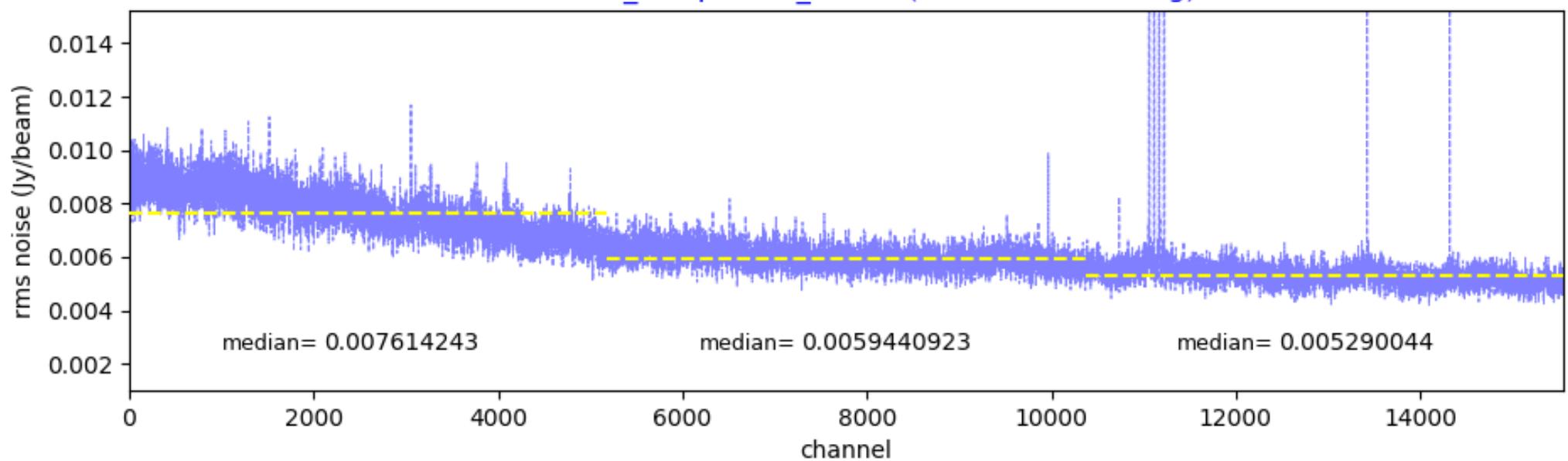
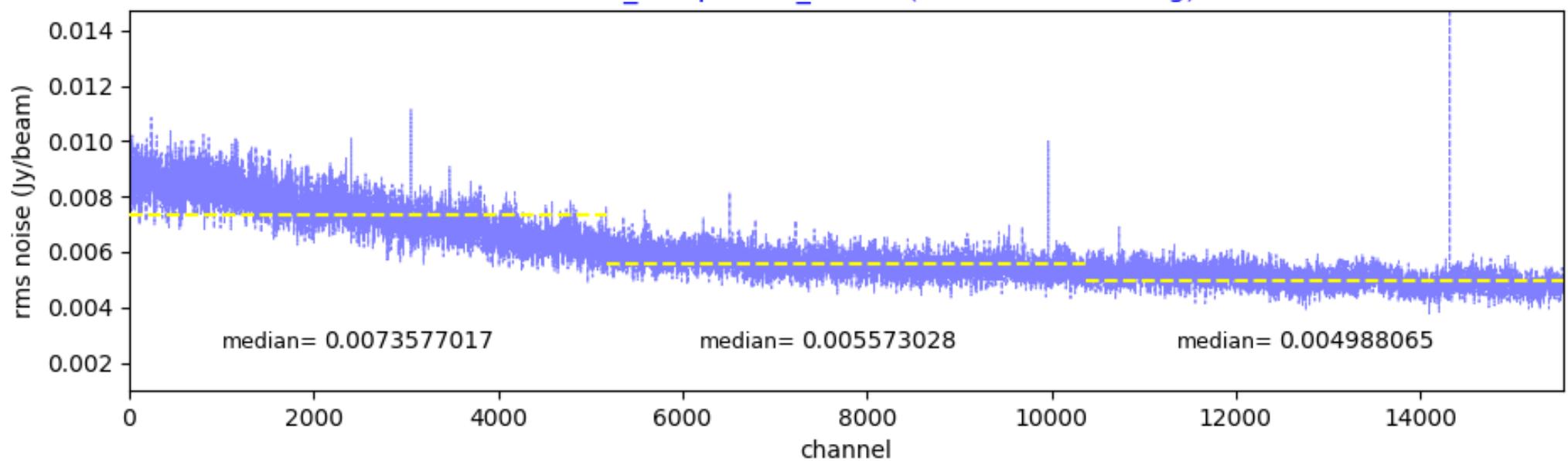


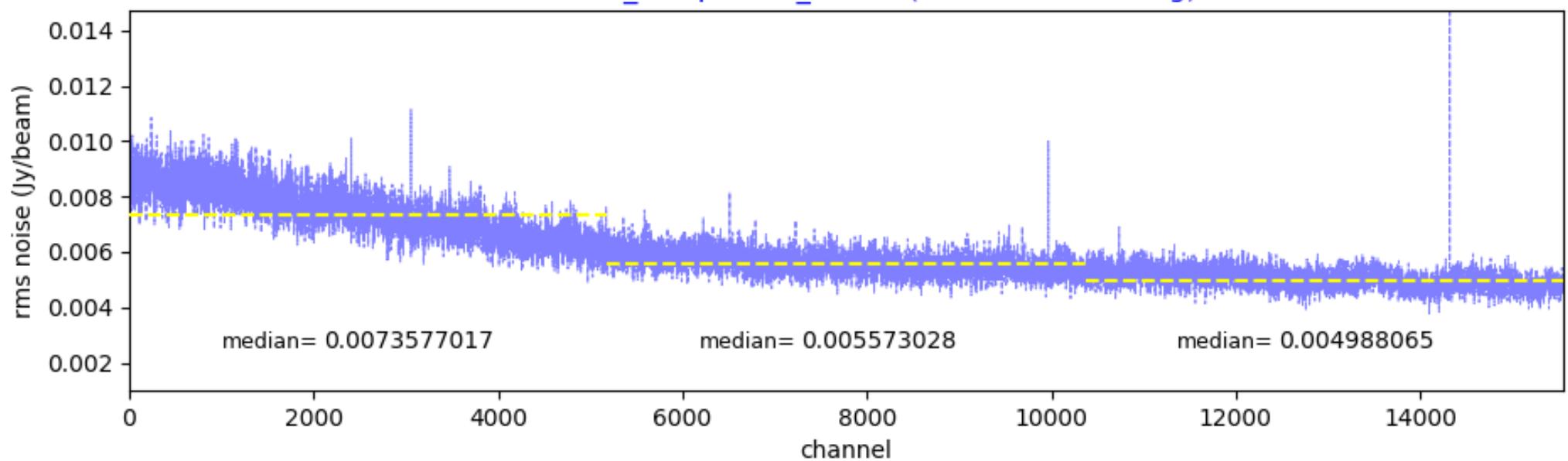
SB13285_component_1a.fits (inside: $d < 3.2$ deg)



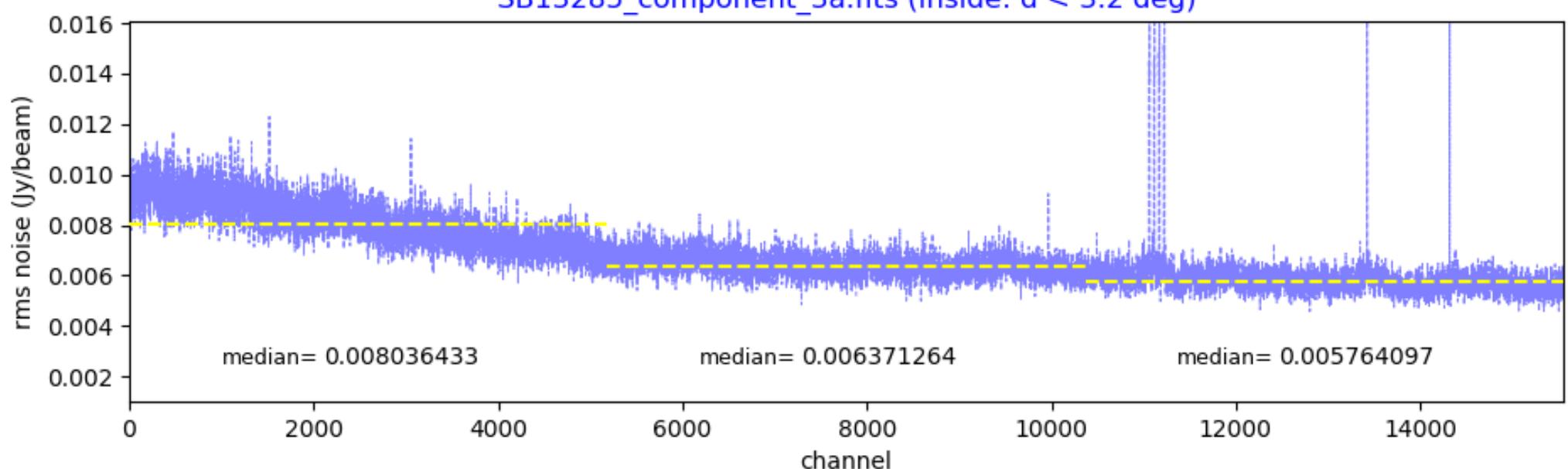
SB13285_component_2a.fits (inside: $d < 3.2$ deg)



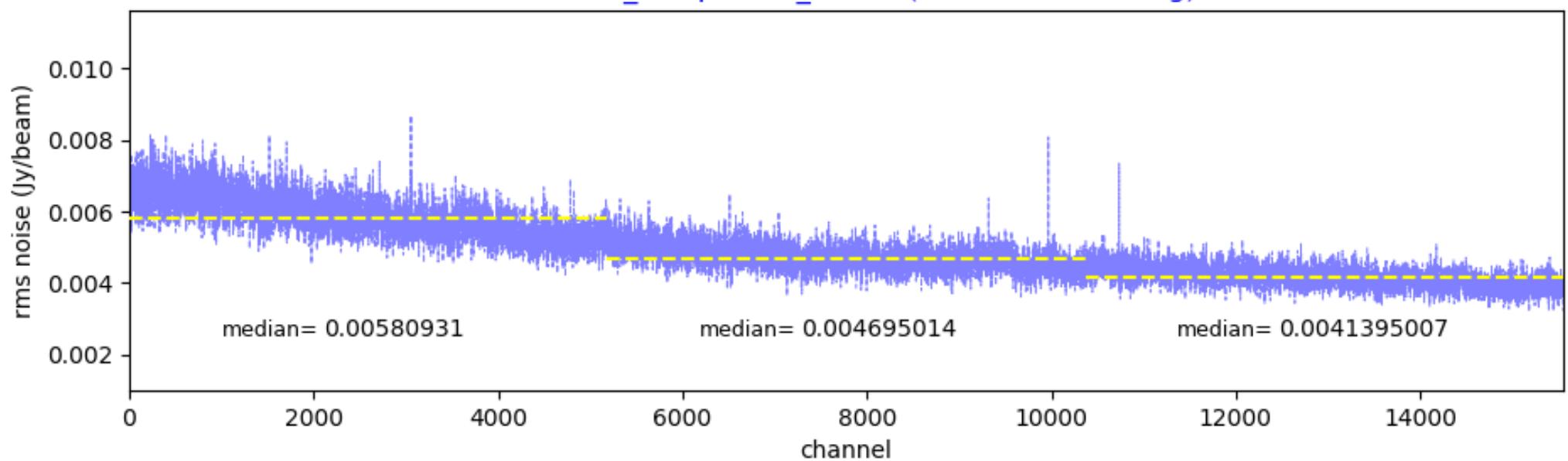
SB13285_component_2b.fits (inside: $d < 3.2$ deg)



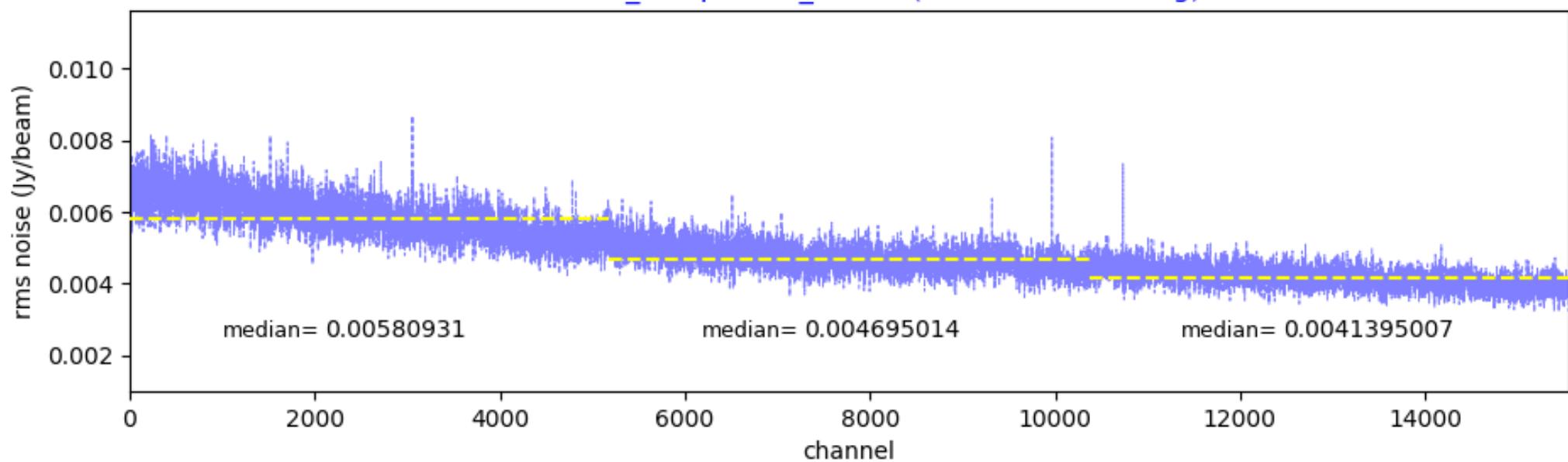
SB13285_component_3a.fits (inside: $d < 3.2$ deg)



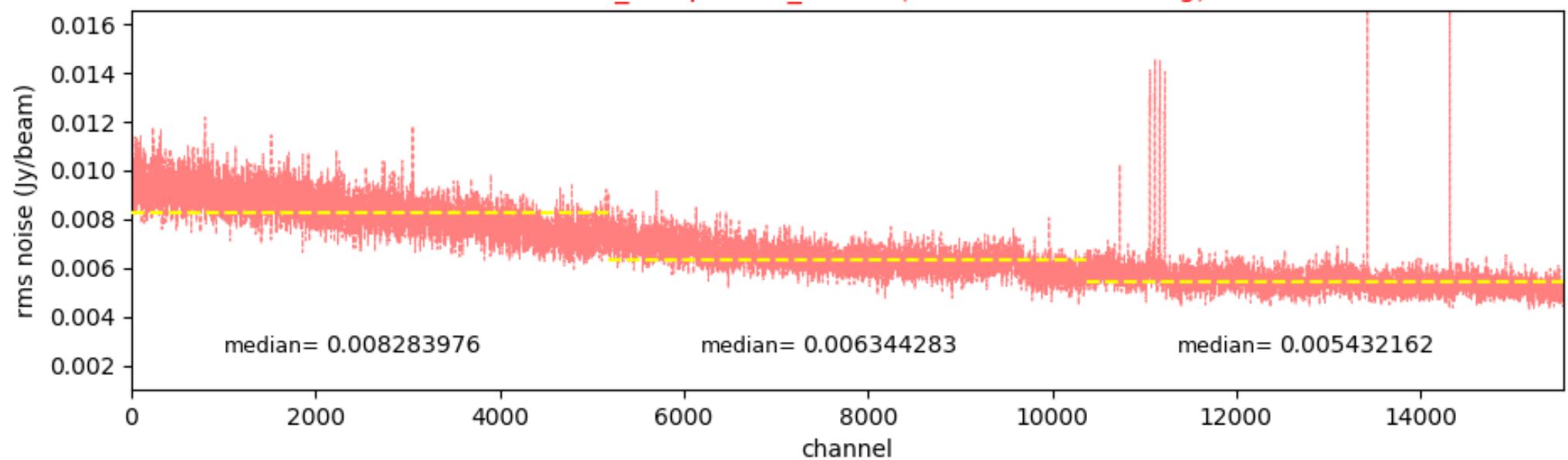
SB13285_component_4a.fits (inside: $d < 3.2$ deg)



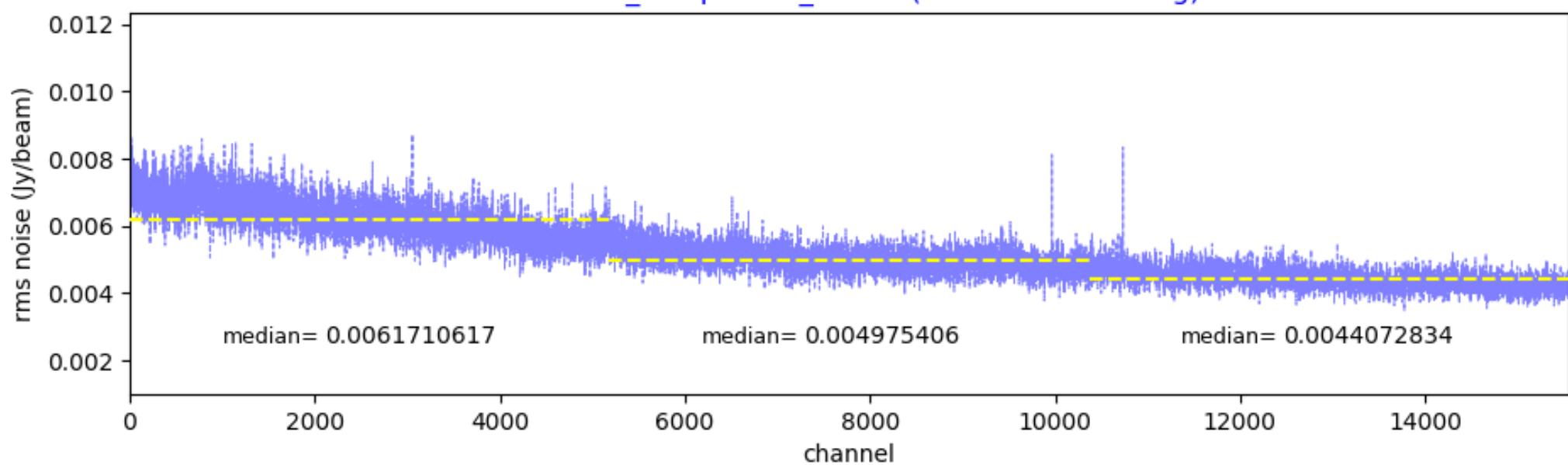
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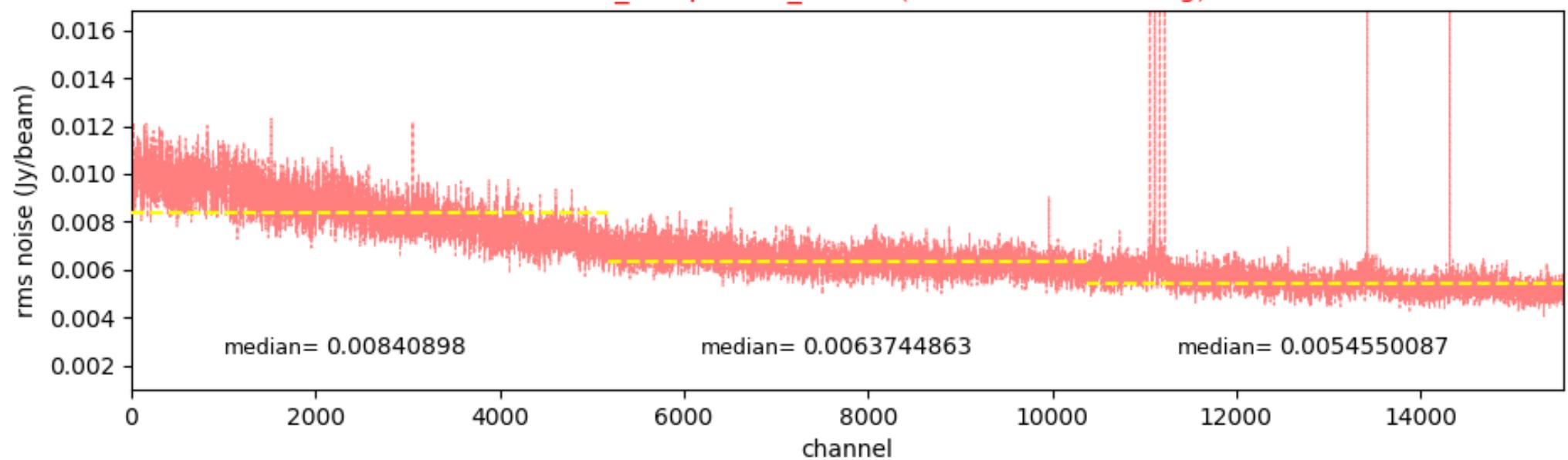
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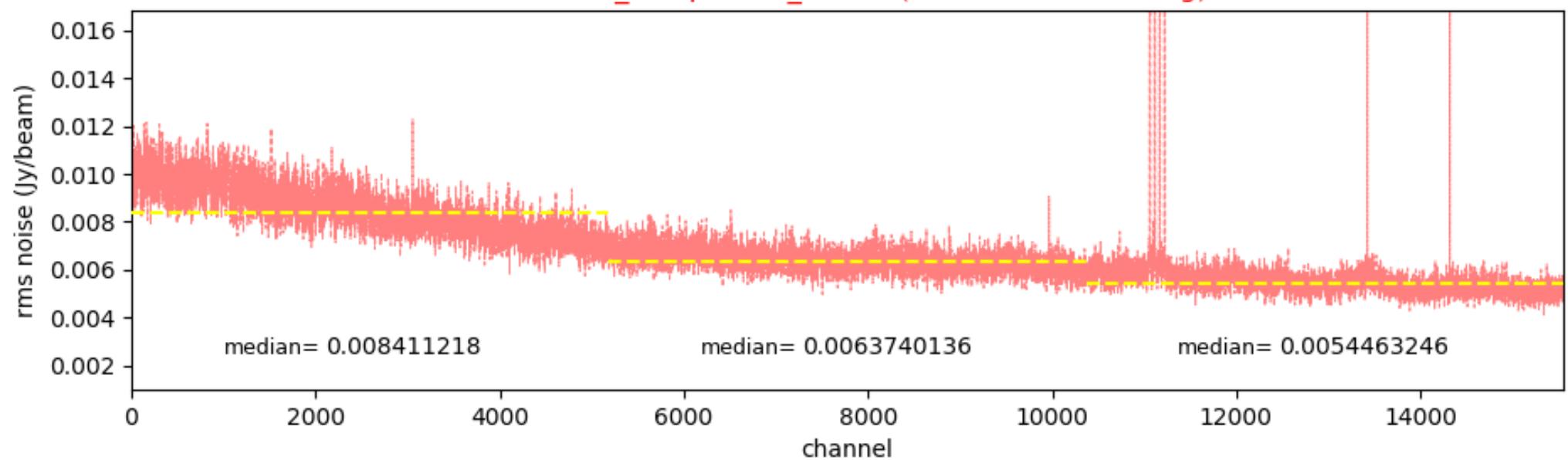
SB13285_component_6a.fits (inside: $d < 3.2$ deg)



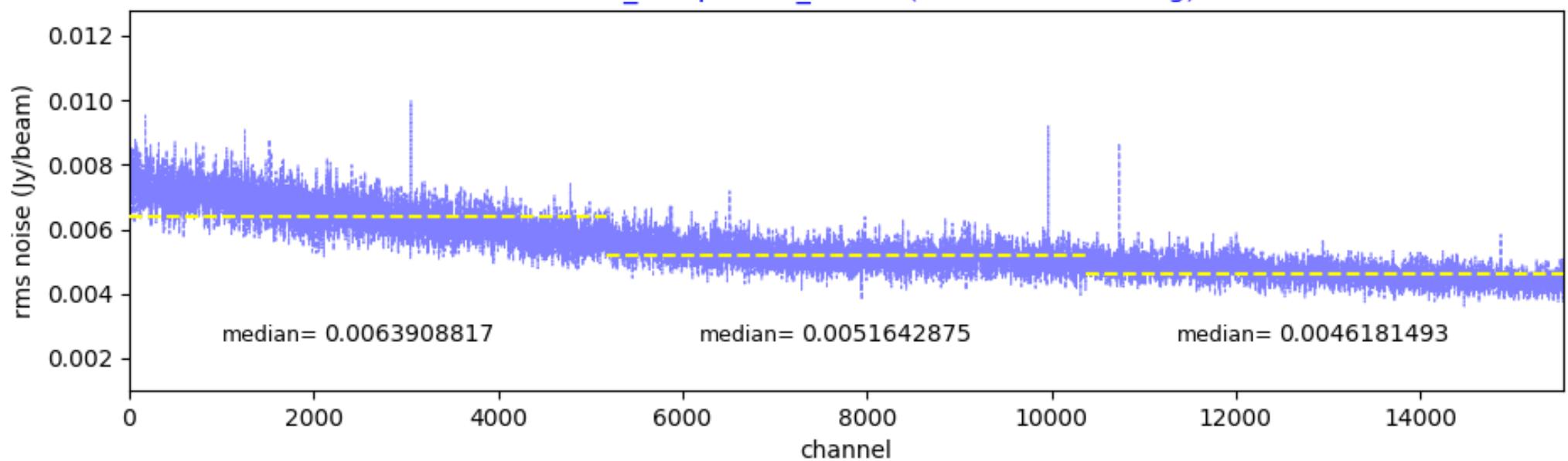
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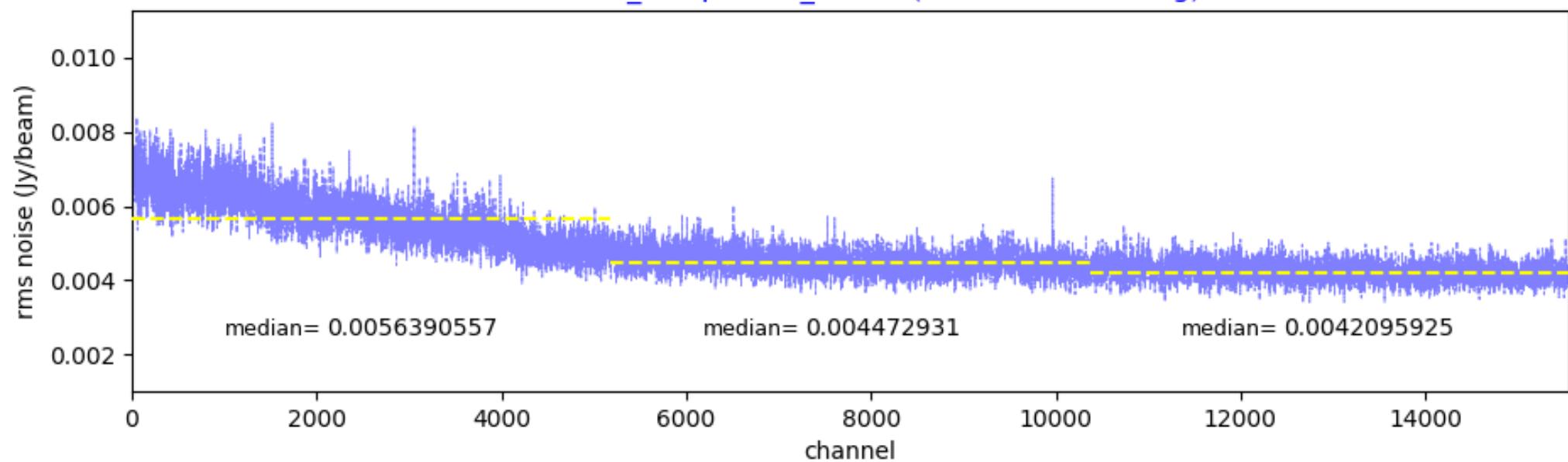
SB13285_component_7b.fits (outside: $d > 3.2$ deg)



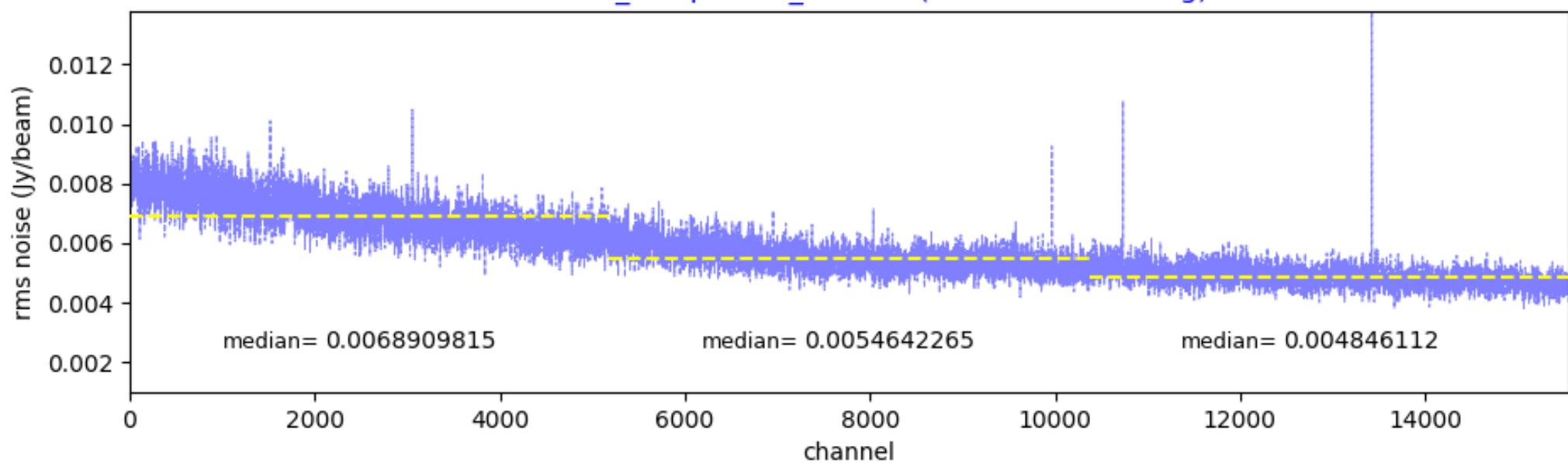
SB13285_component_8a.fits (inside: $d < 3.2$ deg)



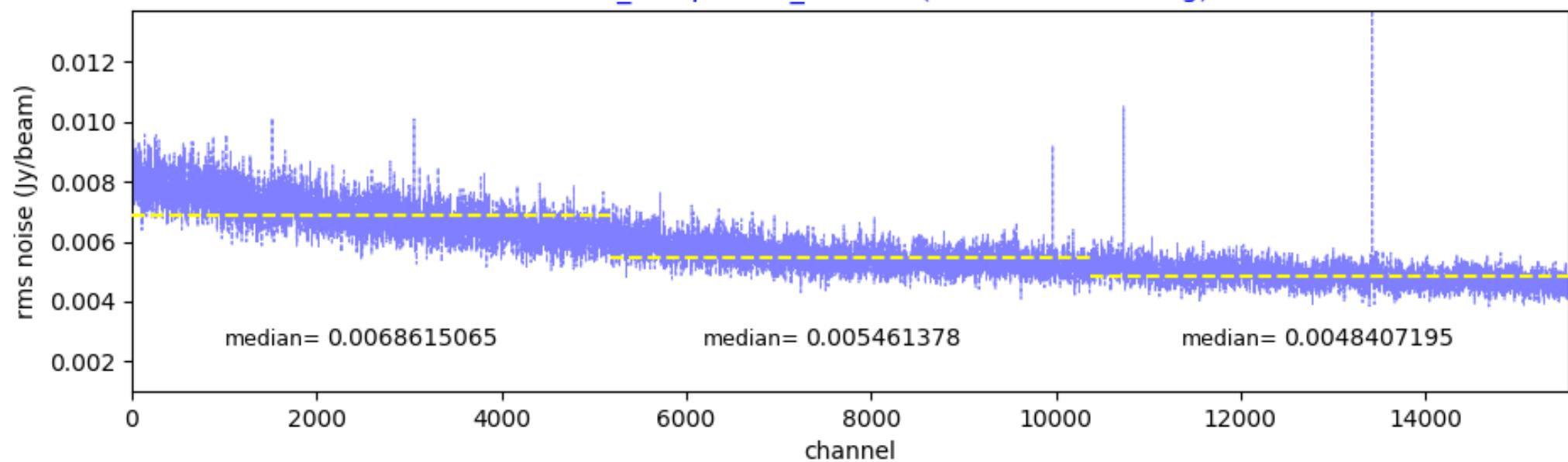
SB13285_component_9a.fits (inside: $d < 3.2$ deg)



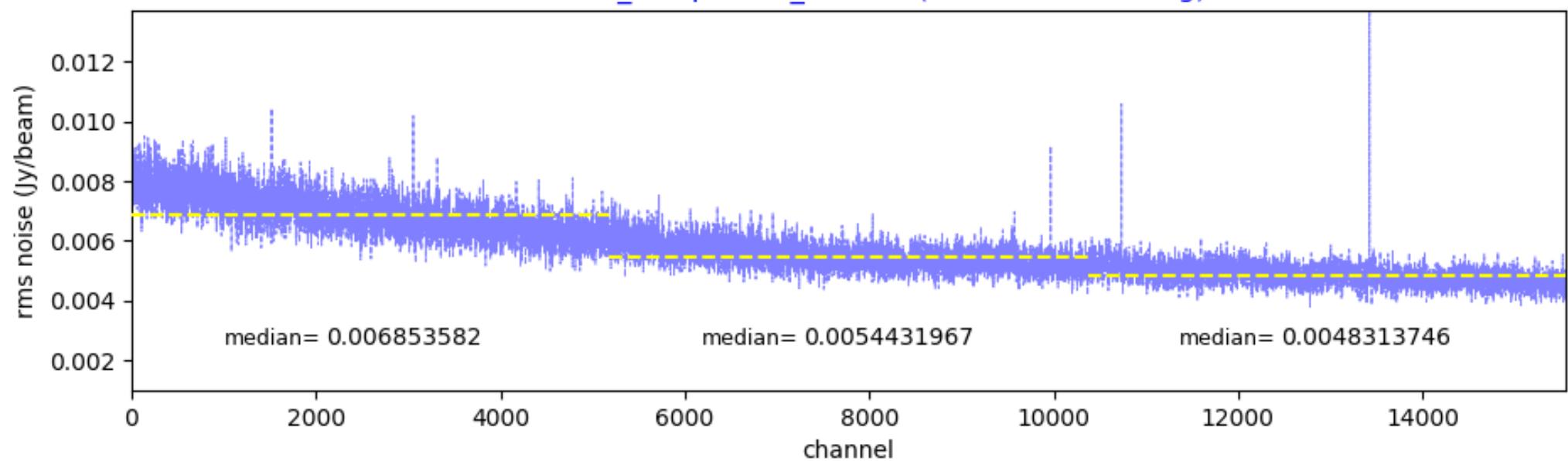
SB13285_component_10a.fits (inside: $d < 3.2$ deg)



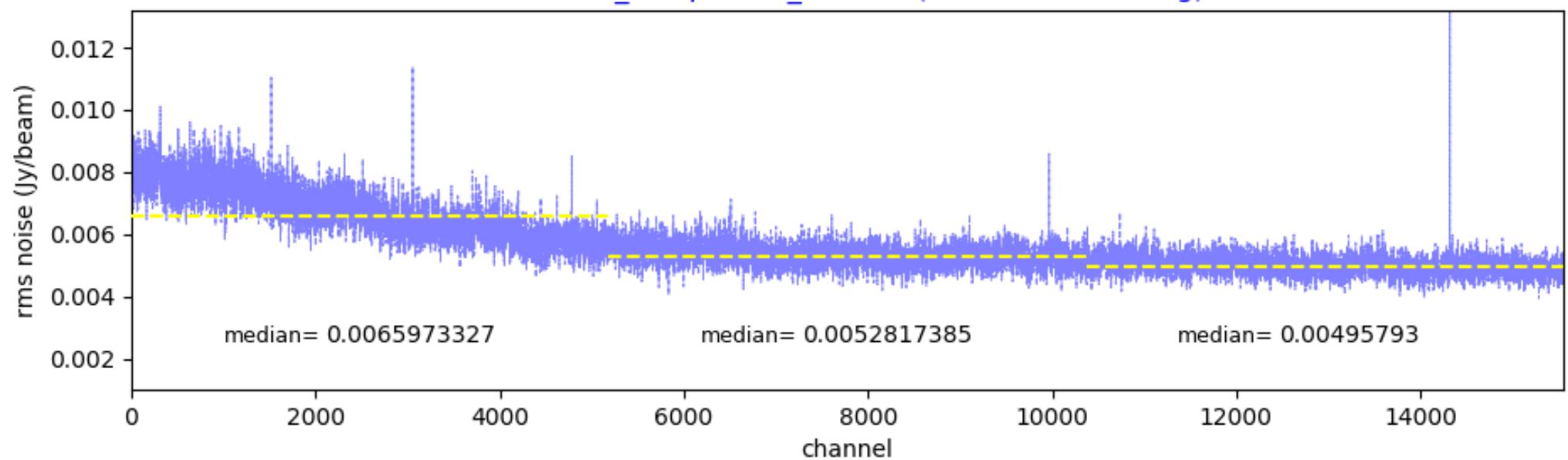
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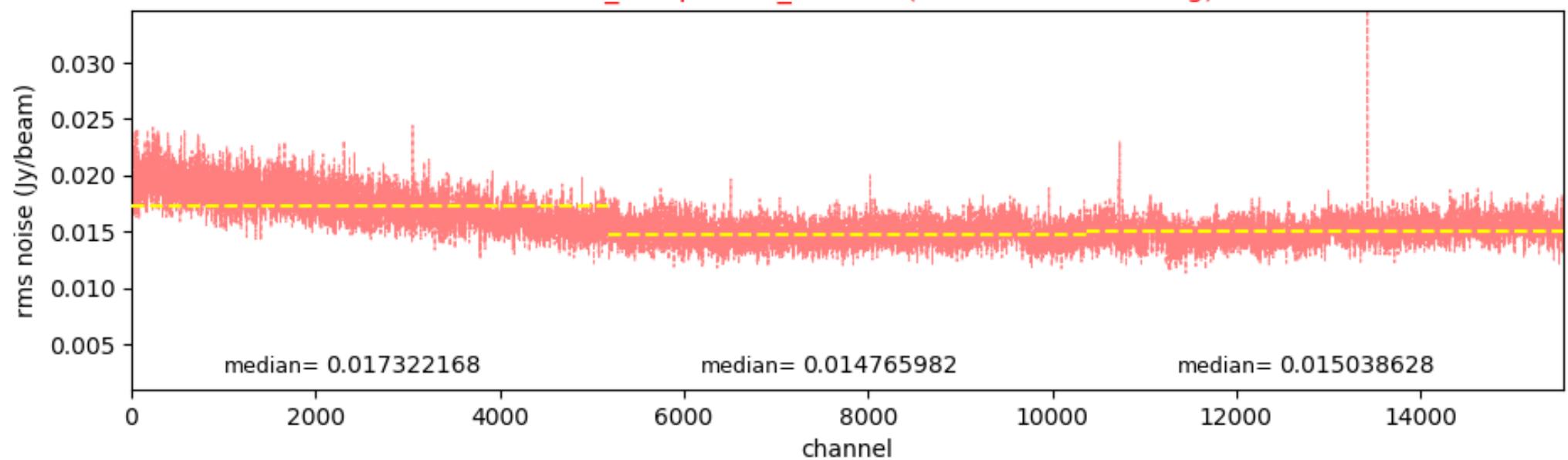
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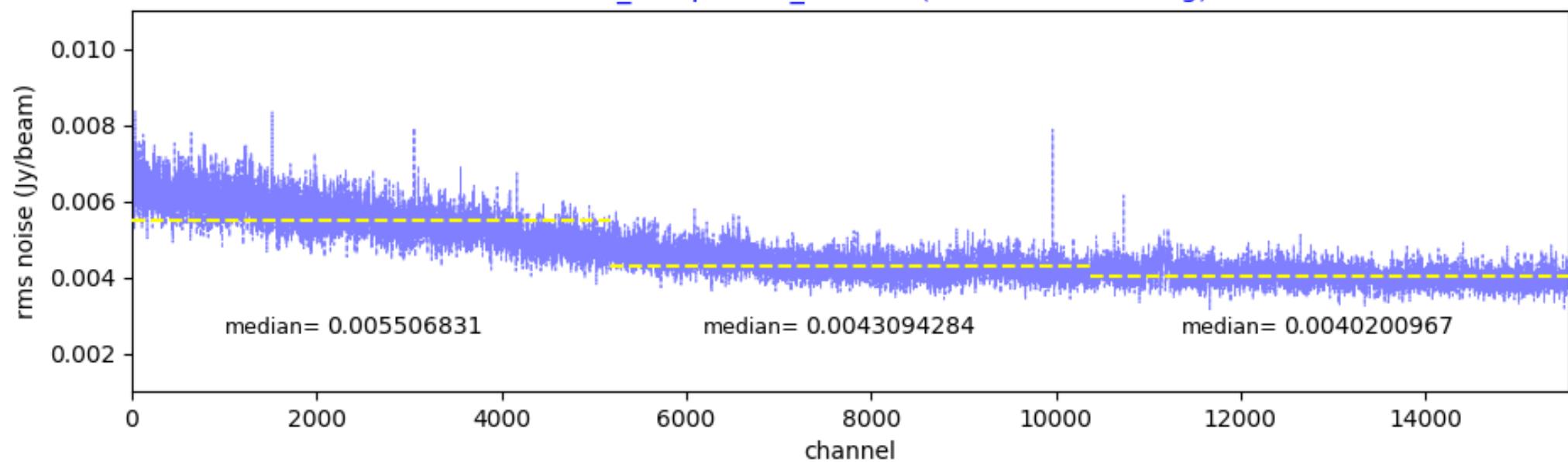
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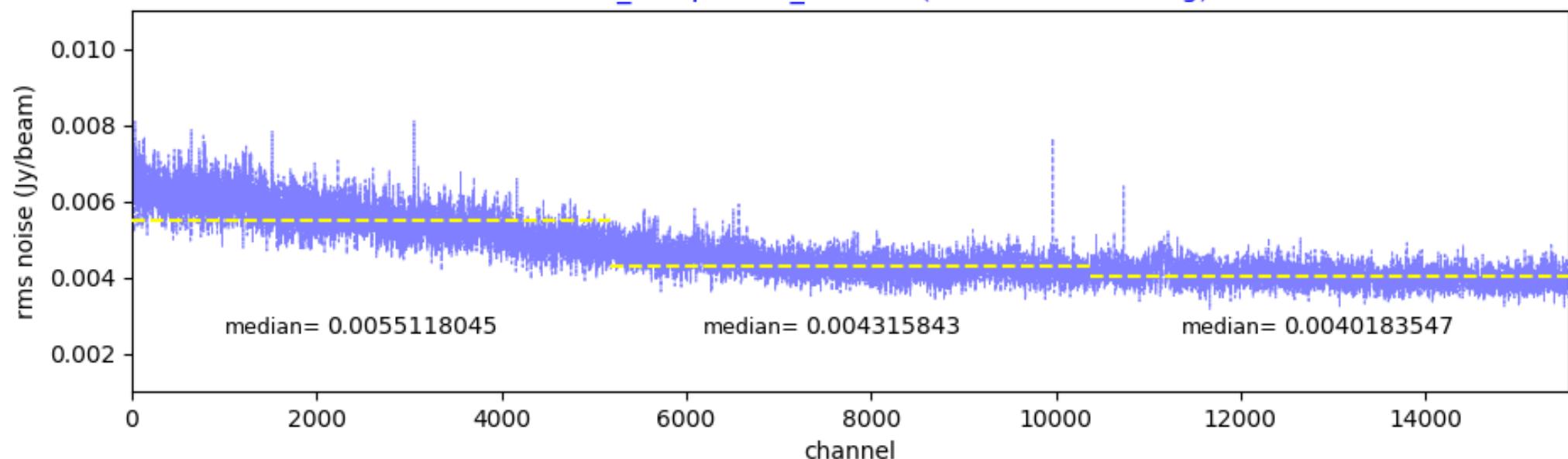
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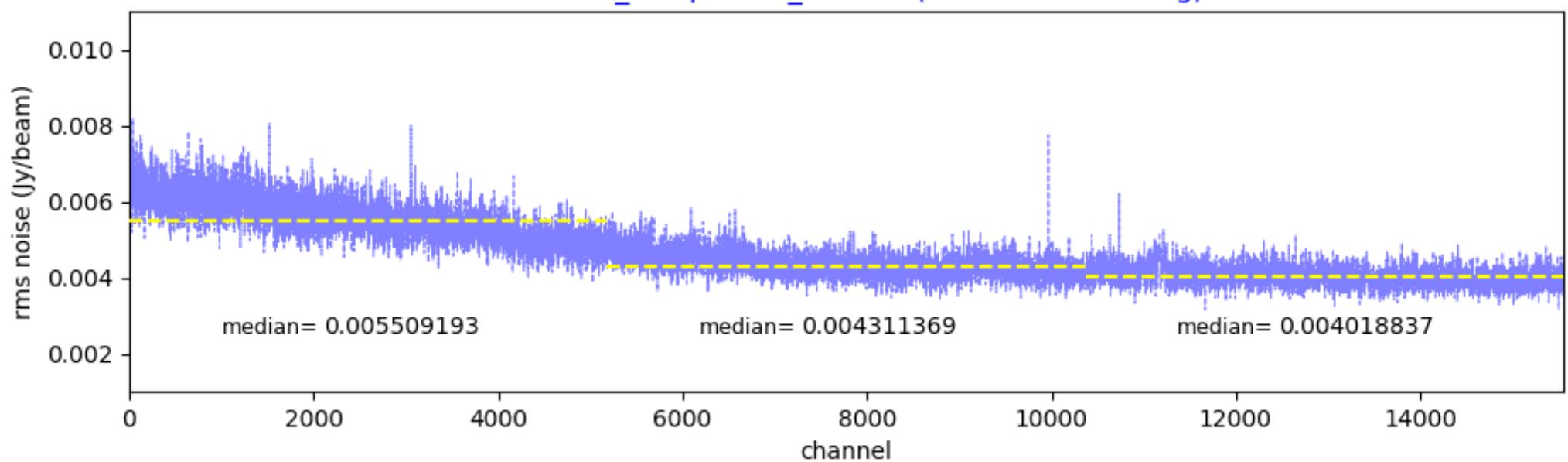
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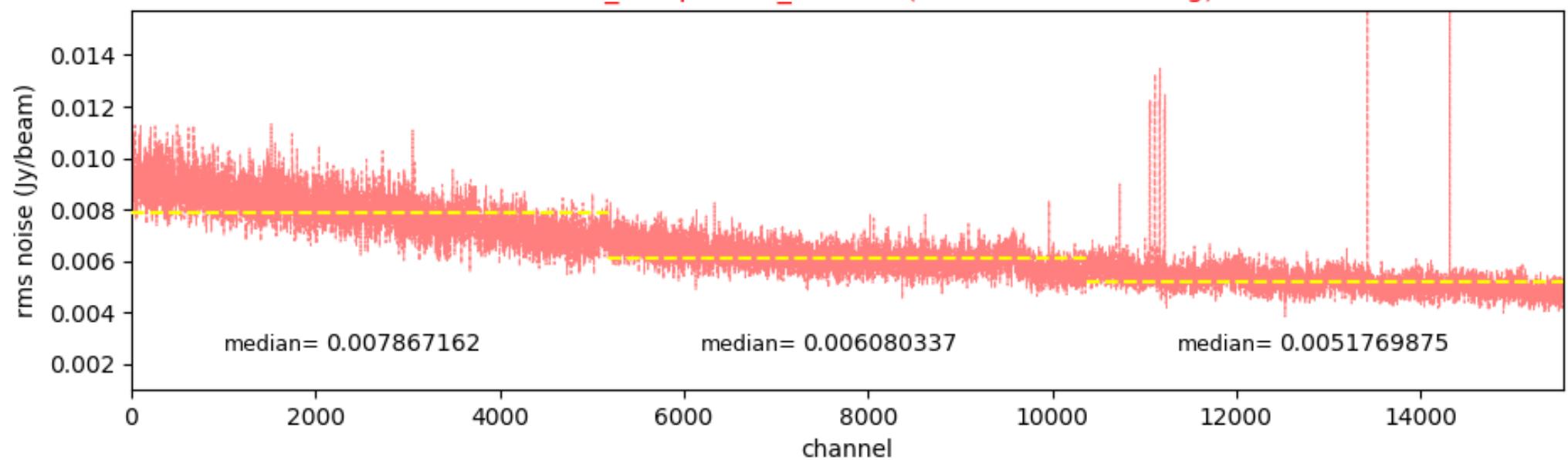
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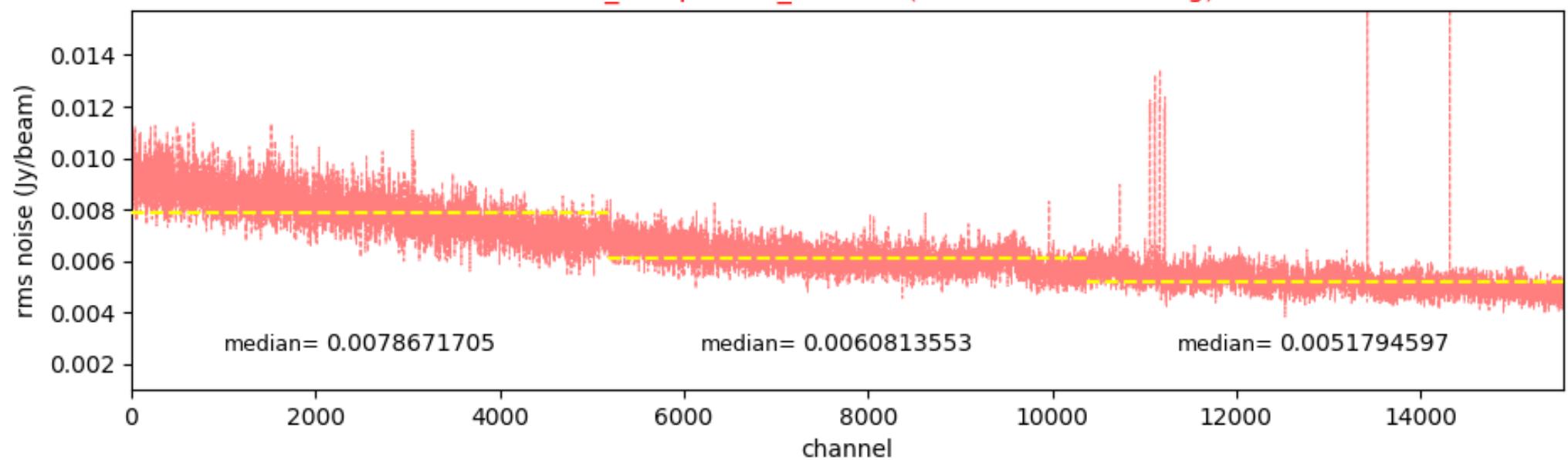
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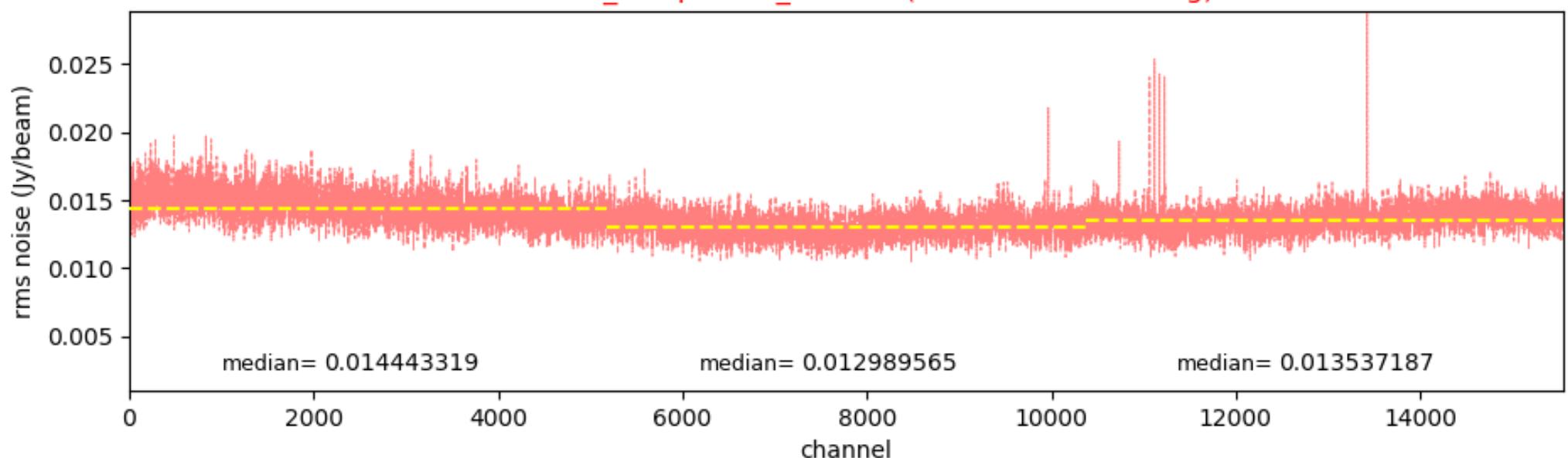
SB13285_component_14a.fits (outside: $d > 3.2$ deg)



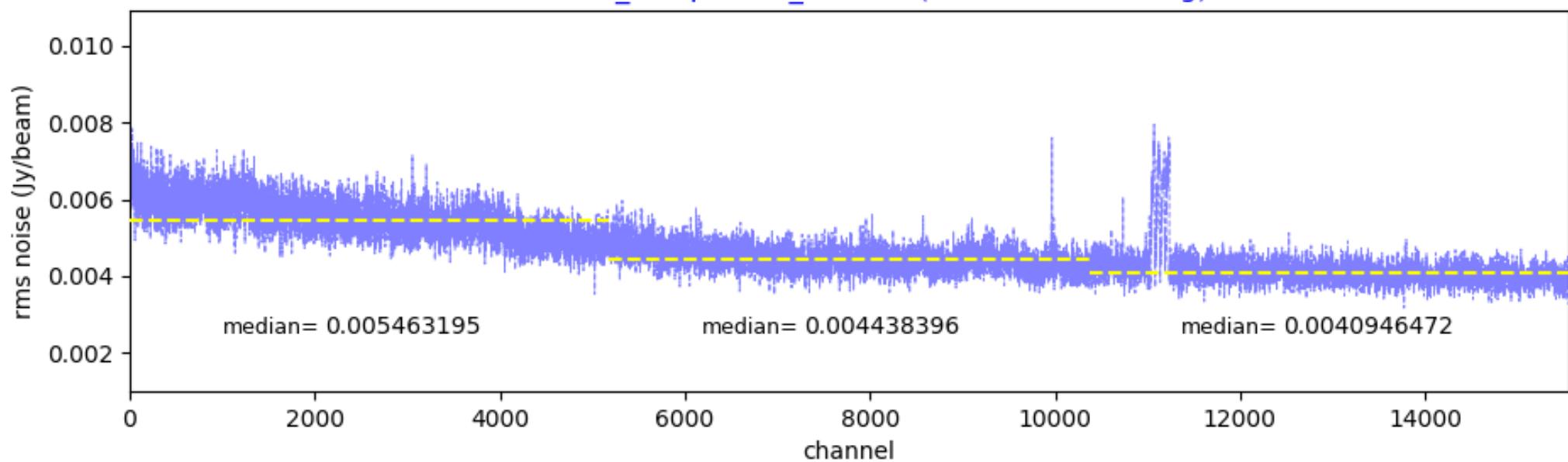
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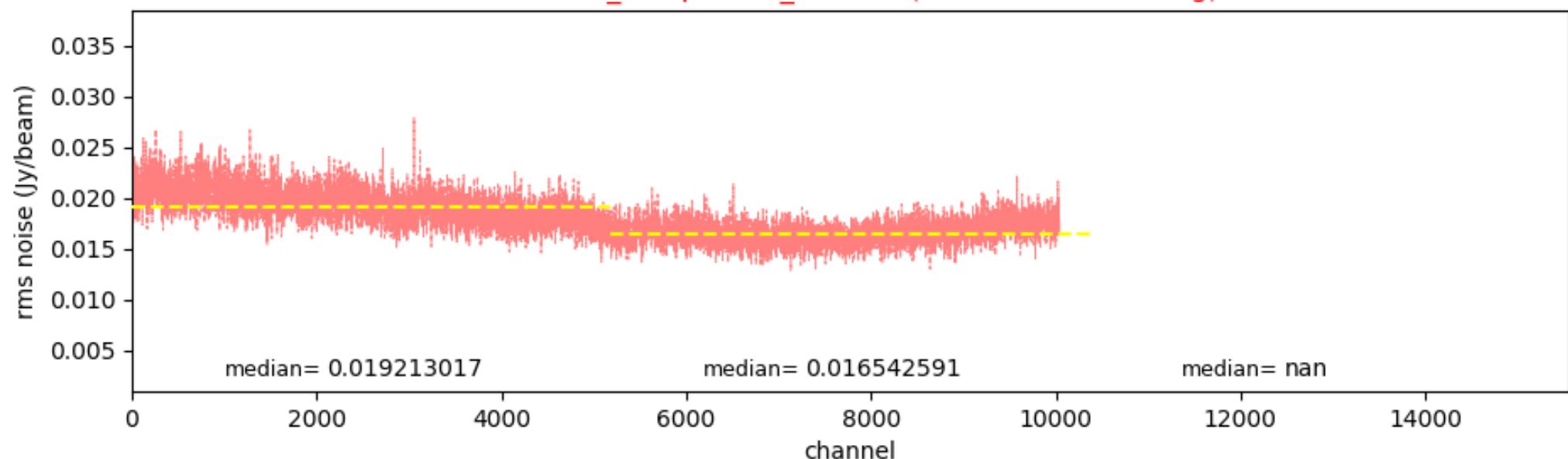
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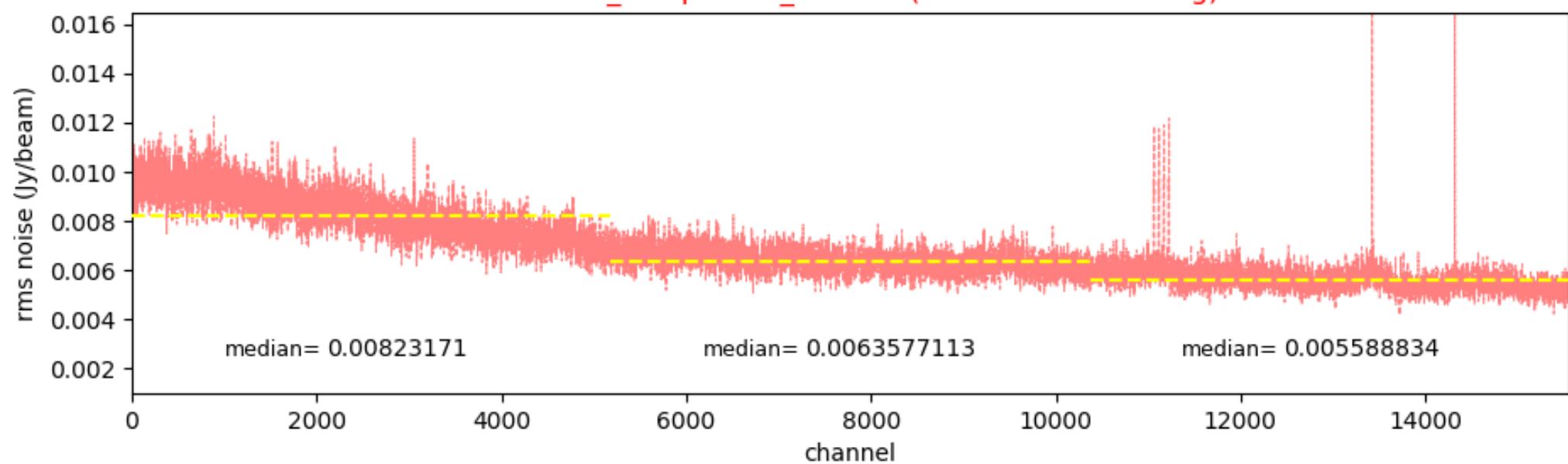
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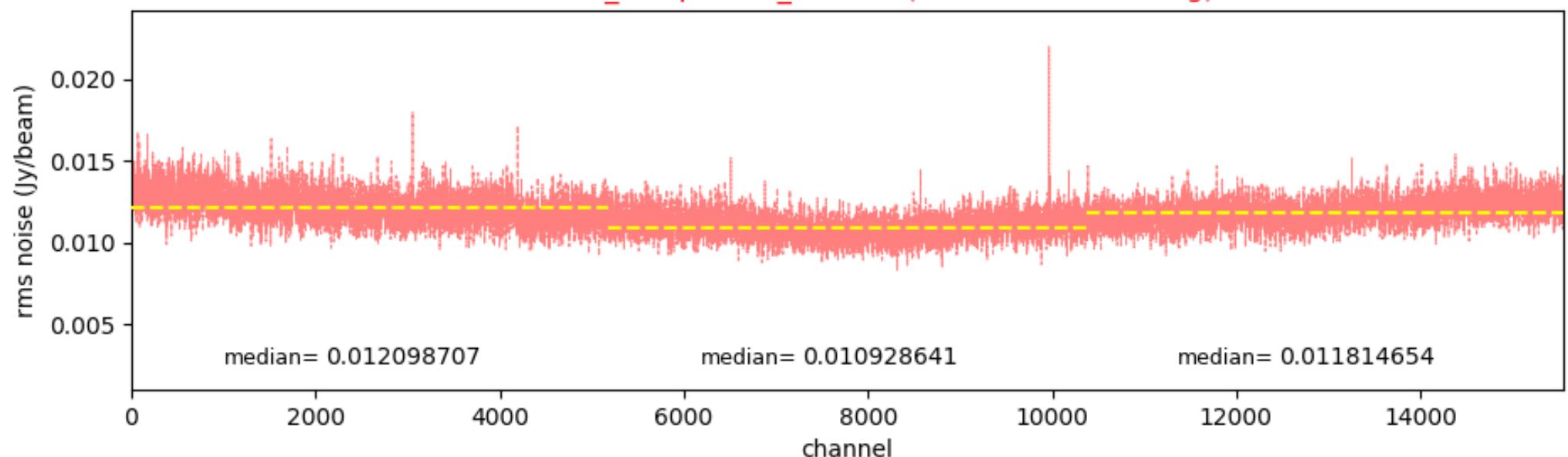
SB13285_component_17a.fits (outside: $d > 3.2$ deg)



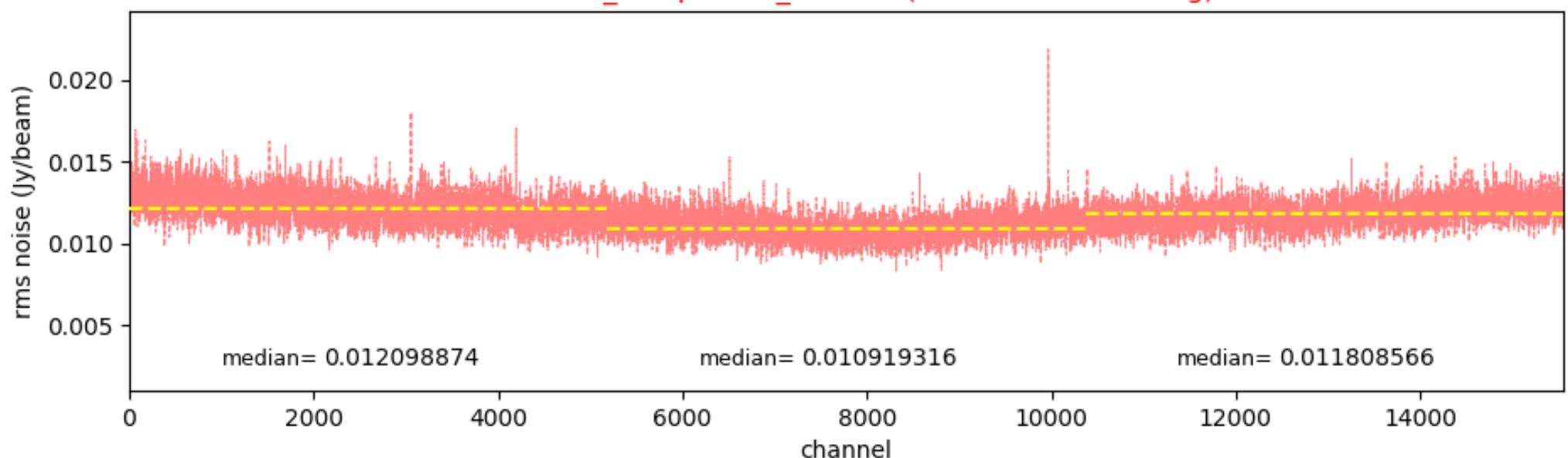
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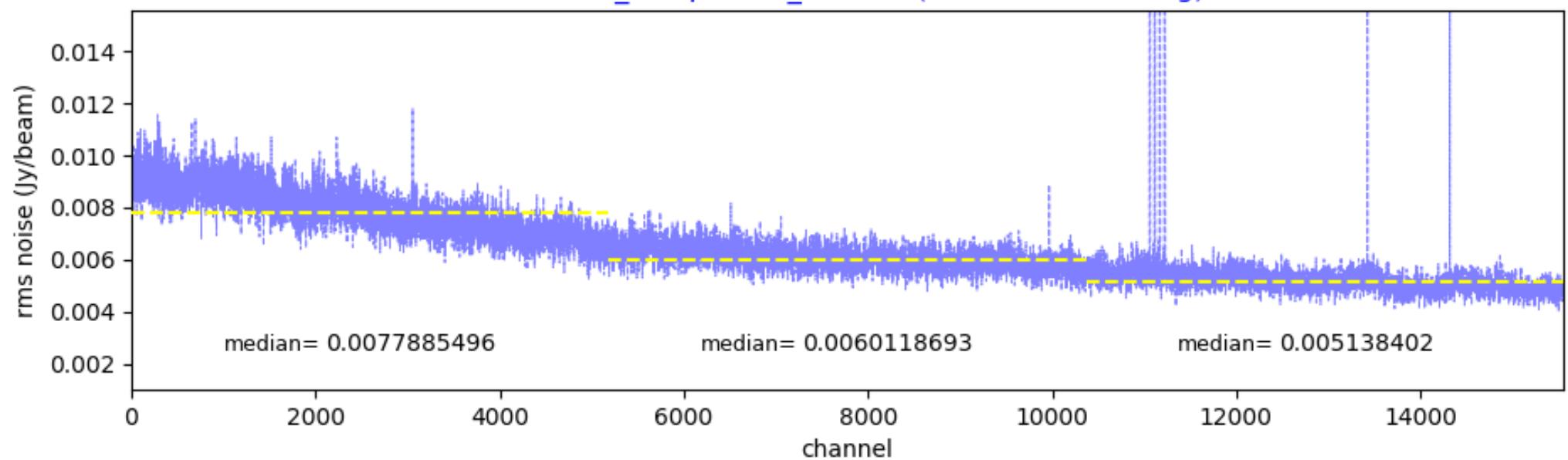
SB13285_component_19a.fits (outside: $d > 3.2$ deg)



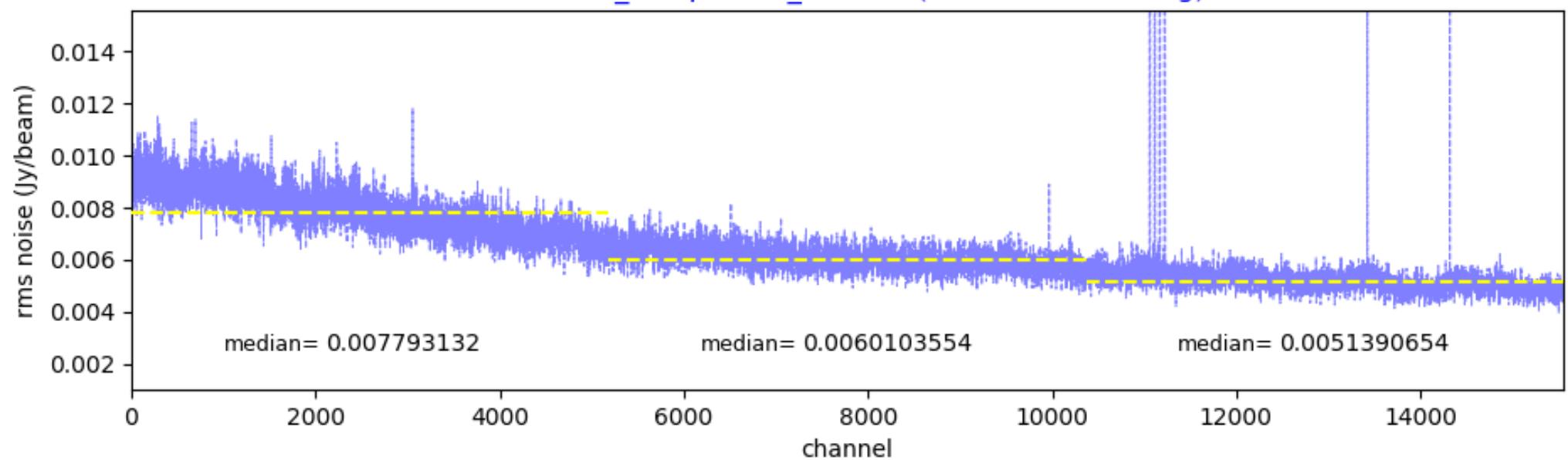
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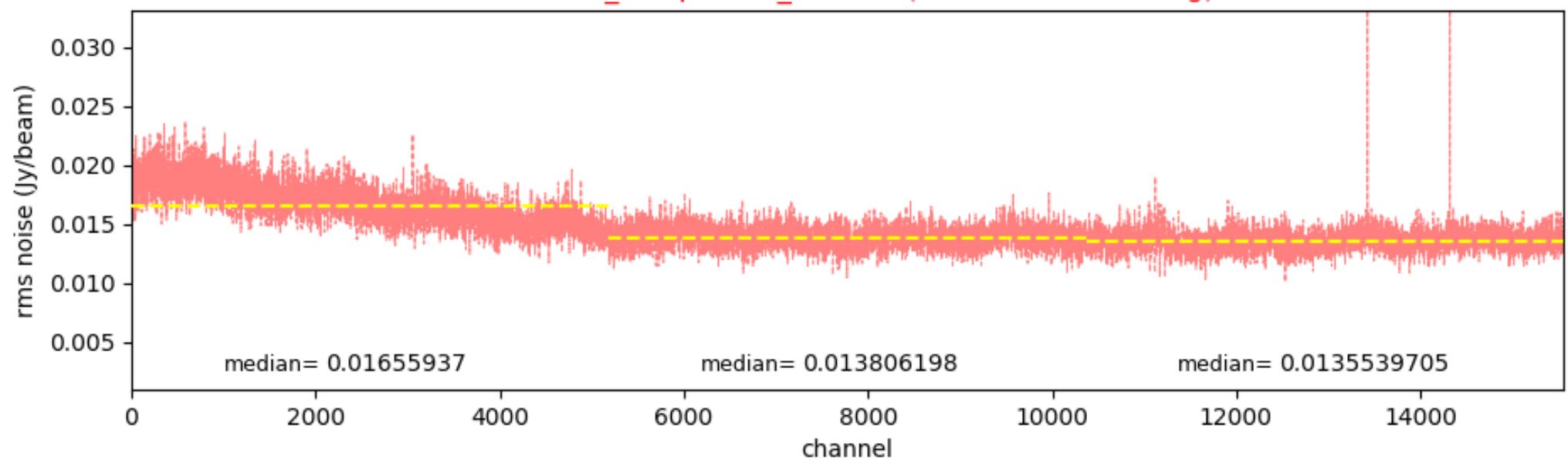
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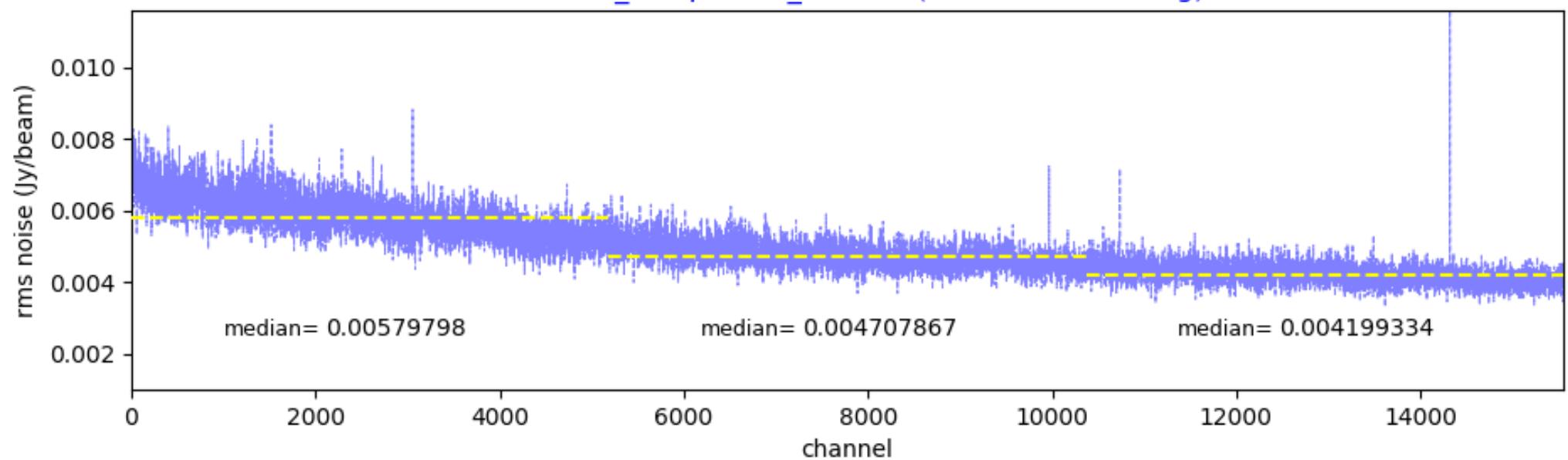
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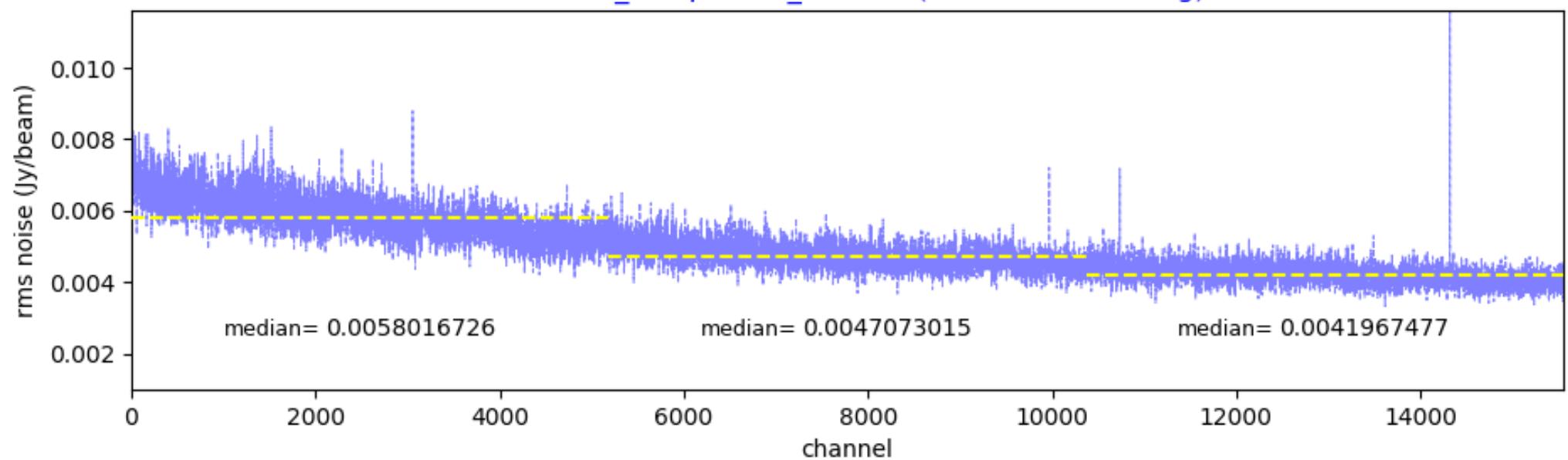
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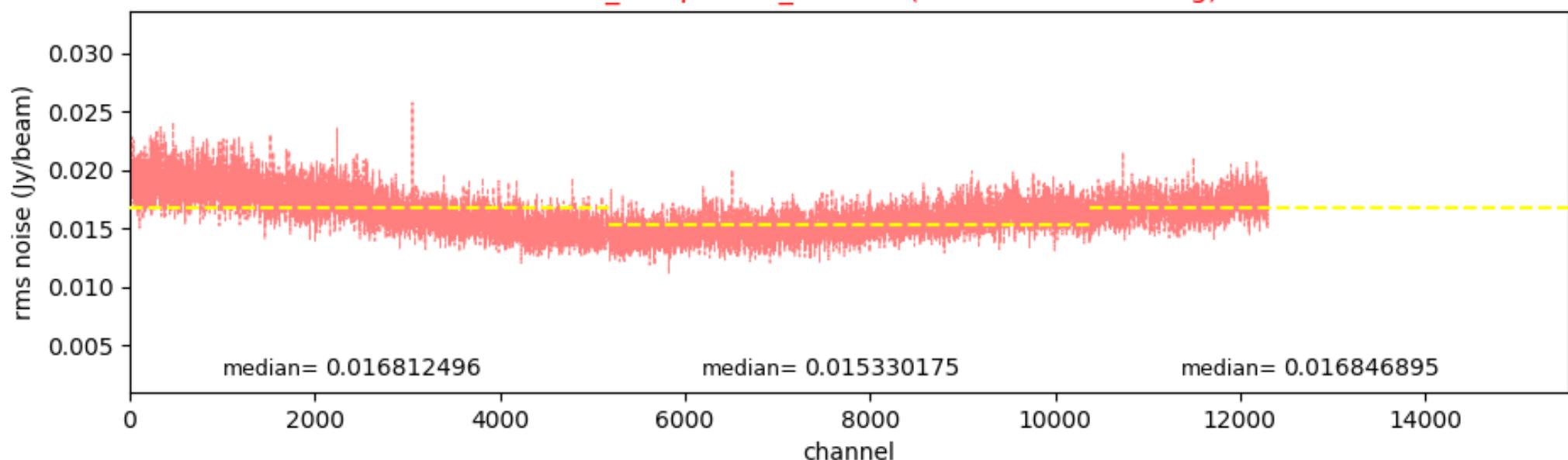
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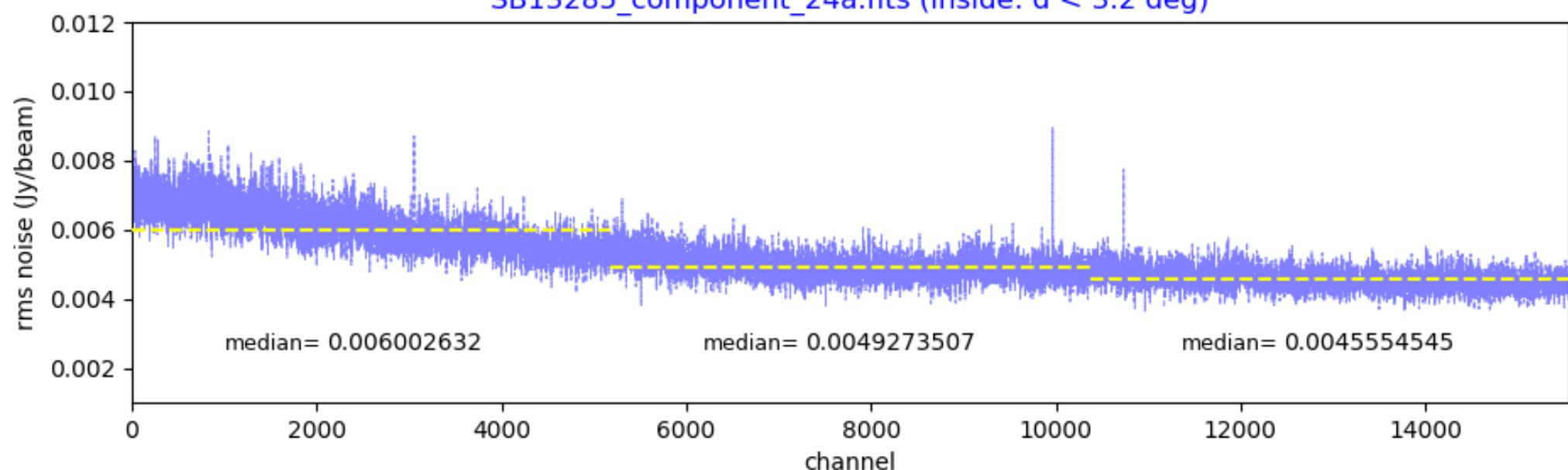
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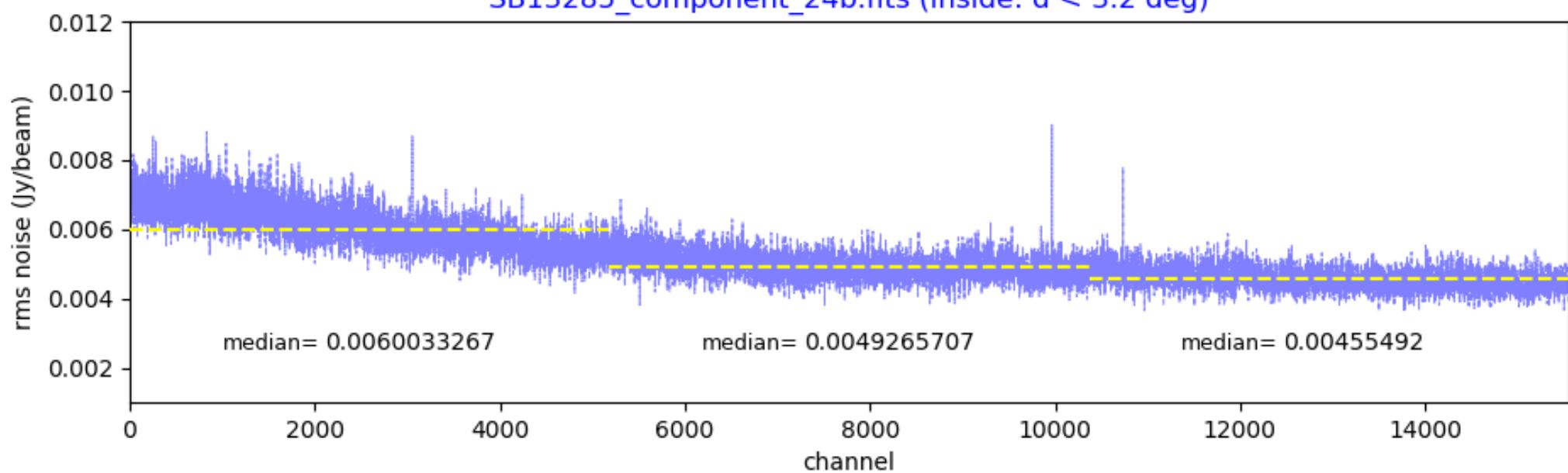
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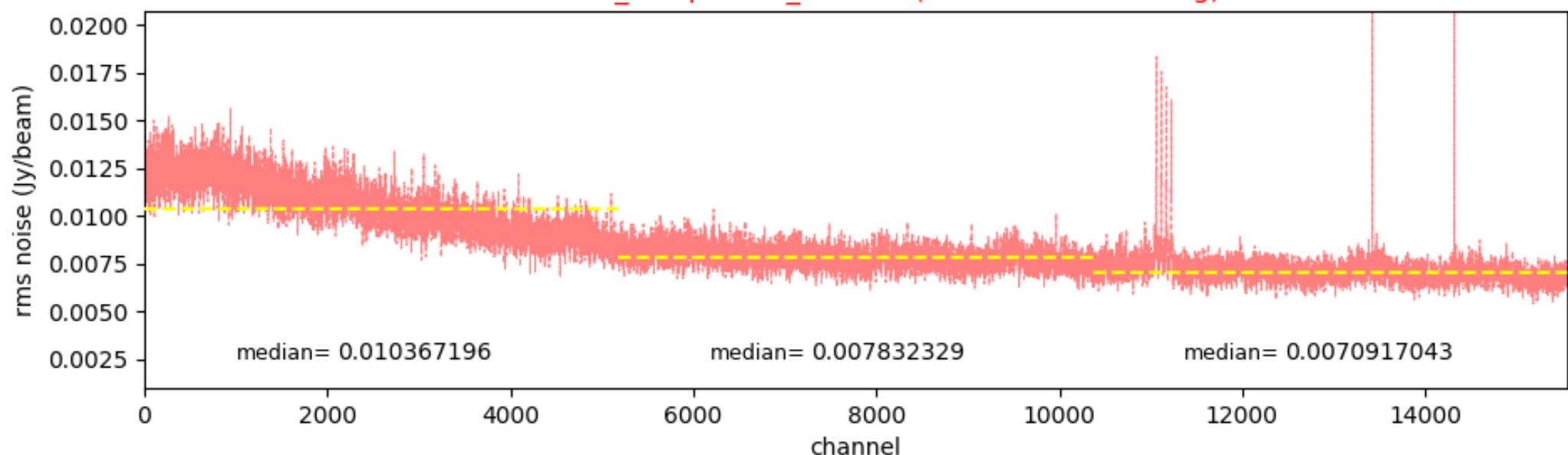
SB13285_component_24a.fits (inside: $d < 3.2$ deg)



