}
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200
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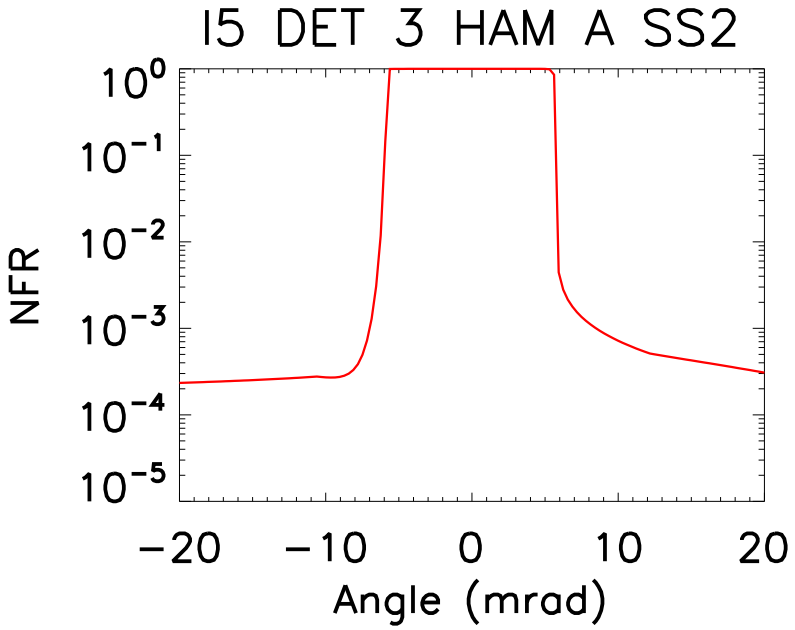
Frame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−10
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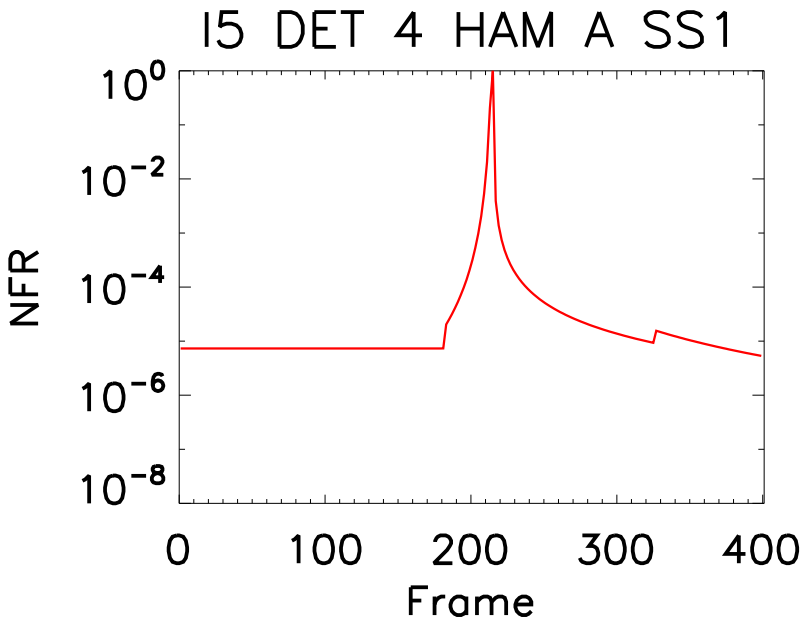
Angle (mrad)

NFR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10^{-6}
10^{-8}
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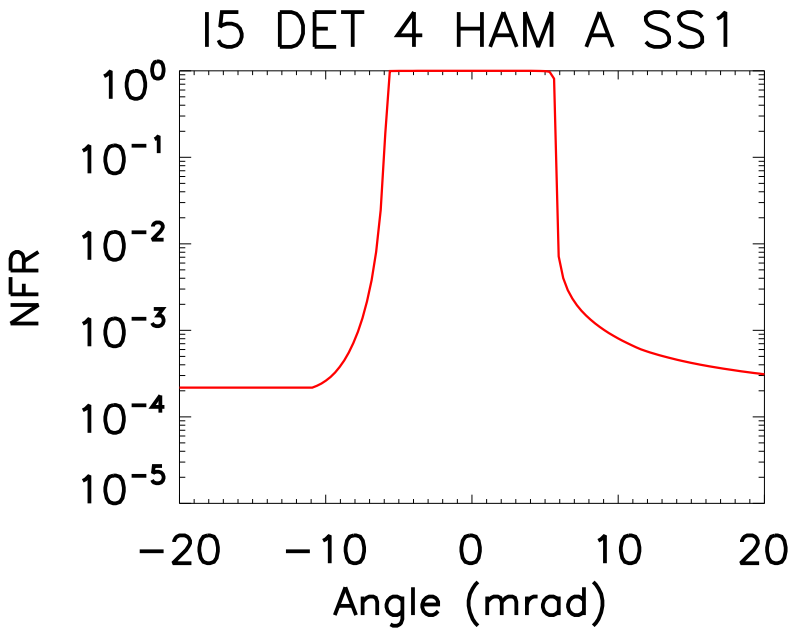
Frame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NFR
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10^{-4}
10^{-5}
−20
−10
0
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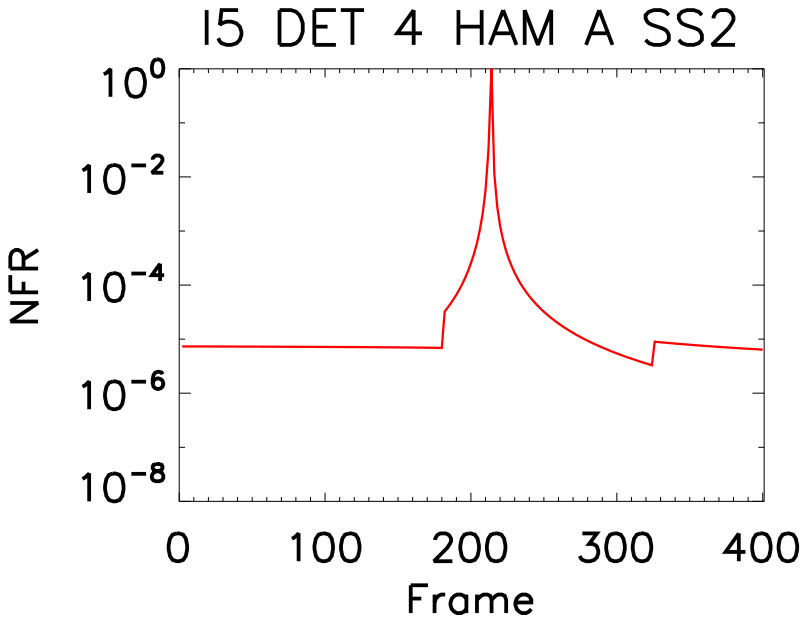
20
Angle (mrad)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200
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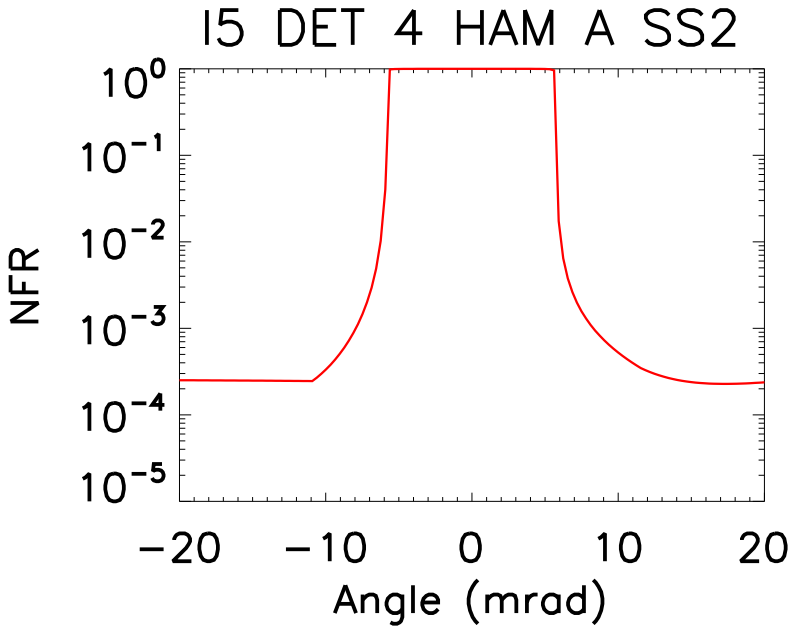
Frame


I5 DET 4 HAM A SS2
NFR
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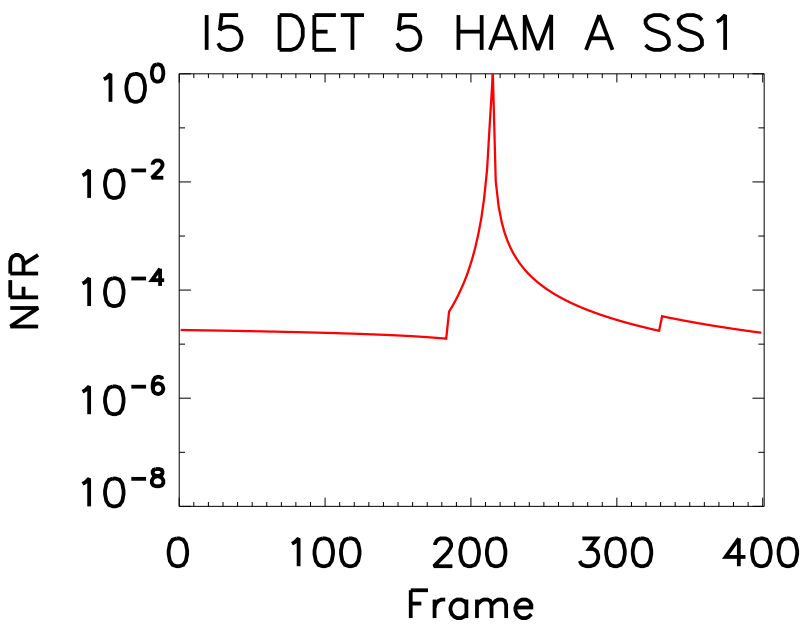
20
Angle (mrad)

NFR


I5 DET 5 HAM A SS1
NFR
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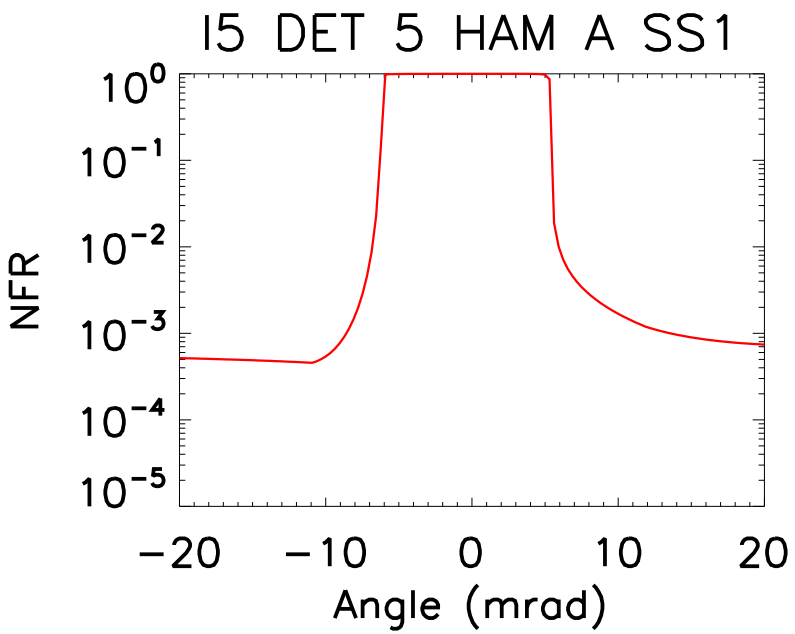
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 5 HAM A SS1
NFR
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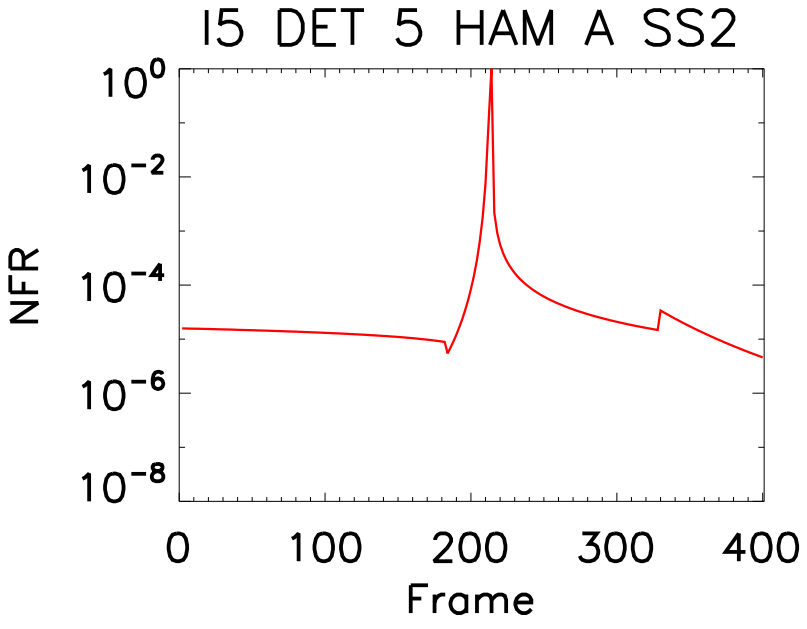
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-8}
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200
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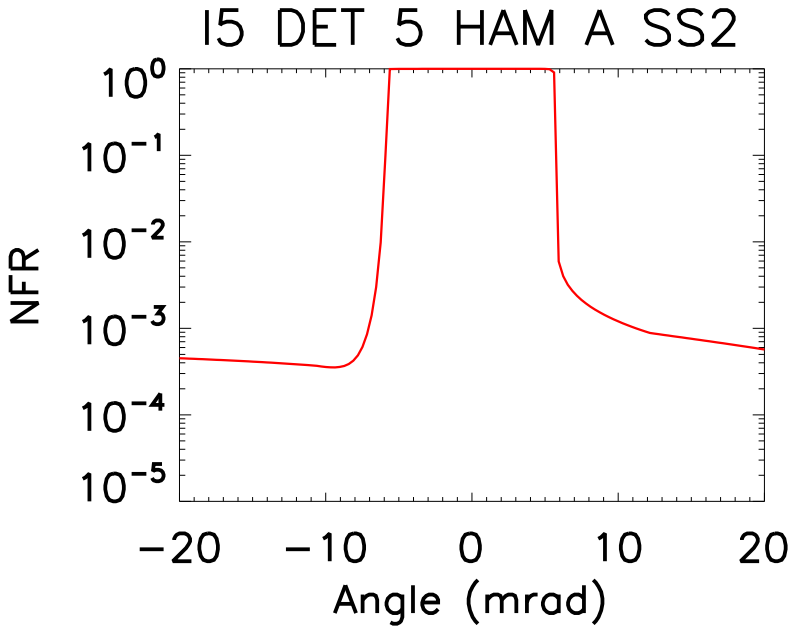
400
Frame


I5 DET 5 HAM A SS2
NFR
10^{0}
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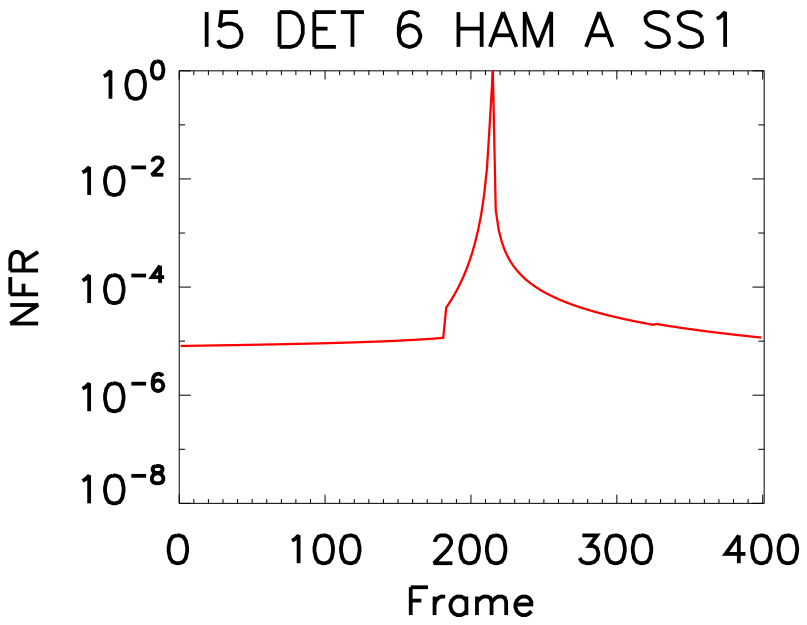
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 6 HAM A SS1
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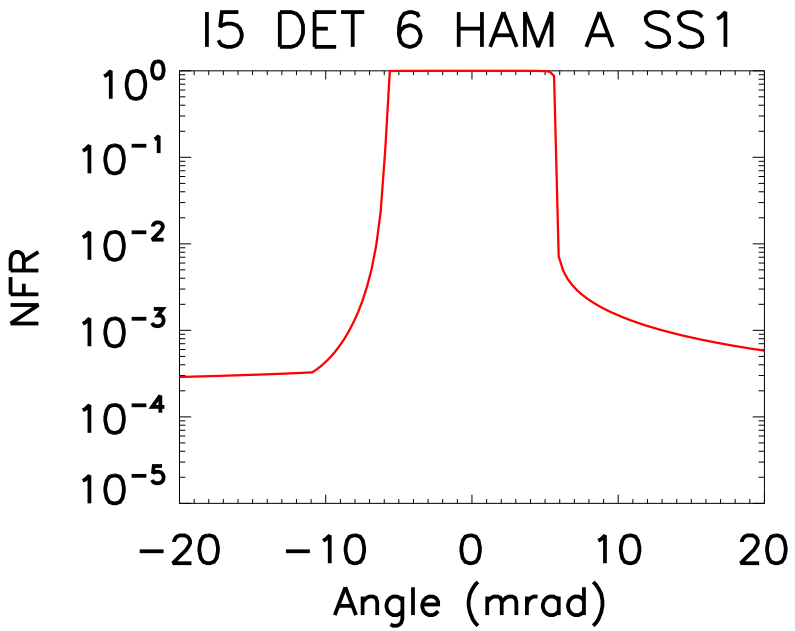
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 6 HAM A SS1
NFR
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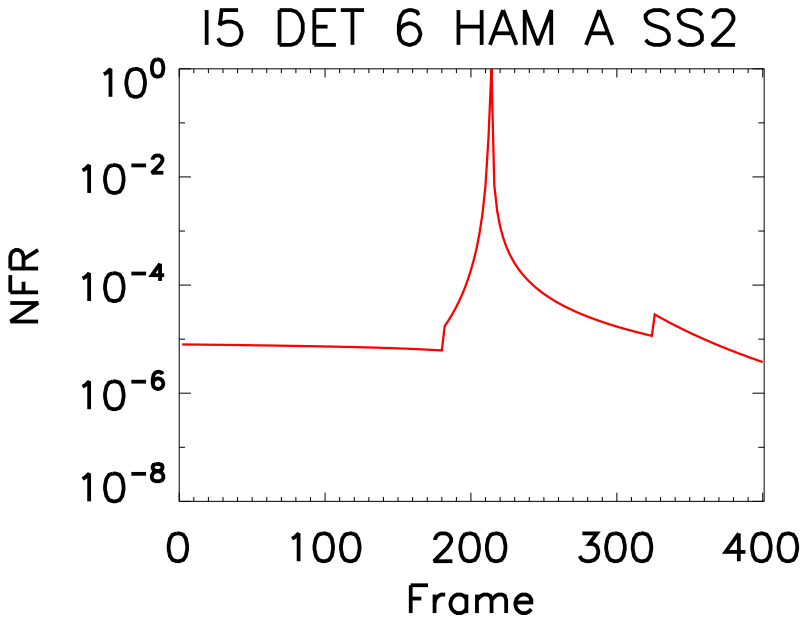
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-8}
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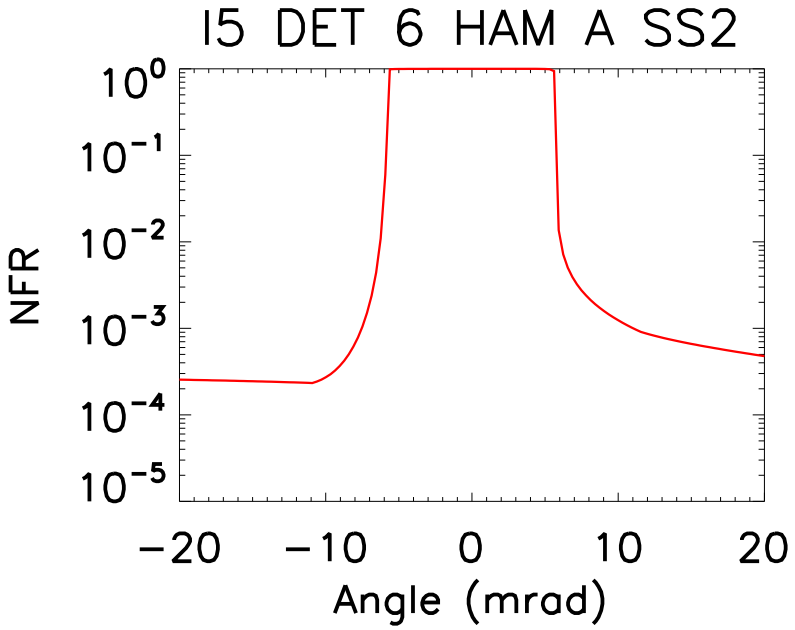
200
300
400
Frame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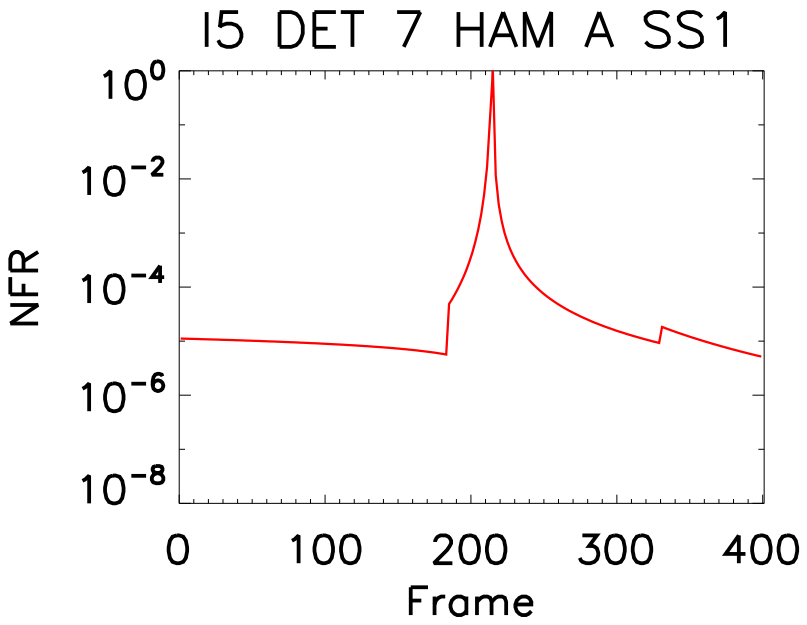
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
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200
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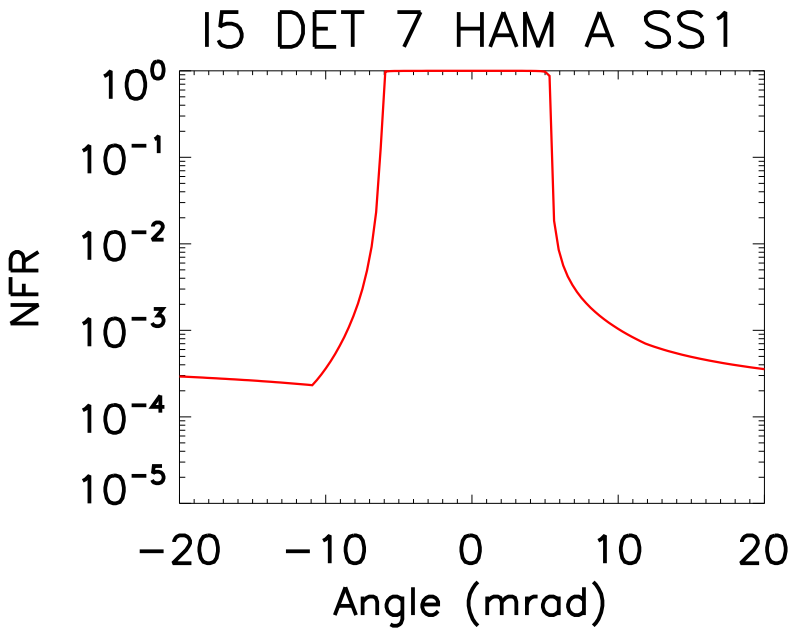
Frame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NFR
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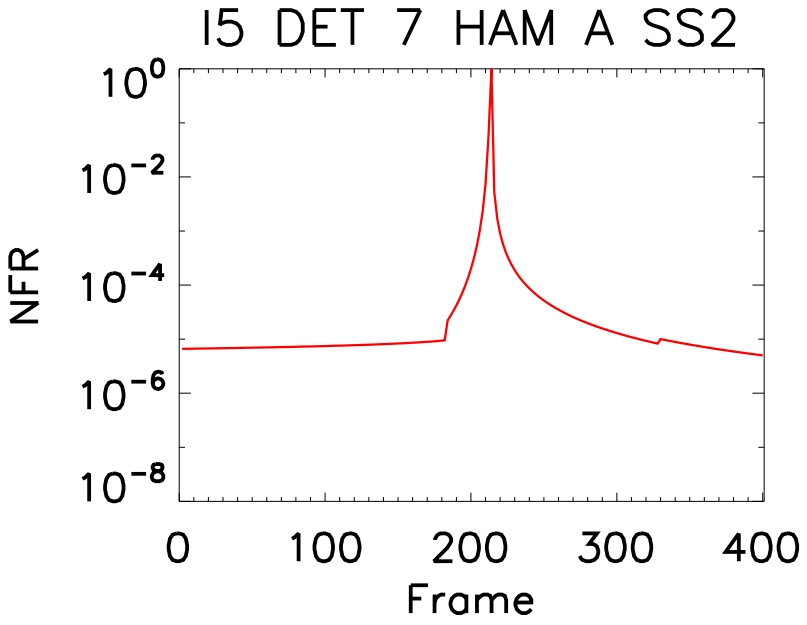
Angle (mrad)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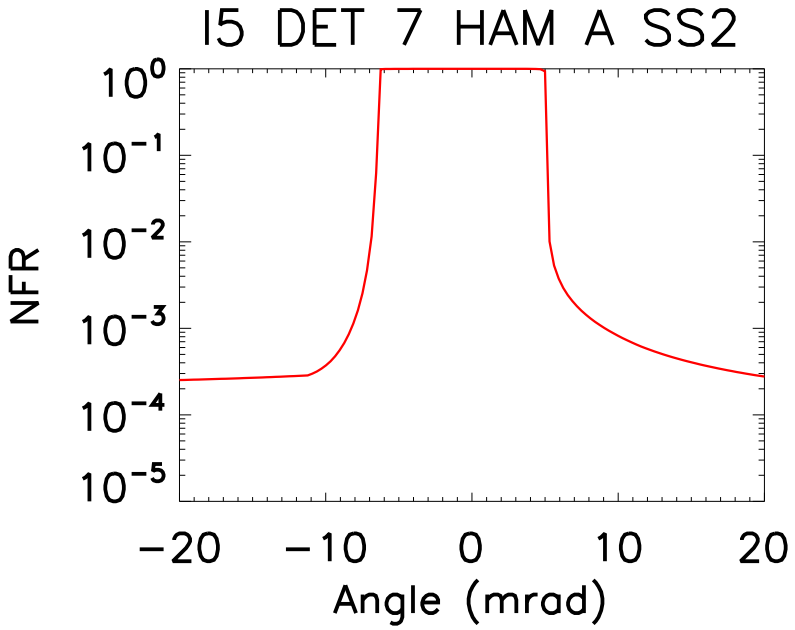
Frame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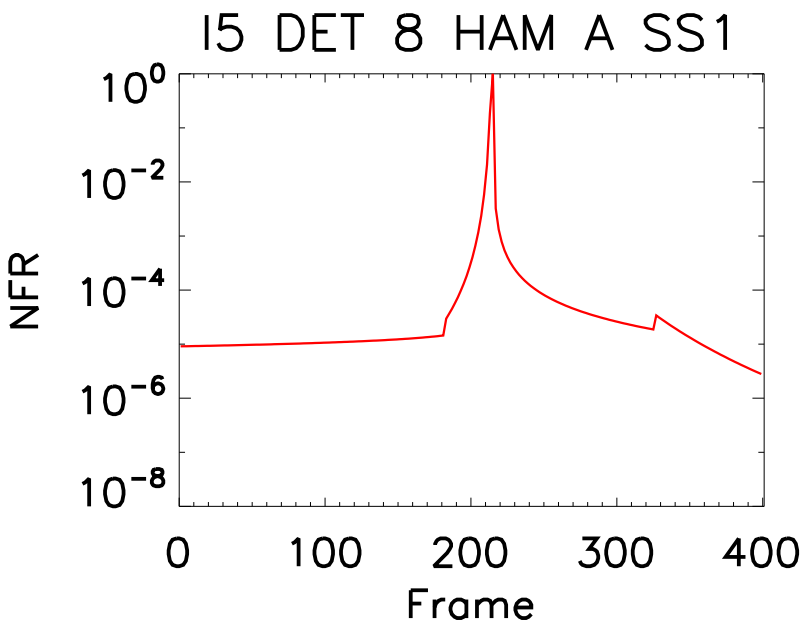
Angle (mrad)

NFR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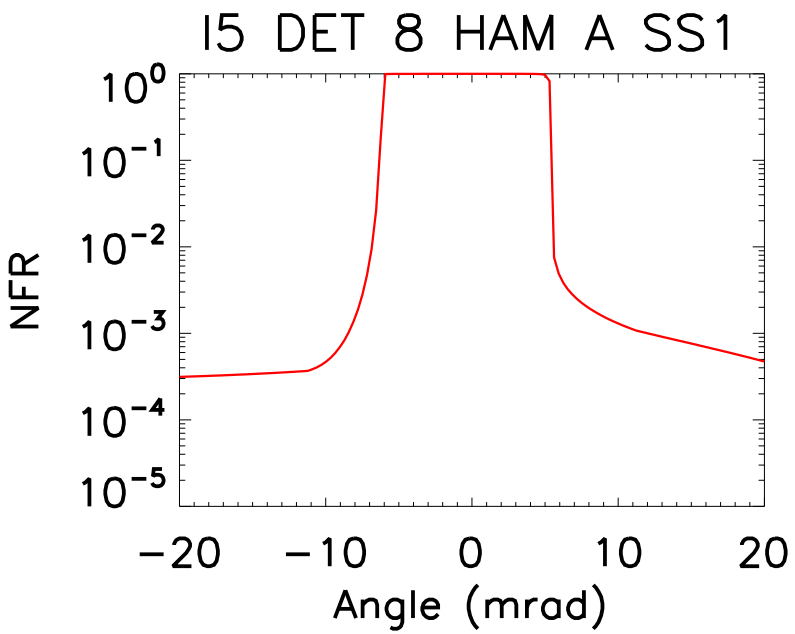
Frame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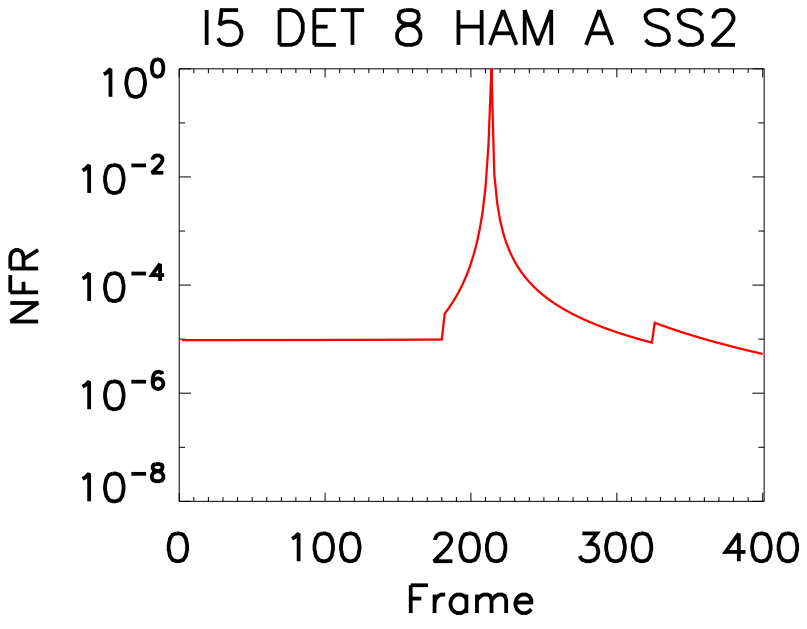
Angle (mrad)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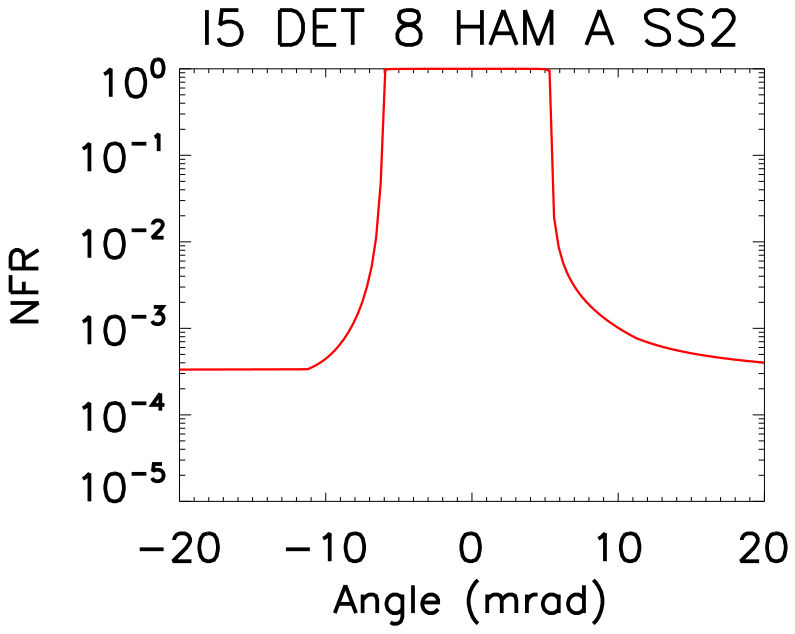
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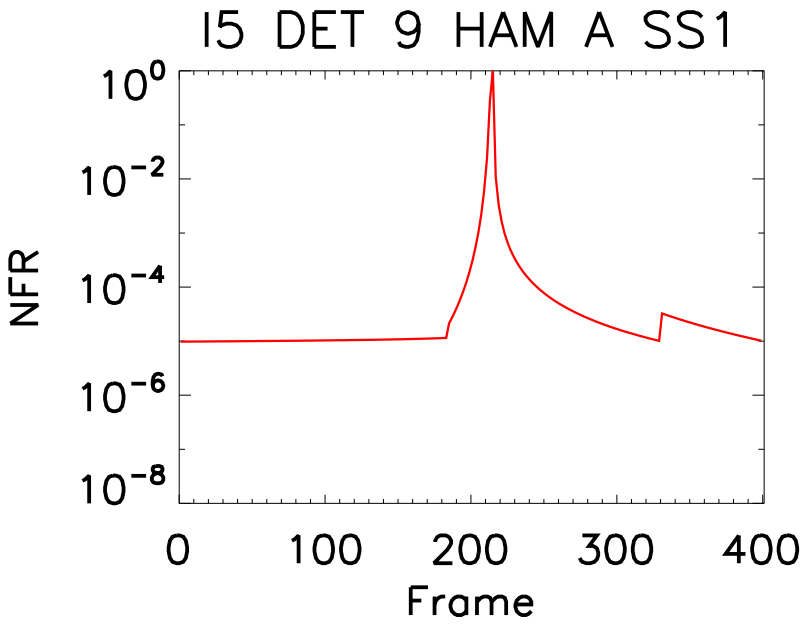
Angle (mrad)

NFR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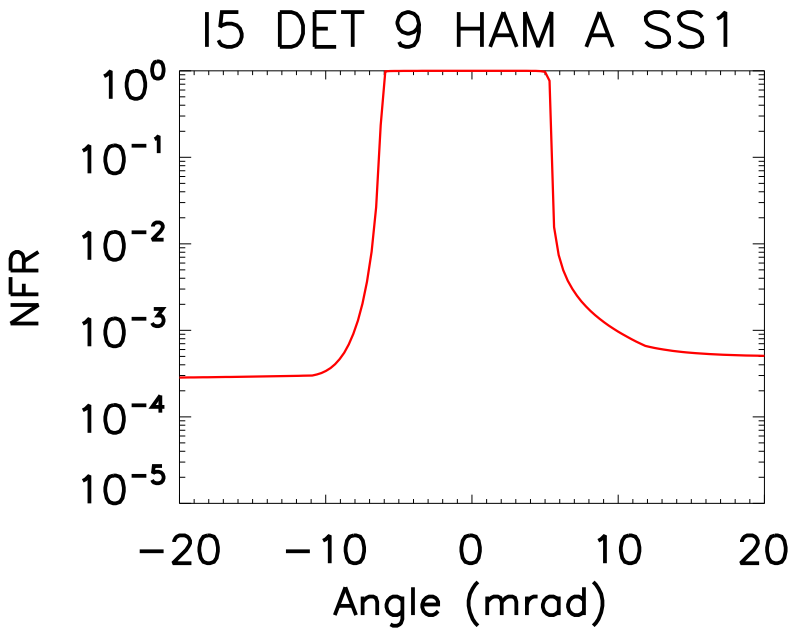
Frame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NFR
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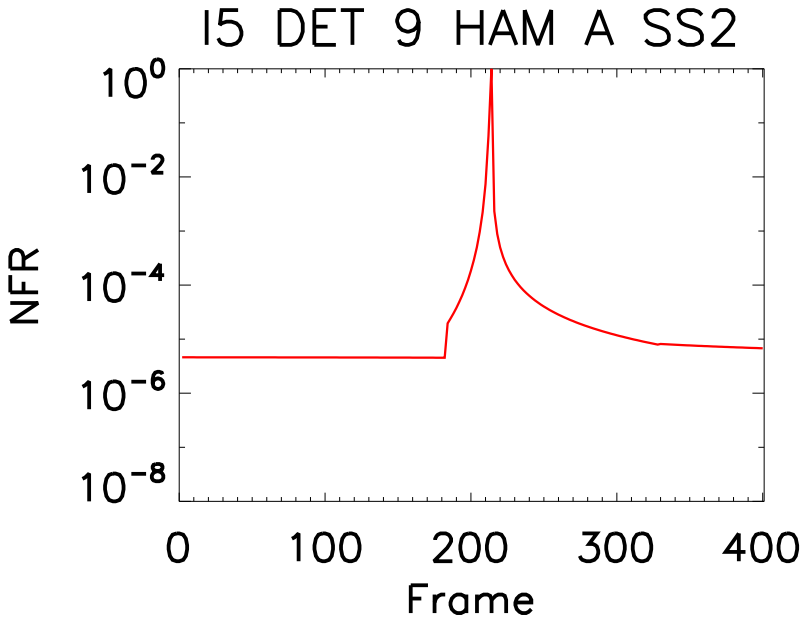
Angle (mrad)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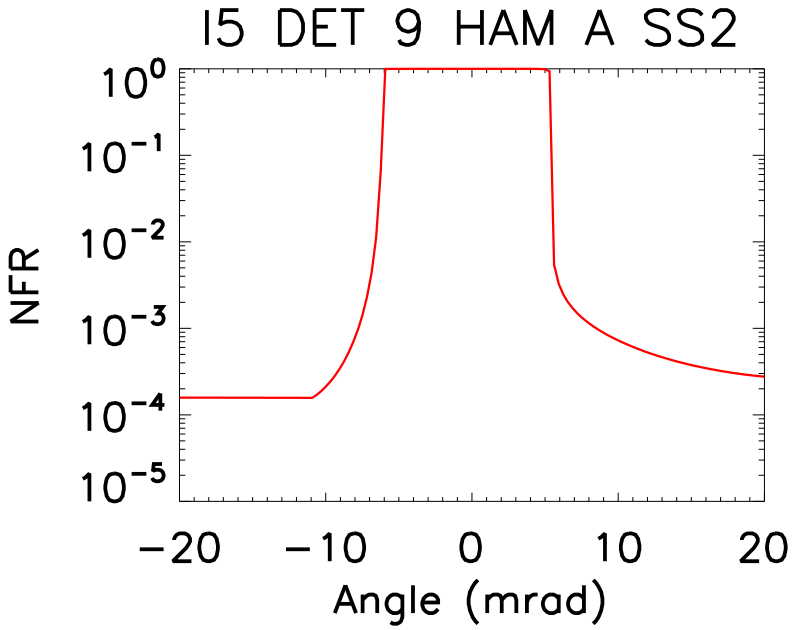
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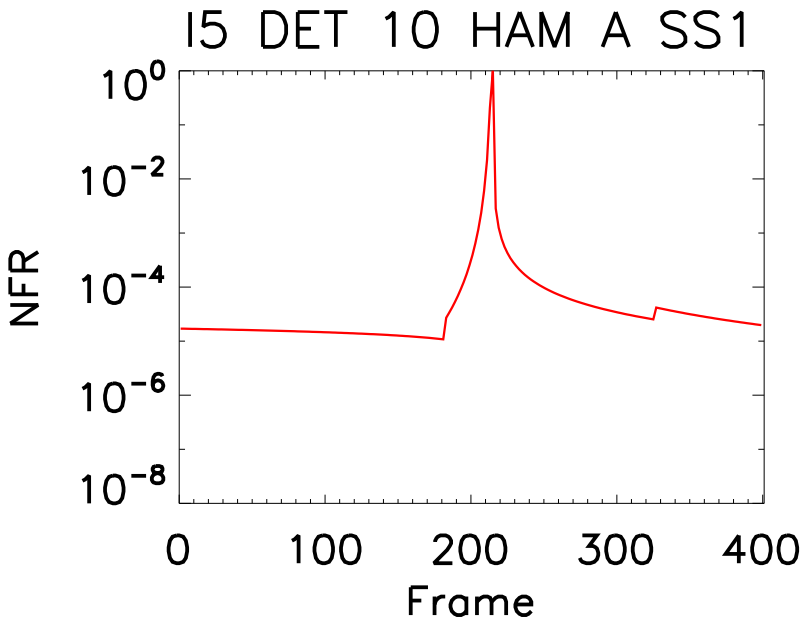
20
Angle (mrad)

NFR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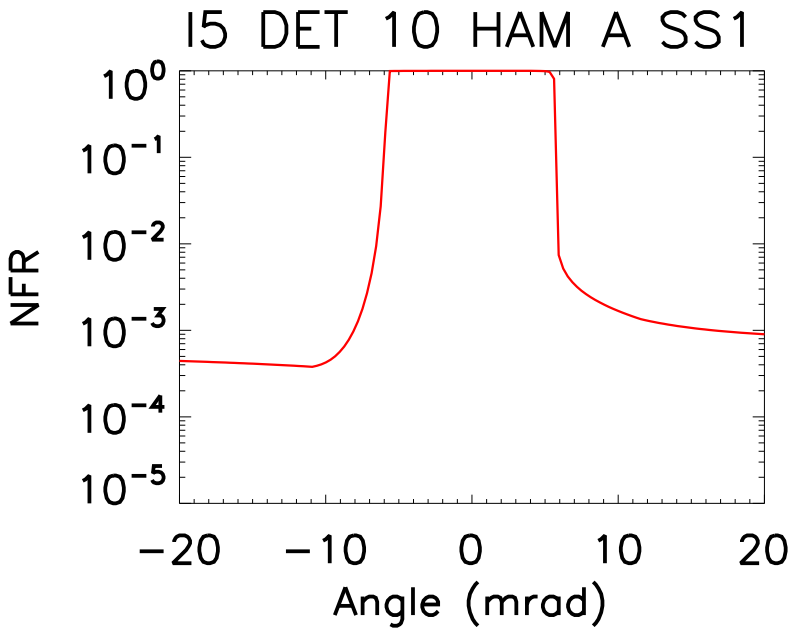
Frame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NFR
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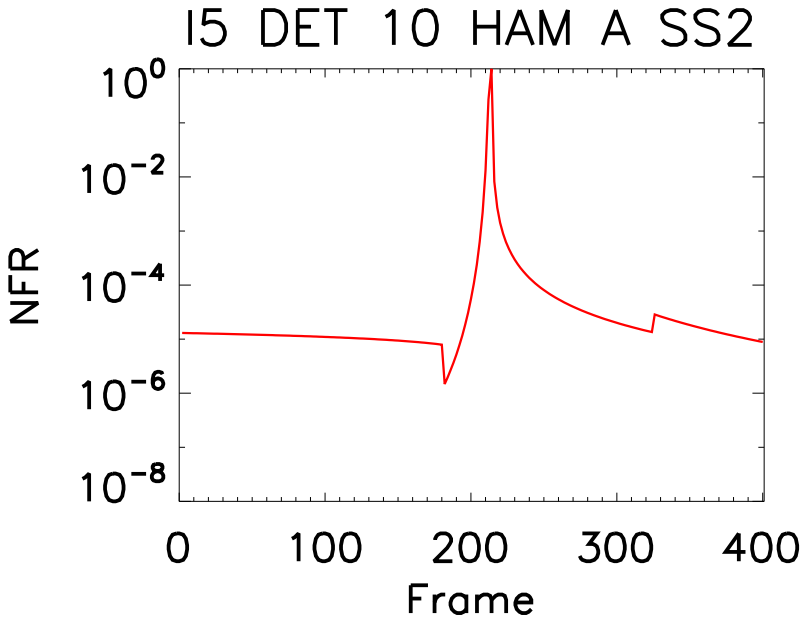
Angle (mrad)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10^{-8}
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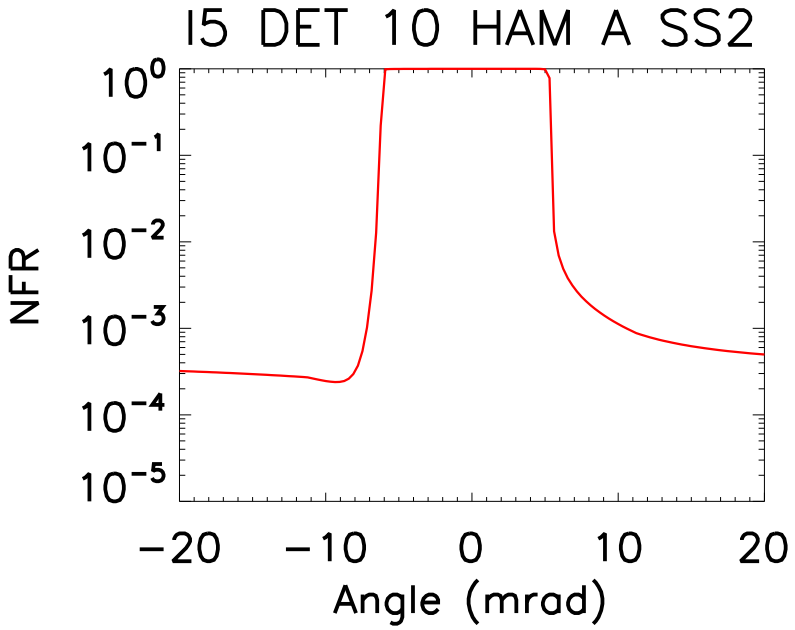
400
Frame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NFR
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−10
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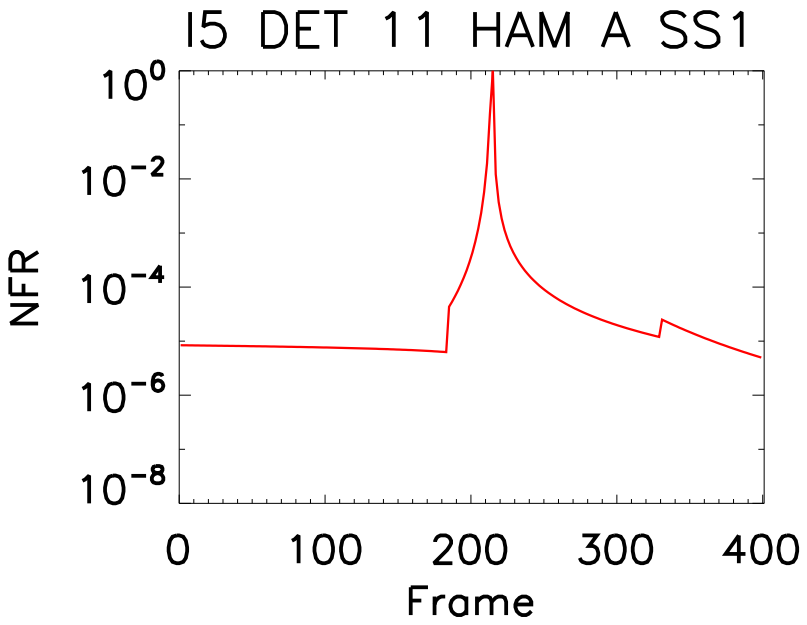
20
Angle (mrad)

NFR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300
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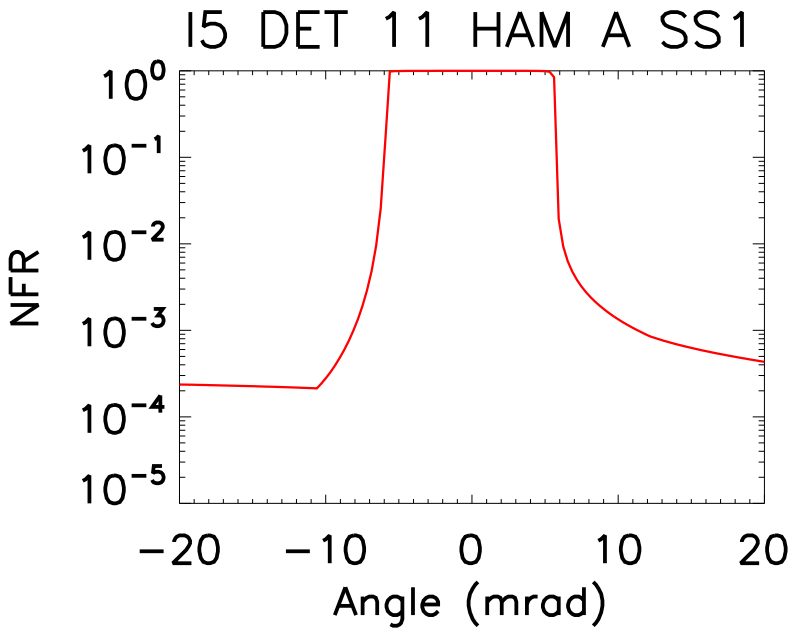
Frame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NFR
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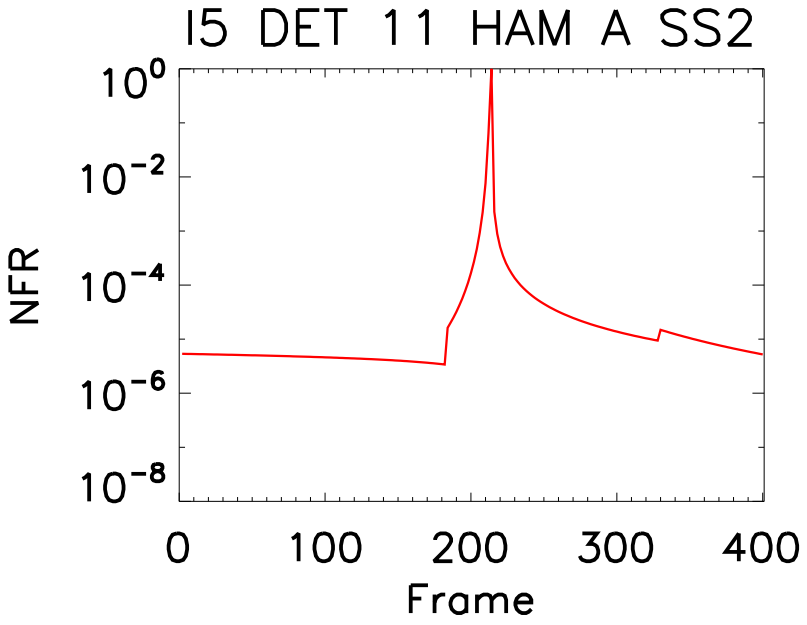
Angle (mrad)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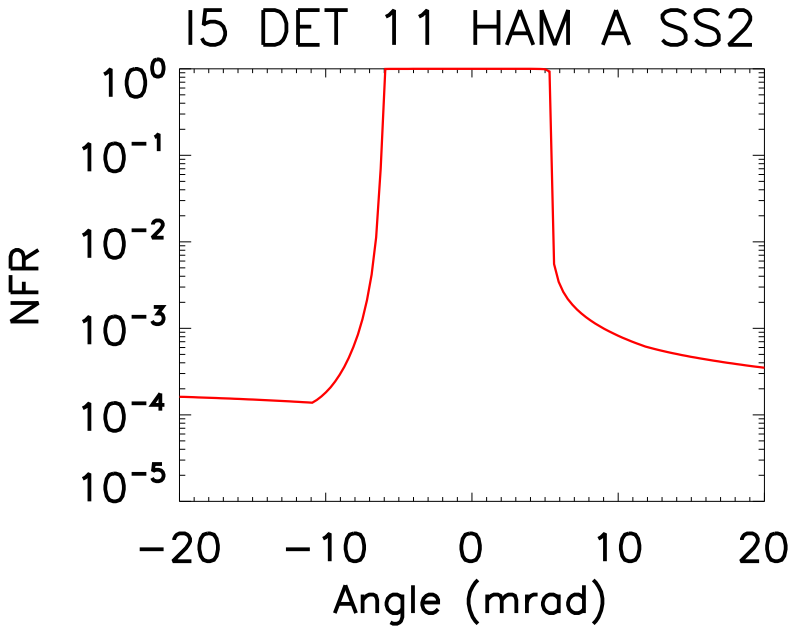
Frame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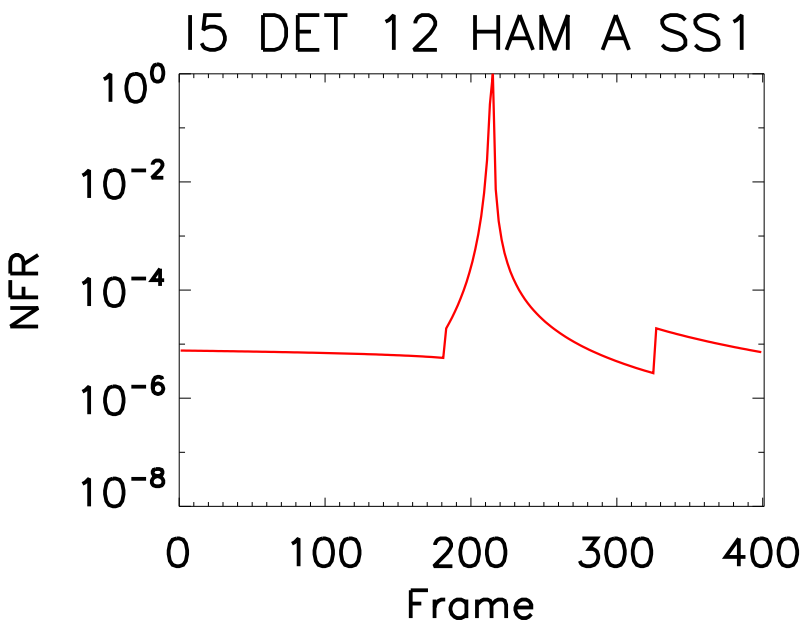
Angle (mrad)

NFR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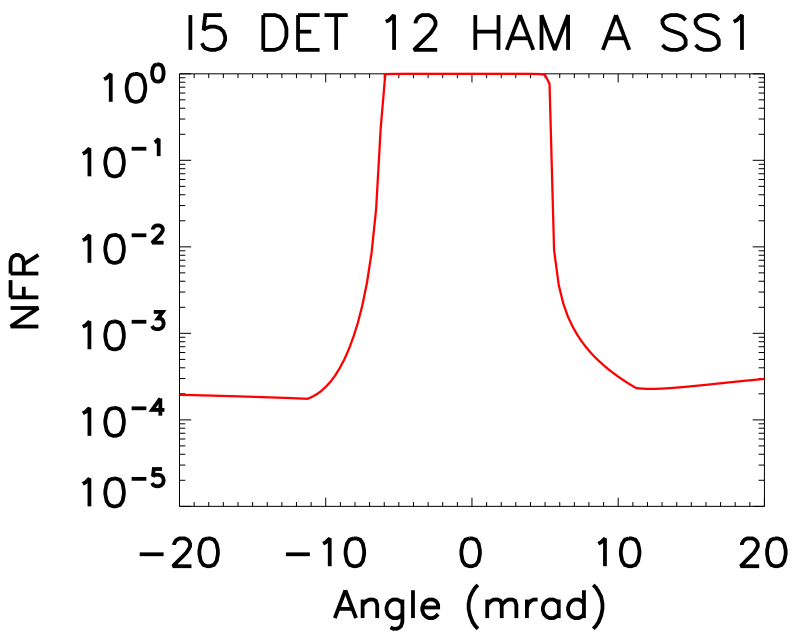
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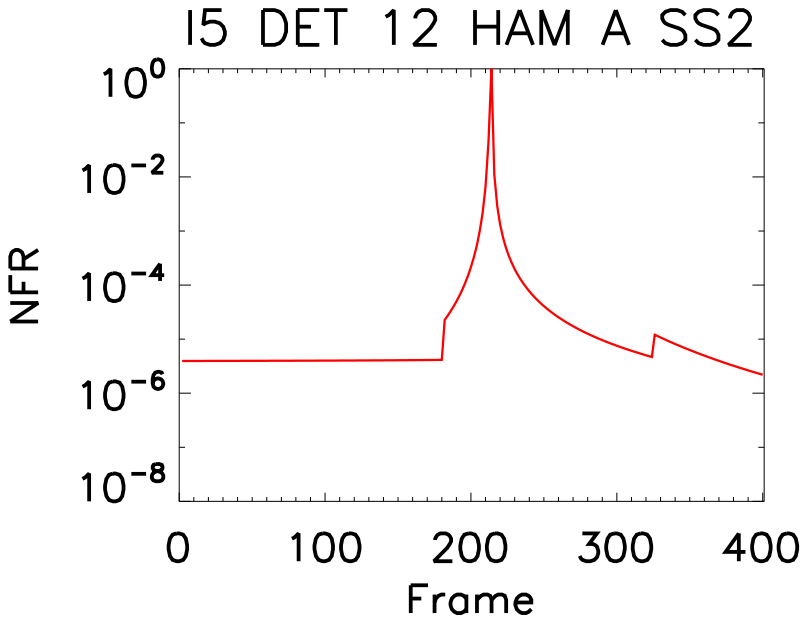
Angle (mrad)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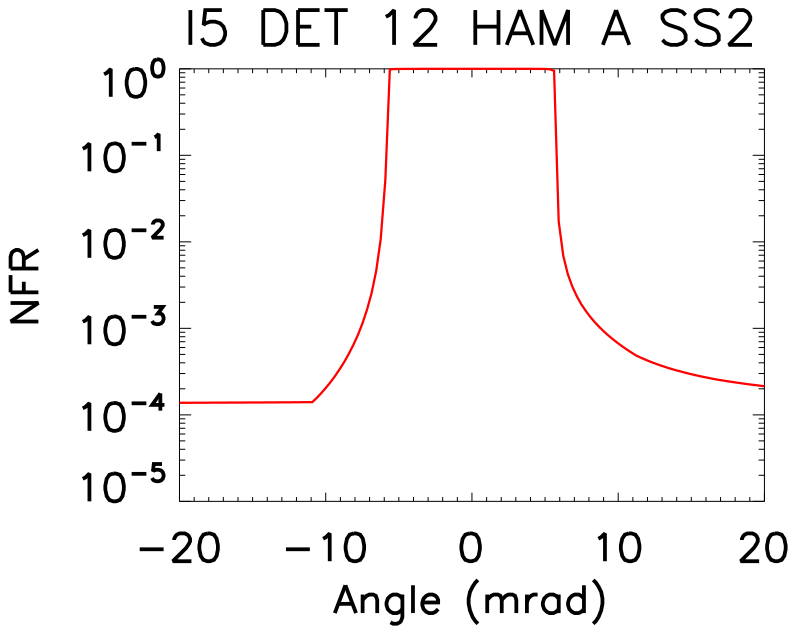
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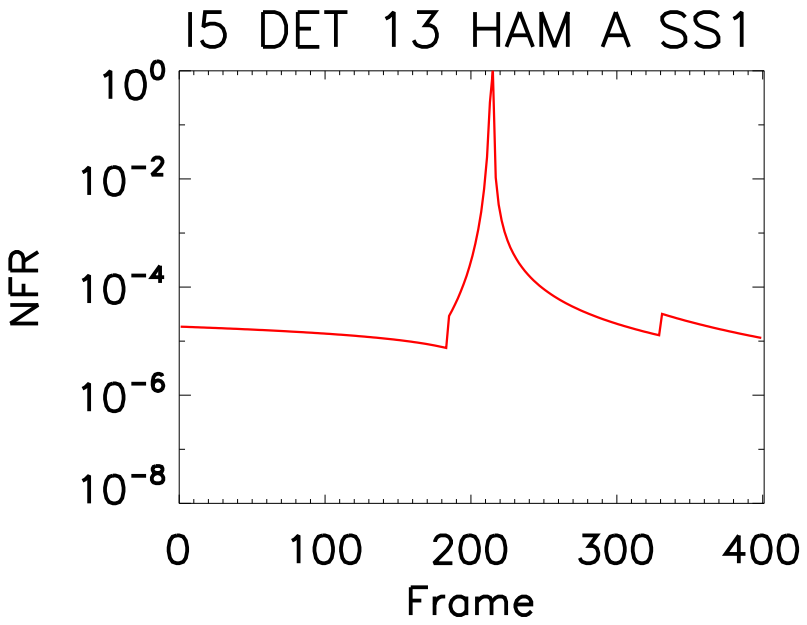
Angle (mrad)

NFR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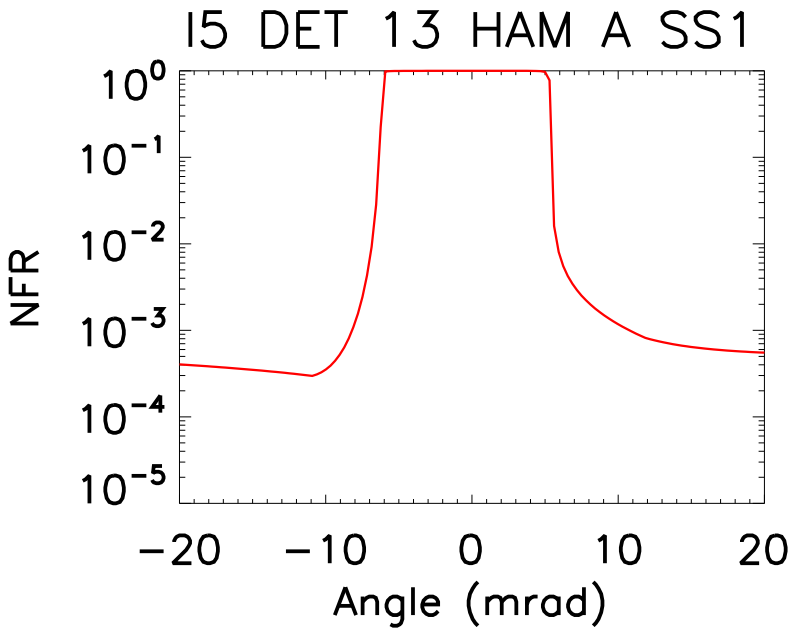
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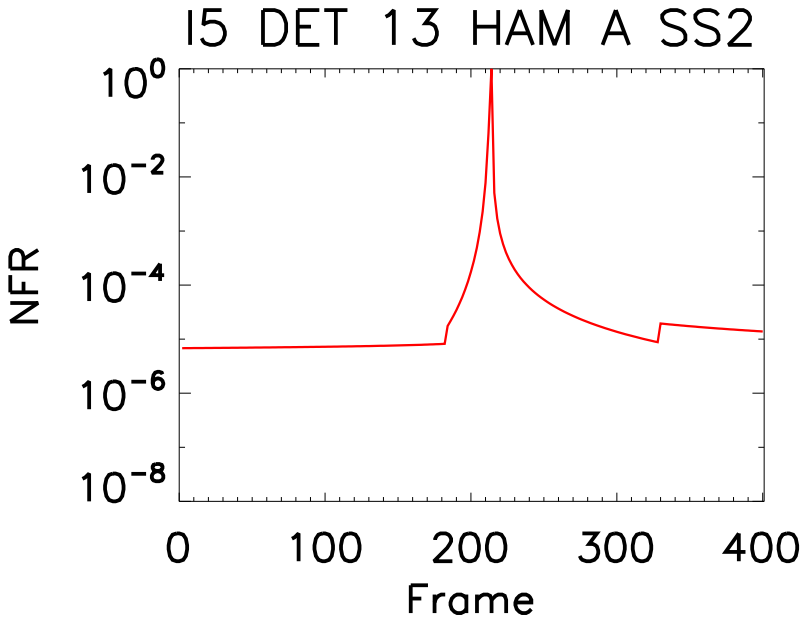
Angle (mrad)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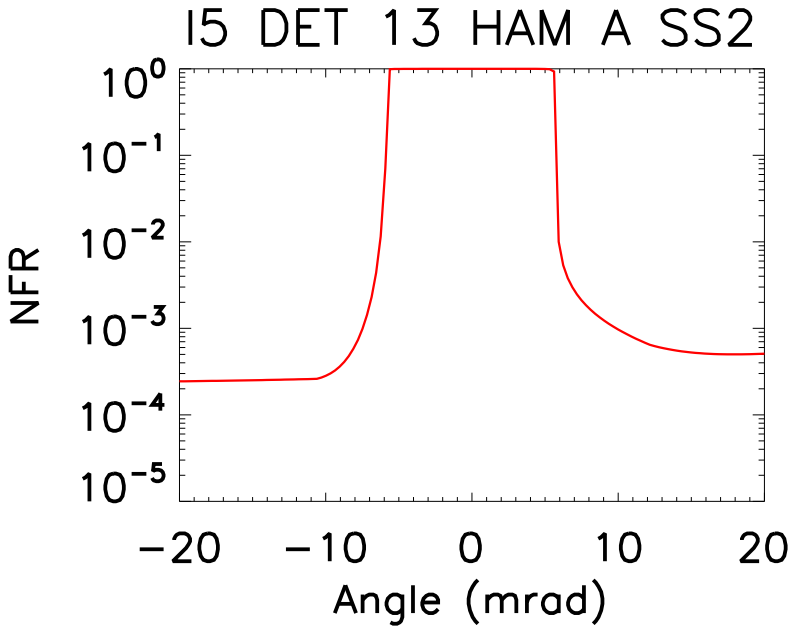
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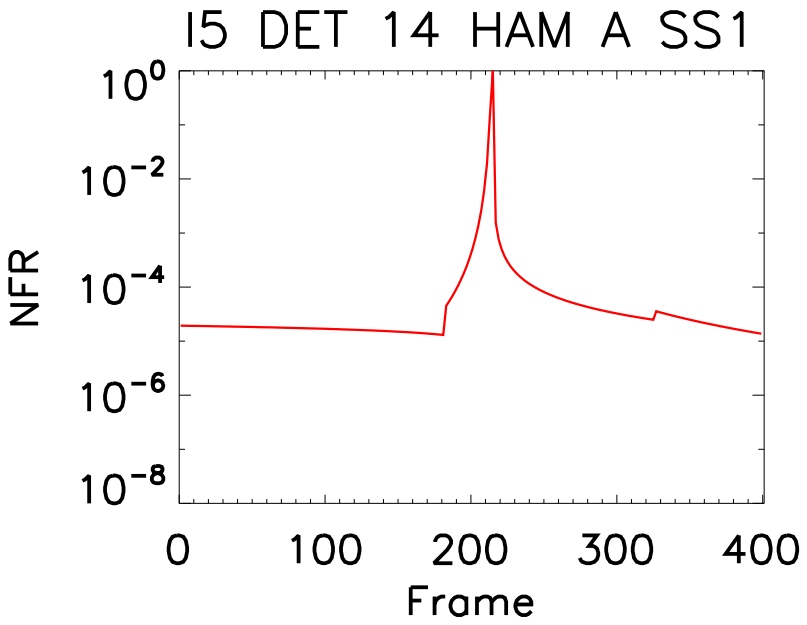
Angle (mrad)

NFR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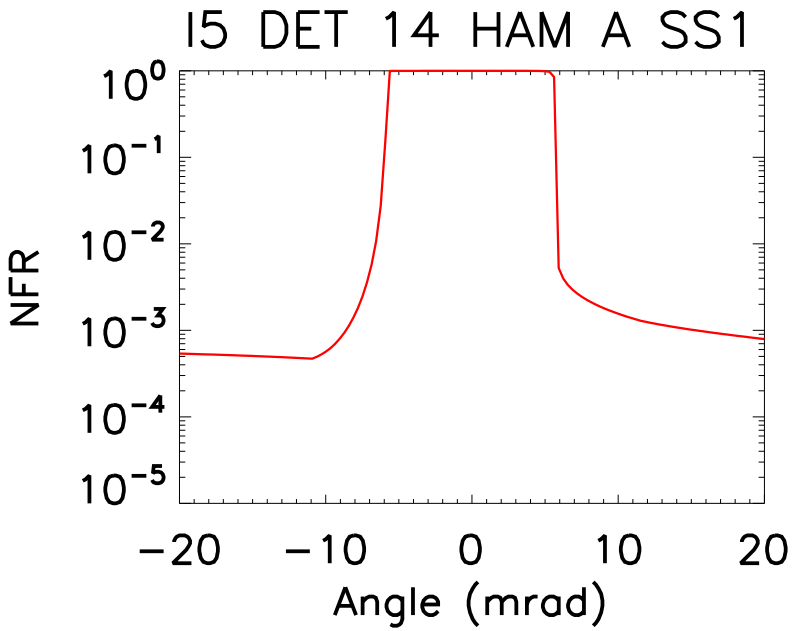
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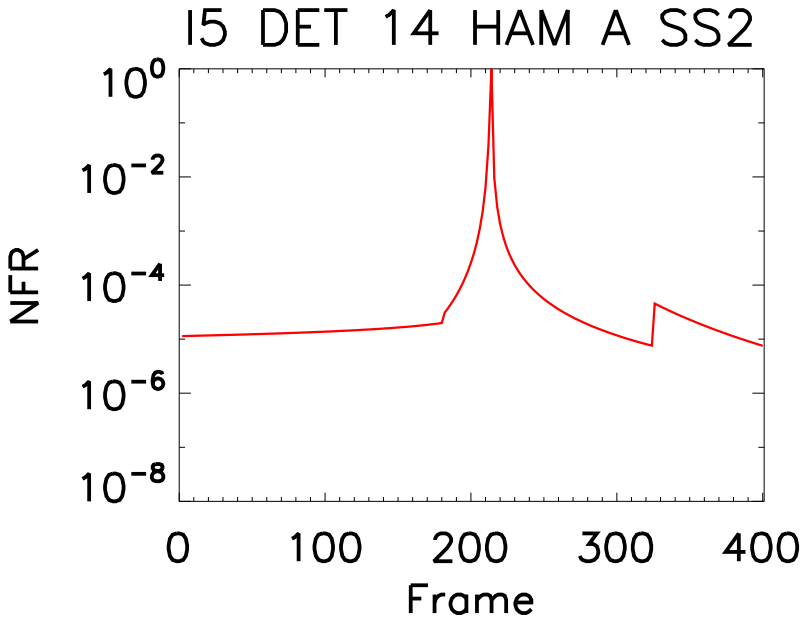
Angle (mrad)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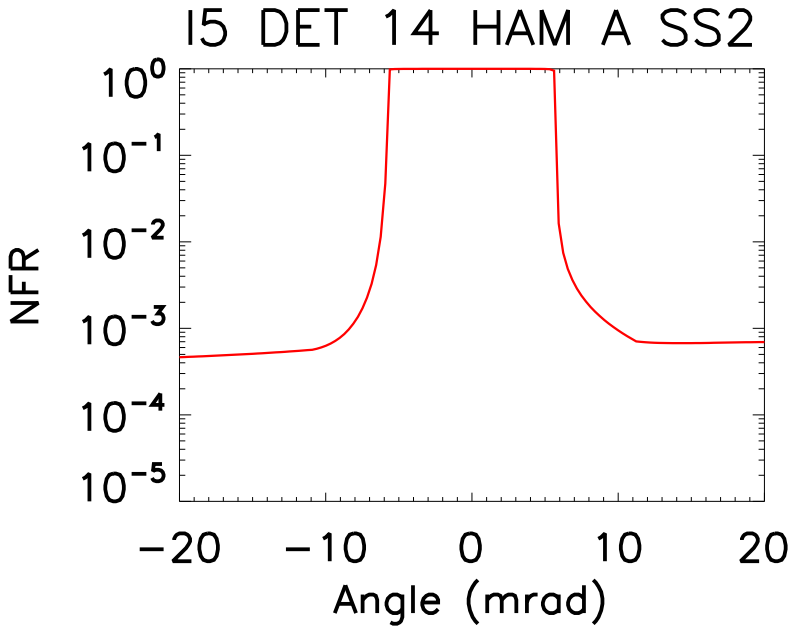
Frame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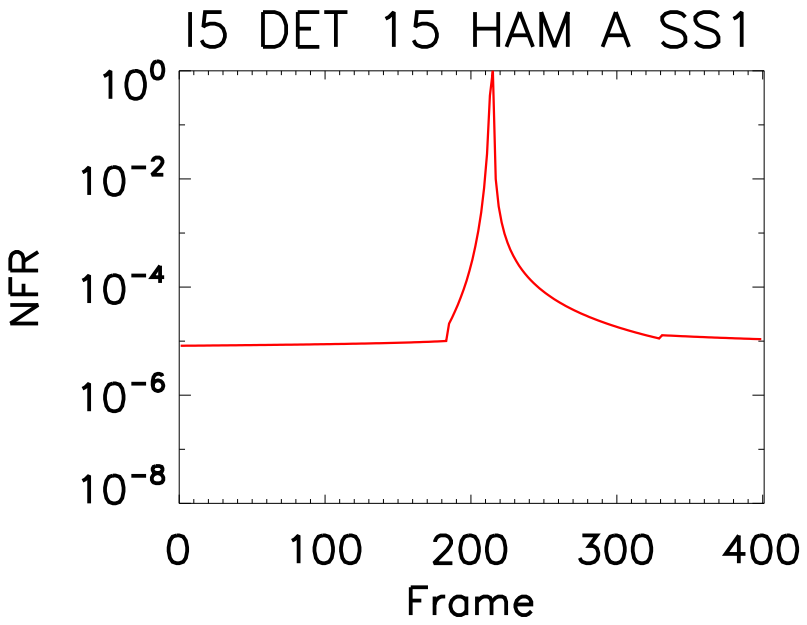
Angle (mrad)

NFR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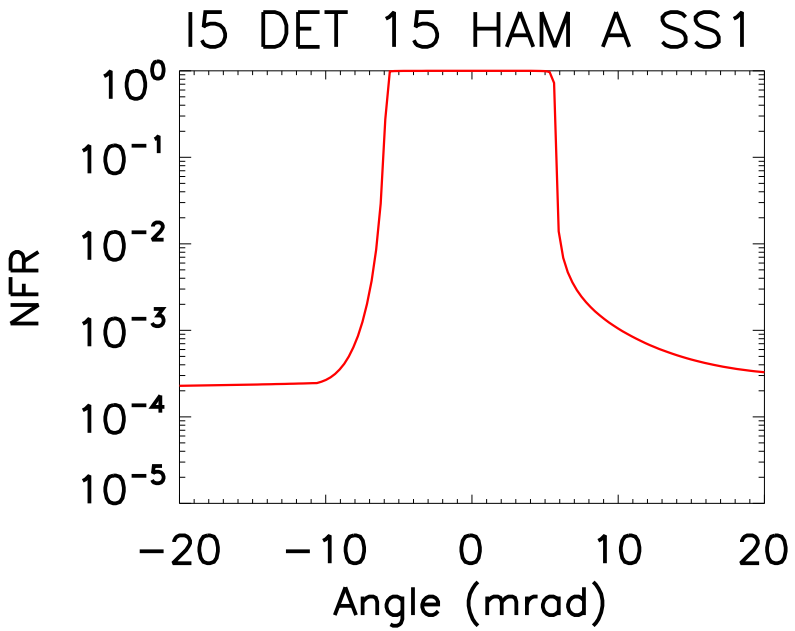
Frame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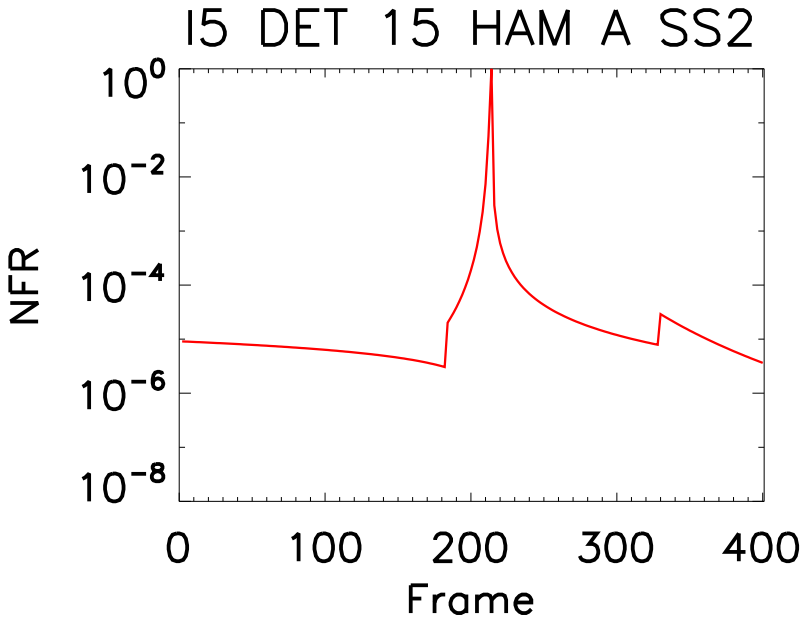
Angle (mrad)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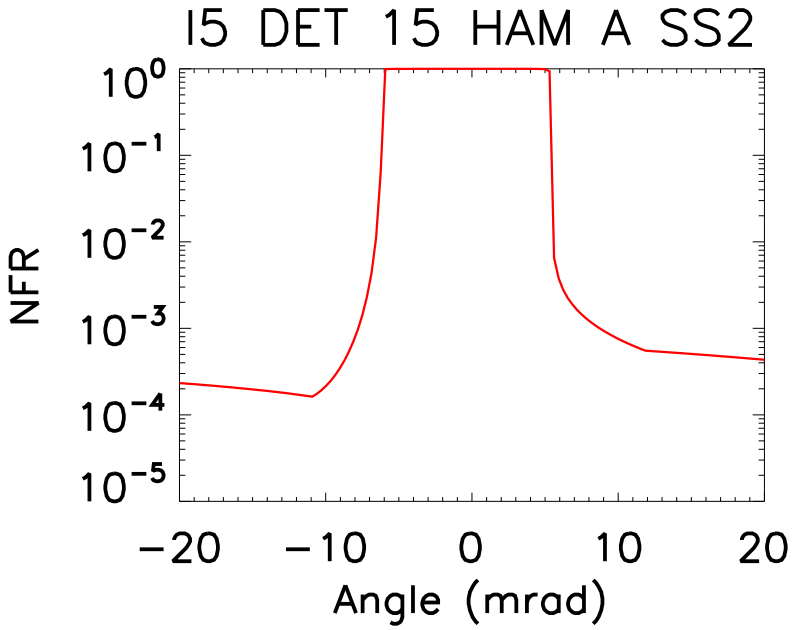
Frame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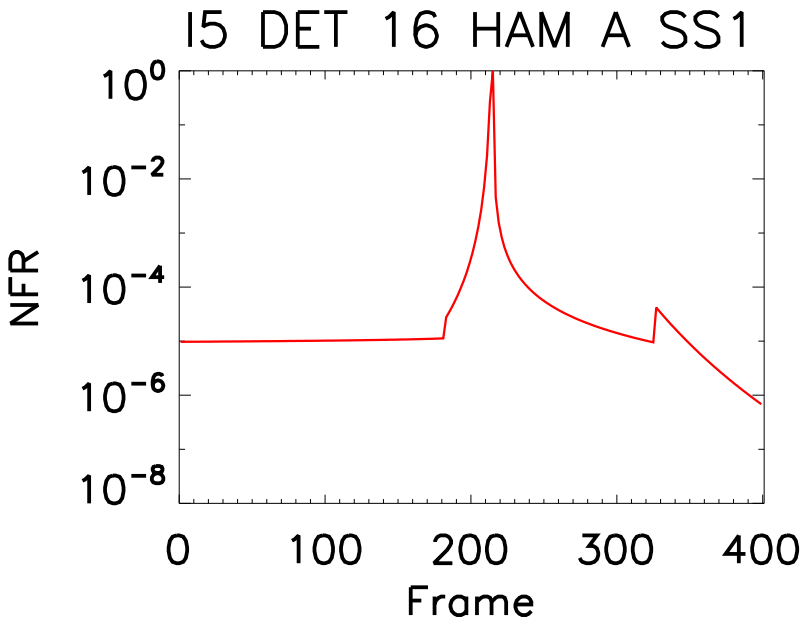
Angle (mrad)

NFR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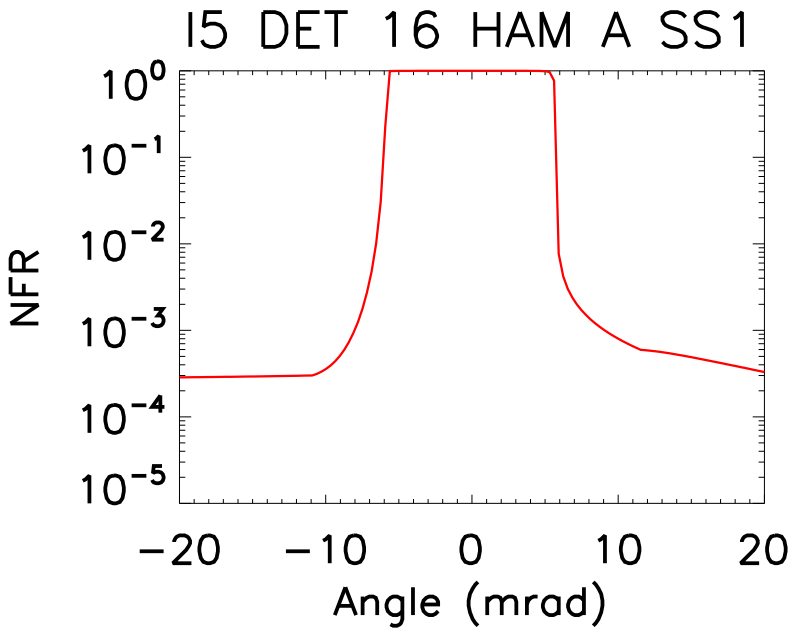
Frame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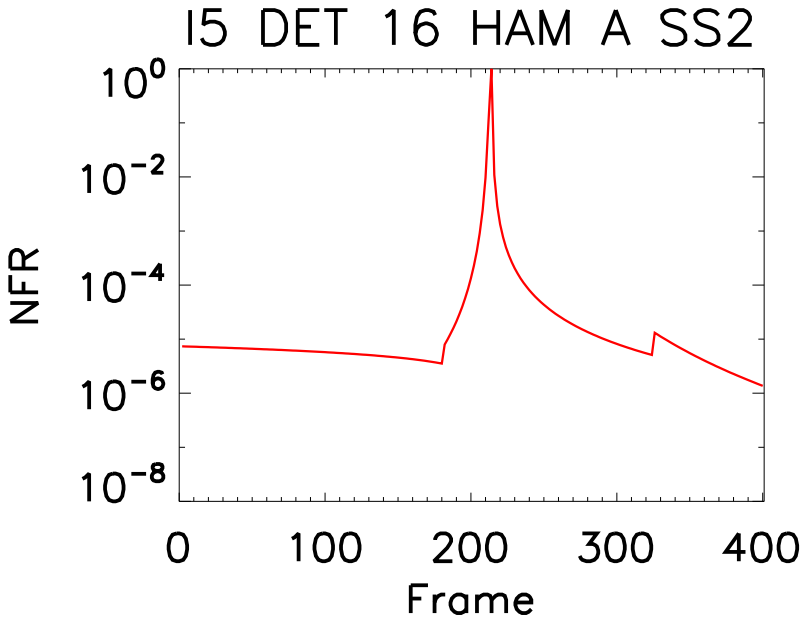
Angle (mrad)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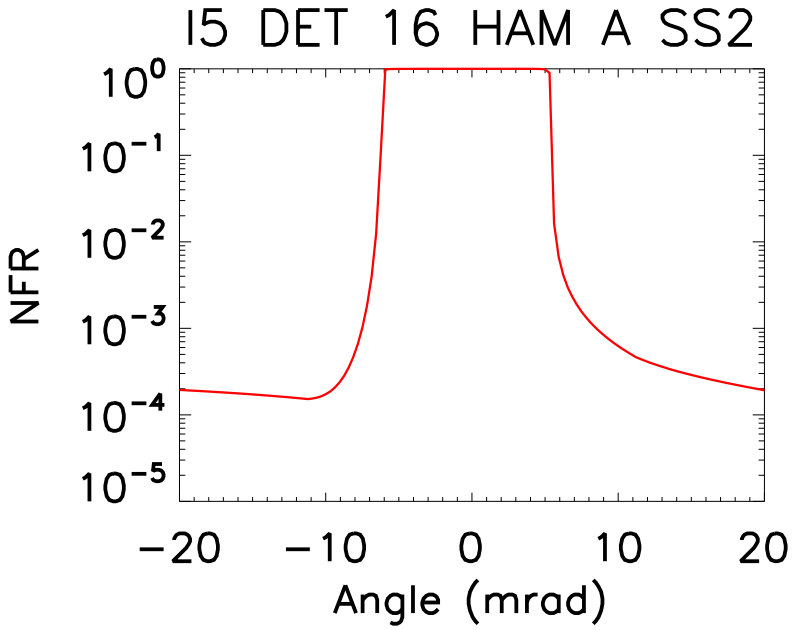
Frame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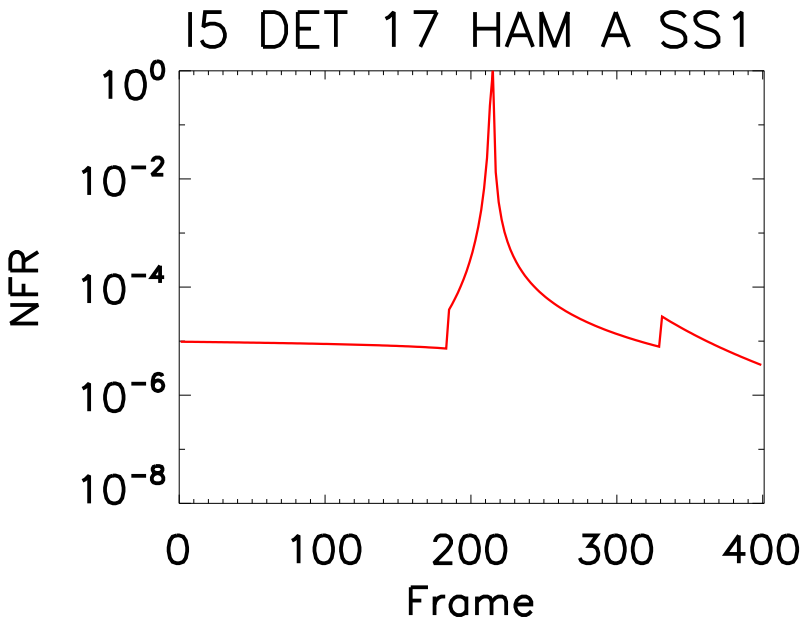
0
10
20
Angle (mrad)

NFR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10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
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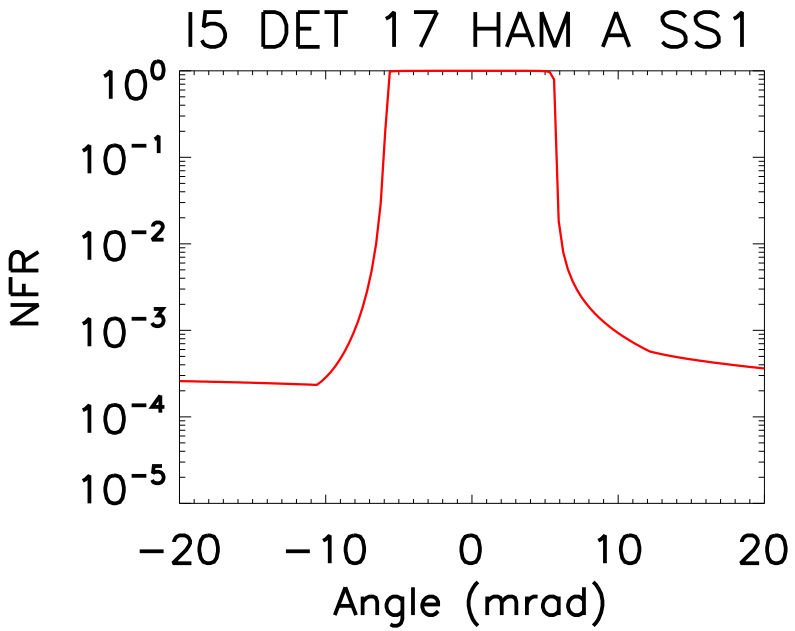
100
200
300
400
Frame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NFR
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10^{-2}
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10^{-4}
10^{-5}
−20
−10
0
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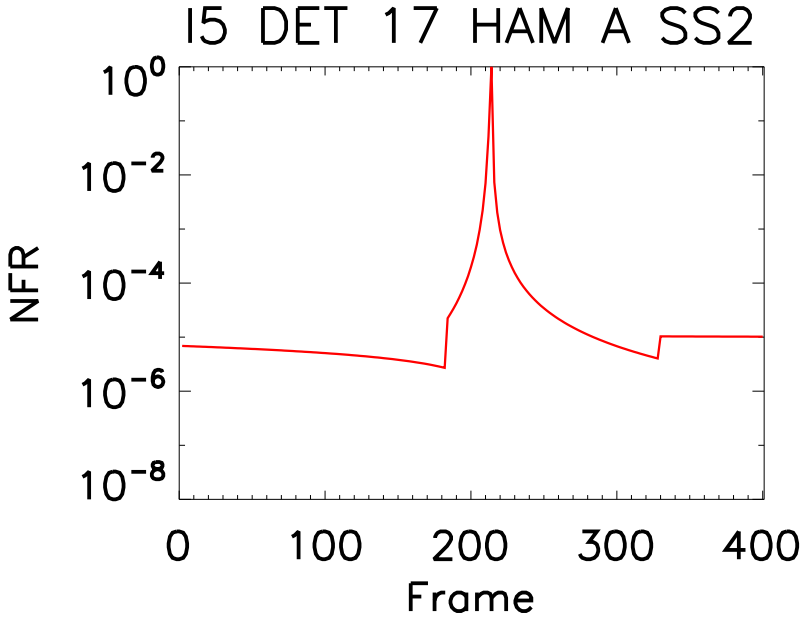
20
Angle (mrad)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10^{-8}
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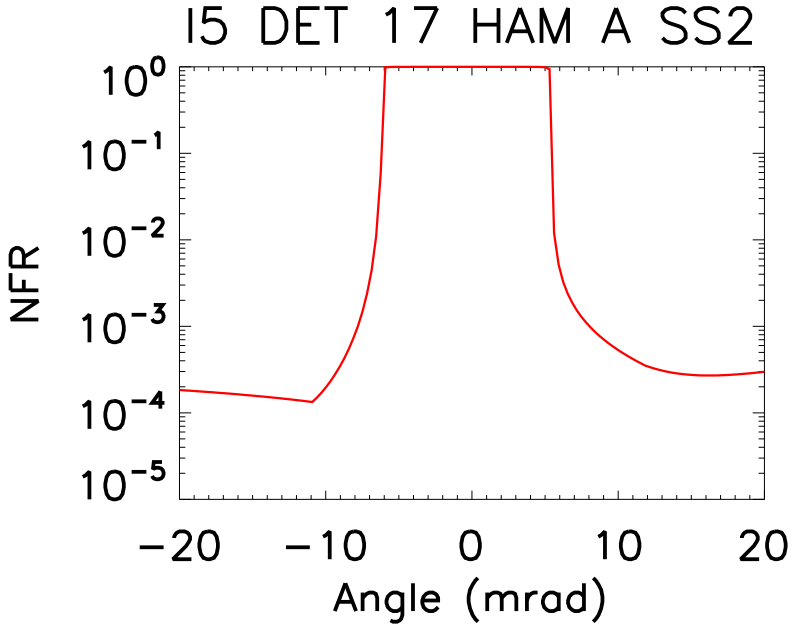
100
200
300
400
Frame


I5 DET 17 HAM A SS2
NFR
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10^{-4}
10^{-5}
−20
−10
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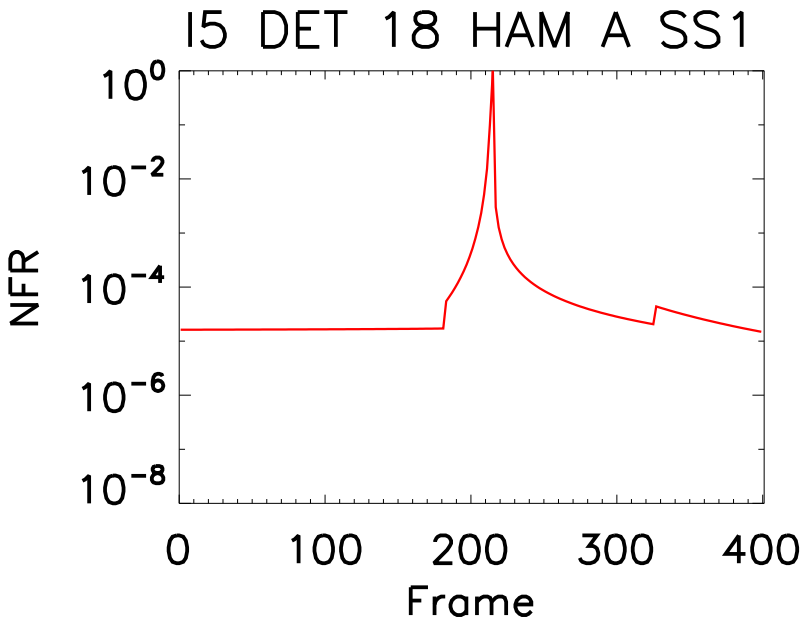
Angle (mrad)

NFR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10^{-8}
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100
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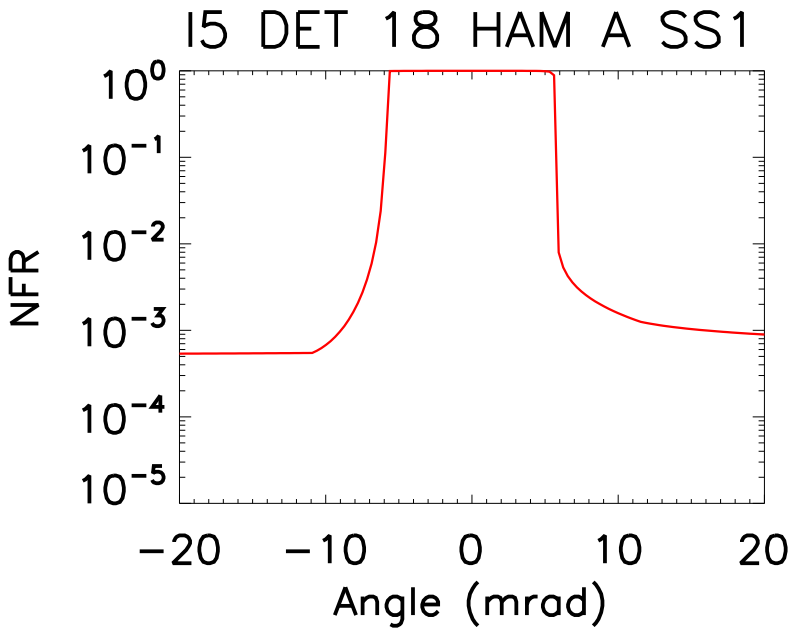
300
400
Frame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NFR
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10^{-5}
−20
−10
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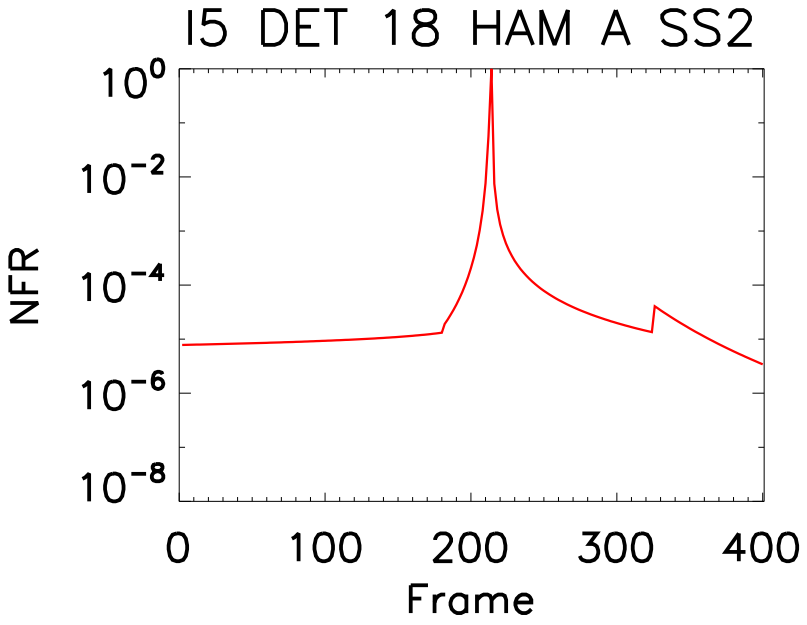
10
20
Angle (mrad)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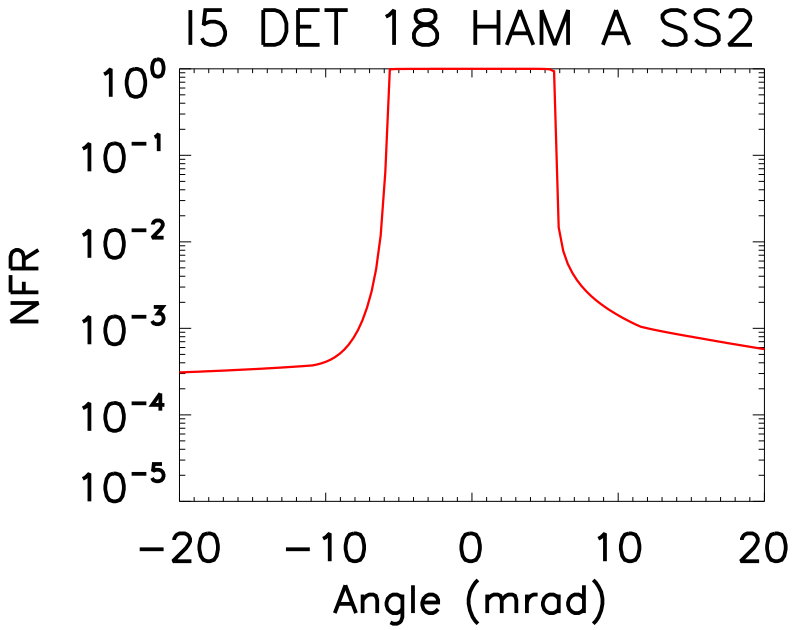
Frame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NFR
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10^{-5}
−20
−10
0
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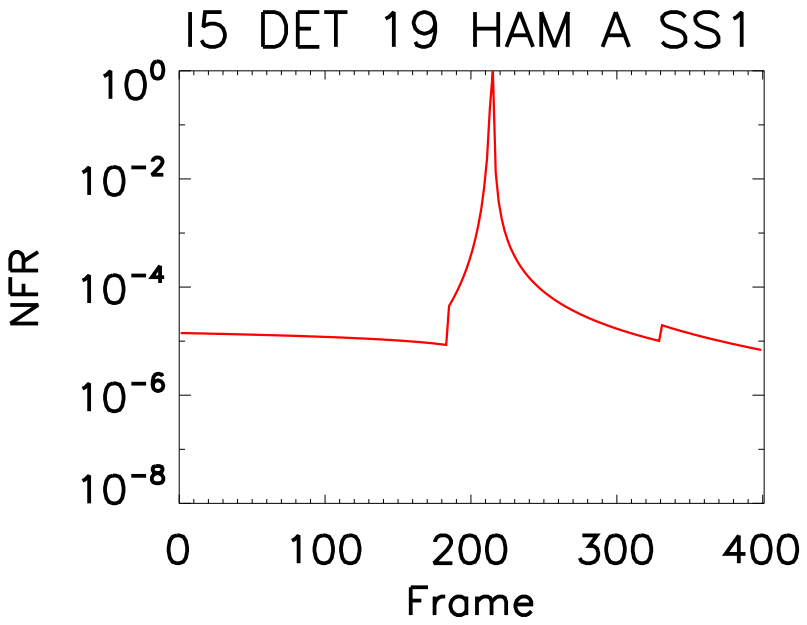
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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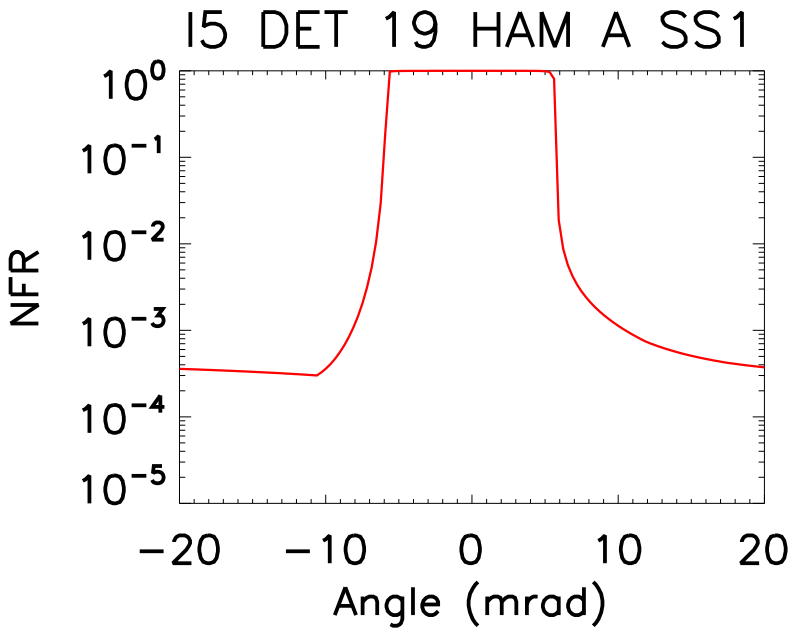
100
200
300
400
Frame


I5 DET 19 HAM A SS1
NFR
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10^{-5}
−20
−10
0
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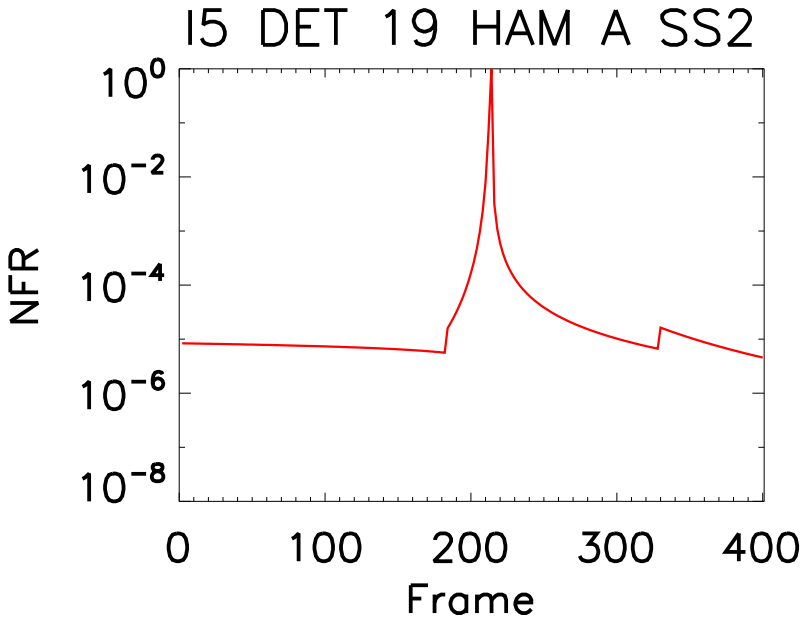
Angle (mrad)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100
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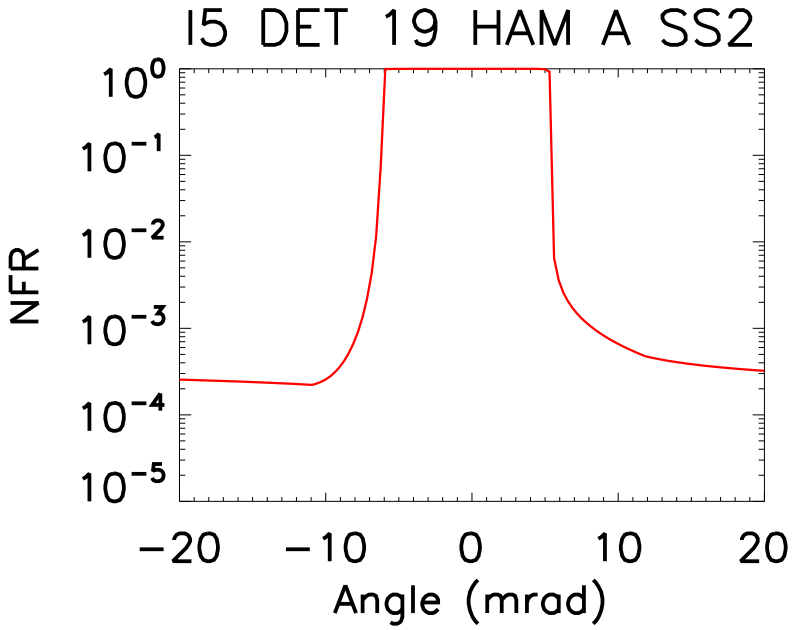
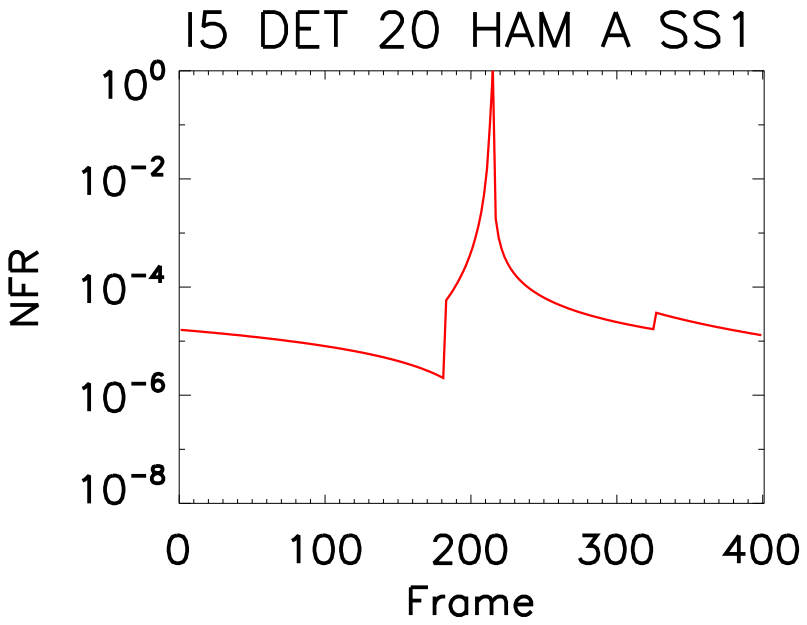
Frame


I5 DET 19 HAM A SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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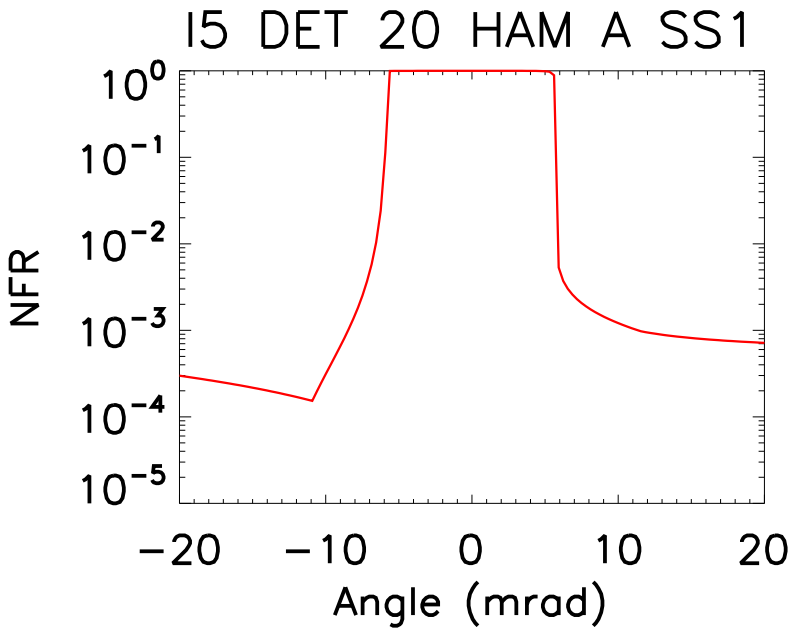
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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NFR
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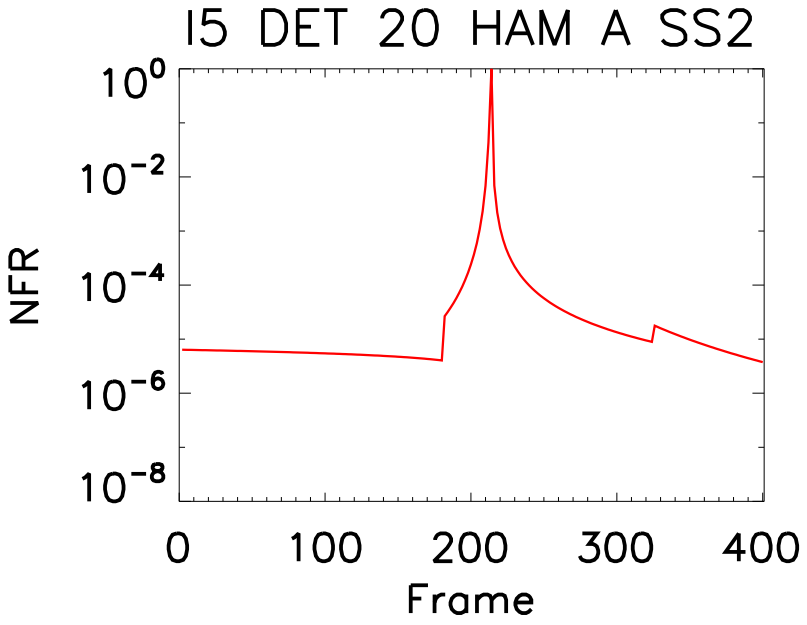
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-6}
10^{-8}
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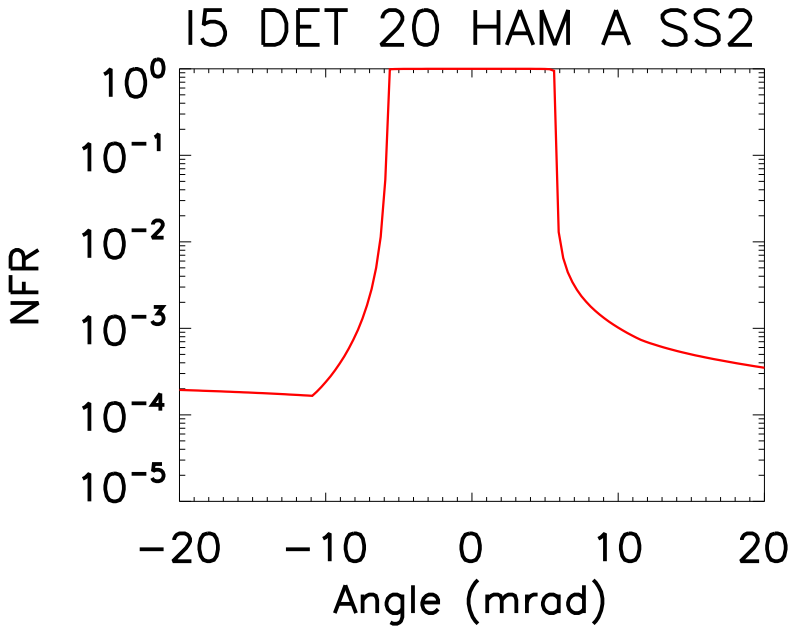
100
200
300
400
Frame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NFR
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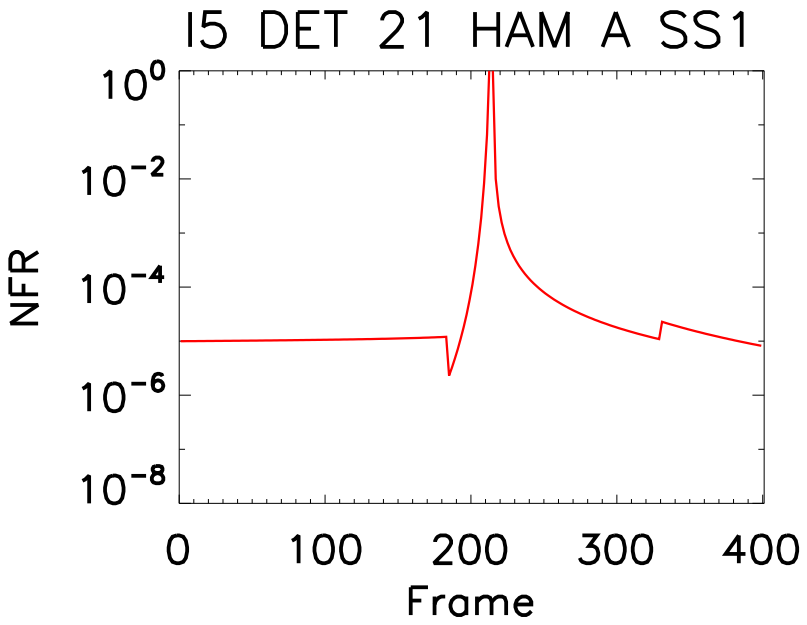
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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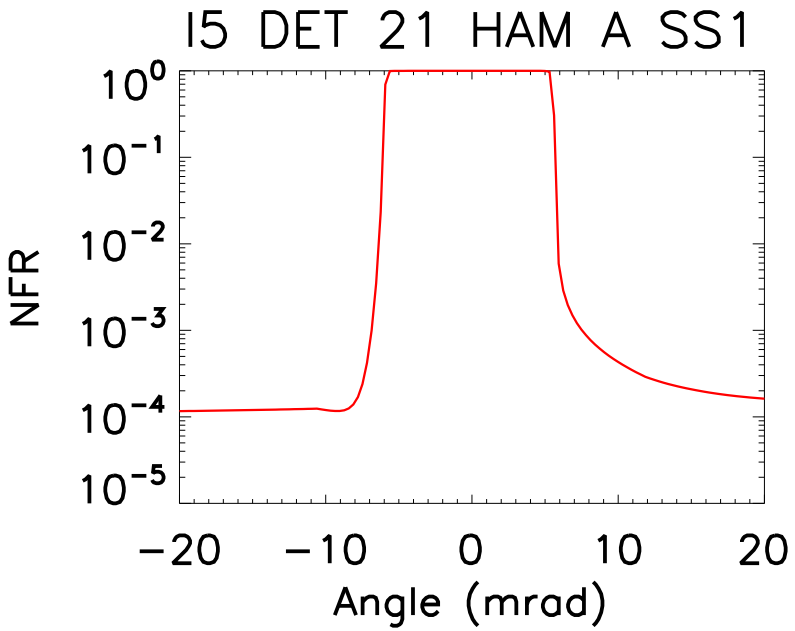
100
200
300
400
Frame


I5 DET 21 HAM A SS1
NFR
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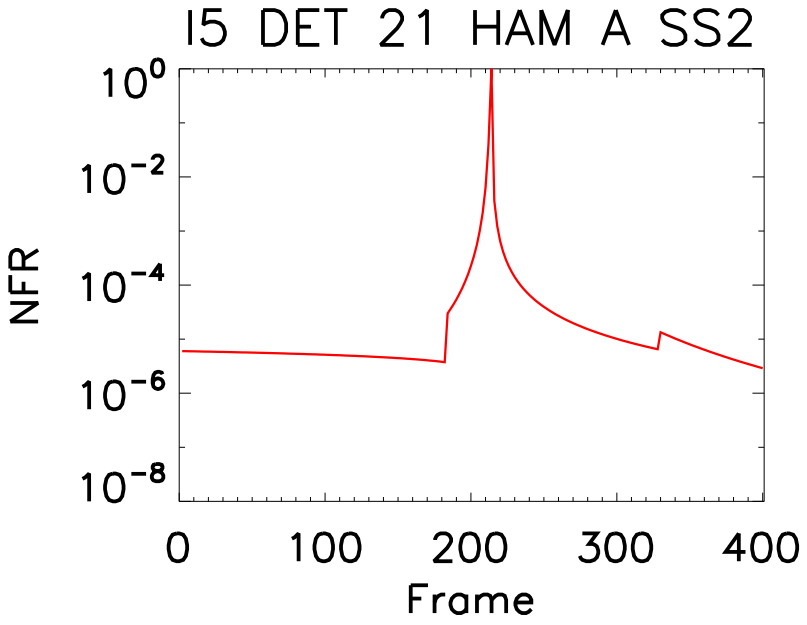
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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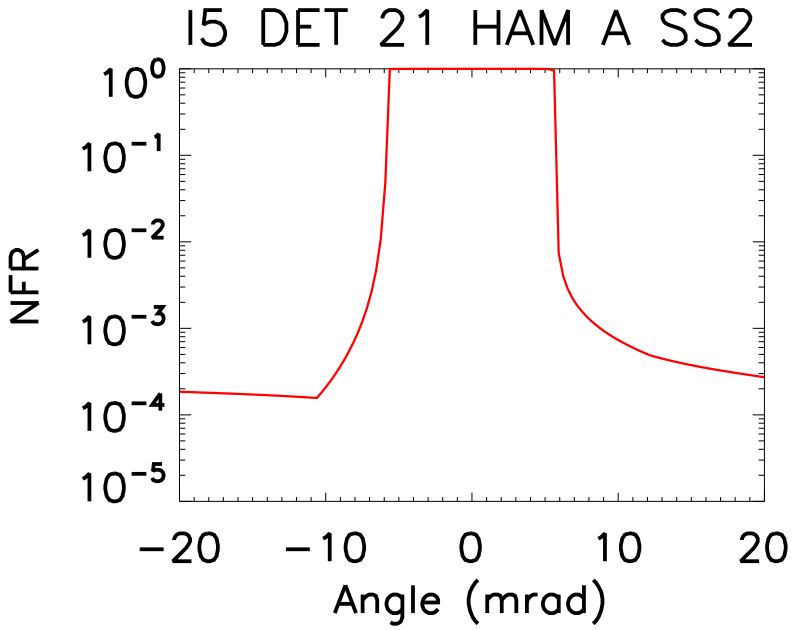
Frame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NFR
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−10
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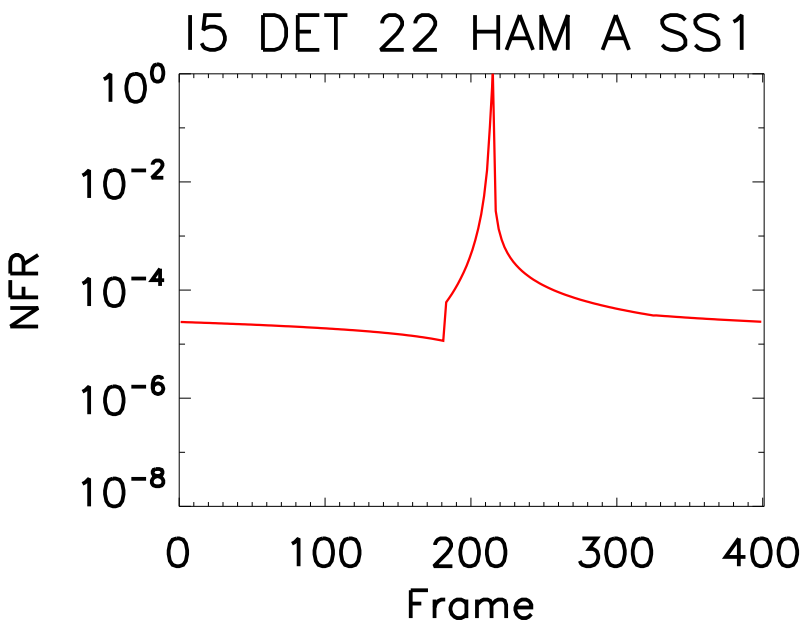
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
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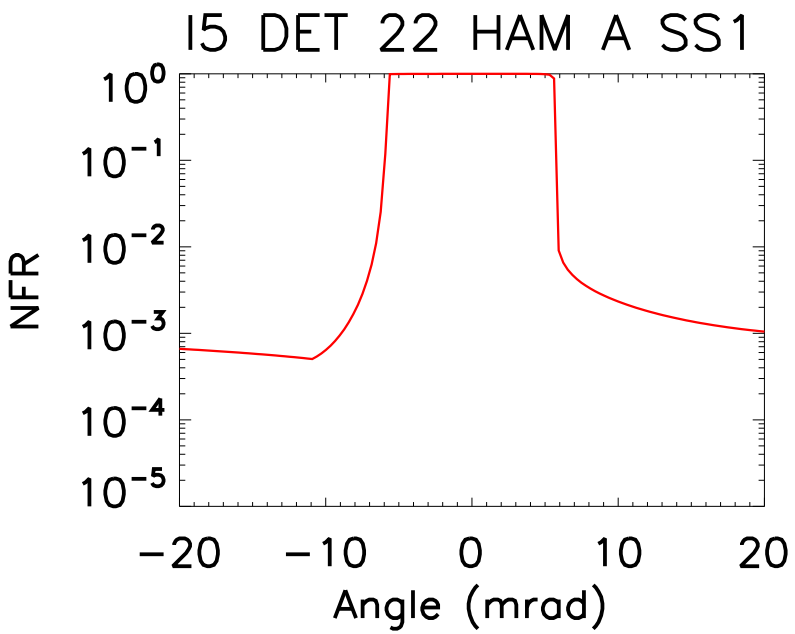
200
300
400
Frame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NFR
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10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
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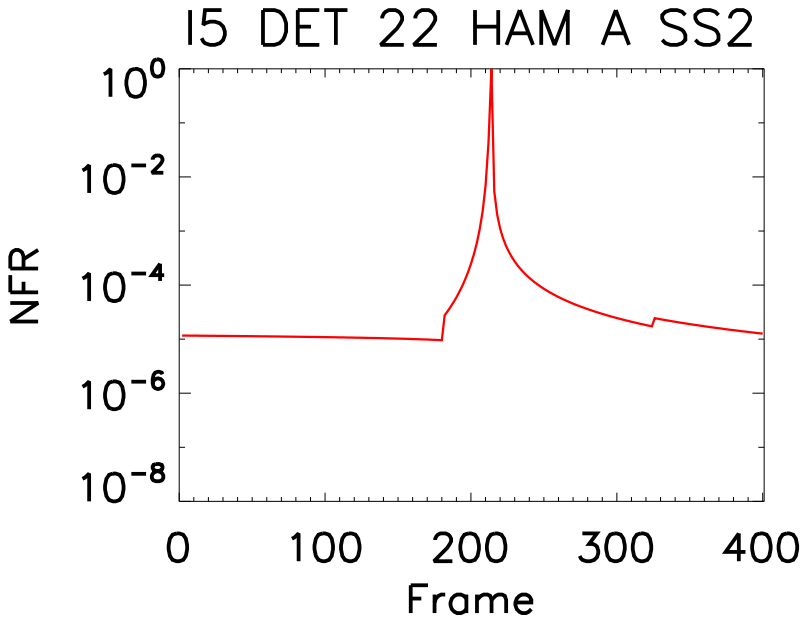
20
Angle (mrad)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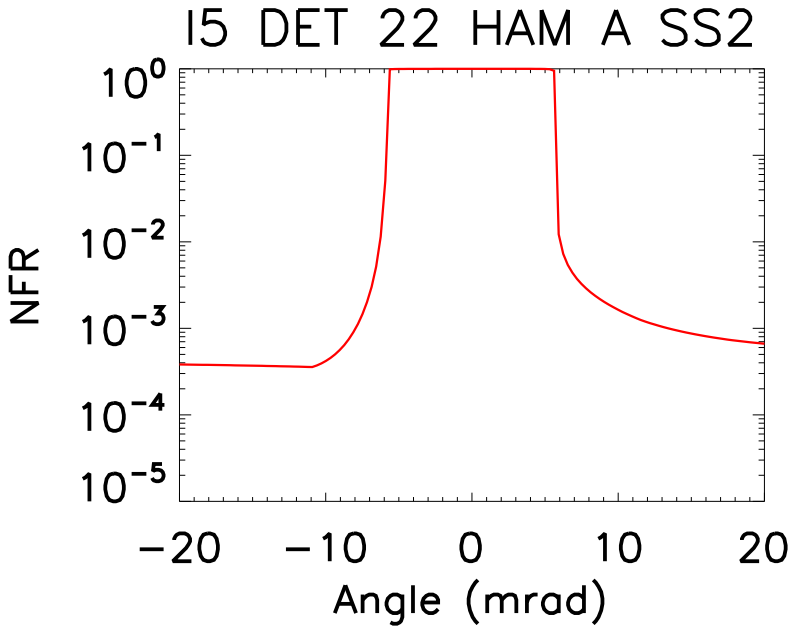
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10^{-5}
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−10
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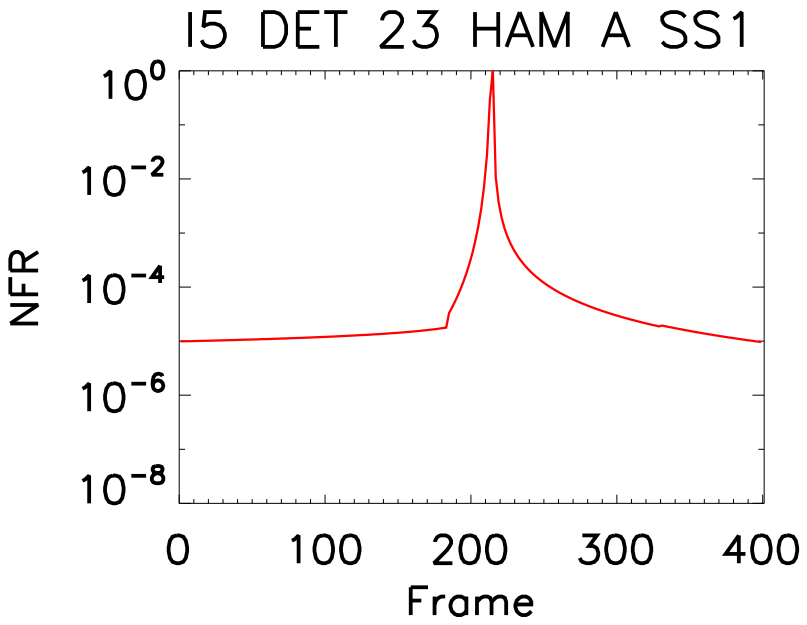
20
Angle (mrad)

