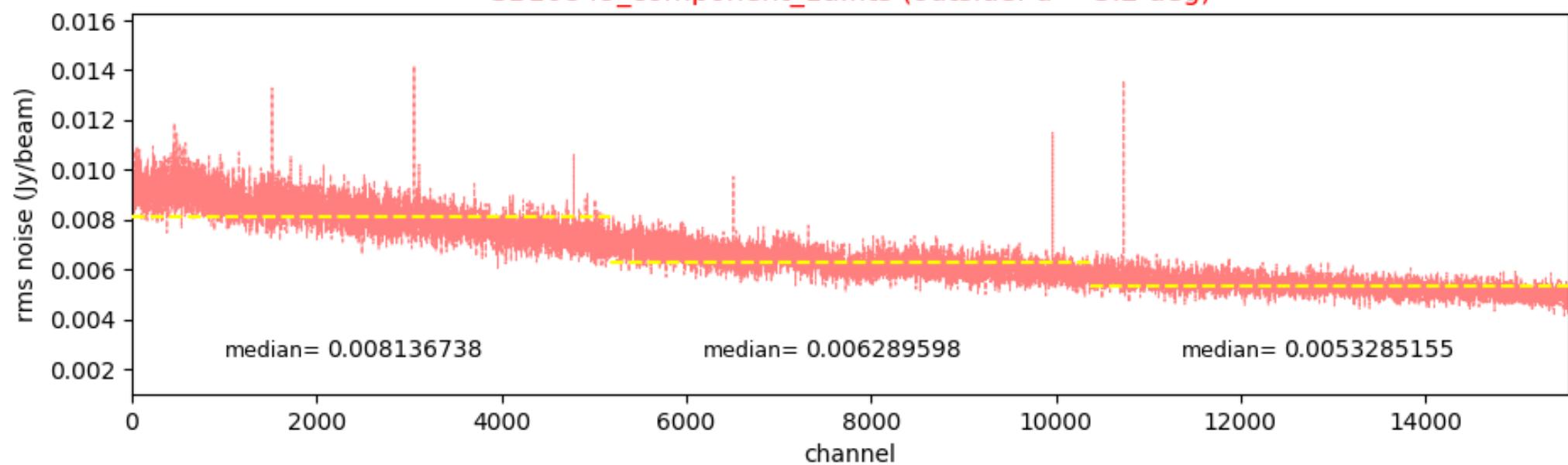
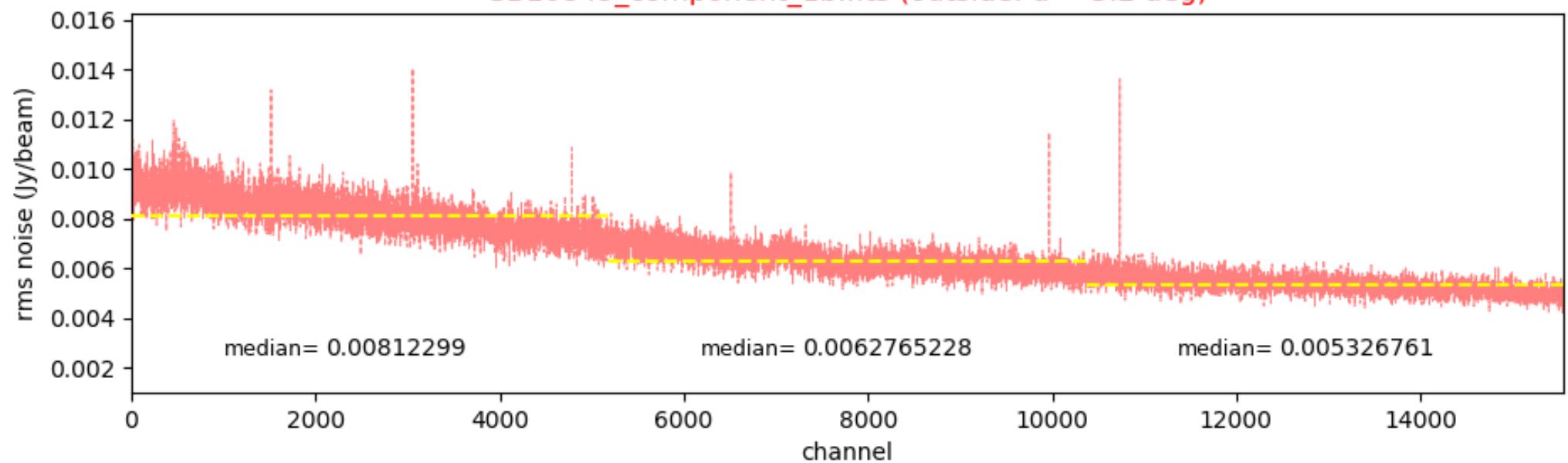


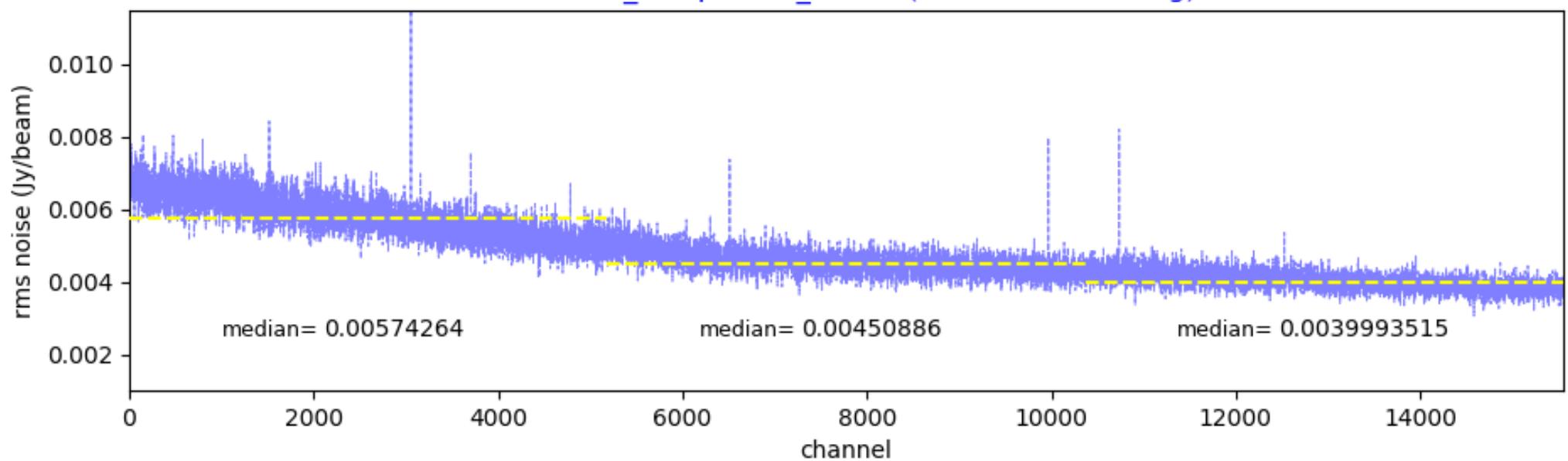
SB10849_component_1a.fits (outside: $d > 3.2$ deg)



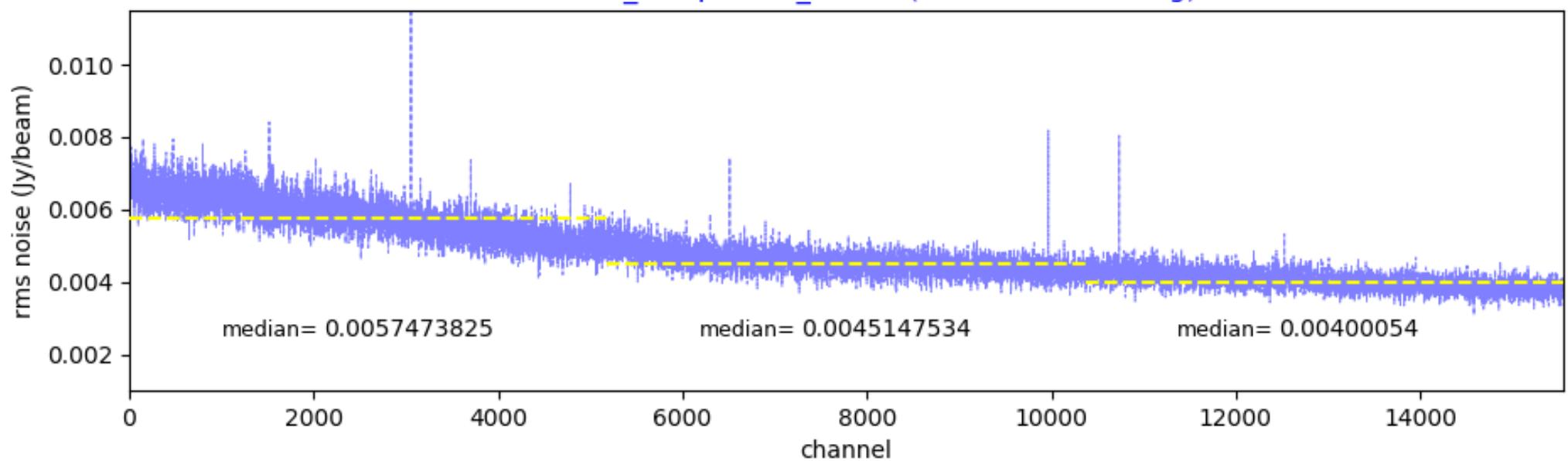
SB10849_component_1b.fits (outside: $d > 3.2$ deg)



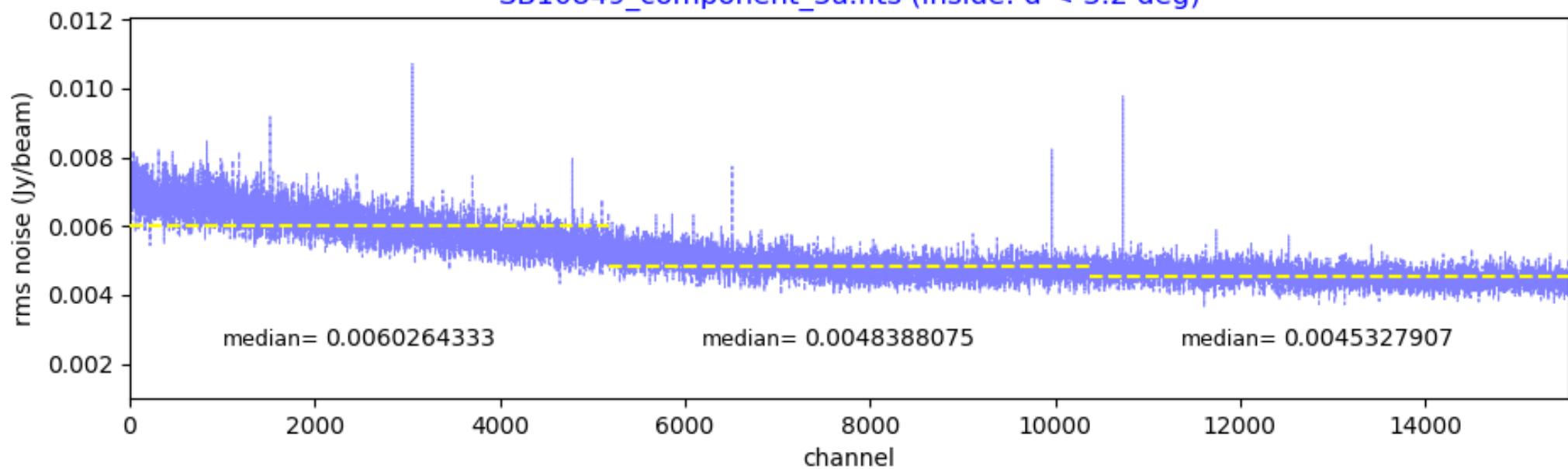
SB10849_component_2a.fits (inside: $d < 3.2$ deg)



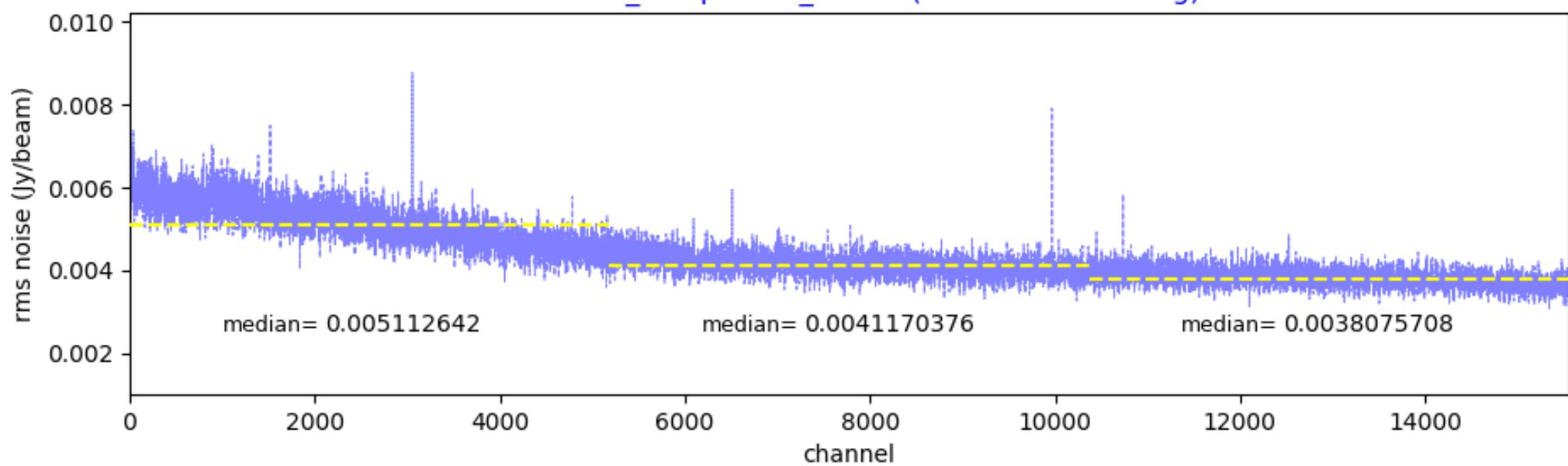
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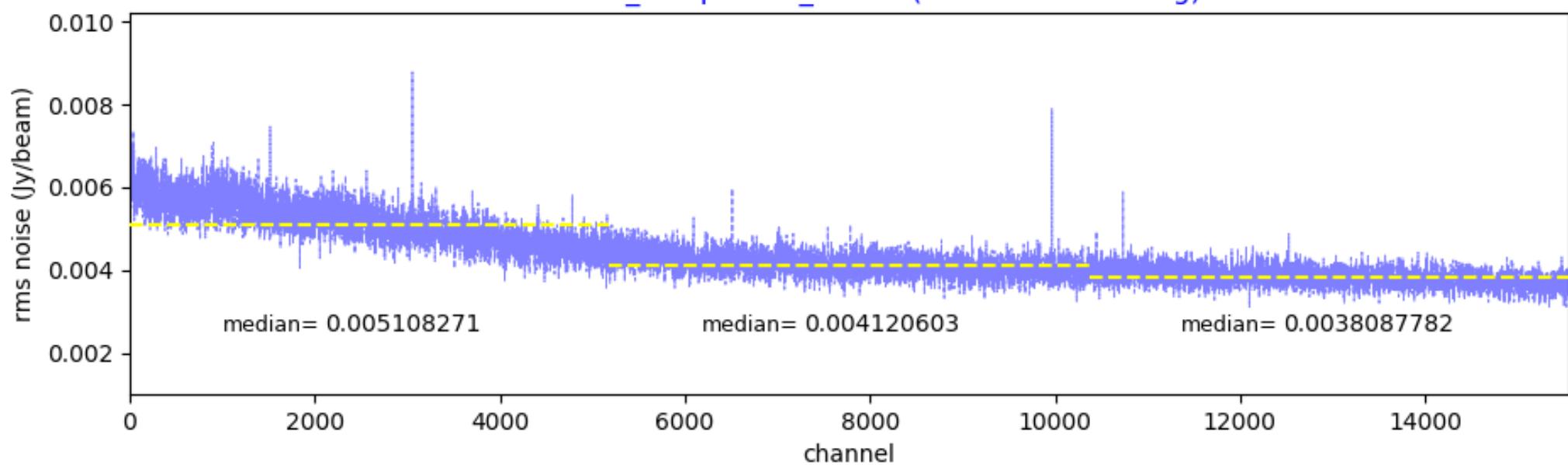
SB10849_component_3a.fits (inside: $d < 3.2$ deg)



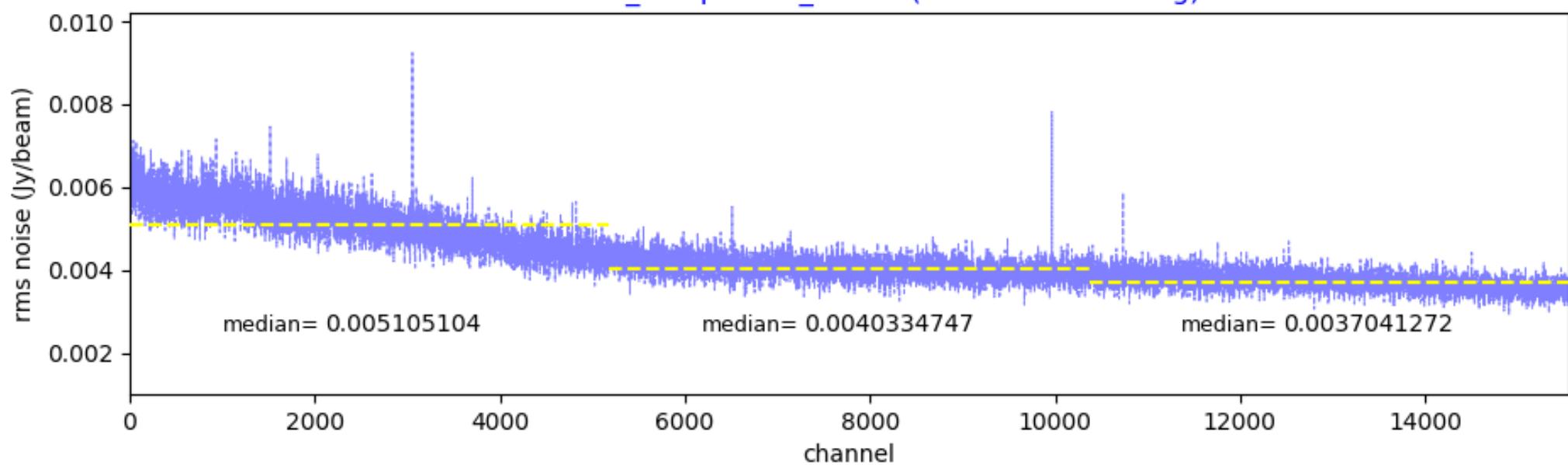
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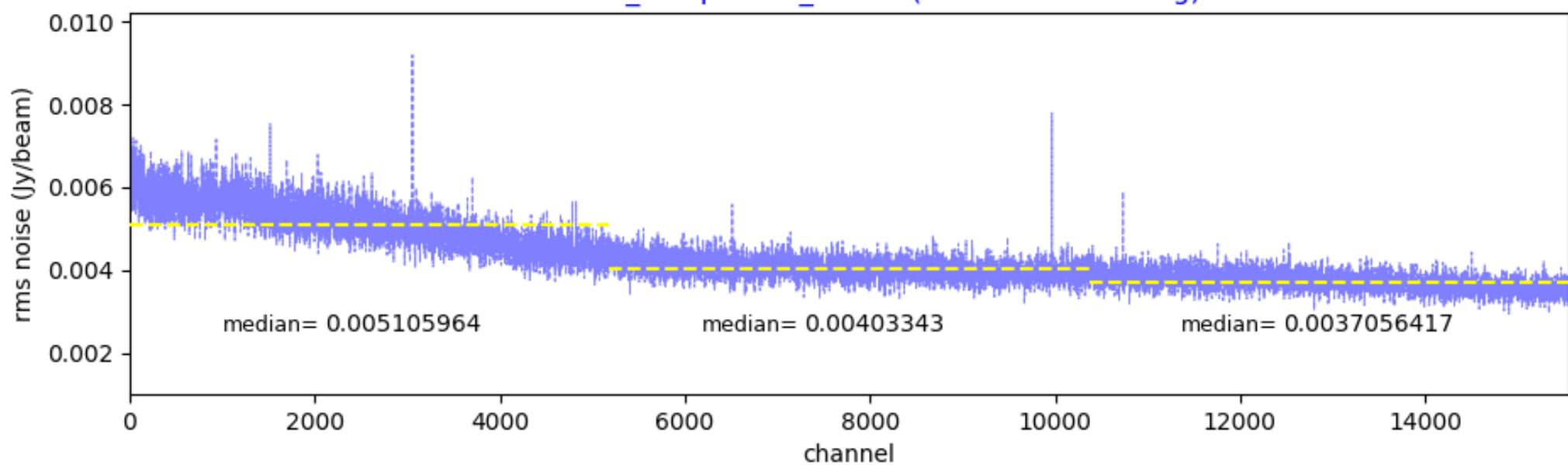
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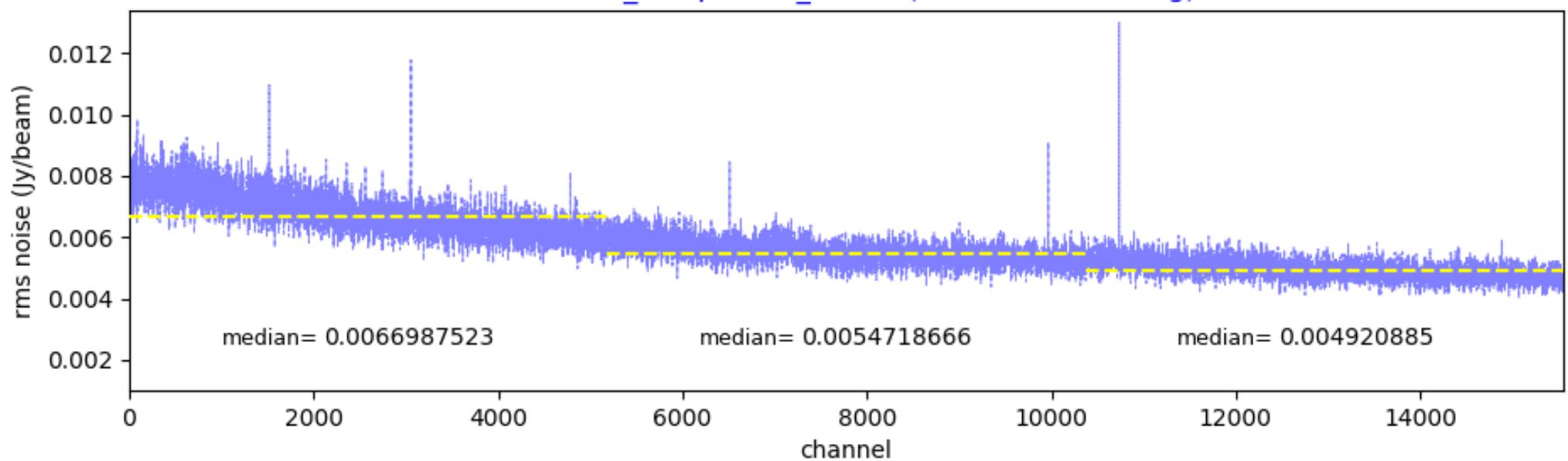
SB10849_component_5a.fits (inside: $d < 3.2$ deg)



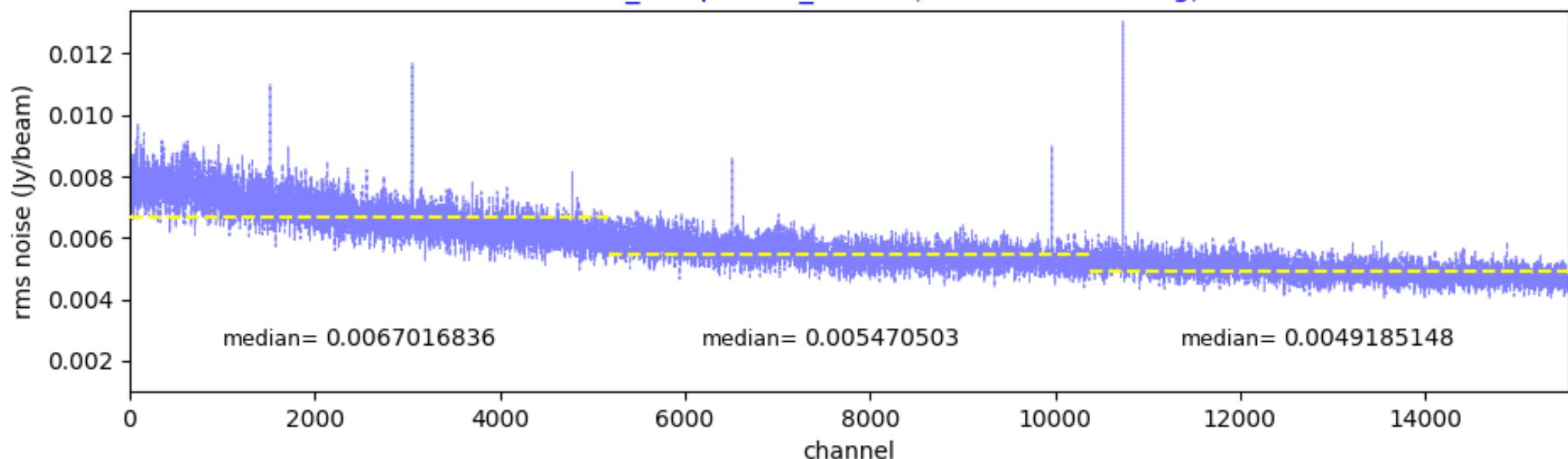
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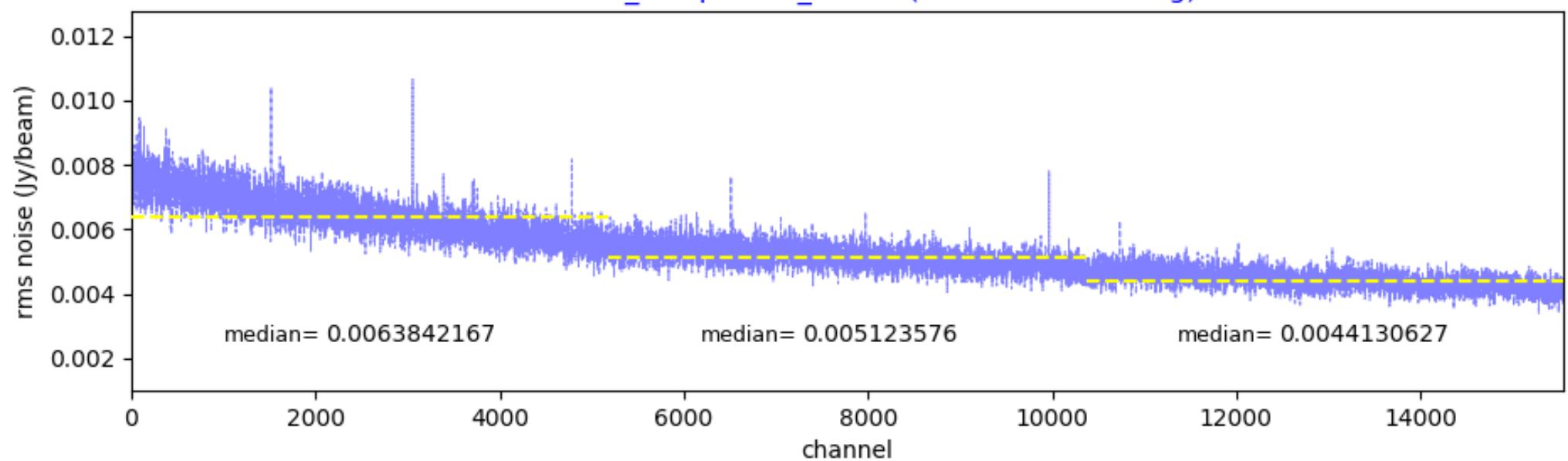
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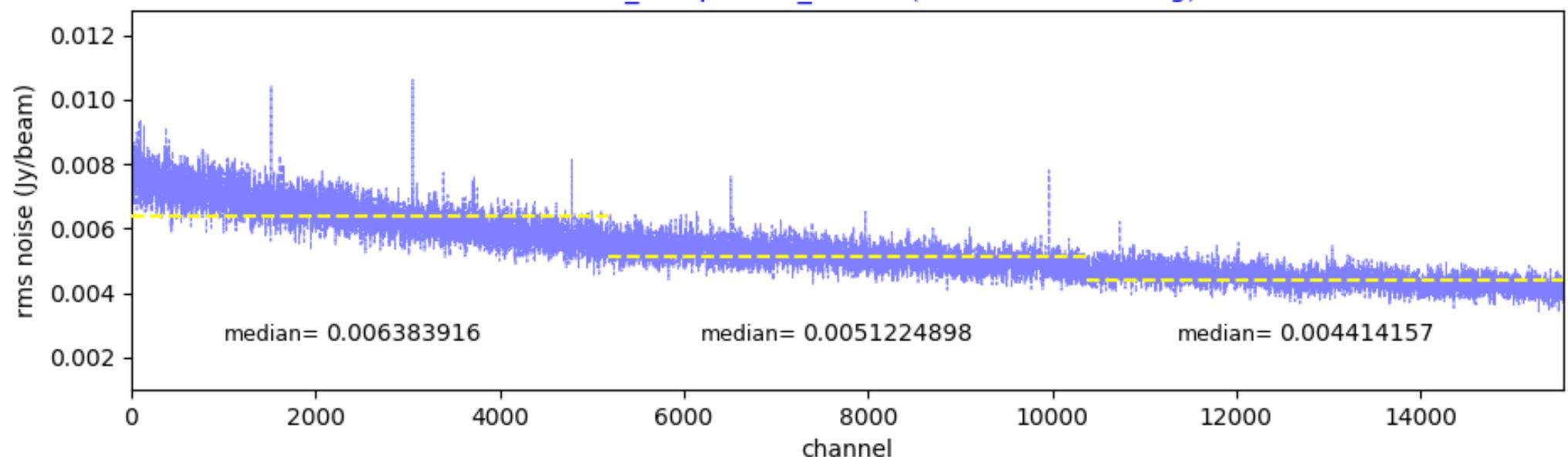
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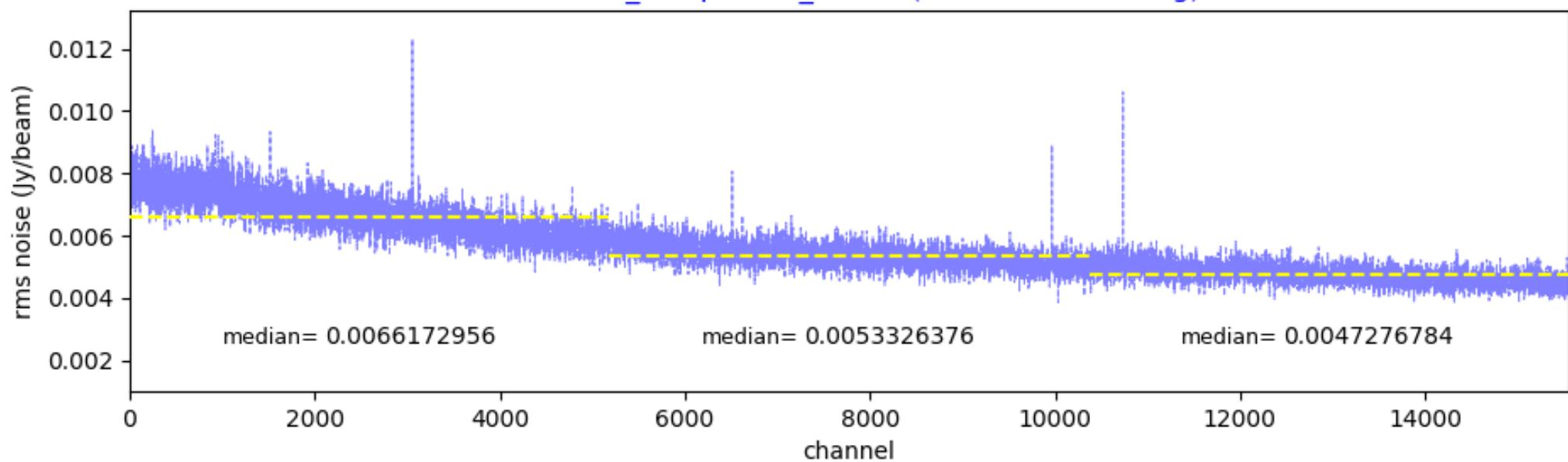
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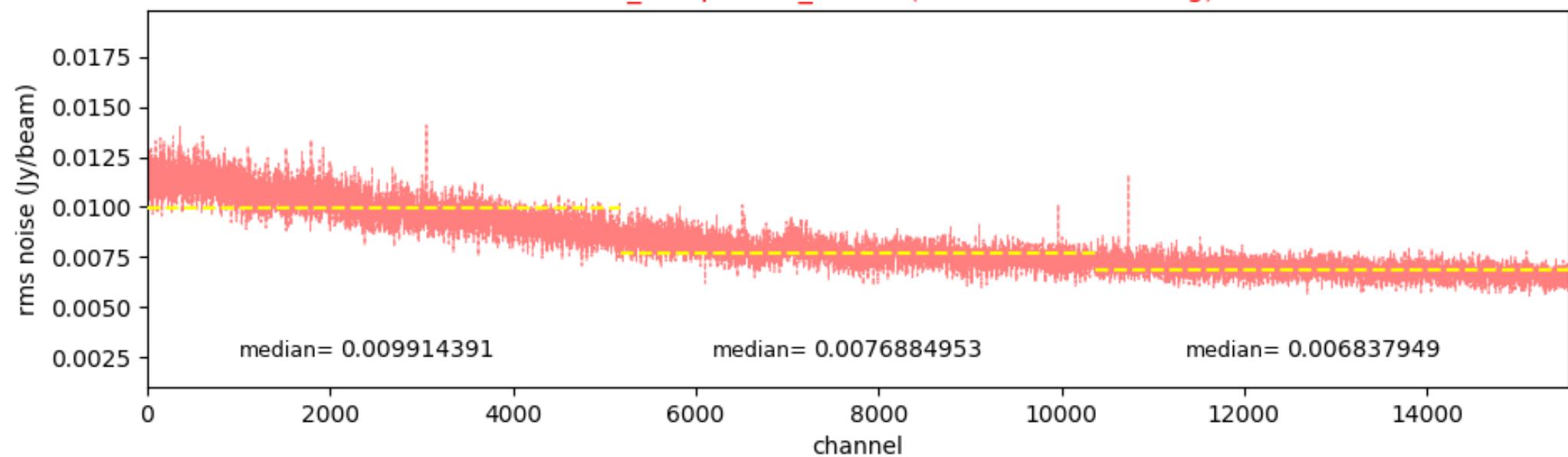
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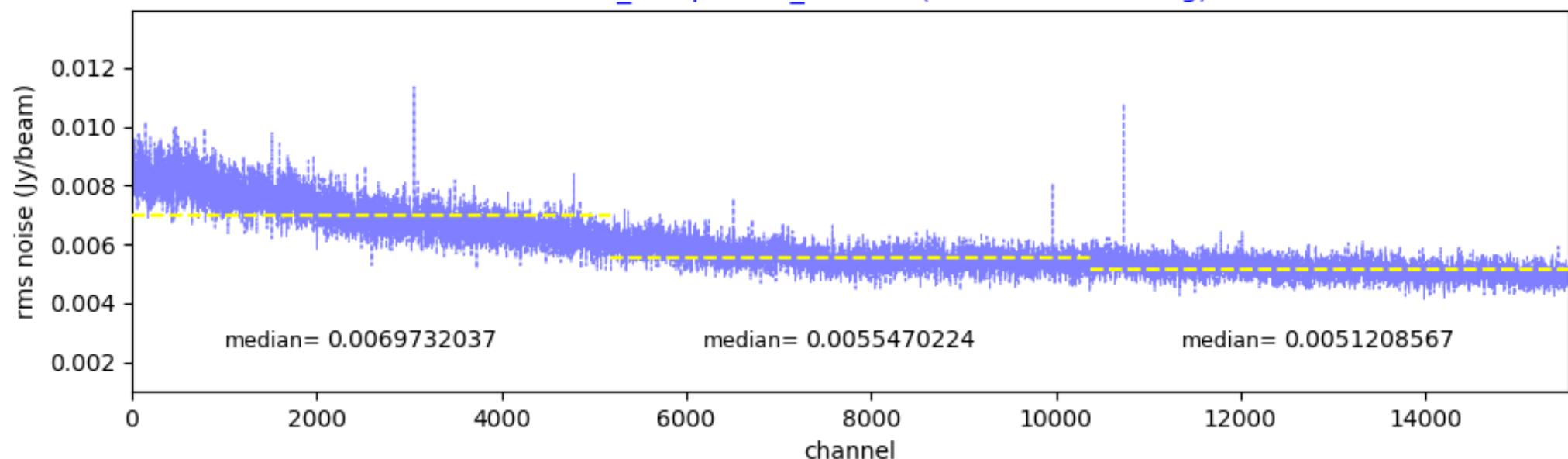
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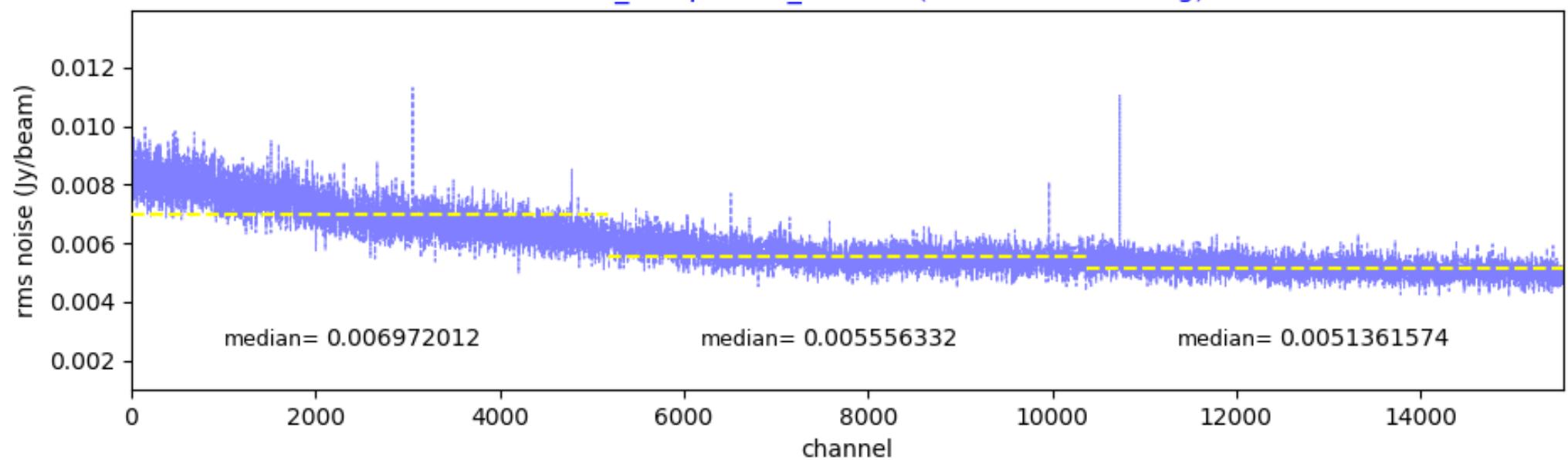
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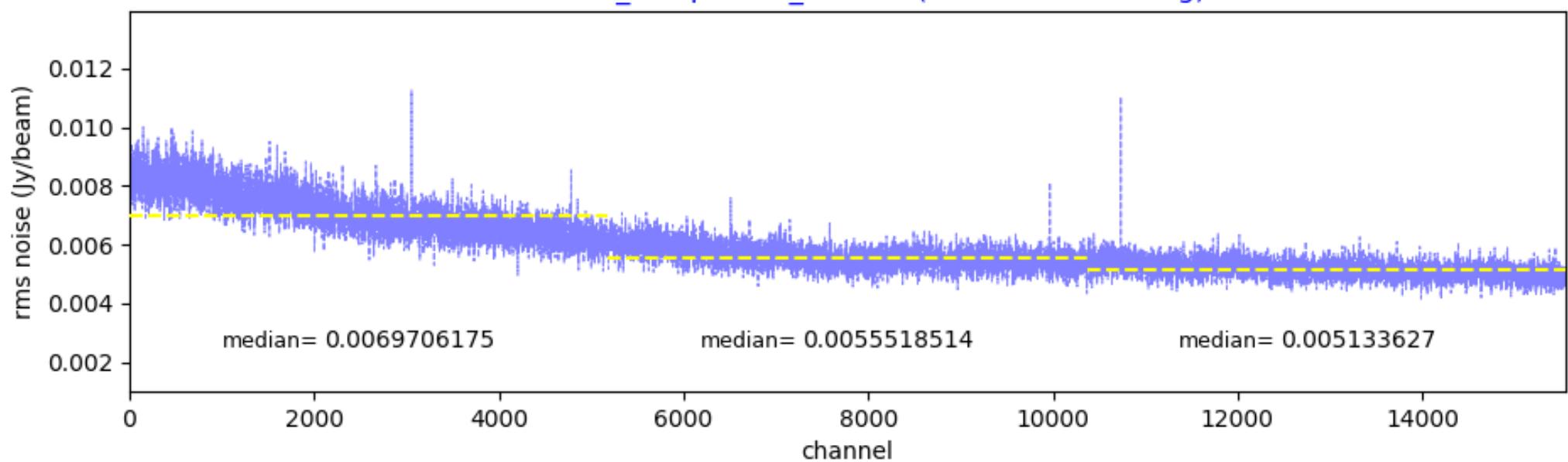
SB10849_component_10a.fits (inside: $d < 3.2$ deg)



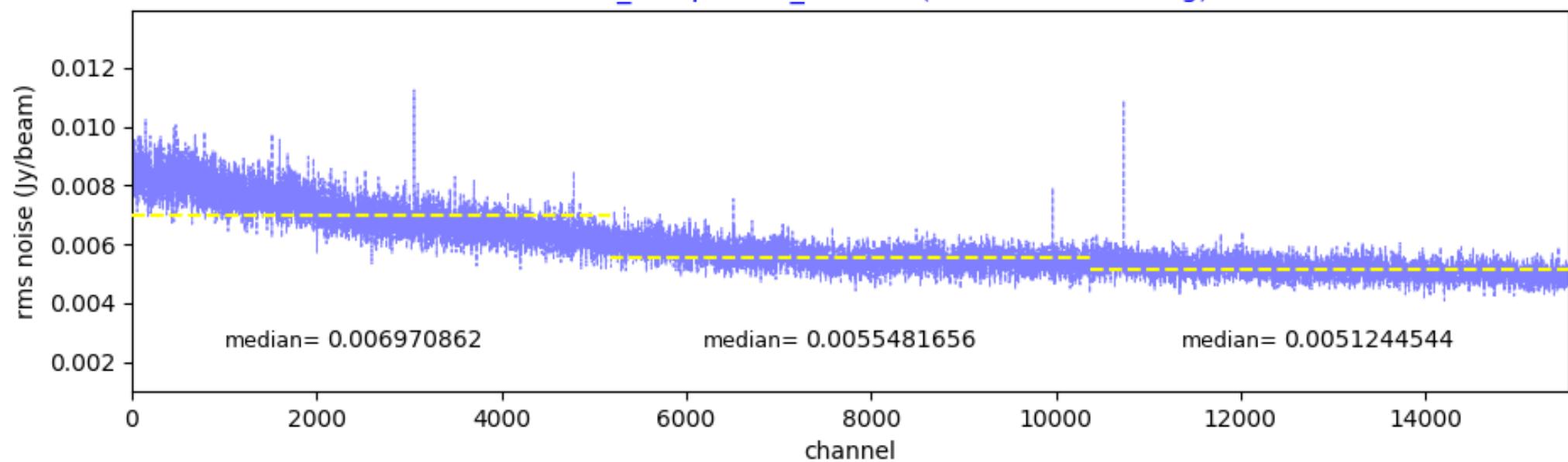
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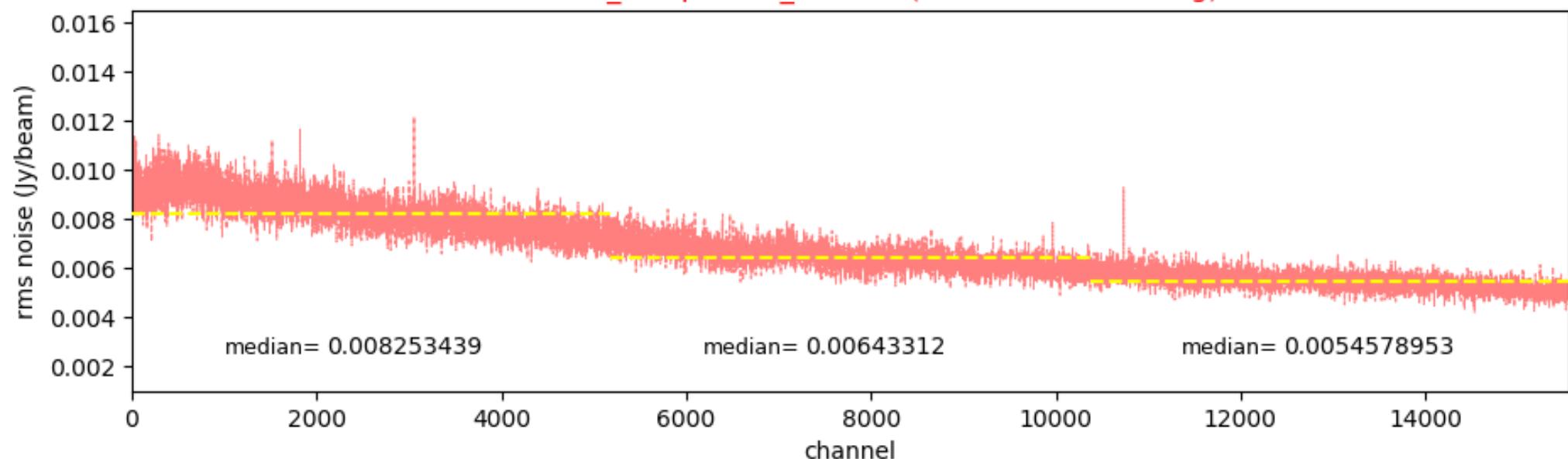
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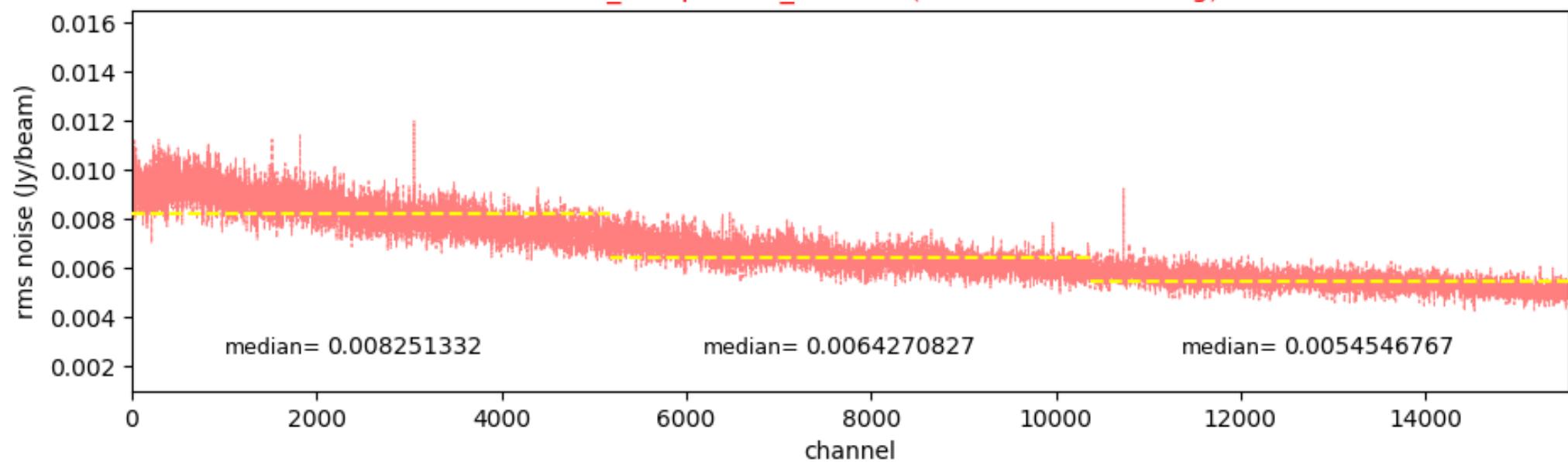
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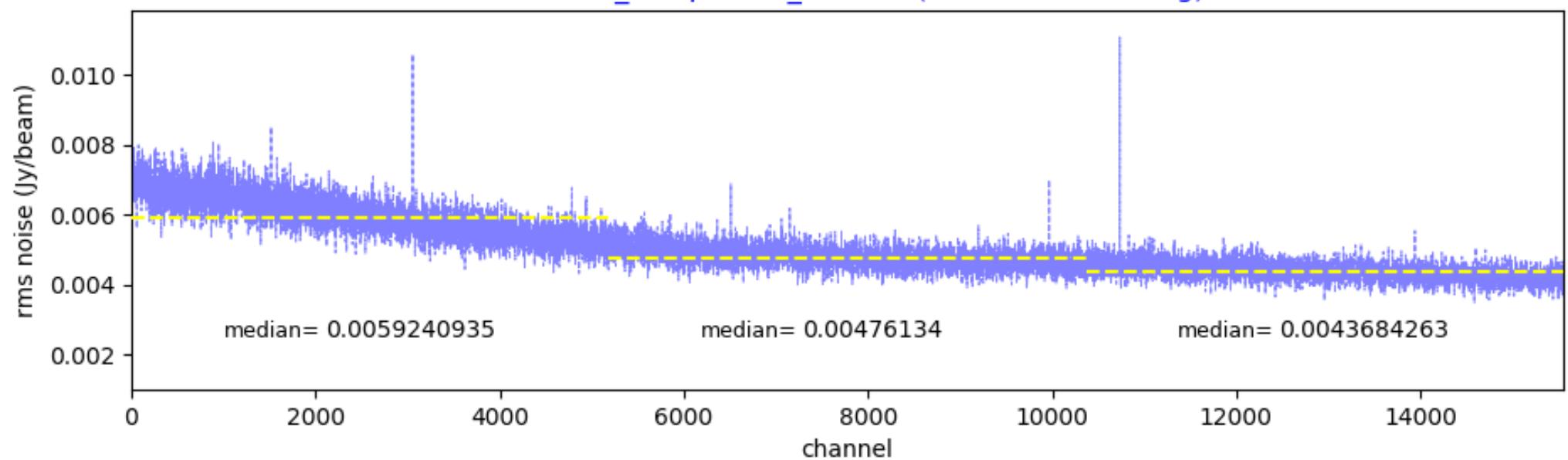
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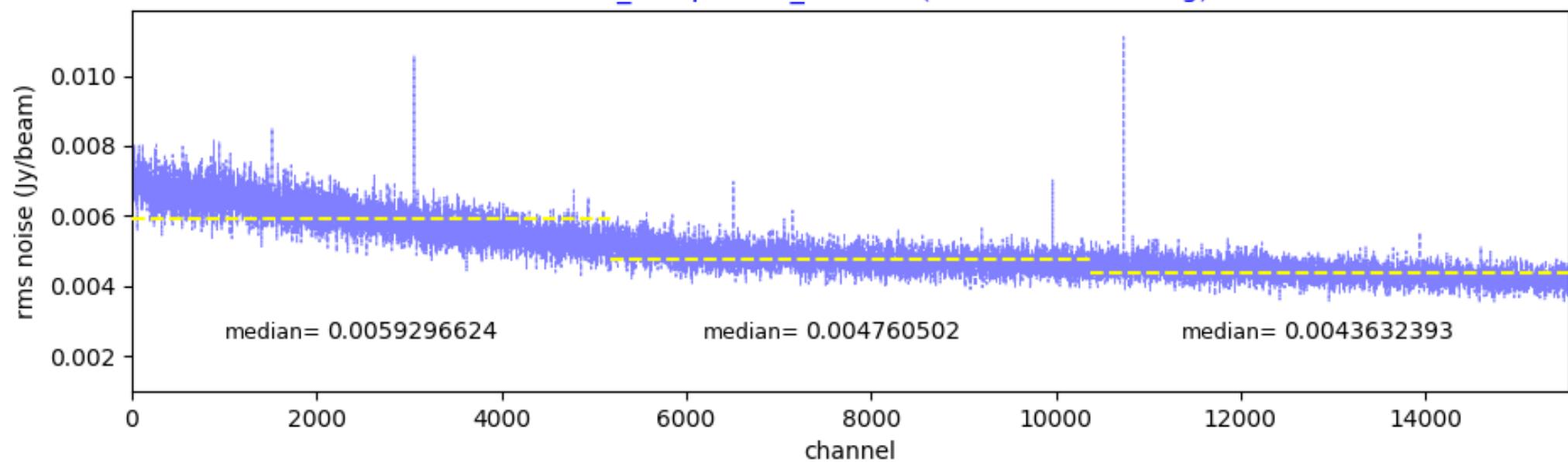
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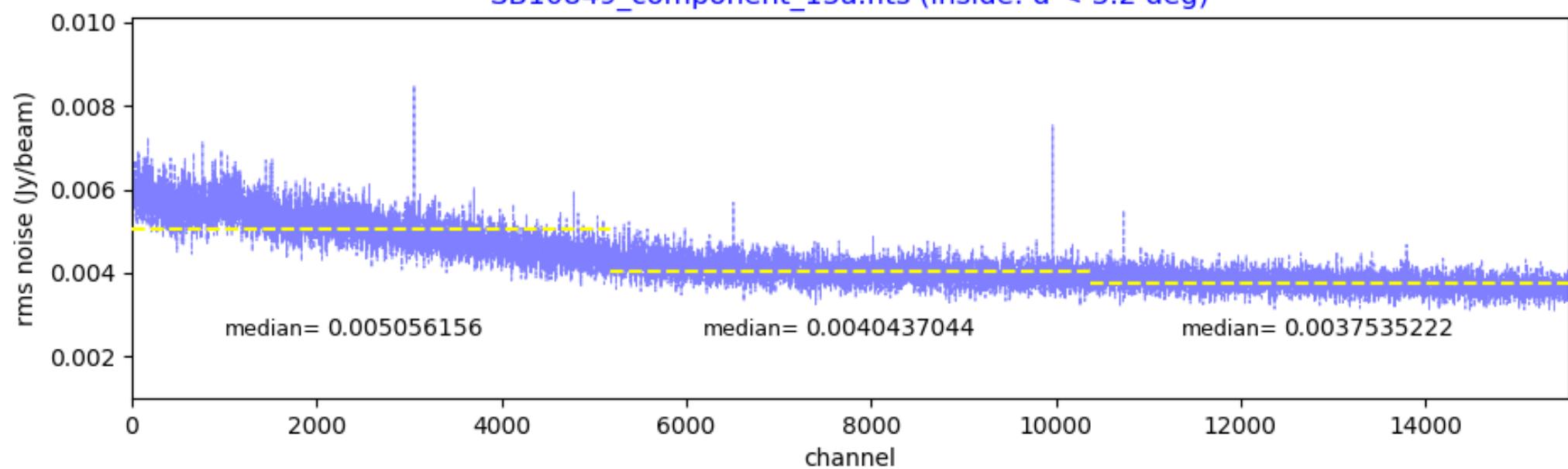
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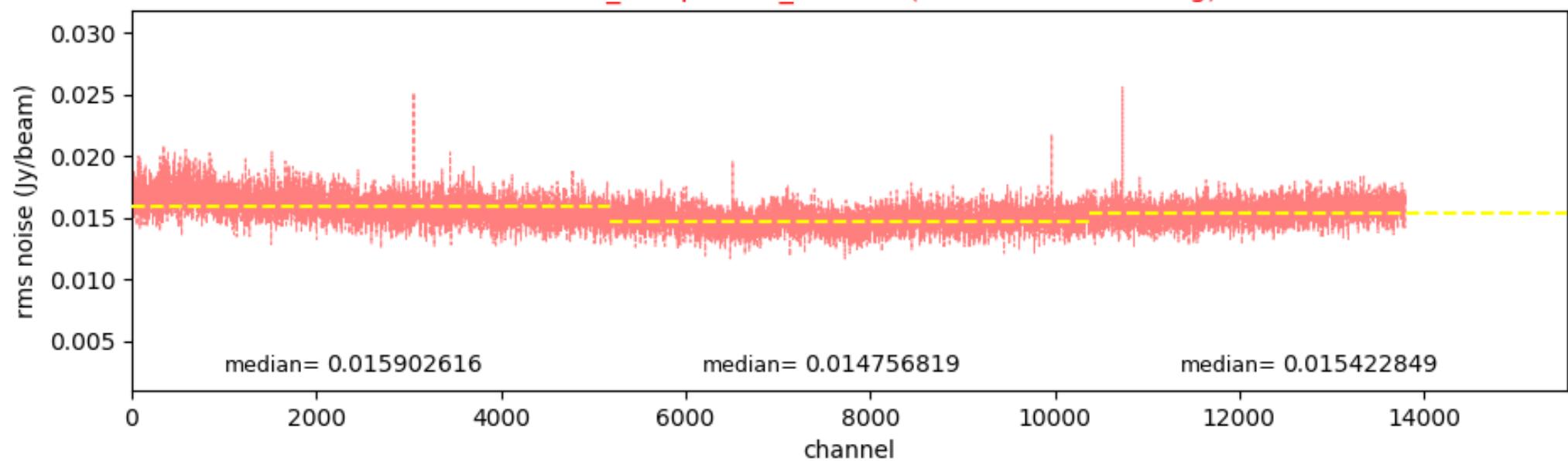
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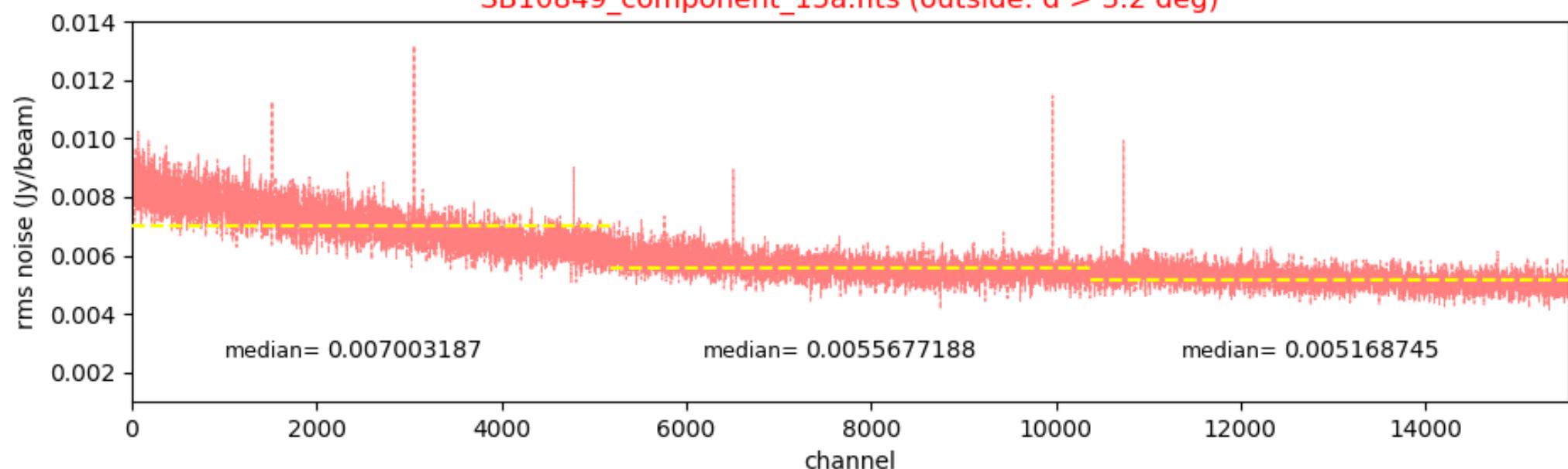
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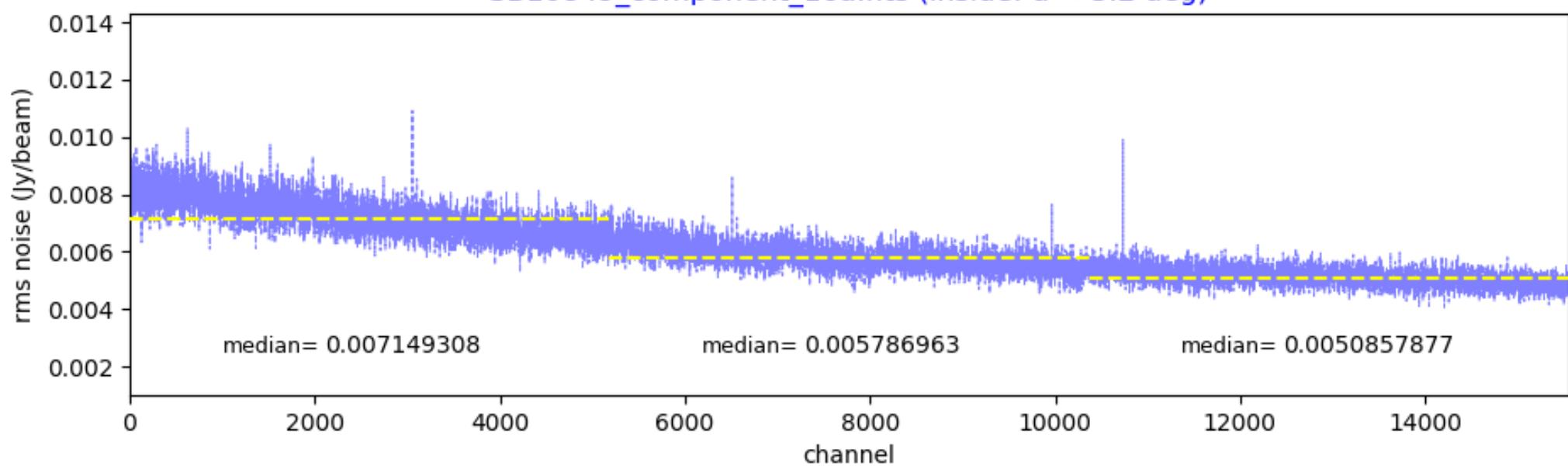
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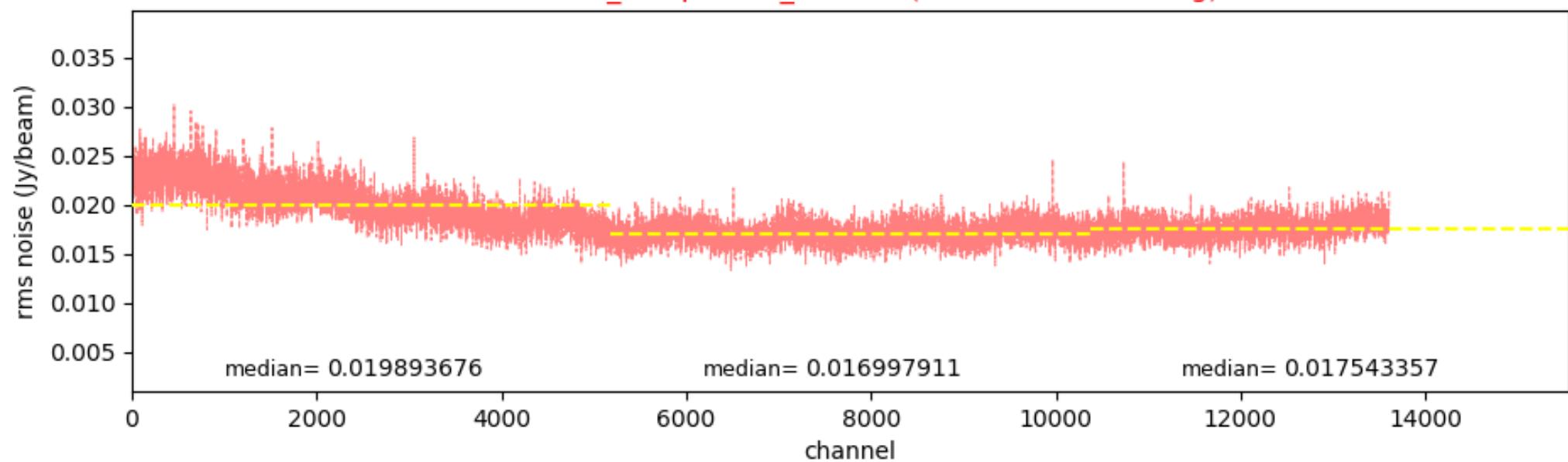
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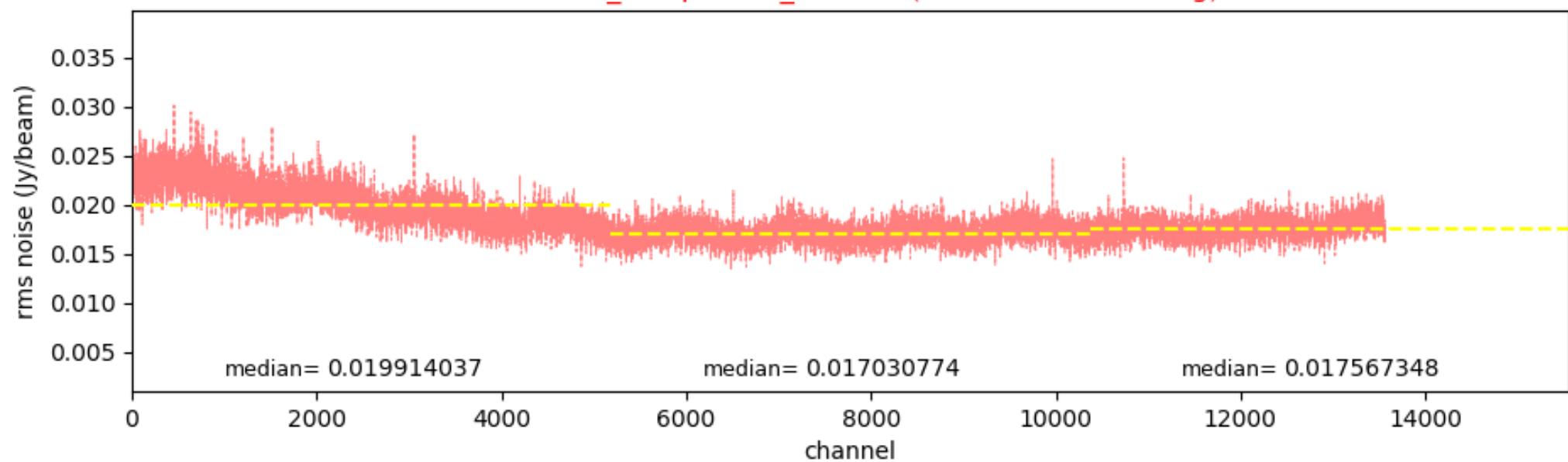
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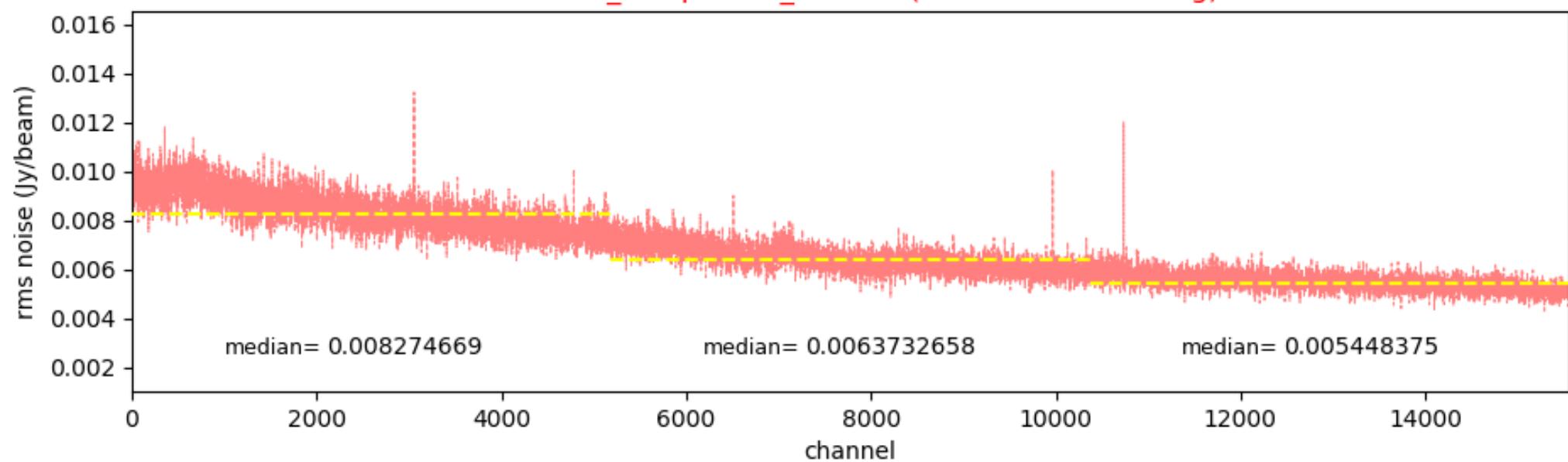
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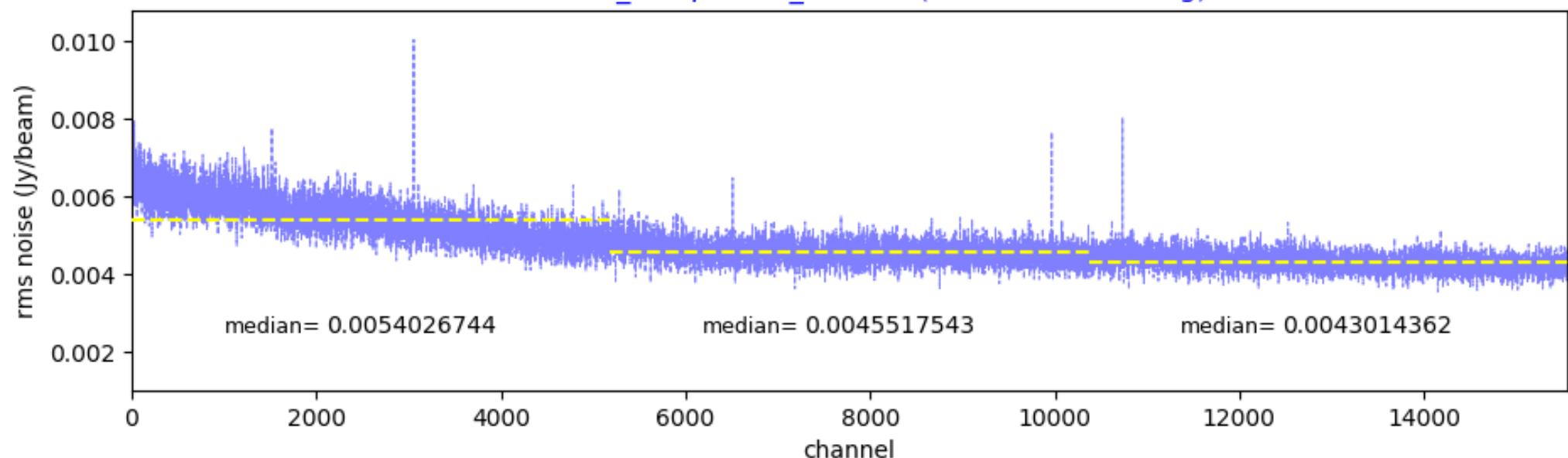
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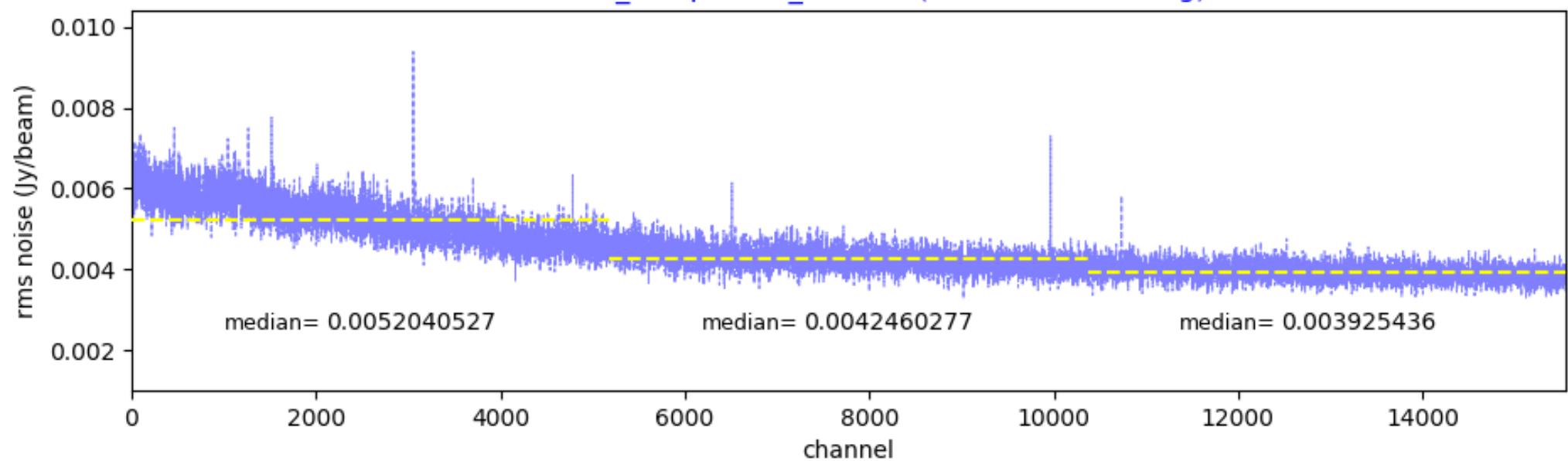
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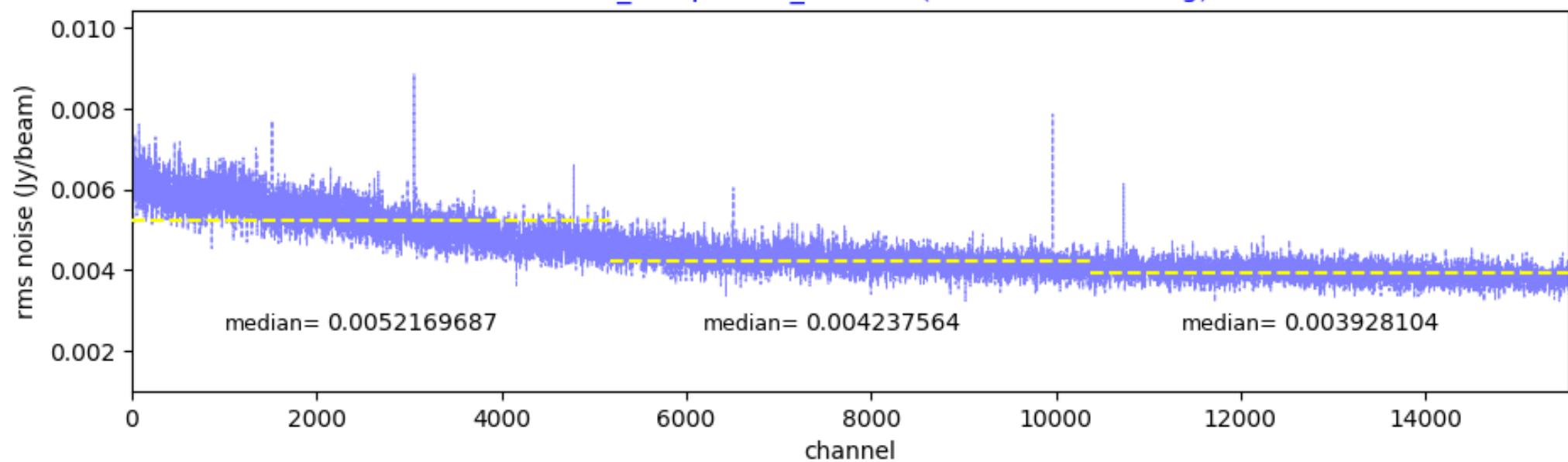
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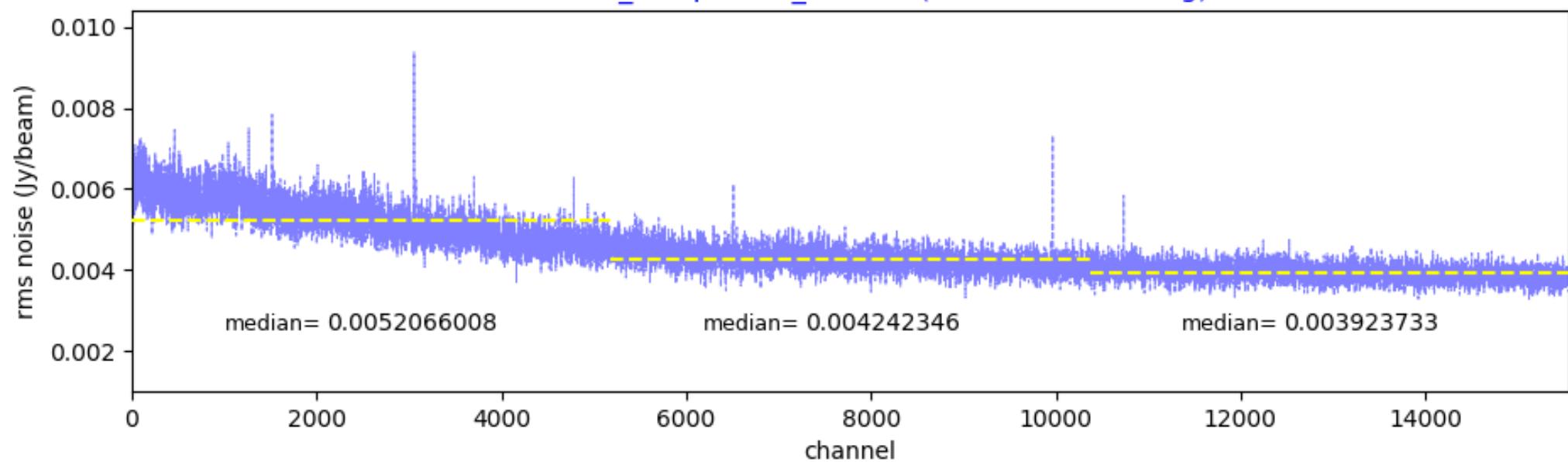
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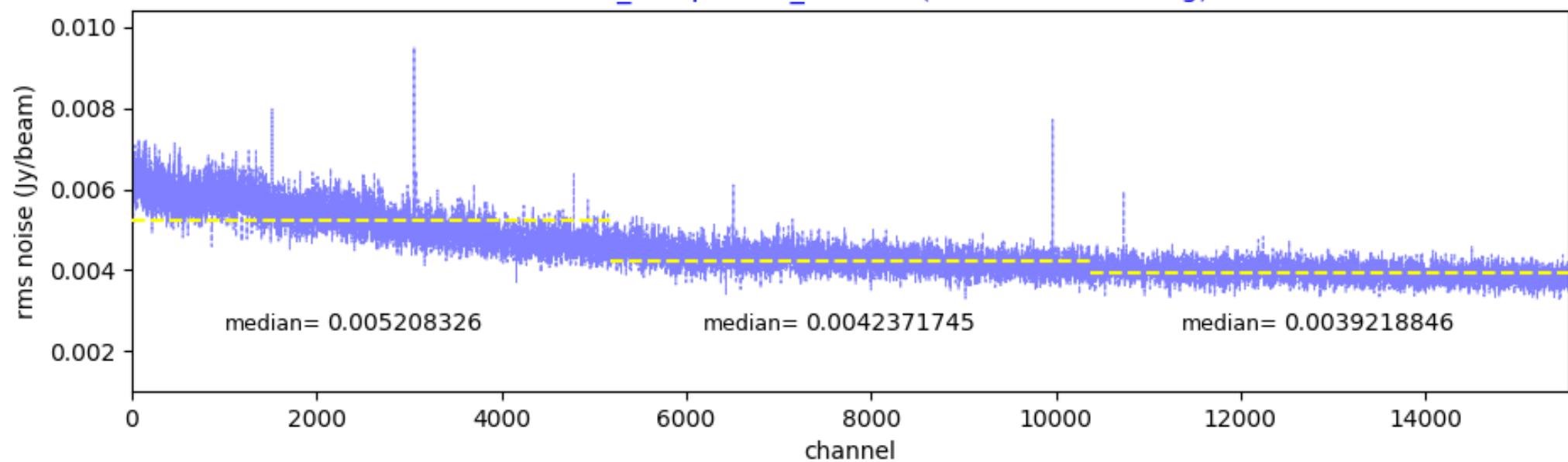
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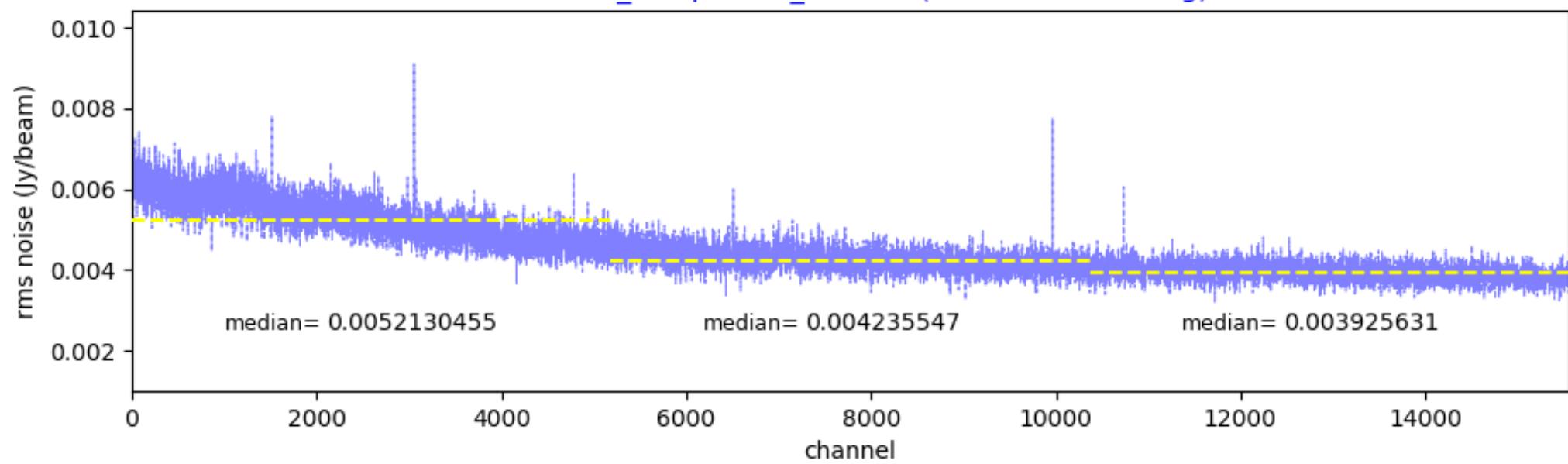
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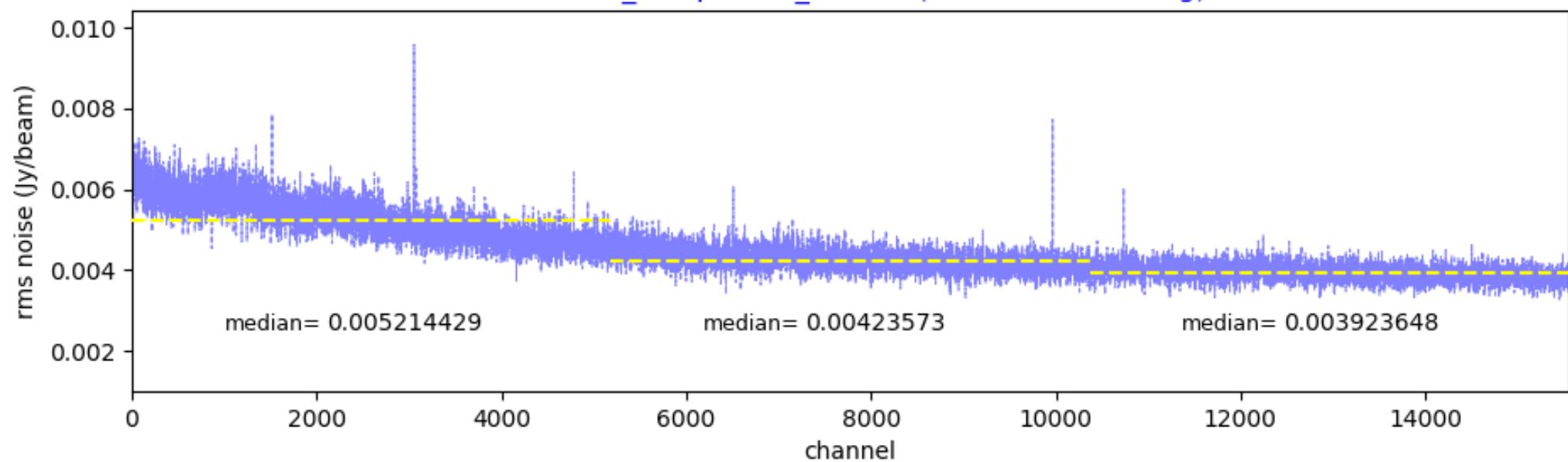
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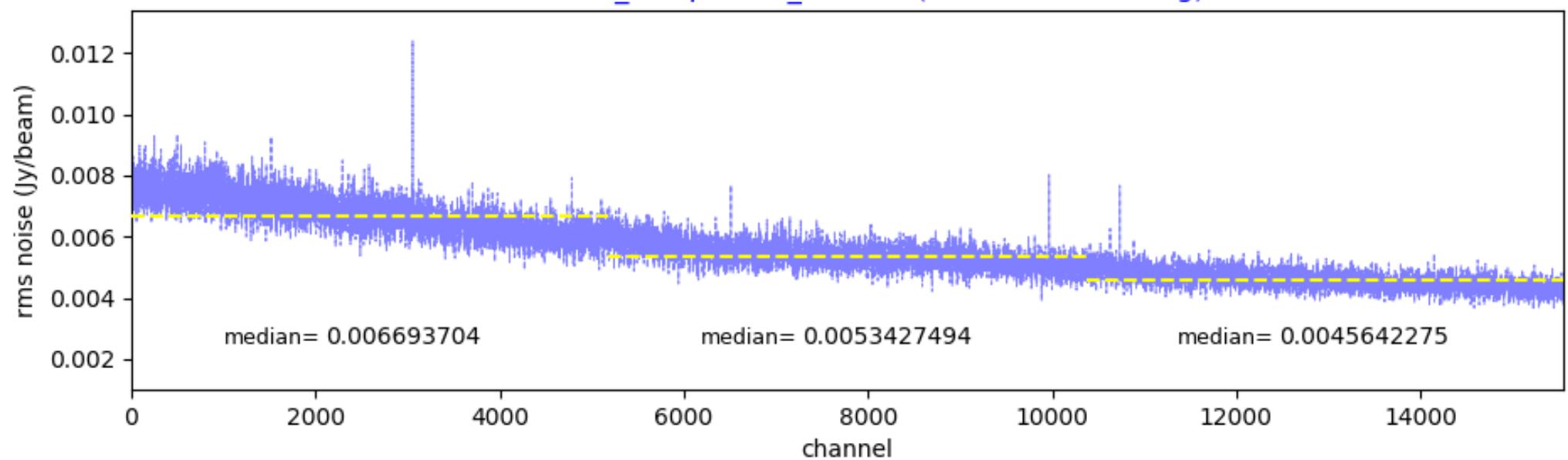
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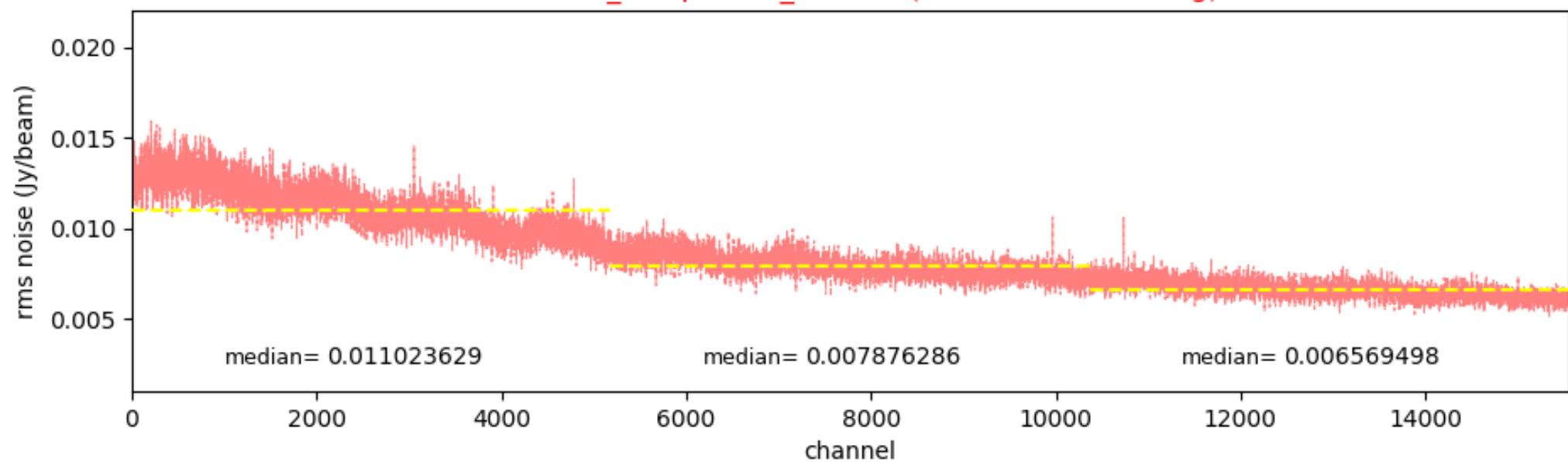
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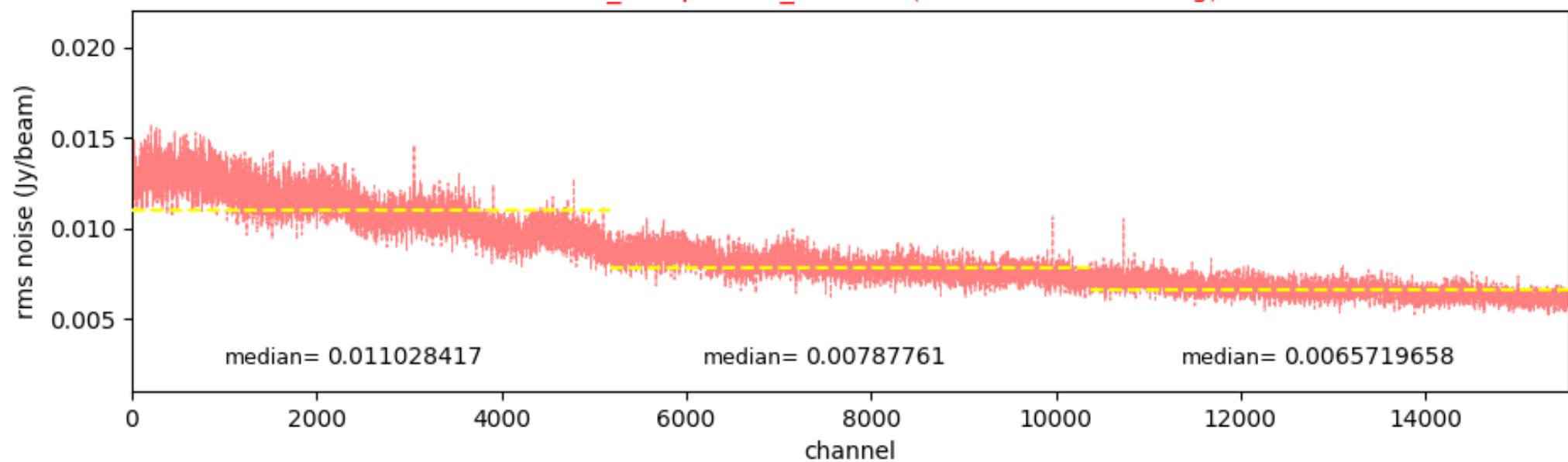
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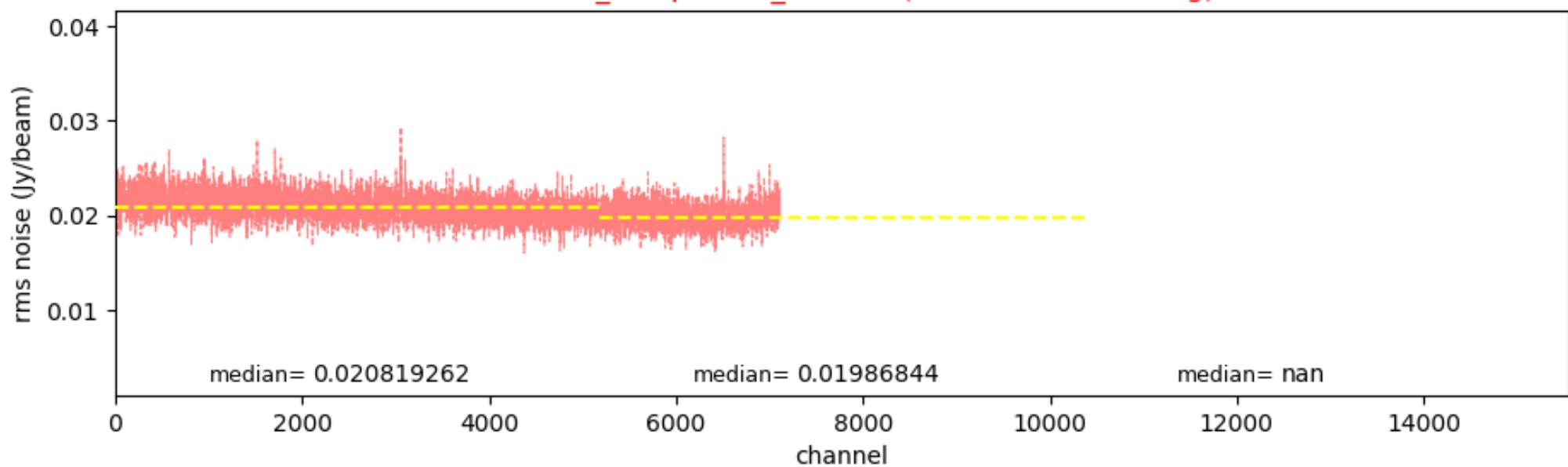
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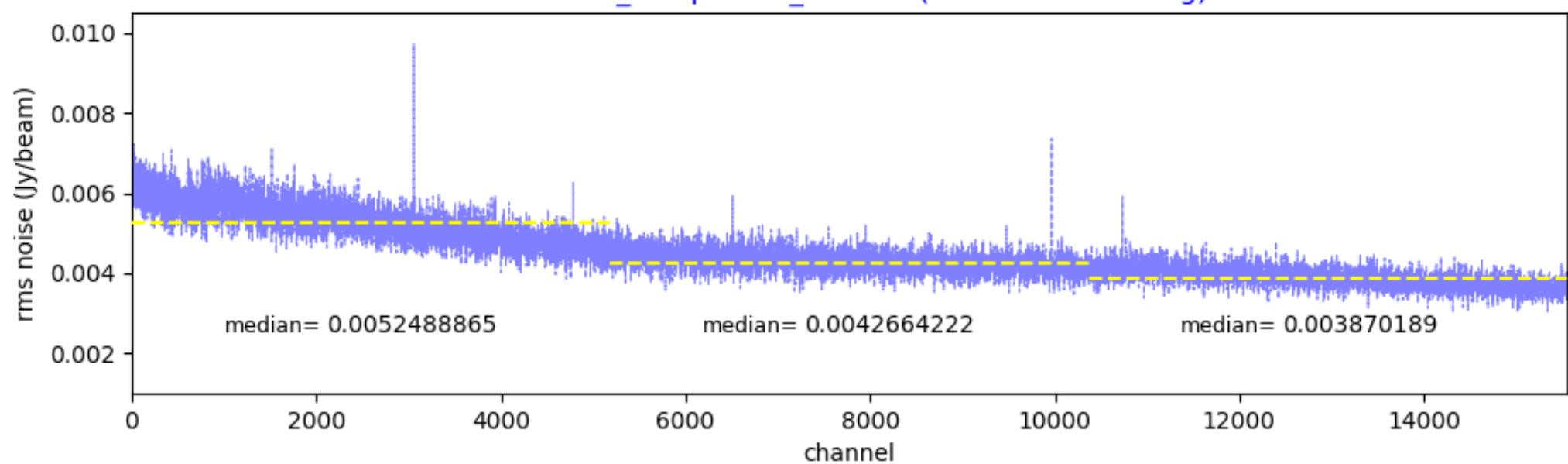
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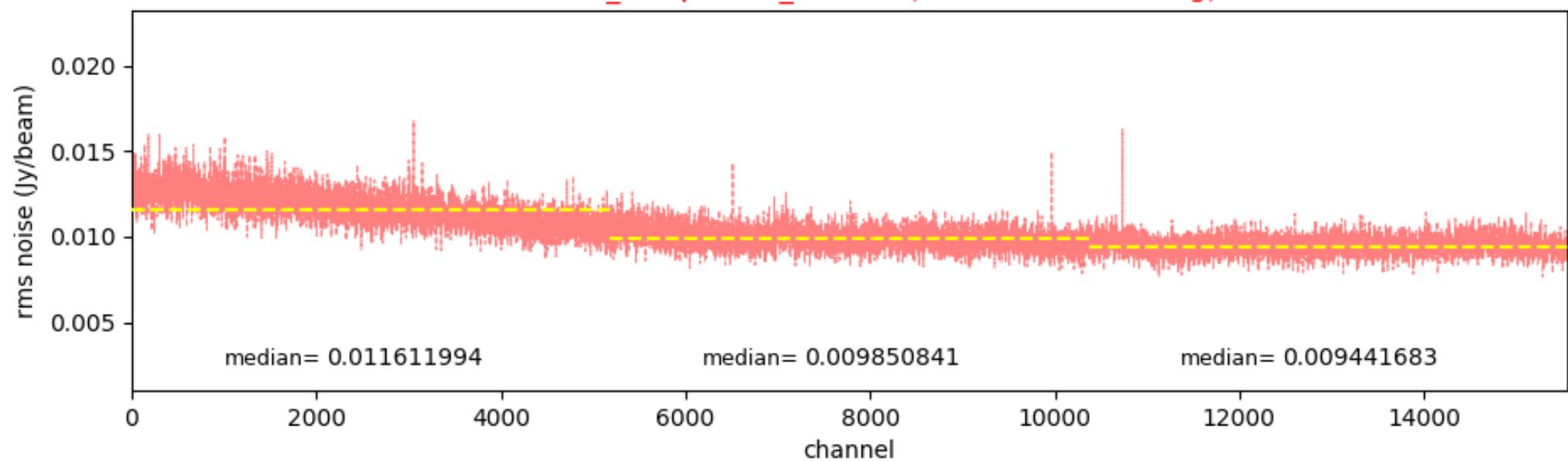
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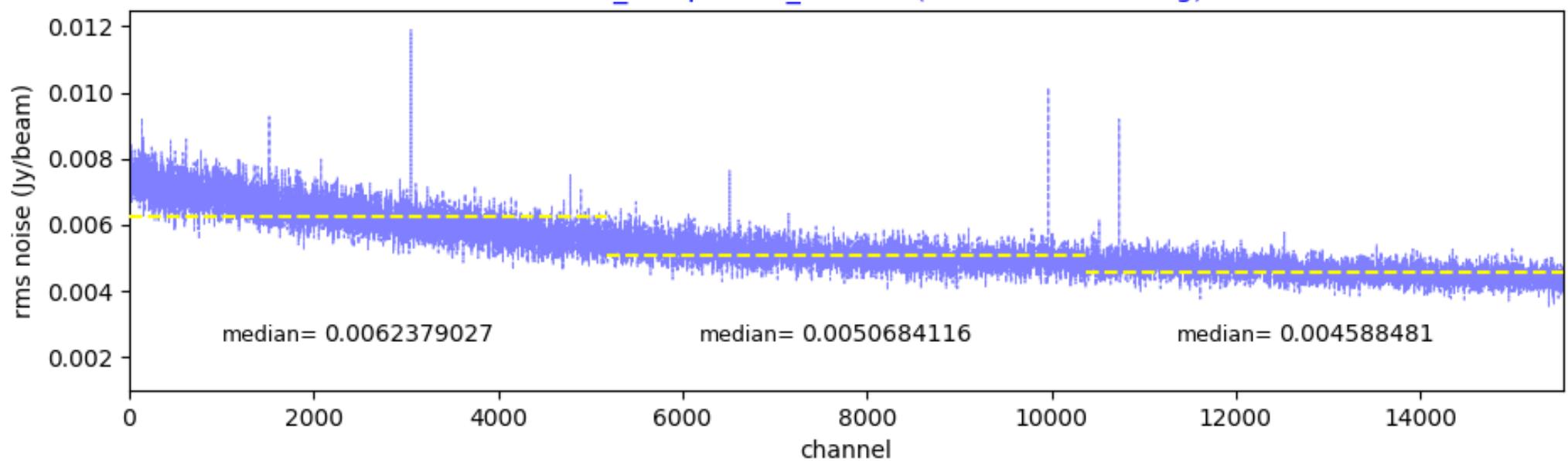
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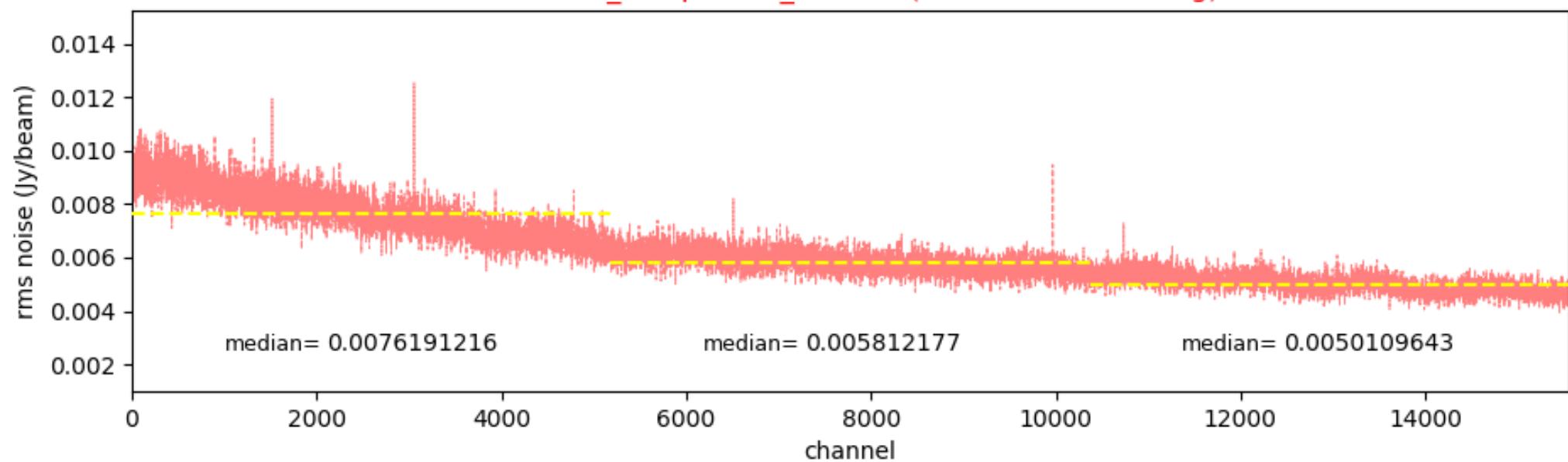
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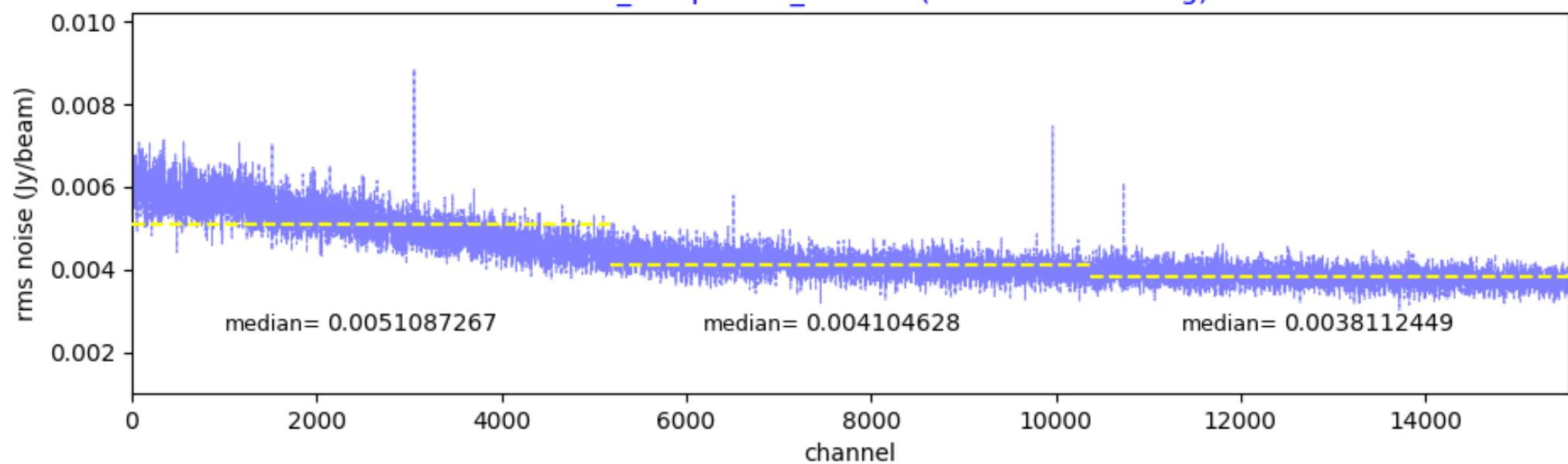
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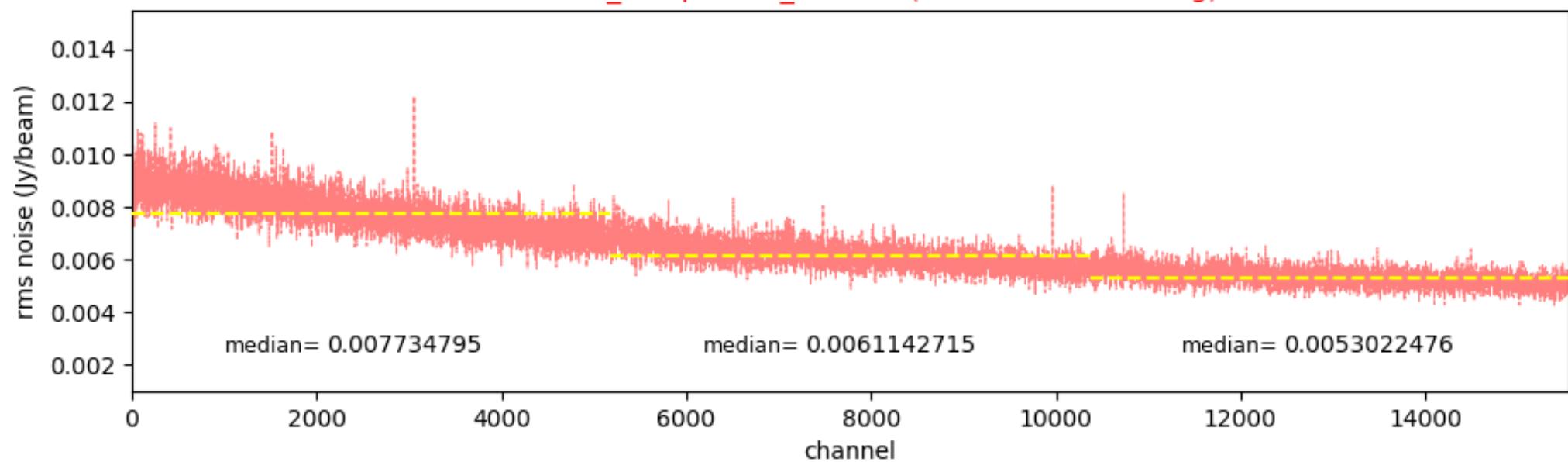
SB10849_component_27a.fits (outside: $d > 3.2$ deg)



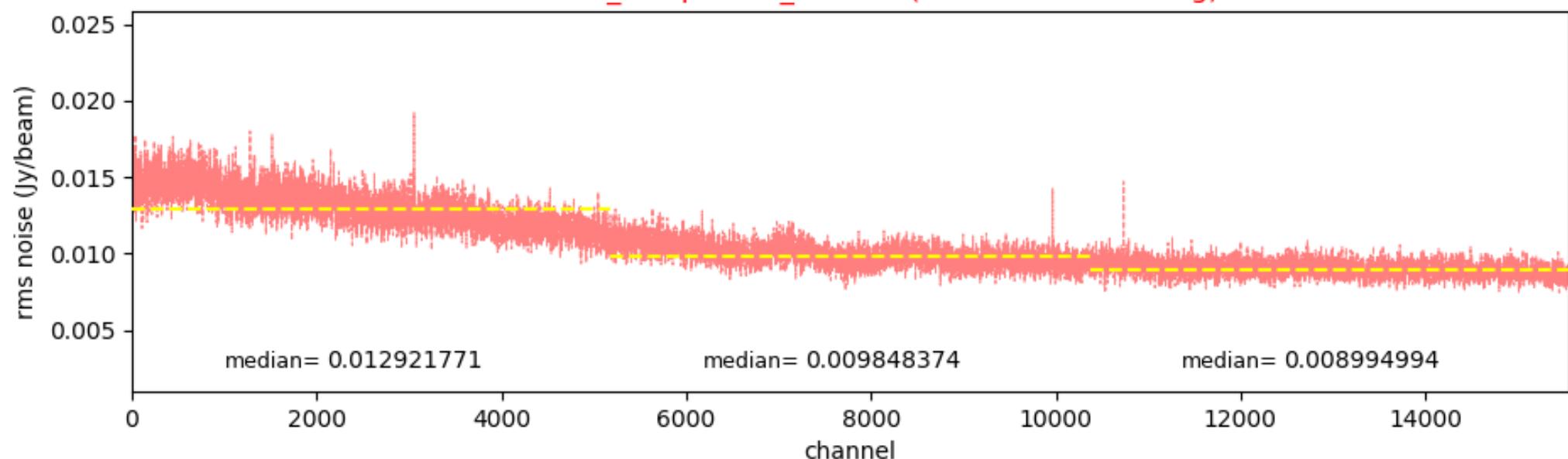
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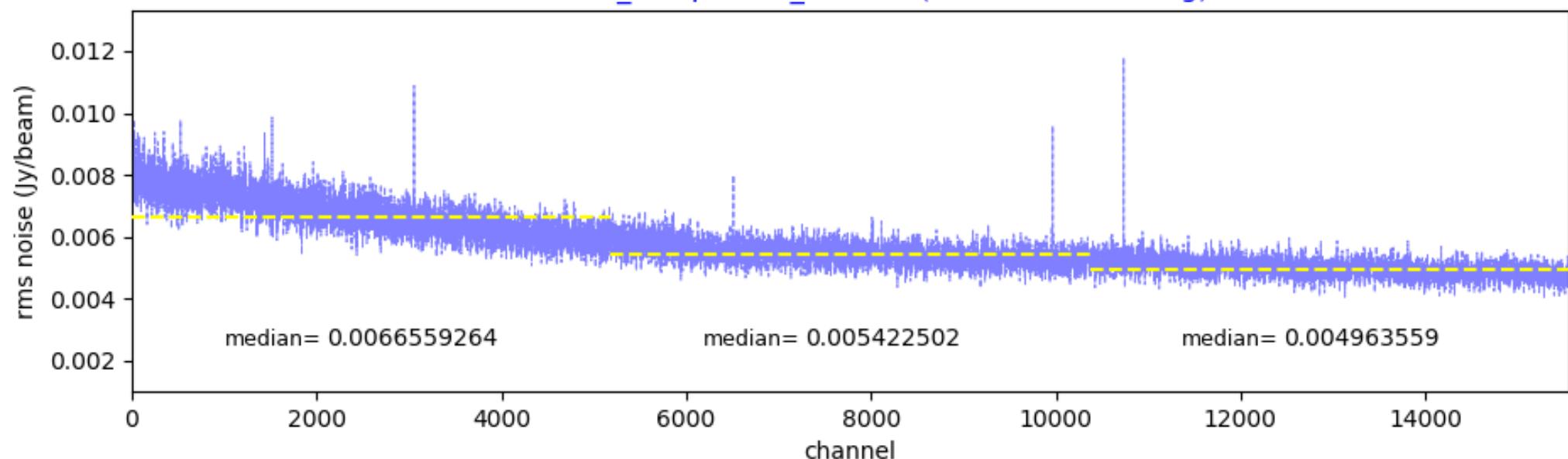
SB10849_component_29a.fits (outside: $d > 3.2$ deg)



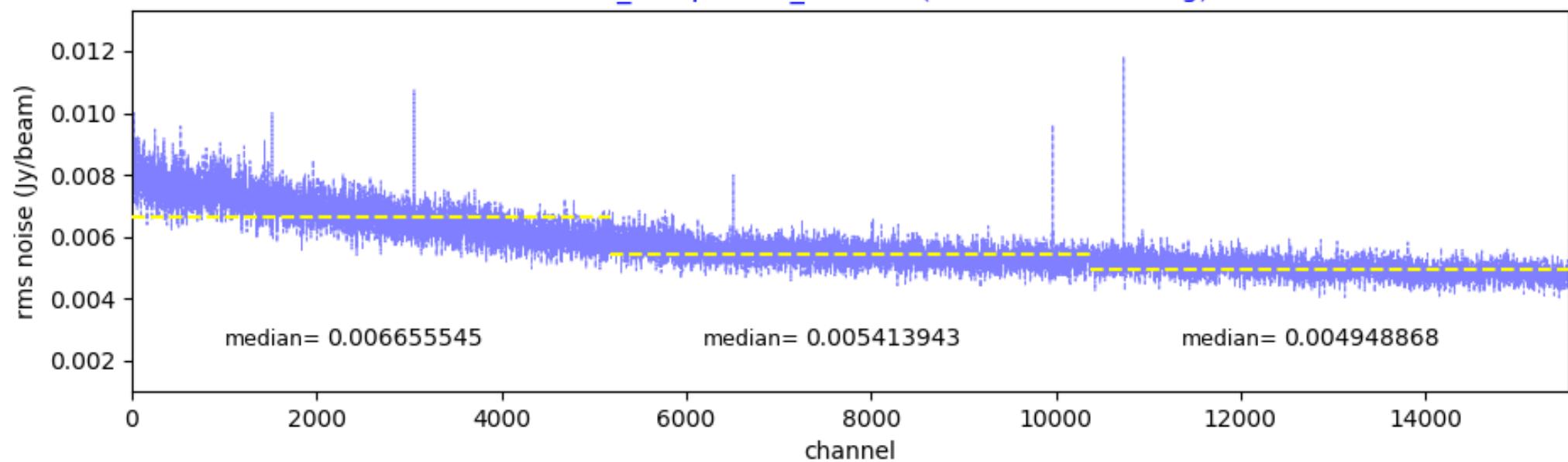
SB10849_component_30a.fits (outside: $d > 3.2$ deg)



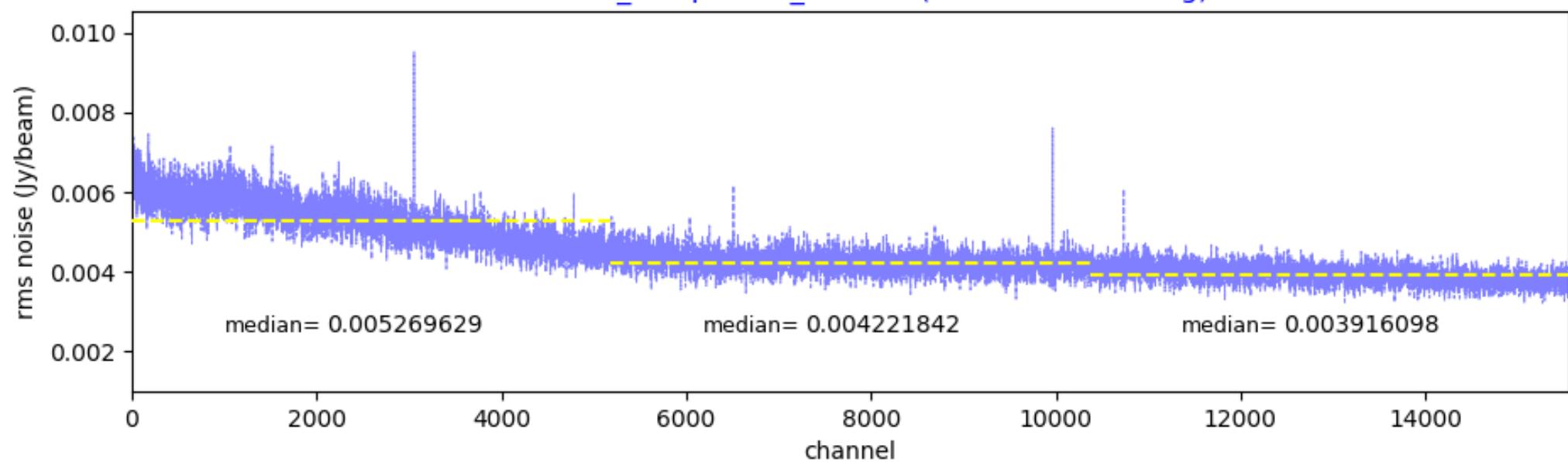
SB10849_component_31a.fits (inside: $d < 3.2$ deg)