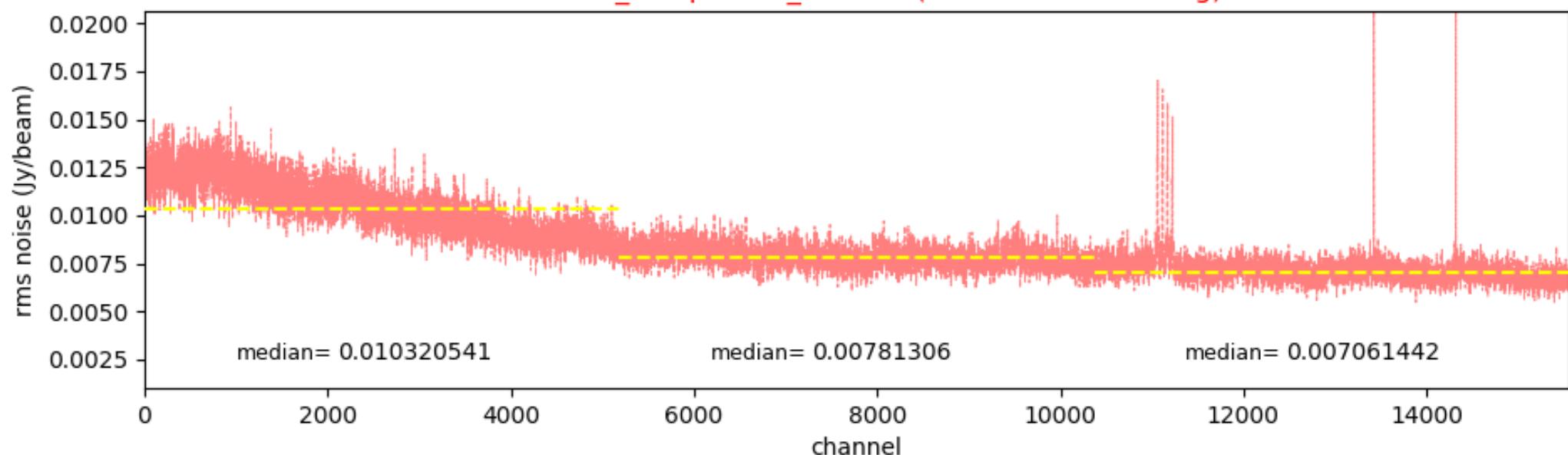
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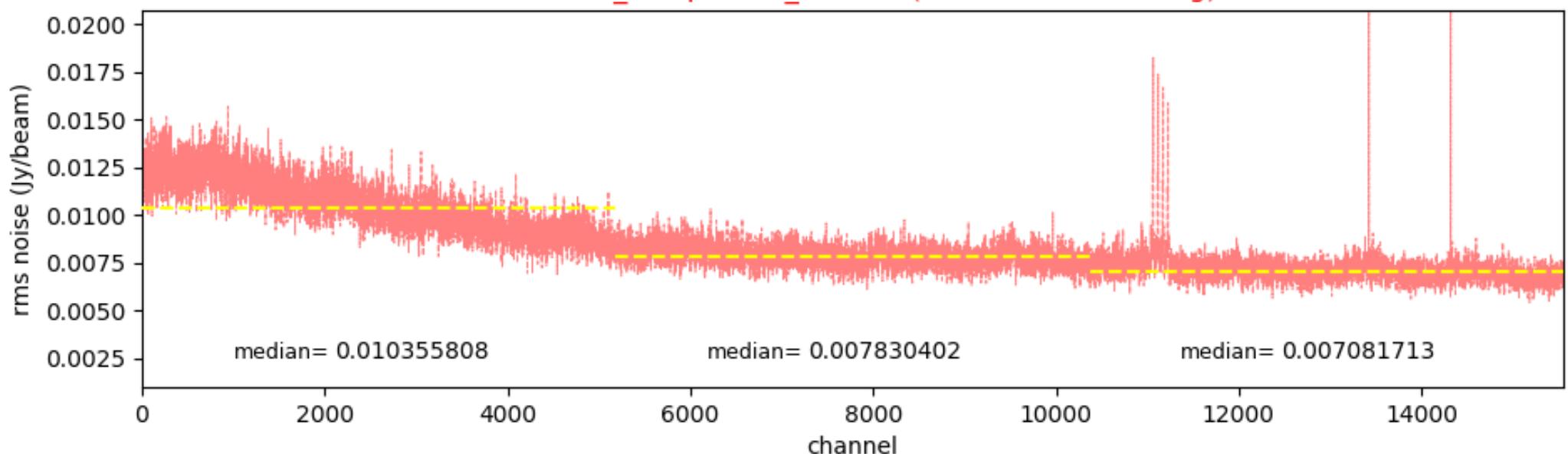
SB13285_component_25a.fits (outside: $d > 3.2$ deg)



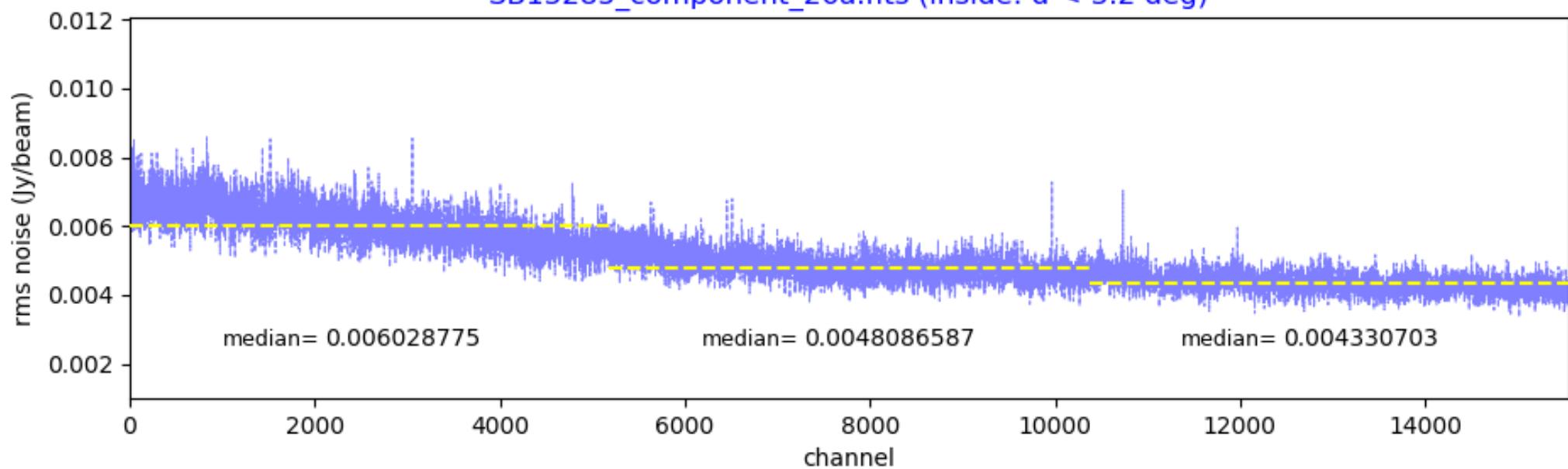
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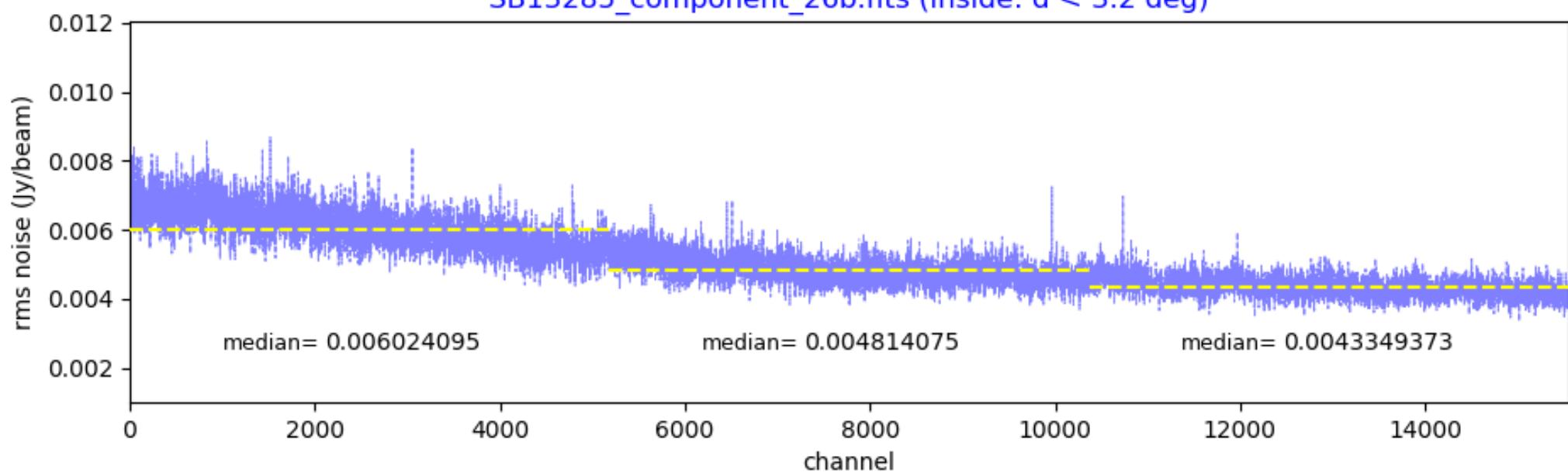
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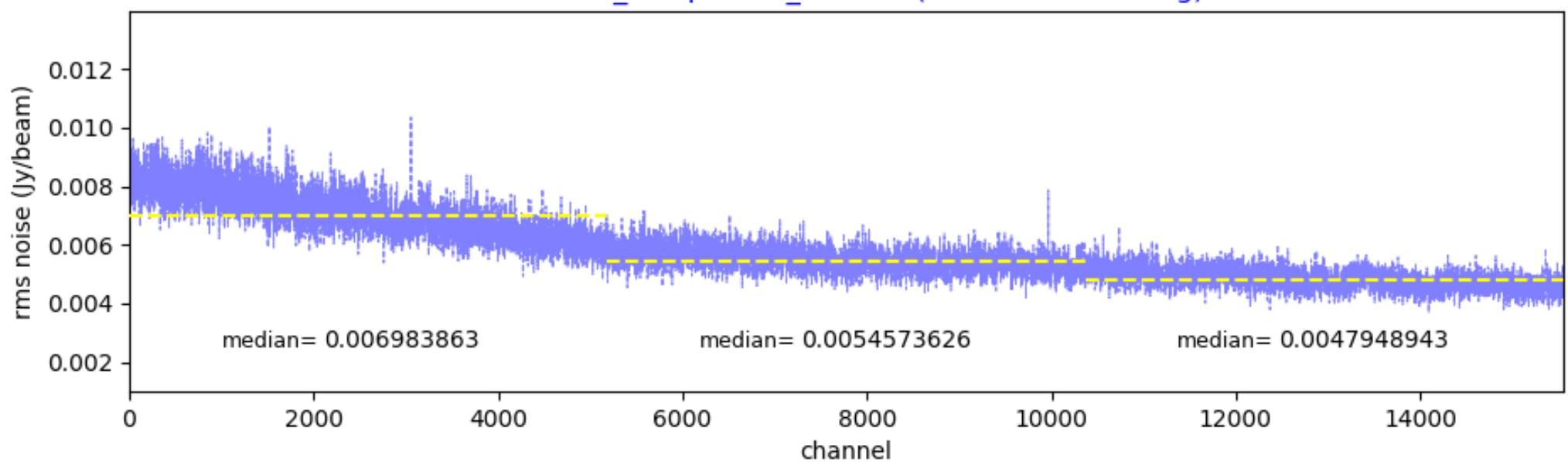
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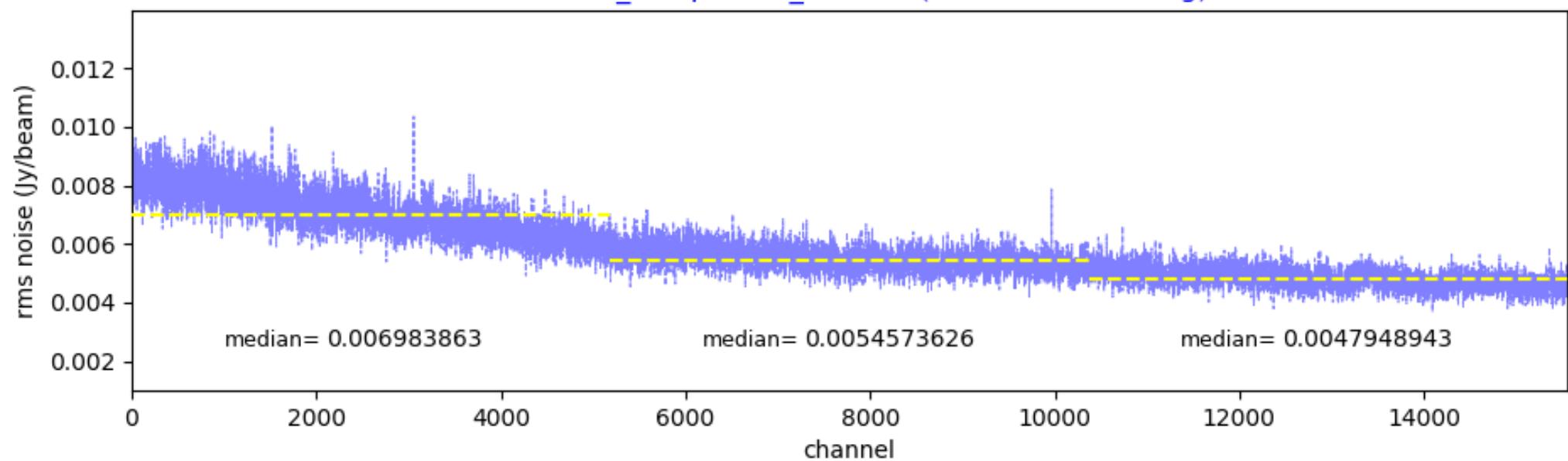
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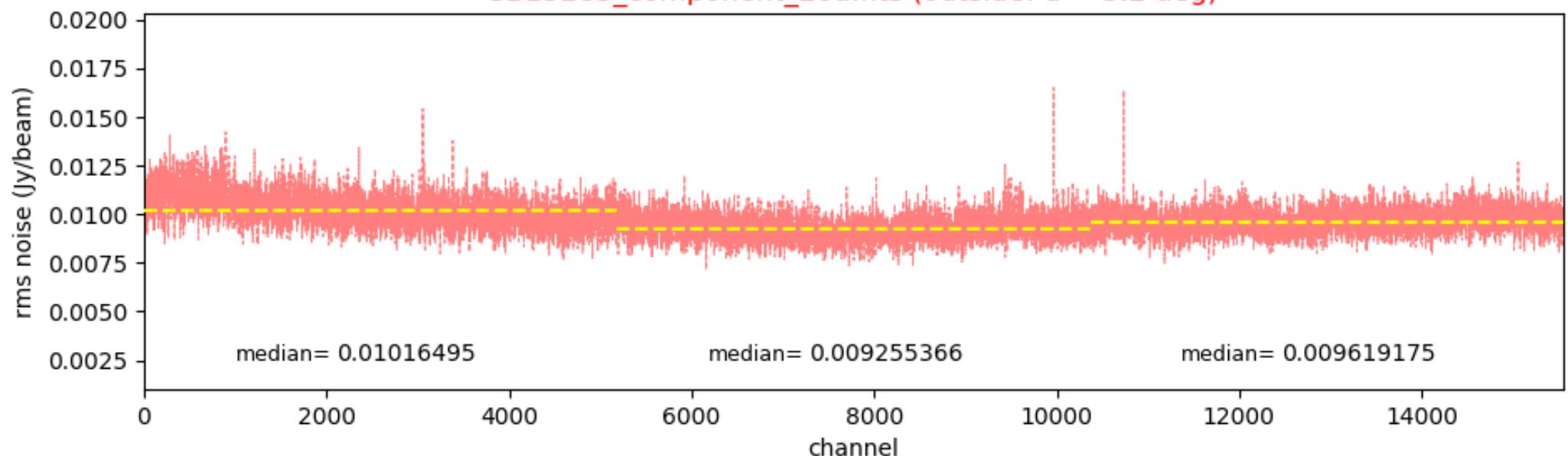
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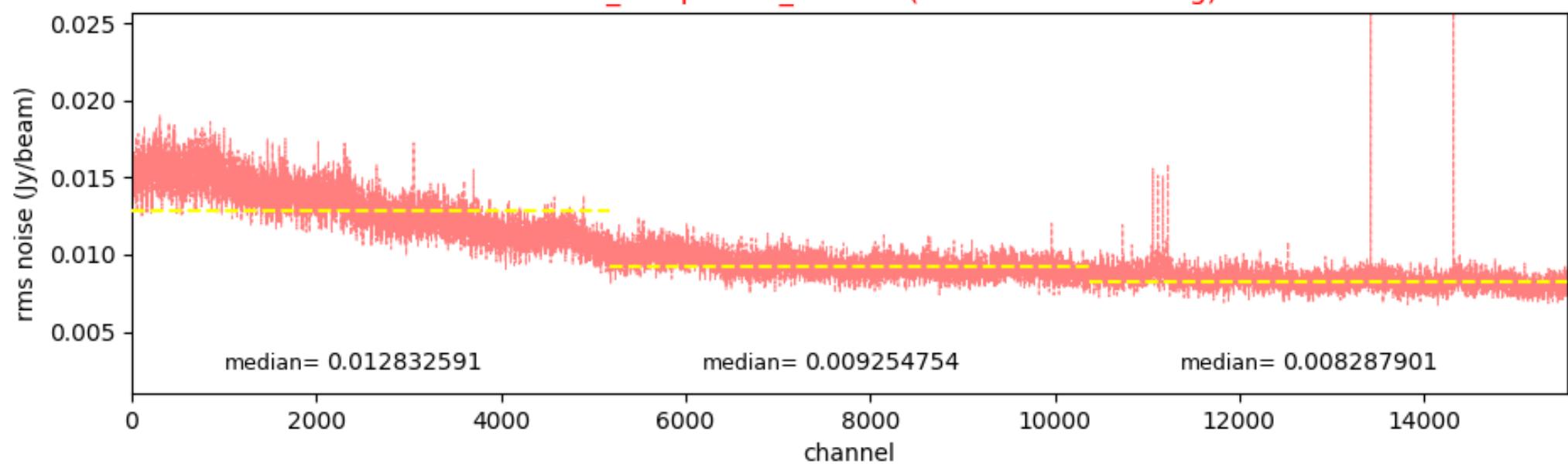
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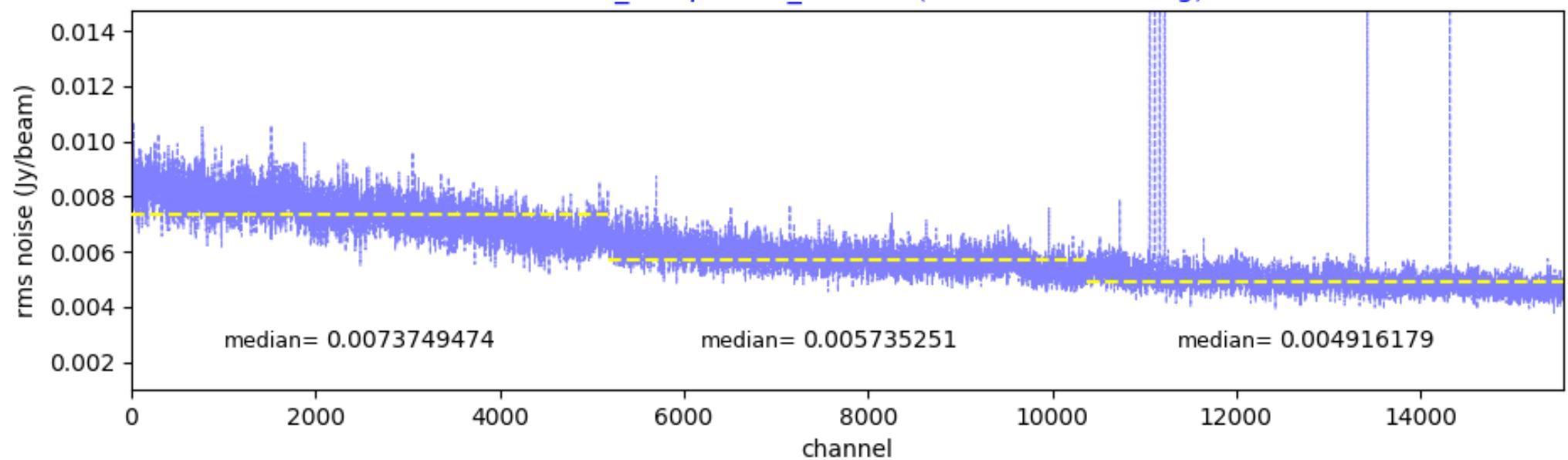
SB13285_component_28a.fits (outside: $d > 3.2$ deg)



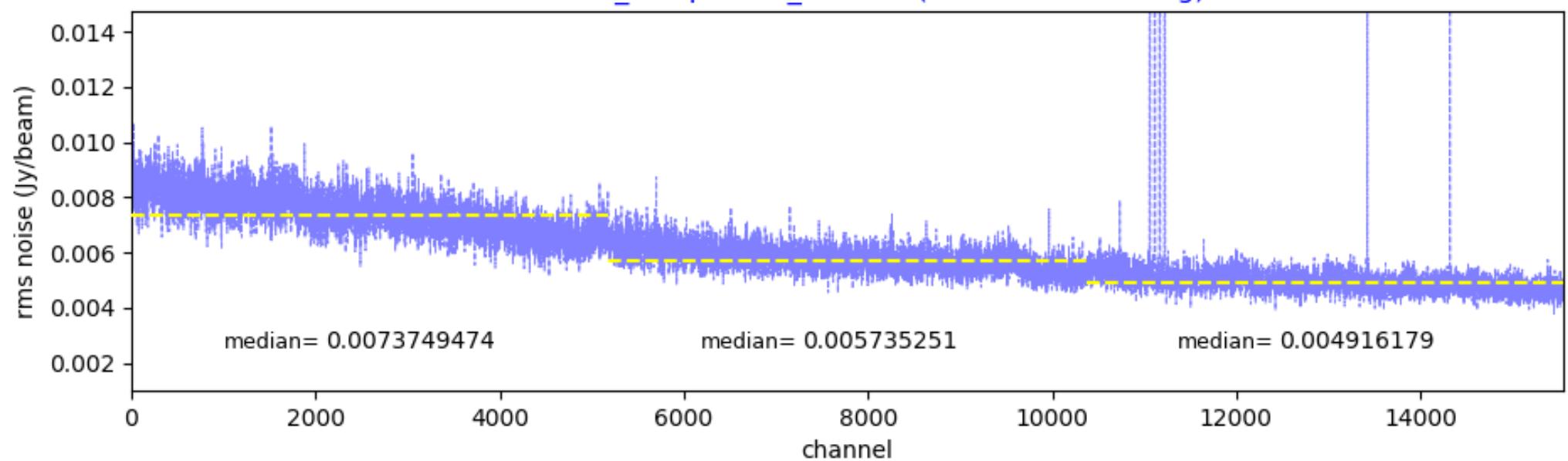
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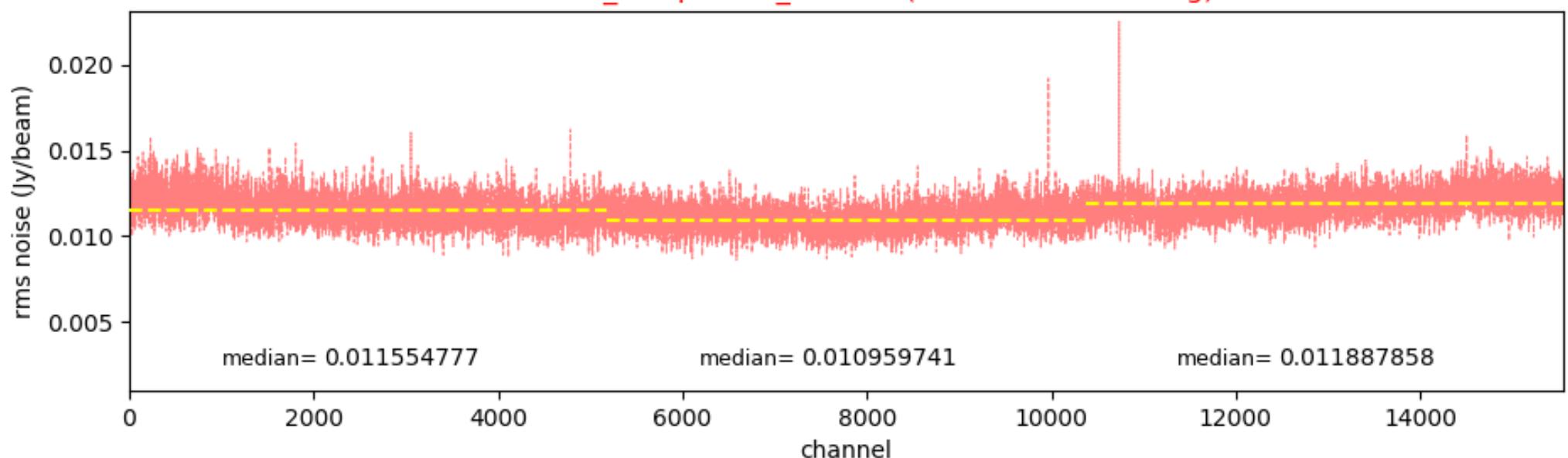
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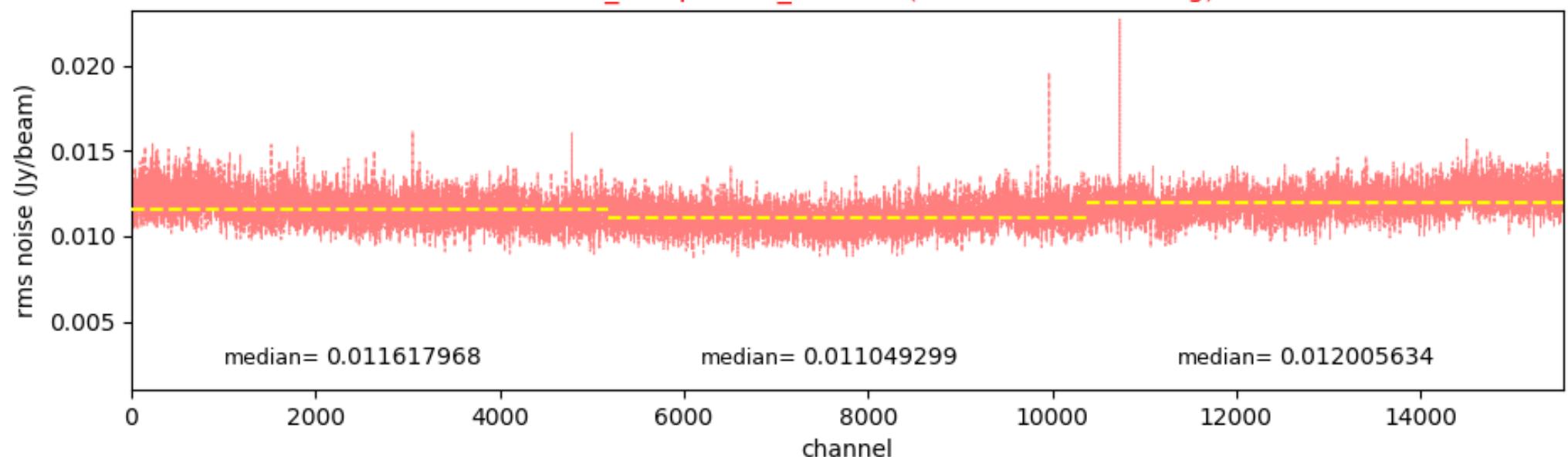
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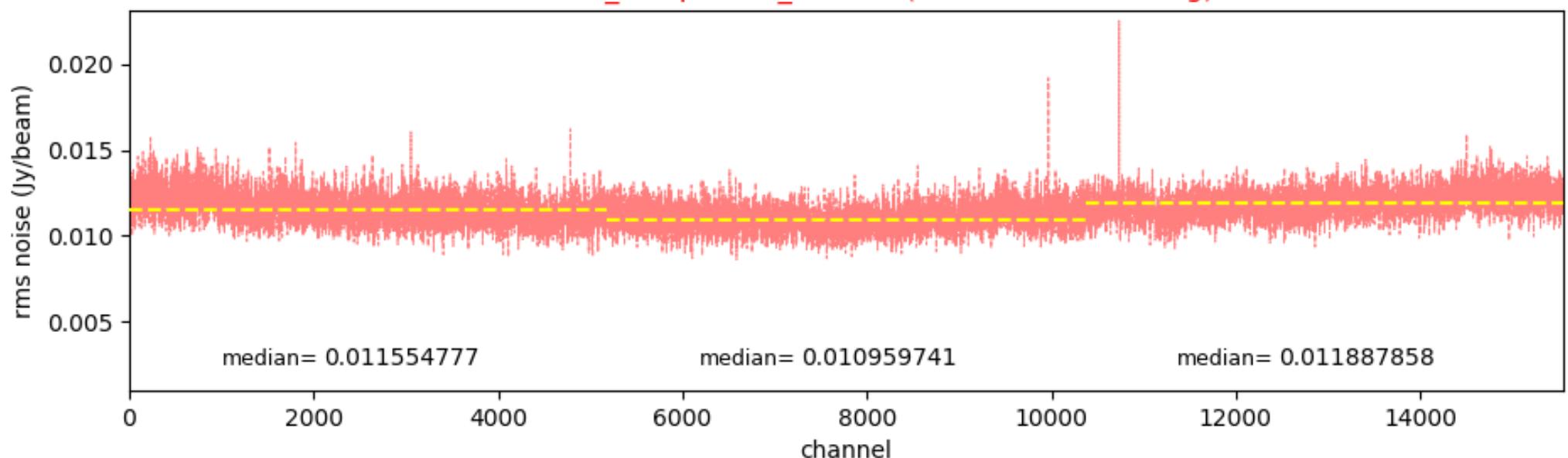
SB13285_component_31a.fits (outside: $d > 3.2$ deg)



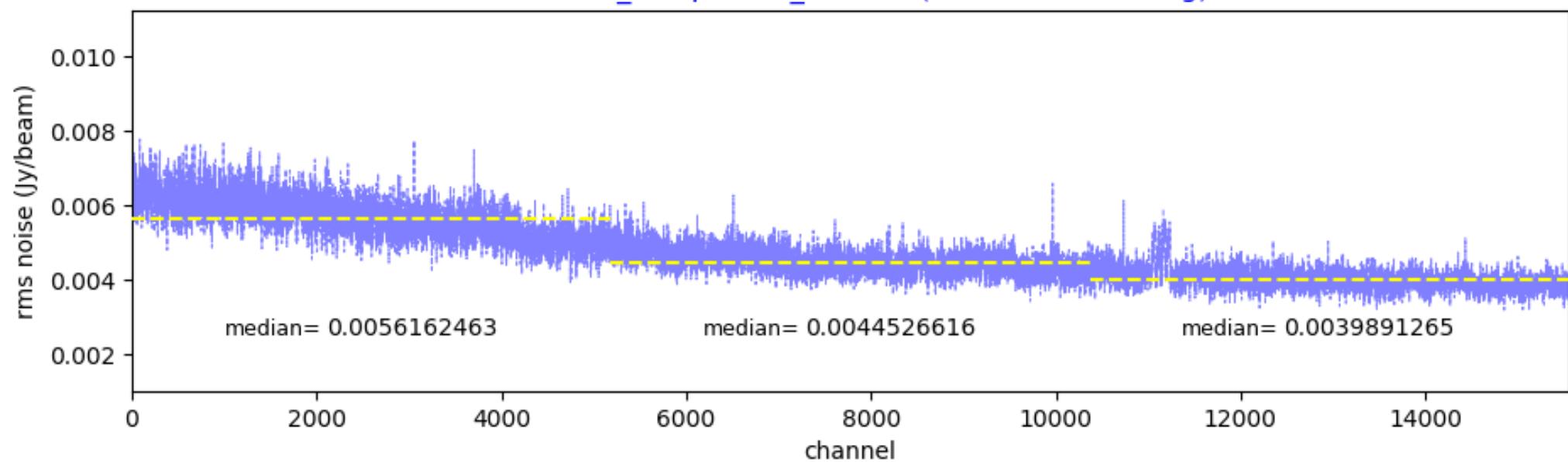
SB13285_component_31b.fits (outside: $d > 3.2$ deg)



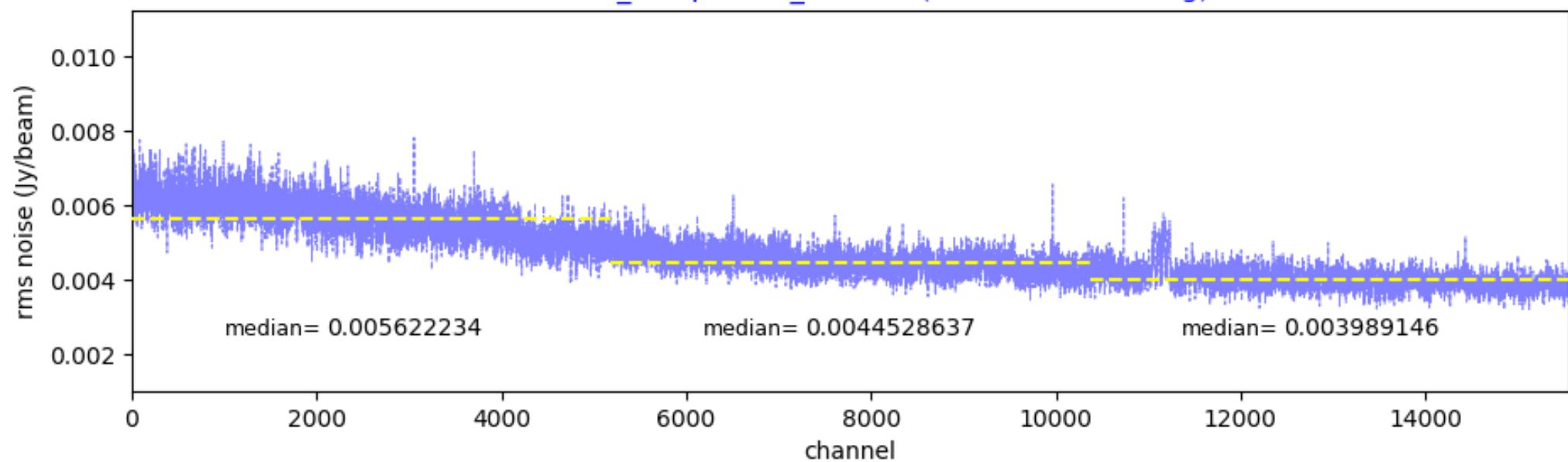
SB13285_component_31c.fits (outside: $d > 3.2$ deg)



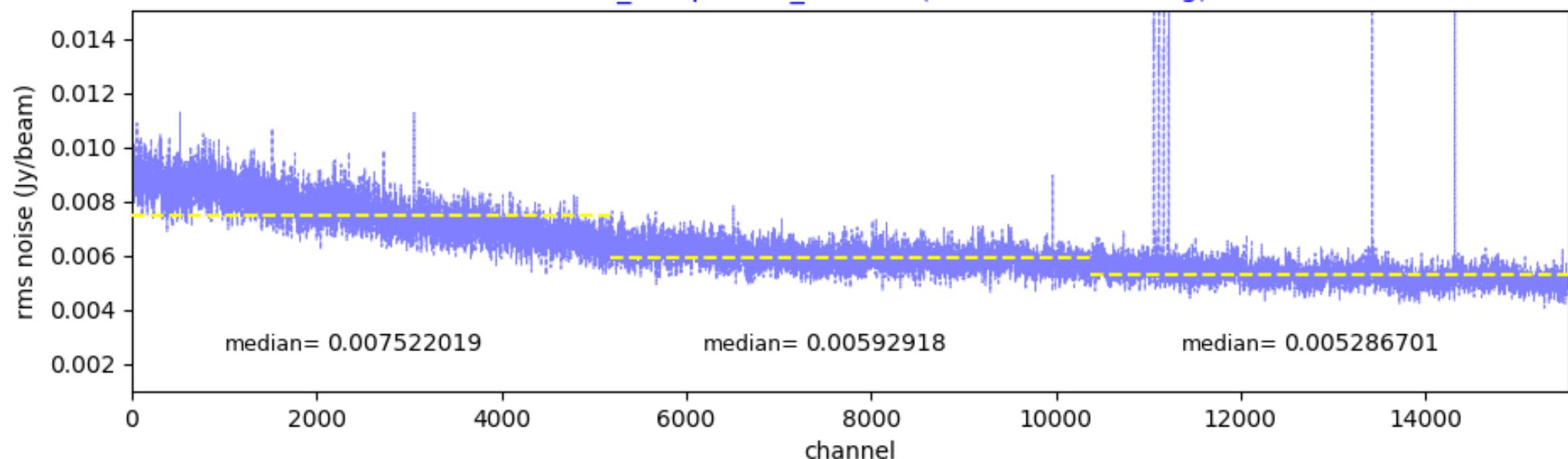
SB13285_component_32a.fits (inside: $d < 3.2$ deg)



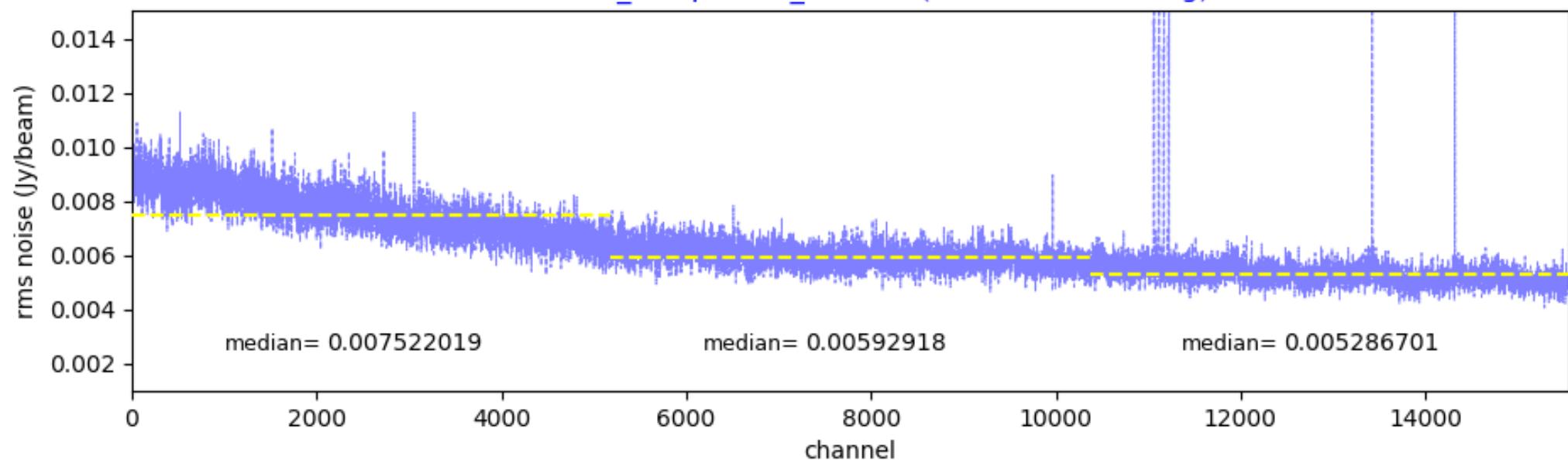
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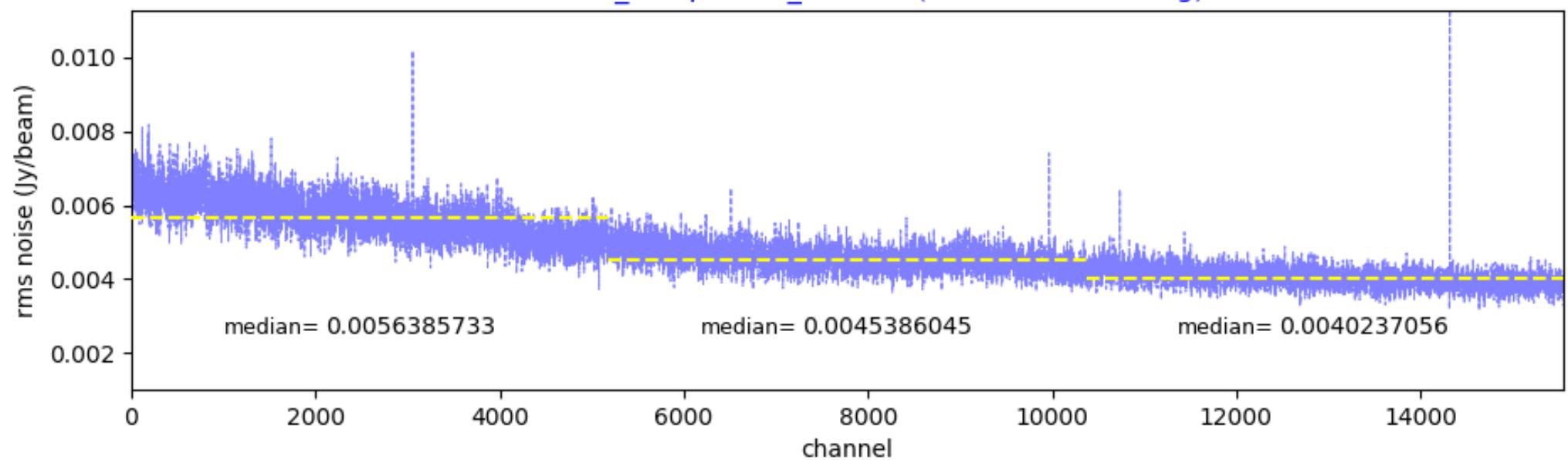
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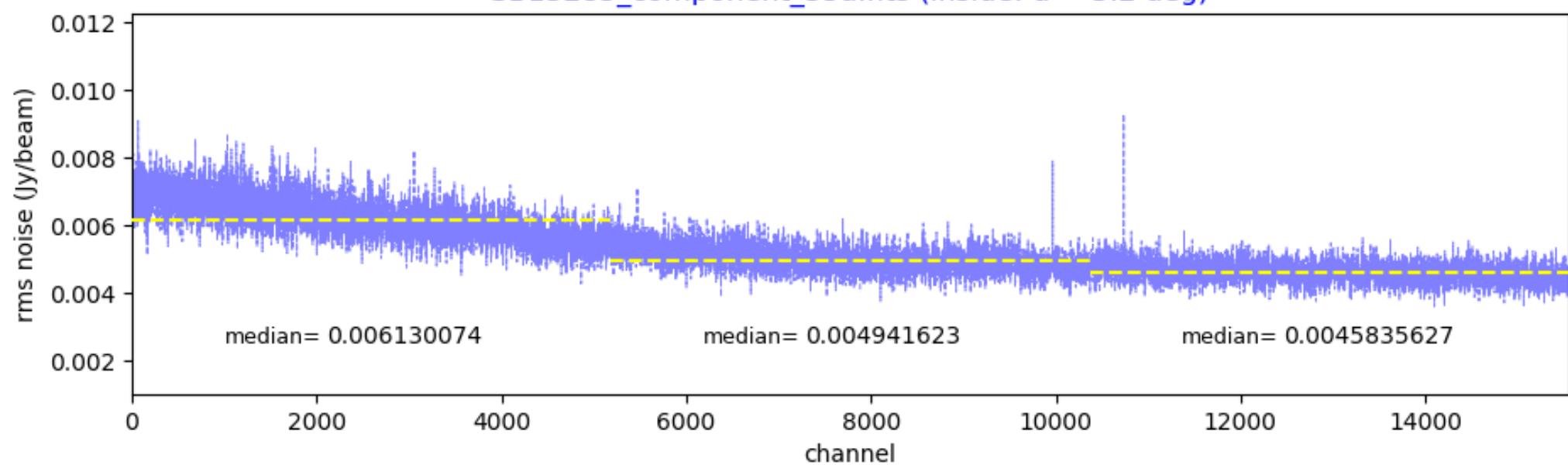
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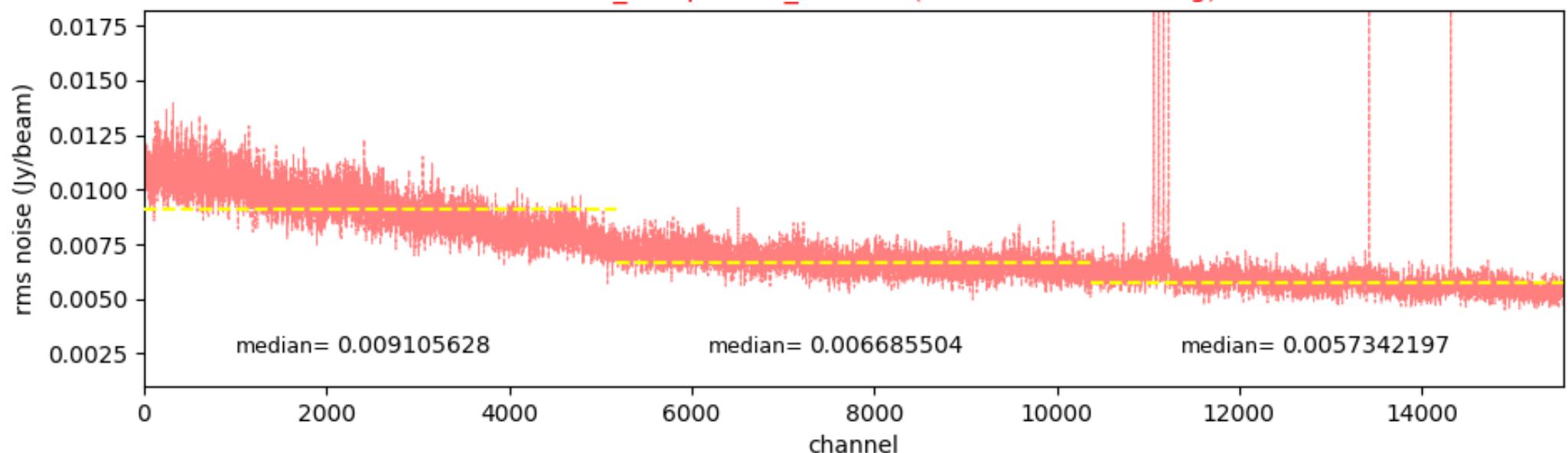
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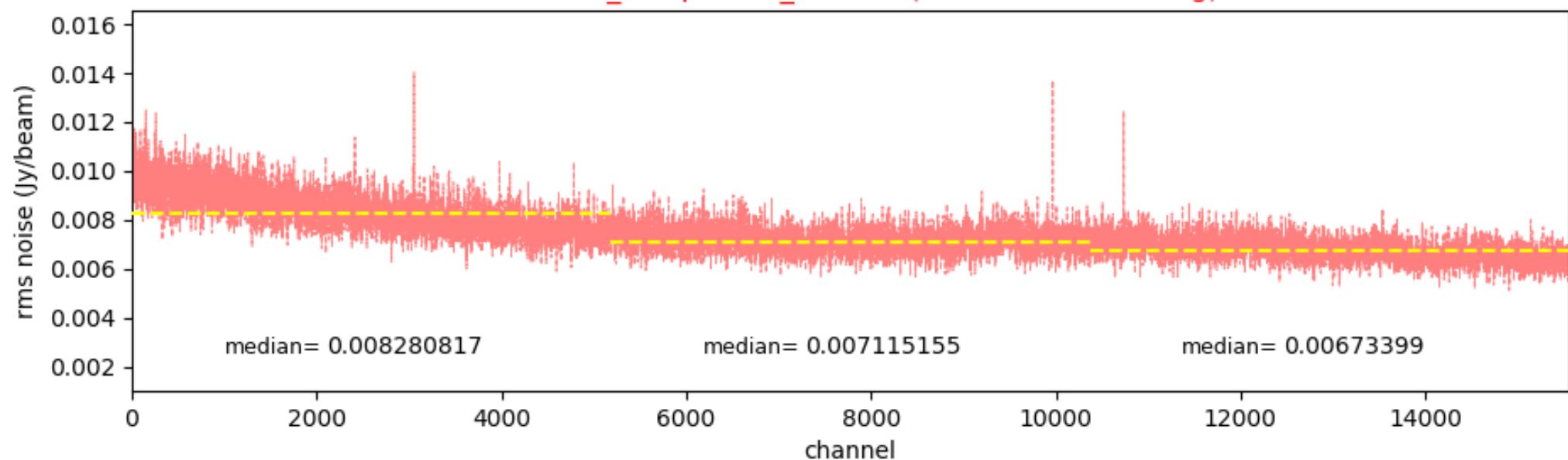
SB13285_component_35a.fits (inside: $d < 3.2$ deg)



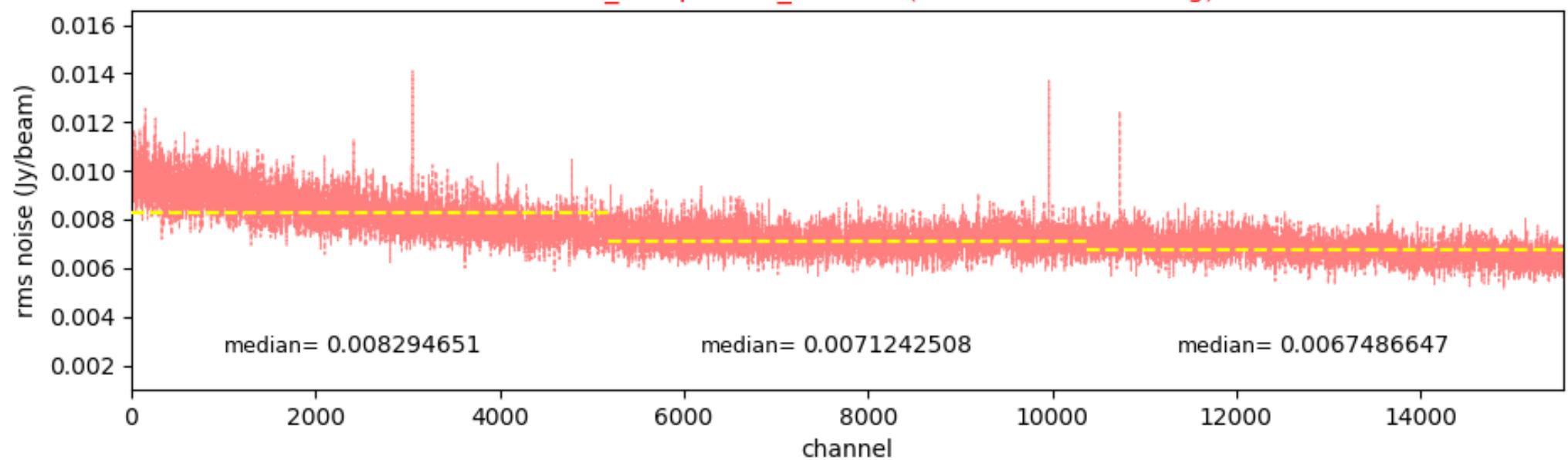
SB13285_component_36a.fits (outside: $d > 3.2$ deg)



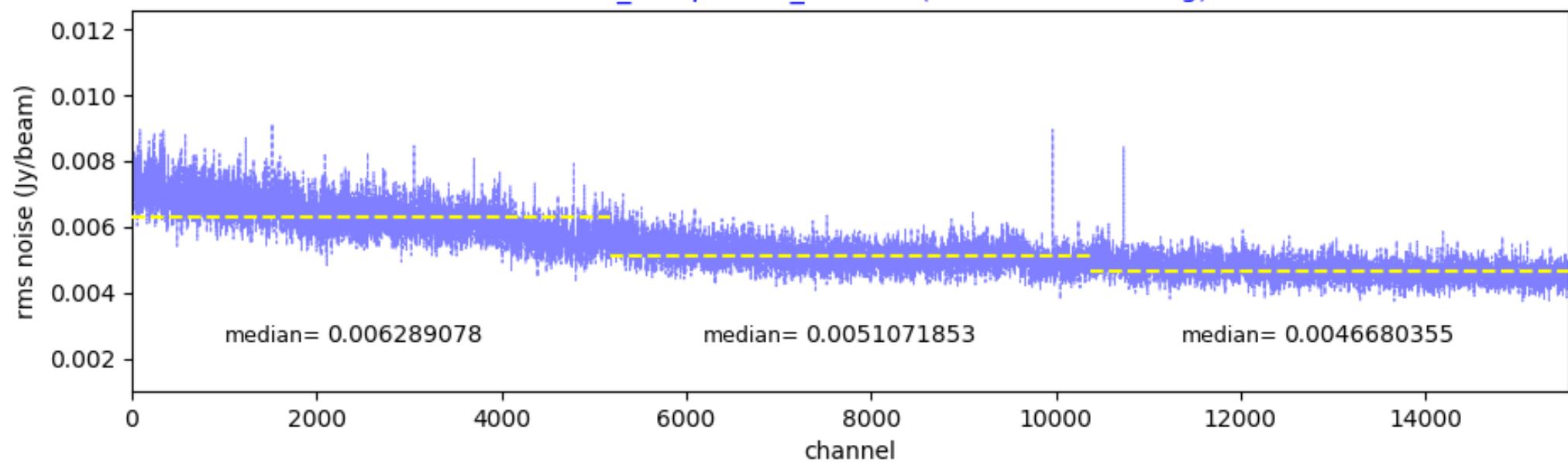
SB13285_component_37a.fits (outside: $d > 3.2$ deg)



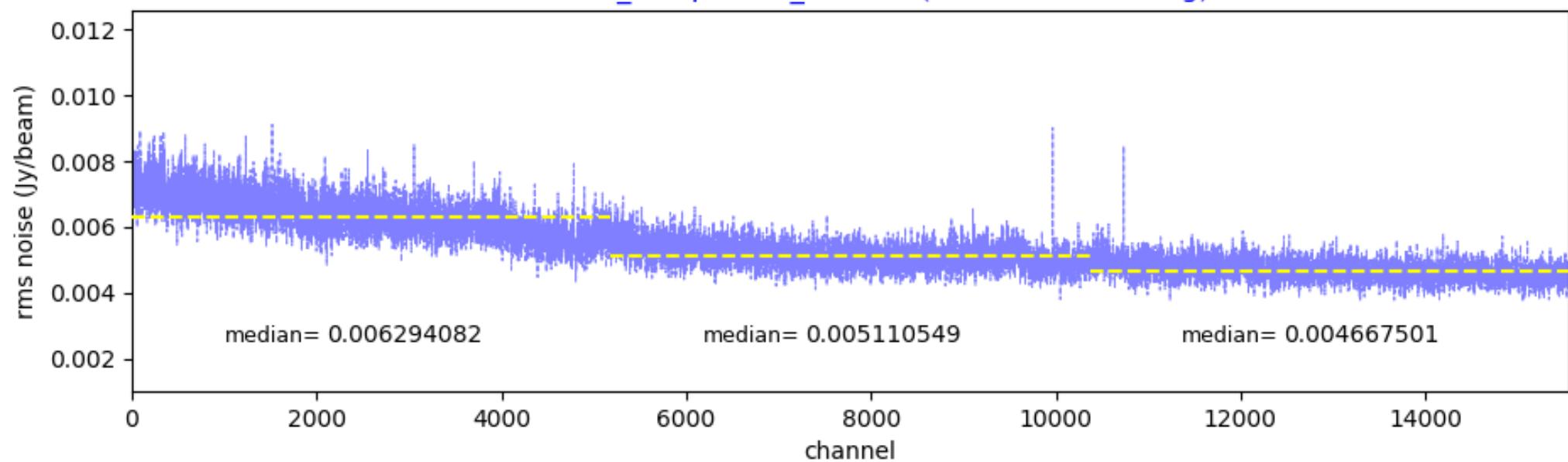
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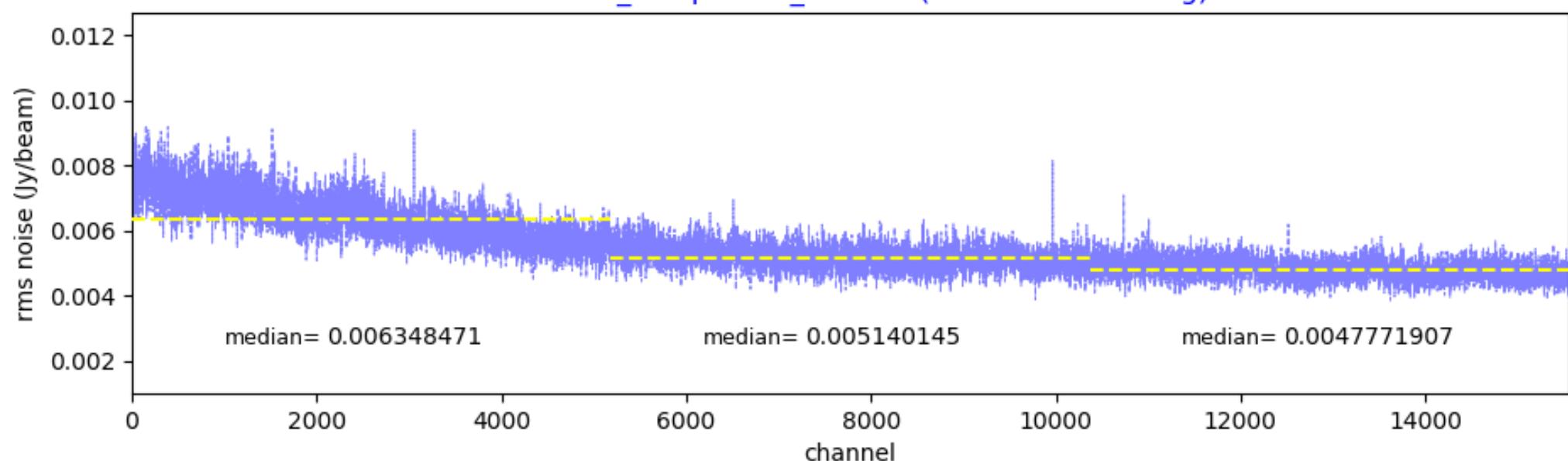
SB13285_component_38a.fits (inside: $d < 3.2$ deg)



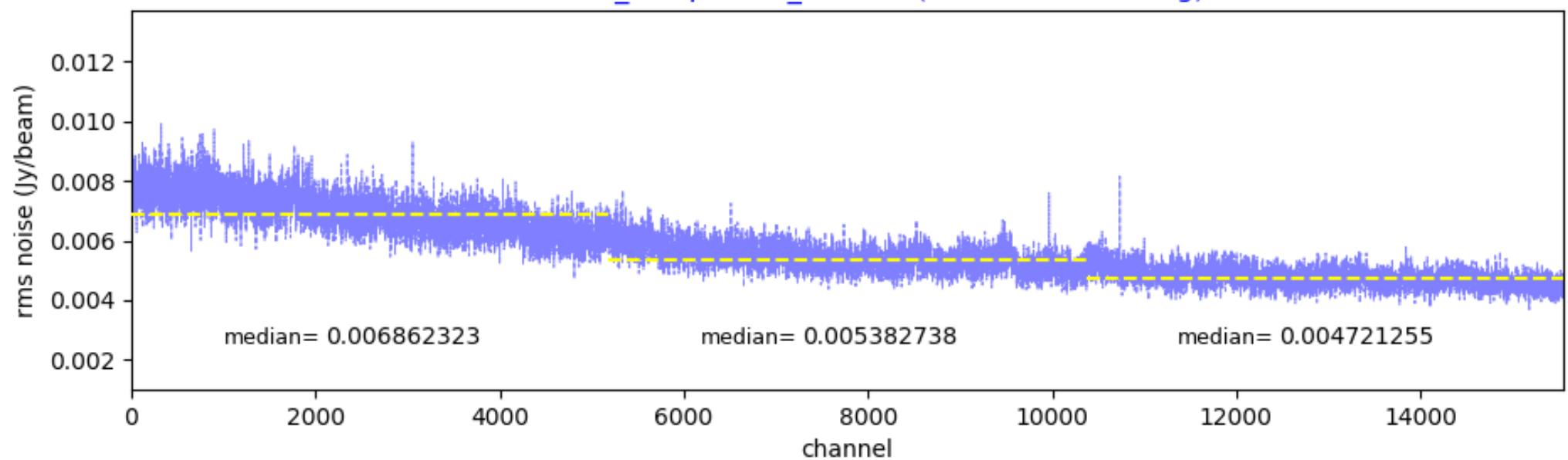
SB13285_component_38b.fits (inside: $d < 3.2$ deg)



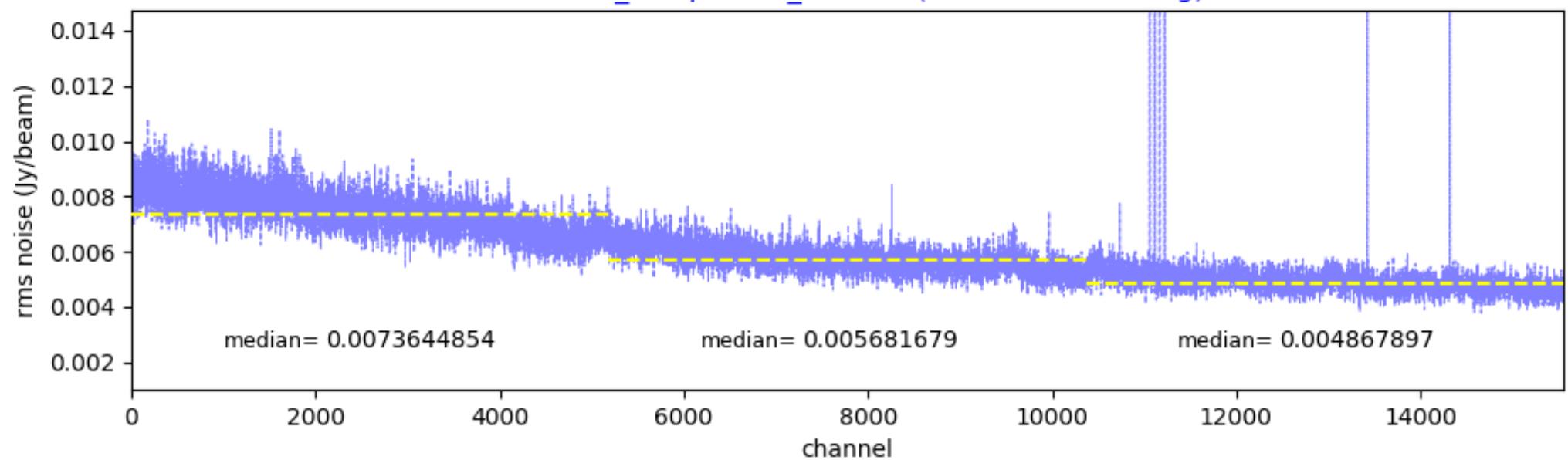
SB13285_component_39a.fits (inside: $d < 3.2$ deg)



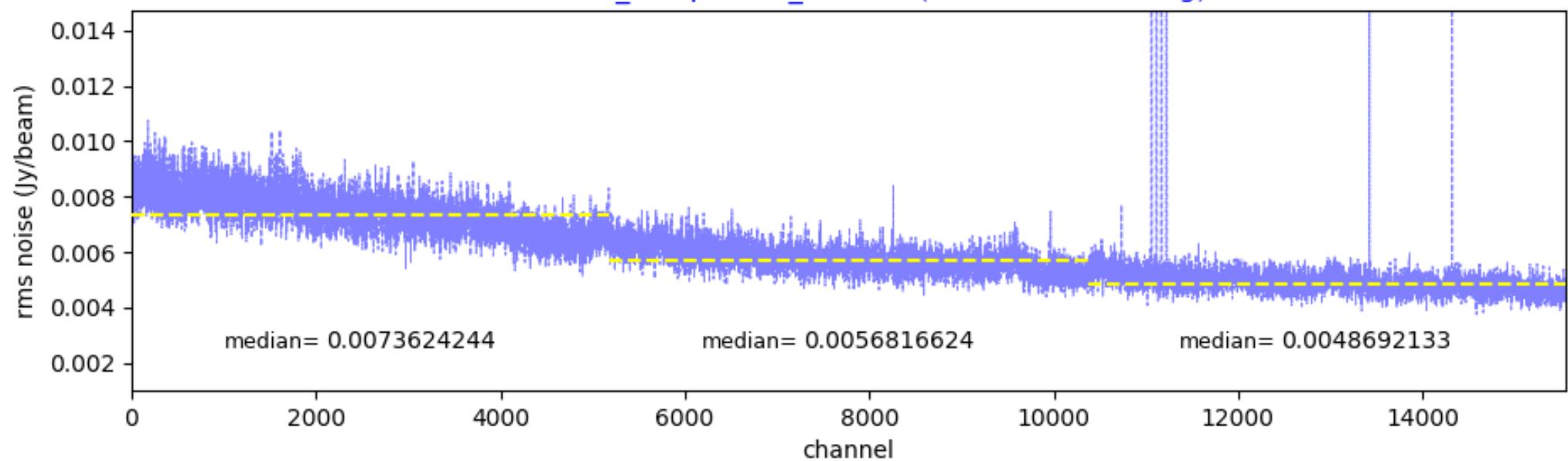
SB13285_component_40a.fits (inside: $d < 3.2$ deg)



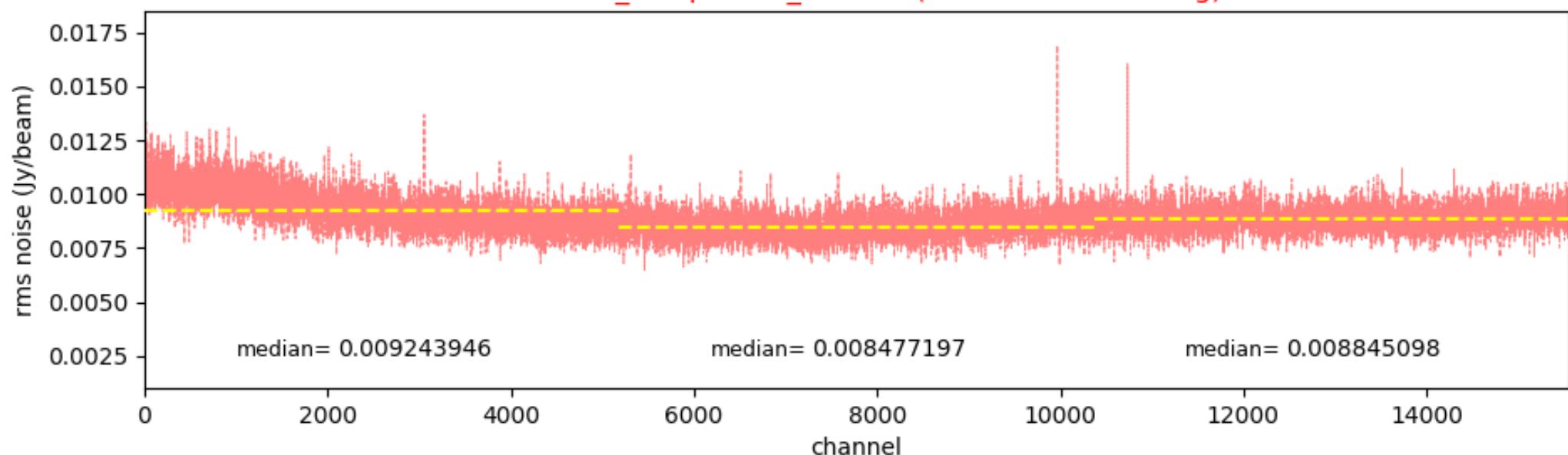
SB13285_component_41a.fits (inside: $d < 3.2$ deg)



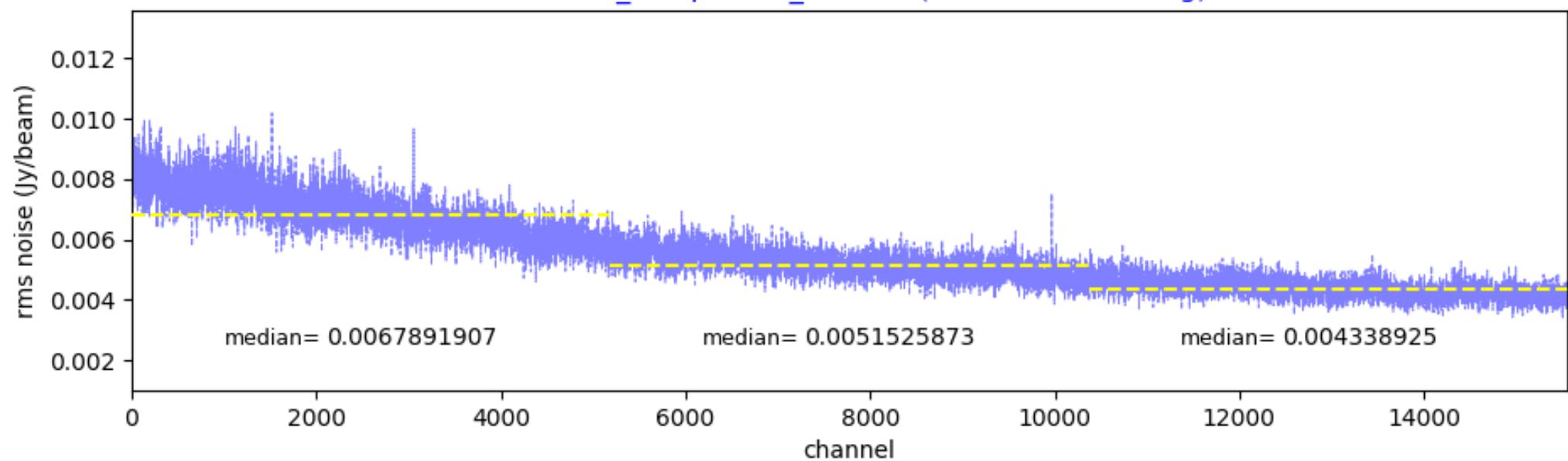
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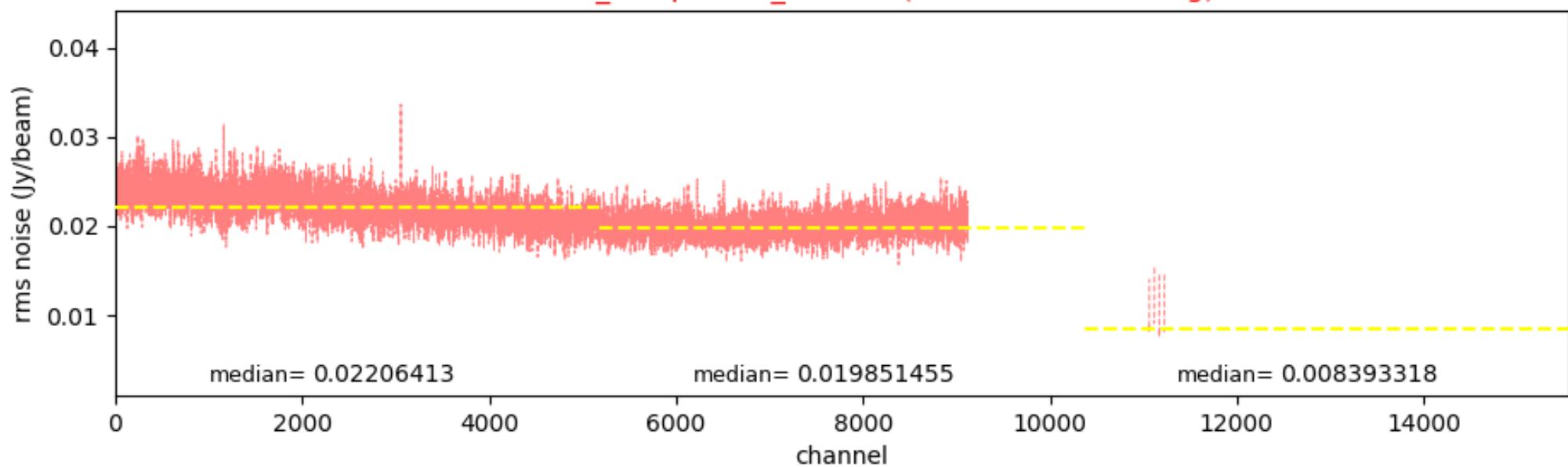
SB13285_component_42a.fits (outside: $d > 3.2$ deg)



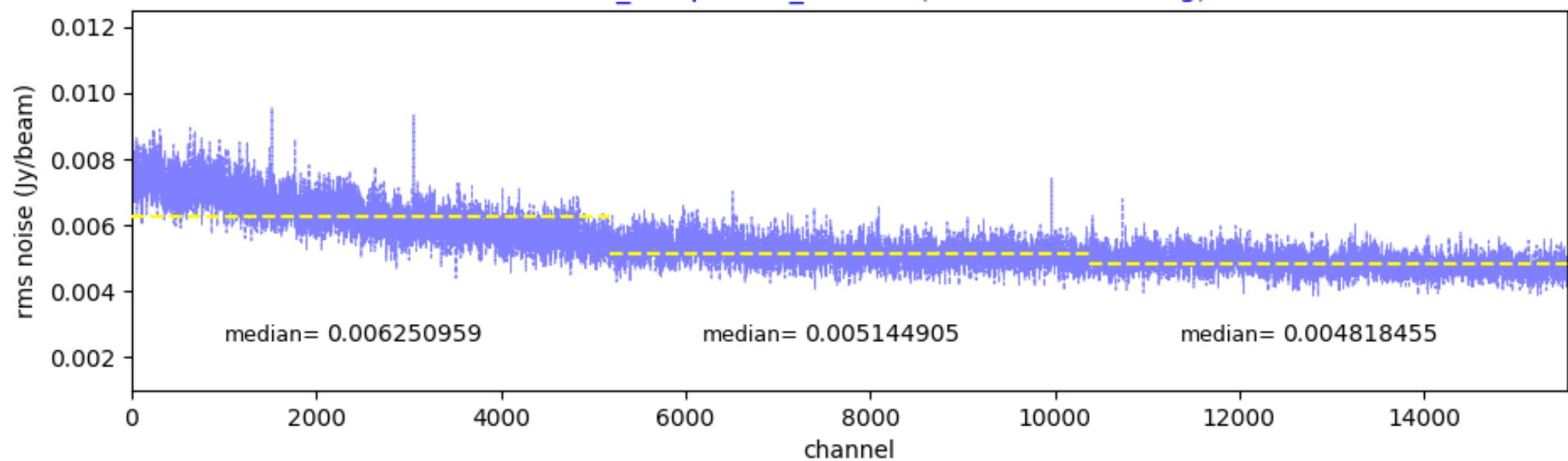
SB13285_component_43a.fits (inside: $d < 3.2$ deg)



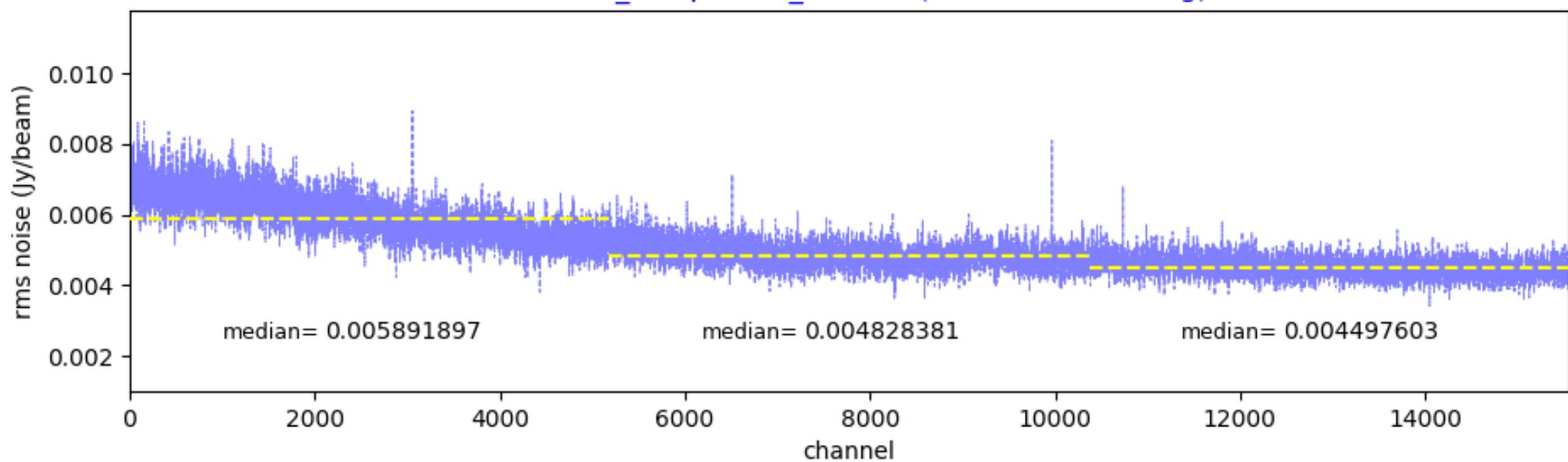
SB13285_component_44a.fits (outside: $d > 3.2$ deg)



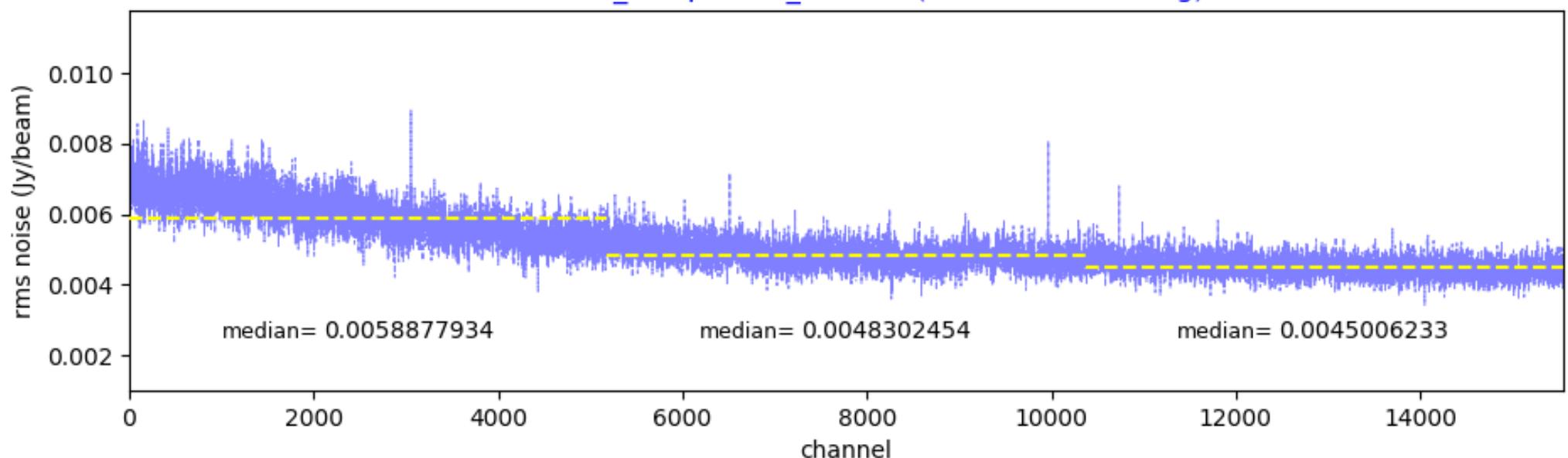
SB13285_component_45a.fits (inside: $d < 3.2$ deg)