NFR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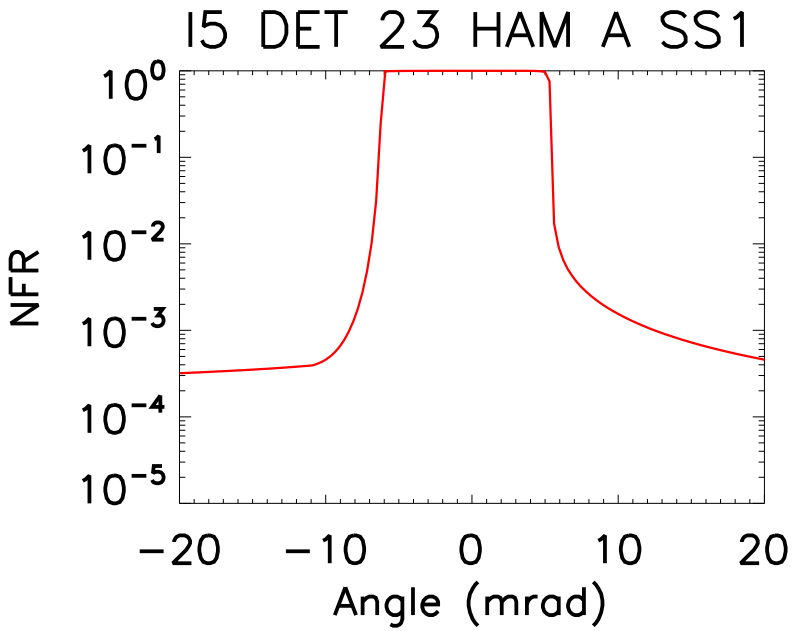
Frame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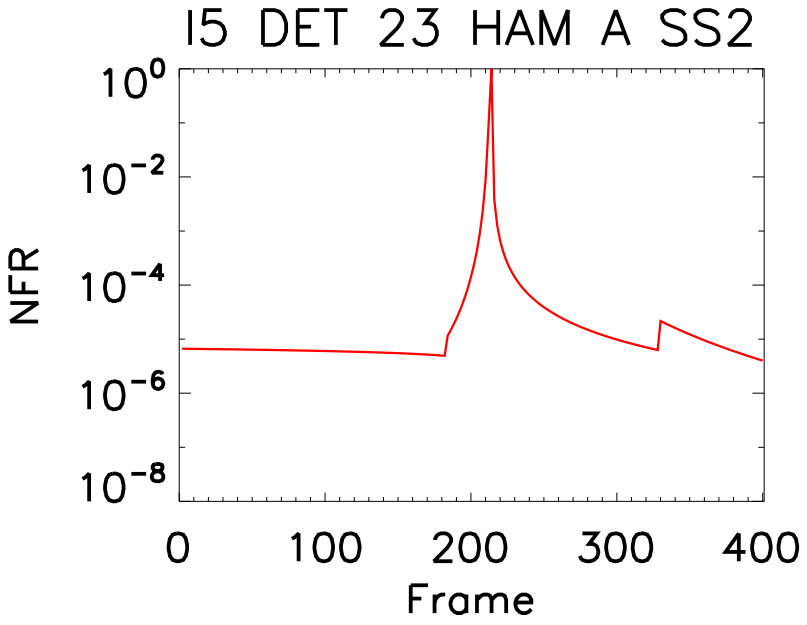
Angle (mrad)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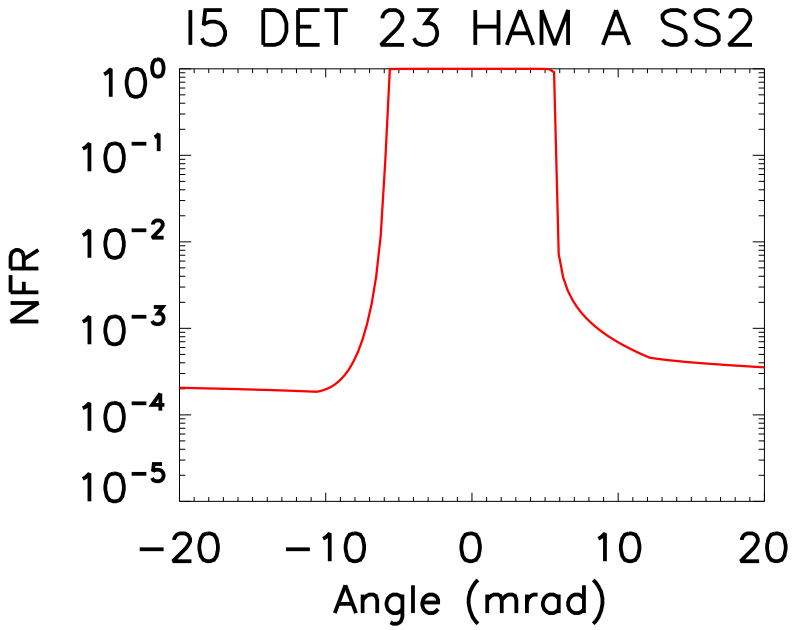
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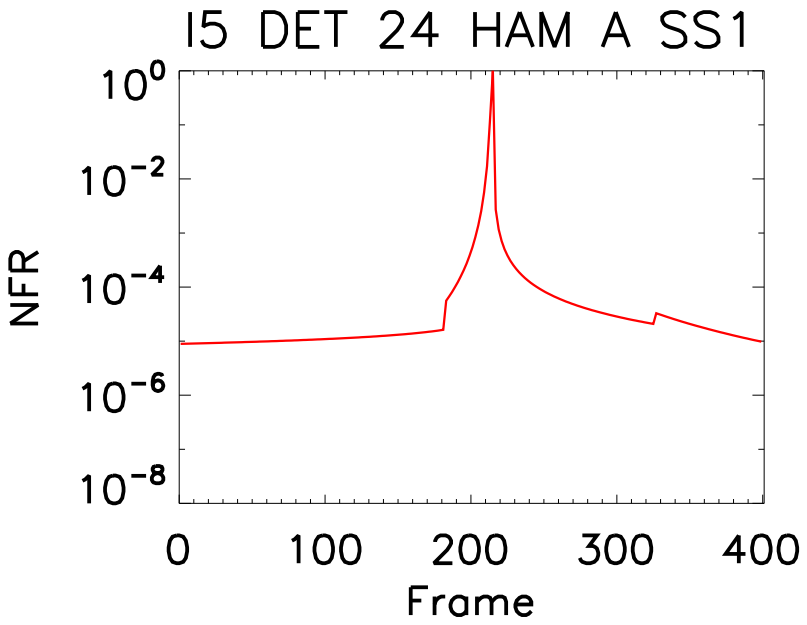
20
Angle (mrad)

NFR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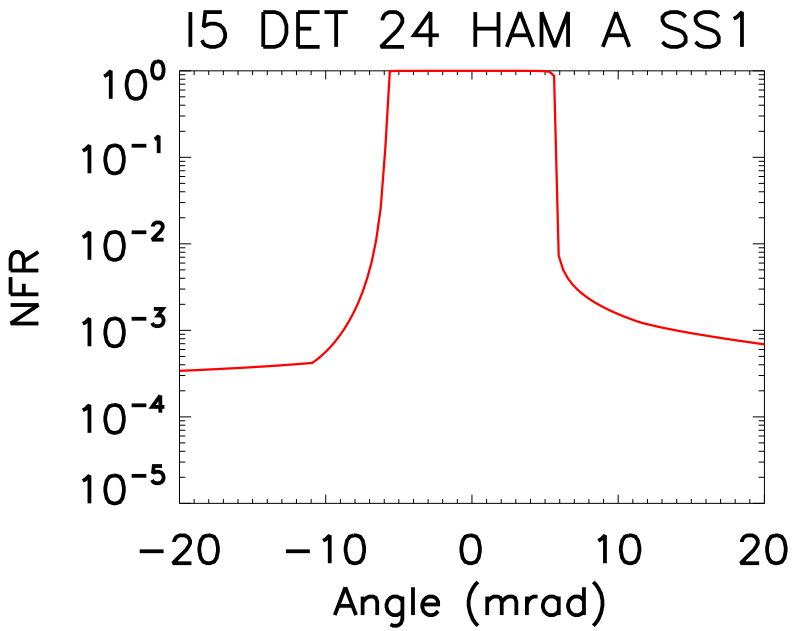
Frame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NFR
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10^{-4}
10^{-5}
−20
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0
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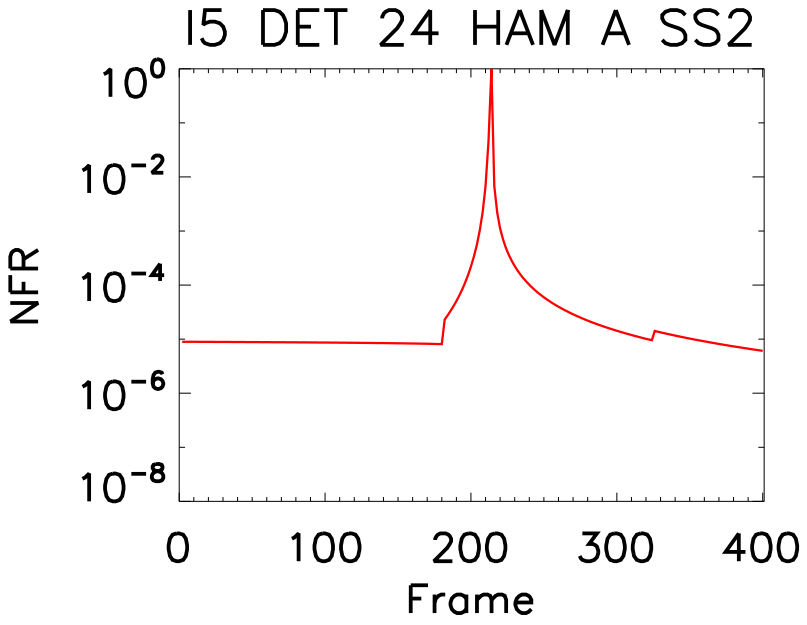
20
Angle (mrad)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200
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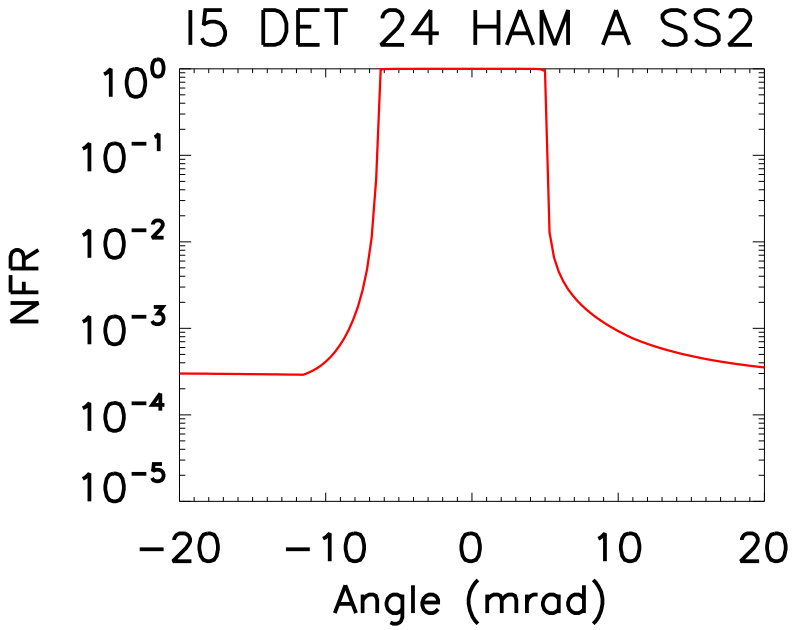
Frame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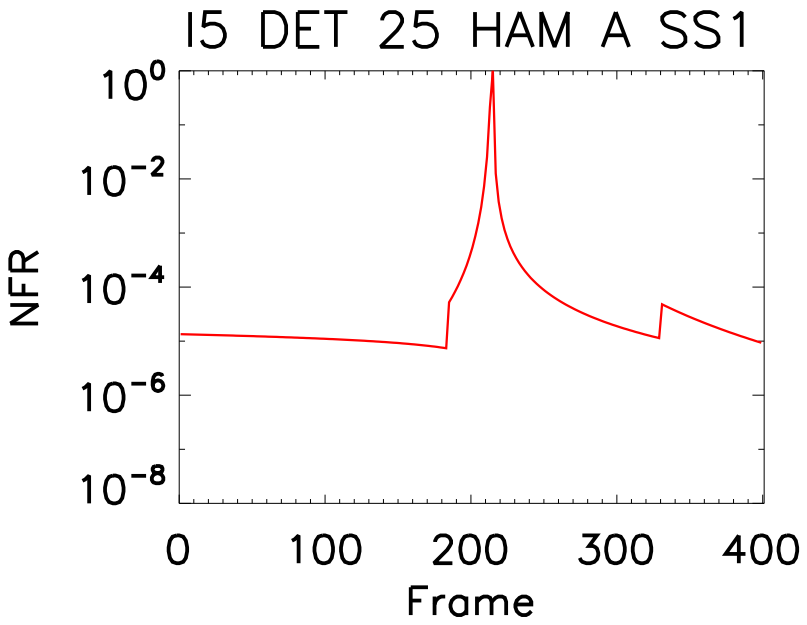
Angle (mrad)

NFR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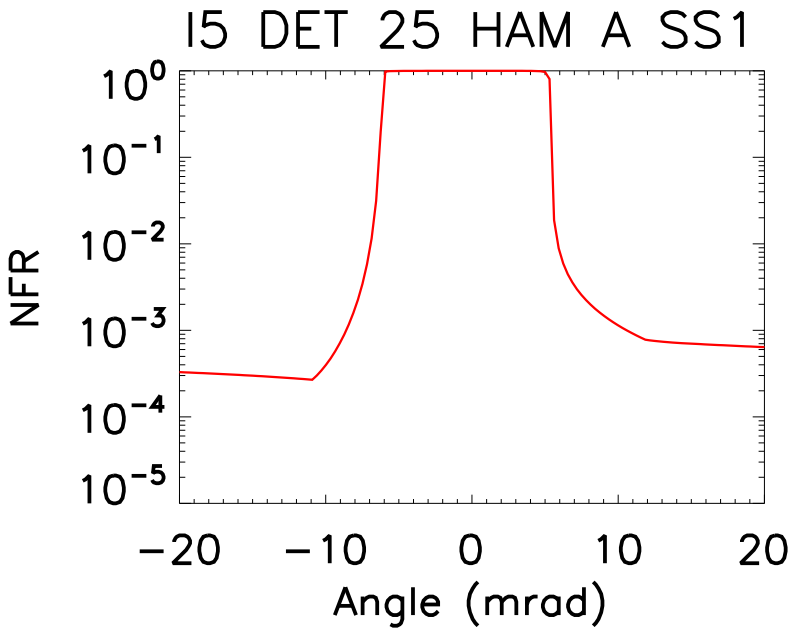
Frame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NFR
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10^{-5}
−20
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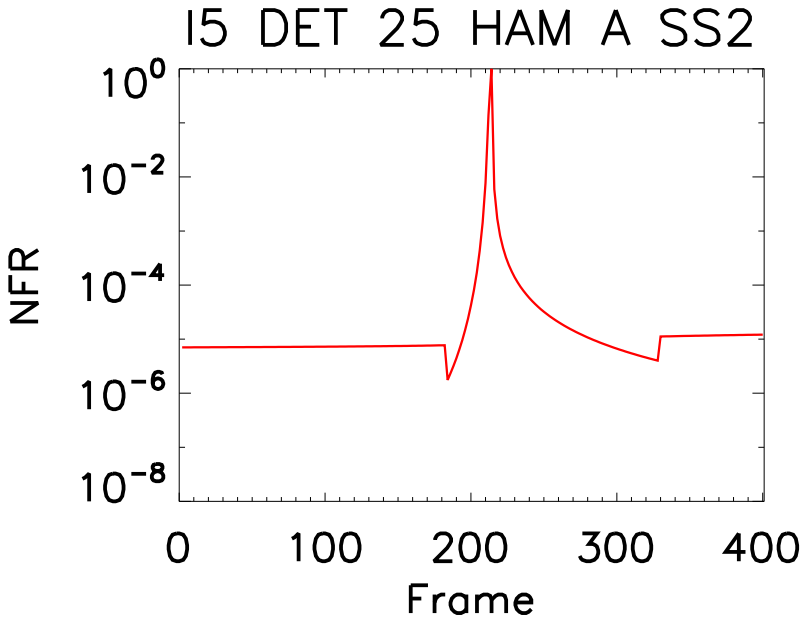
20
Angle (mrad)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10^{-6}
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200
300
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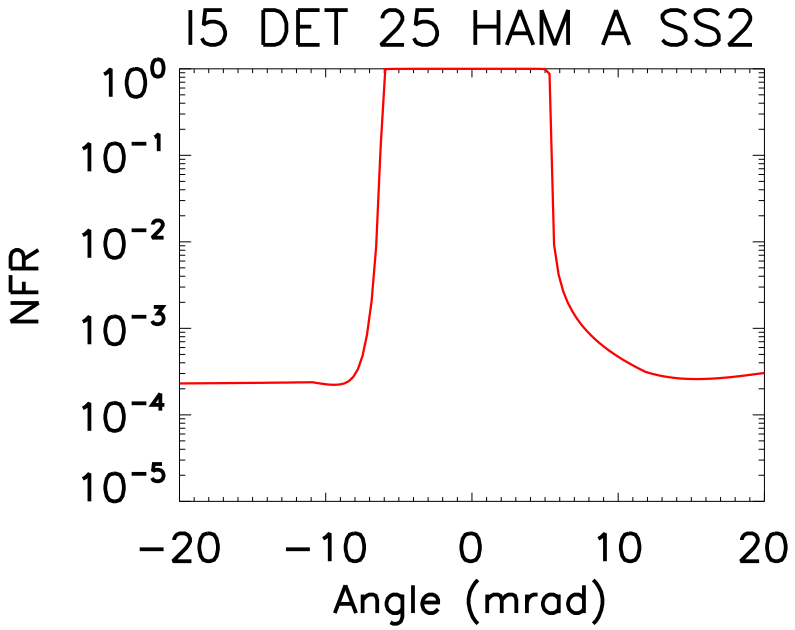
Frame


I5 DET 25 HAM A SS2
NFR
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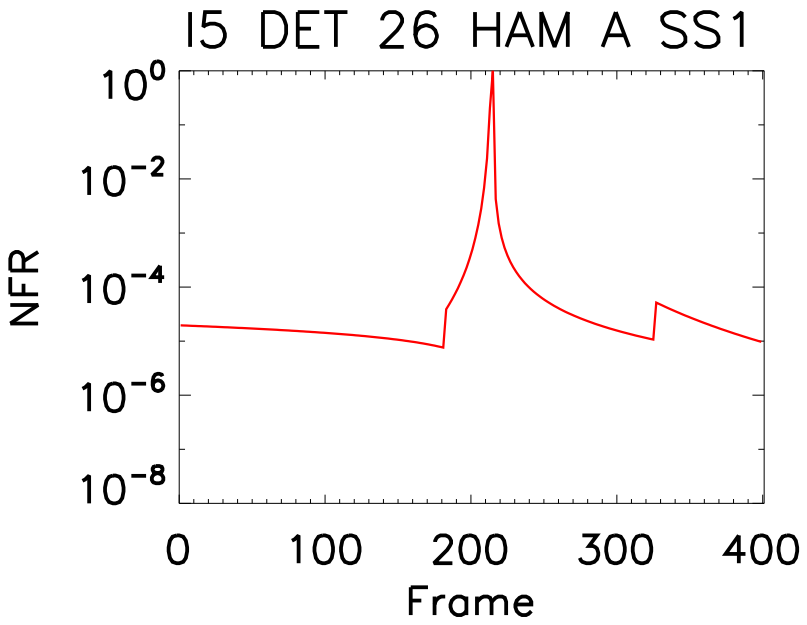
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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200
300
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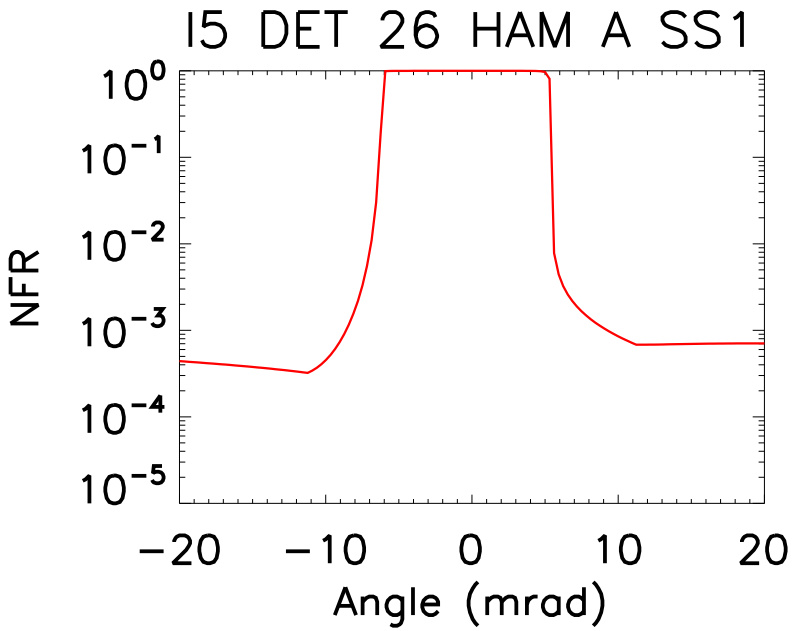
Frame


I5 DET 26 HAM A SS1
NFR
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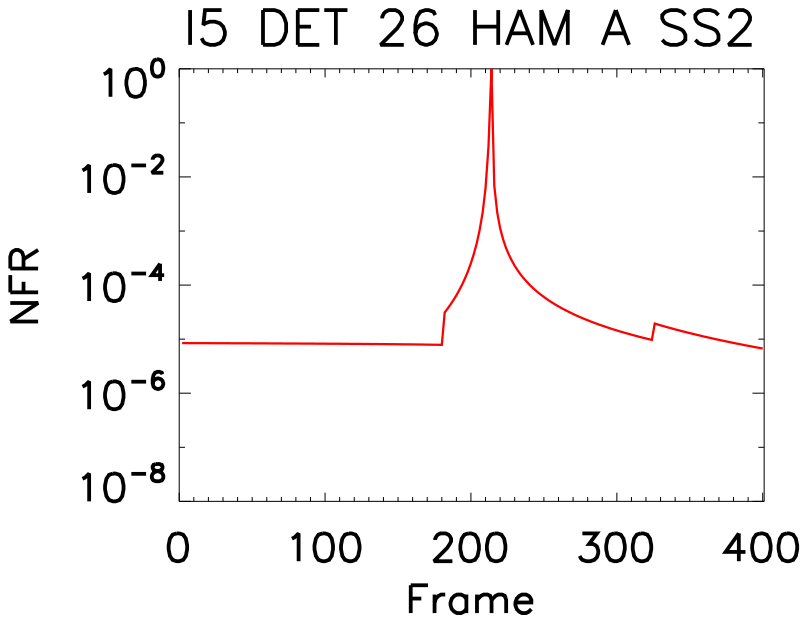
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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200
300
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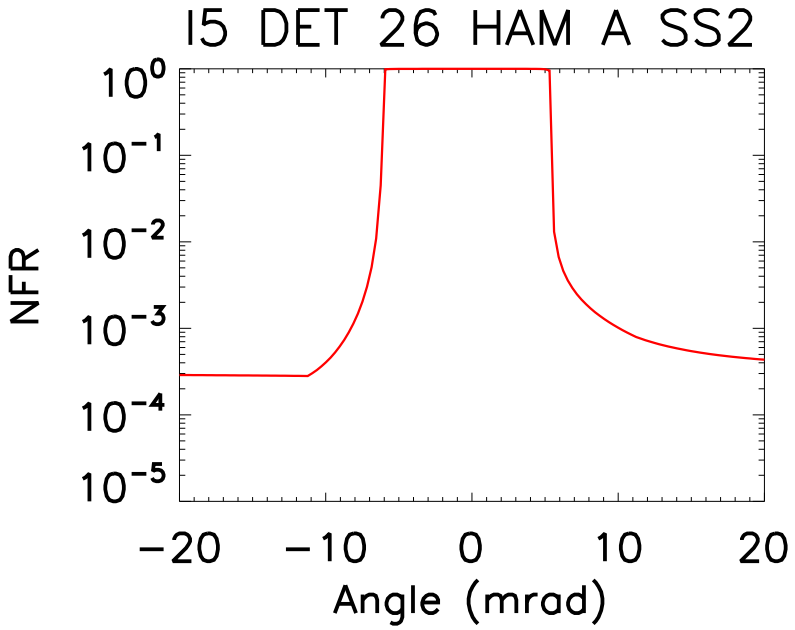
Frame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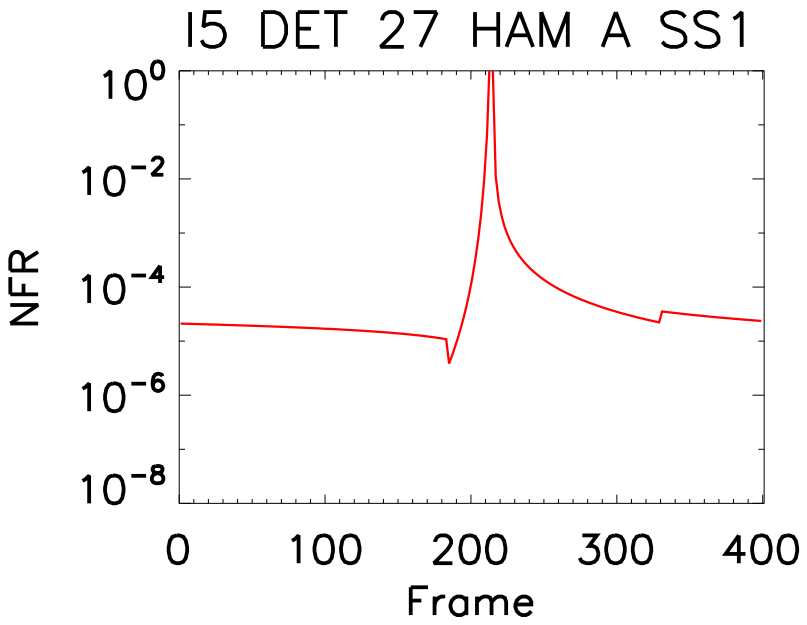
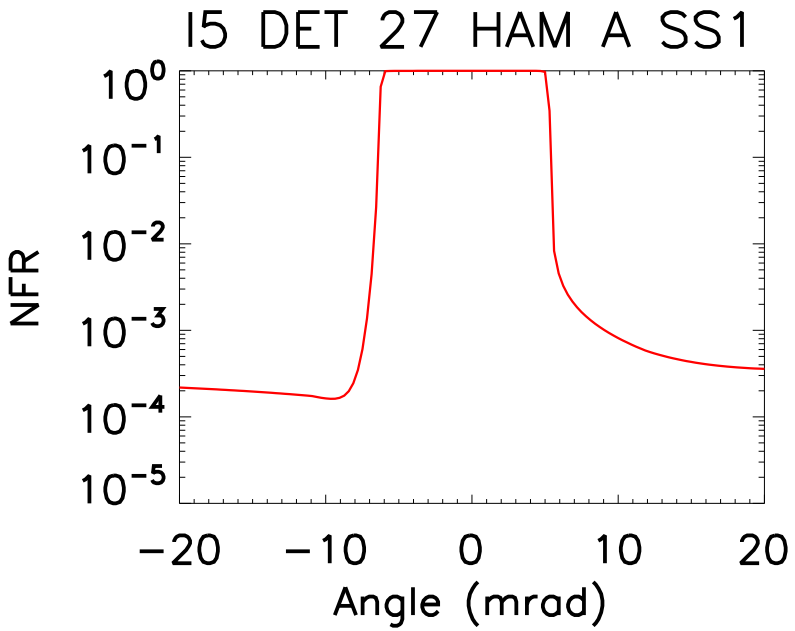
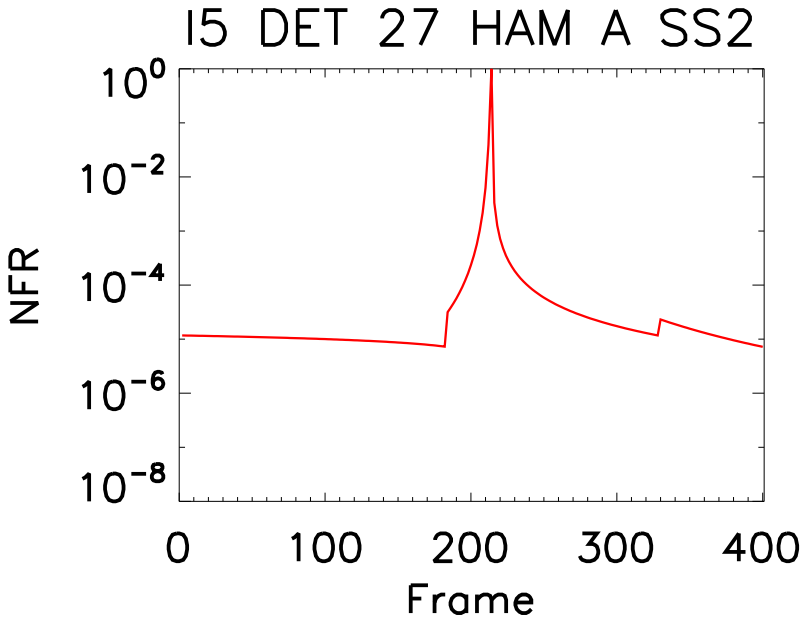
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 27 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 27 HAM A SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 27 HAM A SS2
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10^{-4}
10^{-6}
10^{-8}
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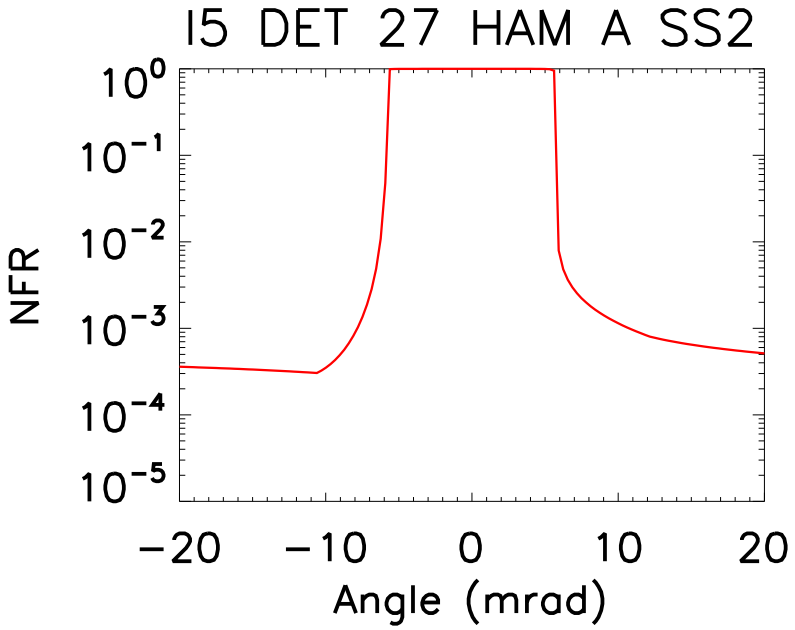
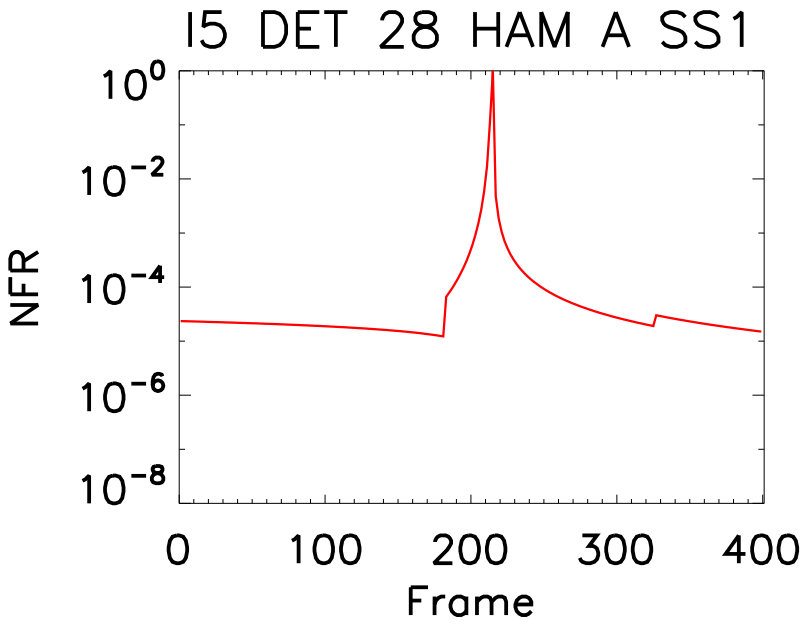
100
200
300
400
Frame


I5 DET 27 HAM A SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
10^{-8}
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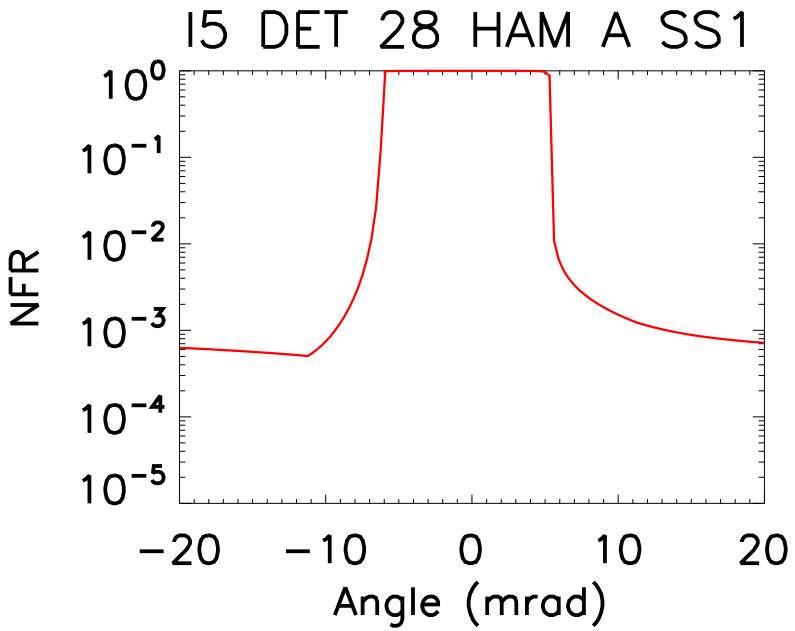
100
200
300
400
Frame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NFR
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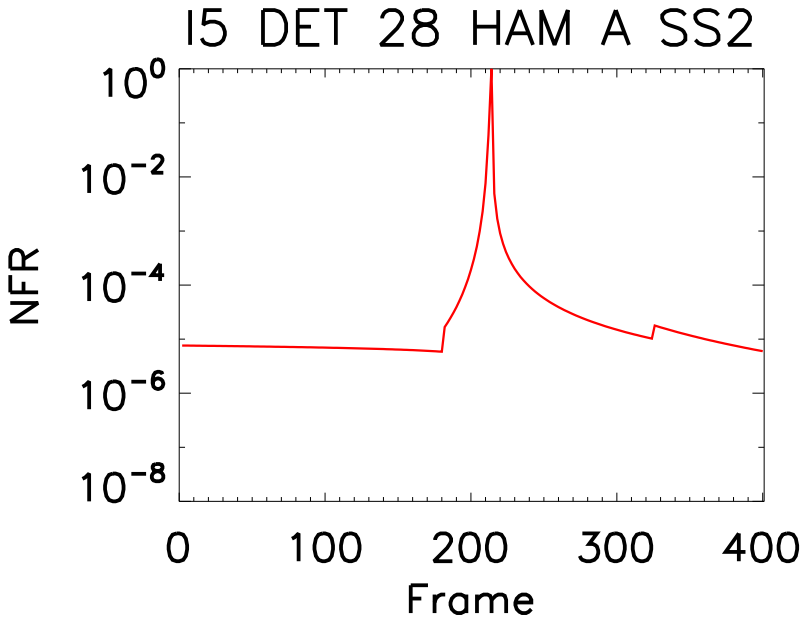
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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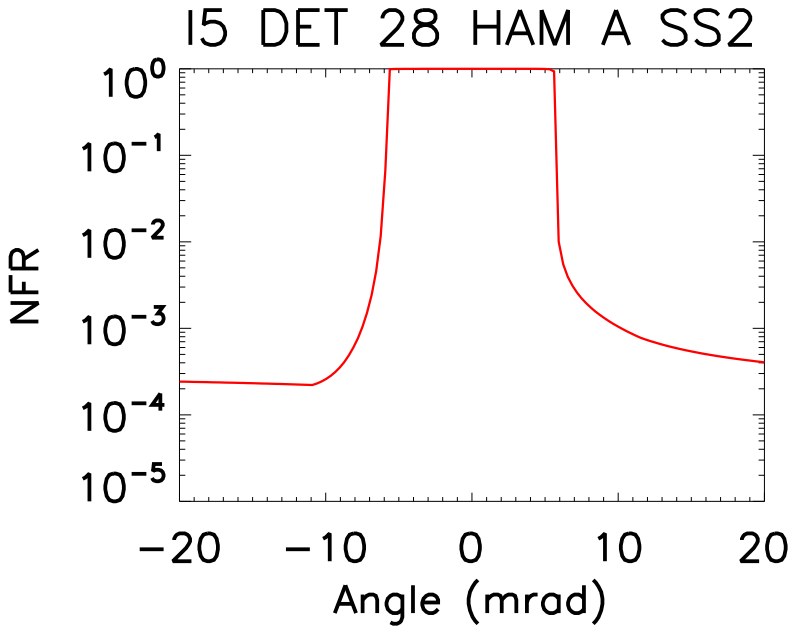
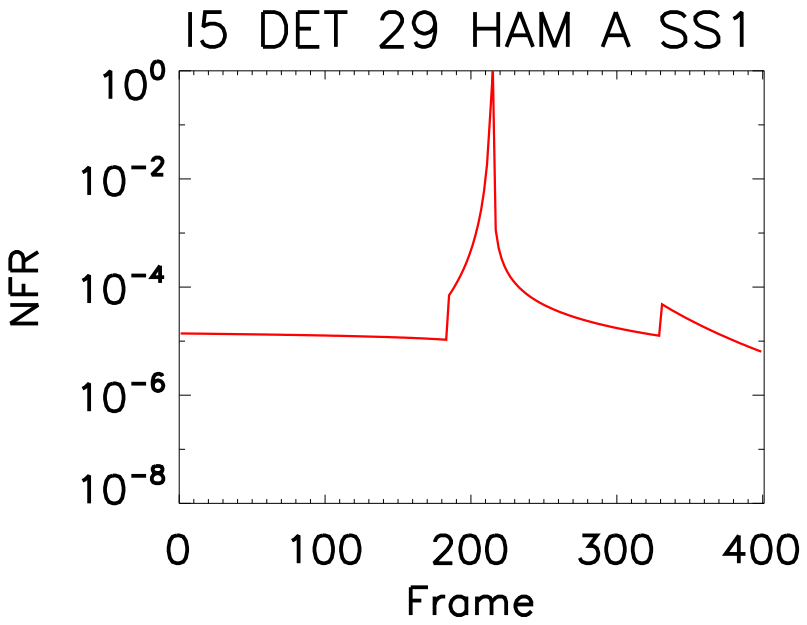
300
400
Frame


I5 DET 28 HAM A SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 29 HAM A SS1
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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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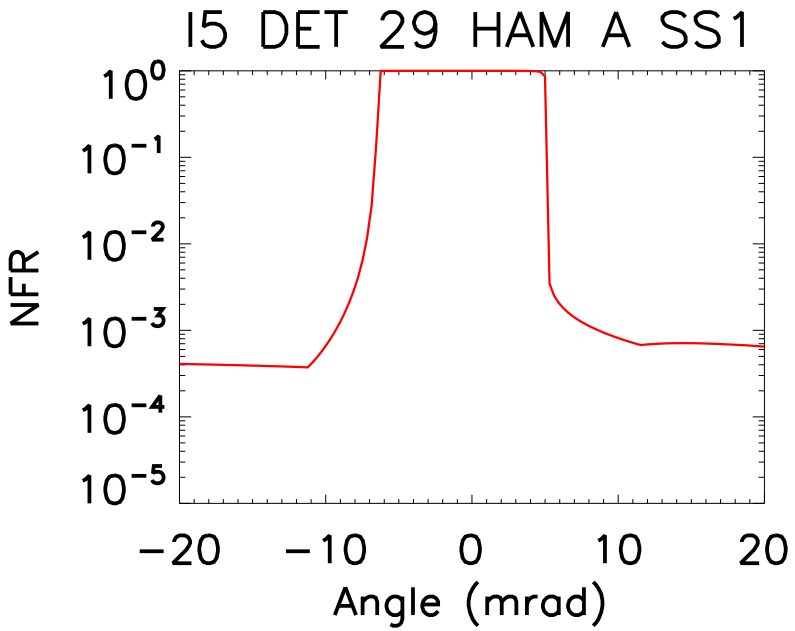
100
200
300
400
Frame


I5 DET 29 HAM A SS1
NFR
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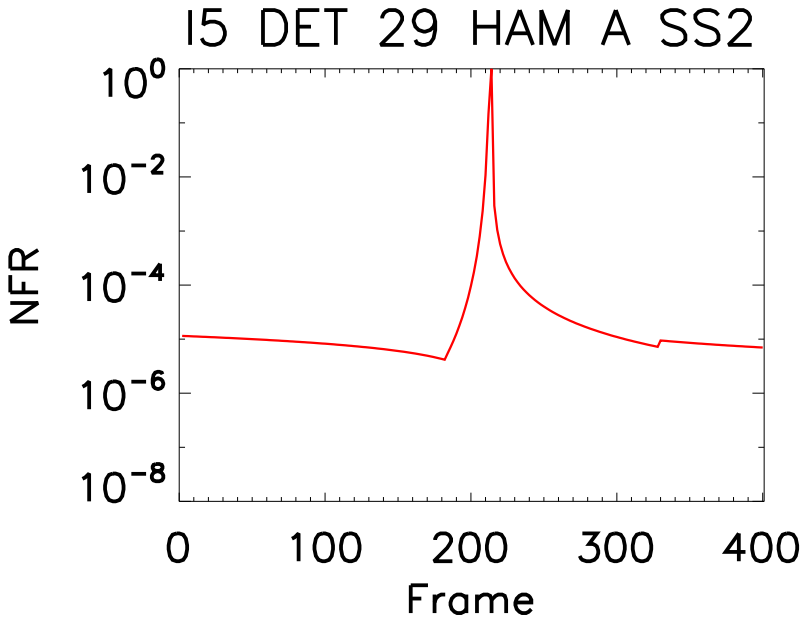
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{0}
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10^{-4}
10^{-6}
10^{-8}
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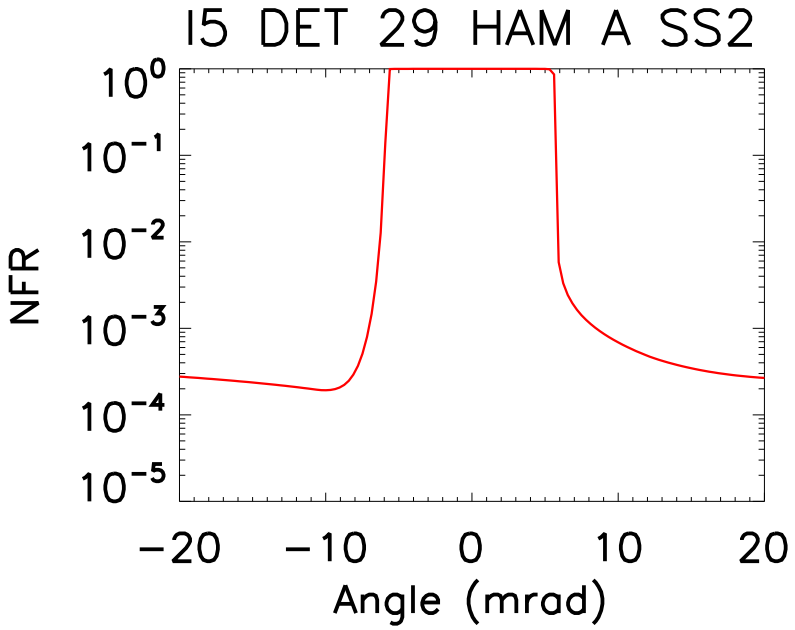
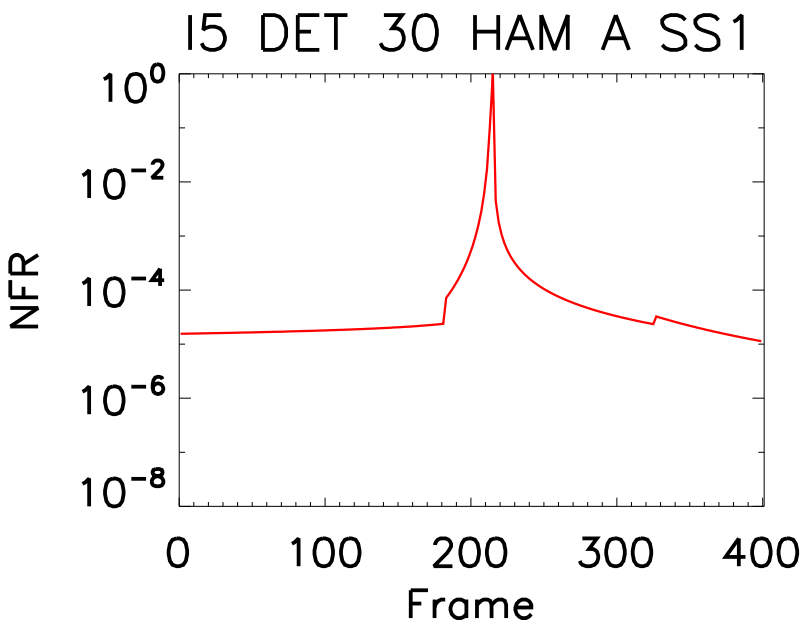
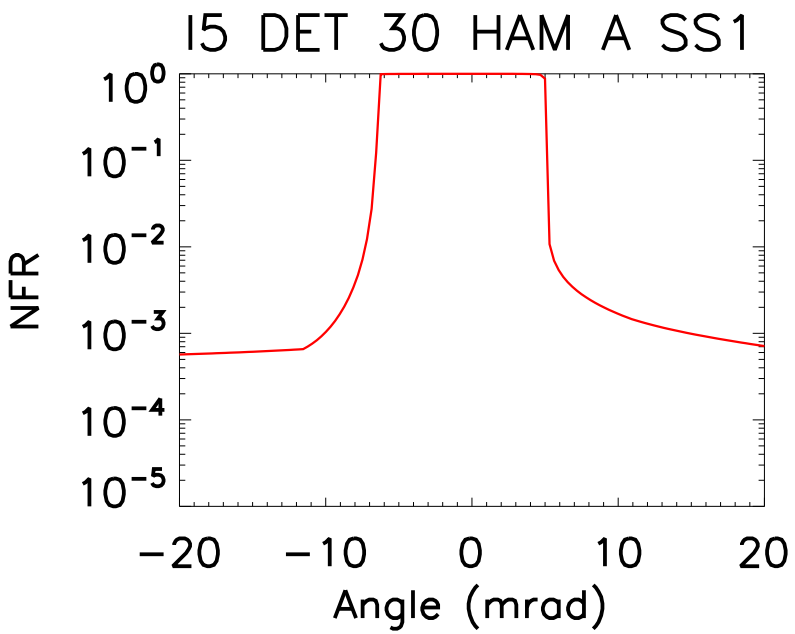
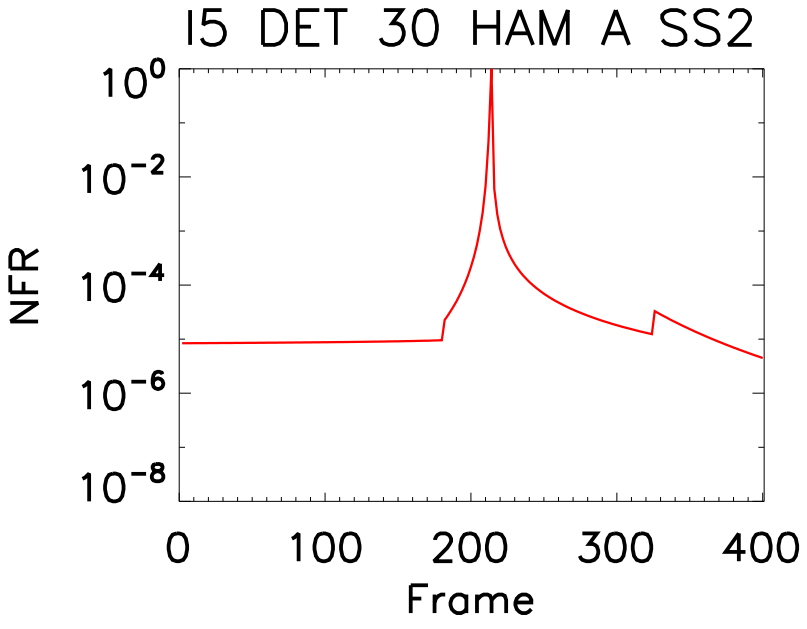
200
300
400
Frame


I5 DET 29 HAM A SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 30 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 30 HAM A SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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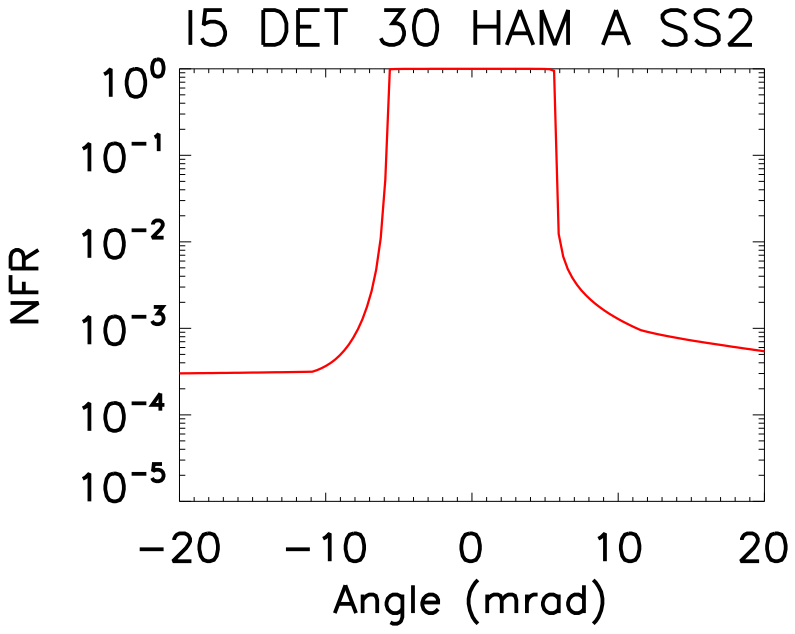
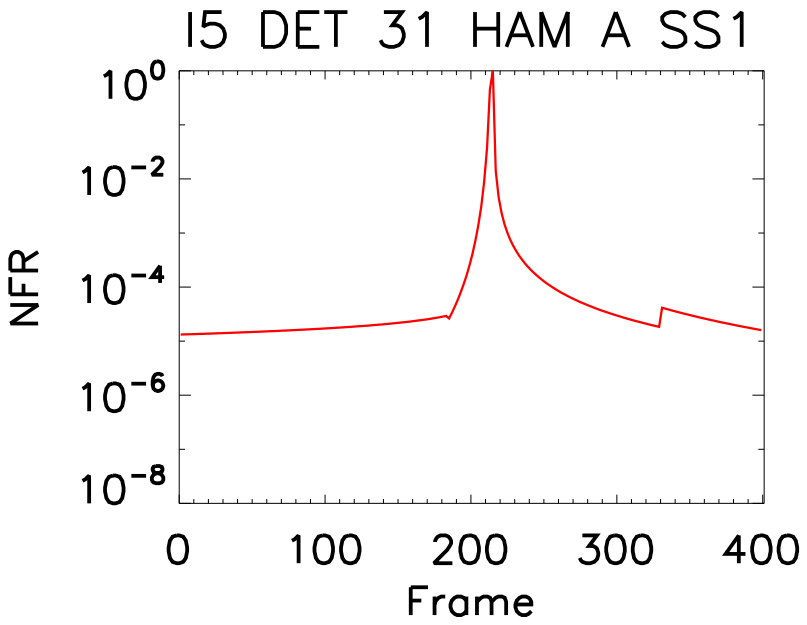
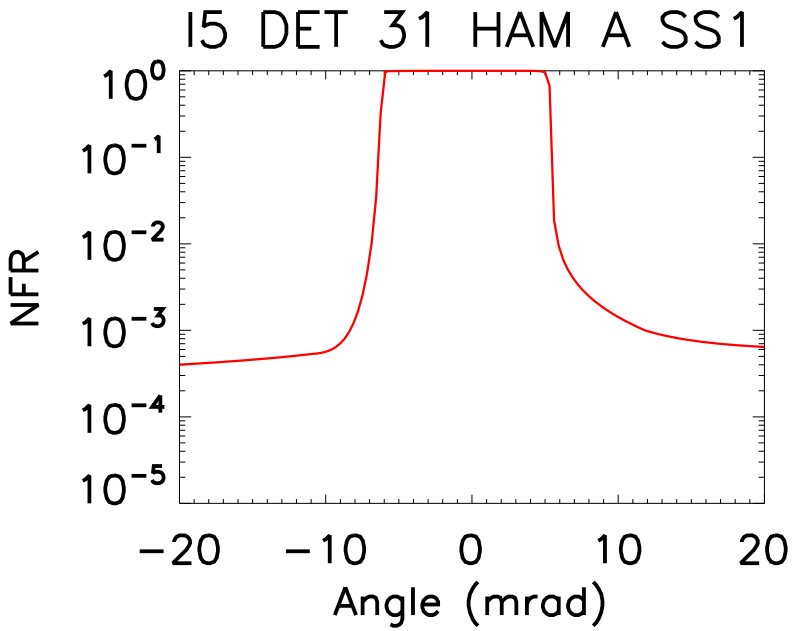
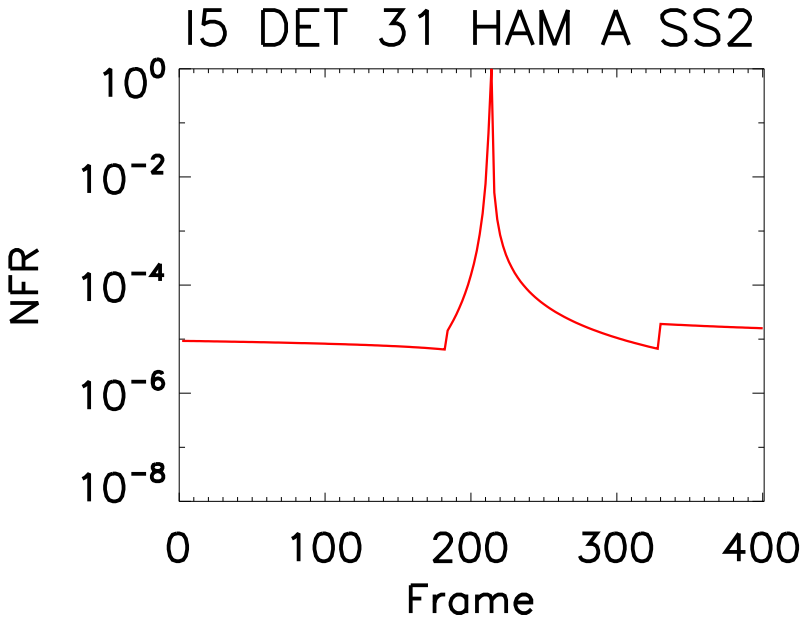
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 30 HAM A SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 31 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 31 HAM A SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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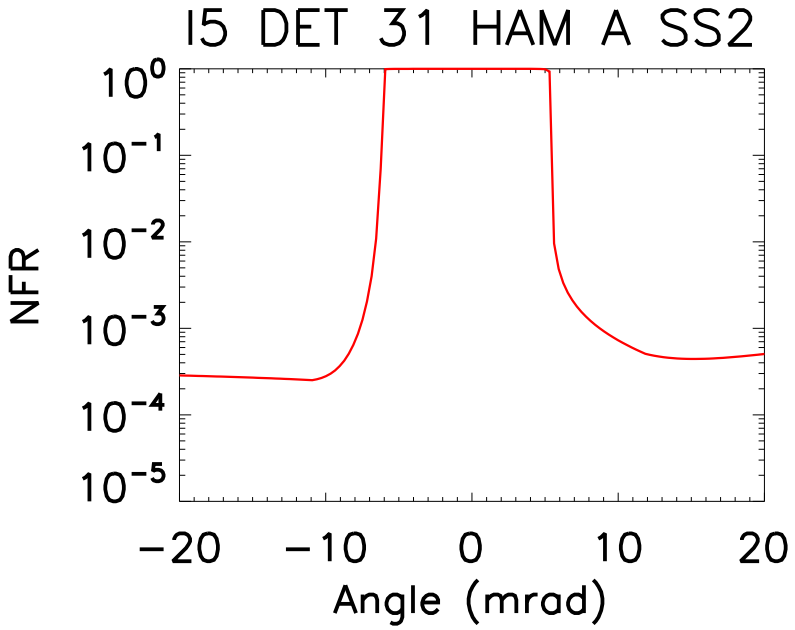
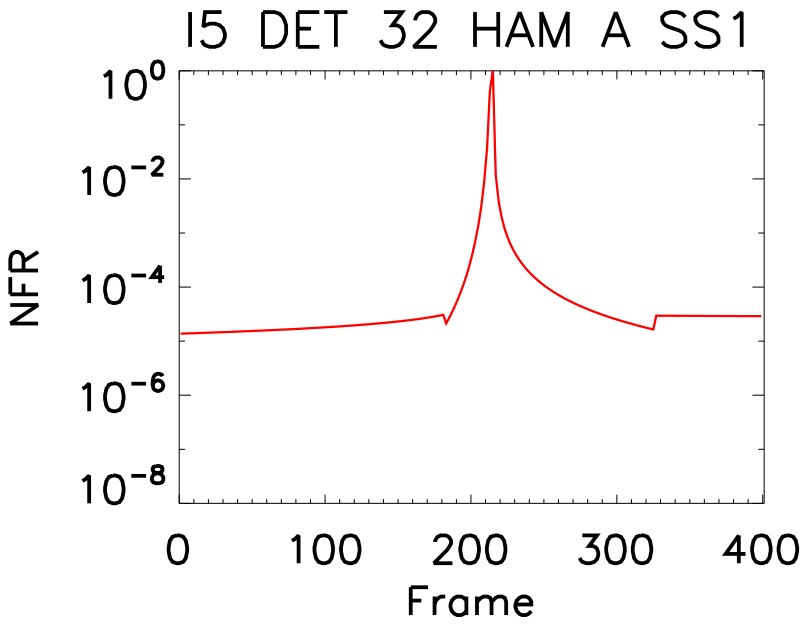
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 31 HAM A SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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NFR
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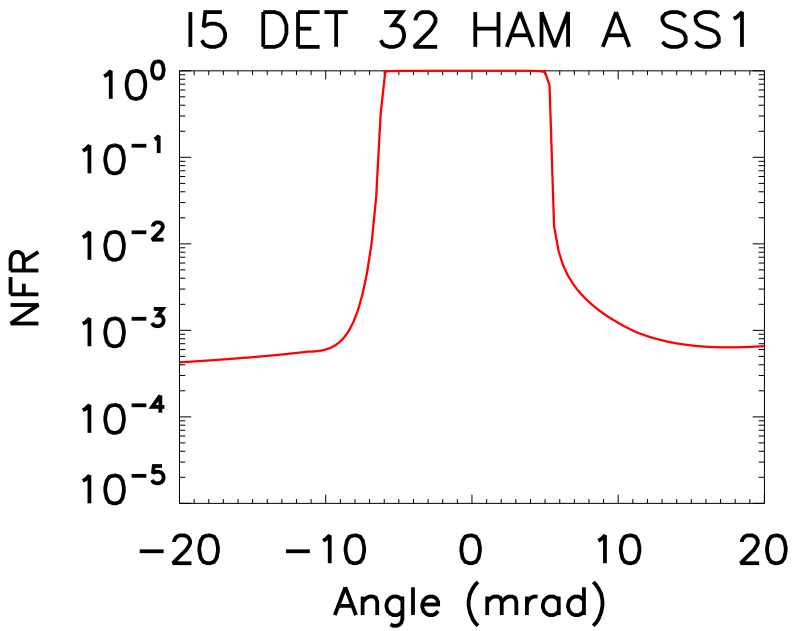
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 32 HAM A SS1
NFR
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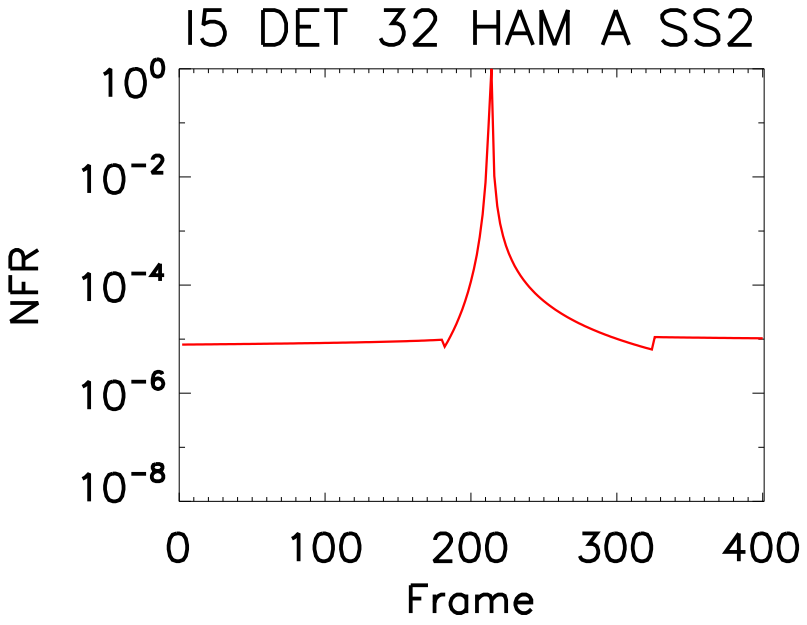
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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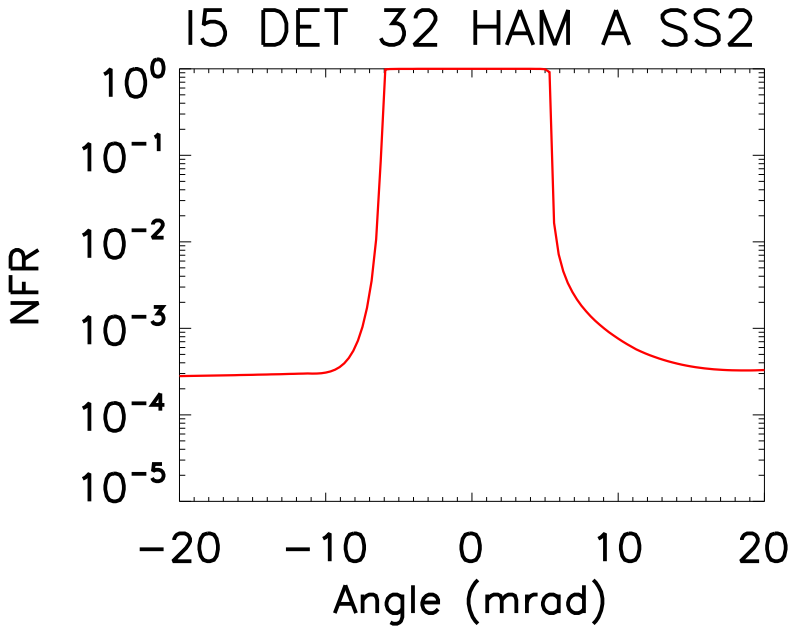
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 32 HAM A SS2
NFR
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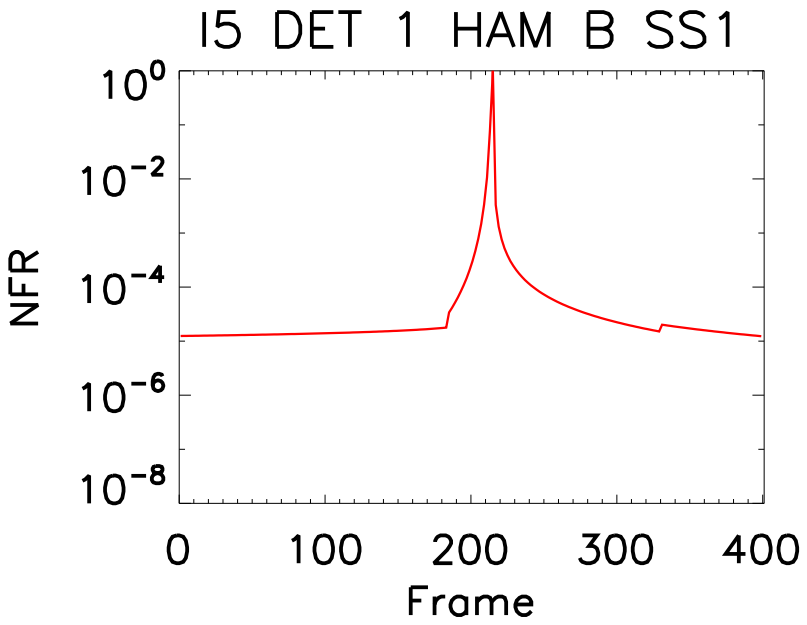
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 1 HAM B SS1
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10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
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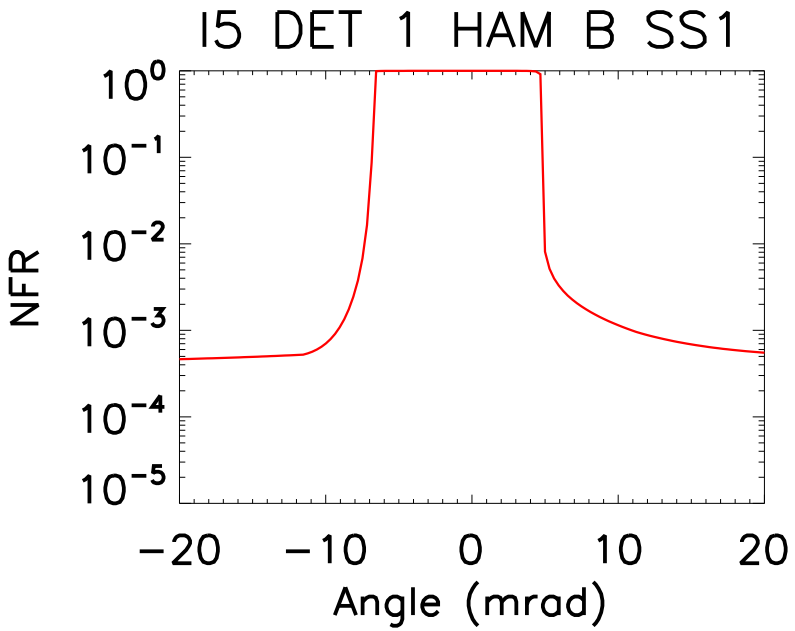
200
300
400
Frame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NFR
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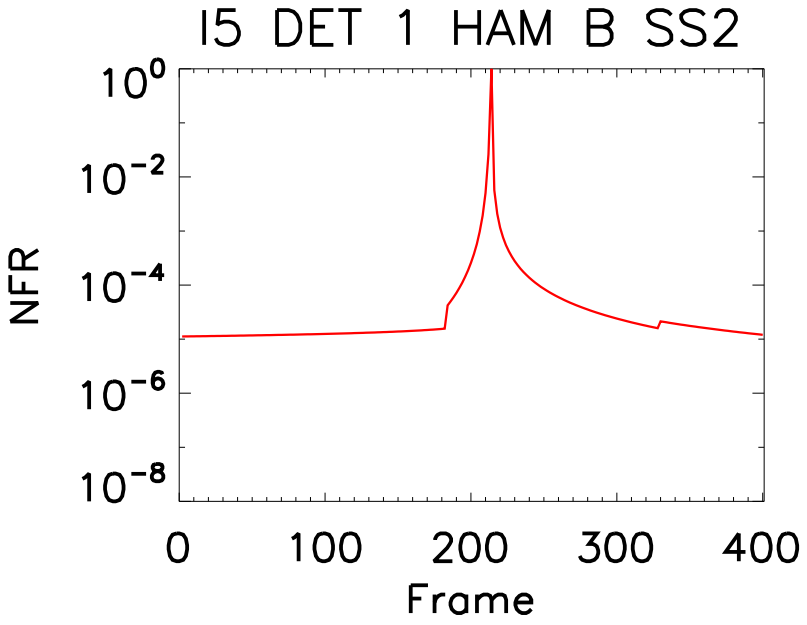
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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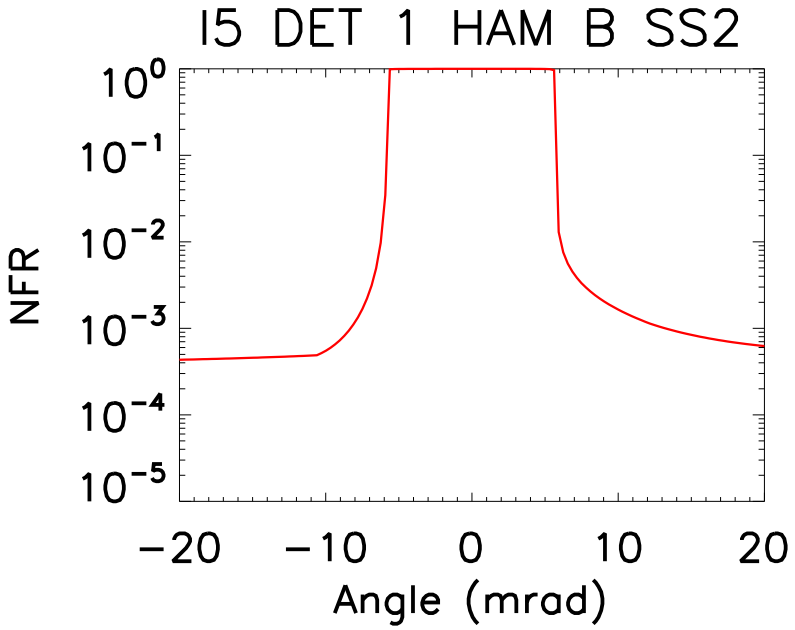
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame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NFR
10^{0}
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10^{-4}
10^{-5}
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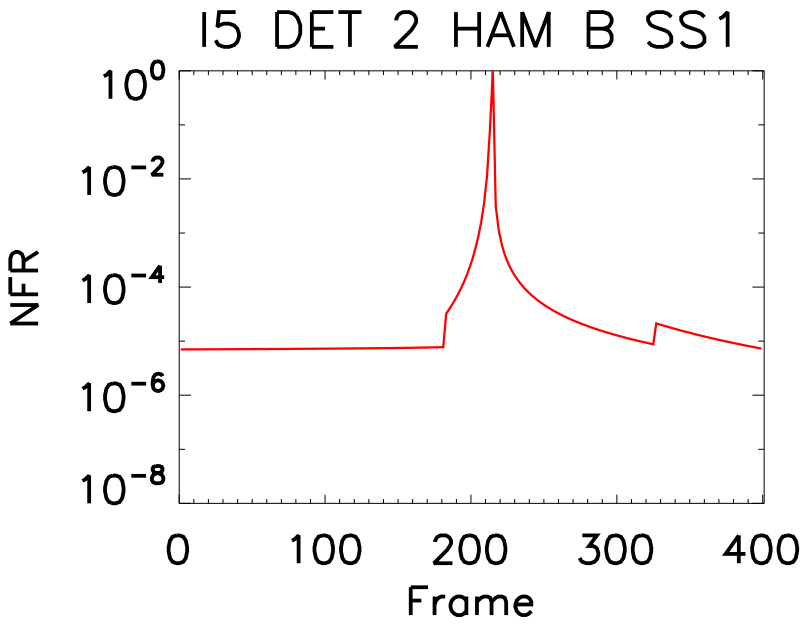
−10
0
10
20
Angle (mrad)

NFR


I5 DET 2 HAM B SS1
NFR
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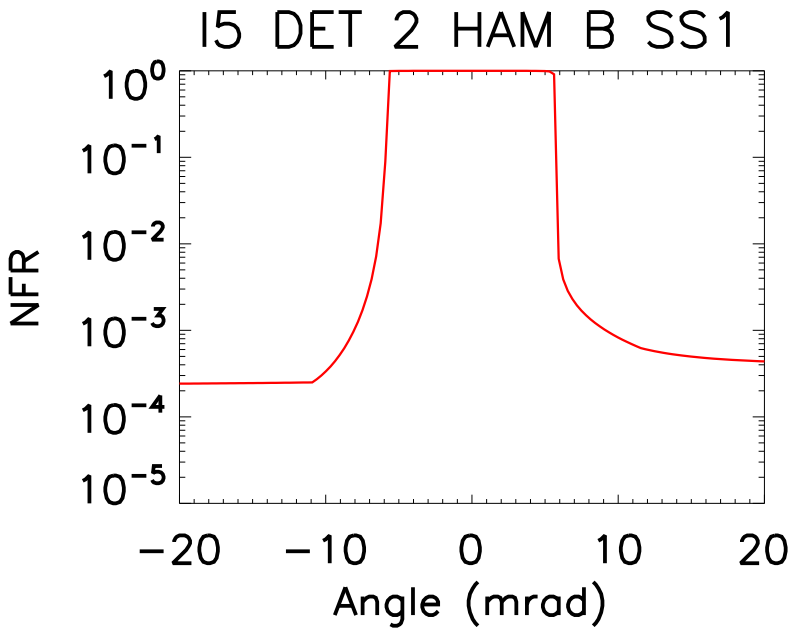
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 2 HAM B SS1
NFR
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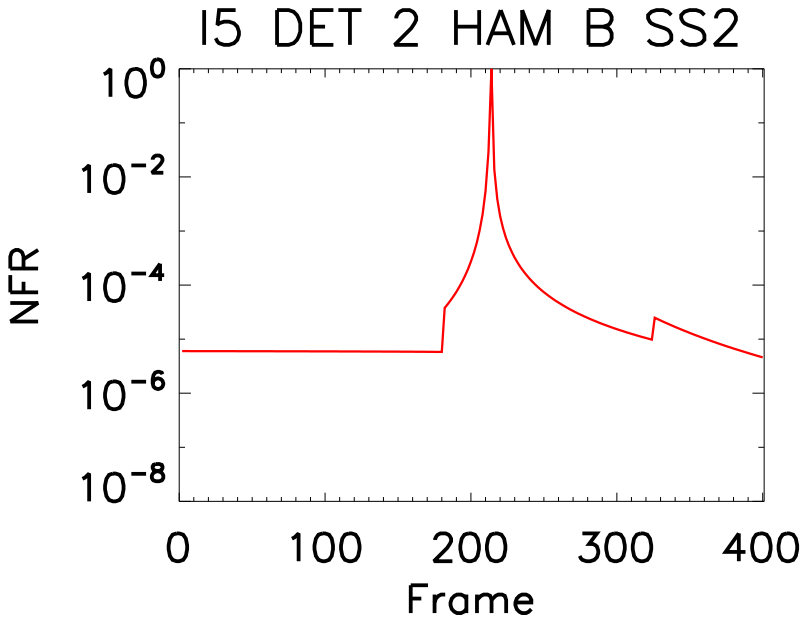
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 2 HAM B SS2
NFR
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10^{-4}
10^{-6}
10^{-8}
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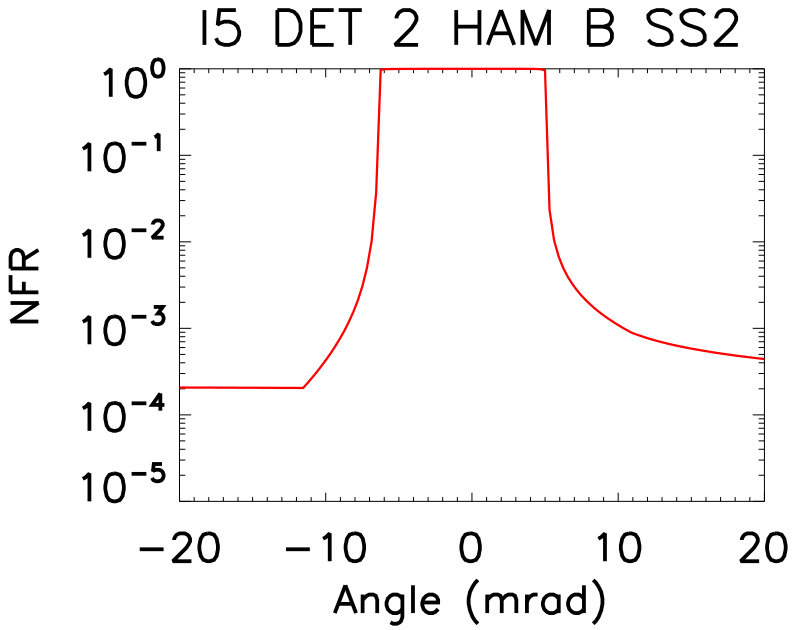
200
300
400
Frame


I5 DET 2 HAM B SS2
NFR
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10^{-5}
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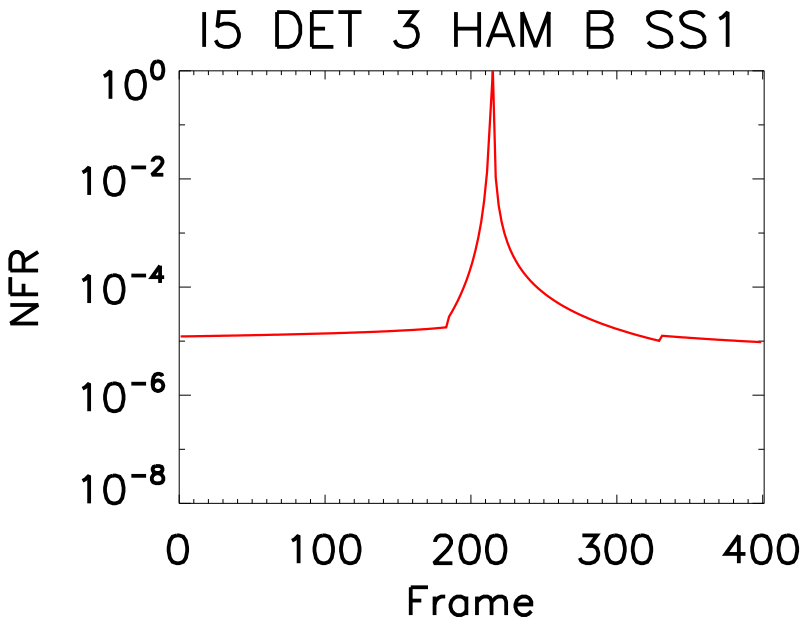
−10
0
10
20
Angle (mrad)

NFR


I5 DET 3 HAM B SS1
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10^{-4}
10^{-6}
10^{-8}
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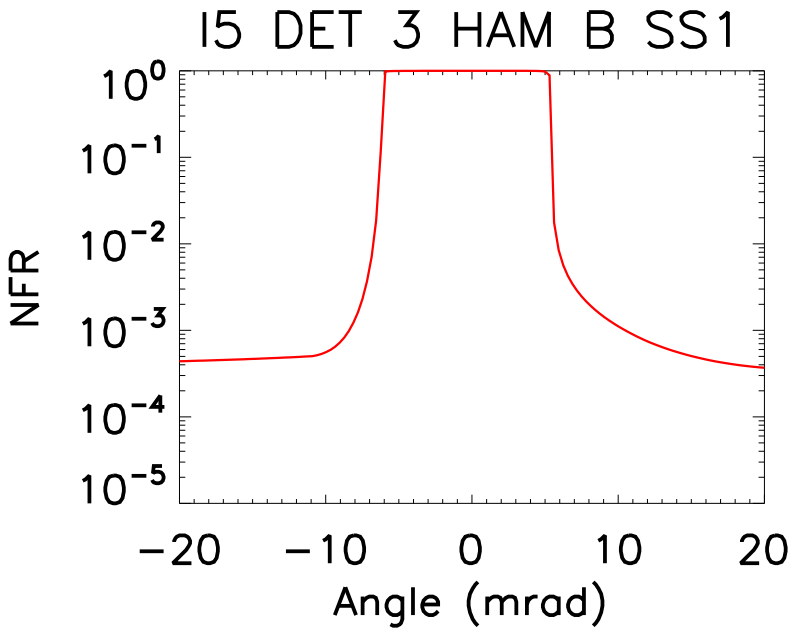
200
300
400
Frame


I5 DET 3 HAM B SS1
NFR
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10^{-2}
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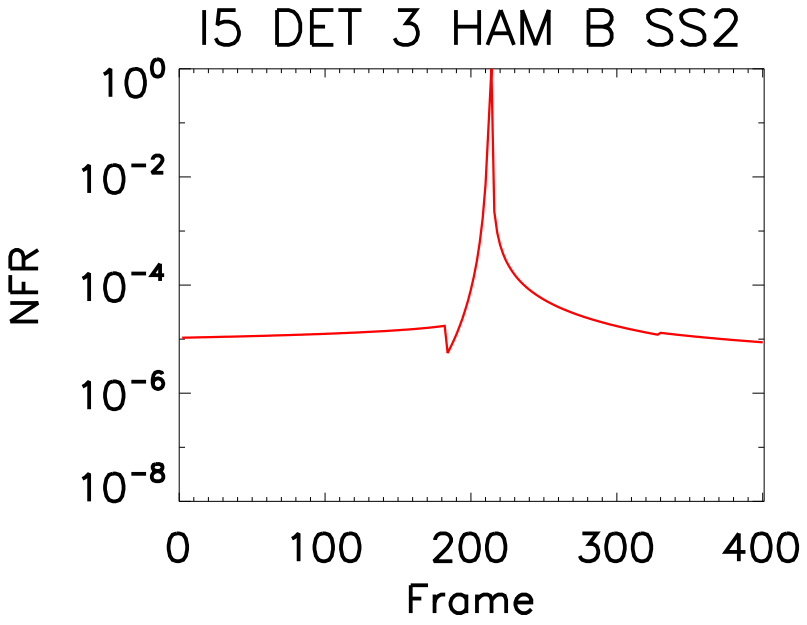
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-6}
10^{-8}
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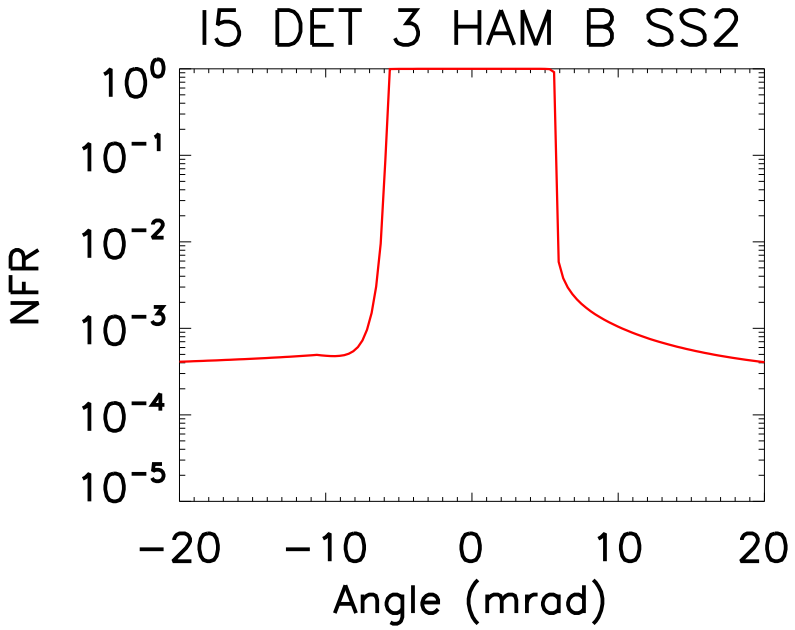
100
200
300
400
Frame


I5 DET 3 HAM B SS2
NFR
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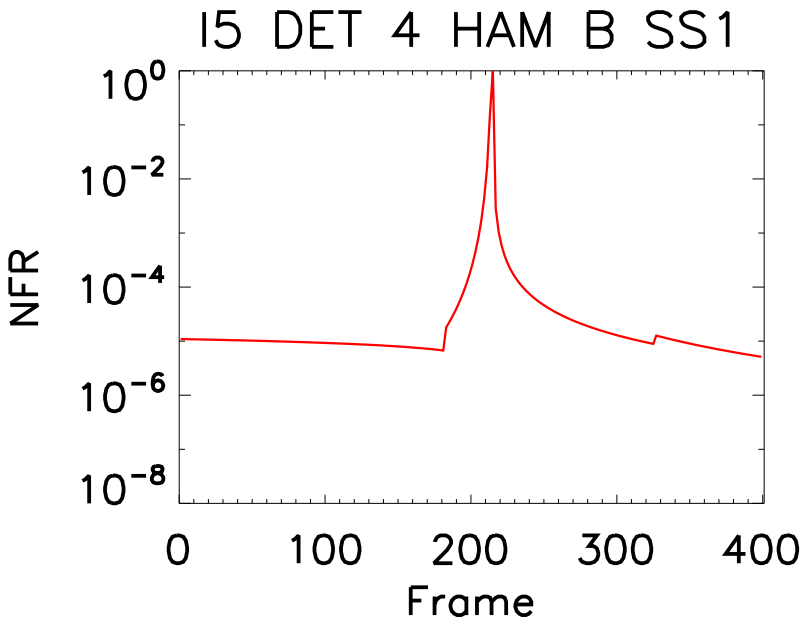
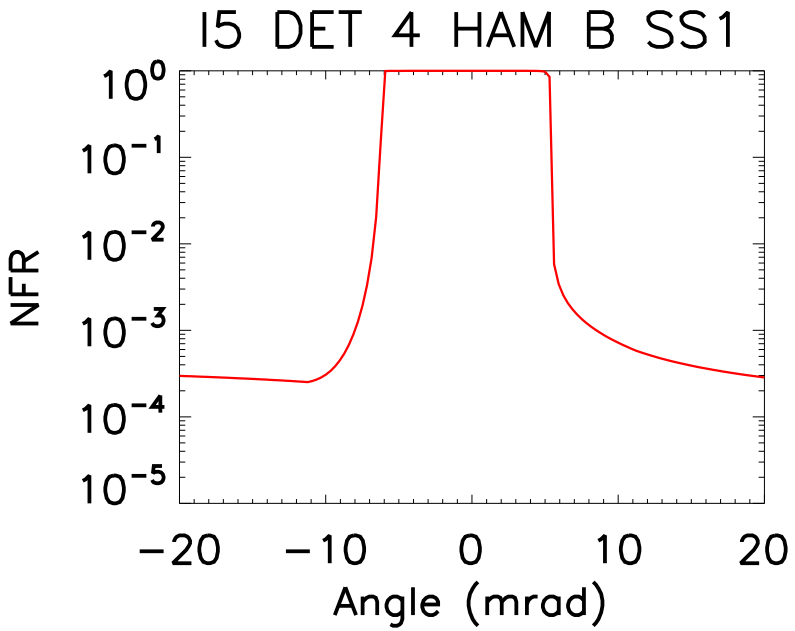
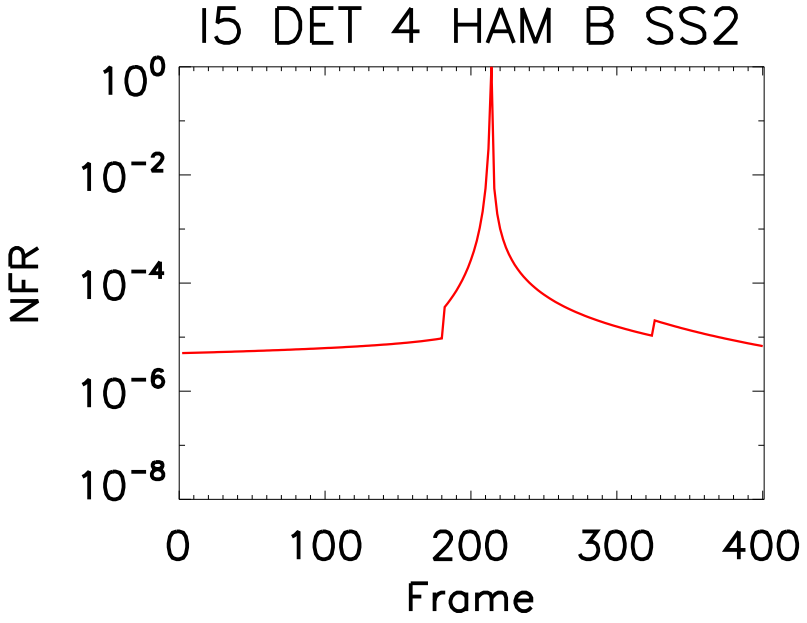
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 4 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 4 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 4 HAM B SS2
NFR
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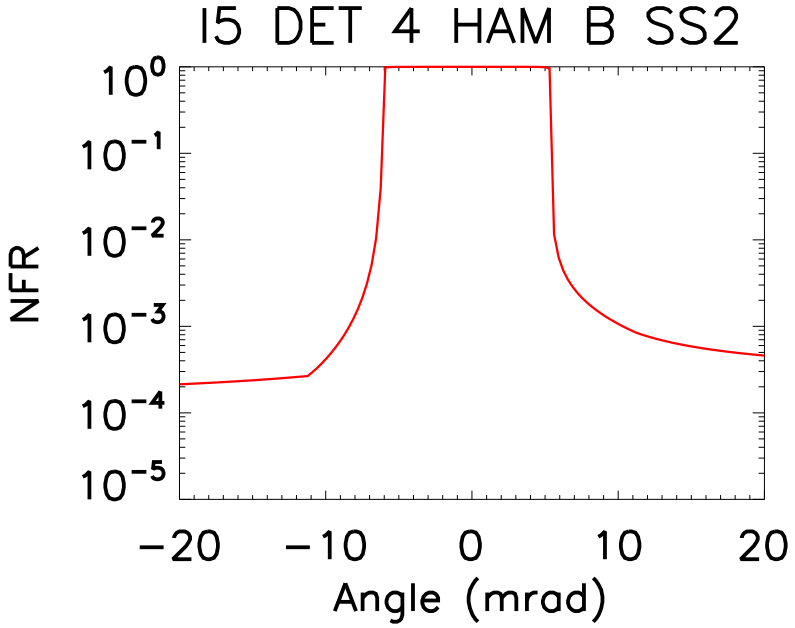
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 4 HAM B SS2
NFR
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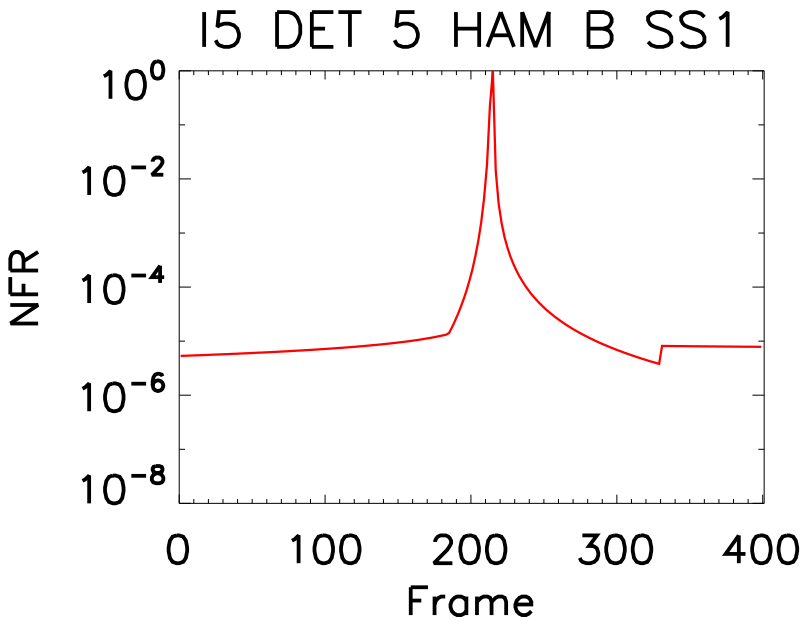
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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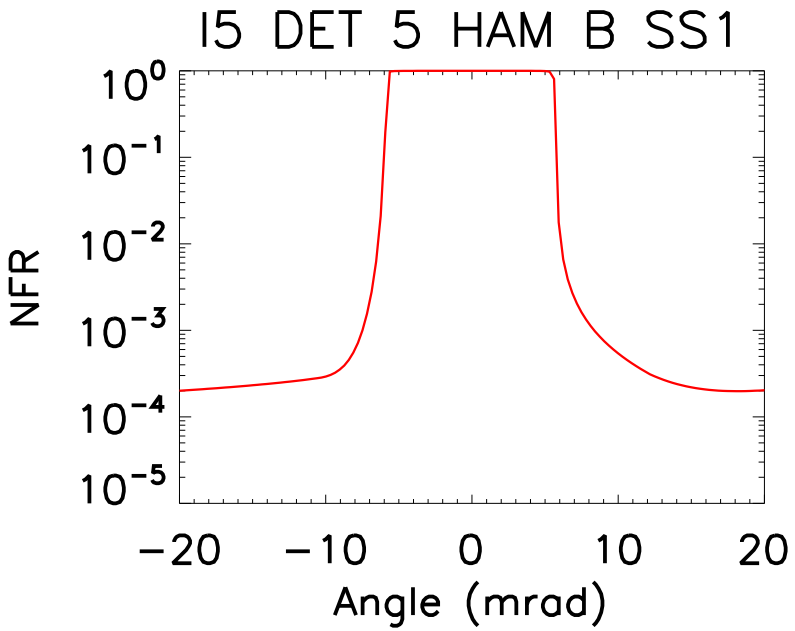
100
200
300
400
Frame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NFR
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10^{-5}
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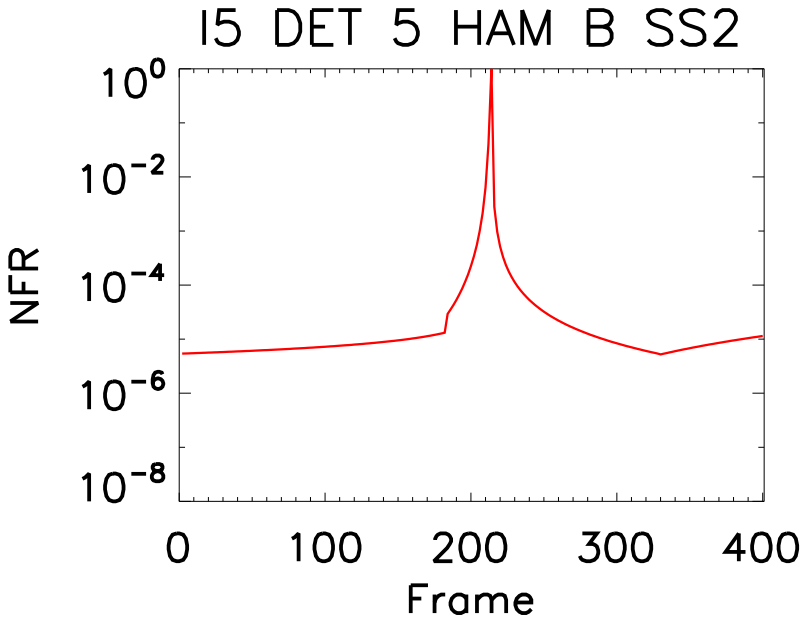
Angle (mrad)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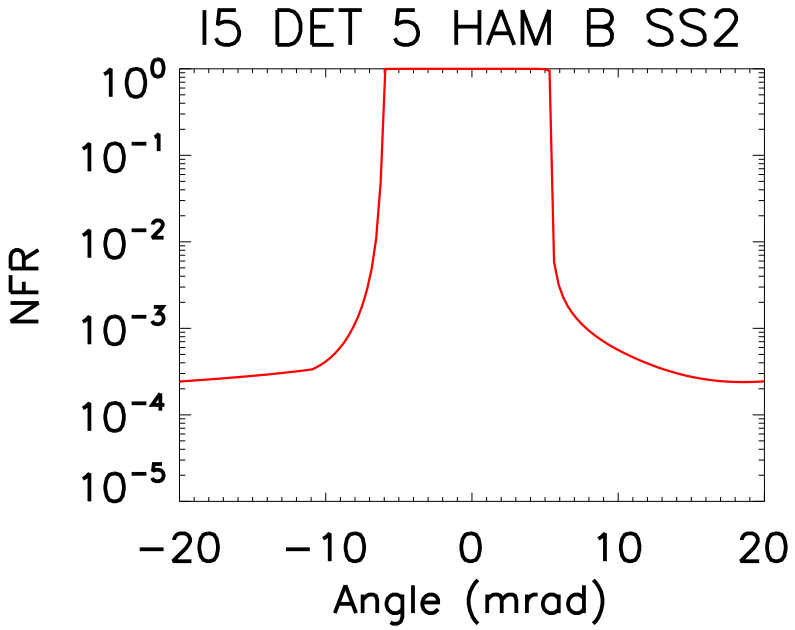
Frame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10^{-5}
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−10
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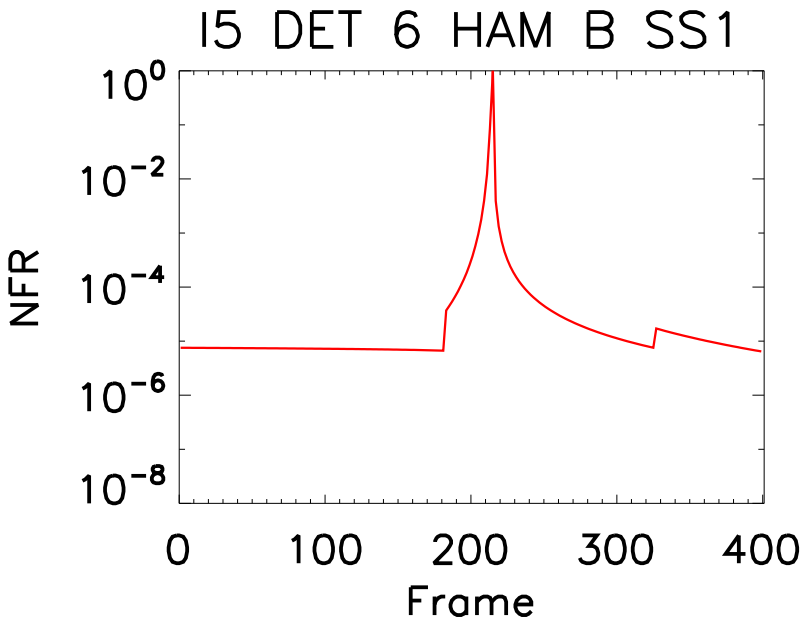
Angle (mrad)

NFR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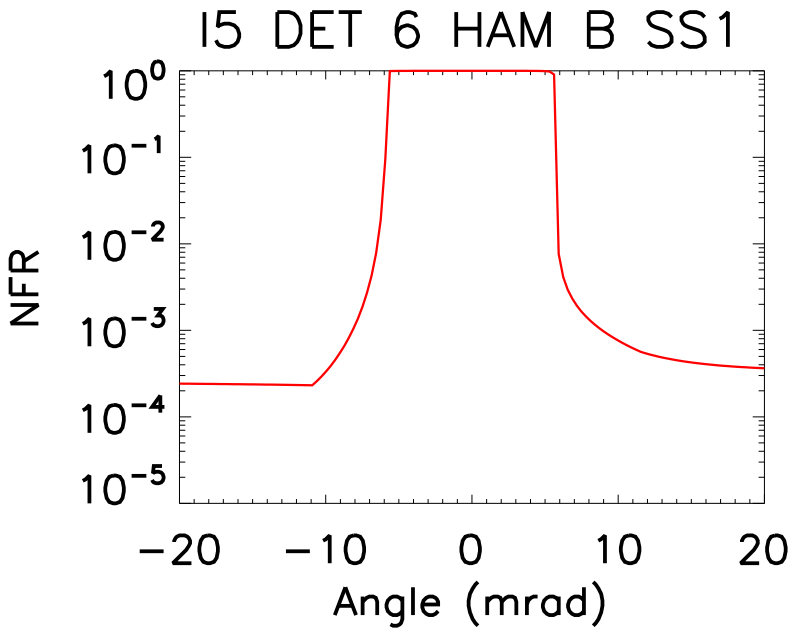
Frame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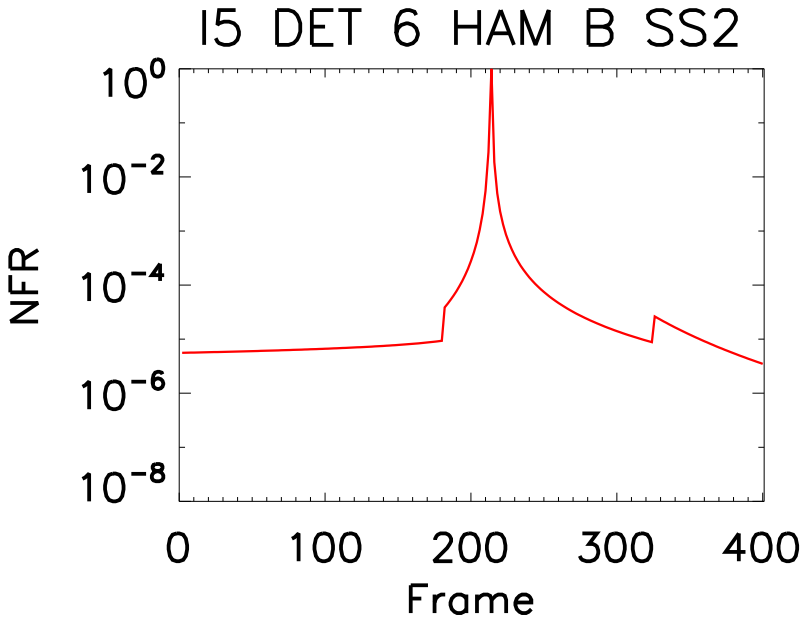
Angle (mrad)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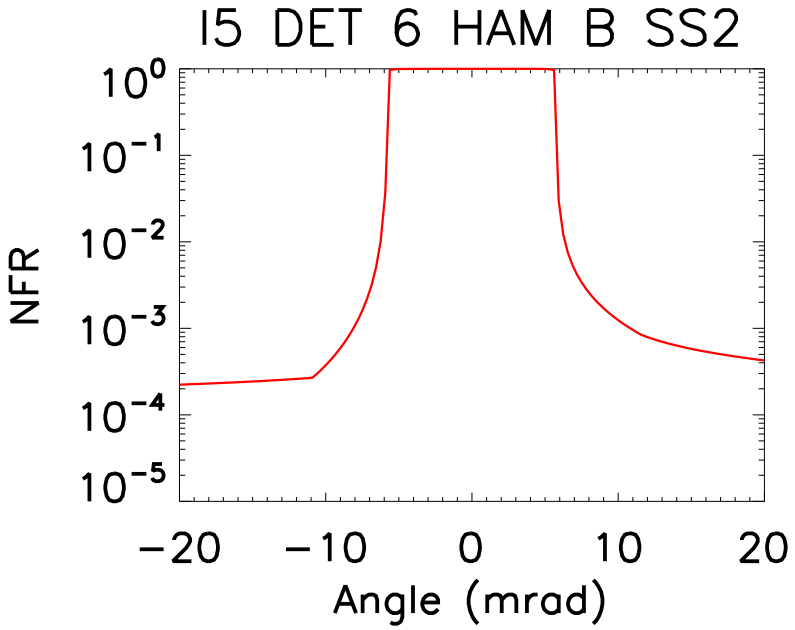
Frame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−10
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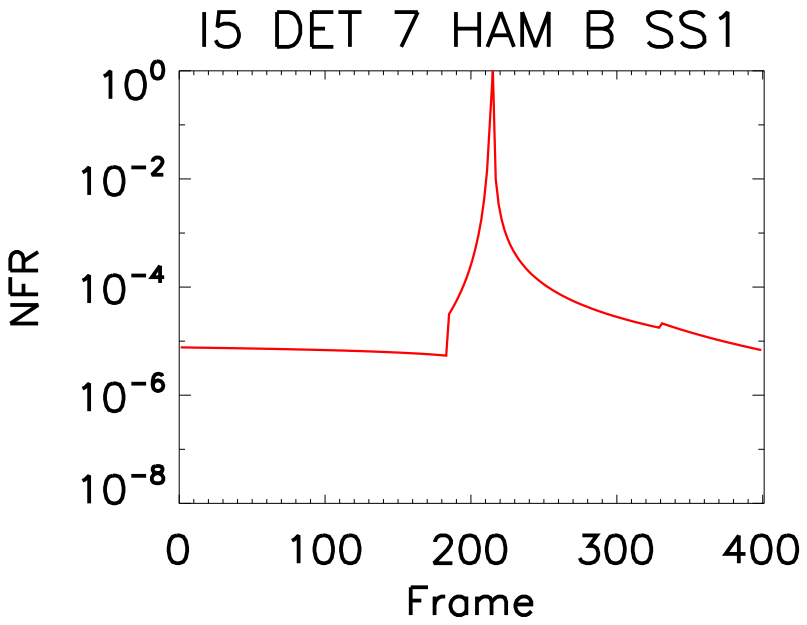
Angle (mrad)

NFR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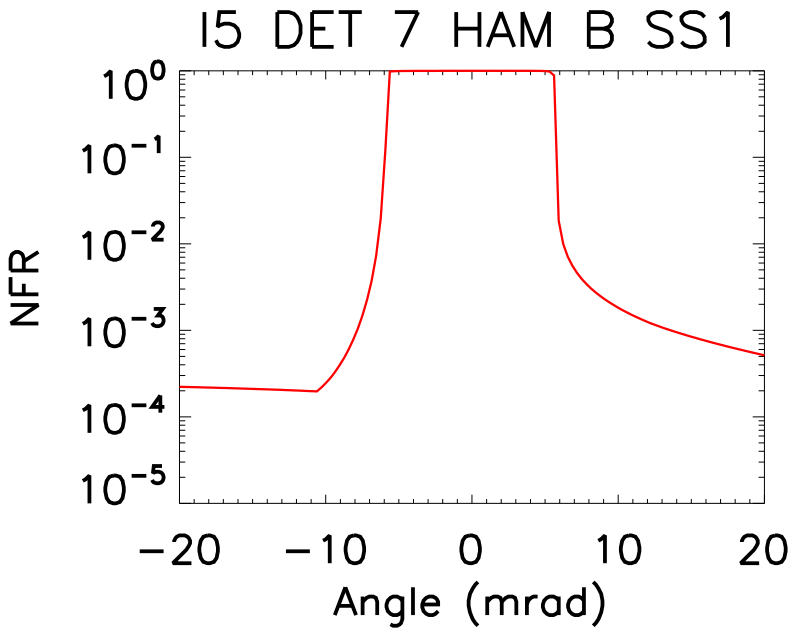
Frame


I5 DET 7 HAM B SS1
NFR
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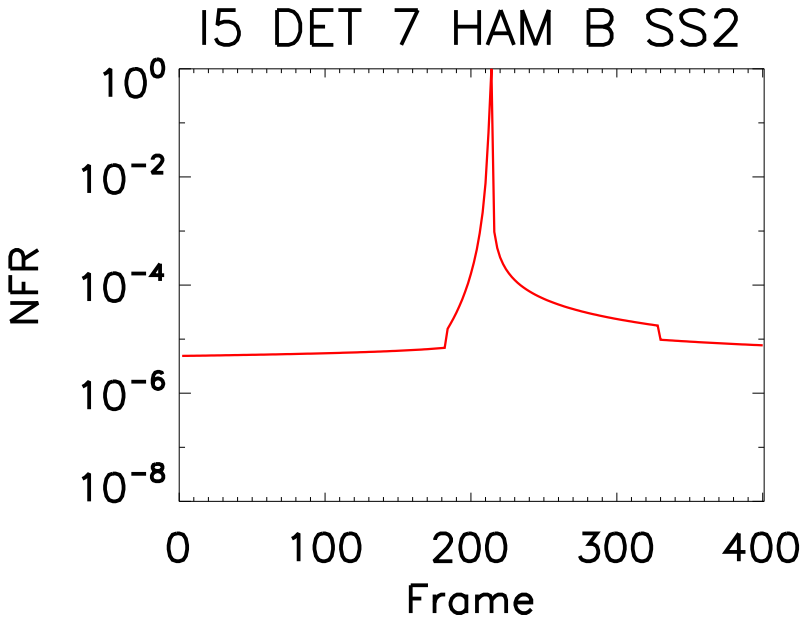
Angle (mrad)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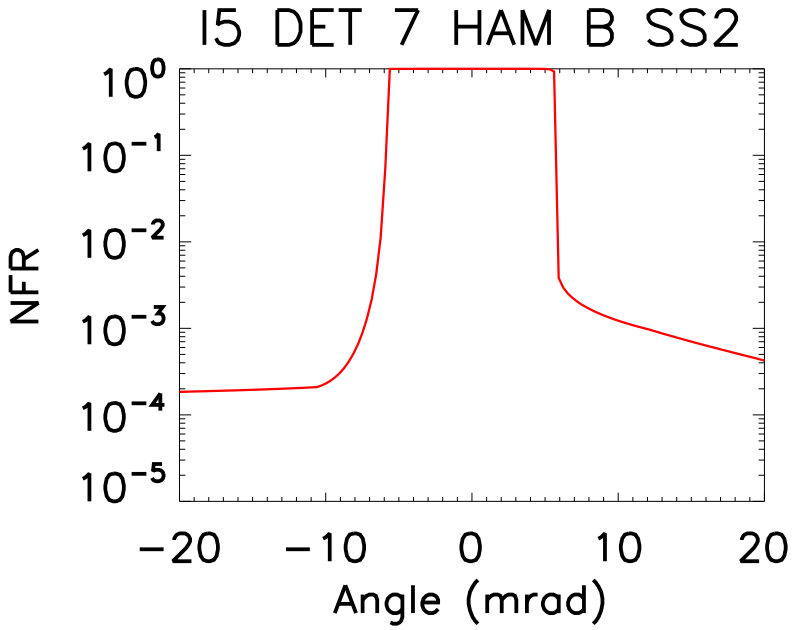
Frame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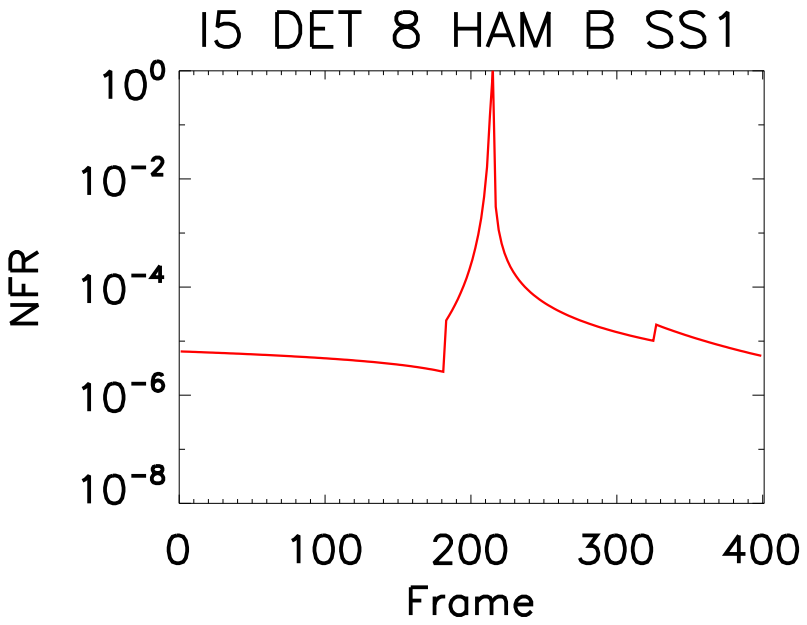
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
10^{-8}
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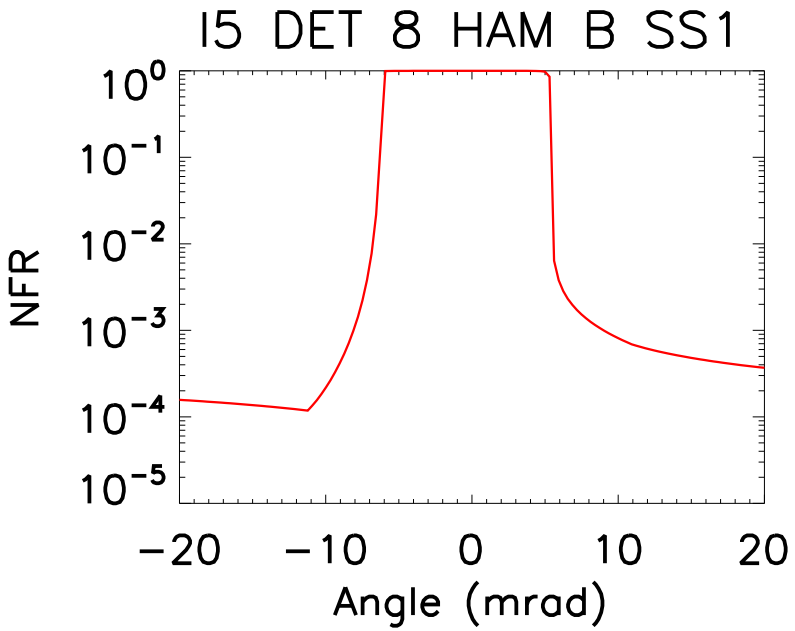
100
200
300
400
Frame


I5 DET 8 HAM B SS1
NFR
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10^{-4}
10^{-5}
−20
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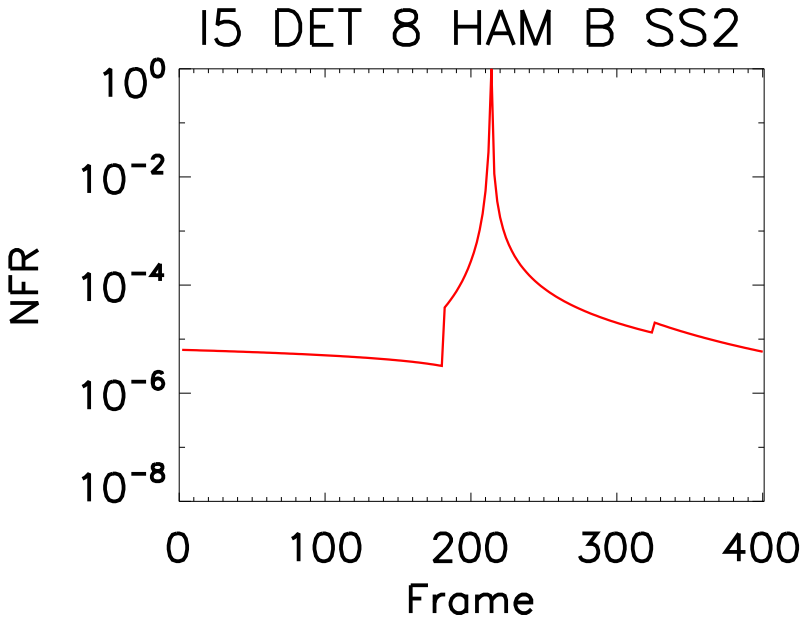
0
10
20
Angle (mrad)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10^{-8}
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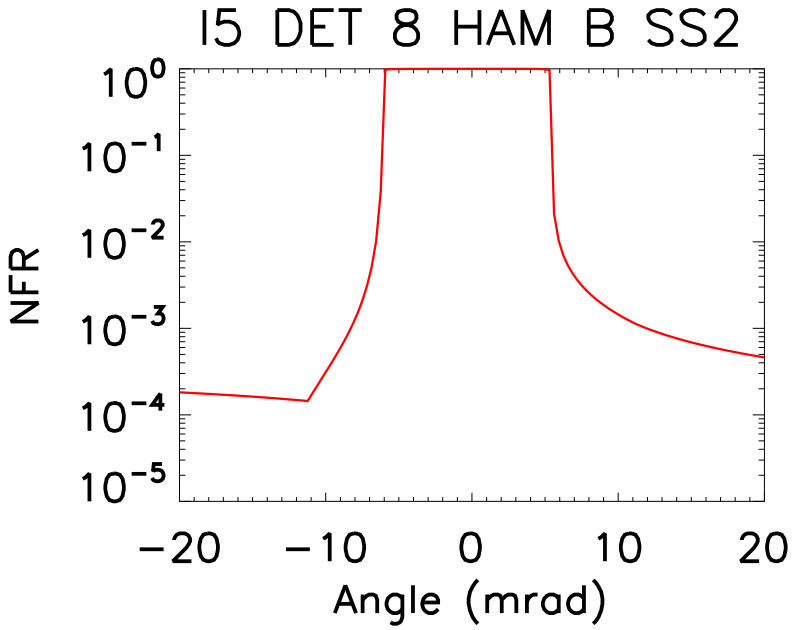
Frame


I5 DET 8 HAM B SS2
NFR
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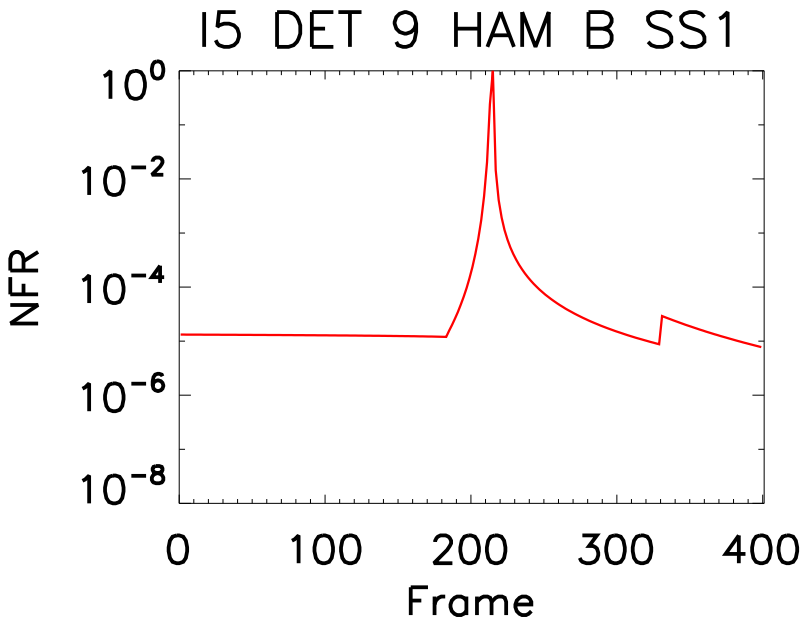
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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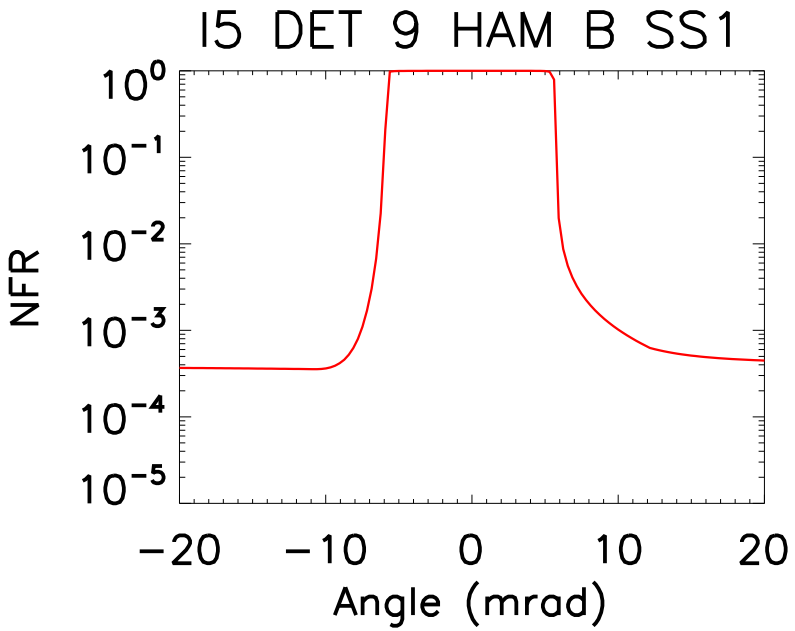
Frame


I5 DET 9 HAM B SS1
NFR
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10^{-2}
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10^{-4}
10^{-5}
−20
−10
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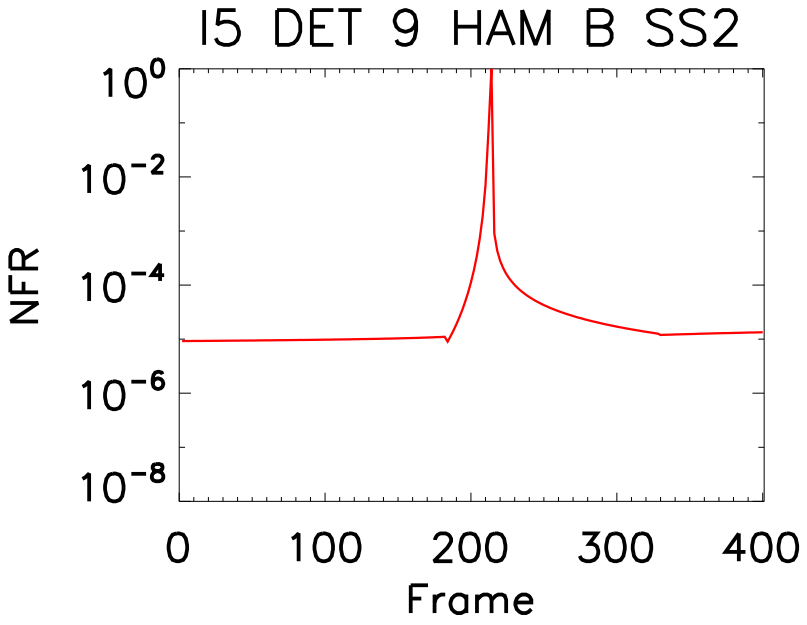
20
Angle (mrad)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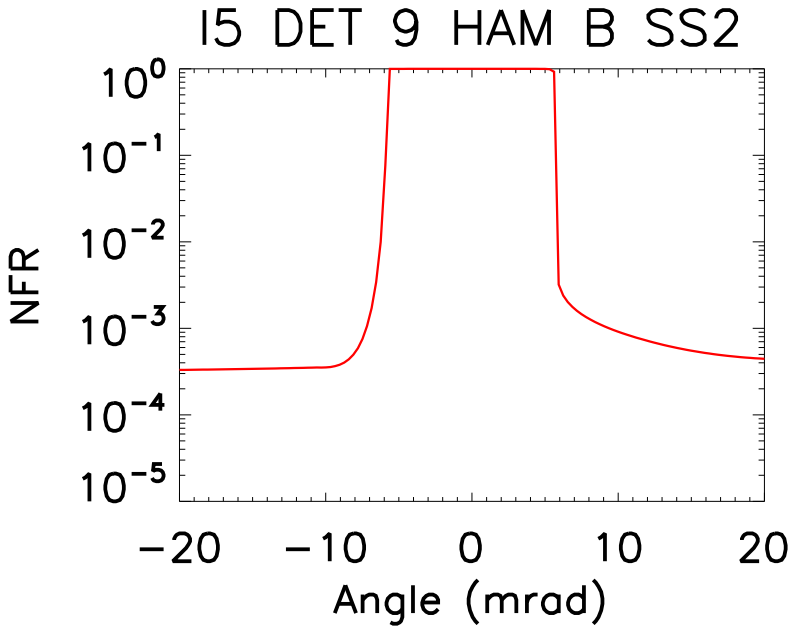
Frame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NFR
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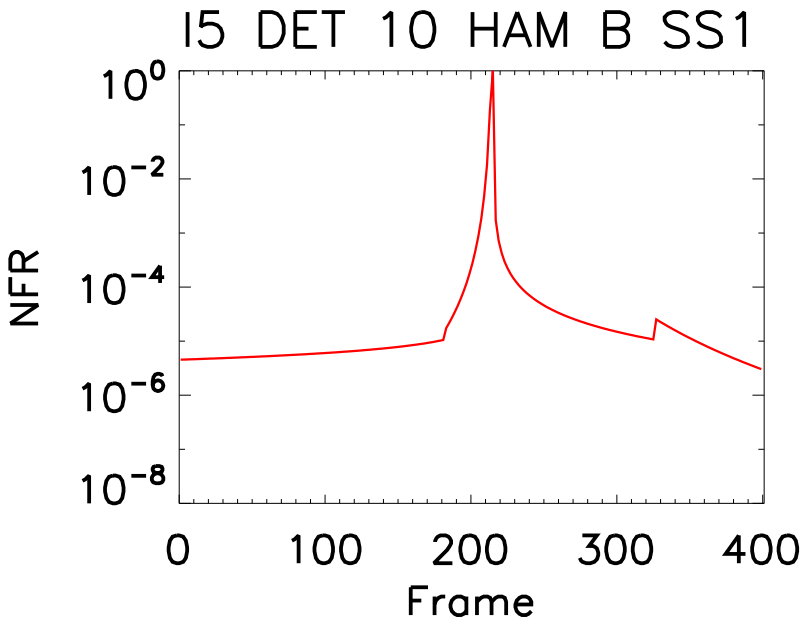
Angle (mrad)

NFR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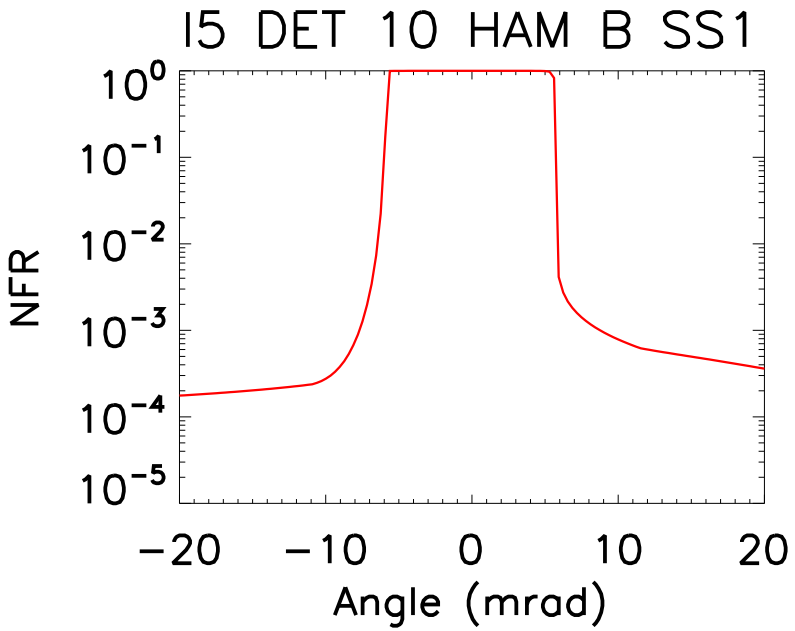
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NFR
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−20
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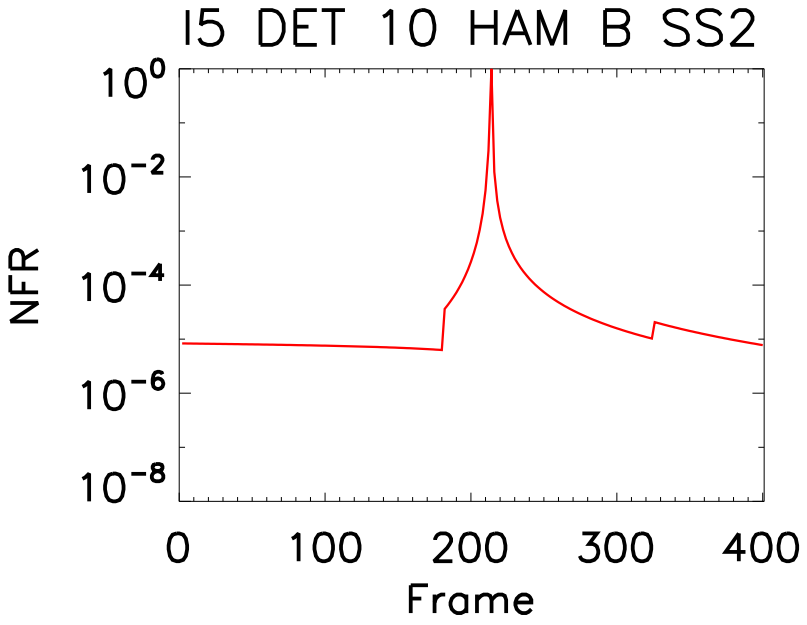
Angle (mrad)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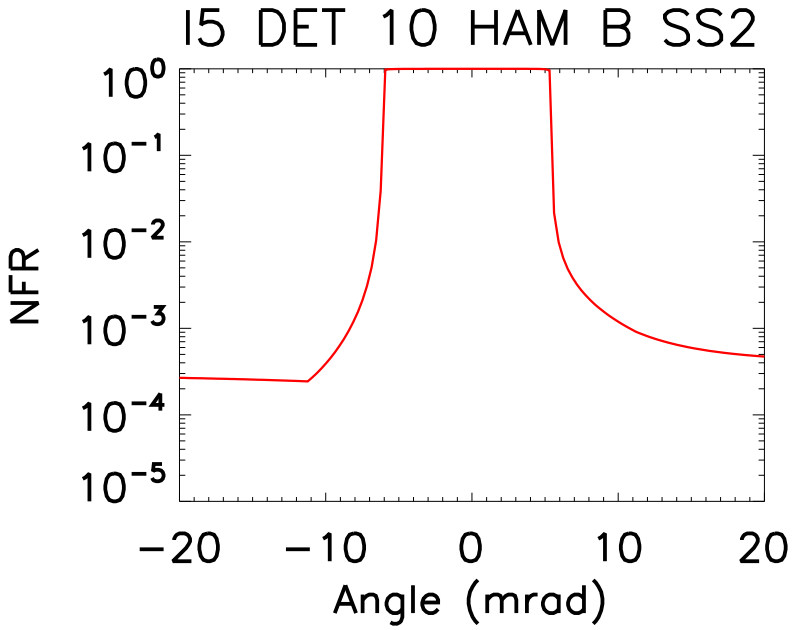
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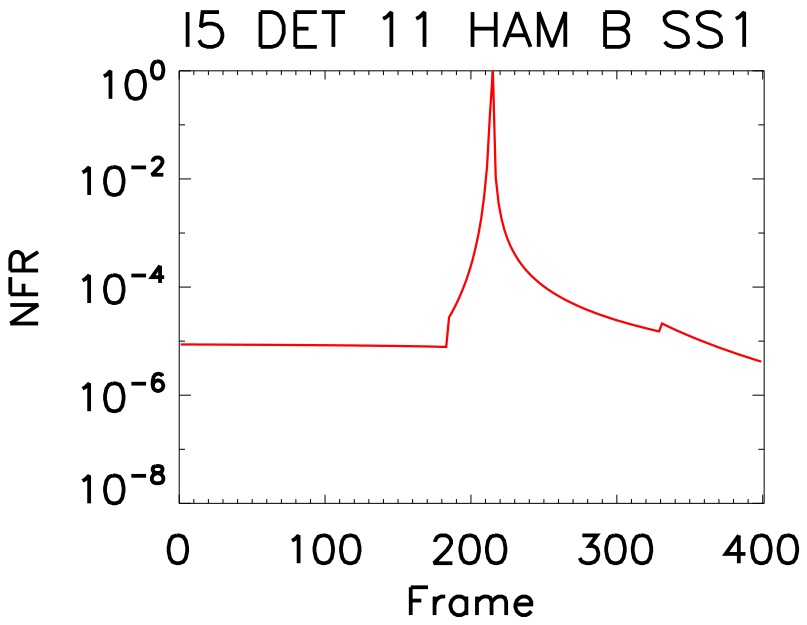
Angle (mrad)