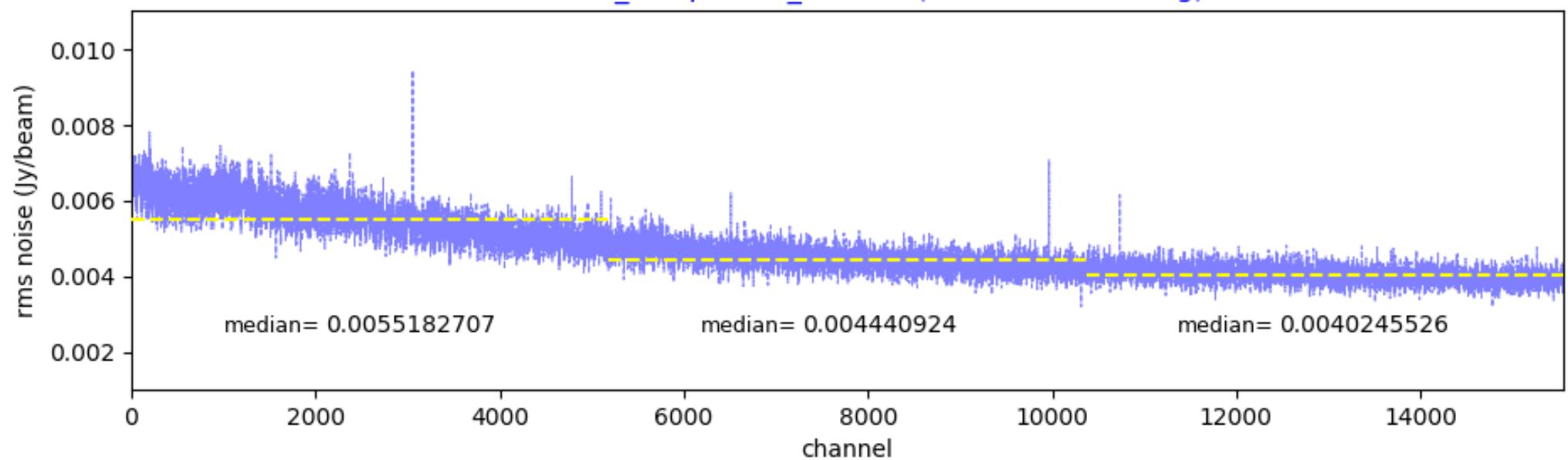
SB10849_component_31b.fits (inside: $d < 3.2$ deg)



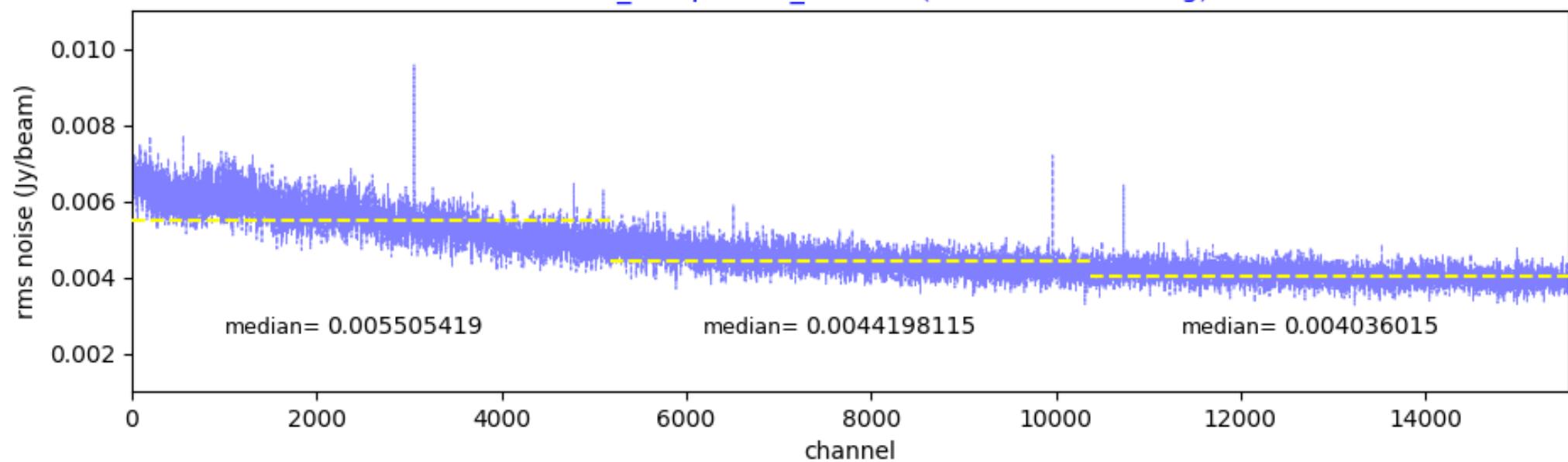
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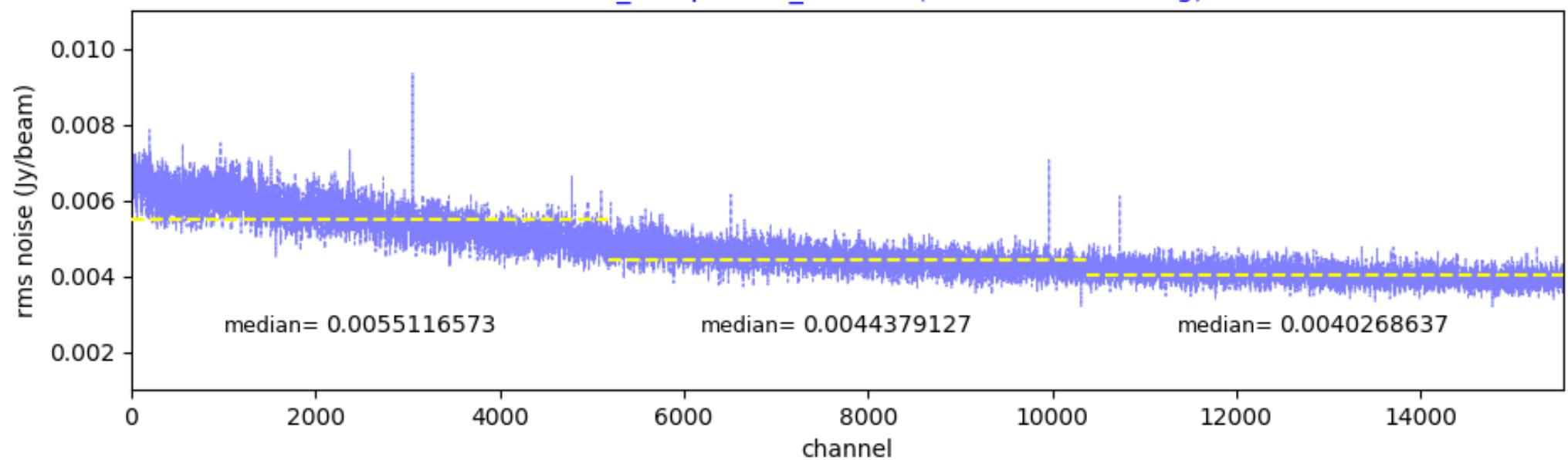
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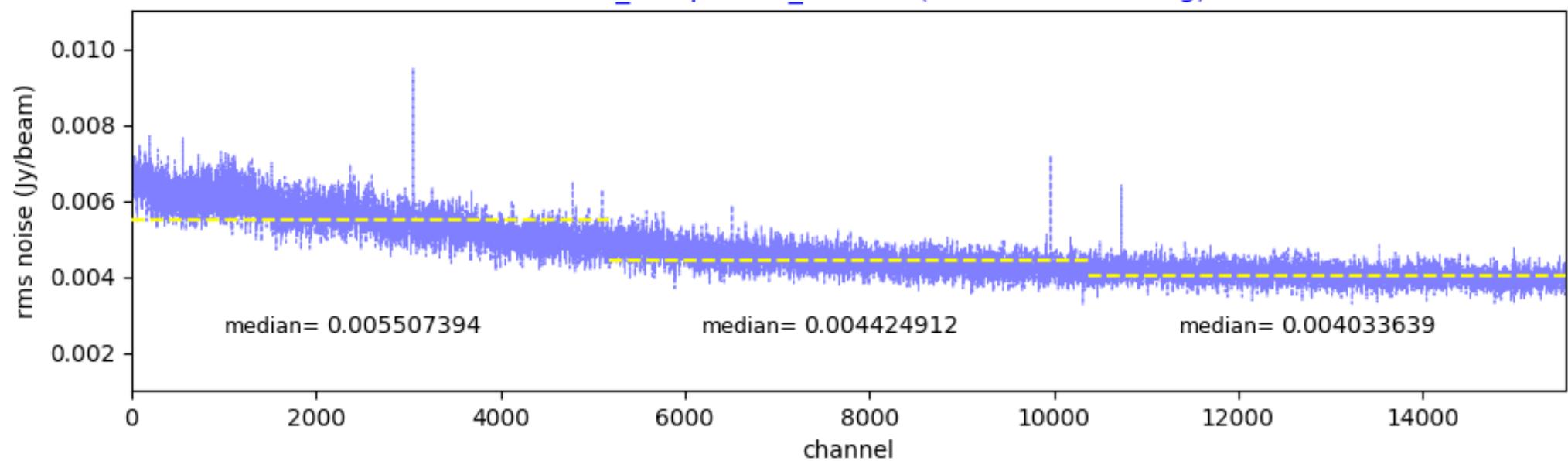
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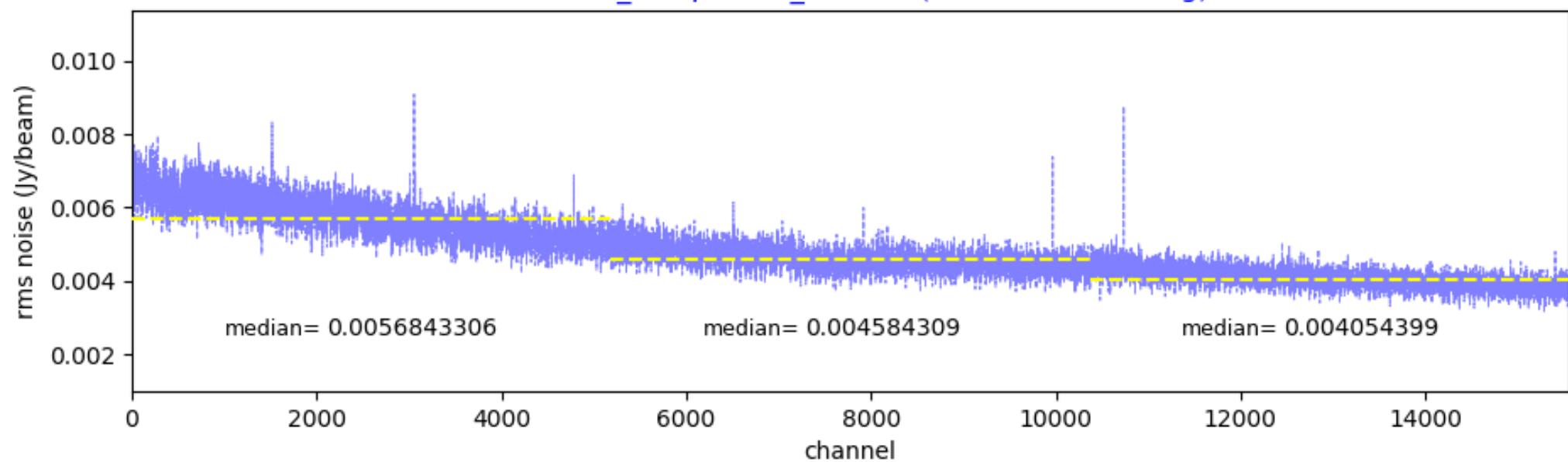
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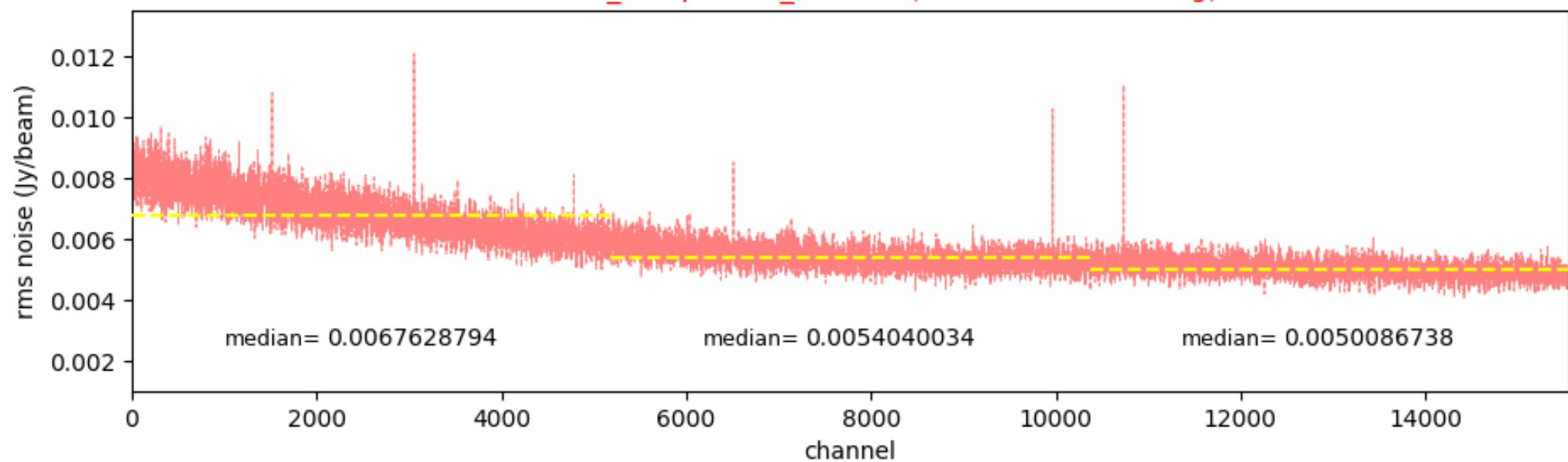
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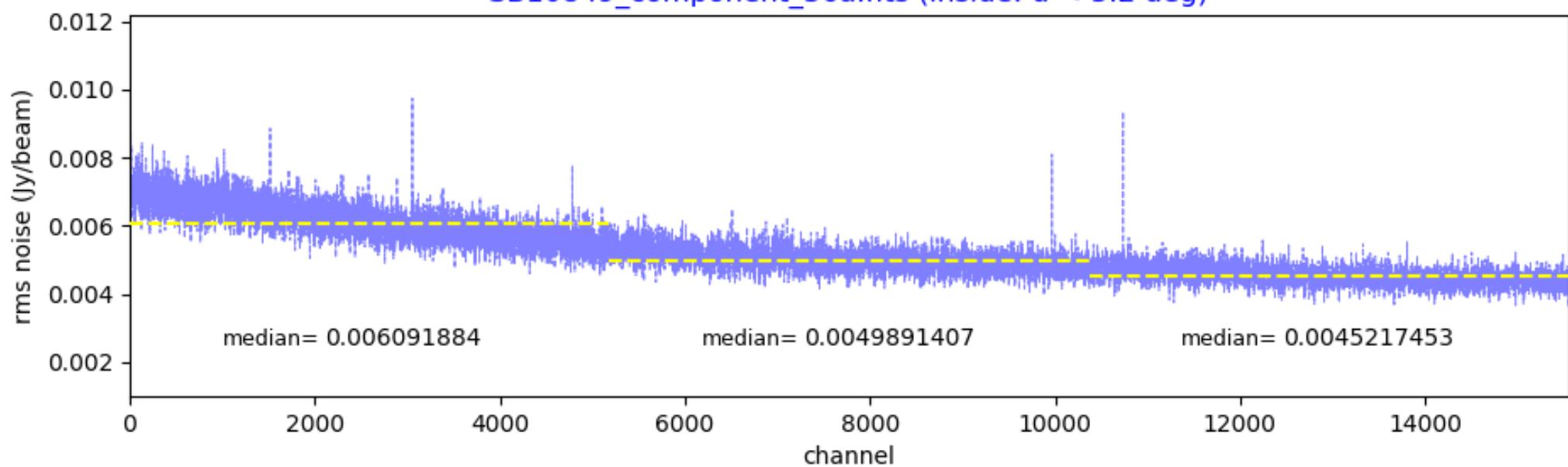
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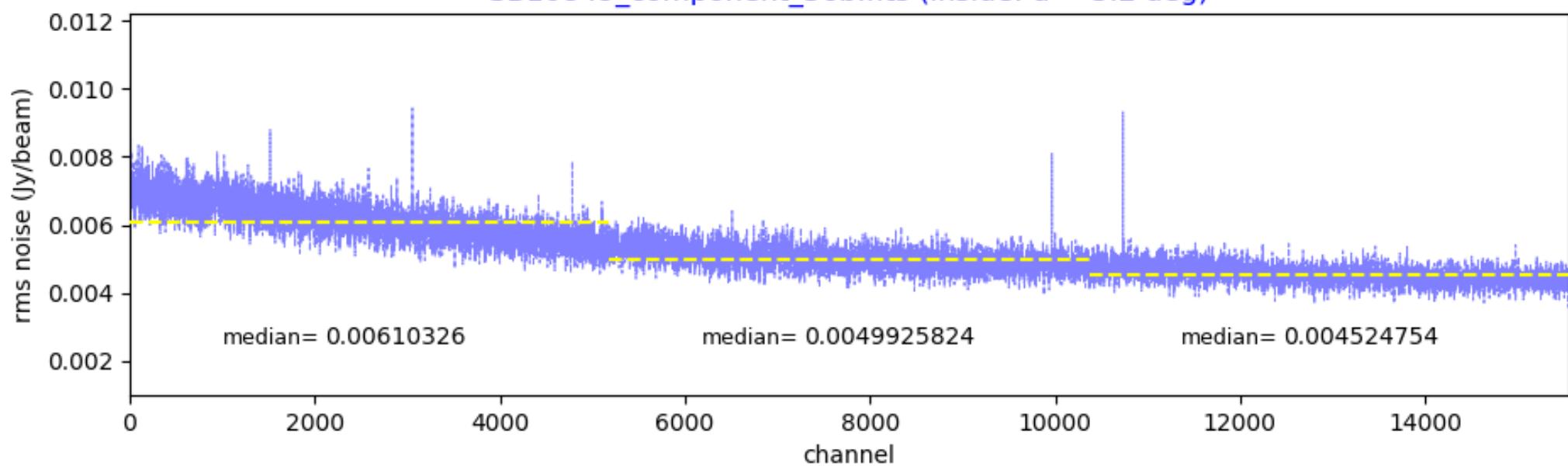
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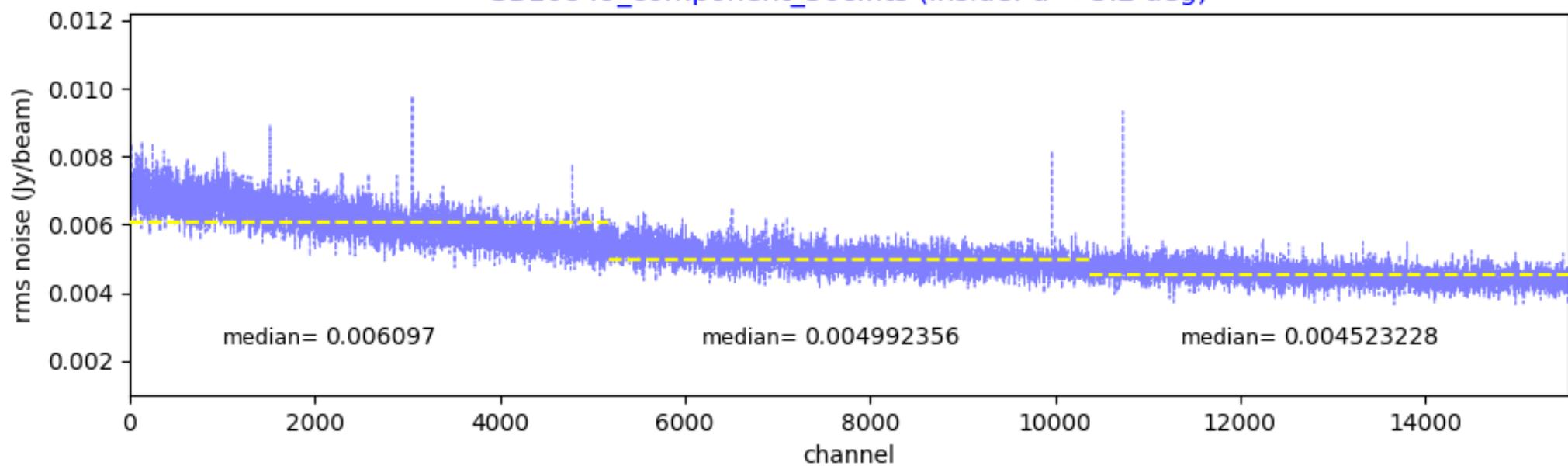
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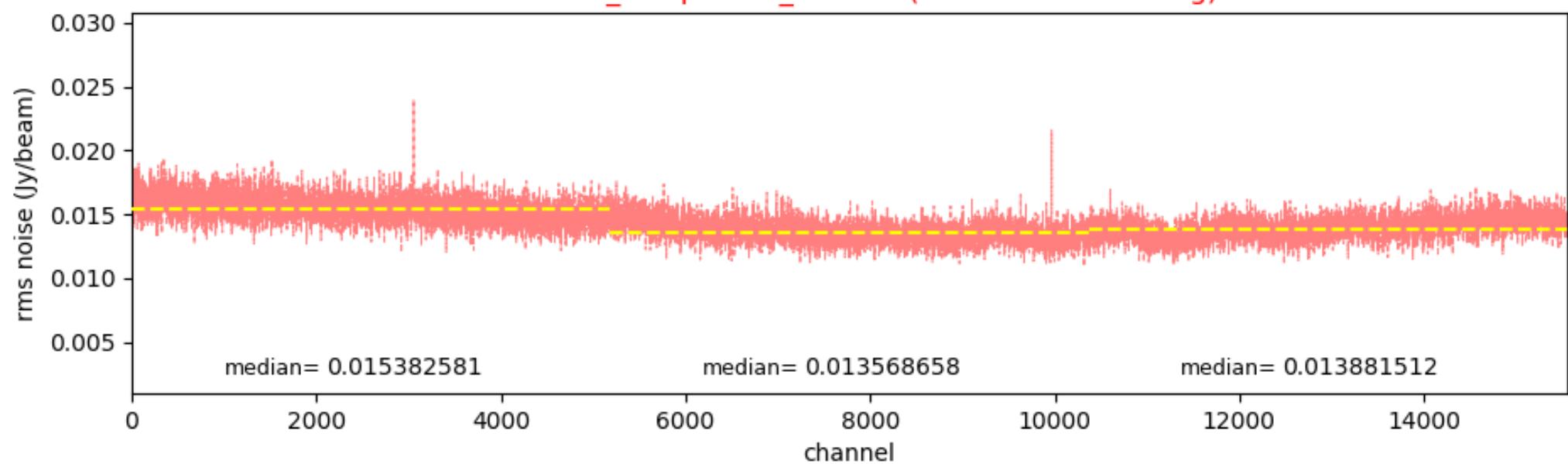
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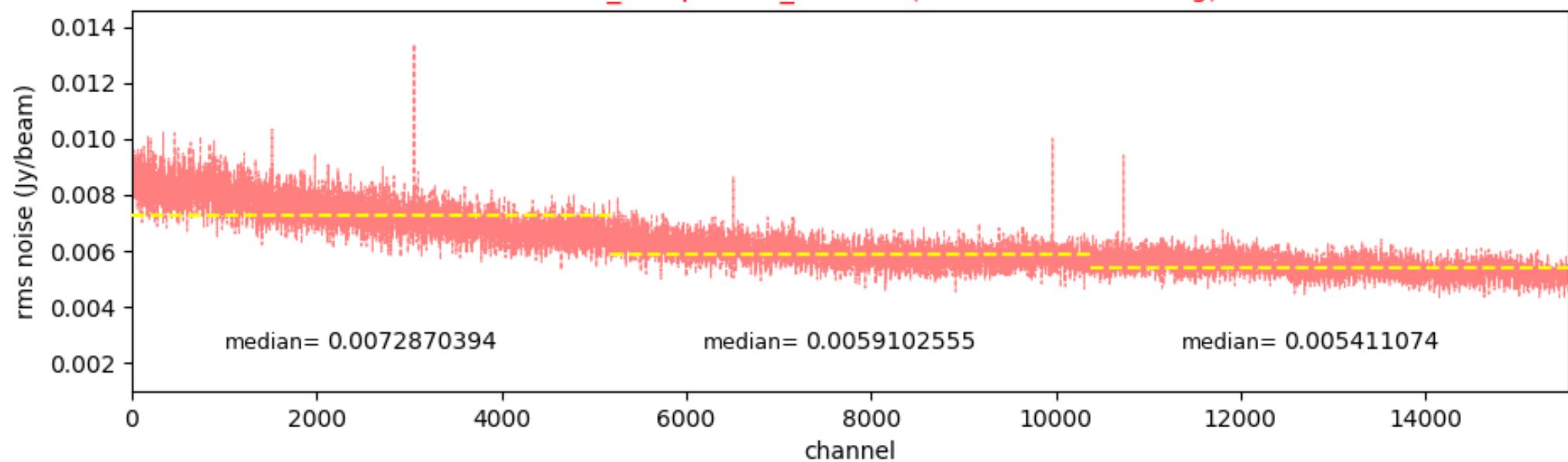
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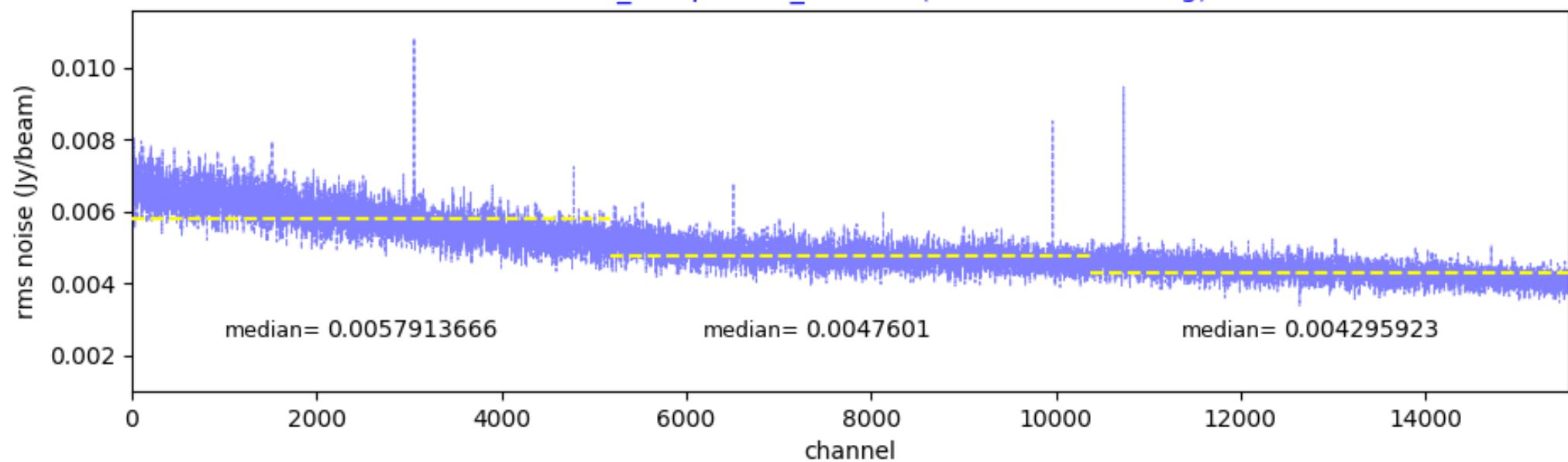
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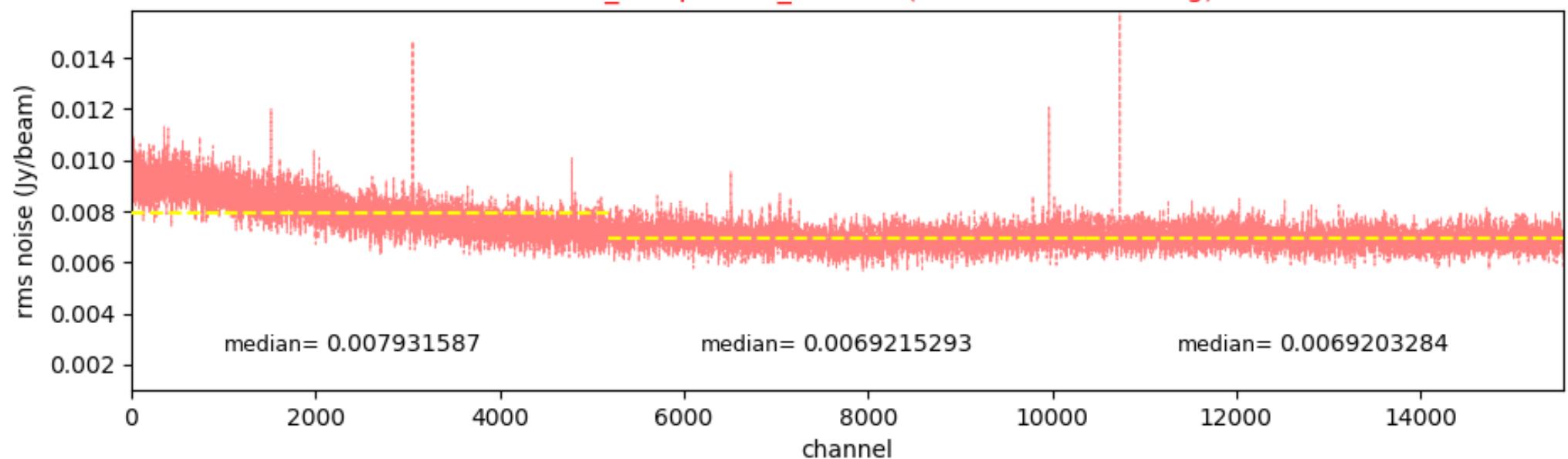
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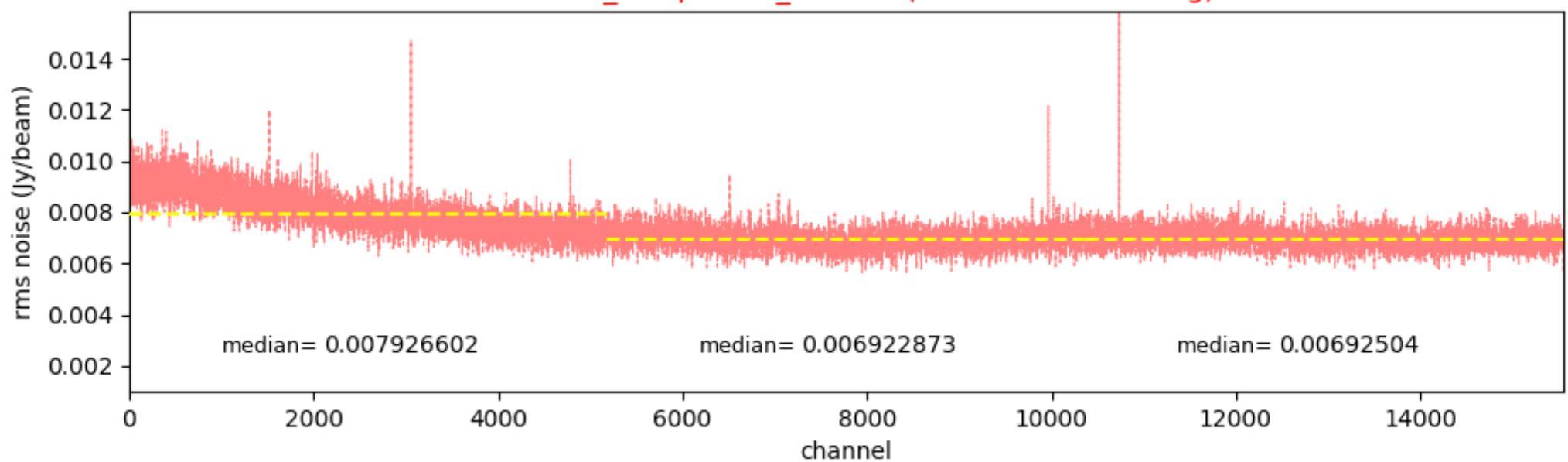
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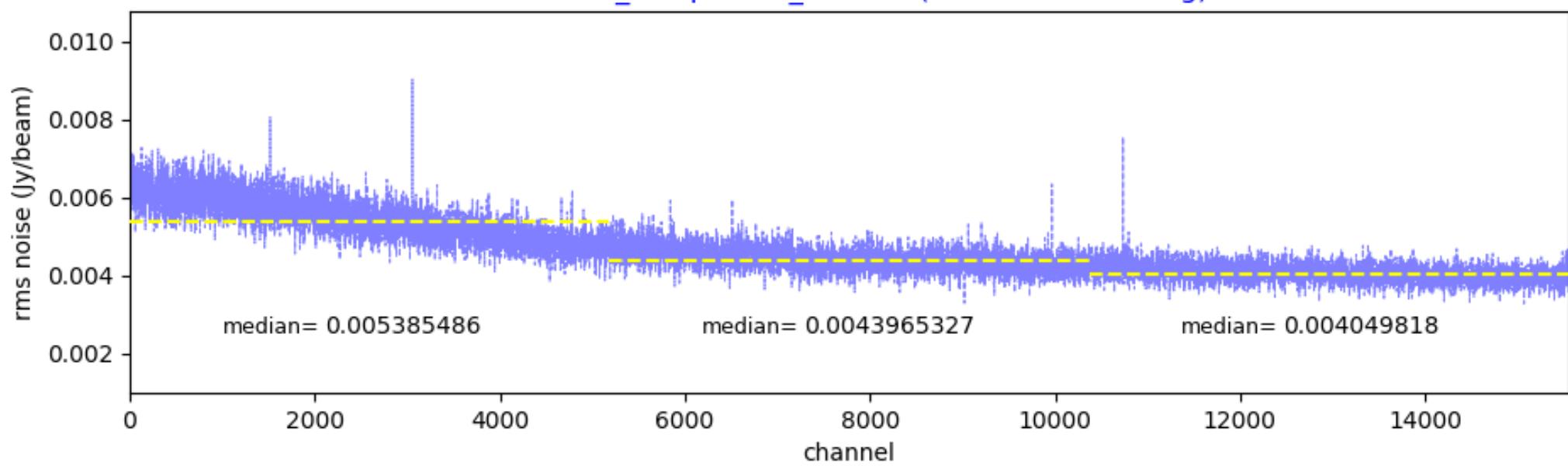
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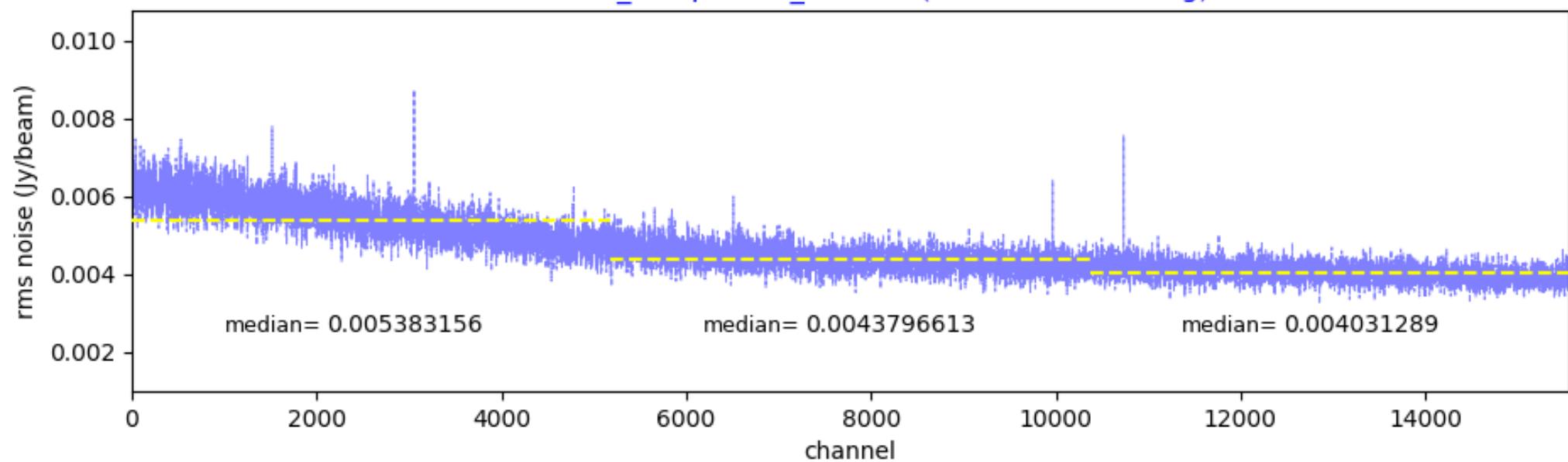
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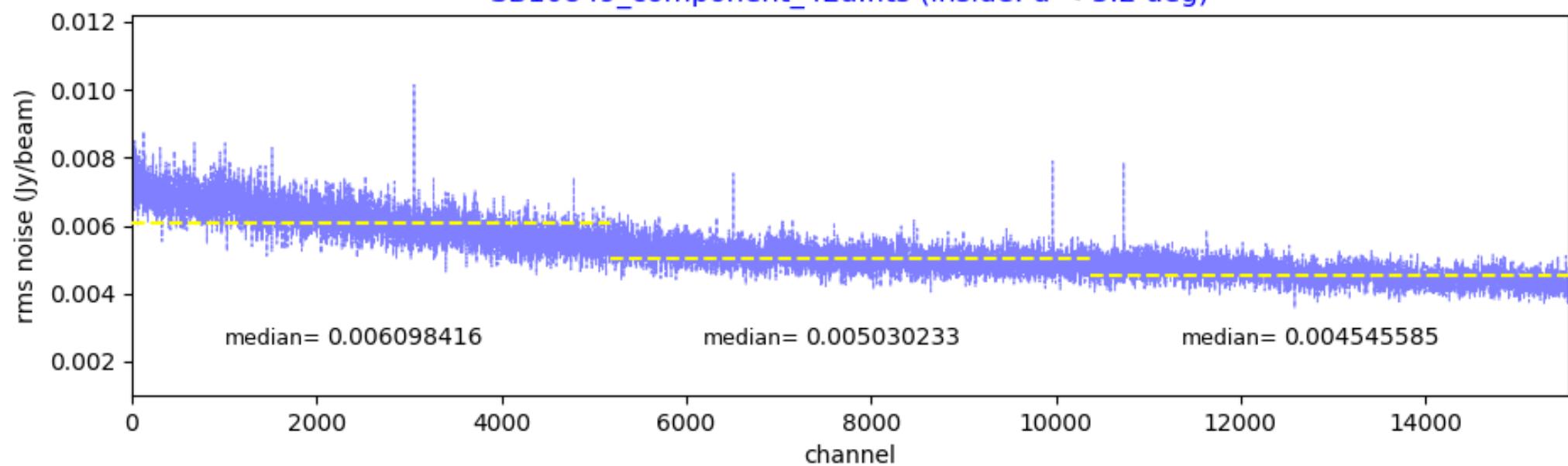
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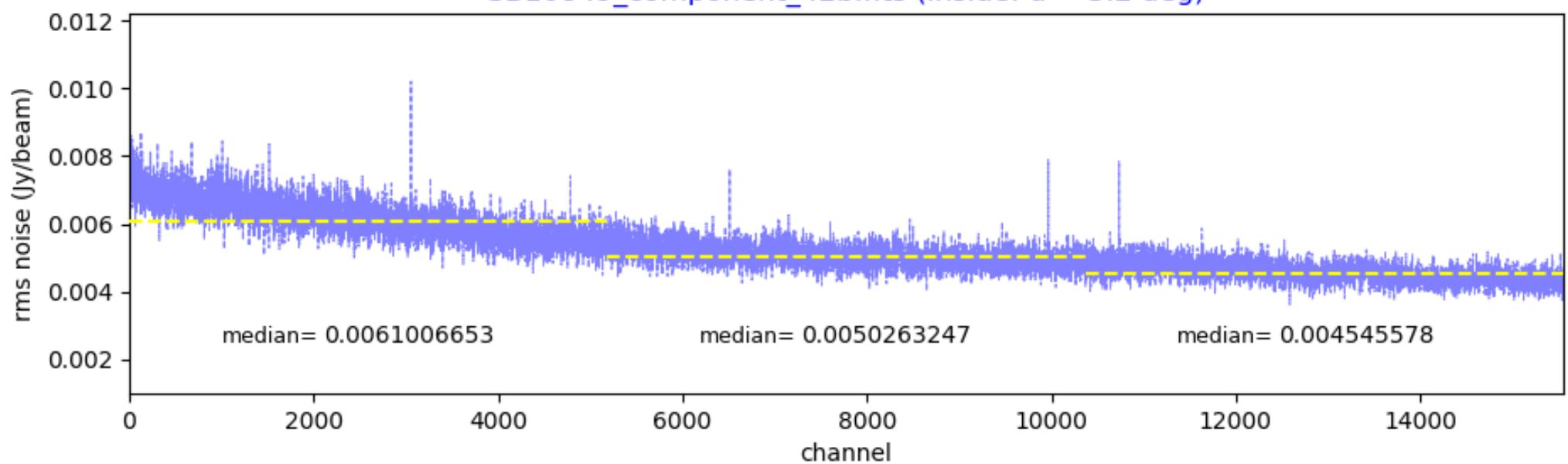
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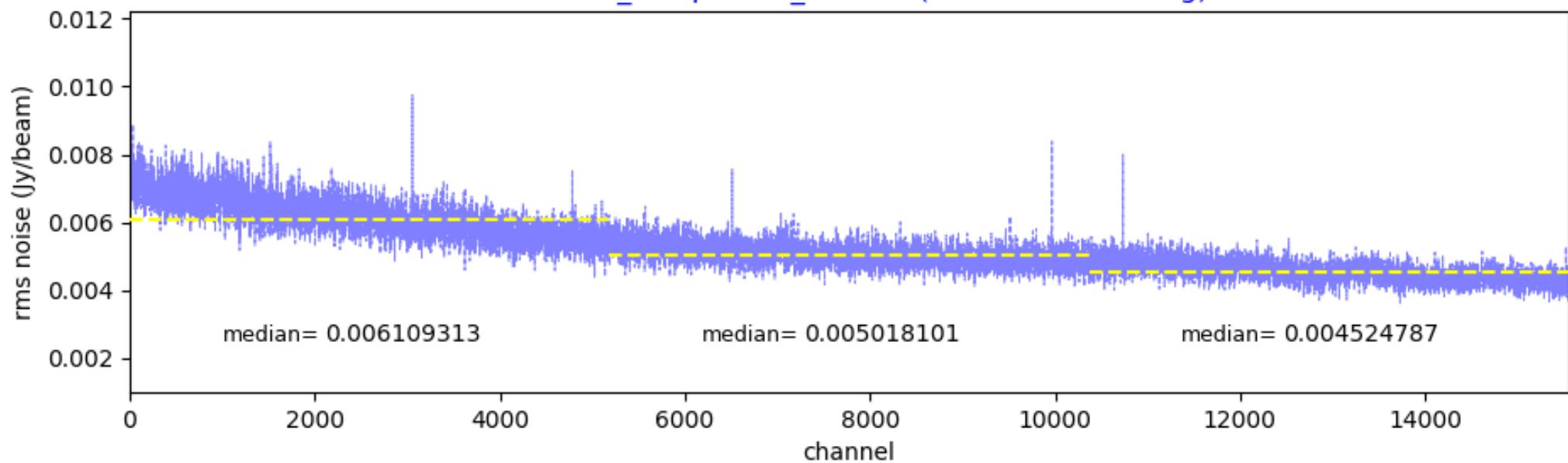
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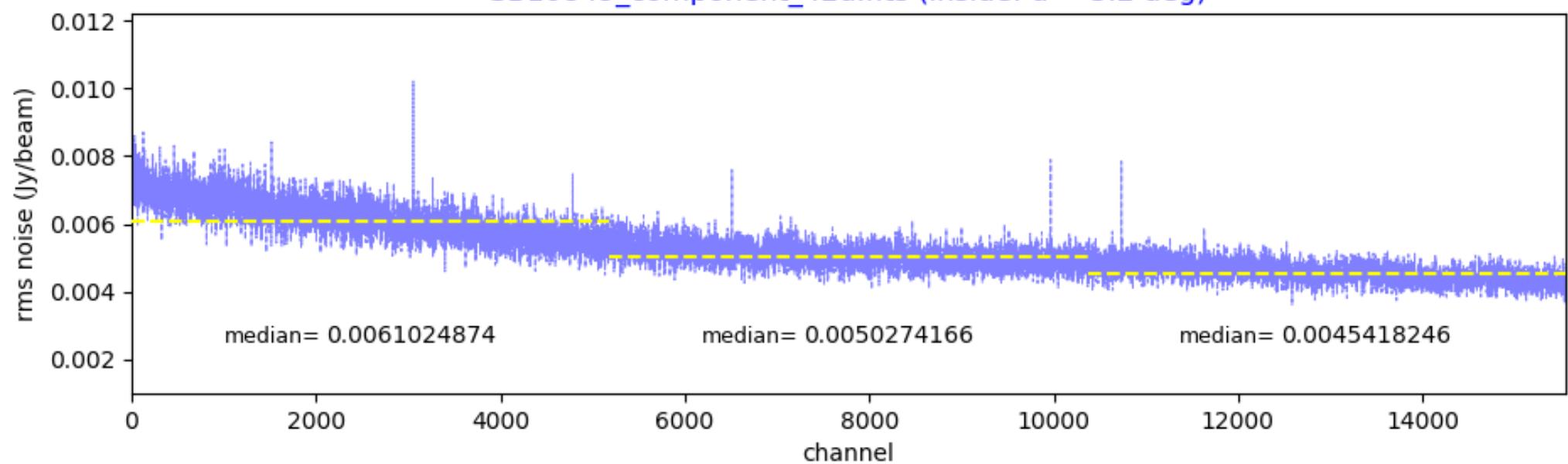
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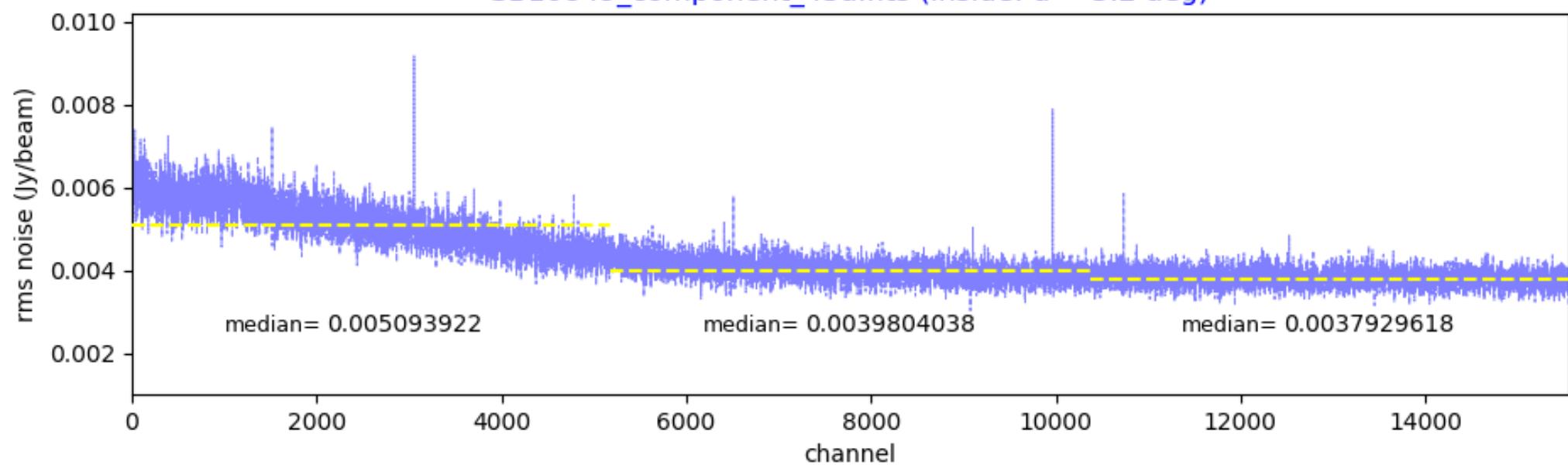
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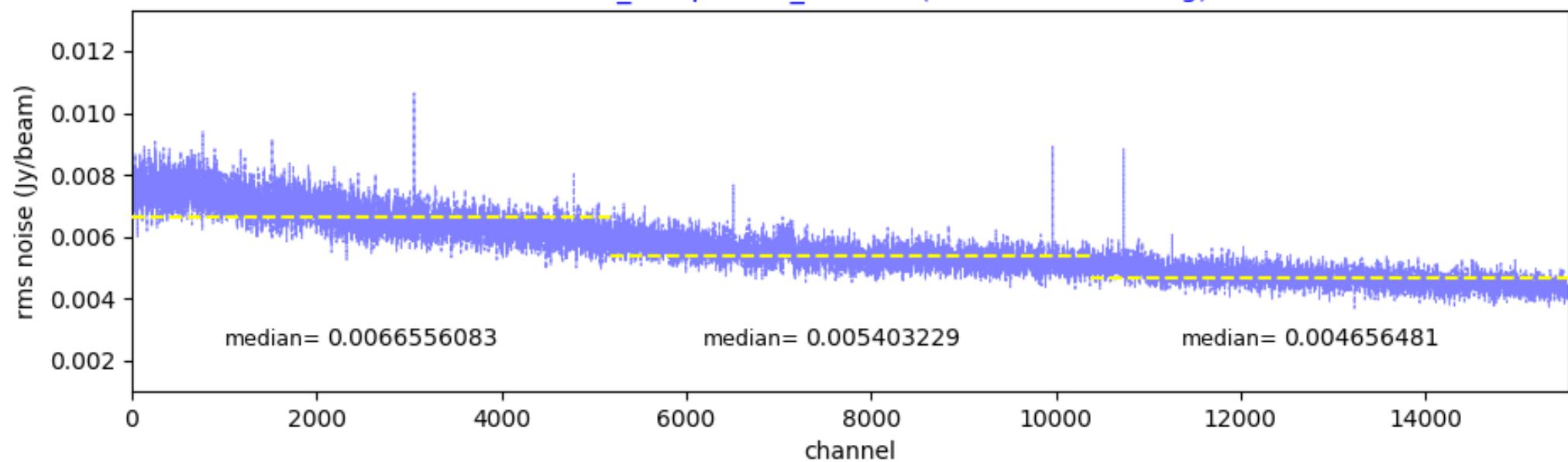
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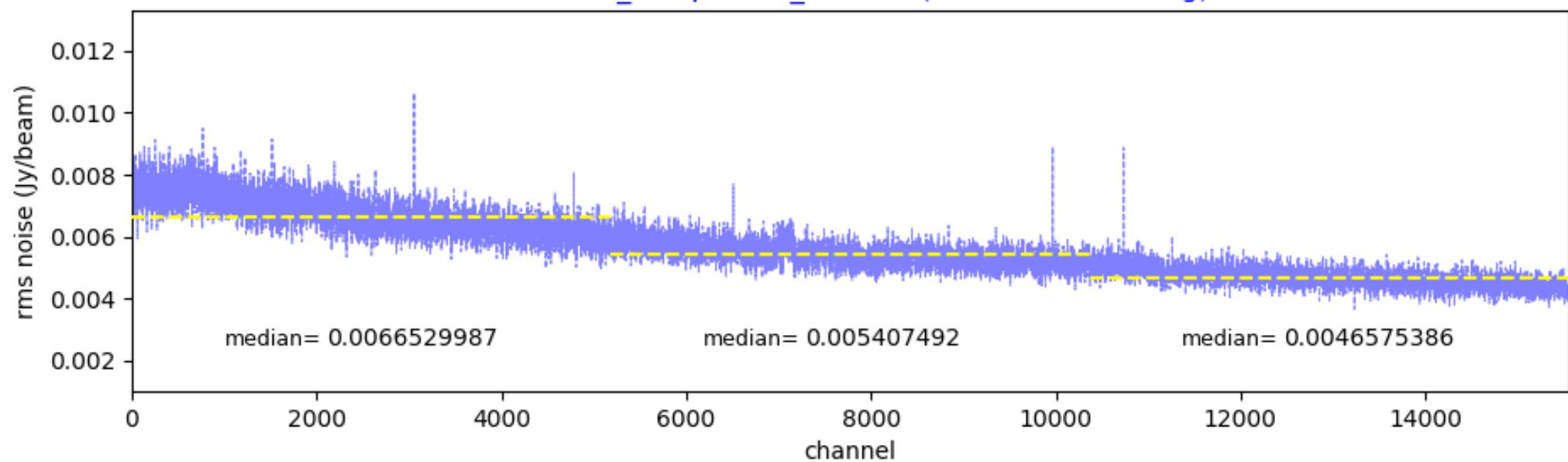
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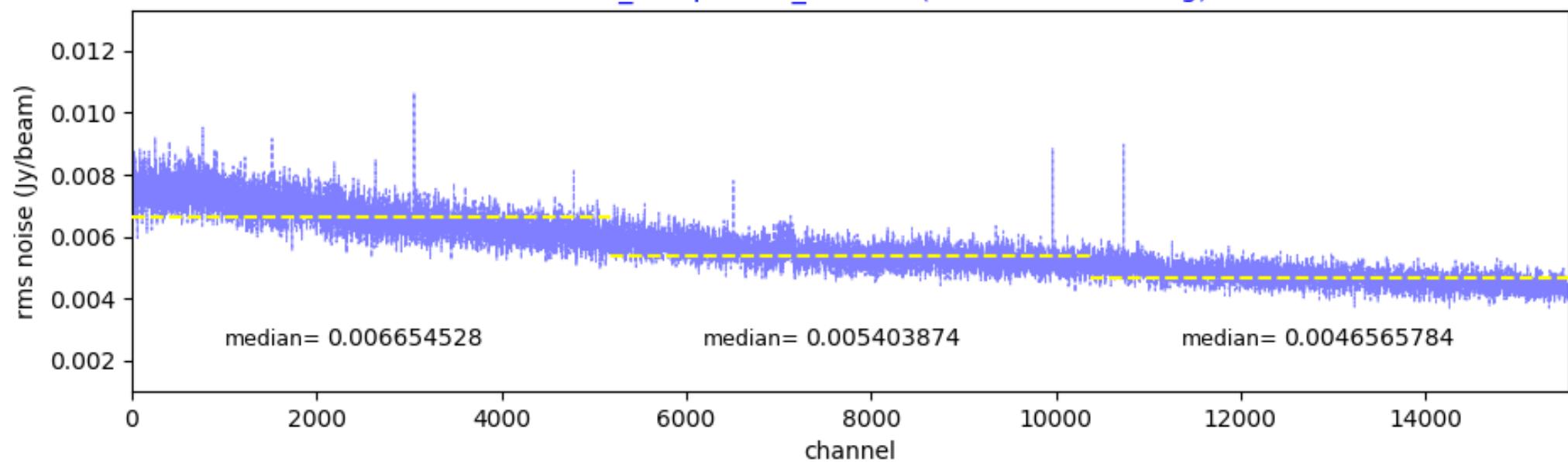
SB10849_component_44a.fits (inside: $d < 3.2$ deg)



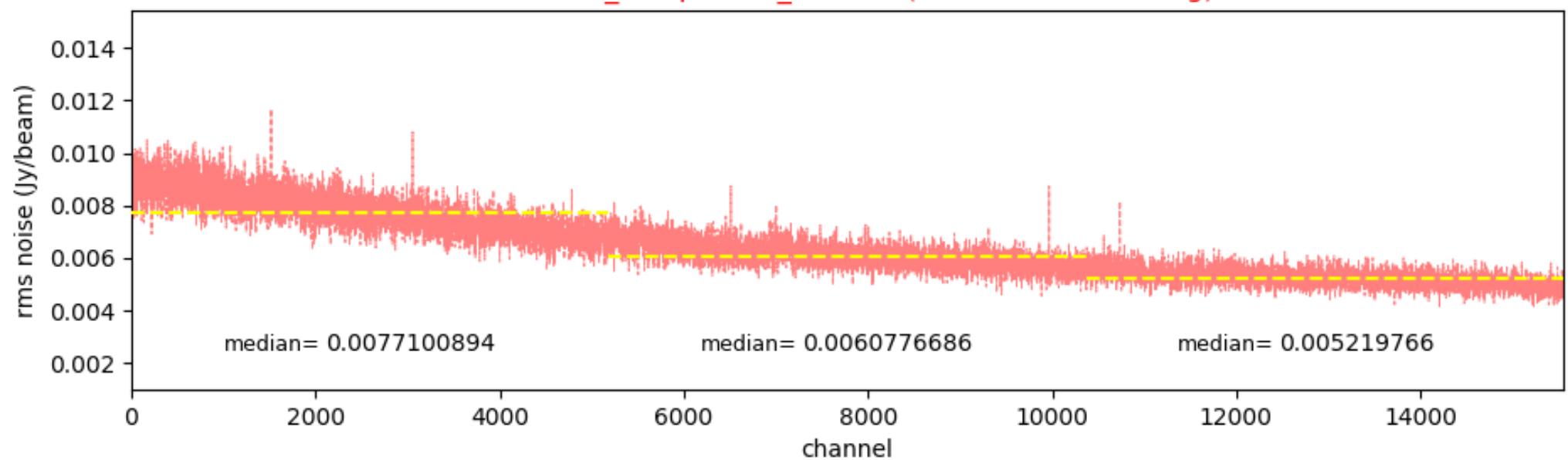
SB10849_component_44b.fits (inside: $d < 3.2$ deg)



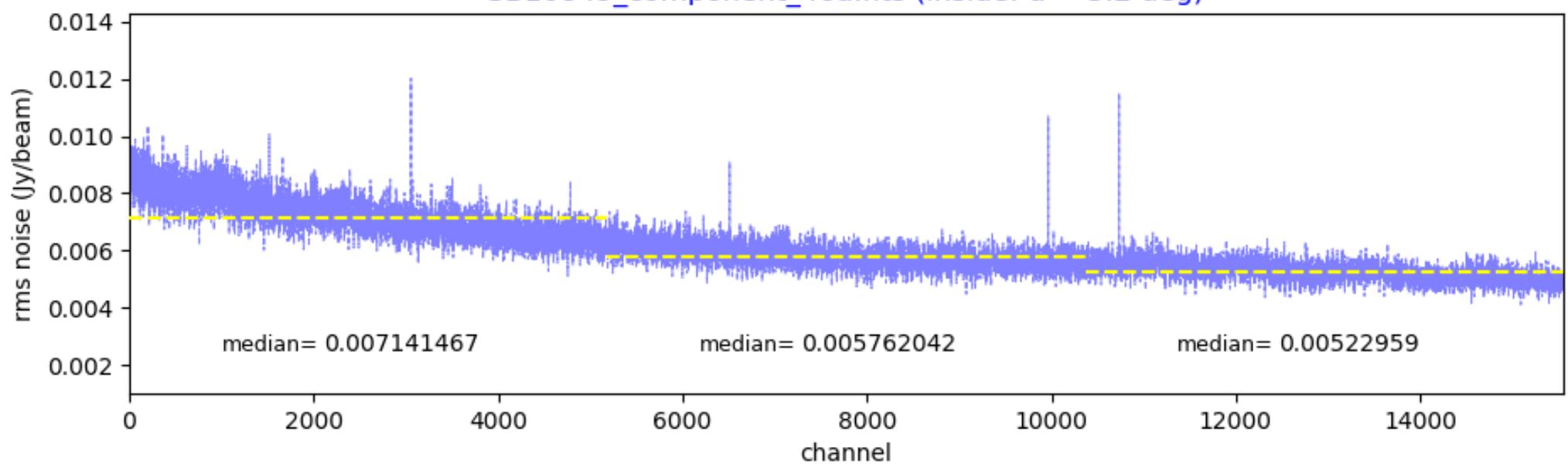
SB10849_component_44c.fits (inside: $d < 3.2$ deg)



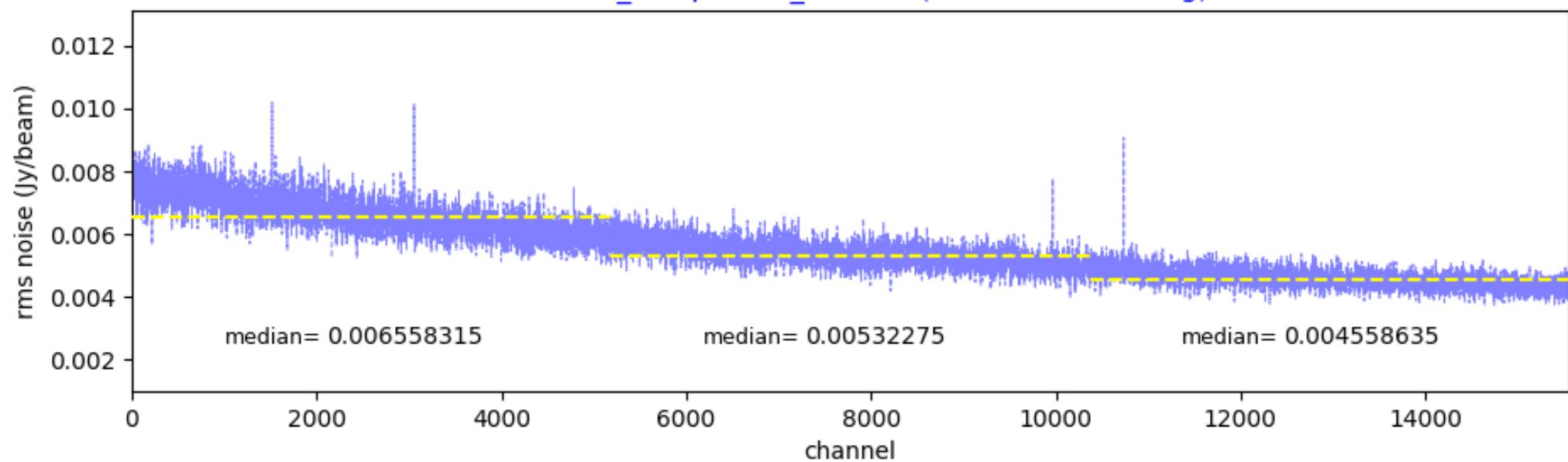
SB10849_component_45a.fits (outside: $d > 3.2$ deg)



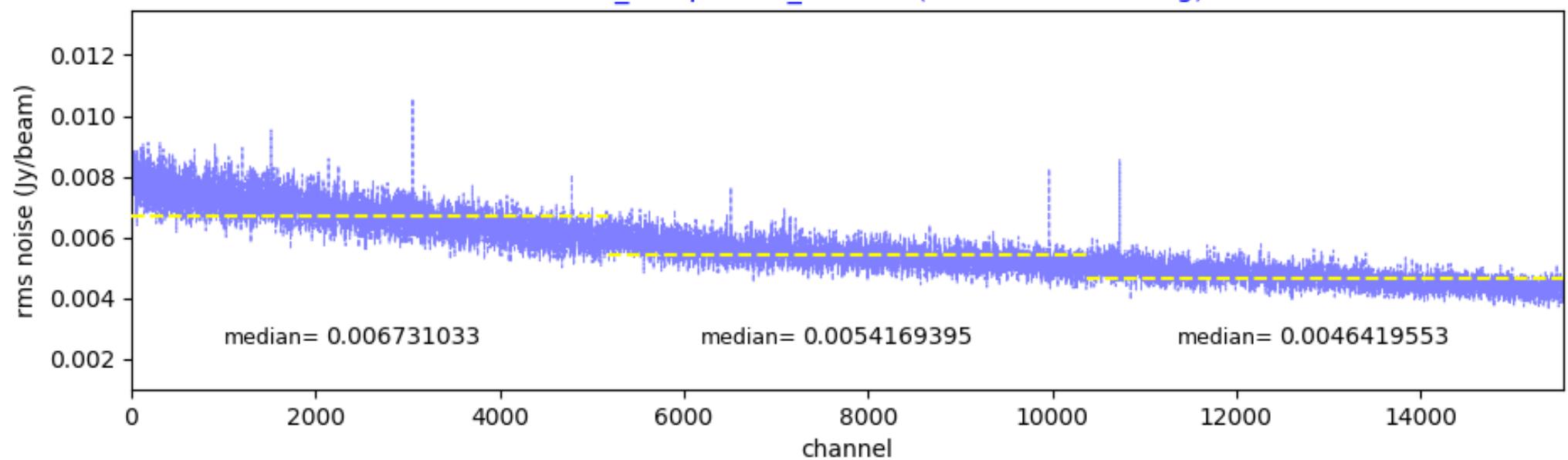
SB10849_component_46a.fits (inside: $d < 3.2$ deg)



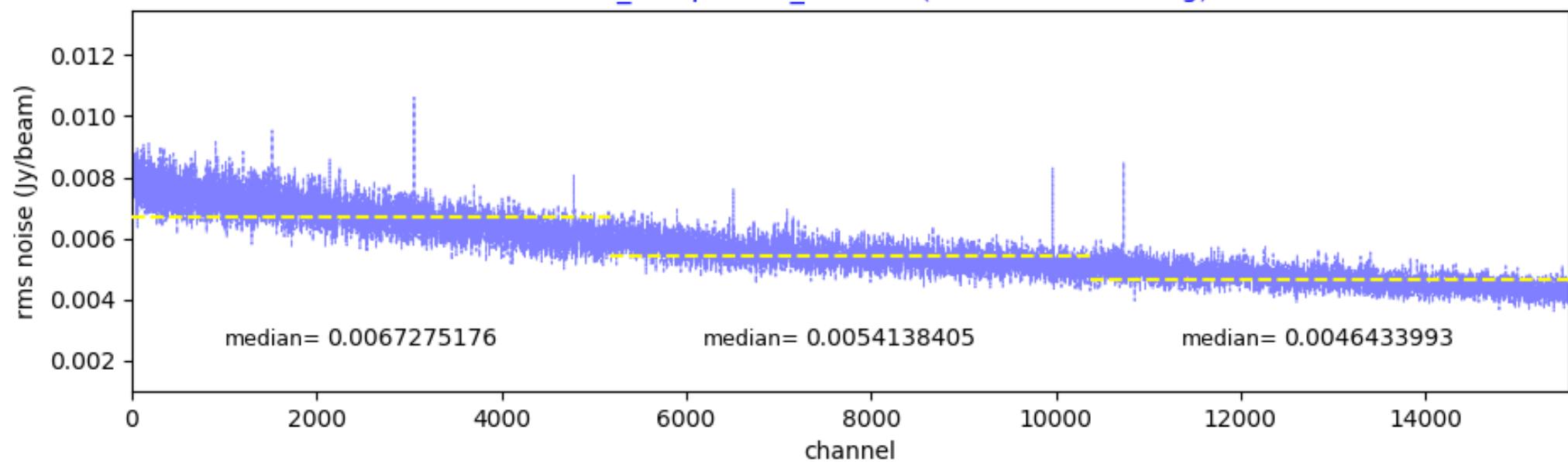
SB10849_component_47a.fits (inside: $d < 3.2$ deg)



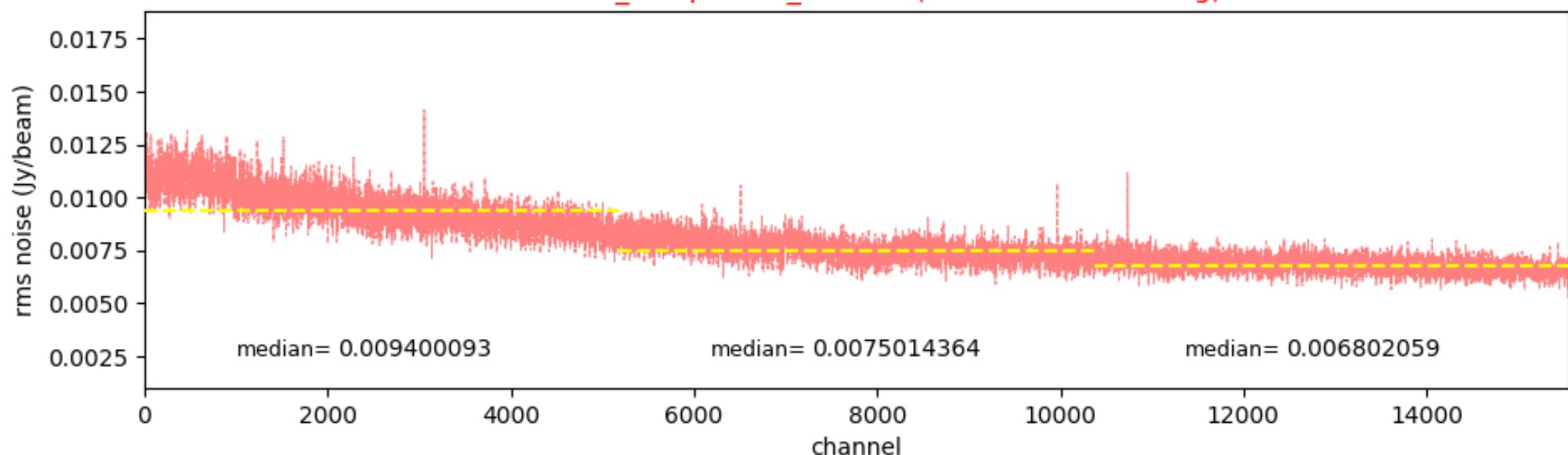
SB10849_component_48a.fits (inside: $d < 3.2$ deg)



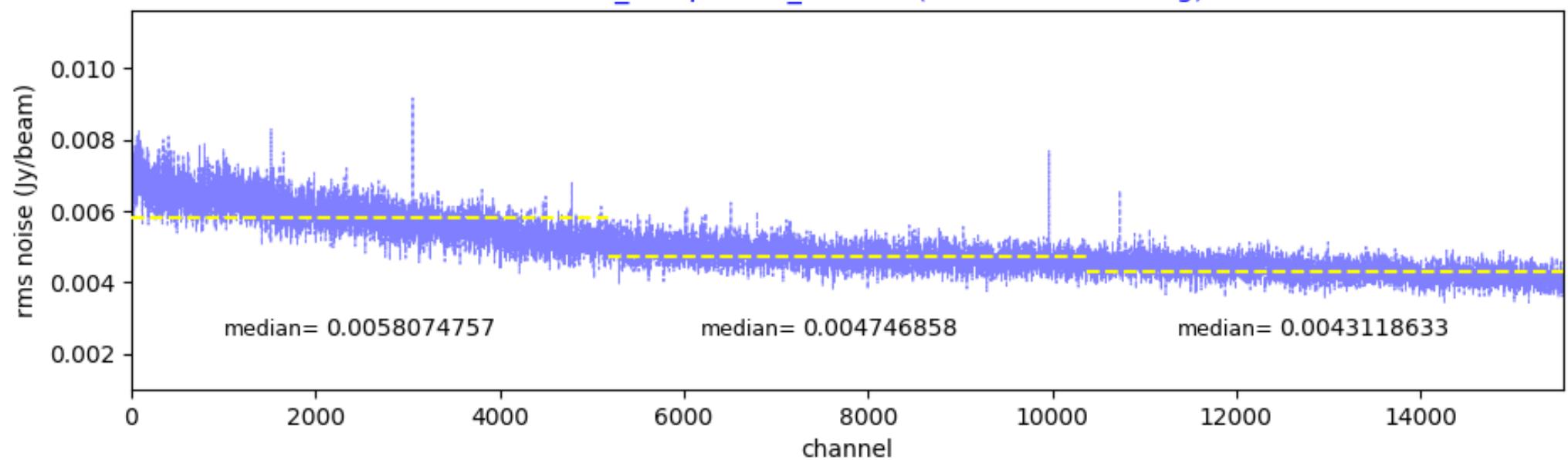
SB10849_component_48b.fits (inside: $d < 3.2$ deg)



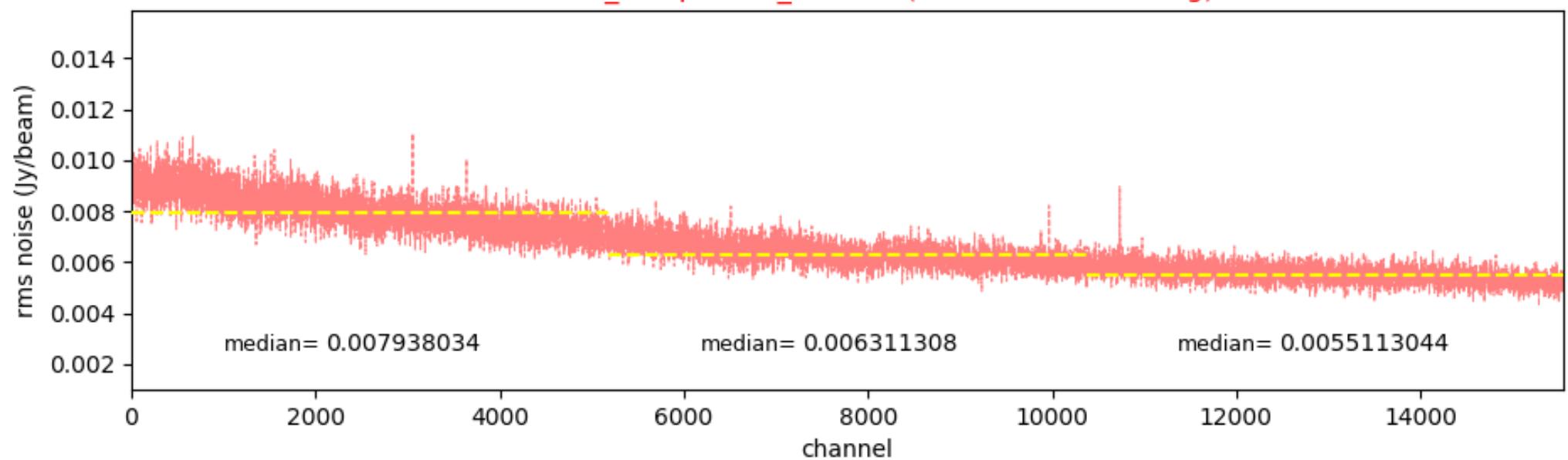
SB10849_component_49a.fits (outside: $d > 3.2$ deg)



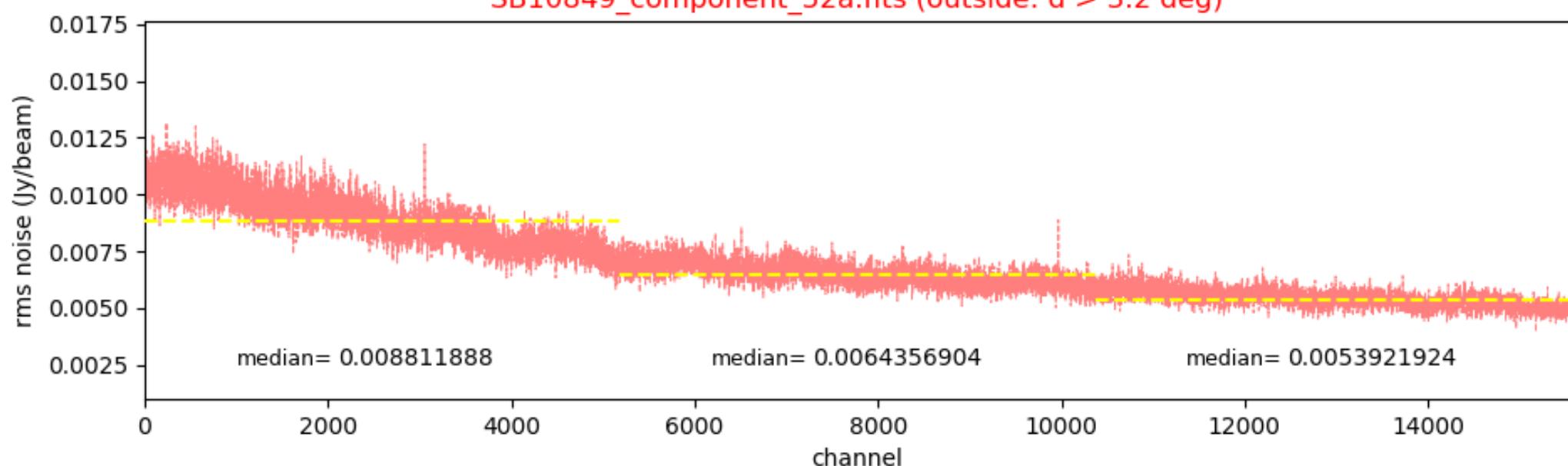
SB10849_component_50a.fits (inside: $d < 3.2$ deg)



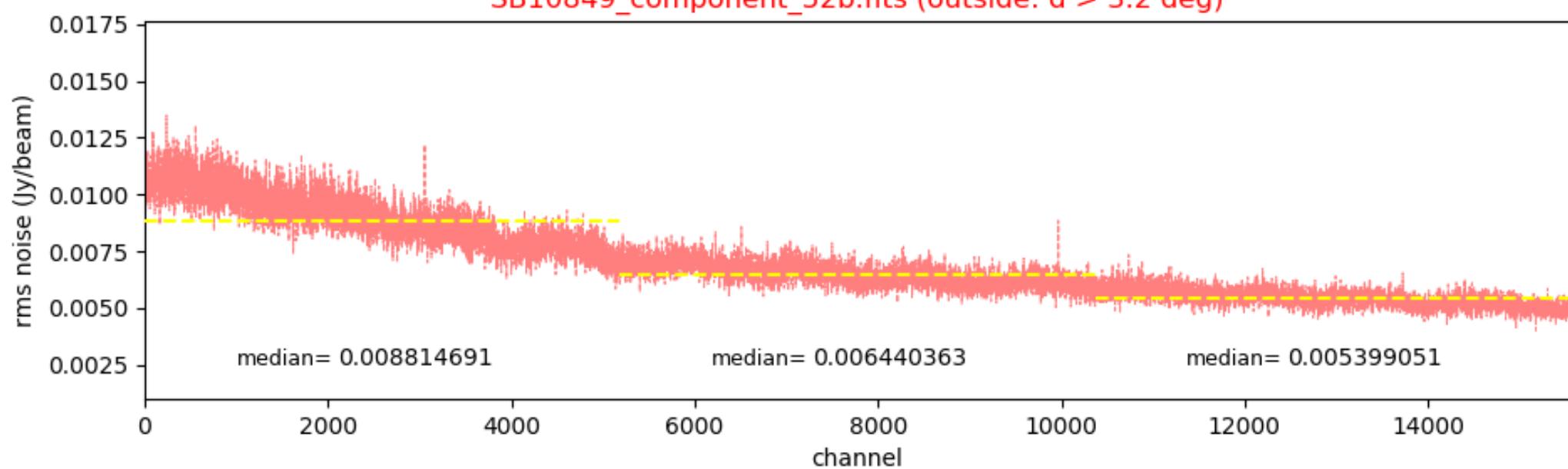
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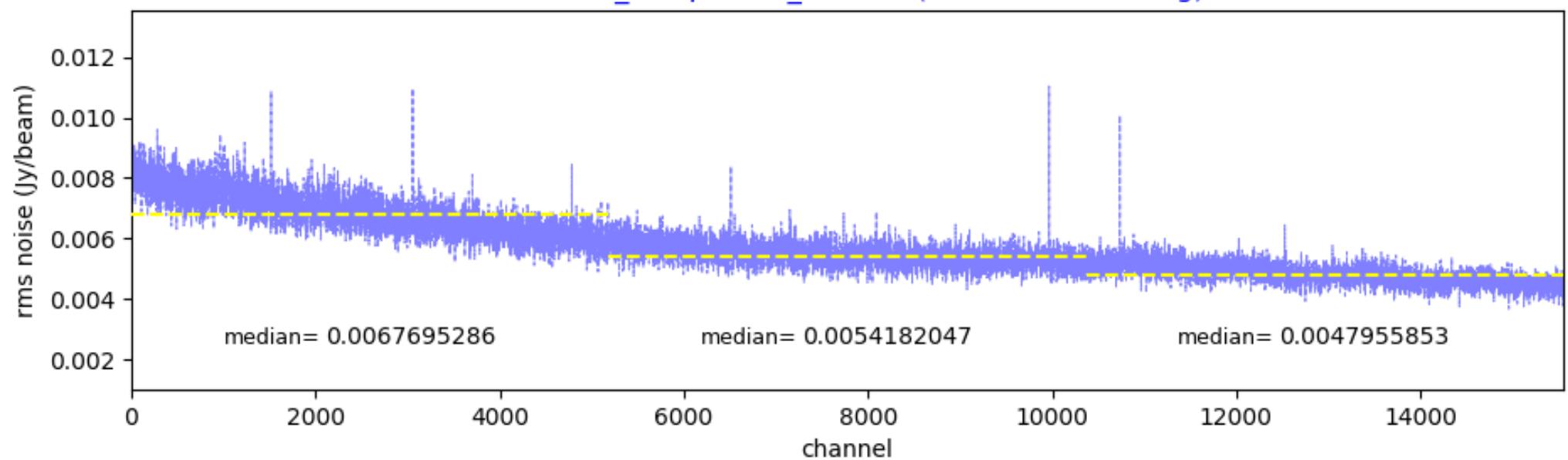
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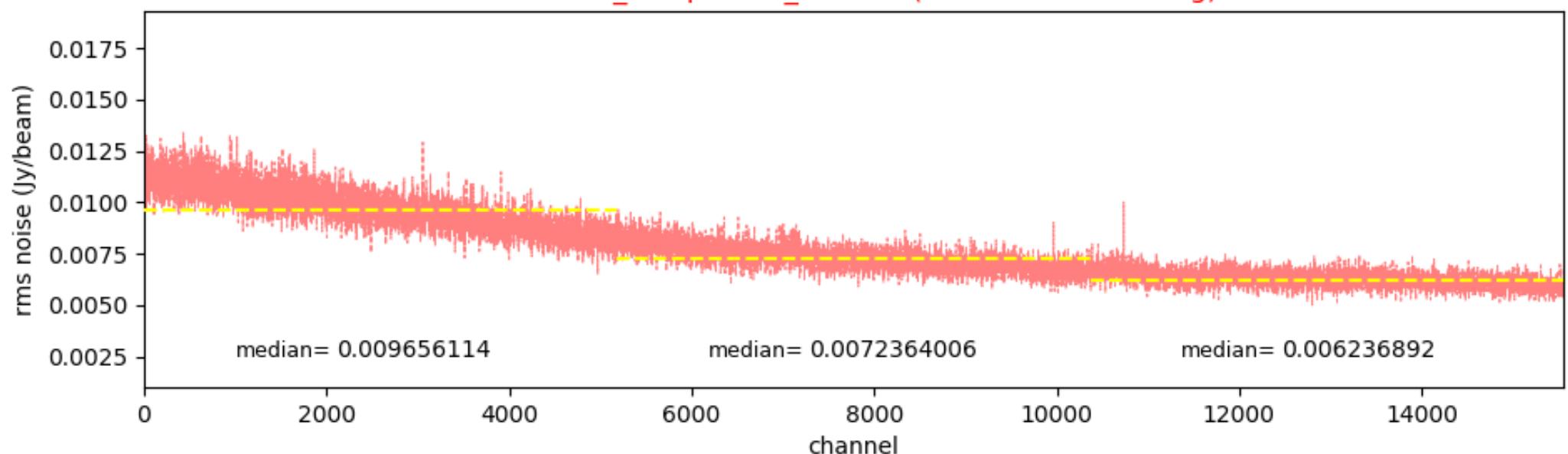
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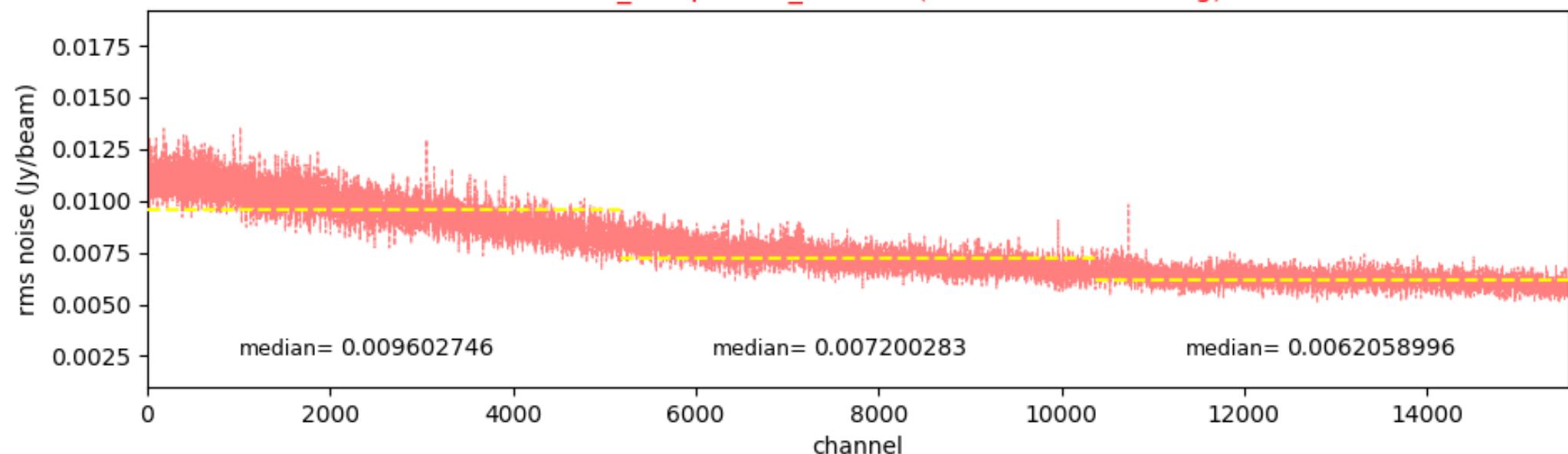
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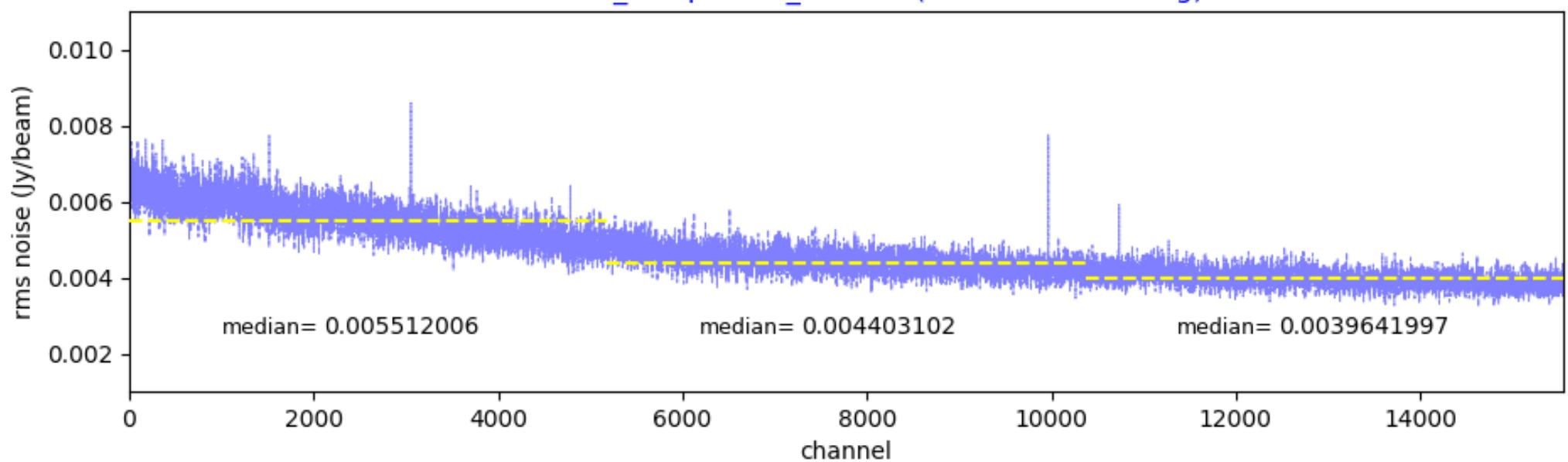
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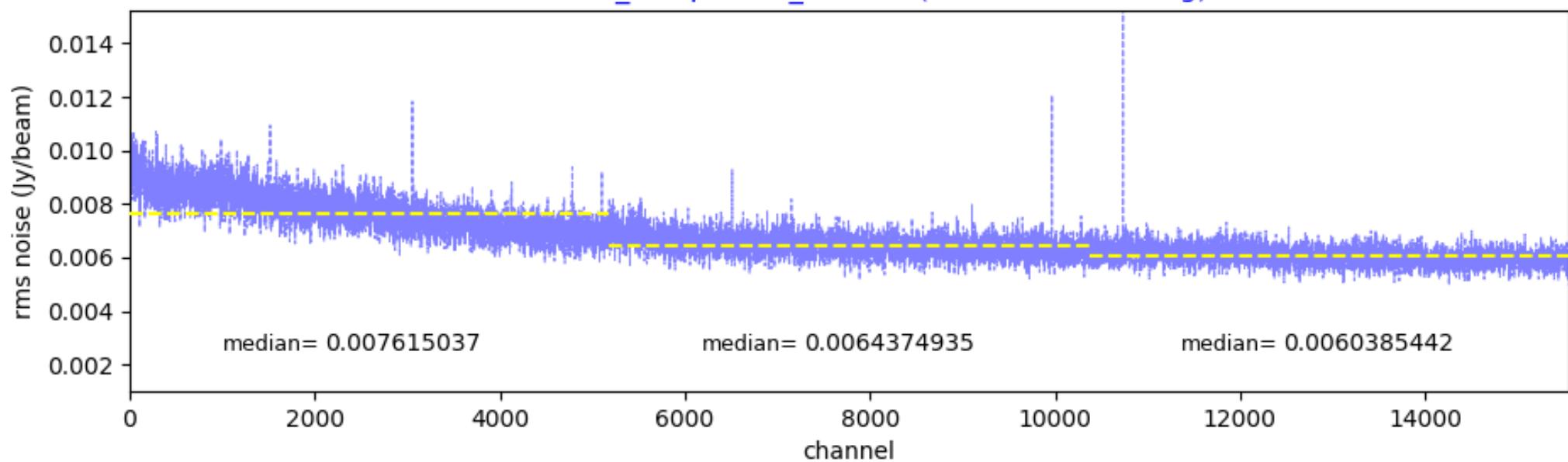
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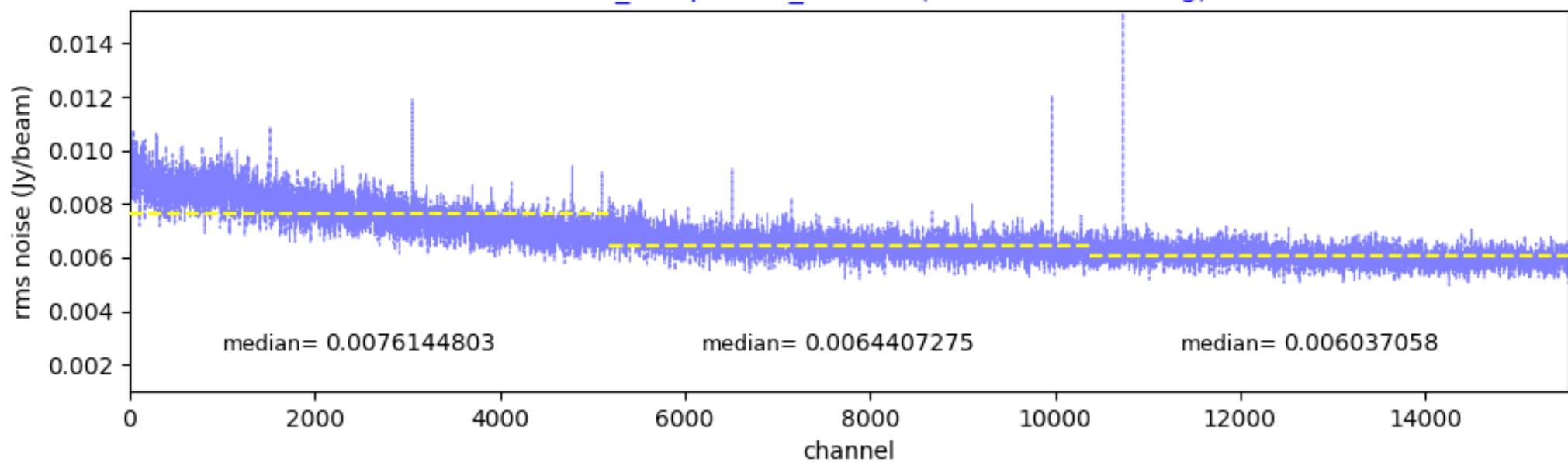
SB10849_component_55a.fits (inside: $d < 3.2$ deg)



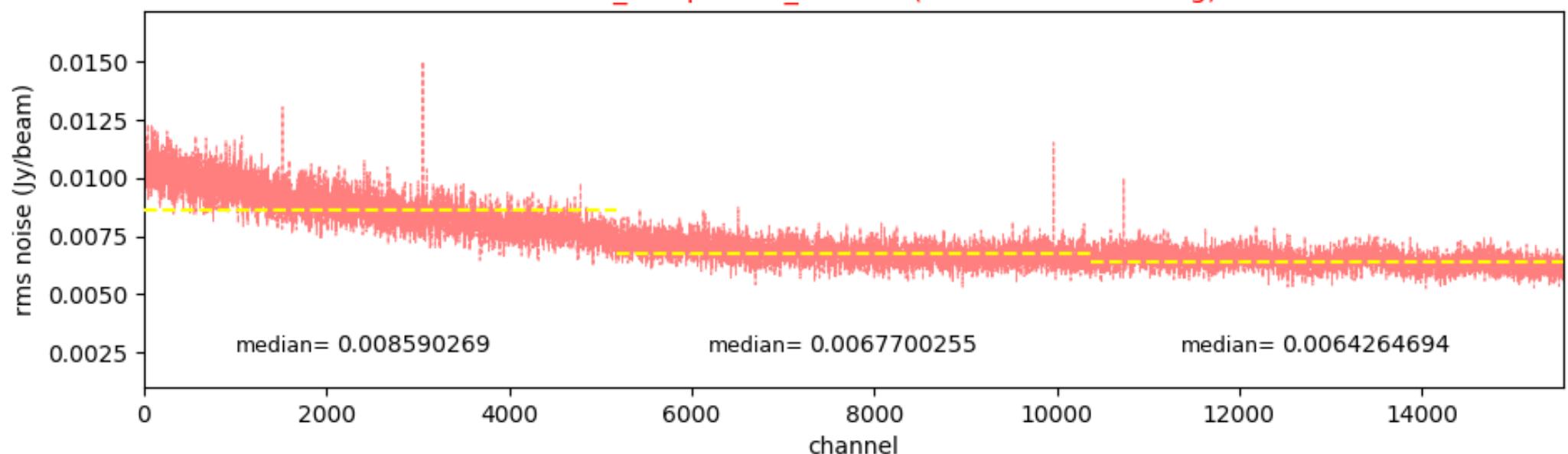
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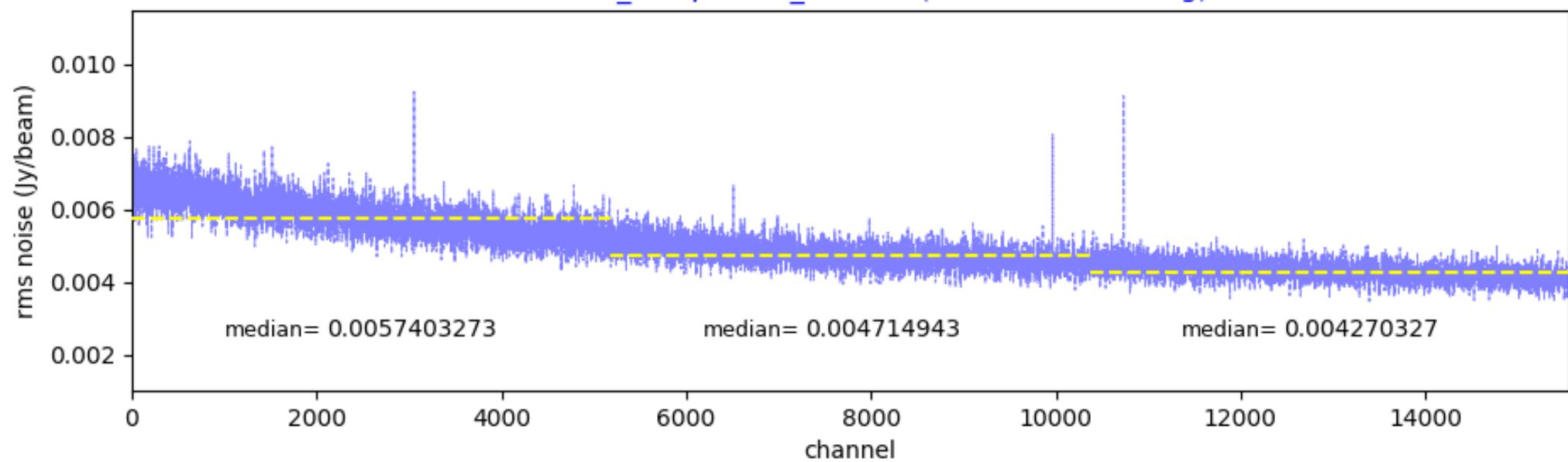
SB10849_component_56b.fits (inside: $d < 3.2$ deg)



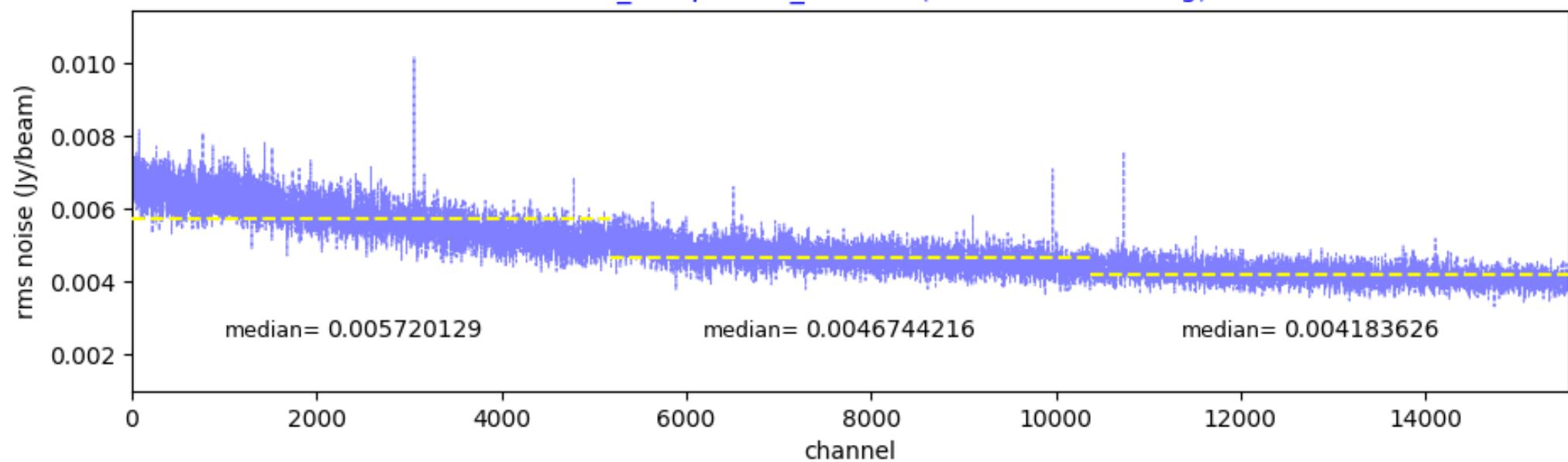
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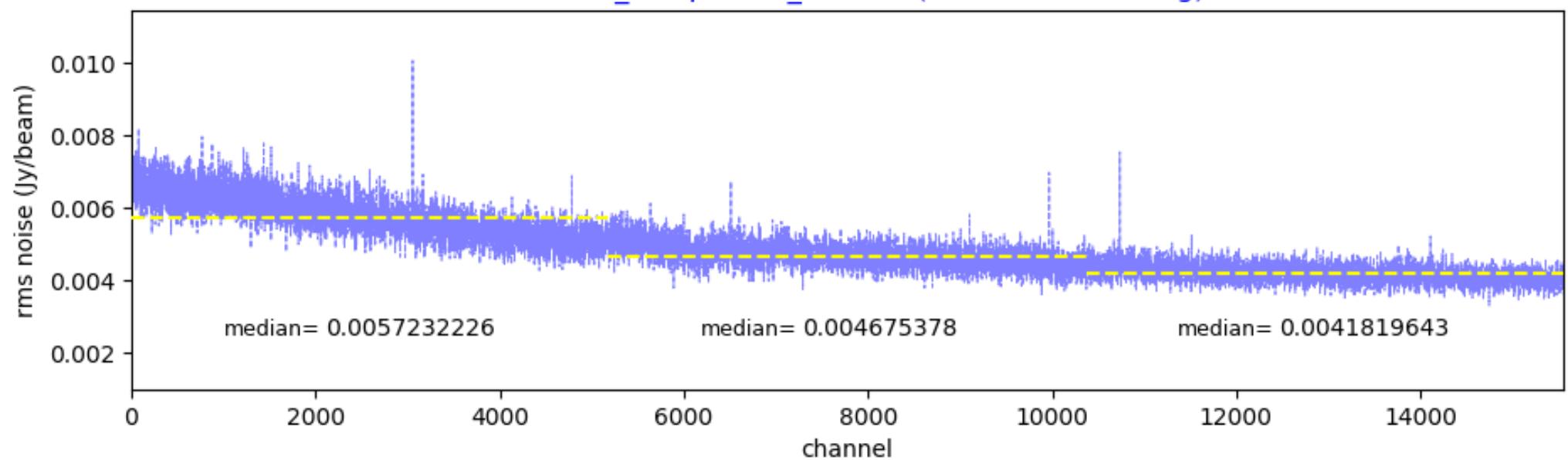
SB10849_component_58a.fits (inside: $d < 3.2$ deg)



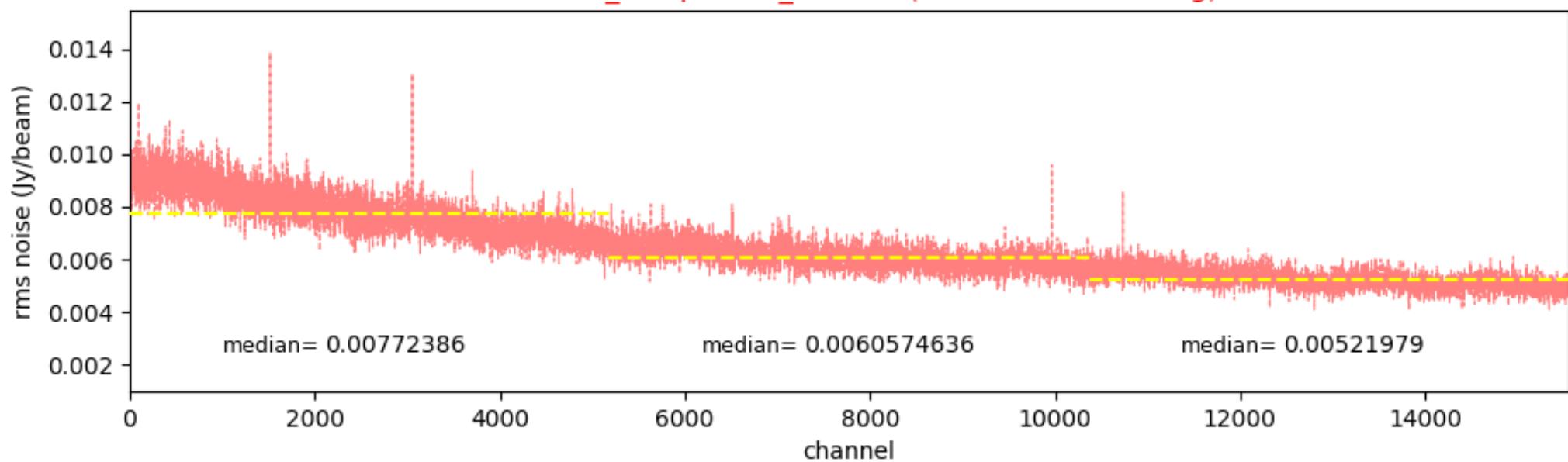
SB10849_component_59a.fits (inside: $d < 3.2$ deg)



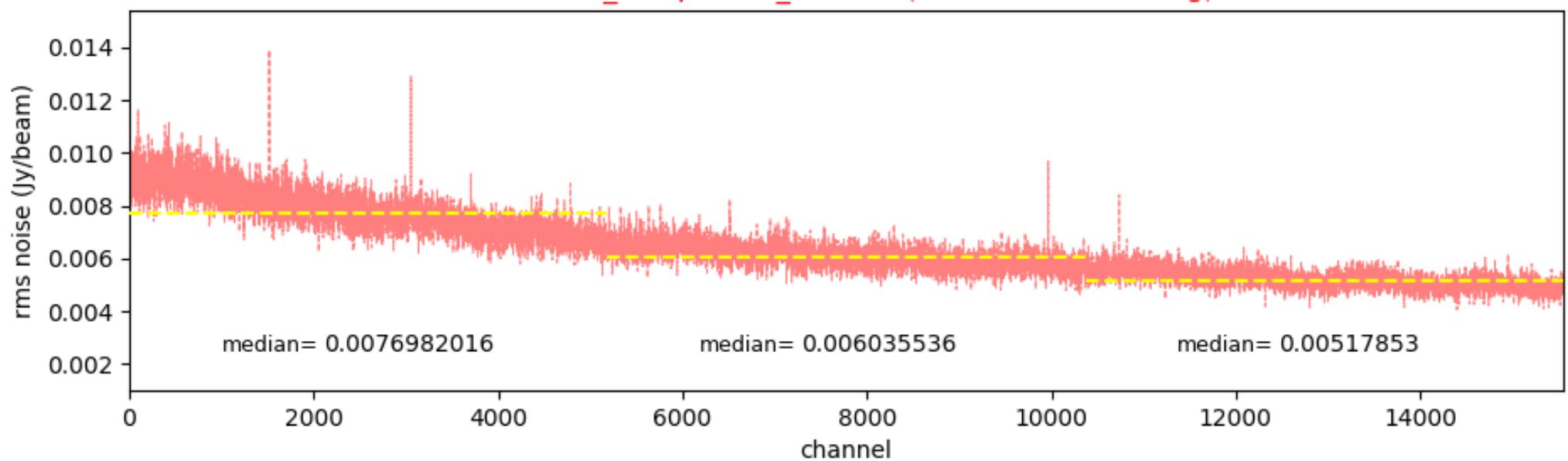
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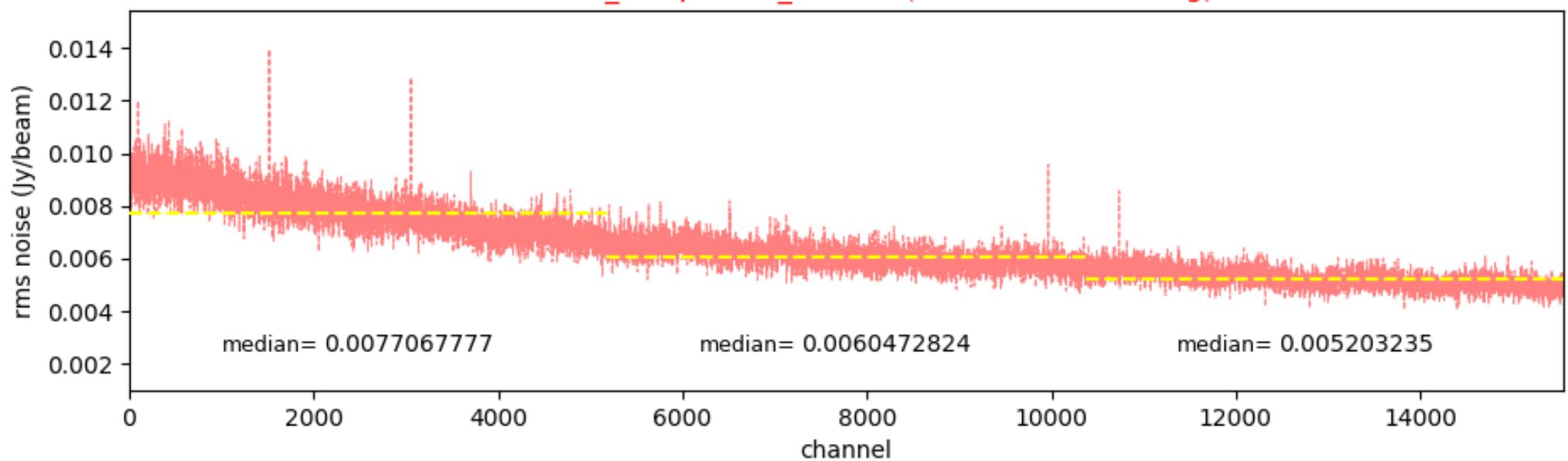
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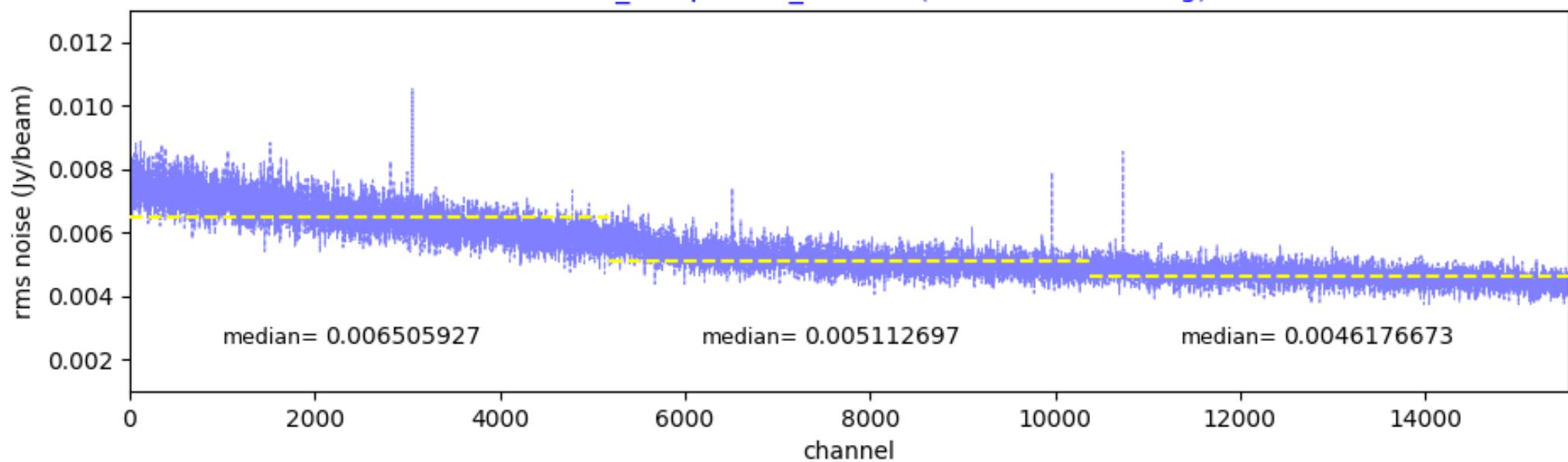
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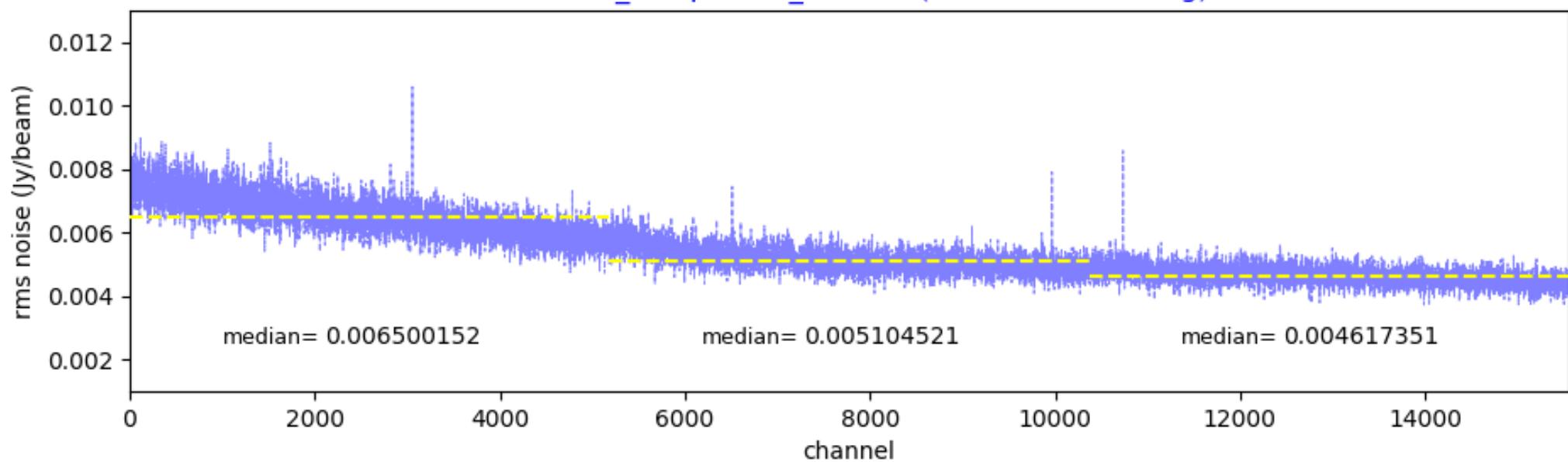
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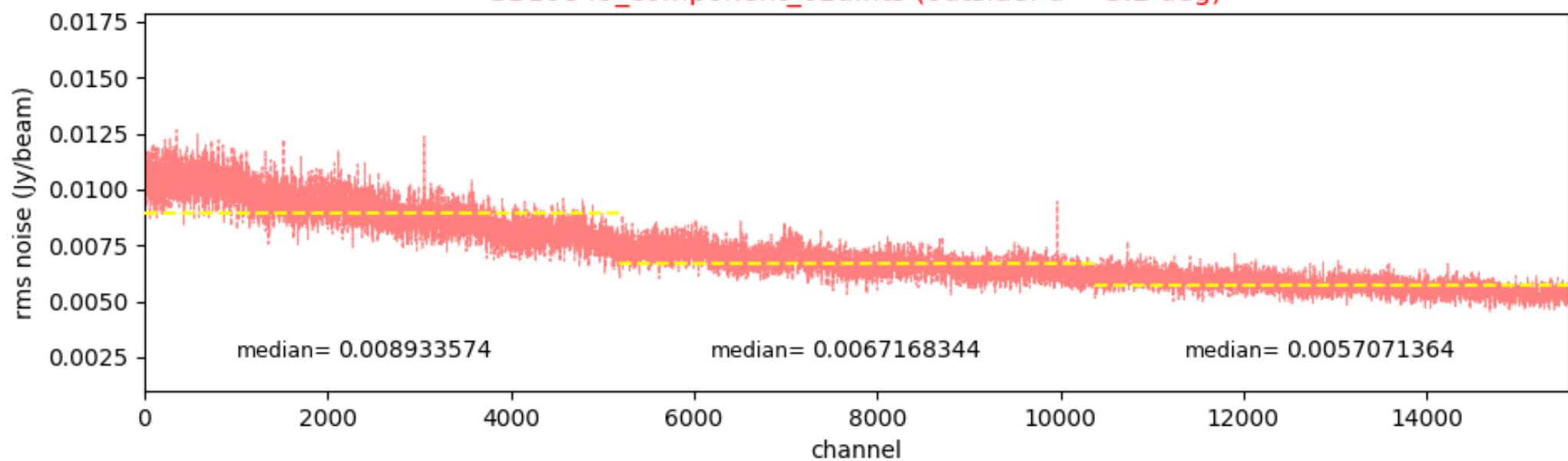
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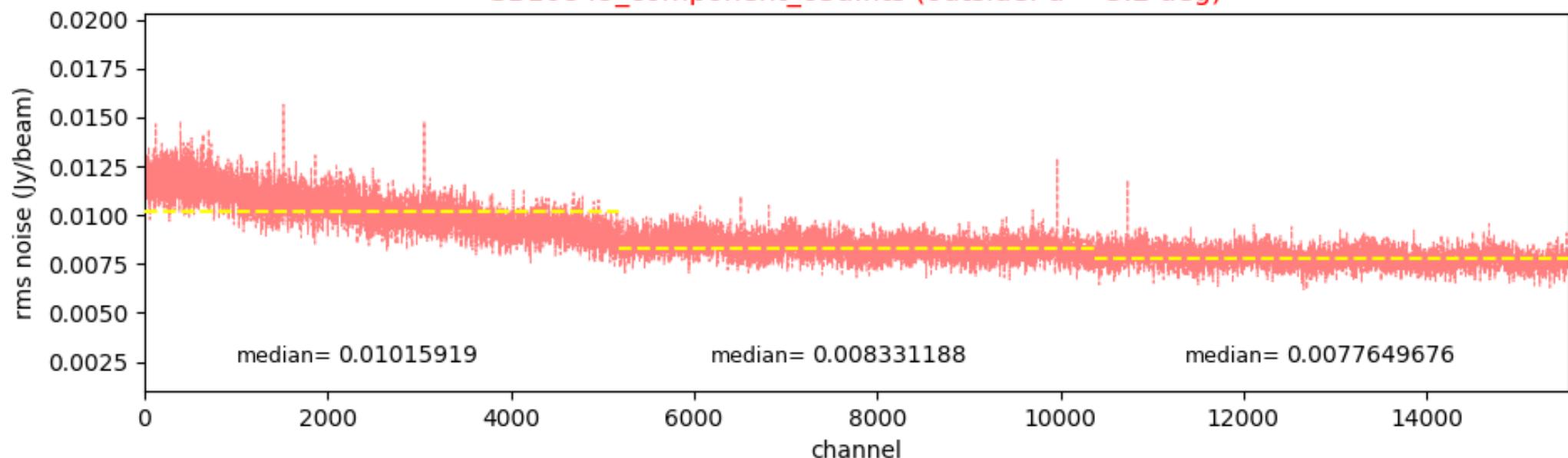
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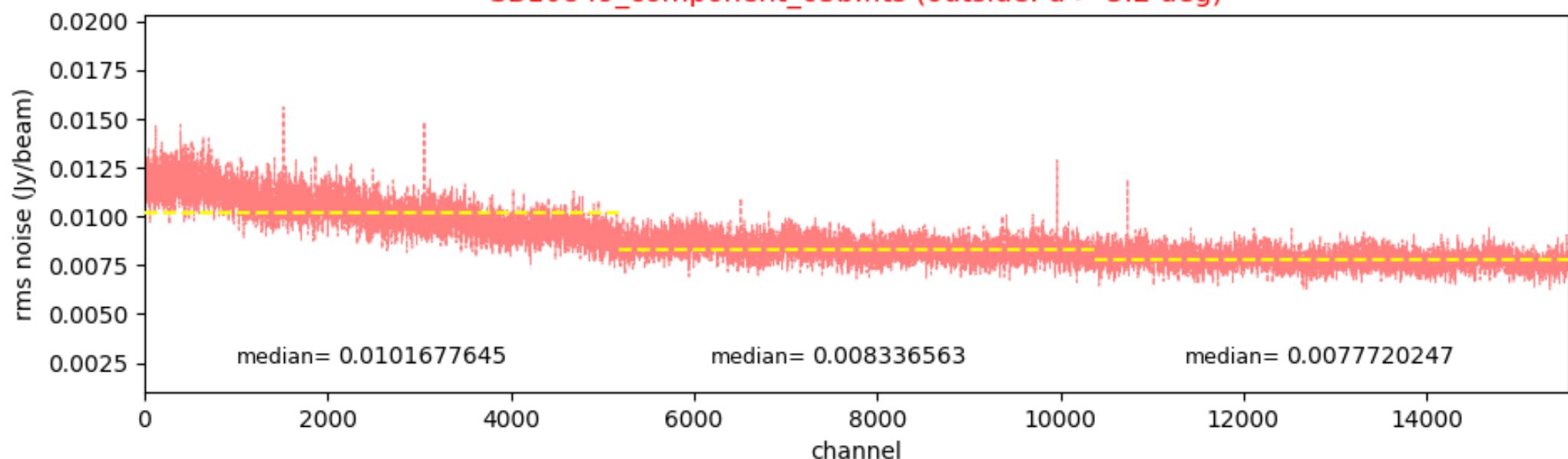
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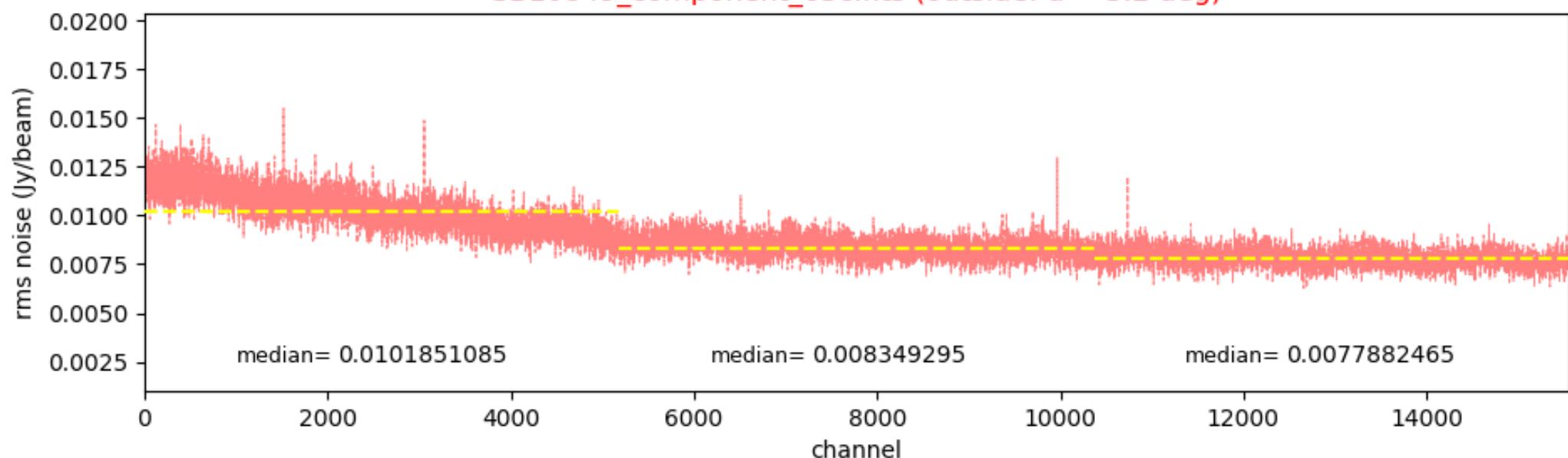
SB10849_component_63a.fits (outside: $d > 3.2$ deg)