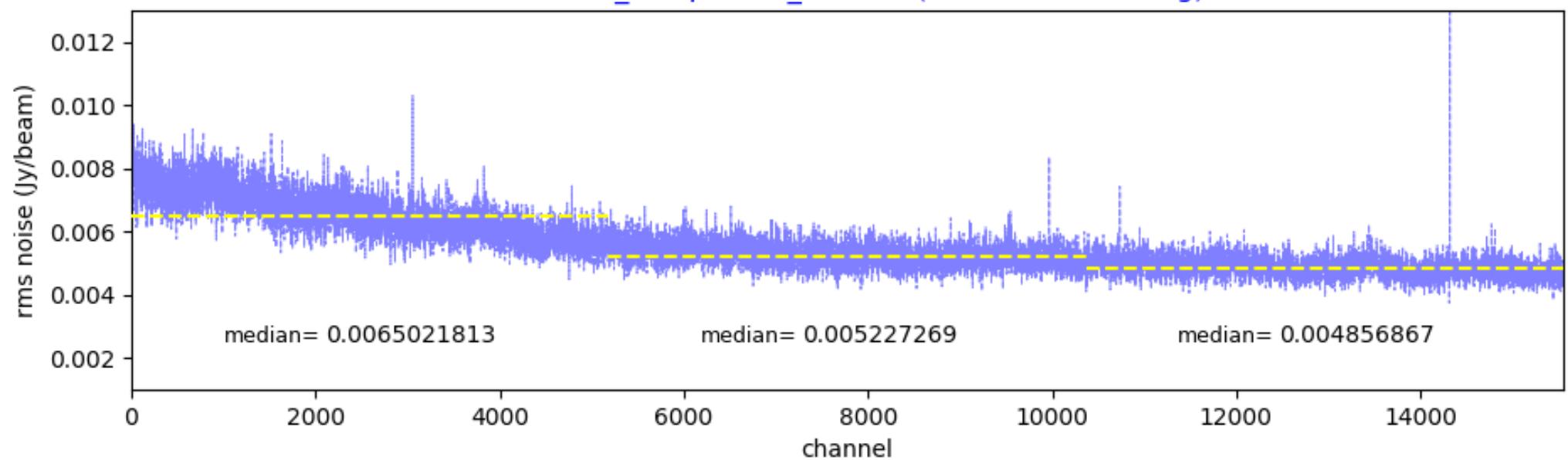
SB13285_component_46a.fits (inside: $d < 3.2$ deg)



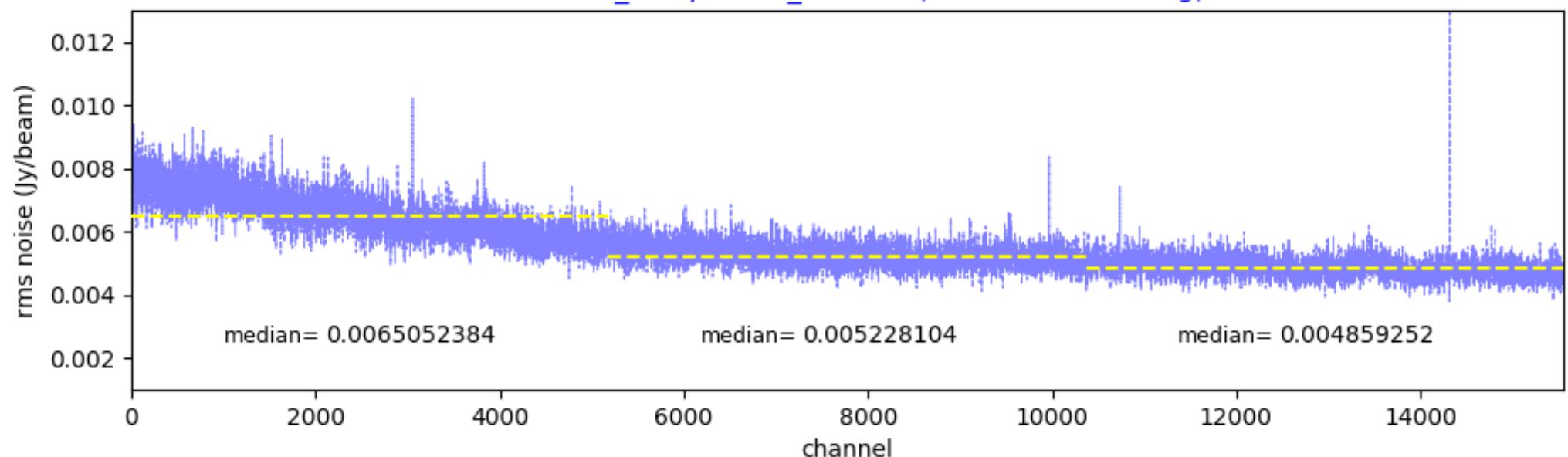
SB13285_component_46b.fits (inside: $d < 3.2$ deg)



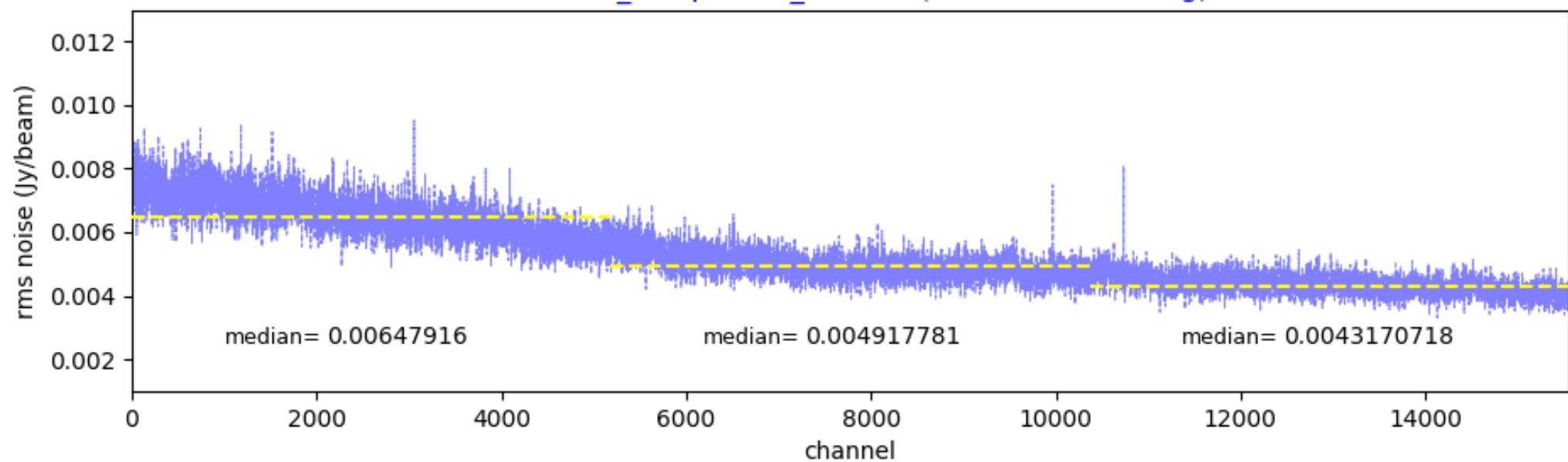
SB13285_component_47a.fits (inside: $d < 3.2$ deg)



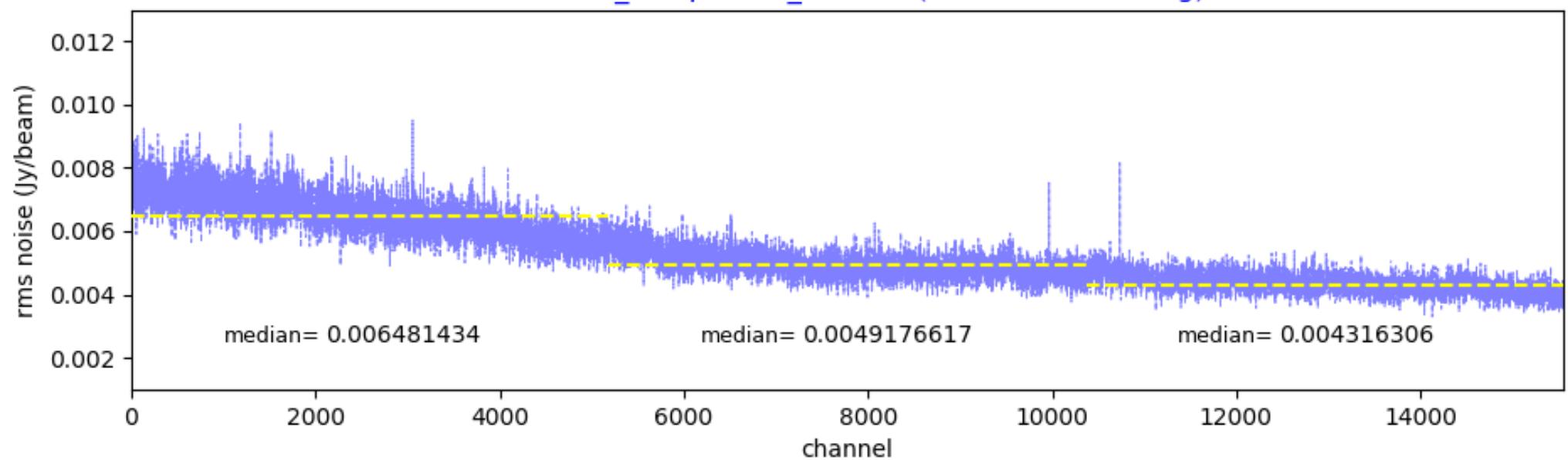
SB13285_component_47b.fits (inside: $d < 3.2$ deg)



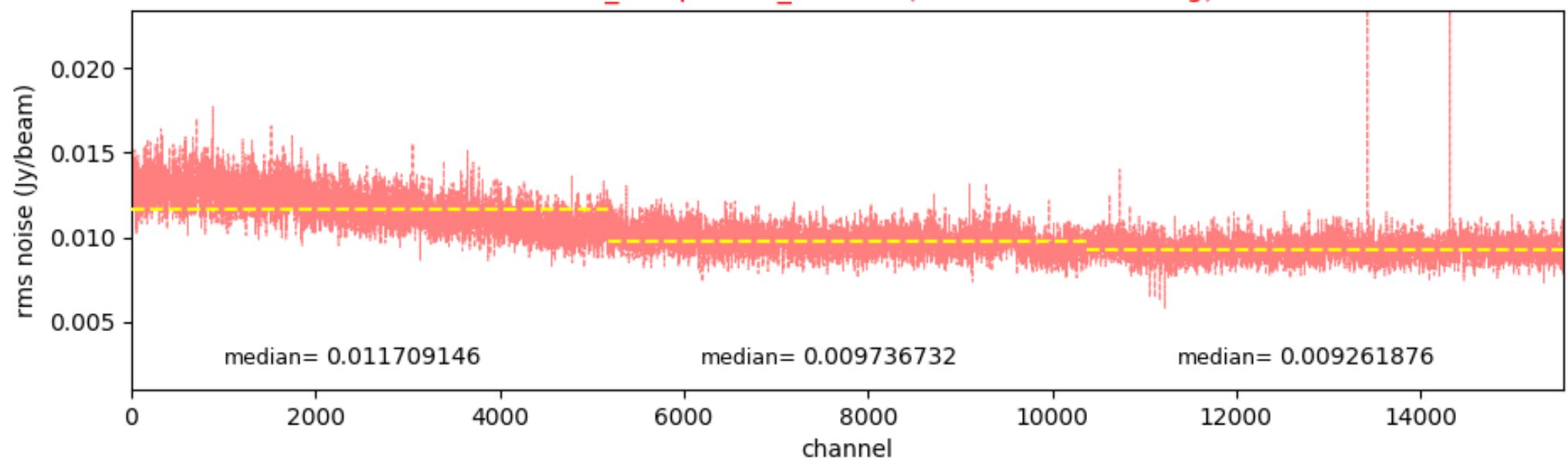
SB13285_component_48a.fits (inside: $d < 3.2$ deg)



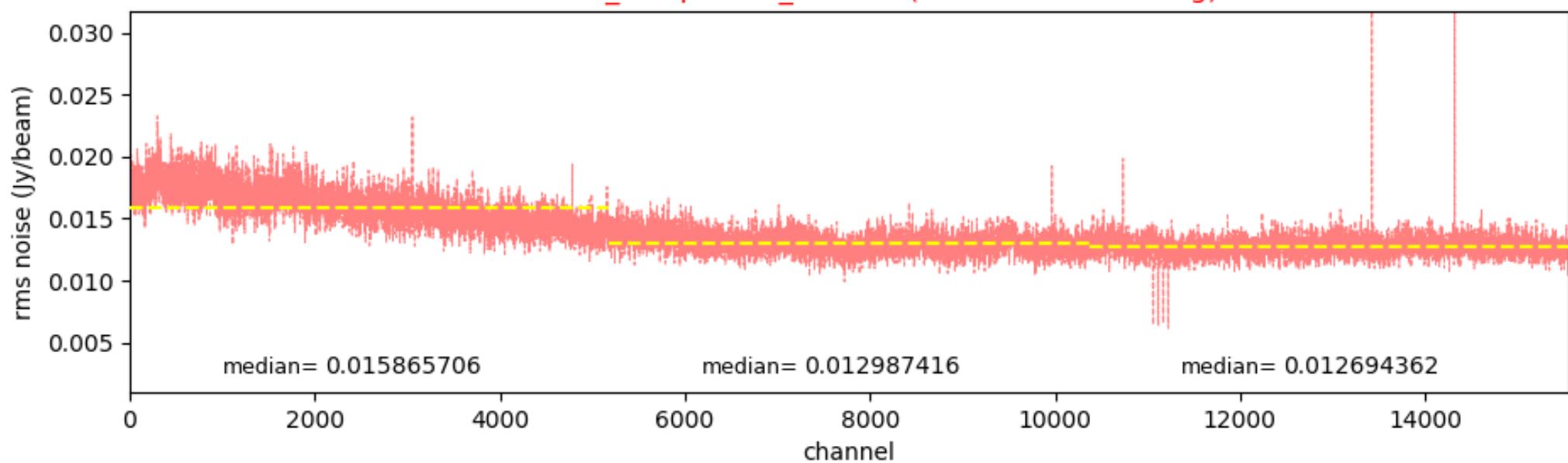
SB13285_component_48b.fits (inside: $d < 3.2$ deg)



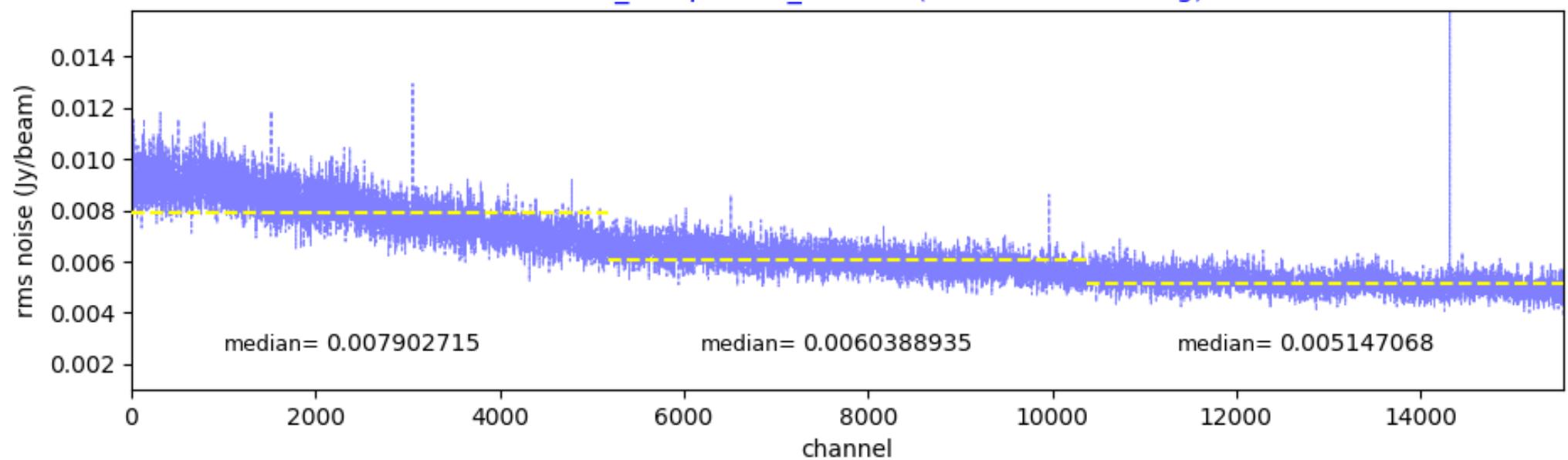
SB13285_component_49a.fits (outside: $d > 3.2$ deg)



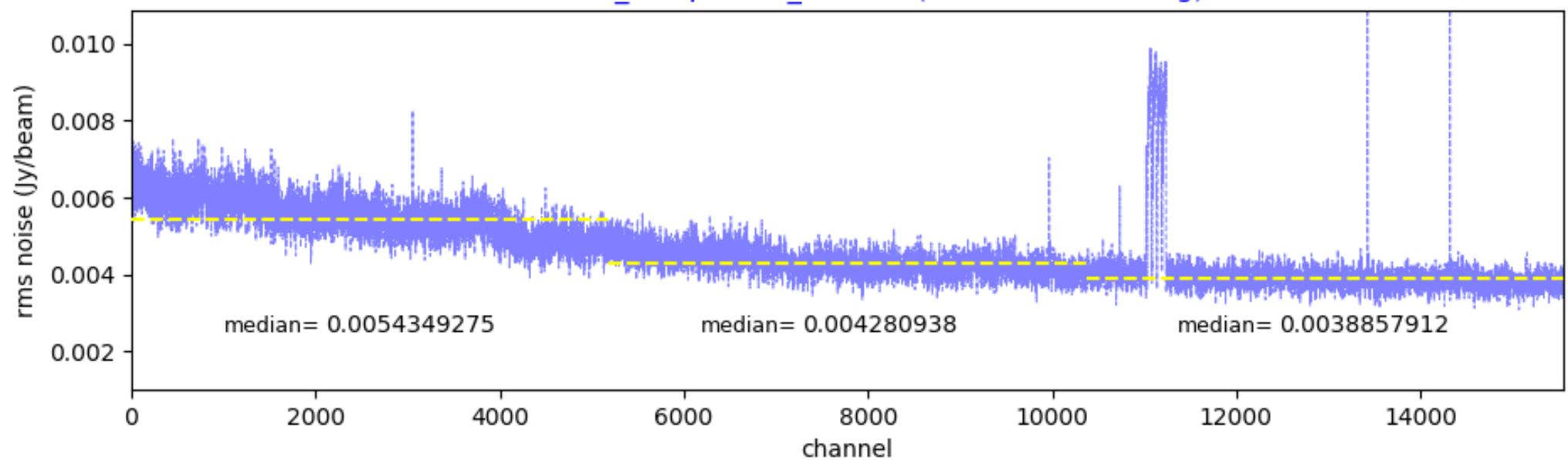
SB13285_component_50a.fits (outside: $d > 3.2$ deg)



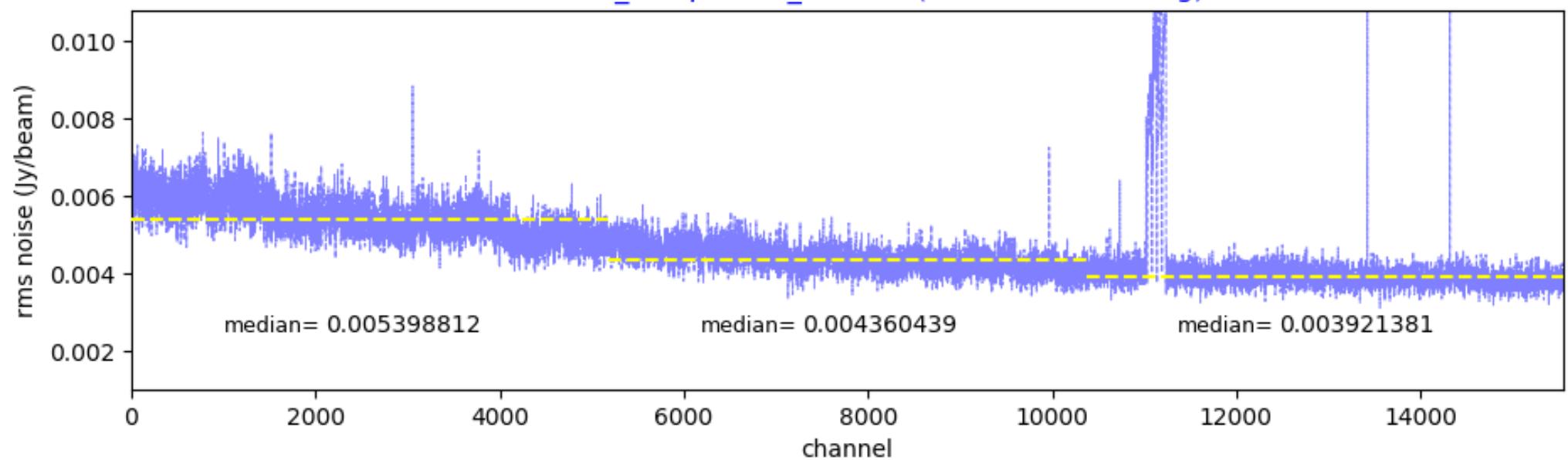
SB13285_component_51a.fits (inside: $d < 3.2$ deg)



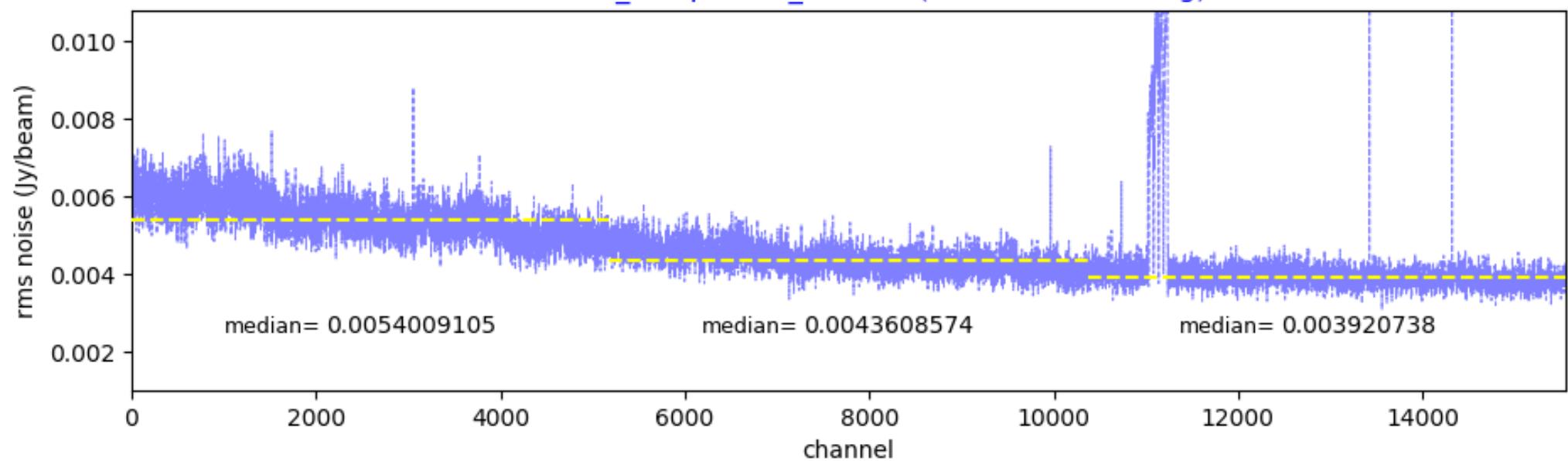
SB13285_component_52a.fits (inside: $d < 3.2$ deg)



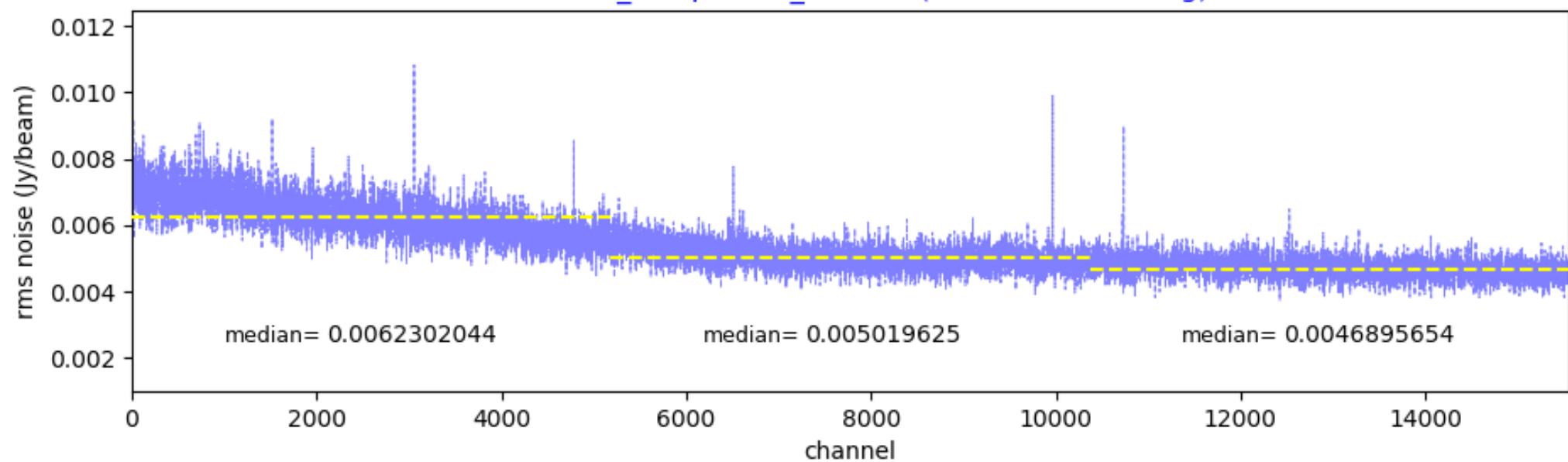
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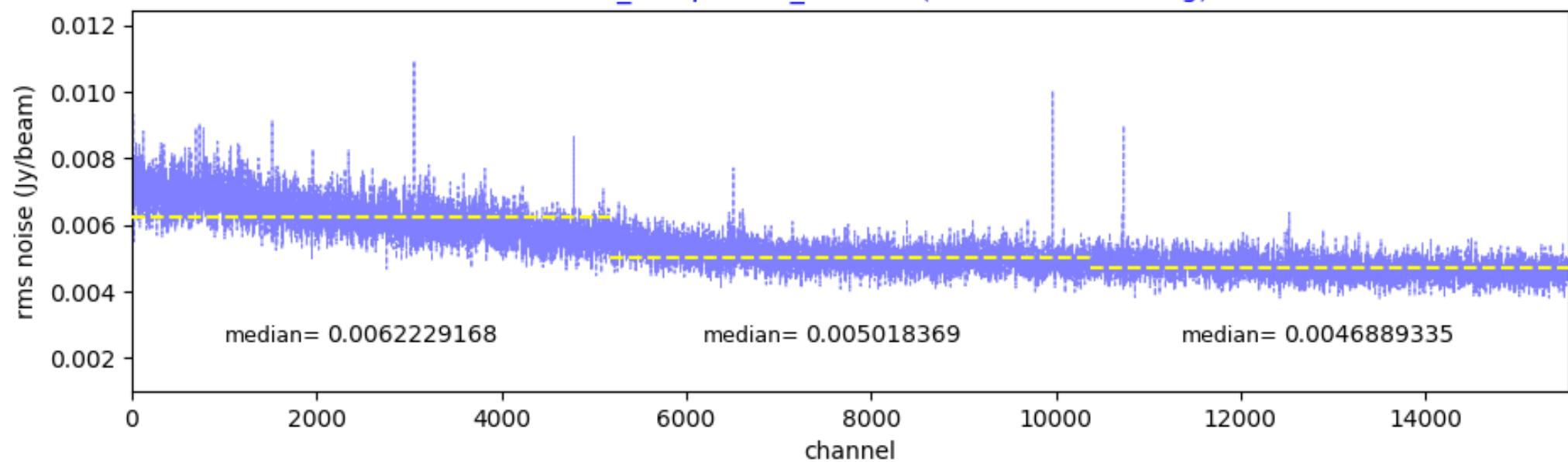
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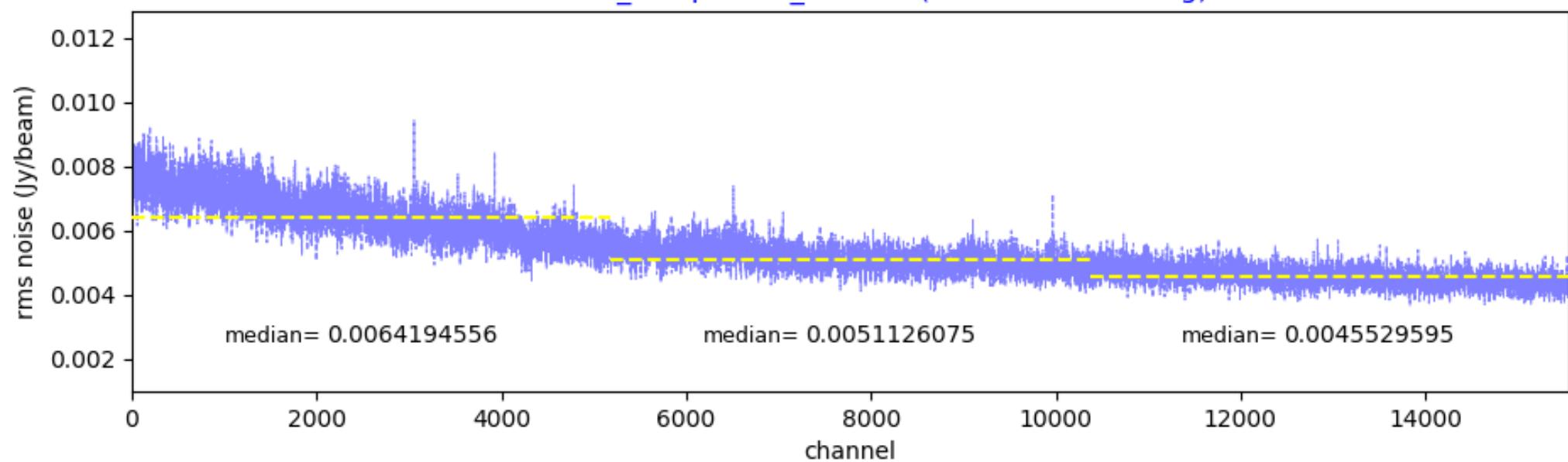
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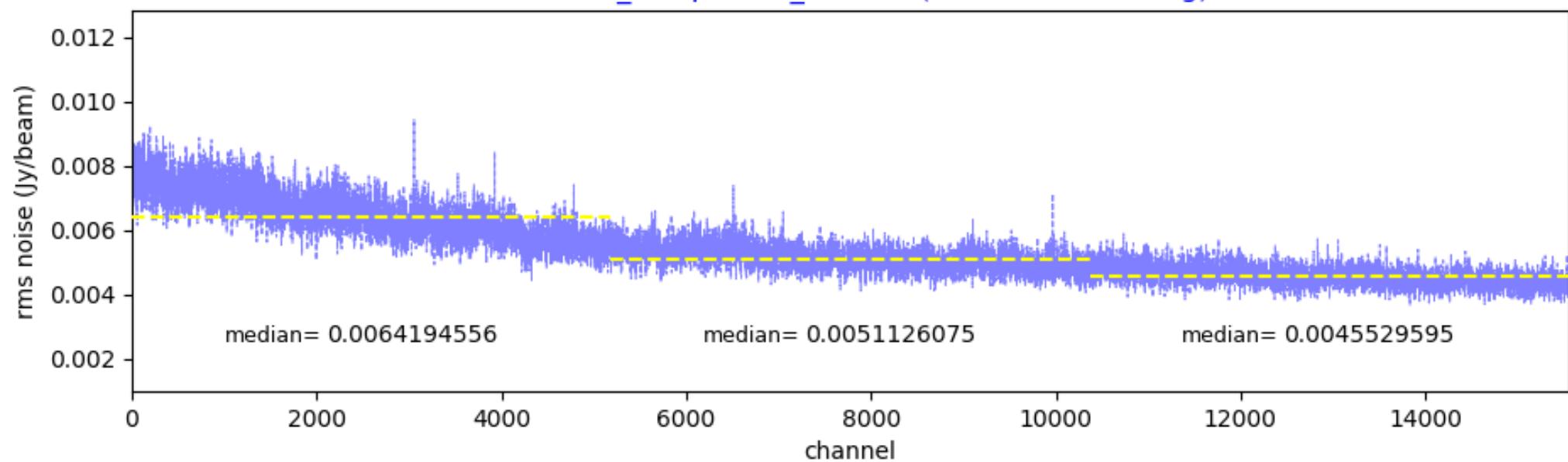
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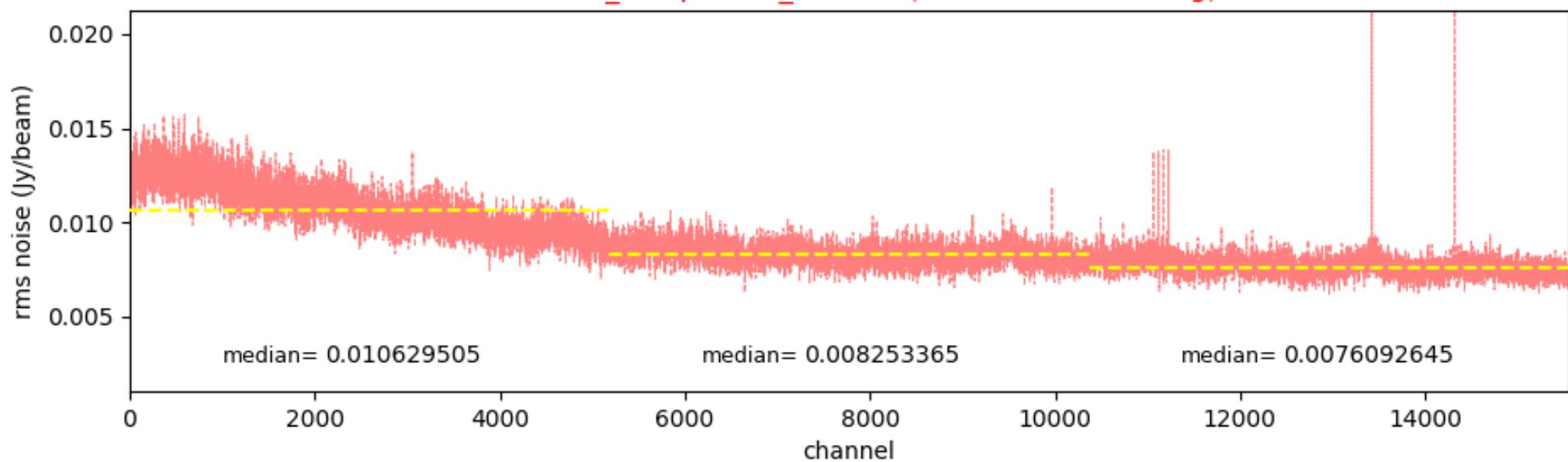
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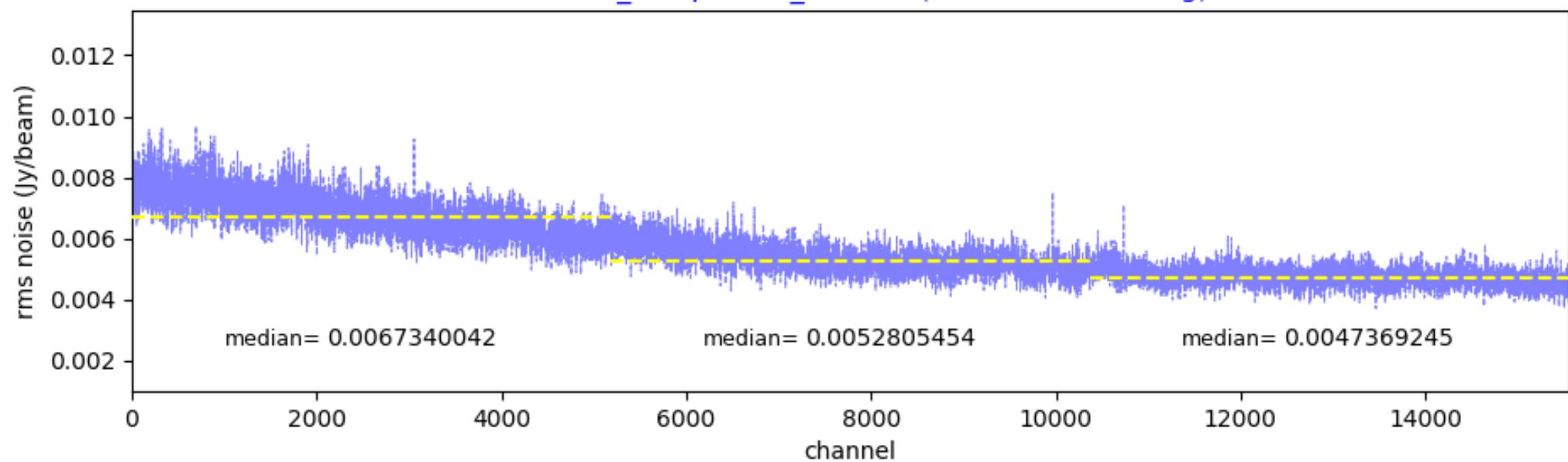
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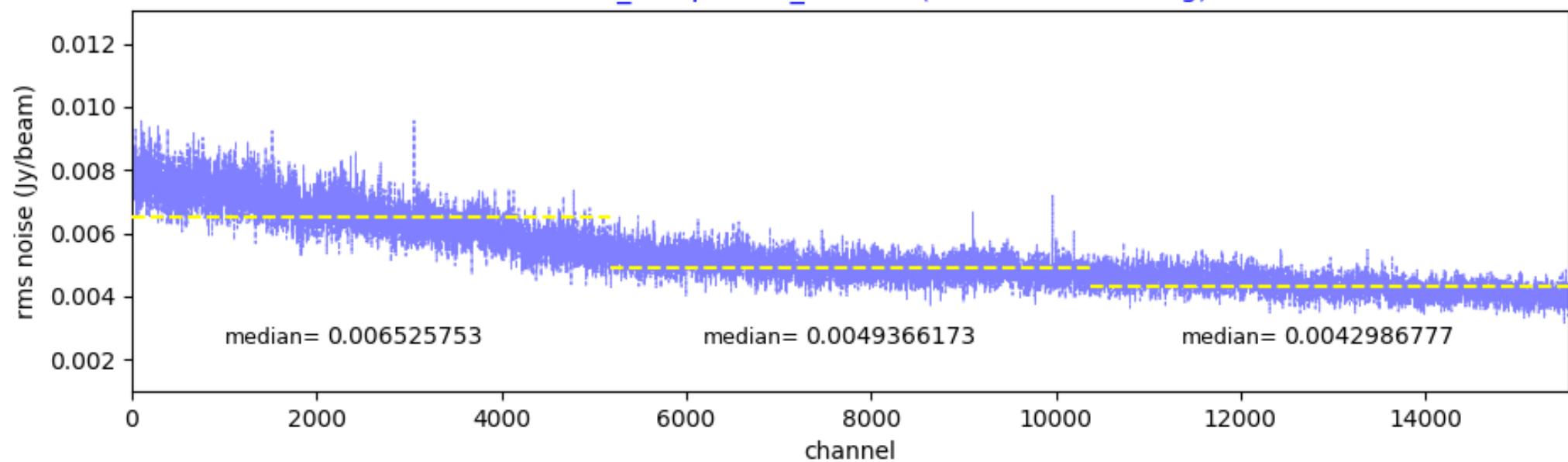
SB13285_component_56a.fits (outside: $d > 3.2$ deg)



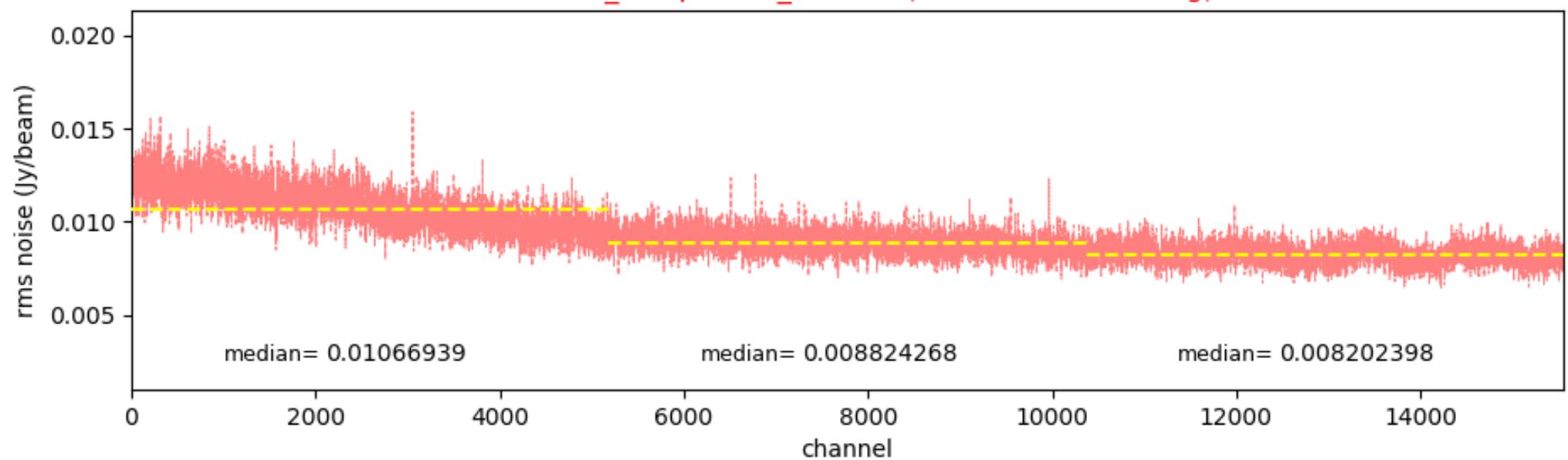
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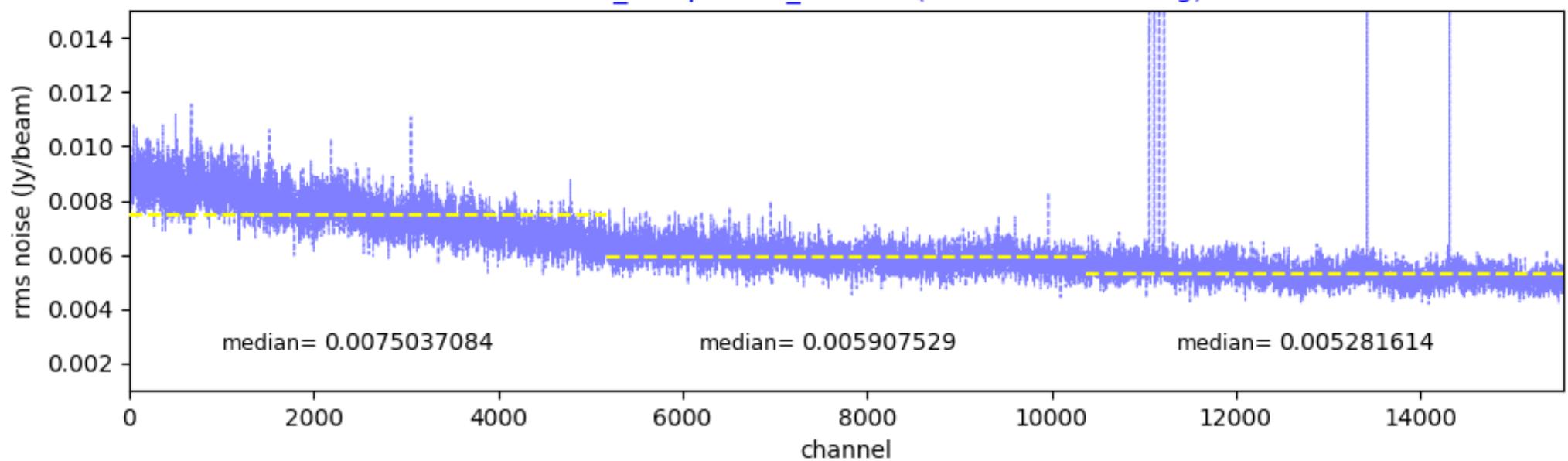
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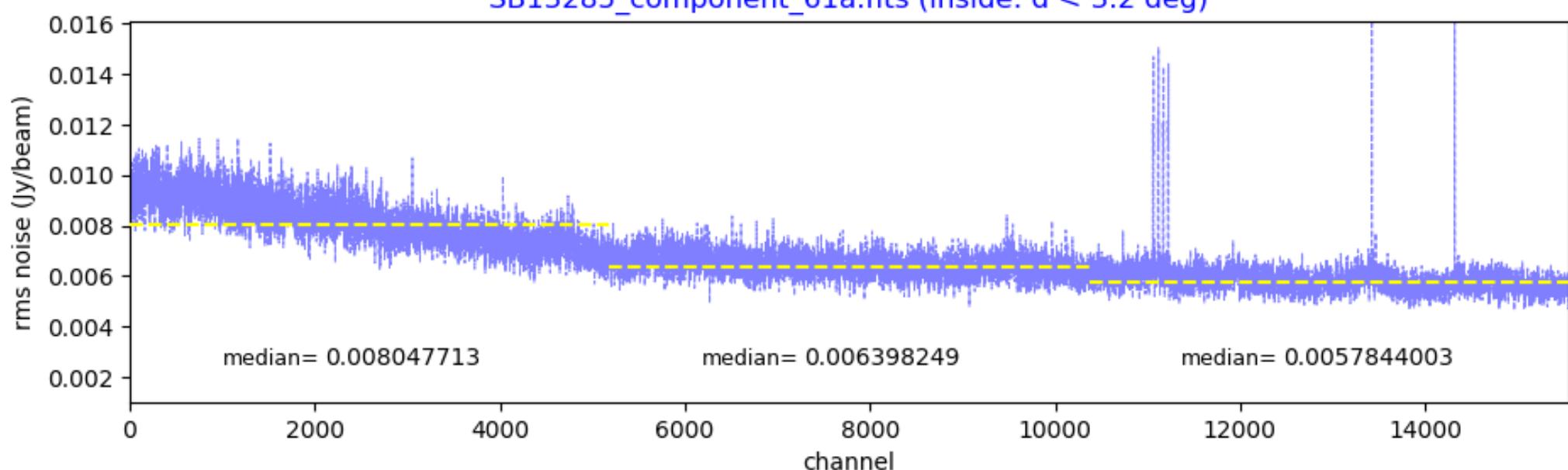
SB13285_component_59a.fits (outside: $d > 3.2$ deg)



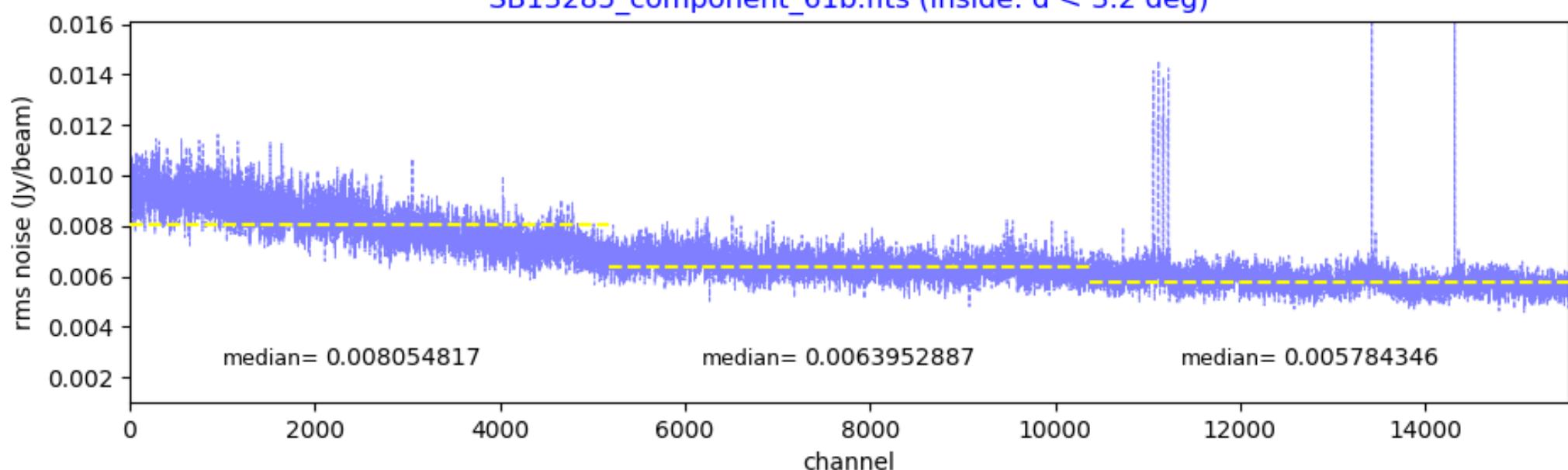
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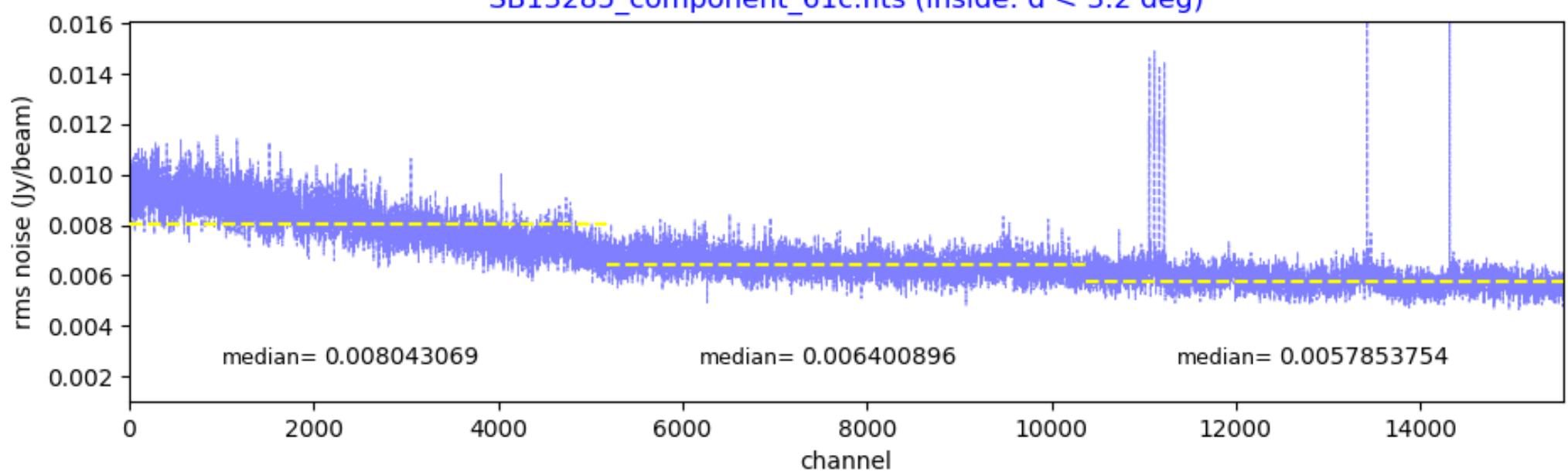
SB13285_component_61a.fits (inside: $d < 3.2$ deg)



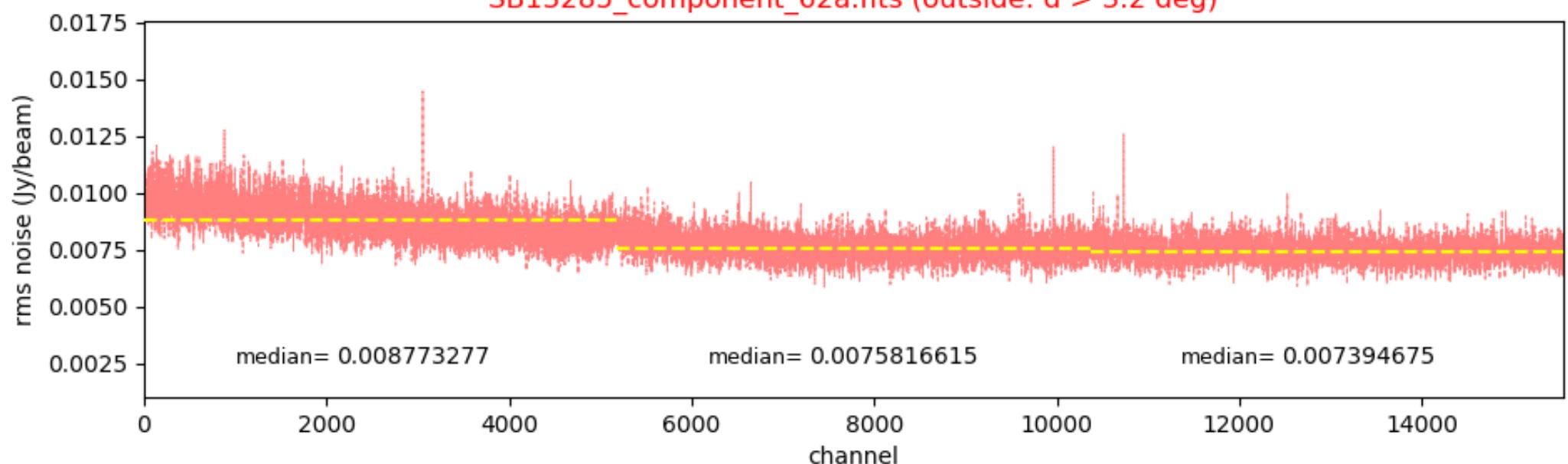
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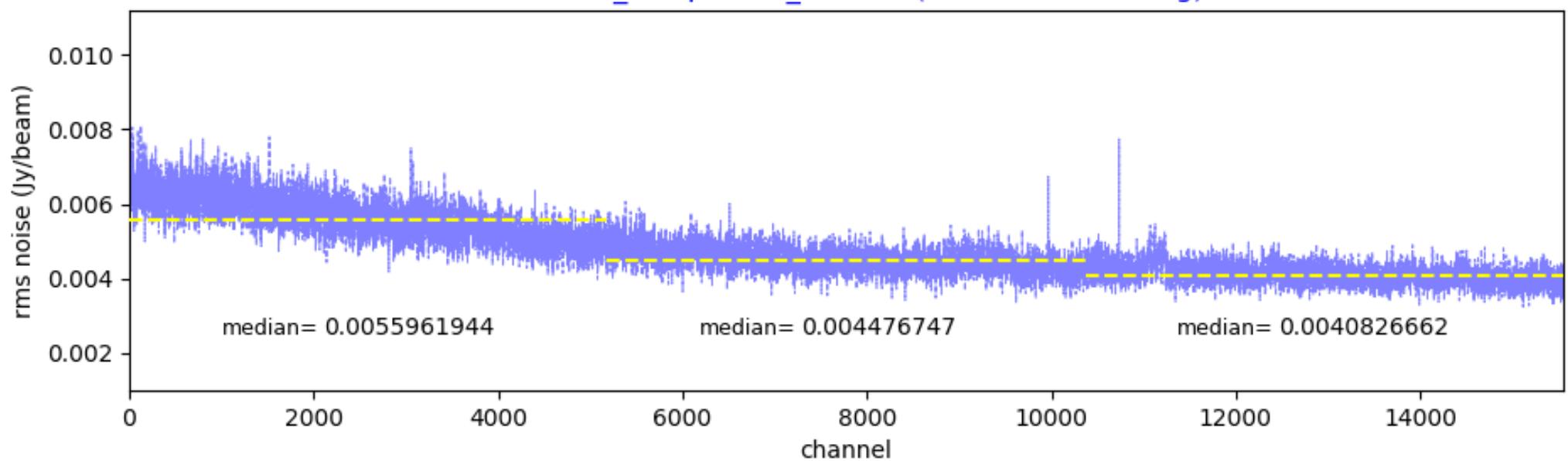
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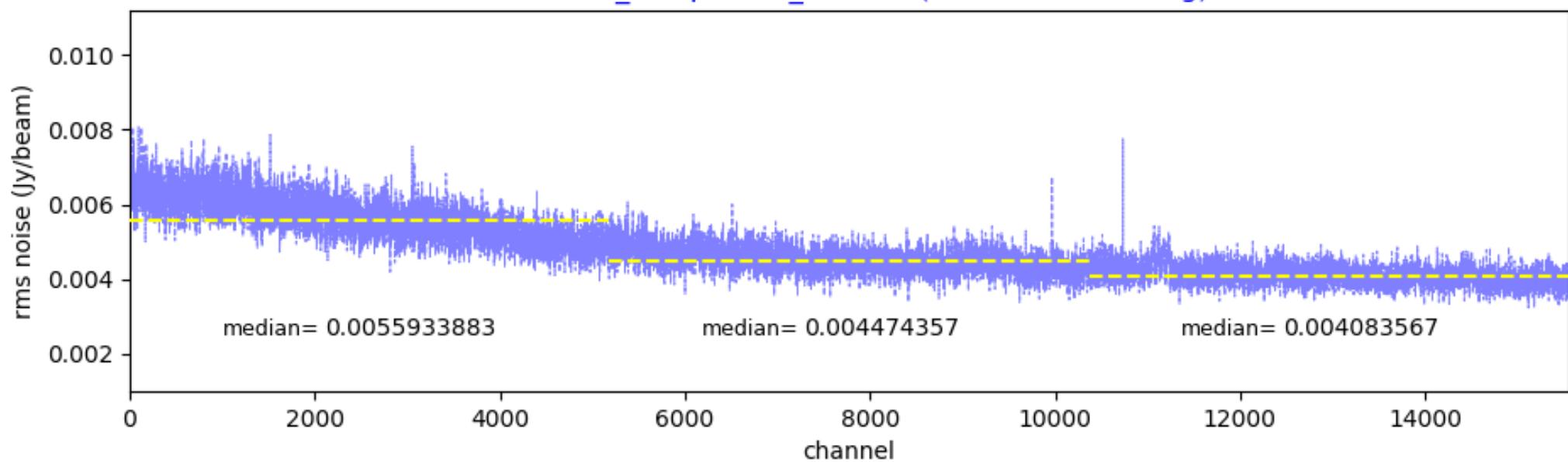
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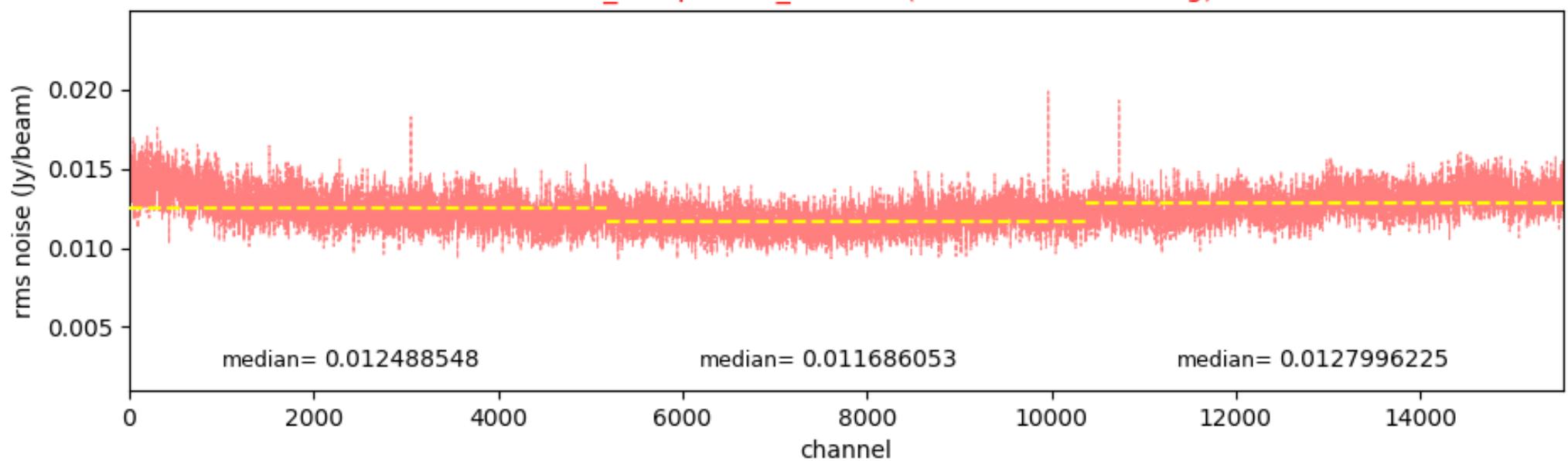
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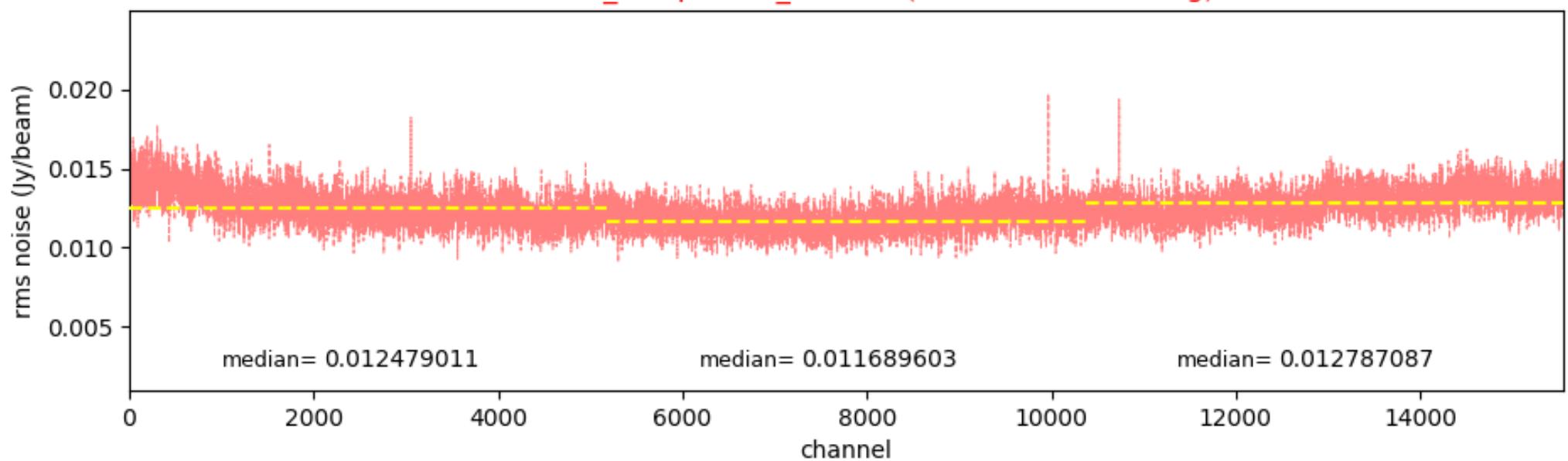
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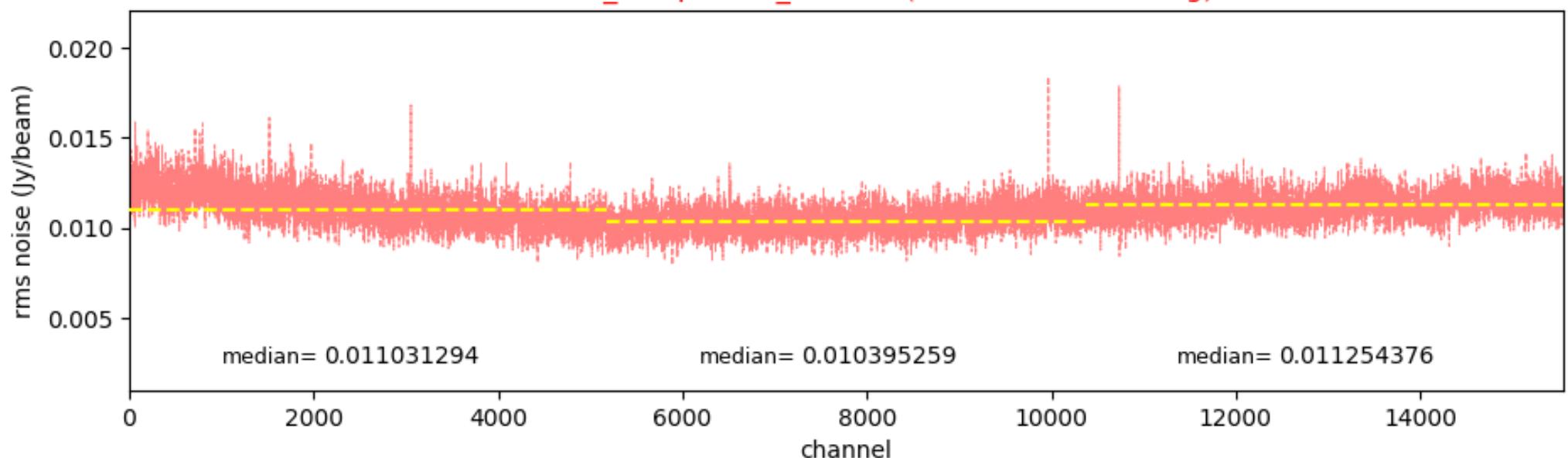
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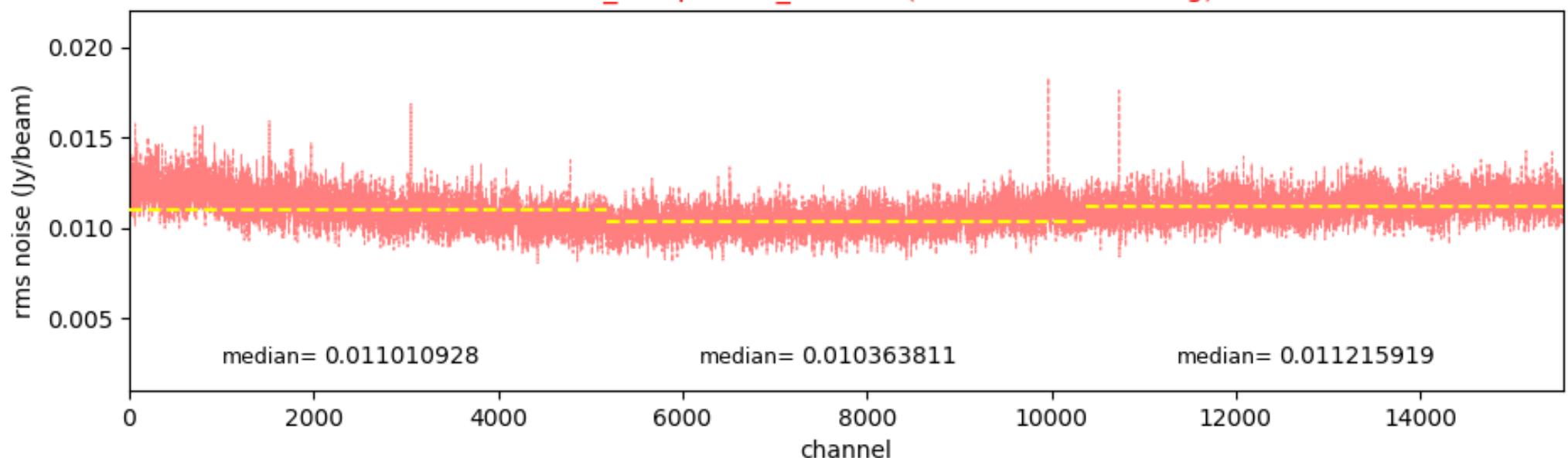
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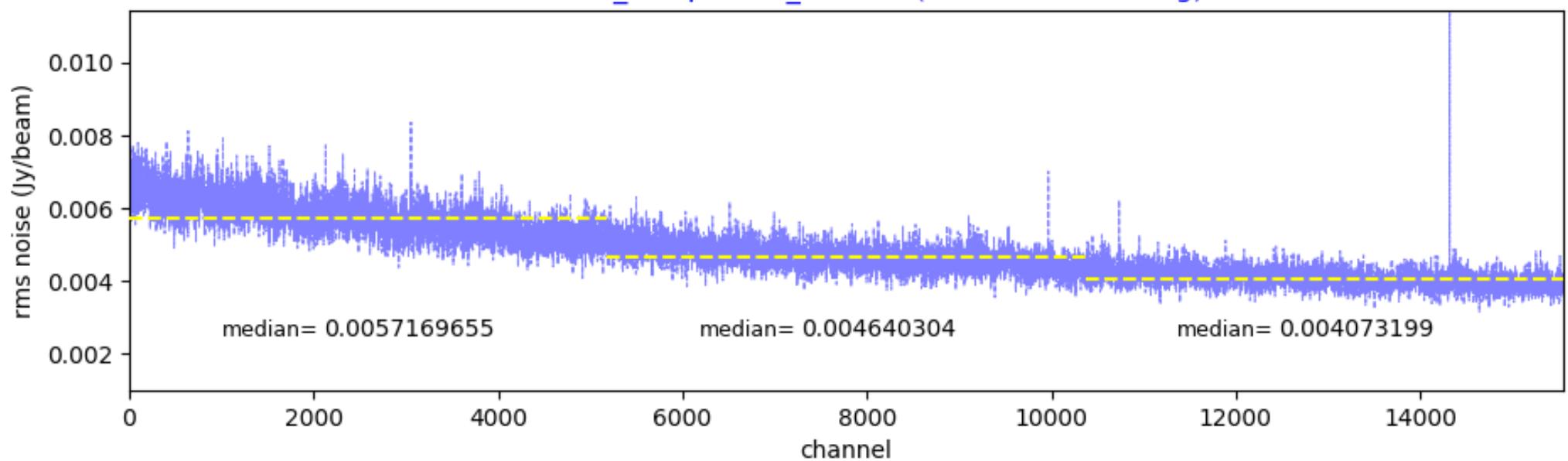
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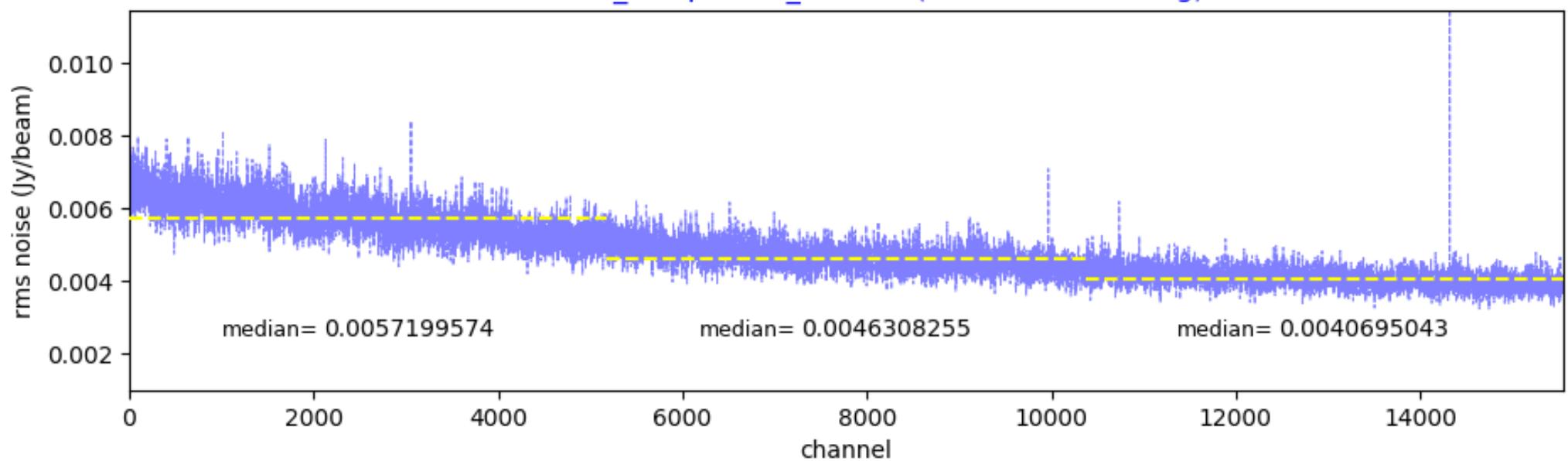
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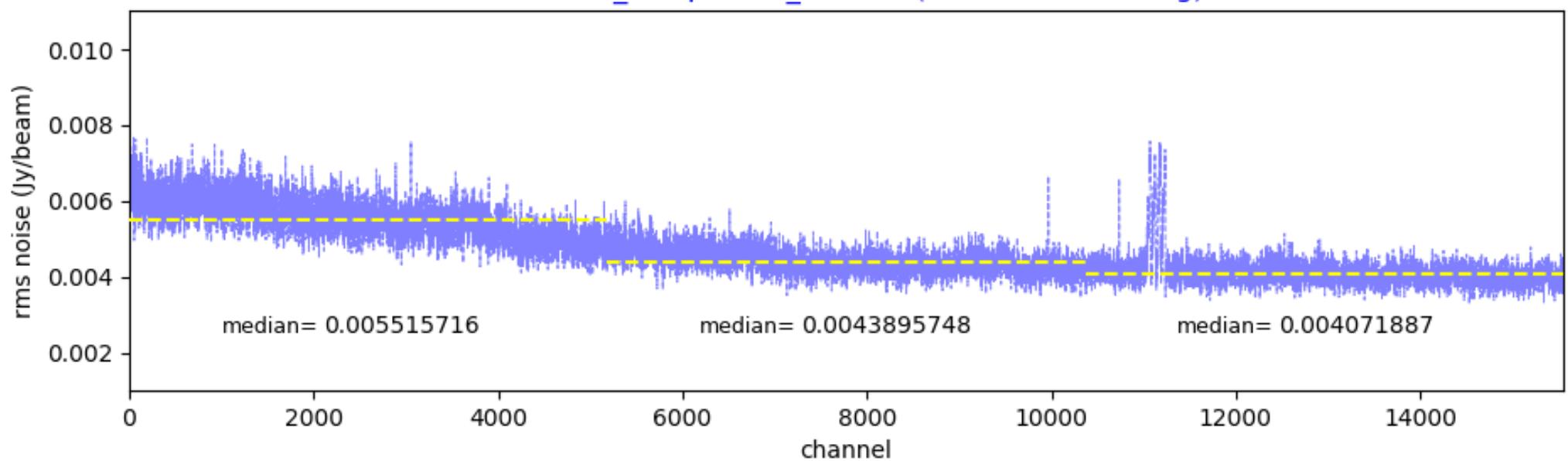
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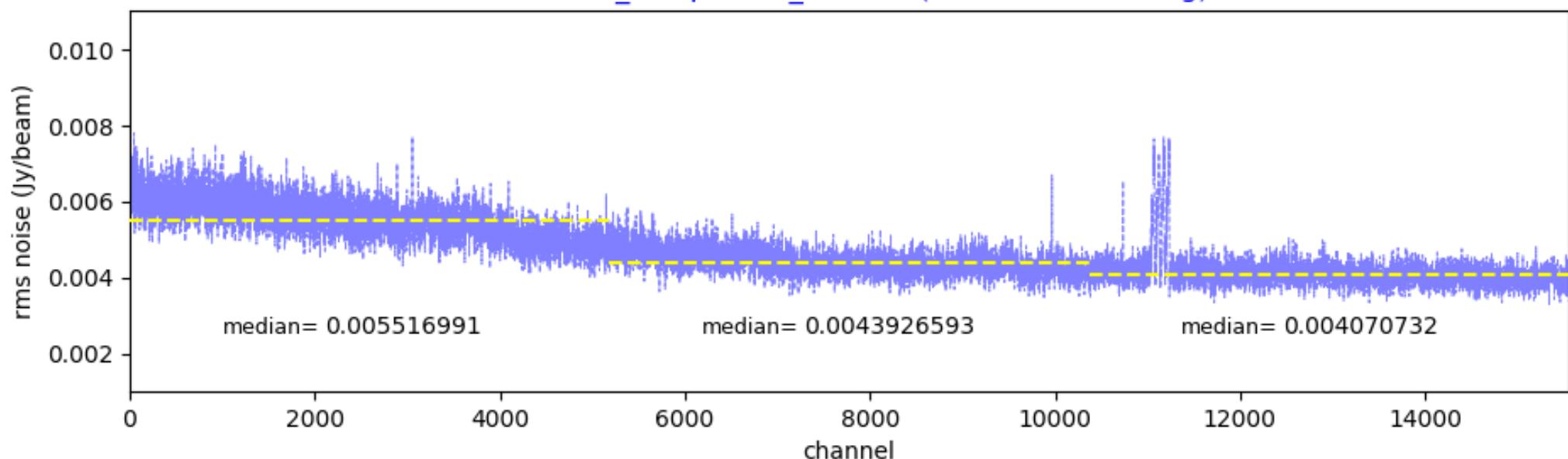
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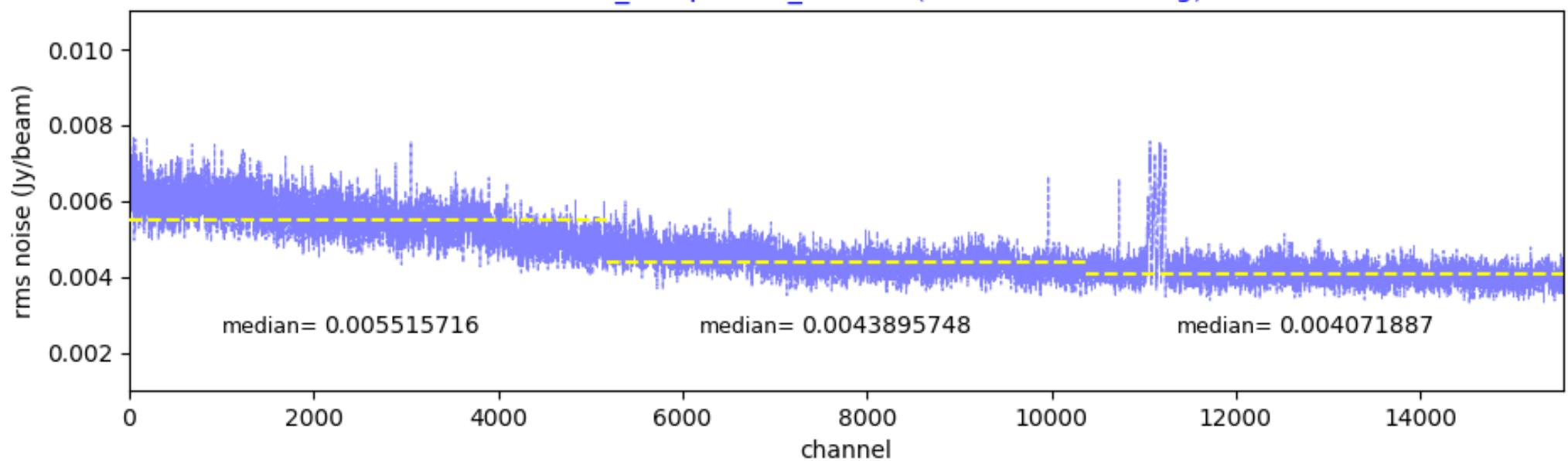
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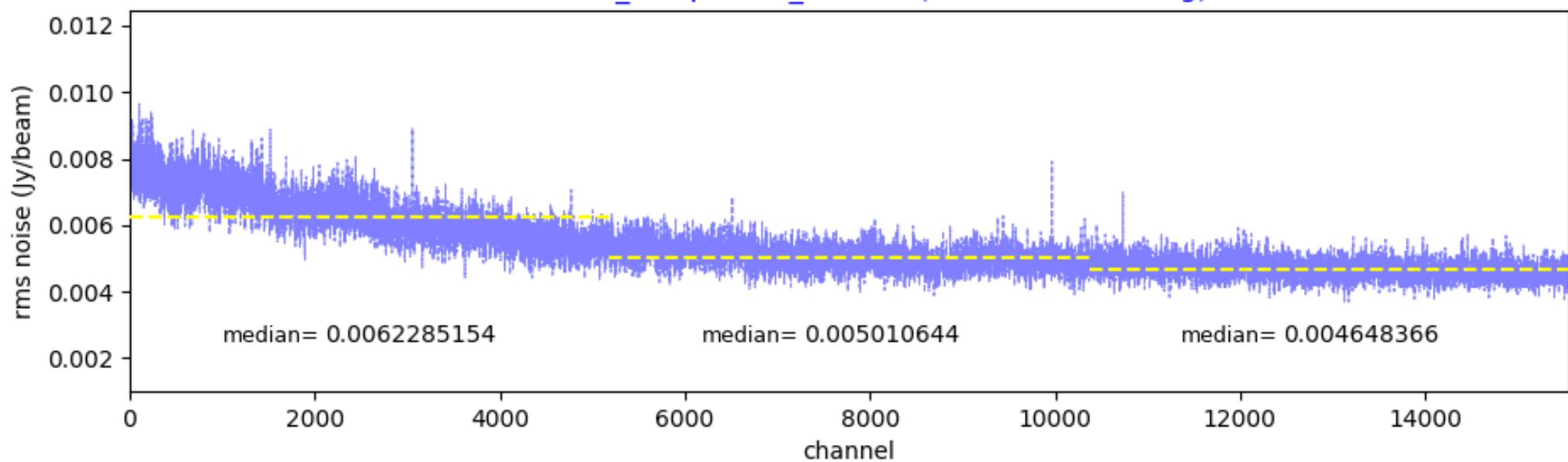
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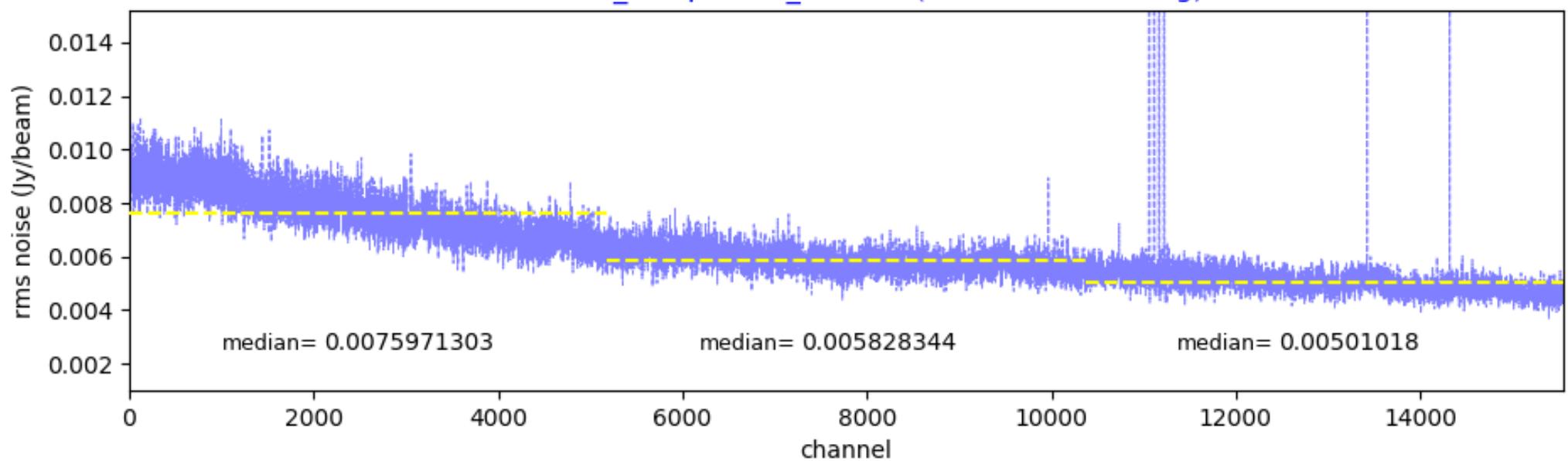
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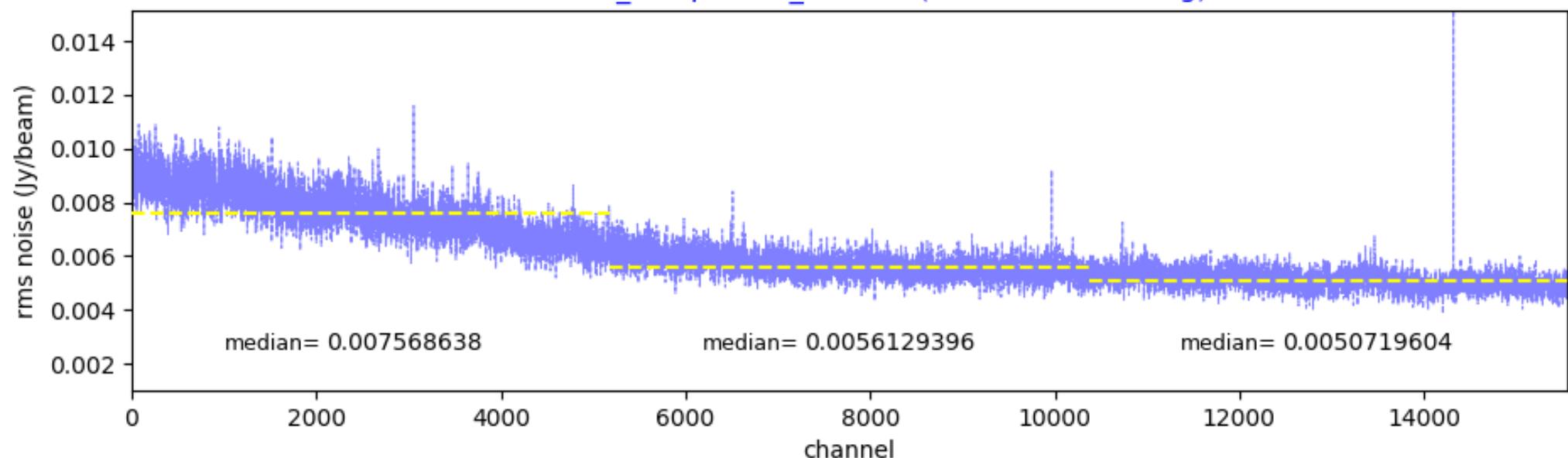
SB13285_component_68a.fits (inside: $d < 3.2$ deg)



