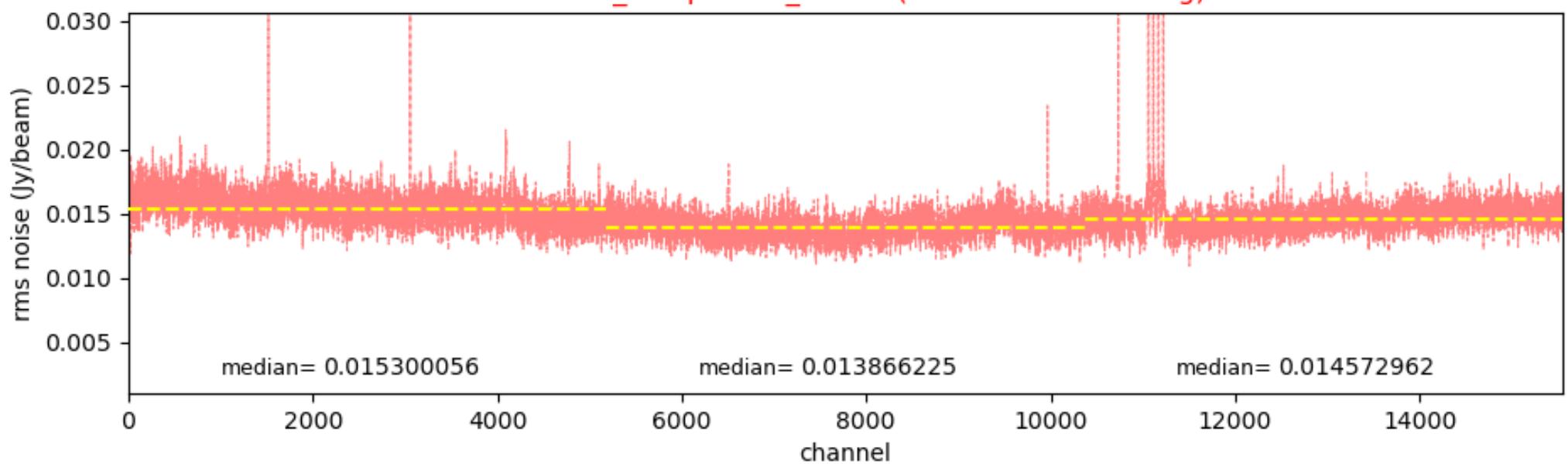
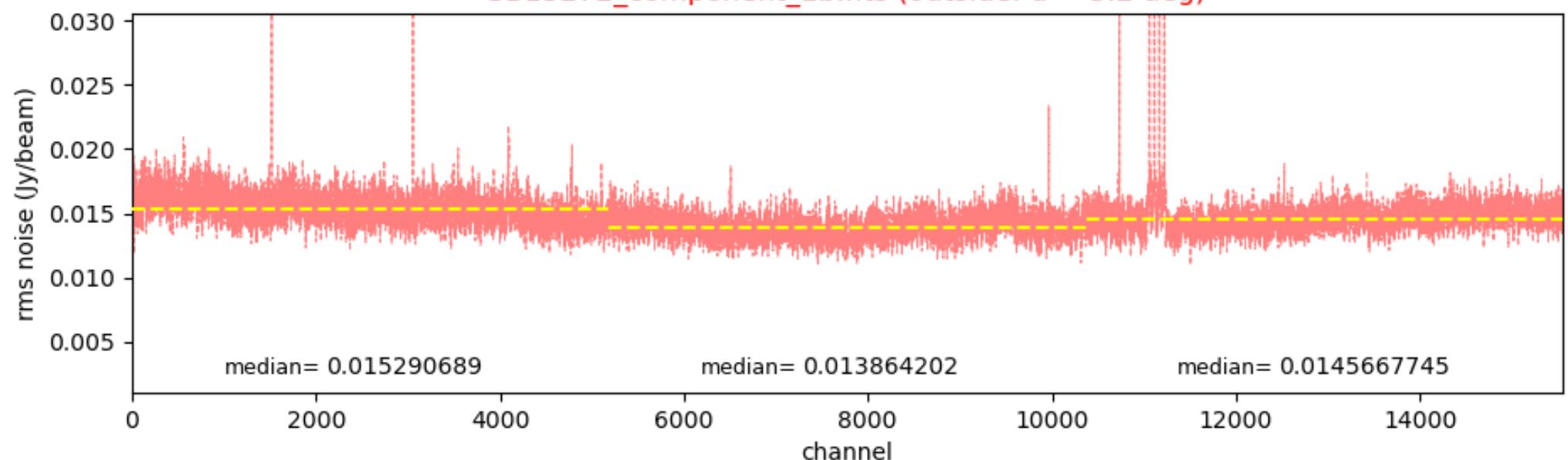


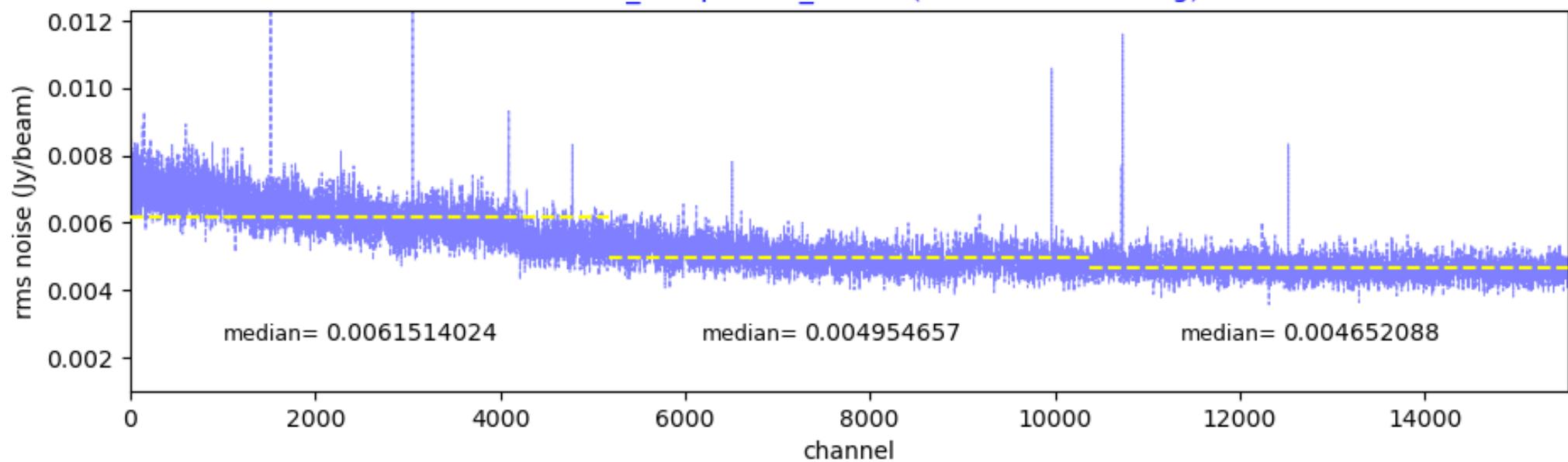
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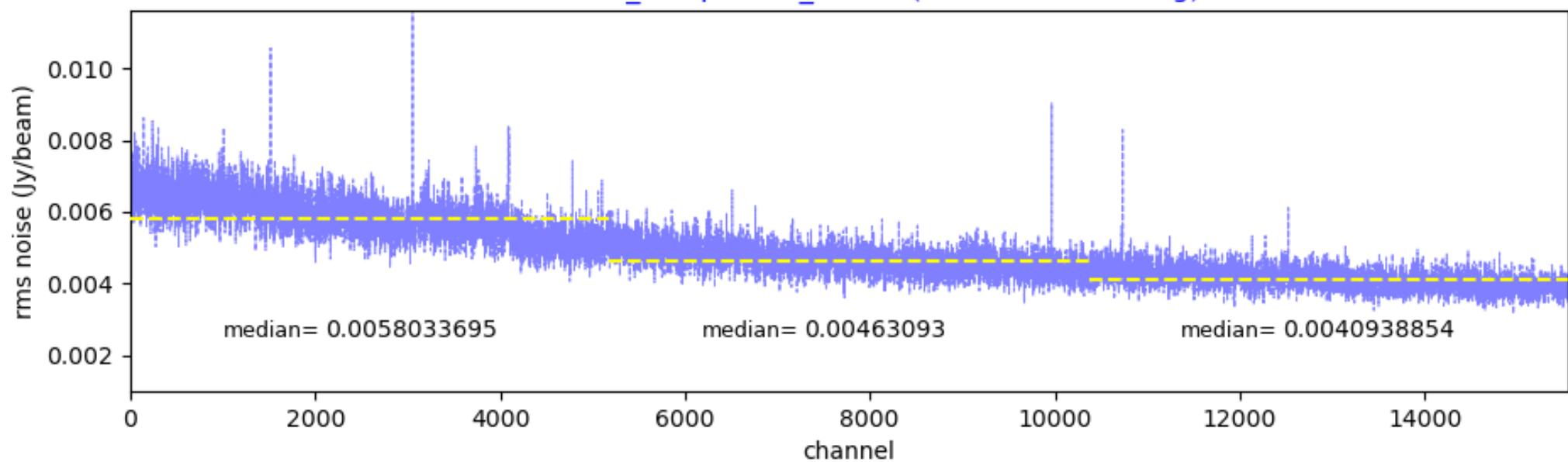
SB13272\_component\_1b.fits (outside:  $d > 3.2$  deg)



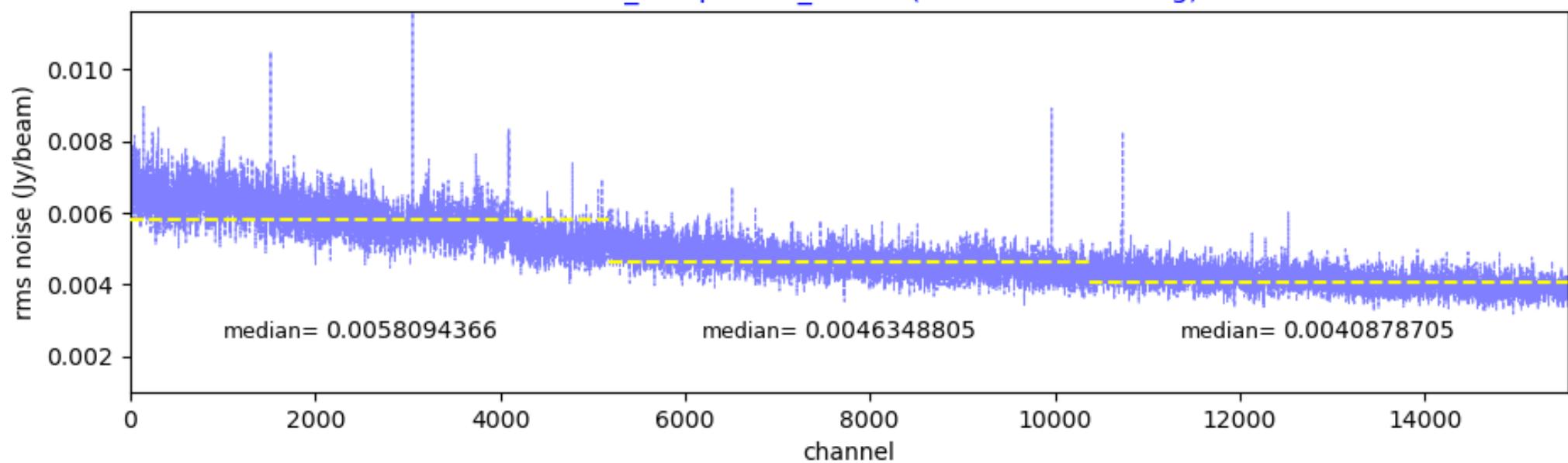
SB13272\_component\_2a.fits (inside:  $d < 3.2$  deg)



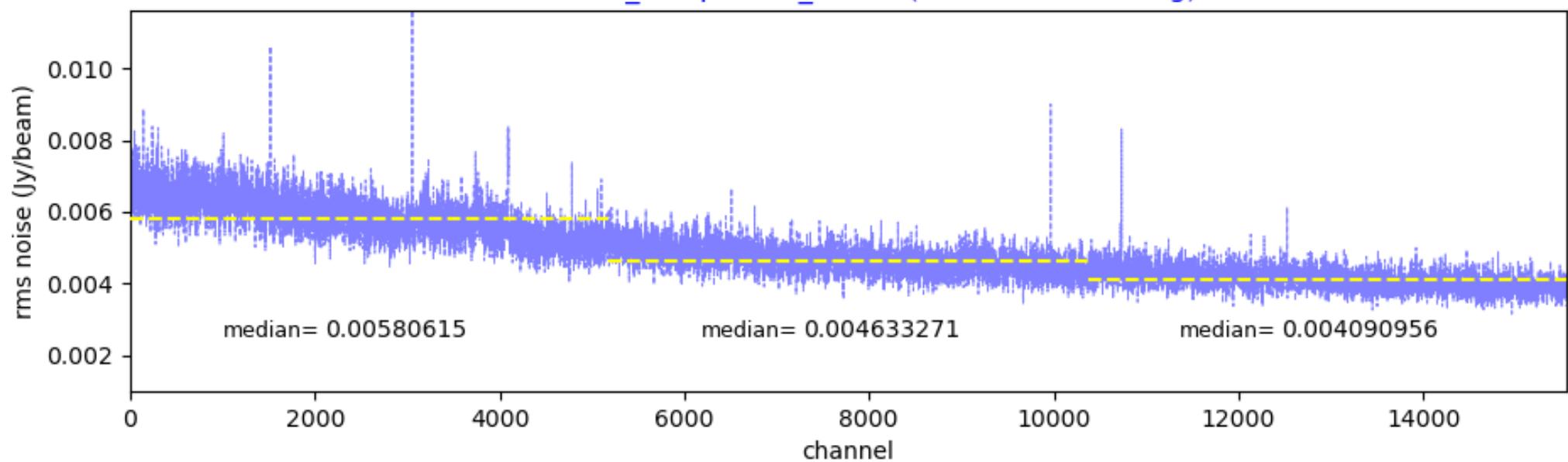
SB13272\_component\_3a.fits (inside:  $d < 3.2$  deg)



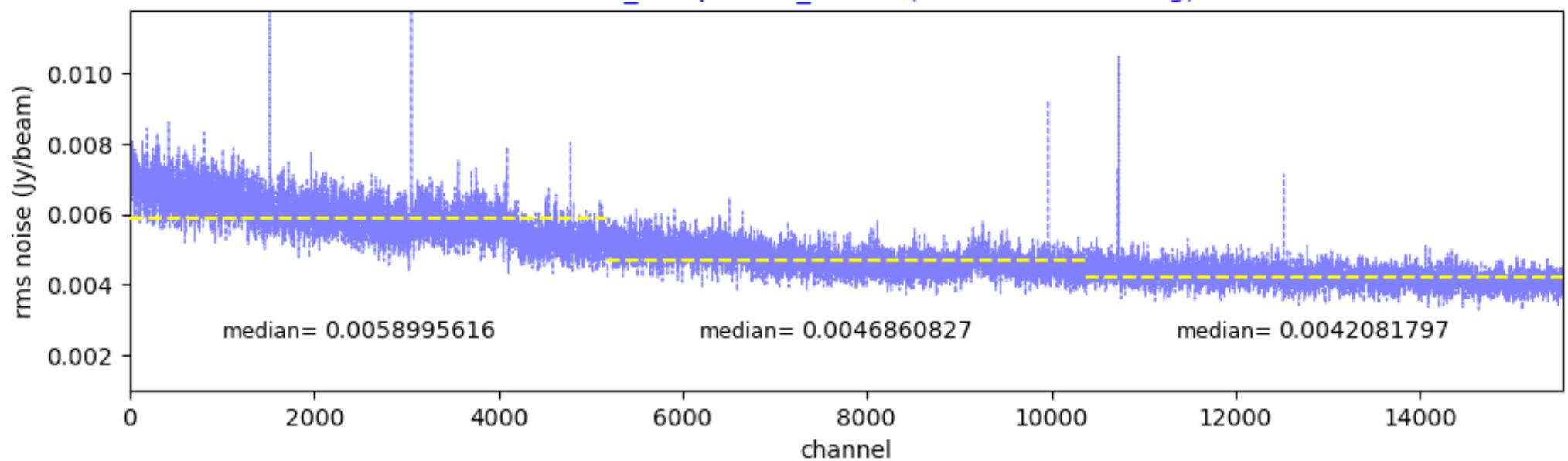
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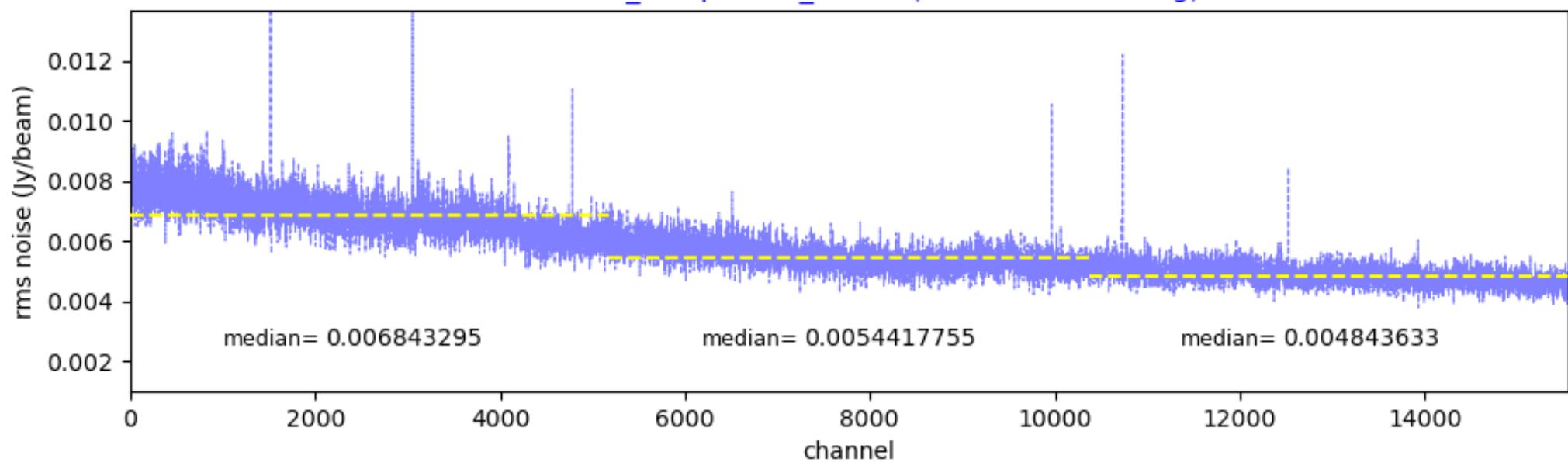
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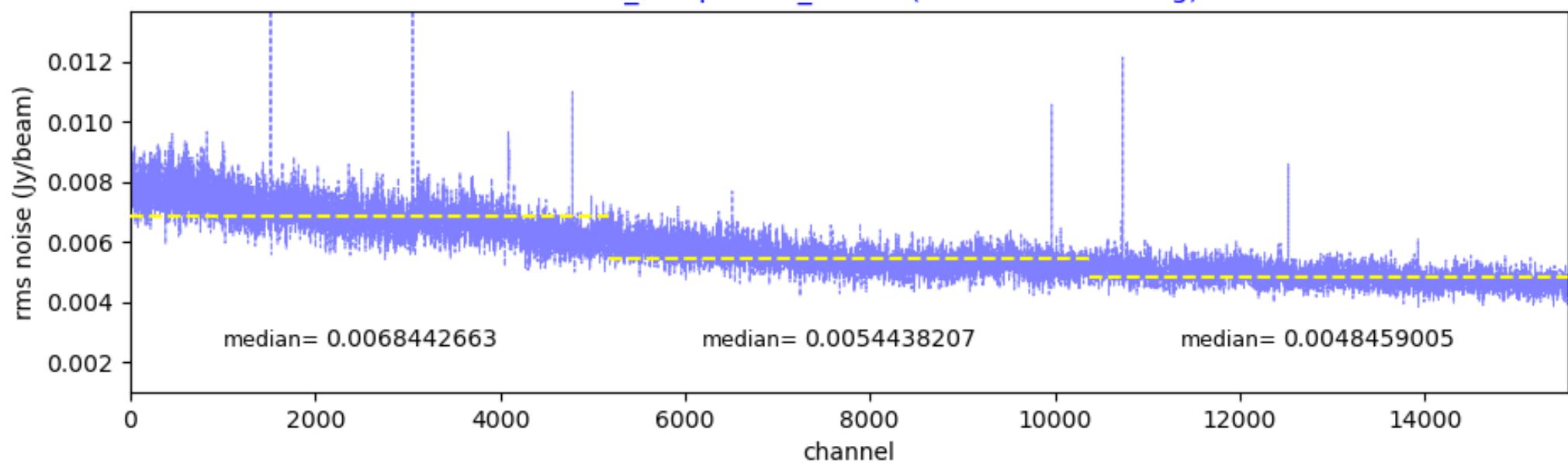
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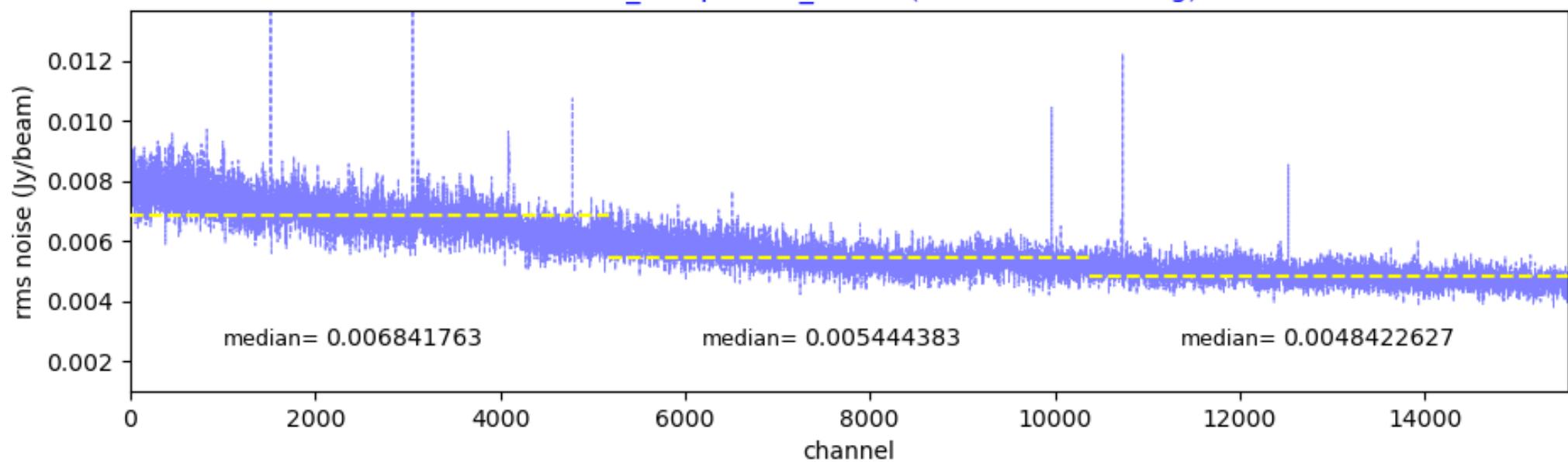
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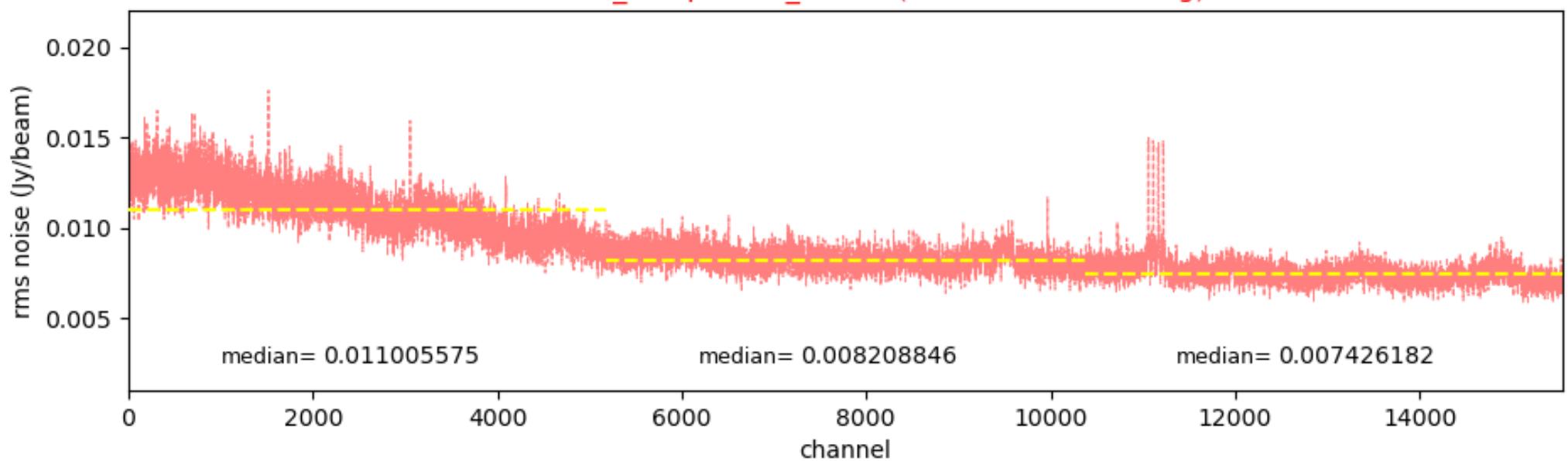
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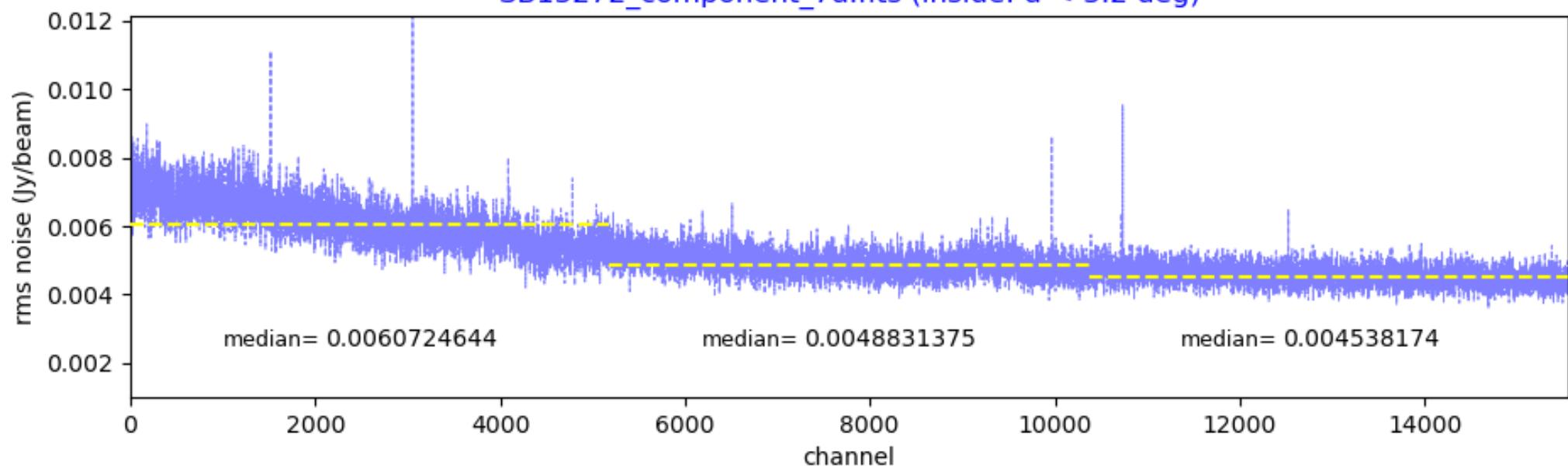
SB13272\_component\_5c.fits (inside:  $d < 3.2$  deg)



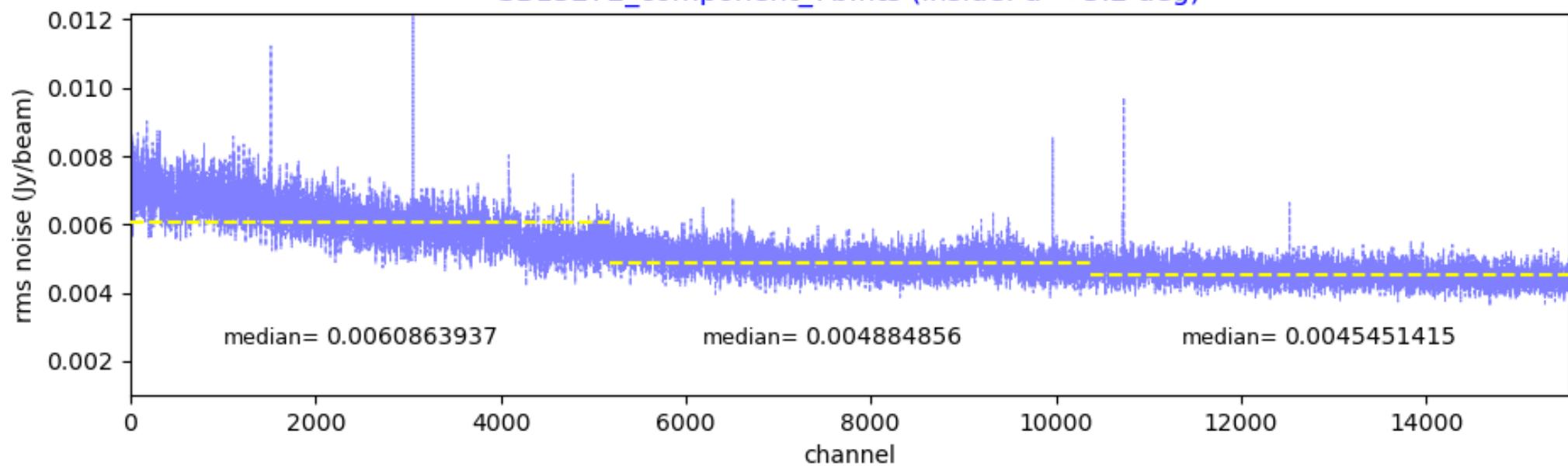
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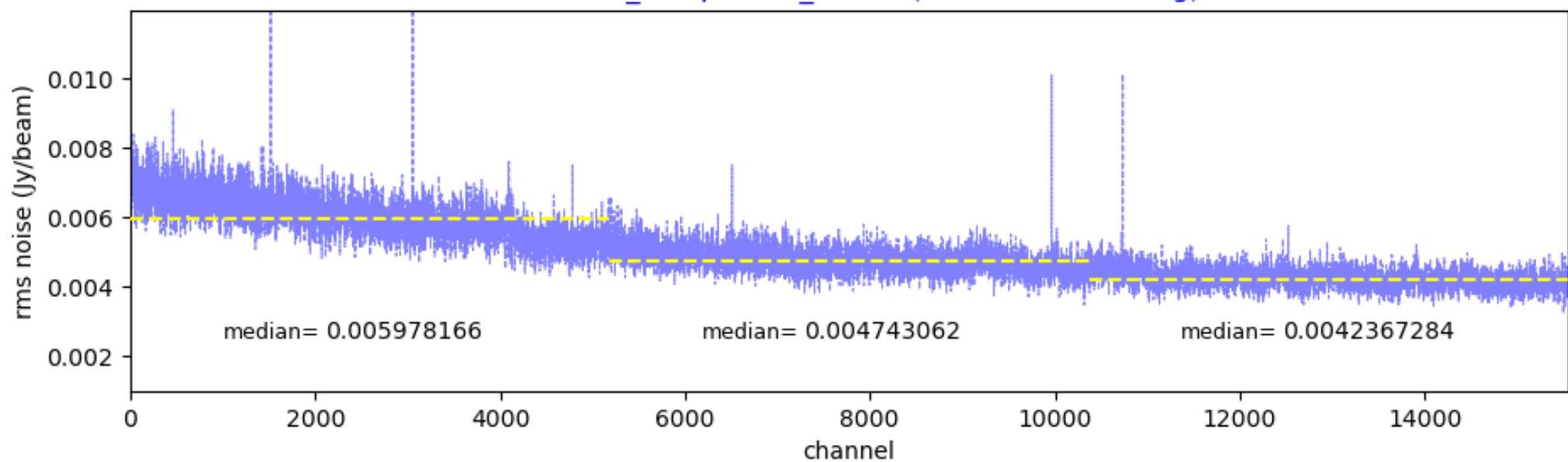
SB13272\_component\_7a.fits (inside:  $d < 3.2$  deg)



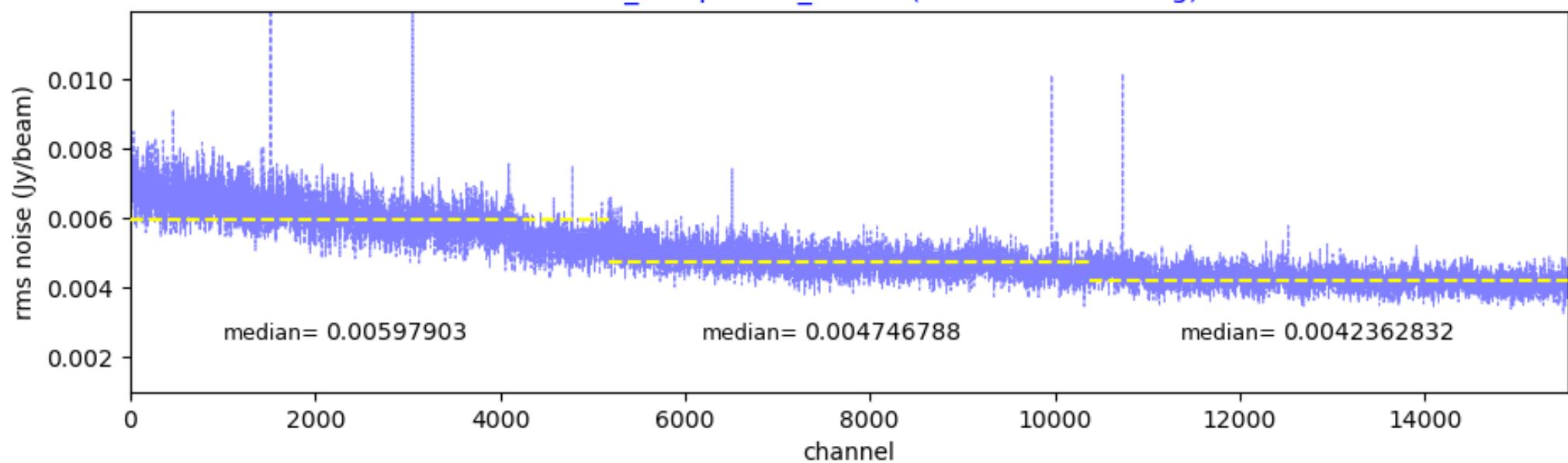
SB13272\_component\_7b.fits (inside:  $d < 3.2$  deg)



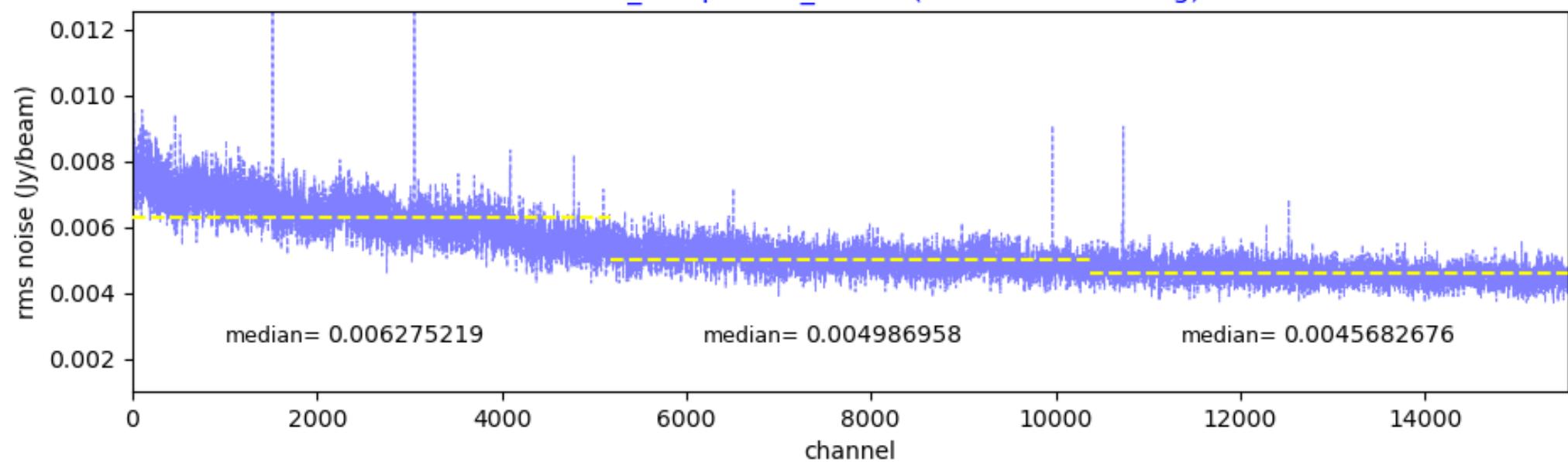
SB13272\_component\_8a.fits (inside:  $d < 3.2$  deg)



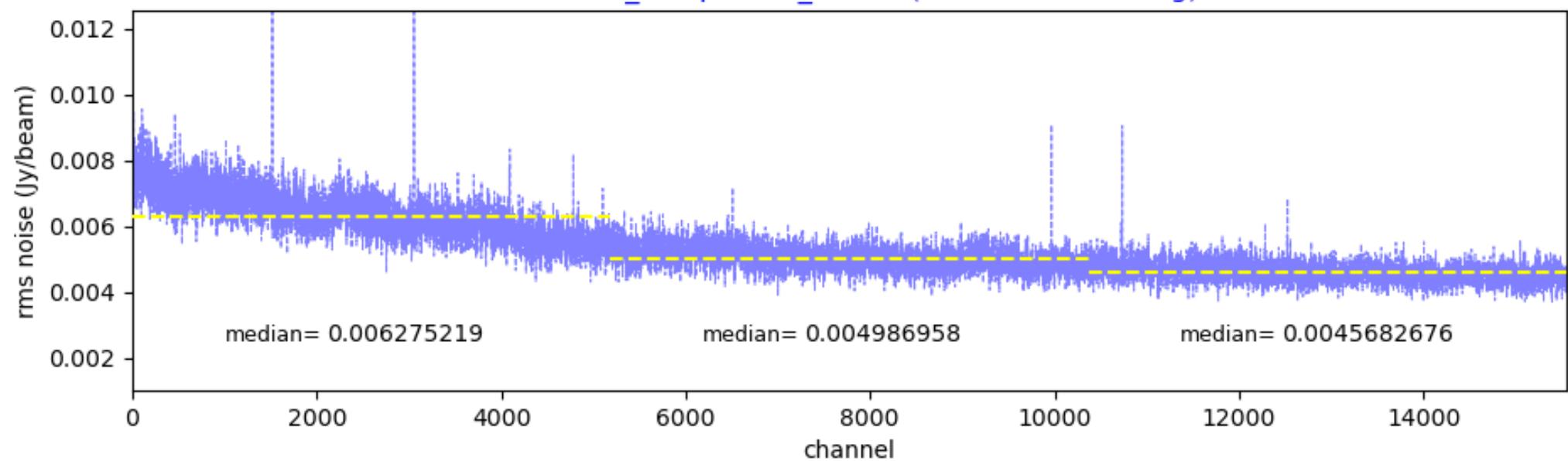
SB13272\_component\_8b.fits (inside:  $d < 3.2$  deg)



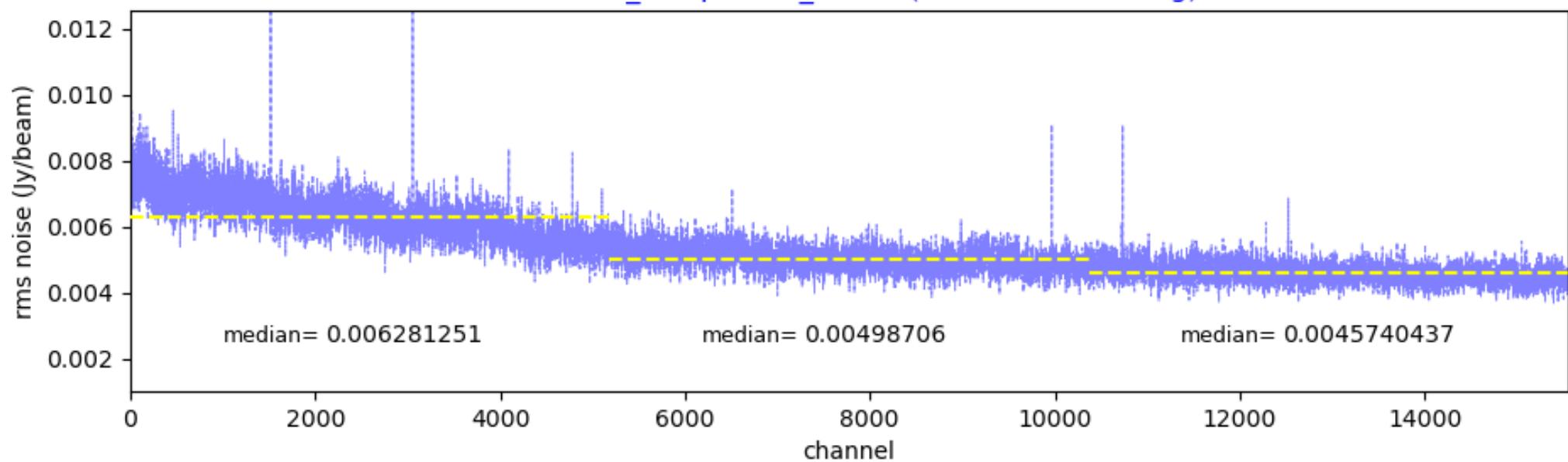
SB13272\_component\_9a.fits (inside:  $d < 3.2$  deg)



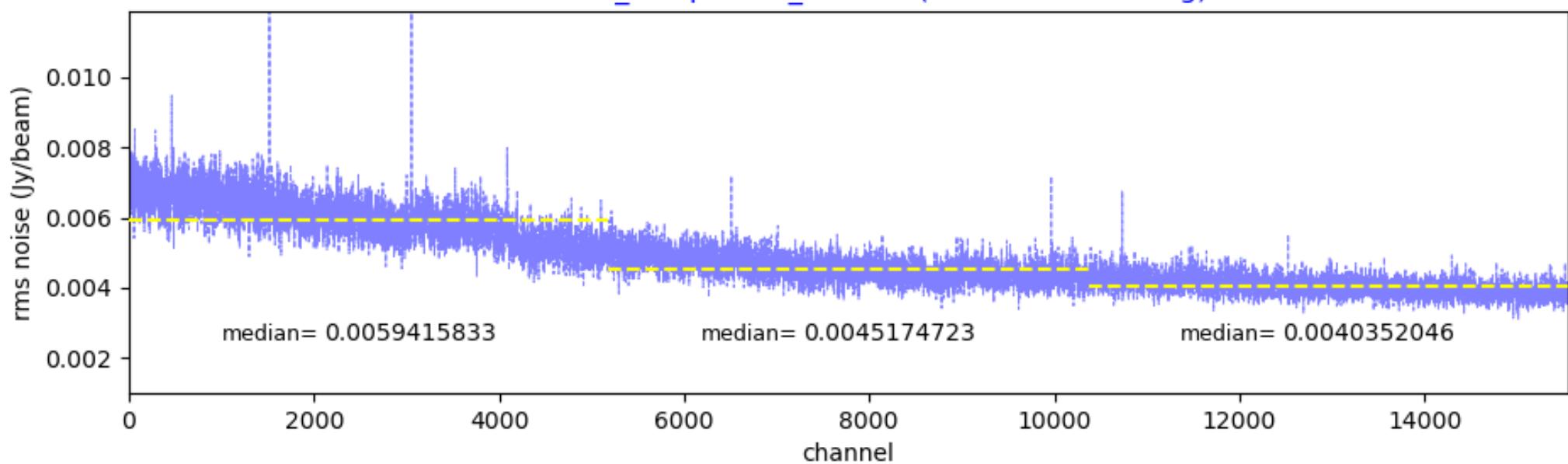
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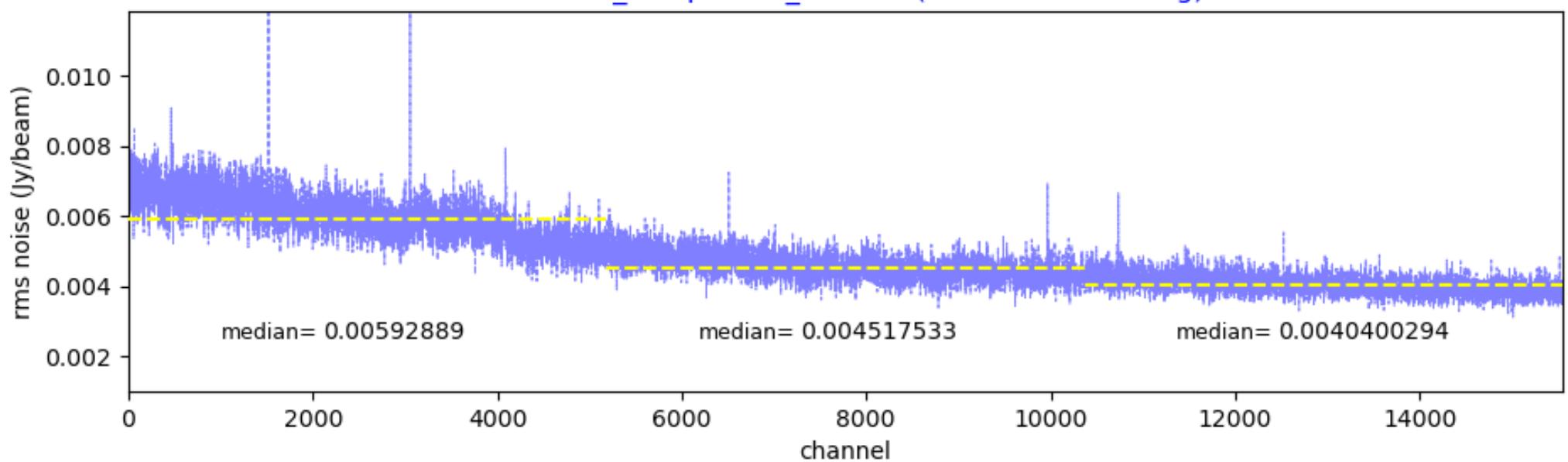
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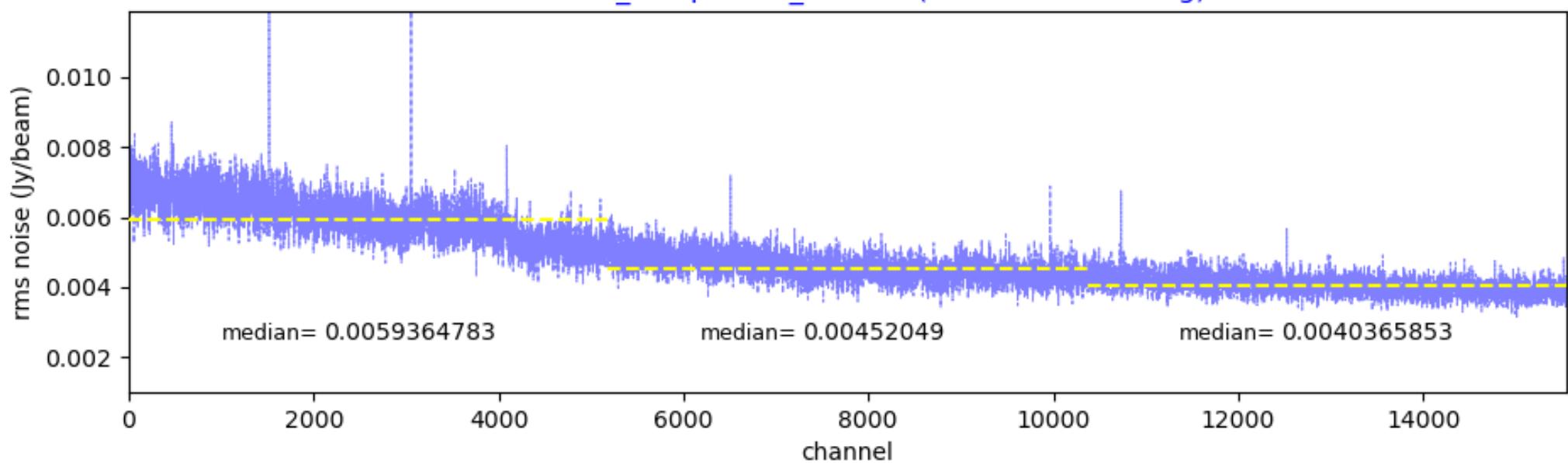
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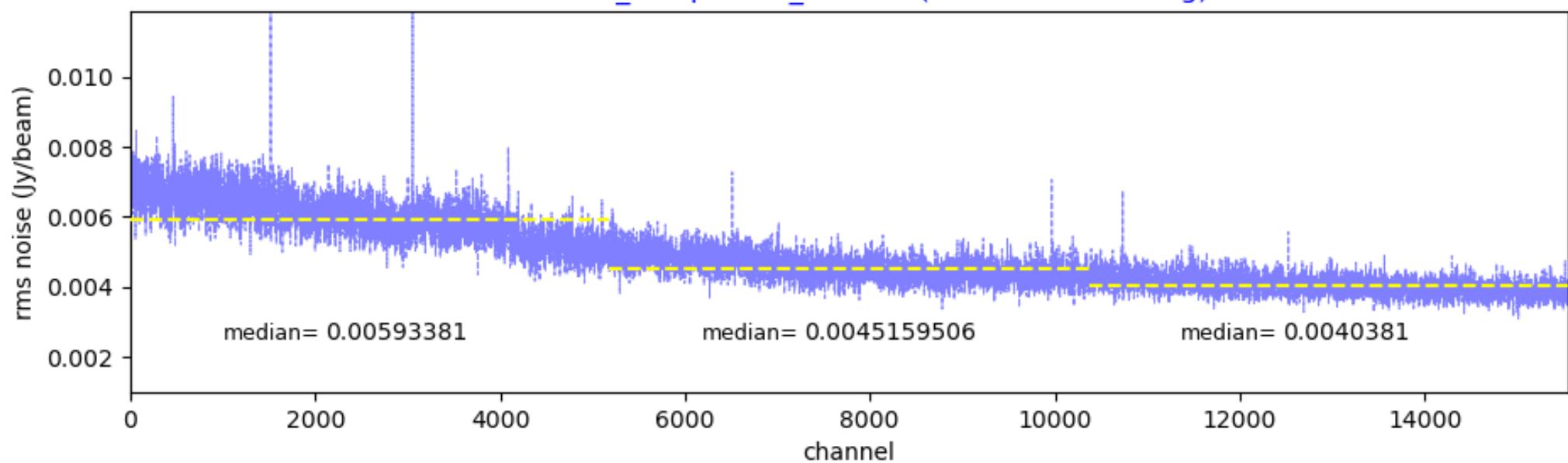
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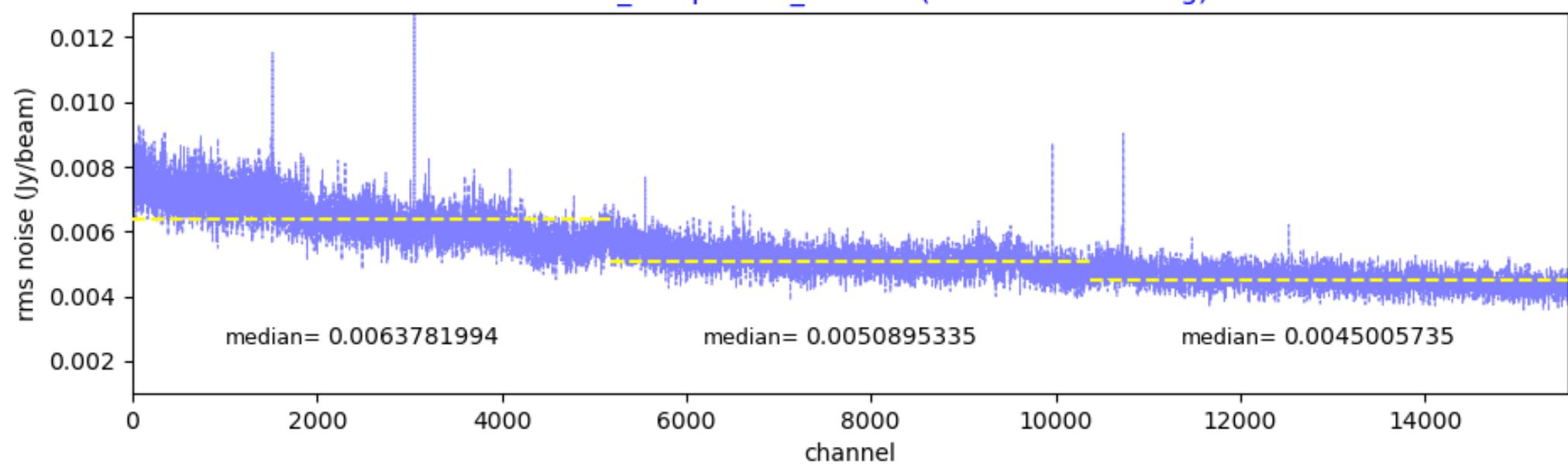
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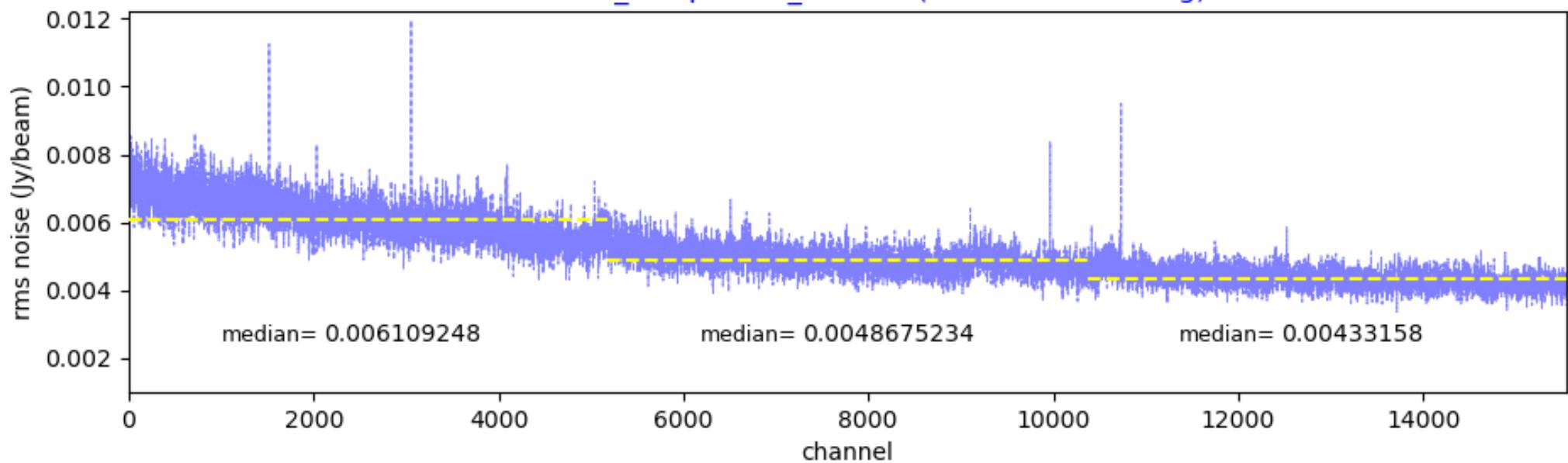
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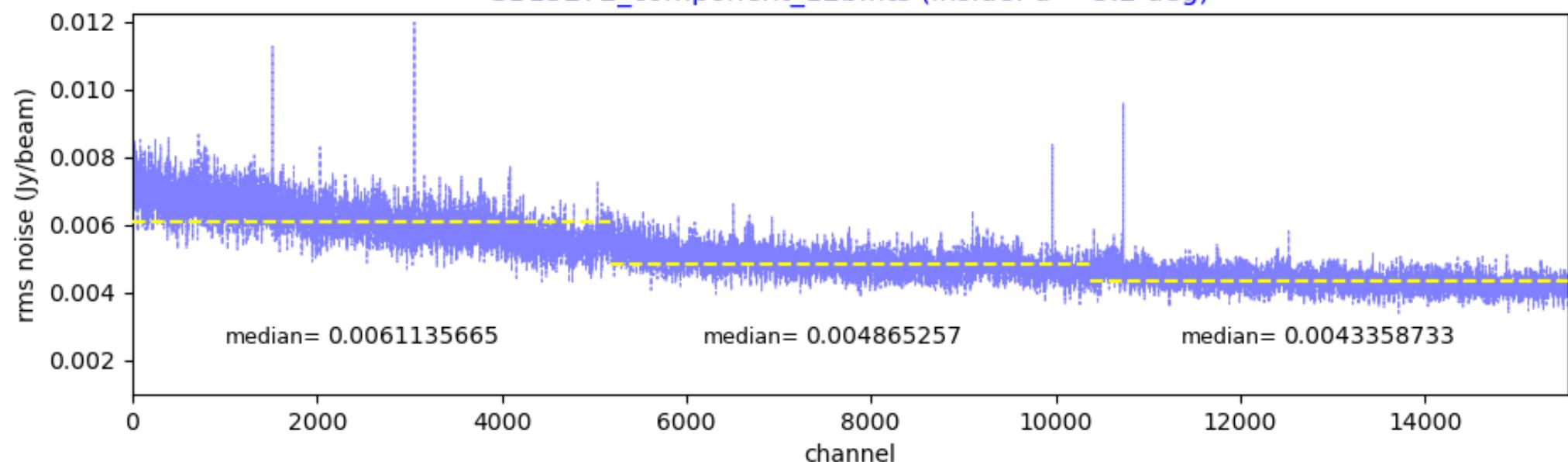
SB13272\_component\_11a.fits (inside:  $d < 3.2$  deg)



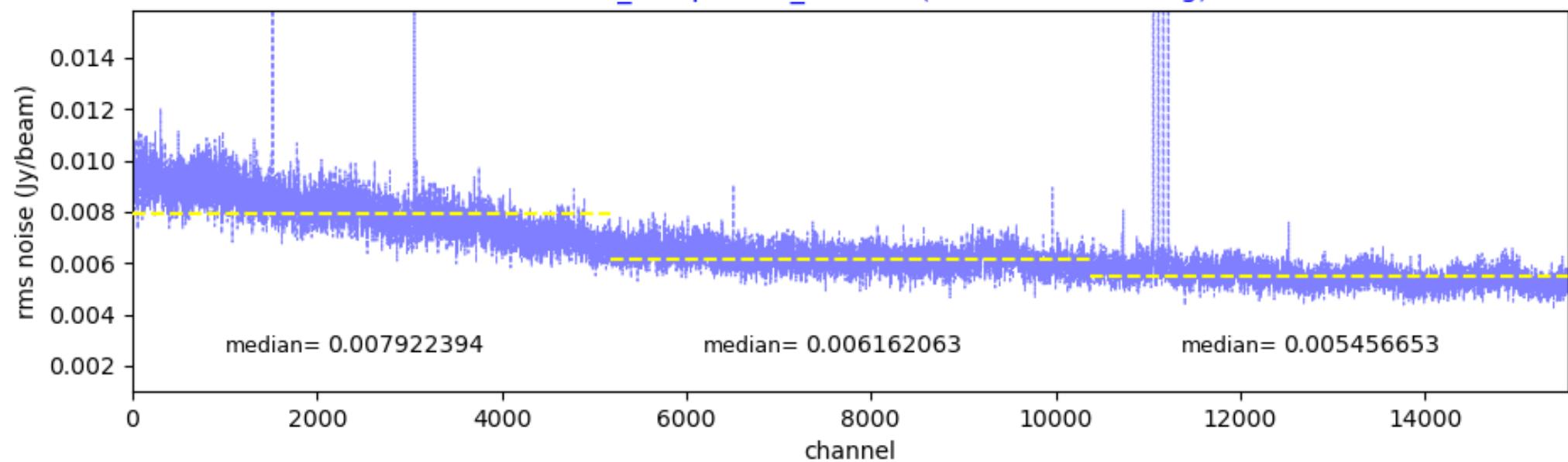
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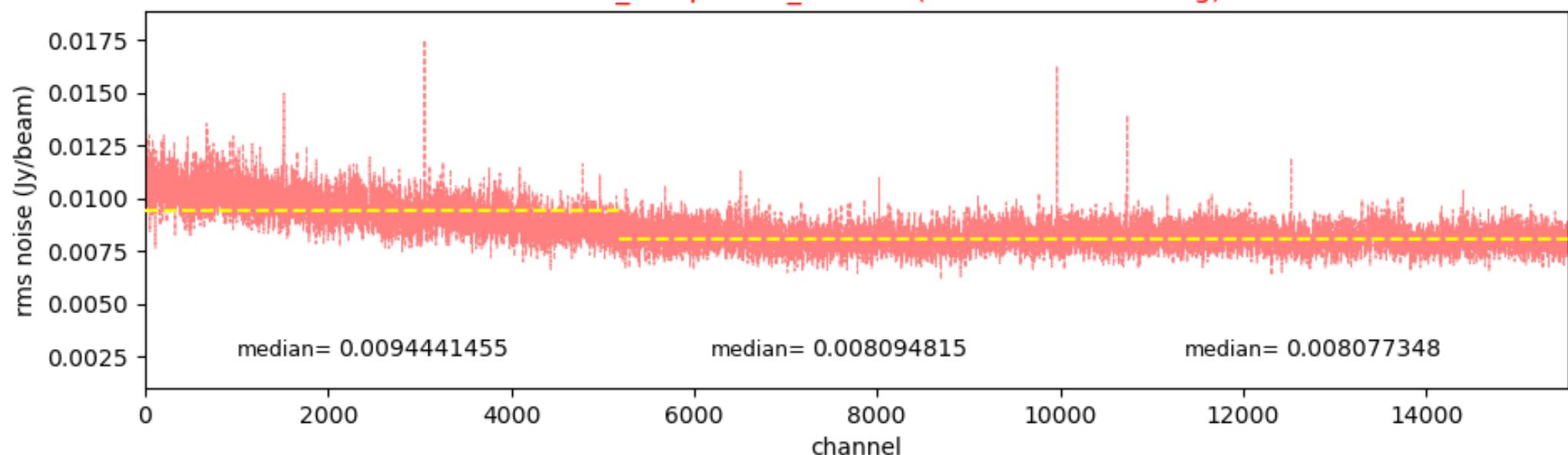
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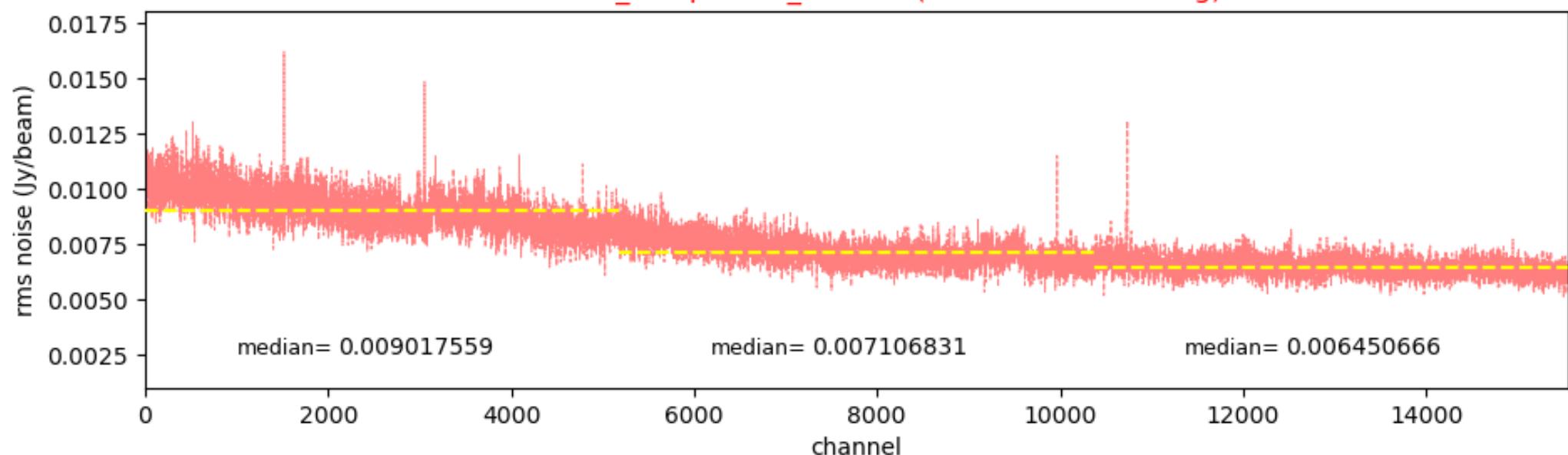
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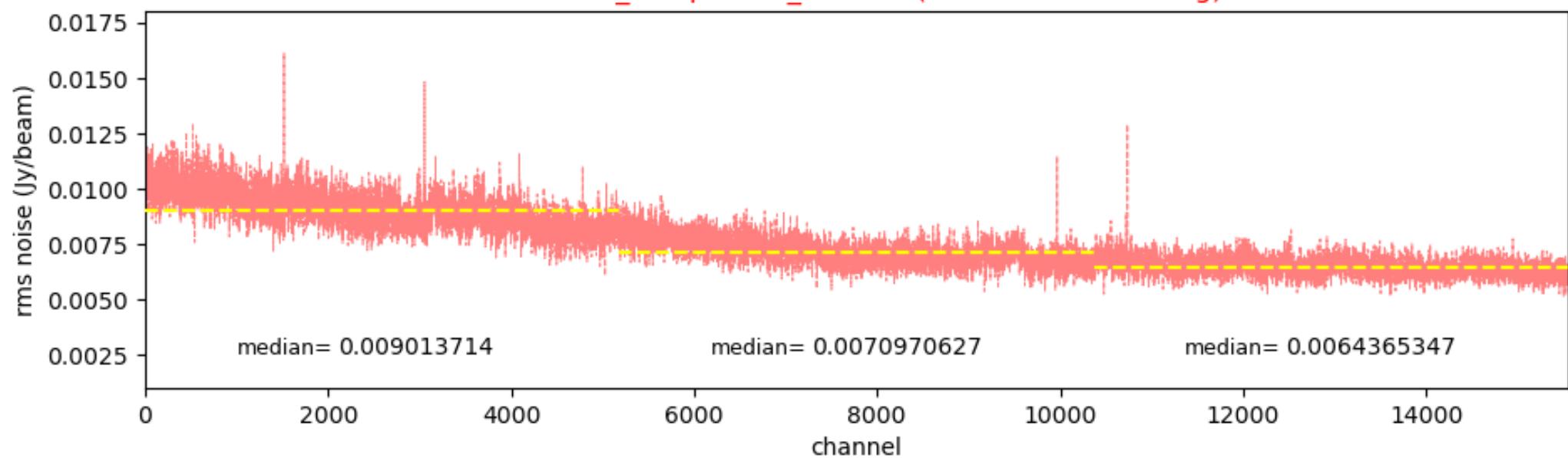
SB13272\_component\_14a.fits (outside:  $d > 3.2$  deg)



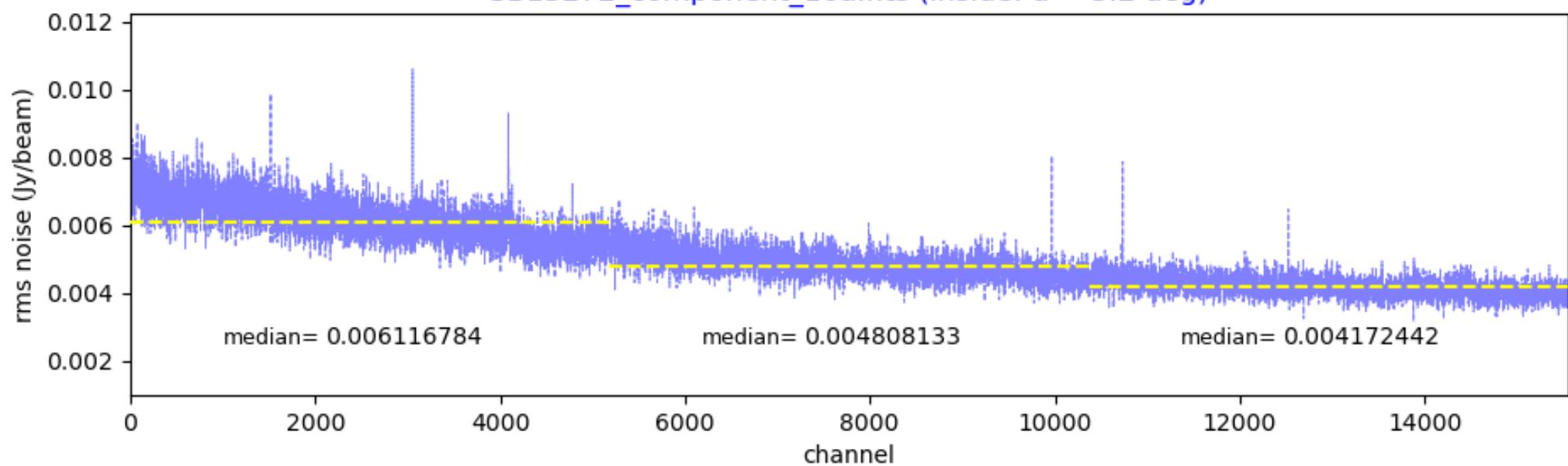
SB13272\_component\_15a.fits (outside:  $d > 3.2$  deg)



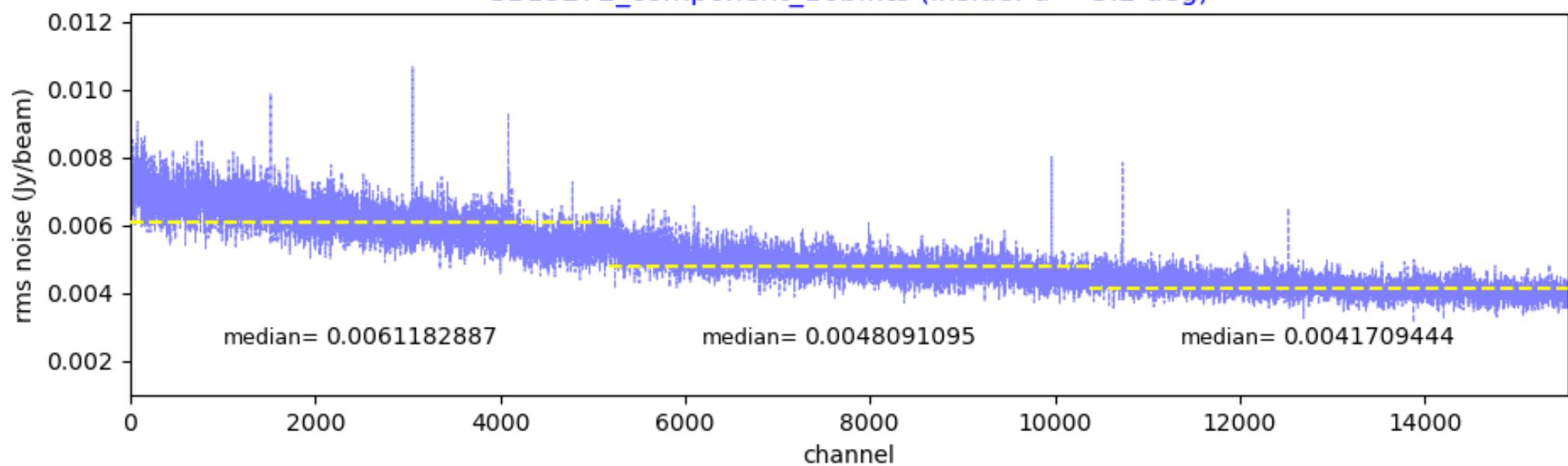
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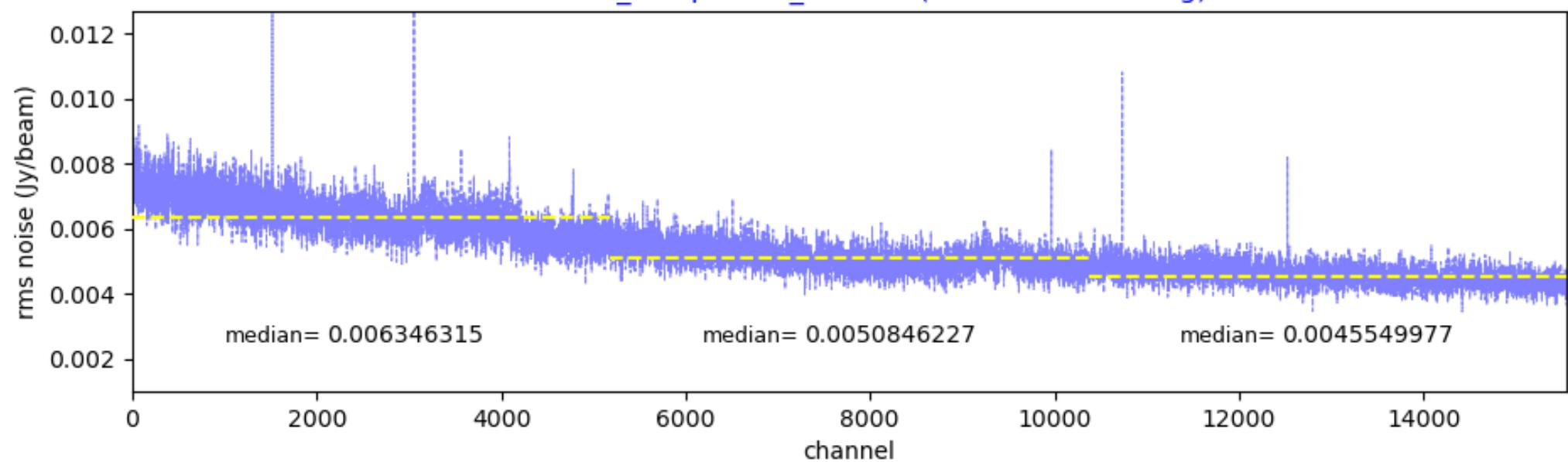
SB13272\_component\_16a.fits (inside:  $d < 3.2$  deg)



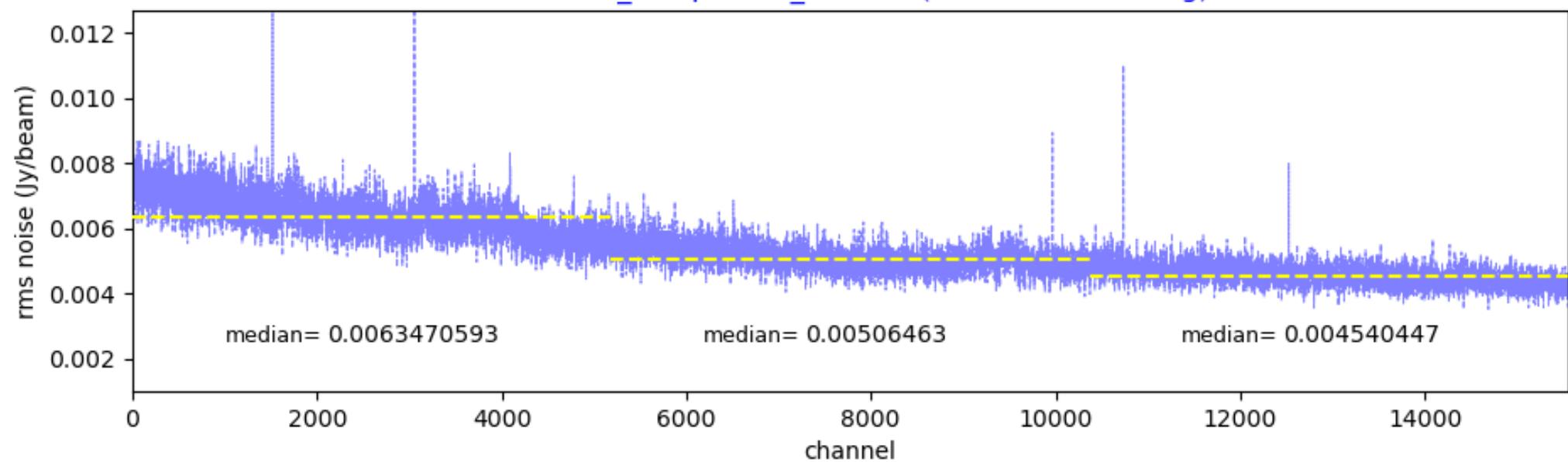
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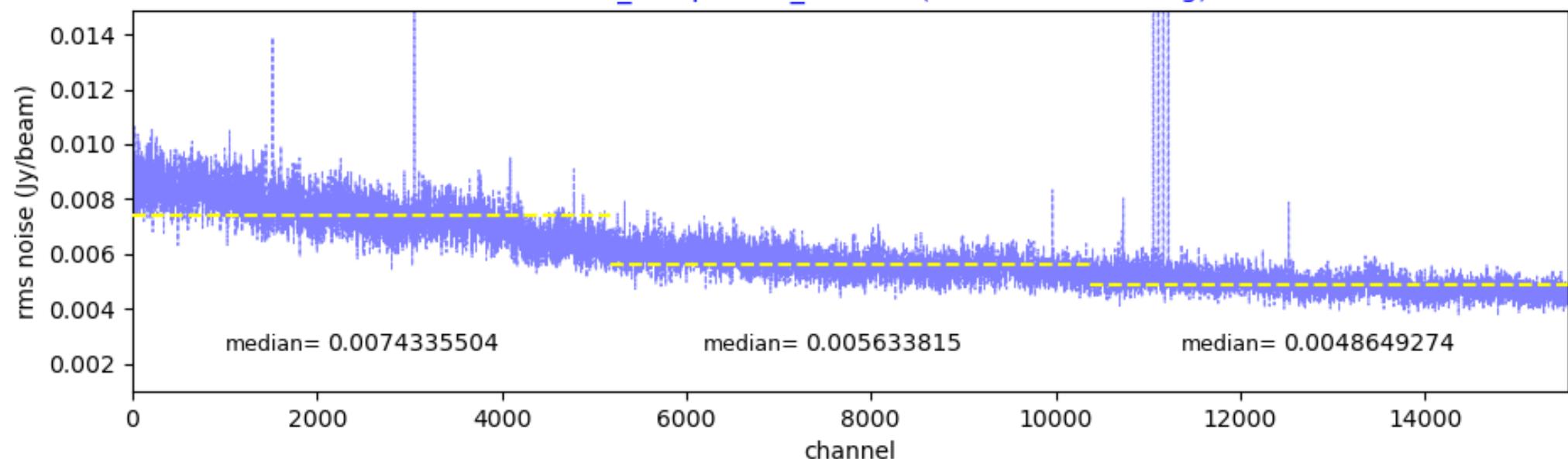
SB13272\_component\_17a.fits (inside:  $d < 3.2$  deg)



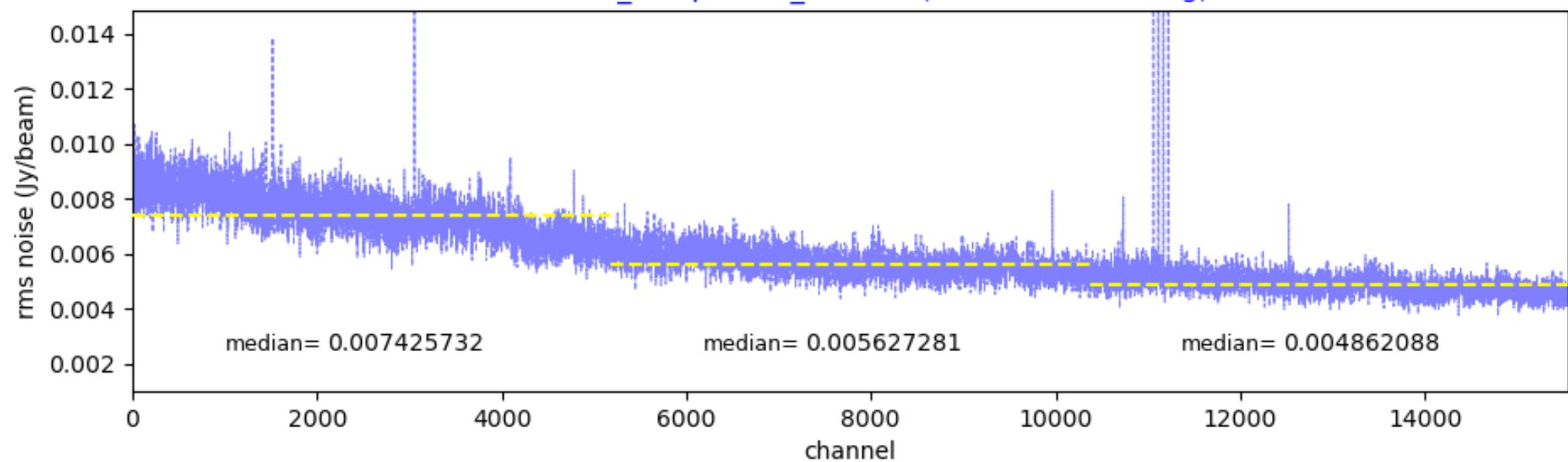
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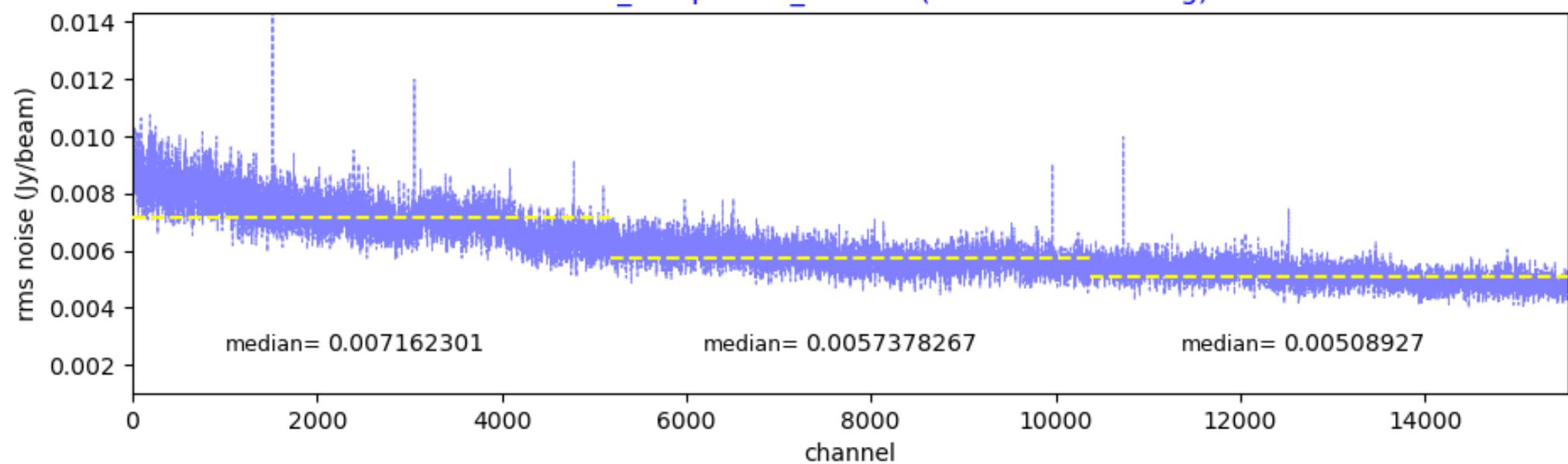
SB13272\_component\_18a.fits (inside:  $d < 3.2$  deg)



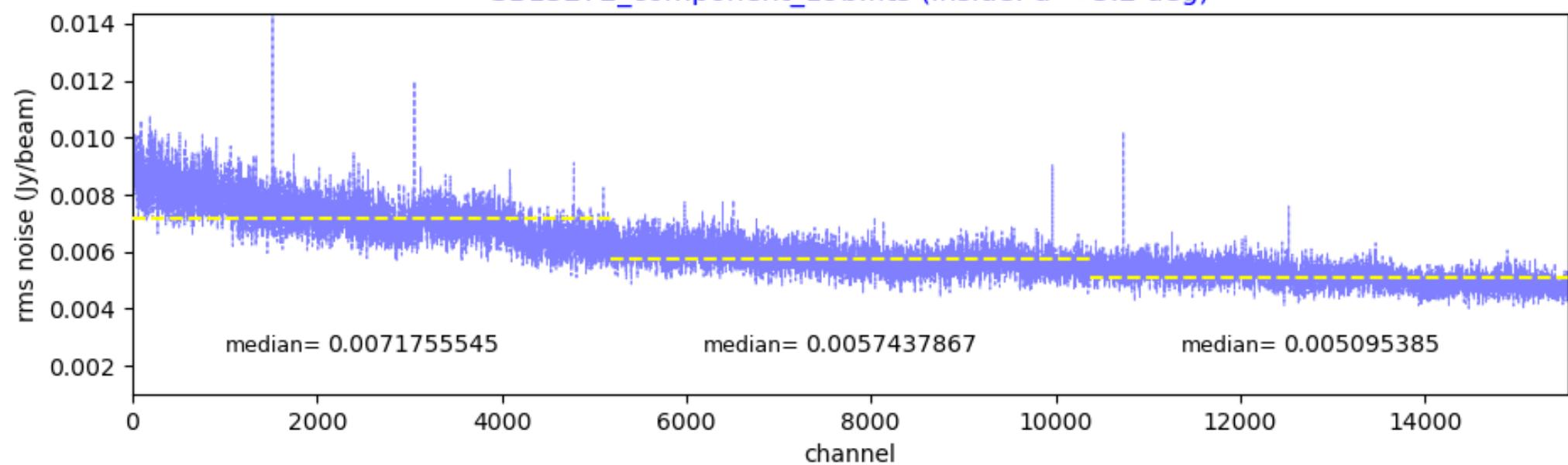
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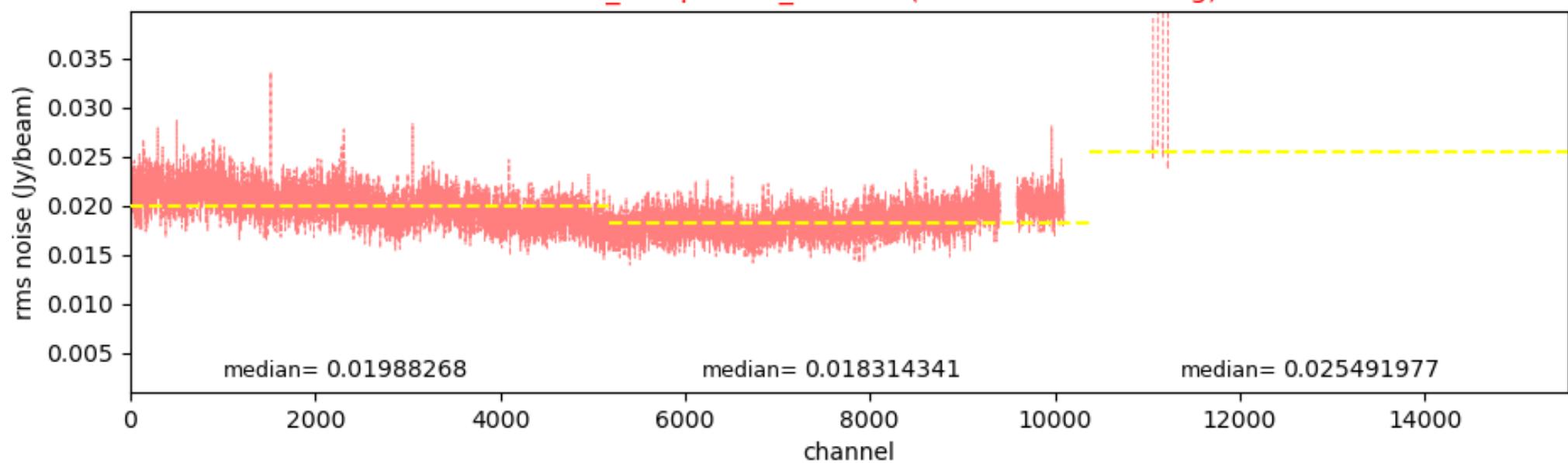
SB13272\_component\_19a.fits (inside:  $d < 3.2$  deg)



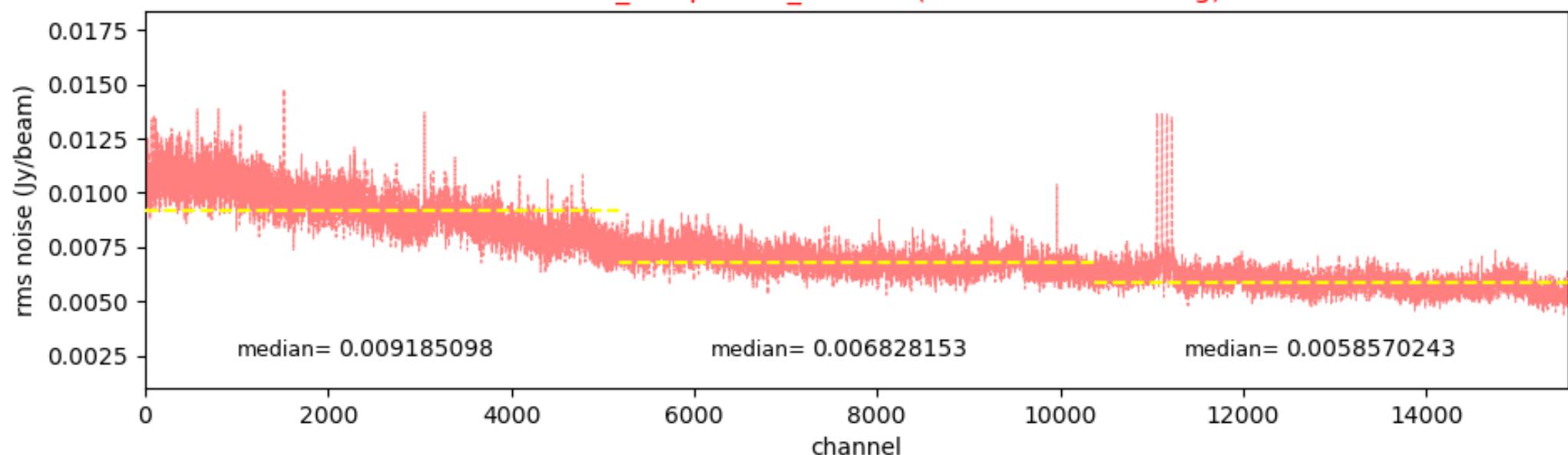
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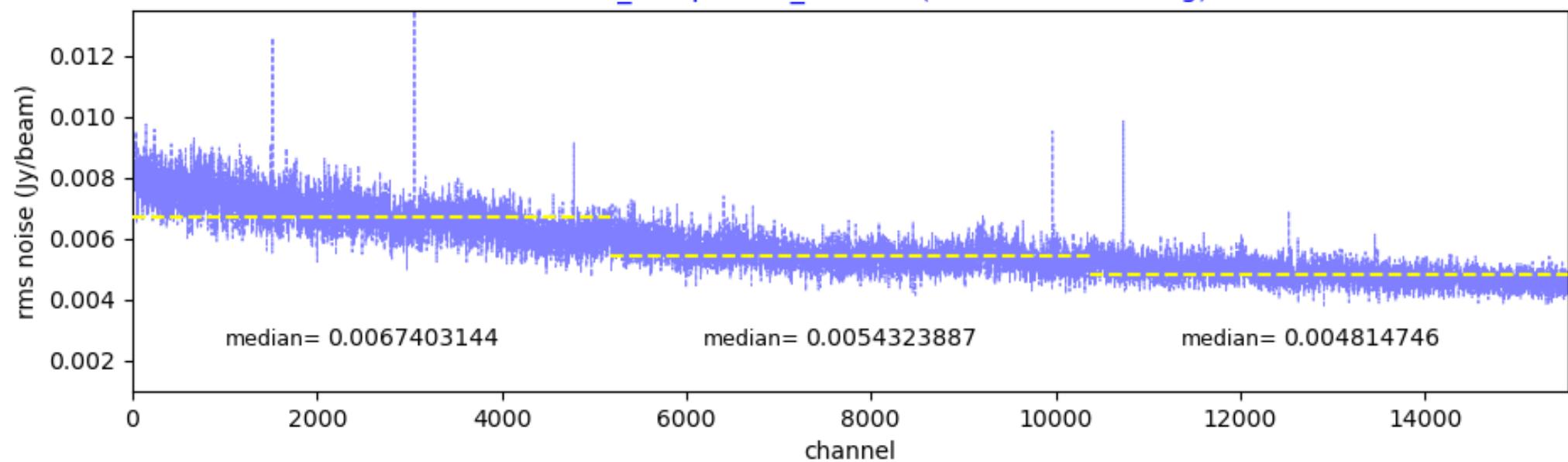
SB13272\_component\_20a.fits (outside:  $d > 3.2$  deg)



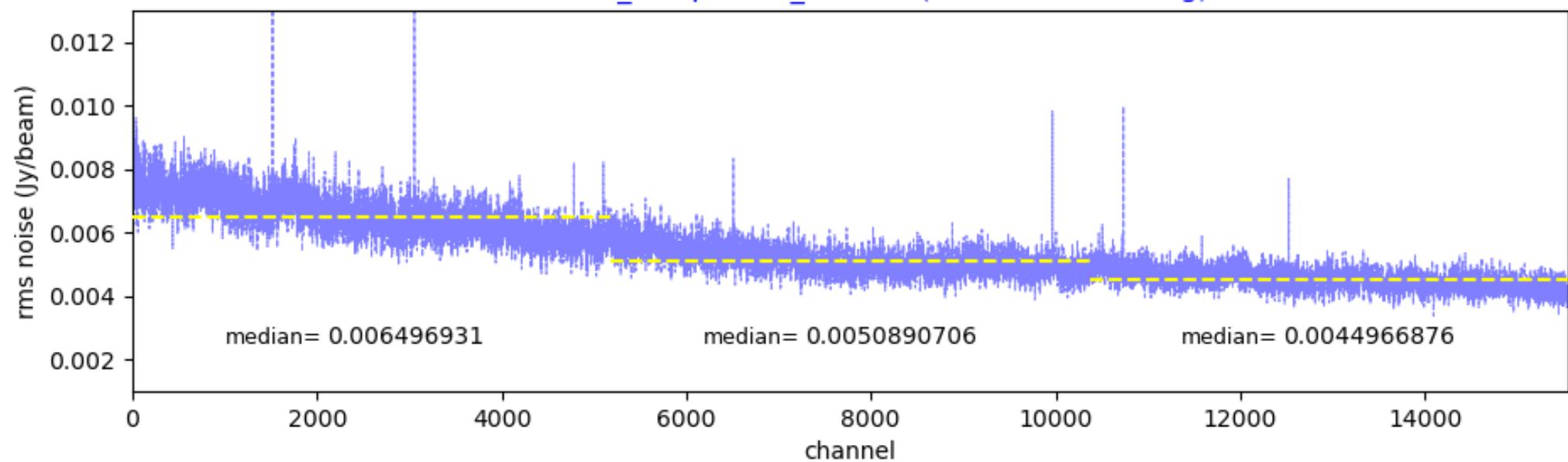
SB13272\_component\_21a.fits (outside:  $d > 3.2$  deg)



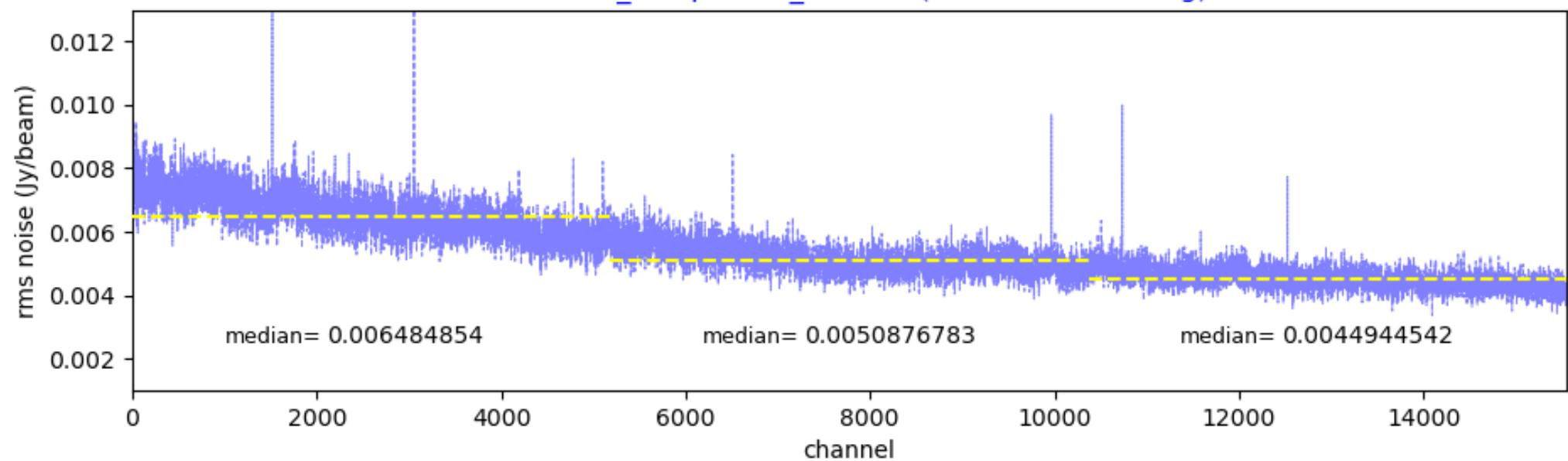
SB13272\_component\_22a.fits (inside:  $d < 3.2$  deg)



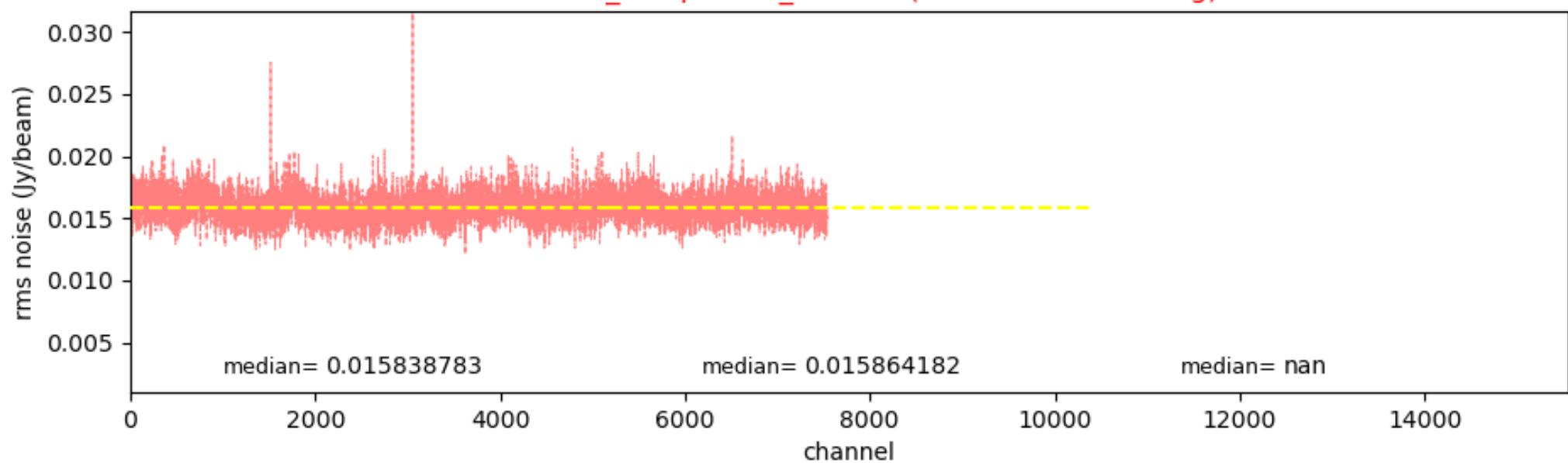
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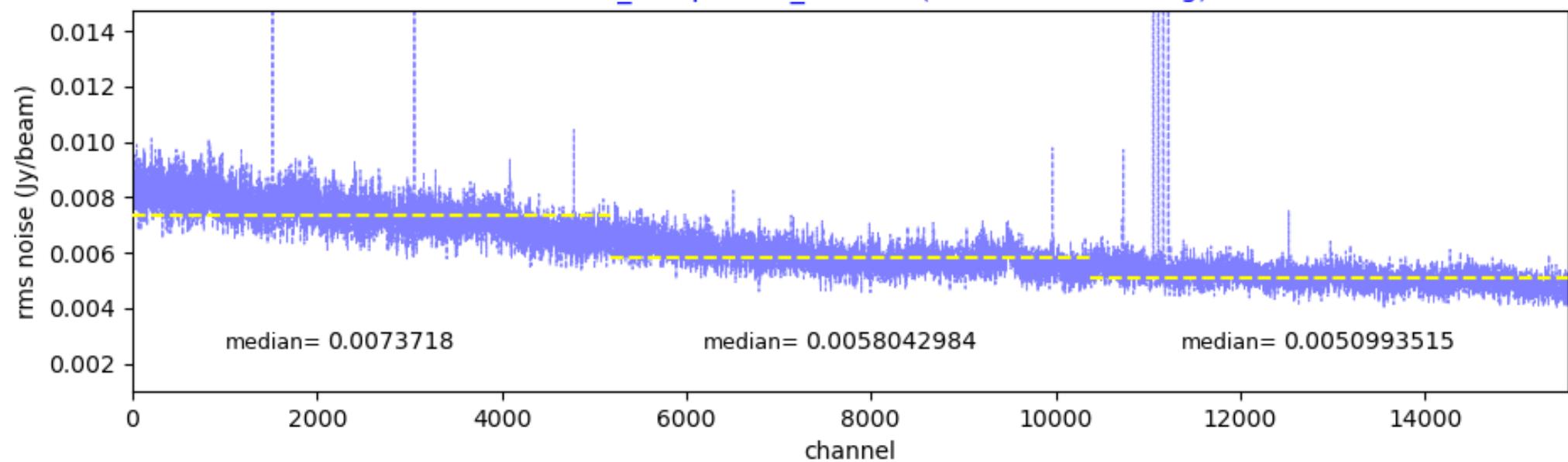
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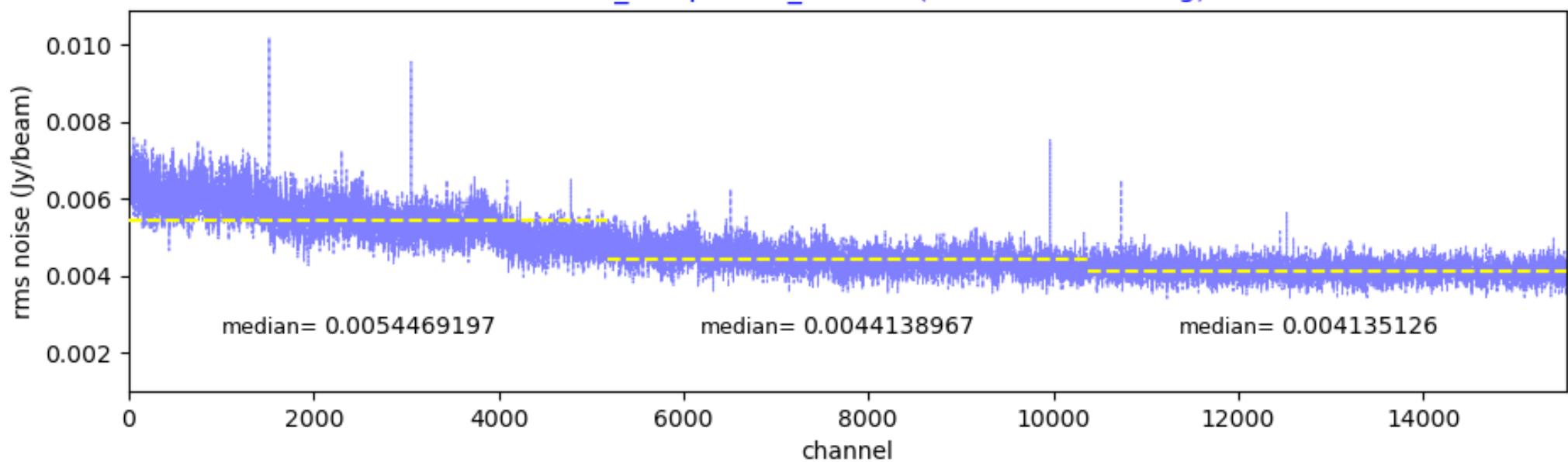
SB13272\_component\_24a.fits (outside:  $d > 3.2$  deg)



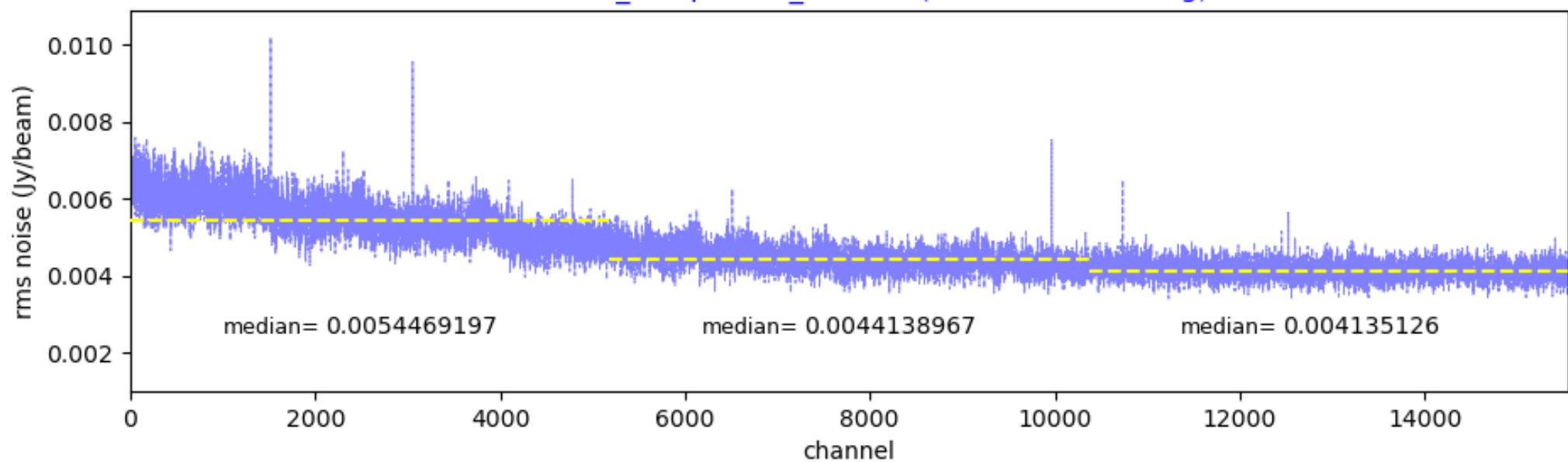
SB13272\_component\_25a.fits (inside:  $d < 3.2$  deg)



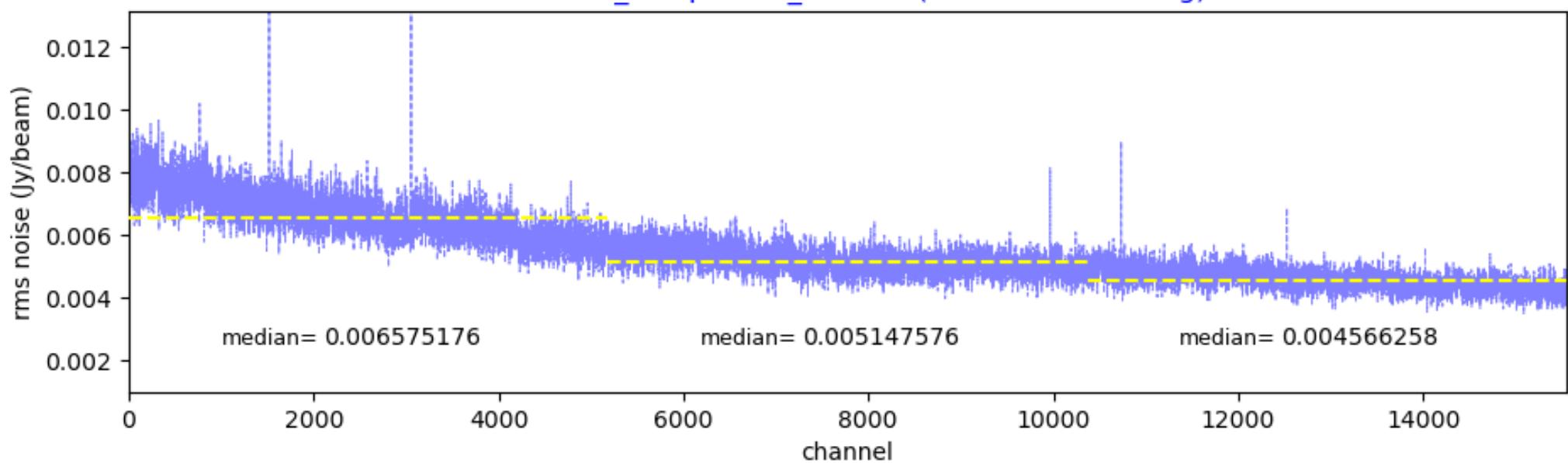
SB13272\_component\_26a.fits (inside:  $d < 3.2$  deg)



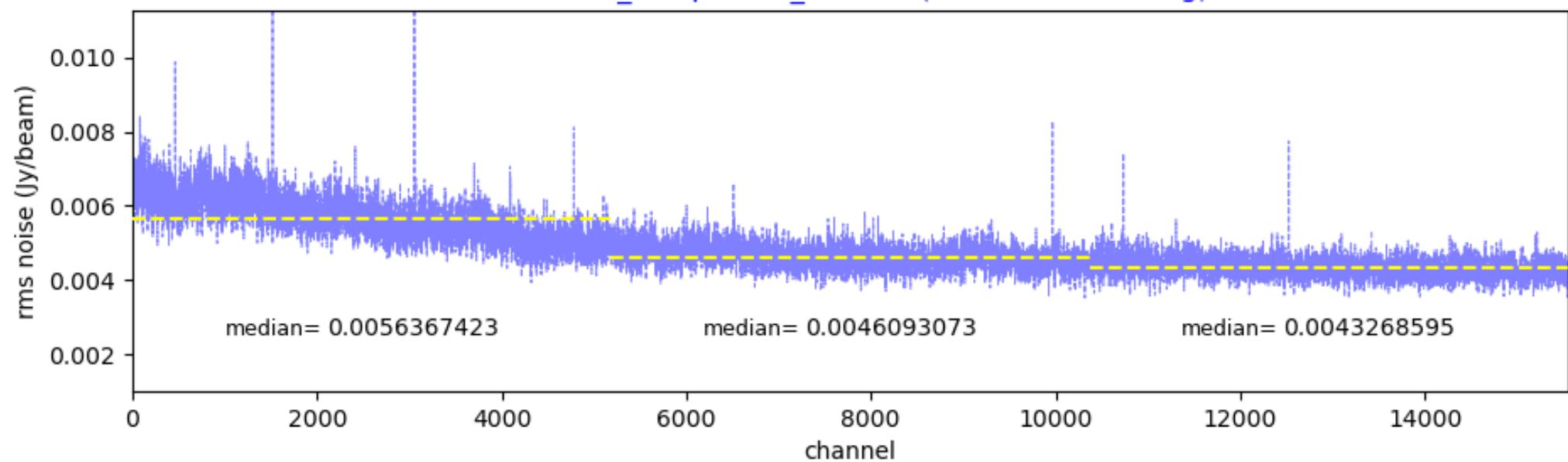
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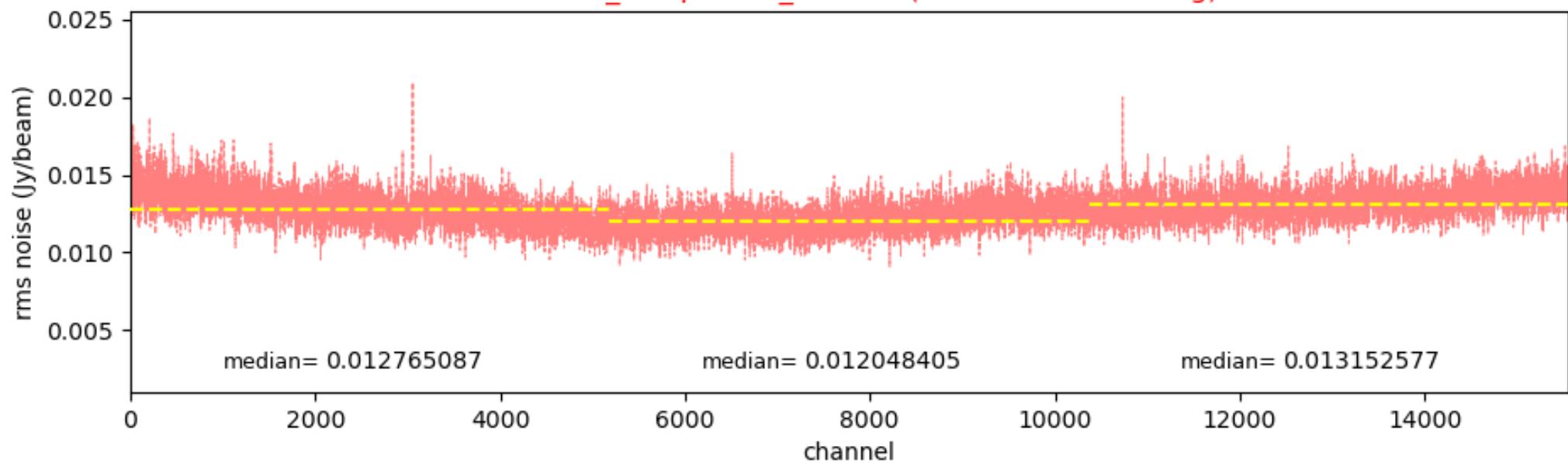
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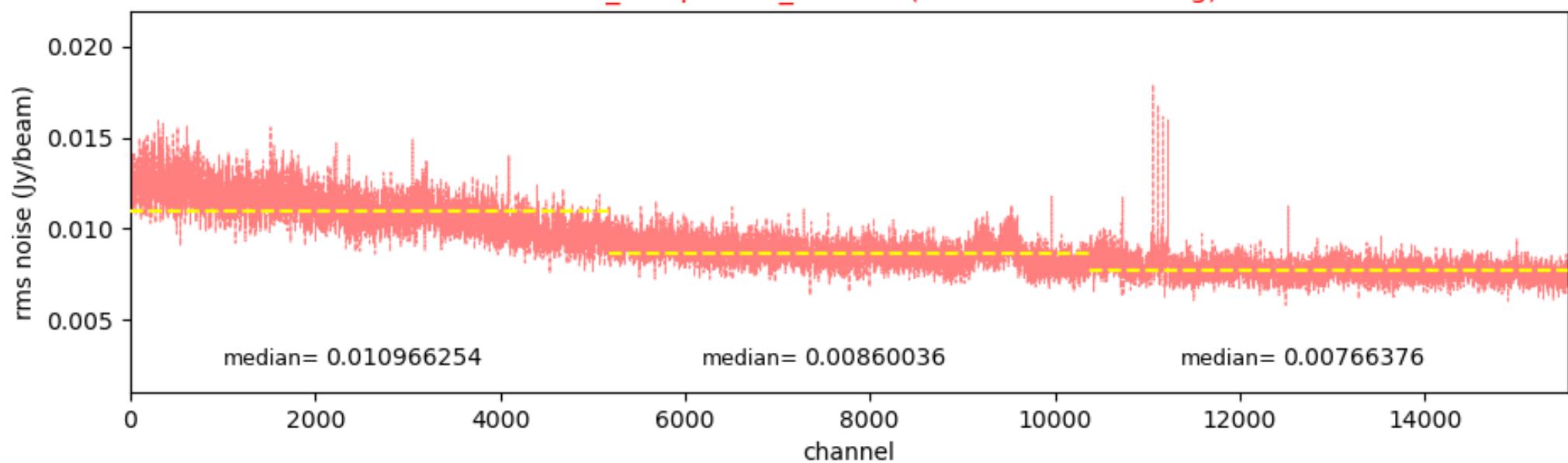
SB13272\_component\_28a.fits (inside:  $d < 3.2$  deg)



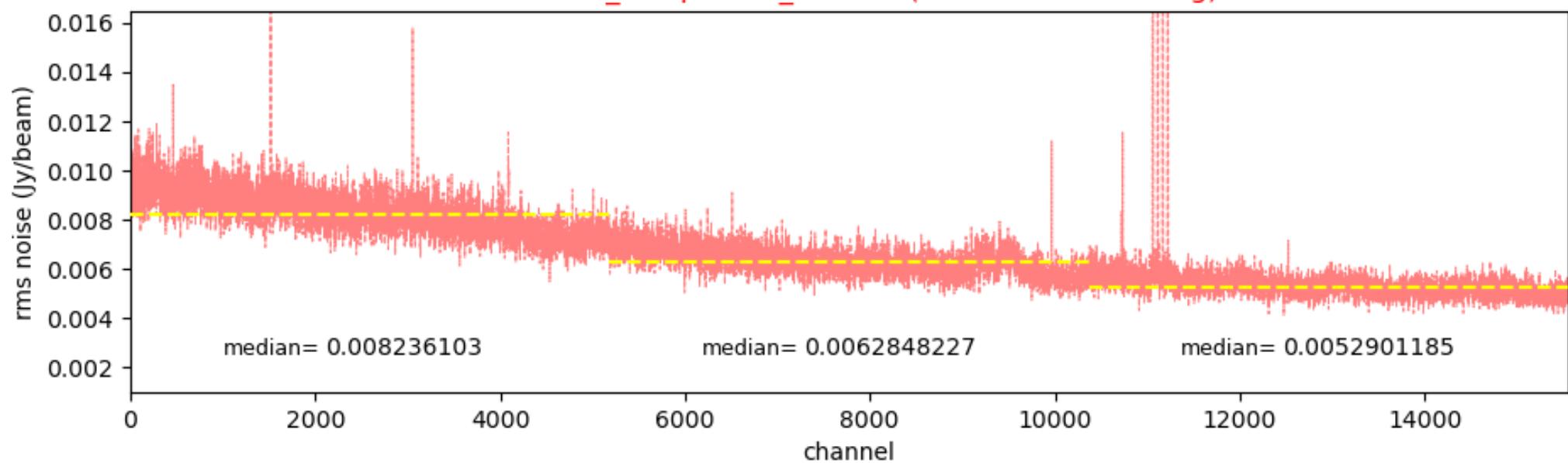
SB13272\_component\_29a.fits (outside:  $d > 3.2$  deg)



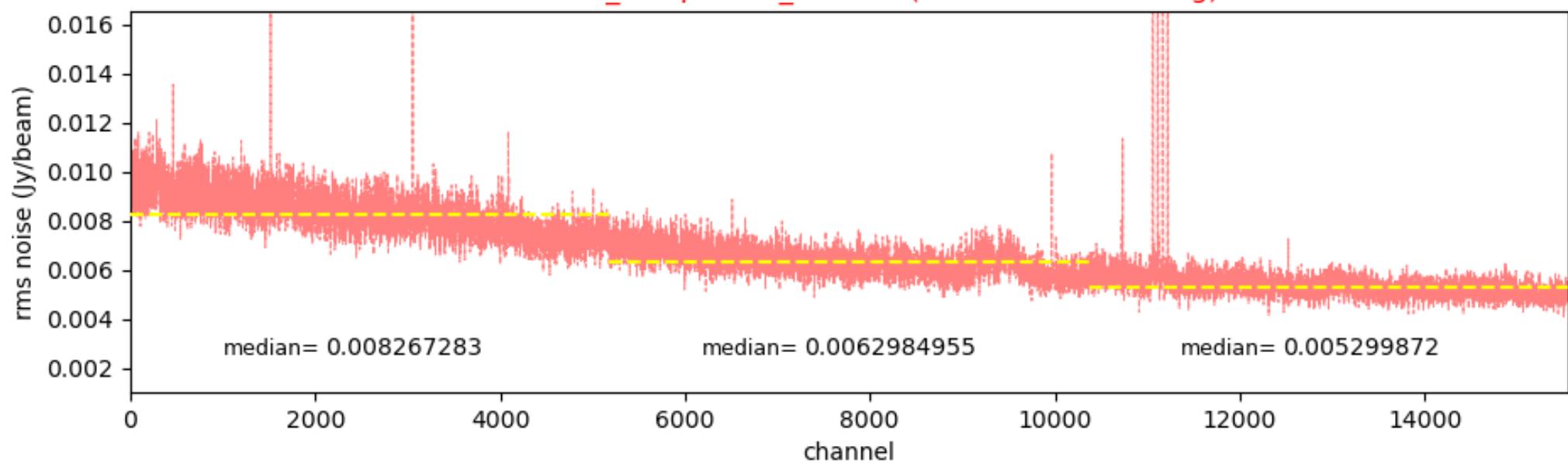
SB13272\_component\_30a.fits (outside:  $d > 3.2$  deg)