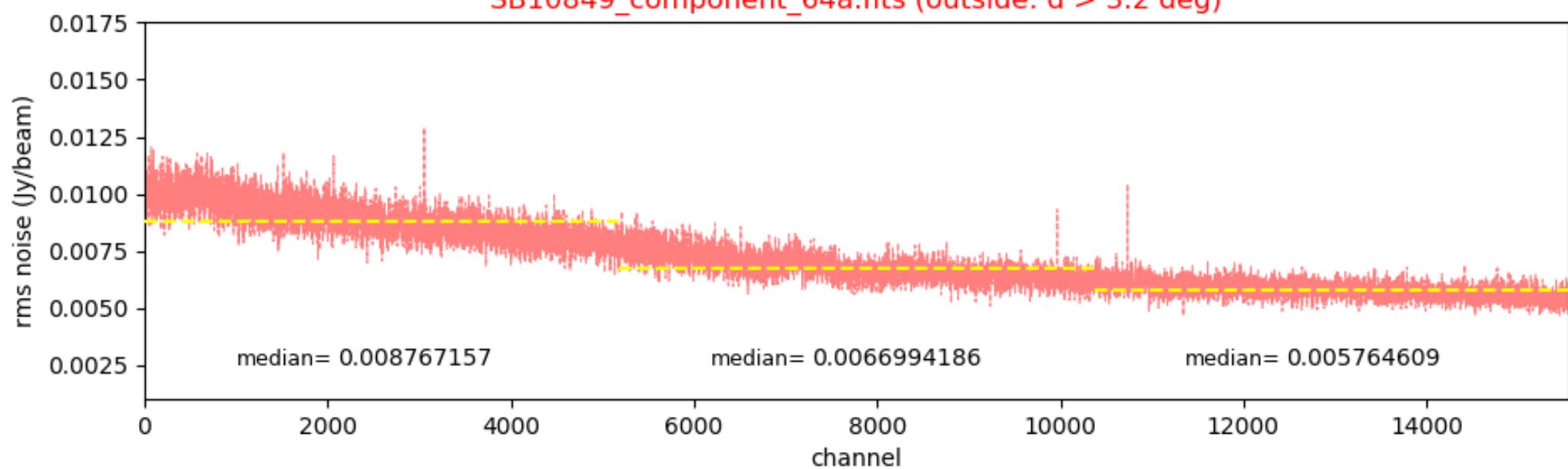
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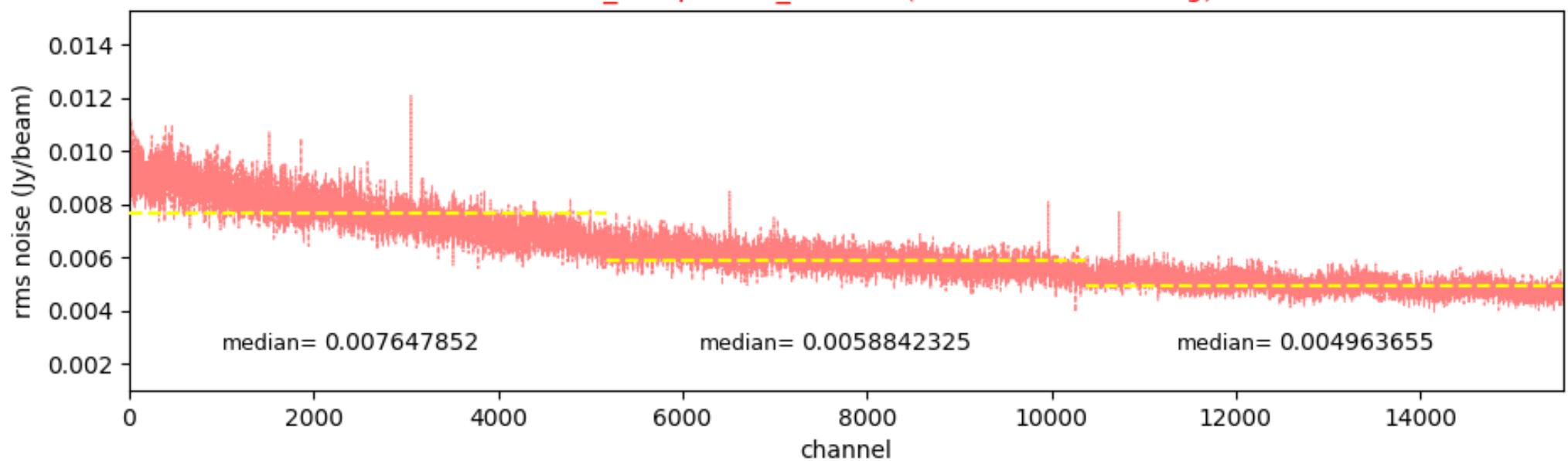
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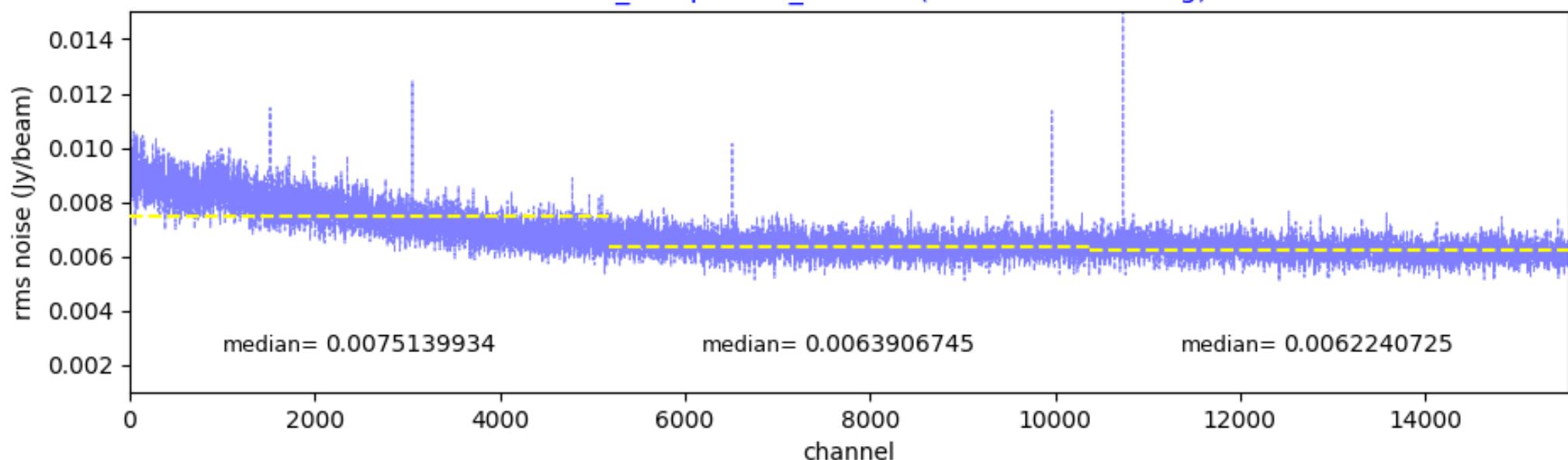
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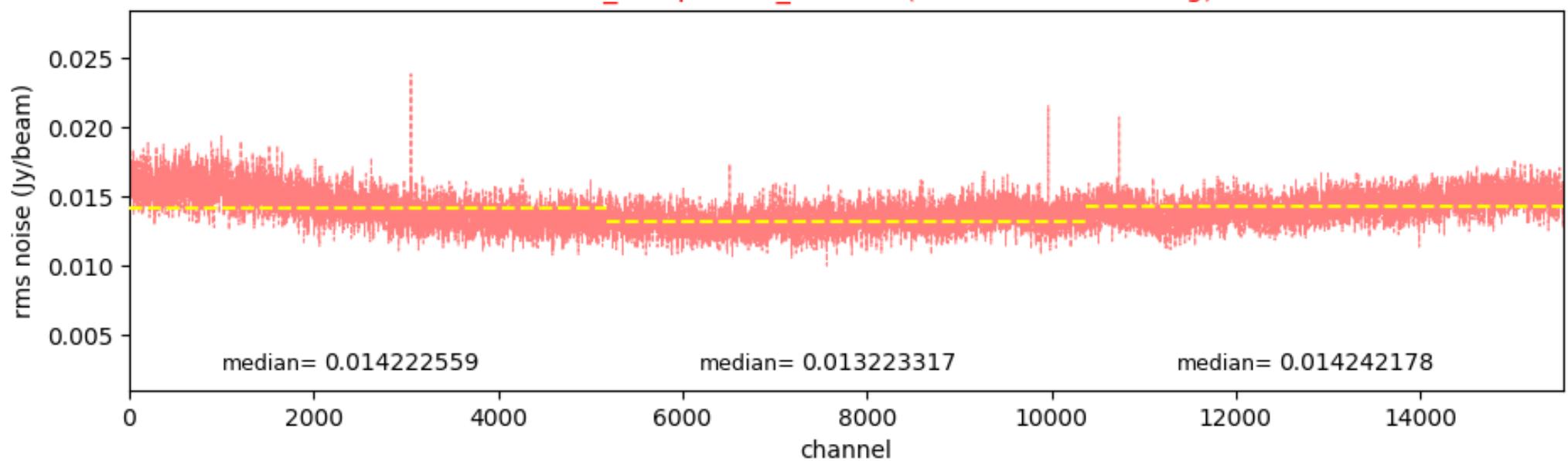
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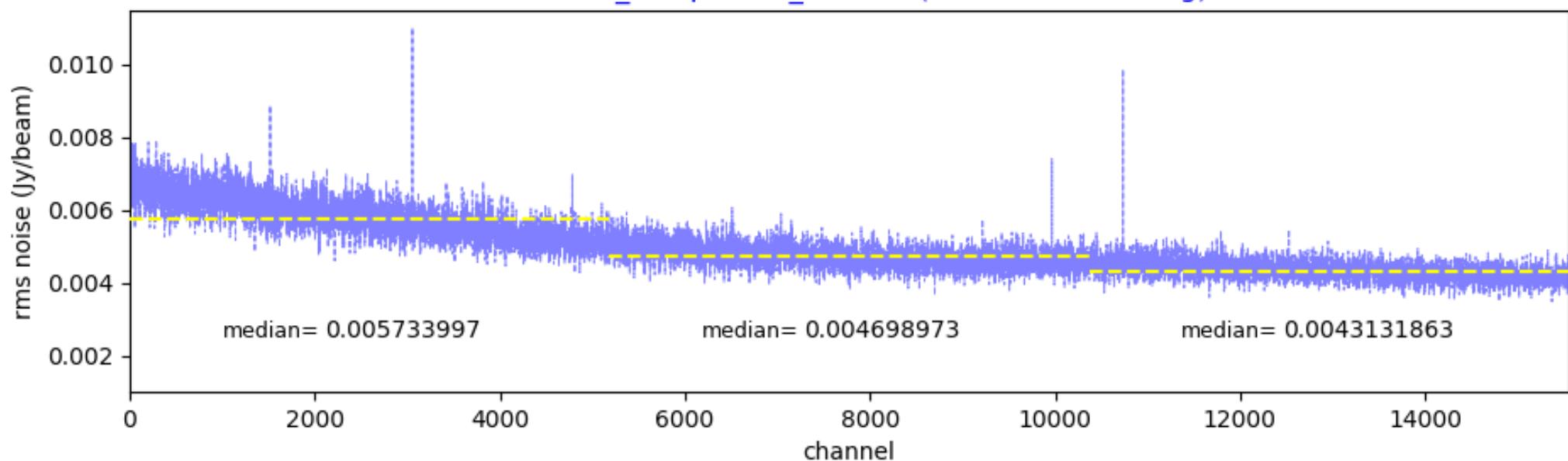
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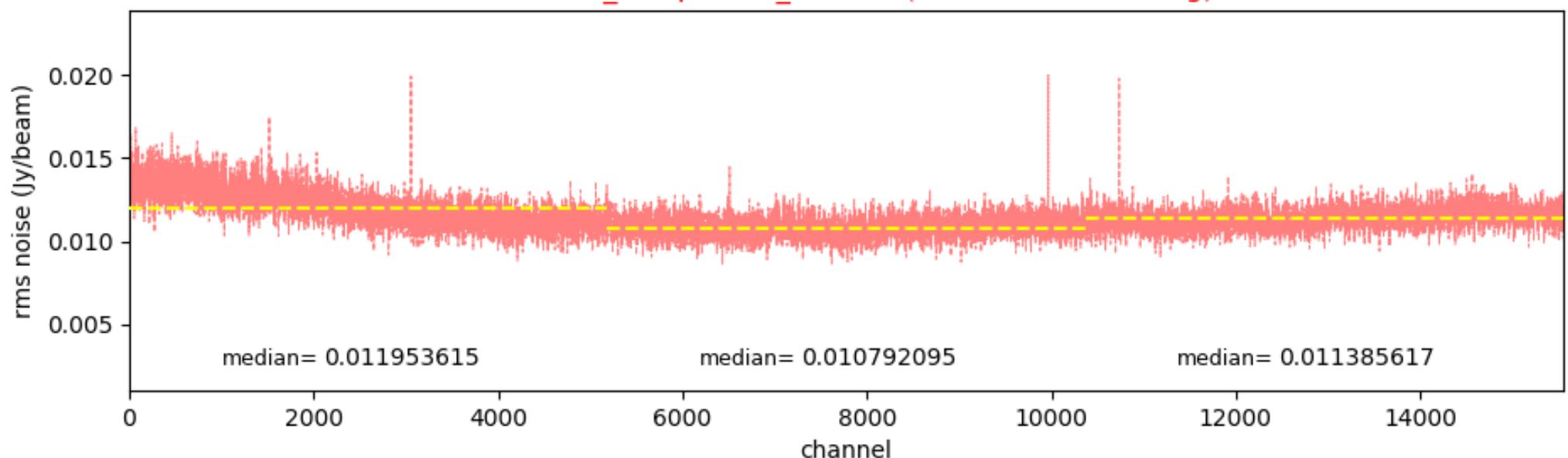
SB10849_component_67a.fits (outside: $d > 3.2$ deg)



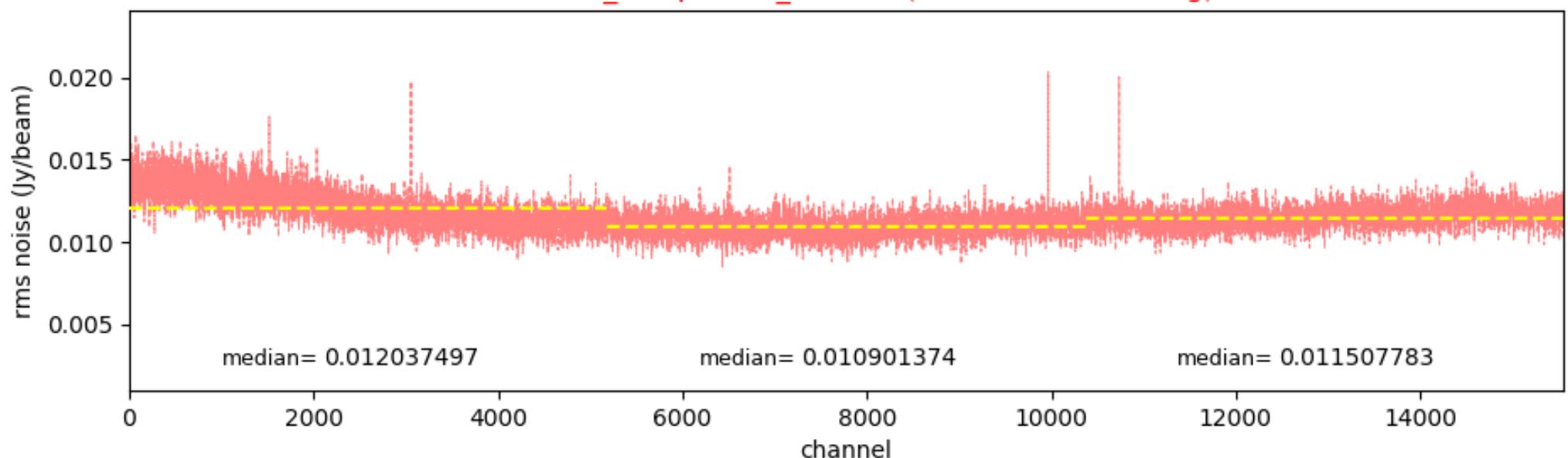
SB10849_component_68a.fits (inside: $d < 3.2$ deg)



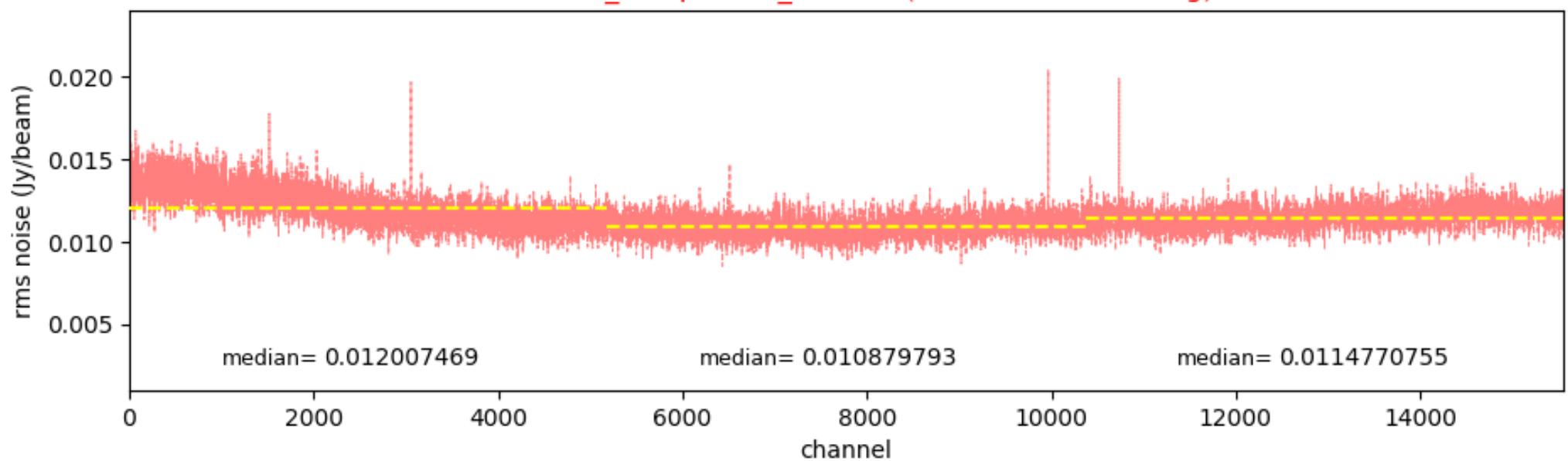
SB10849_component_69a.fits (outside: $d > 3.2$ deg)



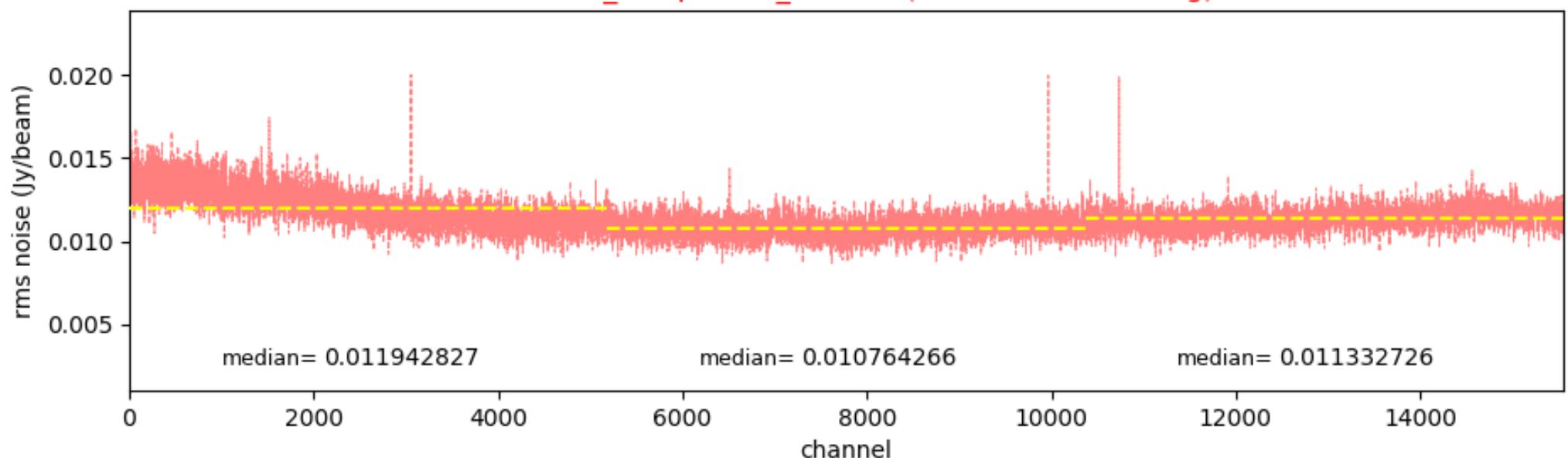
SB10849_component_69b.fits (outside: $d > 3.2$ deg)



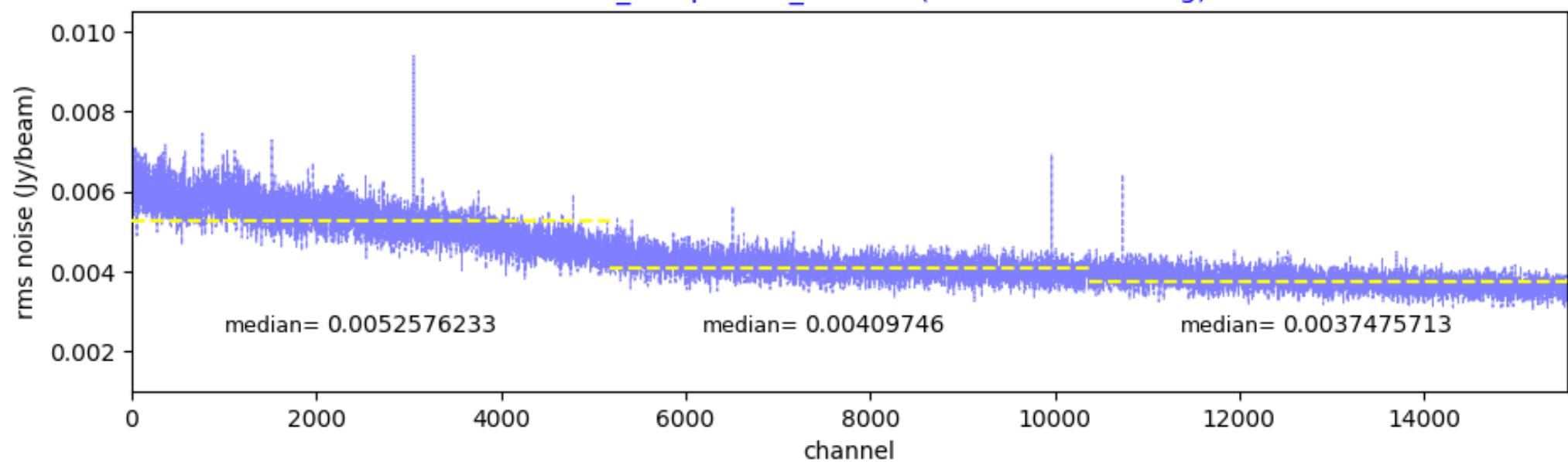
SB10849_component_69c.fits (outside: $d > 3.2$ deg)



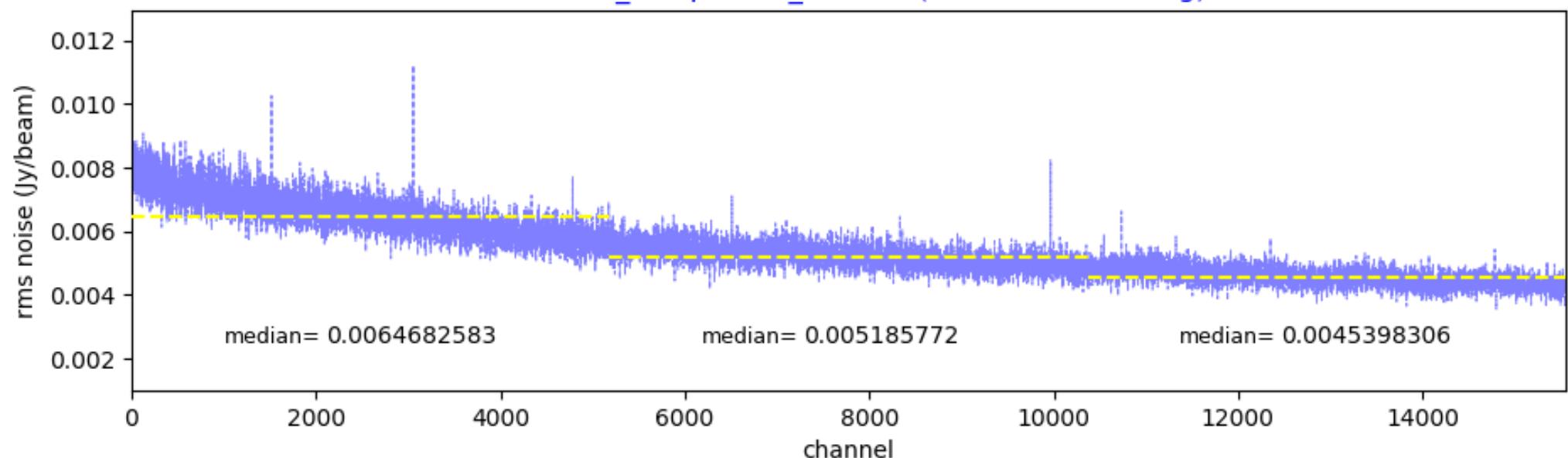
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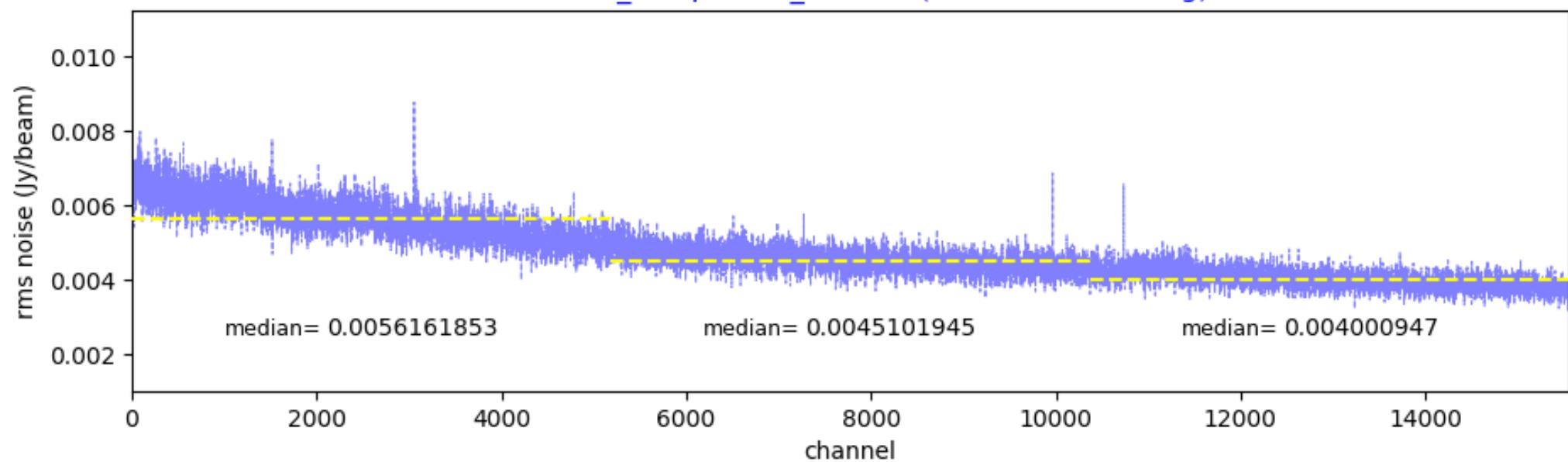
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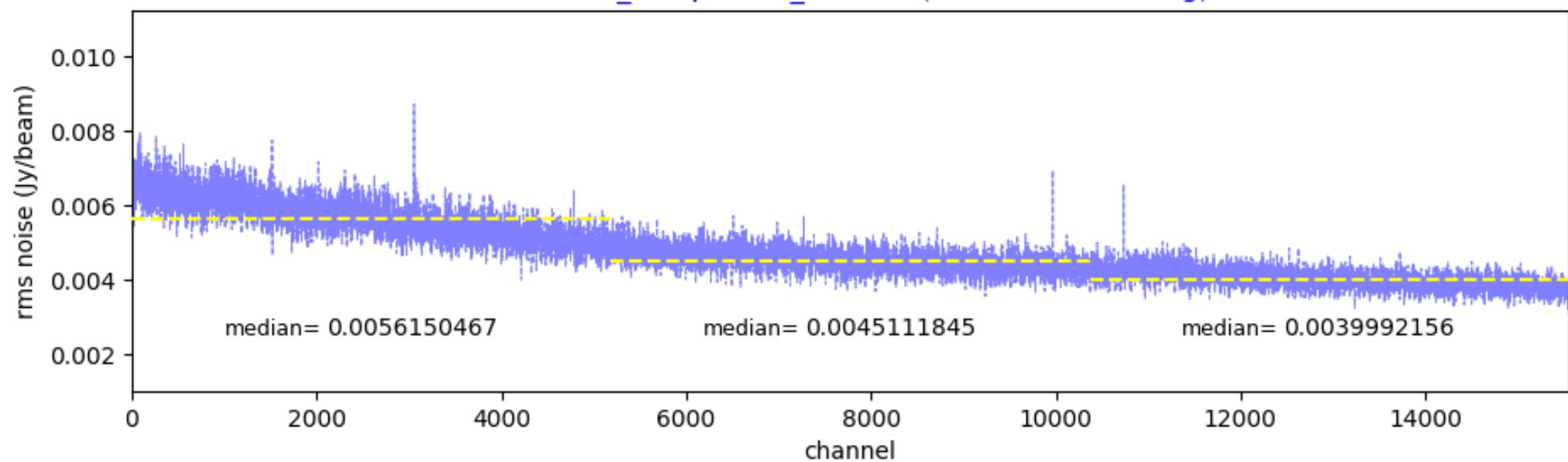
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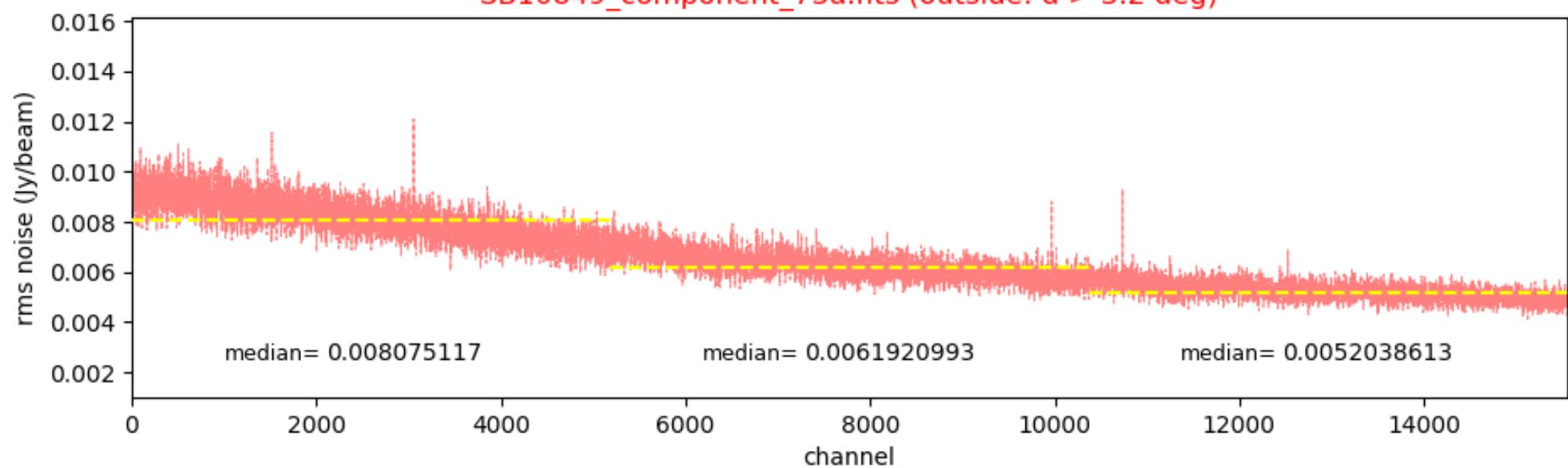
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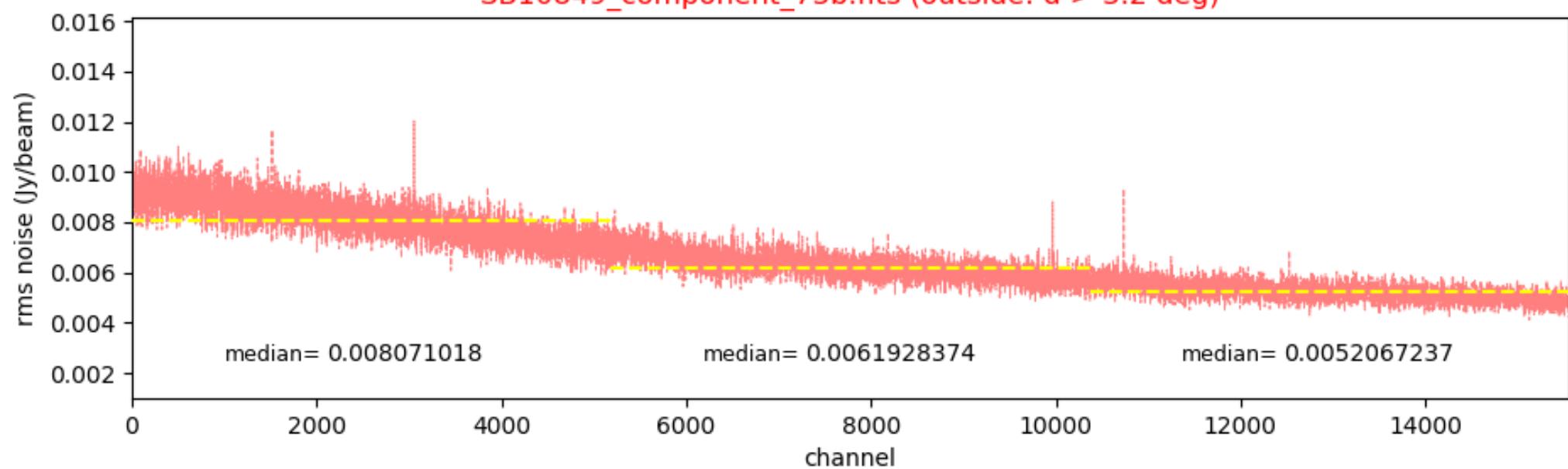
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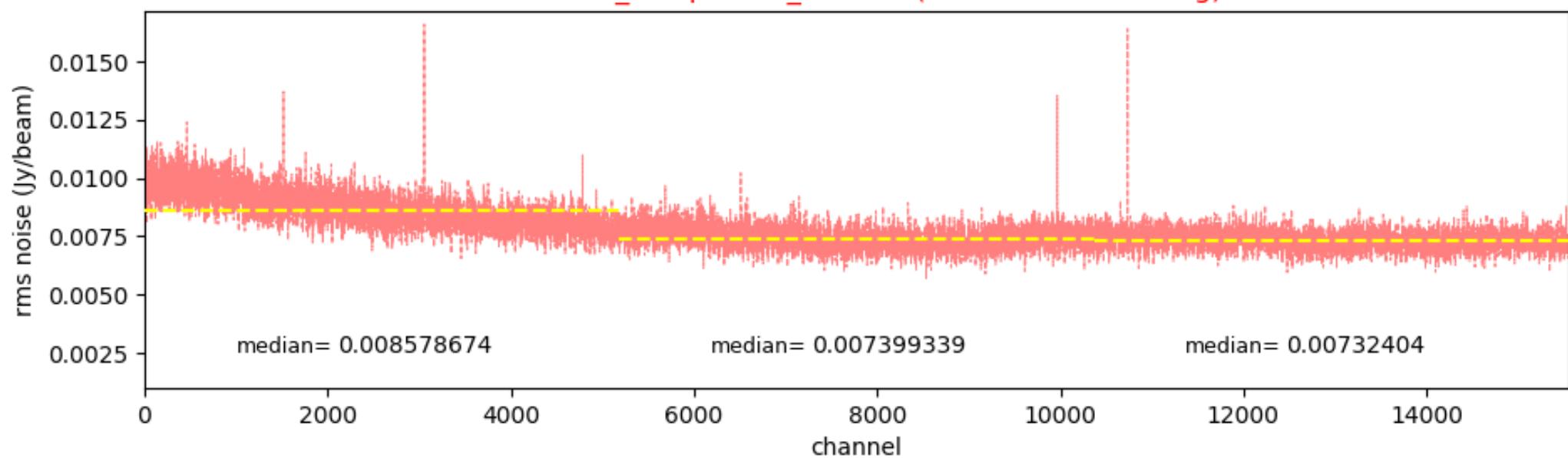
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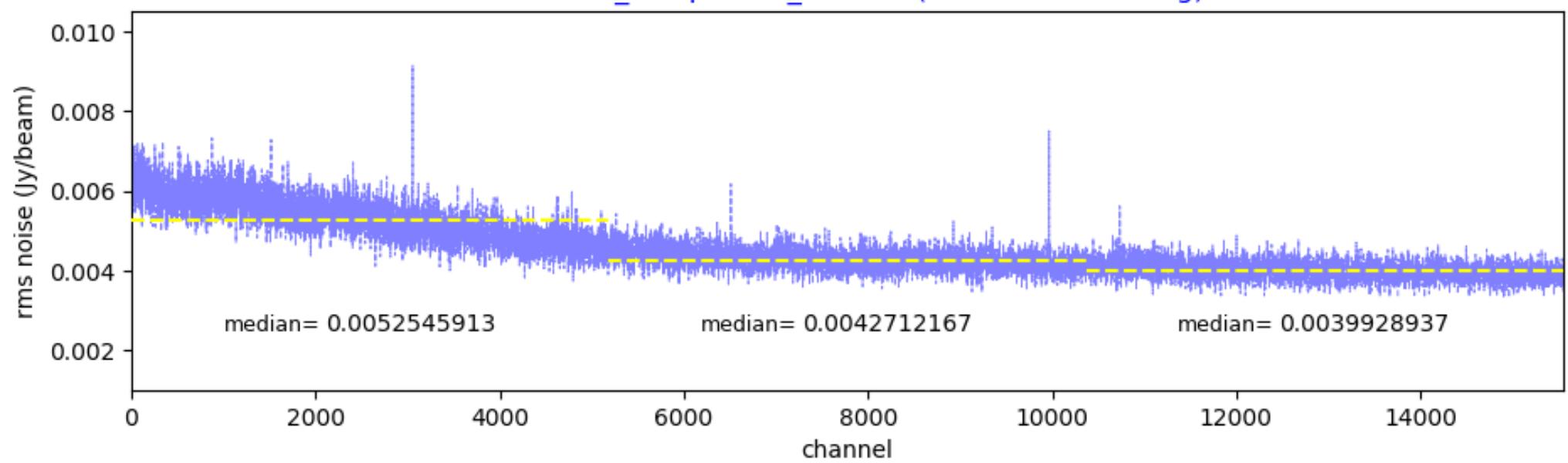
SB10849_component_73b.fits (outside: $d > 3.2$ deg)



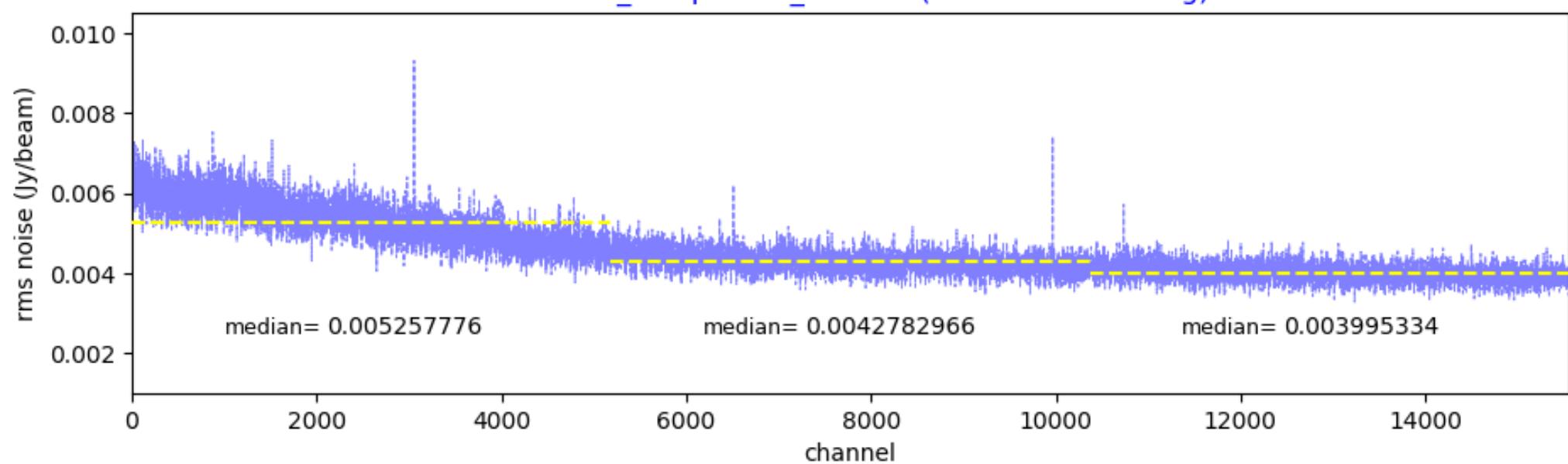
SB10849_component_74a.fits (outside: $d > 3.2$ deg)



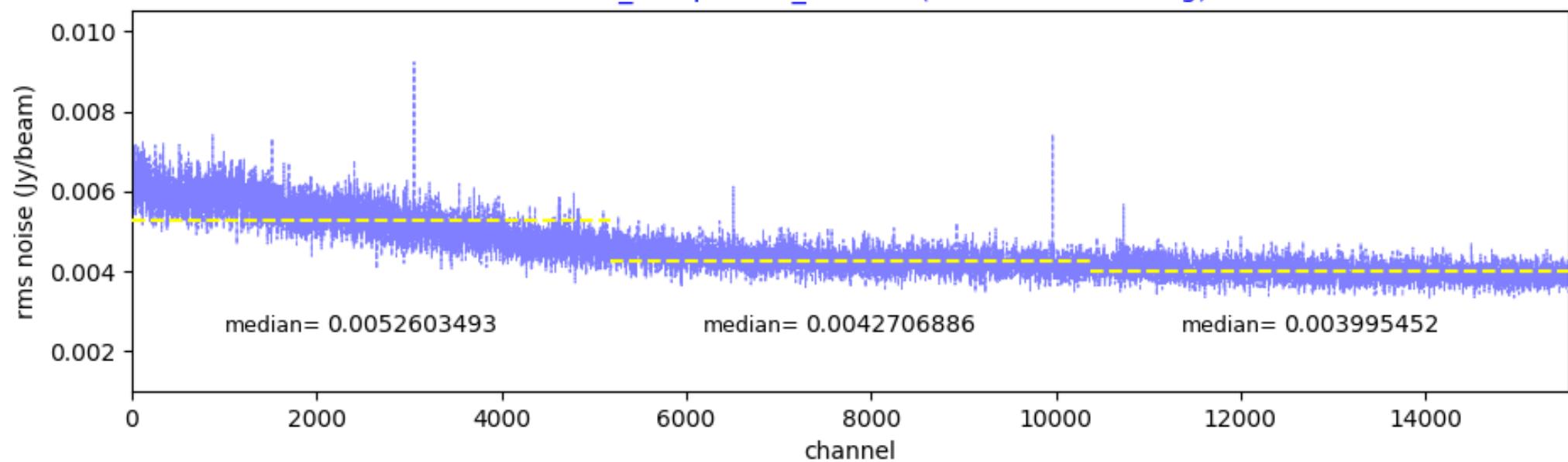
SB10849_component_75a.fits (inside: $d < 3.2$ deg)



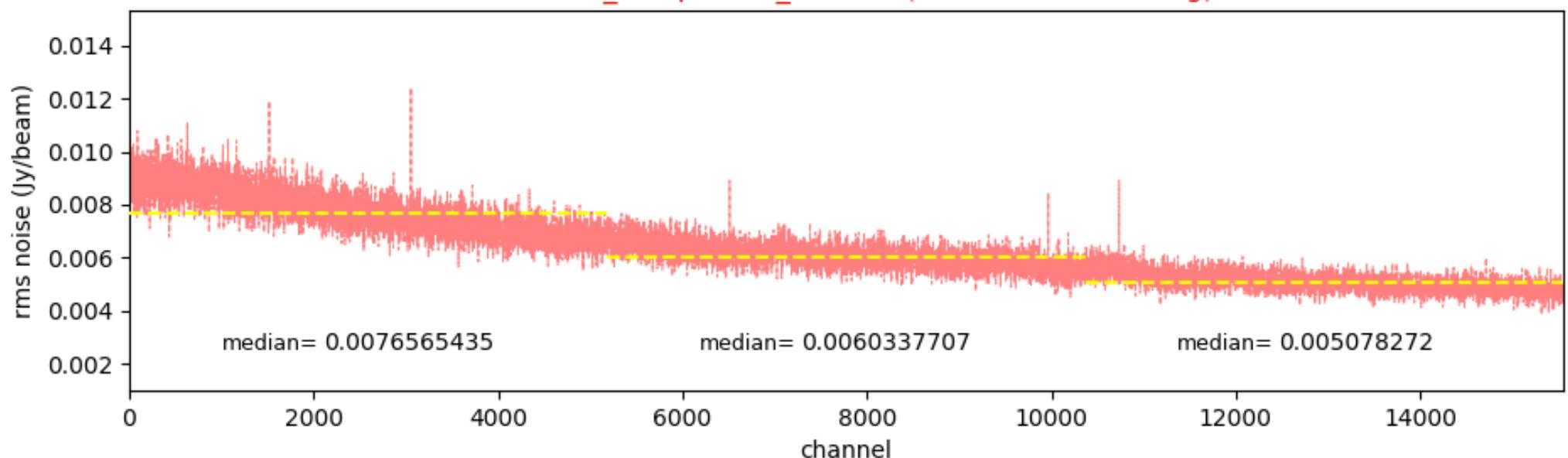
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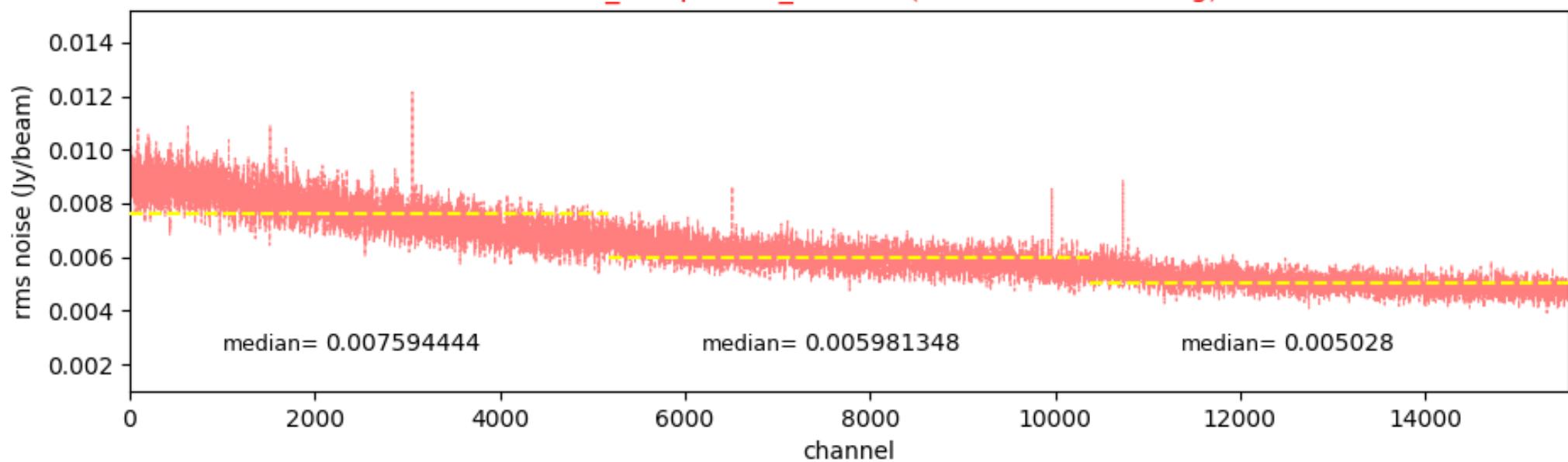
SB10849_component_75c.fits (inside: $d < 3.2$ deg)



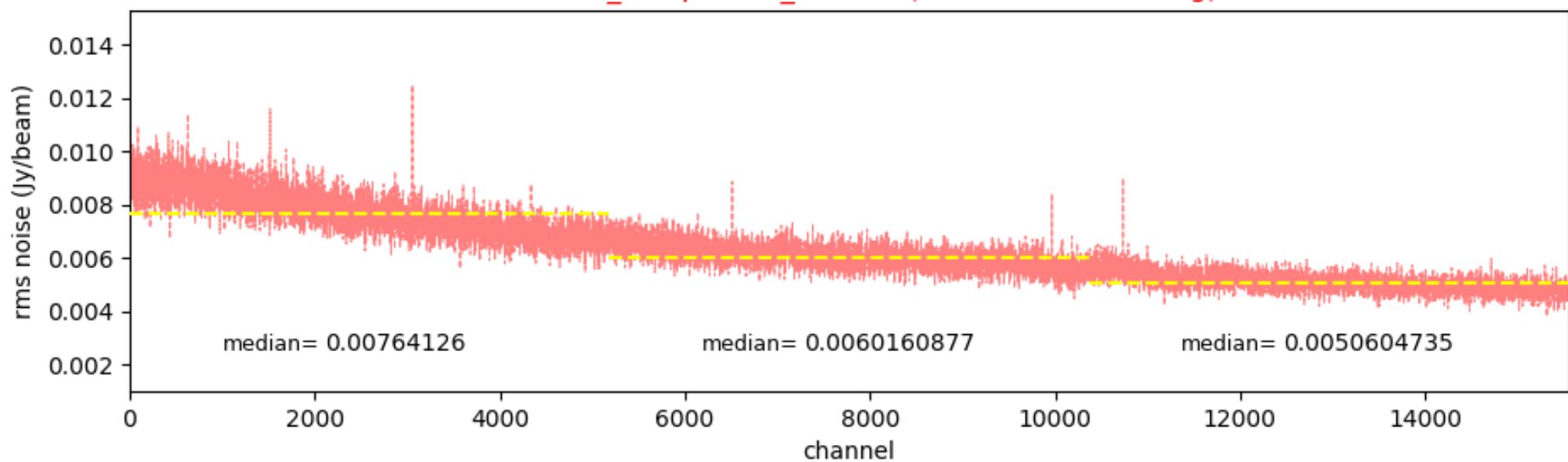
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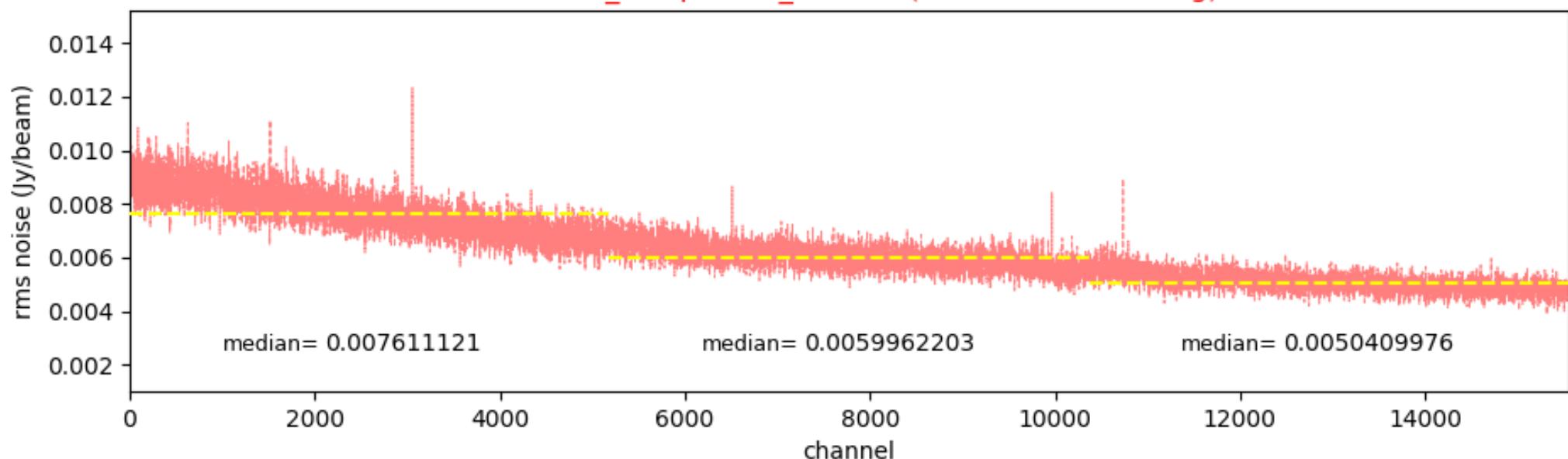
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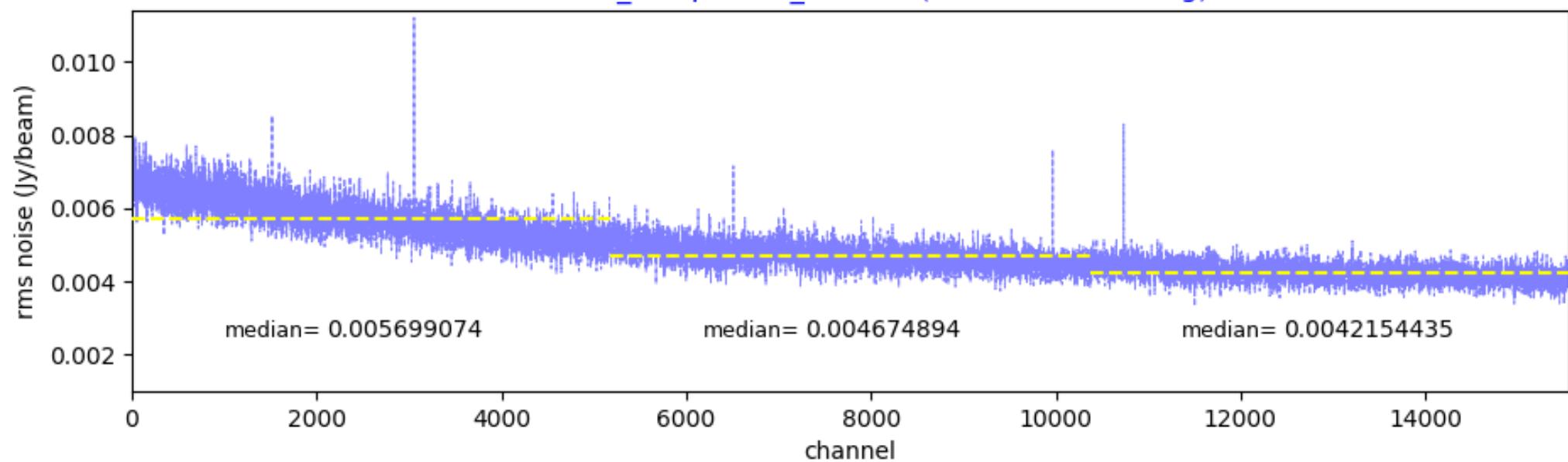
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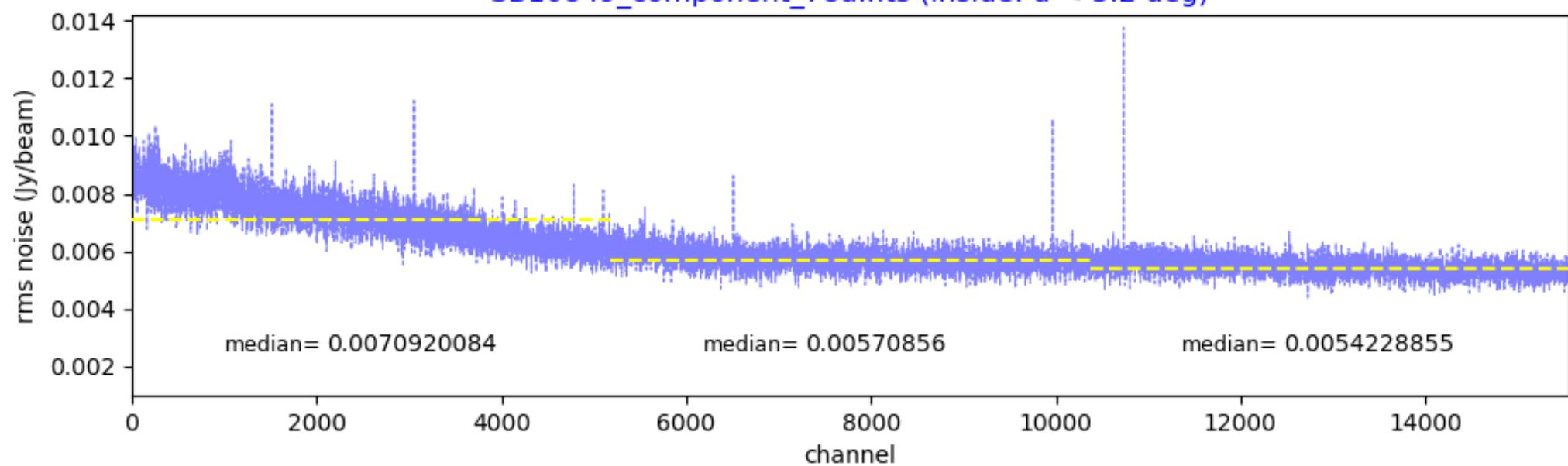
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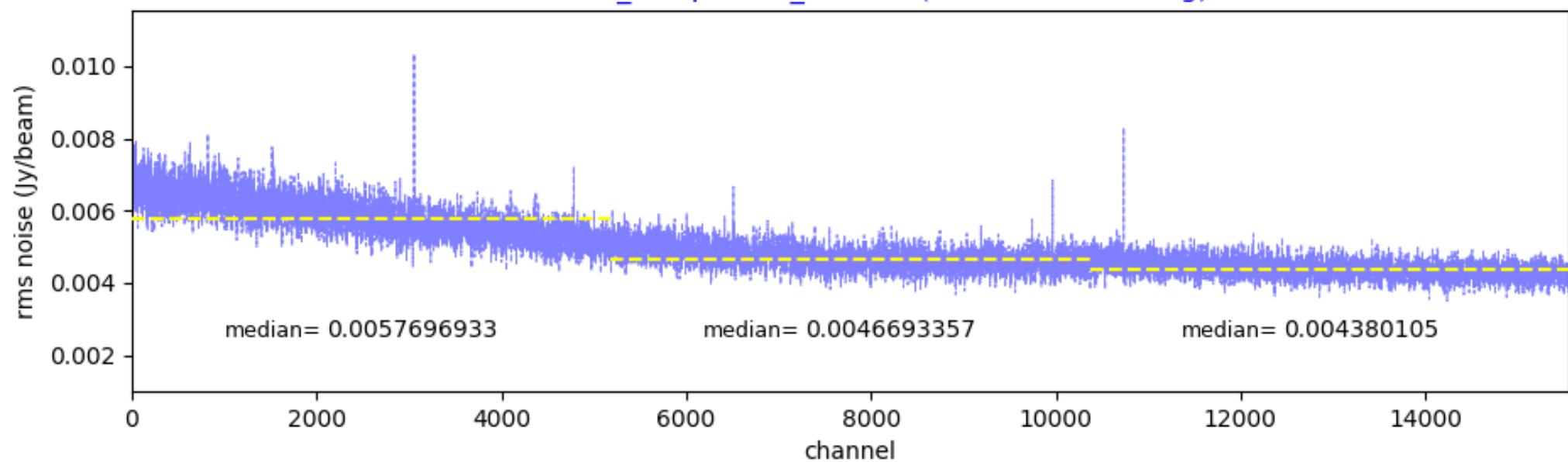
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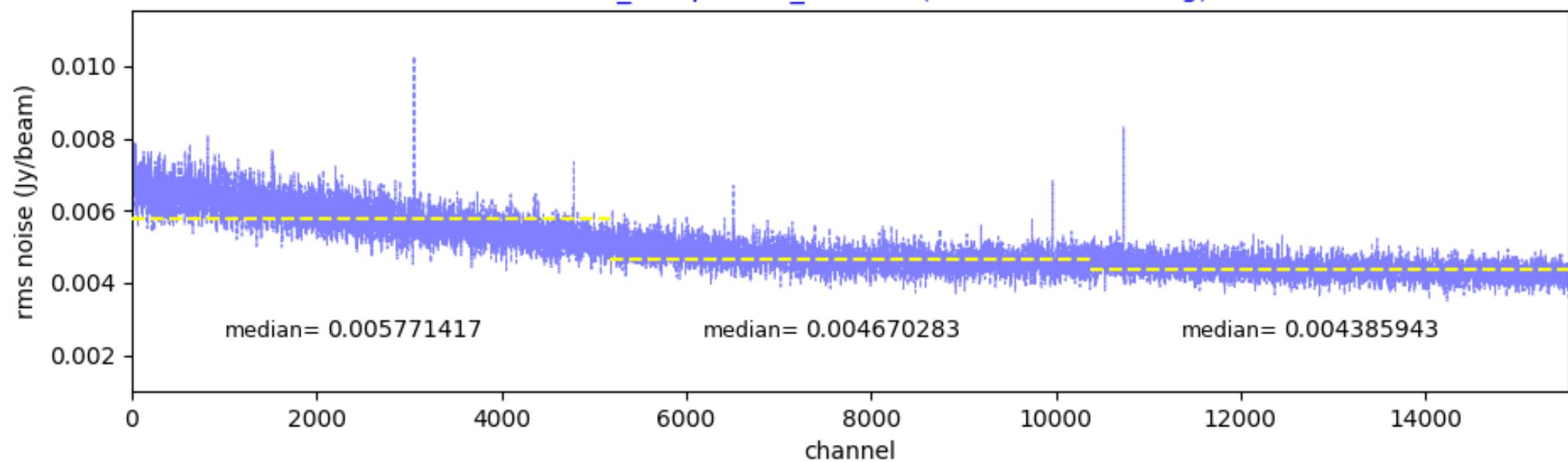
SB10849_component_78a.fits (inside: $d < 3.2$ deg)



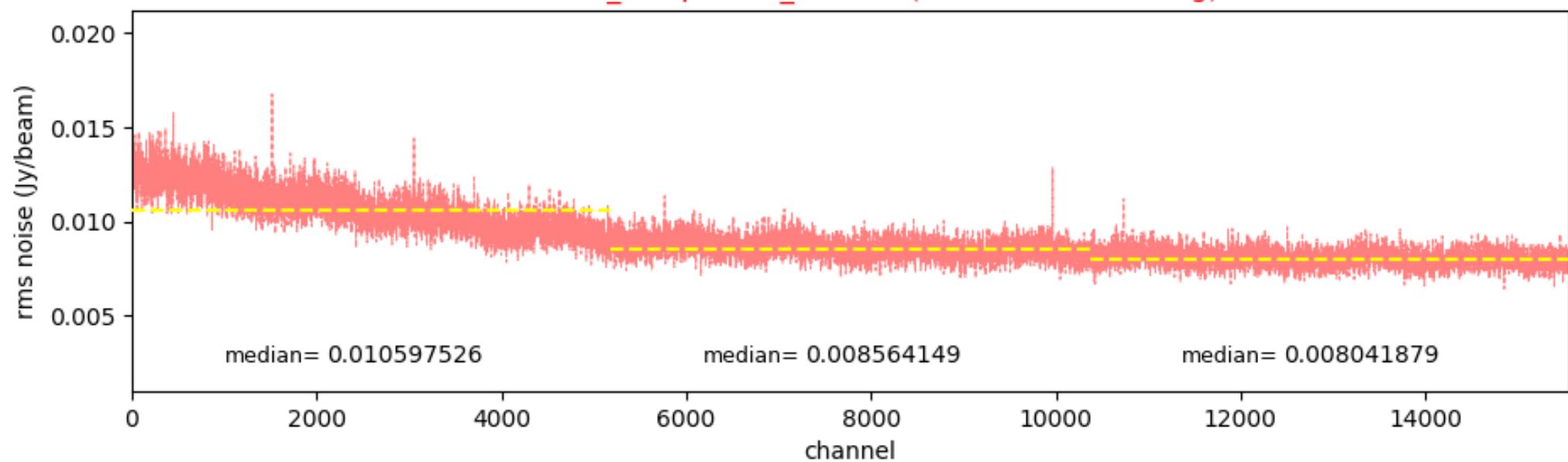
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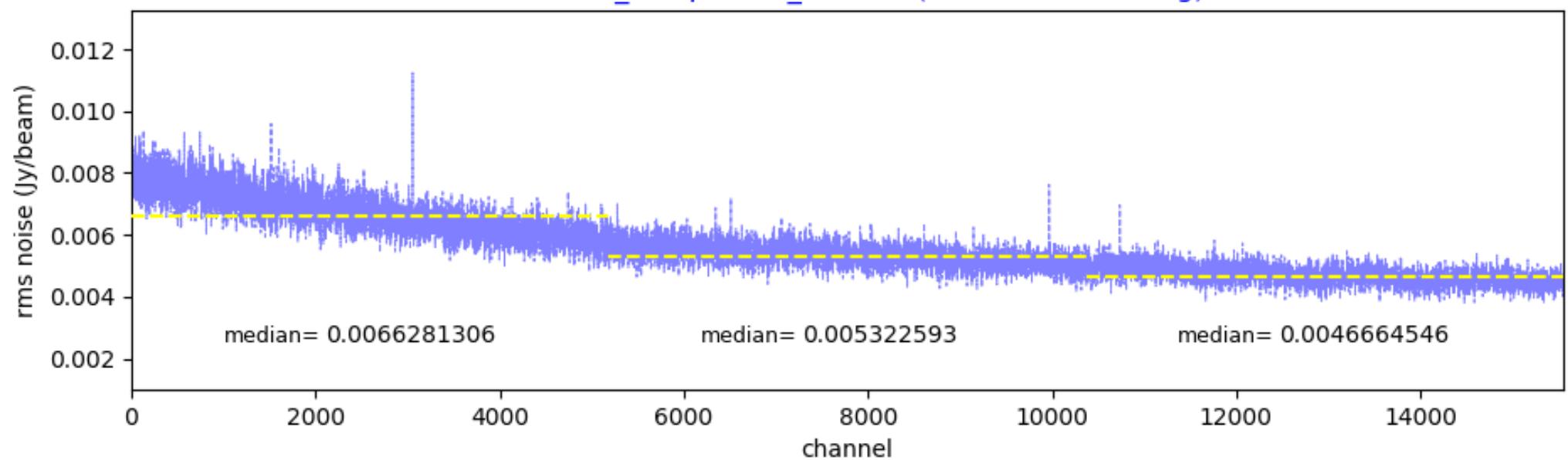
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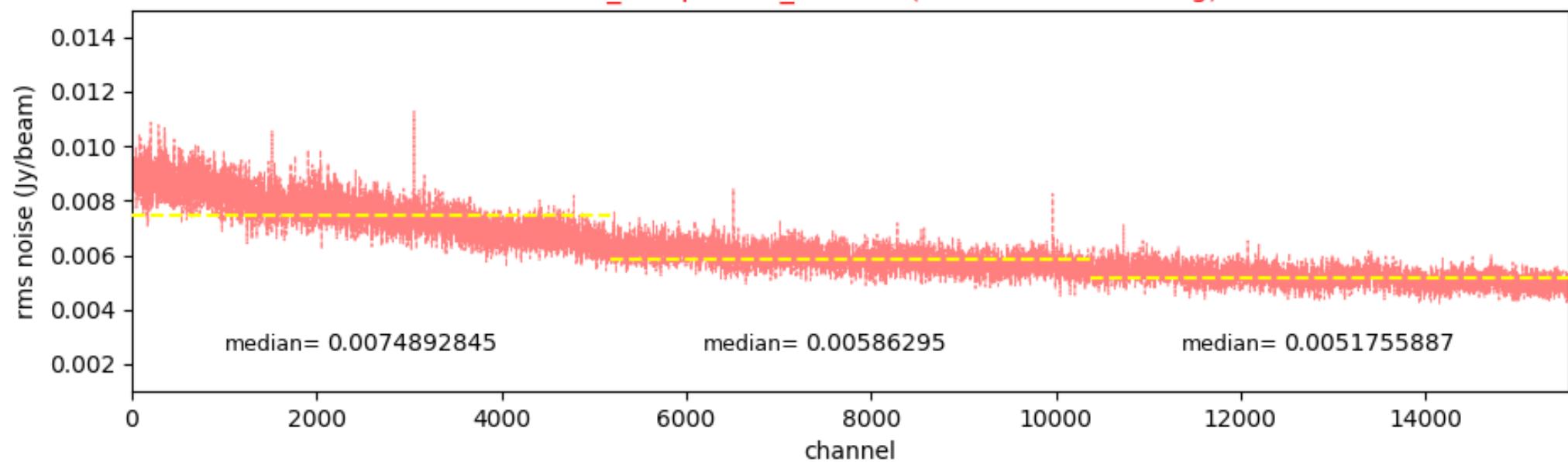
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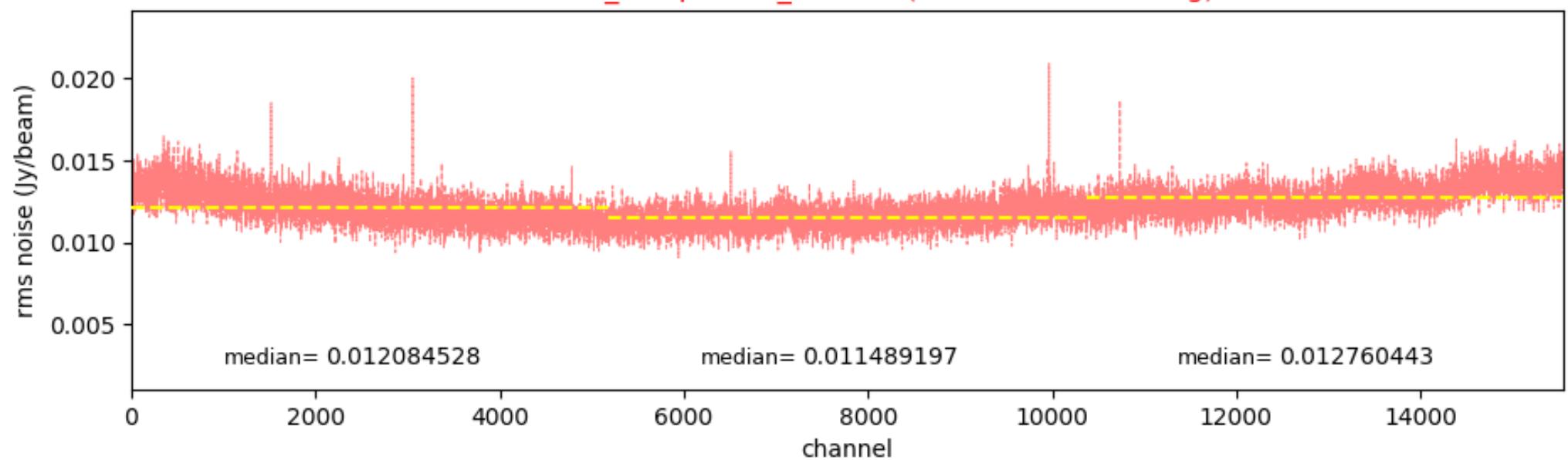
SB10849_component_81a.fits (inside: $d < 3.2$ deg)



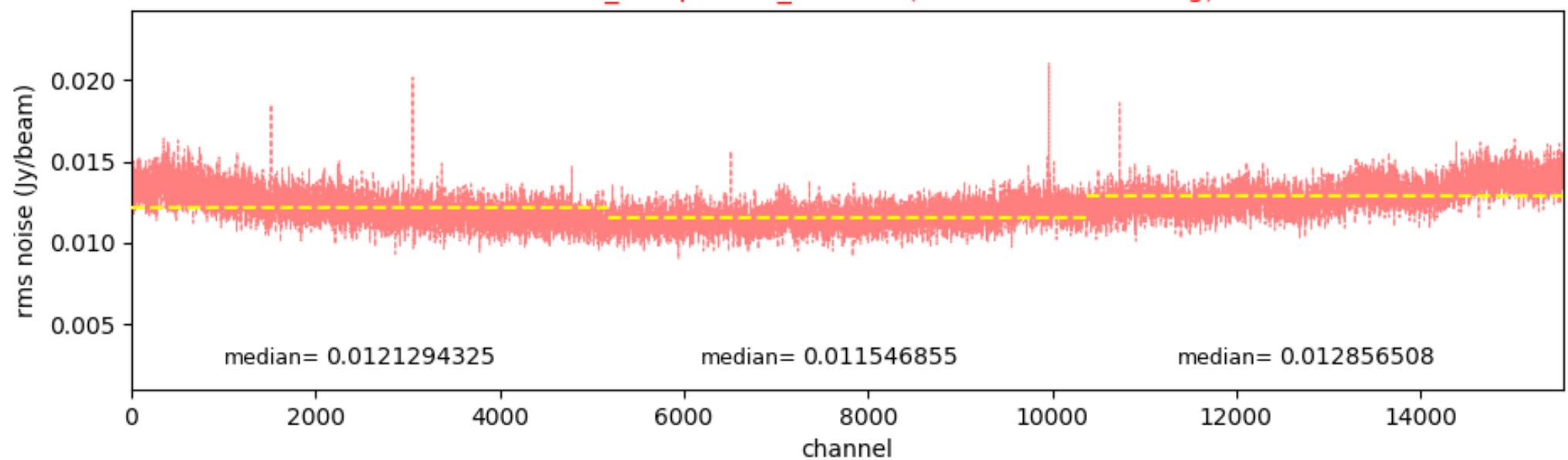
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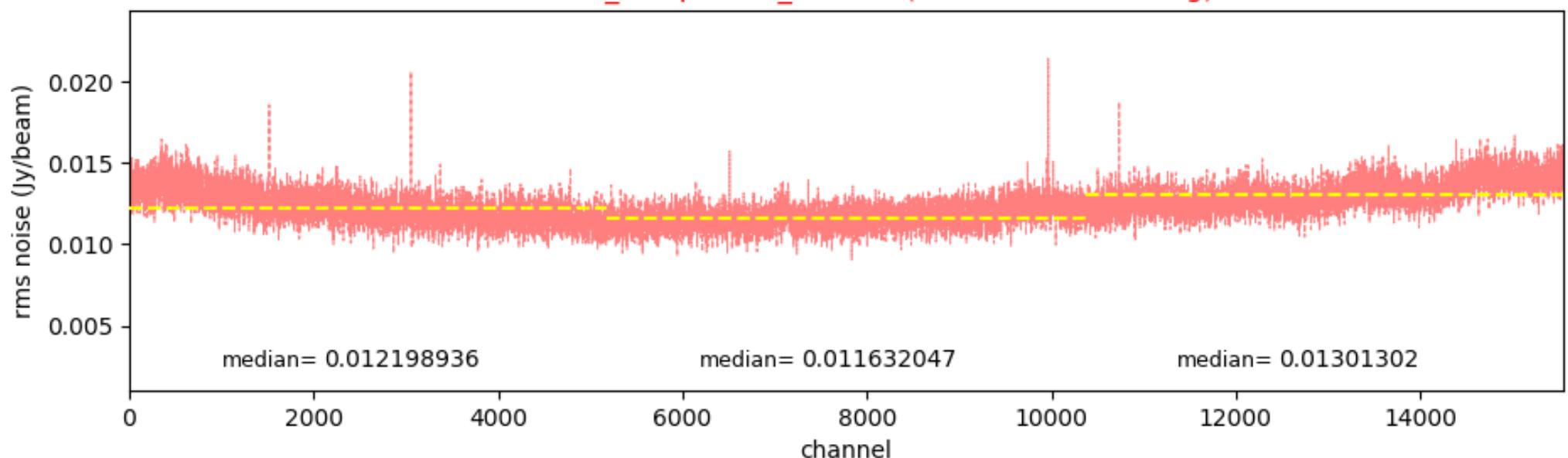
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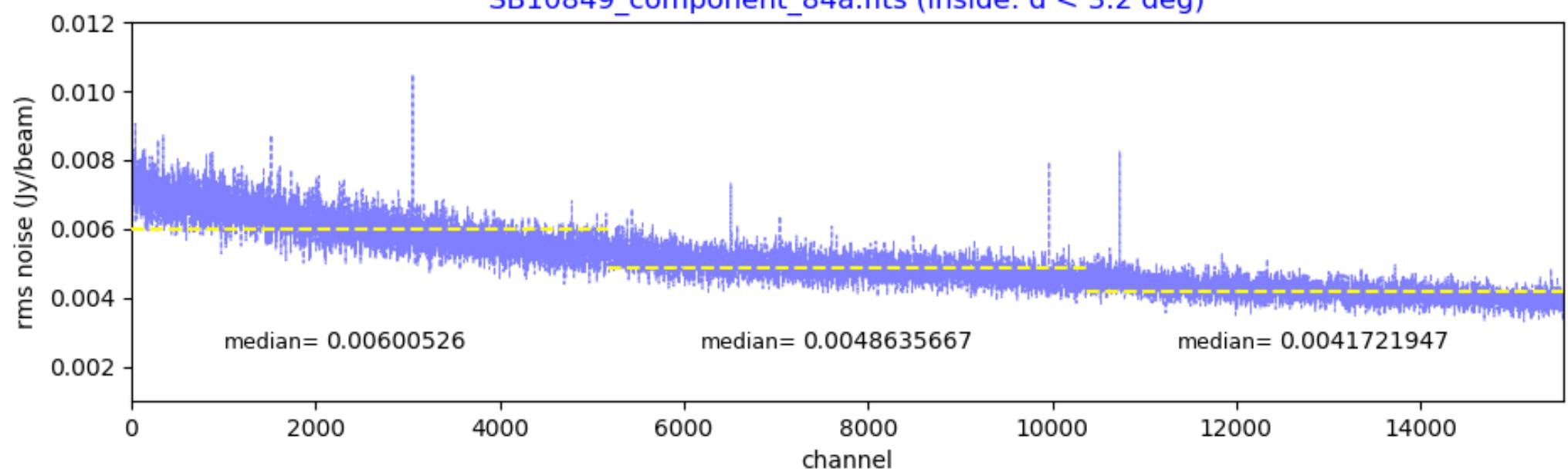
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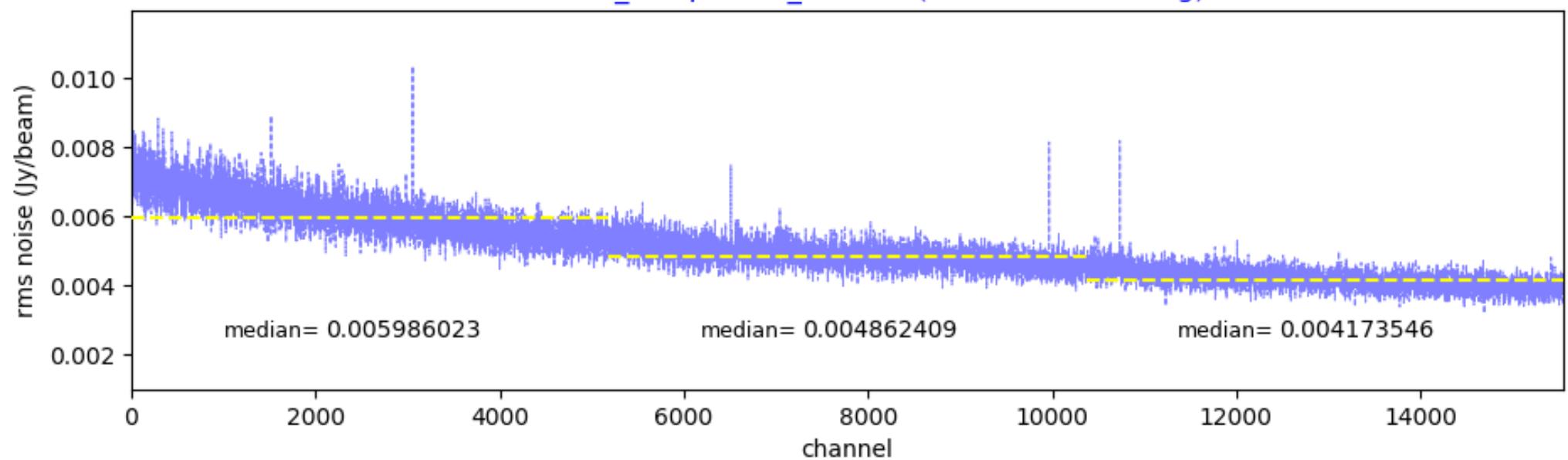
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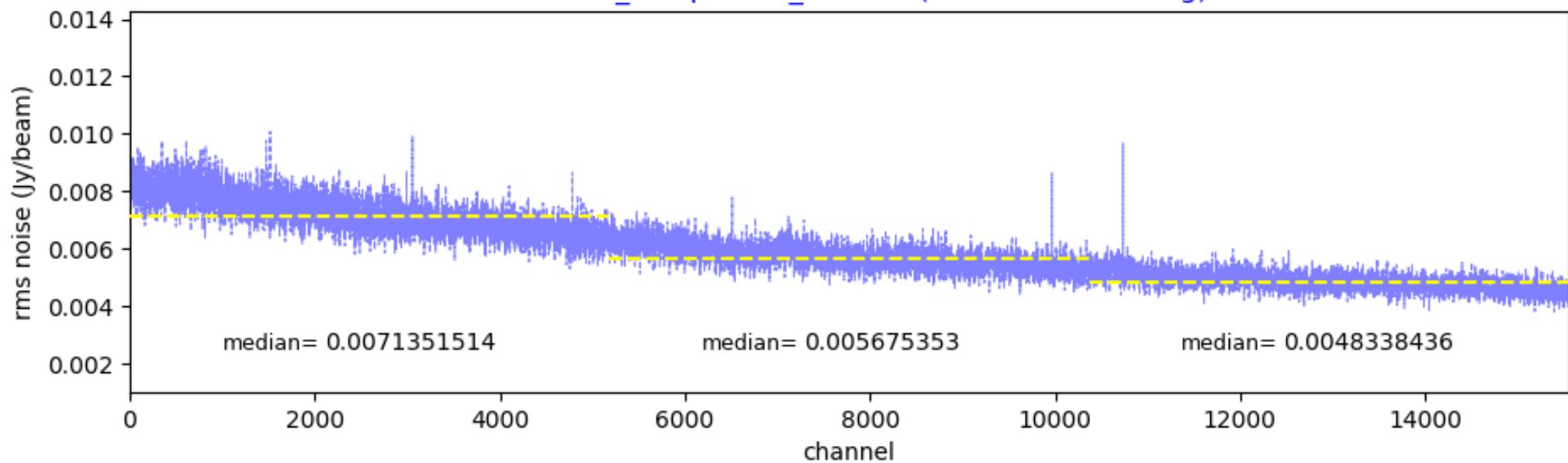
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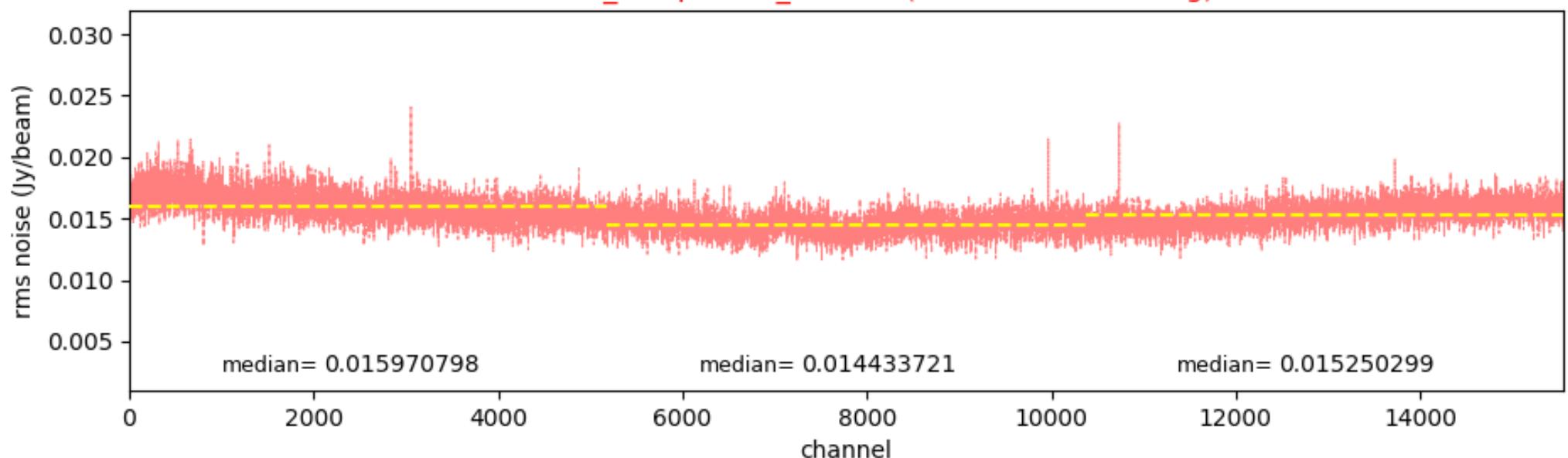
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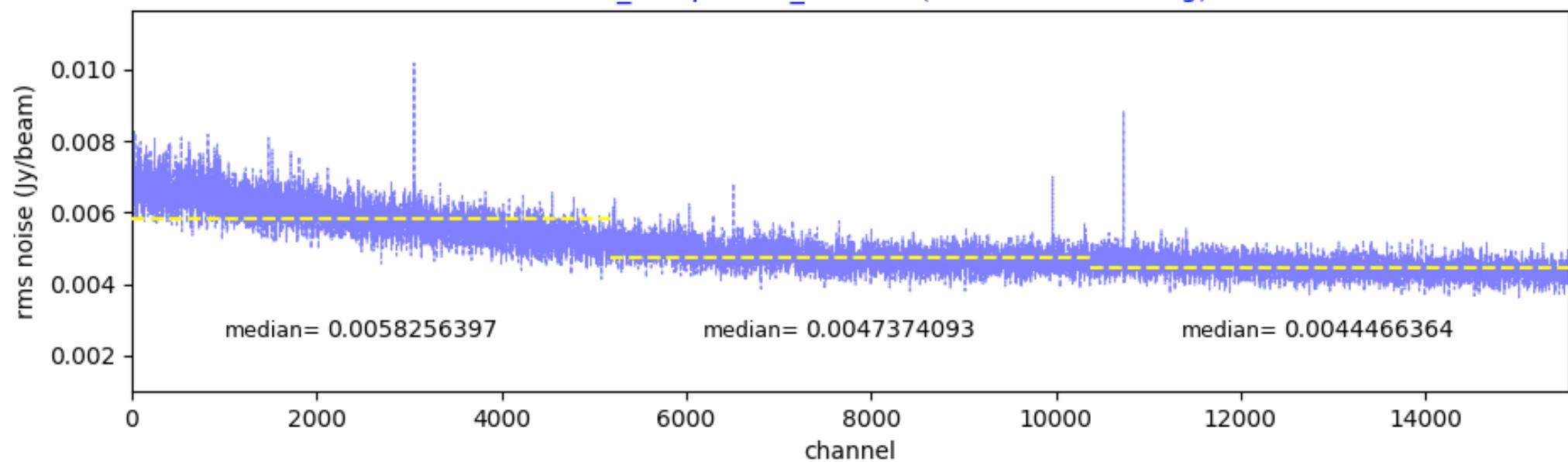
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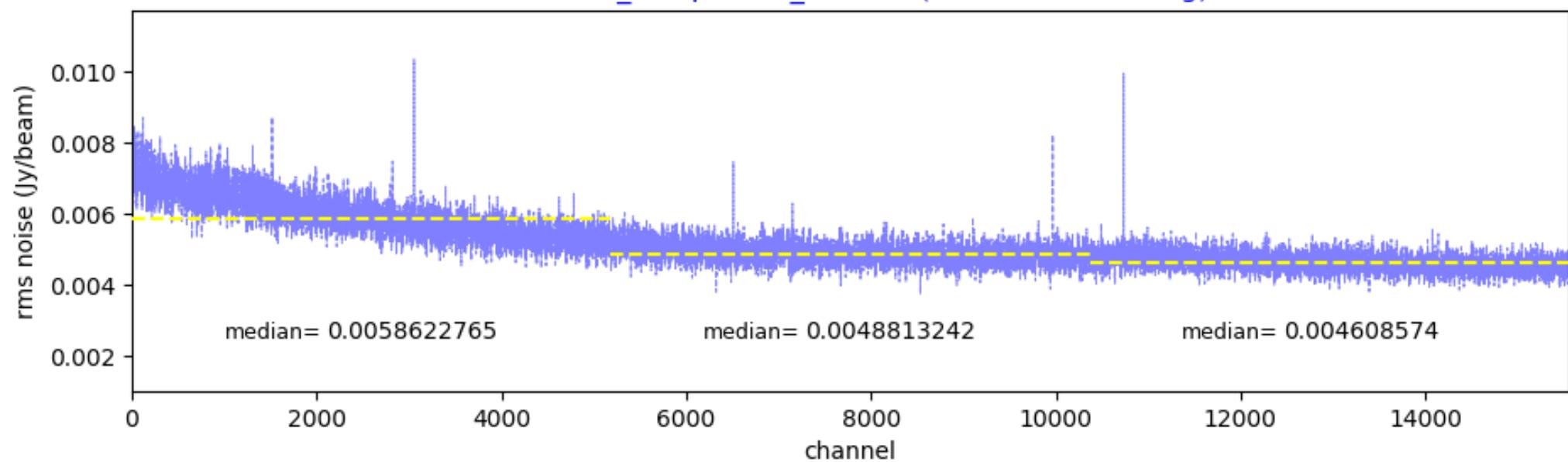
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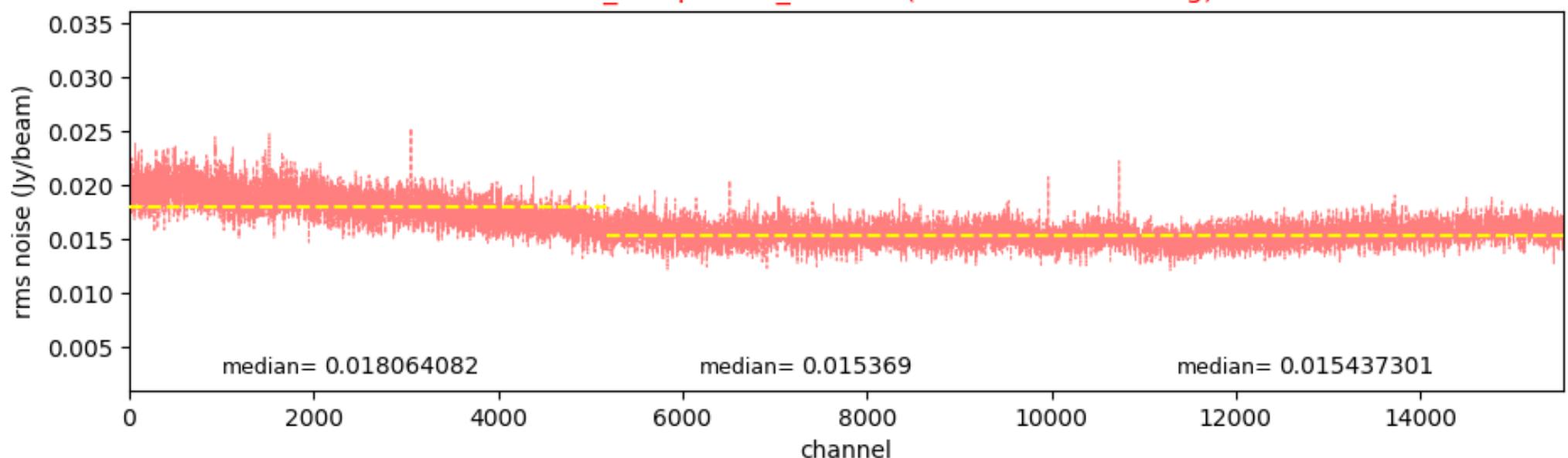
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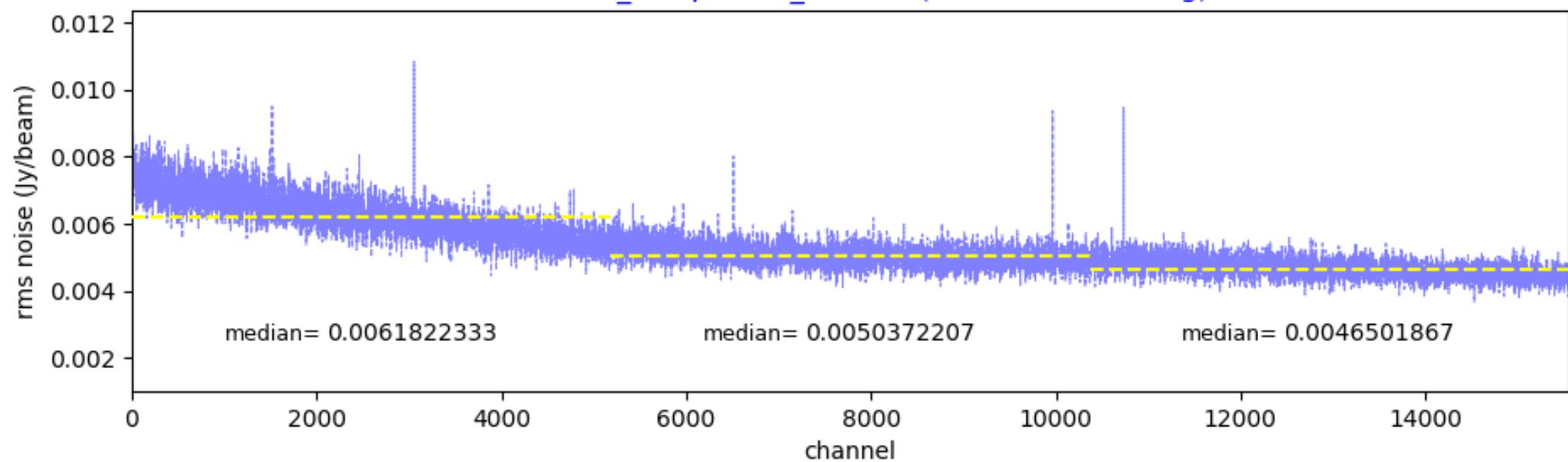
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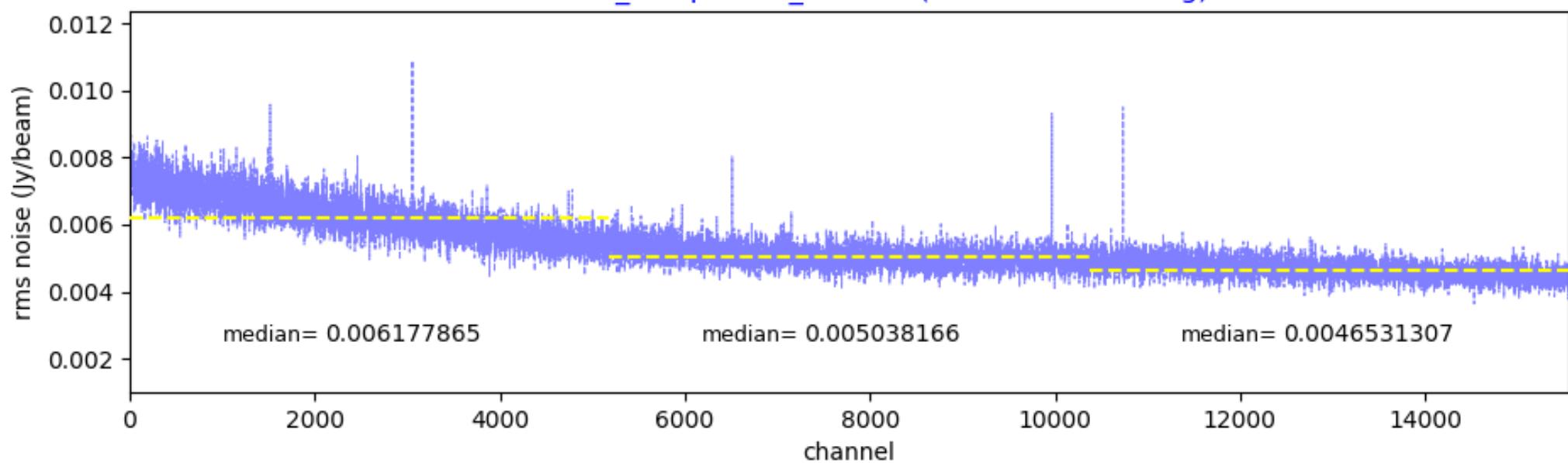
SB10849_component_89a.fits (outside: $d > 3.2$ deg)



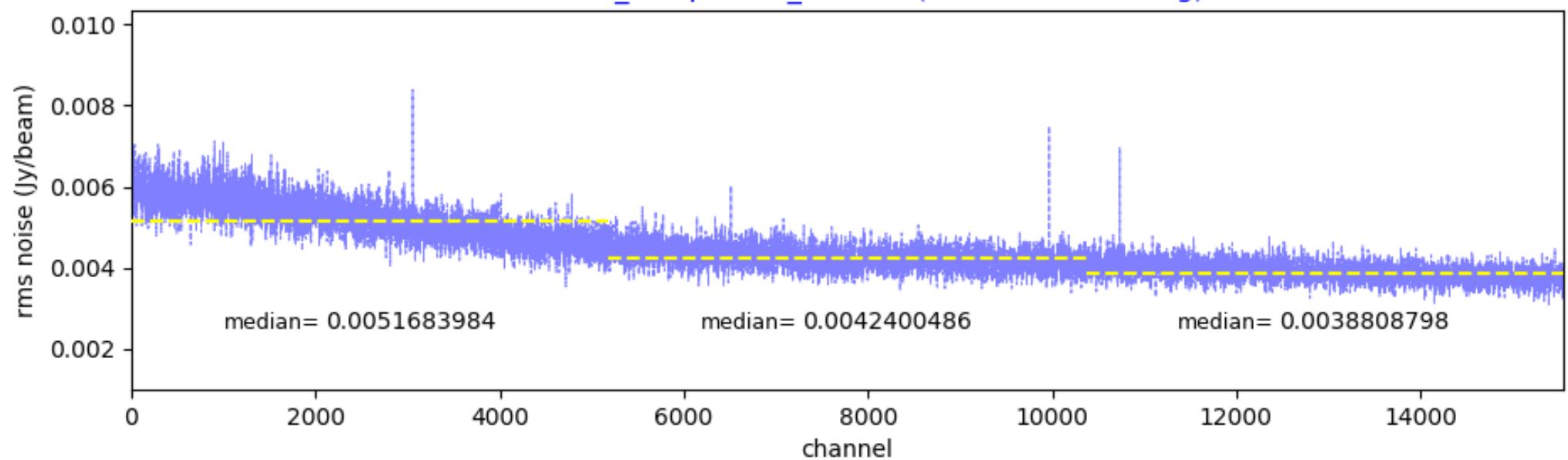
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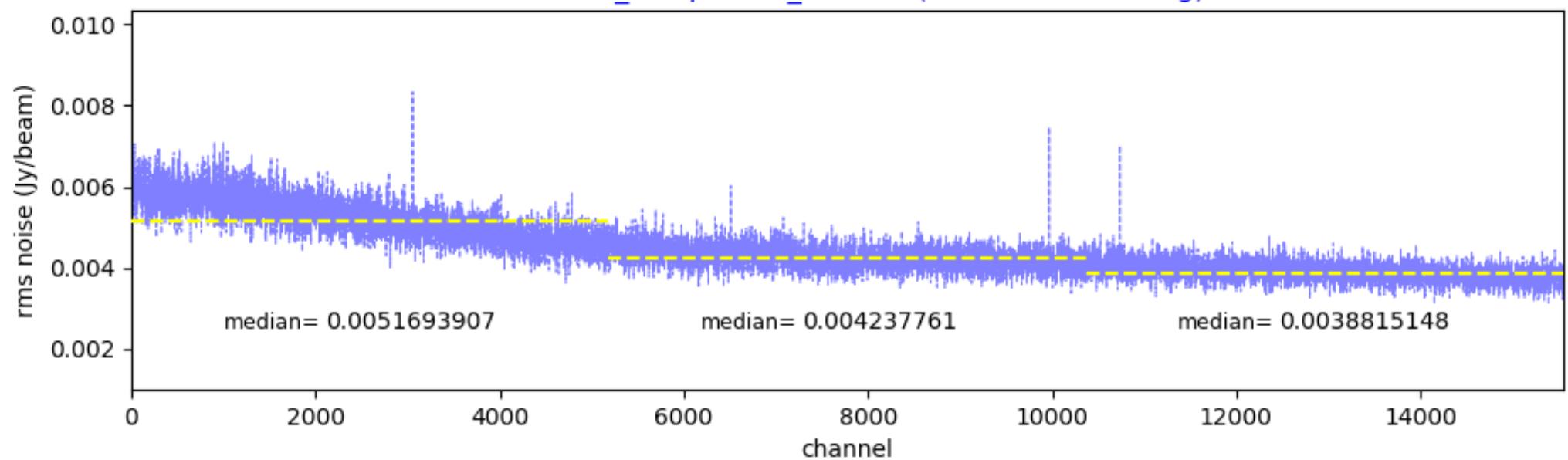
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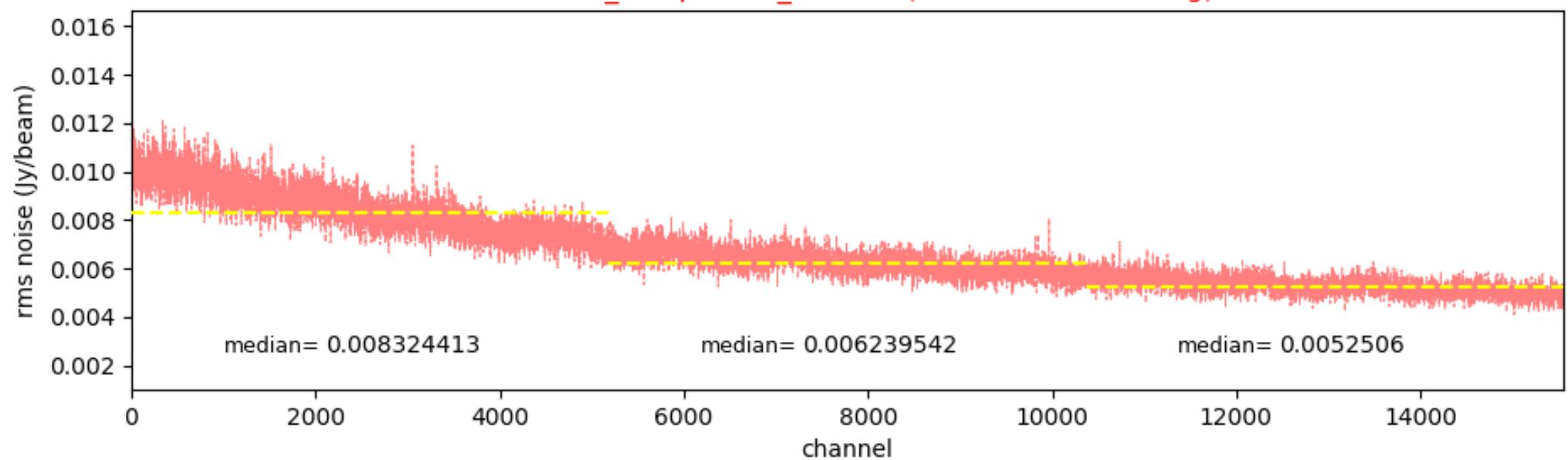
SB10849_component_91a.fits (inside: $d < 3.2$ deg)