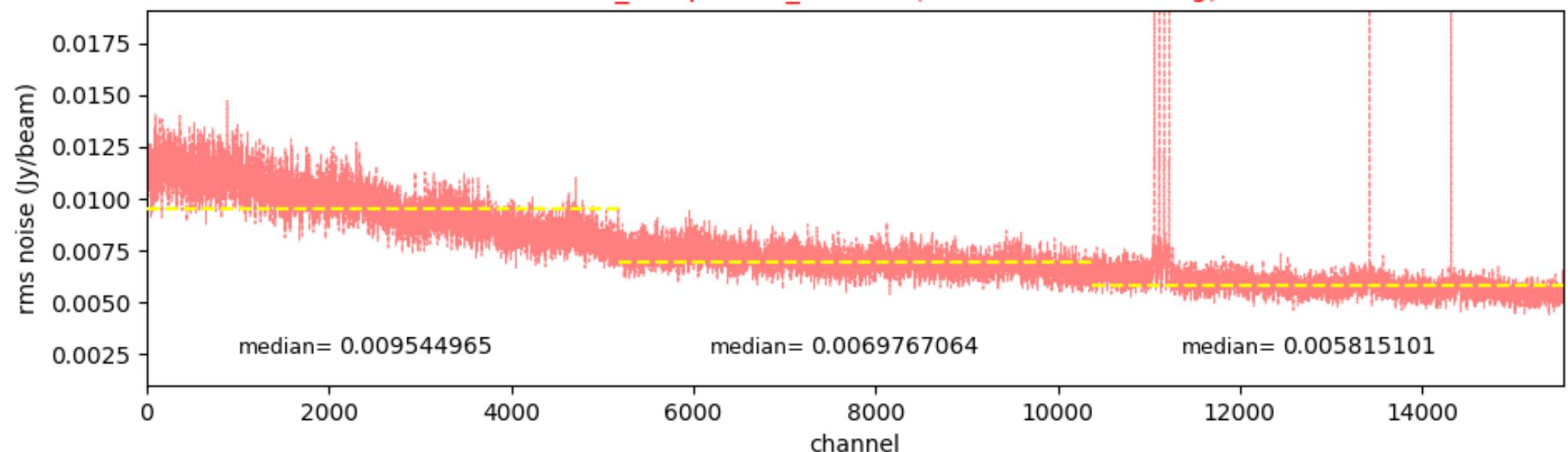
SB13285_component_69a.fits (inside: $d < 3.2$ deg)



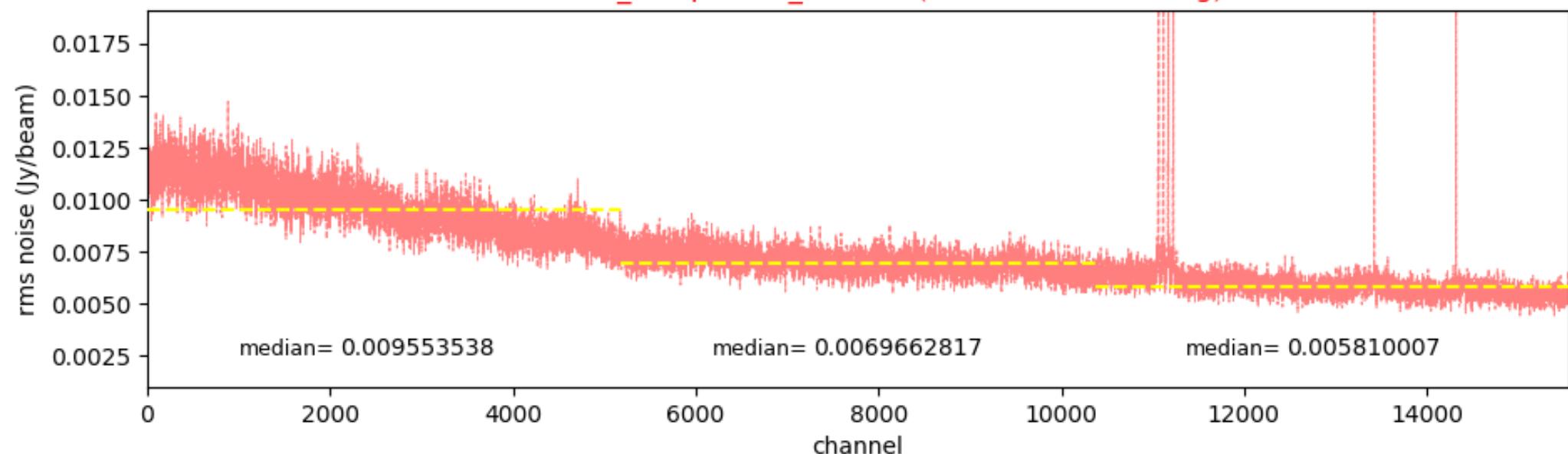
SB13285_component_70a.fits (inside: $d < 3.2$ deg)



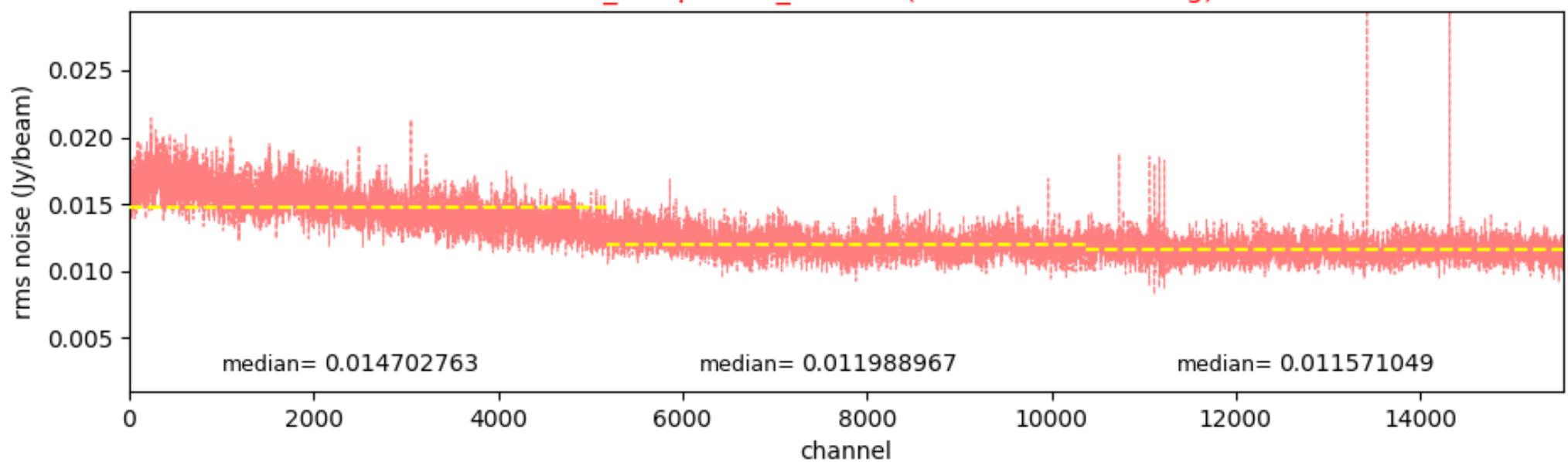
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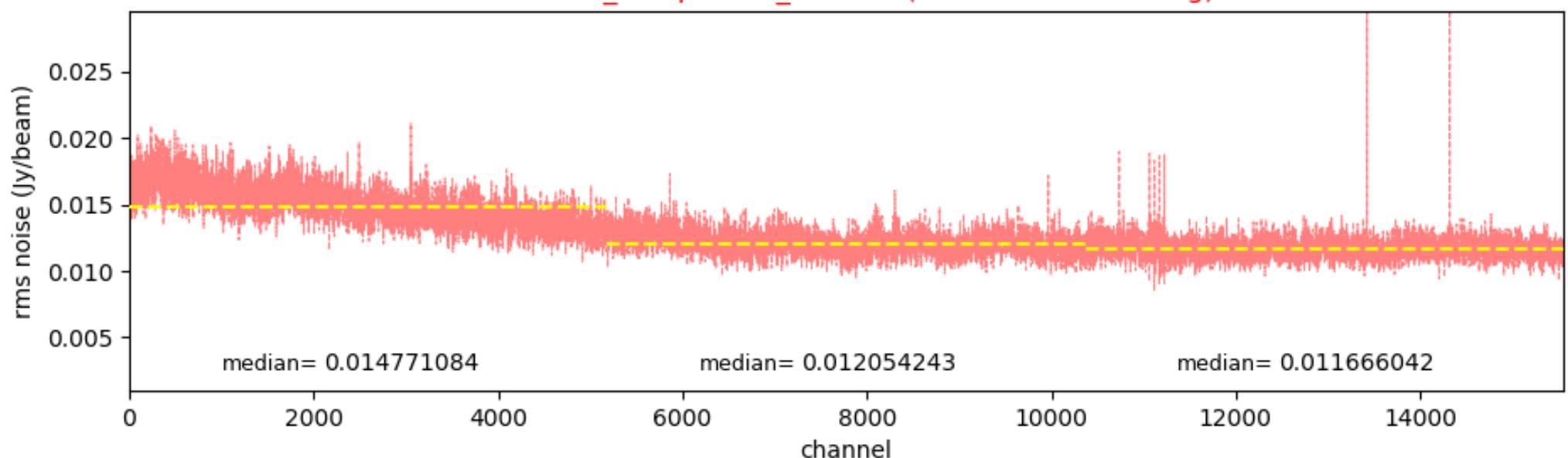
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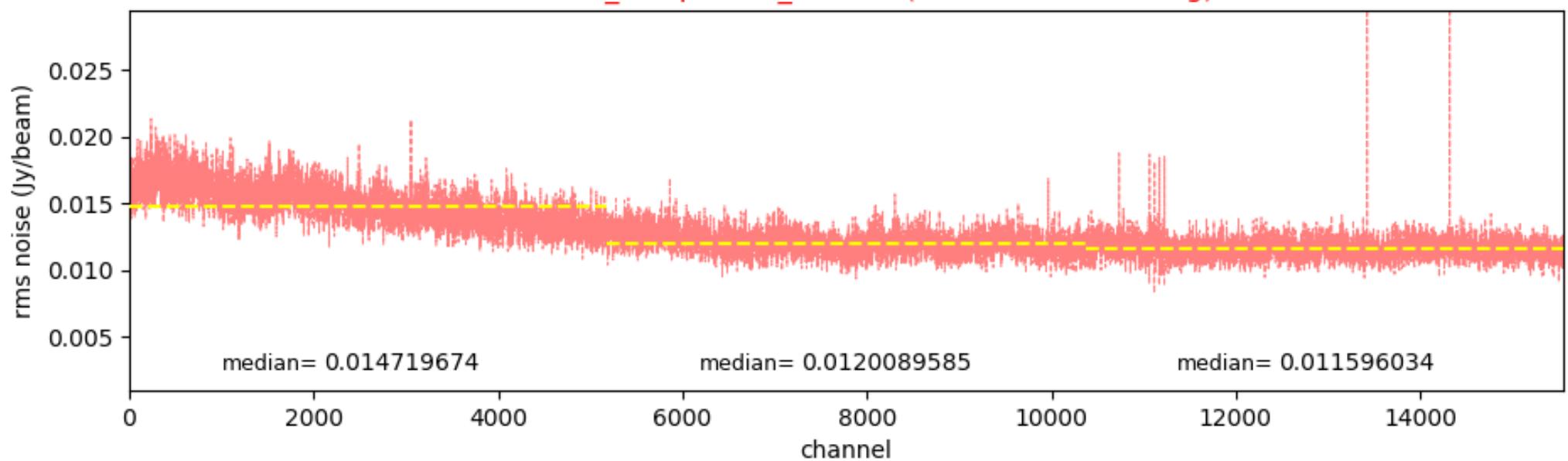
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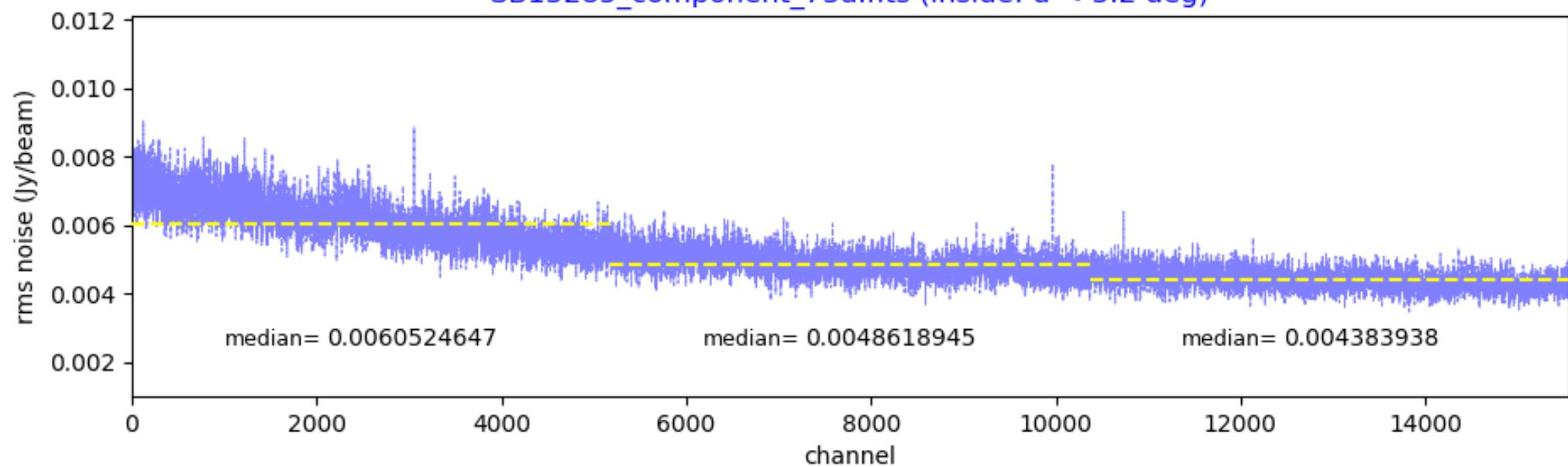
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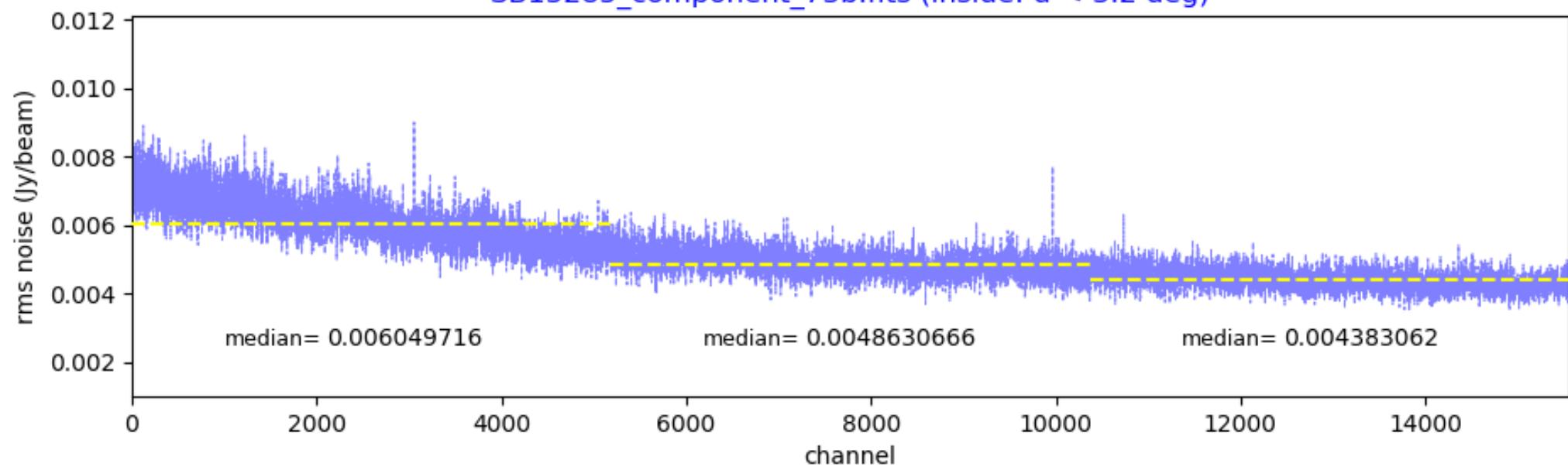
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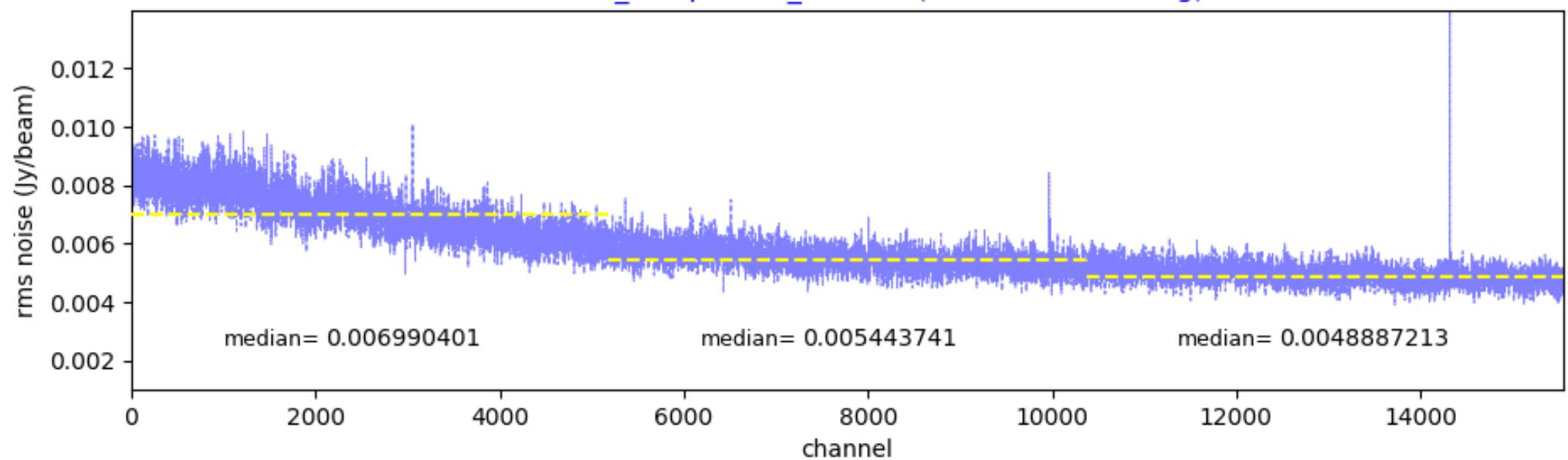
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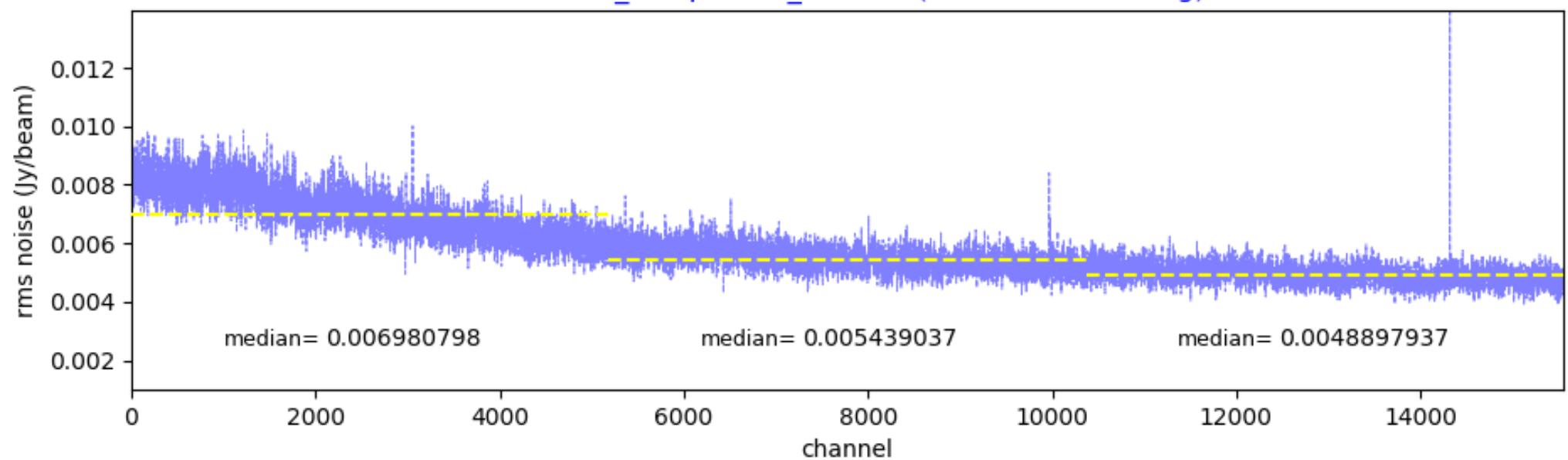
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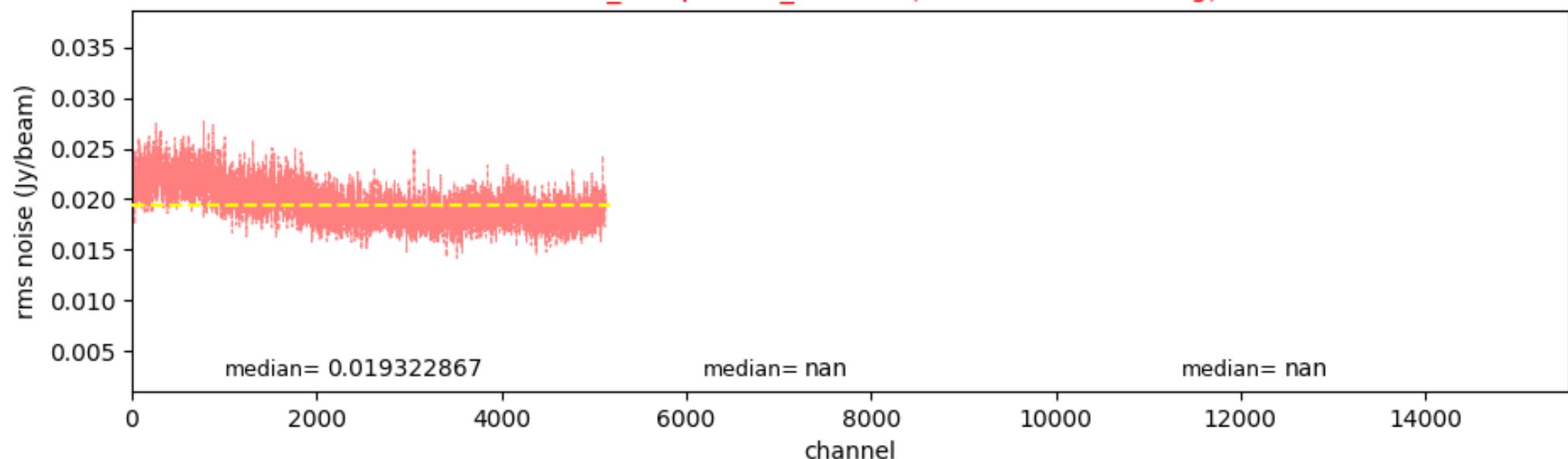
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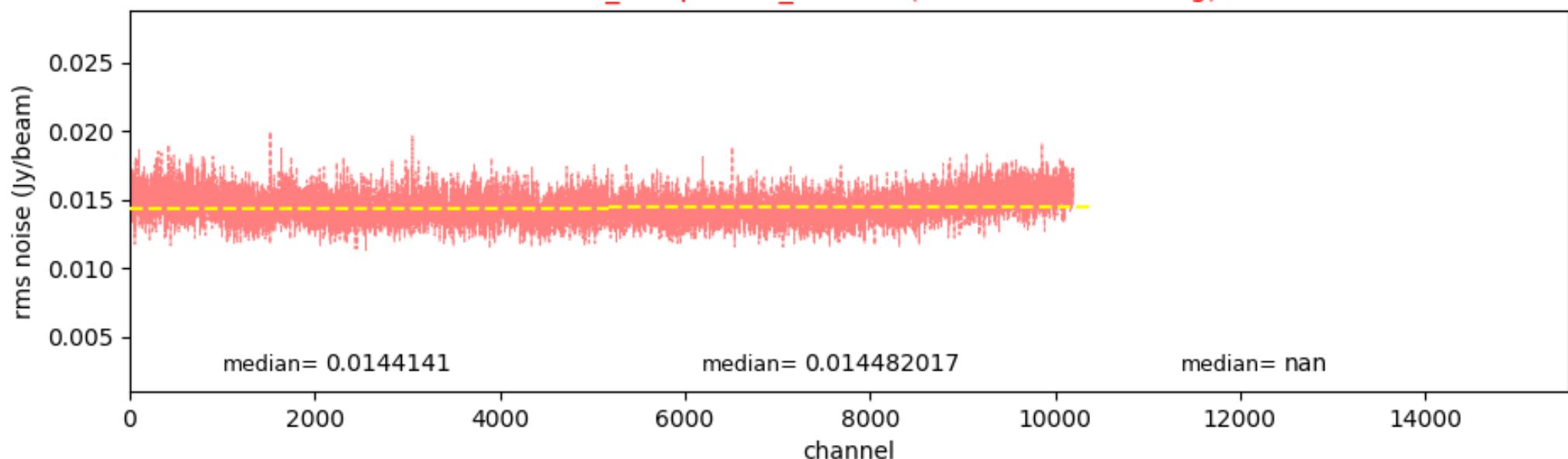
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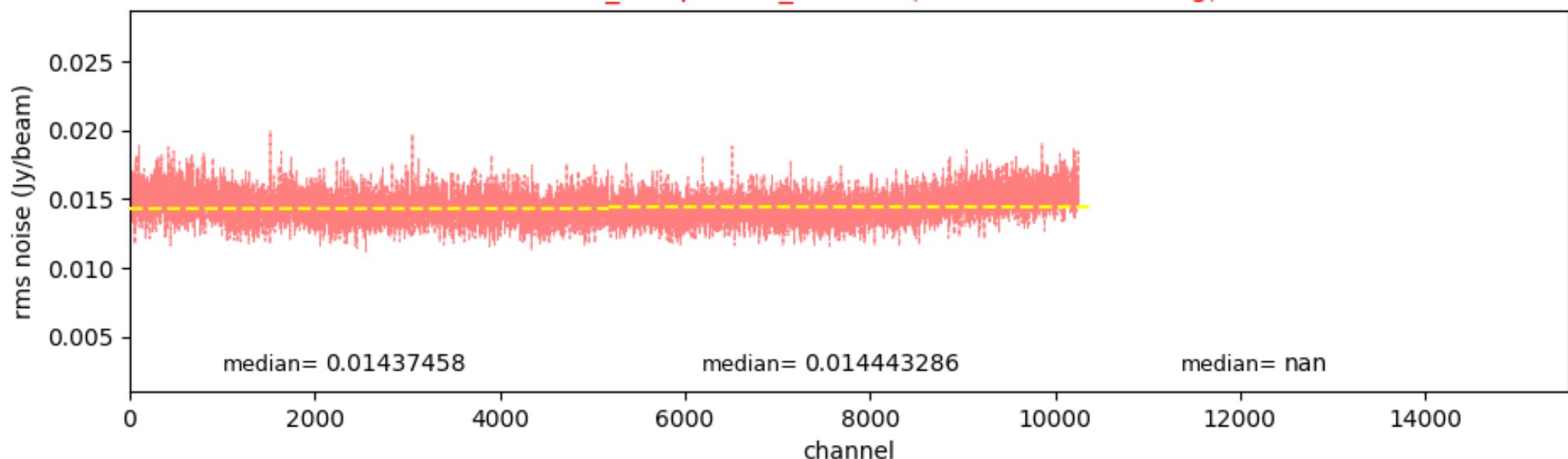
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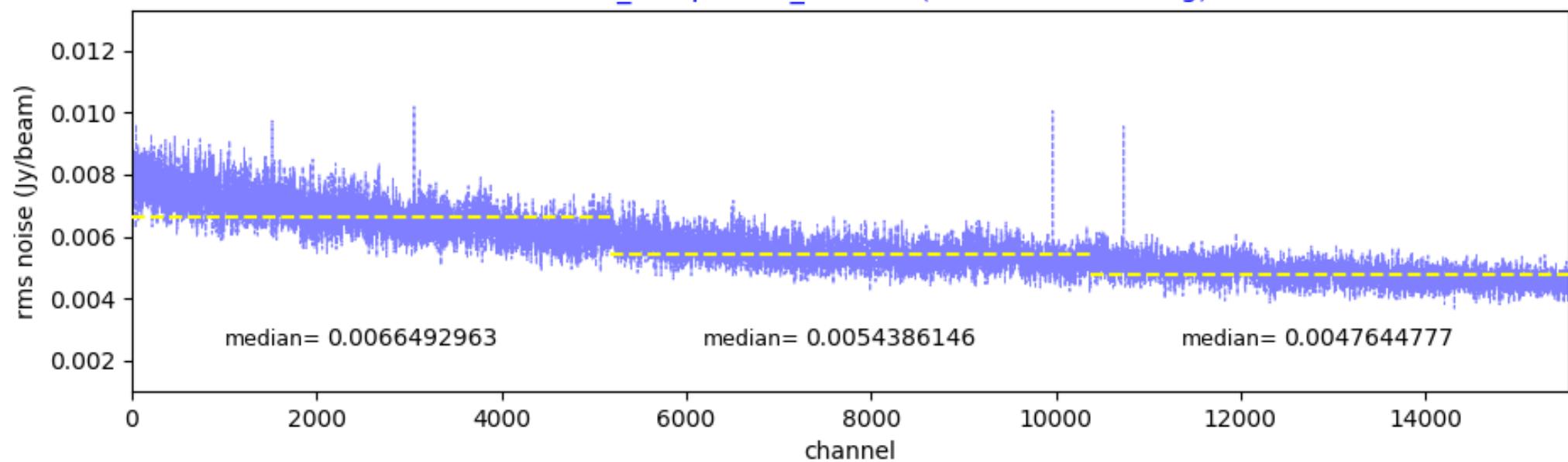
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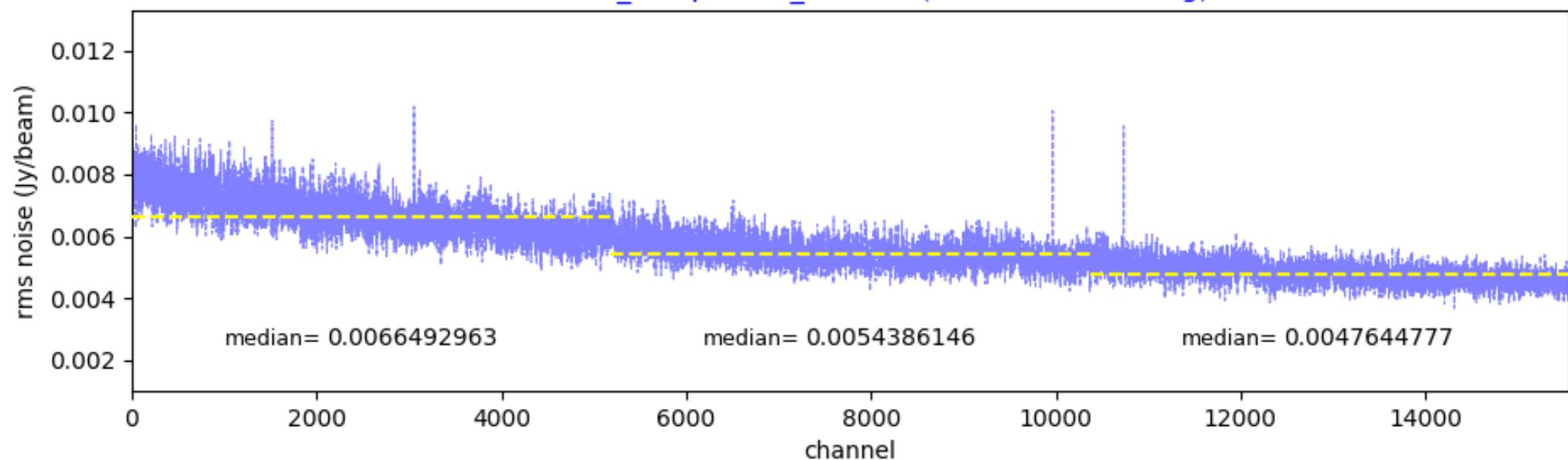
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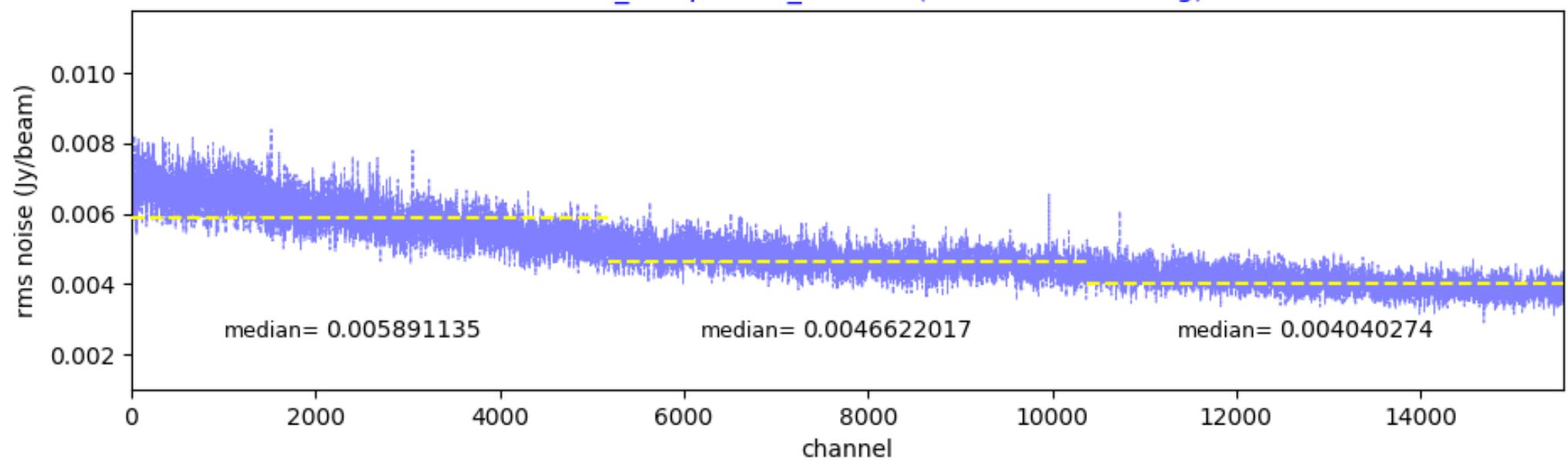
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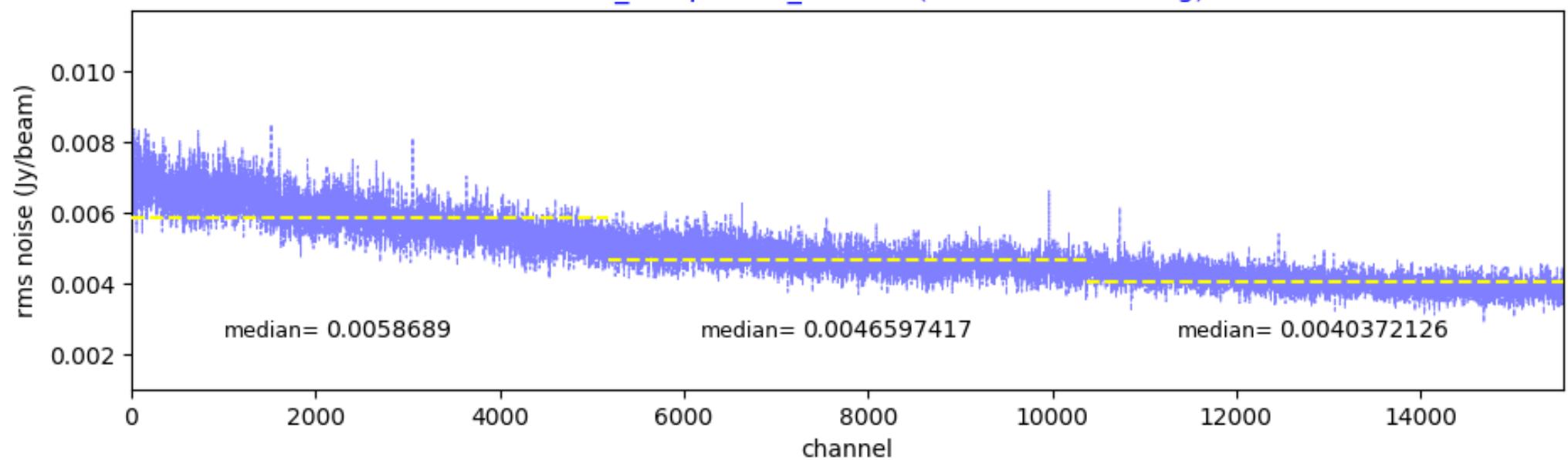
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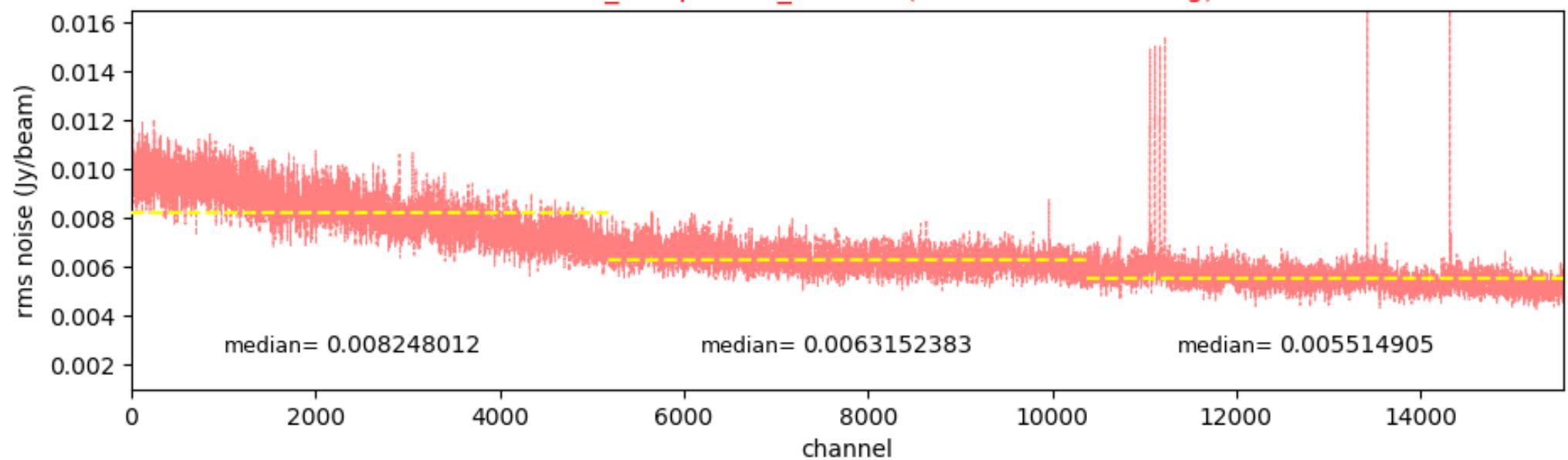
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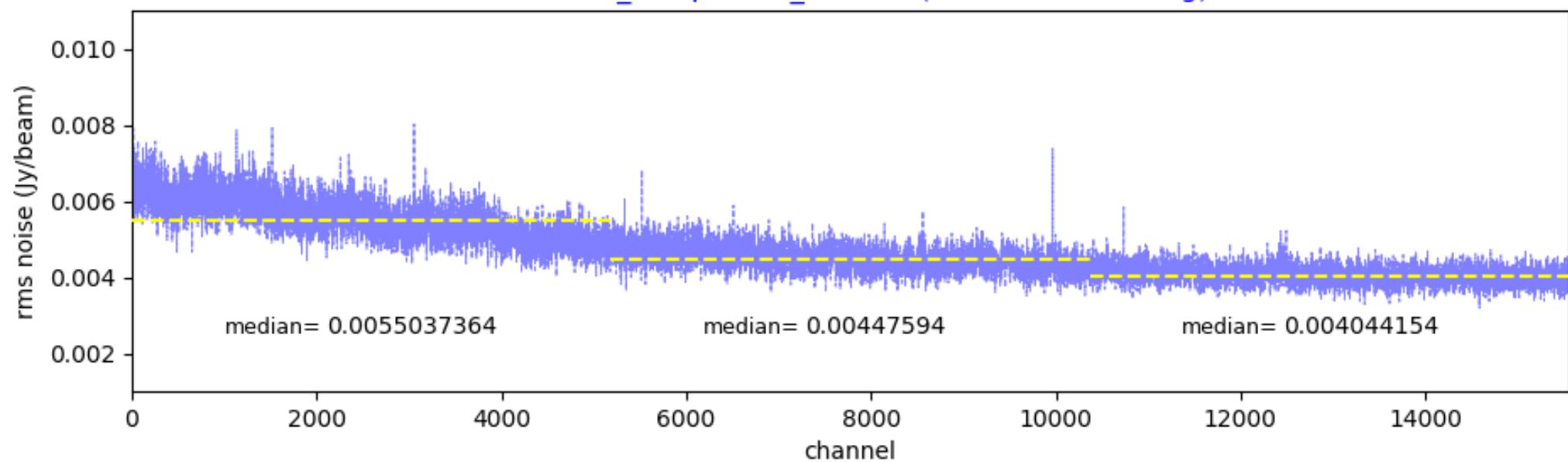
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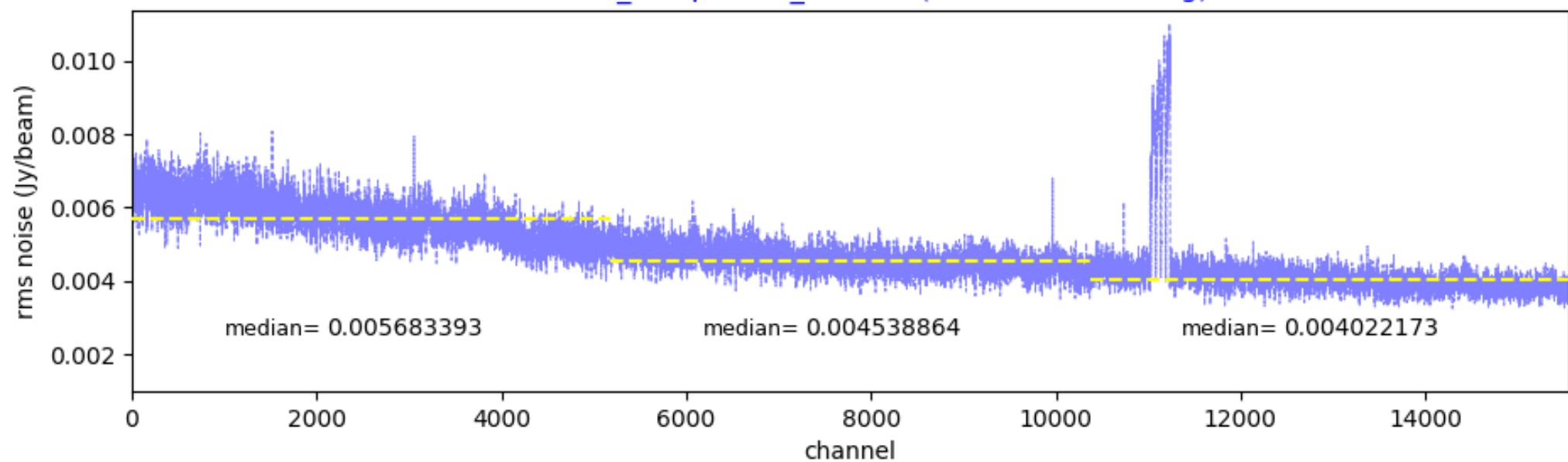
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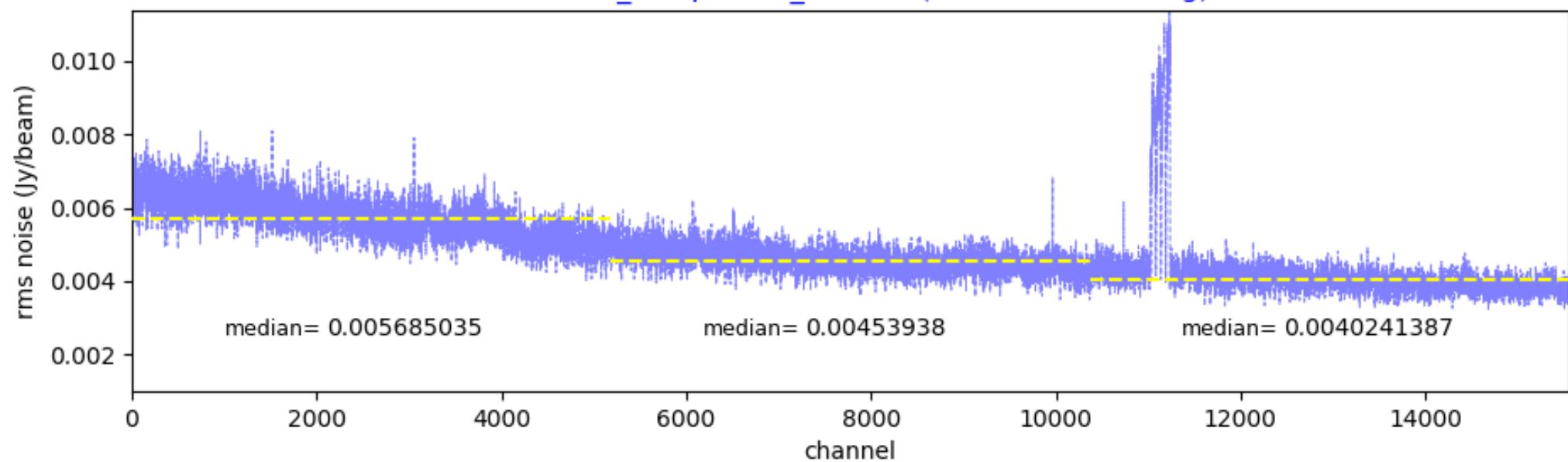
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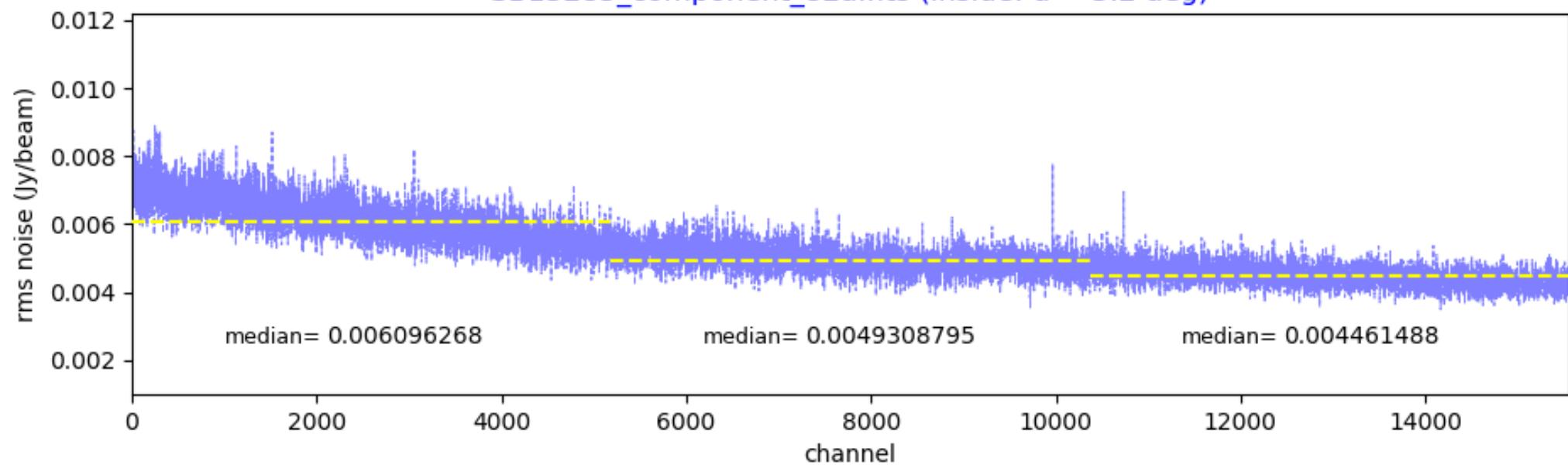
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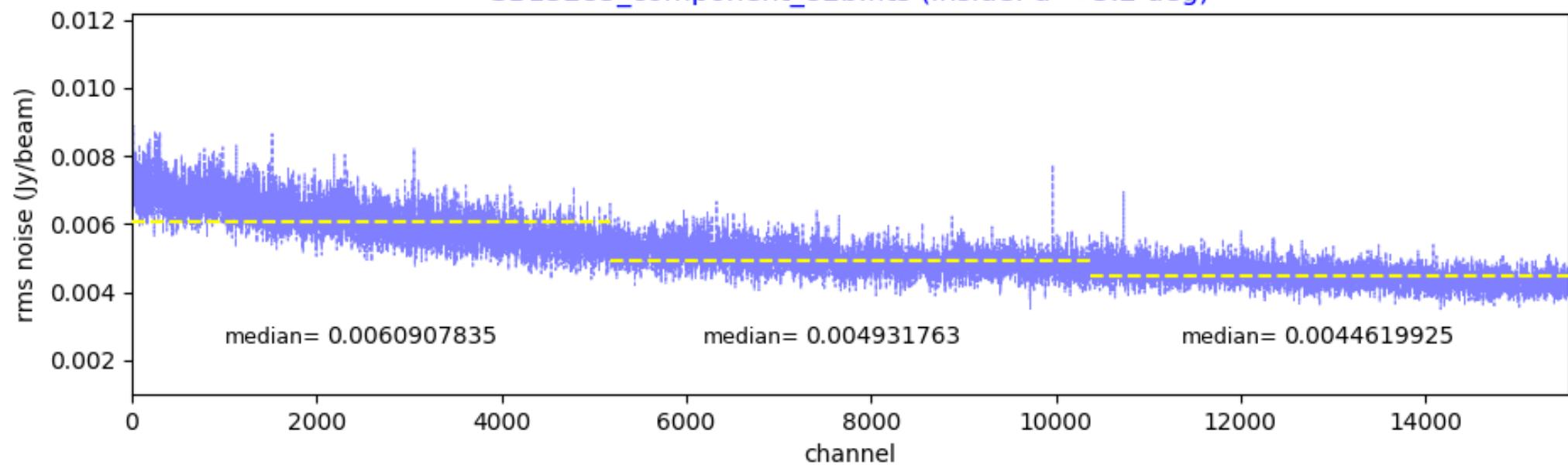
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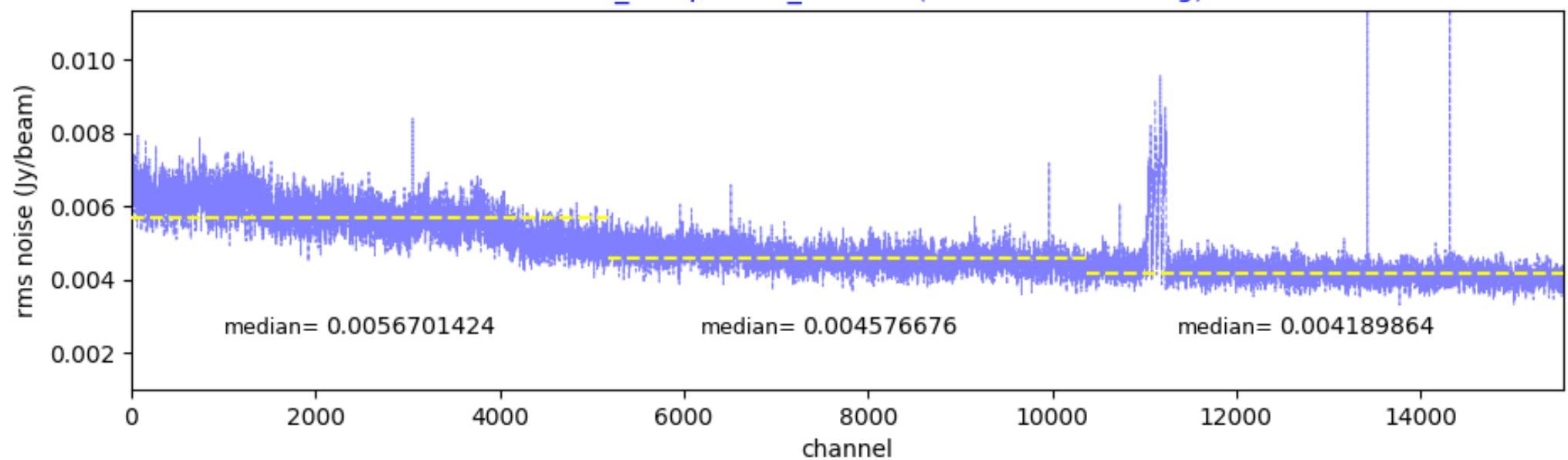
SB13285_component_82a.fits (inside: $d < 3.2$ deg)



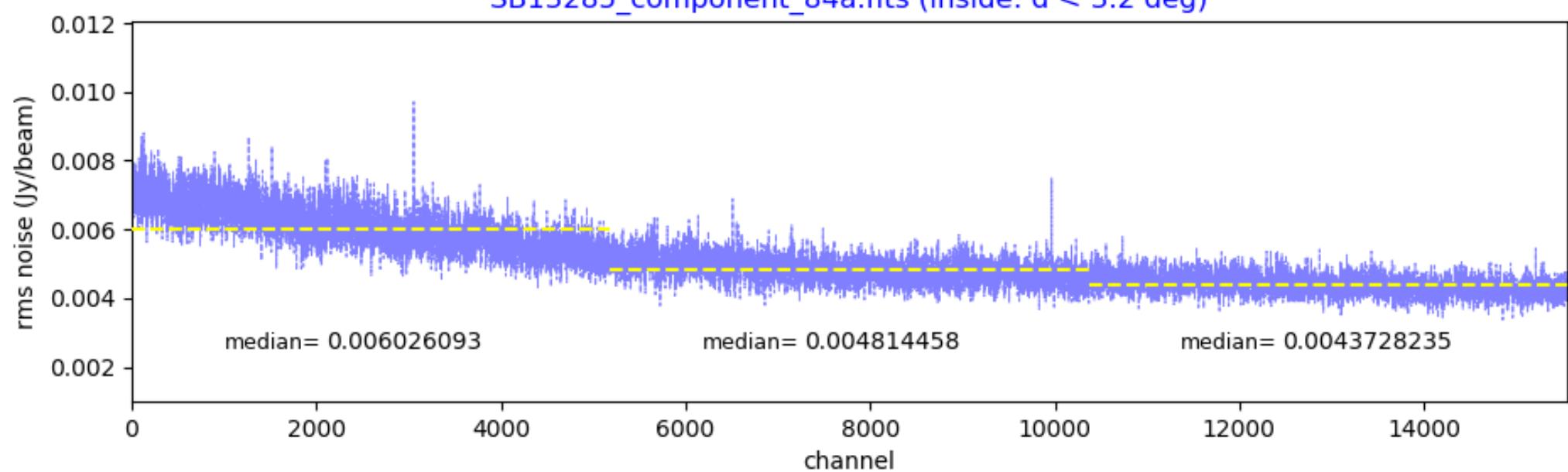
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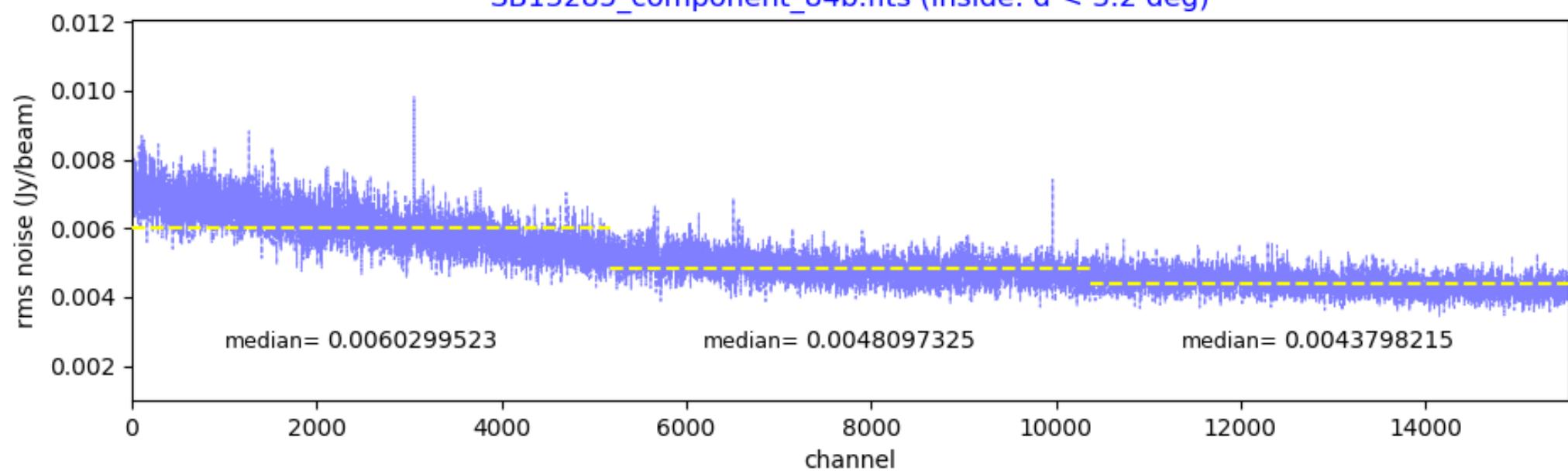
SB13285_component_83a.fits (inside: $d < 3.2$ deg)



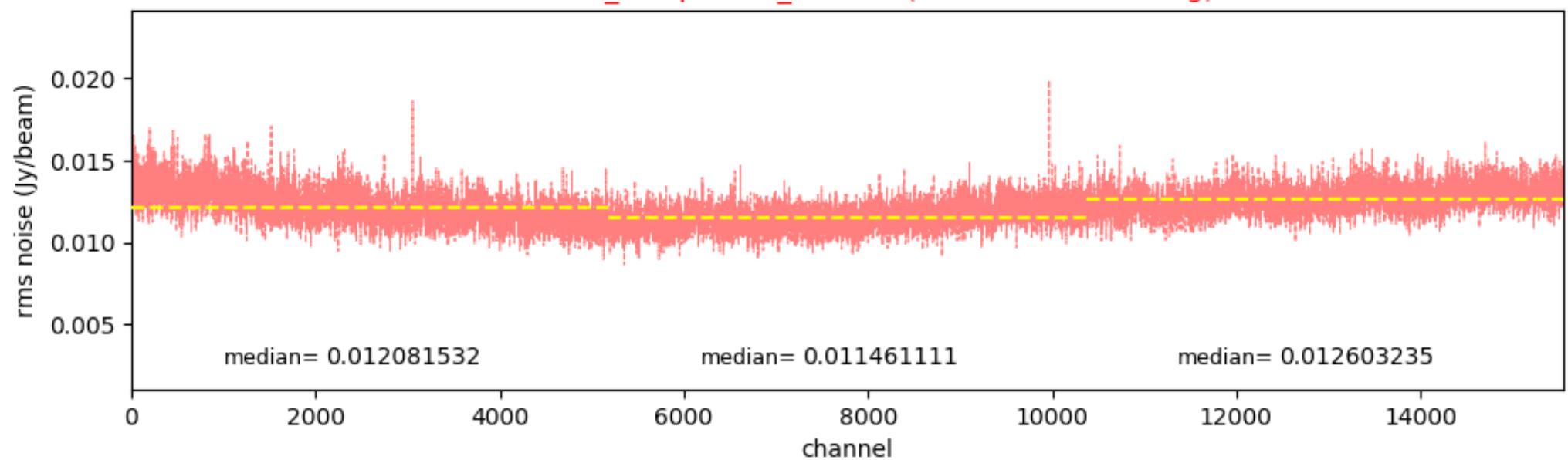
SB13285_component_84a.fits (inside: $d < 3.2$ deg)



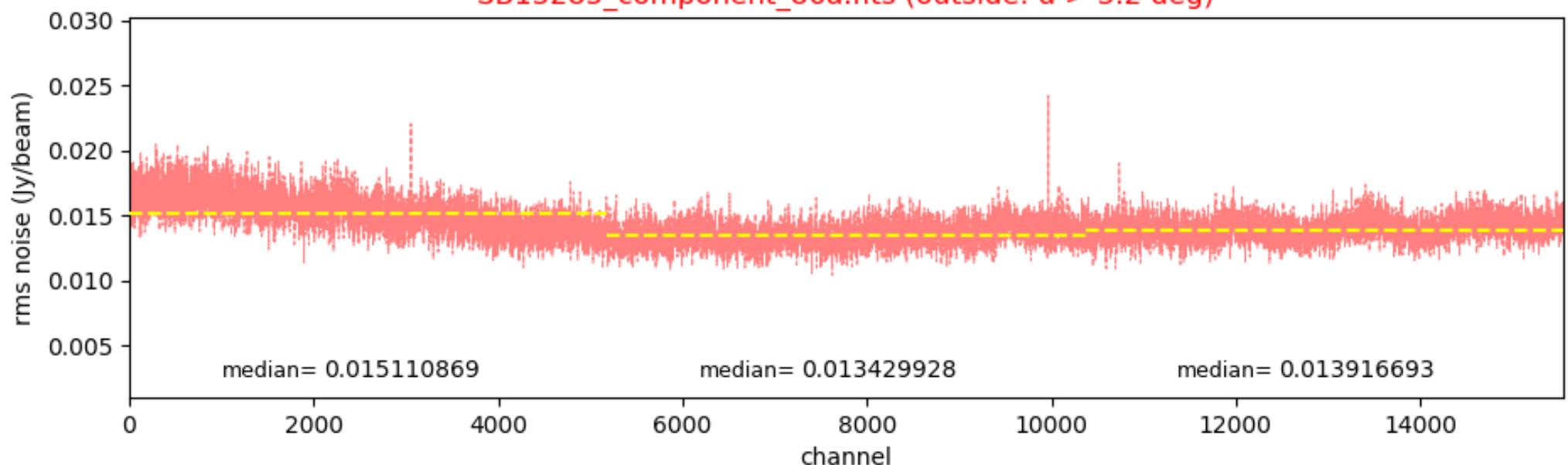
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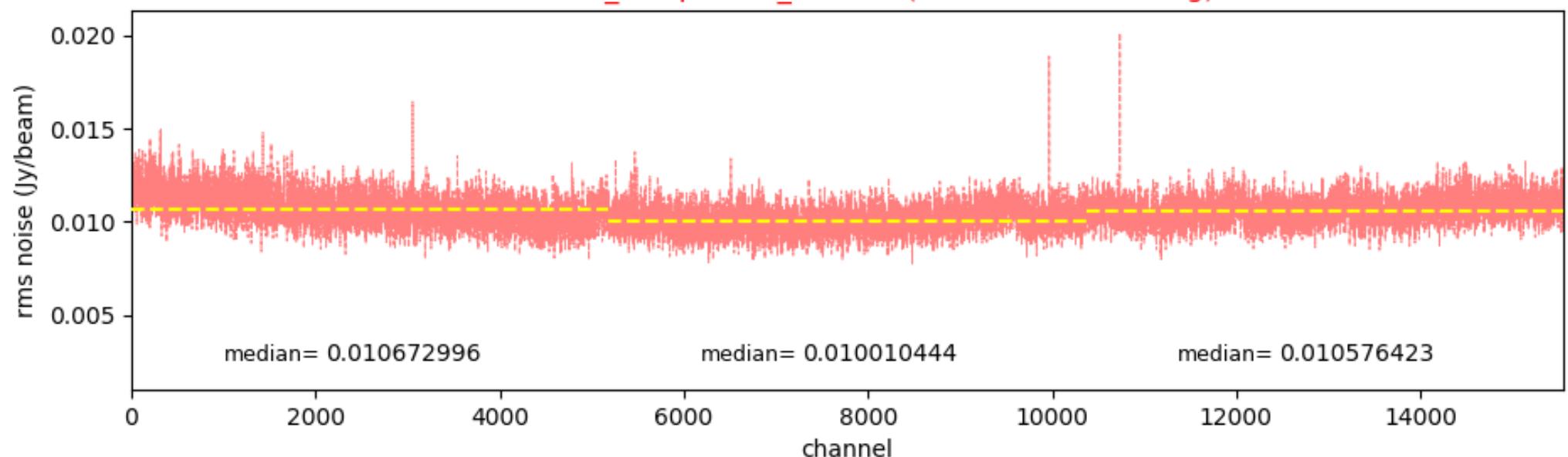
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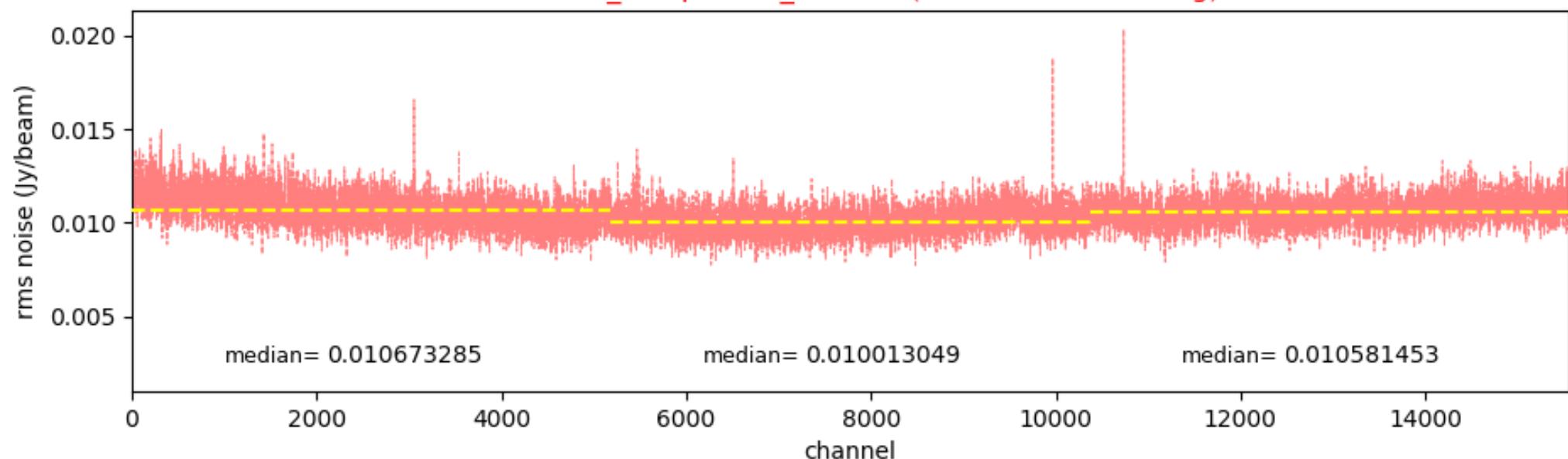
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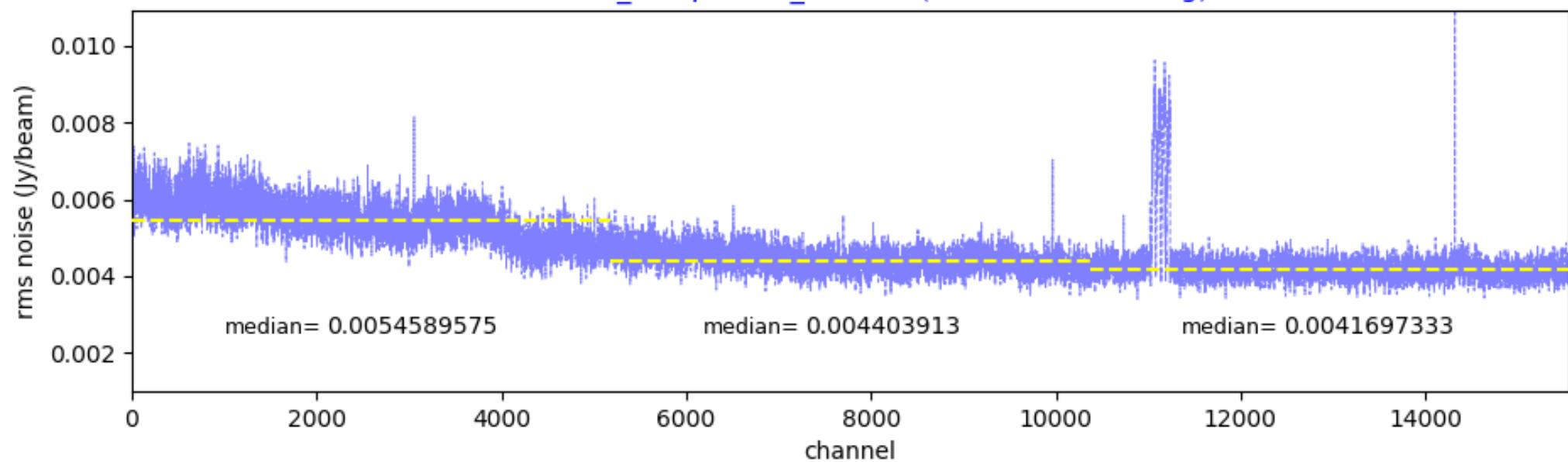
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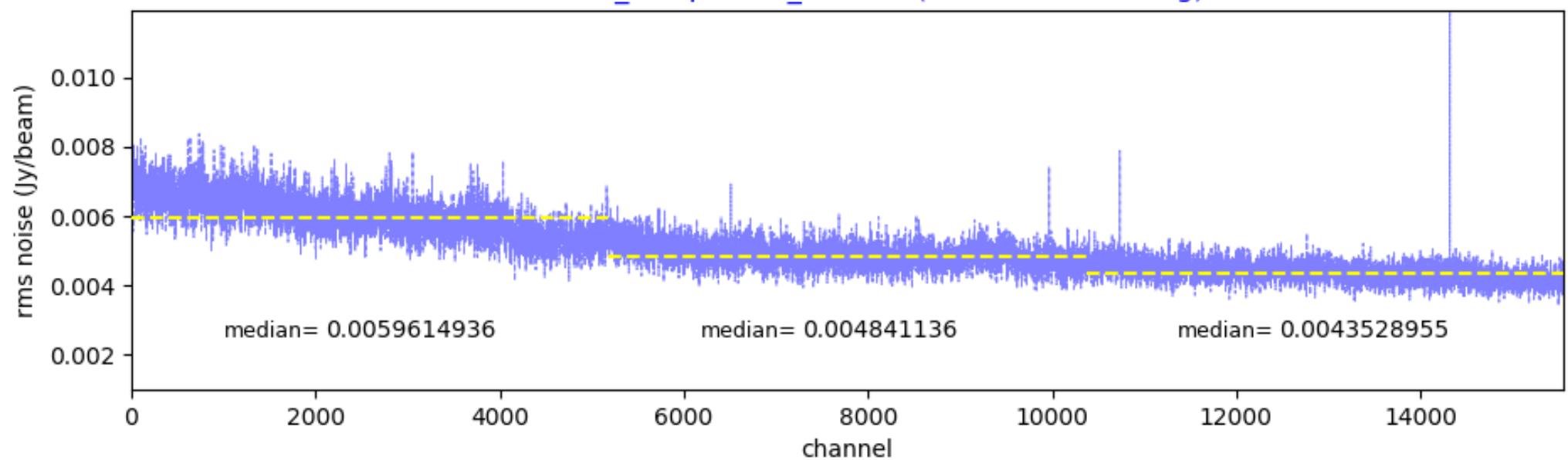
SB13285_component_87b.fits (outside: $d > 3.2$ deg)



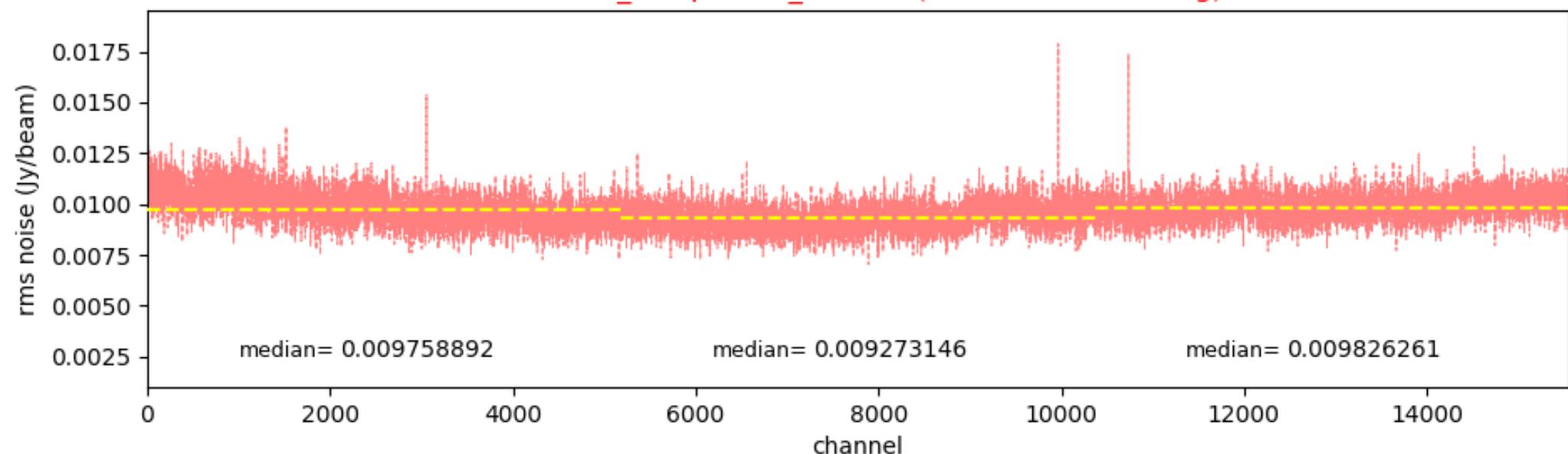
SB13285_component_88a.fits (inside: $d < 3.2$ deg)