NFR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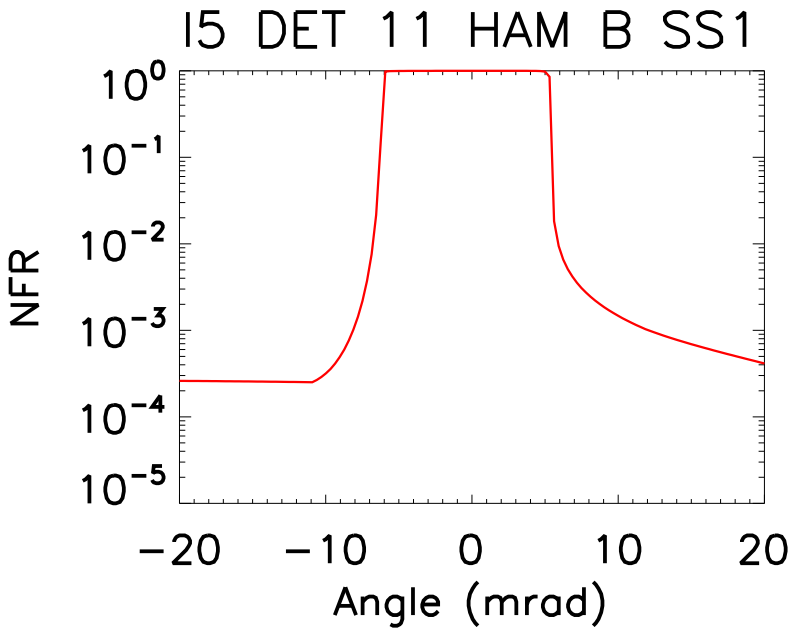
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NFR
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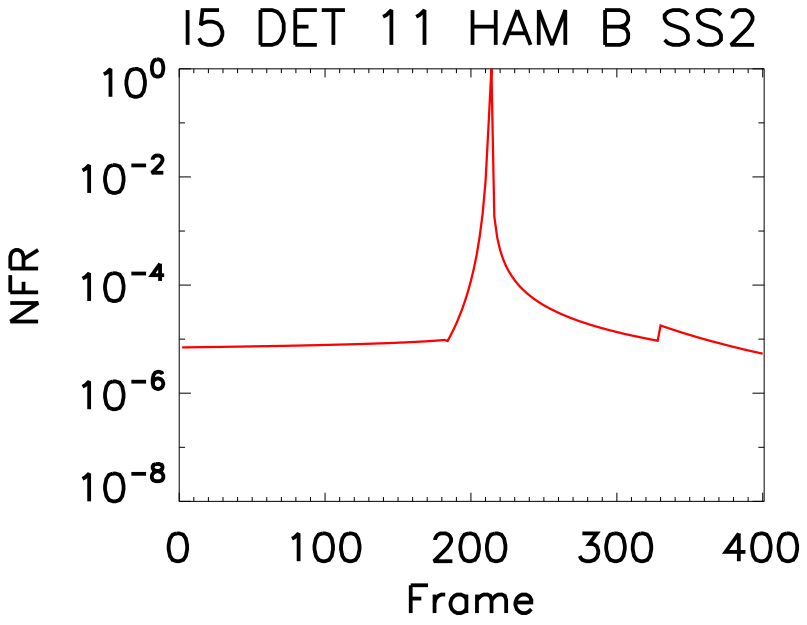
Angle (mrad)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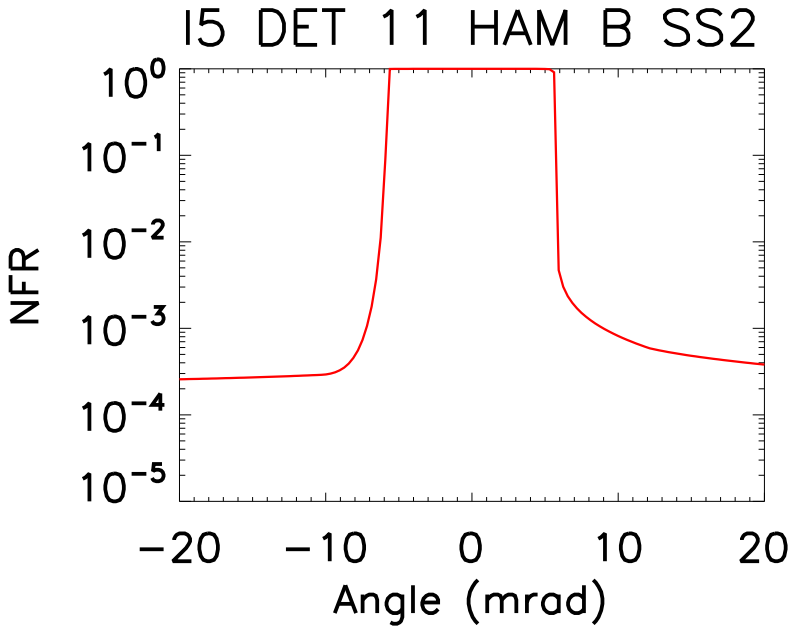
I5 DET 11 HAM B SS2
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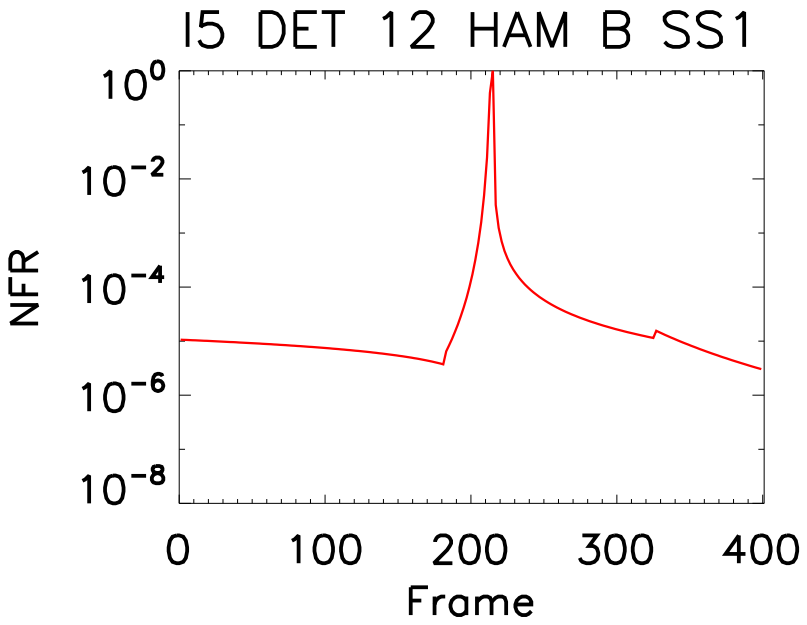
Angle (mrad)

NFR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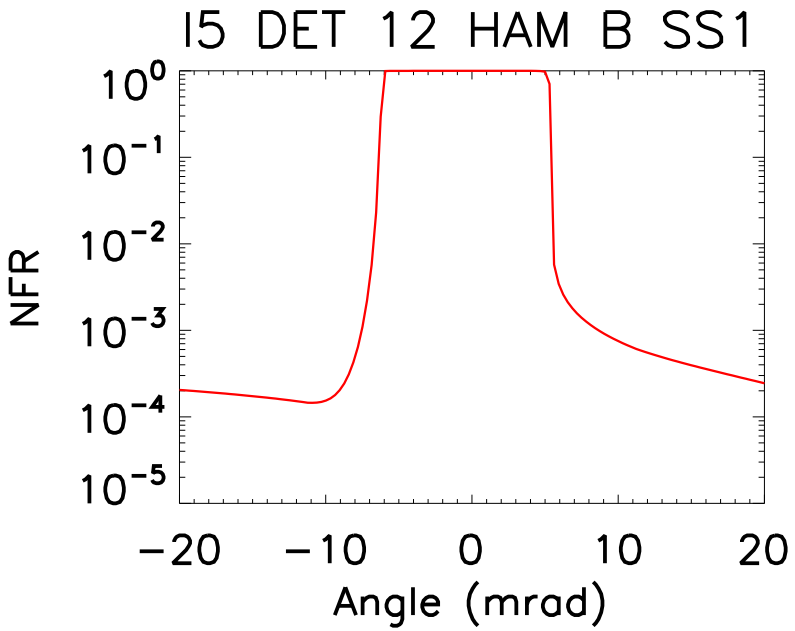
Frame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NFR
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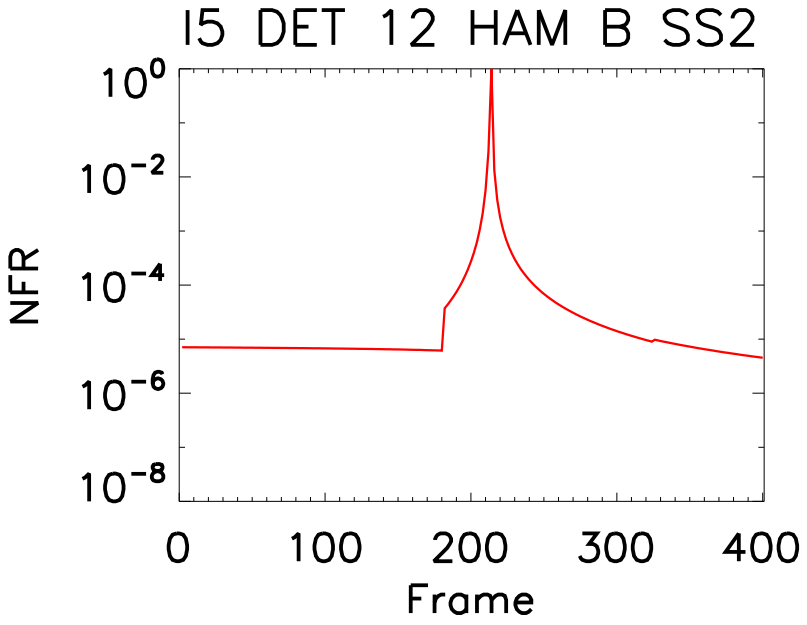
20
Angle (mrad)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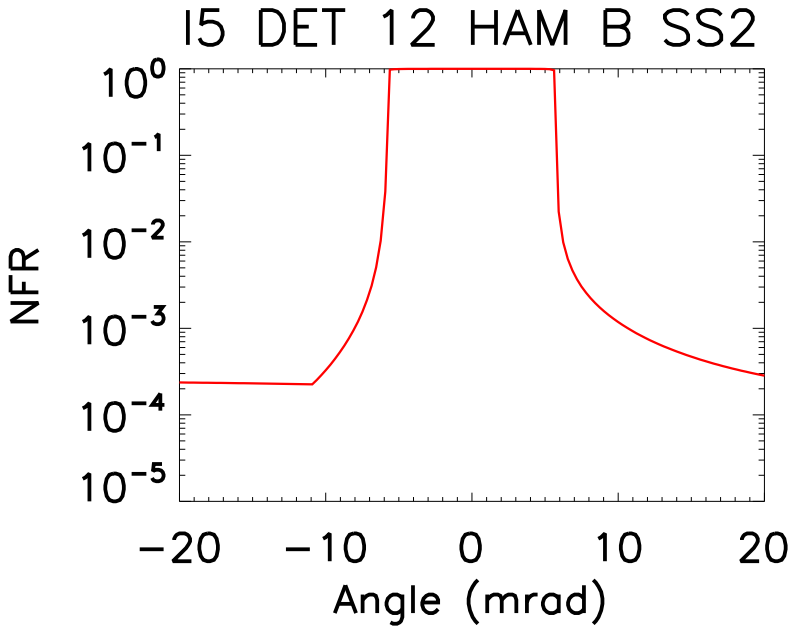
Frame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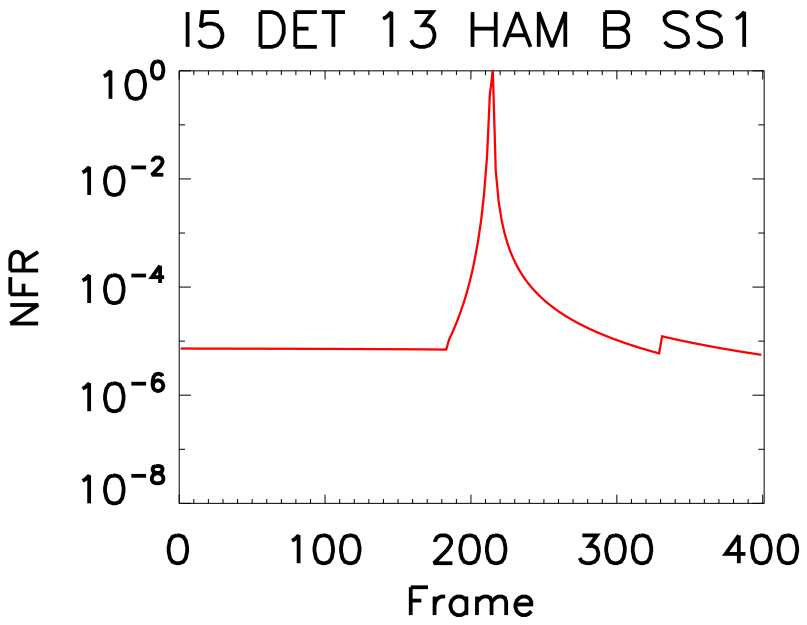
Angle (mrad)

NFR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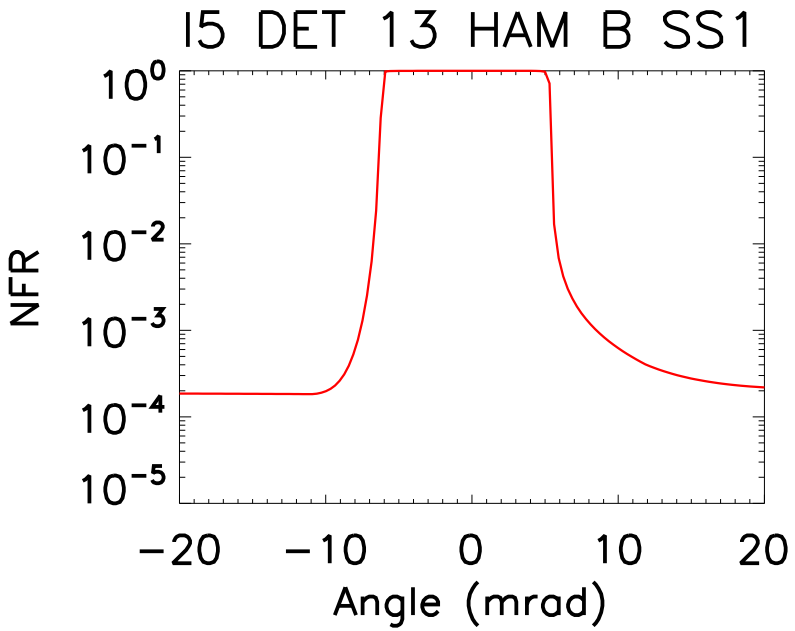
Frame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NFR
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−20
−10
0
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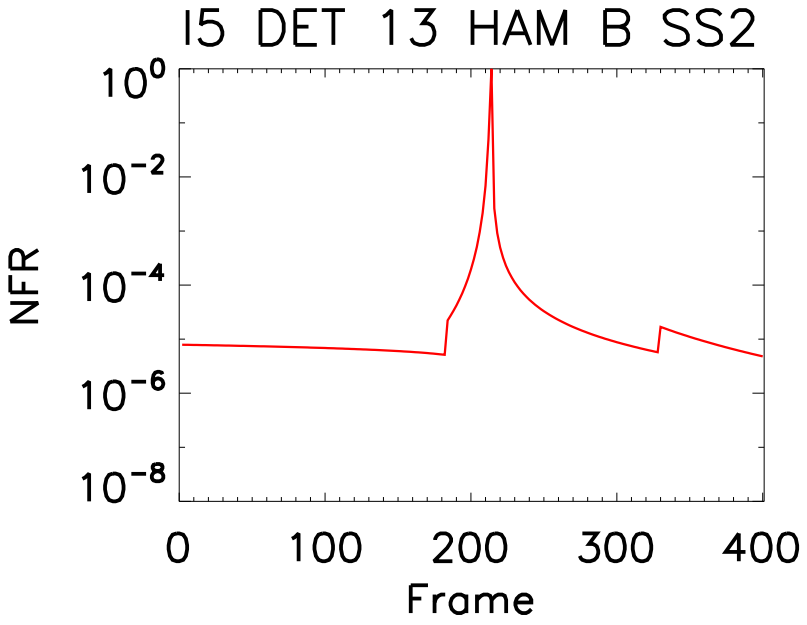
20
Angle (mrad)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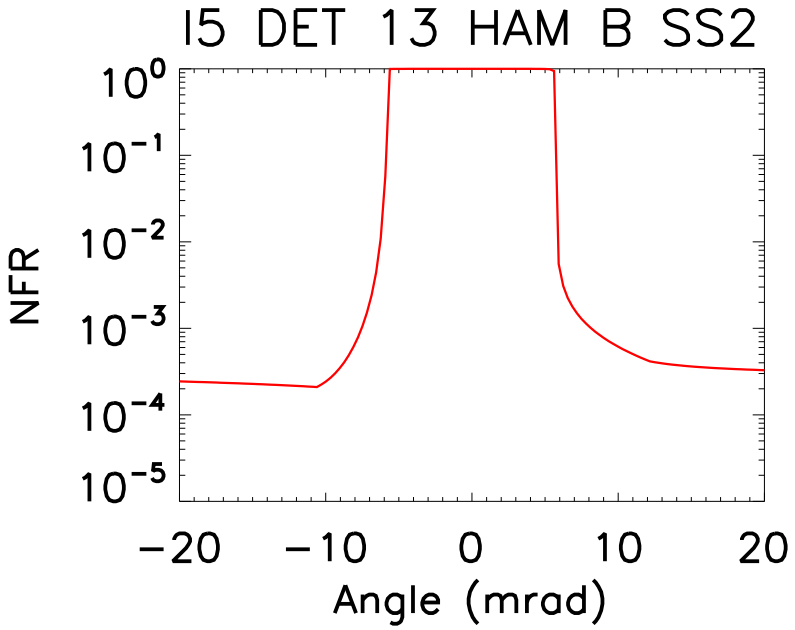
Frame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0
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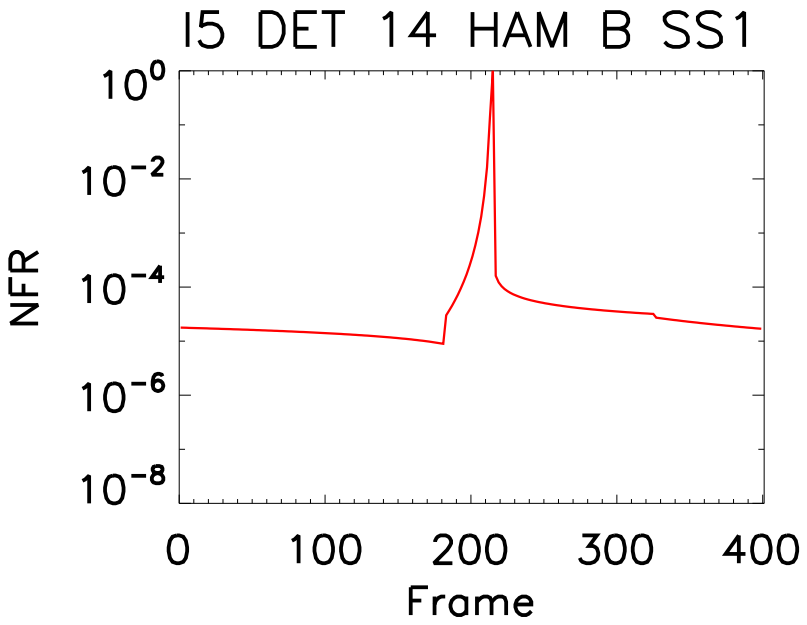
20
Angle (mrad)

NFR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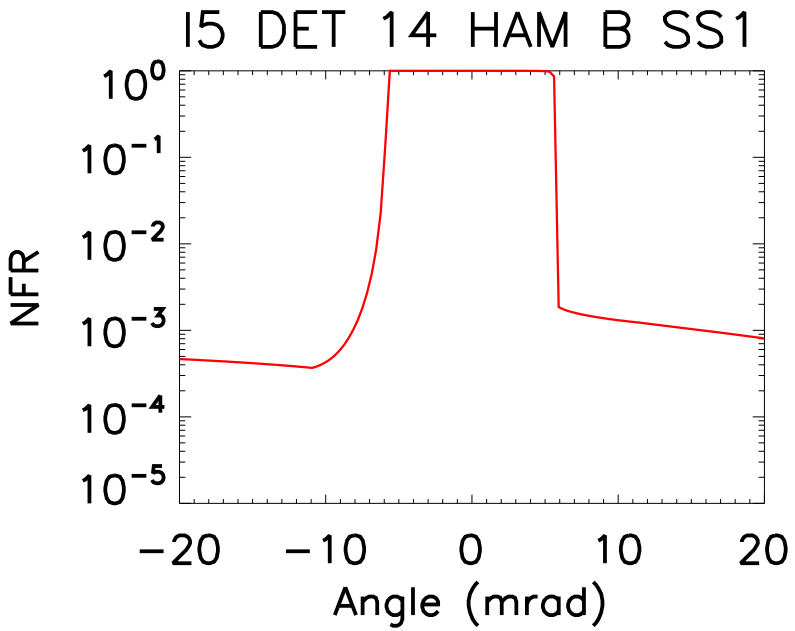
Frame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NFR
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10^{-3}
10^{-4}
10^{-5}
−20
−10
0
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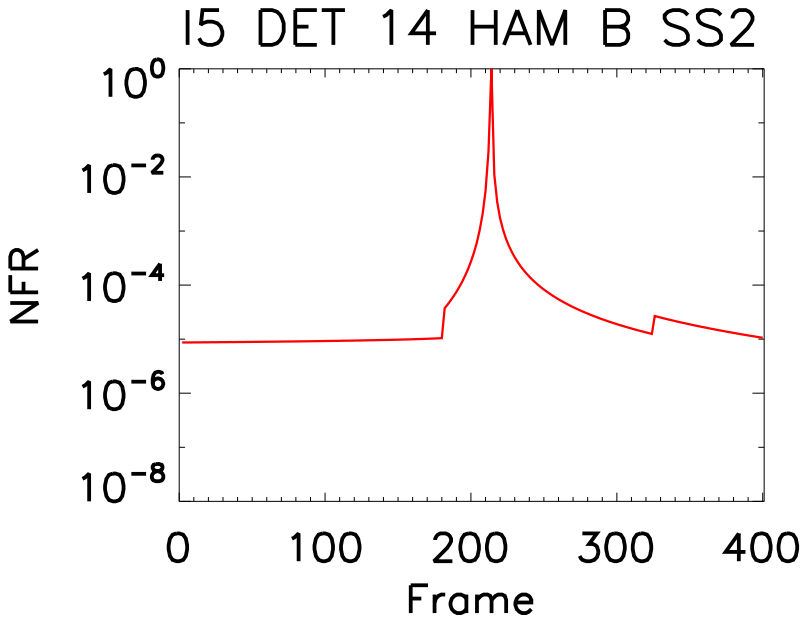
20
Angle (mrad)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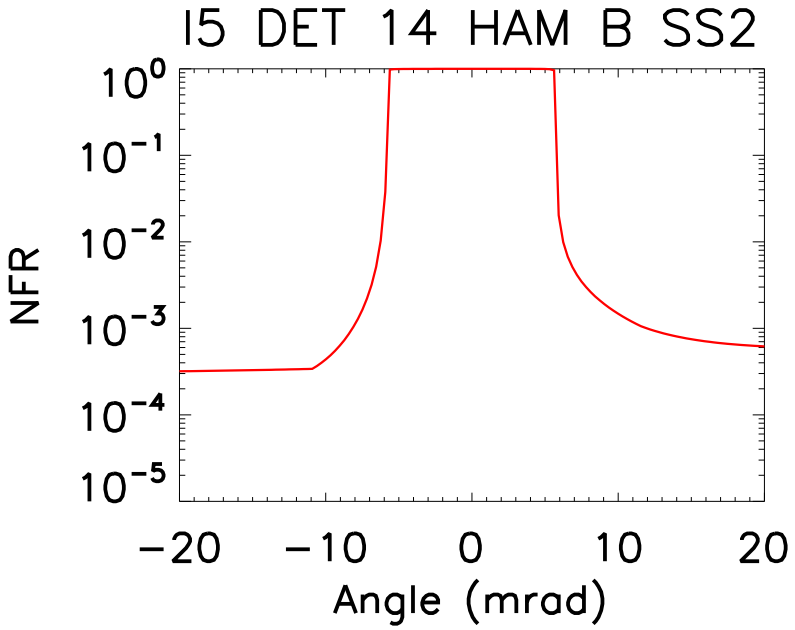
Frame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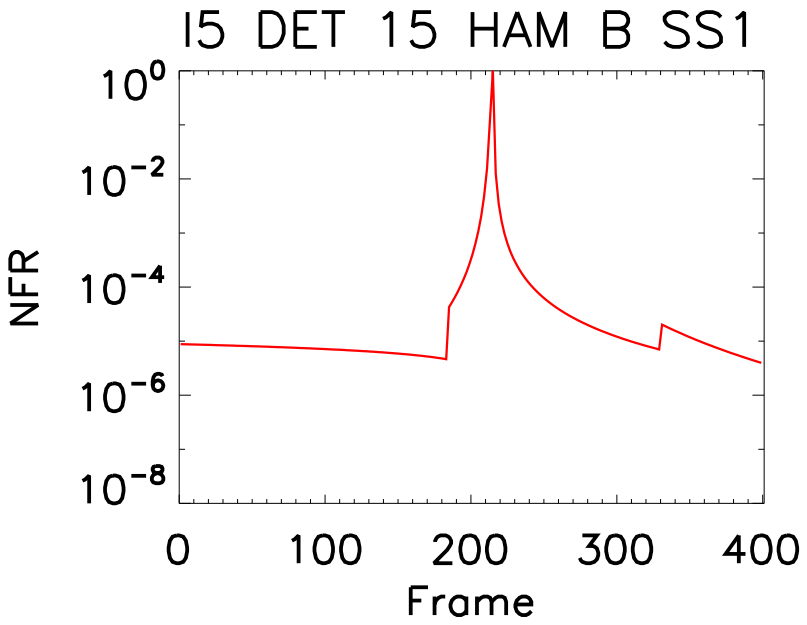
−20
−10
0
10
20
Angle (mrad)

NFR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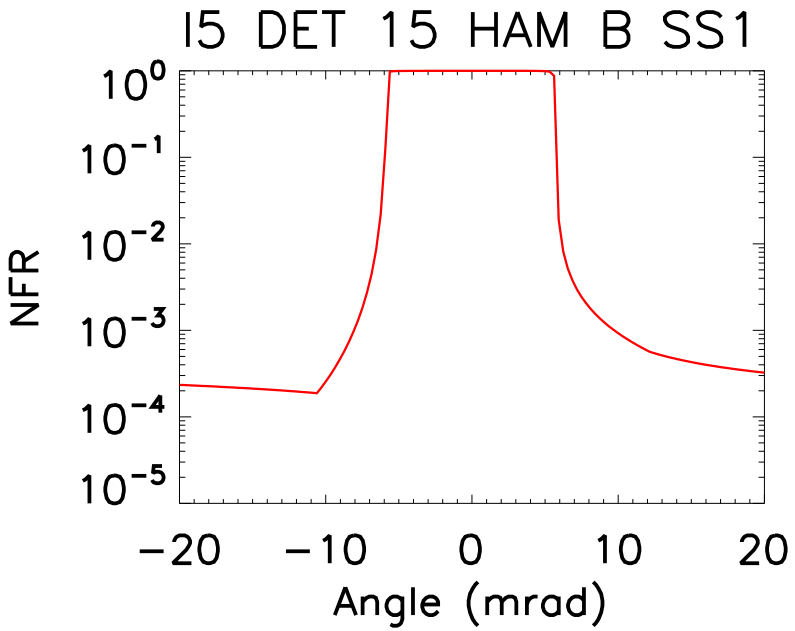
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 15 HAM B SS1
NFR
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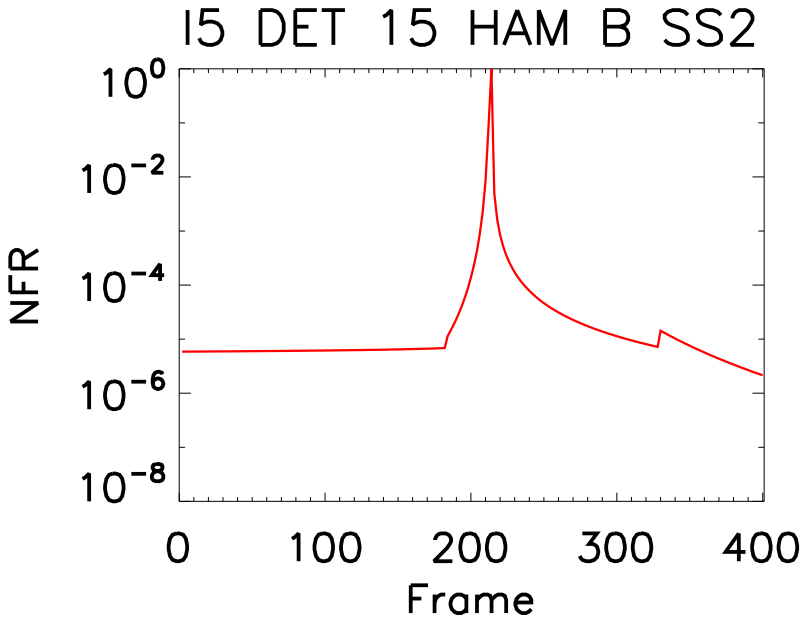
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 15 HAM B SS2
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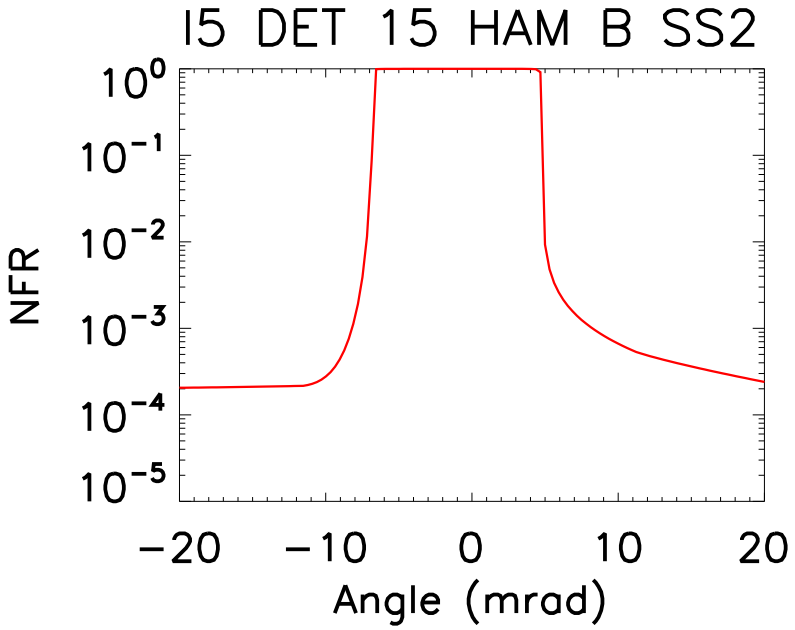
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 15 HAM B SS2
NFR
10^{0}
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10^{-4}
10^{-5}
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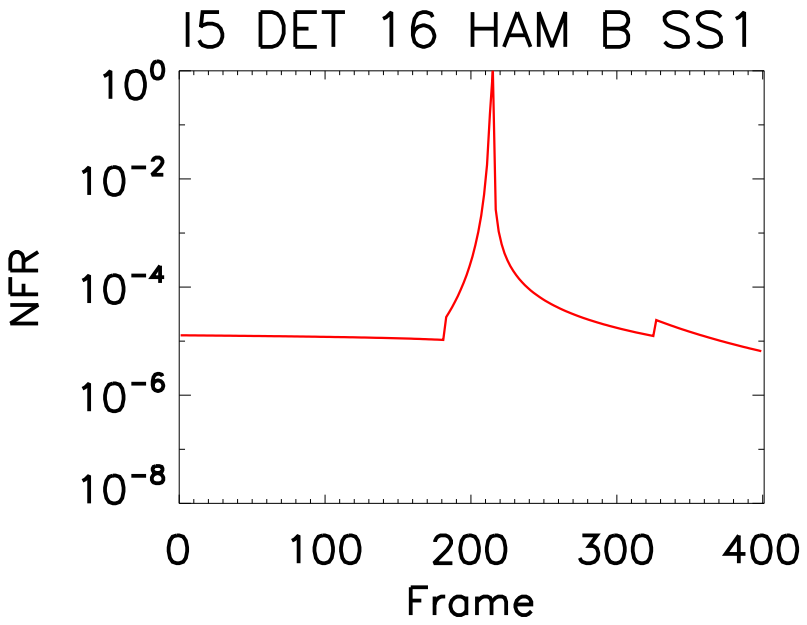
−10
0
10
20
Angle (mrad)

NFR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10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
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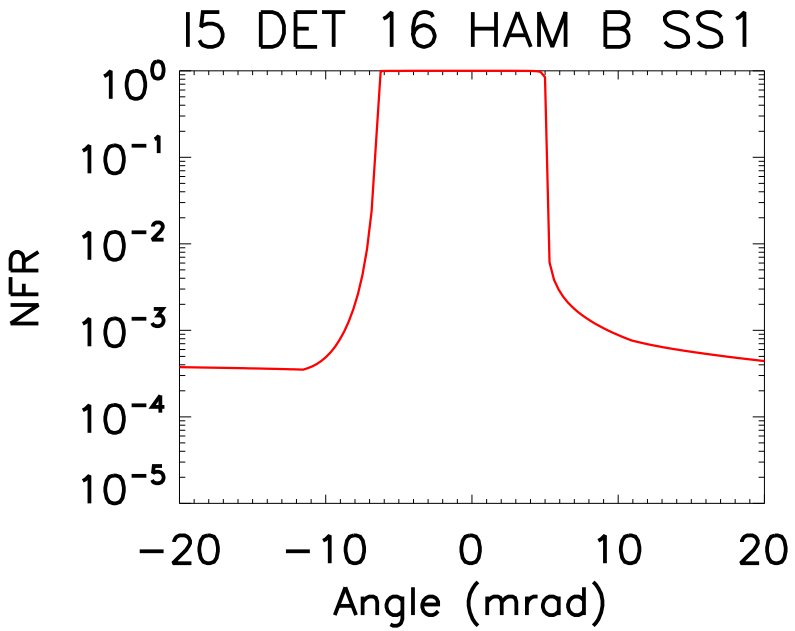
100
200
300
400
Frame


I5 DET 16 HAM B SS1
NFR
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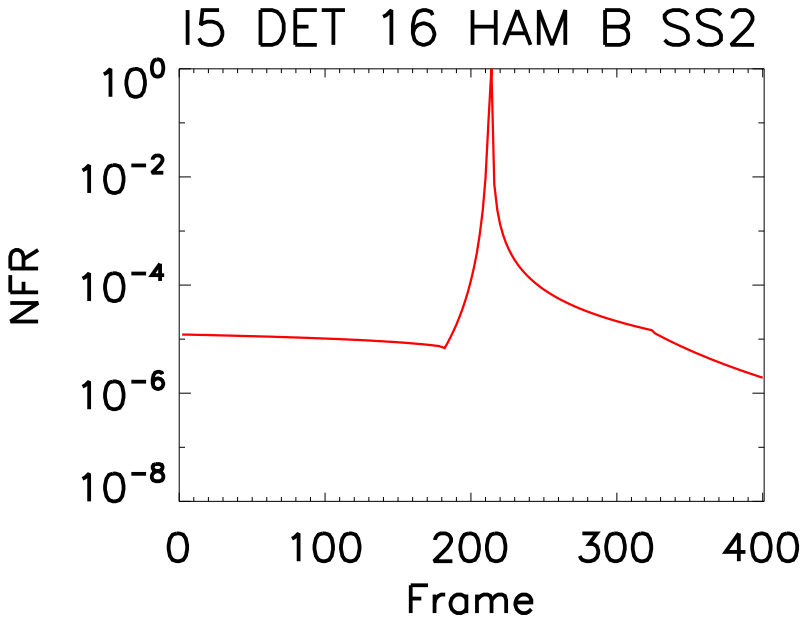
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{0}
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10^{-6}
10^{-8}
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100
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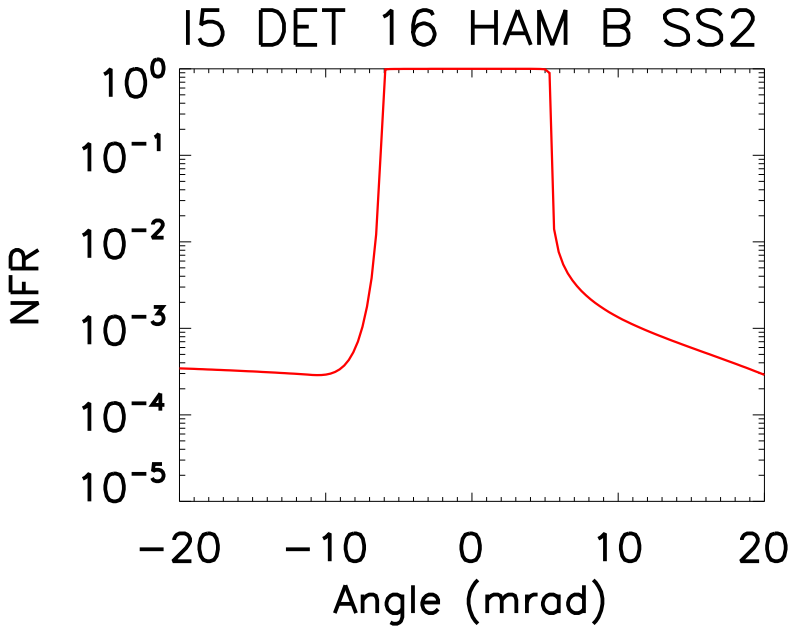
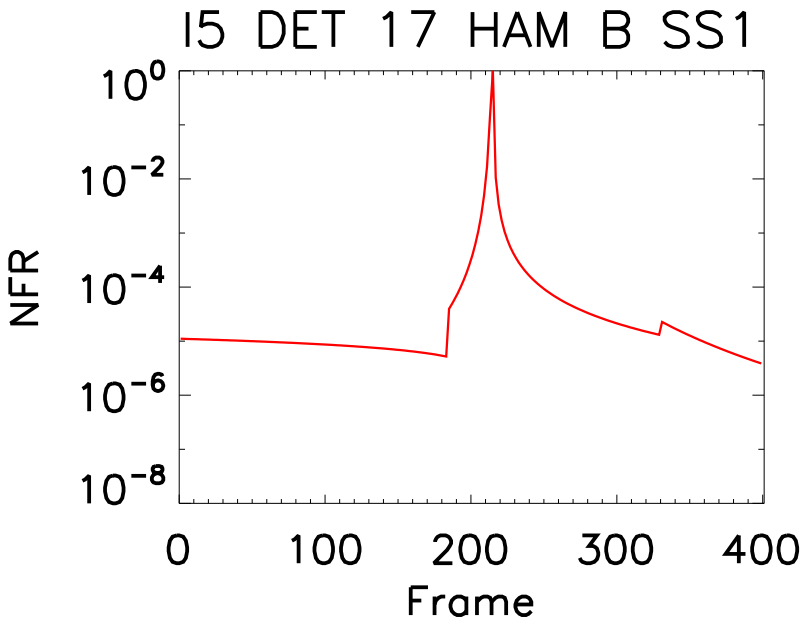
400
Frame


I5 DET 16 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 17 HAM B SS1
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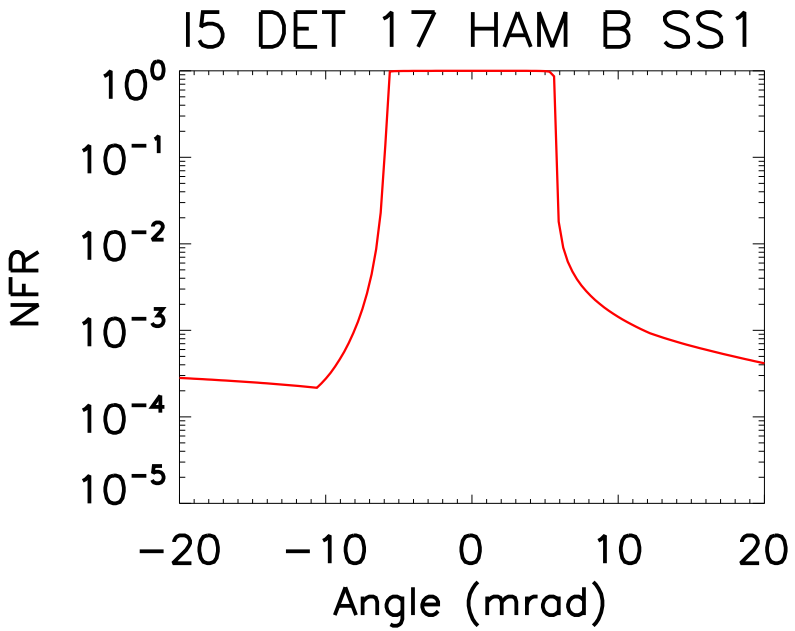
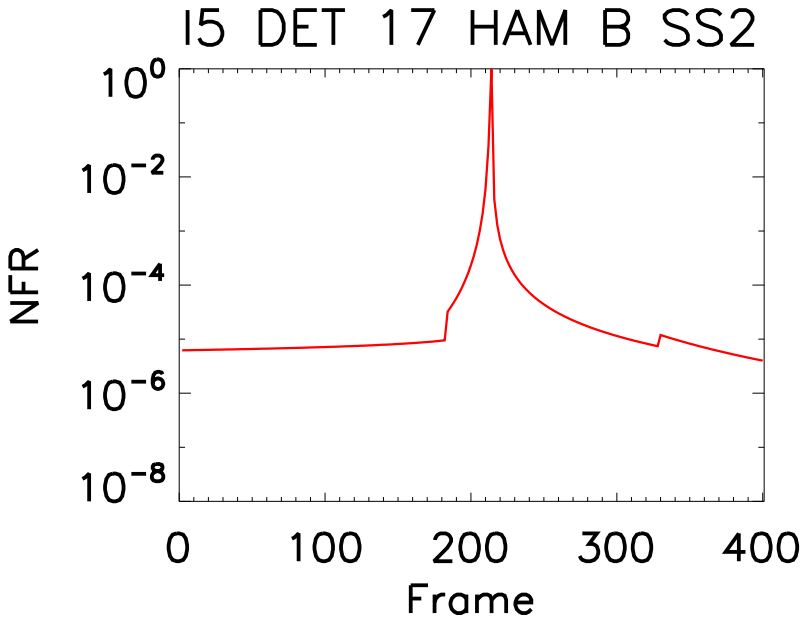
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 17 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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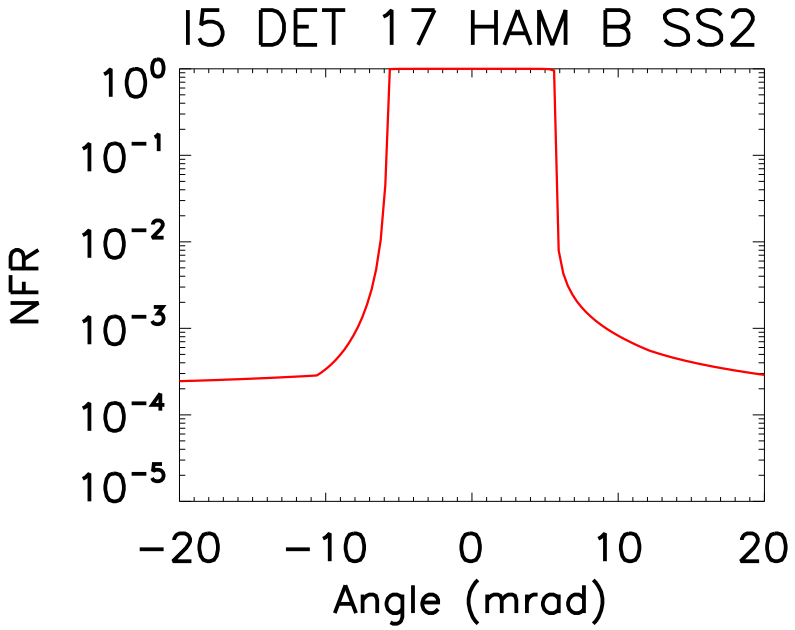
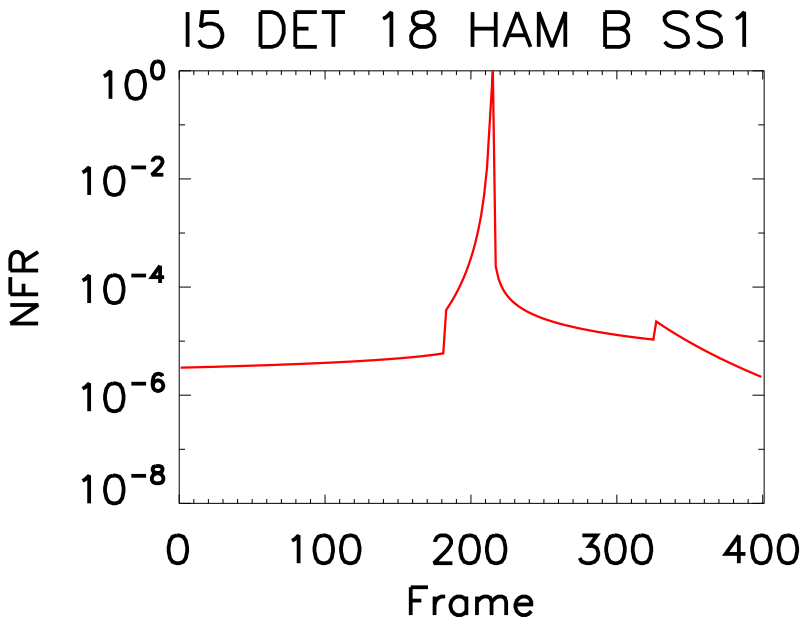
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 17 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 18 HAM B SS1
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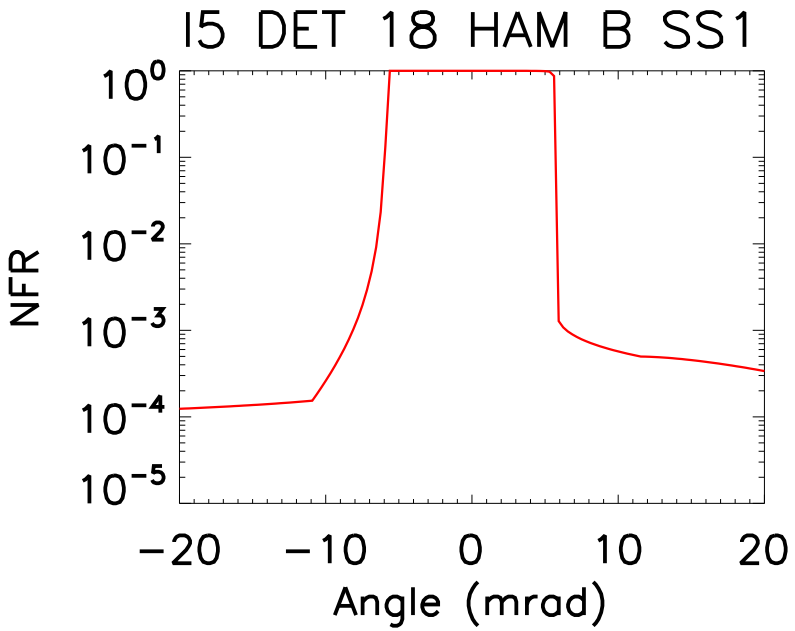
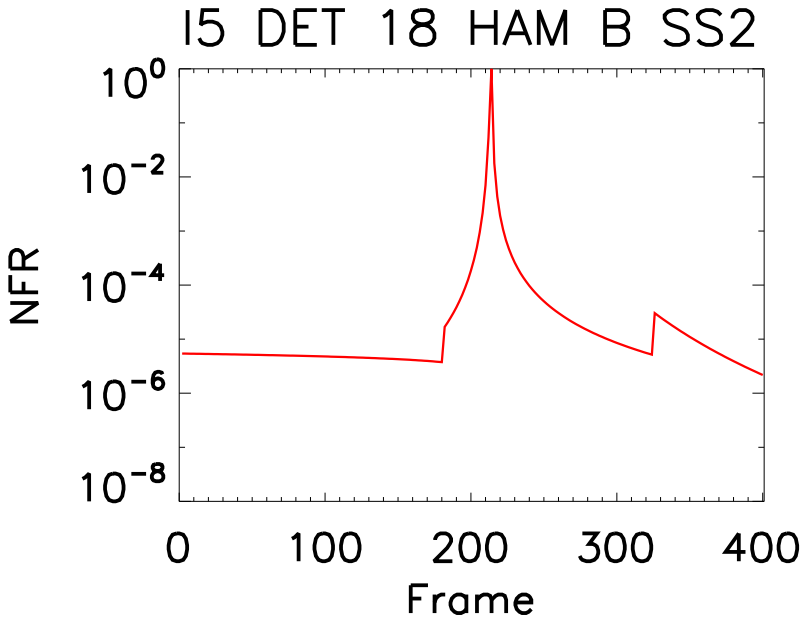
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 18 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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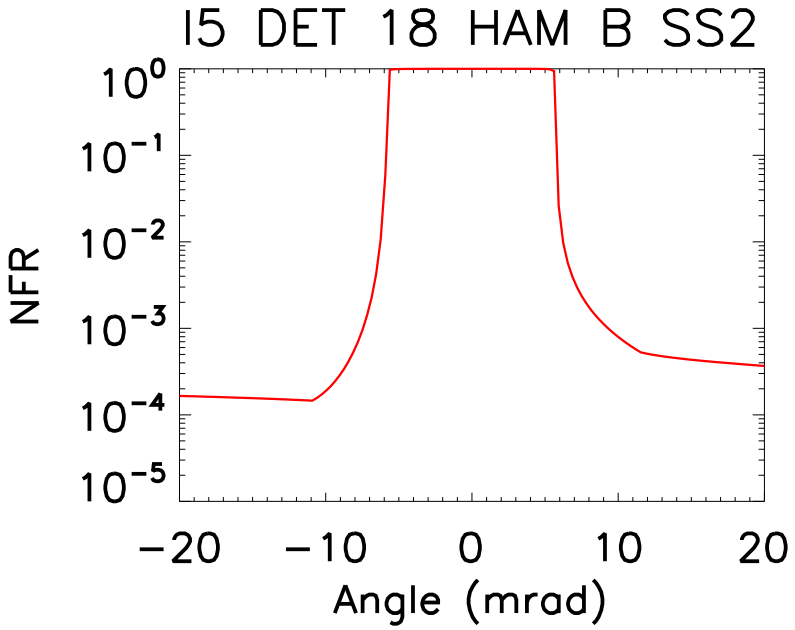
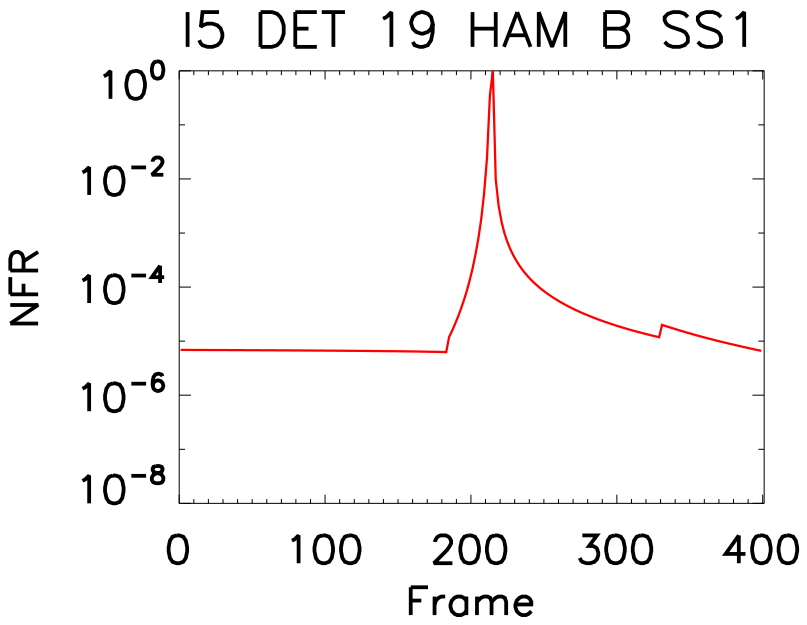
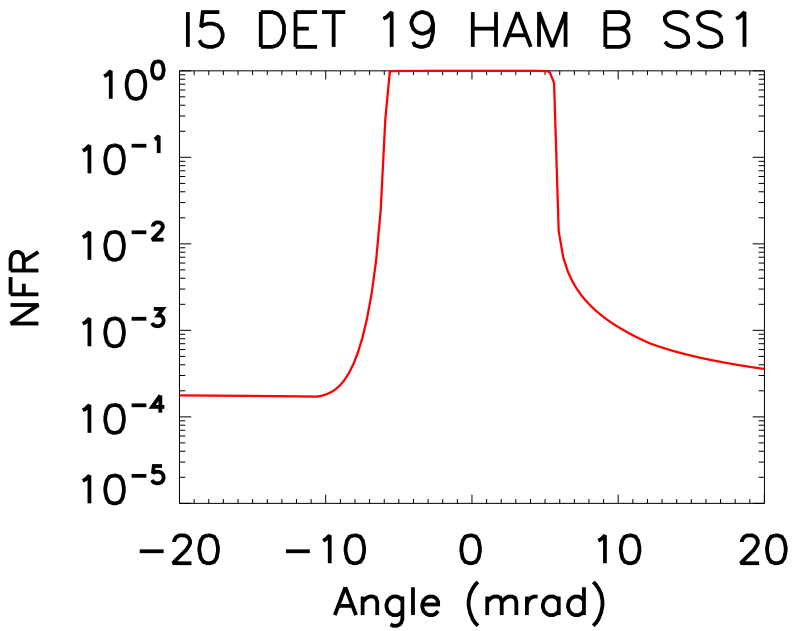
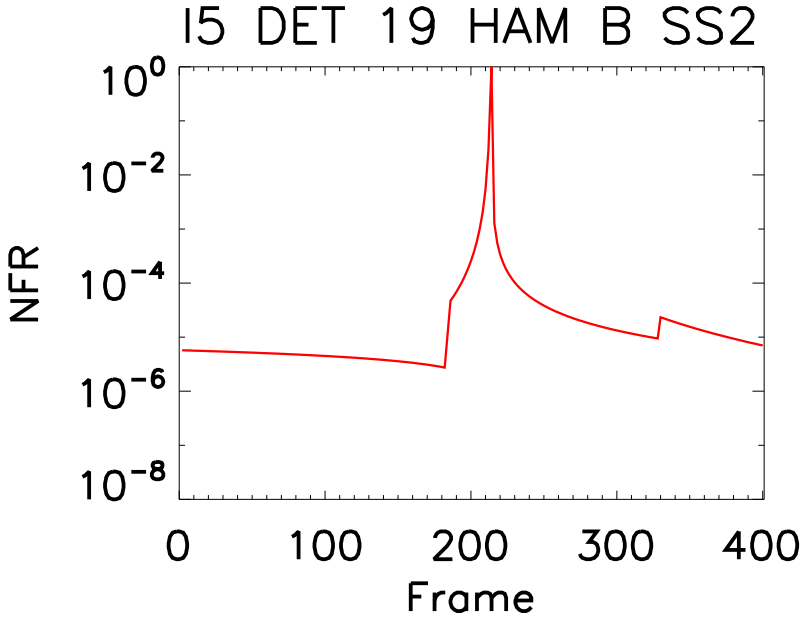
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 18 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 19 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 19 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
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100
200
300
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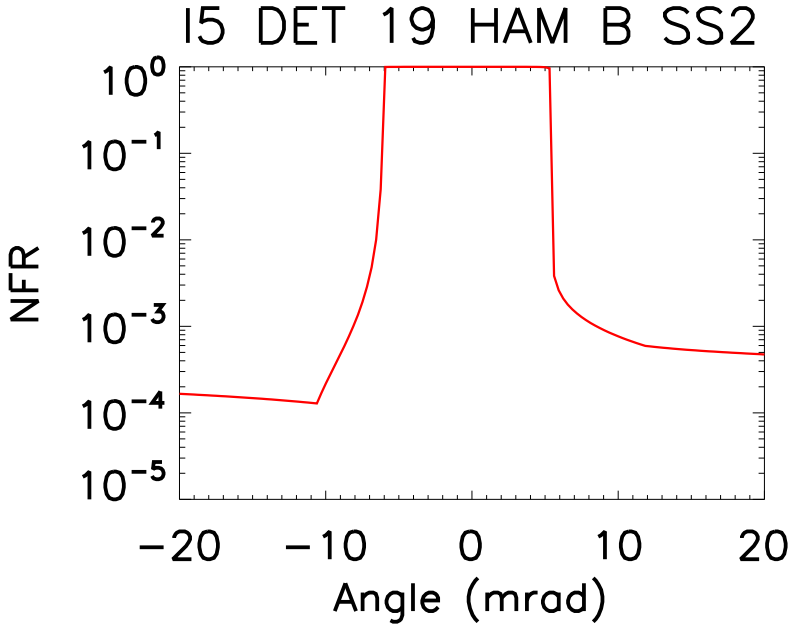
Frame


I5 DET 19 HAM B SS2
NFR
10^{0}
10^{-1}
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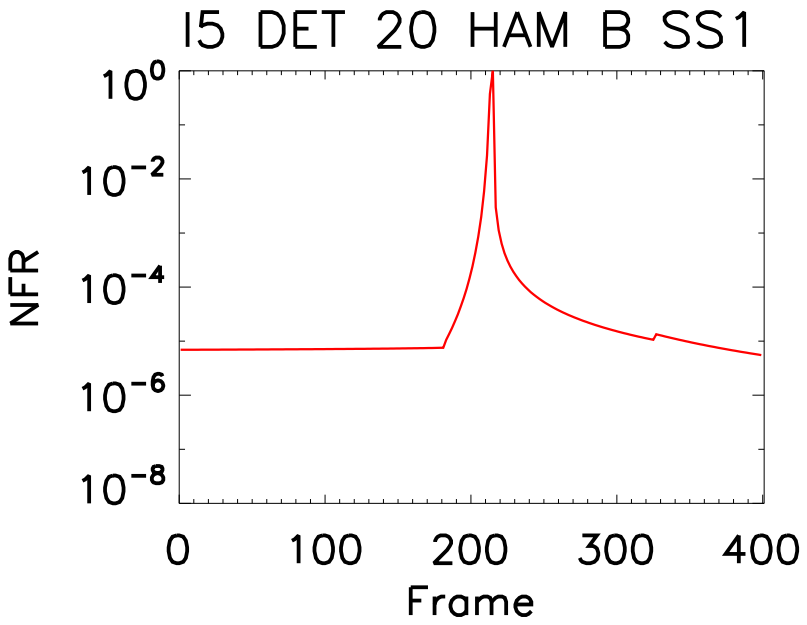
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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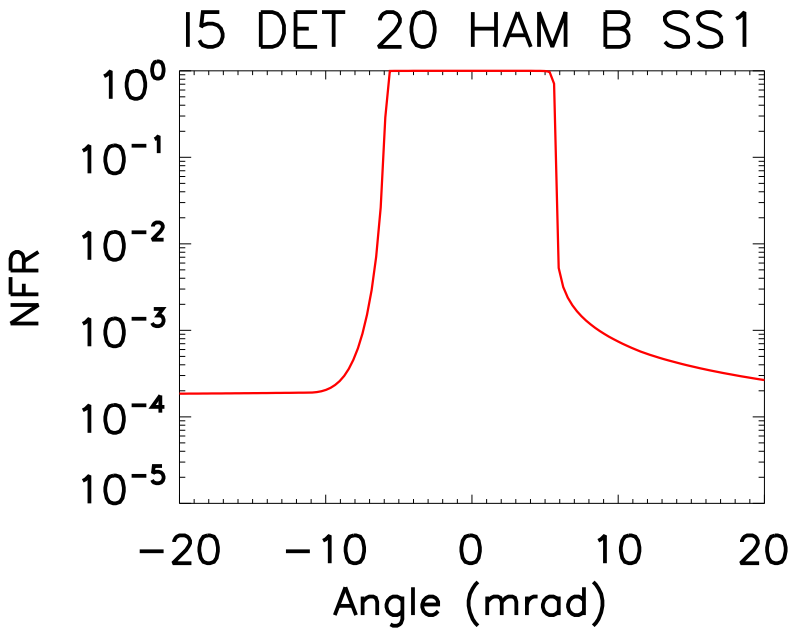
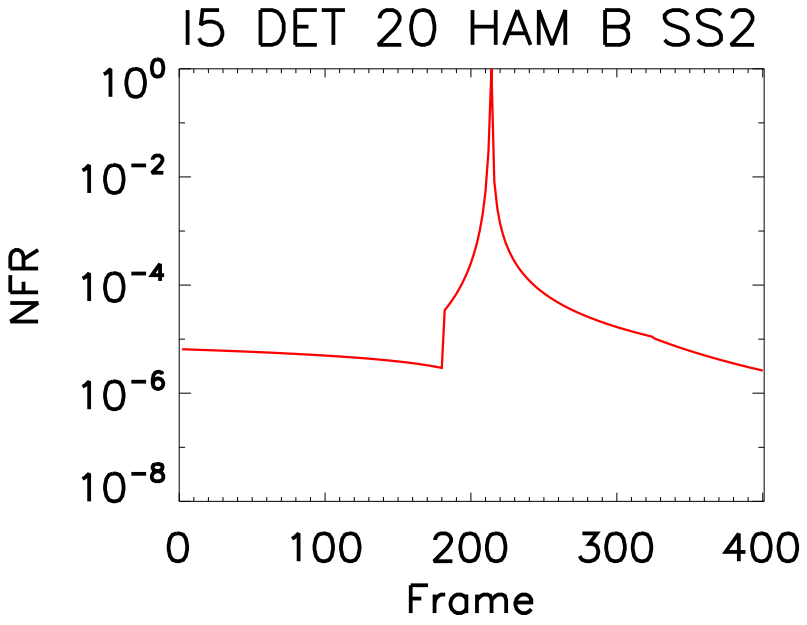
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 20 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 20 HAM B SS2
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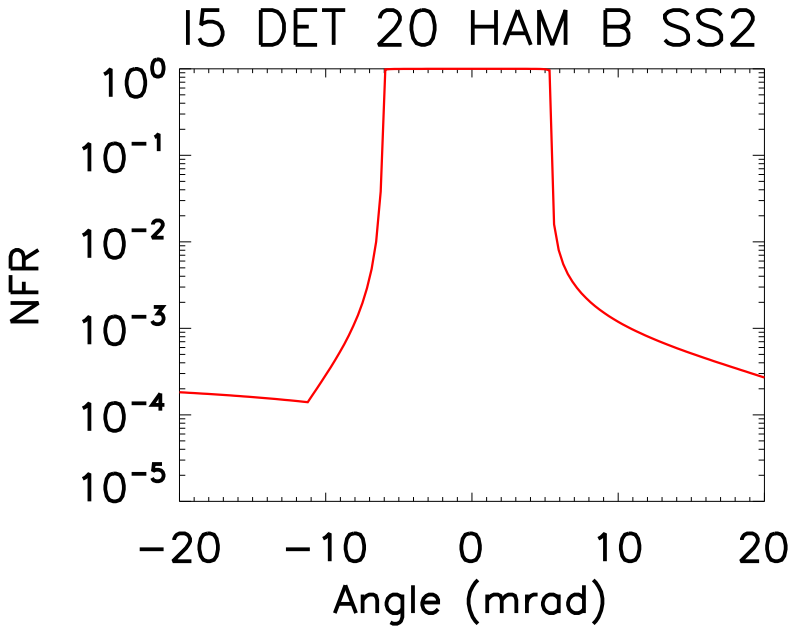
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 20 HAM B SS2
NFR
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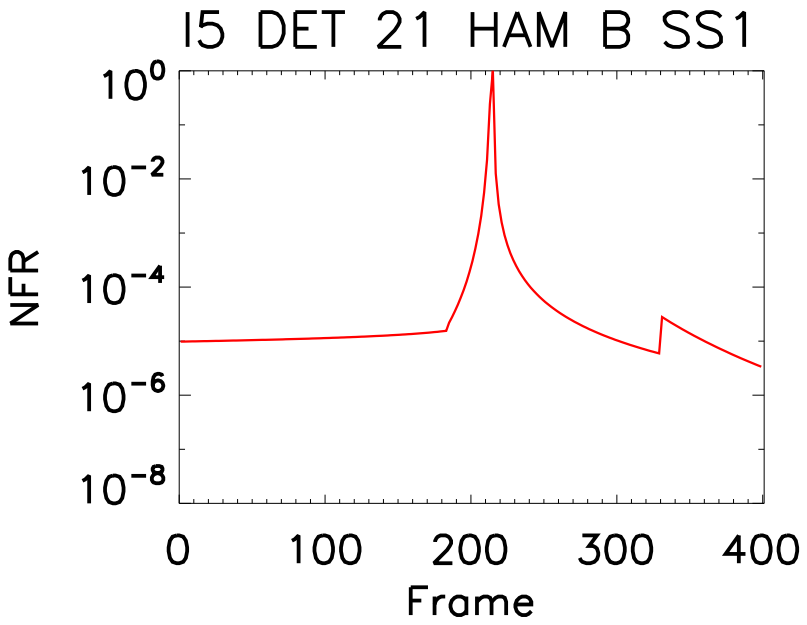
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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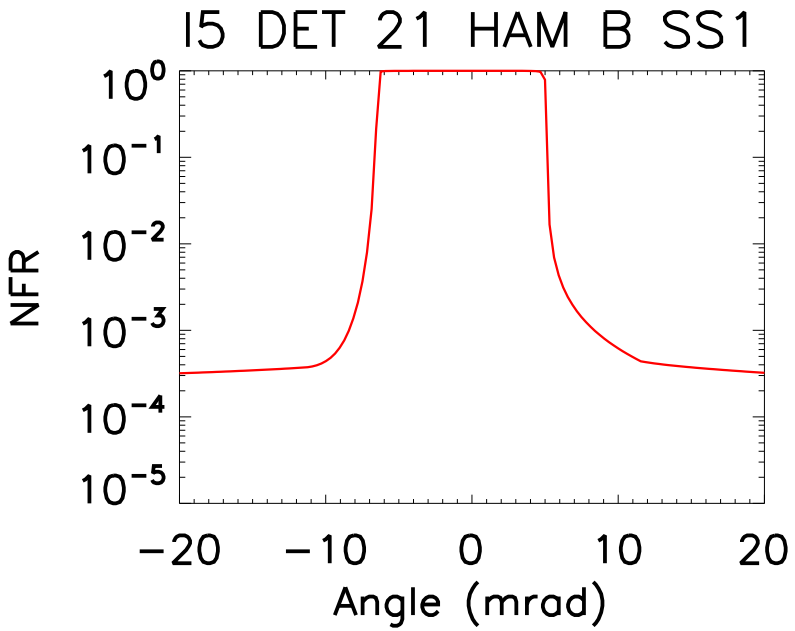
200
300
400
Frame


I5 DET 21 HAM B SS1
NFR
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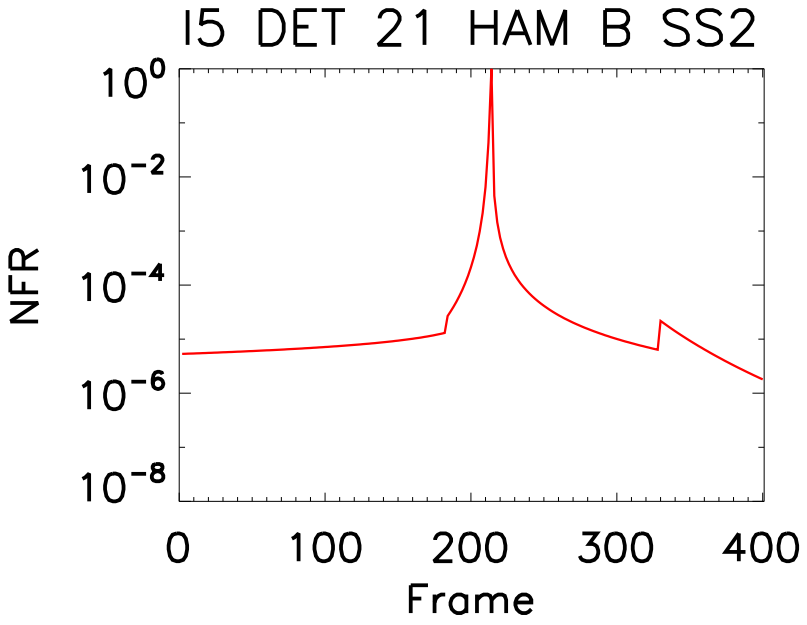
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-8}
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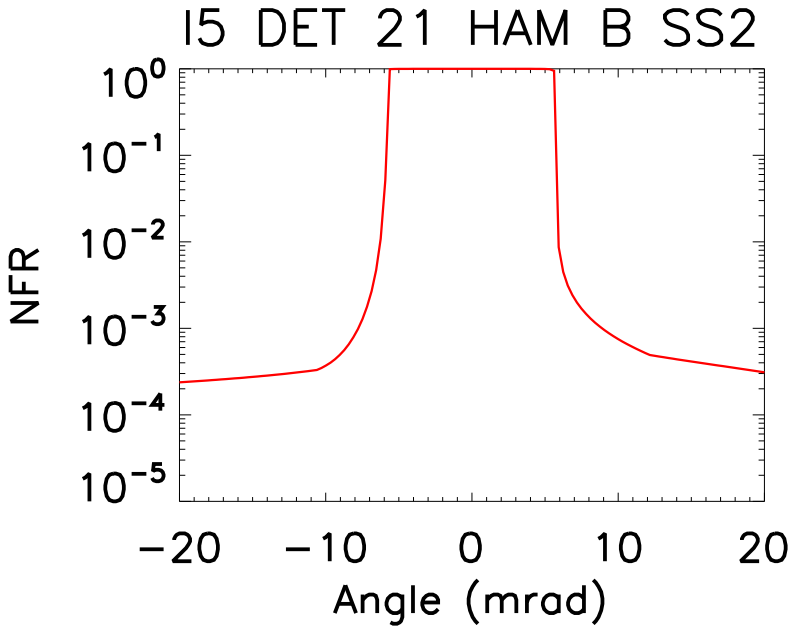
400
Frame


I5 DET 21 HAM B SS2
NFR
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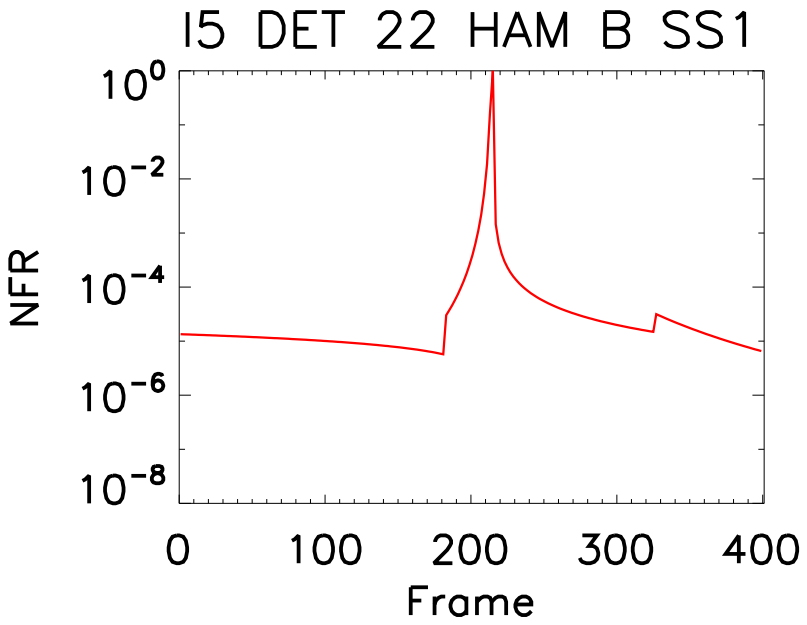
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
0
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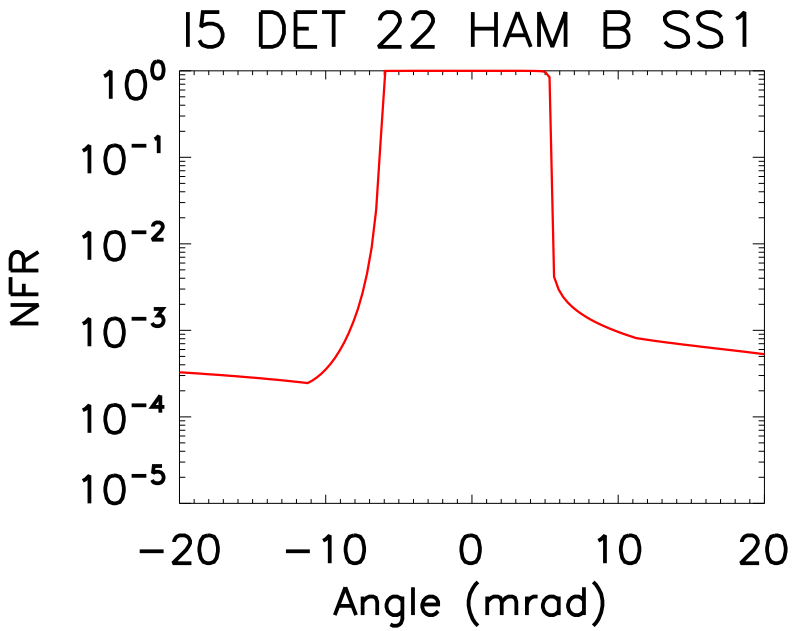
200
300
400
Frame


I5 DET 22 HAM B SS1
NFR
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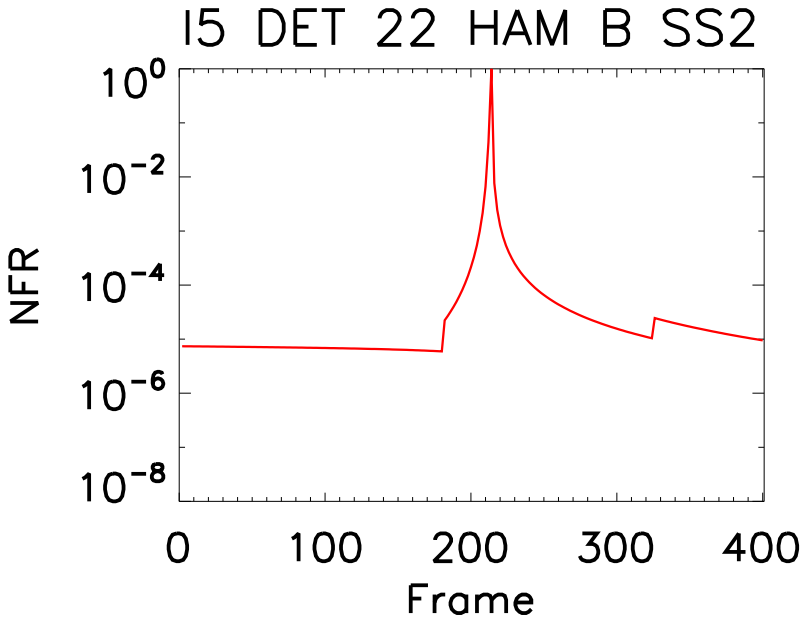
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 22 HAM B SS2
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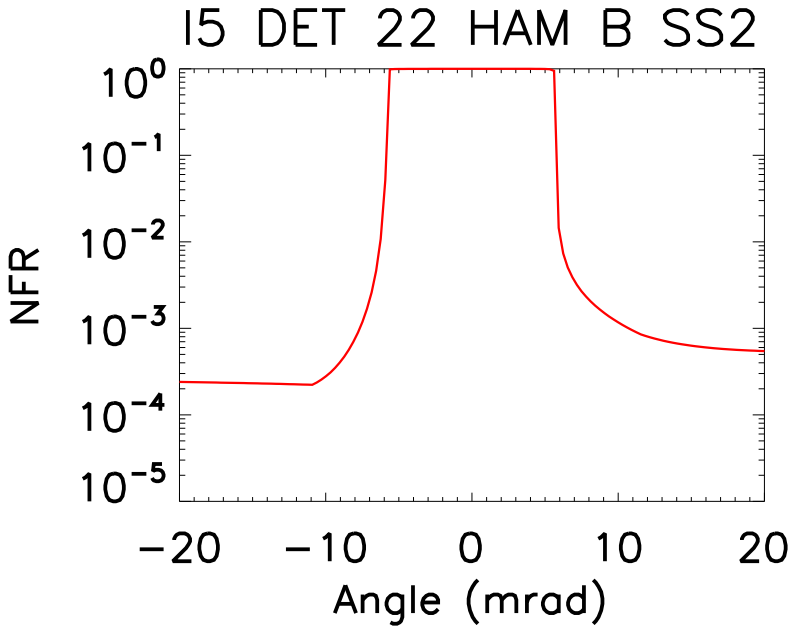
Frame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NFR
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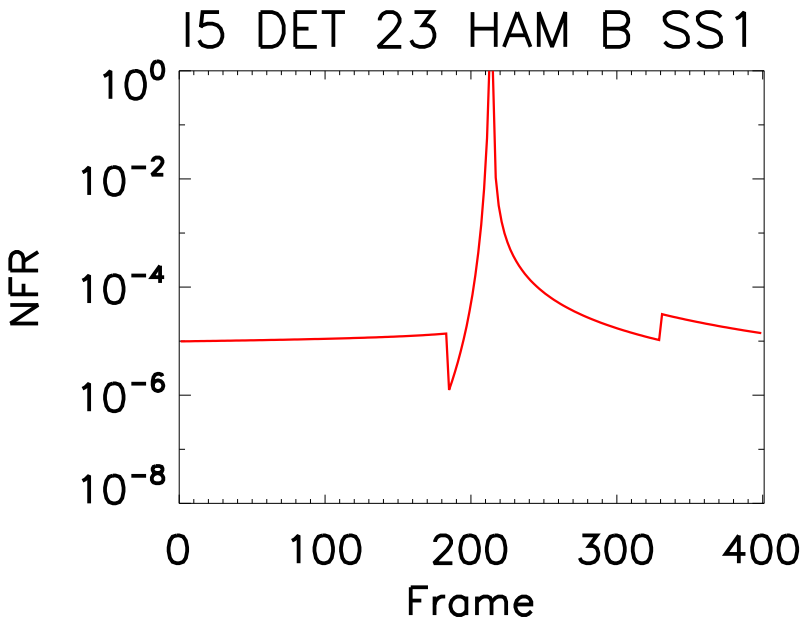
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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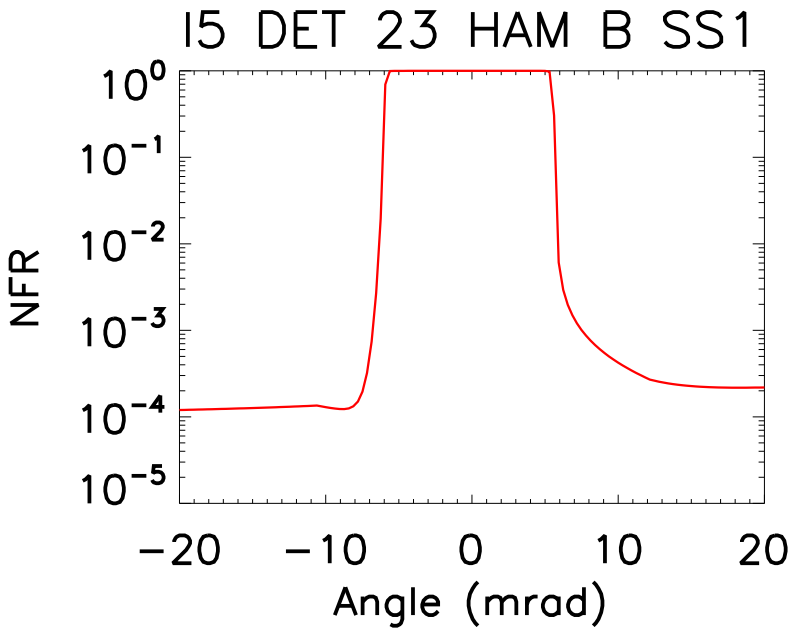
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 23 HAM B SS1
NFR
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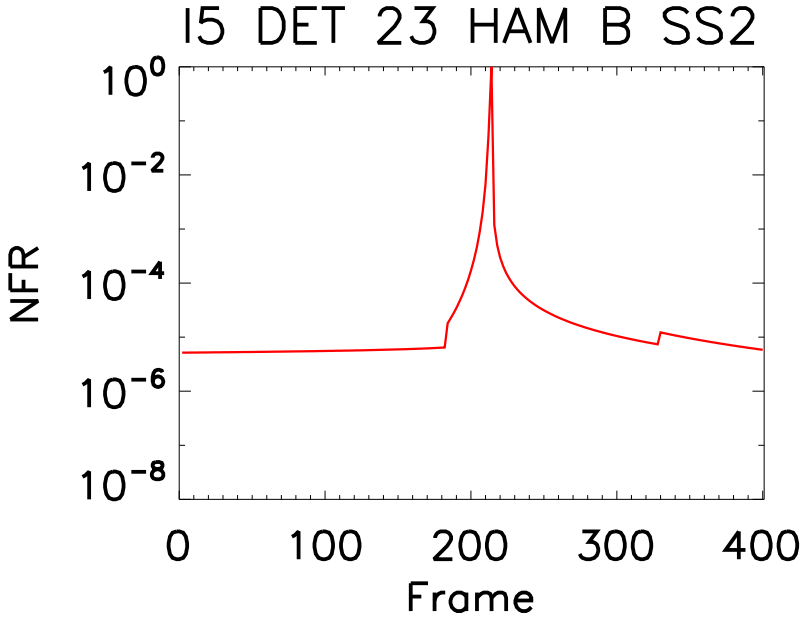
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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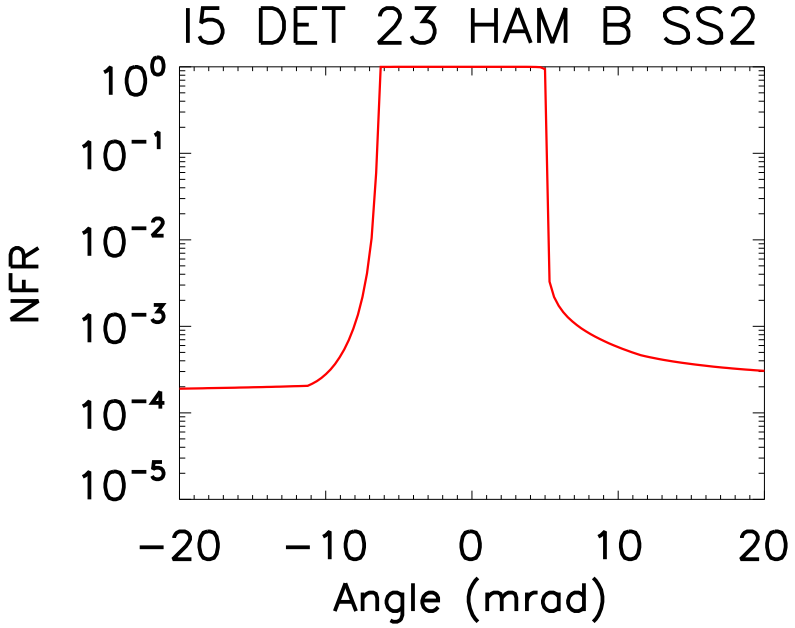
100
200
300
400
Frame


I5 DET 23 HAM B SS2
NFR
10^{0}
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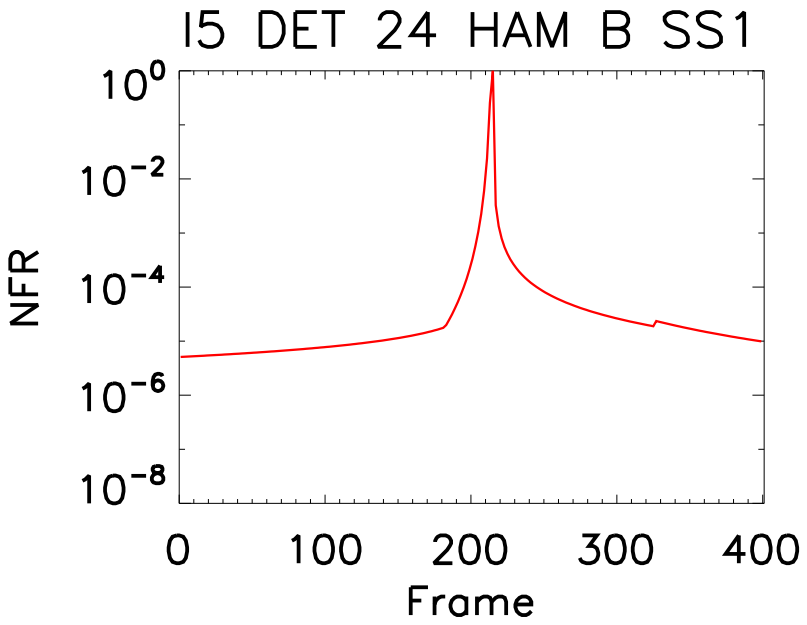
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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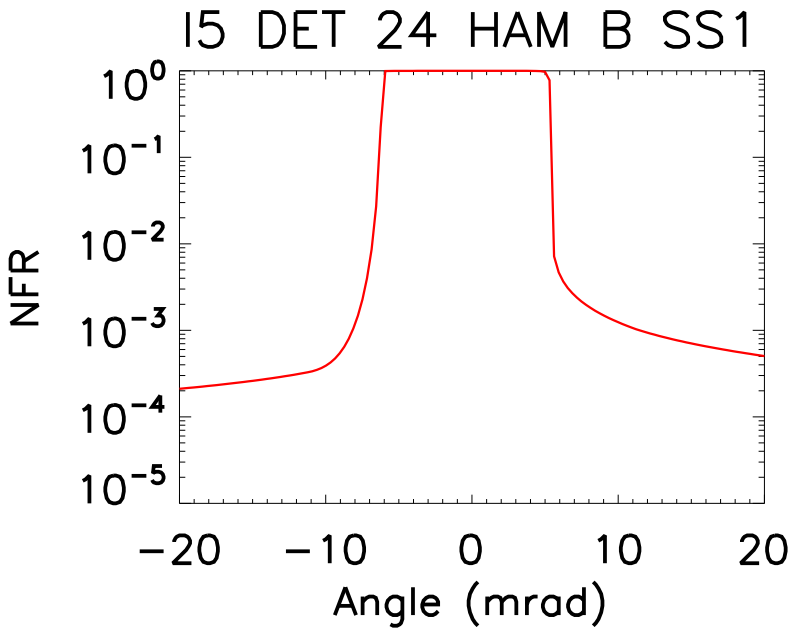
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 24 HAM B SS1
NFR
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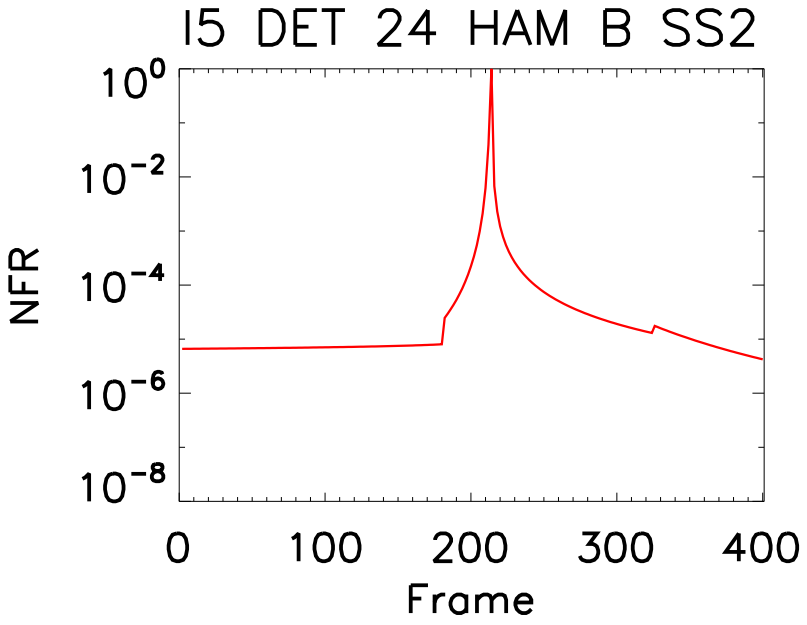
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 24 HAM B SS2
NFR
10^{0}
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10^{-4}
10^{-6}
10^{-8}
0
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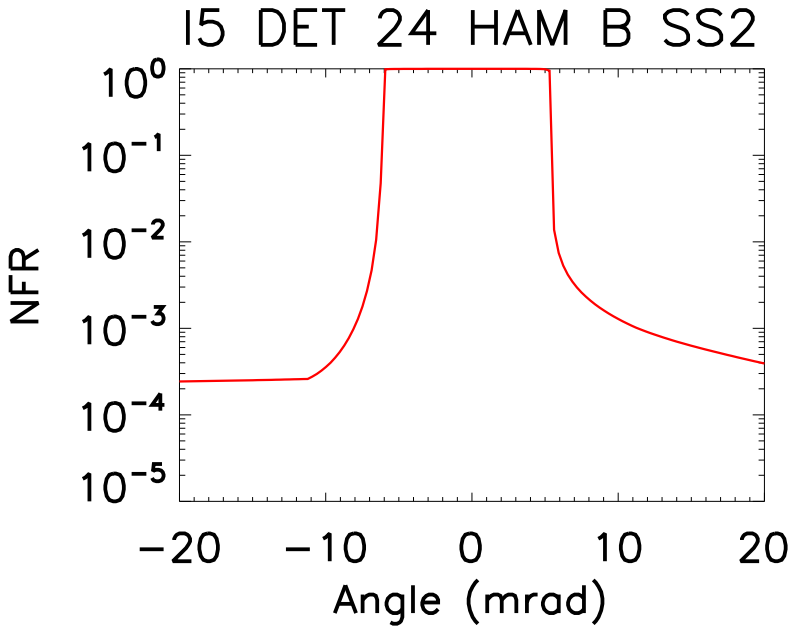
200
300
400
Frame


I5 DET 24 HAM B SS2
NFR
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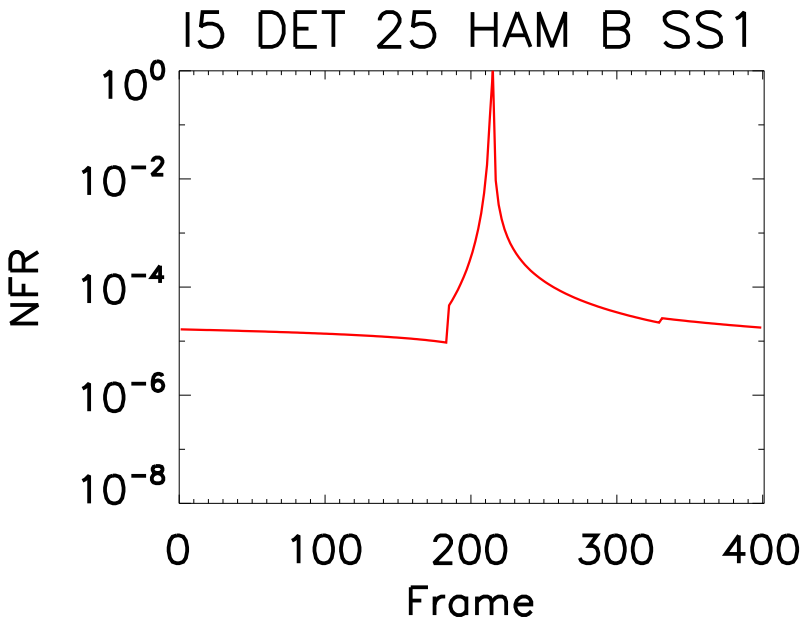
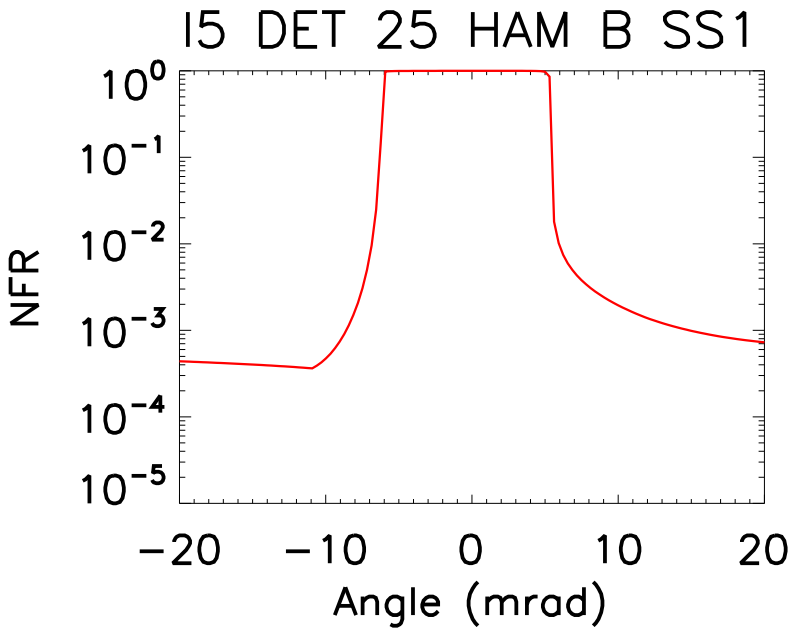
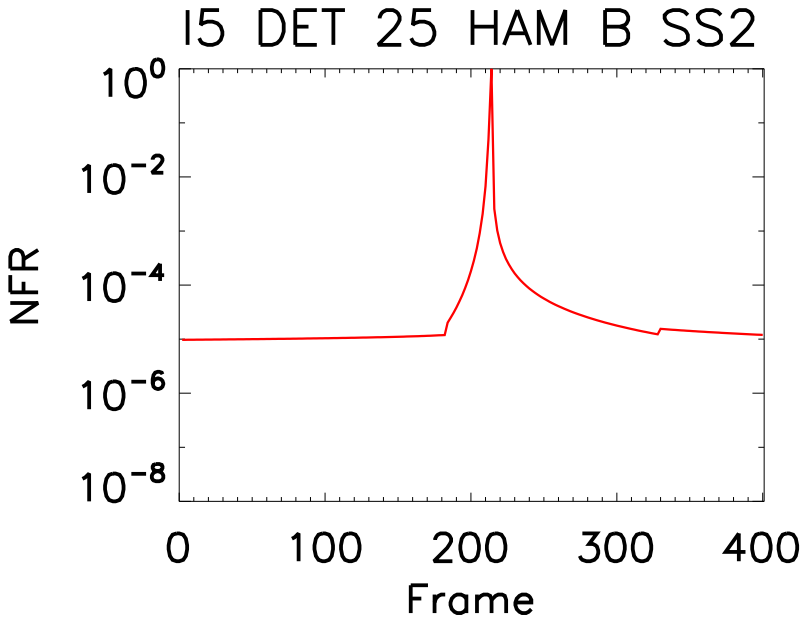
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 25 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 25 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 25 HAM B SS2
NFR
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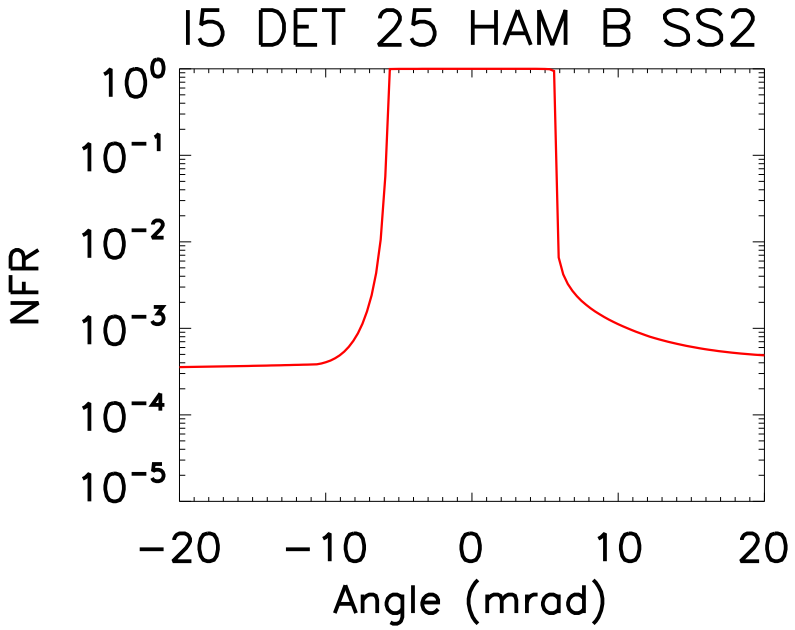
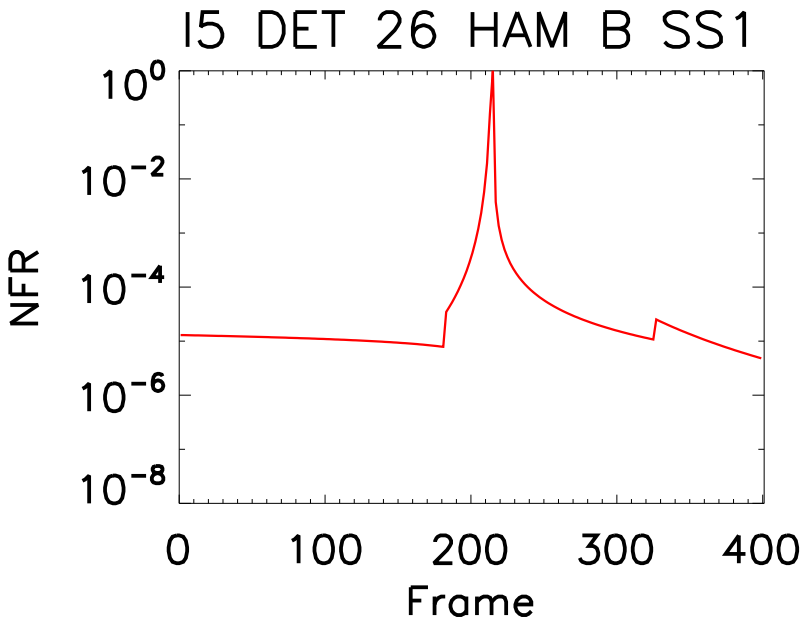
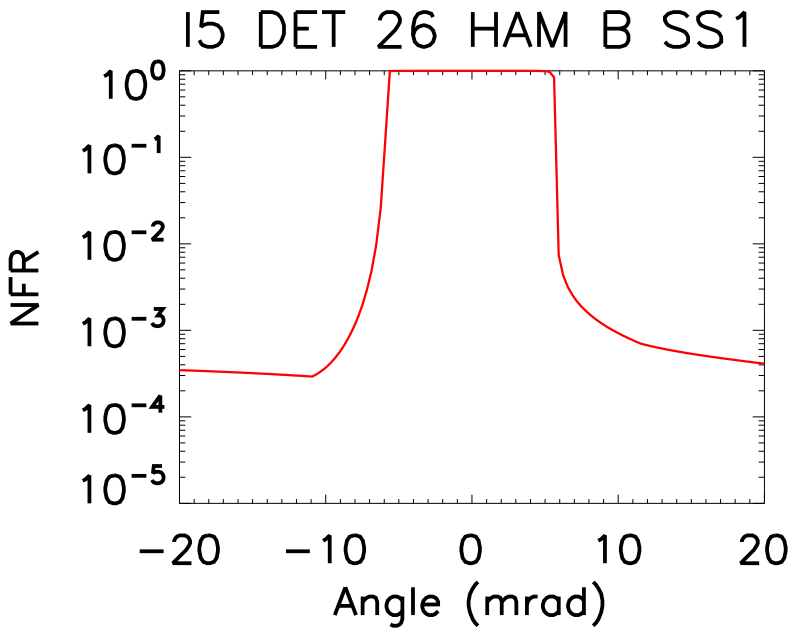
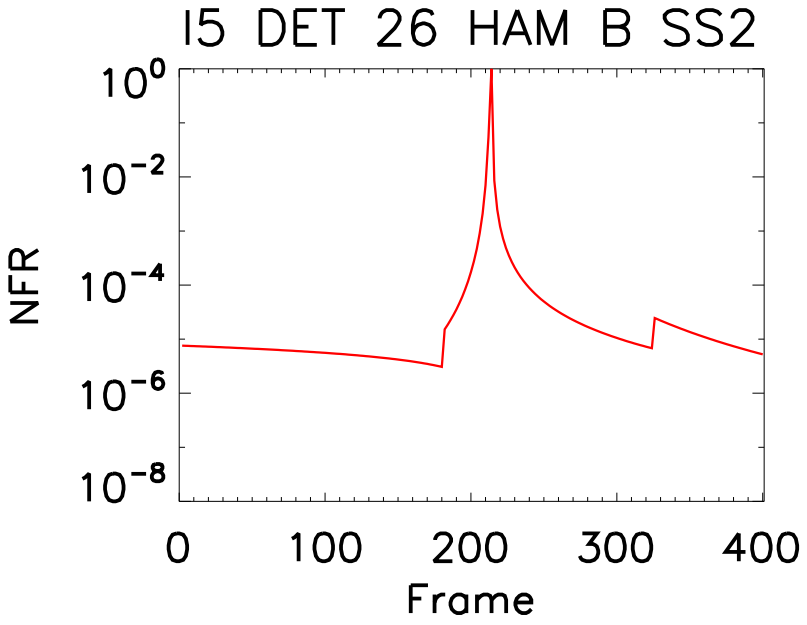
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

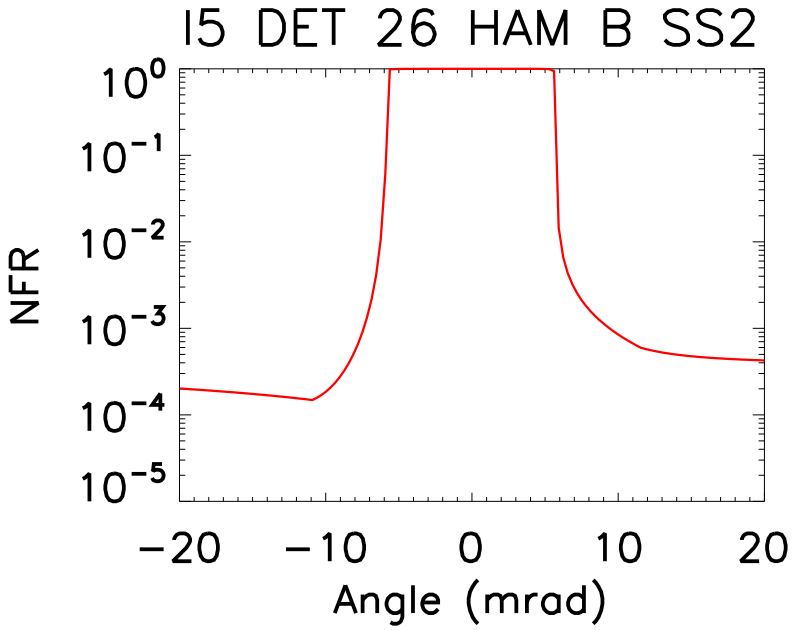

I5 DET 25 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR

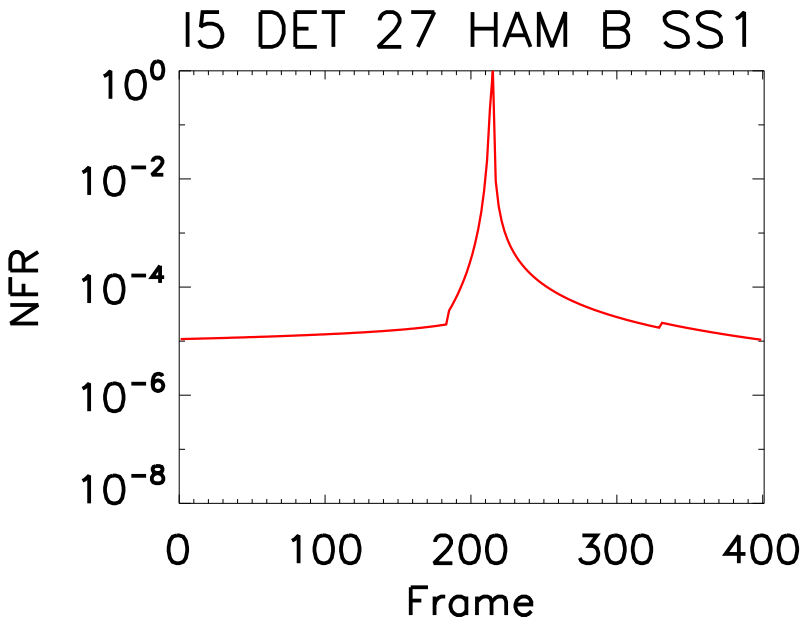

I5 DET 26 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

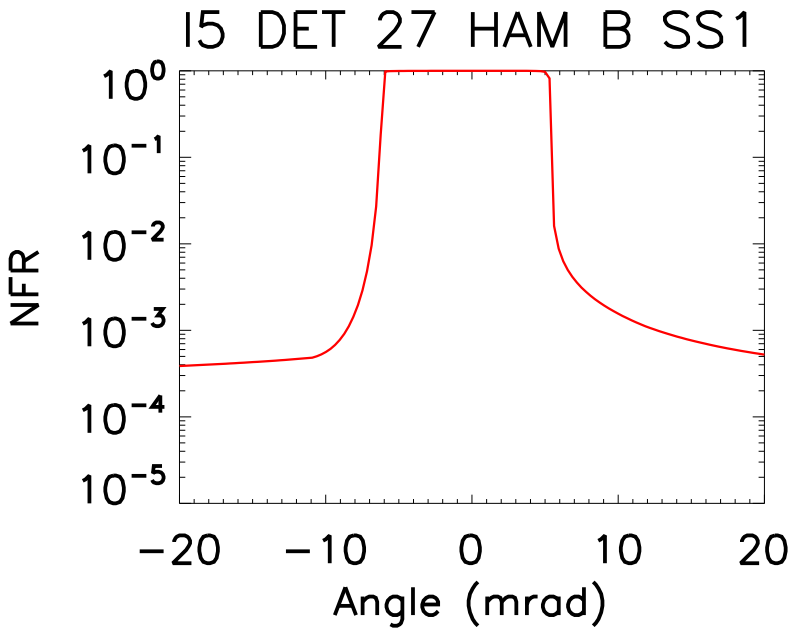

I5 DET 26 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

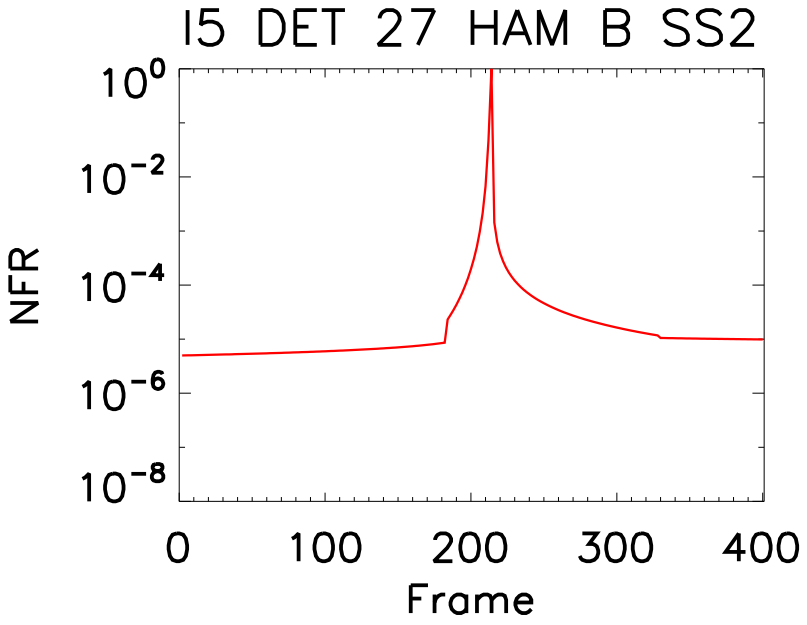

I5 DET 26 HAM B SS2
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

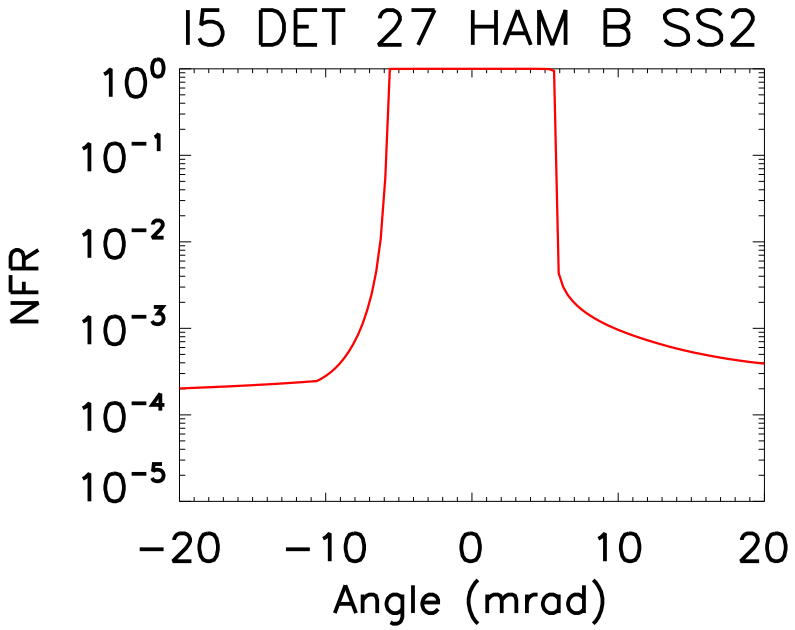

I5 DET 26 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR

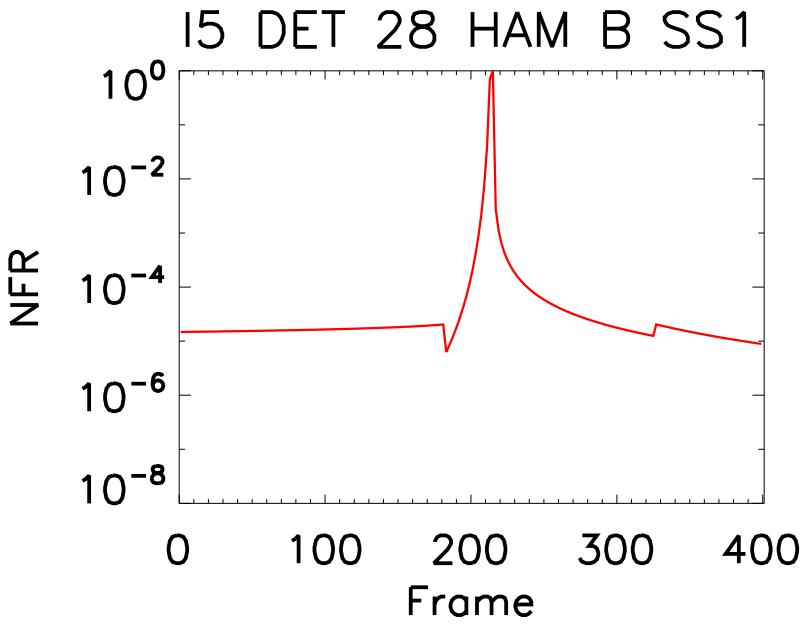

I5 DET 27 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

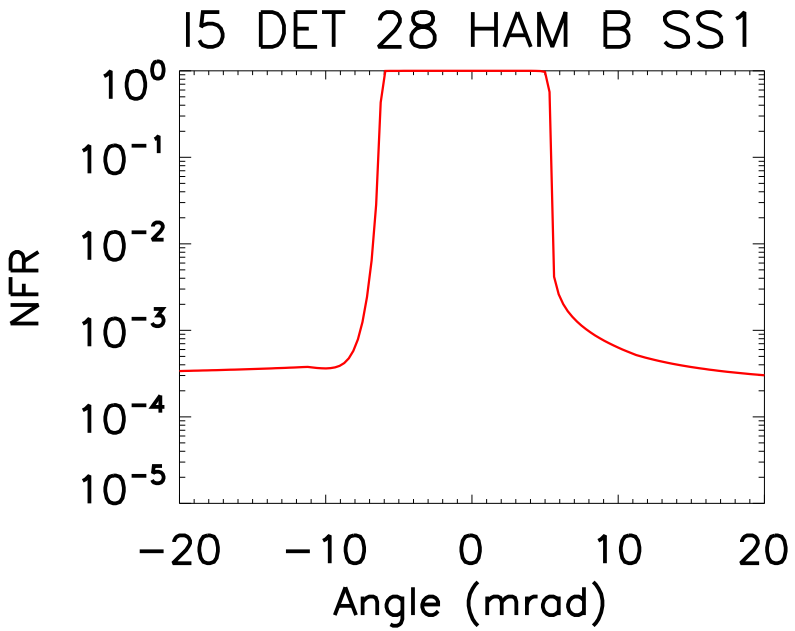

I5 DET 27 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

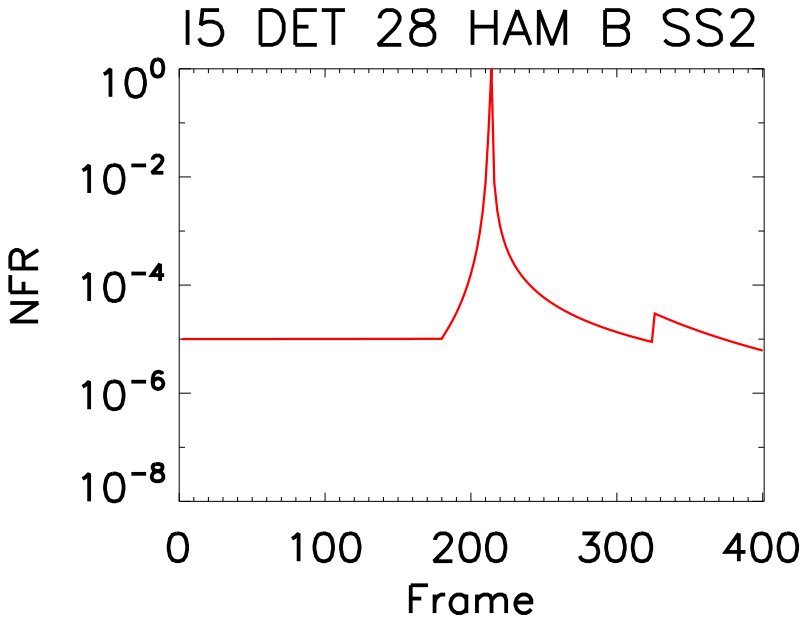

I5 DET 27 HAM B SS2
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

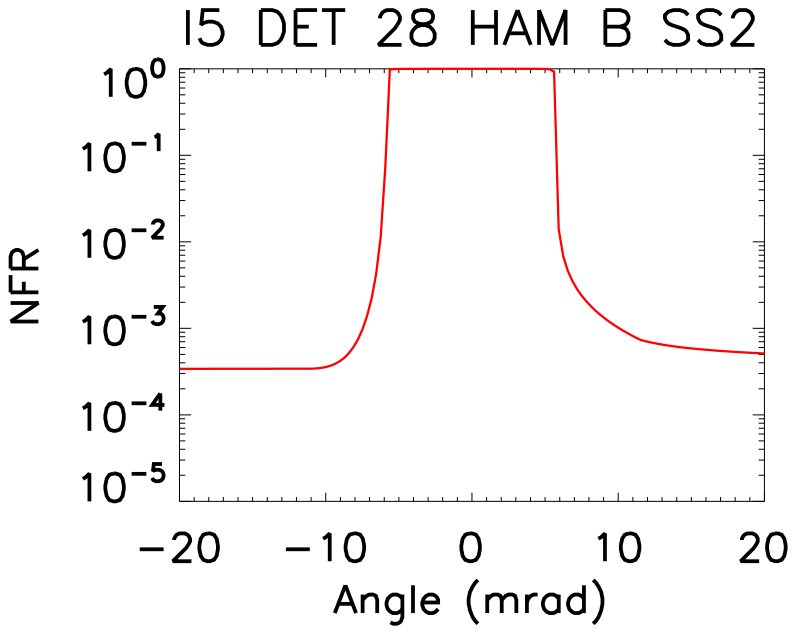

I5 DET 27 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR

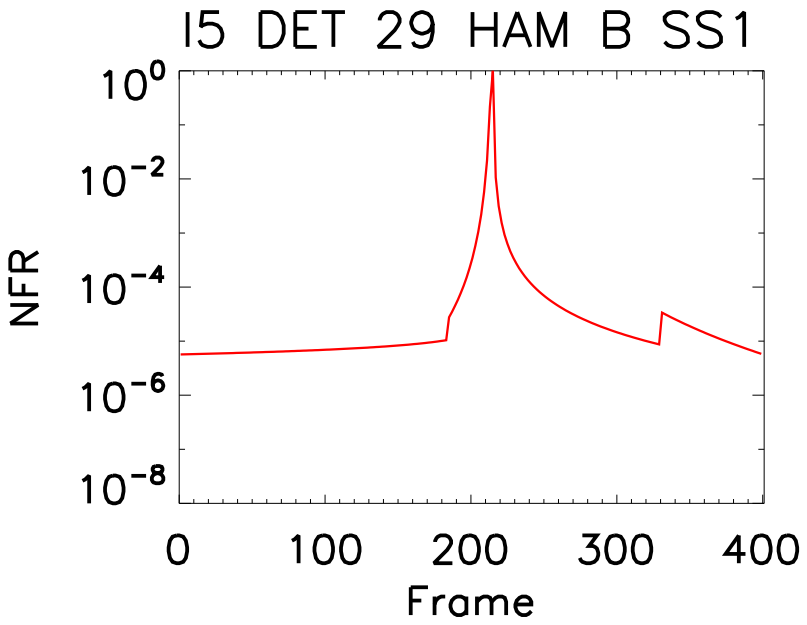

I5 DET 28 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

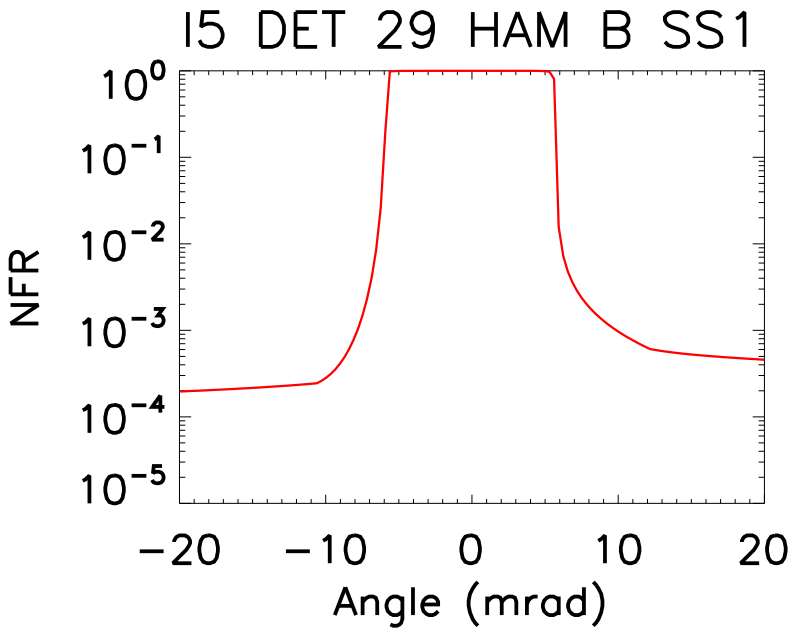

I5 DET 28 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

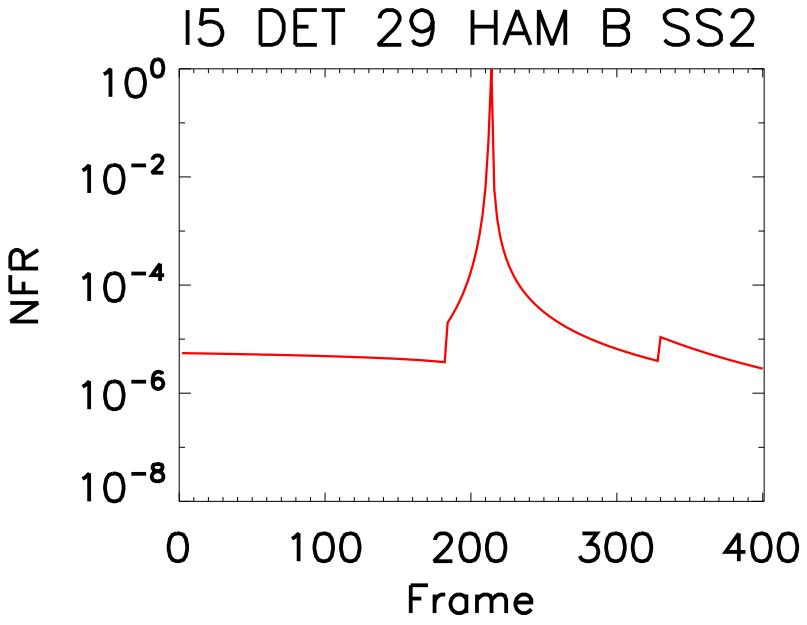

I5 DET 28 HAM B SS2
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

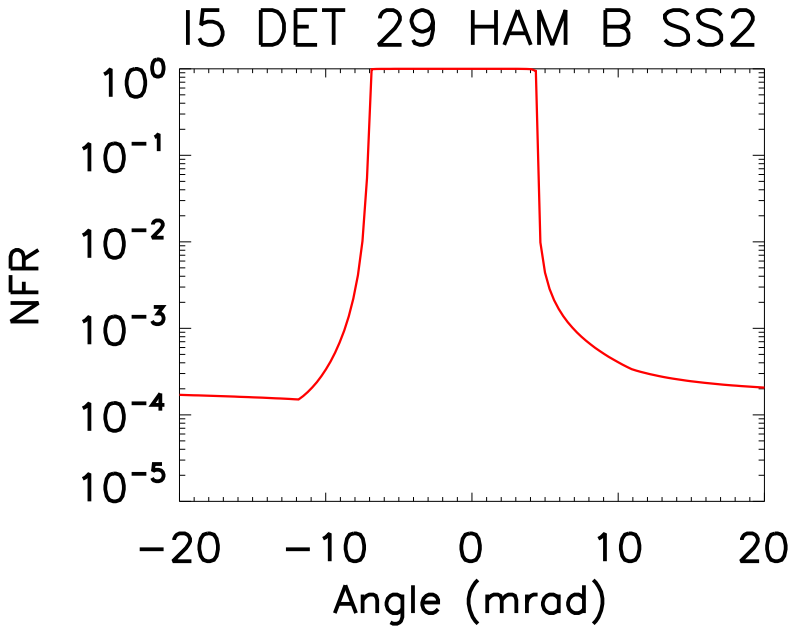

I5 DET 28 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR

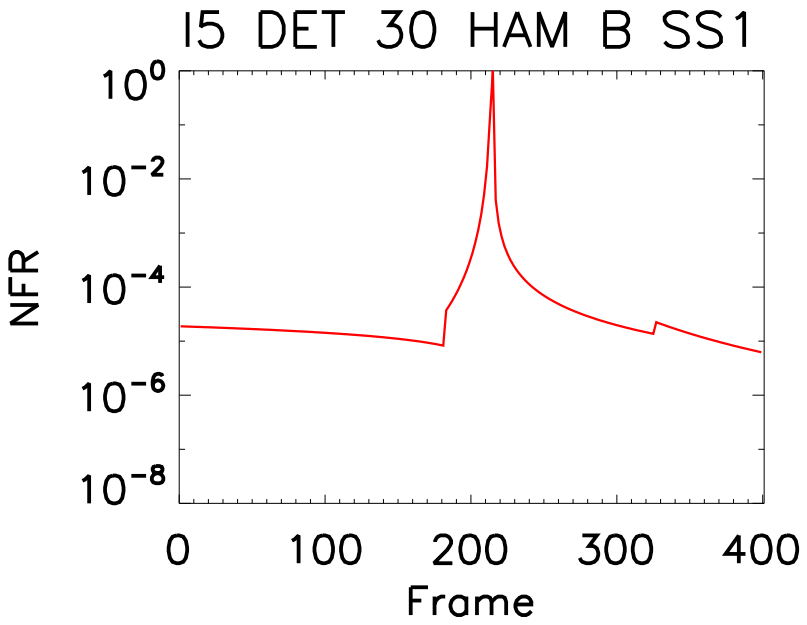

I5 DET 29 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 29 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


I5 DET 29 HAM B SS2
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame


I5 DET 29 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


I5 DET 30 HAM B SS1
NFR
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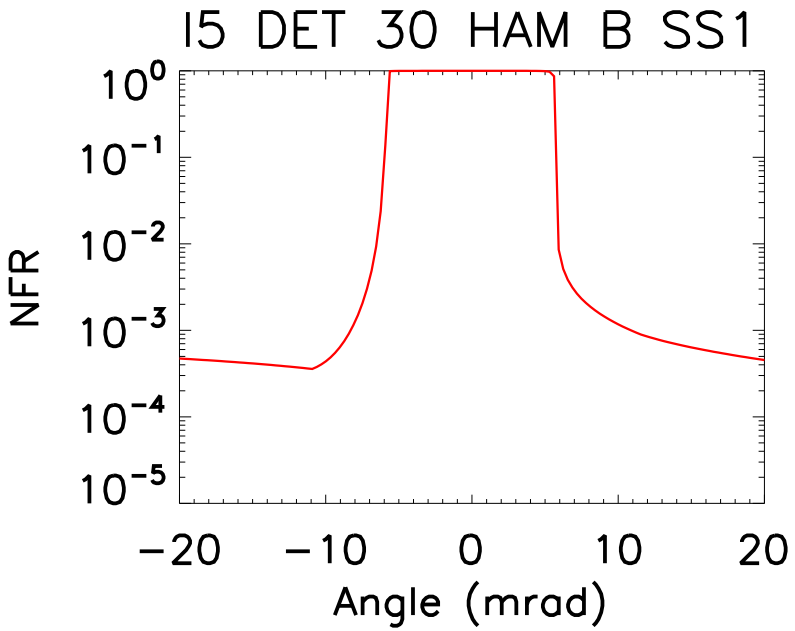
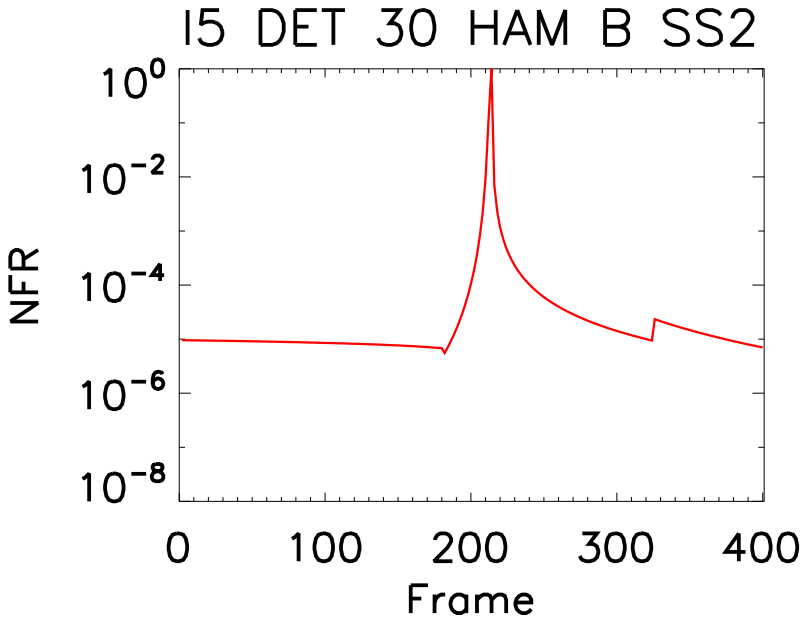
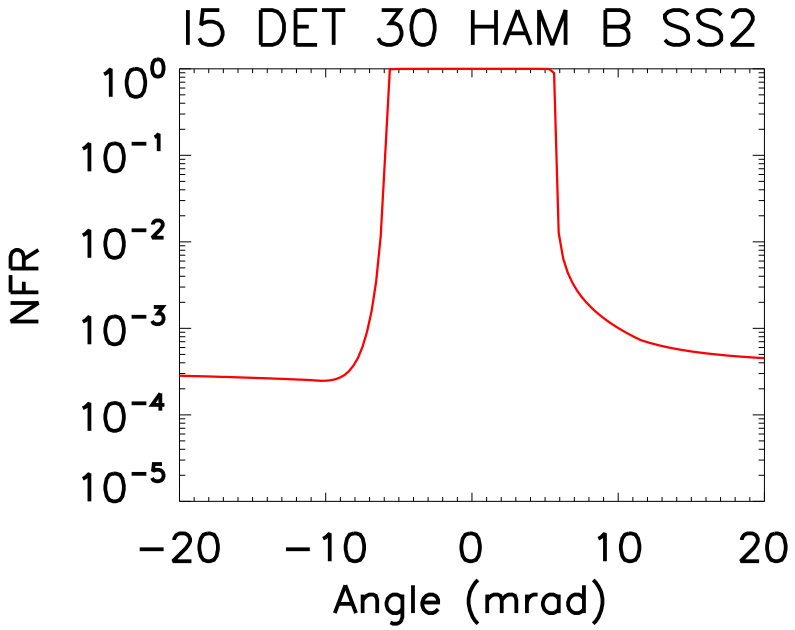
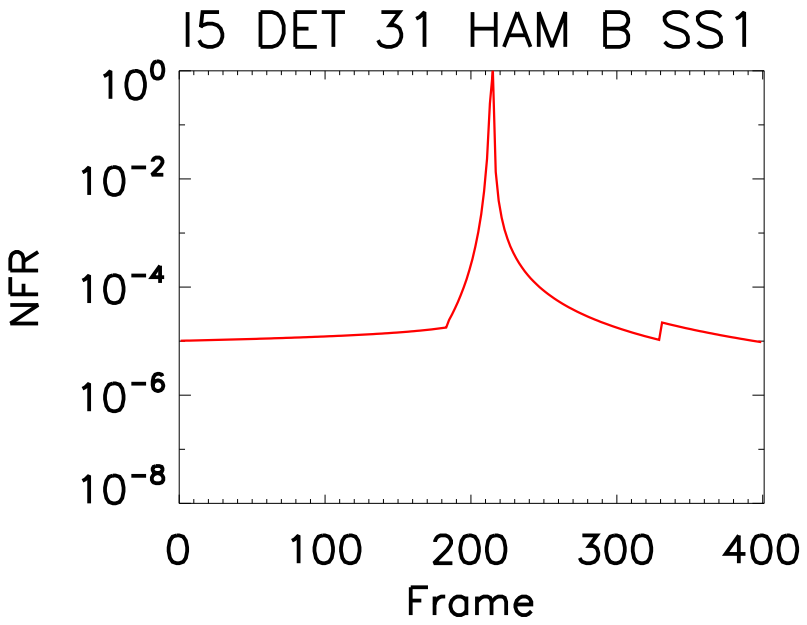
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