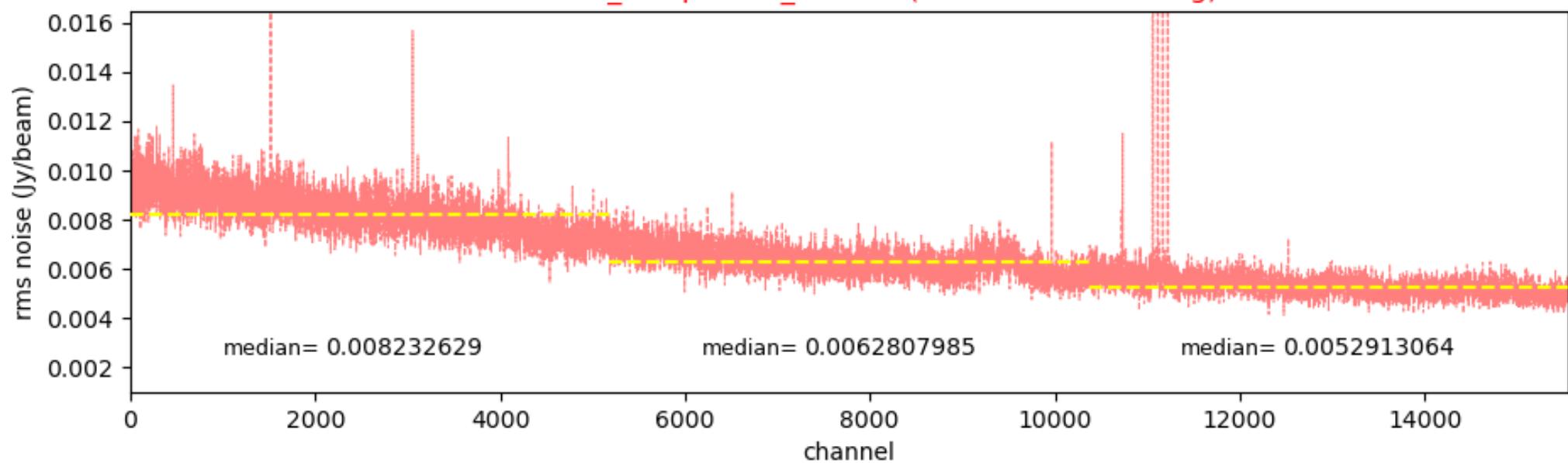
SB13272\_component\_31a.fits (outside:  $d > 3.2$  deg)



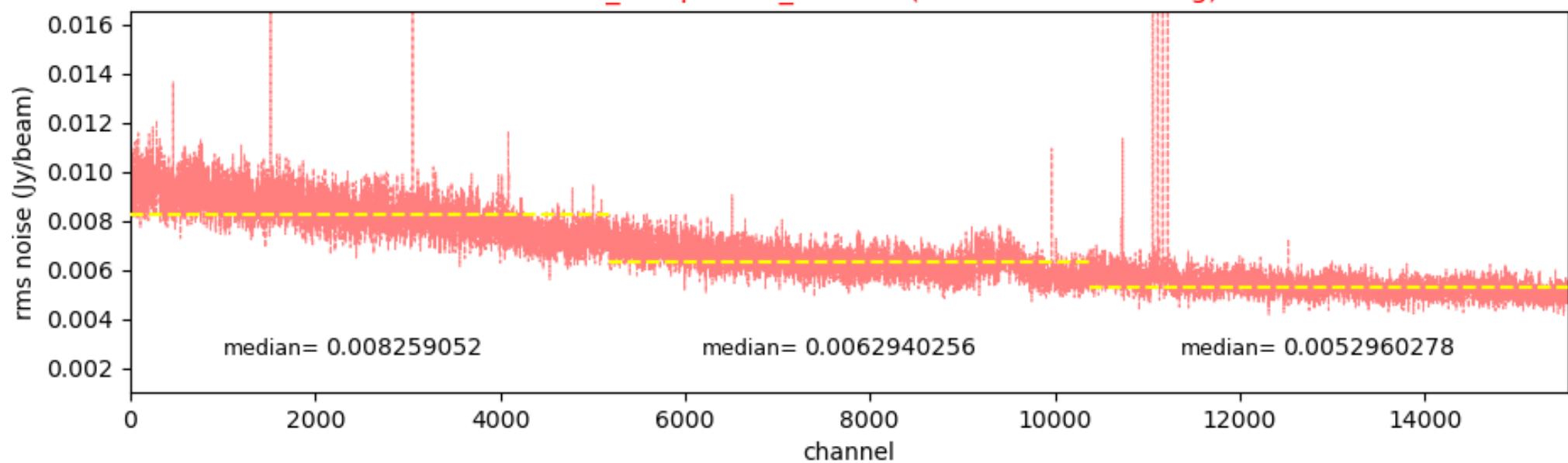
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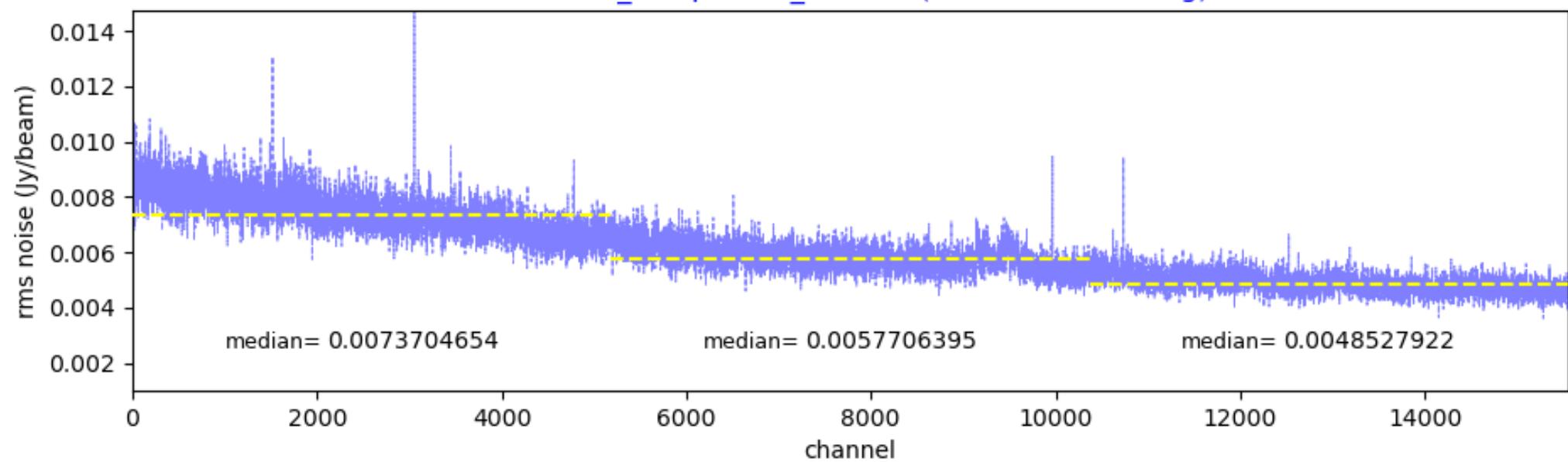
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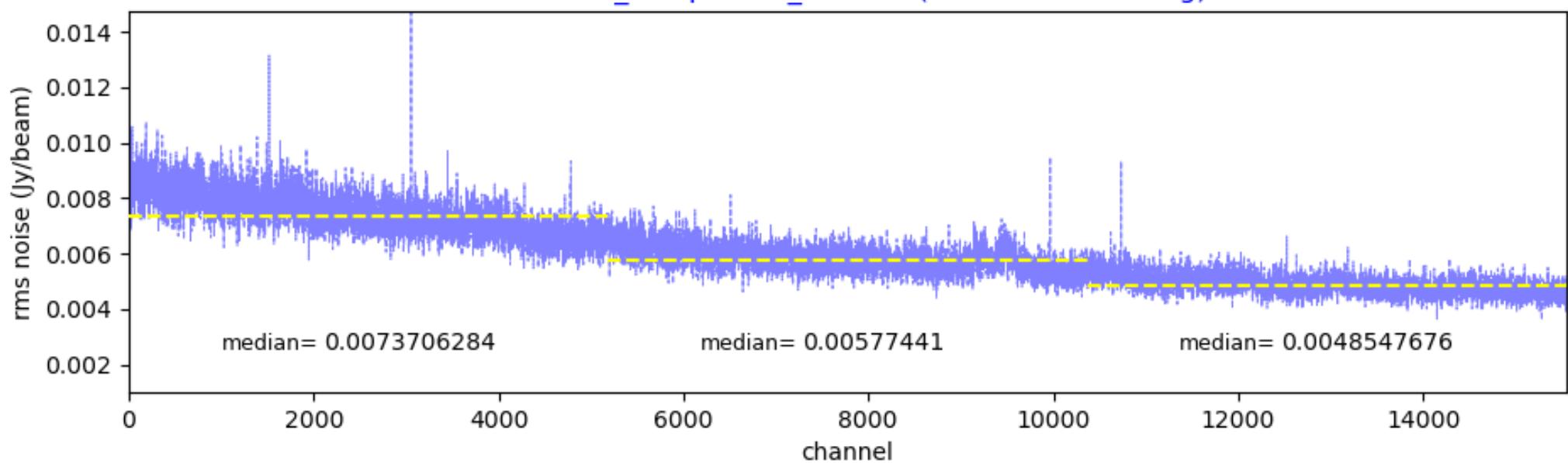
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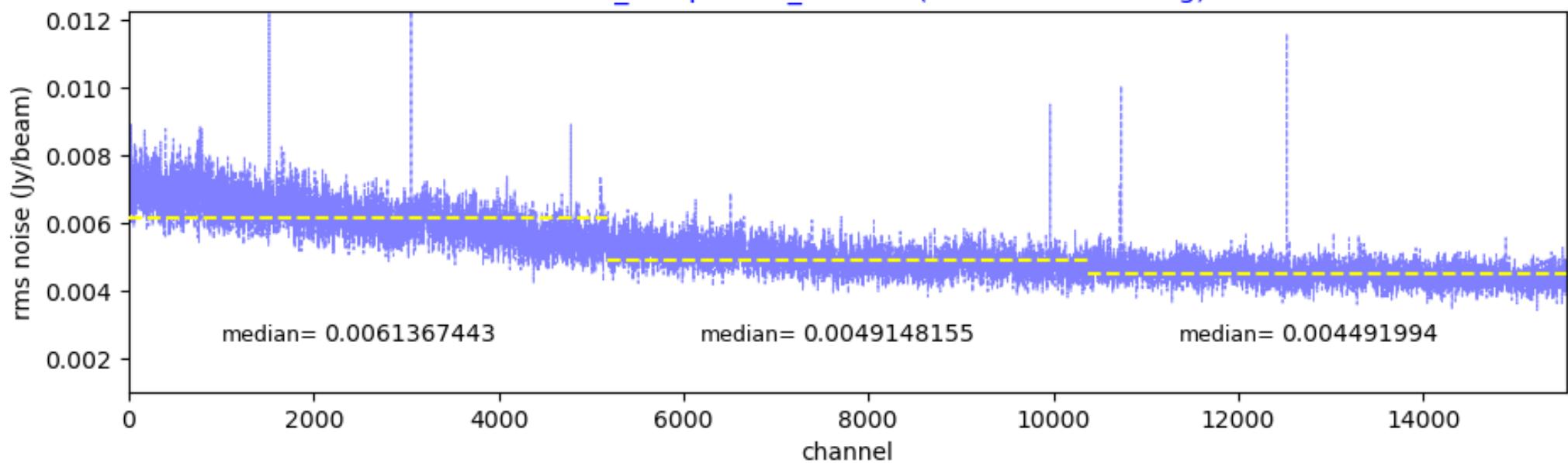
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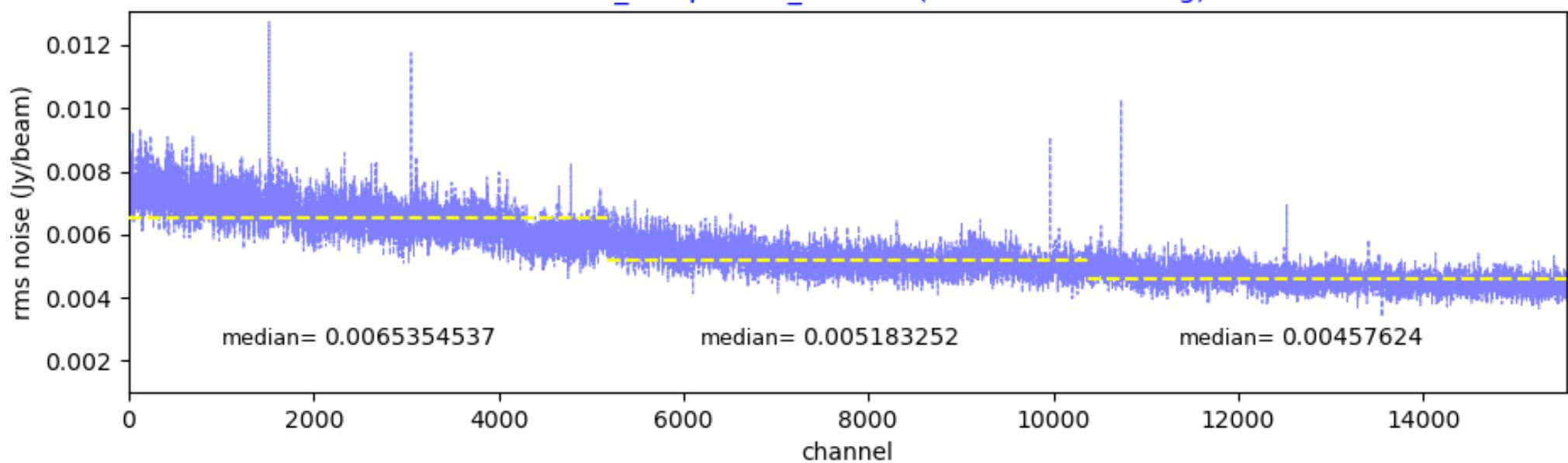
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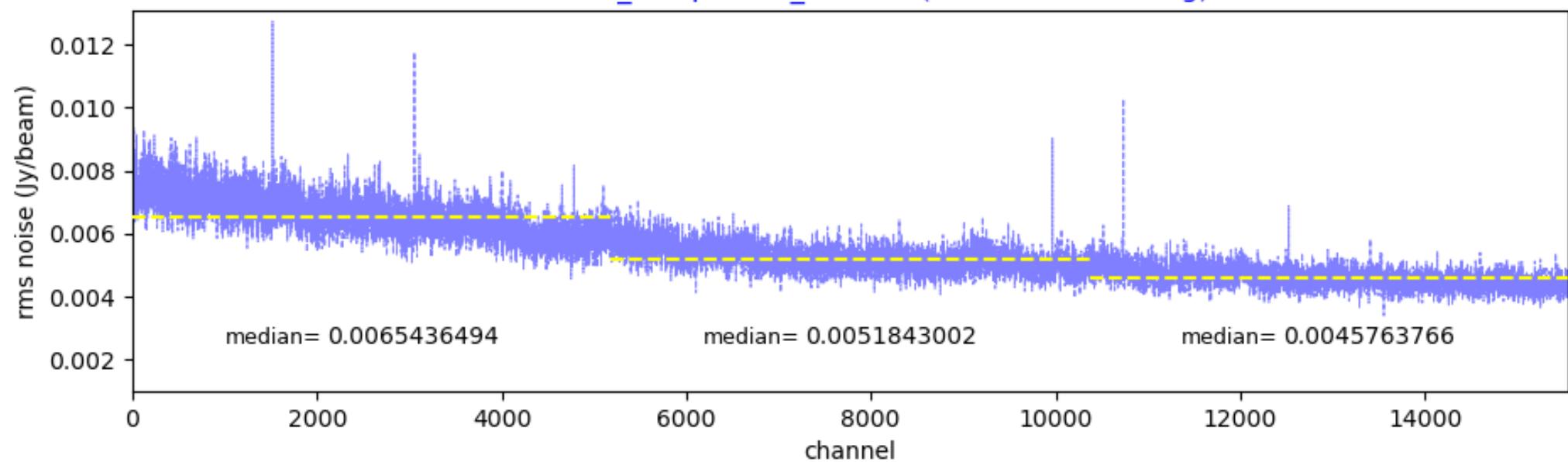
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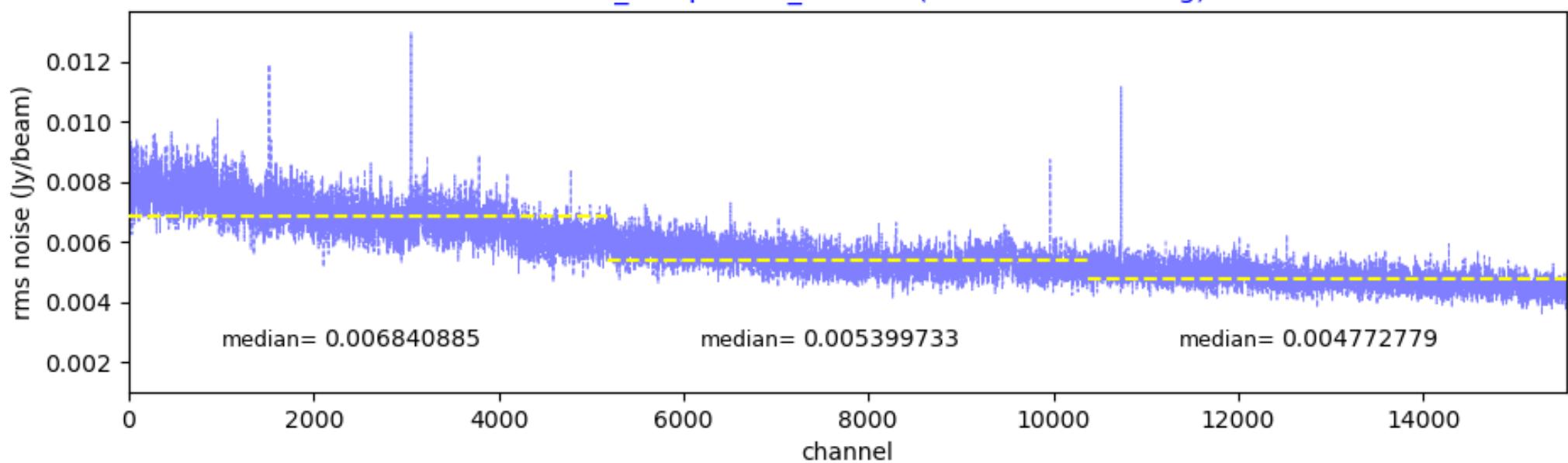
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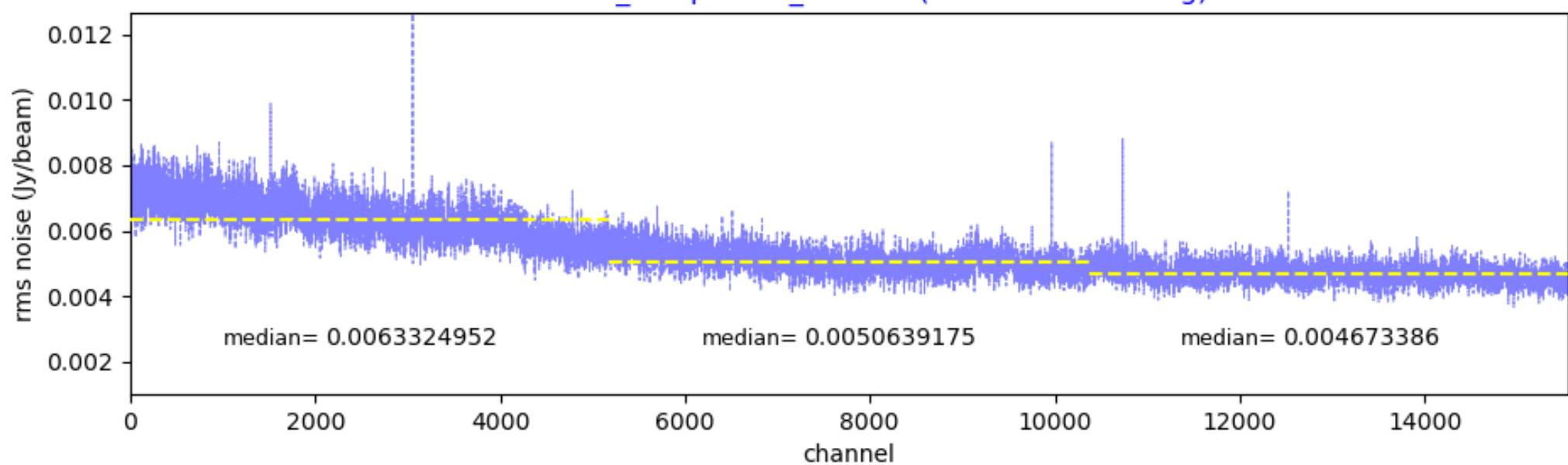
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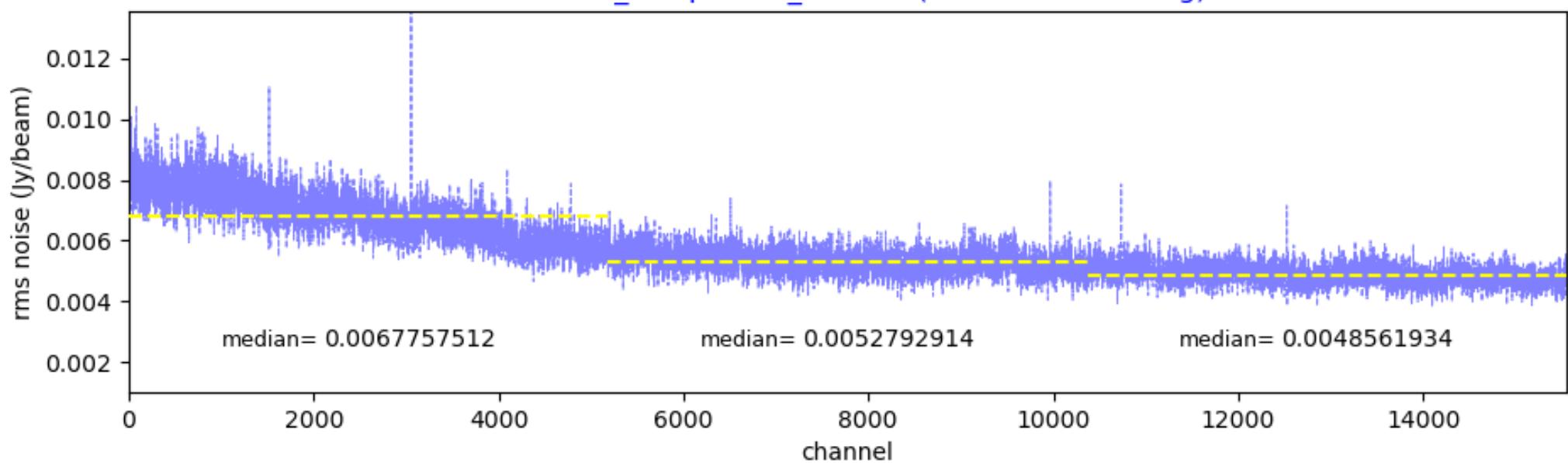
SB13272\_component\_35a.fits (inside:  $d < 3.2$  deg)



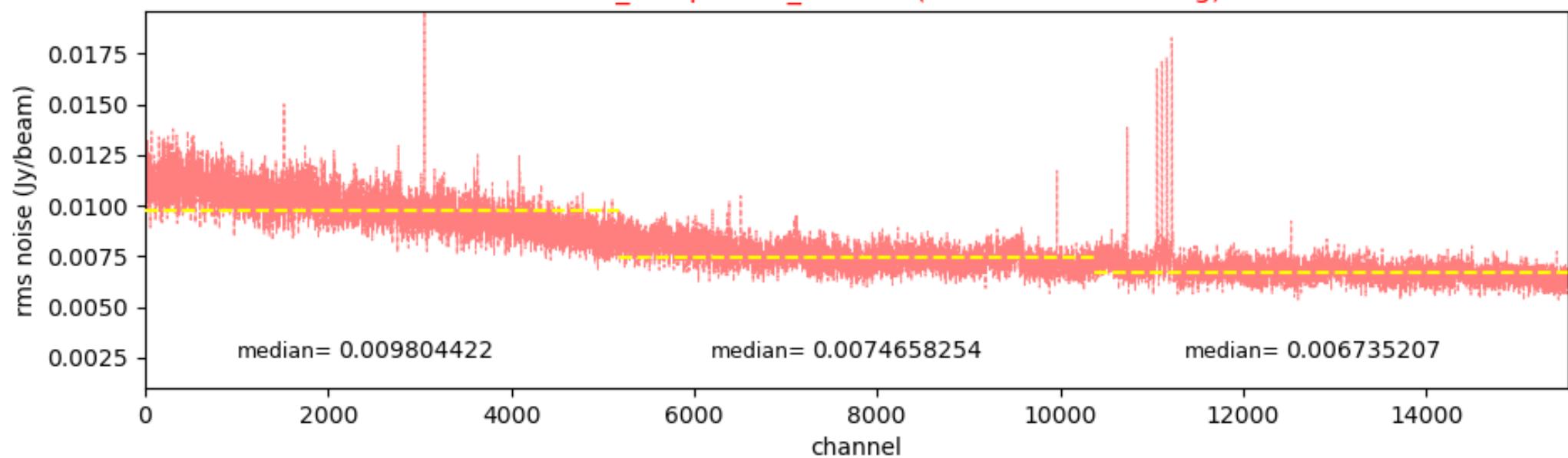
SB13272\_component\_36a.fits (inside:  $d < 3.2$  deg)



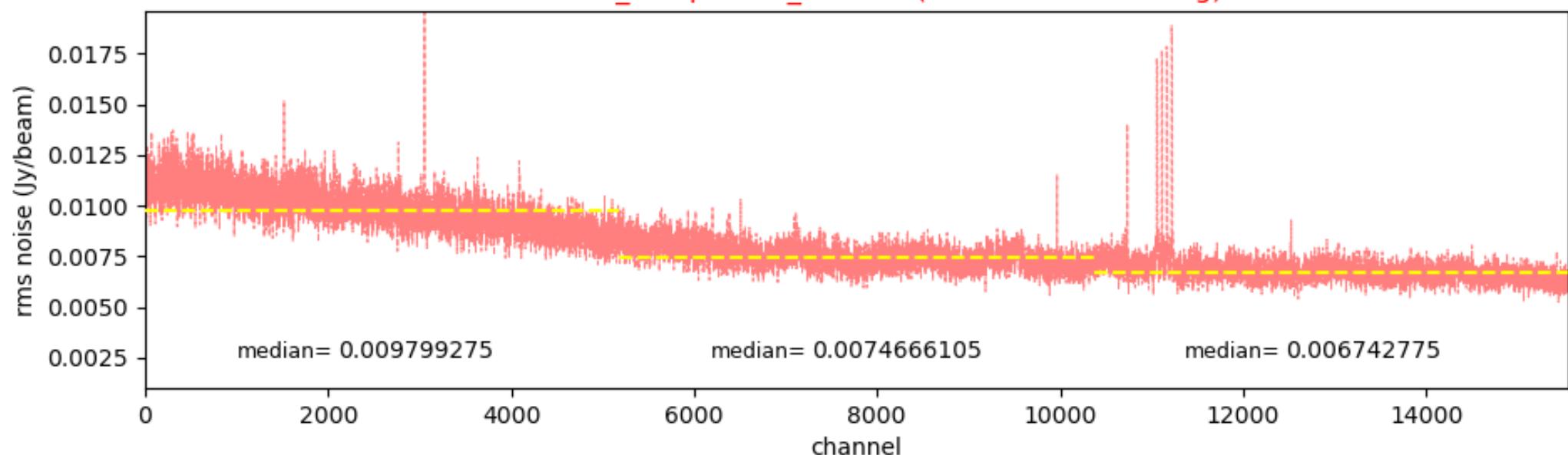
SB13272\_component\_37a.fits (inside:  $d < 3.2$  deg)



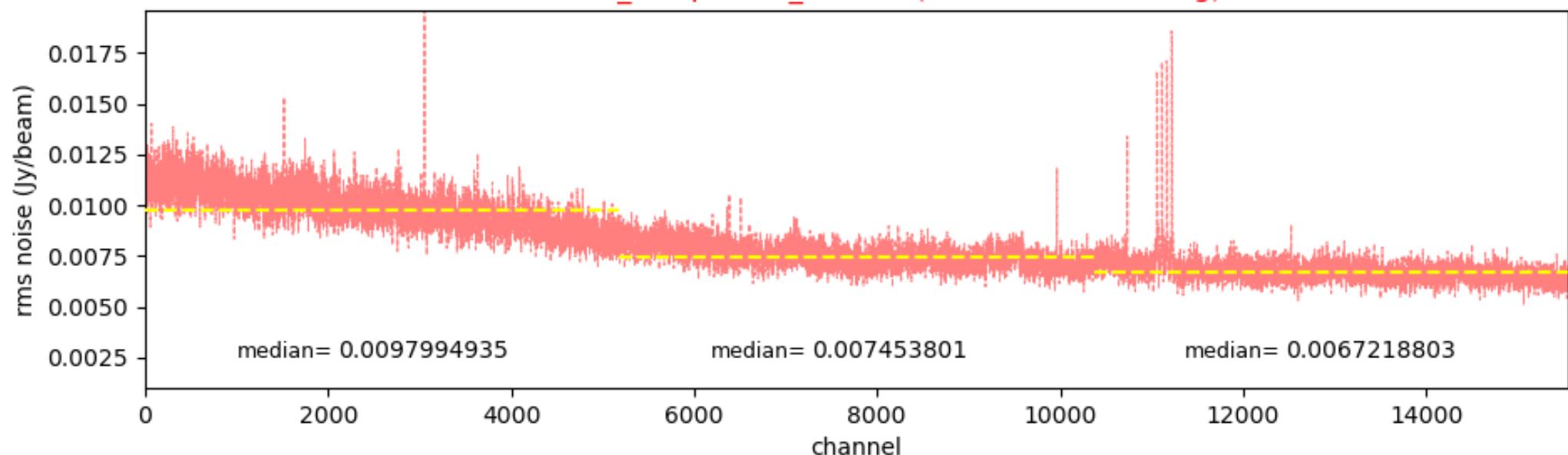
SB13272\_component\_38a.fits (outside:  $d > 3.2$  deg)



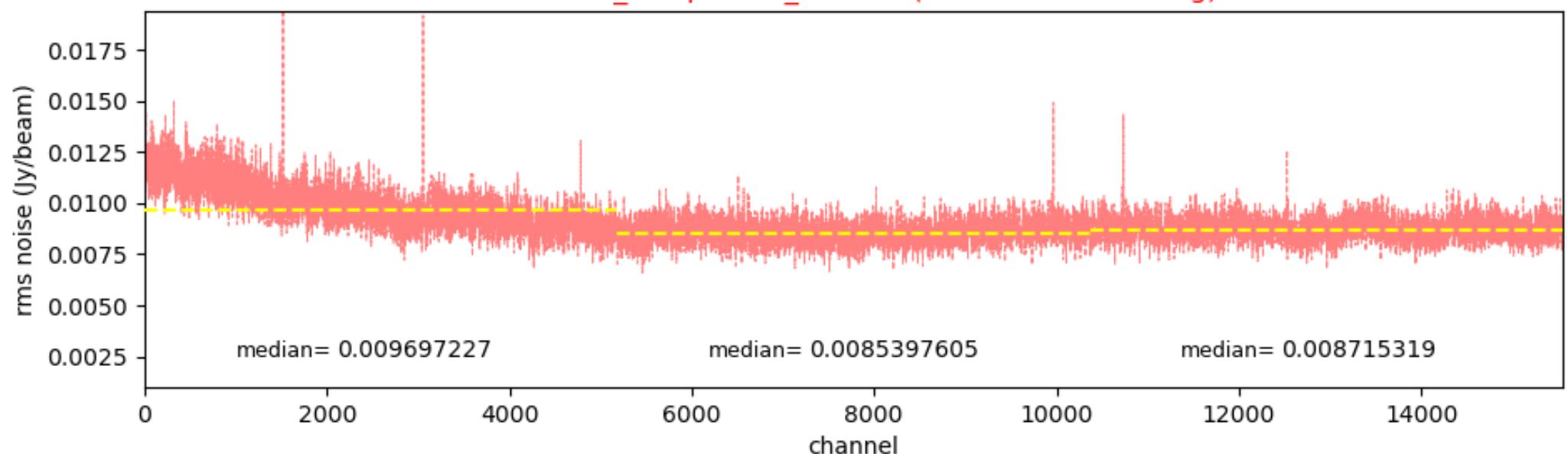
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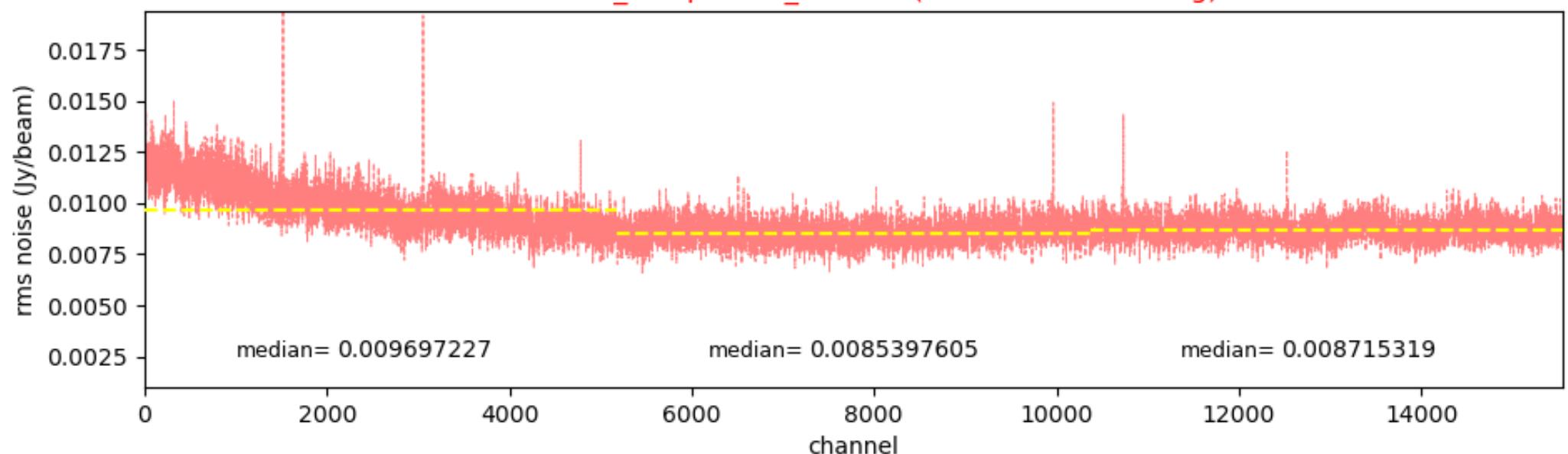
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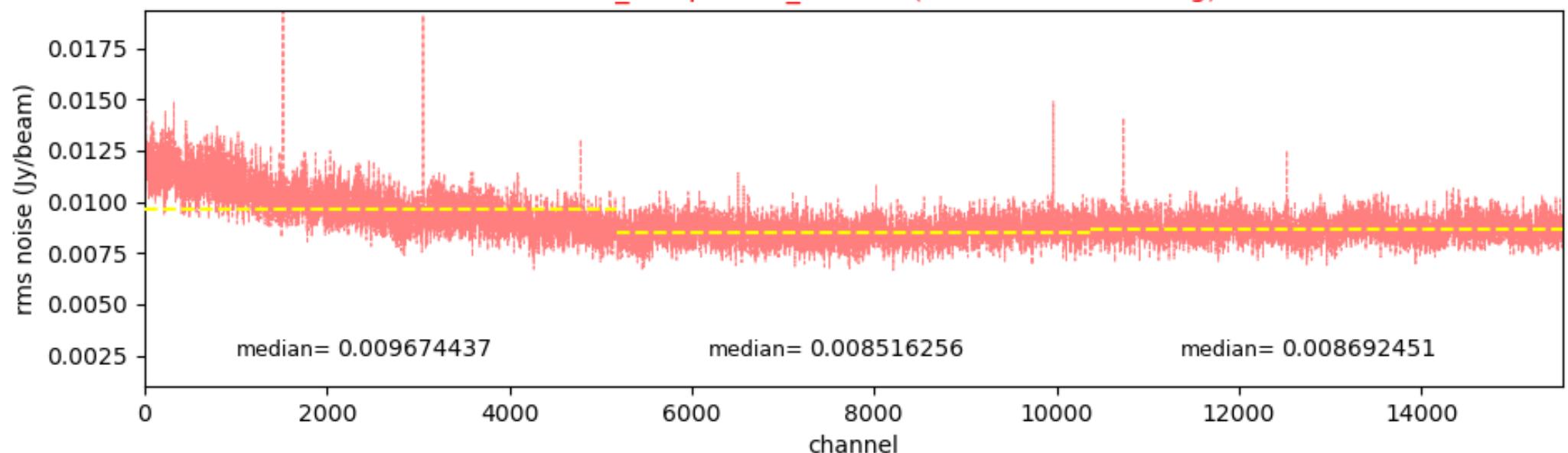
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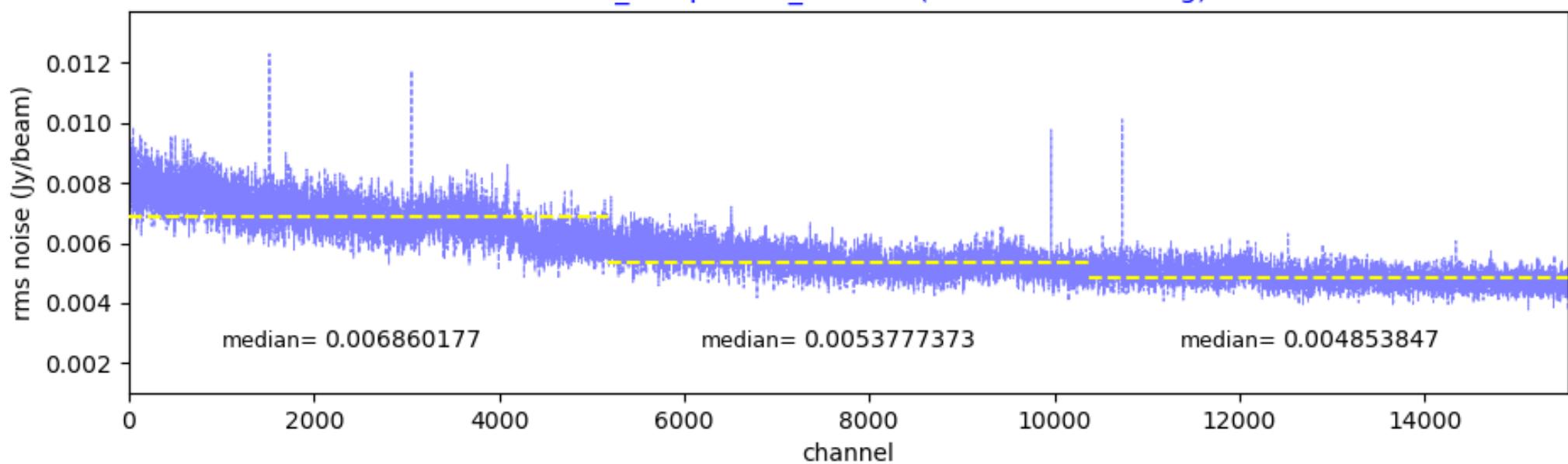
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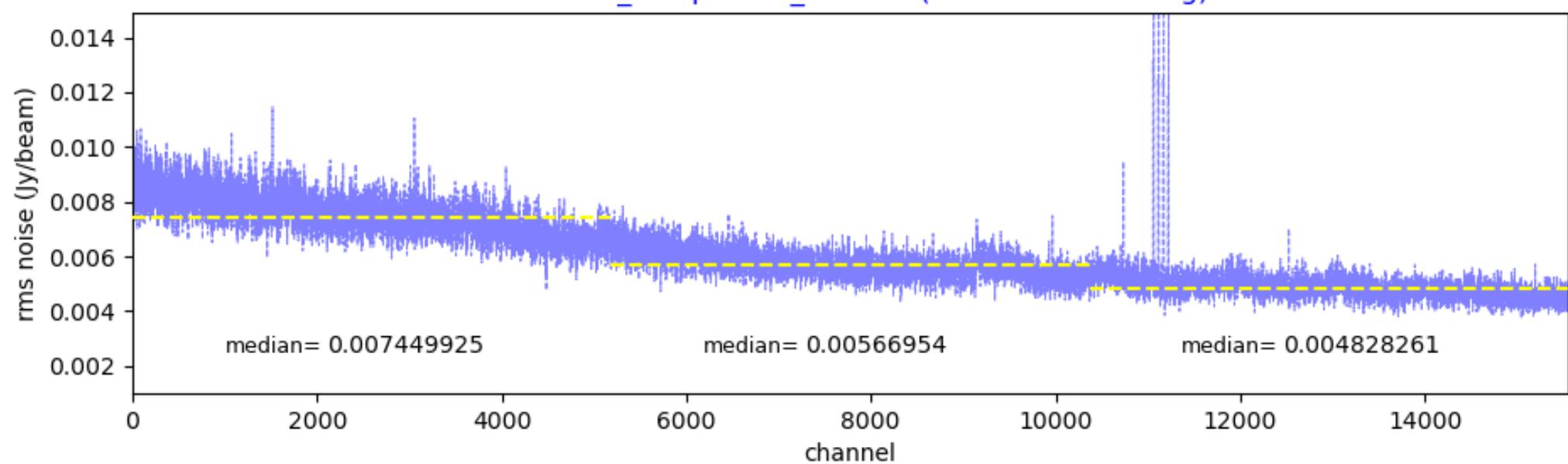
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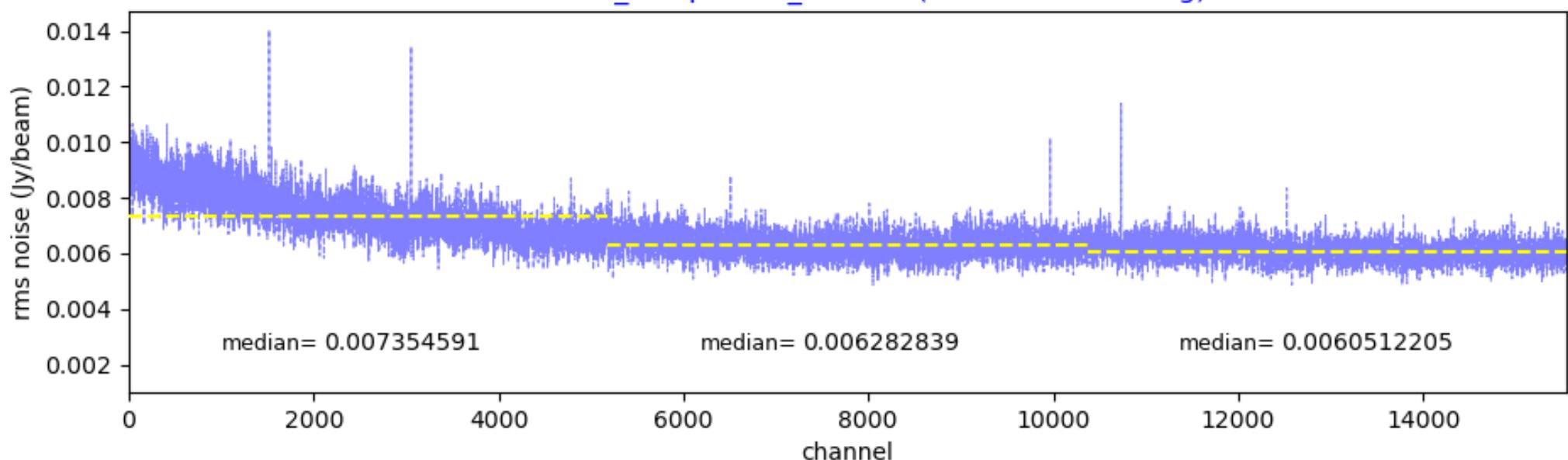
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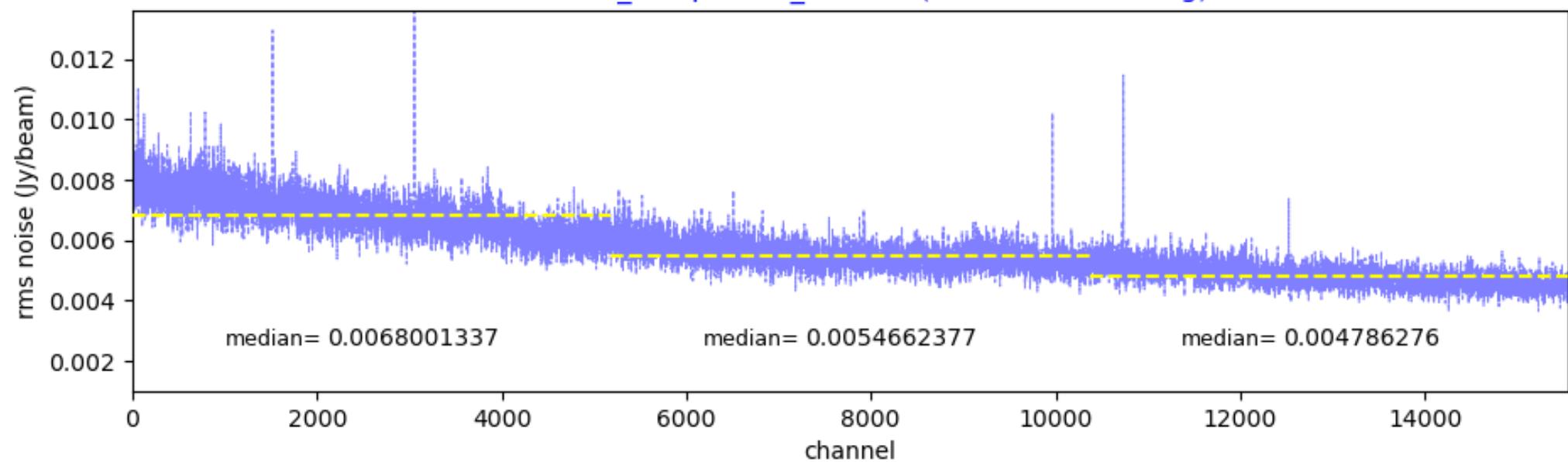
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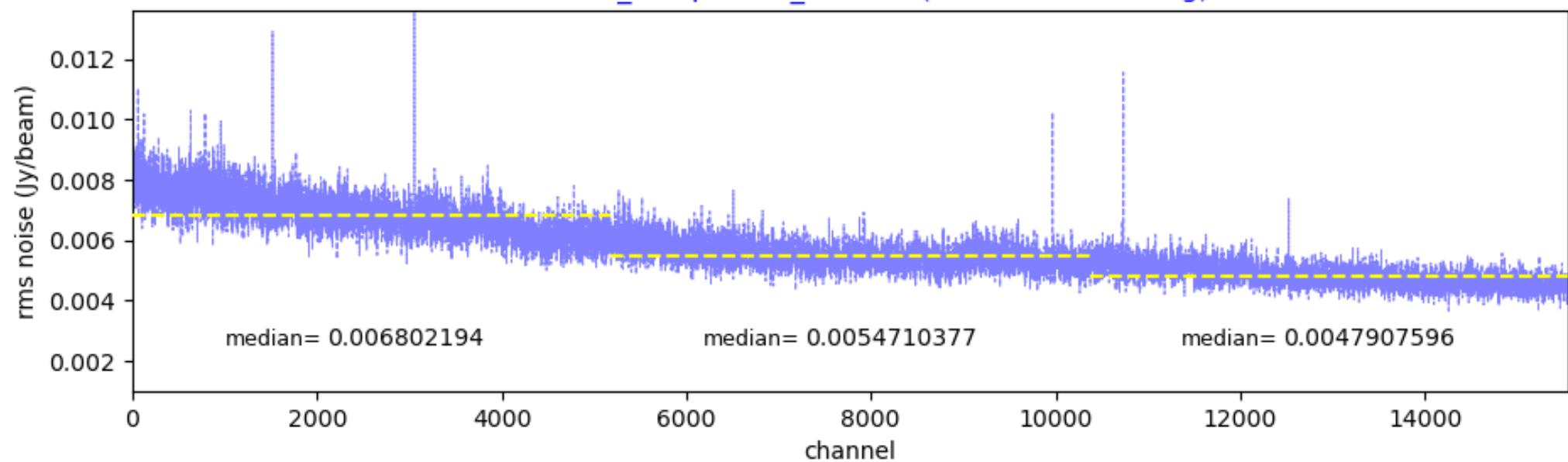
SB13272\_component\_42a.fits (inside:  $d < 3.2$  deg)



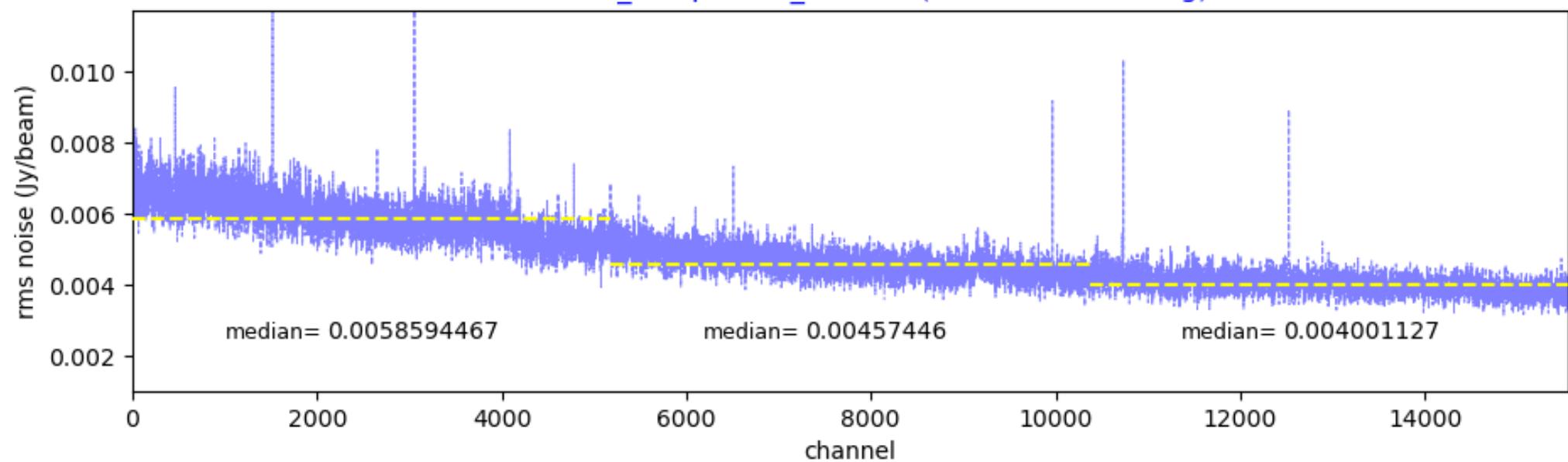
SB13272\_component\_43a.fits (inside:  $d < 3.2$  deg)



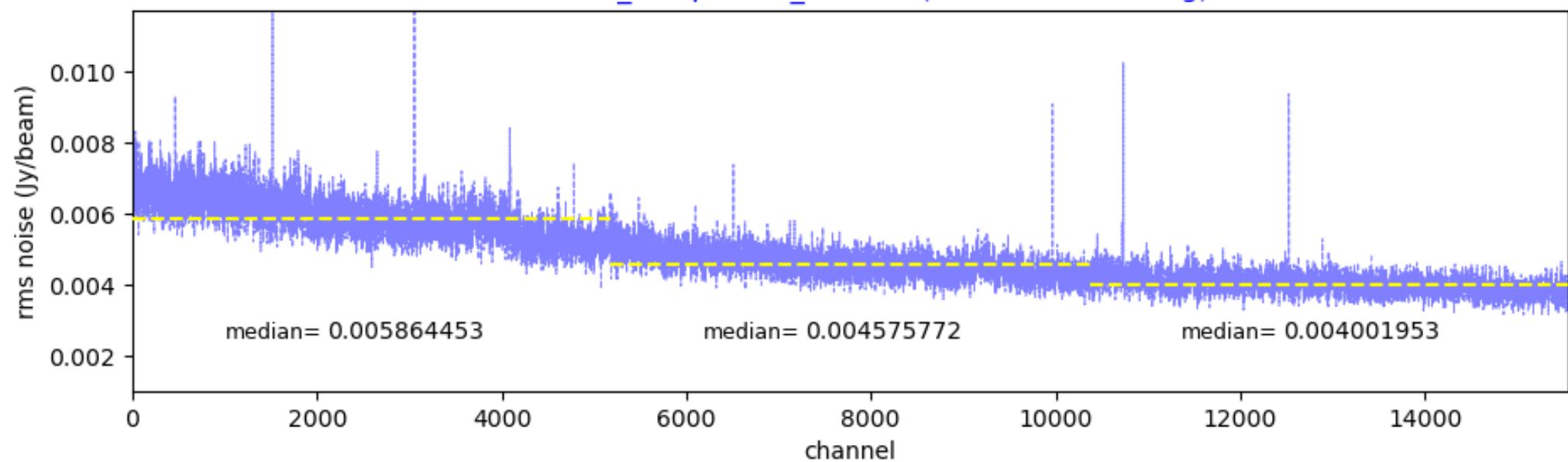
SB13272\_component\_43b.fits (inside:  $d < 3.2$  deg)



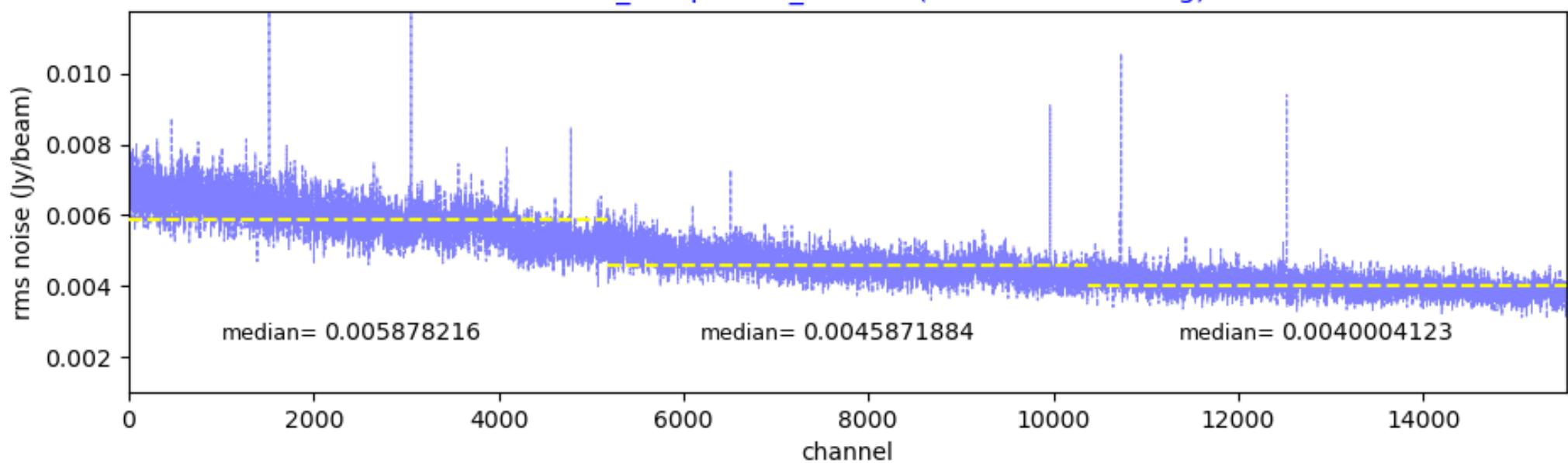
SB13272\_component\_44a.fits (inside:  $d < 3.2$  deg)



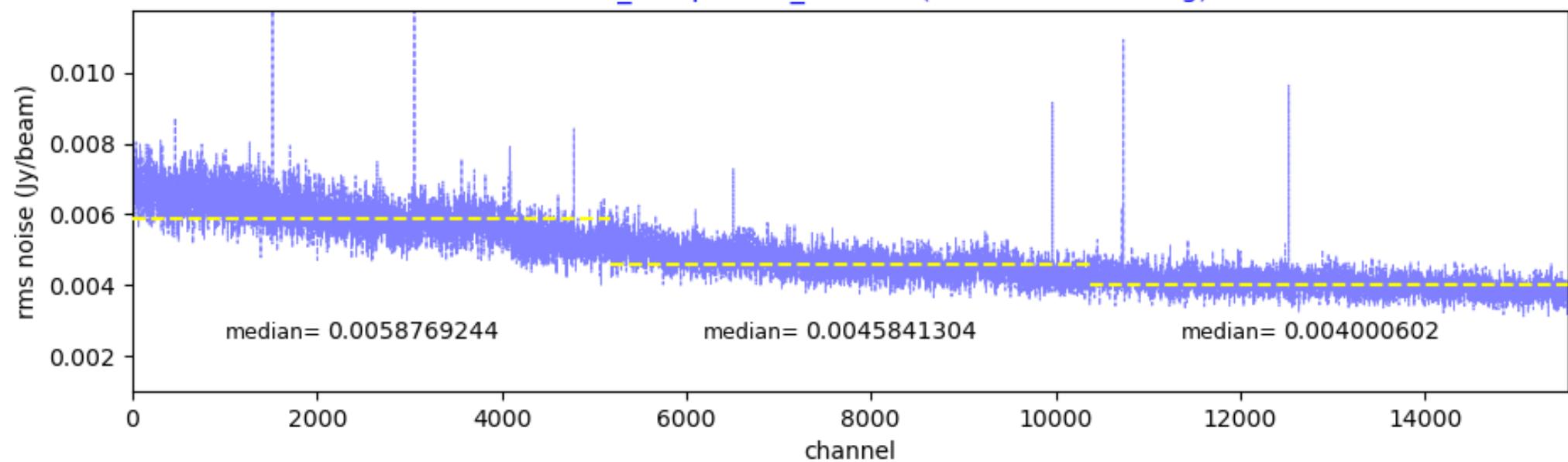
SB13272\_component\_44b.fits (inside:  $d < 3.2$  deg)



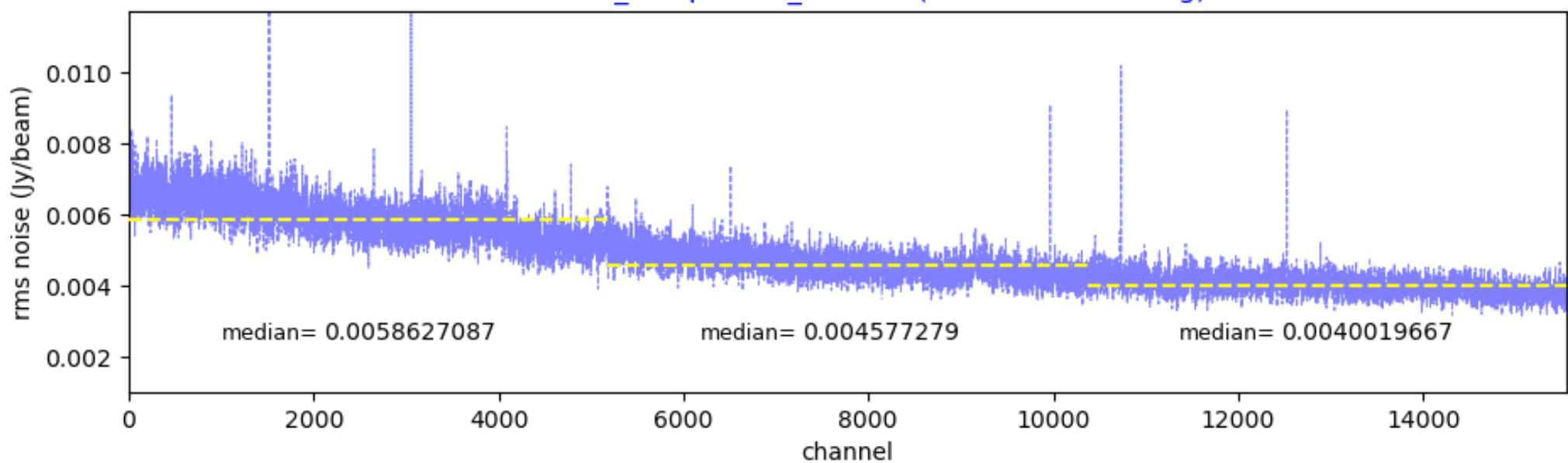
SB13272\_component\_44c.fits (inside:  $d < 3.2$  deg)



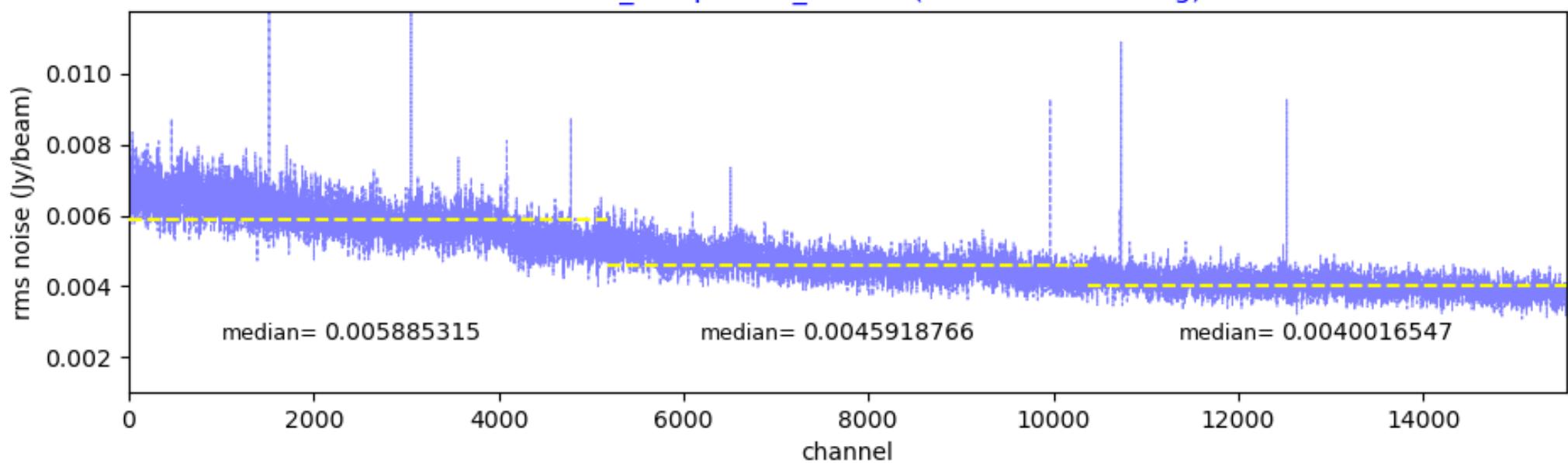
SB13272\_component\_44d.fits (inside:  $d < 3.2$  deg)



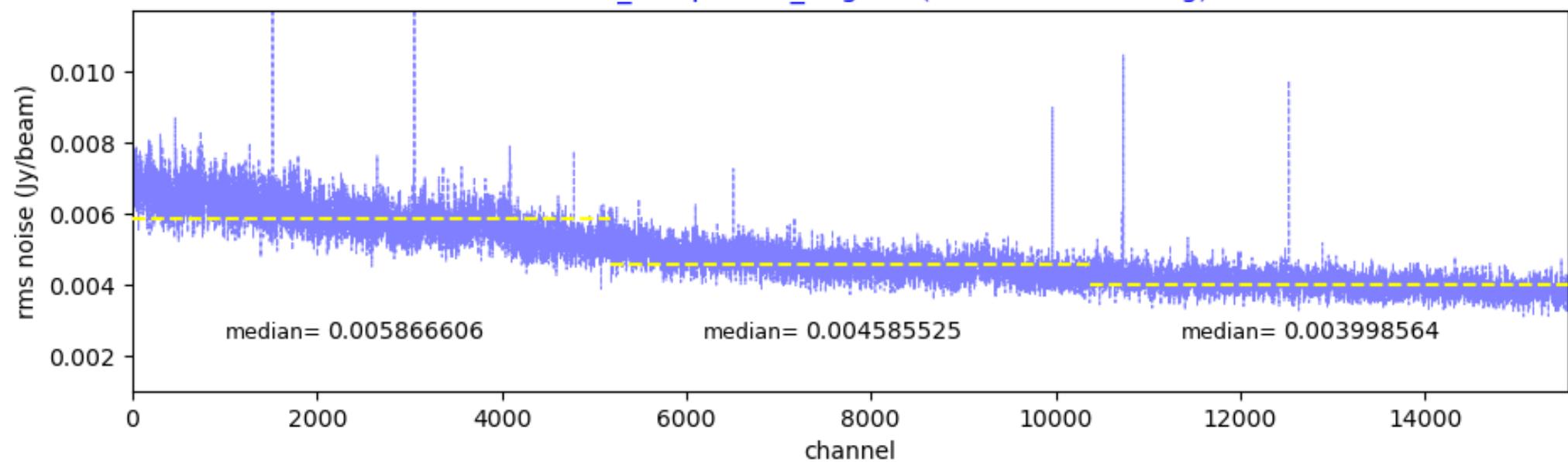
SB13272\_component\_44e.fits (inside:  $d < 3.2$  deg)



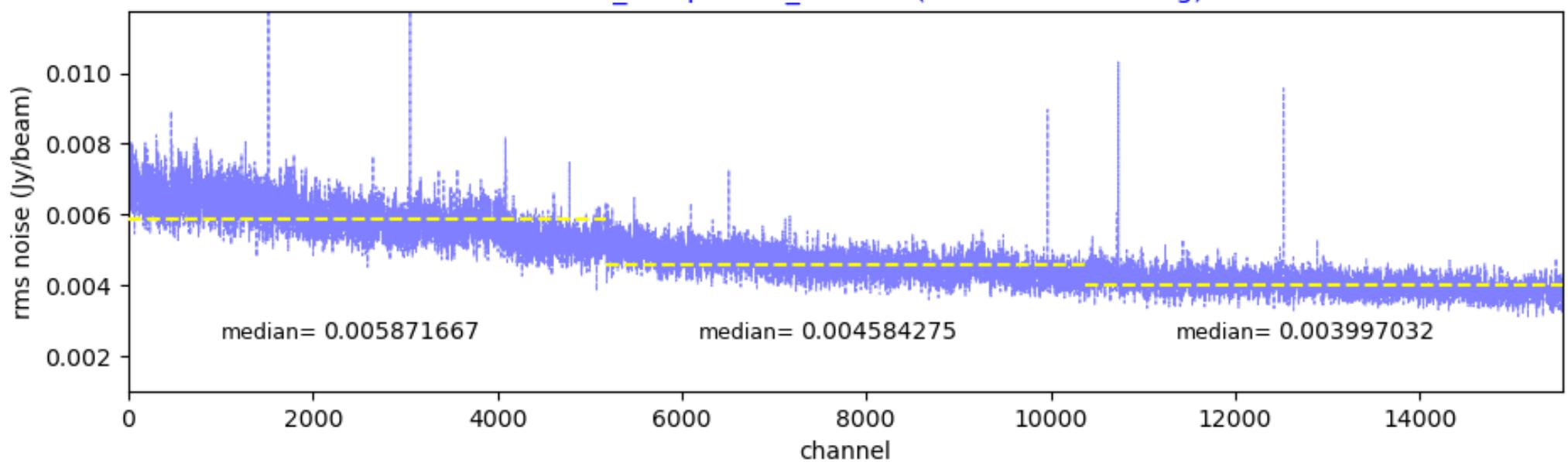
SB13272\_component\_44f.fits (inside:  $d < 3.2$  deg)



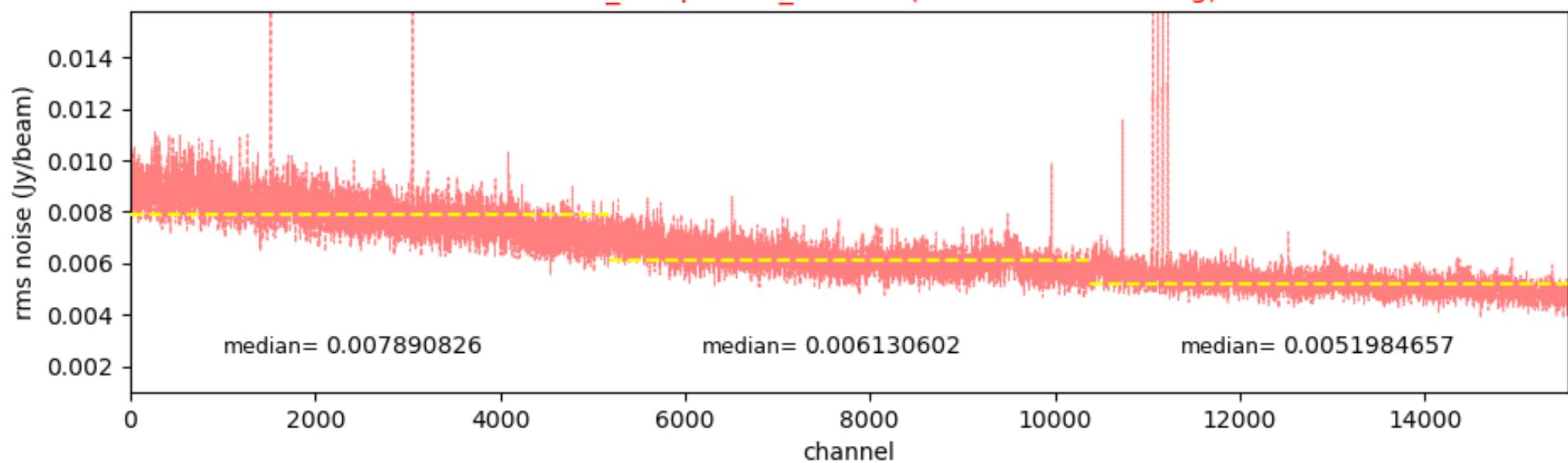
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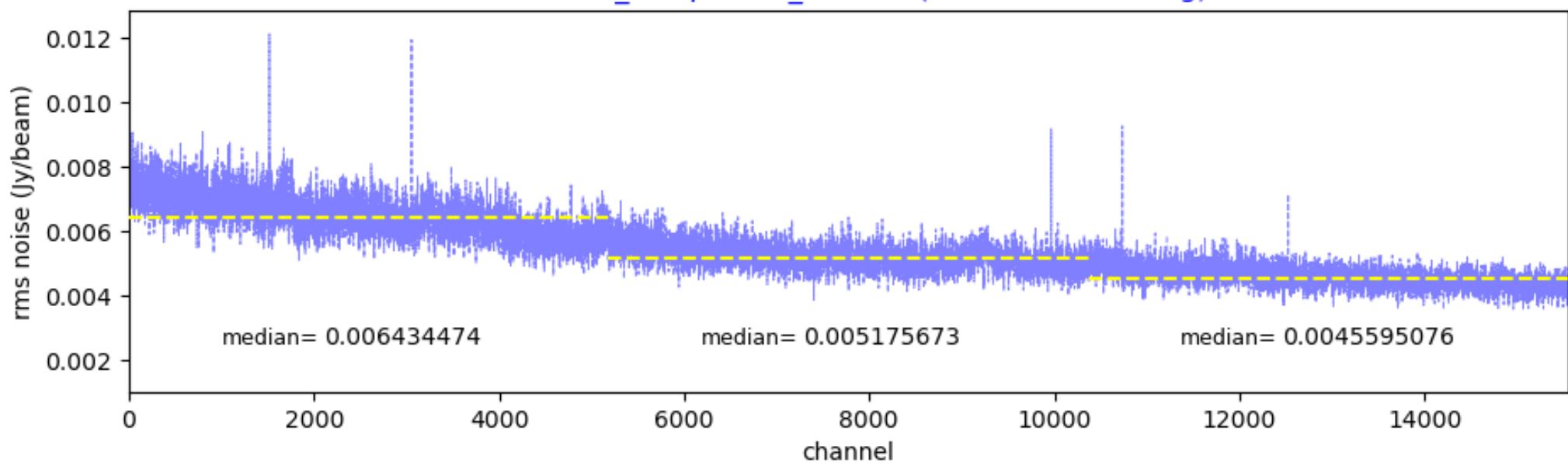
SB13272\_component\_44h.fits (inside:  $d < 3.2$  deg)



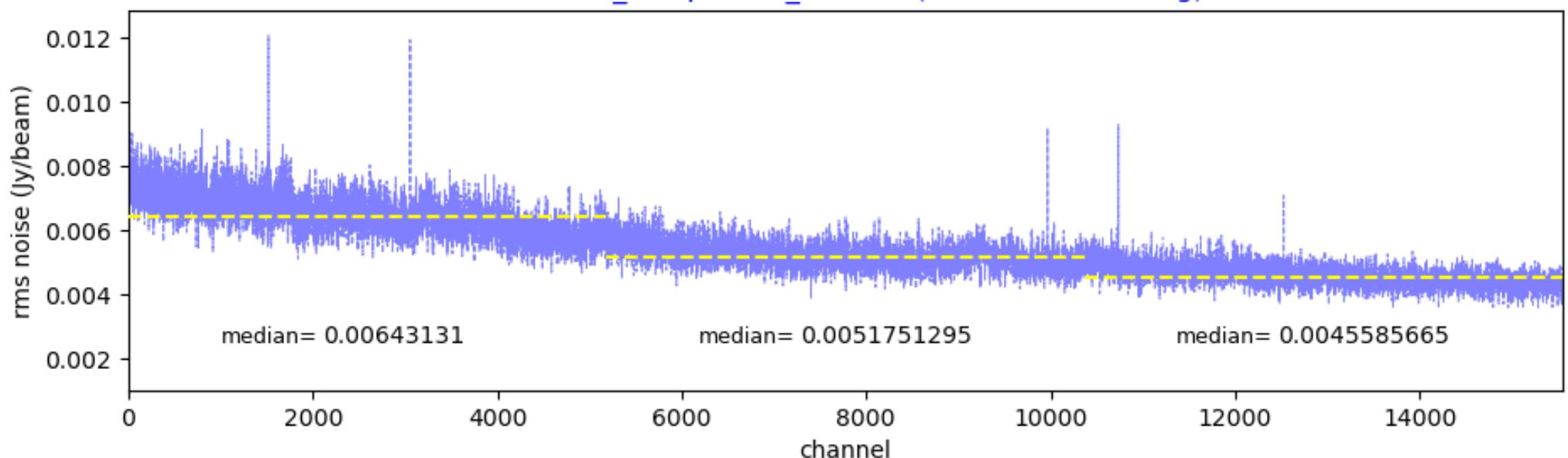
SB13272\_component\_45a.fits (outside:  $d > 3.2$  deg)



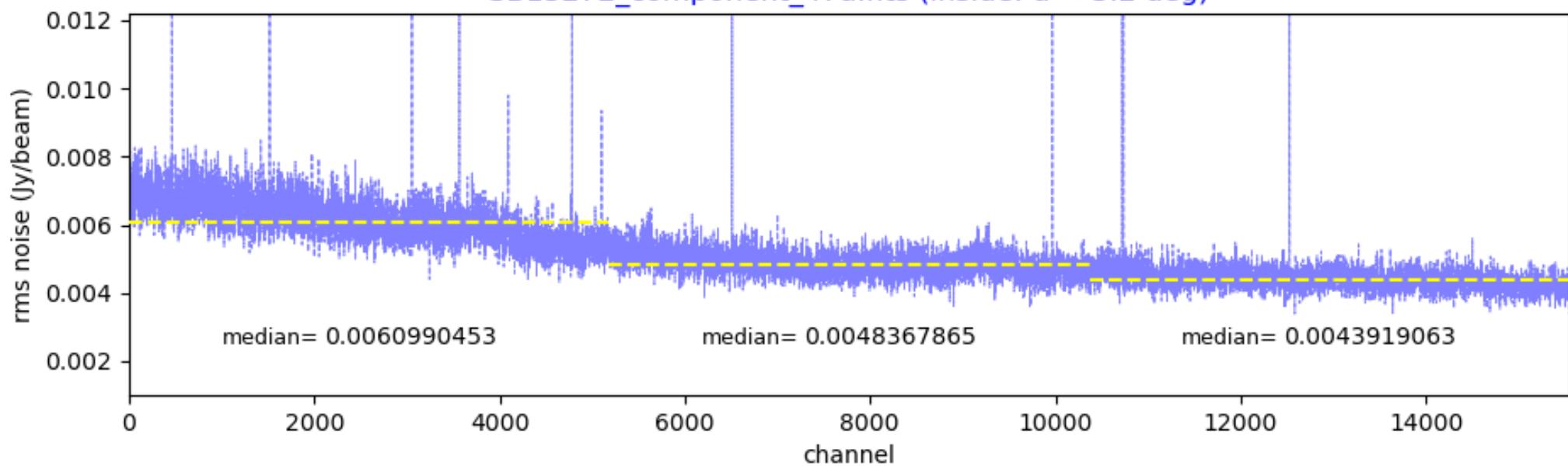
SB13272\_component\_46a.fits (inside:  $d < 3.2$  deg)



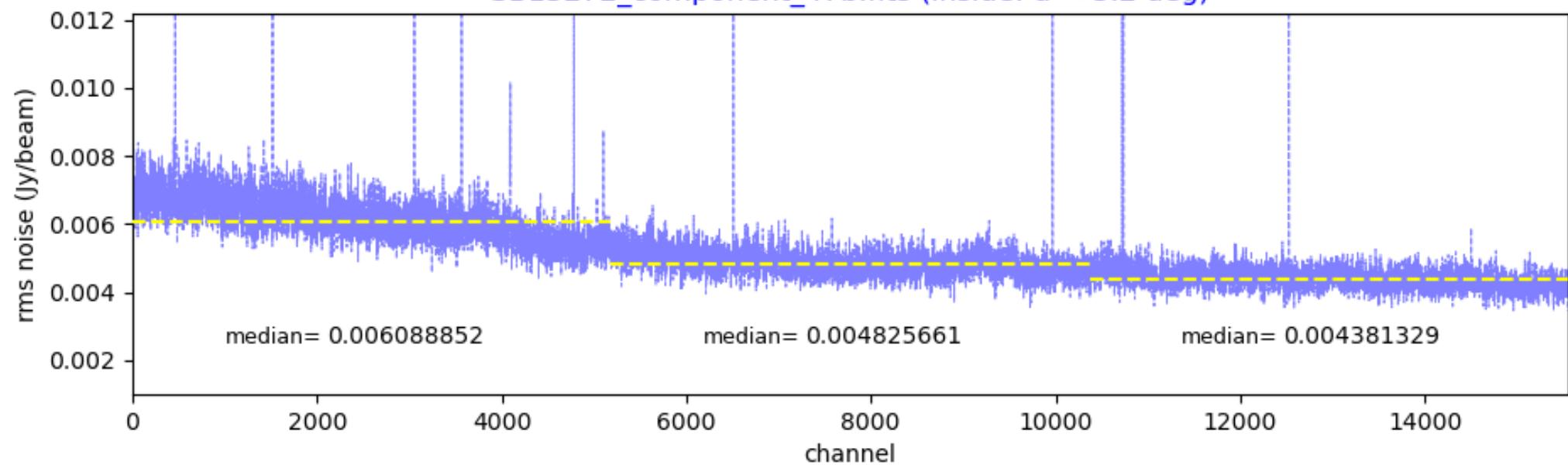
SB13272\_component\_46b.fits (inside:  $d < 3.2$  deg)



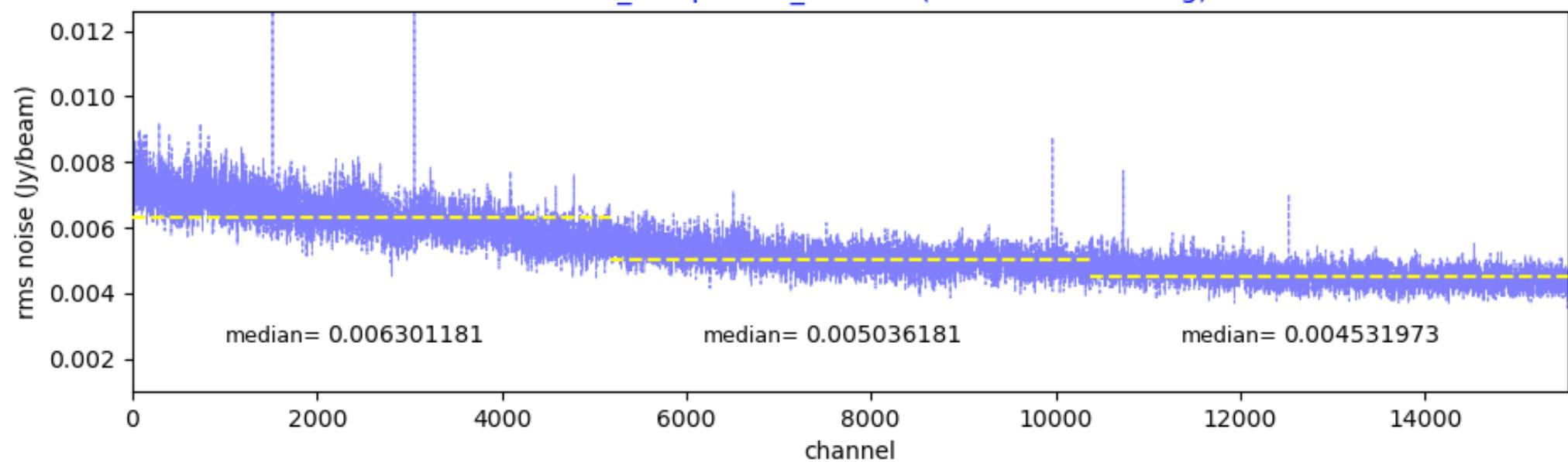
SB13272\_component\_47a.fits (inside:  $d < 3.2$  deg)



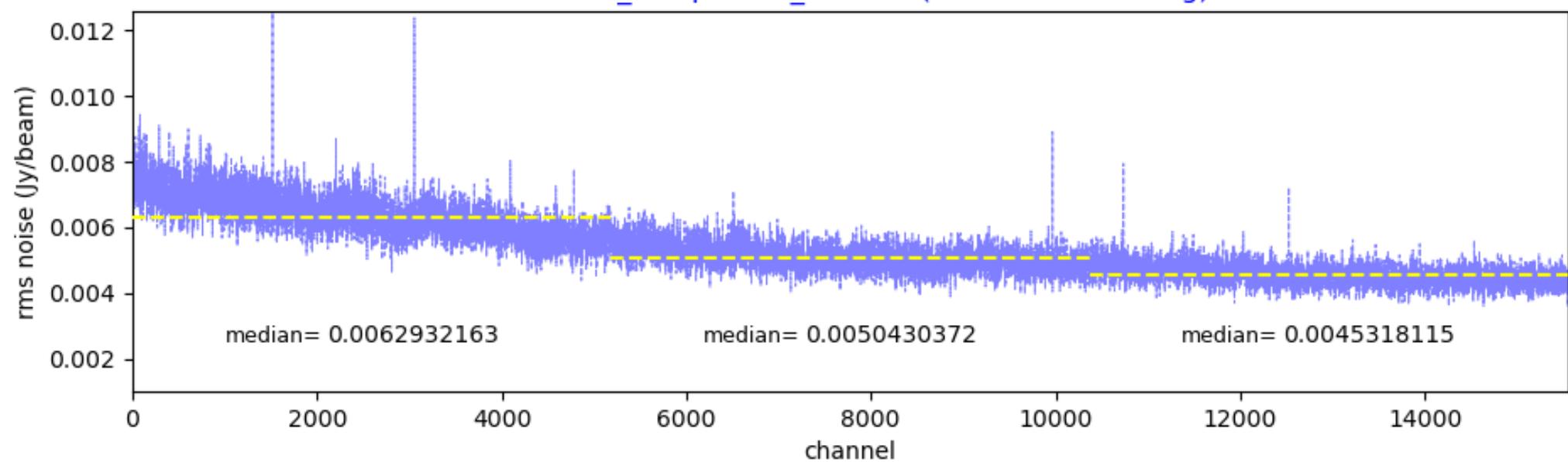
SB13272\_component\_47b.fits (inside:  $d < 3.2$  deg)



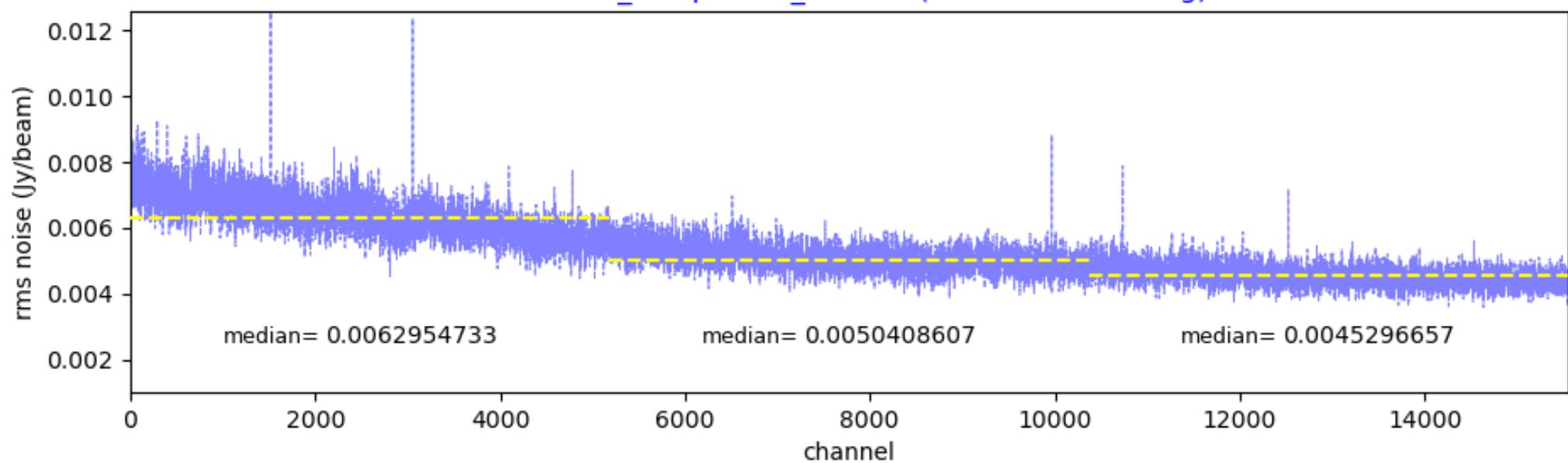
SB13272\_component\_48a.fits (inside:  $d < 3.2$  deg)



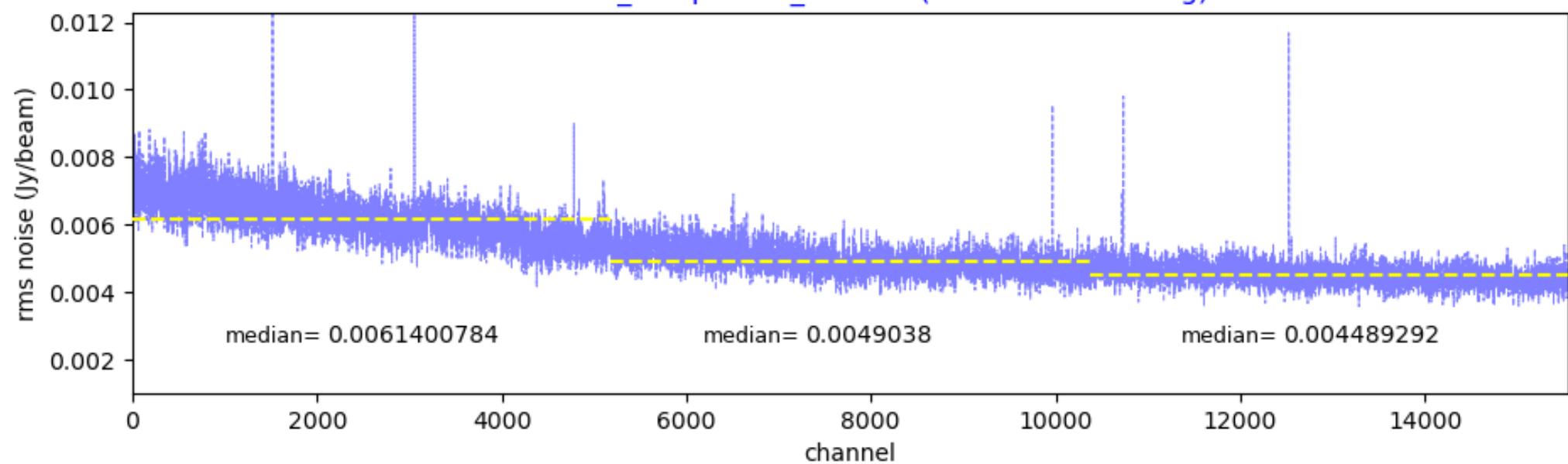
SB13272\_component\_48b.fits (inside:  $d < 3.2$  deg)



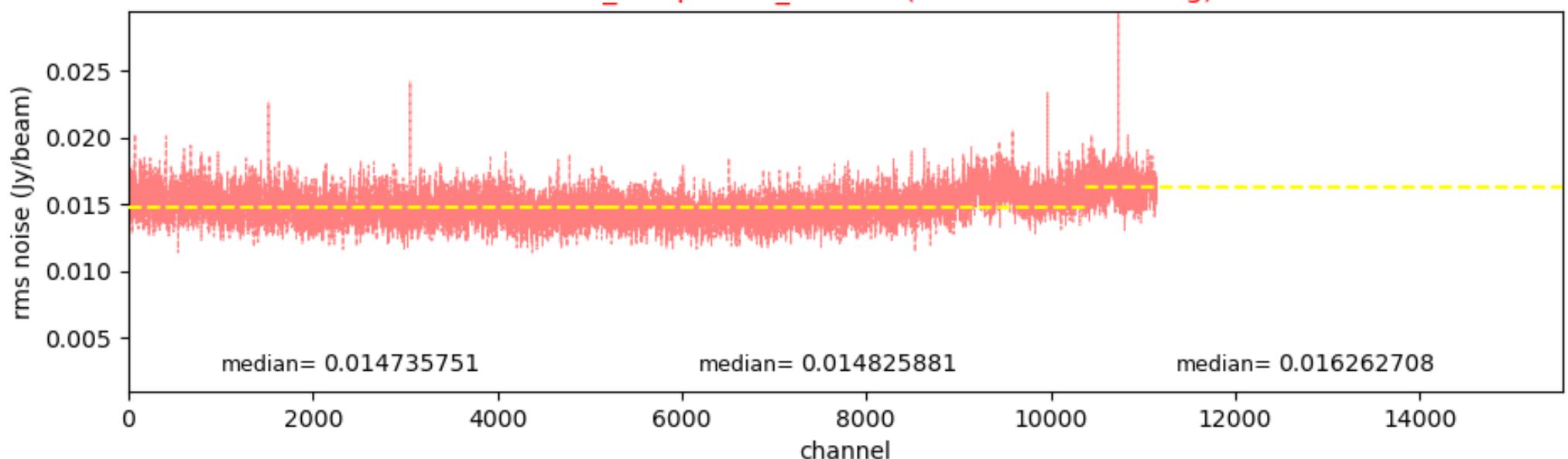
SB13272\_component\_48c.fits (inside:  $d < 3.2$  deg)



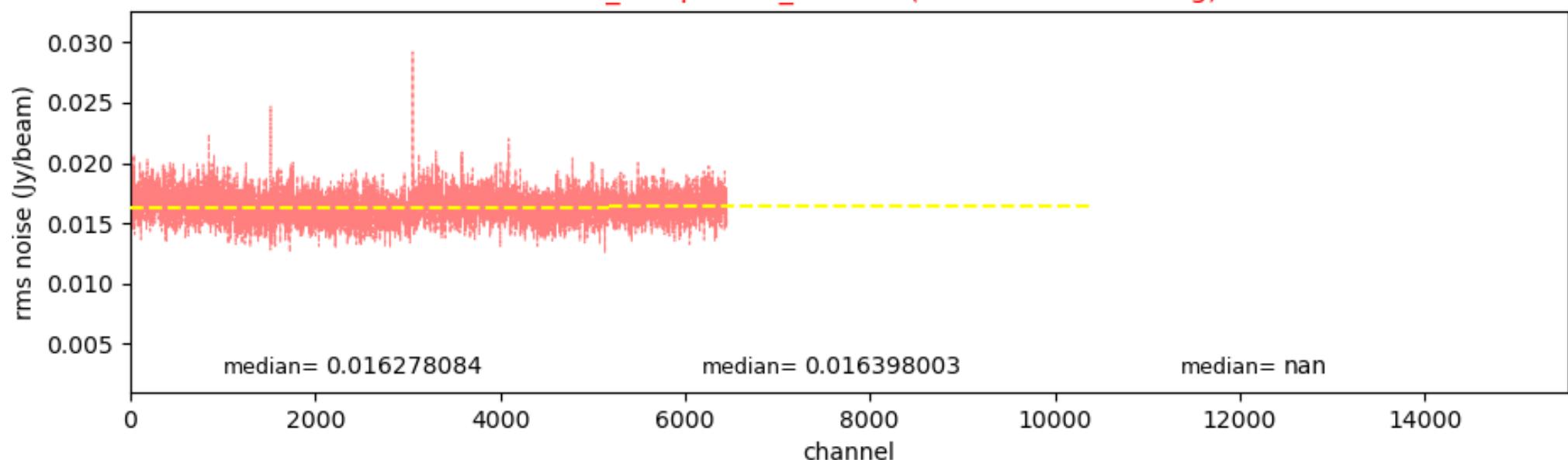
SB13272\_component\_49a.fits (inside:  $d < 3.2$  deg)



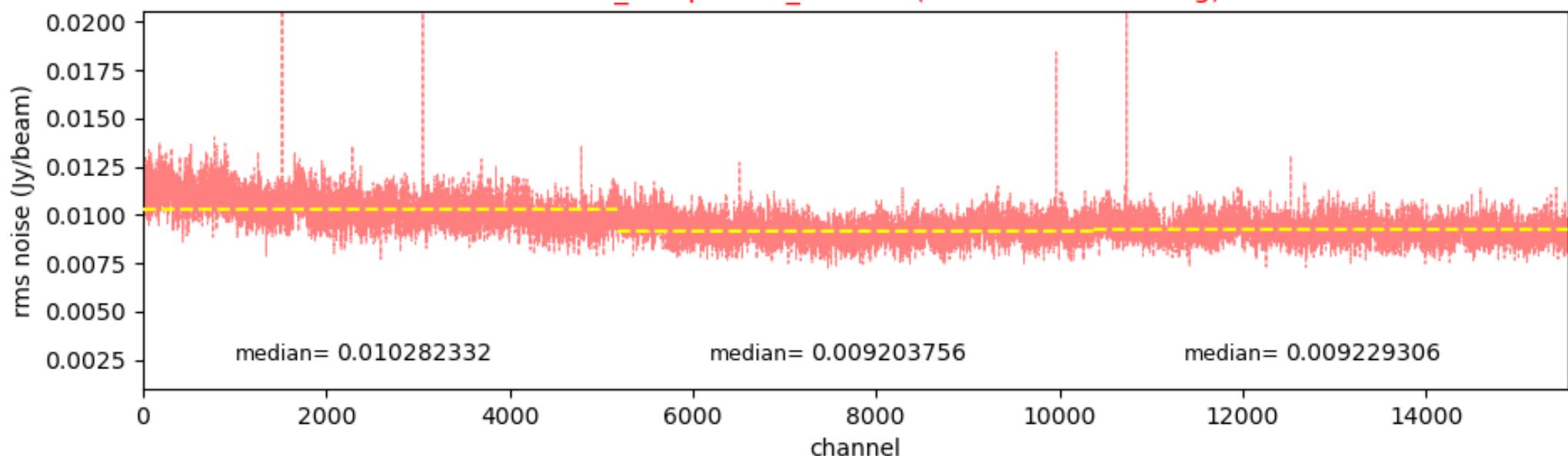
SB13272\_component\_50a.fits (outside:  $d > 3.2$  deg)



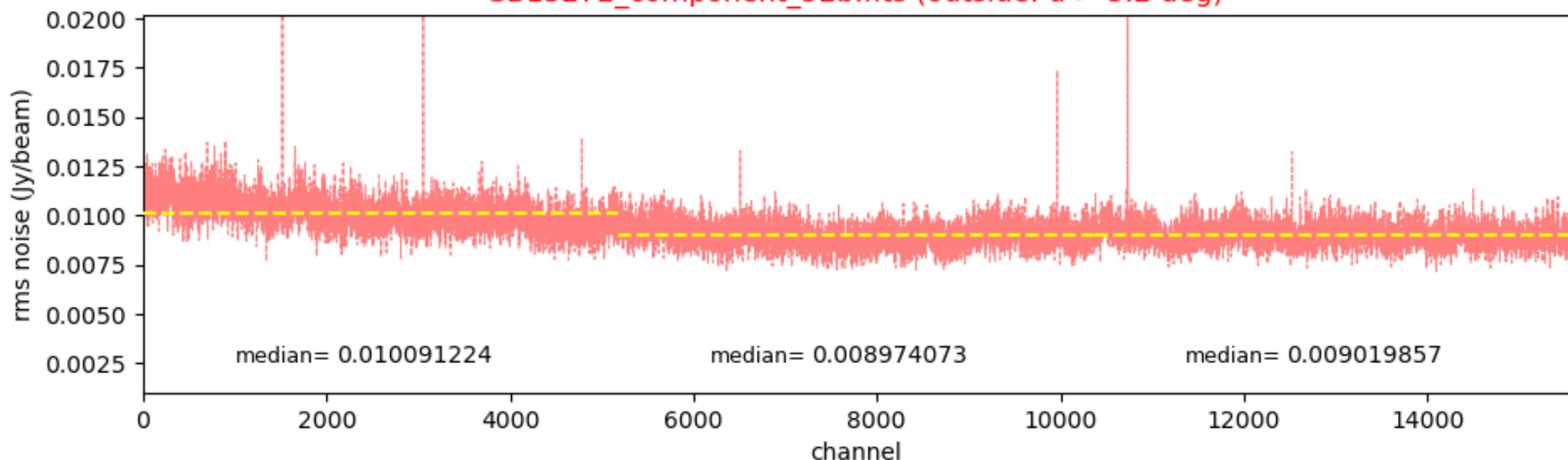
SB13272\_component\_51a.fits (outside:  $d > 3.2$  deg)



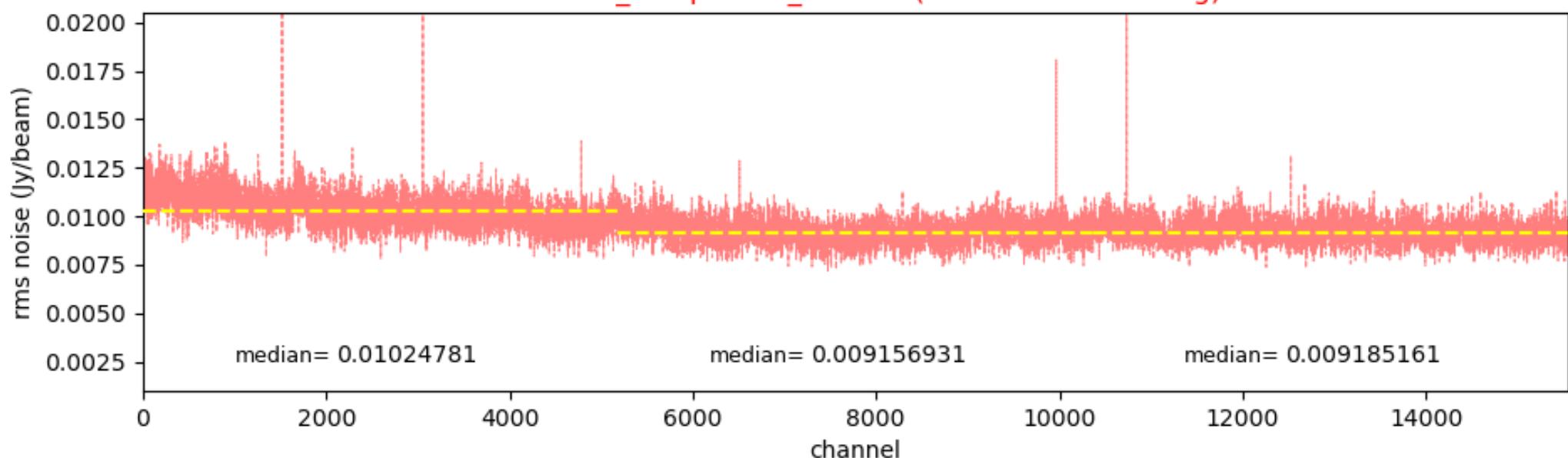
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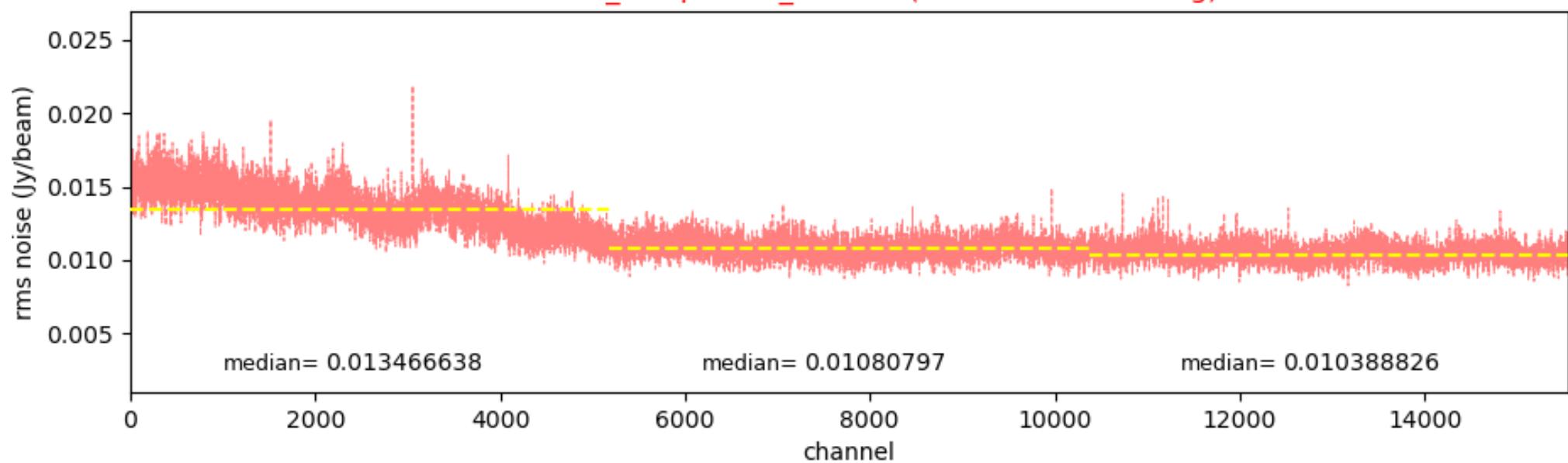
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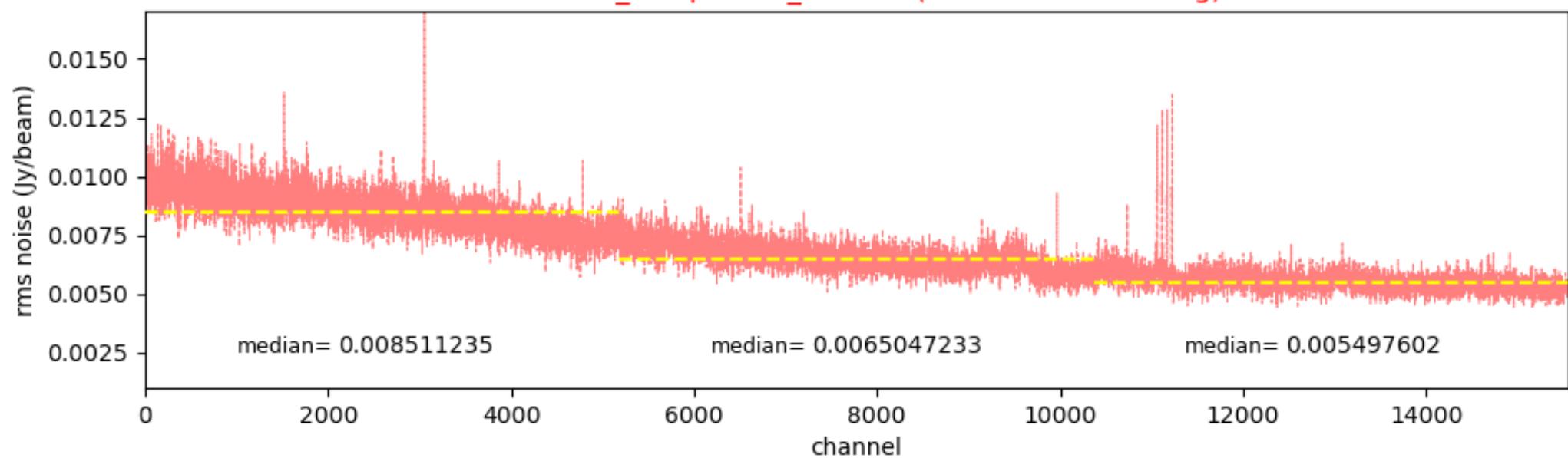
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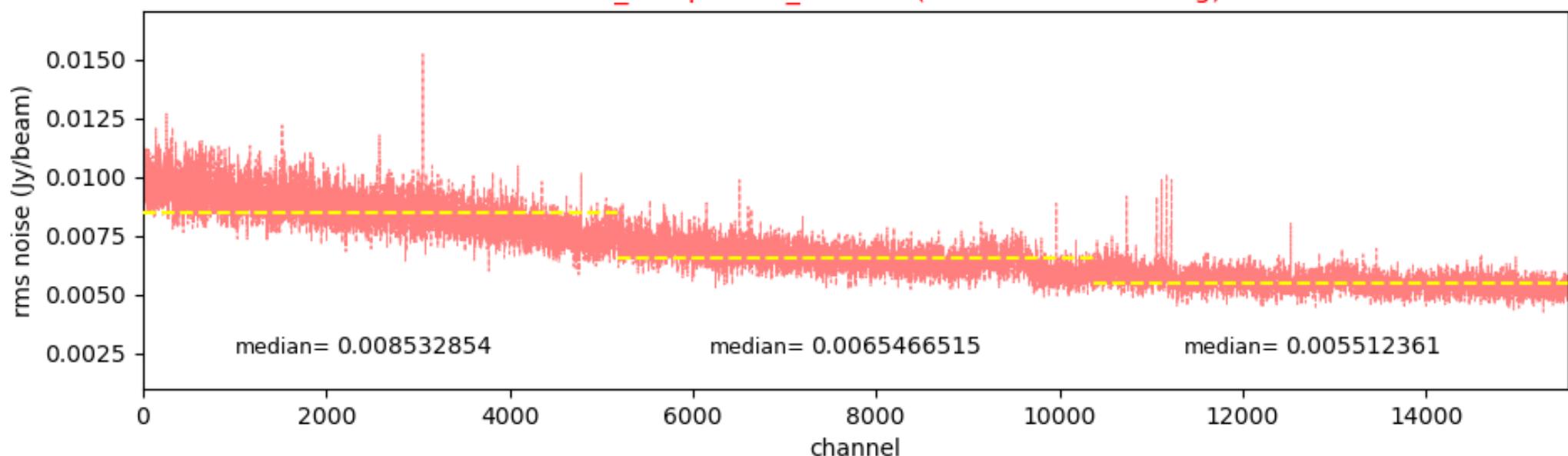
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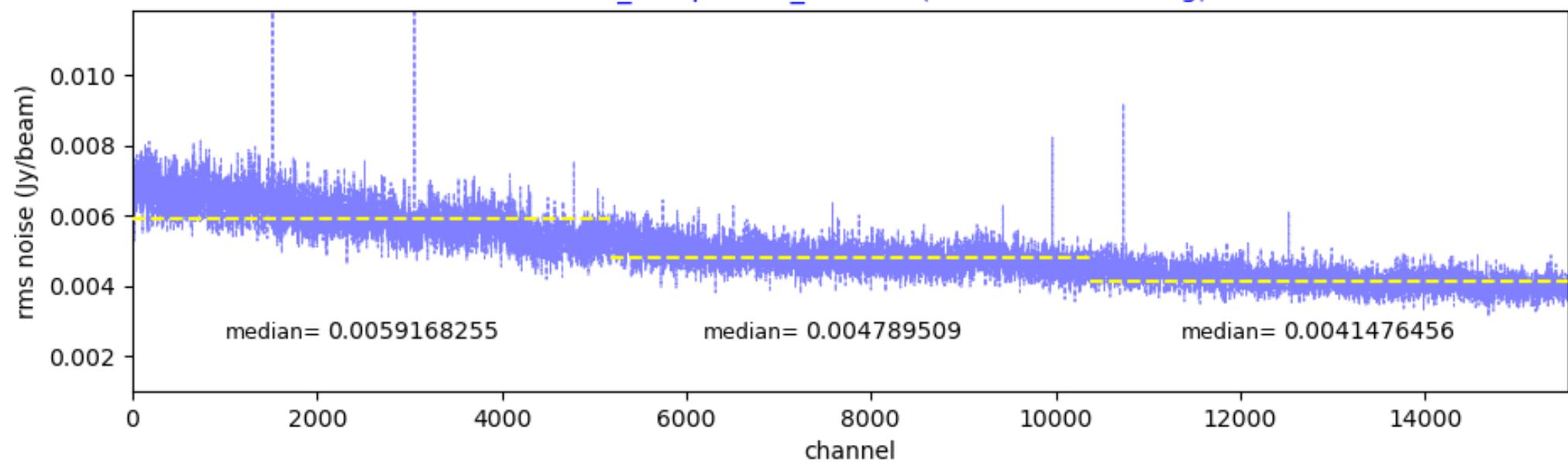
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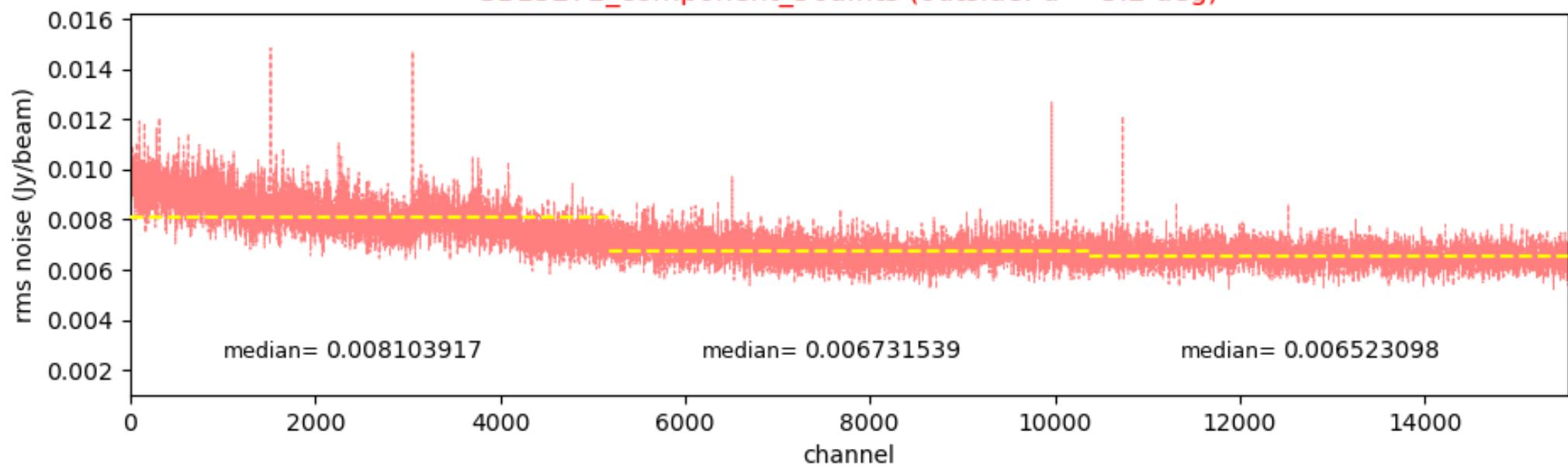
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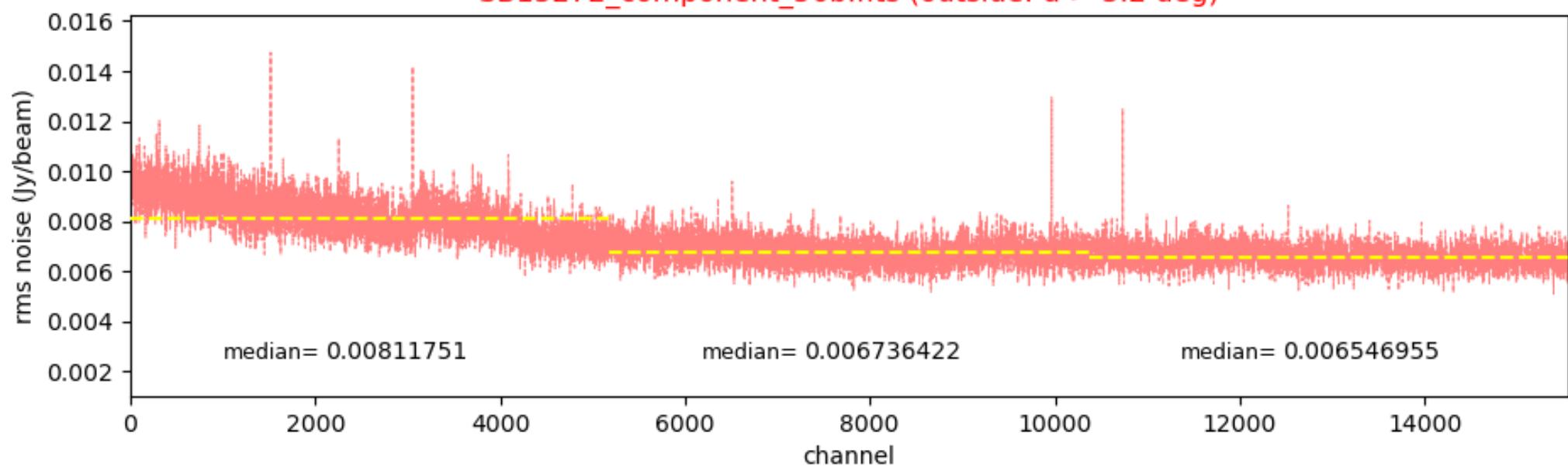
SB13272\_component\_55a.fits (inside:  $d < 3.2$  deg)



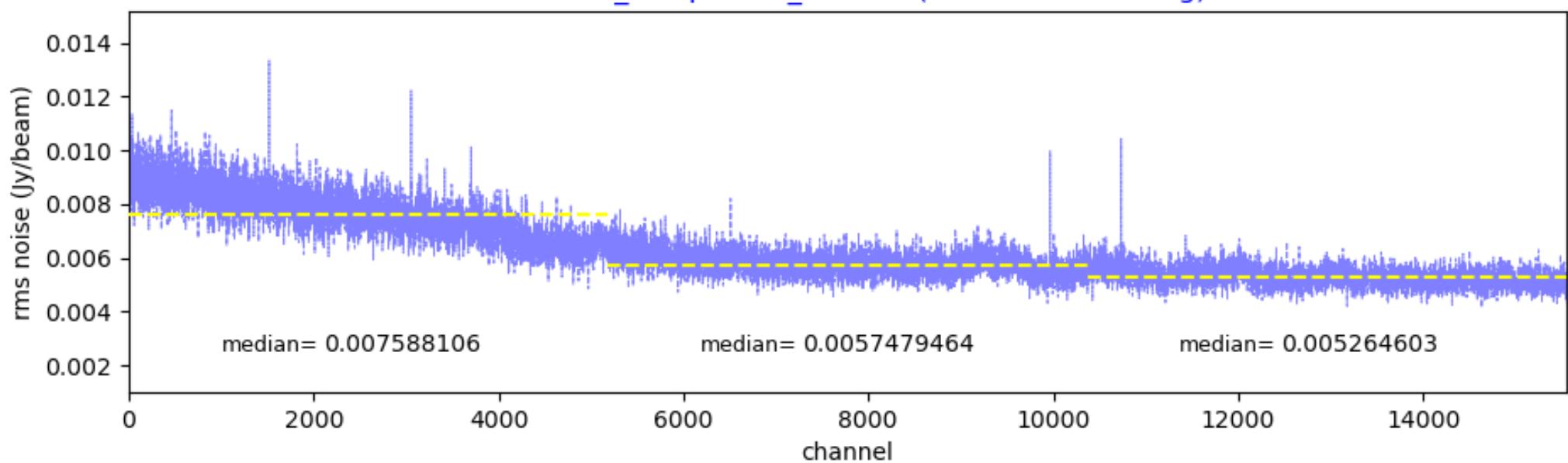
SB13272\_component\_56a.fits (outside:  $d > 3.2$  deg)