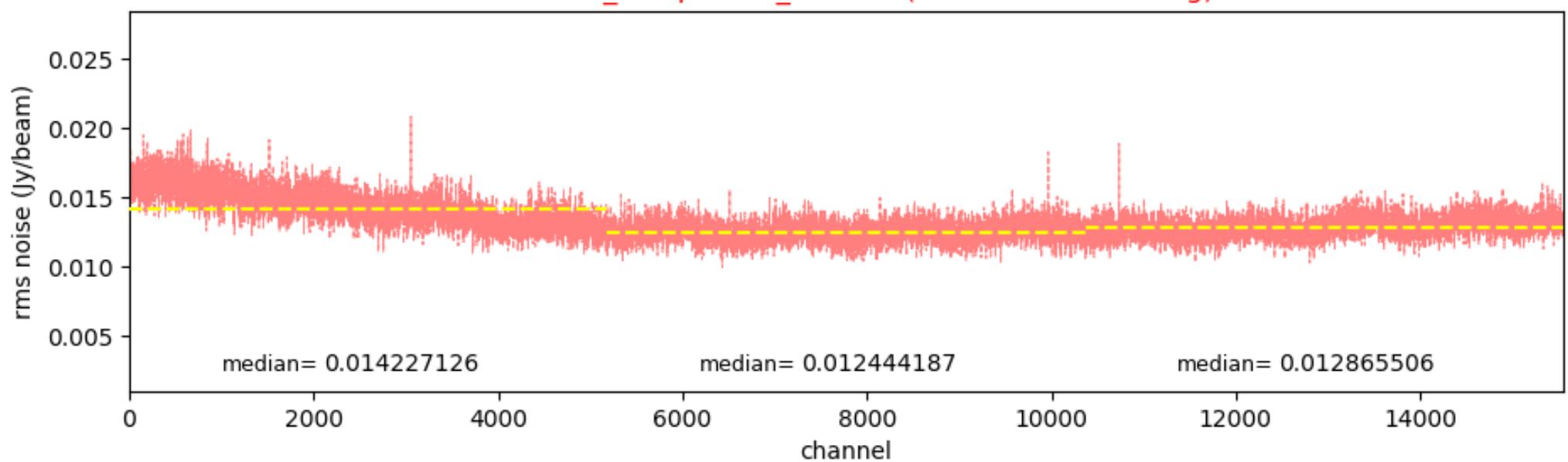
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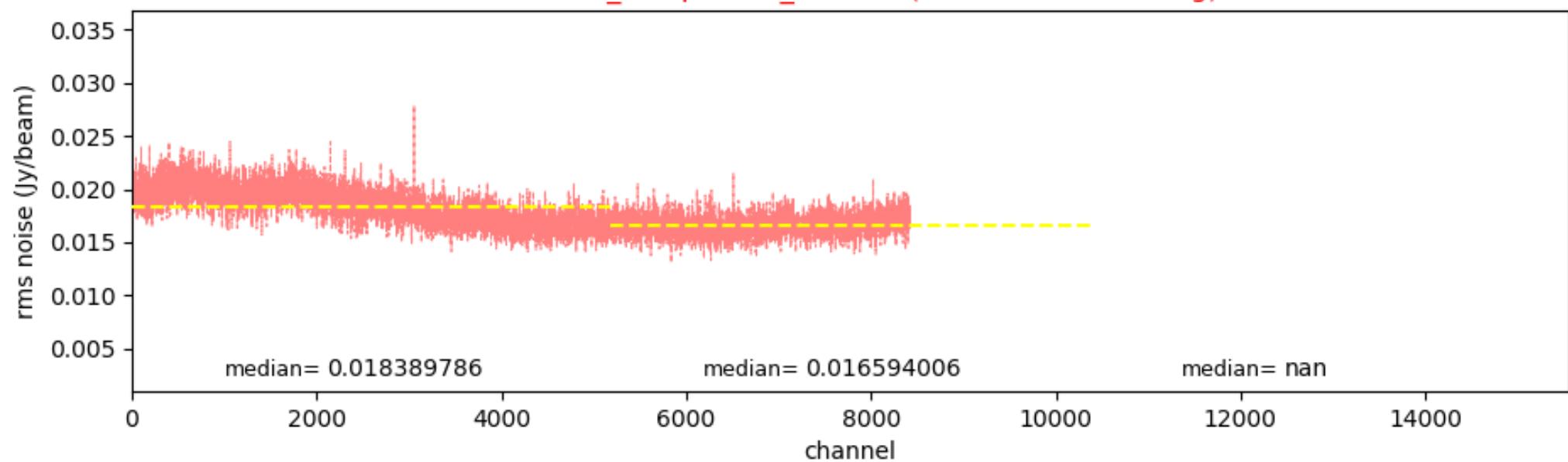
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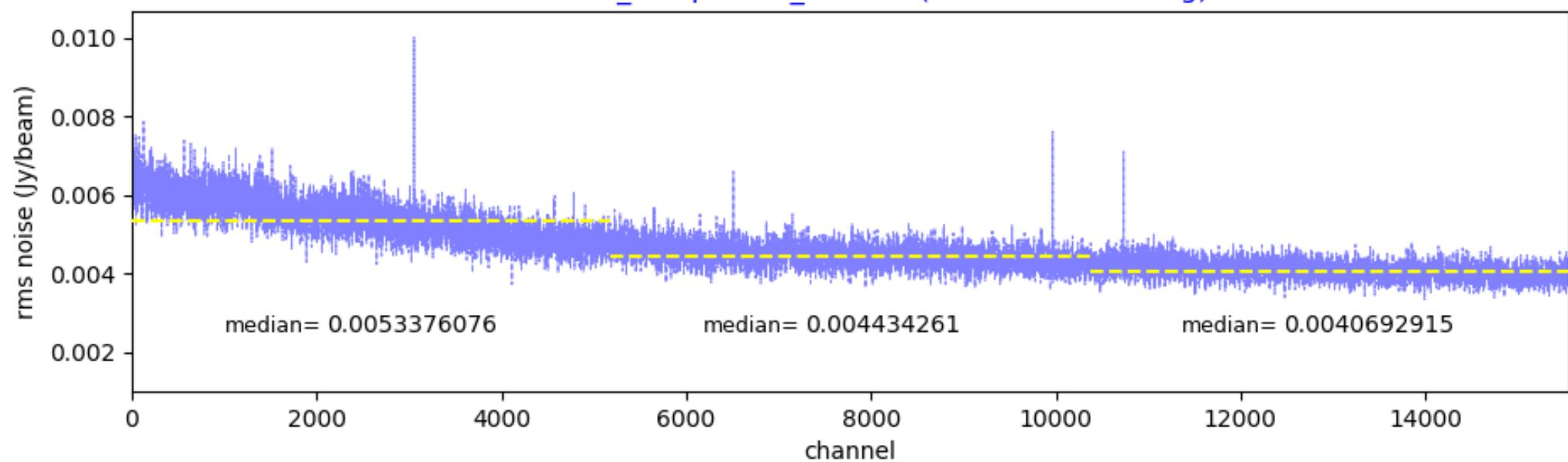
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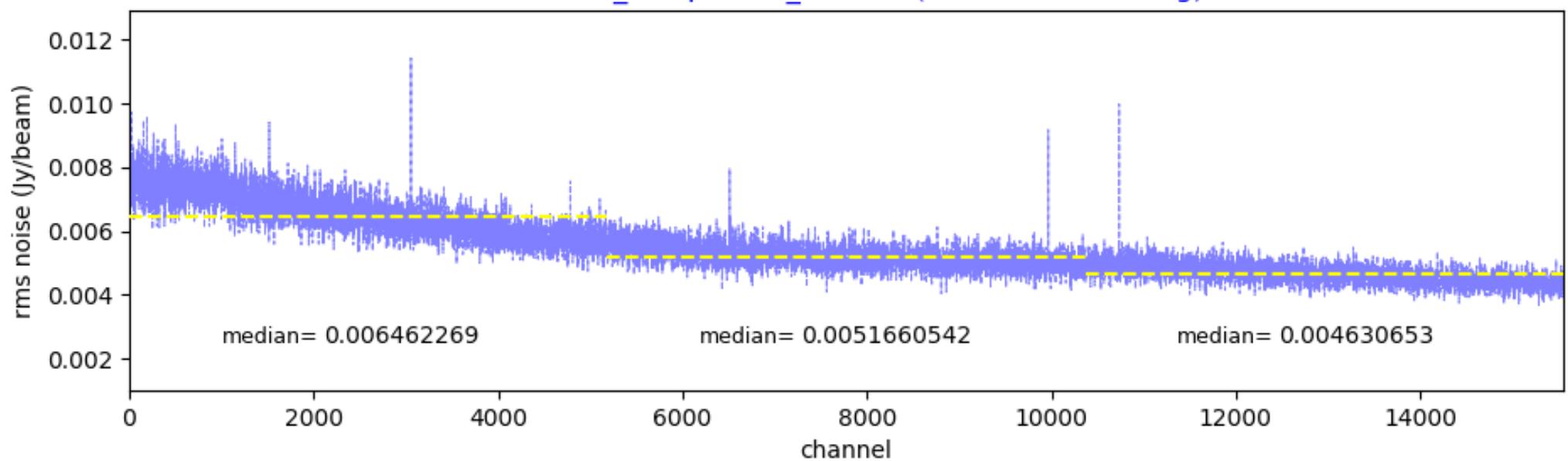
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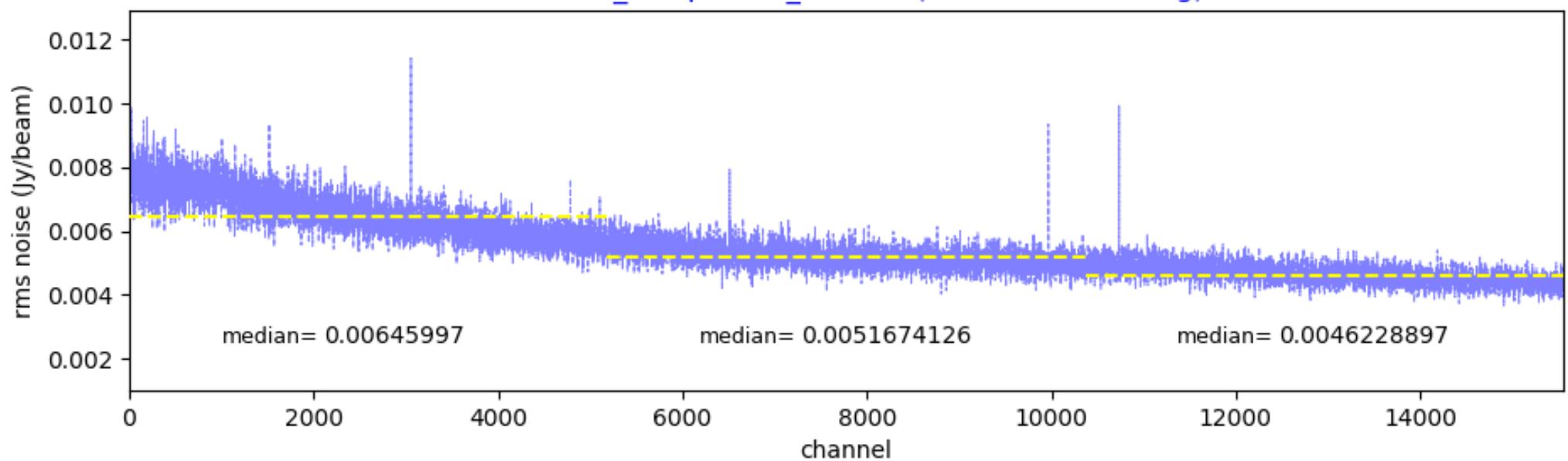
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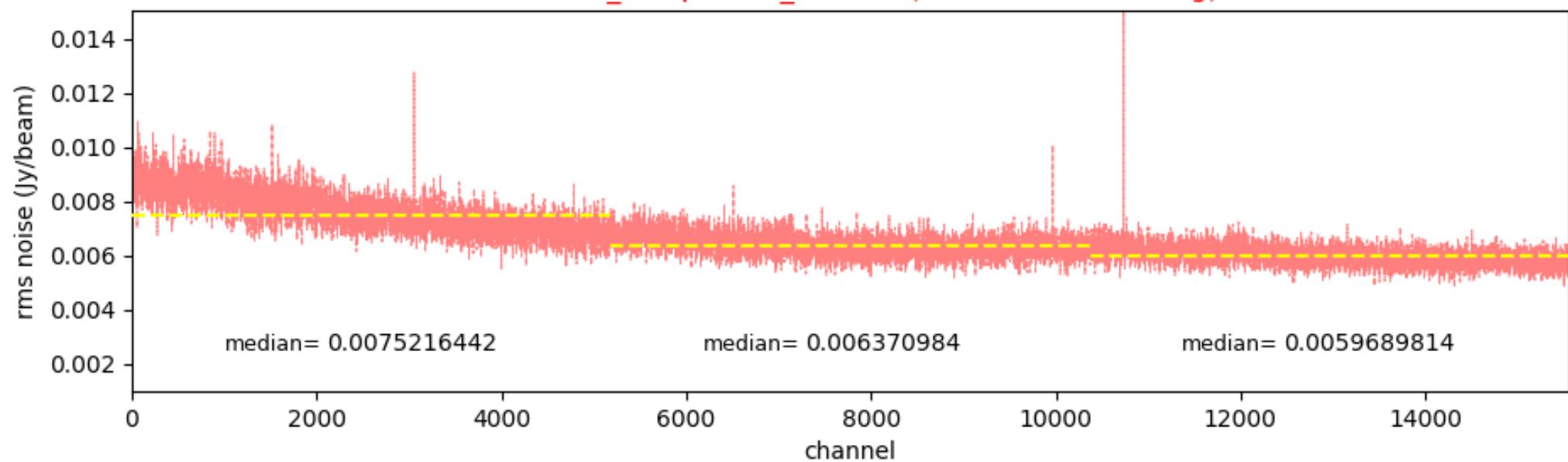
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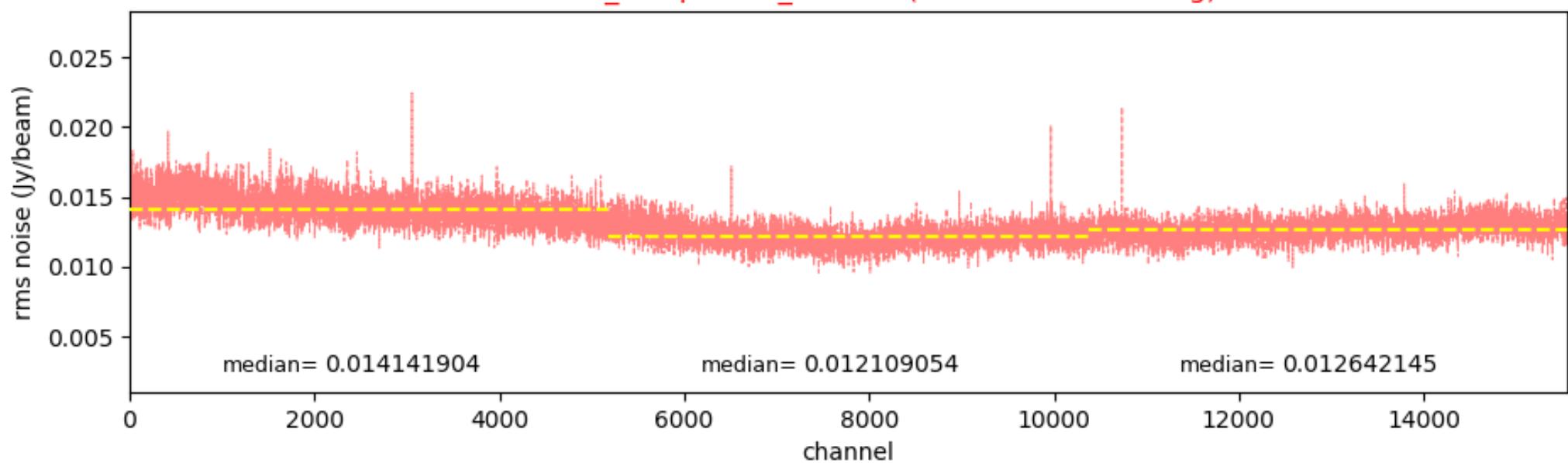
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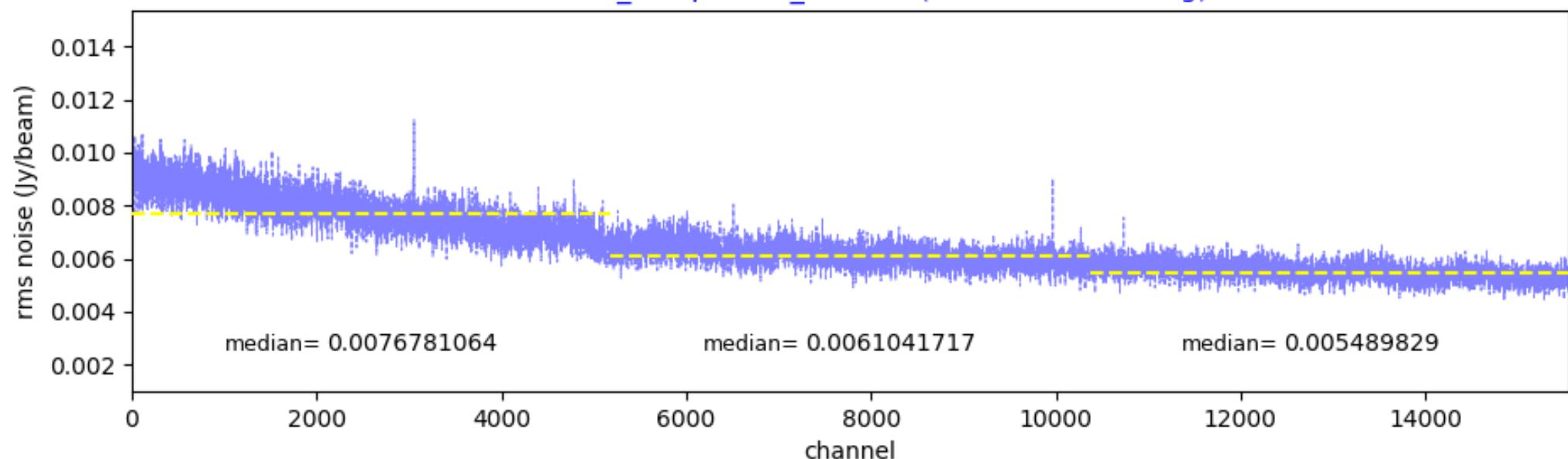
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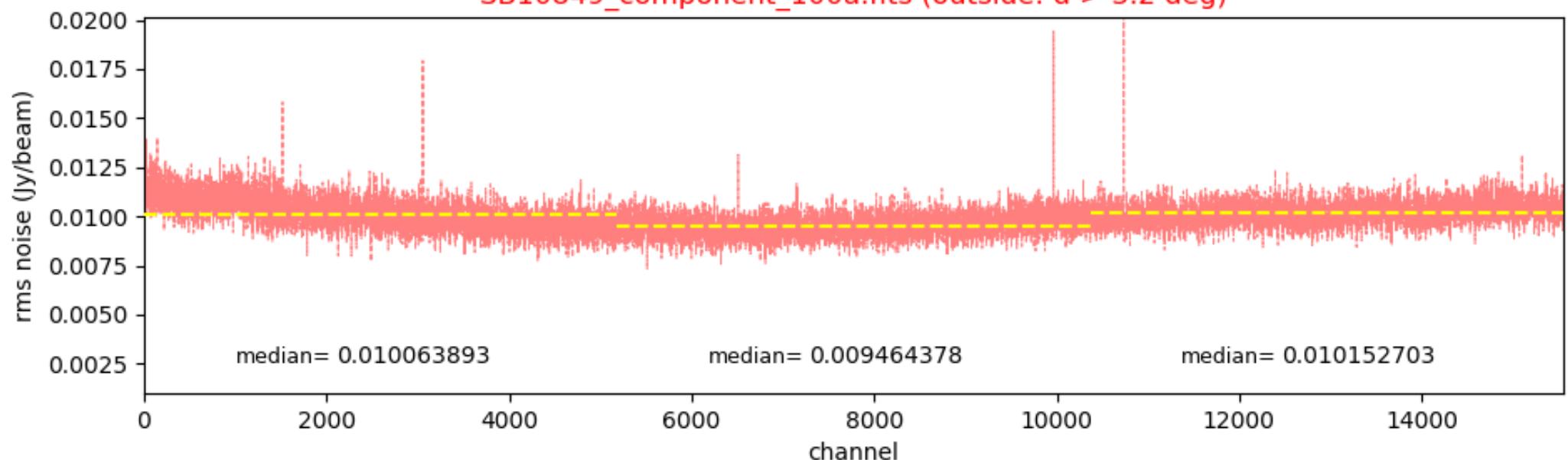
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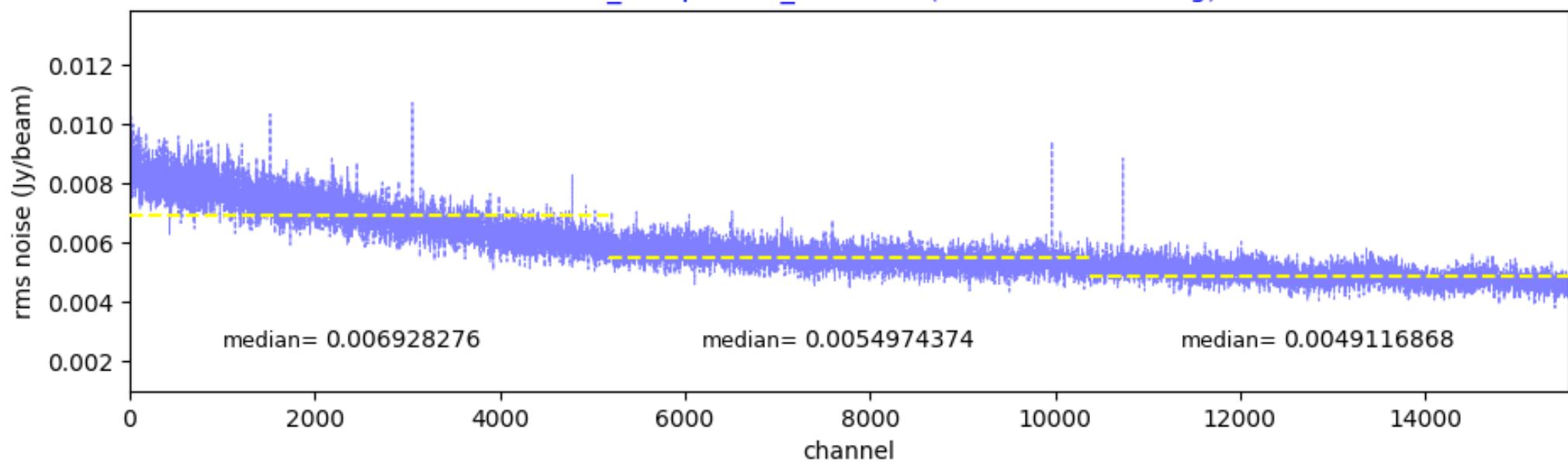
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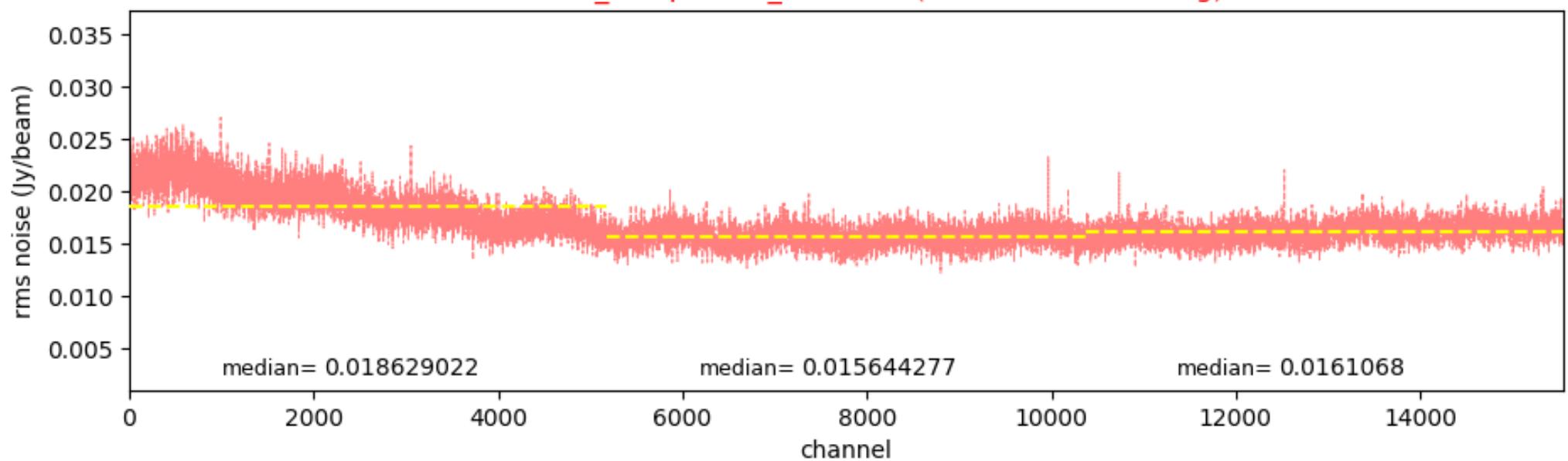
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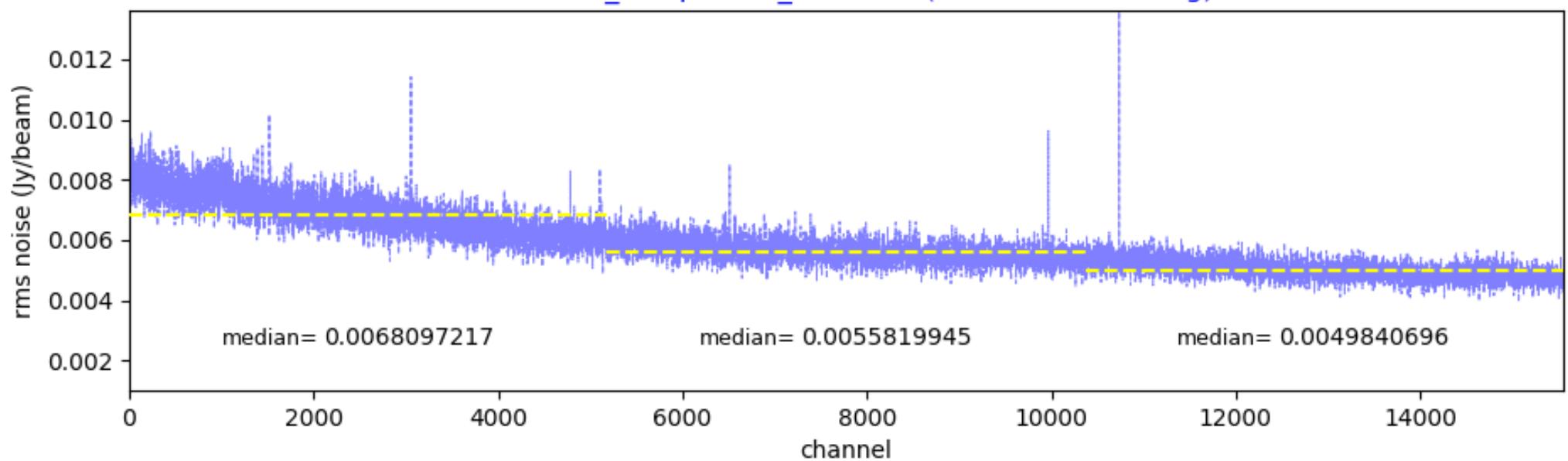
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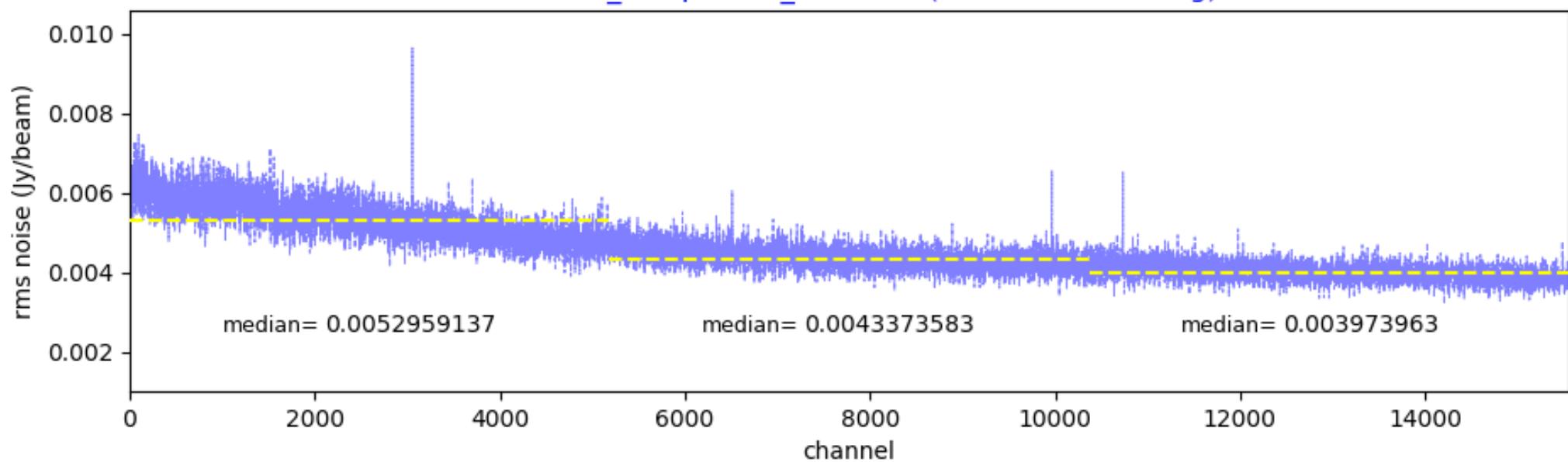
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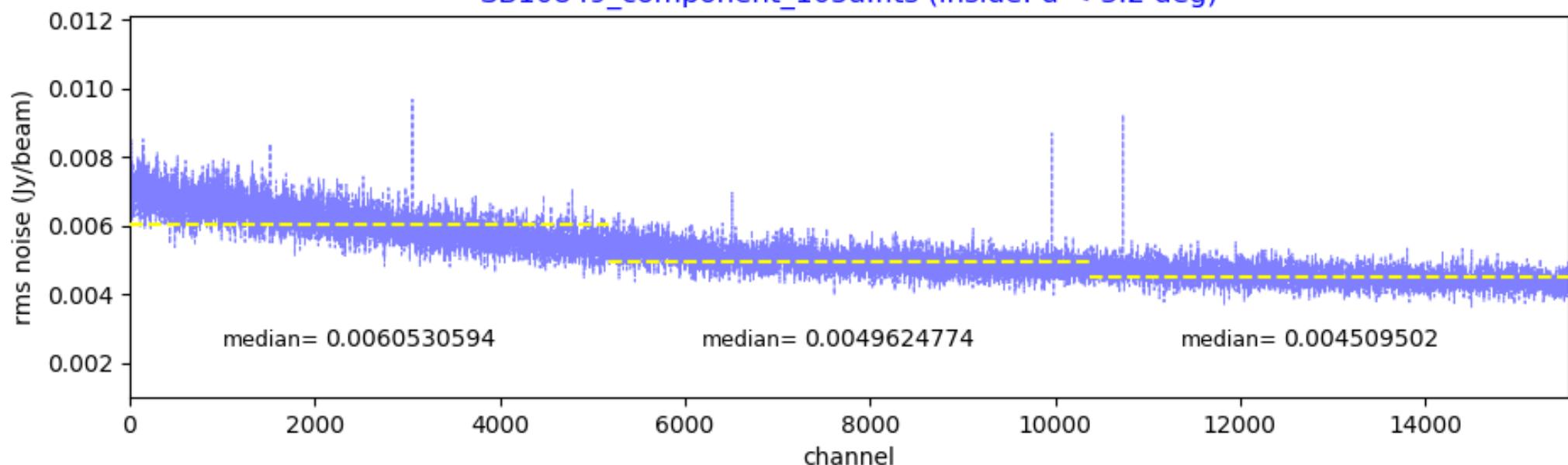
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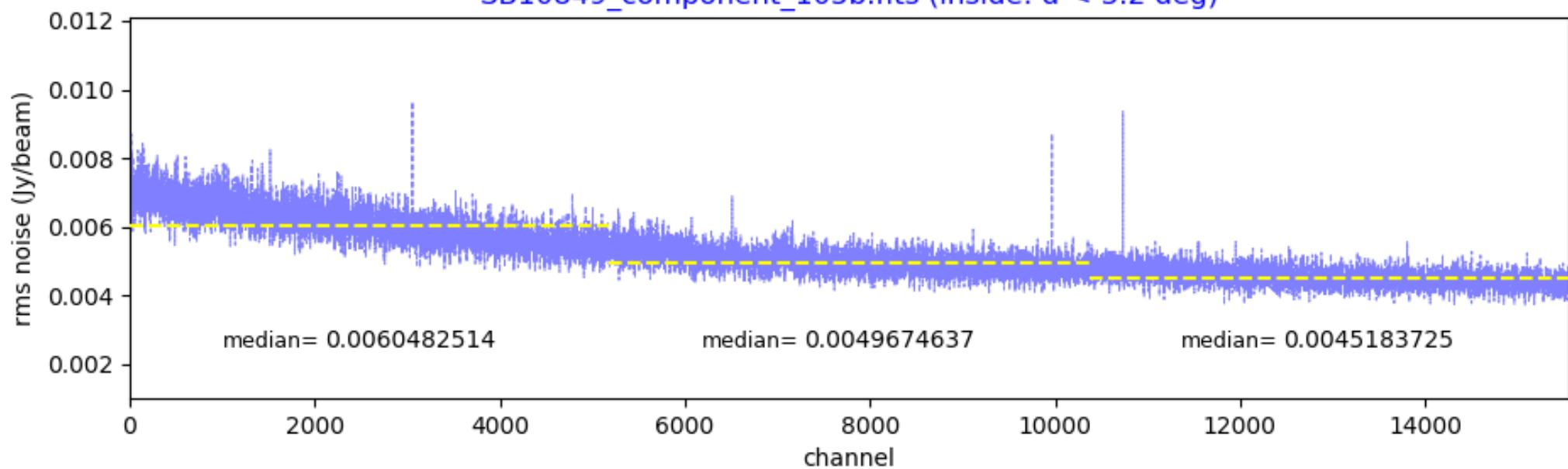
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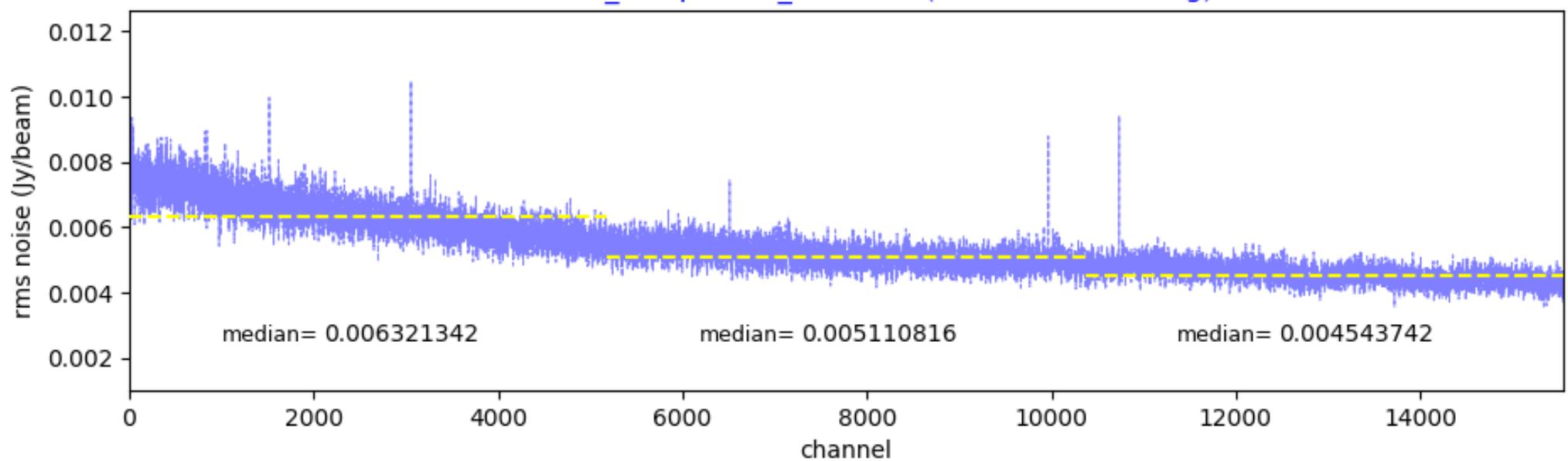
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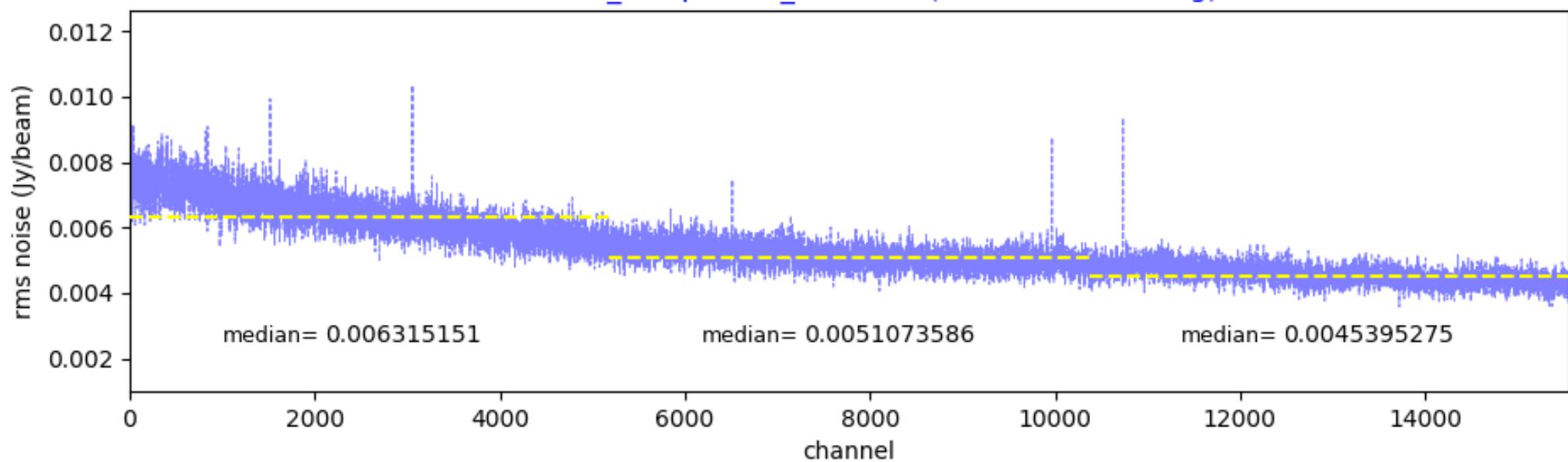
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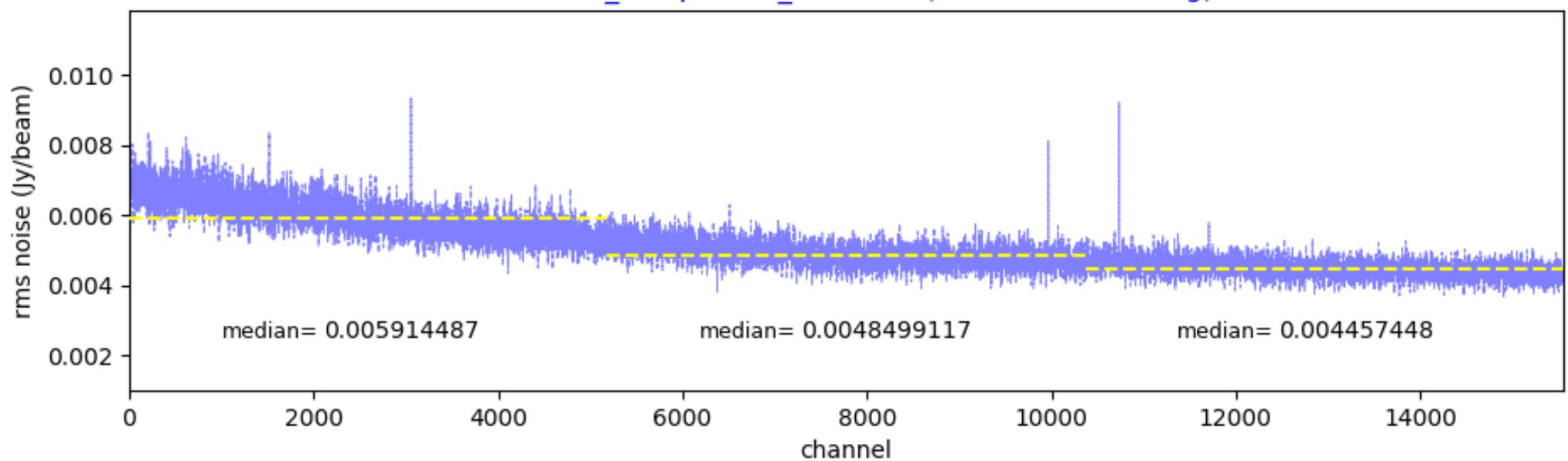
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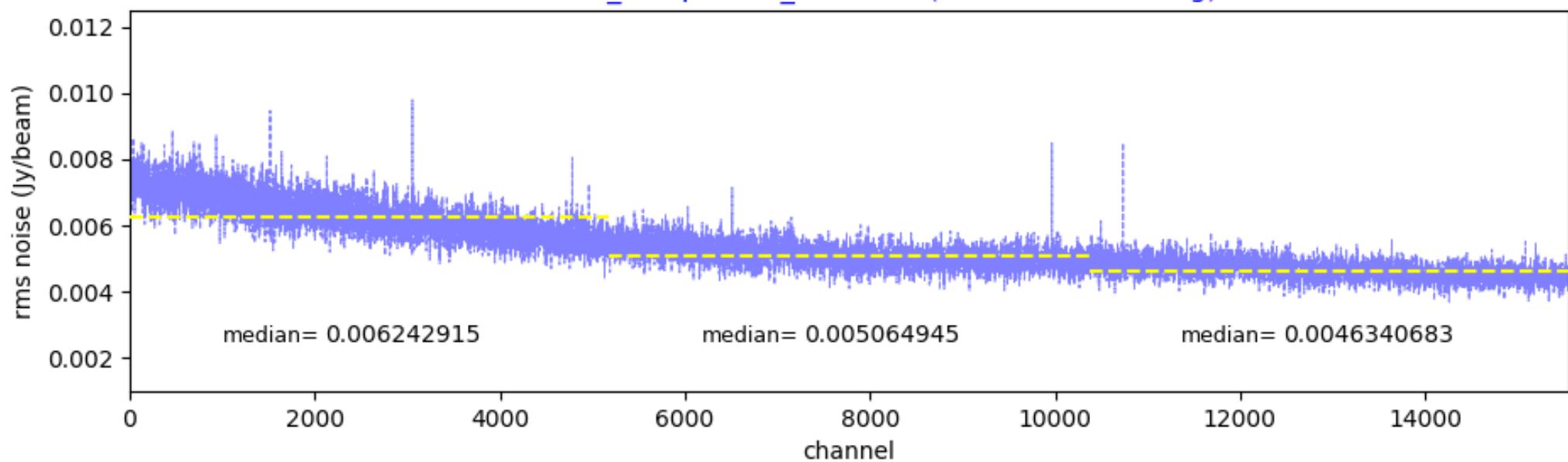
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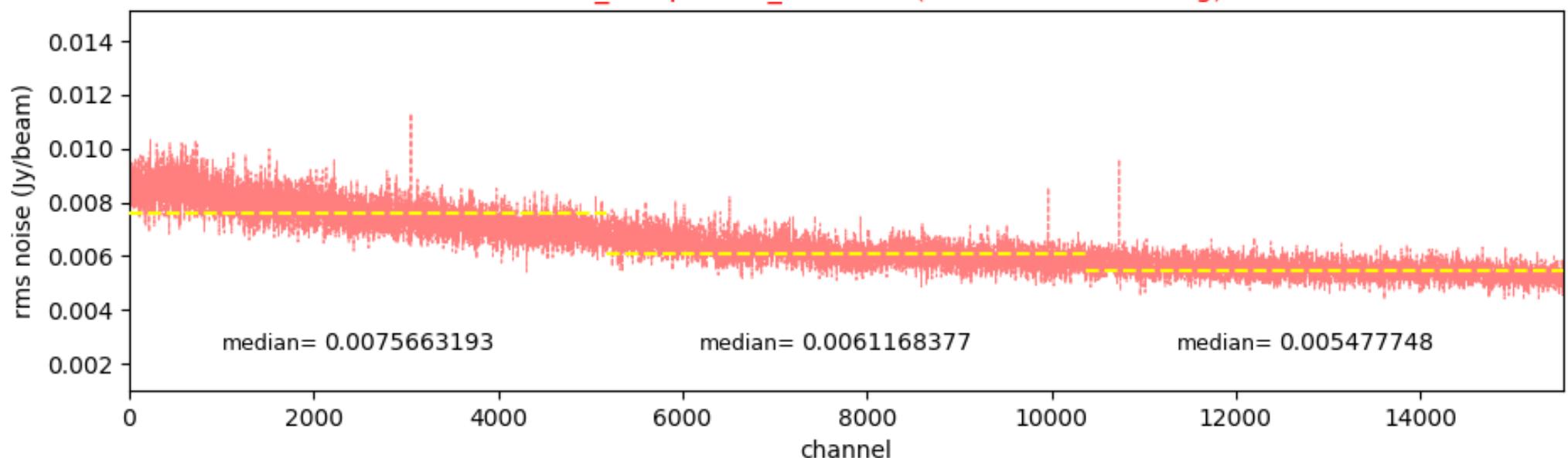
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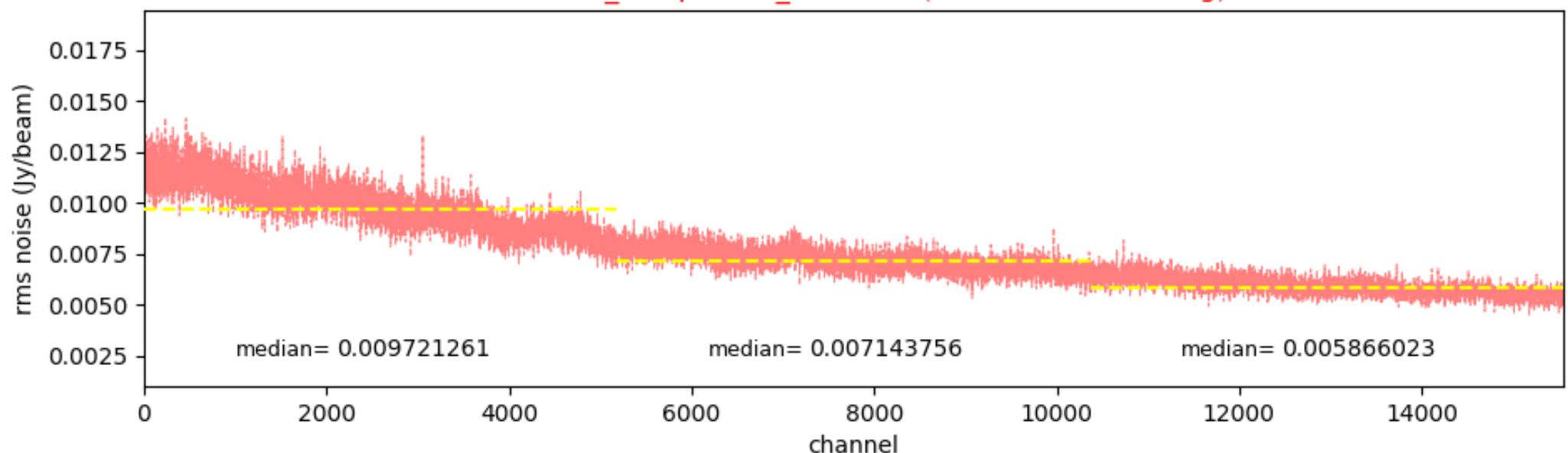
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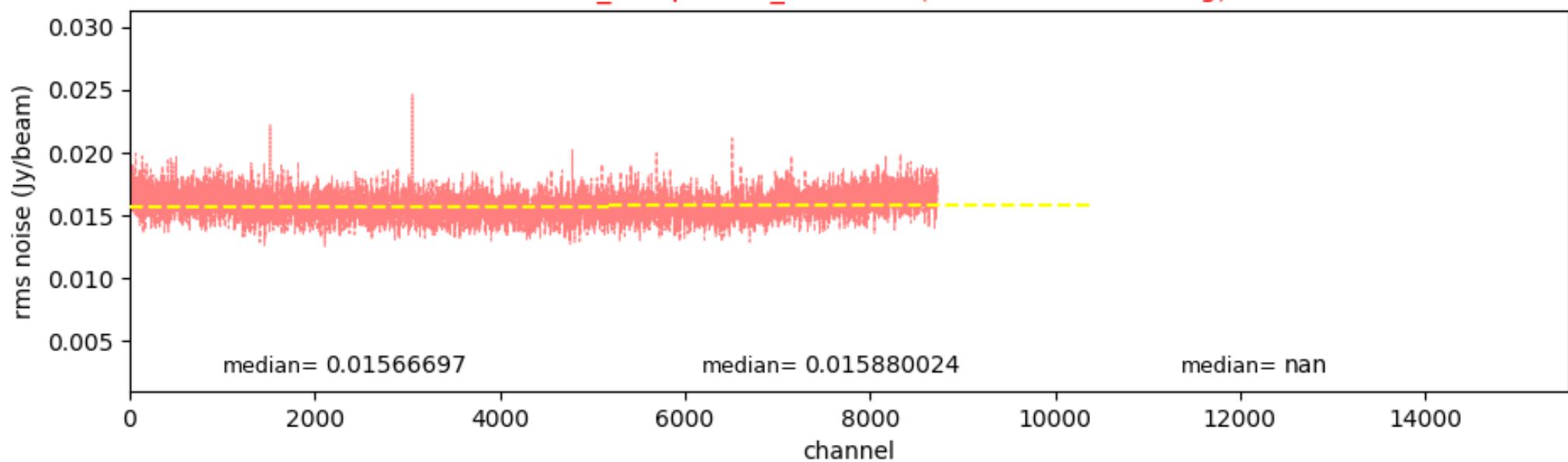
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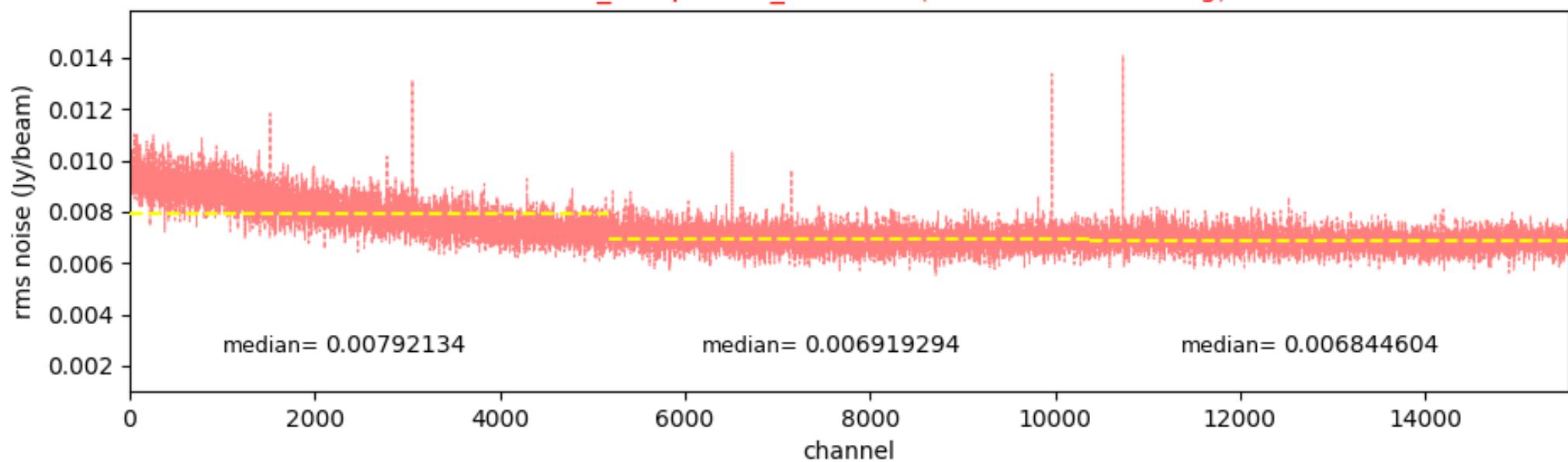
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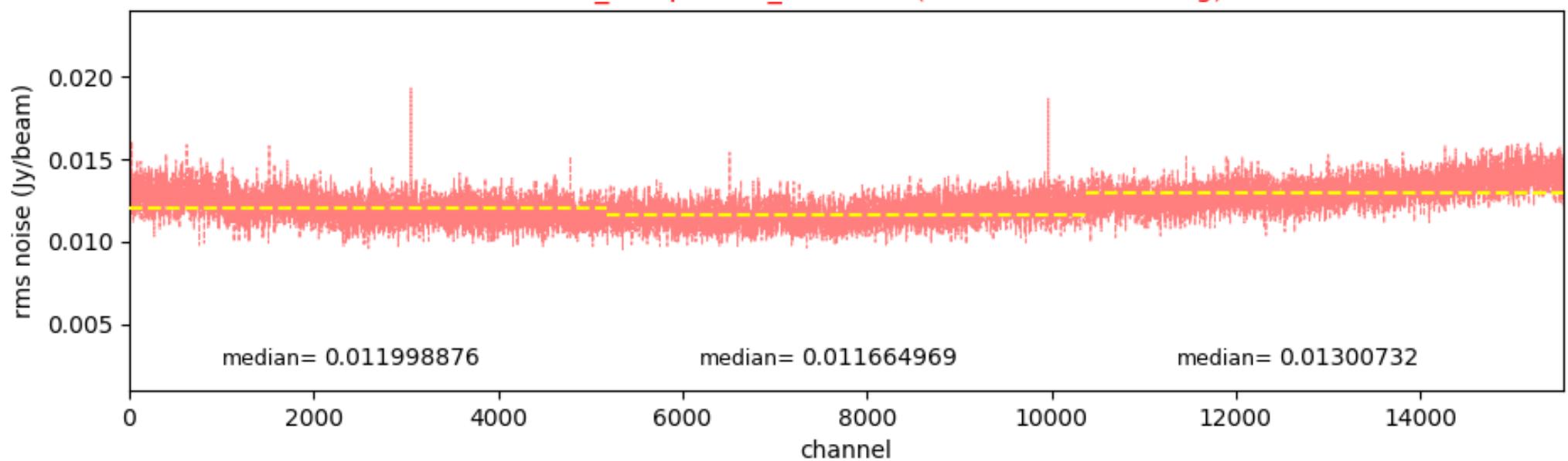
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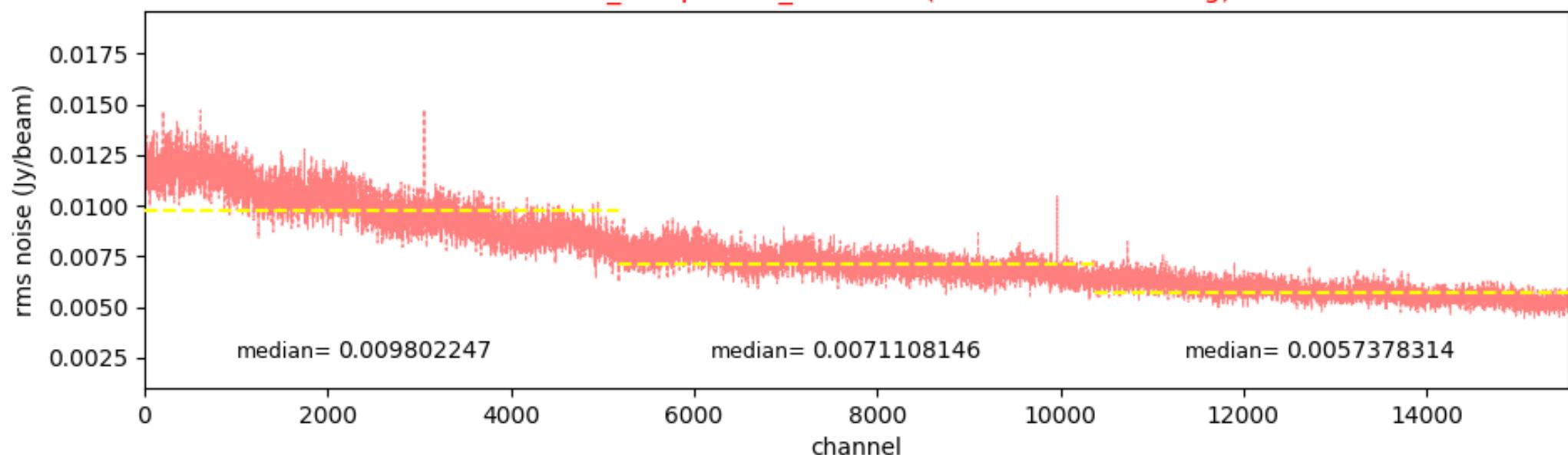
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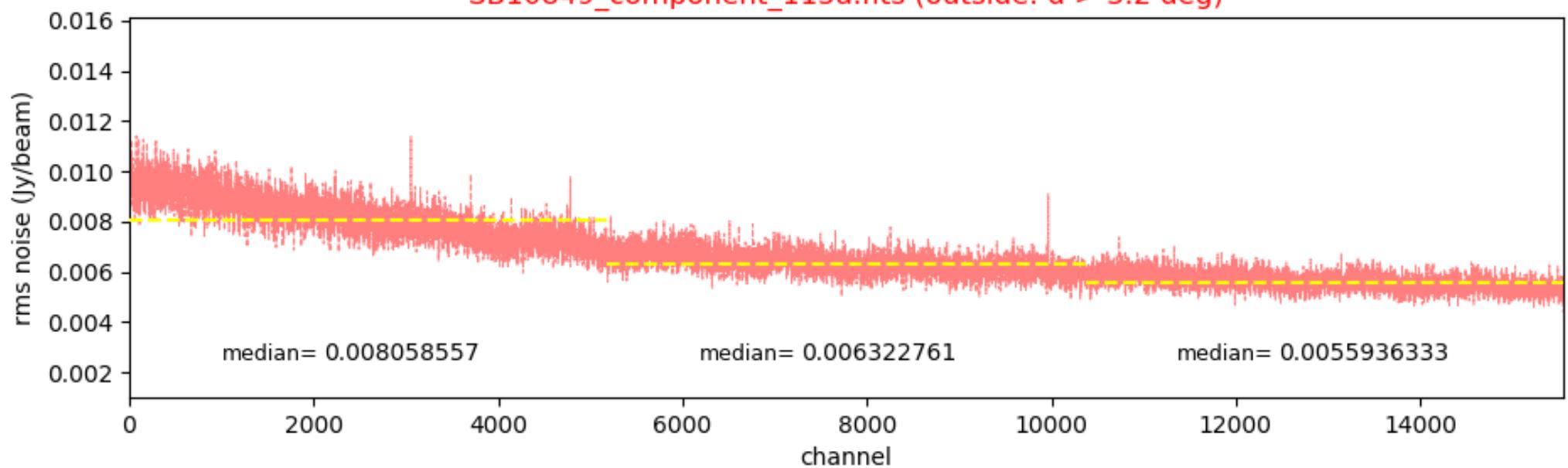
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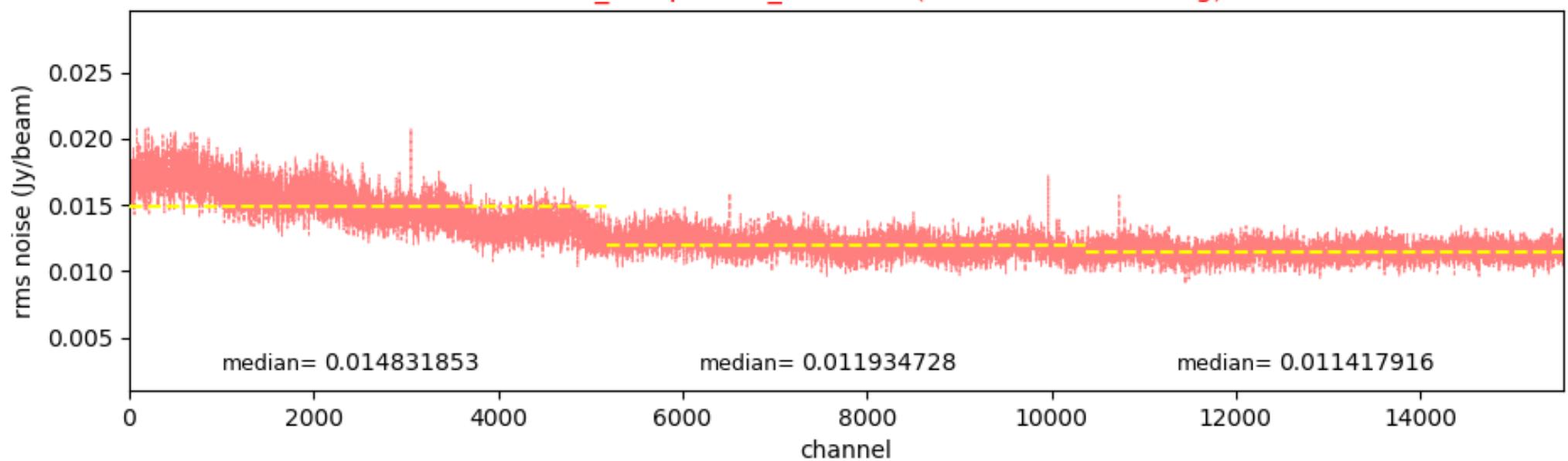
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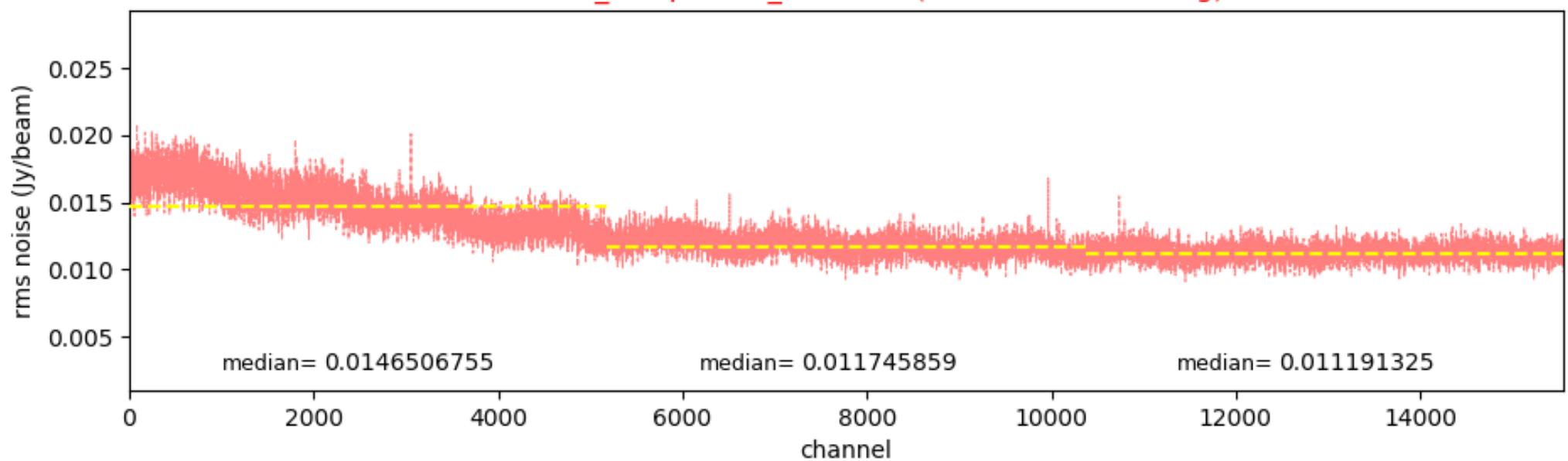
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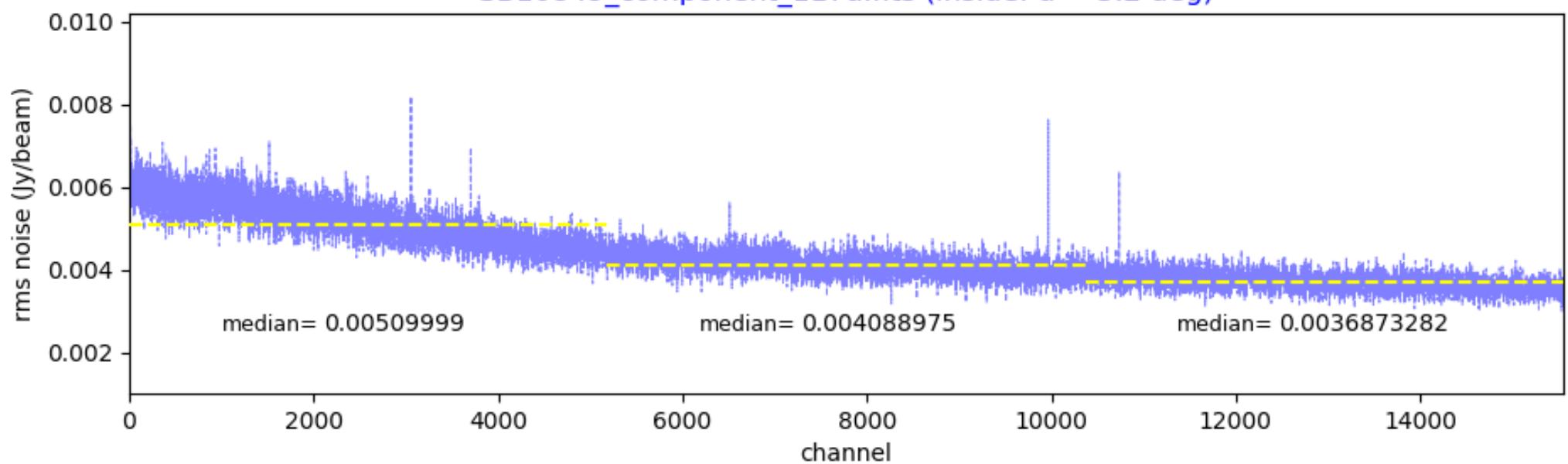
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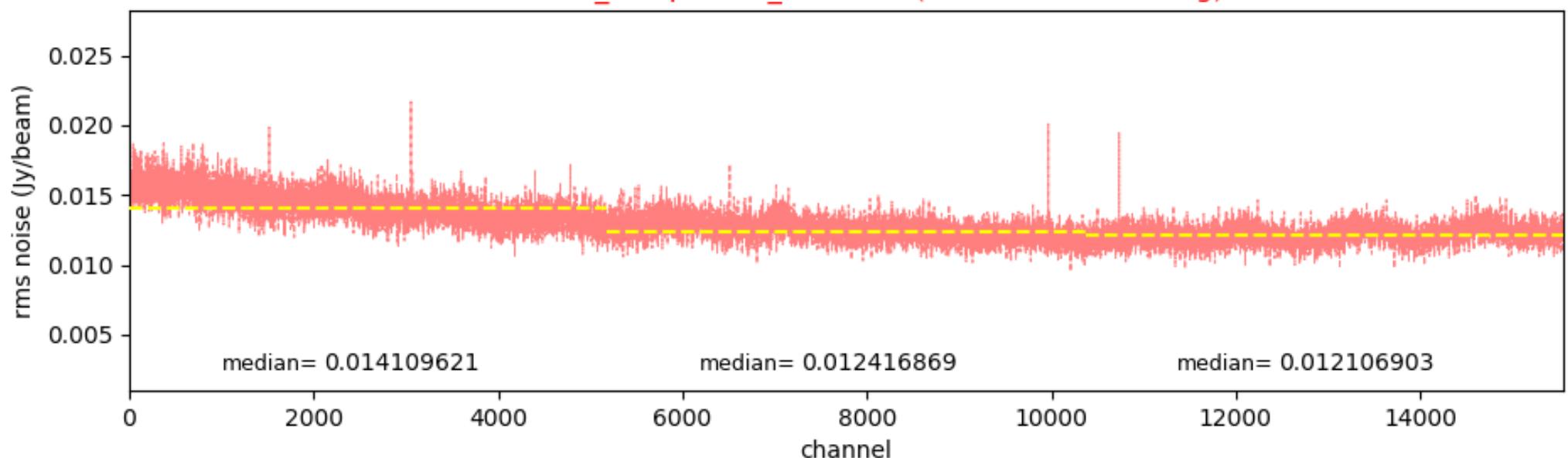
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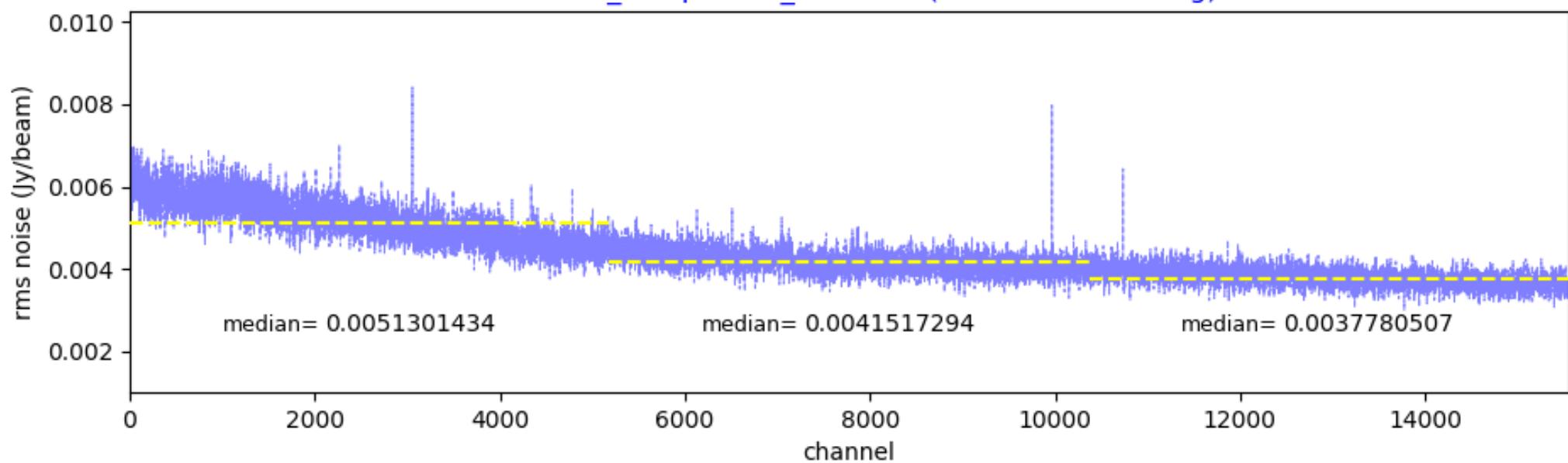
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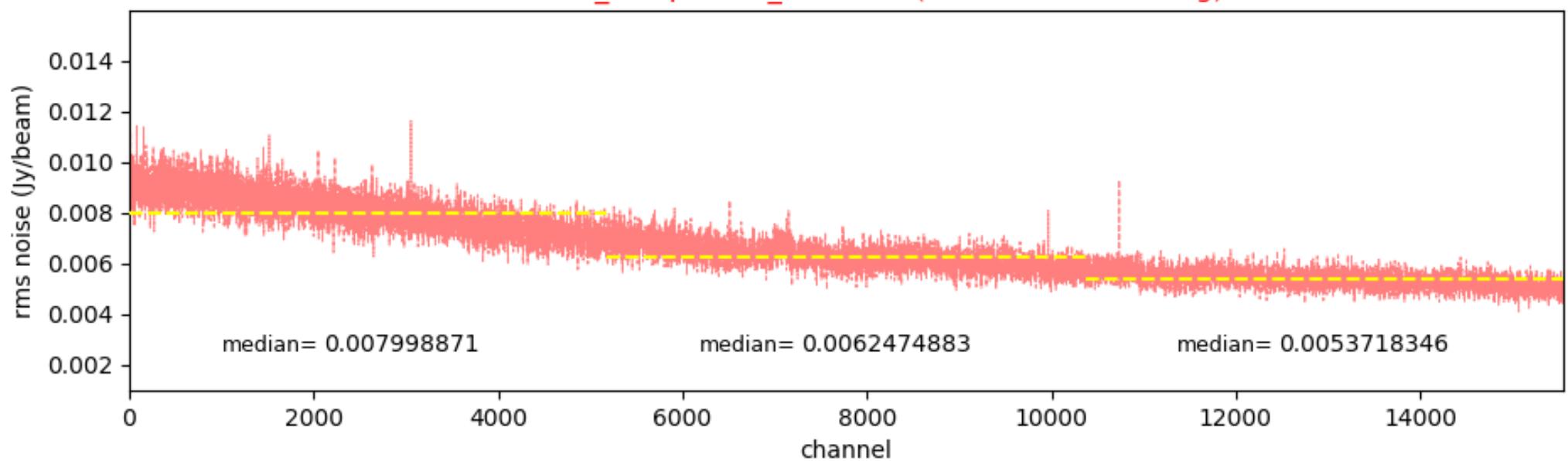
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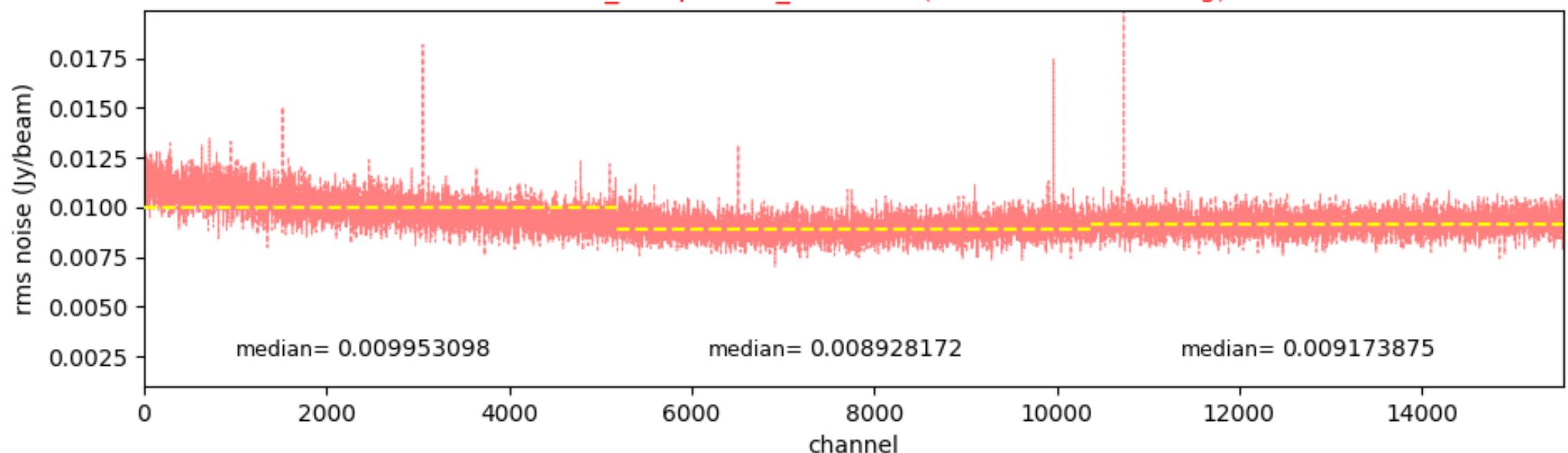
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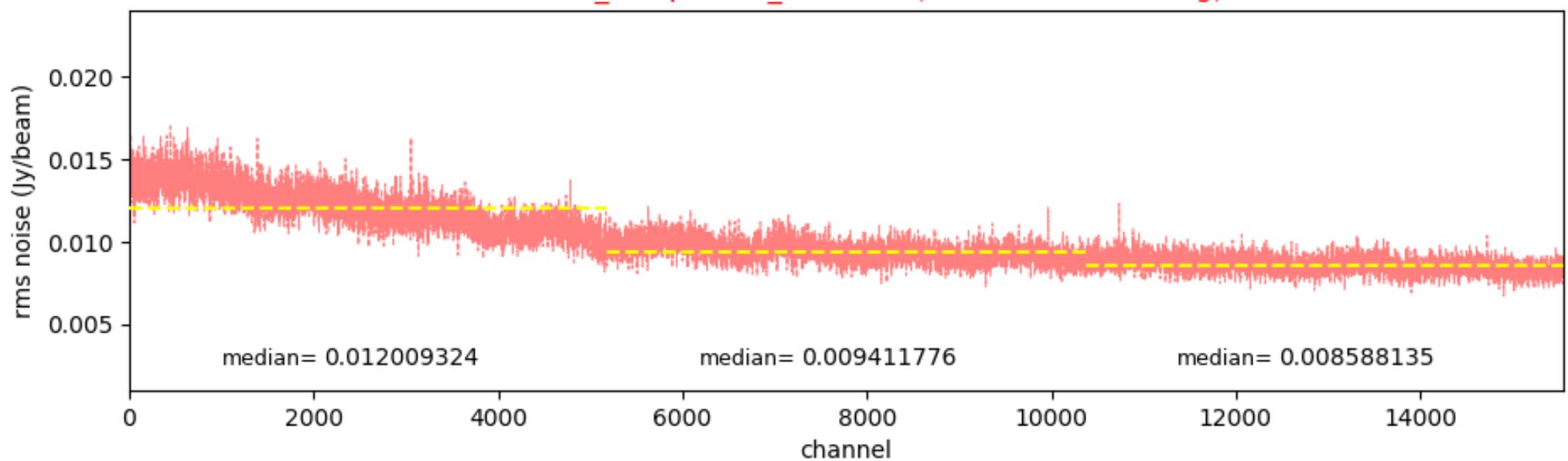
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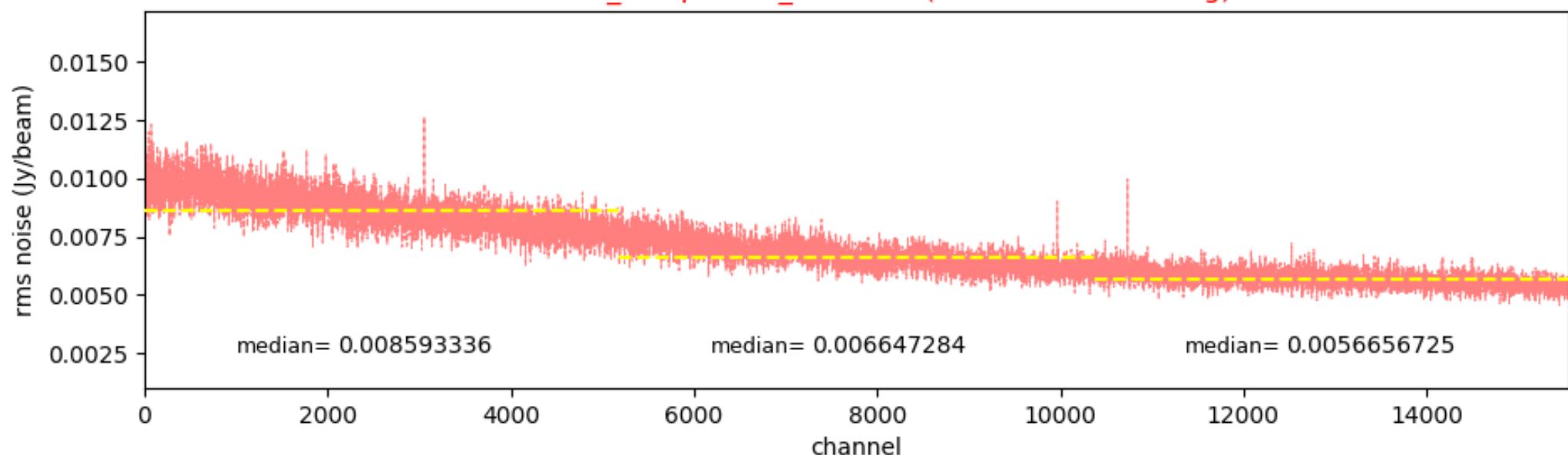
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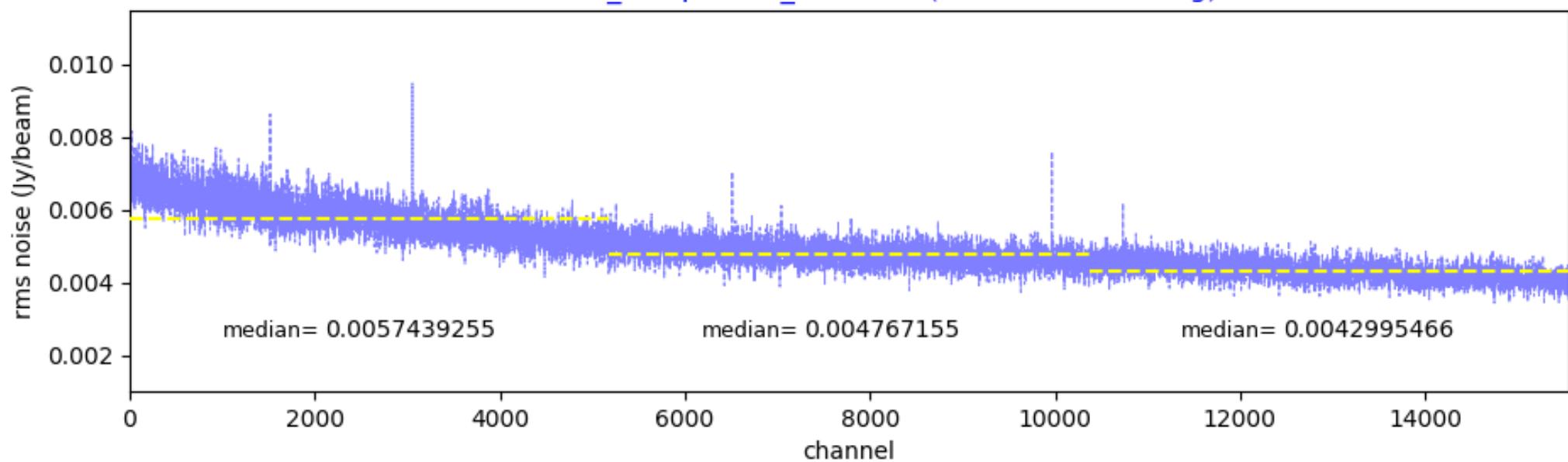
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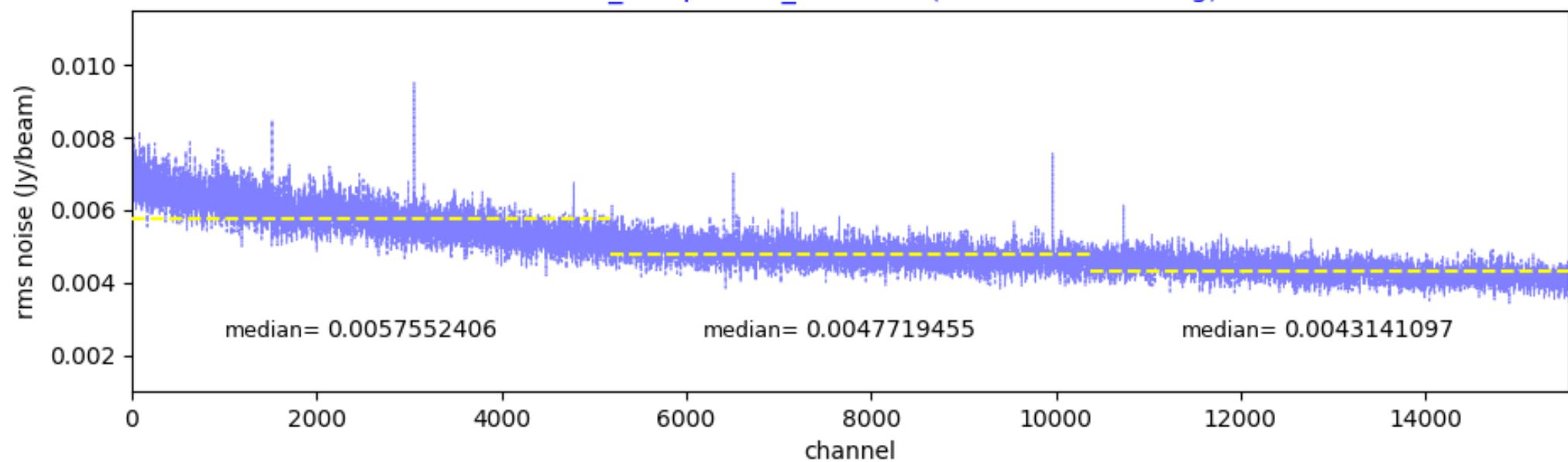
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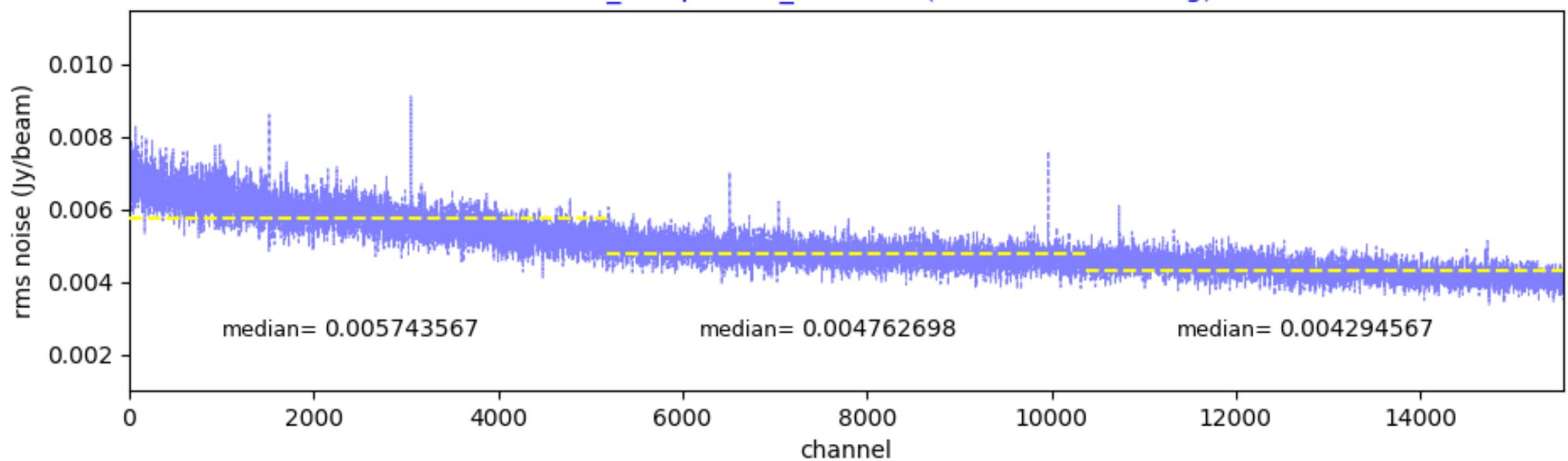
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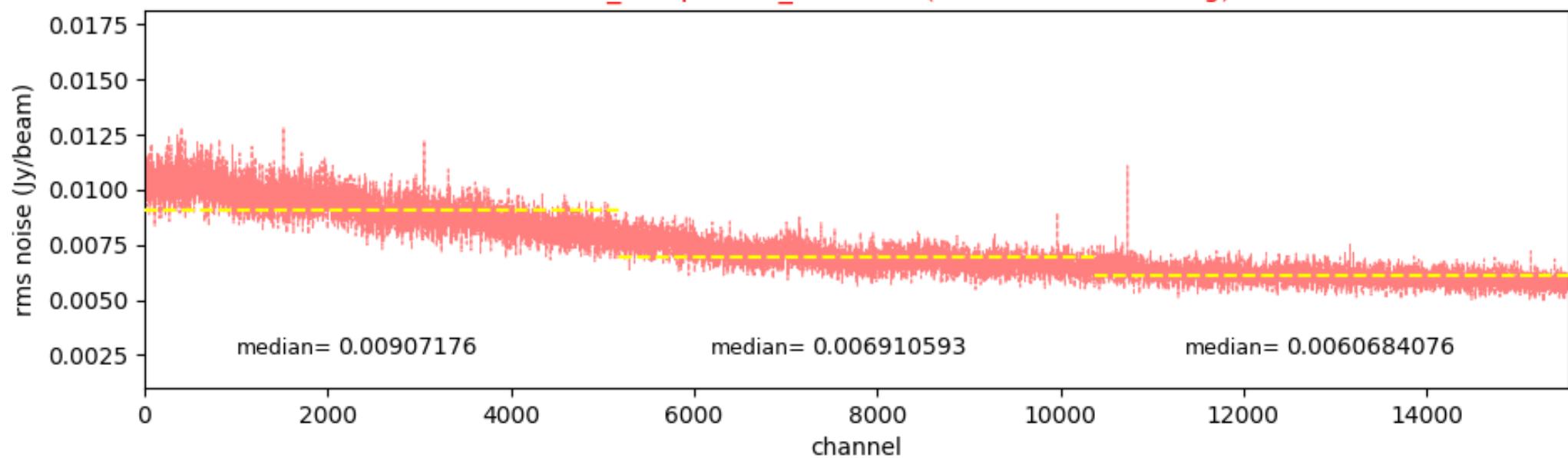
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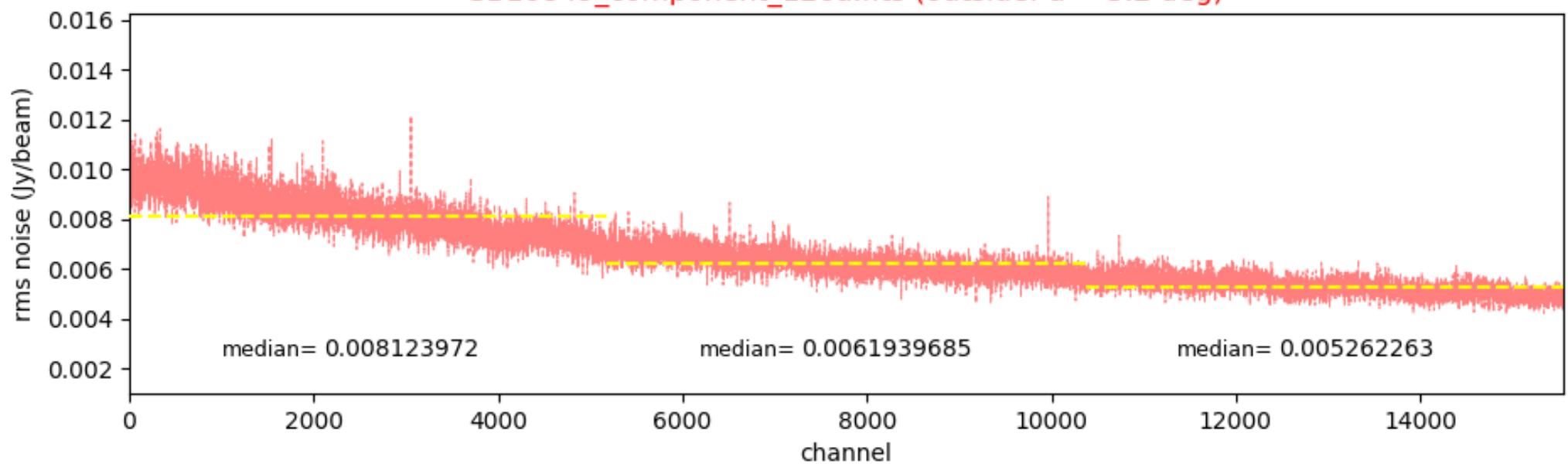
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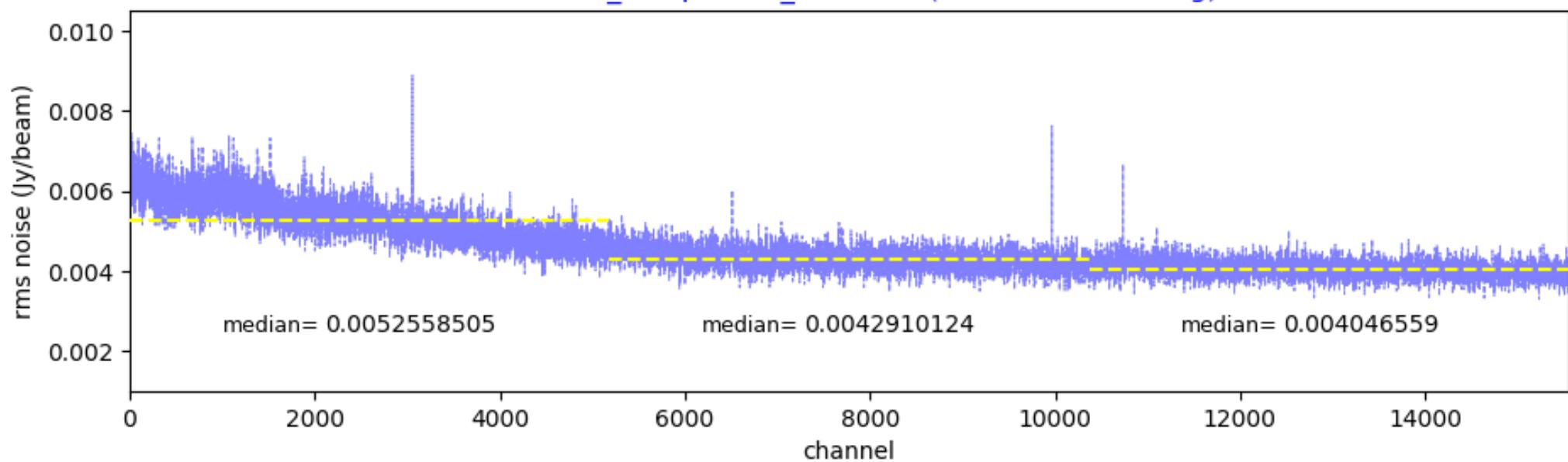
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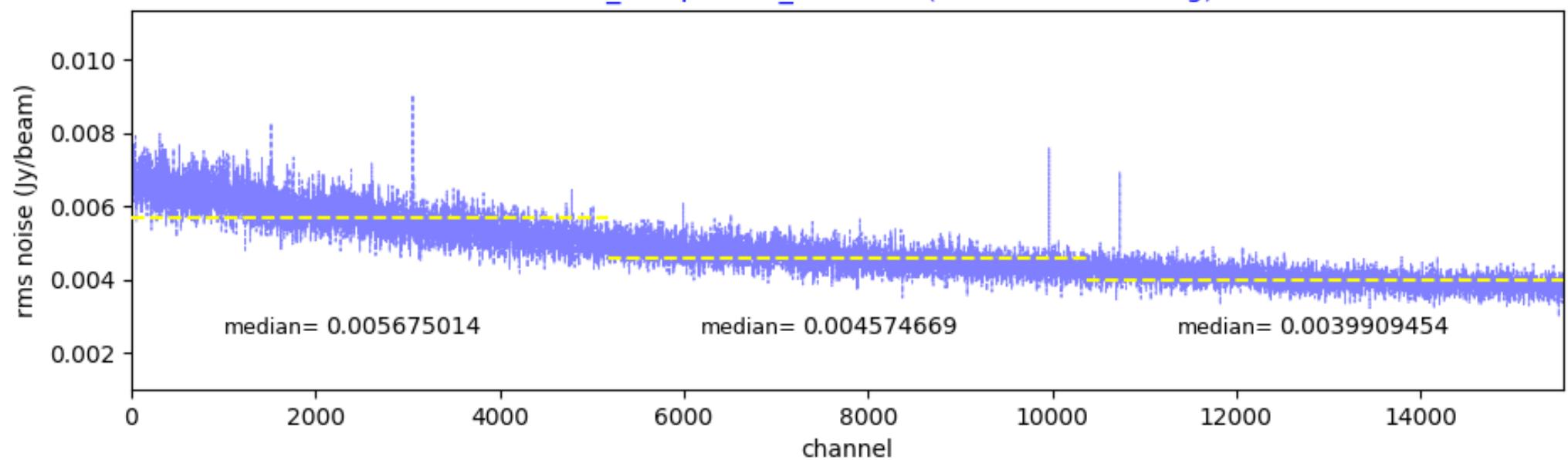
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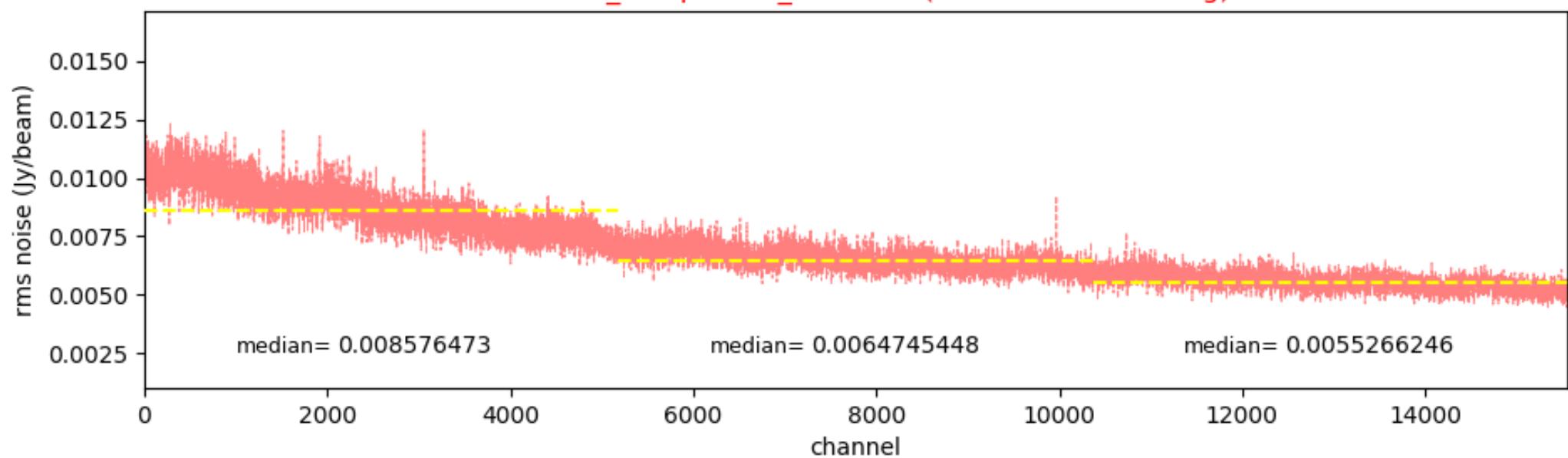
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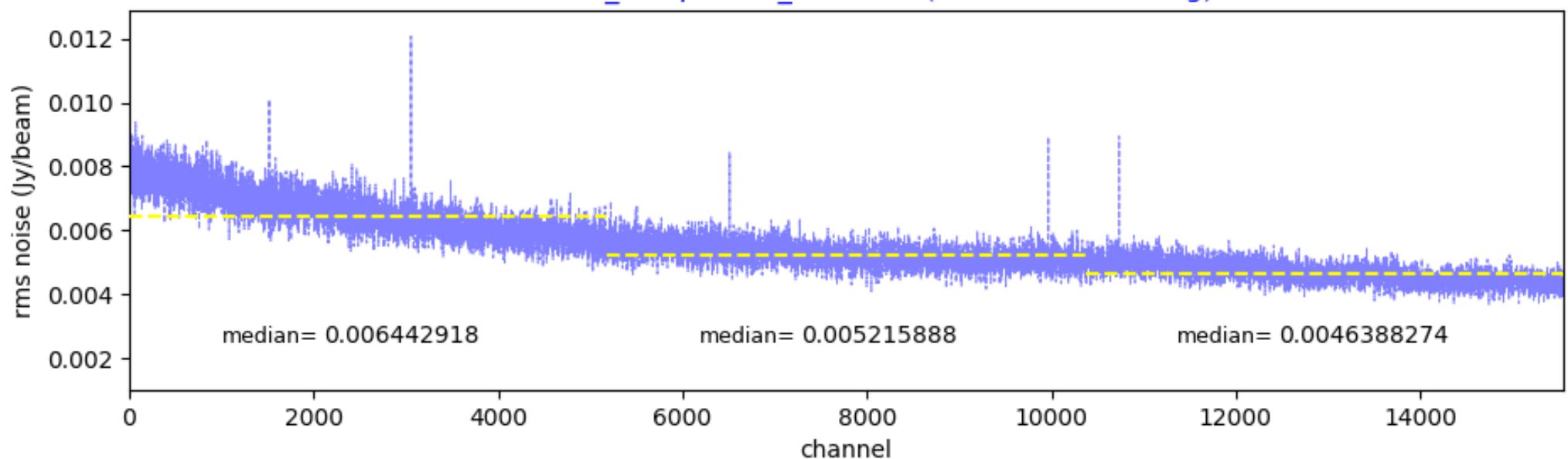
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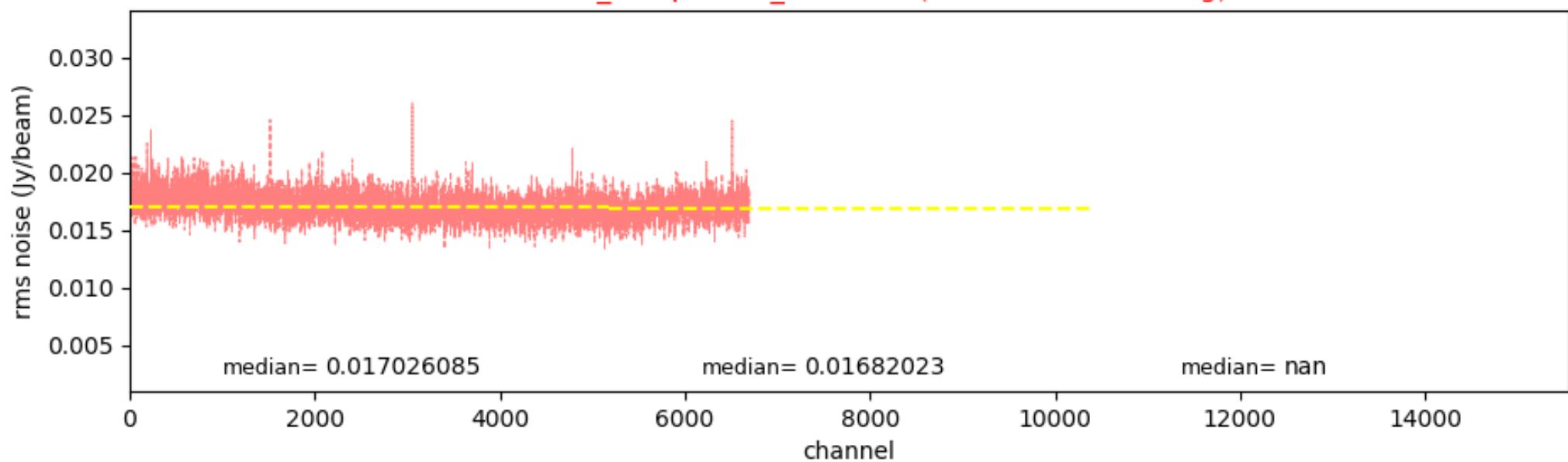
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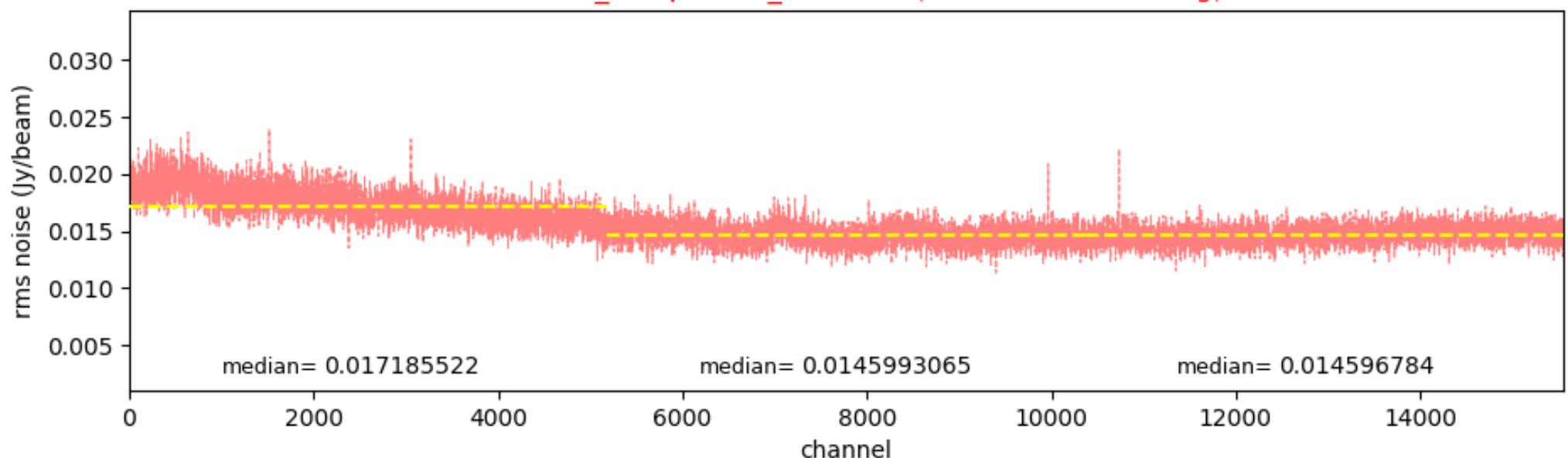
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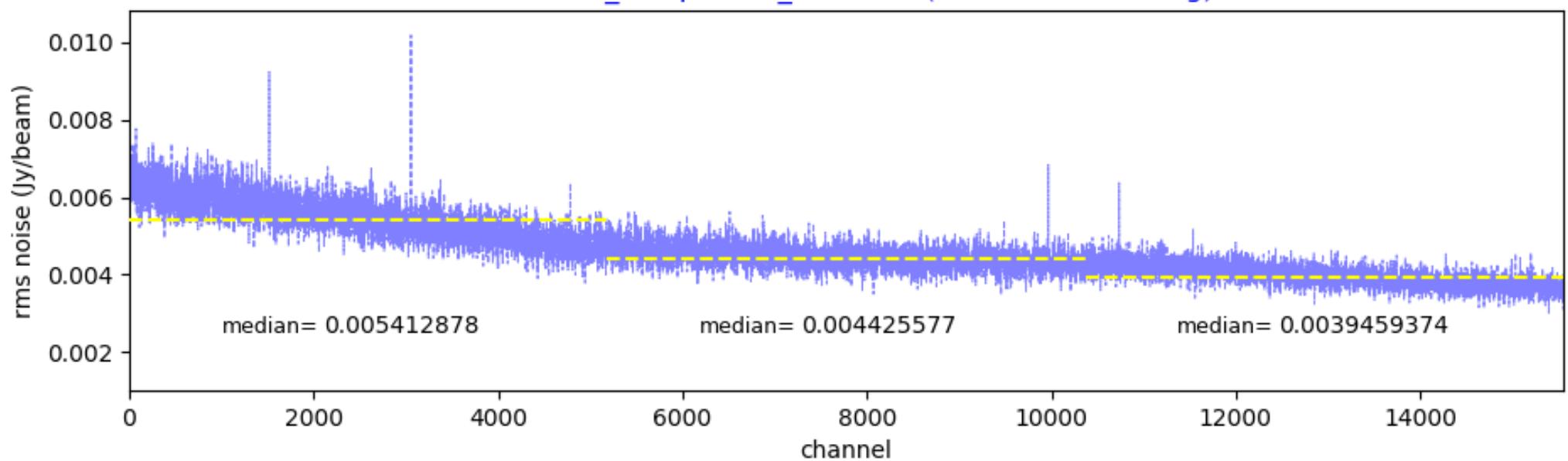
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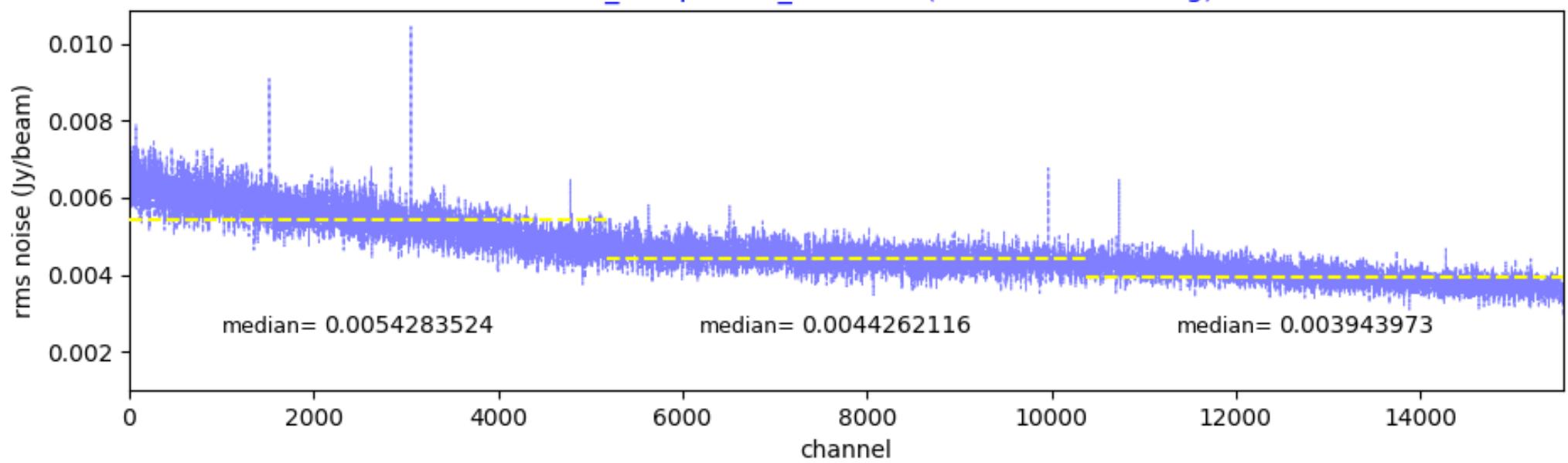
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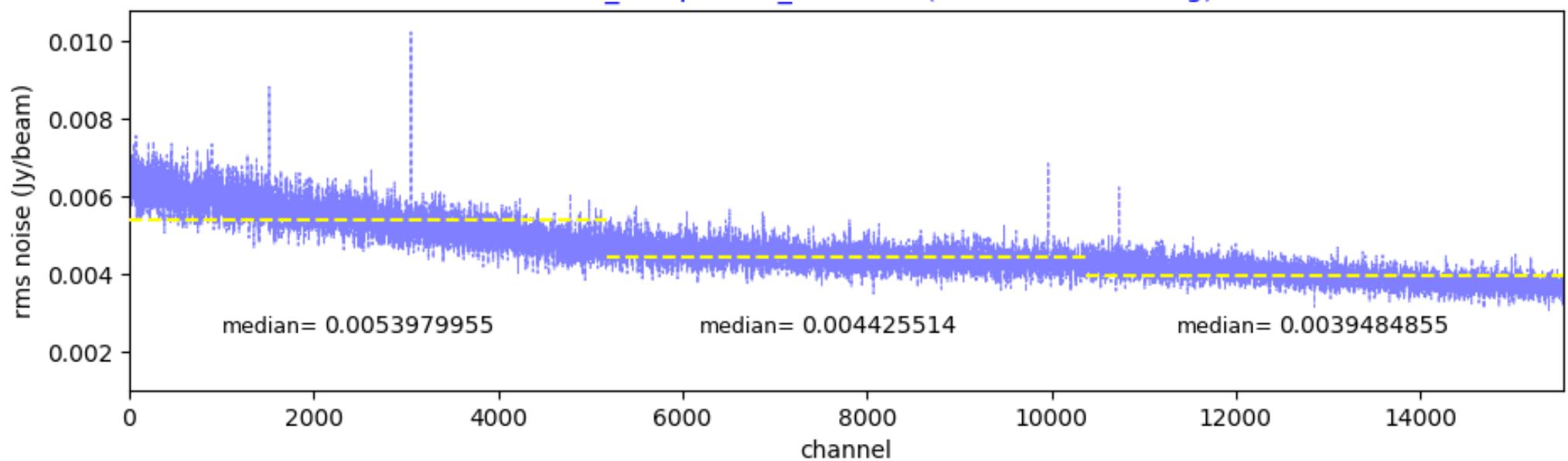
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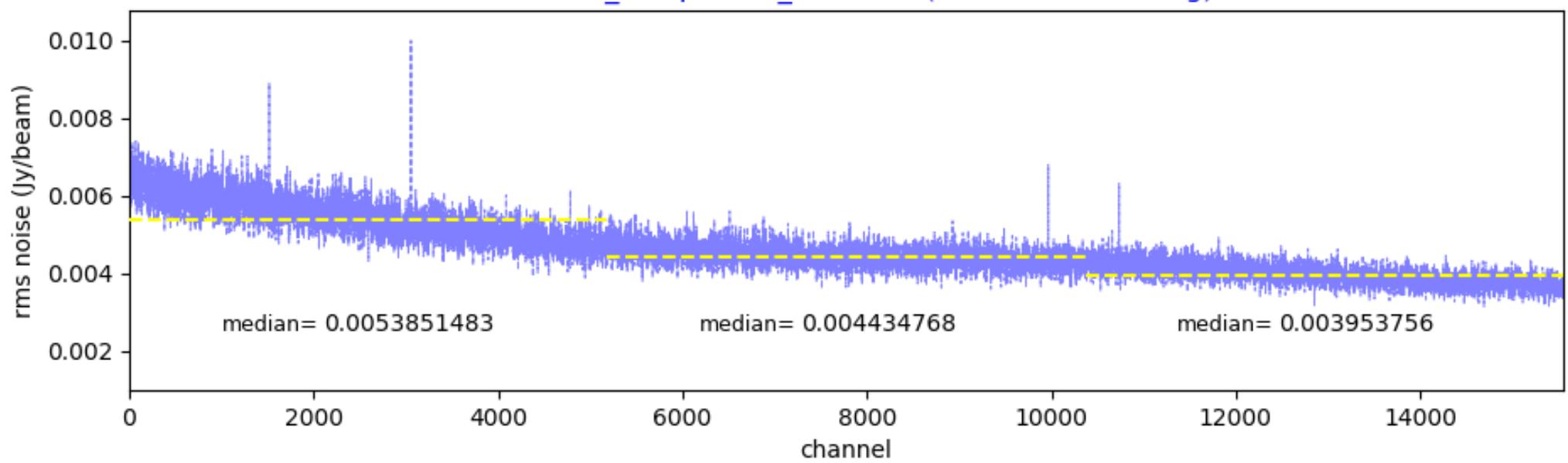
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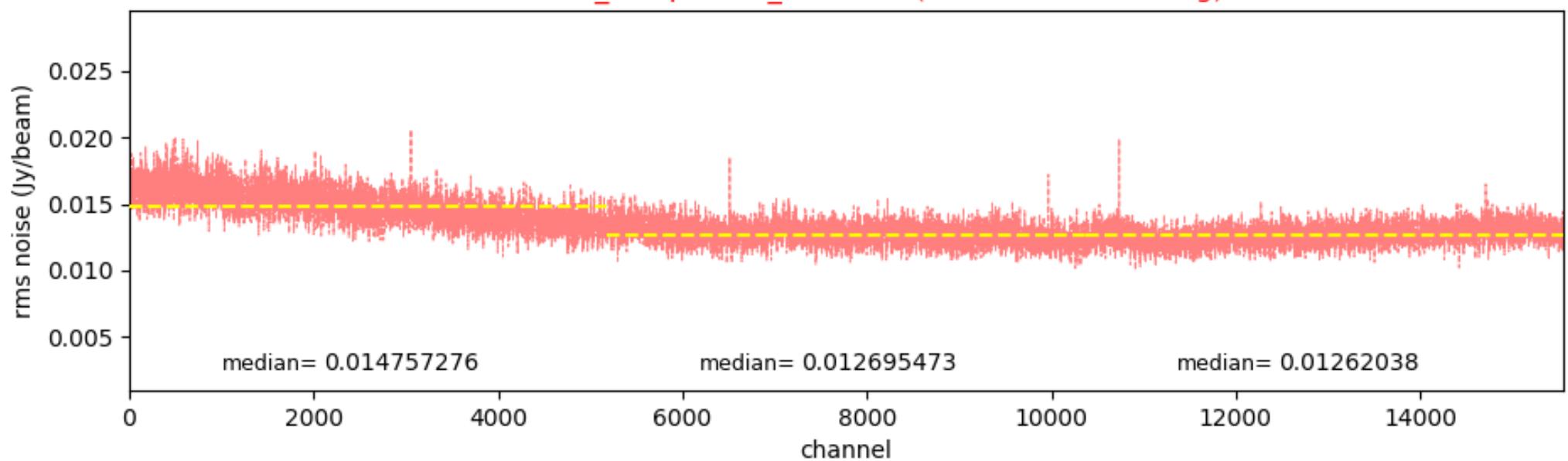
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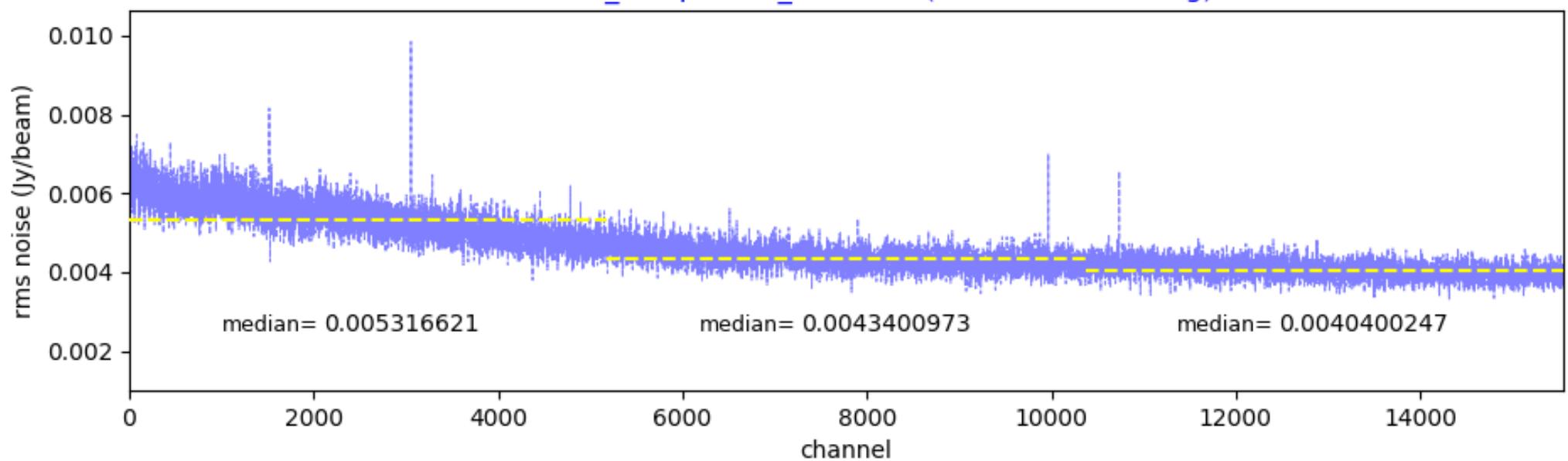
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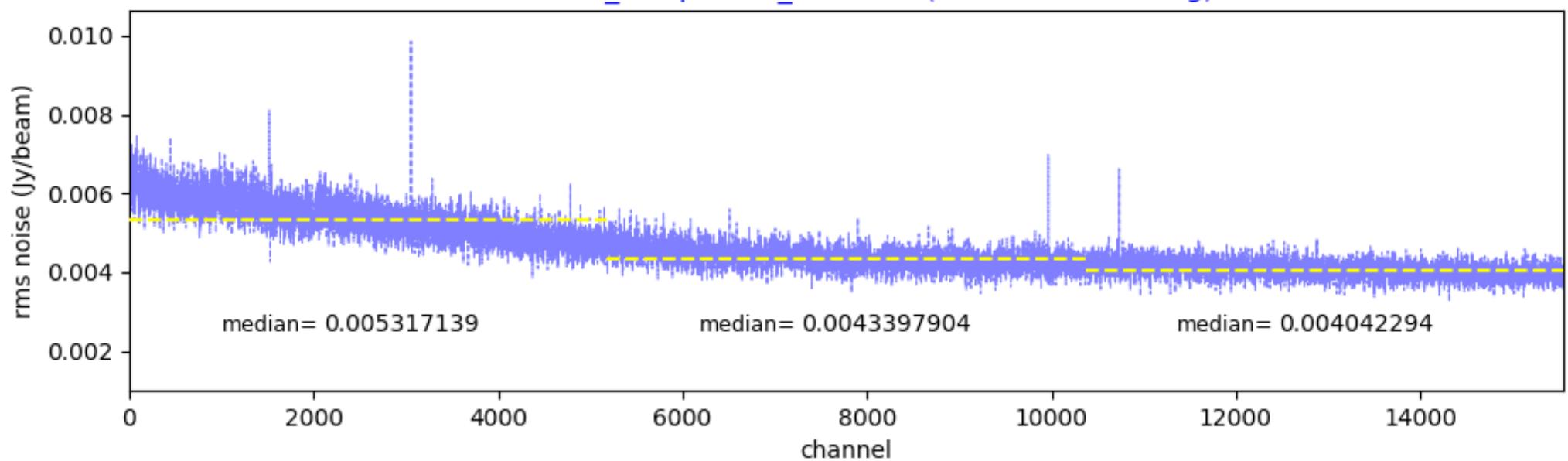
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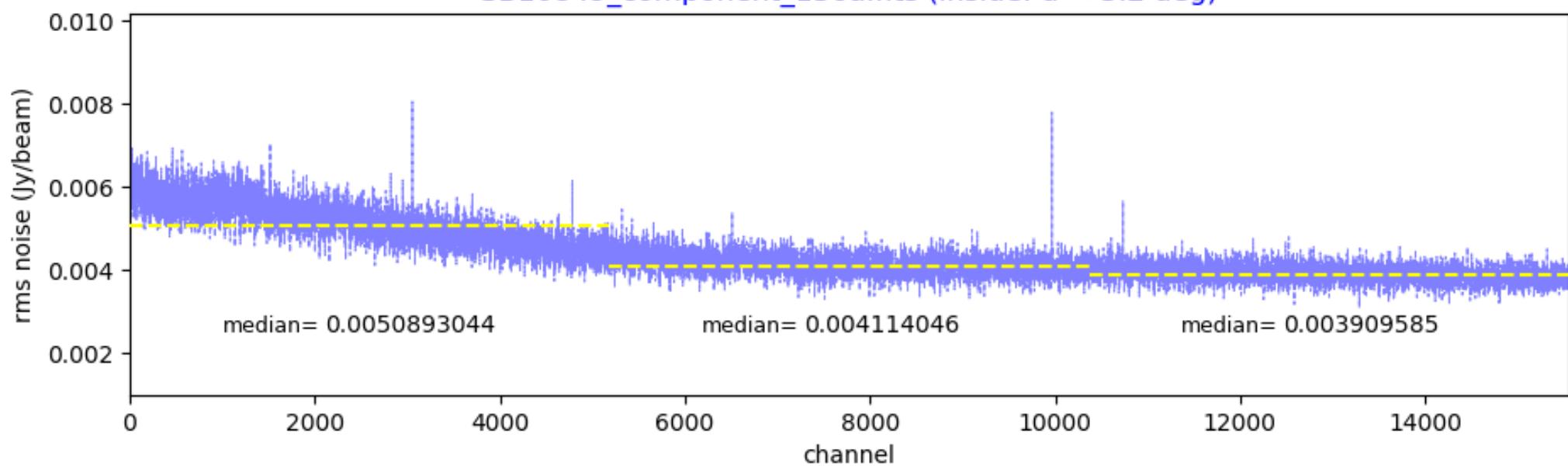
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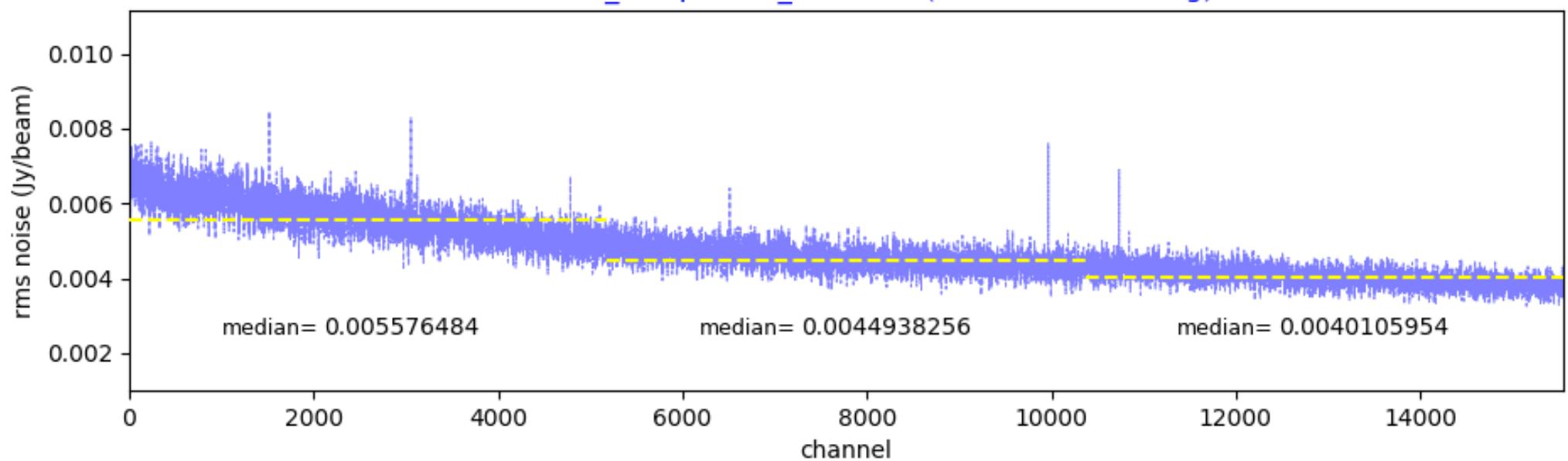
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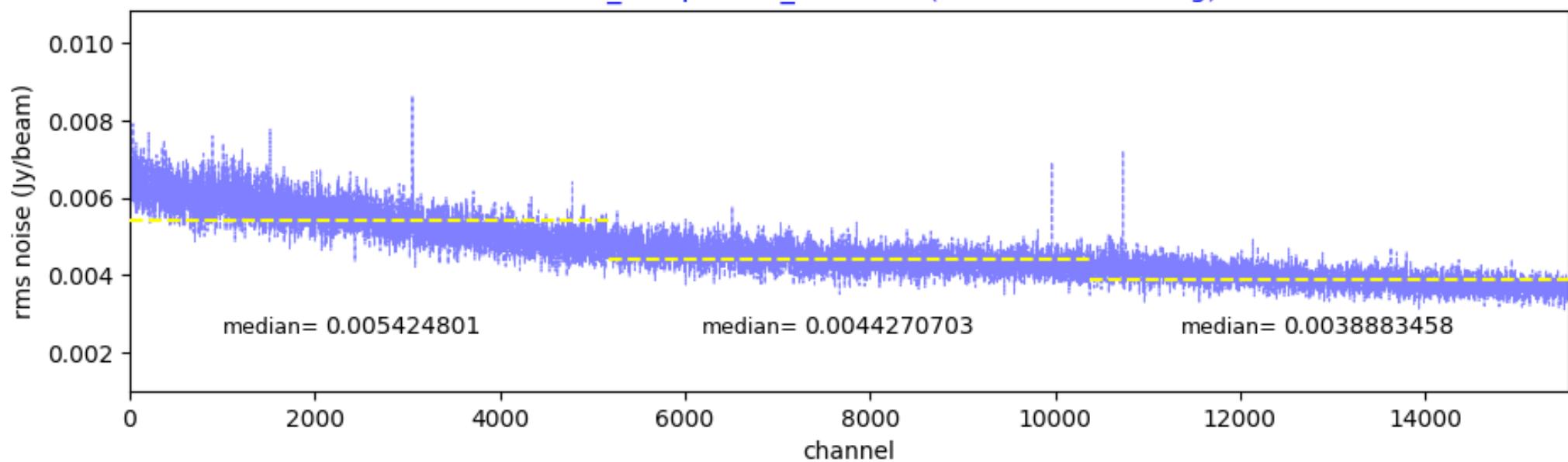
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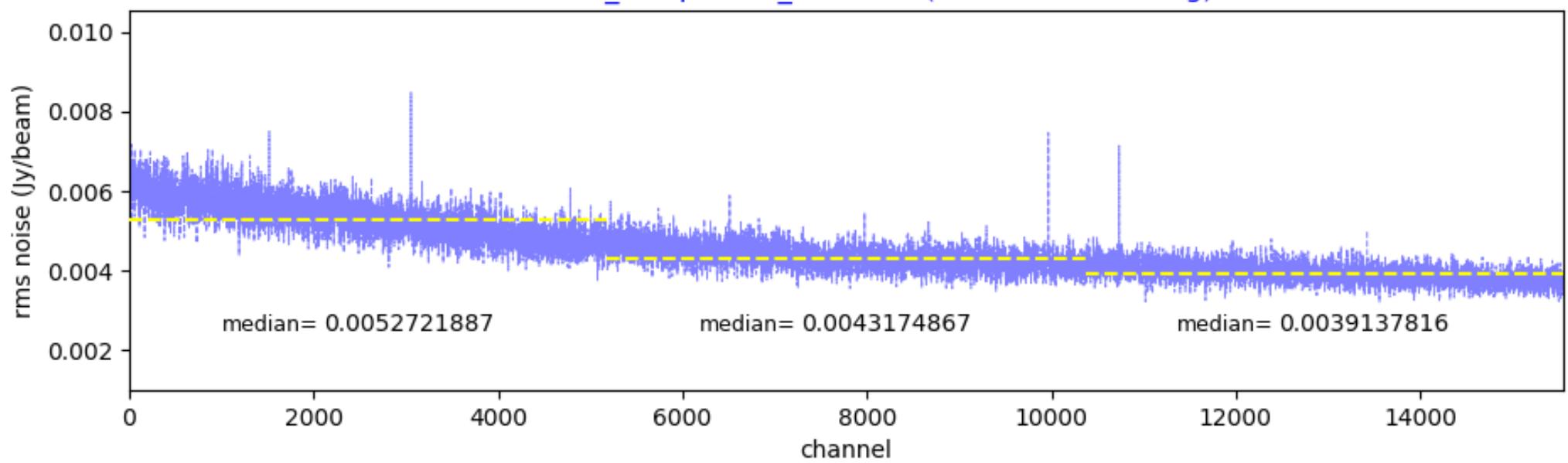
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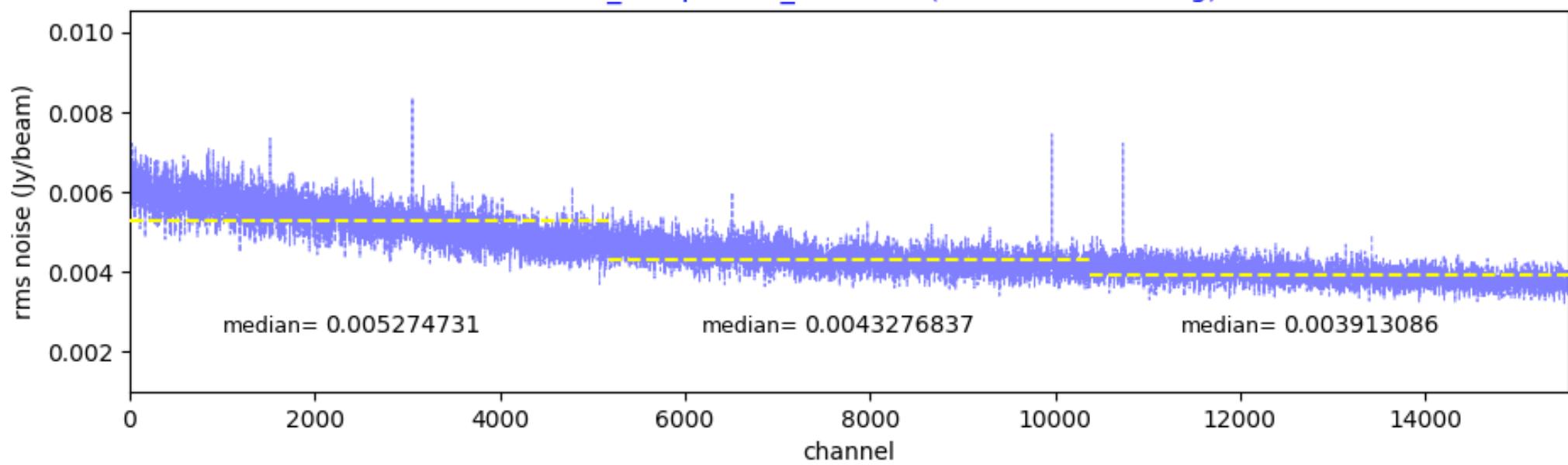
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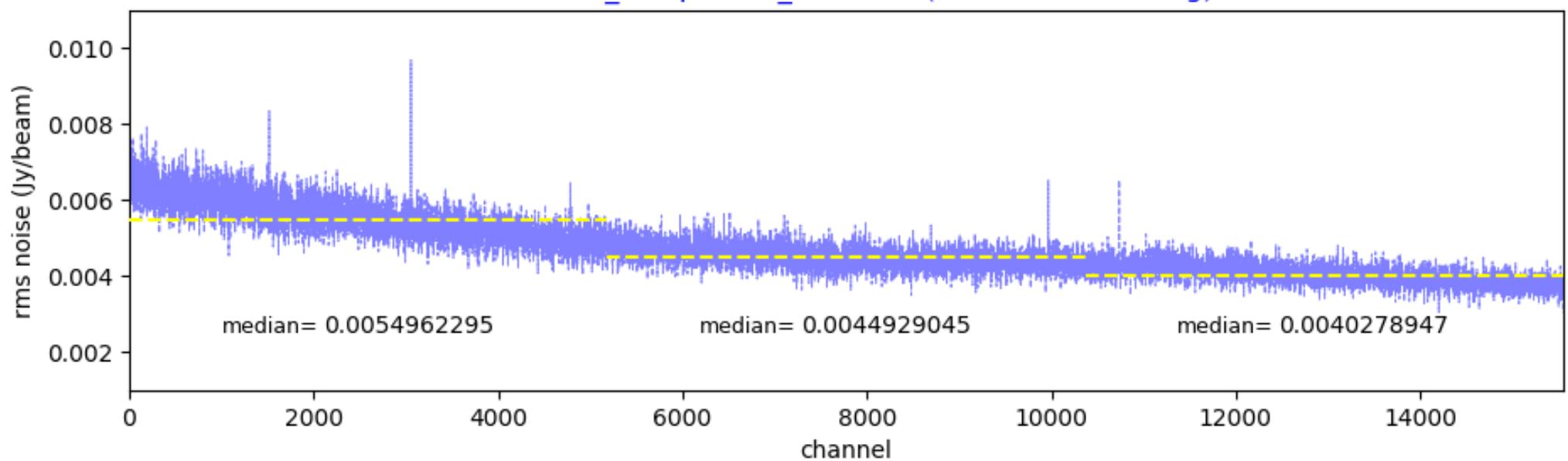
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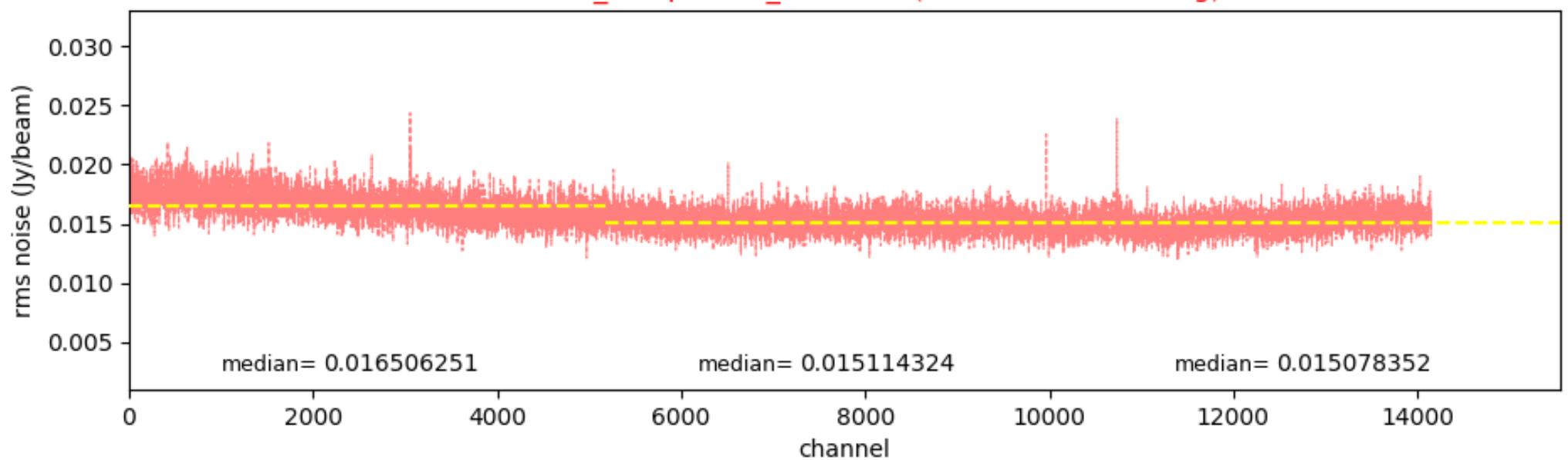
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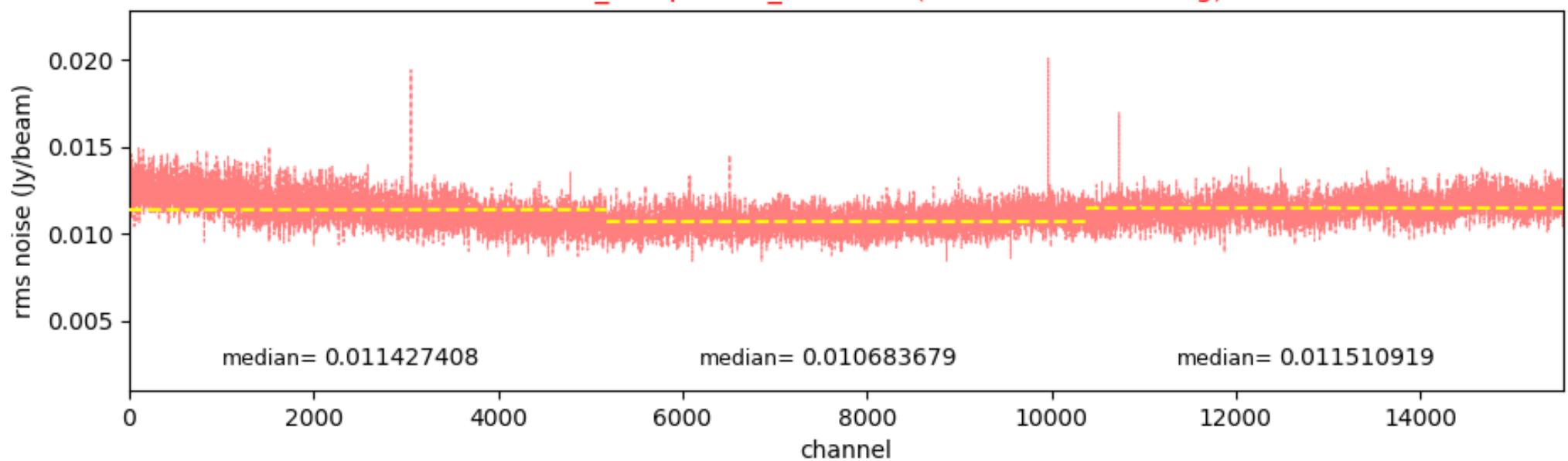
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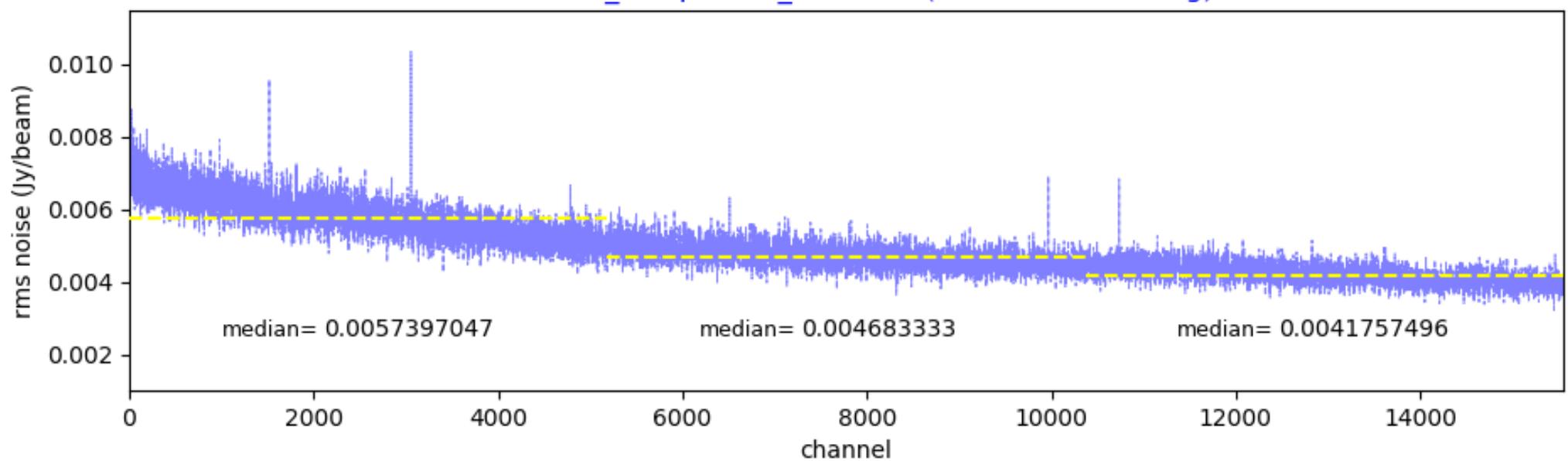
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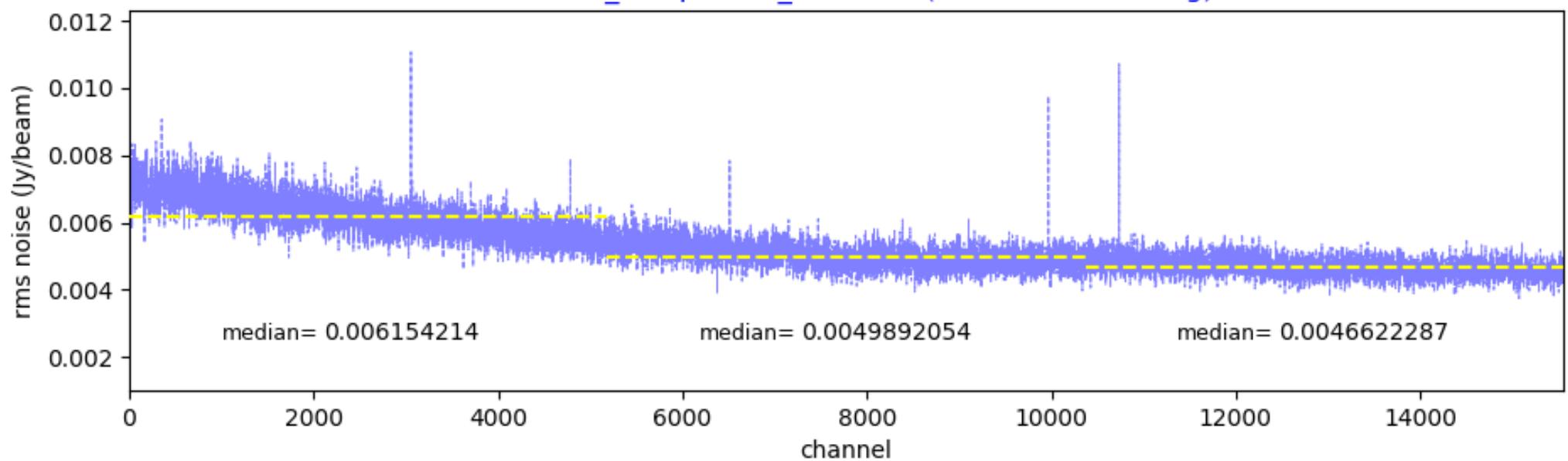
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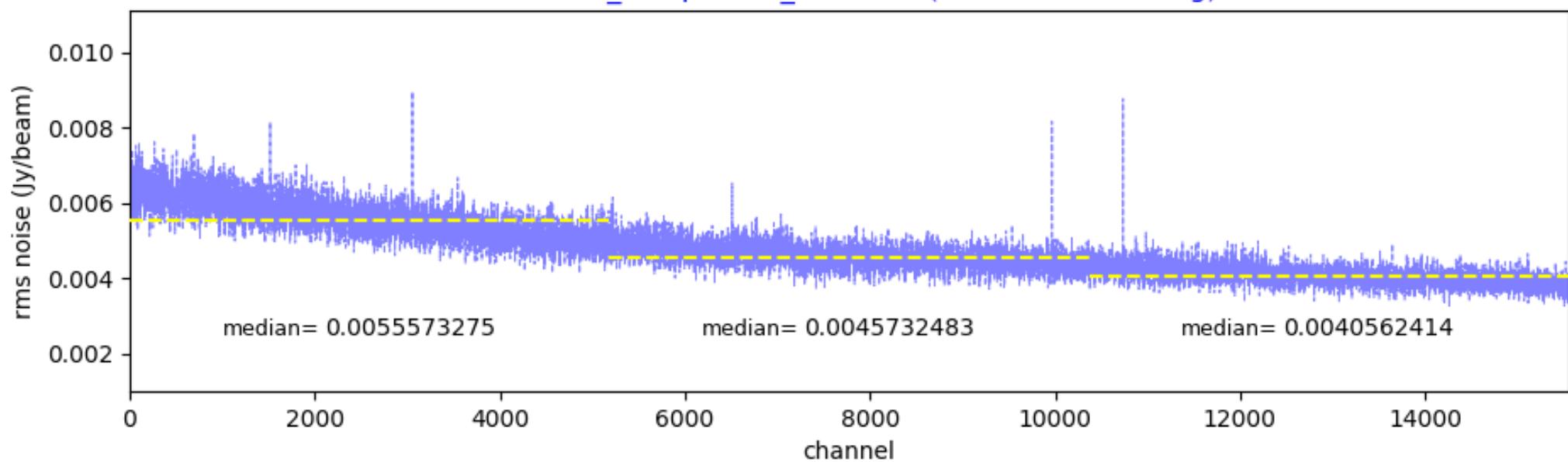
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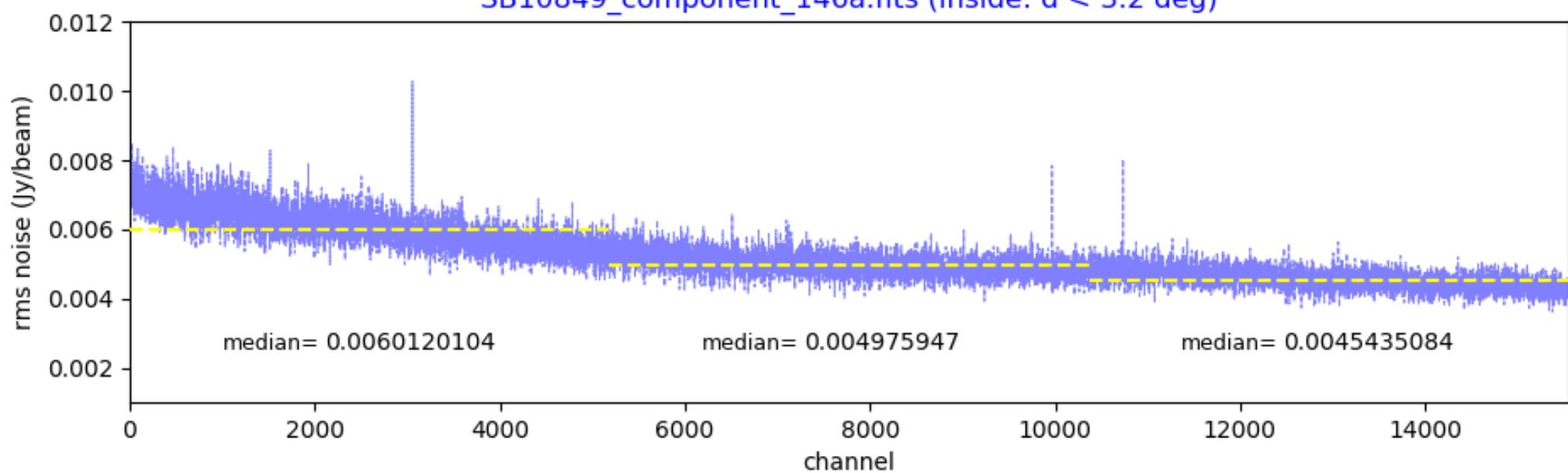
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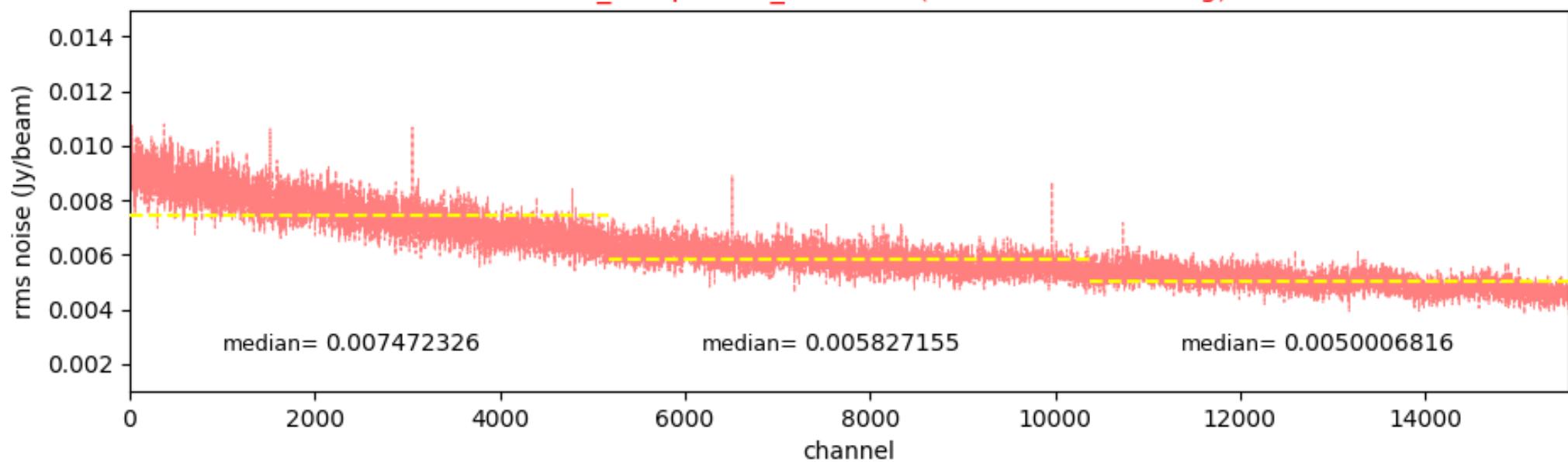
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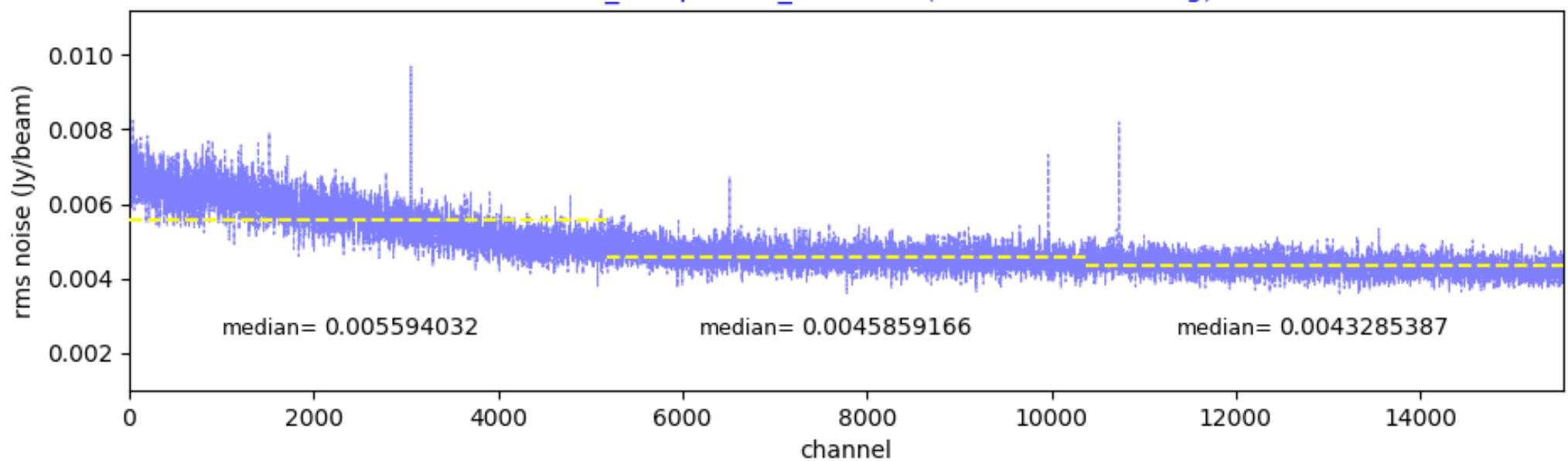
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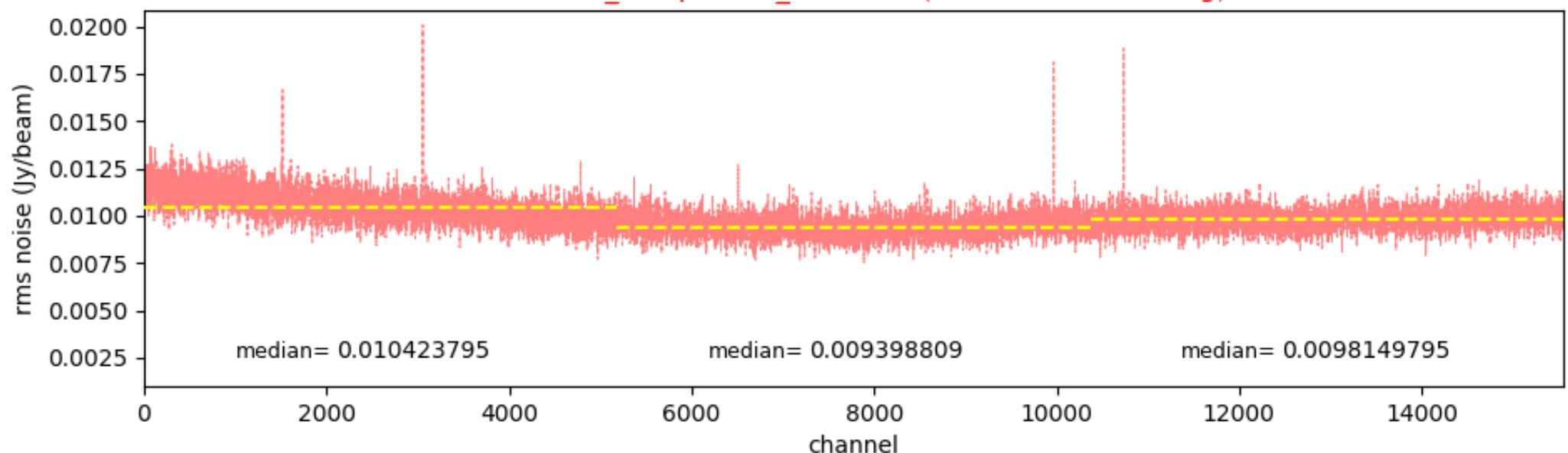
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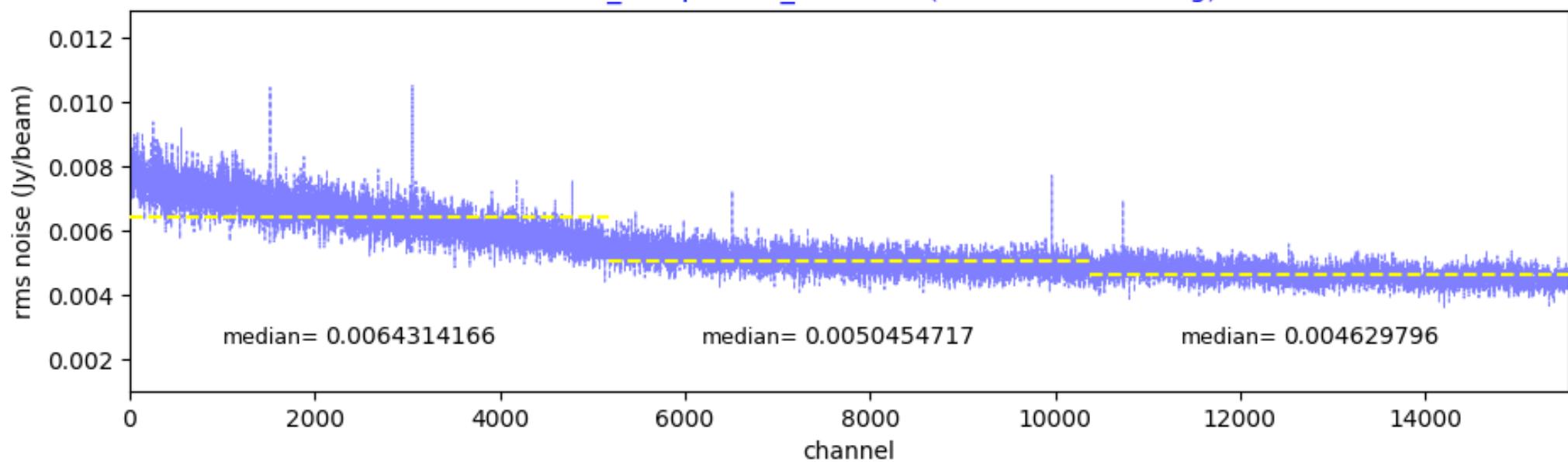
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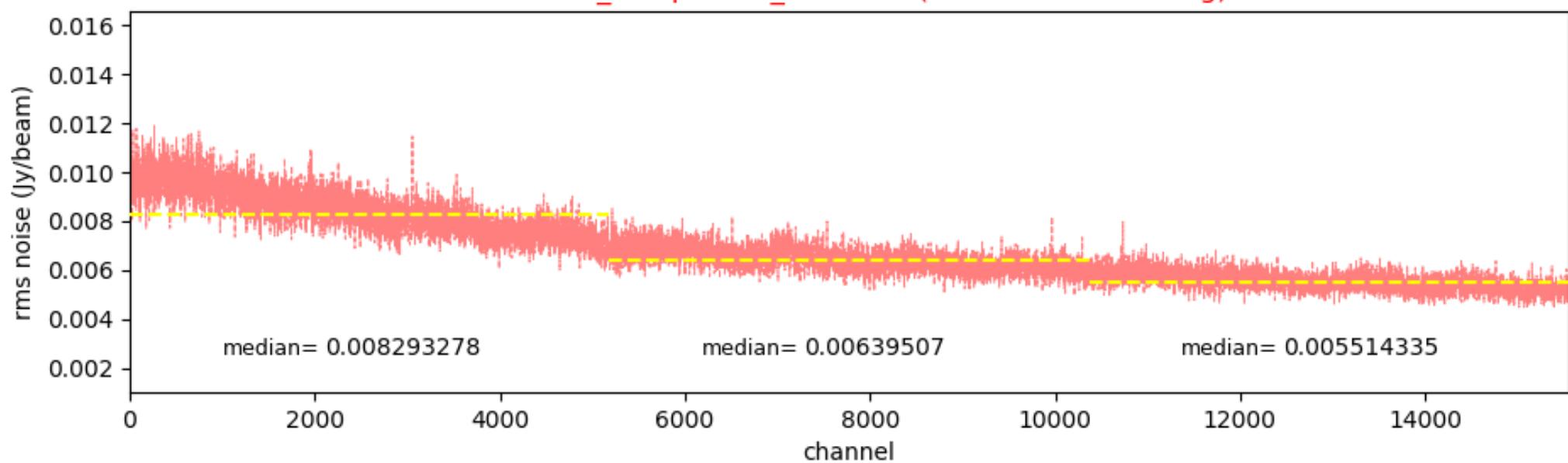
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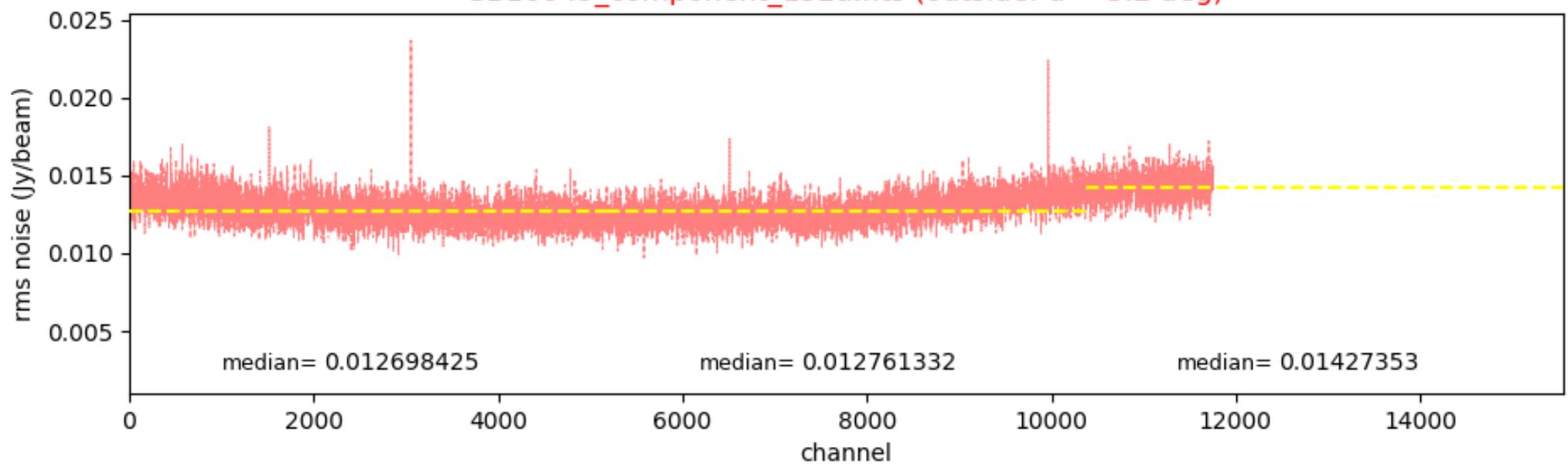
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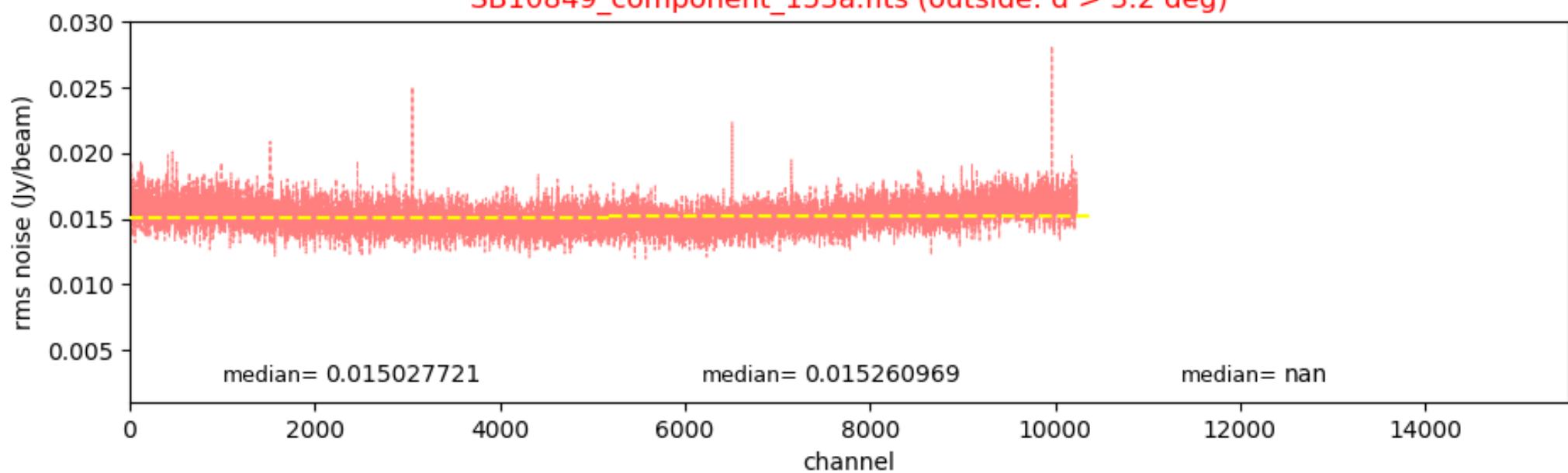
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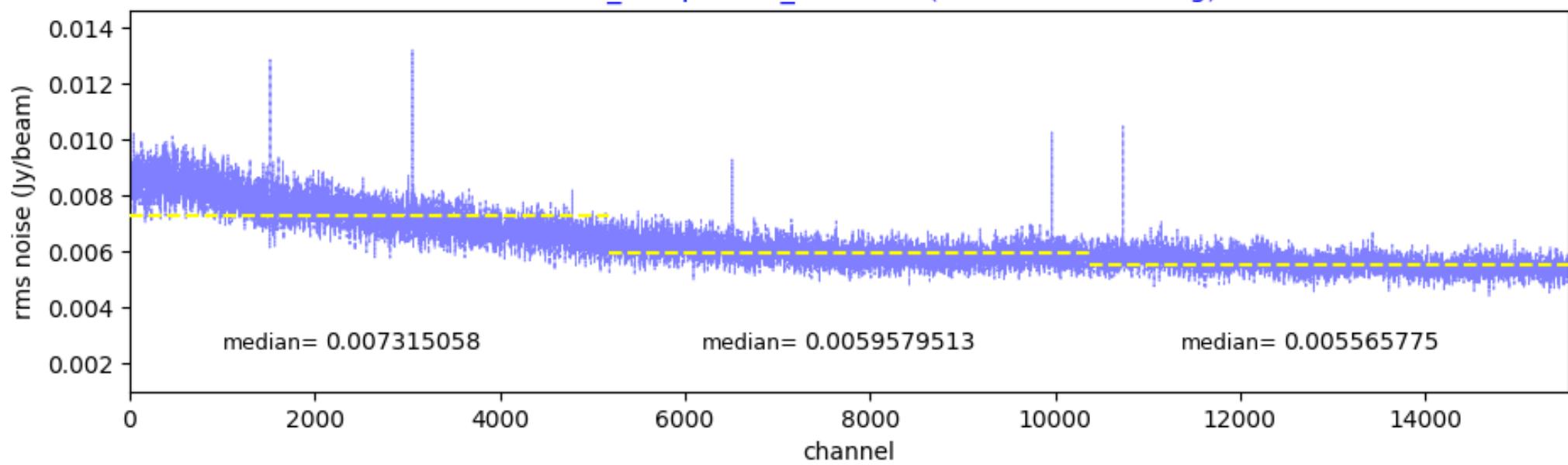
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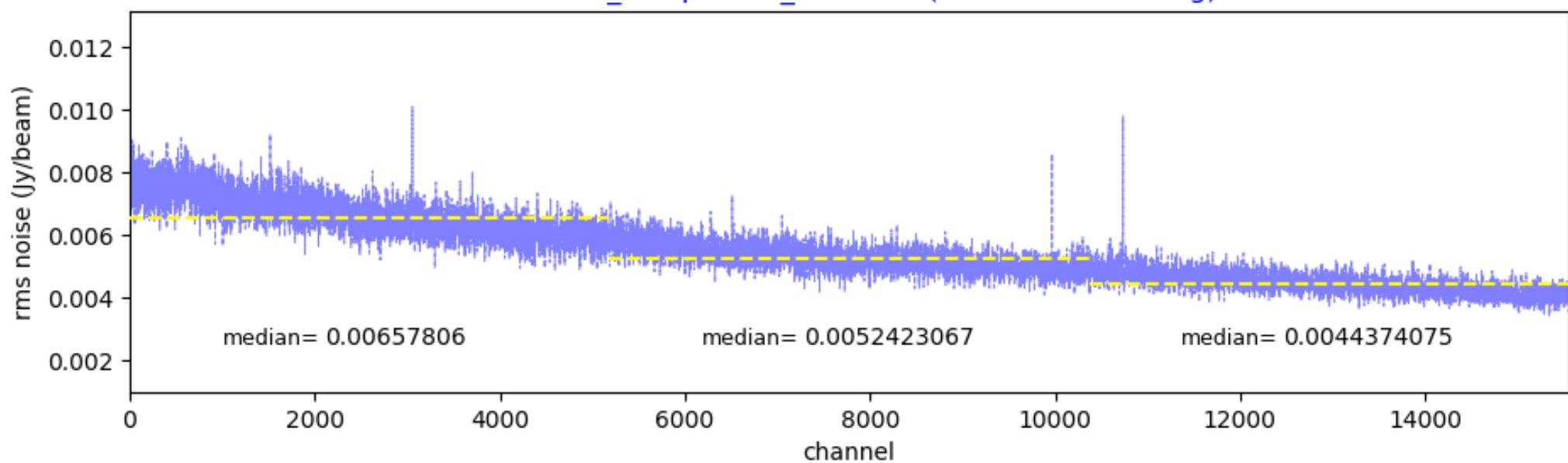
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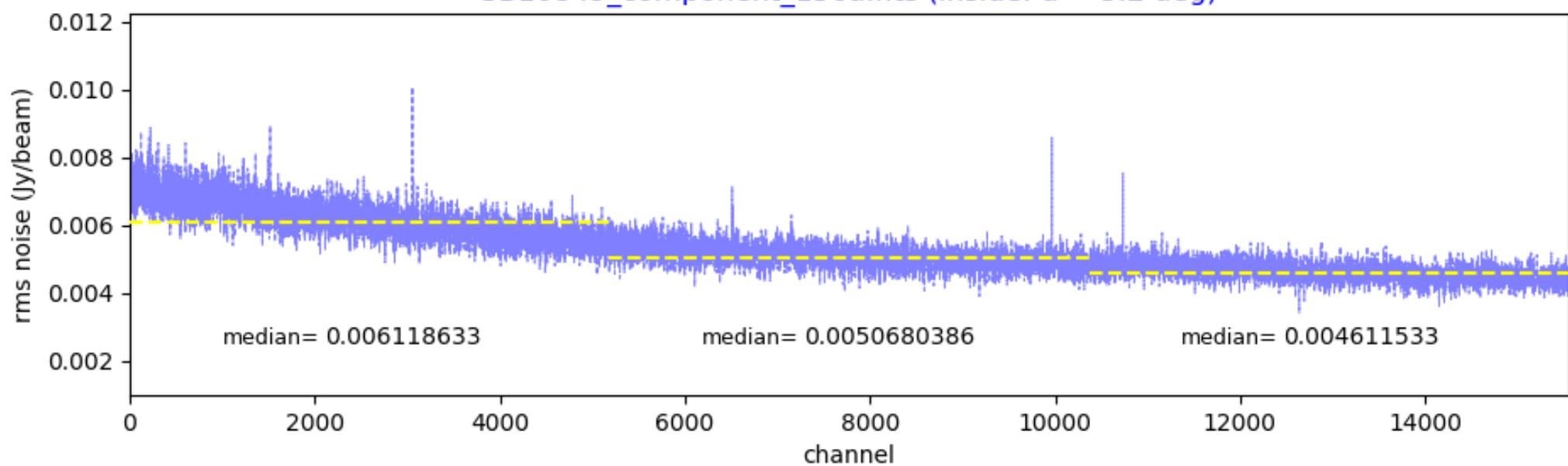
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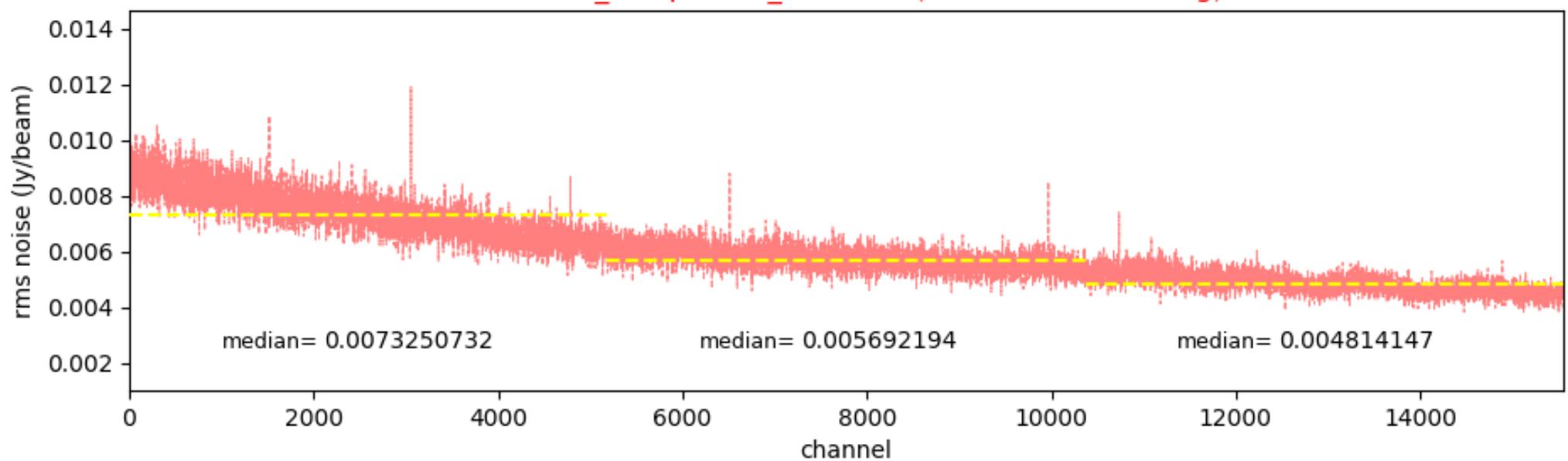
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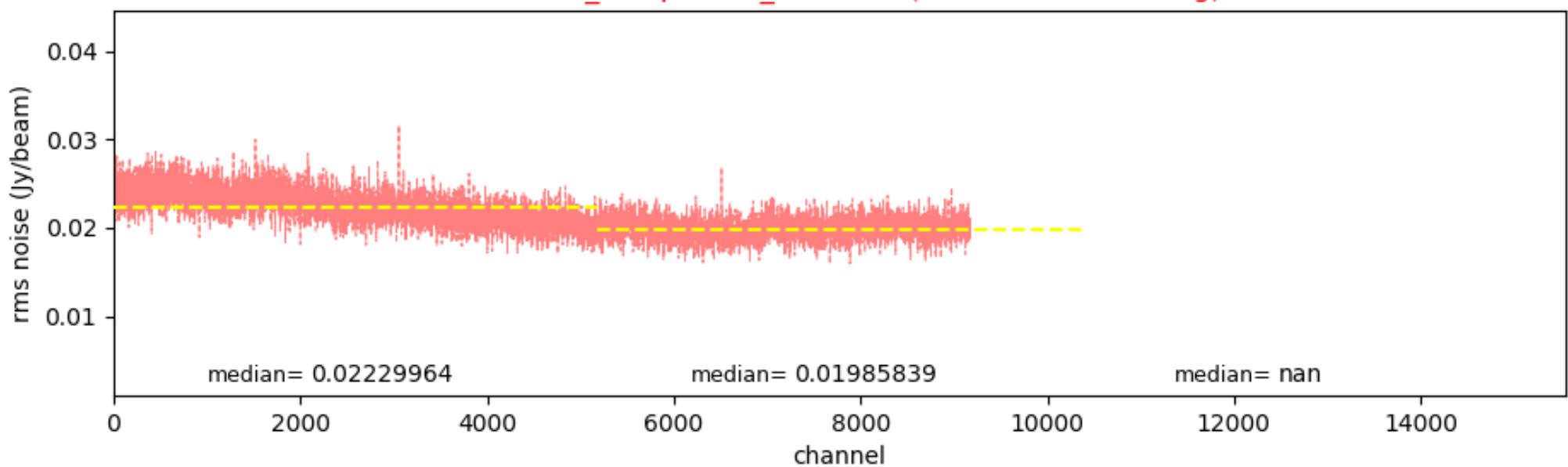
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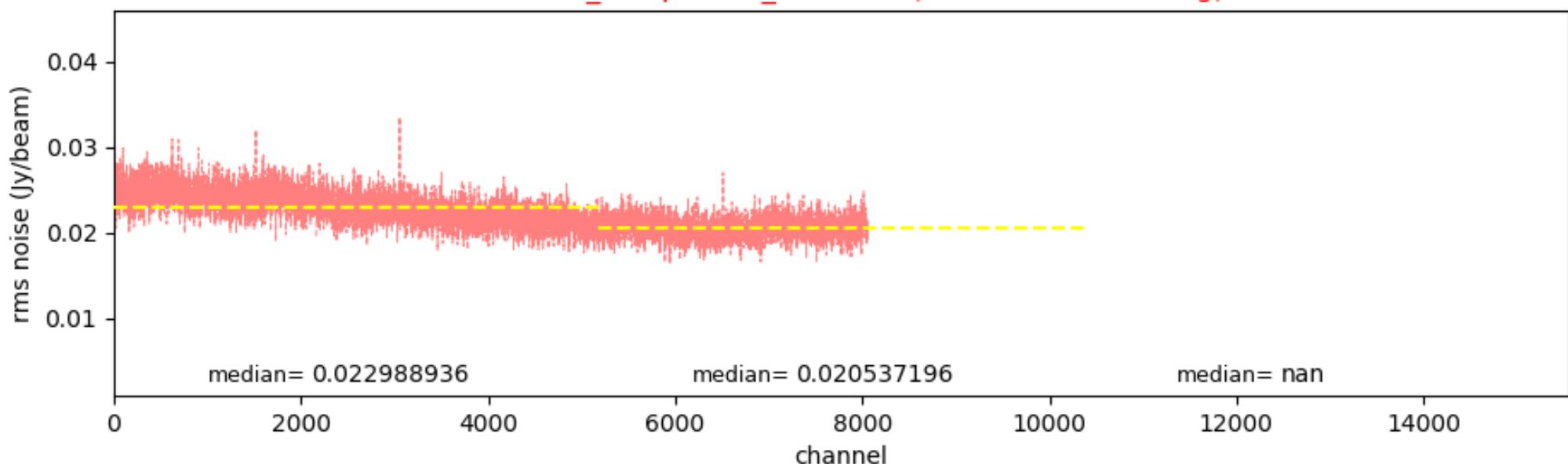
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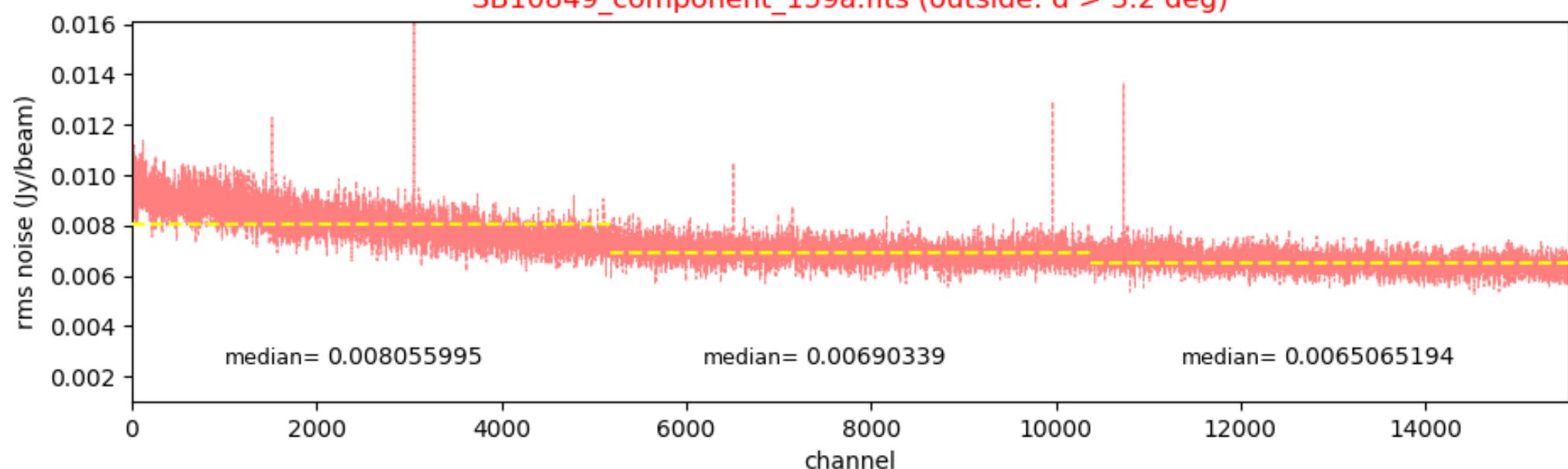
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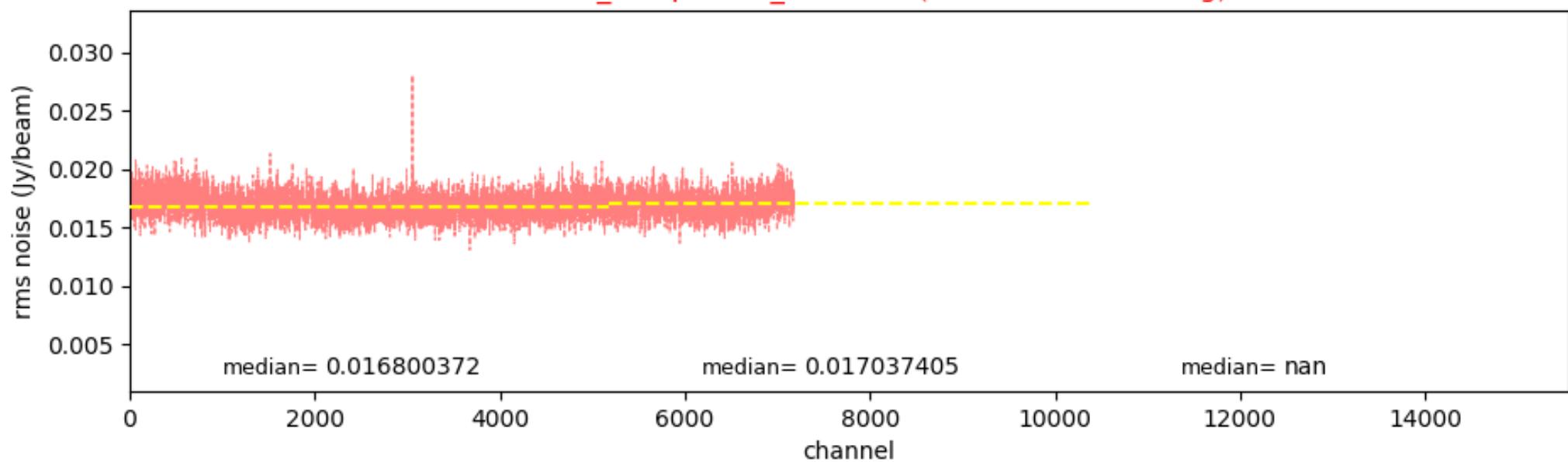
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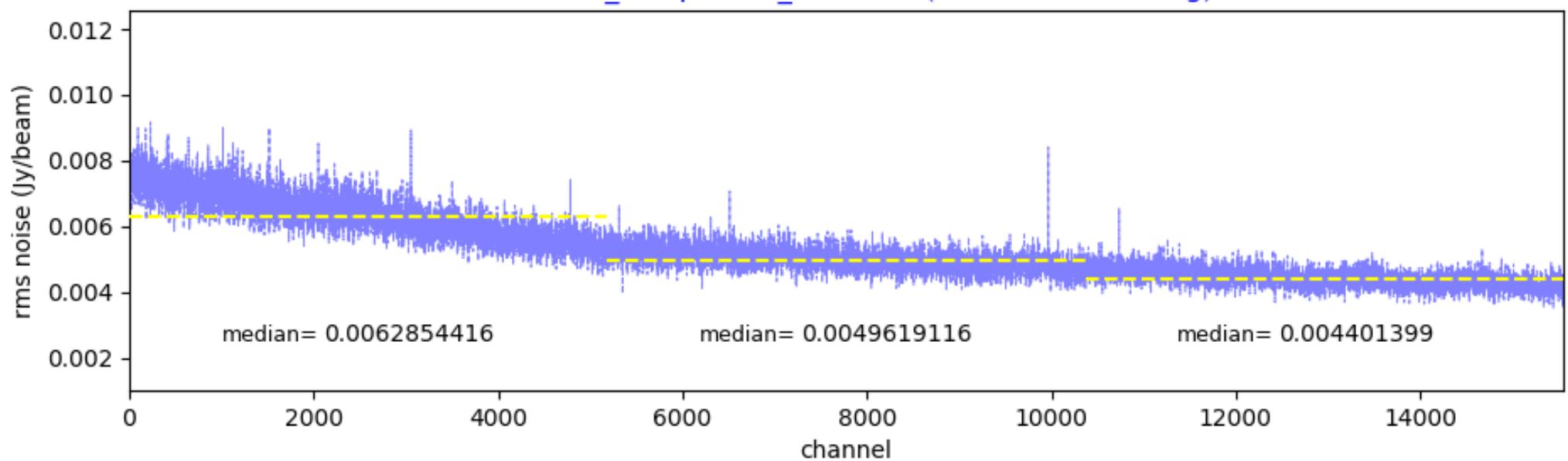
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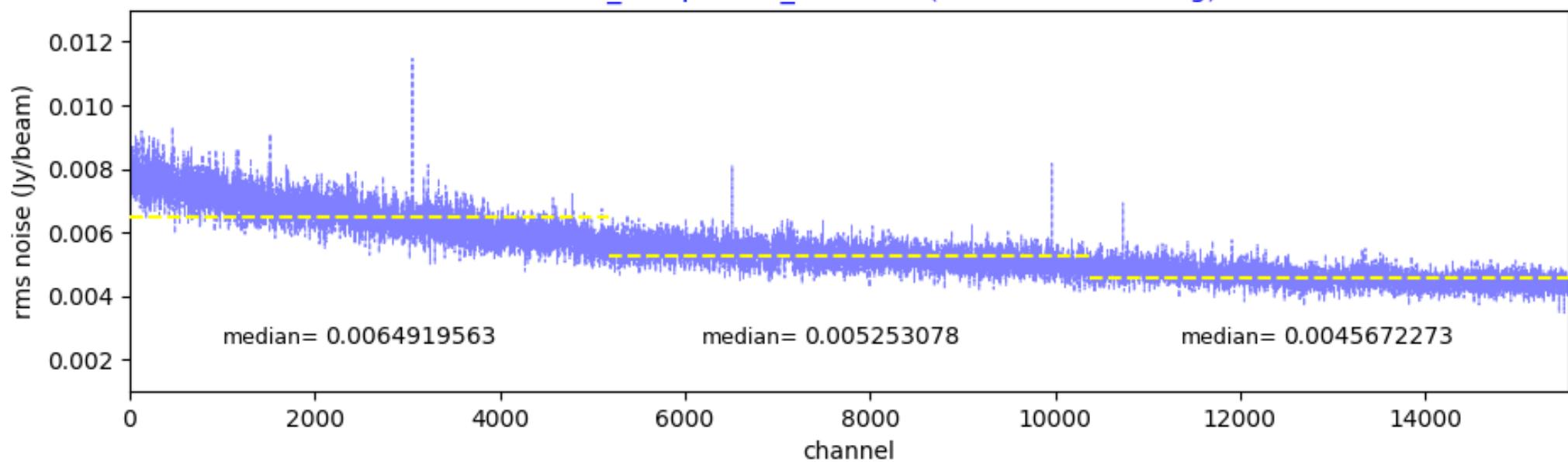
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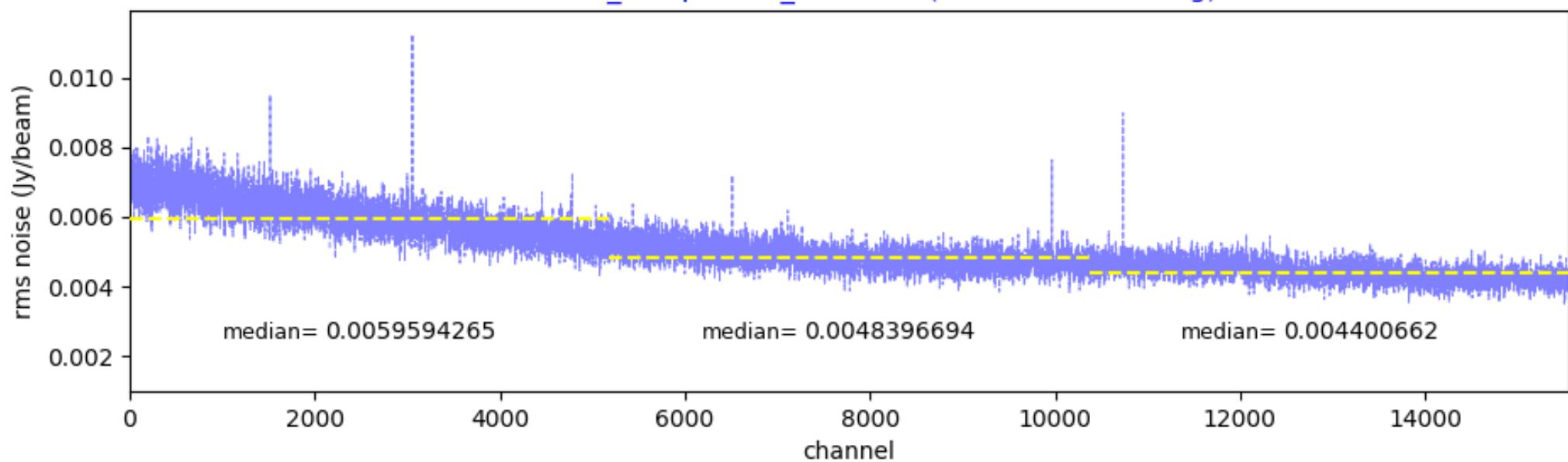
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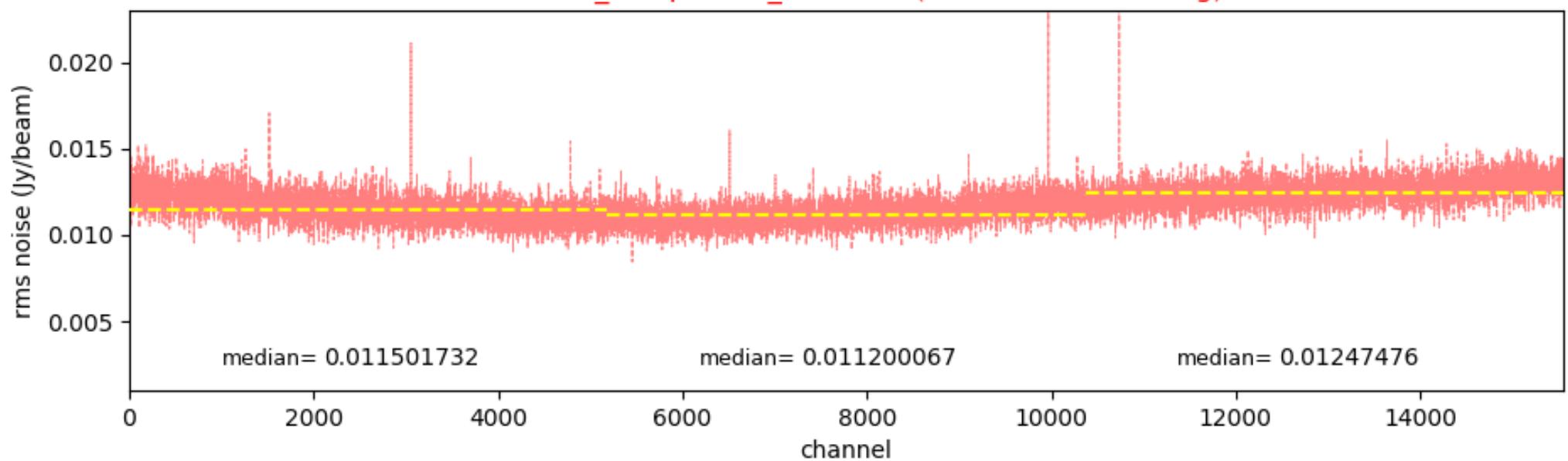
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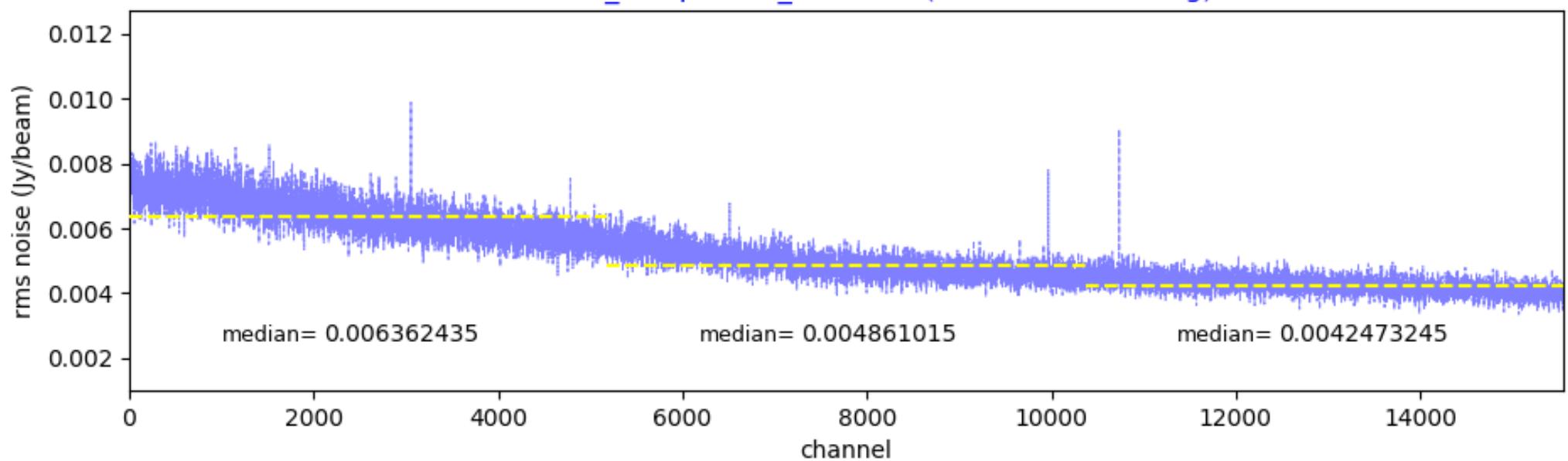
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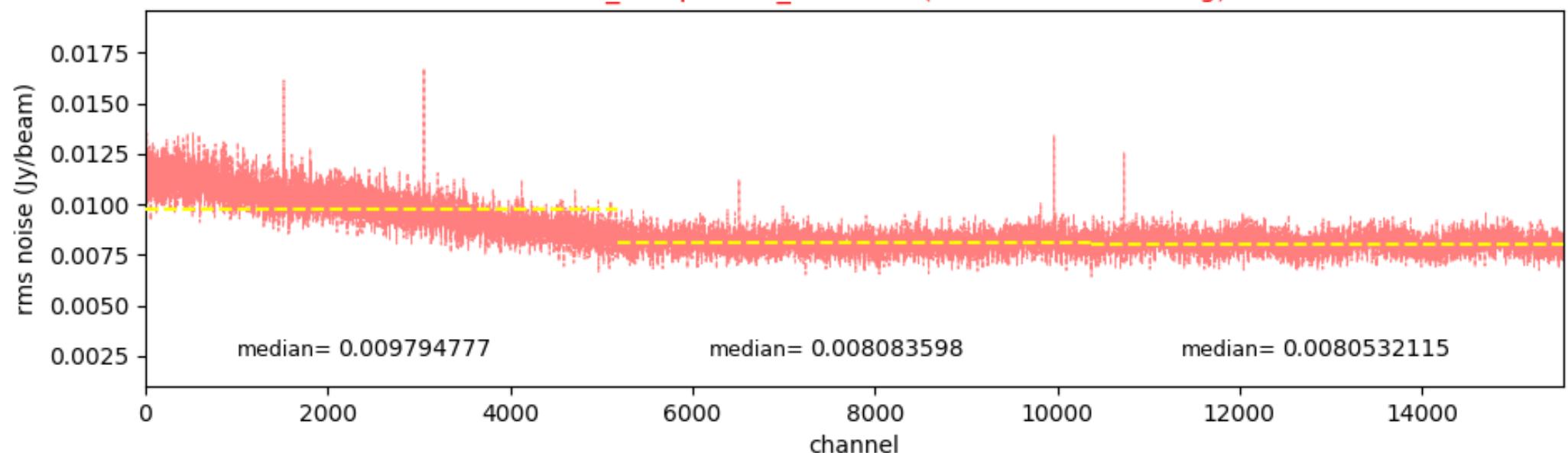
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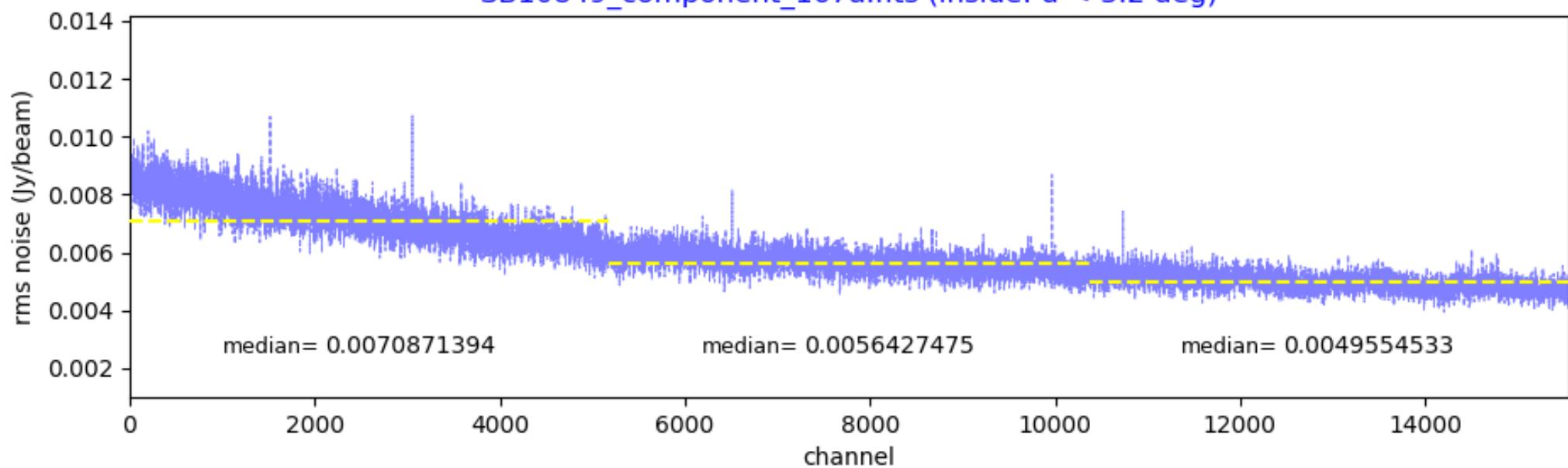
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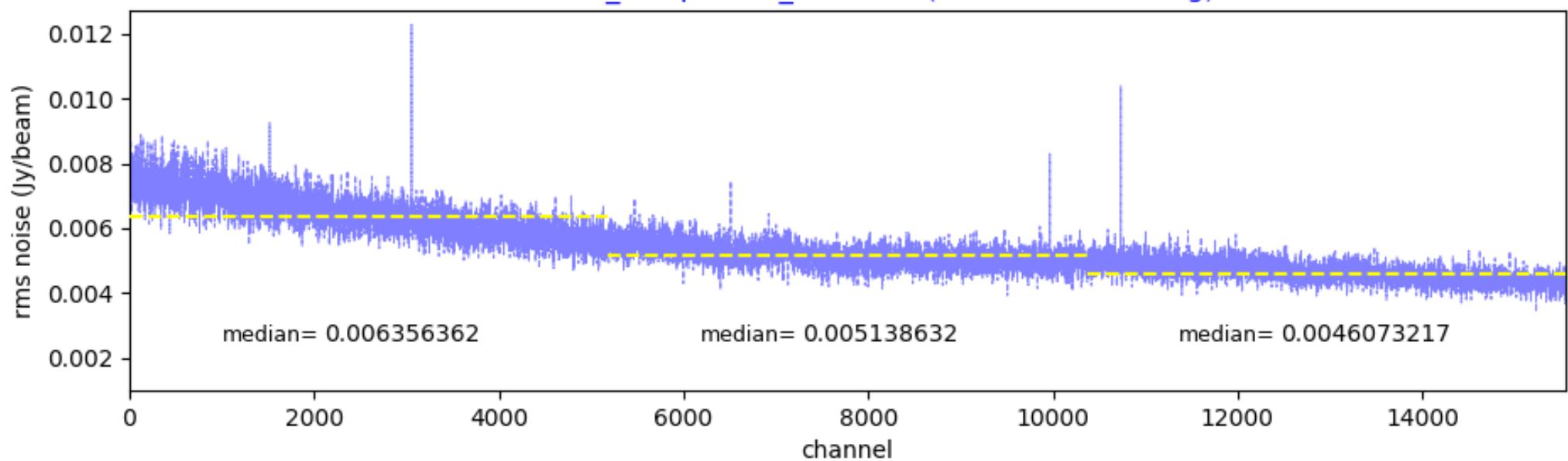
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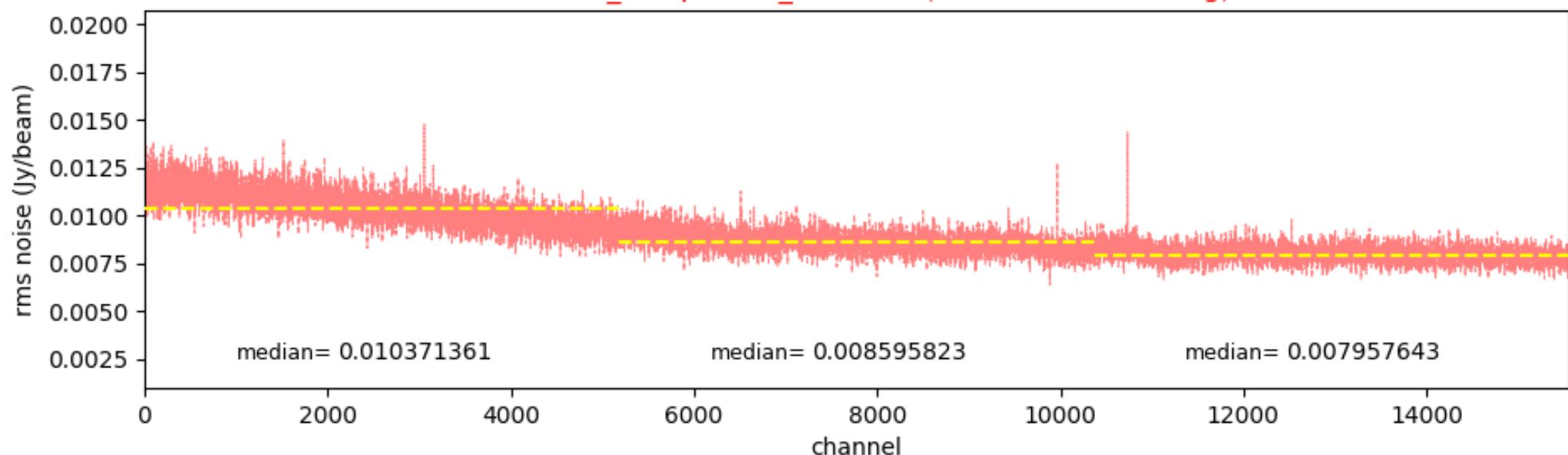
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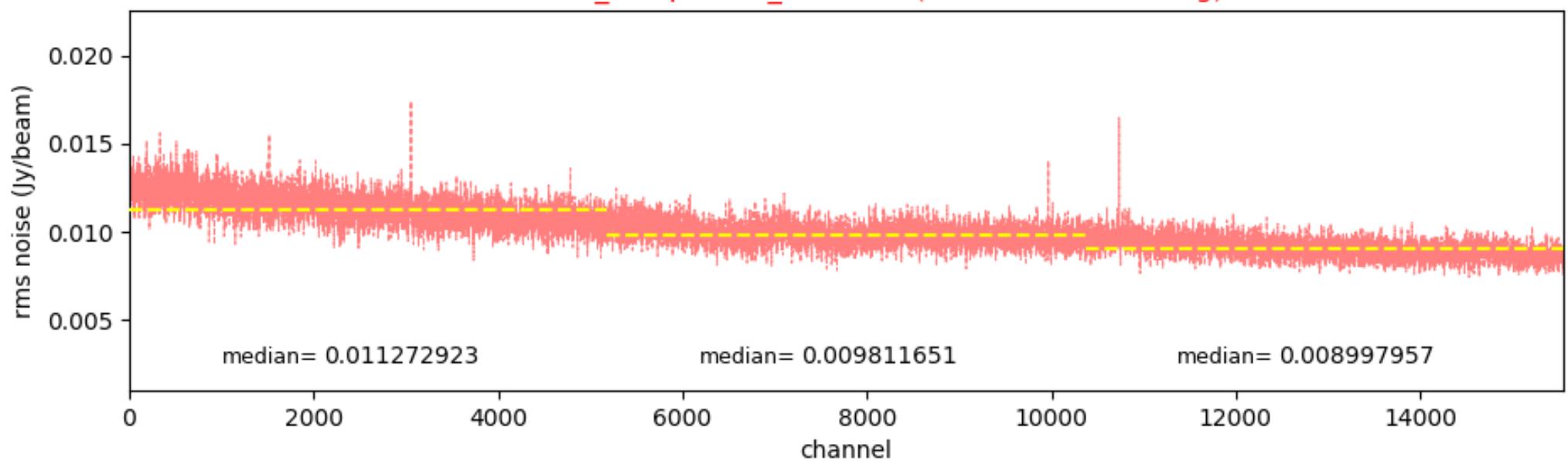
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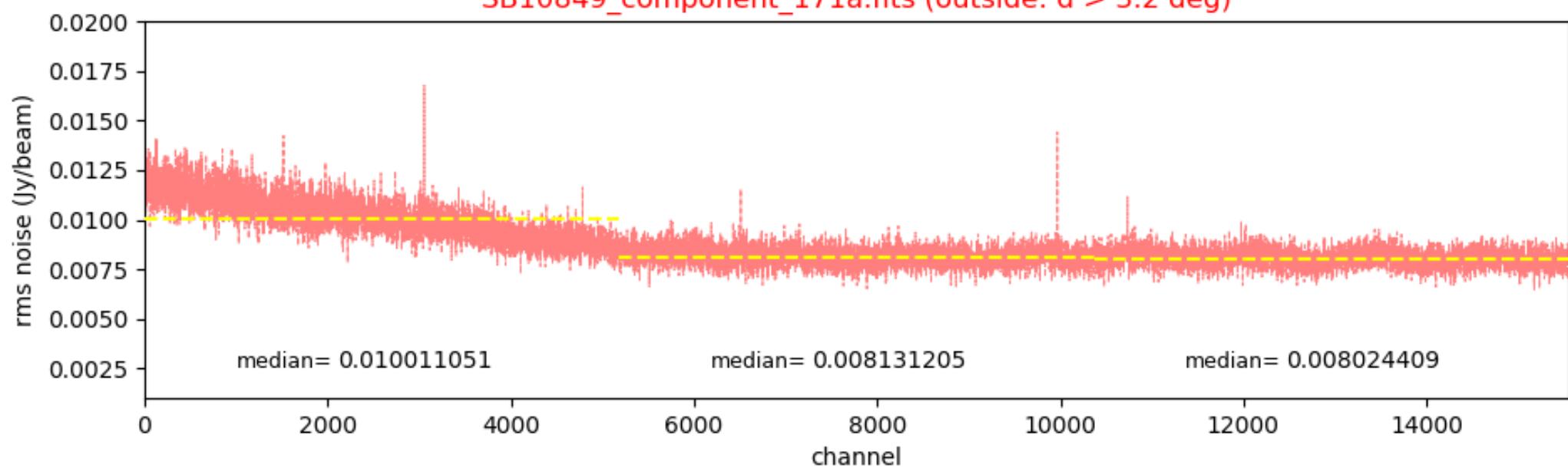
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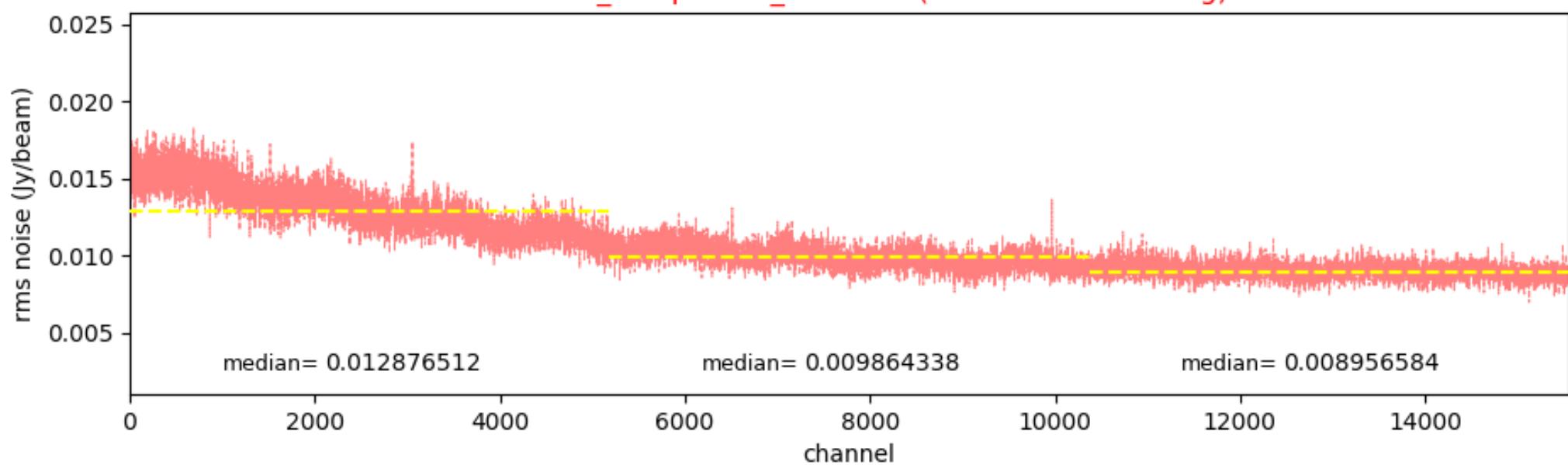
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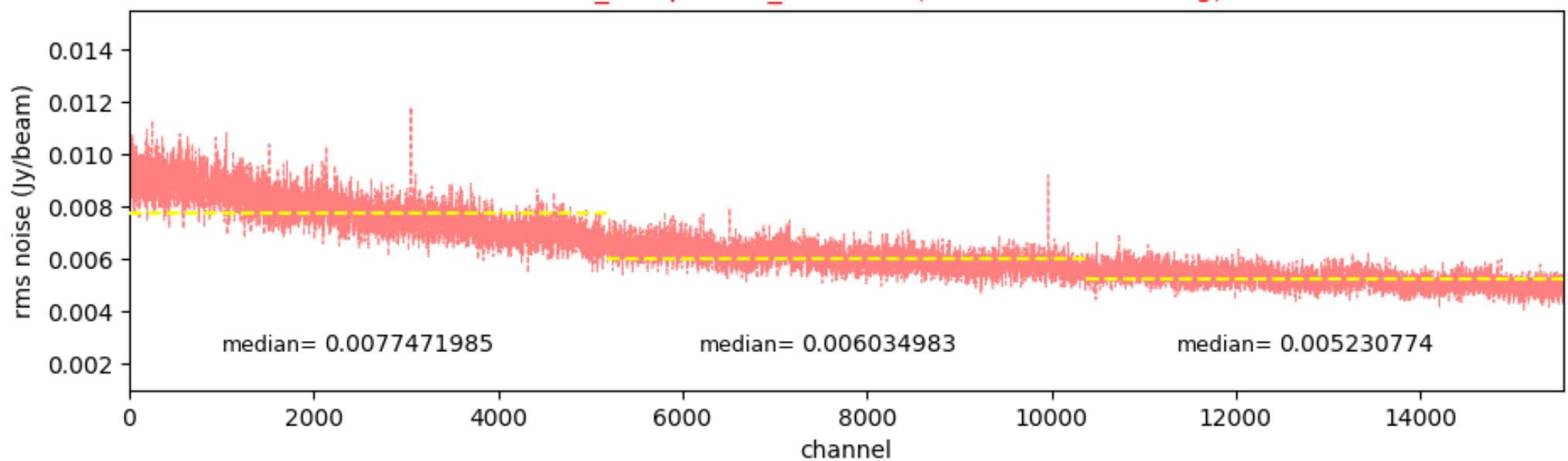
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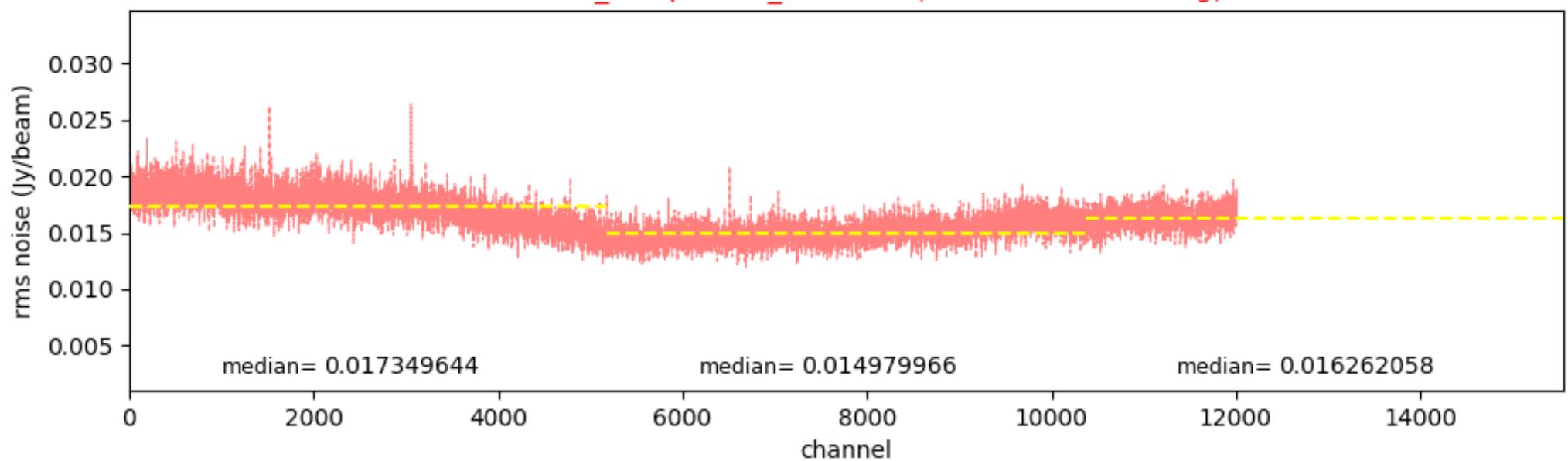
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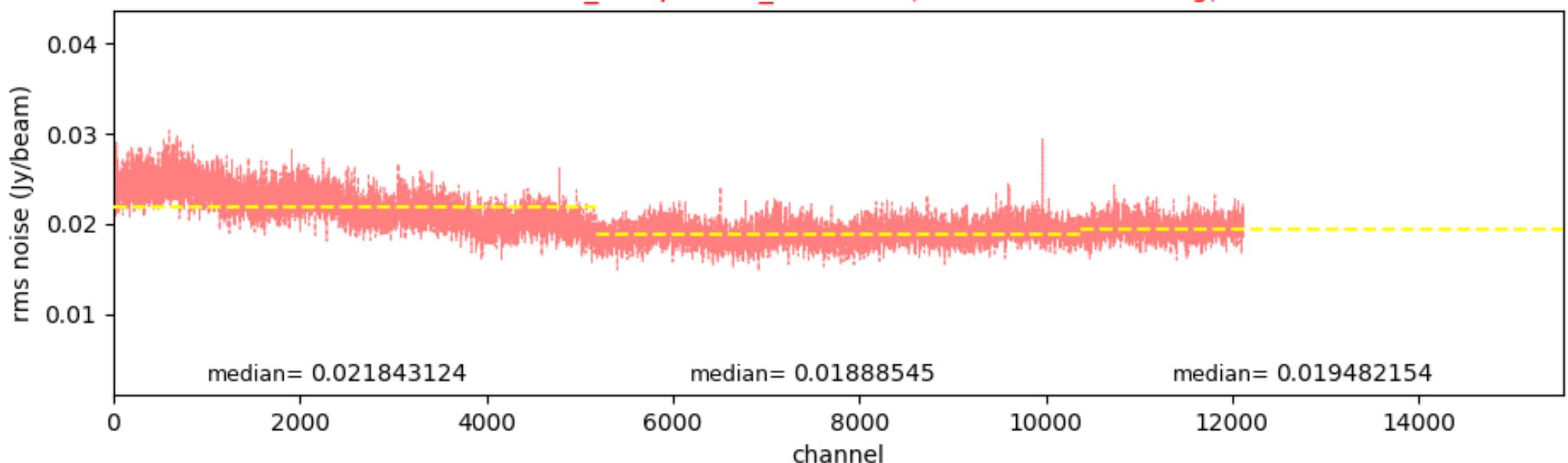
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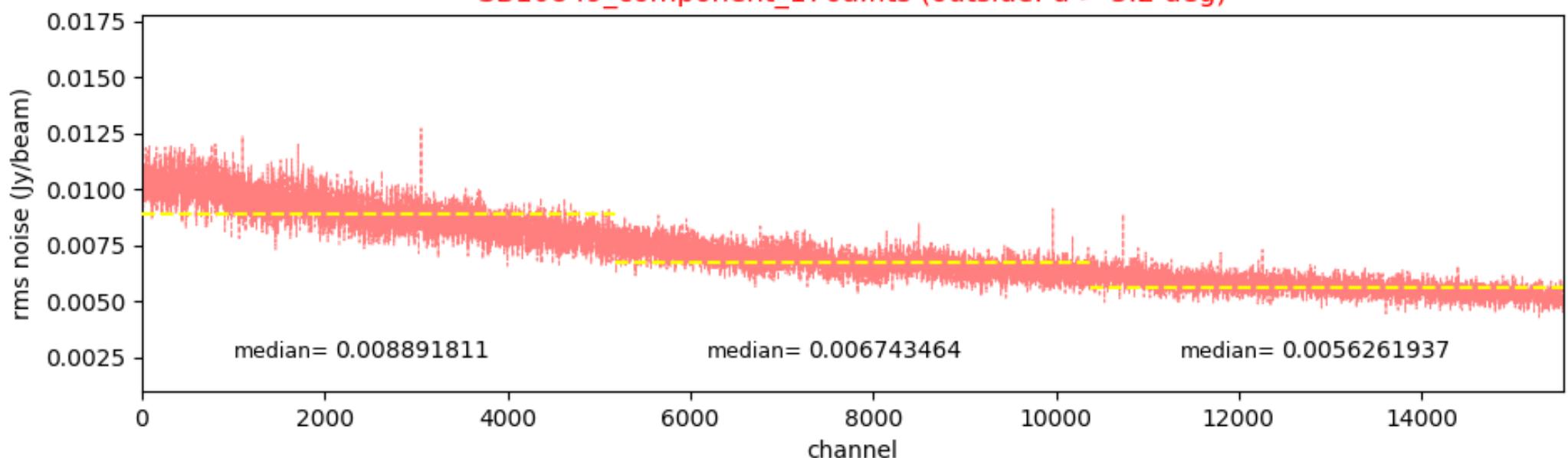
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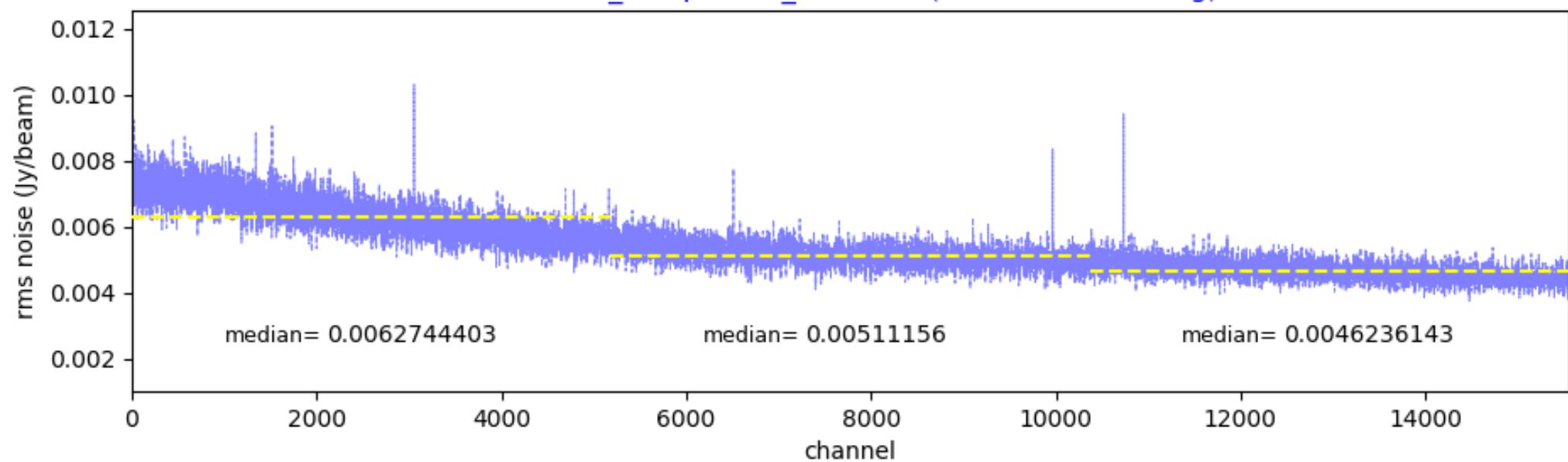
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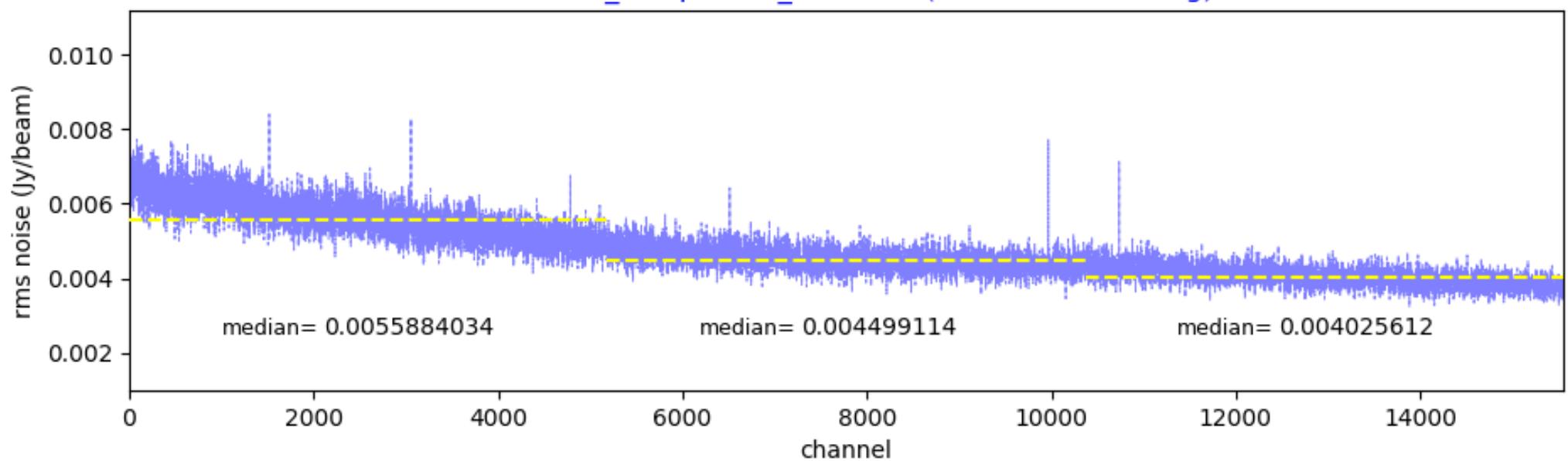
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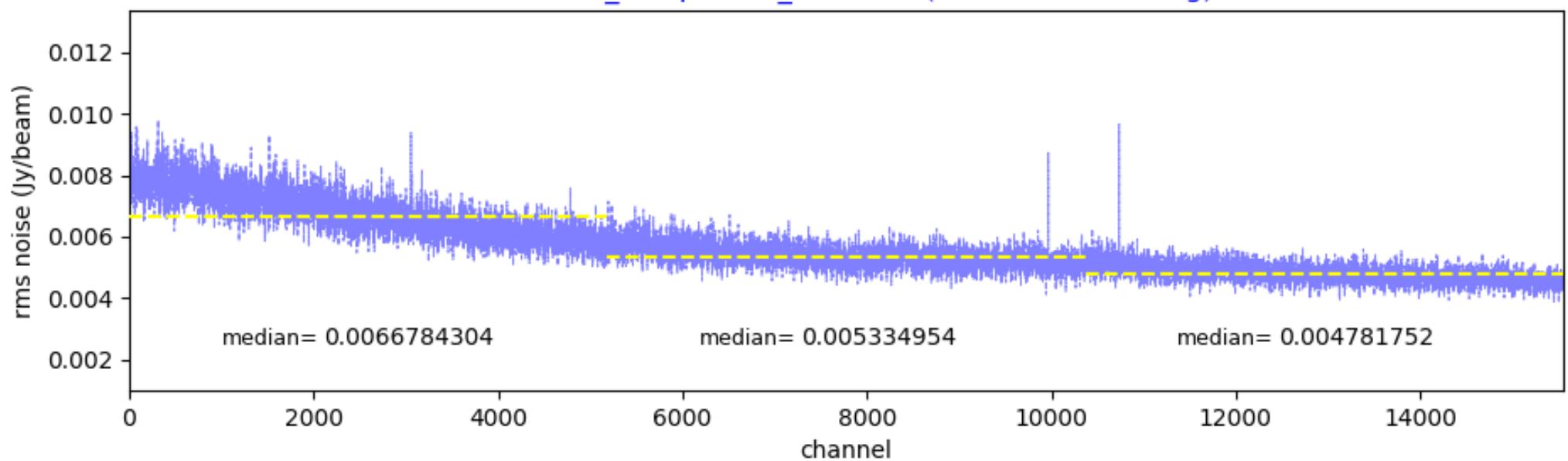
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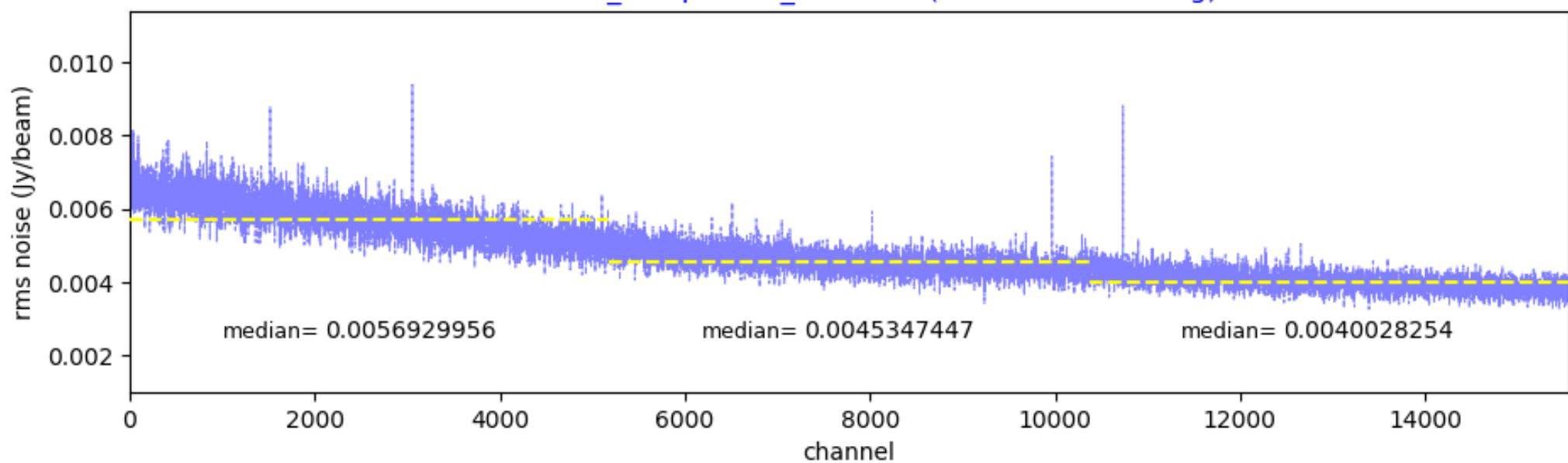
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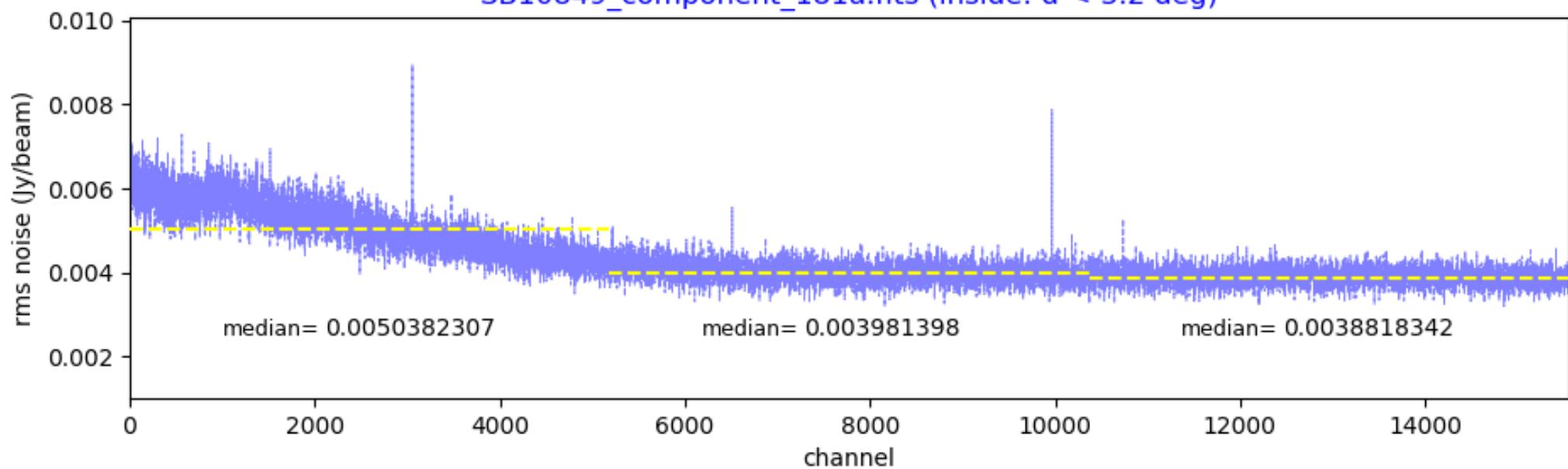
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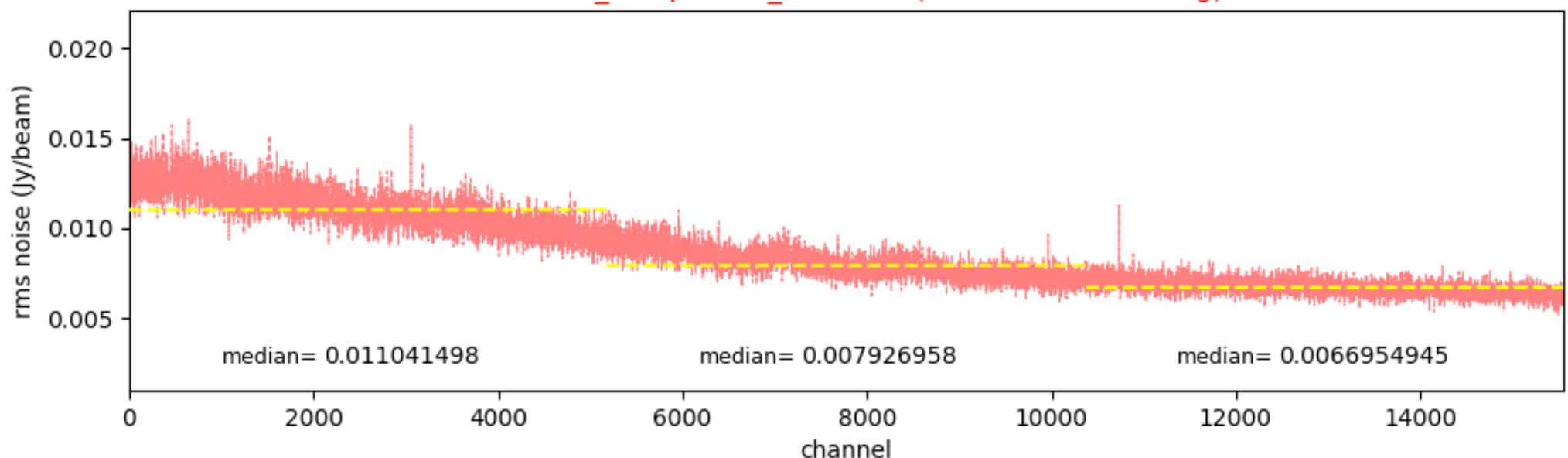
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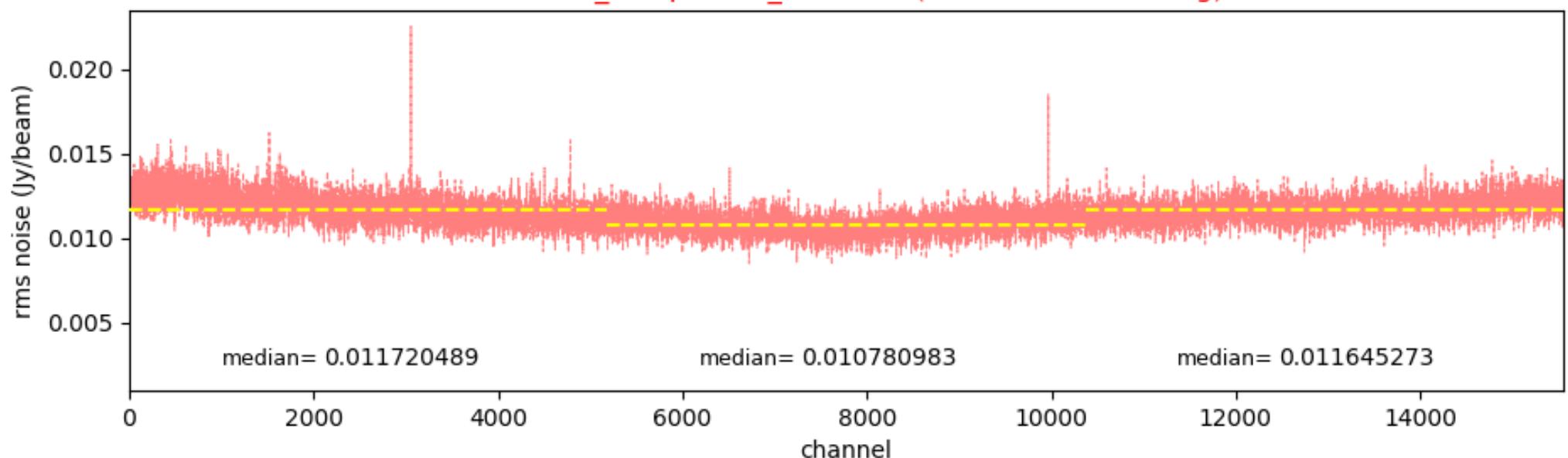
SB10849_component_181a.fits (inside: $d < 3.2$ deg)