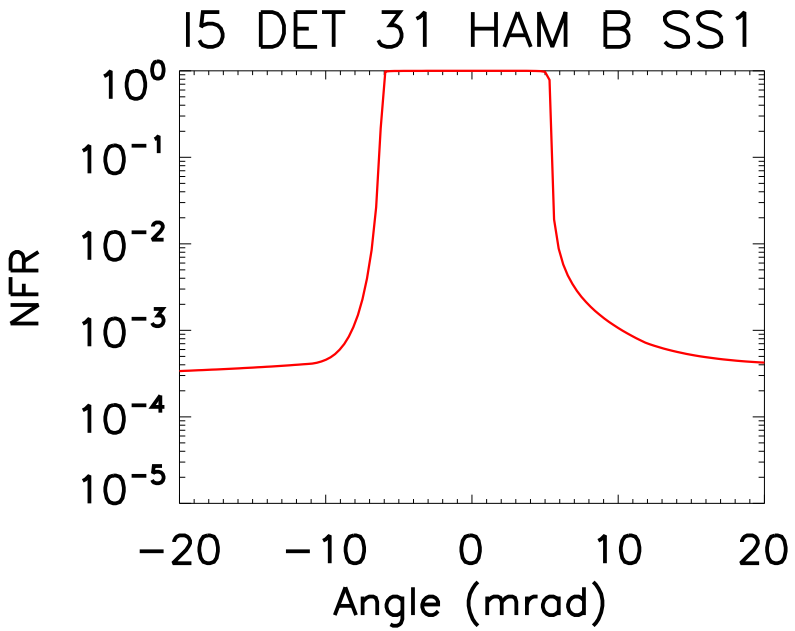

I5 DET 30 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

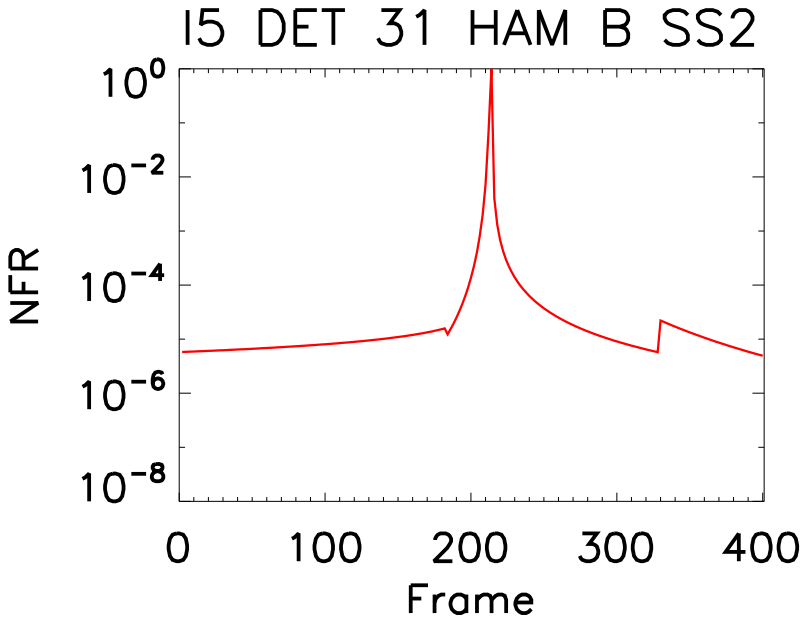

I5 DET 30 HAM B SS2
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

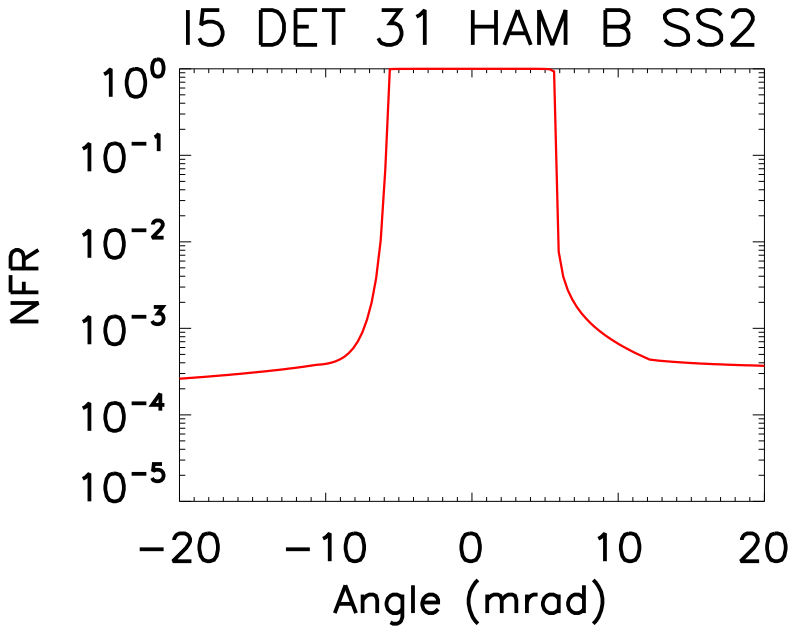

I5 DET 30 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR

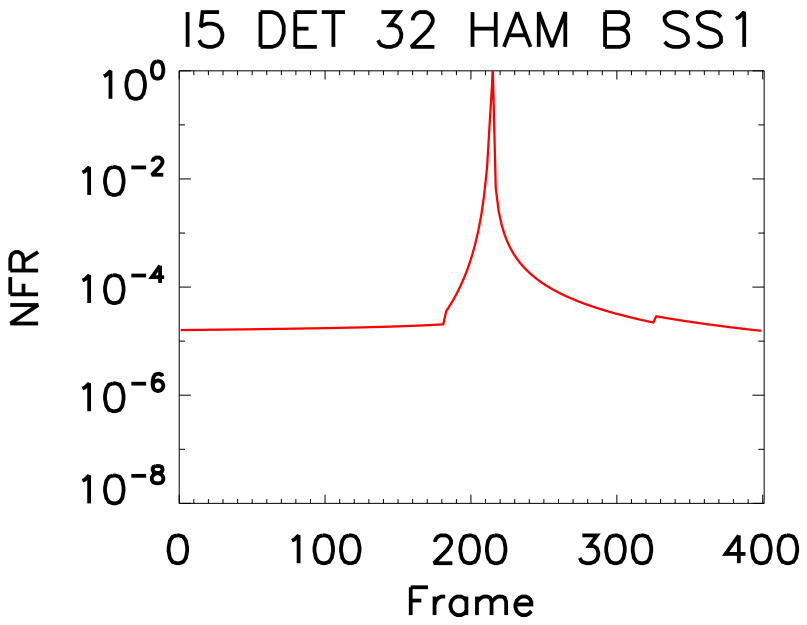

I5 DET 31 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

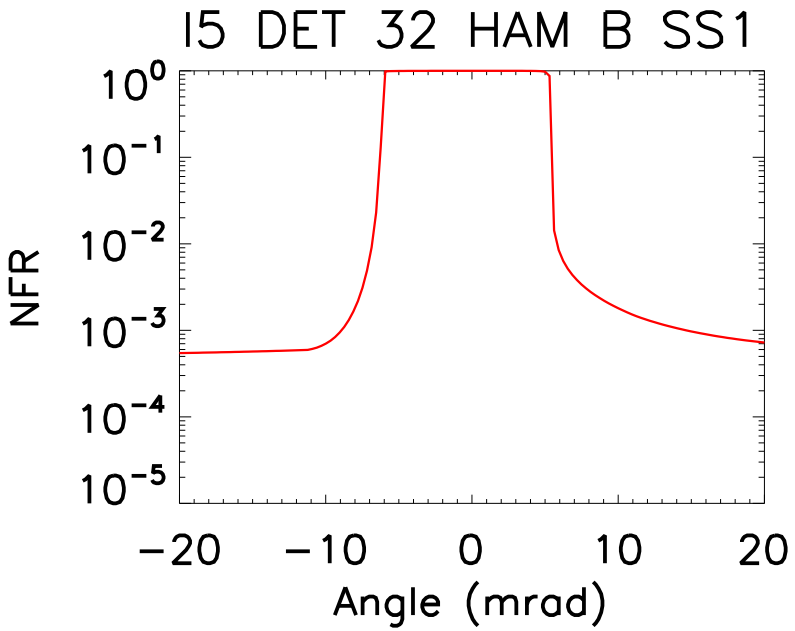

I5 DET 31 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

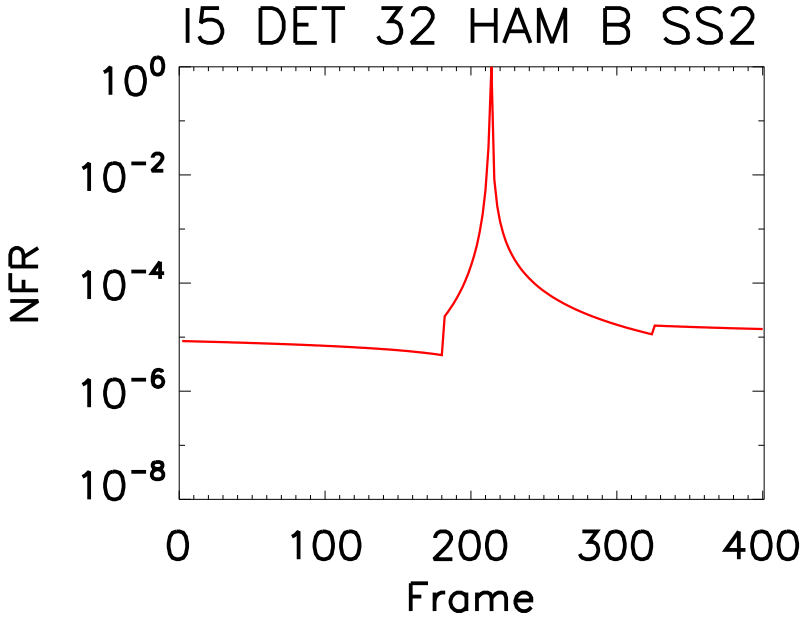

I5 DET 31 HAM B SS2
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

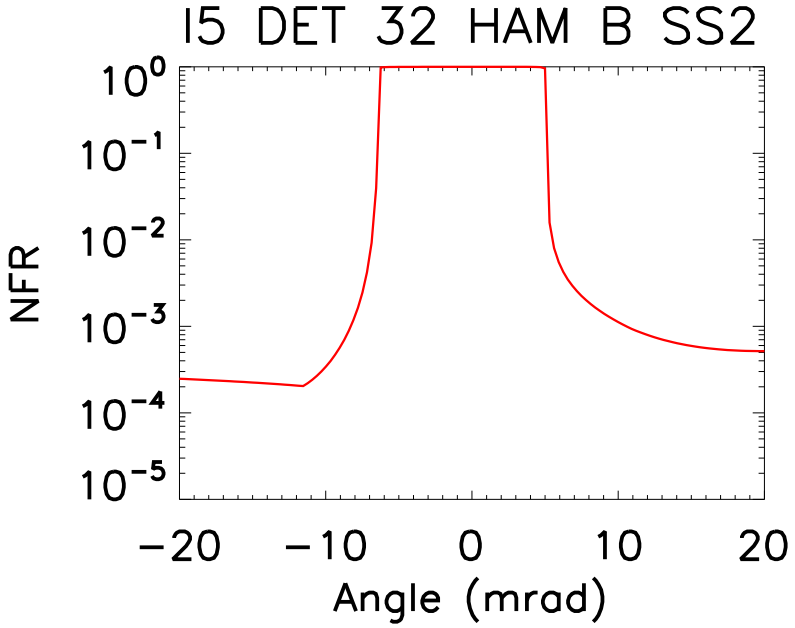

I5 DET 31 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR

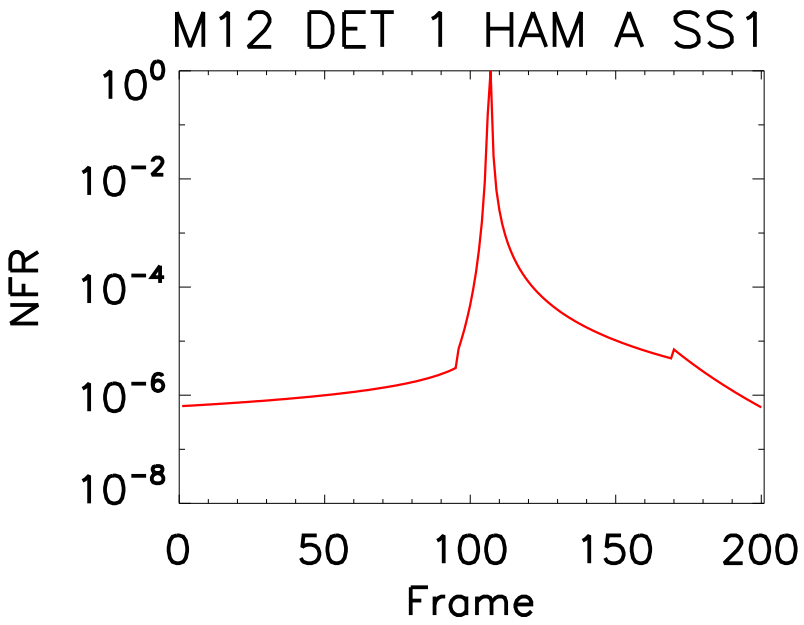

I5 DET 32 HAM B SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

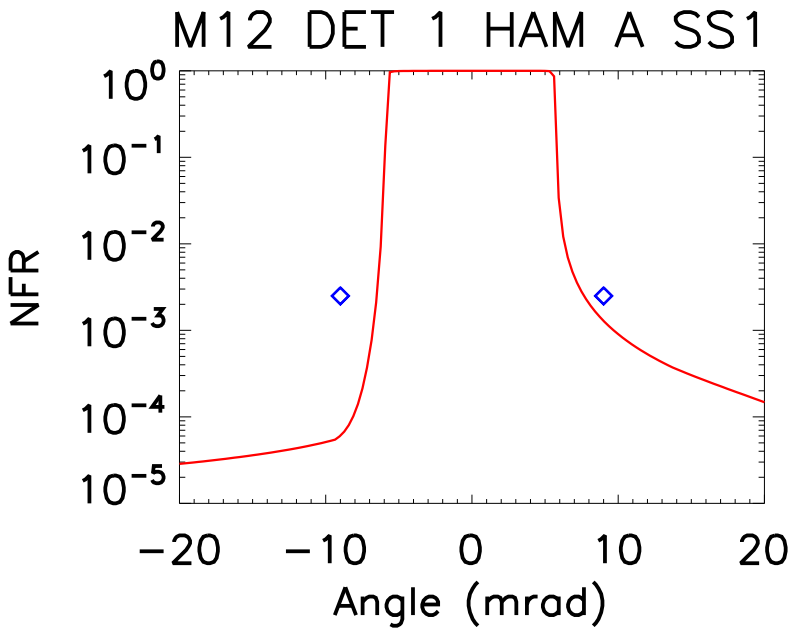

I5 DET 32 HAM B SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

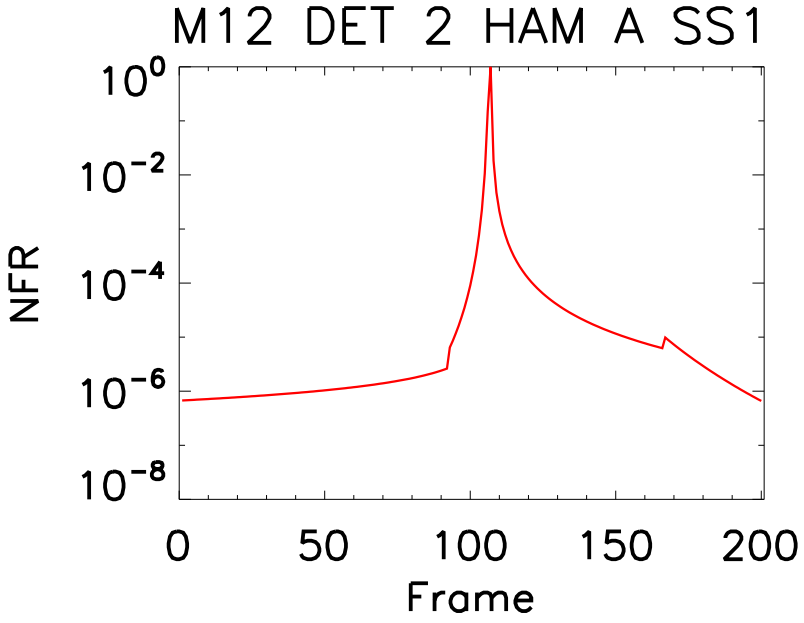

I5 DET 32 HAM B SS2
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
100
200
300
400
Frame

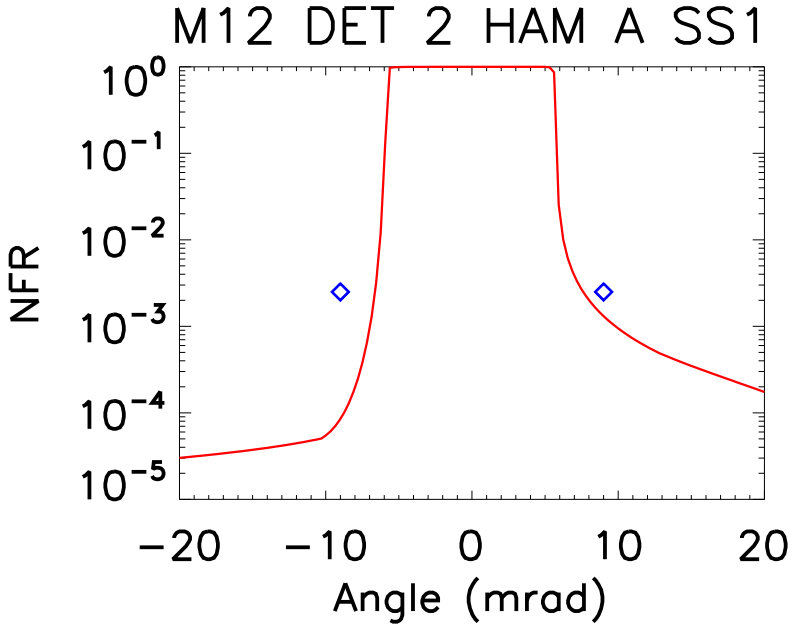

I5 DET 32 HAM B SS2
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR

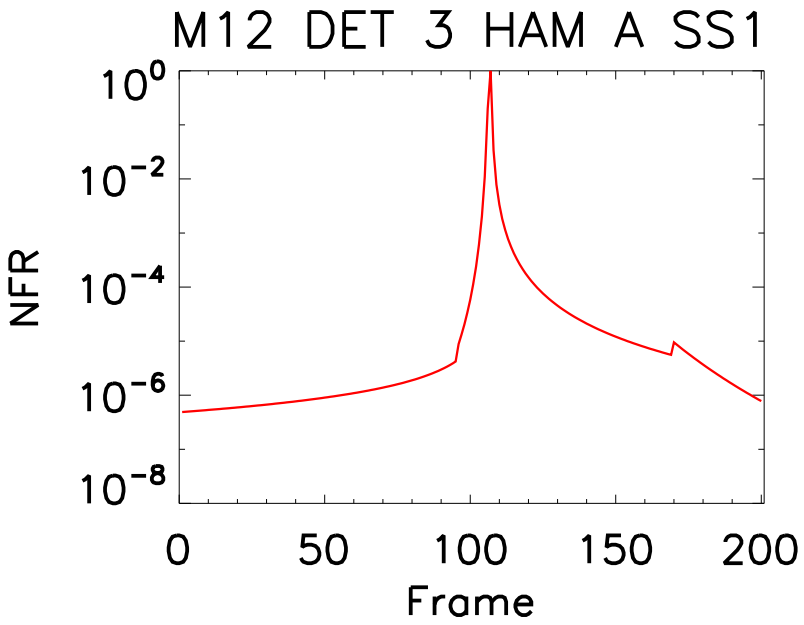

M12 DET 1 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
50
100
150
200
Frame

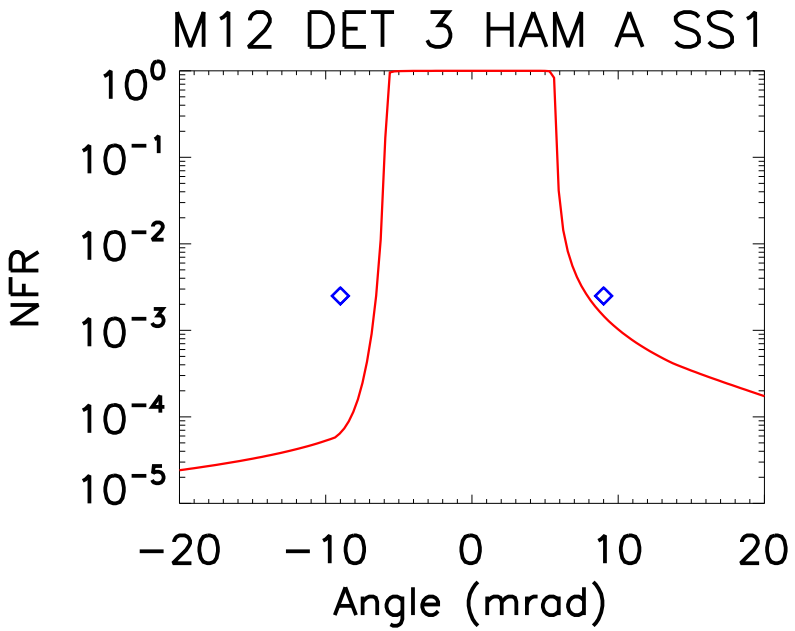

M12 DET 1 HAM A SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

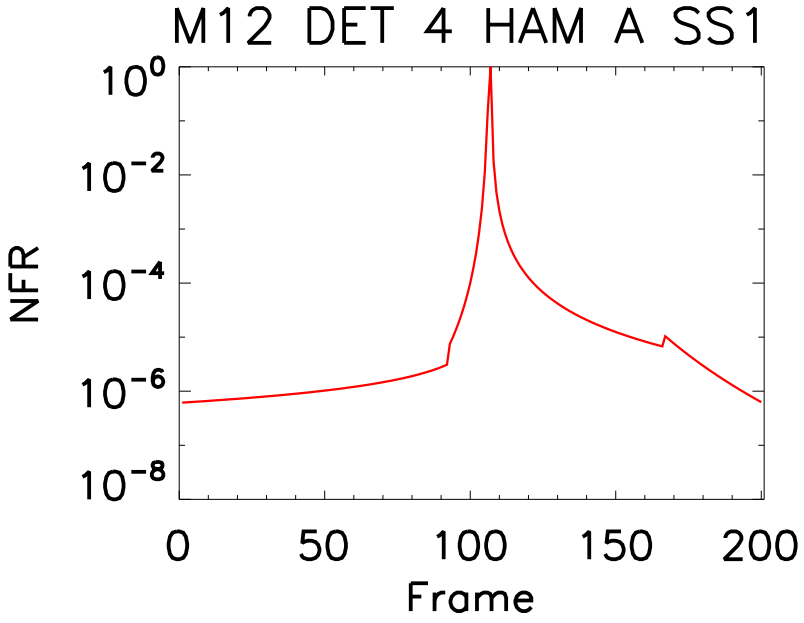

M12 DET 2 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
50
100
150
200
Frame

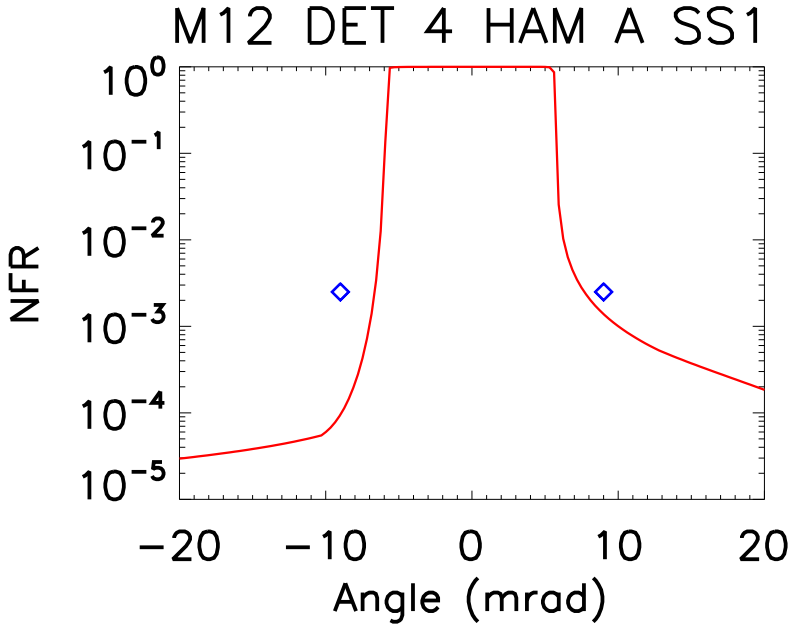

M12 DET 2 HAM A SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR

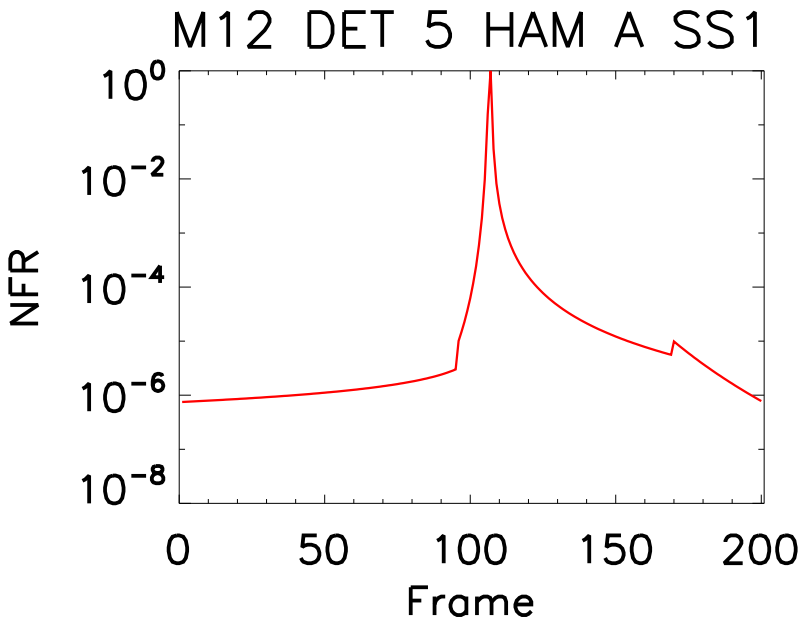

M12 DET 3 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
50
100
150
200
Frame


M12 DET 3 HAM A SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


M12 DET 4 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
50
100
150
200
Frame


M12 DET 4 HAM A SS1
NFR
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
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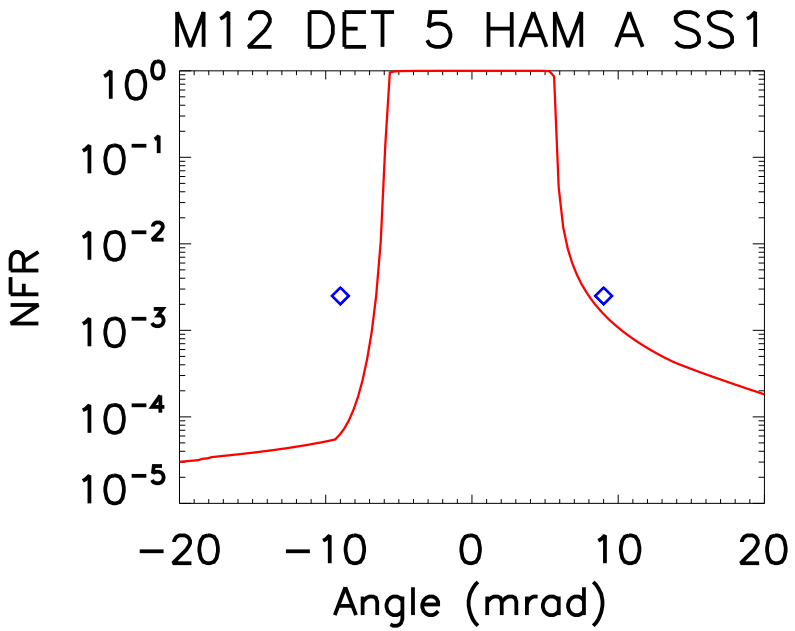
Frame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NFR
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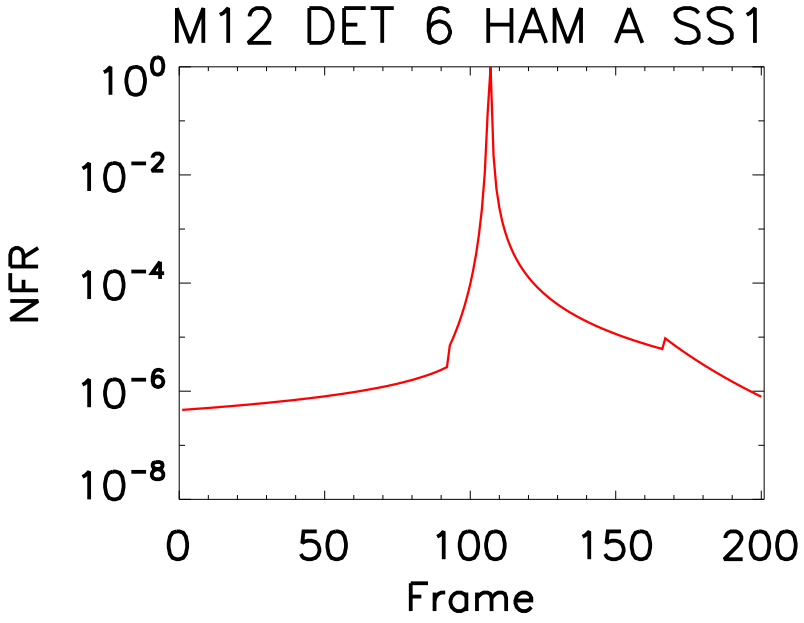
Angle (mrad)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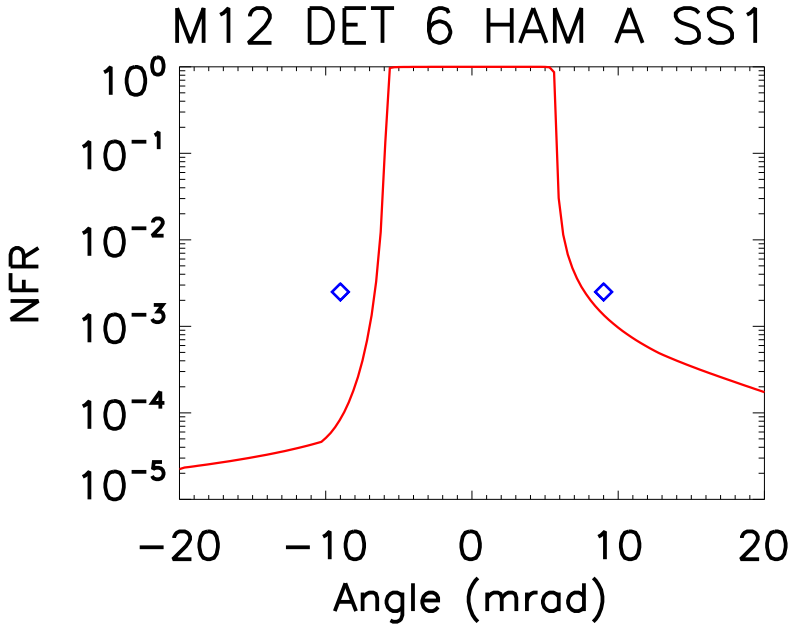
Frame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NFR
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−10
0
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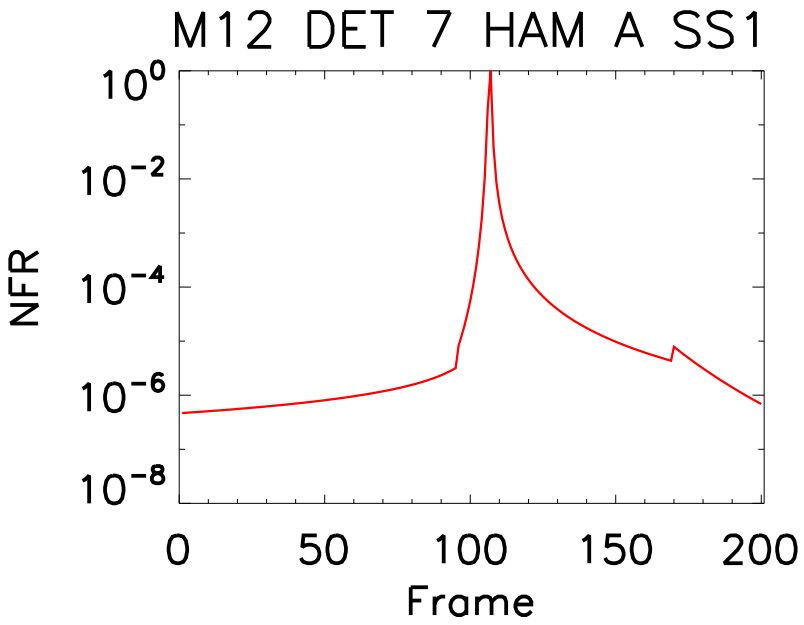
Angle (mrad)

NFR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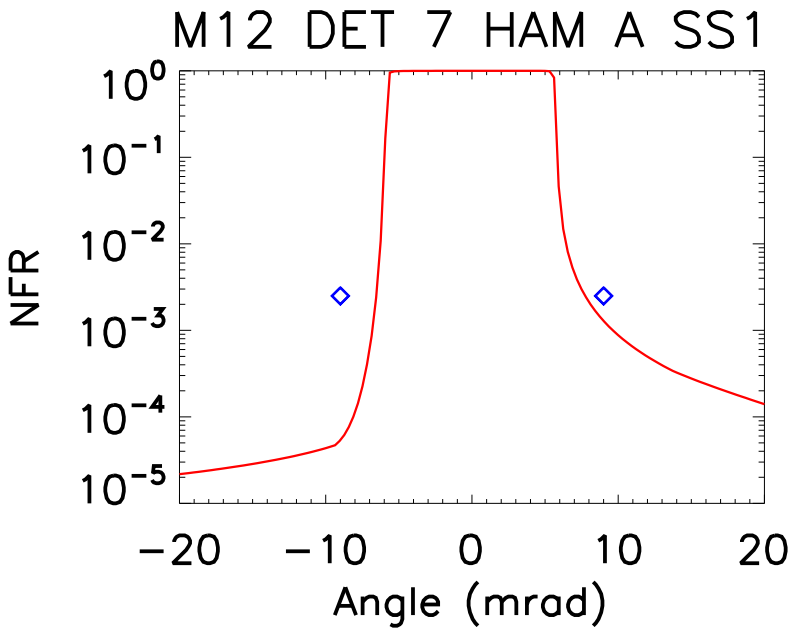
Frame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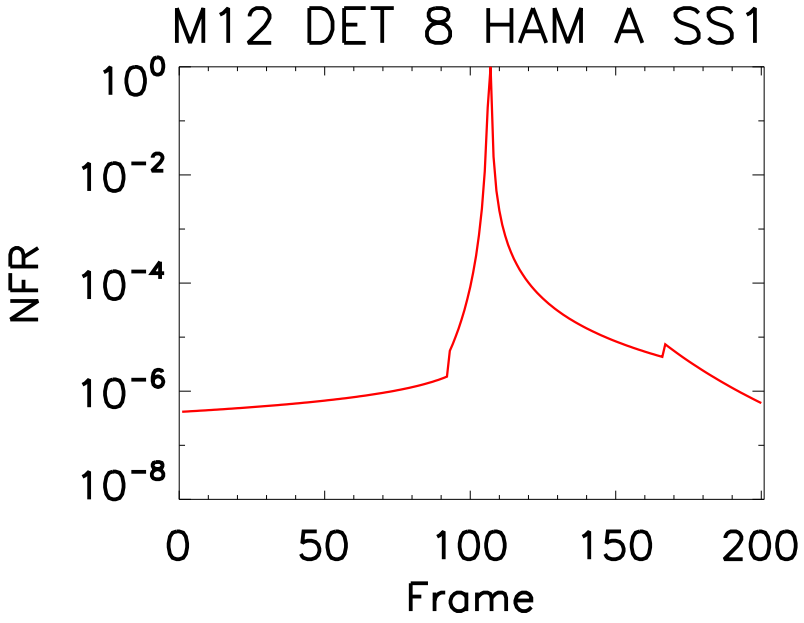
Angle (mrad)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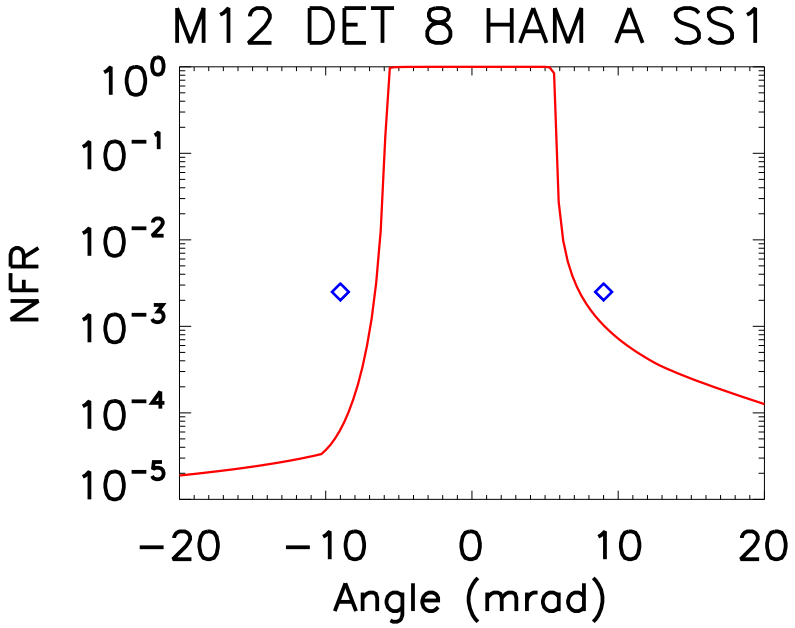
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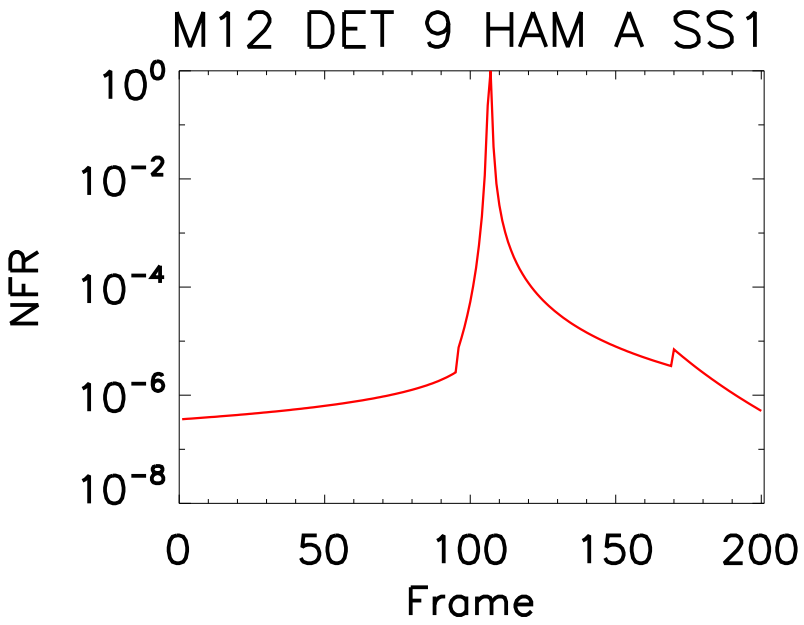
20
Angle (mrad)

NFR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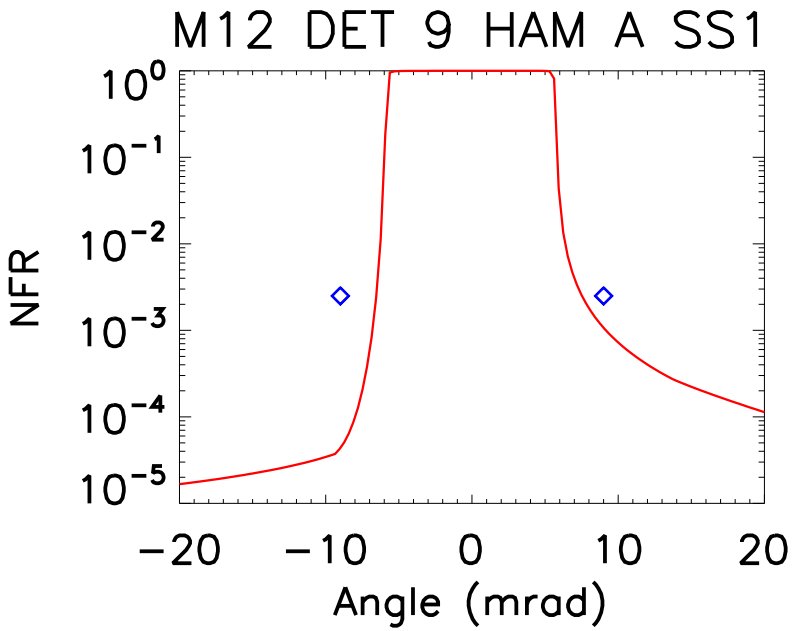
Frame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NFR
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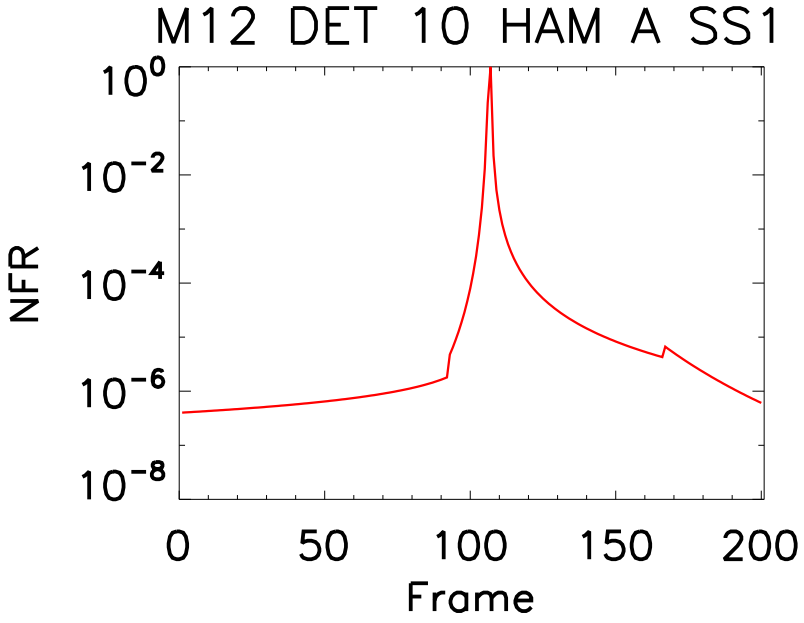
Angle (mrad)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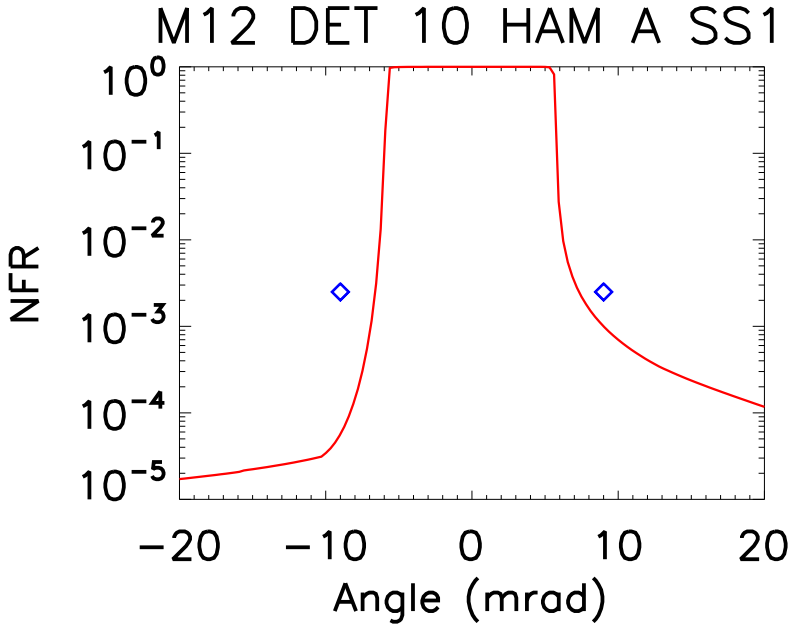
Frame


M12 DET 10 HAM A SS1
NFR
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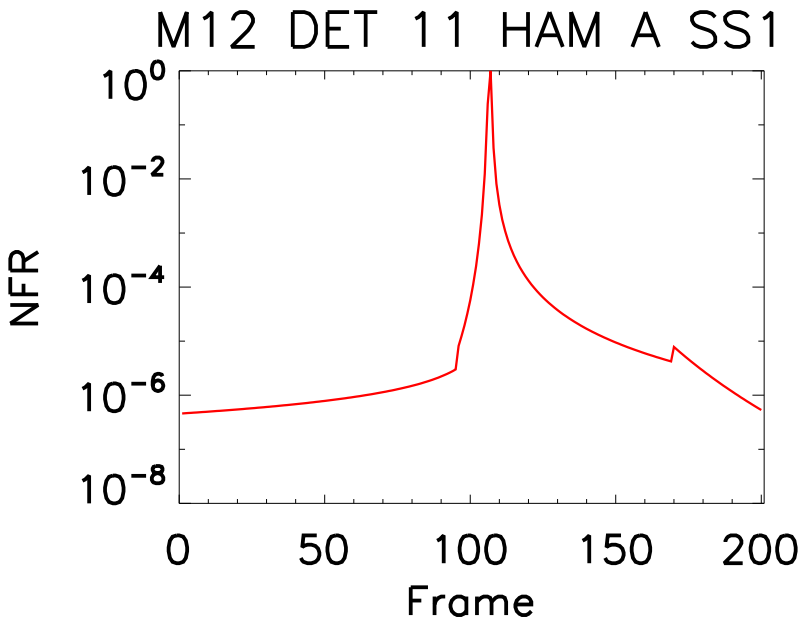
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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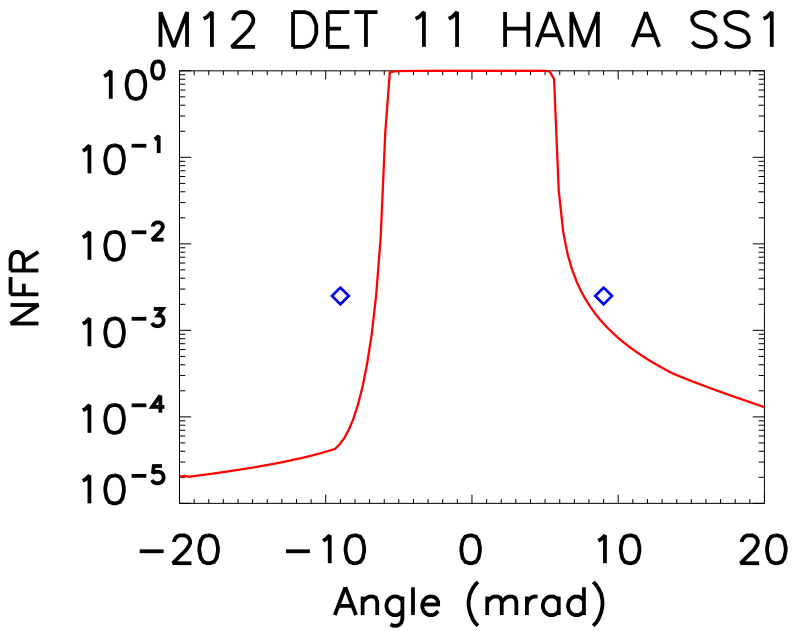
Frame


M12 DET 11 HAM A SS1
NFR
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−20
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0
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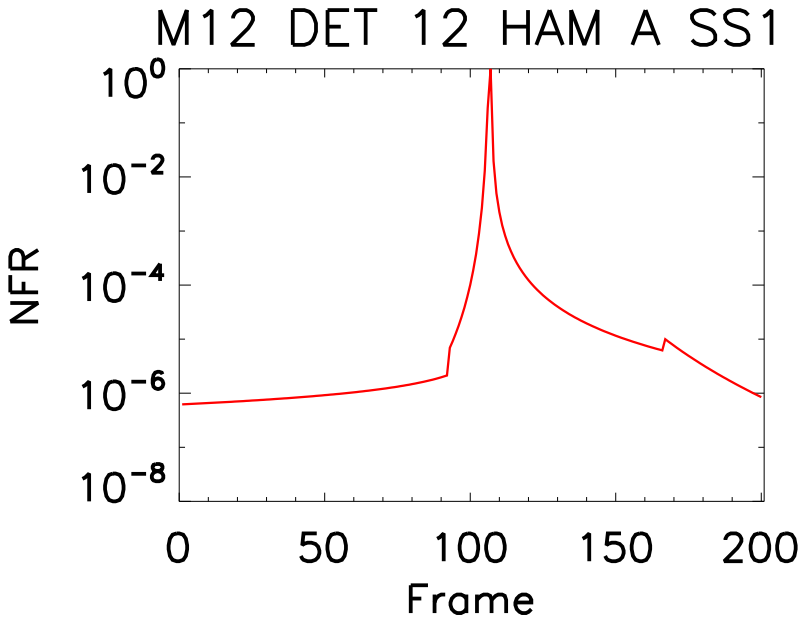
Angle (mrad)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10^{-6}
10^{-8}
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100
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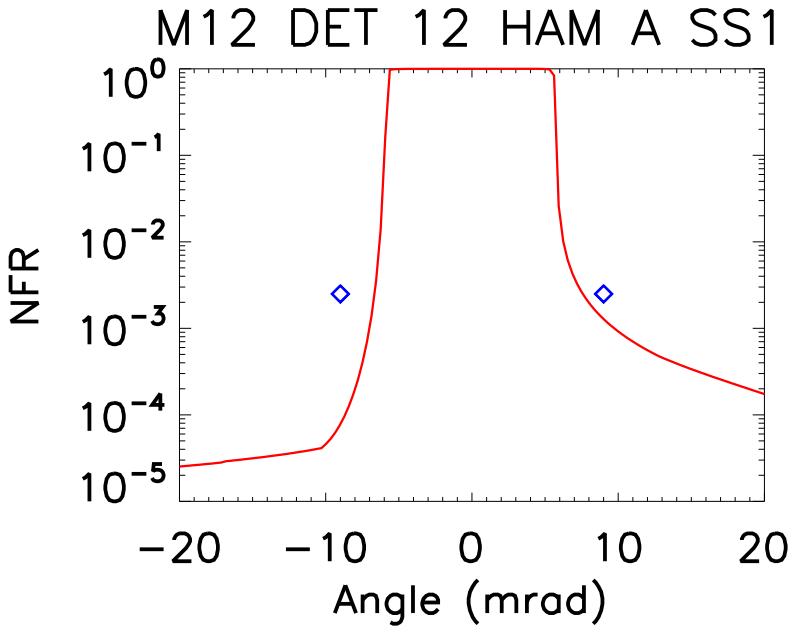
200
Frame


M12 DET 12 HAM A SS1
NFR
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10^{-1}
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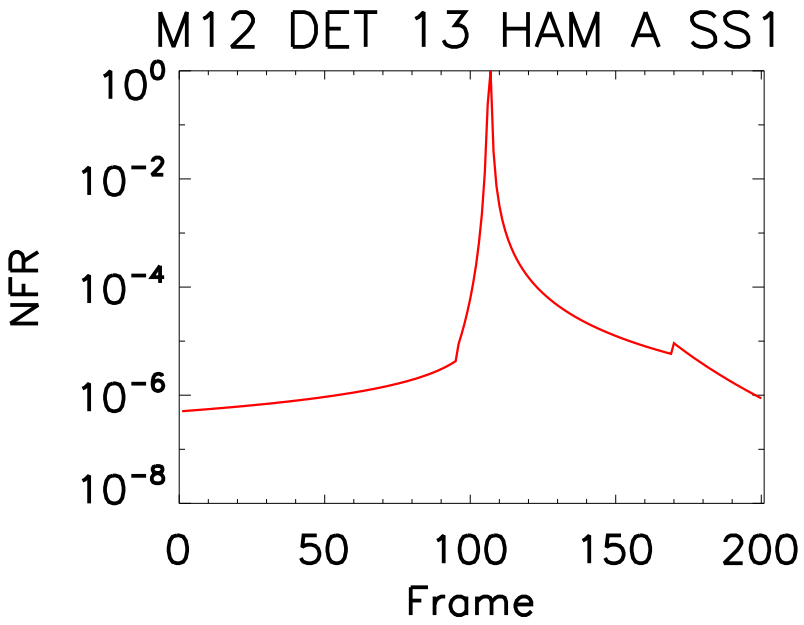
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
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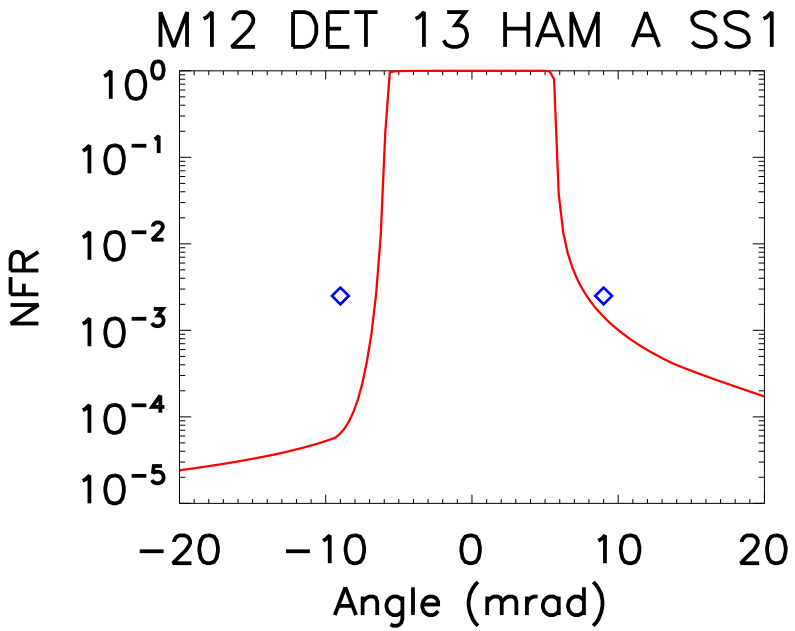
200
Frame


M12 DET 13 HAM A SS1
NFR
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10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
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0
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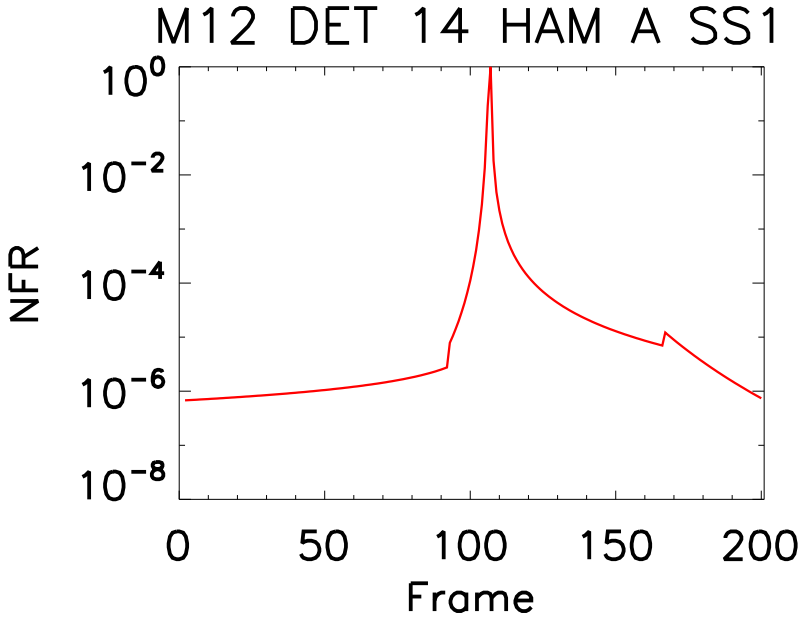
20
Angle (mrad)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10^{-6}
10^{-8}
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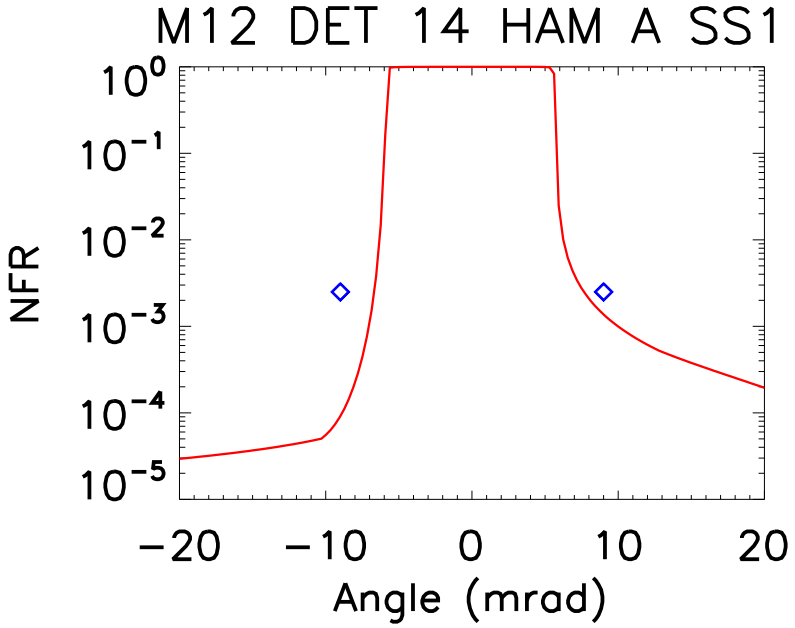
Frame


M12 DET 14 HAM A SS1
NFR
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10^{-5}
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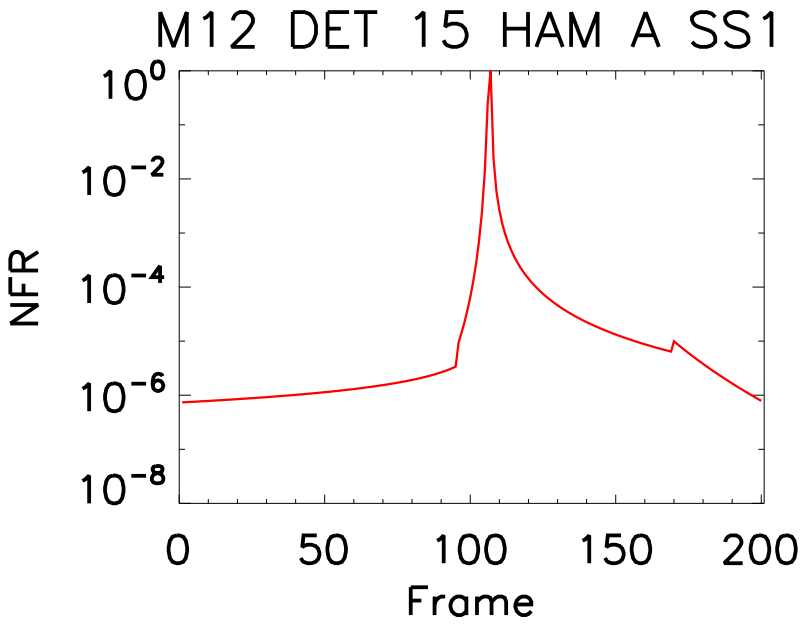
Angle (mrad)

NFR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10^{-6}
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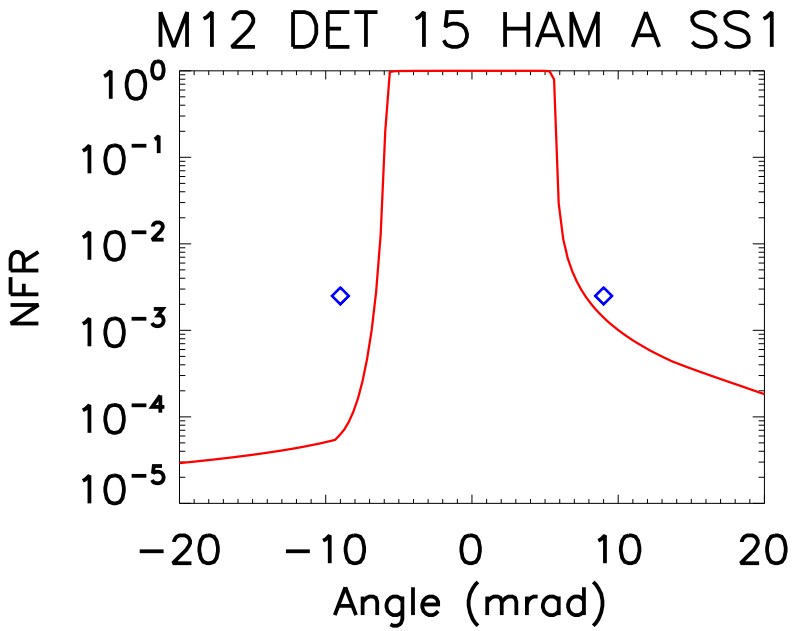
Frame


M12 DET 15 HAM A SS1
NFR
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10^{-5}
−20
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0
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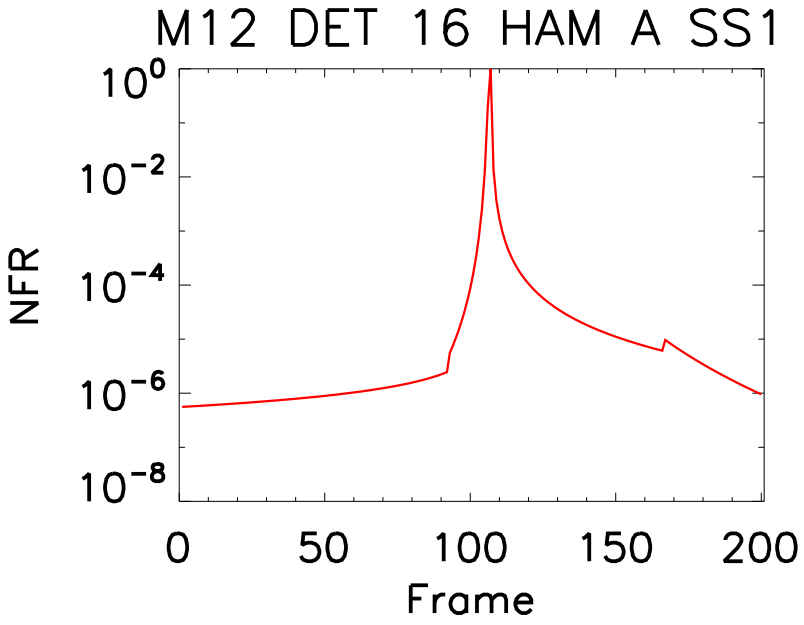
Angle (mrad)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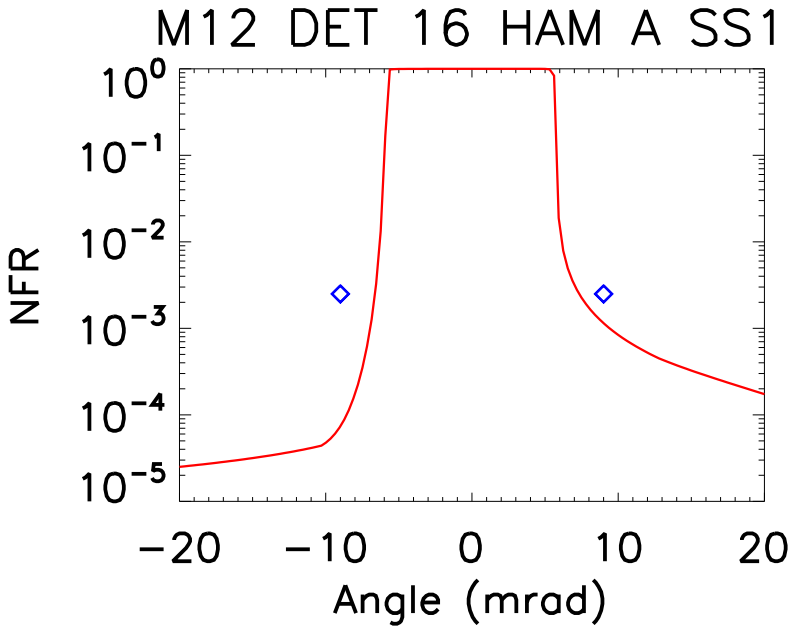
Frame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NFR
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10^{-5}
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−10
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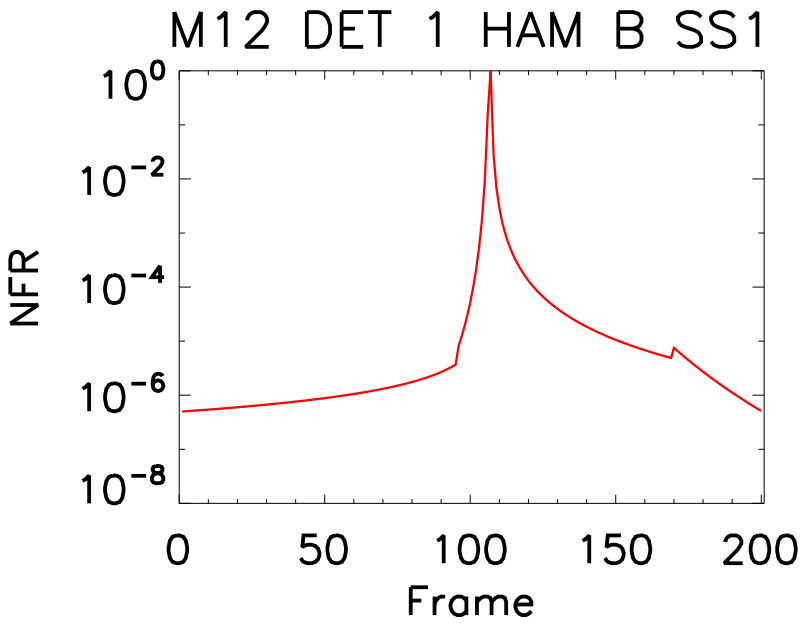
Angle (mrad)

NFR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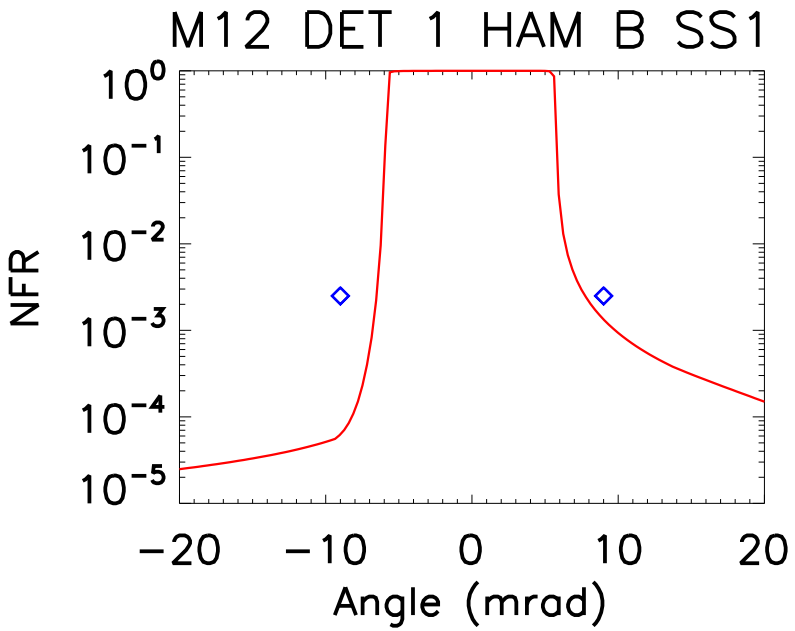
Frame


M12 DET 1 HAM B SS1
NFR
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10^{-5}
−20
−10
0
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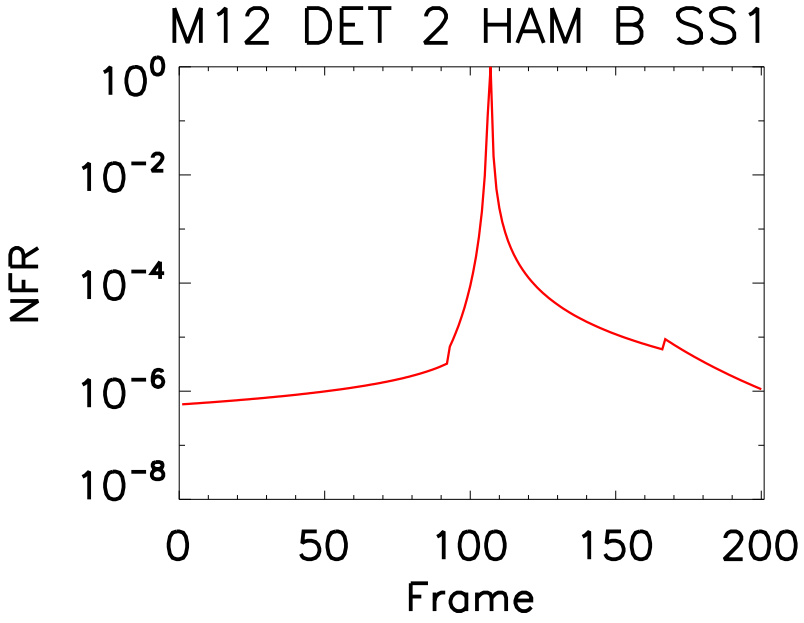
Angle (mrad)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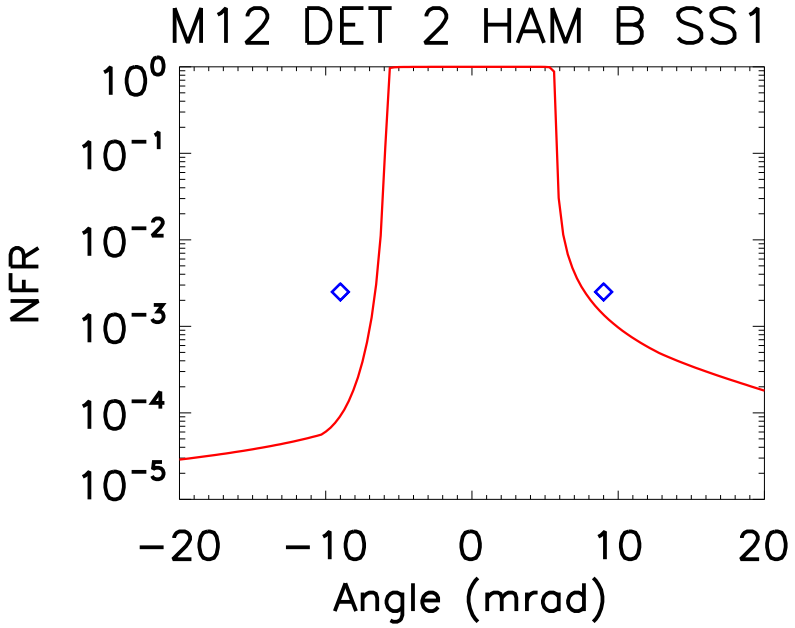
Frame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NFR
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−10
0
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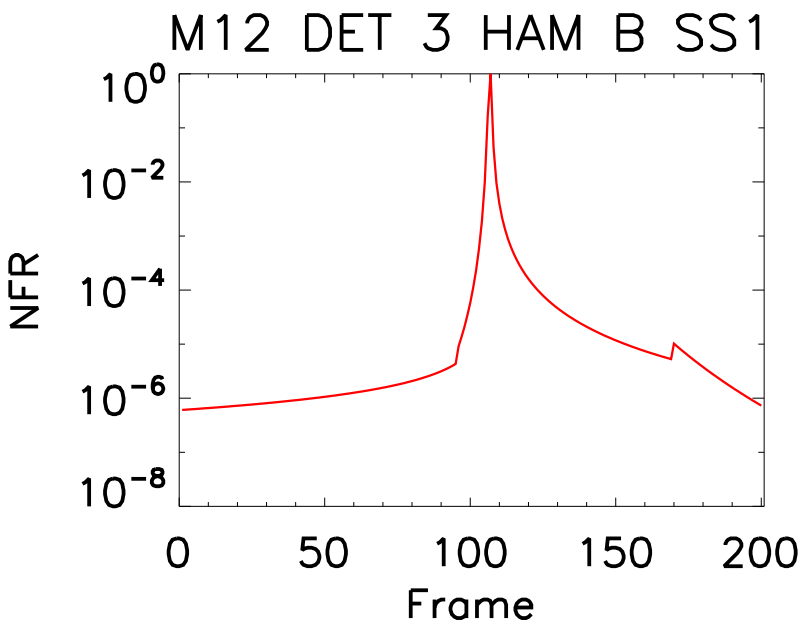
20
Angle (mrad)

NFR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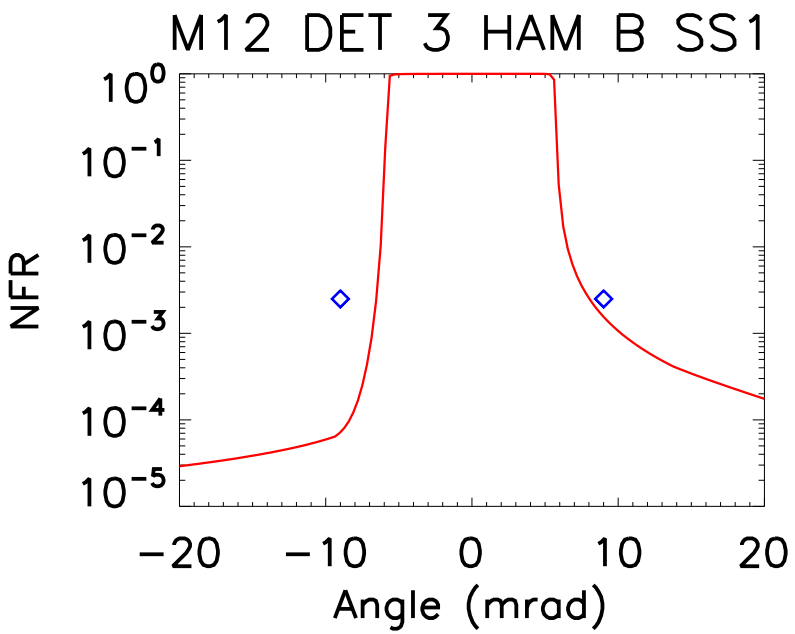
Frame


M12 DET 3 HAM B SS1
NFR
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−20
−10
0
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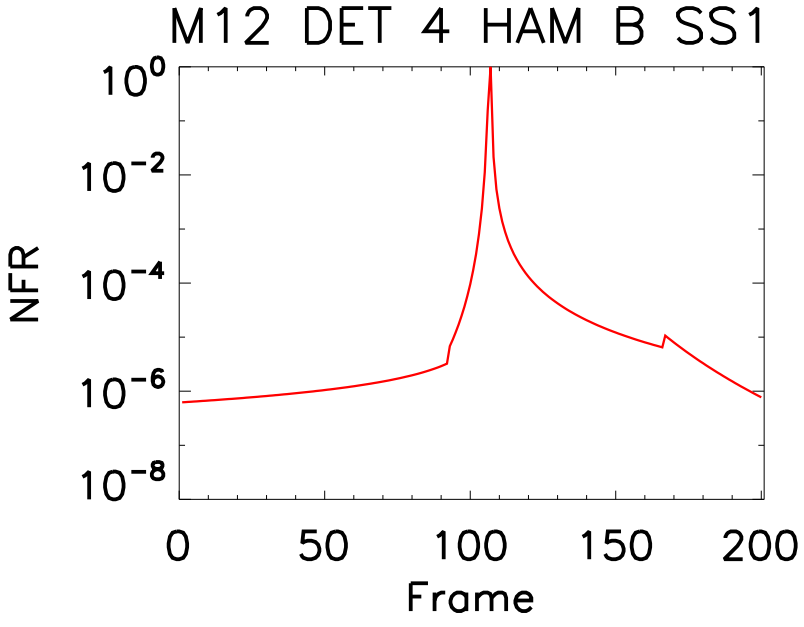
Angle (mrad)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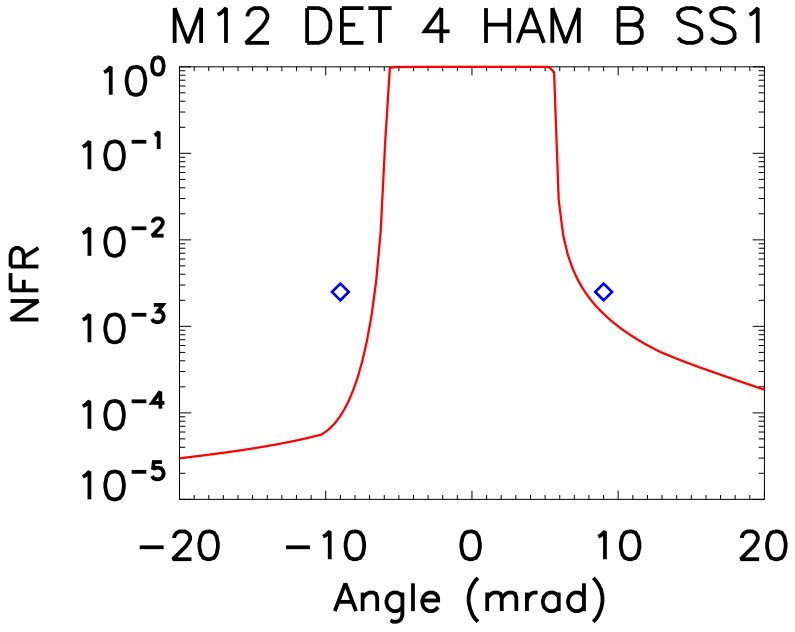
Frame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NFR
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10^{-5}
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0
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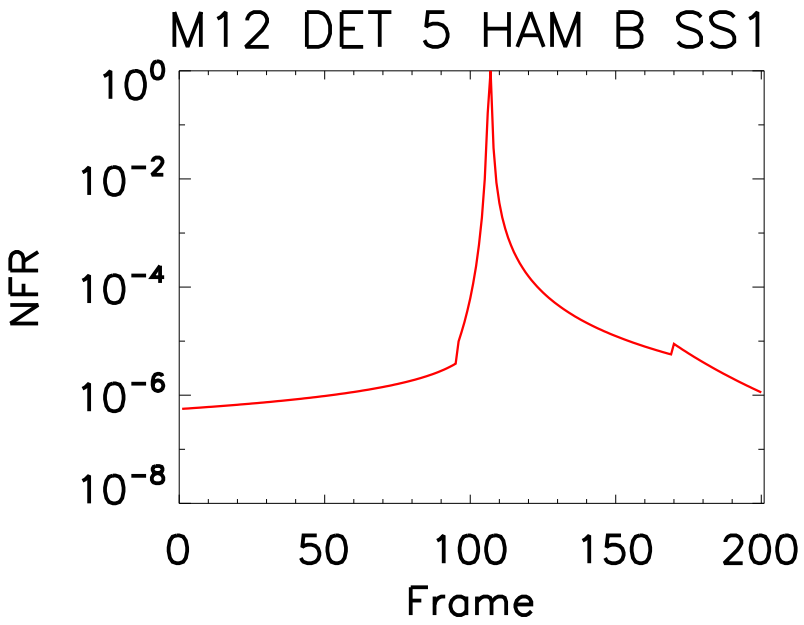
20
Angle (mrad)

NFR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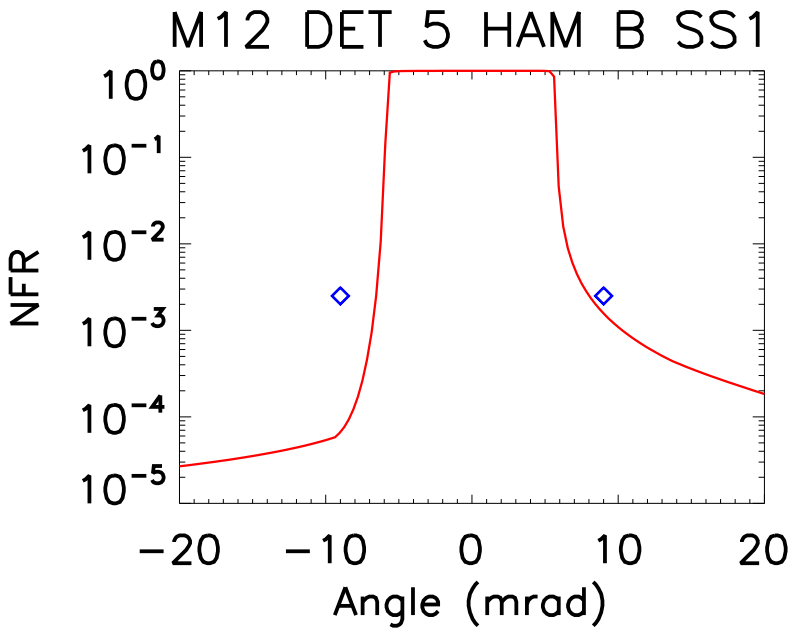
Frame


M12 DET 5 HAM B SS1
NFR
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−20
−10
0
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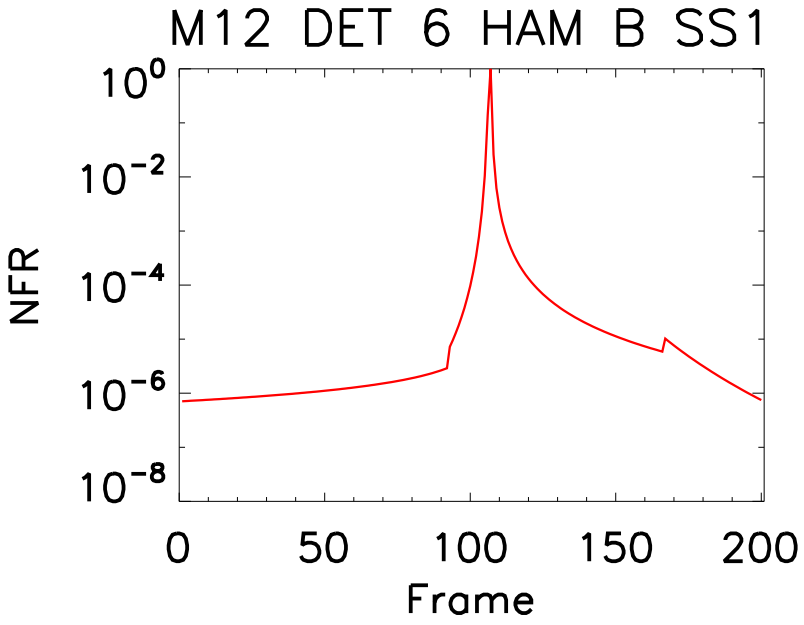
Angle (mrad)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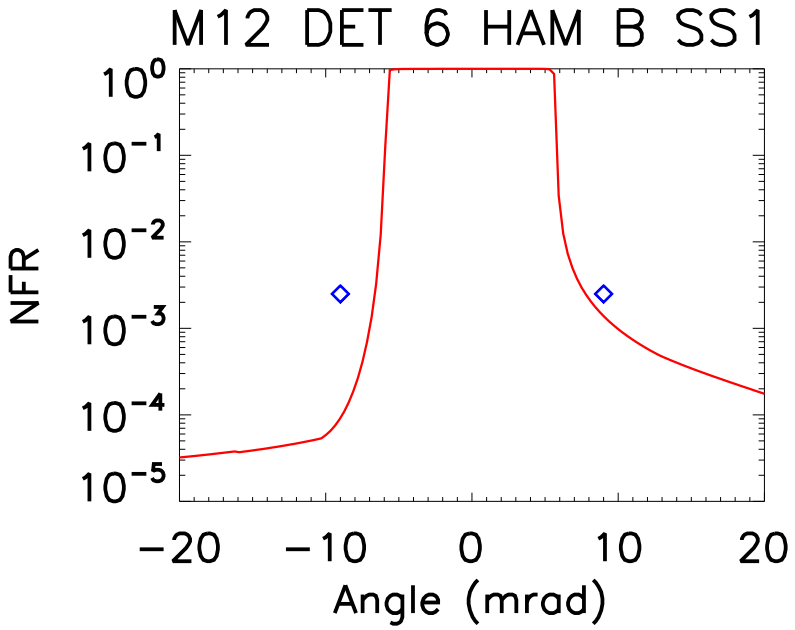
200
Frame


M12 DET 6 HAM B SS1
NFR
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10^{-5}
−20
−10
0
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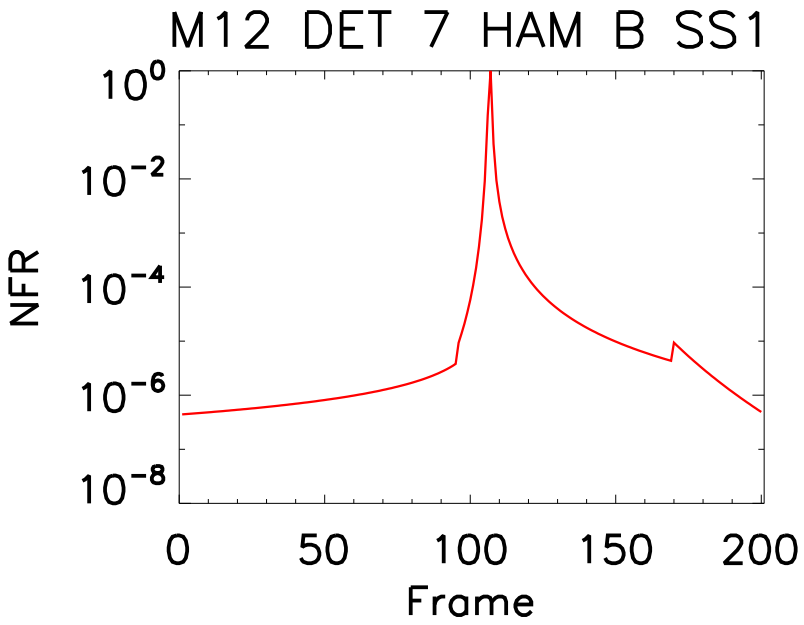
20
Angle (mrad)

NFR


M12 DET 7 HAM B SS1
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10^{-8}
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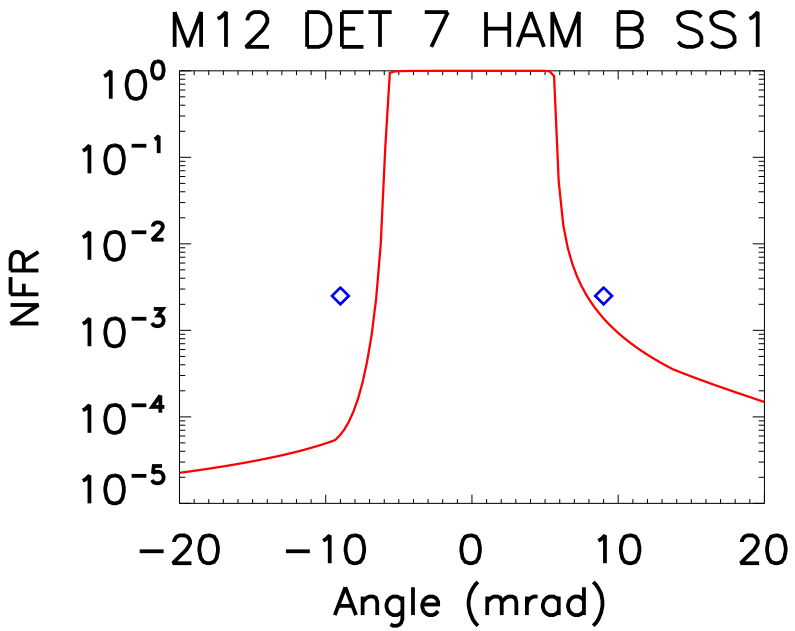
Frame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NFR
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10^{-4}
10^{-5}
−20
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0
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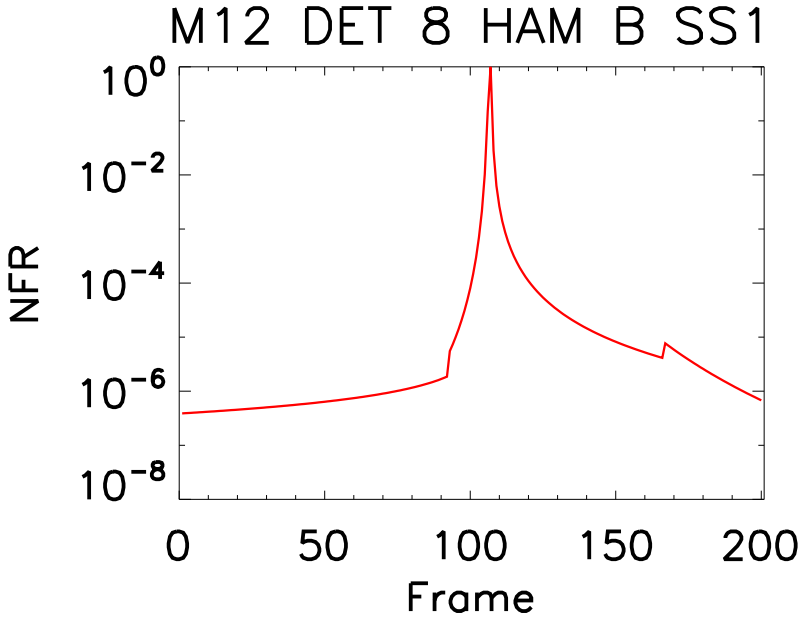
20
Angle (mrad)


M12 DET 8 HAM B SS1
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10^{-8}
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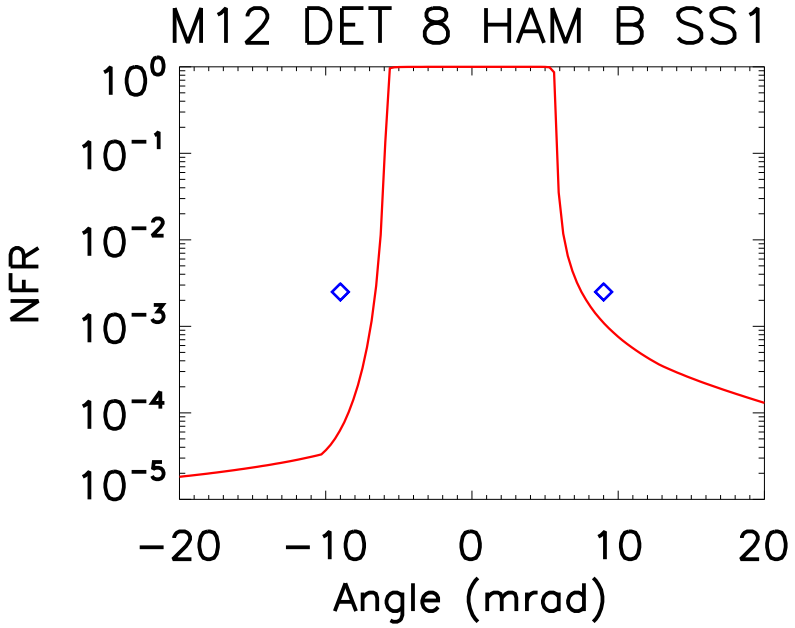
200
Frame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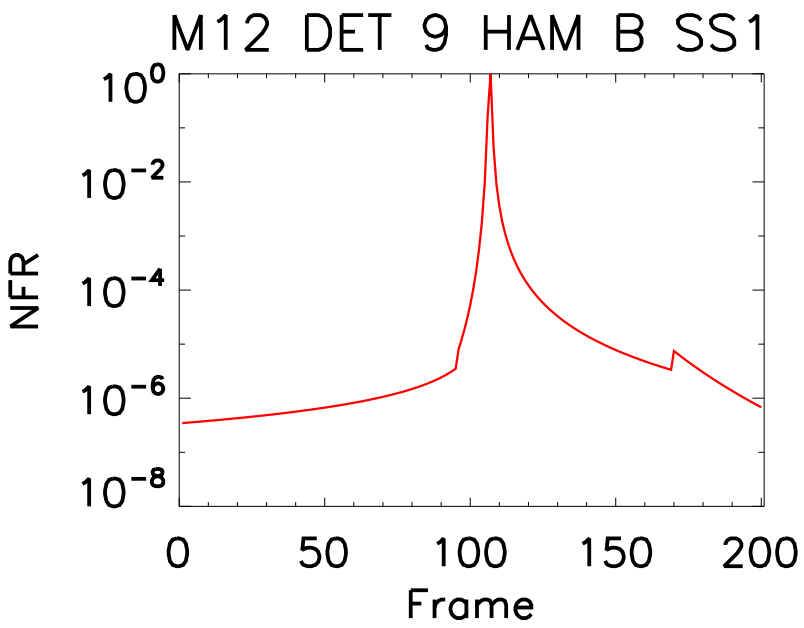
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


M12 DET 9 HAM B SS1
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10^{-4}
10^{-6}
10^{-8}
0
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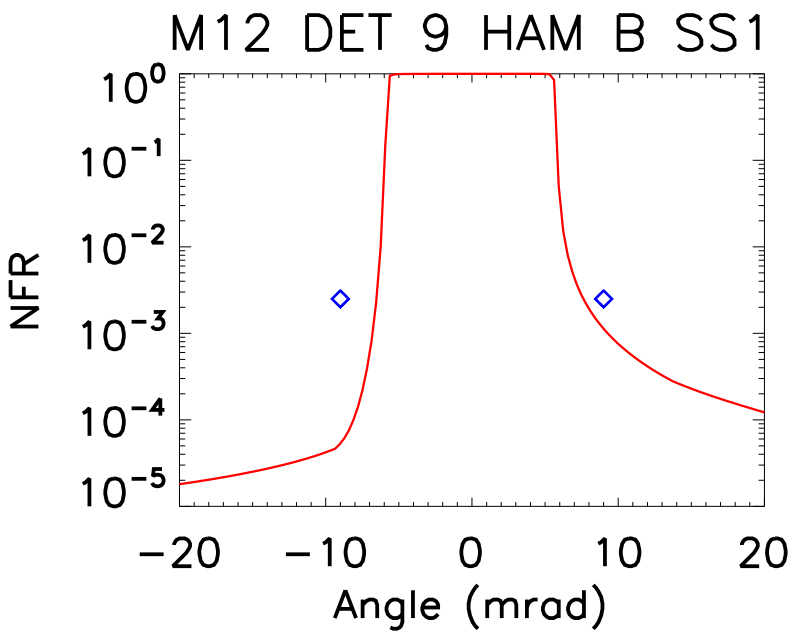
100
150
200
Frame


M12 DET 9 HAM B SS1
NFR
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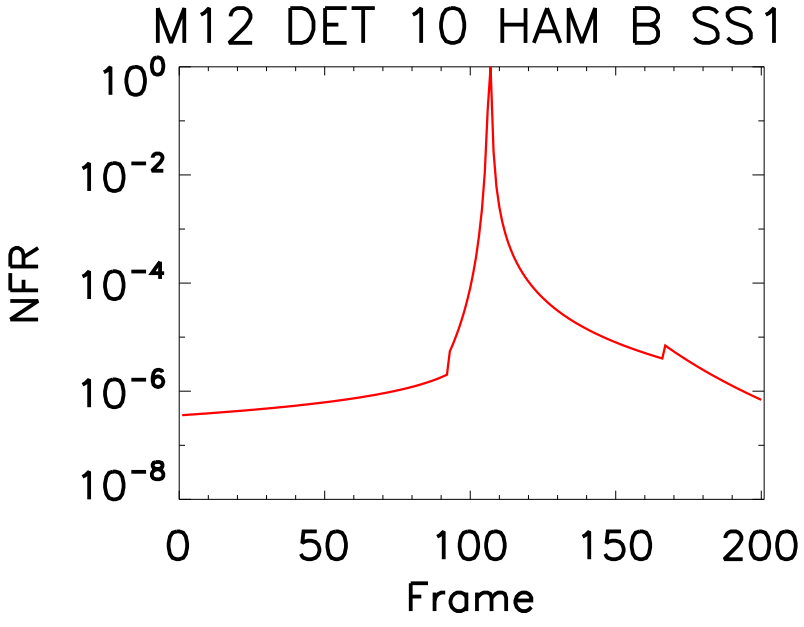
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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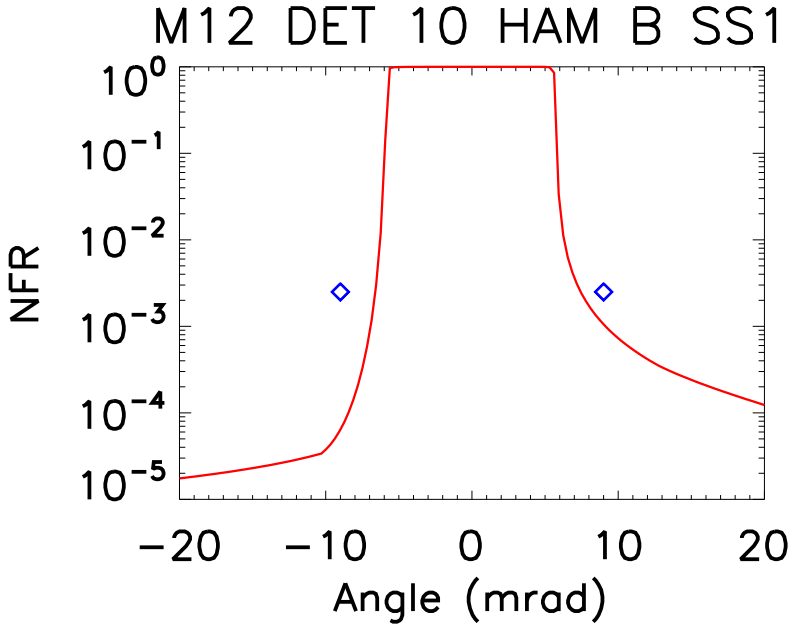
Frame


M12 DET 10 HAM B SS1
NFR
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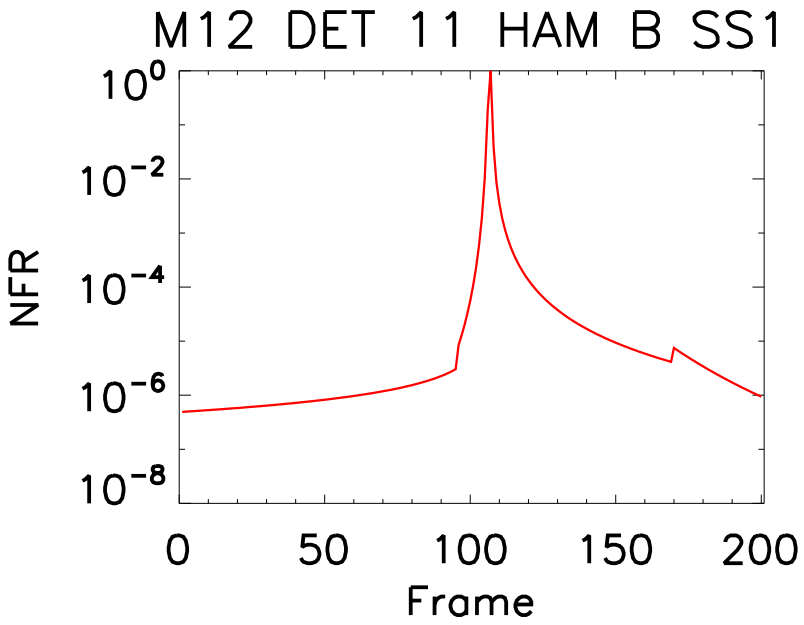
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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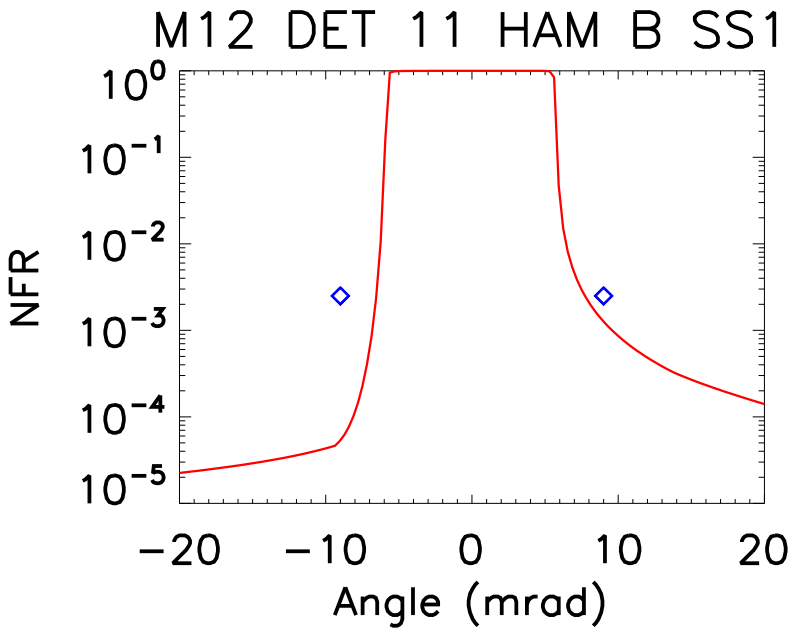
Frame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NFR
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10^{-2}
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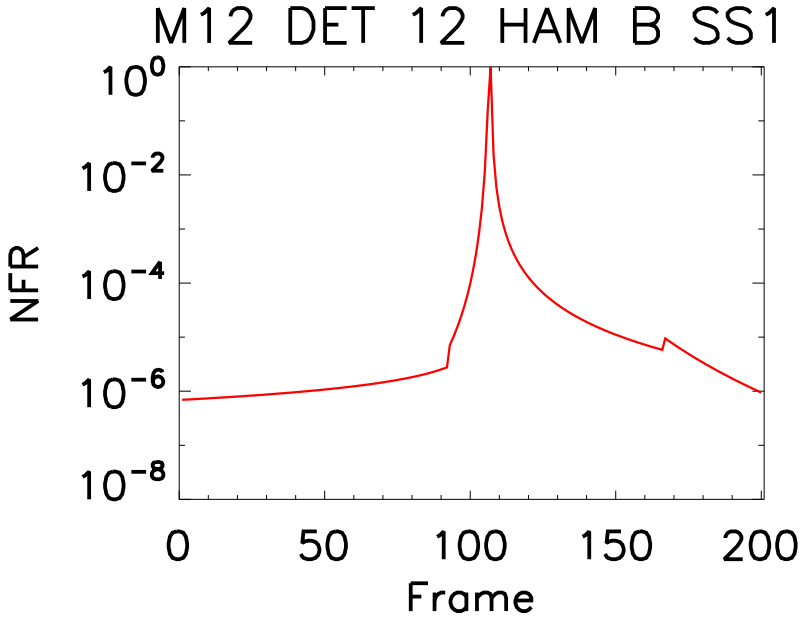
20
Angle (mrad)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100
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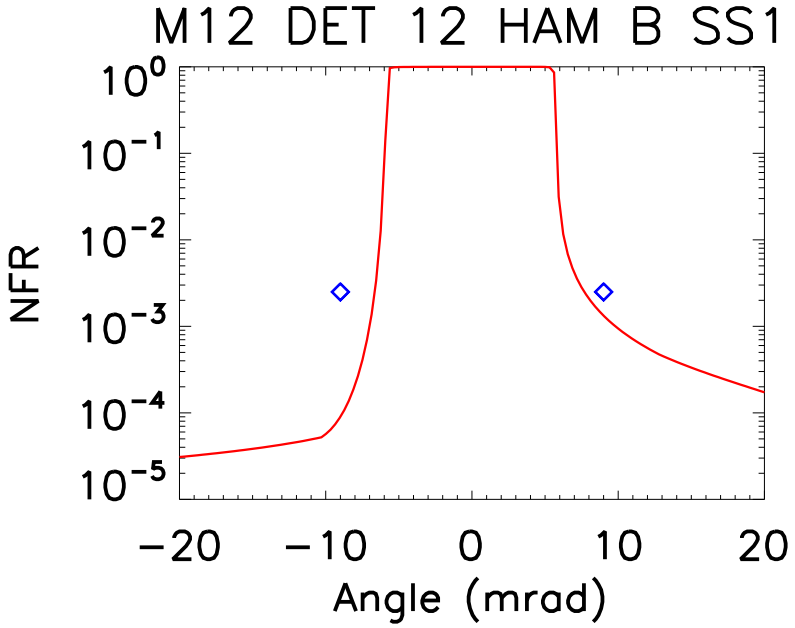
M12 DET 12 HAM B SS1
NFR
10^{0}
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10^{-3}
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10^{-5}
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−10
0
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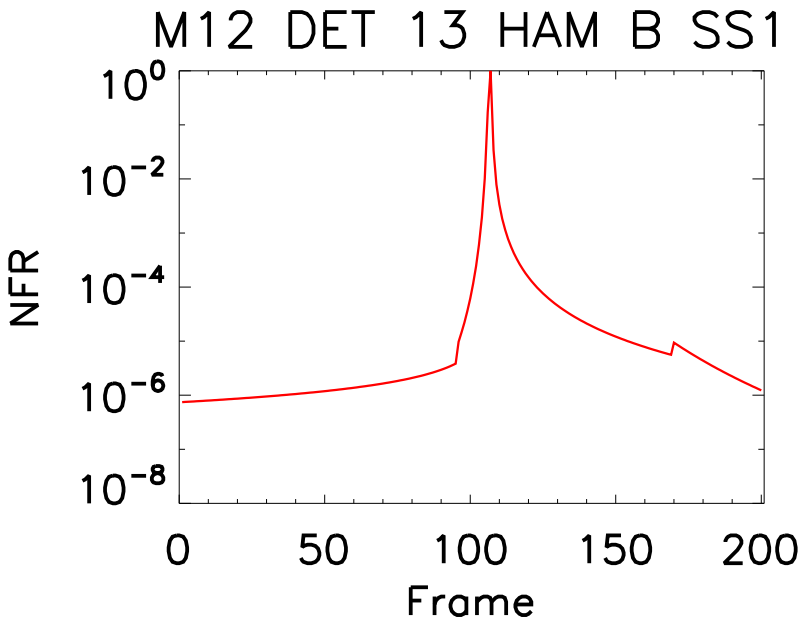
20
Angle (mrad)

NFR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10^{-6}
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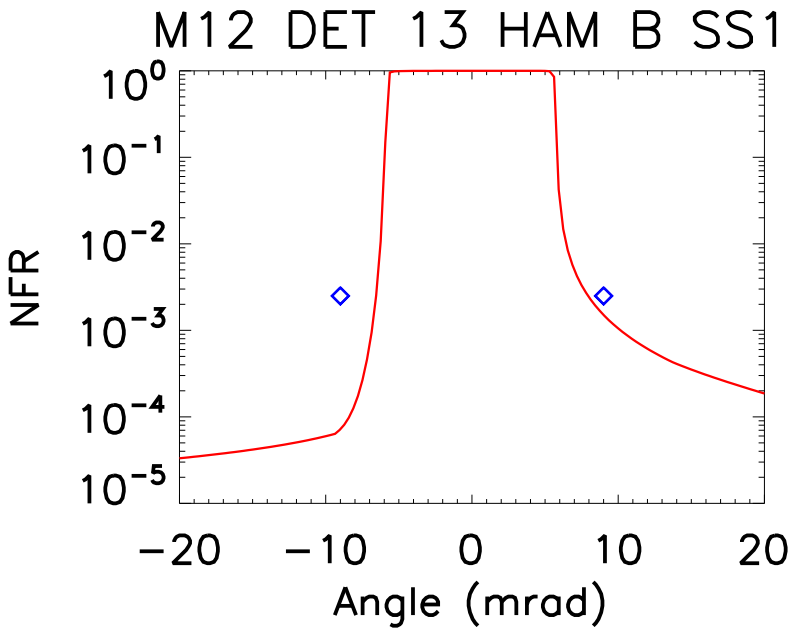
M12 DET 13 HAM B SS1
NFR
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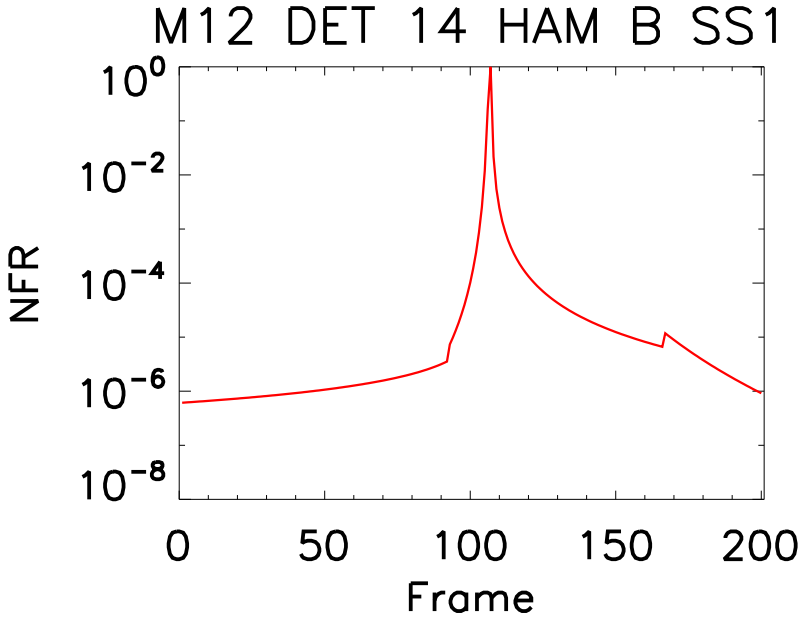
20
Angle (mrad)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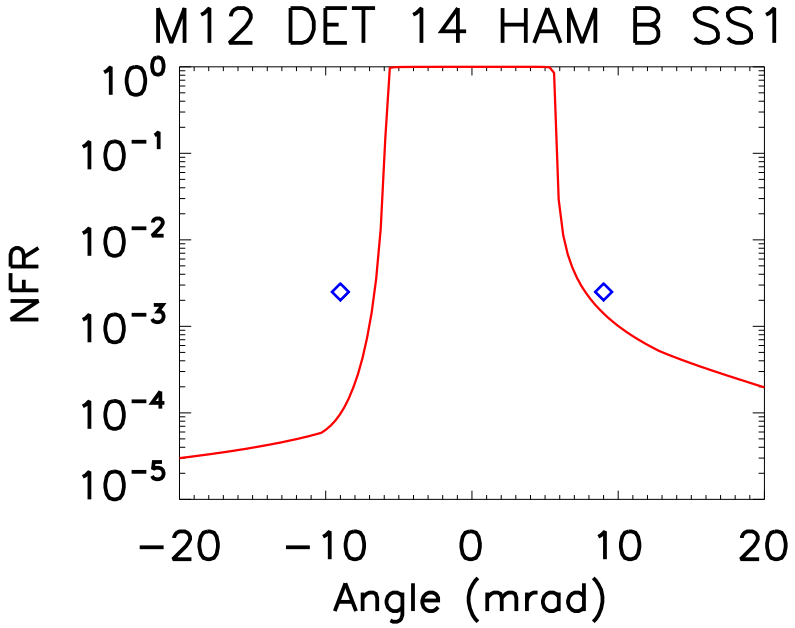
Frame


M12 DET 14 HAM B SS1
NFR
10^{0}
10^{-1}
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10^{-5}
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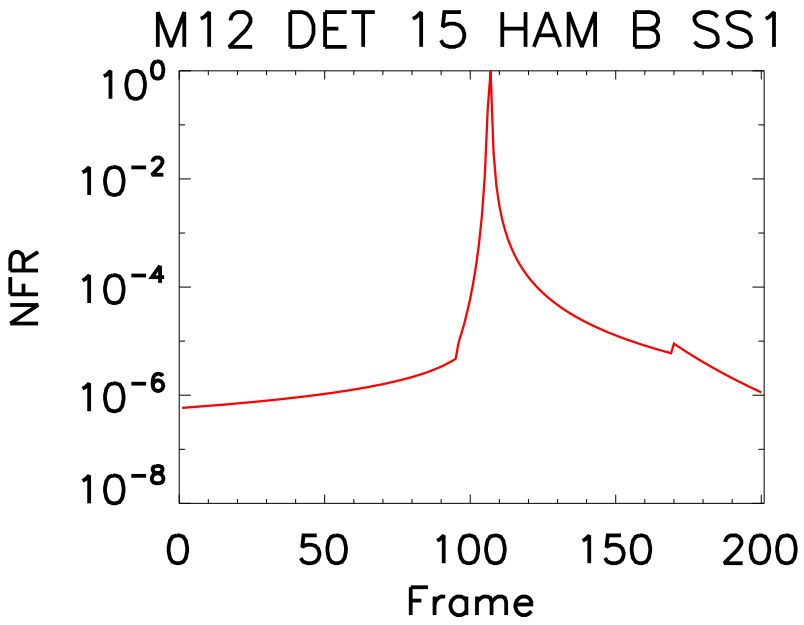
−10
0
10
20
Angle (mrad)

NFR


M12 DET 15 HAM B SS1
NFR
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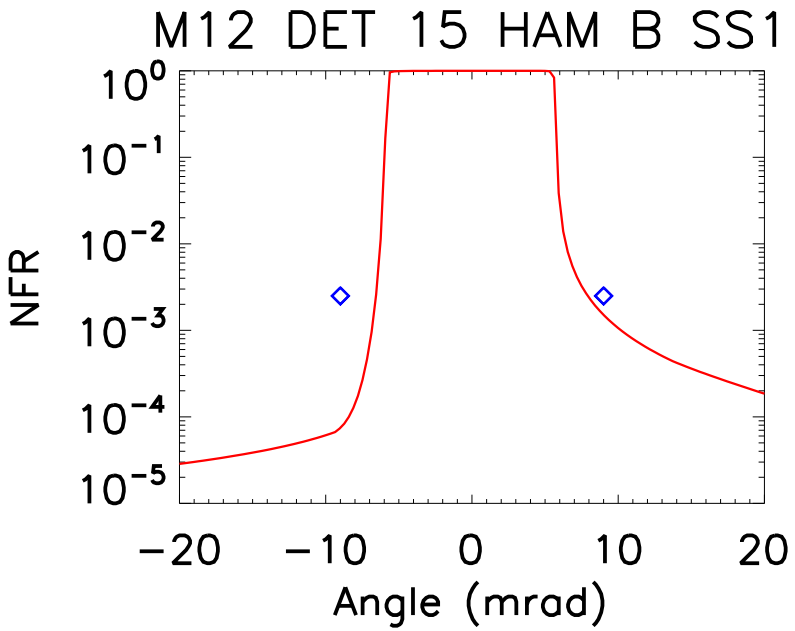
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
50
100
150
200
Frame


M12 DET 15 HAM B SS1
NFR
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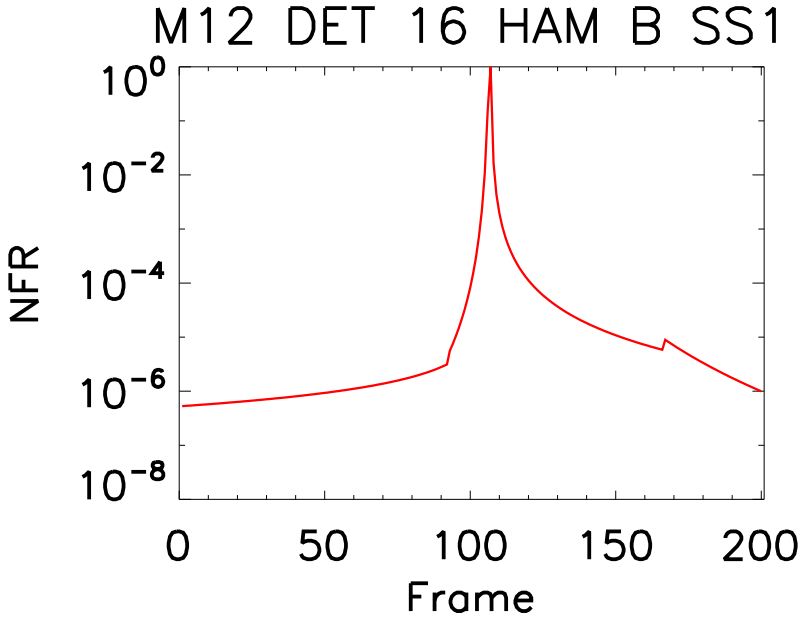
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
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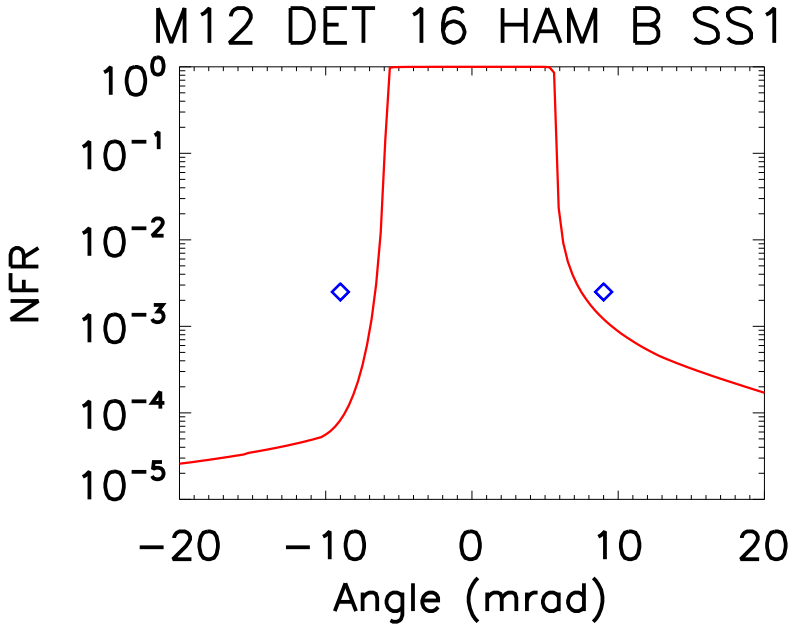
100
150
200
Frame


M12 DET 16 HAM B SS1
NFR
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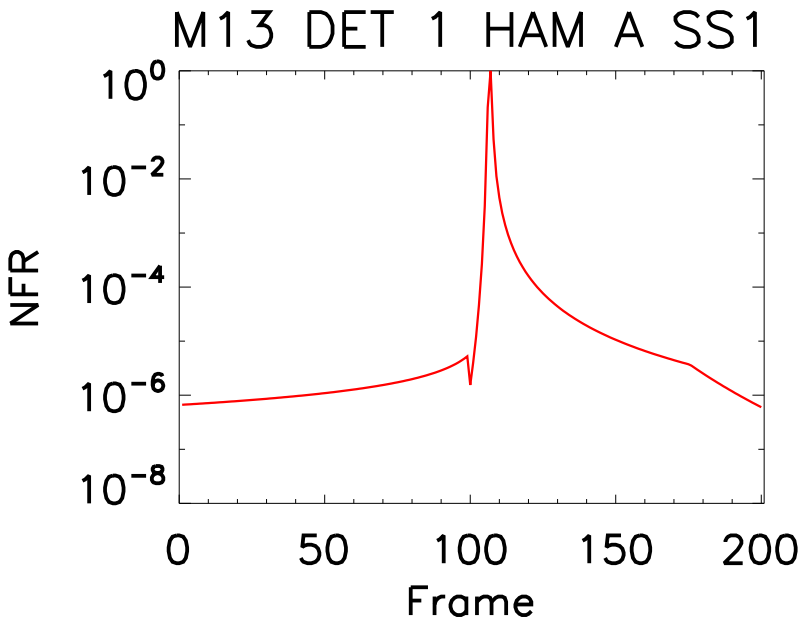
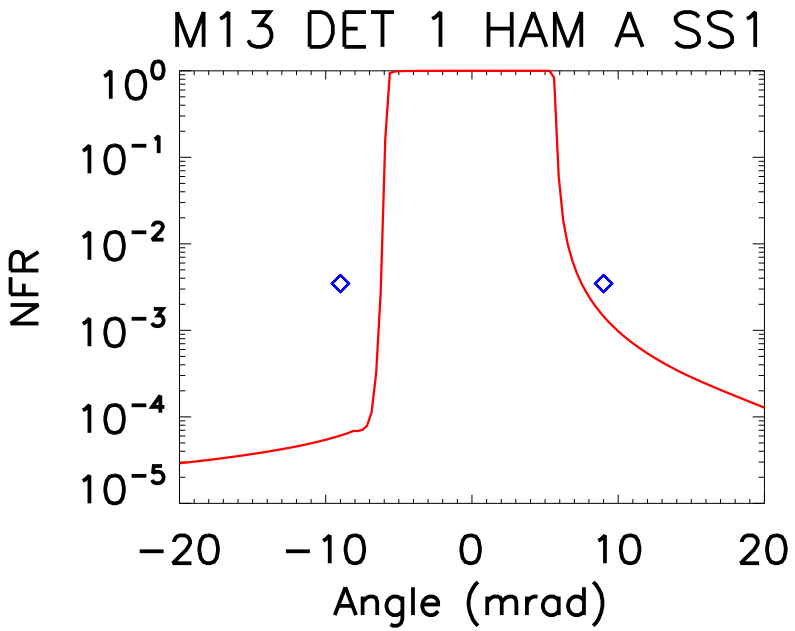
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


M13 DET 1 HAM A SS1
NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
50
100
150
200
Frame


M13 DET 1 HAM A SS1
NFR
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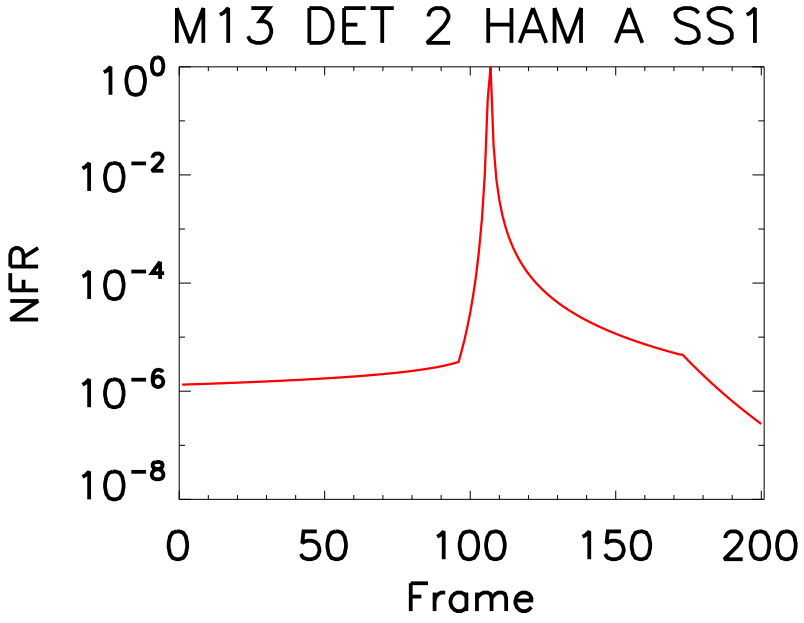
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


M13 DET 2 HAM A SS1
NFR
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10^{-2}
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10^{-6}
10^{-8}
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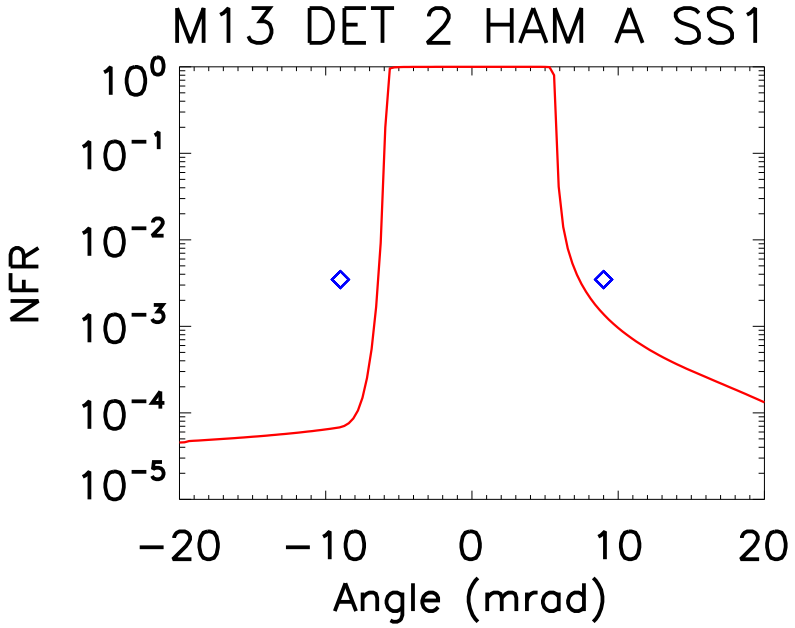
100
150
200
Frame


M13 DET 2 HAM A SS1
NFR
10^{0}
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10^{-5}
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−10
0
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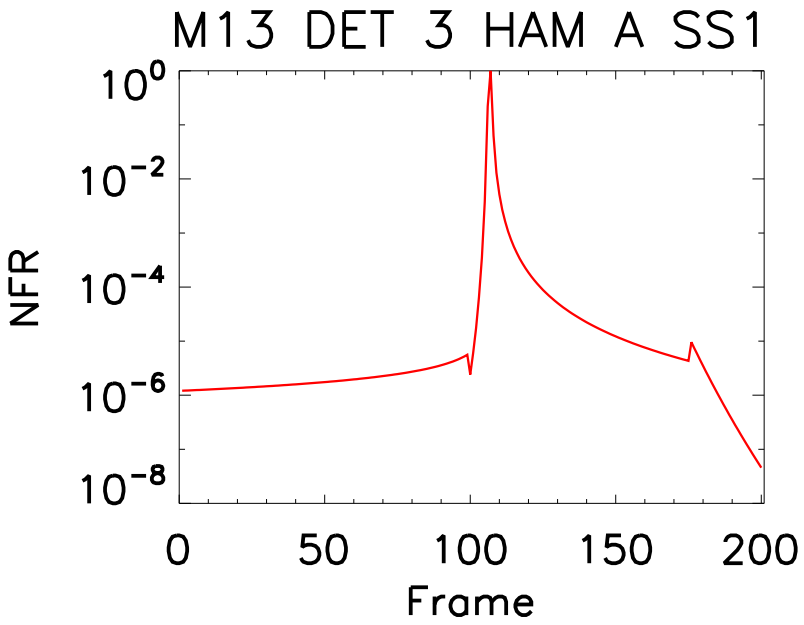
20
Angle (mrad)