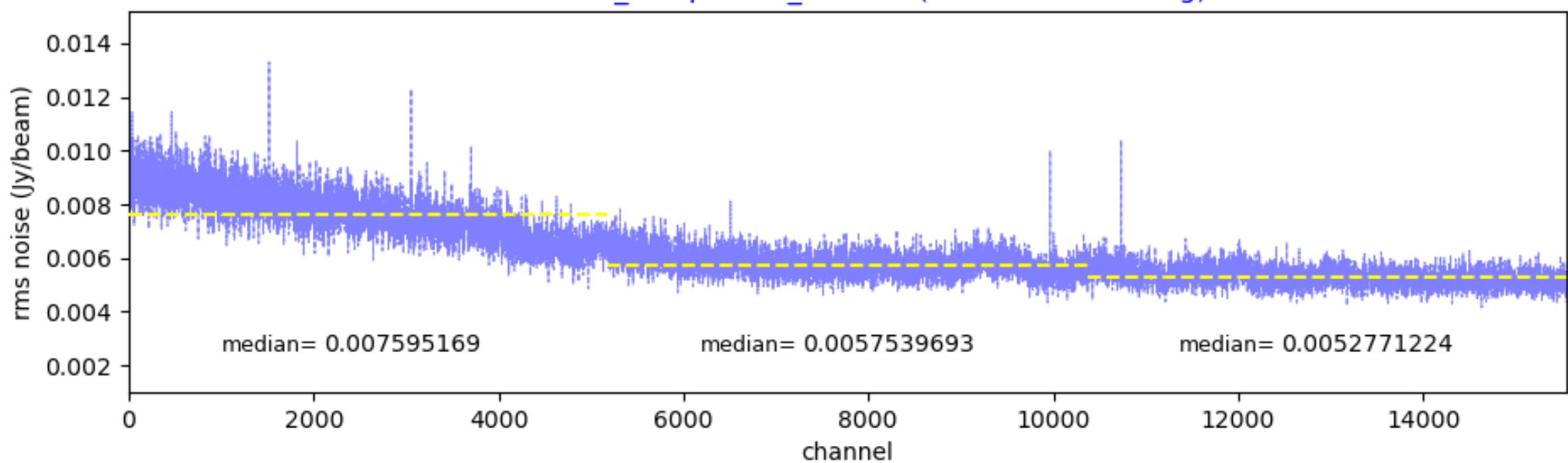
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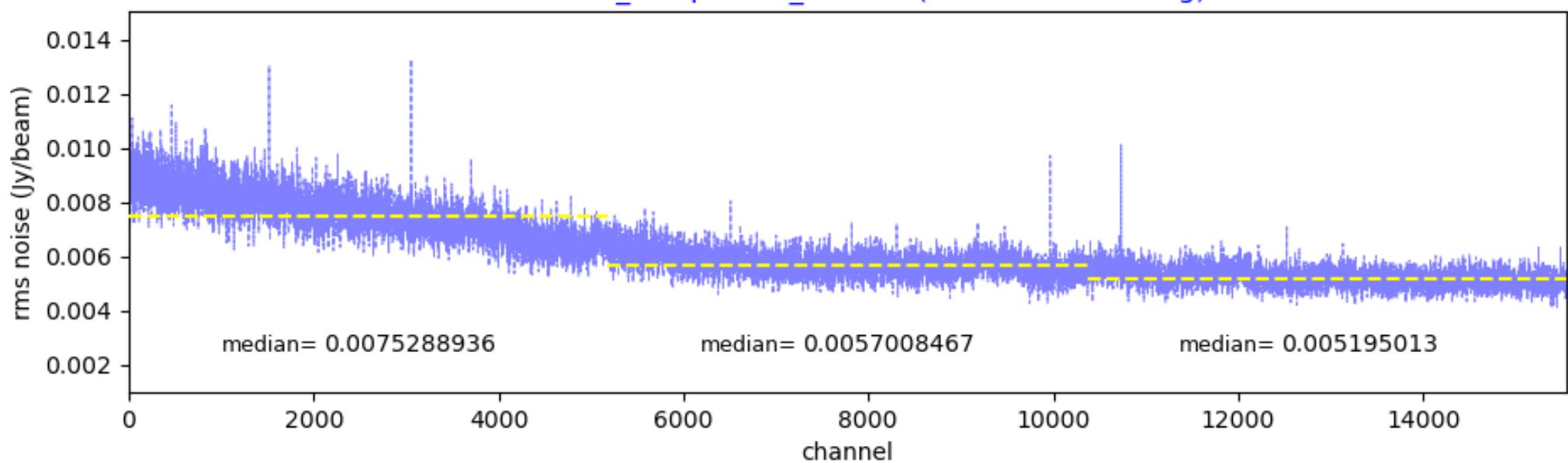
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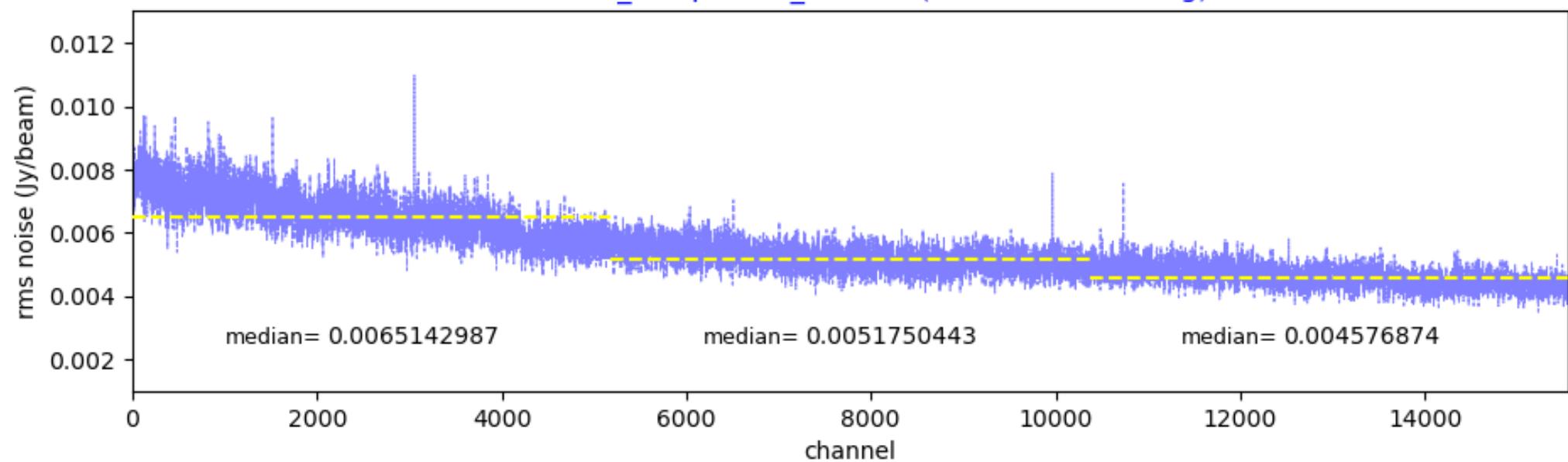
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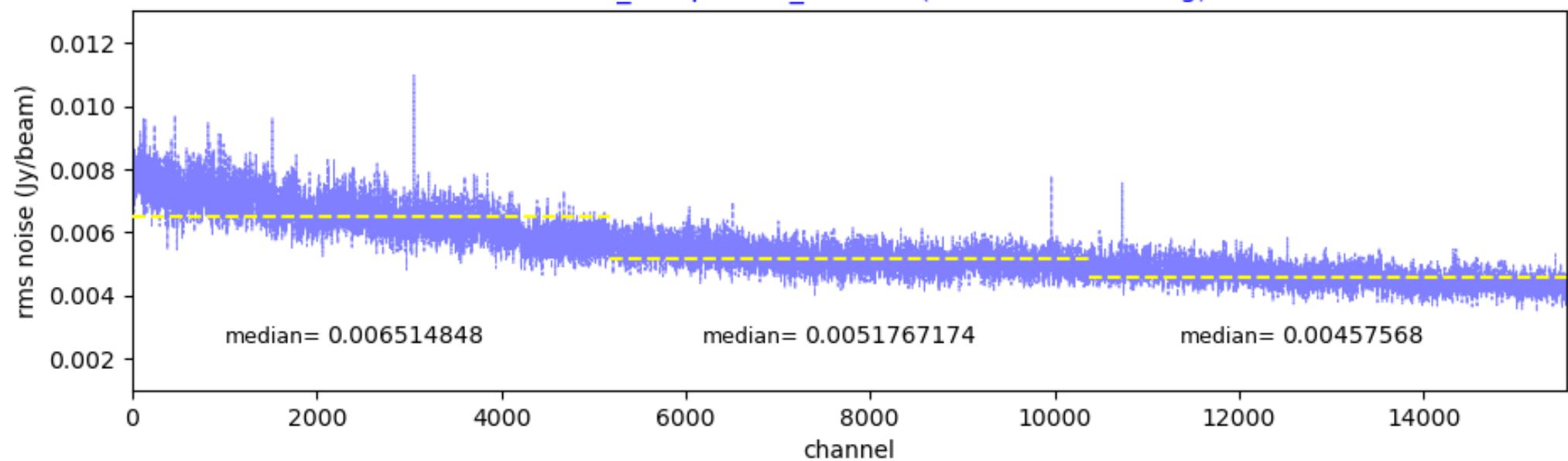
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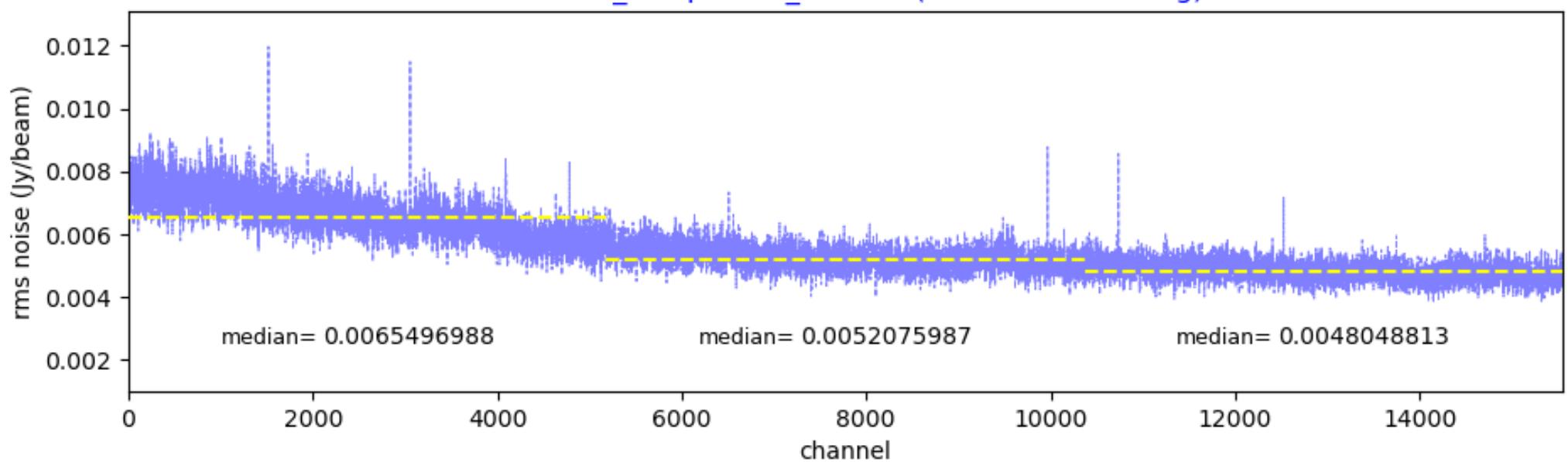
SB13272\_component\_58a.fits (inside:  $d < 3.2$  deg)



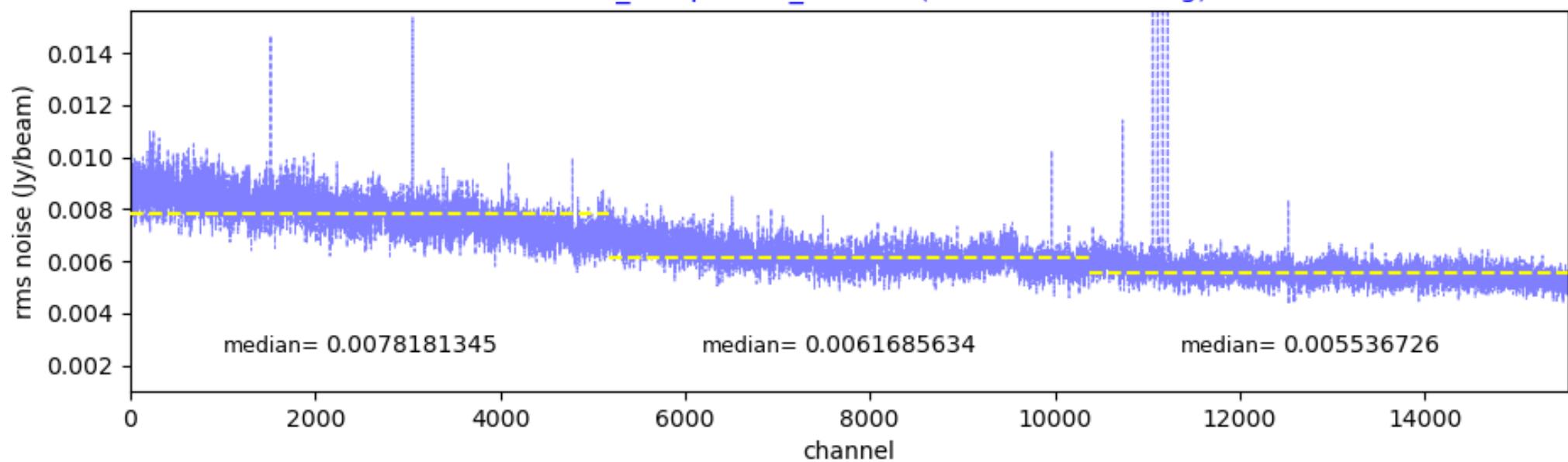
SB13272\_component\_58b.fits (inside:  $d < 3.2$  deg)



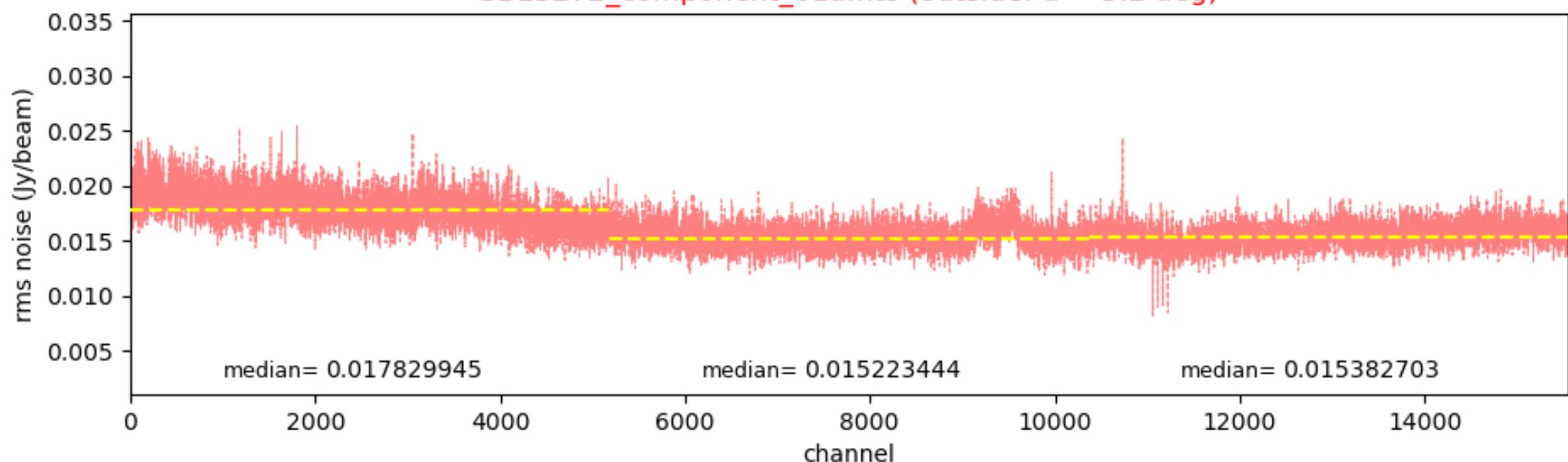
SB13272\_component\_59a.fits (inside:  $d < 3.2$  deg)



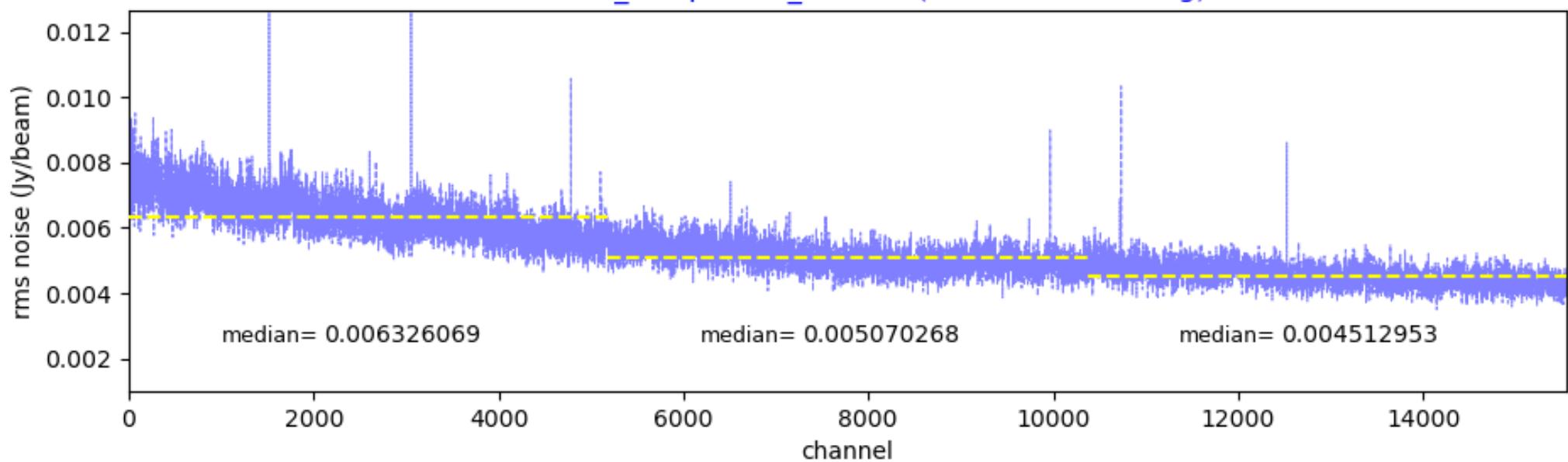
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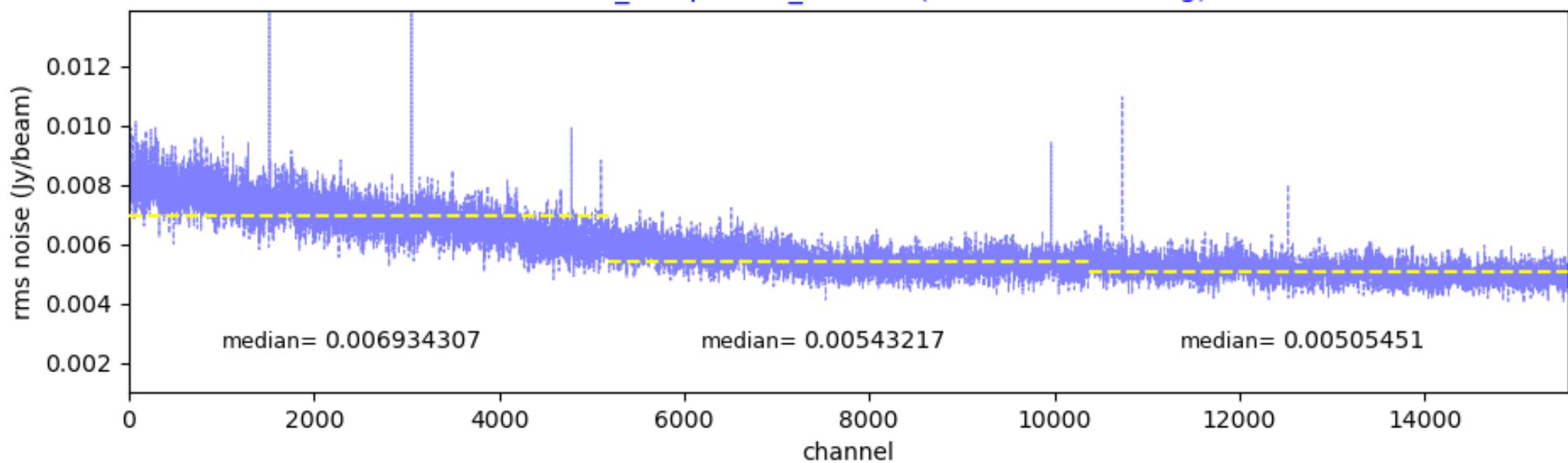
SB13272\_component\_61a.fits (outside:  $d > 3.2$  deg)



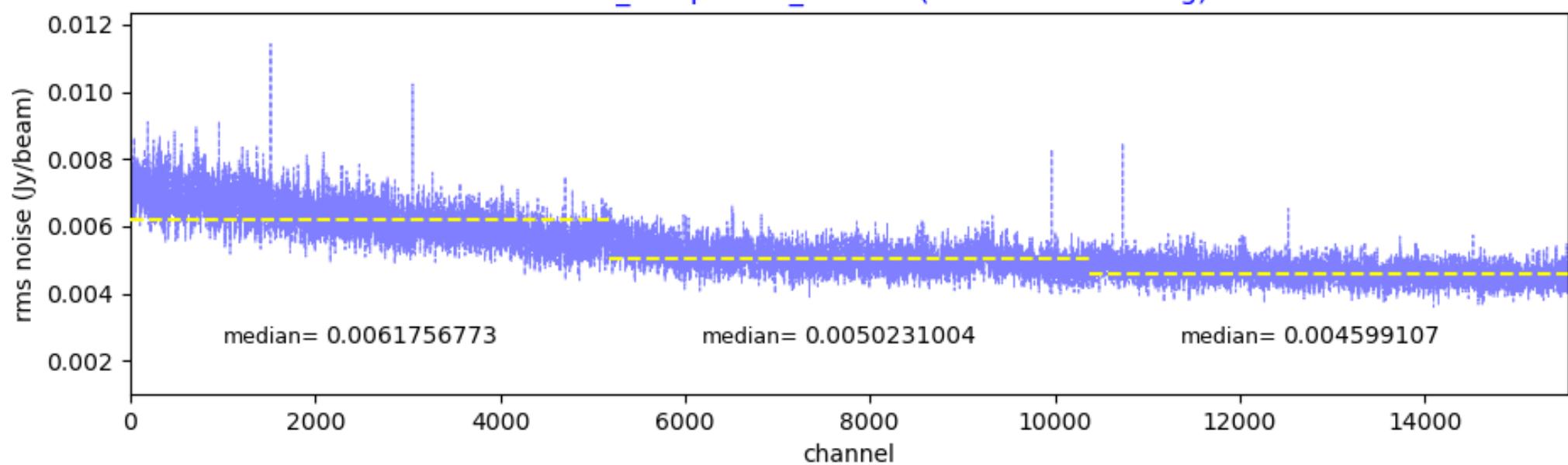
SB13272\_component\_62a.fits (inside:  $d < 3.2$  deg)



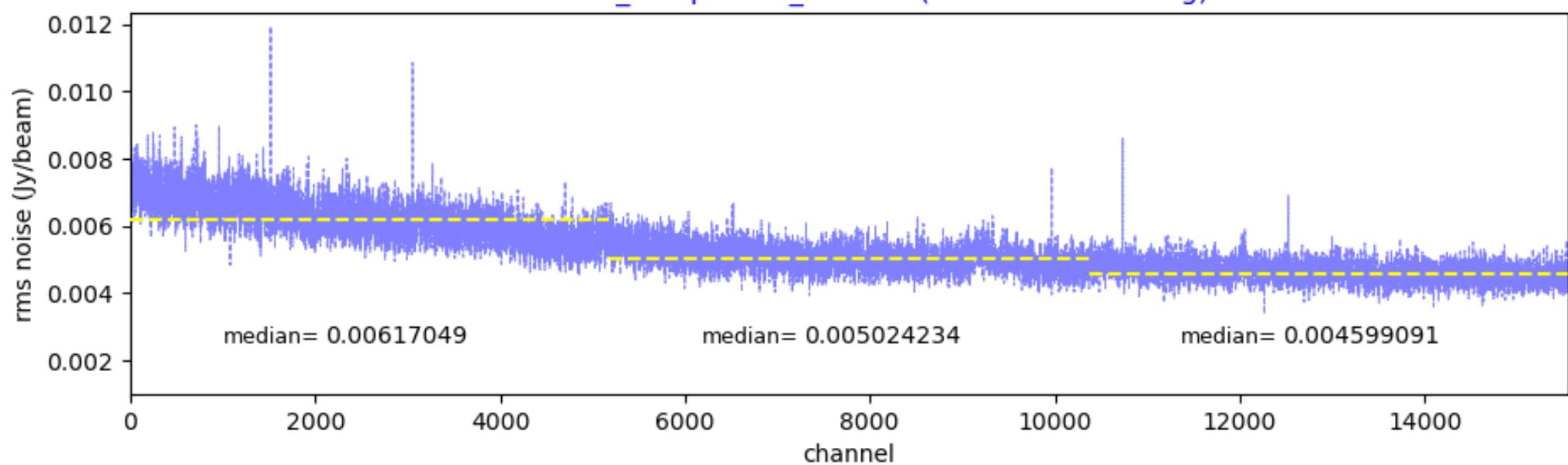
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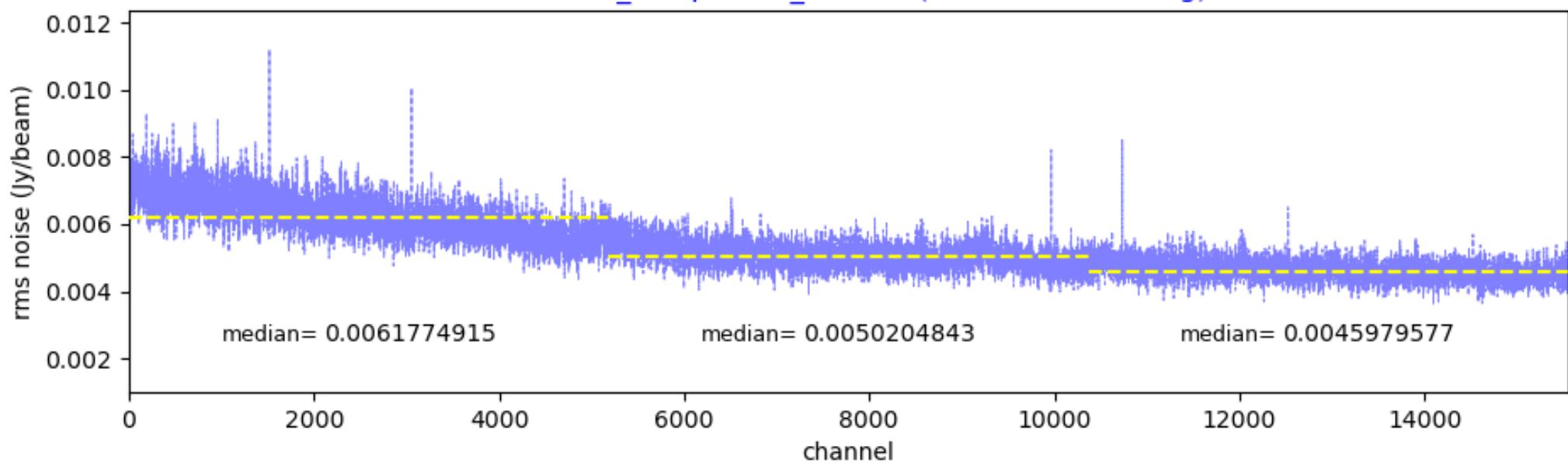
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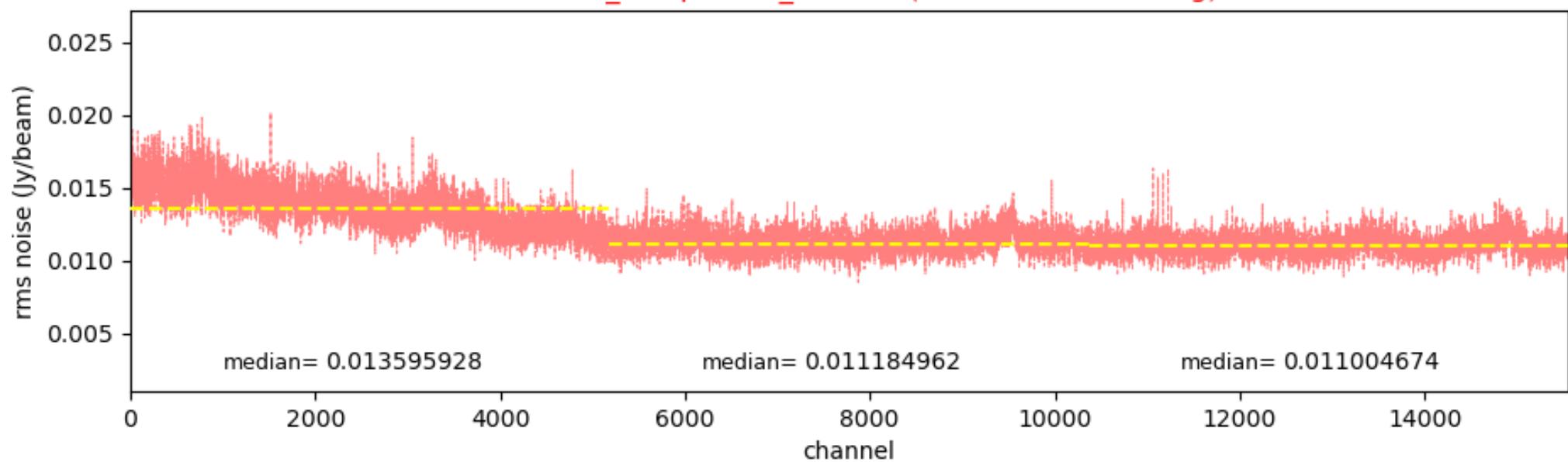
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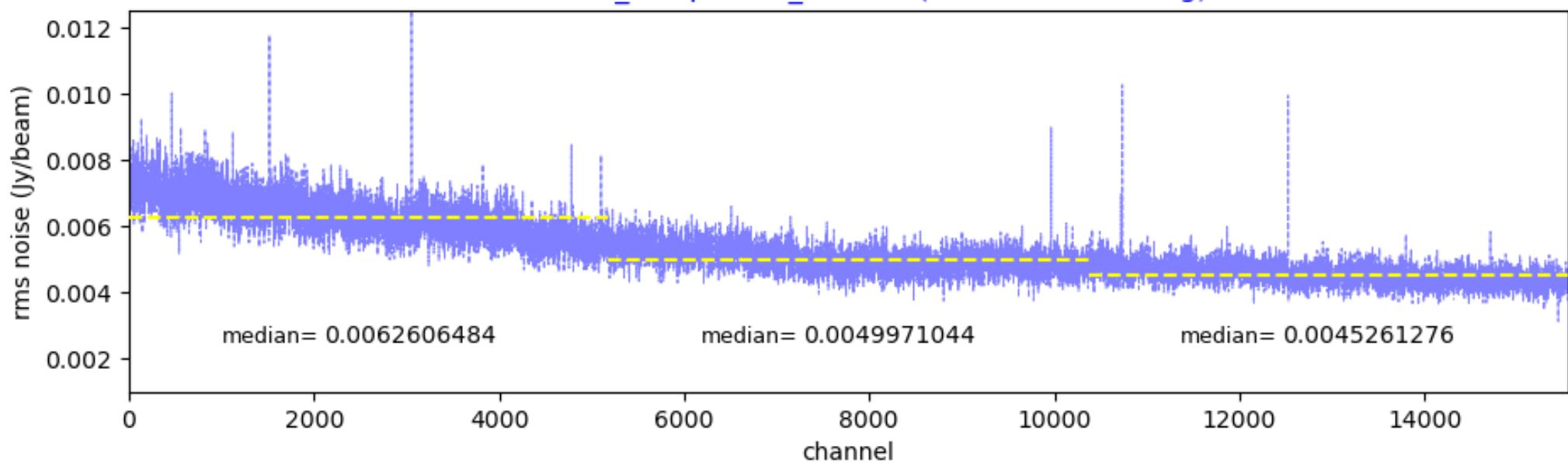
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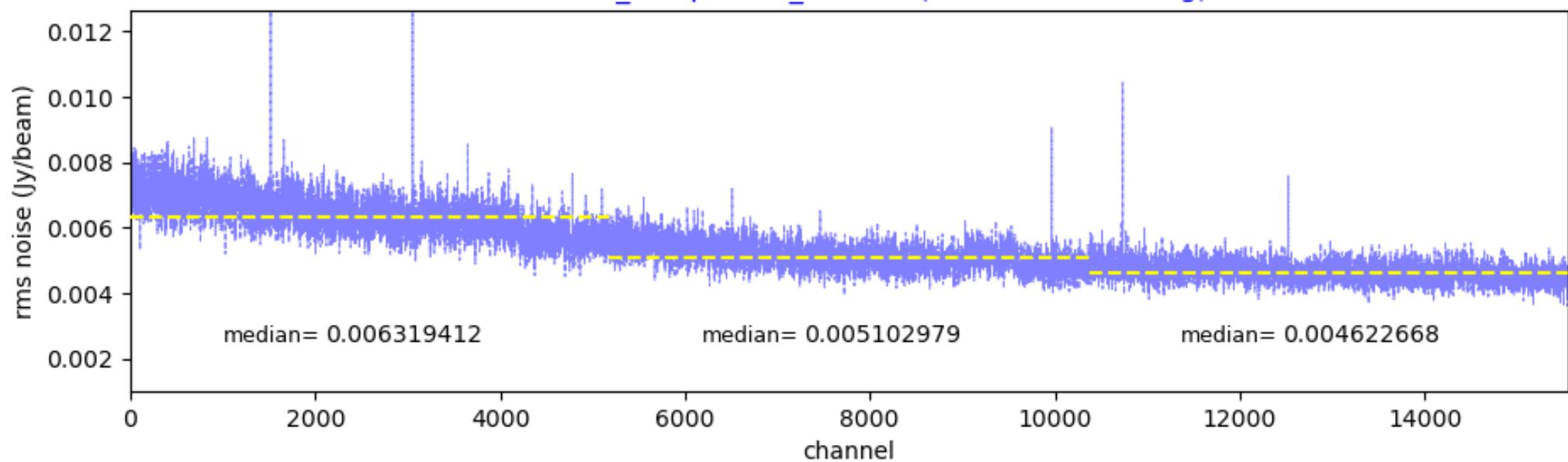
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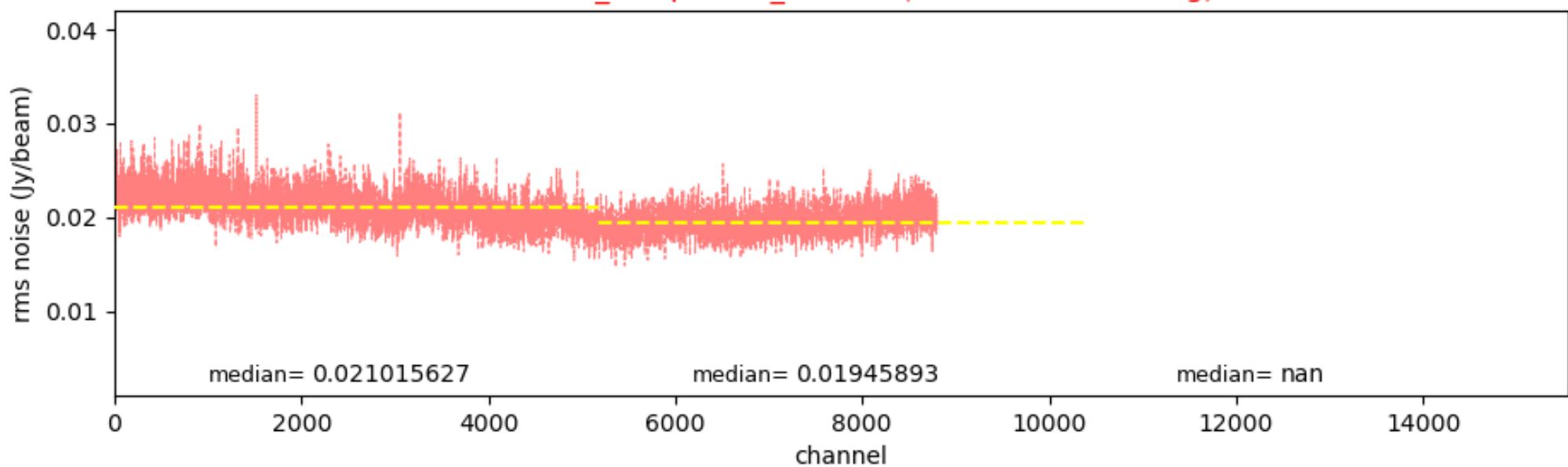
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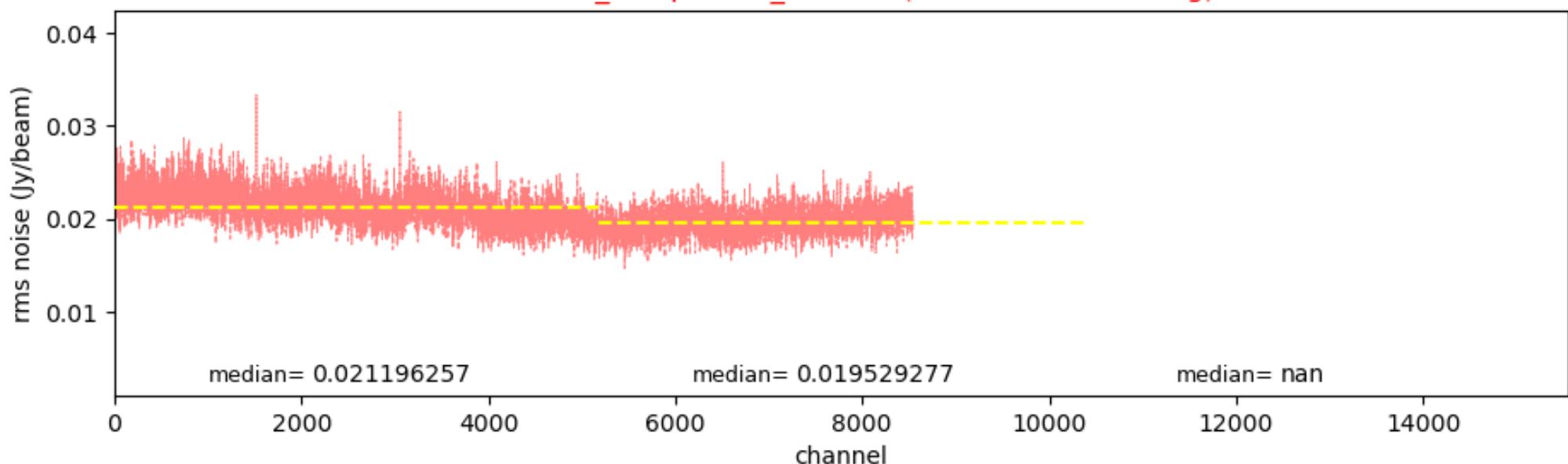
SB13272\_component\_67a.fits (inside:  $d < 3.2$  deg)



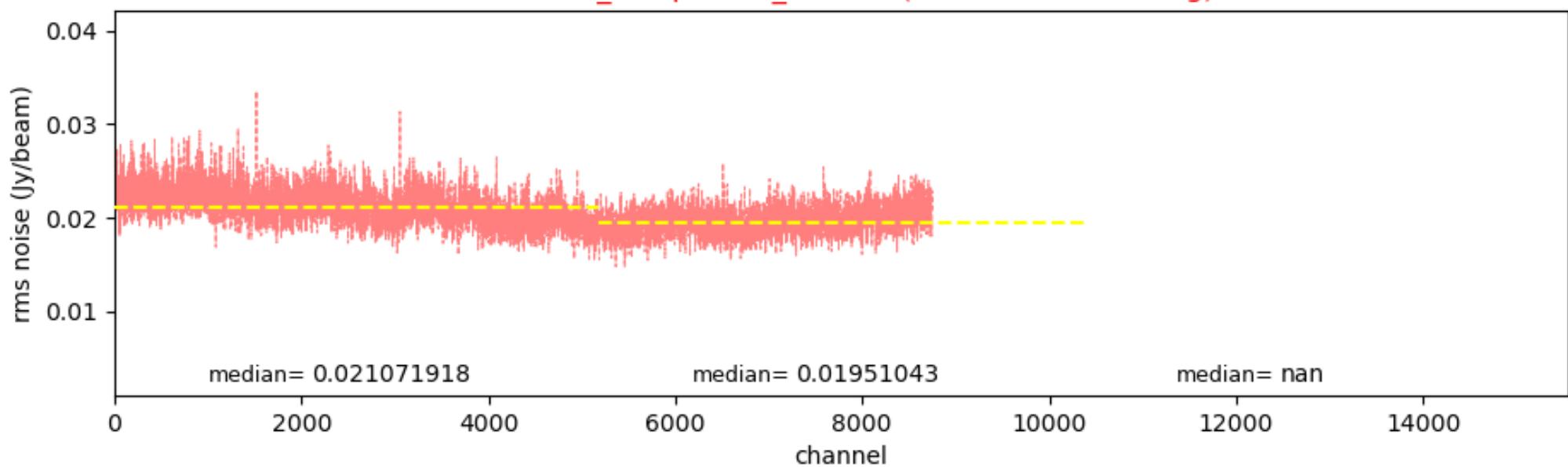
SB13272\_component\_68a.fits (outside:  $d > 3.2$  deg)



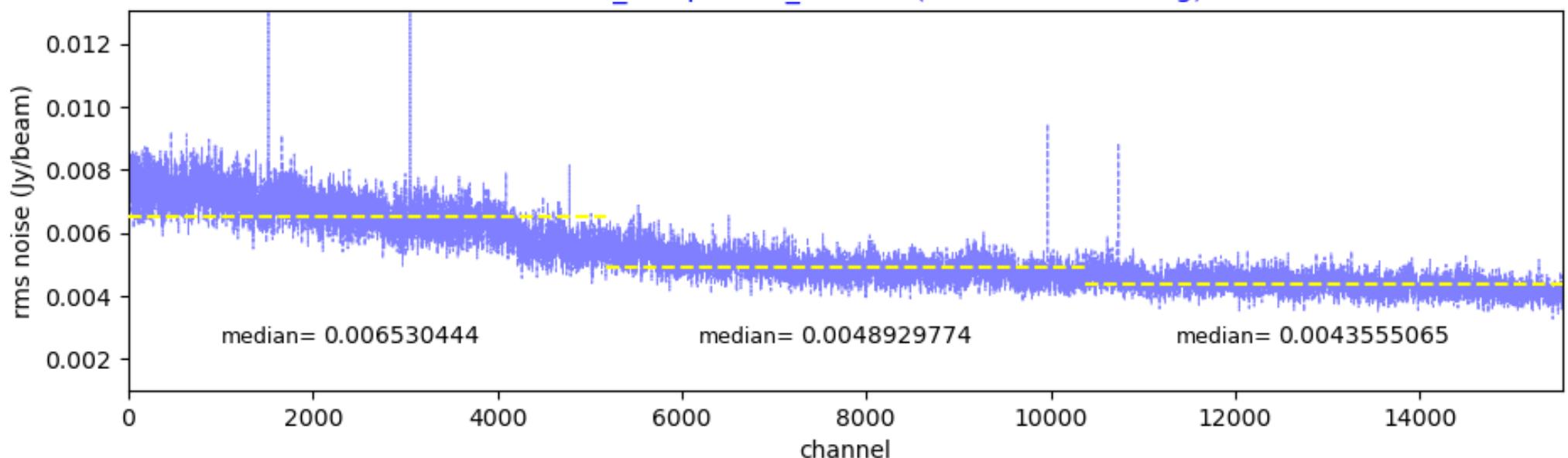
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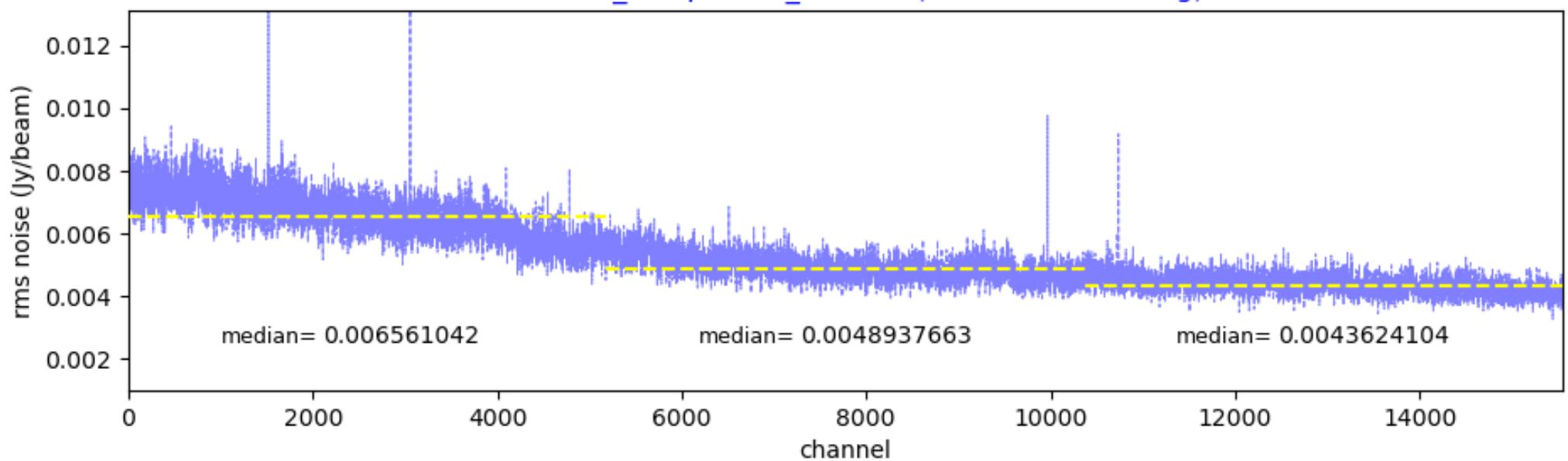
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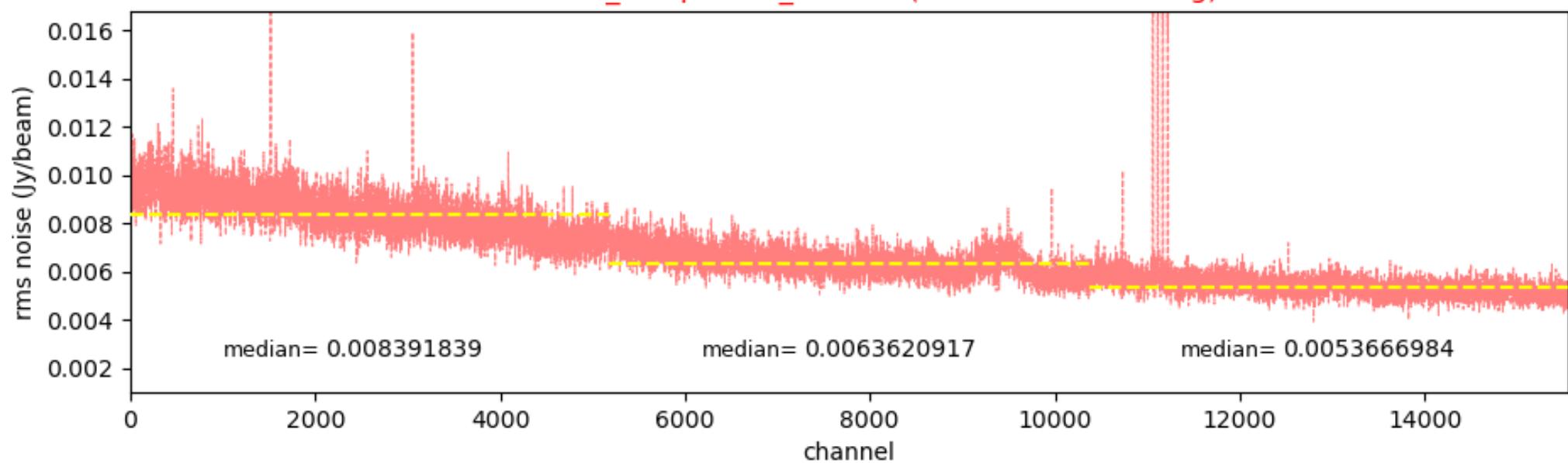
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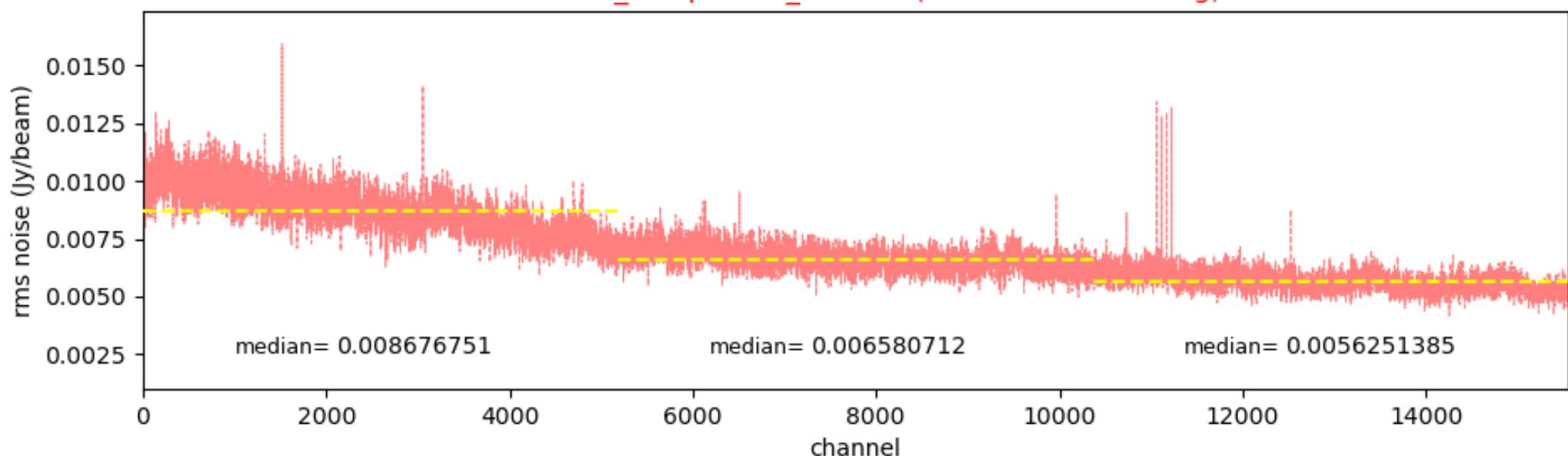
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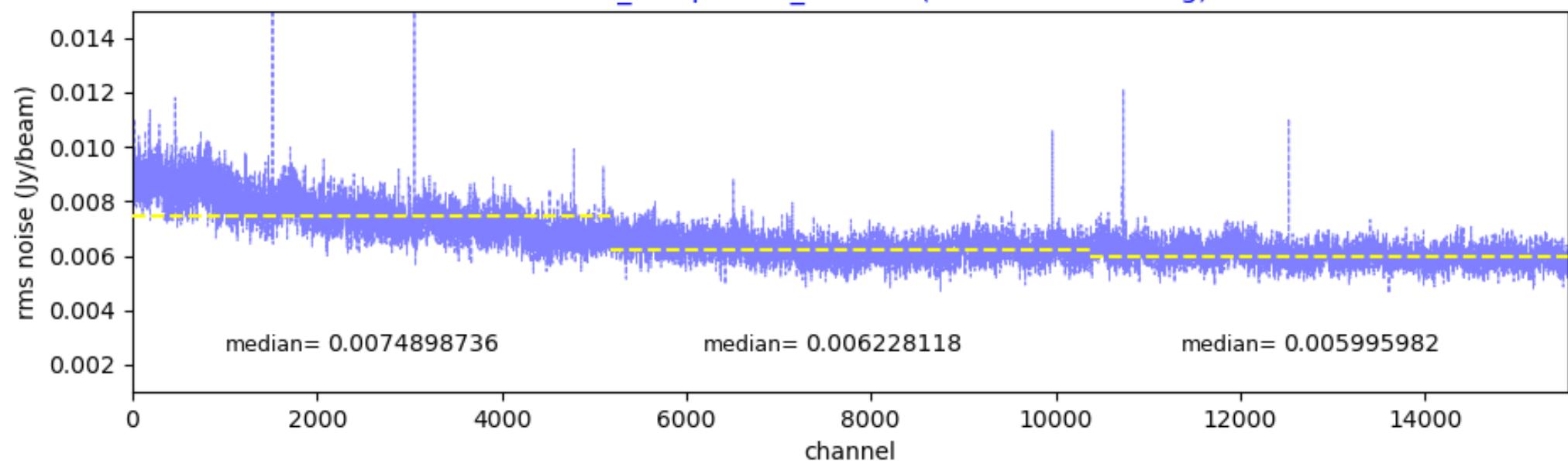
SB13272\_component\_70a.fits (outside:  $d > 3.2$  deg)



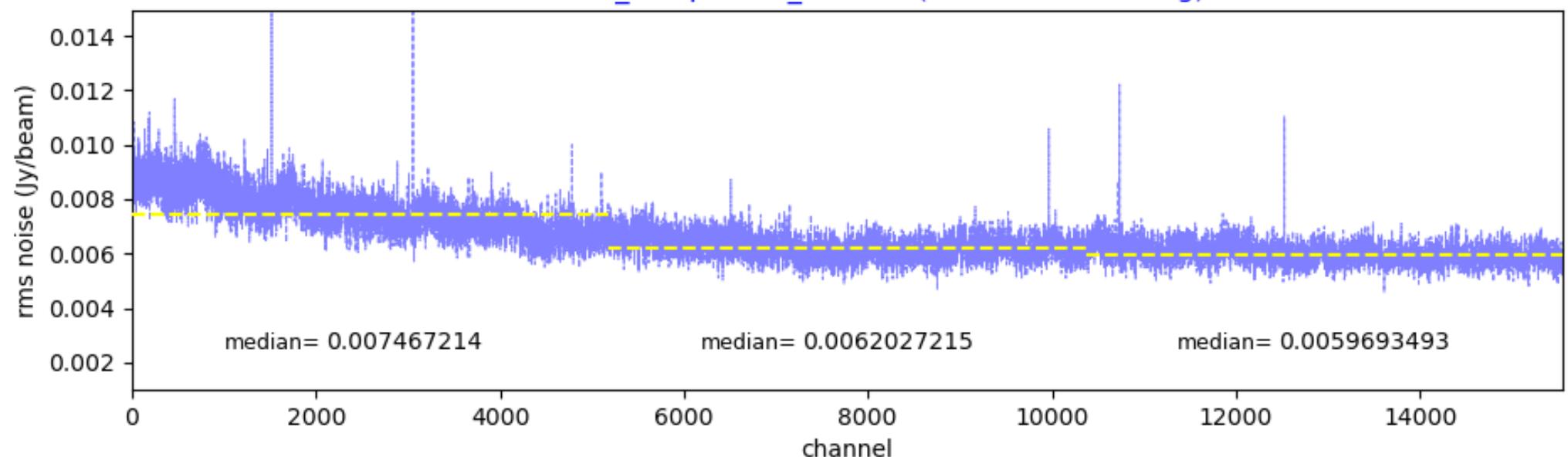
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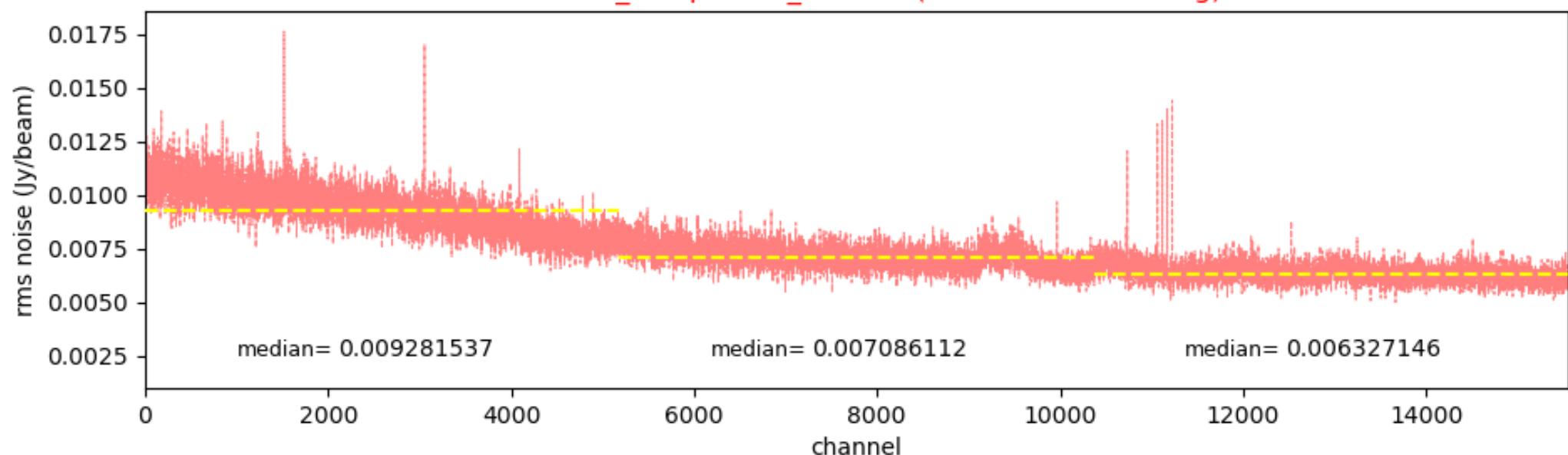
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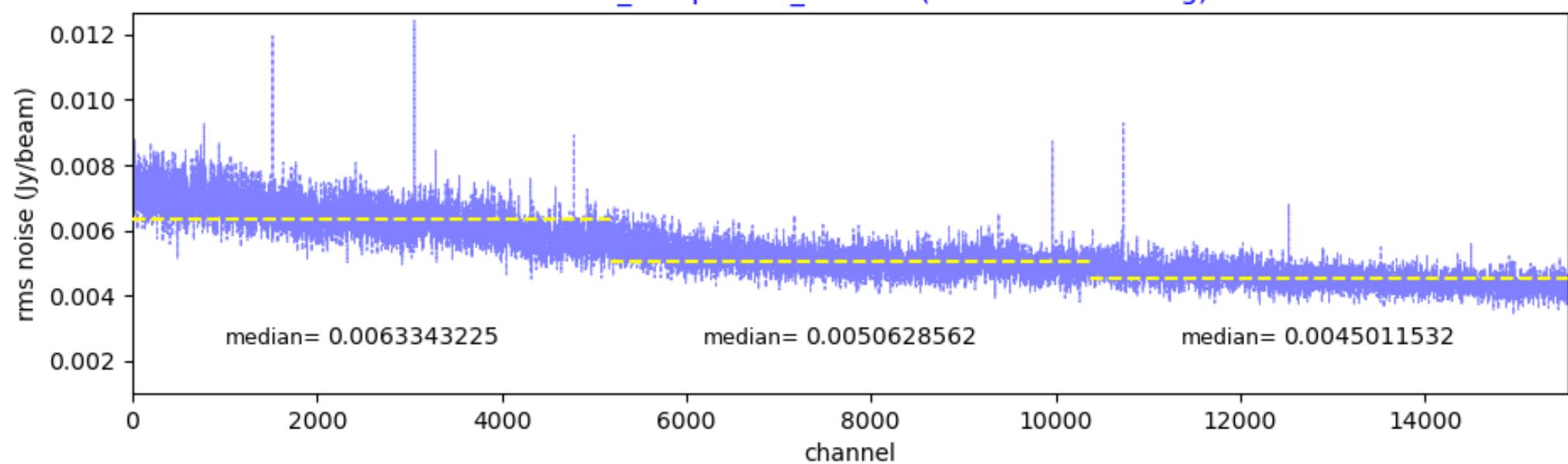
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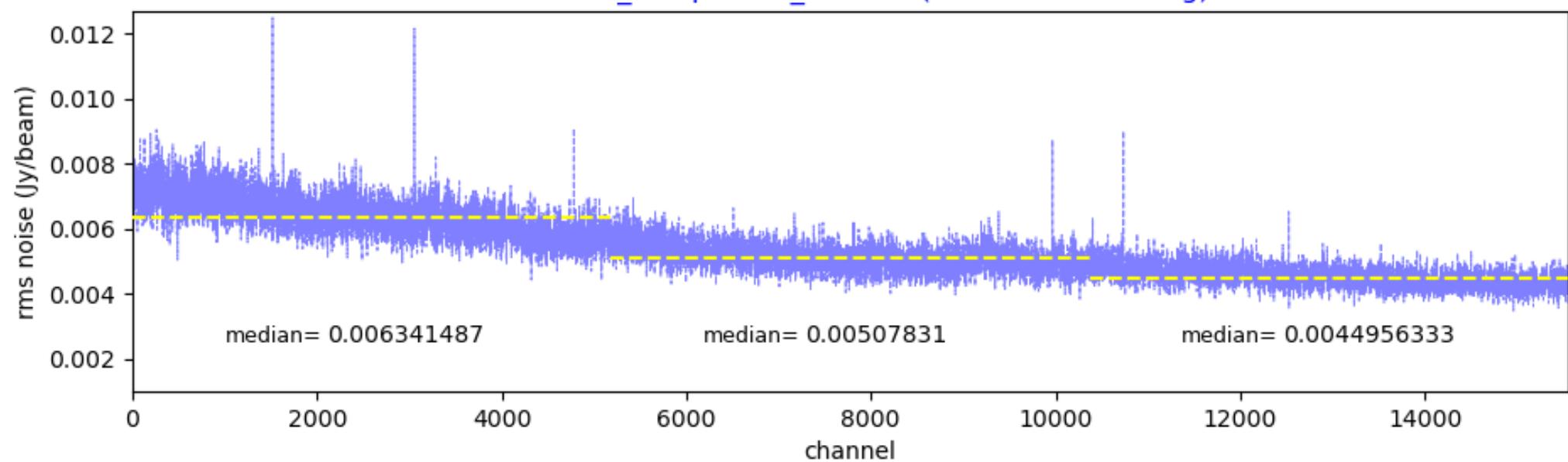
SB13272\_component\_73a.fits (outside:  $d > 3.2$  deg)



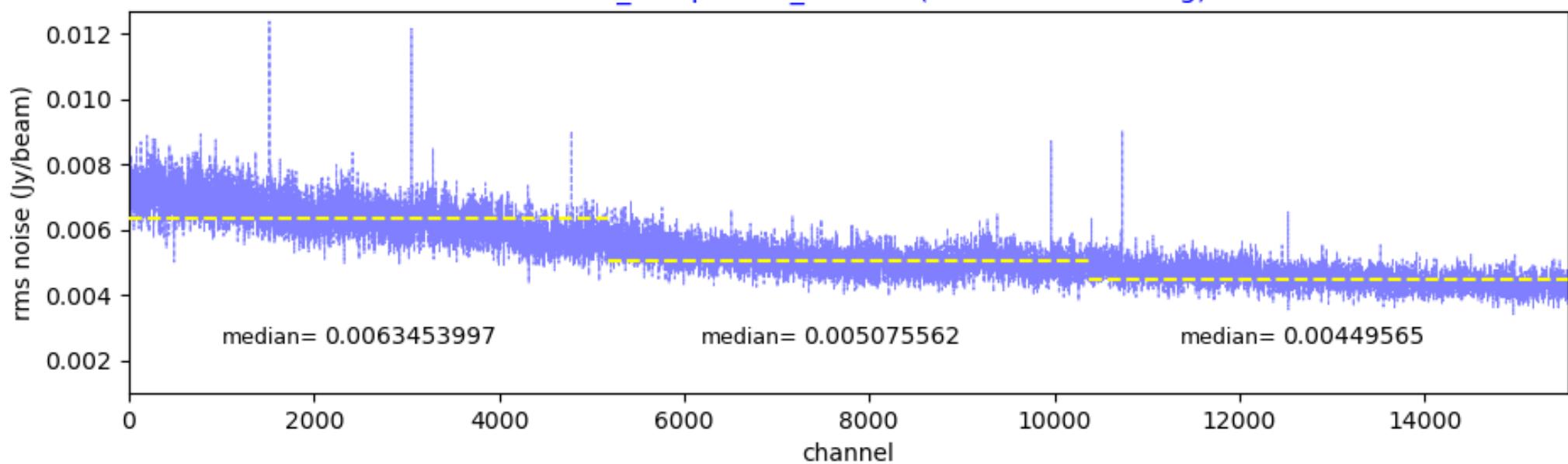
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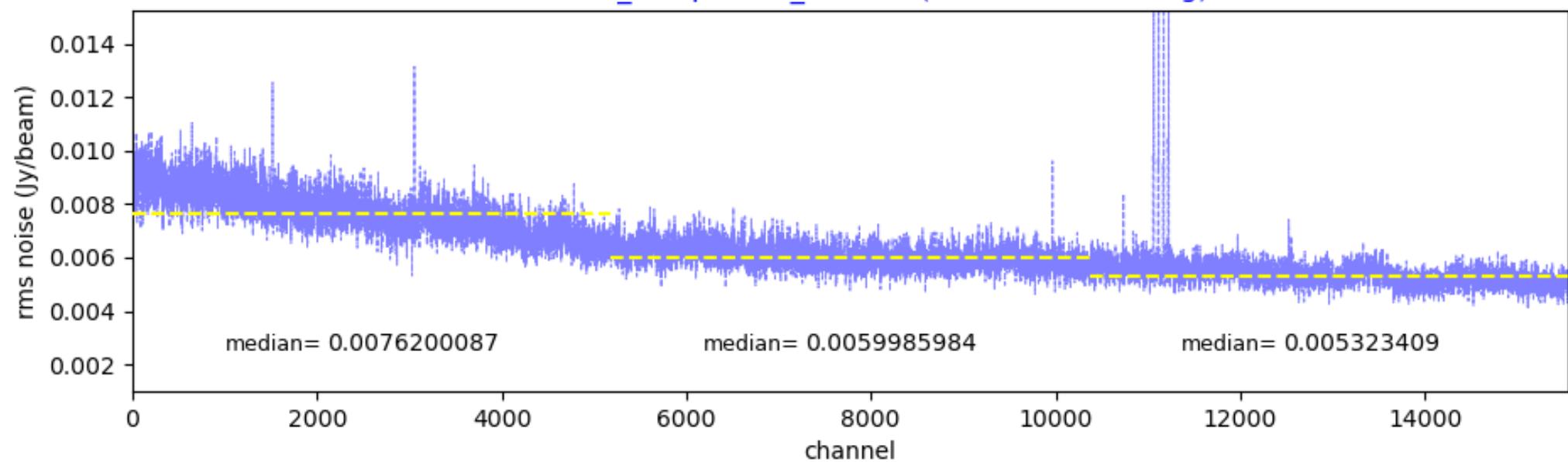
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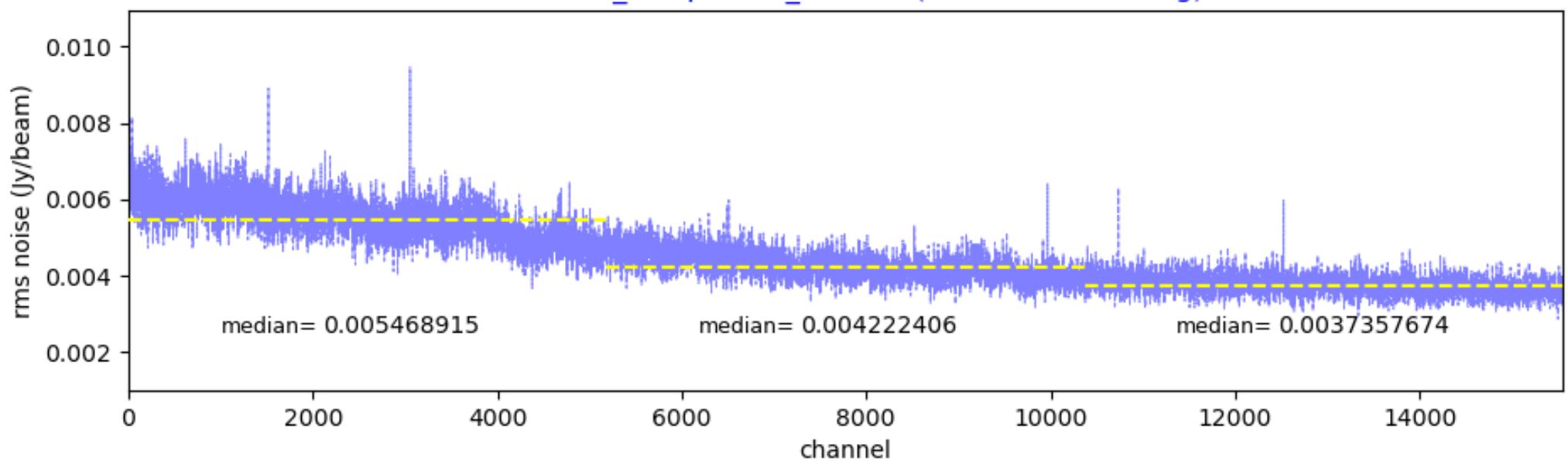
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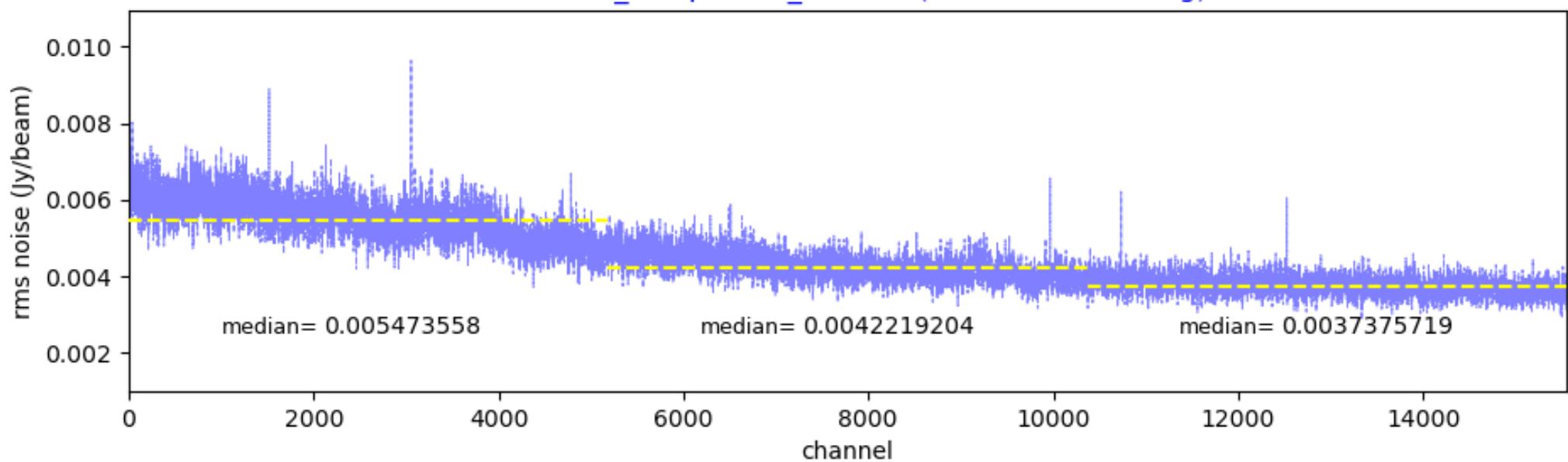
SB13272\_component\_75a.fits (inside:  $d < 3.2$  deg)



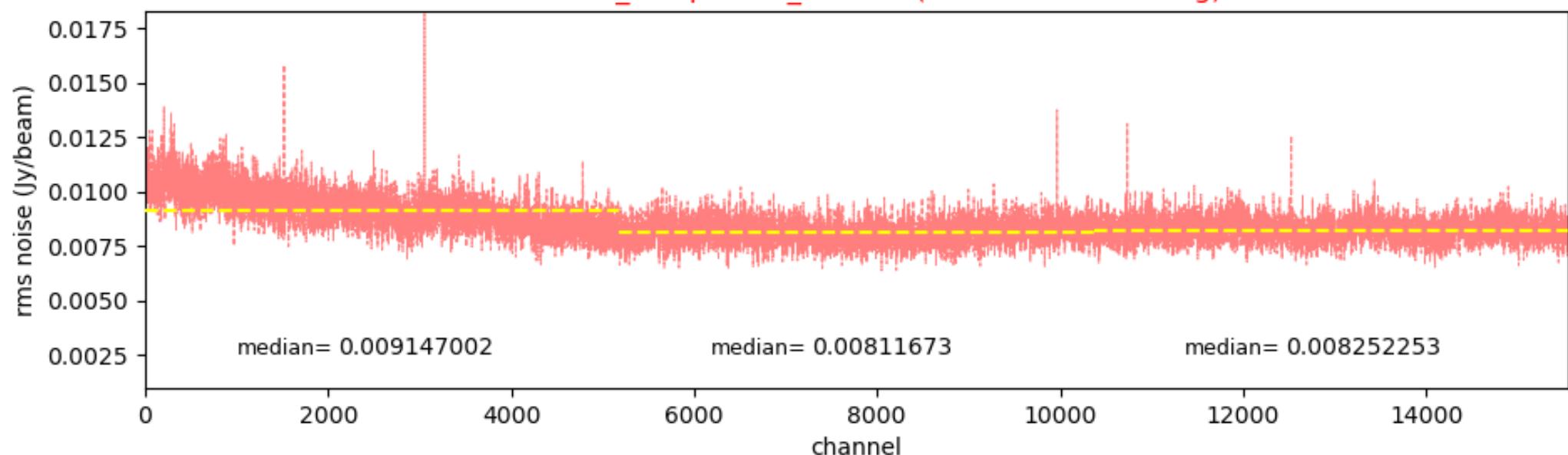
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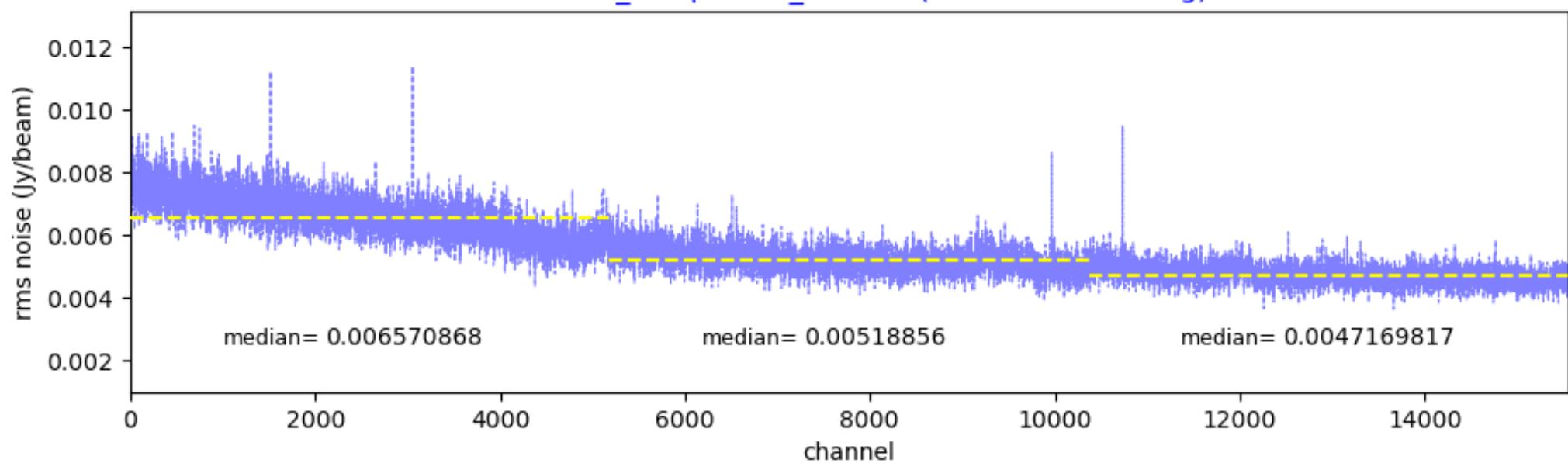
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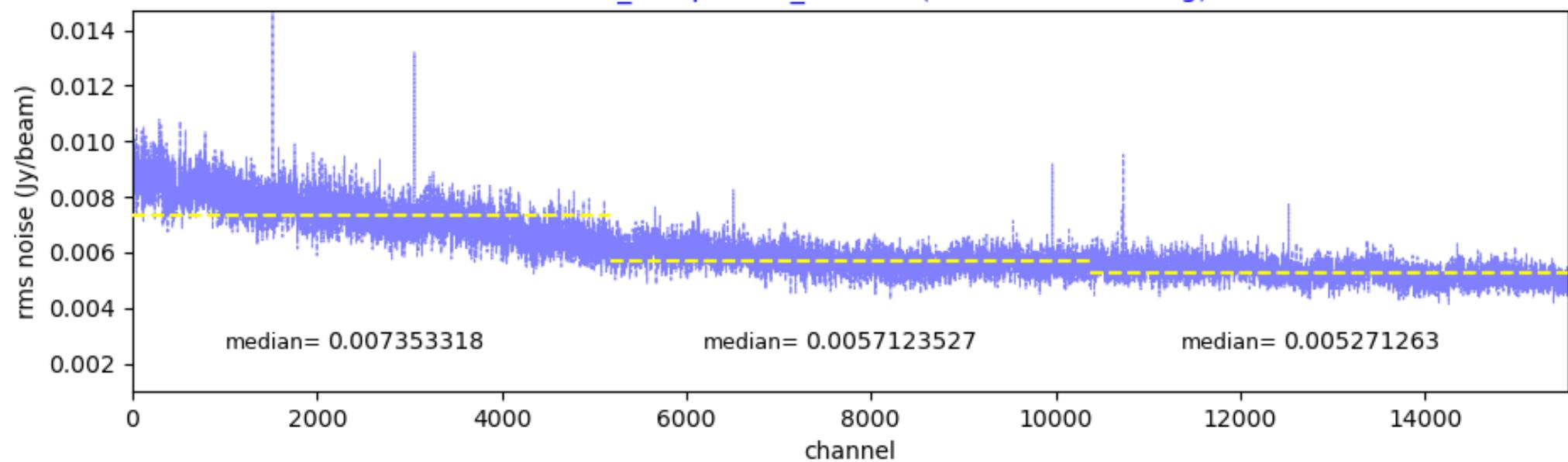
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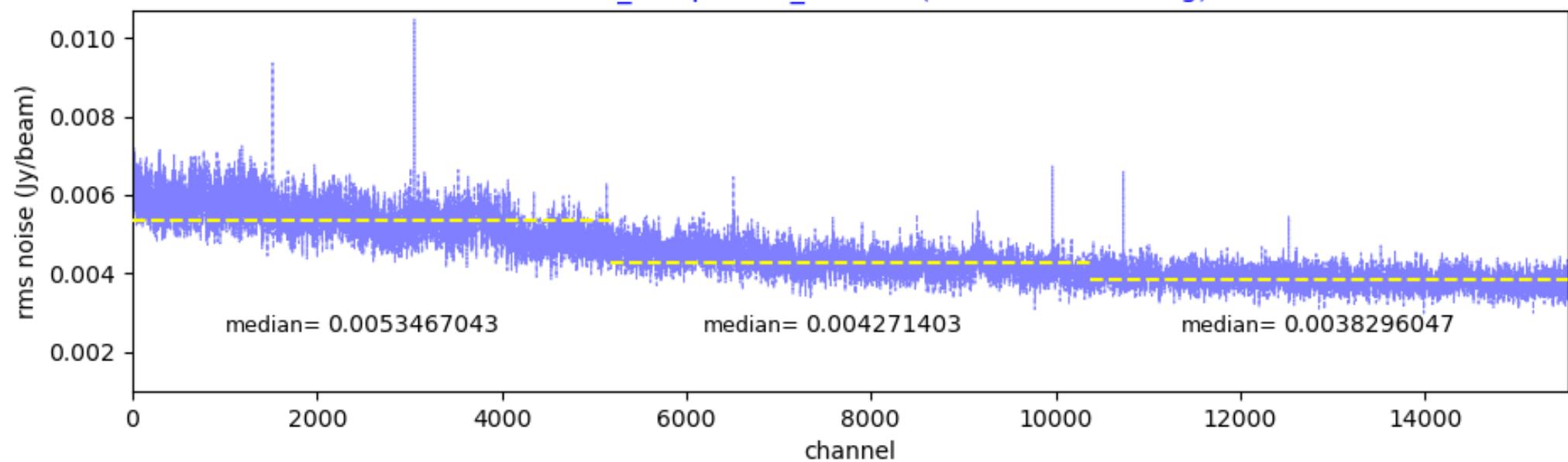
SB13272\_component\_78a.fits (inside:  $d < 3.2$  deg)



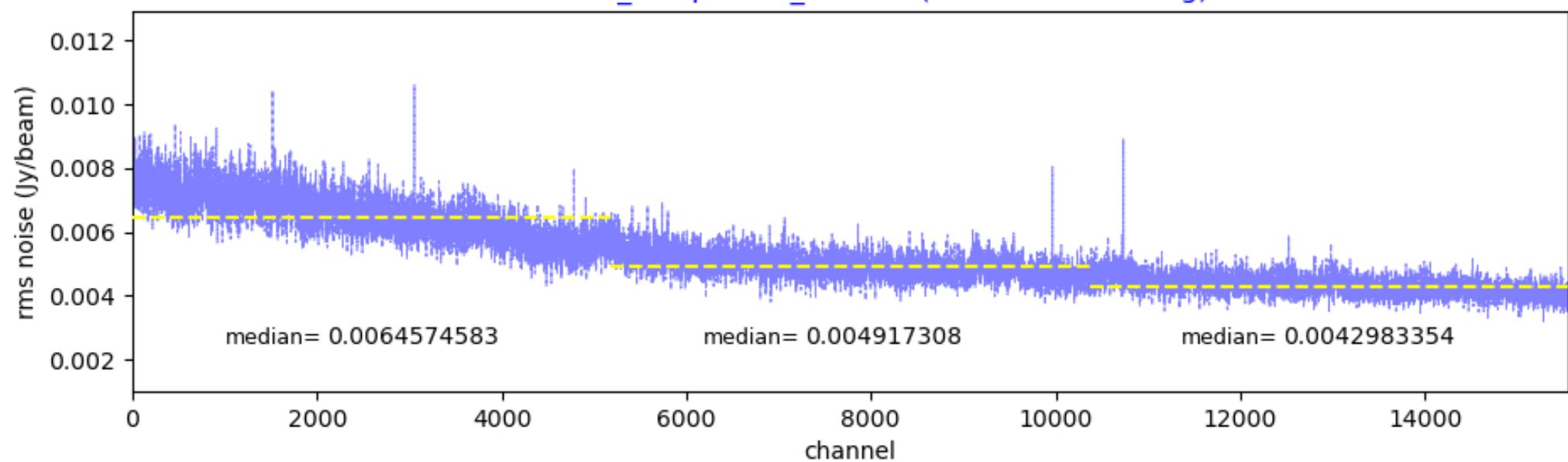
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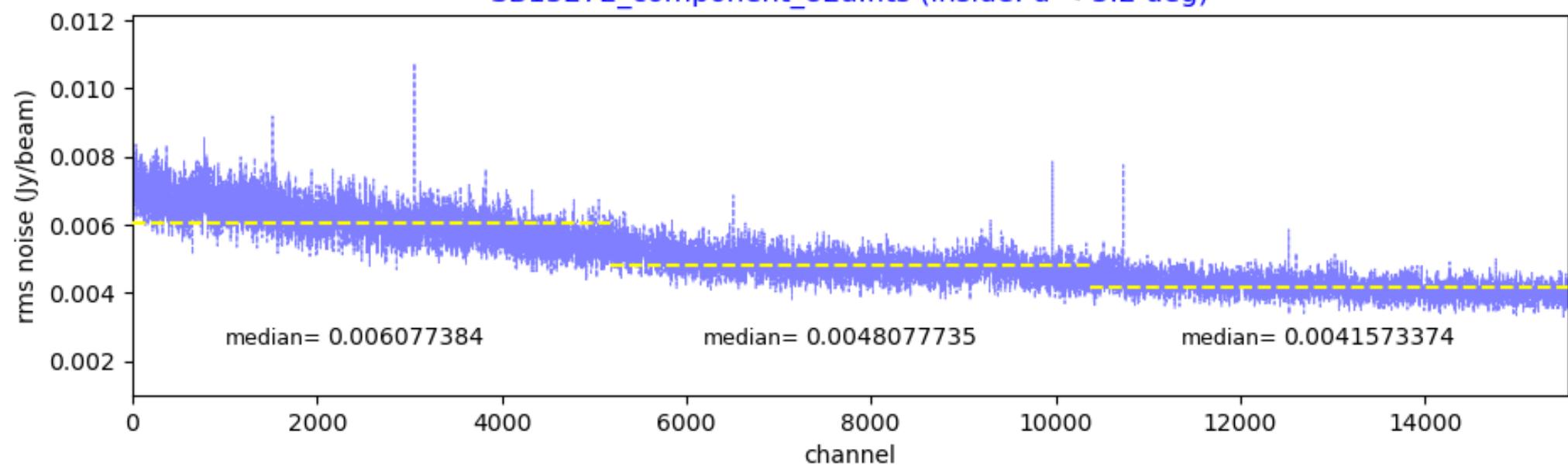
SB13272\_component\_80a.fits (inside:  $d < 3.2$  deg)



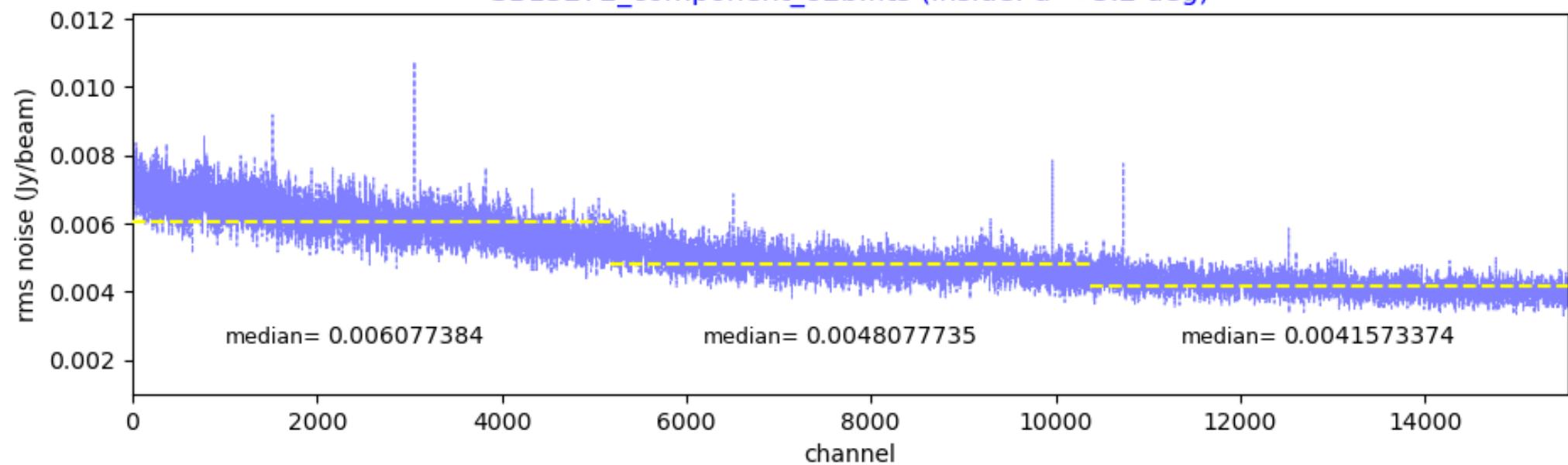
SB13272\_component\_81a.fits (inside:  $d < 3.2$  deg)



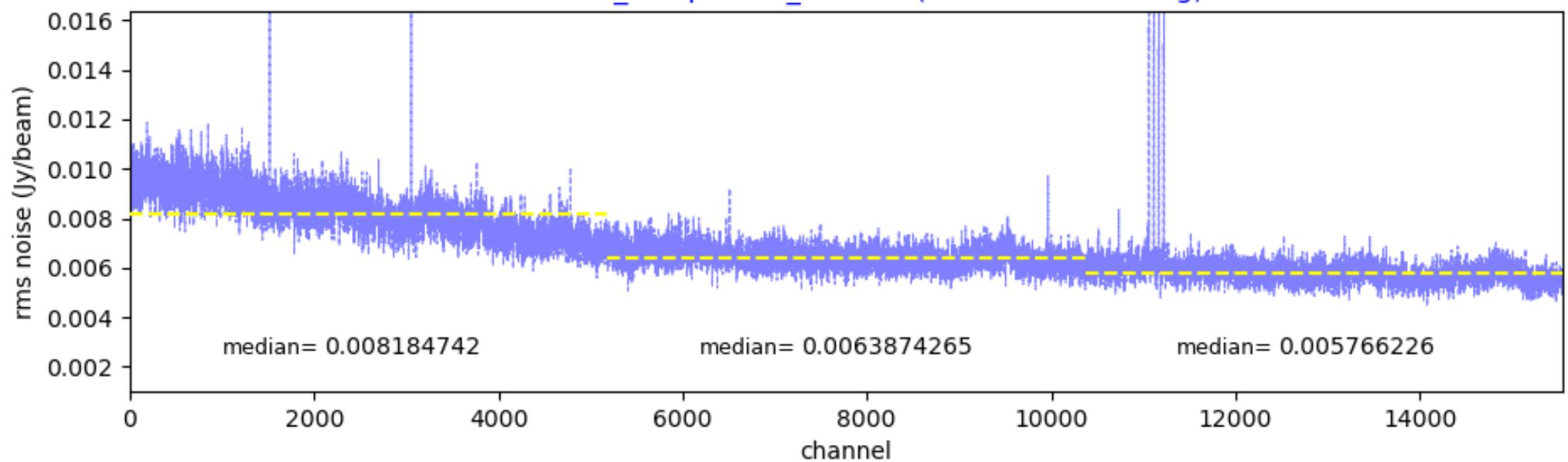
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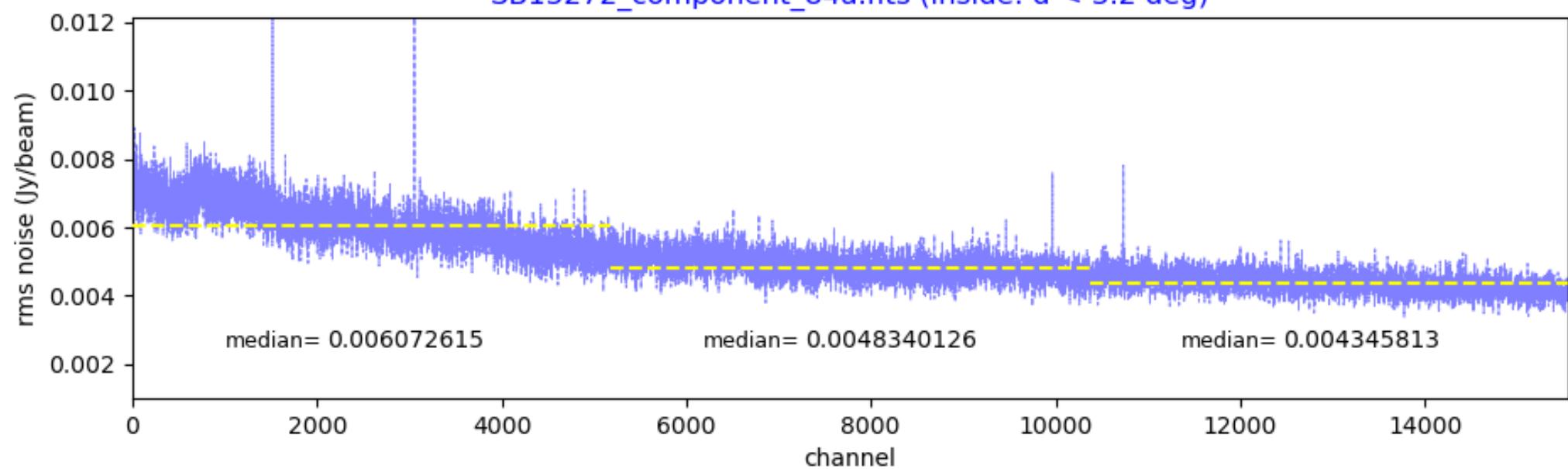
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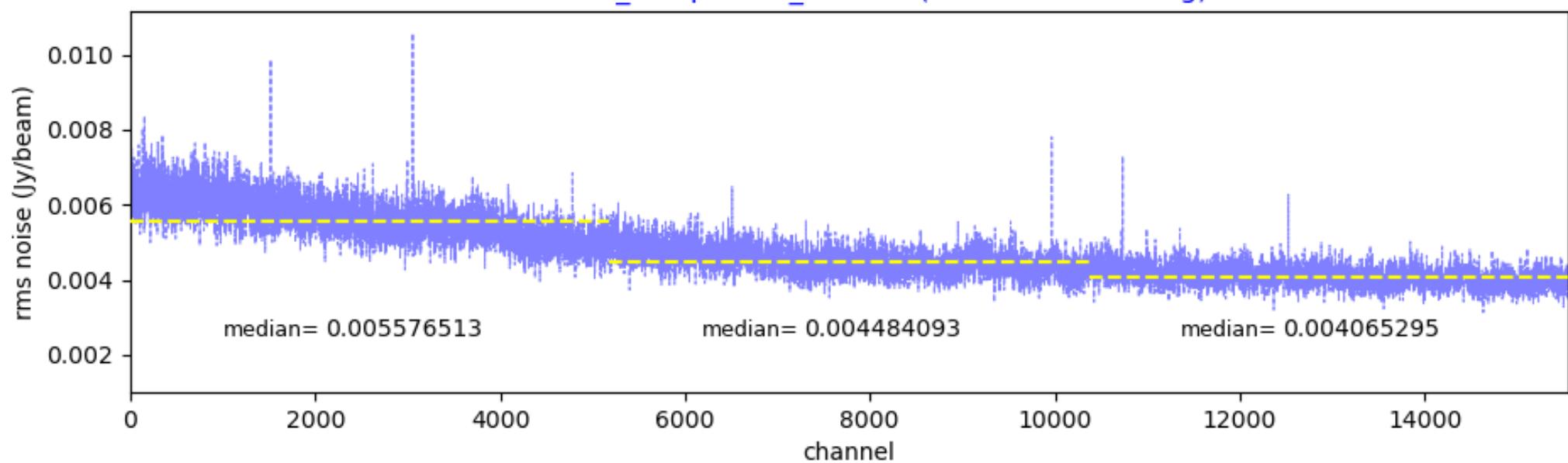
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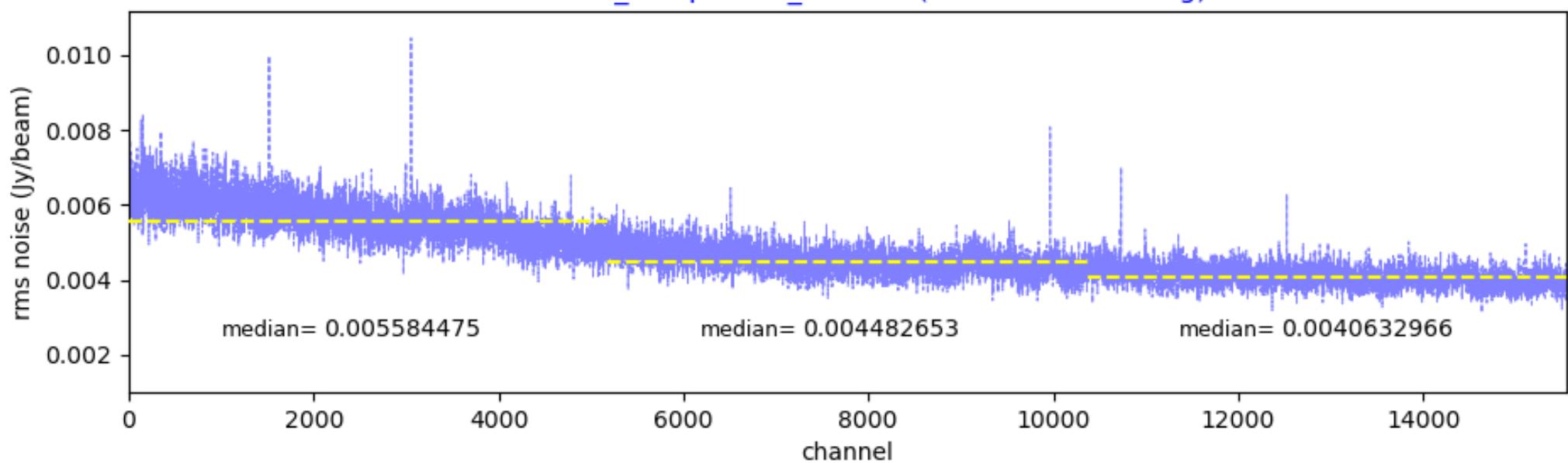
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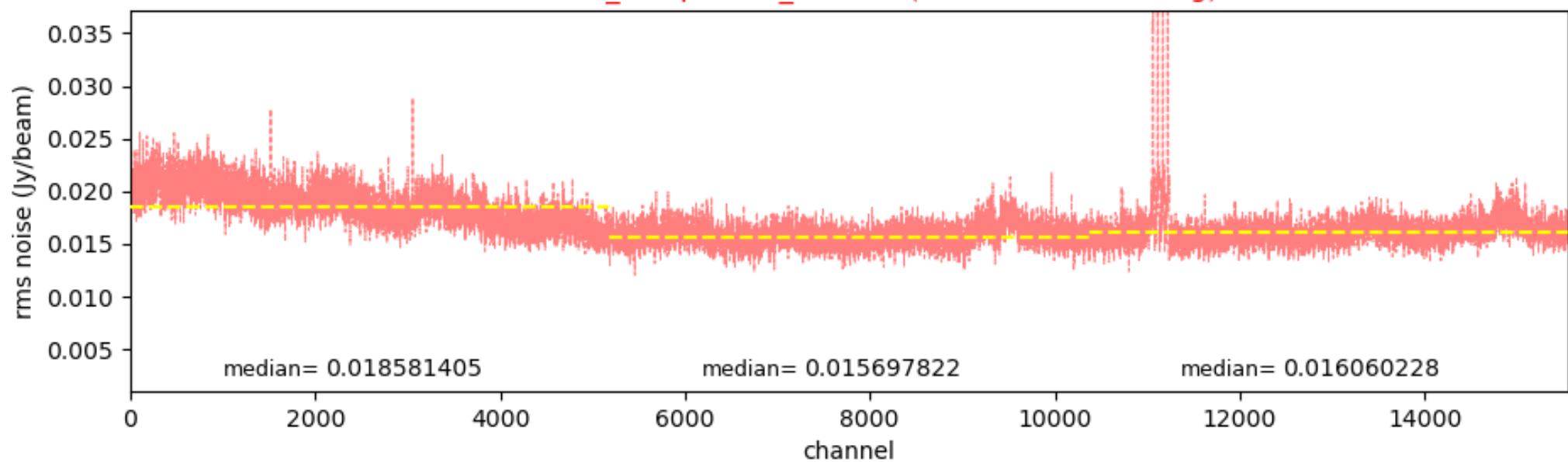
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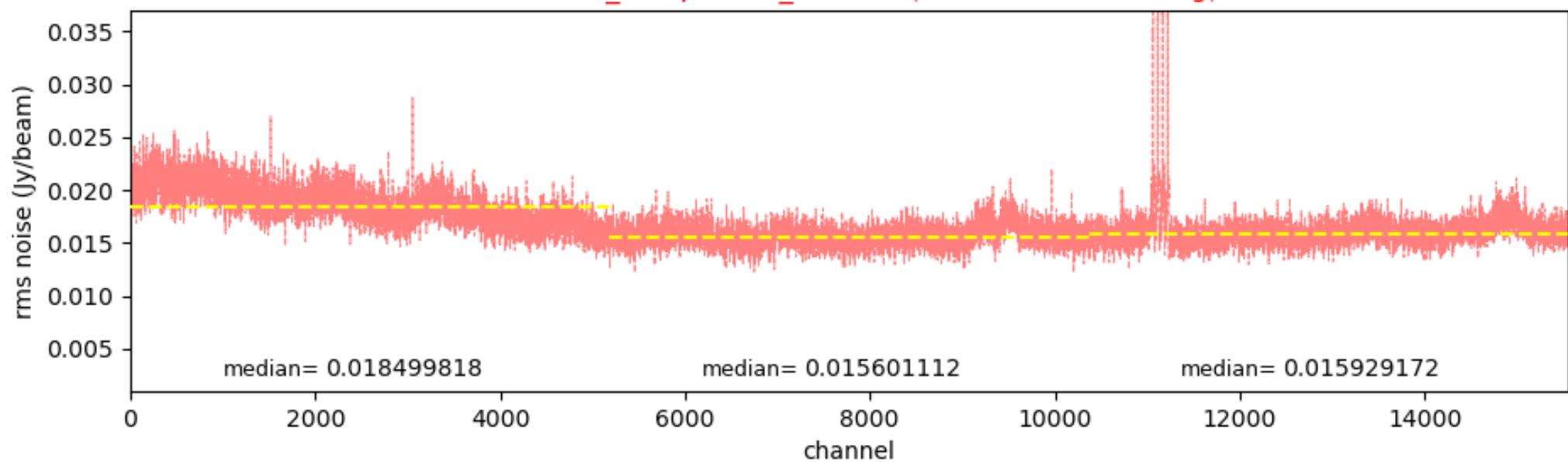
SB13272\_component\_85b.fits (inside:  $d < 3.2$  deg)



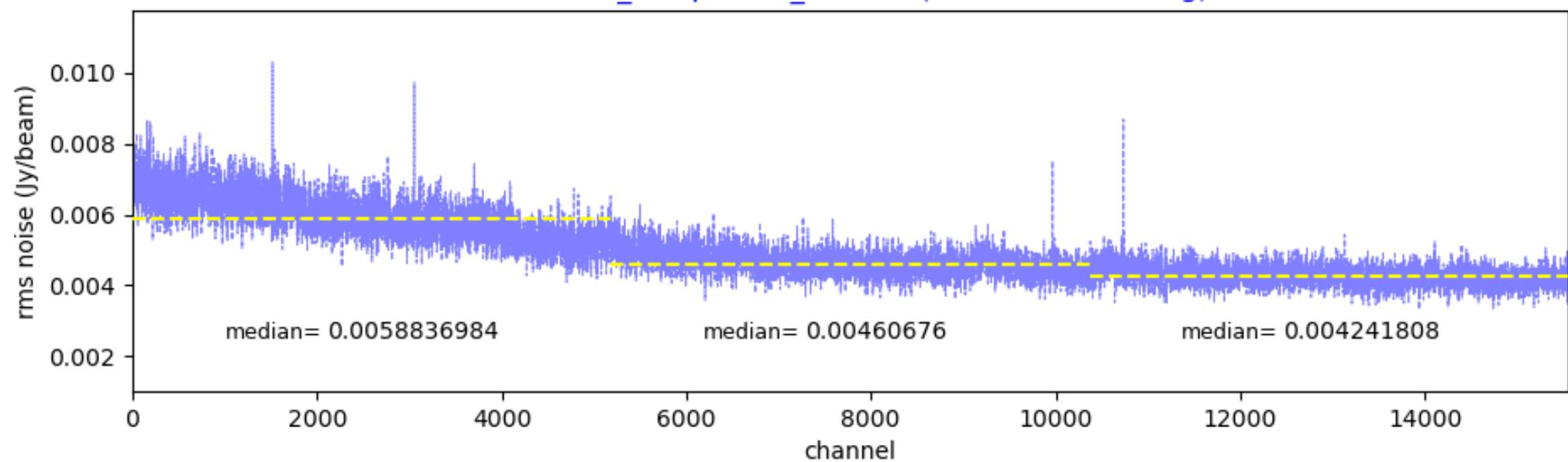
SB13272\_component\_86a.fits (outside:  $d > 3.2$  deg)



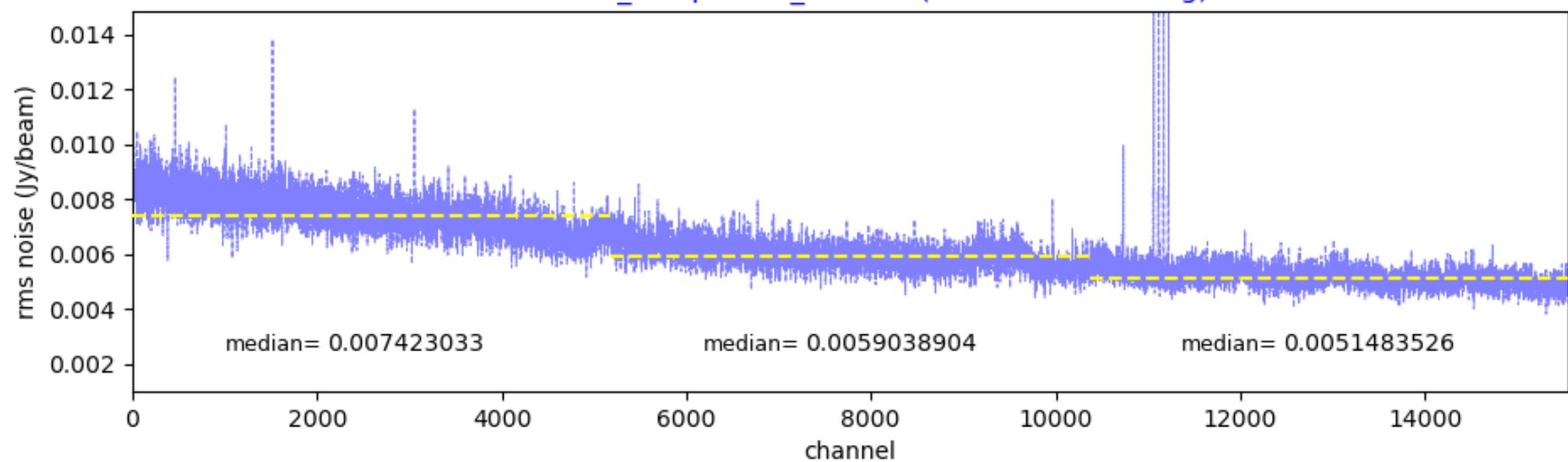
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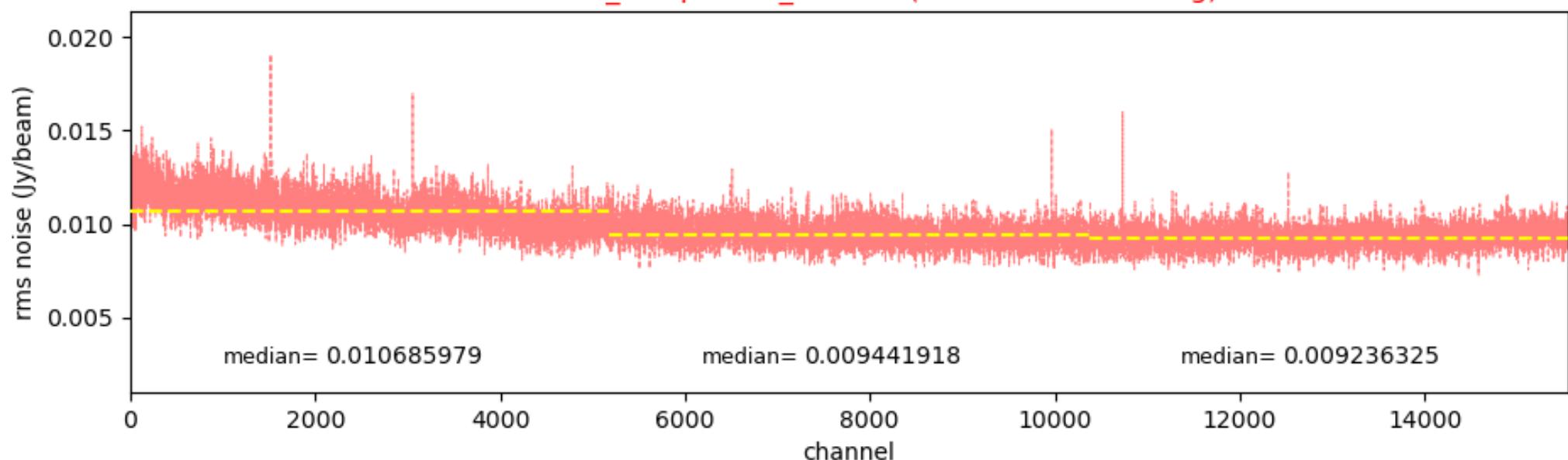
SB13272\_component\_87a.fits (inside:  $d < 3.2$  deg)



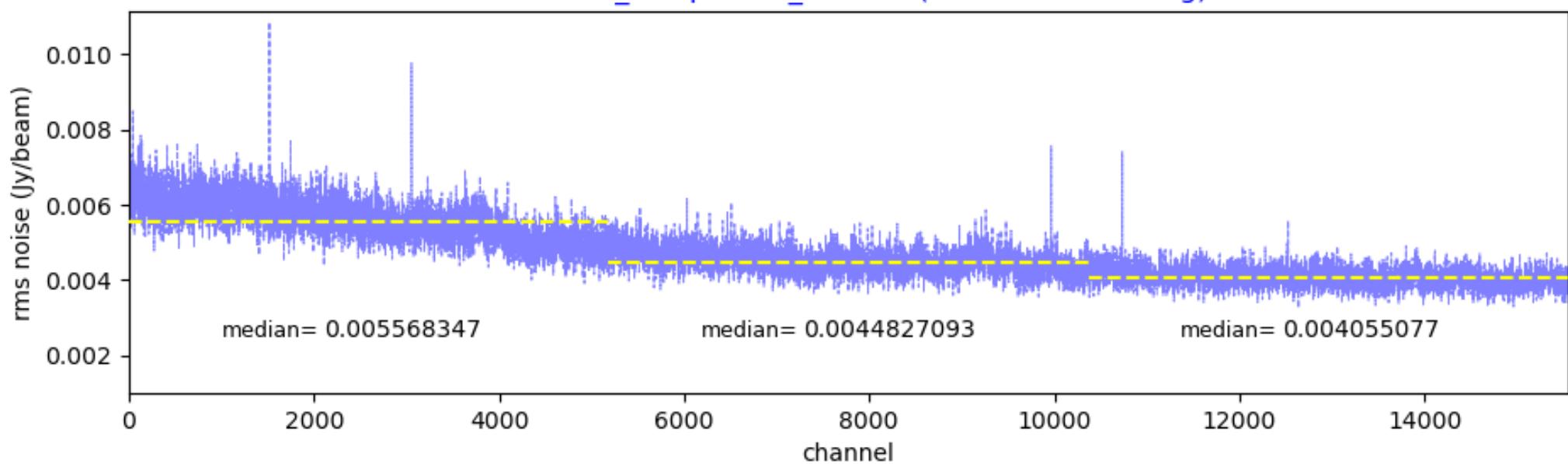
SB13272\_component\_88a.fits (inside:  $d < 3.2$  deg)



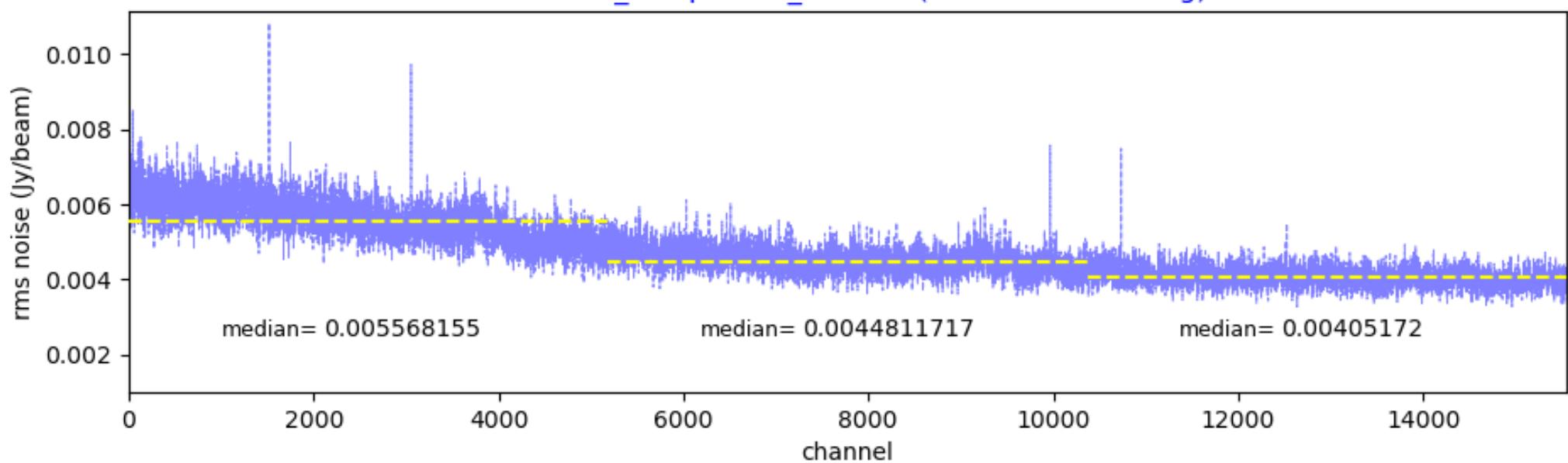
SB13272\_component\_89a.fits (outside:  $d > 3.2$  deg)



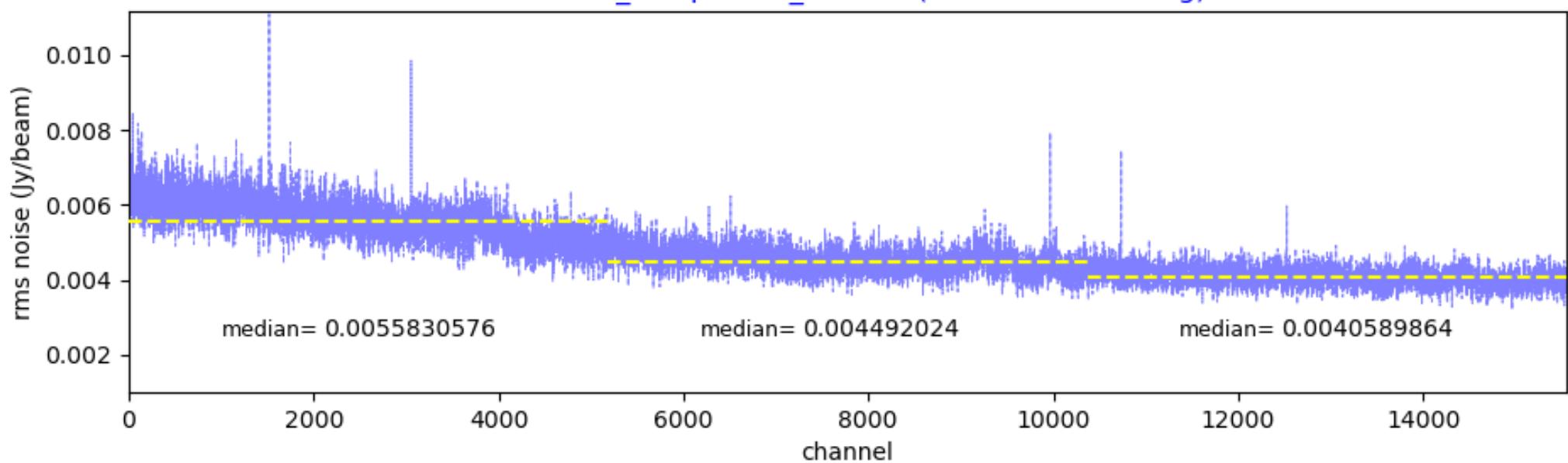
SB13272\_component\_90a.fits (inside:  $d < 3.2$  deg)