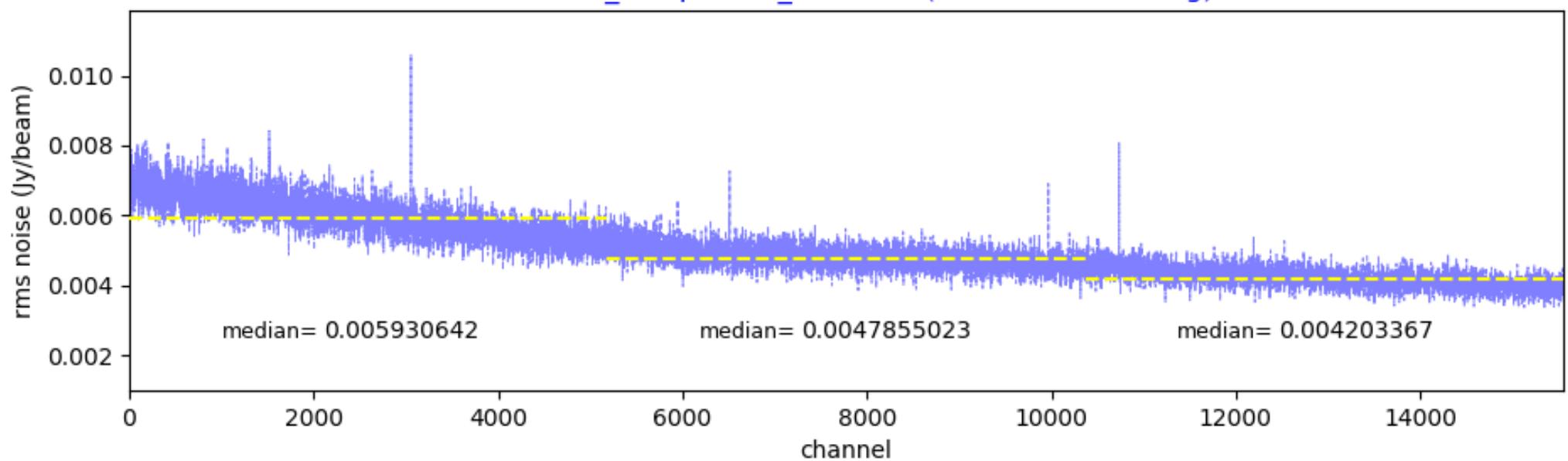
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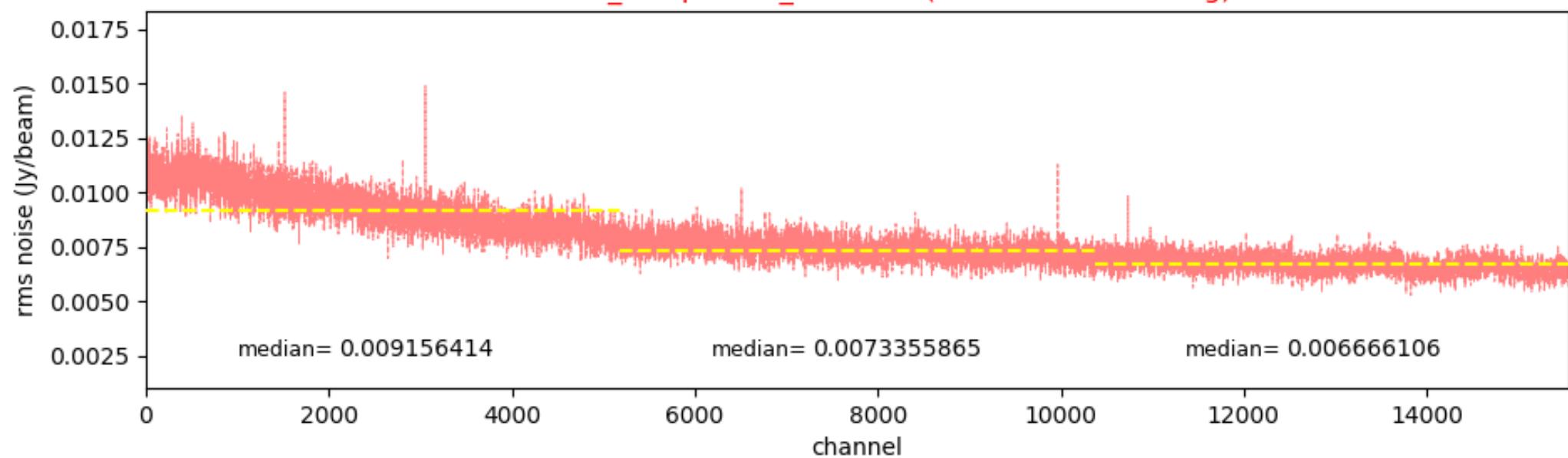
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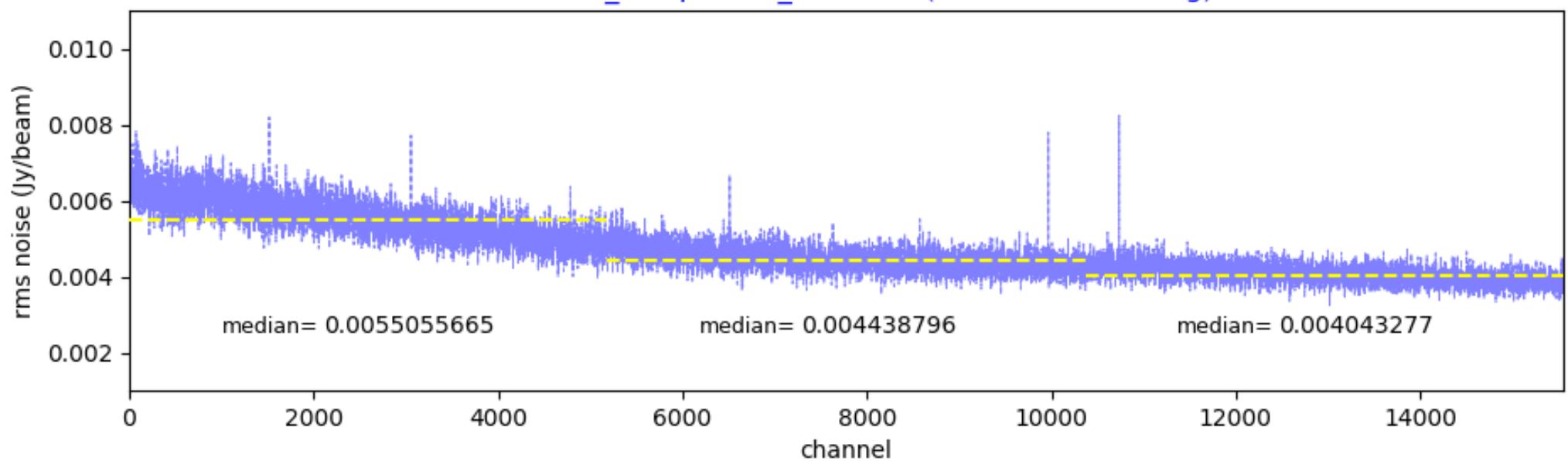
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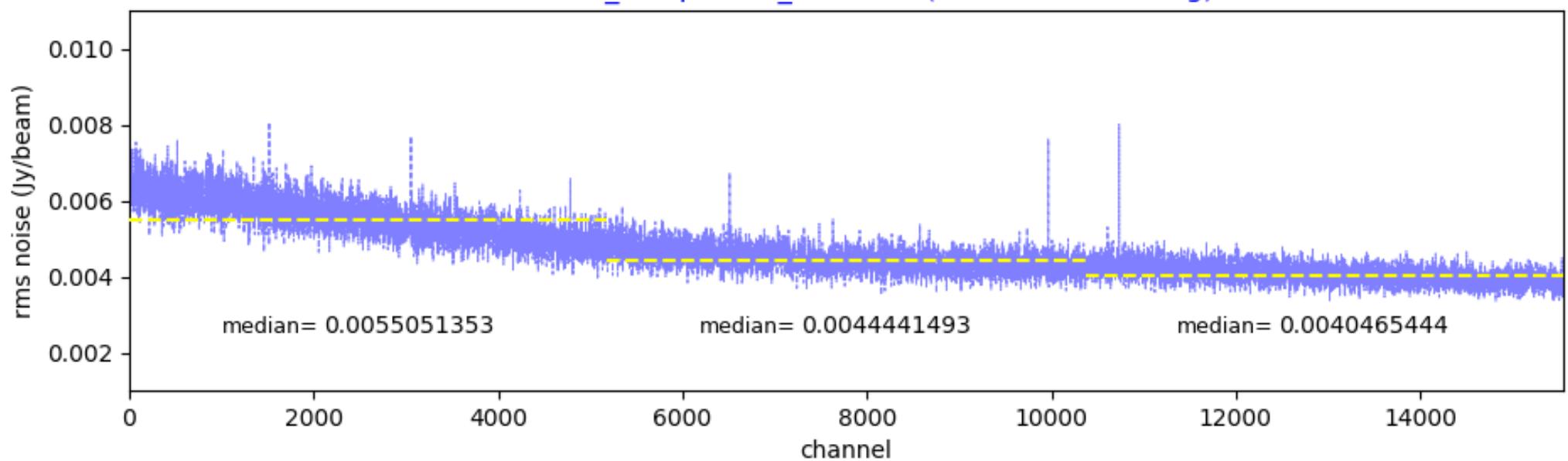
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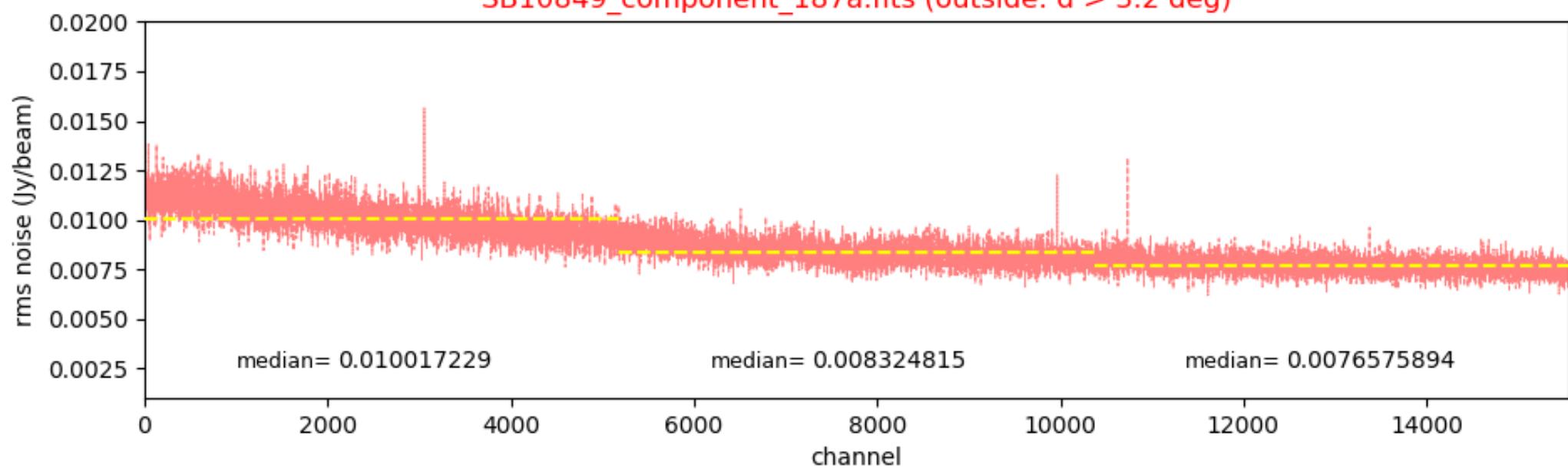
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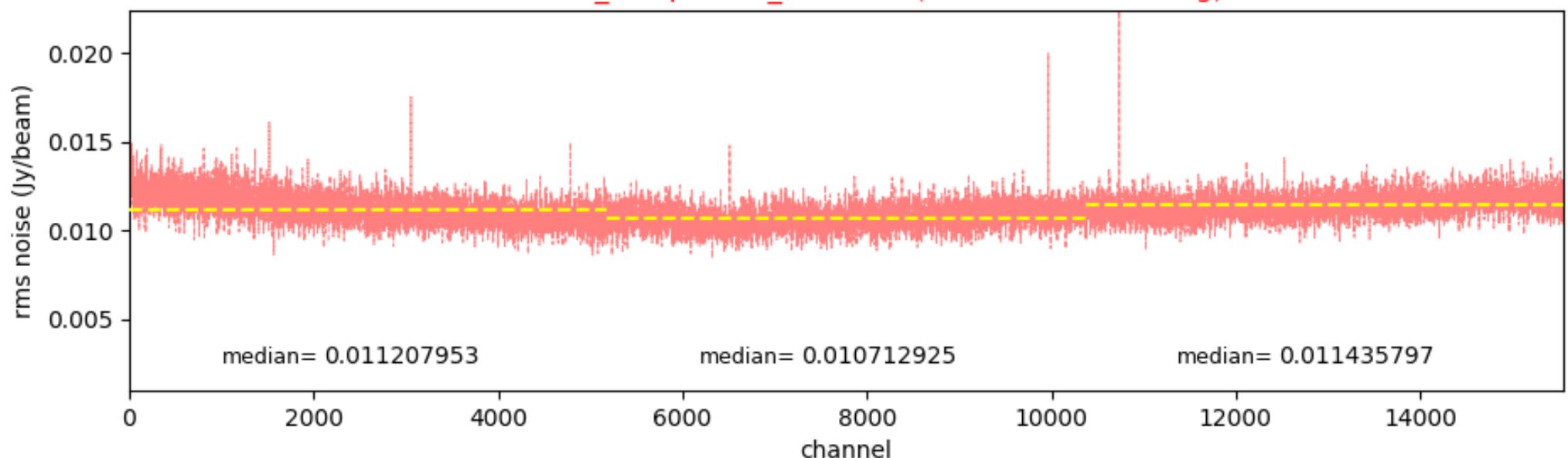
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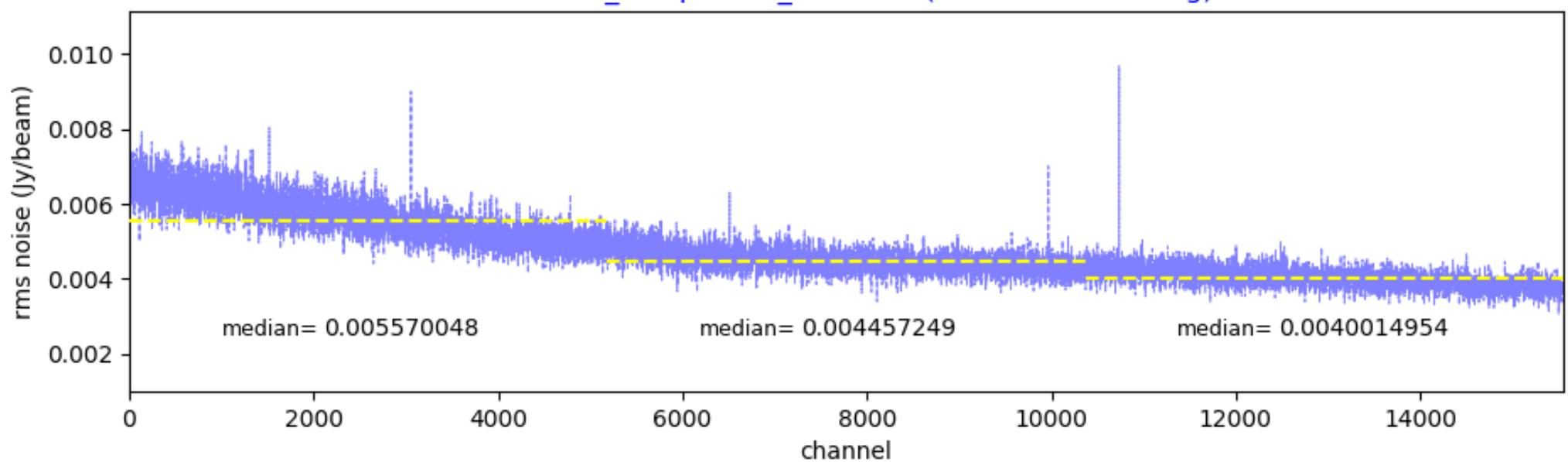
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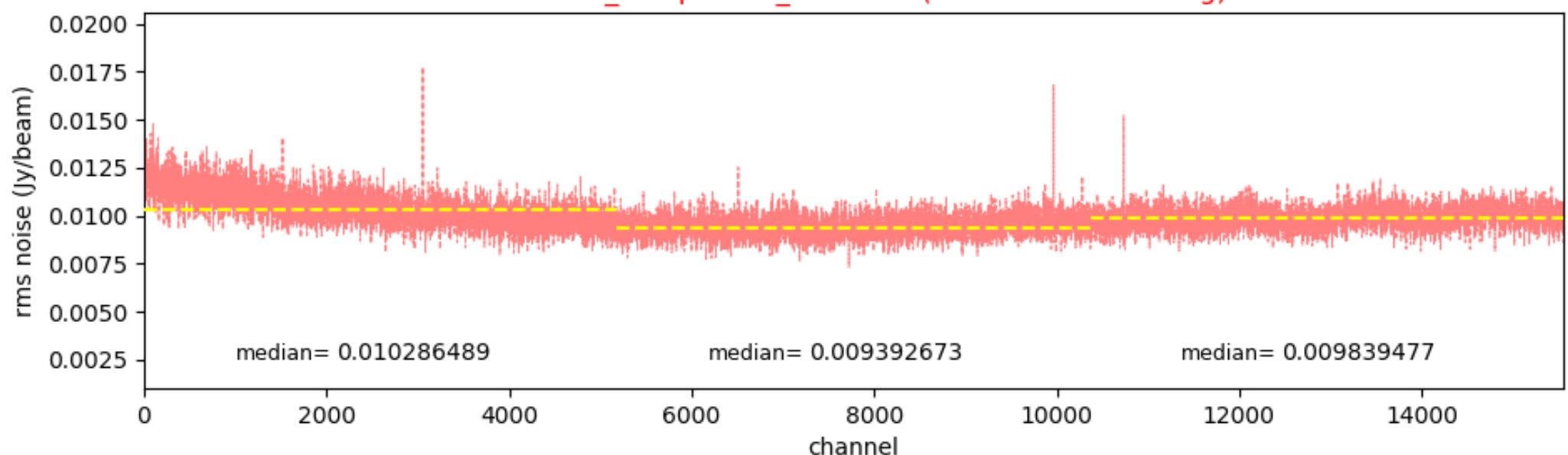
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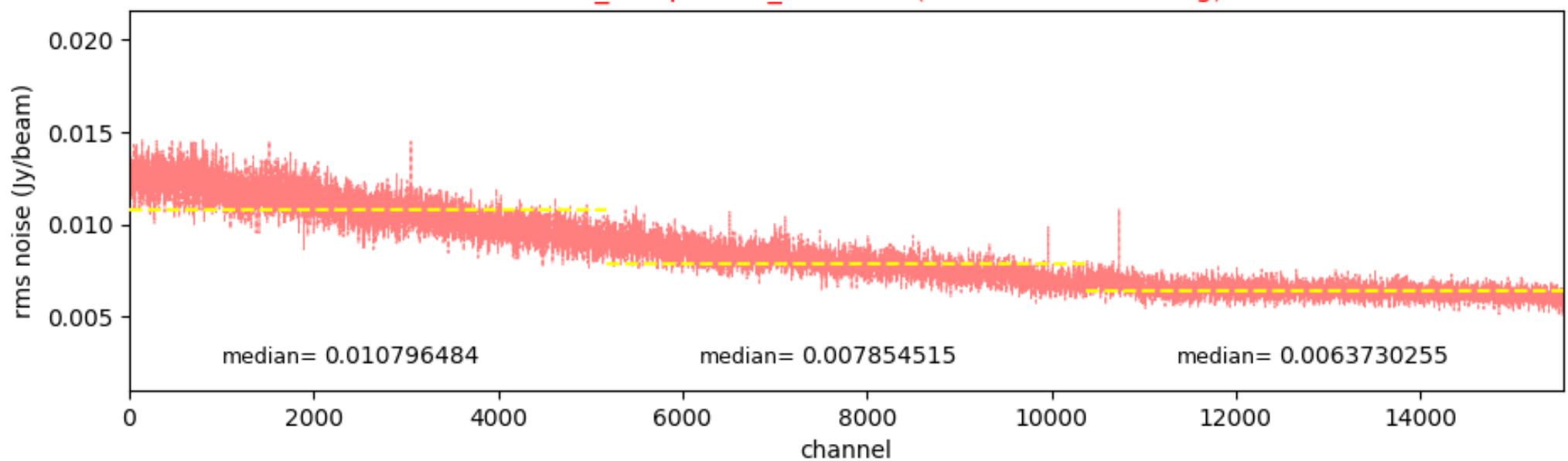
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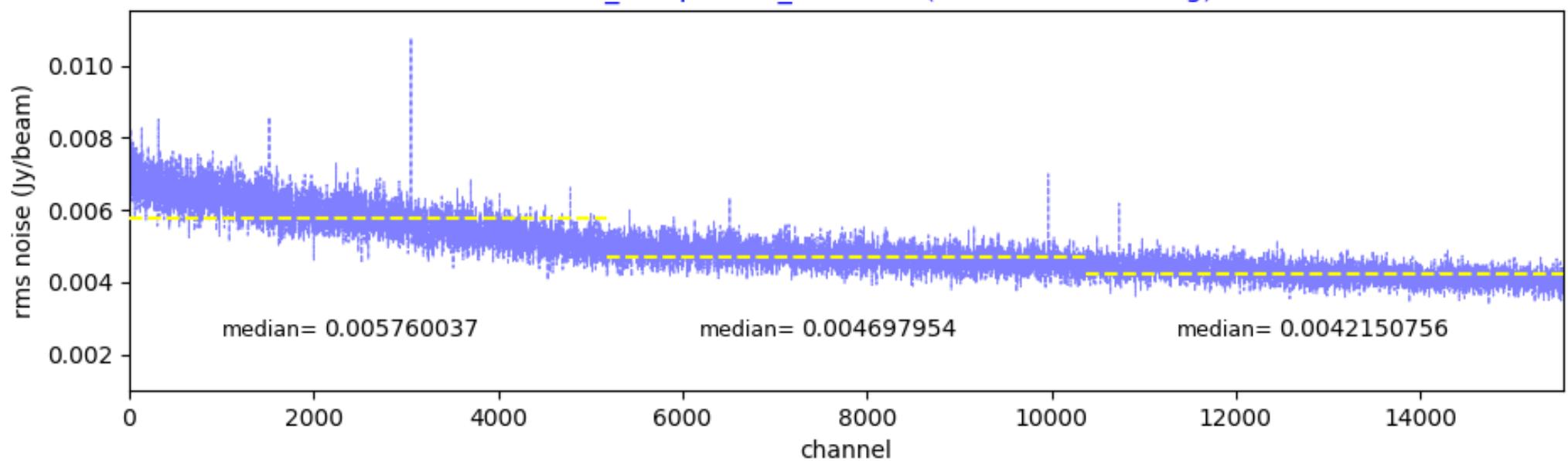
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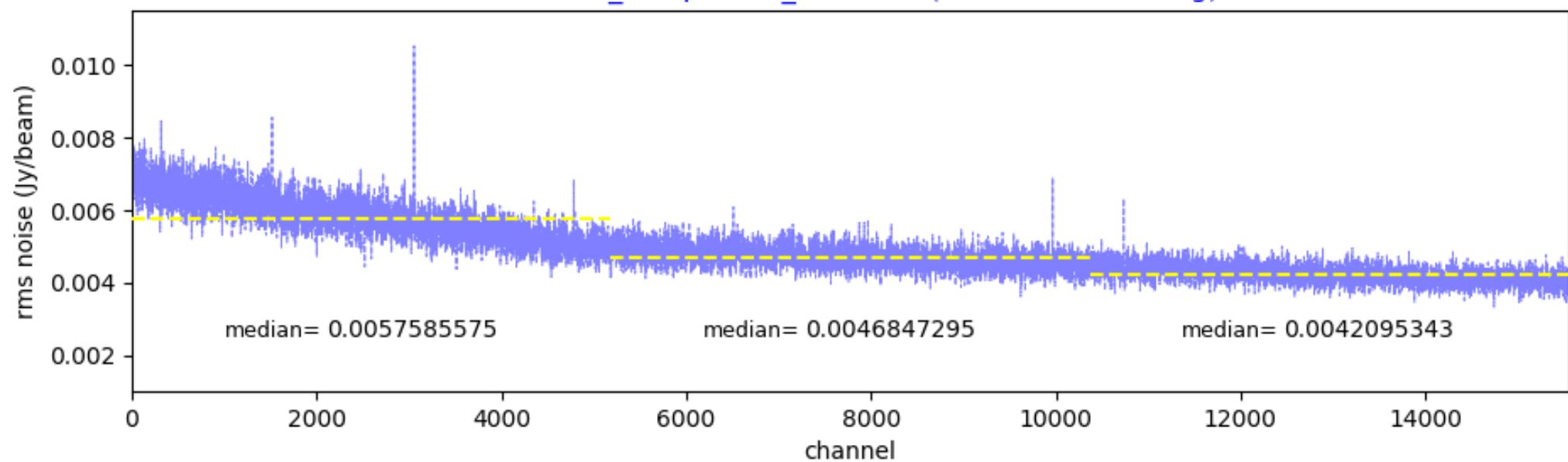
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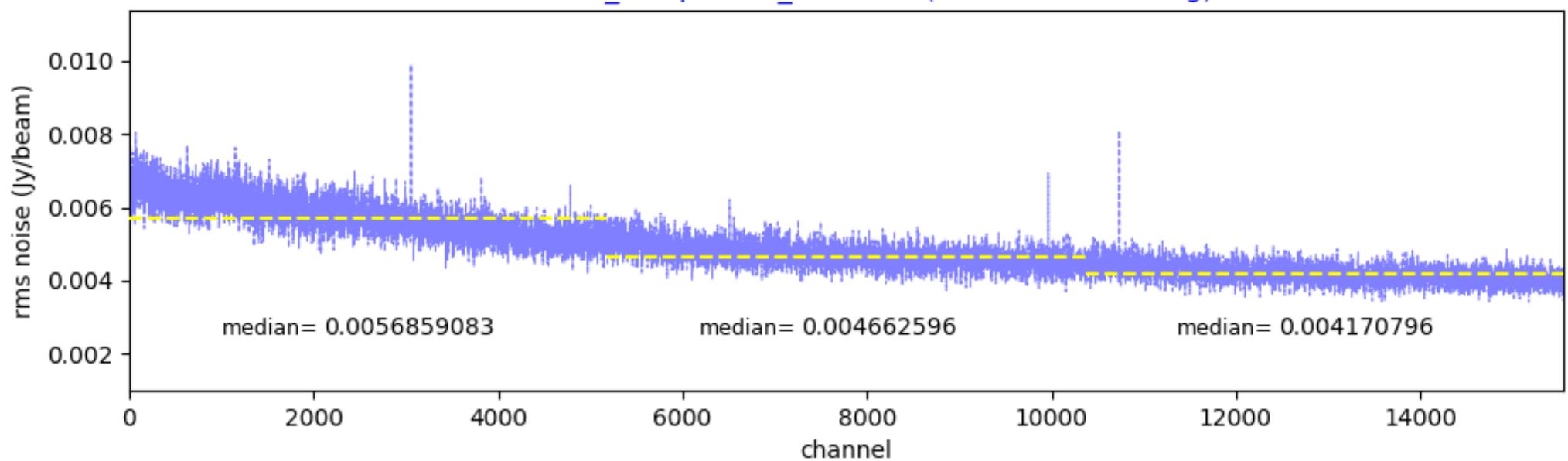
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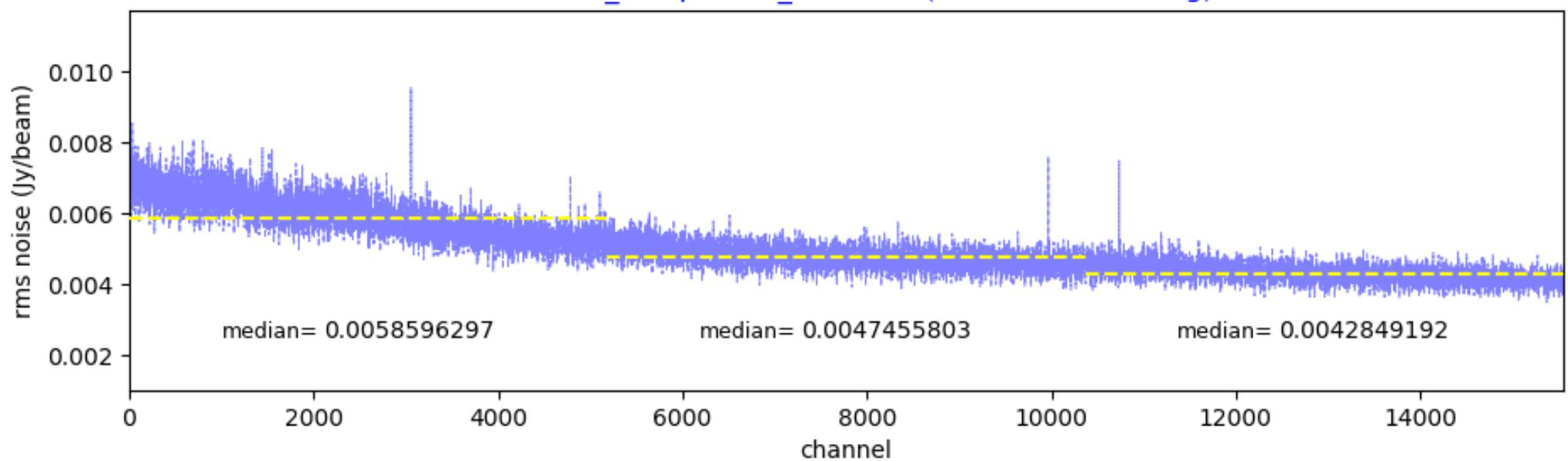
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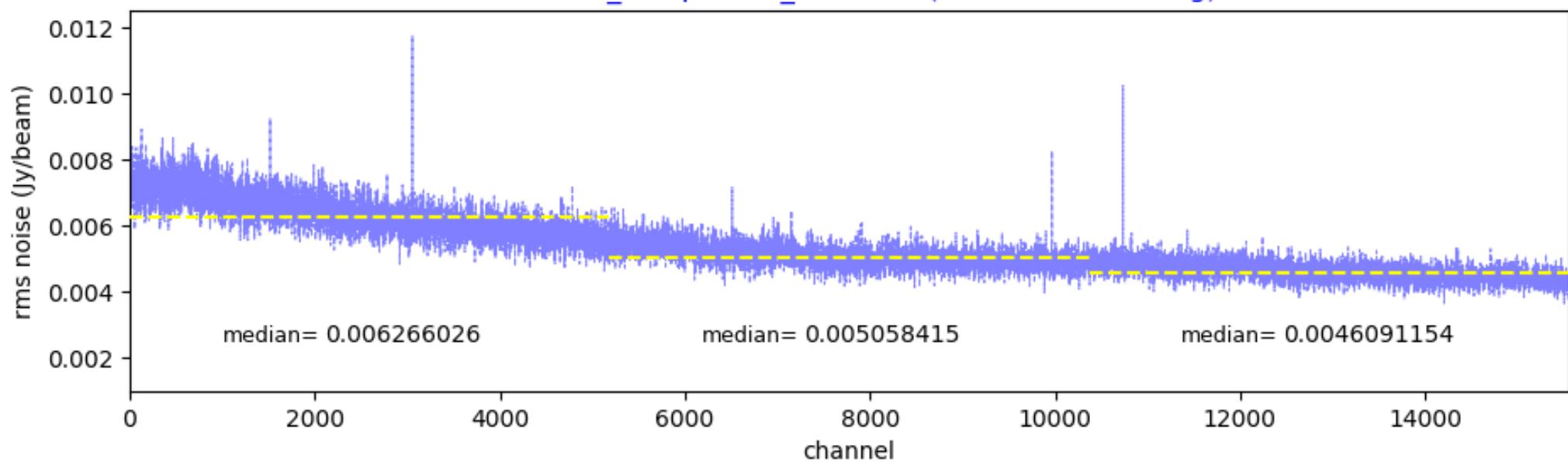
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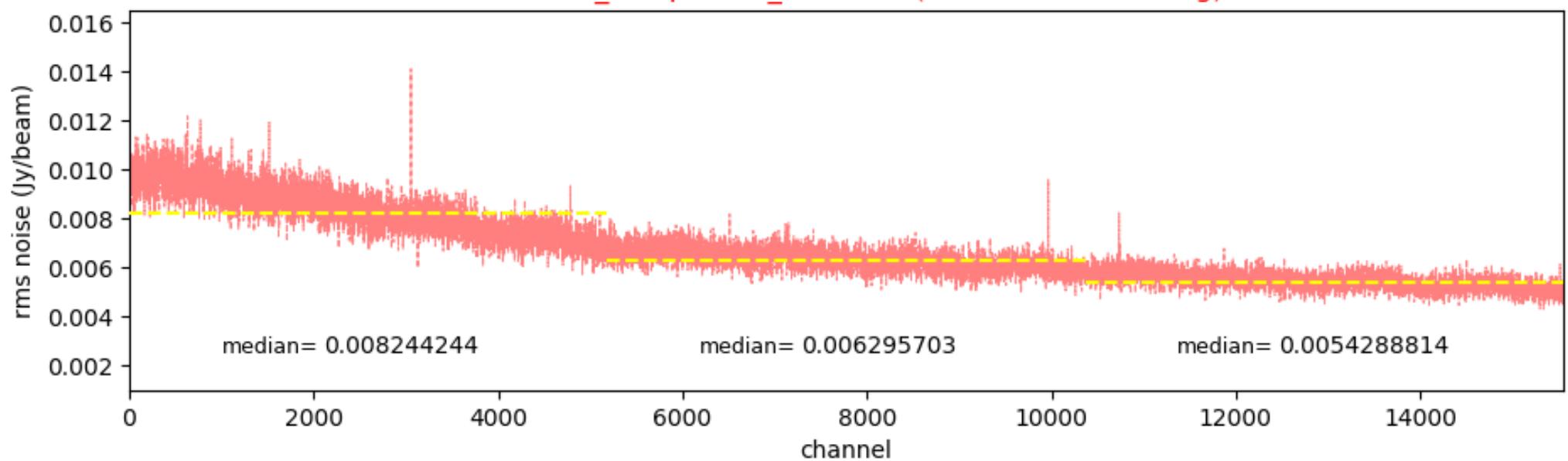
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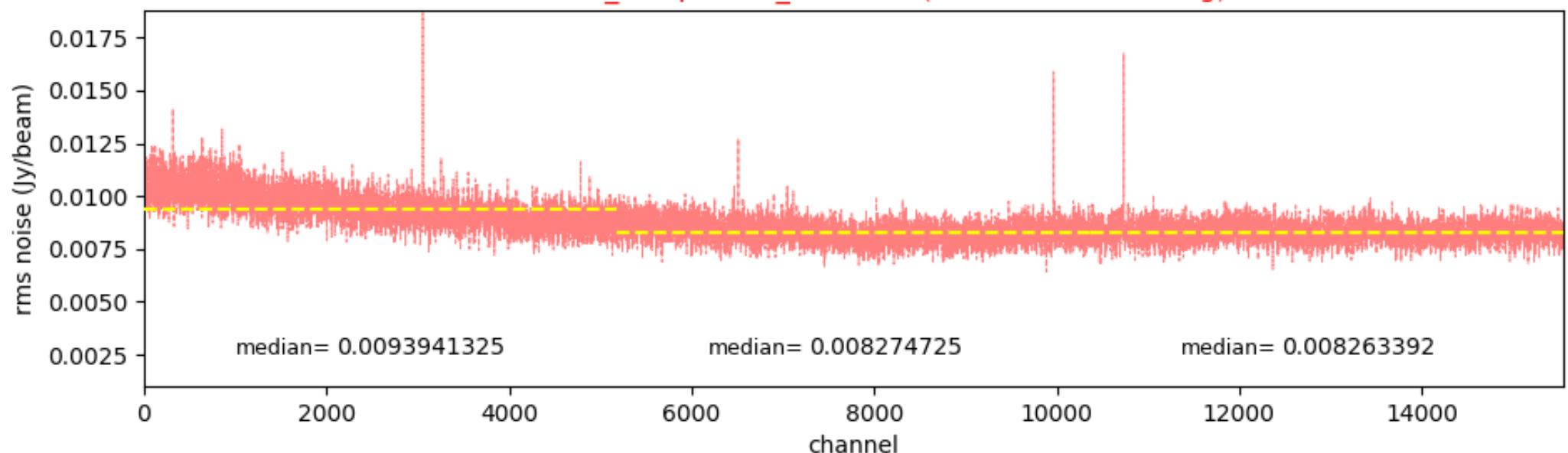
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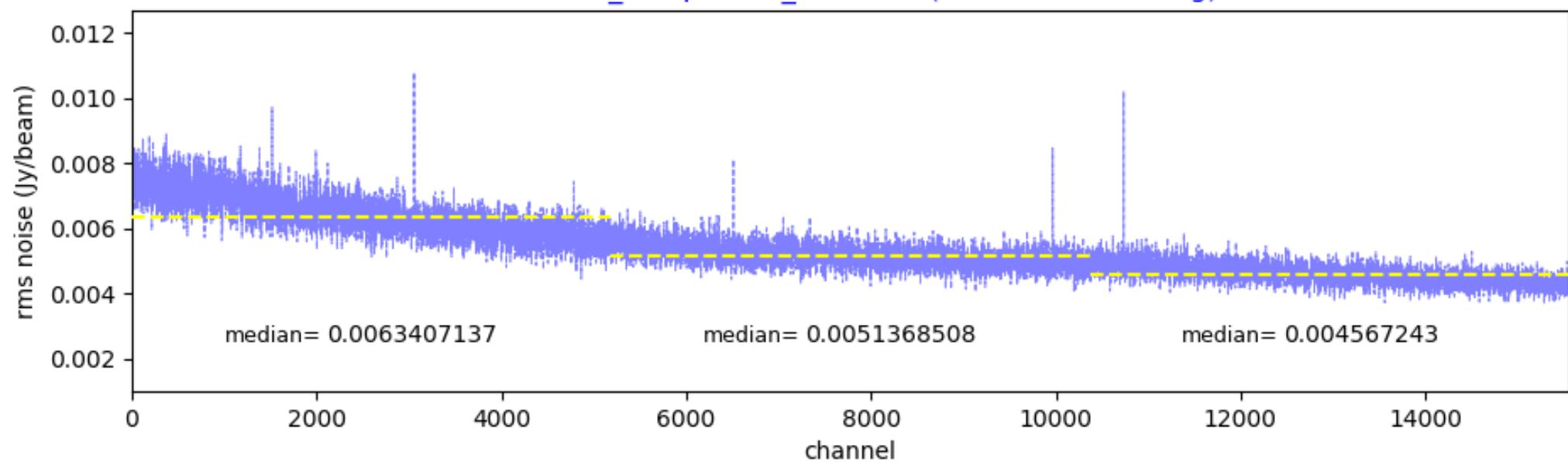
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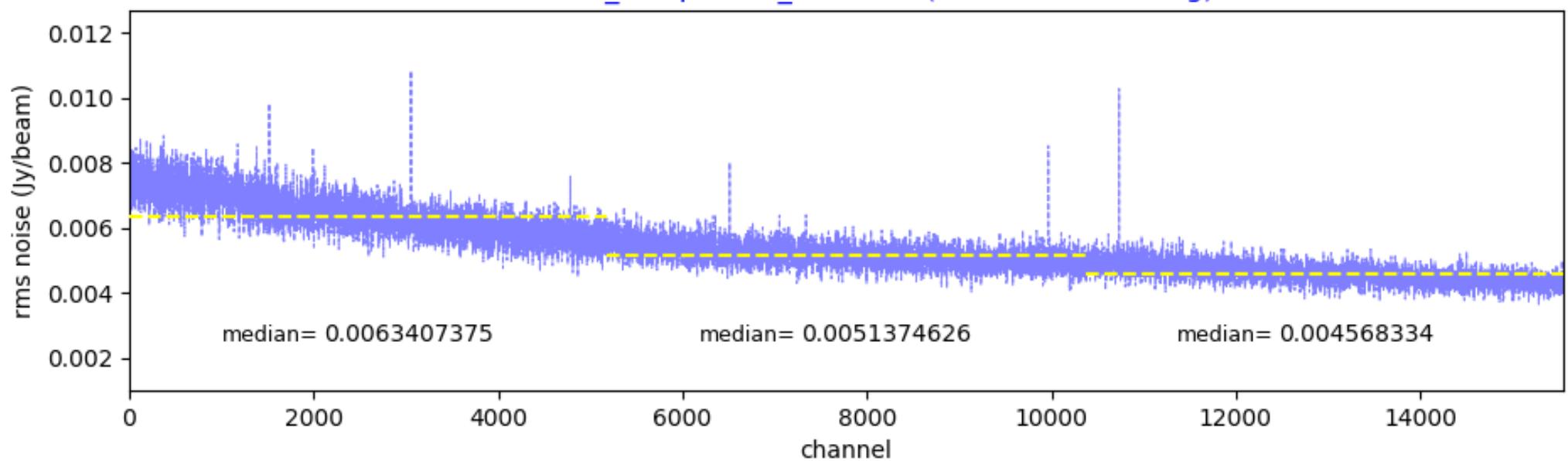
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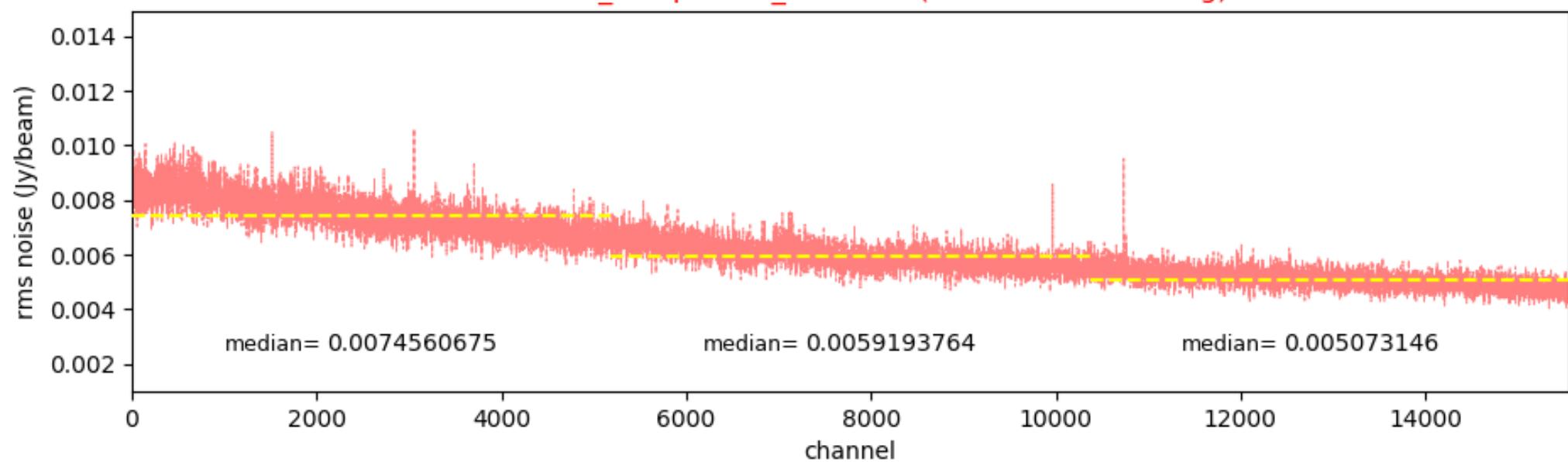
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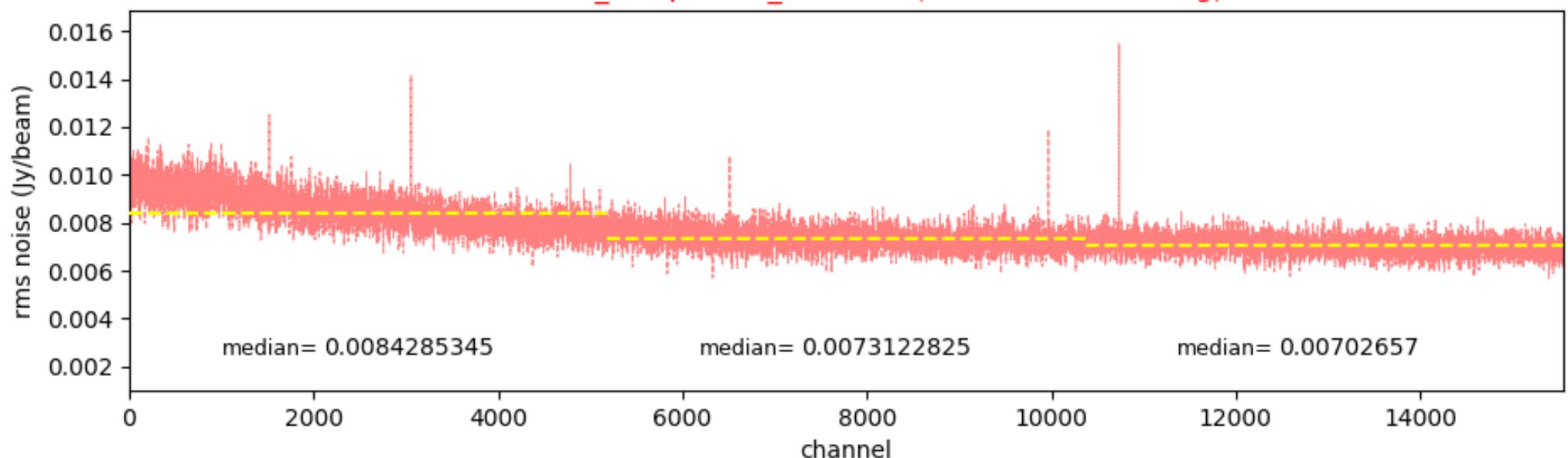
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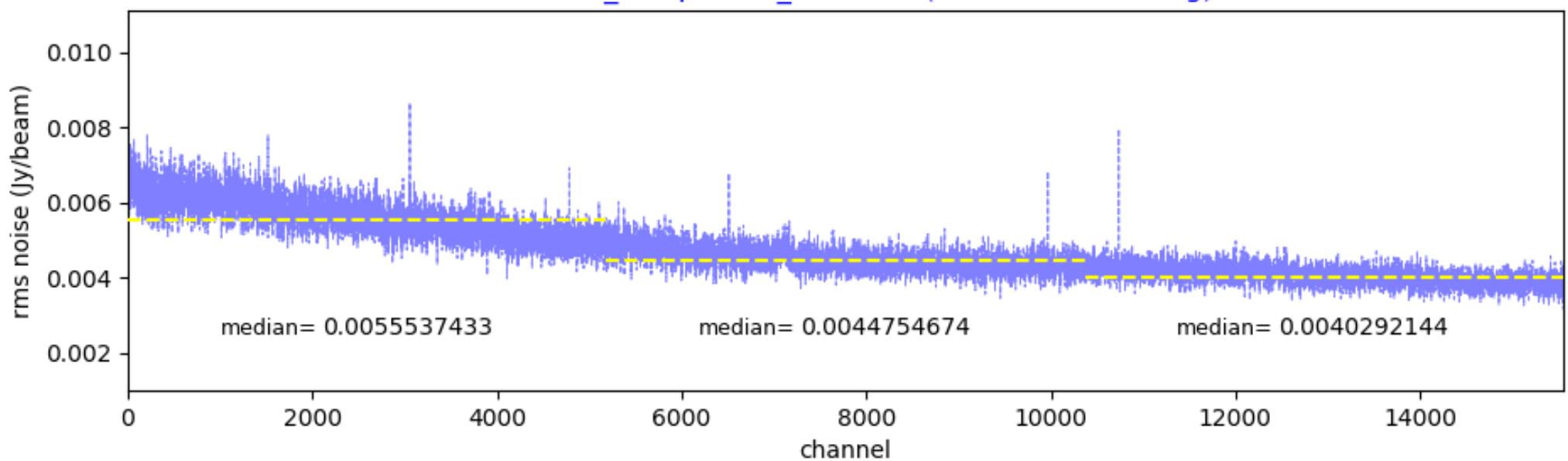
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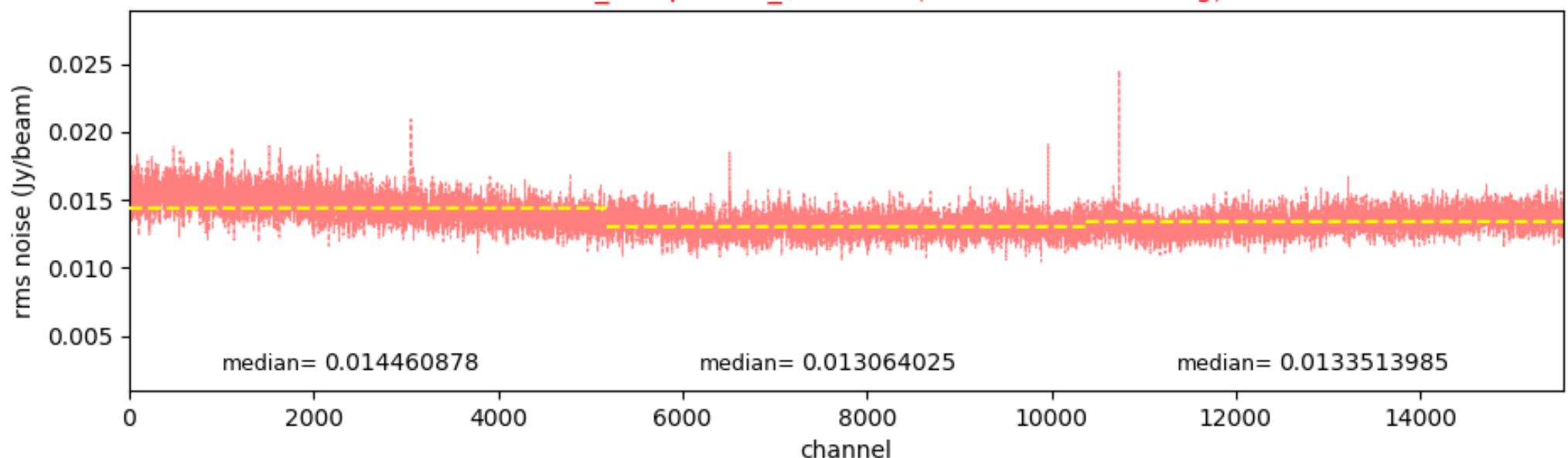
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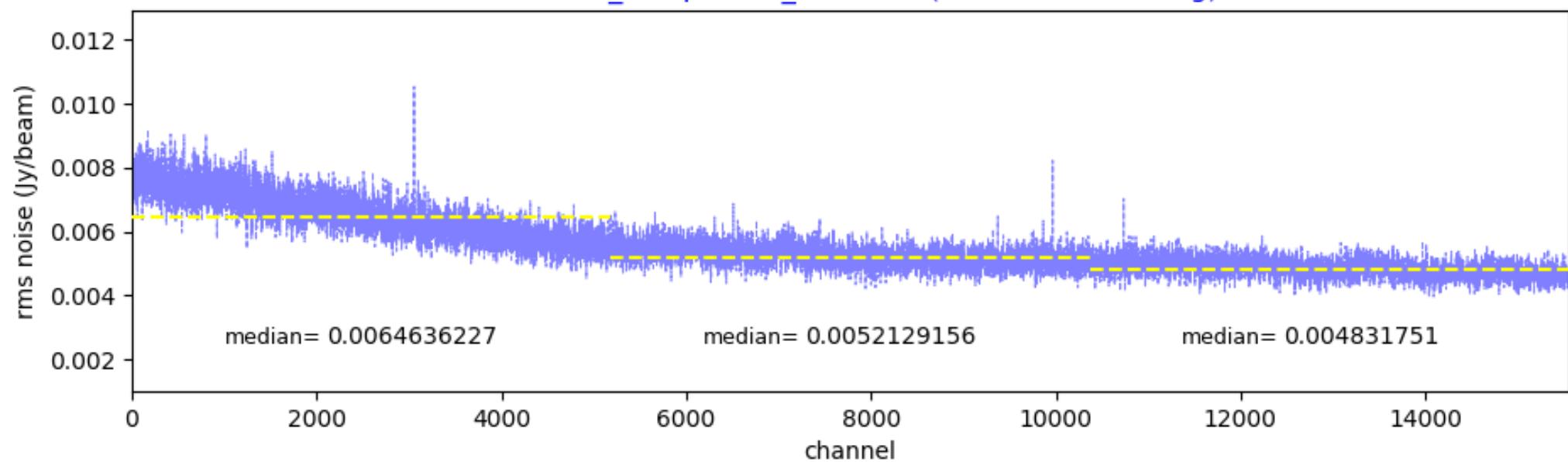
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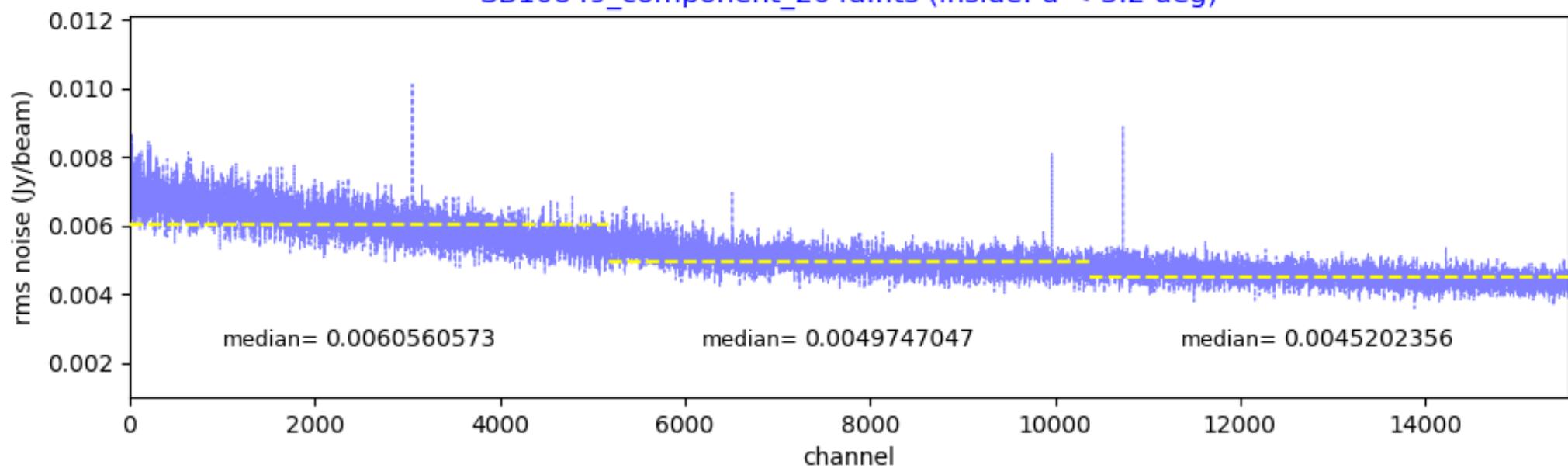
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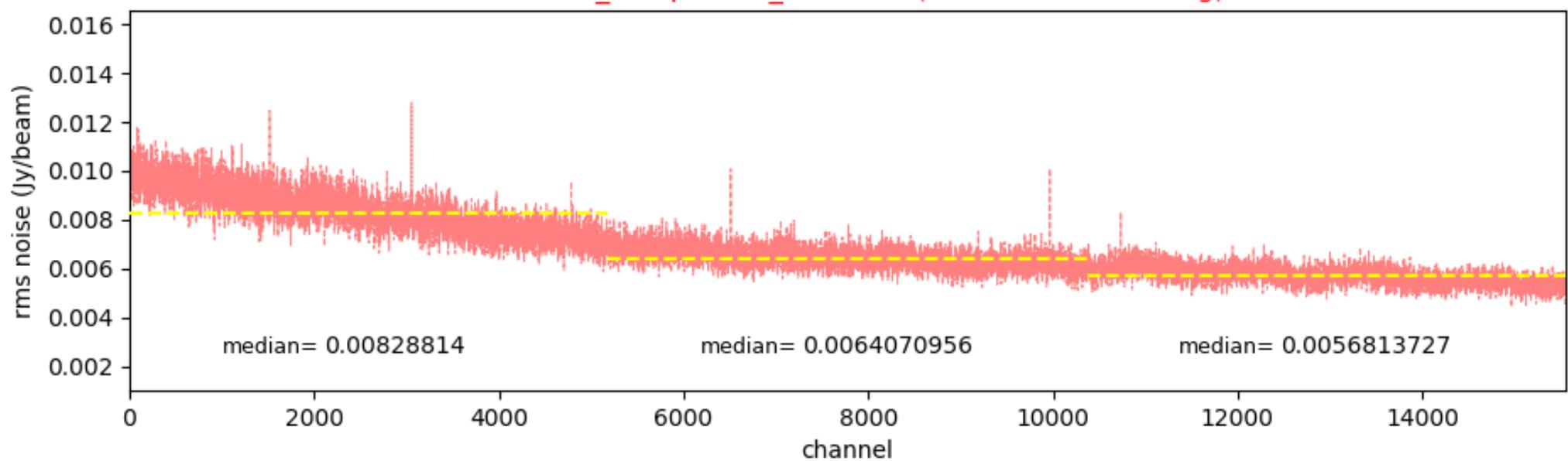
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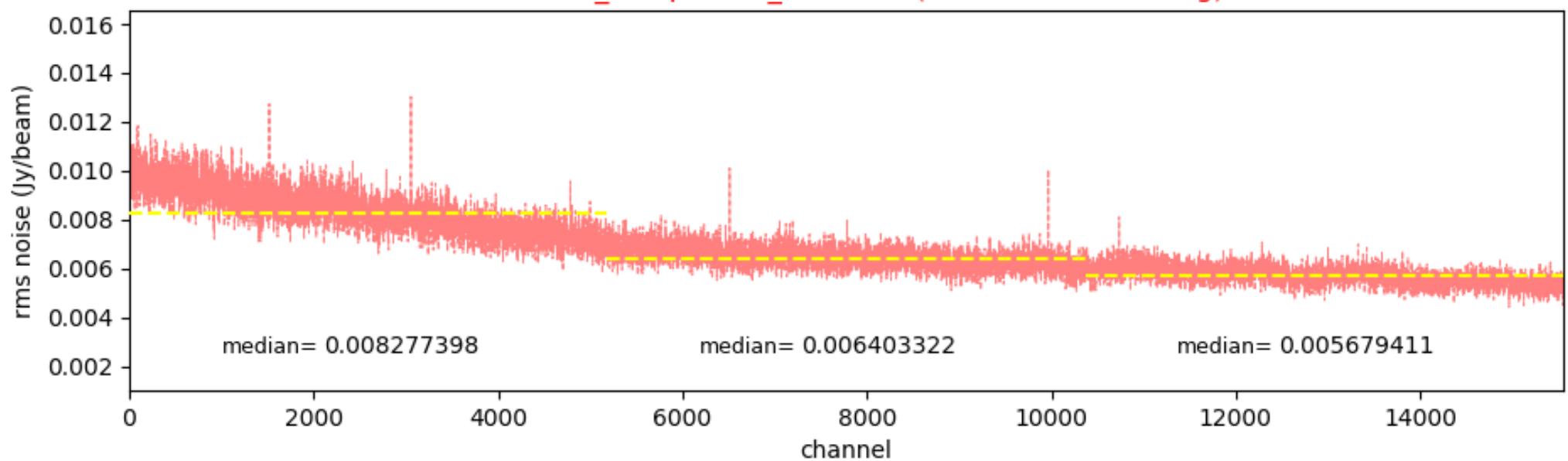
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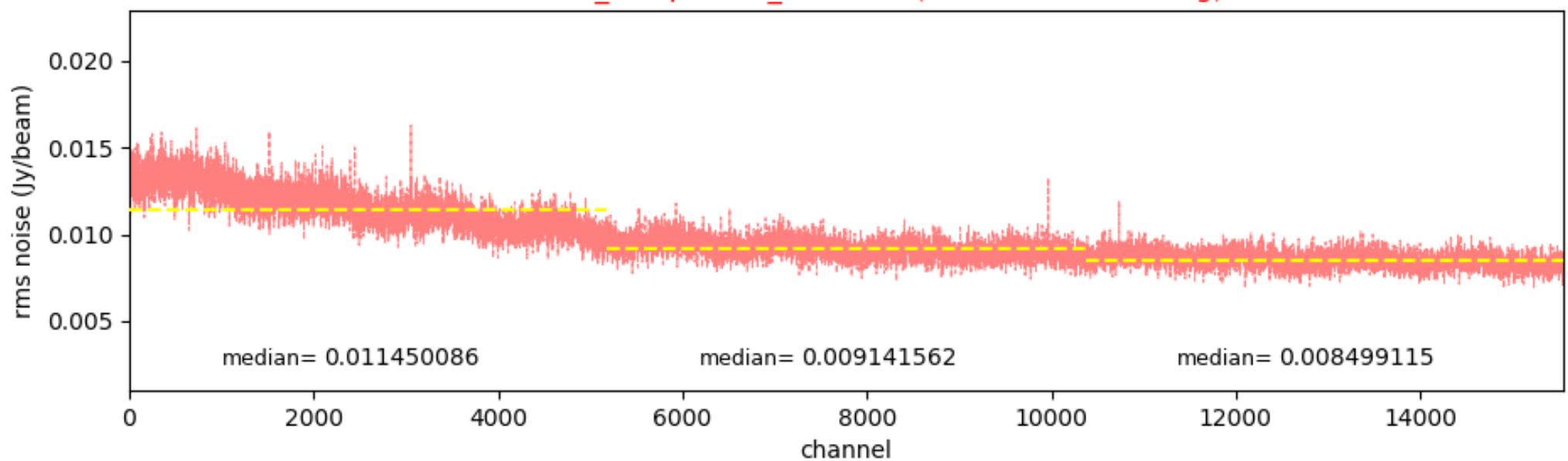
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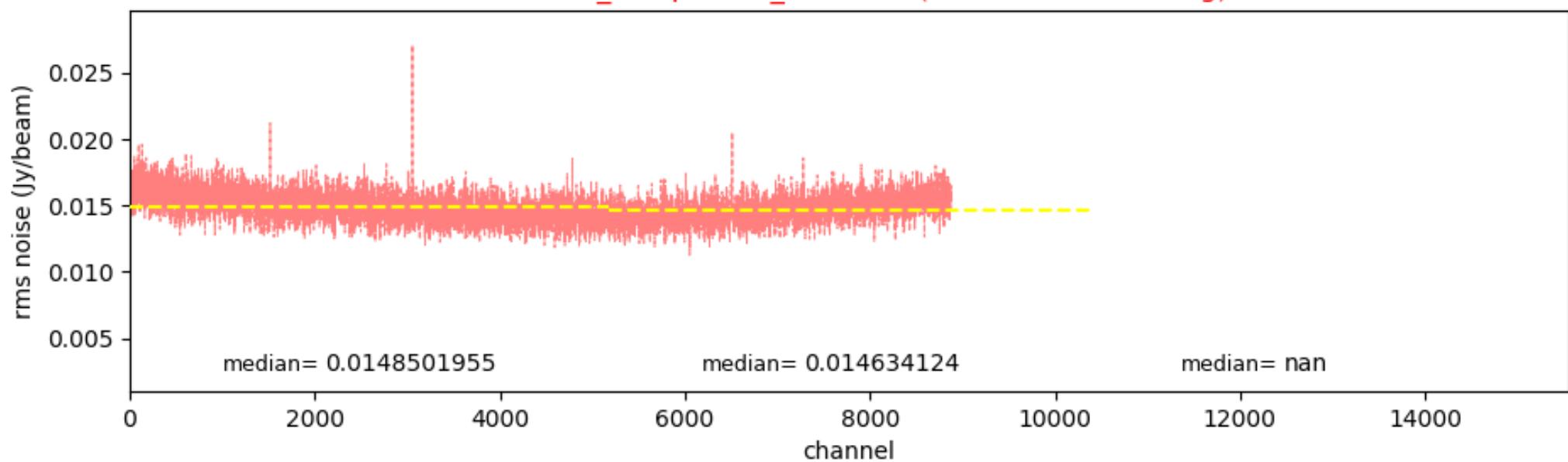
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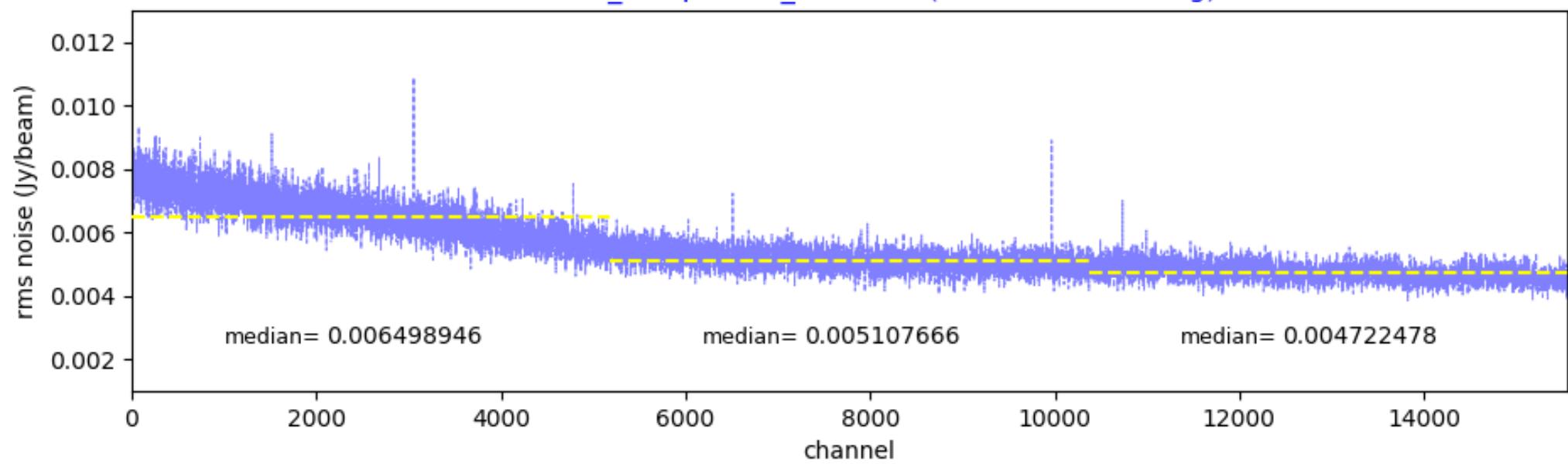
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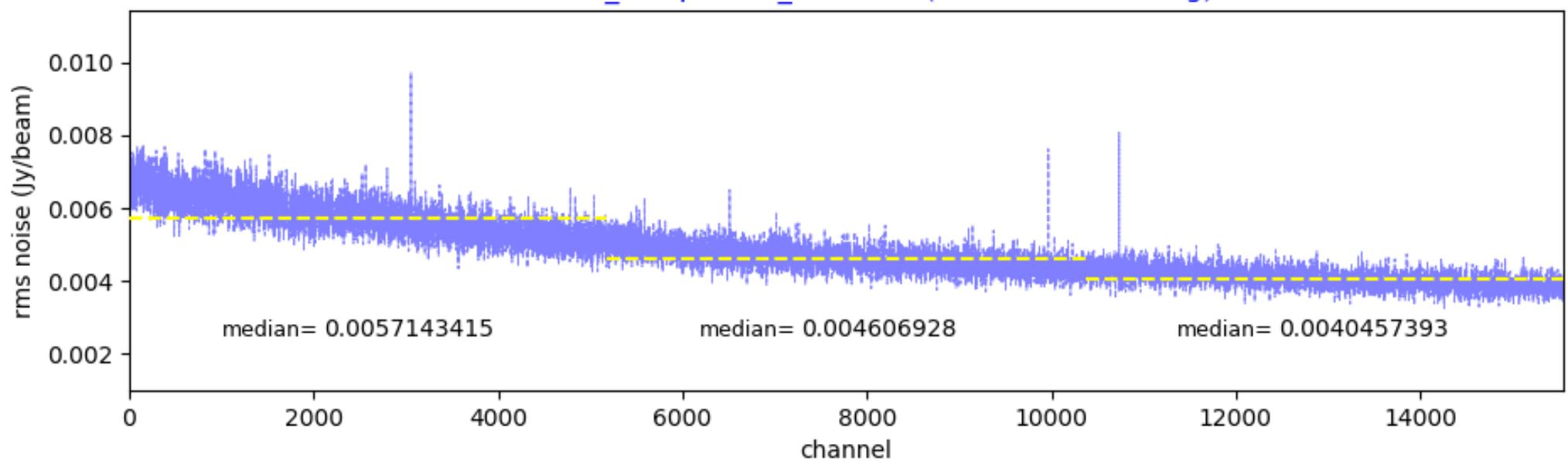
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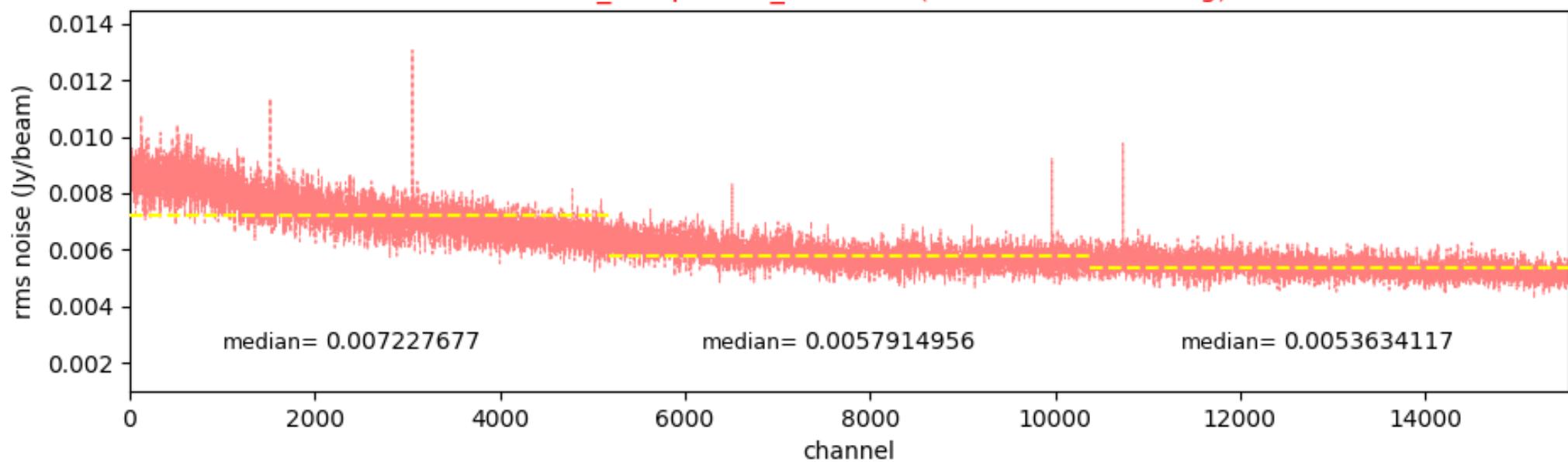
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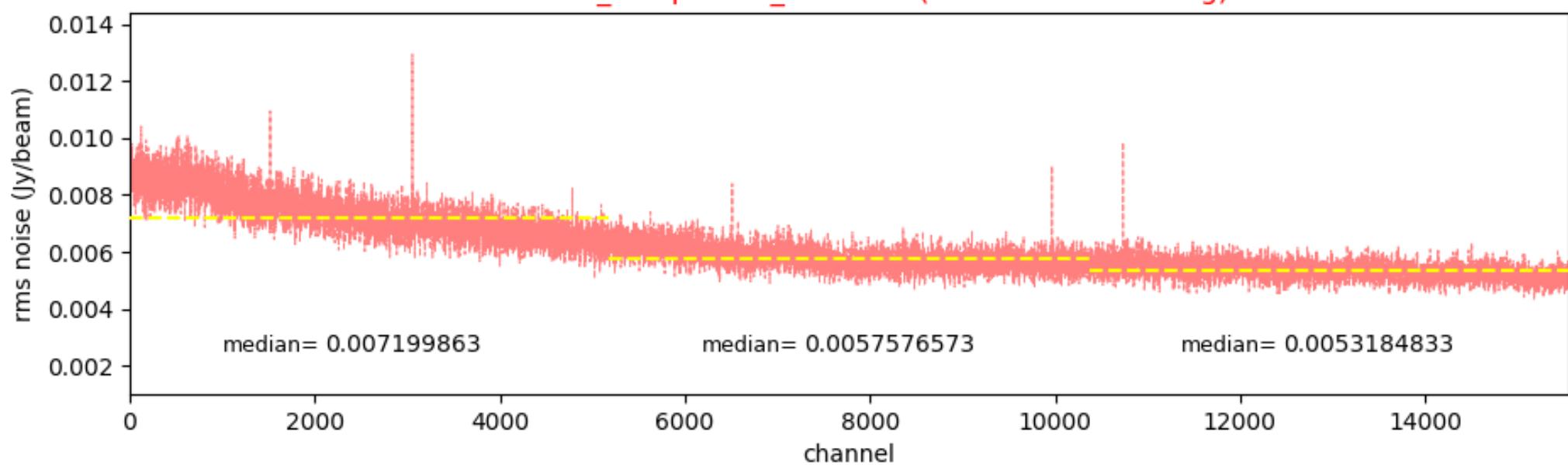
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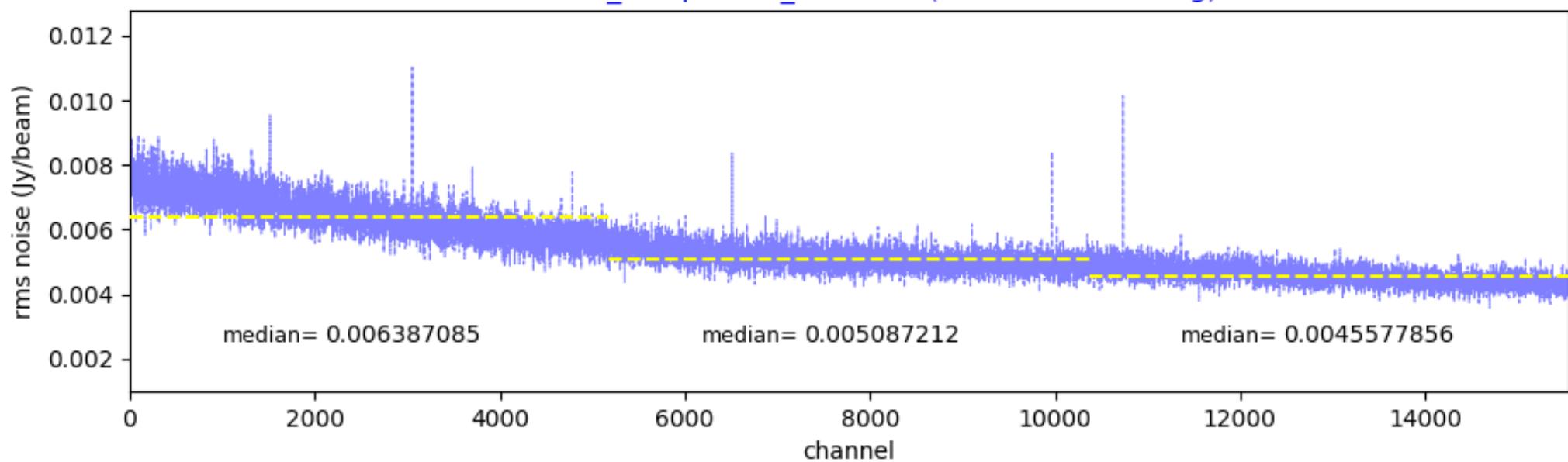
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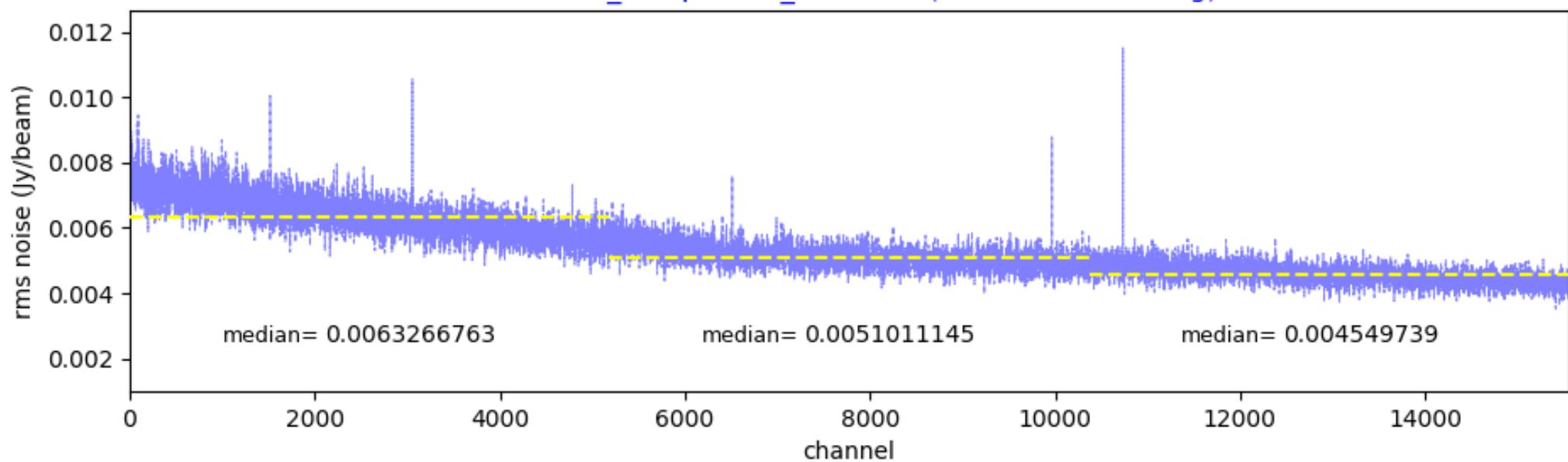
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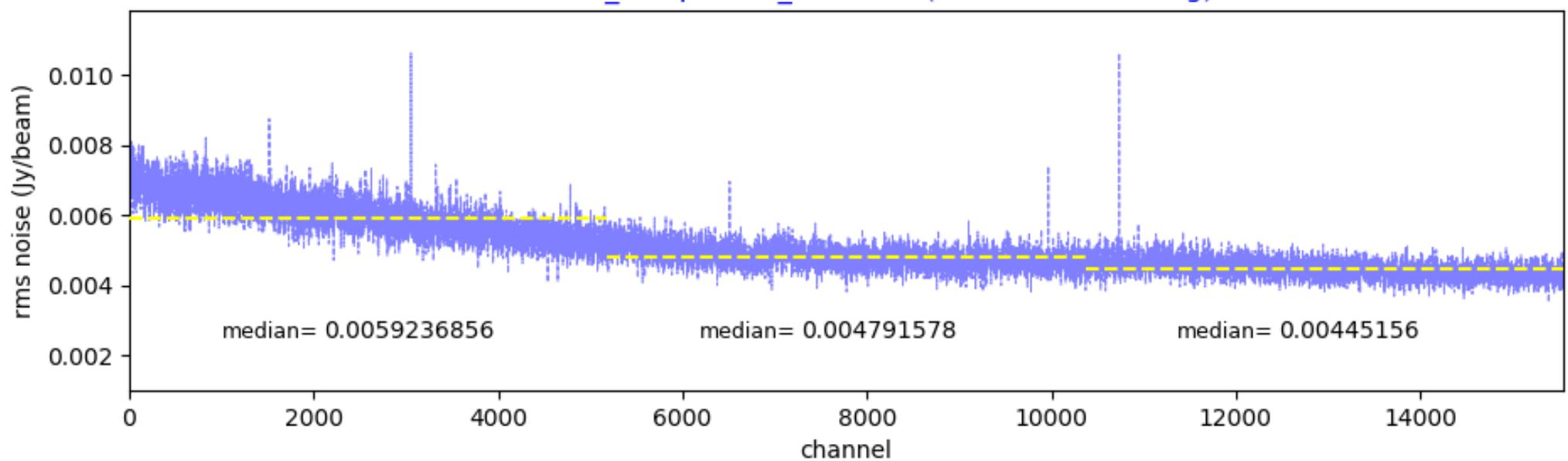
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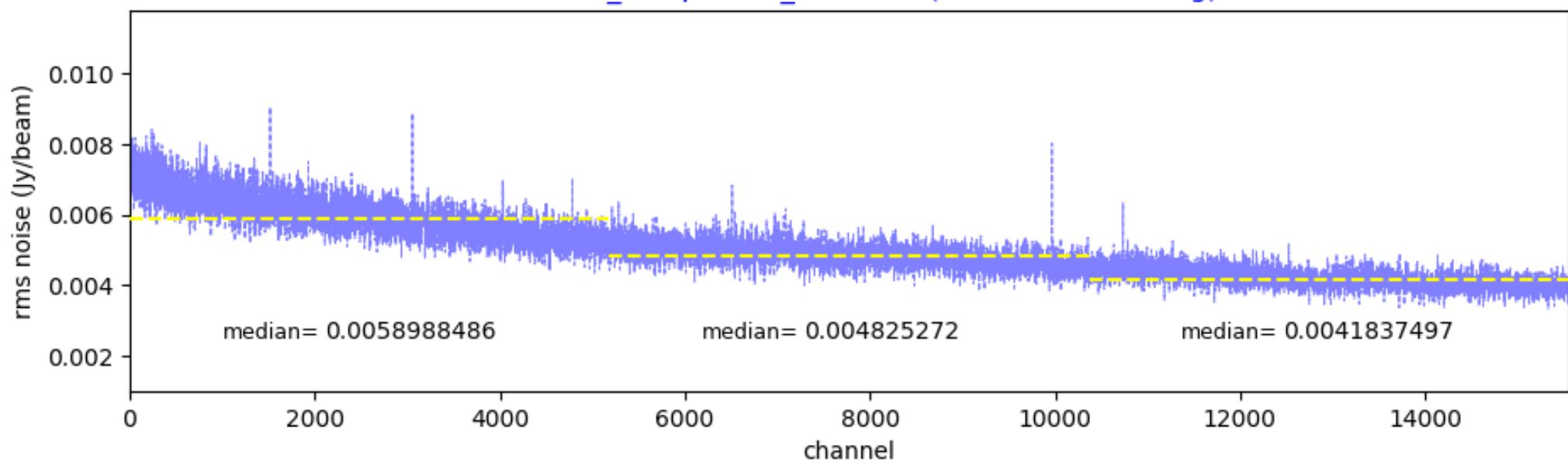
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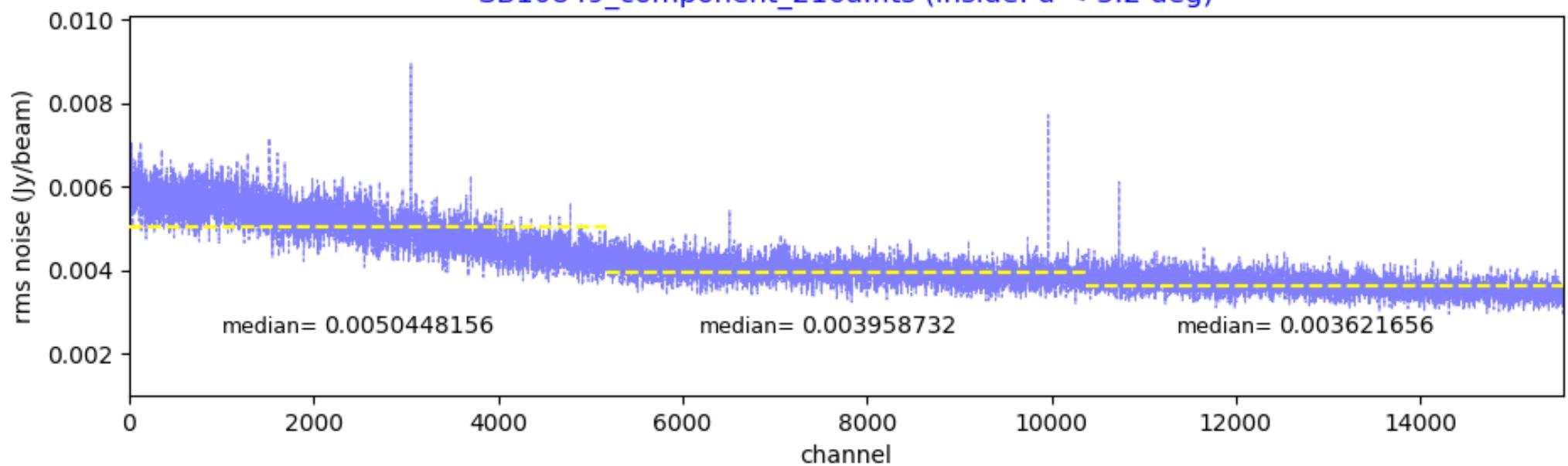
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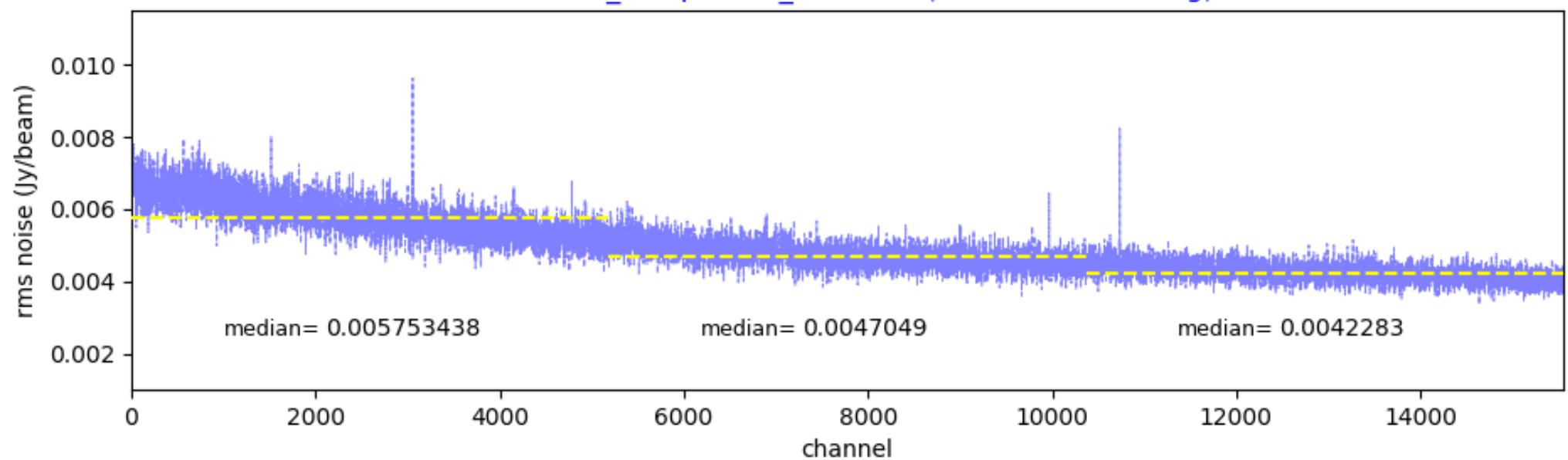
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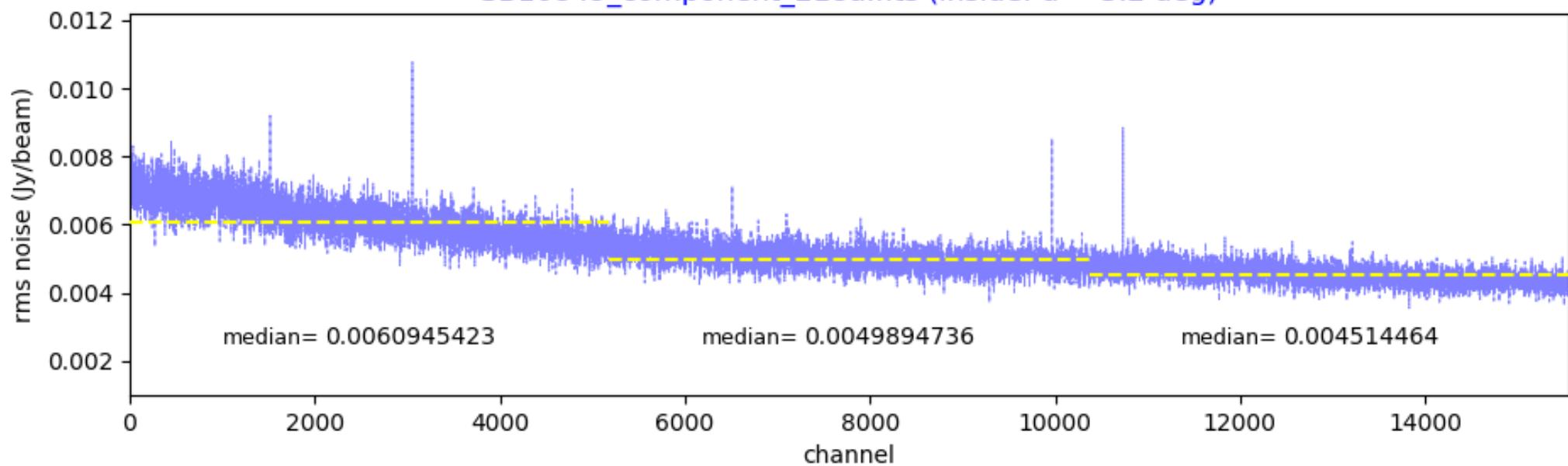
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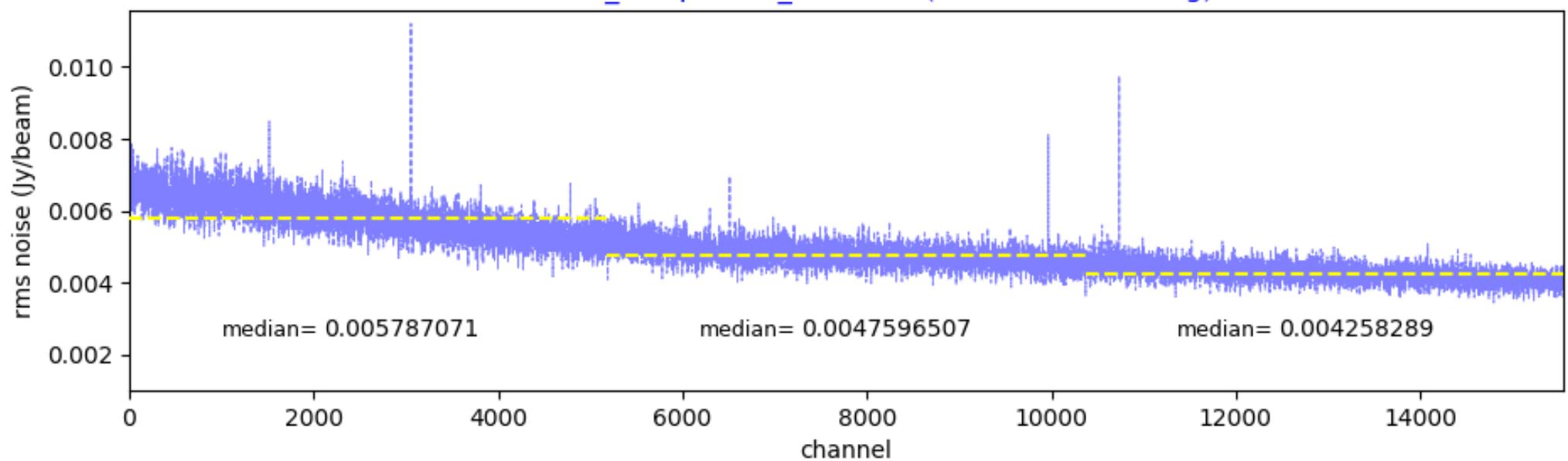
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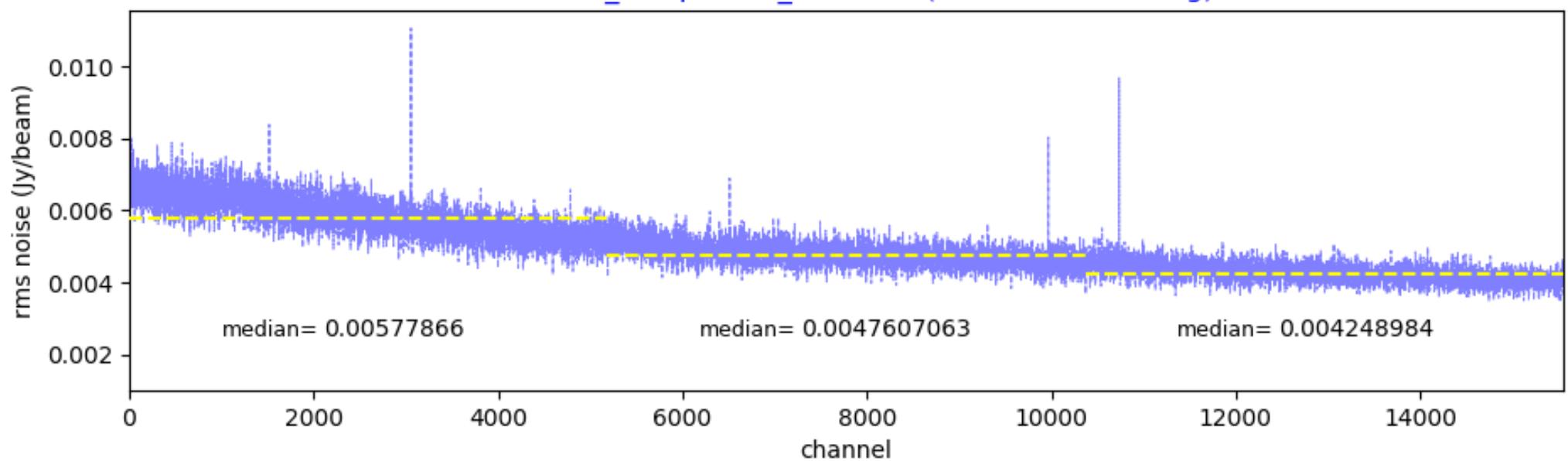
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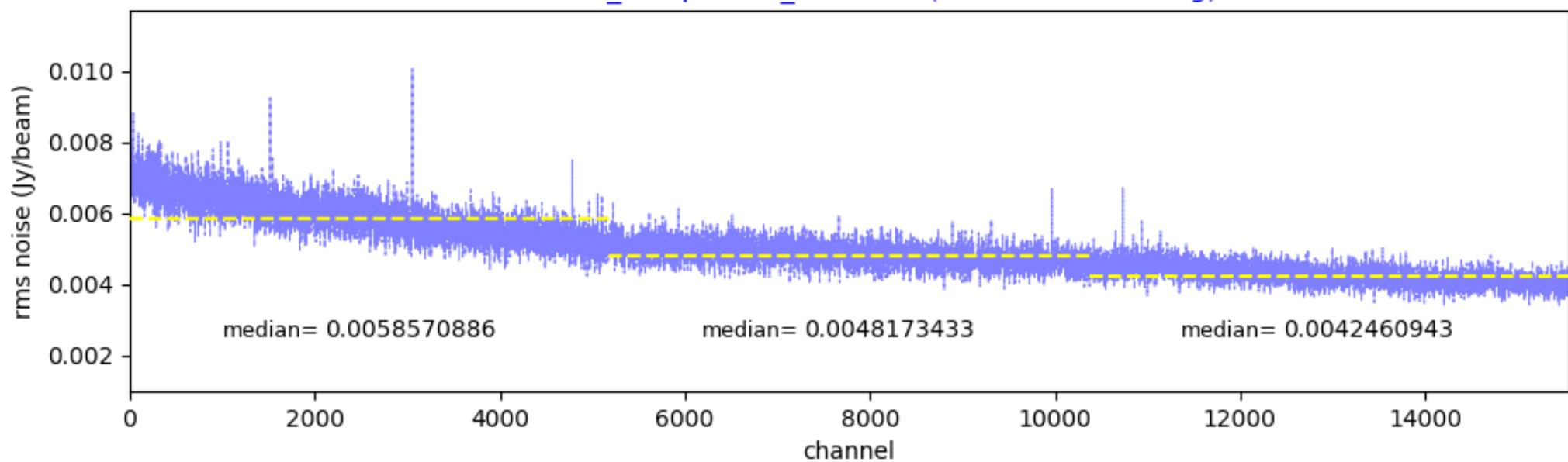
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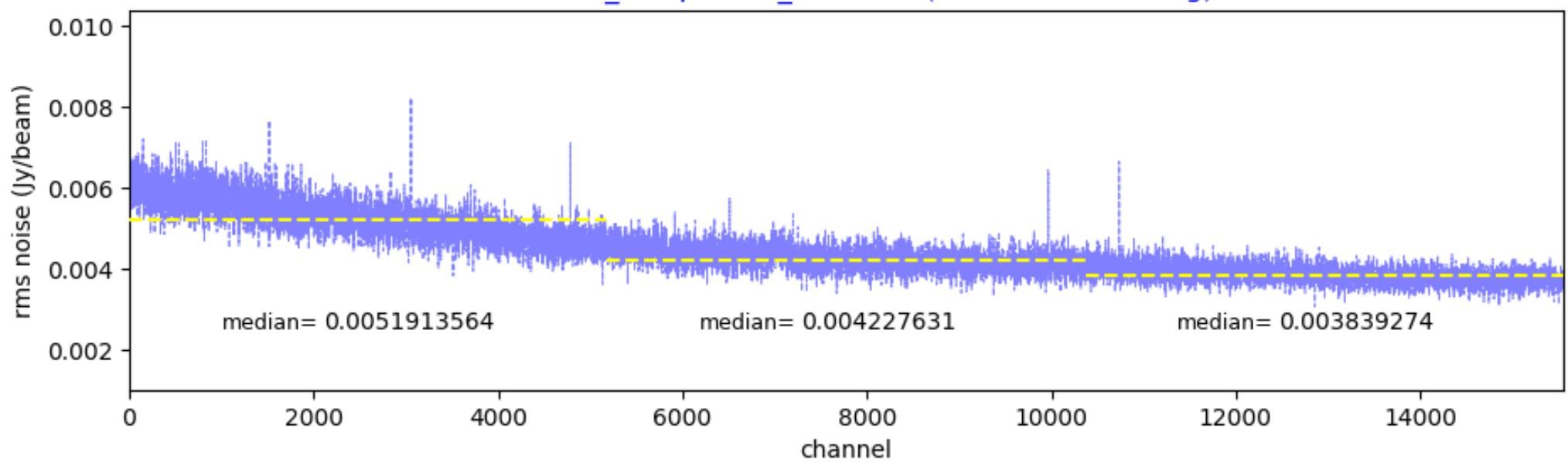
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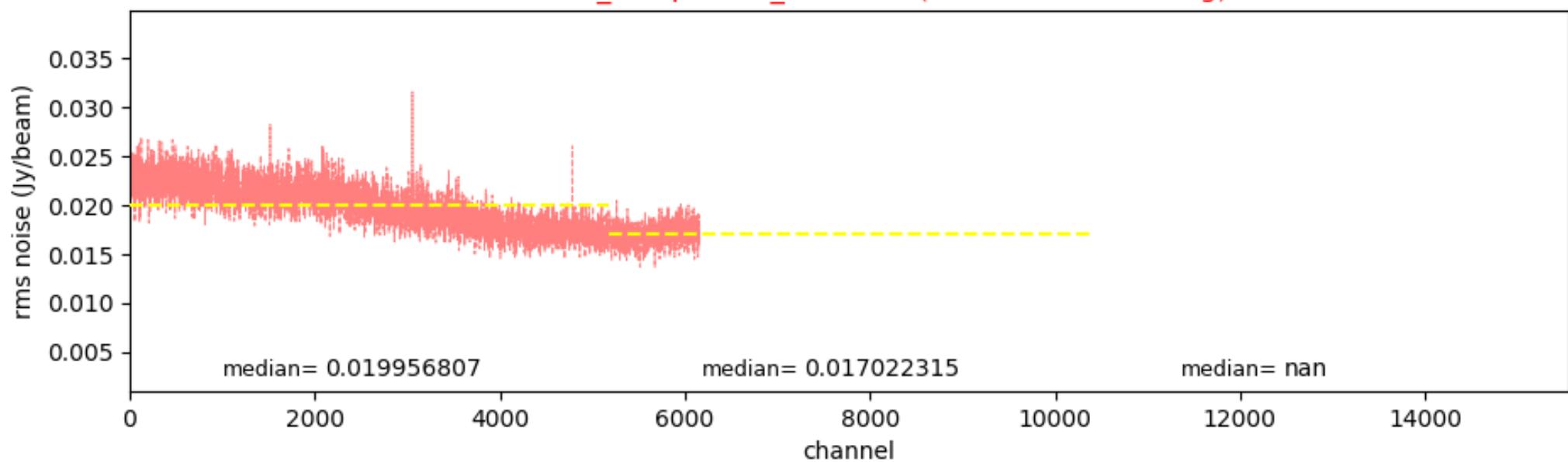
SB10849_component_220a.fits (inside: $d < 3.2$ deg)