NFR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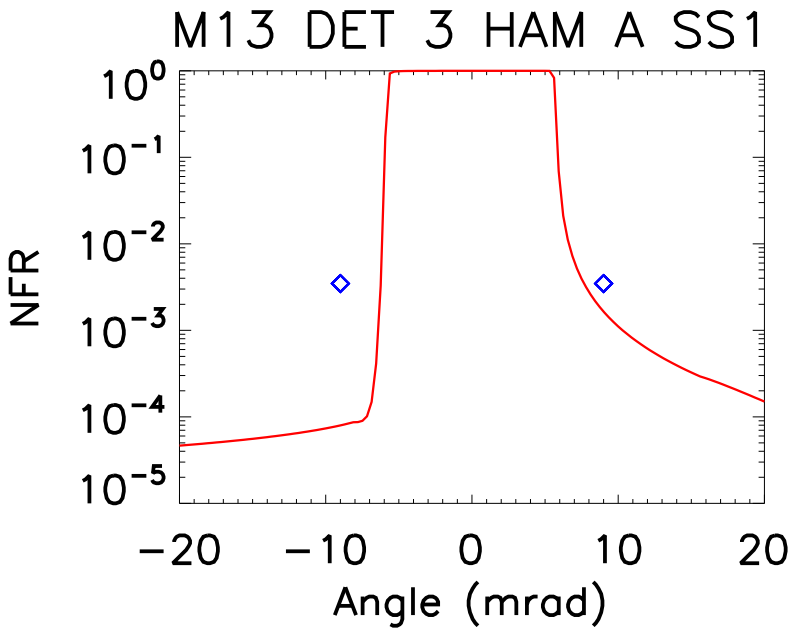
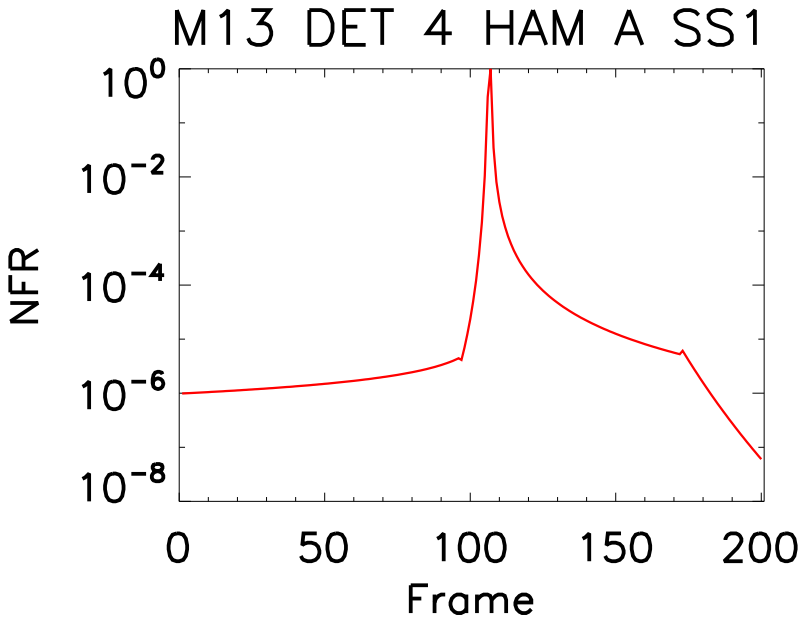
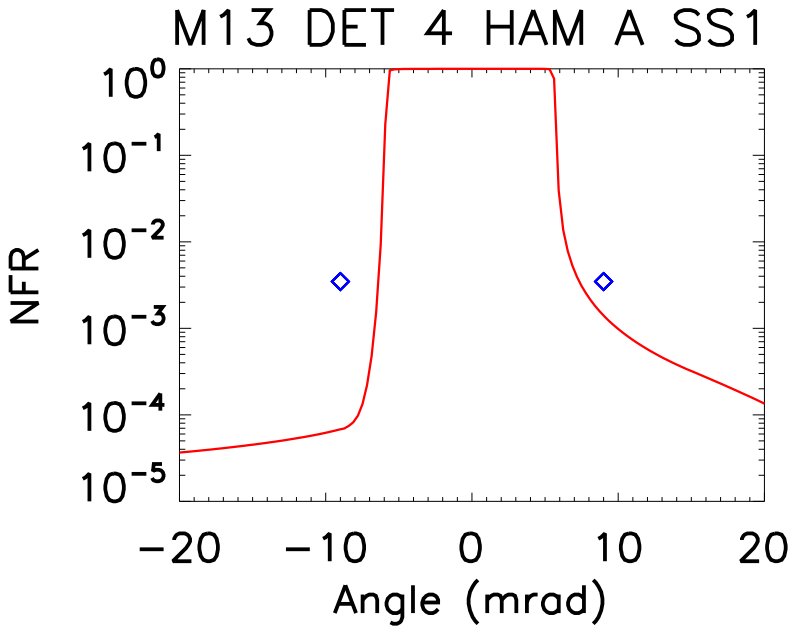
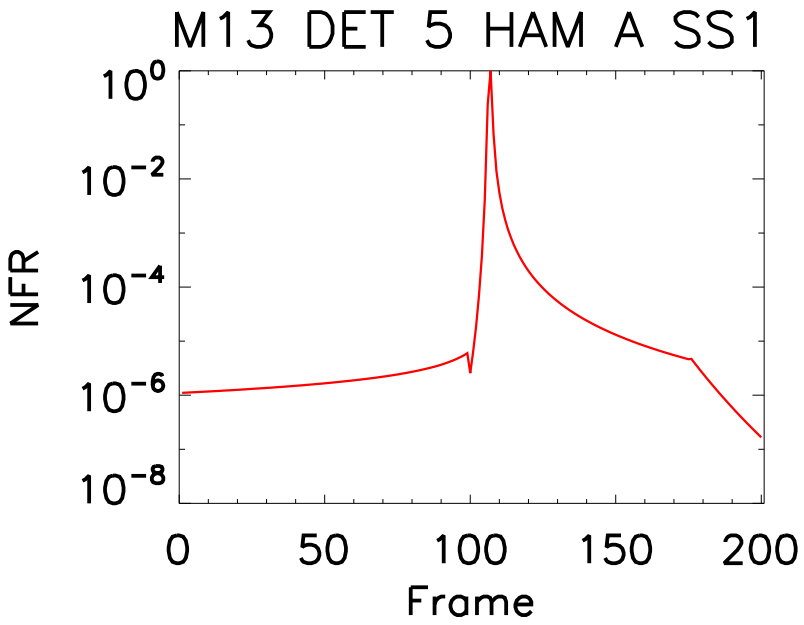
NFR
Frame


M13 DET 3 HAM A SS1
NFR
Angle (mrad)


M13 DET 4 HAM A SS1
NFR
Frame


M13 DET 4 HAM A SS1
NFR
Angle (mrad)

NFR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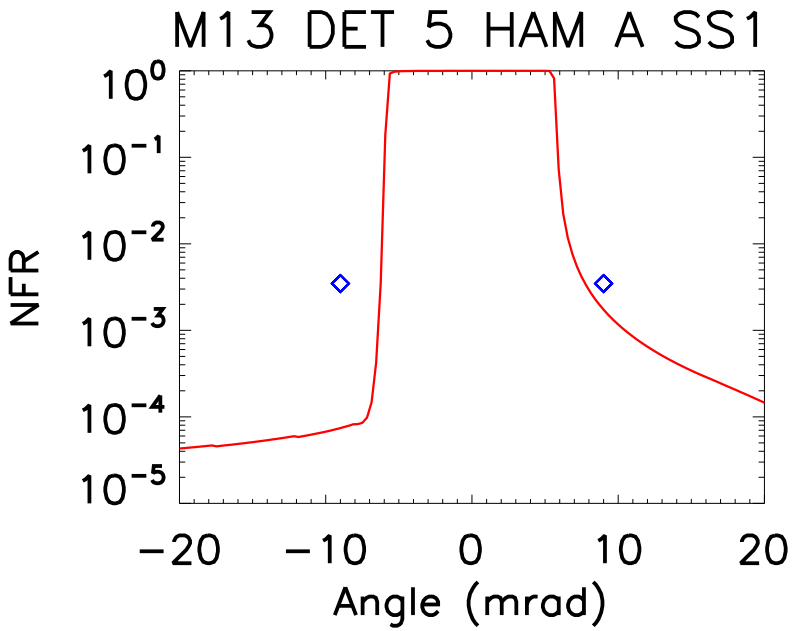
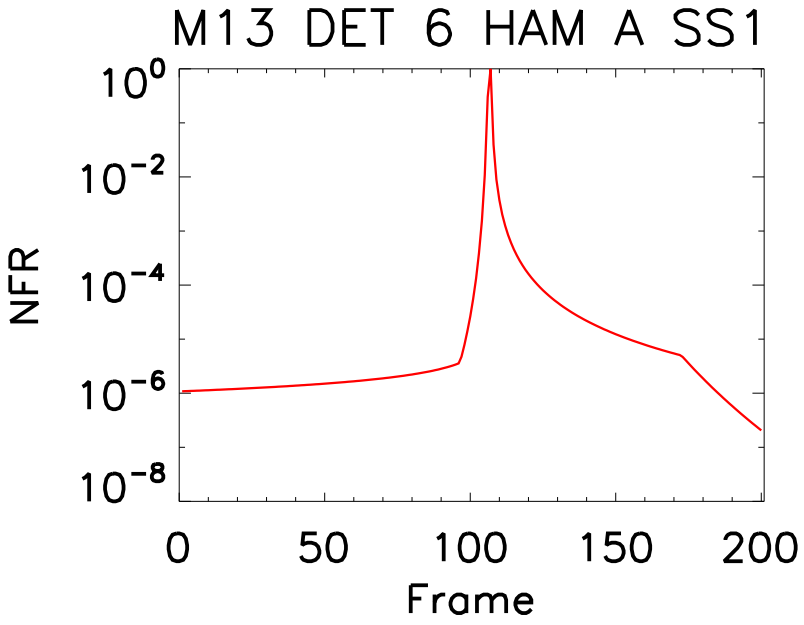

M13 DET 5 HAM A SS1
NFR
Angle (mrad)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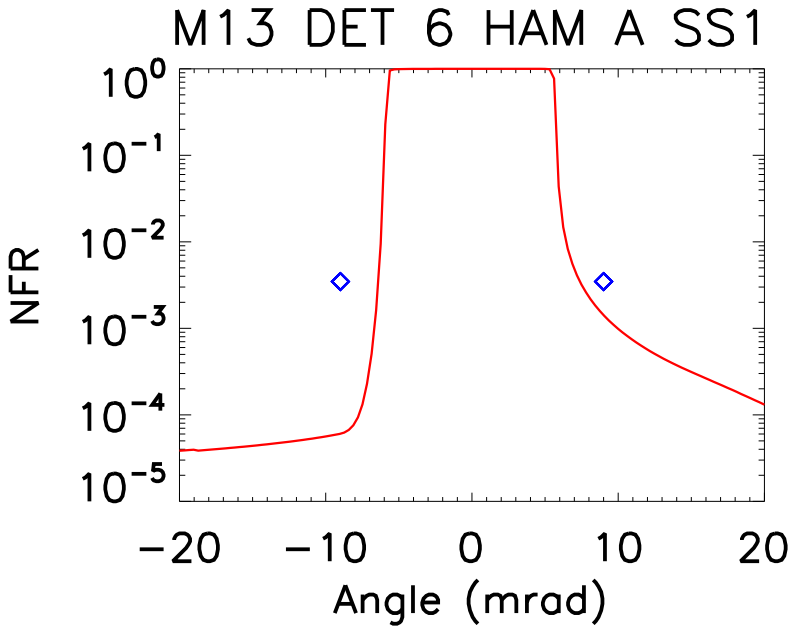
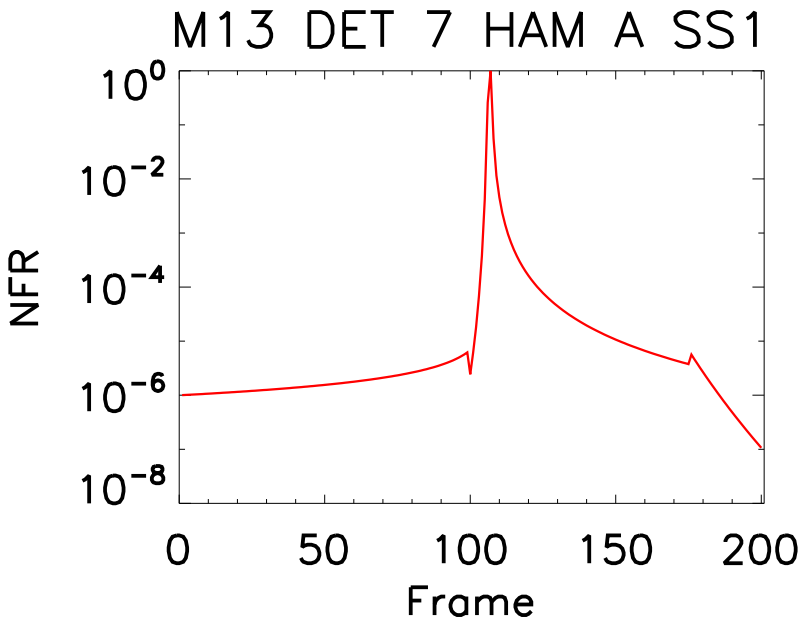

M13 DET 6 HAM A SS1
NFR
Angle (mrad)

NFR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NFR
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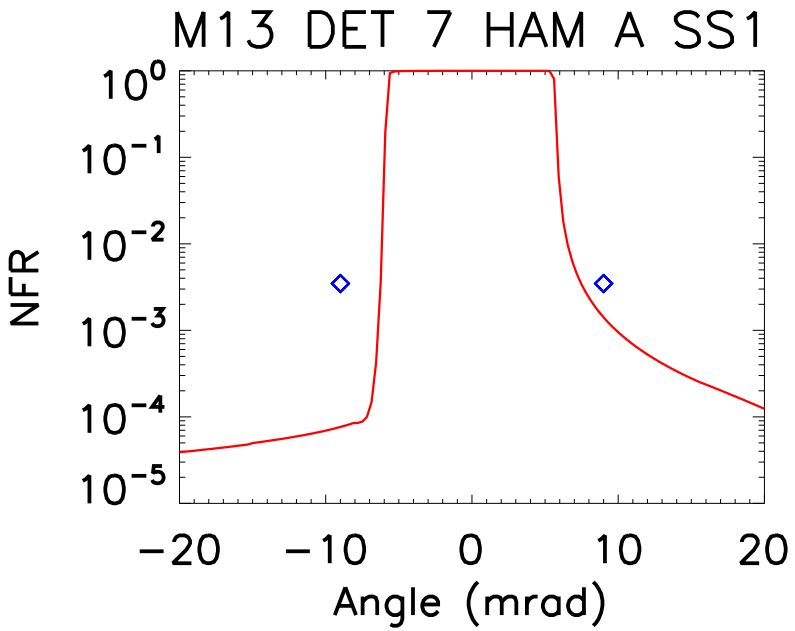
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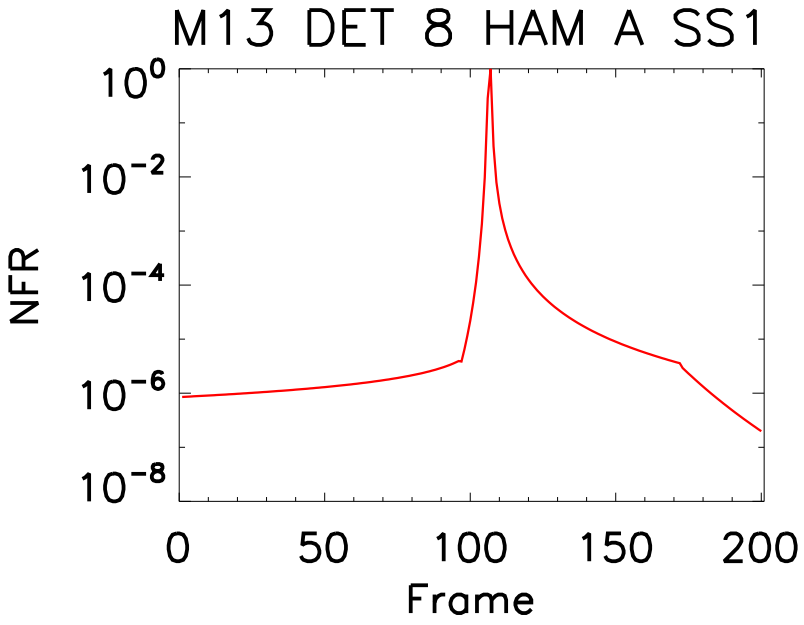
NFR
Angle (mrad)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NFR
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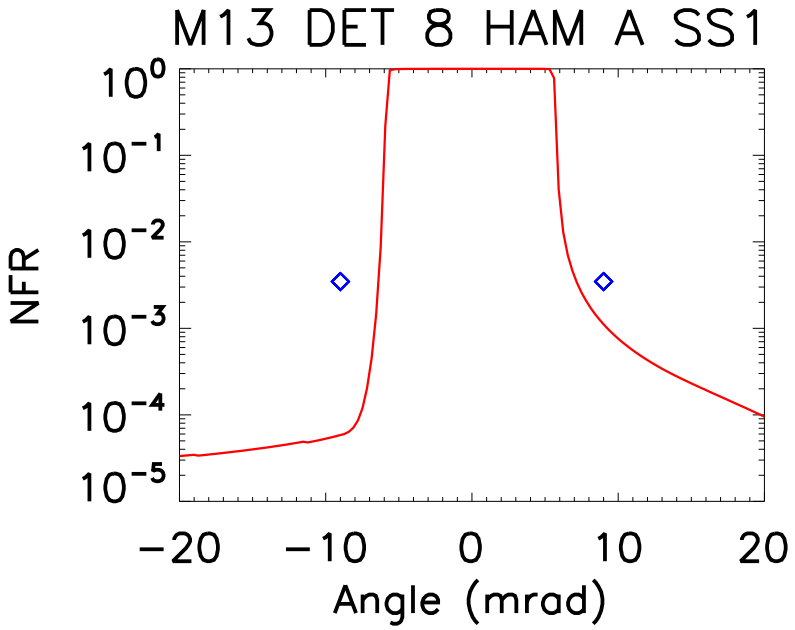
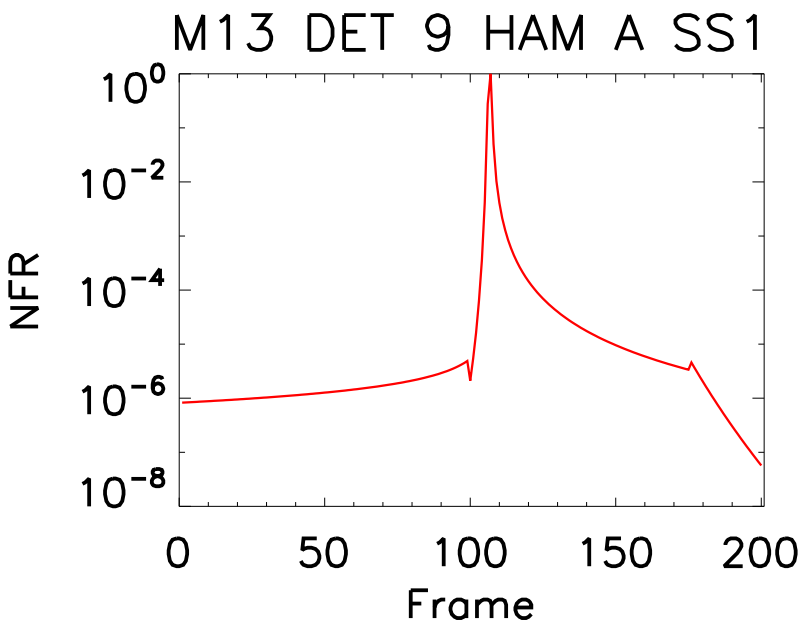

M13 DET 8 HAM A SS1
NFR
Angle (mrad)

NFR


M13 DET 9 HAM A SS1
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10^{-6}
10^{-8}
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100
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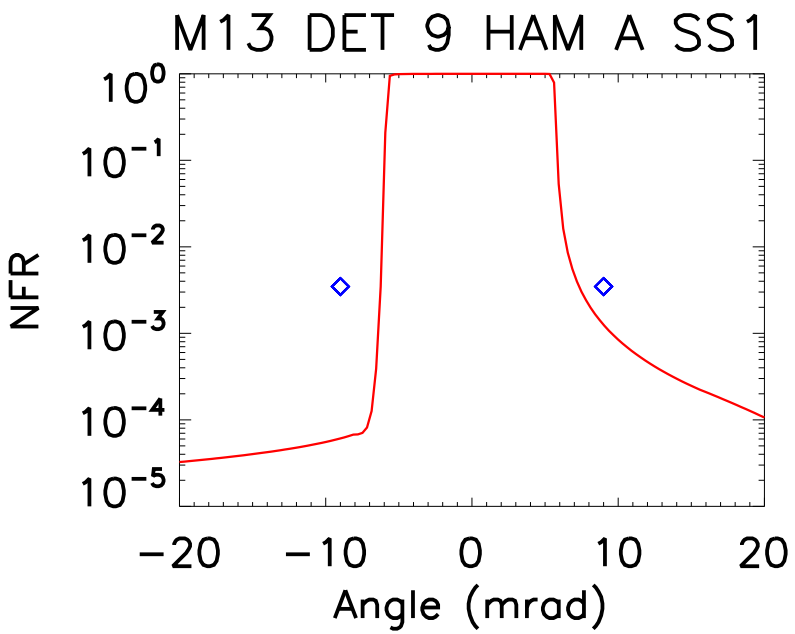
200
Frame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10^{-5}
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−10
0
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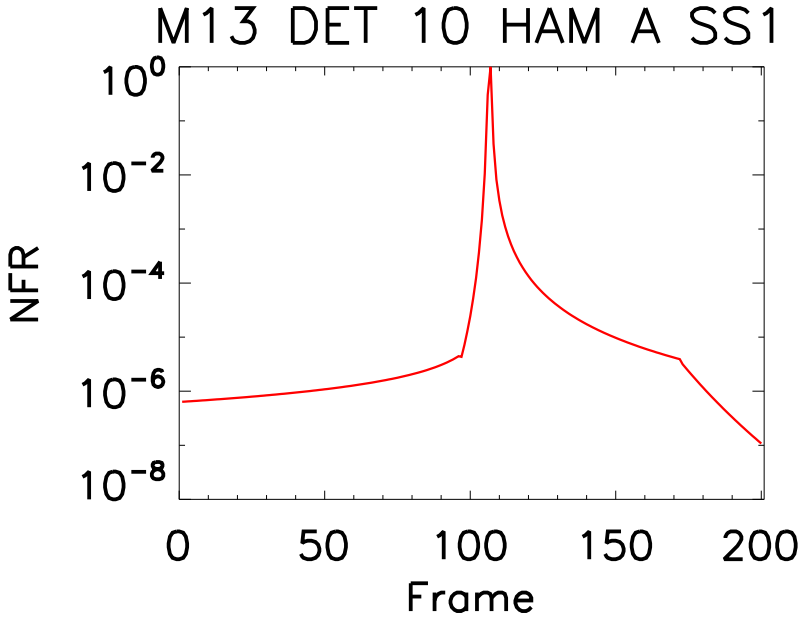
Angle (mrad)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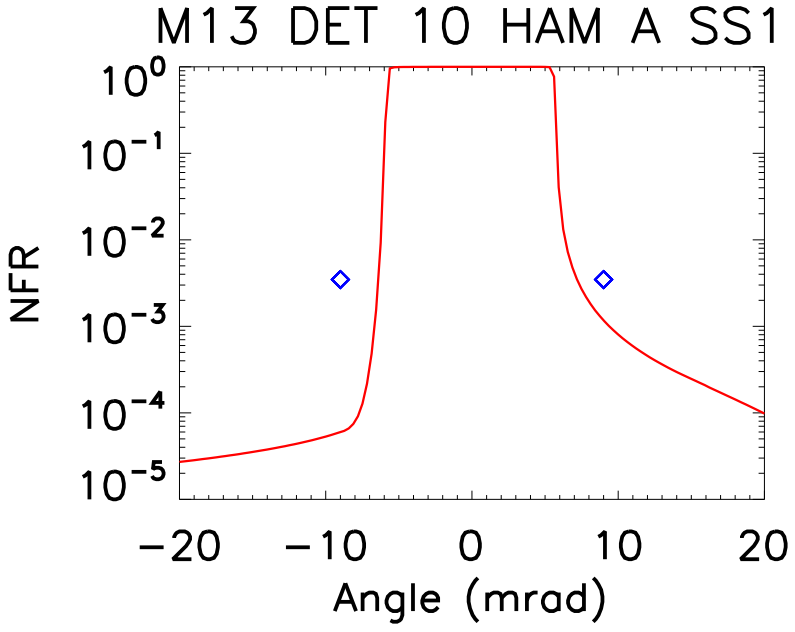
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0
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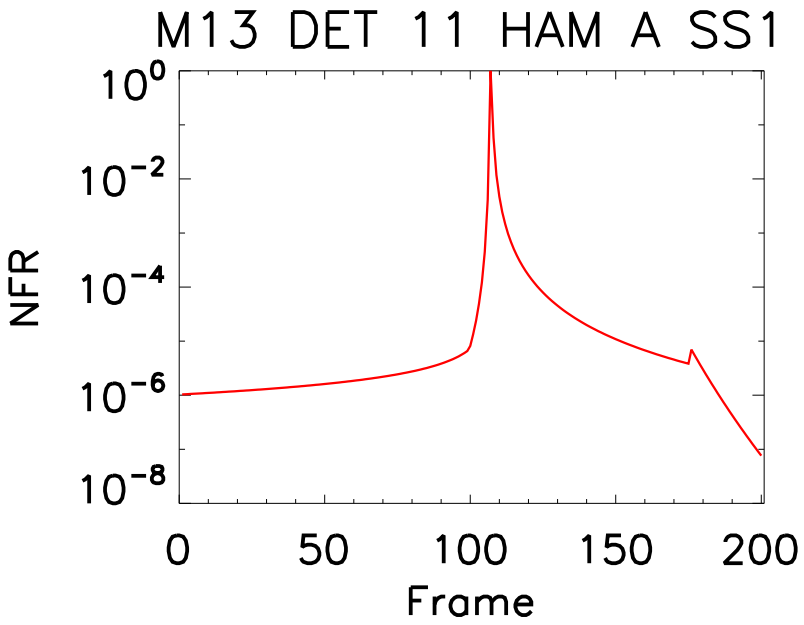
20
Angle (mrad)

NFR


M13 DET 11 HAM A SS1
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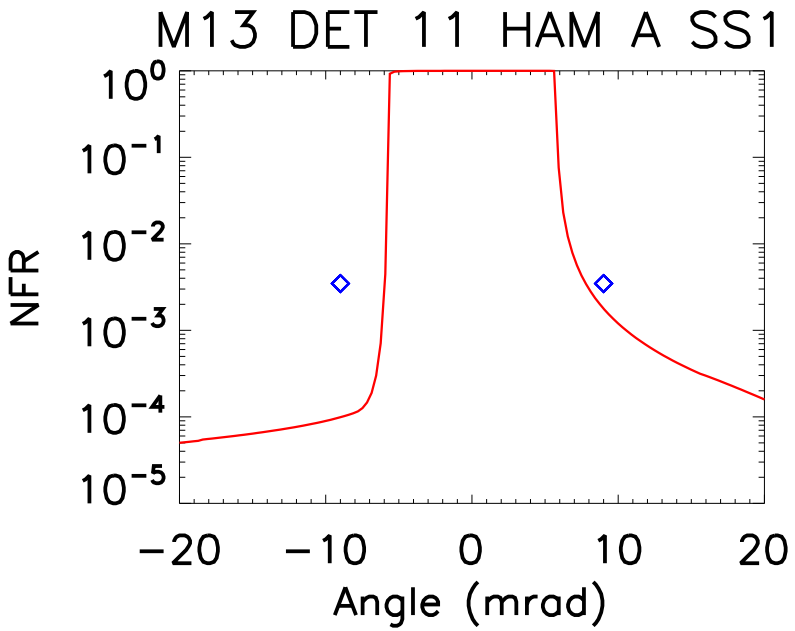
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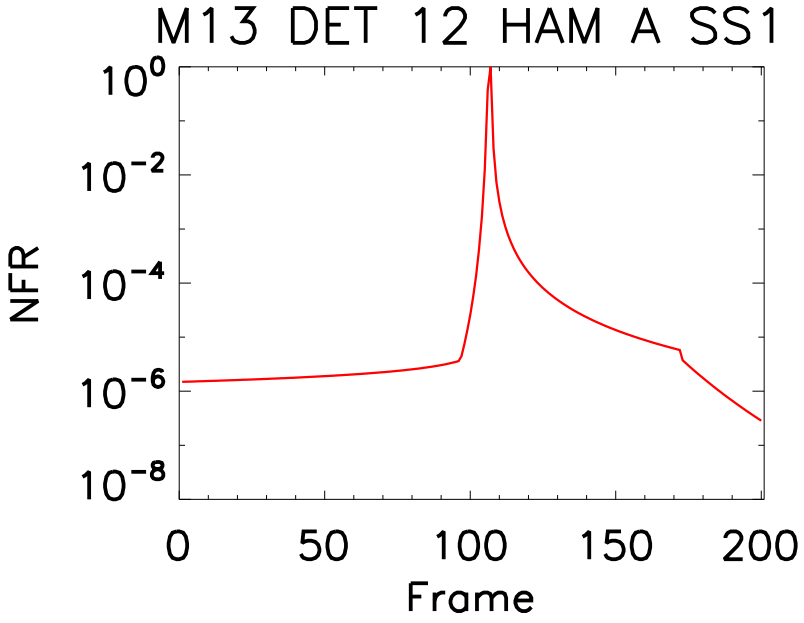
Angle (mrad)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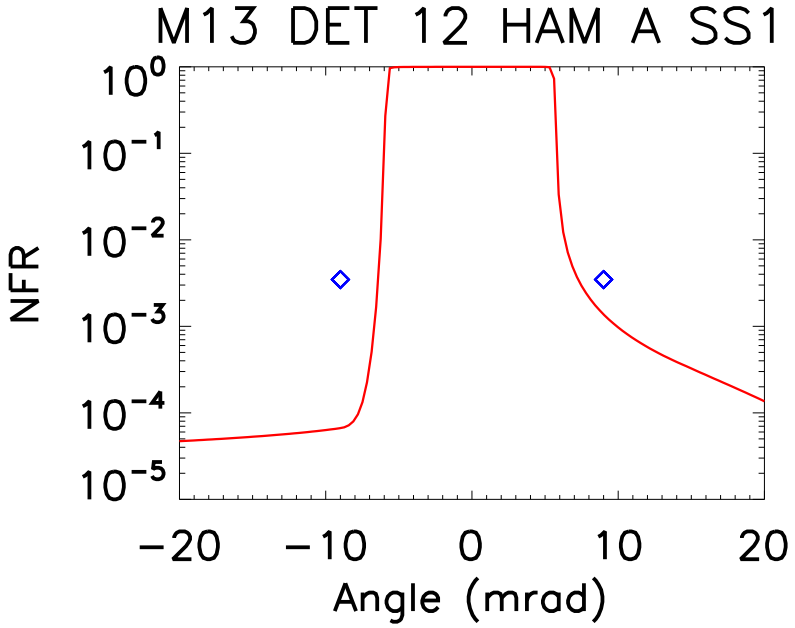
Frame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NFR
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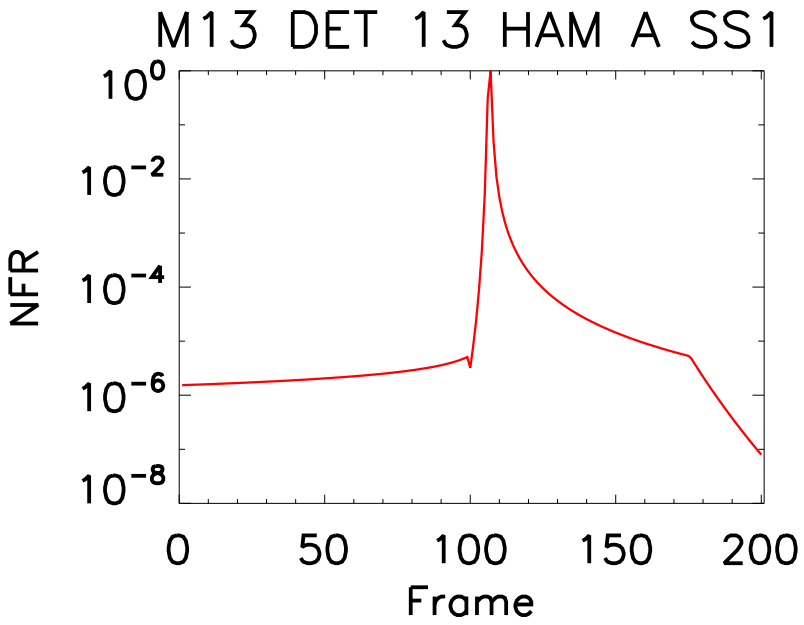
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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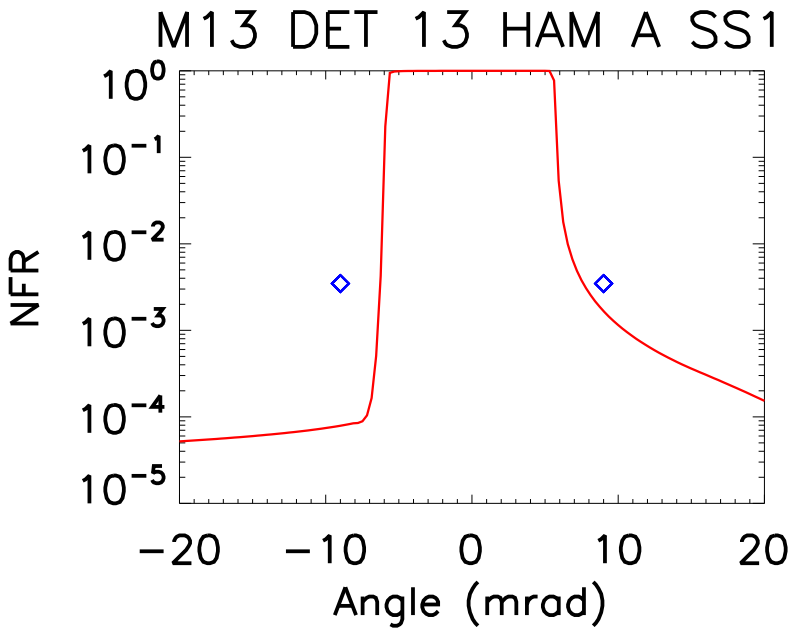
Frame


M13 DET 13 HAM A SS1
NFR
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−10
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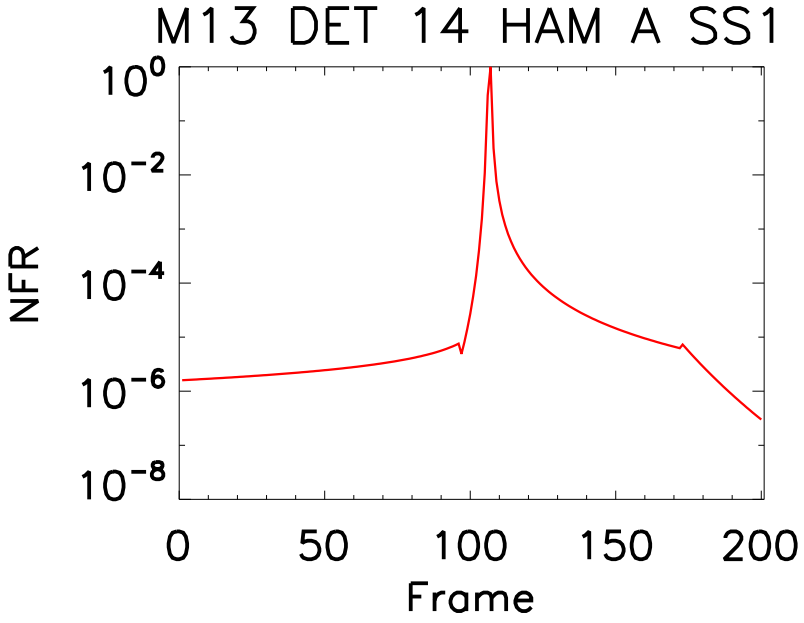
20
Angle (mrad)


M13 DET 14 HAM A SS1
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10^{-6}
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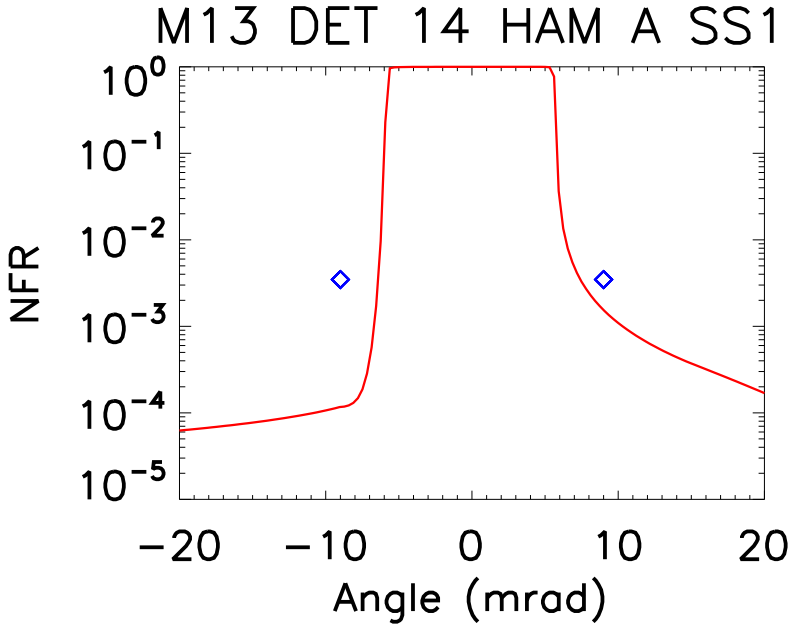
100
150
200
Frame


M13 DET 14 HAM A SS1
NFR
10^{0}
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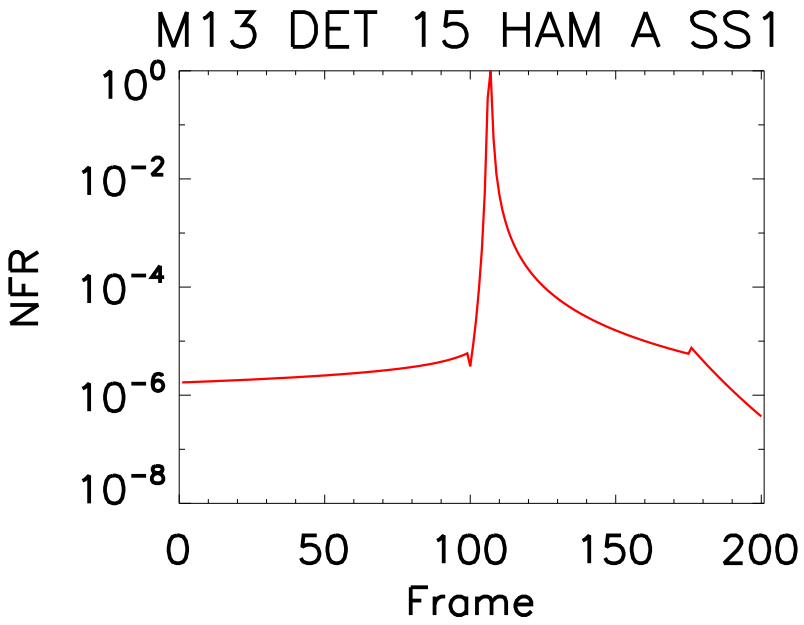
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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100
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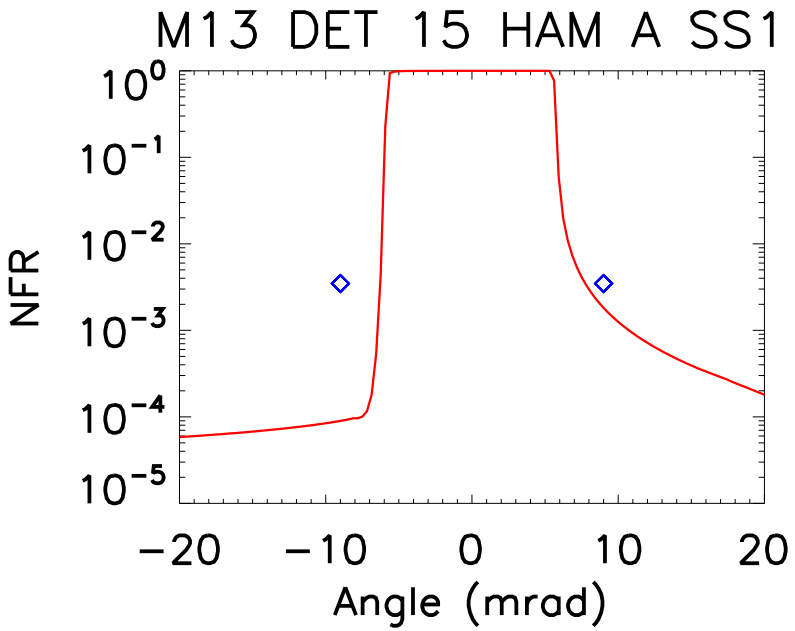
200
Frame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NFR
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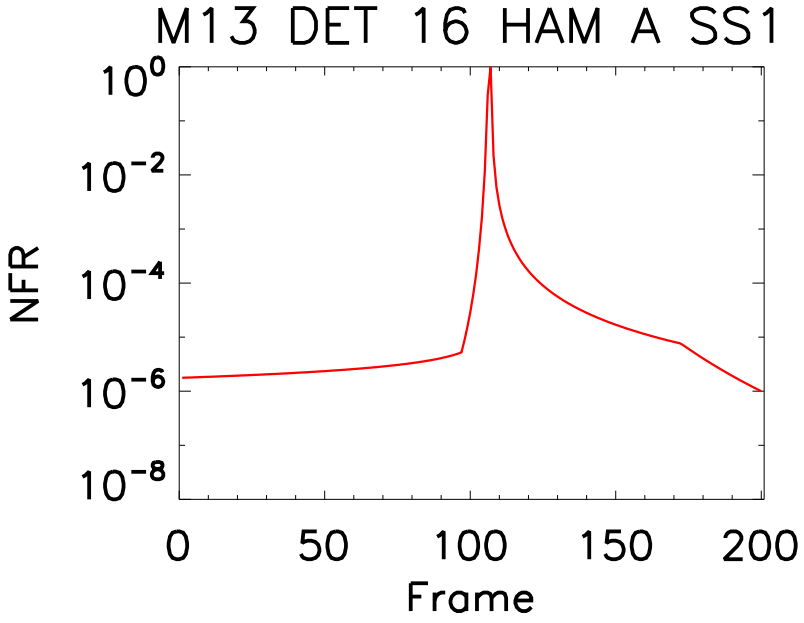
Angle (mrad)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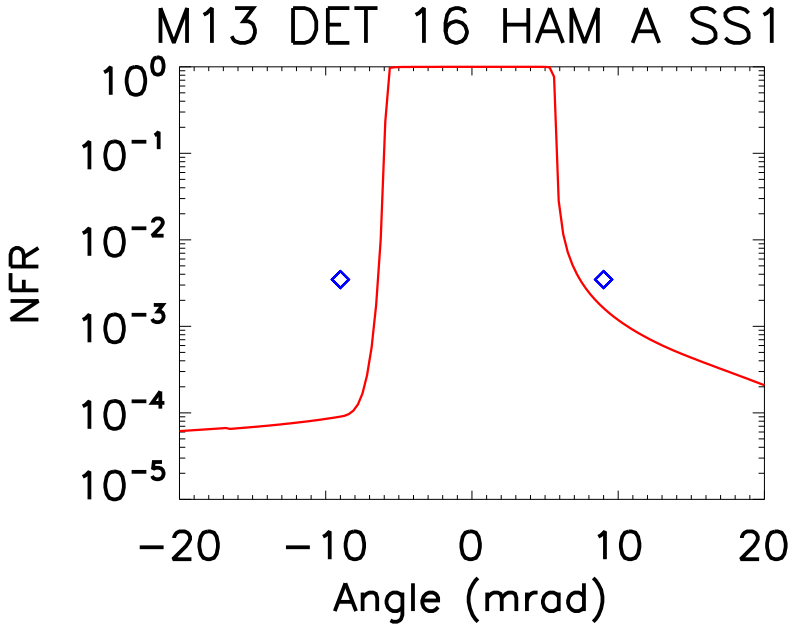
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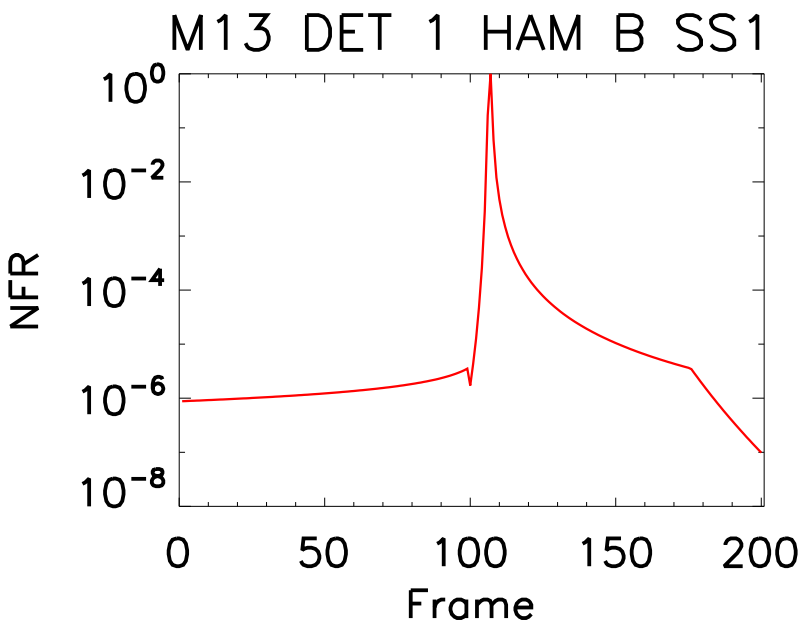
Angle (mrad)

NFR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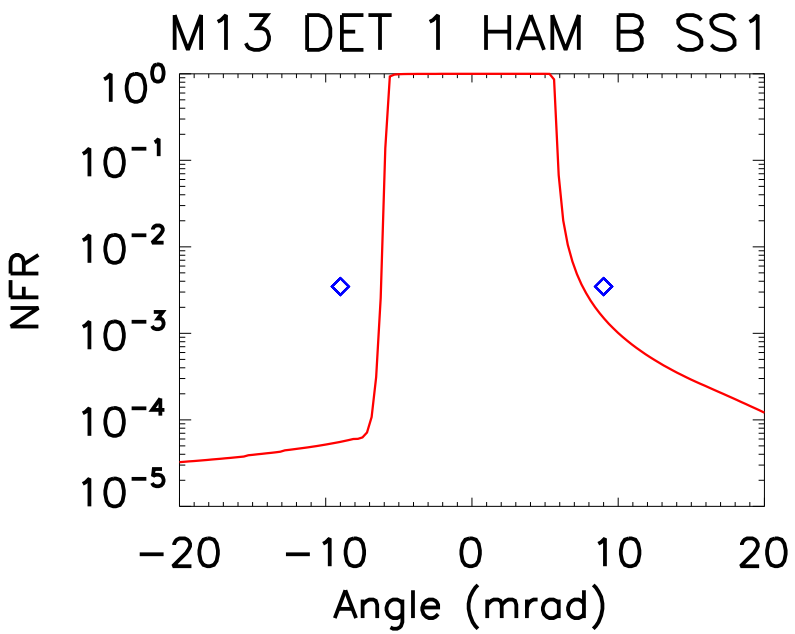
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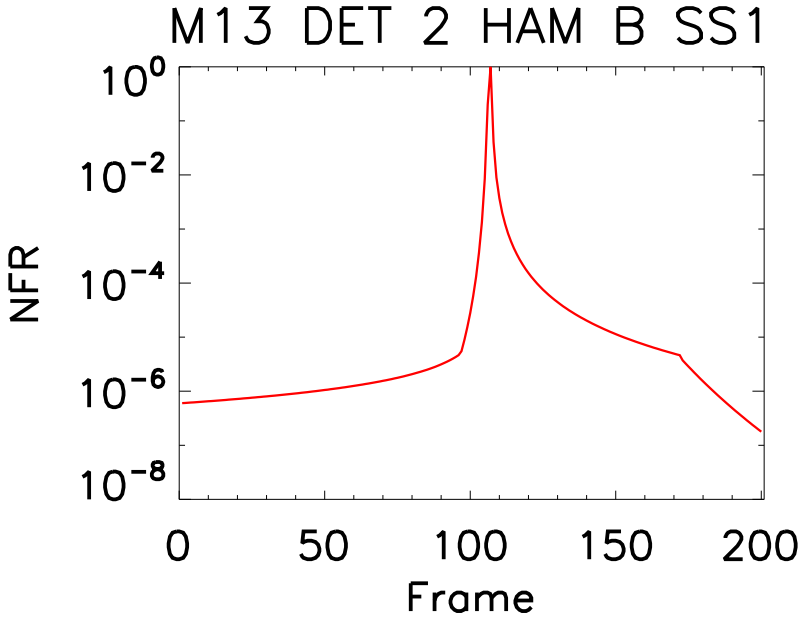
Angle (mrad)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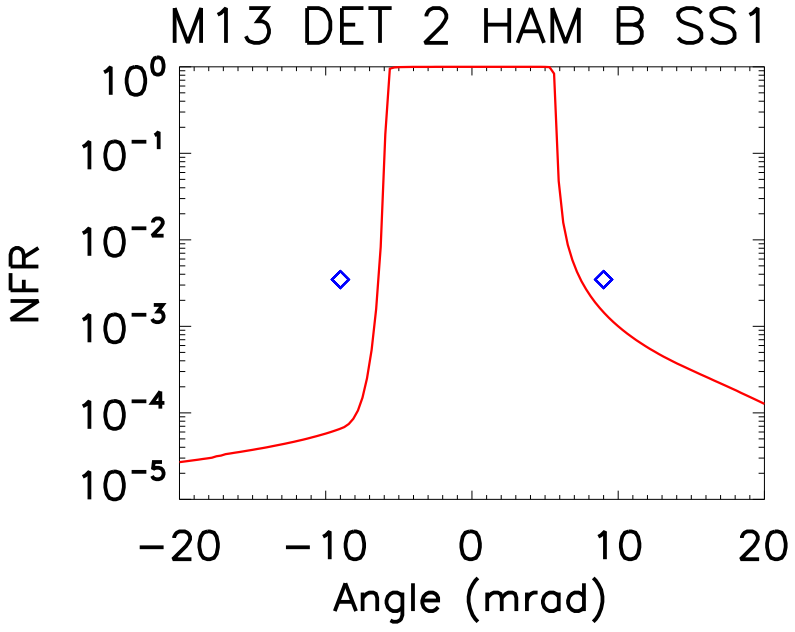
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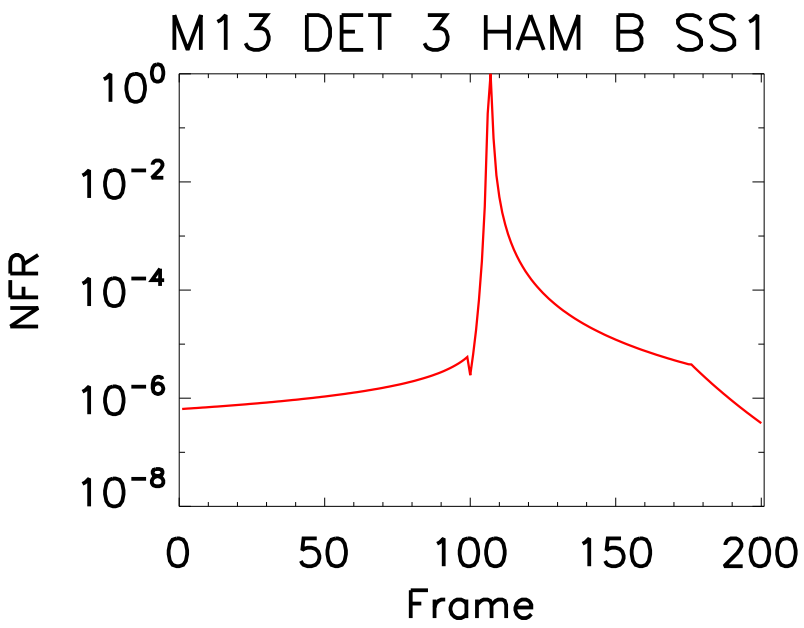
Angle (mrad)

NFR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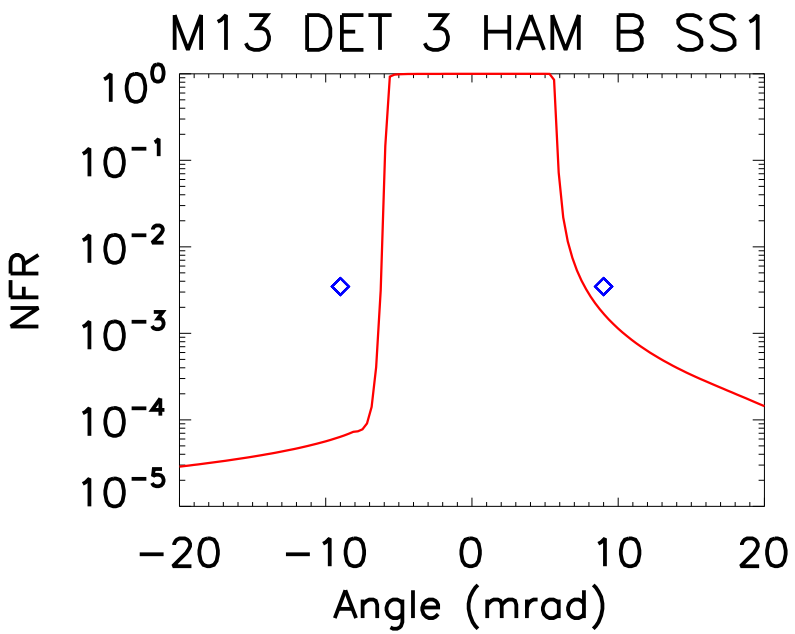
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NFR
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−20
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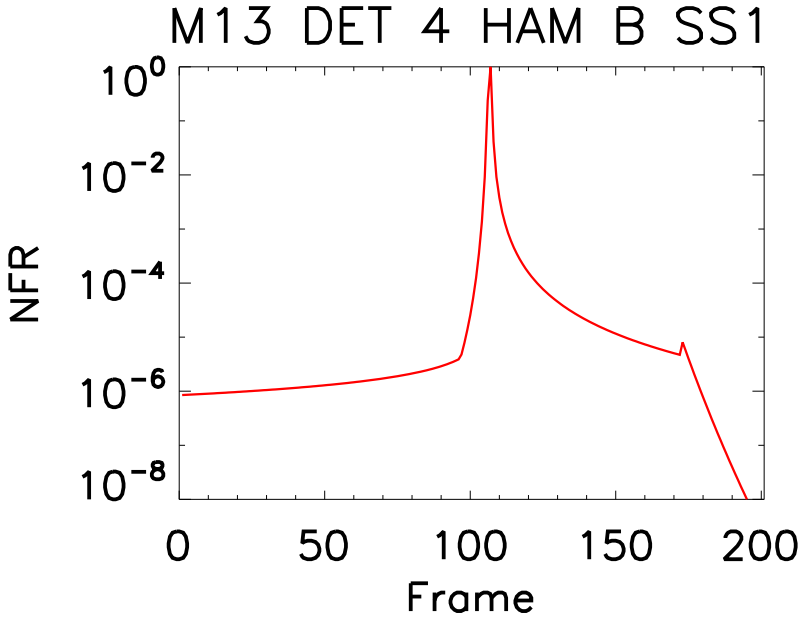
Angle (mrad)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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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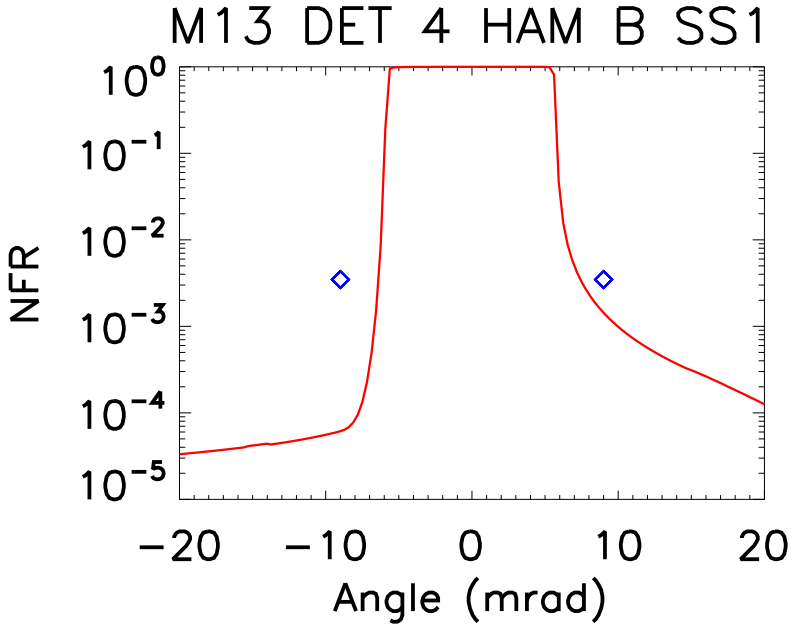
200
Frame


M13 DET 4 HAM B SS1
NFR
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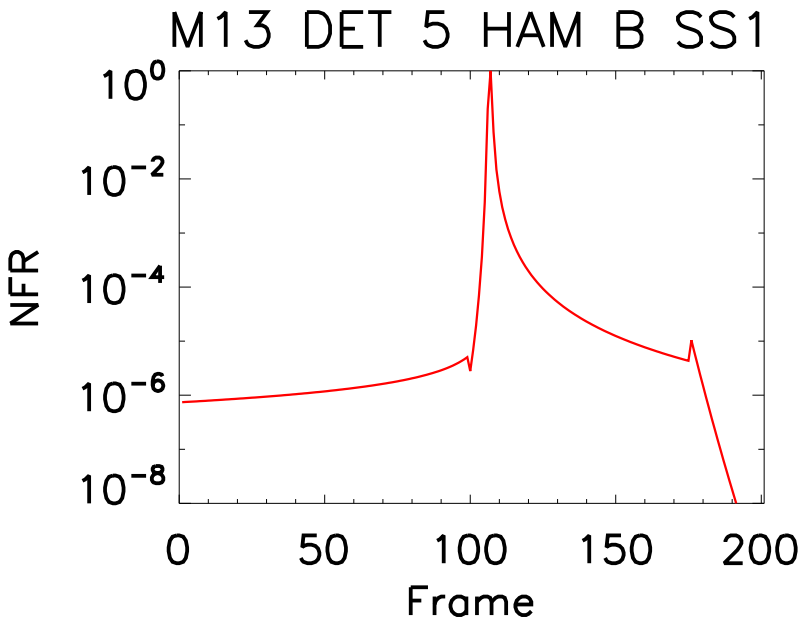
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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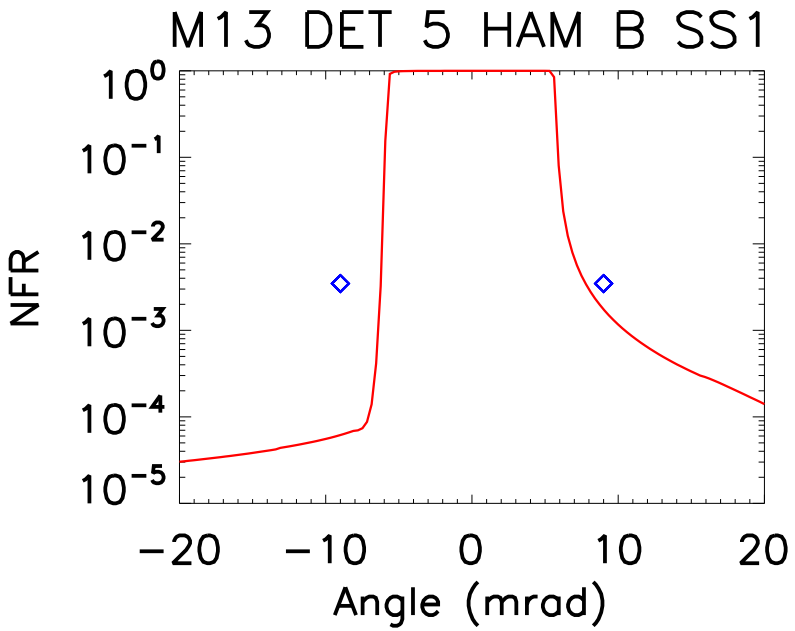
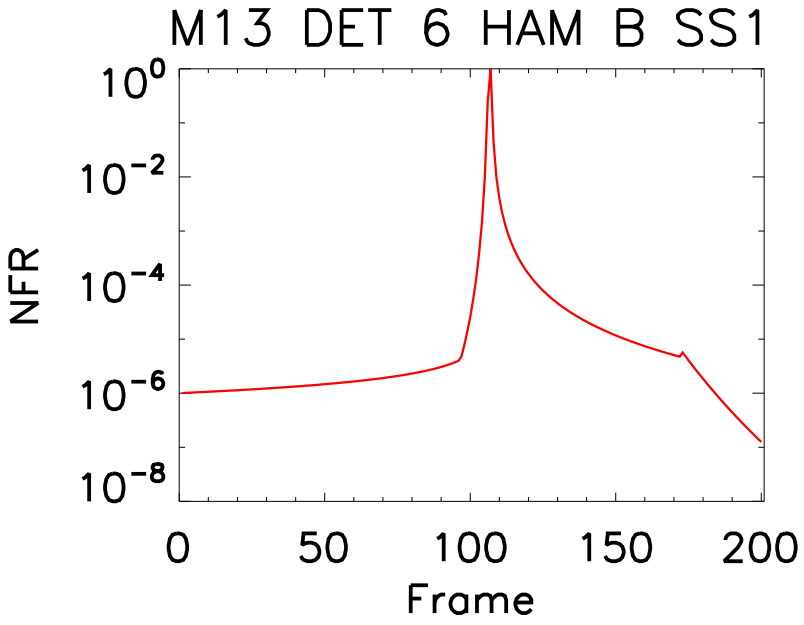
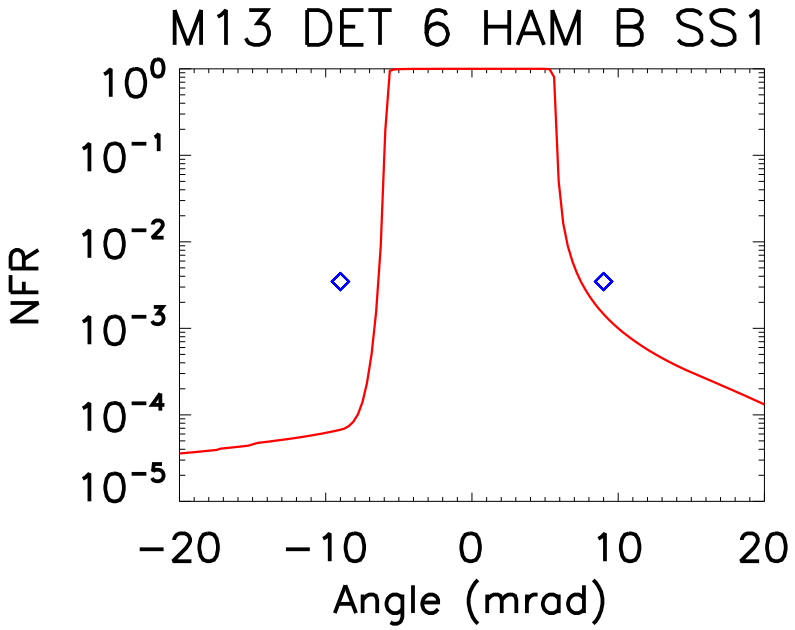
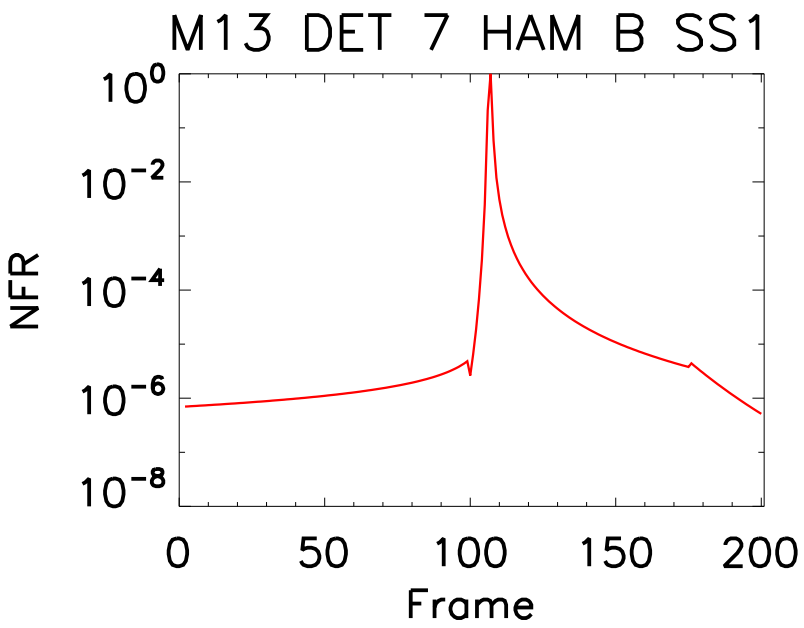
NFR
Frame


M13 DET 5 HAM B SS1
NFR
Angle (mrad)


M13 DET 6 HAM B SS1
NFR
Frame


M13 DET 6 HAM B SS1
NFR
Angle (mrad)

NFR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NFR
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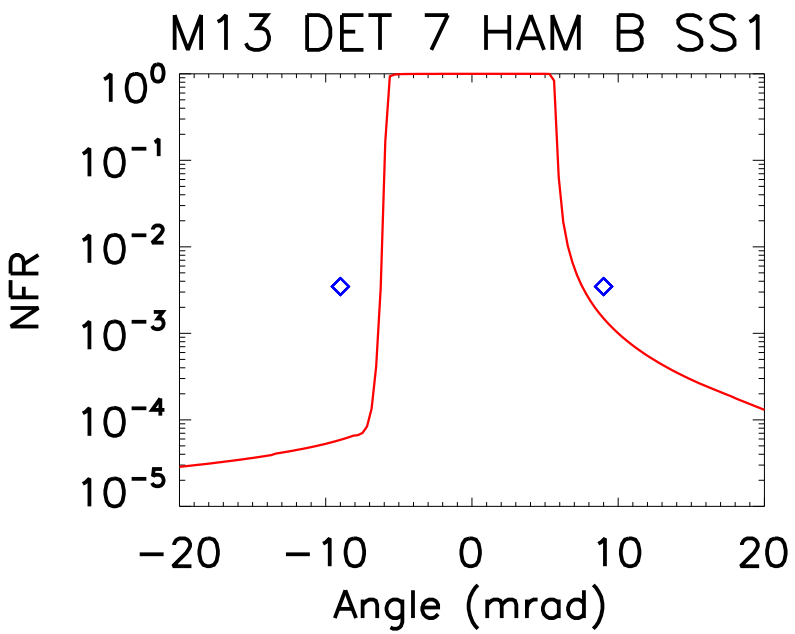
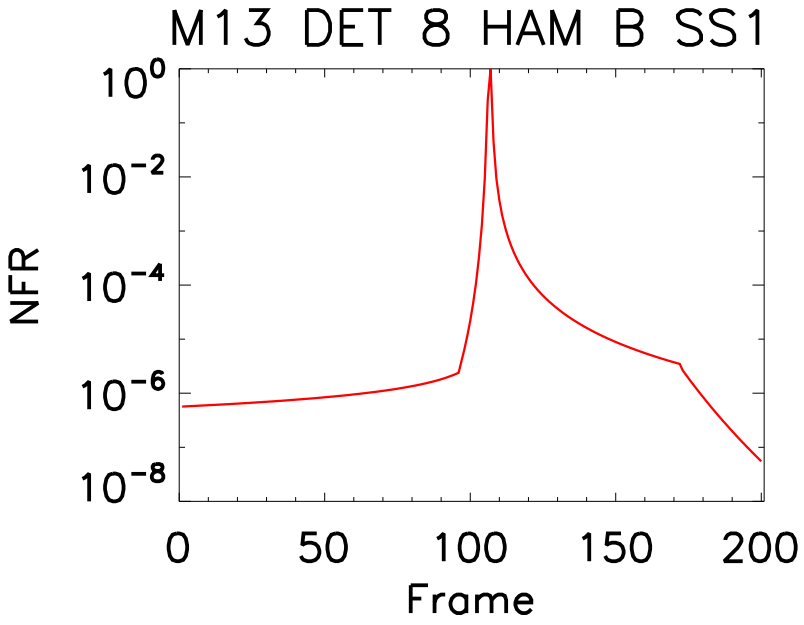

M13 DET 7 HAM B SS1
NFR
Angle (mrad)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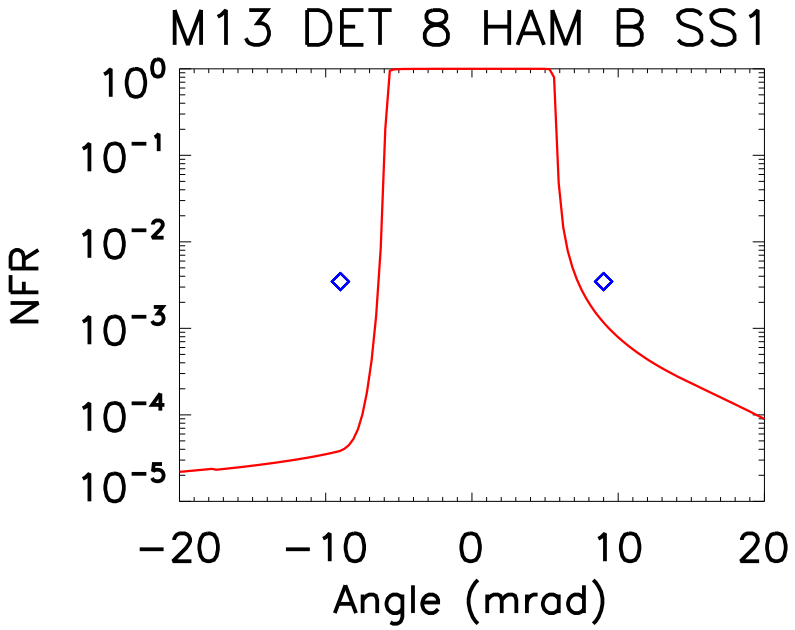
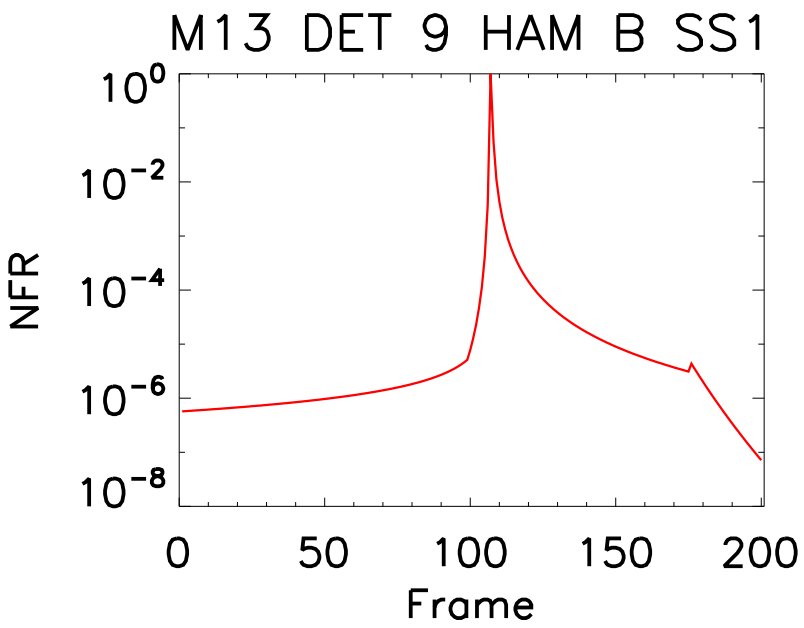

M13 DET 8 HAM B SS1
NFR
Angle (mrad)

NFR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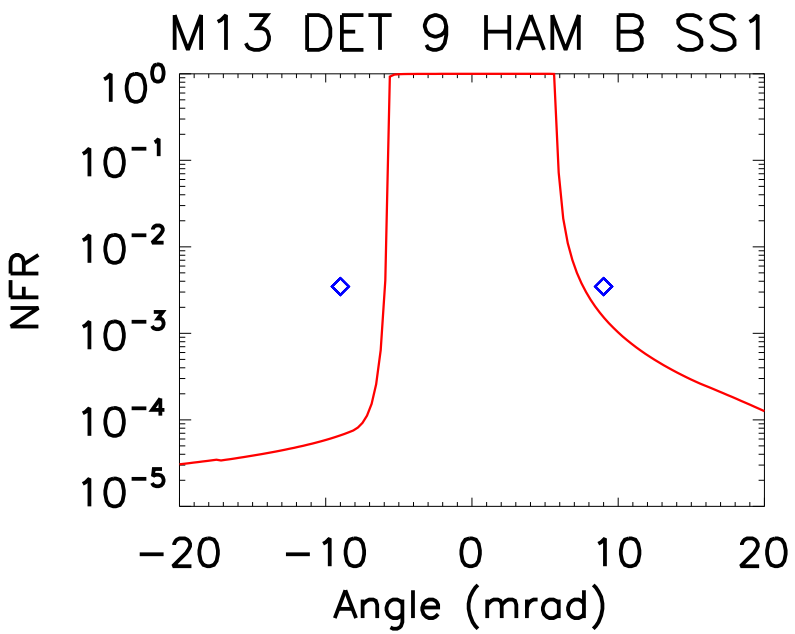
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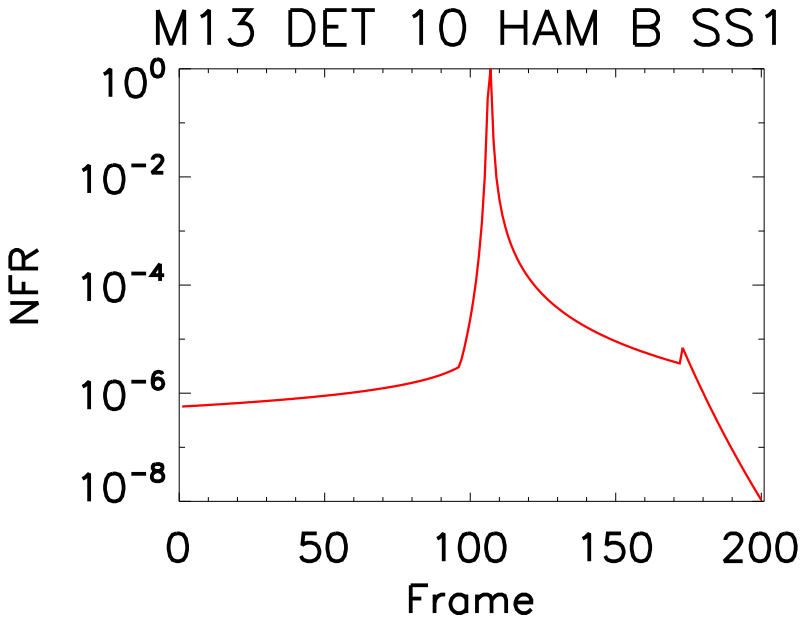
NFR
Angle (mrad)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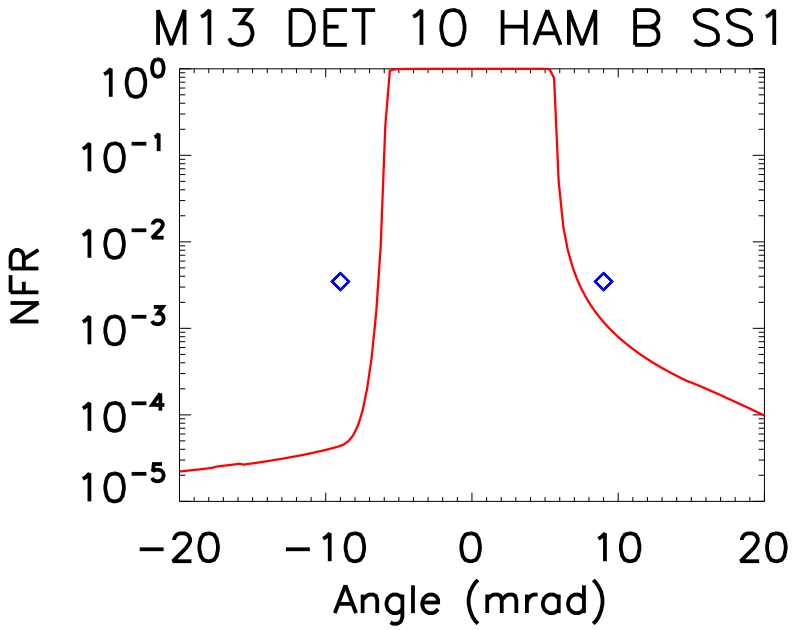
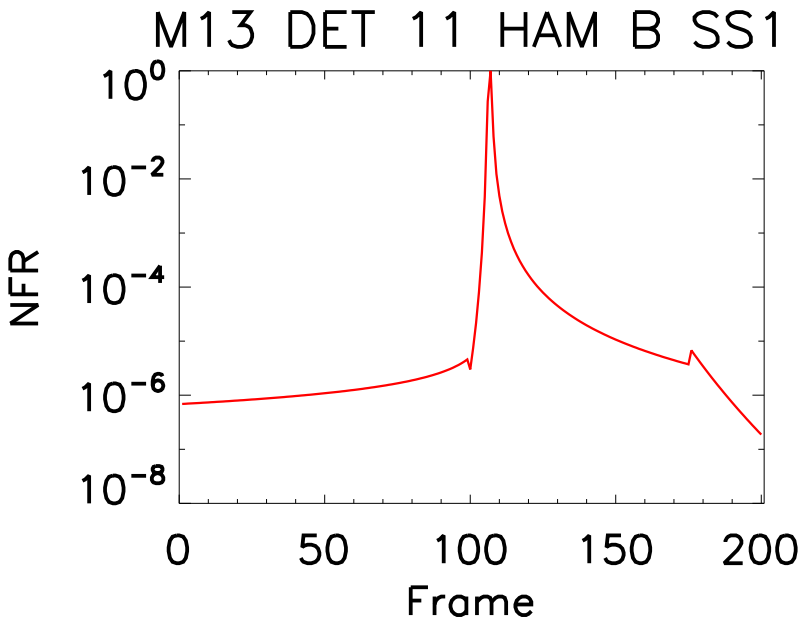

M13 DET 10 HAM B SS1
NFR
Angle (mrad)

NFR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10^{-8}
0
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100
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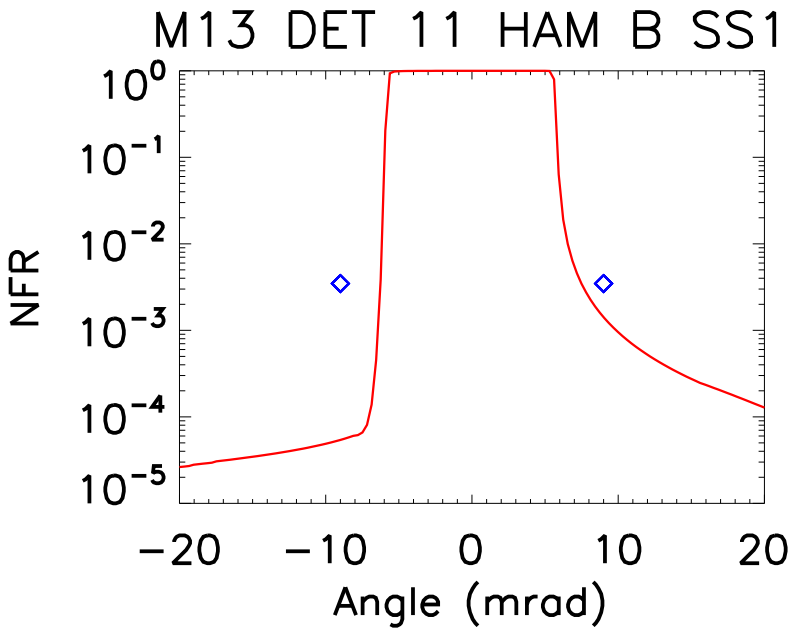
200
Frame


M13 DET 11 HAM B SS1
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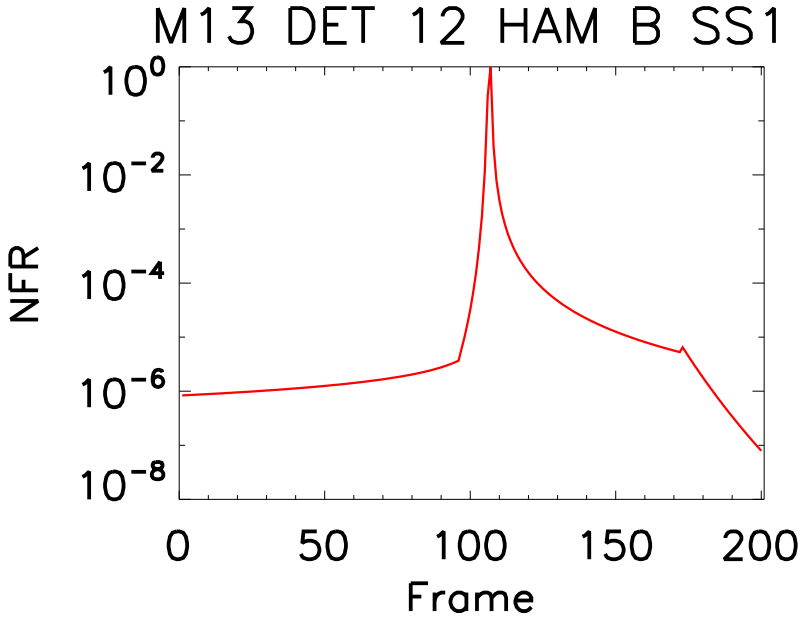
Angle (mrad)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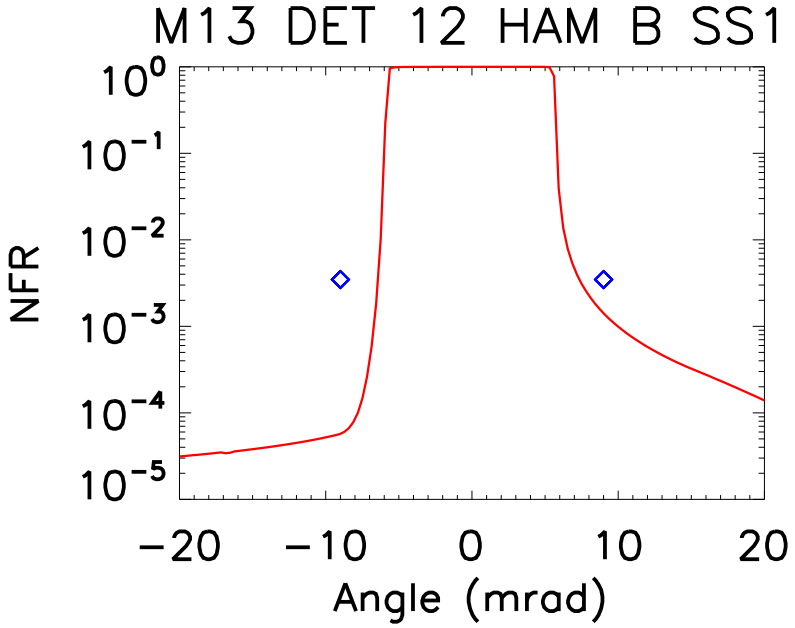
M13 DET 12 HAM B SS1
NFR
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10^{-5}
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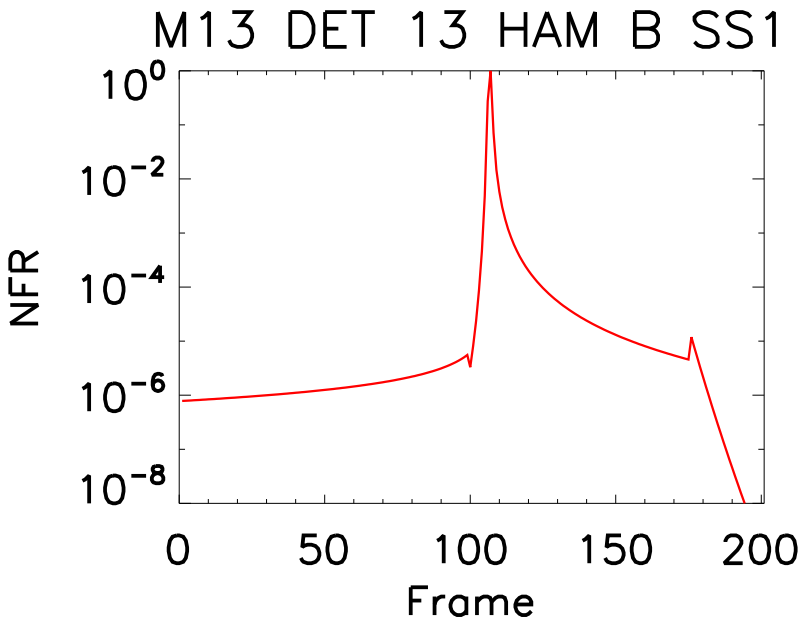
20
Angle (mrad)

NFR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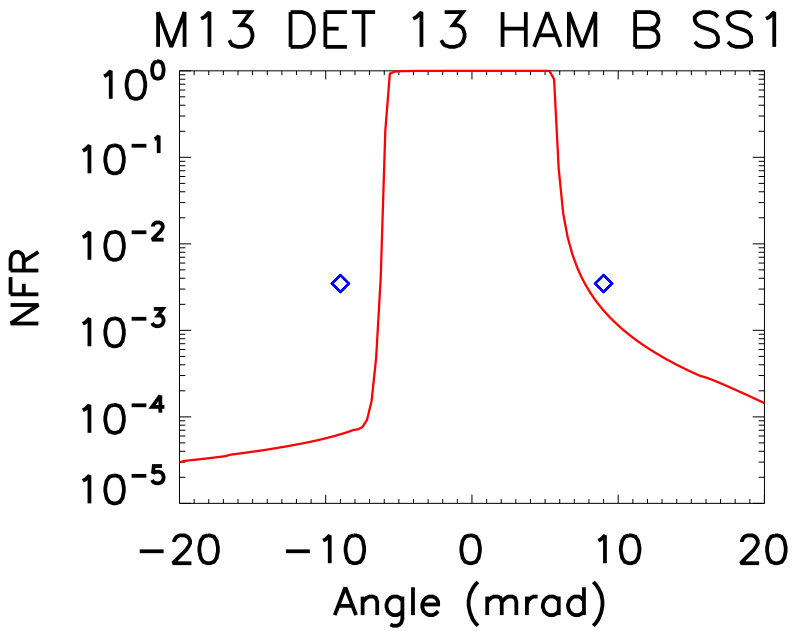
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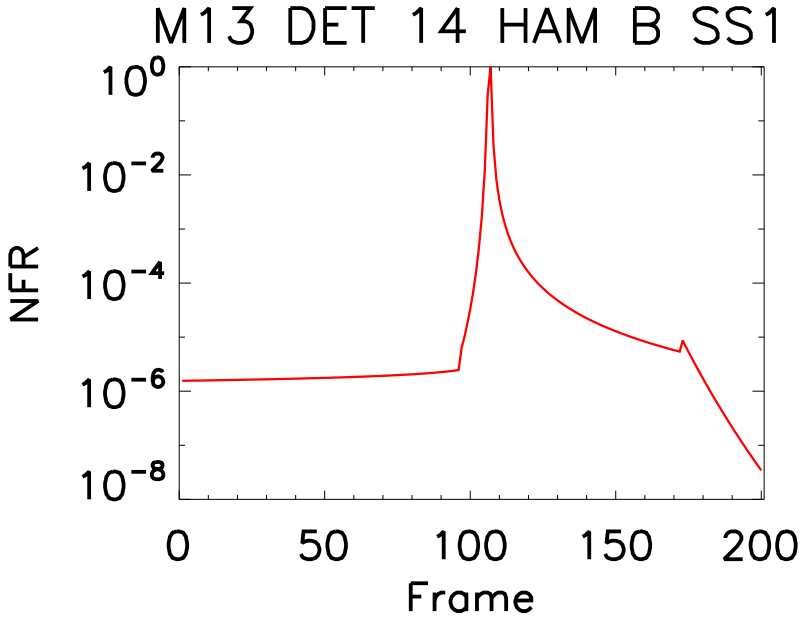
Angle (mrad)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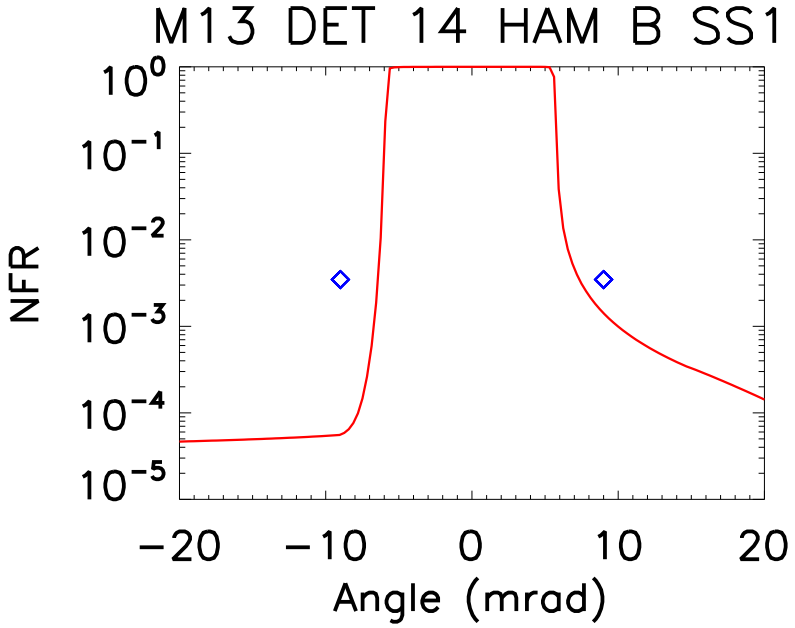
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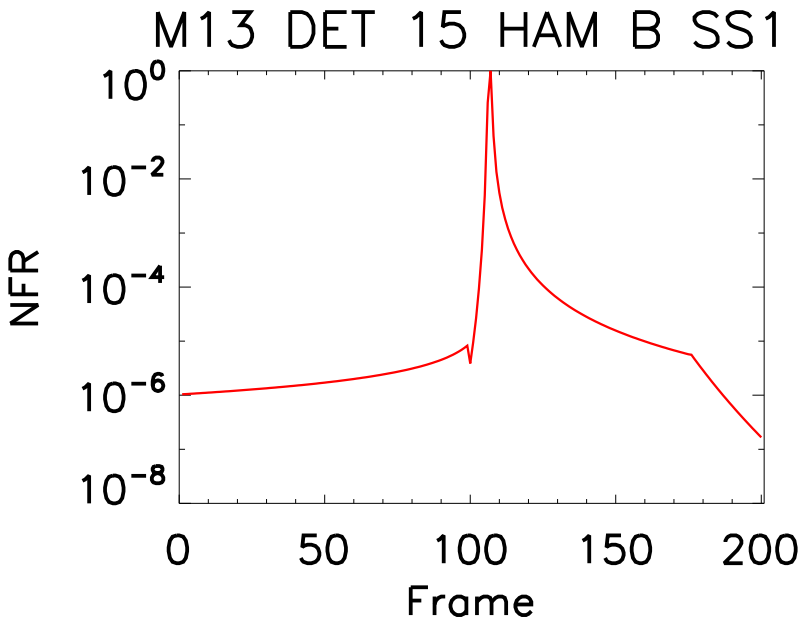
Angle (mrad)

NFR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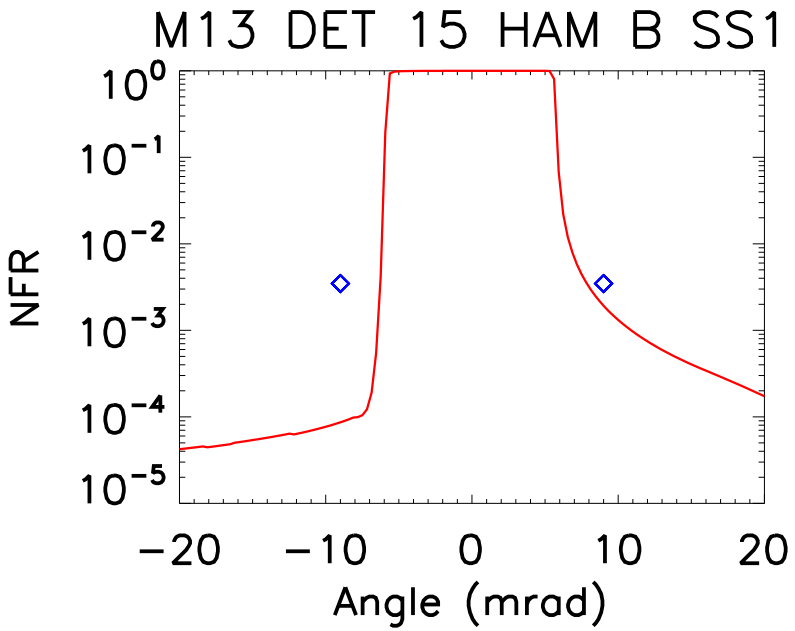
M13 DET 15 HAM B SS1
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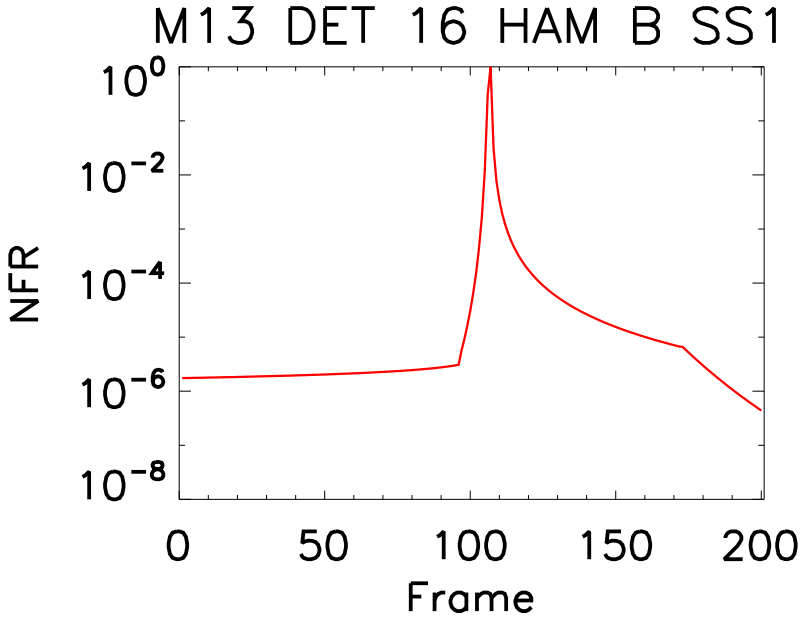
Angle (mrad)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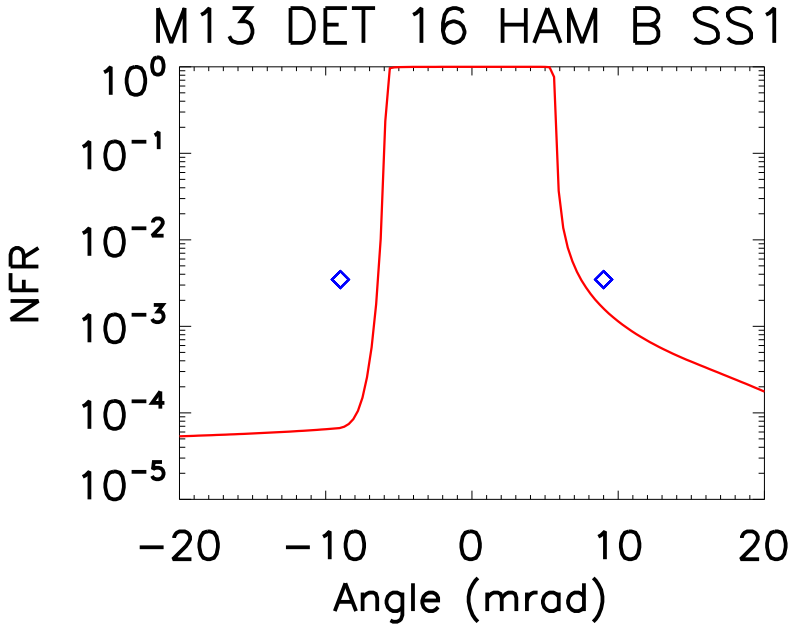
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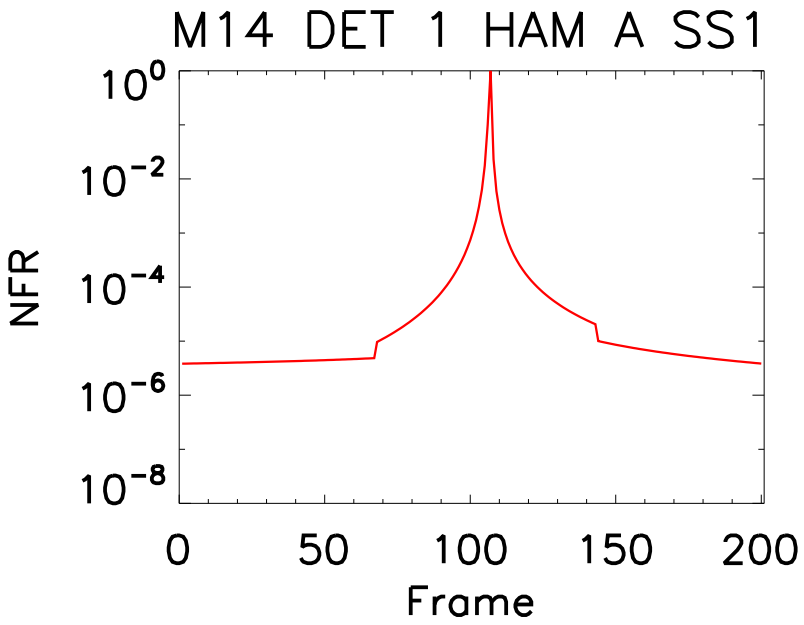
Angle (mrad)

NFR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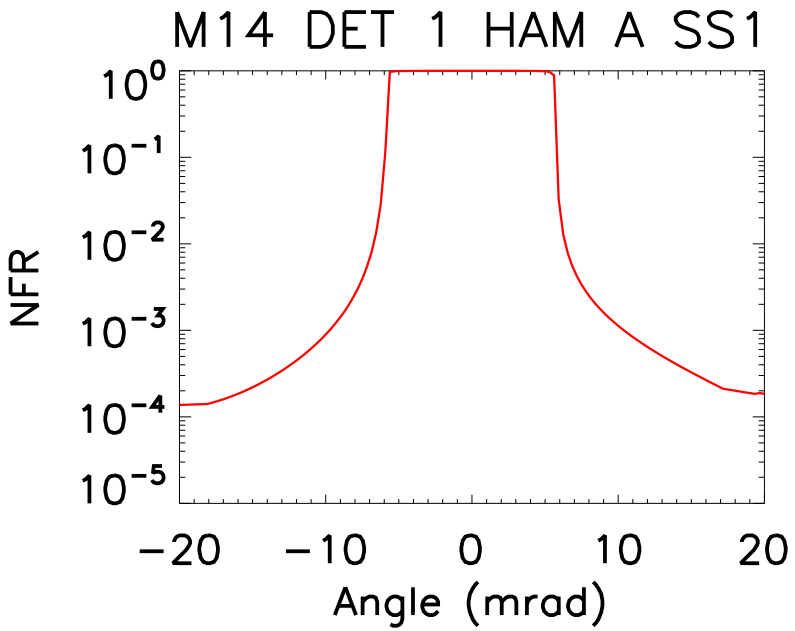
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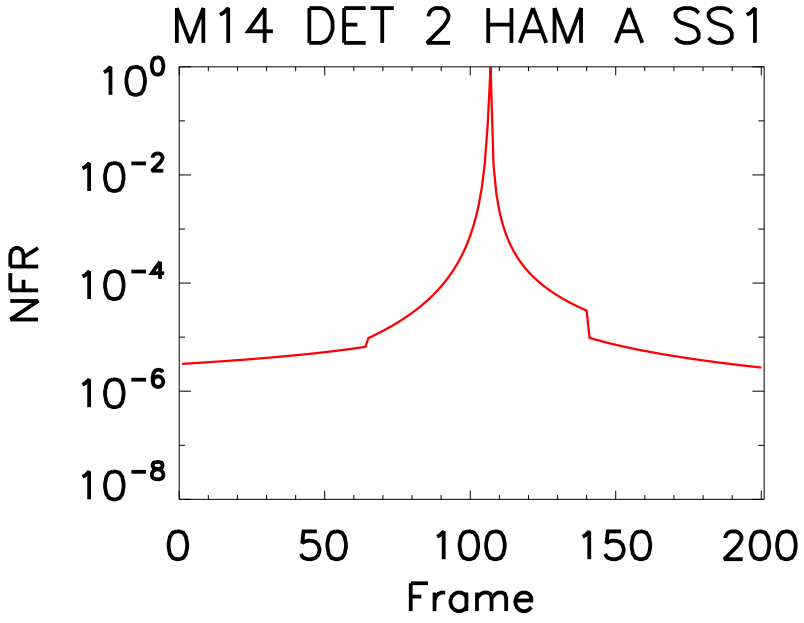
Angle (mrad)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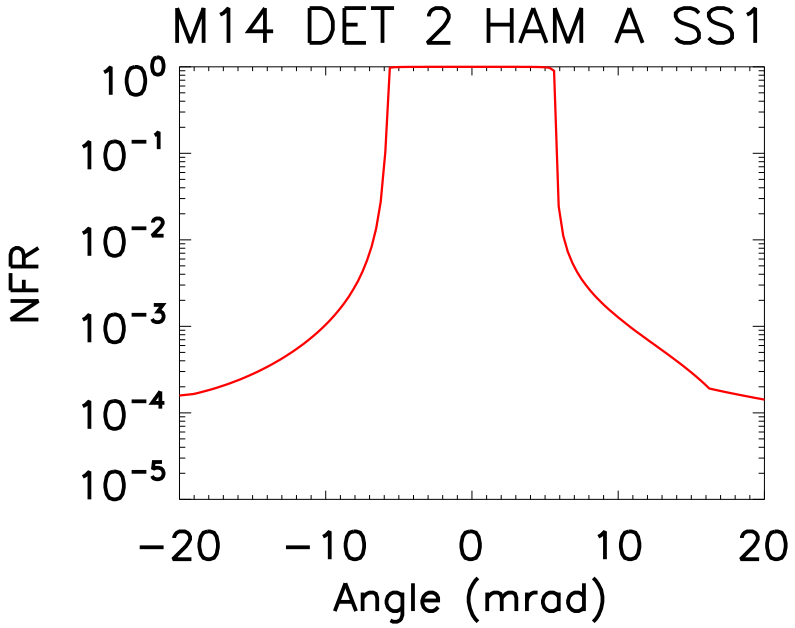
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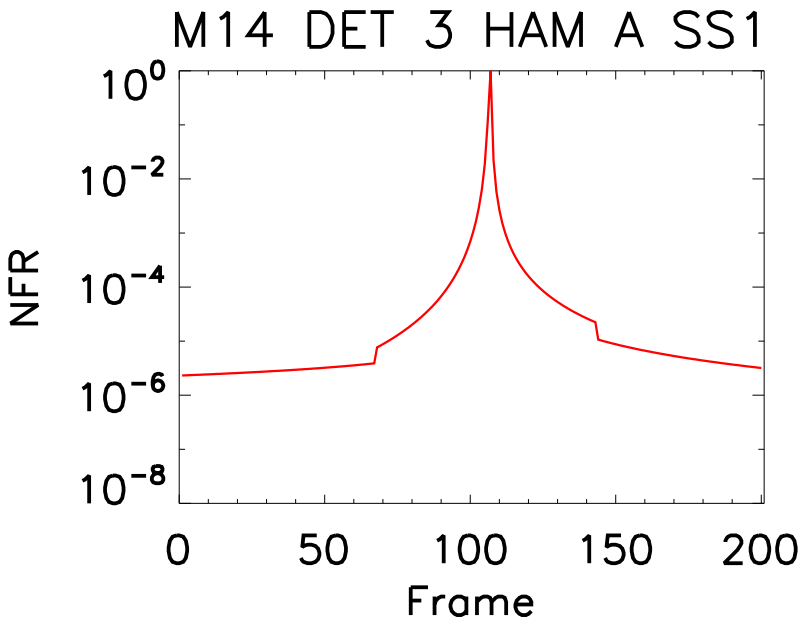
Angle (mrad)

NFR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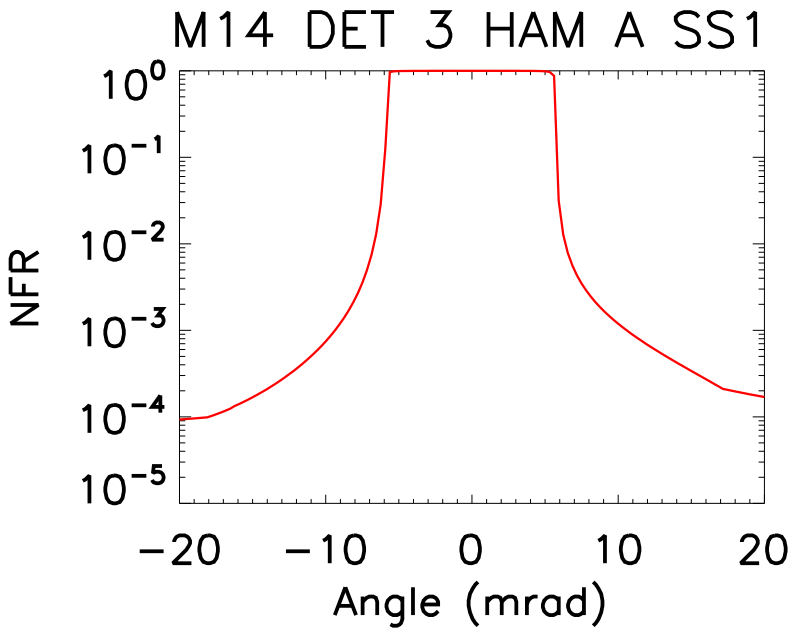
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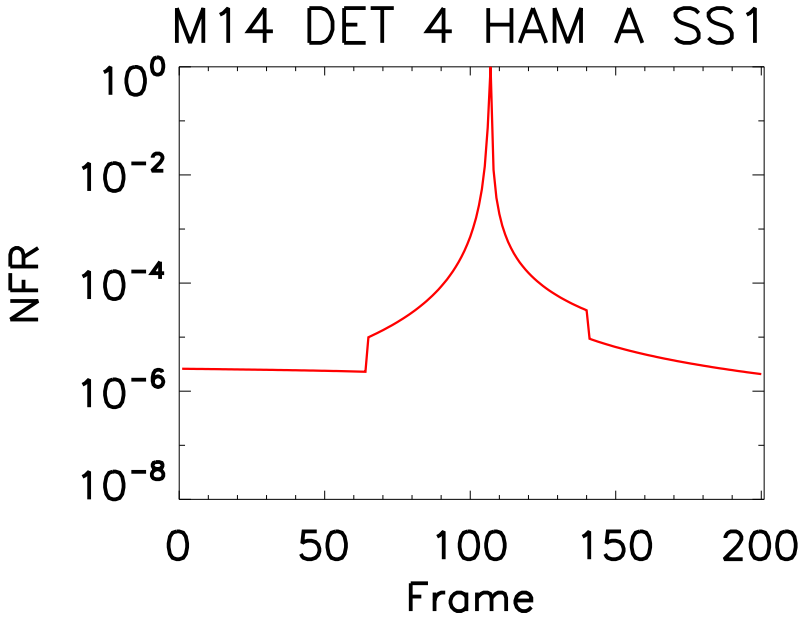
20
Angle (mrad)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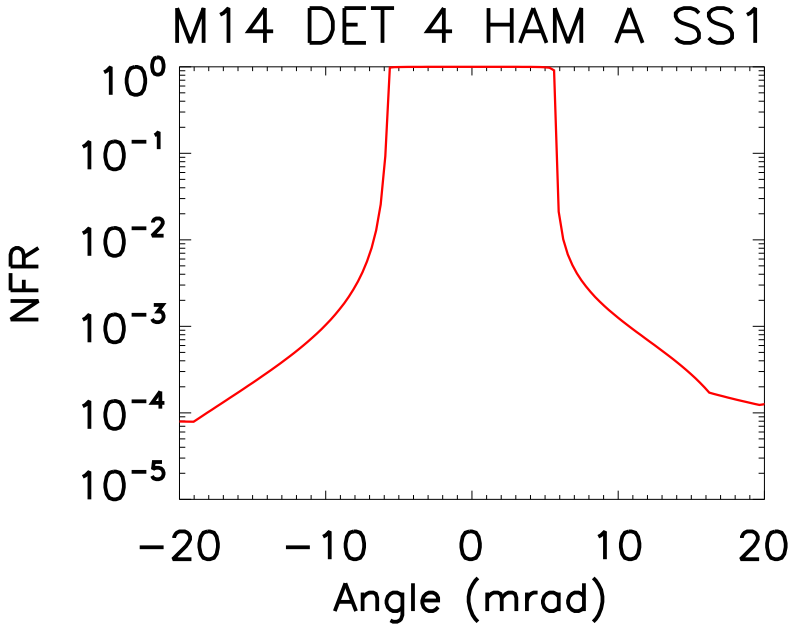
Frame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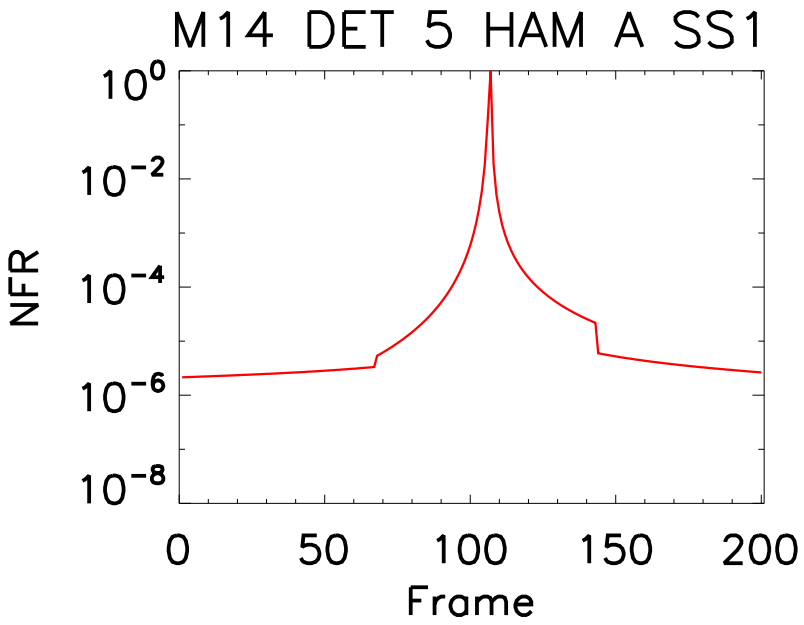
20
Angle (mrad)

NFR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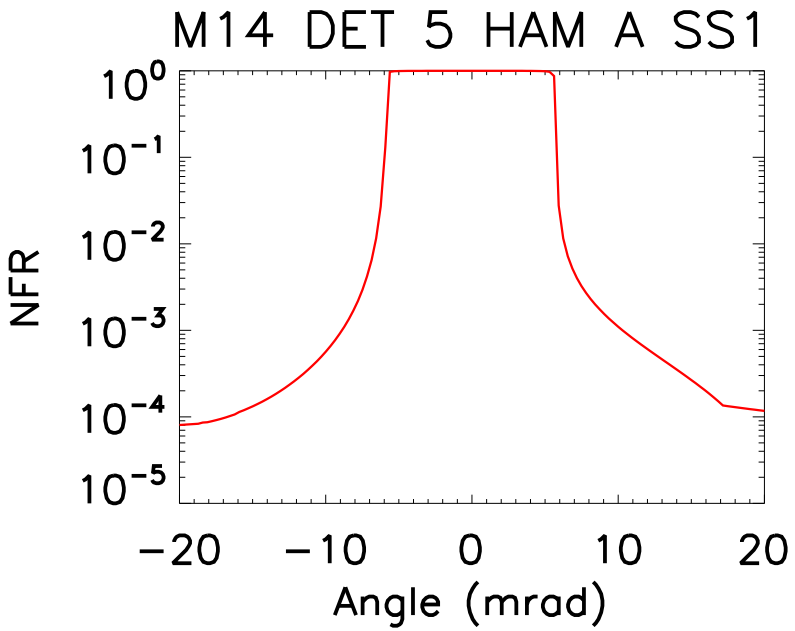
Frame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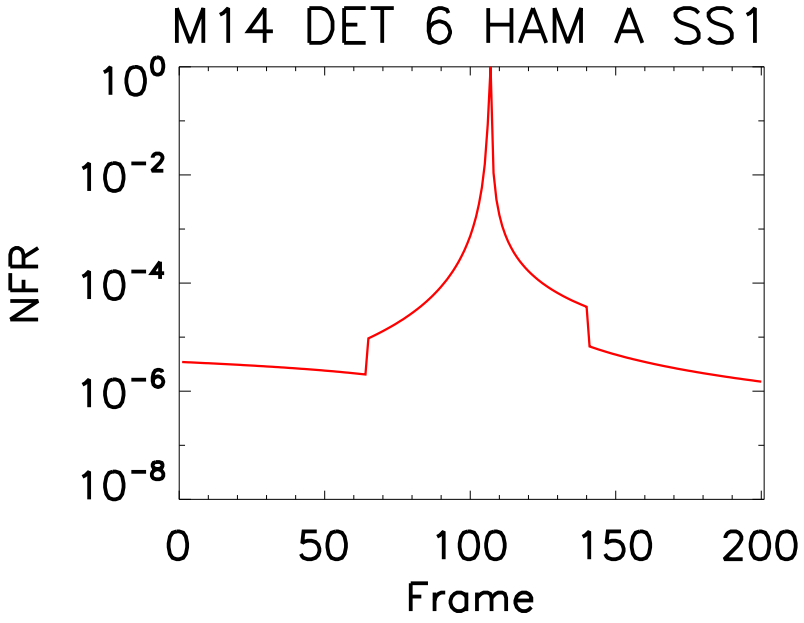
Angle (mrad)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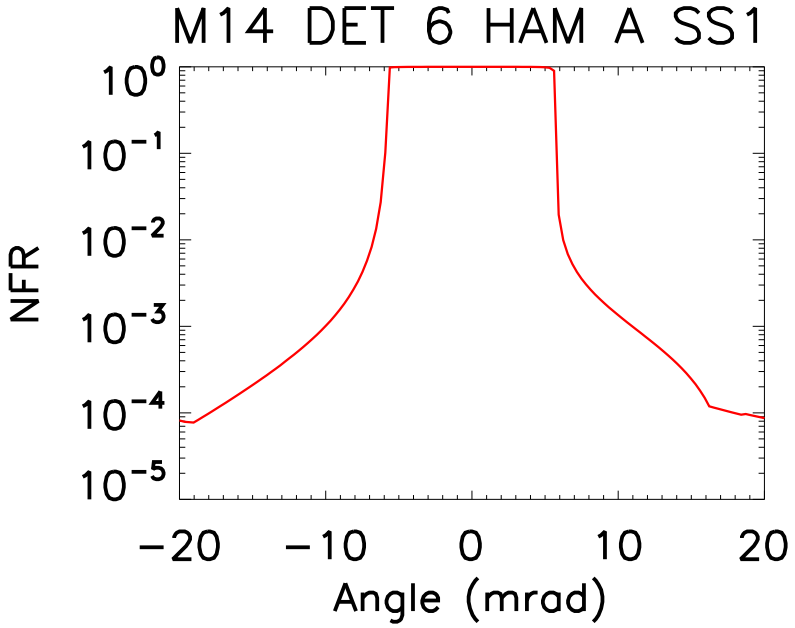
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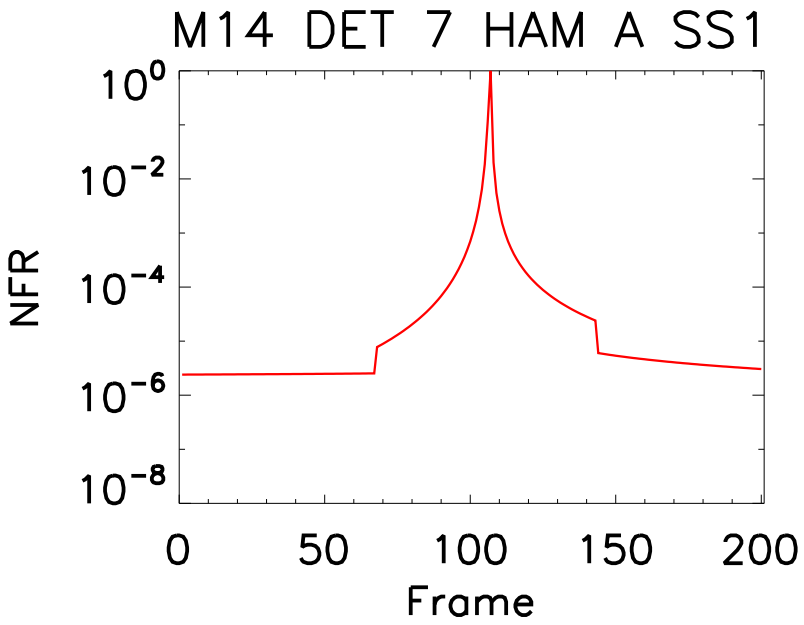
Angle (mrad)

NFR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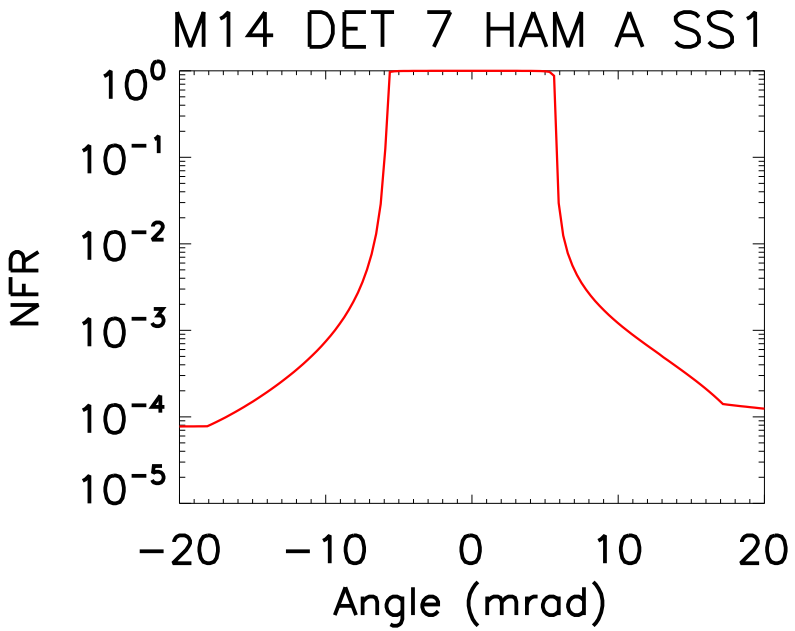
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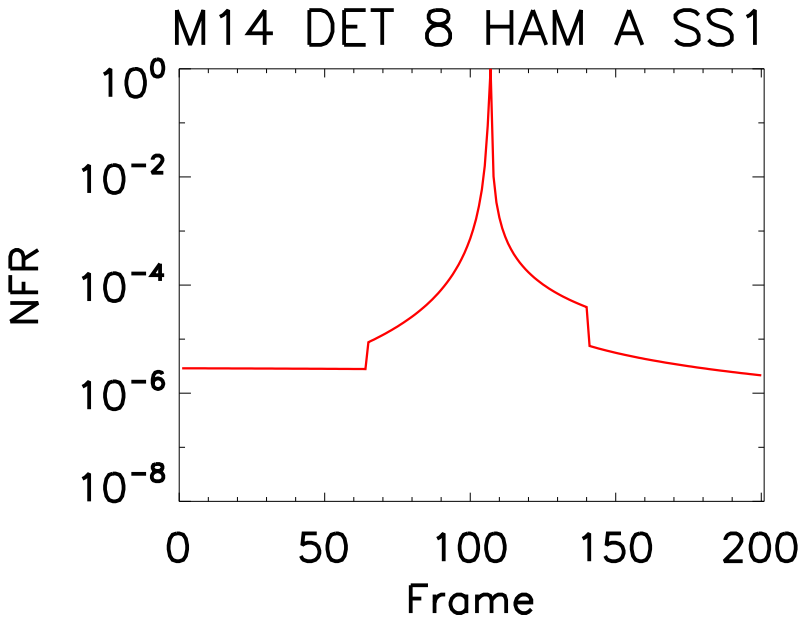
Angle (mrad)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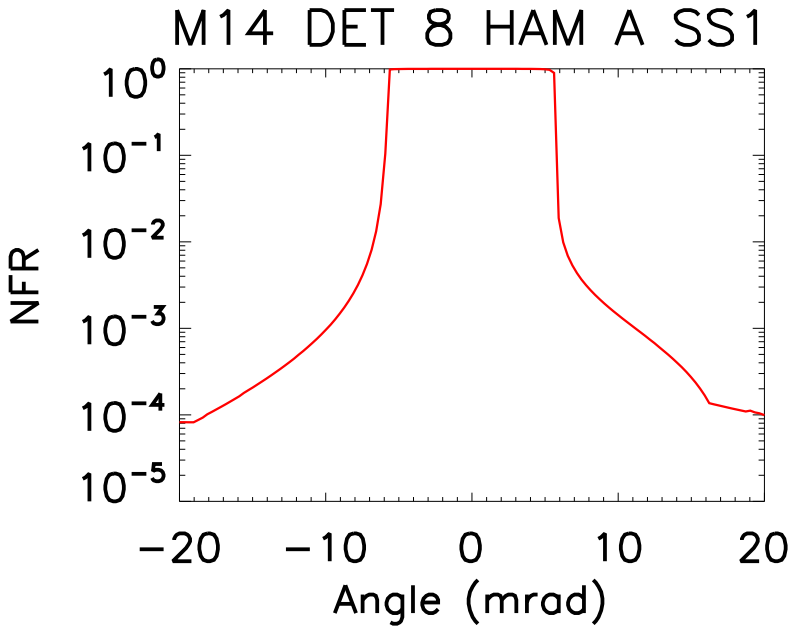
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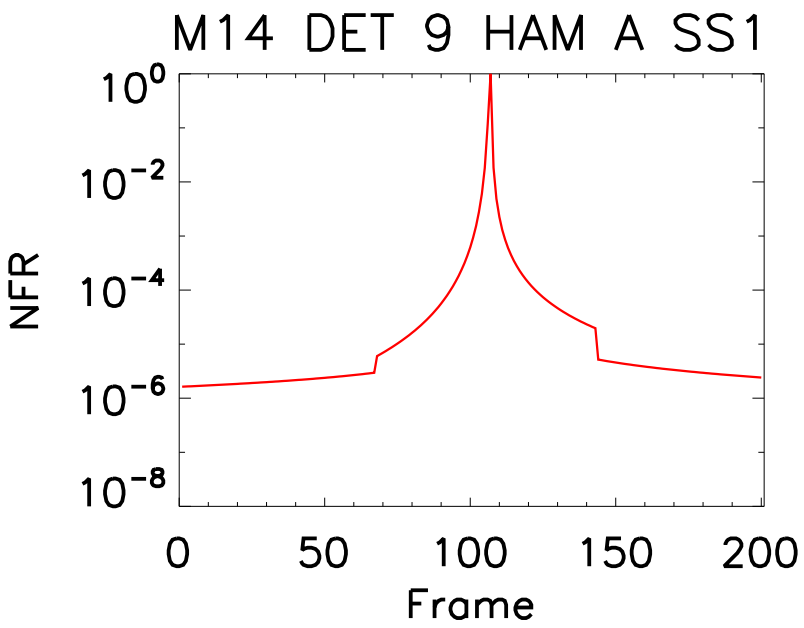
Angle (mrad)

NFR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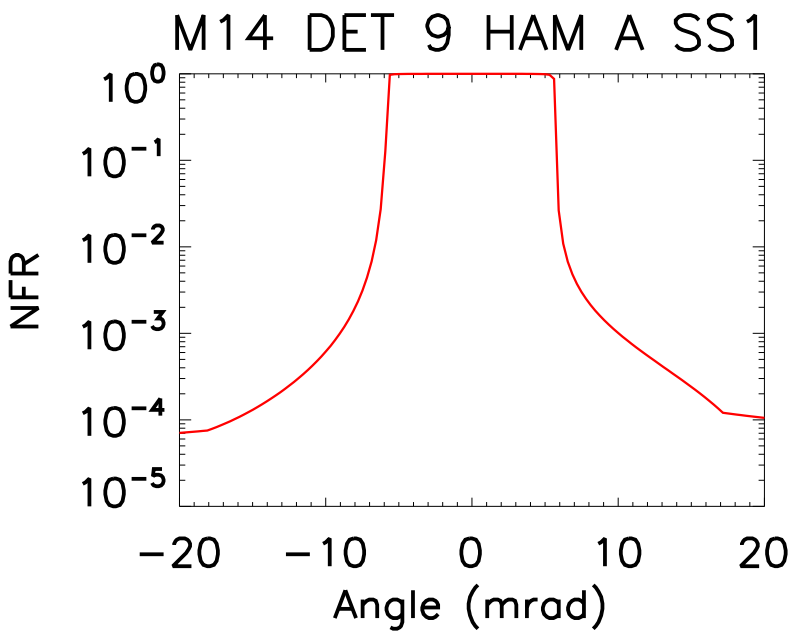
Frame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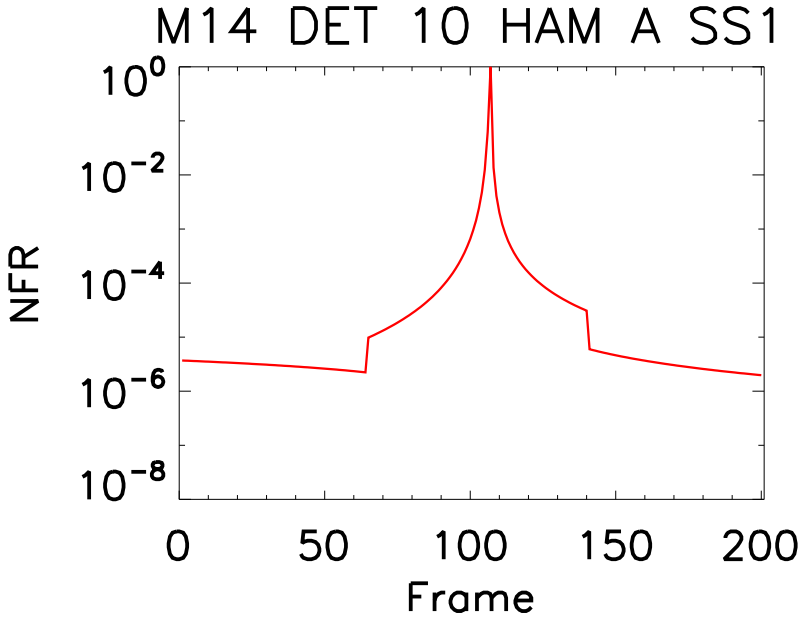
Angle (mrad)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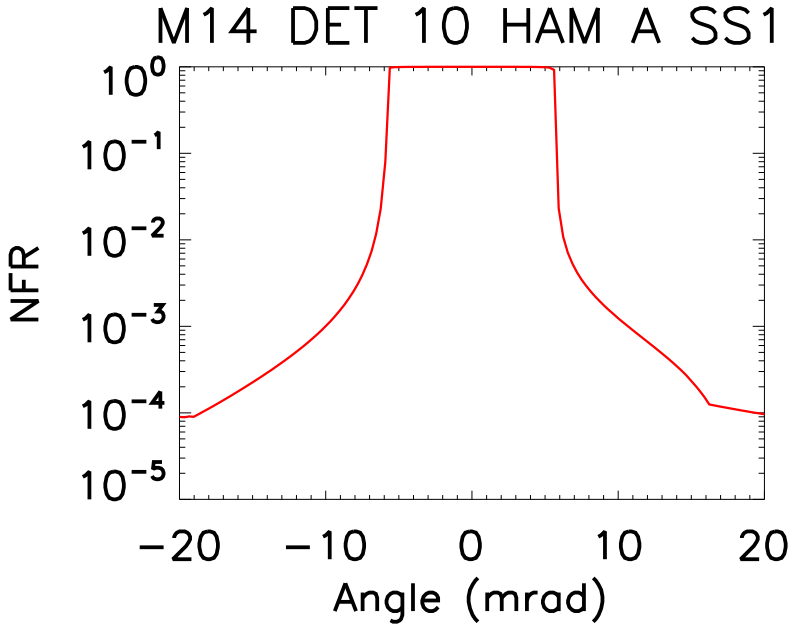
200
Frame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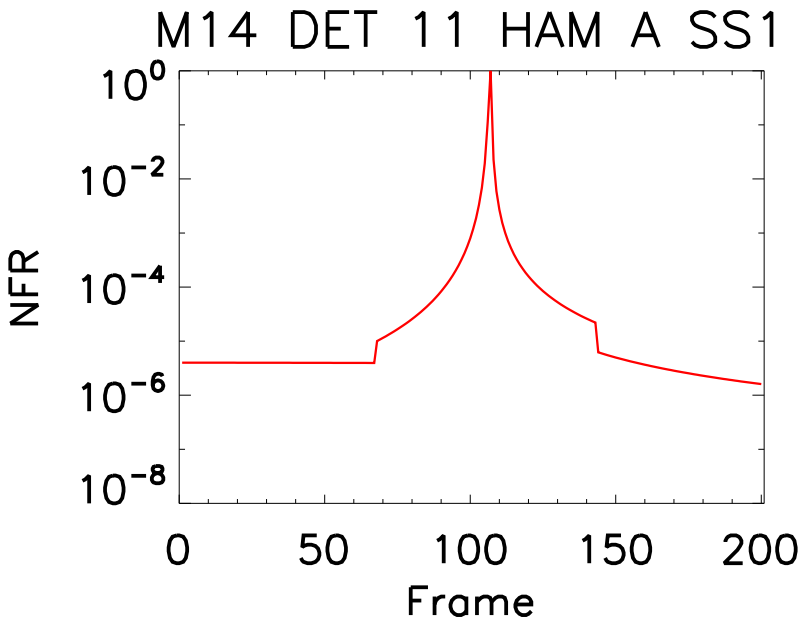
0
10
20
Angle (mrad)