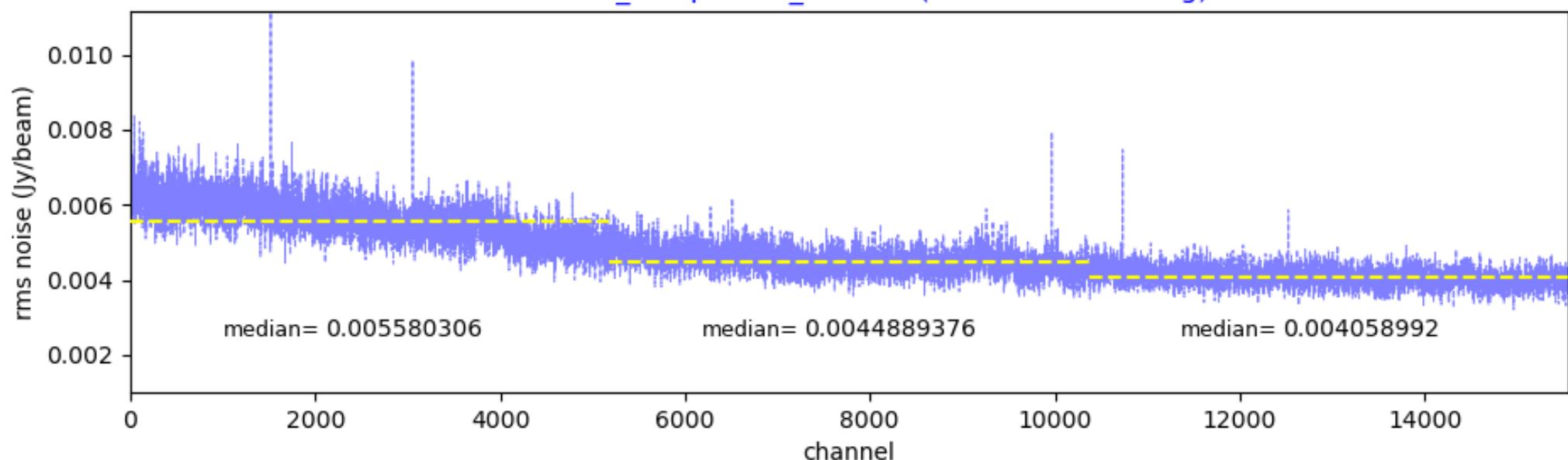
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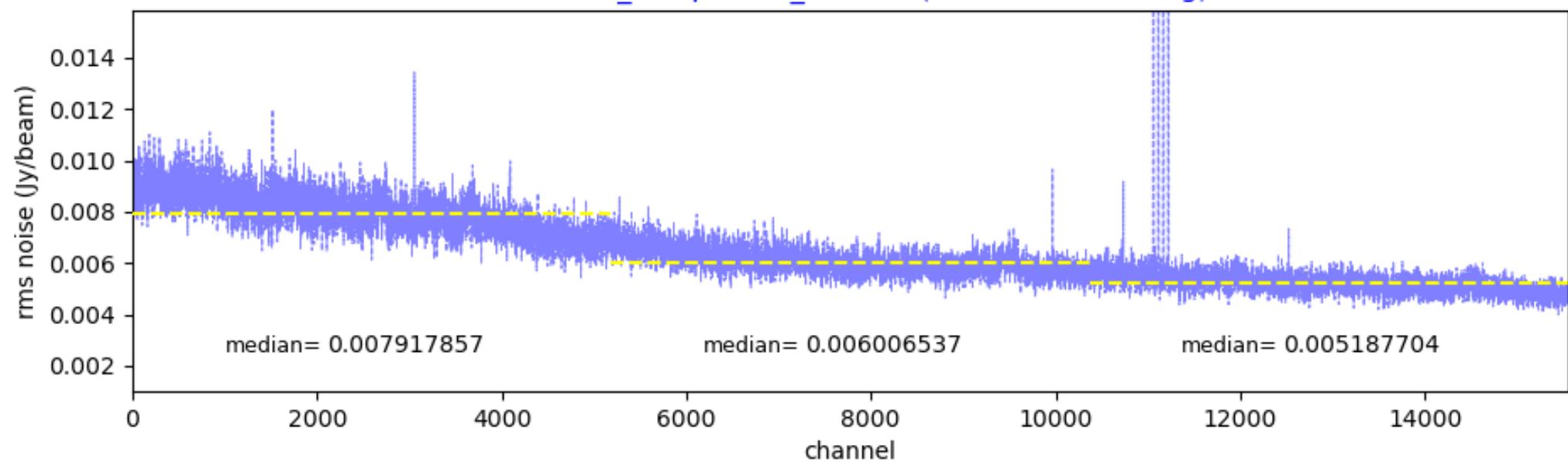
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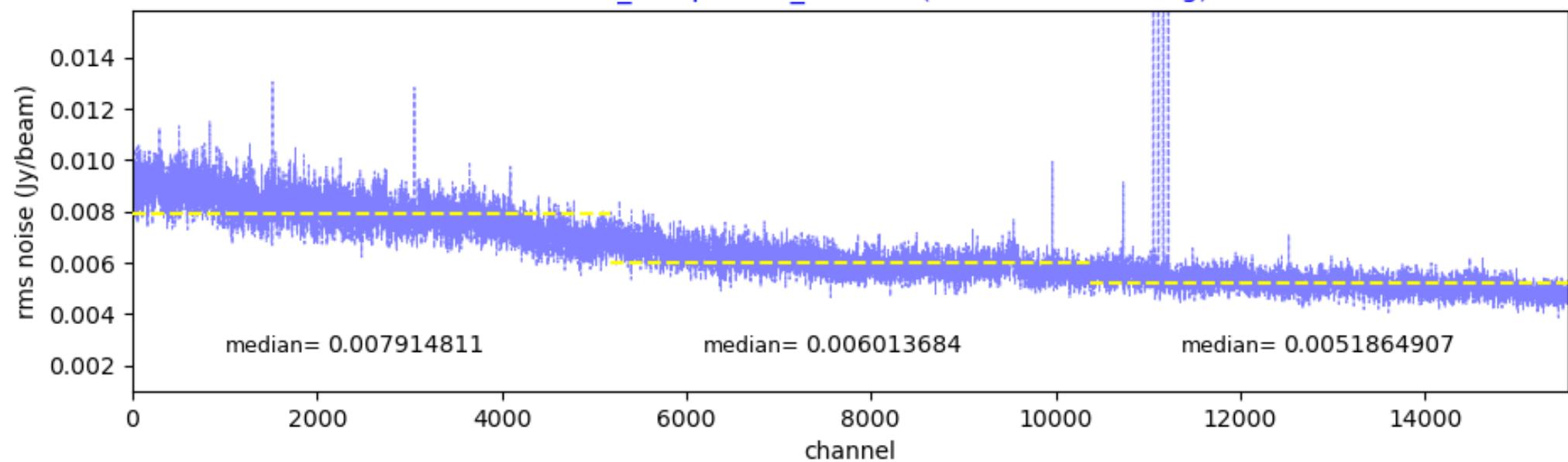
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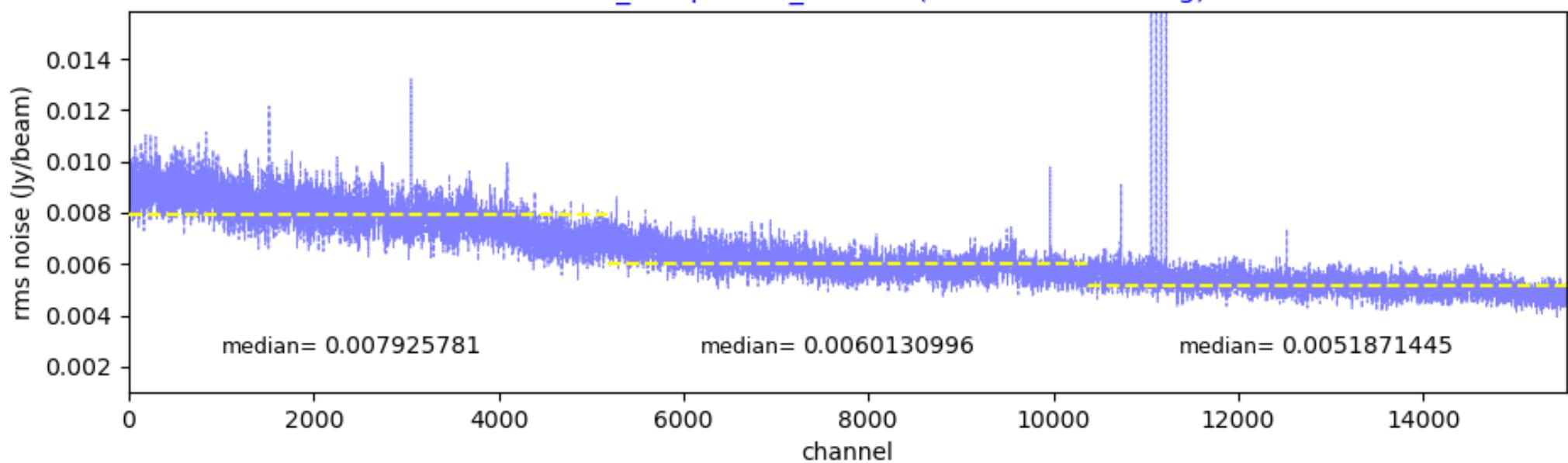
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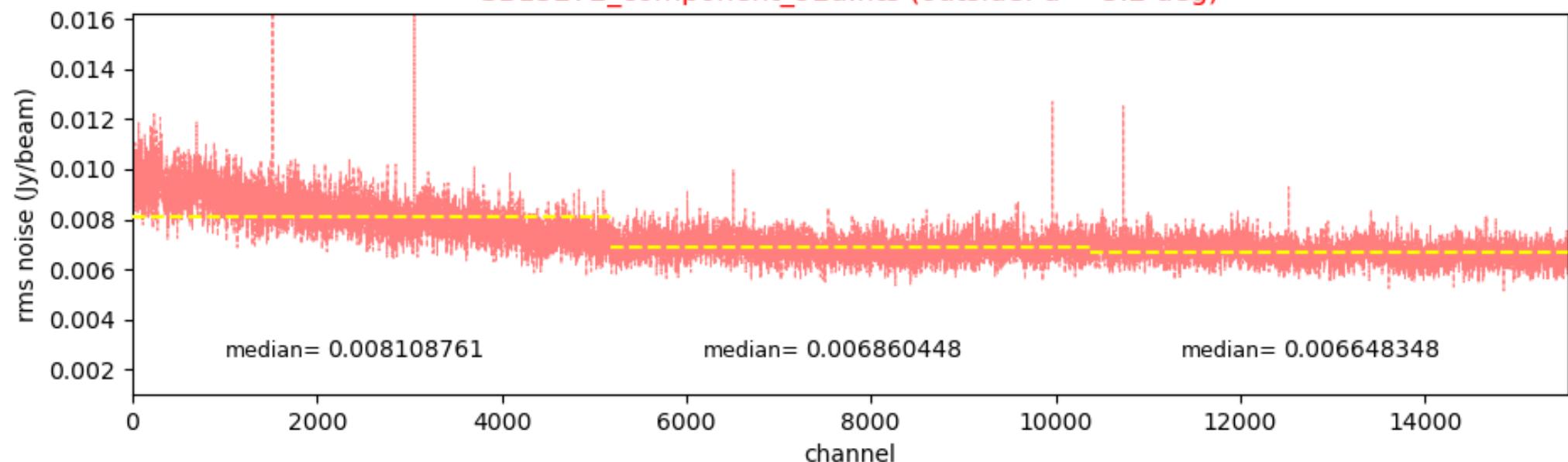
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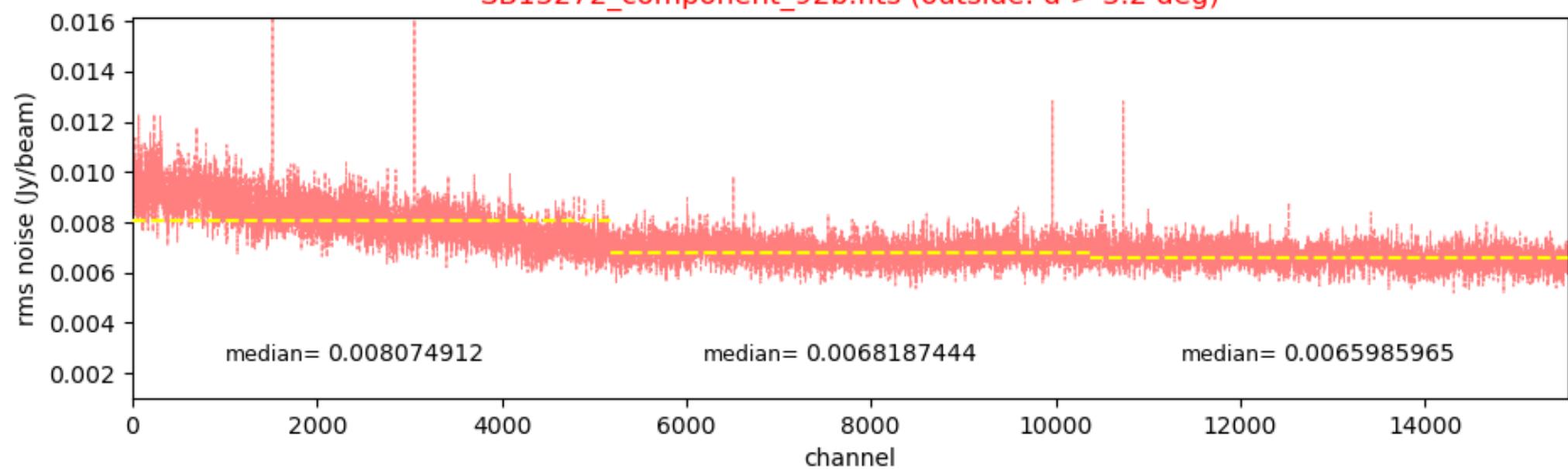
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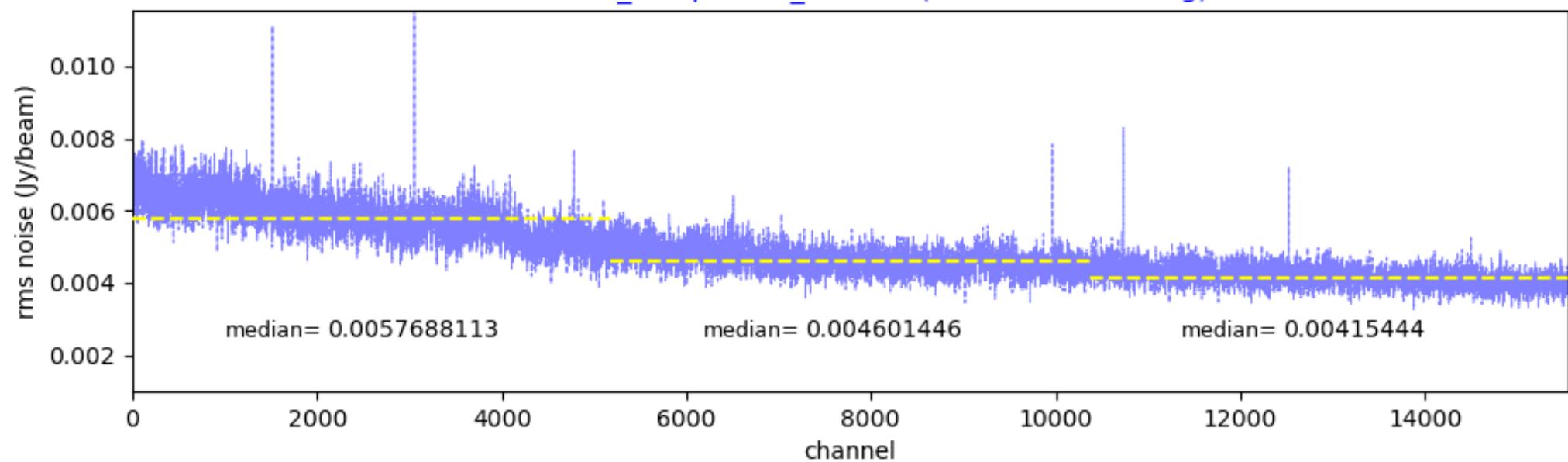
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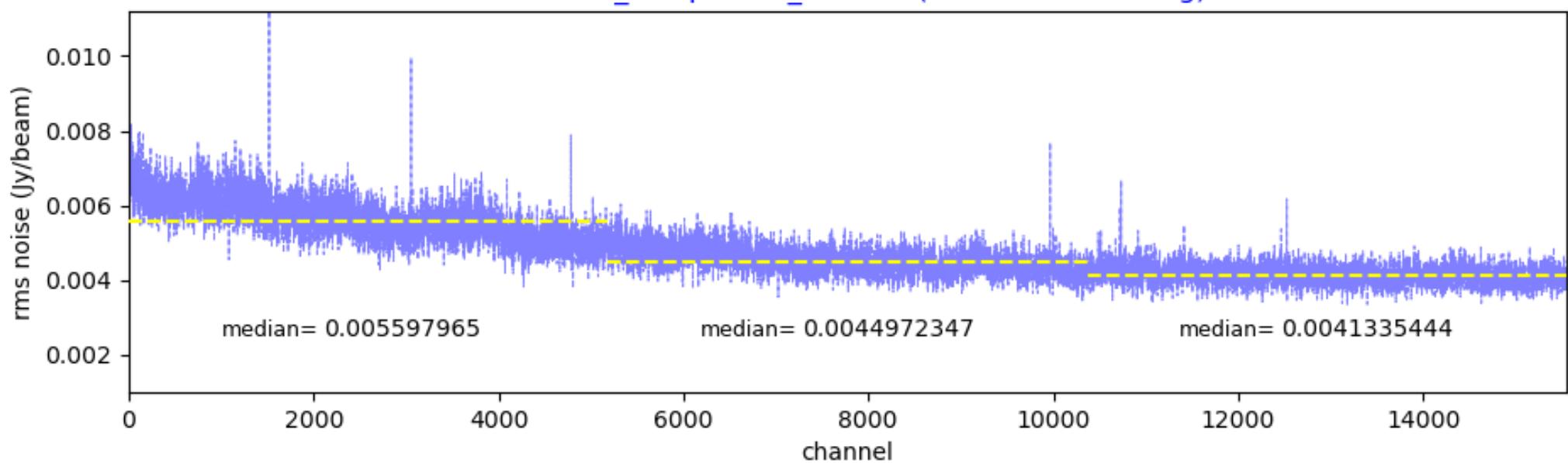
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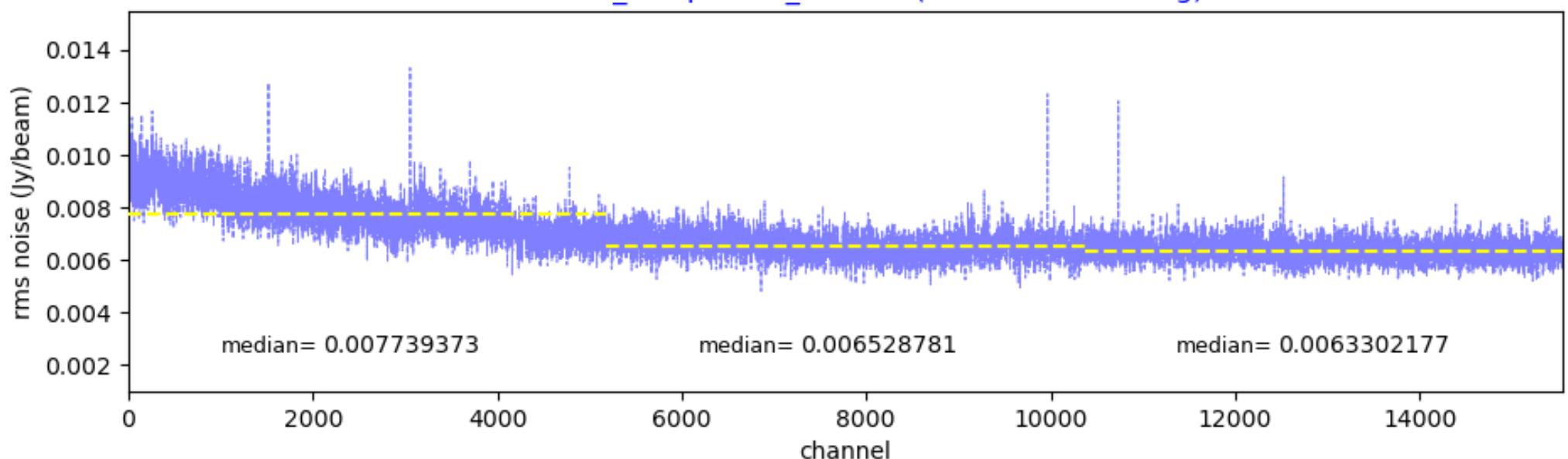
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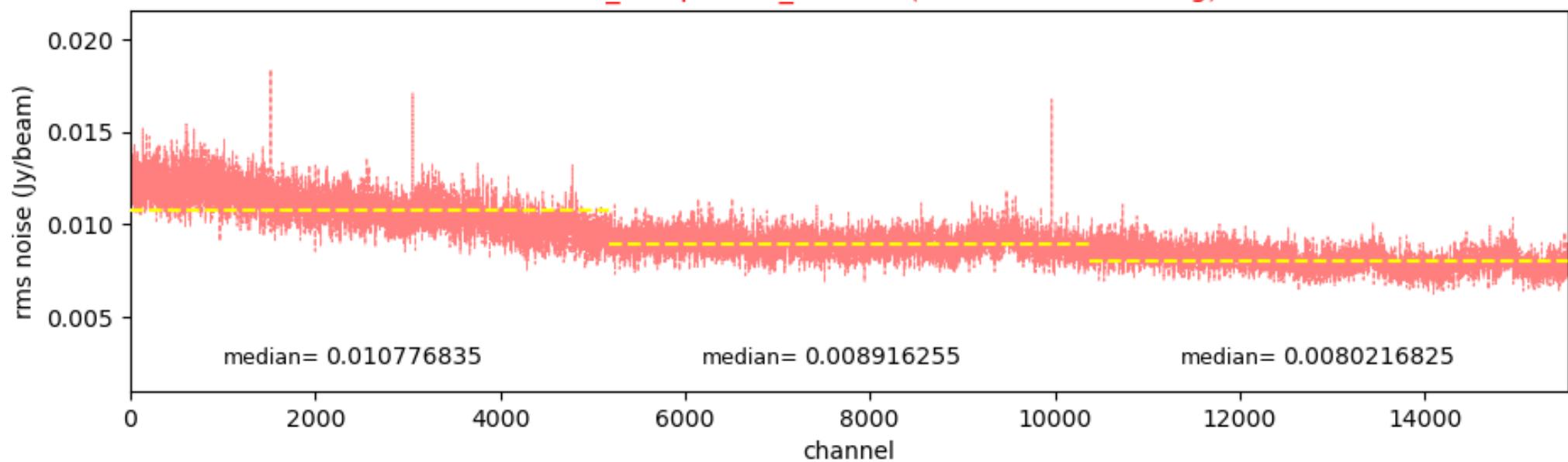
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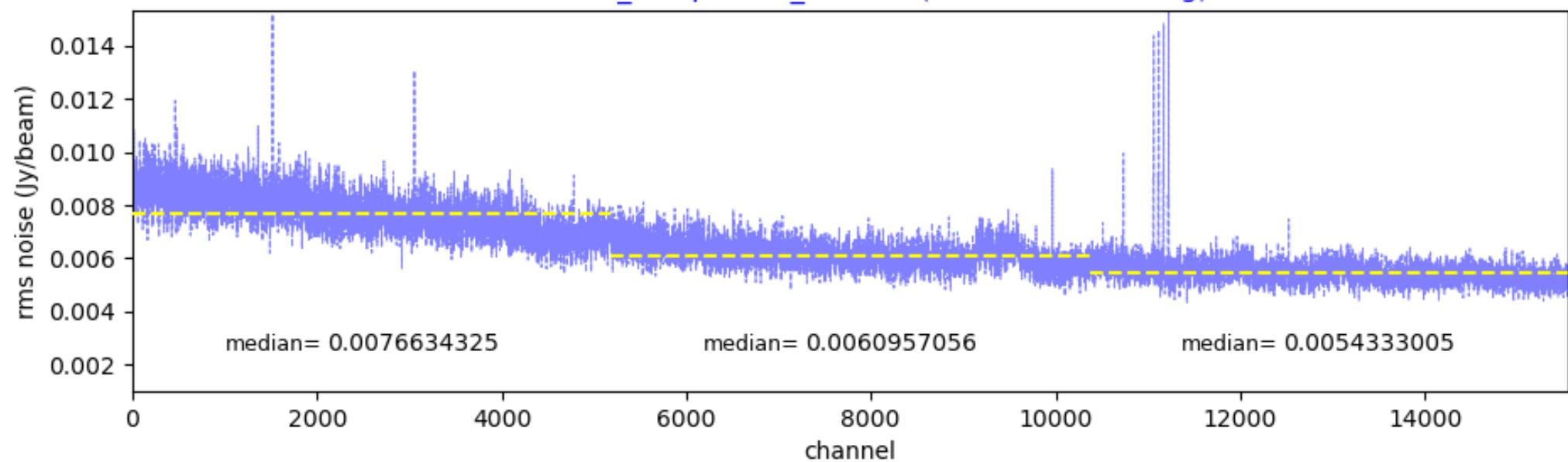
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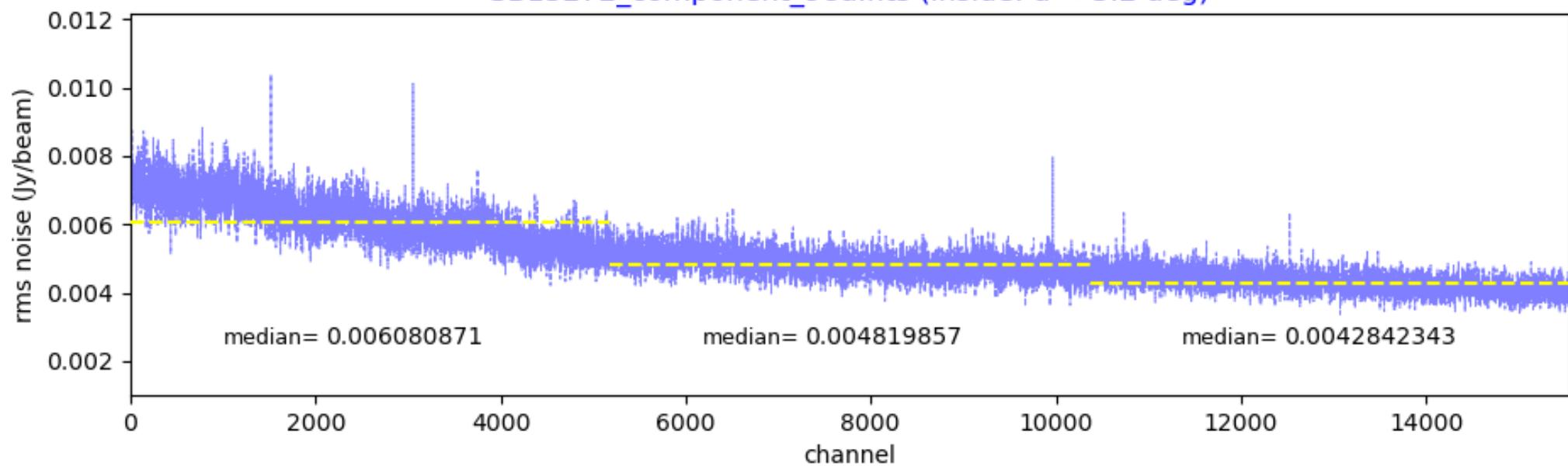
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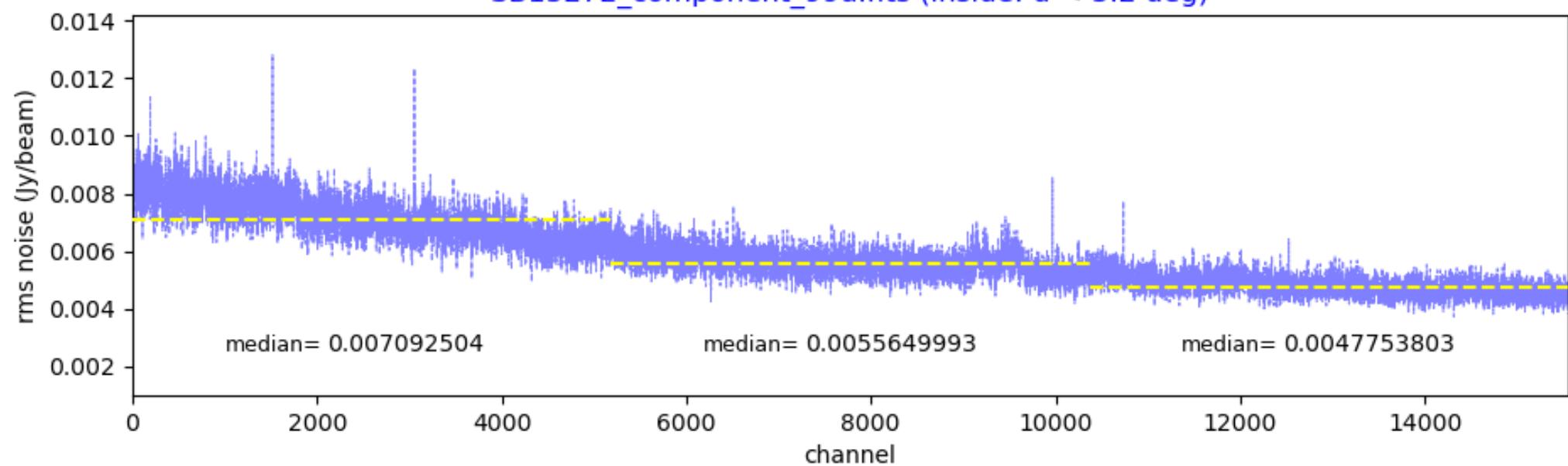
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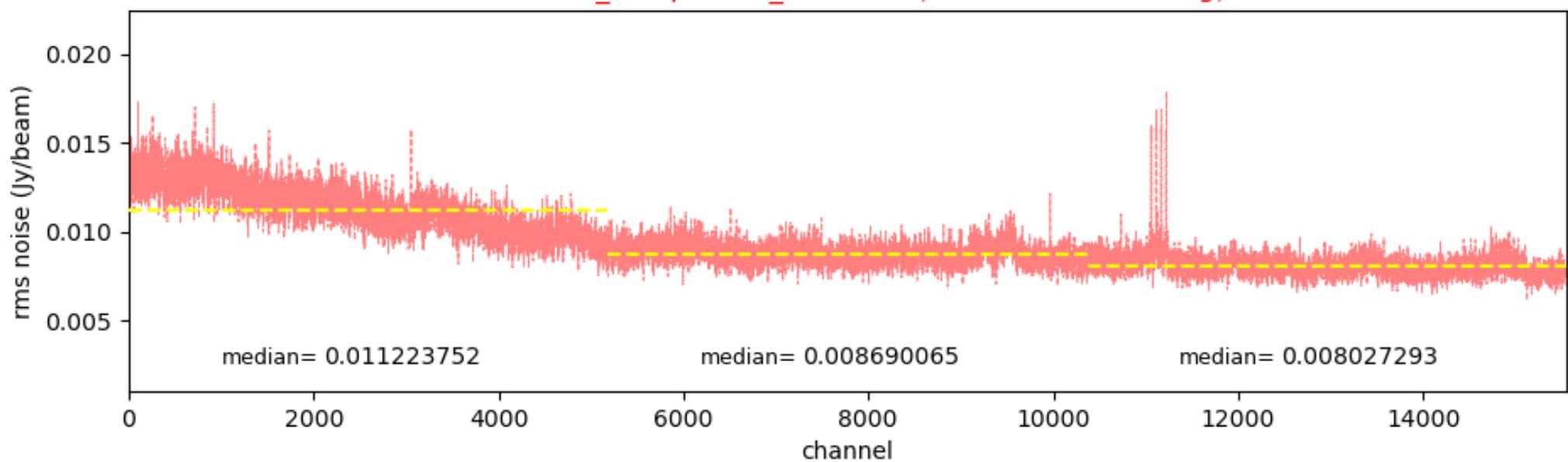
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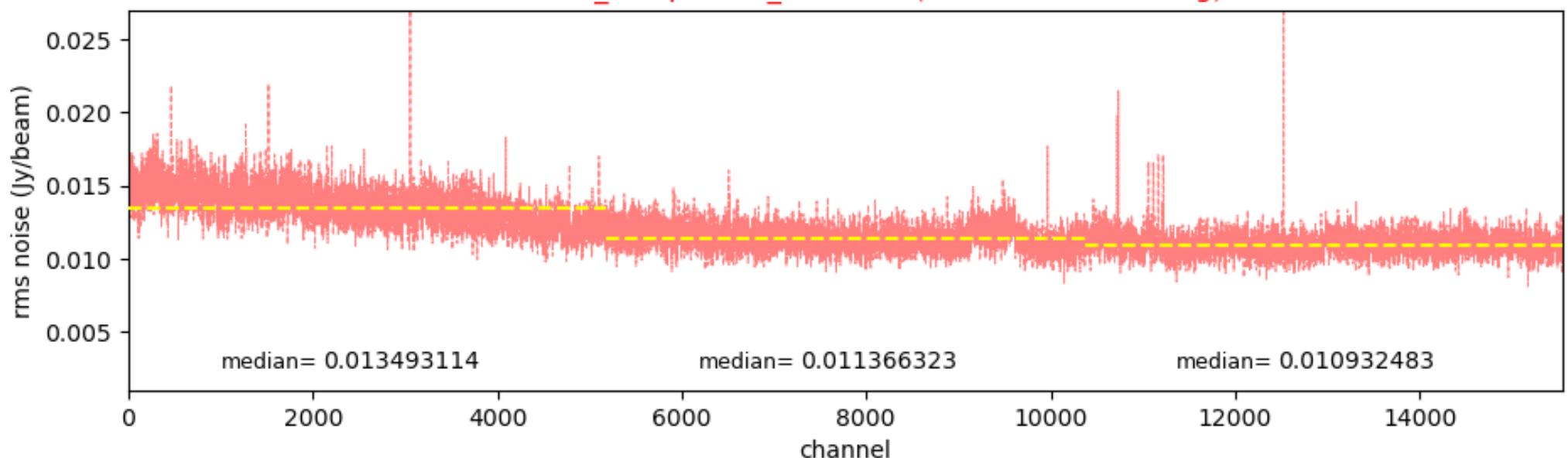
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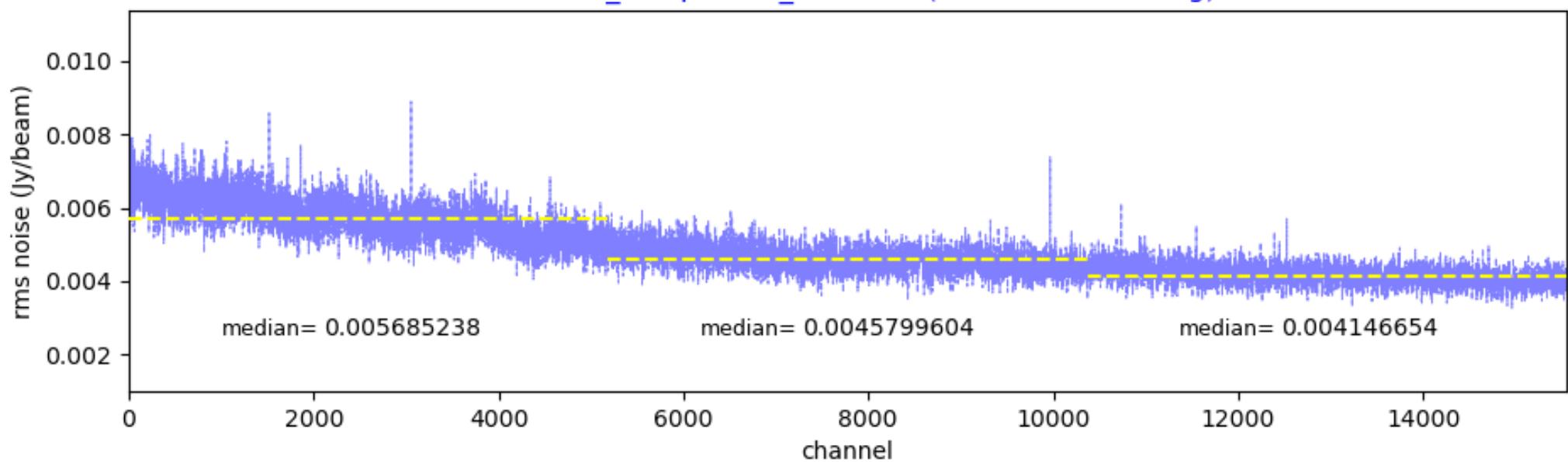
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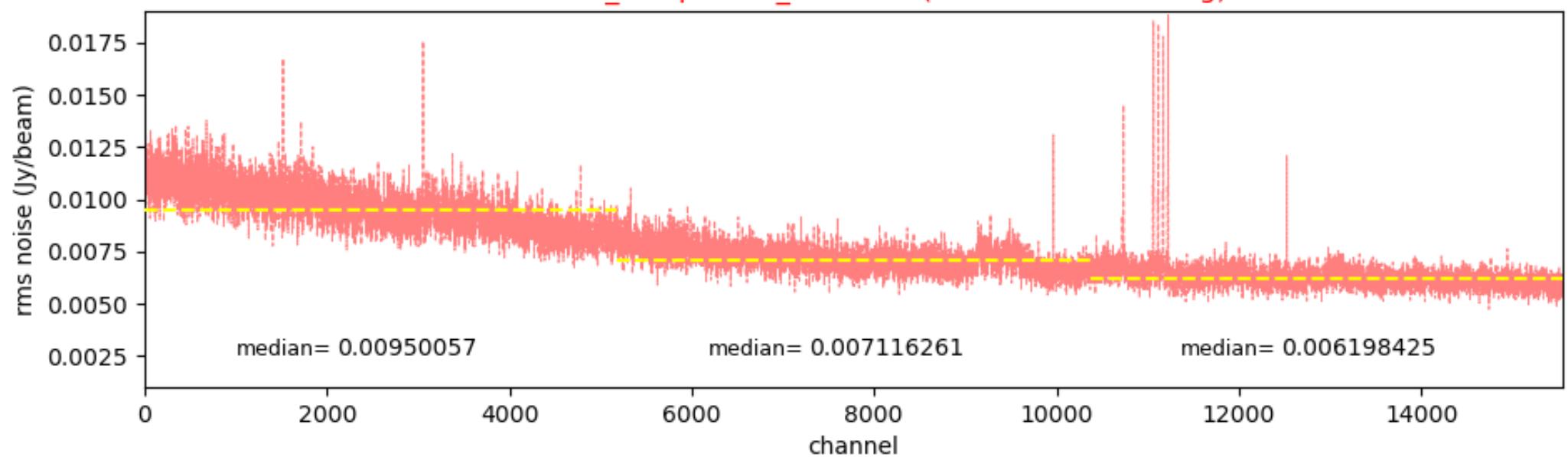
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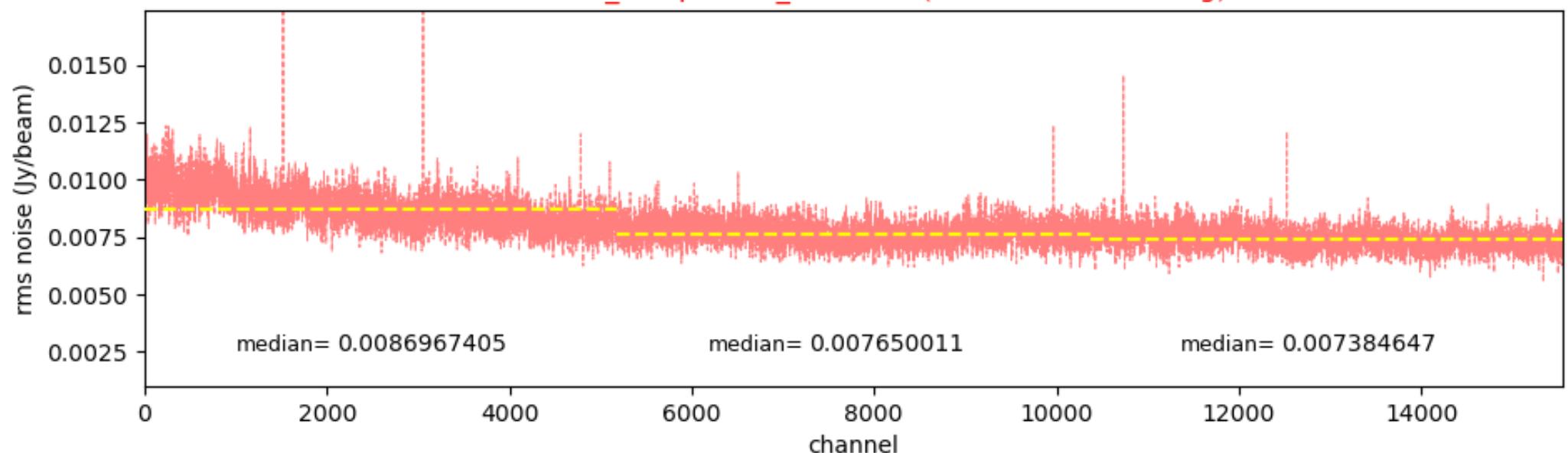
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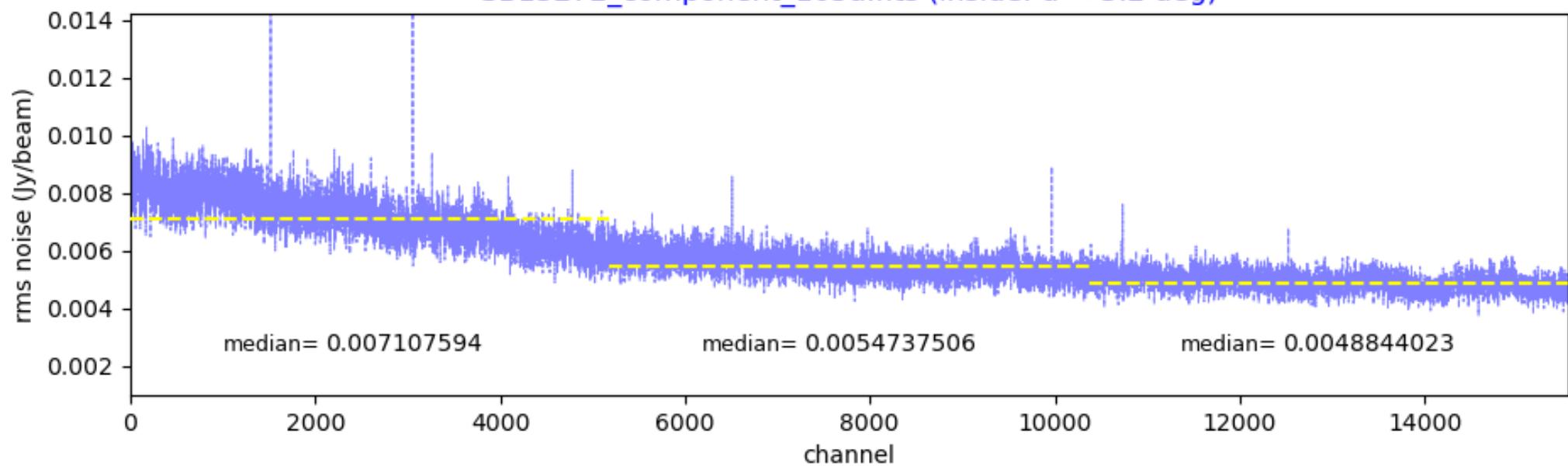
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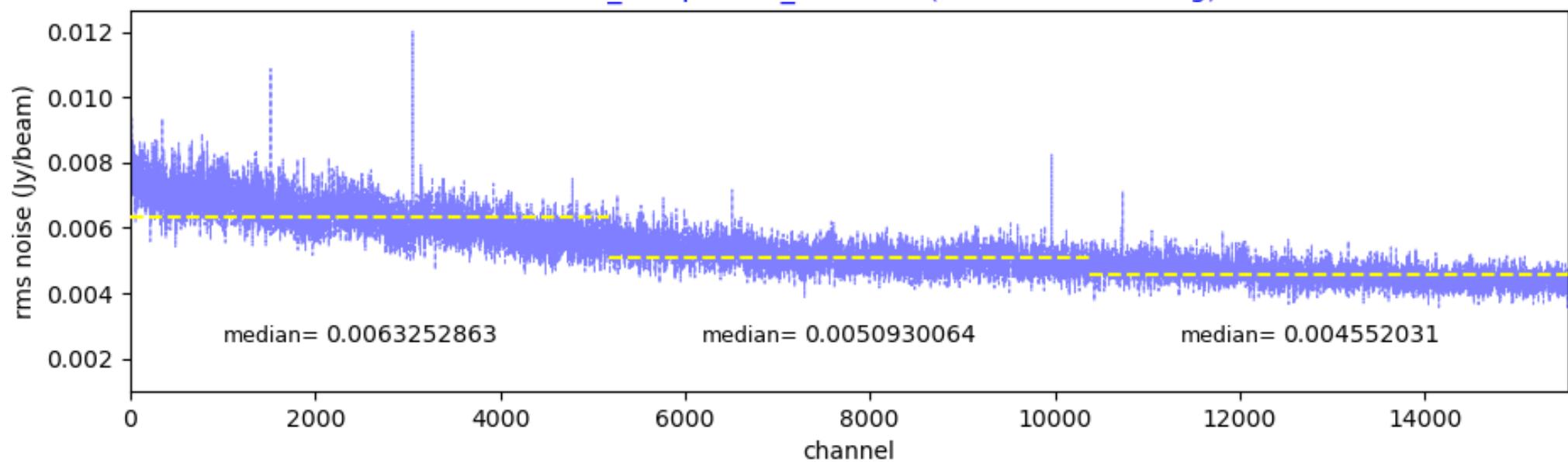
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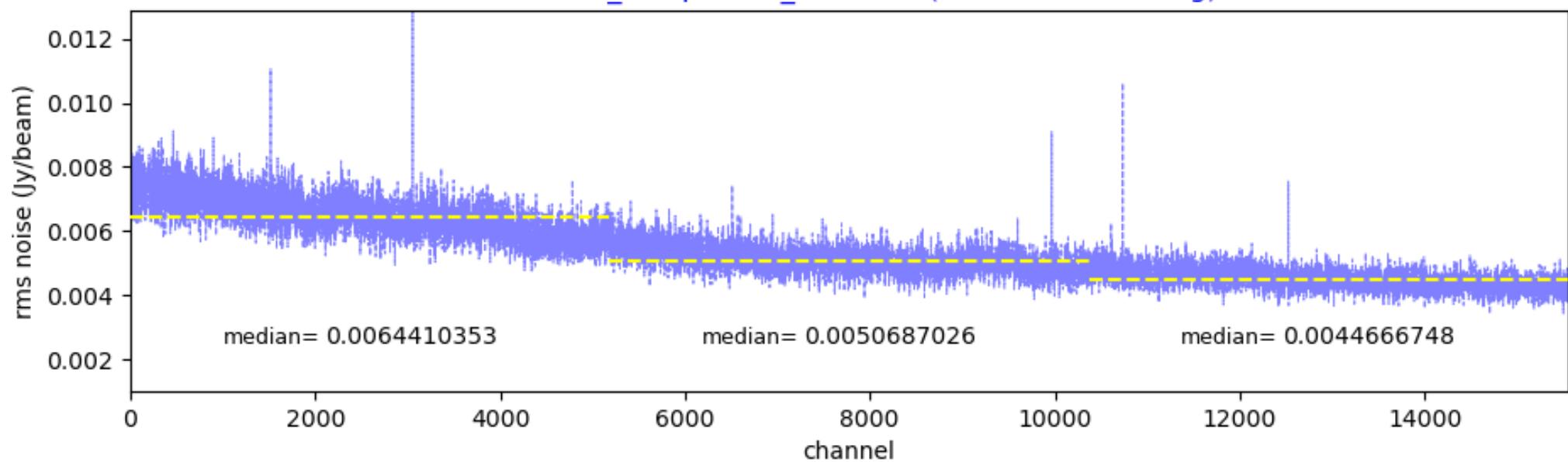
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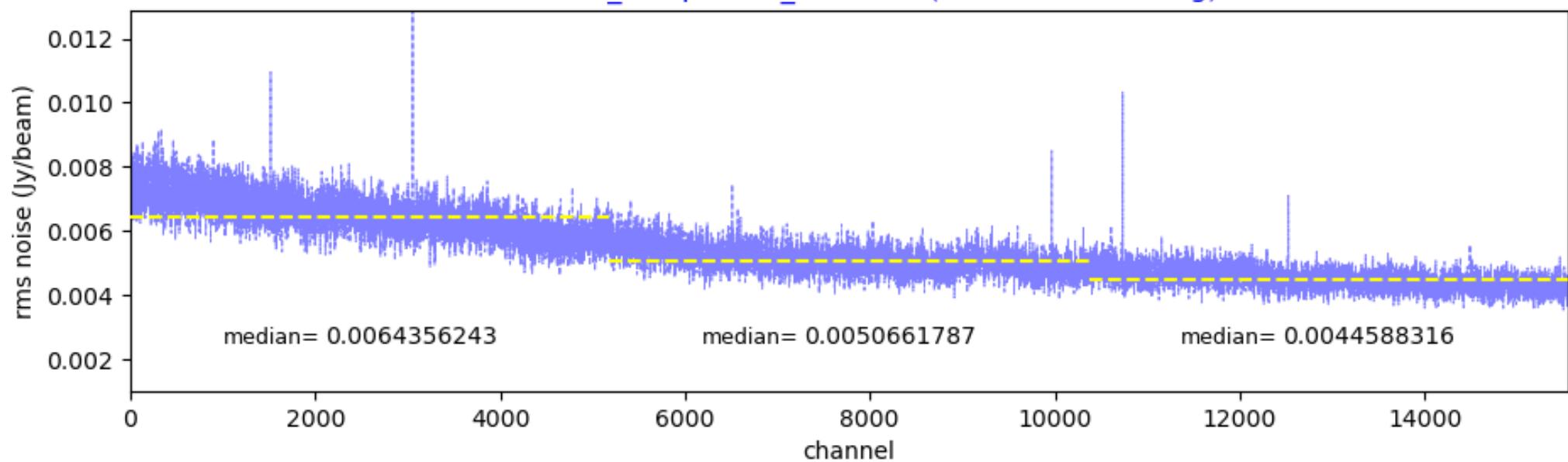
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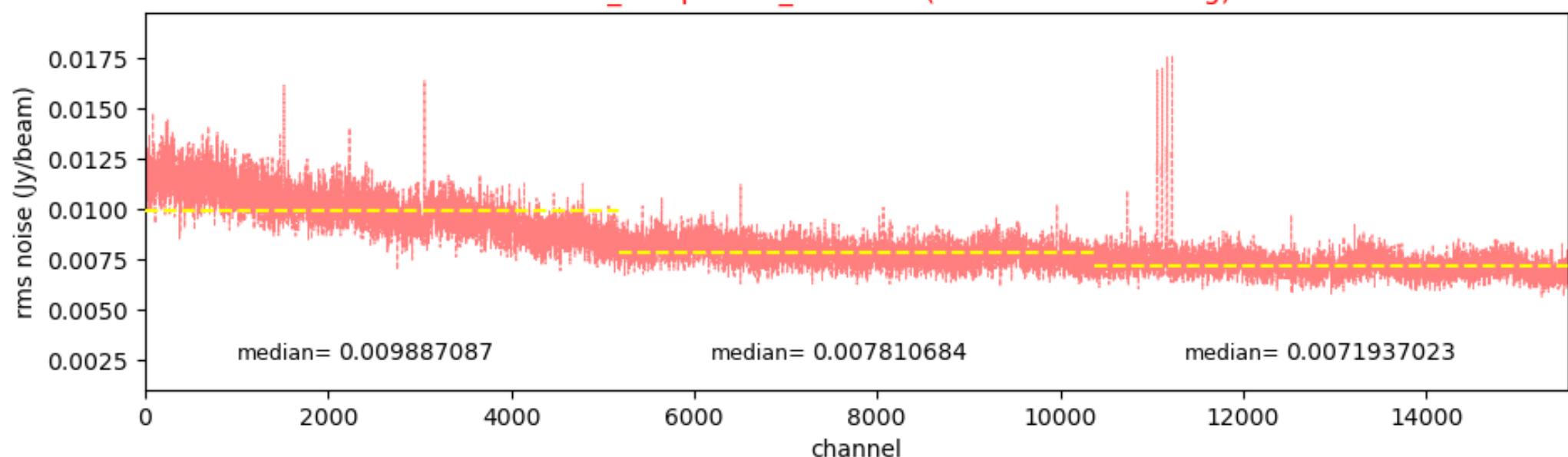
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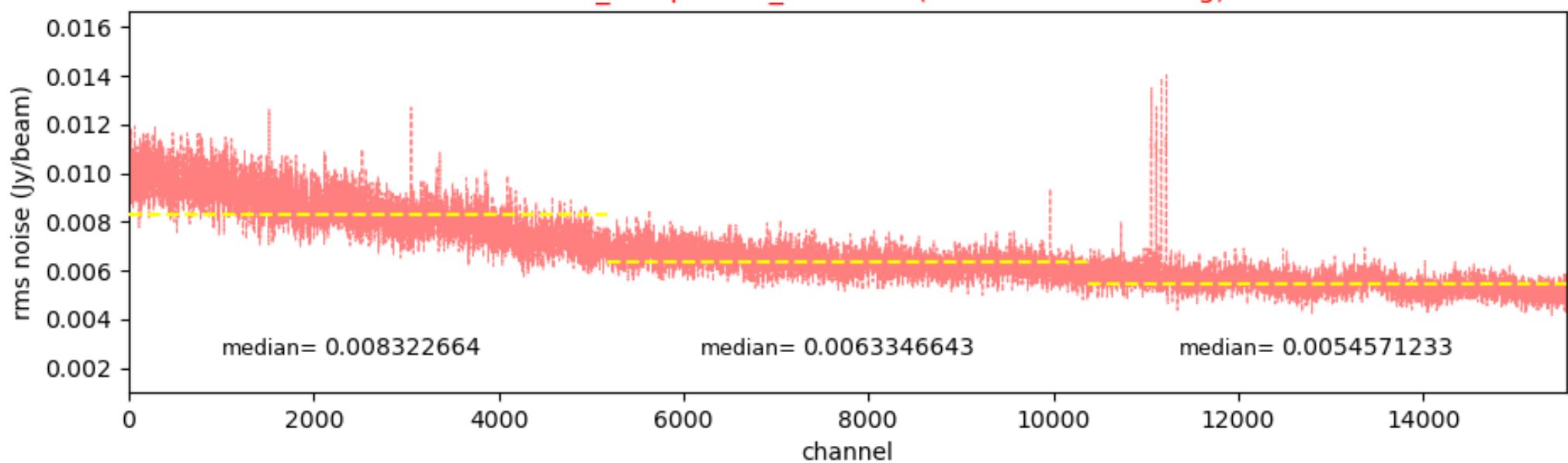
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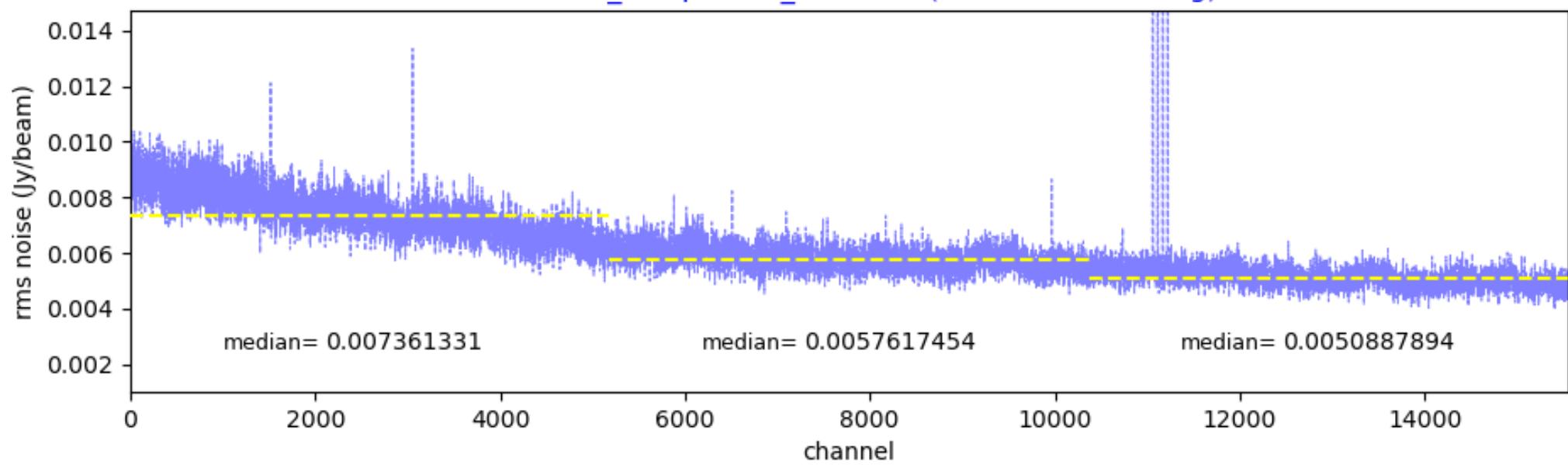
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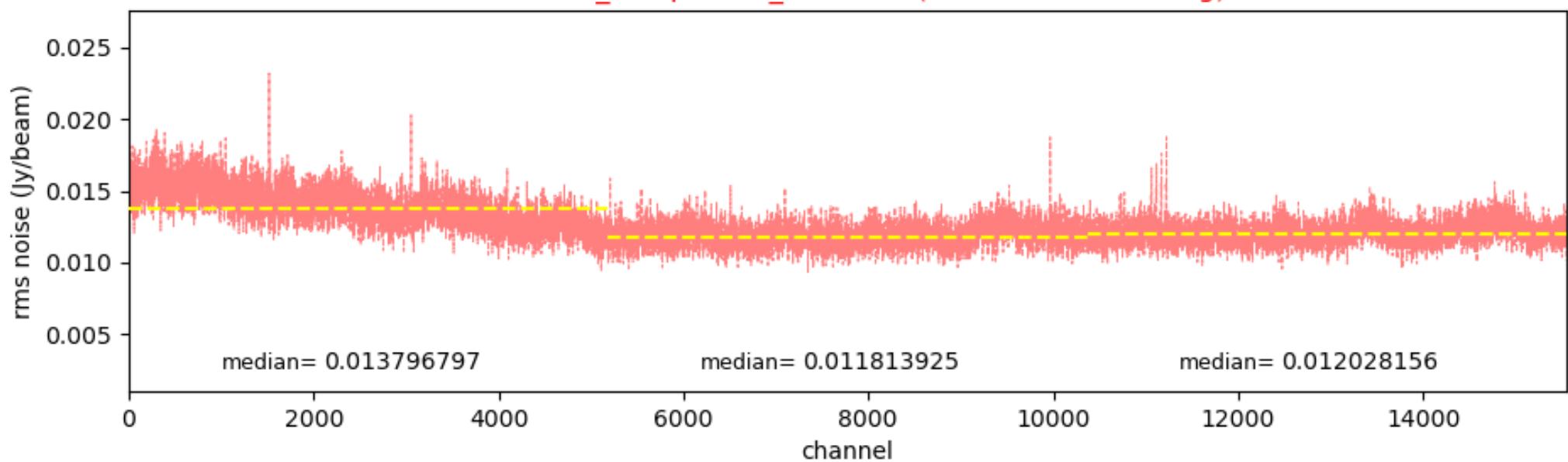
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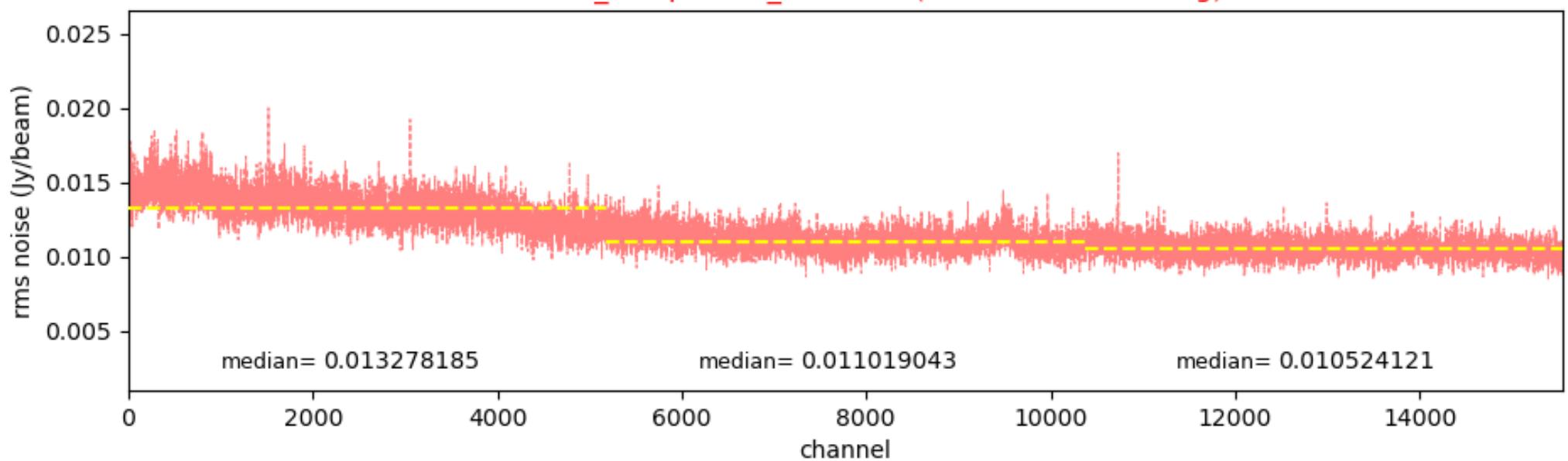
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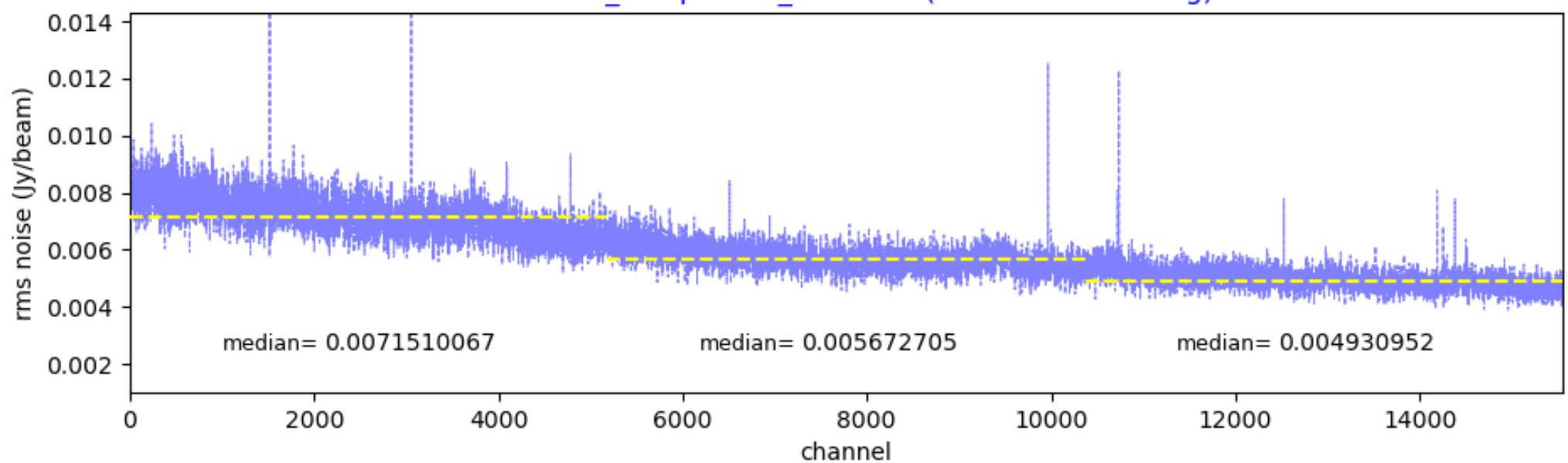
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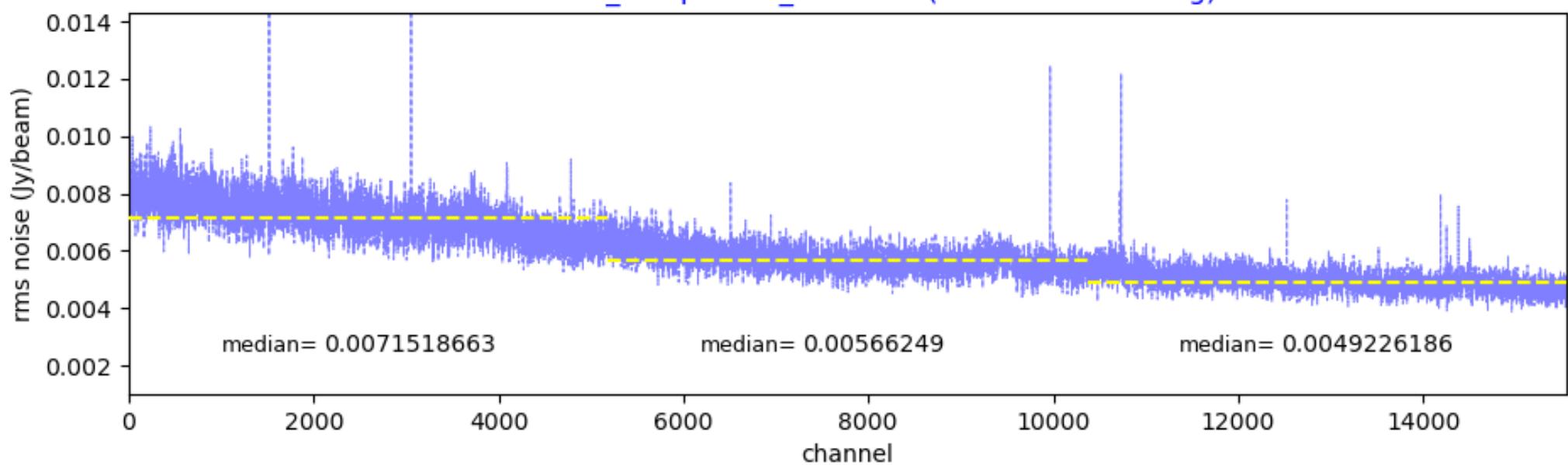
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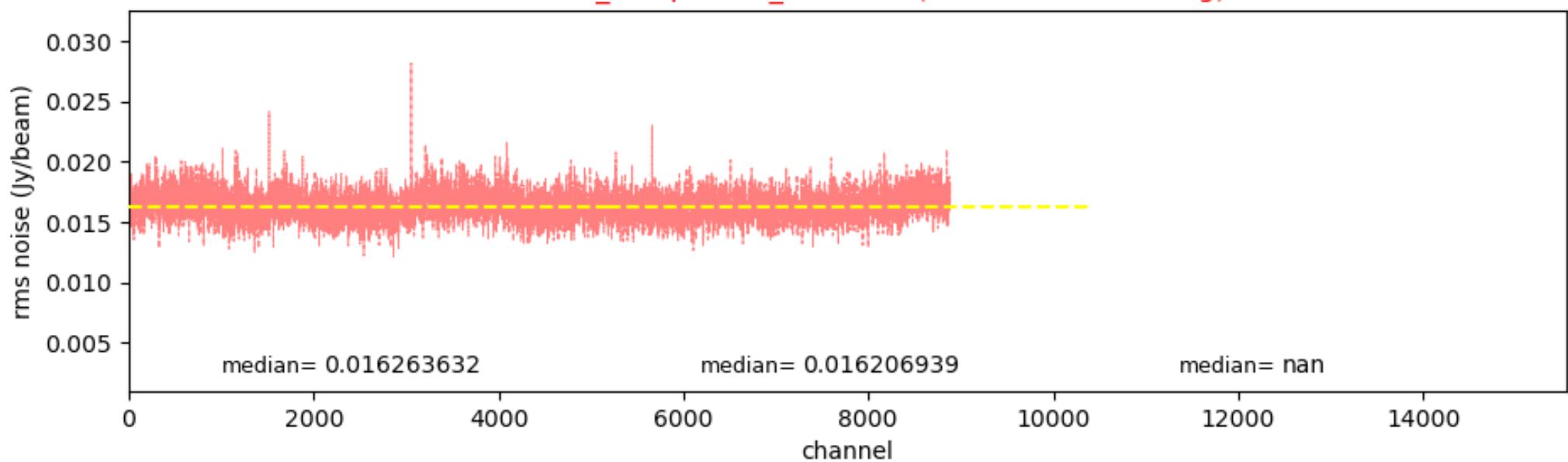
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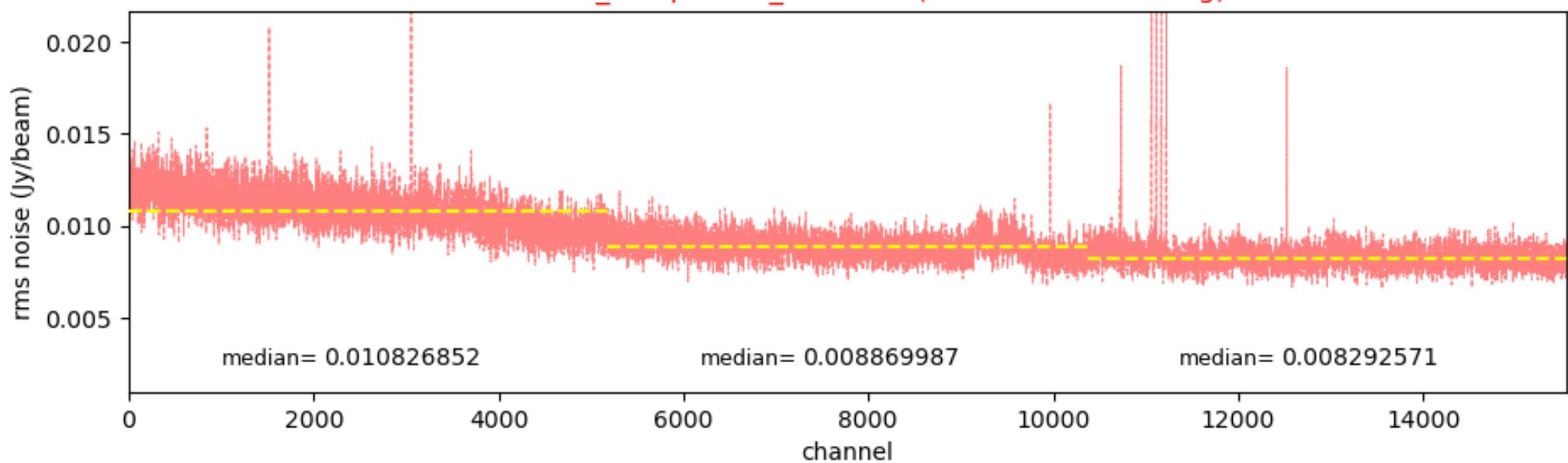
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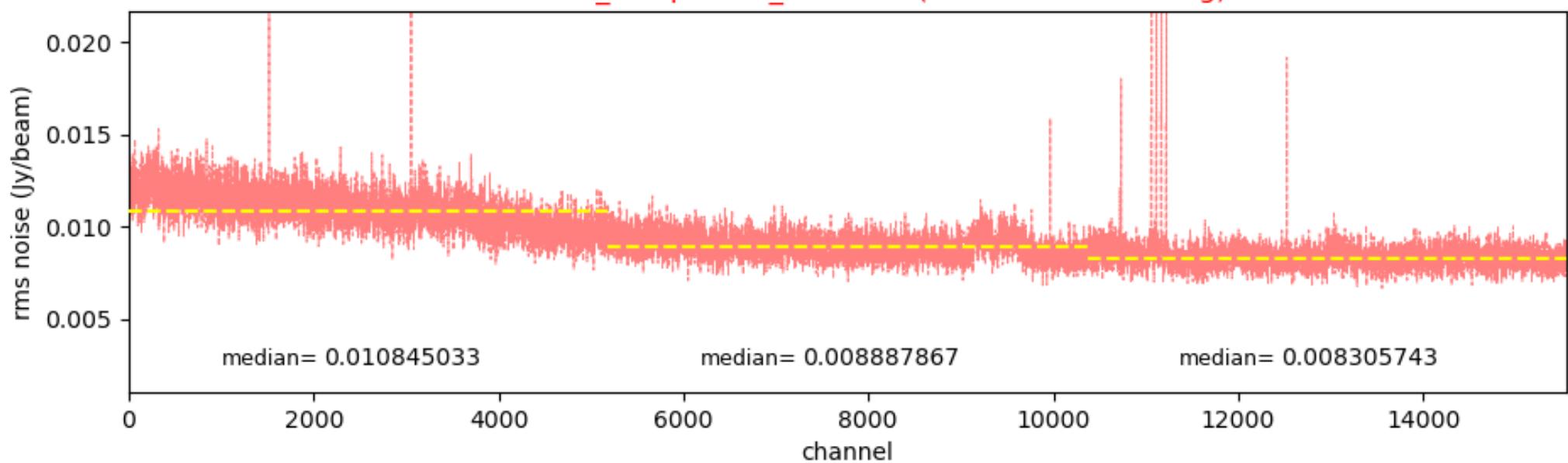
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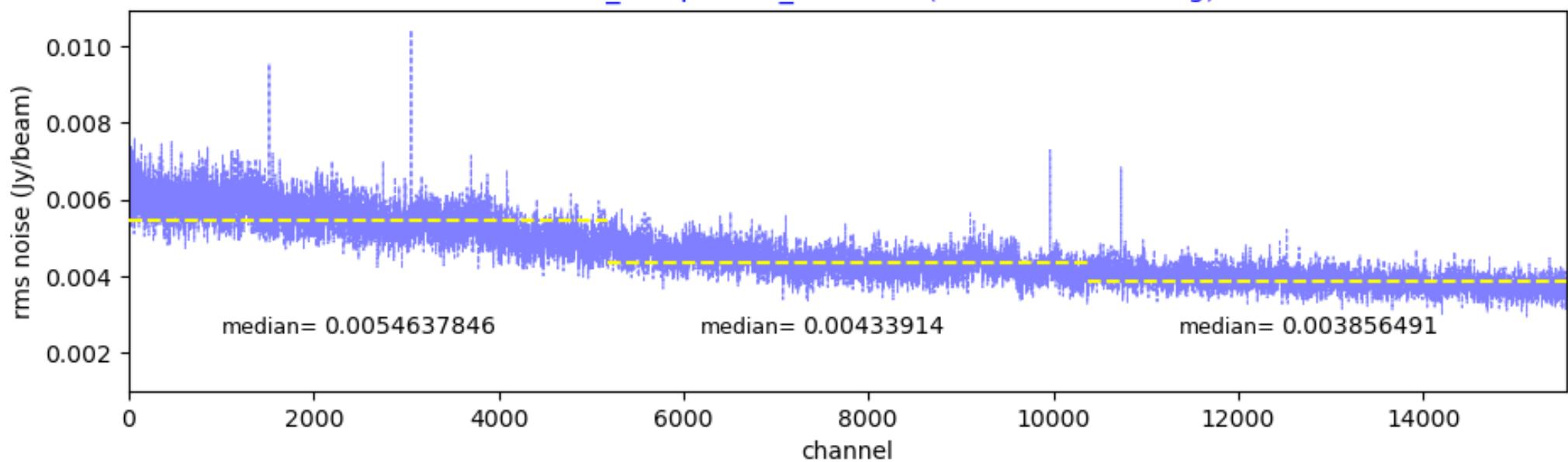
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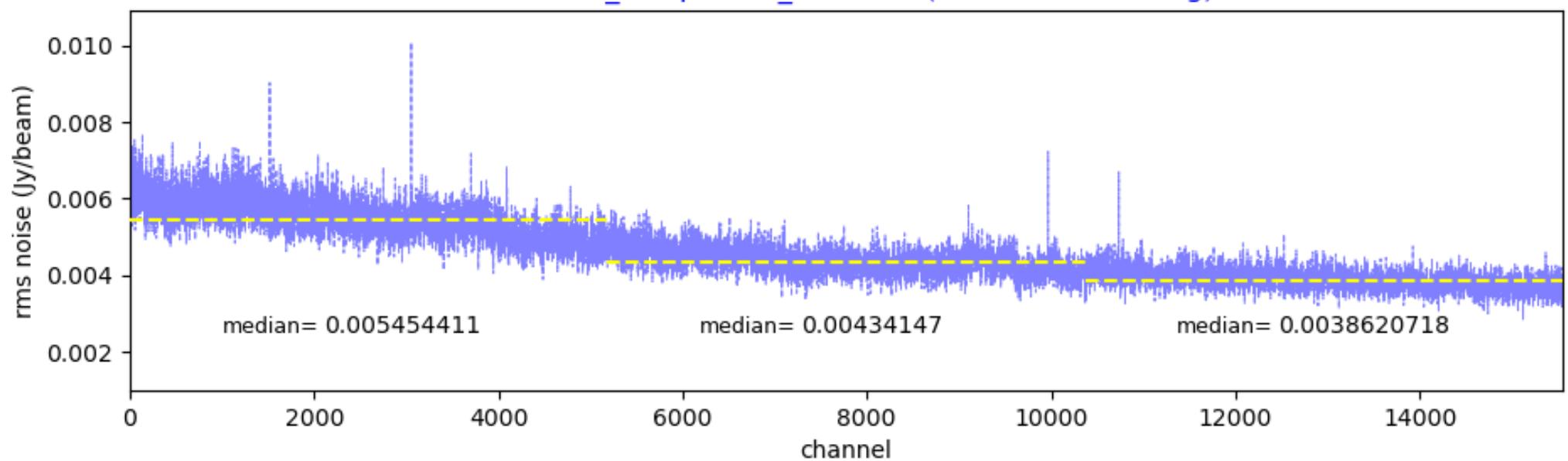
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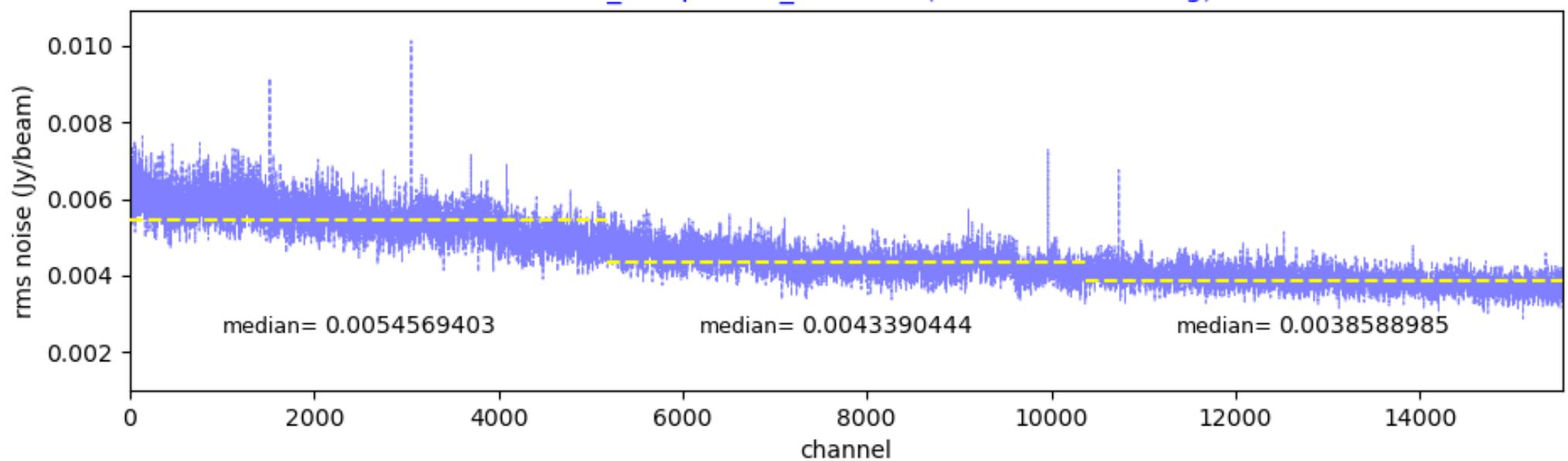
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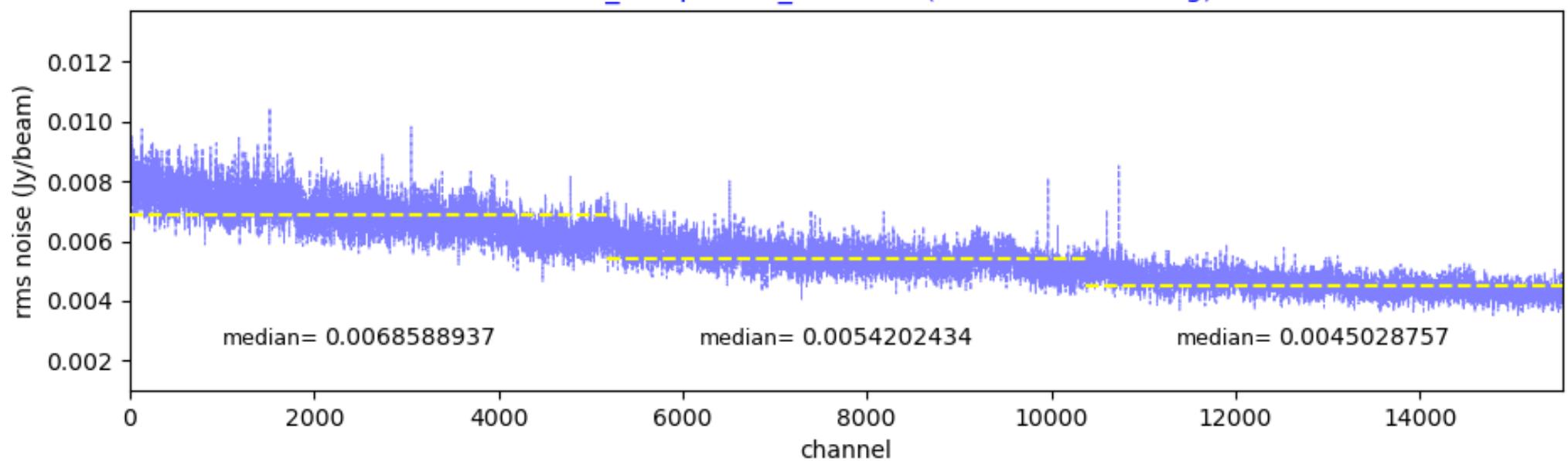
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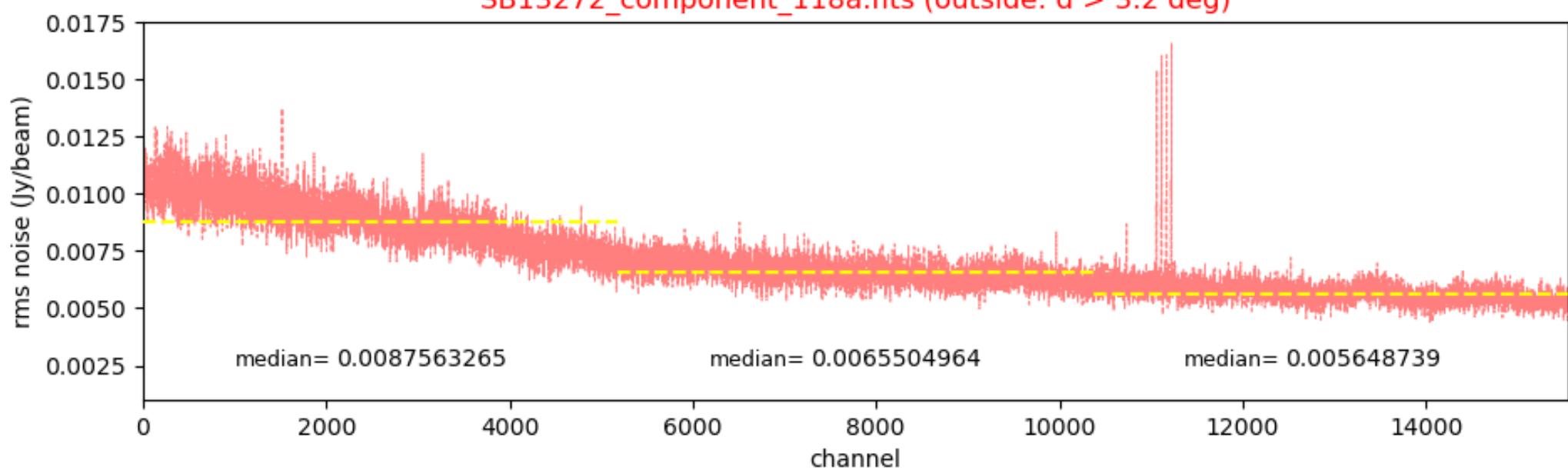
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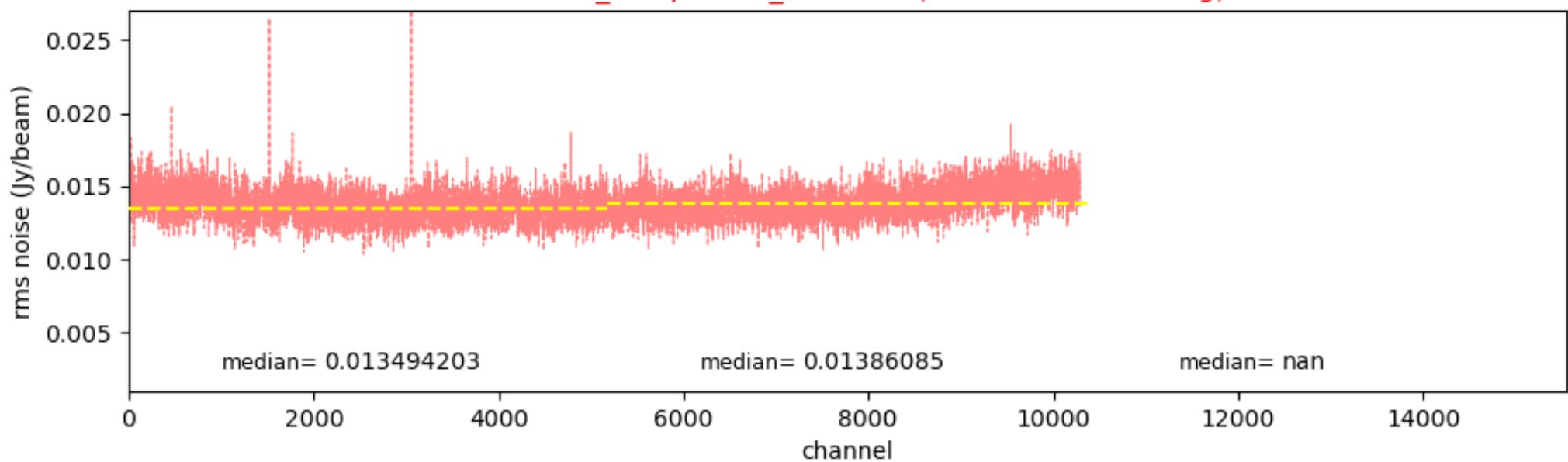
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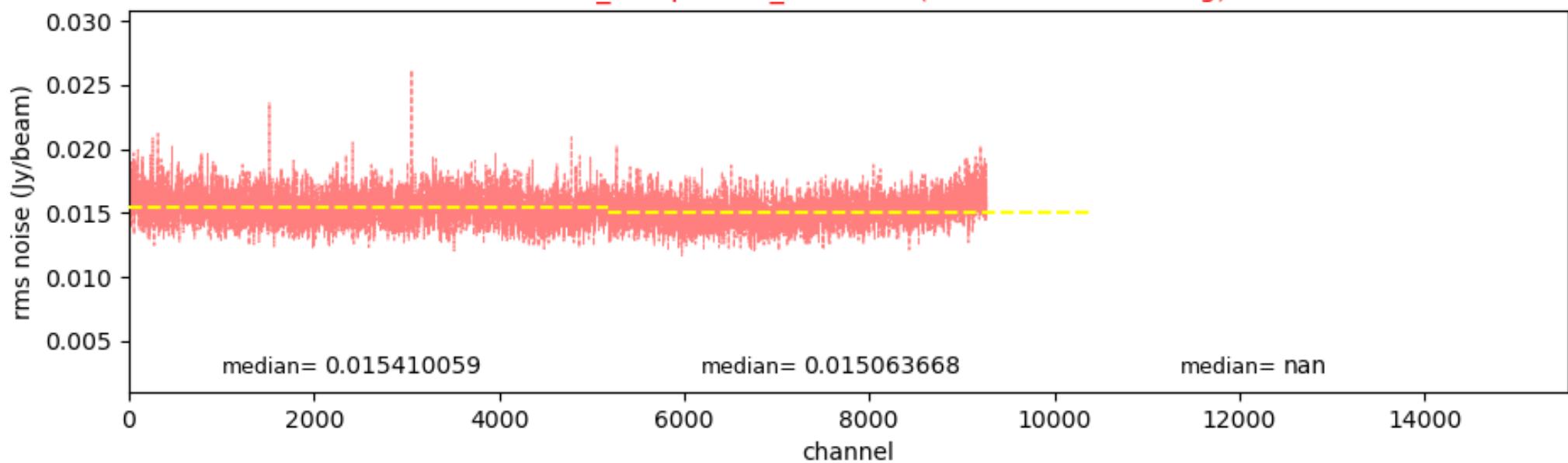
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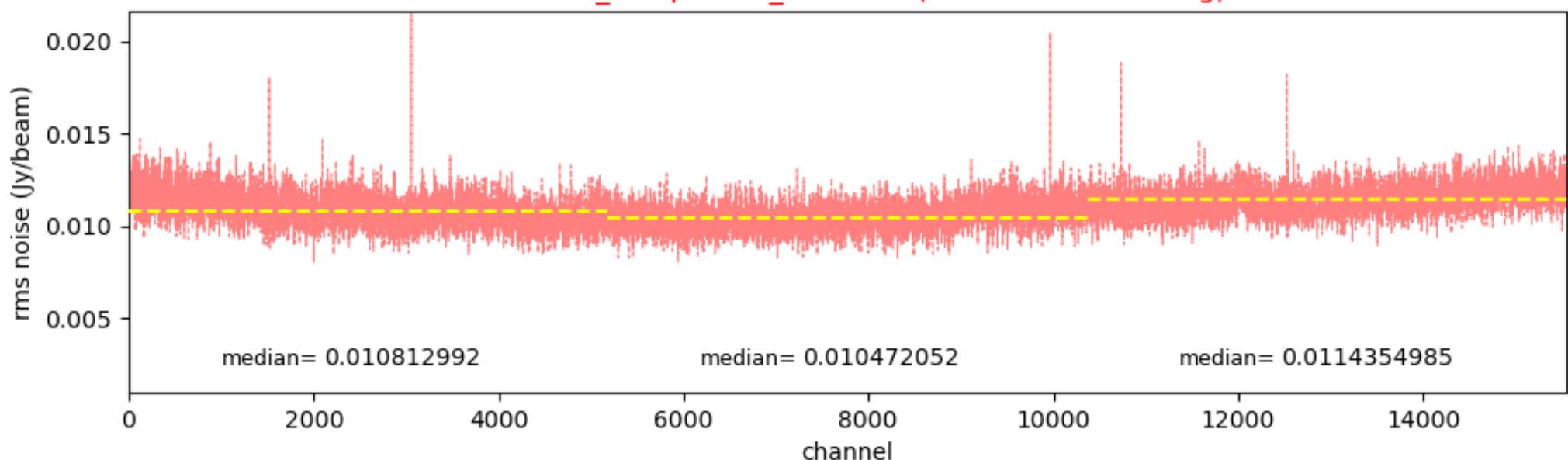
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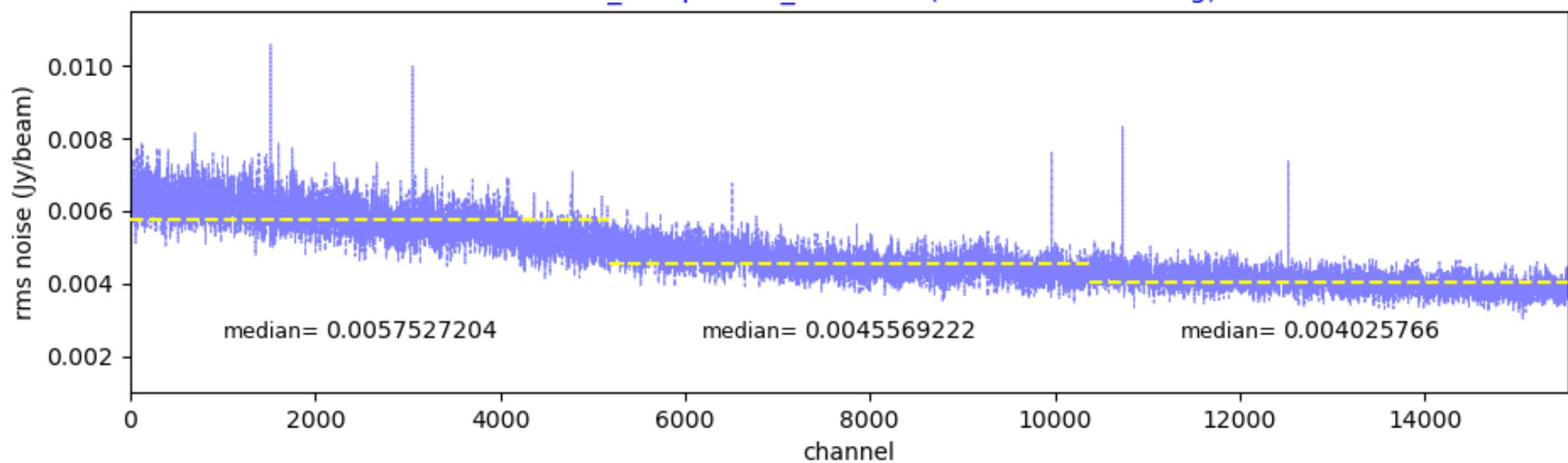
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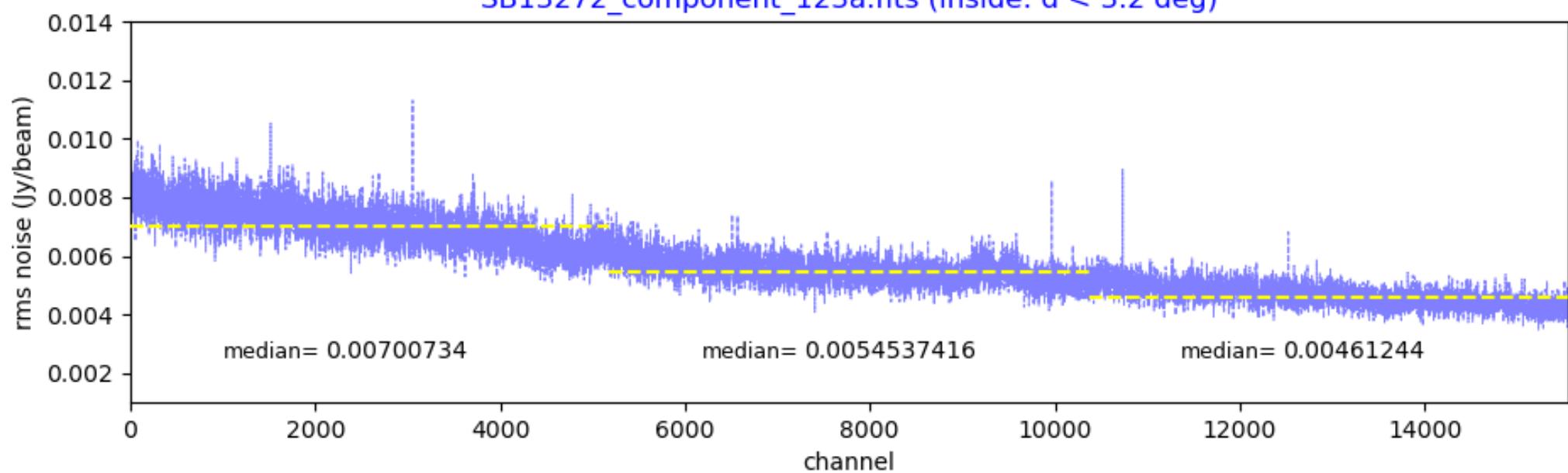
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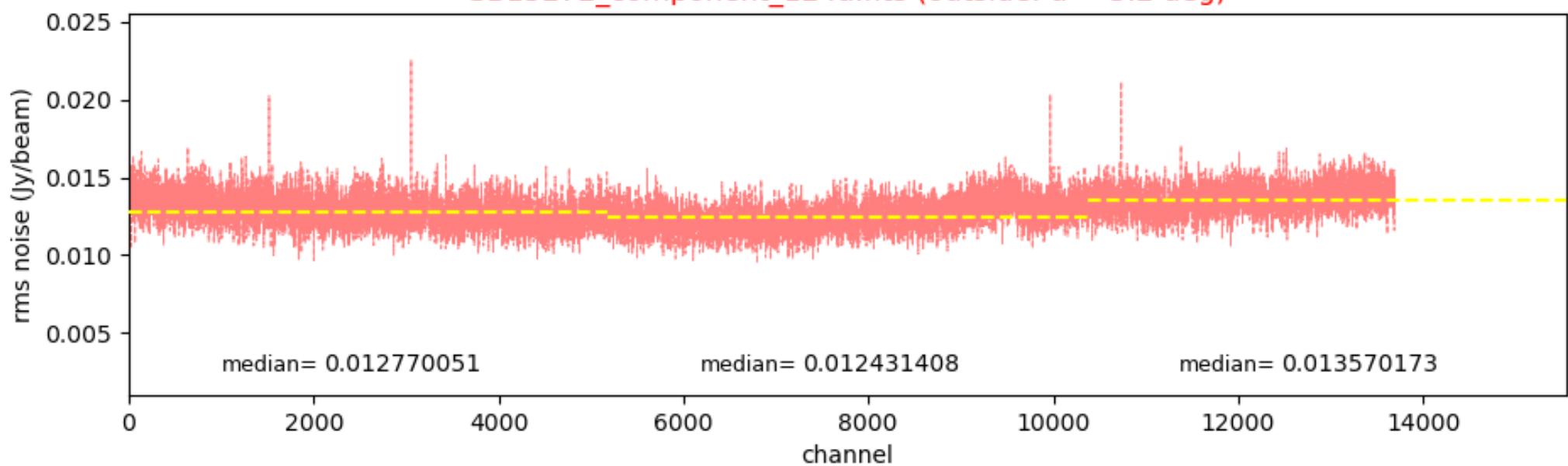
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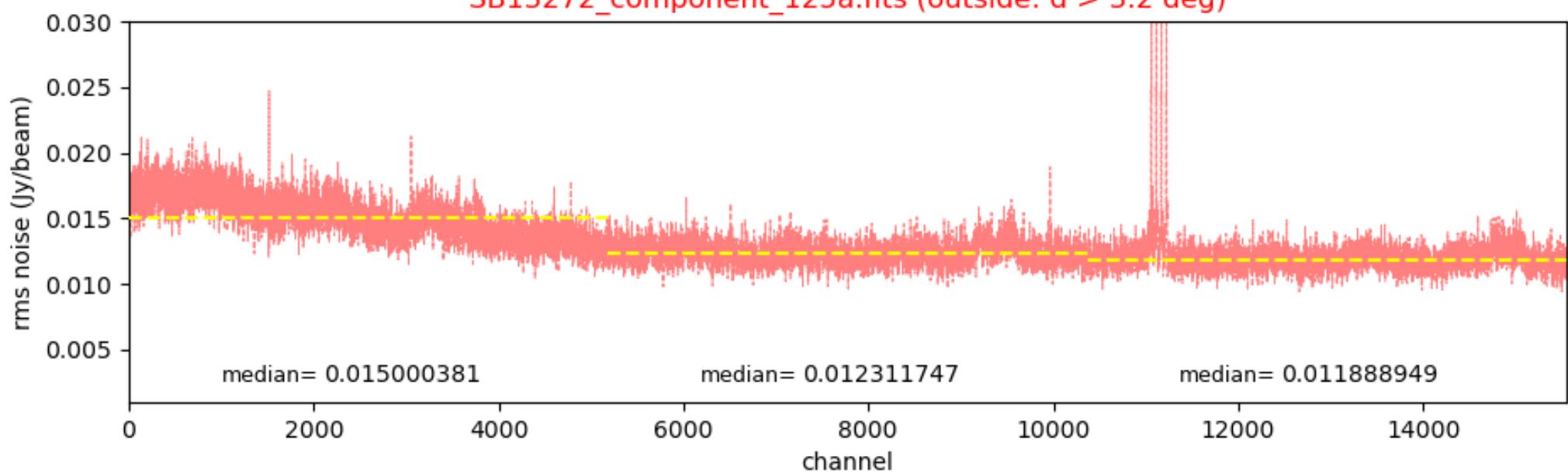
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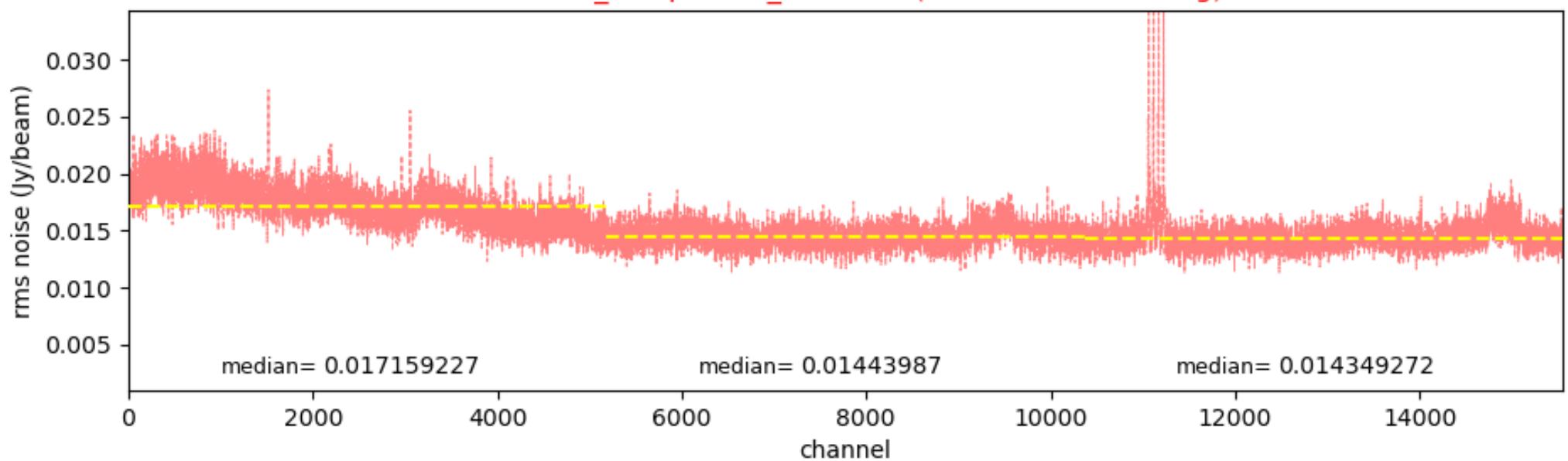
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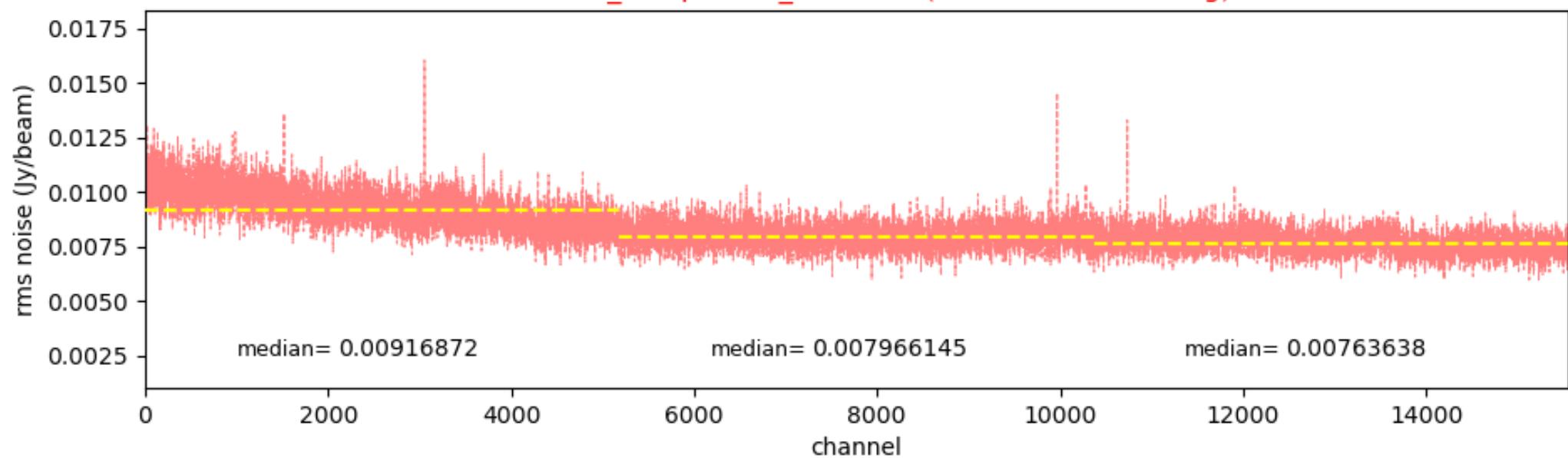
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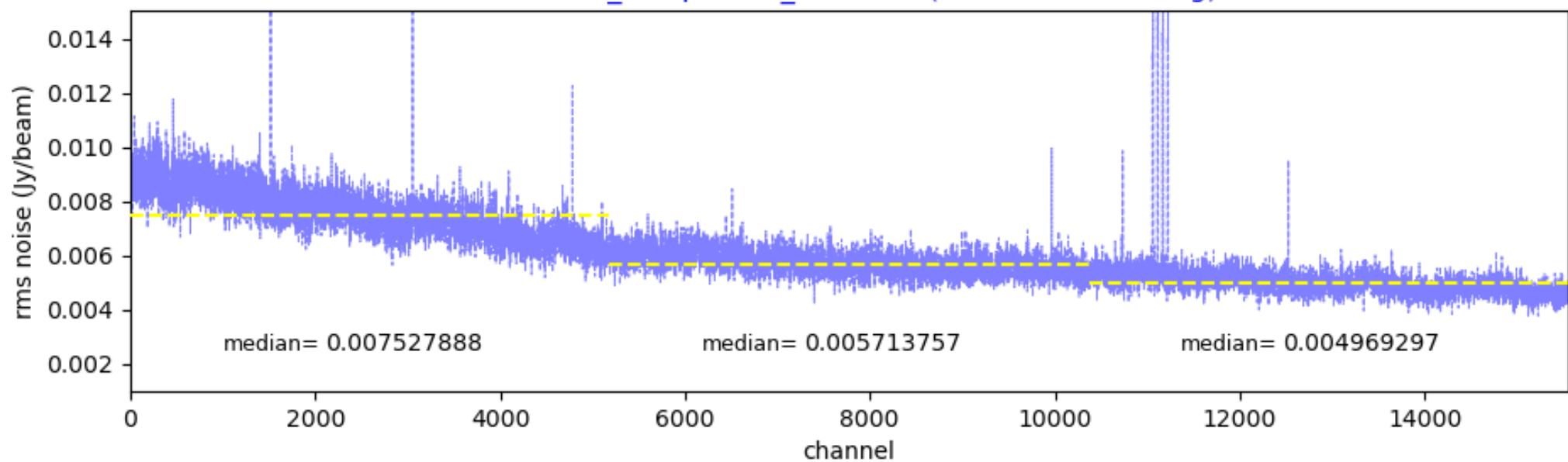
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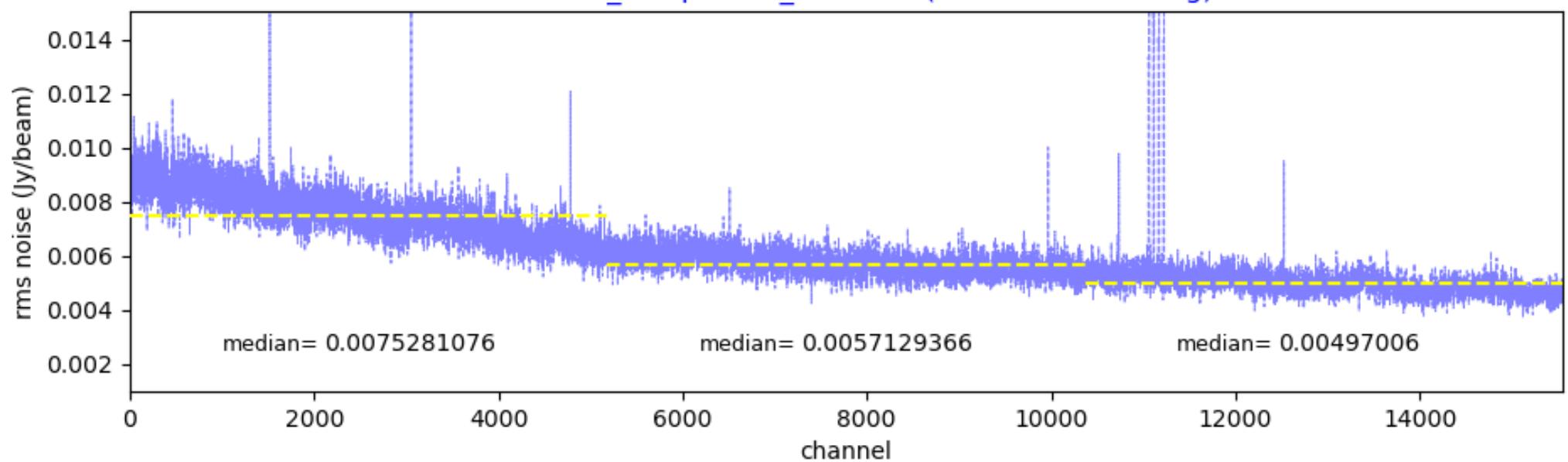
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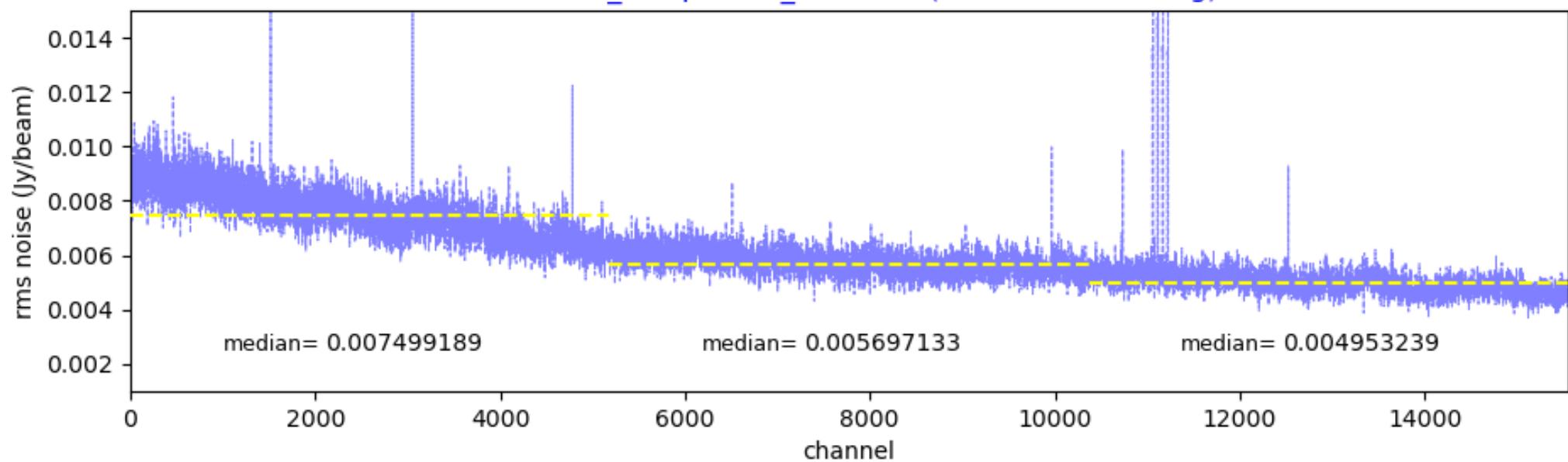
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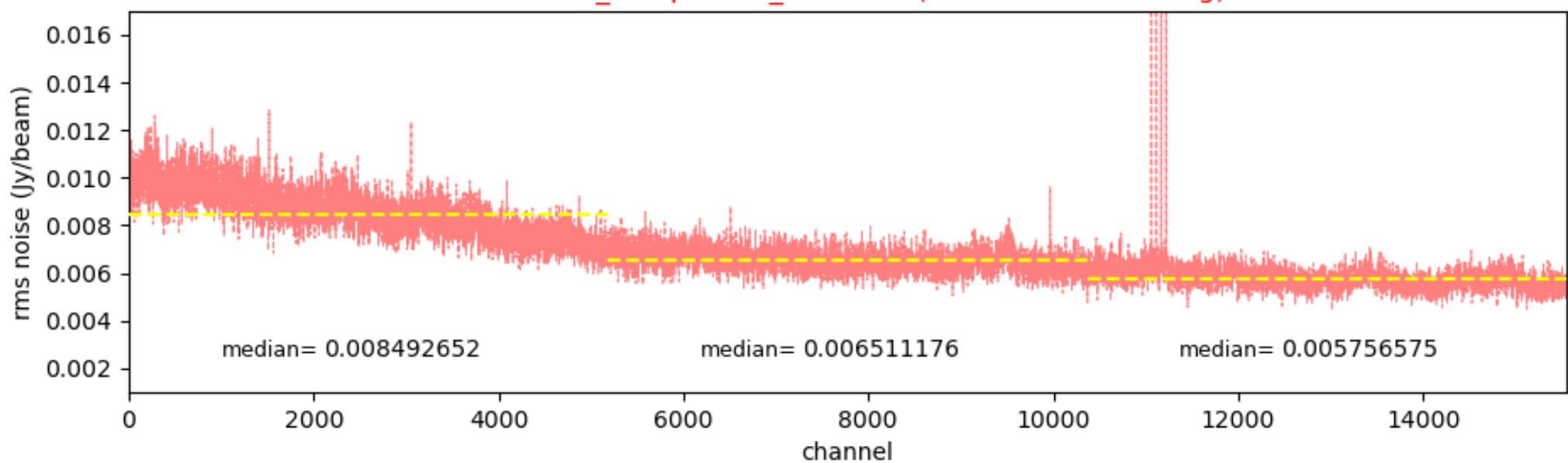
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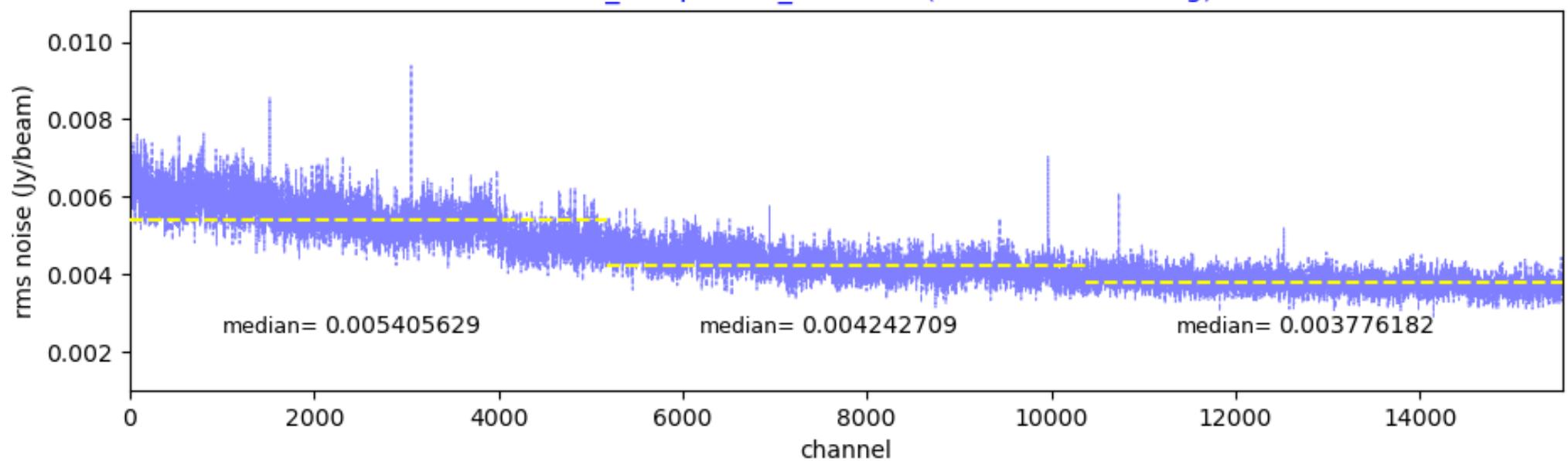
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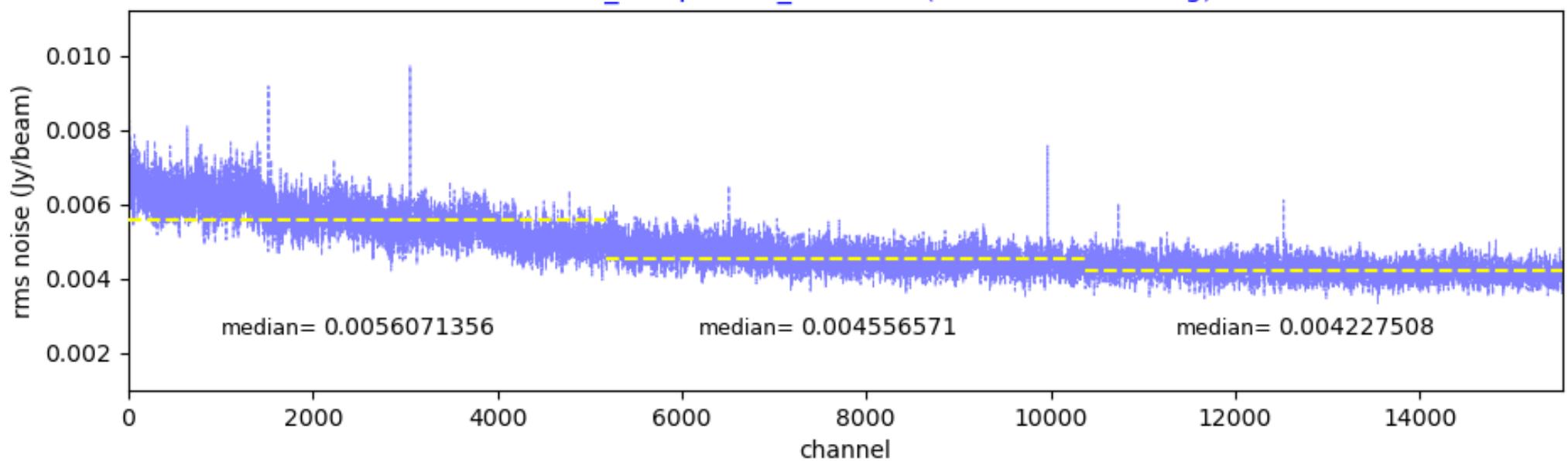
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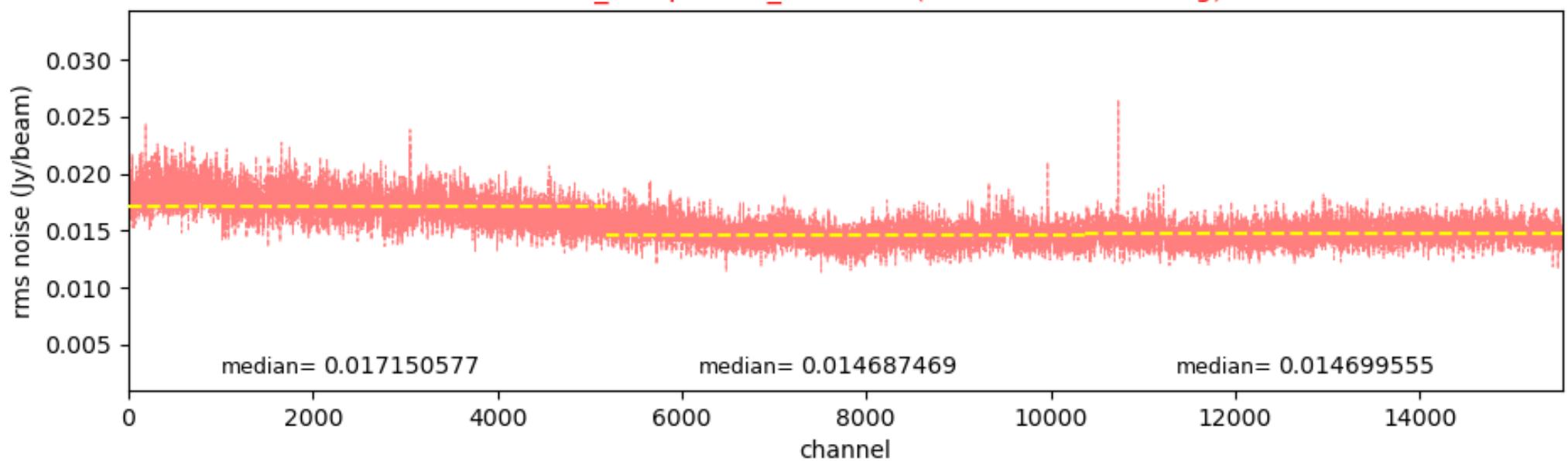
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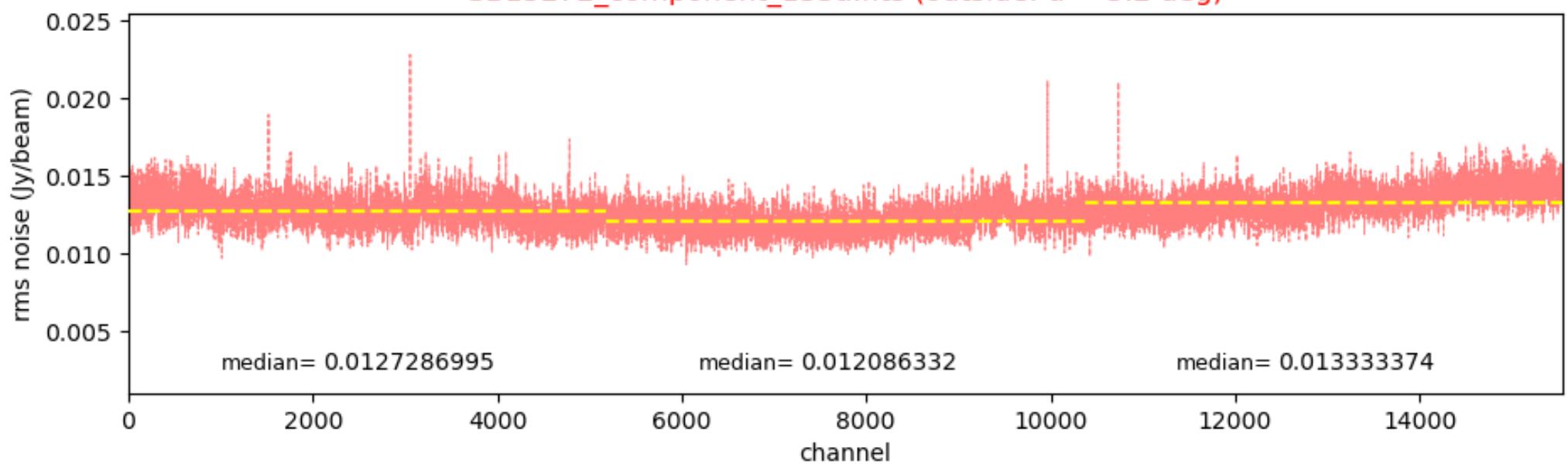
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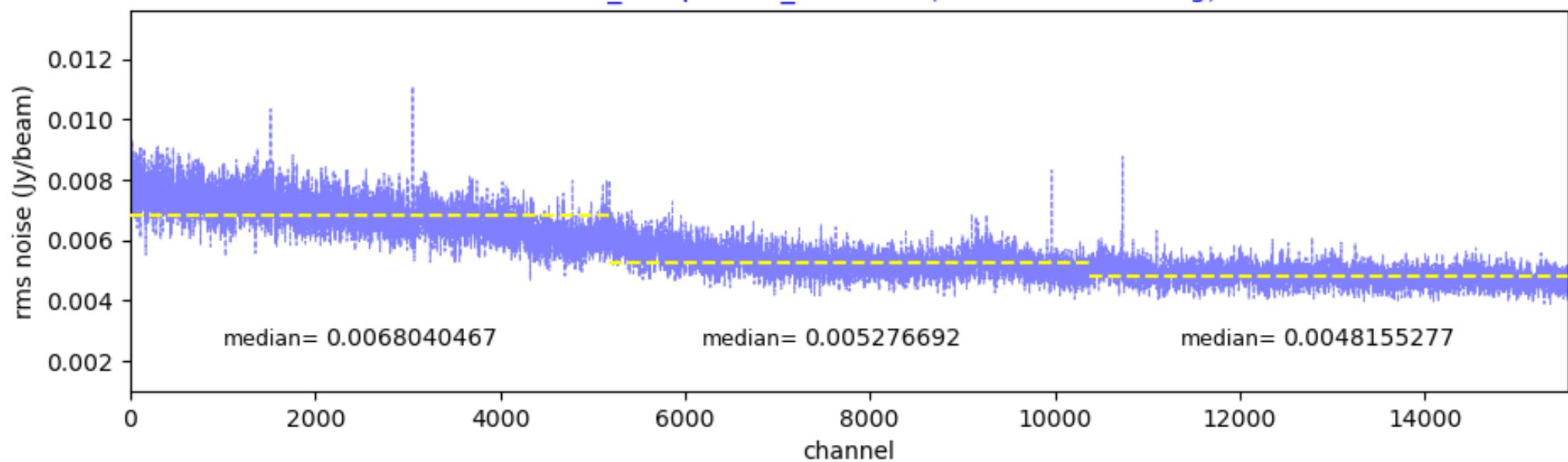
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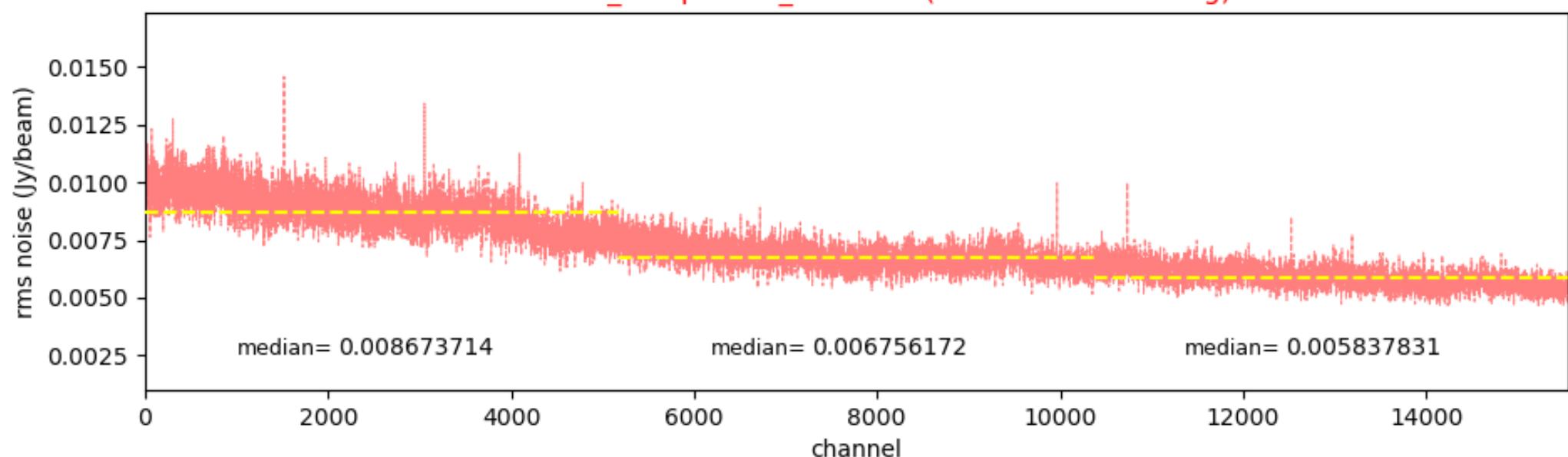
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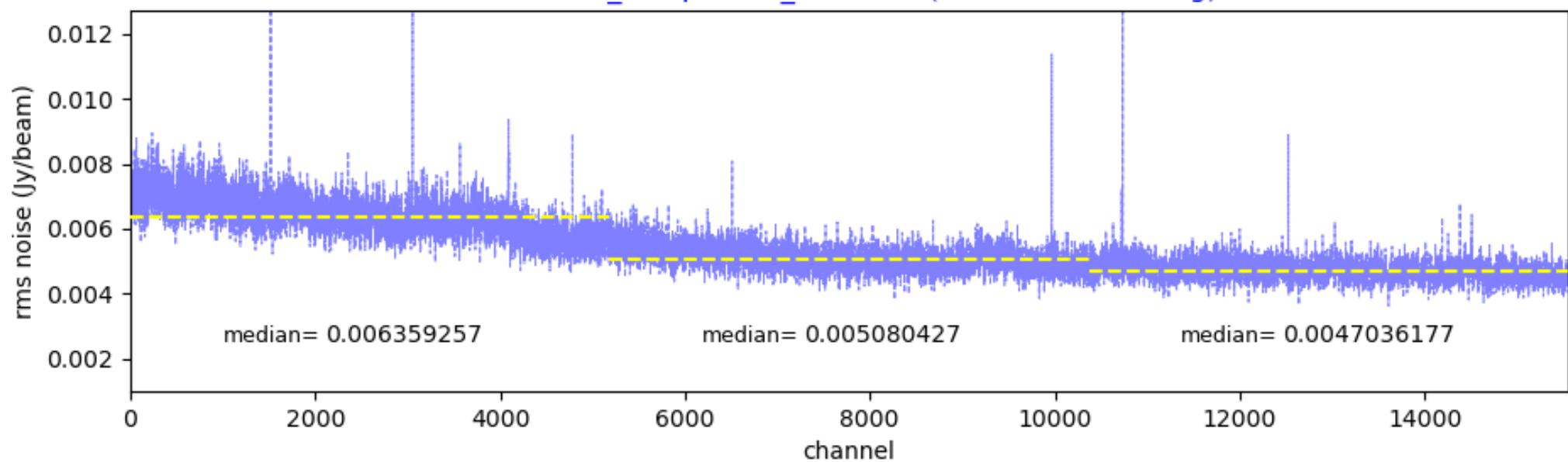
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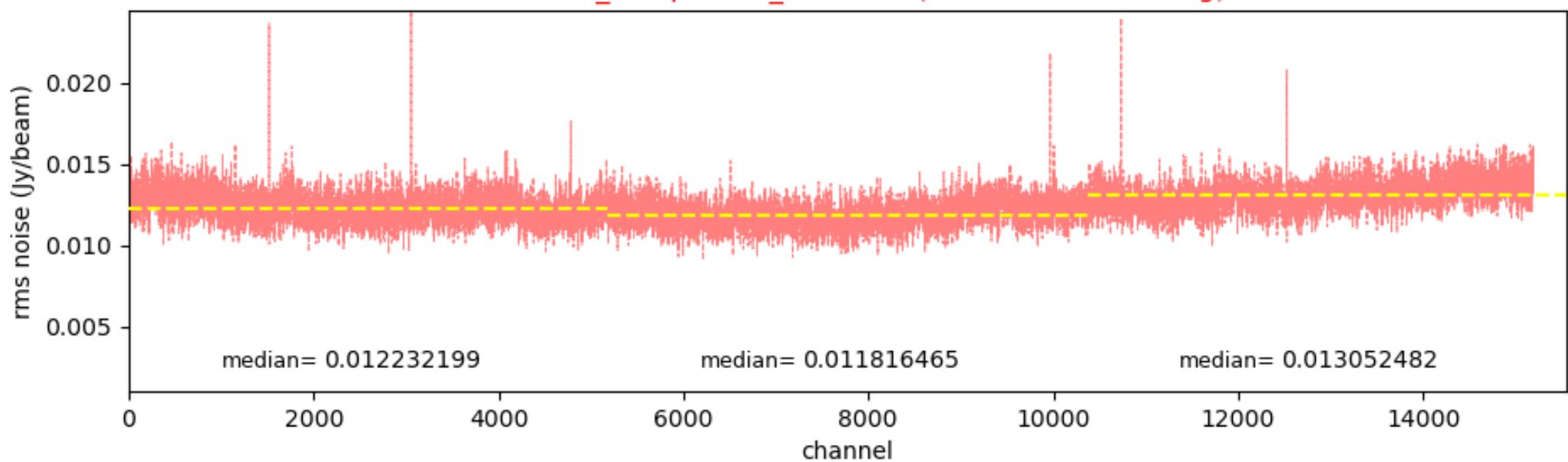
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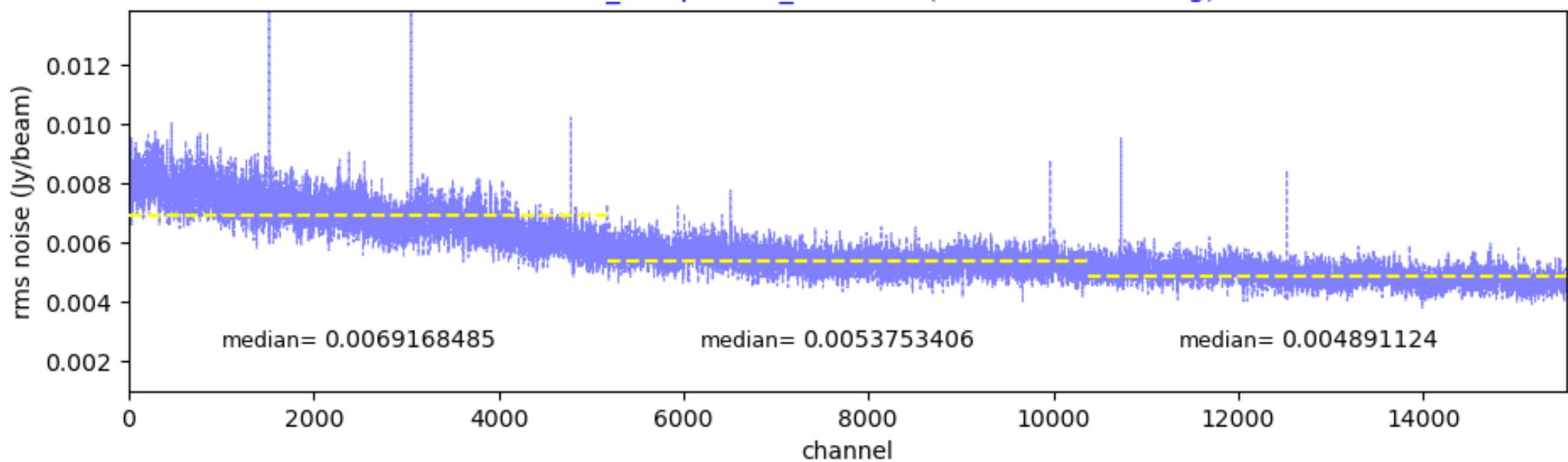
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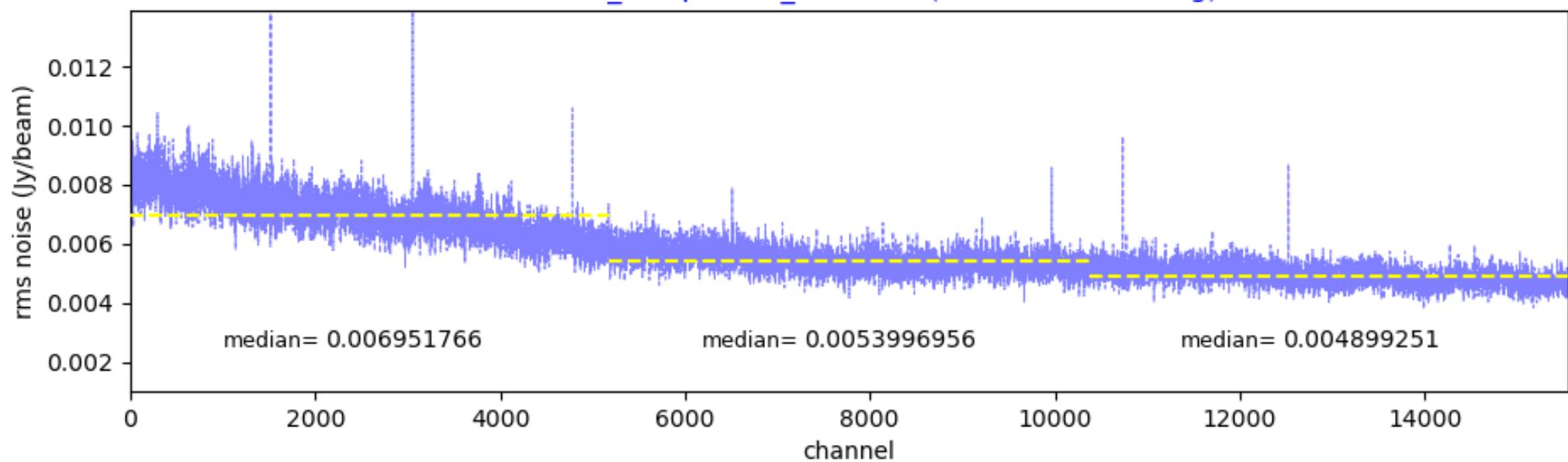
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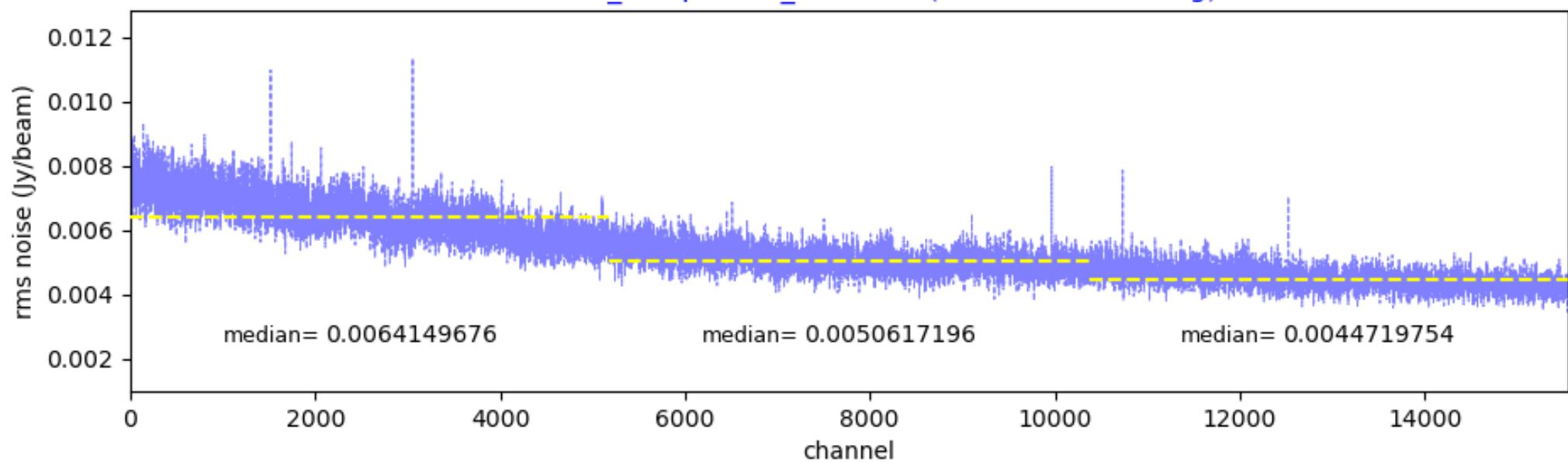
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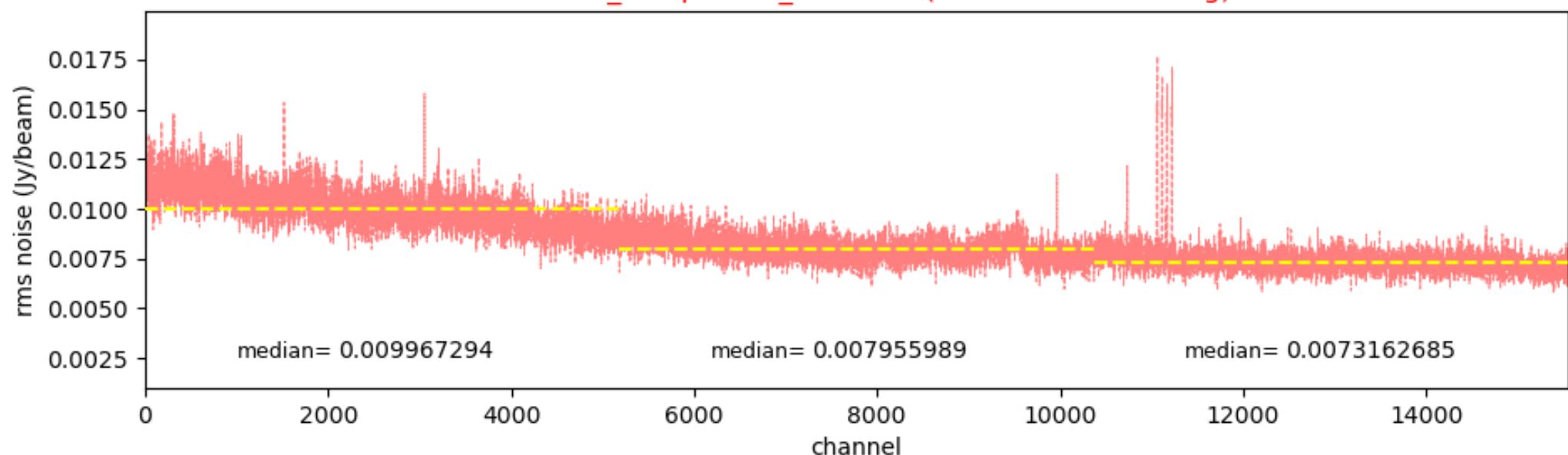
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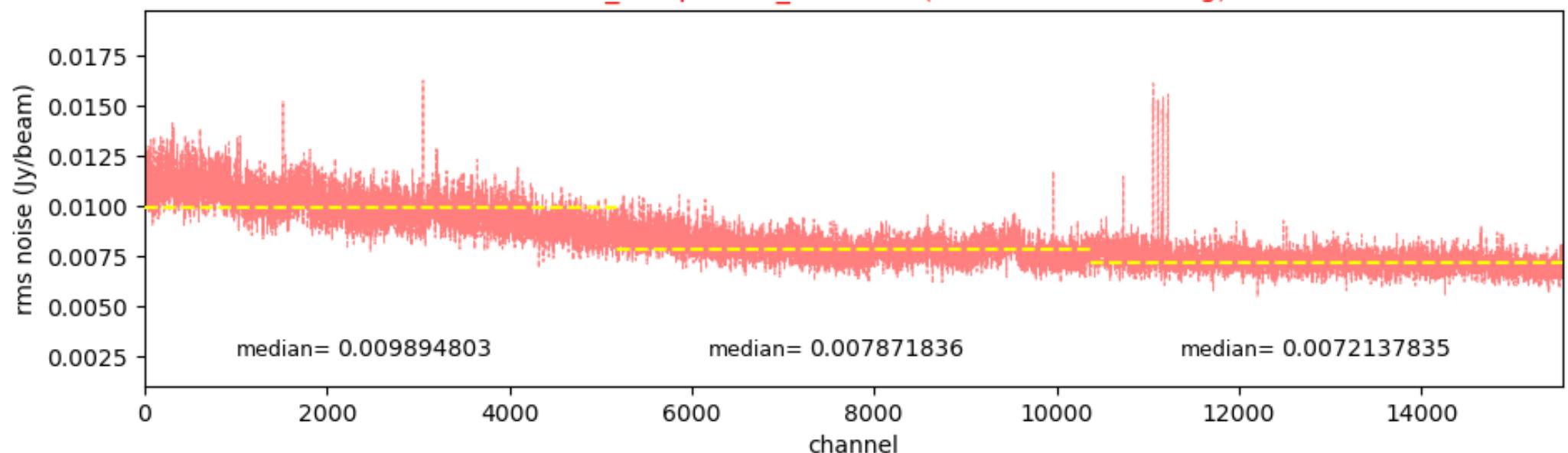
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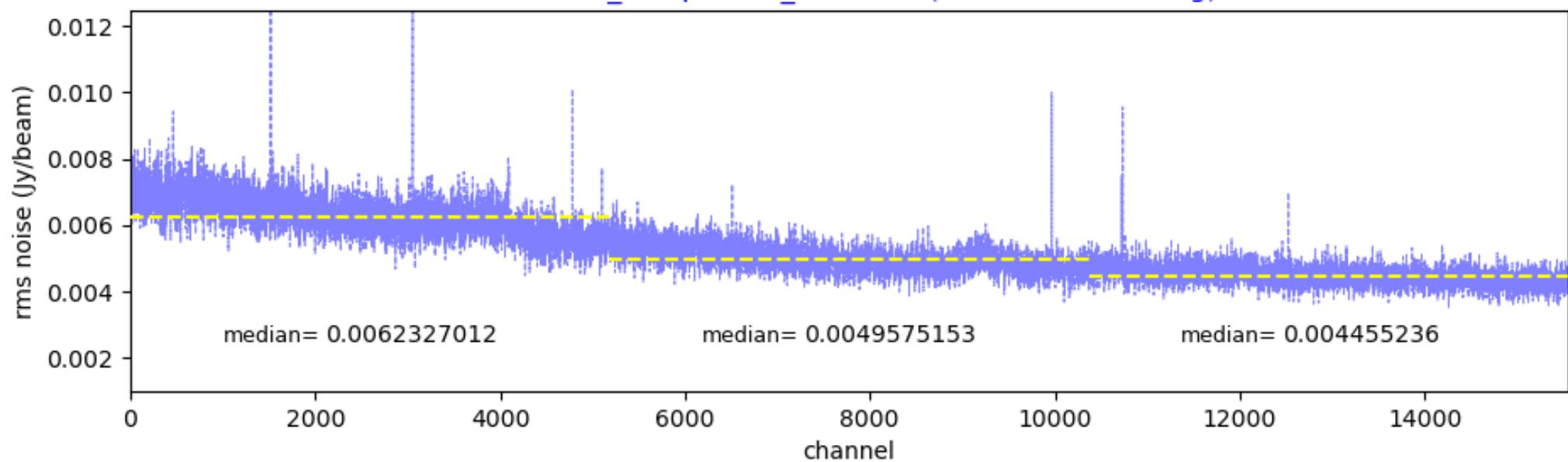
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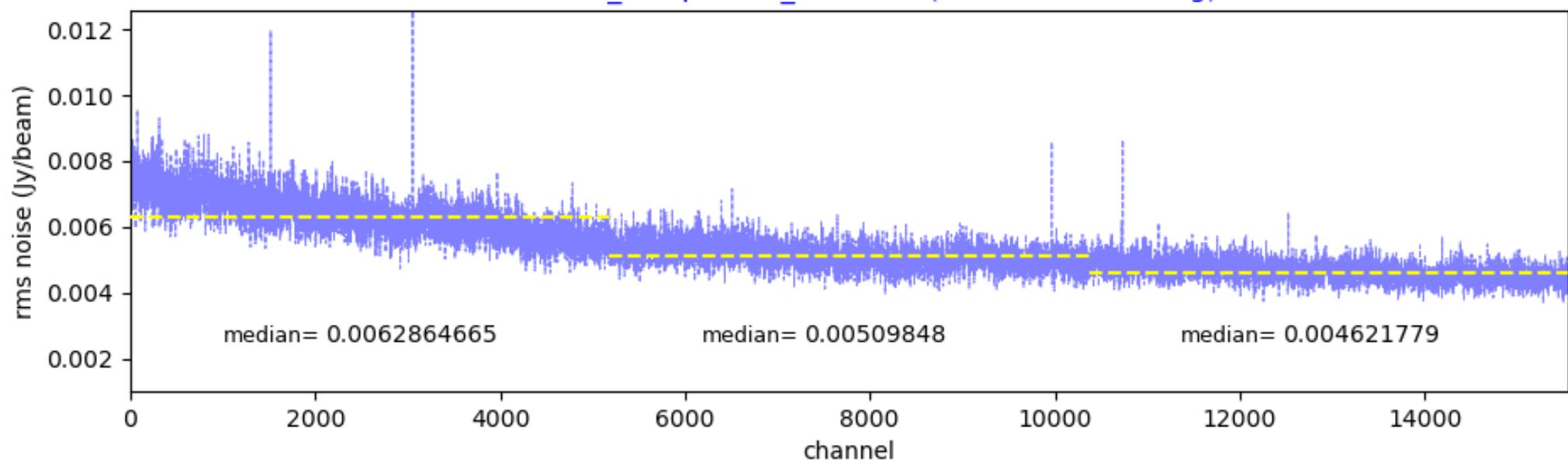
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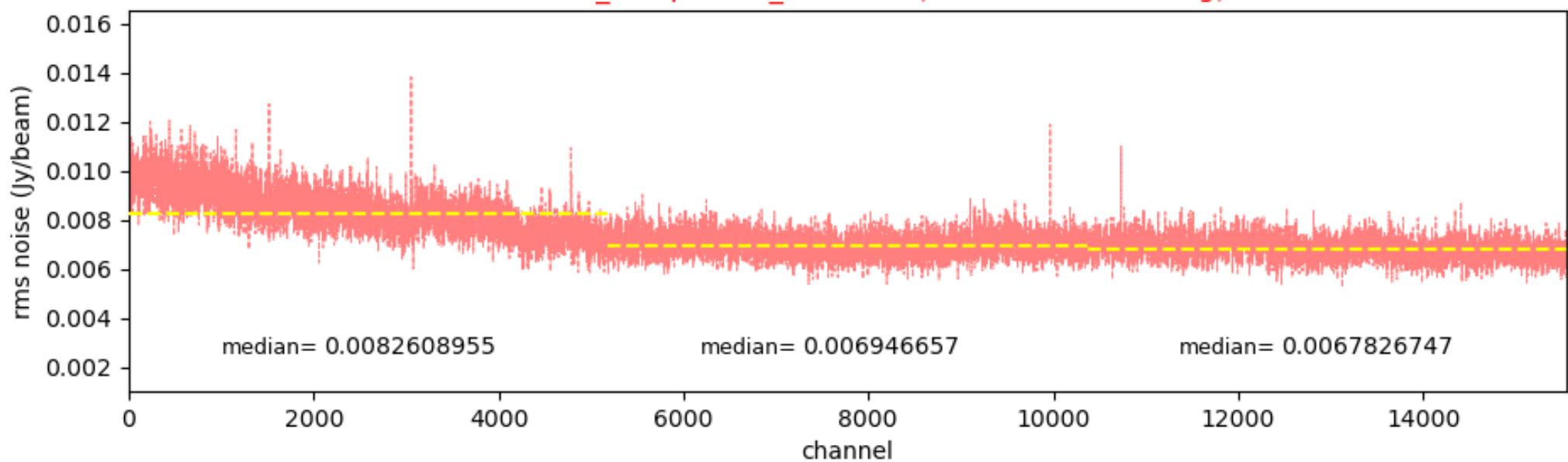
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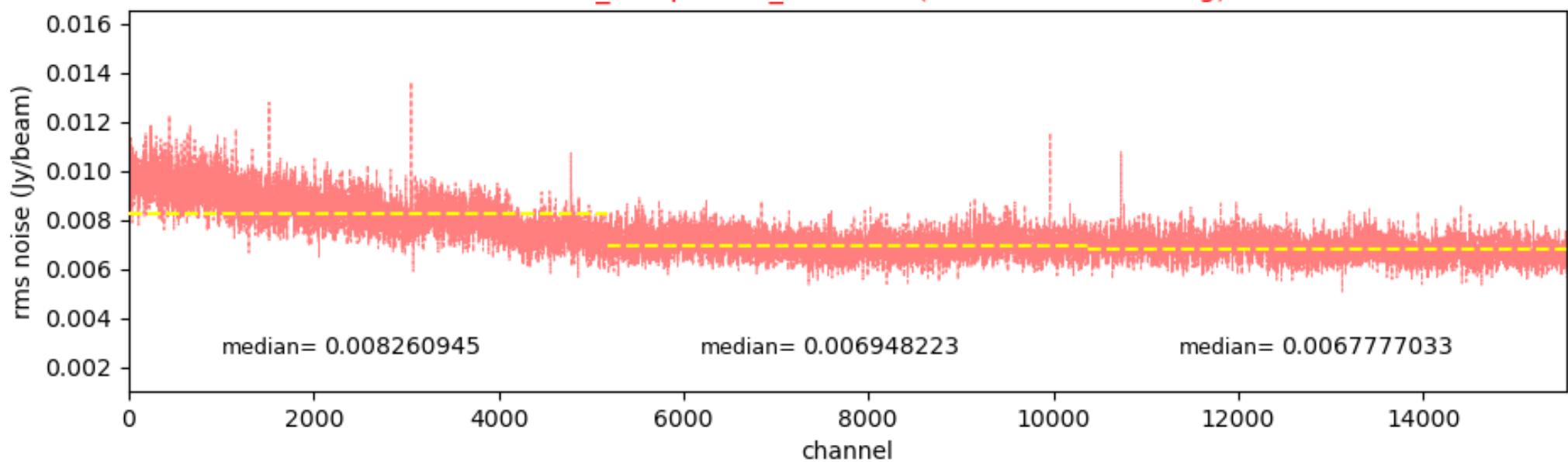
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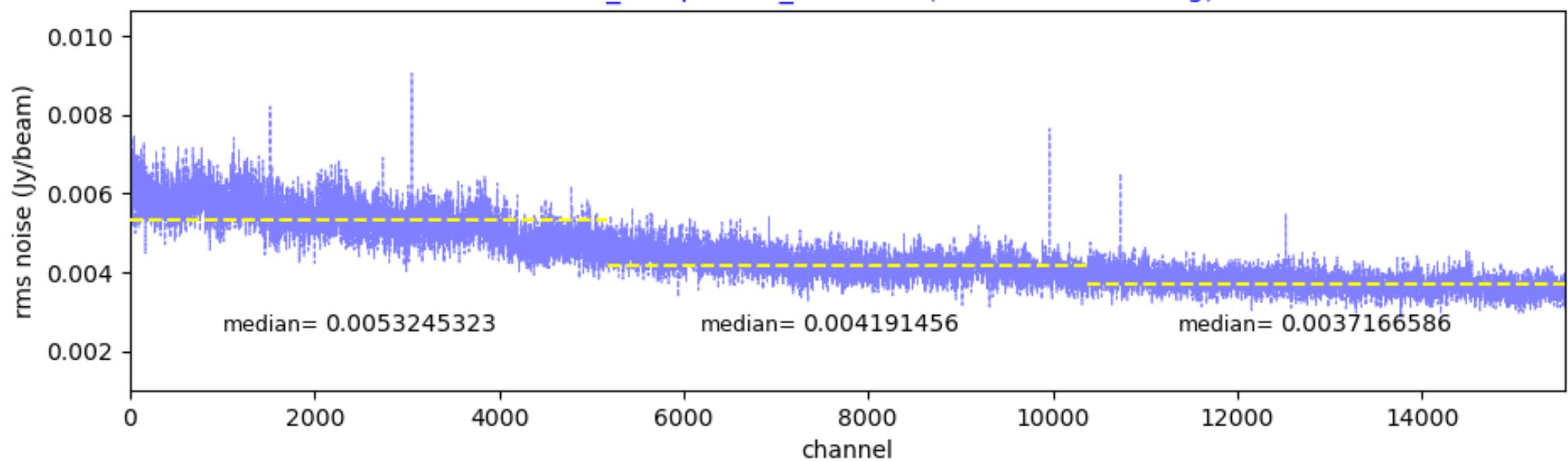
SB13272\_component\_143a.fits (outside:  $d > 3.2$  deg)