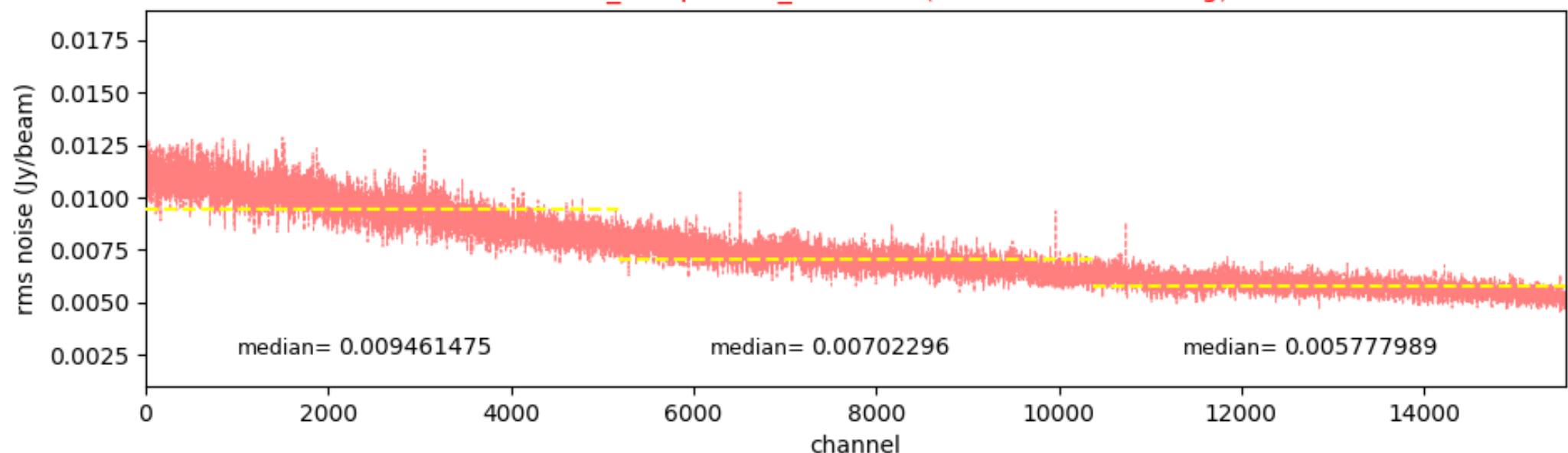
SB10849_component_221a.fits (inside: $d < 3.2$ deg)



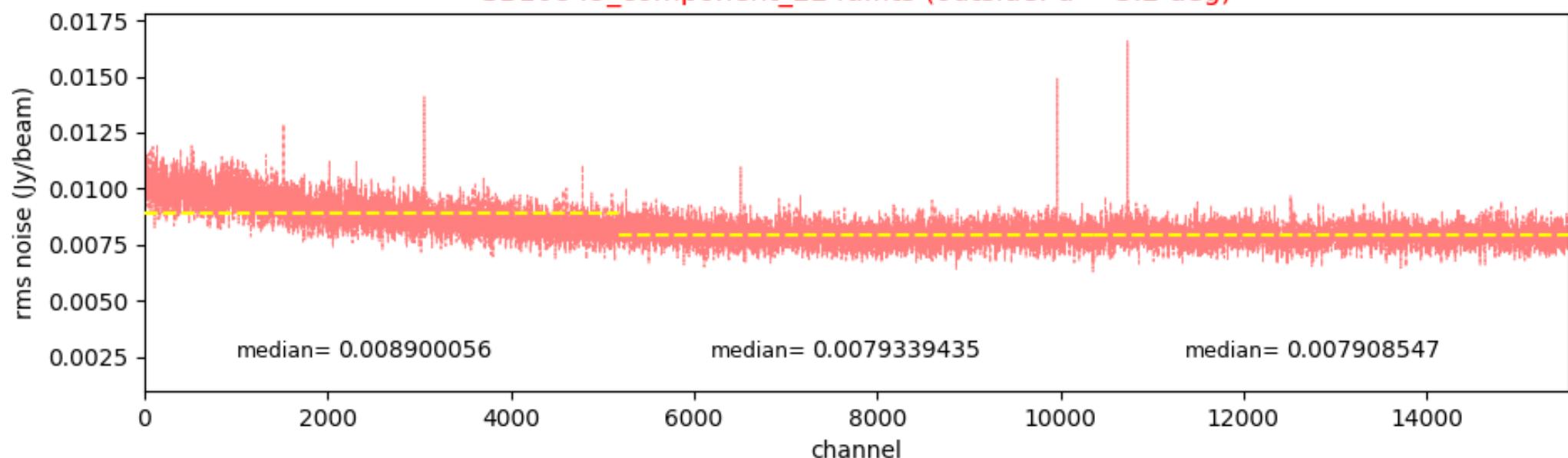
SB10849_component_222a.fits (outside: $d > 3.2$ deg)



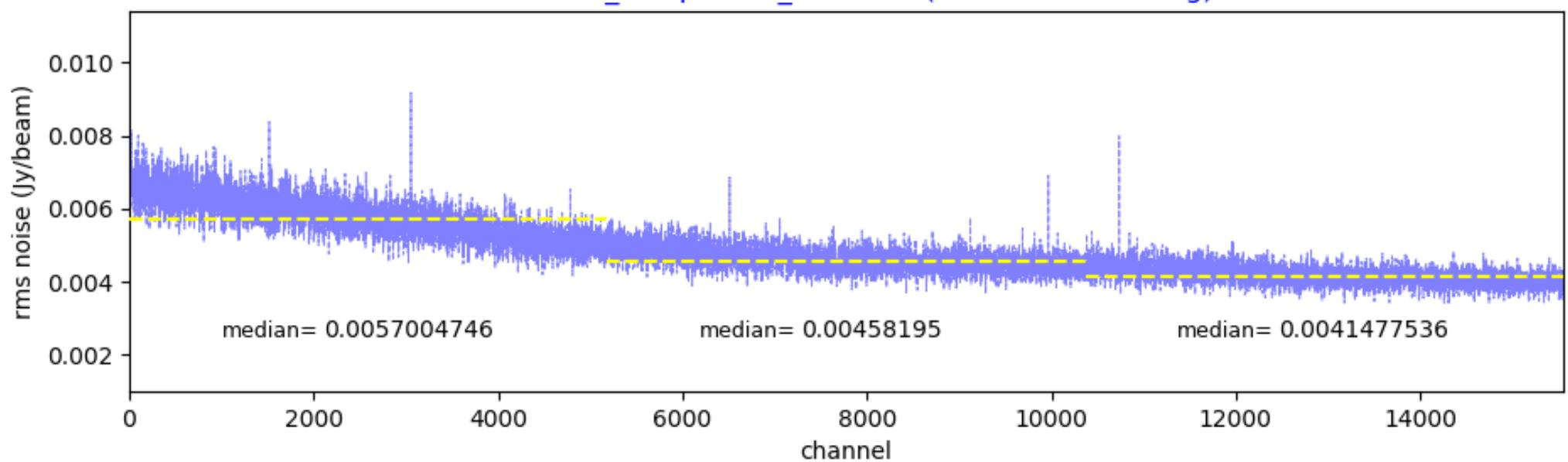
SB10849_component_223a.fits (outside: $d > 3.2$ deg)



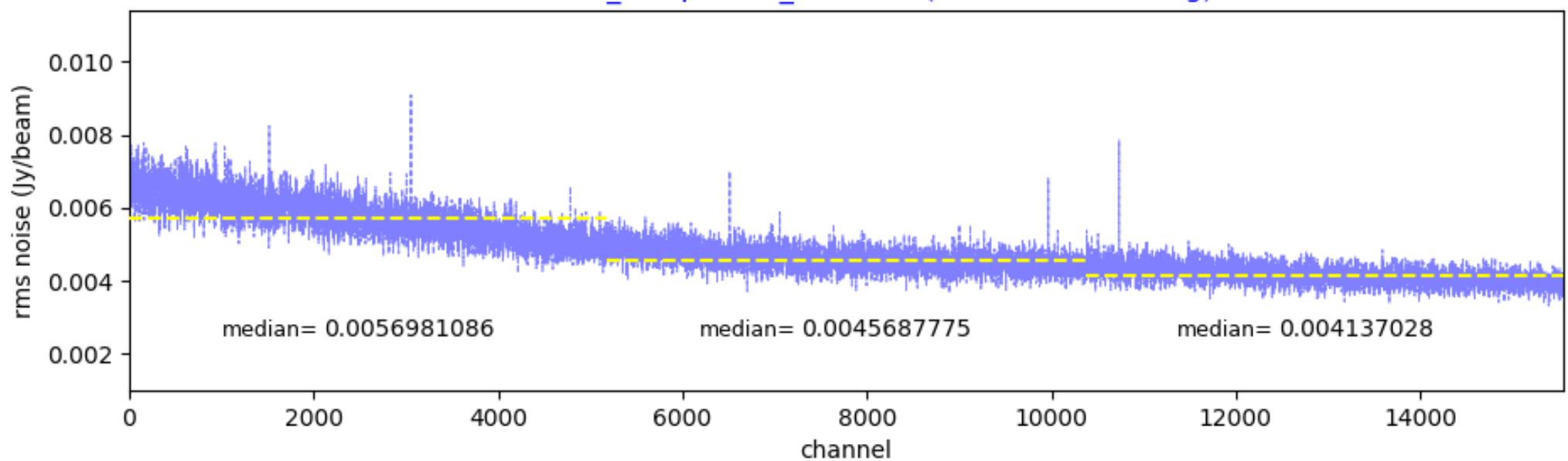
SB10849_component_224a.fits (outside: $d > 3.2$ deg)



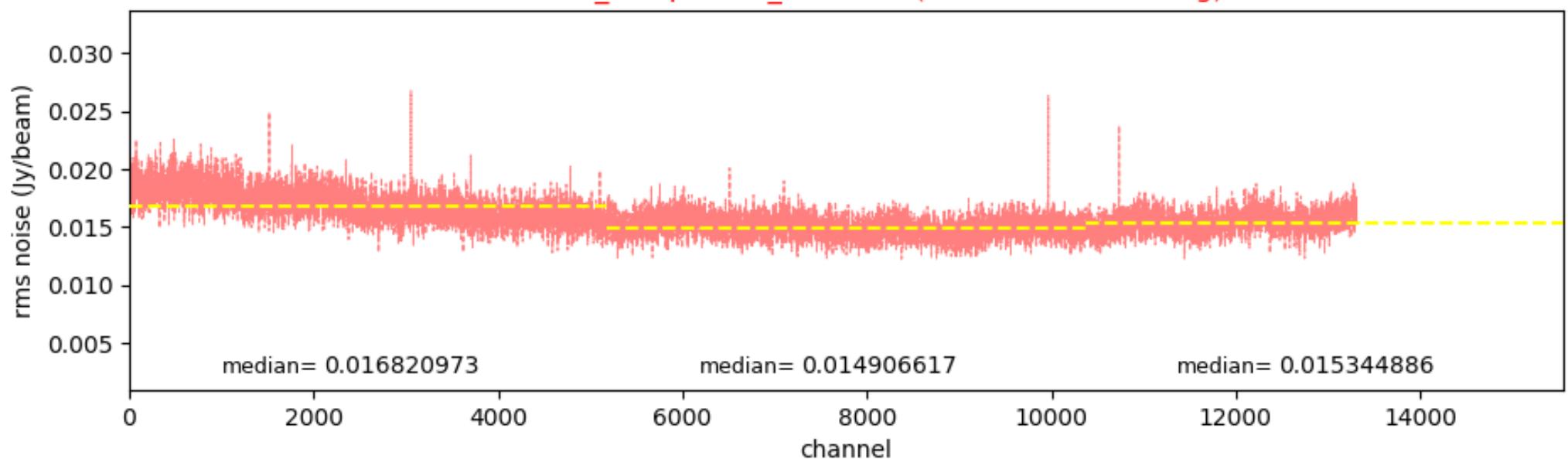
SB10849_component_225a.fits (inside: $d < 3.2$ deg)



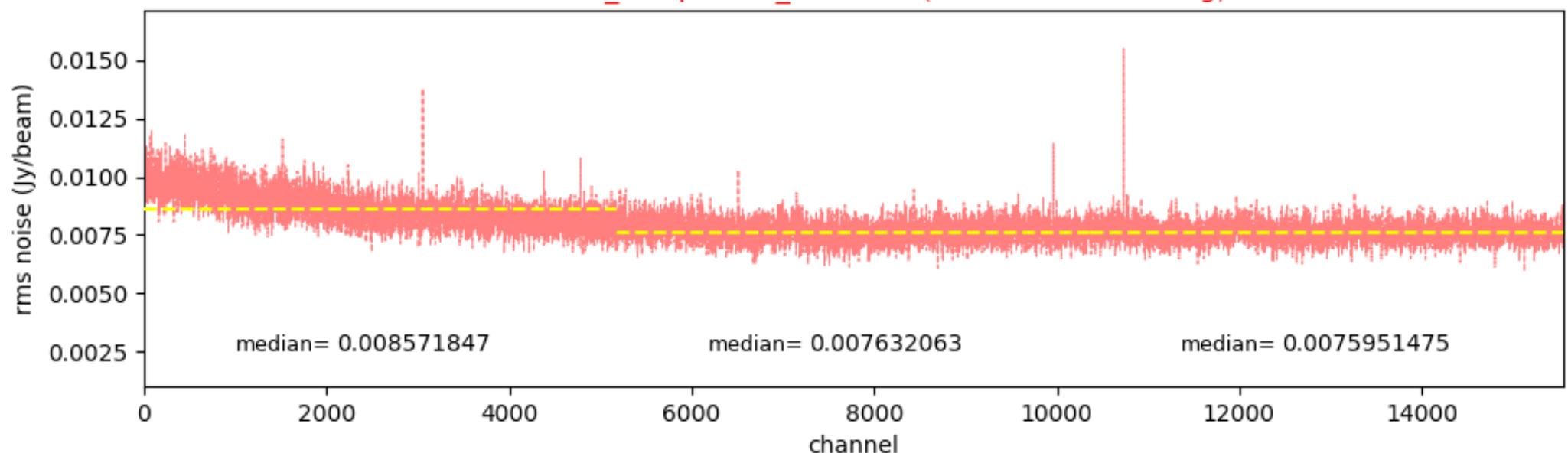
SB10849_component_225c.fits (inside: $d < 3.2$ deg)



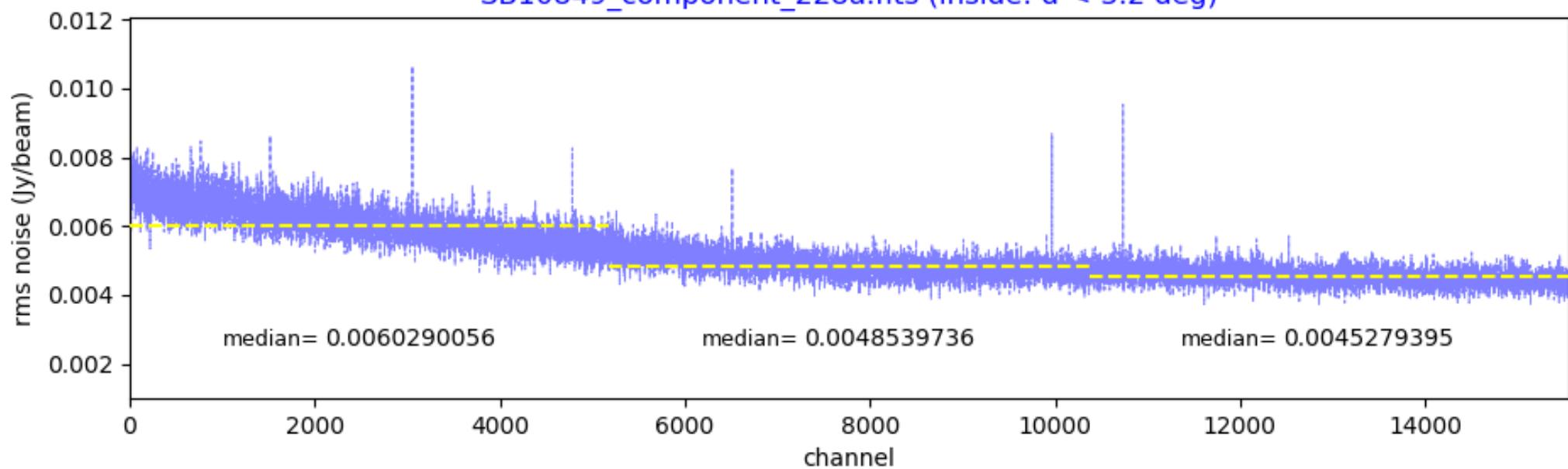
SB10849_component_226a.fits (outside: $d > 3.2$ deg)



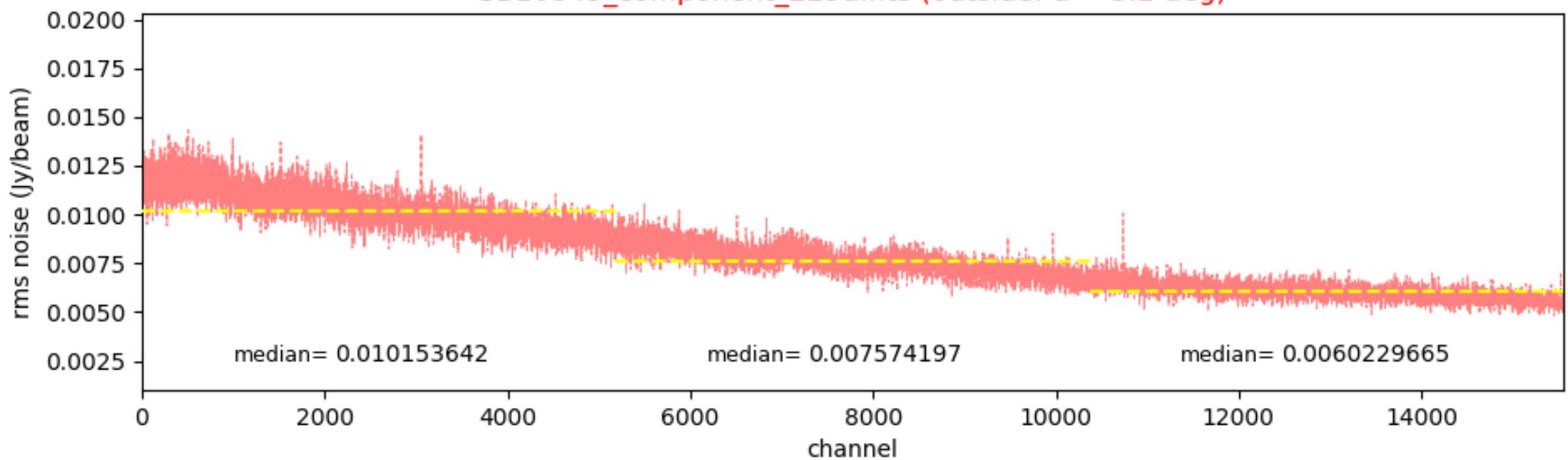
SB10849_component_227a.fits (outside: $d > 3.2$ deg)



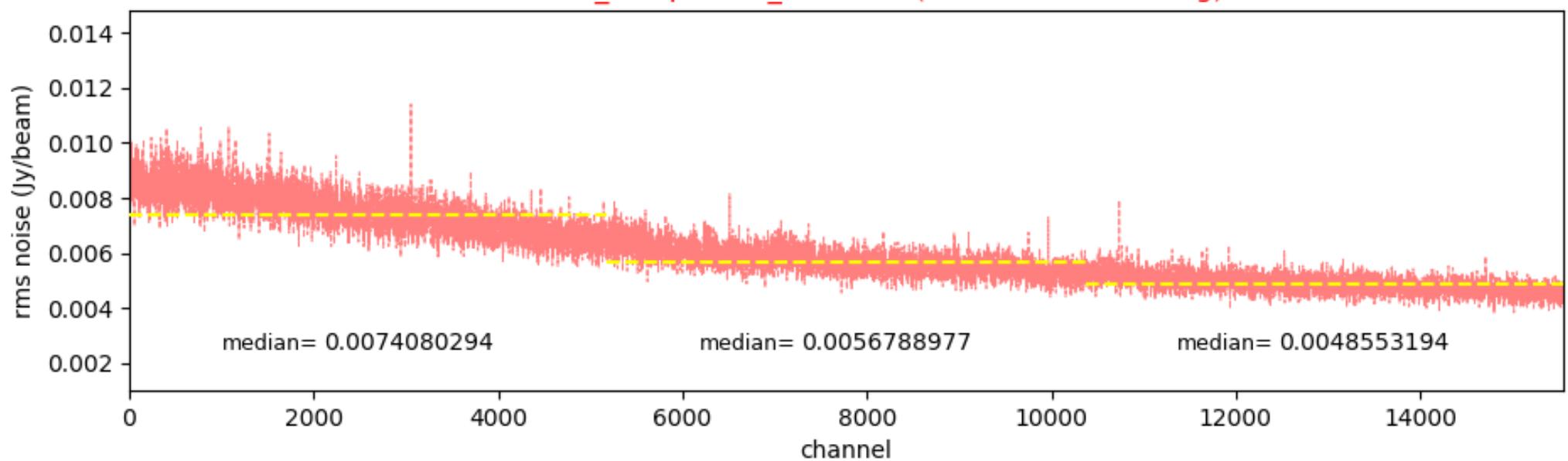
SB10849_component_228a.fits (inside: $d < 3.2$ deg)



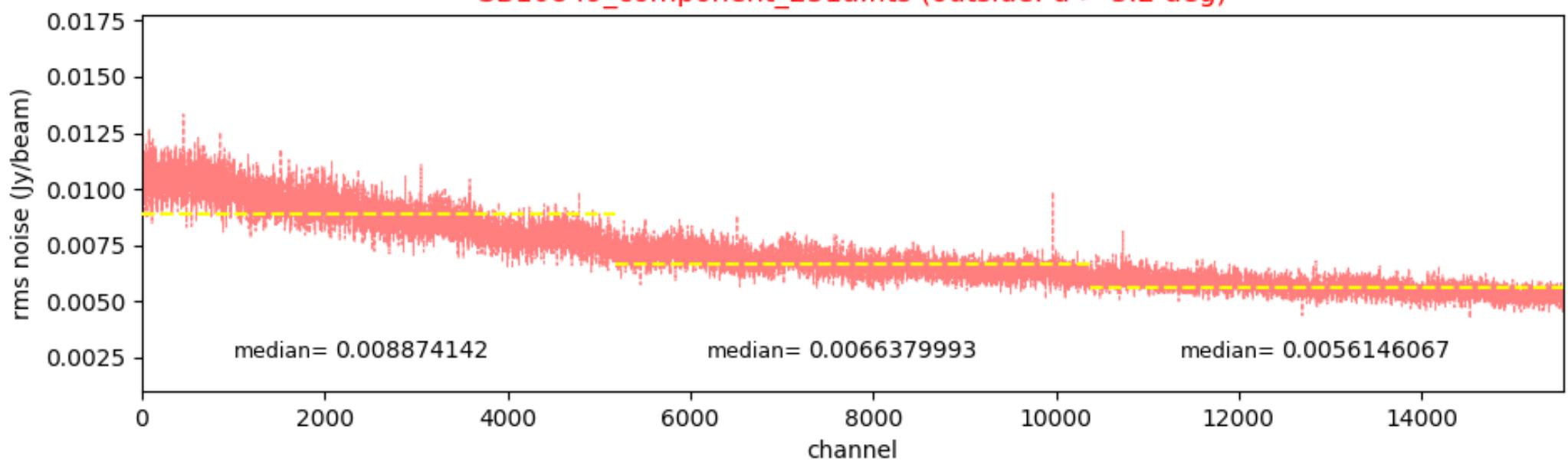
SB10849_component_229a.fits (outside: $d > 3.2$ deg)



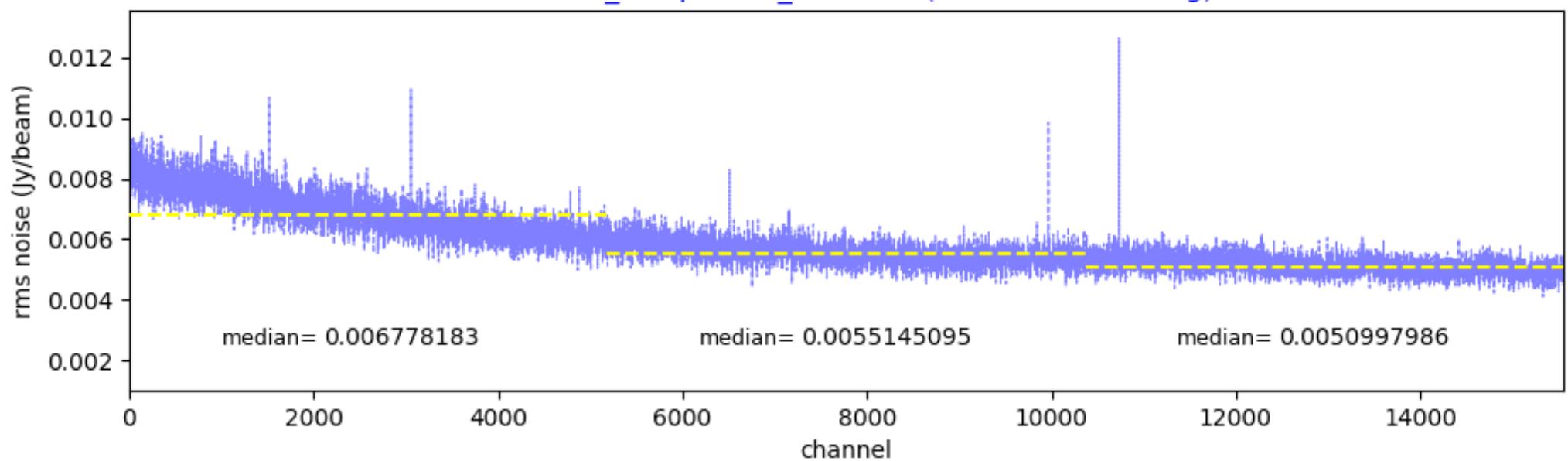
SB10849_component_230a.fits (outside: $d > 3.2$ deg)