NFR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10^{-8}
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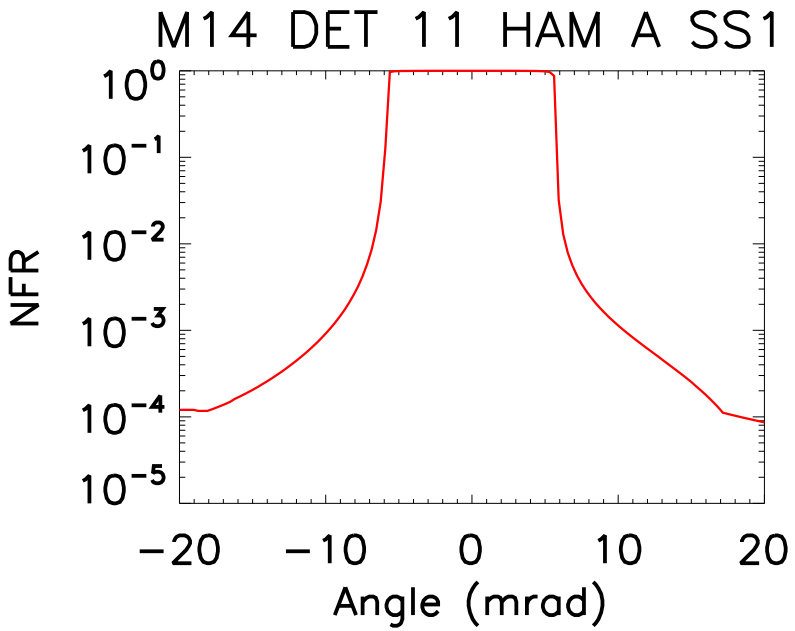
Frame


M14 DET 11 HAM A SS1
NFR
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−20
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0
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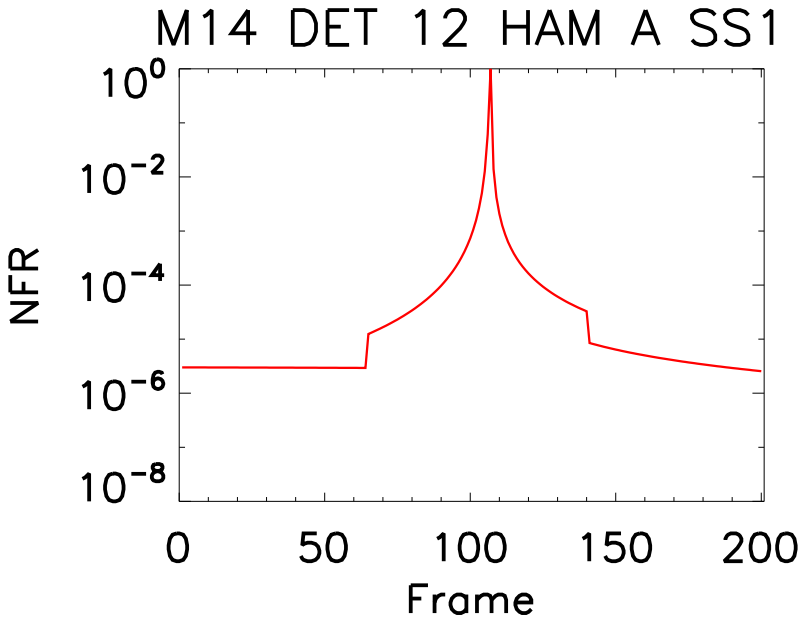
Angle (mrad)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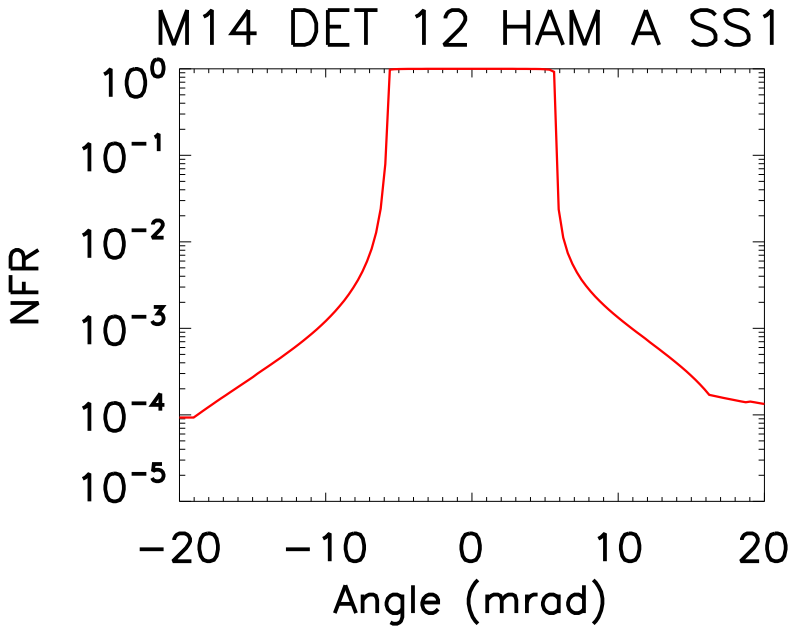
Frame


M14 DET 12 HAM A SS1
NFR
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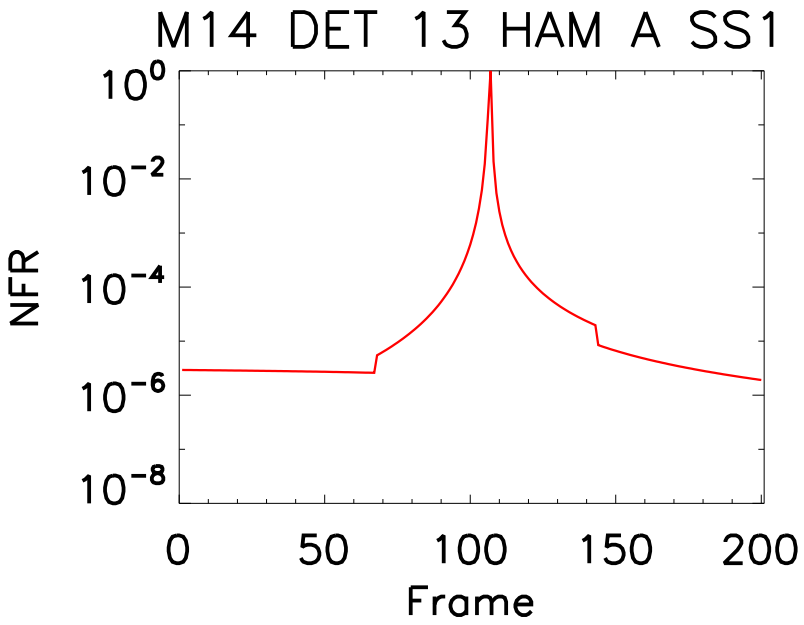
Angle (mrad)

NFR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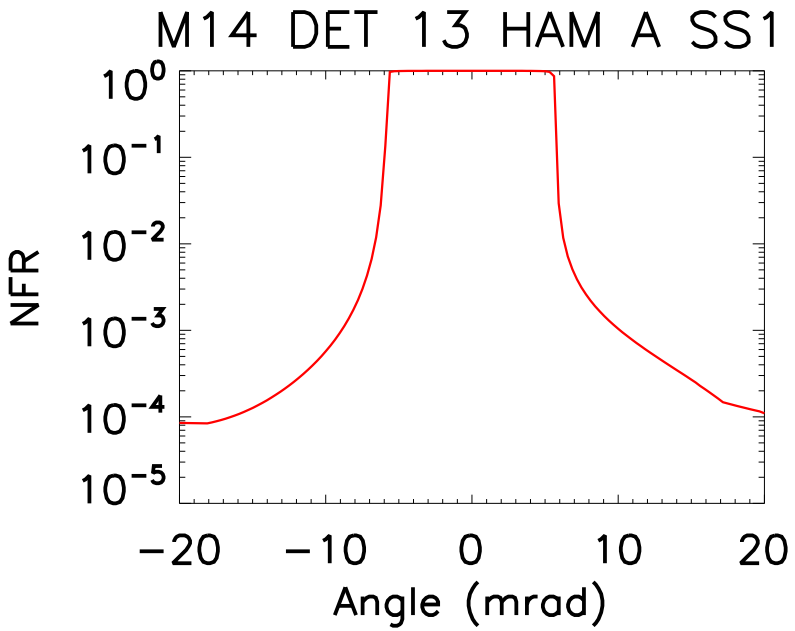
Frame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NFR
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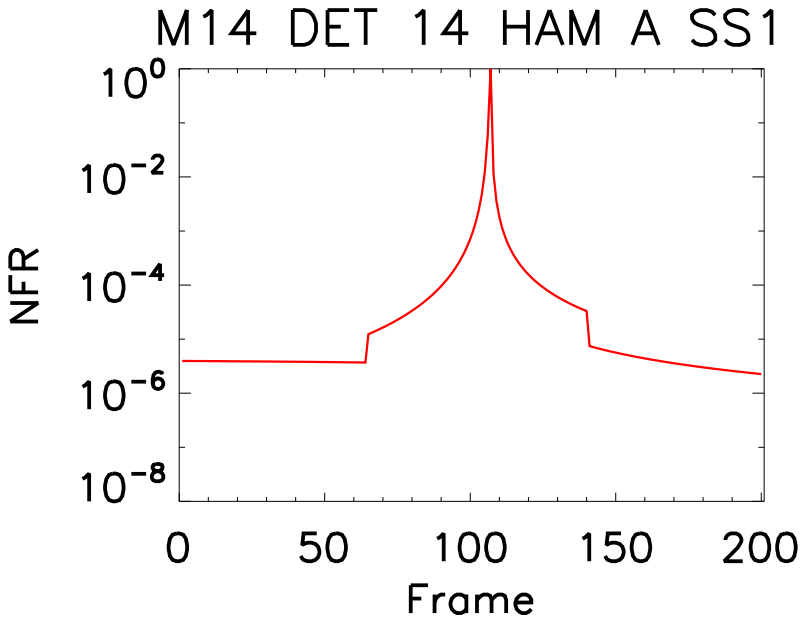
Angle (mrad)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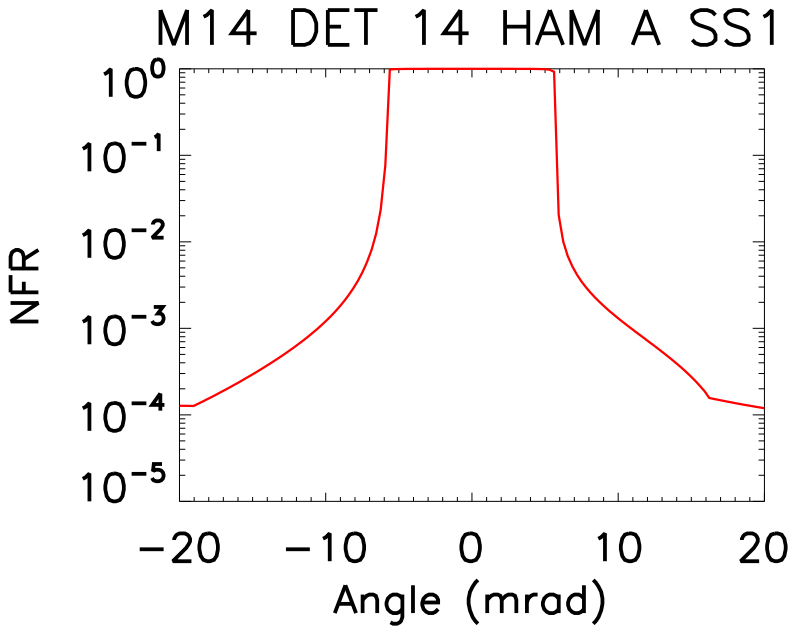
Frame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NFR
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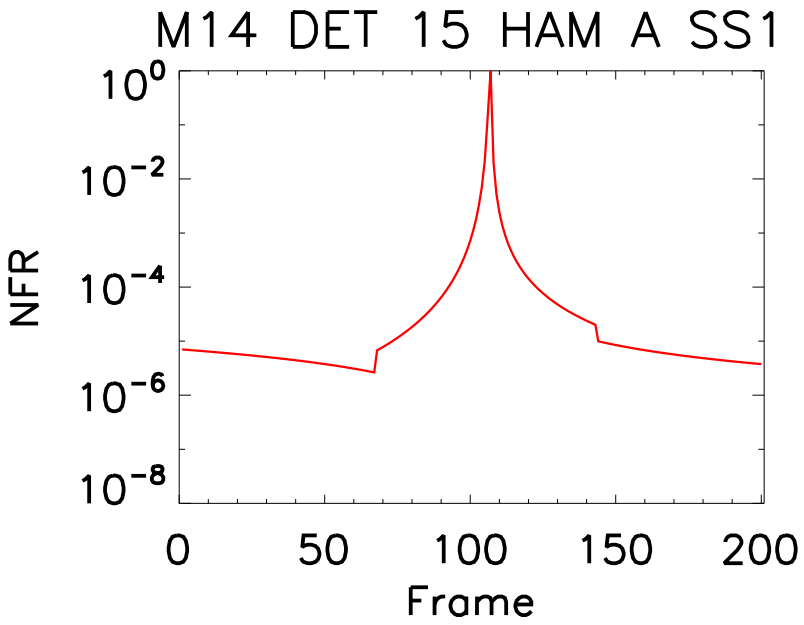
Angle (mrad)

NFR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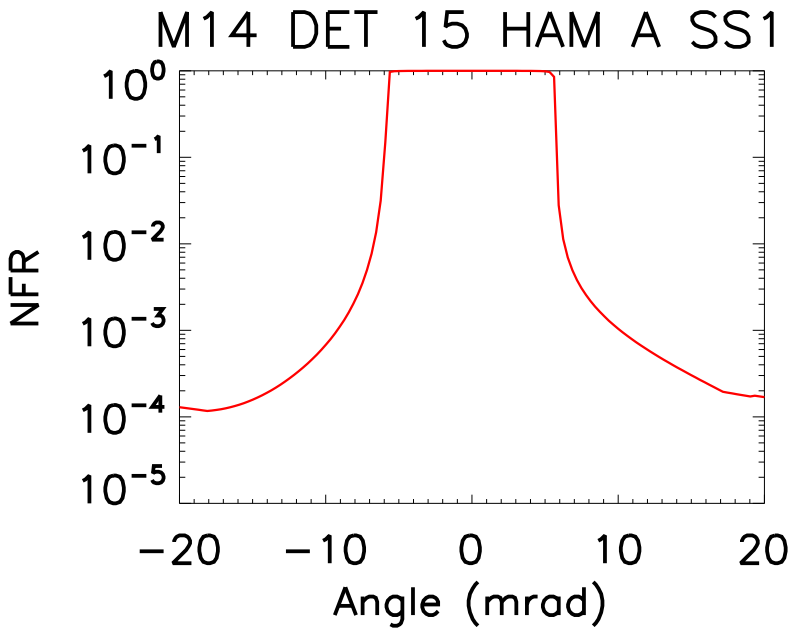
Frame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NFR
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10^{-5}
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−10
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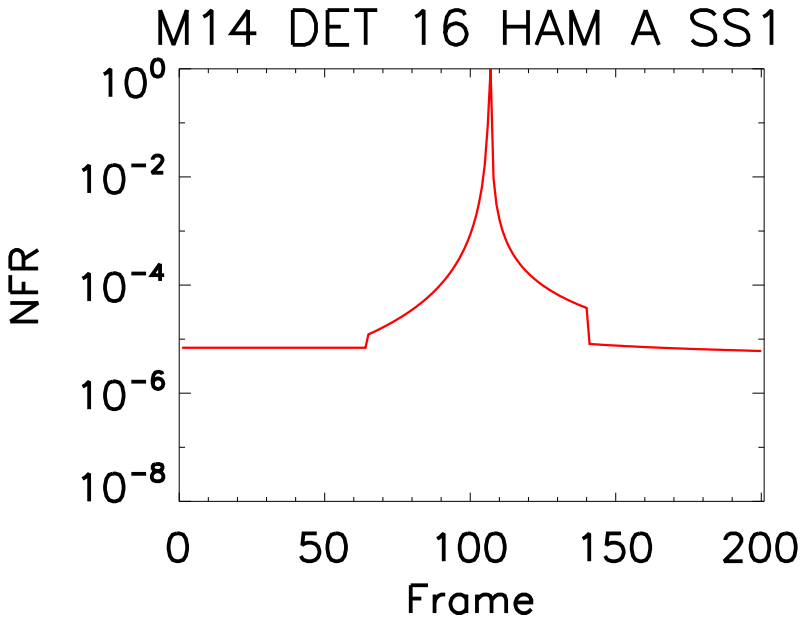
Angle (mrad)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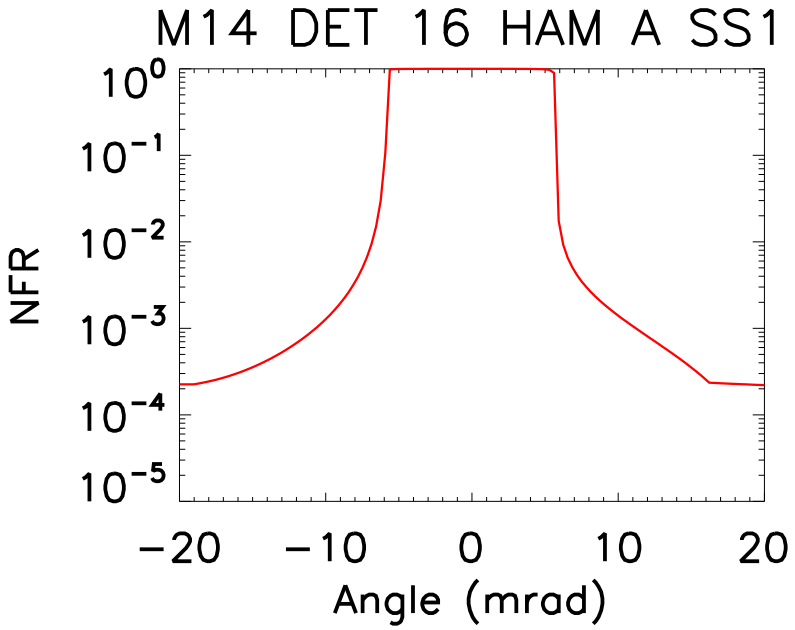
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−10
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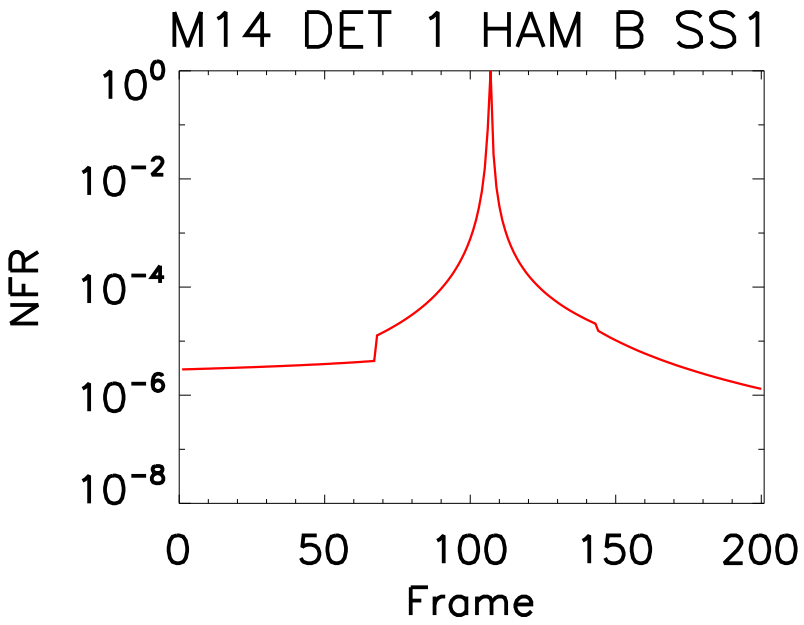
20
Angle (mrad)

NFR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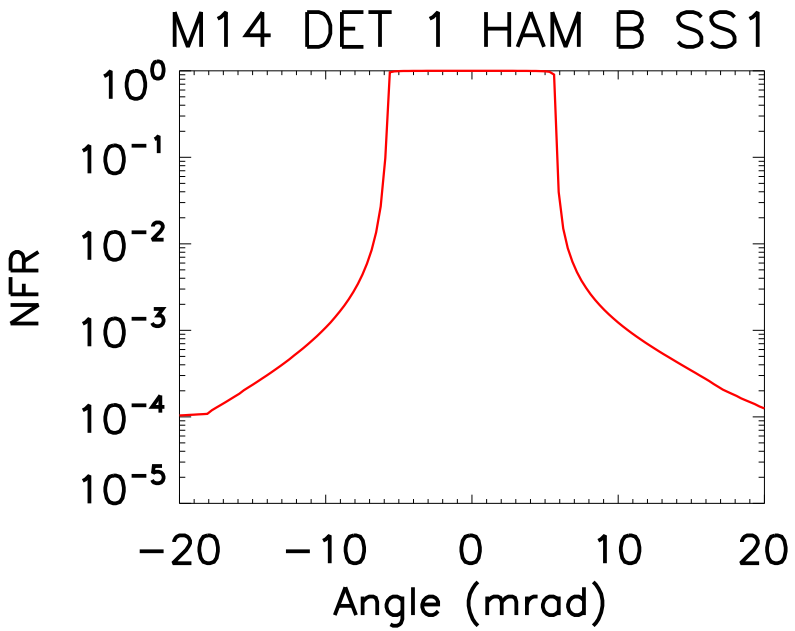
Frame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NFR
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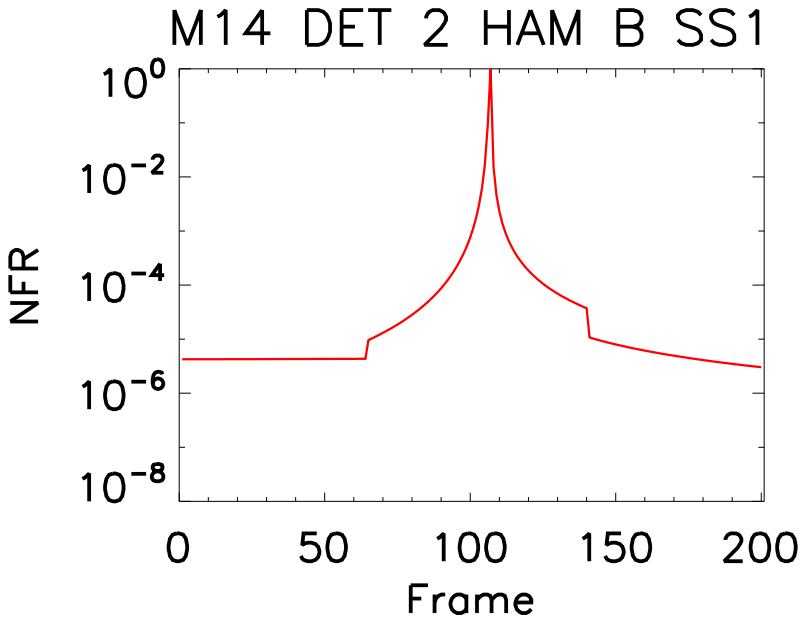
Angle (mrad)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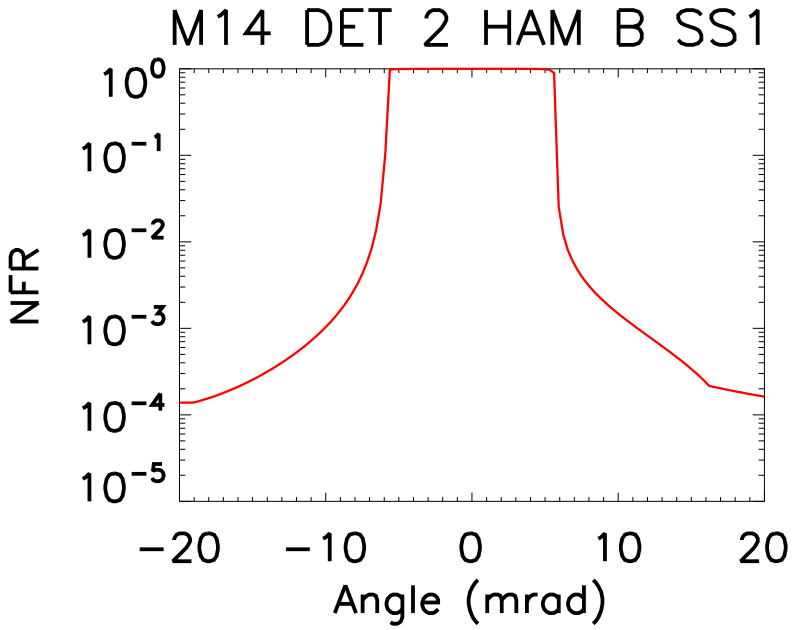
Frame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NFR
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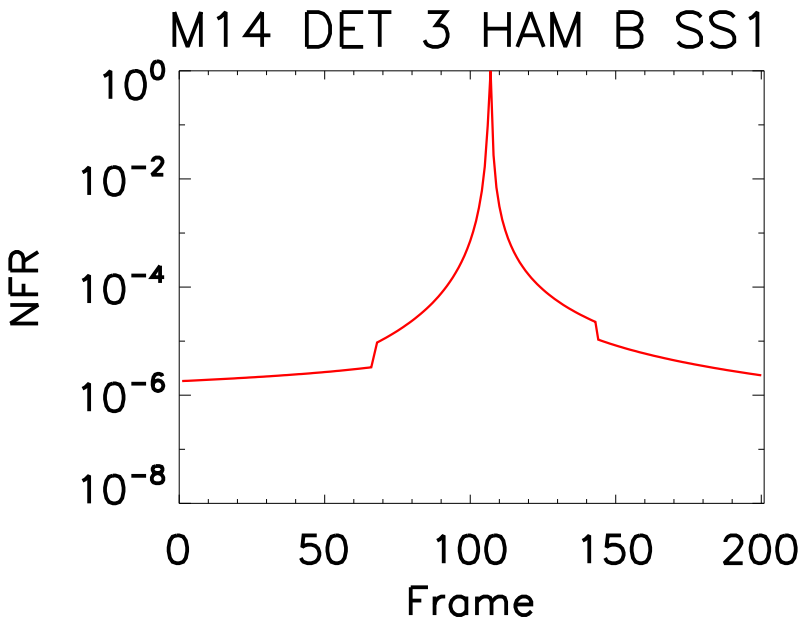
Angle (mrad)

NFR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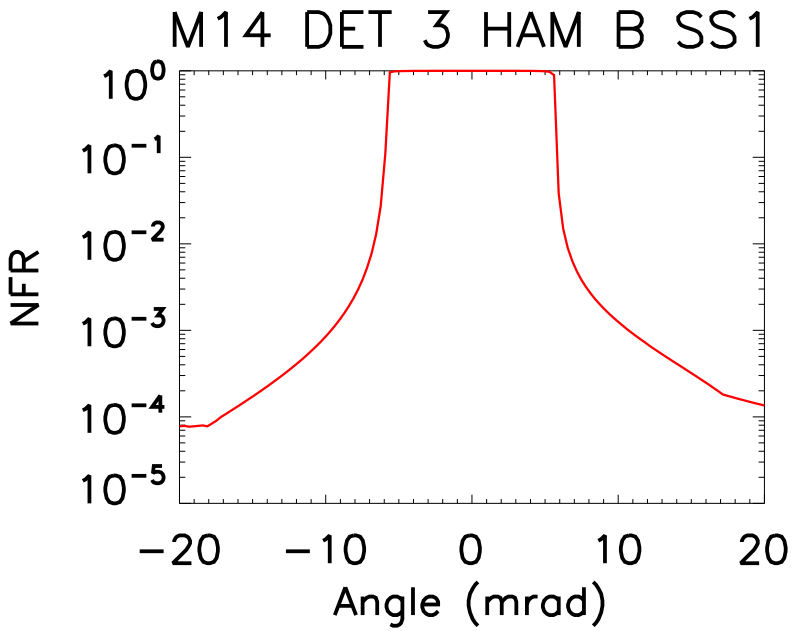
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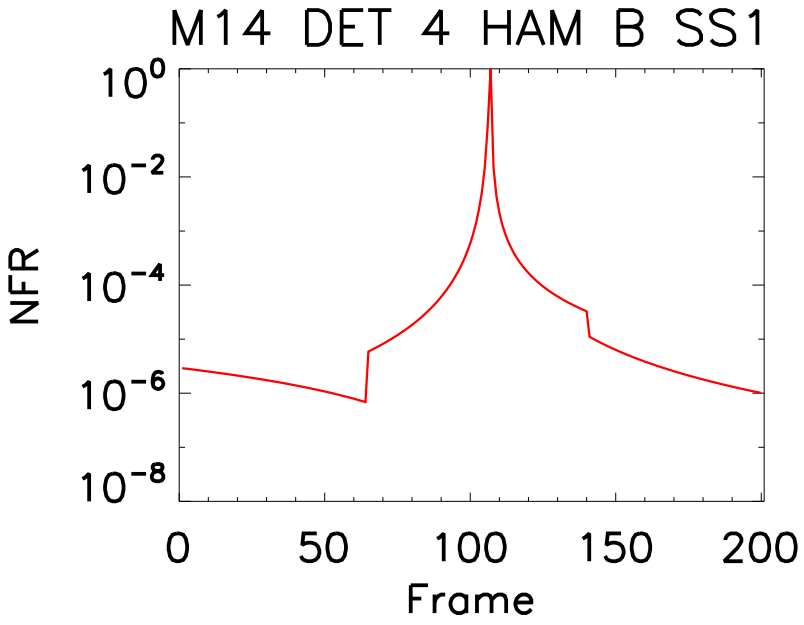
Angle (mrad)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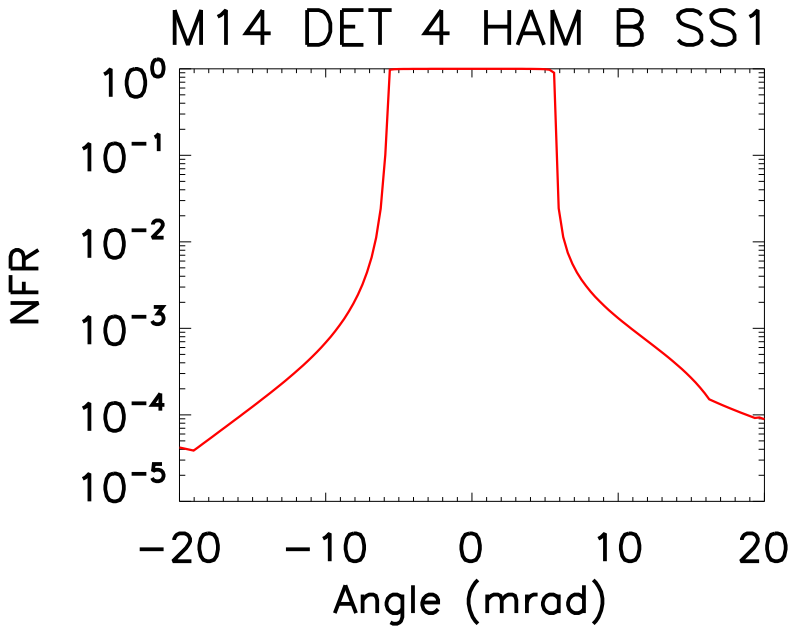
Frame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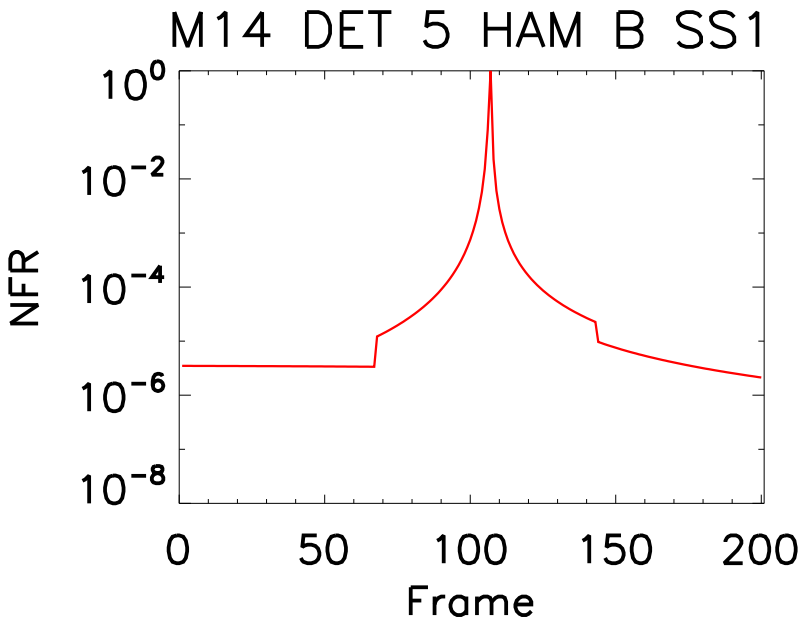
Angle (mrad)

NFR


M14 DET 5 HAM B SS1
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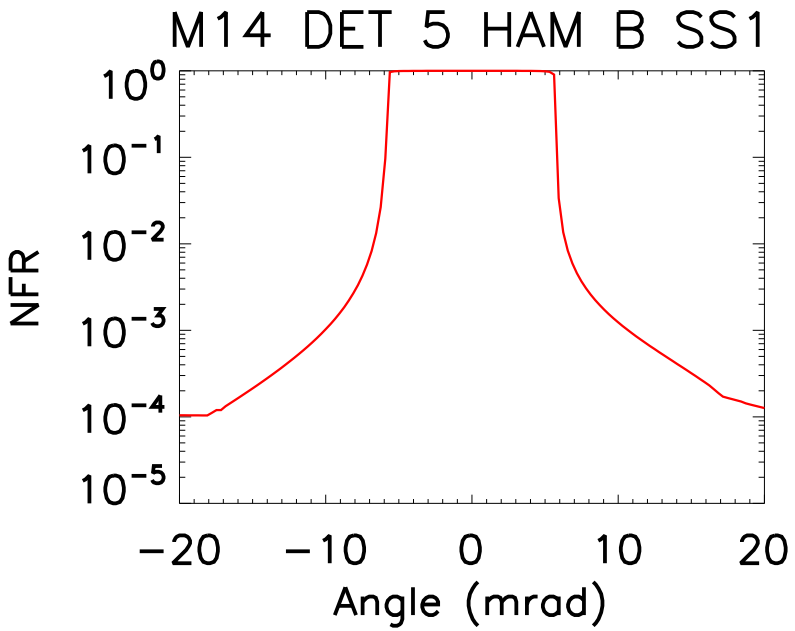
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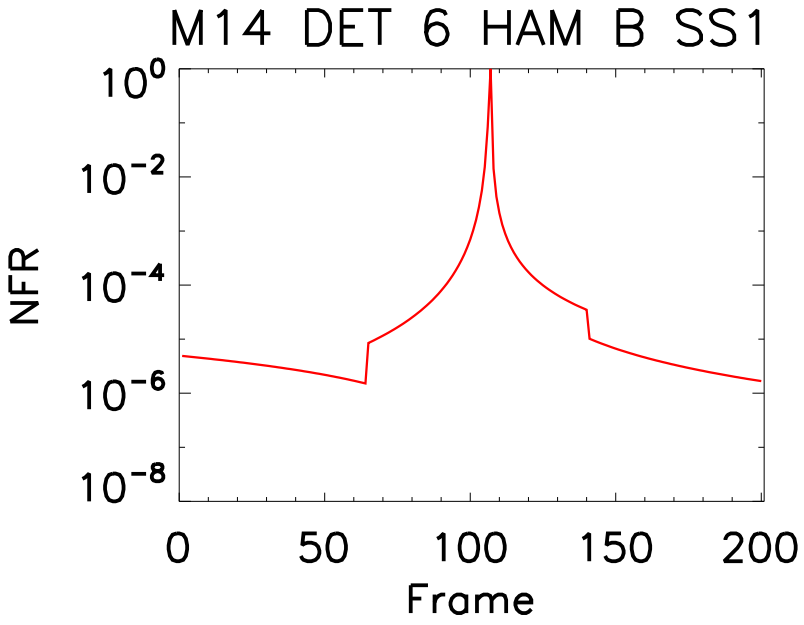
Angle (mrad)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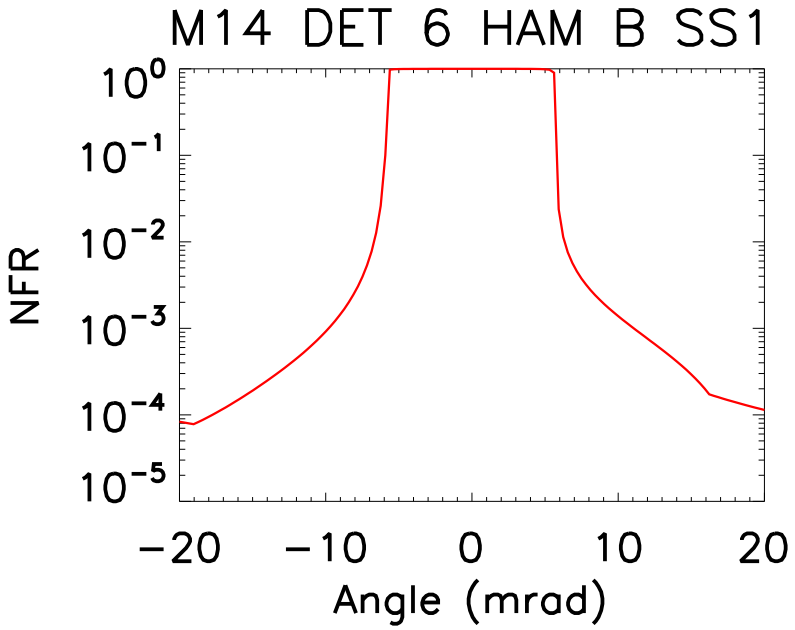
Frame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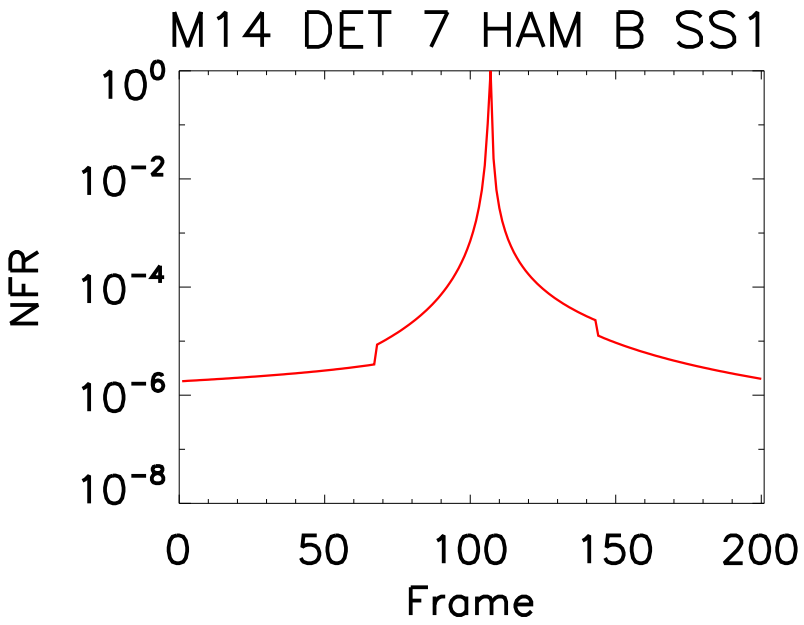
Angle (mrad)

NFR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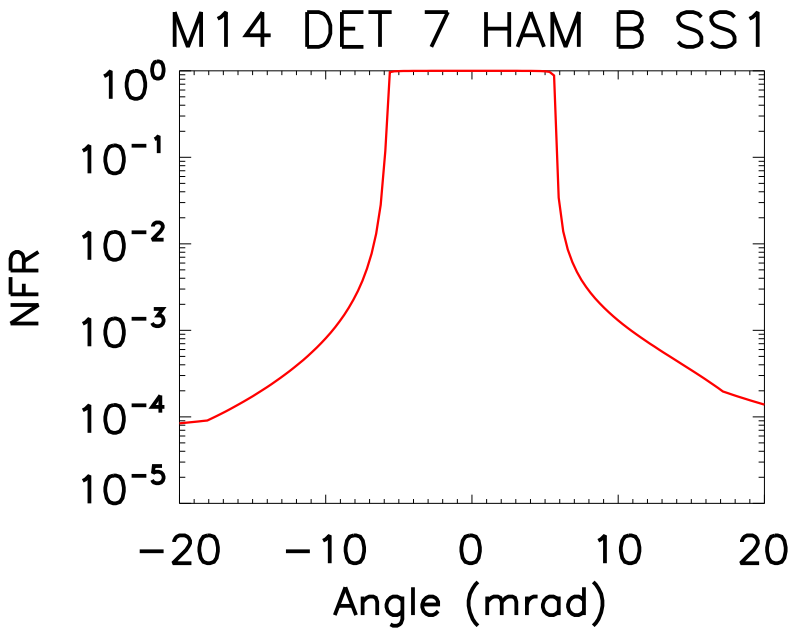
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0
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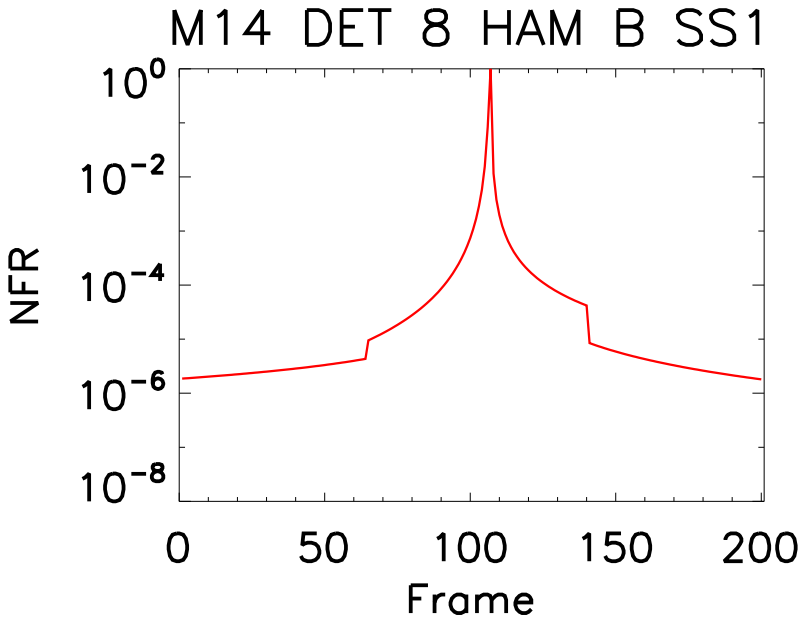
20
Angle (mrad)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NFR
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10^{-4}
10^{-6}
10^{-8}
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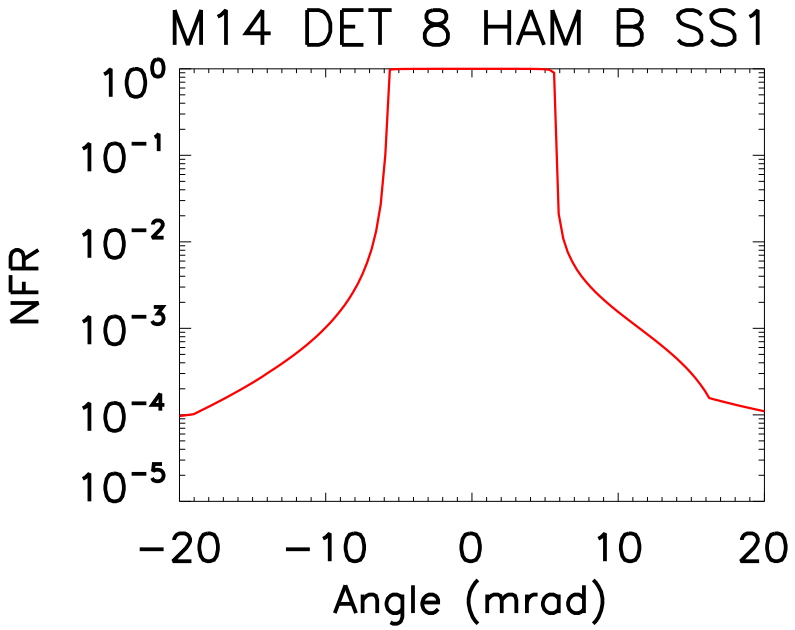
200
Frame


M14 DET 8 HAM B SS1
NFR
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10^{-5}
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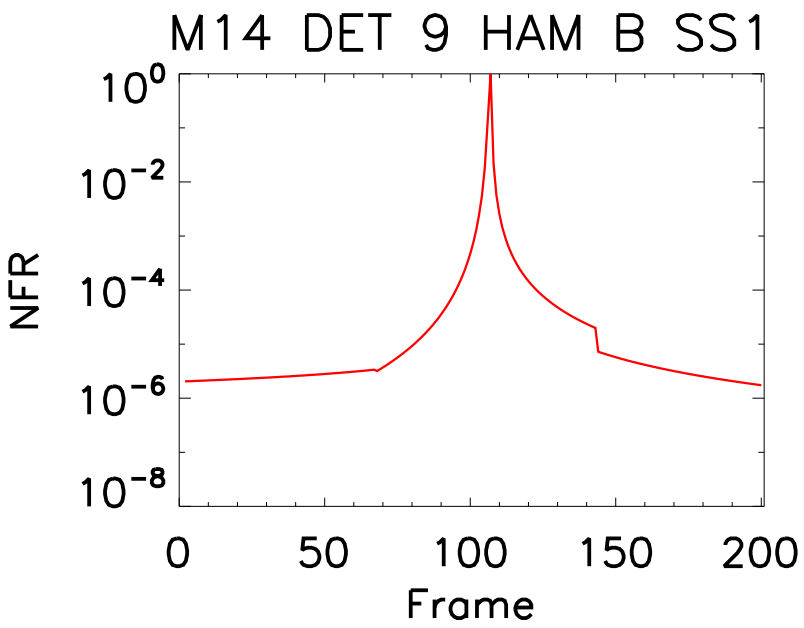
10
20
Angle (mrad)

NFR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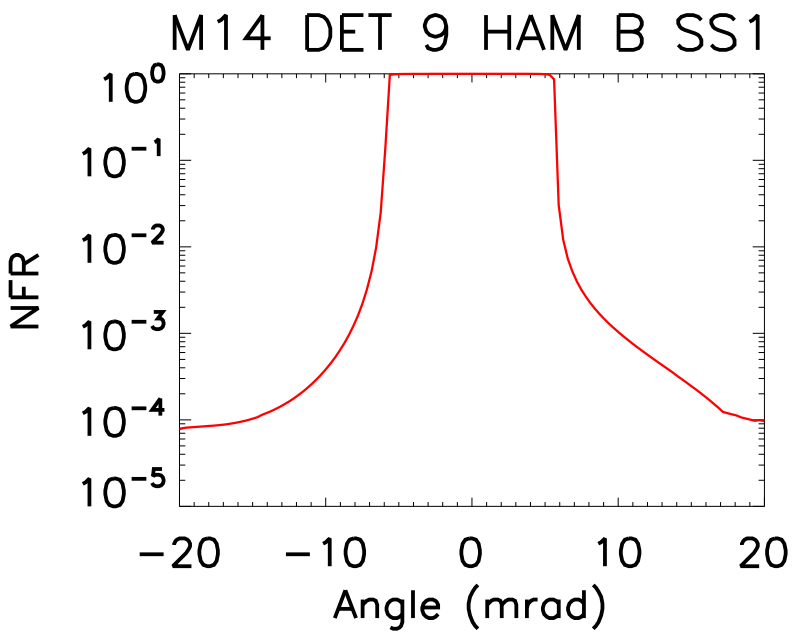
Frame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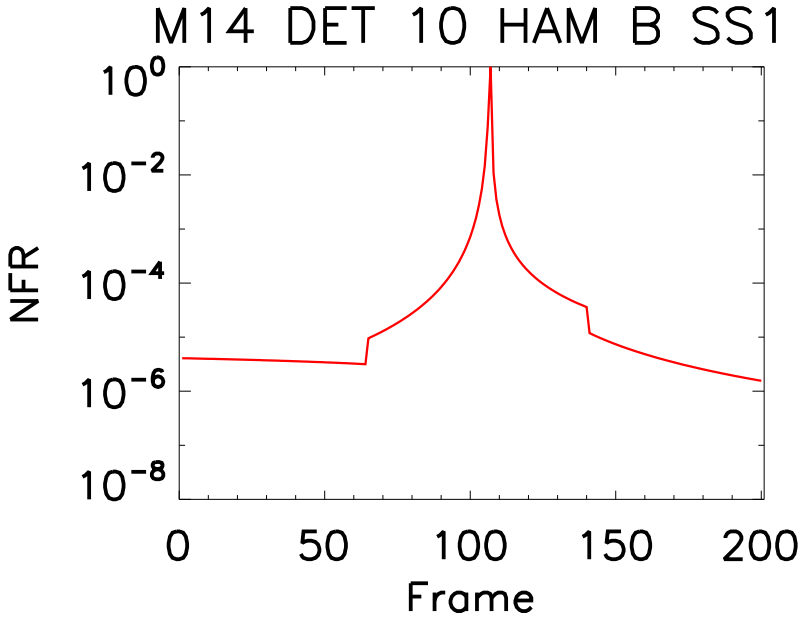
Angle (mrad)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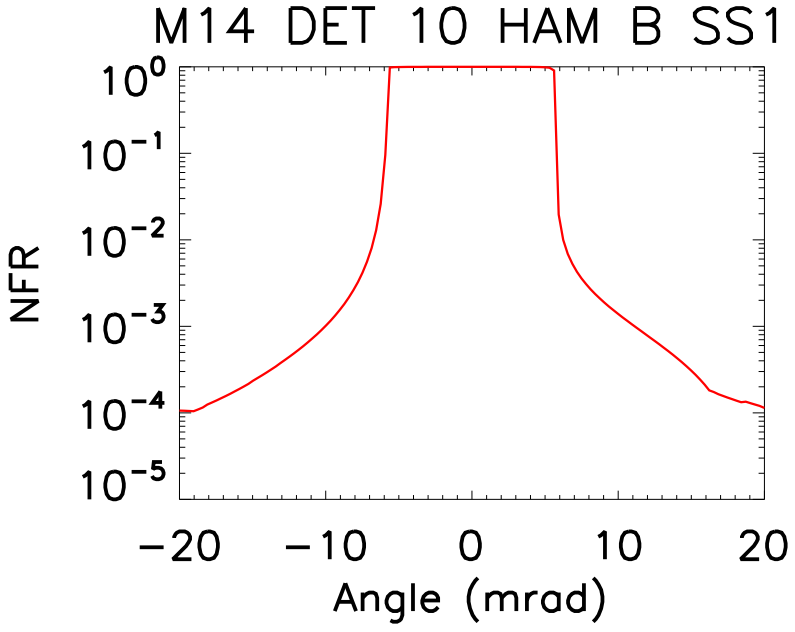
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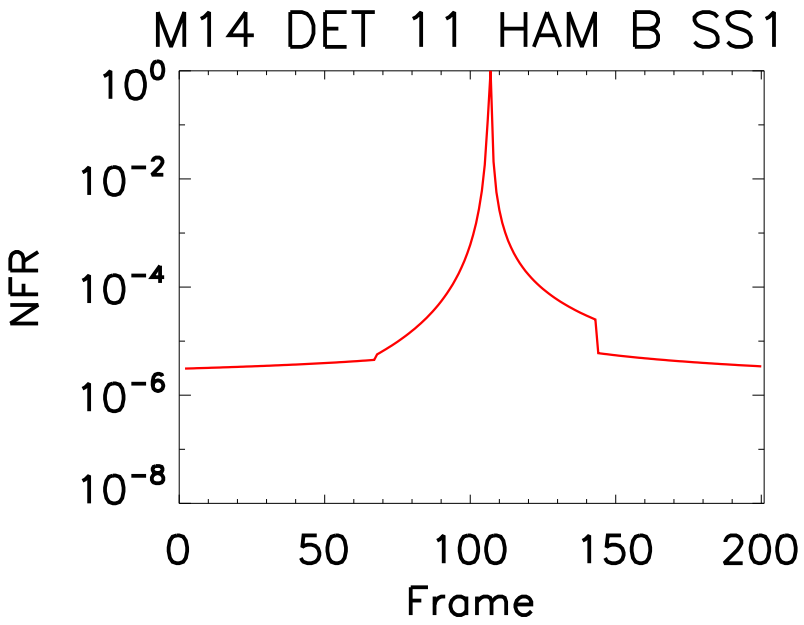
20
Angle (mrad)

NFR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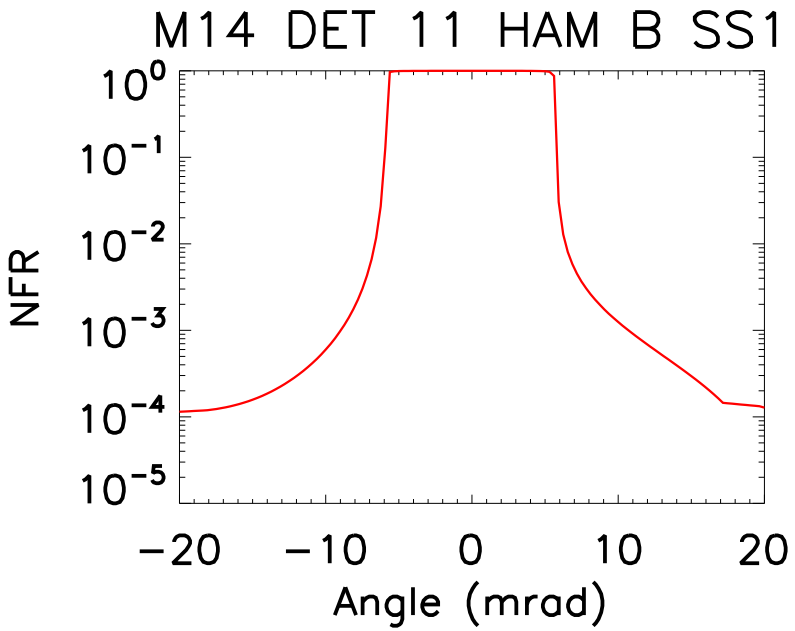
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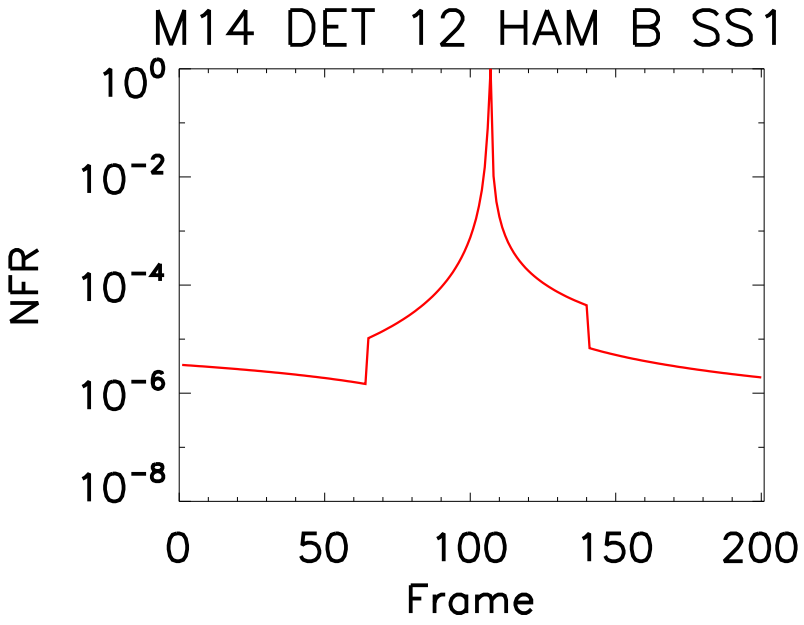
Angle (mrad)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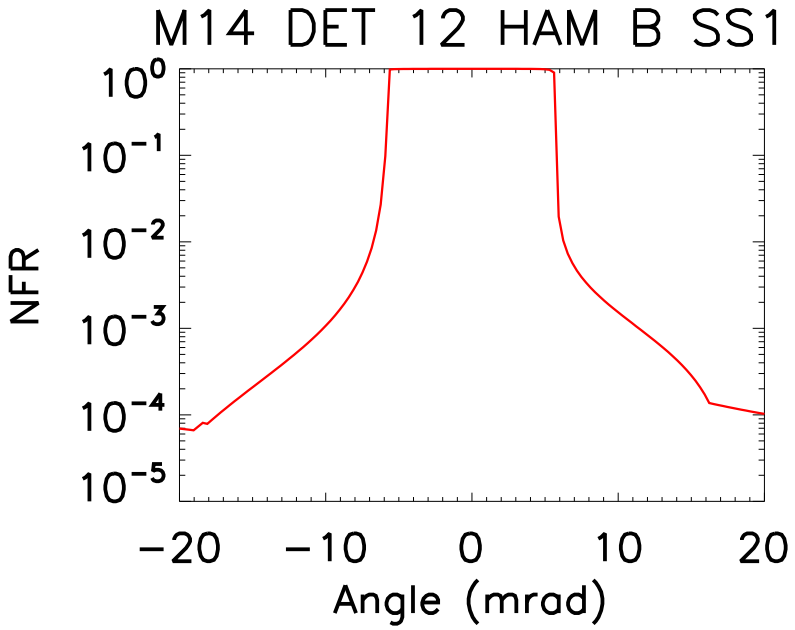
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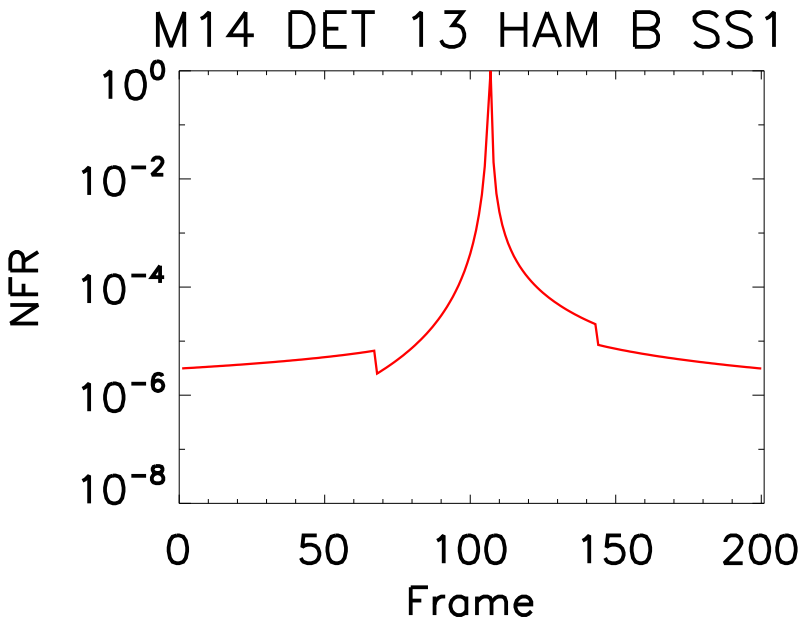
20
Angle (mrad)

NFR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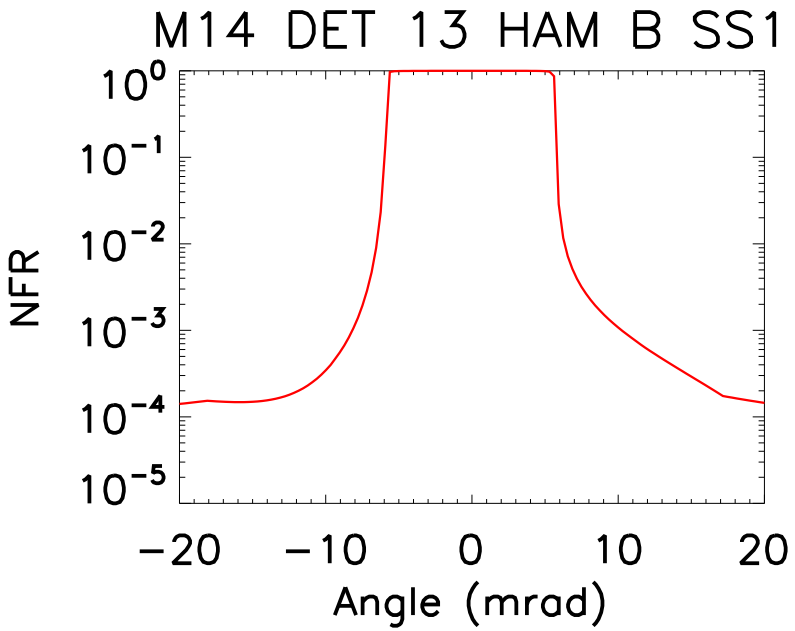
200
Frame


M14 DET 13 HAM B SS1
NFR
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10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
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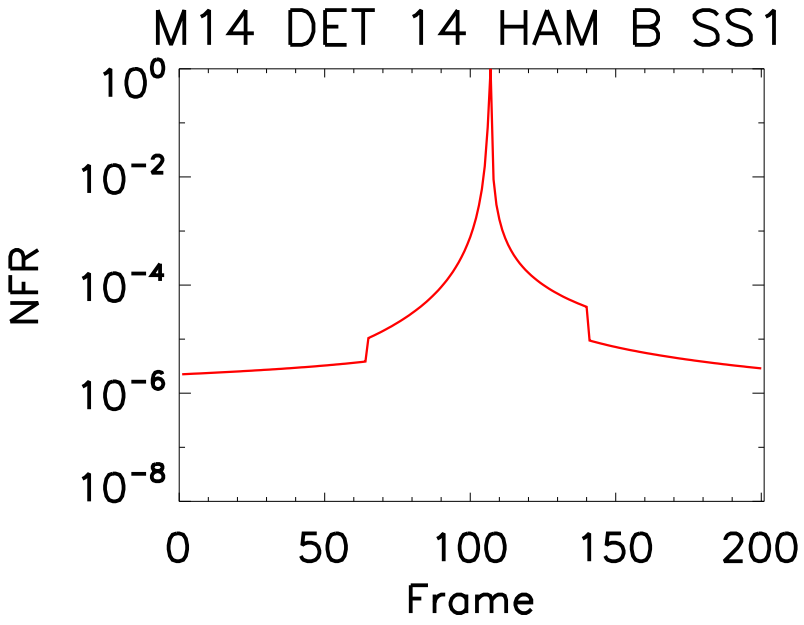
0
10
20
Angle (mrad)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10^{-6}
10^{-8}
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100
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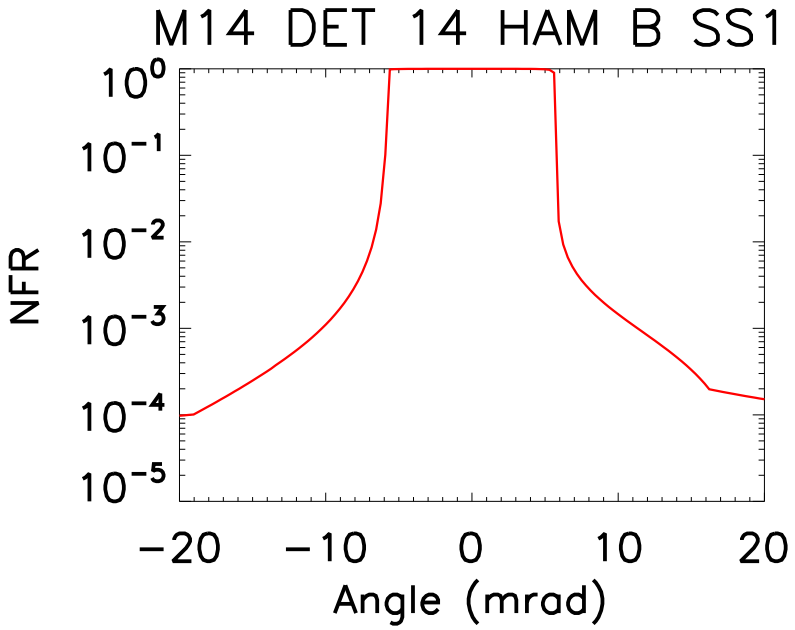
200
Frame


M14 DET 14 HAM B SS1
NFR
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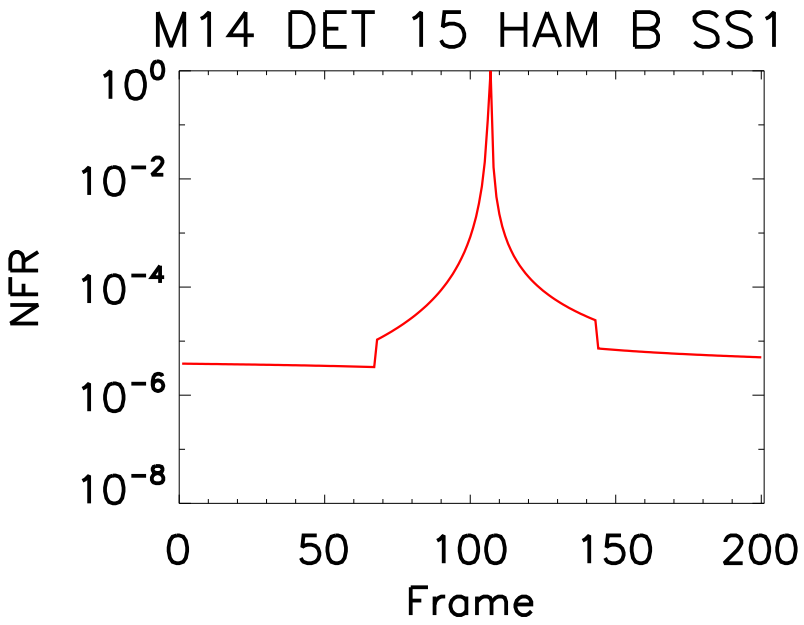
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
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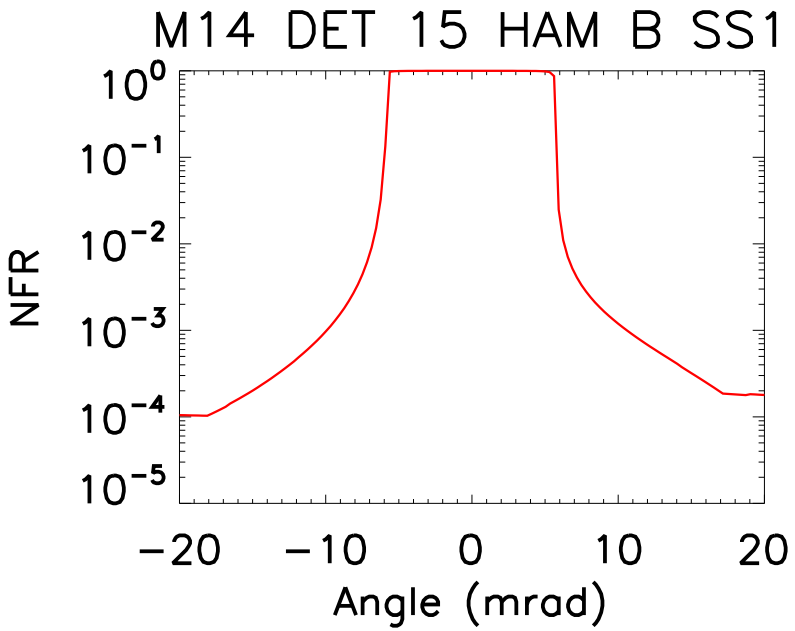
100
150
200
Frame


M14 DET 15 HAM B SS1
NFR
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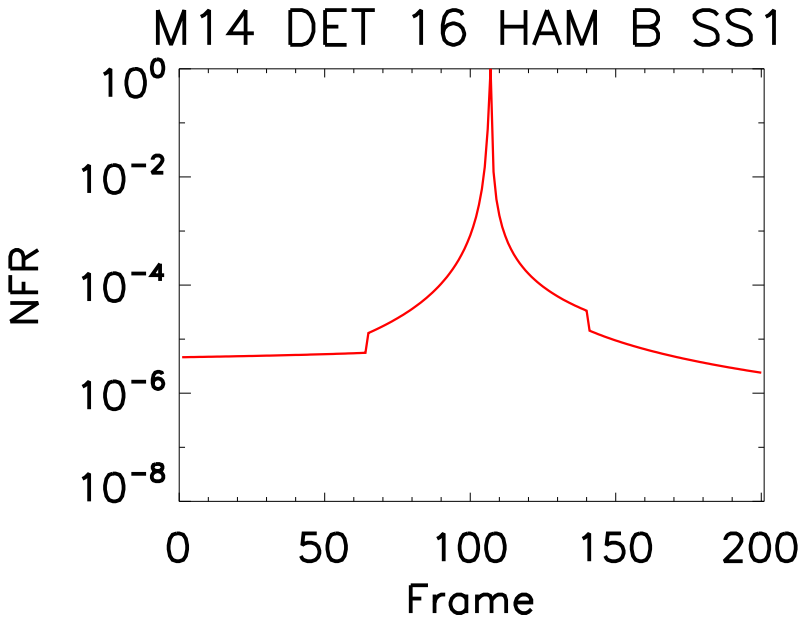
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-6}
10^{-8}
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100
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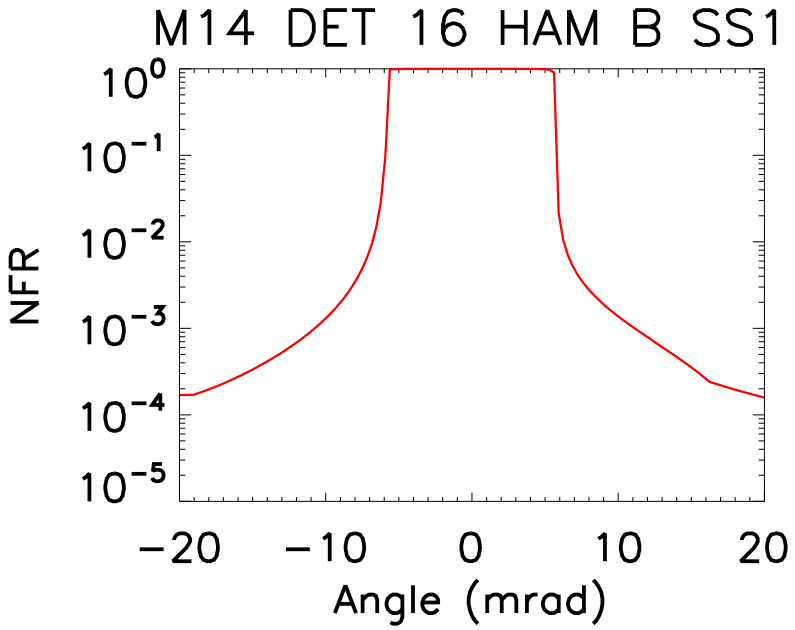
200
Frame


M14 DET 16 HAM B SS1
NFR
10^{0}
10^{-1}
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10^{-4}
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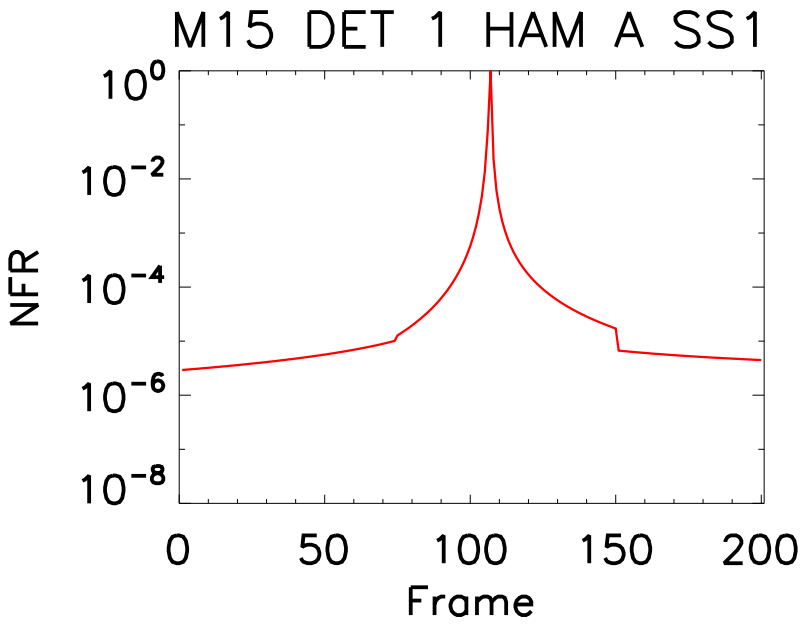
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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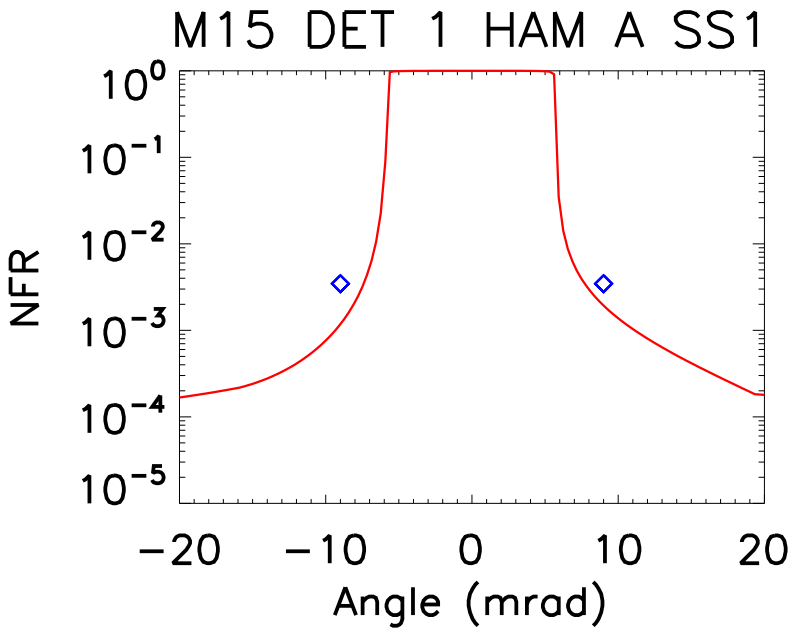
200
Frame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NFR
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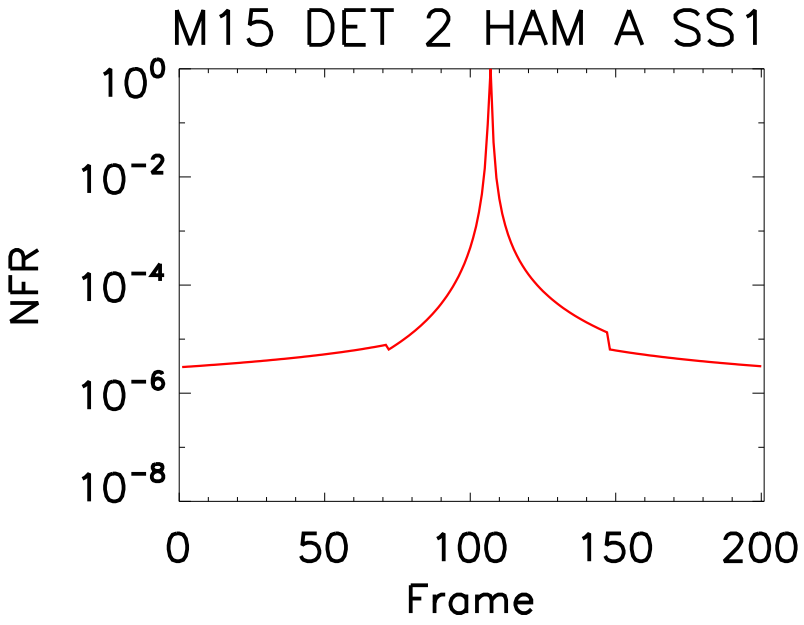
Angle (mrad)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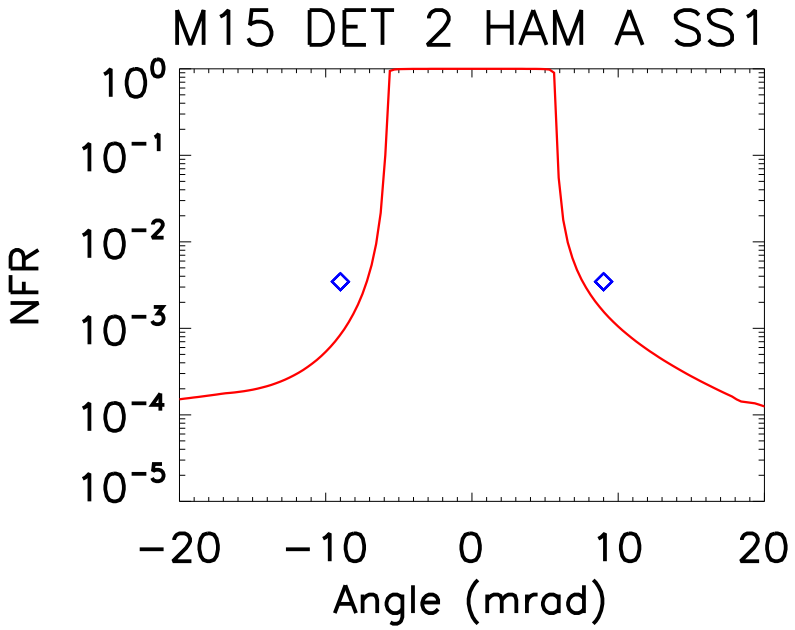
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NFR
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10^{-5}
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−10
0
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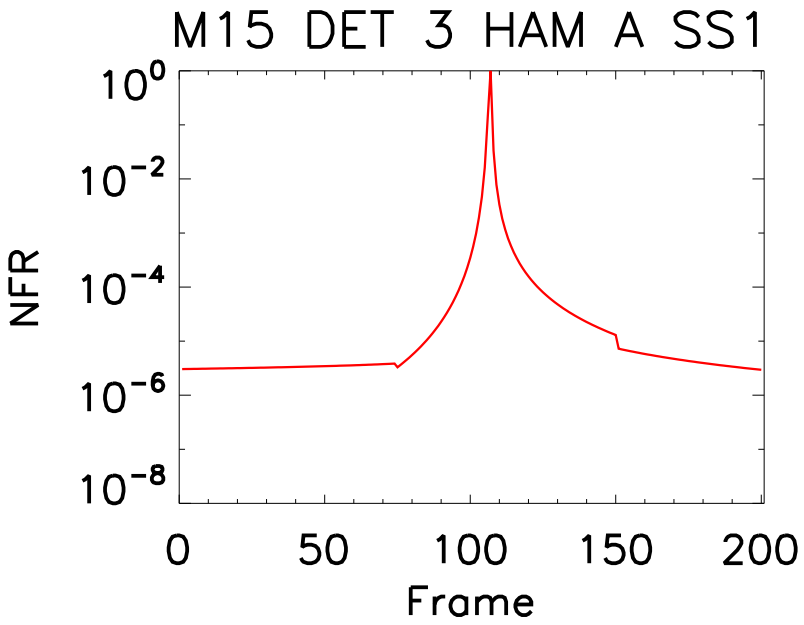
20
Angle (mrad)

NFR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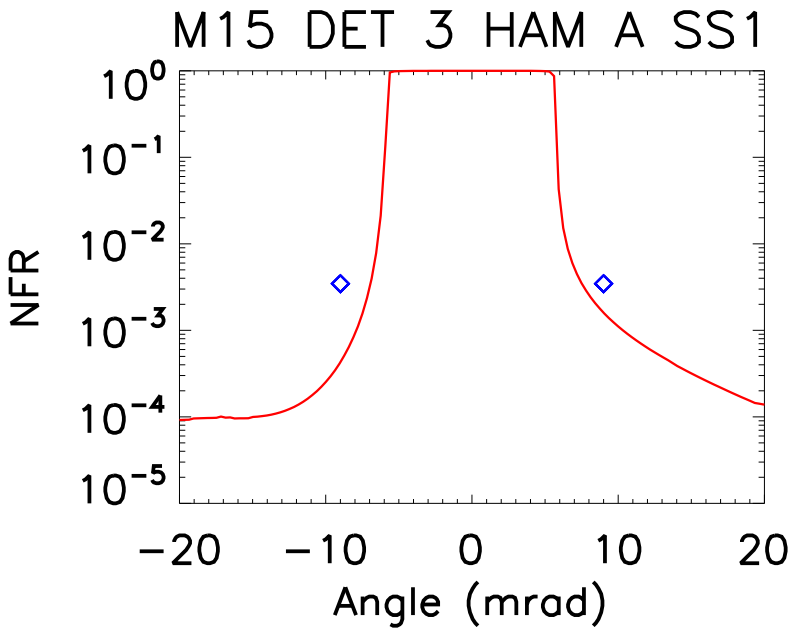
Frame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10^{-4}
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−20
−10
0
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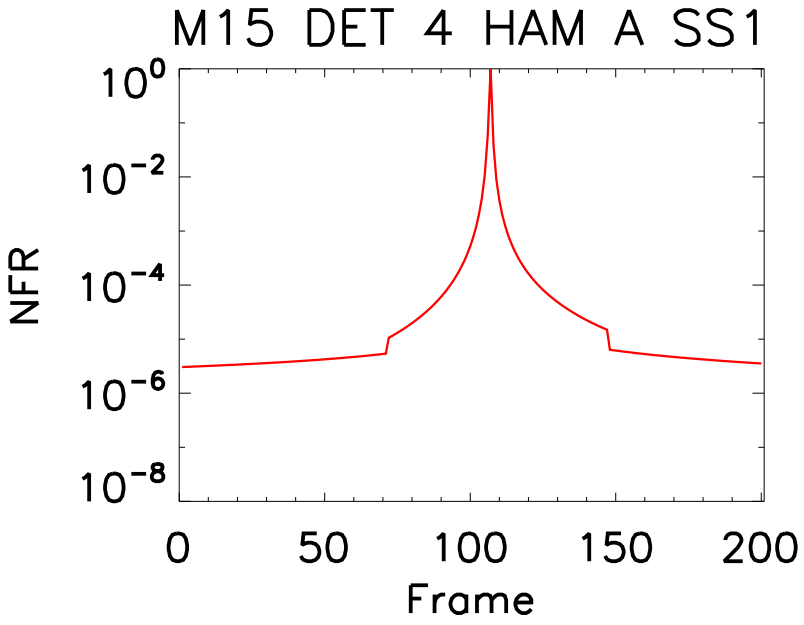
Angle (mrad)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10^{-8}
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100
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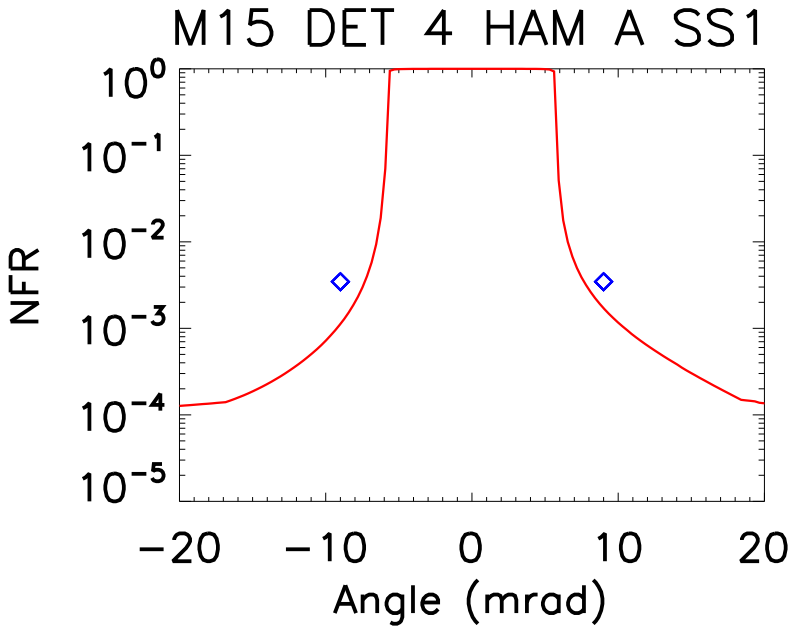
Frame


M15 DET 4 HAM A SS1
NFR
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10^{-5}
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−10
0
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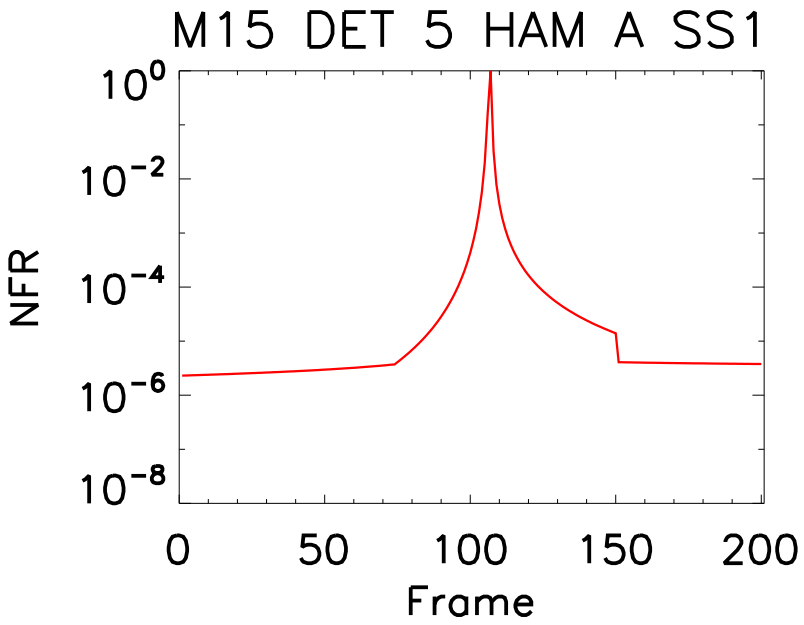
20
Angle (mrad)

NFR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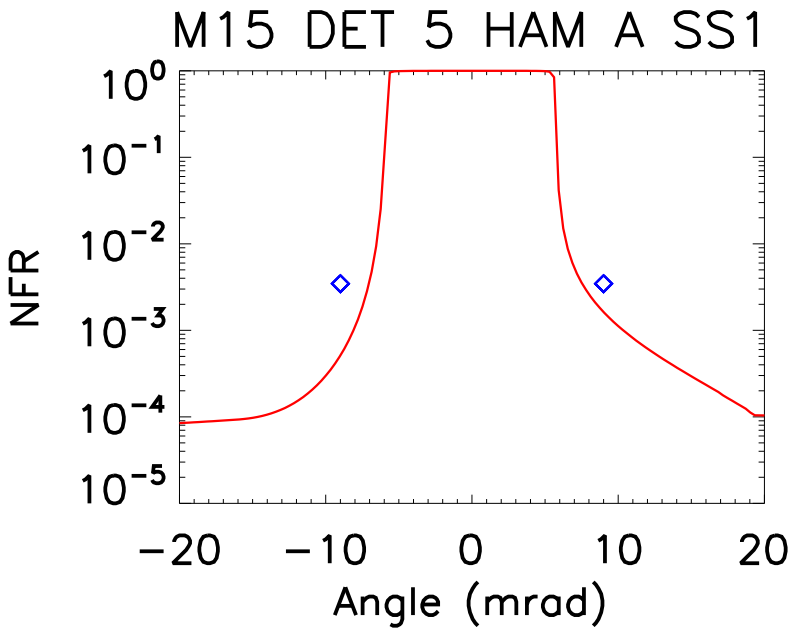
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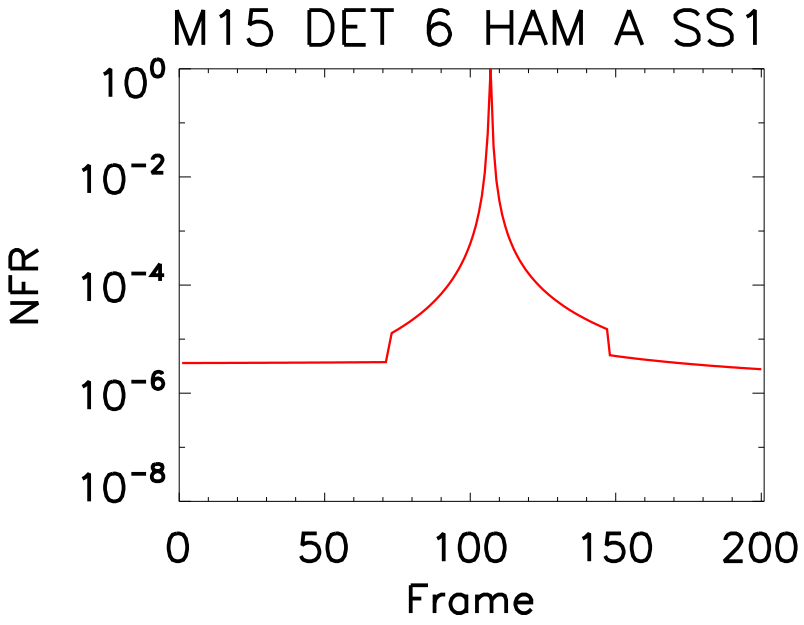
NFR
Angle (mrad)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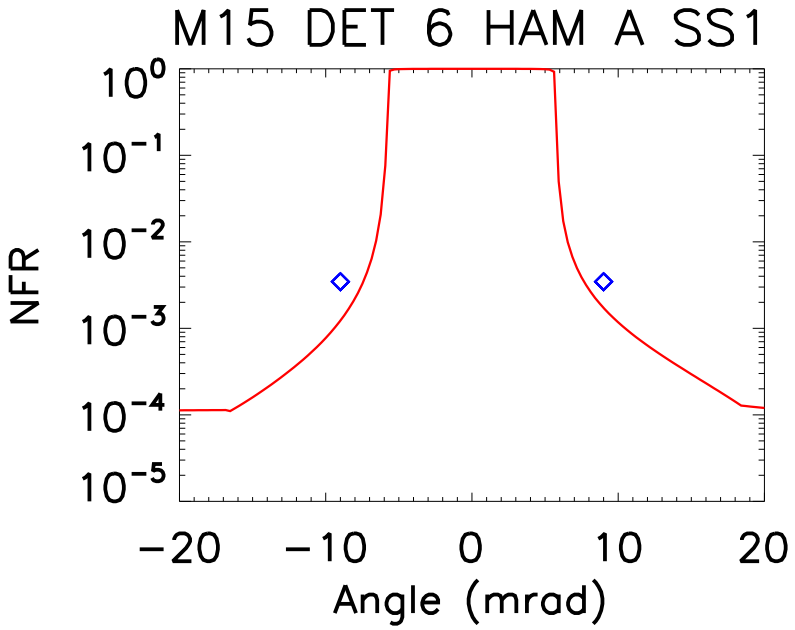
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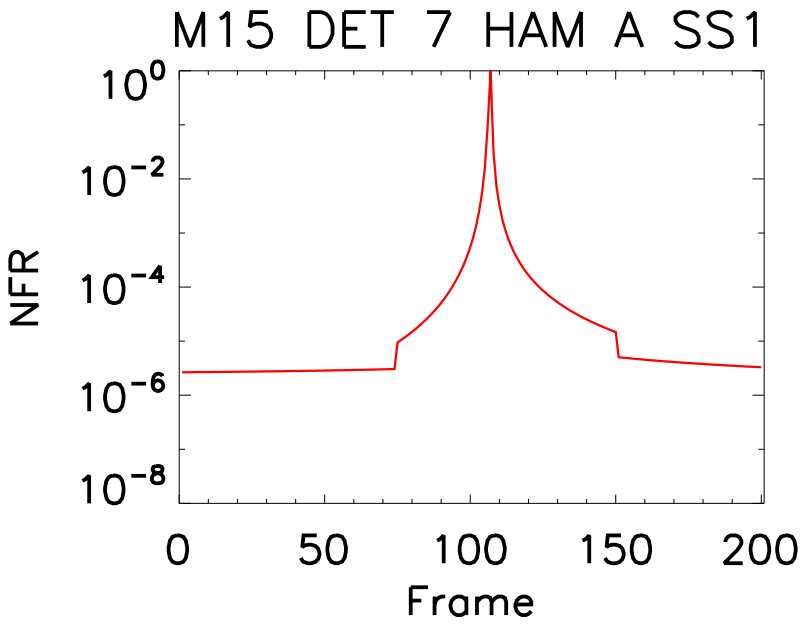
NFR
Angle (mrad)

NFR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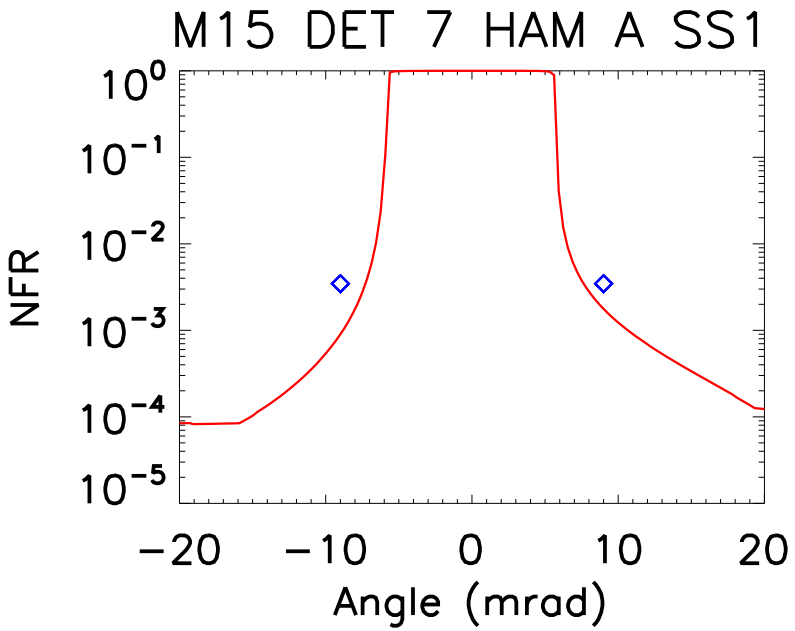
Frame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NFR
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−10
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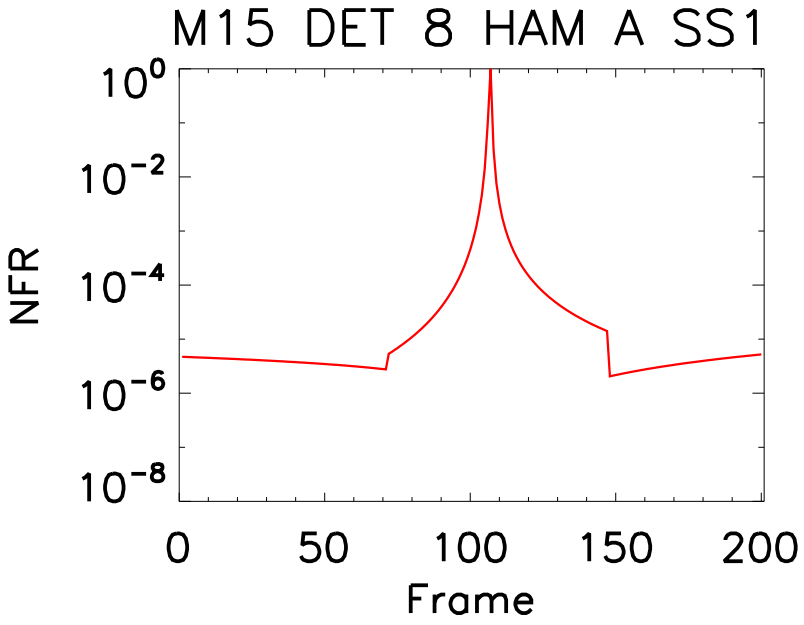
20
Angle (mrad)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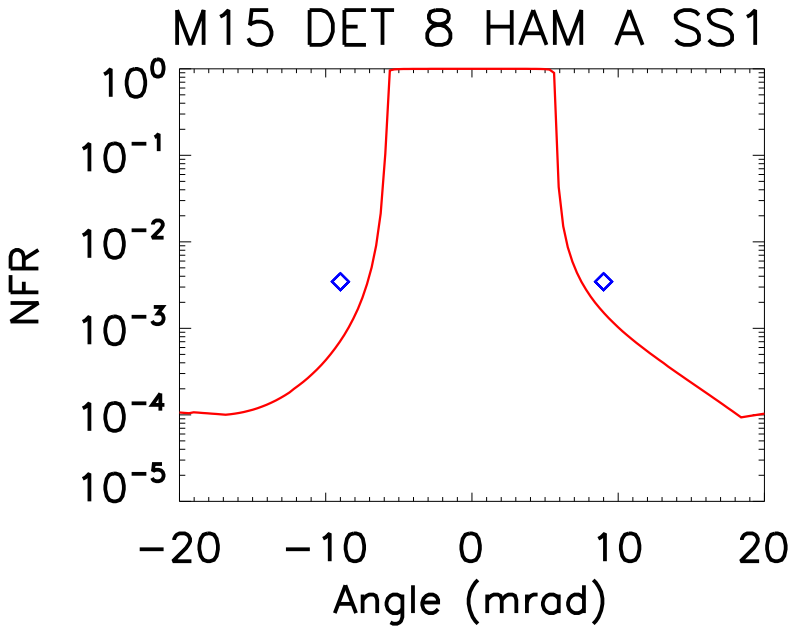
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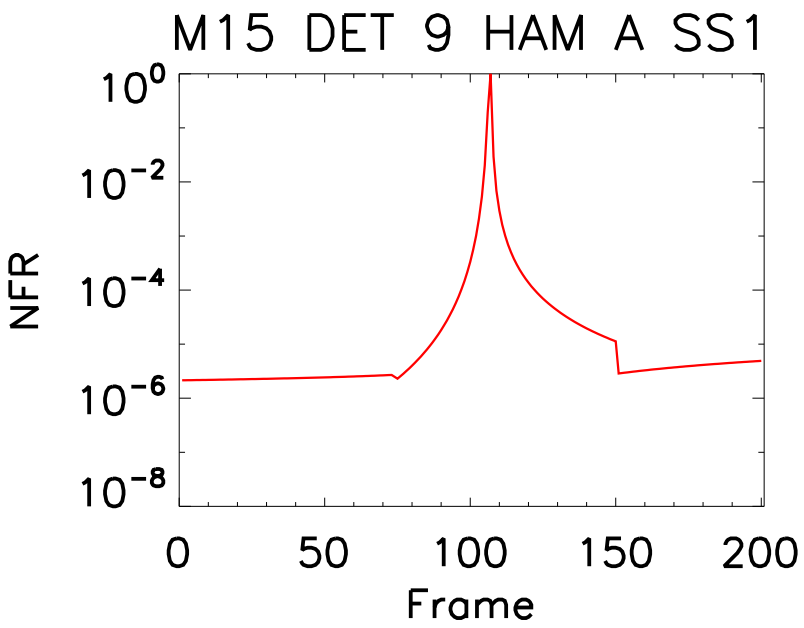
20
Angle (mrad)

NFR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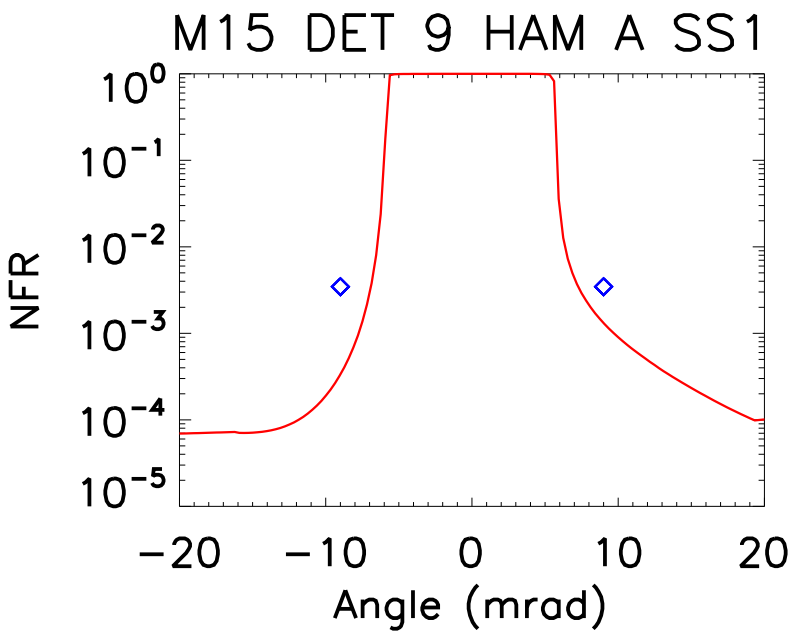
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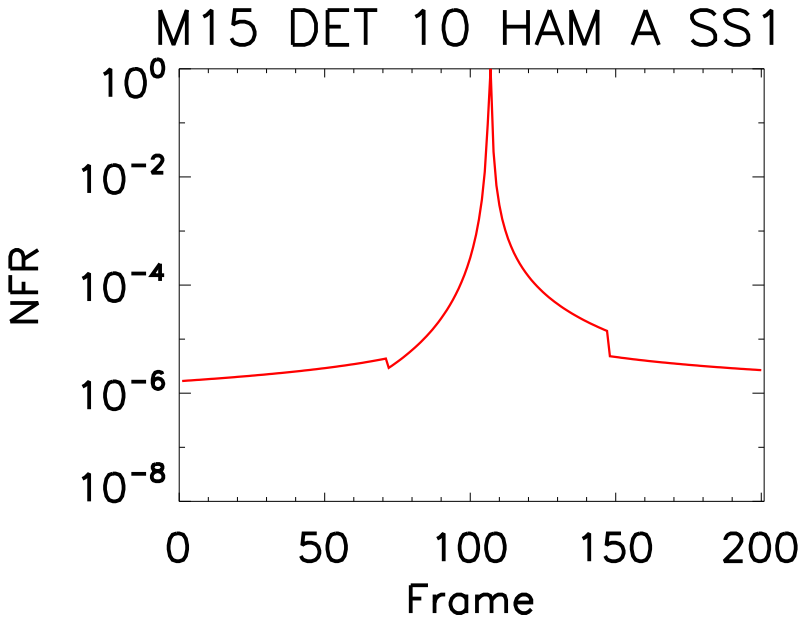
Angle (mrad)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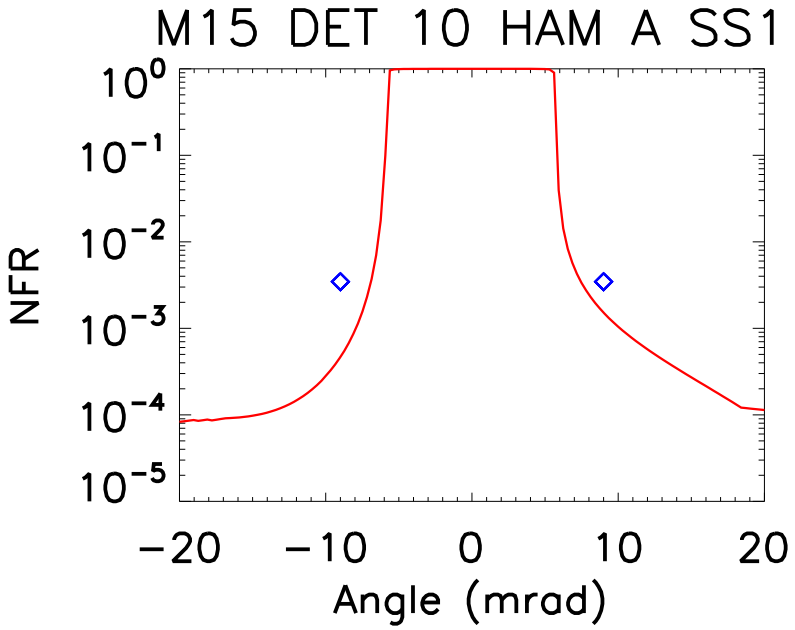
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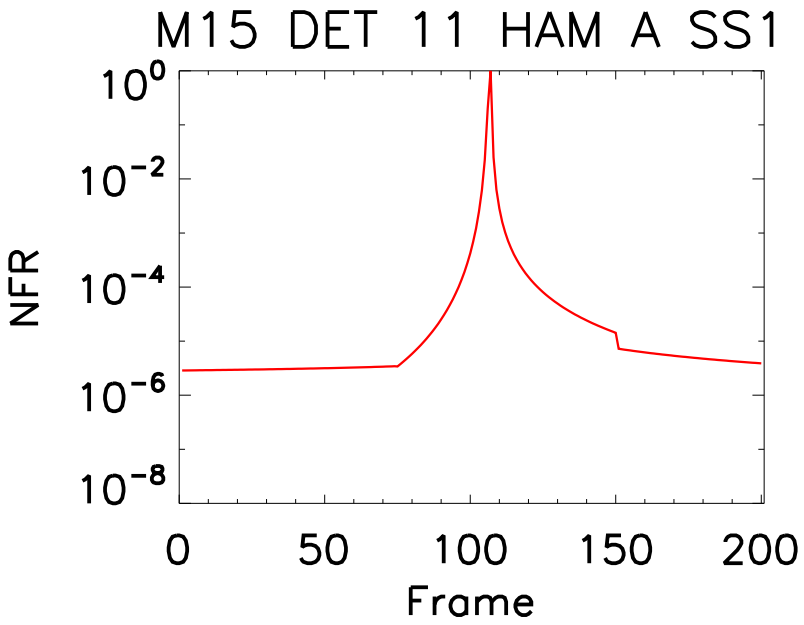
Angle (mrad)

NFR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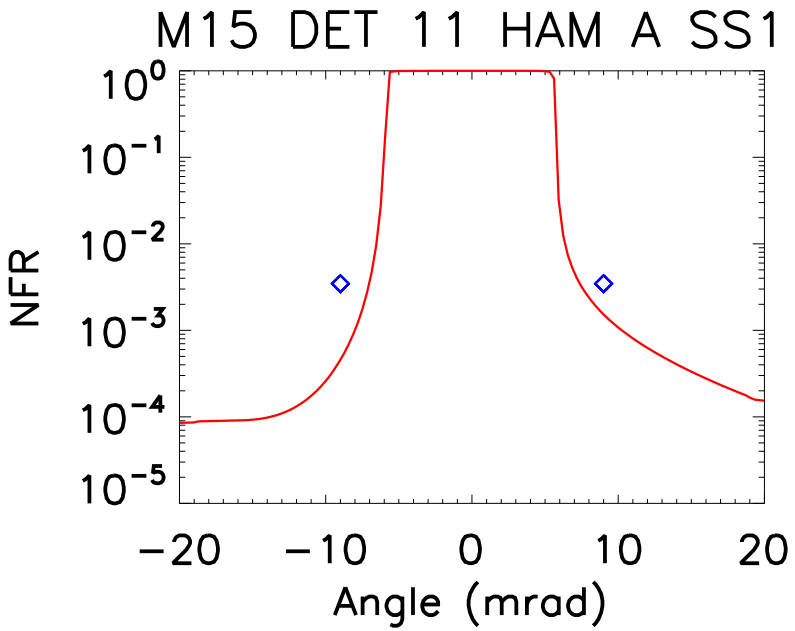
200
Frame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−10
0
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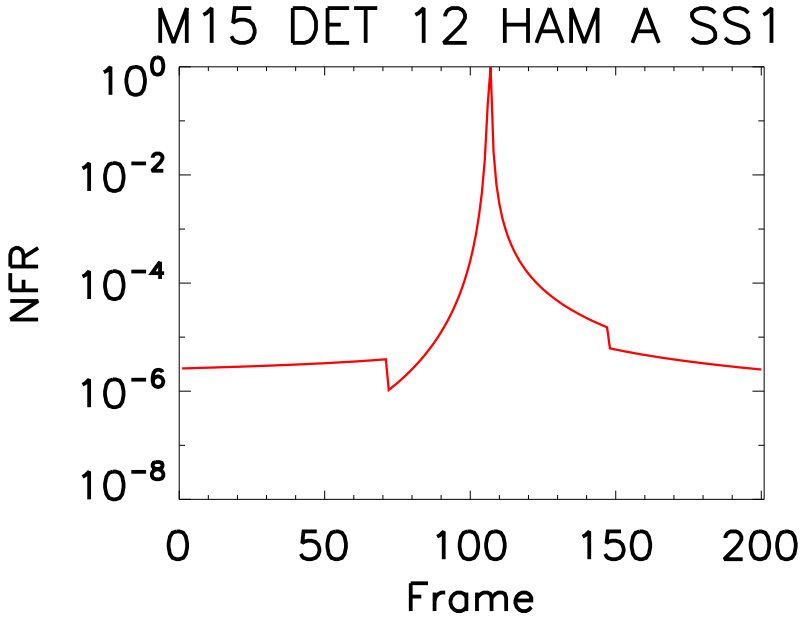
Angle (mrad)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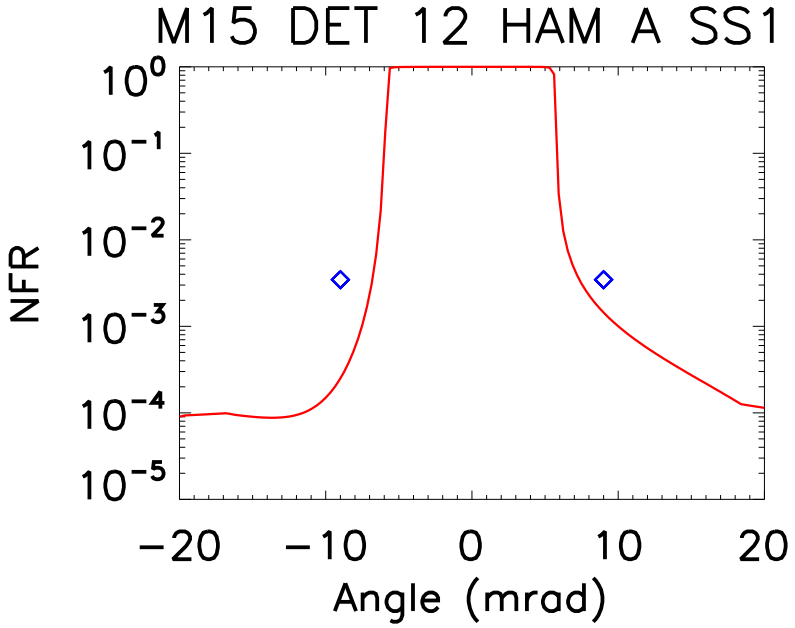
Frame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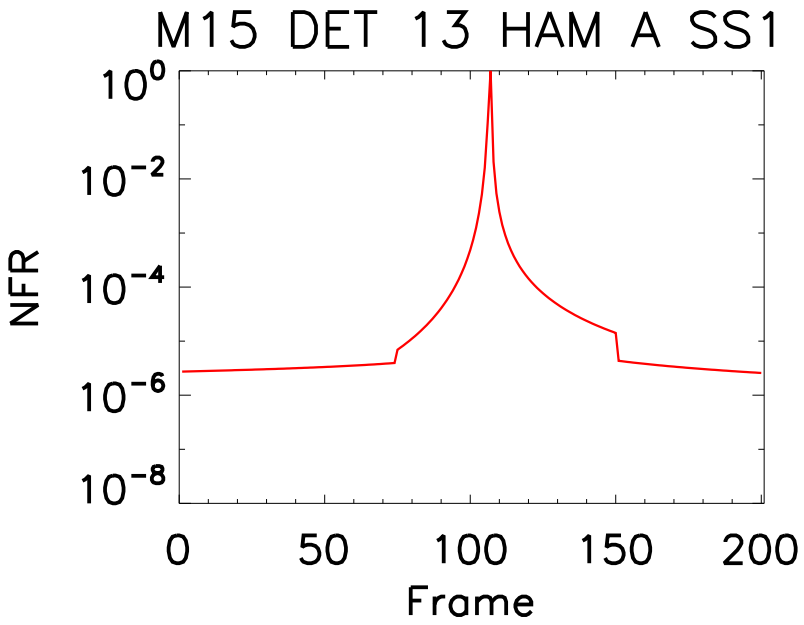
−10
0
10
20
Angle (mrad)

NFR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10^{-6}
10^{-8}
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100
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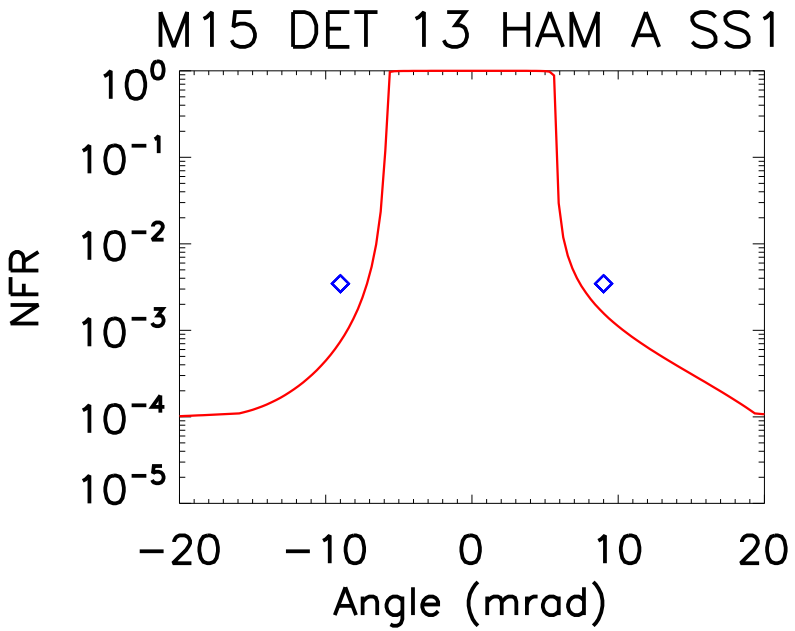
200
Frame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NFR
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10^{-5}
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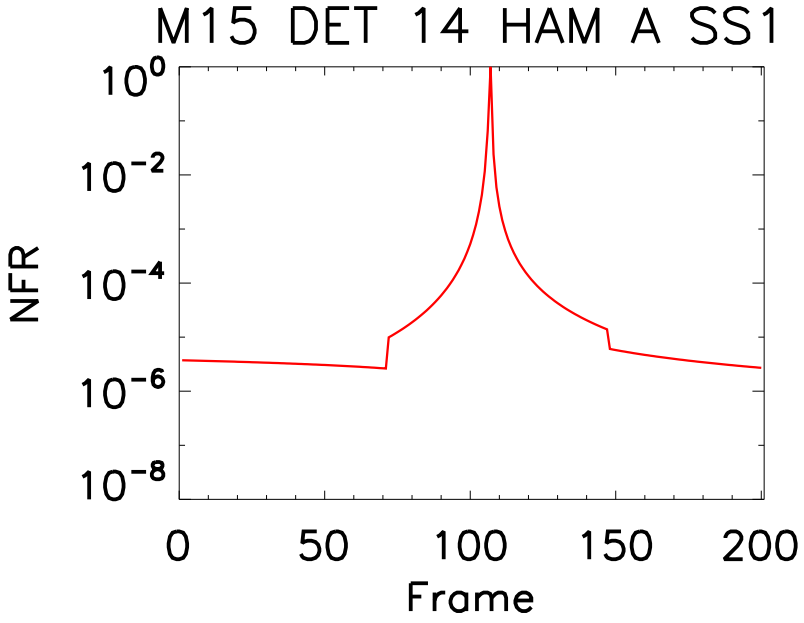
Angle (mrad)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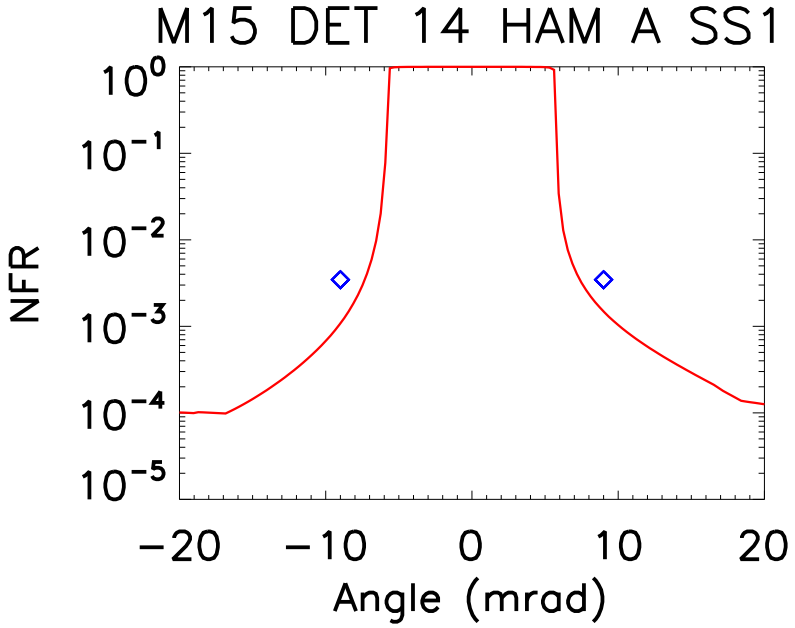
Frame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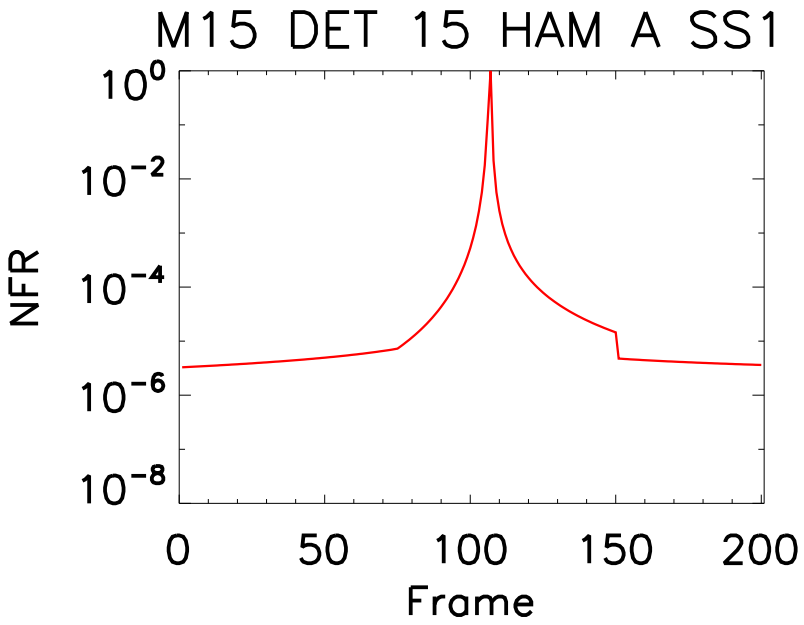
Angle (mrad)

NFR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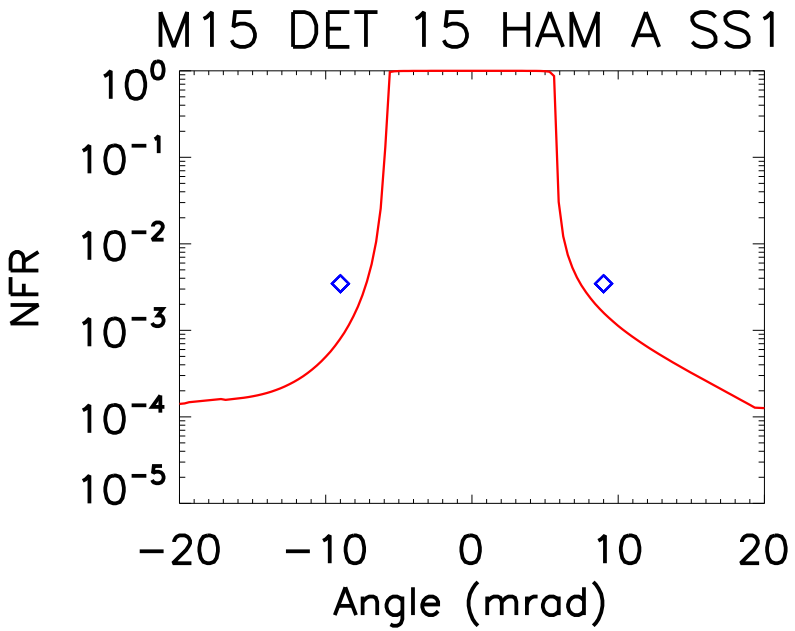
Frame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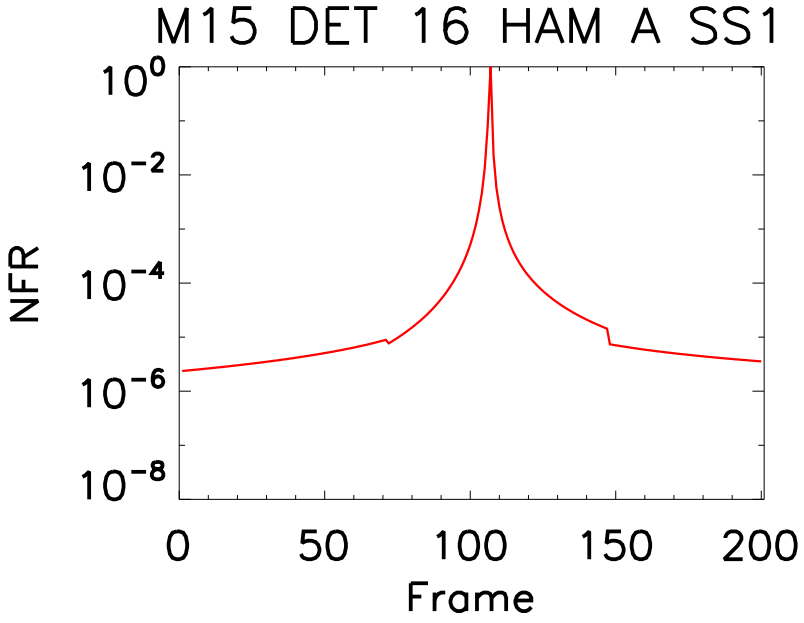
Angle (mrad)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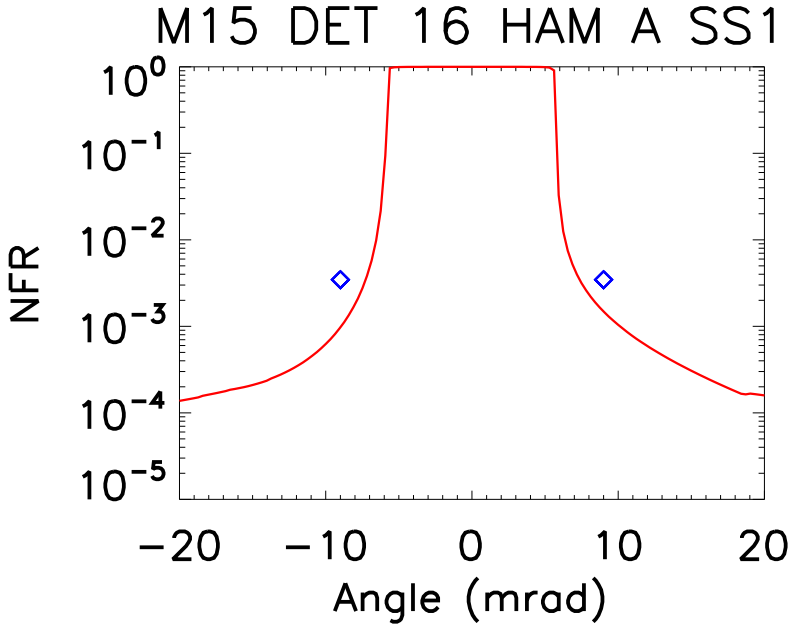
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NFR
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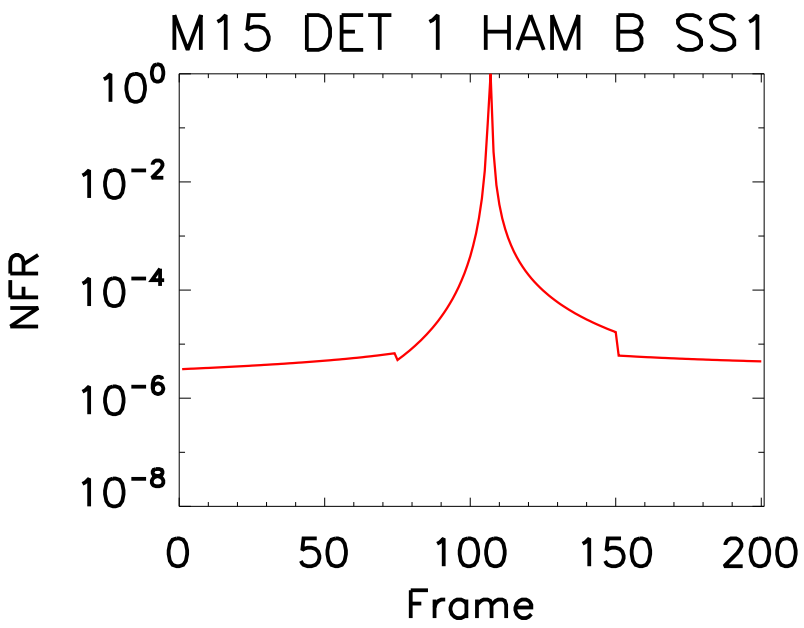
Angle (mrad)

NFR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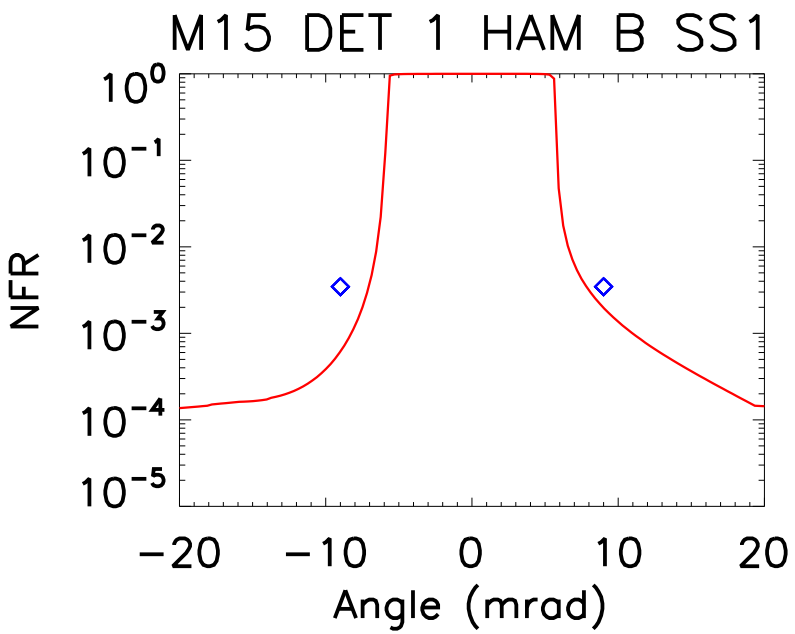
Frame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NFR
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−20
−10
0
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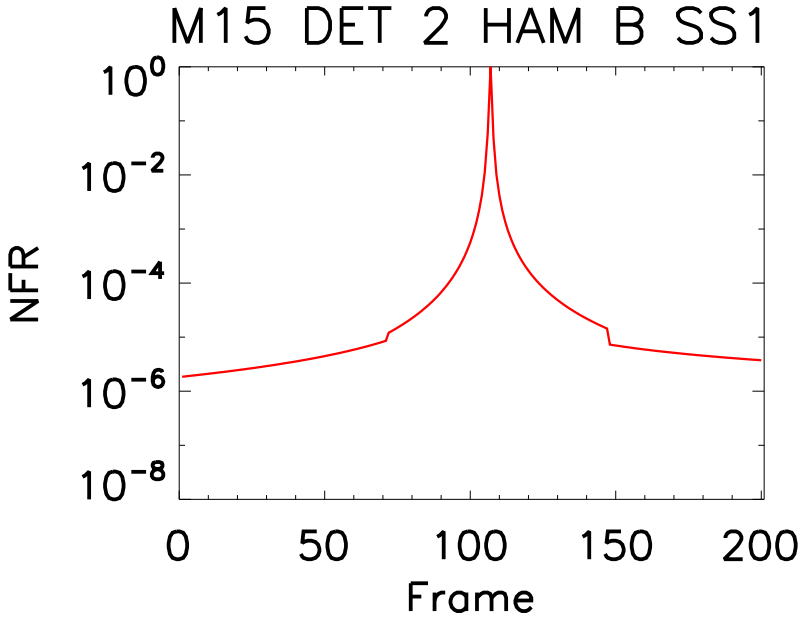
Angle (mrad)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10^{-8}
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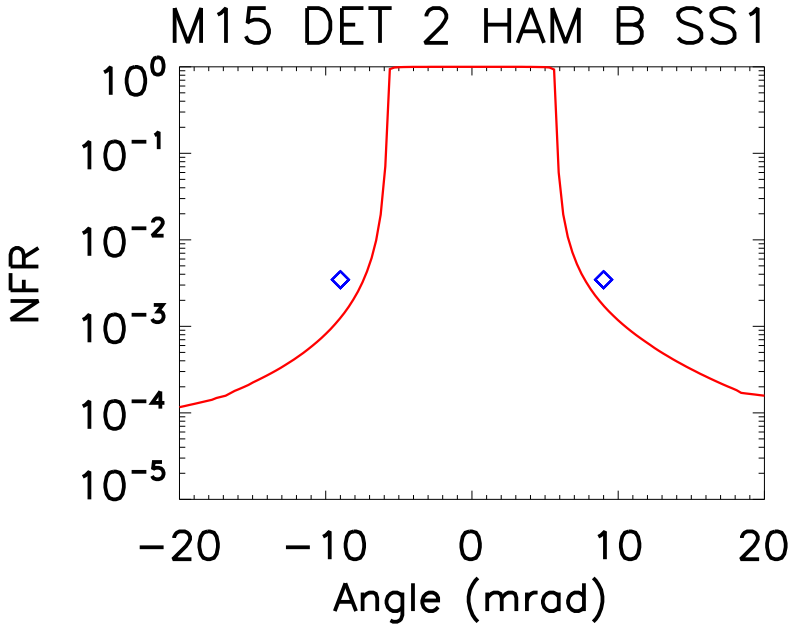
200
Frame