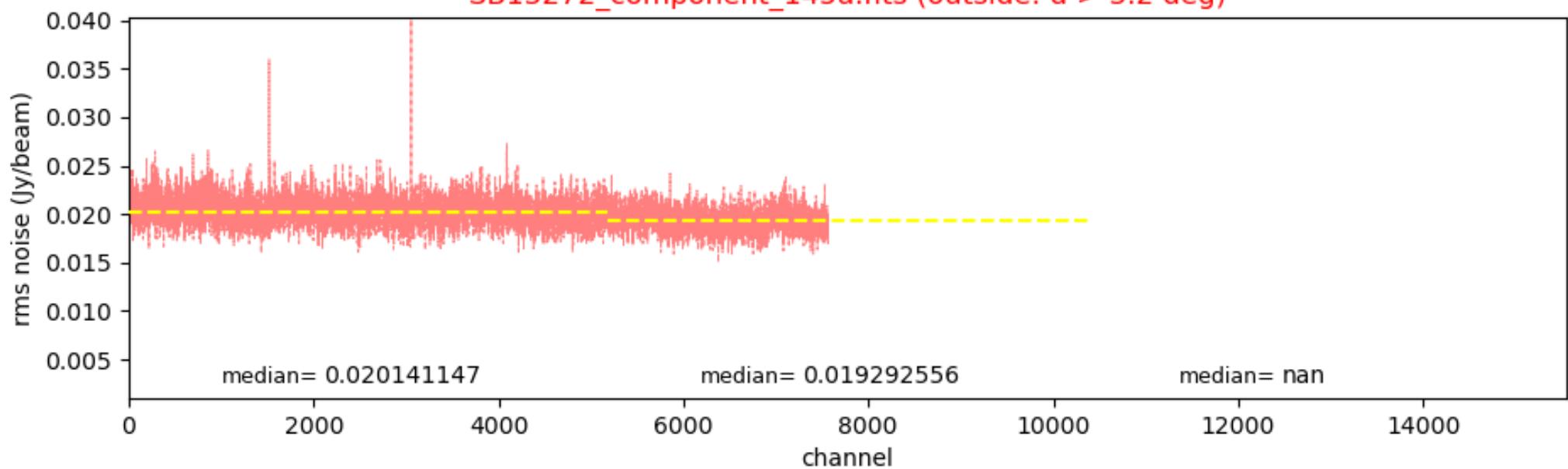
SB13272\_component\_143b.fits (outside:  $d > 3.2$  deg)



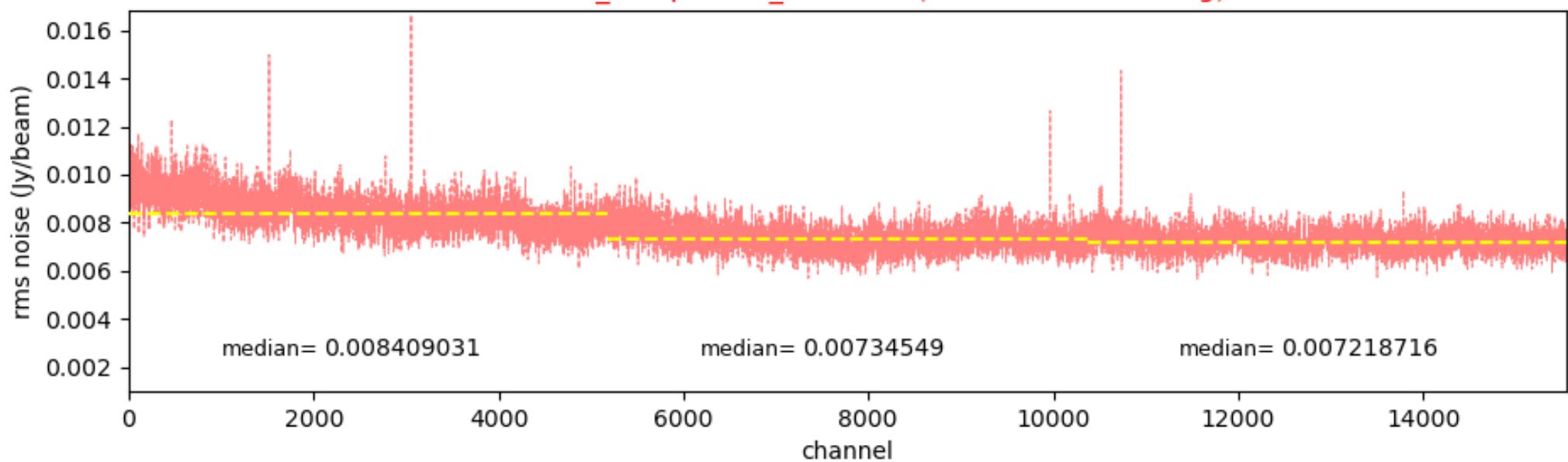
SB13272\_component\_144a.fits (inside:  $d < 3.2$  deg)



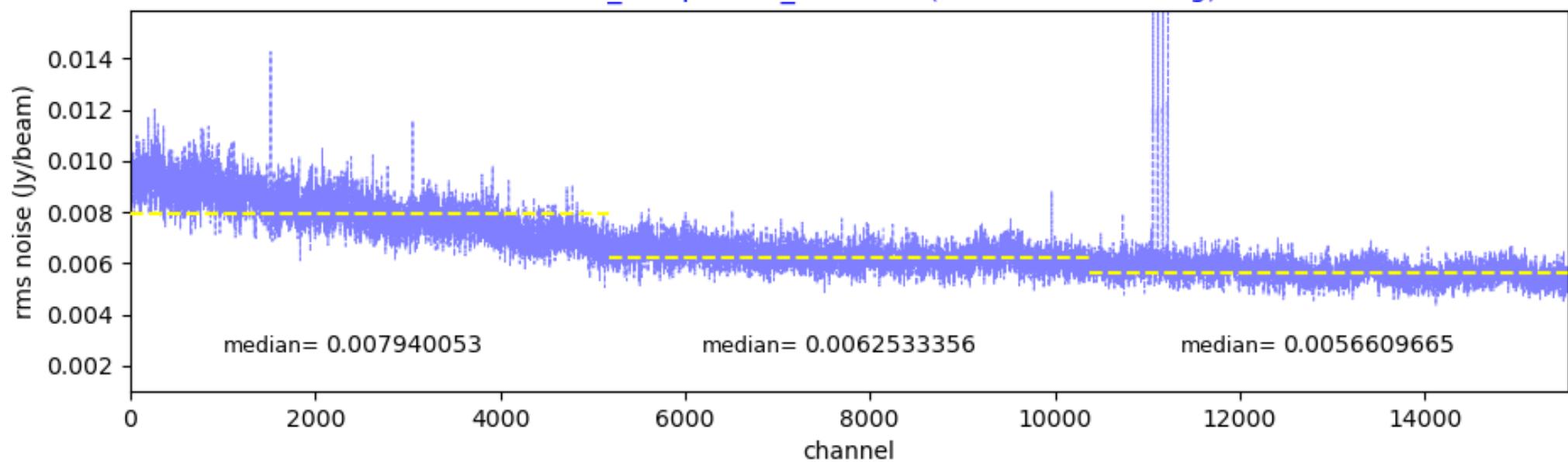
SB13272\_component\_145a.fits (outside:  $d > 3.2$  deg)



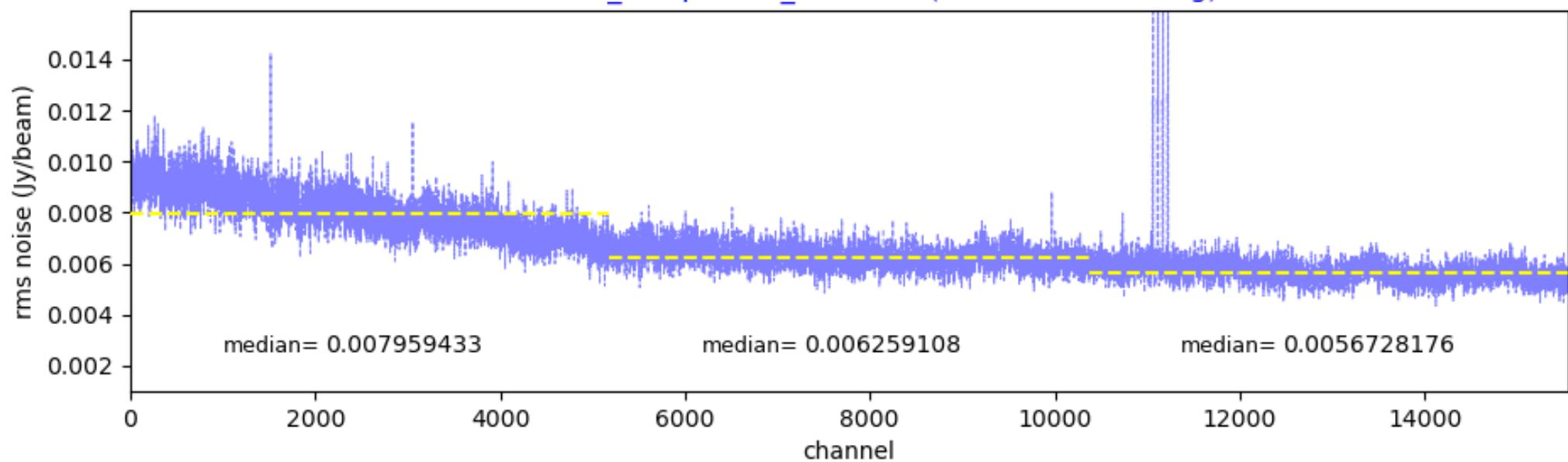
SB13272\_component\_146a.fits (outside:  $d > 3.2$  deg)



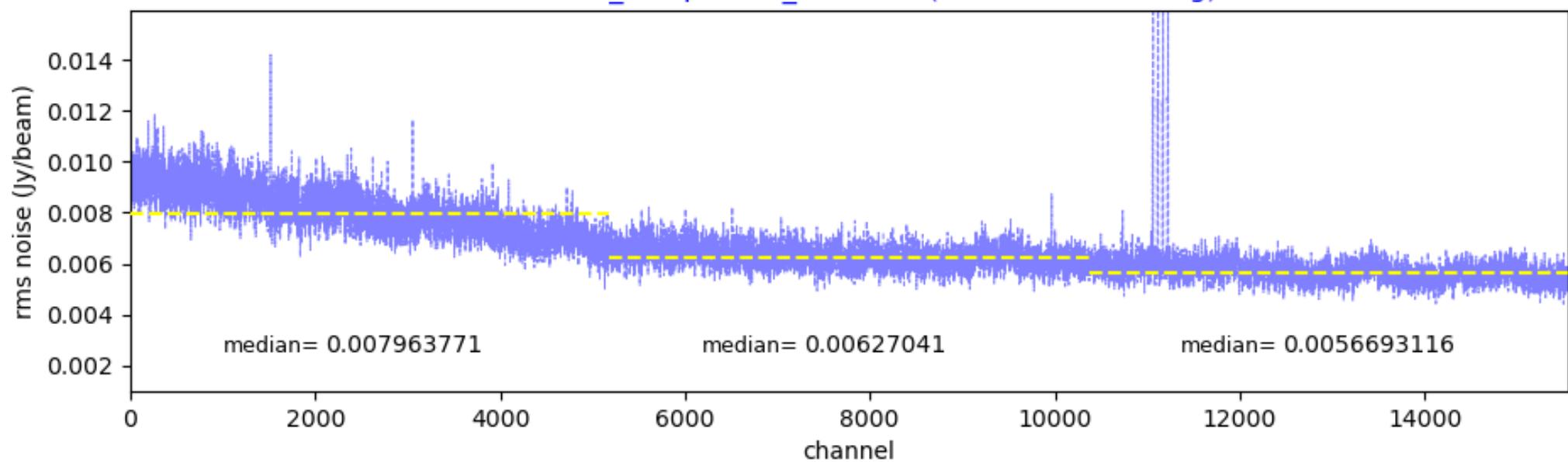
SB13272\_component\_147a.fits (inside:  $d < 3.2$  deg)



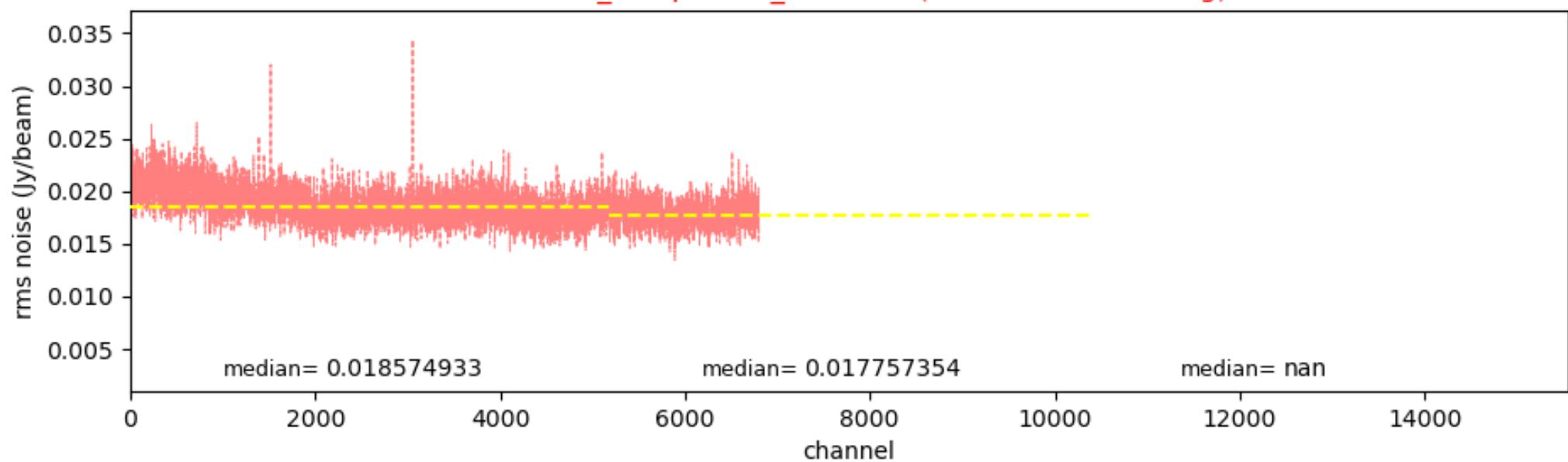
SB13272\_component\_147b.fits (inside:  $d < 3.2$  deg)



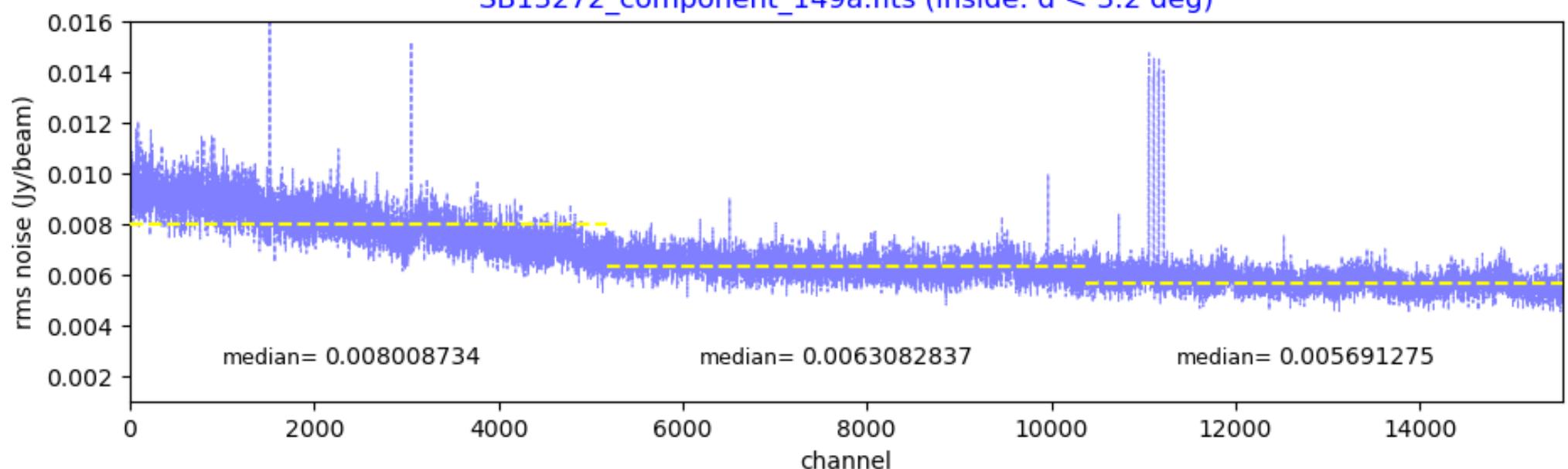
SB13272\_component\_147c.fits (inside:  $d < 3.2$  deg)



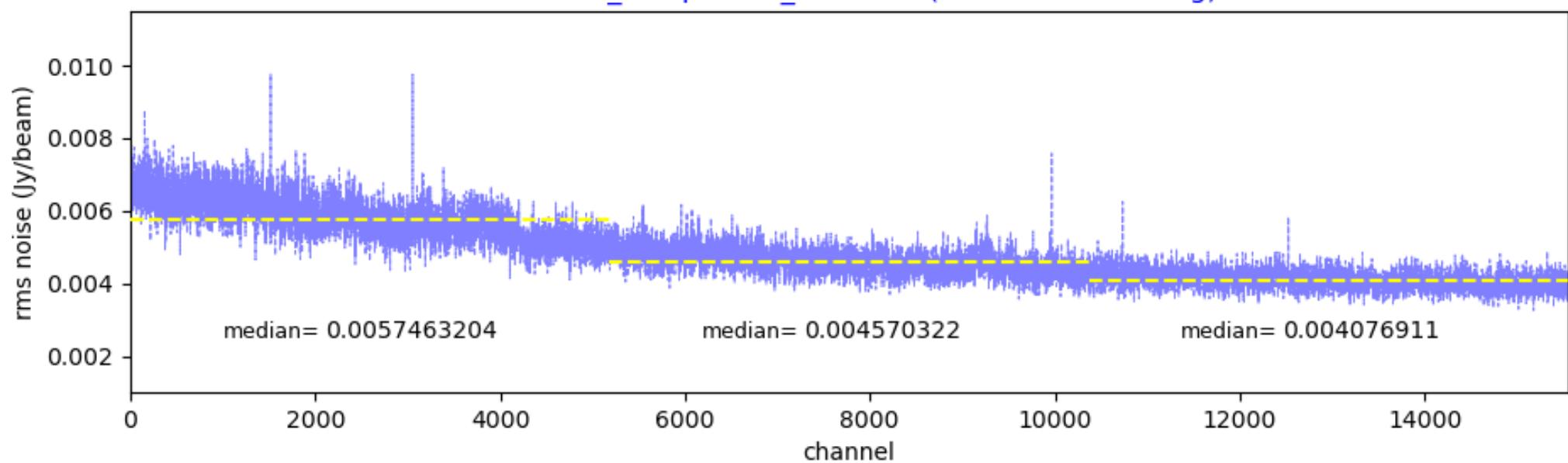
SB13272\_component\_148a.fits (outside:  $d > 3.2$  deg)



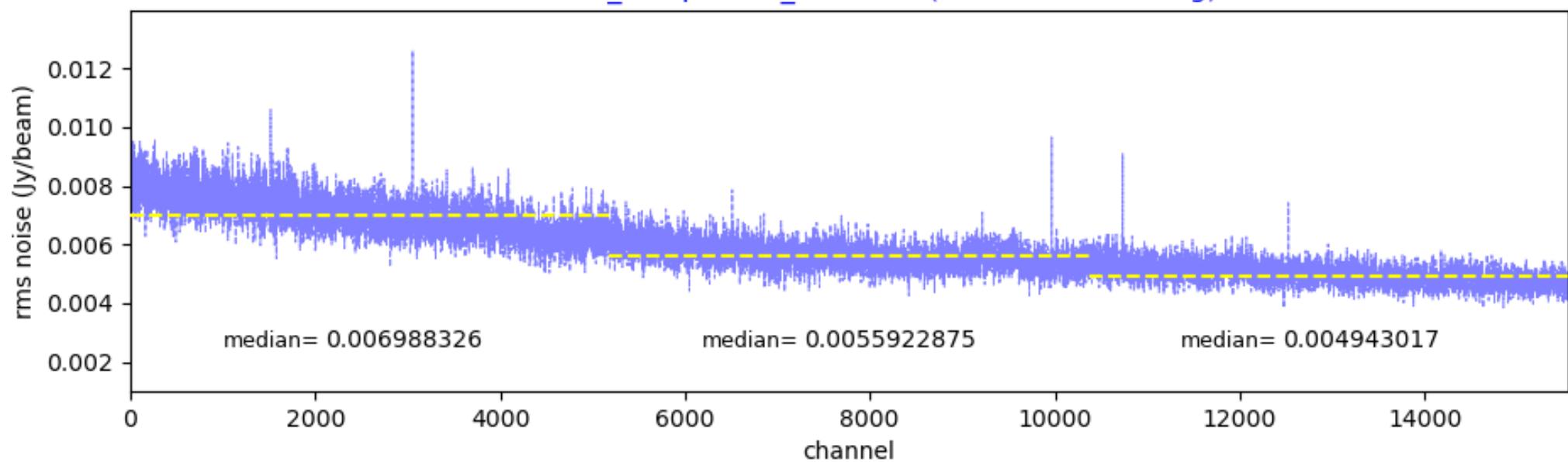
SB13272\_component\_149a.fits (inside:  $d < 3.2$  deg)



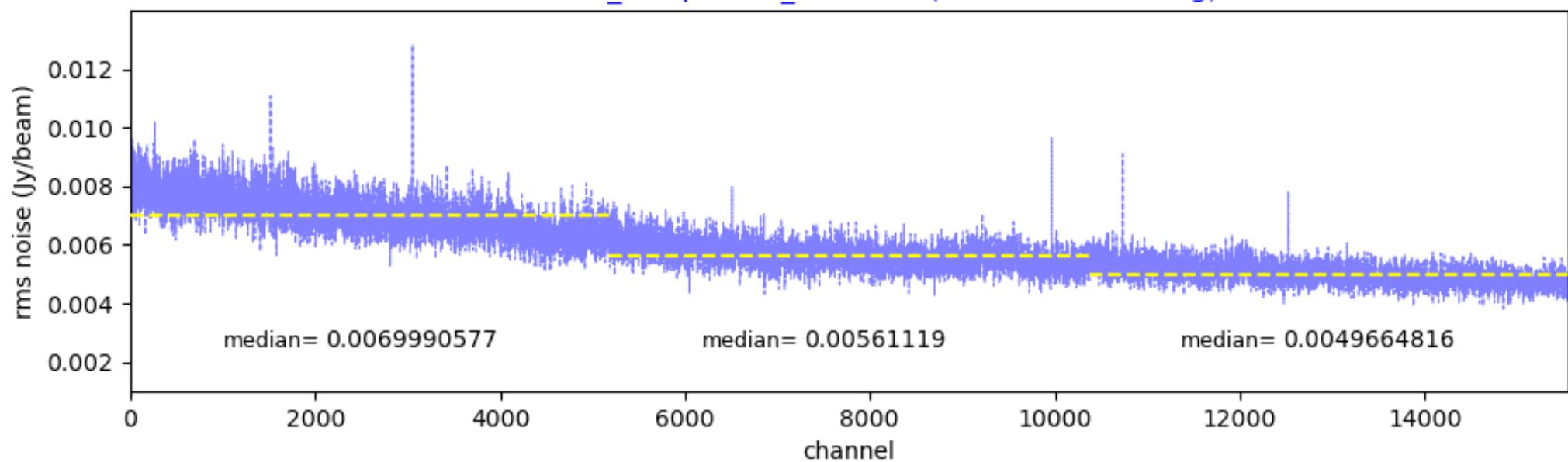
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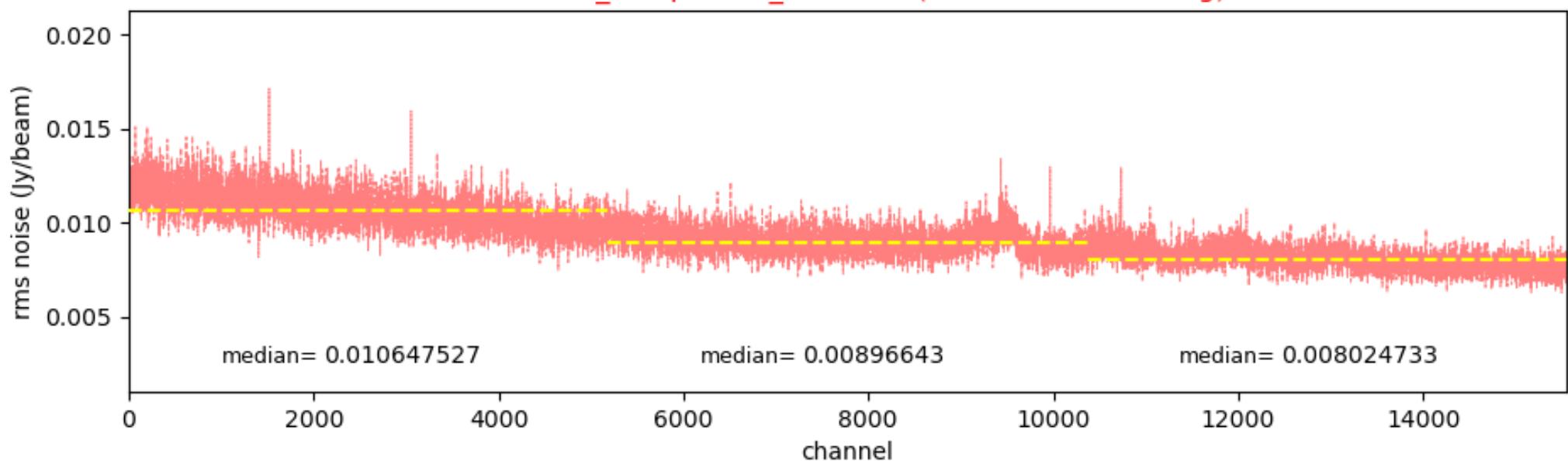
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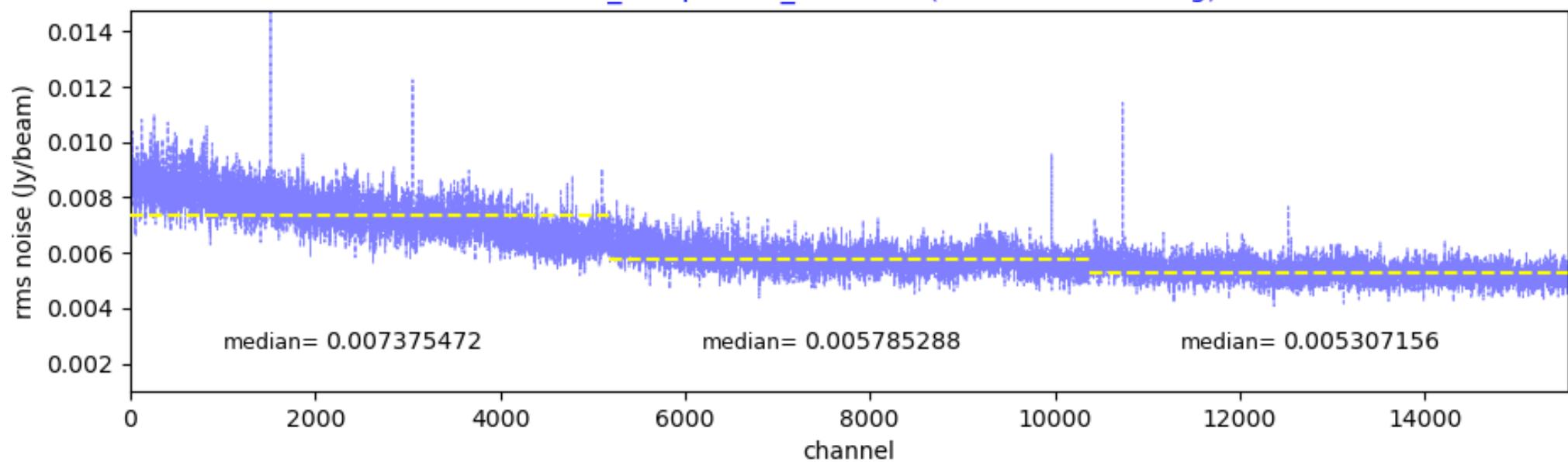
SB13272\_component\_151b.fits (inside:  $d < 3.2$  deg)



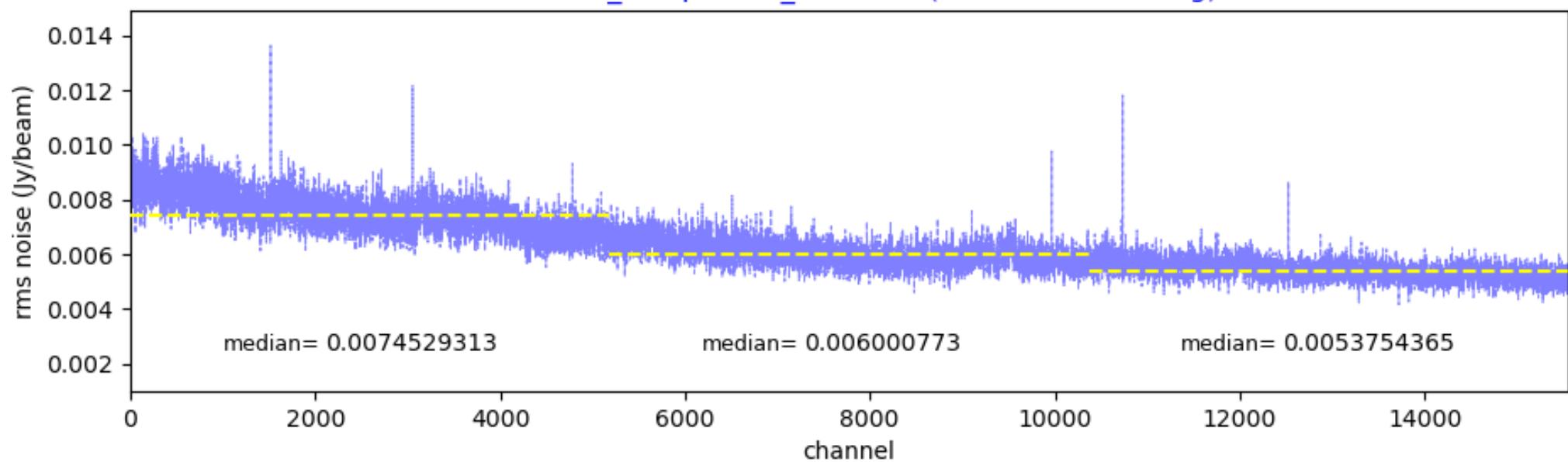
SB13272\_component\_152a.fits (outside:  $d > 3.2$  deg)



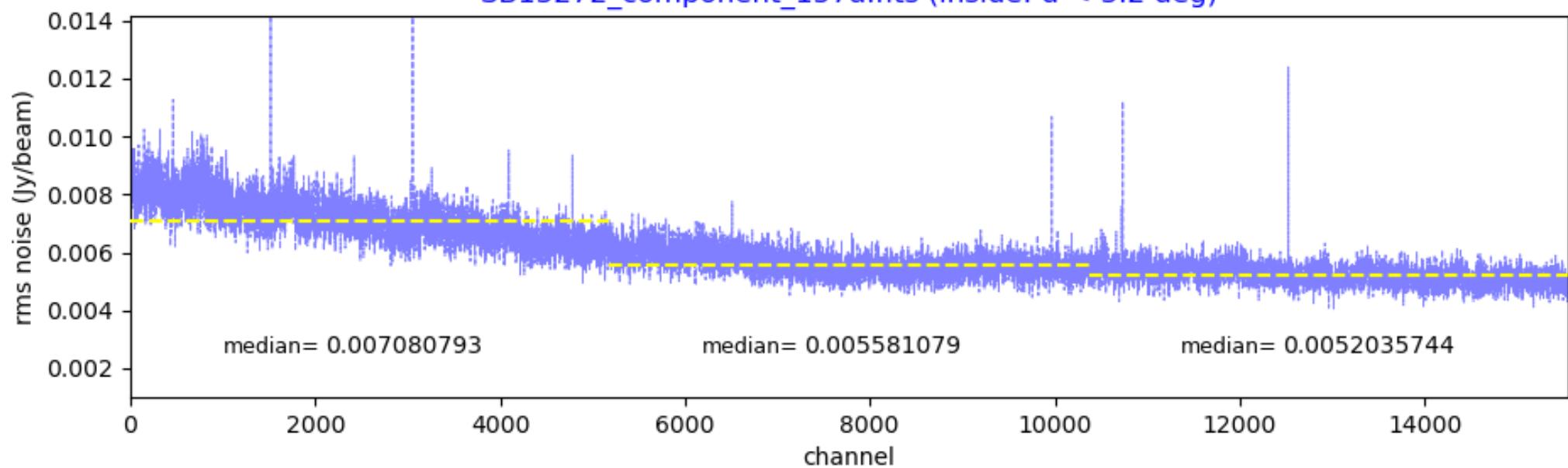
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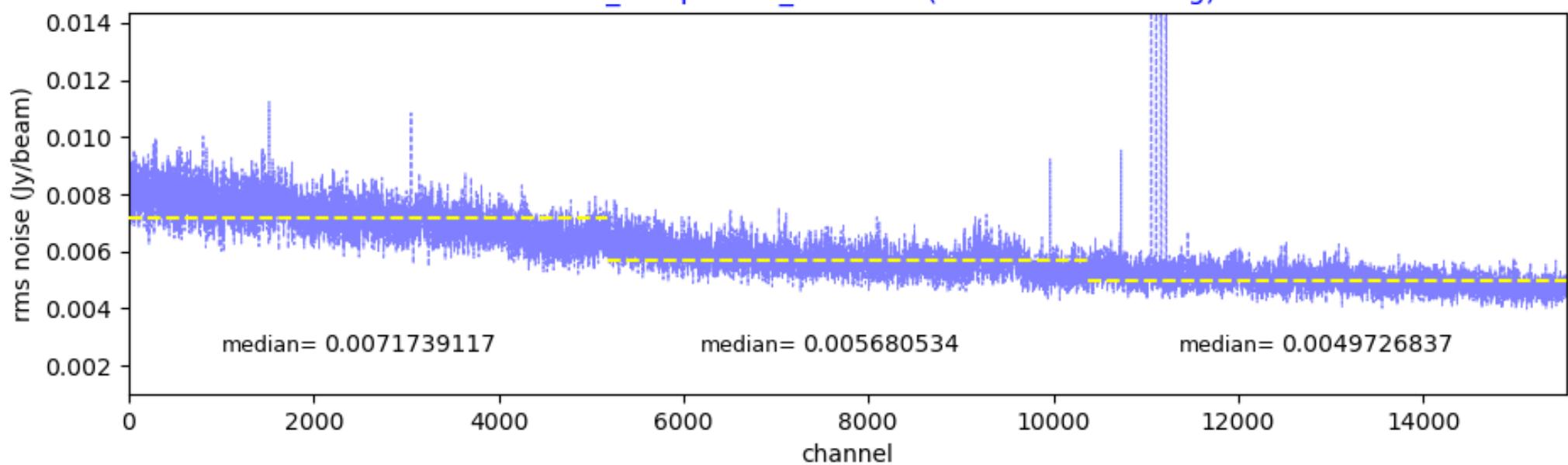
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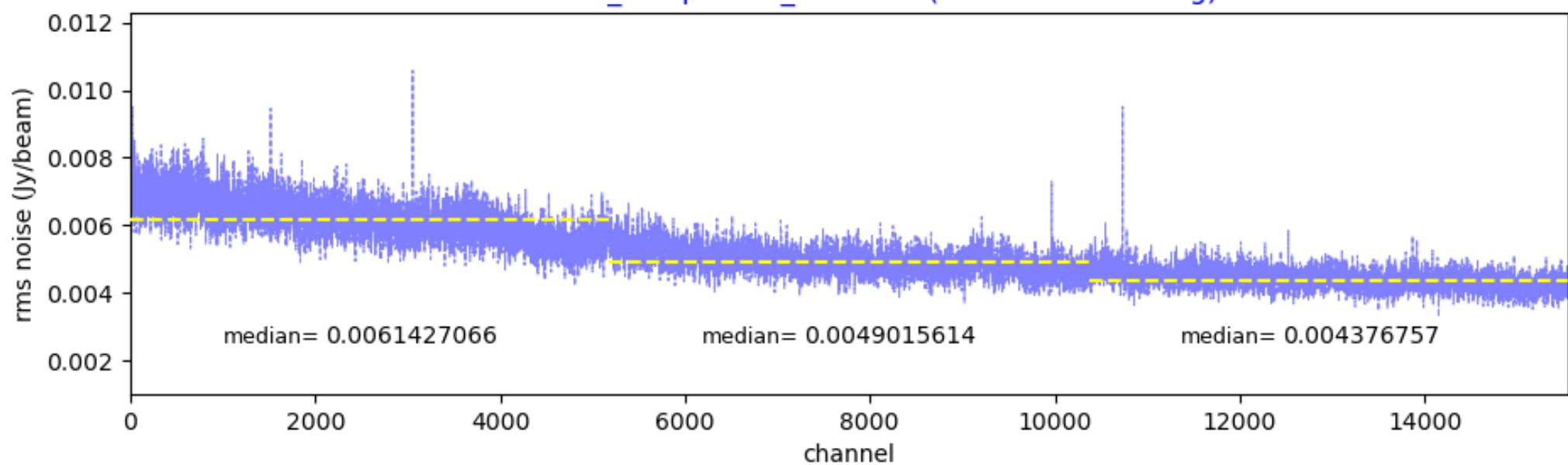
SB13272\_component\_157a.fits (inside:  $d < 3.2$  deg)



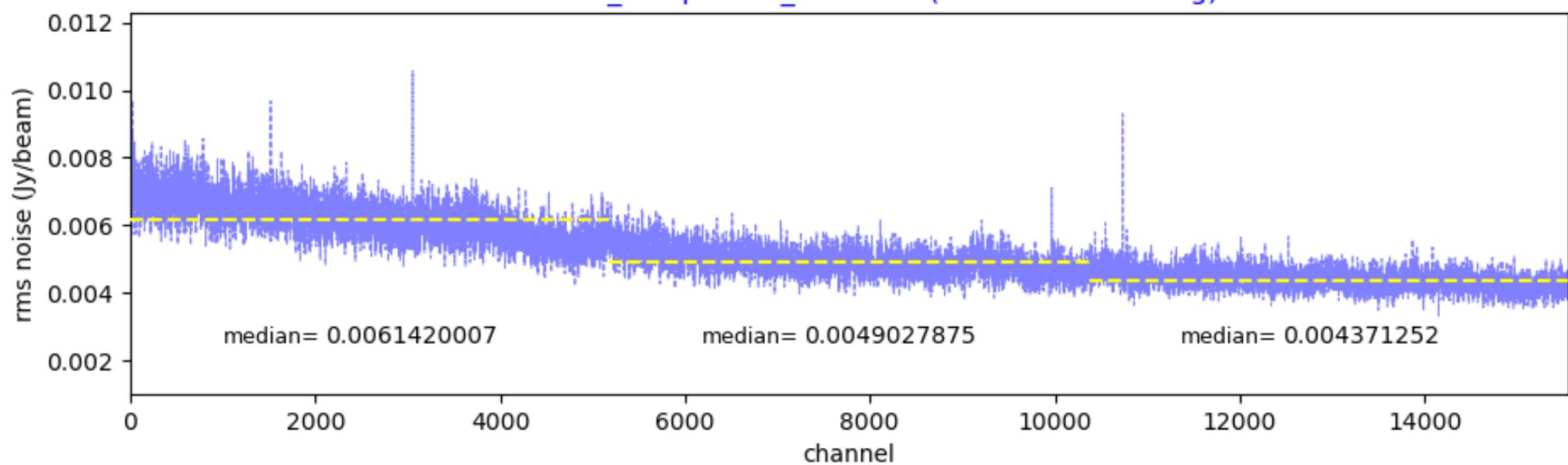
SB13272\_component\_158a.fits (inside:  $d < 3.2$  deg)



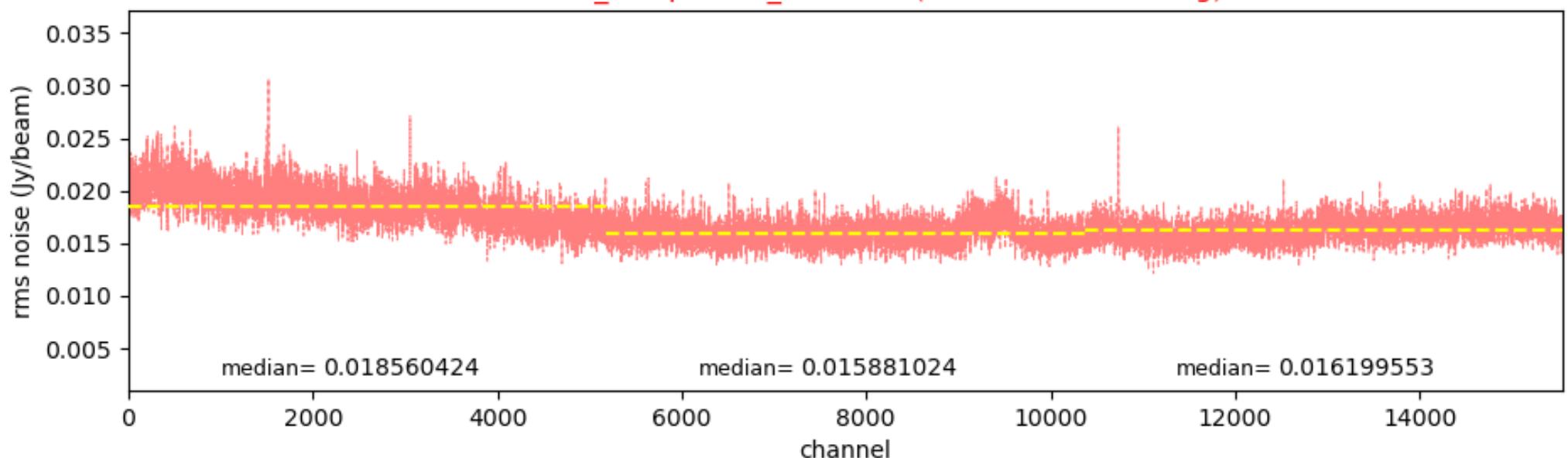
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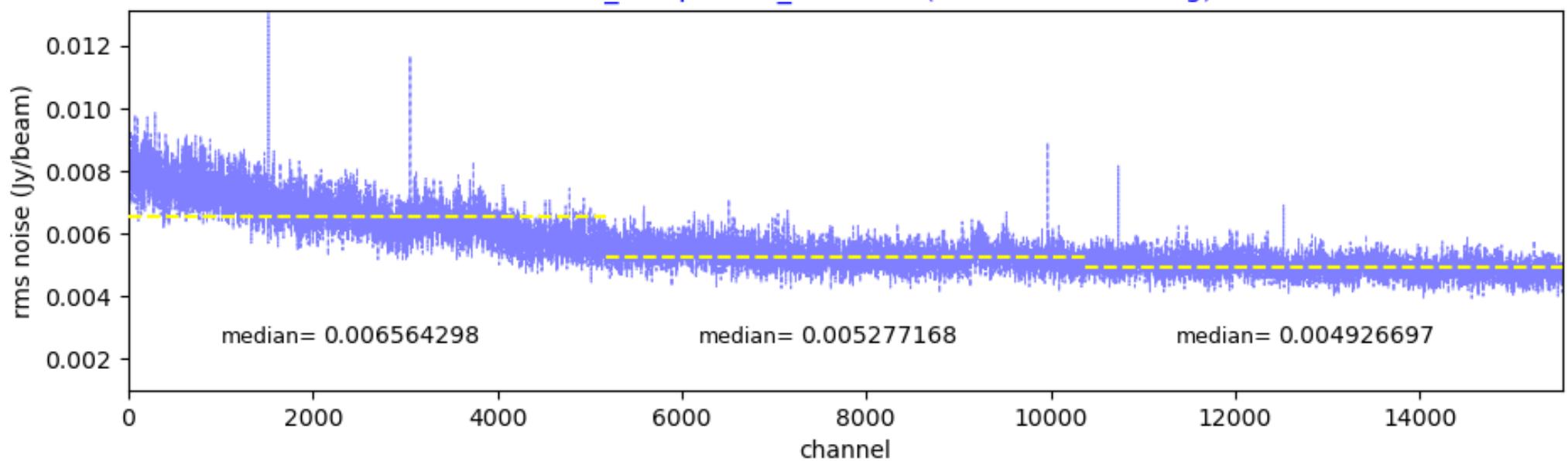
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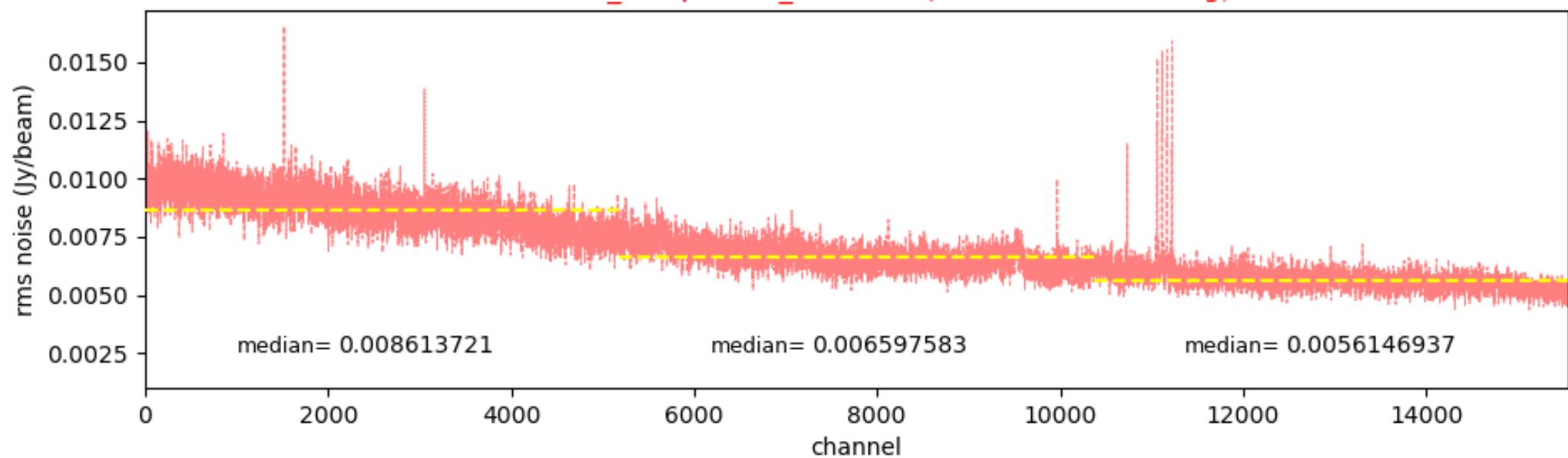
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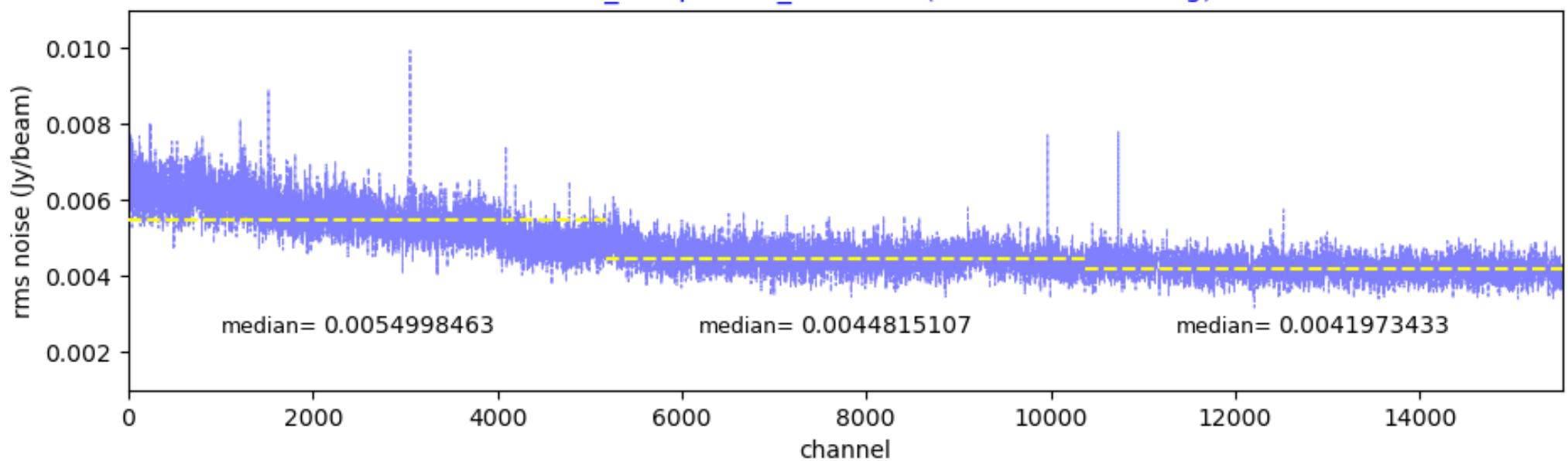
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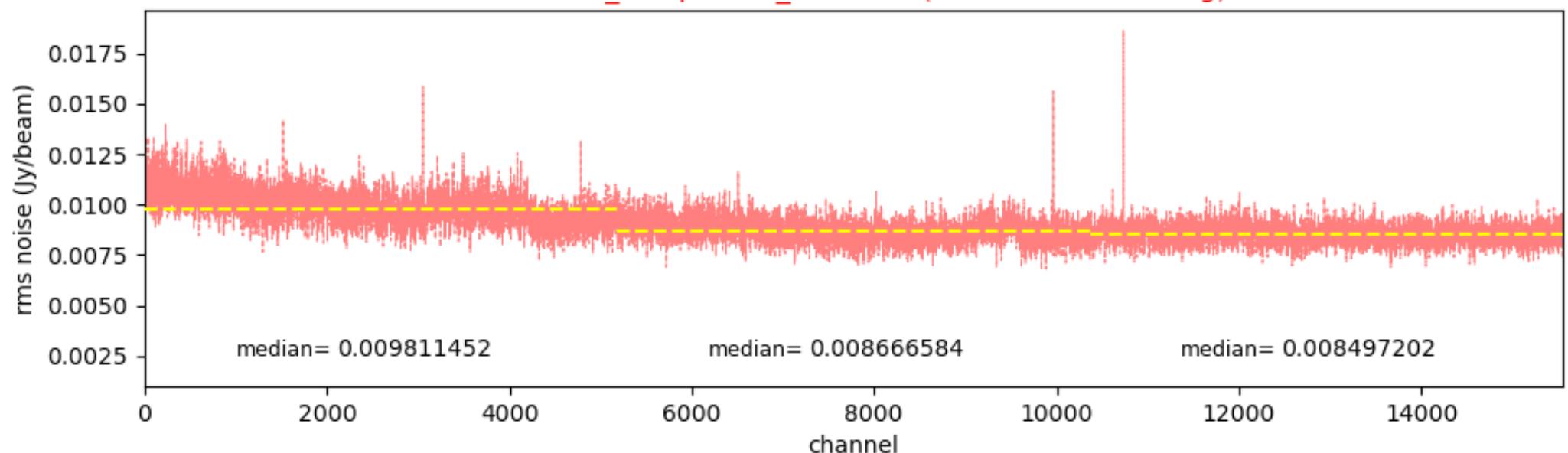
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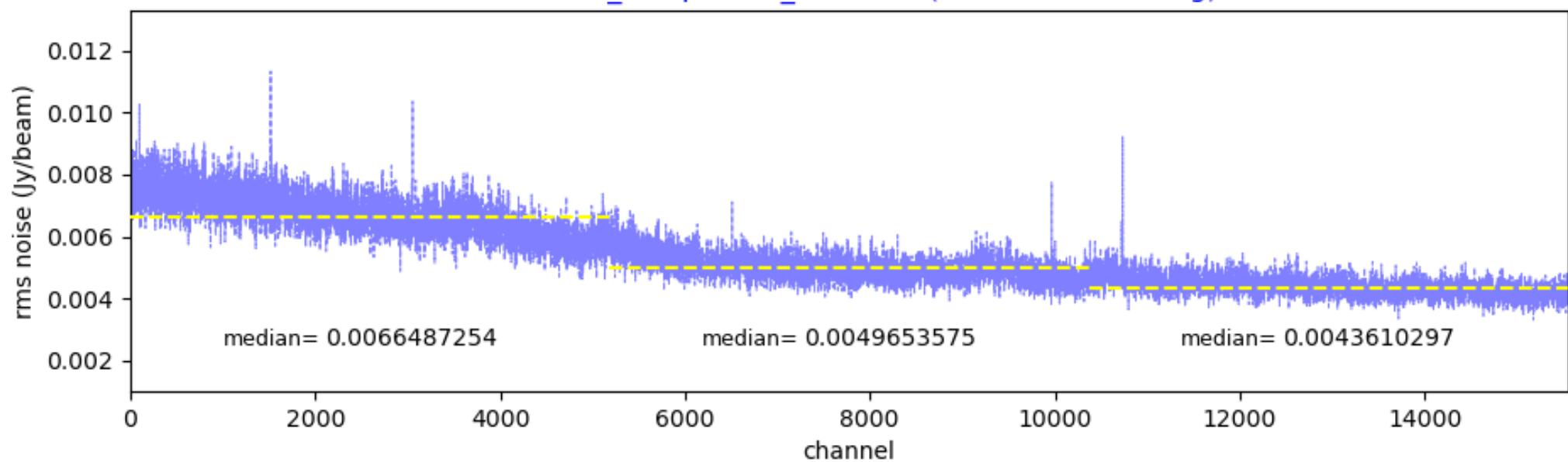
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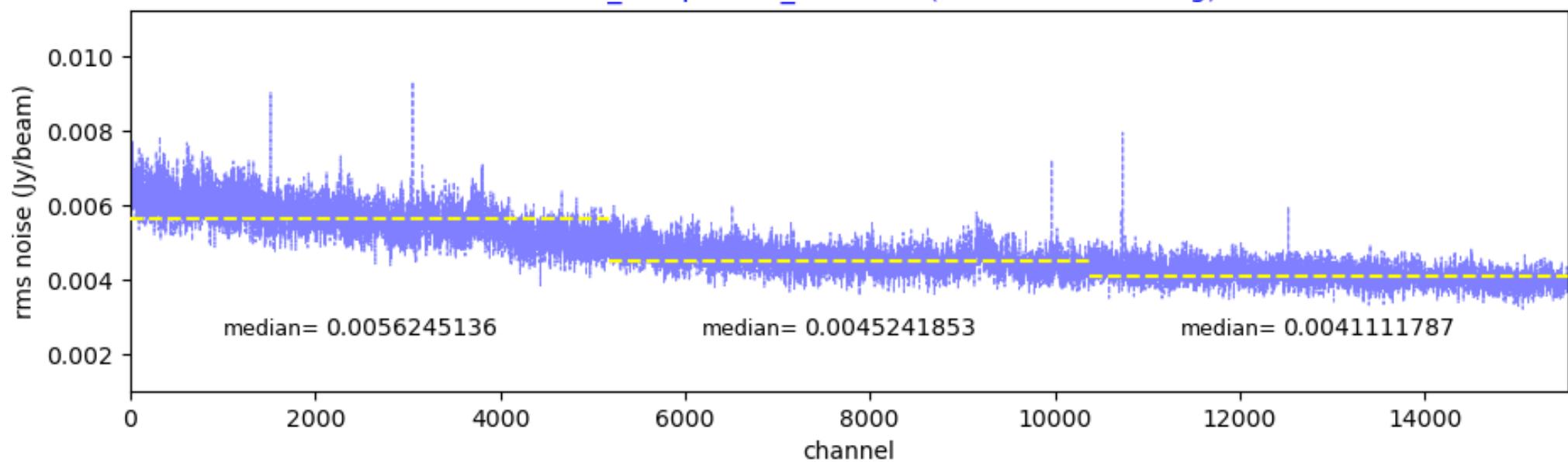
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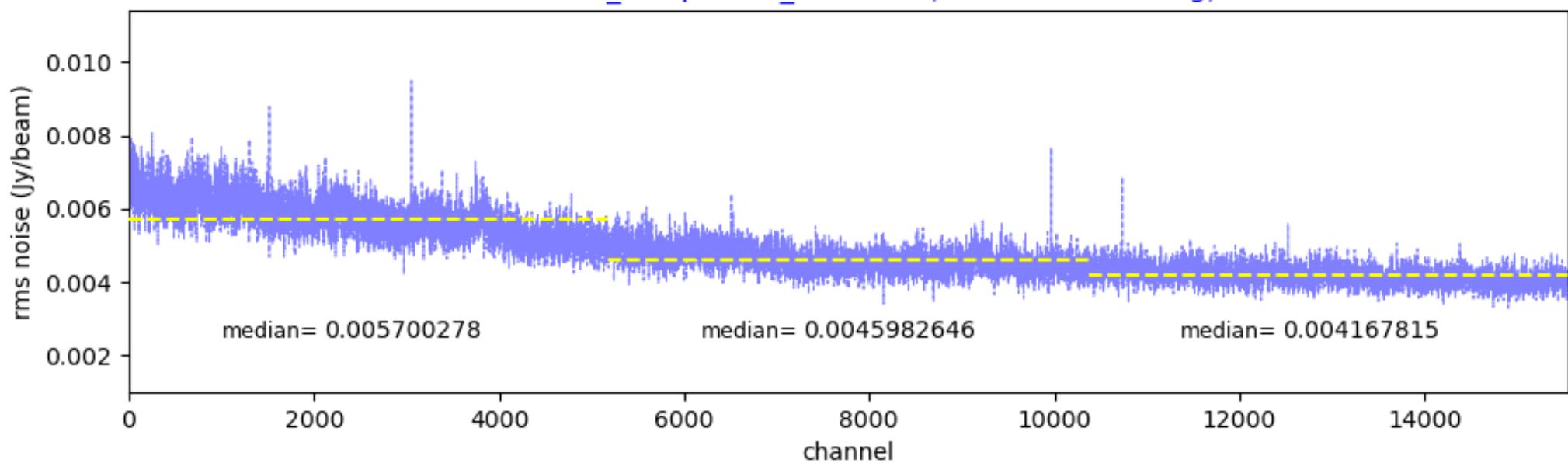
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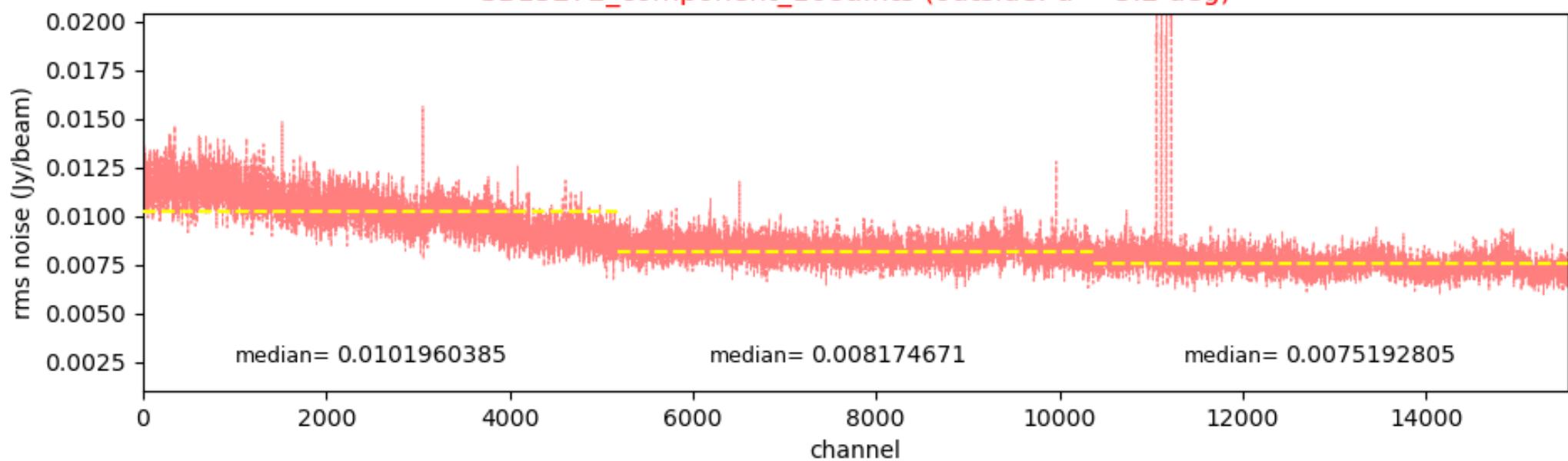
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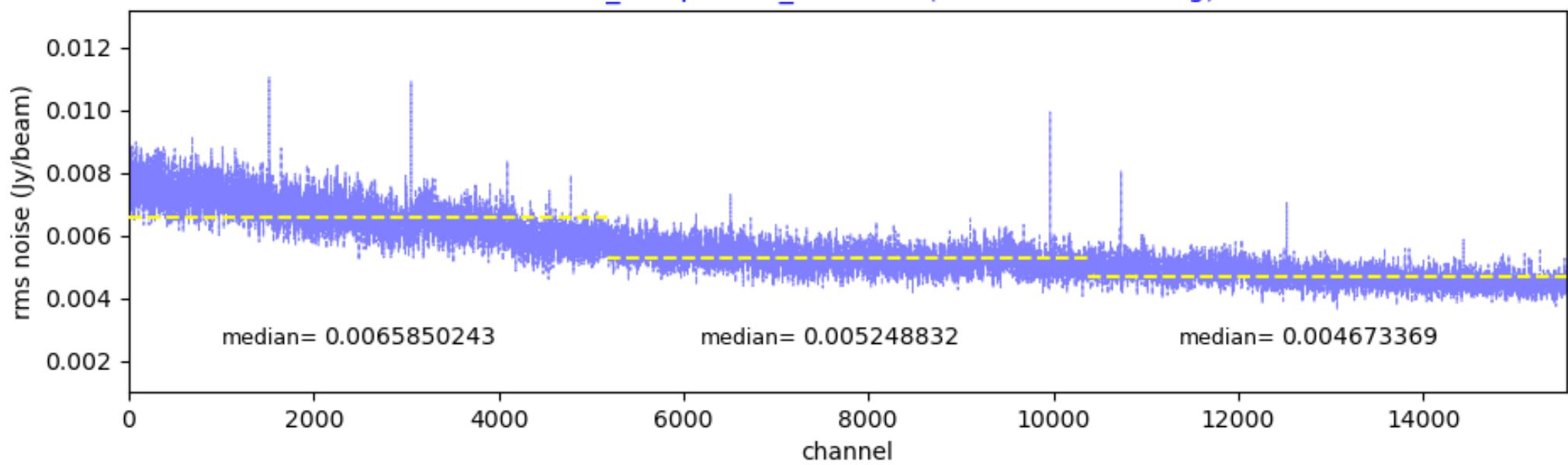
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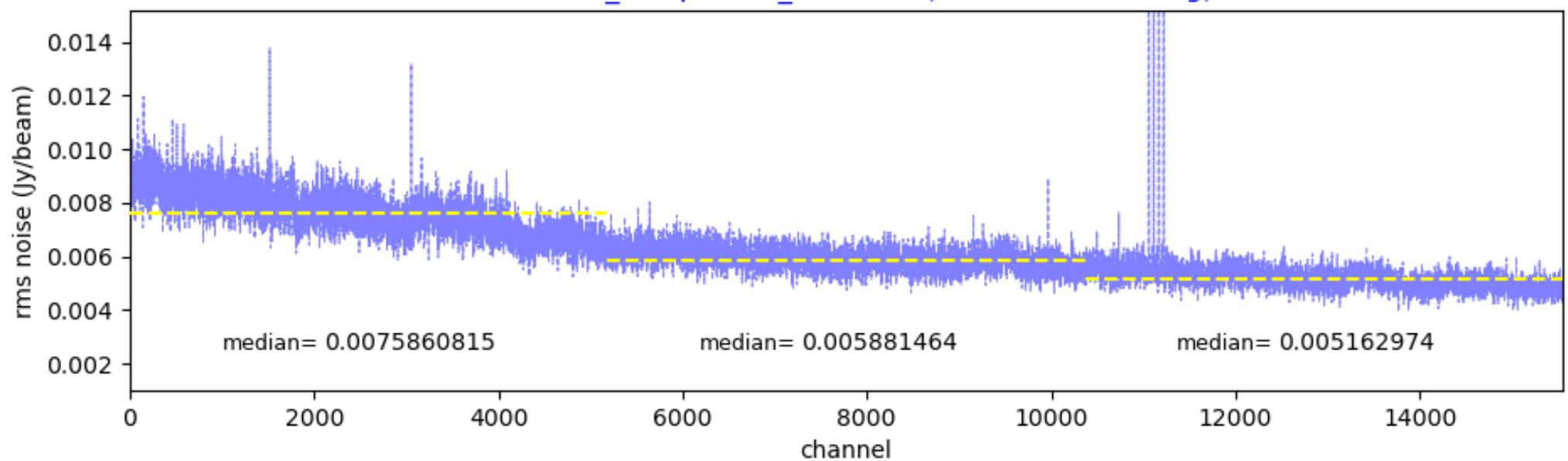
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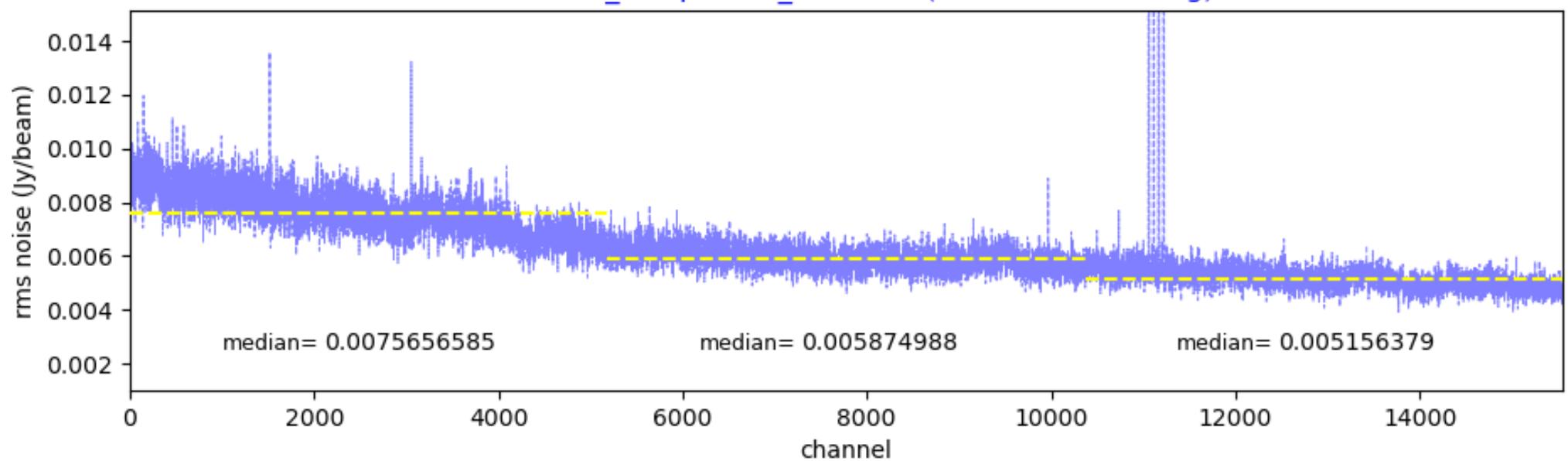
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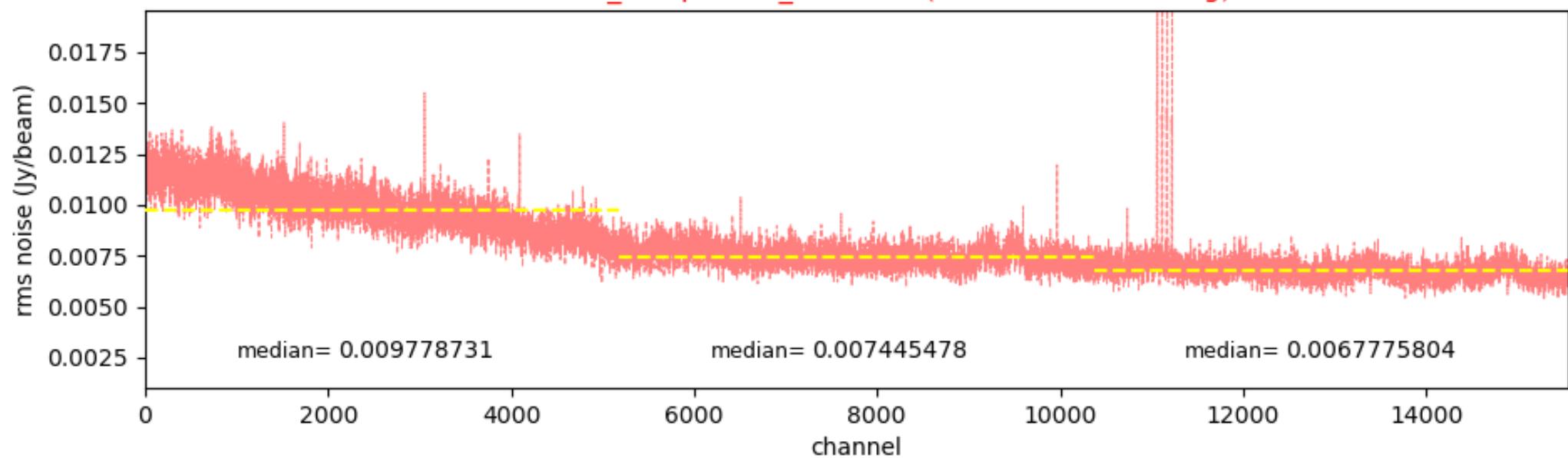
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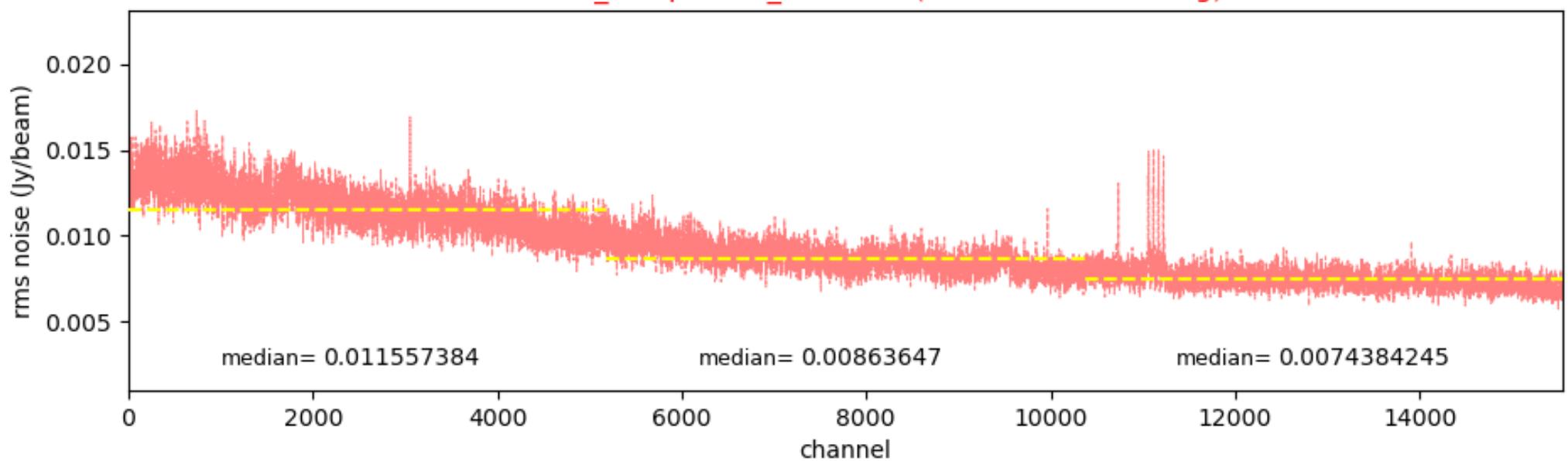
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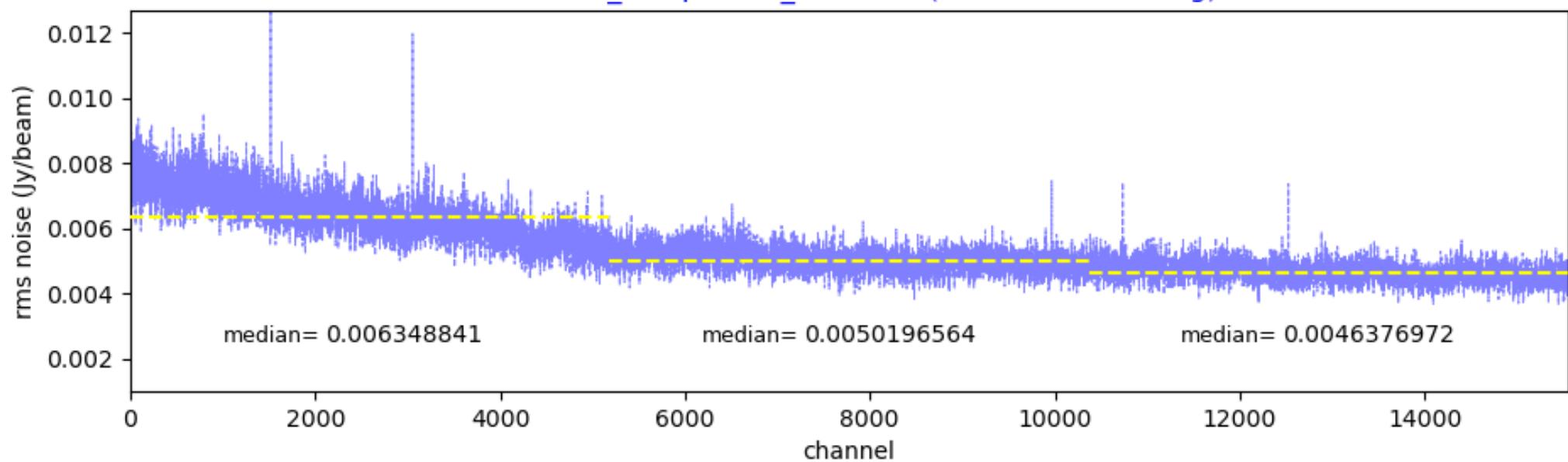
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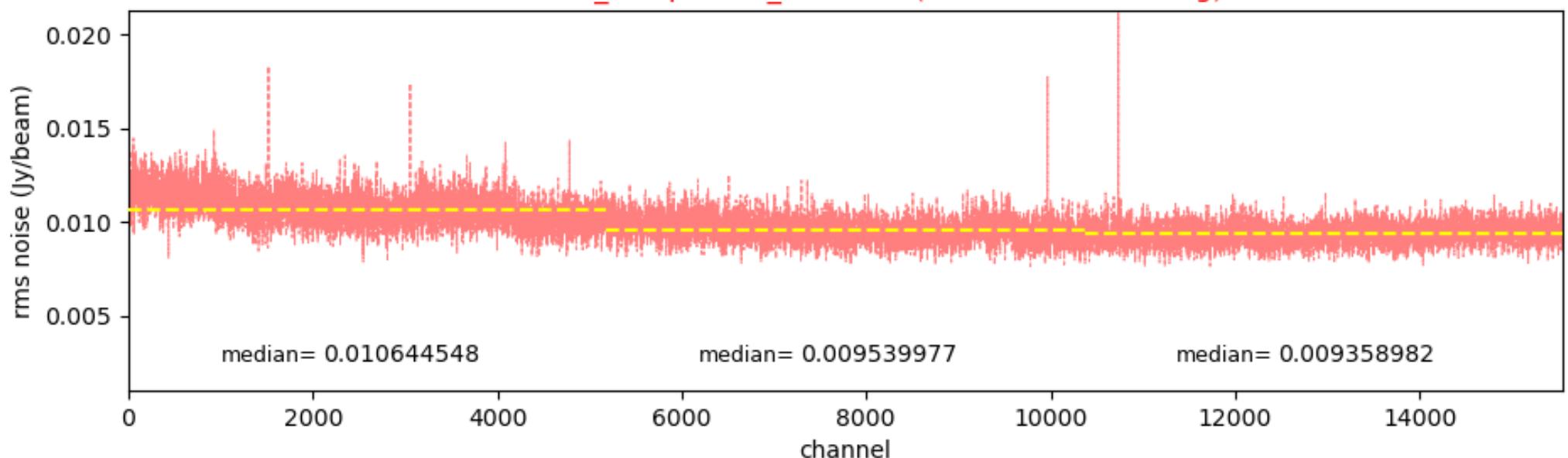
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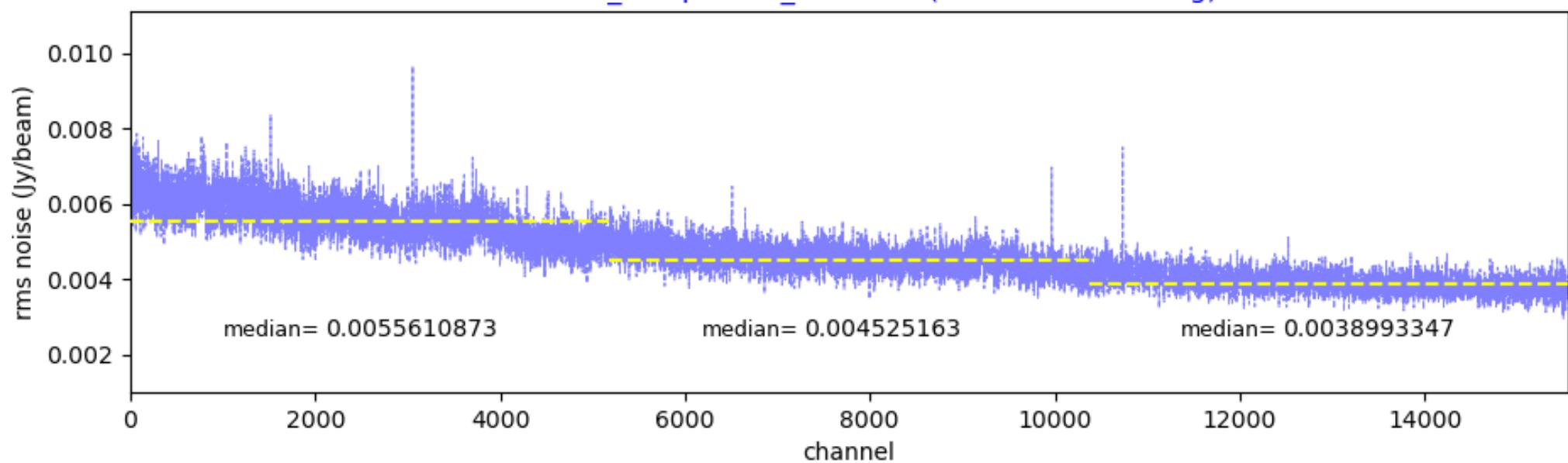
SB13272\_component\_173a.fits (inside:  $d < 3.2$  deg)



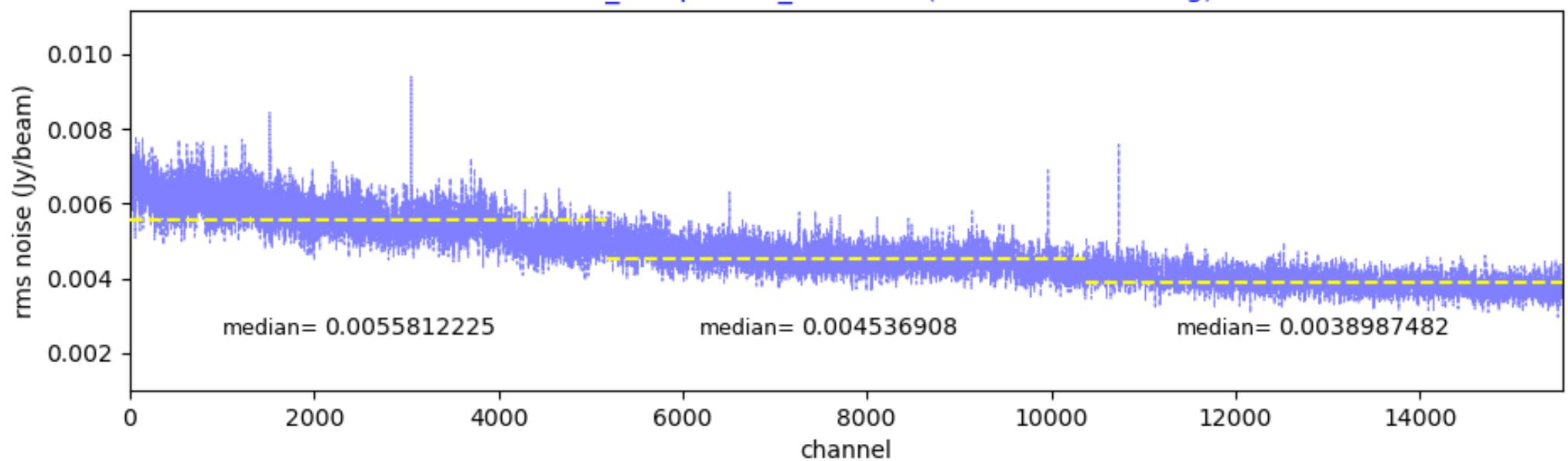
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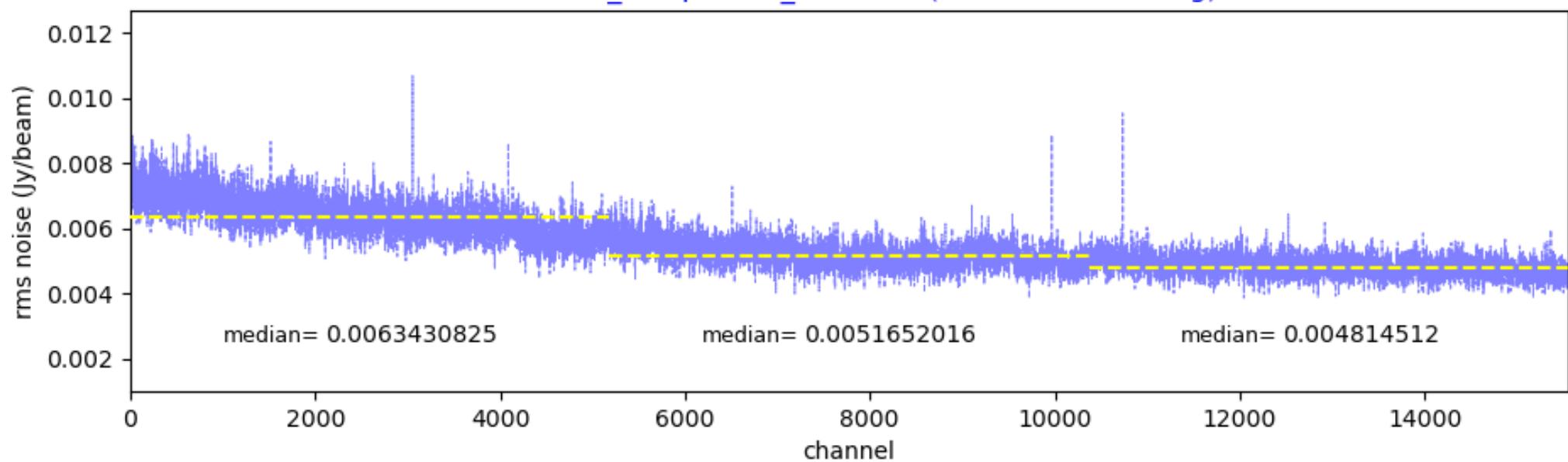
SB13272\_component\_175a.fits (inside:  $d < 3.2$  deg)



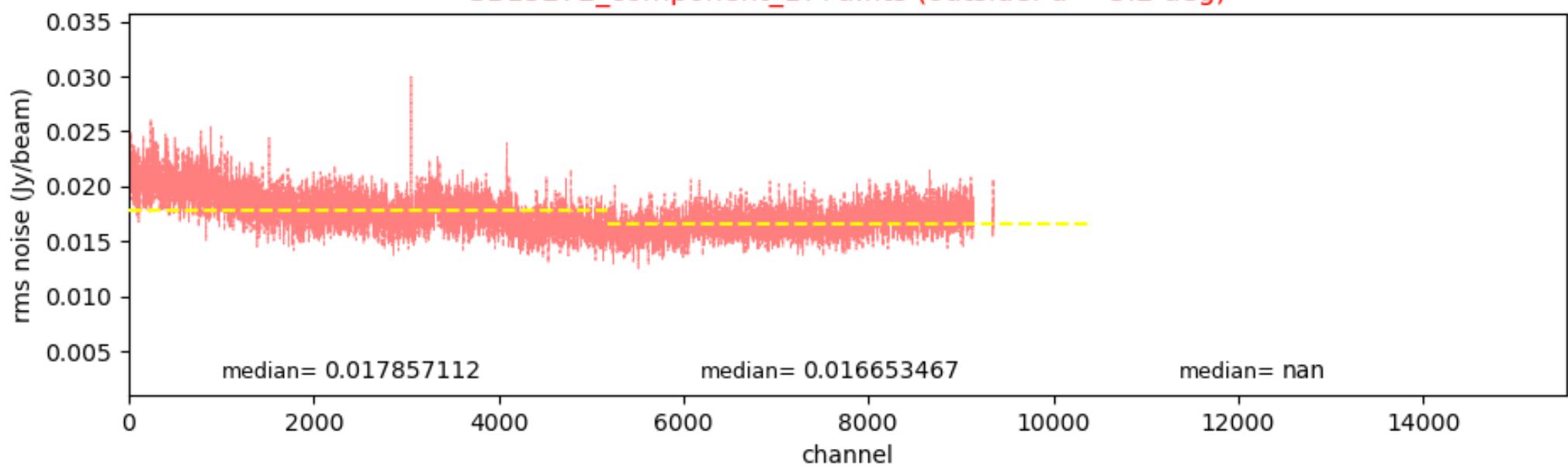
SB13272\_component\_175b.fits (inside:  $d < 3.2$  deg)



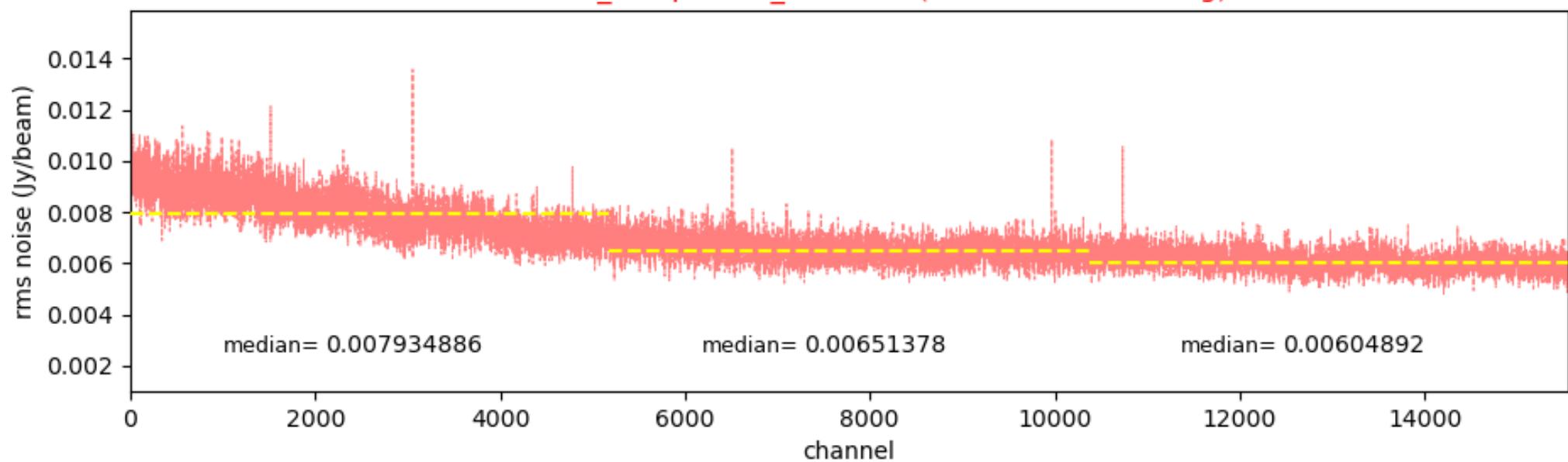
SB13272\_component\_176a.fits (inside:  $d < 3.2$  deg)



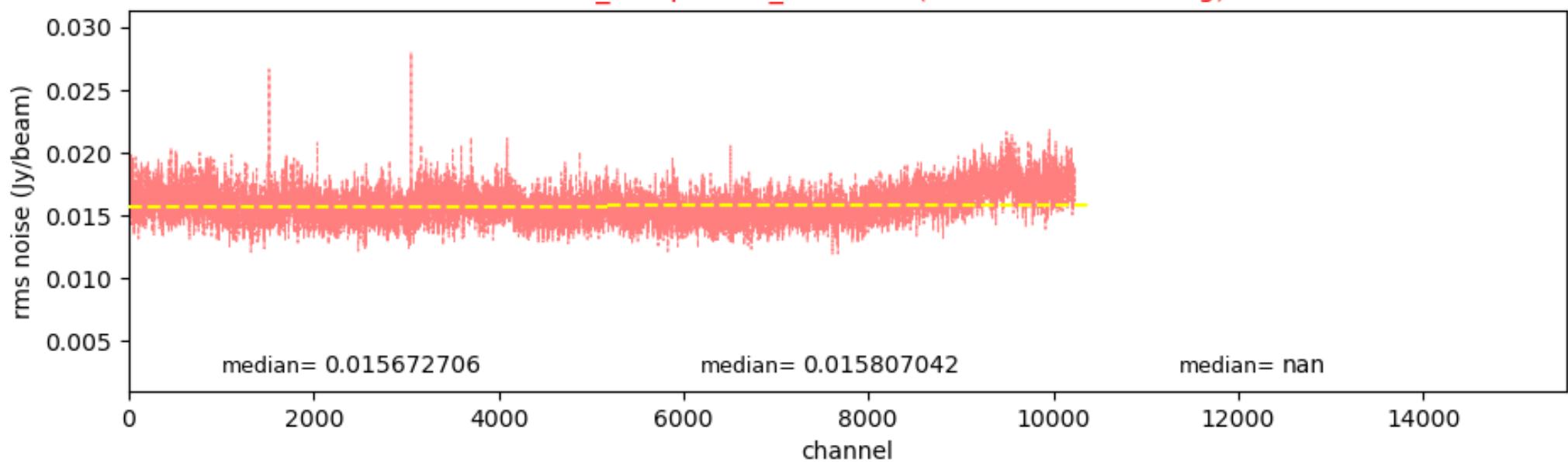
SB13272\_component\_177a.fits (outside:  $d > 3.2$  deg)