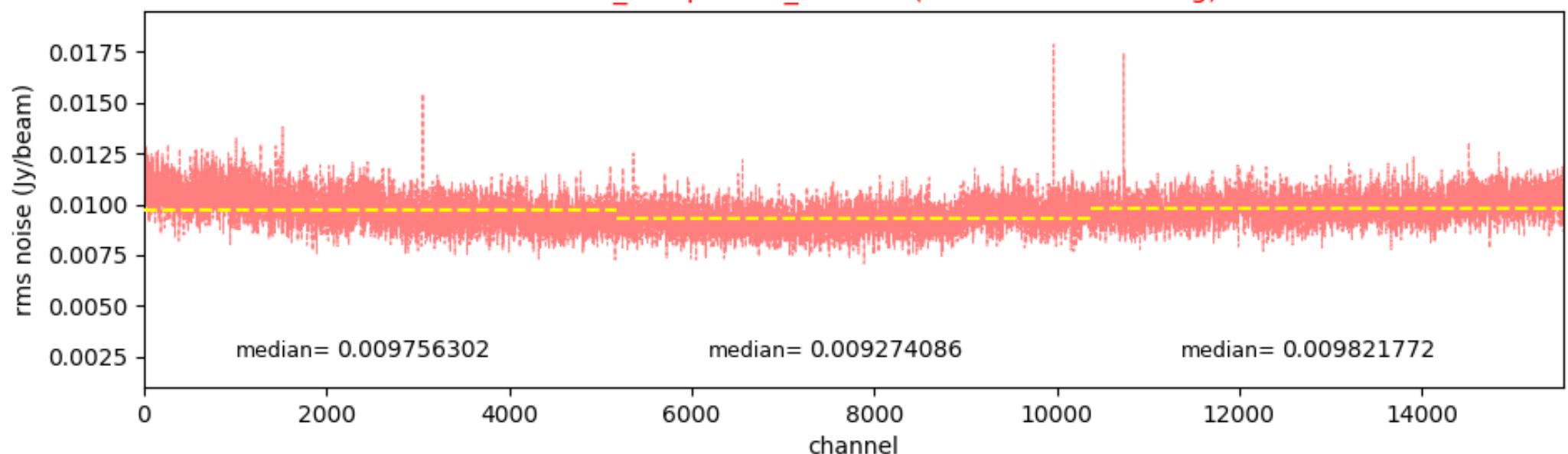
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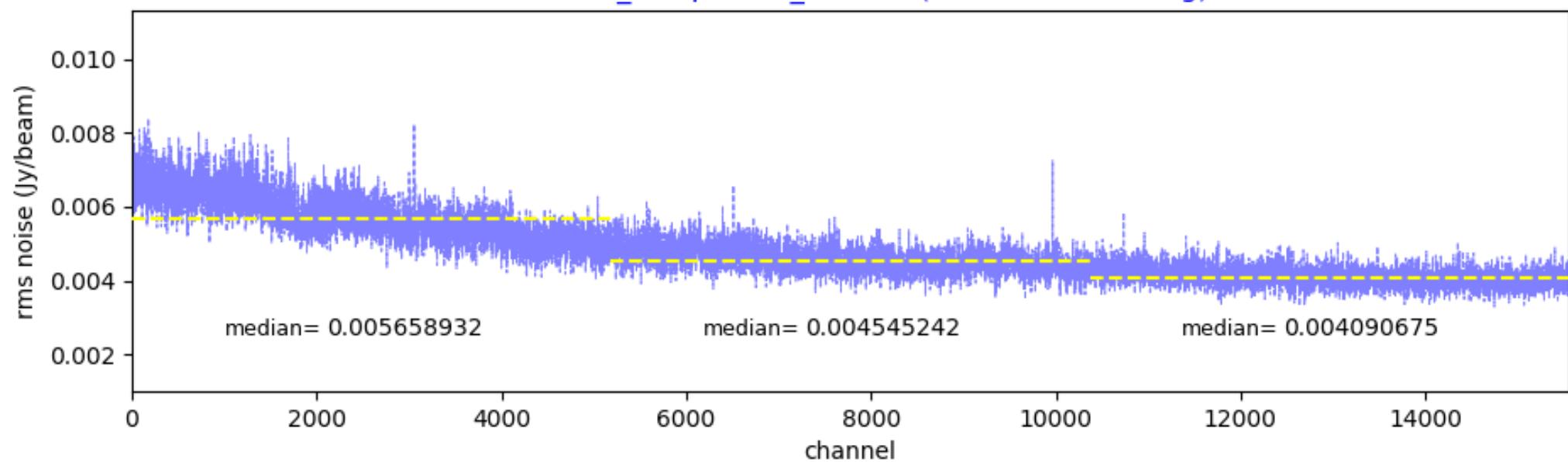
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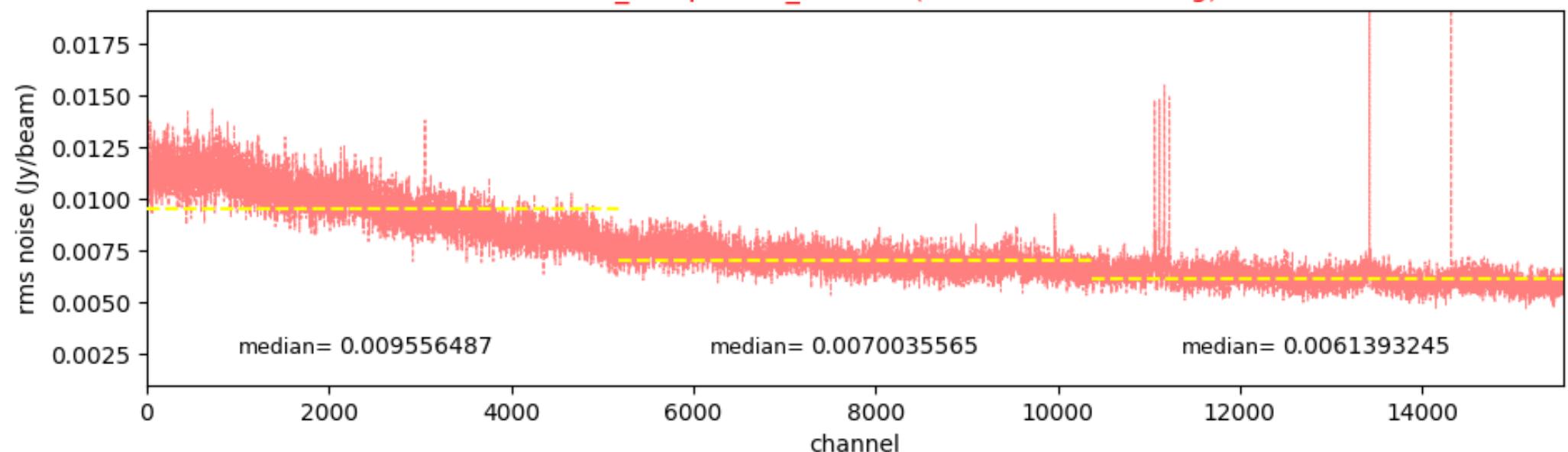
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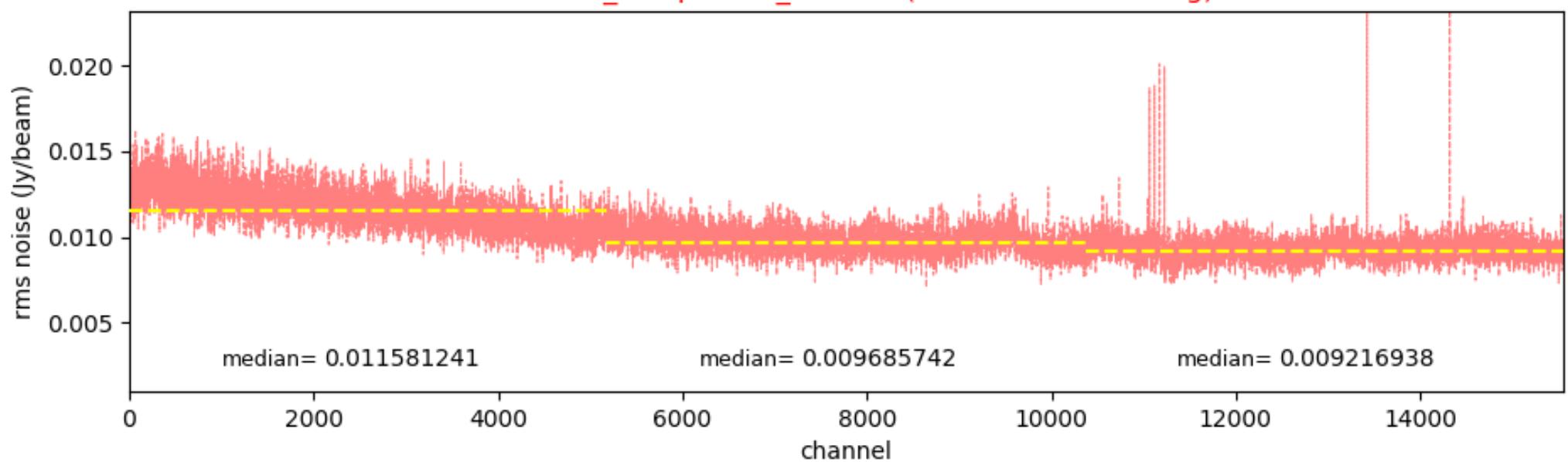
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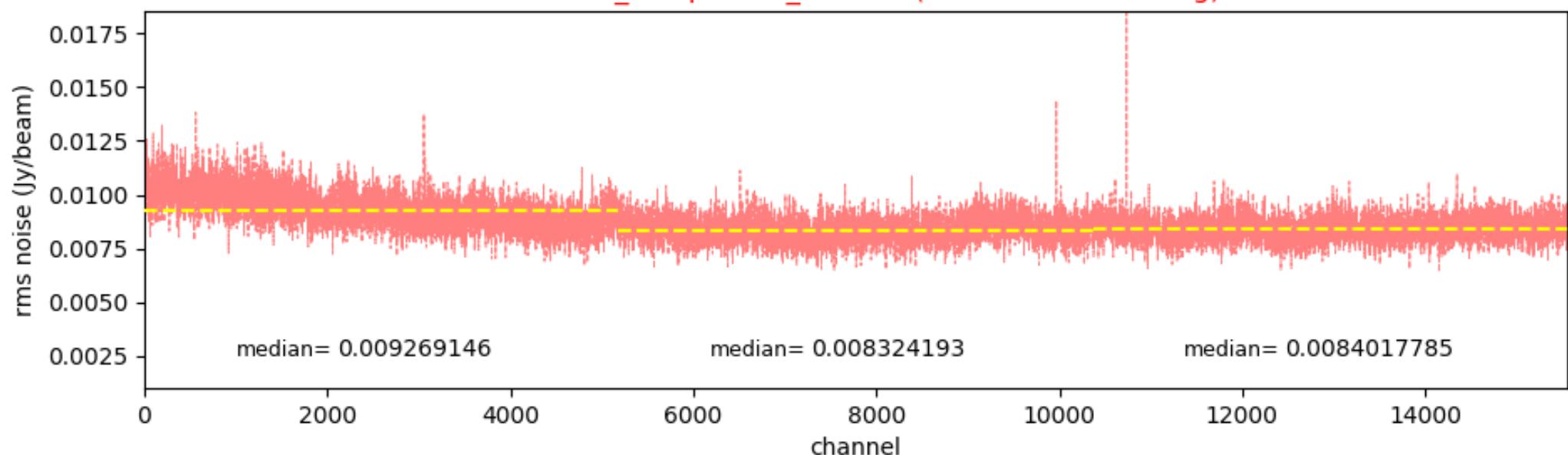
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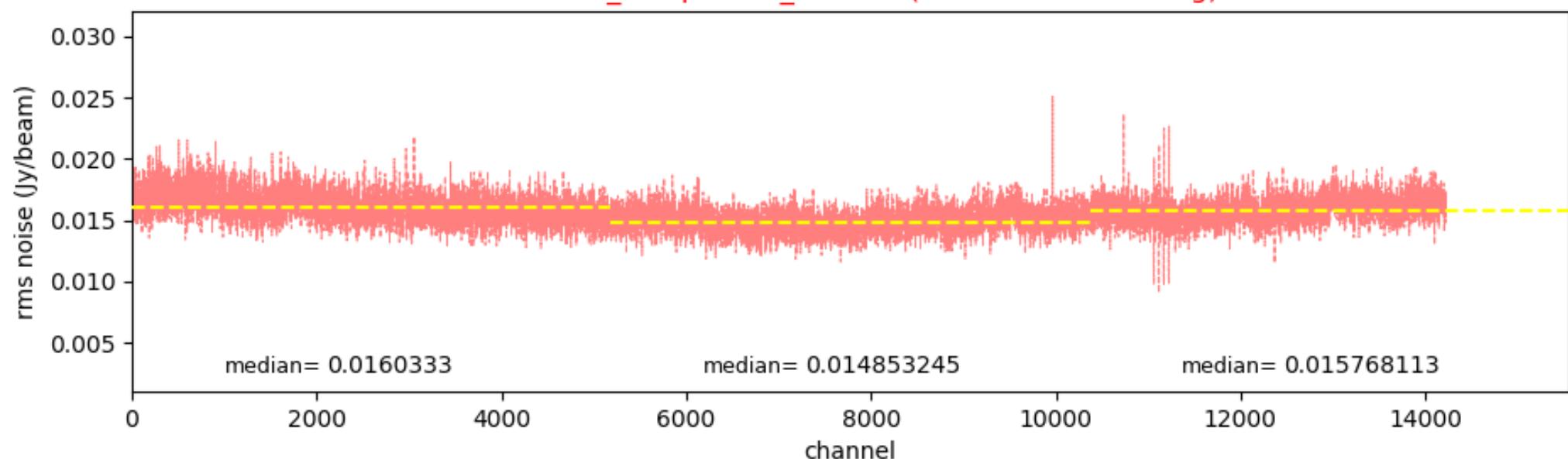
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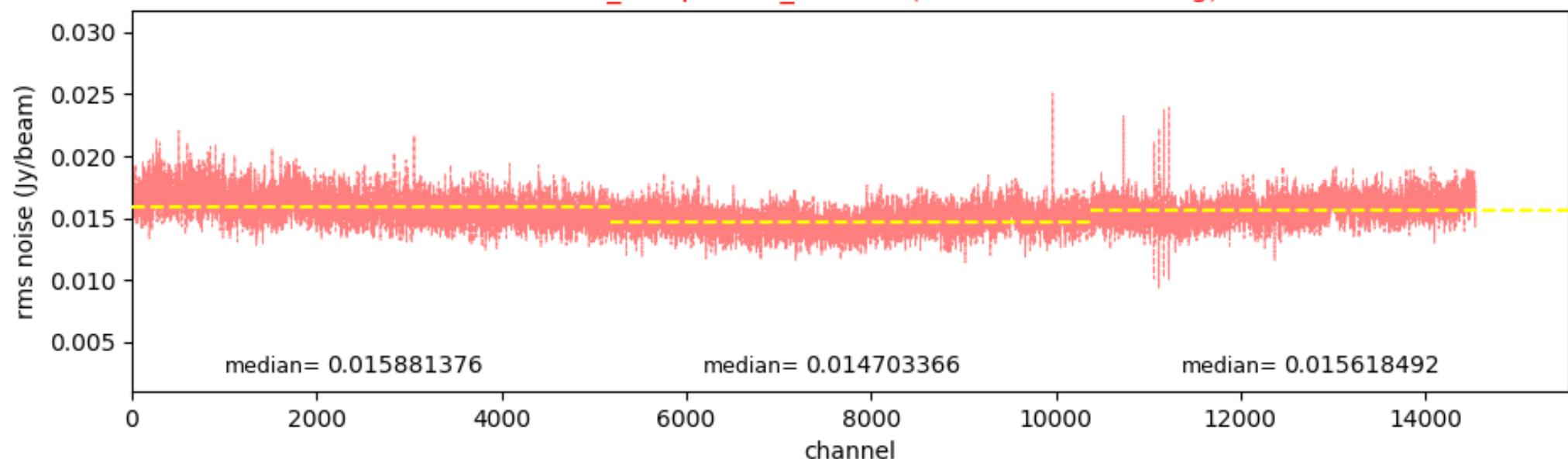
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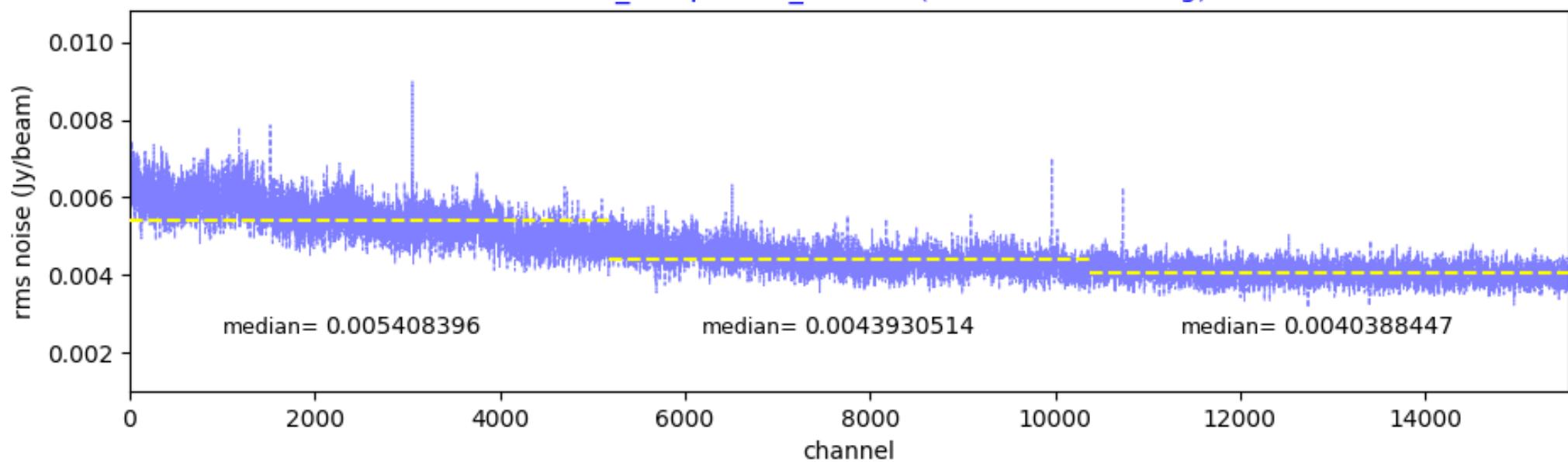
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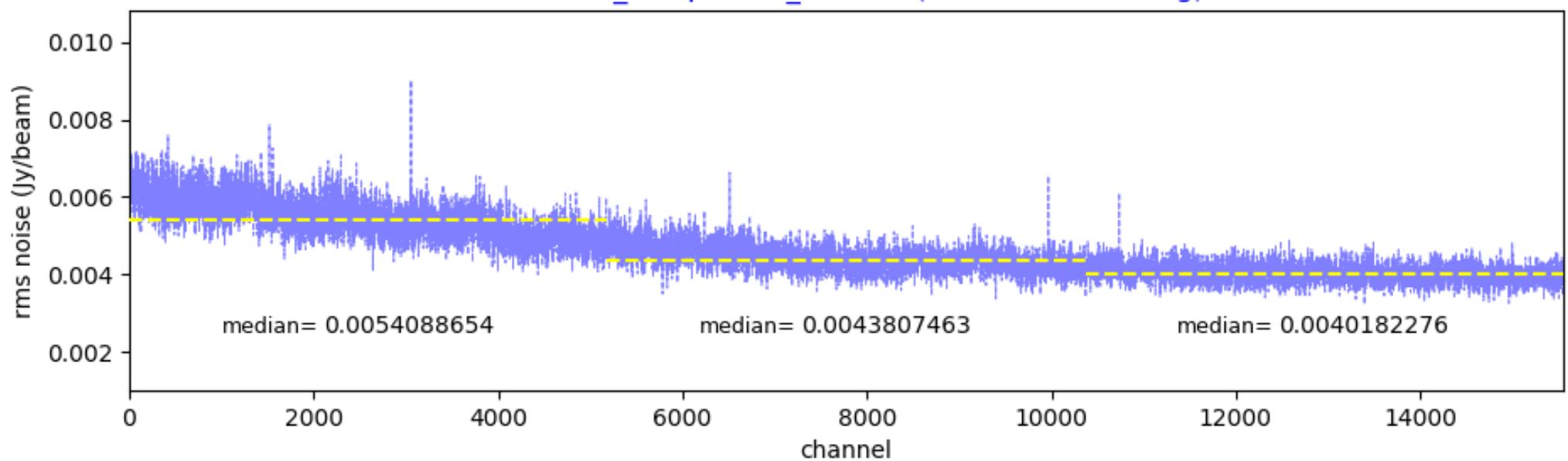
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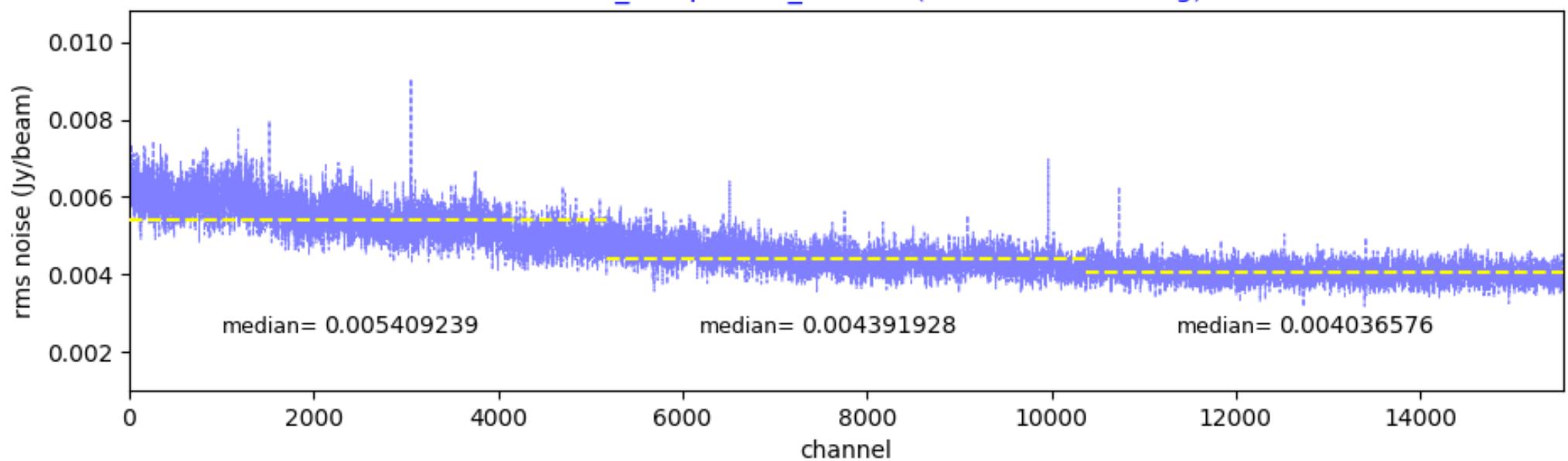
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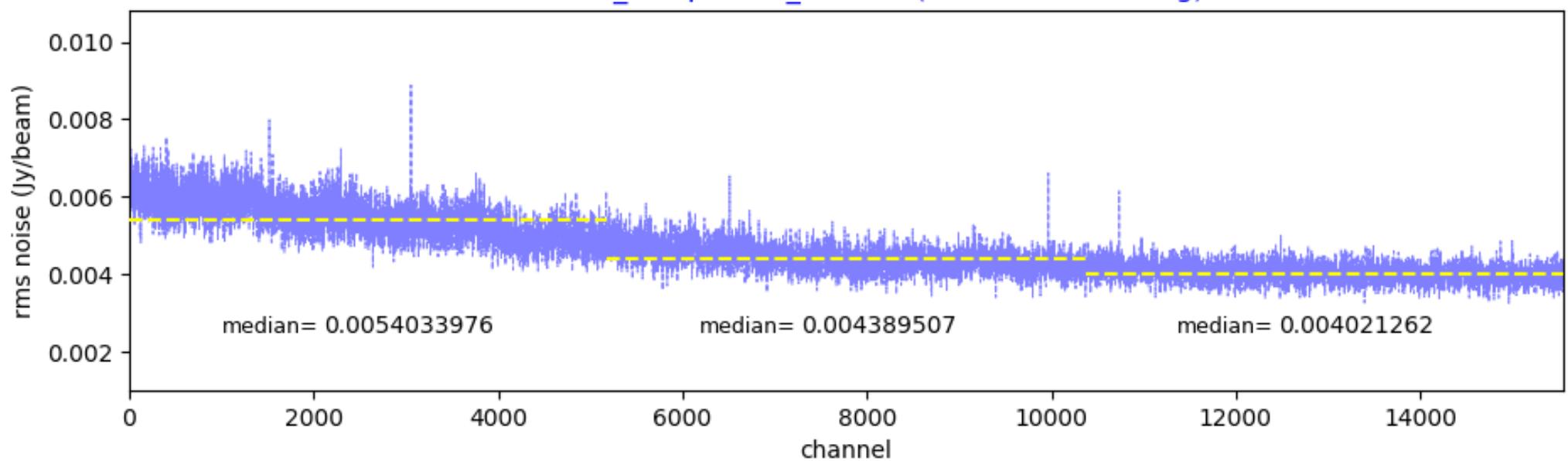
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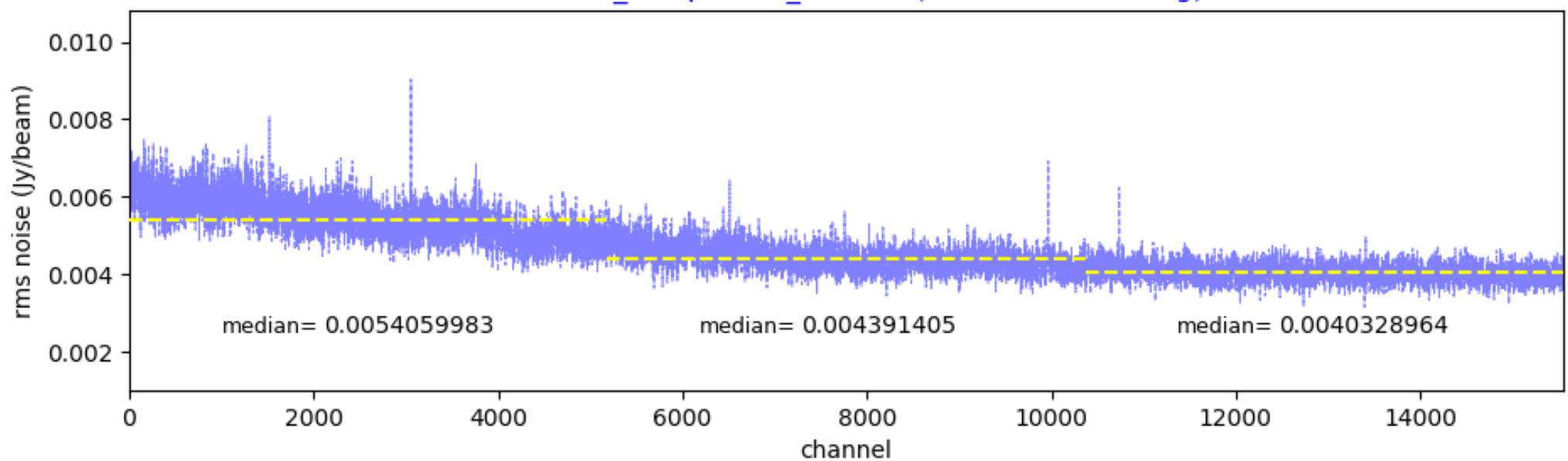
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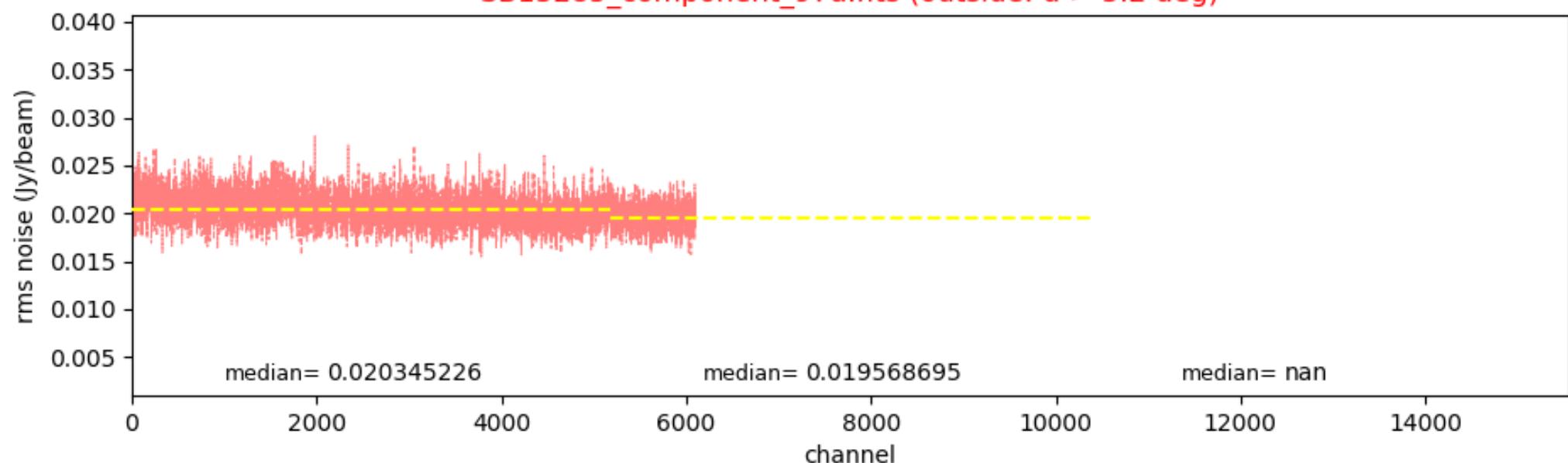
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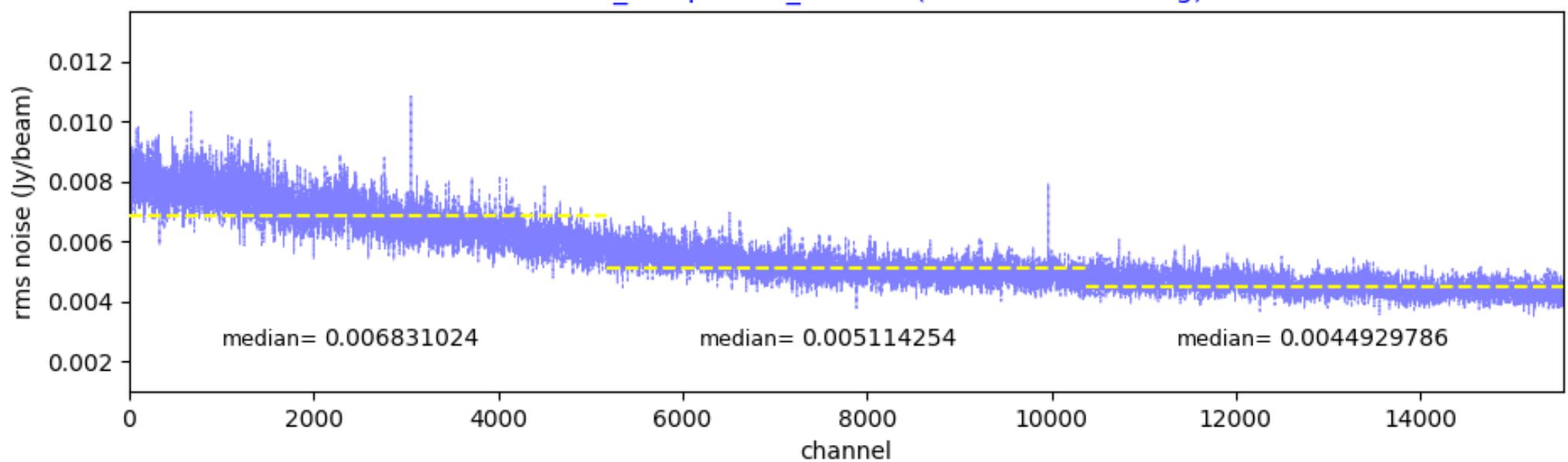
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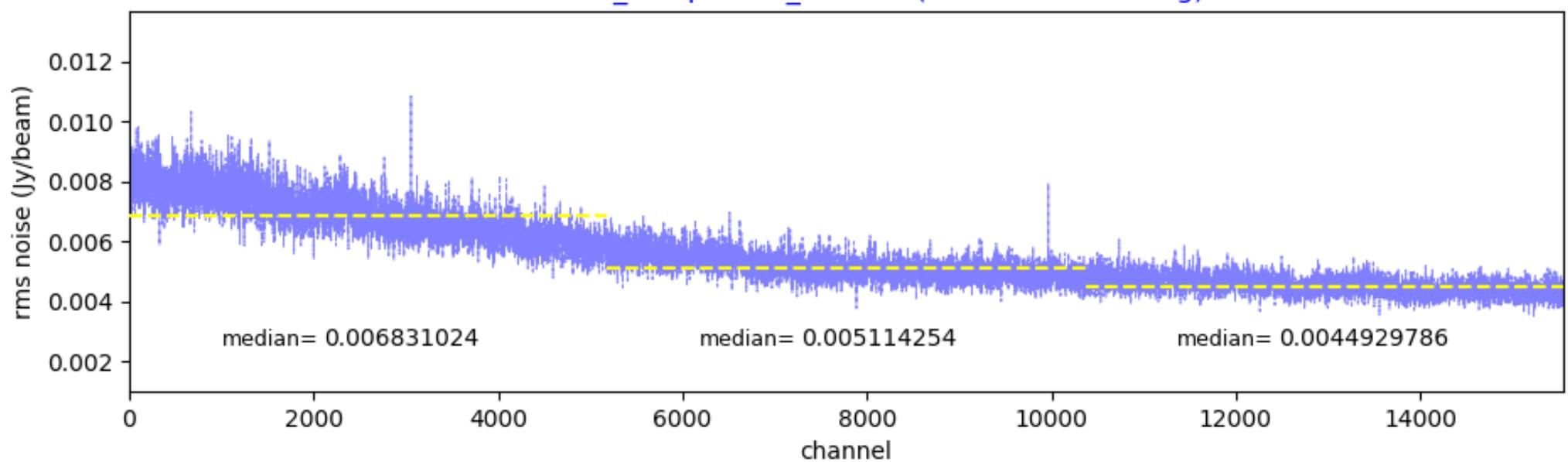
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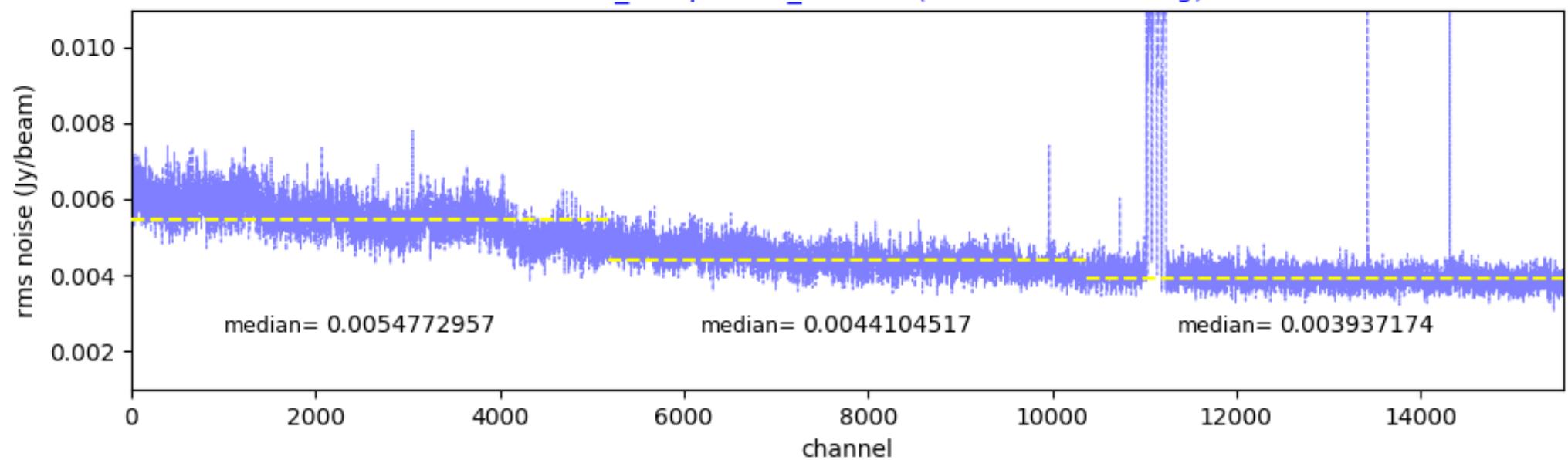
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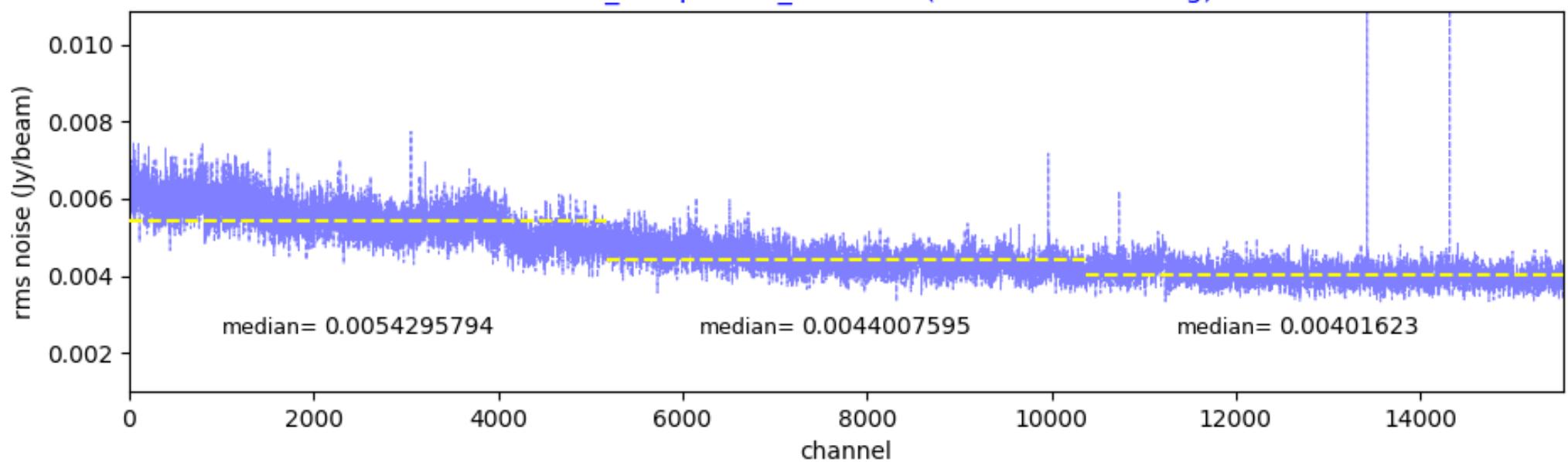
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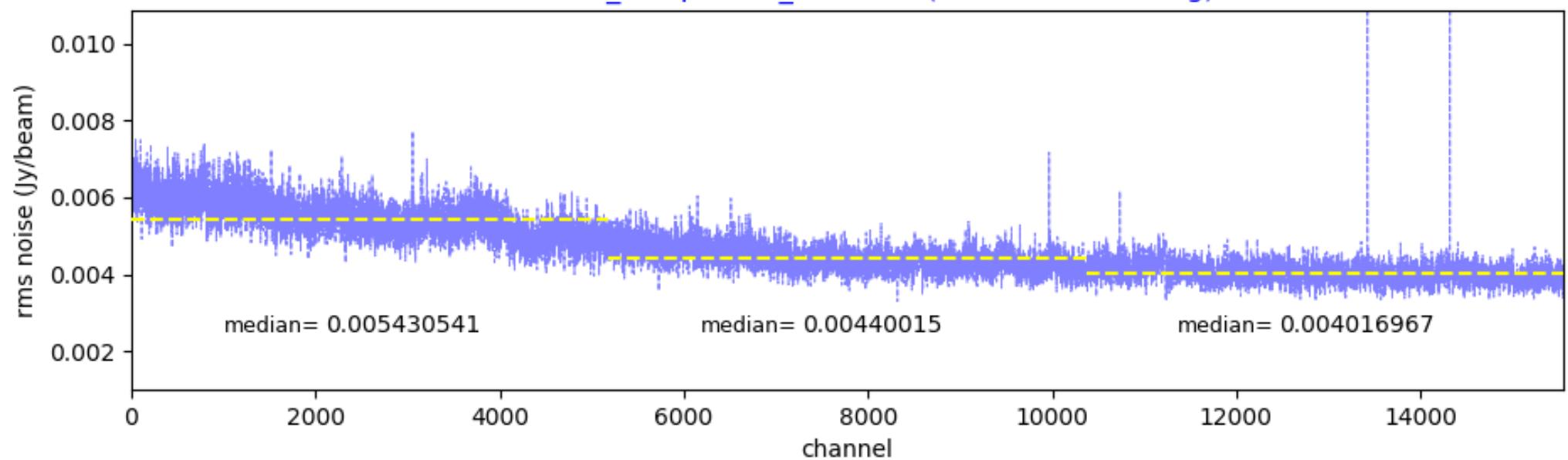
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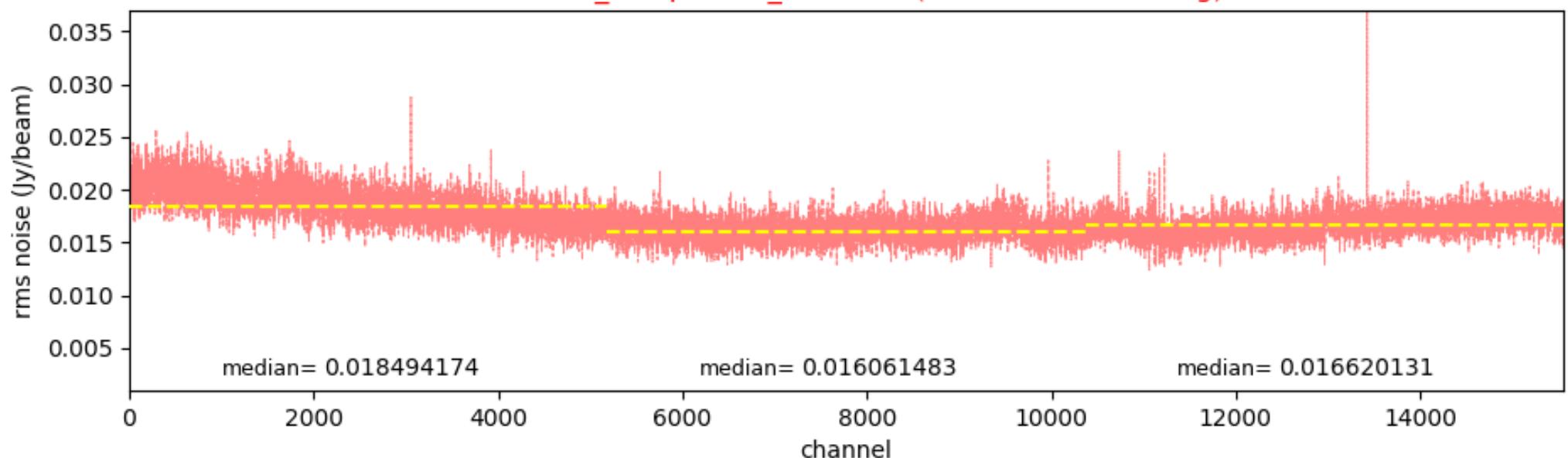
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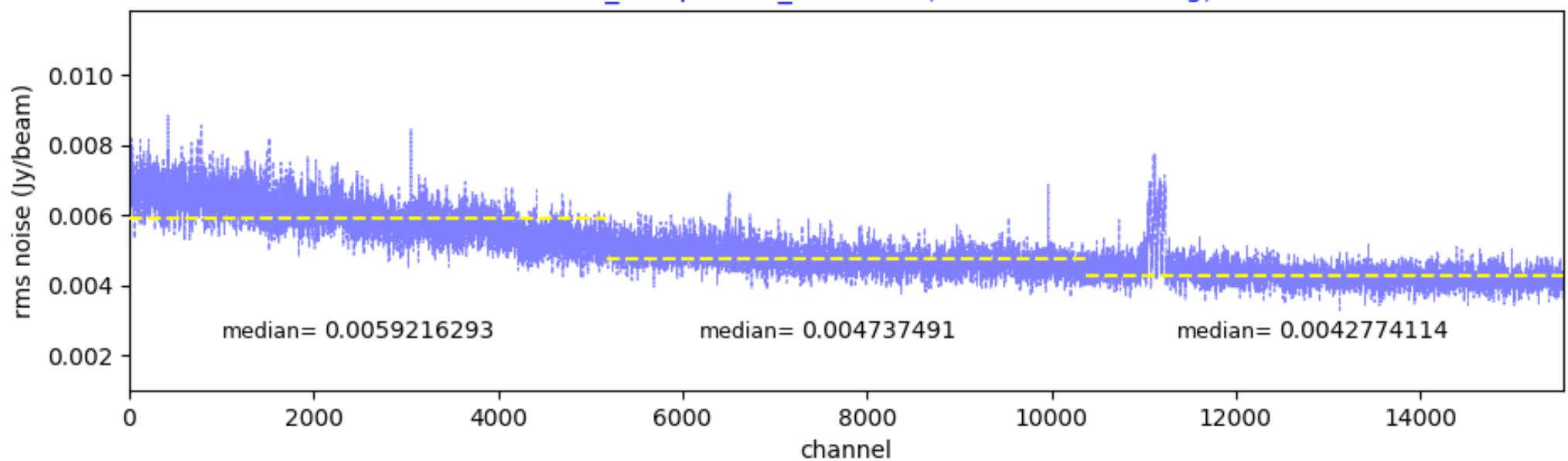
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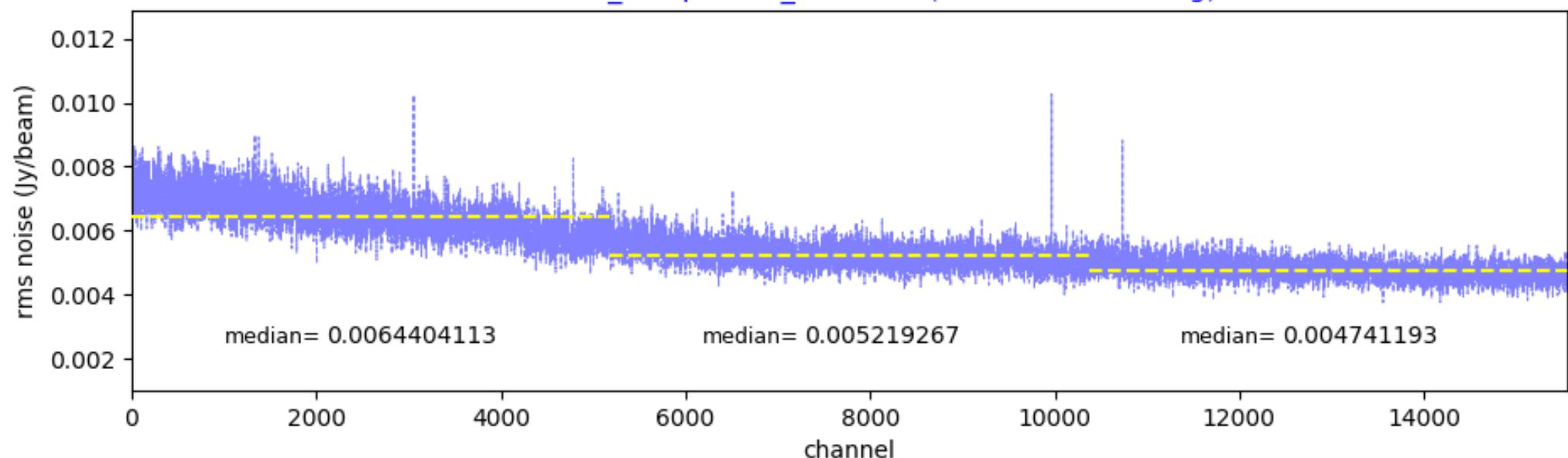
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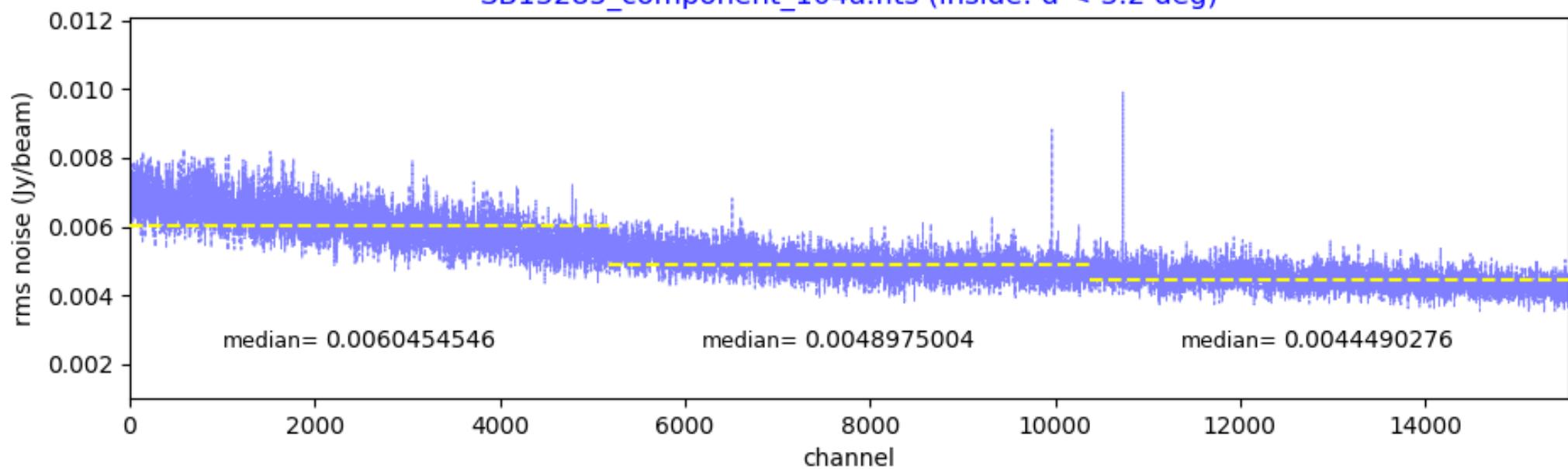
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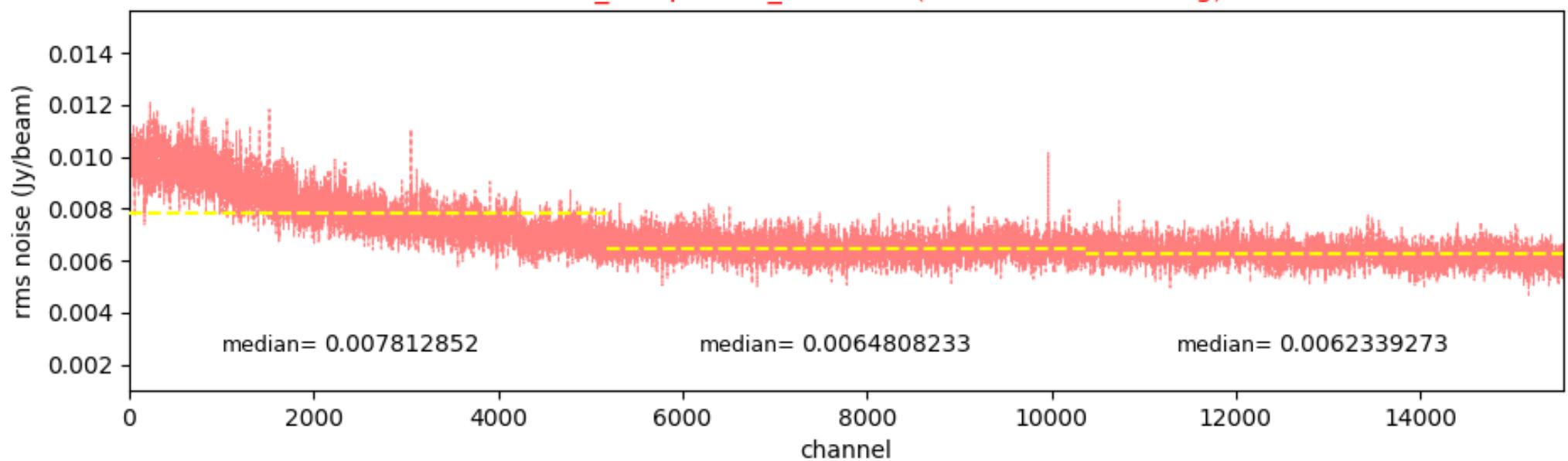
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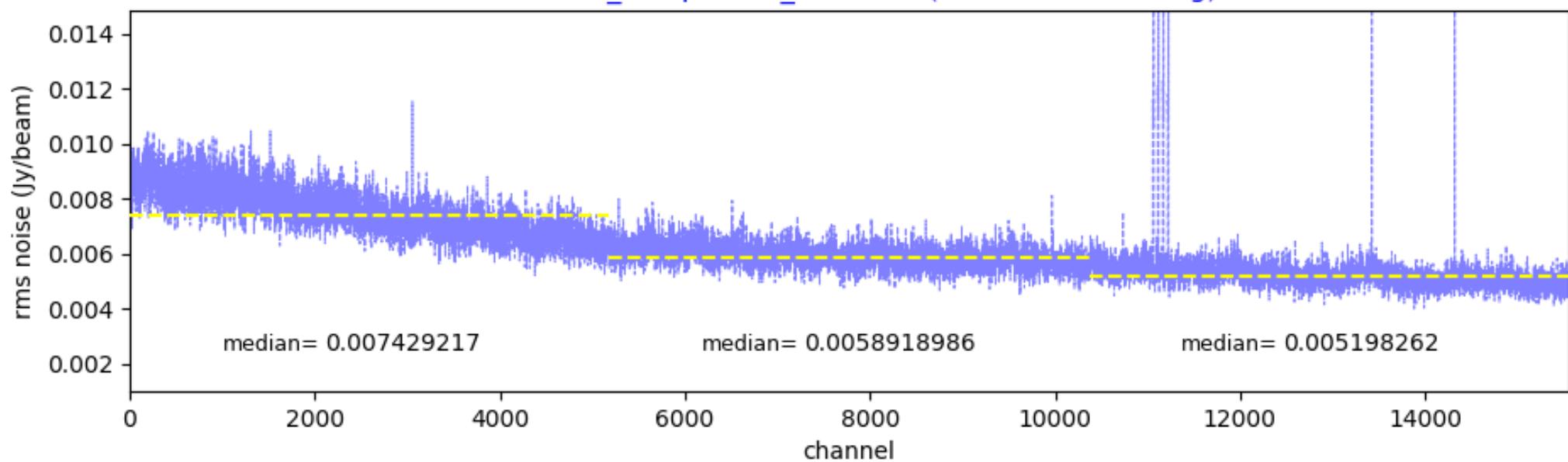
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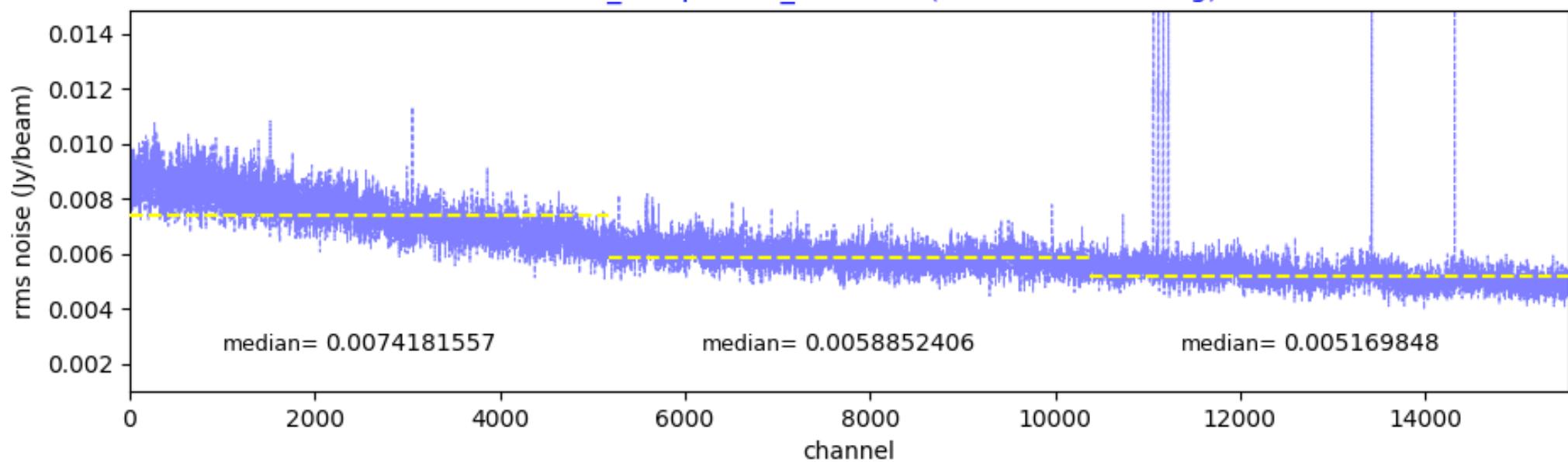
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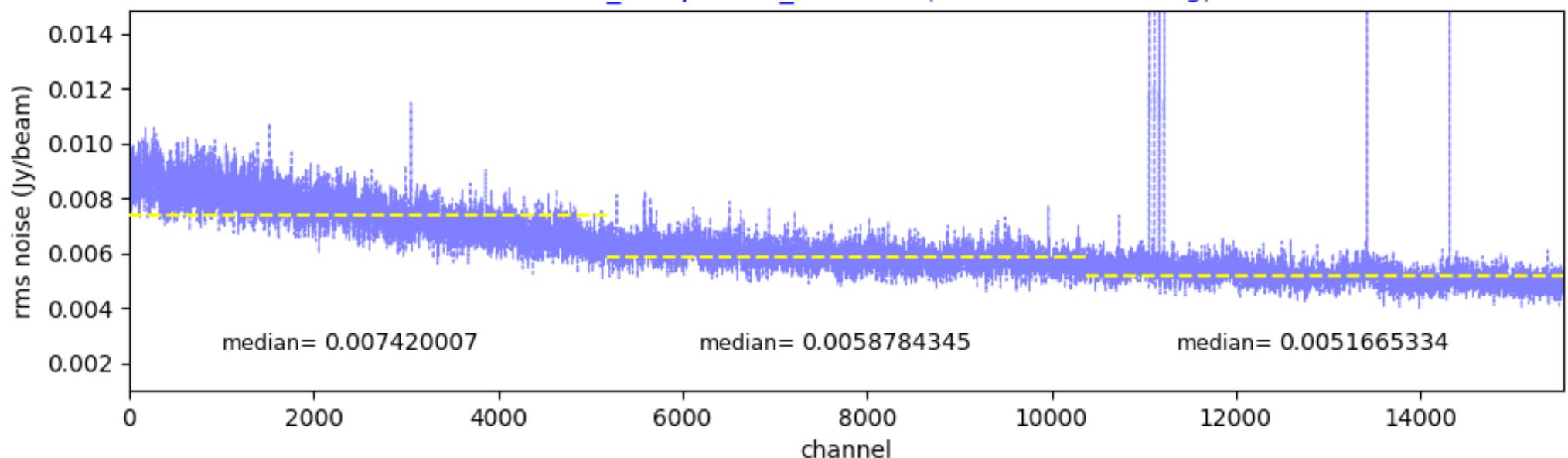
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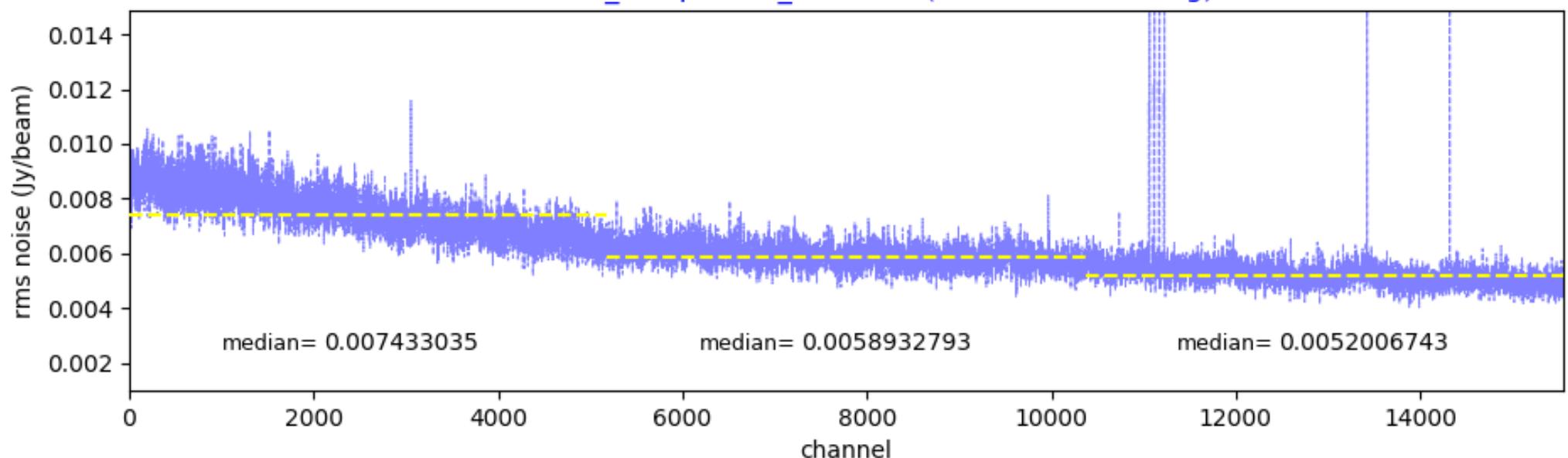
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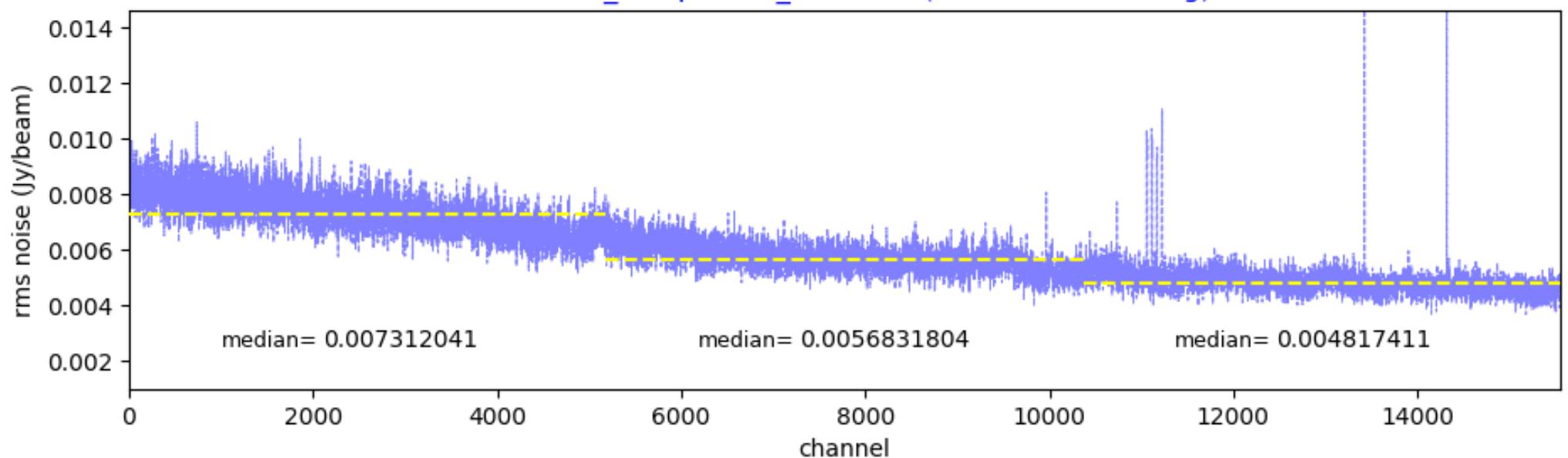
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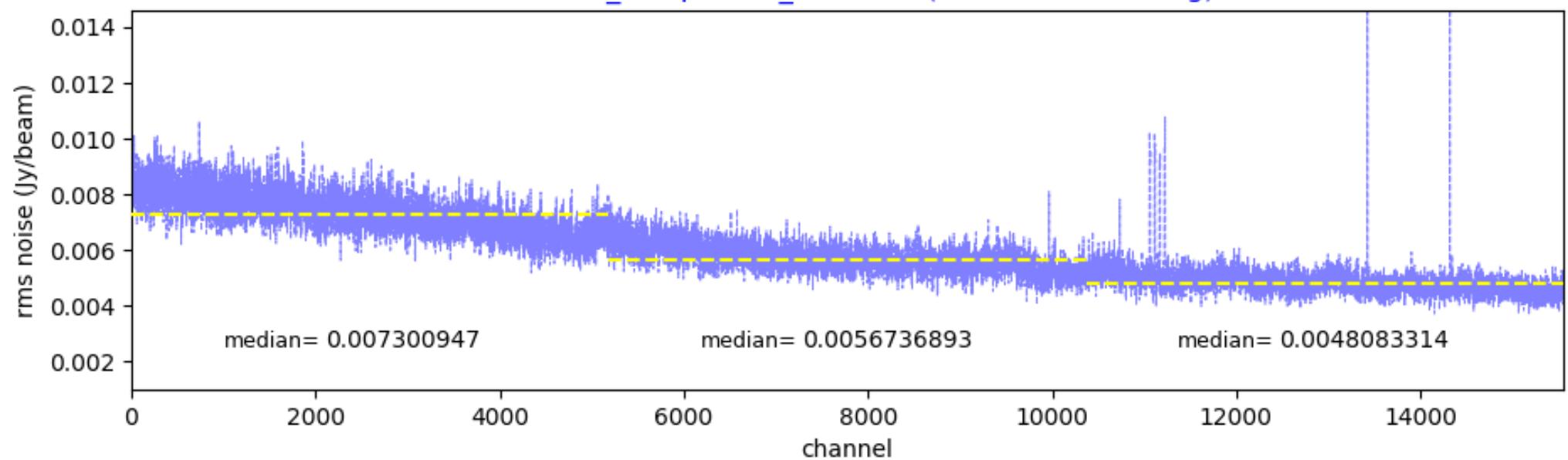
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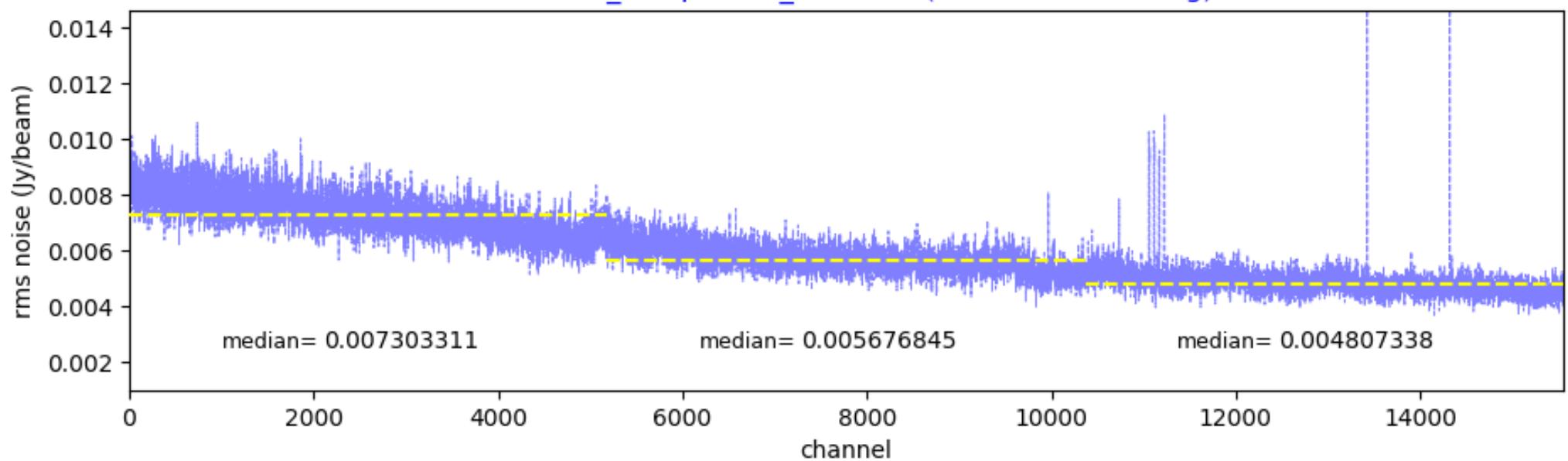
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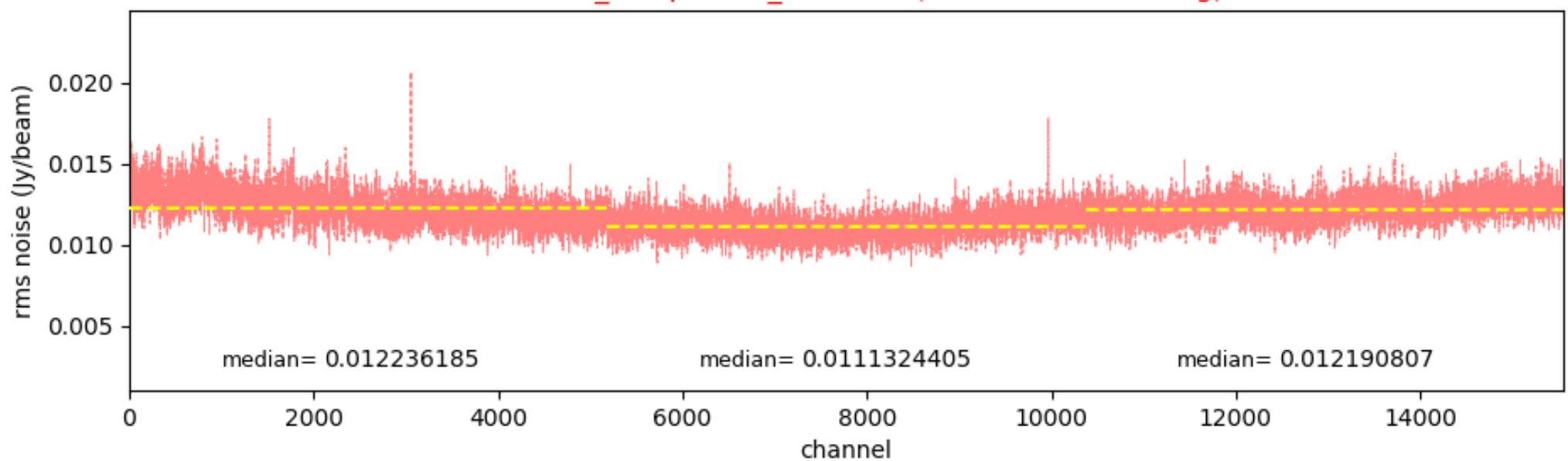
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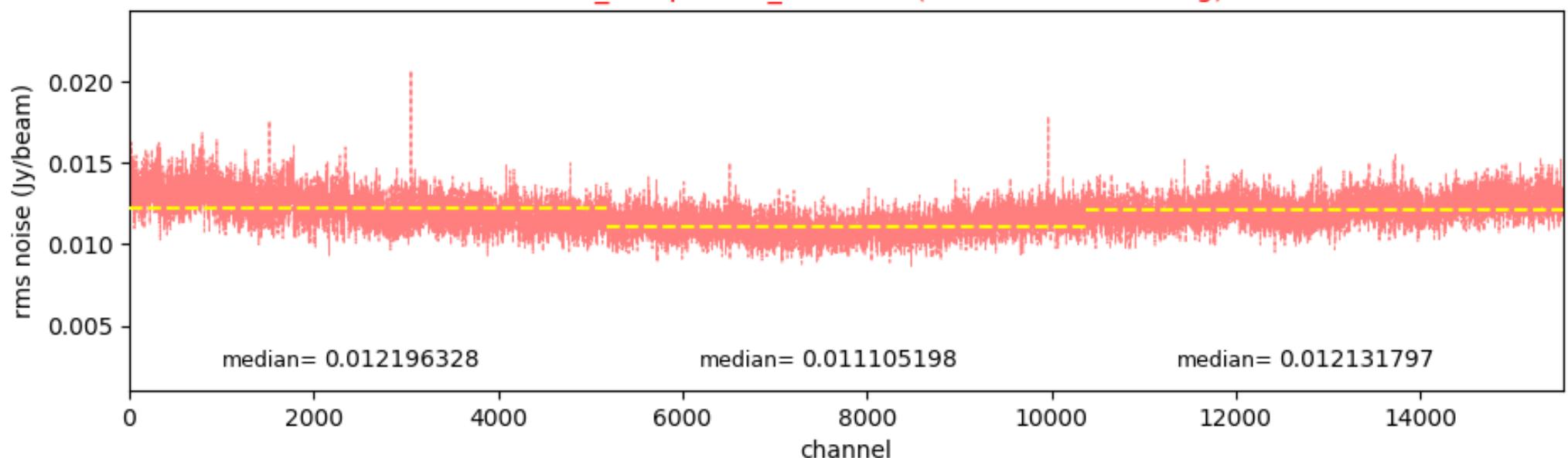
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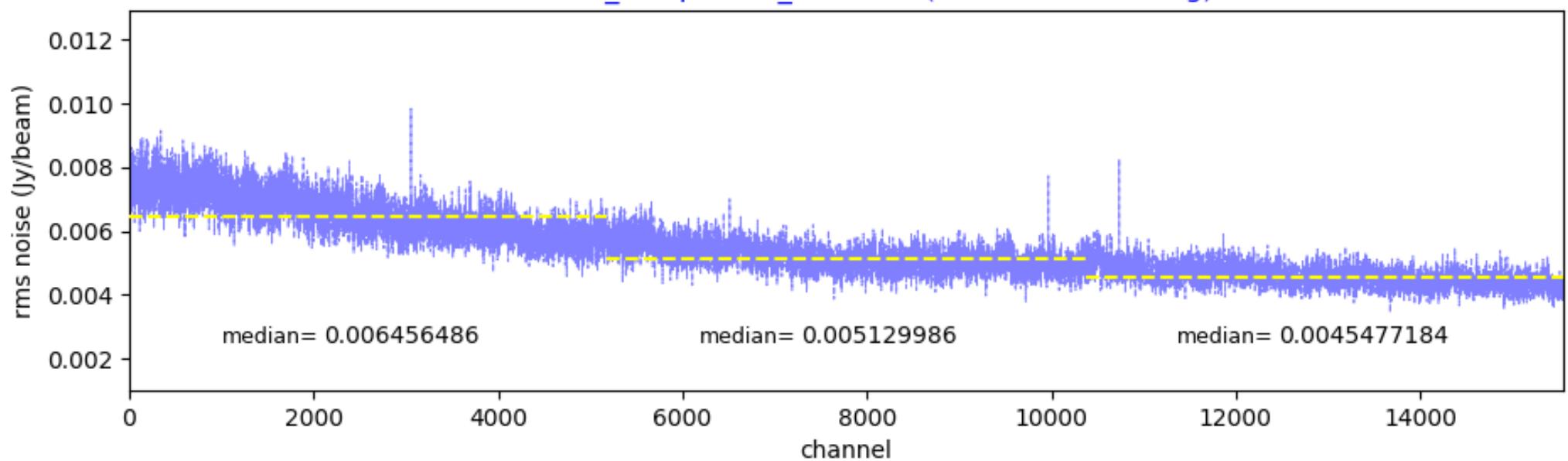
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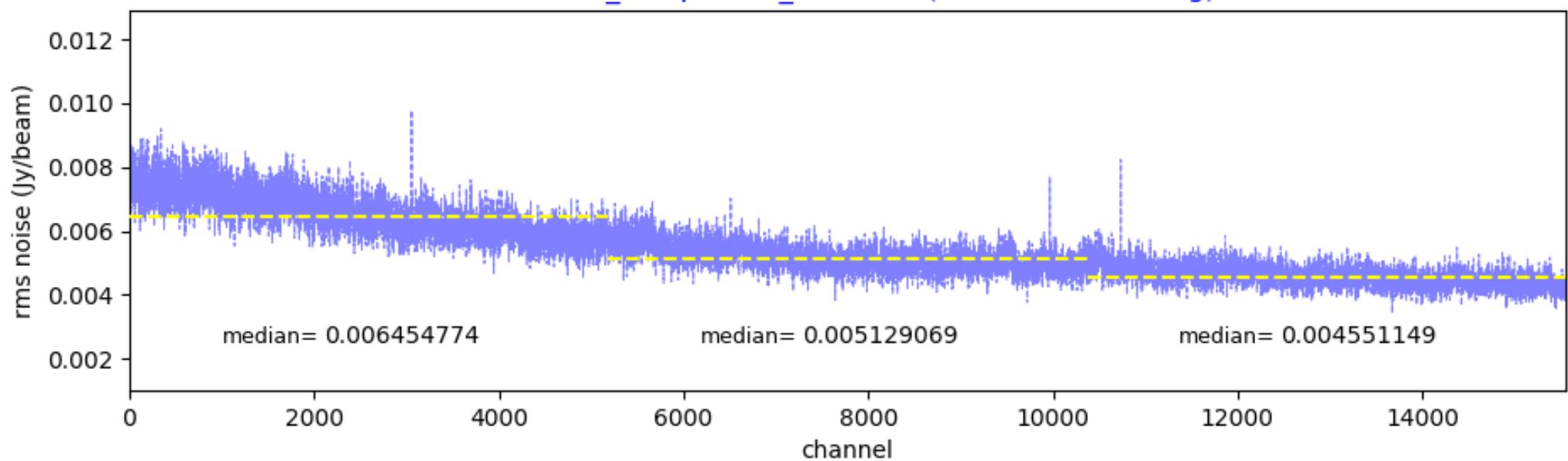
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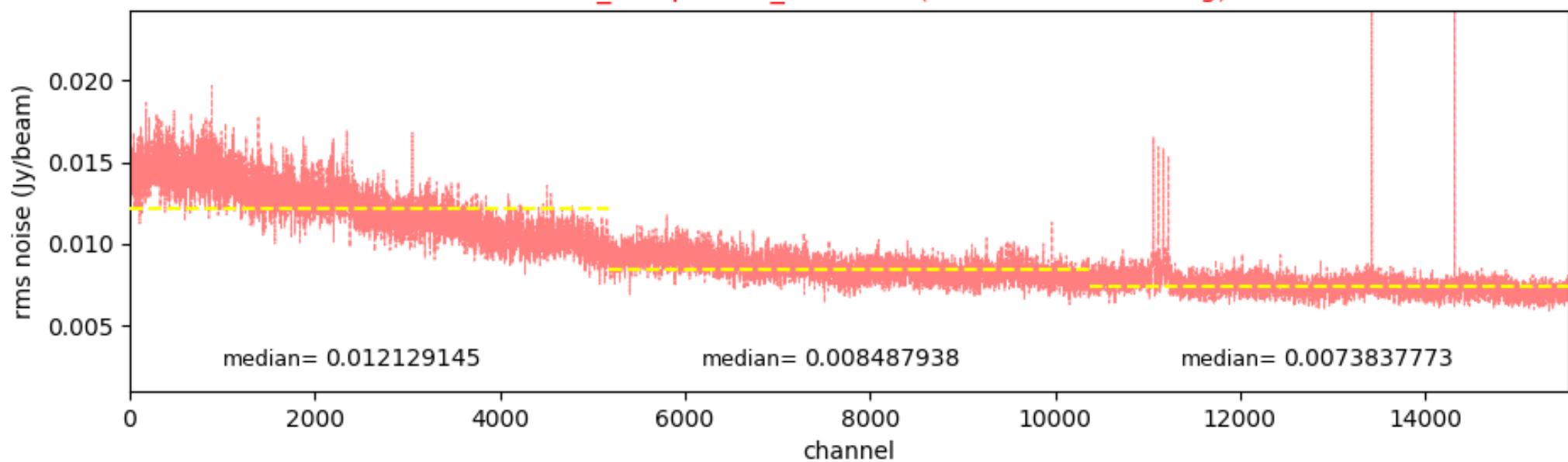
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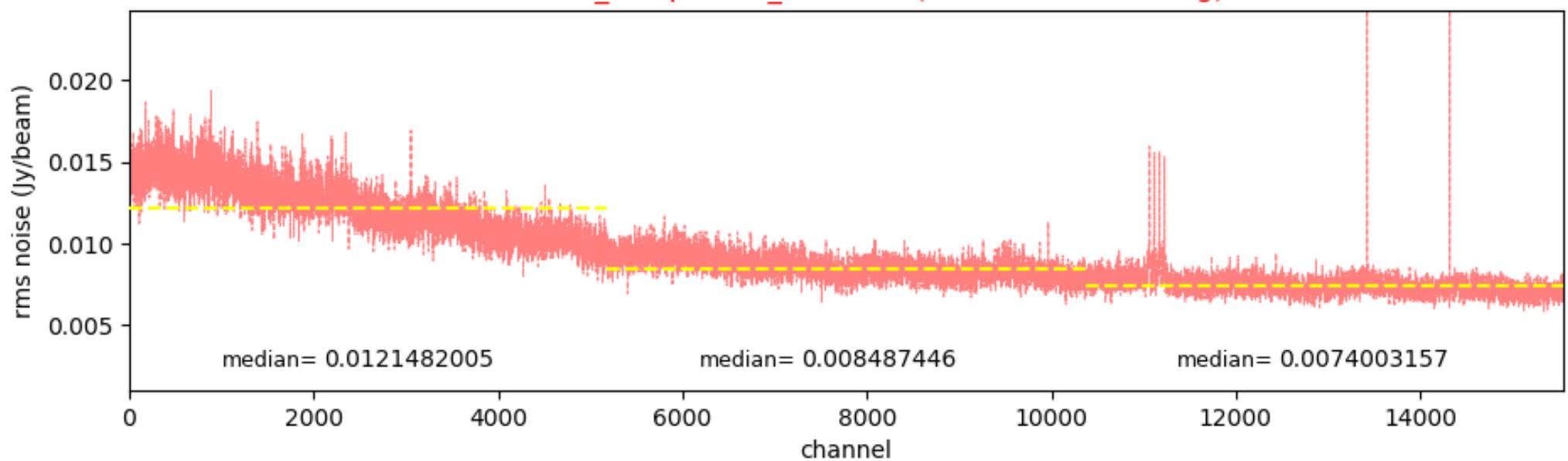
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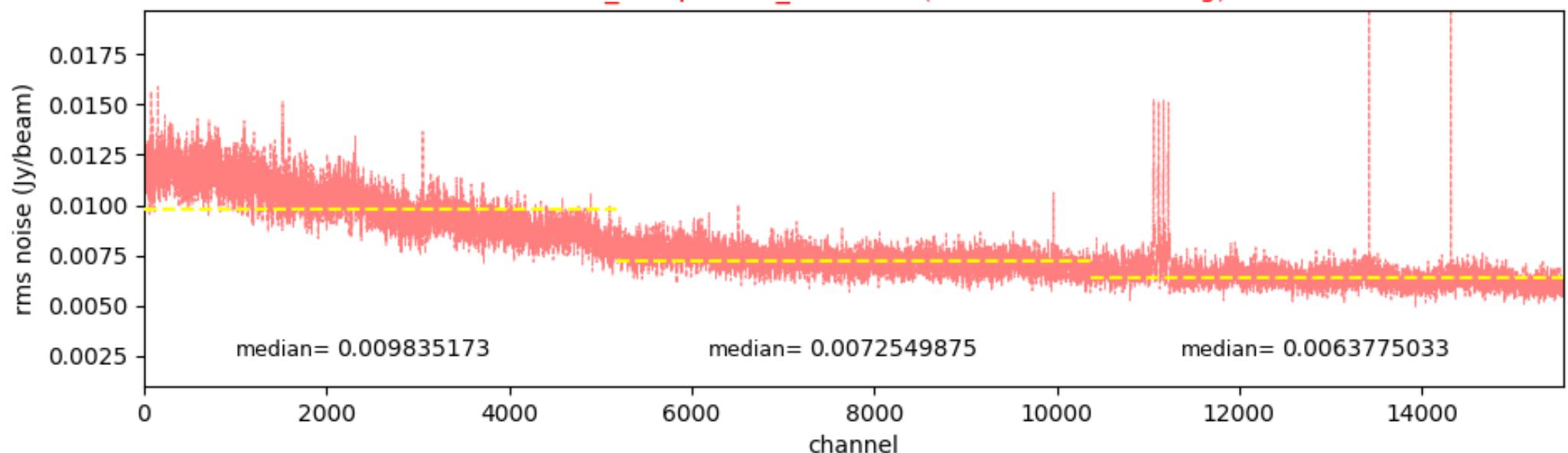
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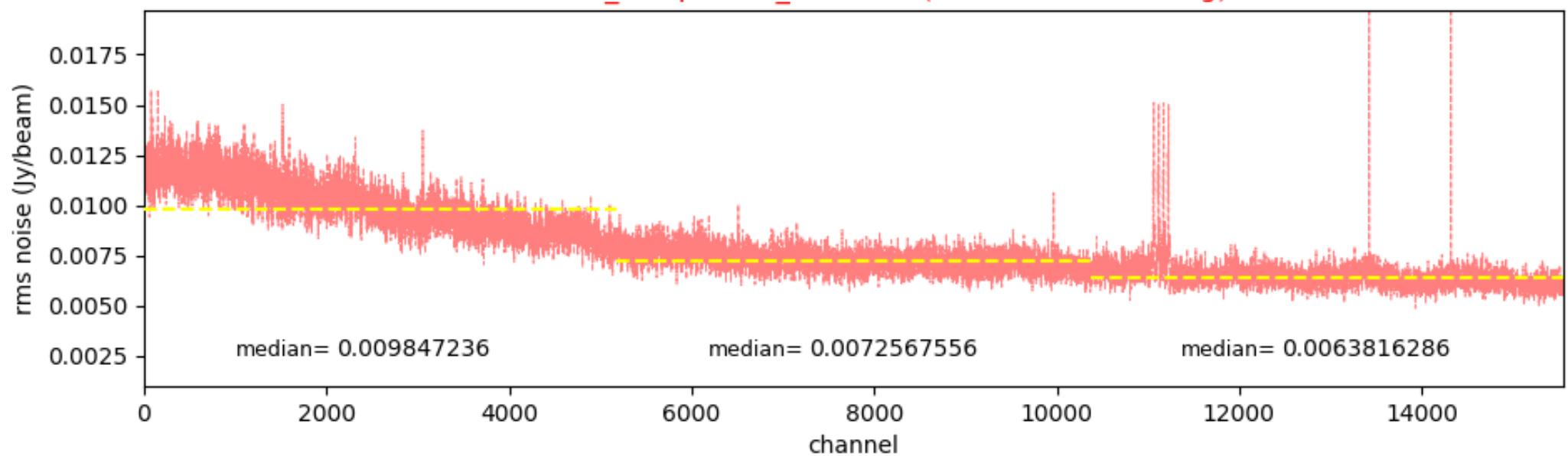
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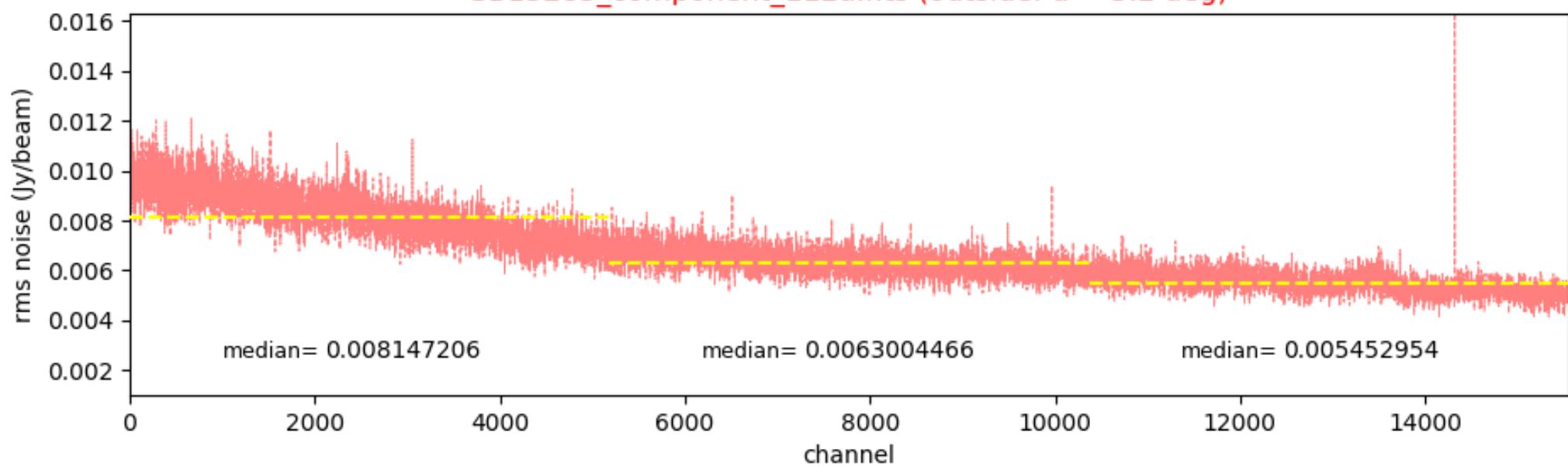
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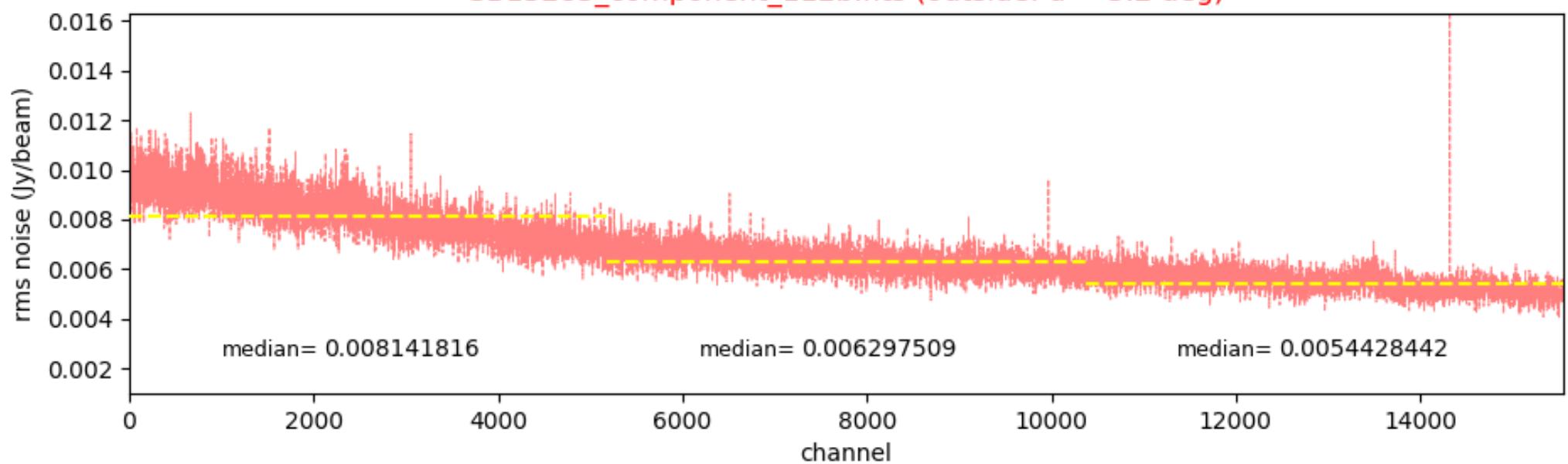
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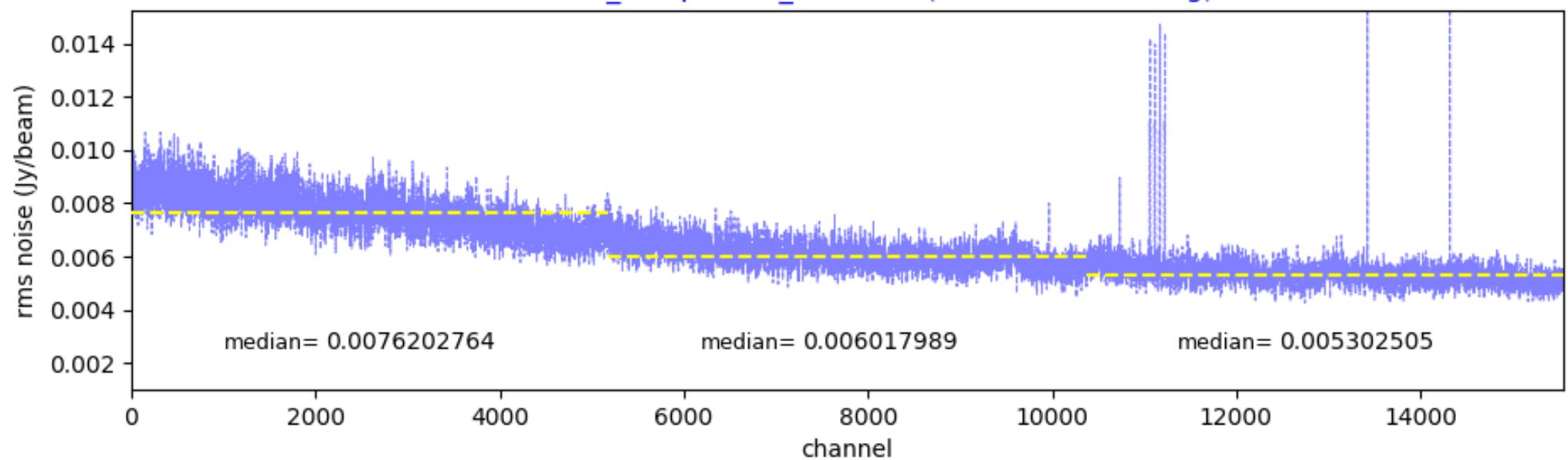
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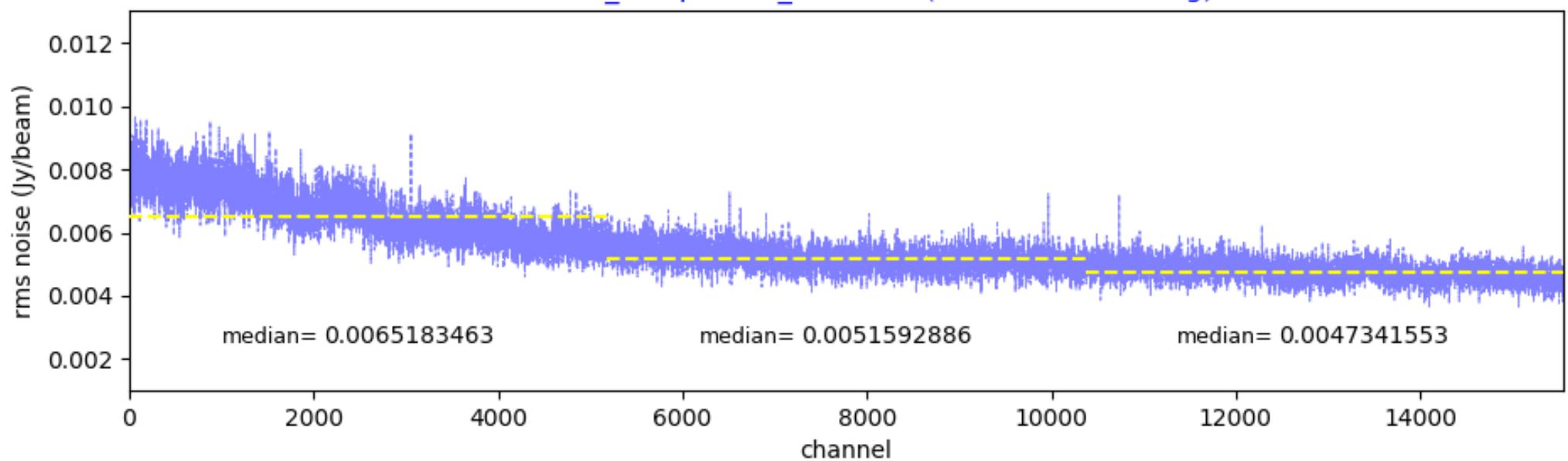
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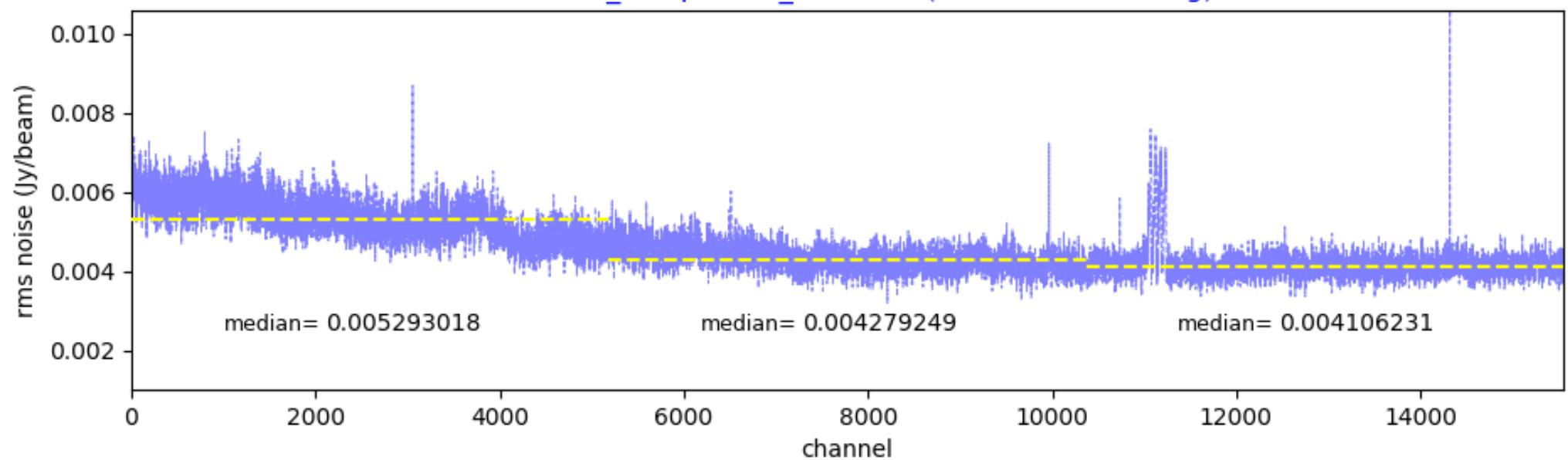