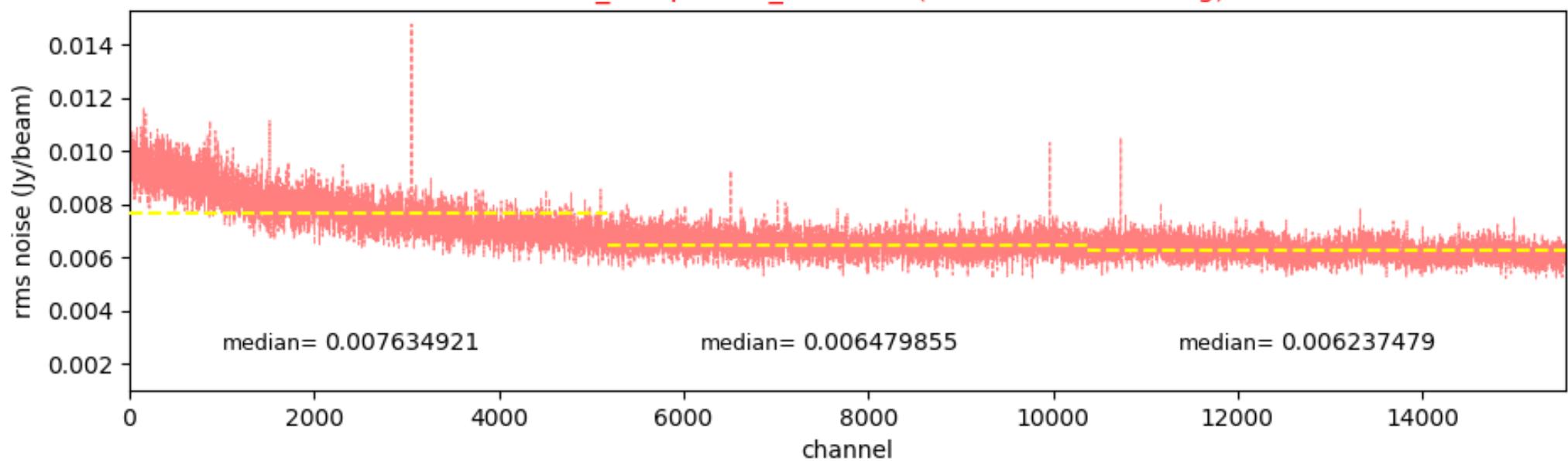
SB10849_component_231a.fits (outside: $d > 3.2$ deg)



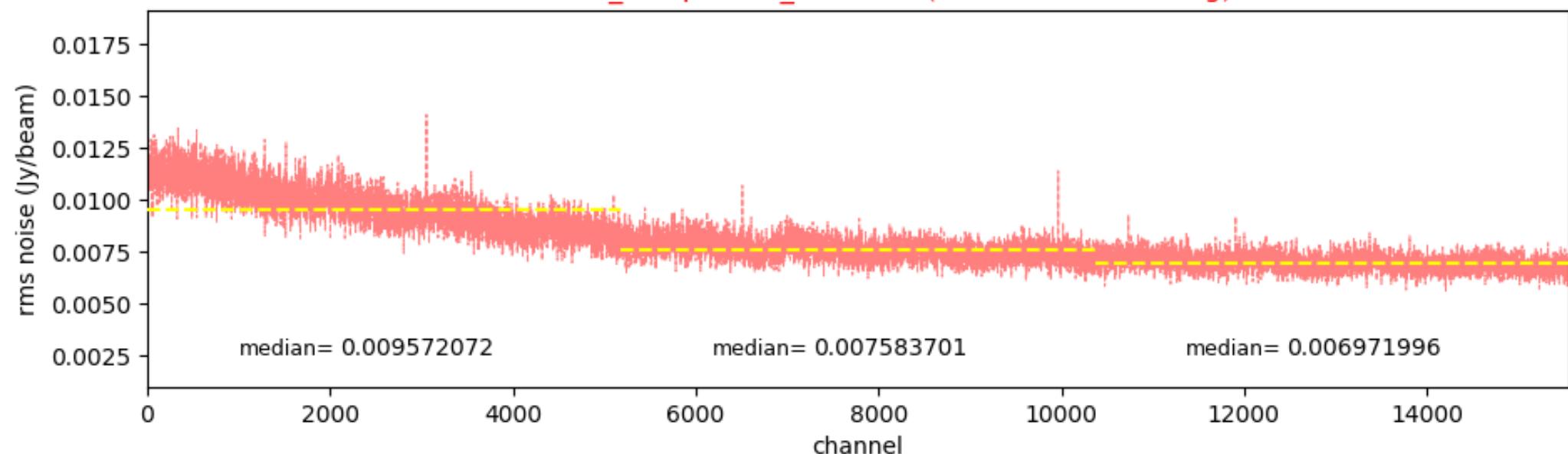
SB10849_component_232a.fits (inside: $d < 3.2$ deg)



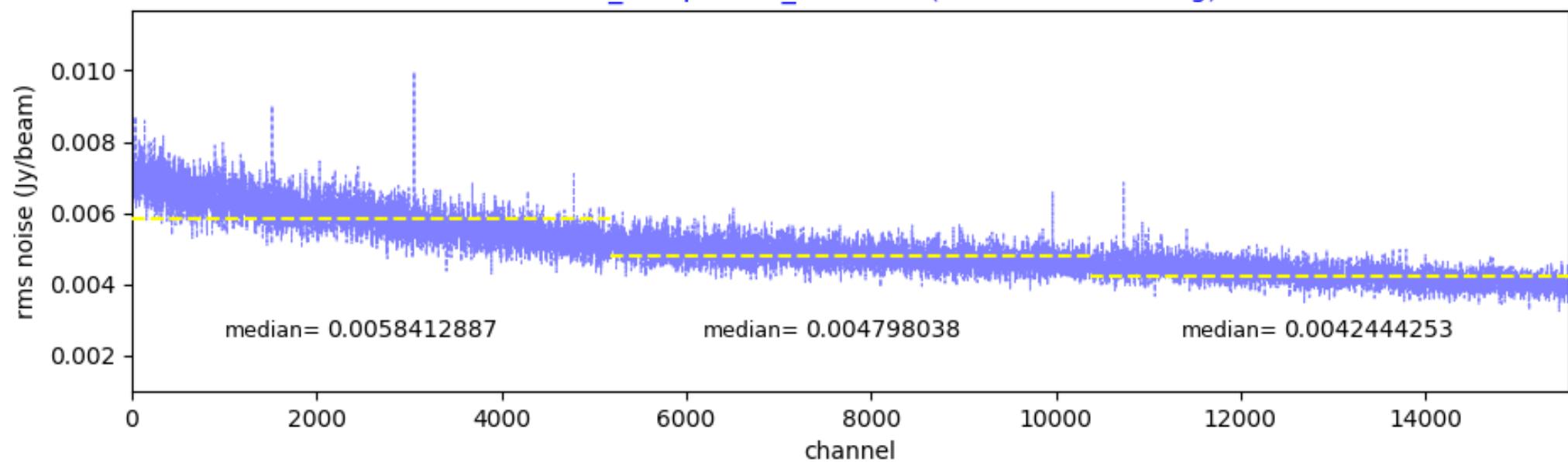
SB10849_component_233a.fits (outside: $d > 3.2$ deg)



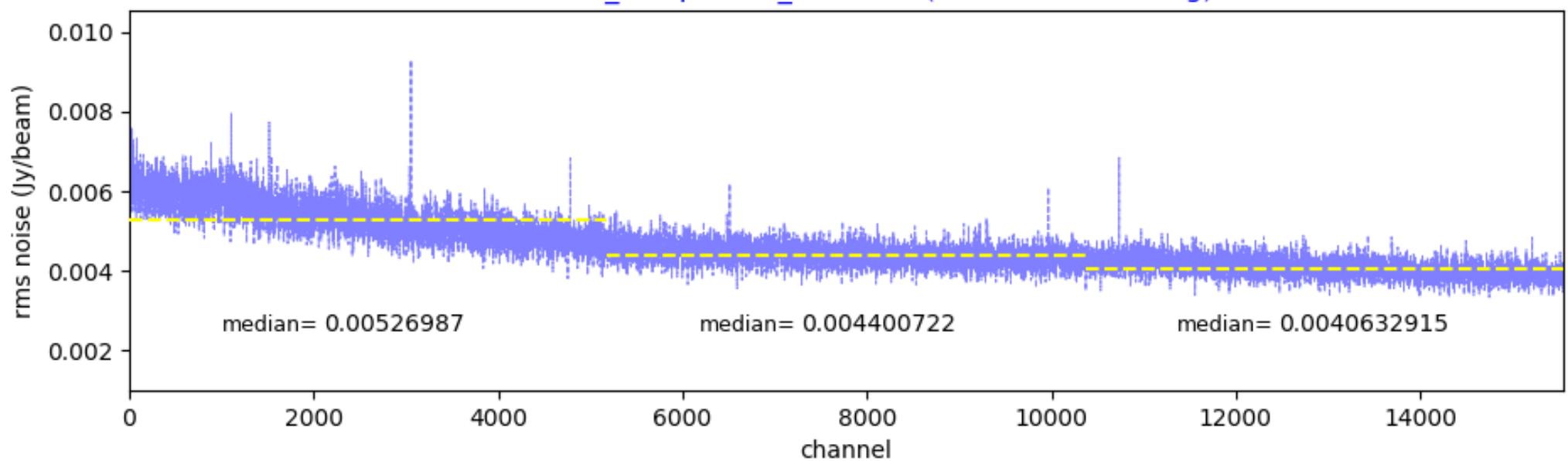
SB10849_component_234a.fits (outside: $d > 3.2$ deg)



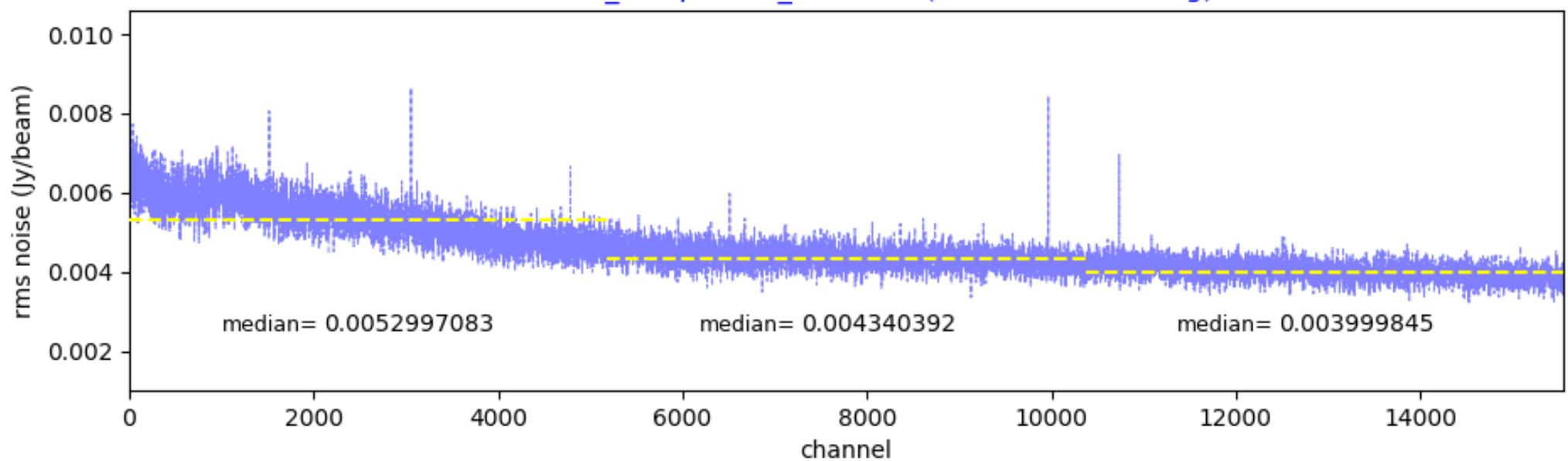
SB10849_component_235a.fits (inside: $d < 3.2$ deg)



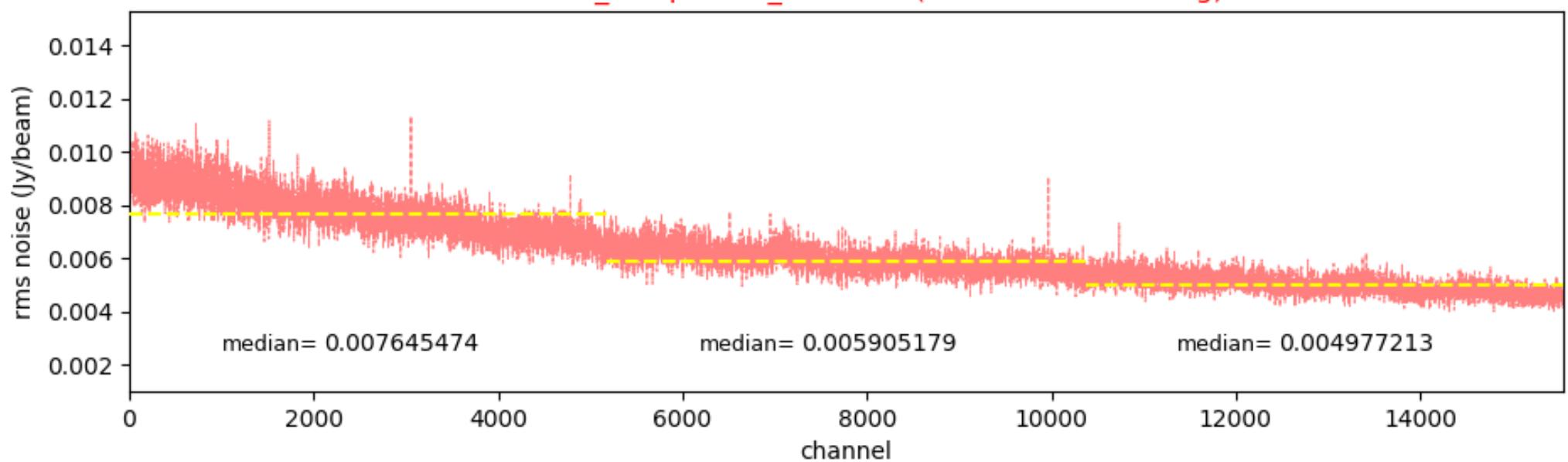
SB10849_component_236a.fits (inside: $d < 3.2$ deg)



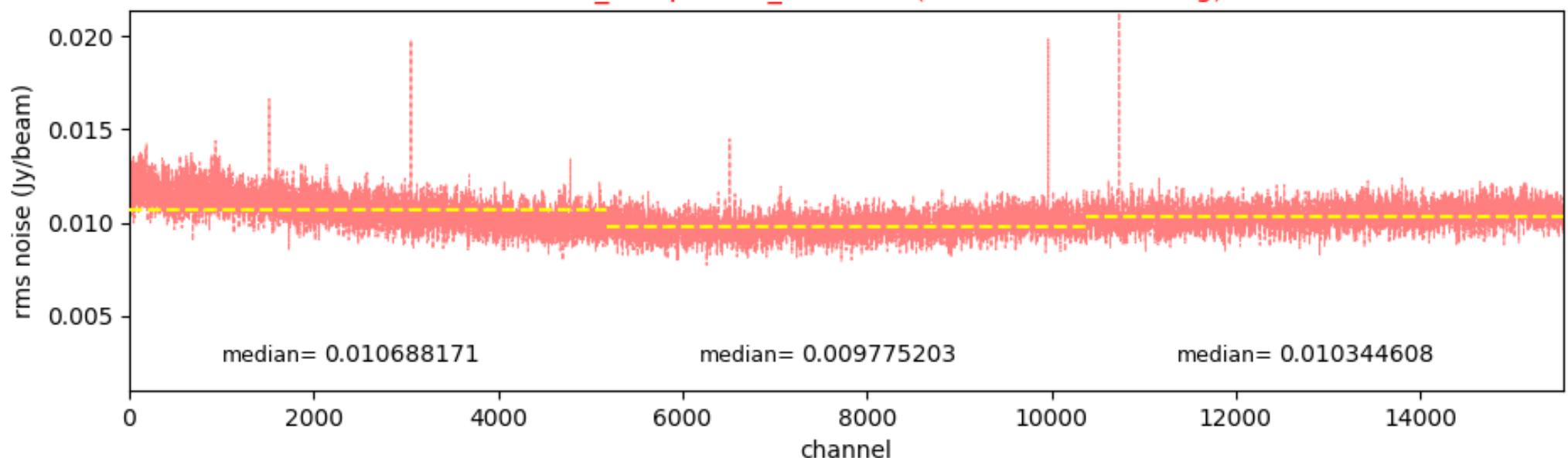
SB10849_component_237a.fits (inside: $d < 3.2$ deg)



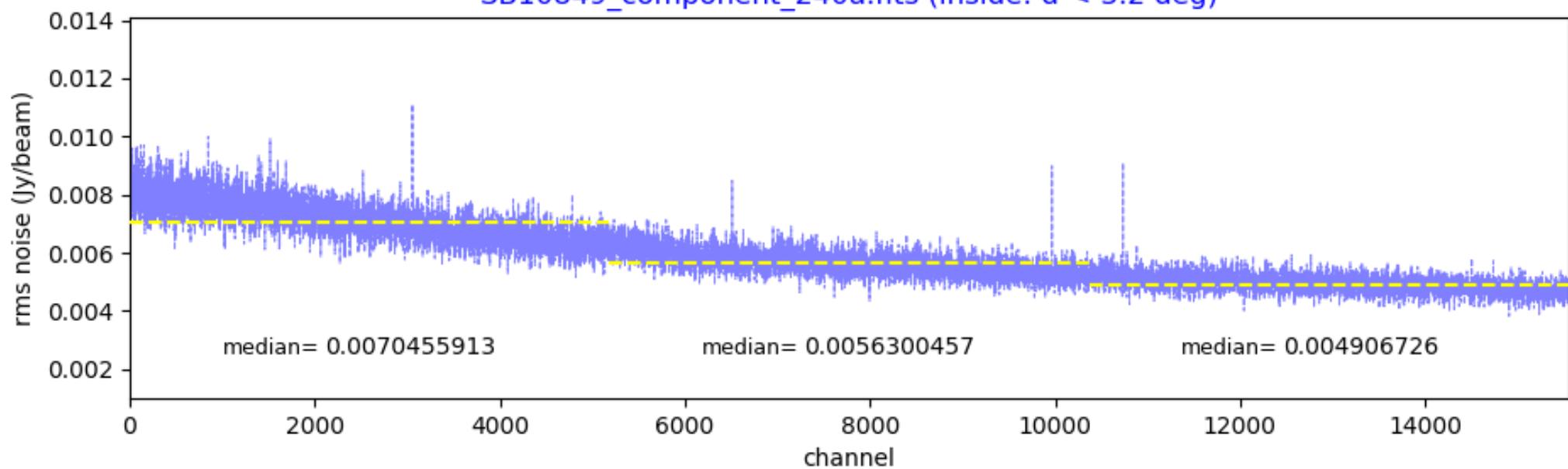
SB10849_component_238a.fits (outside: $d > 3.2$ deg)



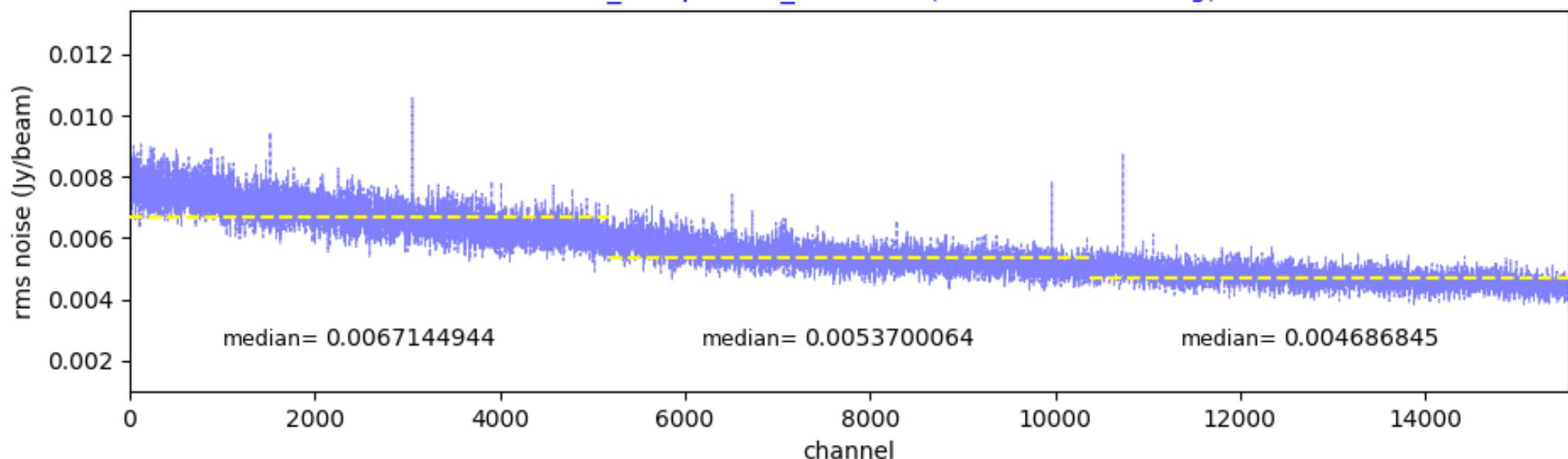
SB10849_component_239a.fits (outside: $d > 3.2$ deg)



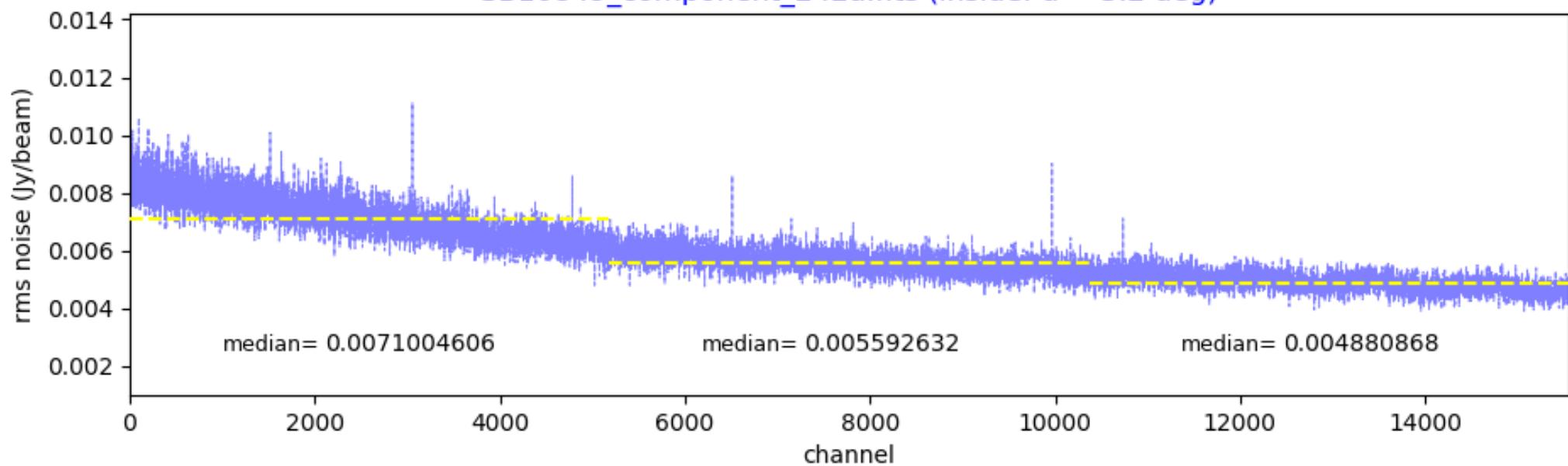
SB10849_component_240a.fits (inside: $d < 3.2$ deg)



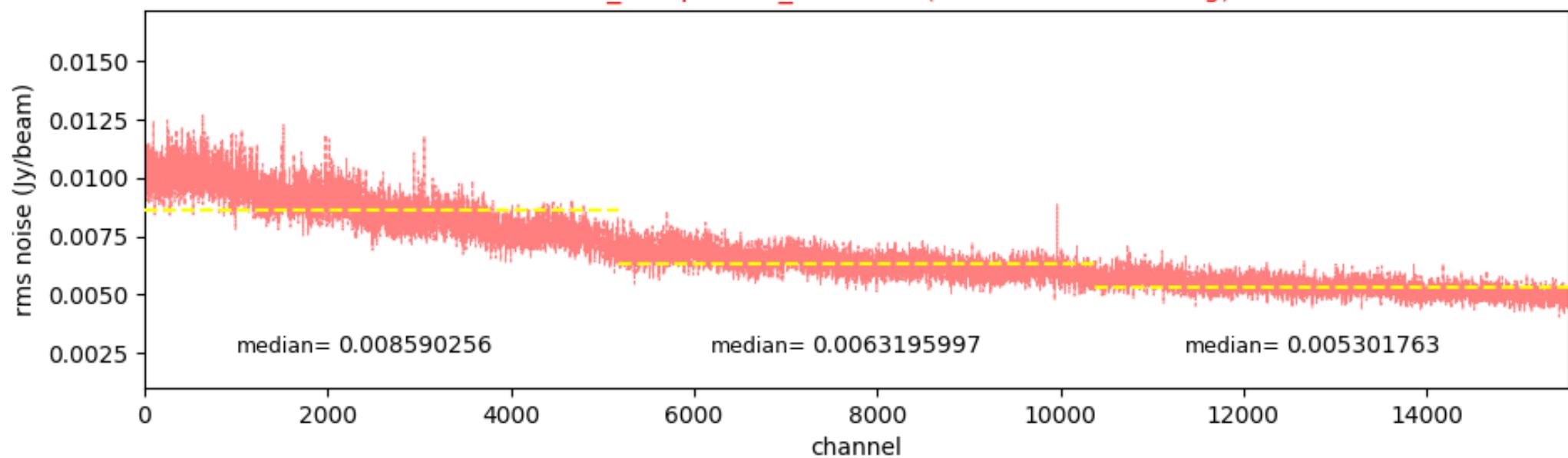
SB10849_component_241a.fits (inside: $d < 3.2$ deg)



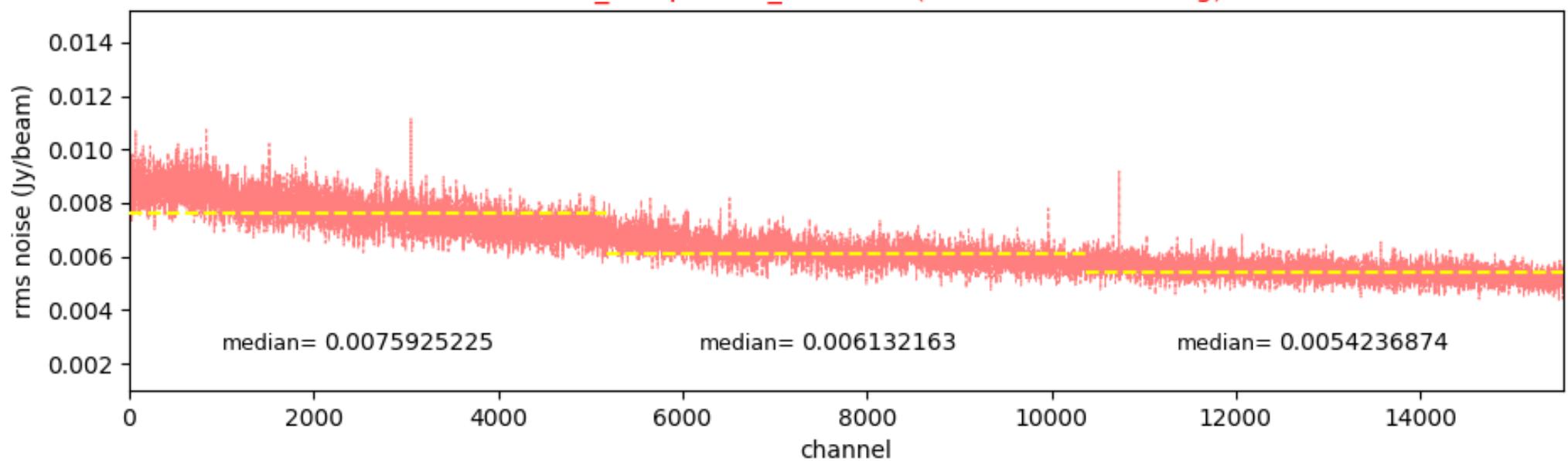
SB10849_component_242a.fits (inside: $d < 3.2$ deg)



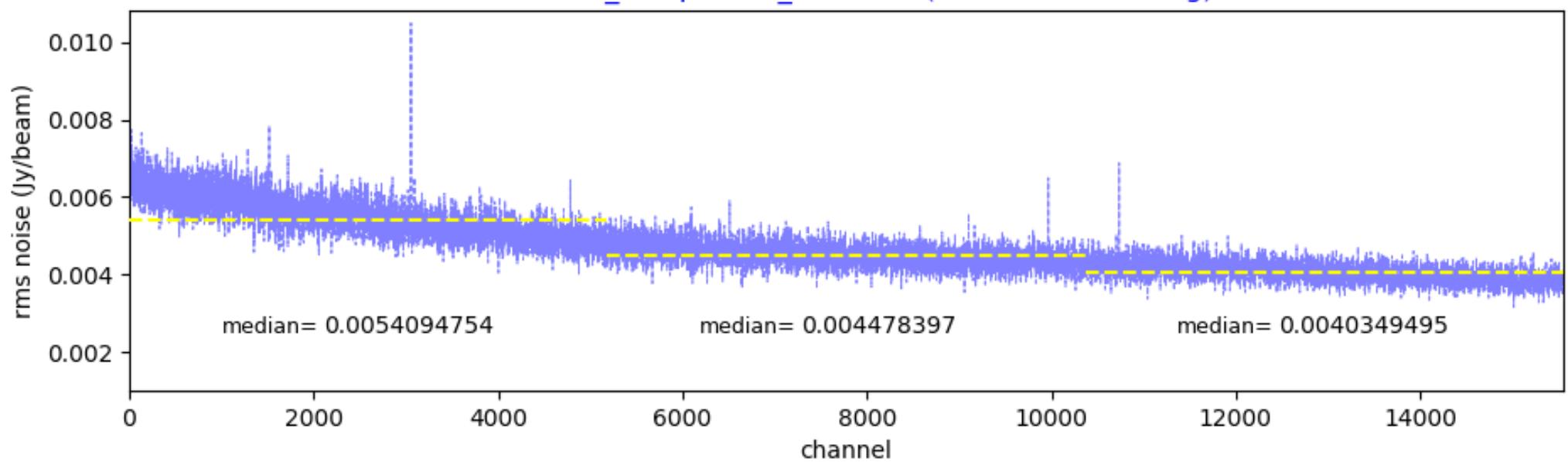
SB10849_component_244a.fits (outside: $d > 3.2$ deg)



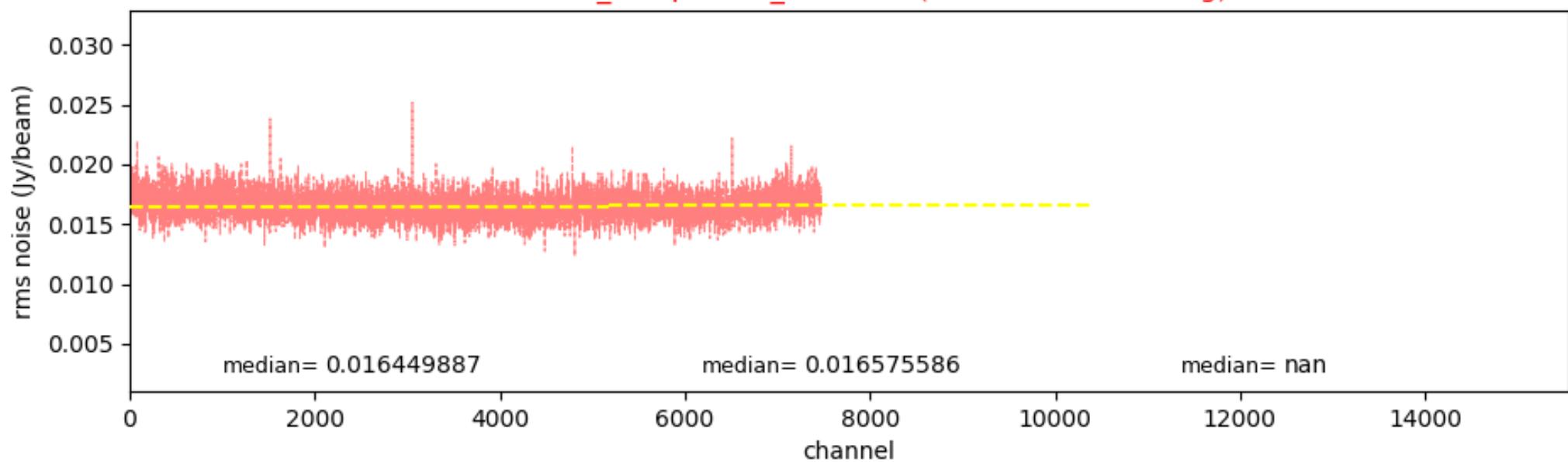
SB10849_component_245a.fits (outside: $d > 3.2$ deg)



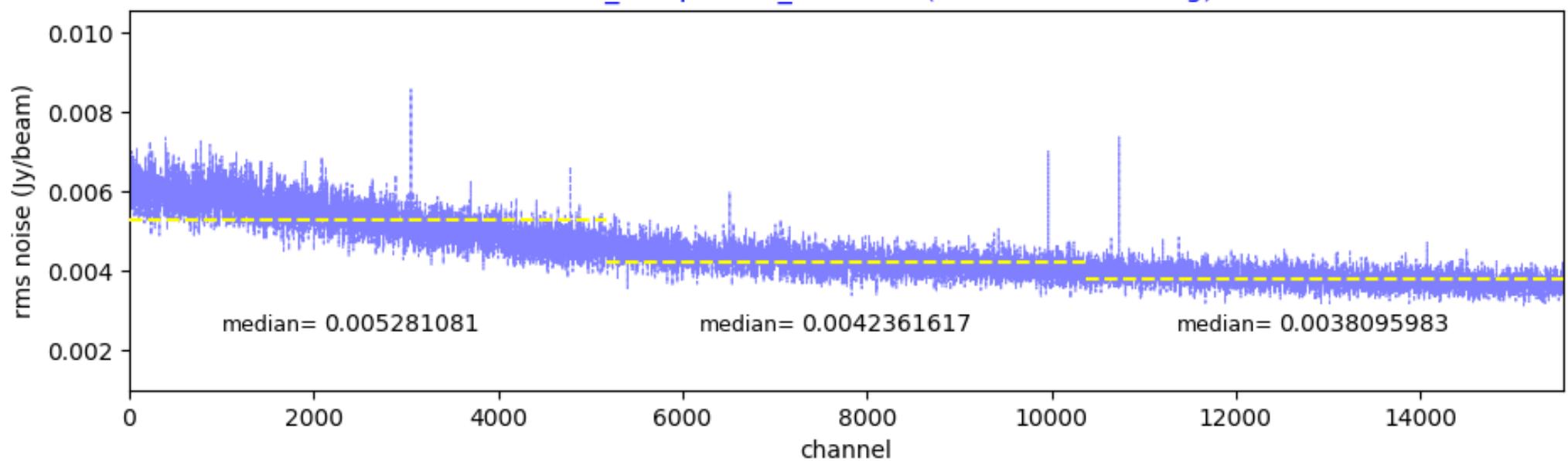
SB10849_component_246a.fits (inside: $d < 3.2$ deg)



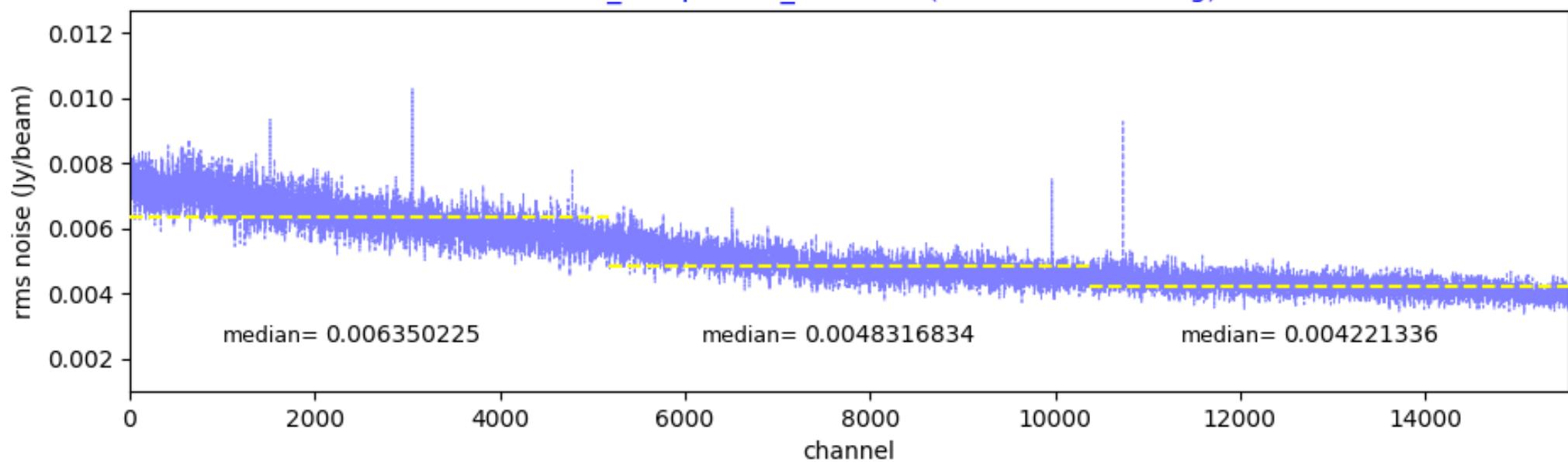
SB10849_component_247a.fits (outside: $d > 3.2$ deg)



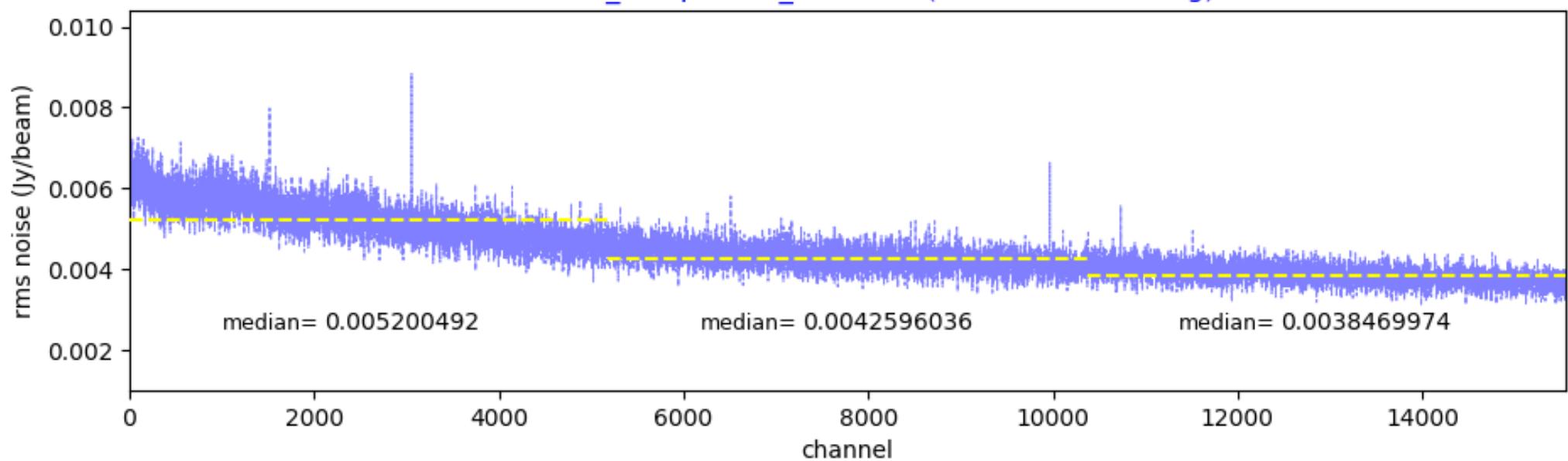
SB10849_component_248a.fits (inside: $d < 3.2$ deg)



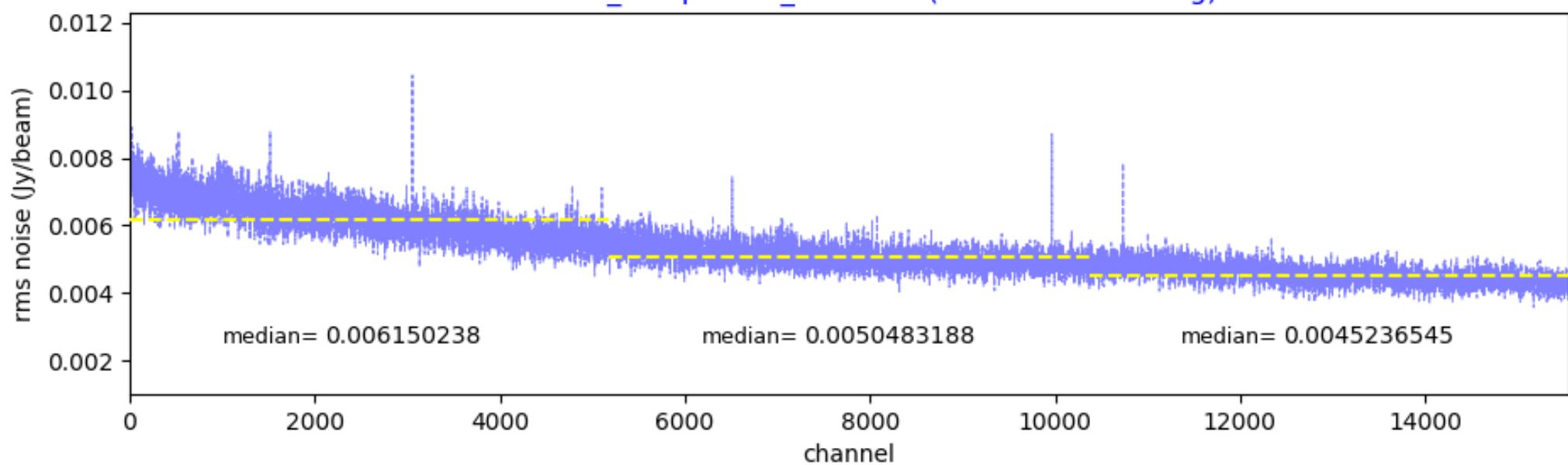
SB10849_component_249a.fits (inside: $d < 3.2$ deg)



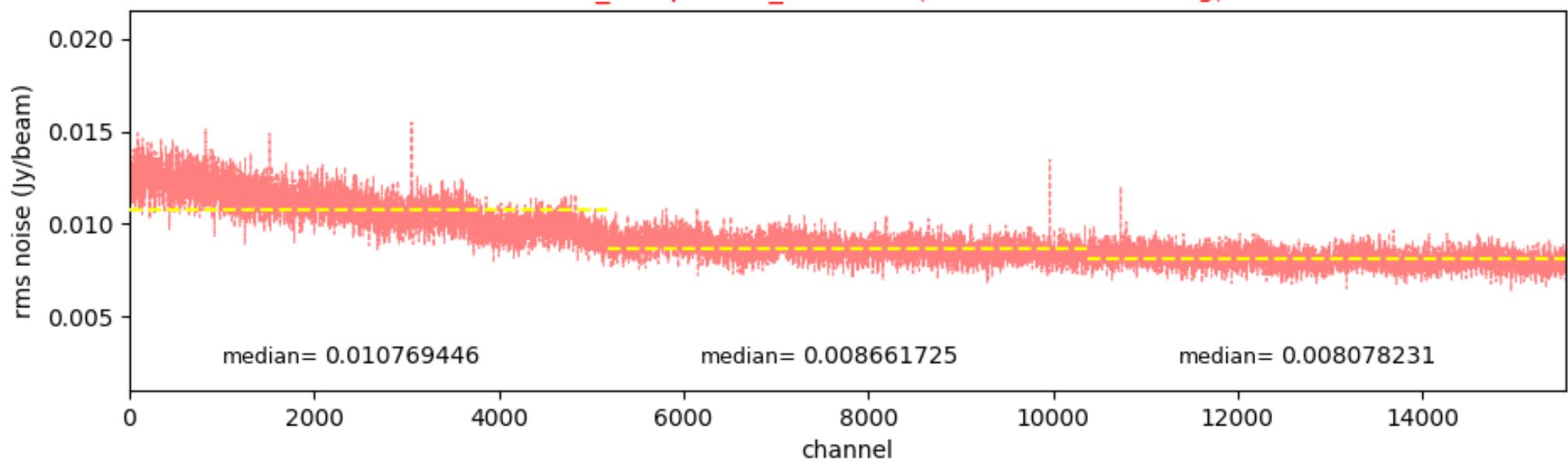
SB10849_component_250a.fits (inside: $d < 3.2$ deg)



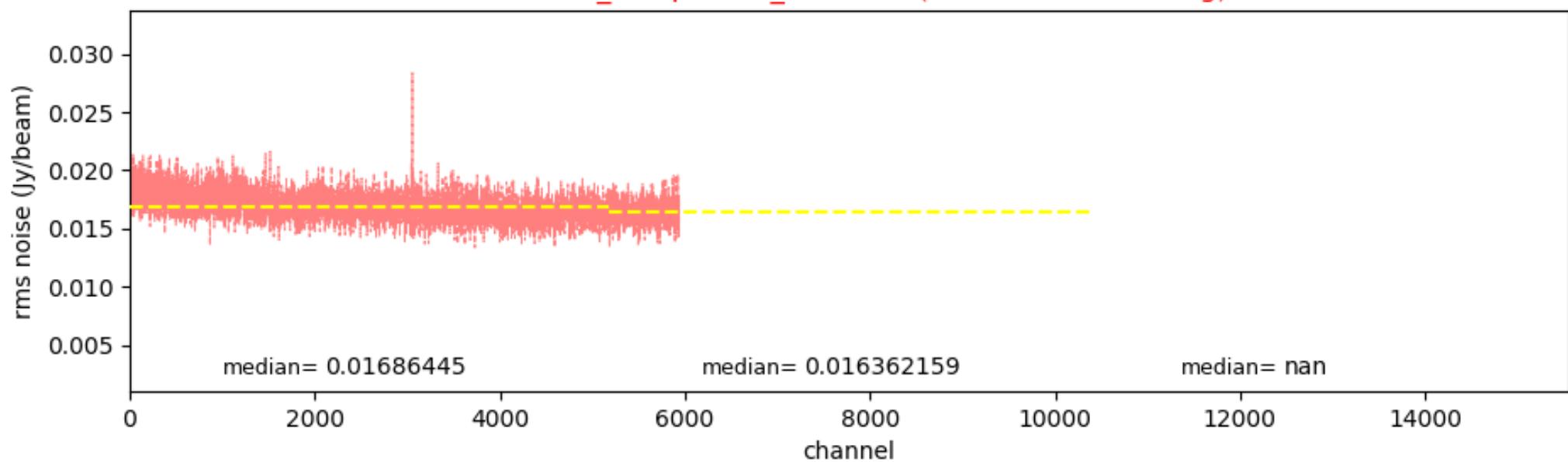
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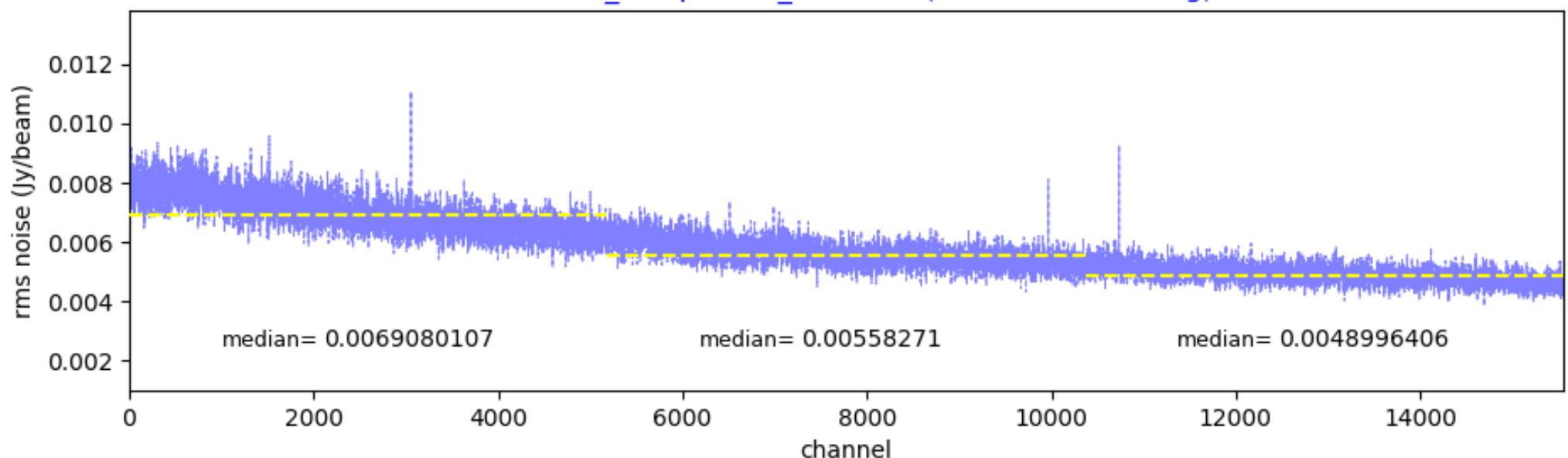
SB10849_component_253a.fits (outside: $d > 3.2$ deg)



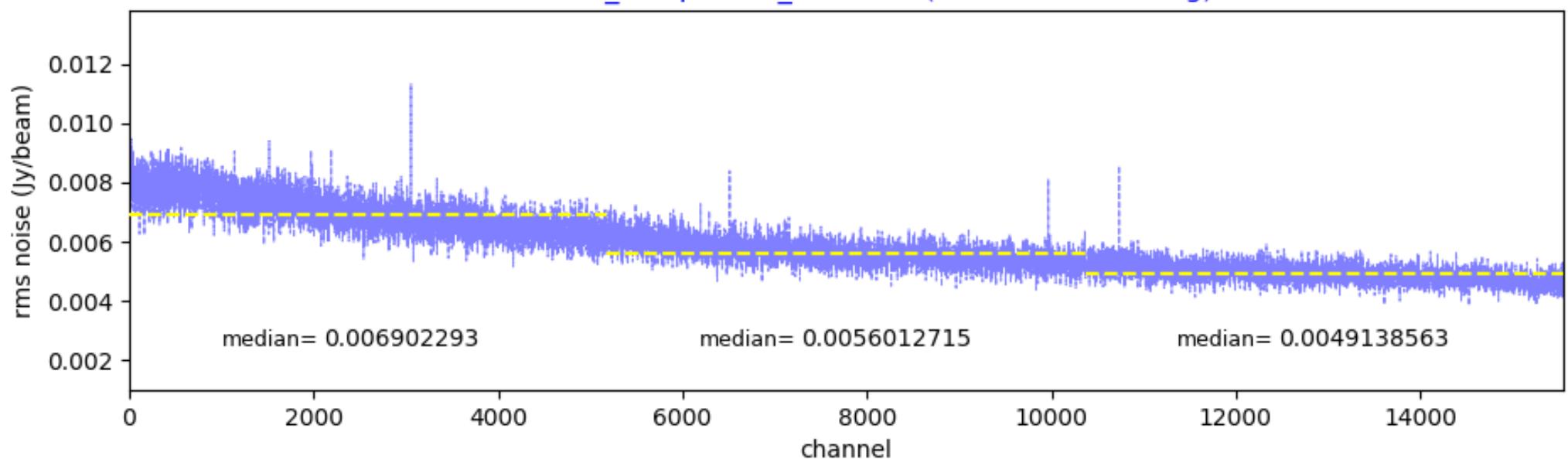
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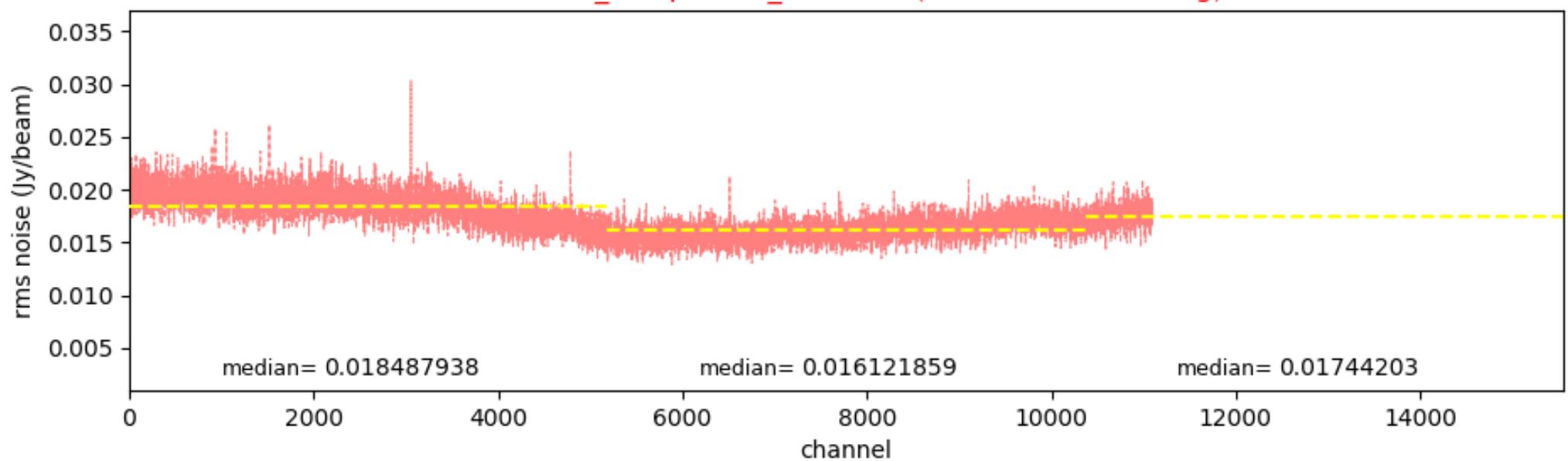
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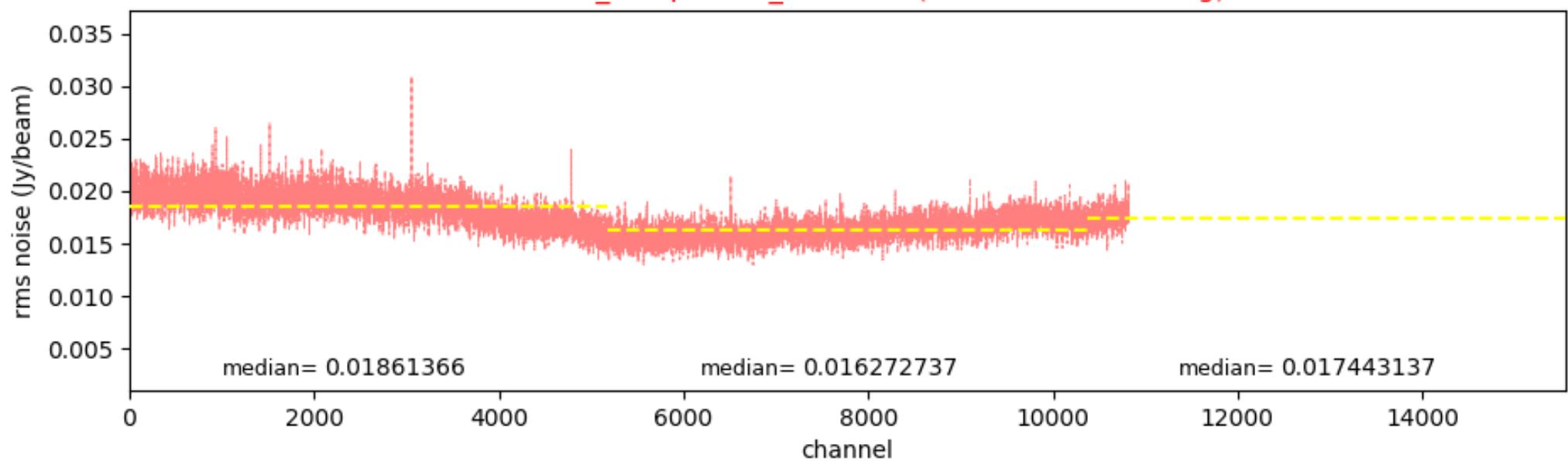
SB10849_component_256a.fits (inside: $d < 3.2$ deg)



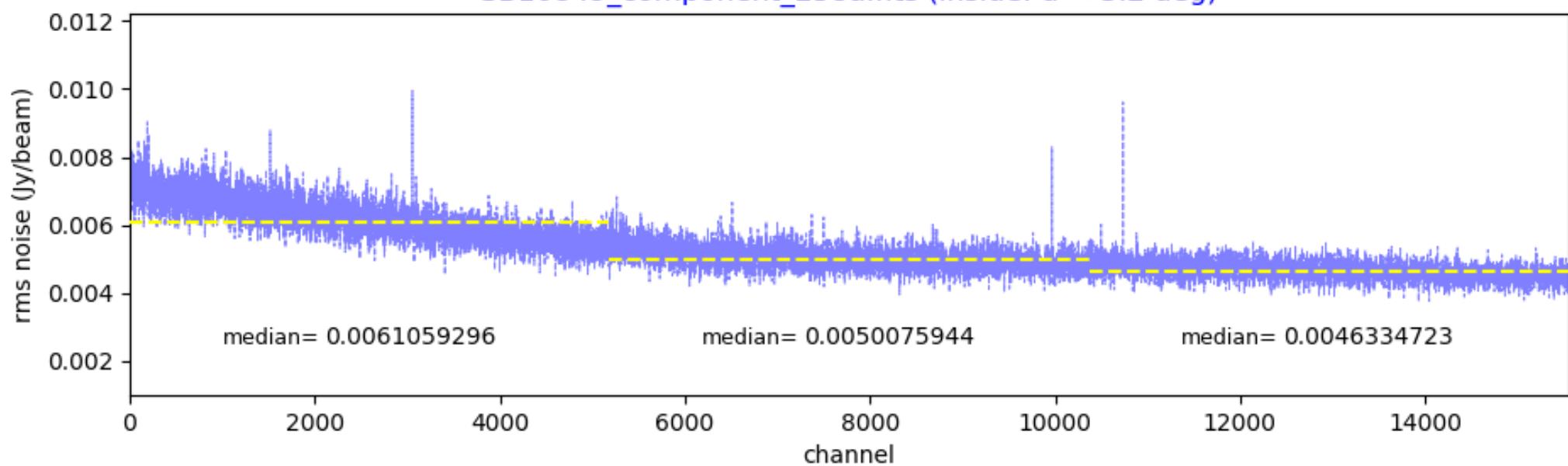
SB10849_component_257a.fits (outside: $d > 3.2$ deg)



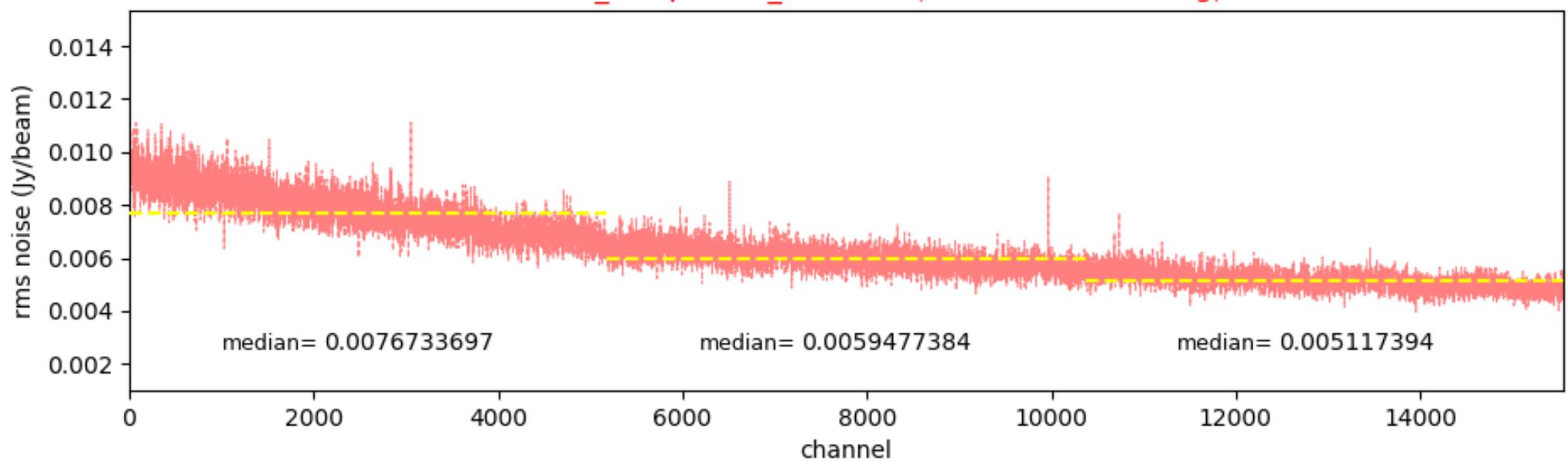
SB10849_component_257b.fits (outside: $d > 3.2$ deg)



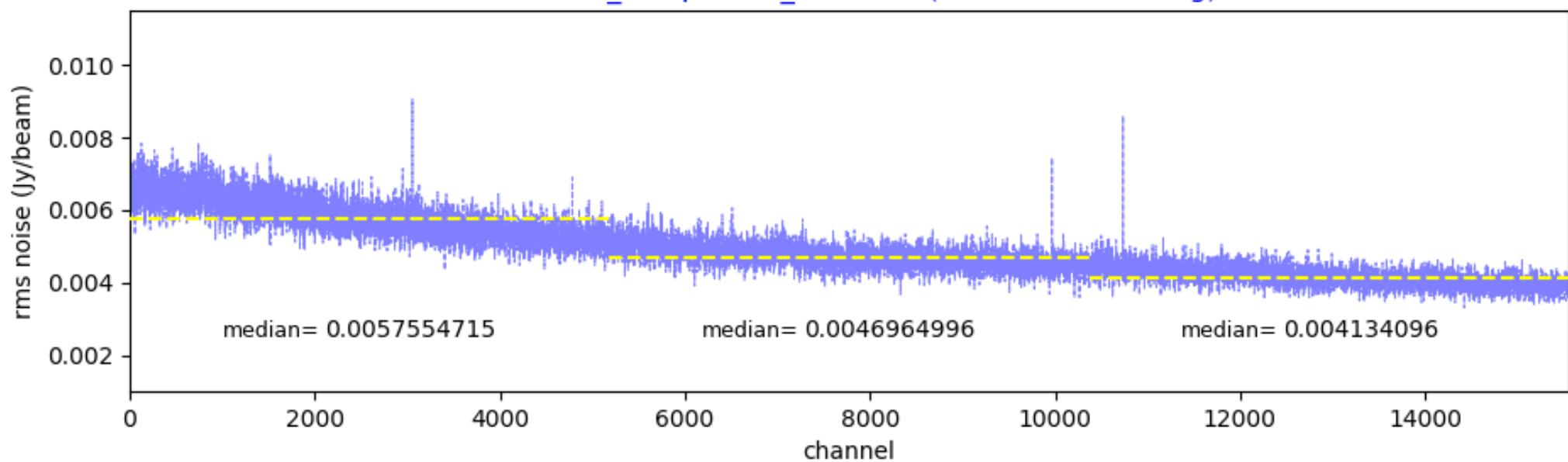
SB10849_component_258a.fits (inside: $d < 3.2$ deg)



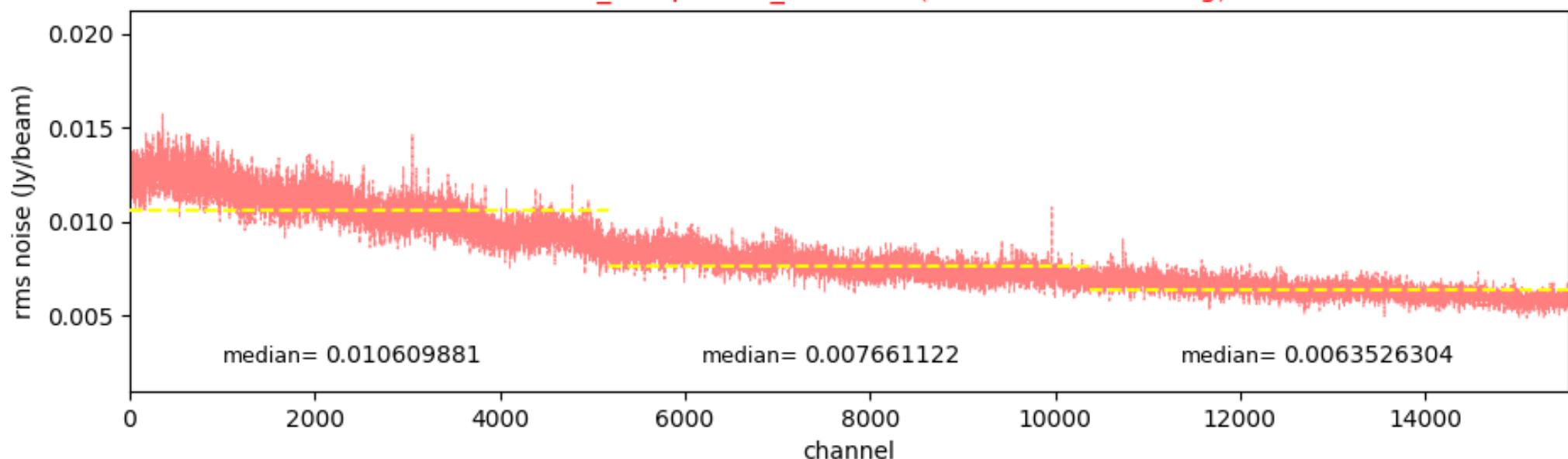
SB10849_component_259a.fits (outside: $d > 3.2$ deg)



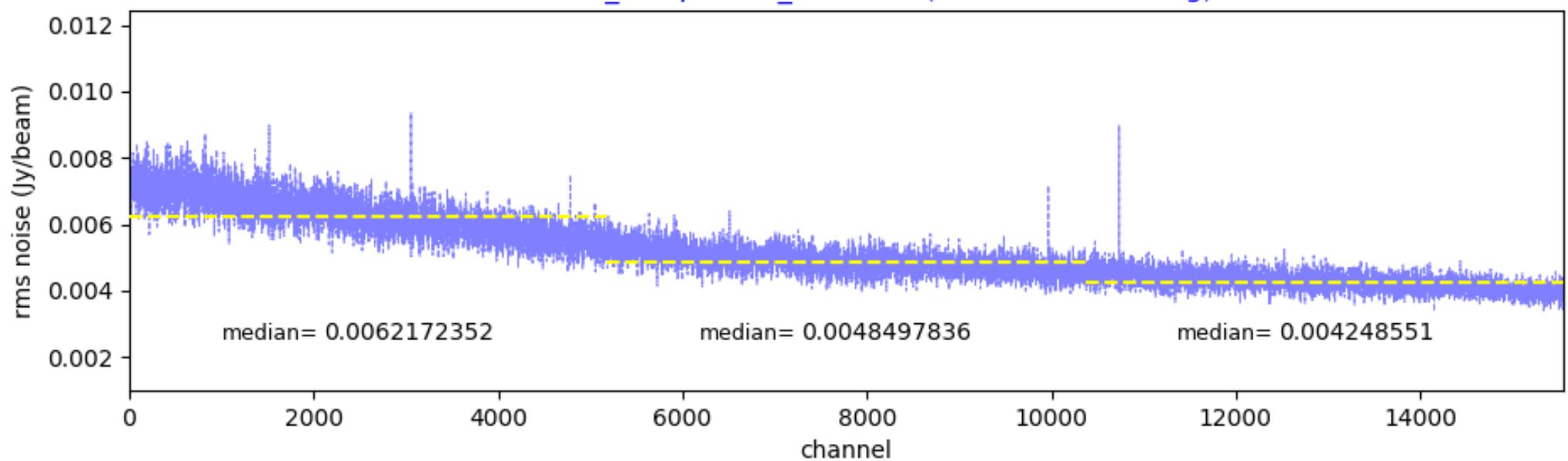
SB10849_component_260a.fits (inside: $d < 3.2$ deg)



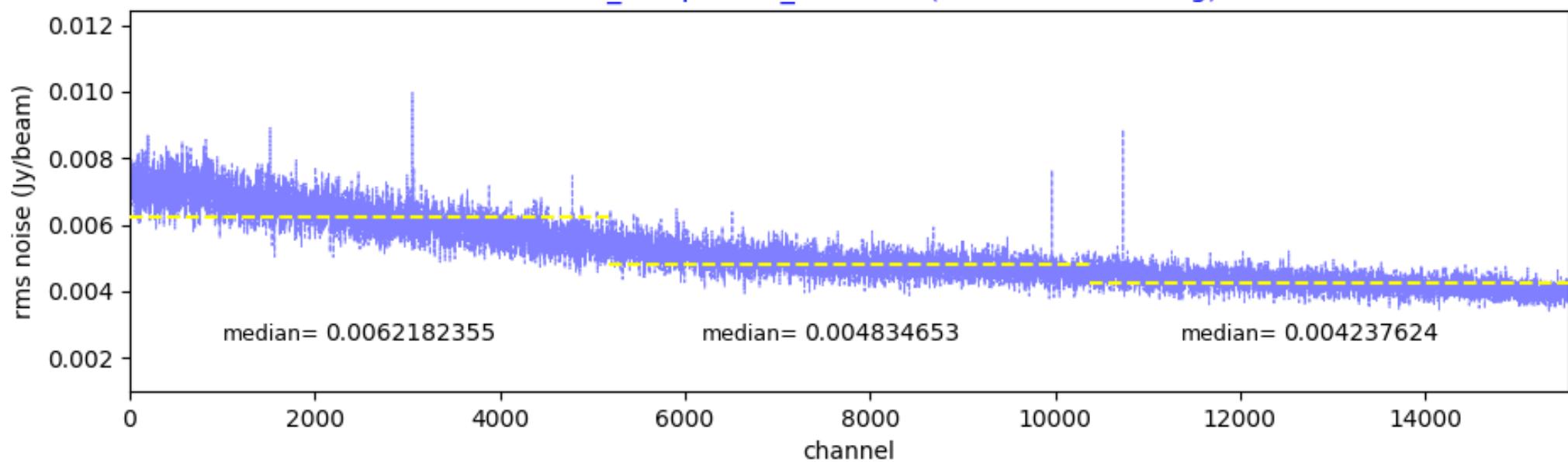
SB10849_component_261a.fits (outside: $d > 3.2$ deg)



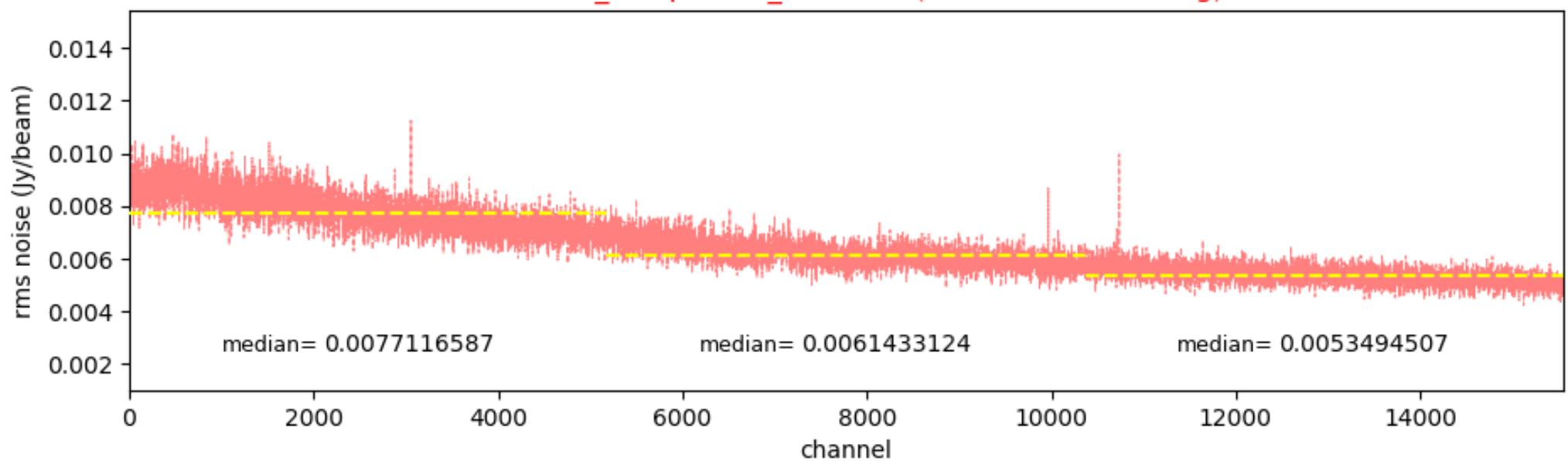
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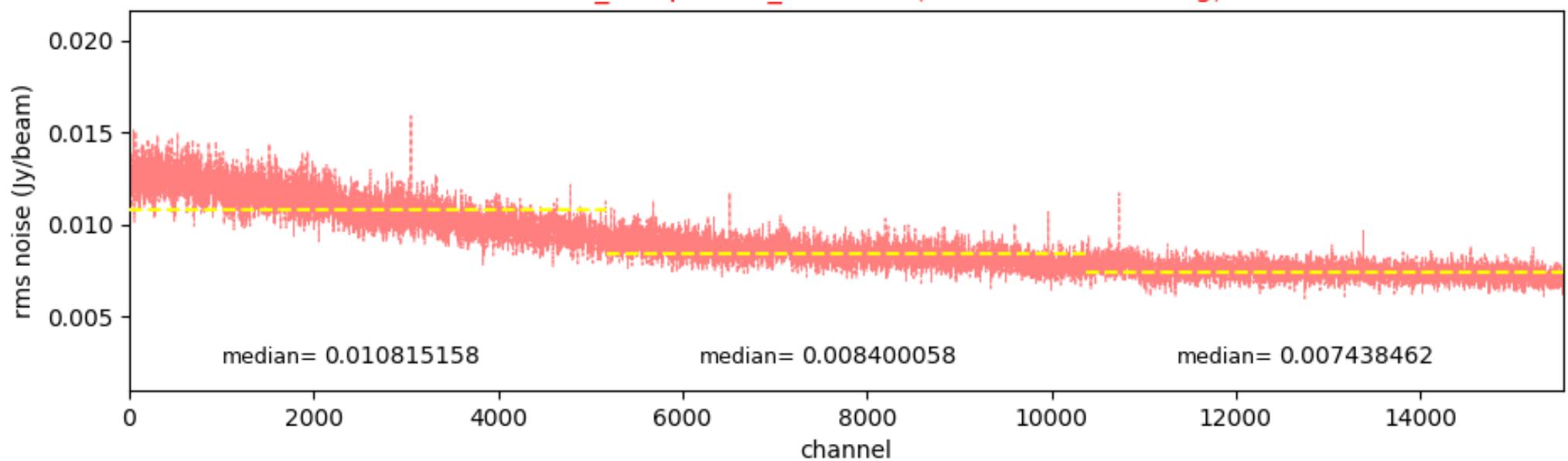
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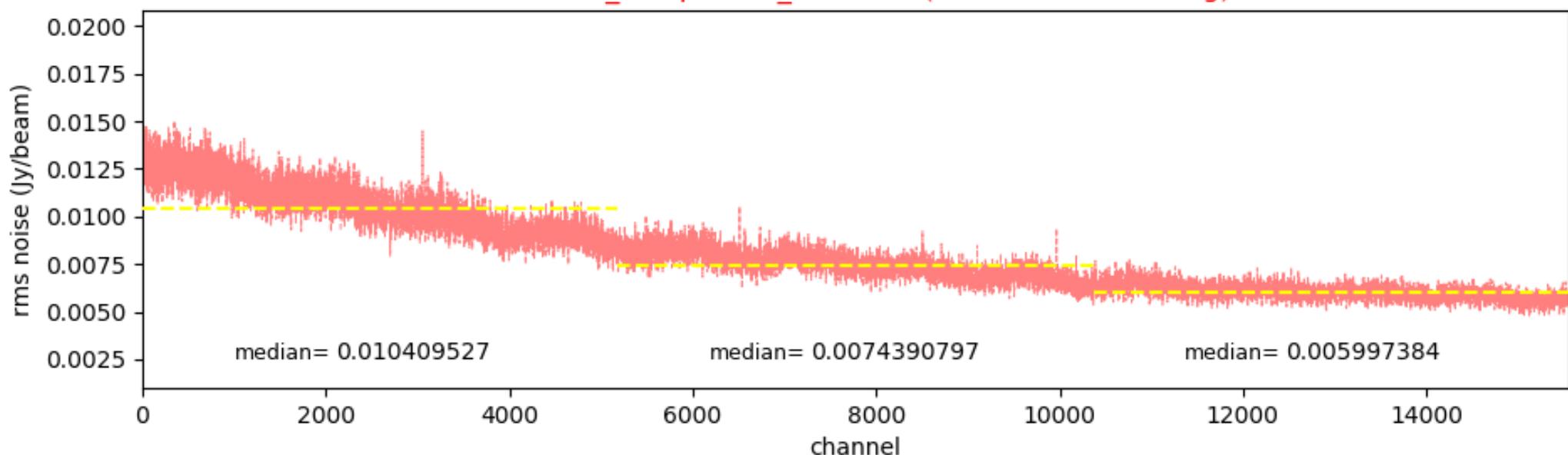
SB10849_component_264a.fits (outside: $d > 3.2$ deg)



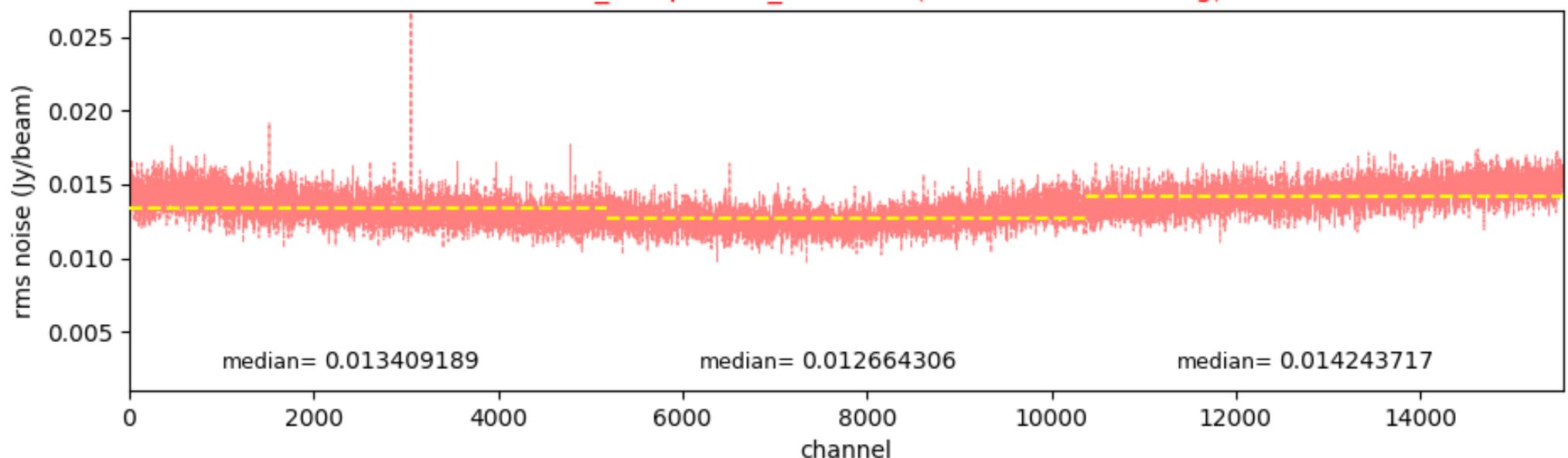
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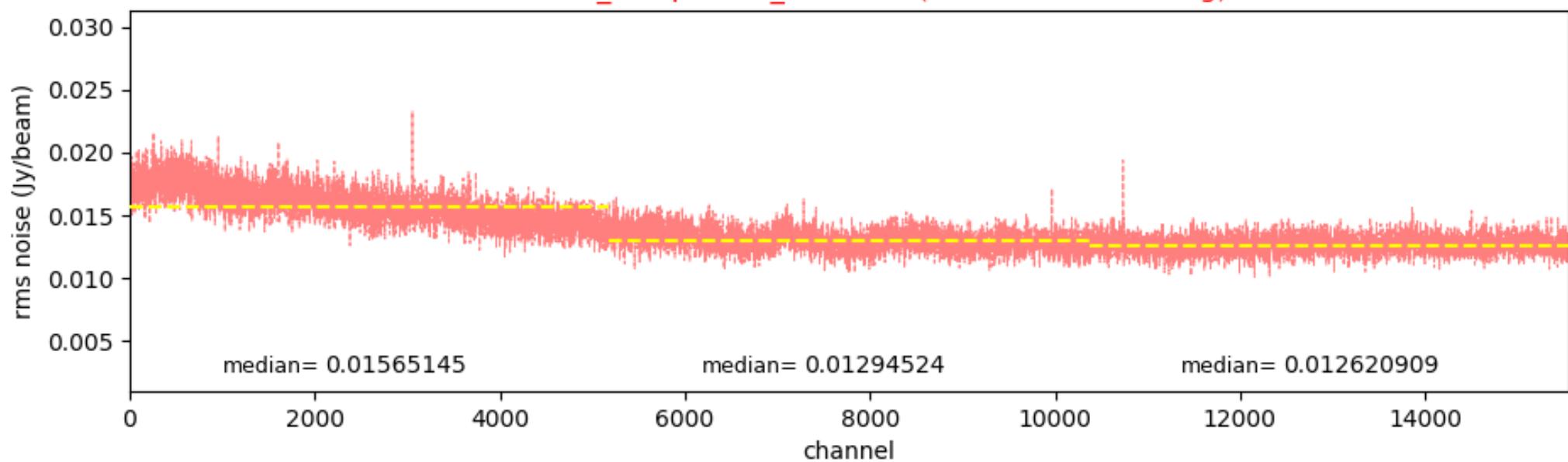
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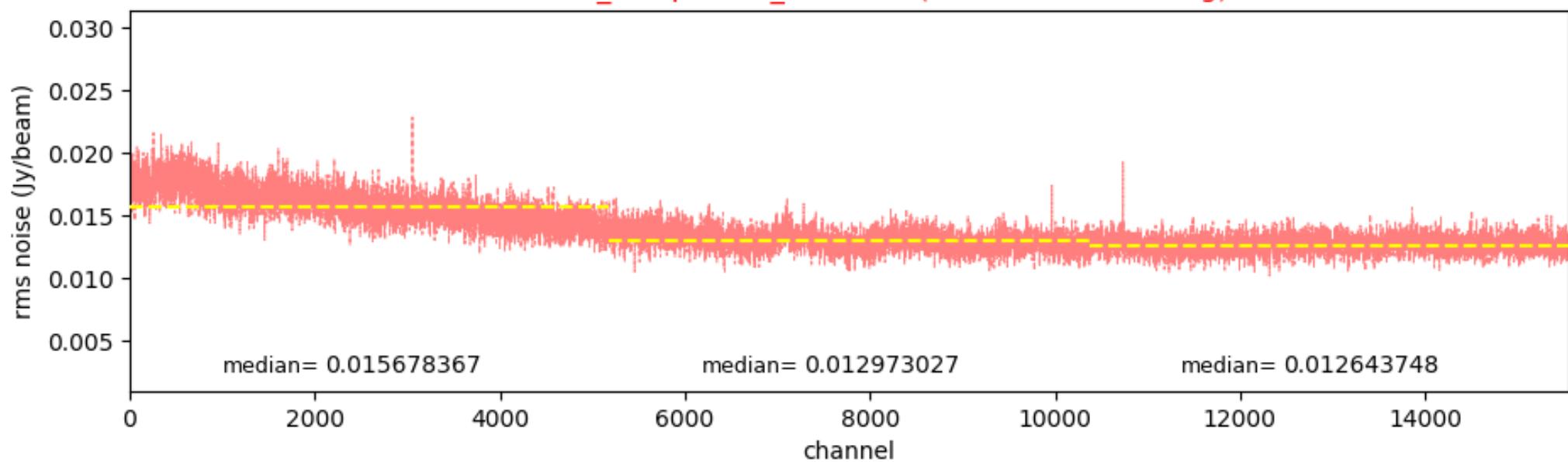
SB10849_component_267a.fits (outside: $d > 3.2$ deg)



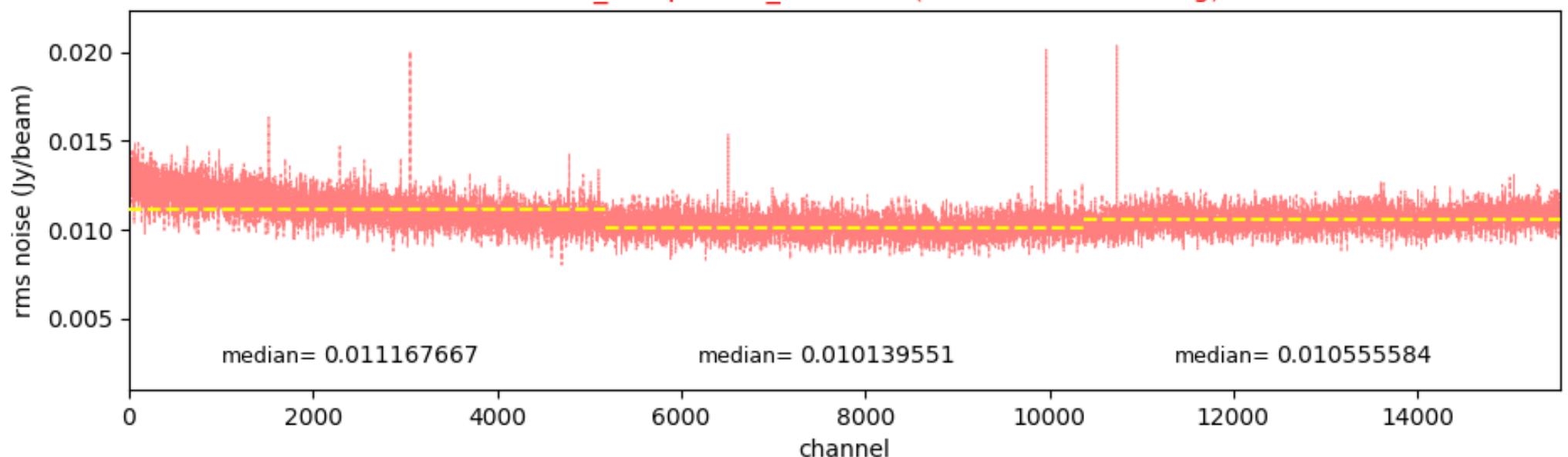
SB10849_component_268a.fits (outside: $d > 3.2$ deg)



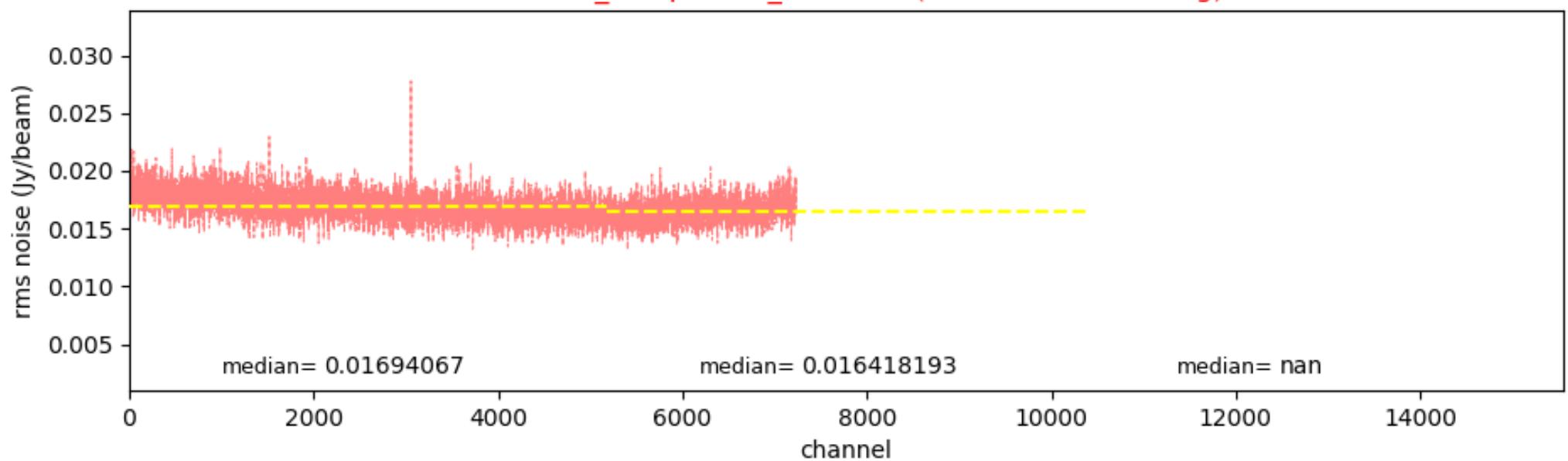
SB10849_component_268b.fits (outside: $d > 3.2$ deg)



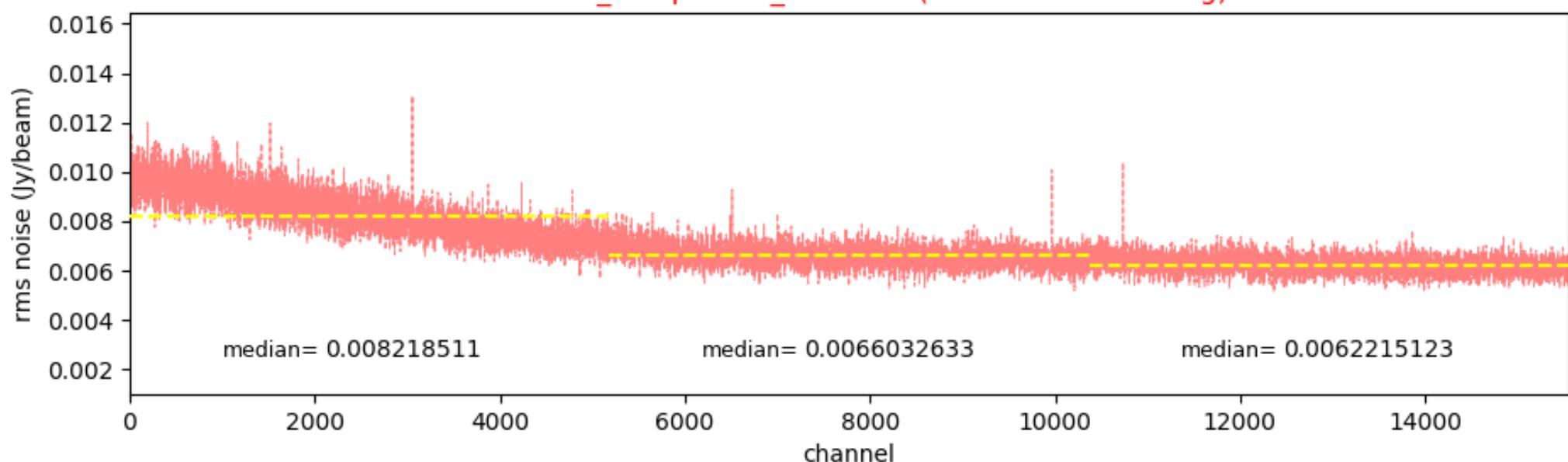
SB10849_component_269a.fits (outside: $d > 3.2$ deg)



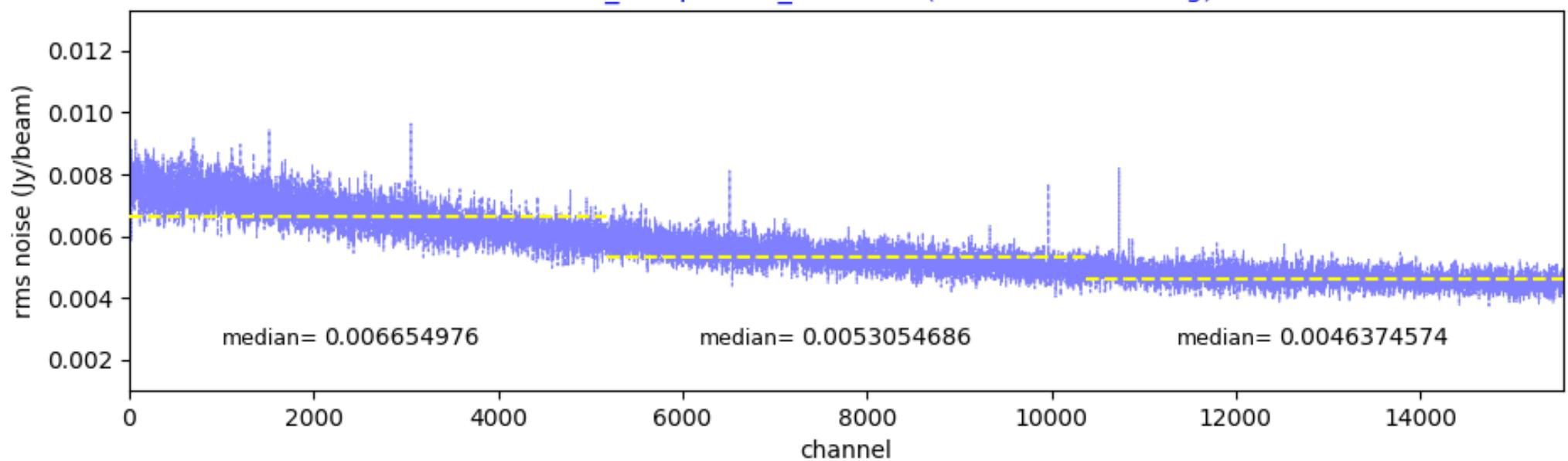
SB10849_component_270a.fits (outside: $d > 3.2$ deg)



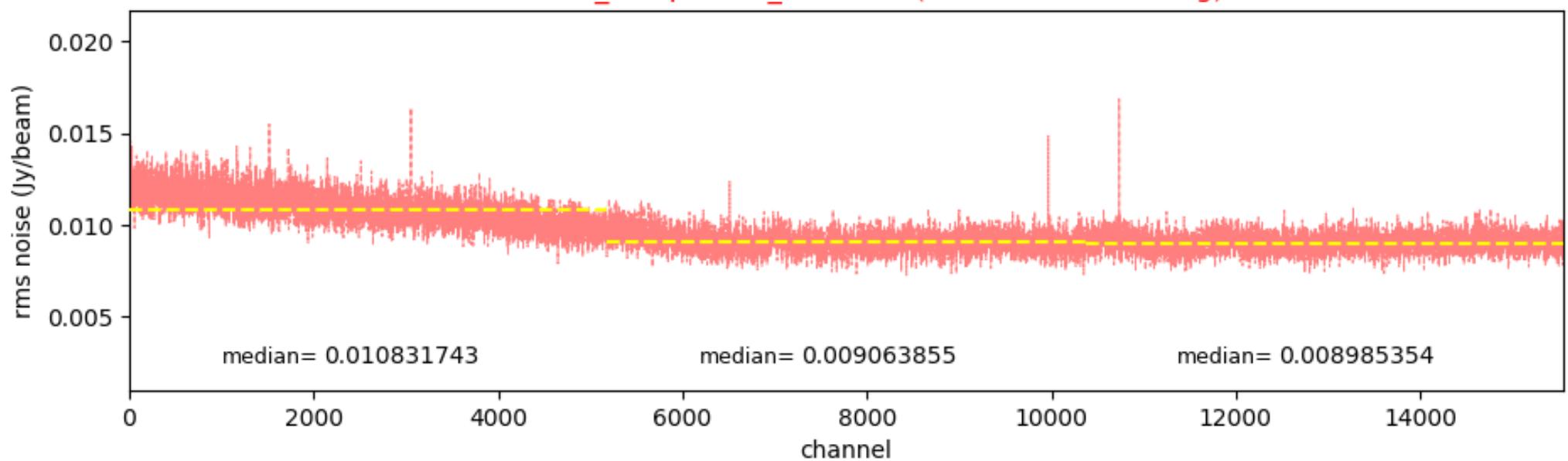
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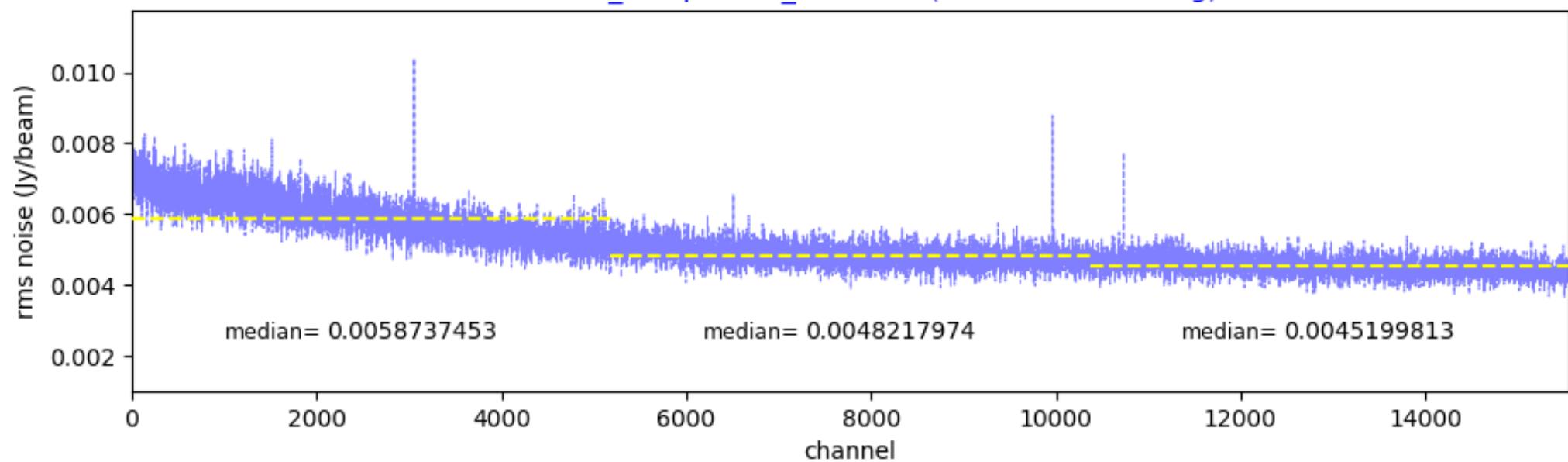
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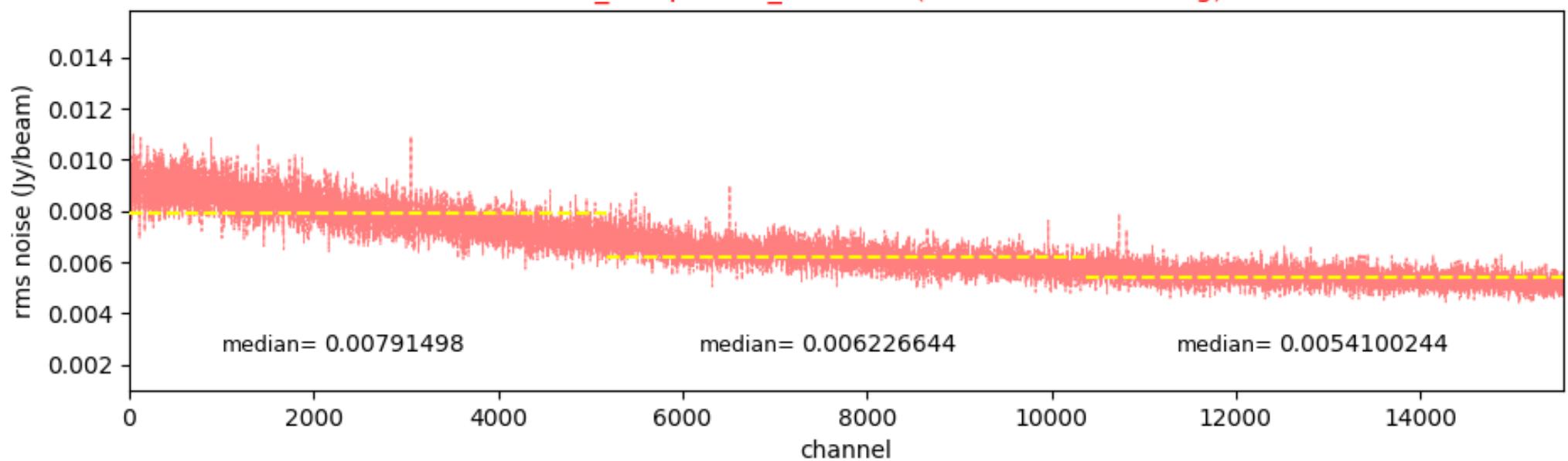
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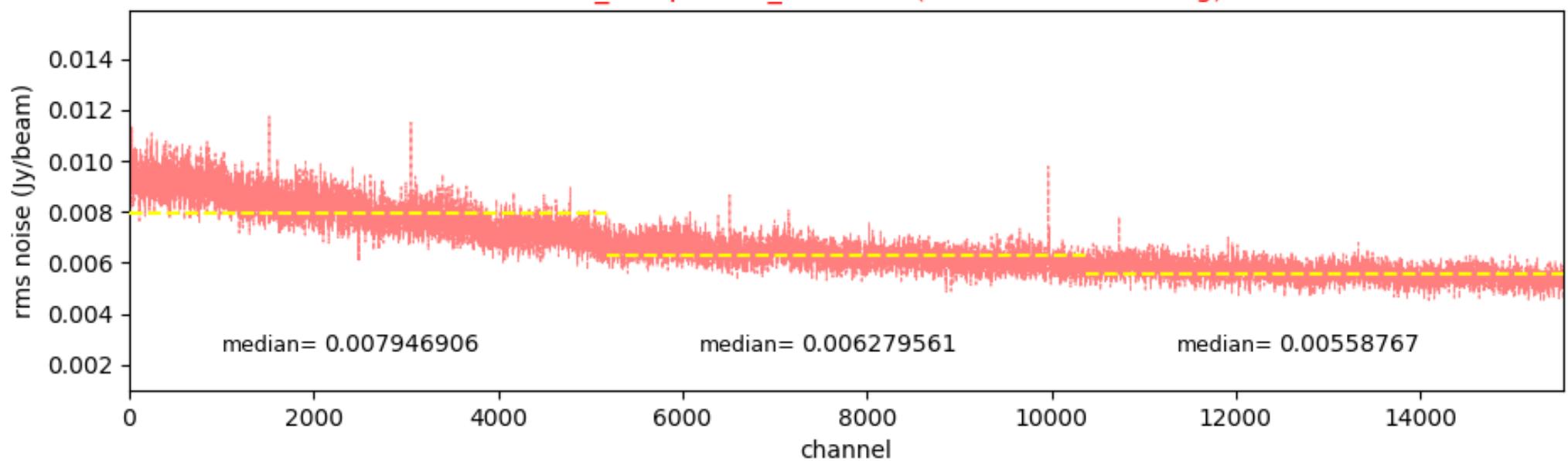
SB10849_component_274a.fits (inside: $d < 3.2$ deg)



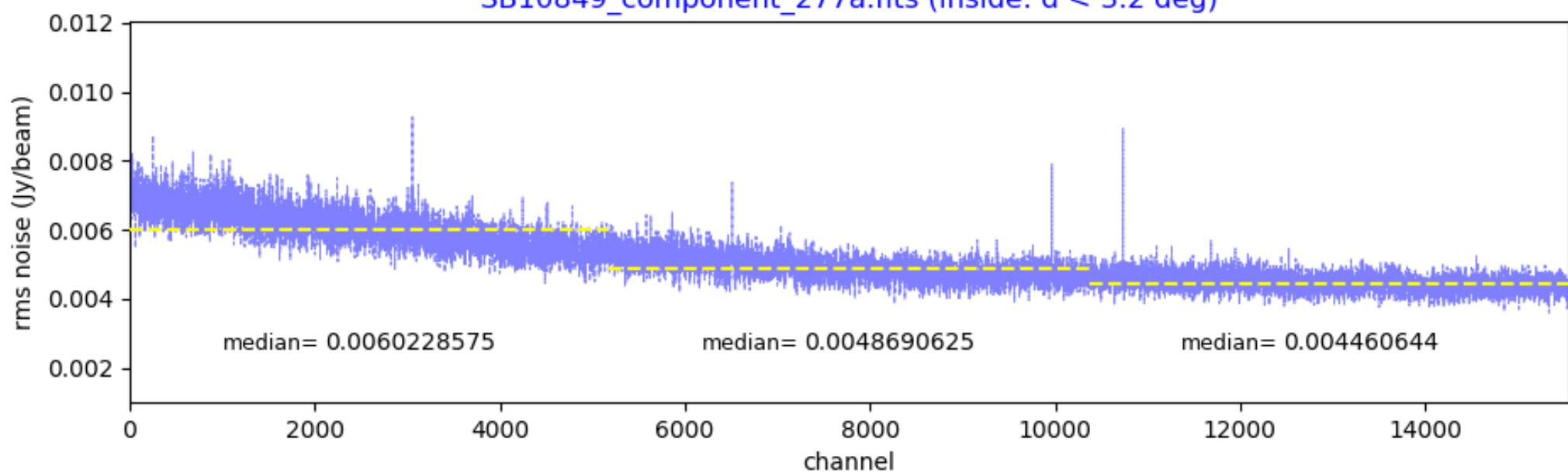
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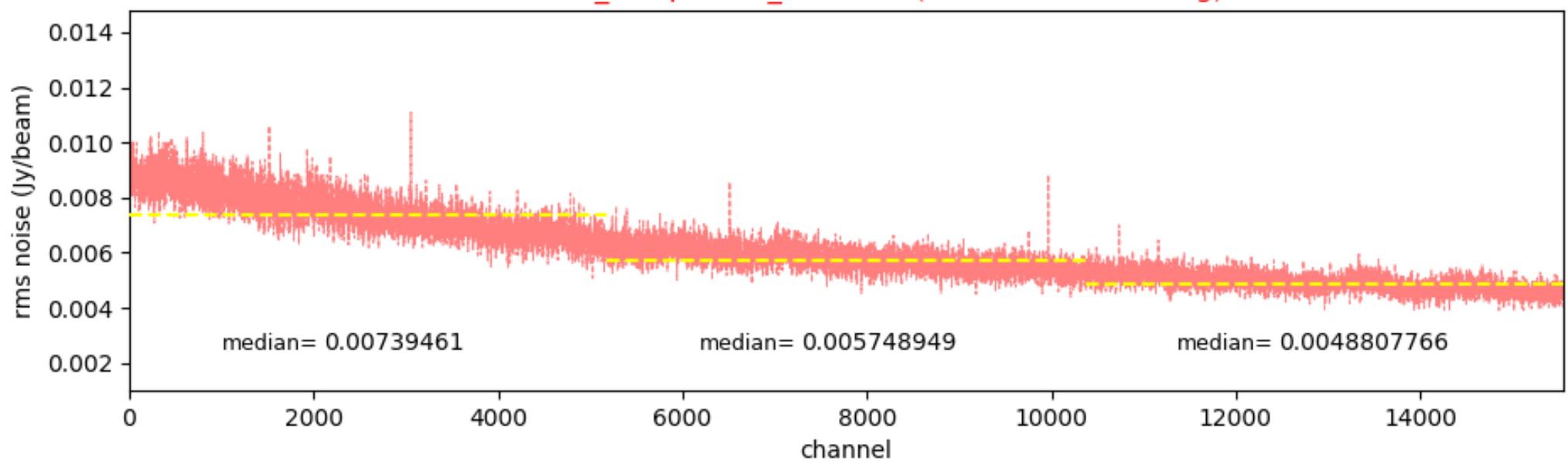
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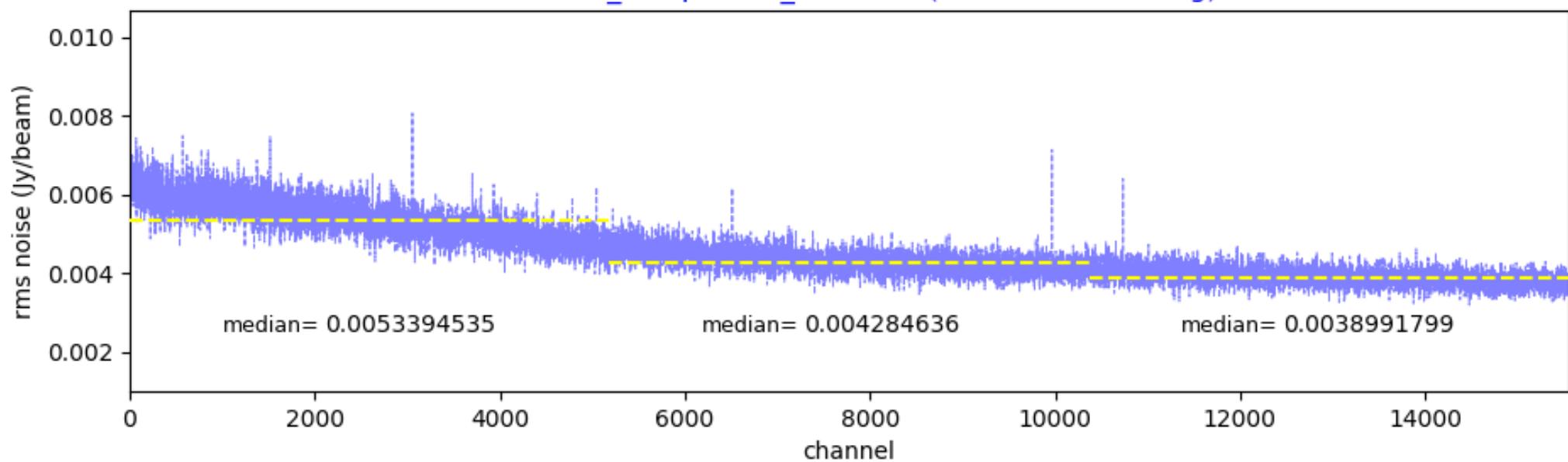
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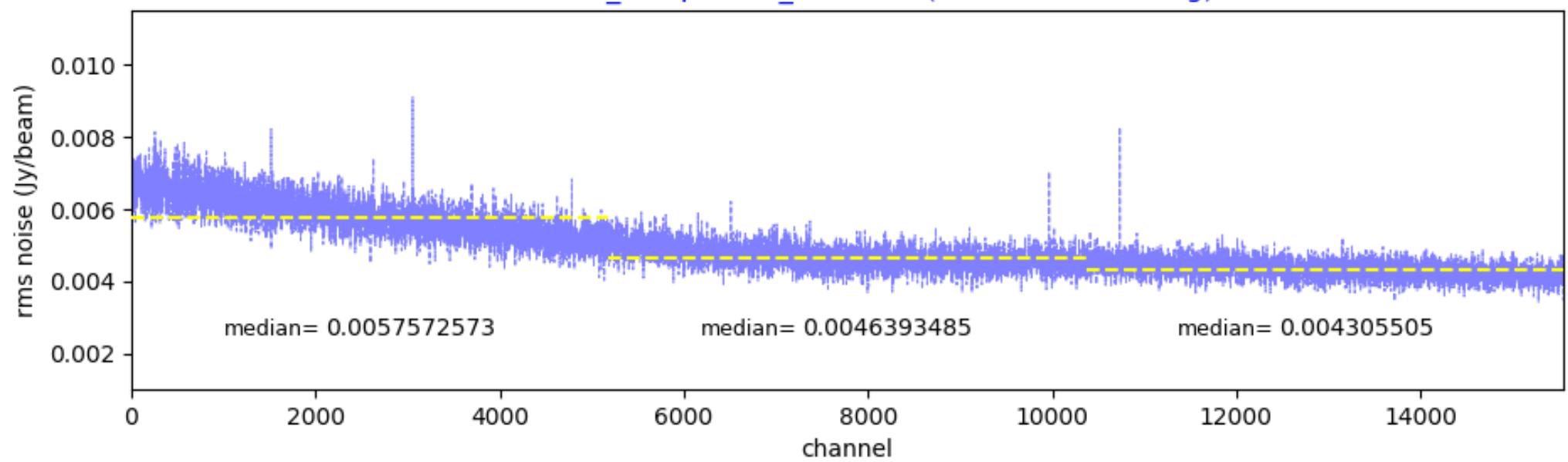
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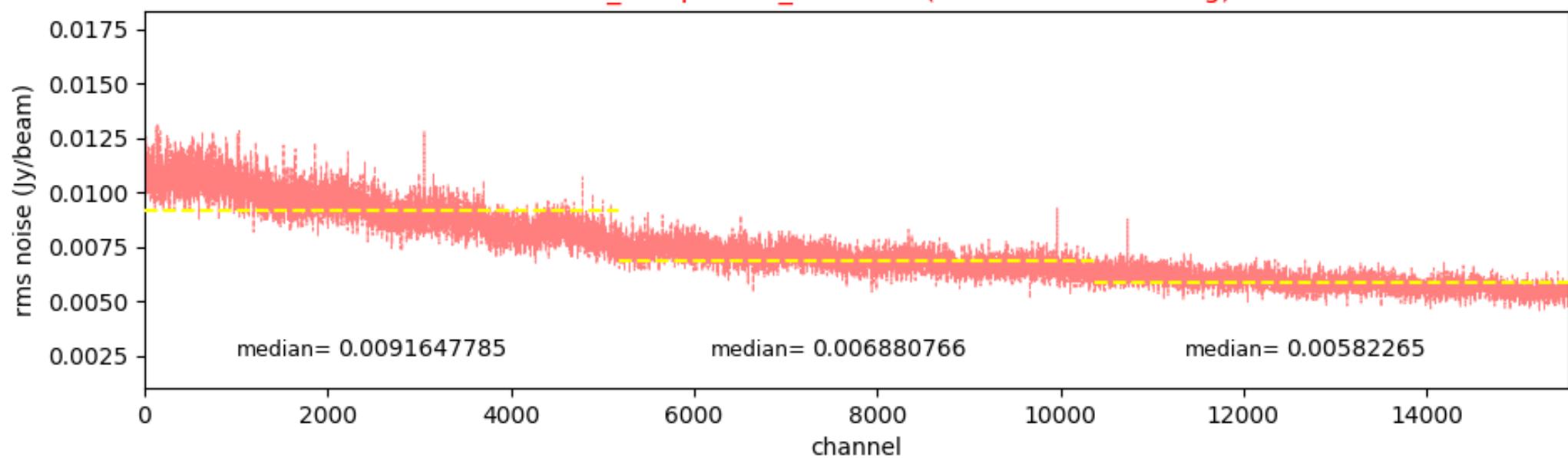
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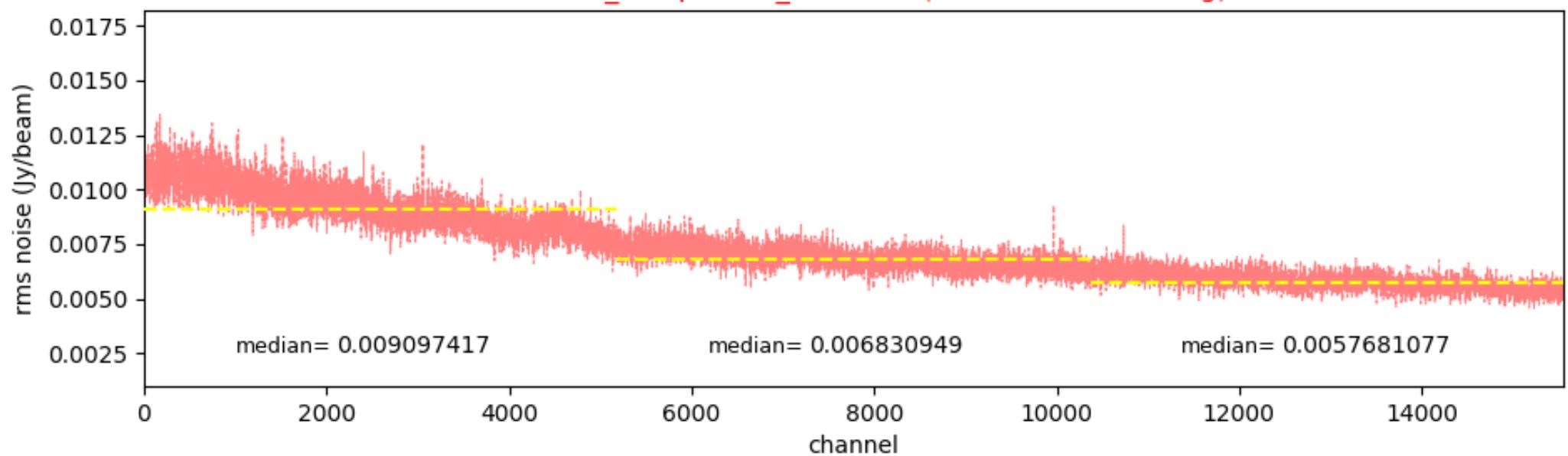
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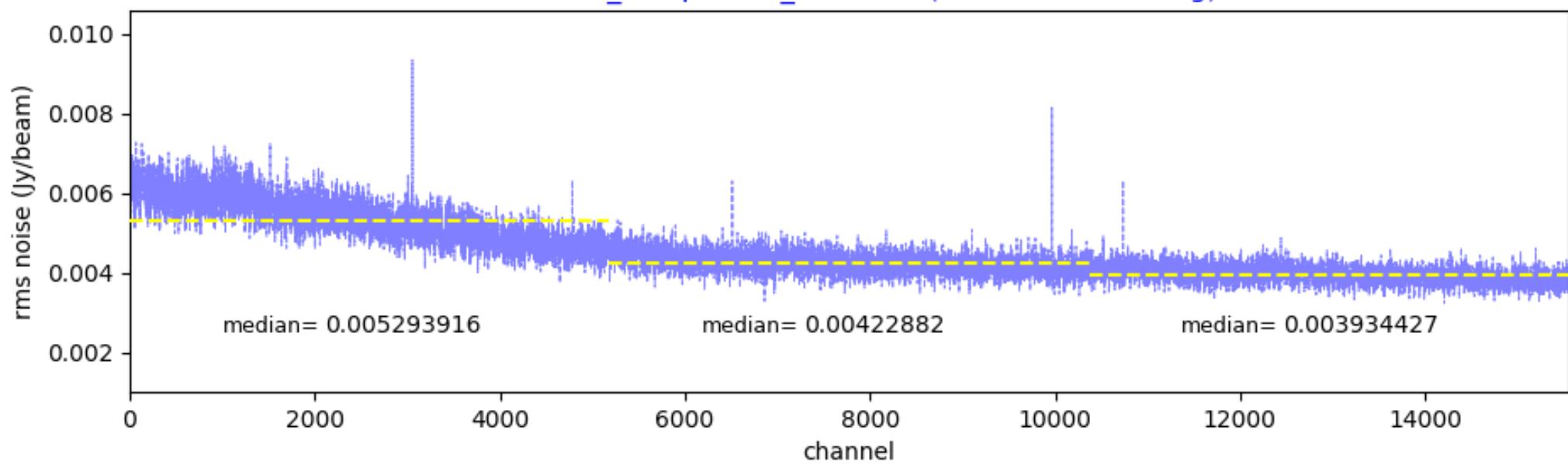
SB10849_component_281a.fits (outside: $d > 3.2$ deg)