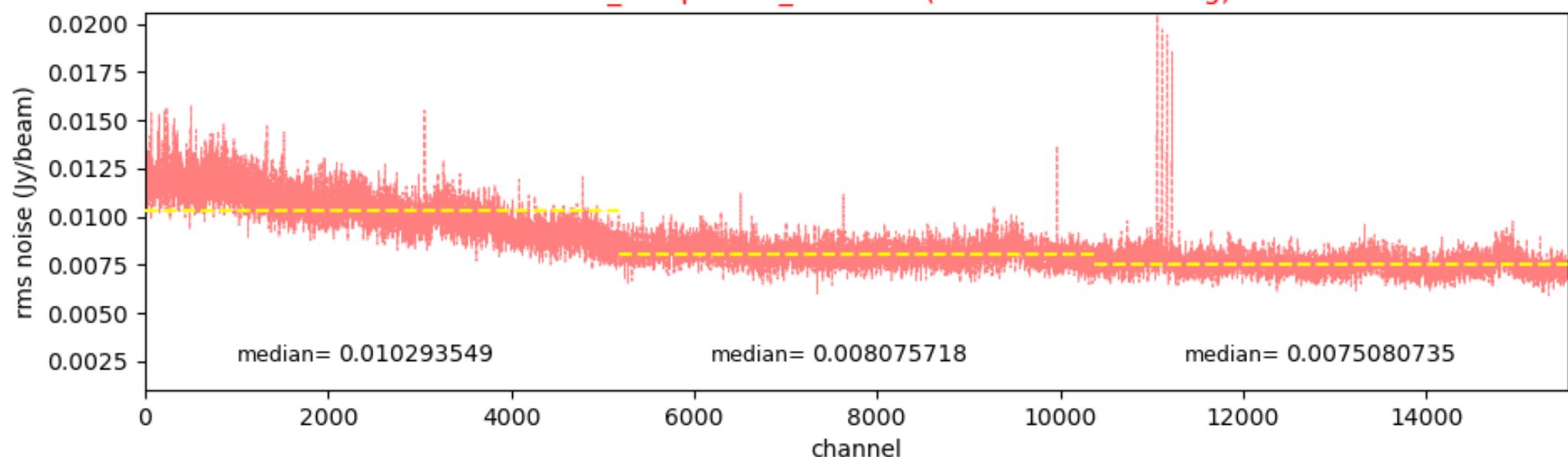
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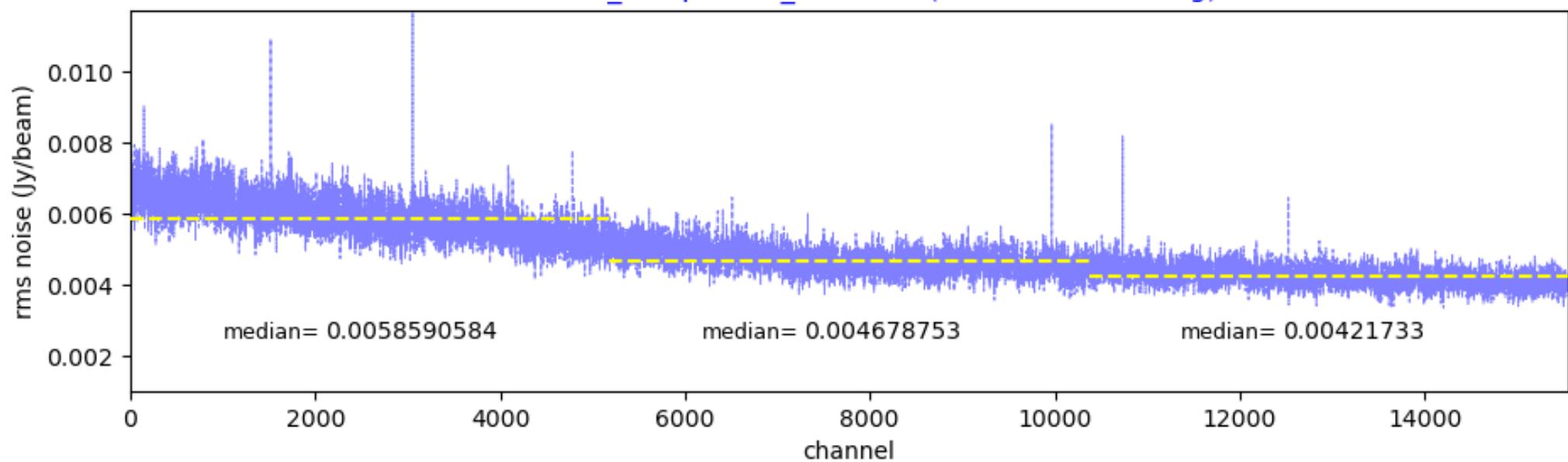
SB13272\_component\_179a.fits (outside:  $d > 3.2$  deg)



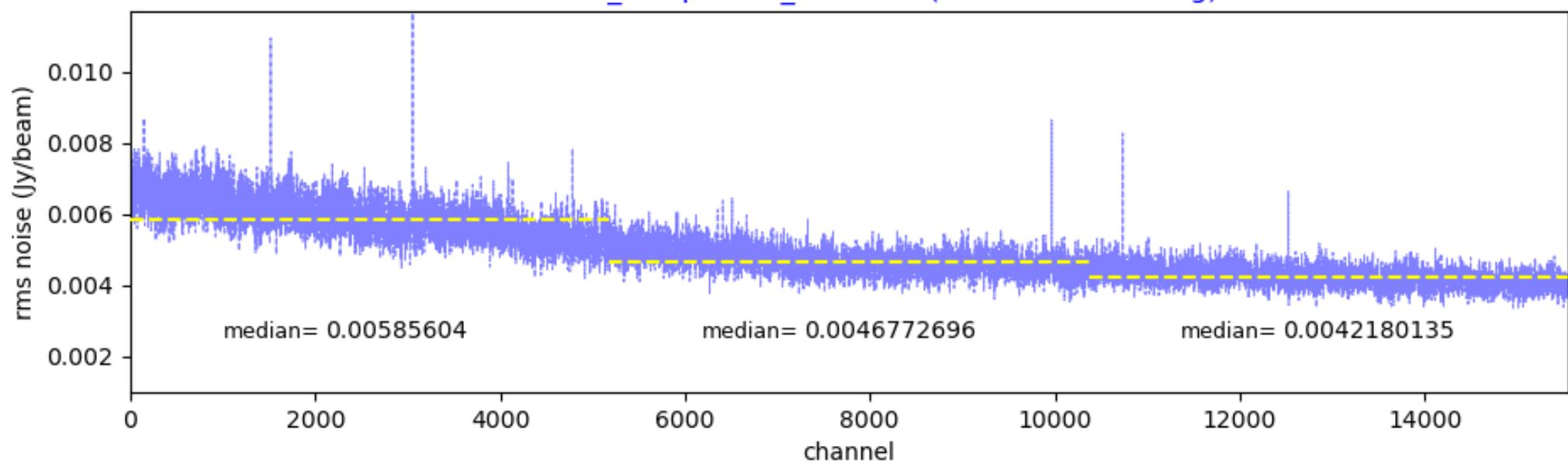
SB13272\_component\_180a.fits (outside:  $d > 3.2$  deg)



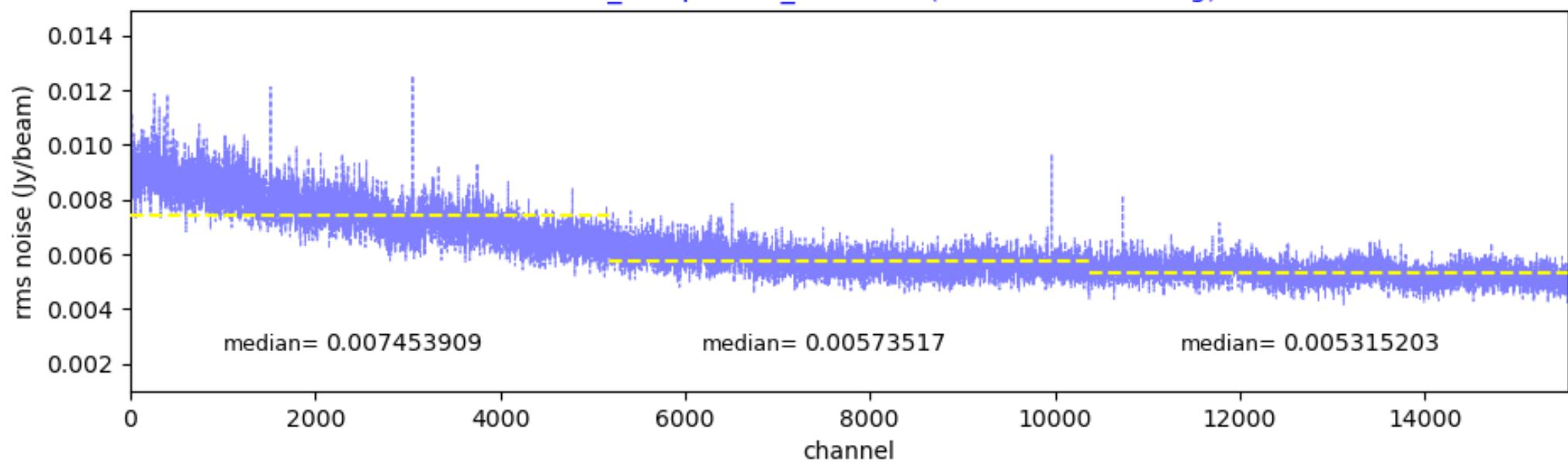
SB13272\_component\_181a.fits (inside:  $d < 3.2$  deg)



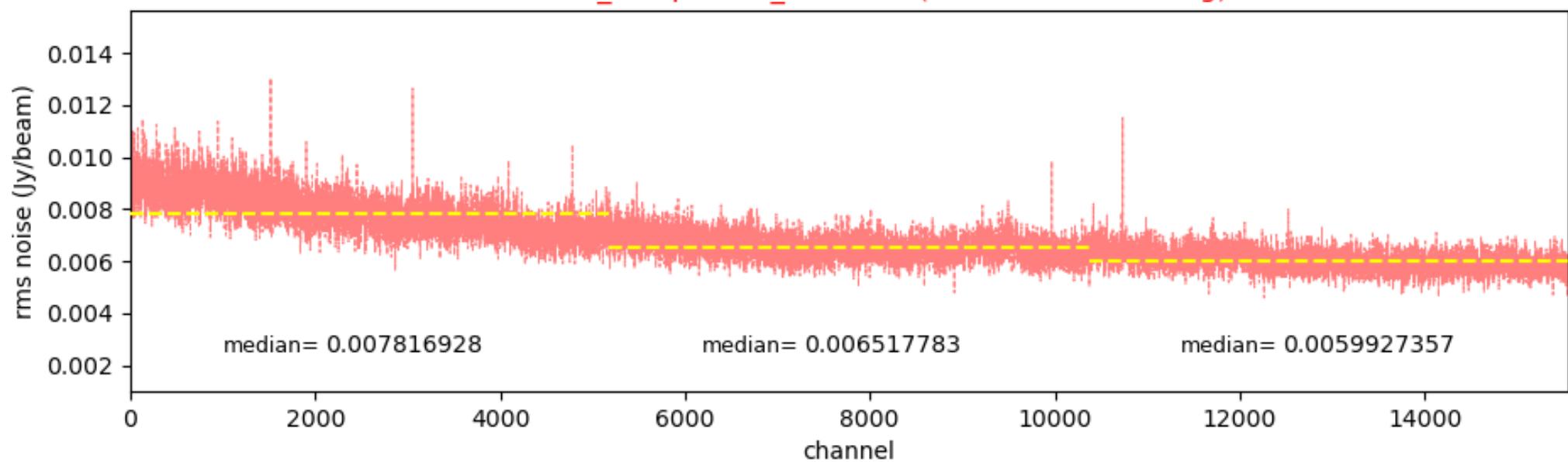
SB13272\_component\_181b.fits (inside:  $d < 3.2$  deg)



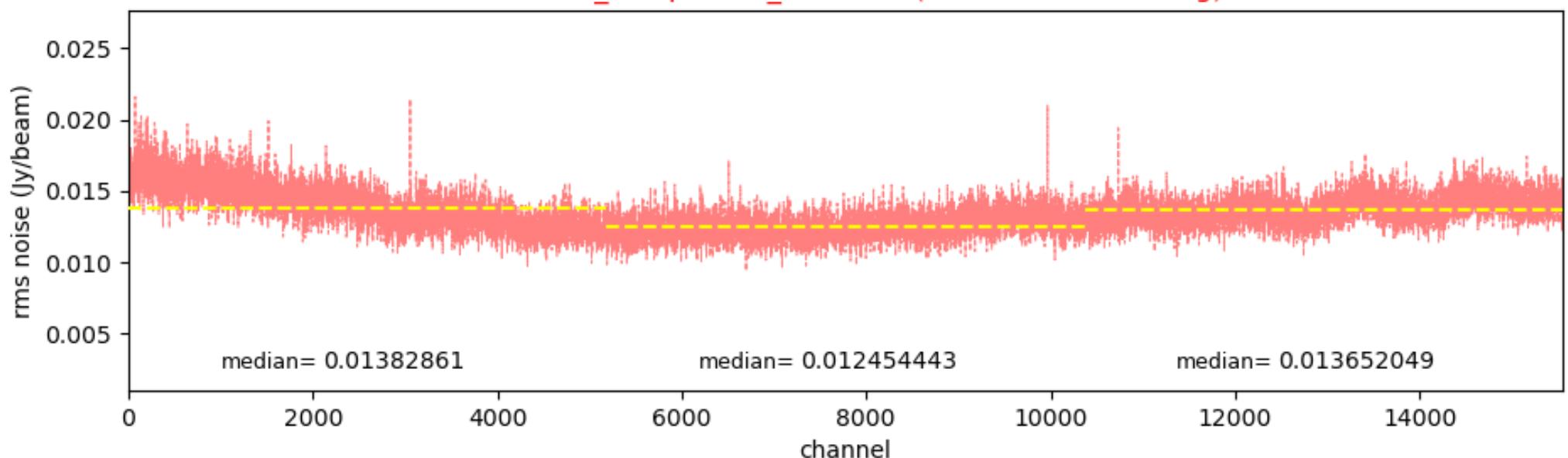
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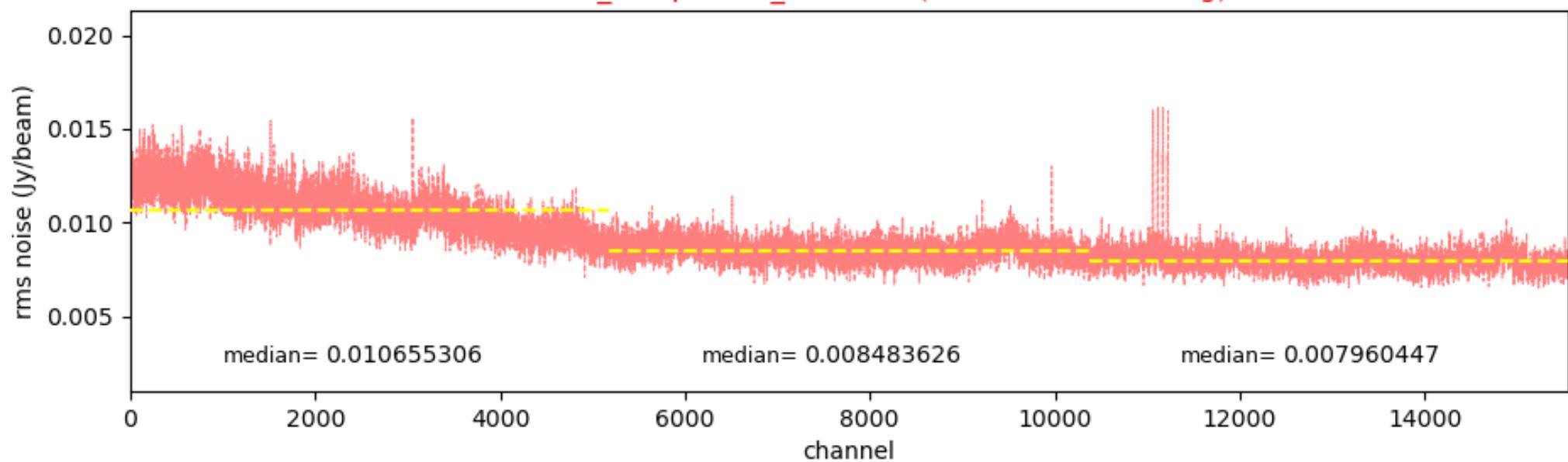
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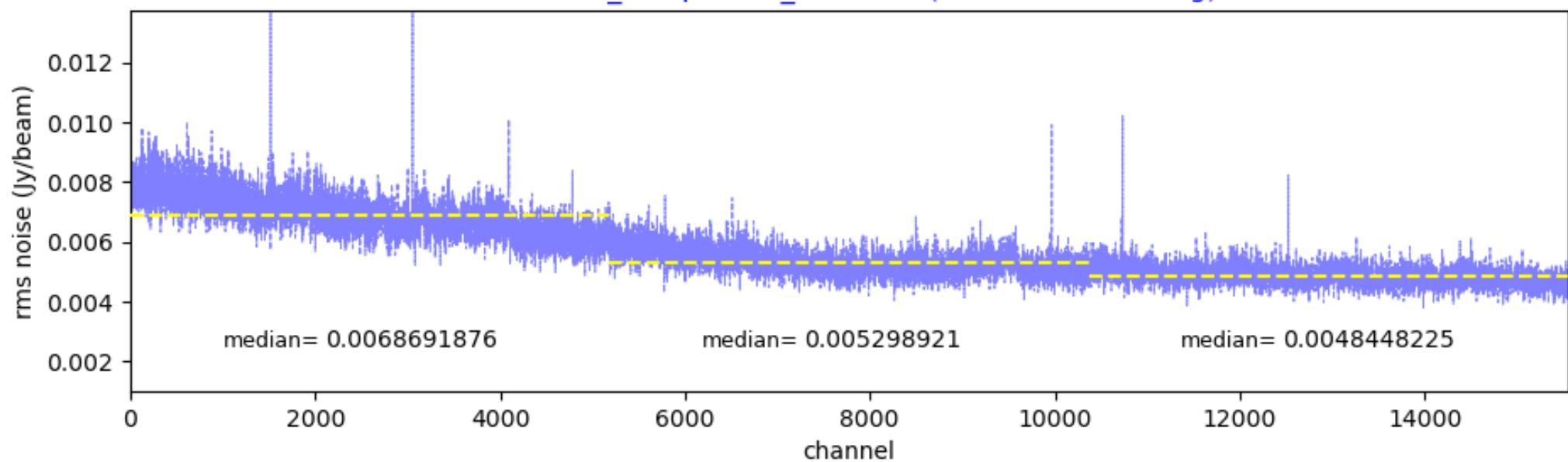
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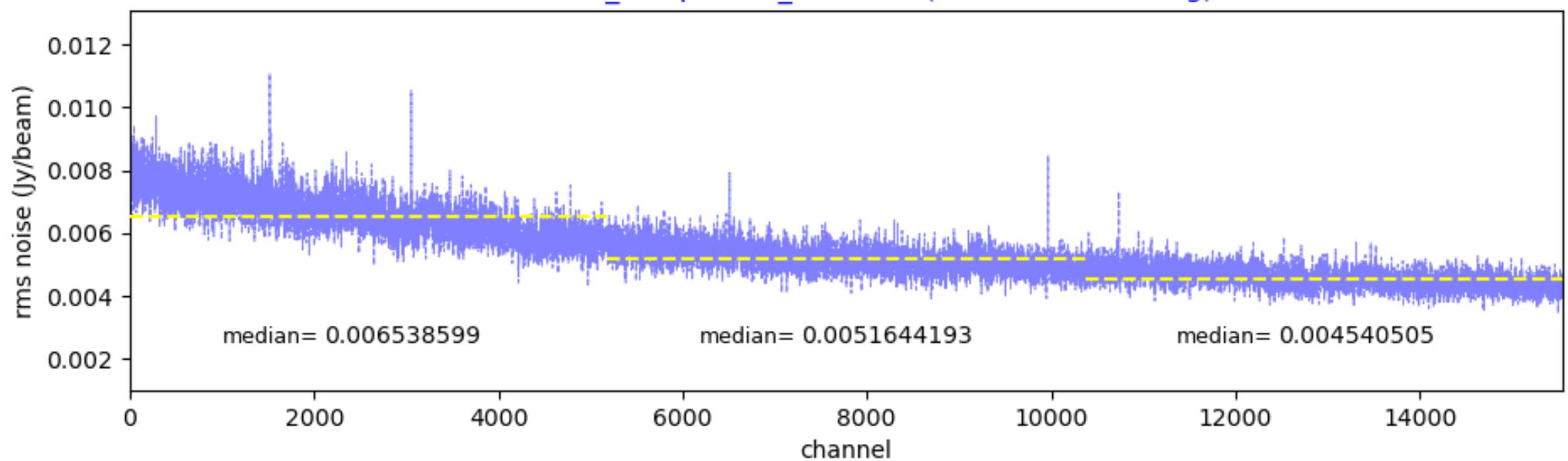
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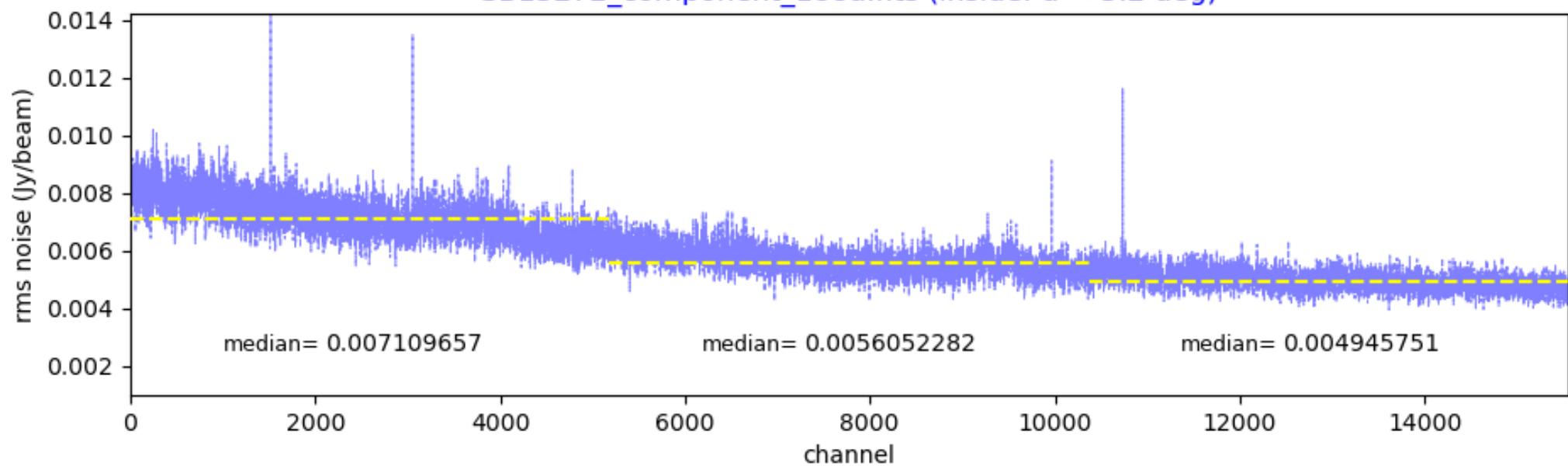
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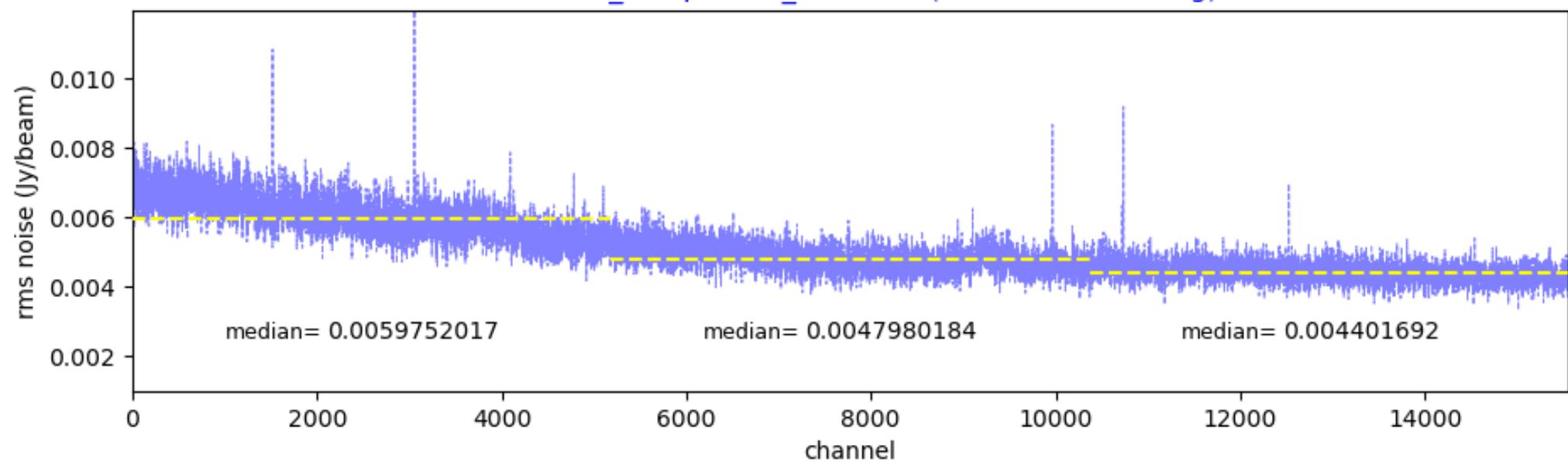
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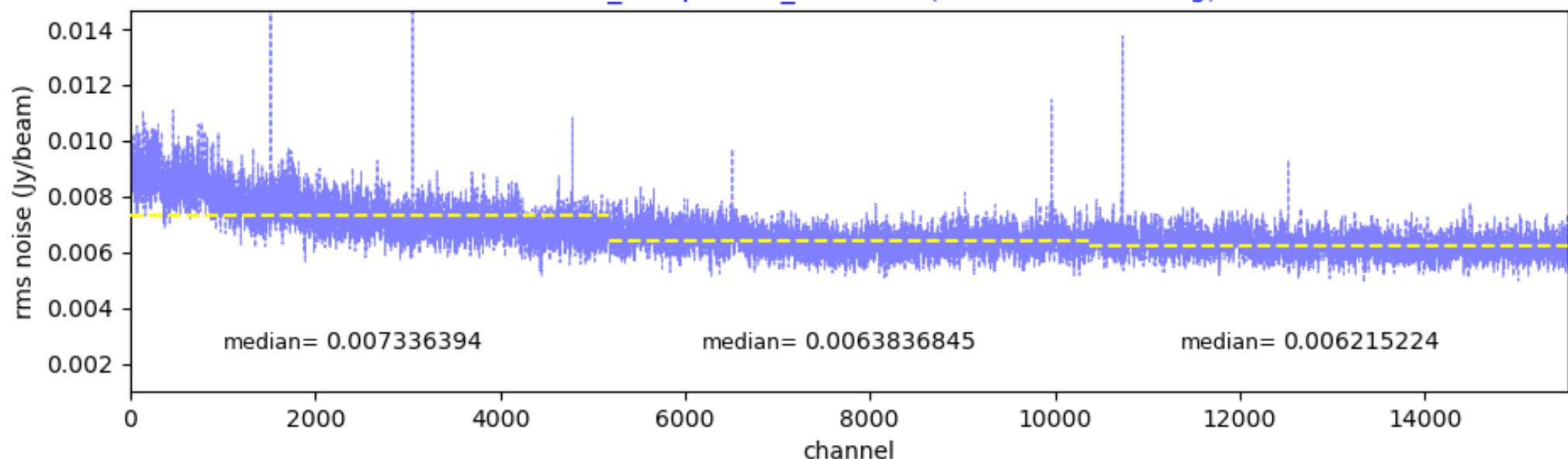
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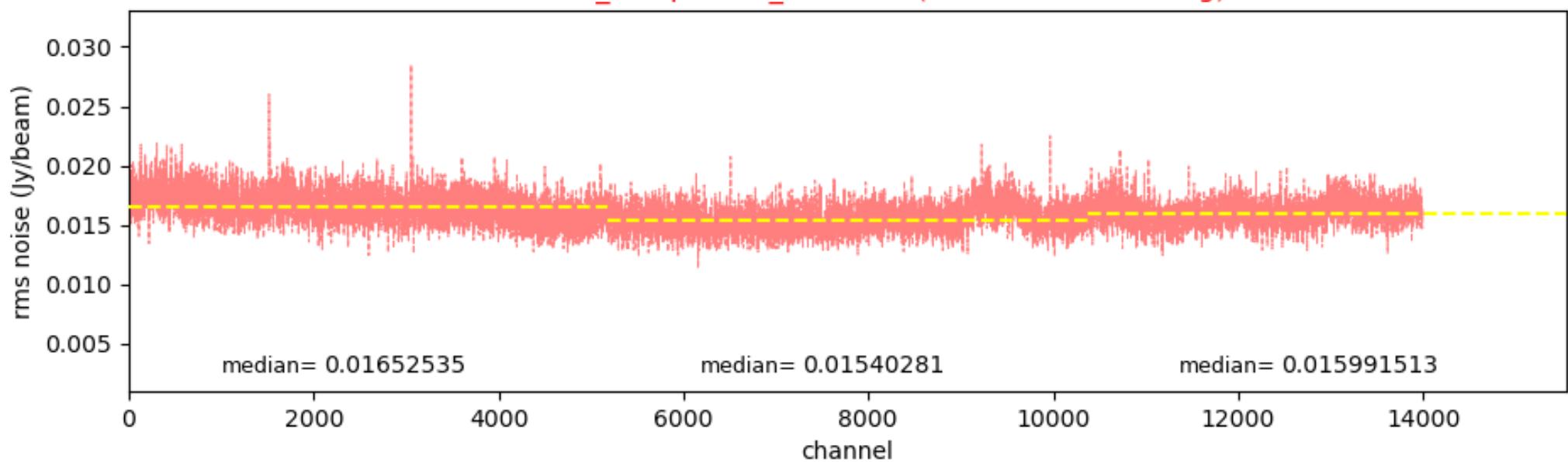
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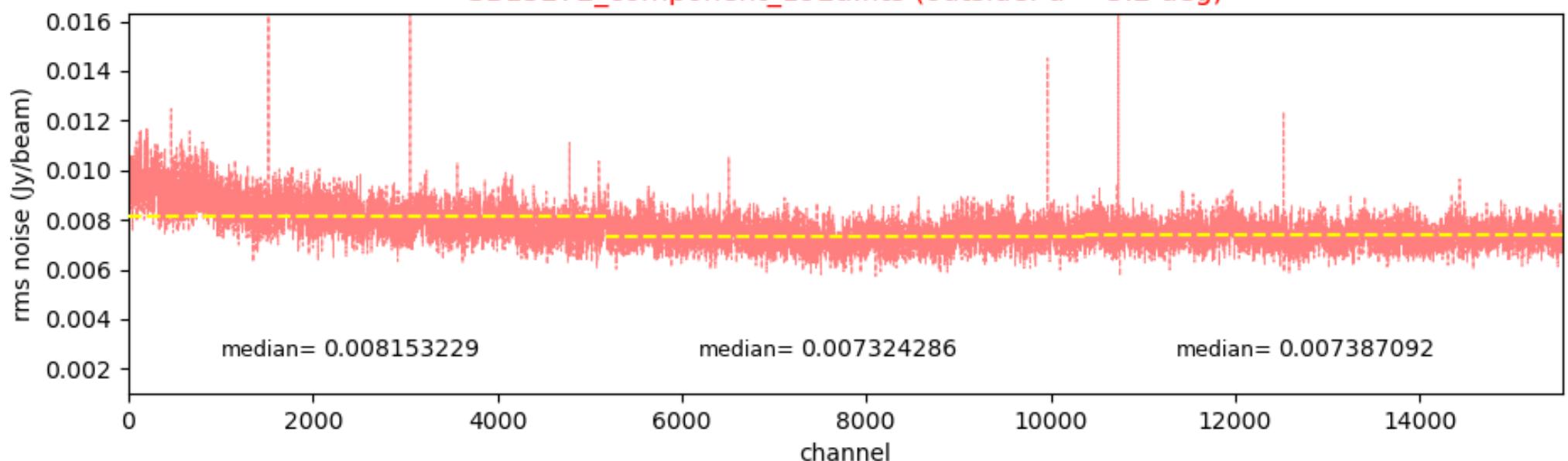
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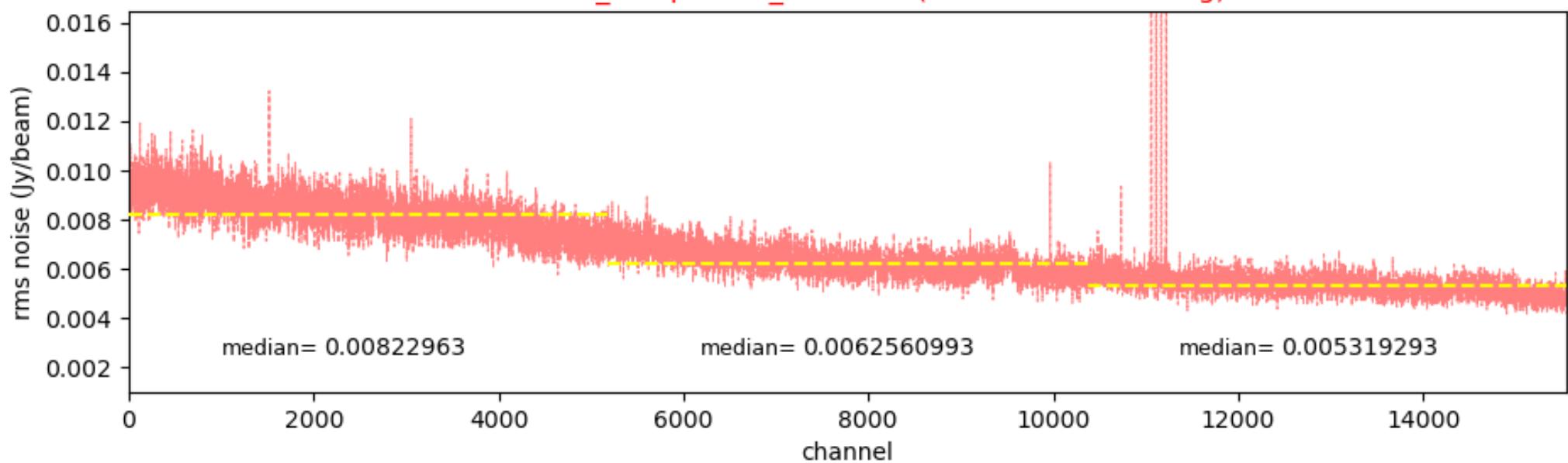
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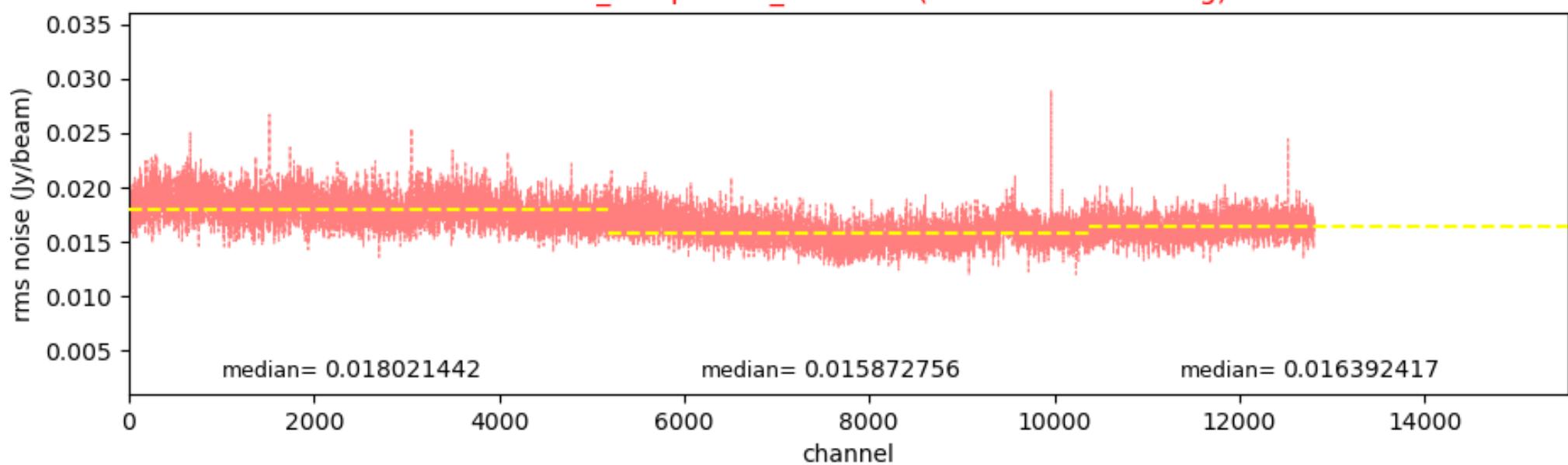
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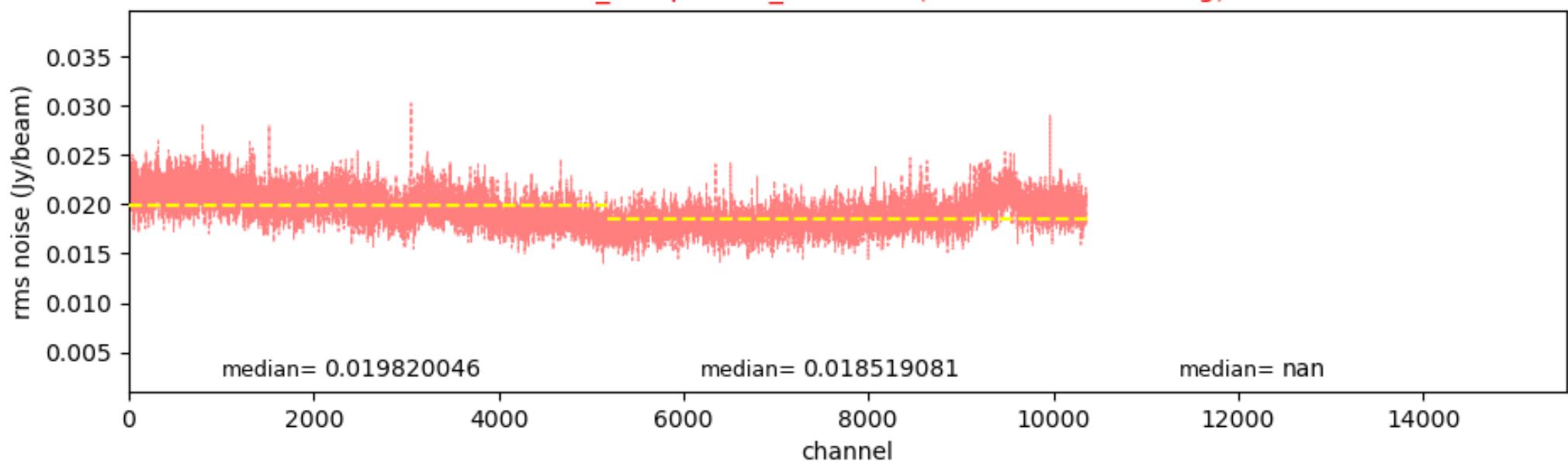
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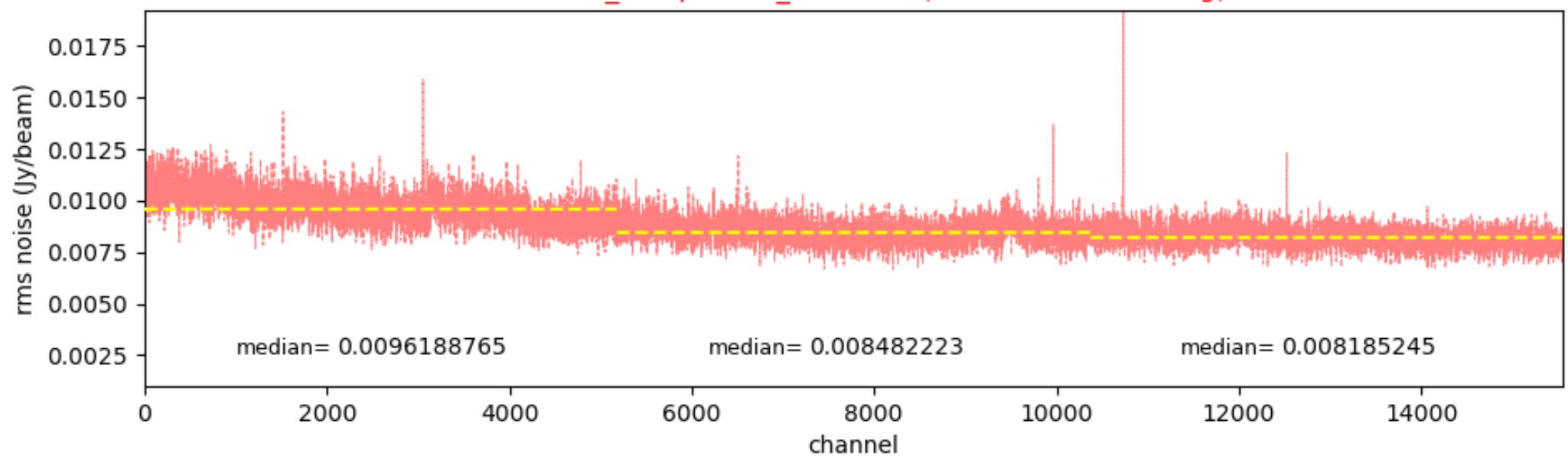
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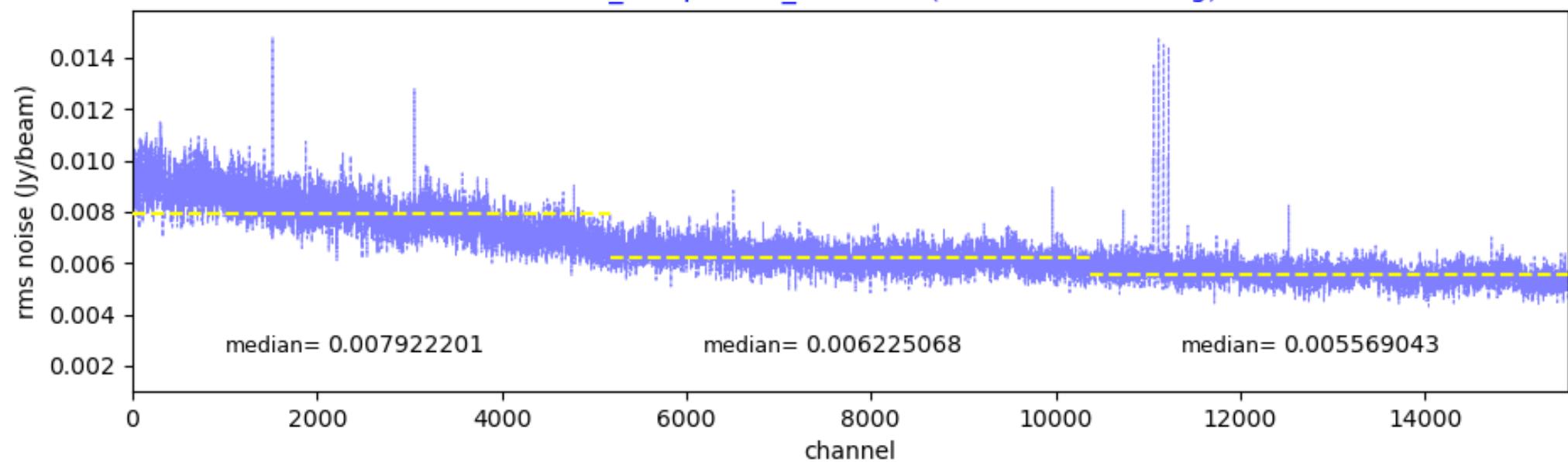
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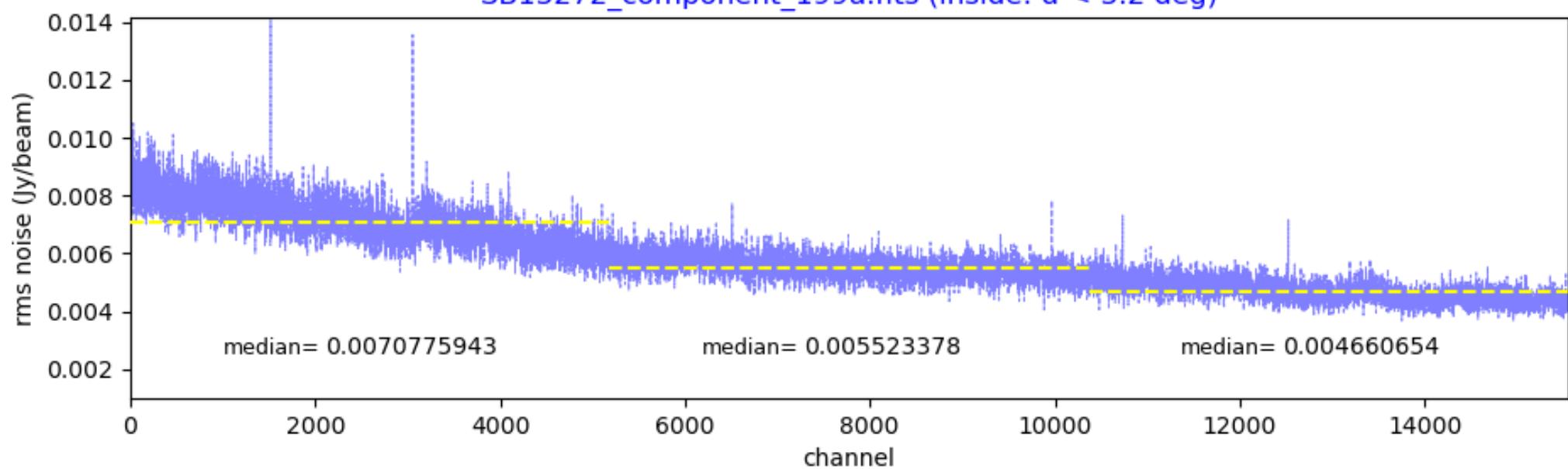
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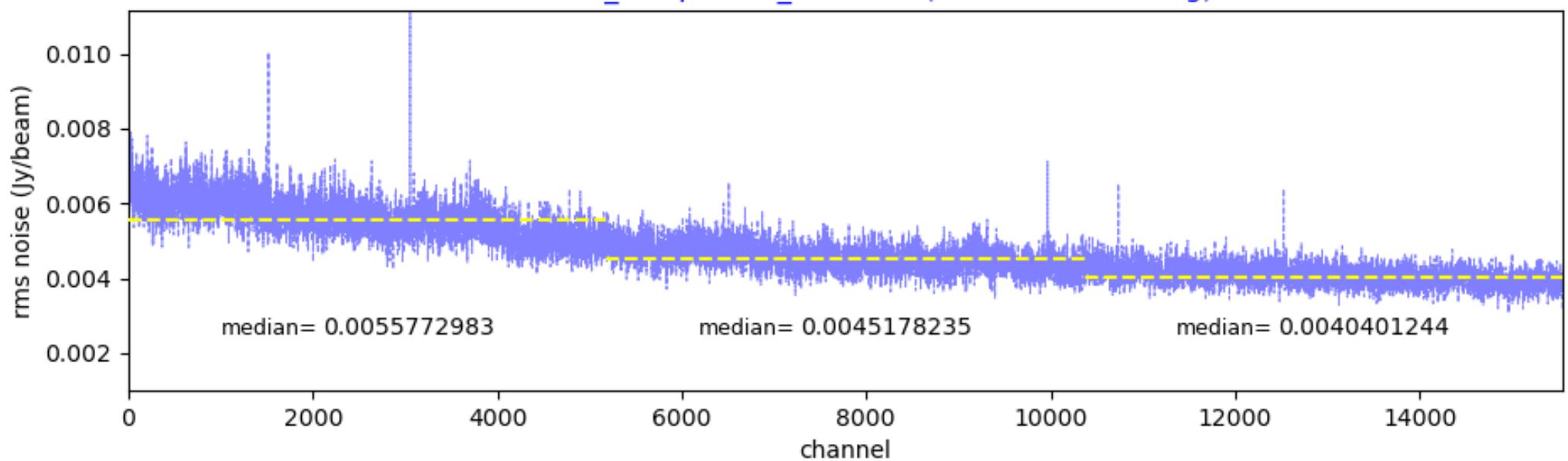
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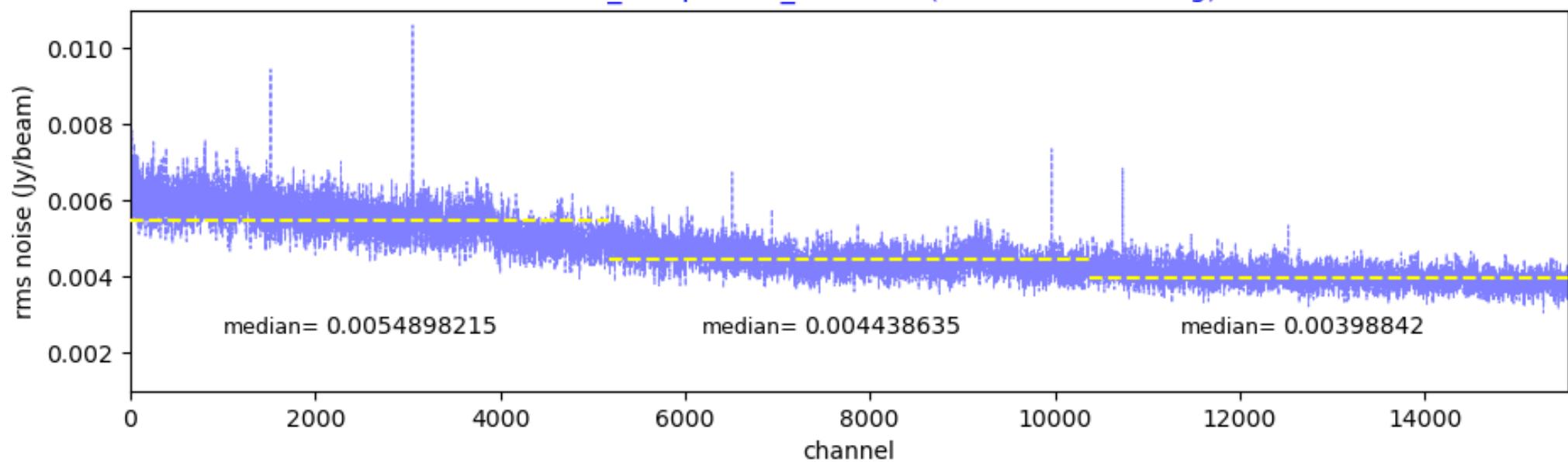
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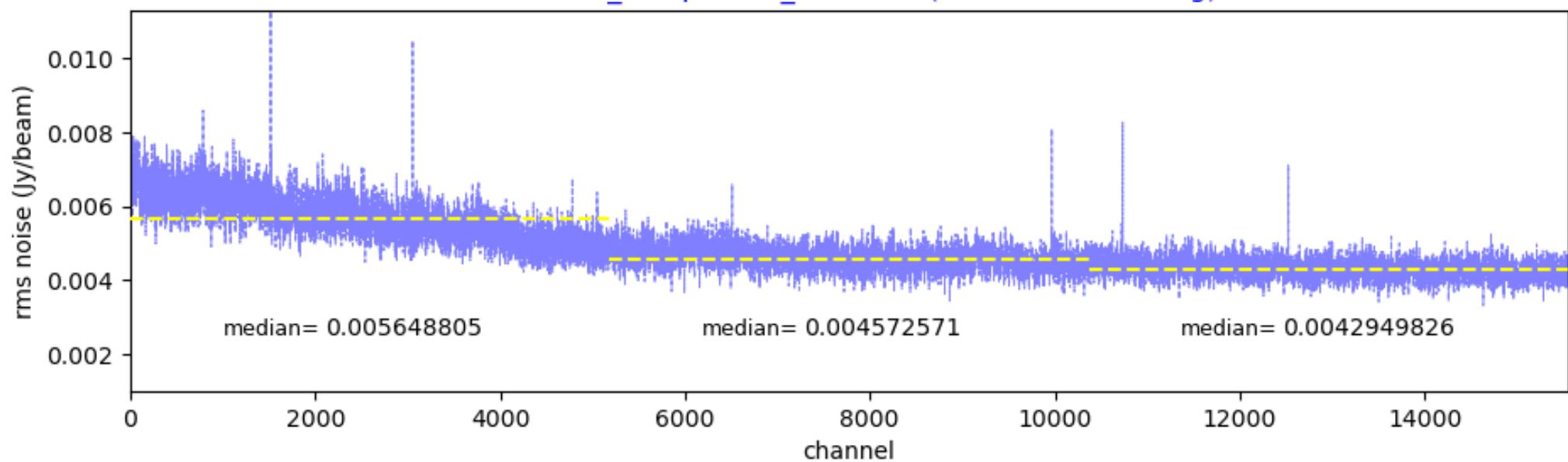
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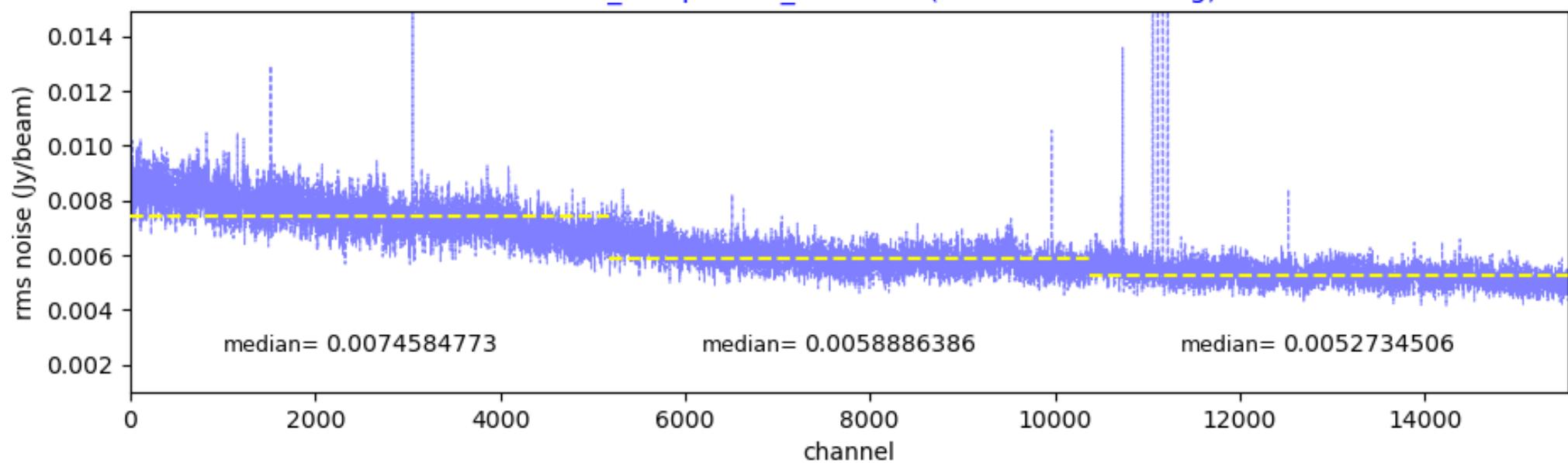
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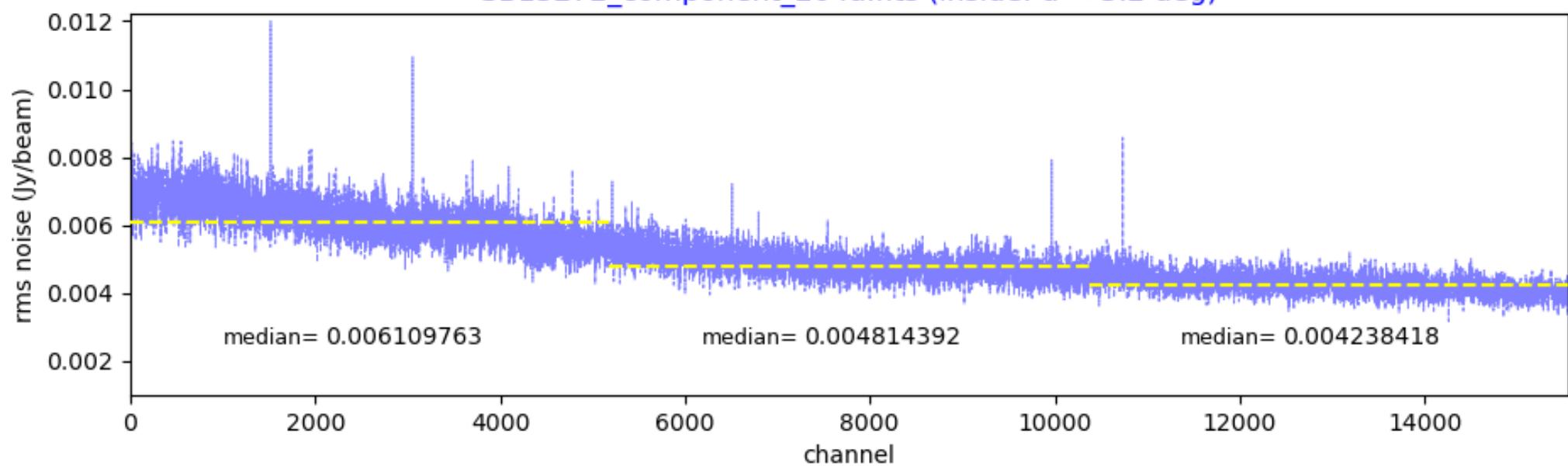
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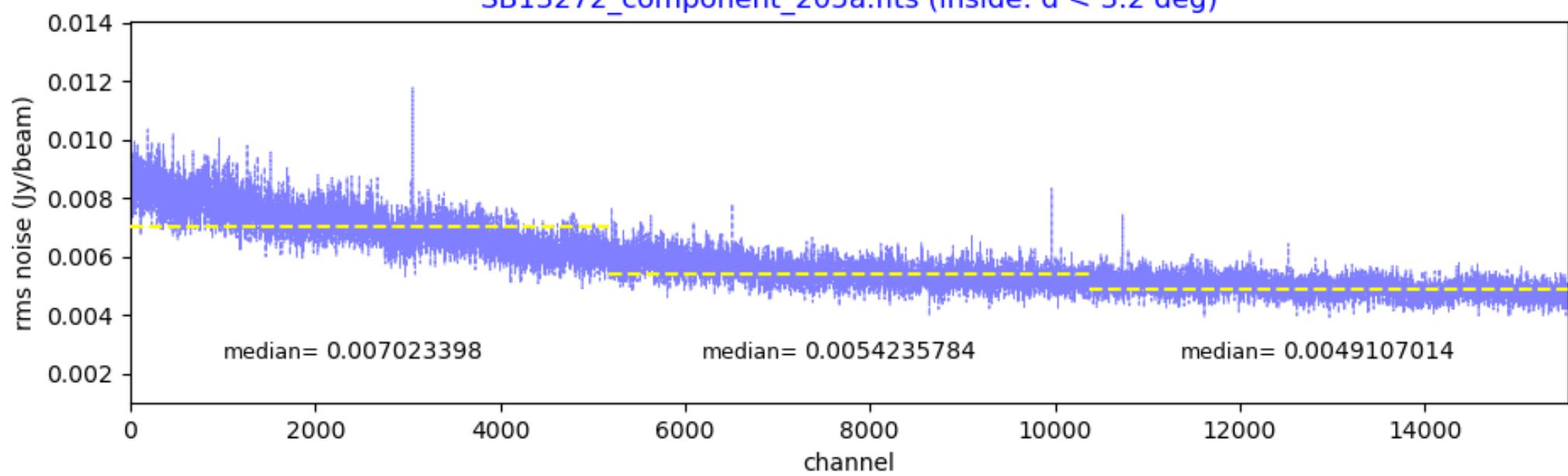
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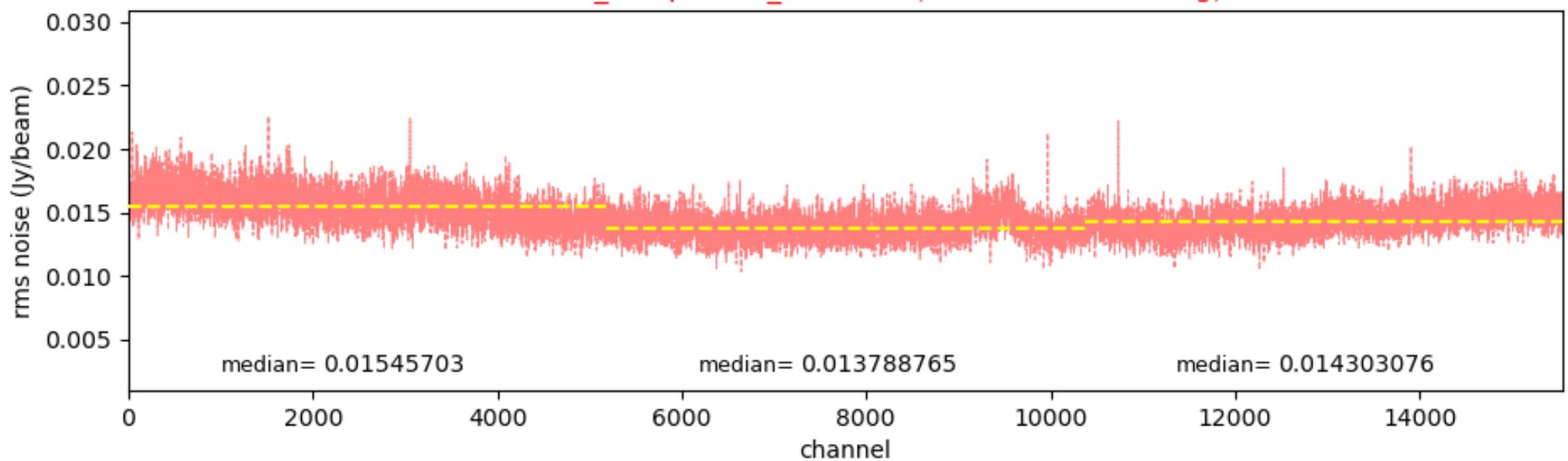
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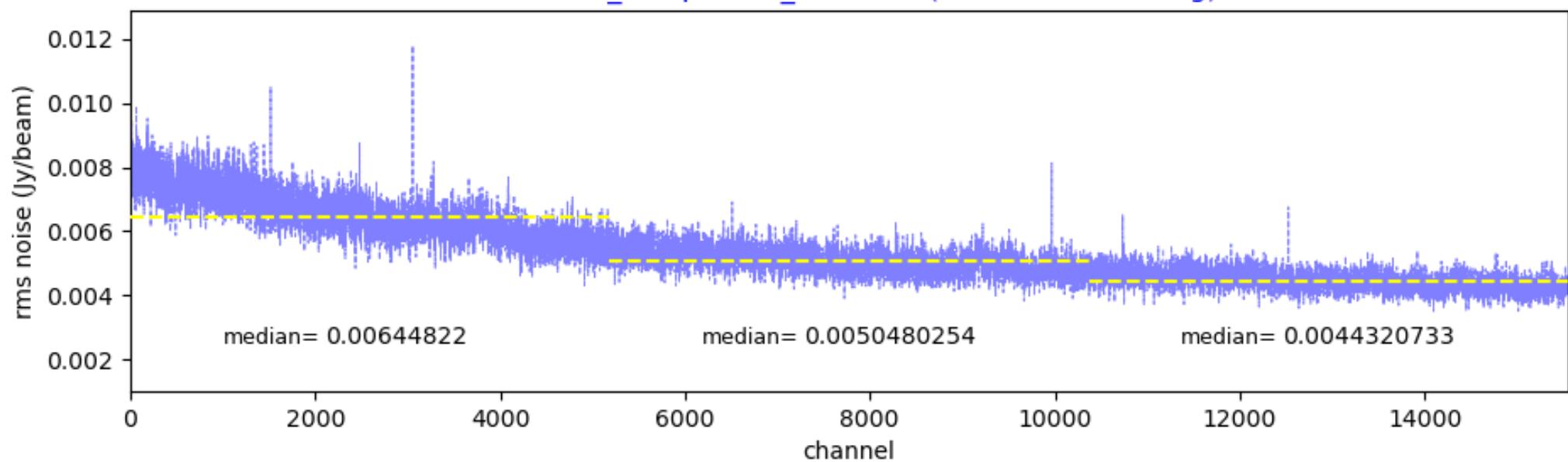
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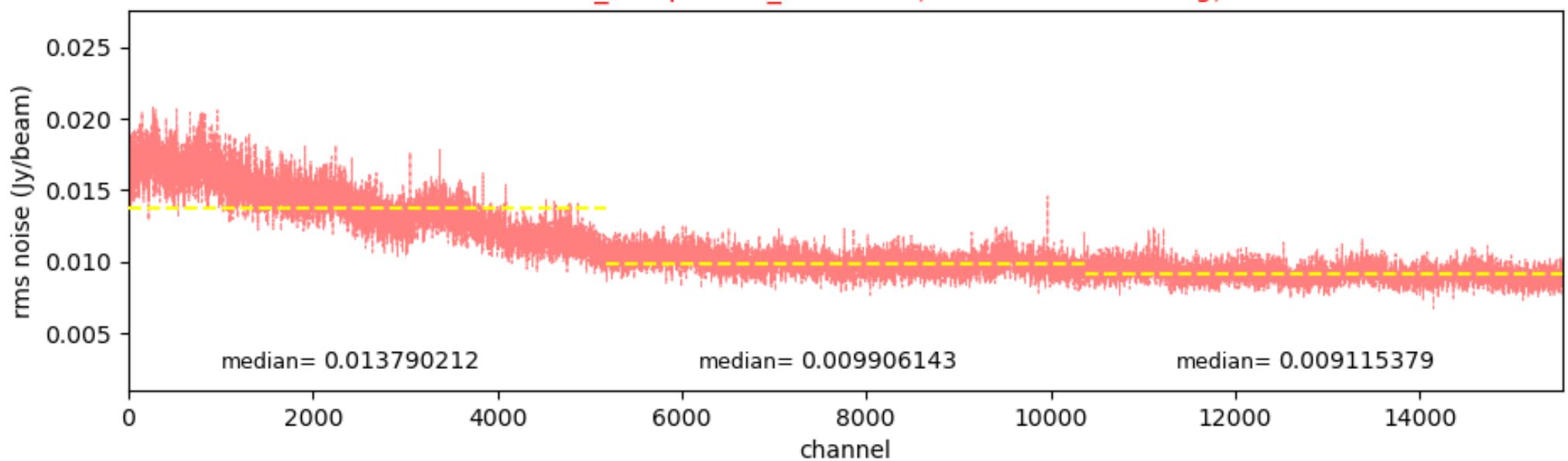
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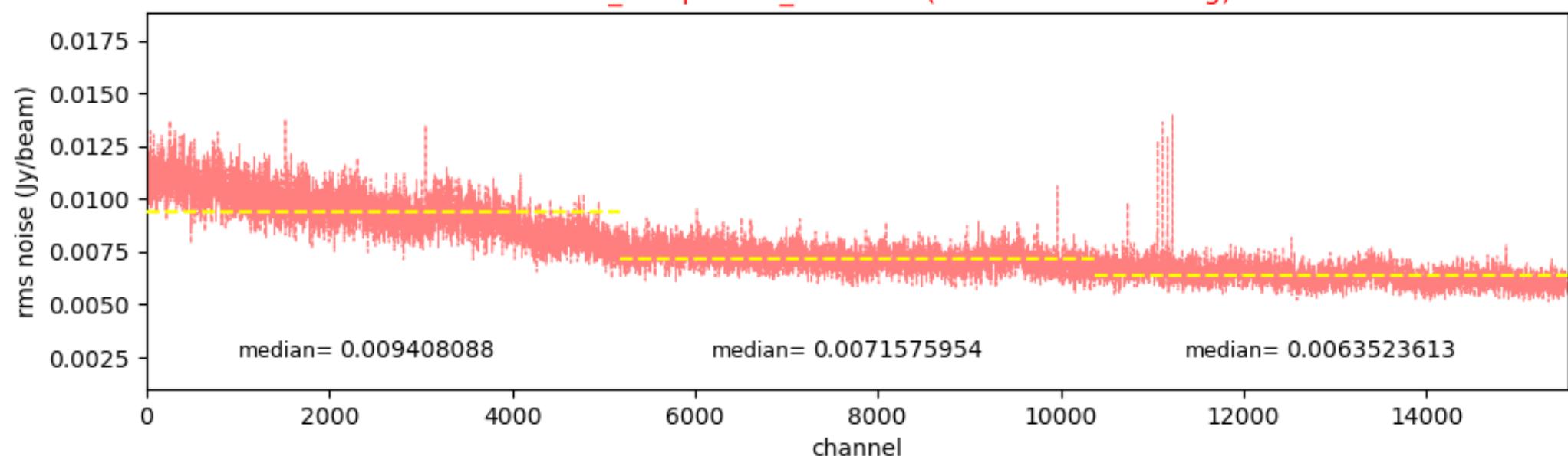
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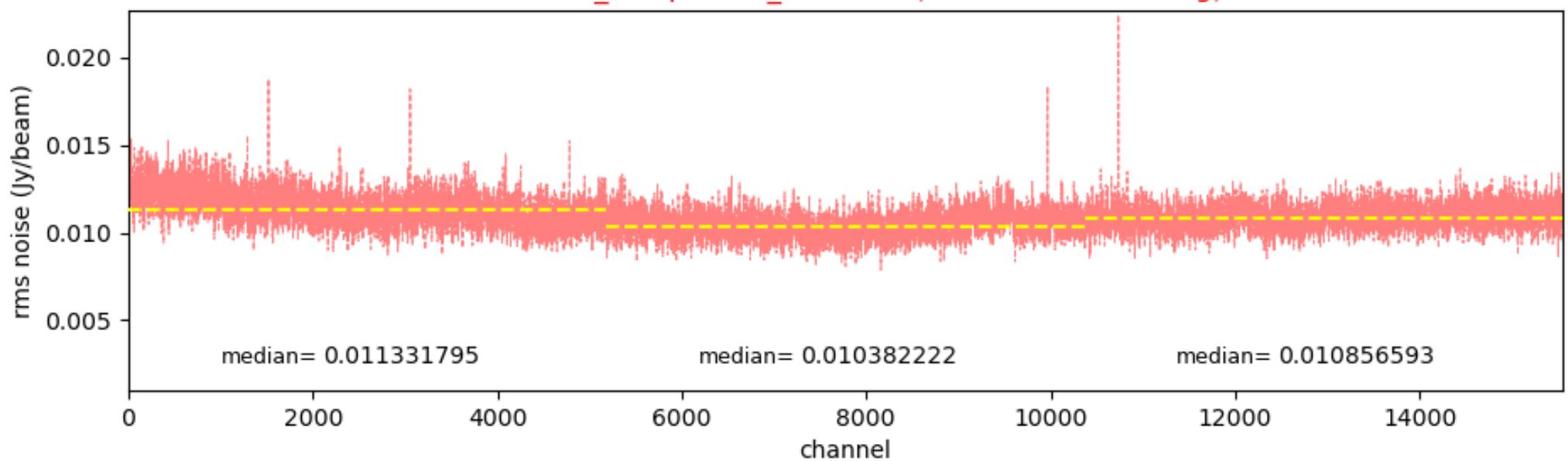
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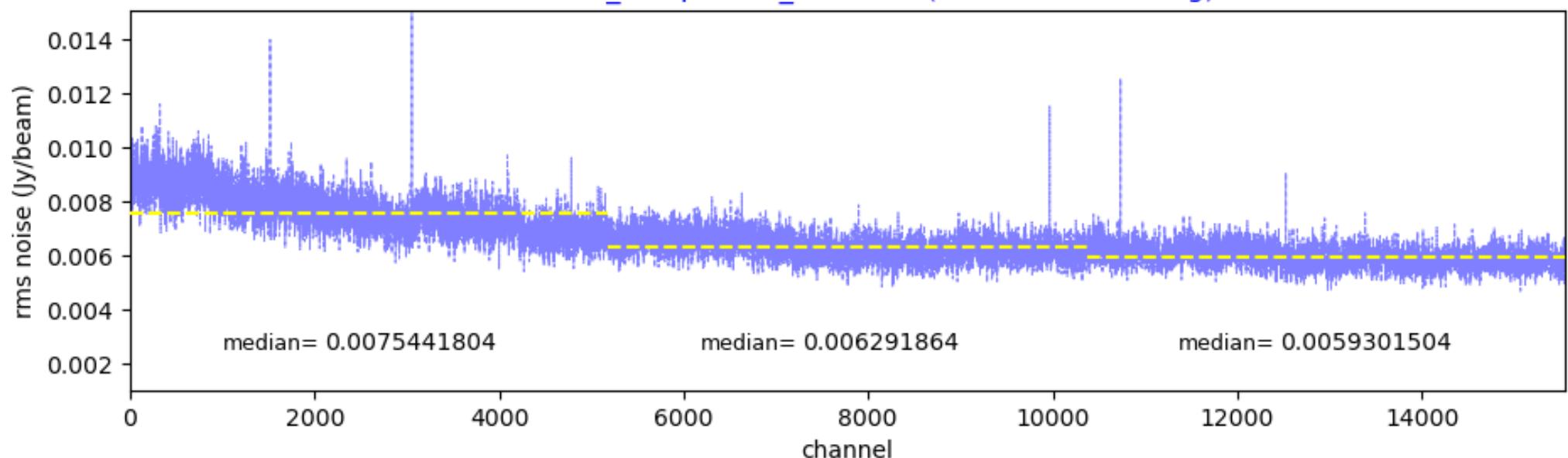
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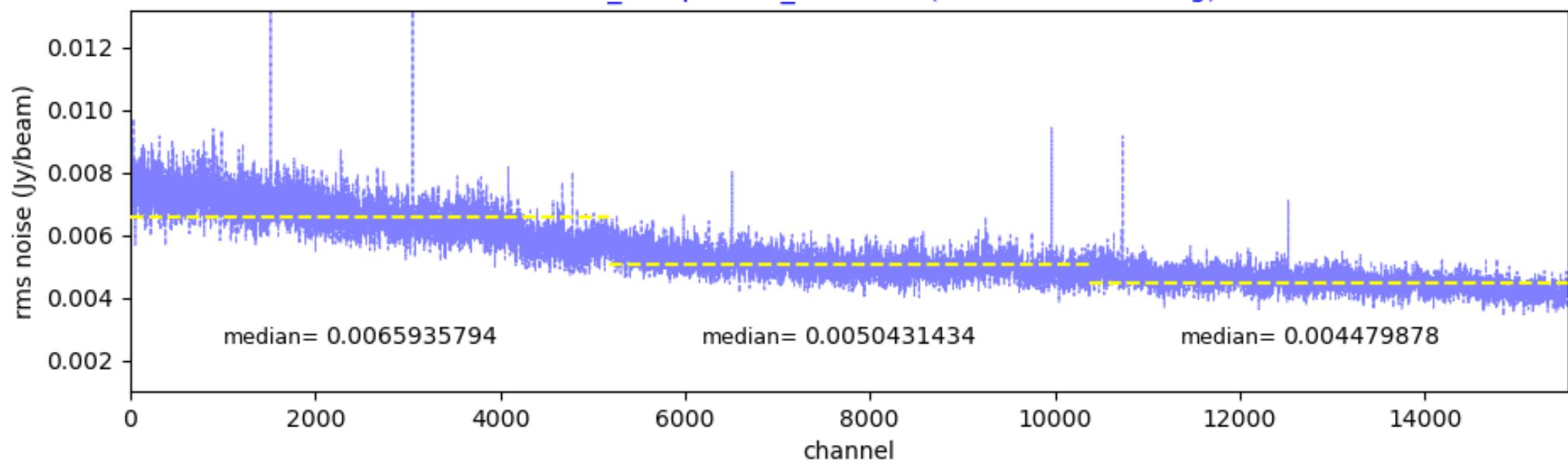
SB13272\_component\_210a.fits (outside:  $d > 3.2$  deg)



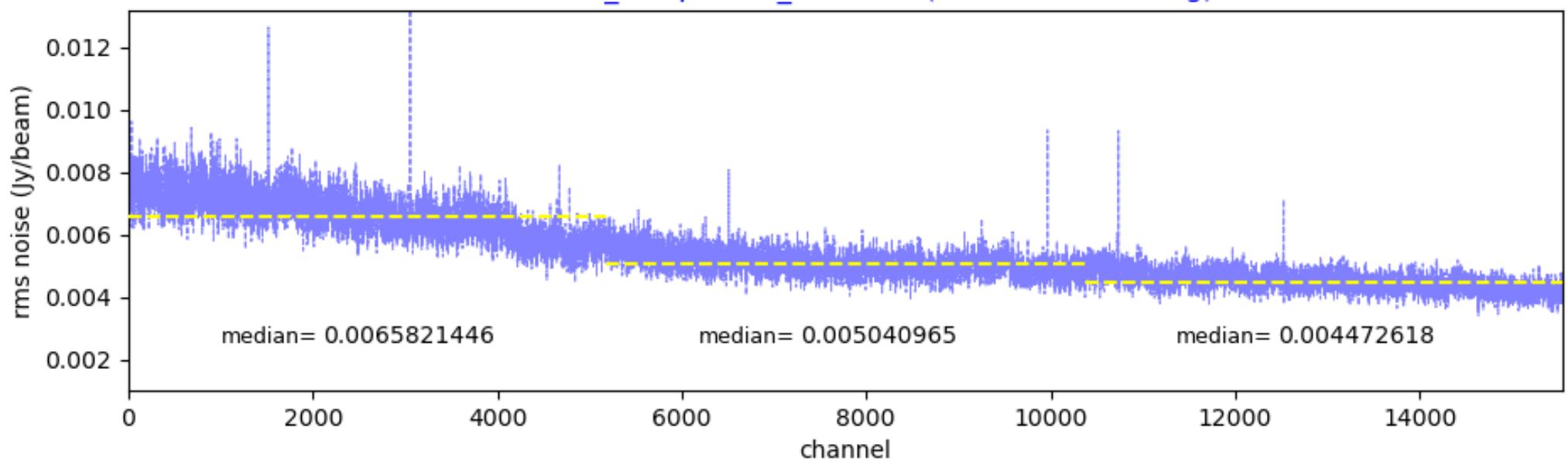
SB13272\_component\_211a.fits (inside:  $d < 3.2$  deg)



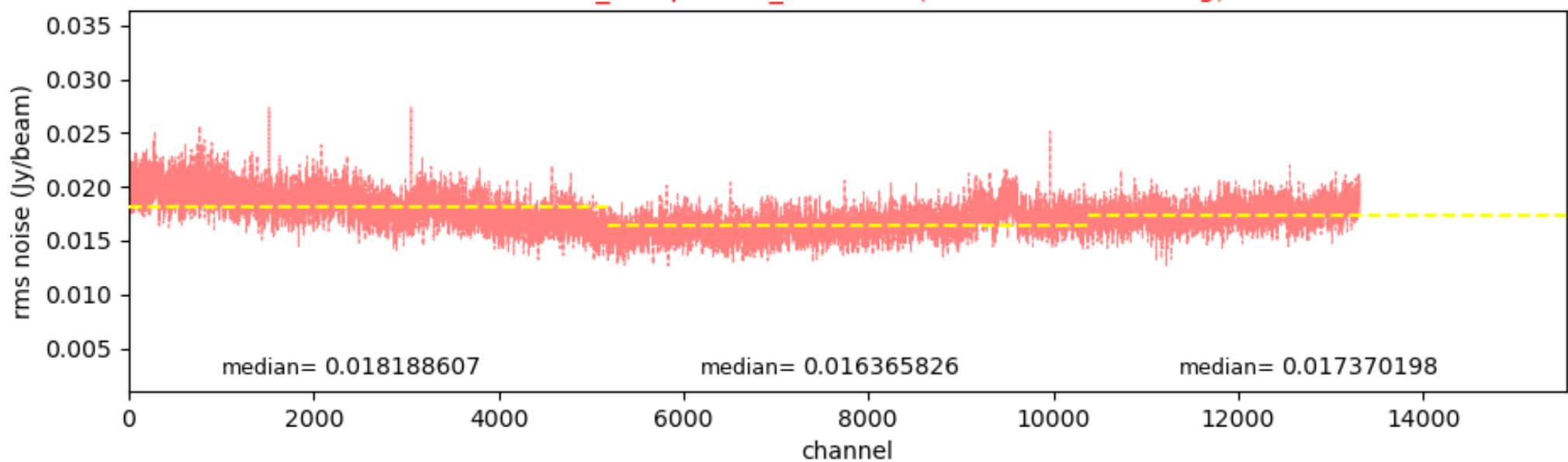
SB13272\_component\_212a.fits (inside:  $d < 3.2$  deg)



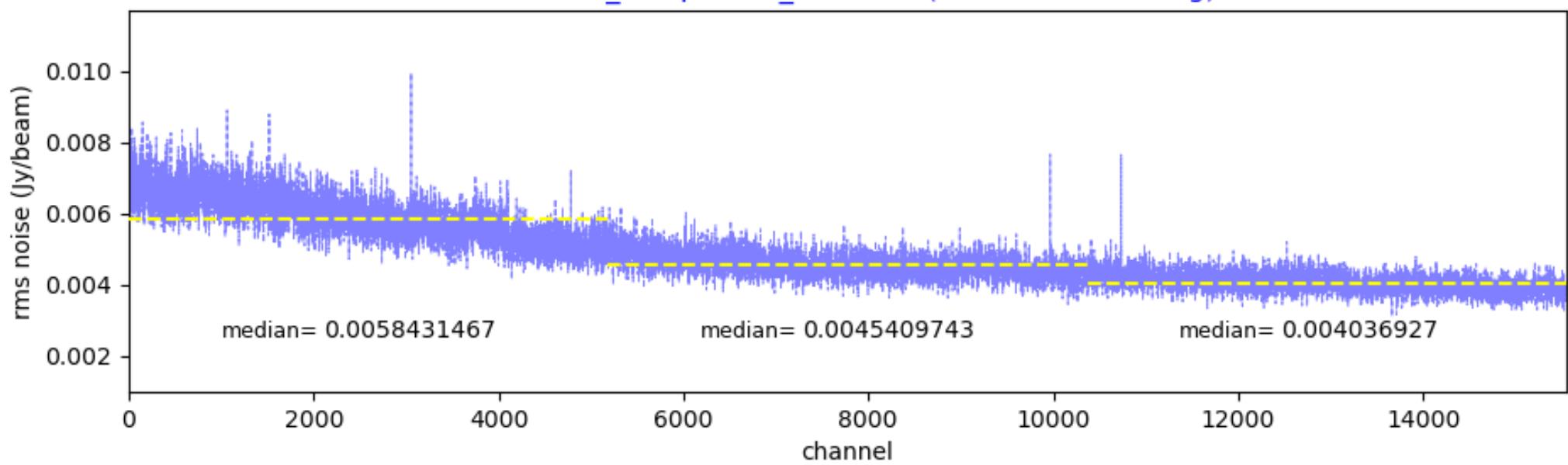
SB13272\_component\_212b.fits (inside:  $d < 3.2$  deg)



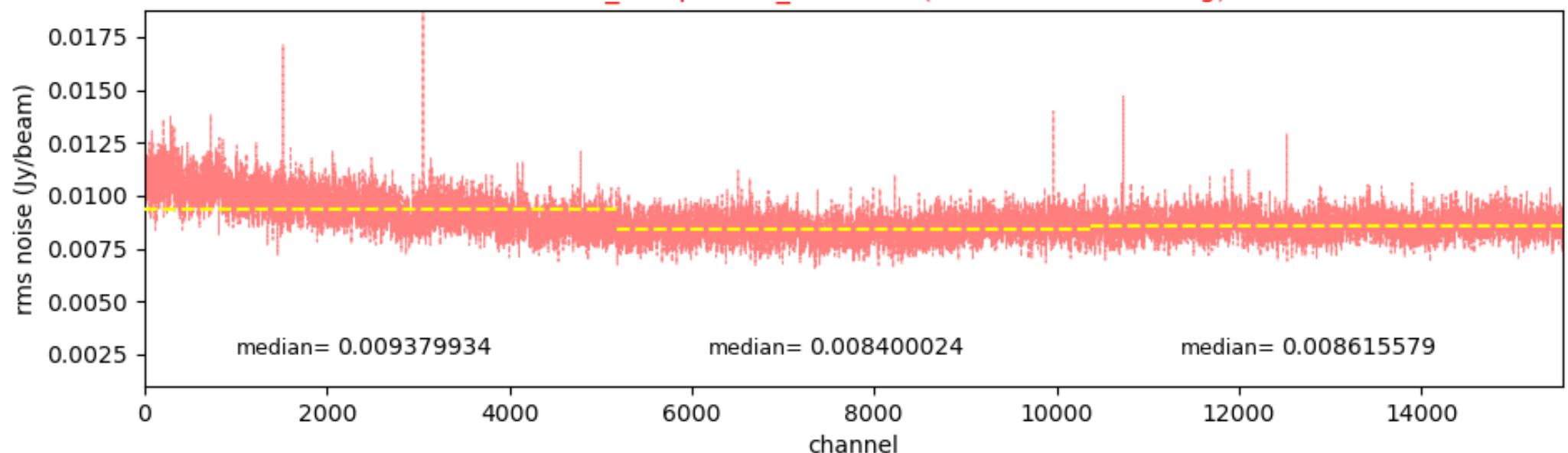
SB13272\_component\_213a.fits (outside:  $d > 3.2$  deg)



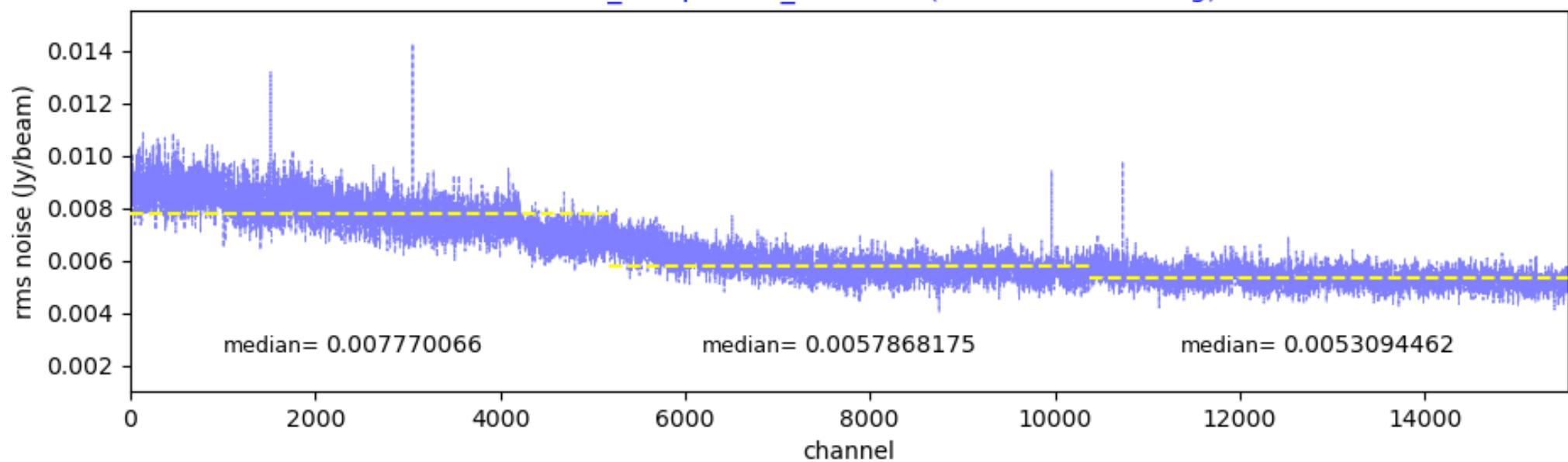
SB13272\_component\_214a.fits (inside:  $d < 3.2$  deg)



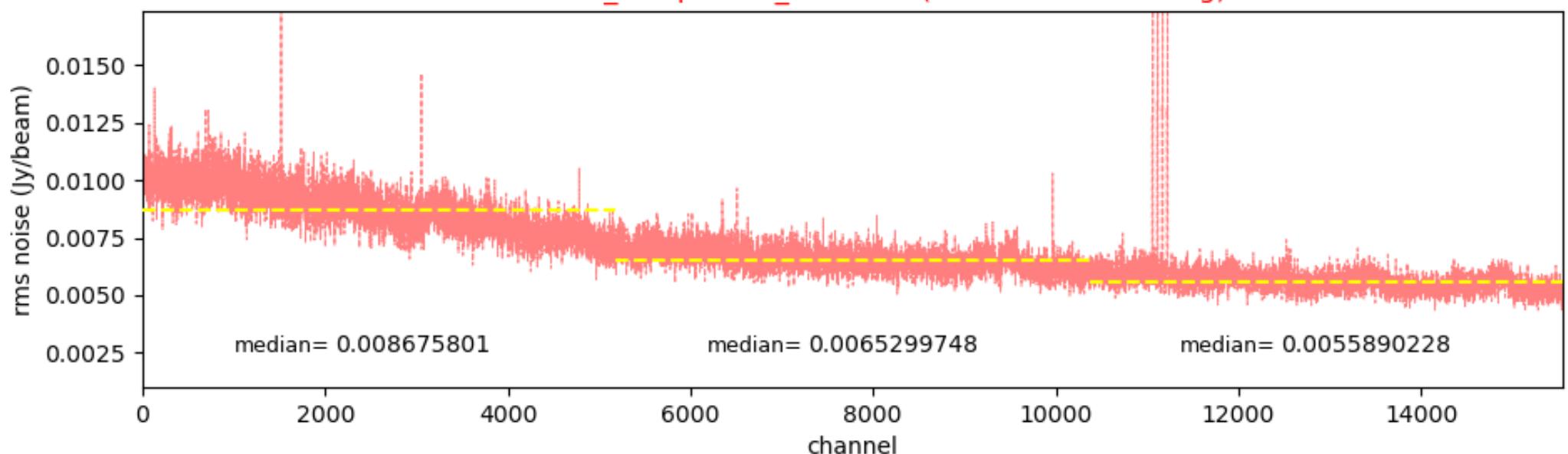
SB13272\_component\_215a.fits (outside:  $d > 3.2$  deg)



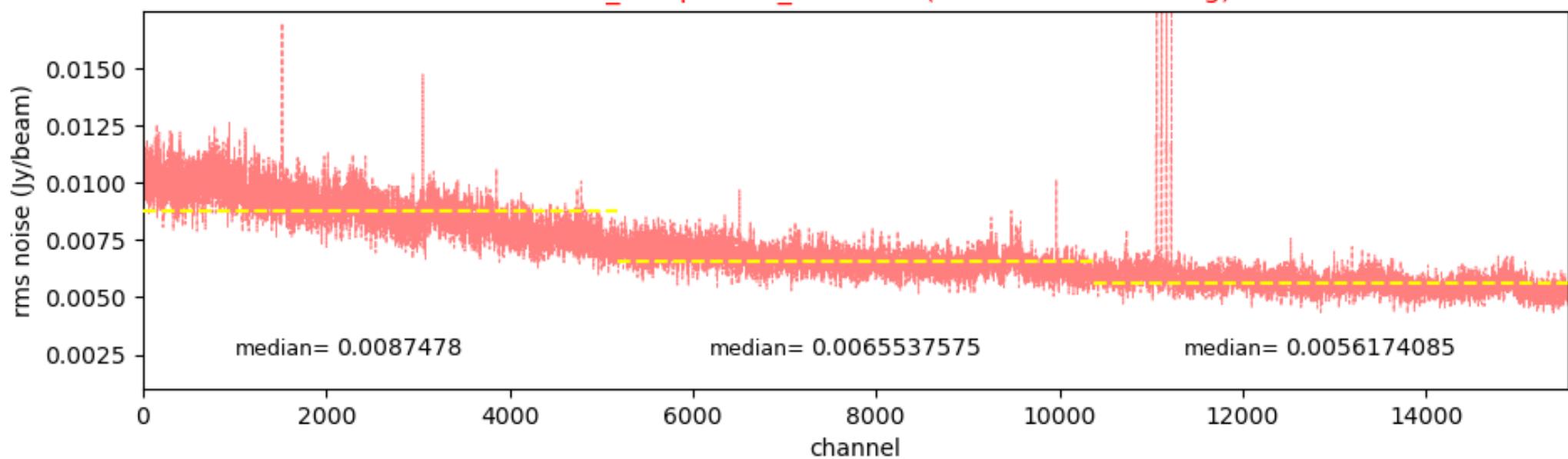
SB13272\_component\_216a.fits (inside:  $d < 3.2$  deg)



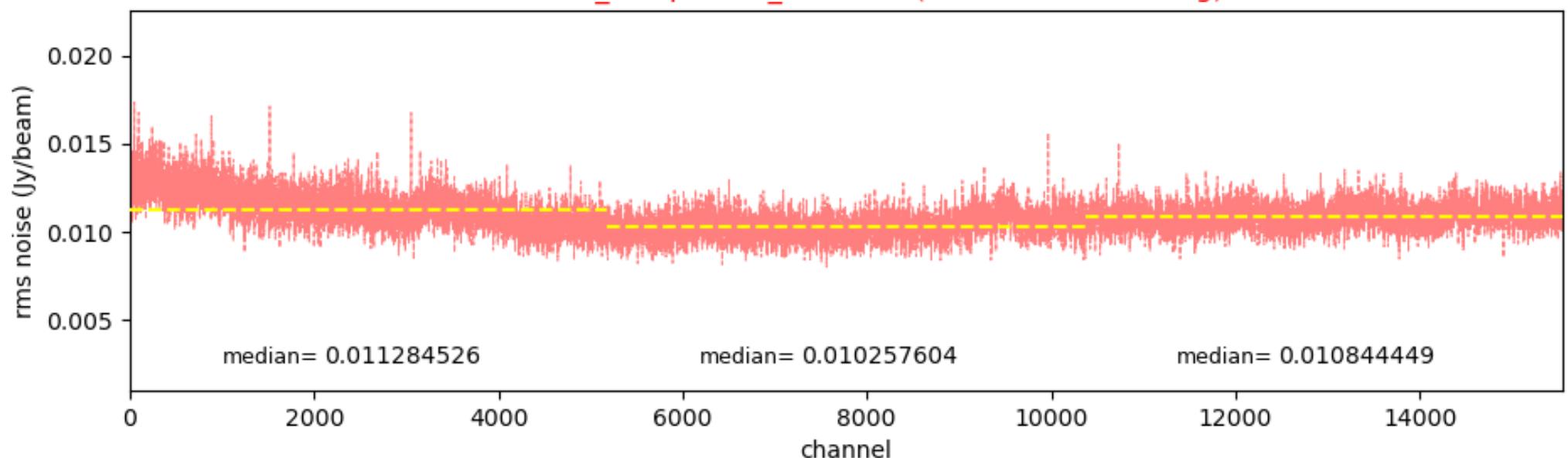
SB13272\_component\_217a.fits (outside:  $d > 3.2$  deg)



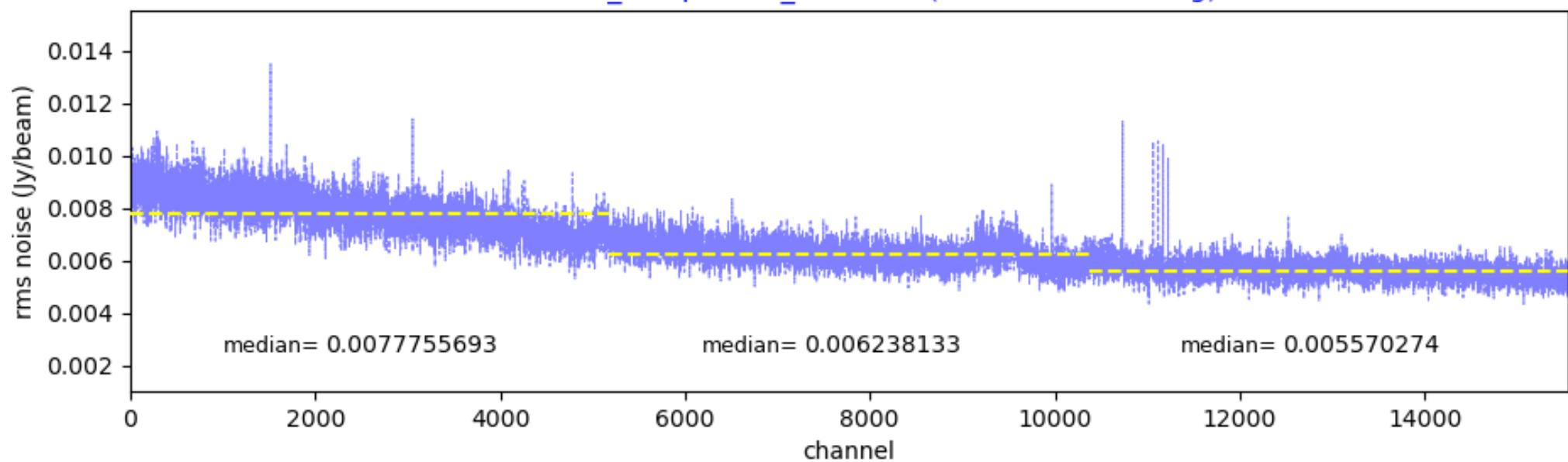
SB13272\_component\_217b.fits (outside:  $d > 3.2$  deg)



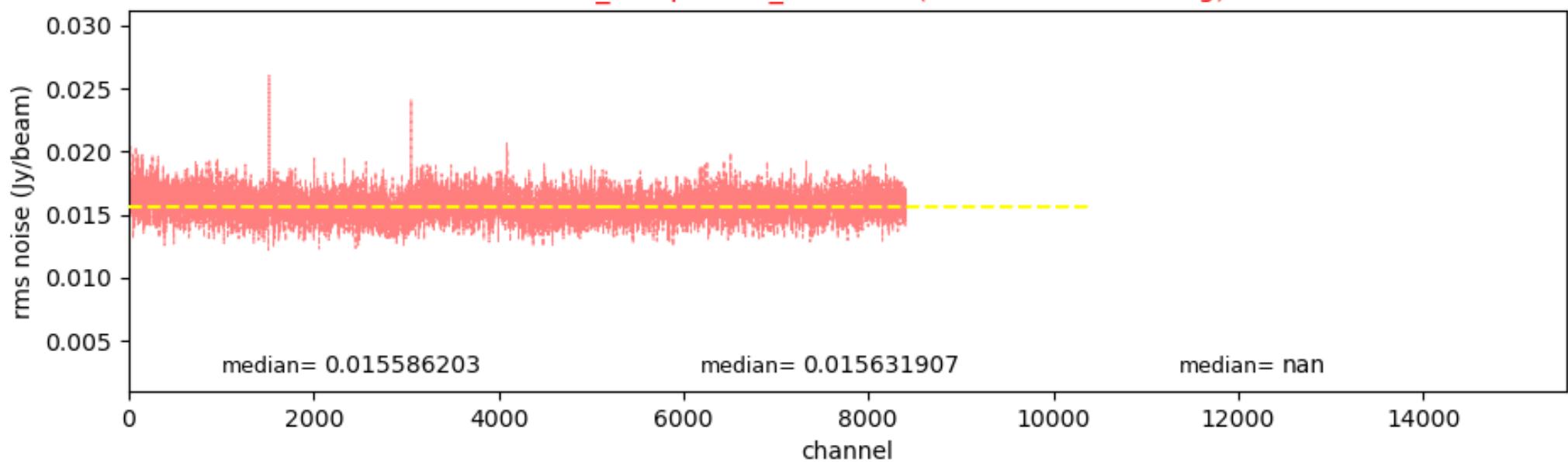
SB13272\_component\_218a.fits (outside:  $d > 3.2$  deg)



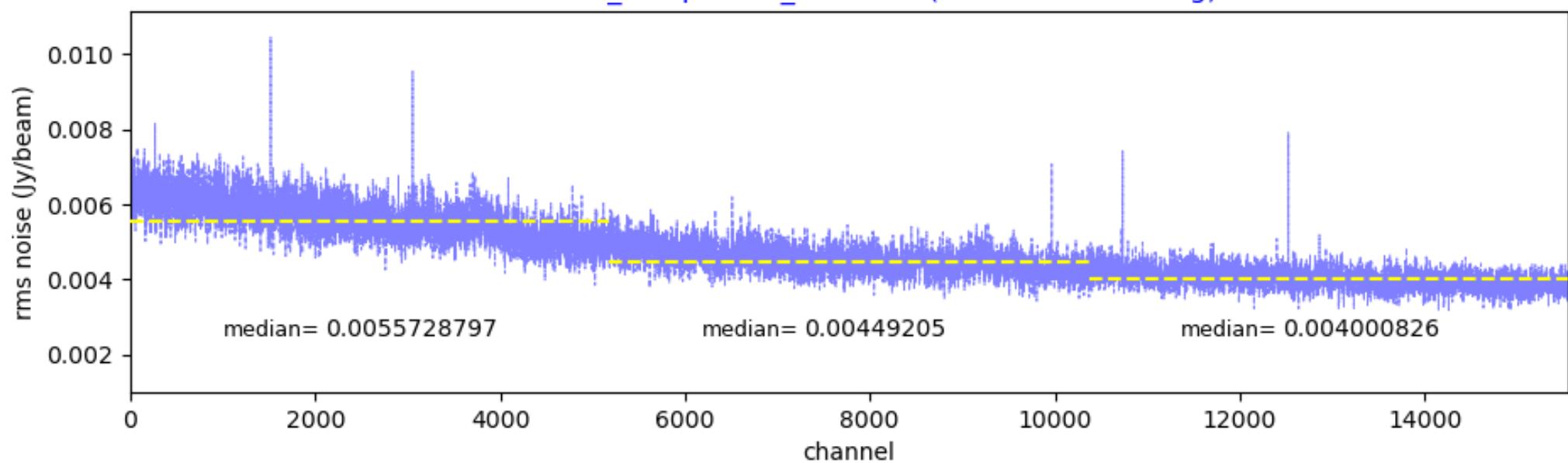
SB13272\_component\_219a.fits (inside:  $d < 3.2$  deg)



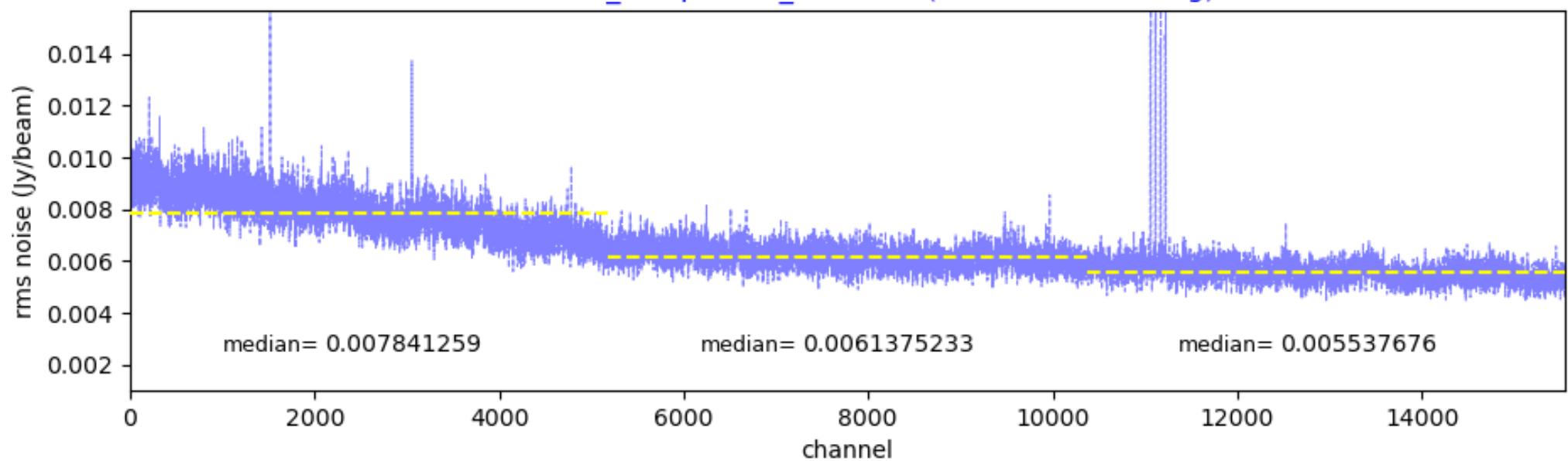
SB13272\_component\_220a.fits (outside:  $d > 3.2$  deg)



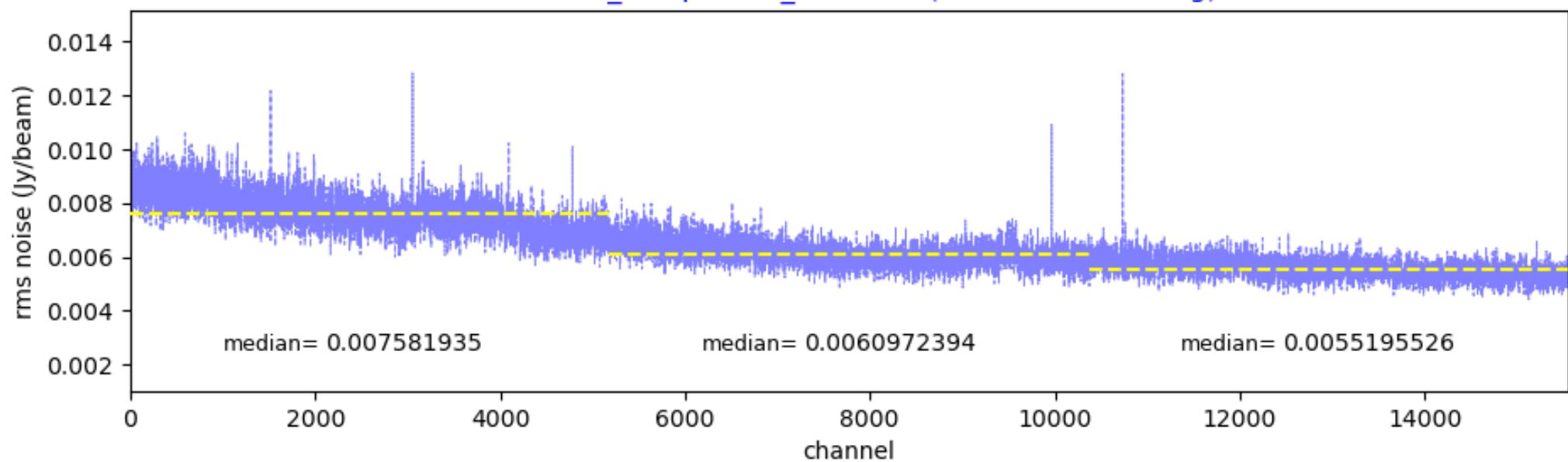
SB13272\_component\_221a.fits (inside:  $d < 3.2$  deg)



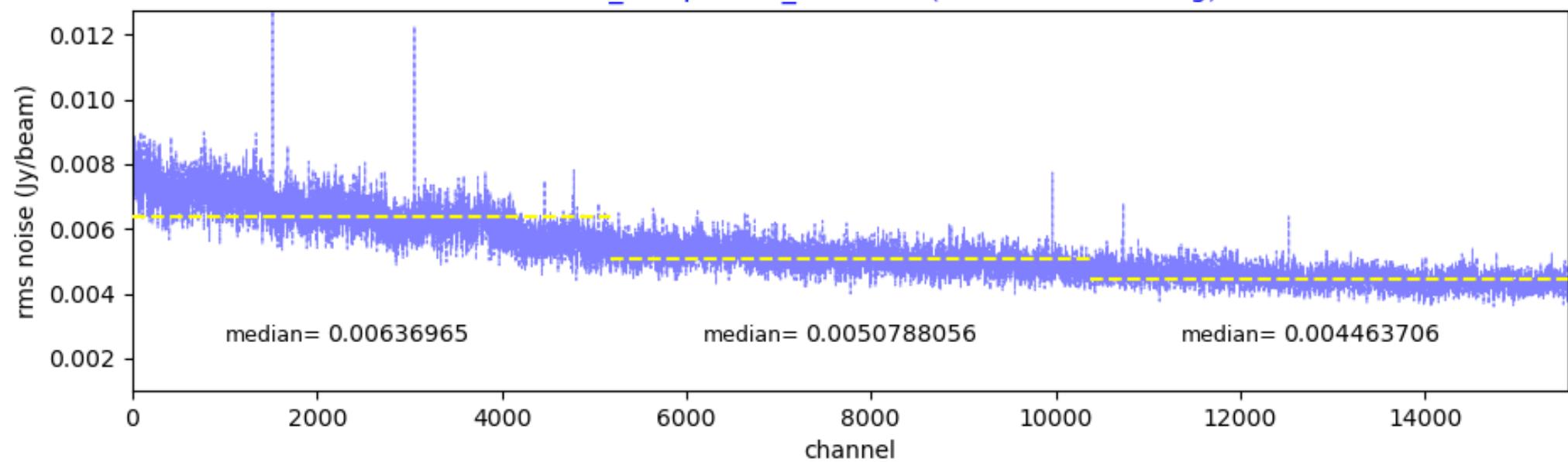
SB13272\_component\_222a.fits (inside:  $d < 3.2$  deg)



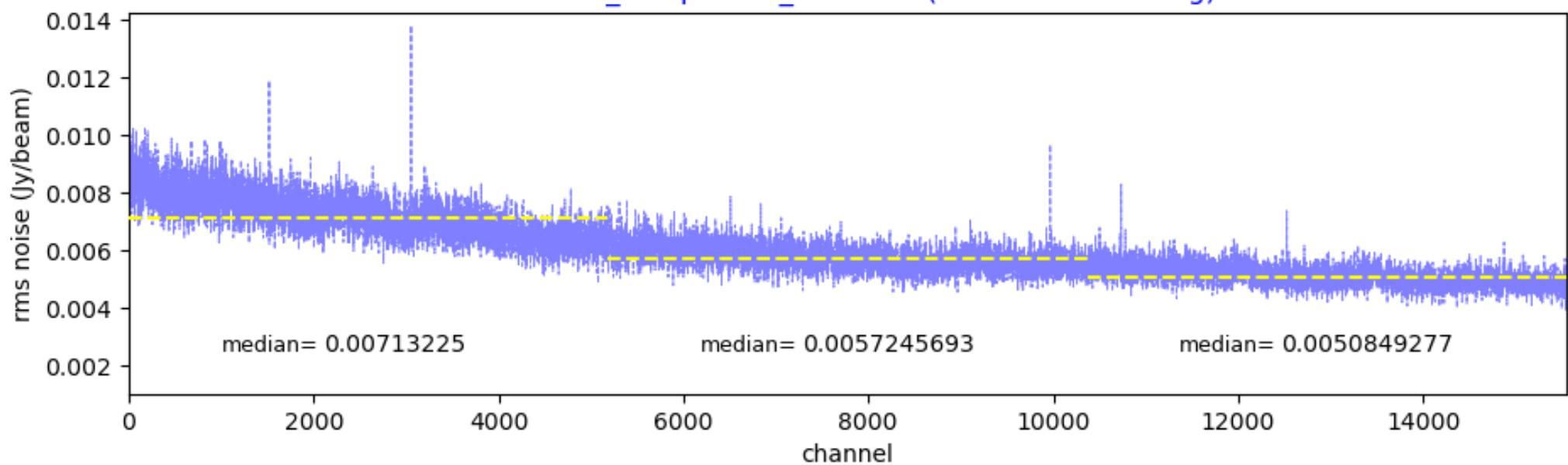
SB13272\_component\_223a.fits (inside:  $d < 3.2$  deg)



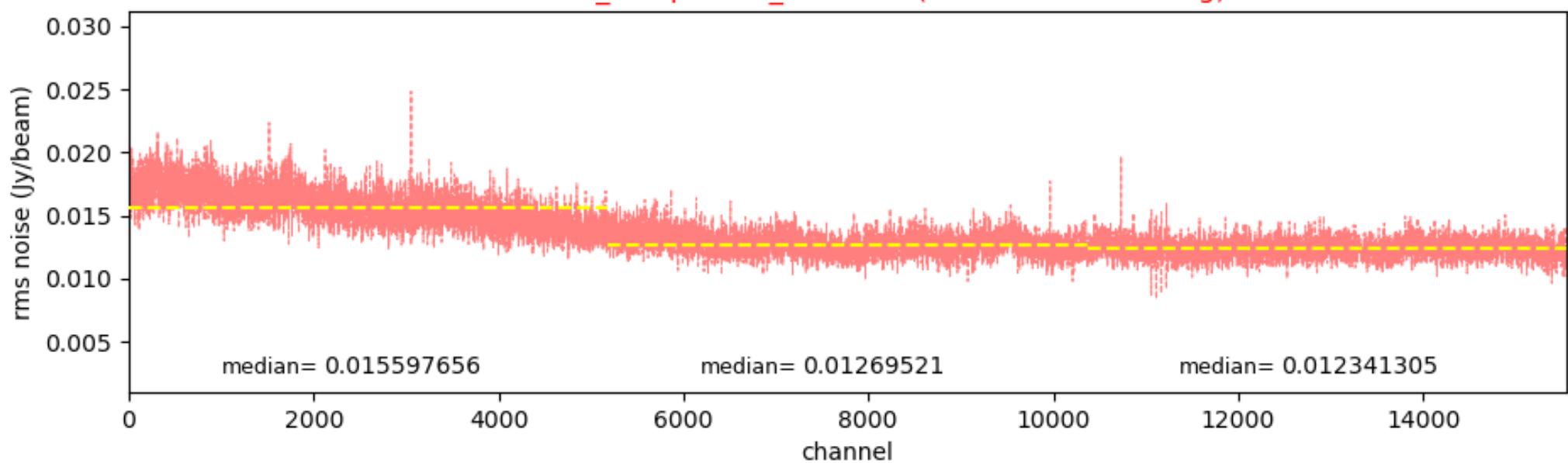
SB13272\_component\_225a.fits (inside:  $d < 3.2$  deg)



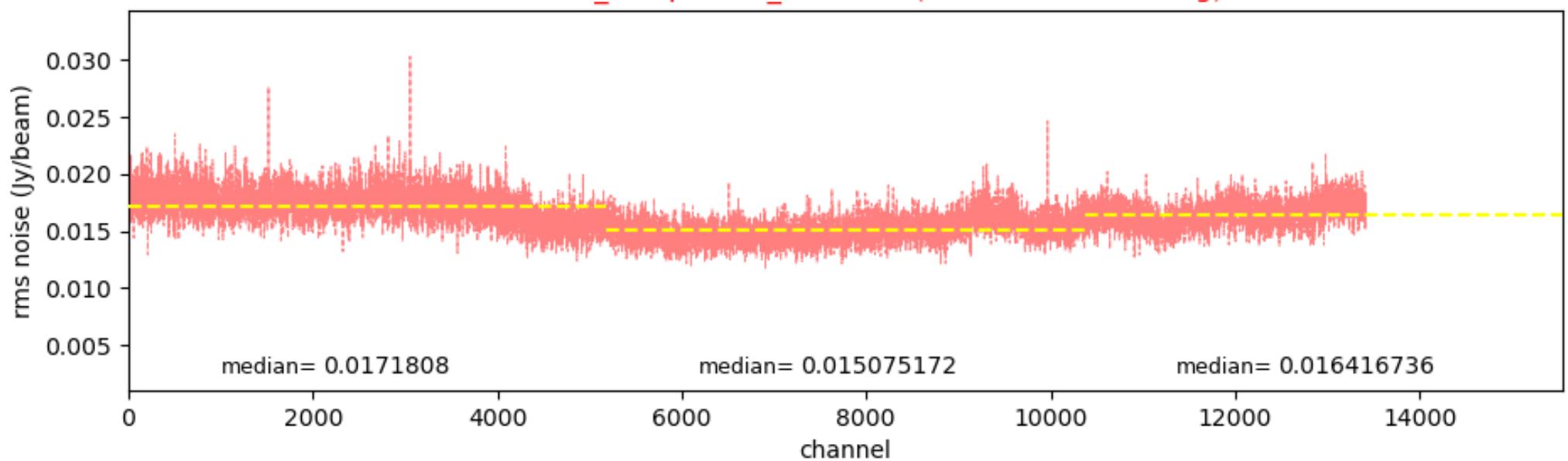
SB13272\_component\_226a.fits (inside:  $d < 3.2$  deg)



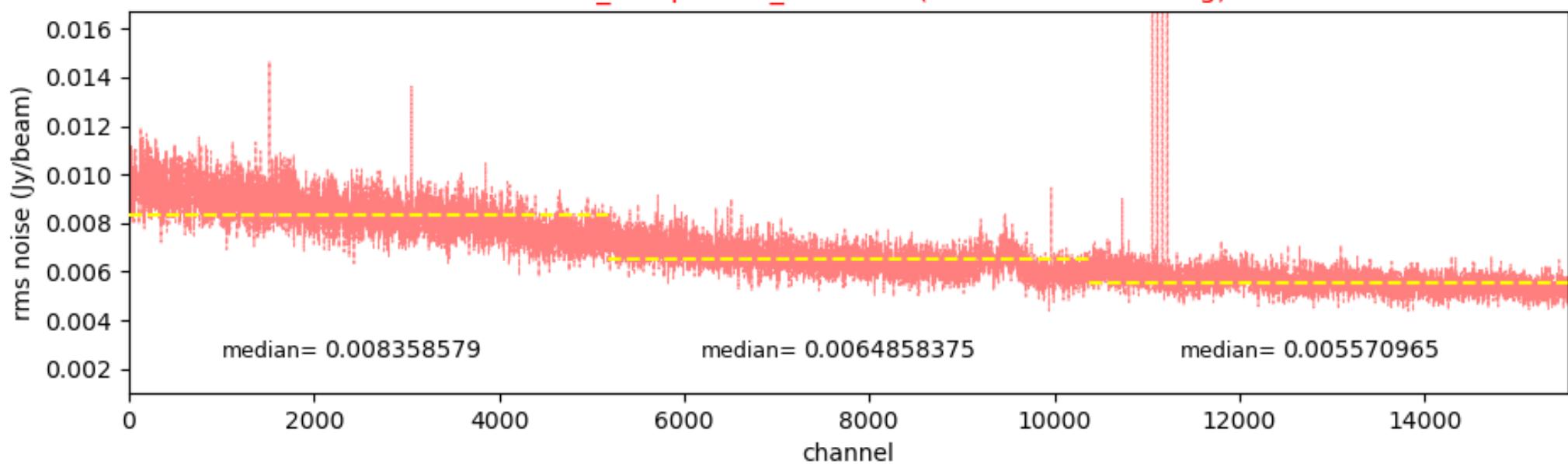
SB13272\_component\_227a.fits (outside:  $d > 3.2$  deg)