M15 DET 2 HAM B SS1
NFR
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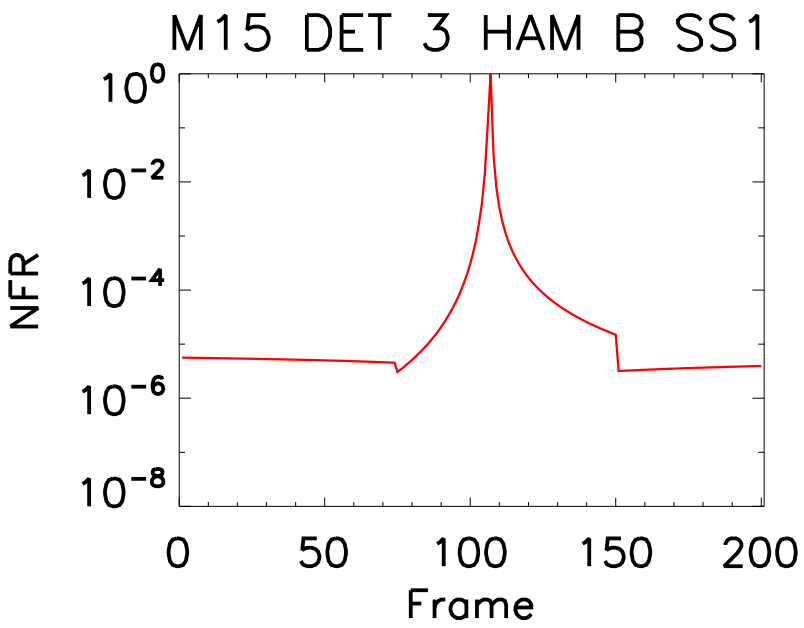
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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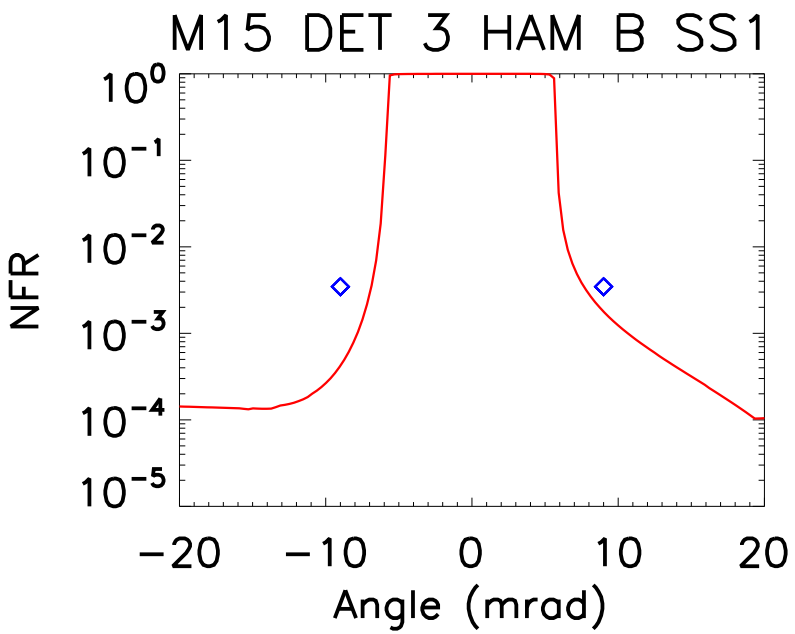
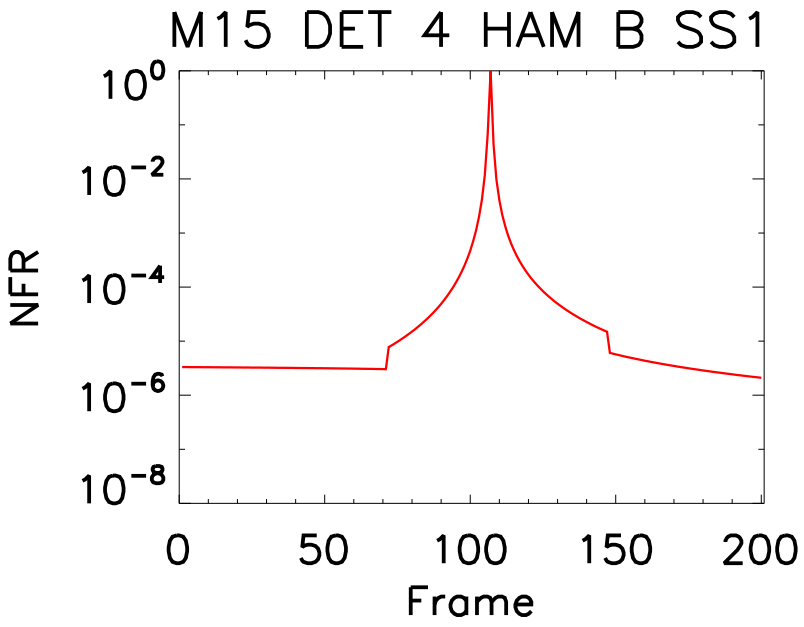
NFR
Frame


M15 DET 3 HAM B SS1
NFR
Angle (mrad)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NFR
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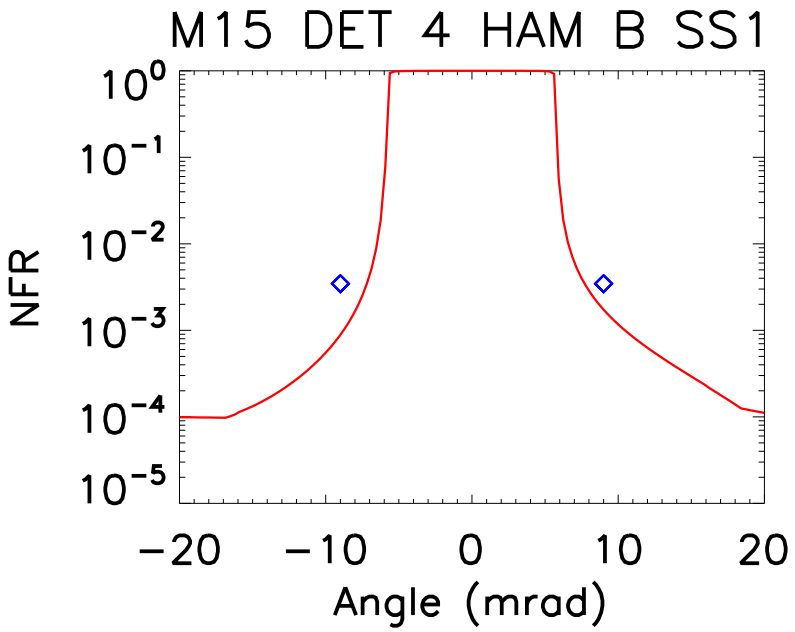
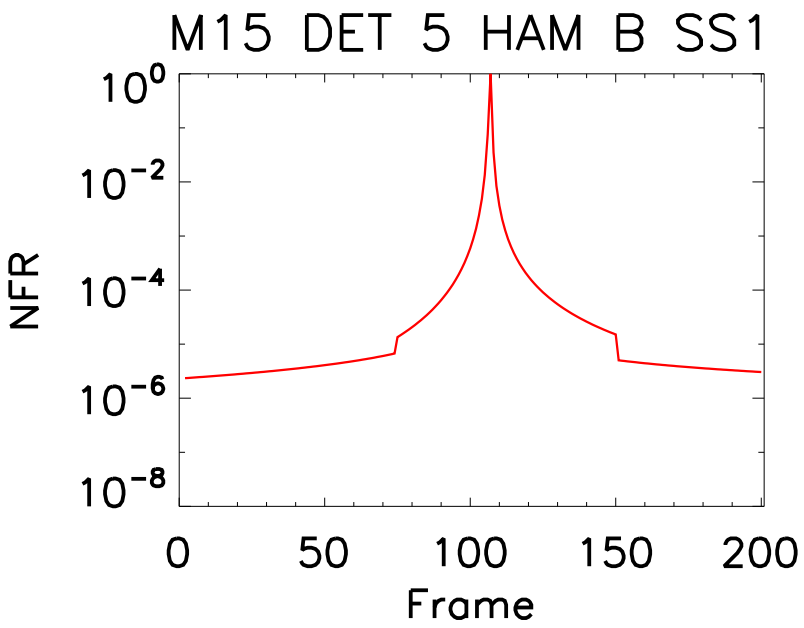

M15 DET 4 HAM B SS1
NFR
Angle (mrad)

NFR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NFR
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10^{-2}
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10^{-6}
10^{-8}
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100
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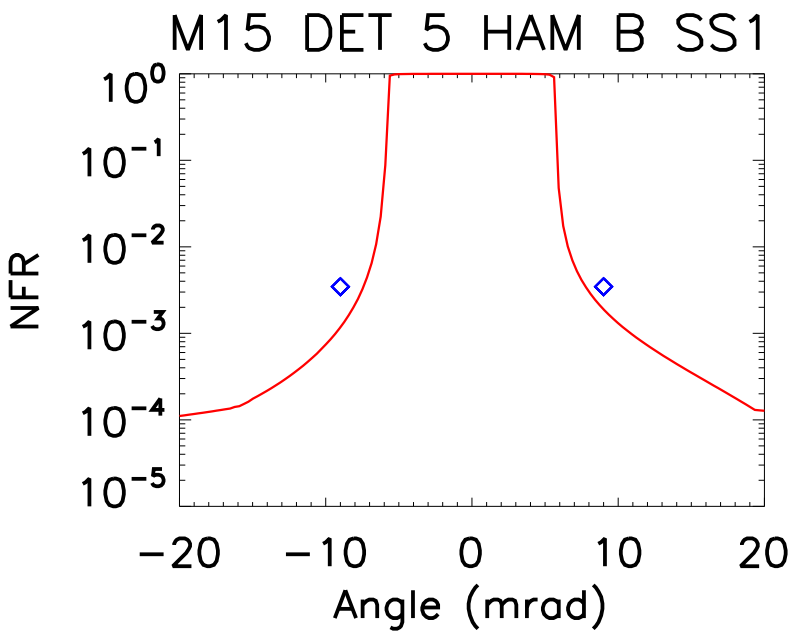
200
Frame


M15 DET 5 HAM B SS1
NFR
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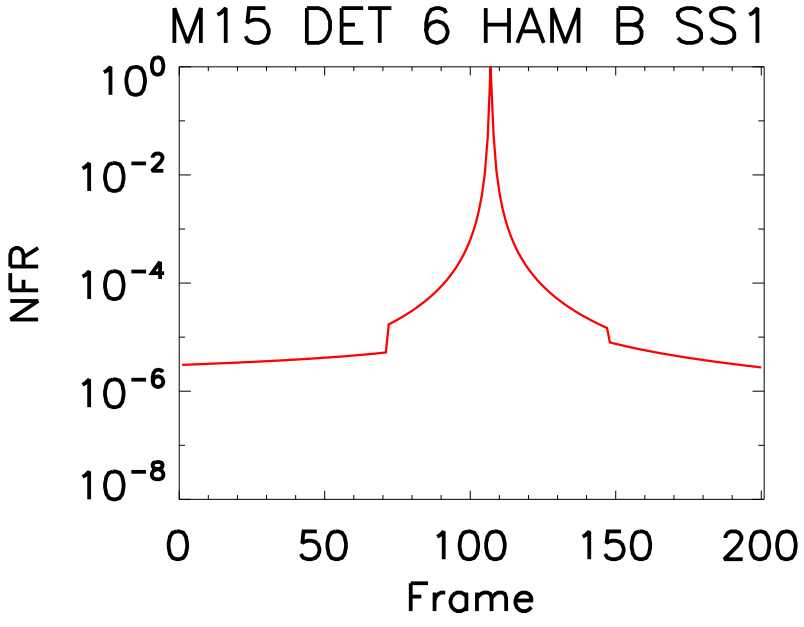
10^{-5}
−20
−10
0
10
20
Angle (mrad)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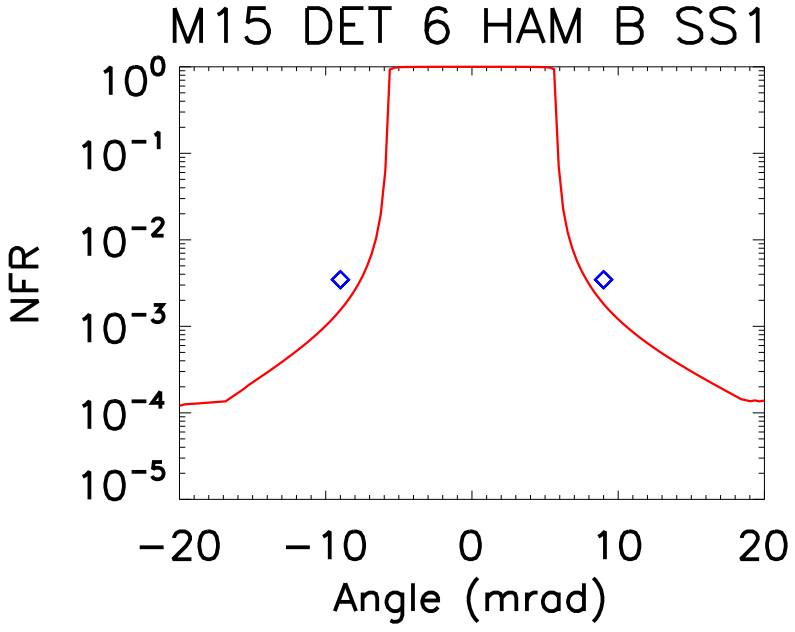
M15 DET 6 HAM B SS1
NFR
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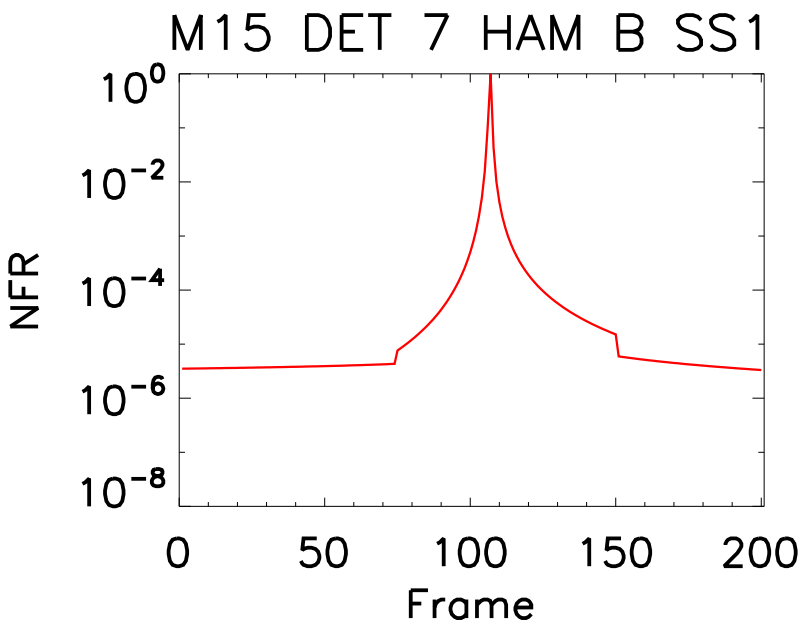
Angle (mrad)

NFR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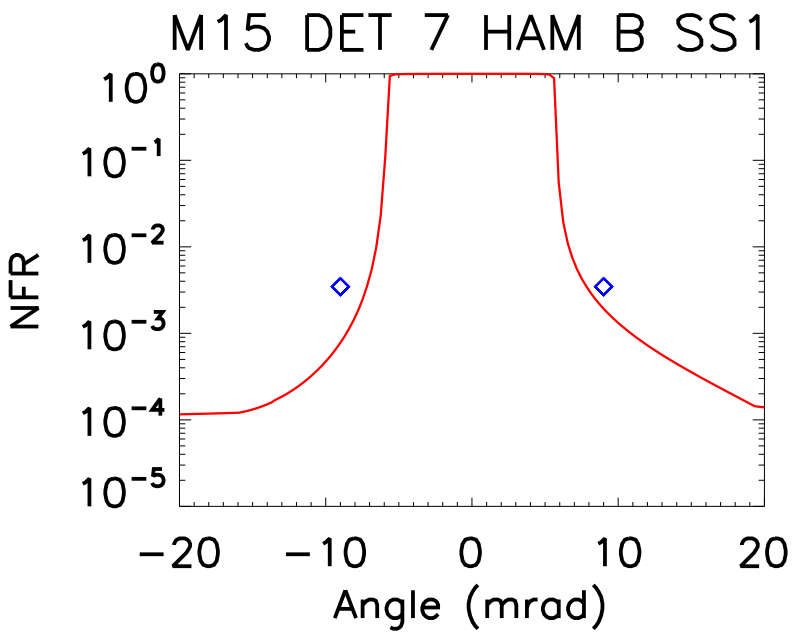
Frame


M15 DET 7 HAM B SS1
NFR
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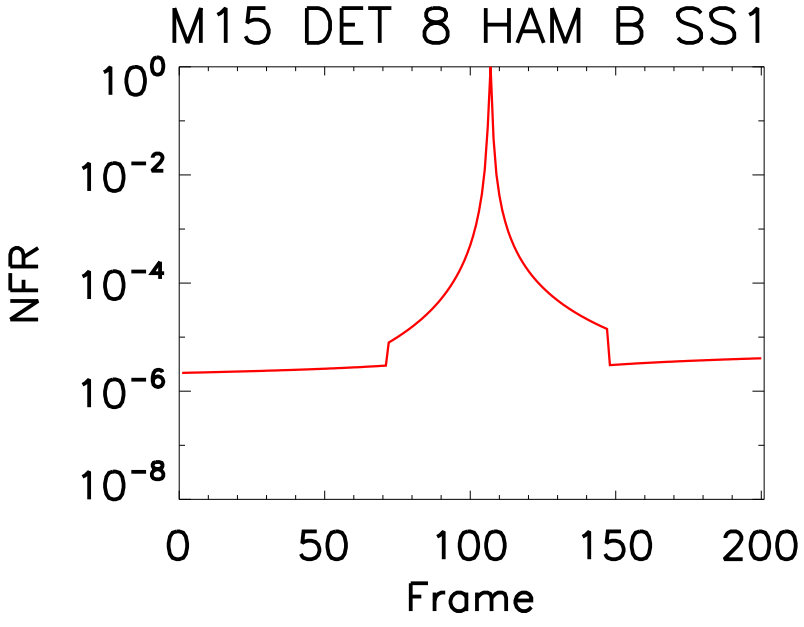
20
Angle (mrad)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100
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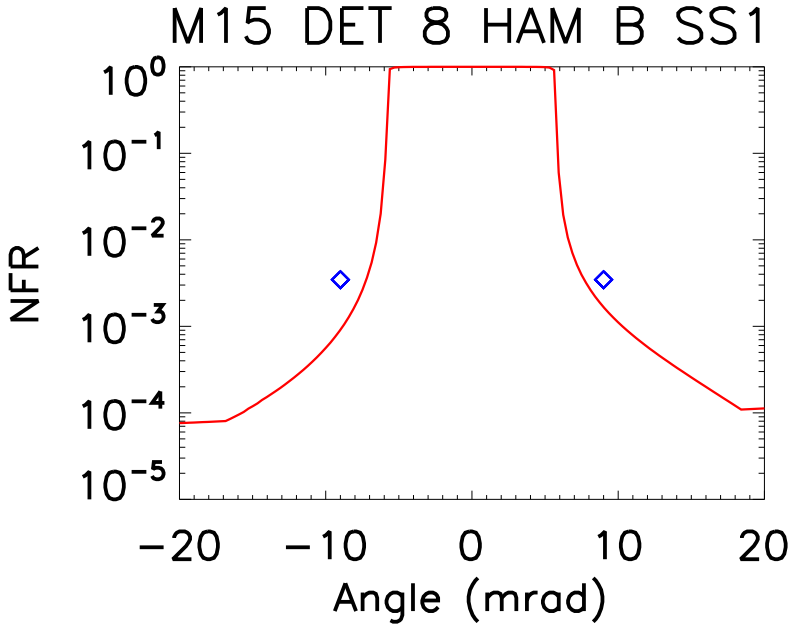
Frame


M15 DET 8 HAM B SS1
NFR
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−10
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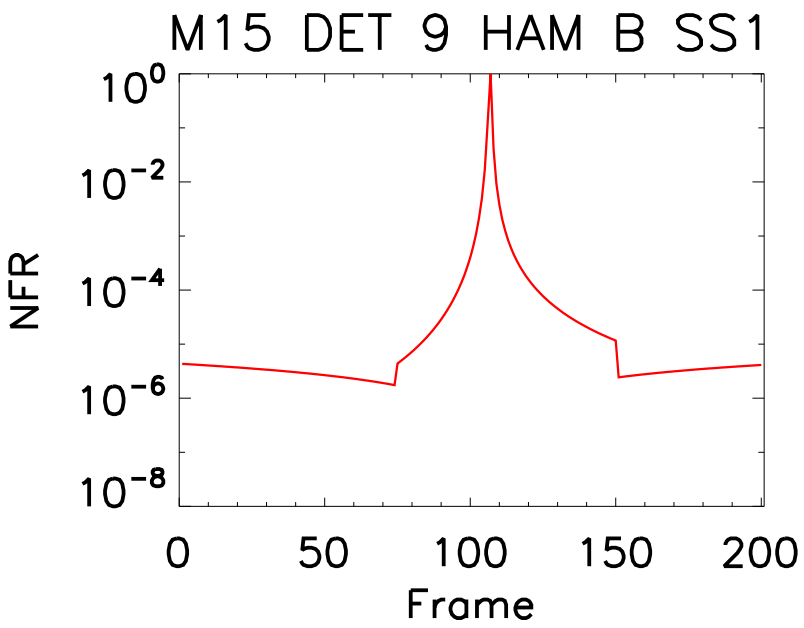
20
Angle (mrad)

NFR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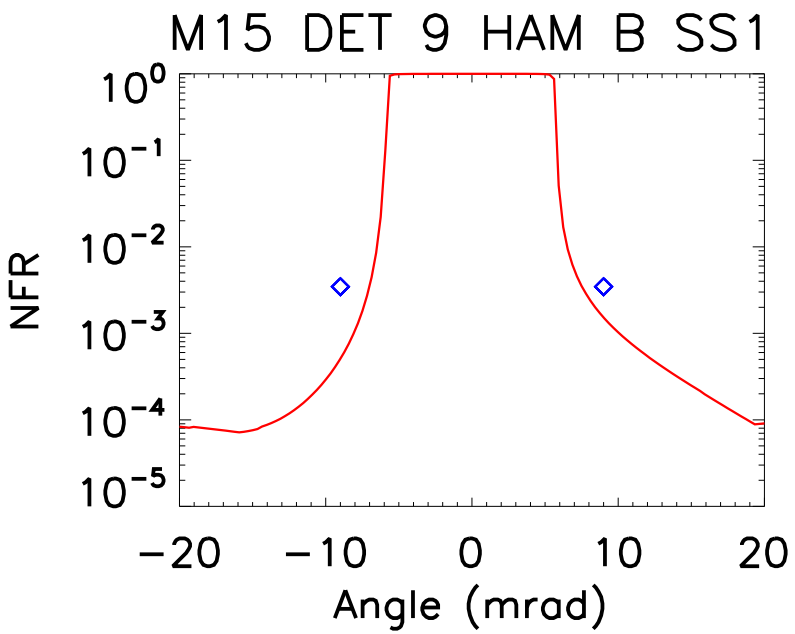
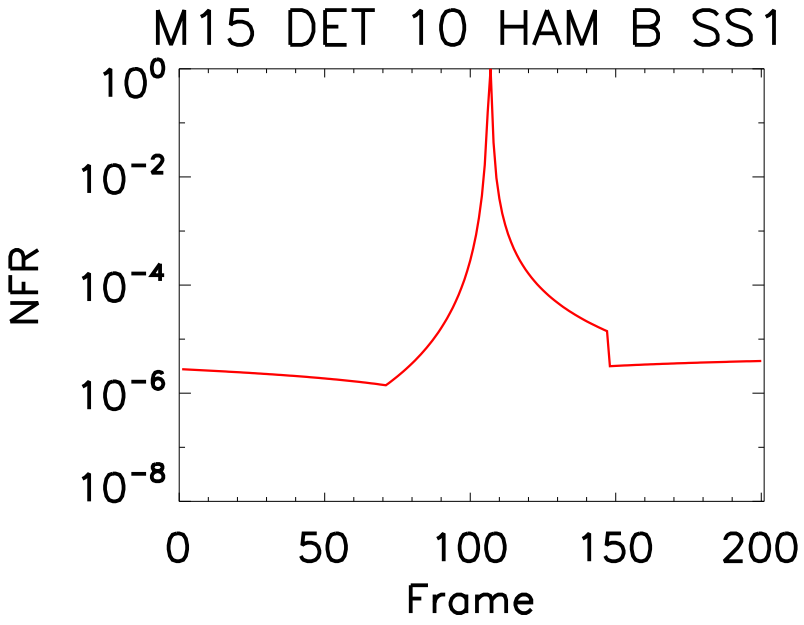

M15 DET 9 HAM B SS1
NFR
Angle (mrad)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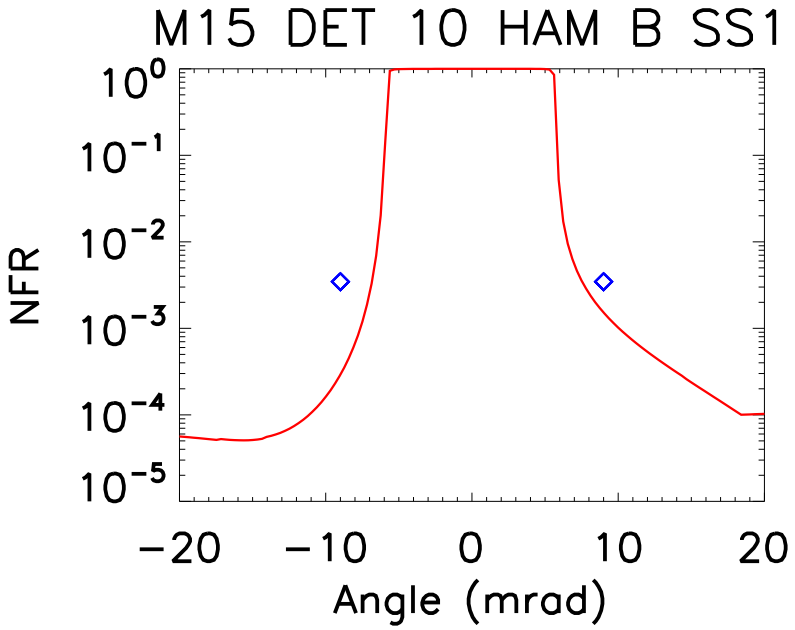
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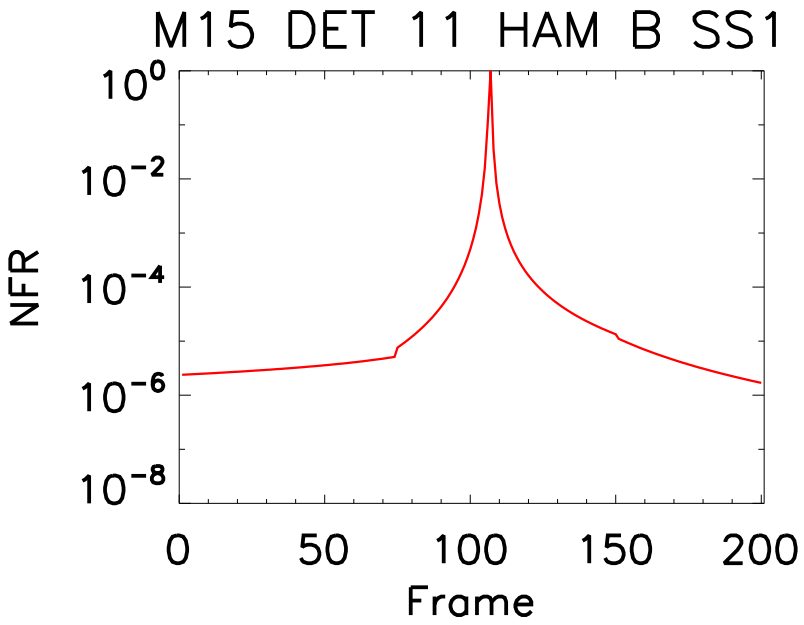
NFR
Angle (mrad)

NFR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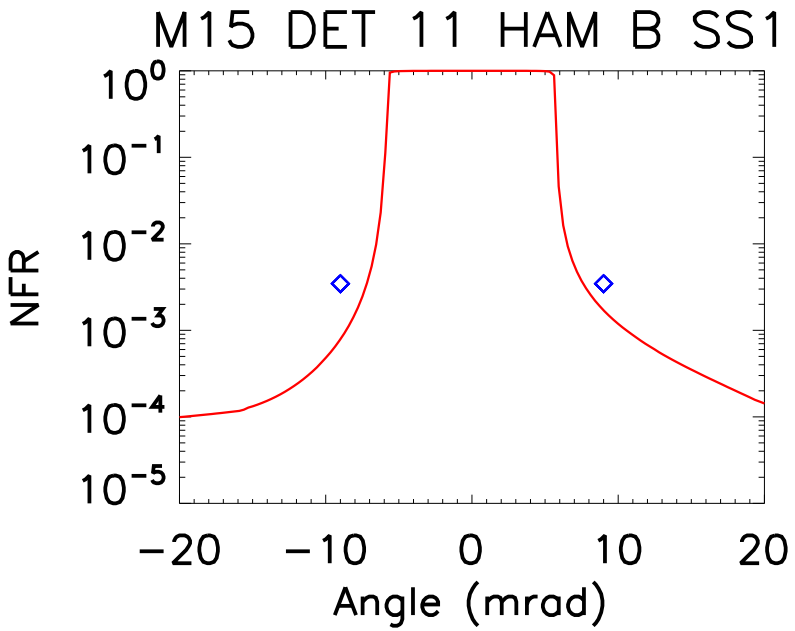
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NFR
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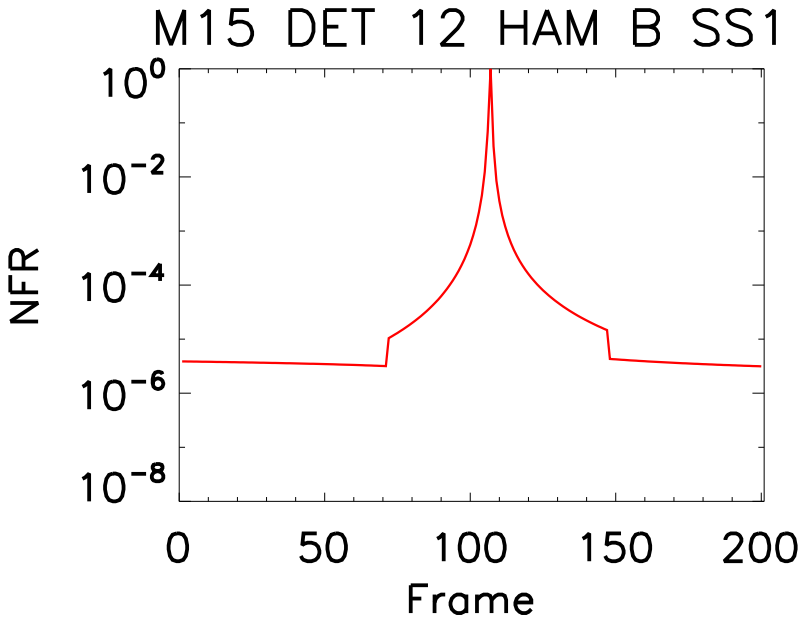
Angle (mrad)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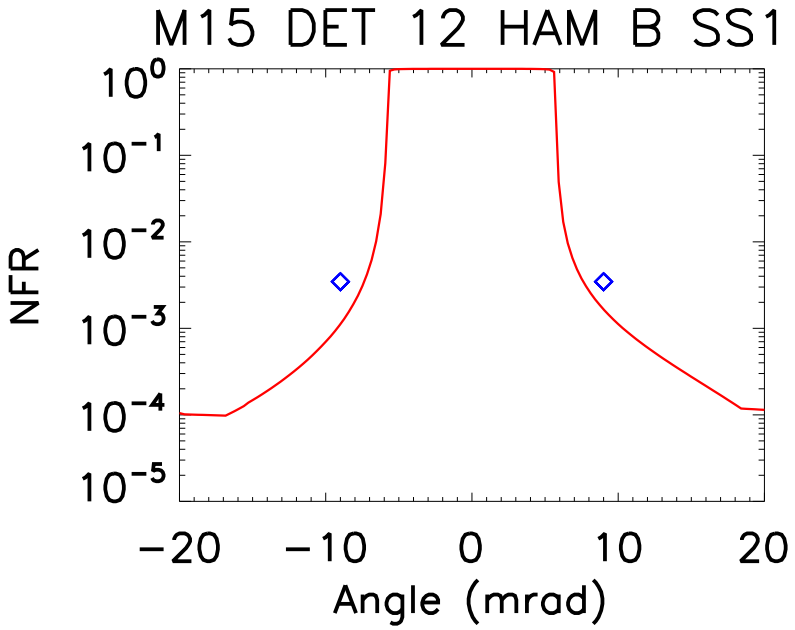
M15 DET 12 HAM B SS1
NFR
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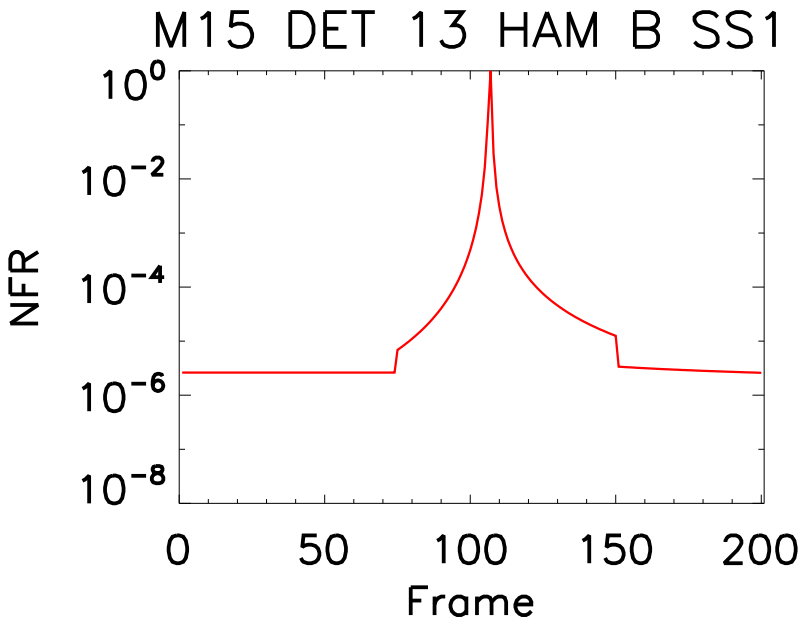
Angle (mrad)

NFR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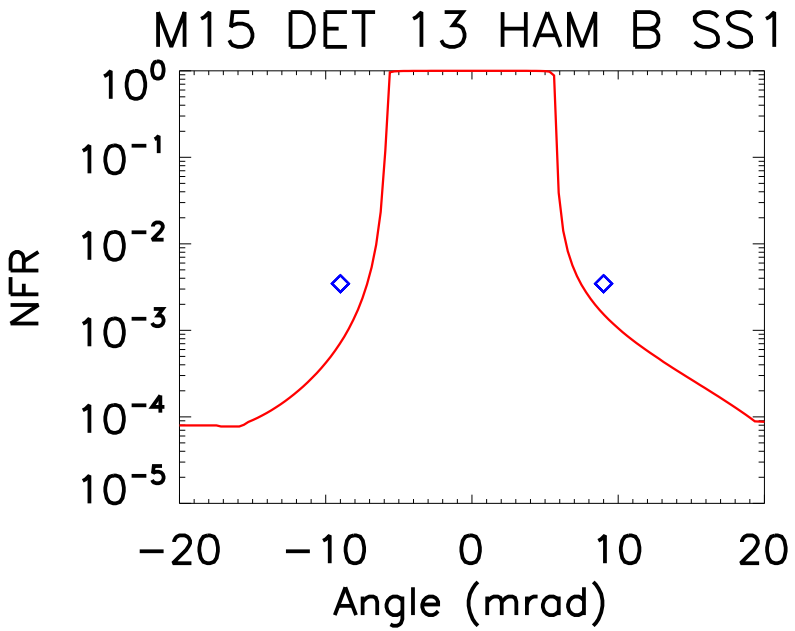
Frame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0
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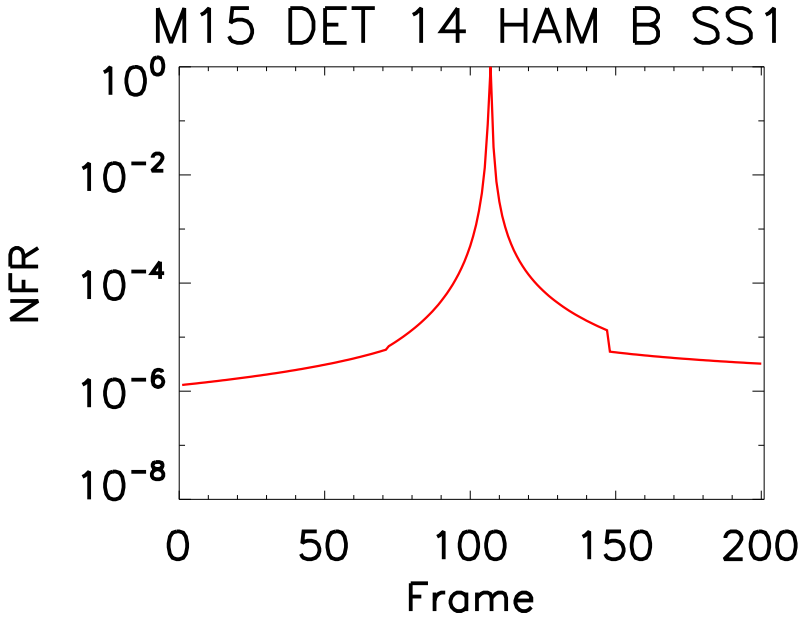
Angle (mrad)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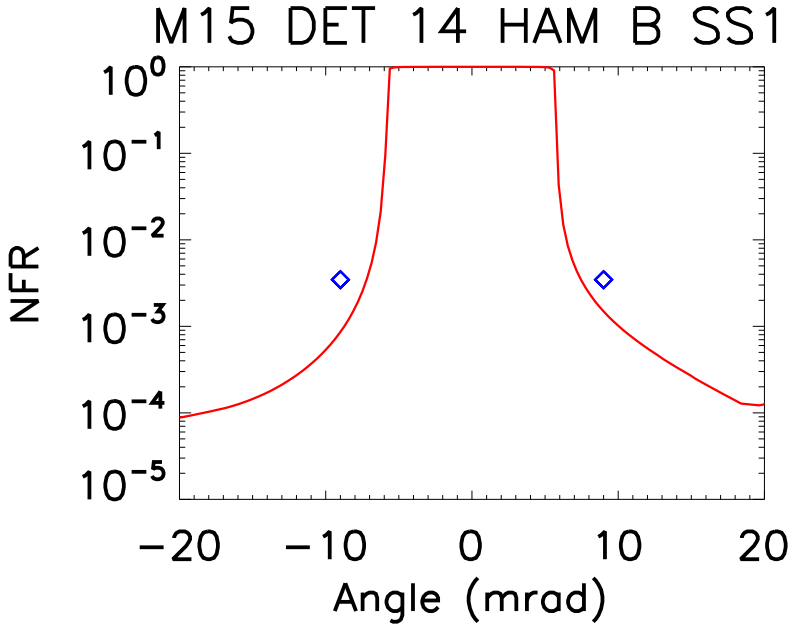
Frame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−10
0
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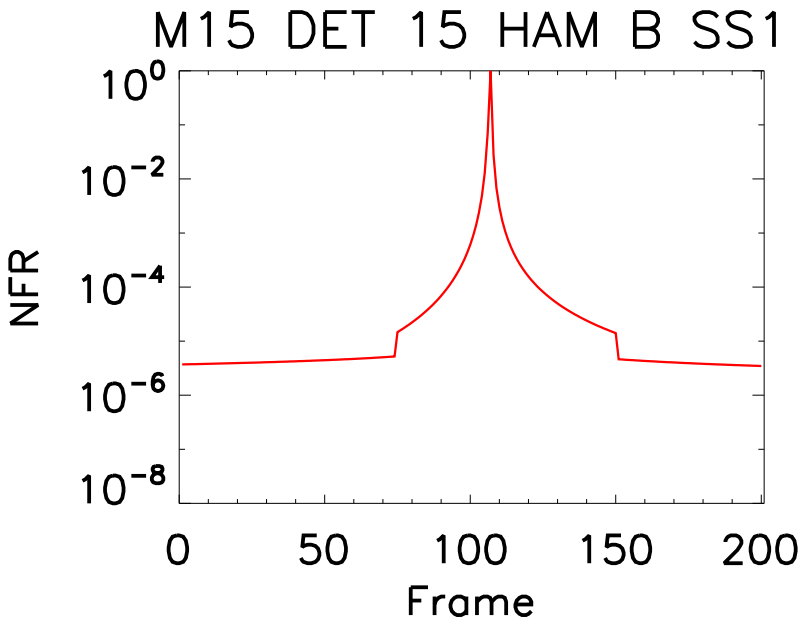
20
Angle (mrad)

NFR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100
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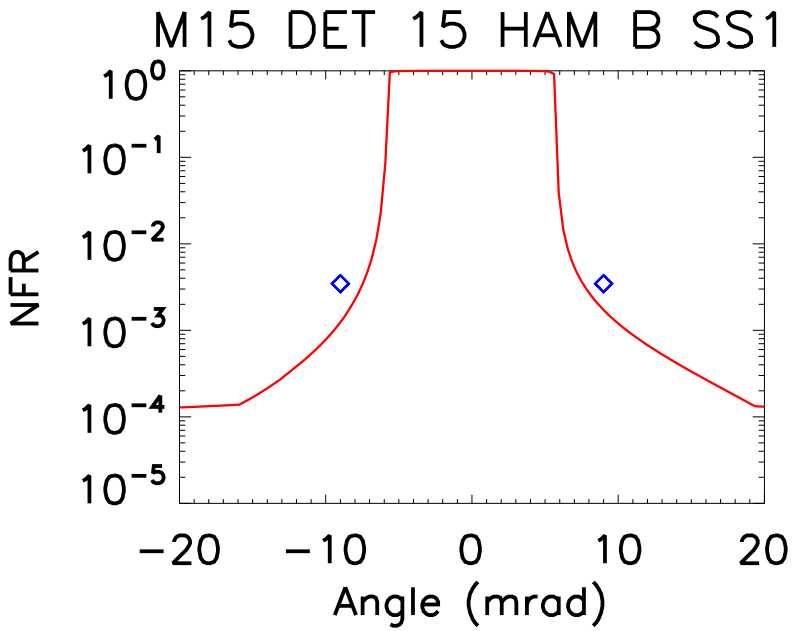
Frame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NFR
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−20
−10
0
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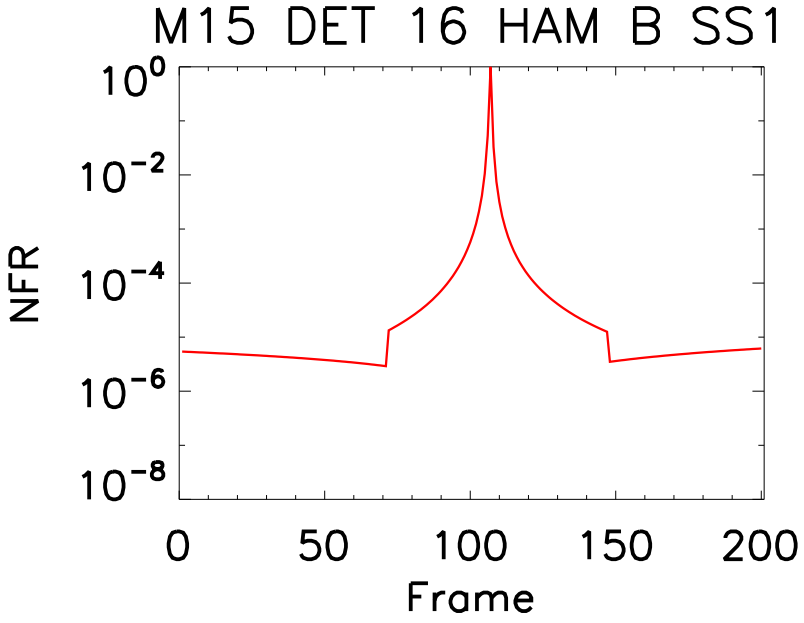
20
Angle (mrad)


M15 DET 16 HAM B SS1
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10^{-6}
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100
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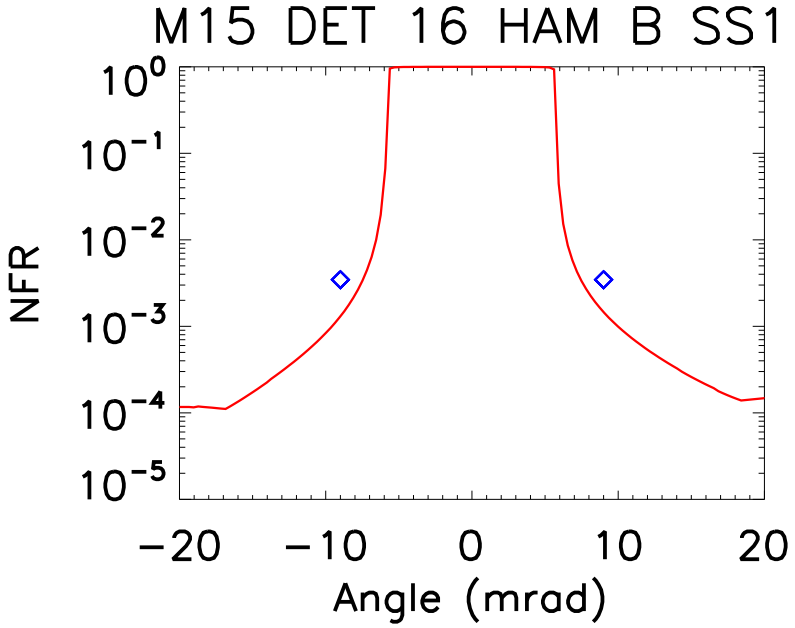
200
Frame


M15 DET 16 HAM B SS1
NFR
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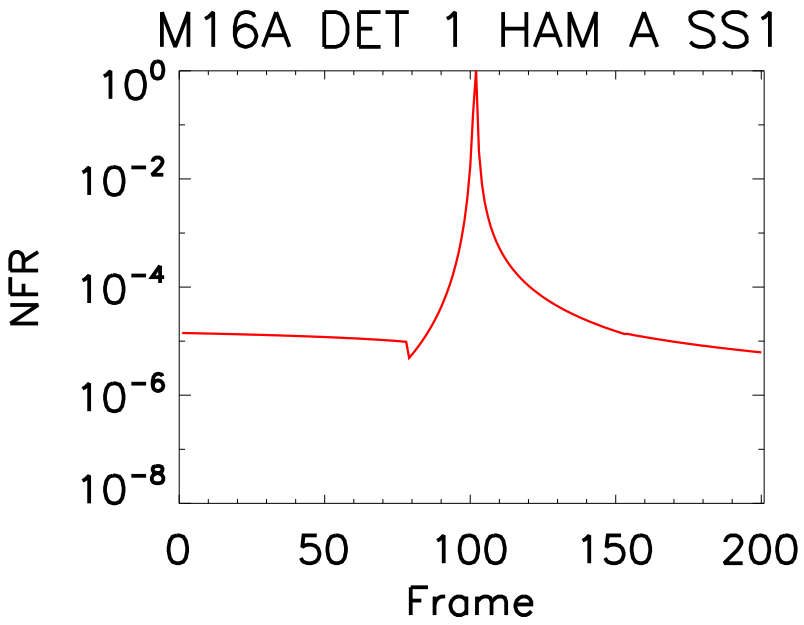
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR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10^{-4}
10^{-6}
10^{-8}
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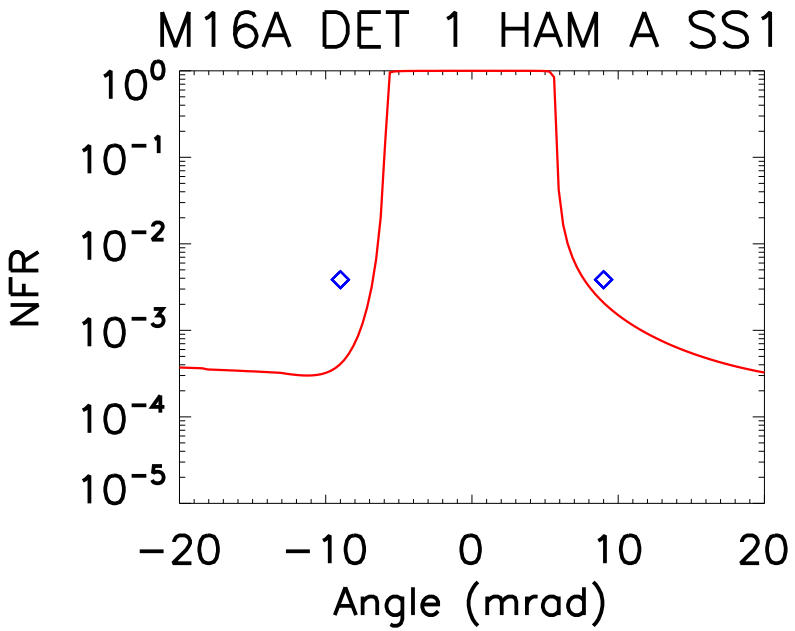
100
150
200
Frame


M16A DET 1 HAM A SS1
NFR
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10^{-2}
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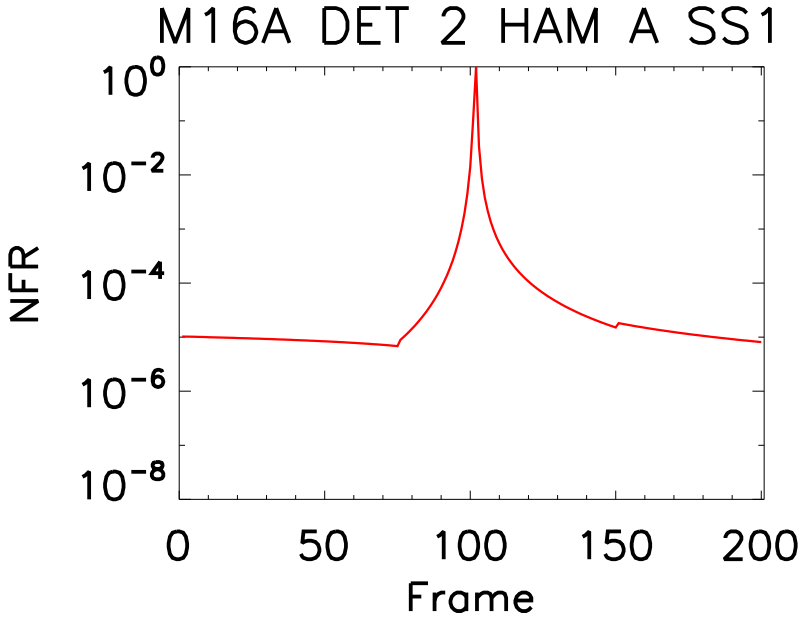
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-6}
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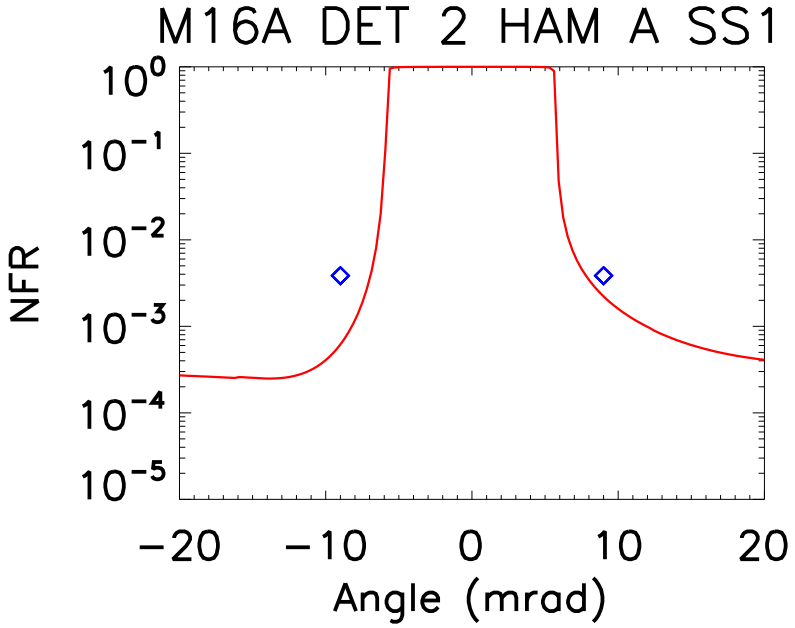
Frame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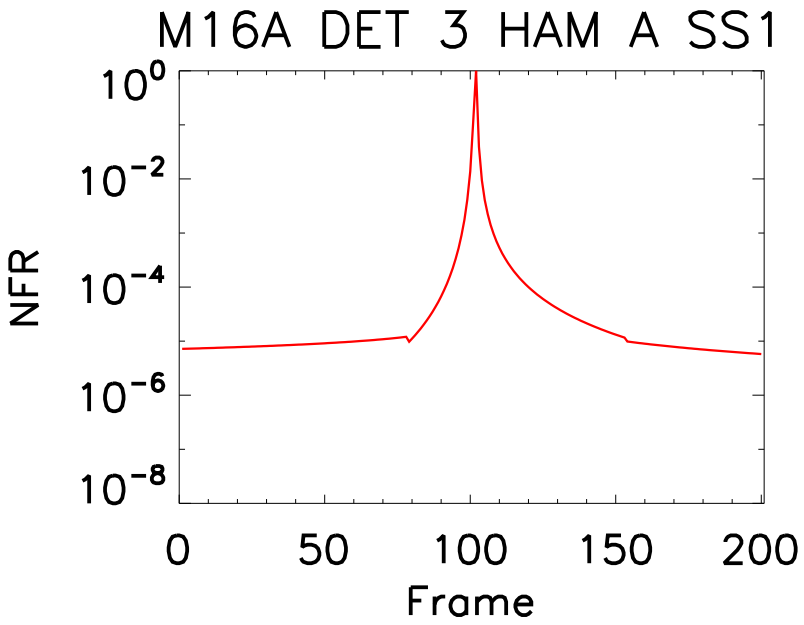
20
Angle (mrad)

NFR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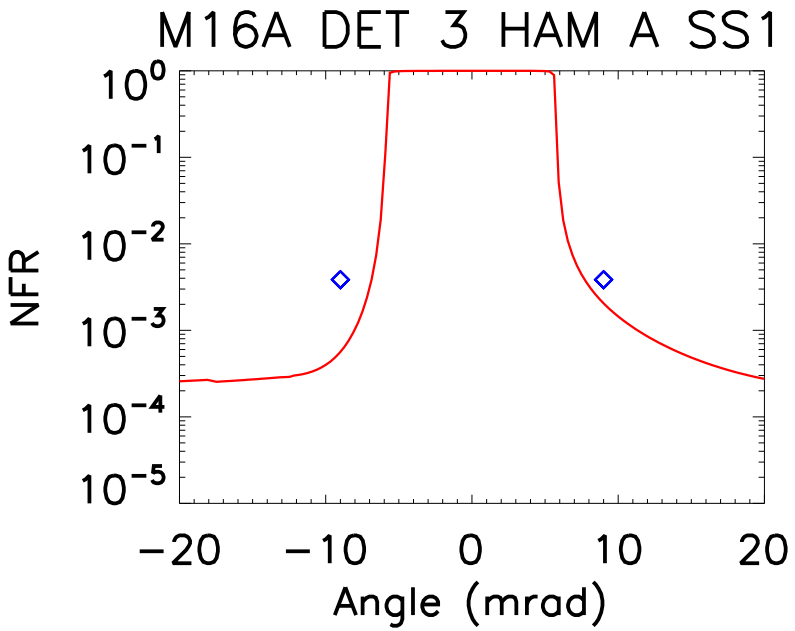
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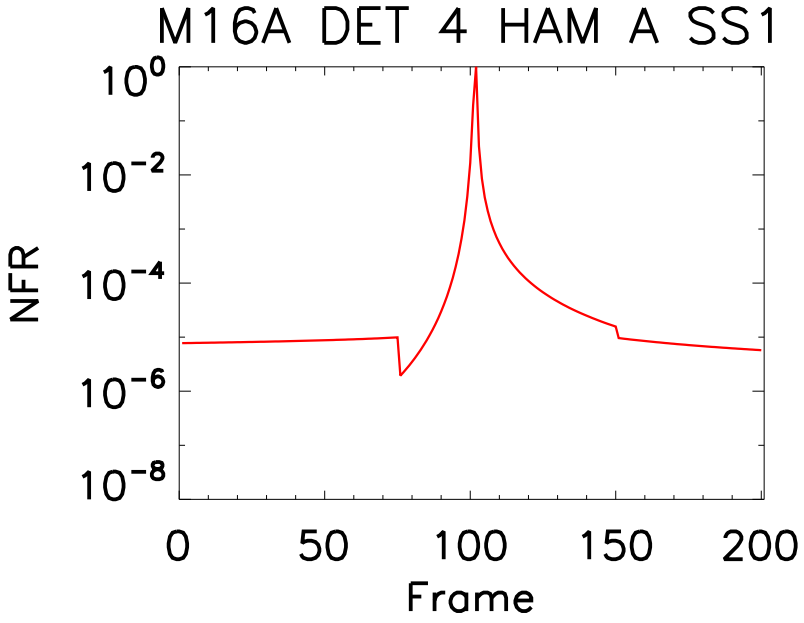
Angle (mrad)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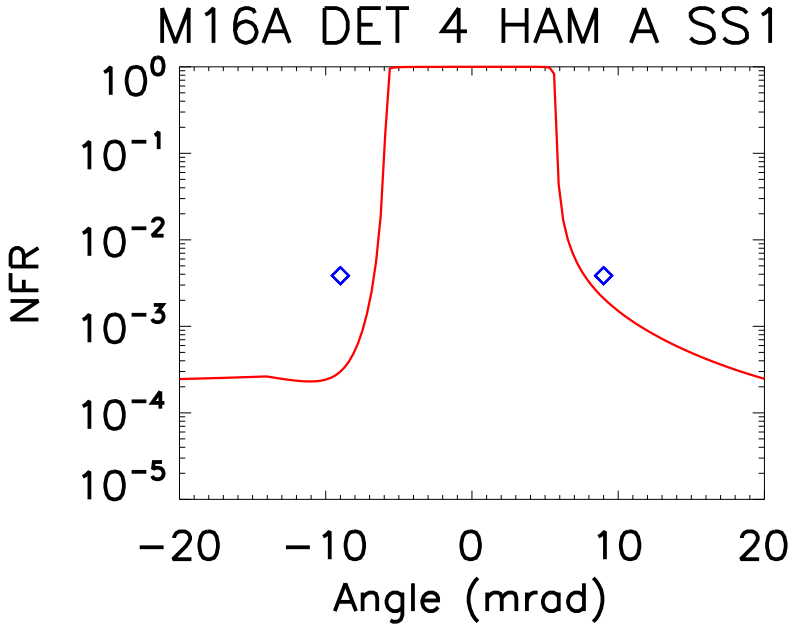
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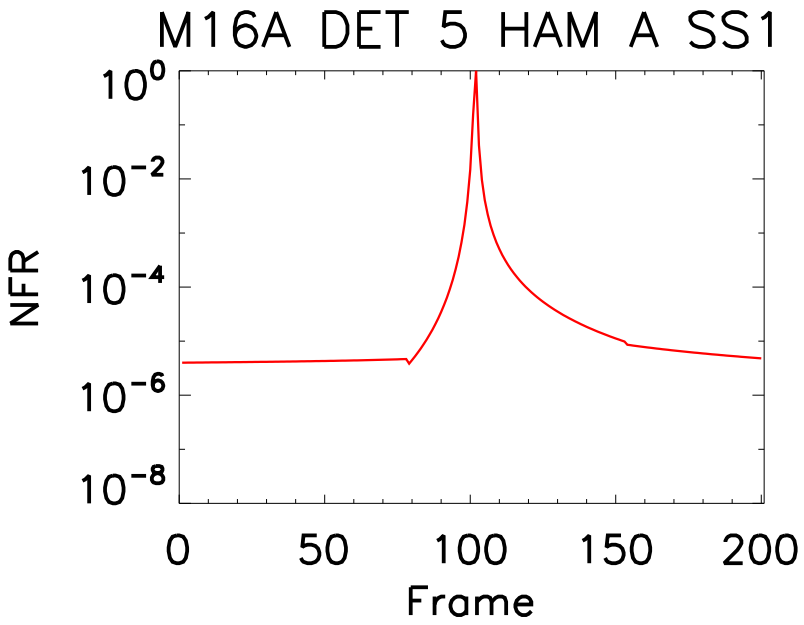
Angle (mrad)

NFR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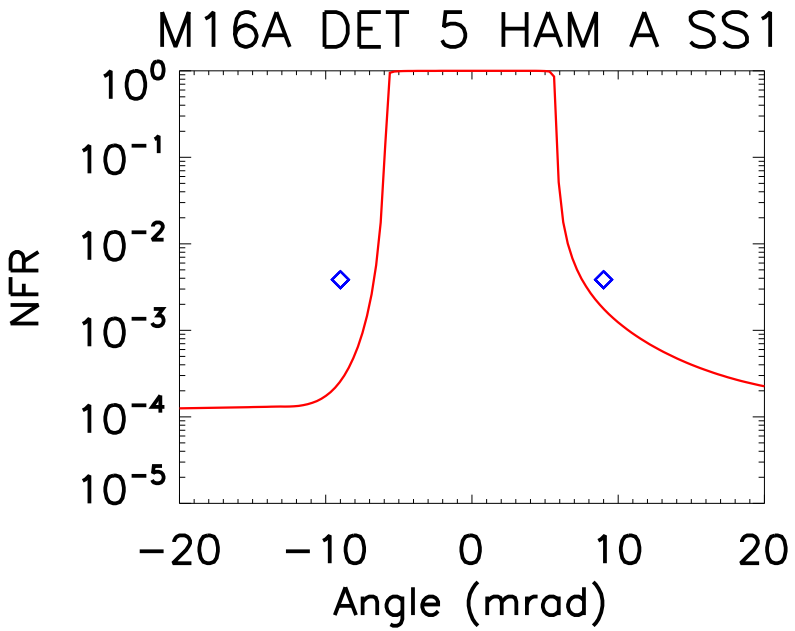
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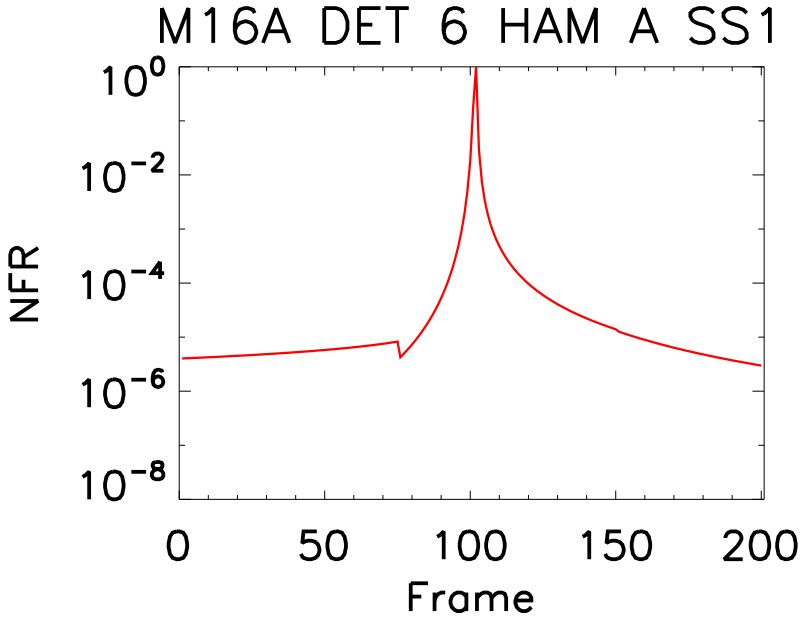
Angle (mrad)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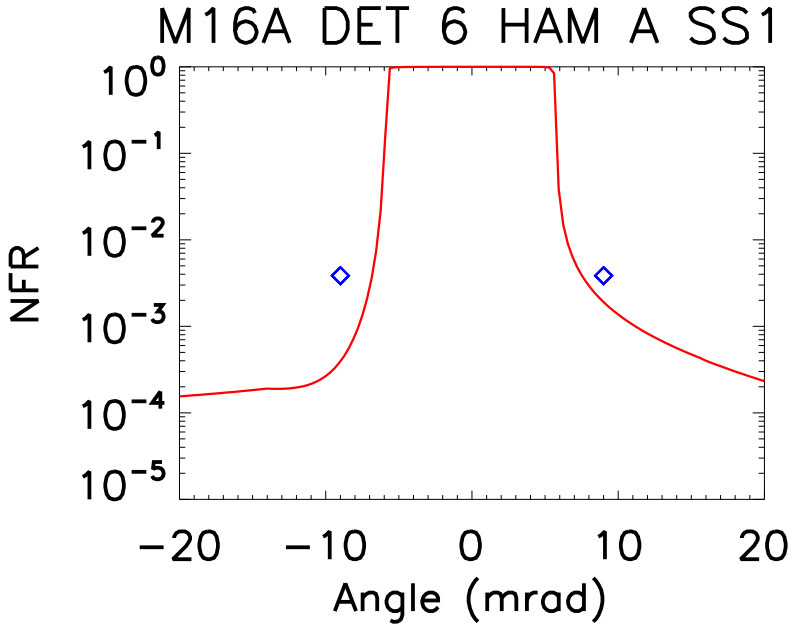
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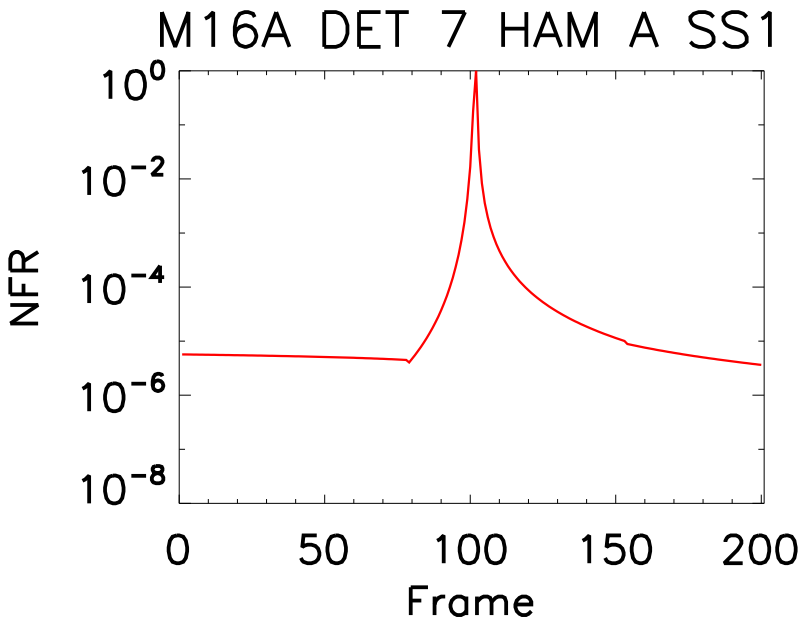
Angle (mrad)

NFR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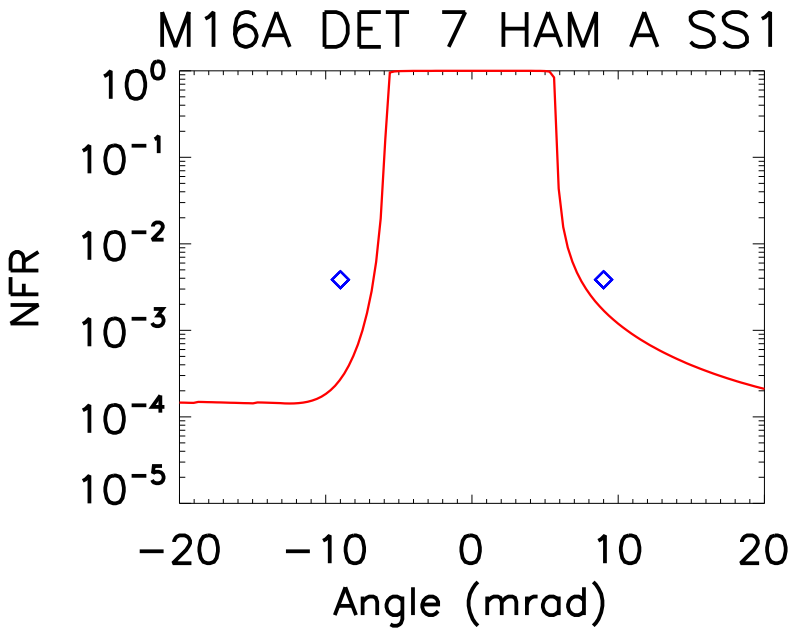
M16A DET 7 HAM A SS1
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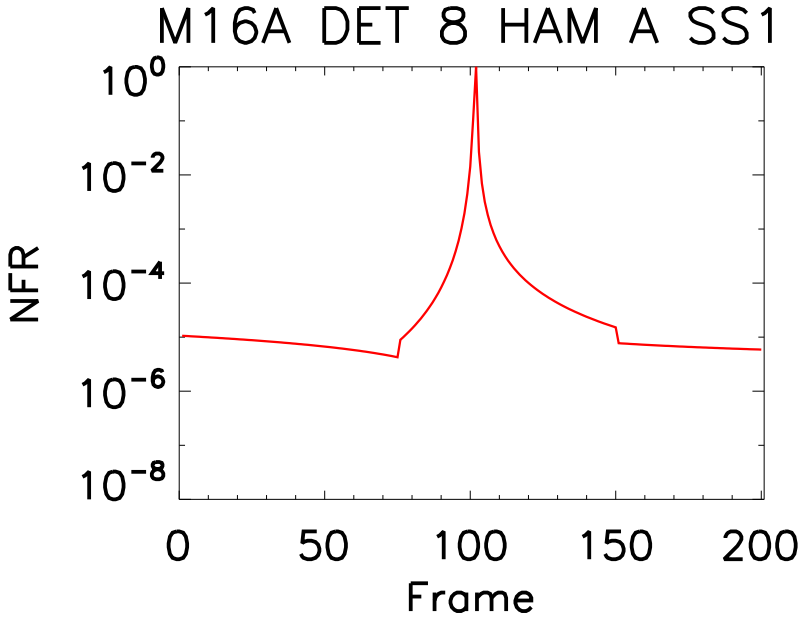
Angle (mrad)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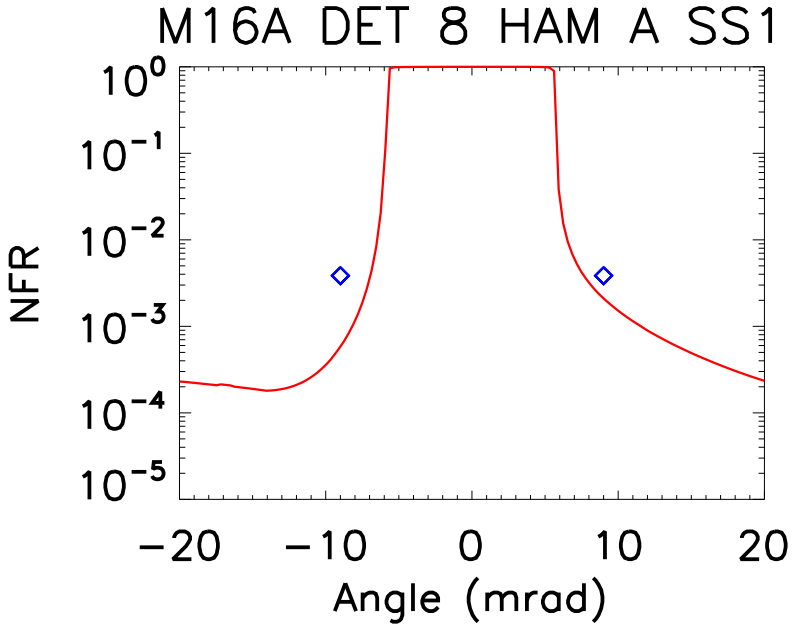
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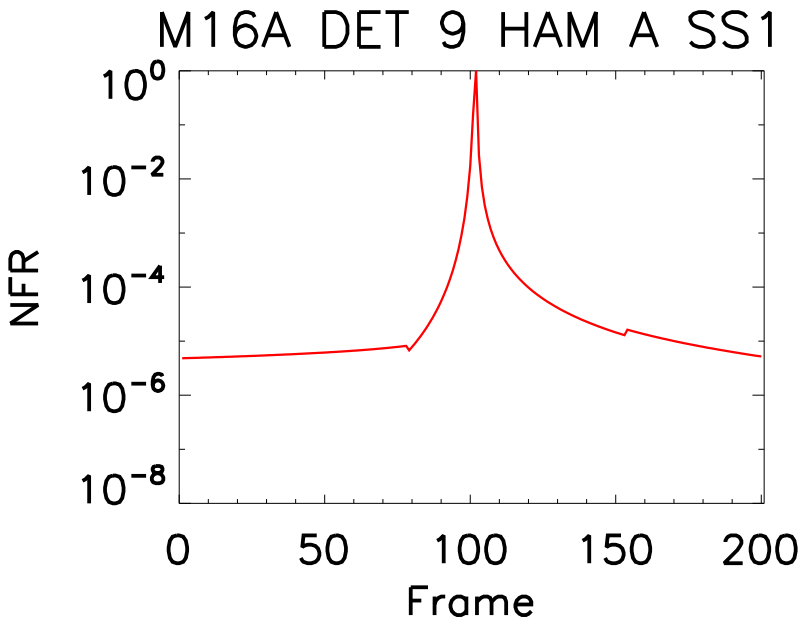
Angle (mrad)

NFR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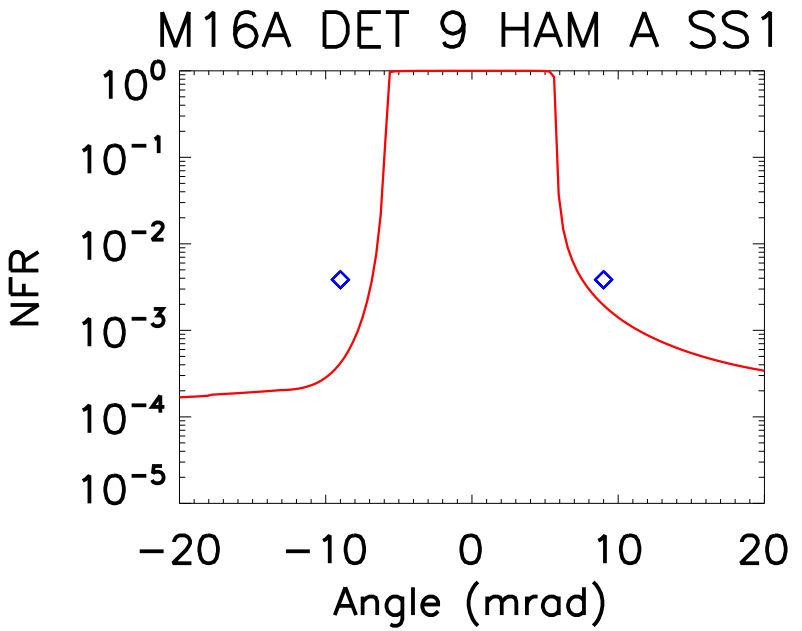
M16A DET 9 HAM A SS1
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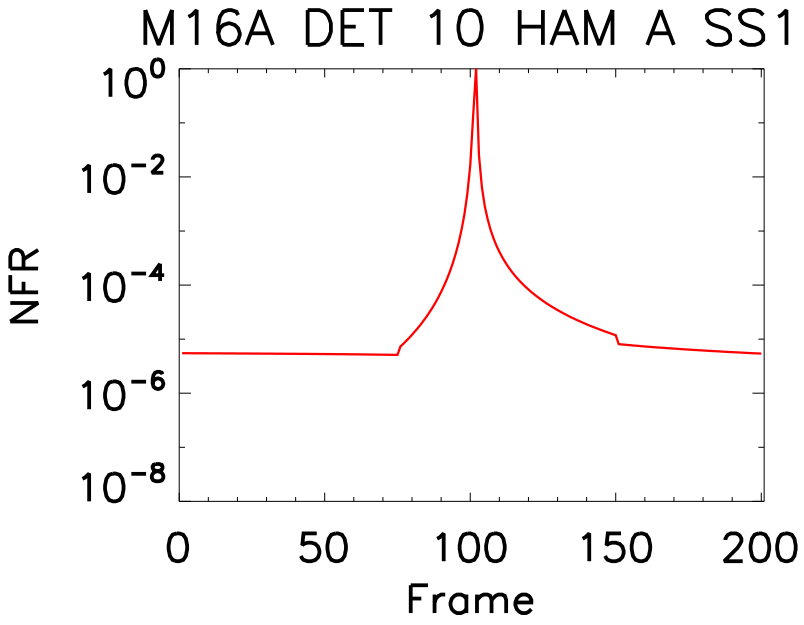
Angle (mrad)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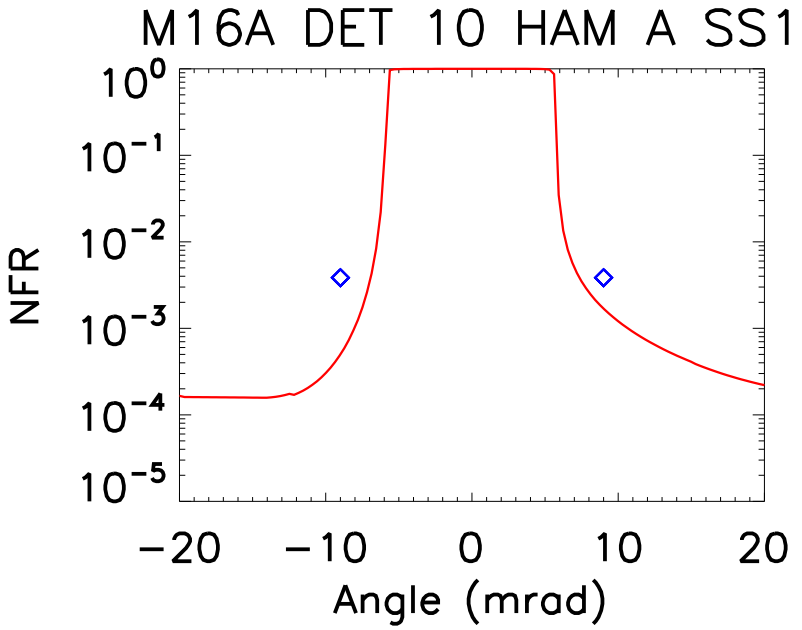
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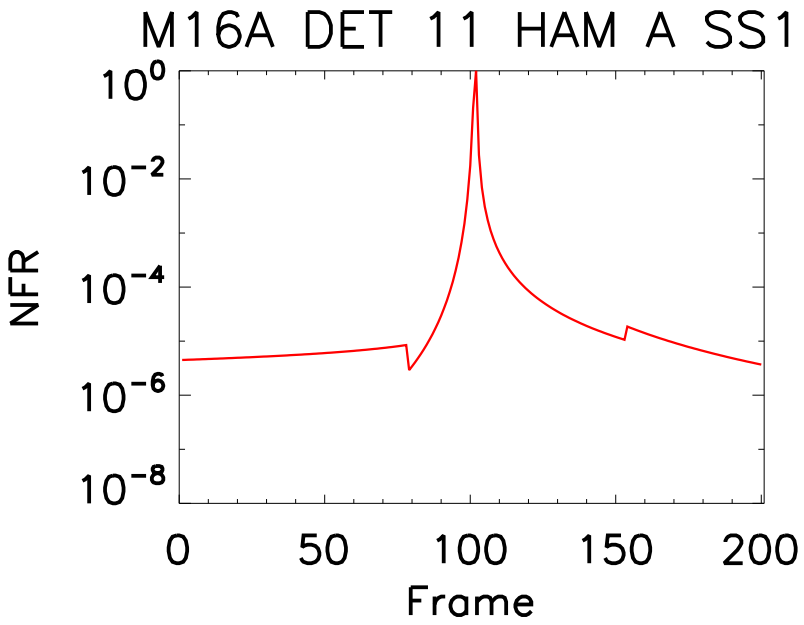
Angle (mrad)

NFR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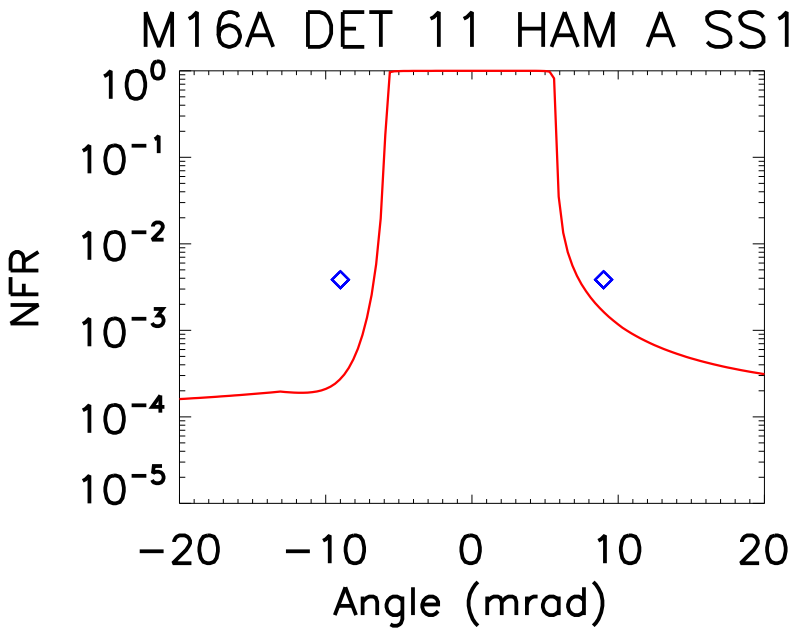
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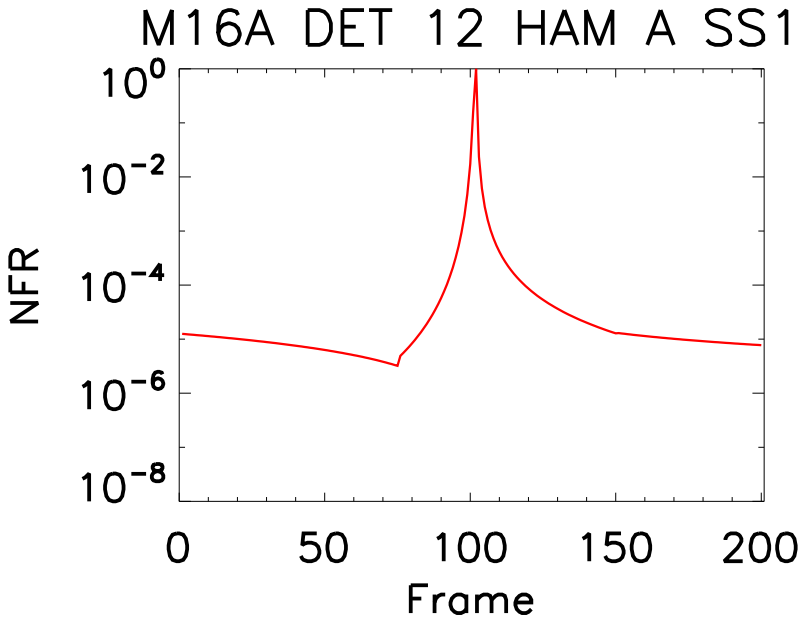
Angle (mrad)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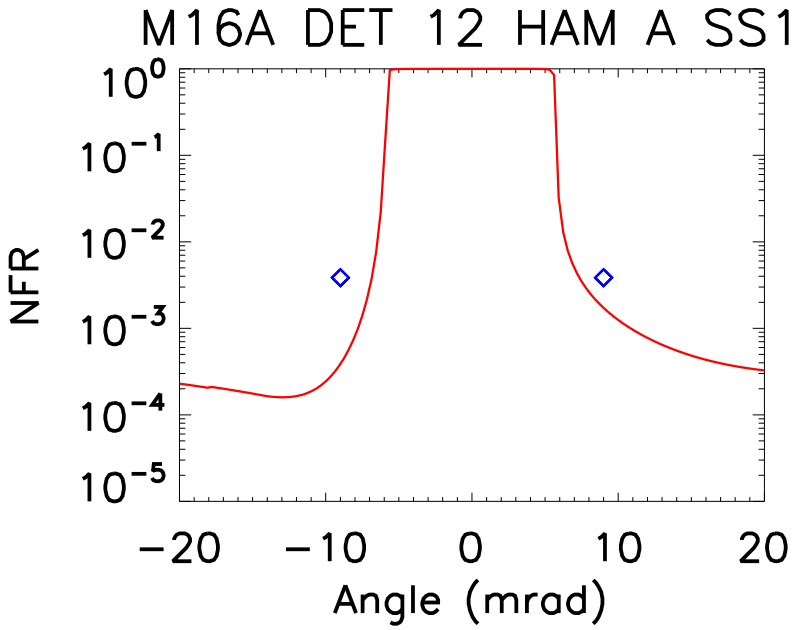
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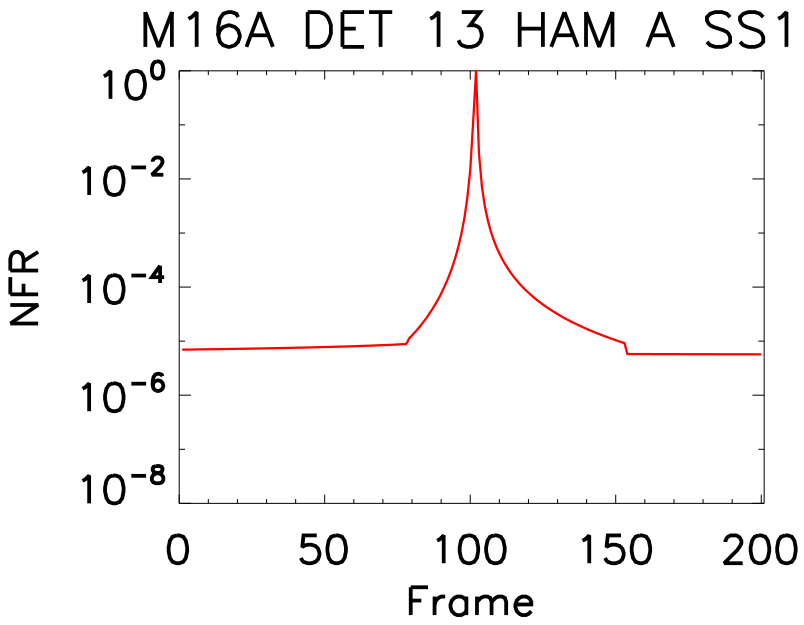
Angle (mrad)

NFR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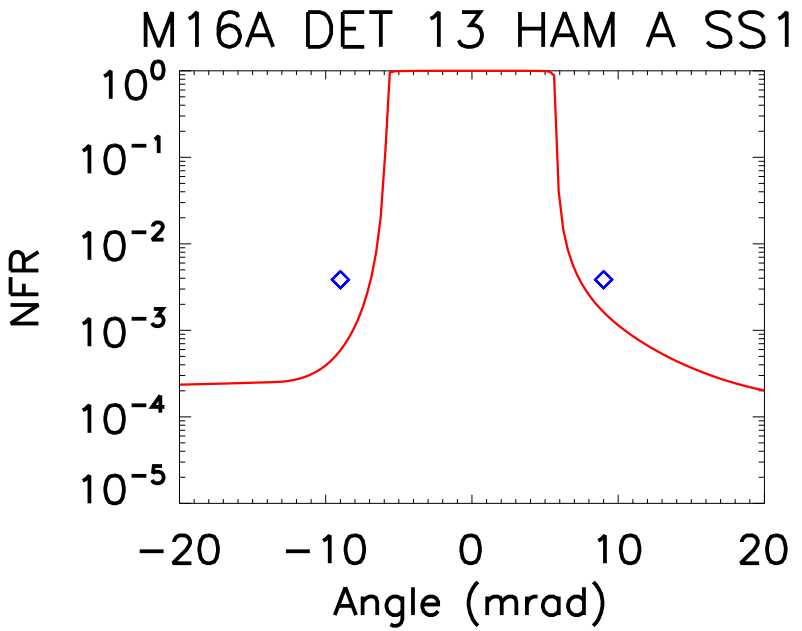
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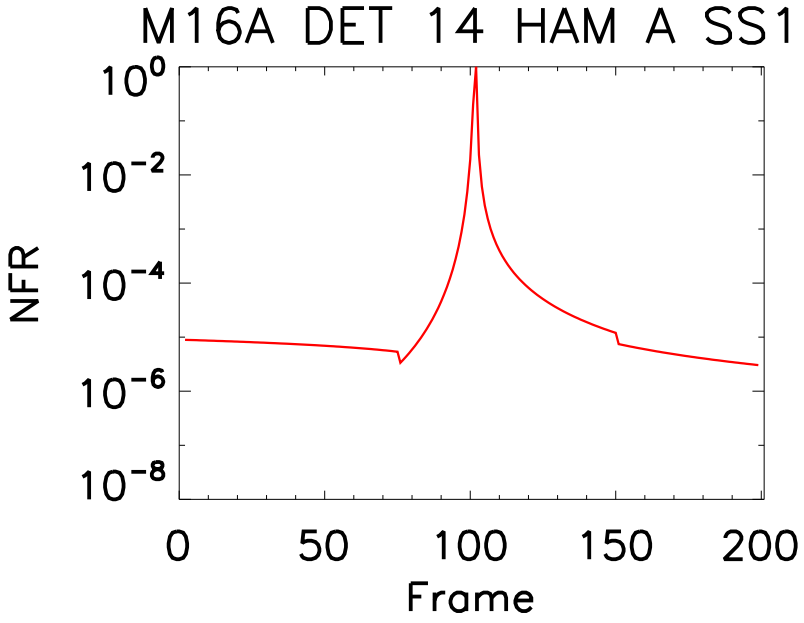
Angle (mrad)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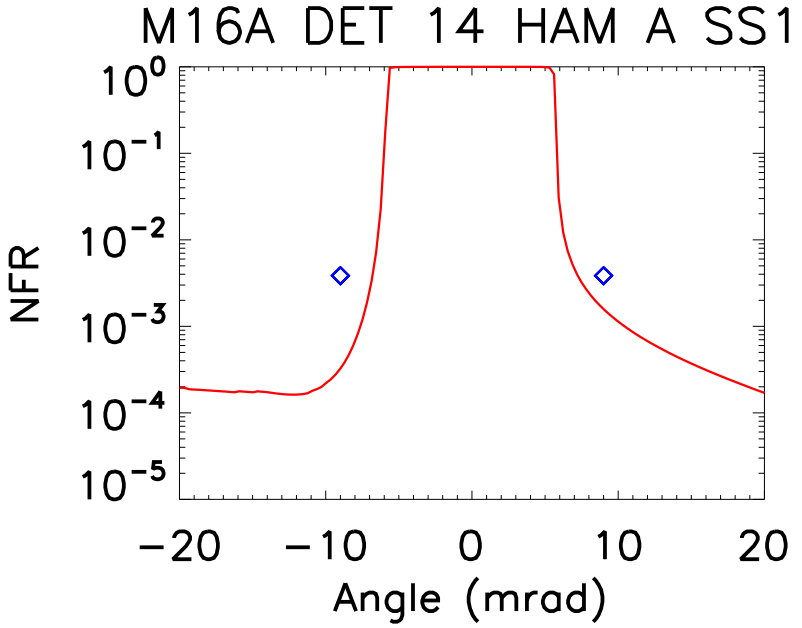
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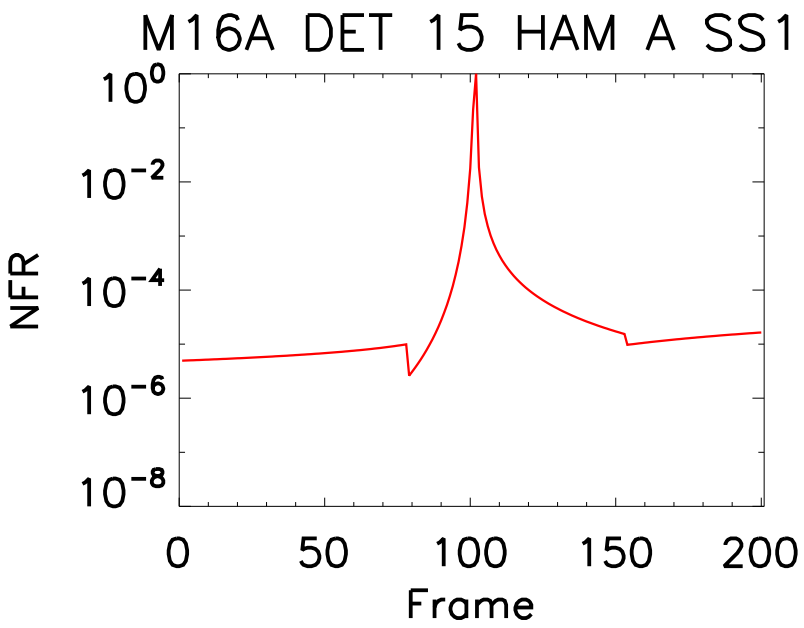
Angle (mrad)

NFR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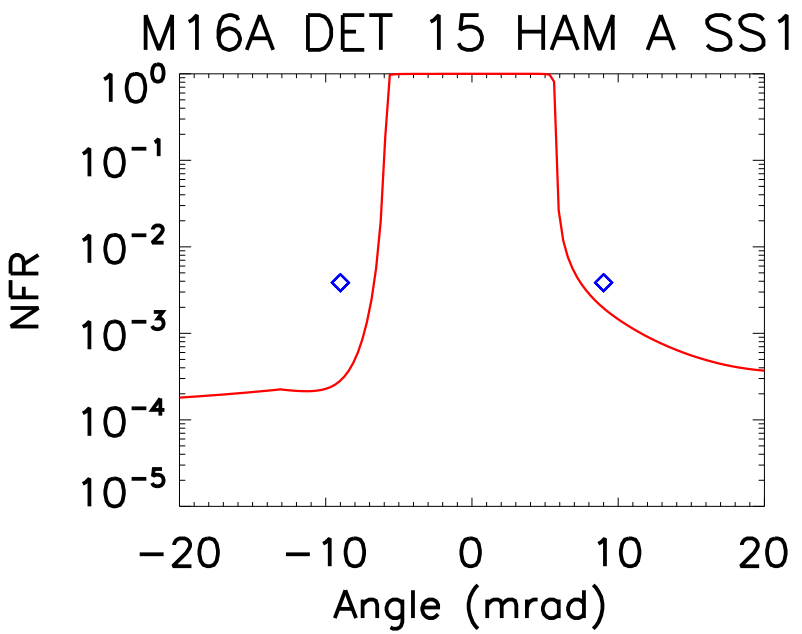
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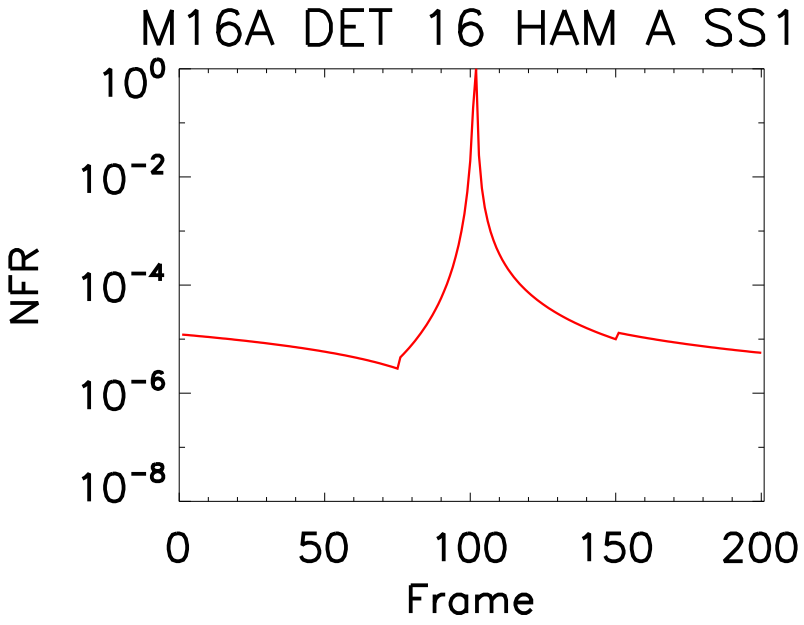
NFR
Angle (mrad)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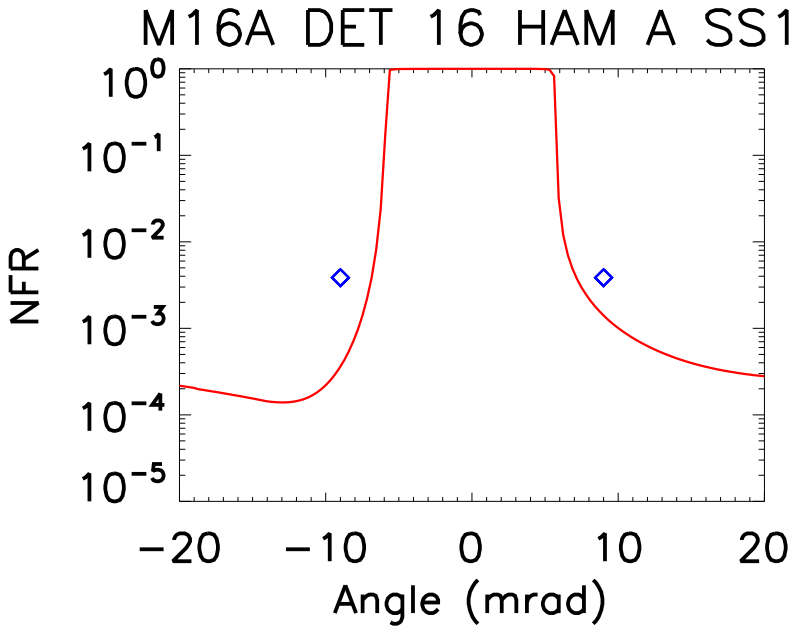
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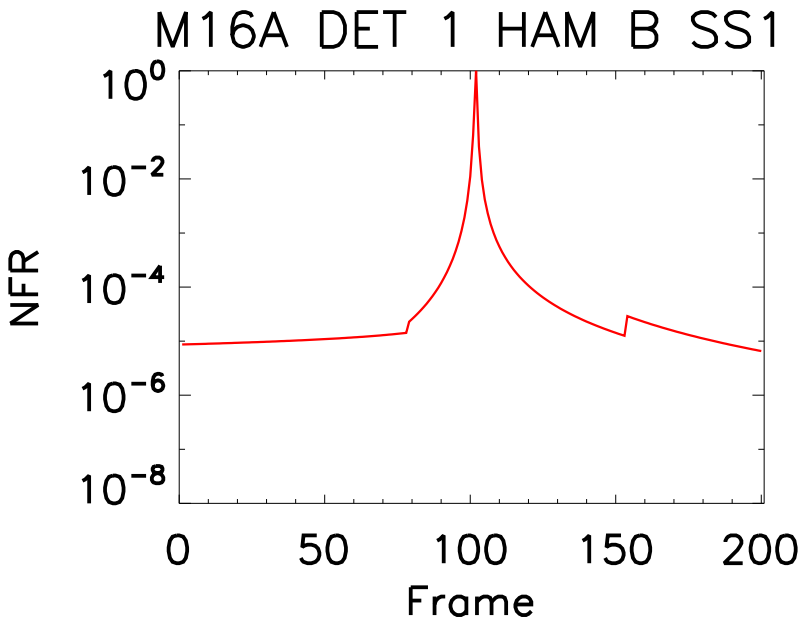
Angle (mrad)

NFR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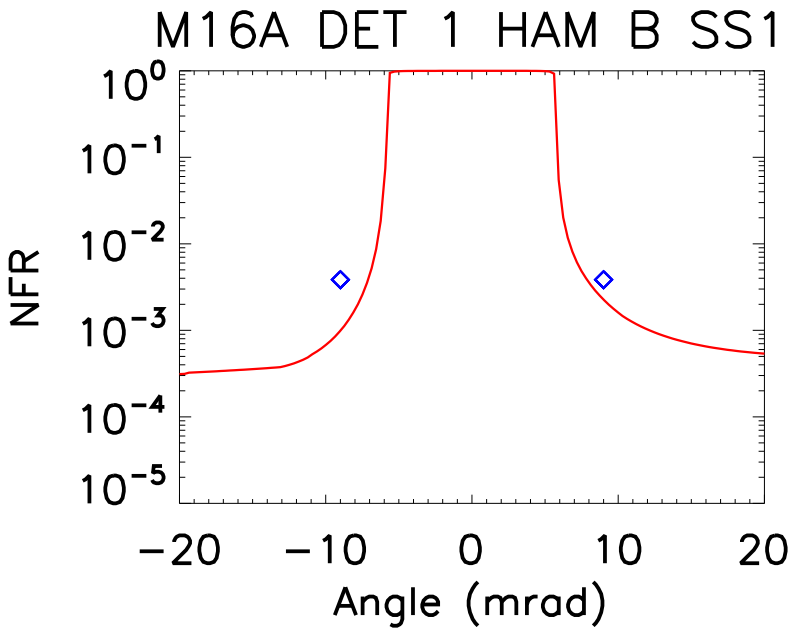
Frame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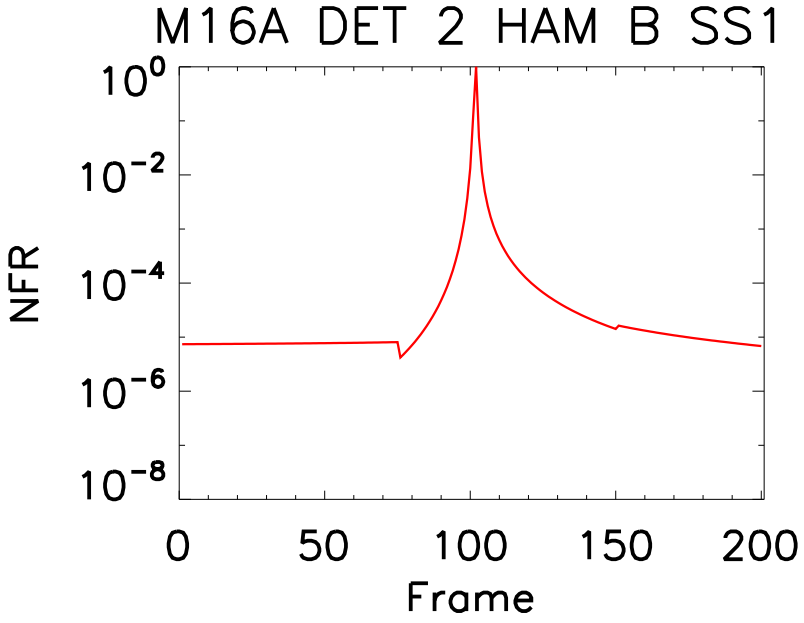
Angle (mrad)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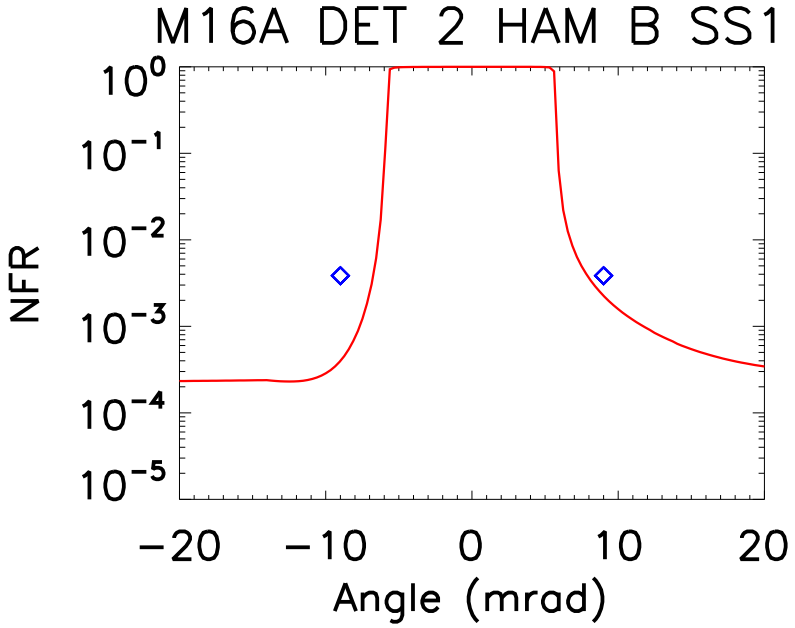
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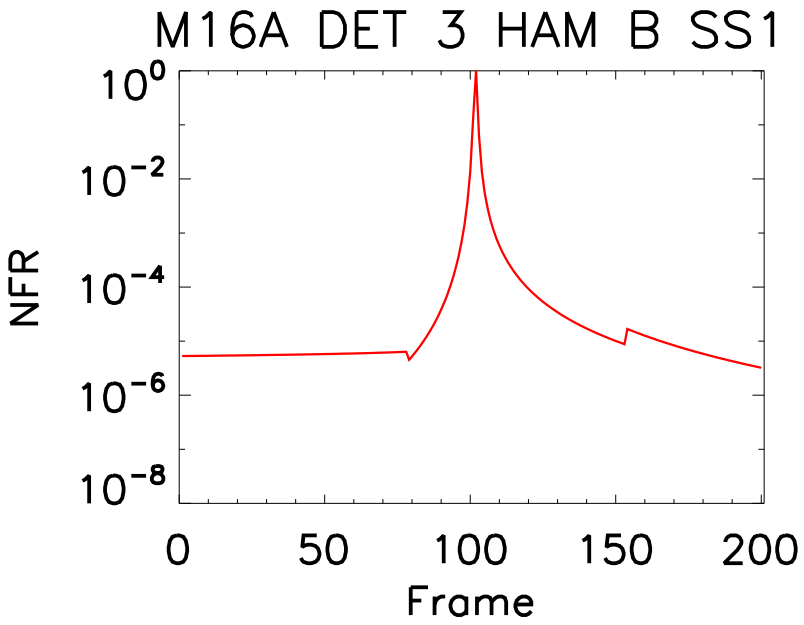
Angle (mrad)

NFR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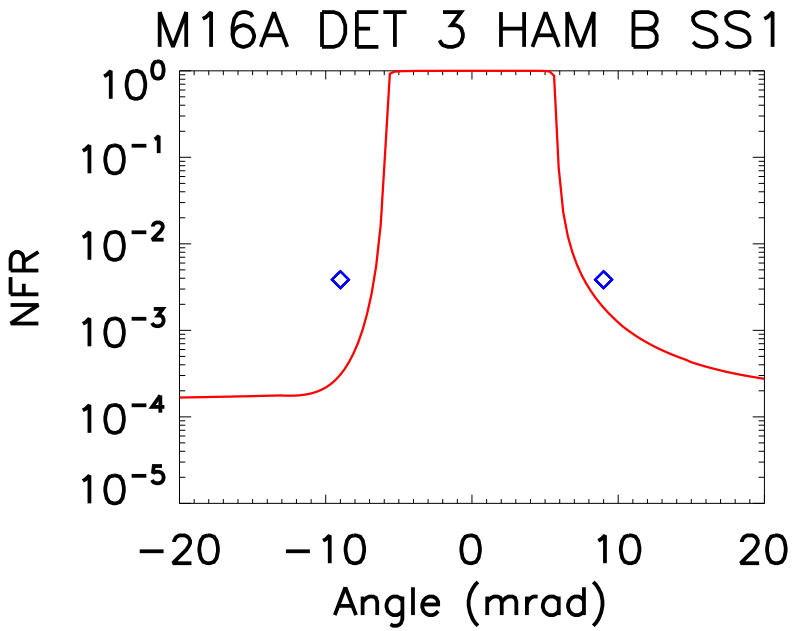
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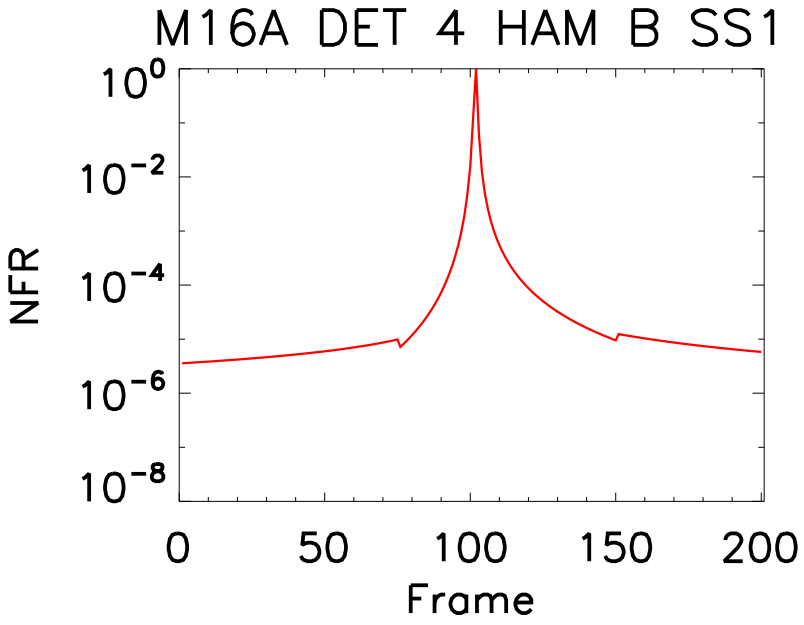
Angle (mrad)


M16A DET 4 HAM B SS1
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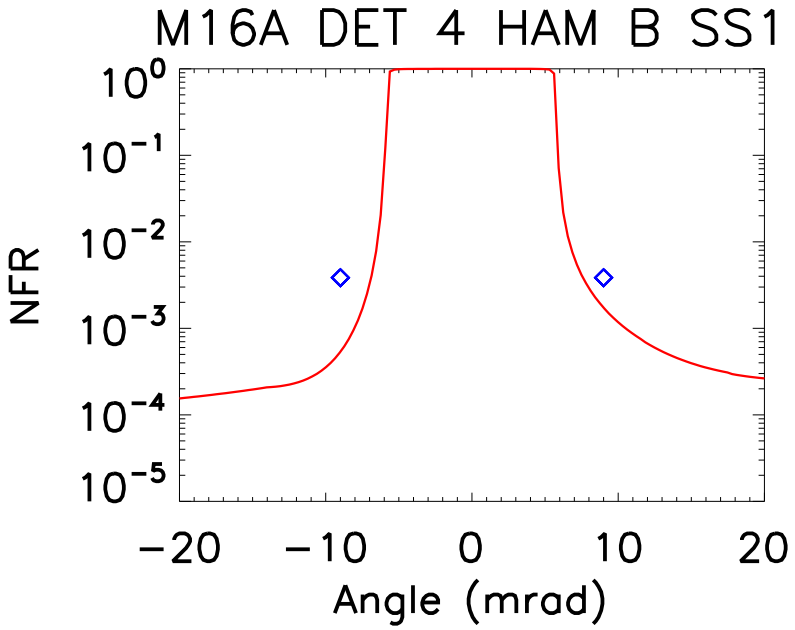
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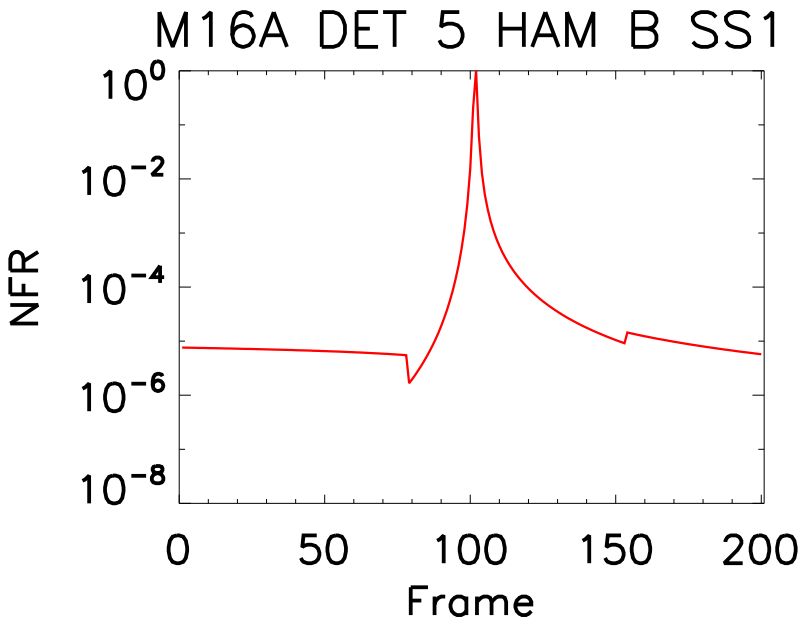
Angle (mrad)

NFR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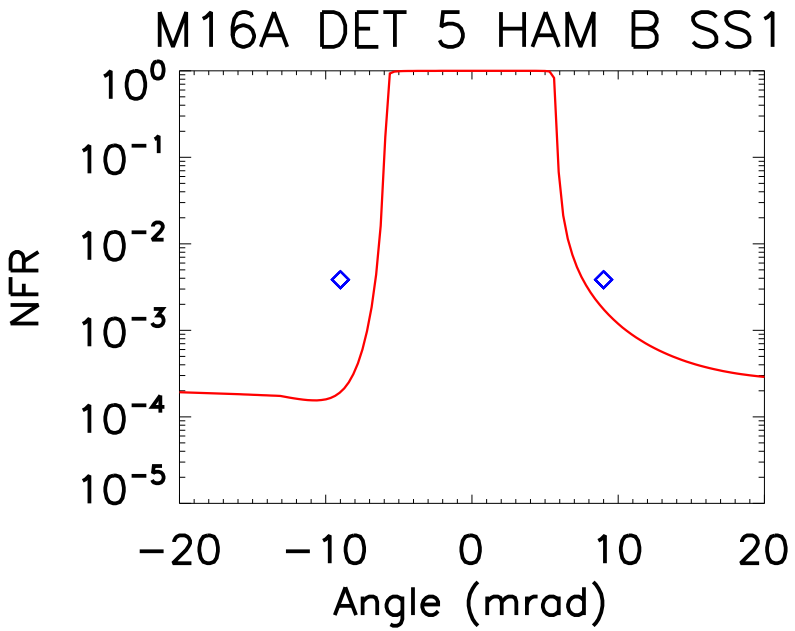
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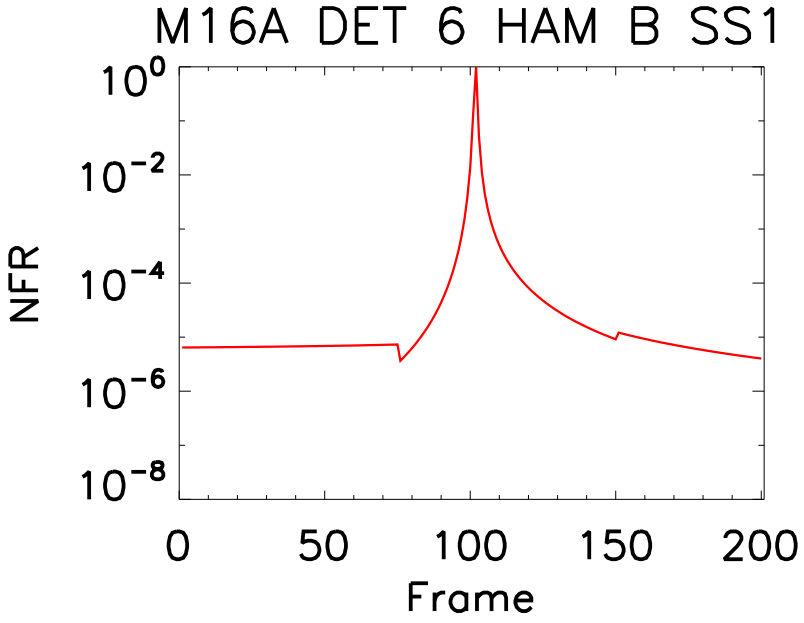
Angle (mrad)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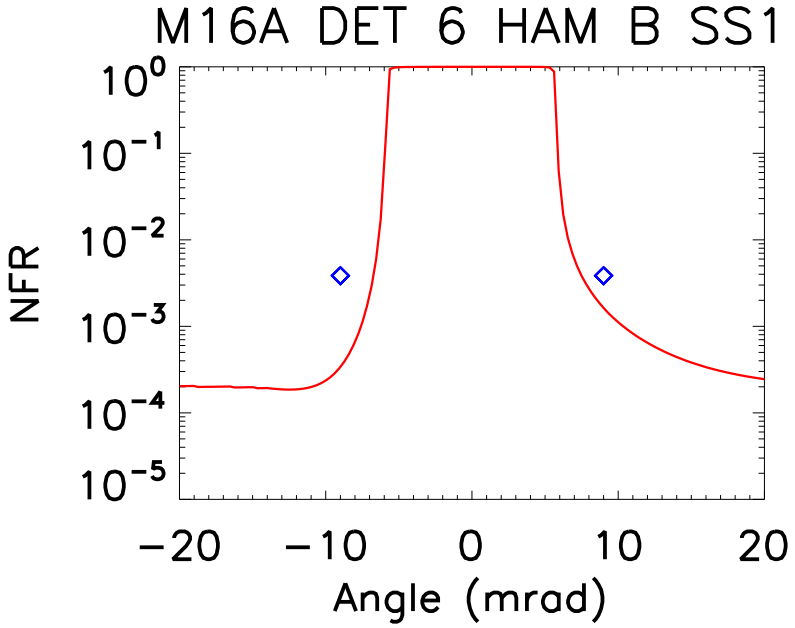
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10^{-4}
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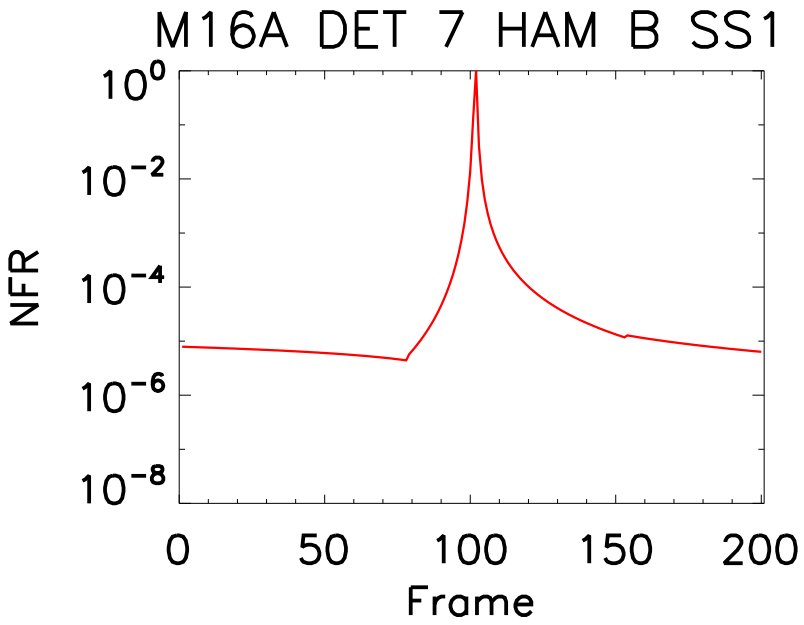
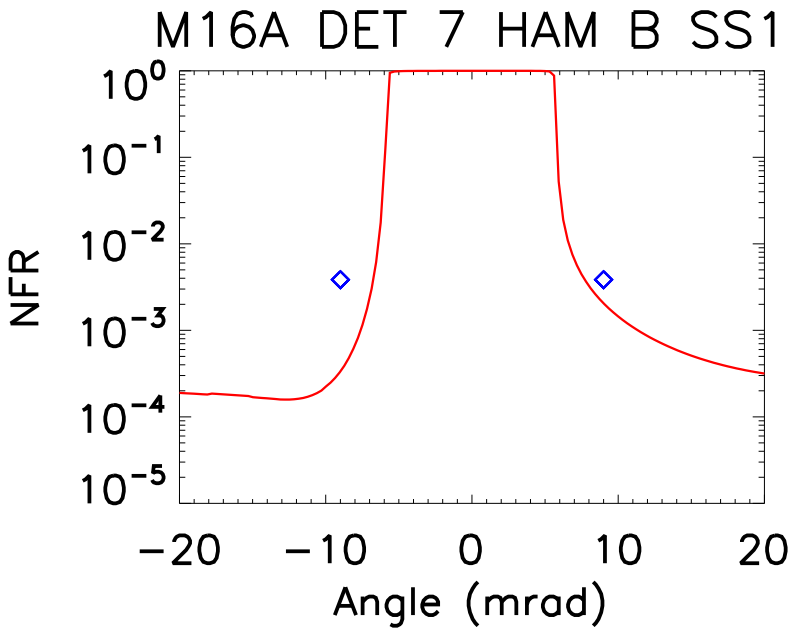
−20
−10
0
10
20
Angle (mrad)

NFR


M16A DET 7 HAM B SS1
NFR
Frame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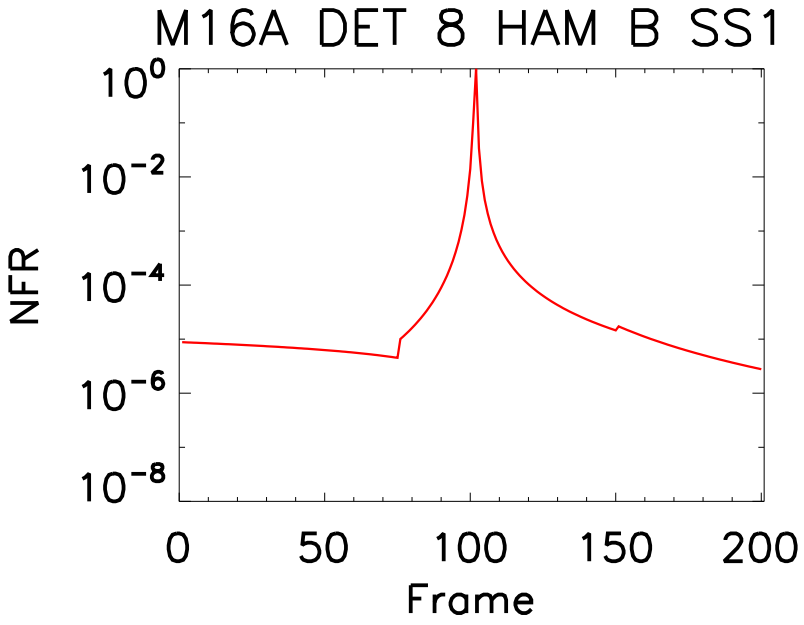
NFR
Angle (mrad)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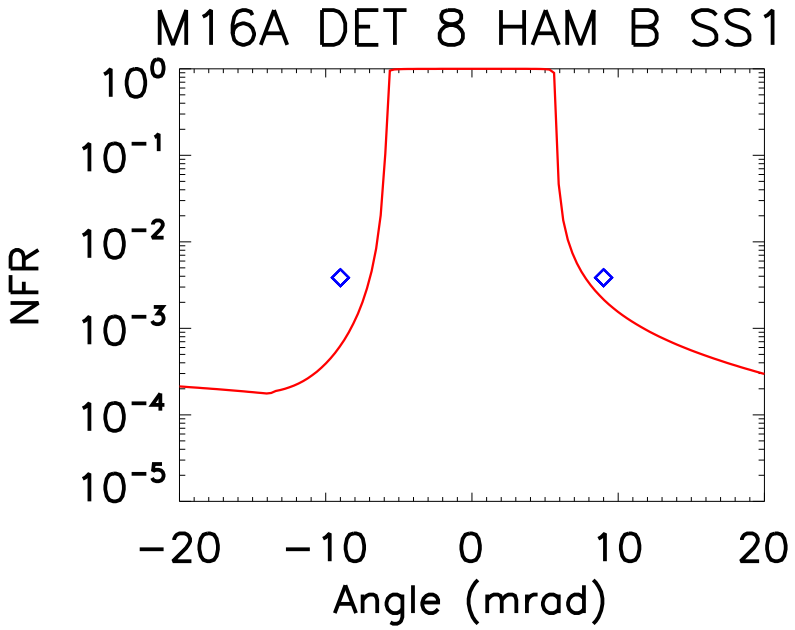
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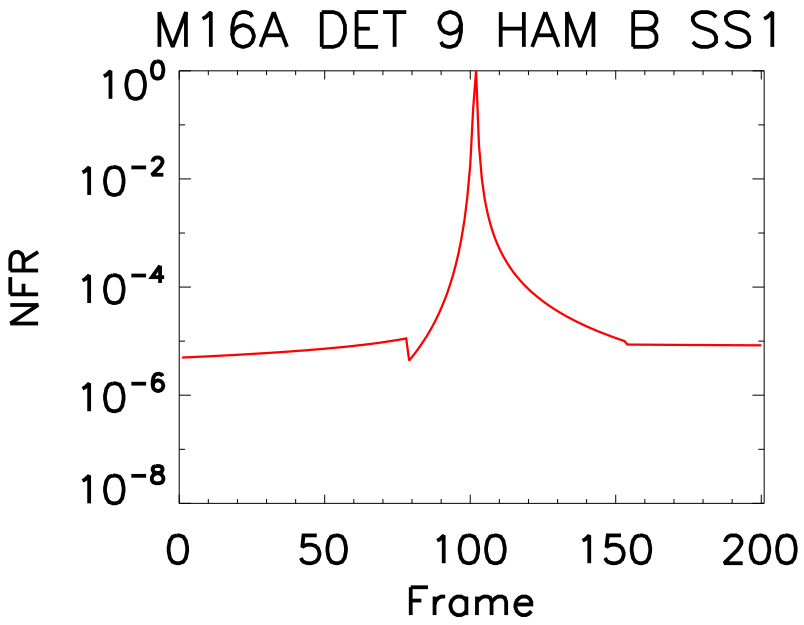
NFR
Angle (mrad)