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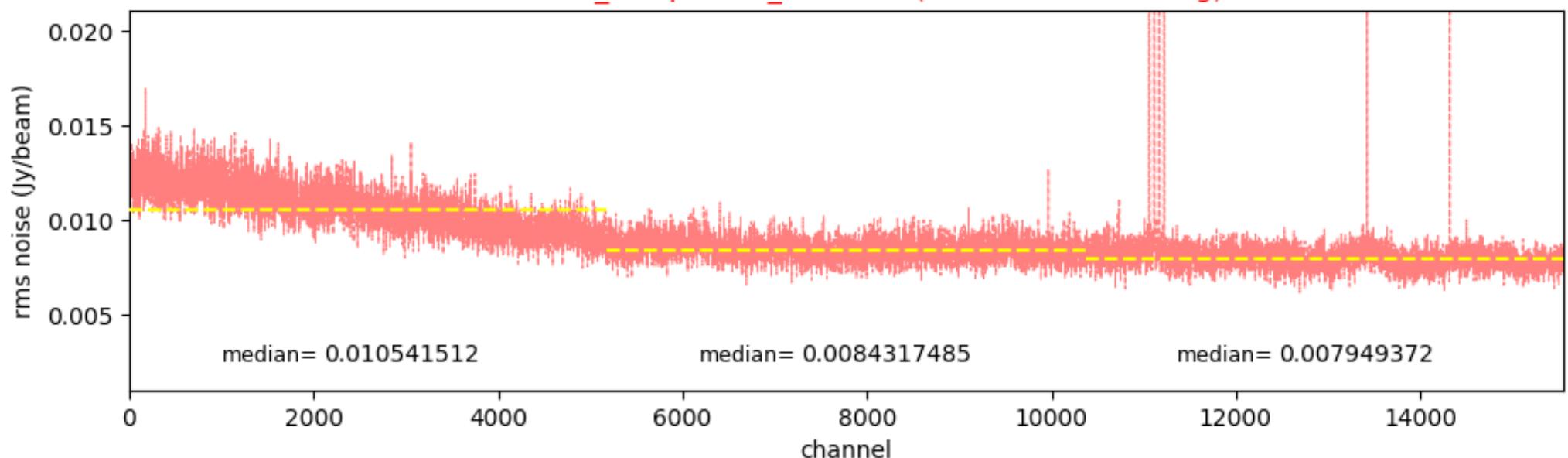
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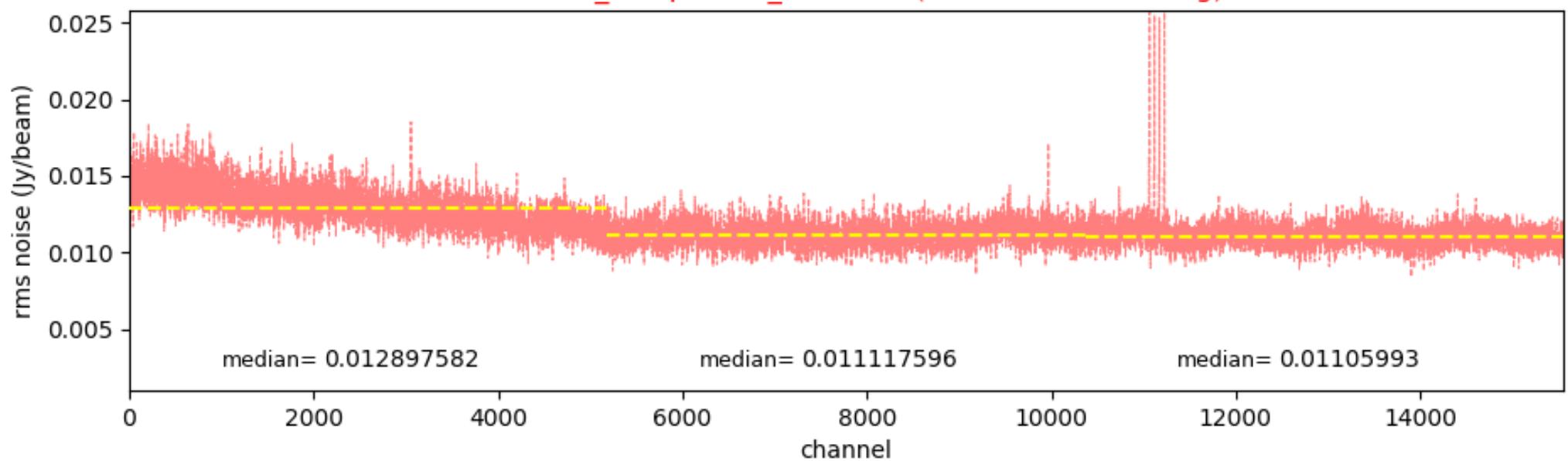
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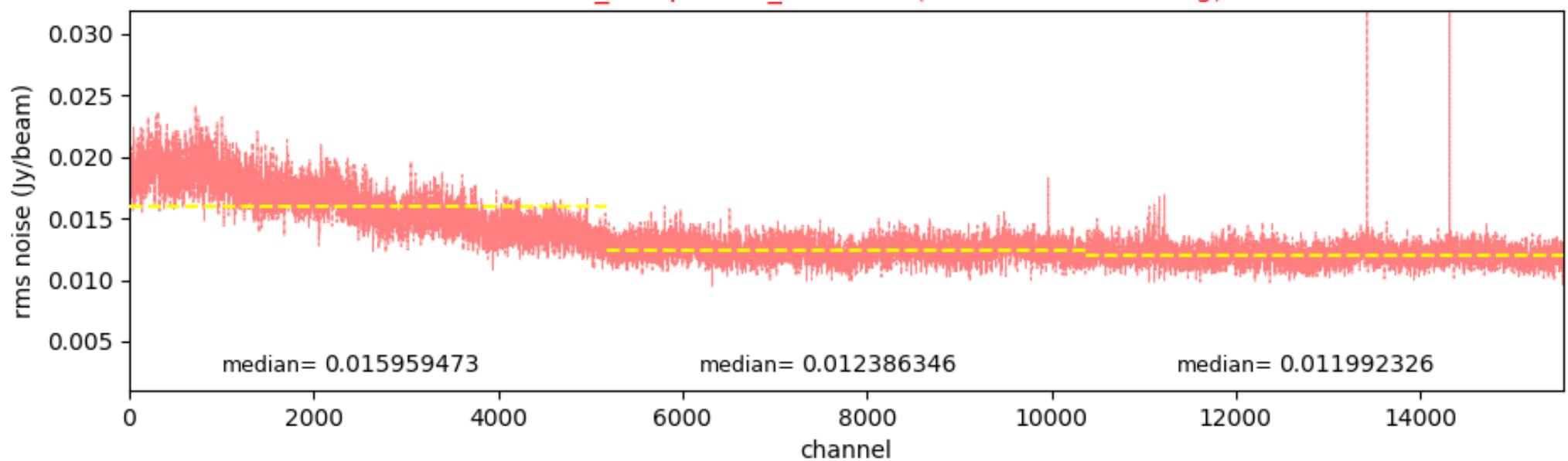
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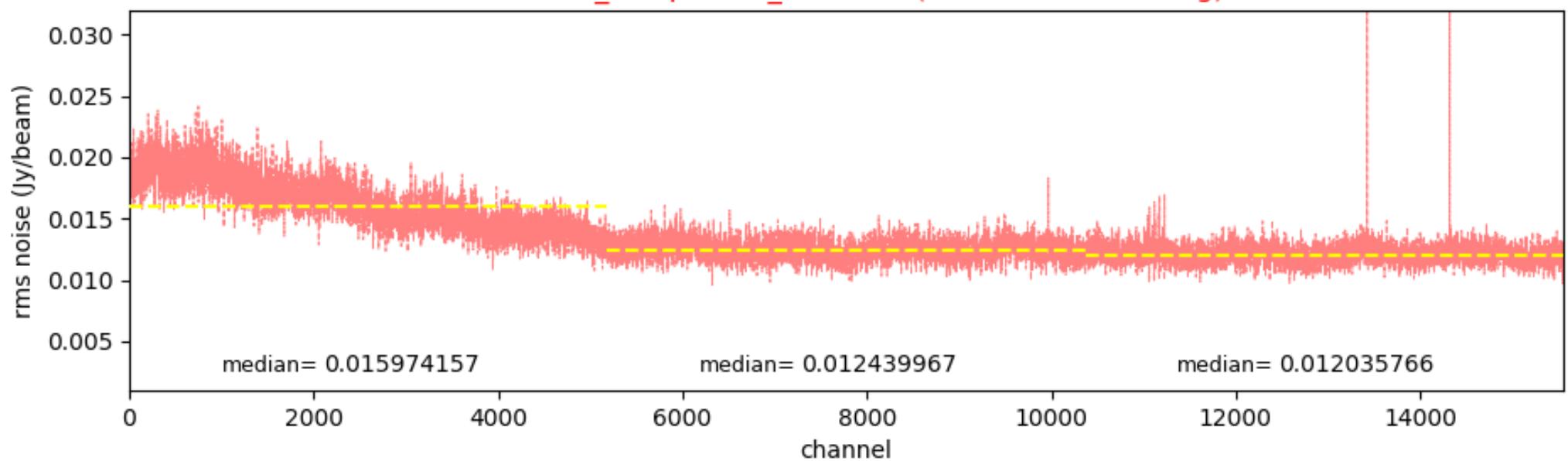
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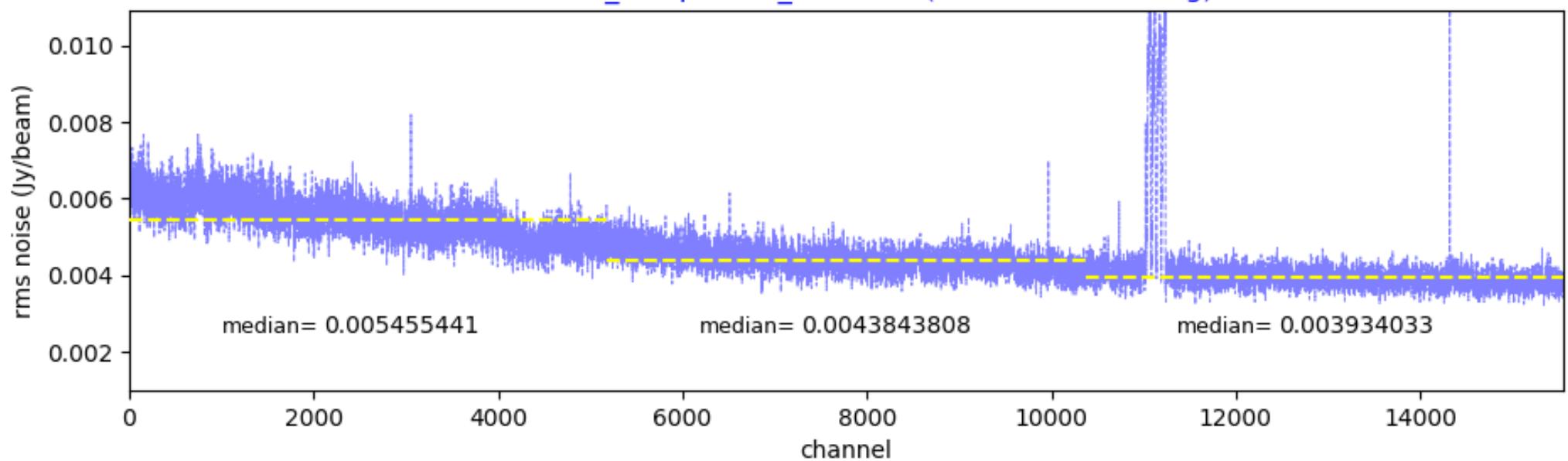
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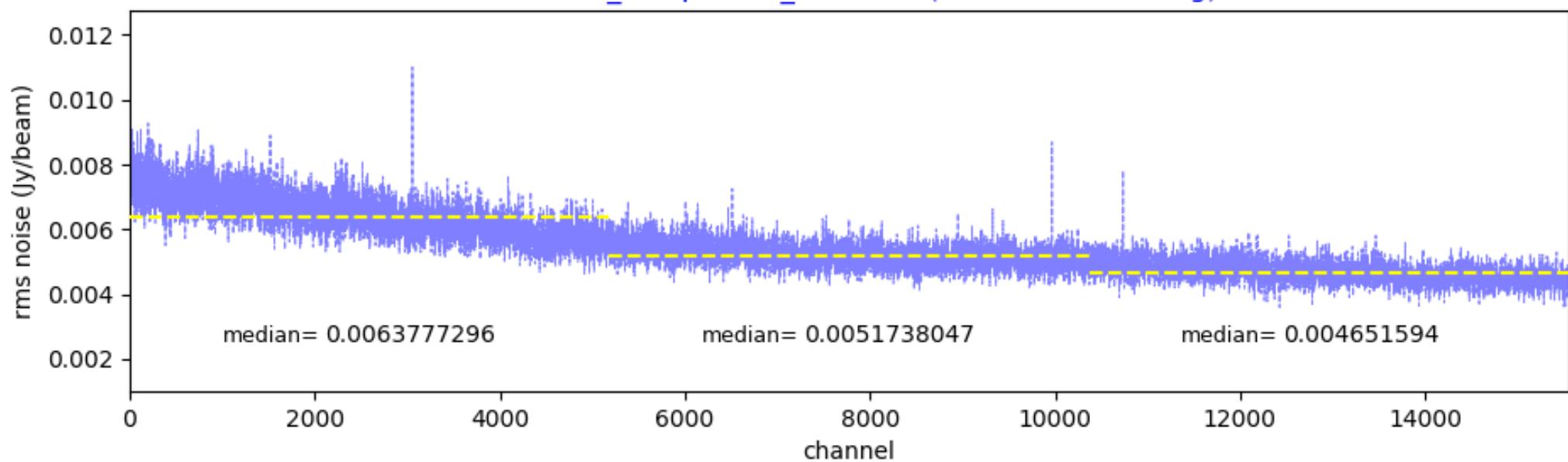
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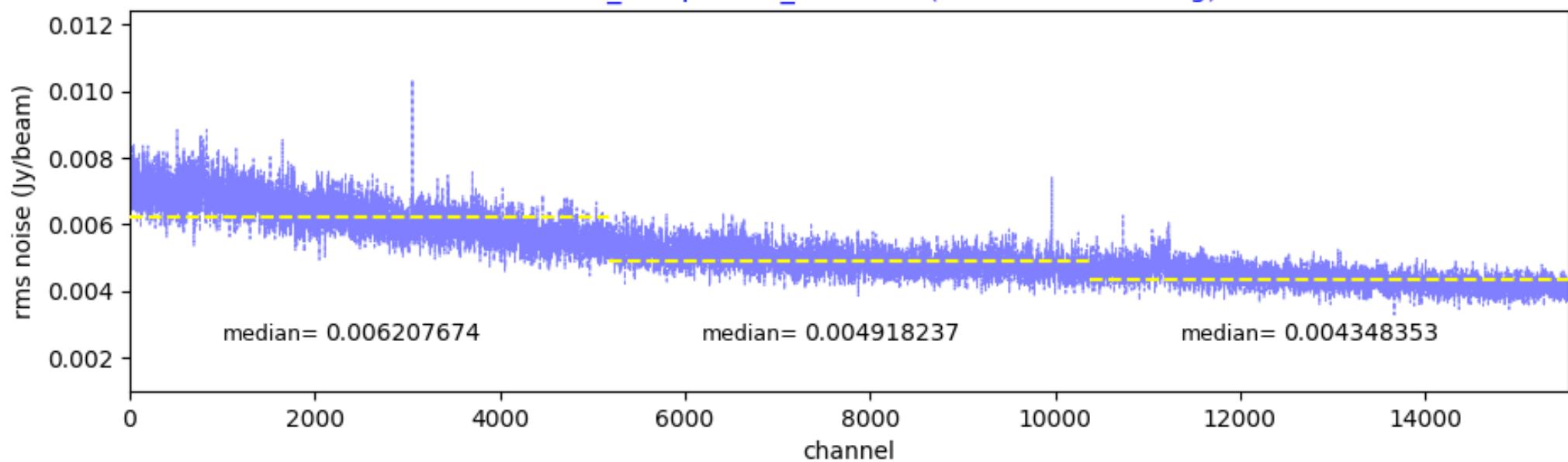
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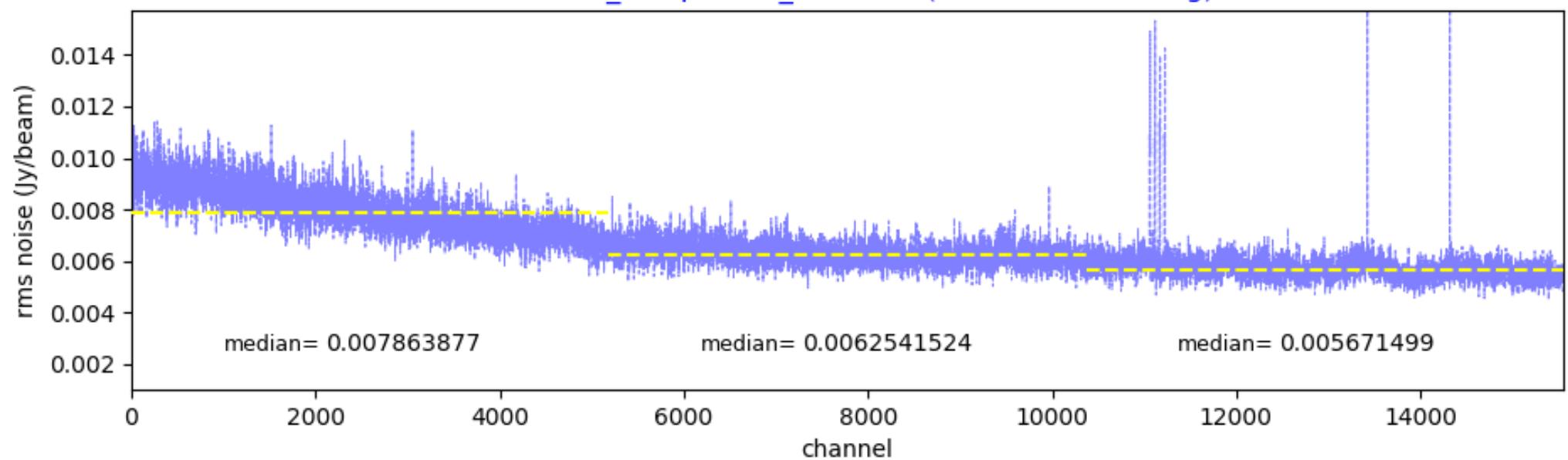
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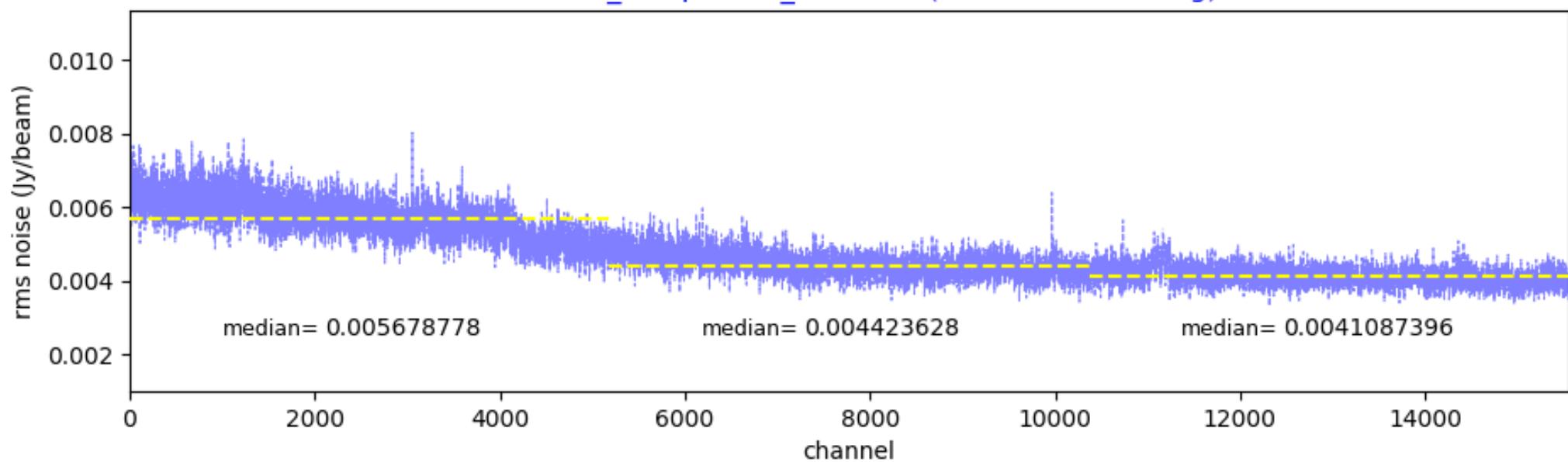
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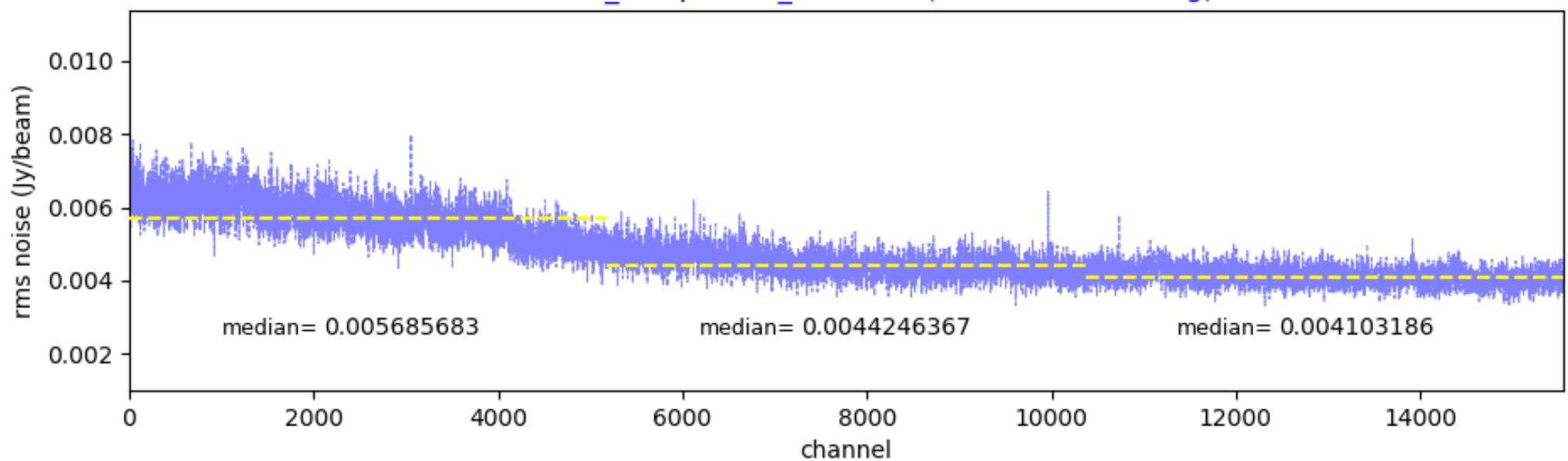
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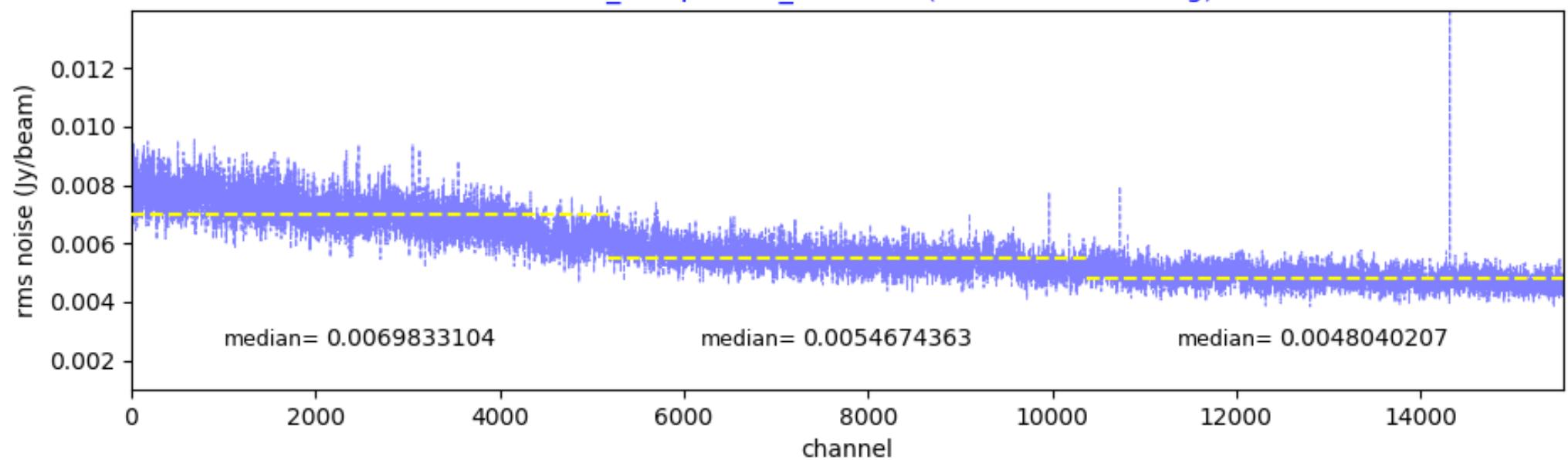
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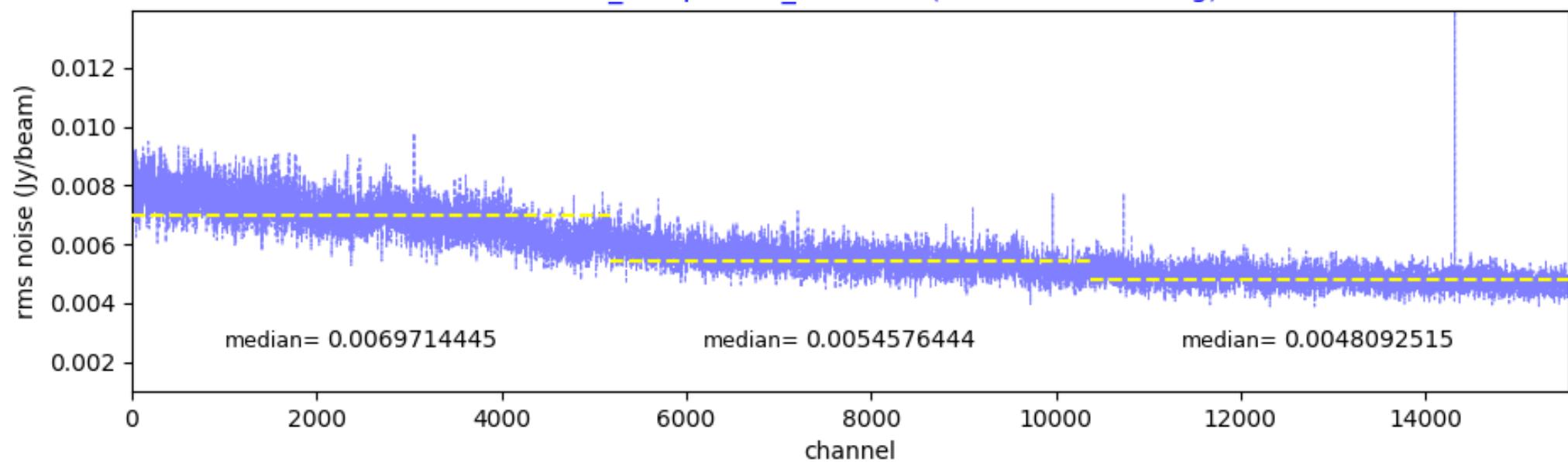
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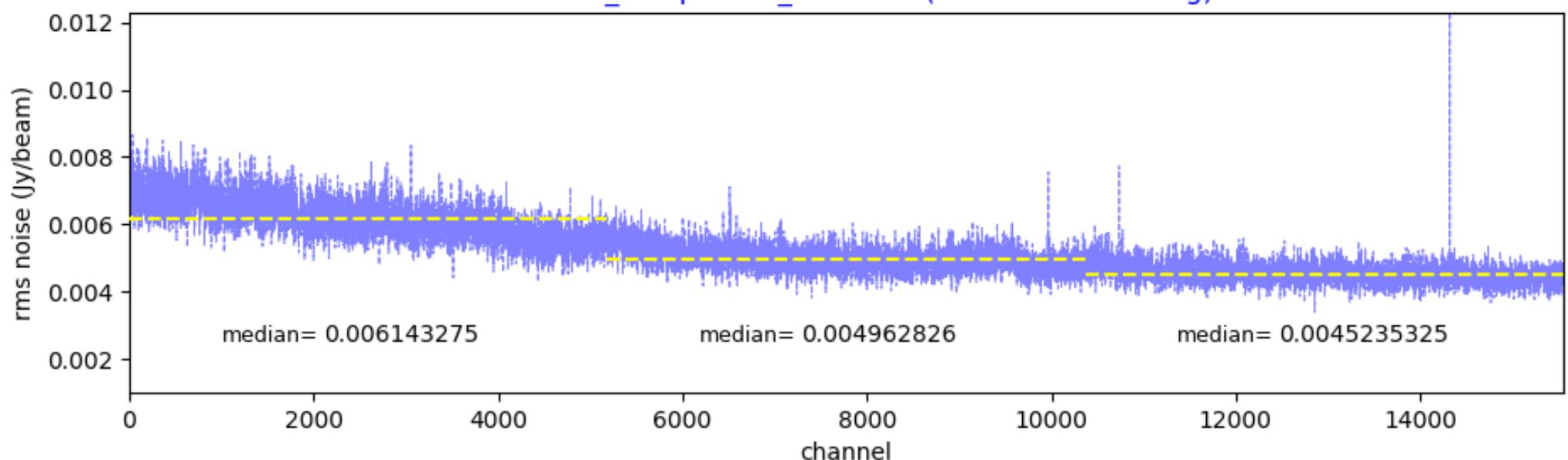
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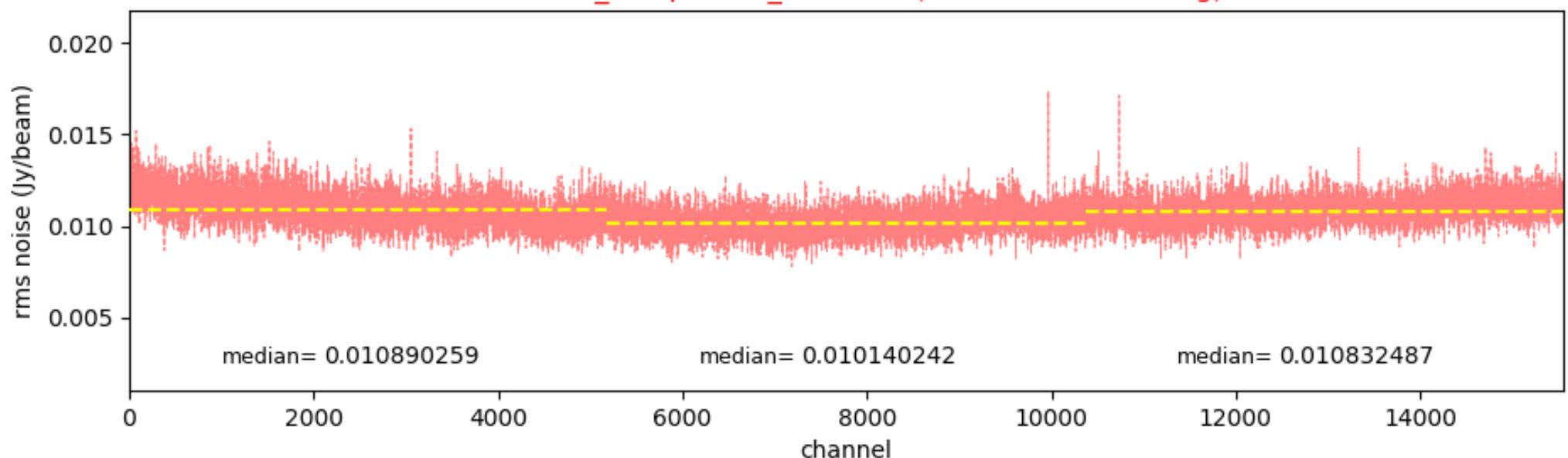
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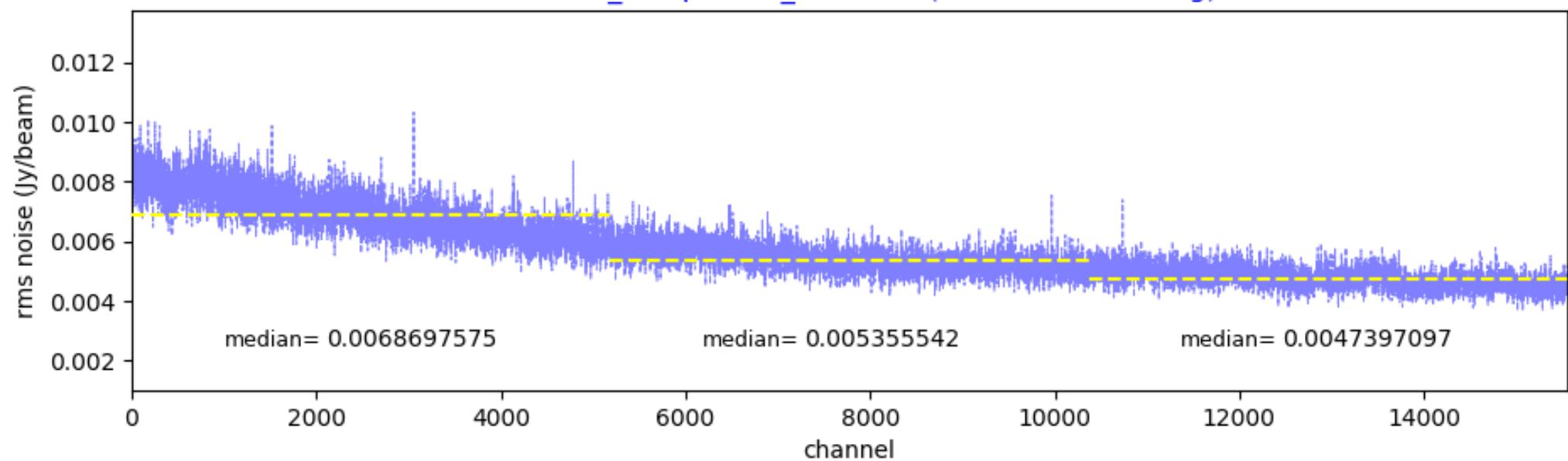
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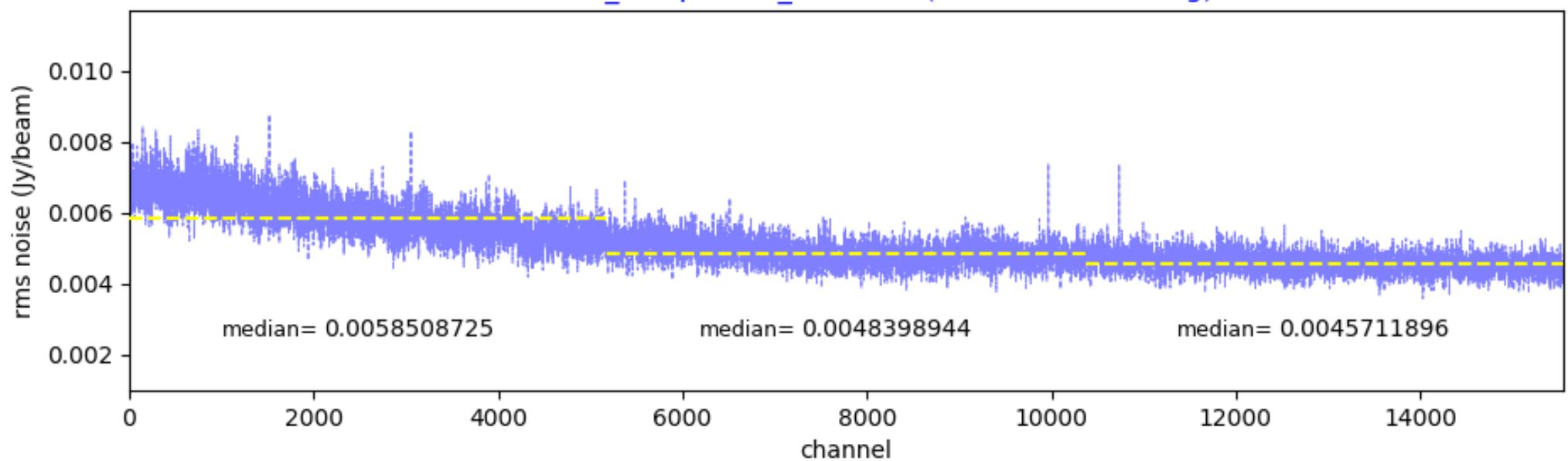
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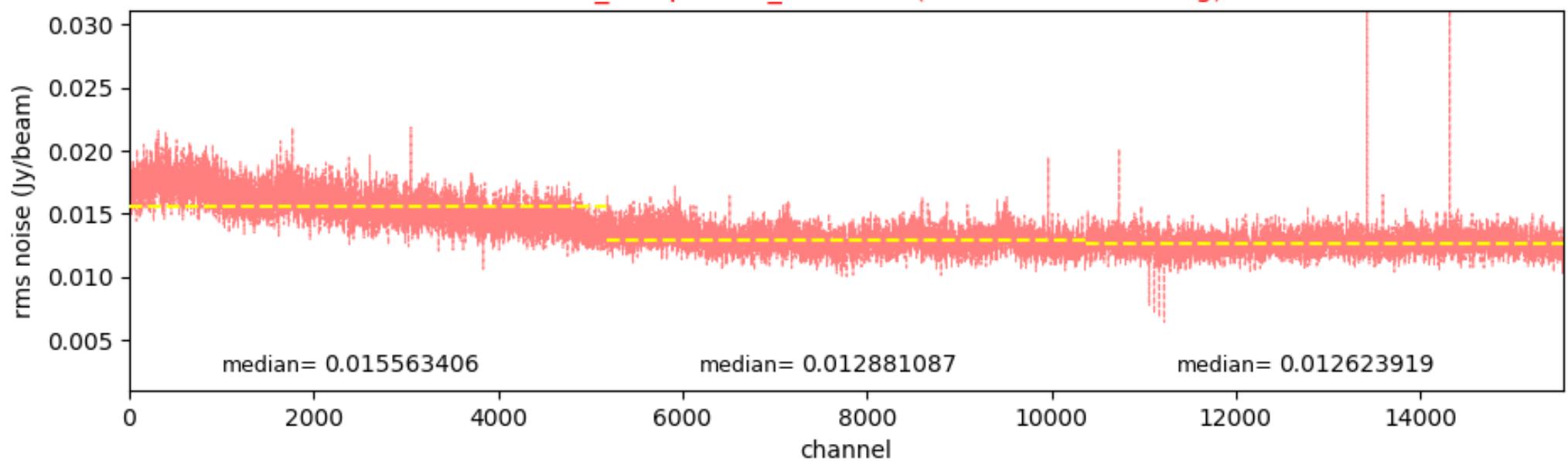
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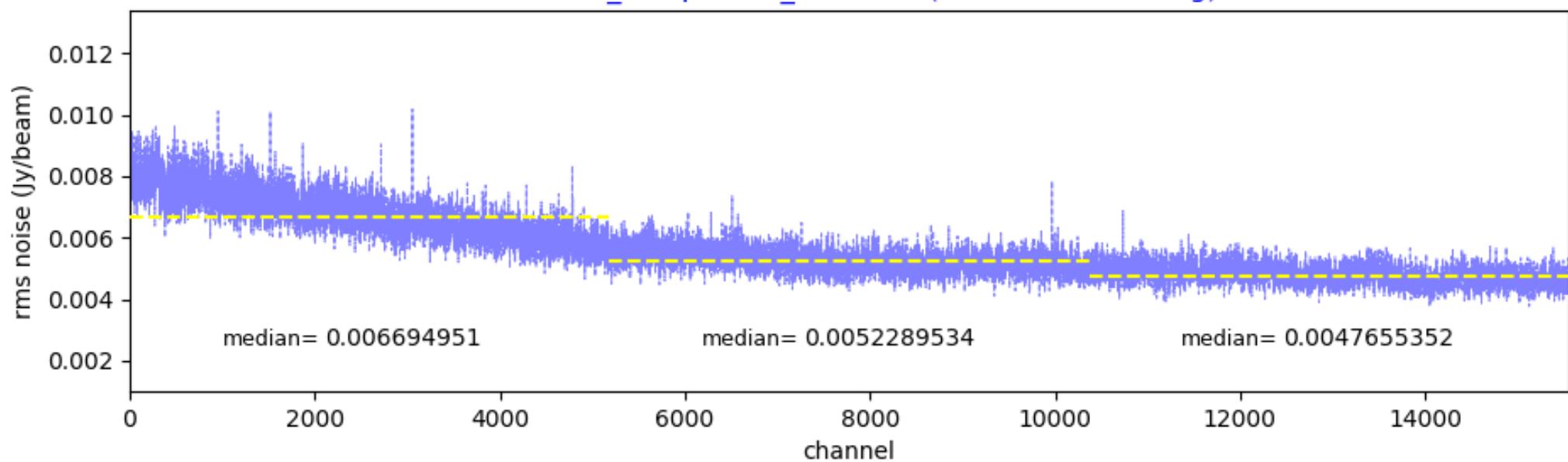
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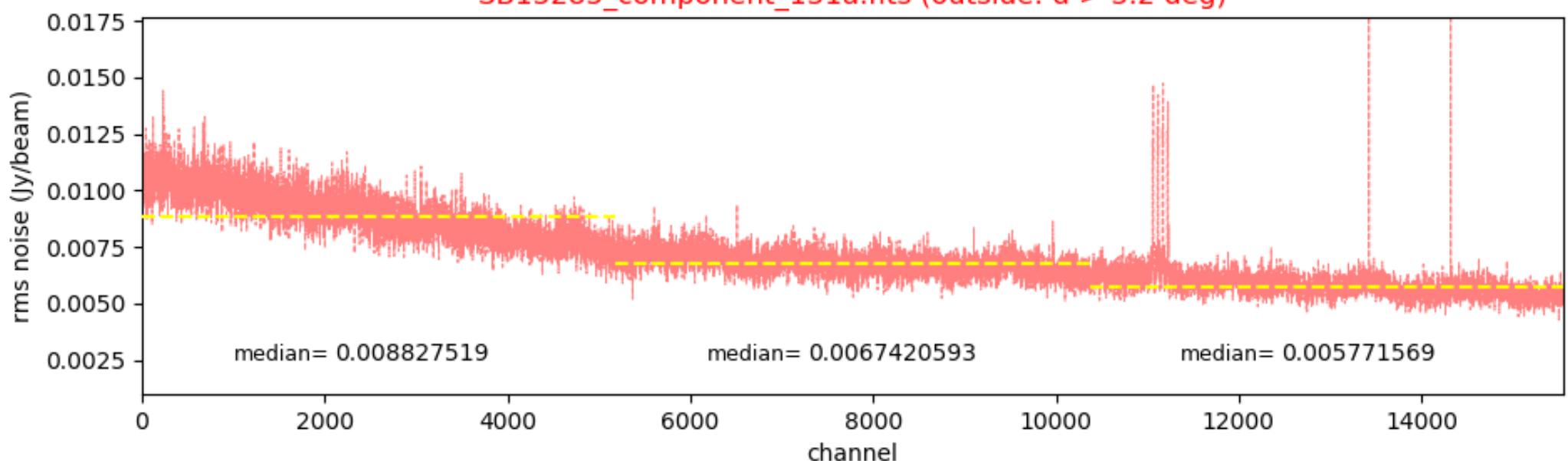
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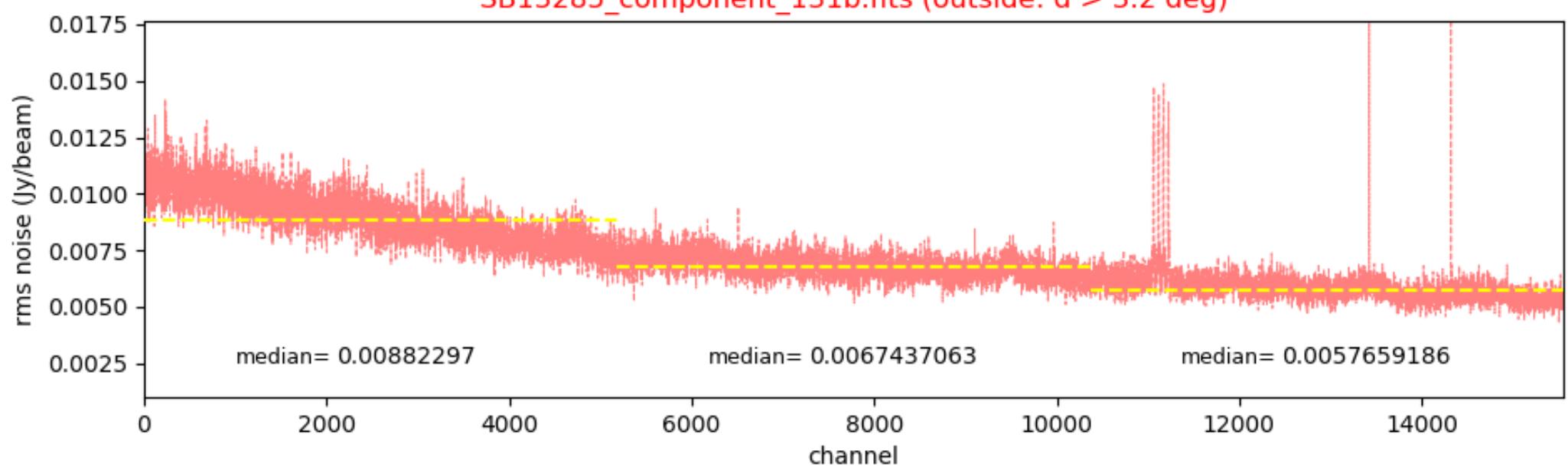
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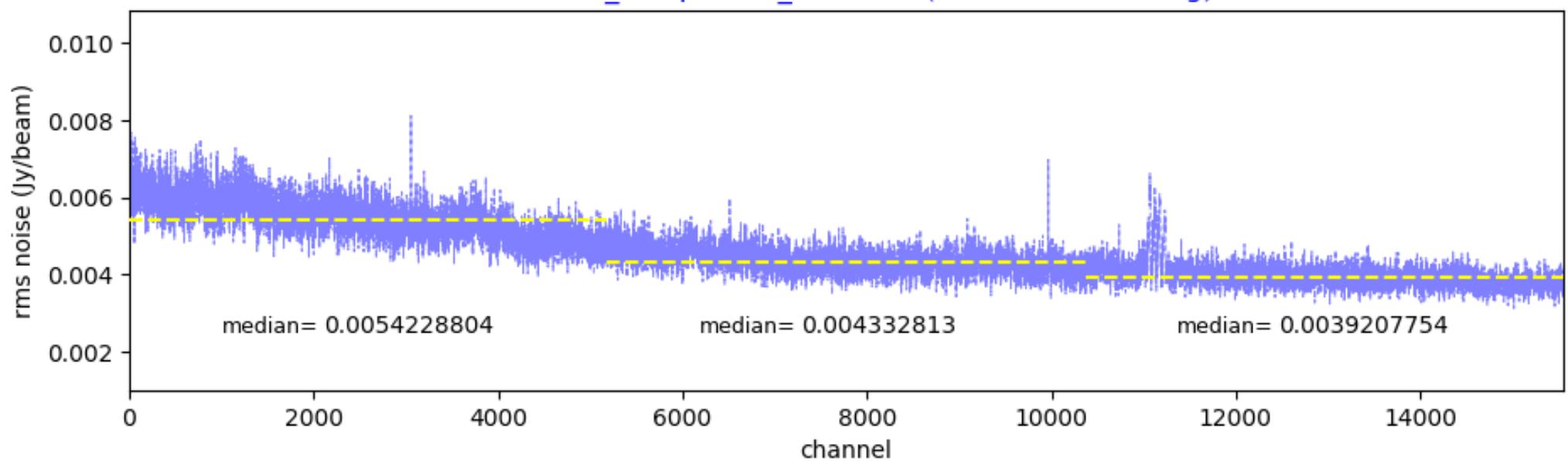
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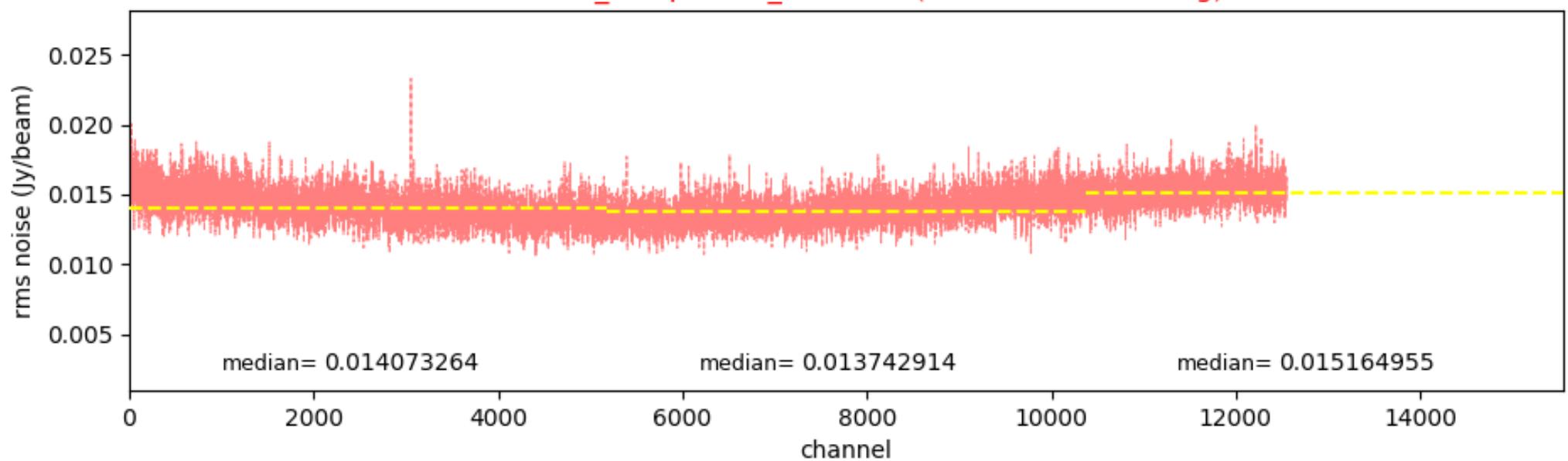
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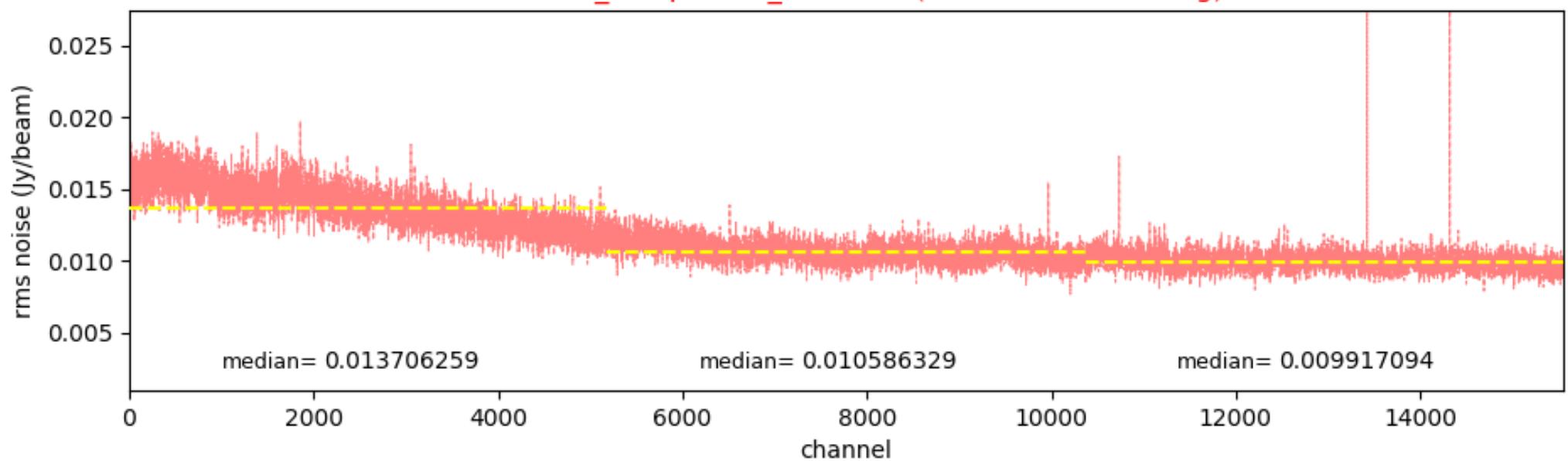
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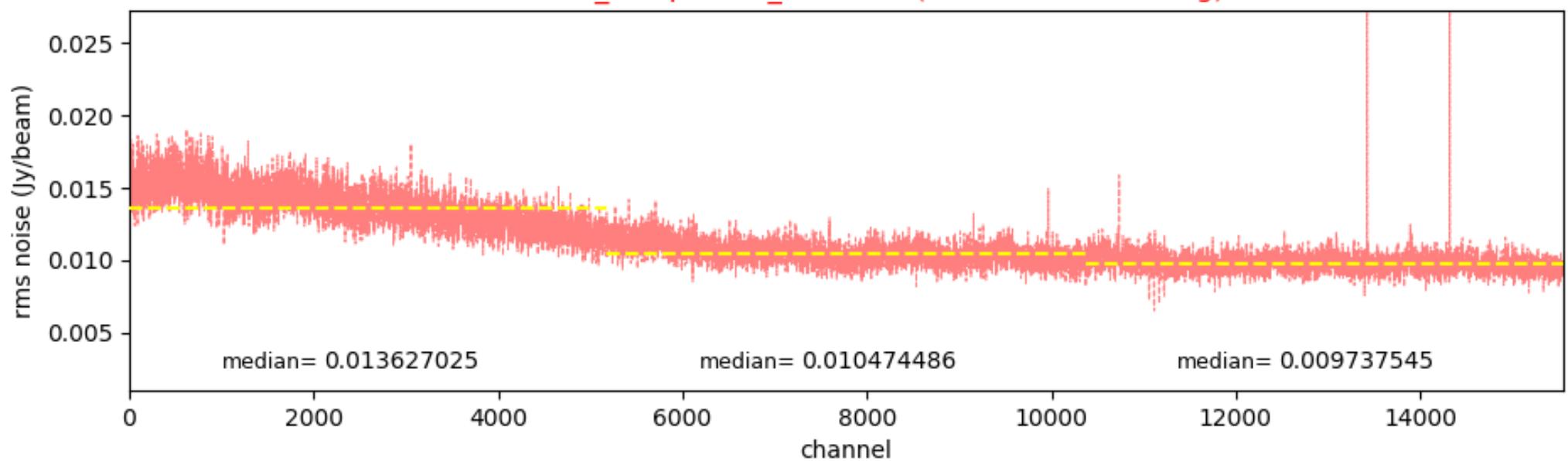
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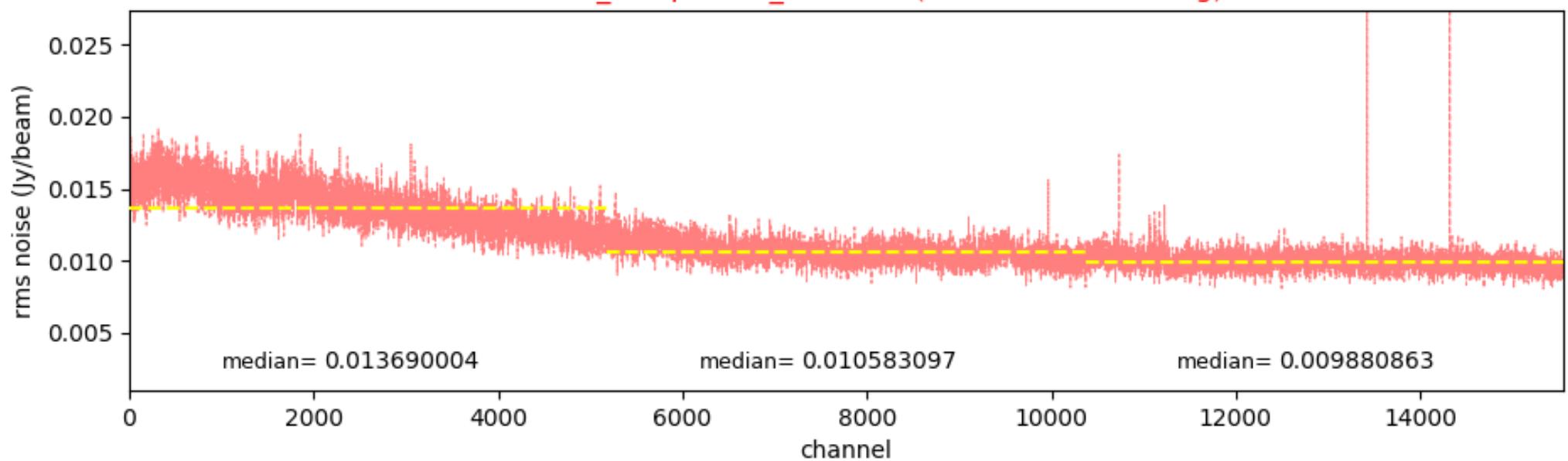
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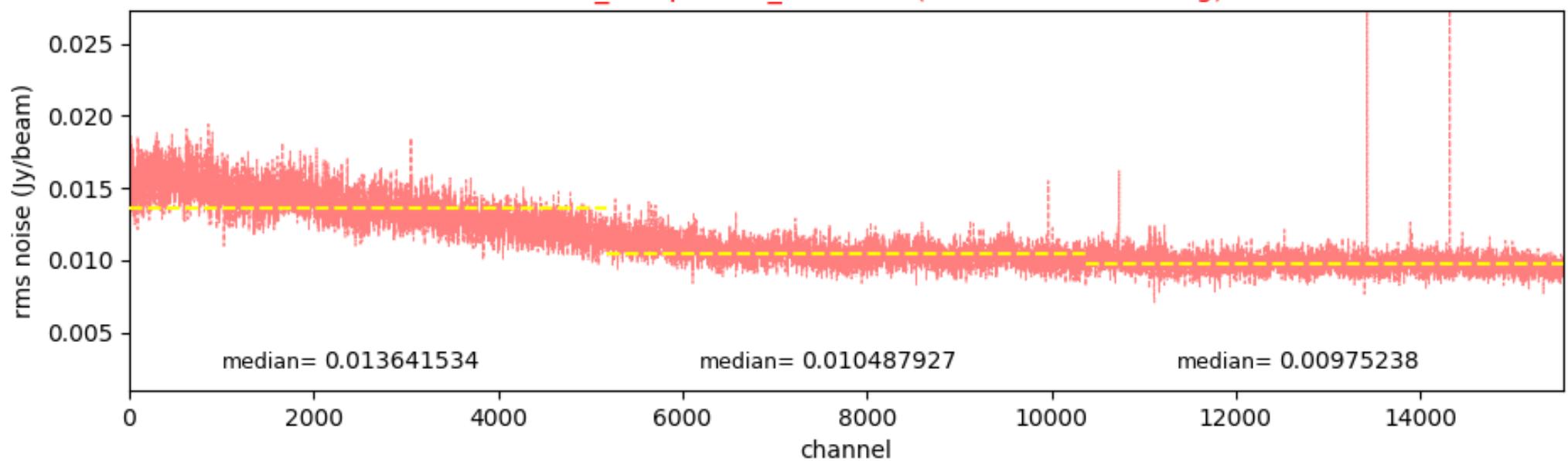
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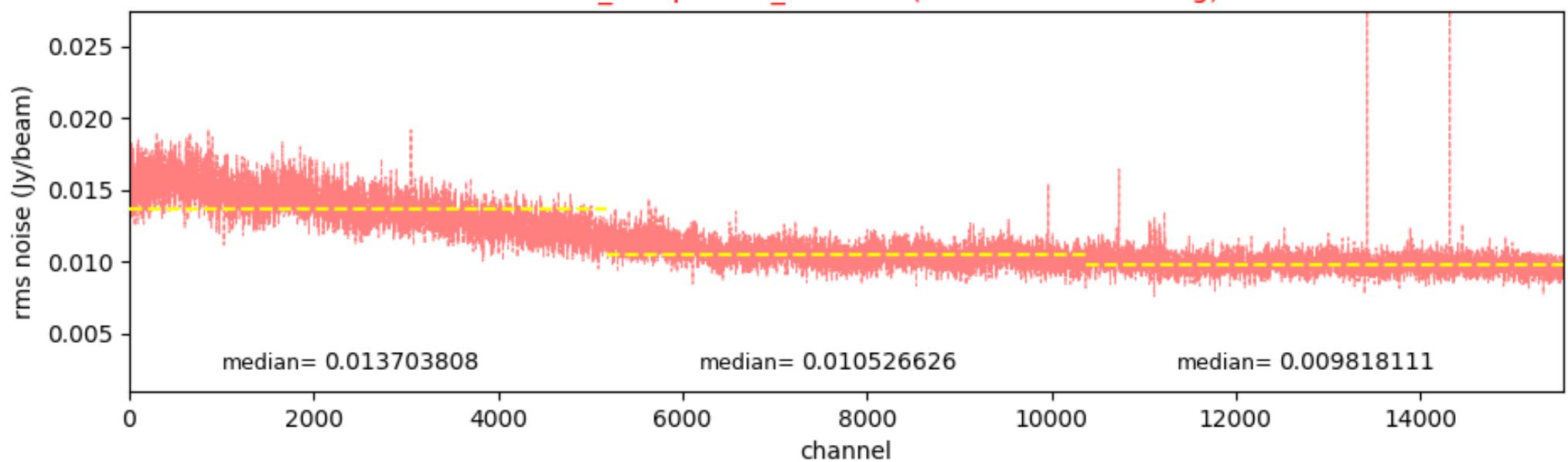
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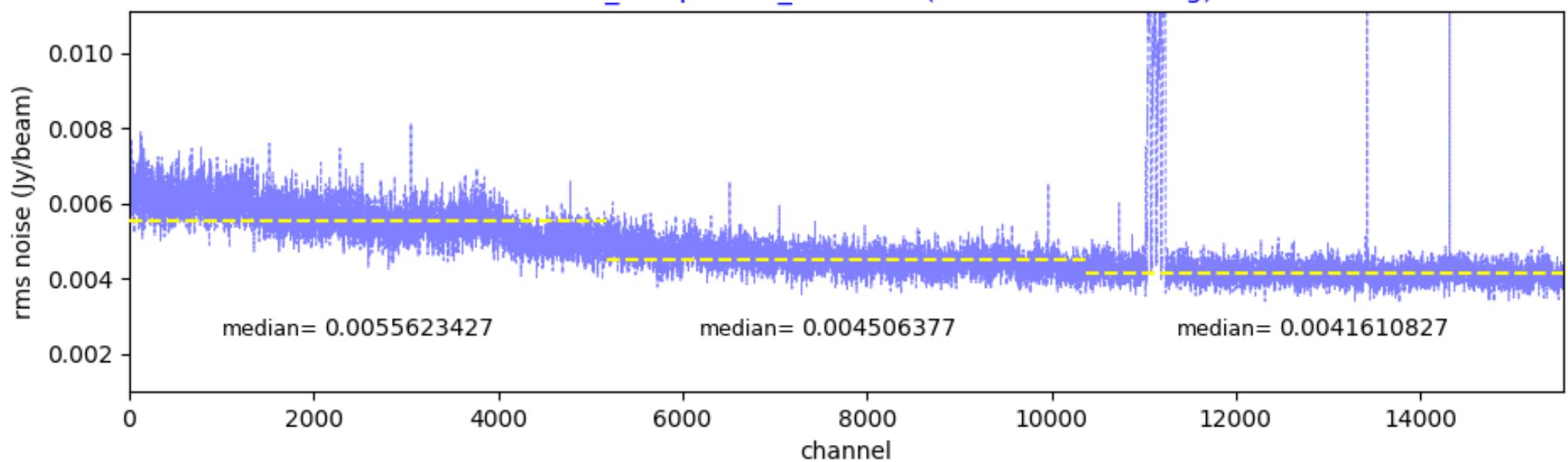
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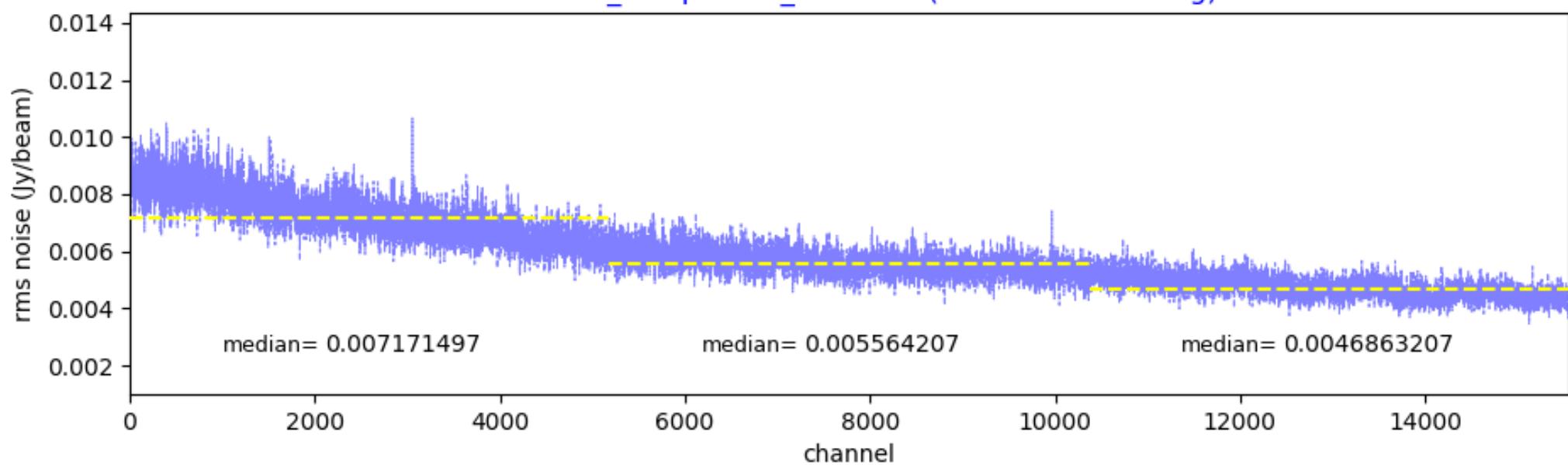
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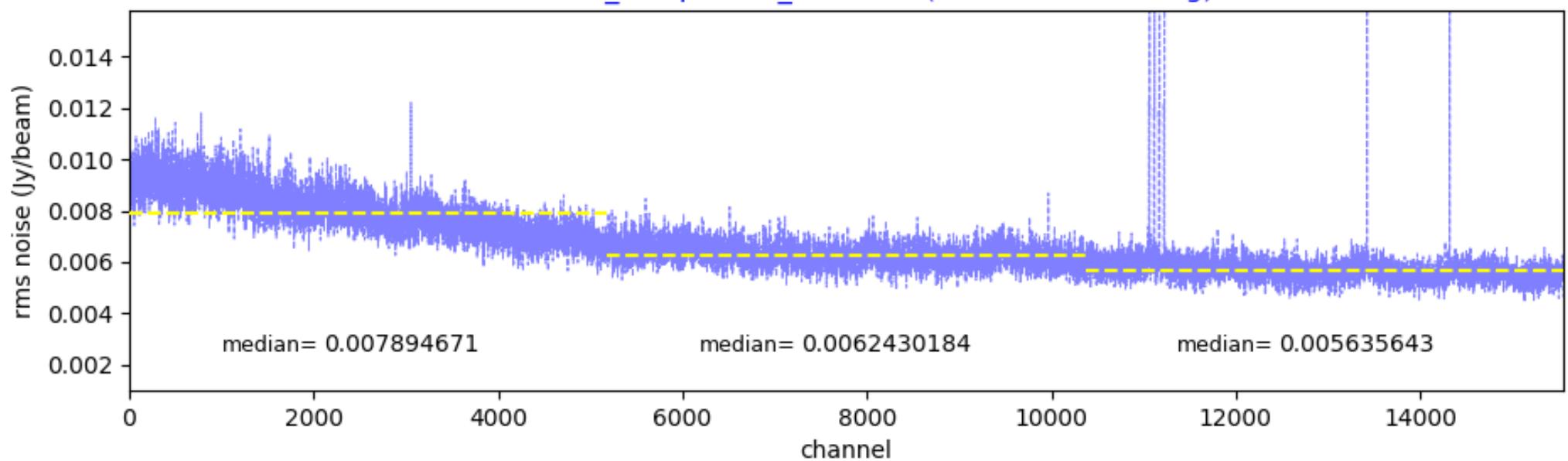
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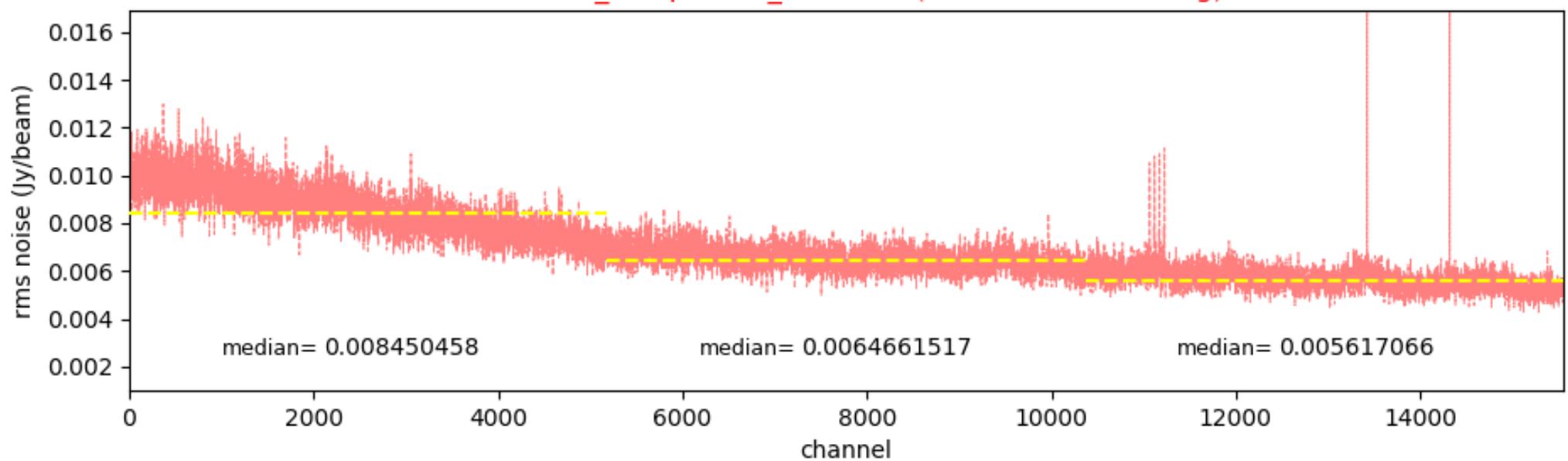
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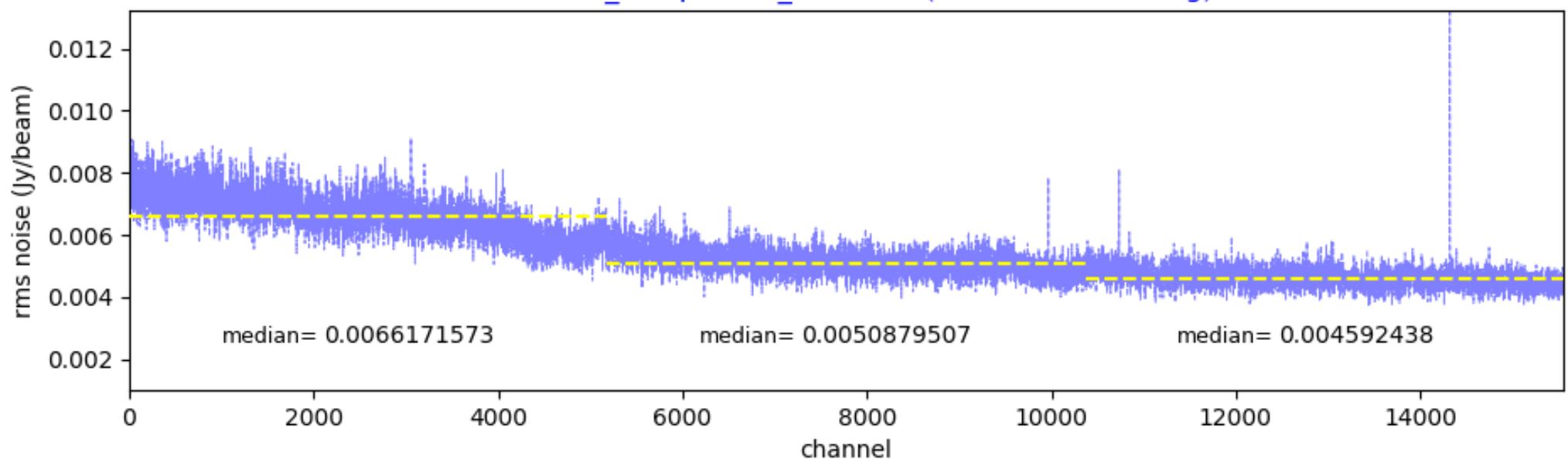
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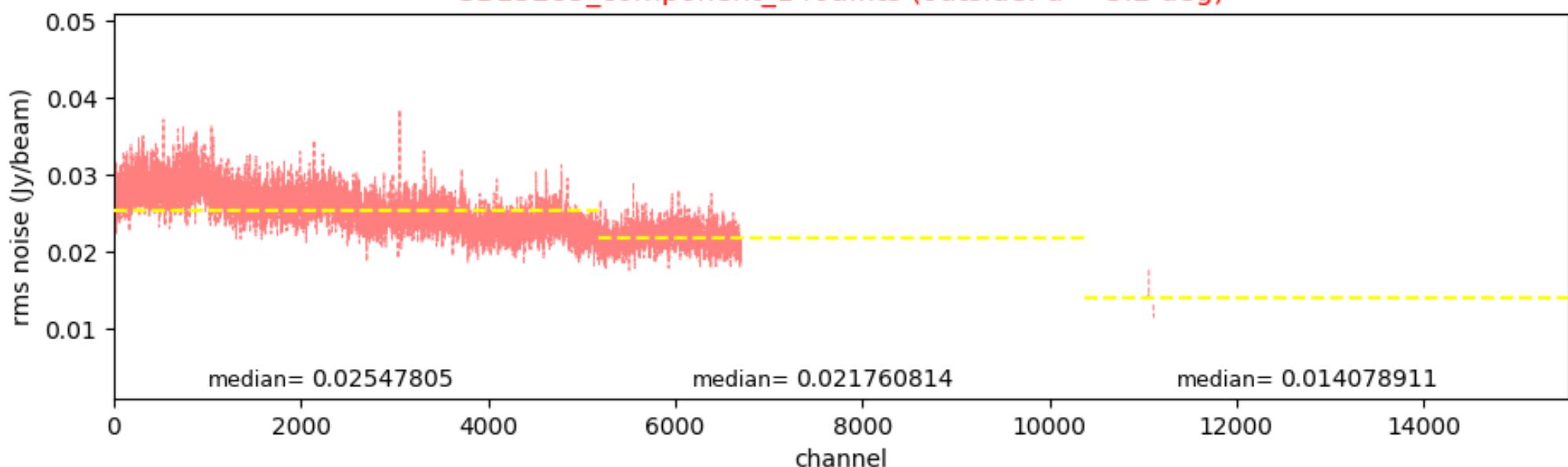
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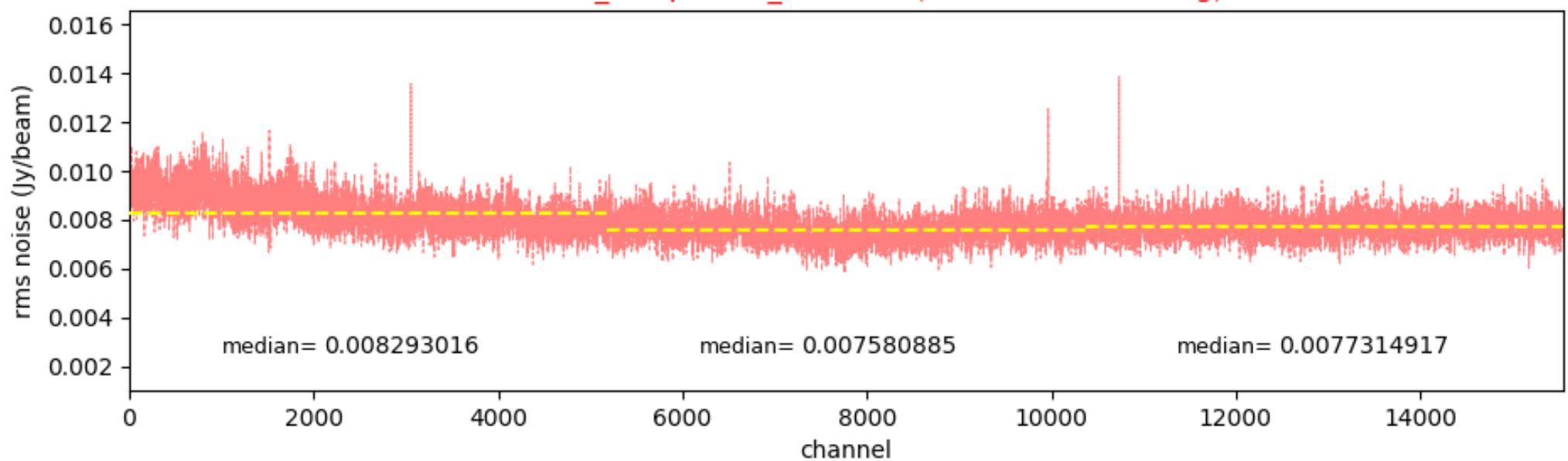
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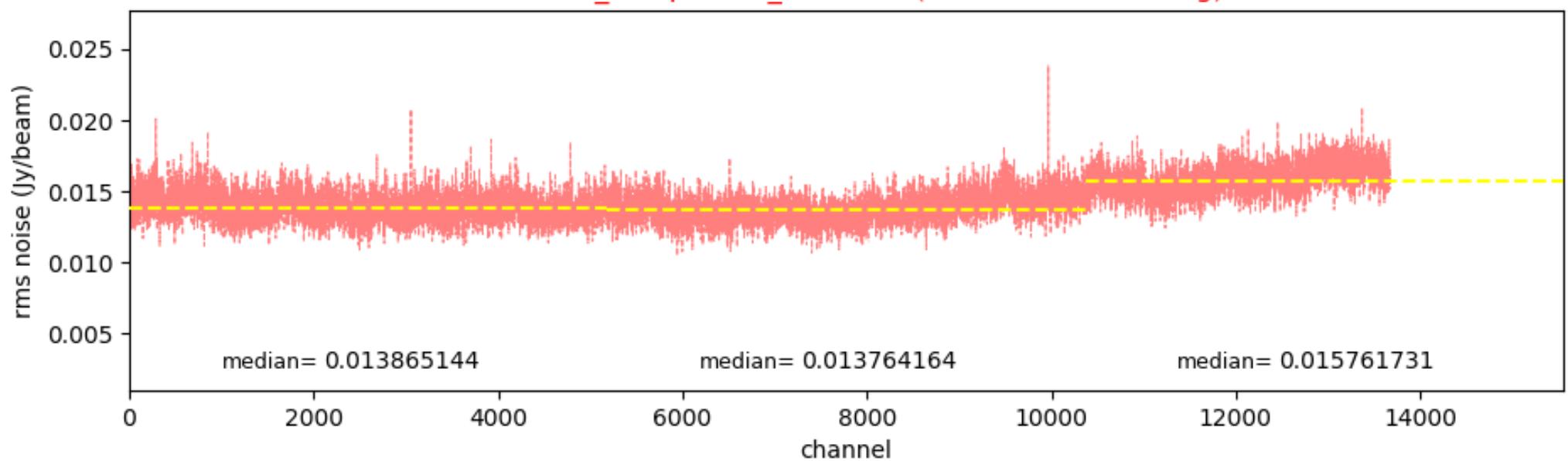
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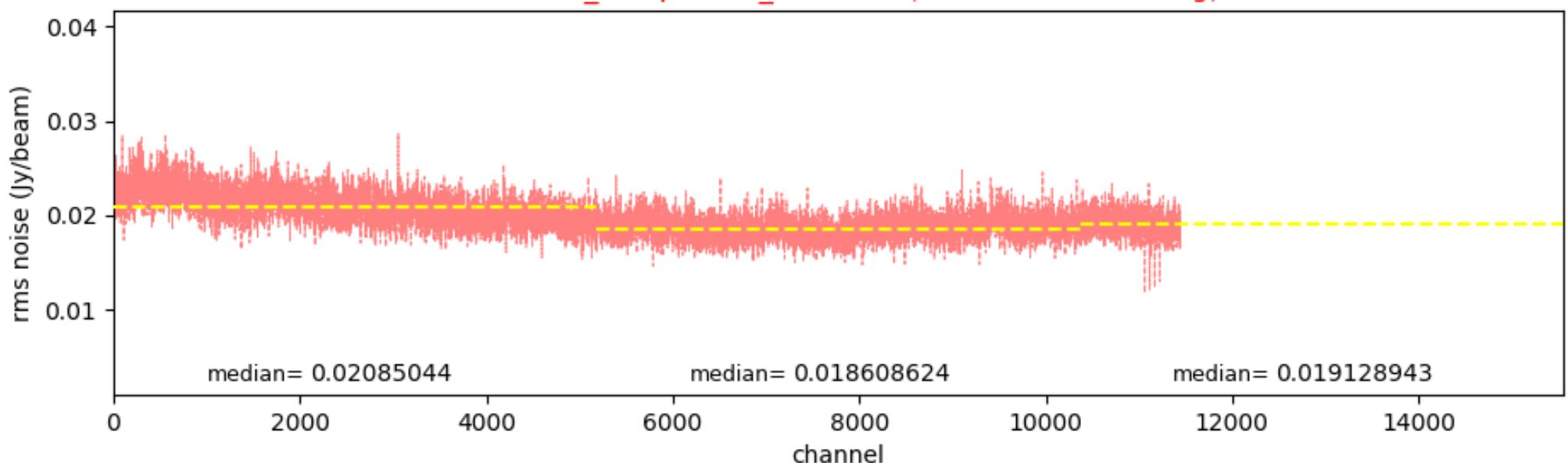
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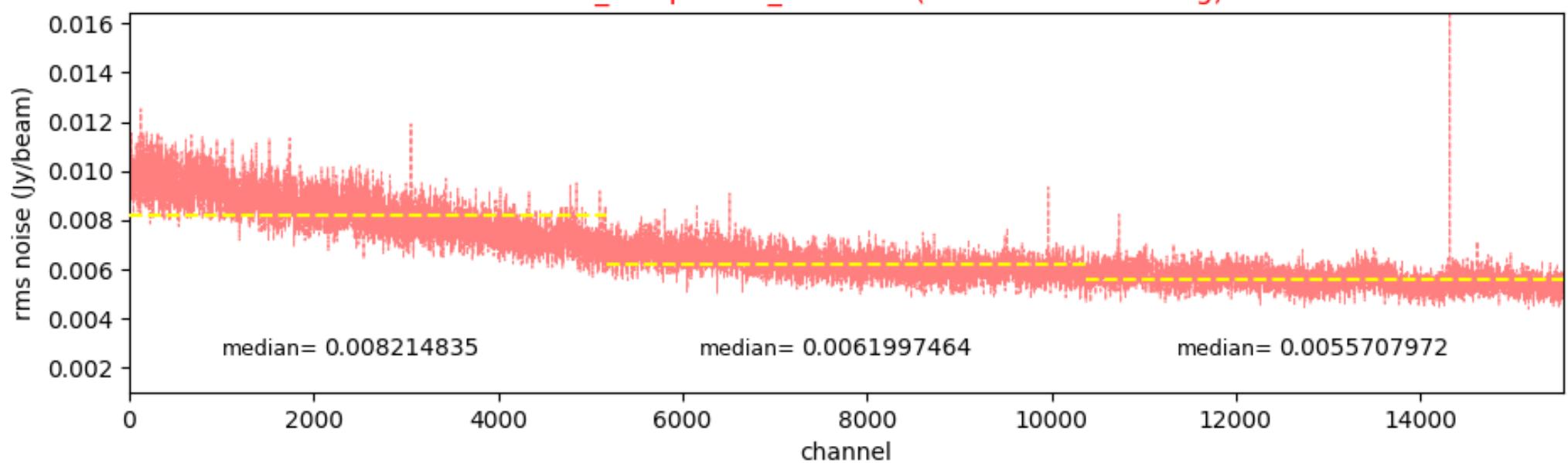
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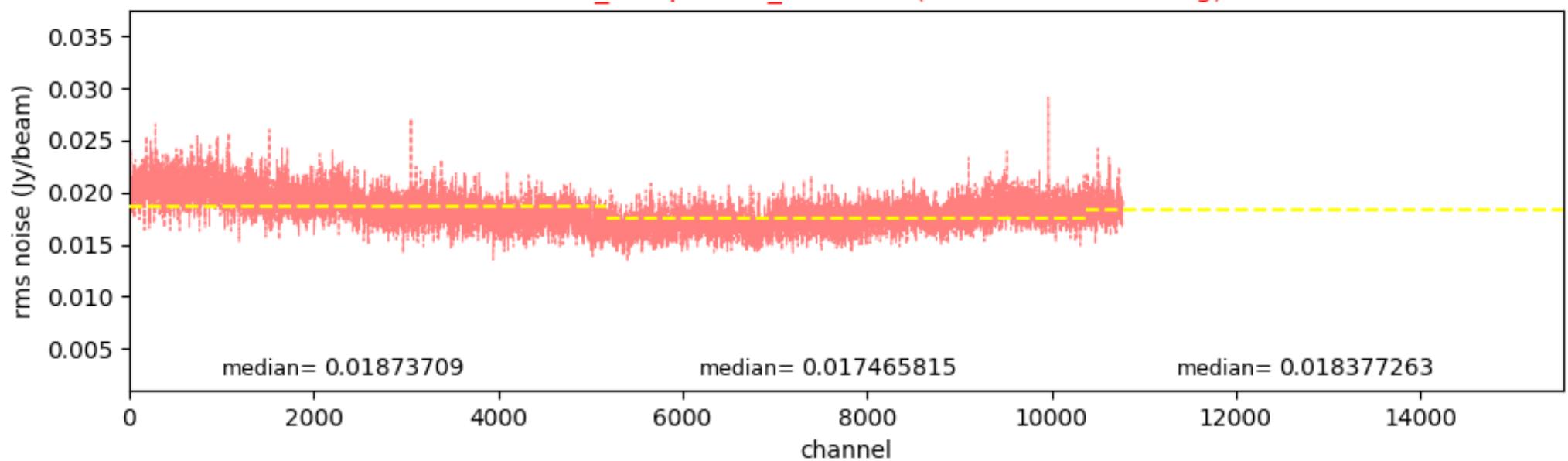
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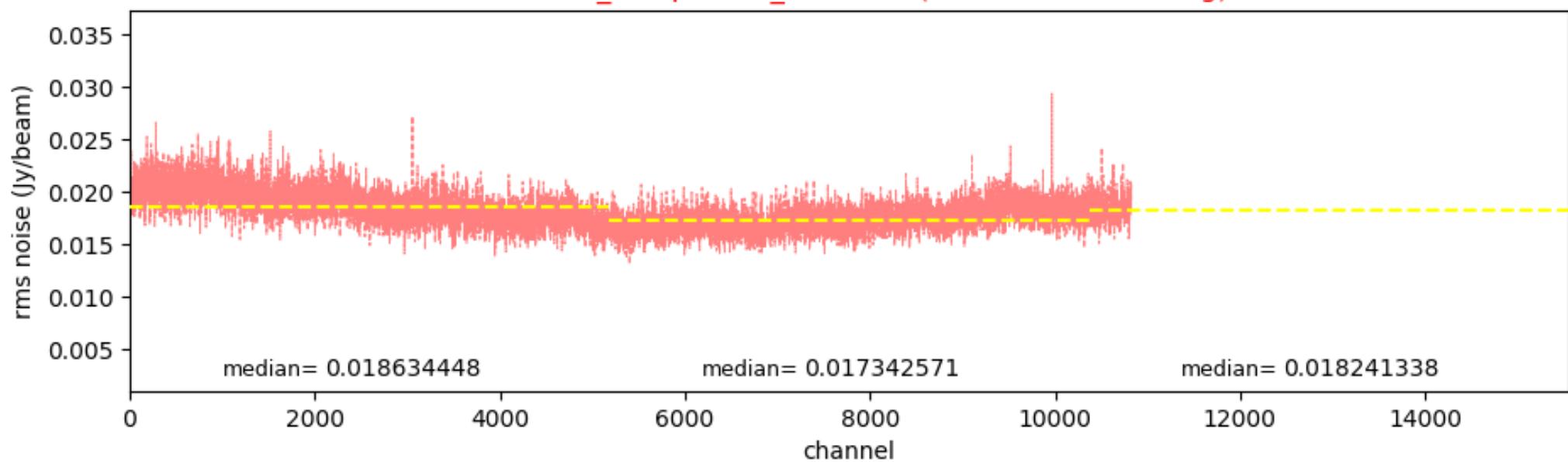
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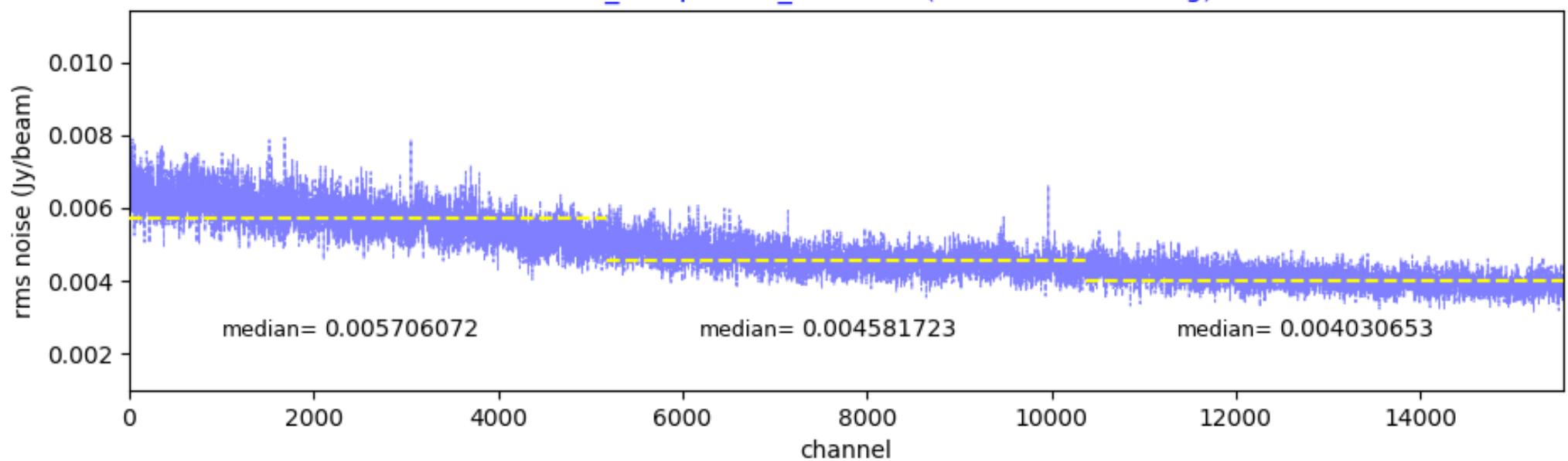
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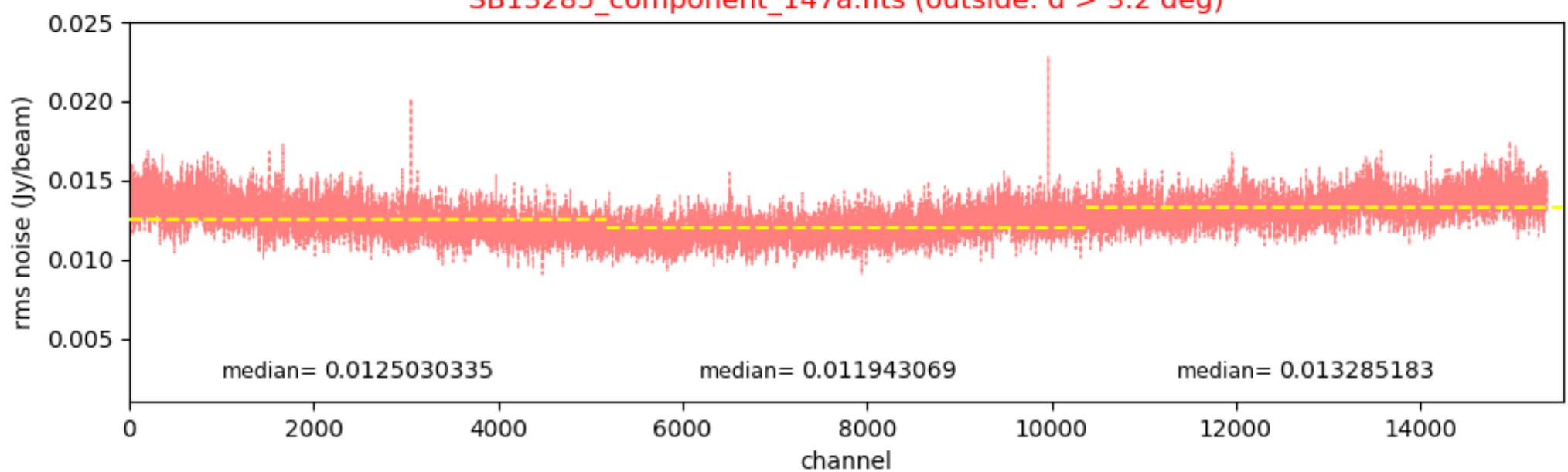
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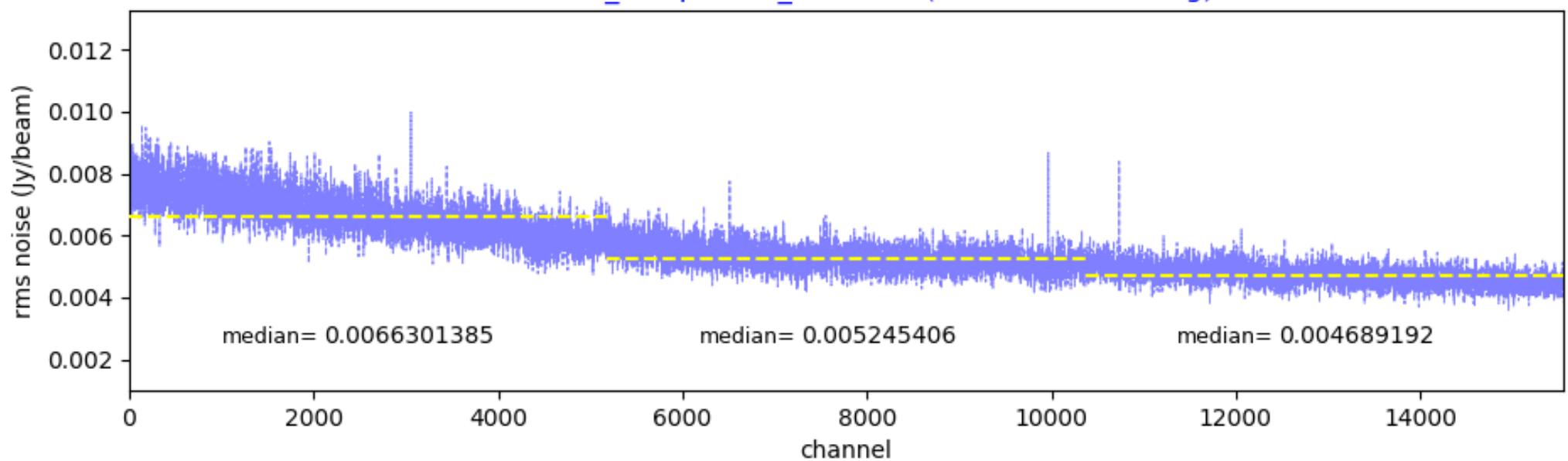
SB13285_component_146a.fits (inside: $d < 3.2$ deg)