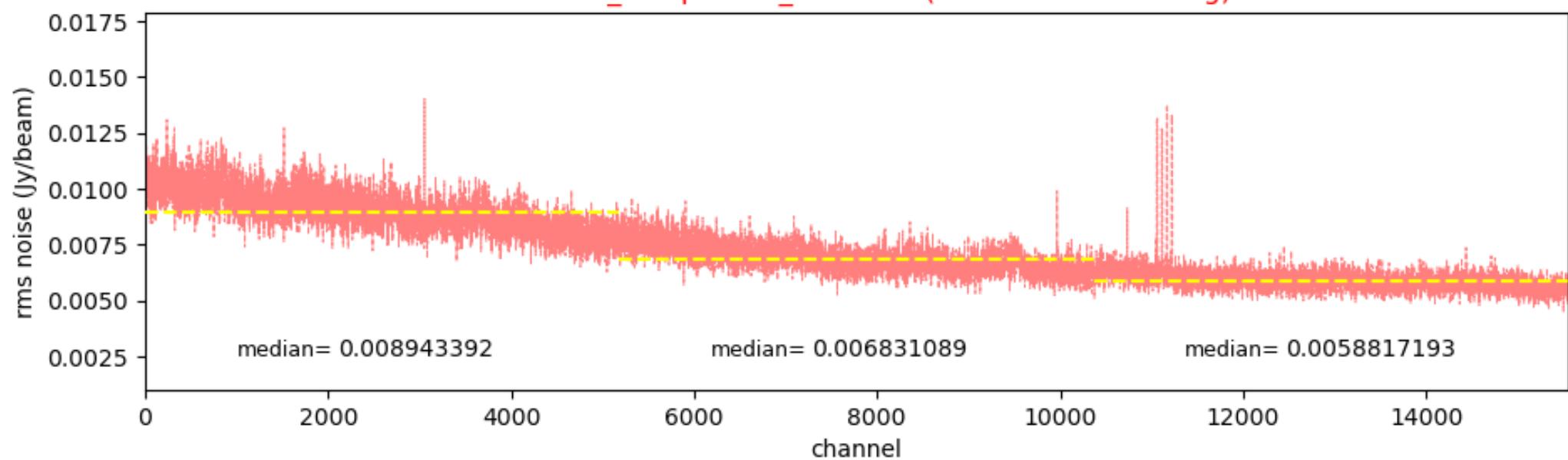
SB13272\_component\_228a.fits (outside:  $d > 3.2$  deg)



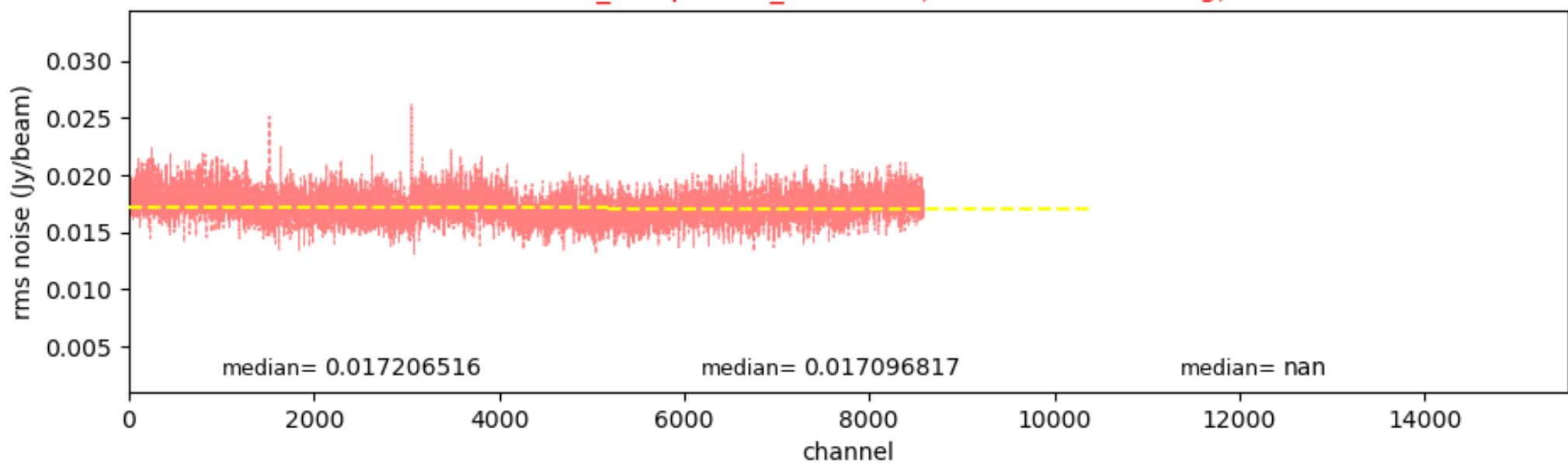
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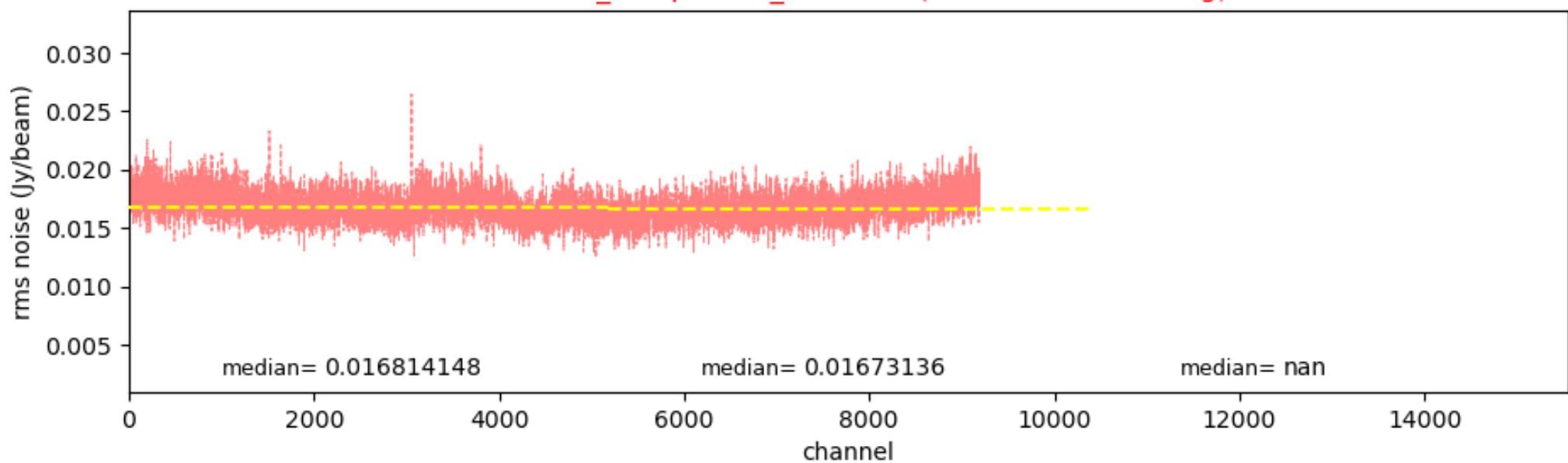
SB13272\_component\_230a.fits (outside:  $d > 3.2$  deg)



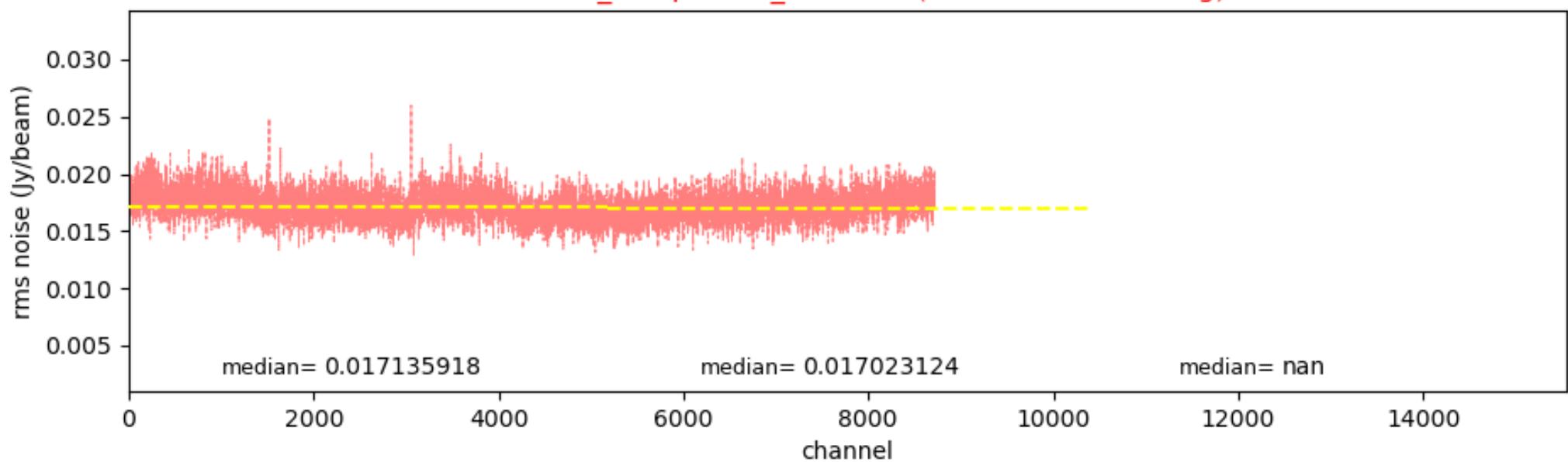
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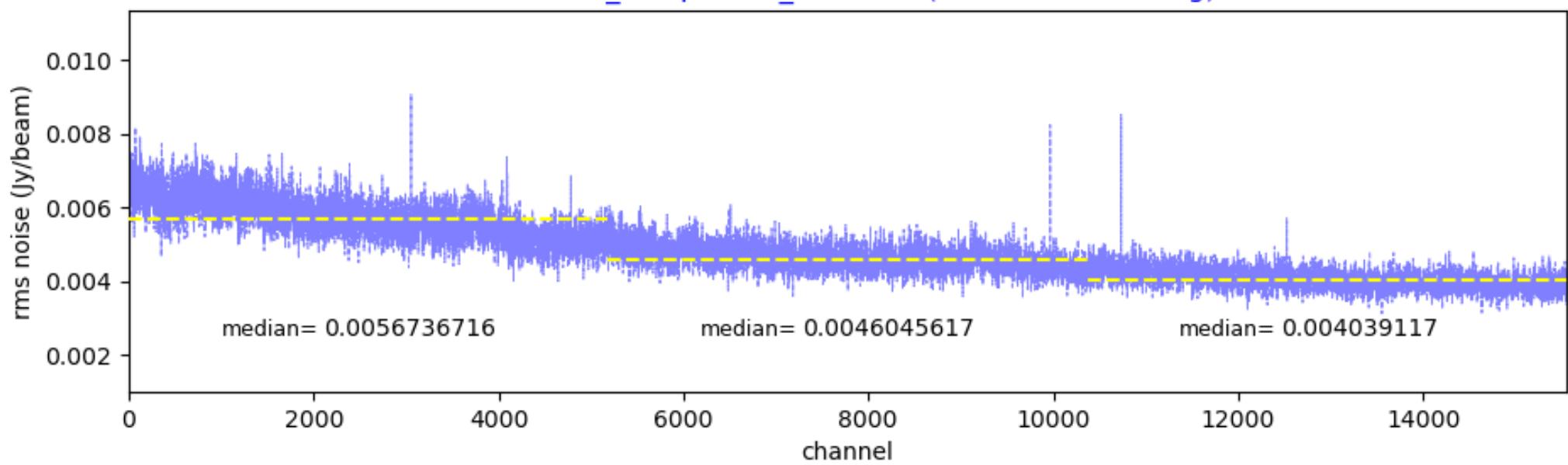
SB13272\_component\_231b.fits (outside:  $d > 3.2$  deg)



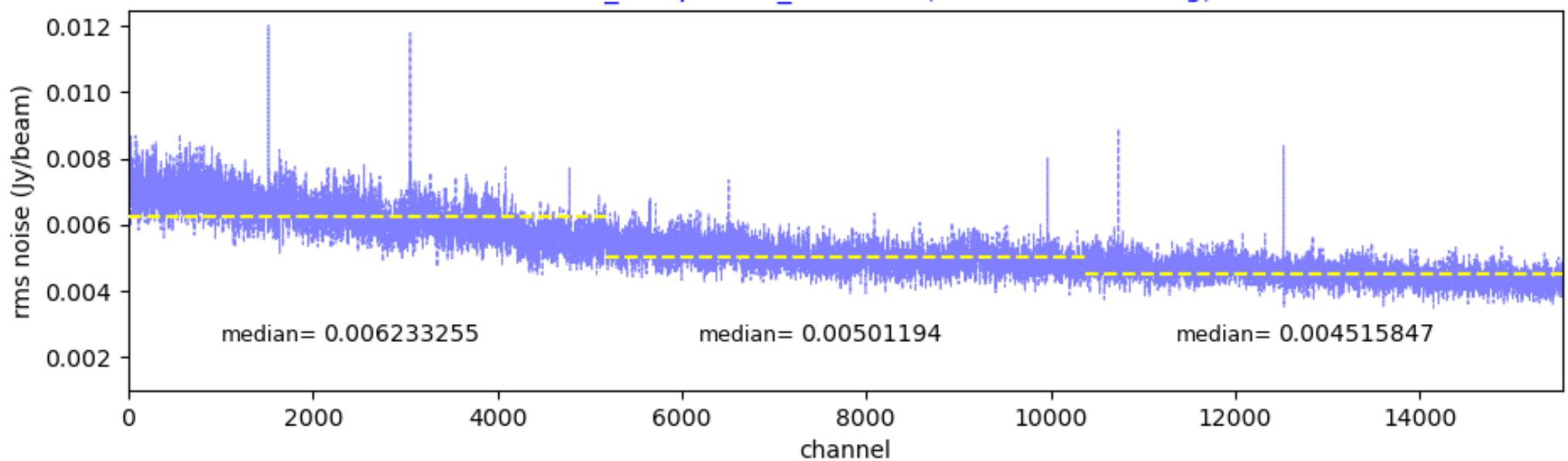
SB13272\_component\_231c.fits (outside:  $d > 3.2$  deg)



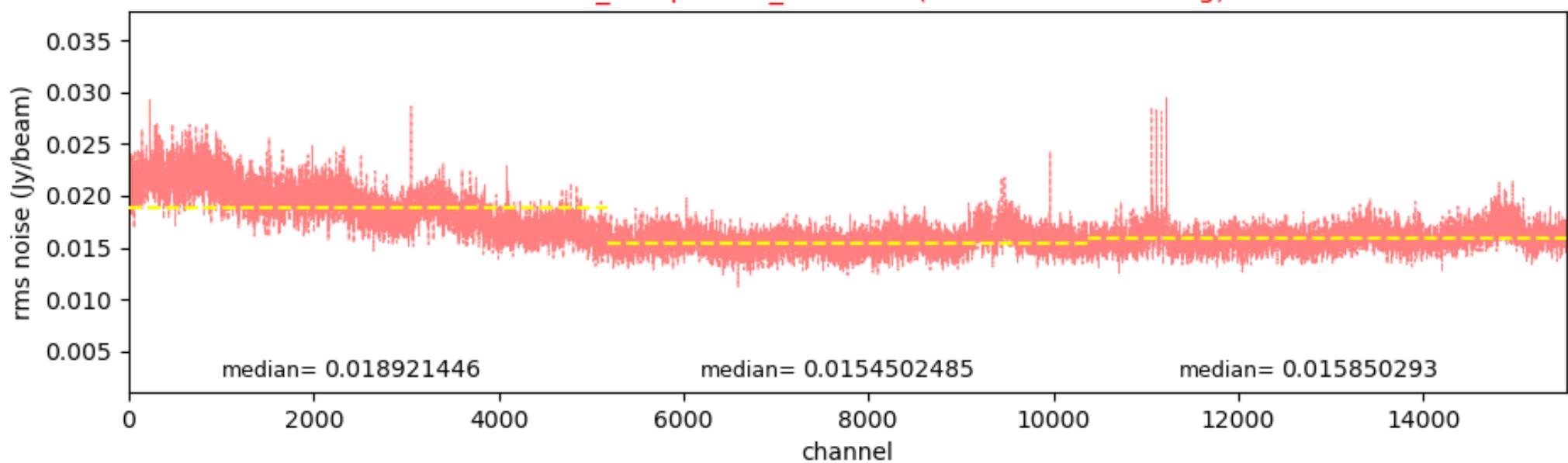
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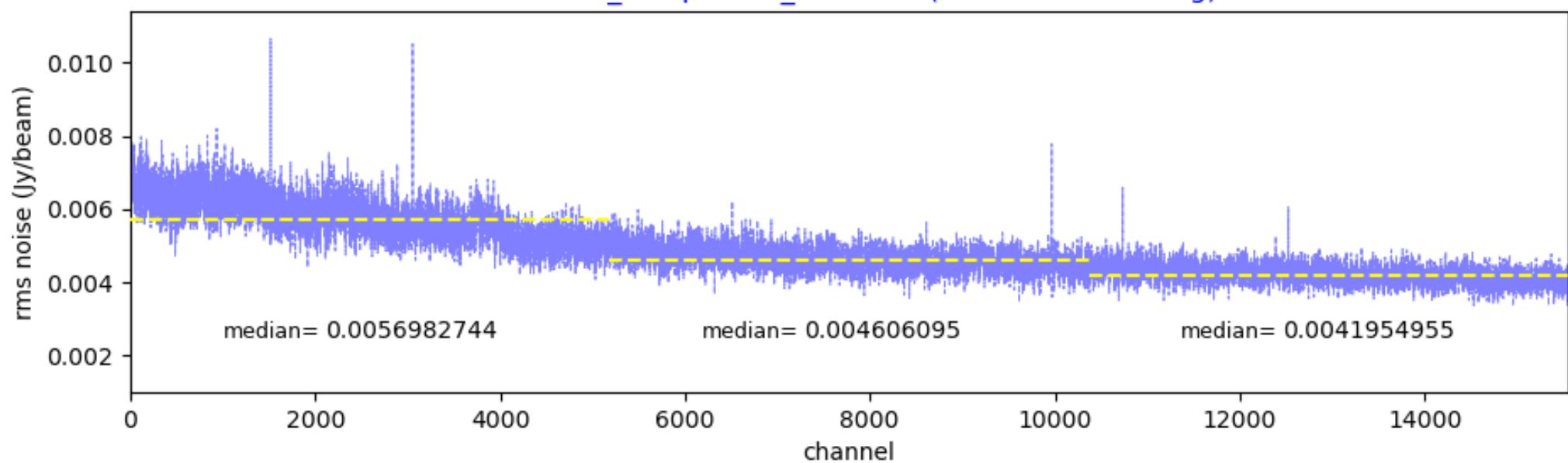
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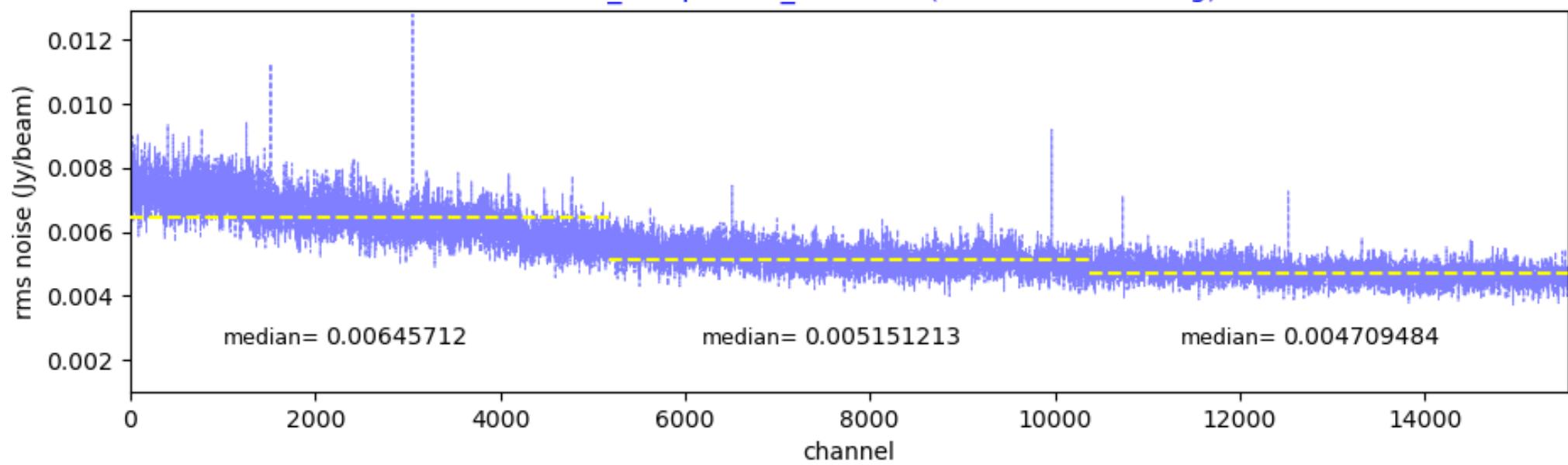
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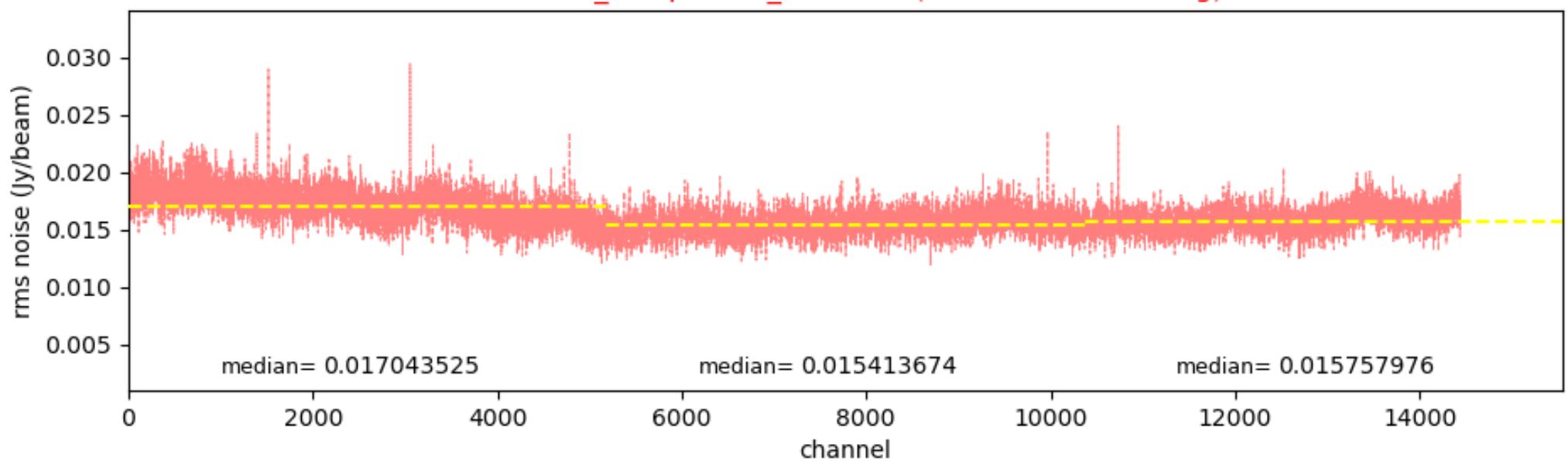
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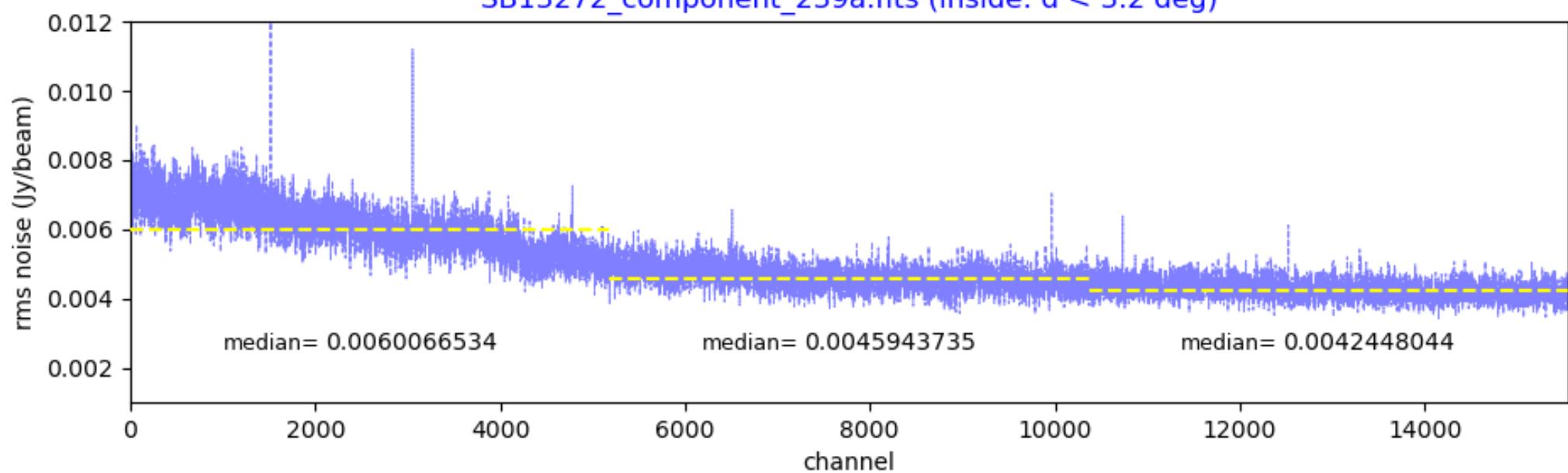
SB13272\_component\_236a.fits (inside:  $d < 3.2$  deg)



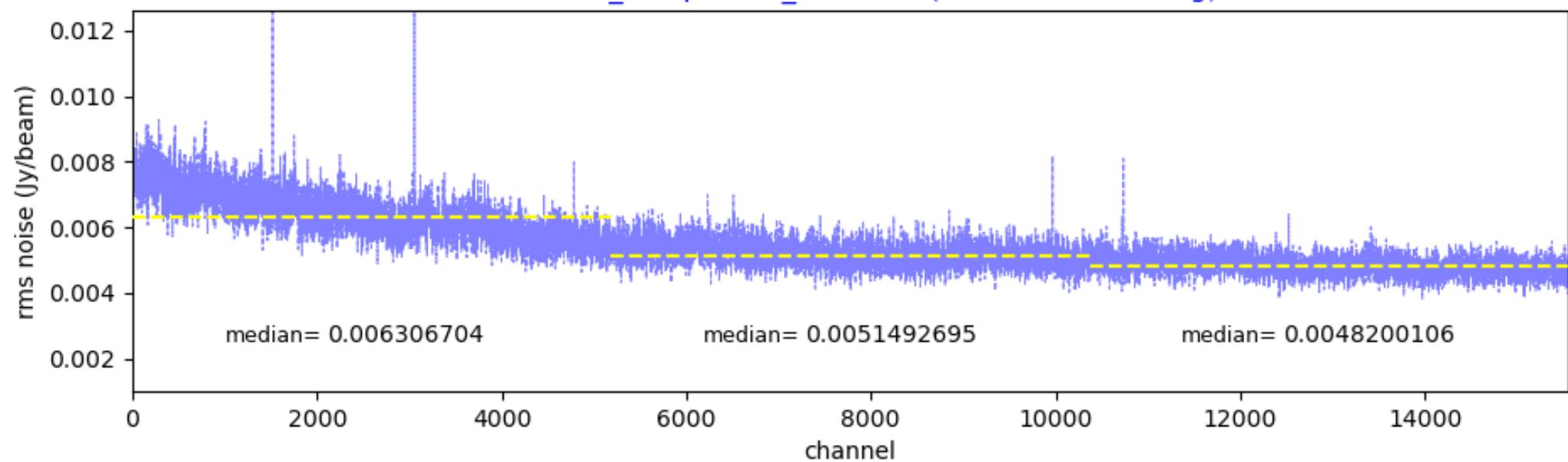
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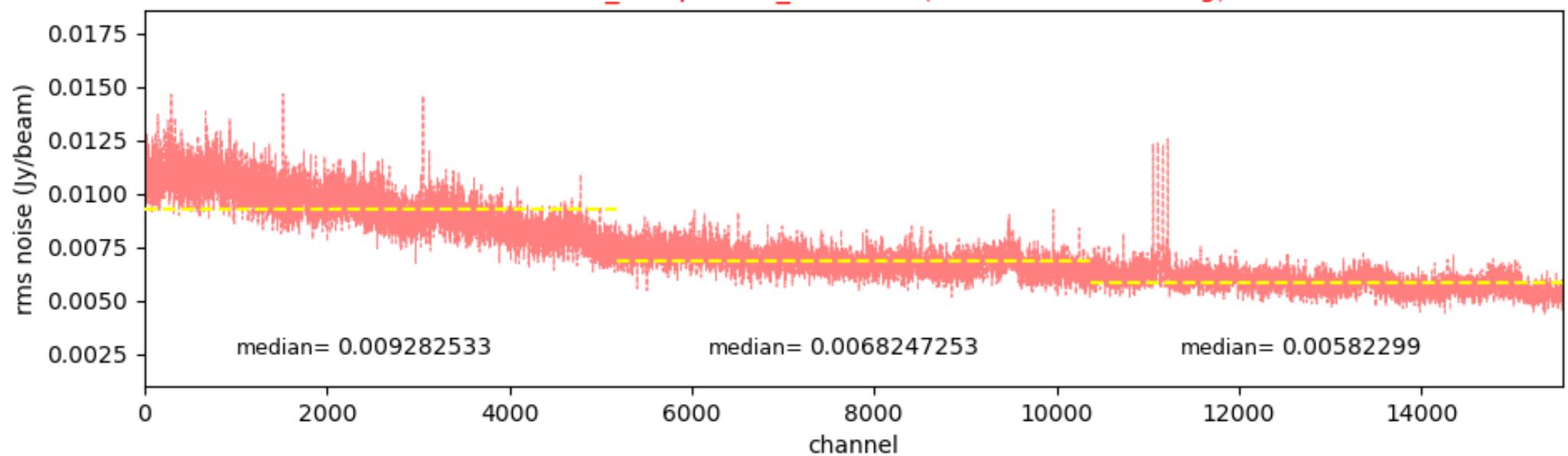
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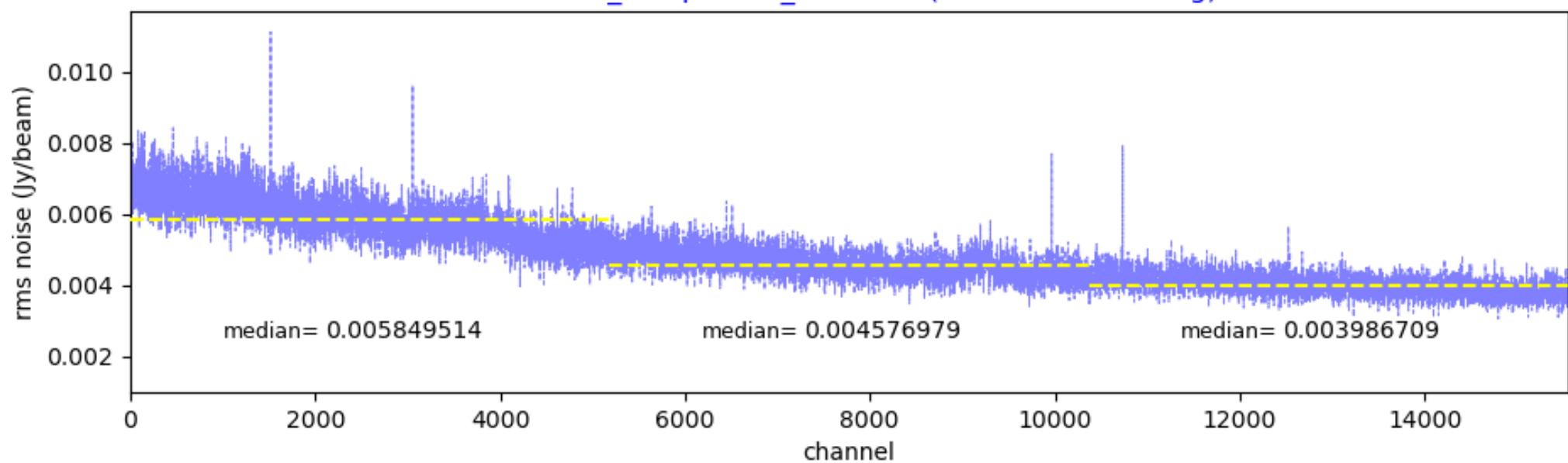
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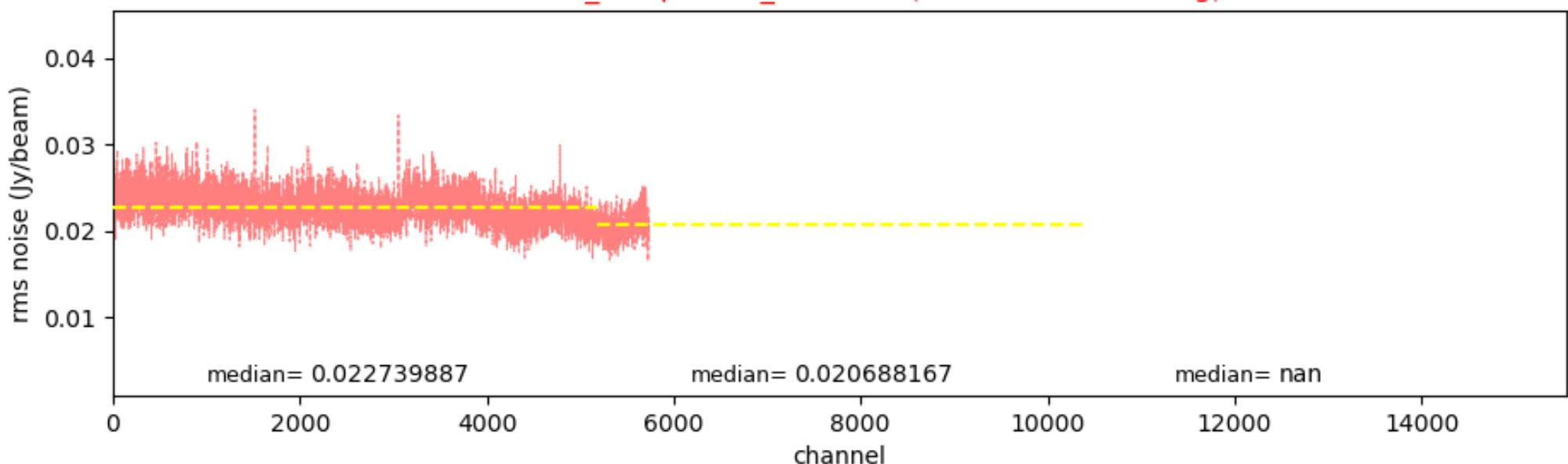
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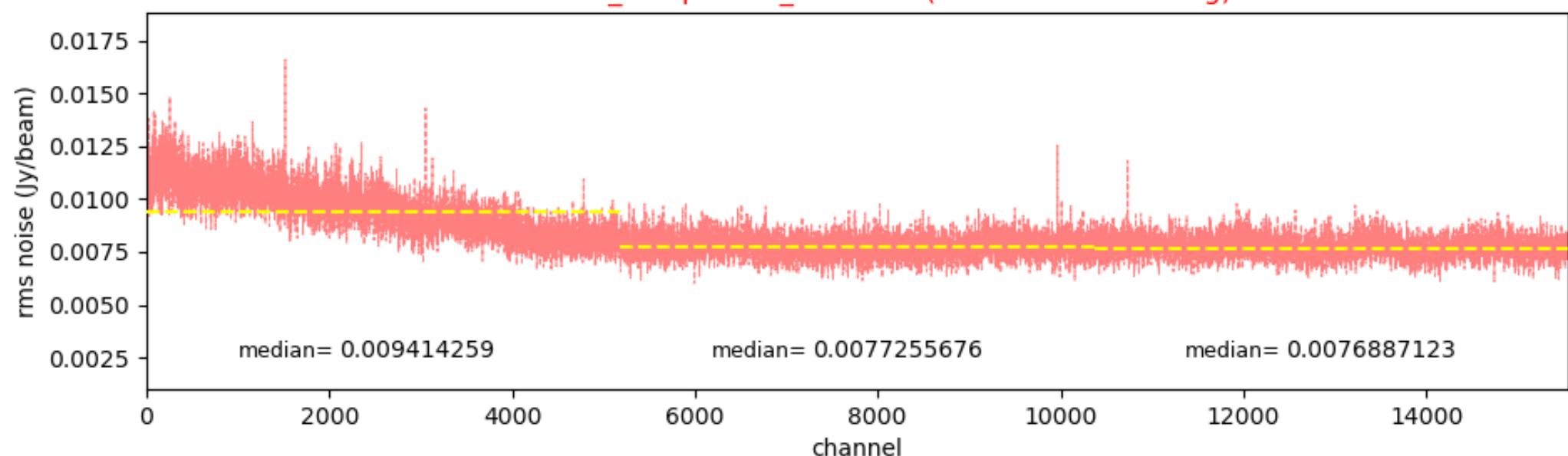
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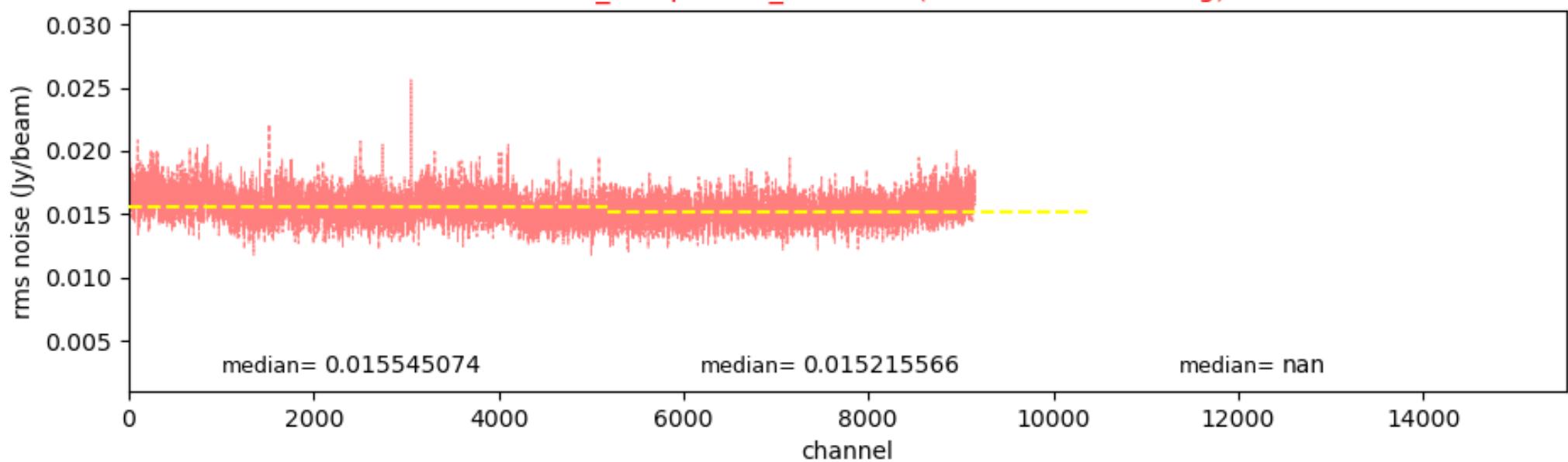
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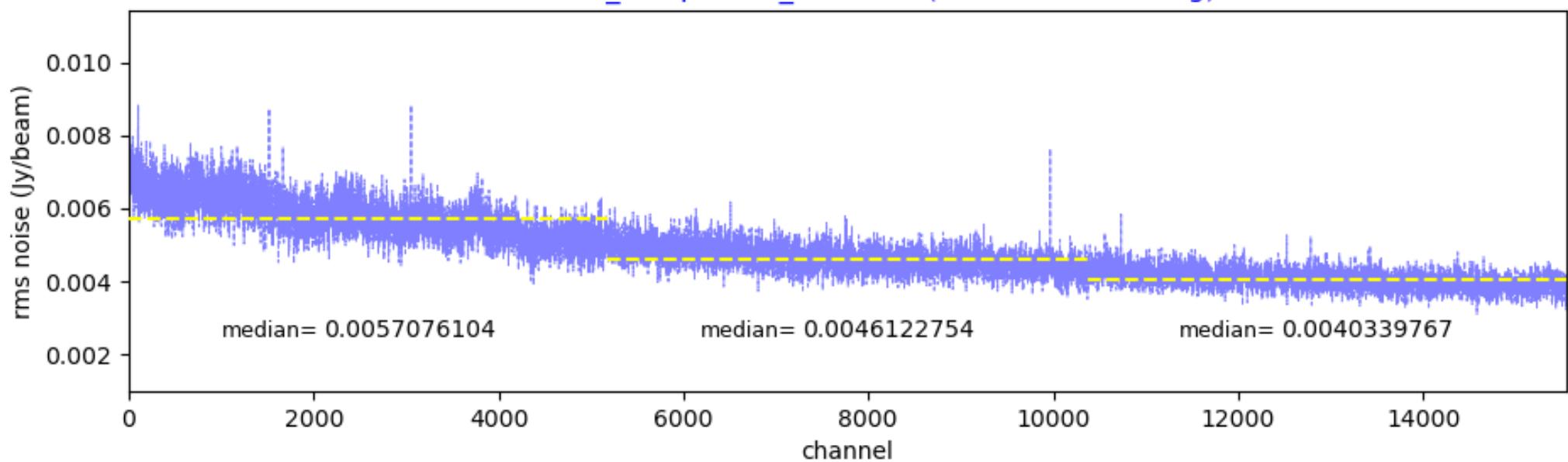
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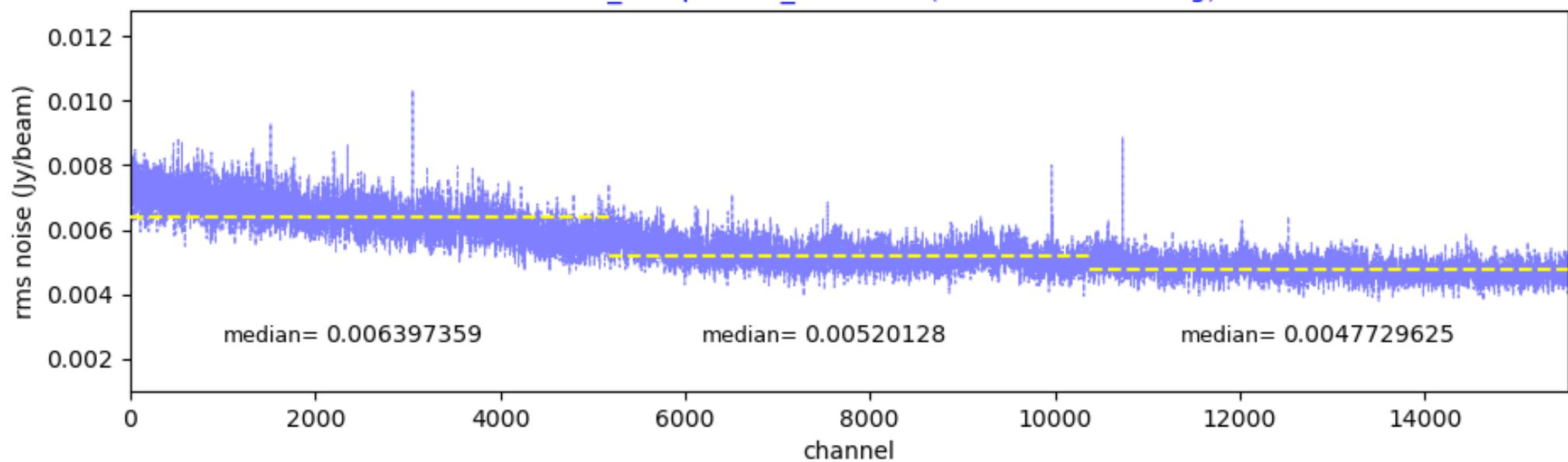
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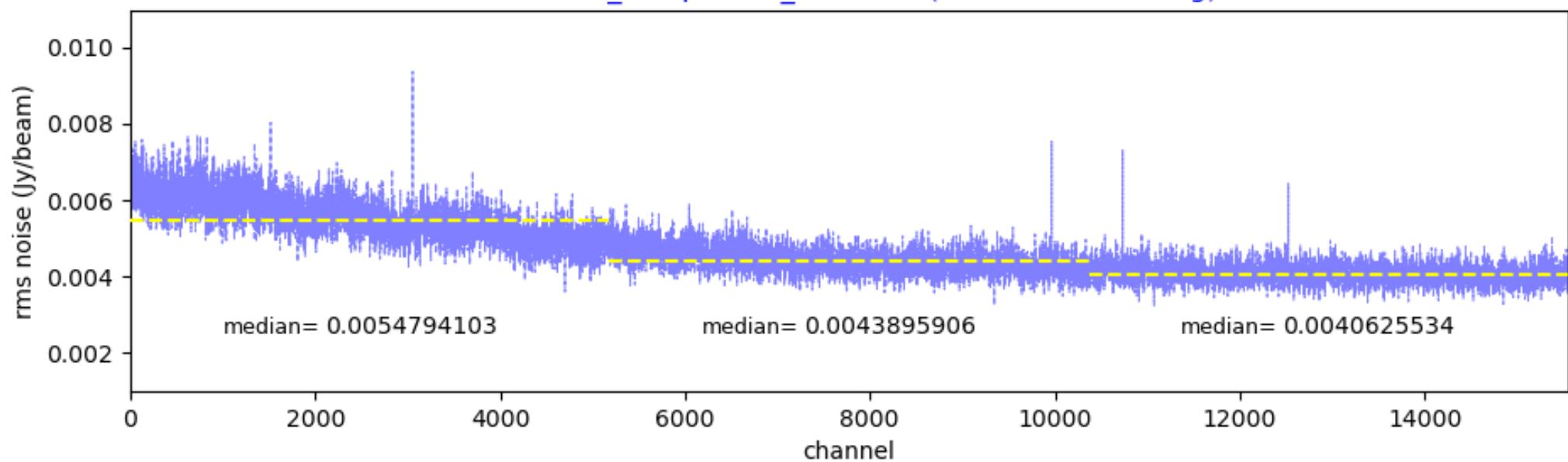
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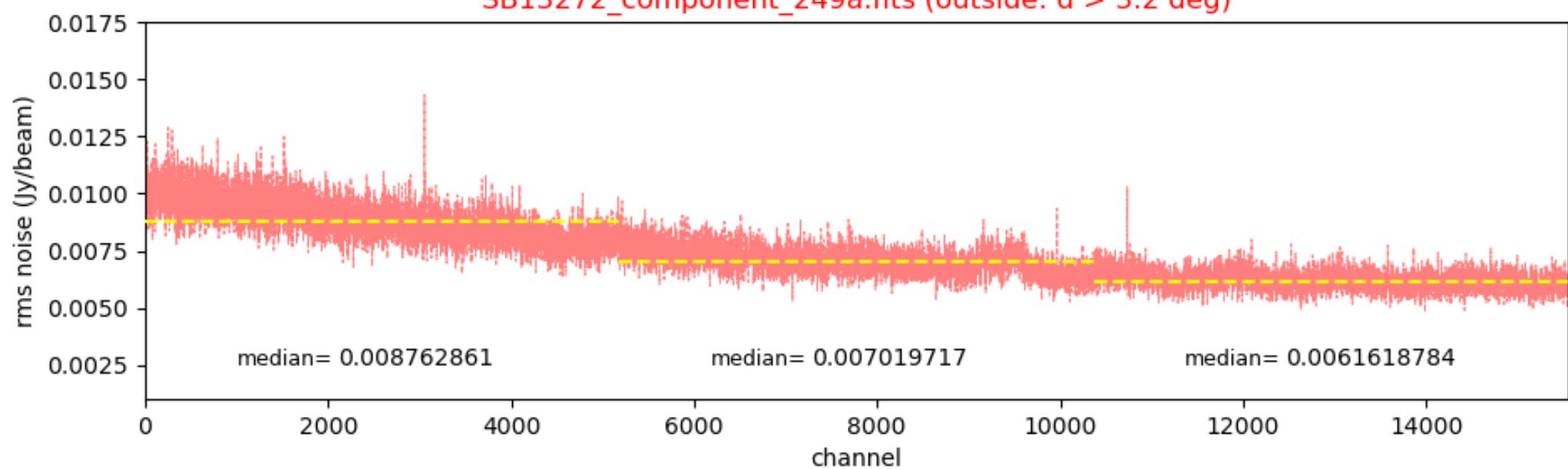
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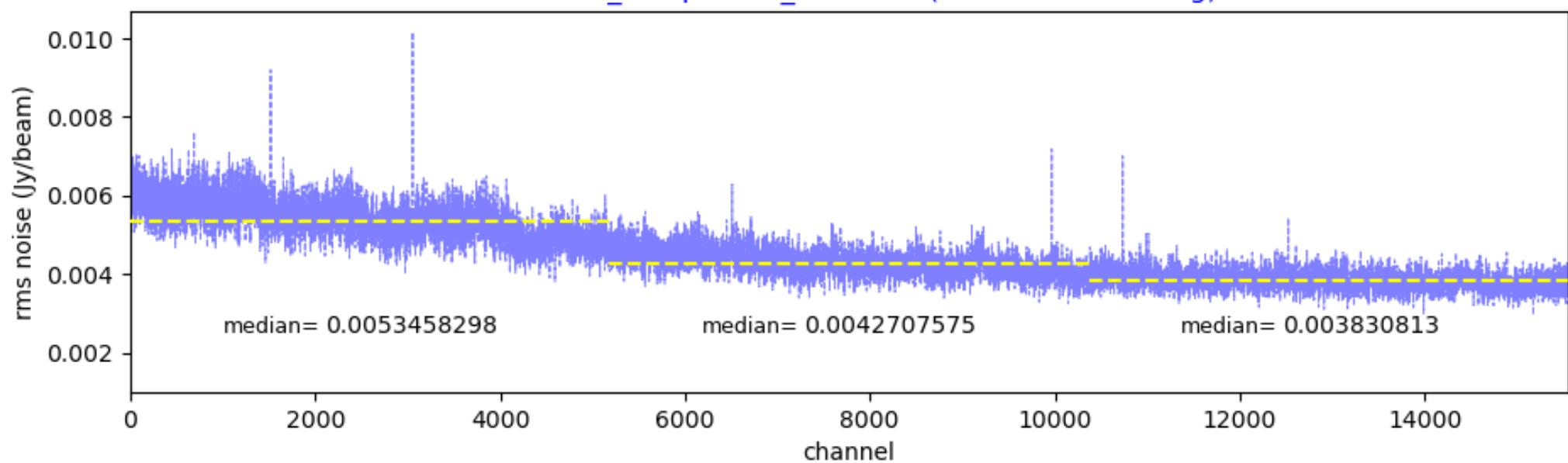
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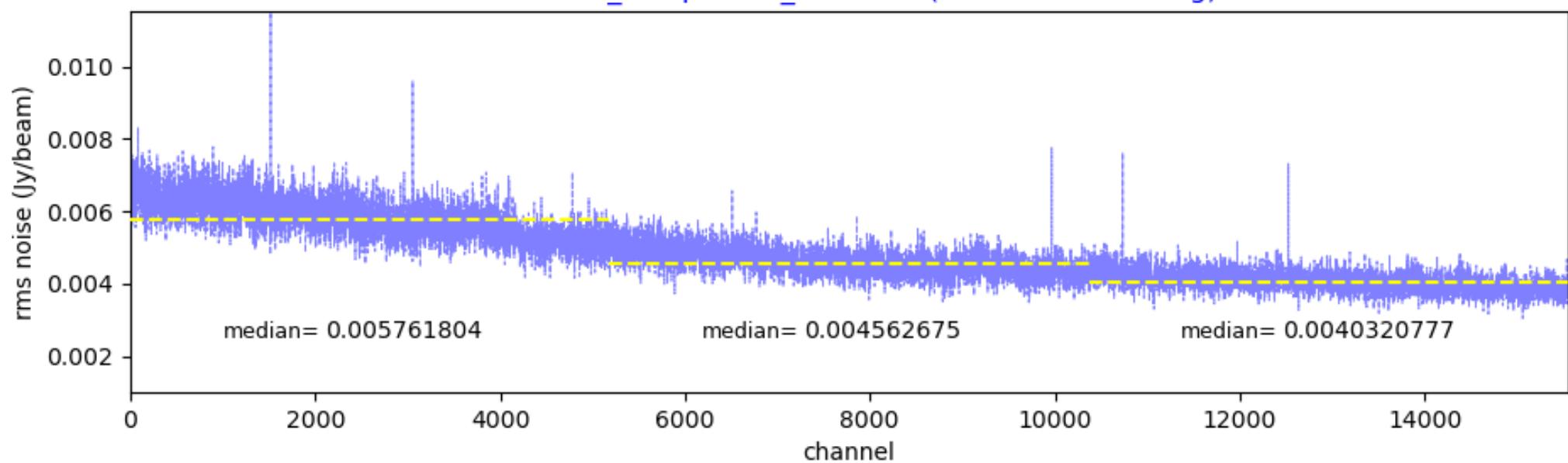
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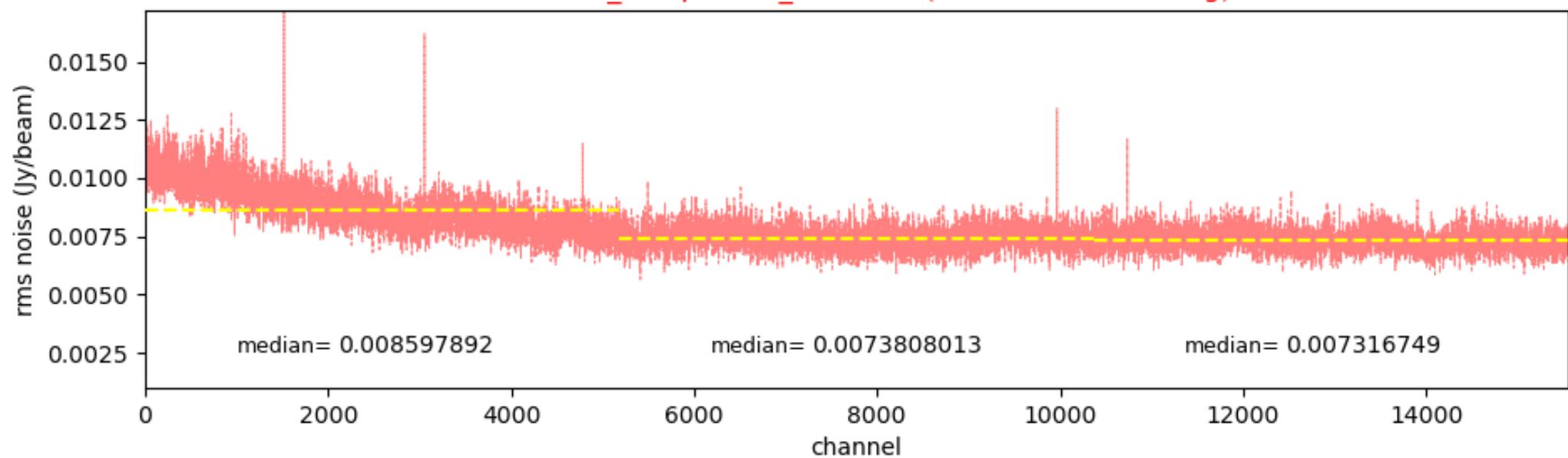
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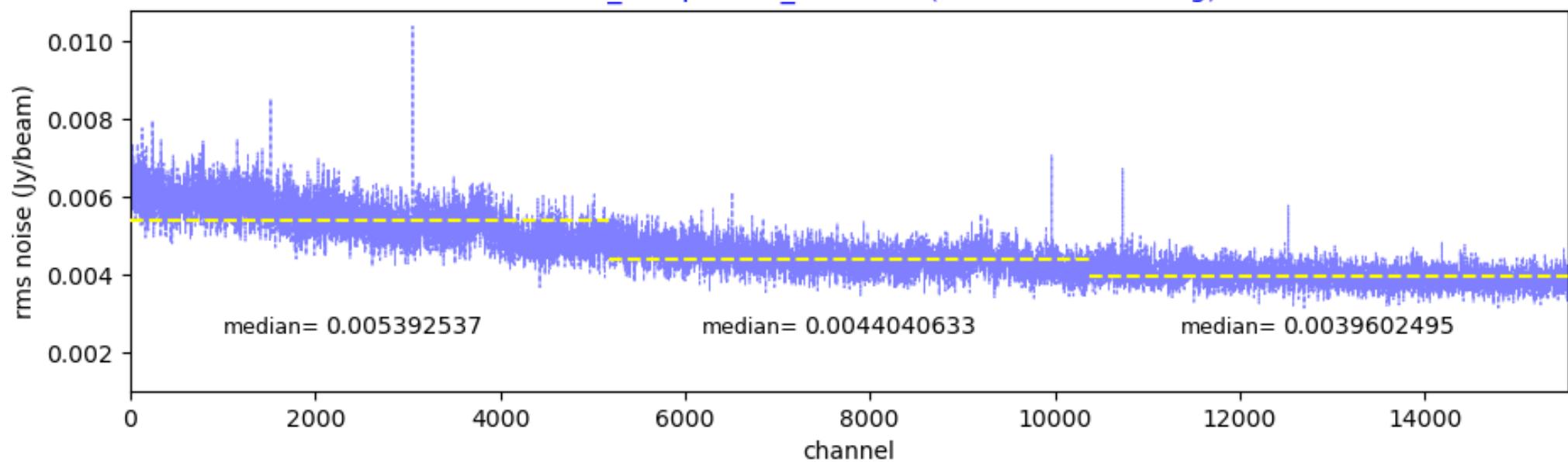
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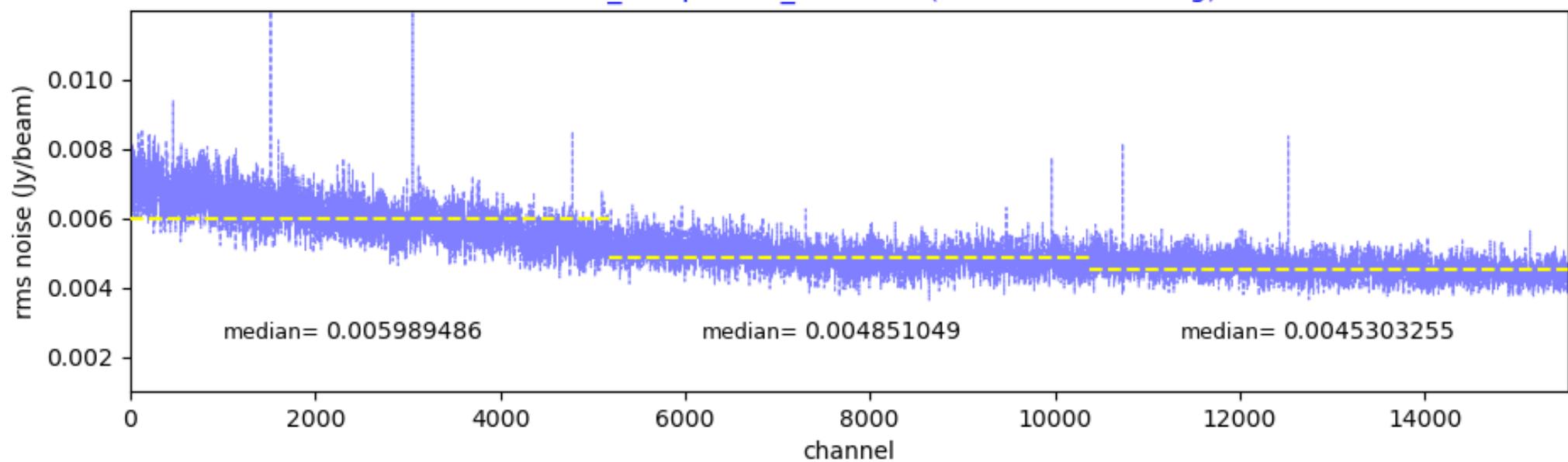
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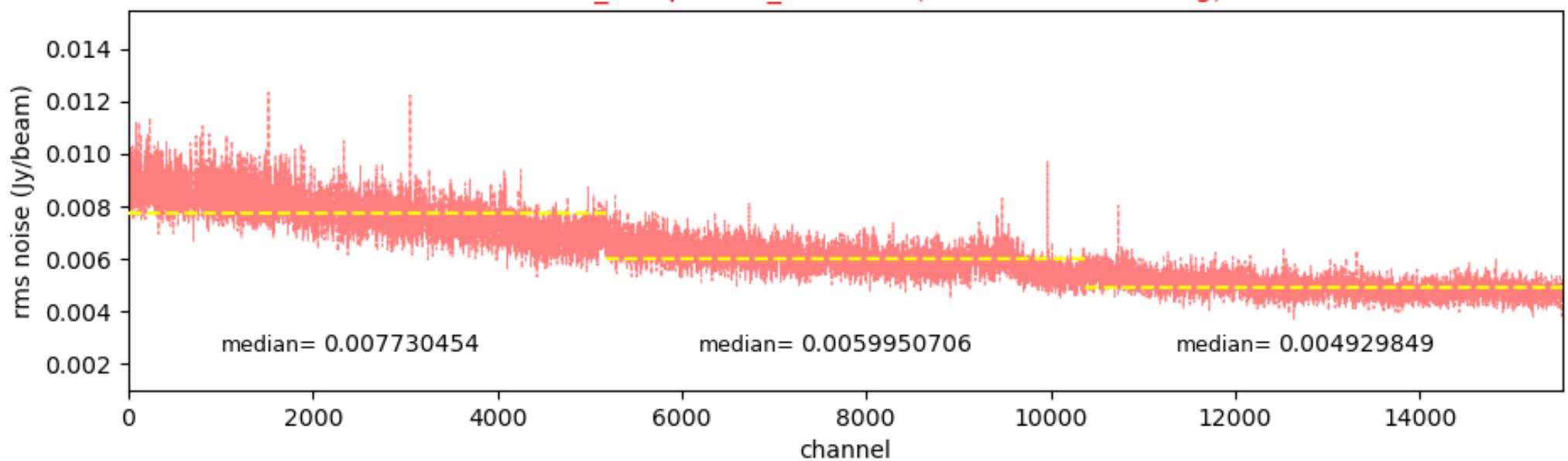
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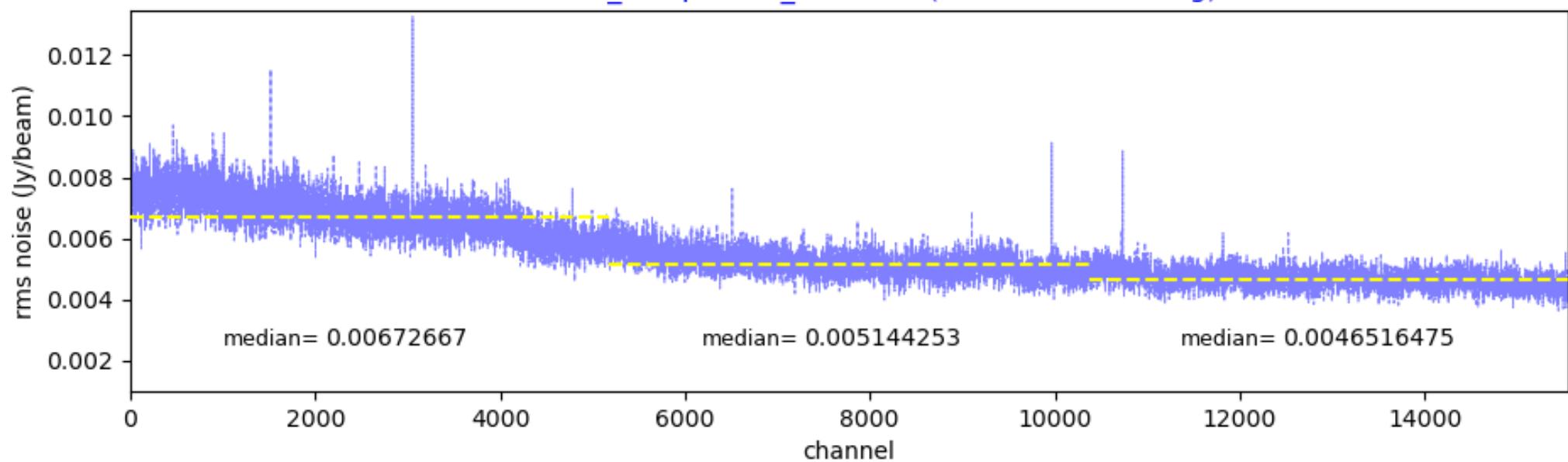
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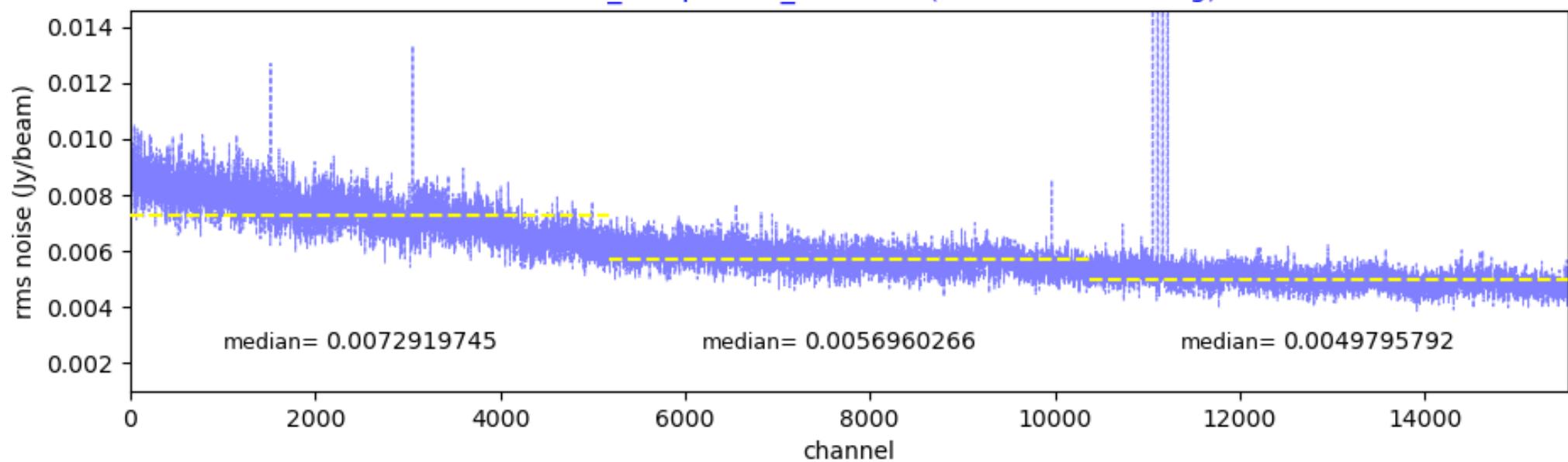
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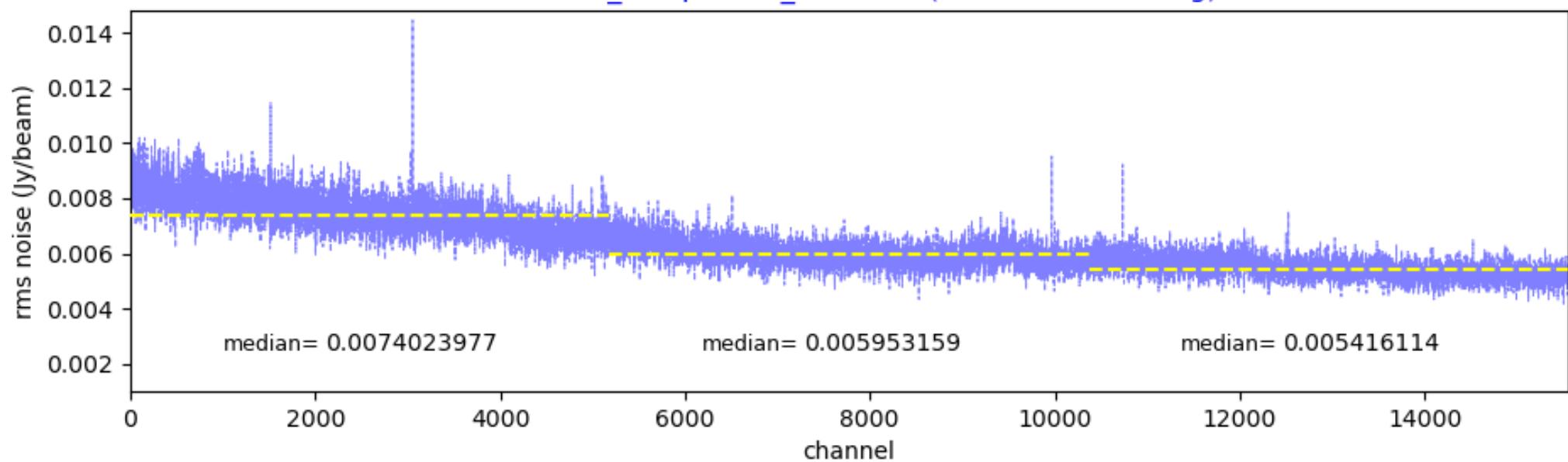
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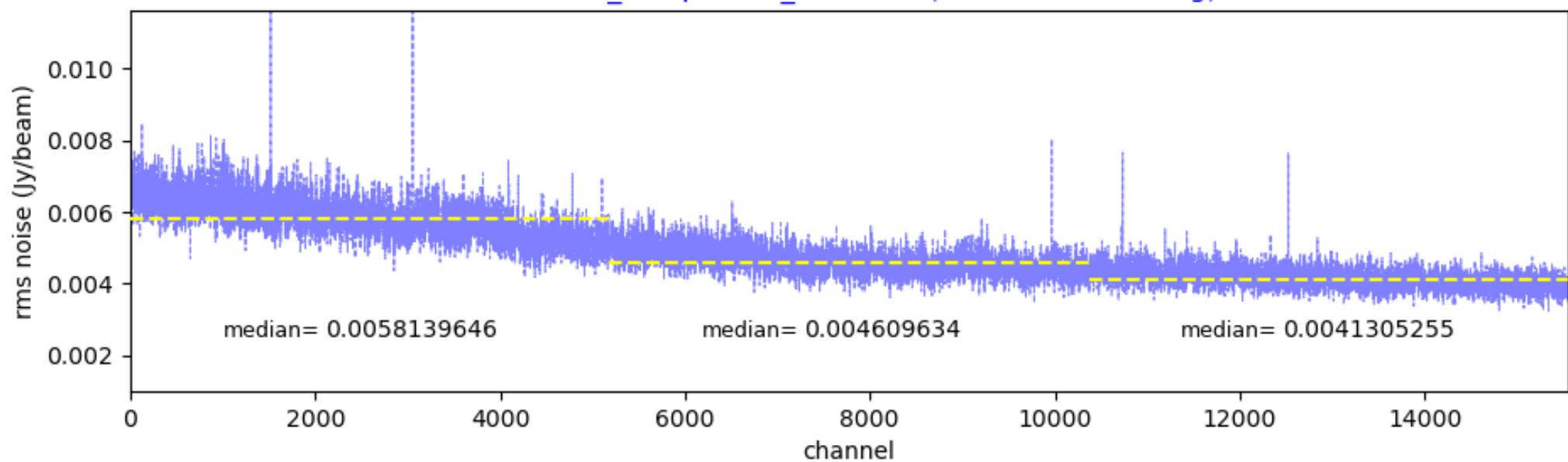
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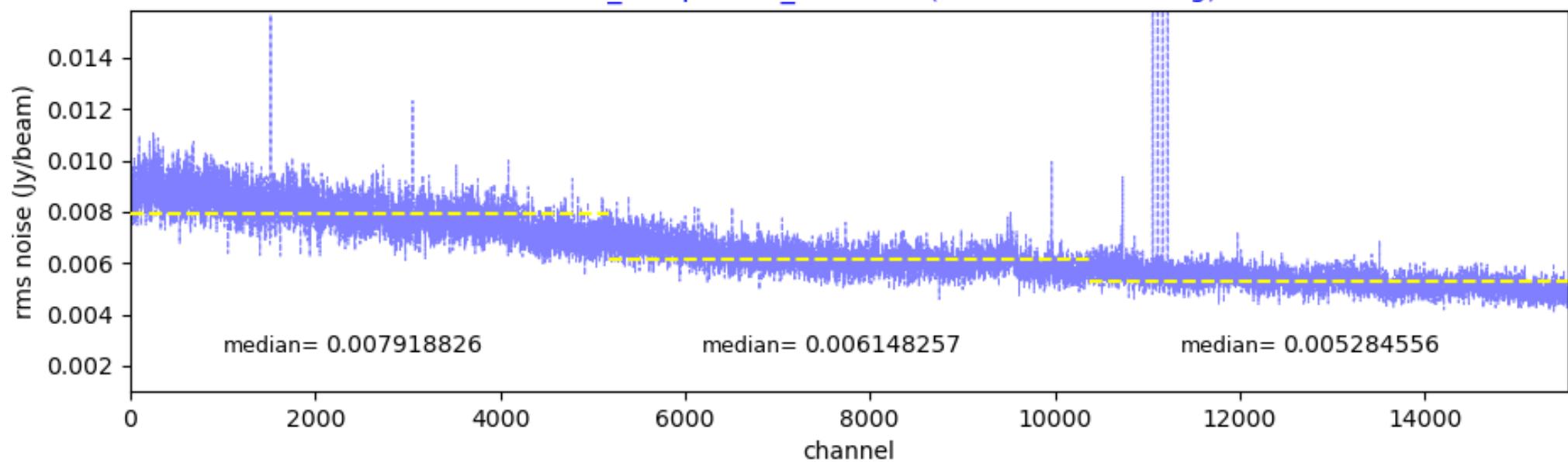
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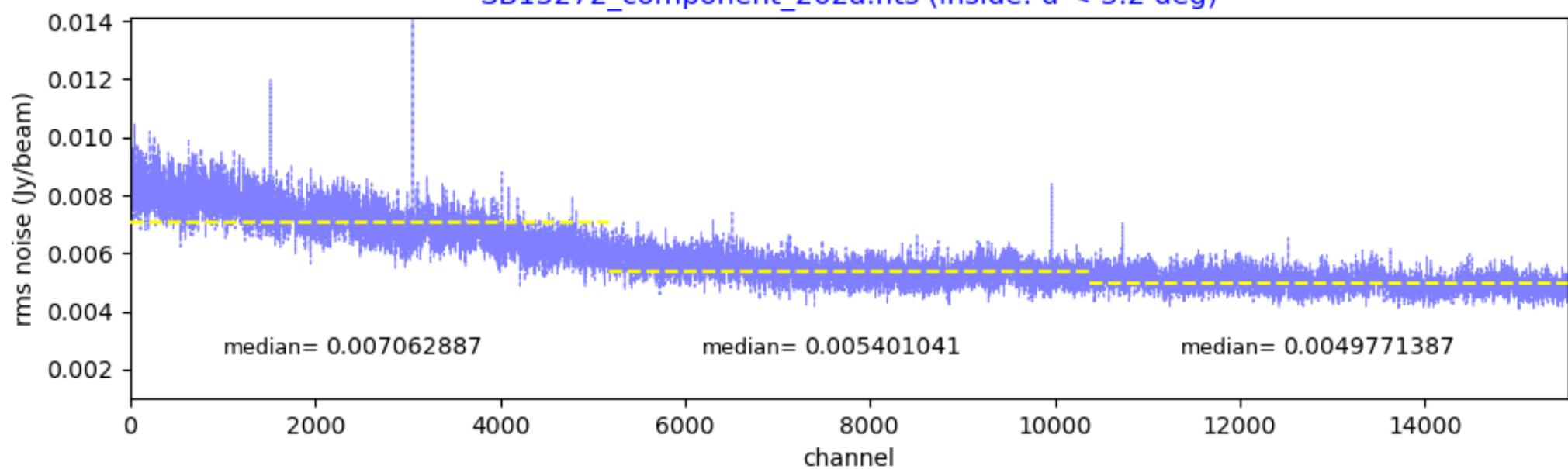
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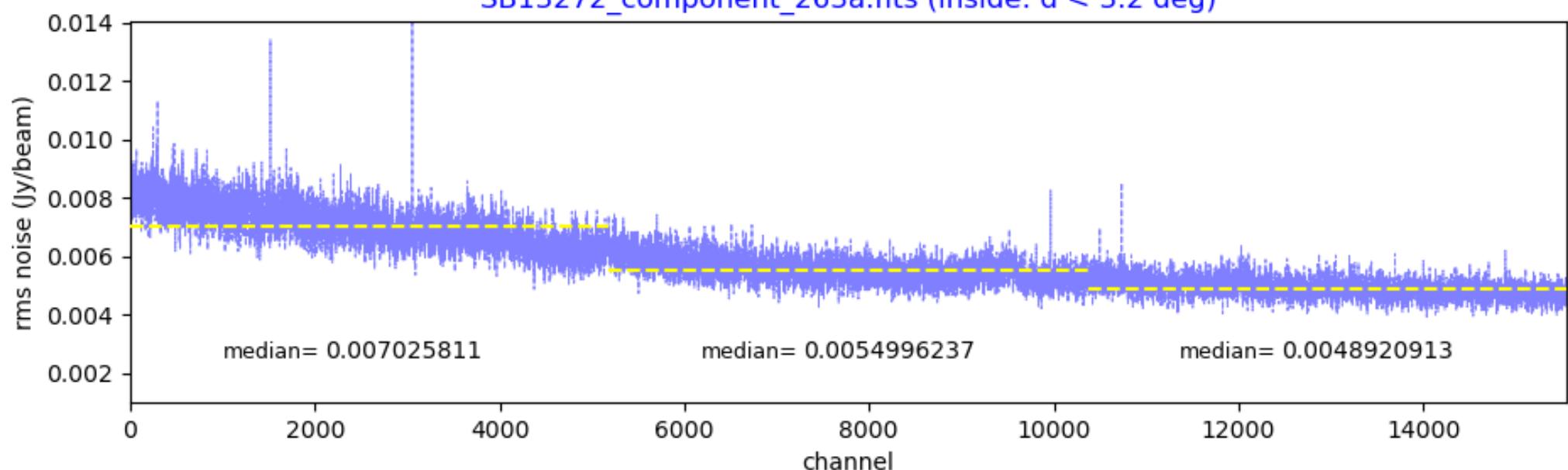
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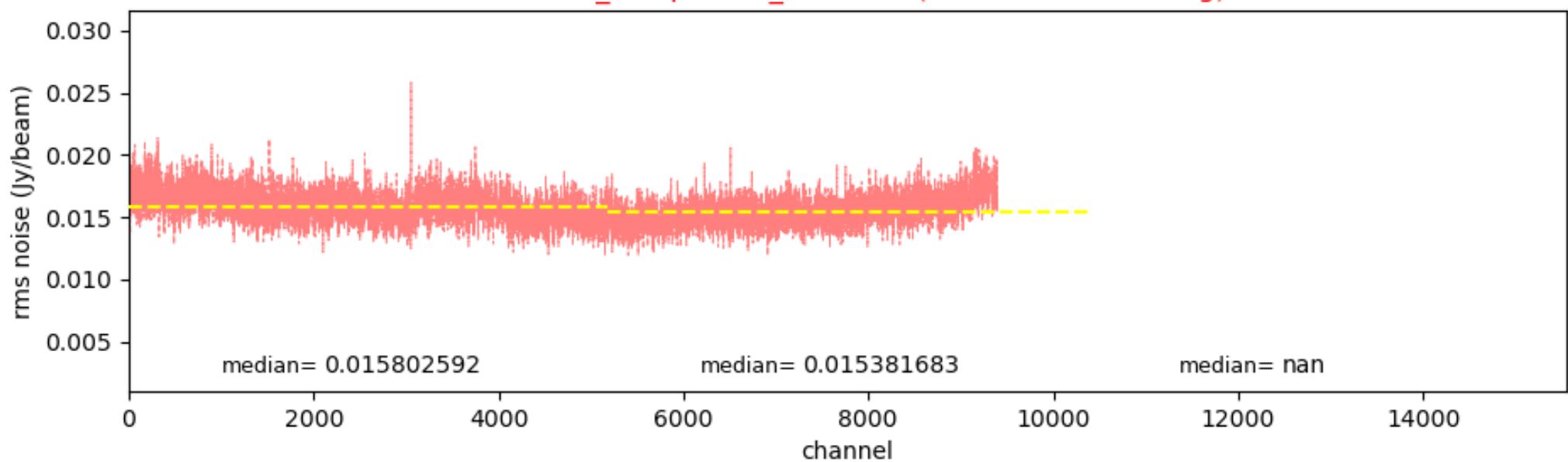
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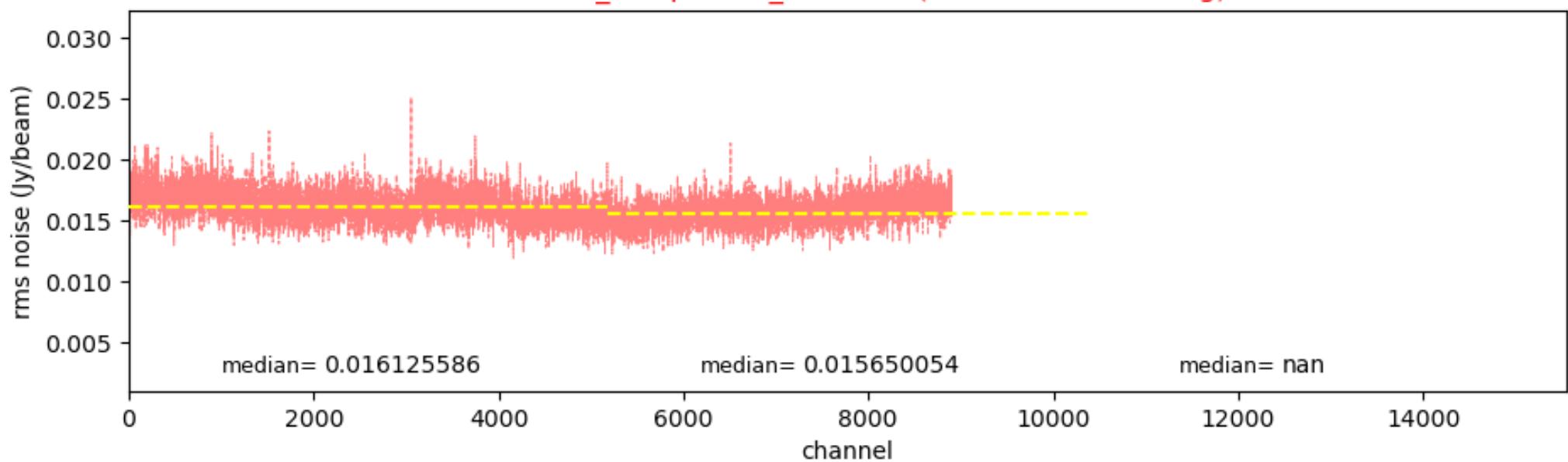
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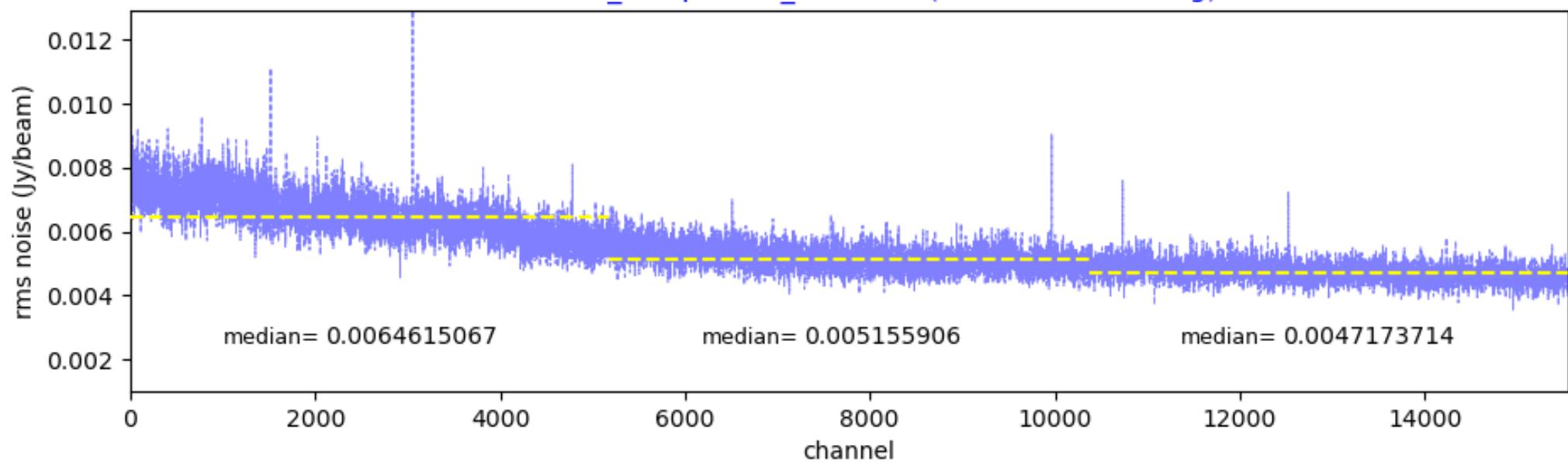
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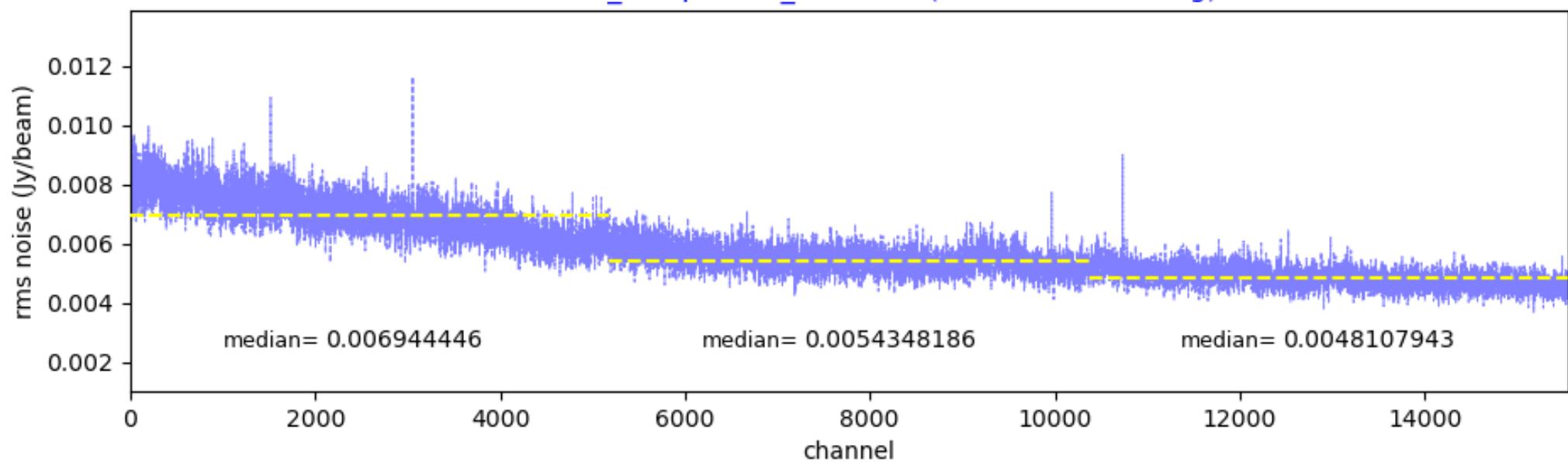
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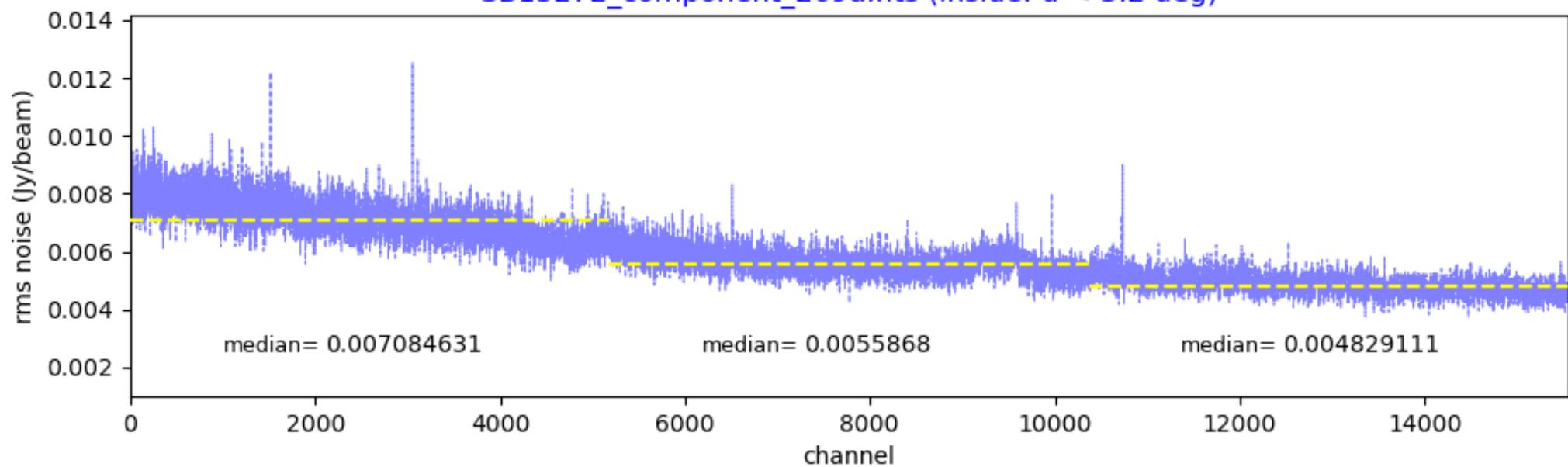
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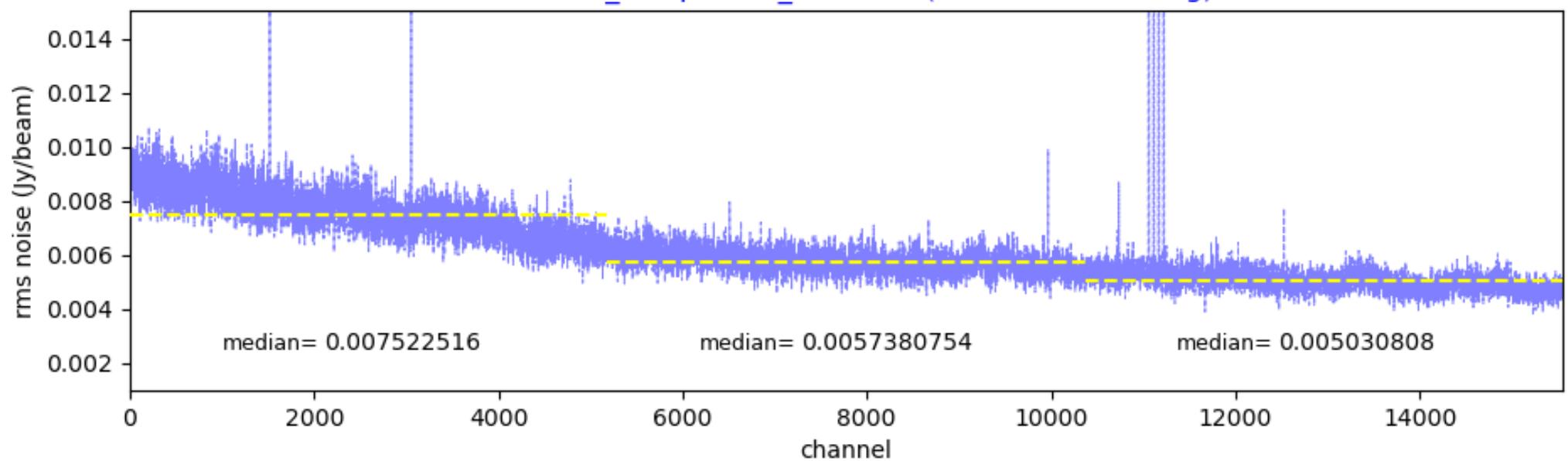
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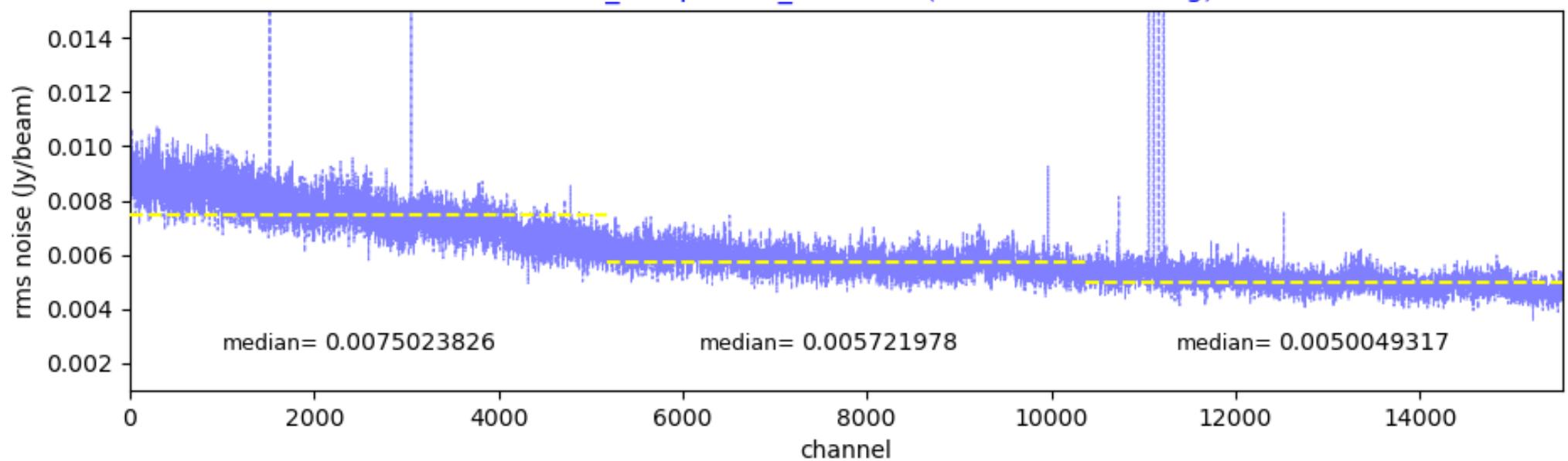
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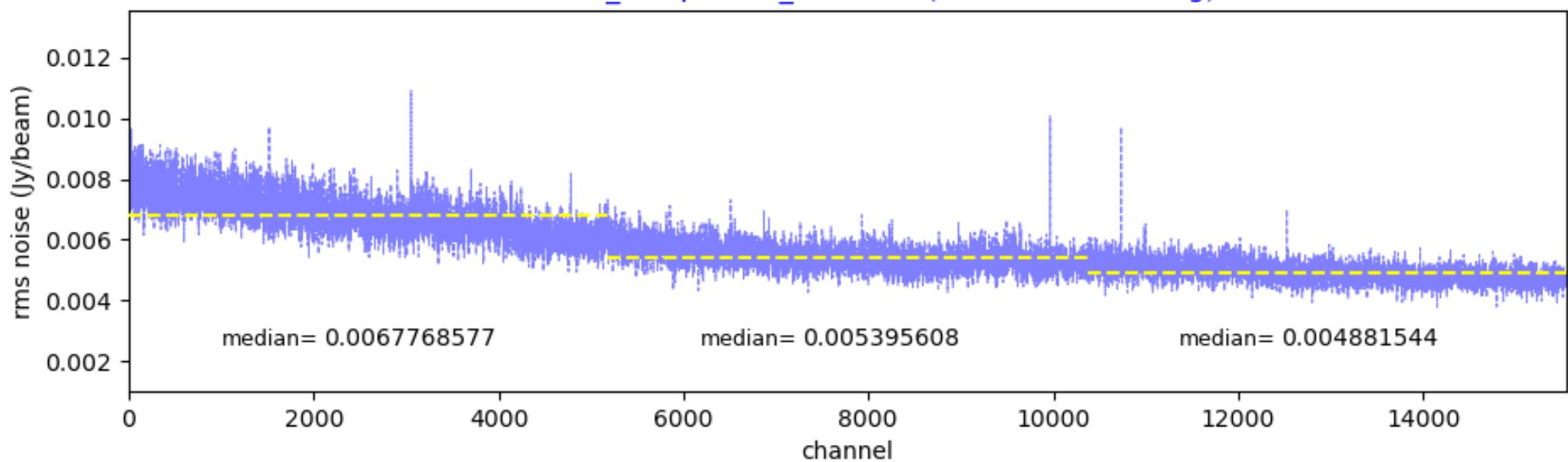
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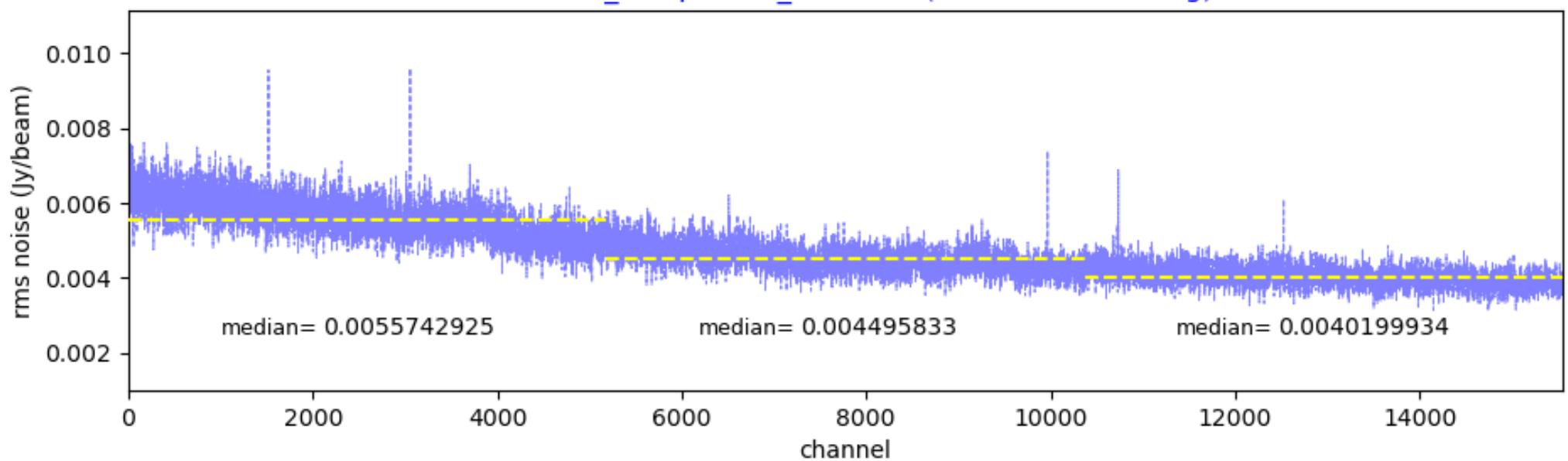
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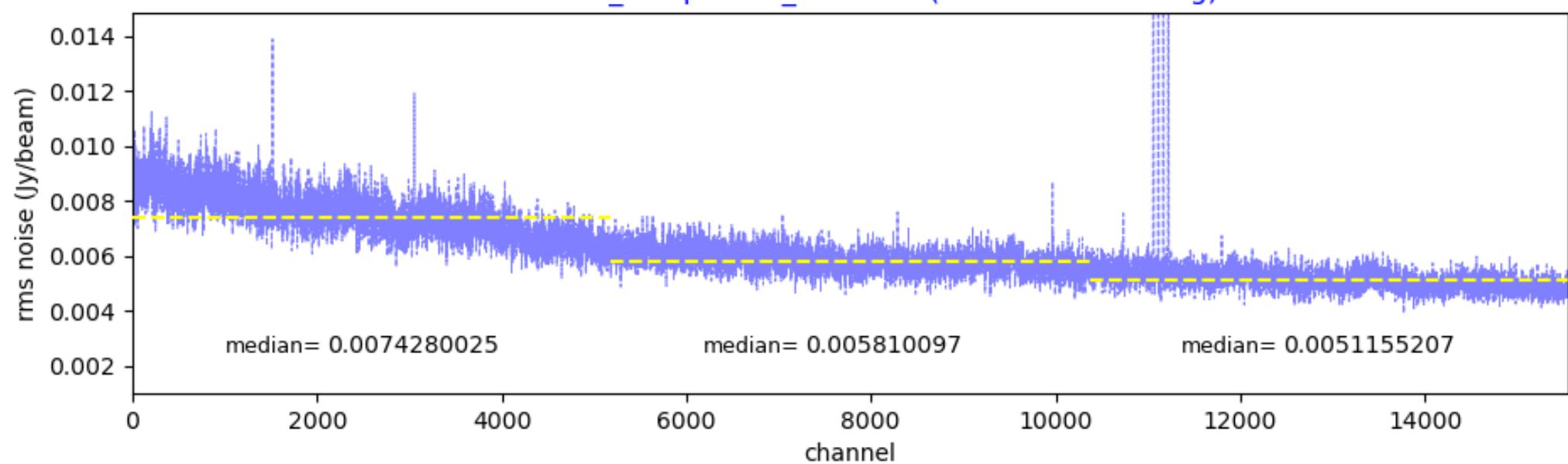
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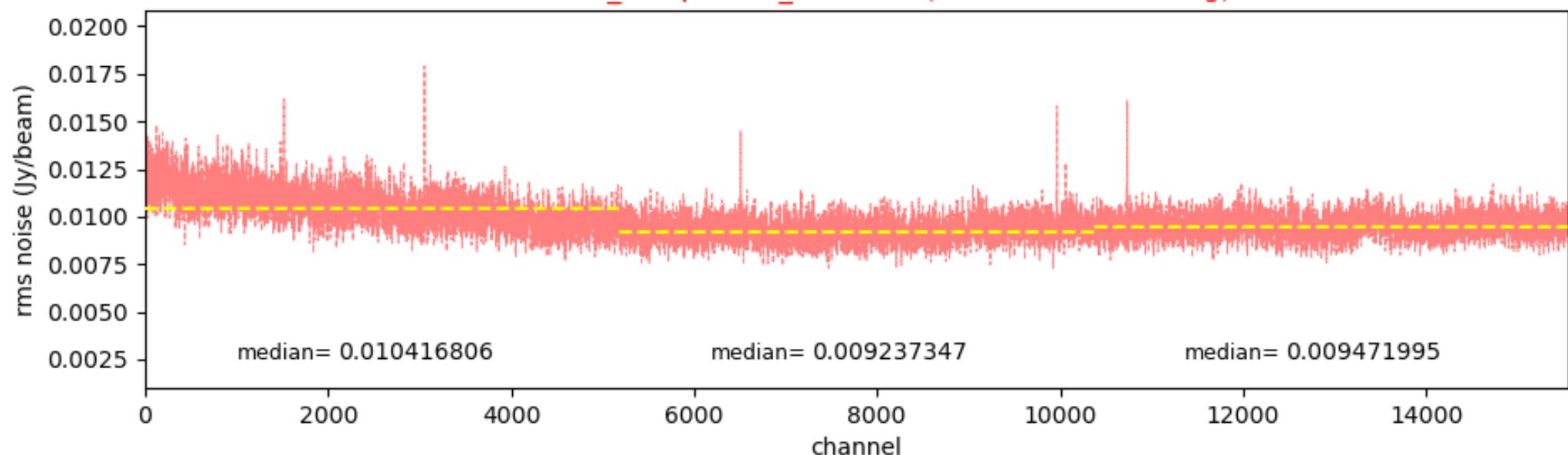
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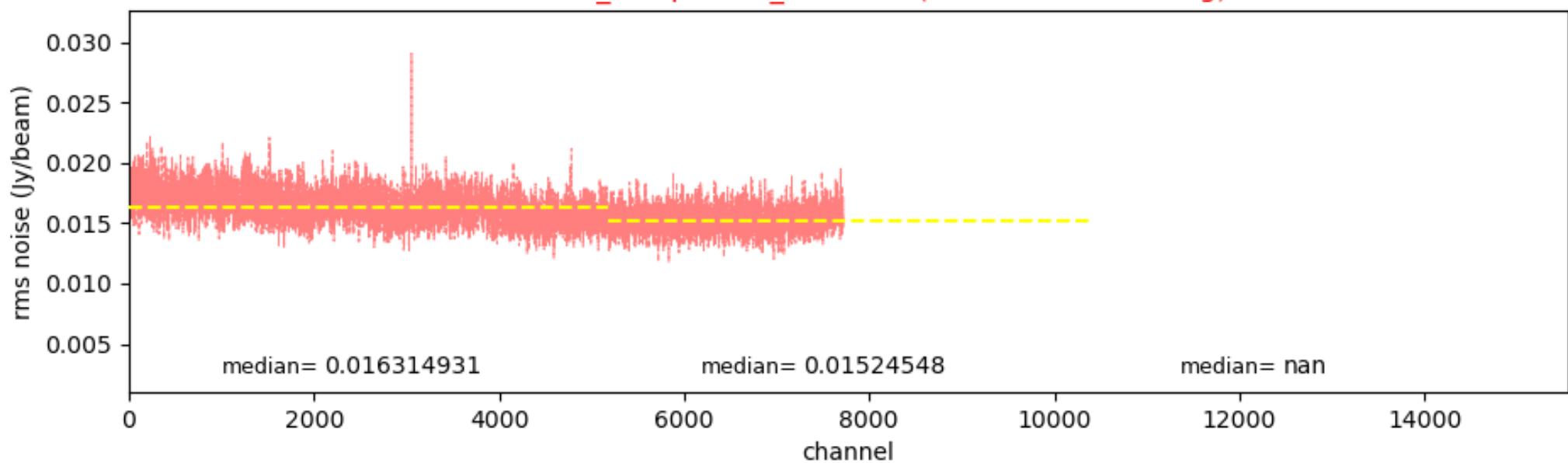
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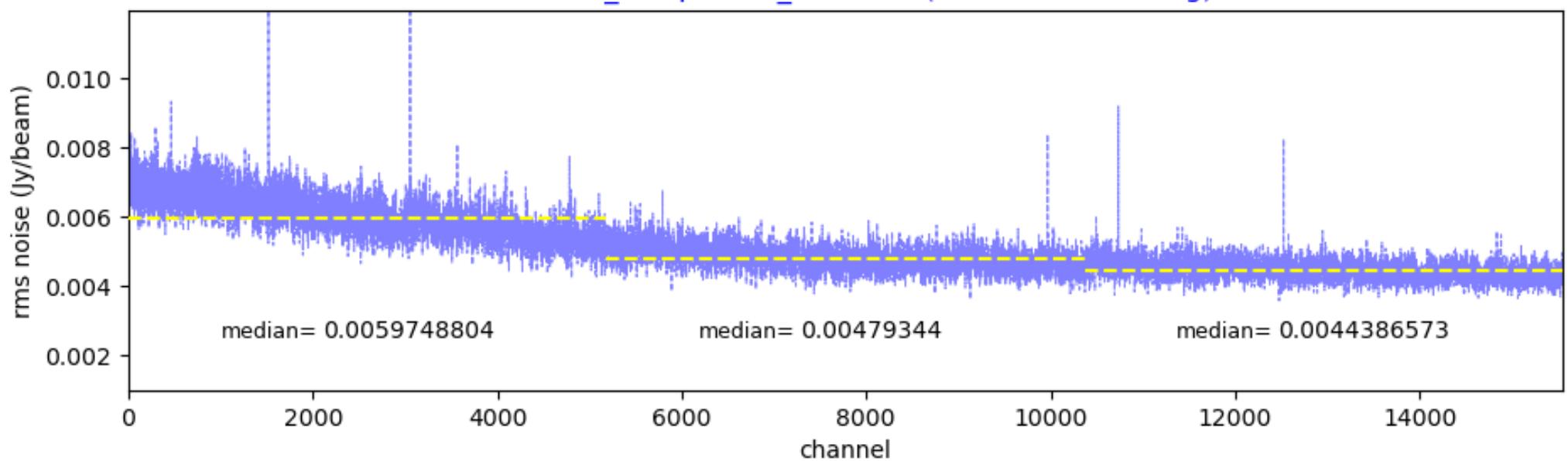
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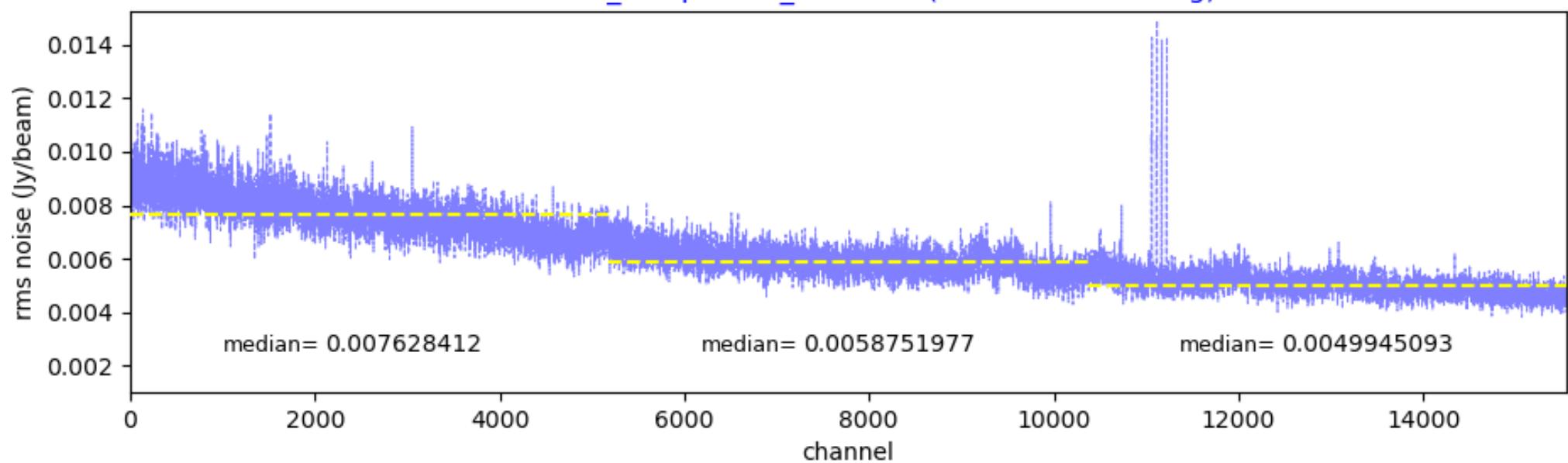
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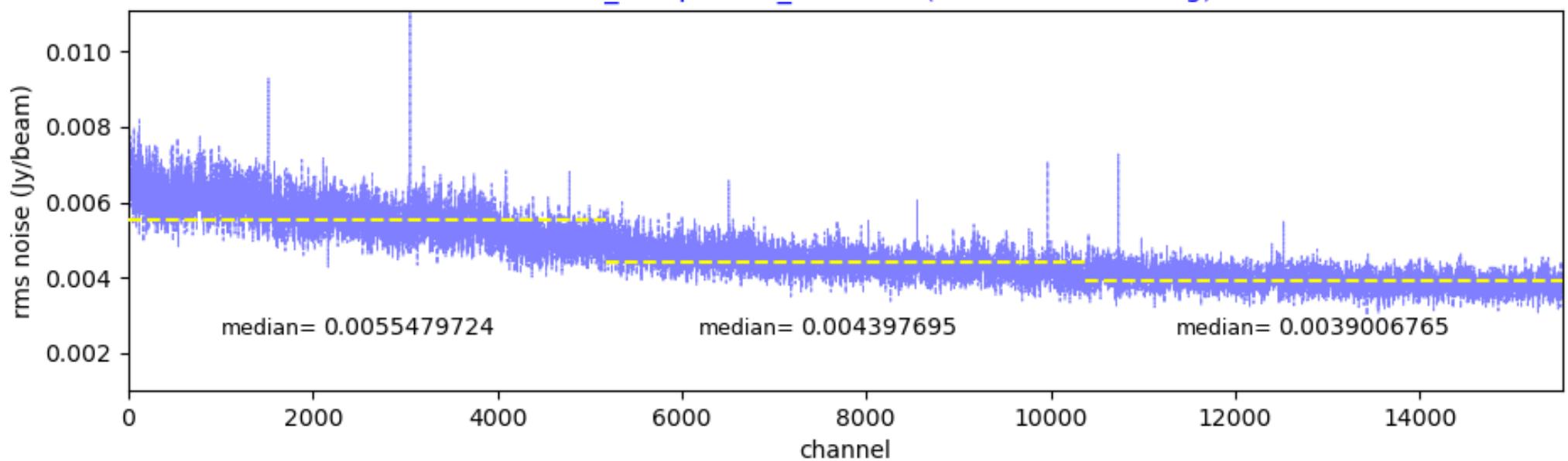
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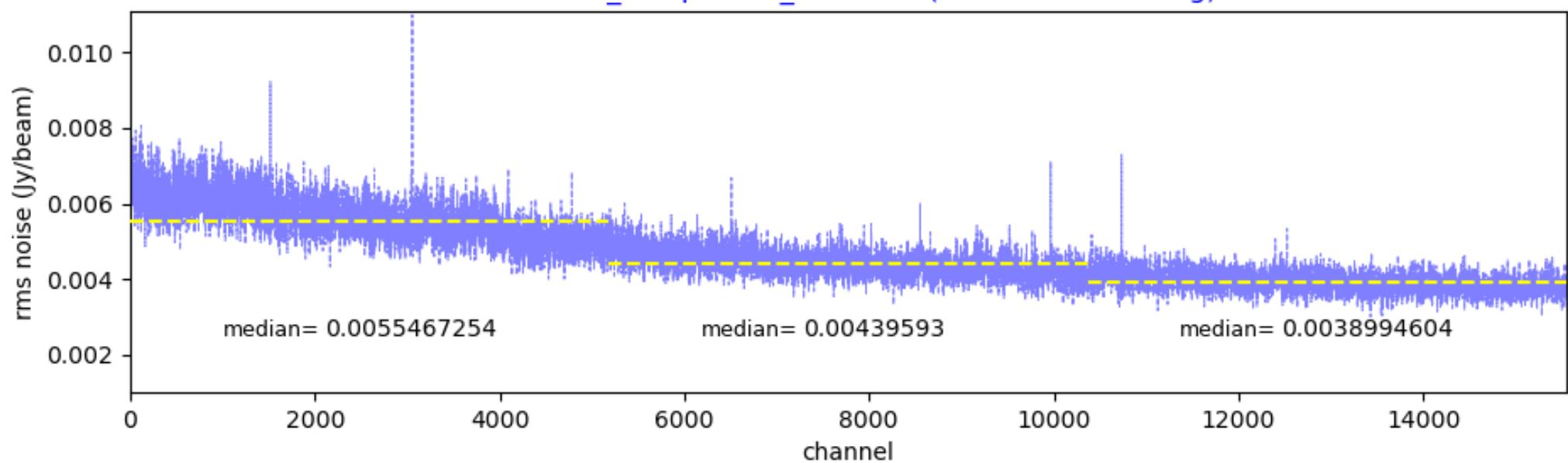
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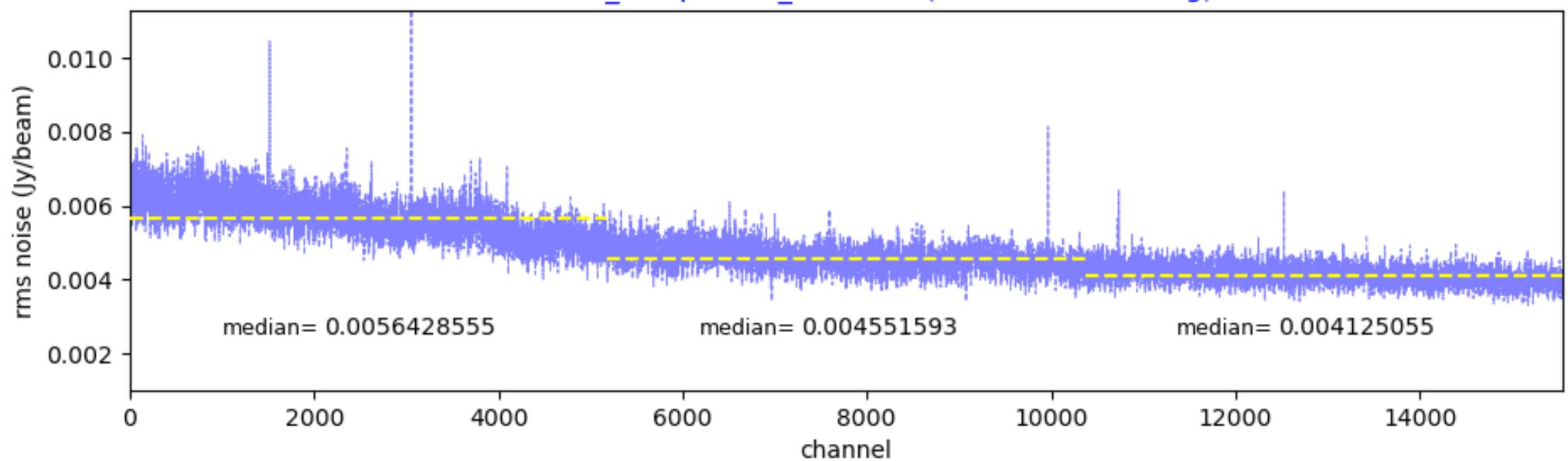
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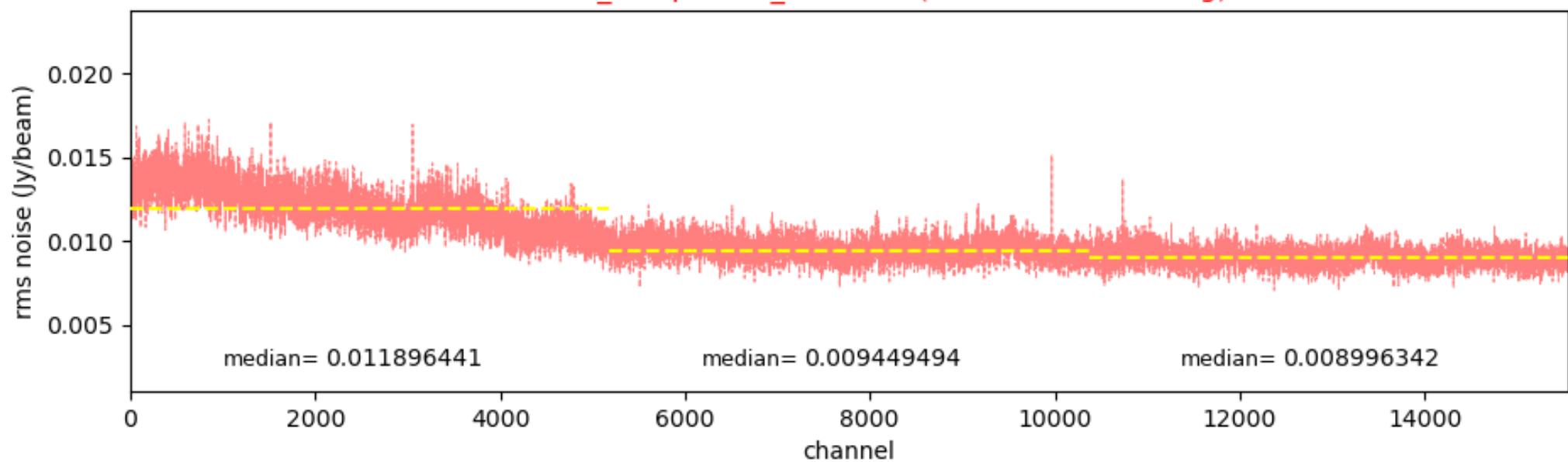
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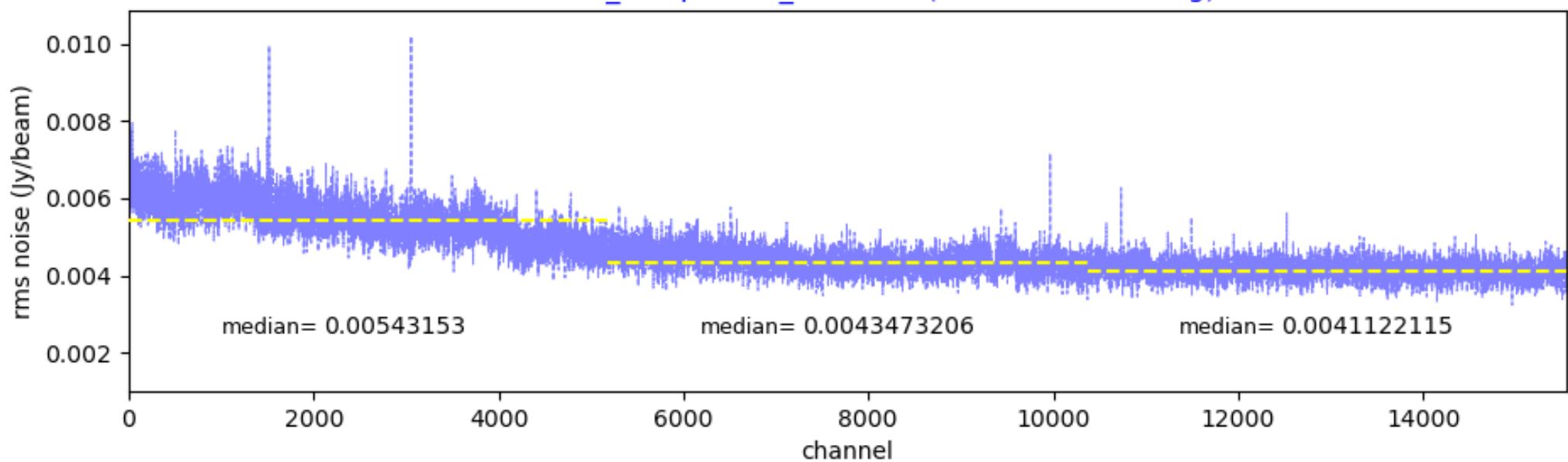
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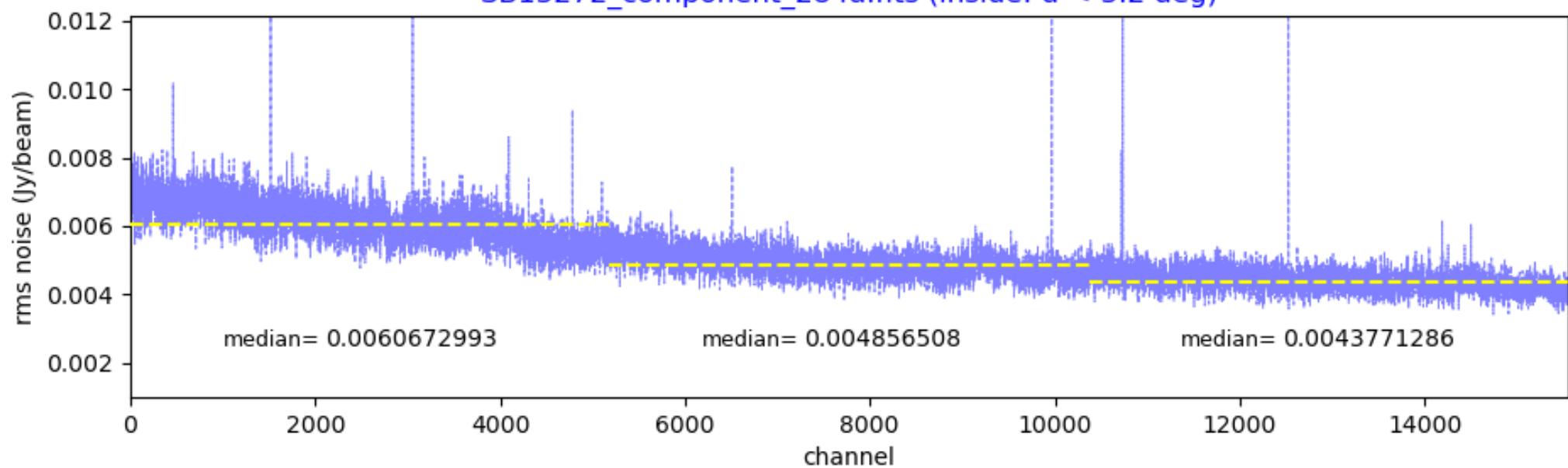
SB13272\_component\_280a.fits (outside:  $d > 3.2$  deg)