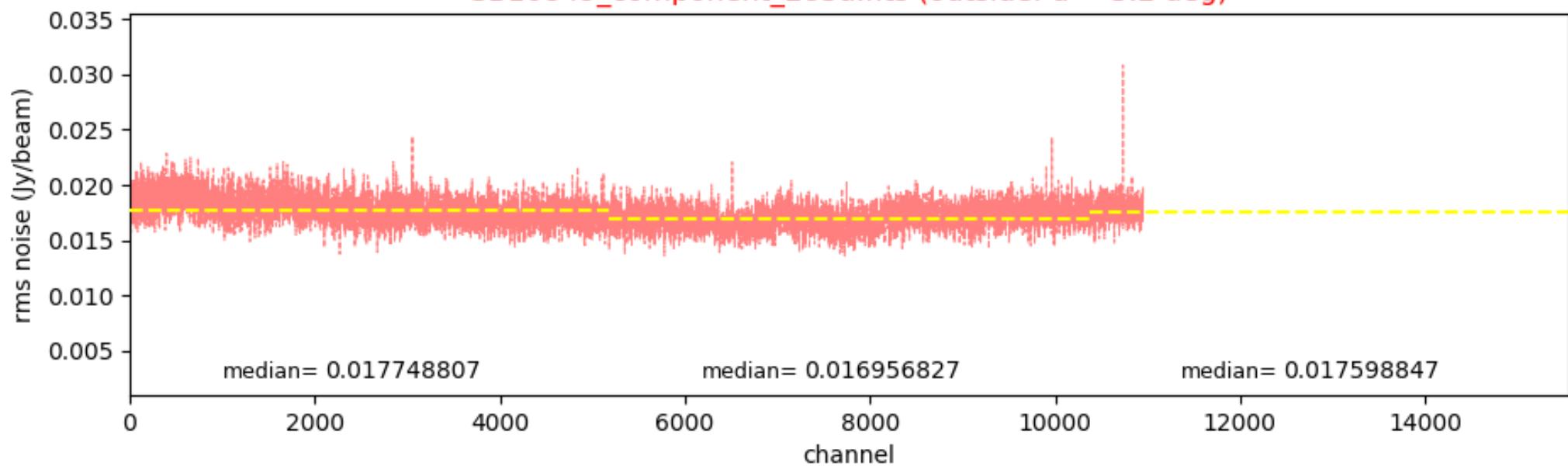
SB10849_component_281b.fits (outside: $d > 3.2$ deg)



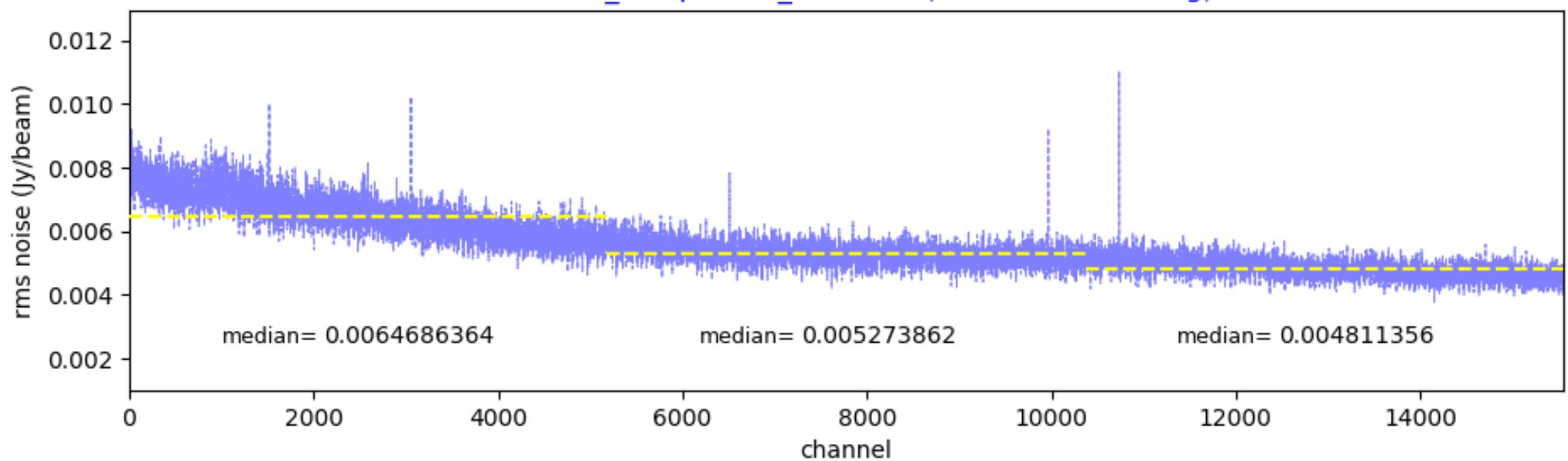
SB10849_component_282a.fits (inside: $d < 3.2$ deg)



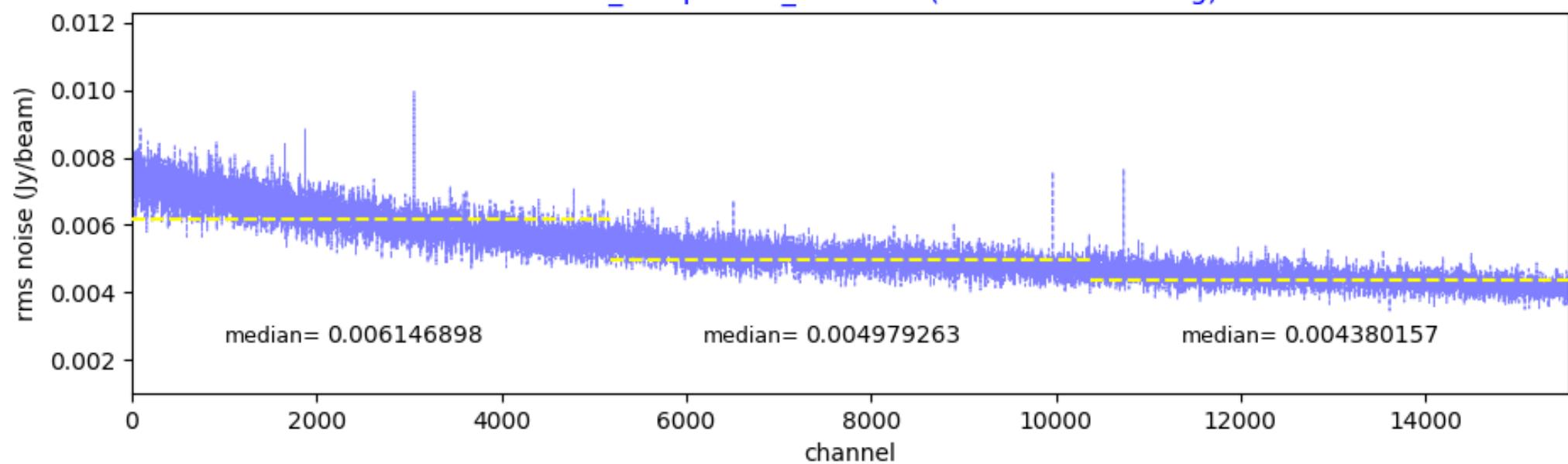
SB10849_component_283a.fits (outside: $d > 3.2$ deg)



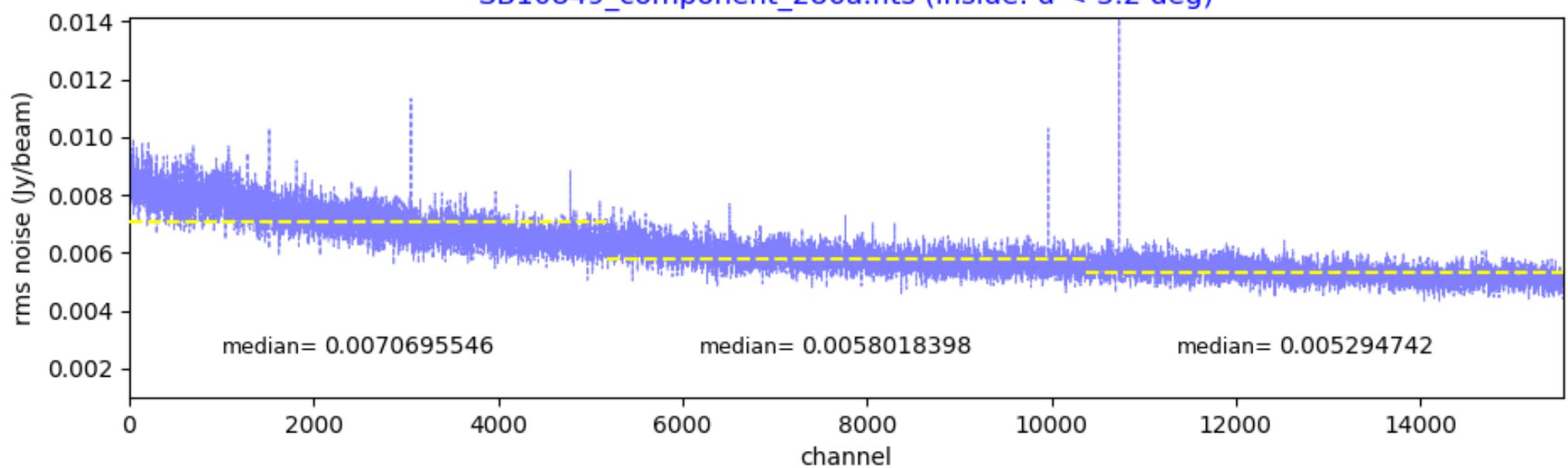
SB10849_component_284a.fits (inside: $d < 3.2$ deg)



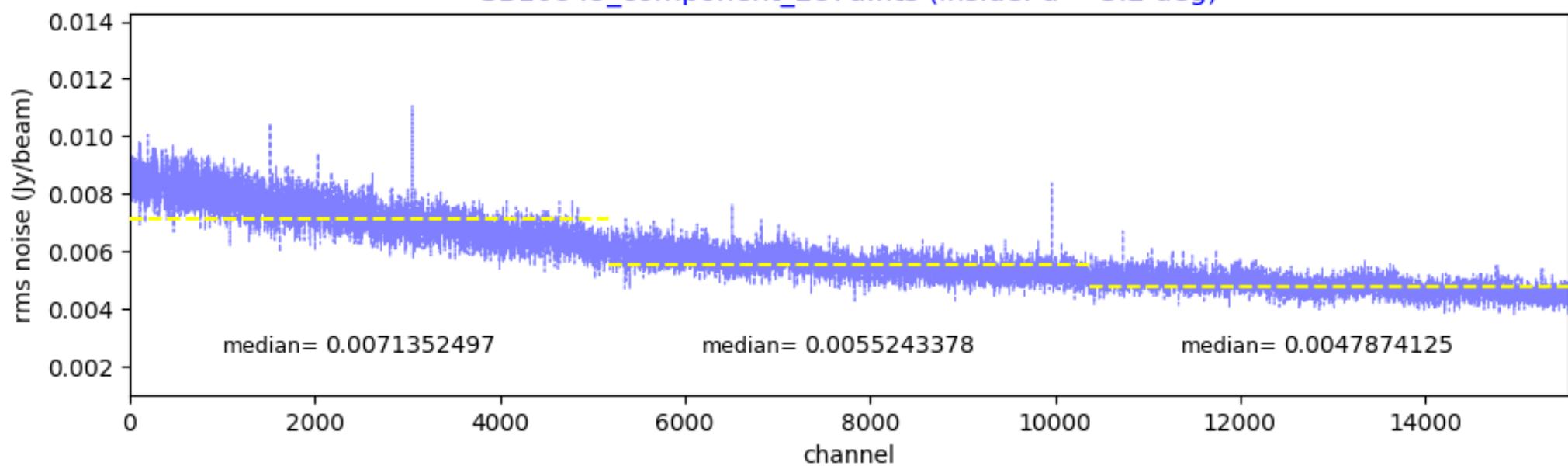
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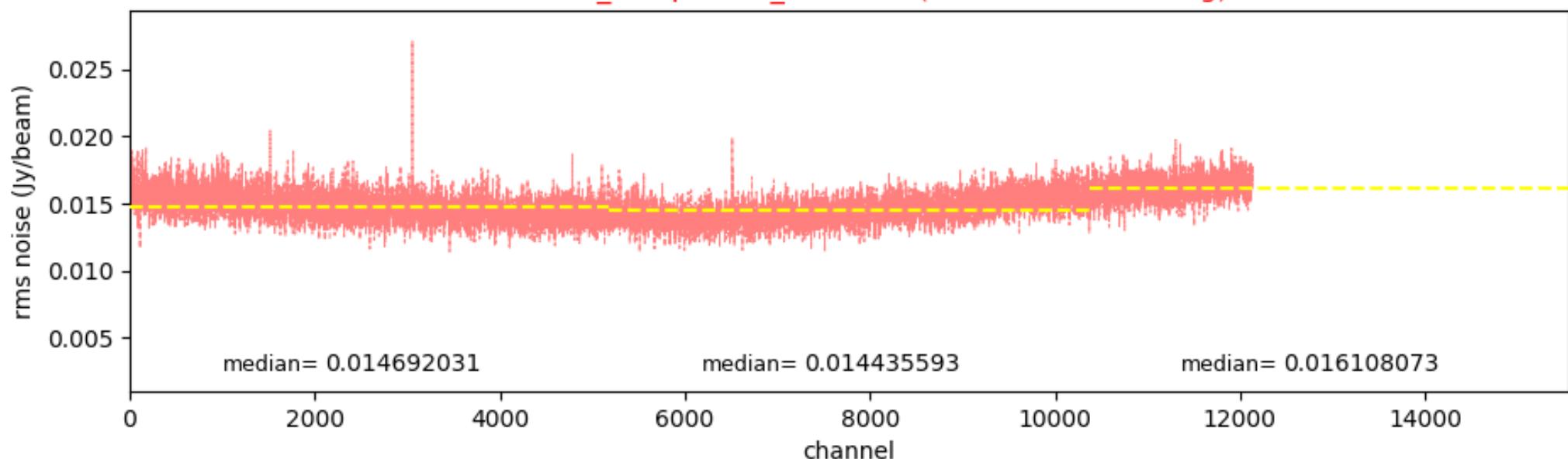
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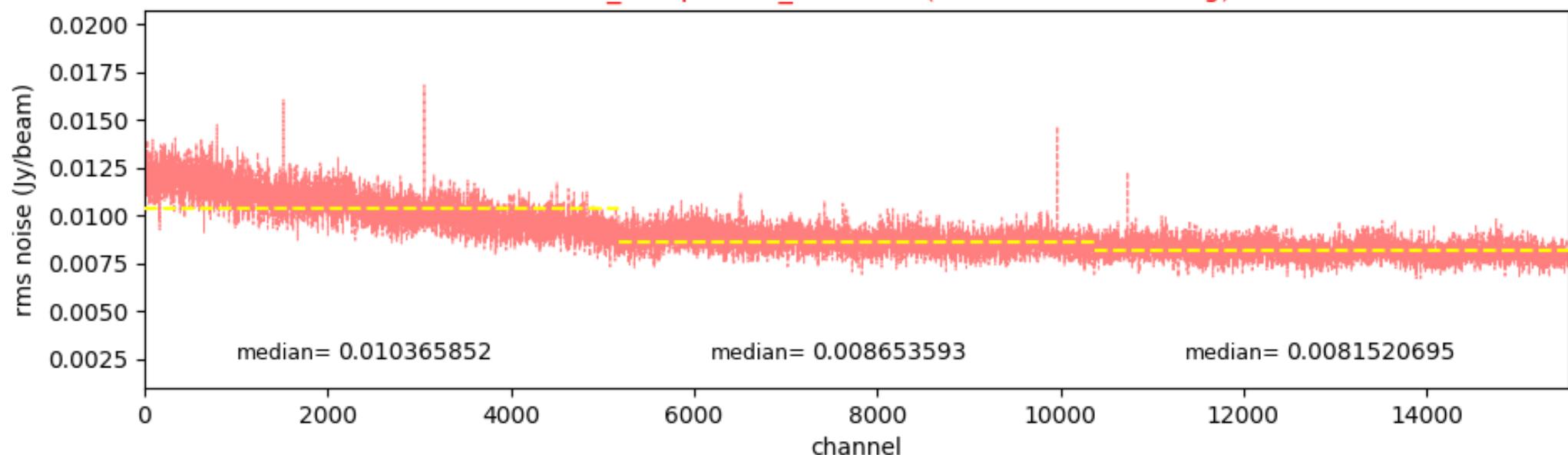
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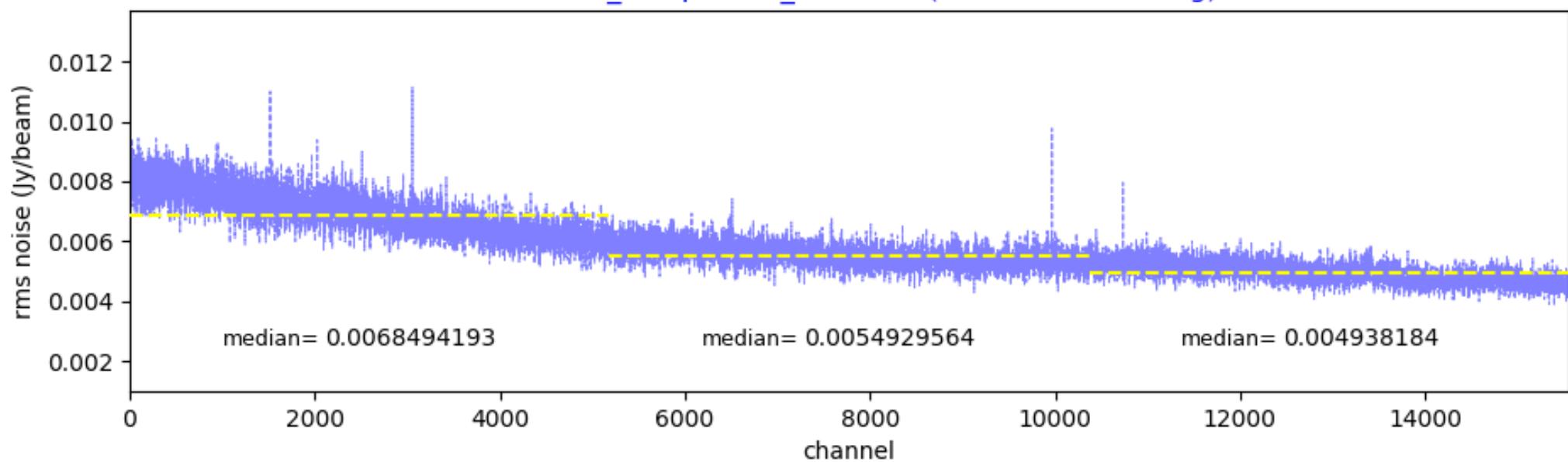
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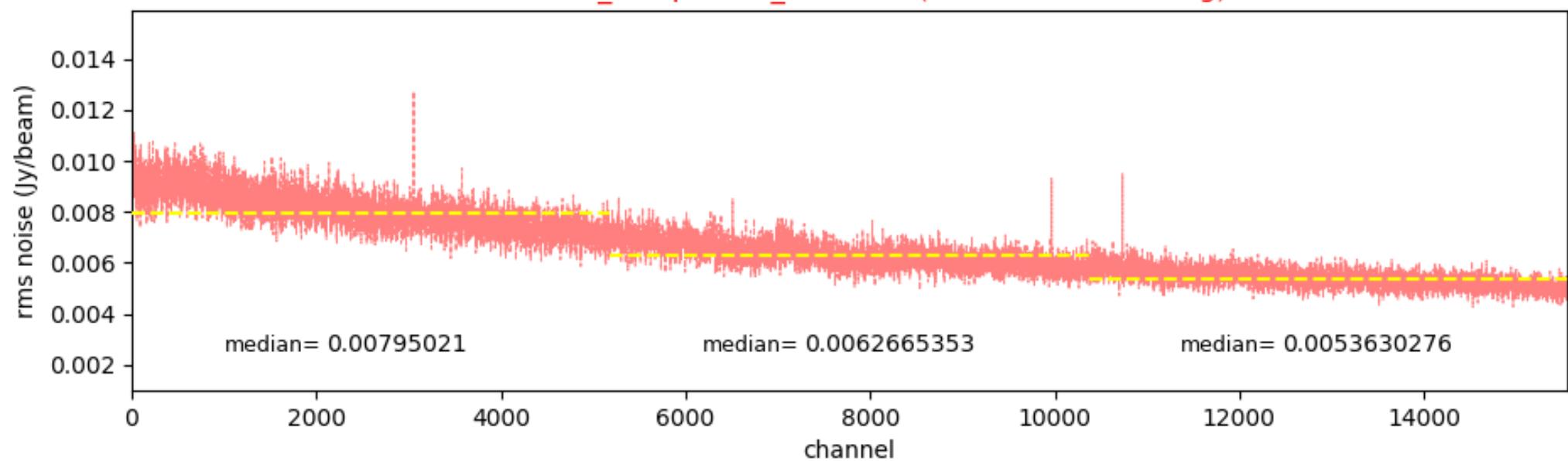
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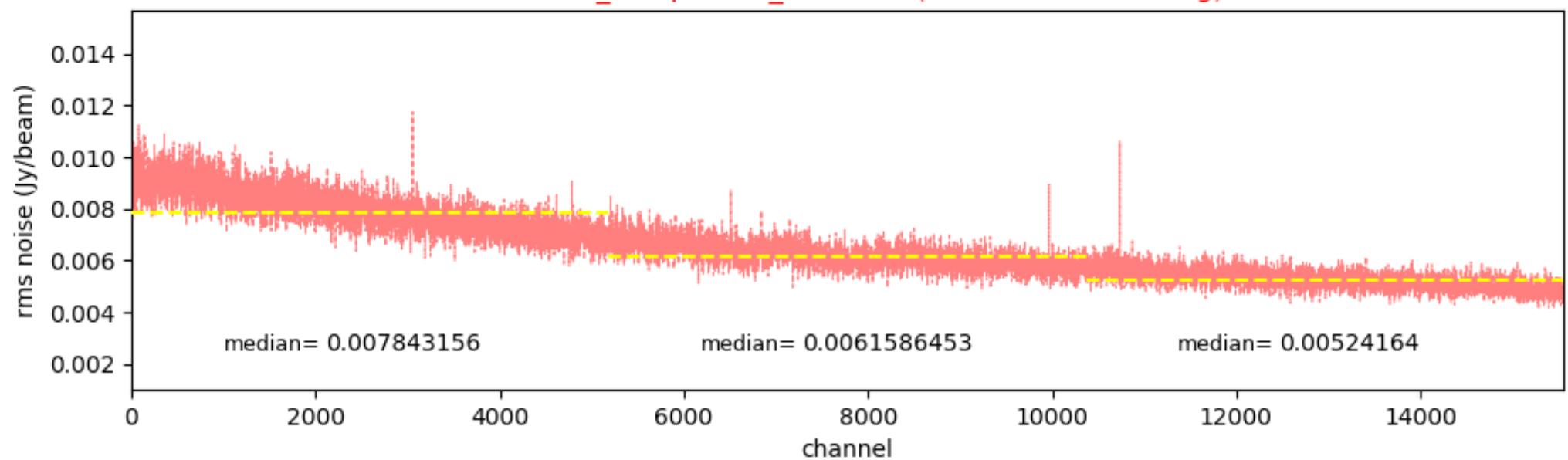
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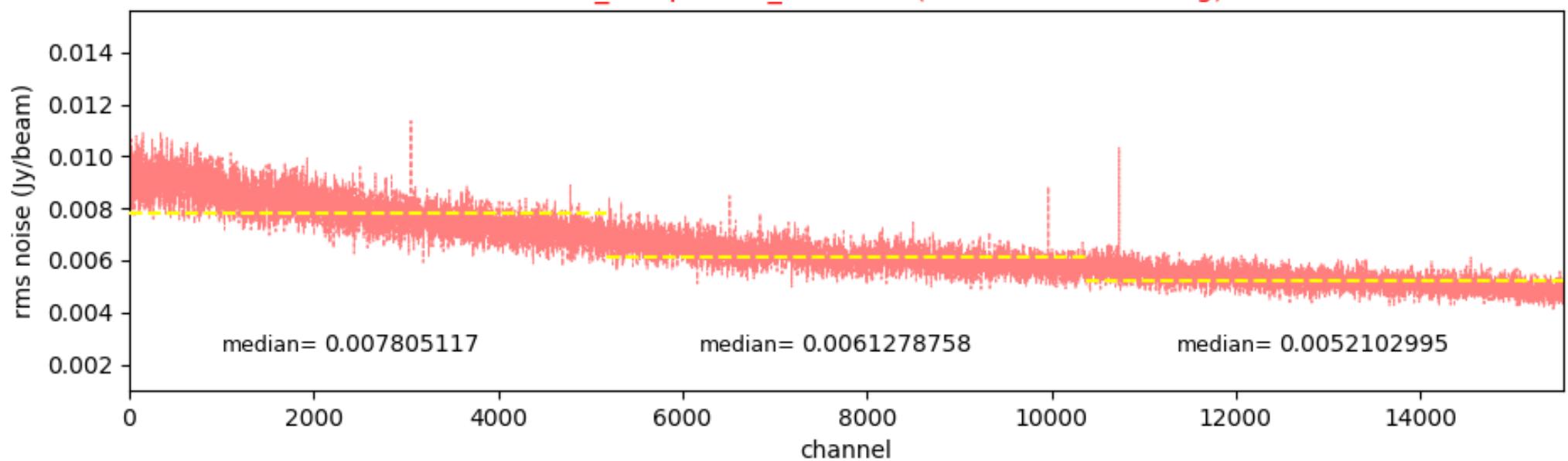
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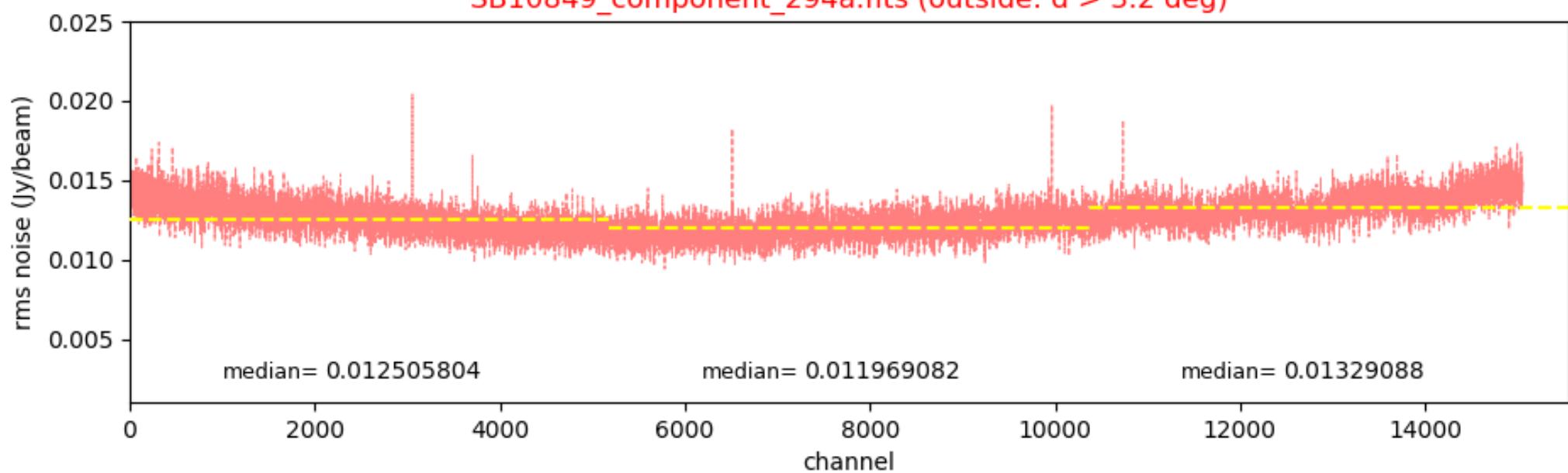
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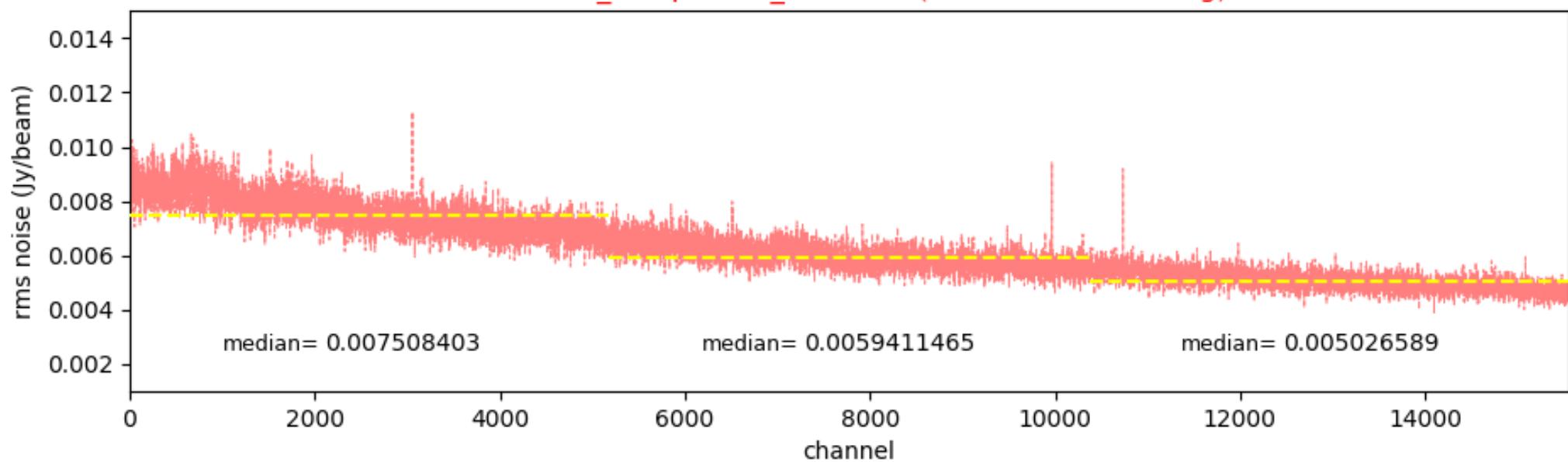
SB10849_component_293b.fits (outside: $d > 3.2$ deg)



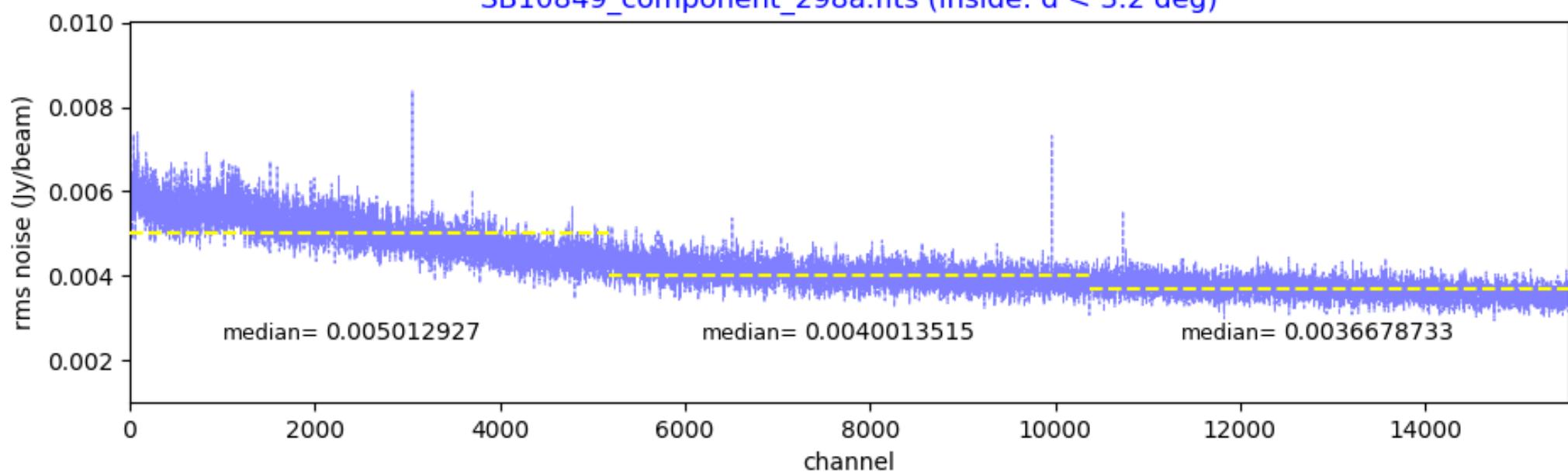
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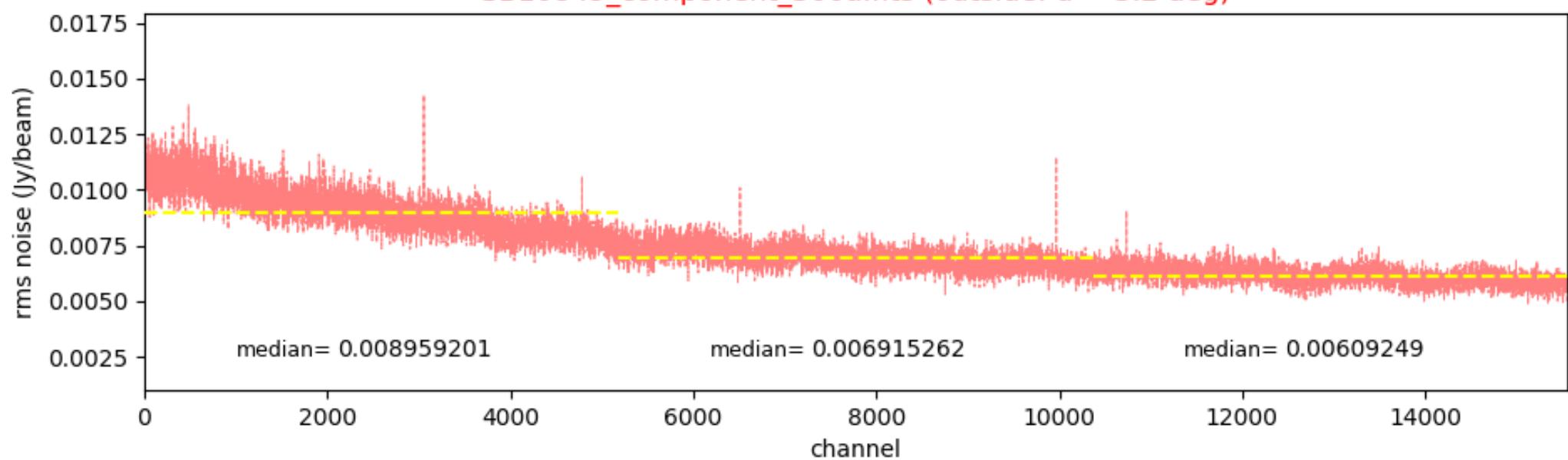
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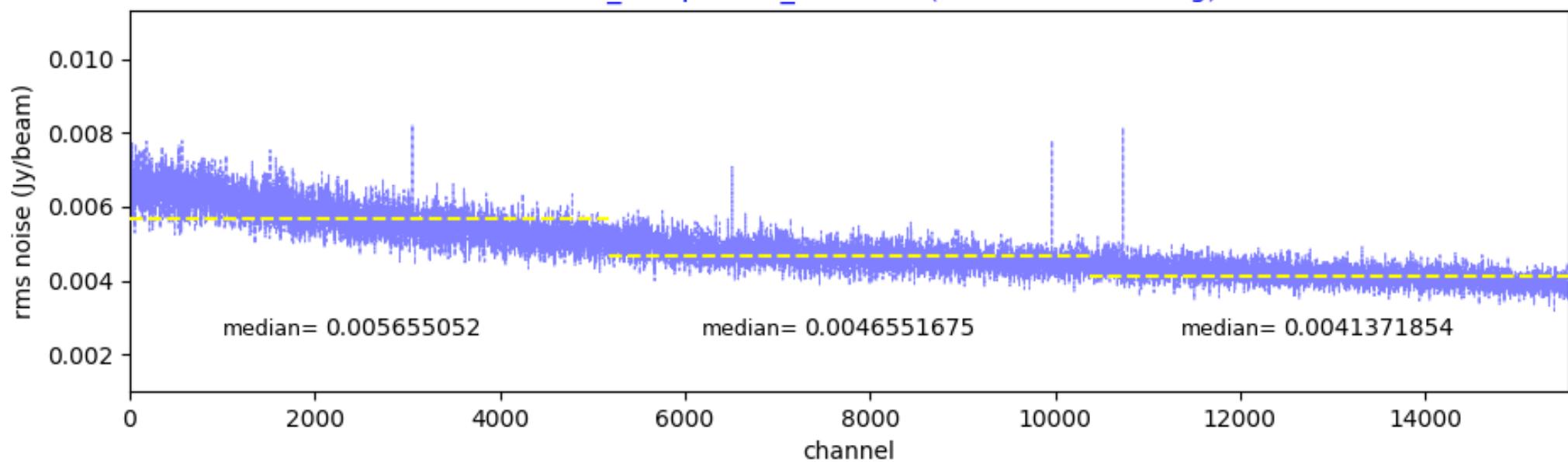
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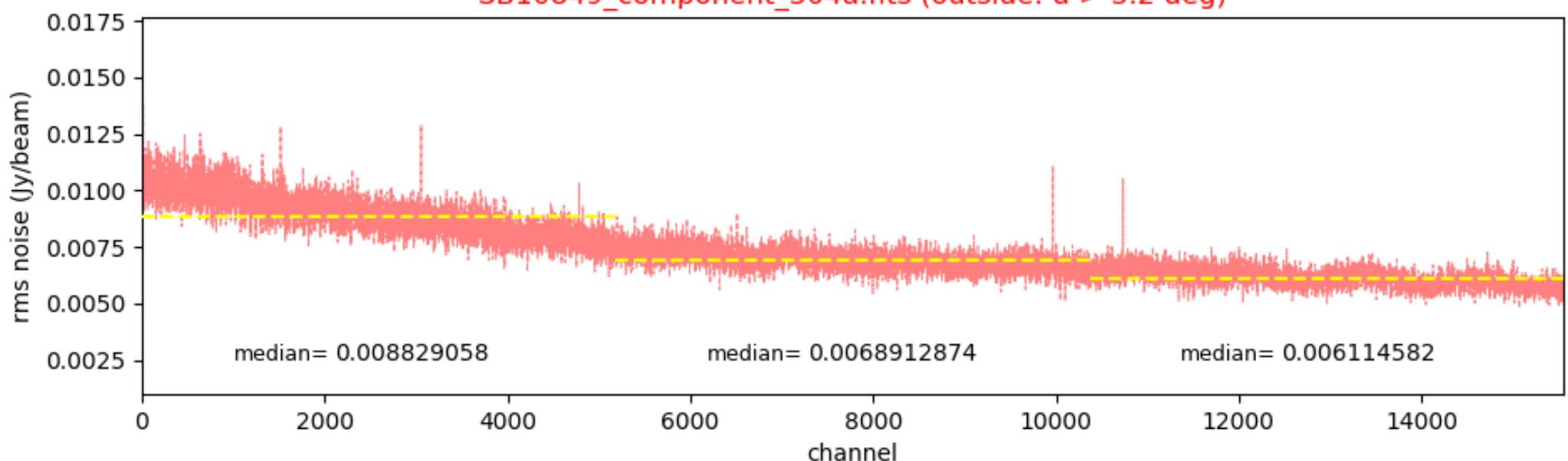
SB10849_component_300a.fits (outside: $d > 3.2$ deg)



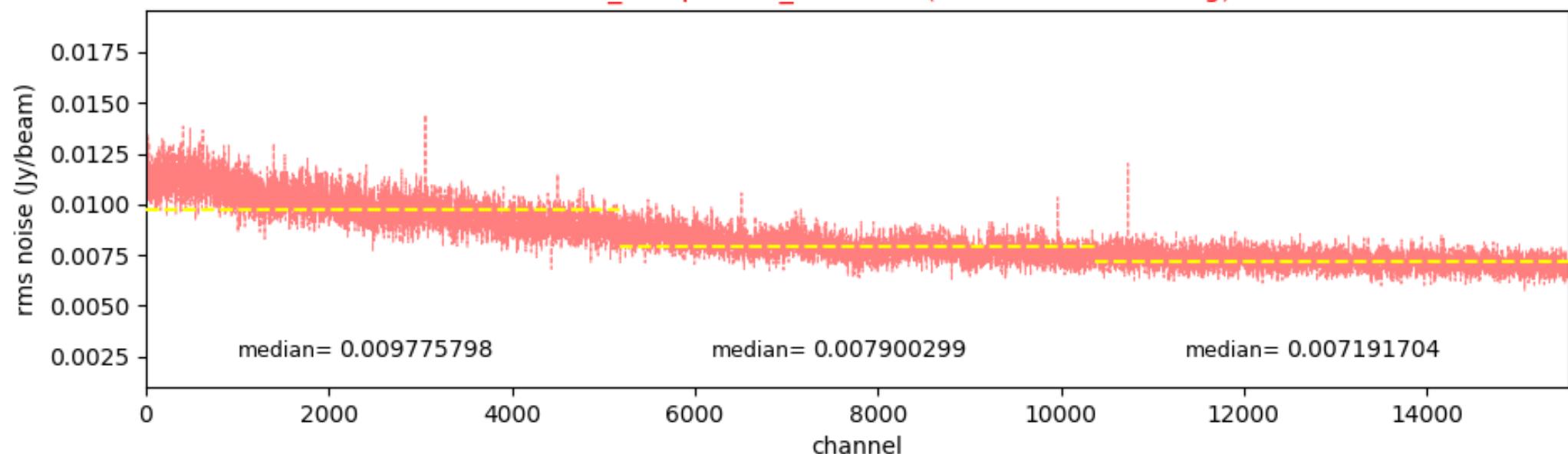
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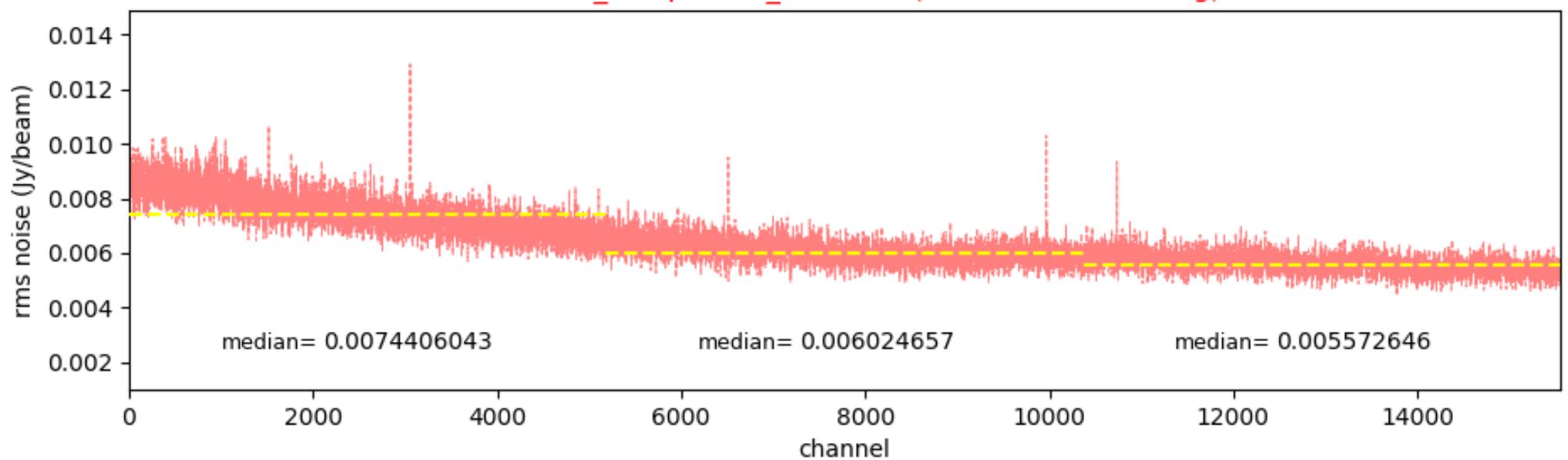
SB10849_component_304a.fits (outside: $d > 3.2$ deg)



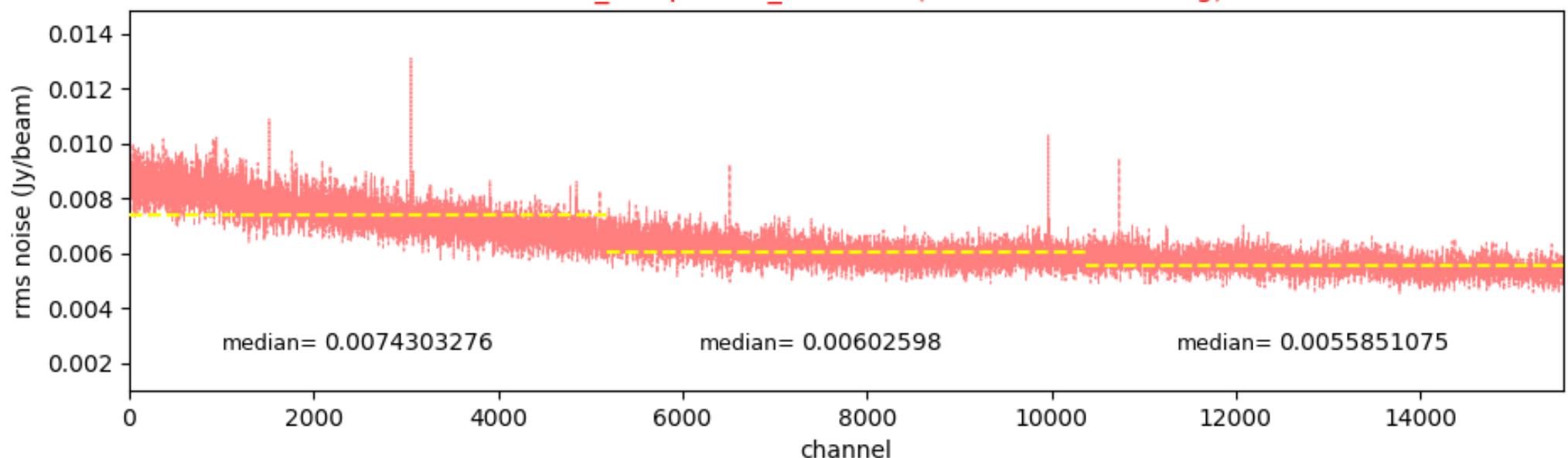
SB10849_component_308a.fits (outside: $d > 3.2$ deg)



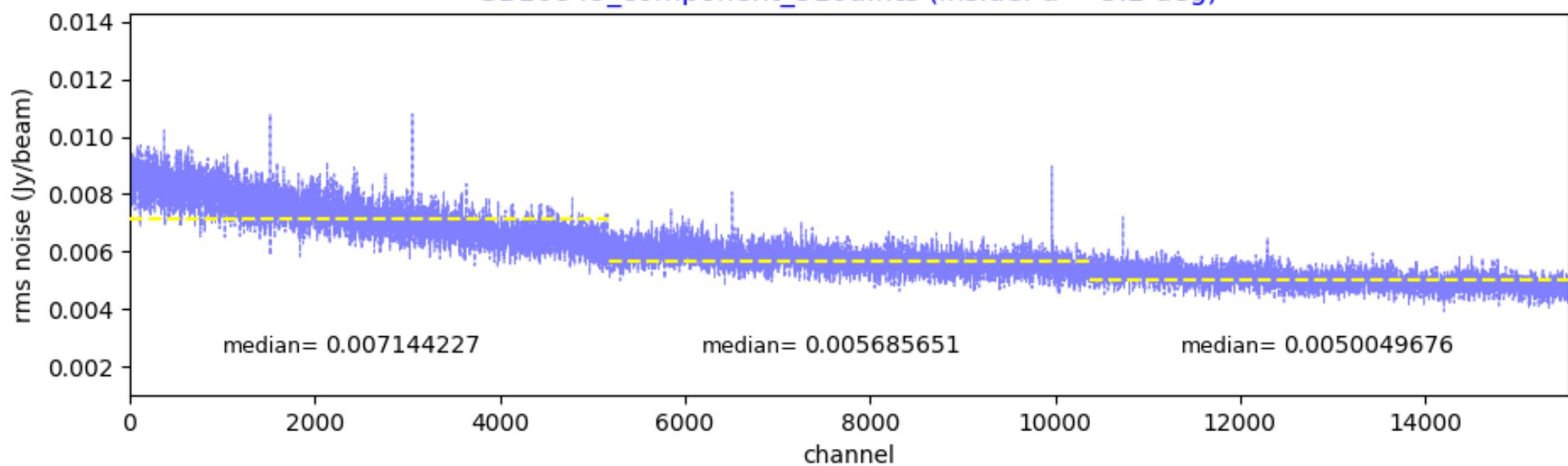
SB10849_component_309a.fits (outside: $d > 3.2$ deg)



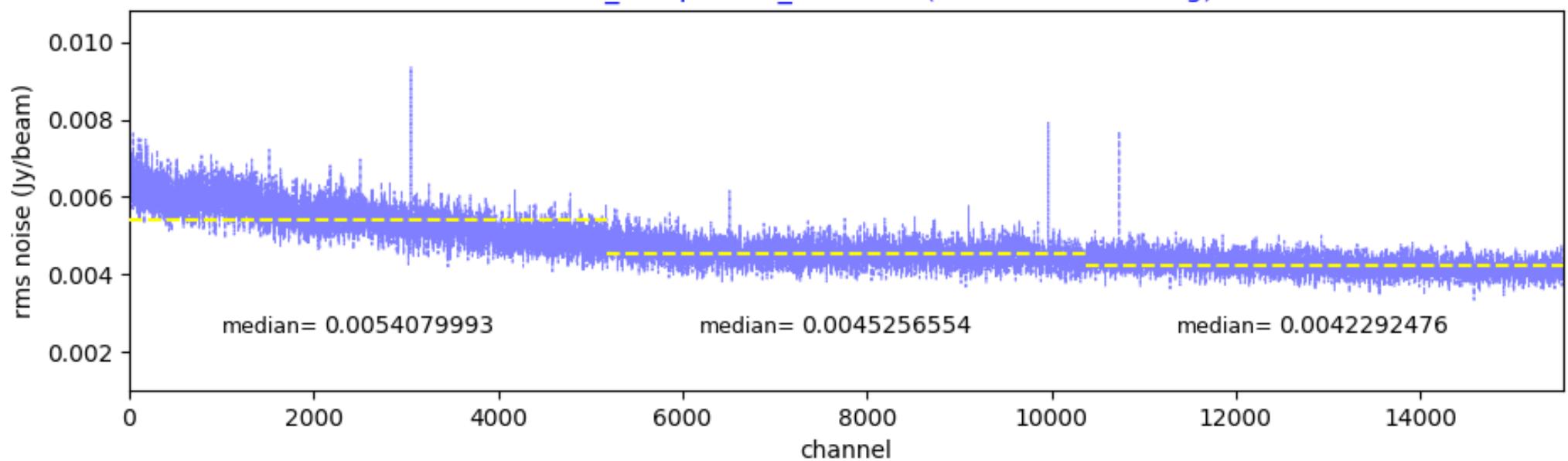
SB10849_component_309b.fits (outside: $d > 3.2$ deg)



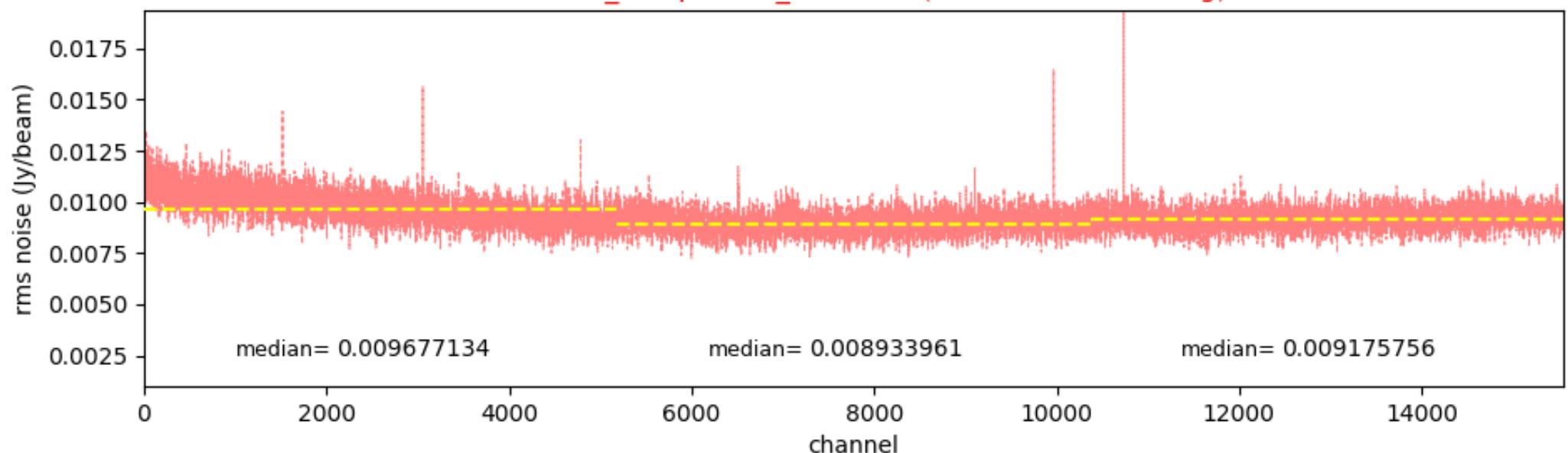
SB10849_component_310a.fits (inside: $d < 3.2$ deg)



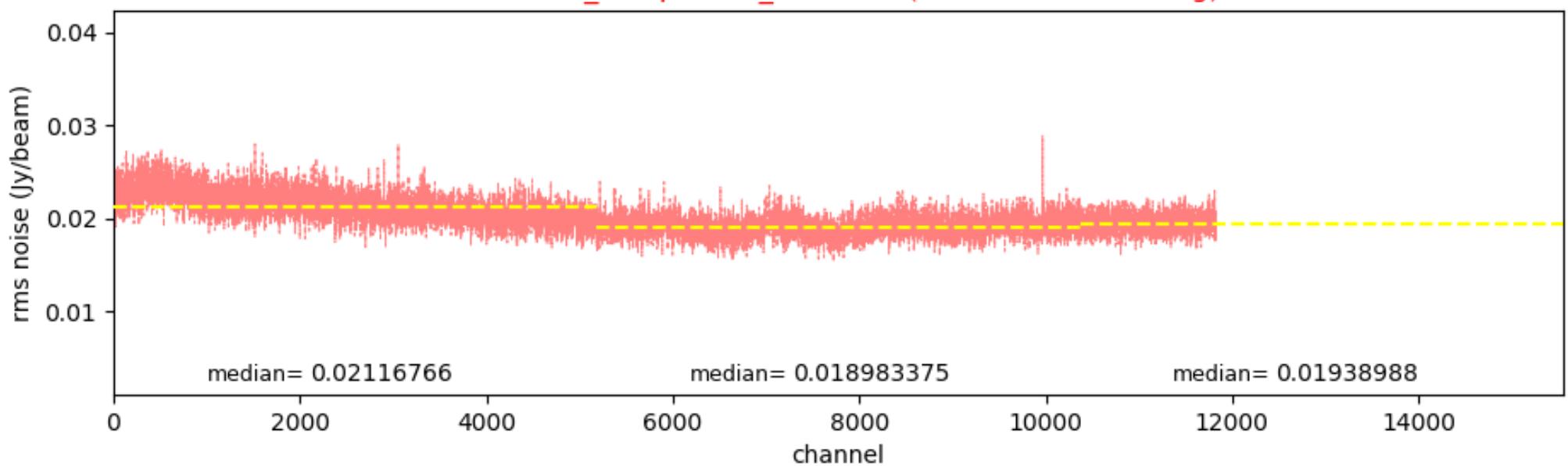
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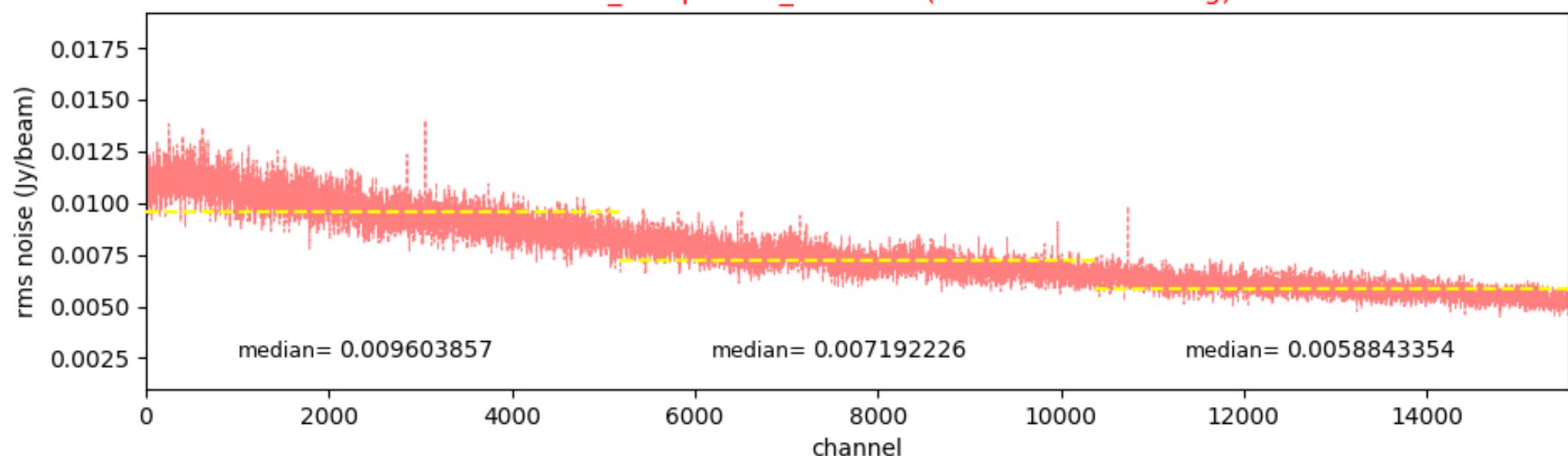
SB10849_component_317a.fits (outside: $d > 3.2$ deg)



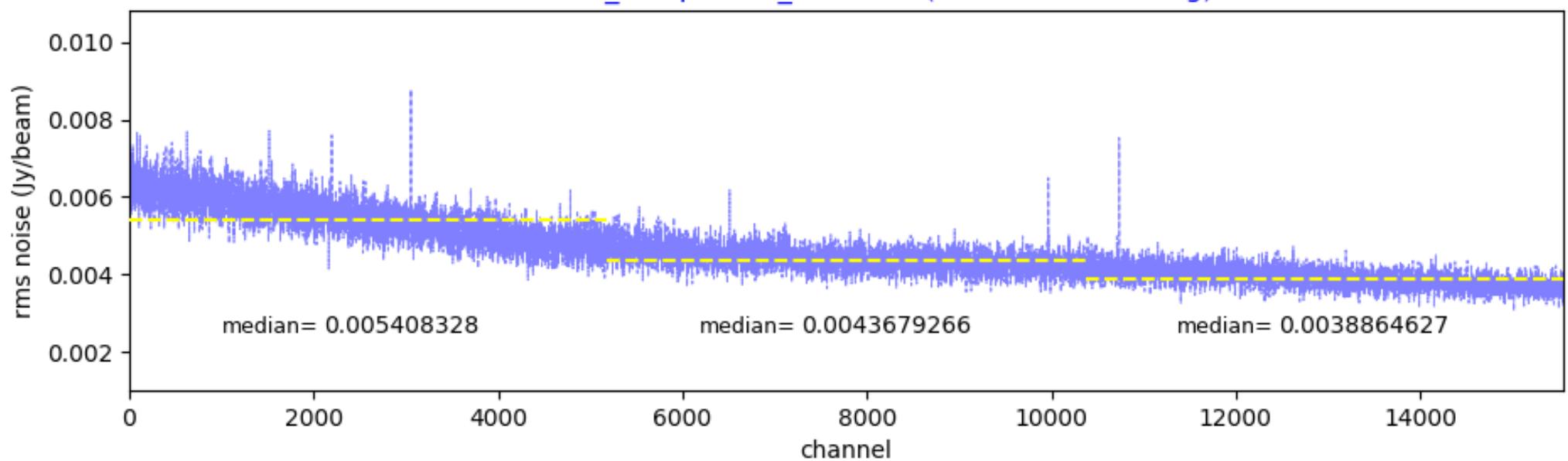
SB10849_component_319a.fits (outside: $d > 3.2$ deg)



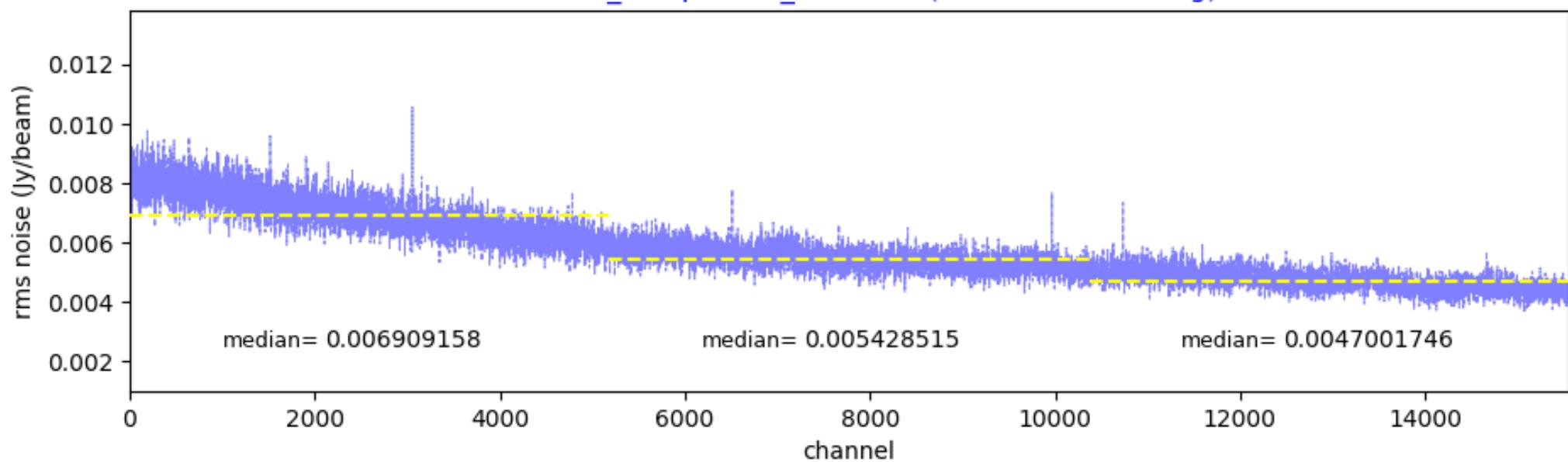
SB10849_component_323a.fits (outside: $d > 3.2$ deg)



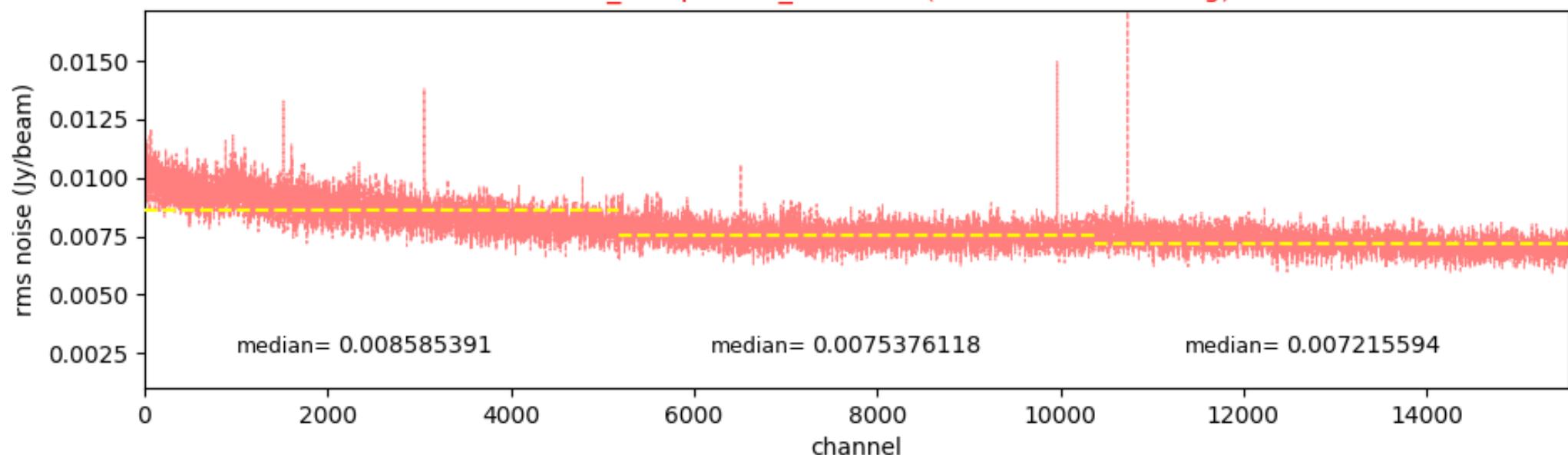
SB10849_component_325a.fits (inside: $d < 3.2$ deg)



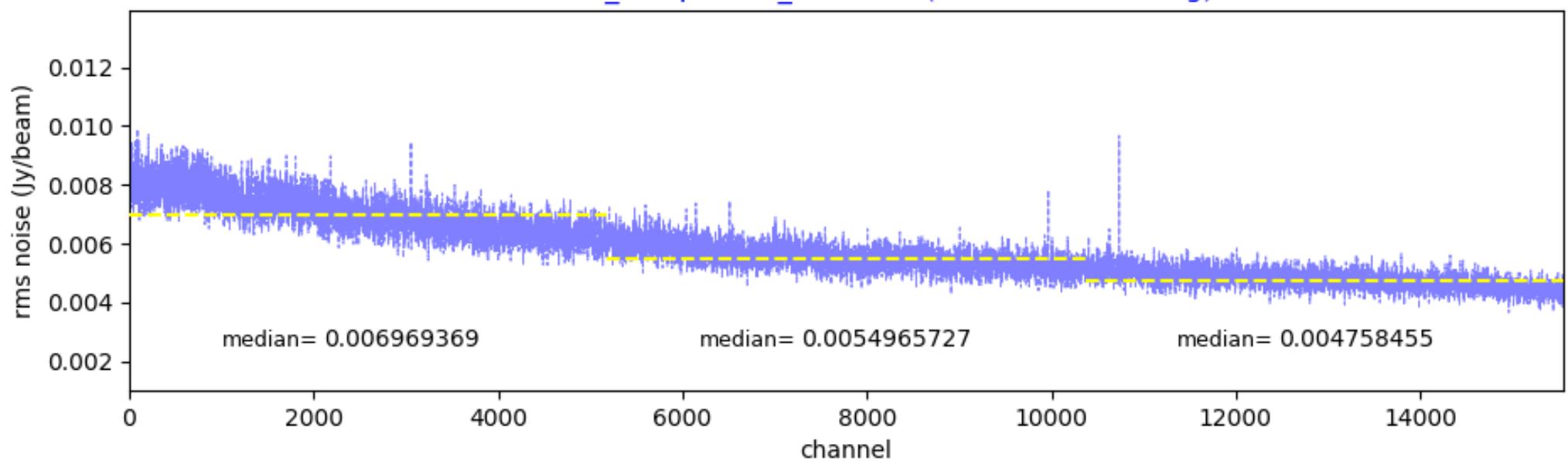
SB10849_component_327a.fits (inside: $d < 3.2$ deg)



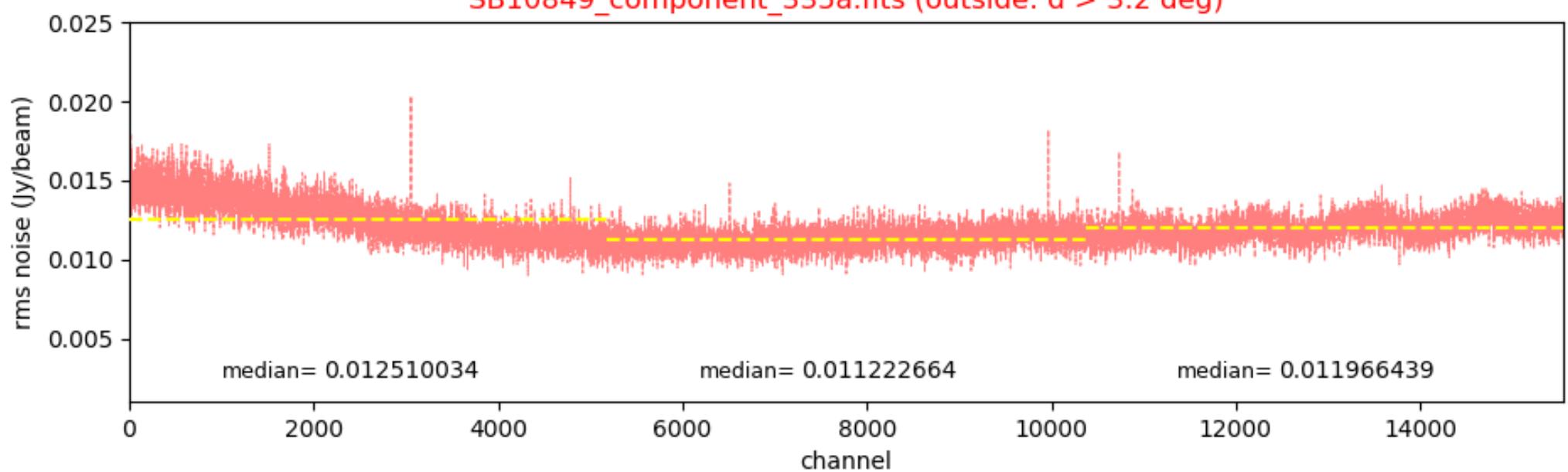
SB10849_component_332a.fits (outside: $d > 3.2$ deg)



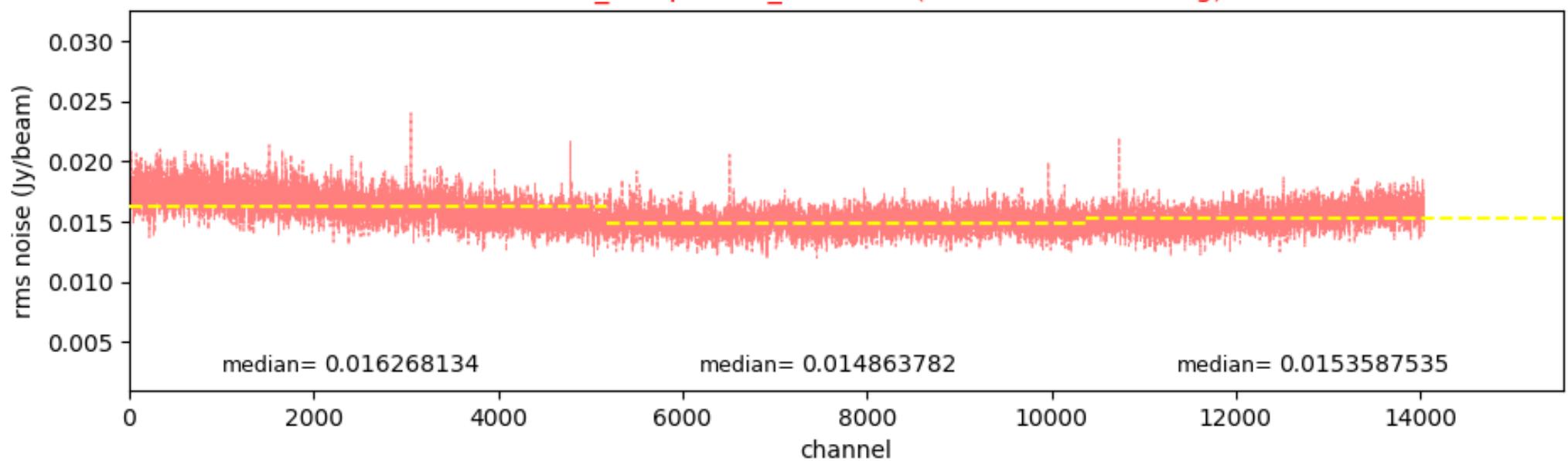
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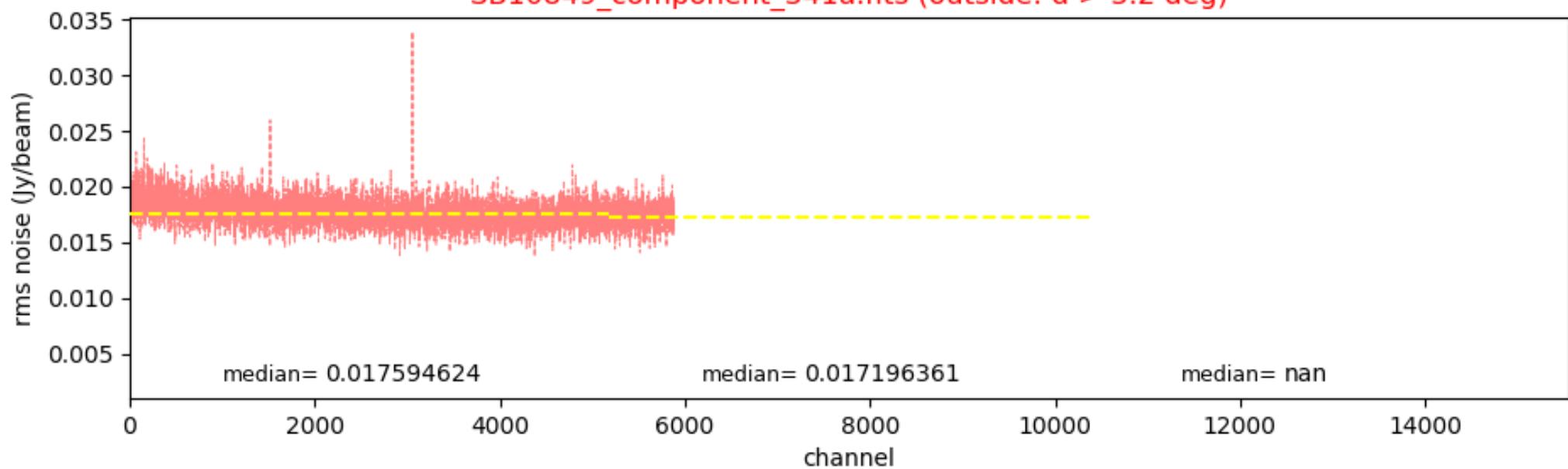
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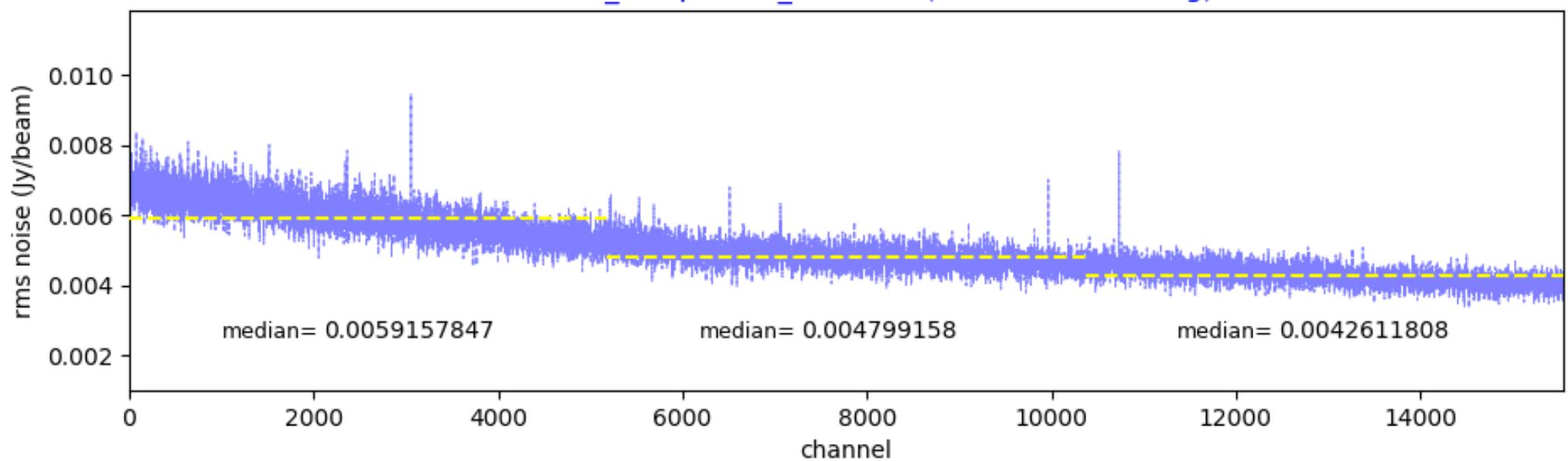
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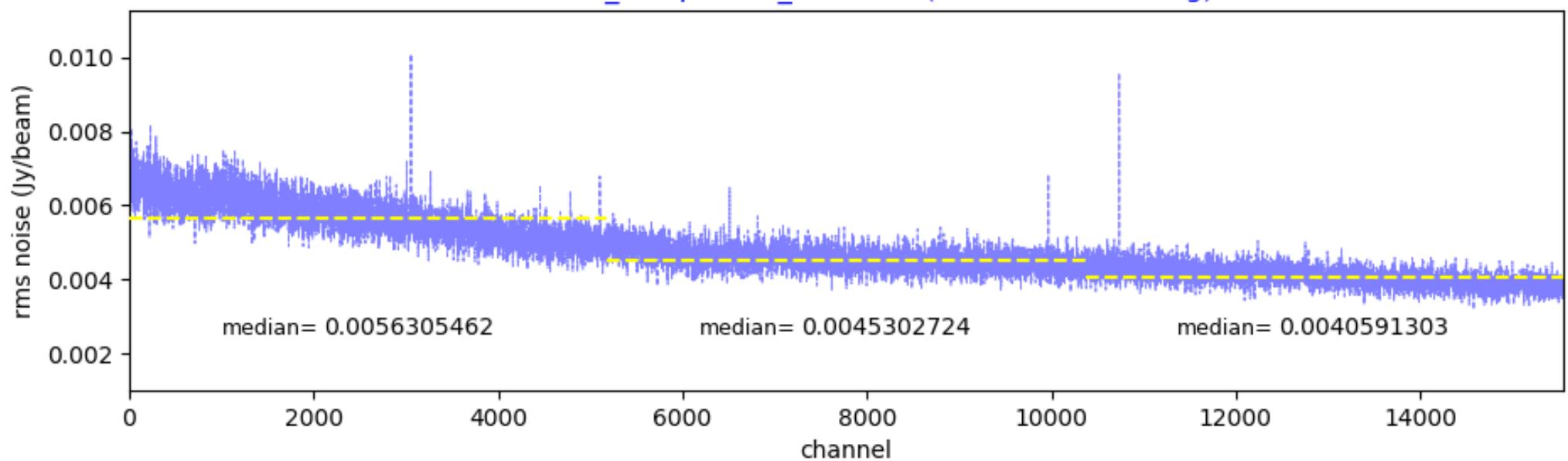
SB10849_component_341a.fits (outside: $d > 3.2$ deg)



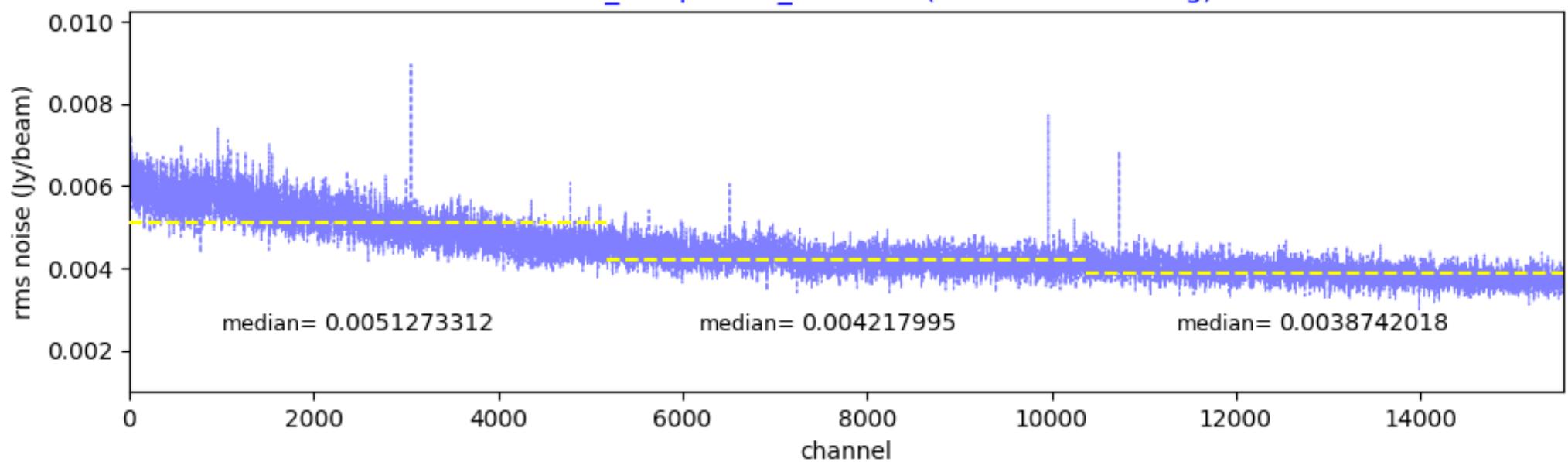
SB10849_component_347a.fits (inside: $d < 3.2$ deg)



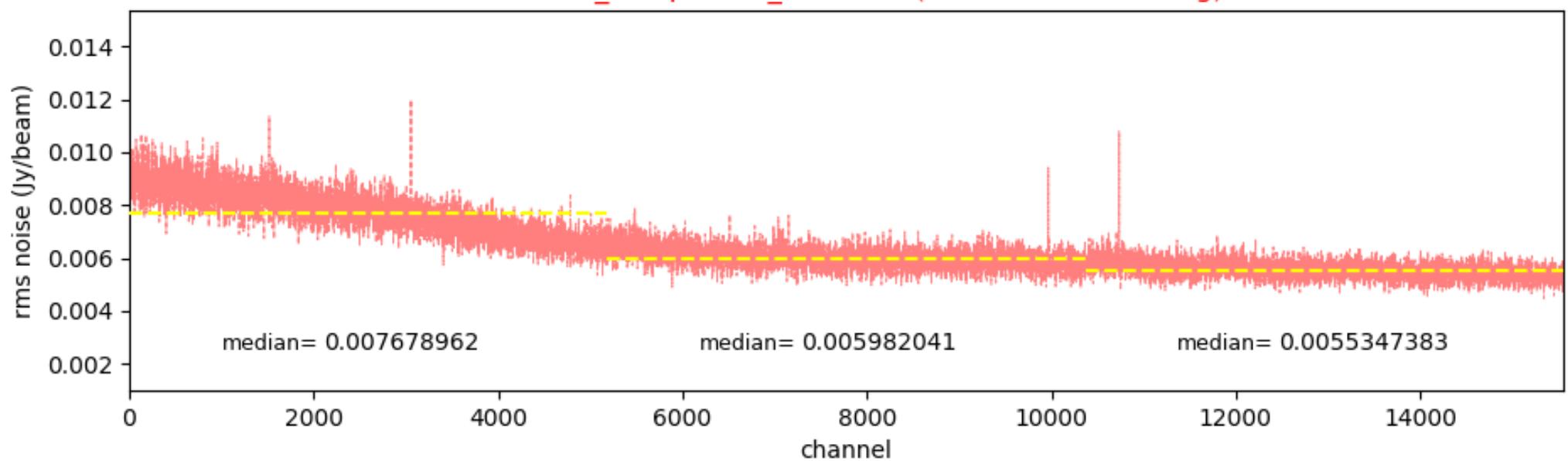
SB10849_component_348a.fits (inside: $d < 3.2$ deg)



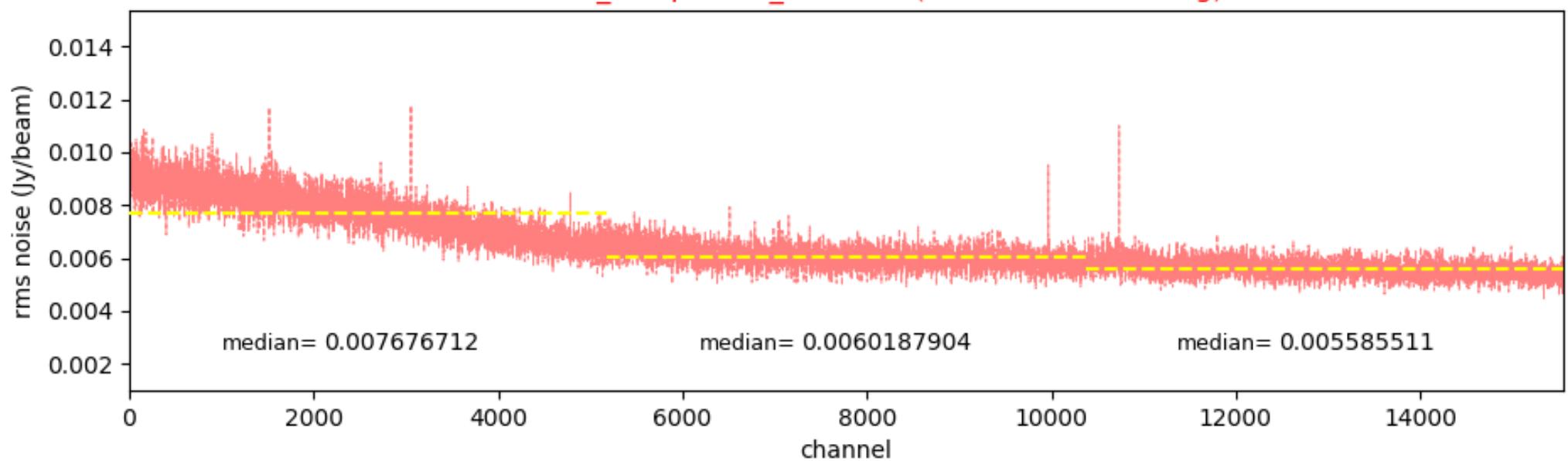
SB10849_component_350a.fits (inside: $d < 3.2$ deg)



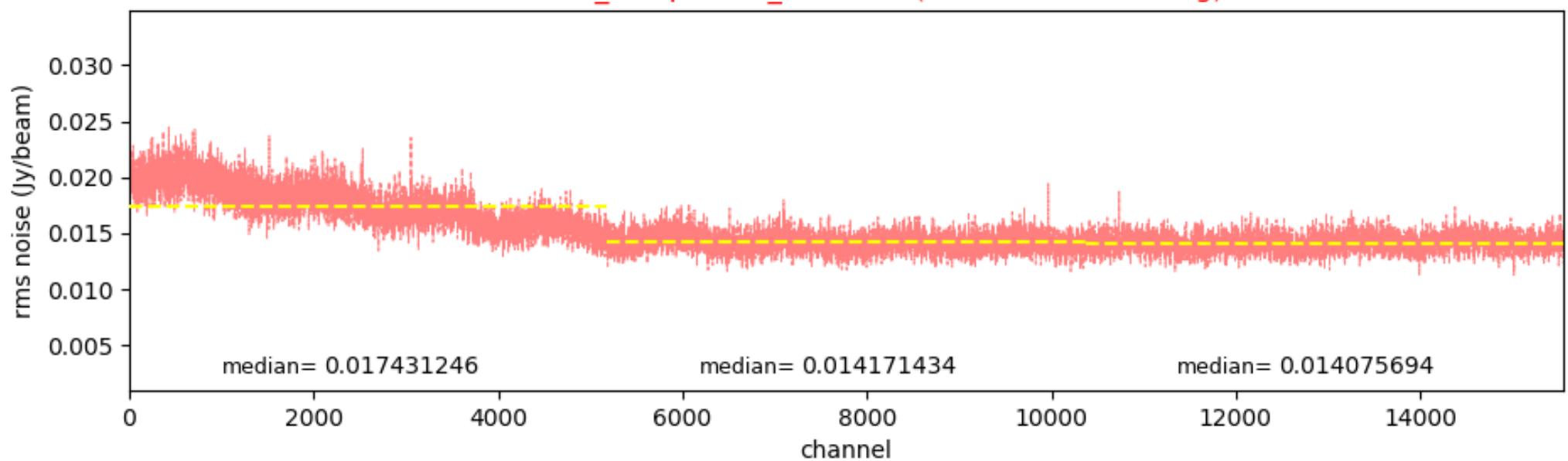
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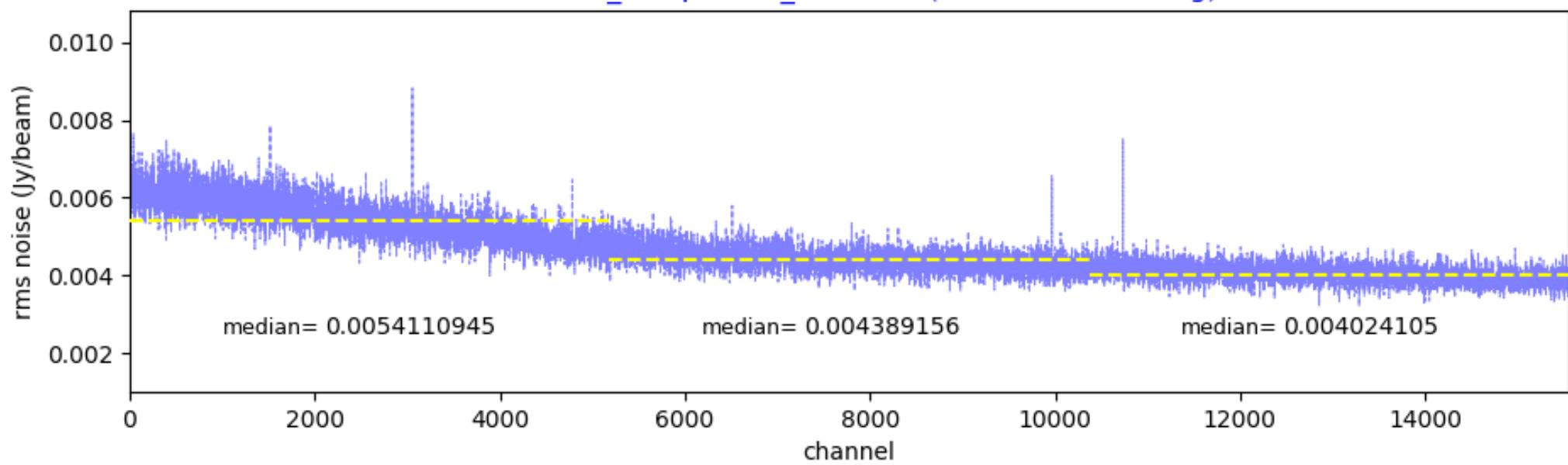
SB10849_component_364c.fits (outside: $d > 3.2$ deg)



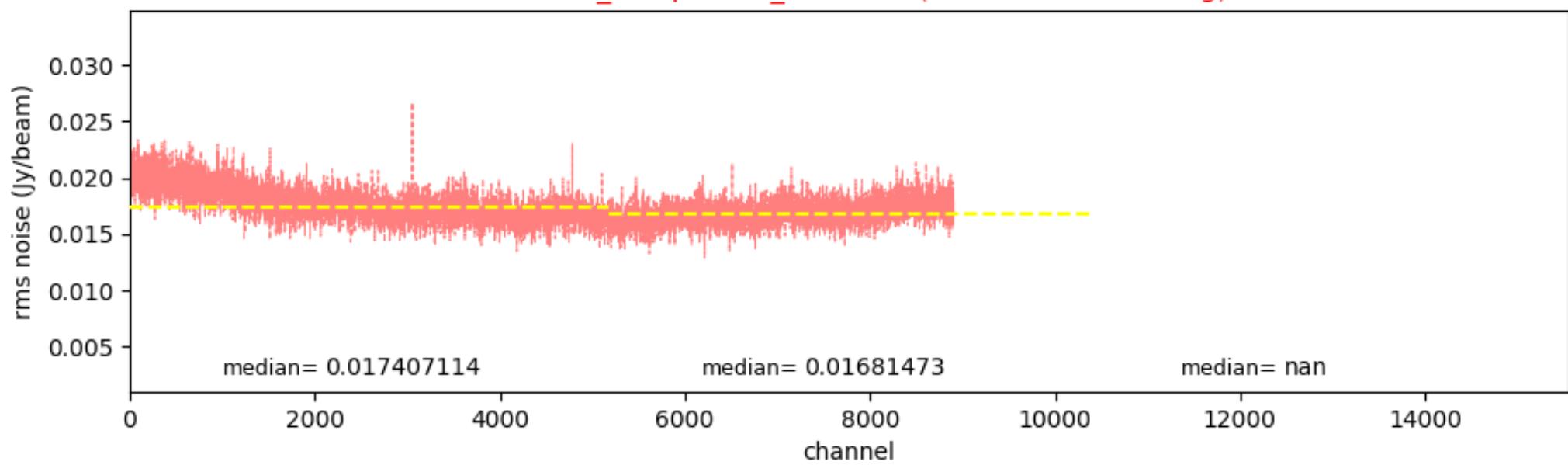
SB10849_component_366a.fits (outside: $d > 3.2$ deg)



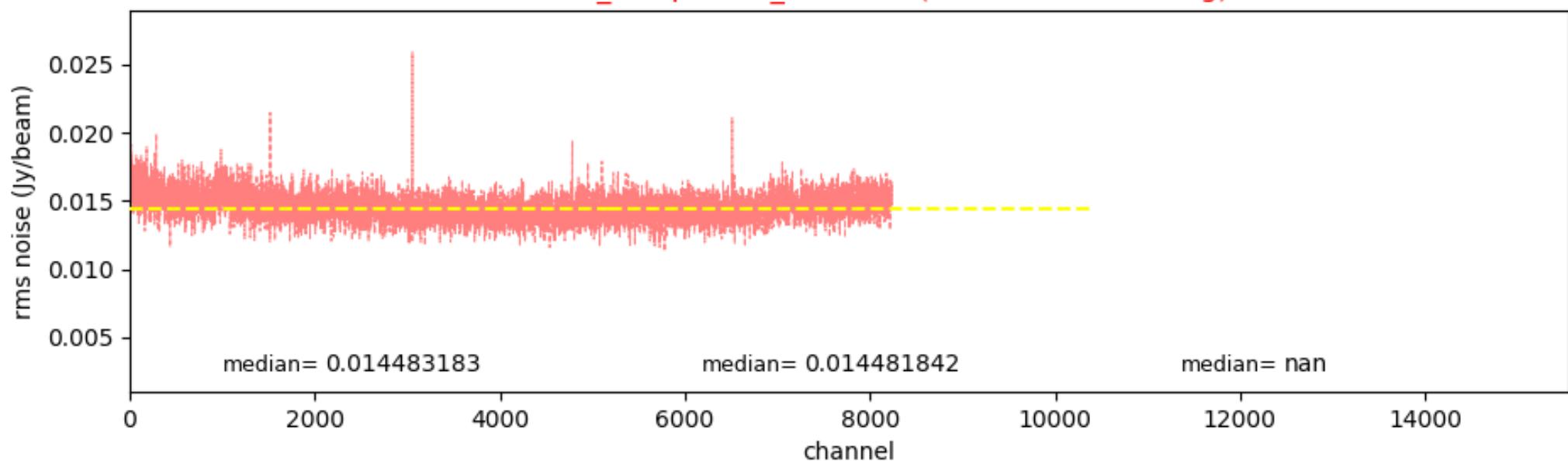
SB10849_component_374a.fits (inside: $d < 3.2$ deg)



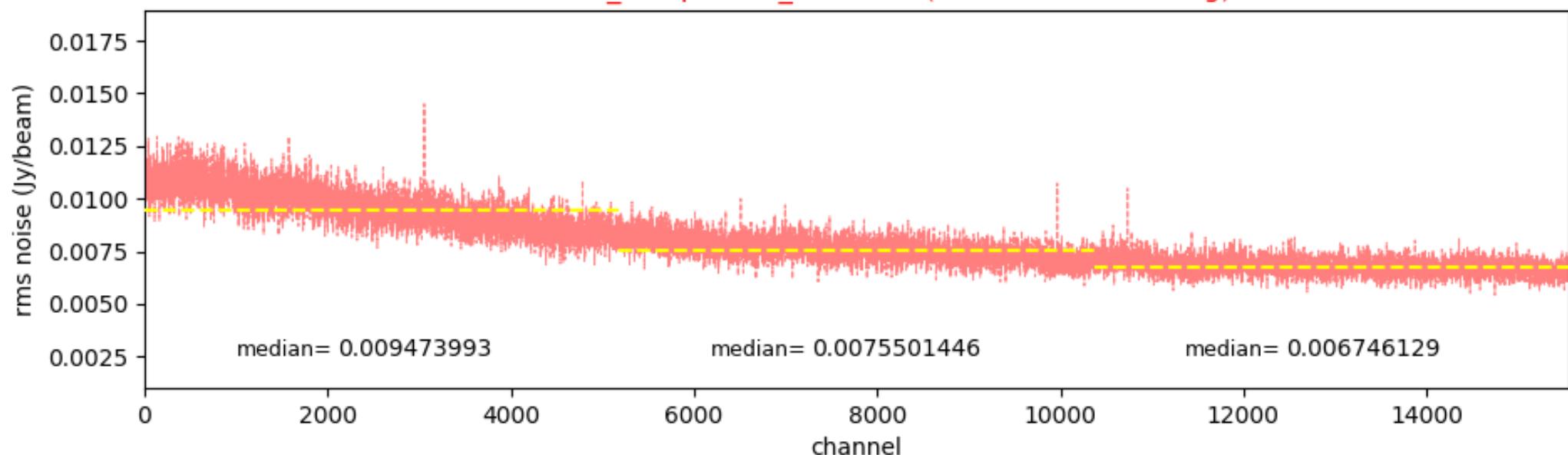
SB10849_component_378a.fits (outside: $d > 3.2$ deg)



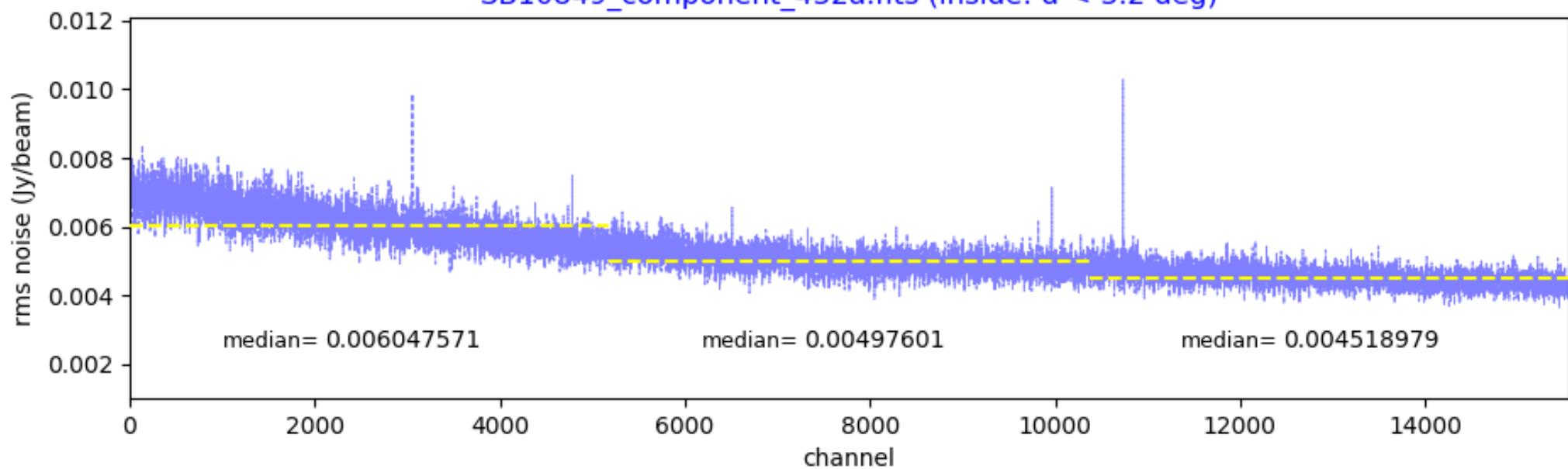
SB10849_component_404b.fits (outside: $d > 3.2$ deg)



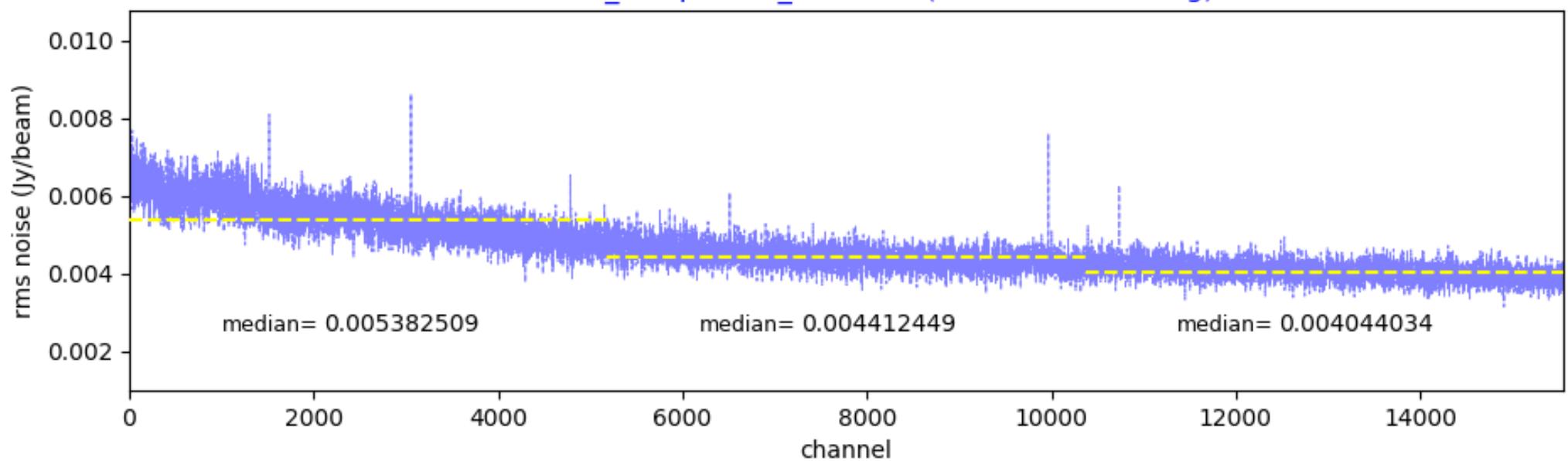
SB10849_component_428a.fits (outside: $d > 3.2$ deg)



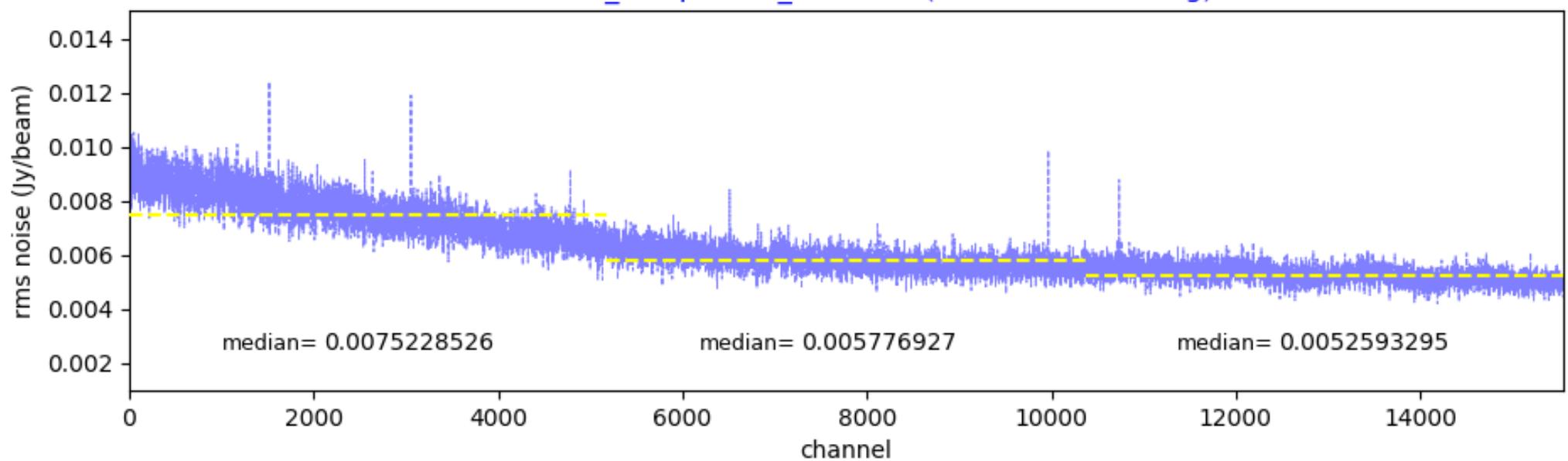
SB10849_component_432a.fits (inside: $d < 3.2$ deg)



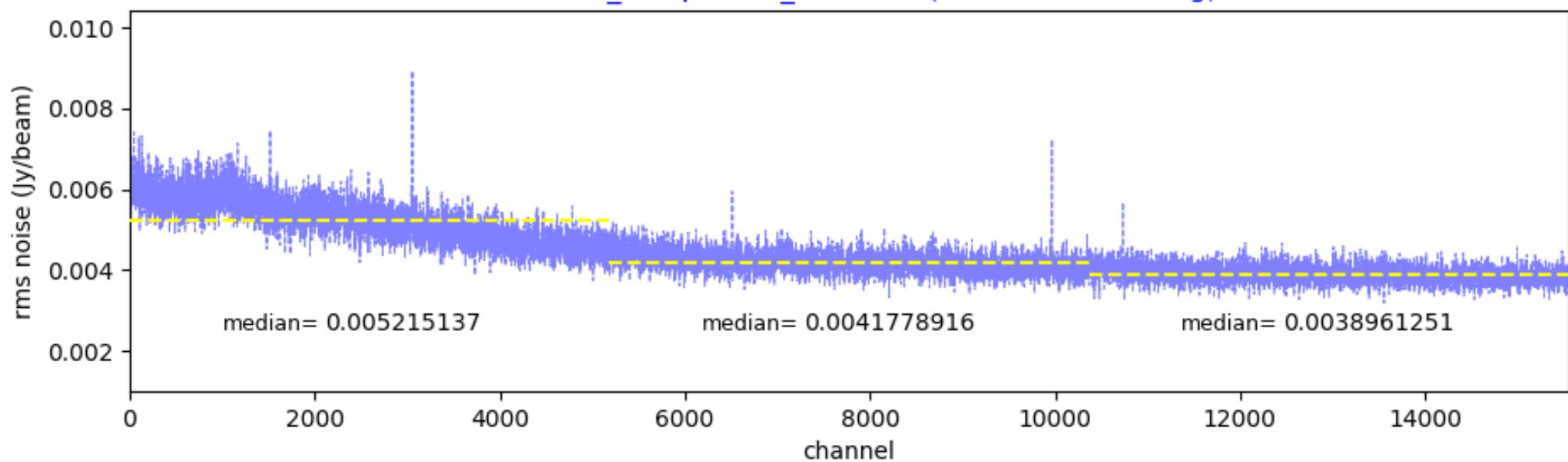
SB10849_component_440b.fits (inside: $d < 3.2$ deg)



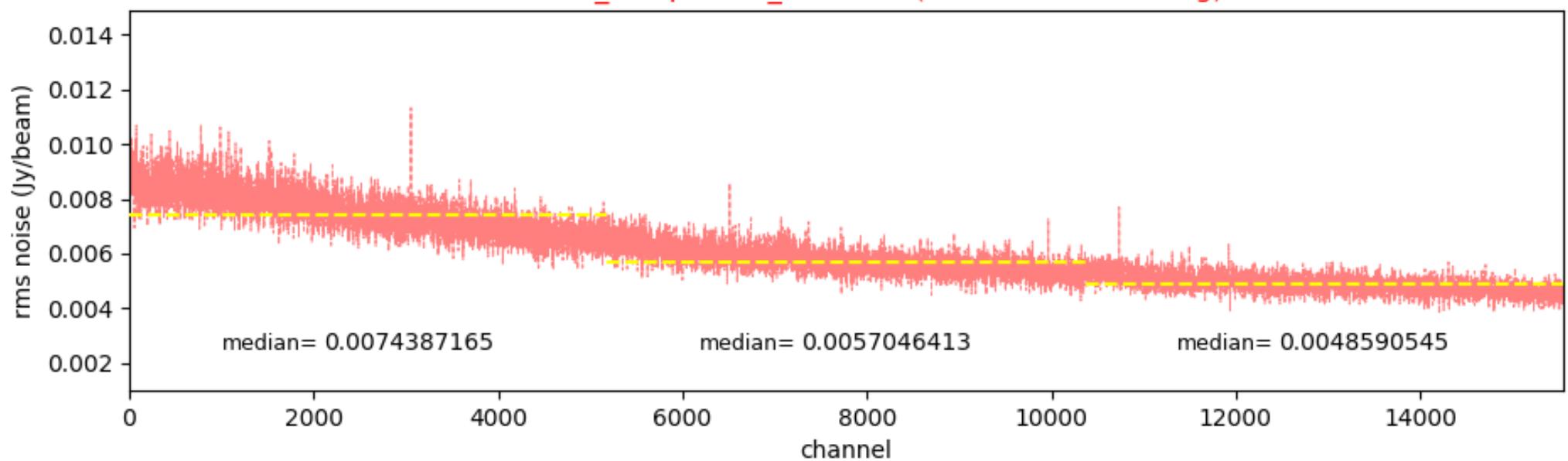
SB10849_component_469a.fits (inside: $d < 3.2$ deg)



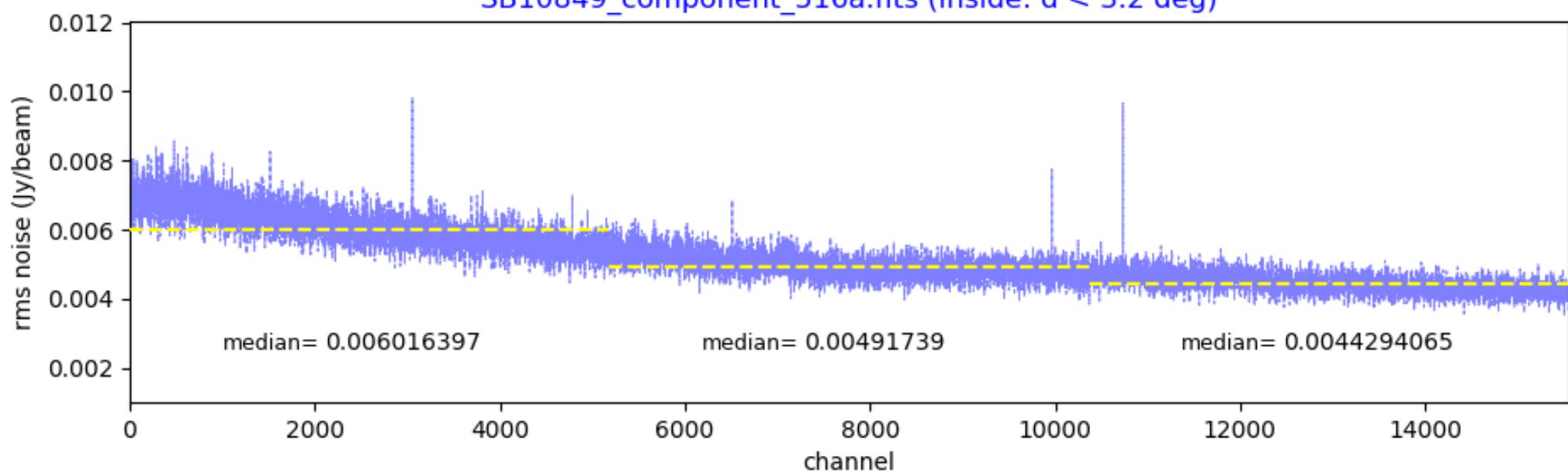
SB10849_component_490a.fits (inside: $d < 3.2$ deg)



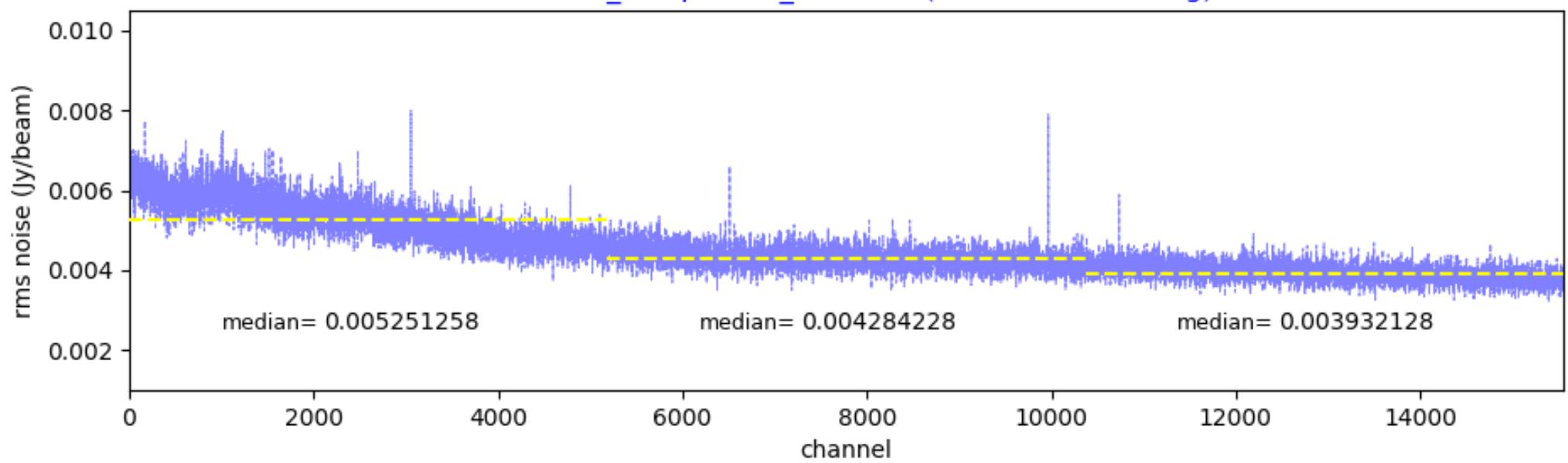
SB10849_component_515a.fits (outside: $d > 3.2$ deg)



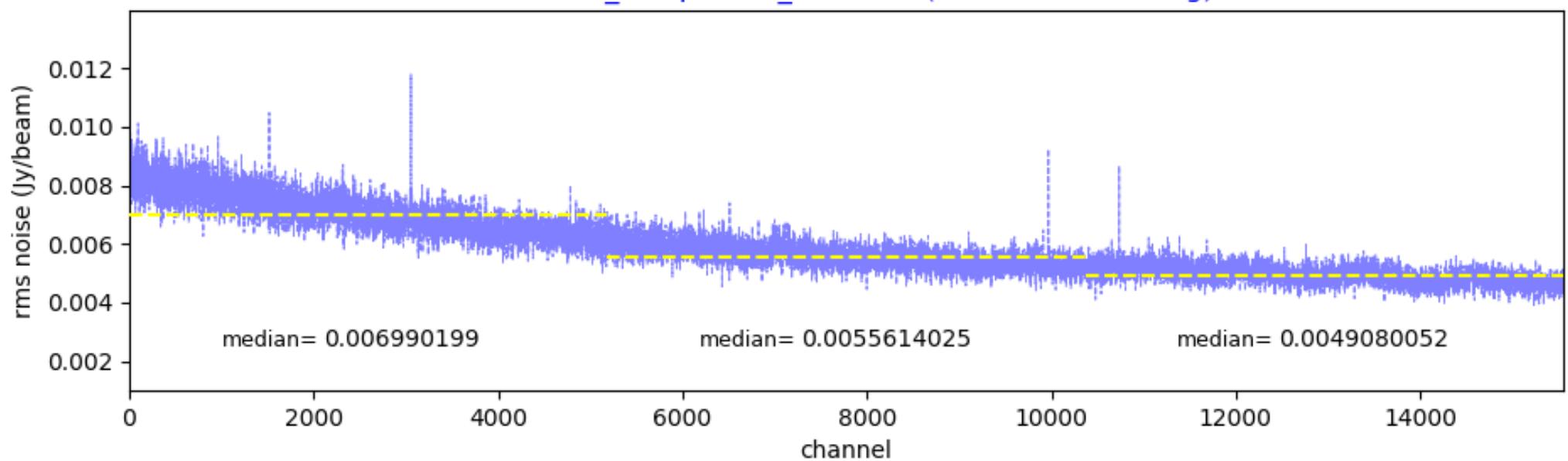
SB10849_component_516a.fits (inside: $d < 3.2$ deg)



SB10849_component_524c.fits (inside: $d < 3.2$ deg)



SB10849_component_832a.fits (inside: $d < 3.2$ deg)



SB10849_component_855a.fits (outside: $d > 3.2$ deg)