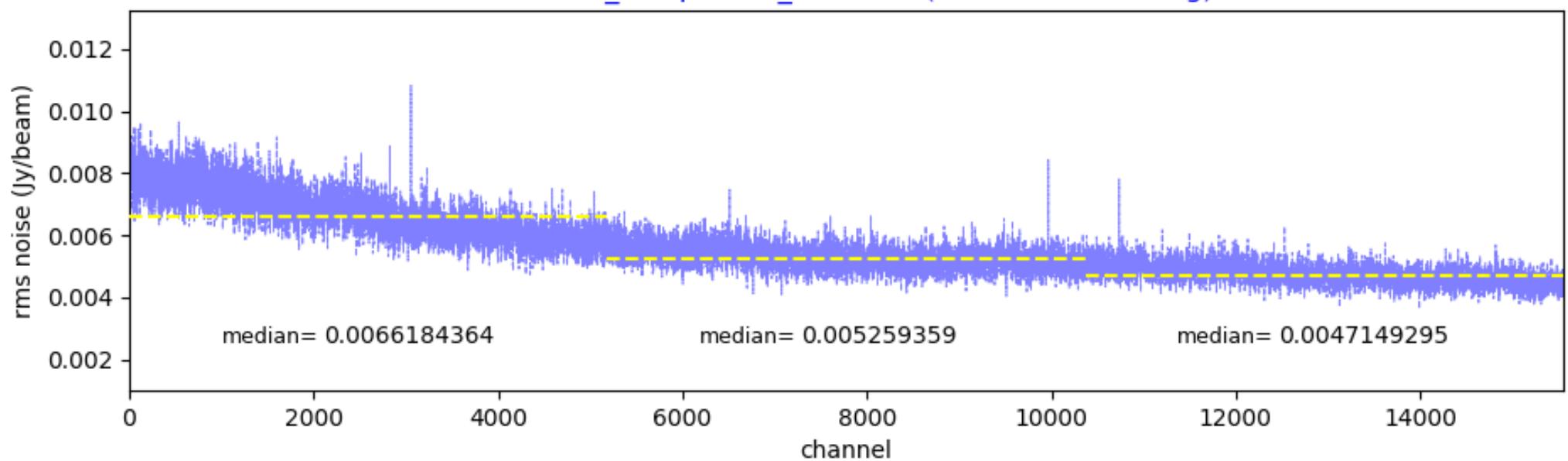
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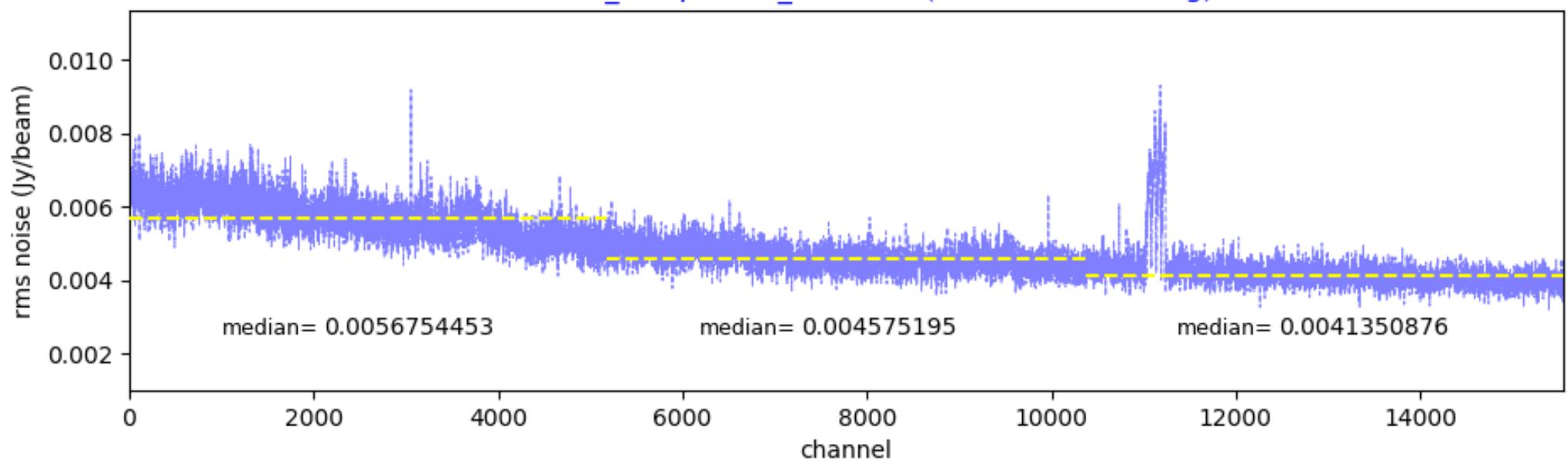
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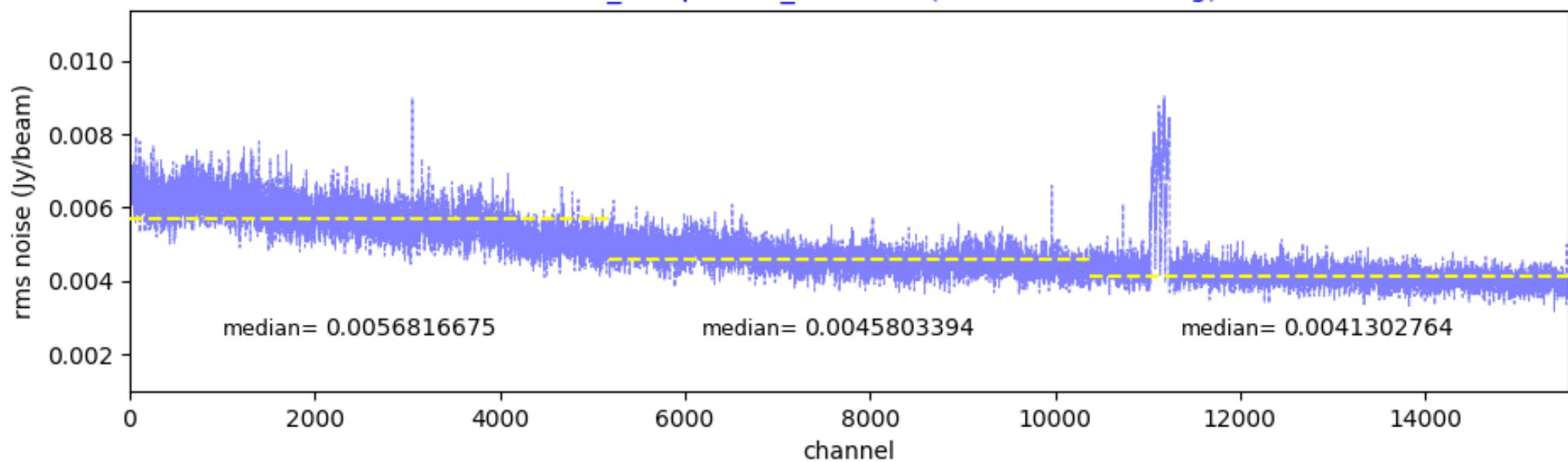
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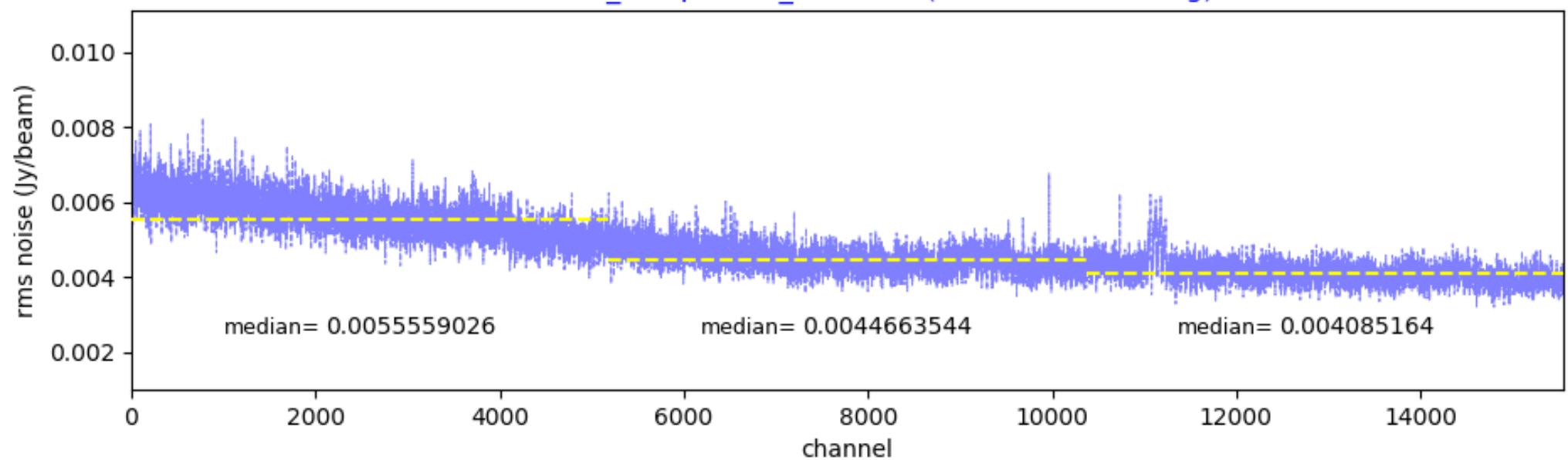
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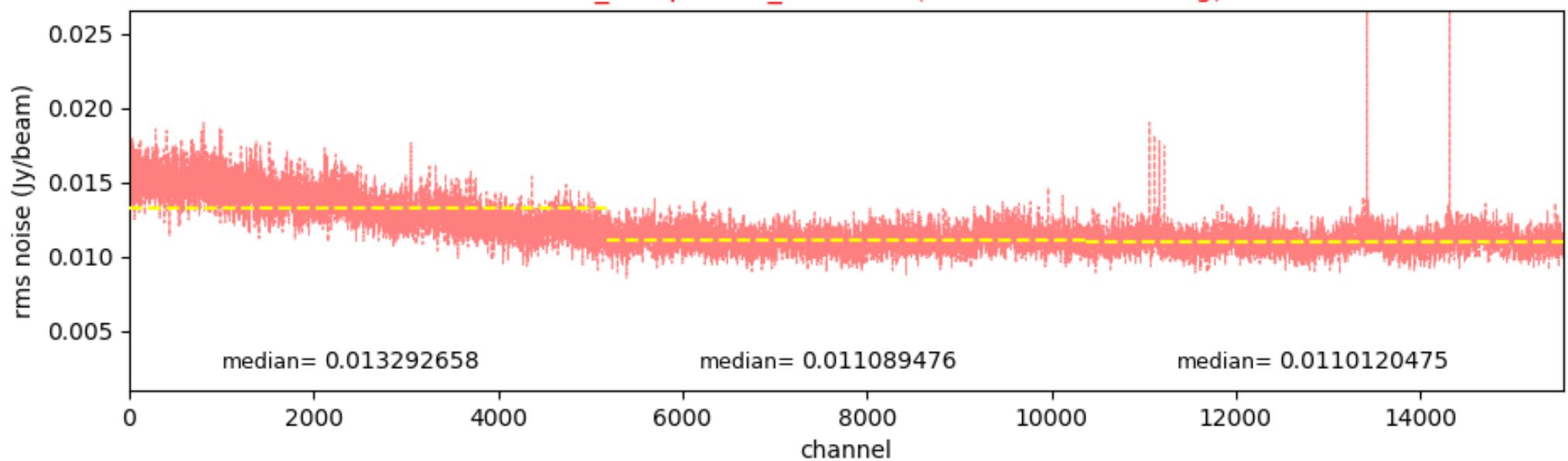
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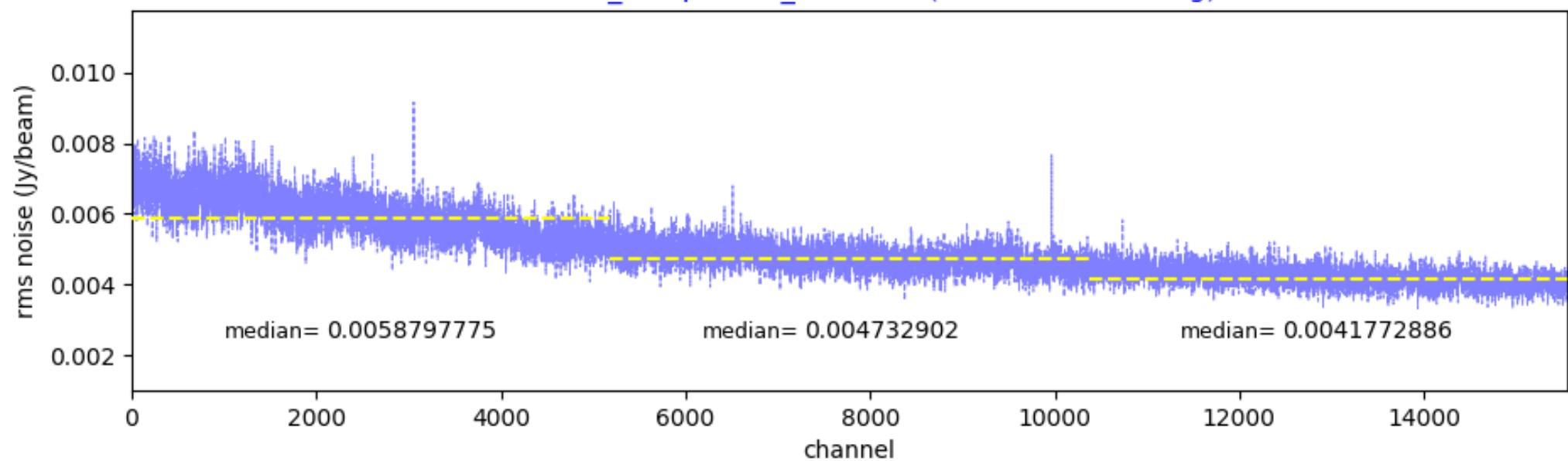
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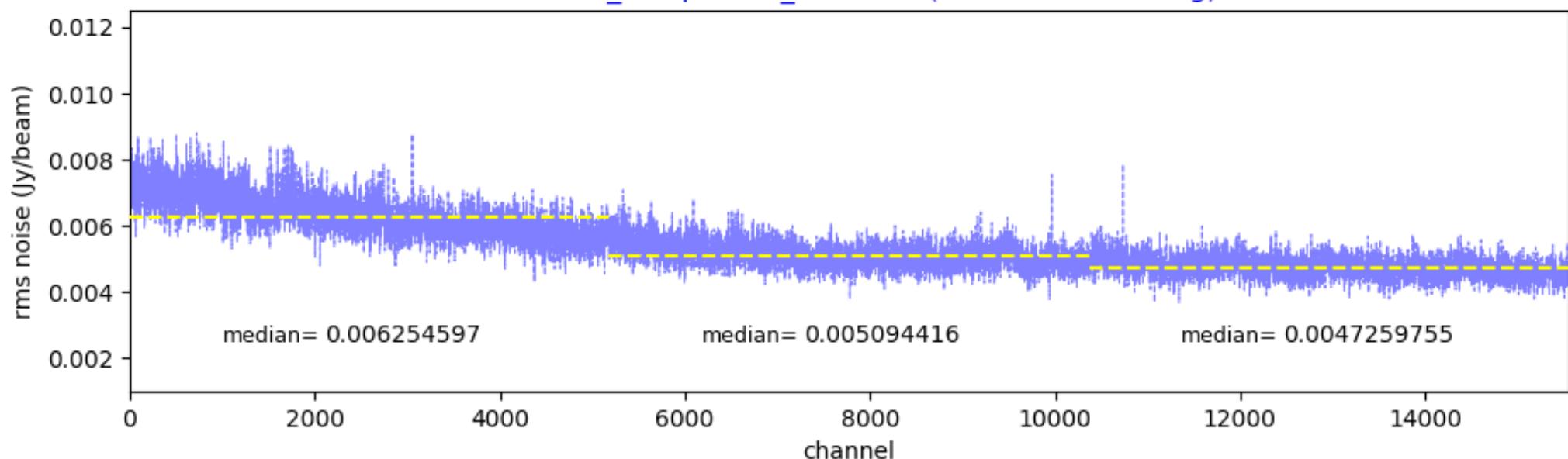
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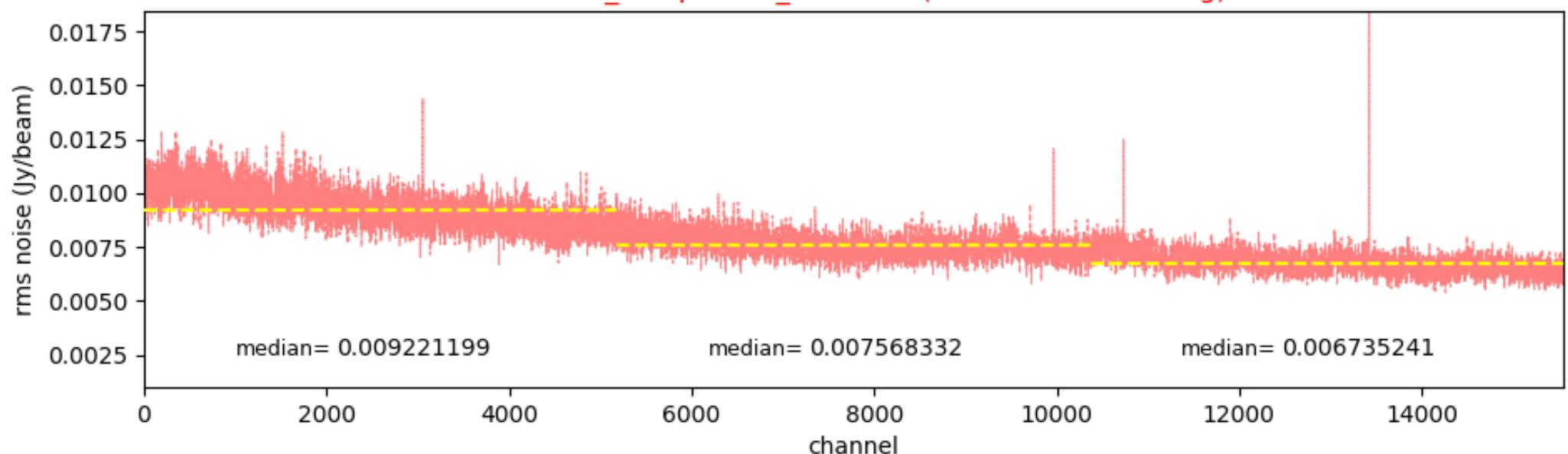
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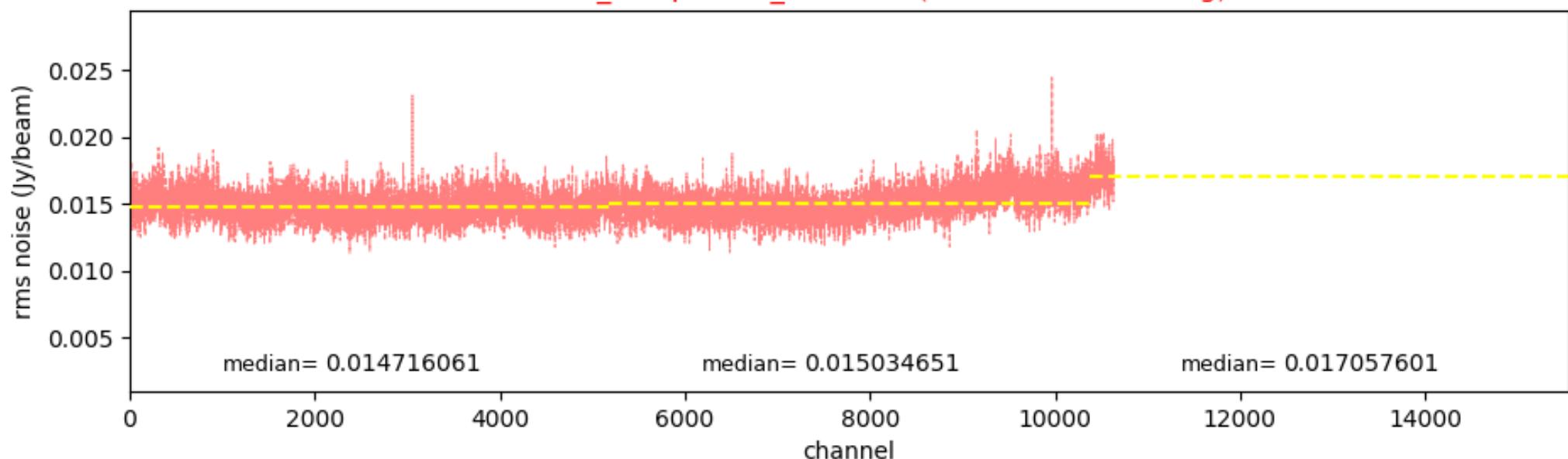
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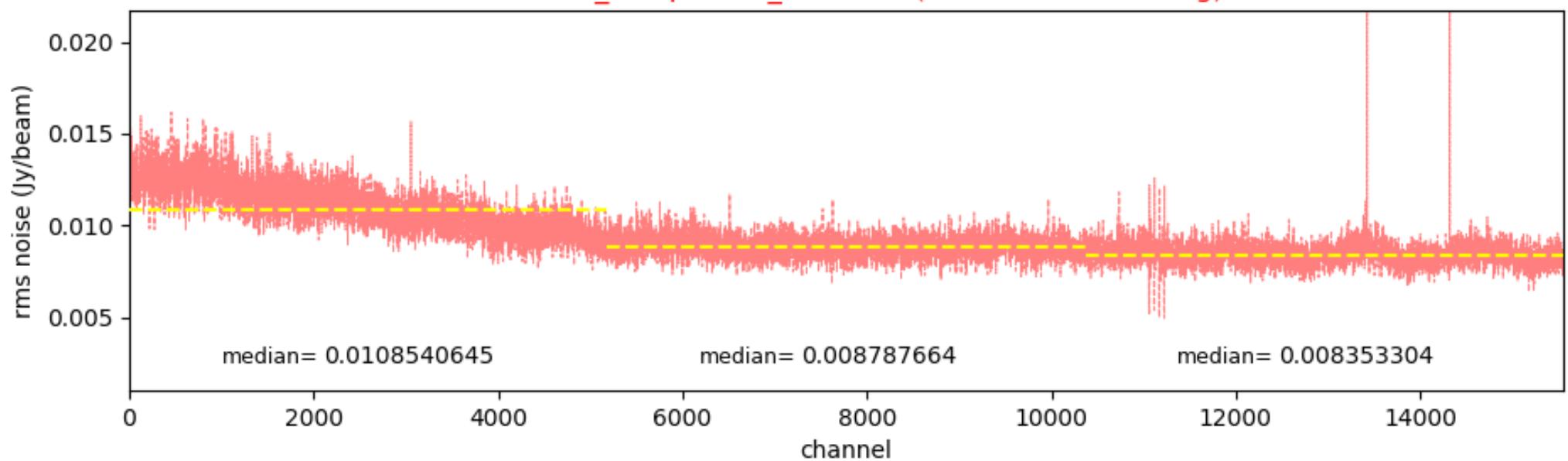
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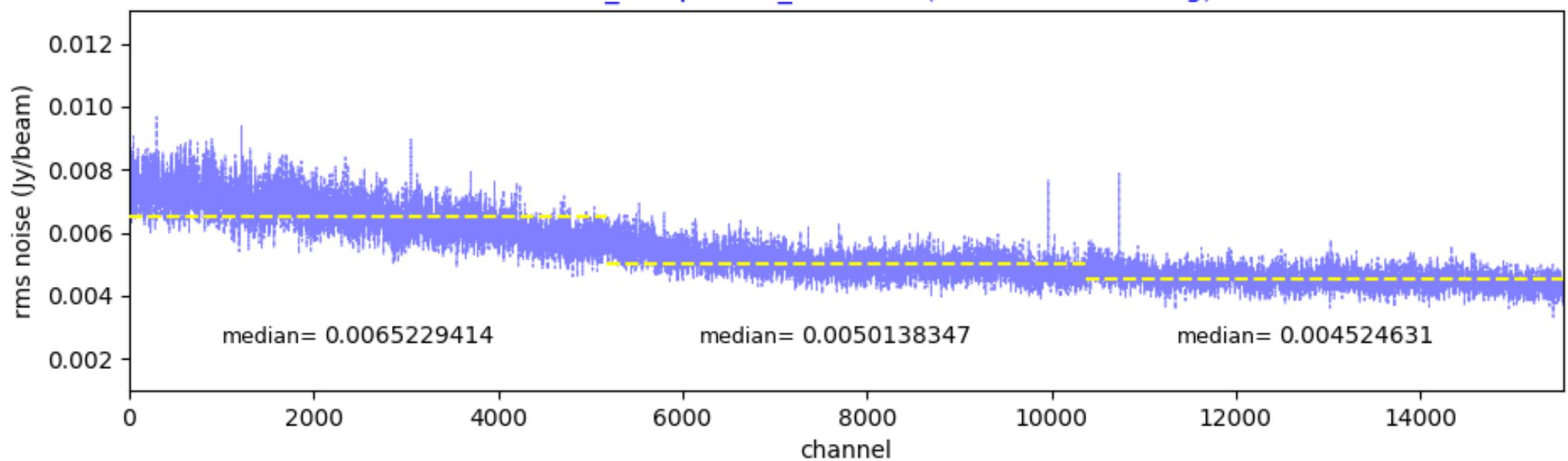
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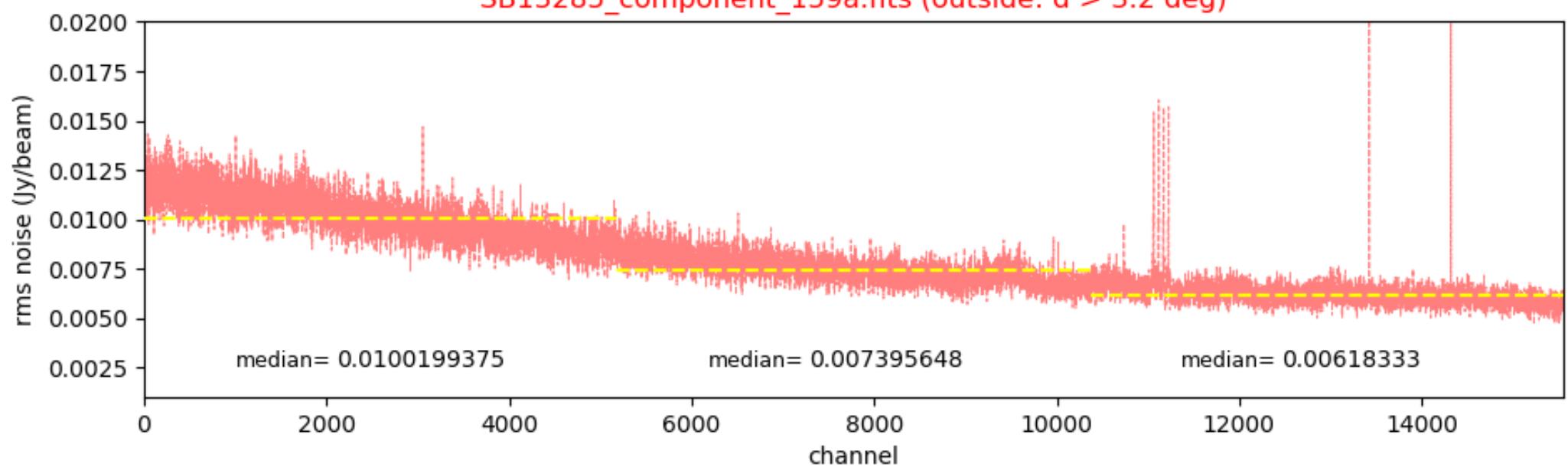
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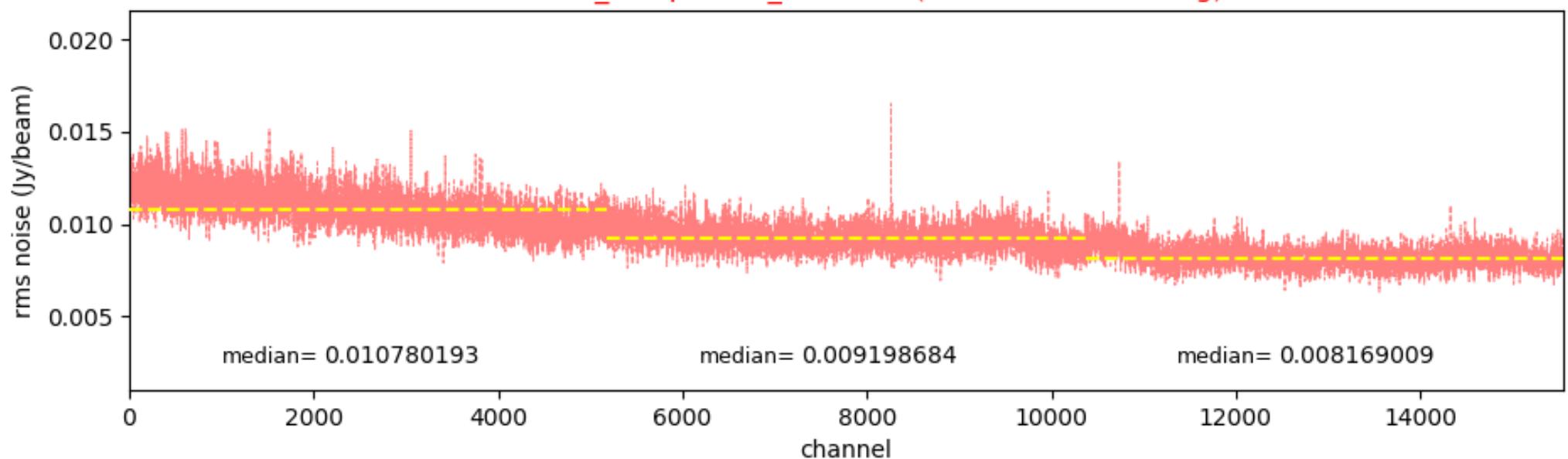
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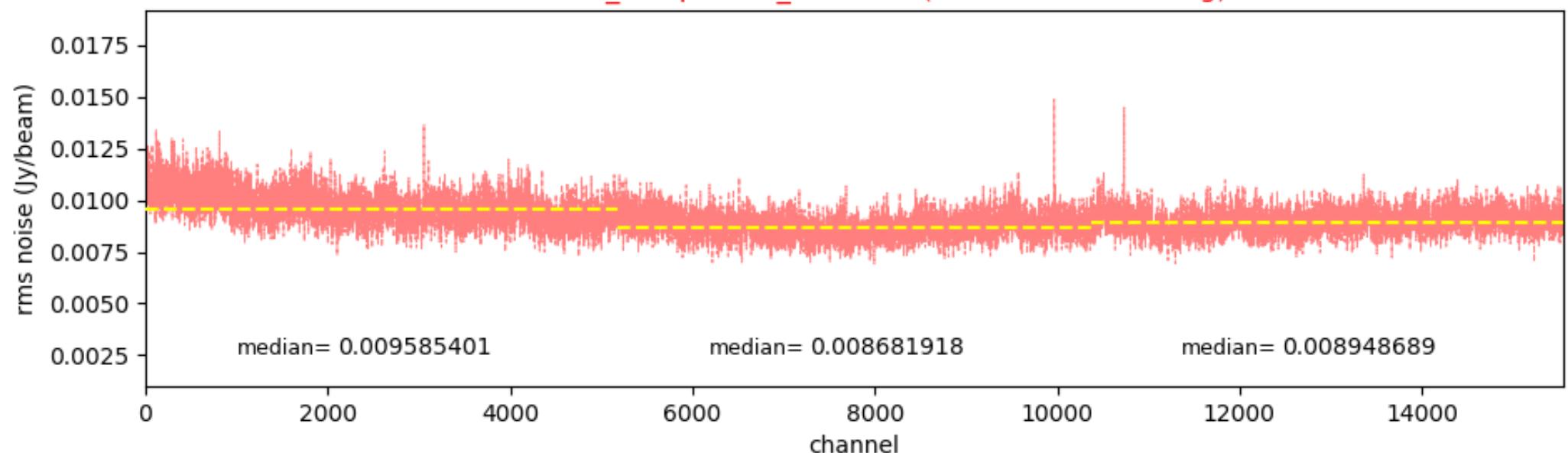
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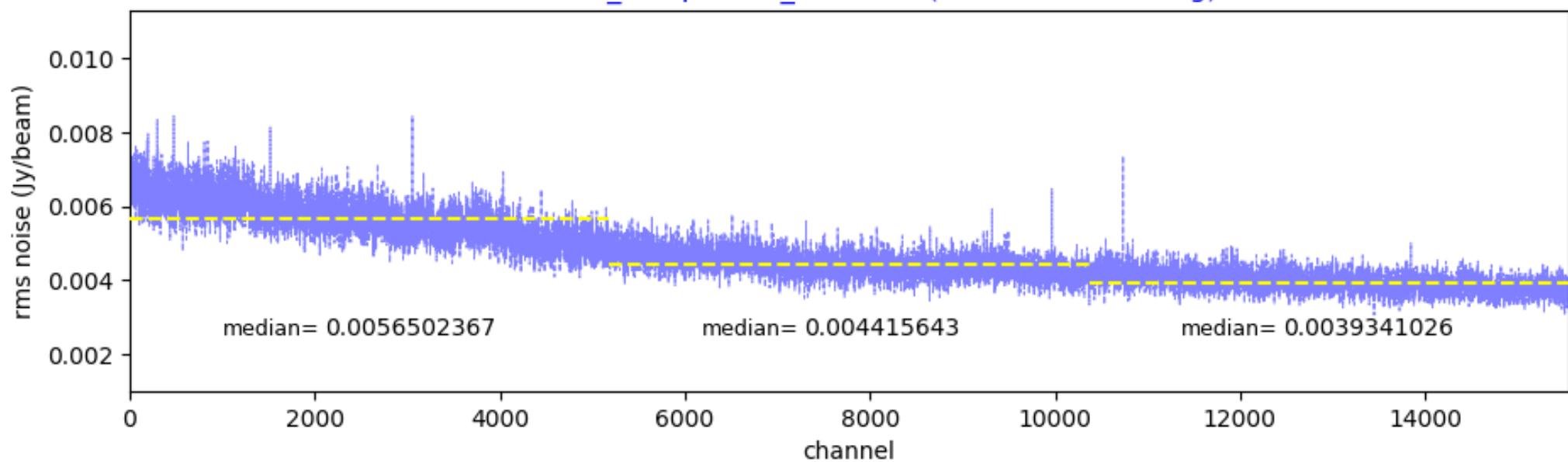
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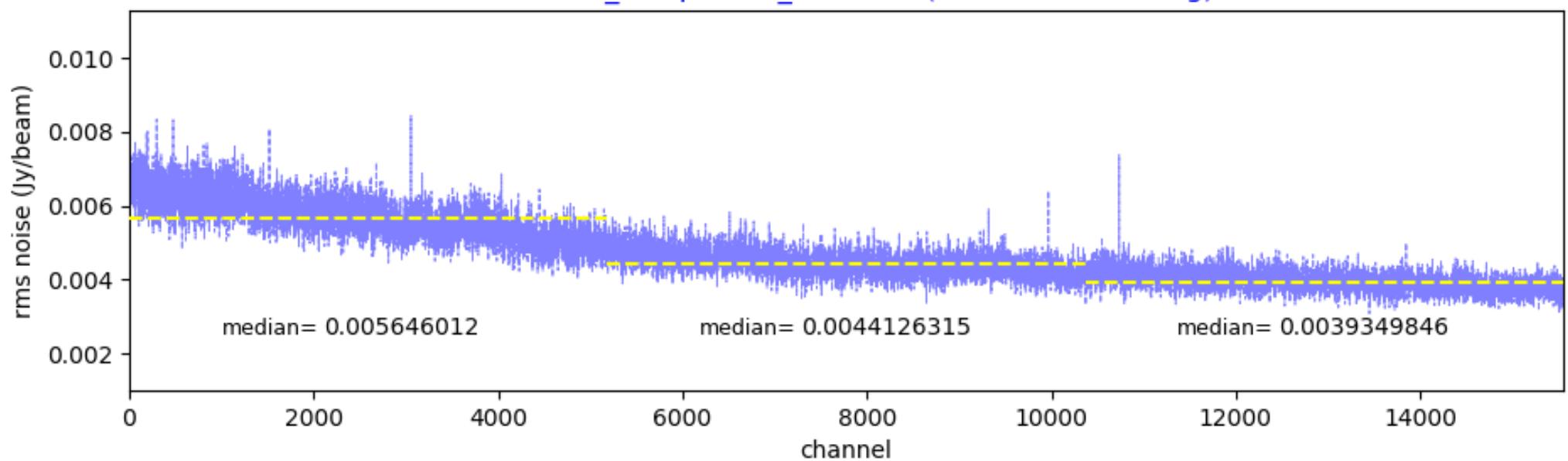
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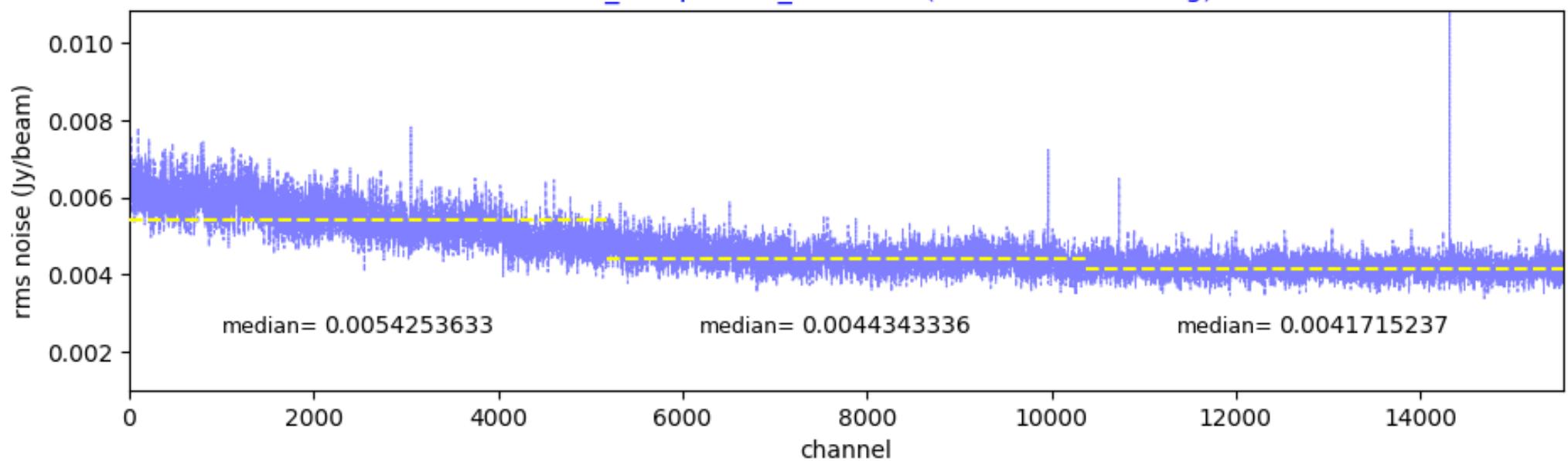
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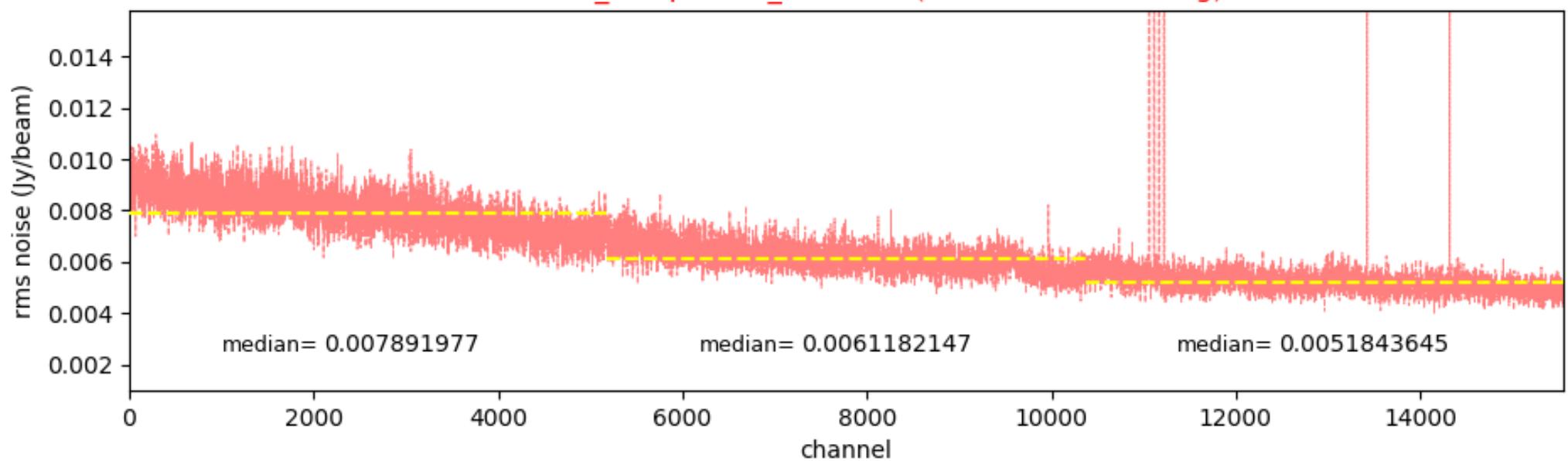
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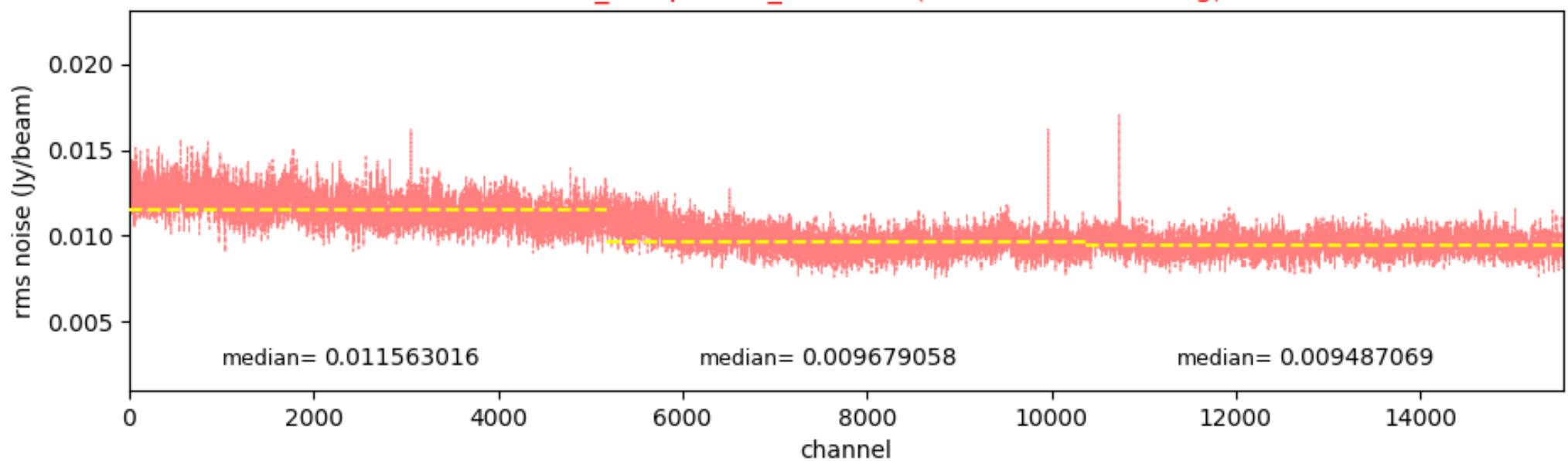
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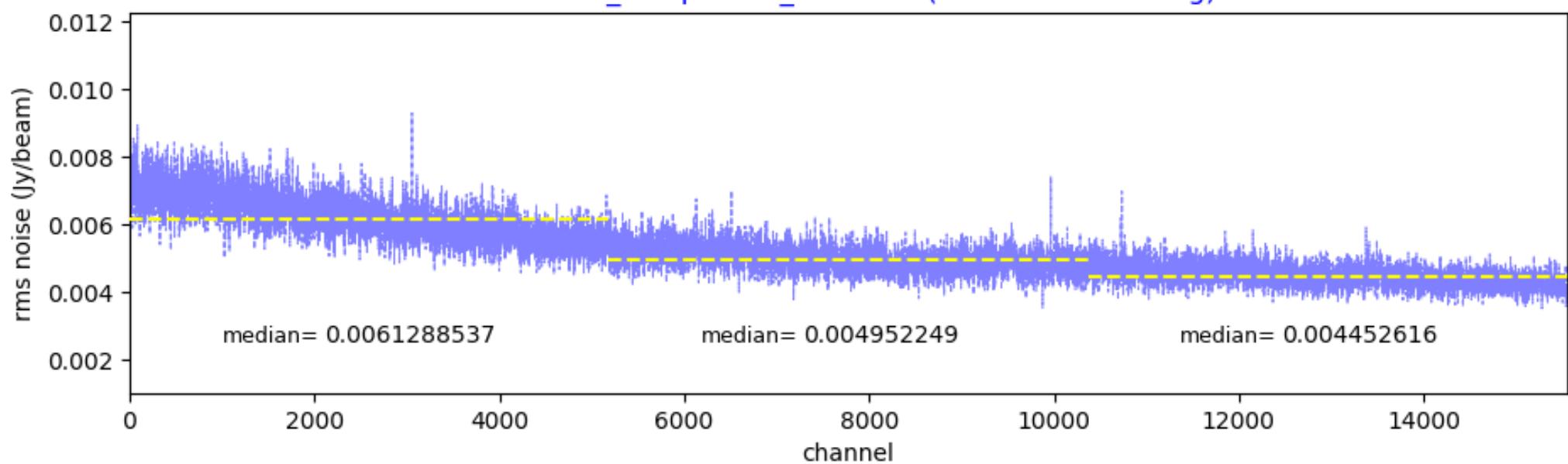
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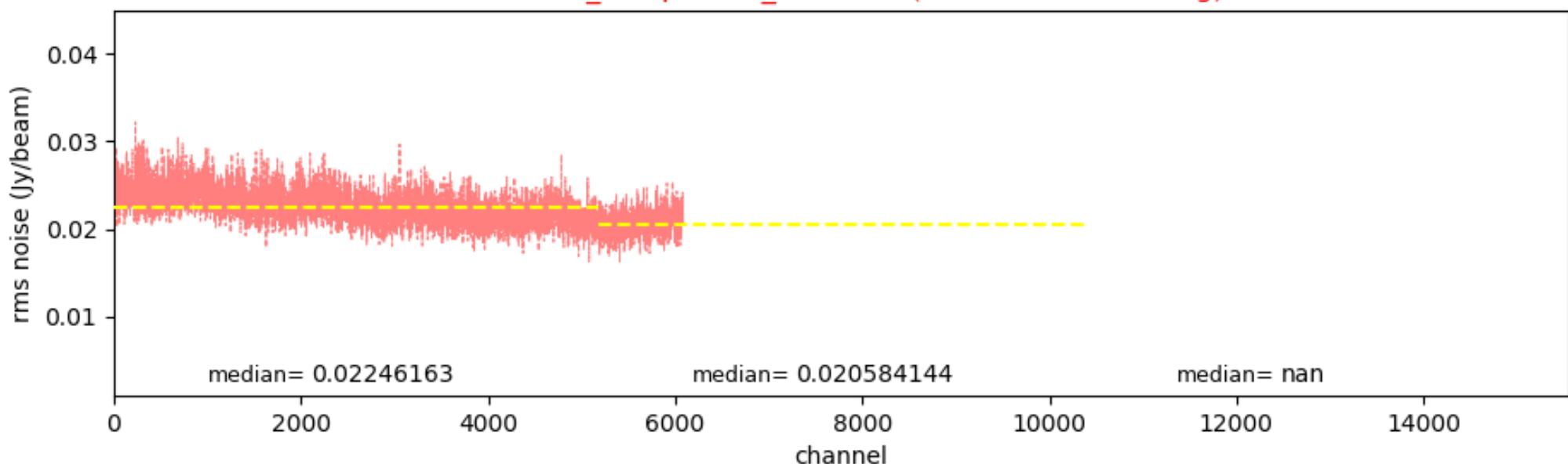
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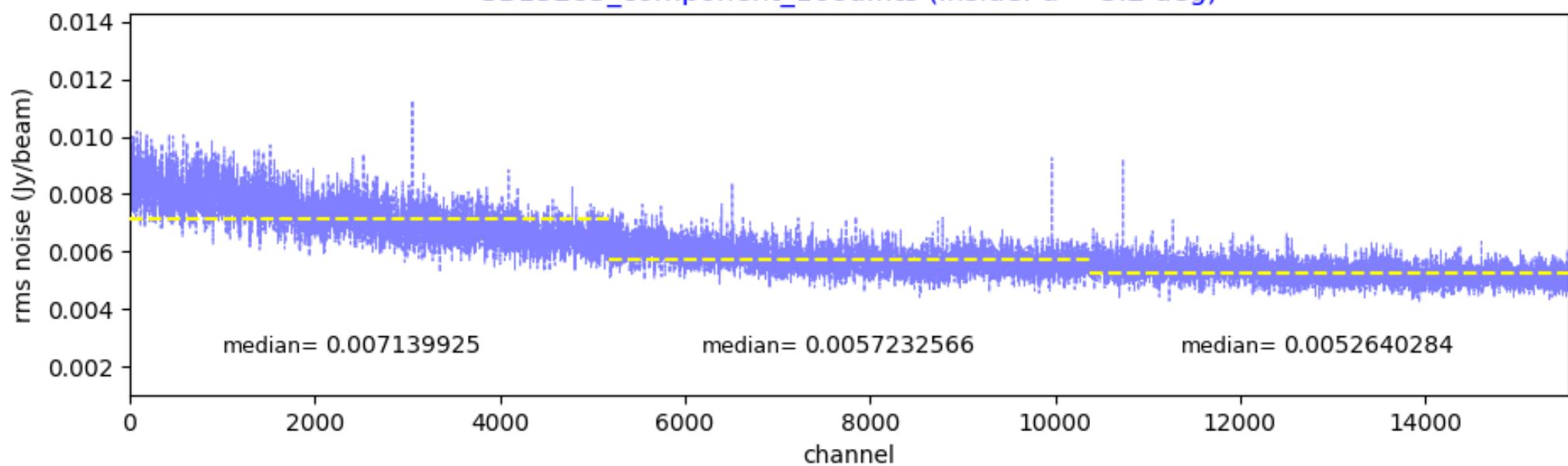
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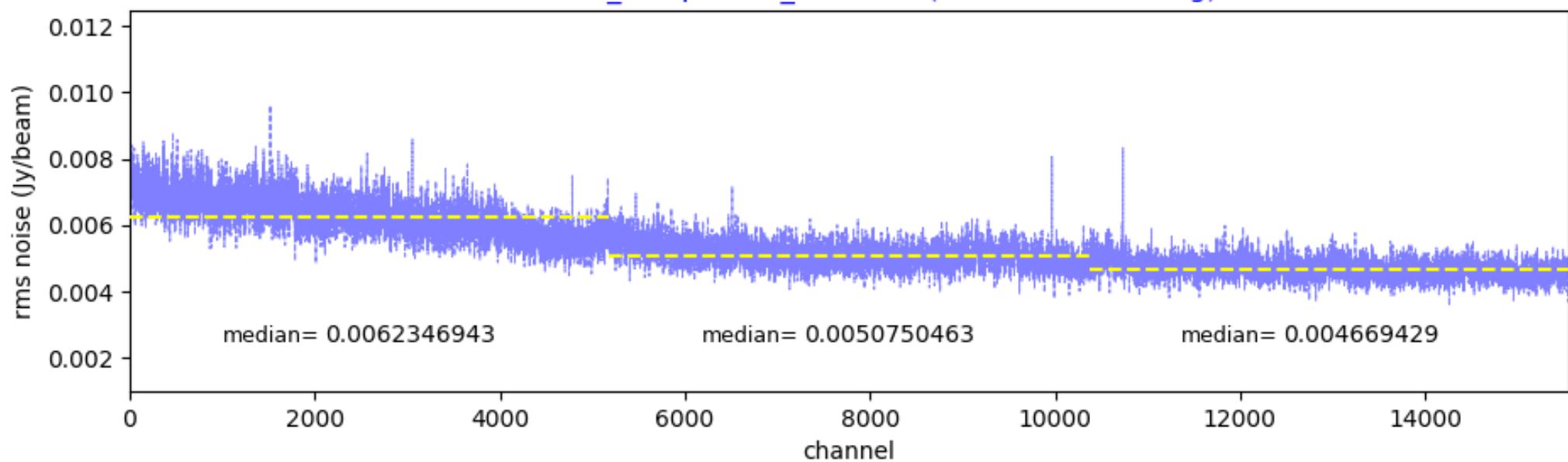
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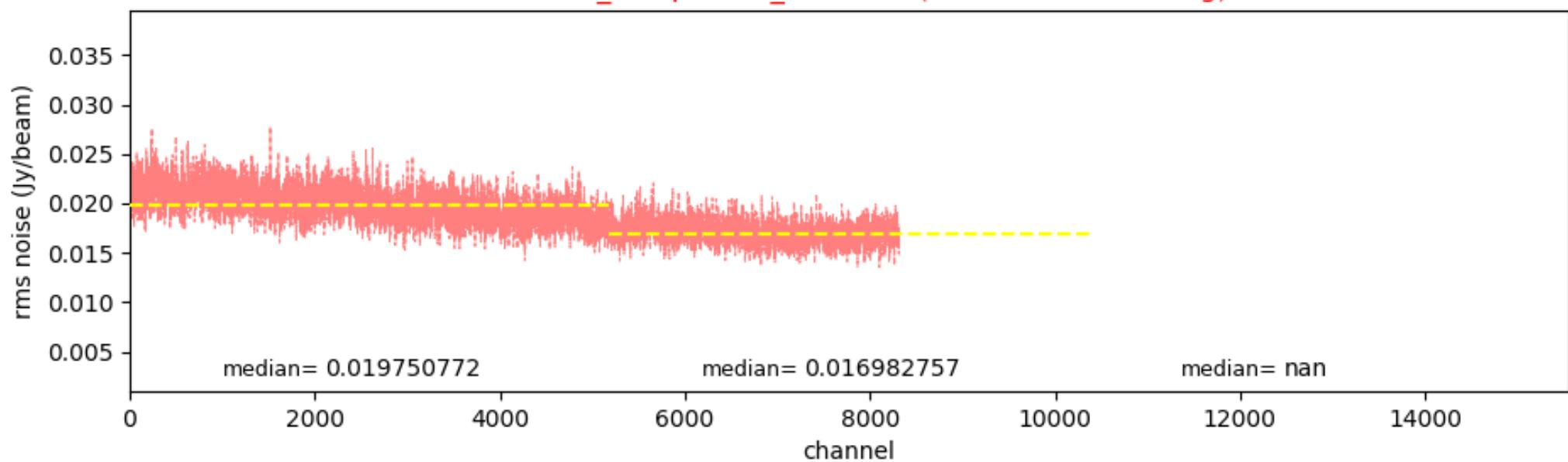
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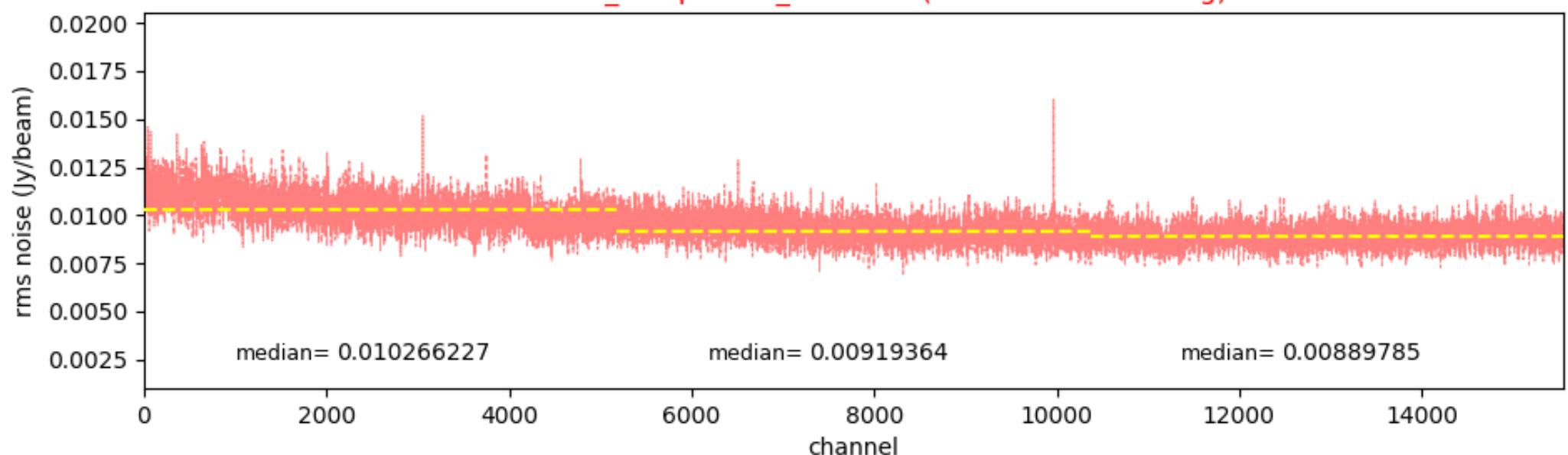
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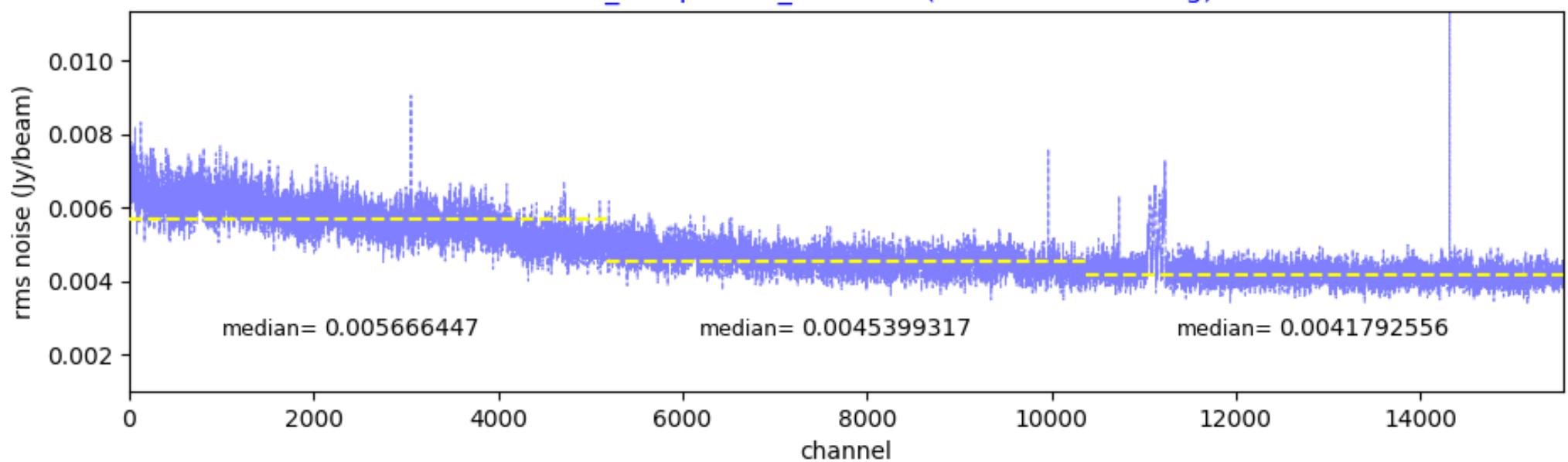
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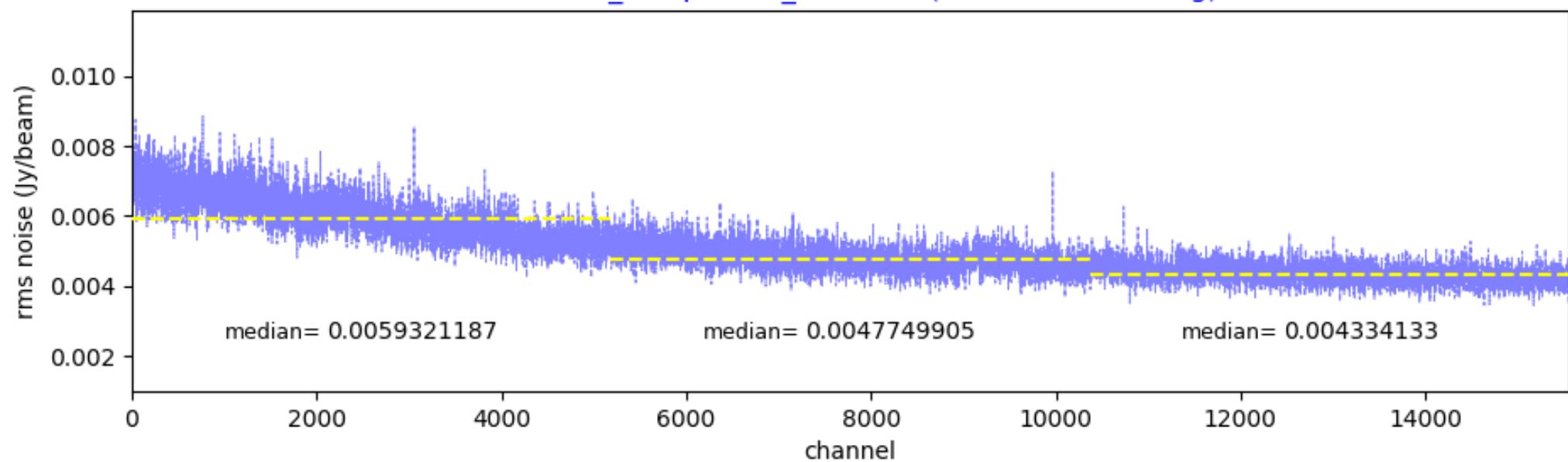
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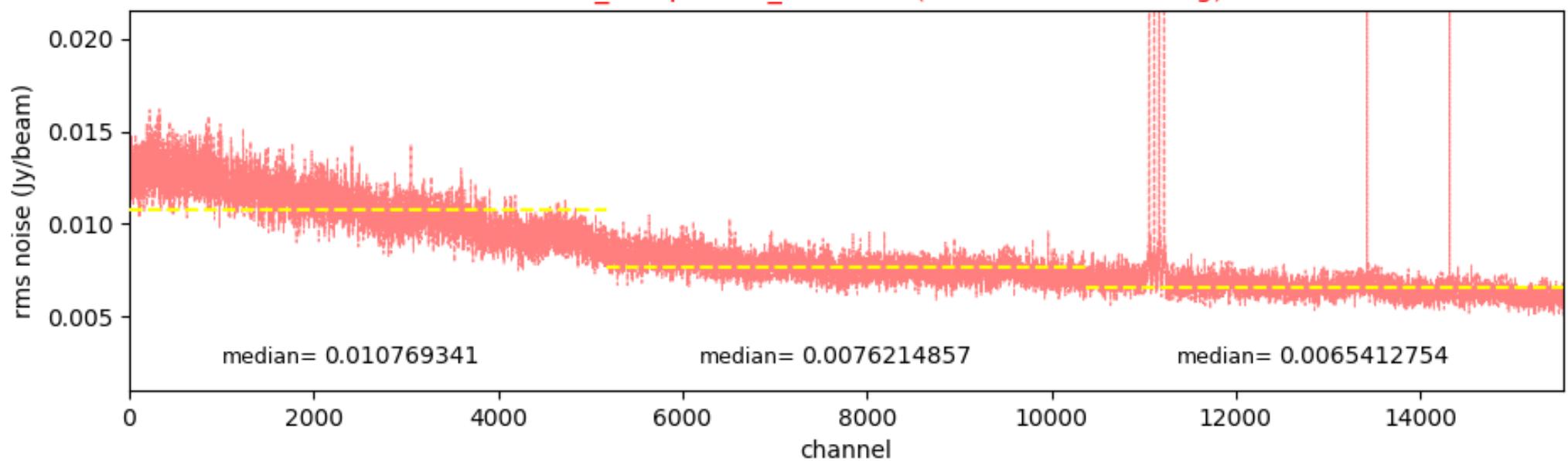
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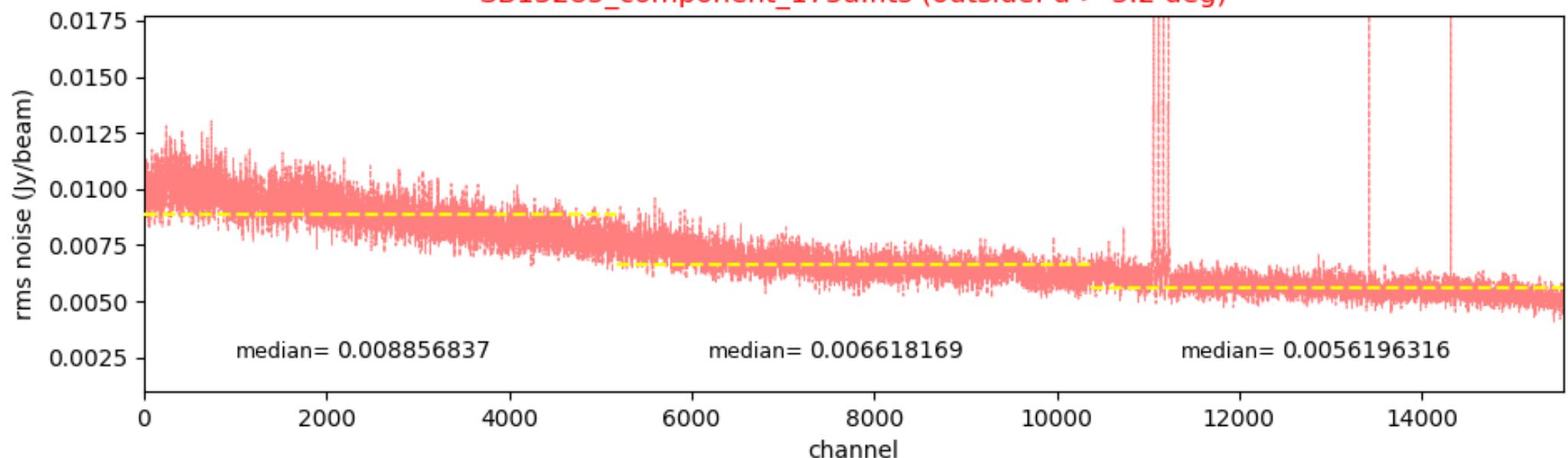
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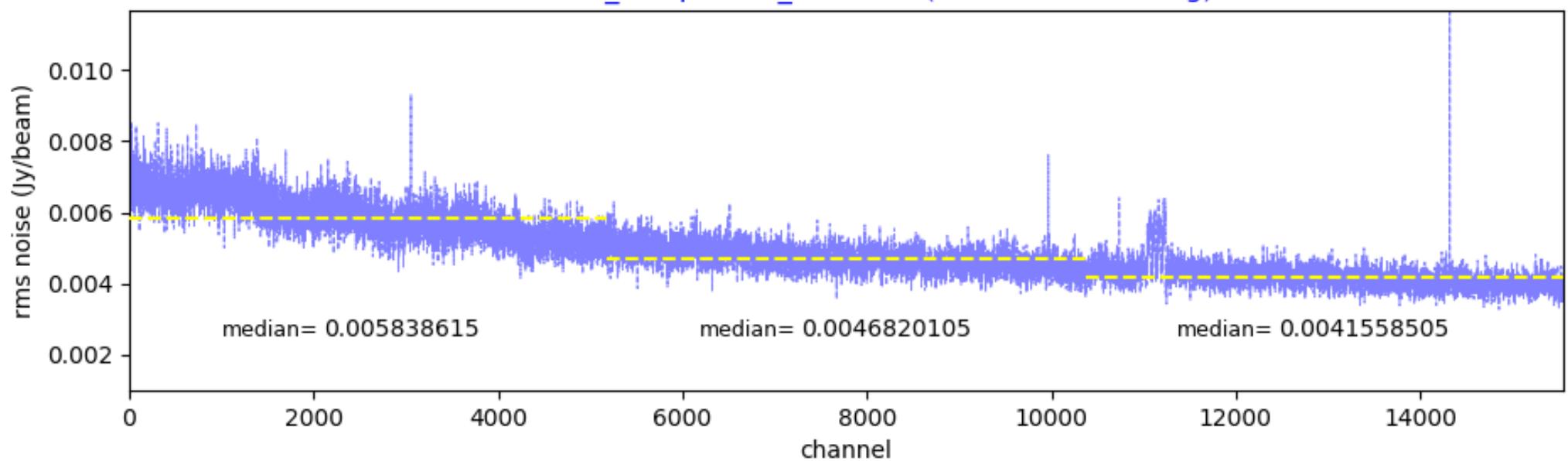
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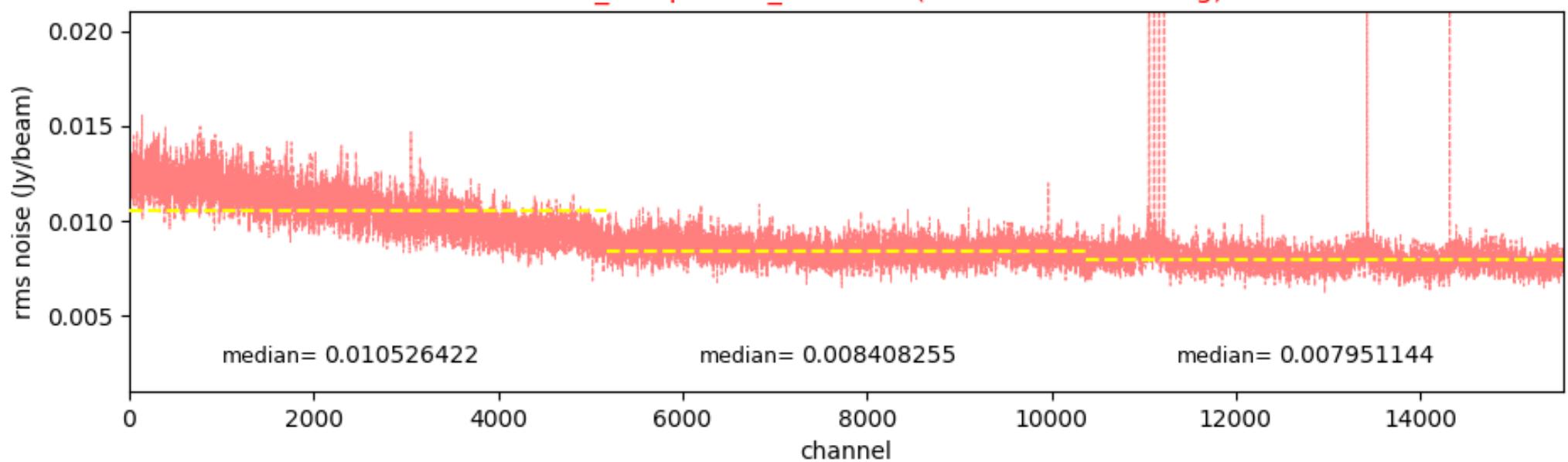
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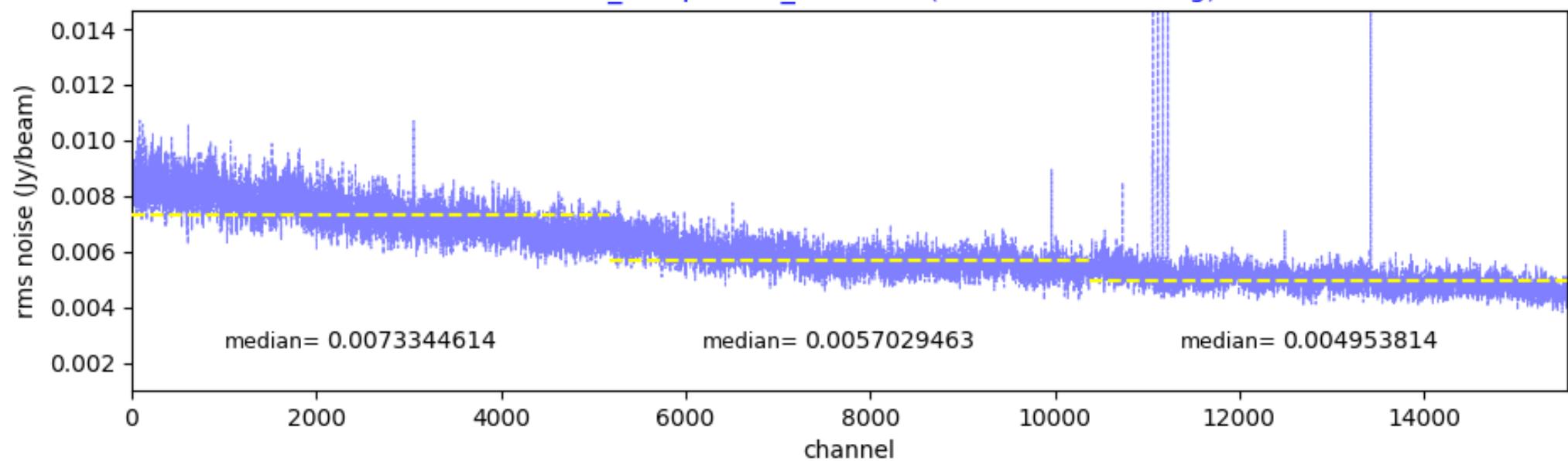
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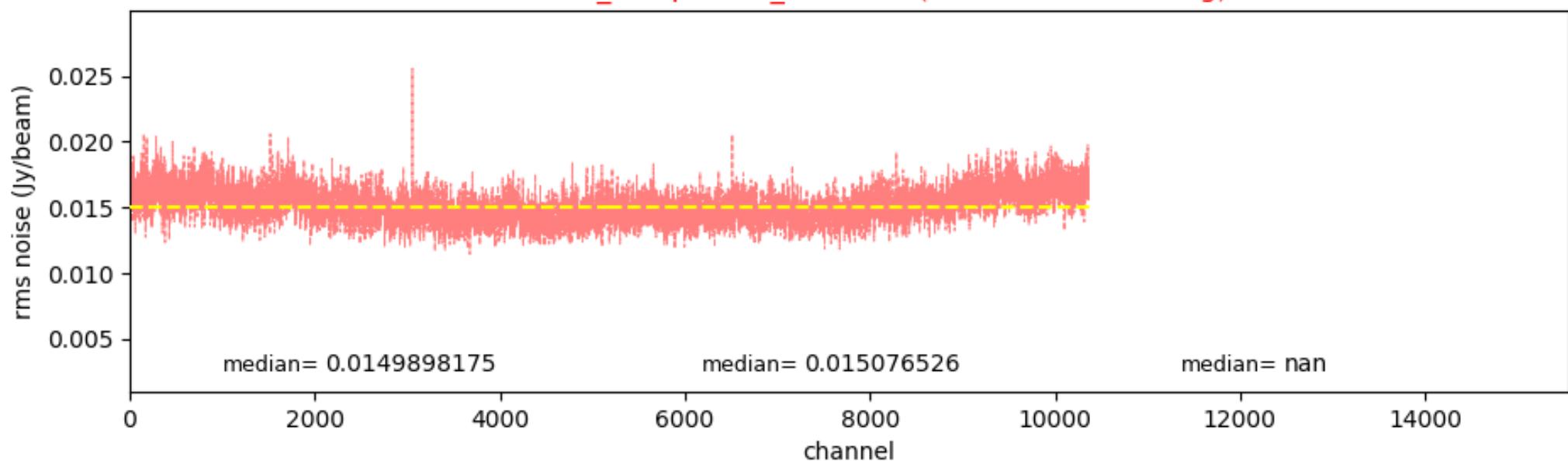
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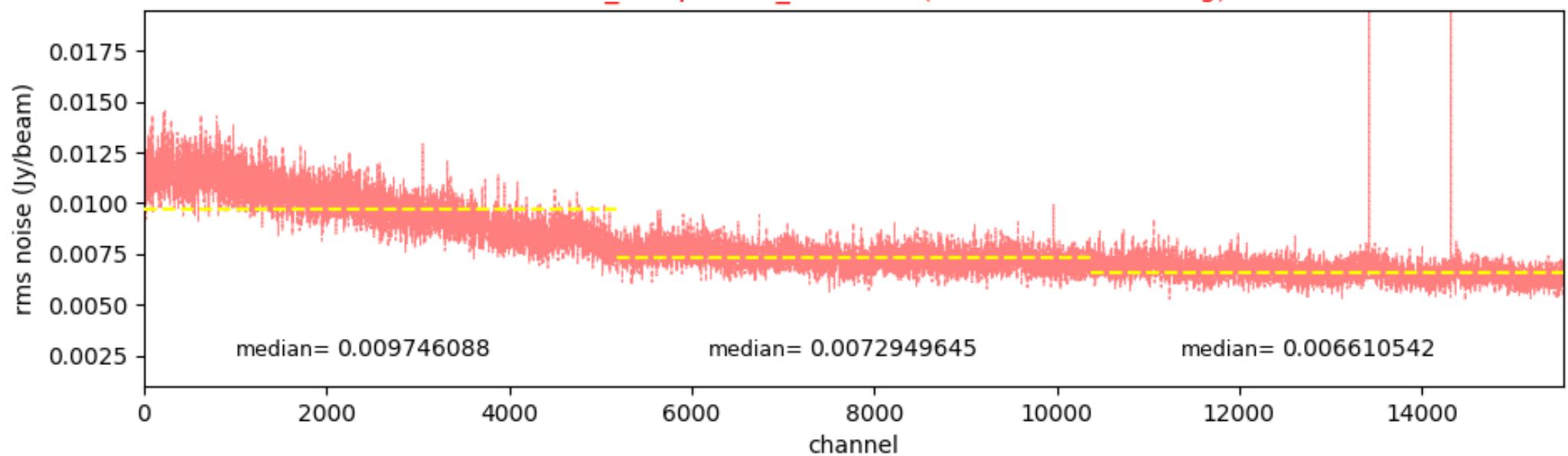
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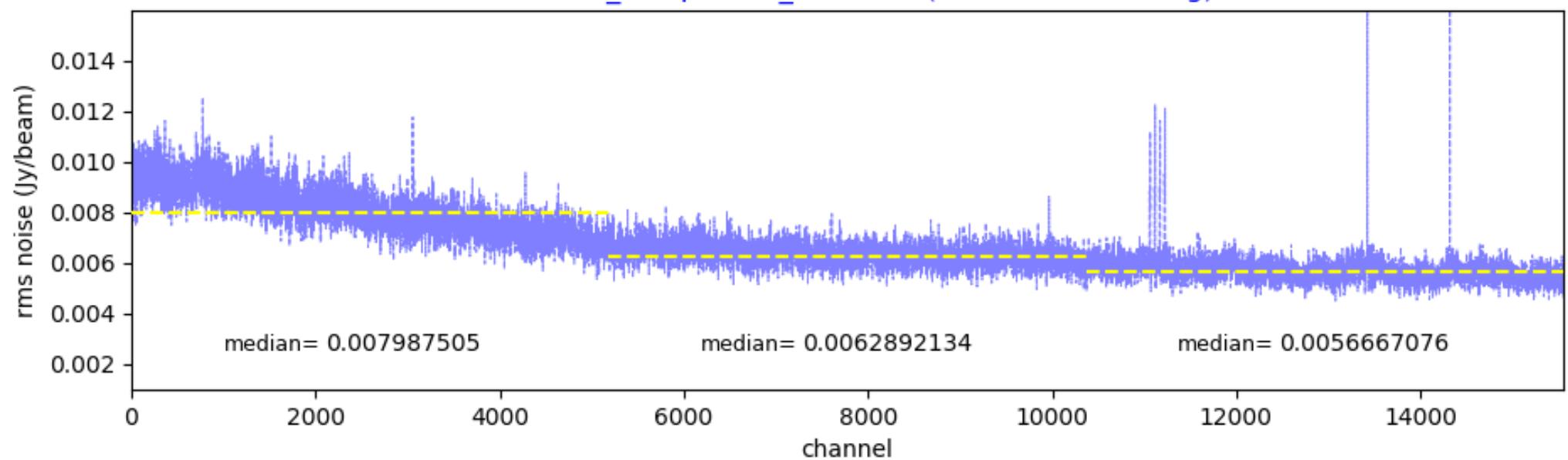
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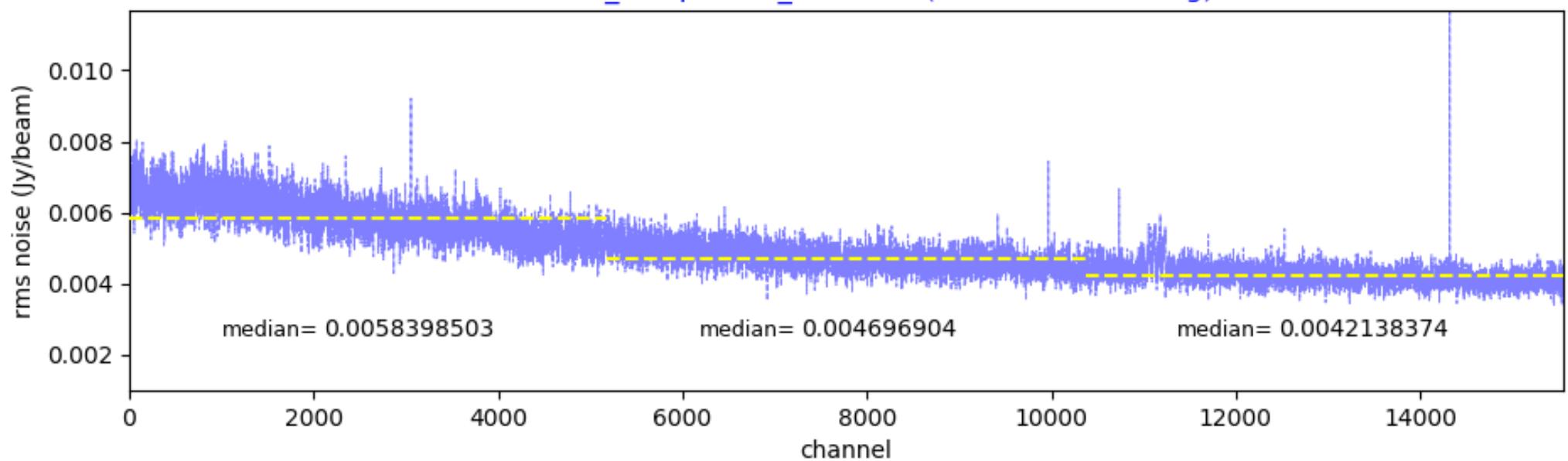
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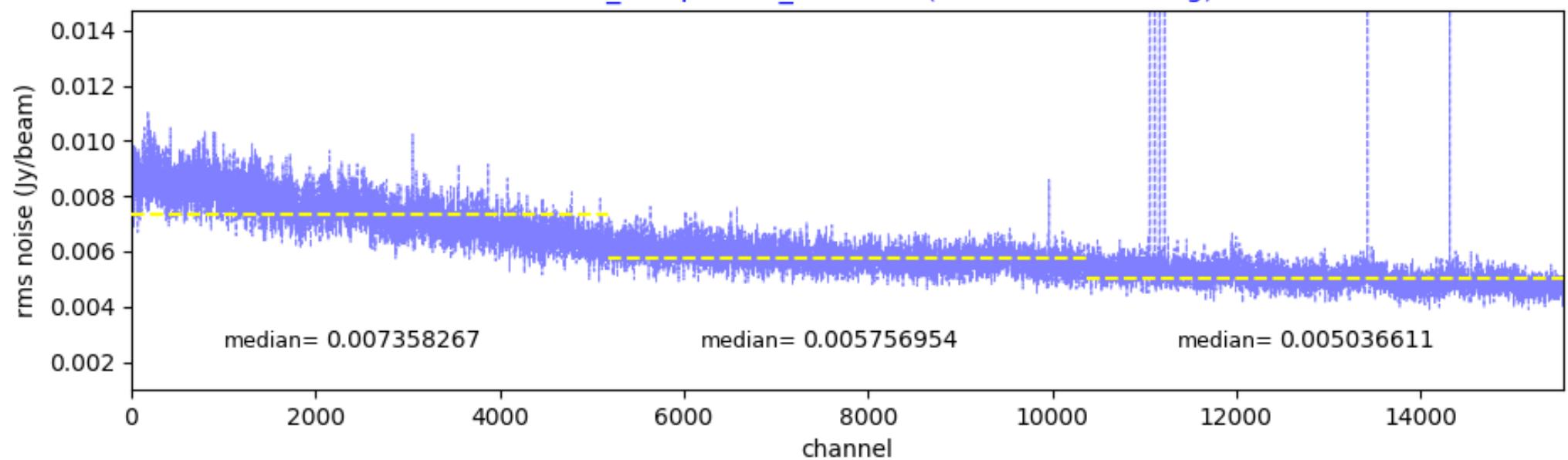
SB13285_component_181a.fits (inside: $d < 3.2$ deg)