NFR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10^{-8}
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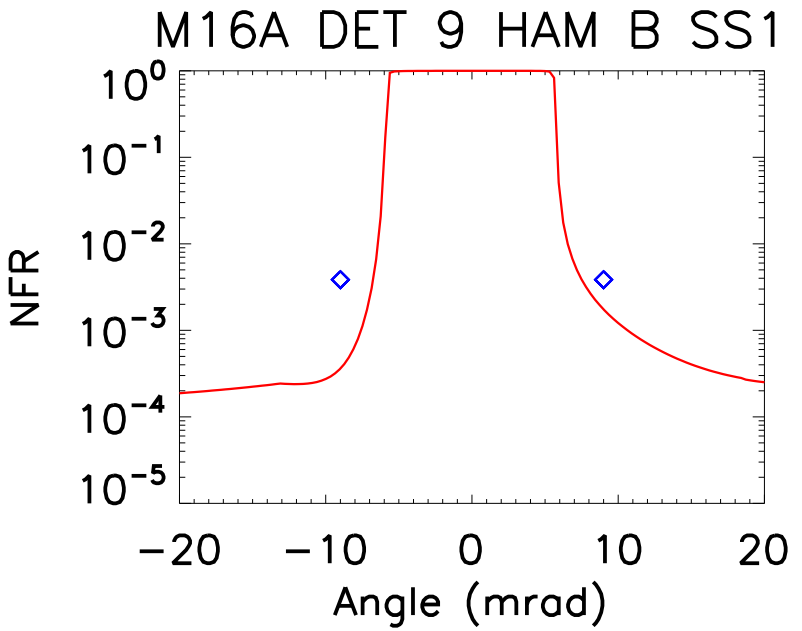
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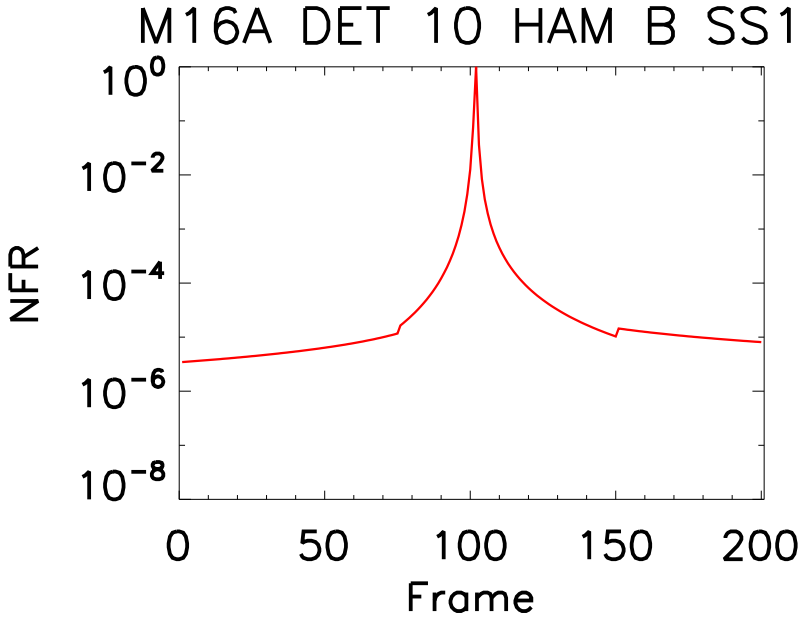
Angle (mrad)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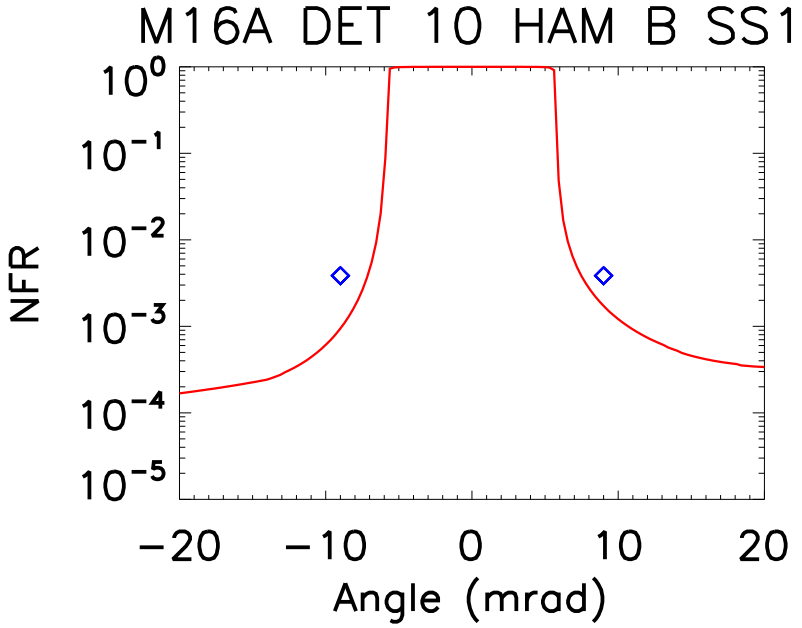
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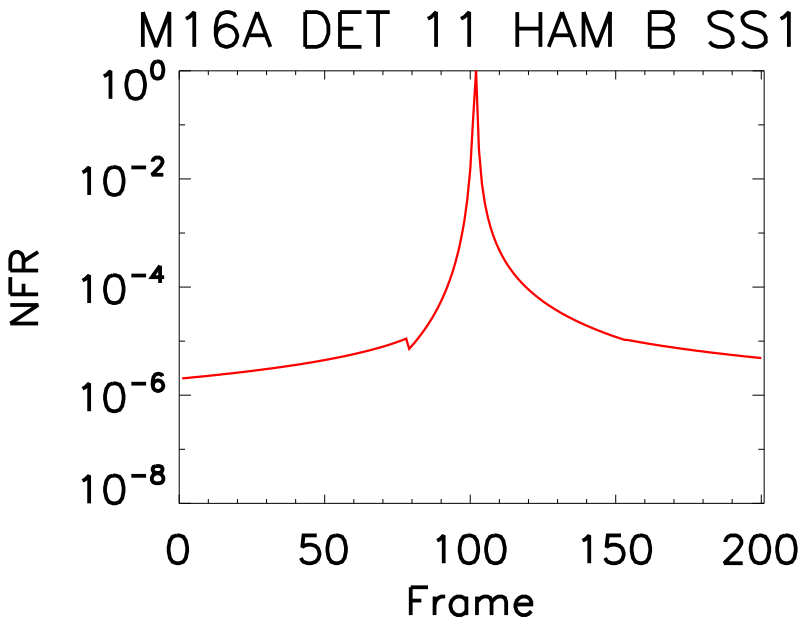
Angle (mrad)

NFR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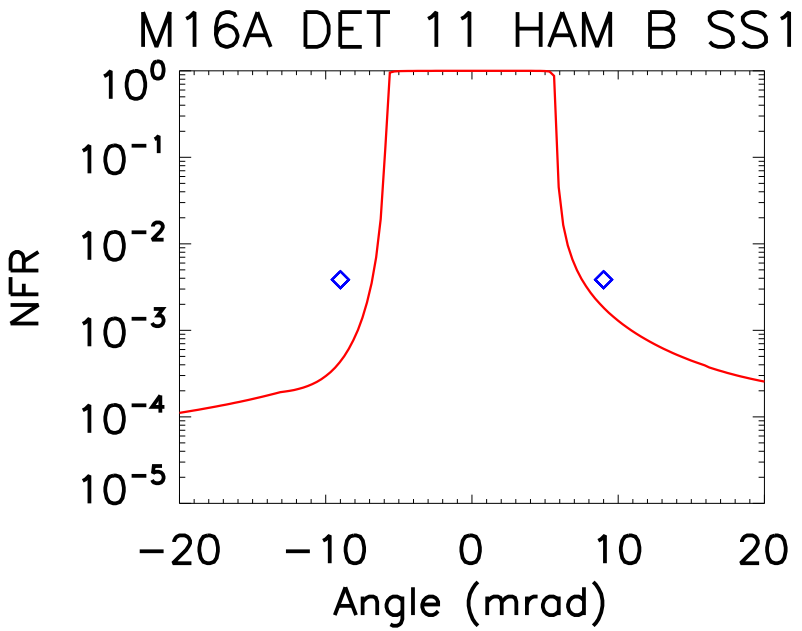
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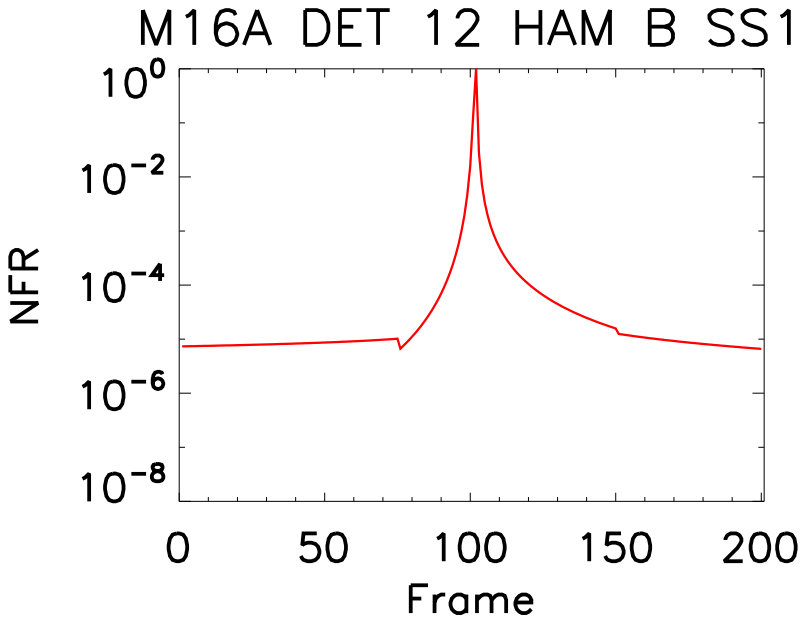
Angle (mrad)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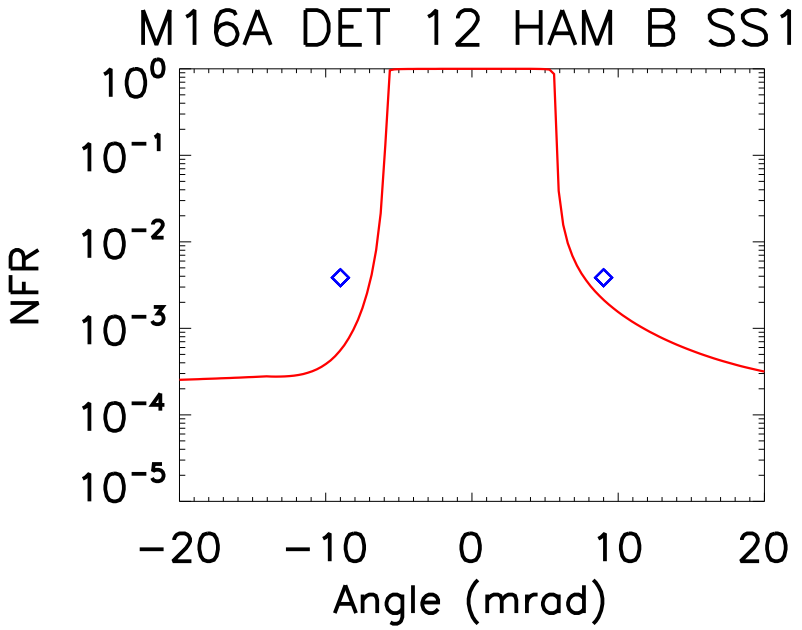
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NFR
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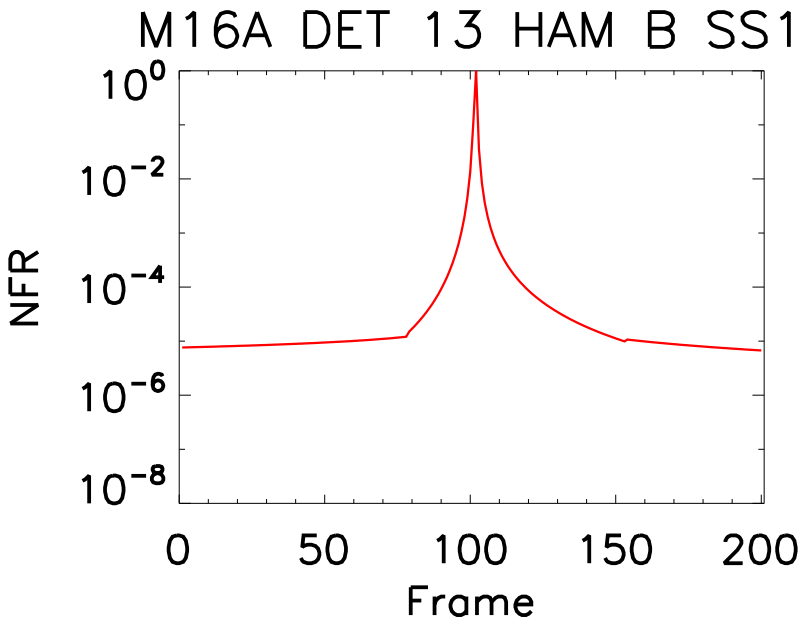
Angle (mrad)

NFR


M16A DET 13 HAM B SS1
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10^{-8}
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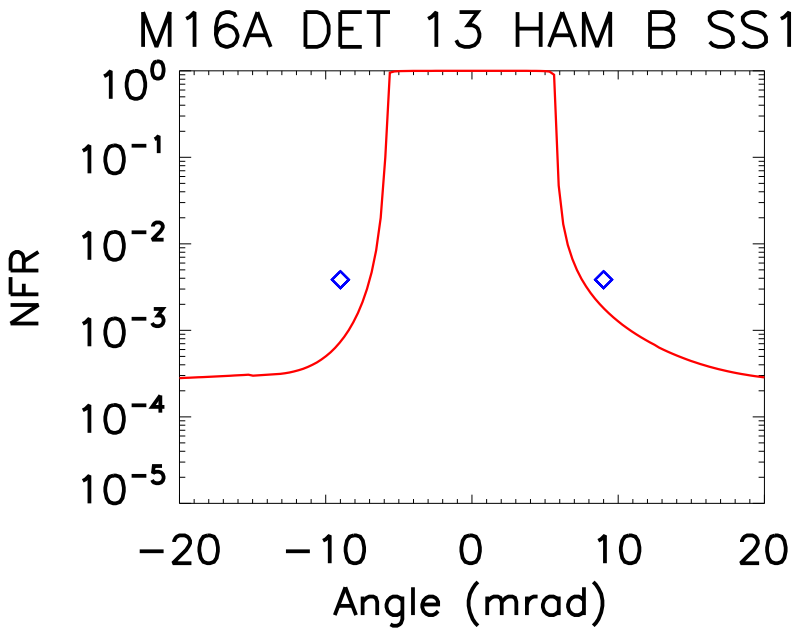
Frame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0
10
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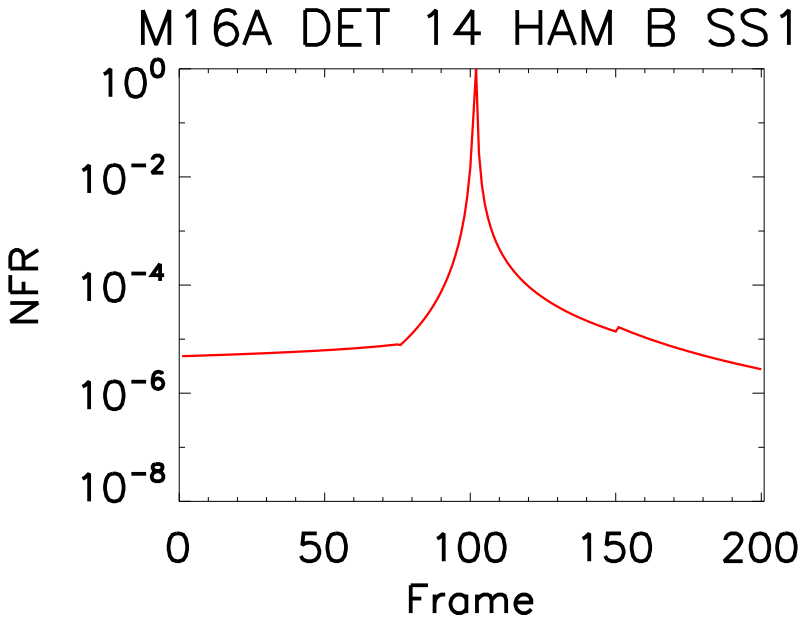
Angle (mrad)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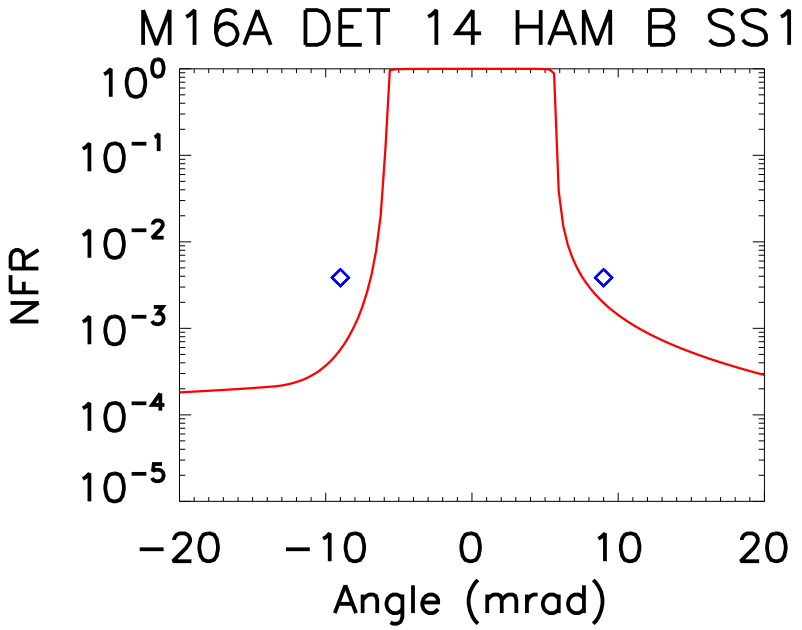
Frame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NFR
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10^{-3}
10^{-4}
10^{-5}
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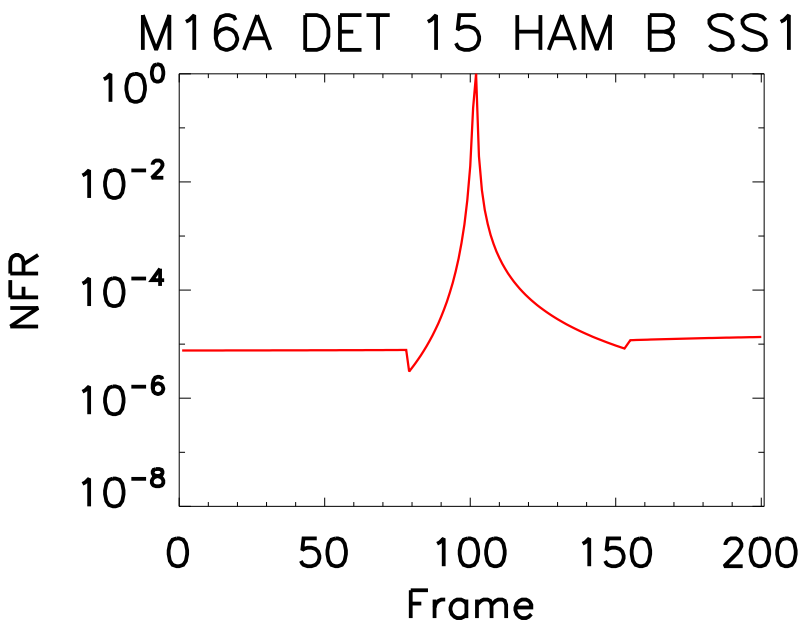
0
10
20
Angle (mrad)

NFR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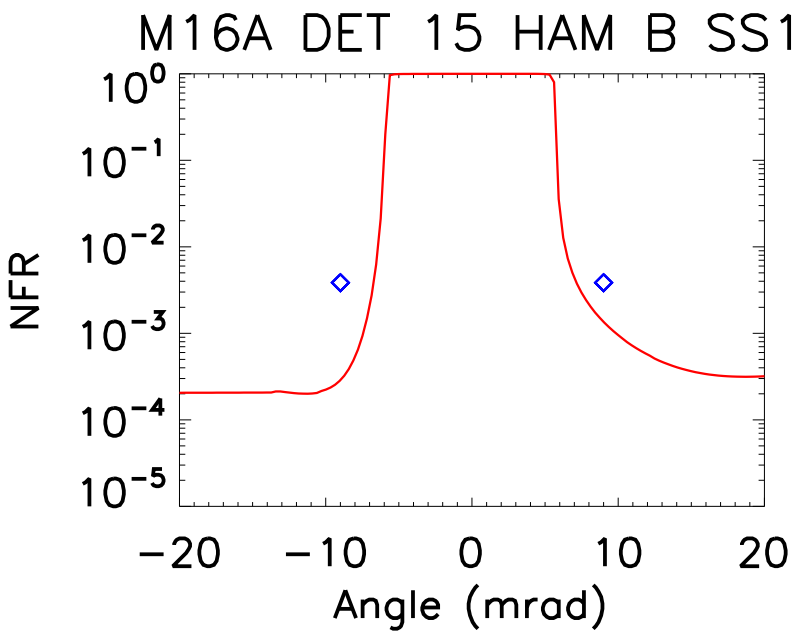
Frame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NFR
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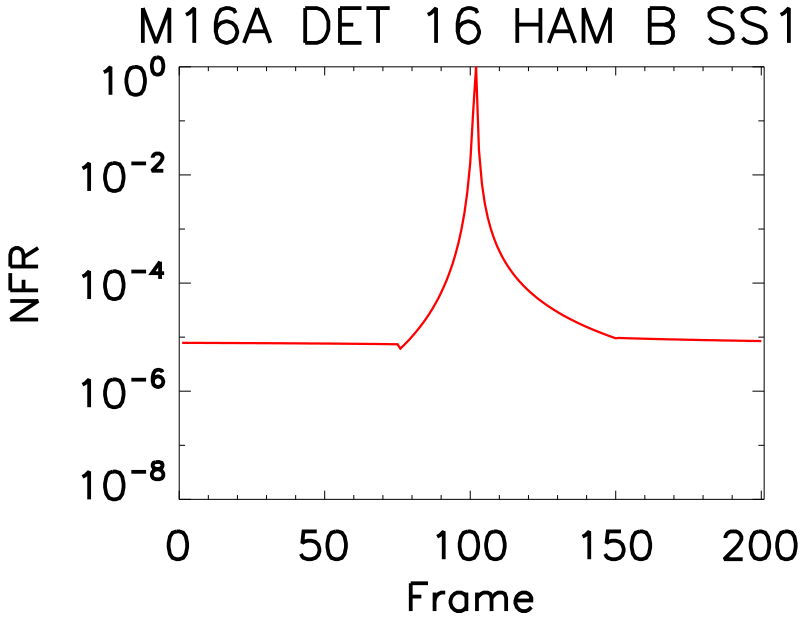
20
Angle (mrad)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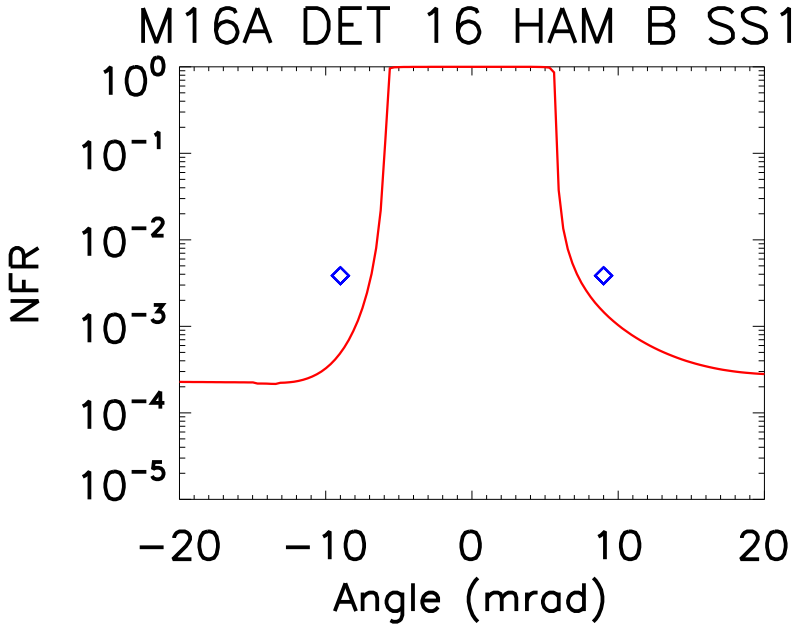
Frame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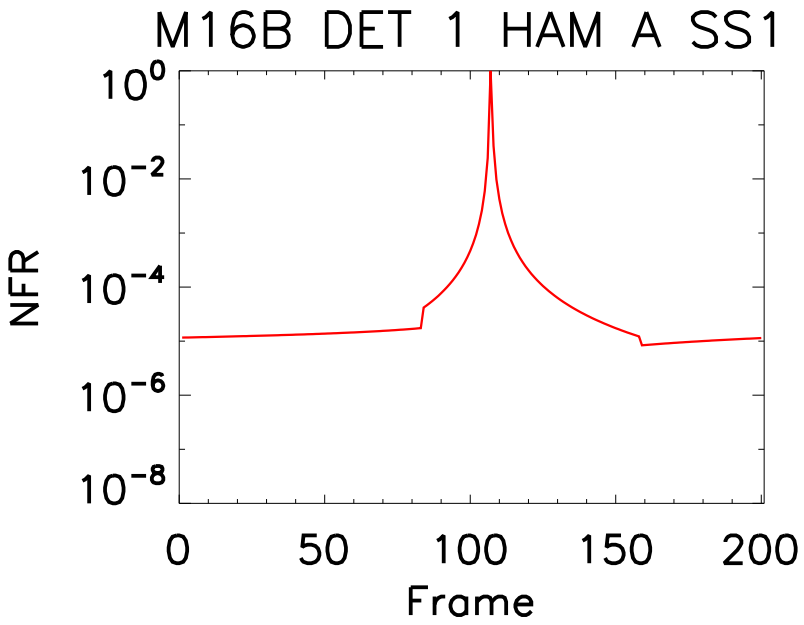
20
Angle (mrad)

NFR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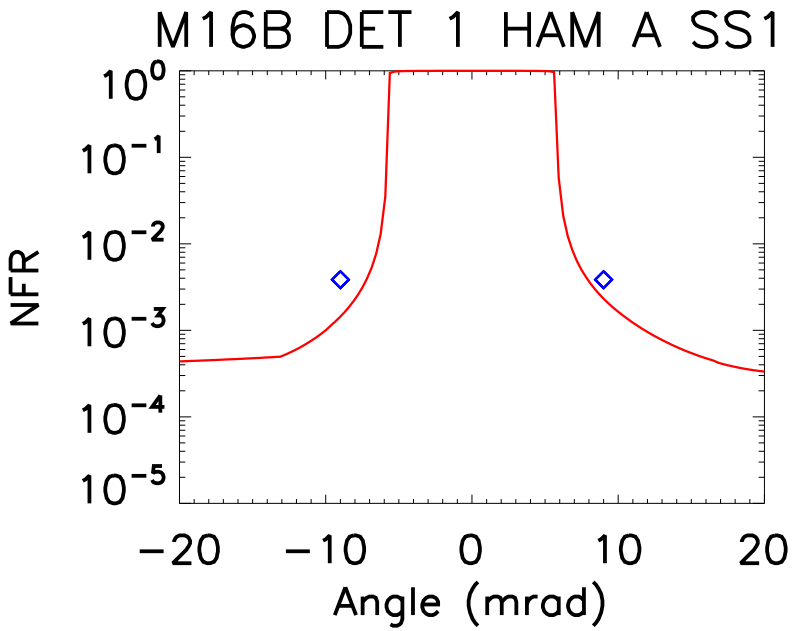
Frame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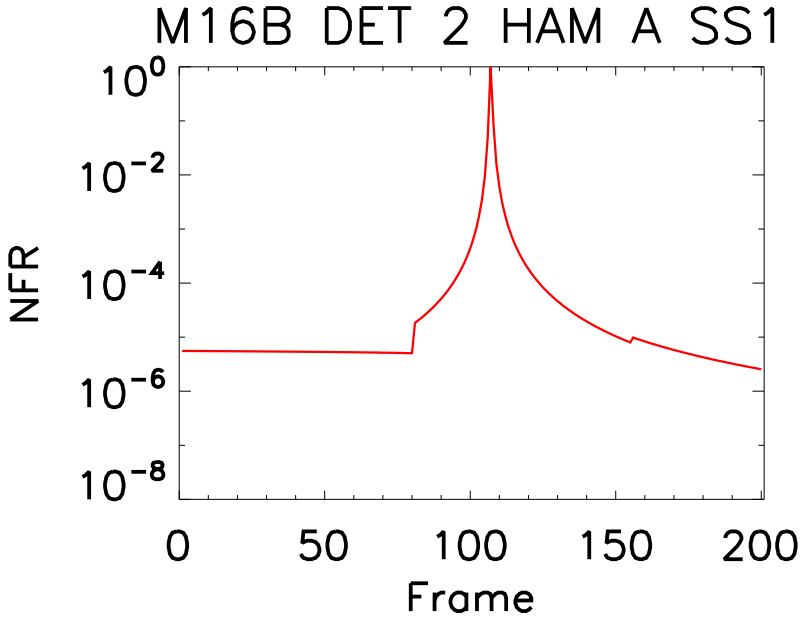
Angle (mrad)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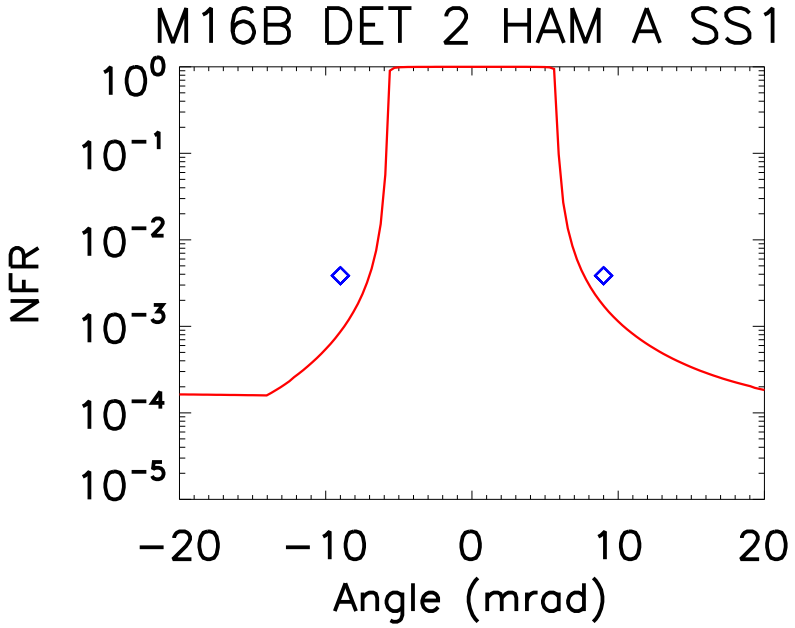
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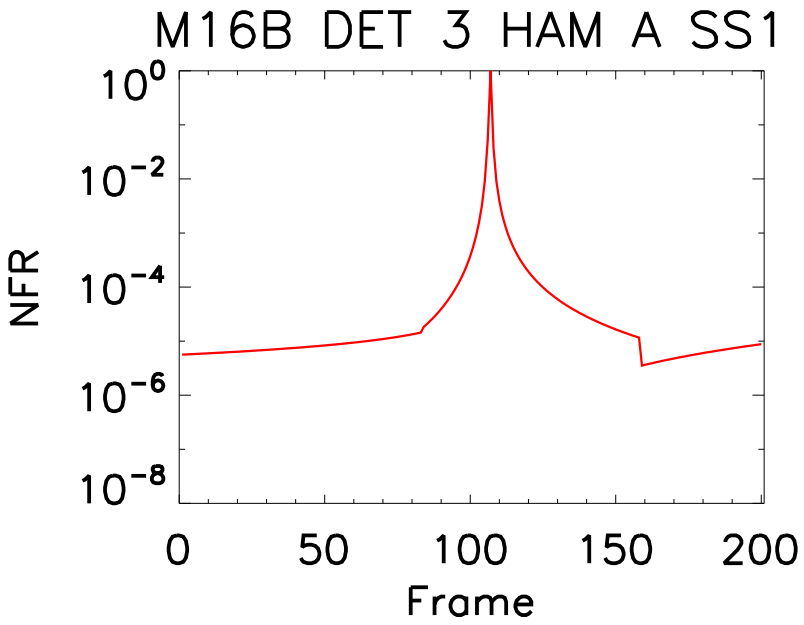
Angle (mrad)

NFR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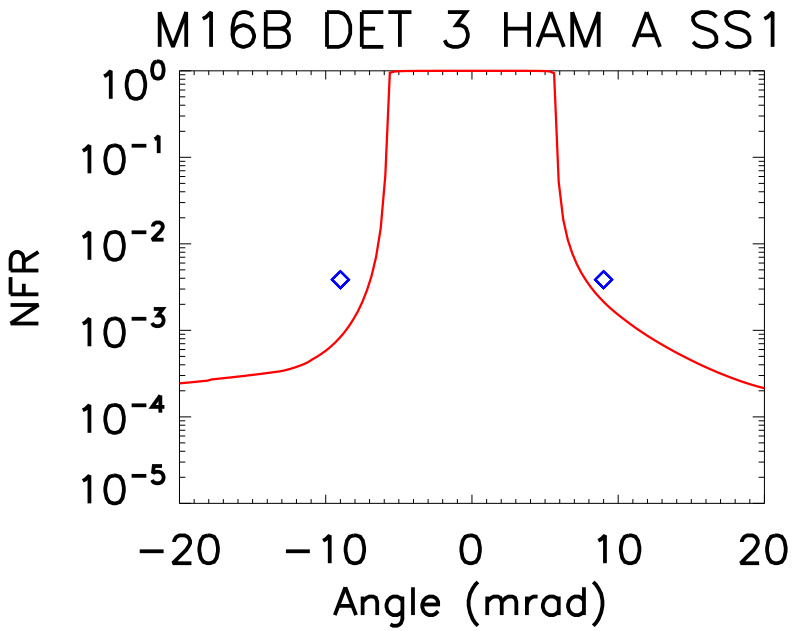
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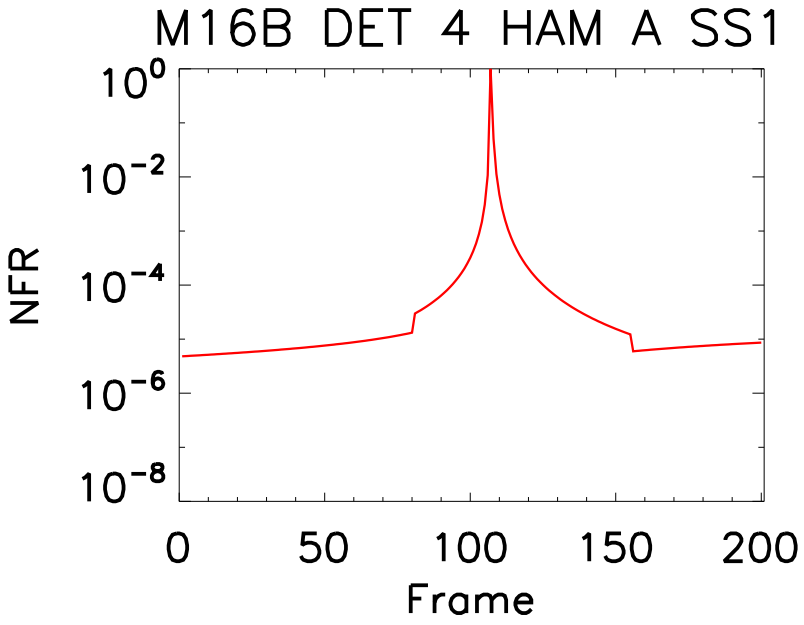
Angle (mrad)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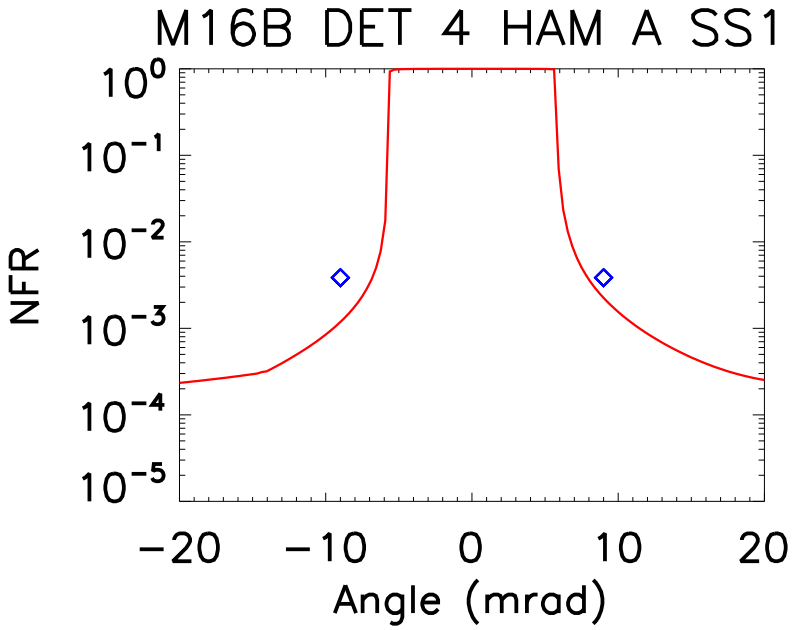
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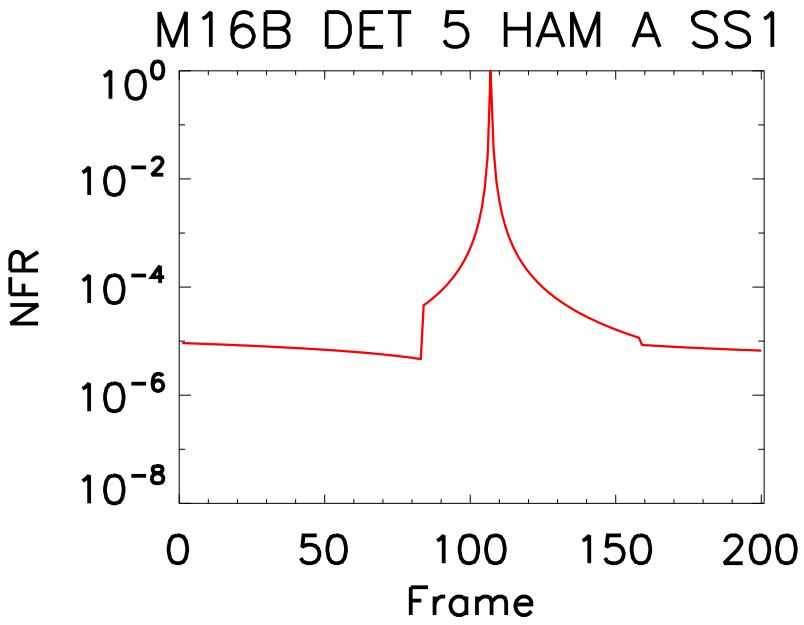
Angle (mrad)

NFR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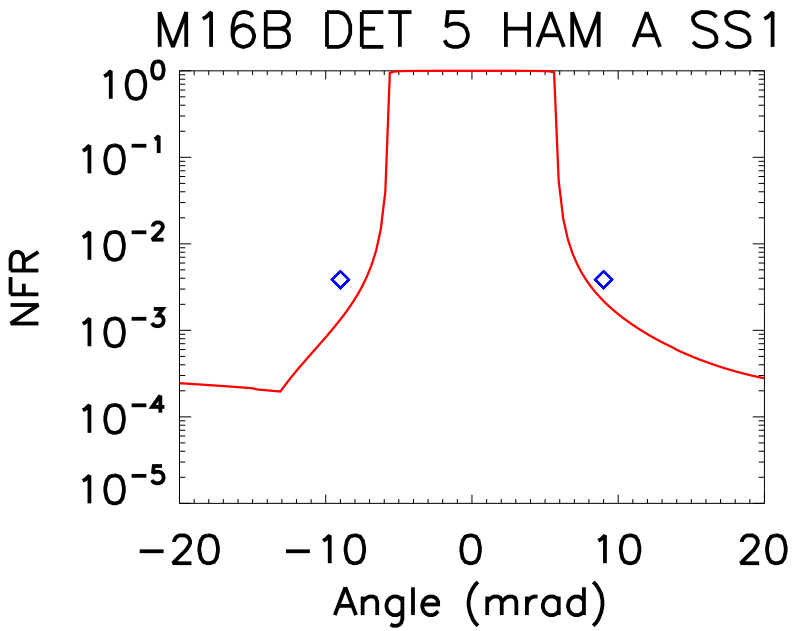
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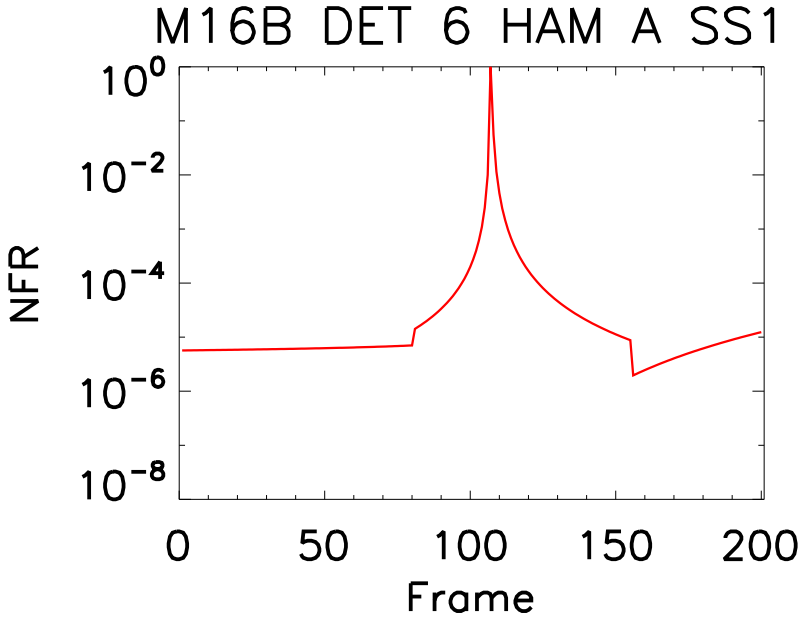
Angle (mrad)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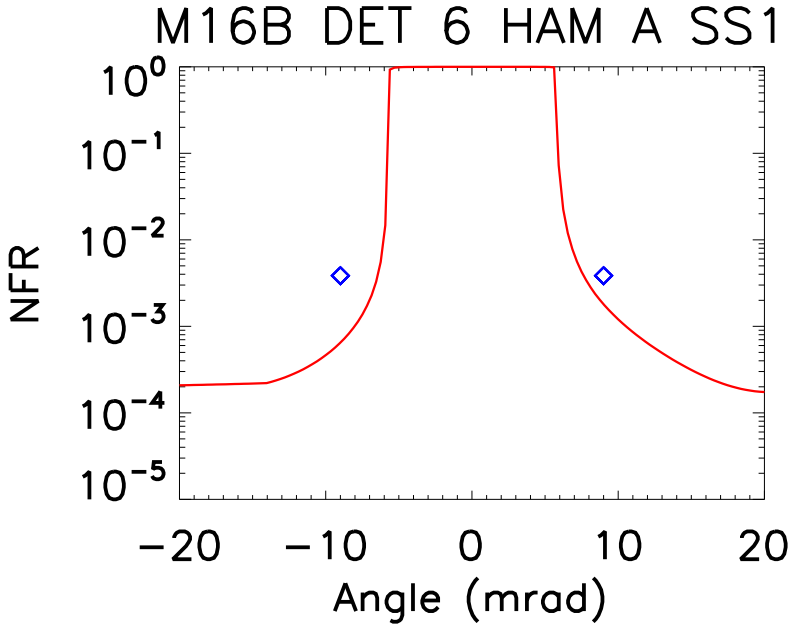
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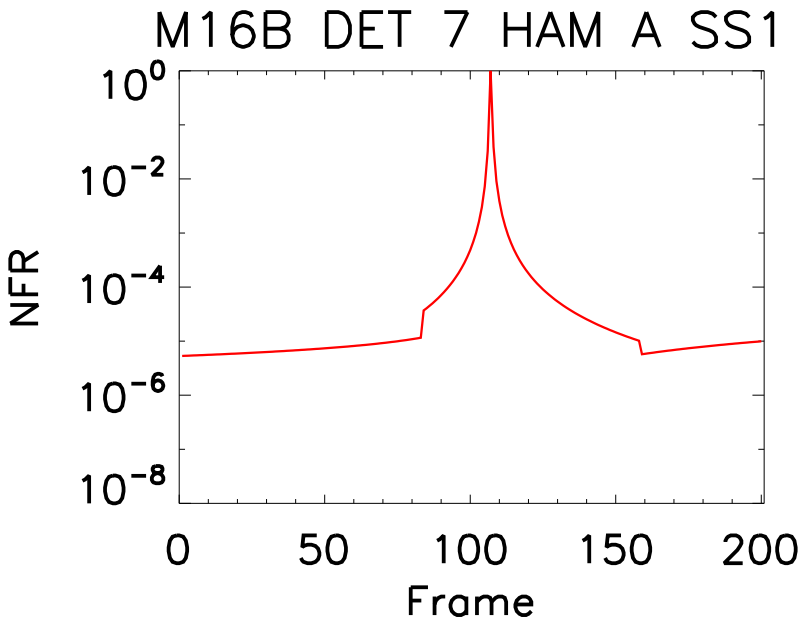
Angle (mrad)

NFR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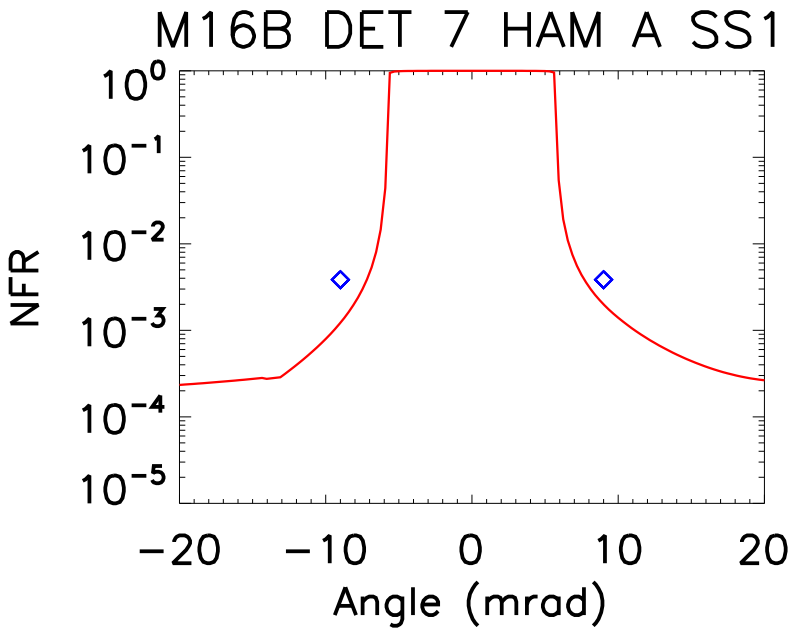
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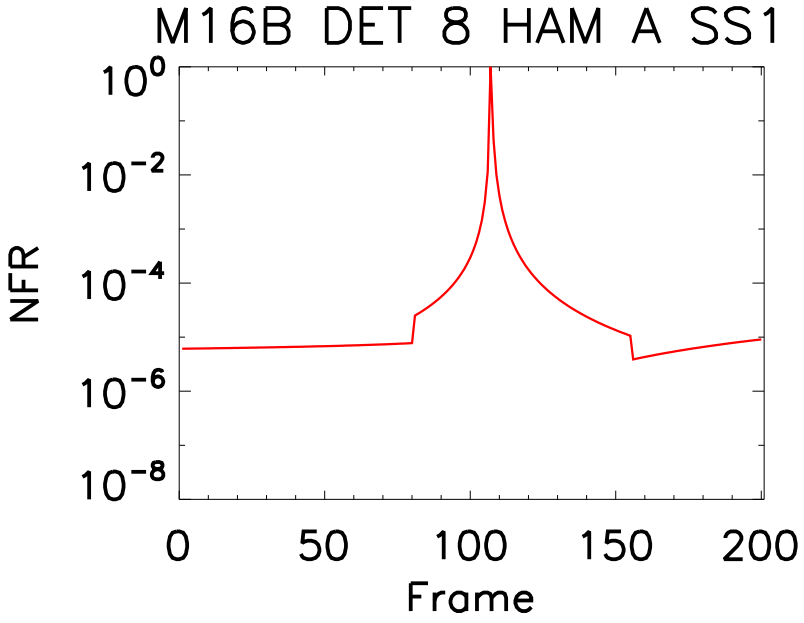
Angle (mrad)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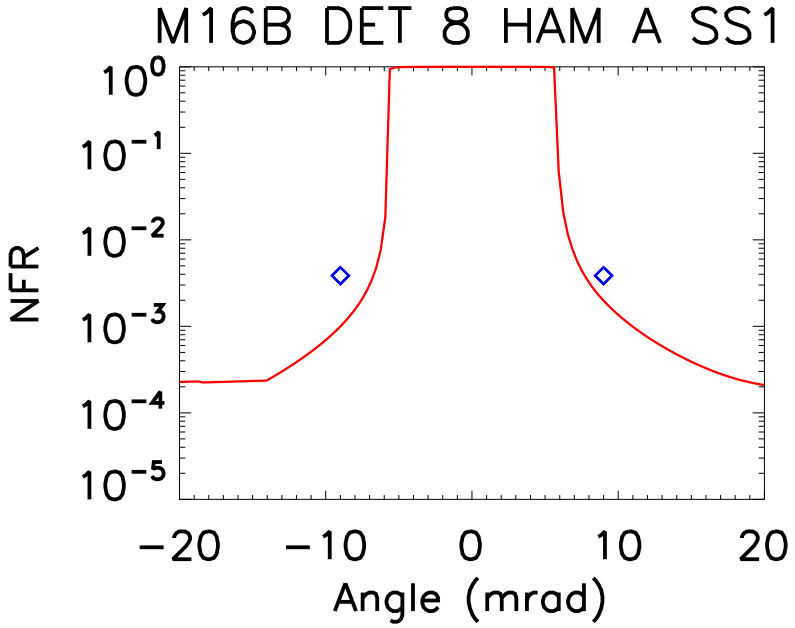
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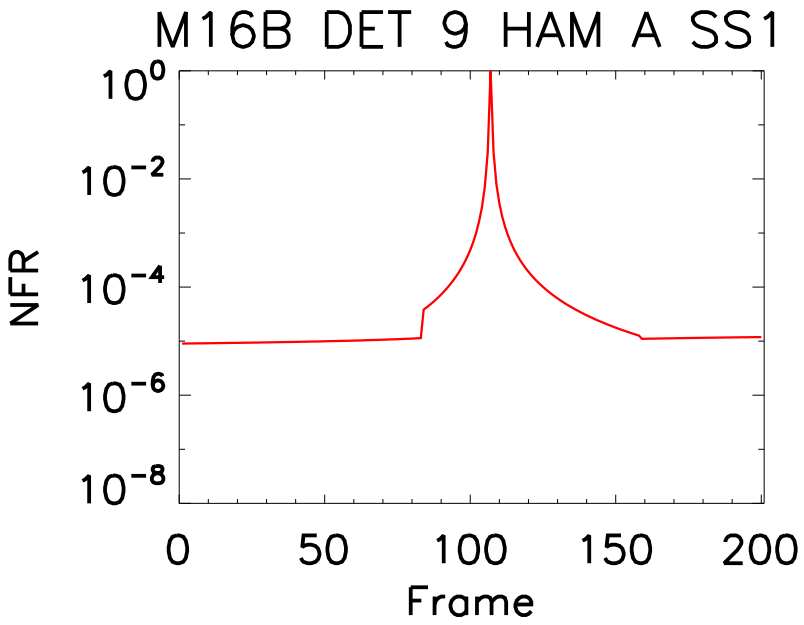
Angle (mrad)

NFR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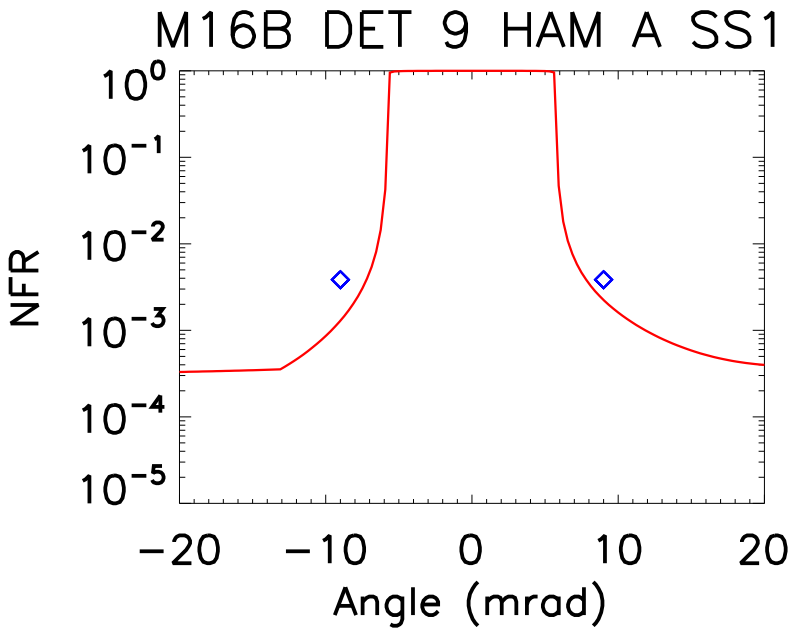
Frame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NFR
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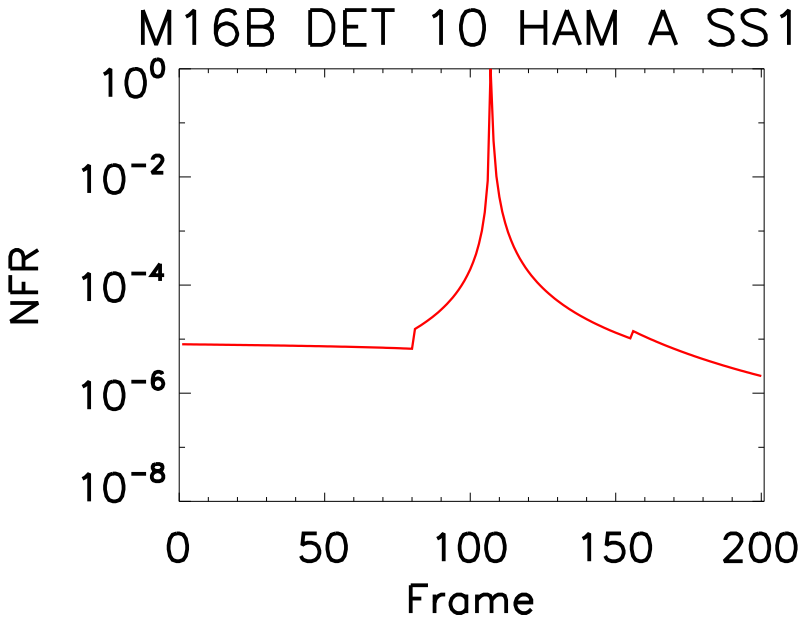
Angle (mrad)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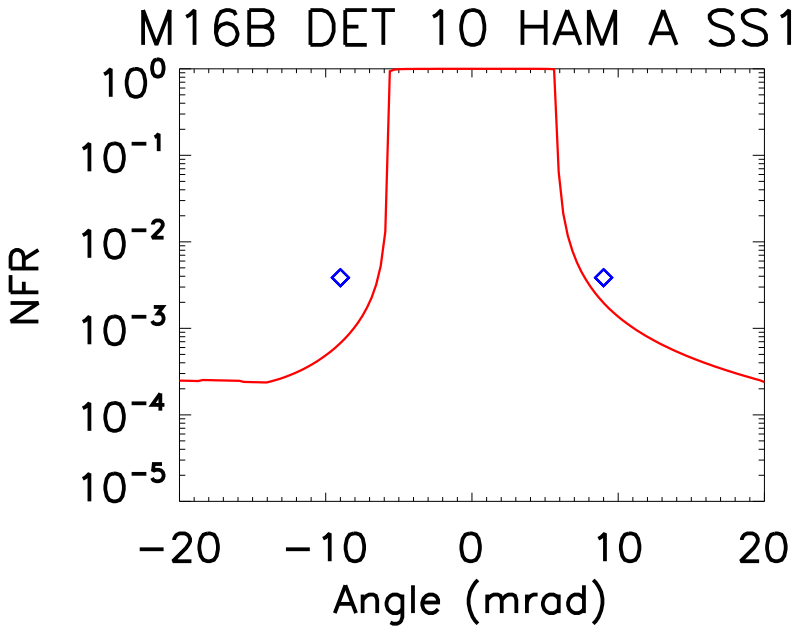
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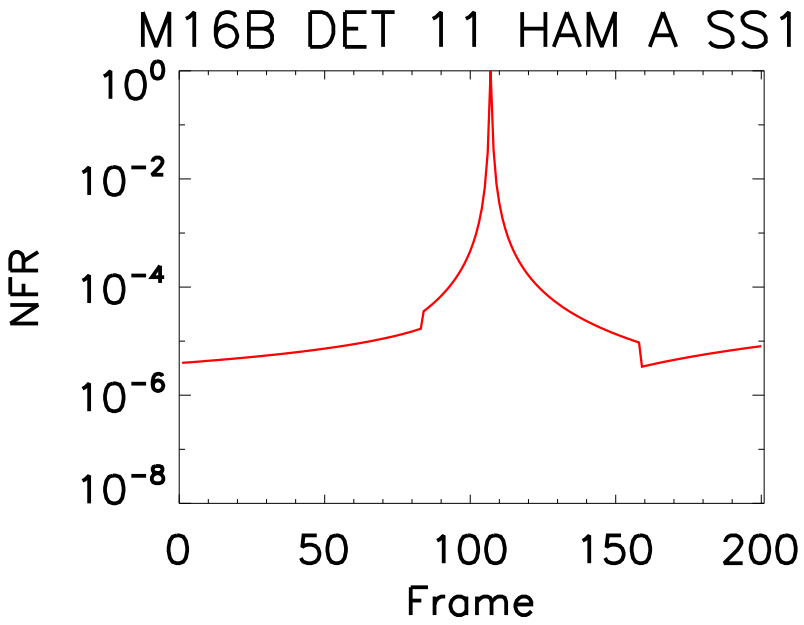
Angle (mrad)

NFR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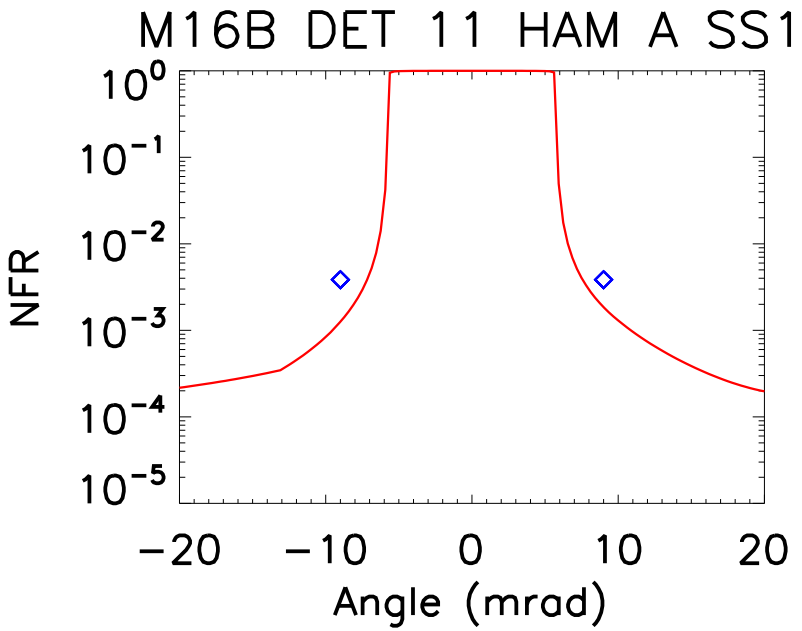
200
Frame


M16B DET 11 HAM A SS1
NFR
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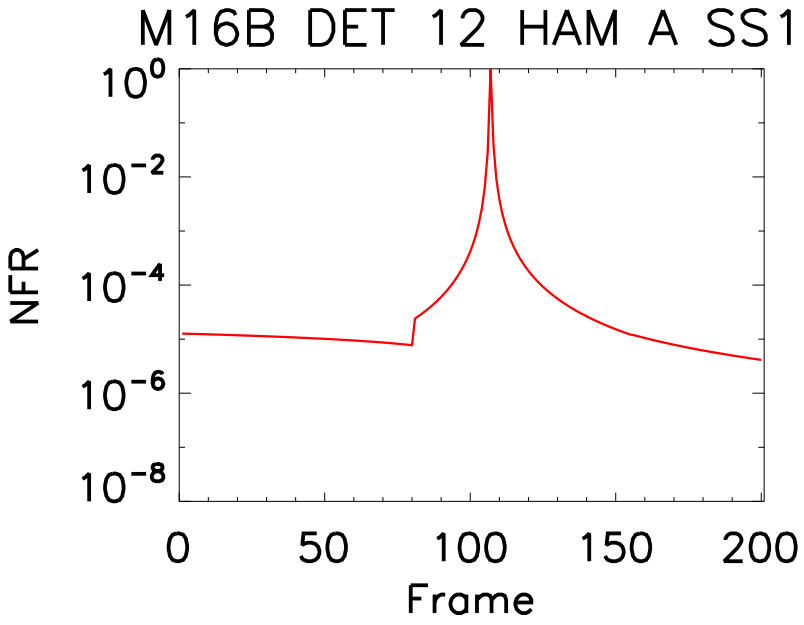
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-6}
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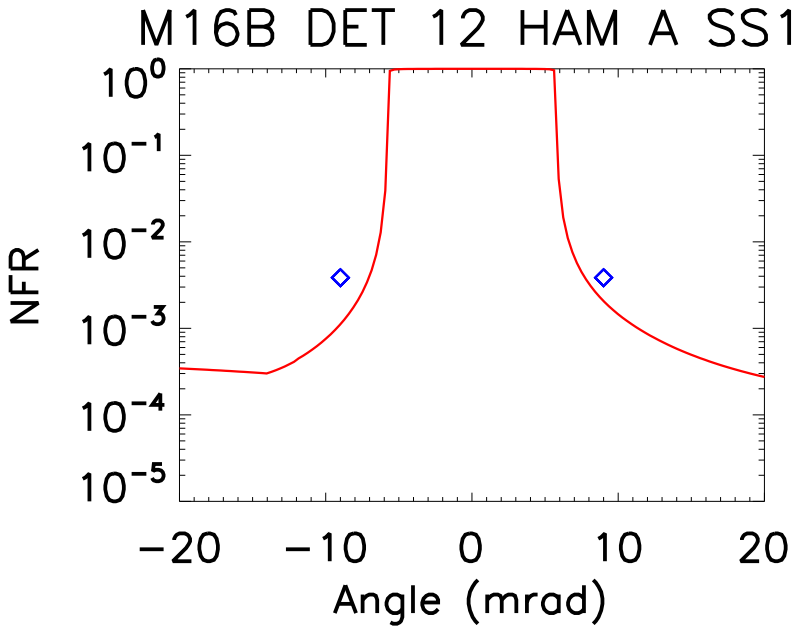
100
150
200
Frame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NFR
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10^{-3}
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10^{-5}
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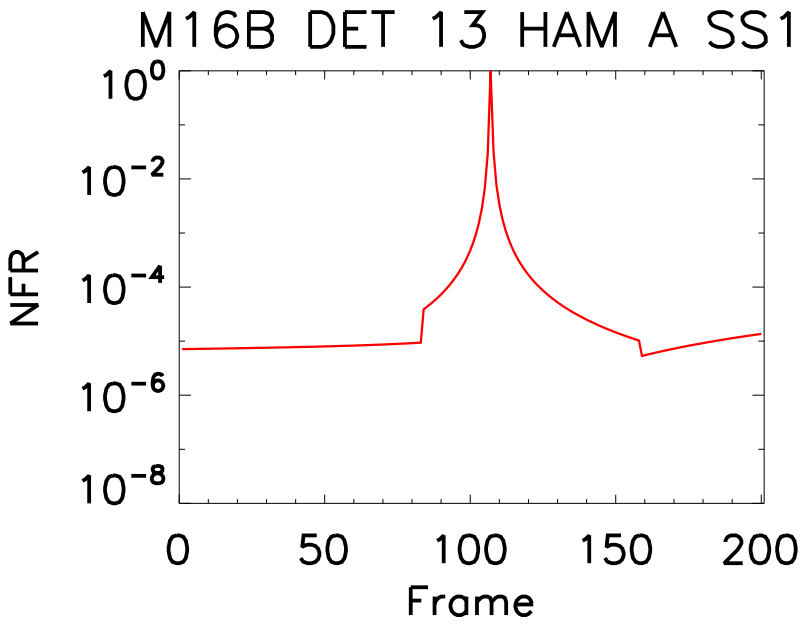
−10
0
10
20
Angle (mrad)

NFR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NFR
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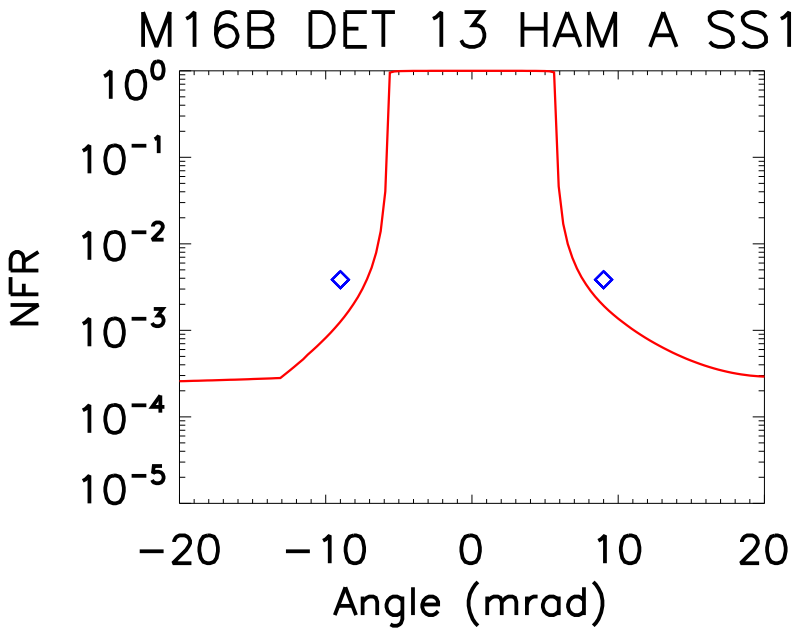
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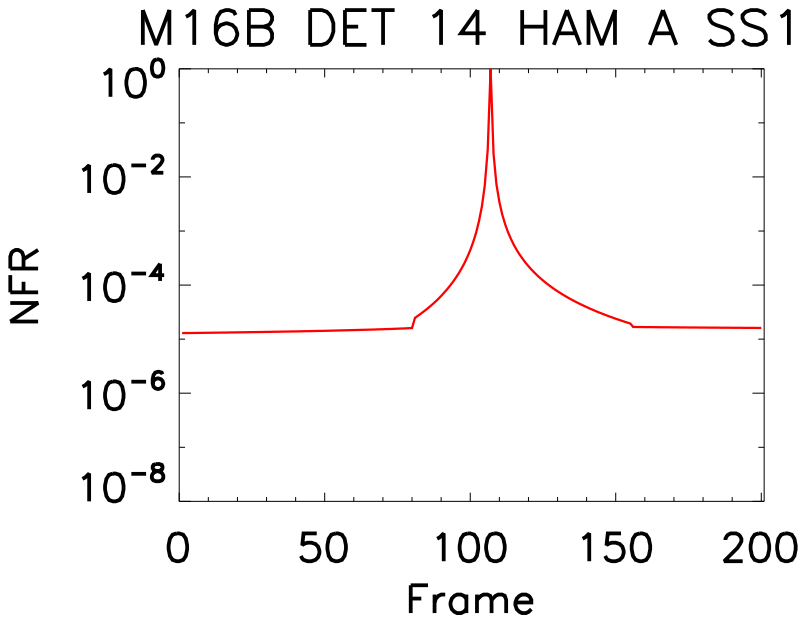
Angle (mrad)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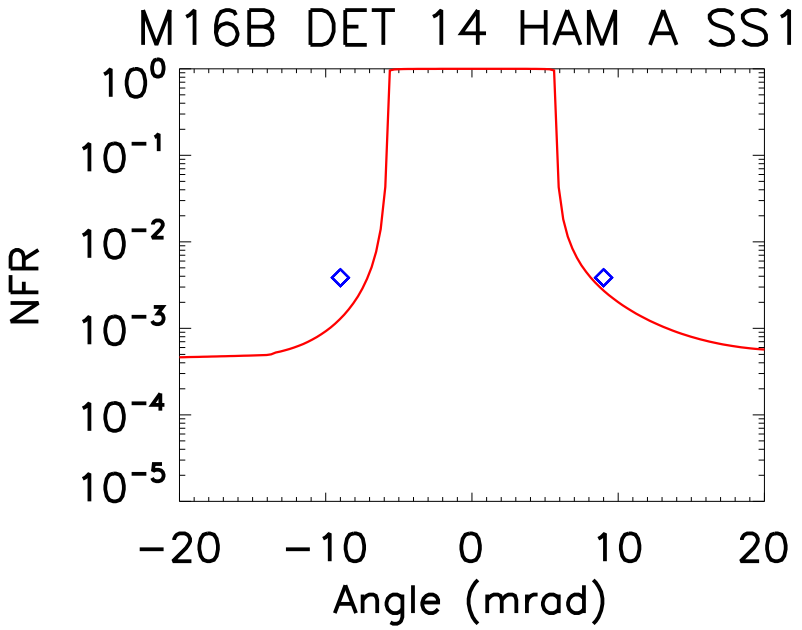
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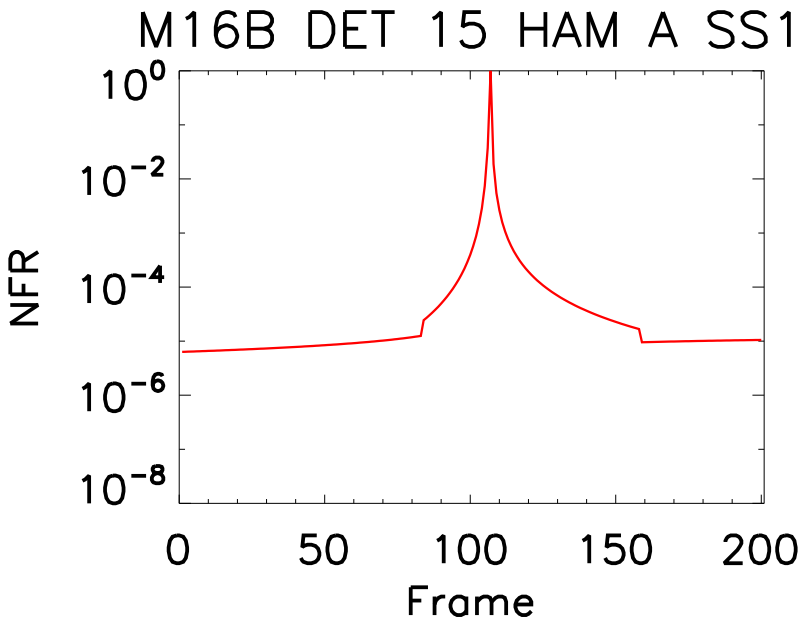
NFR
Angle (mrad)

NFR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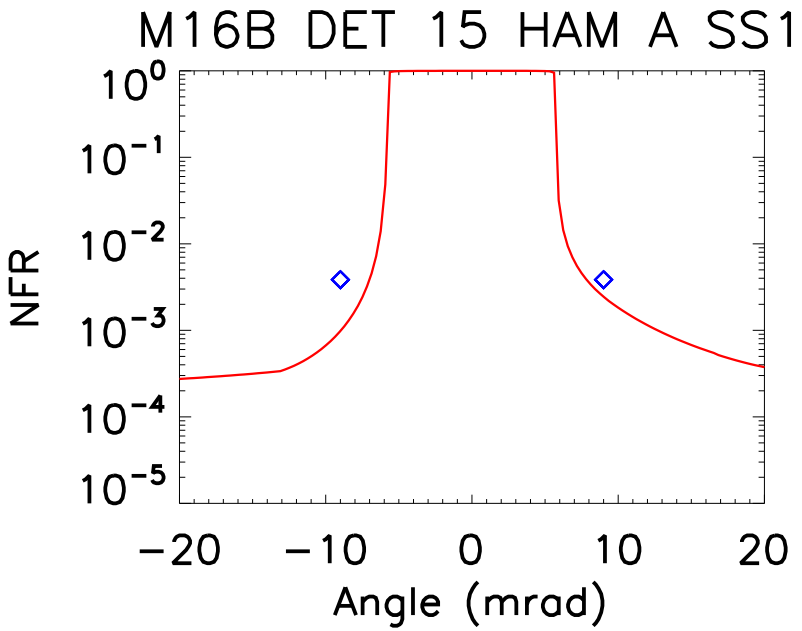
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NFR
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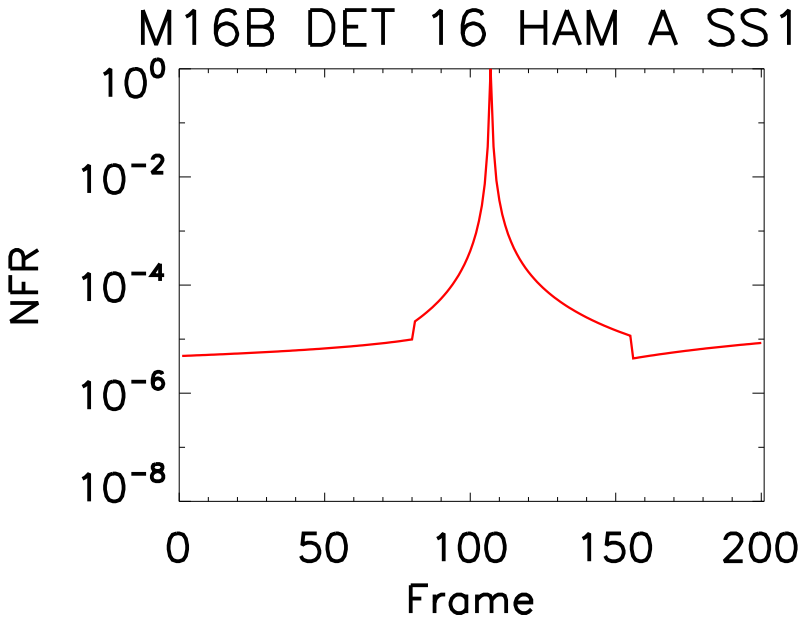
Angle (mrad)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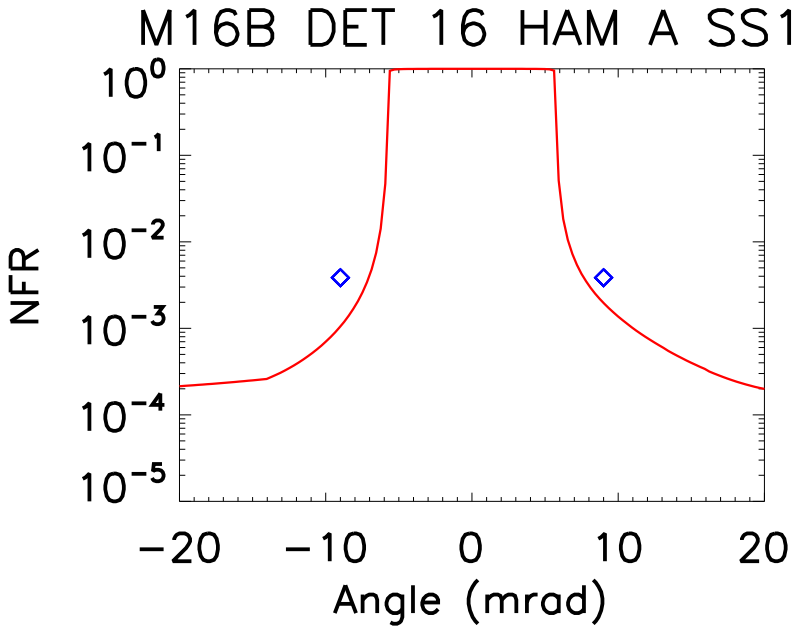
Frame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10^{-5}
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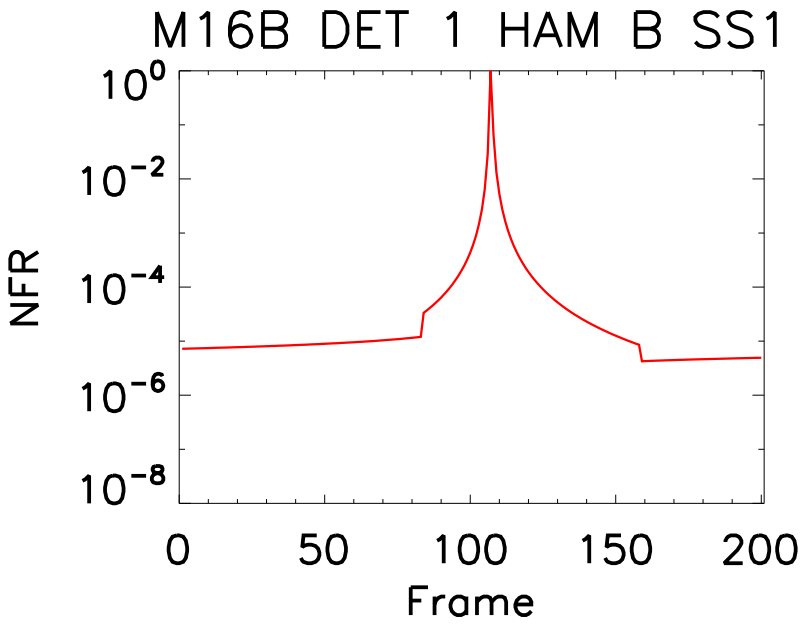
10
20
Angle (mrad)

NFR


M16B DET 1 HAM B SS1
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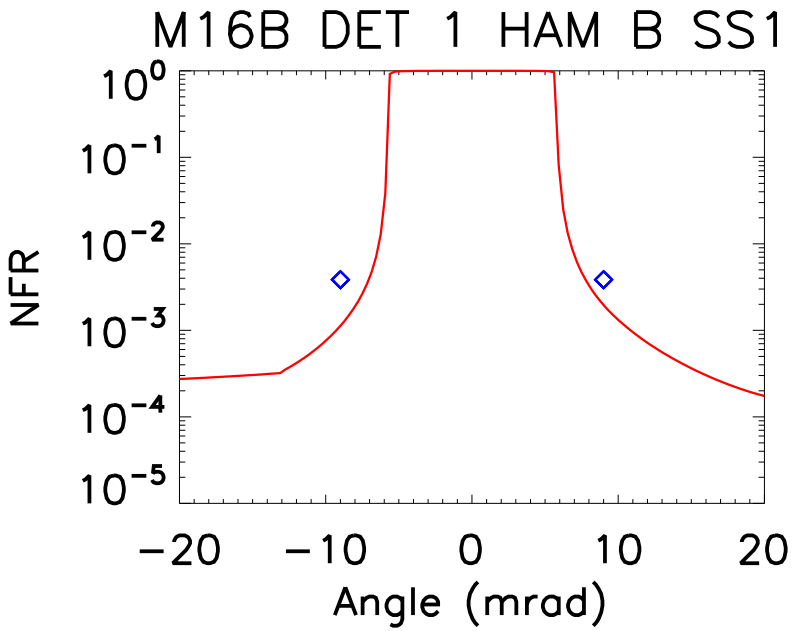
10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
50
100
150
200
Frame


M16B DET 1 HAM B SS1
NFR
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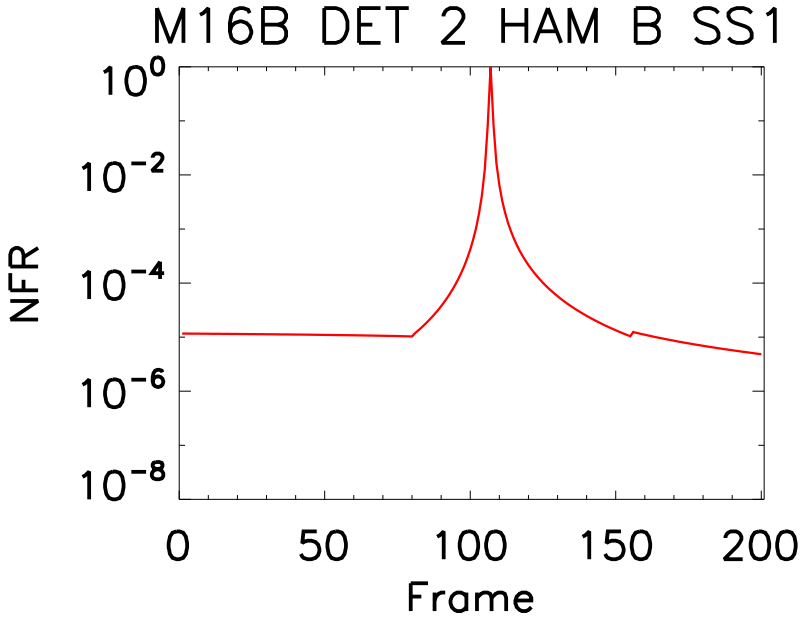
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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NFR
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{-8}
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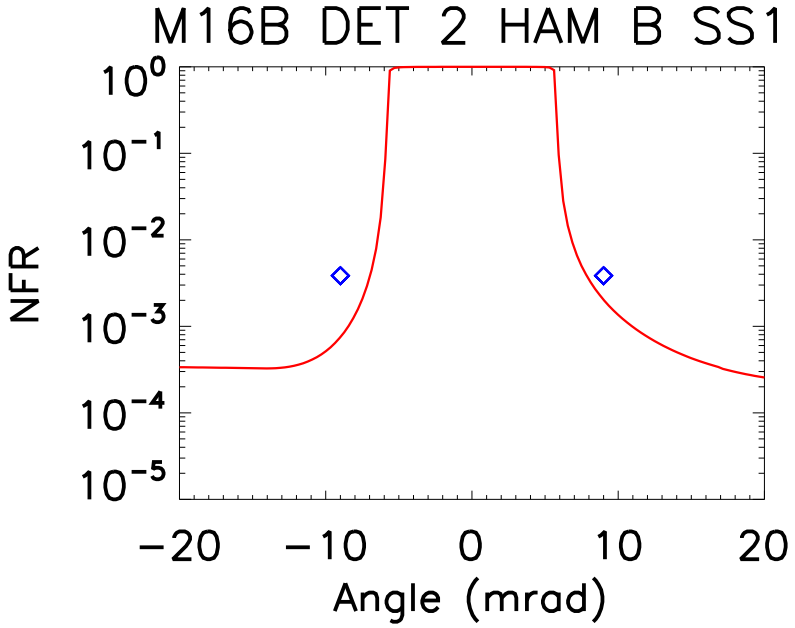
100
150
200
Frame


M16B DET 2 HAM B SS1
NFR
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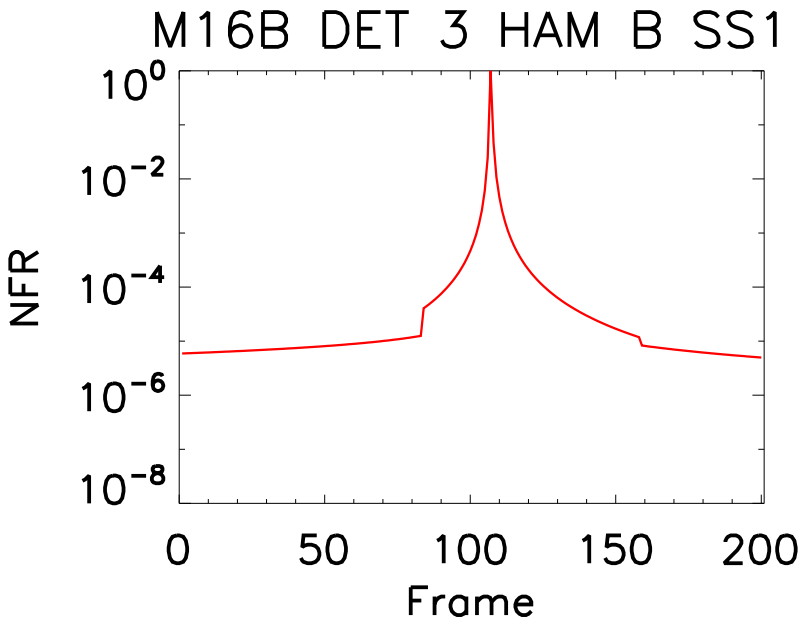
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)

NFR


M16B DET 3 HAM B SS1
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10^{-2}
10^{-4}
10^{-6}
10^{-8}
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100
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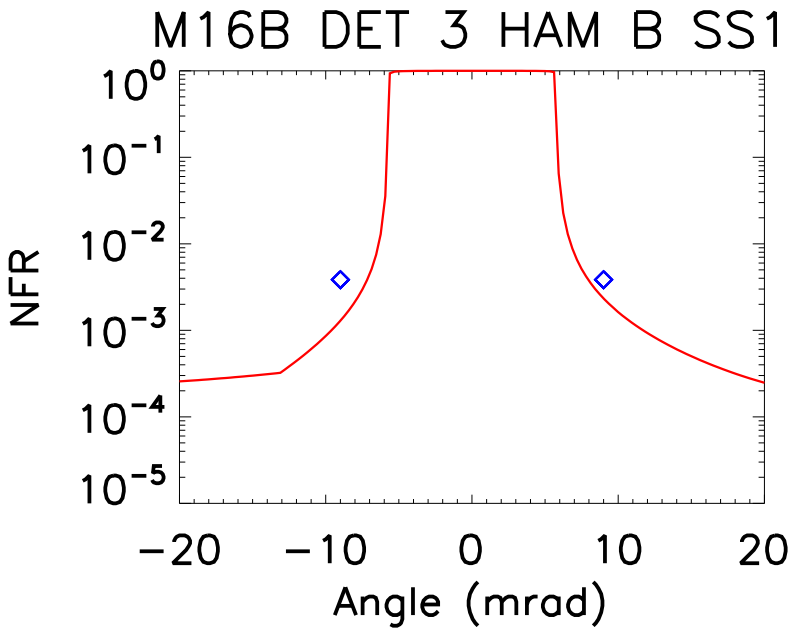
200
Frame


M16B DET 3 HAM B SS1
NFR
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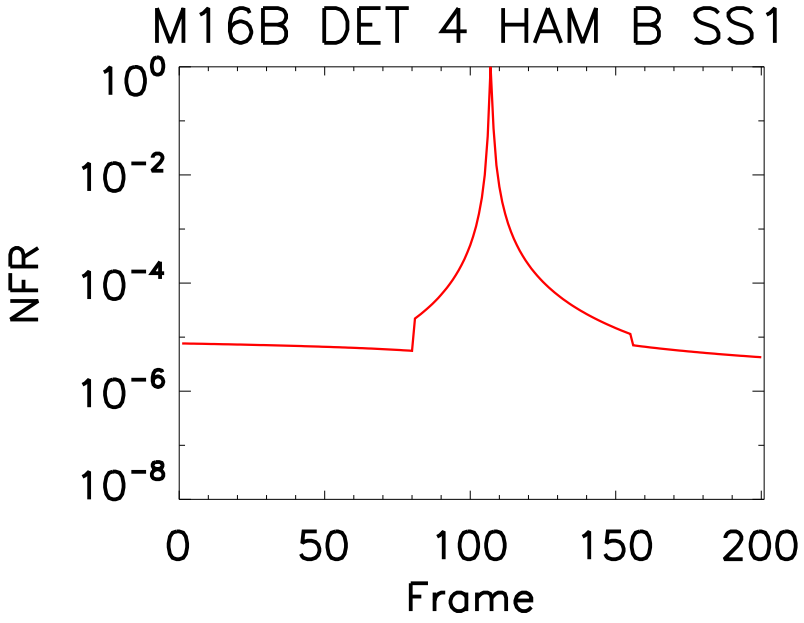
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)


M16B DET 4 HAM B SS1
NFR
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10^{-2}
10^{-4}
10^{-6}
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100
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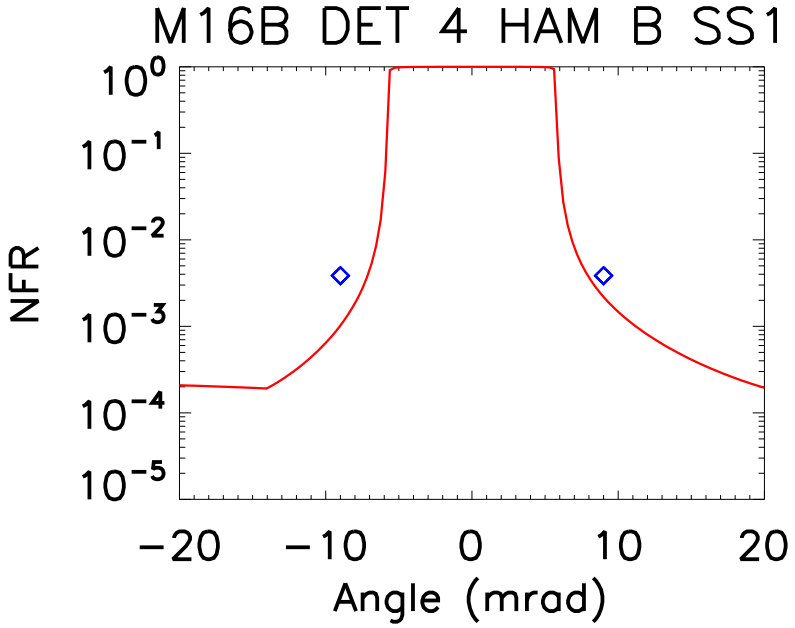
200
Frame


M16B DET 4 HAM B SS1
NFR
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10^{-5}
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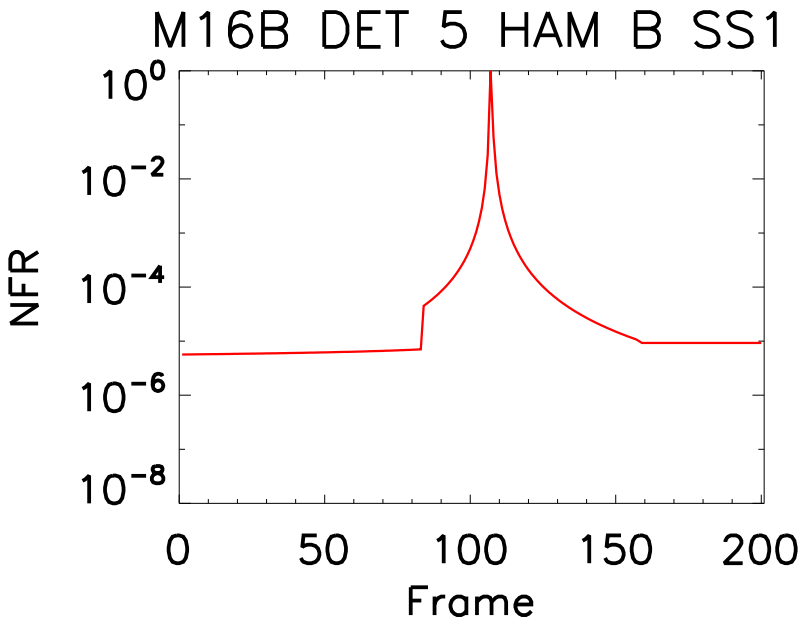
0
10
20
Angle (mrad)

NFR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NFR
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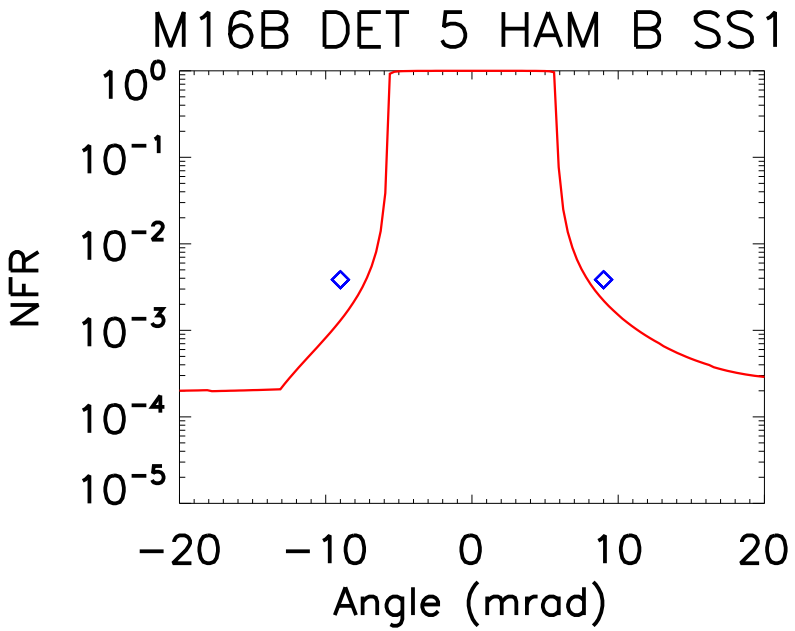
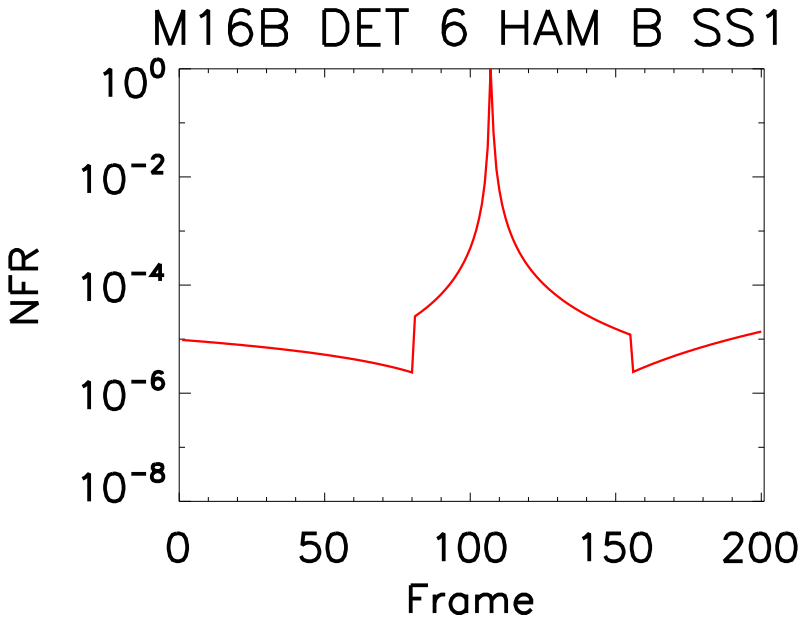

M16B DET 5 HAM B SS1
NFR
Angle (mrad)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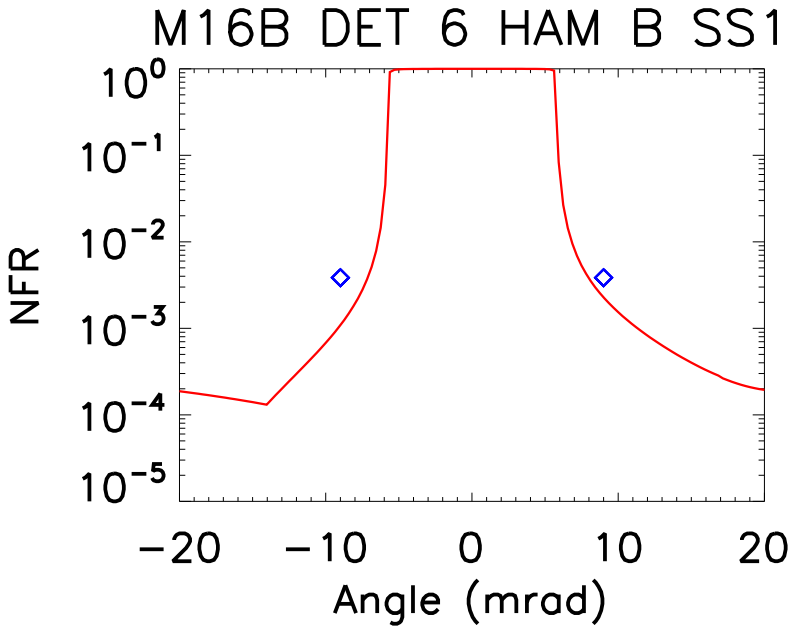
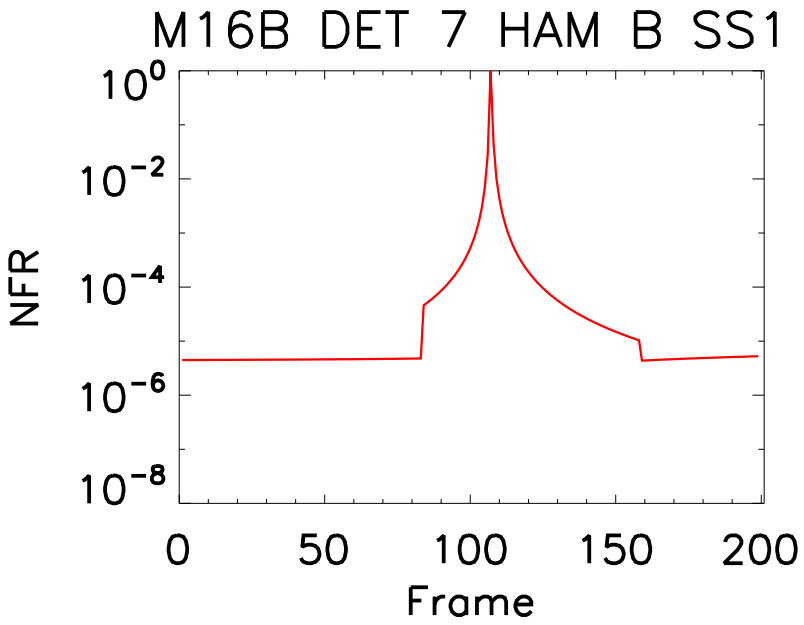

M16B DET 6 HAM B SS1
NFR
Angle (mrad)

NFR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10^{-8}
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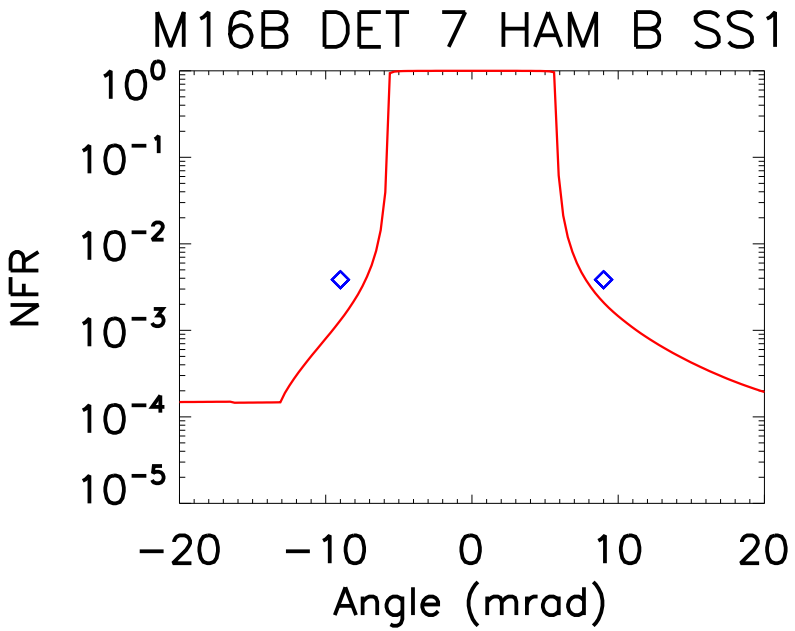
Frame


M16B DET 7 HAM B SS1
NFR
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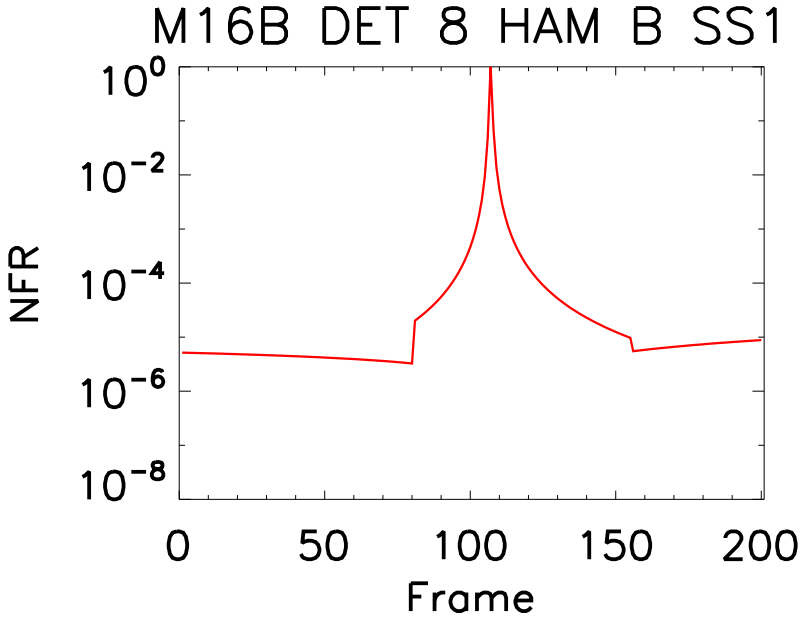
10^{-2}
10^{-3}
10^{-4}
10^{-5}
−20
−10
0
10
20
Angle (mrad)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10^{-2}
10^{-4}
10^{-6}
10^{-8}
0
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100
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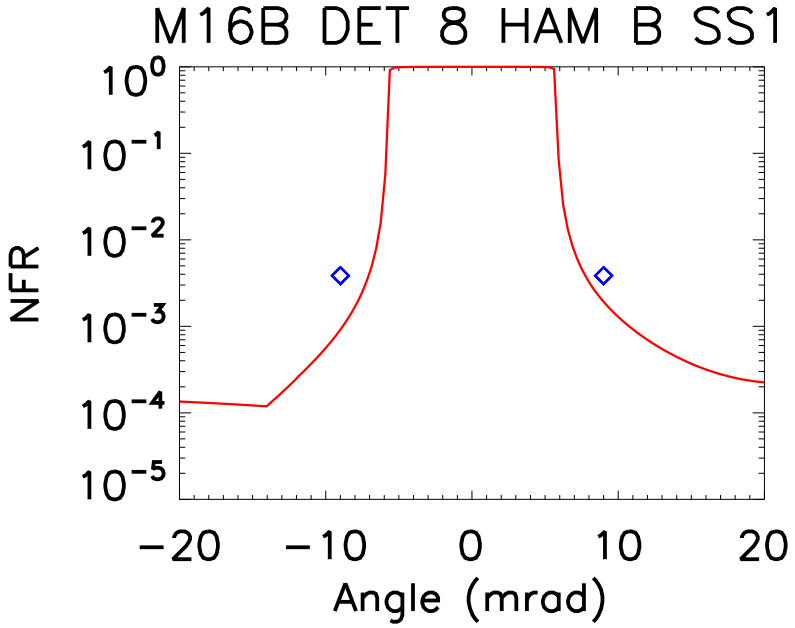
200
Frame


M16B DET 8 HAM B SS1
NFR
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−10
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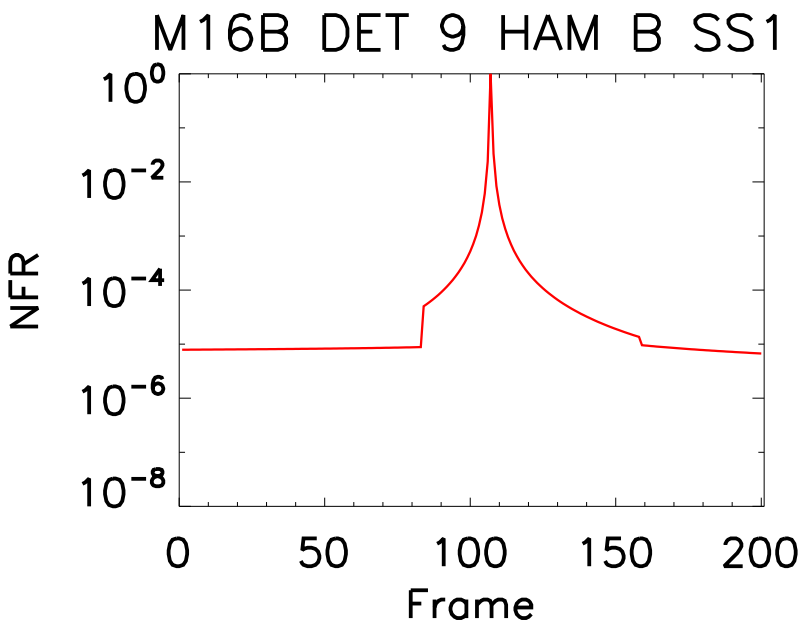
20
Angle (mrad)

NFR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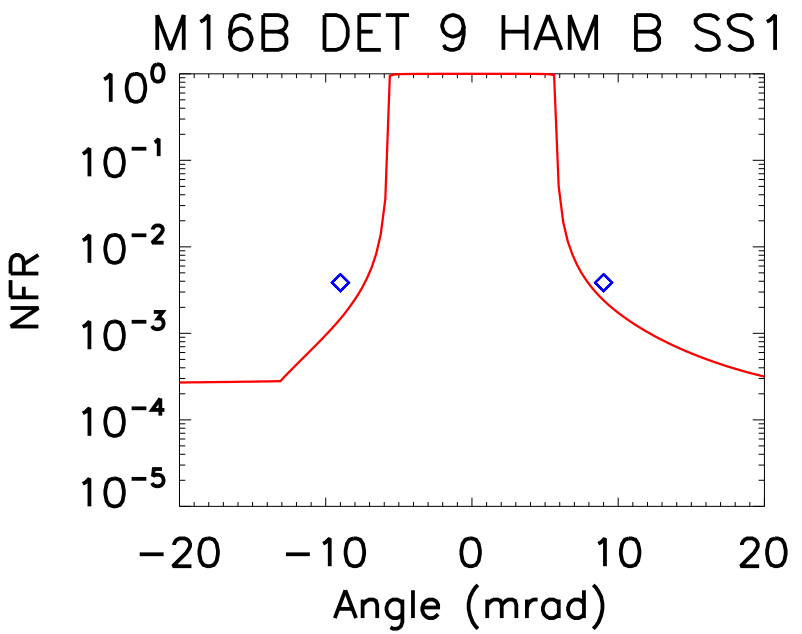
M16B DET 9 HAM B SS1
NFR
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10^{-5}
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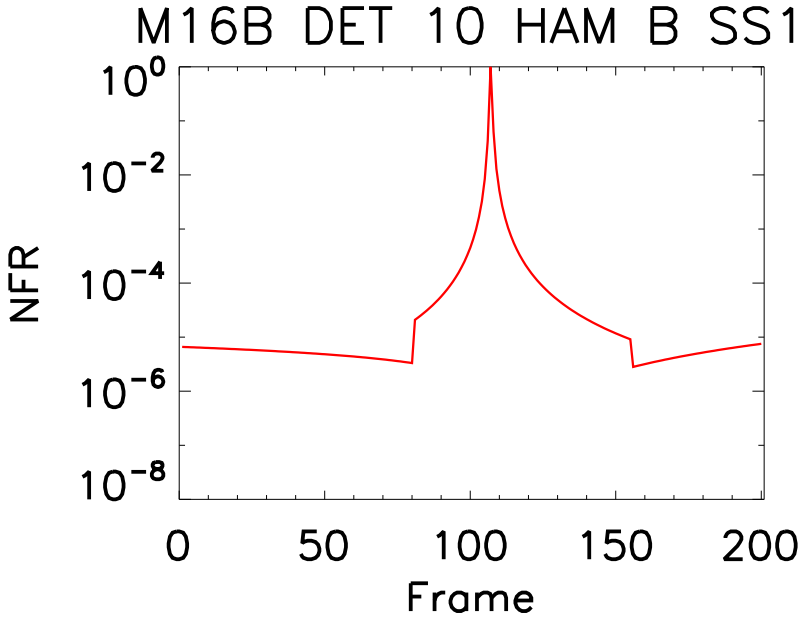
20
Angle (mrad)


M16B DET 10 HAM B SS1
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10^{-4}
10^{-6}
10^{-8}
0
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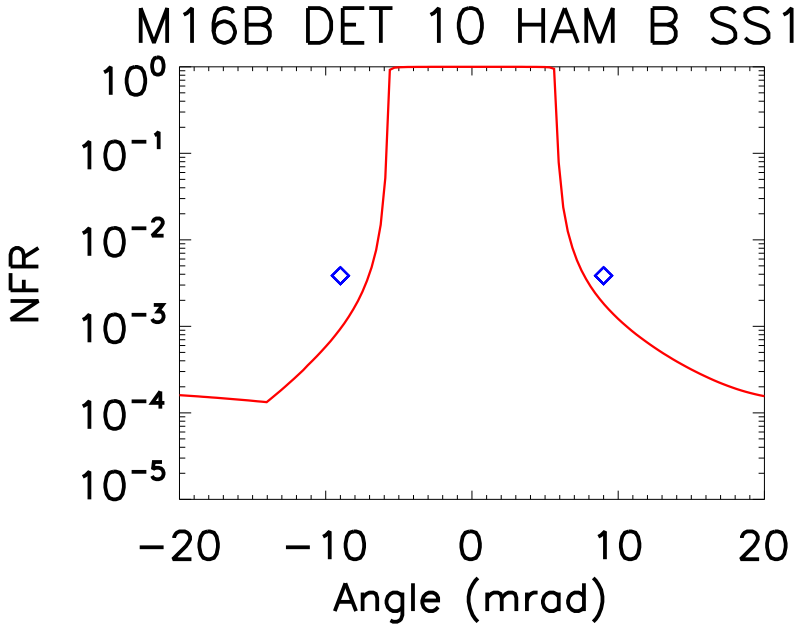
200
Frame


M16B DET 10 HAM B SS1
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10^{-5}
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−10
0
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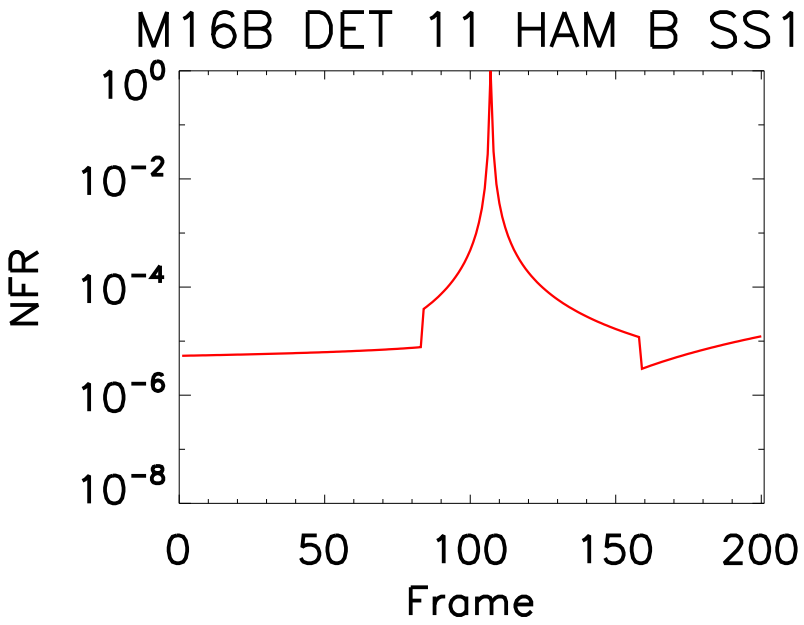
20
Angle (mrad)

NFR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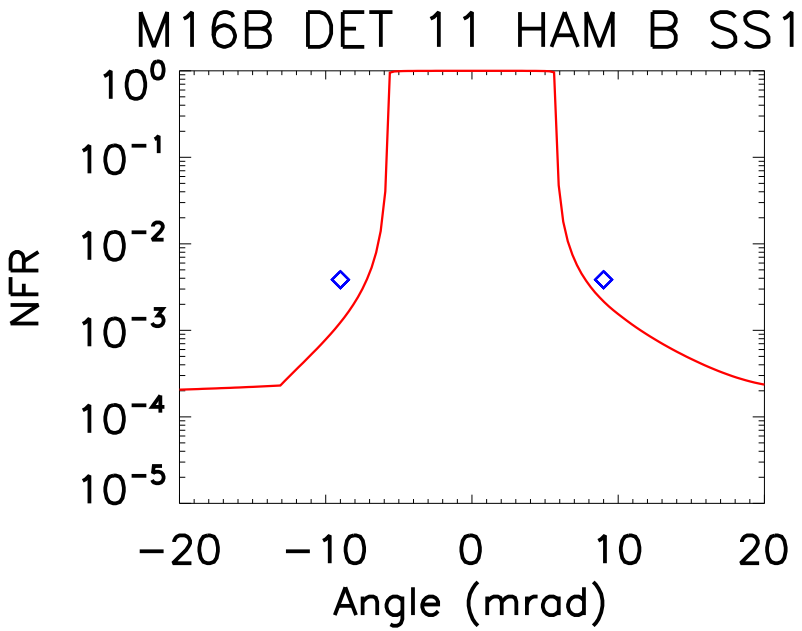
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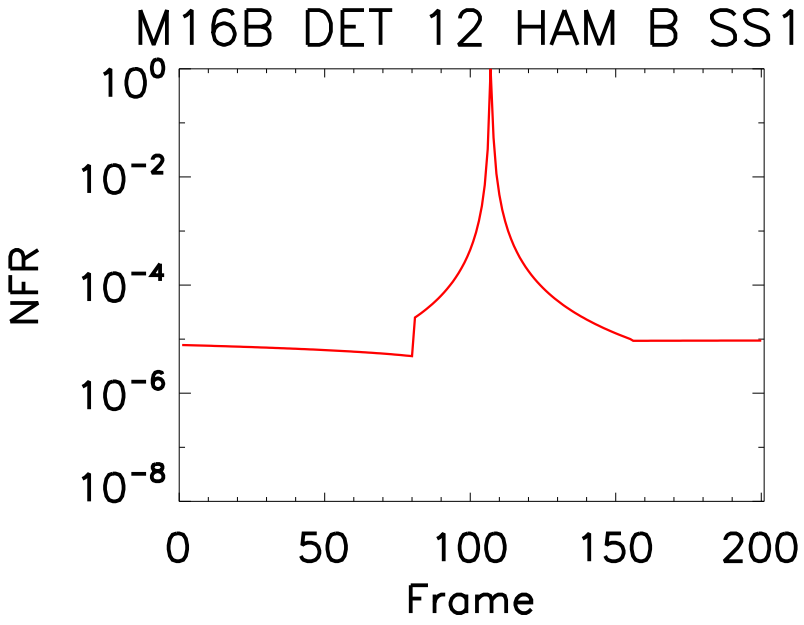
Angle (mrad)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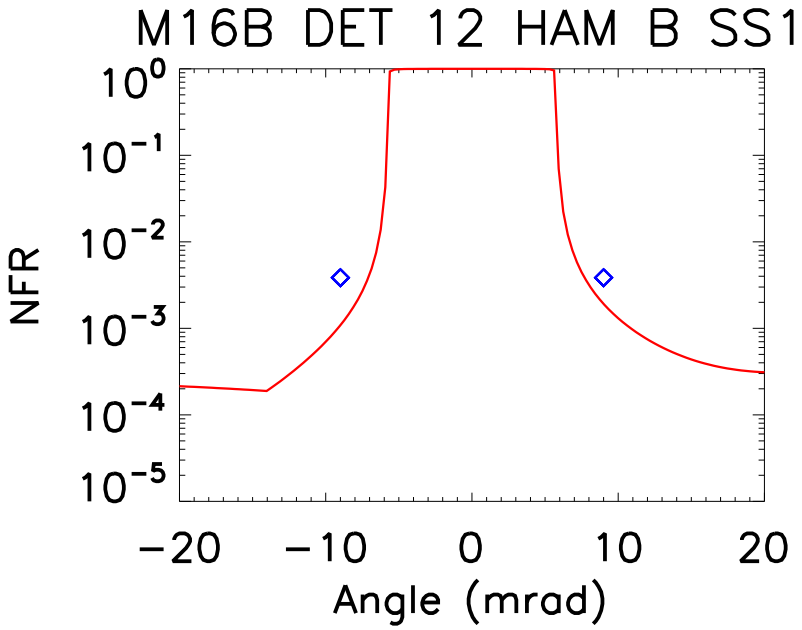
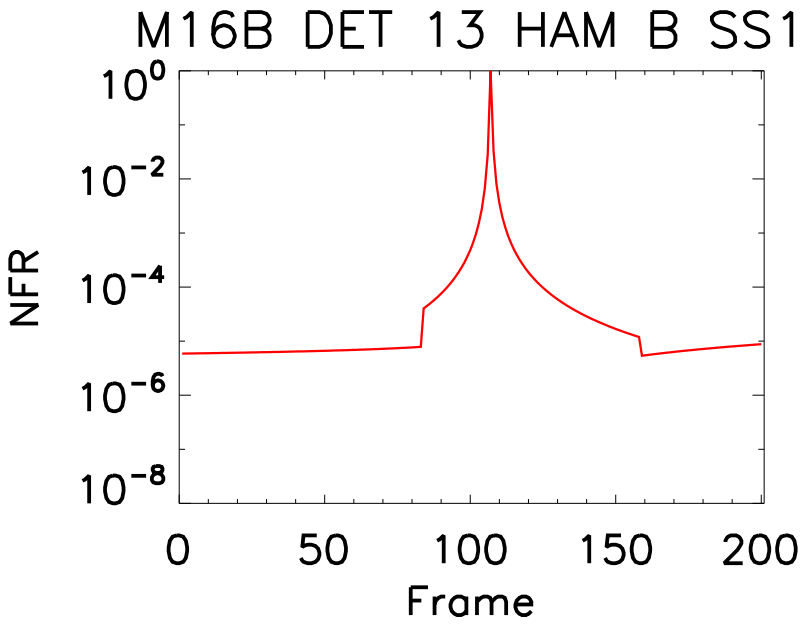

M16B DET 12 HAM B SS1
NFR
Angle (mrad)

NFR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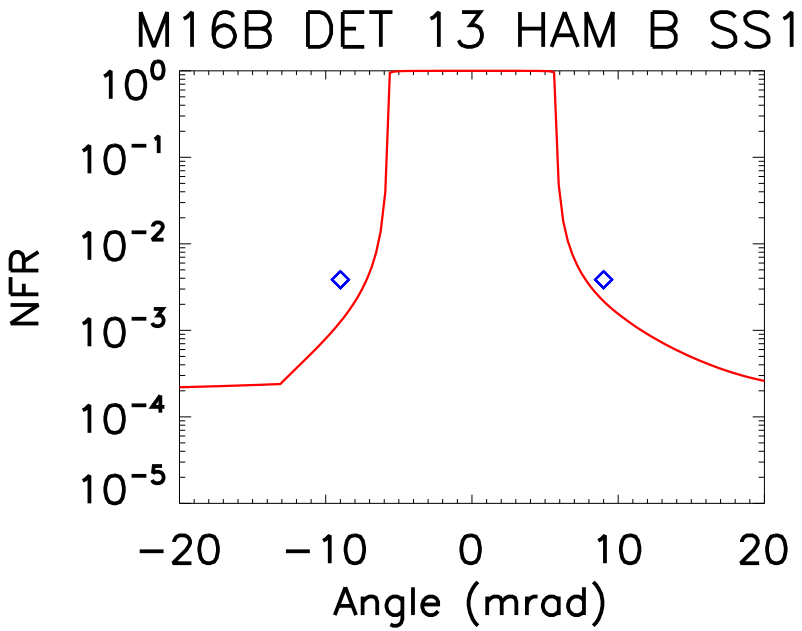
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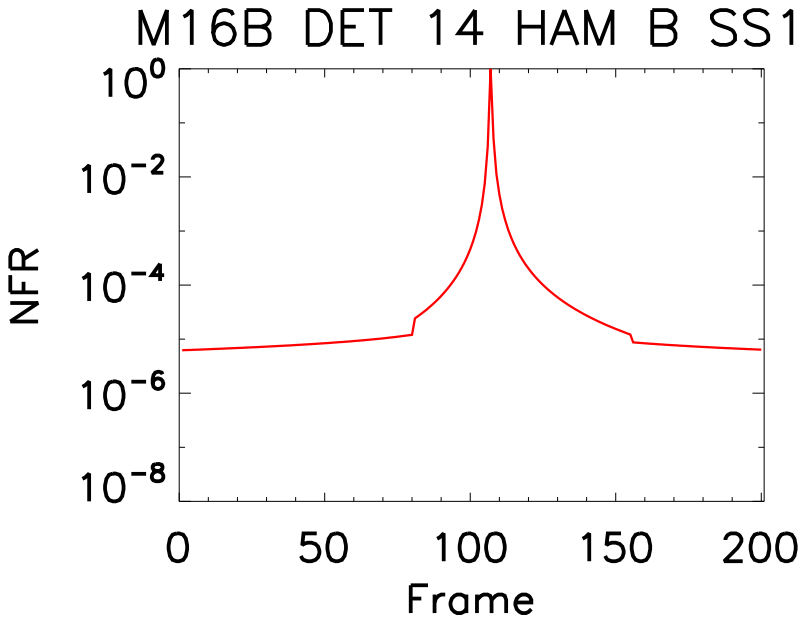
Angle (mrad)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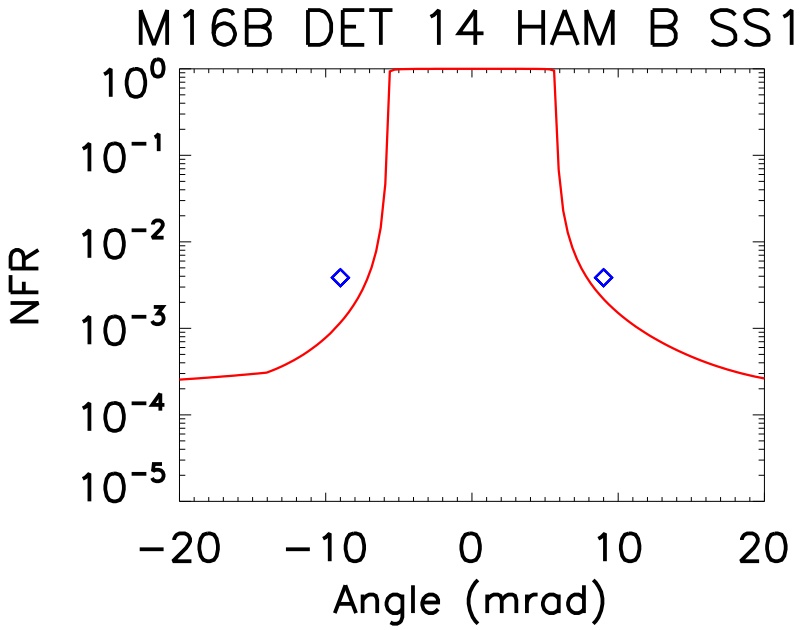
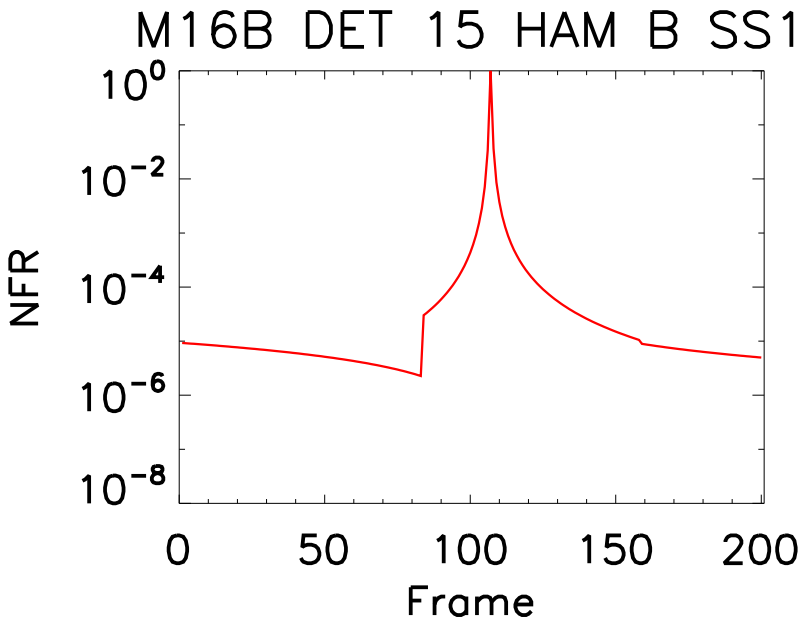

M16B DET 14 HAM B SS1
NFR
Angle (mrad)

NFR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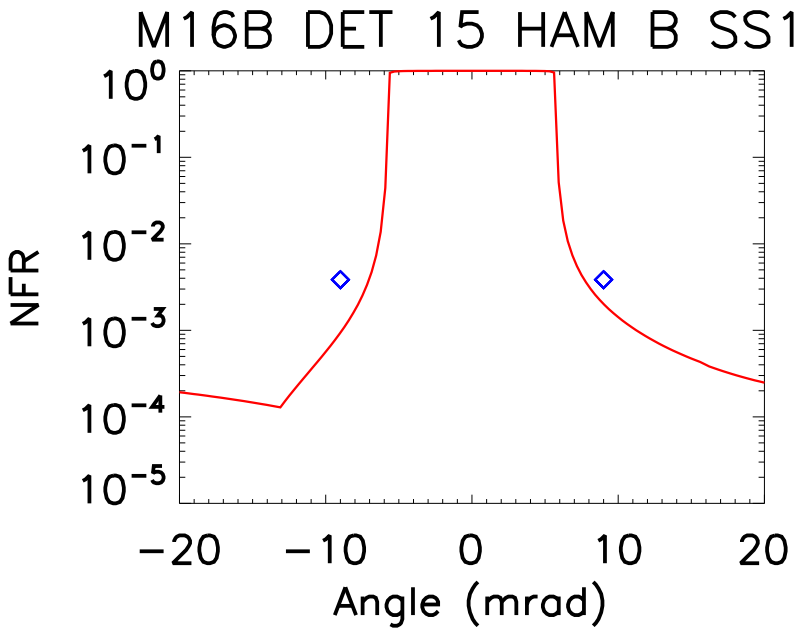
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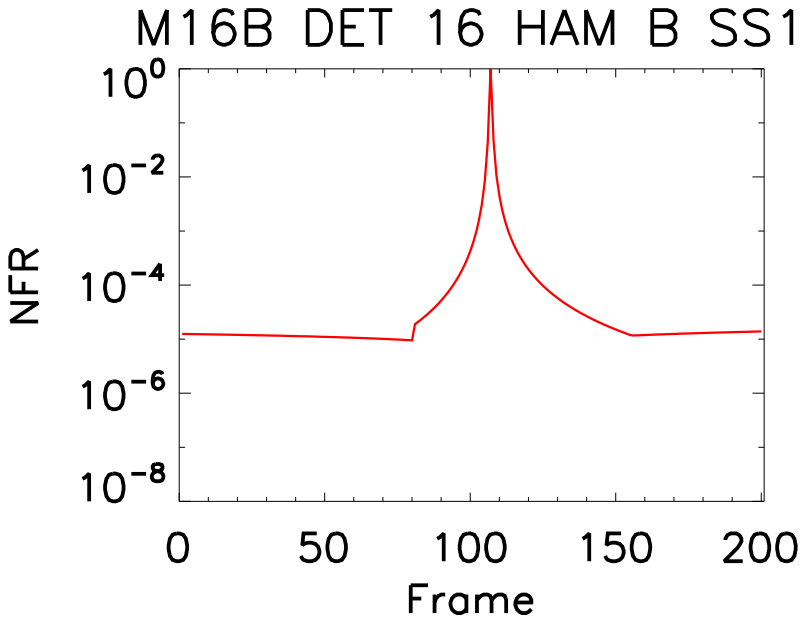
Angle (mrad)


M16B DET 16 HAM B SS1
NFR
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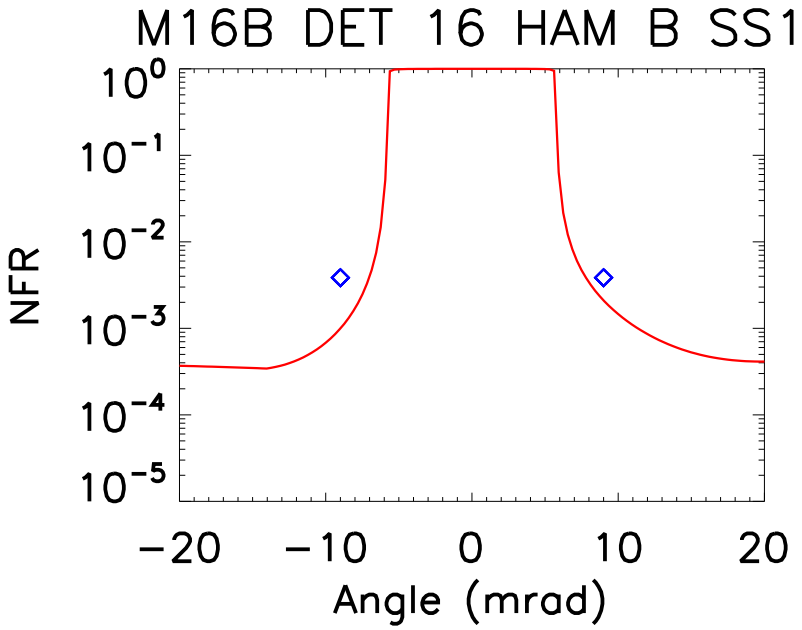
M16B DET 16 HAM B SS1
NFR
Angle (mrad)