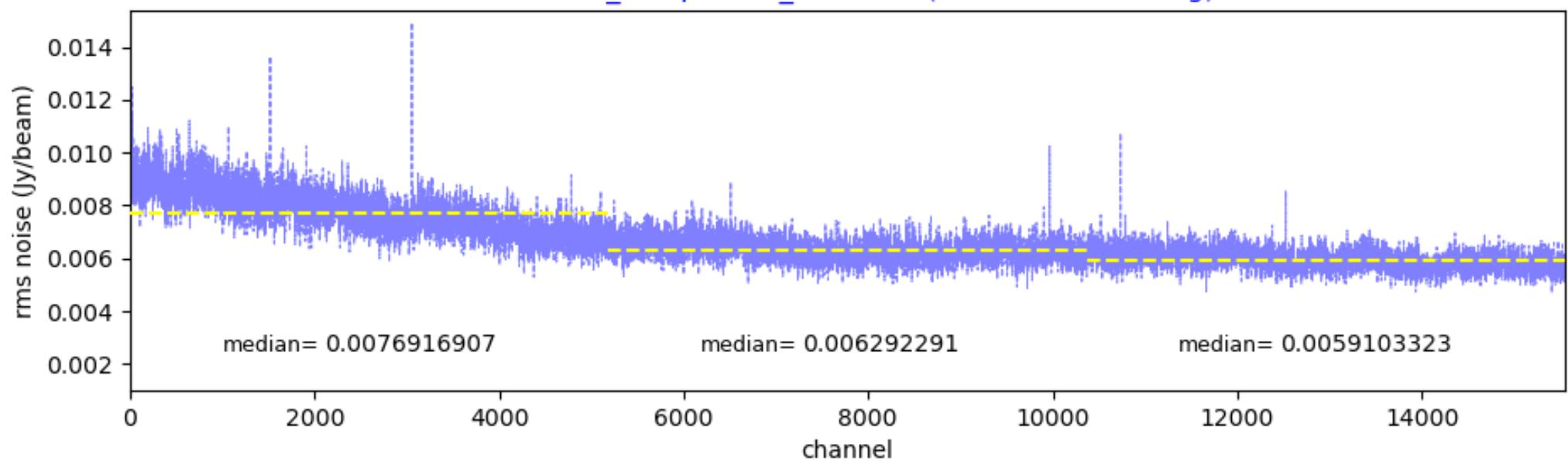
SB13272\_component\_282a.fits (inside:  $d < 3.2$  deg)



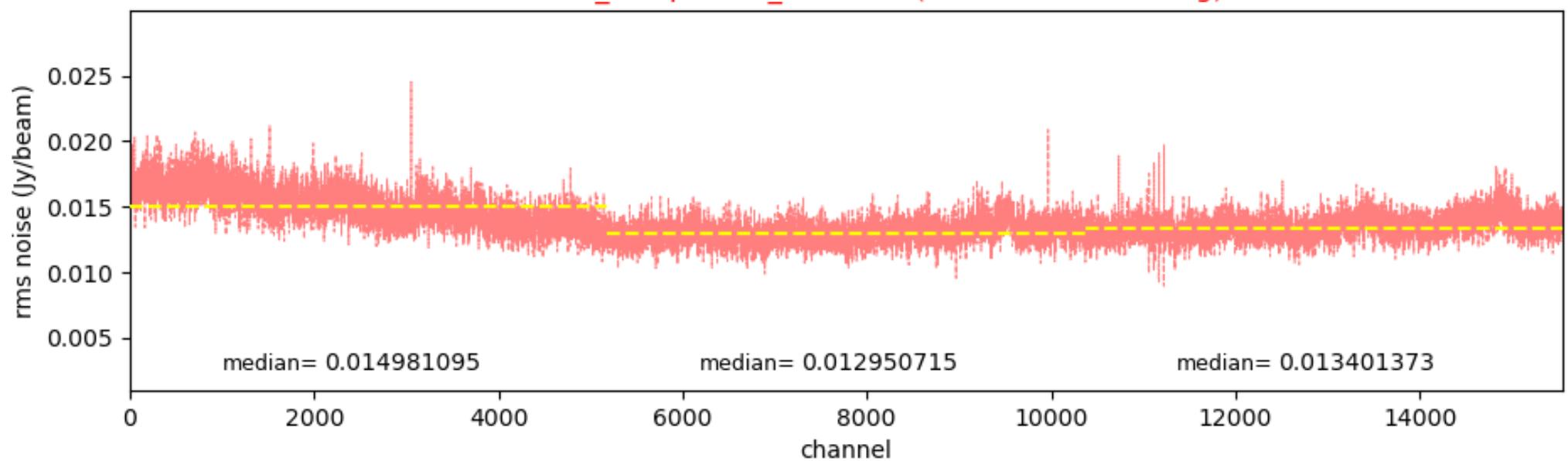
SB13272\_component\_284a.fits (inside:  $d < 3.2$  deg)



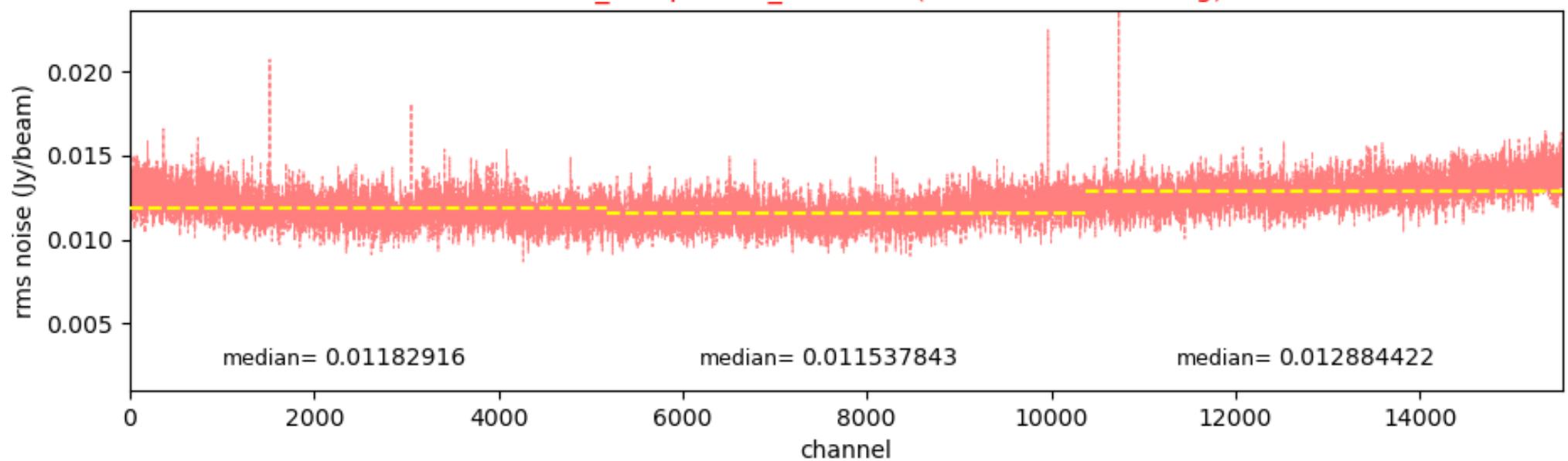
SB13272\_component\_285a.fits (inside:  $d < 3.2$  deg)



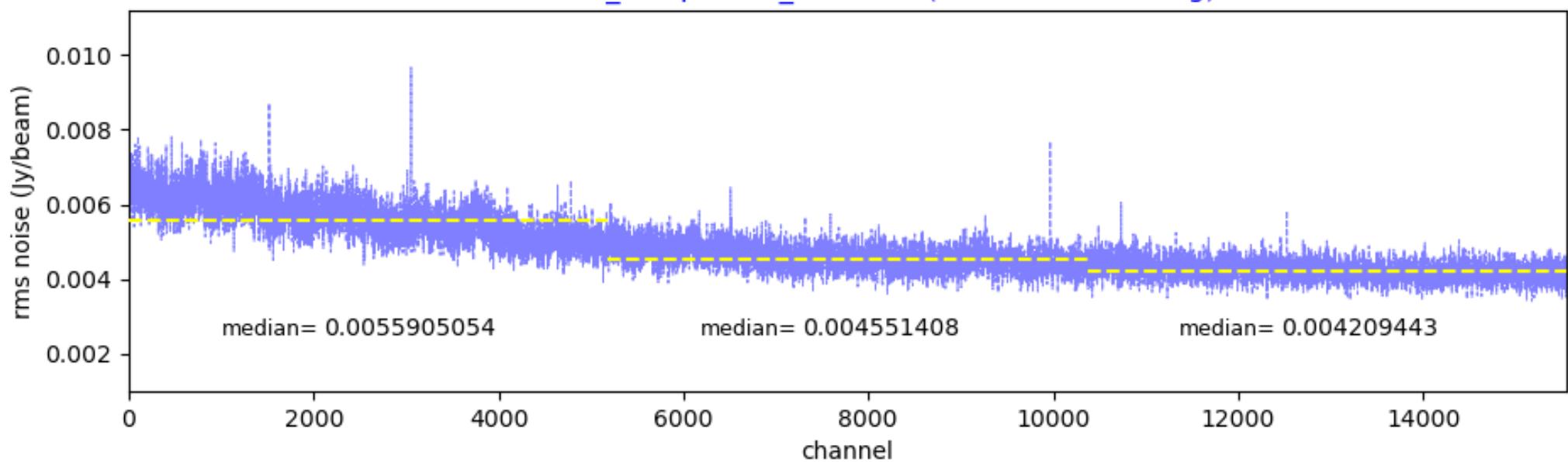
SB13272\_component\_287a.fits (outside:  $d > 3.2$  deg)



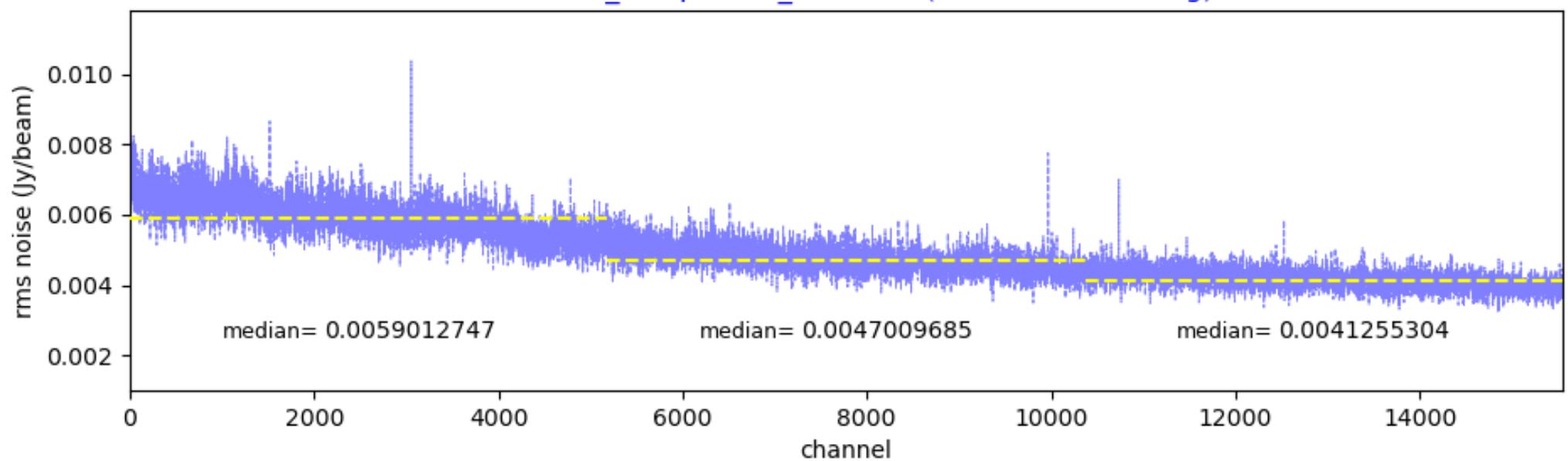
SB13272\_component\_288a.fits (outside:  $d > 3.2$  deg)



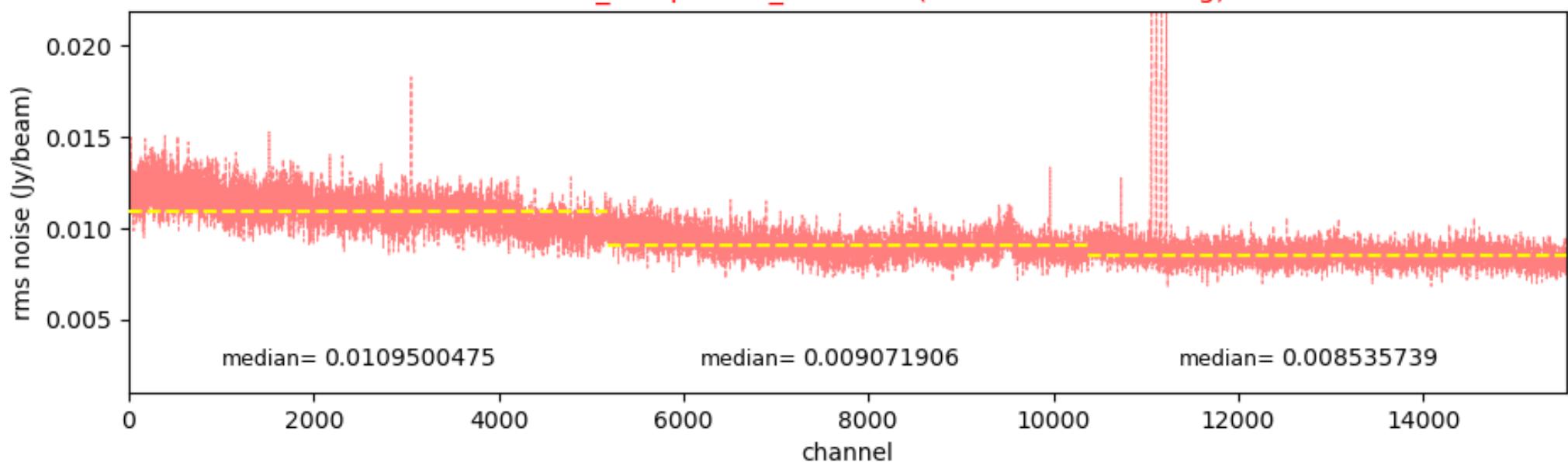
SB13272\_component\_289a.fits (inside:  $d < 3.2$  deg)



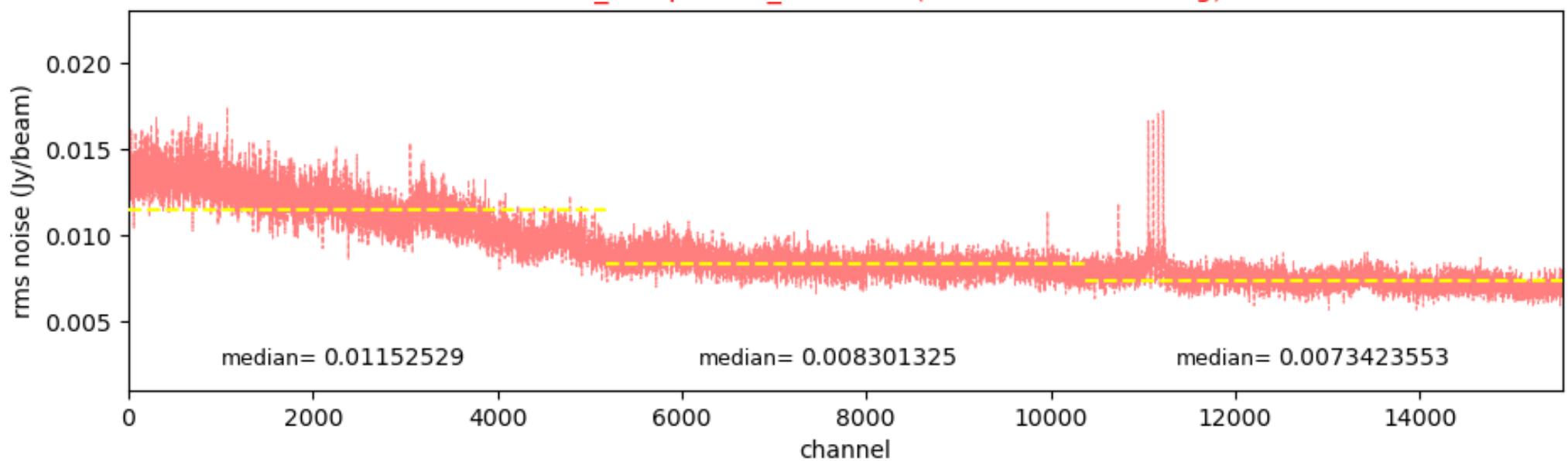
SB13272\_component\_292a.fits (inside:  $d < 3.2$  deg)



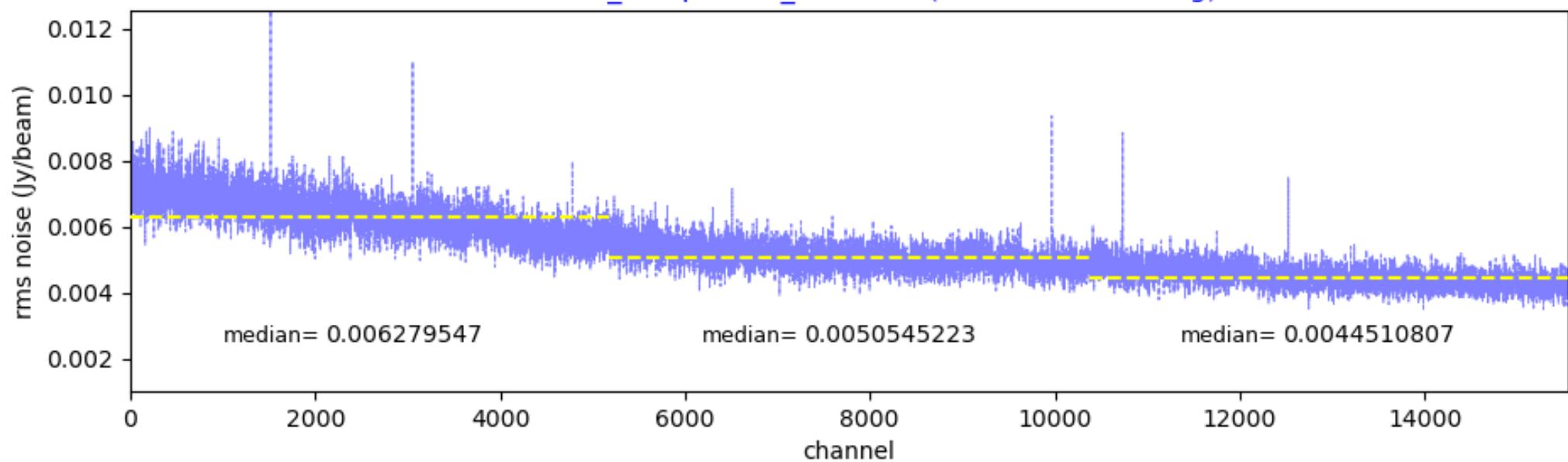
SB13272\_component\_293a.fits (outside:  $d > 3.2$  deg)



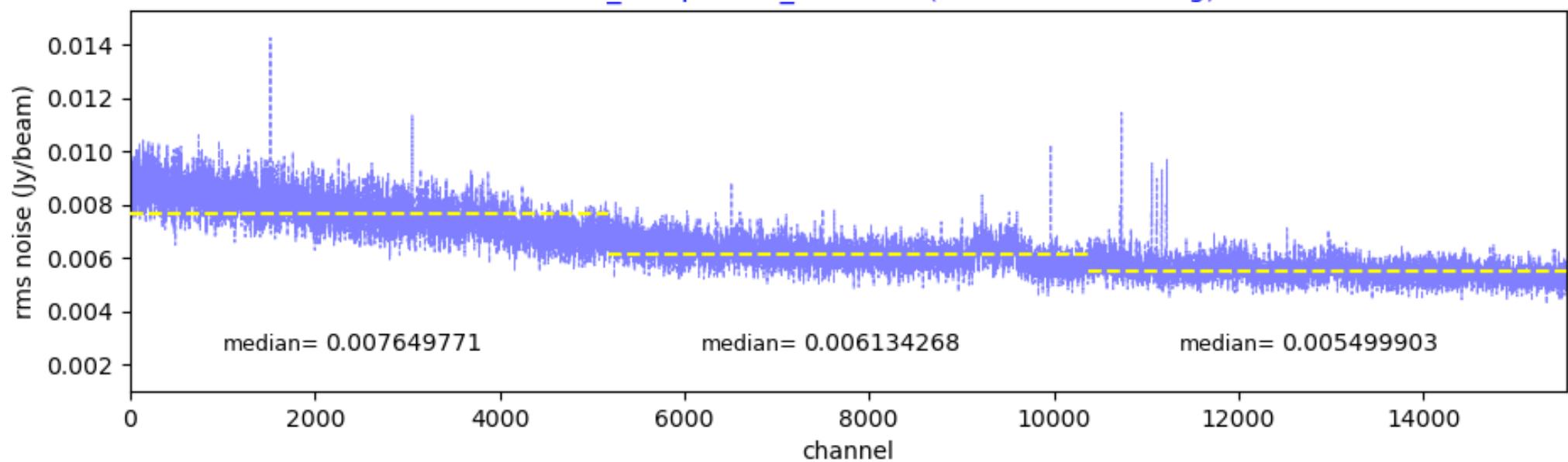
SB13272\_component\_294a.fits (outside:  $d > 3.2$  deg)



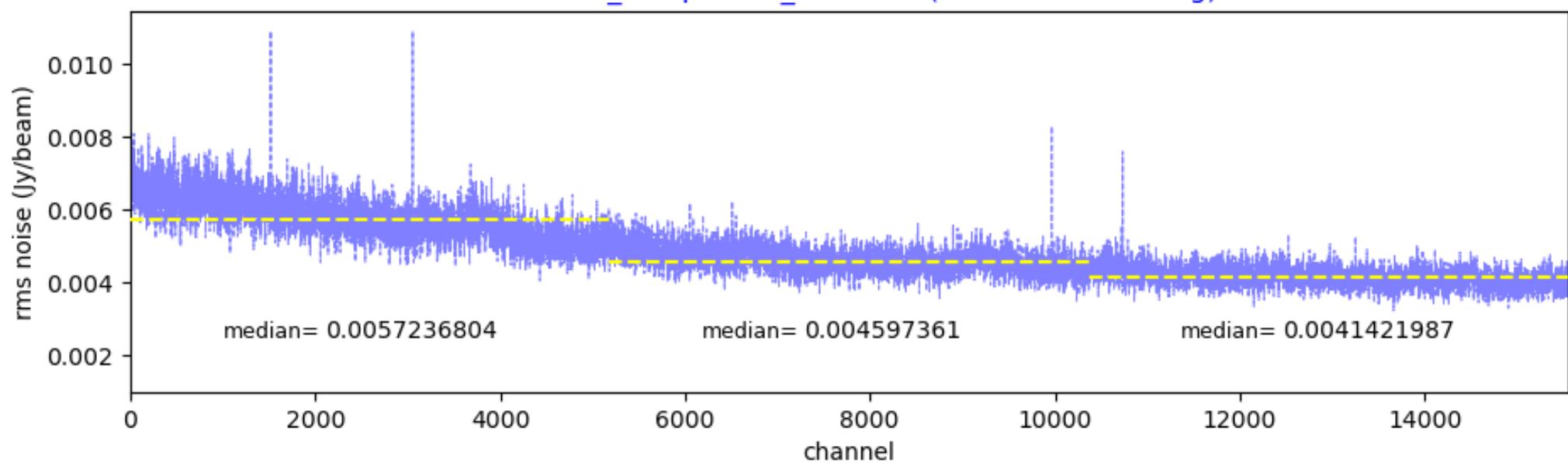
SB13272\_component\_295a.fits (inside:  $d < 3.2$  deg)



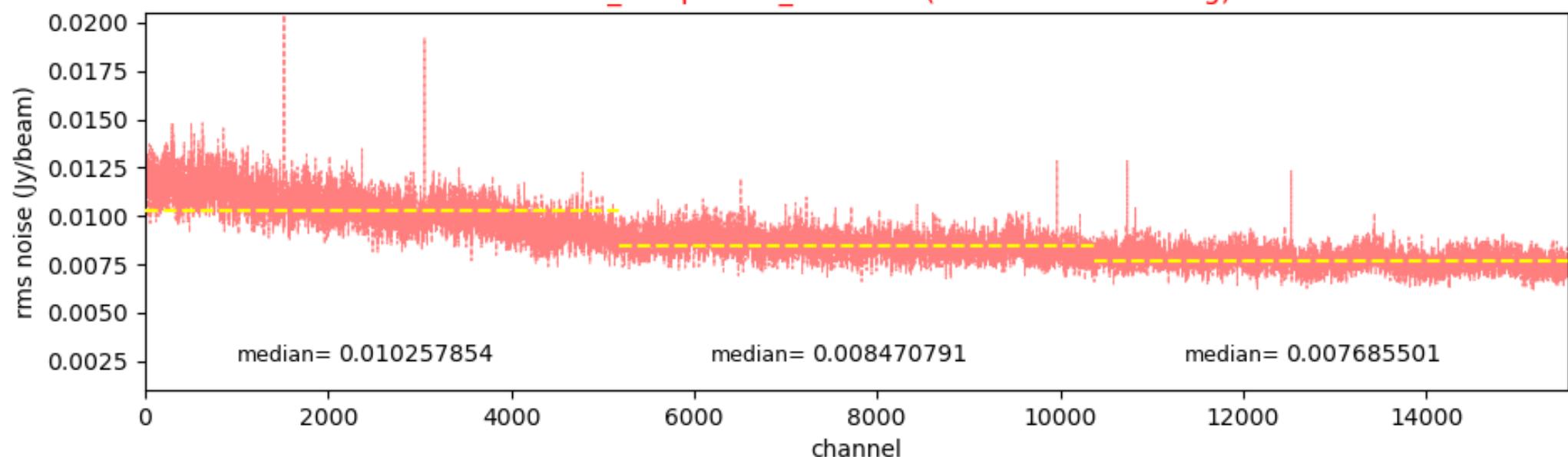
SB13272\_component\_296a.fits (inside:  $d < 3.2$  deg)



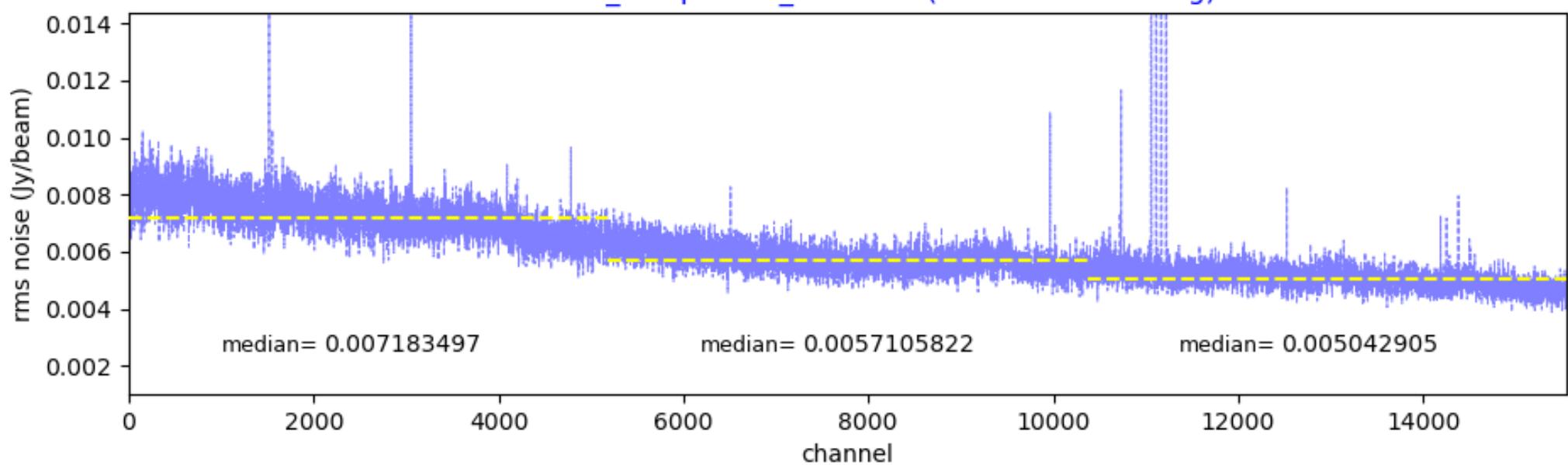
SB13272\_component\_300a.fits (inside:  $d < 3.2$  deg)



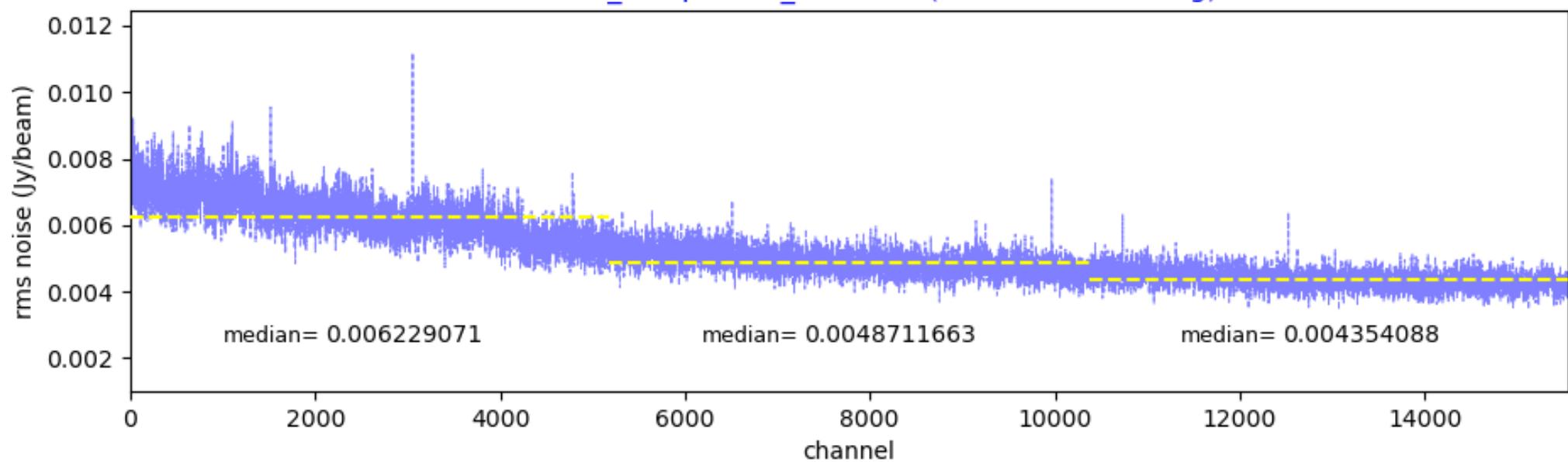
SB13272\_component\_301a.fits (outside:  $d > 3.2$  deg)



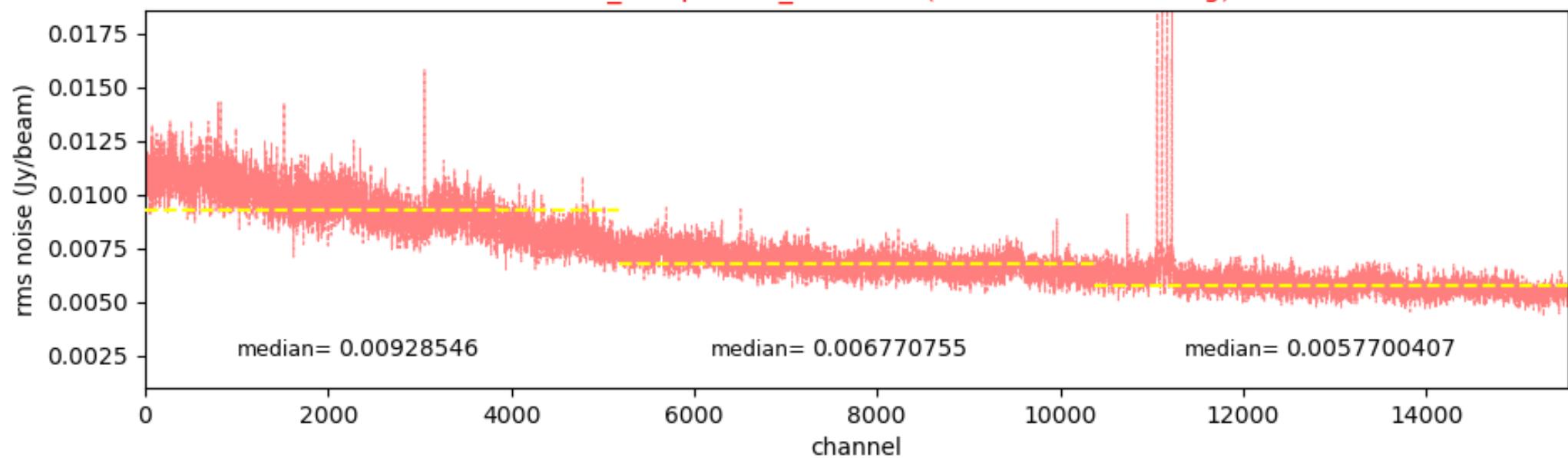
SB13272\_component\_302a.fits (inside:  $d < 3.2$  deg)



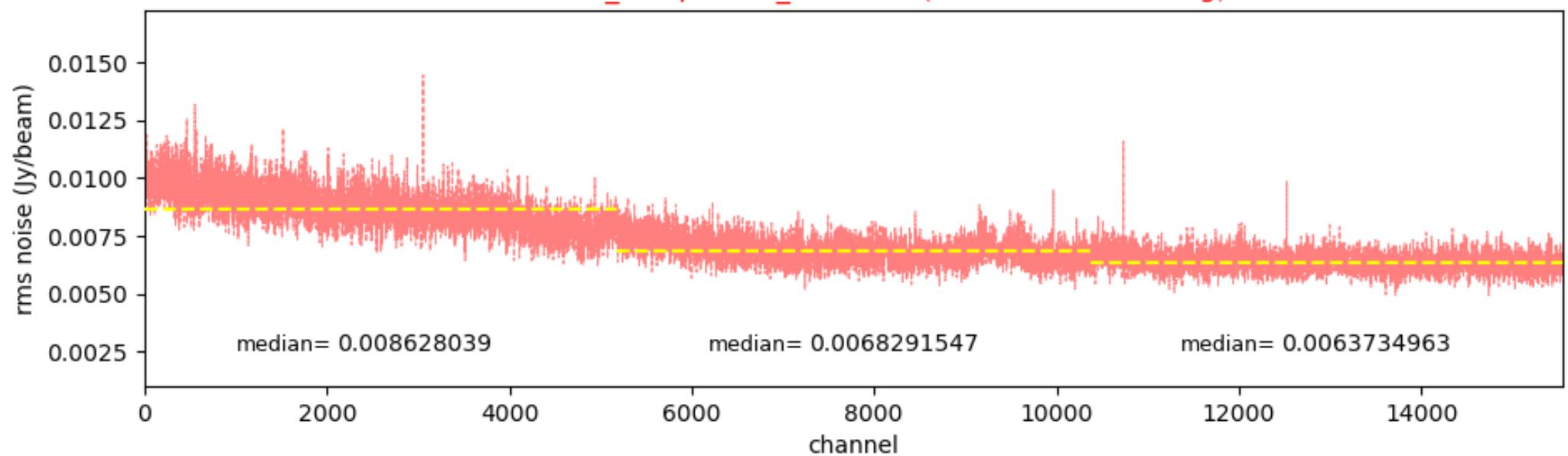
SB13272\_component\_304a.fits (inside:  $d < 3.2$  deg)



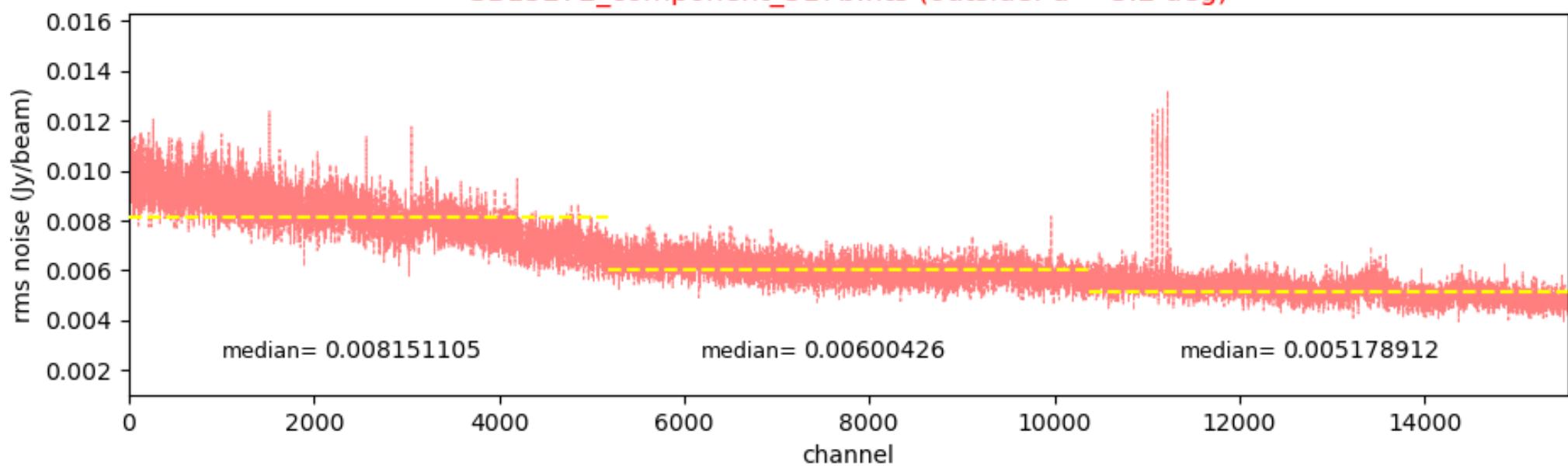
SB13272\_component\_305a.fits (outside:  $d > 3.2$  deg)



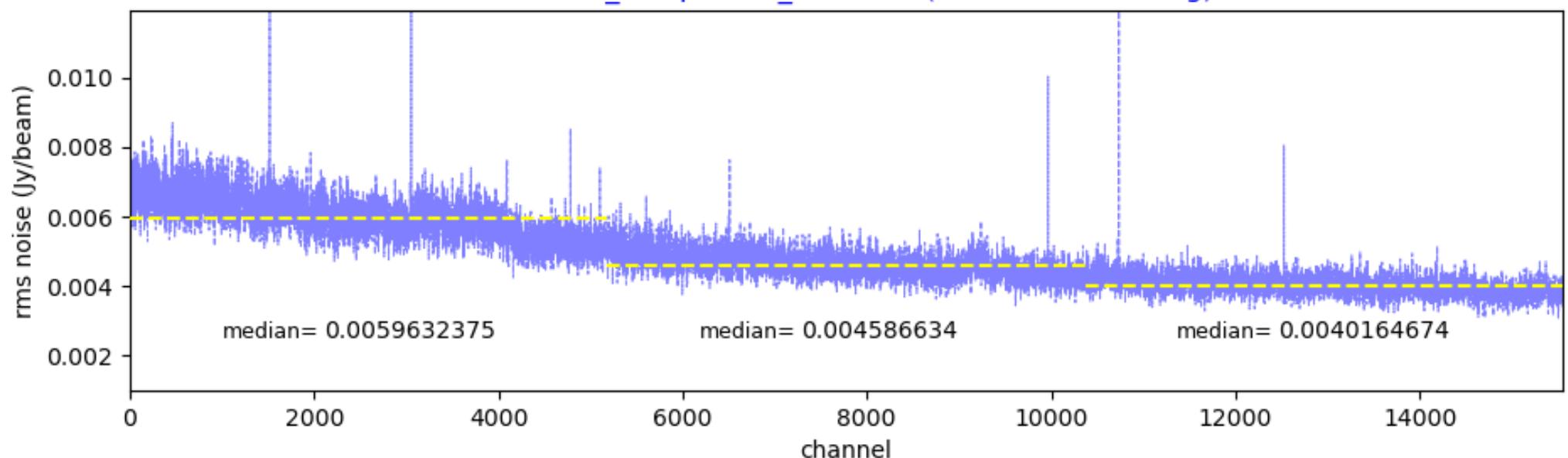
SB13272\_component\_311a.fits (outside:  $d > 3.2$  deg)



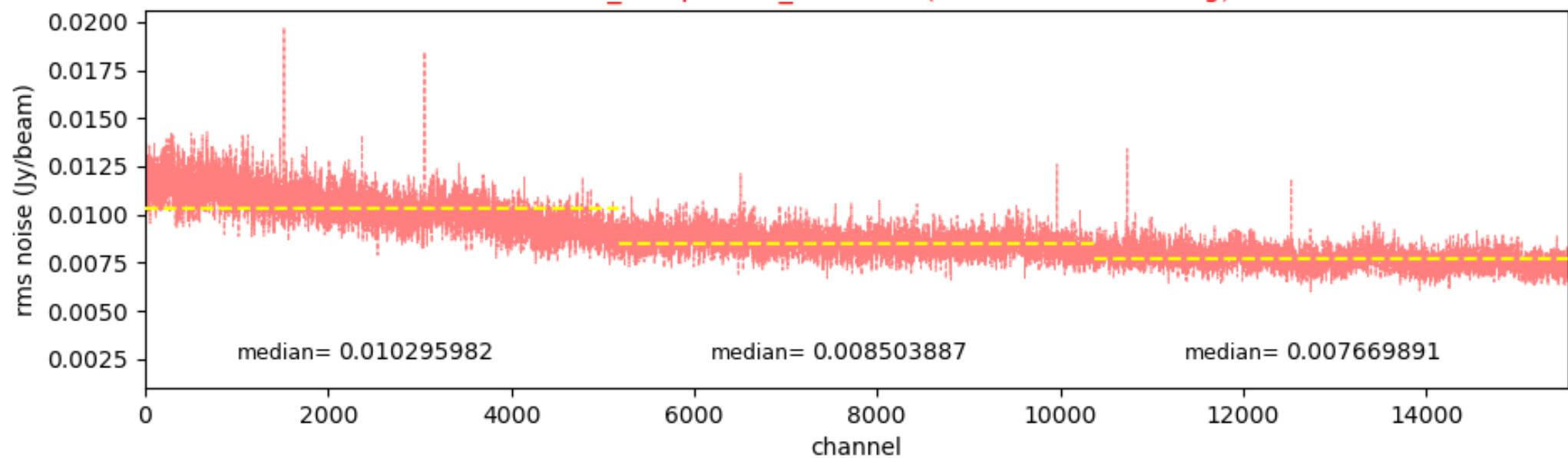
SB13272\_component\_317b.fits (outside:  $d > 3.2$  deg)



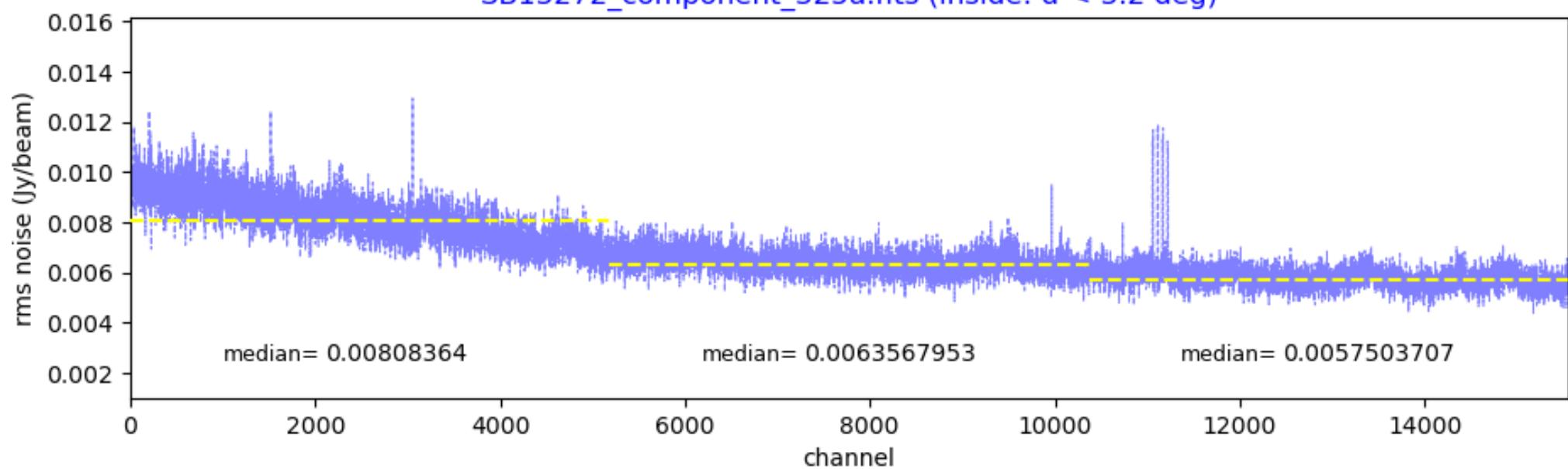
SB13272\_component\_321a.fits (inside:  $d < 3.2$  deg)



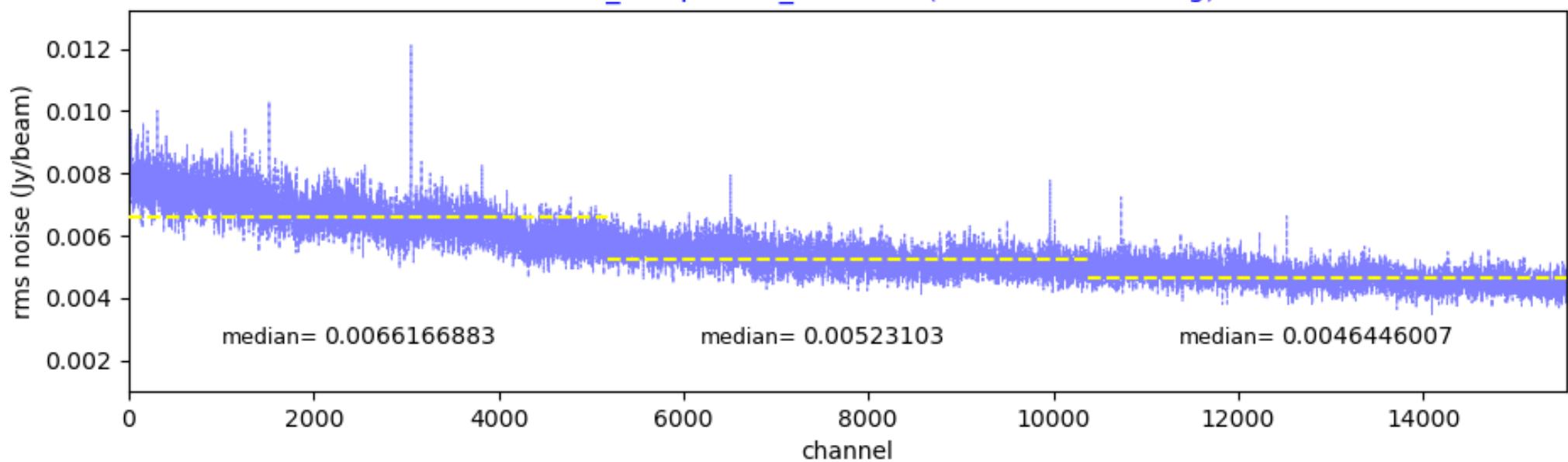
SB13272\_component\_322a.fits (outside:  $d > 3.2$  deg)



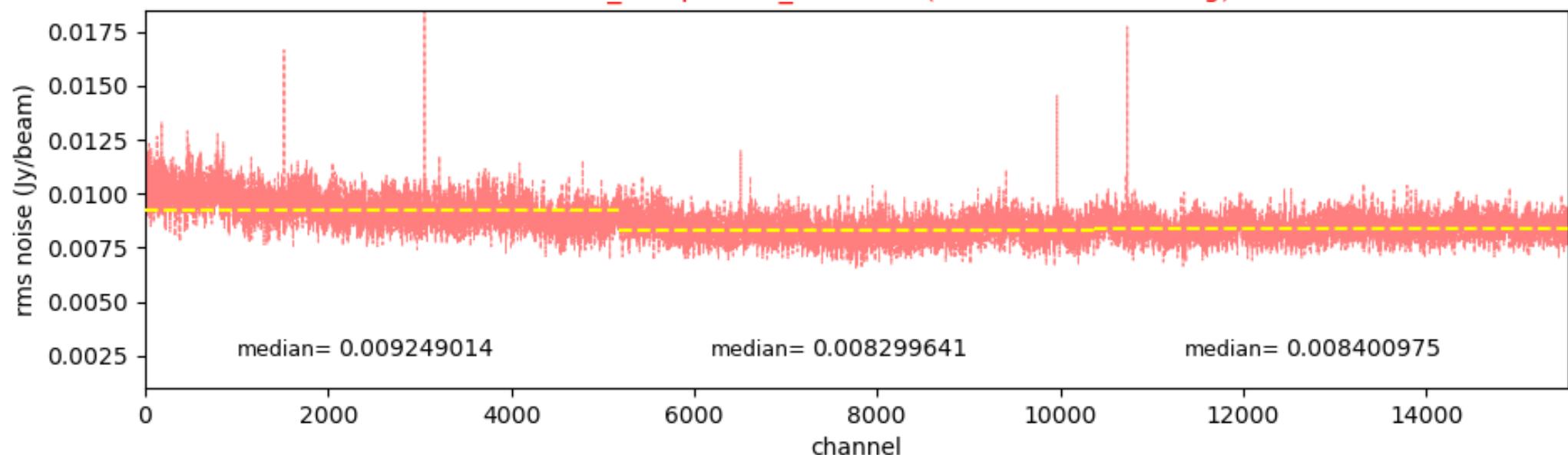
SB13272\_component\_325a.fits (inside:  $d < 3.2$  deg)



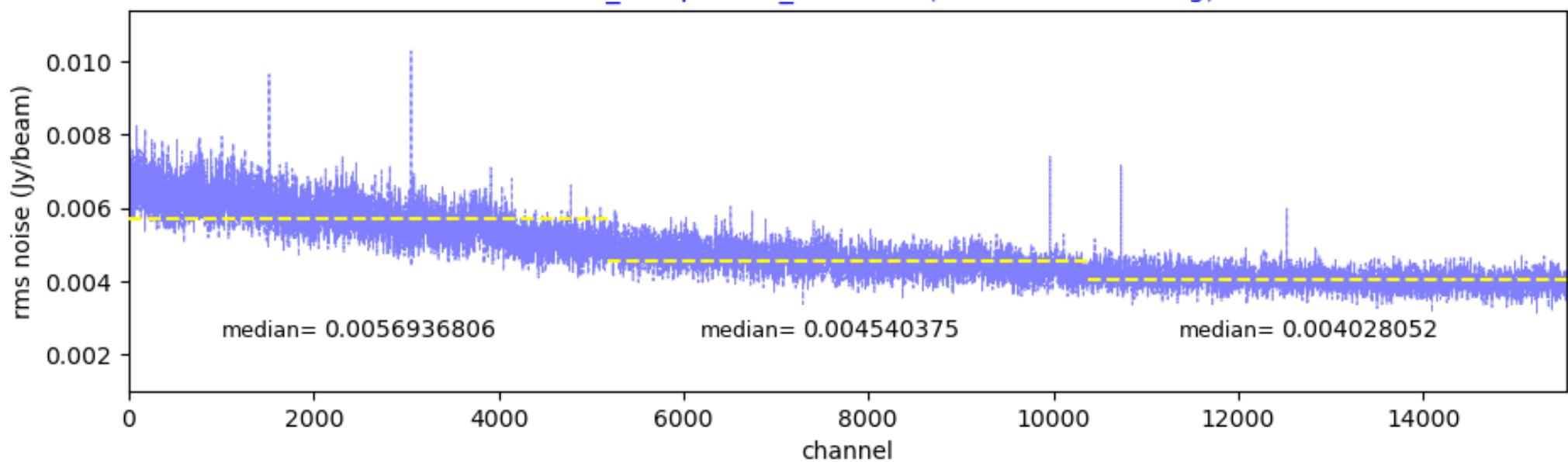
SB13272\_component\_327a.fits (inside:  $d < 3.2$  deg)



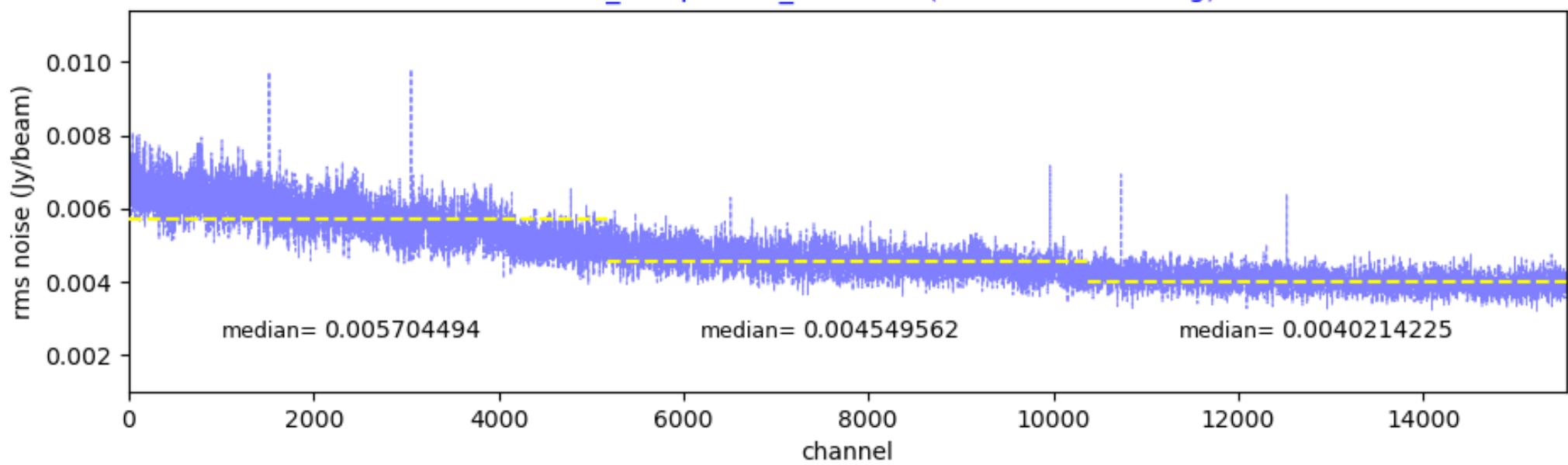
SB13272\_component\_328a.fits (outside:  $d > 3.2$  deg)



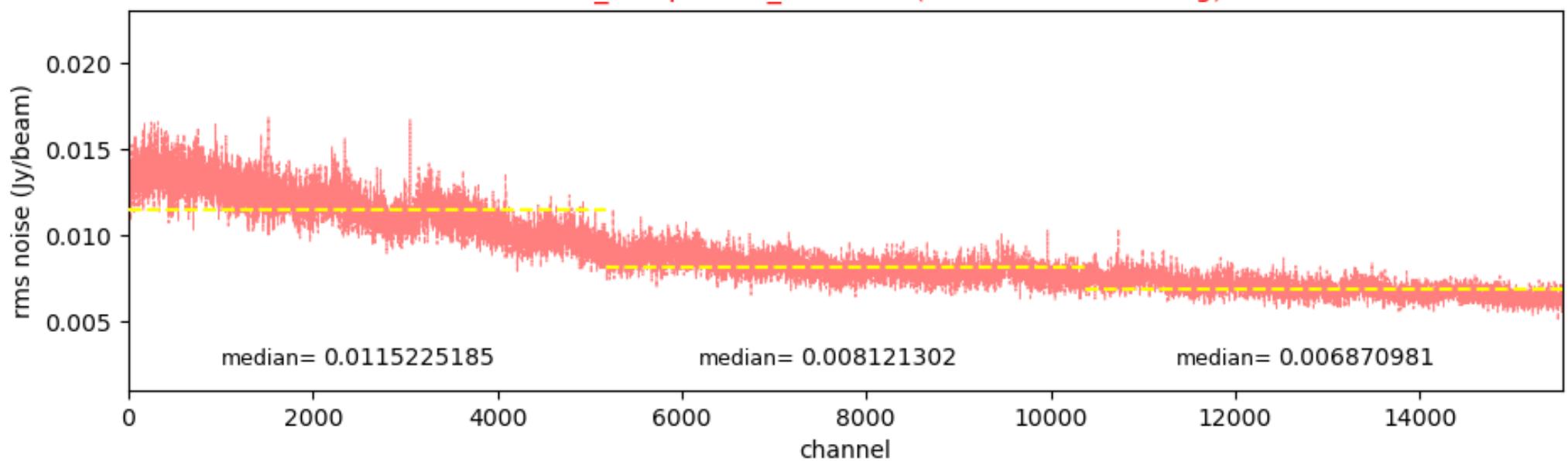
SB13272\_component\_358a.fits (inside:  $d < 3.2$  deg)



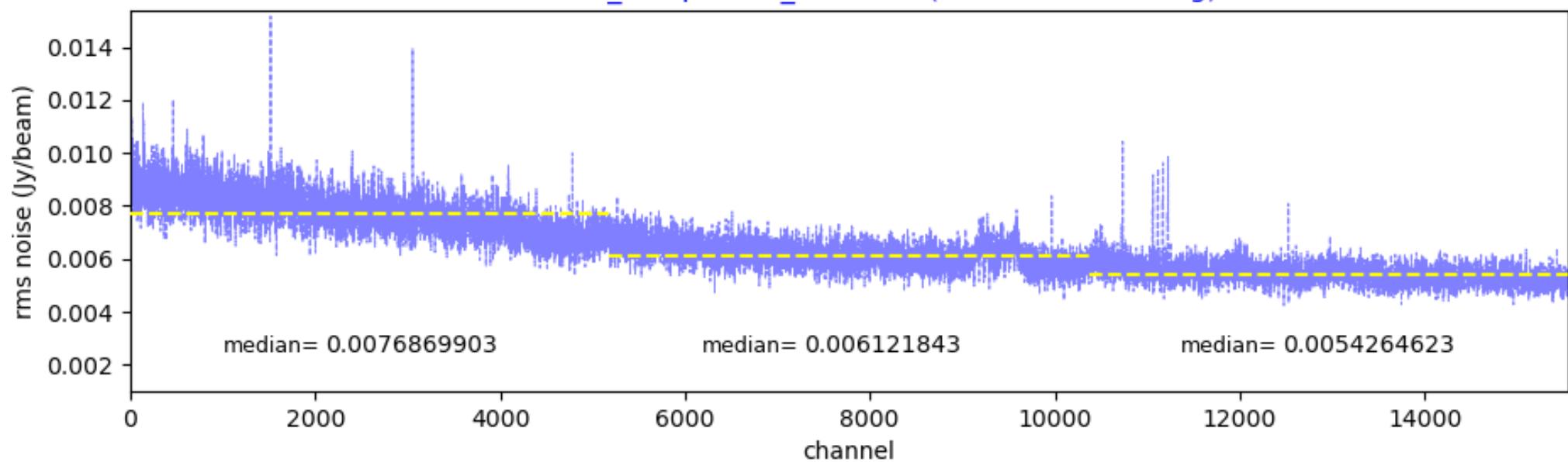
SB13272\_component\_358b.fits (inside:  $d < 3.2$  deg)



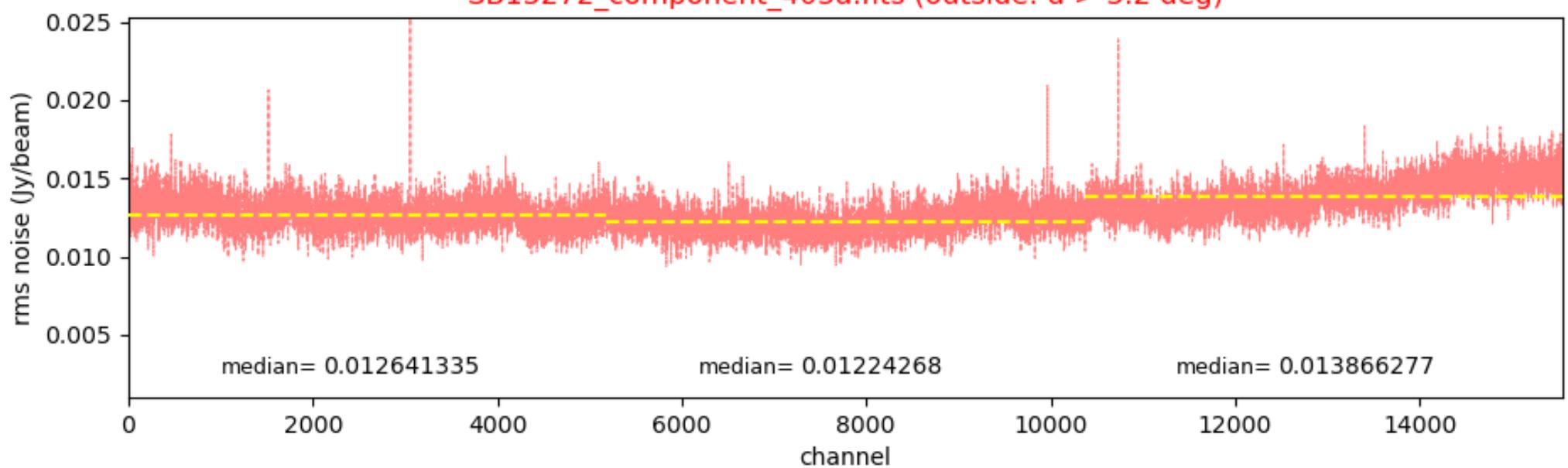
SB13272\_component\_370a.fits (outside:  $d > 3.2$  deg)



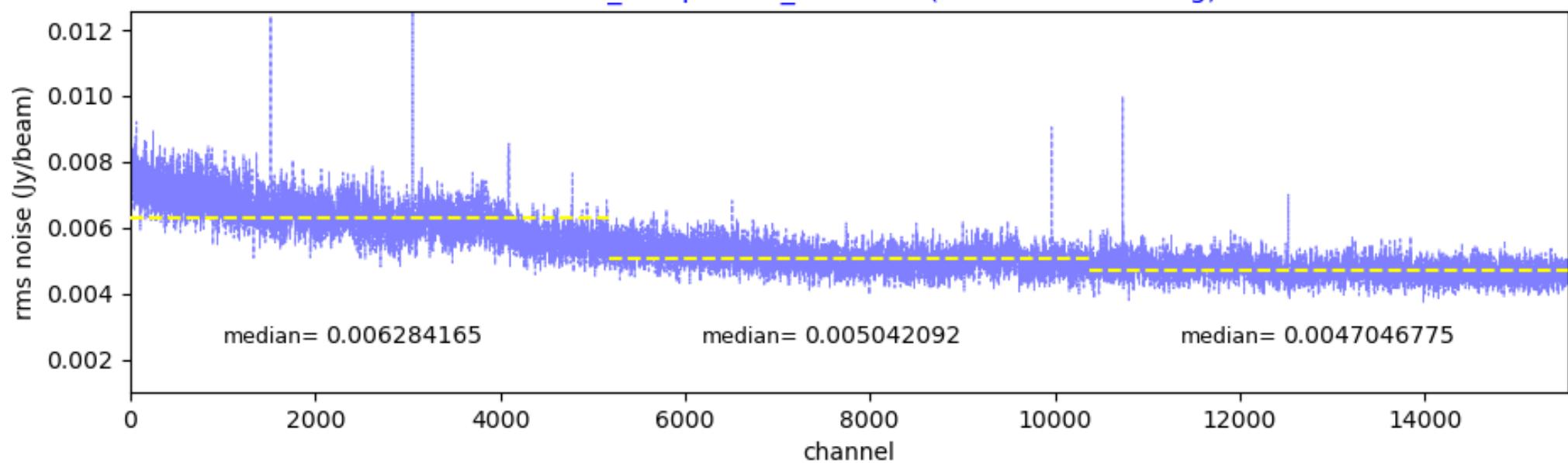
SB13272\_component\_372a.fits (inside:  $d < 3.2$  deg)



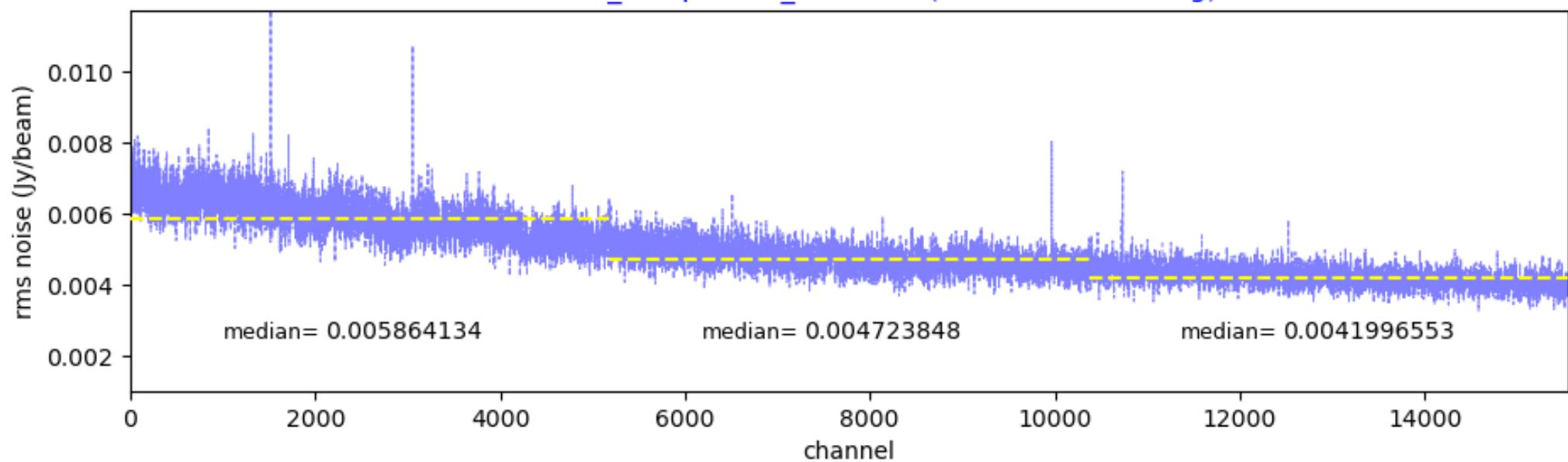
SB13272\_component\_403a.fits (outside:  $d > 3.2$  deg)



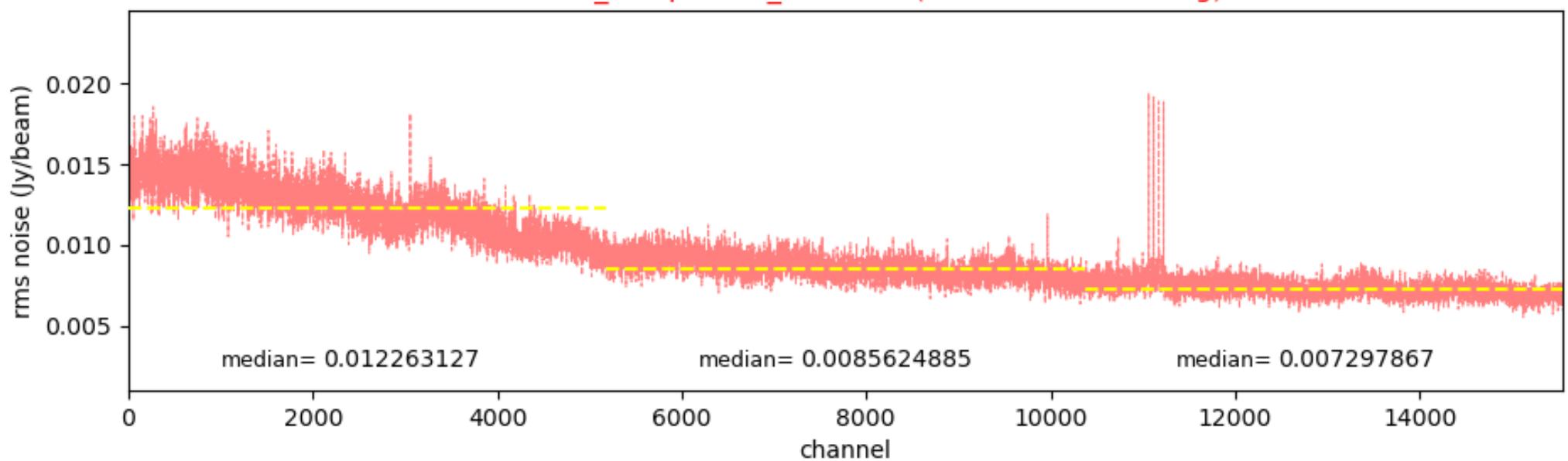
SB13272\_component\_405a.fits (inside:  $d < 3.2$  deg)



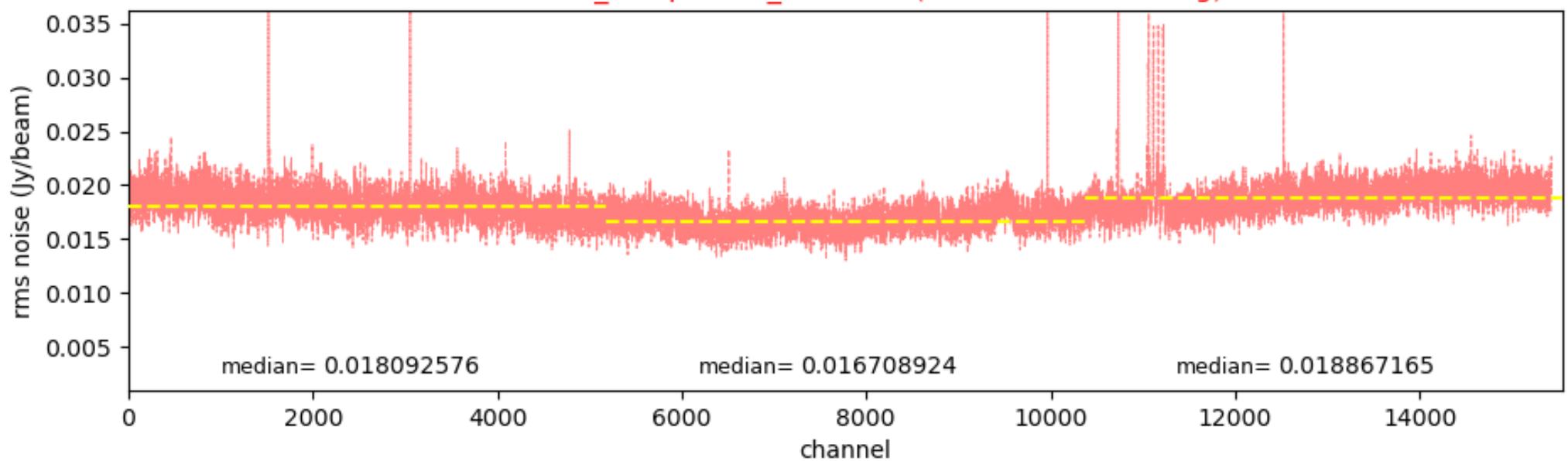
SB13272\_component\_418a.fits (inside:  $d < 3.2$  deg)



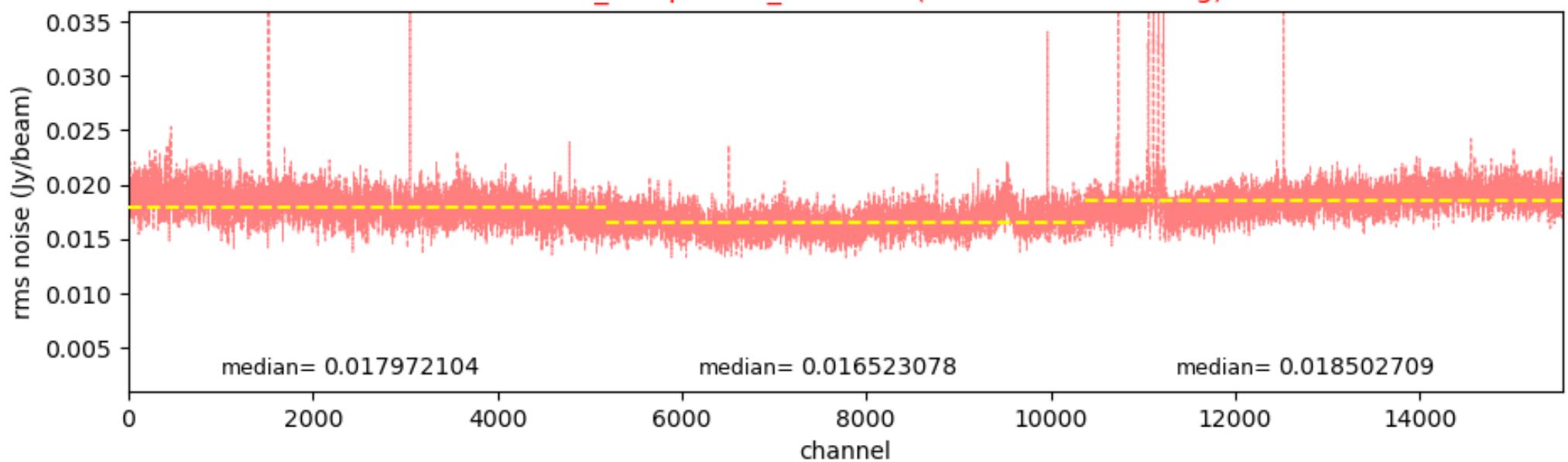
SB13272\_component\_466a.fits (outside:  $d > 3.2$  deg)



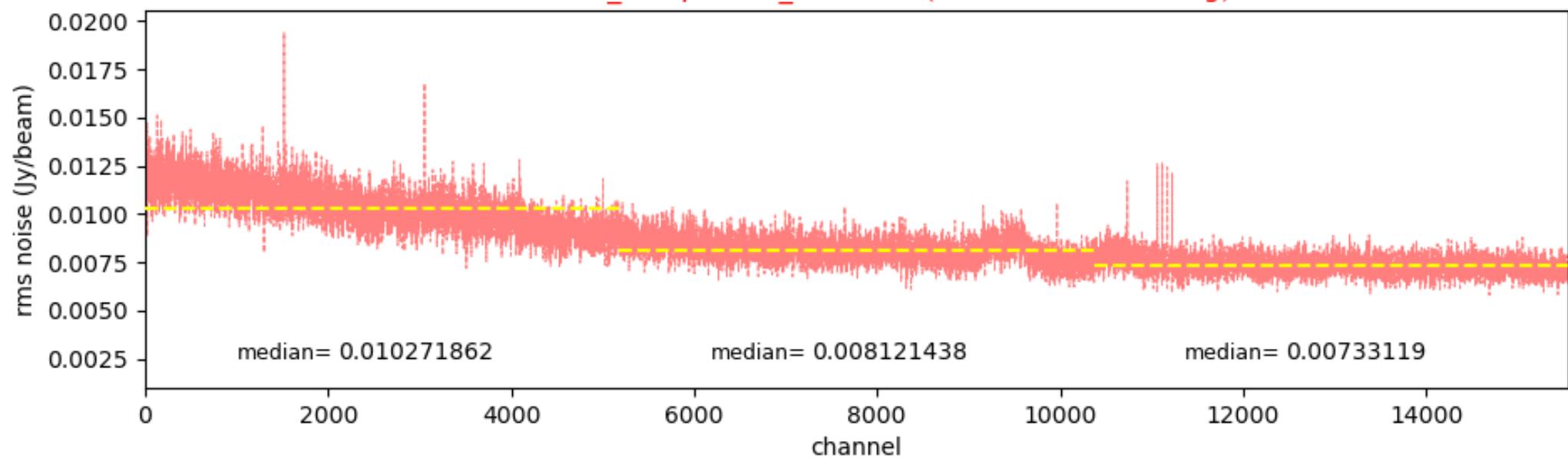
SB13272\_component\_468a.fits (outside:  $d > 3.2$  deg)



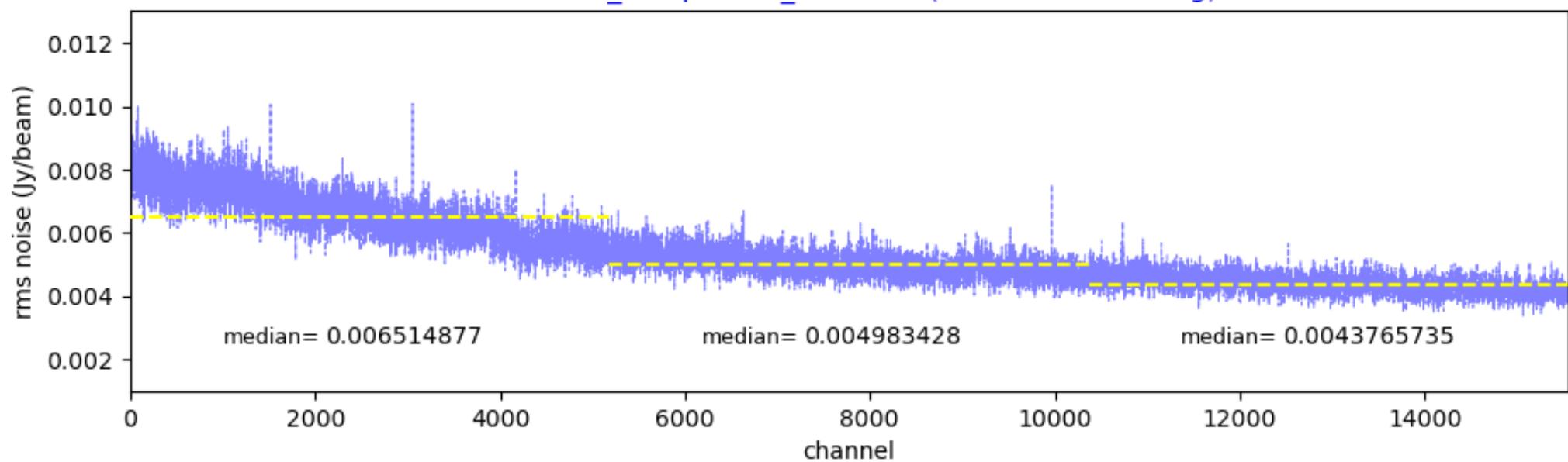
SB13272\_component\_468b.fits (outside:  $d > 3.2$  deg)



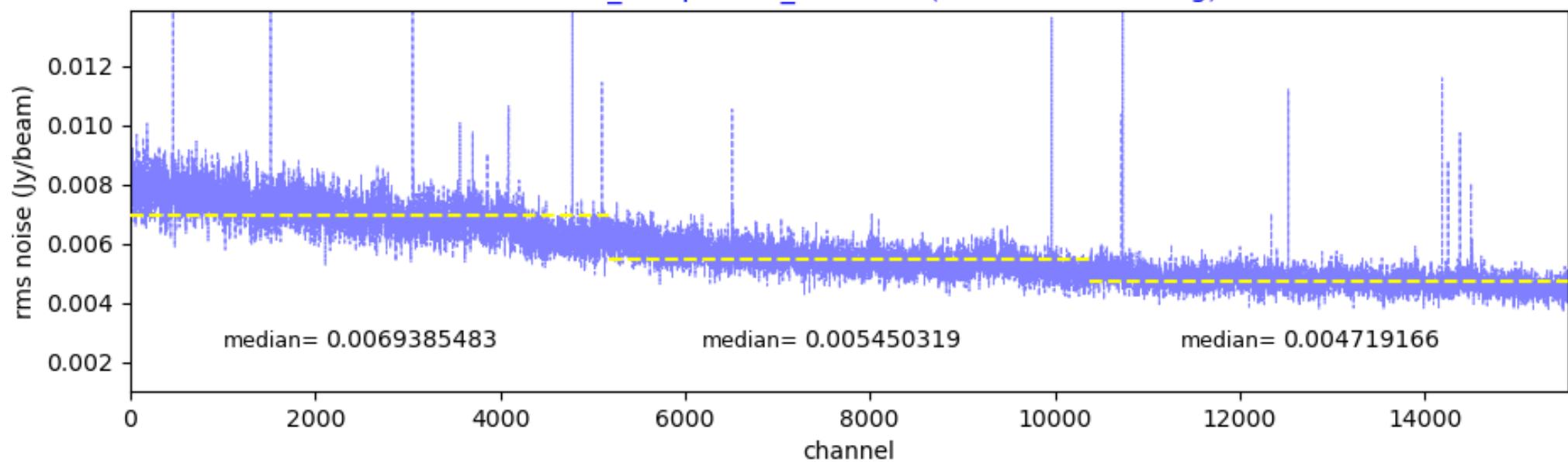
SB13272\_component\_472a.fits (outside:  $d > 3.2$  deg)



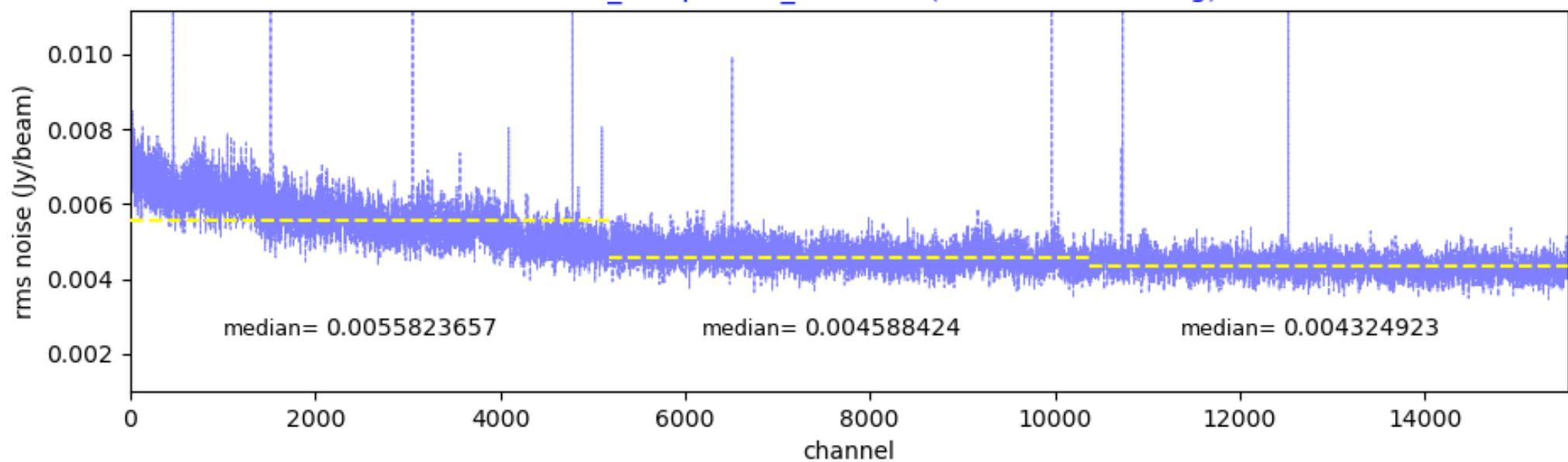
SB13272\_component\_500a.fits (inside:  $d < 3.2$  deg)



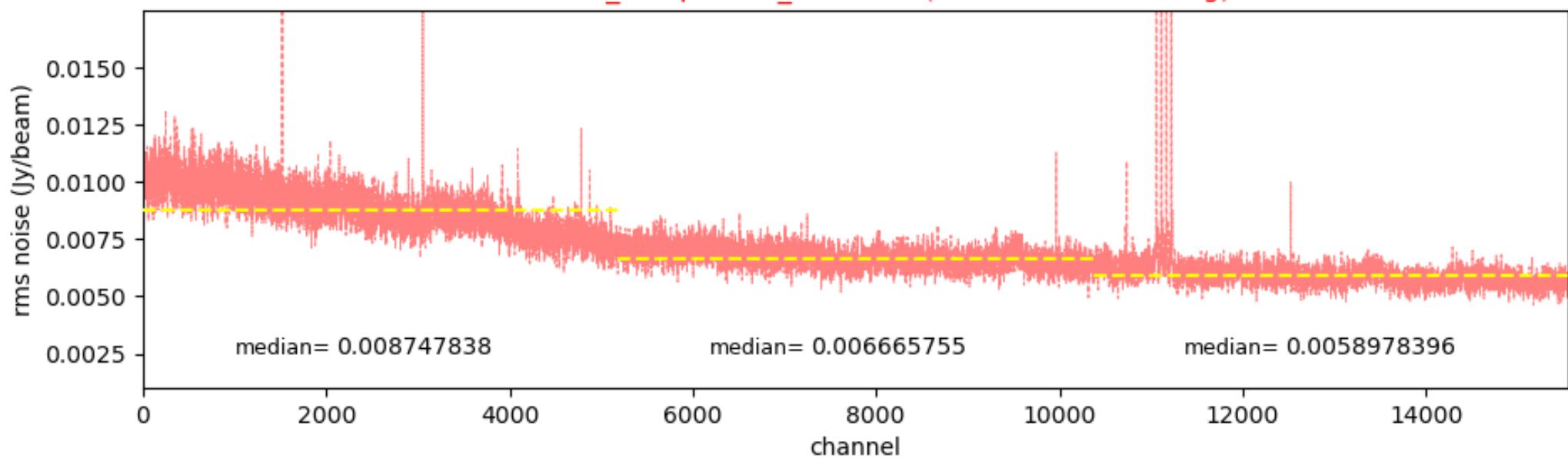
SB13272\_component\_620b.fits (inside:  $d < 3.2$  deg)



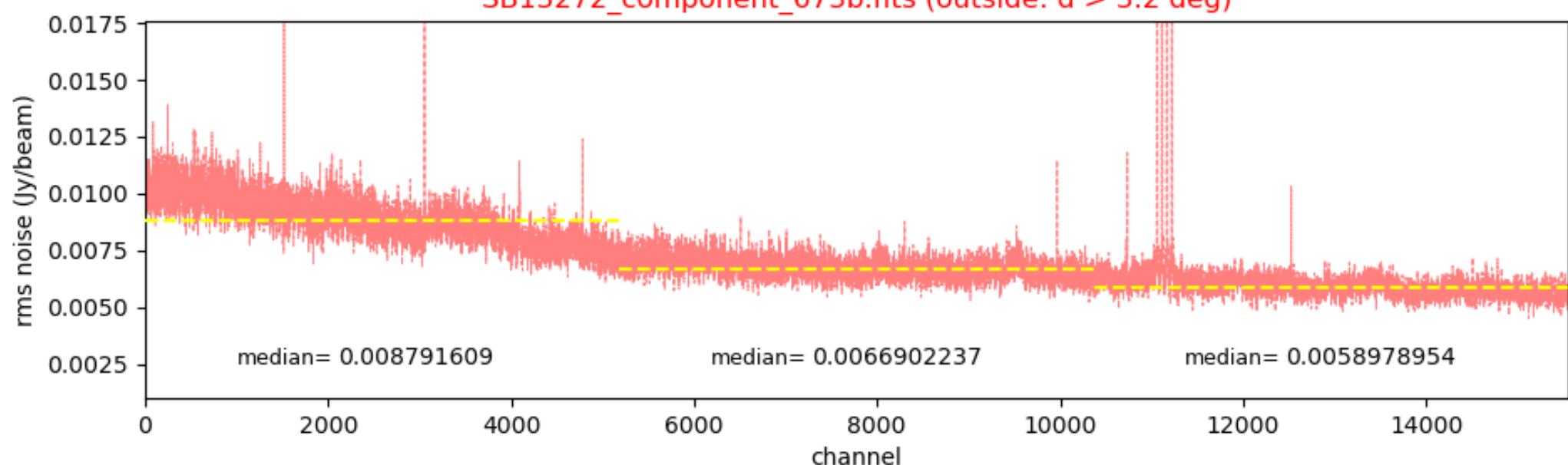
SB13272\_component\_671d.fits (inside:  $d < 3.2$  deg)



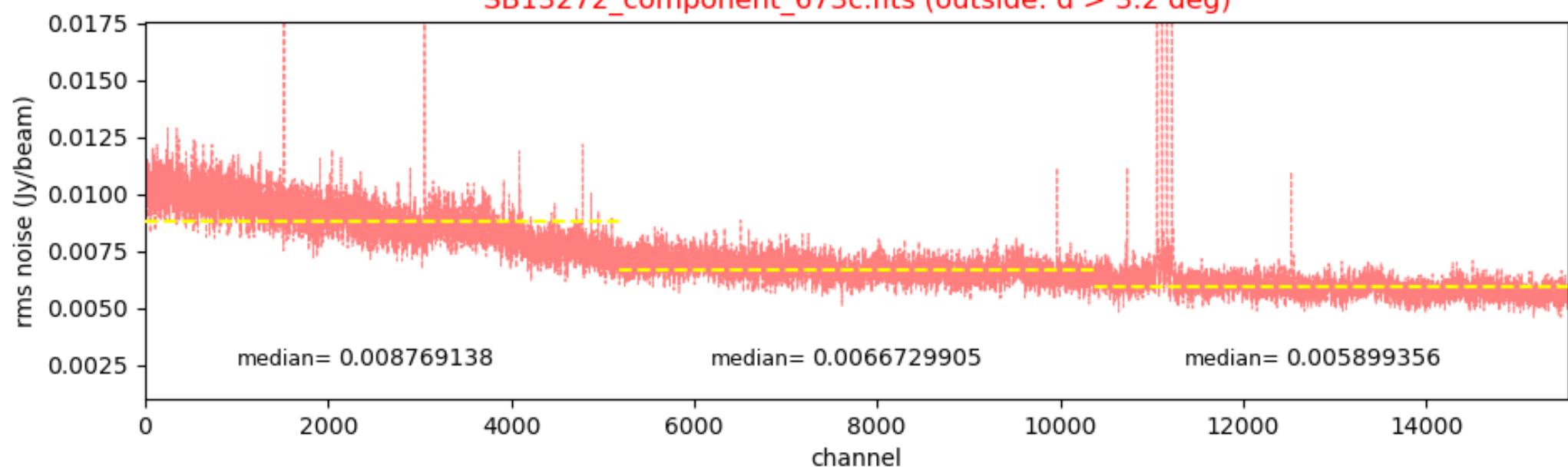
SB13272\_component\_673a.fits (outside:  $d > 3.2$  deg)



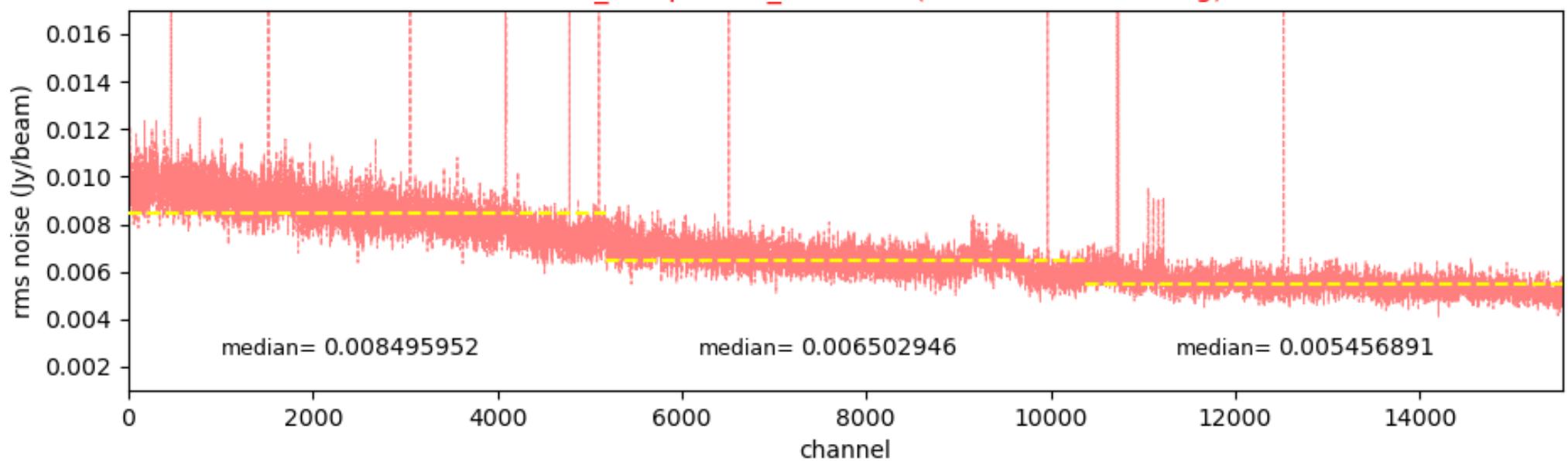
SB13272\_component\_673b.fits (outside:  $d > 3.2$  deg)



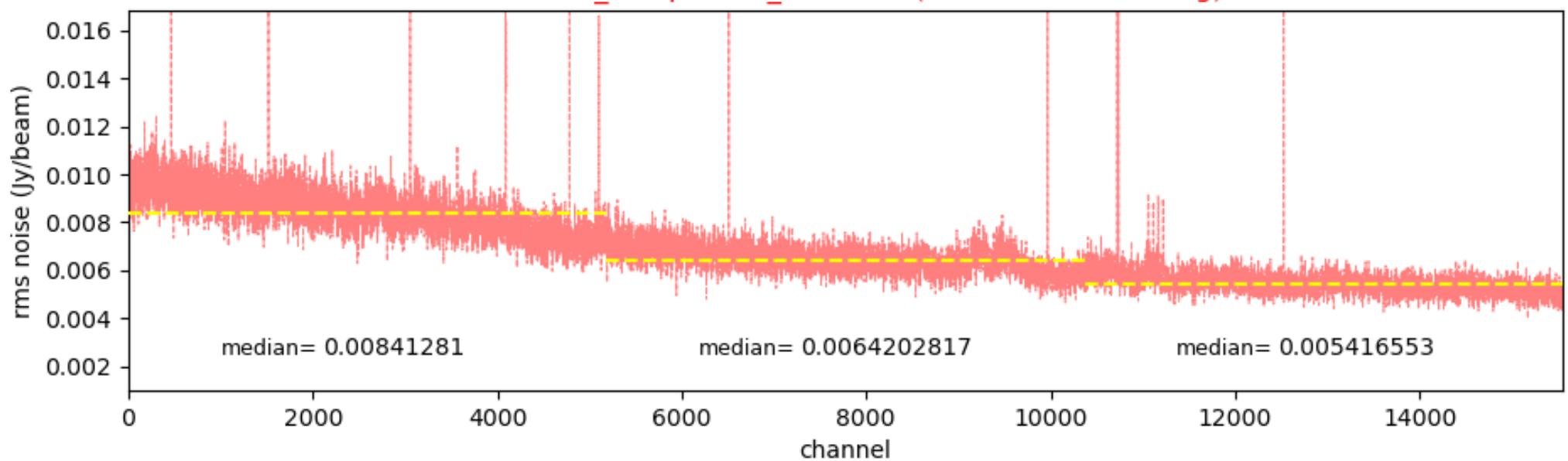
SB13272\_component\_673c.fits (outside:  $d > 3.2$  deg)



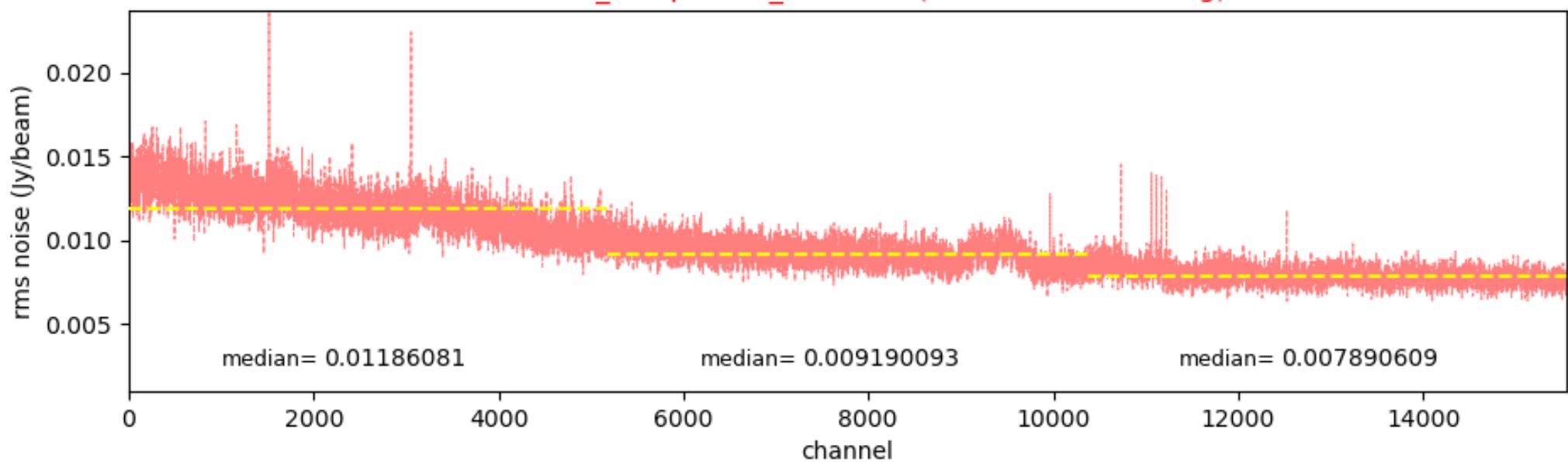
SB13272\_component\_712d.fits (outside:  $d > 3.2$  deg)



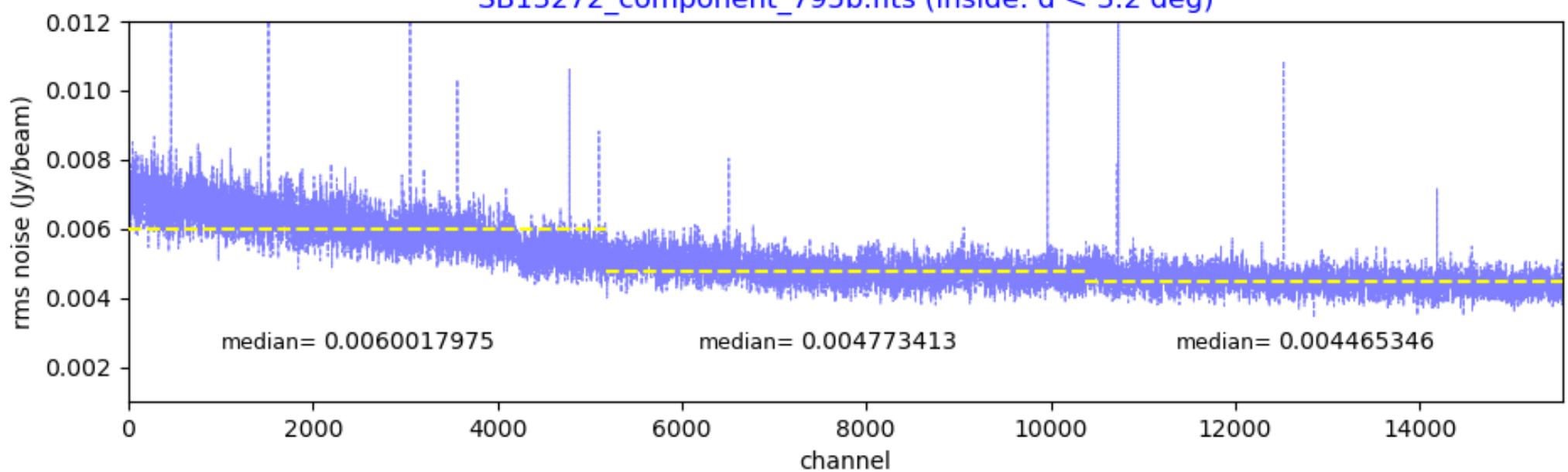
SB13272\_component\_712e.fits (outside:  $d > 3.2$  deg)



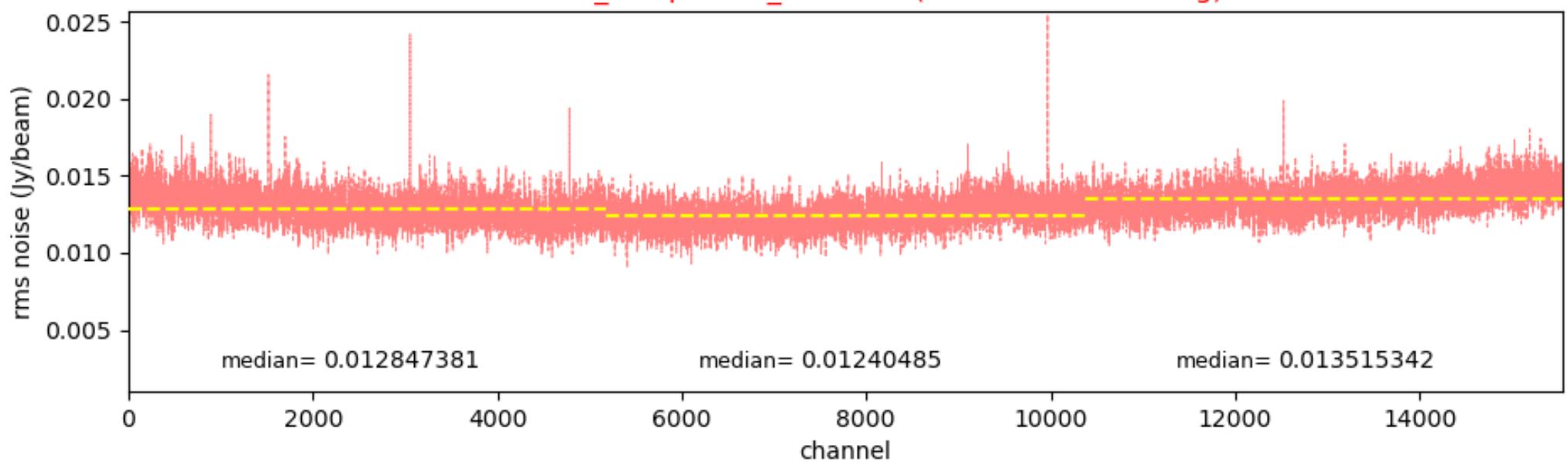
SB13272\_component\_726b.fits (outside:  $d > 3.2$  deg)



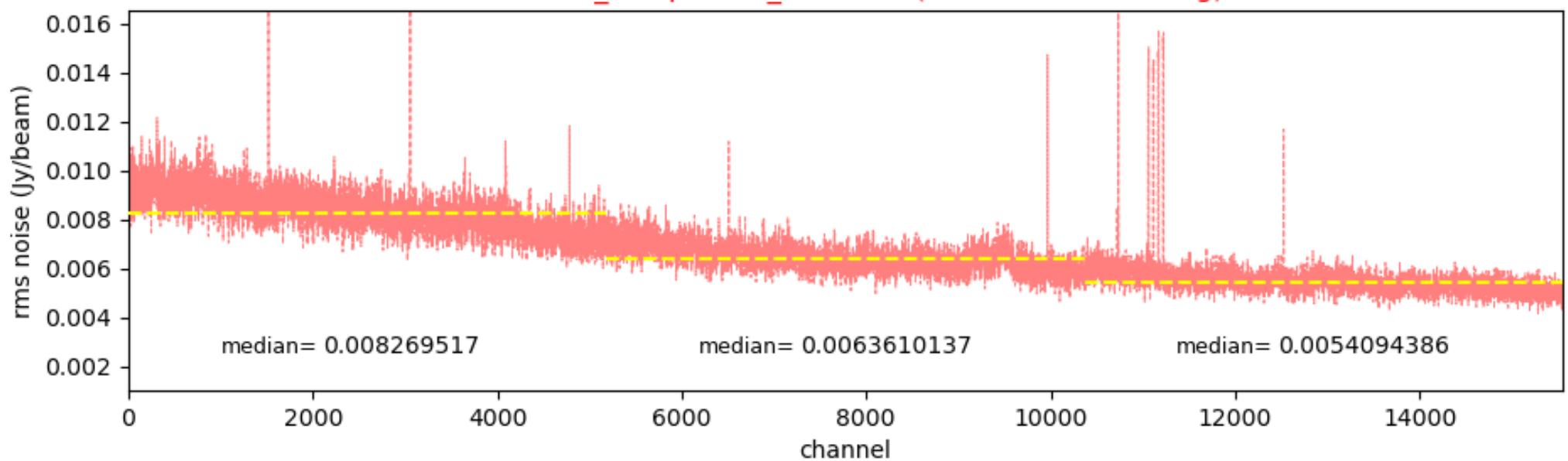
SB13272\_component\_795b.fits (inside:  $d < 3.2$  deg)



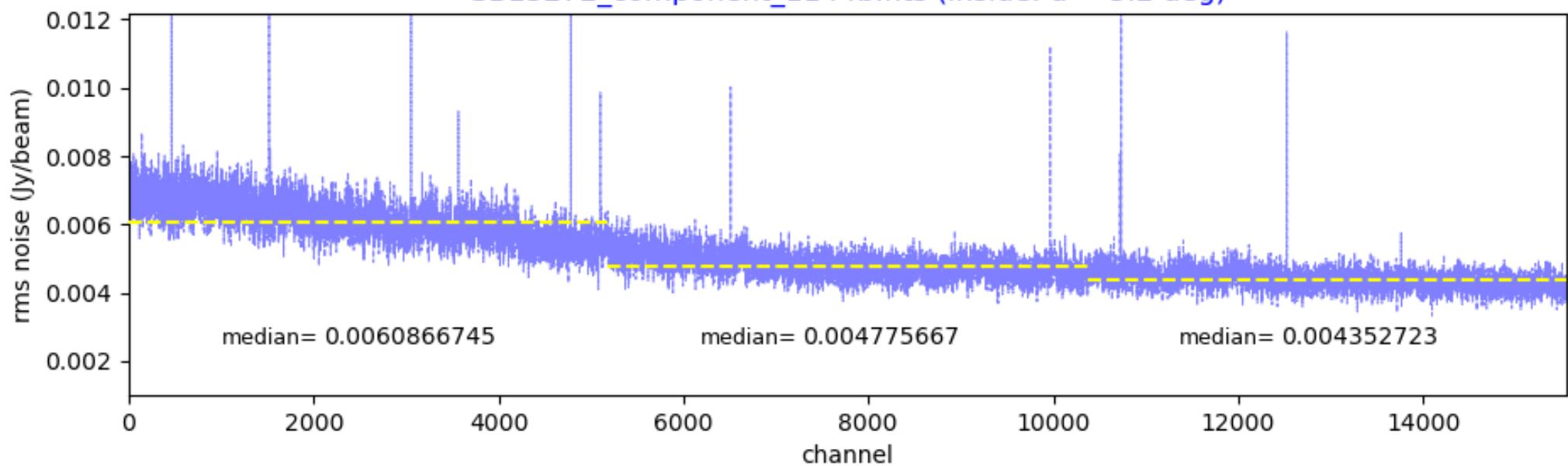
SB13272\_component\_924a.fits (outside:  $d > 3.2$  deg)



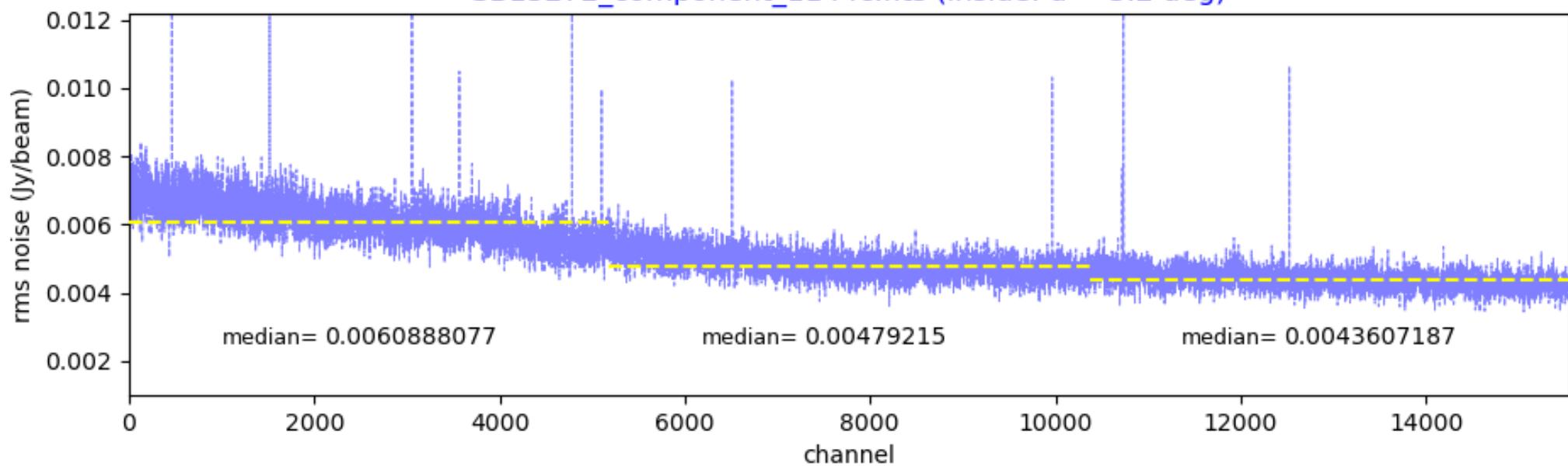
SB13272\_component\_929b.fits (outside:  $d > 3.2$  deg)



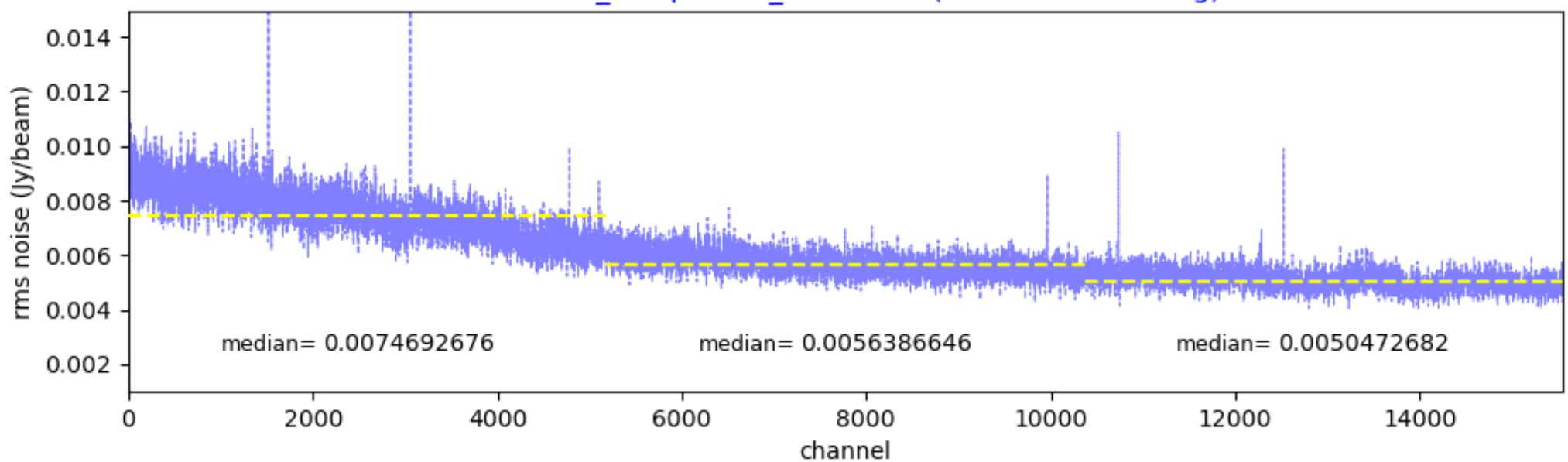
SB13272\_component\_1144b.fits (inside:  $d < 3.2$  deg)

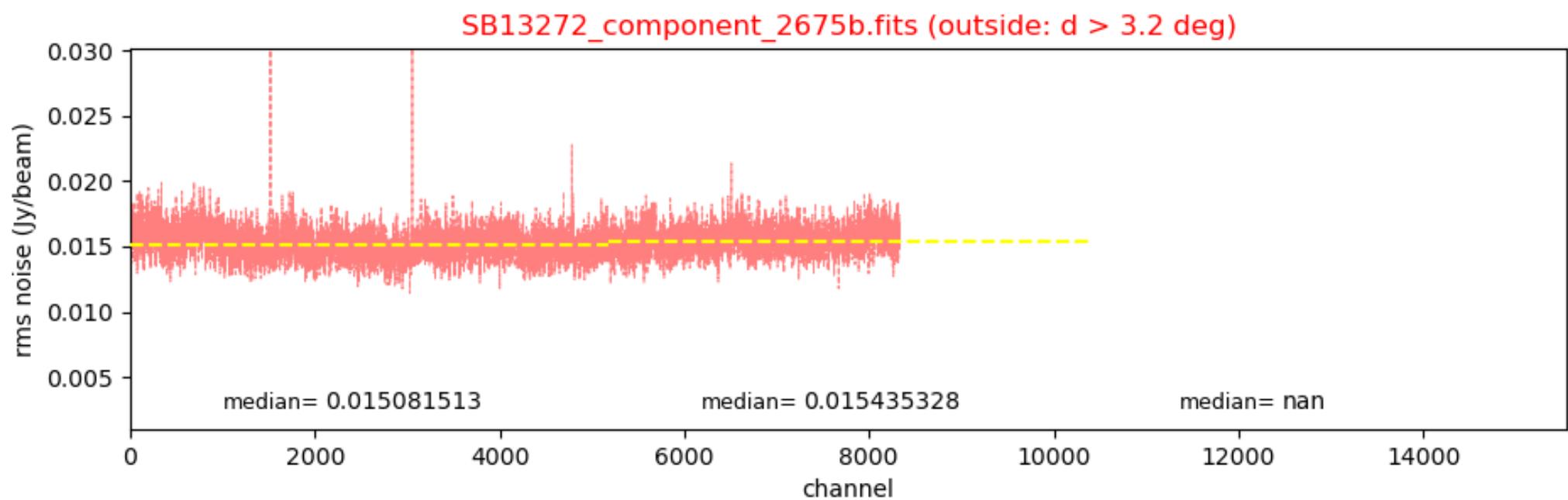


SB13272\_component\_1144c.fits (inside:  $d < 3.2$  deg)

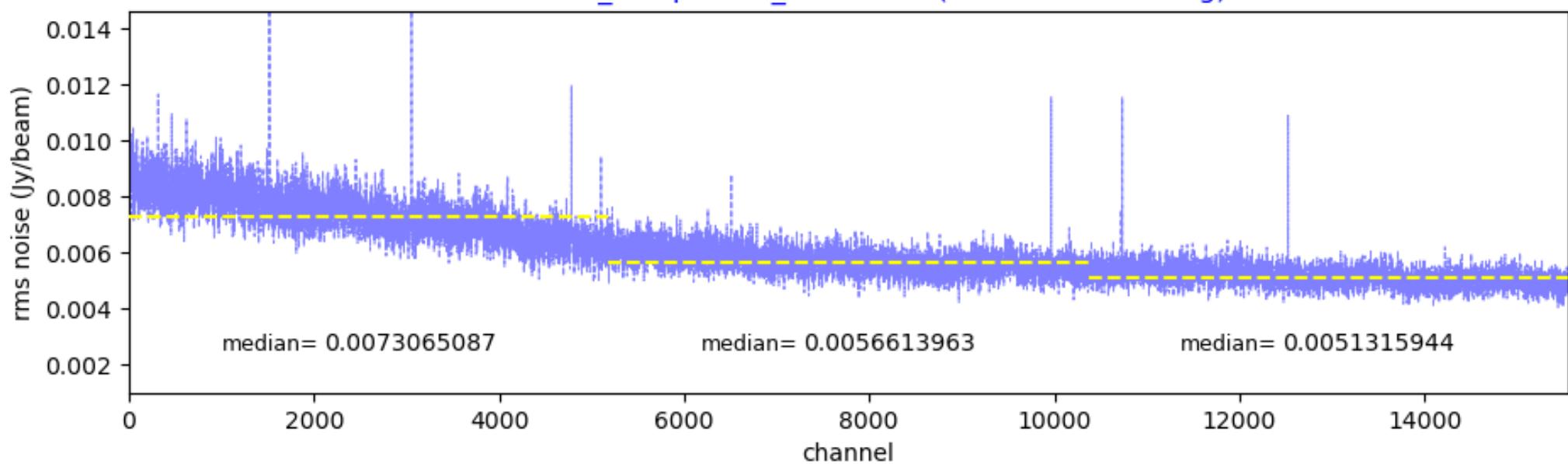


SB13272\_component\_1950c.fits (inside:  $d < 3.2$  deg)





SB13272\_component\_3121a.fits (inside:  $d < 3.2$  deg)



SB13272\_component\_7210a.fits (inside:  $d < 3.2$  deg)