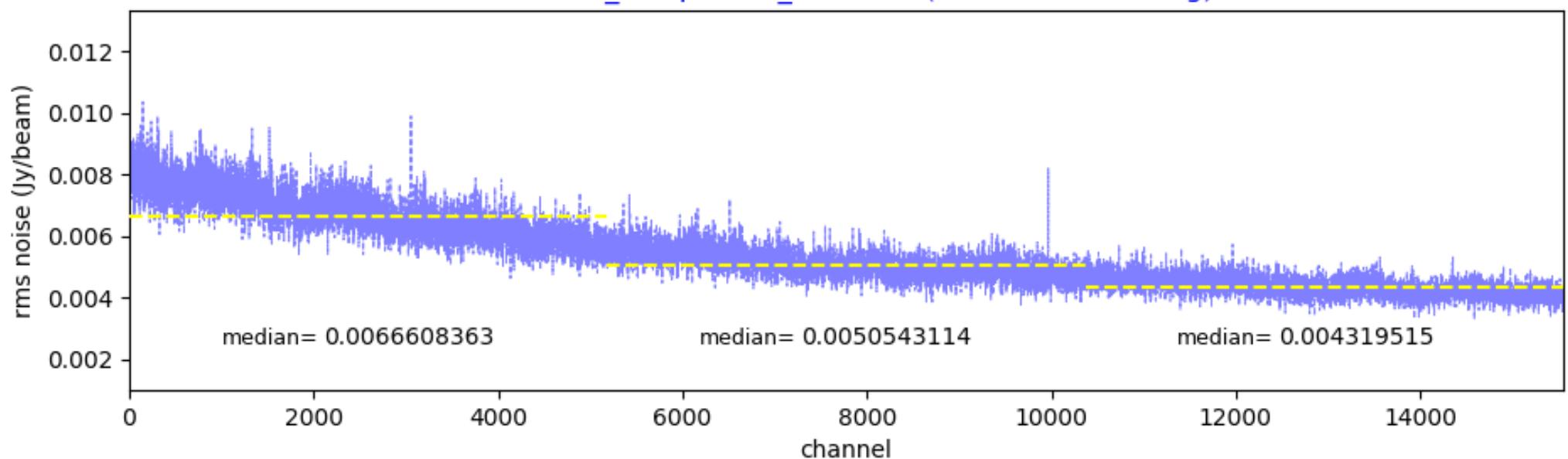
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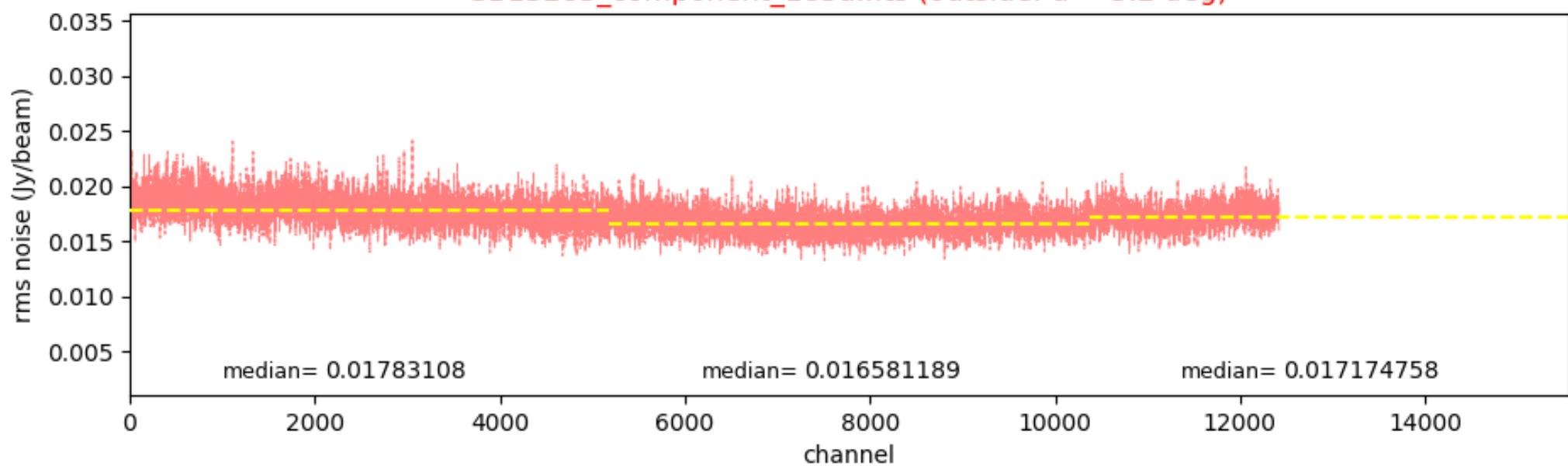
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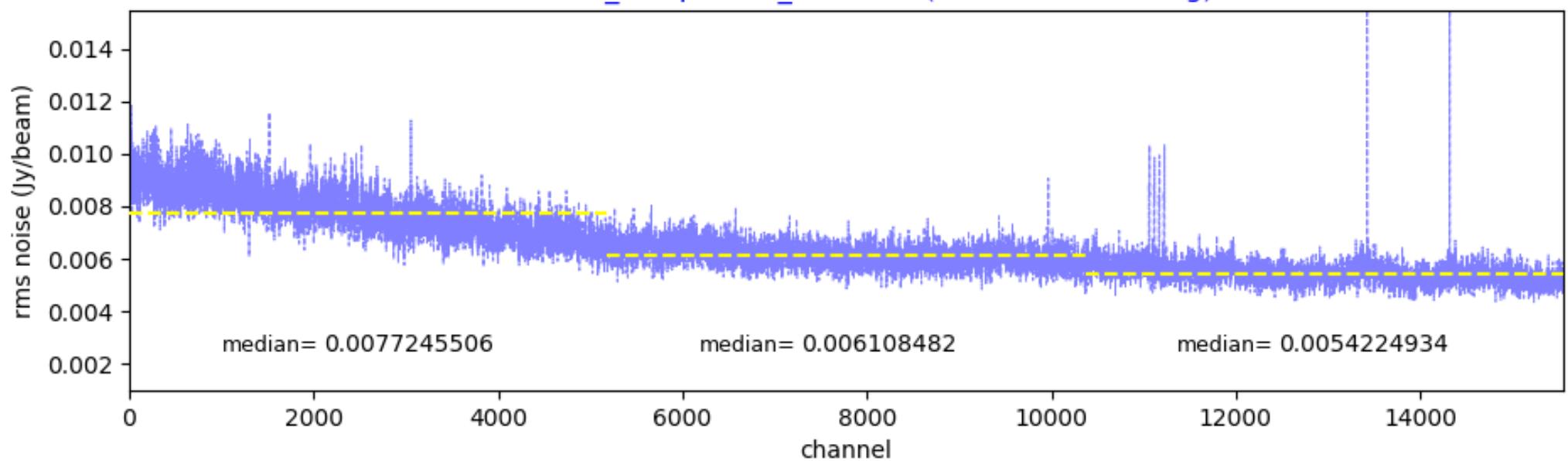
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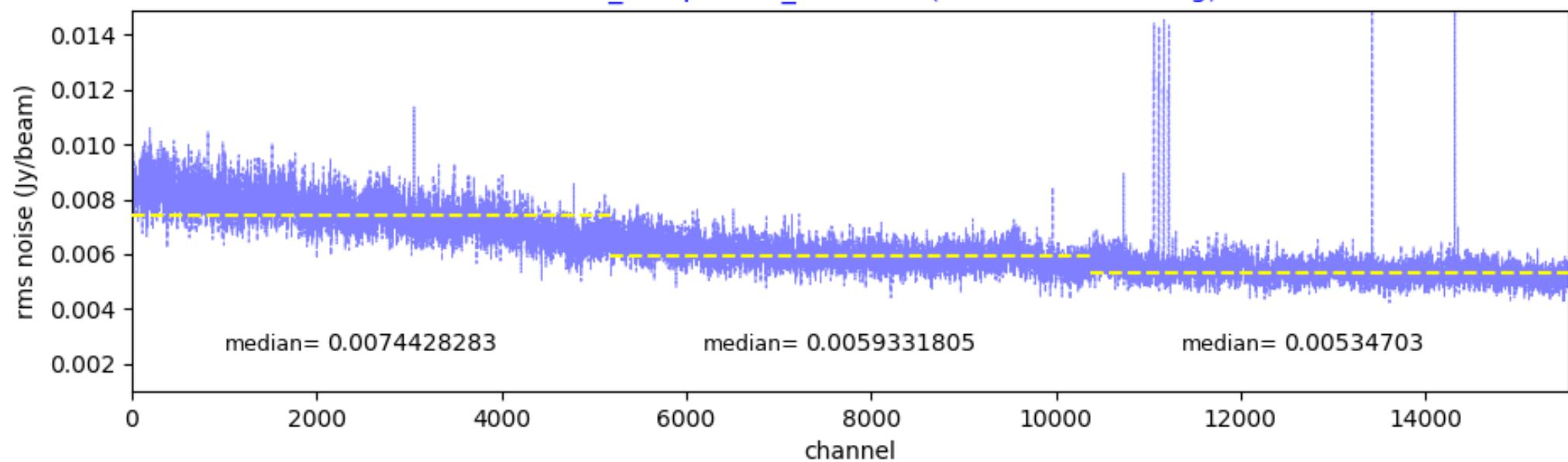
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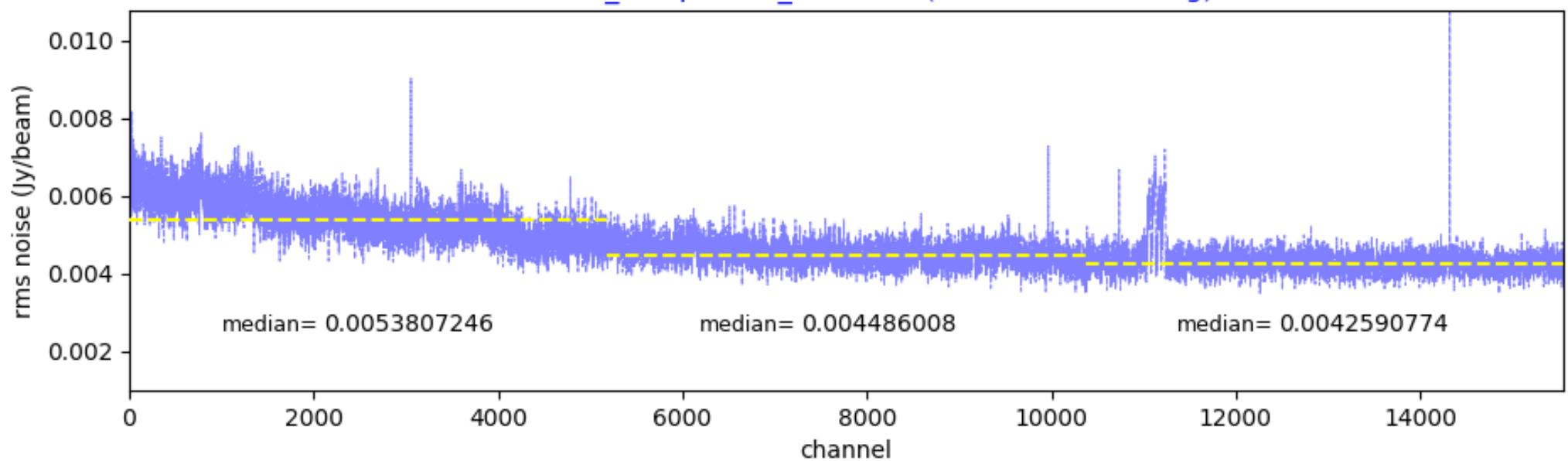
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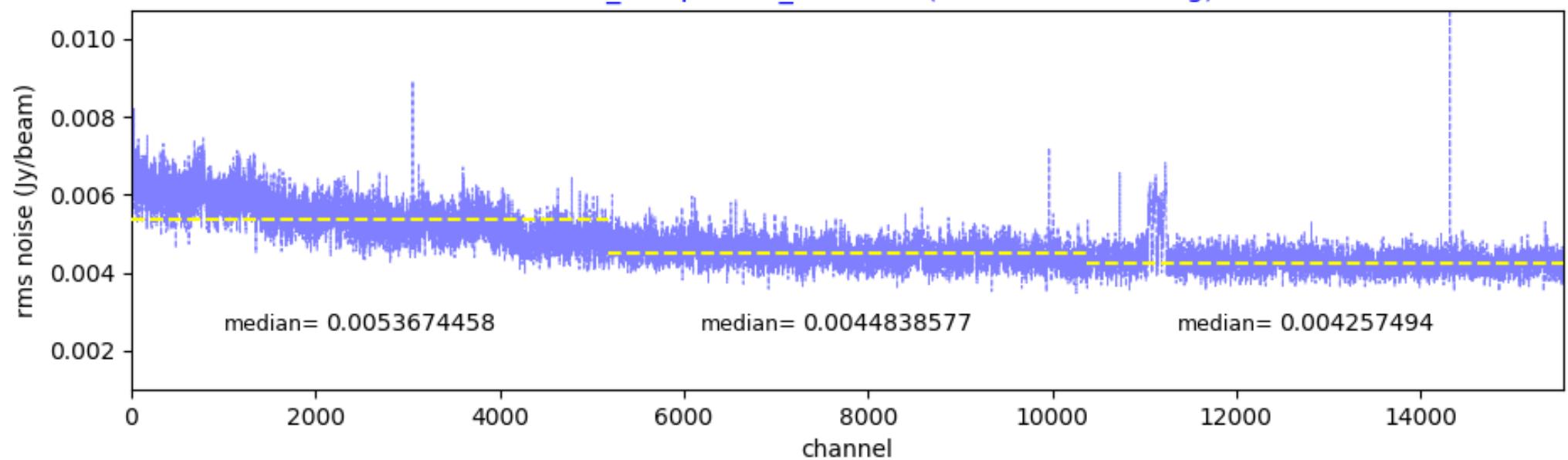
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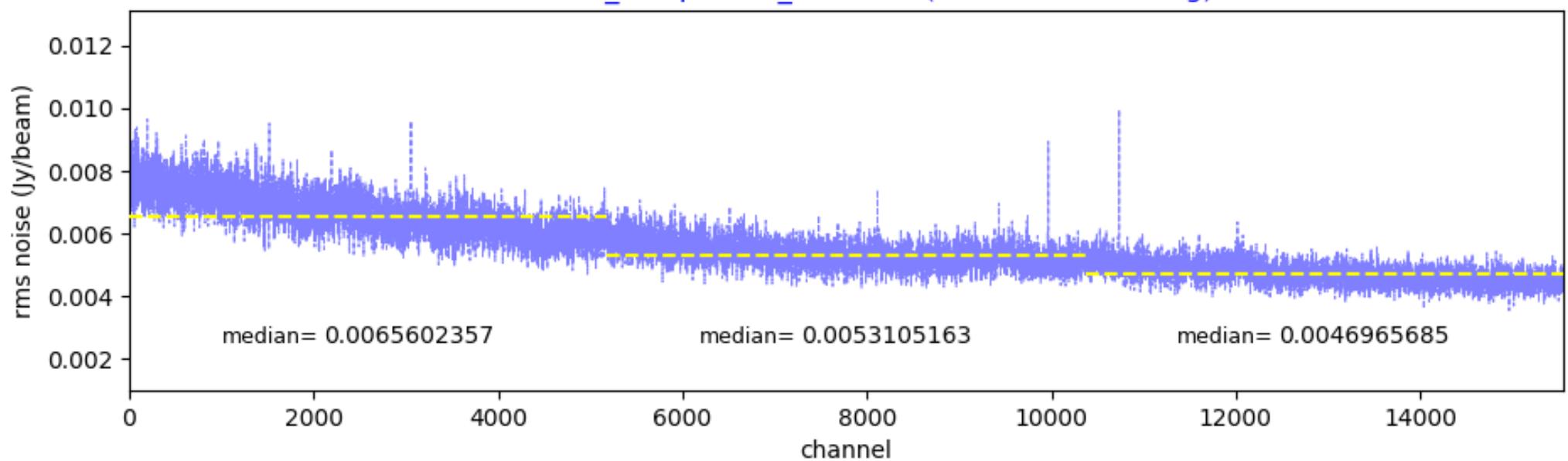
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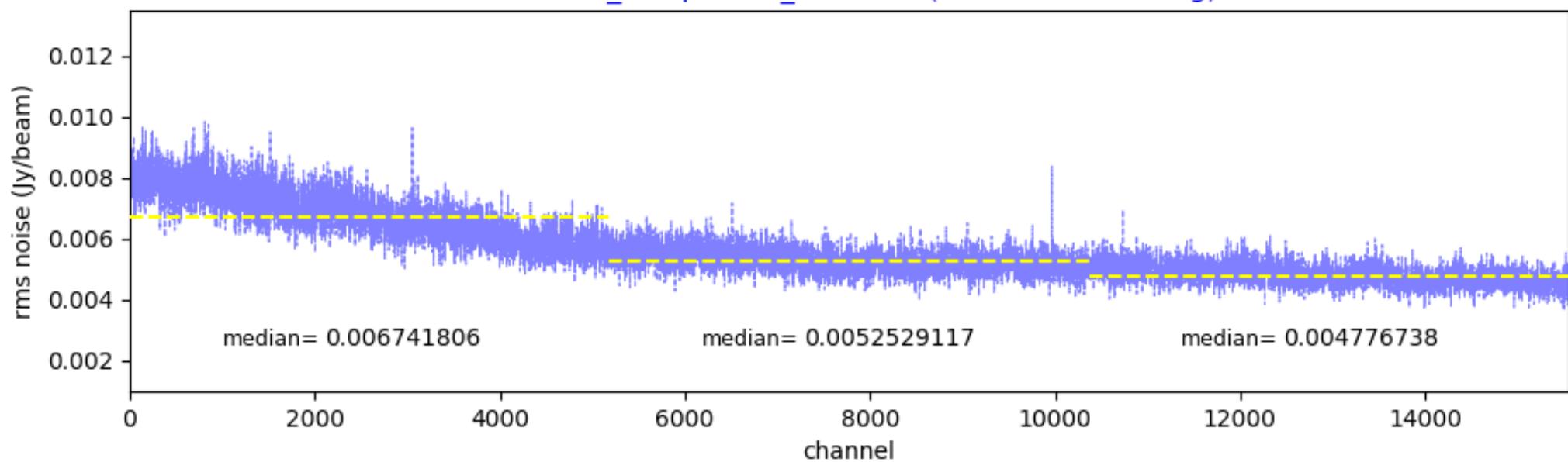
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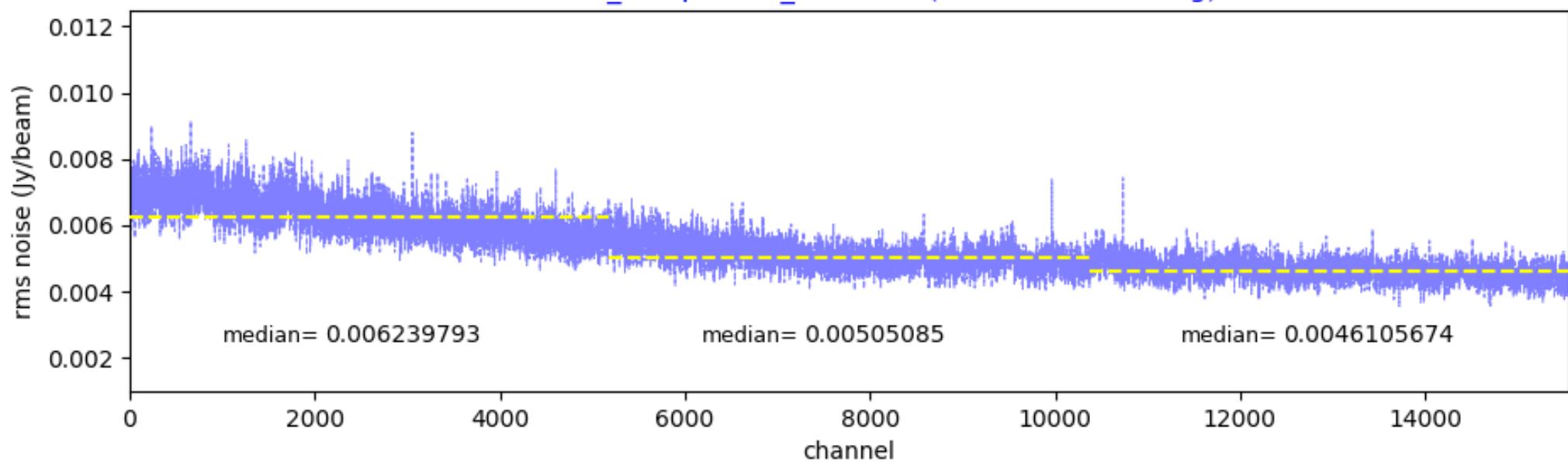
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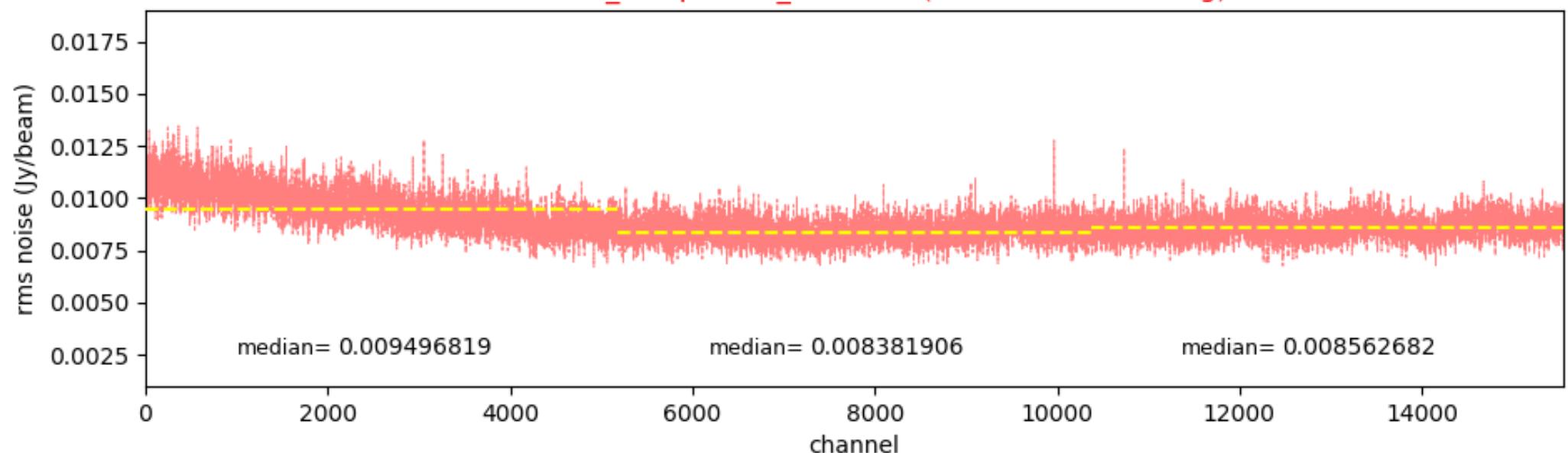
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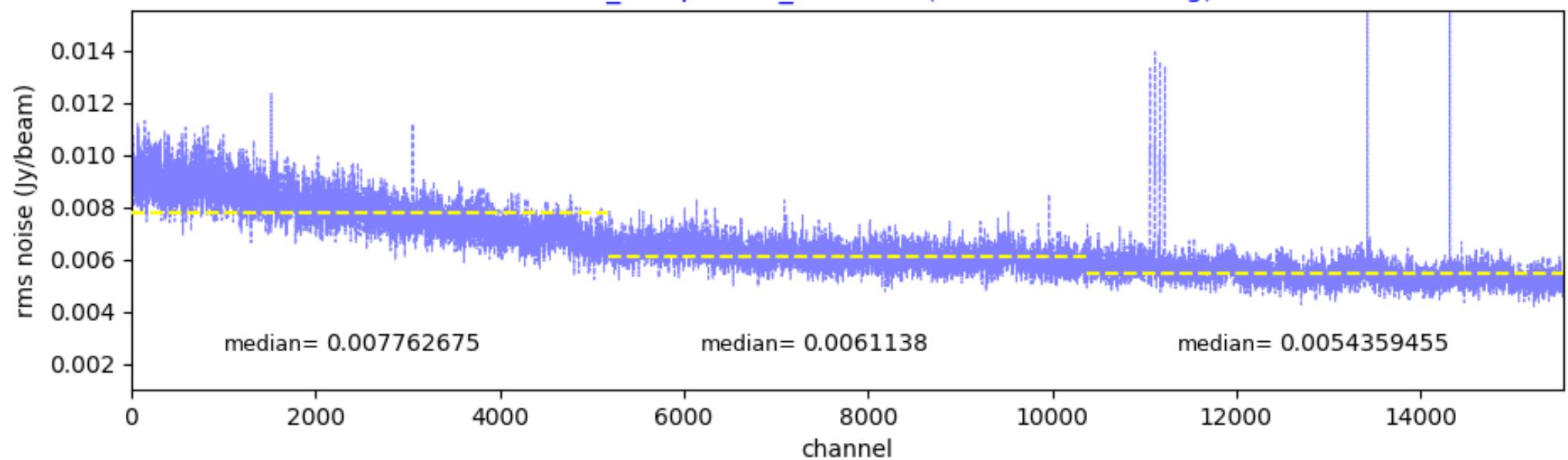
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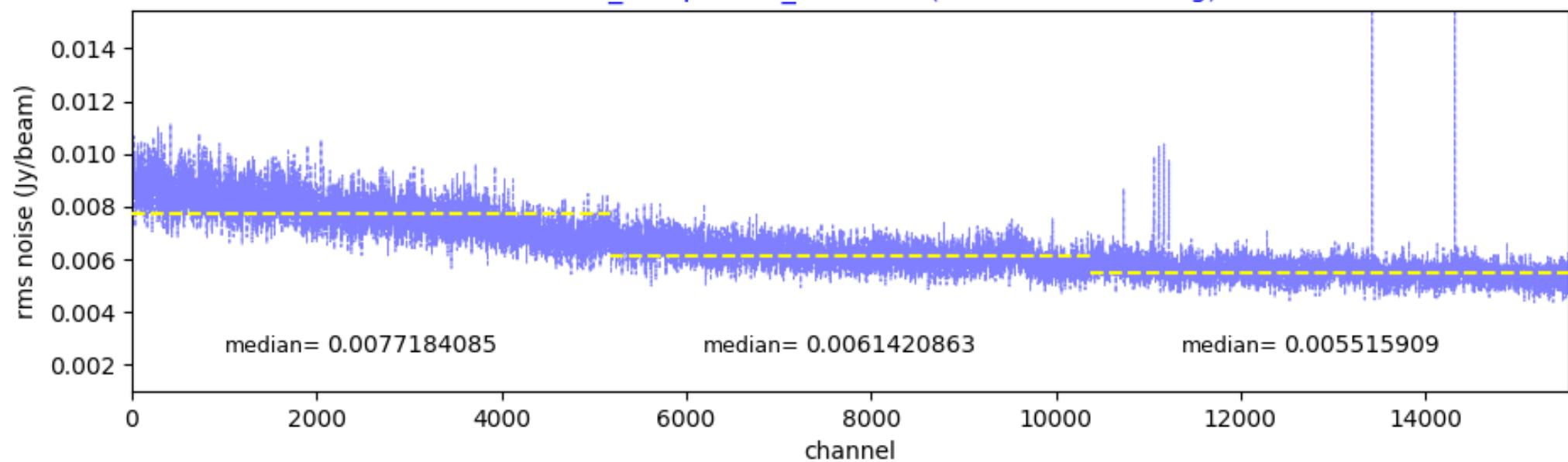
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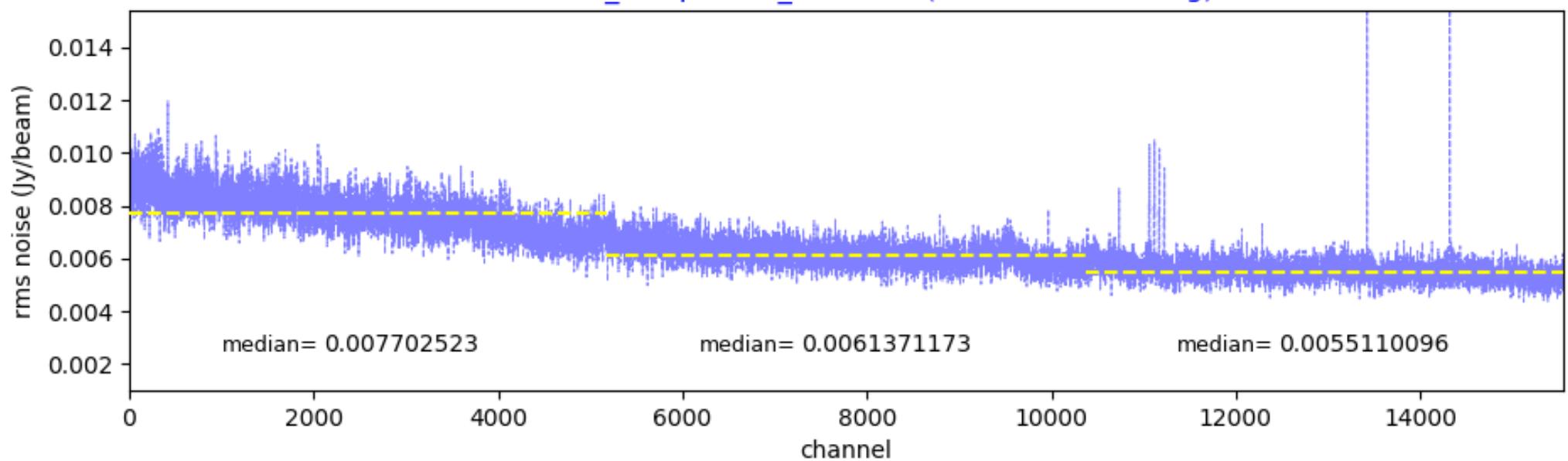
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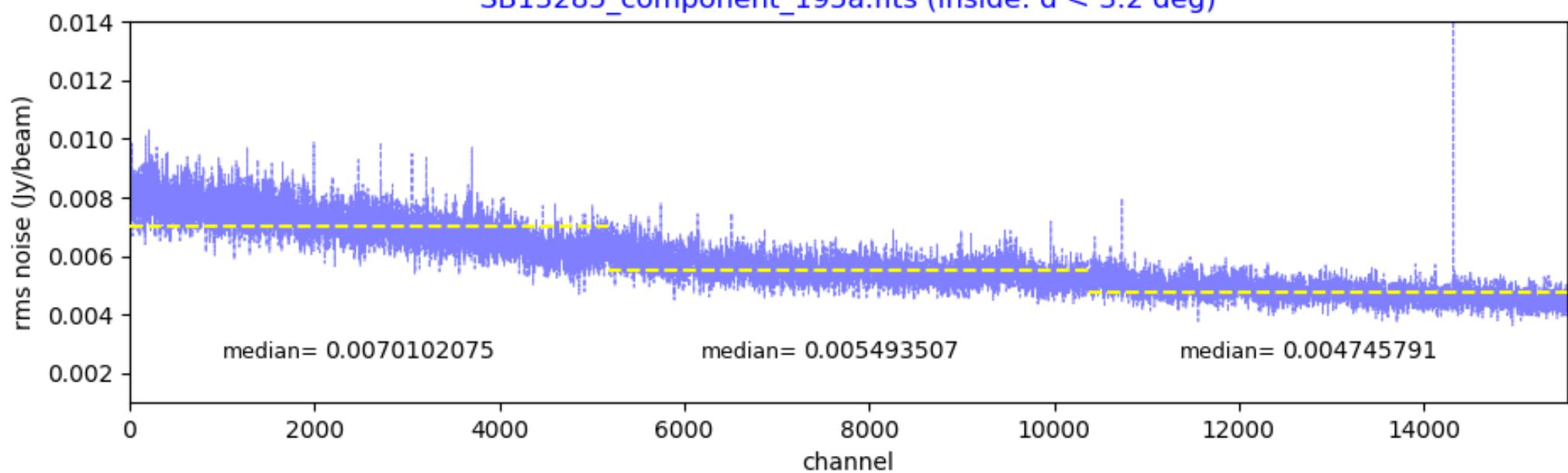
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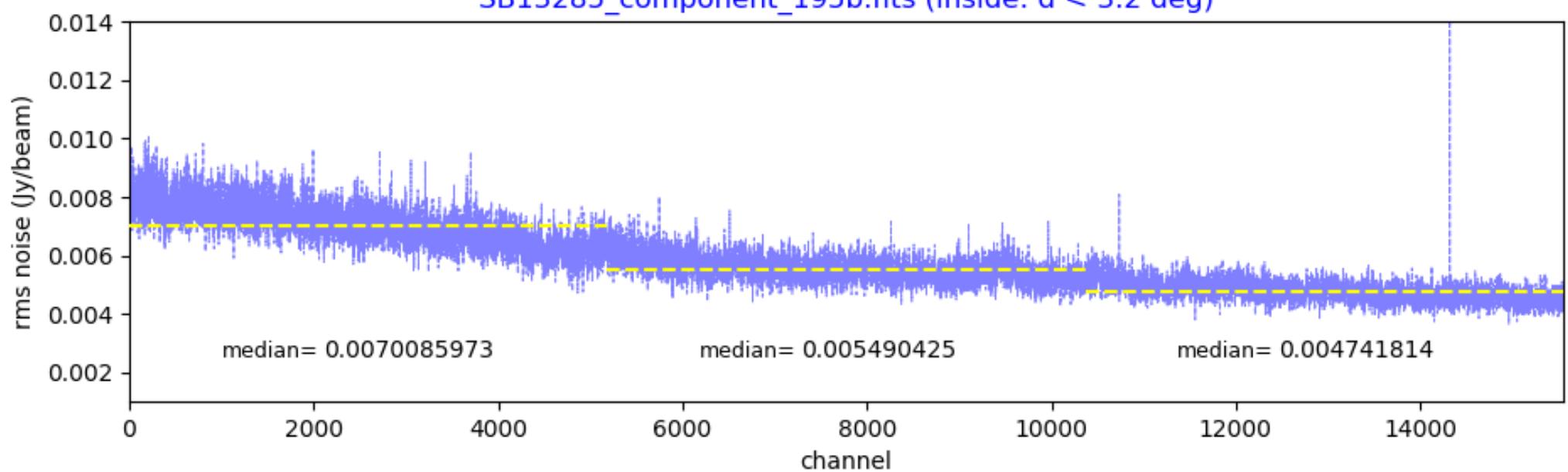
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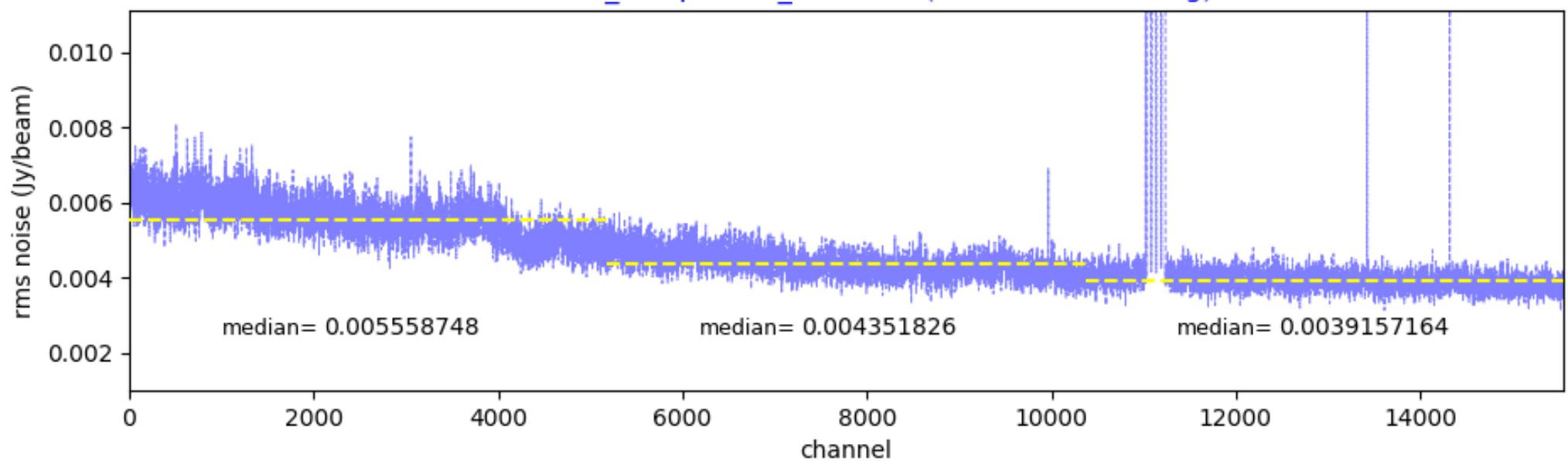
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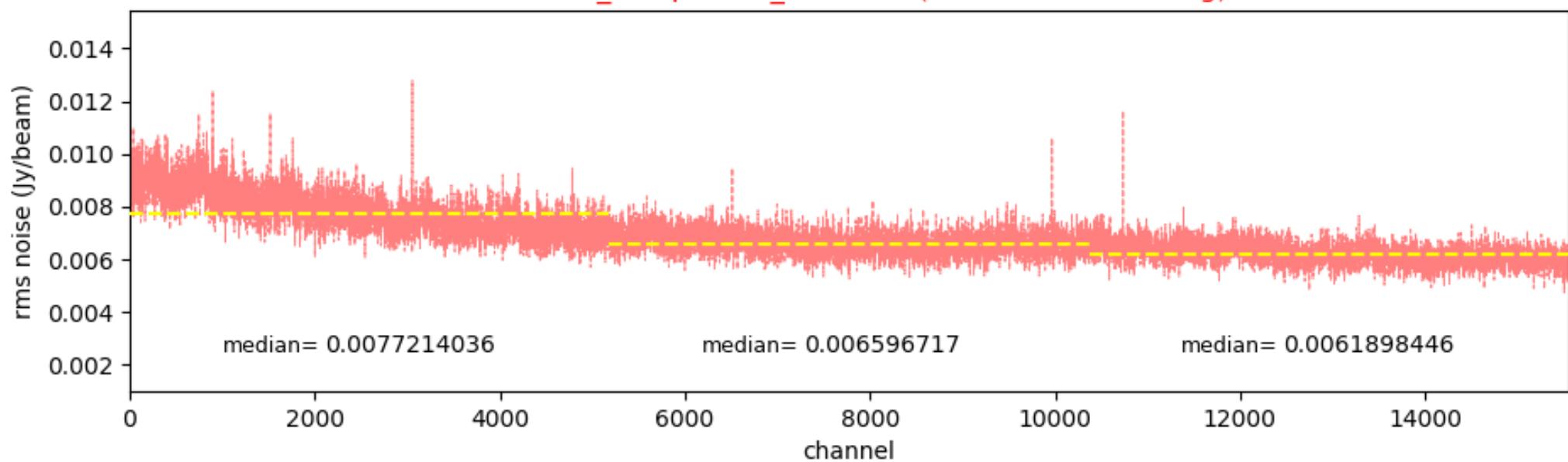
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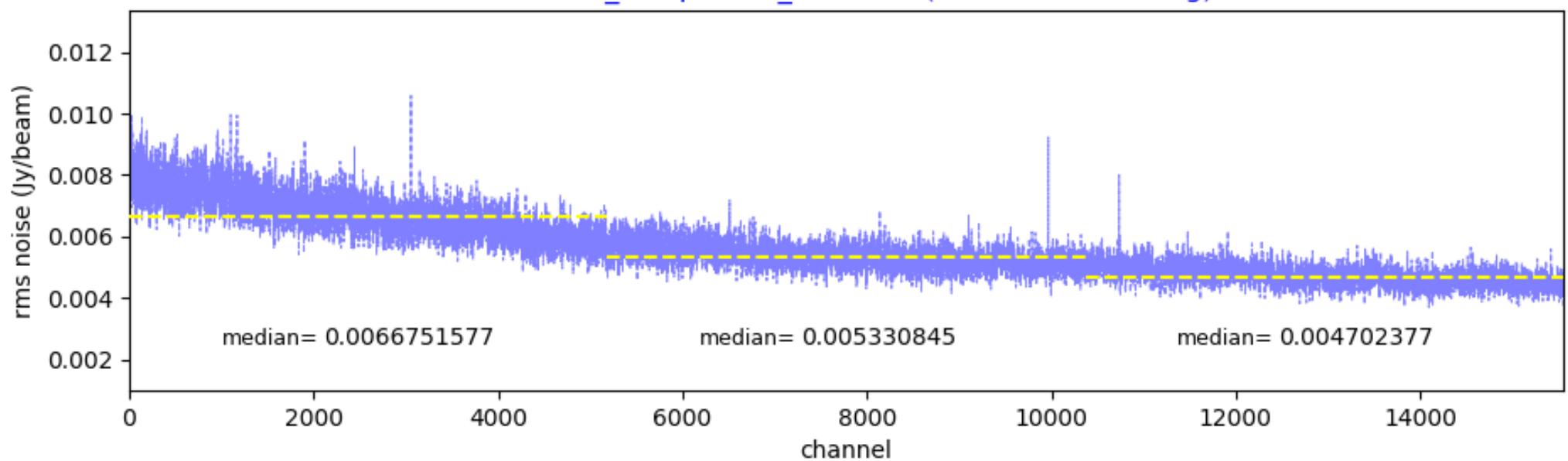
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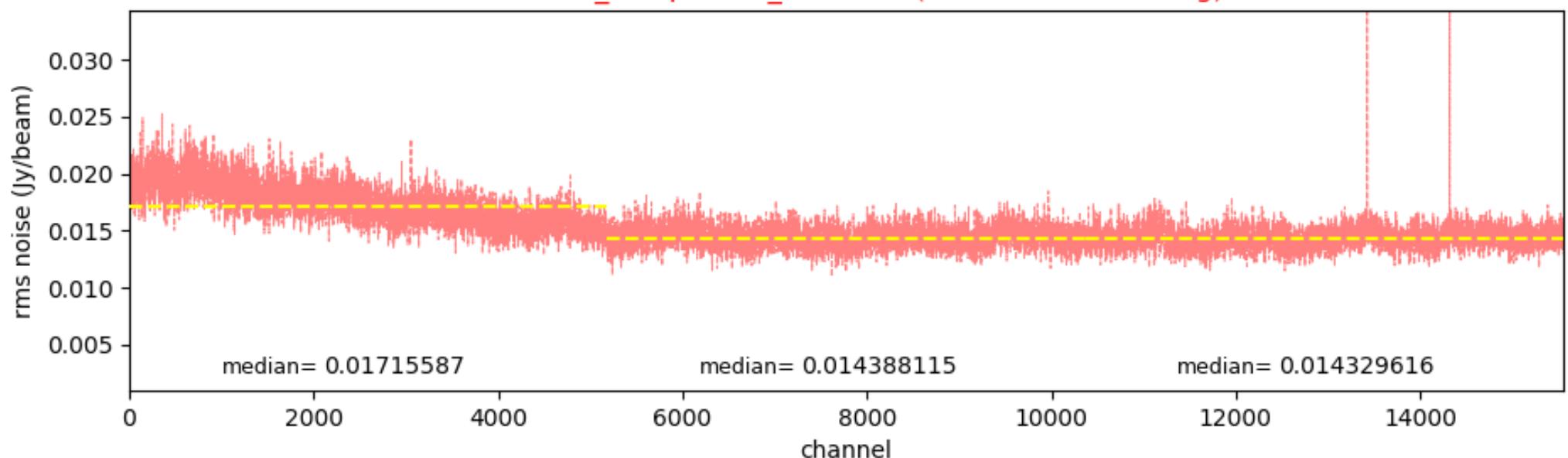
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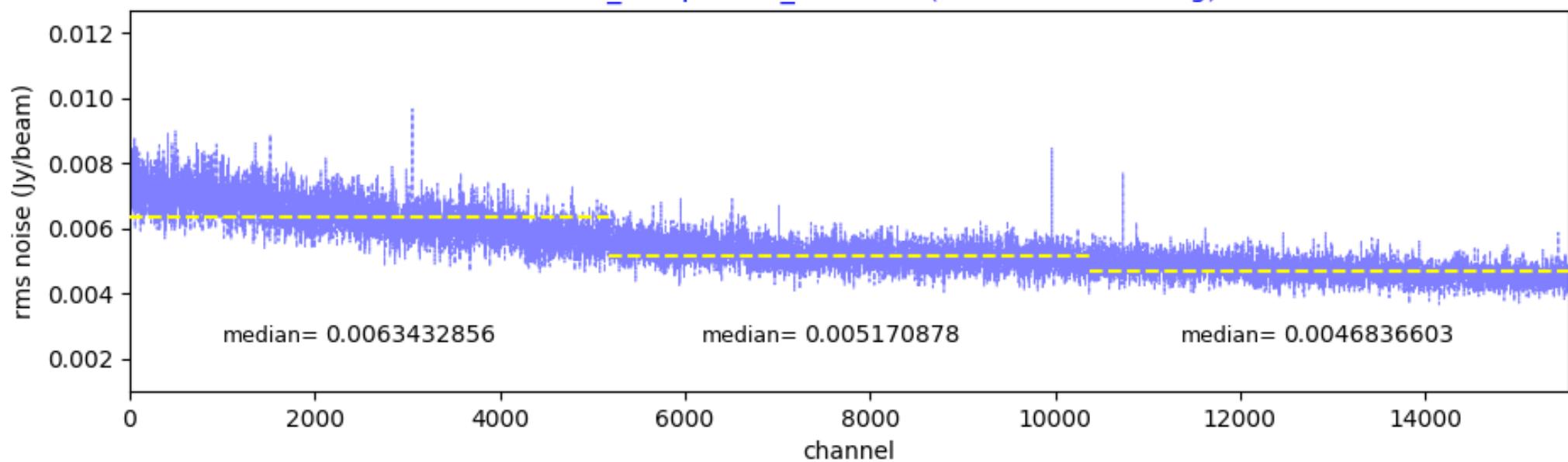
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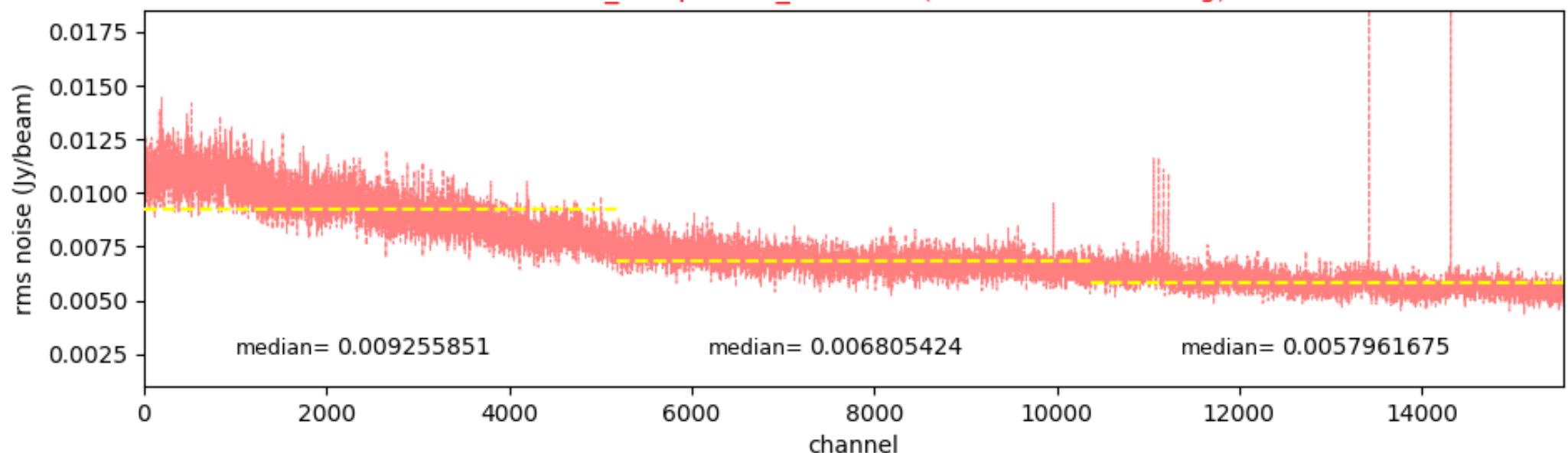
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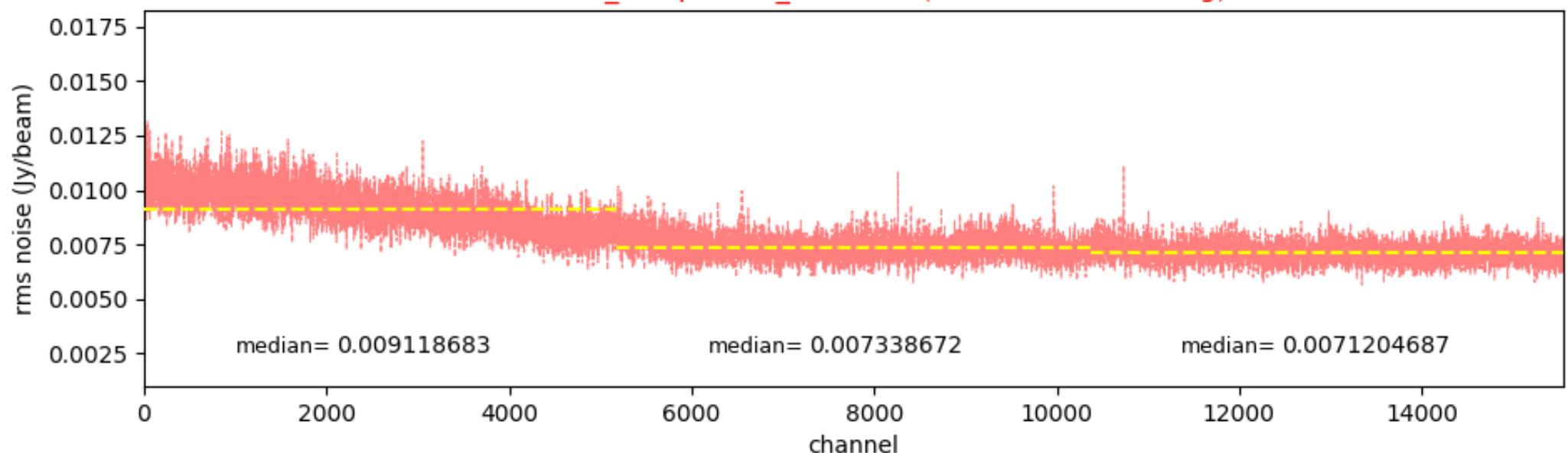
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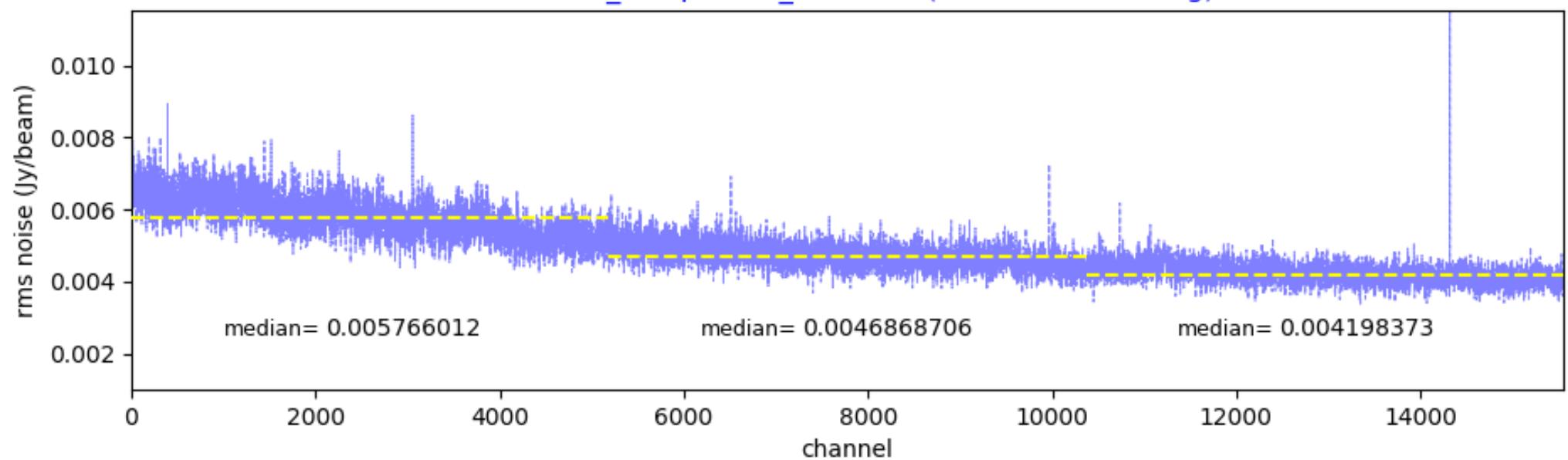
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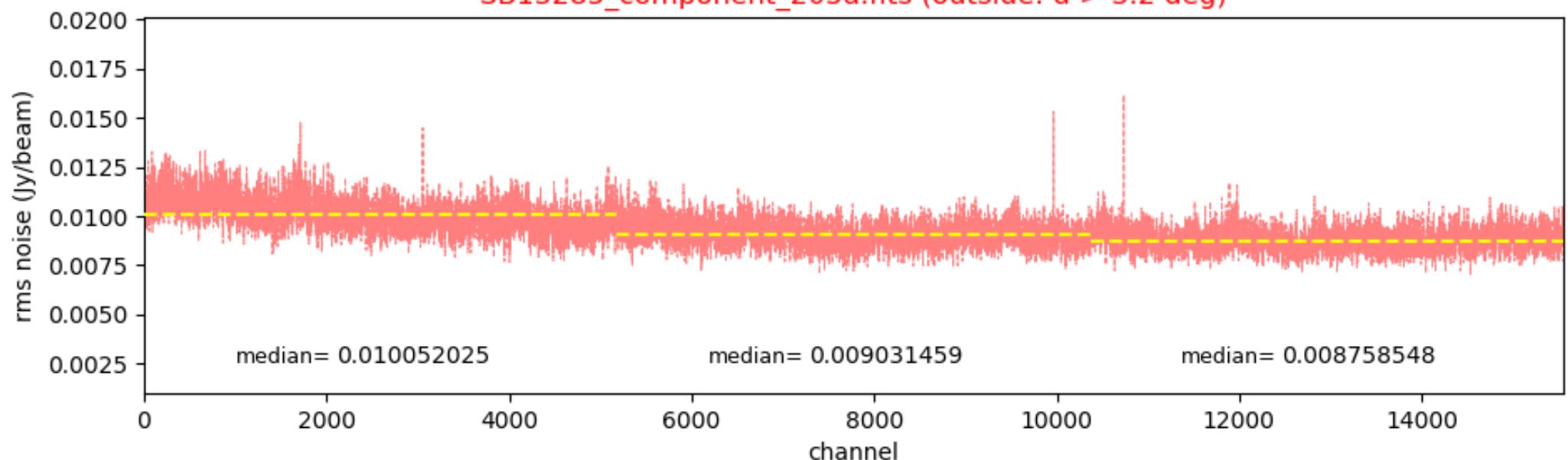
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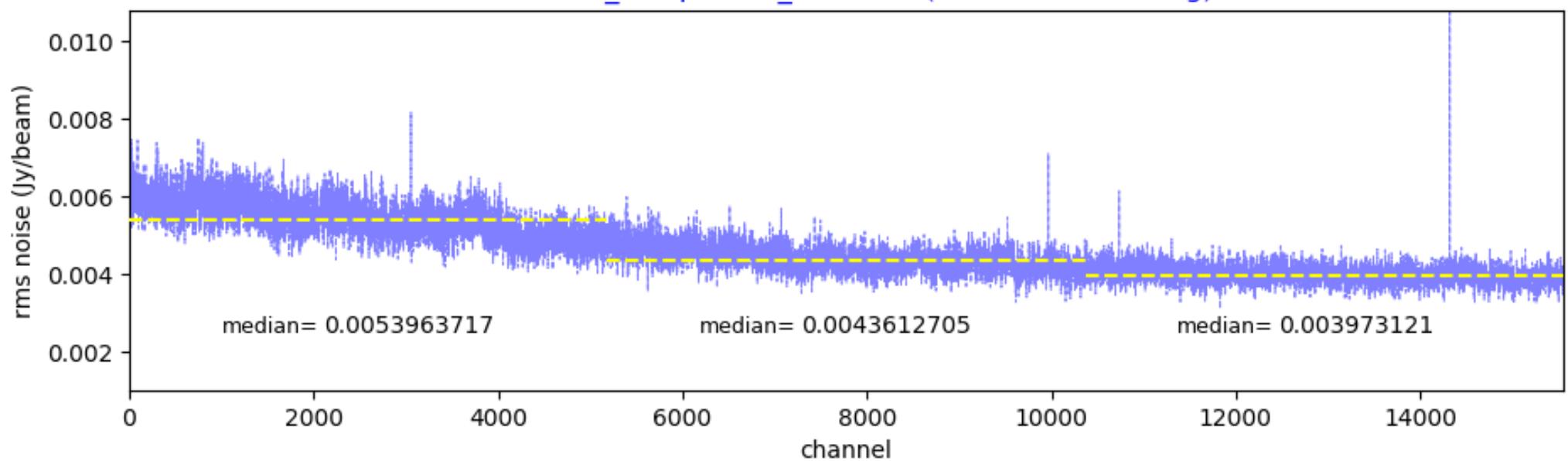
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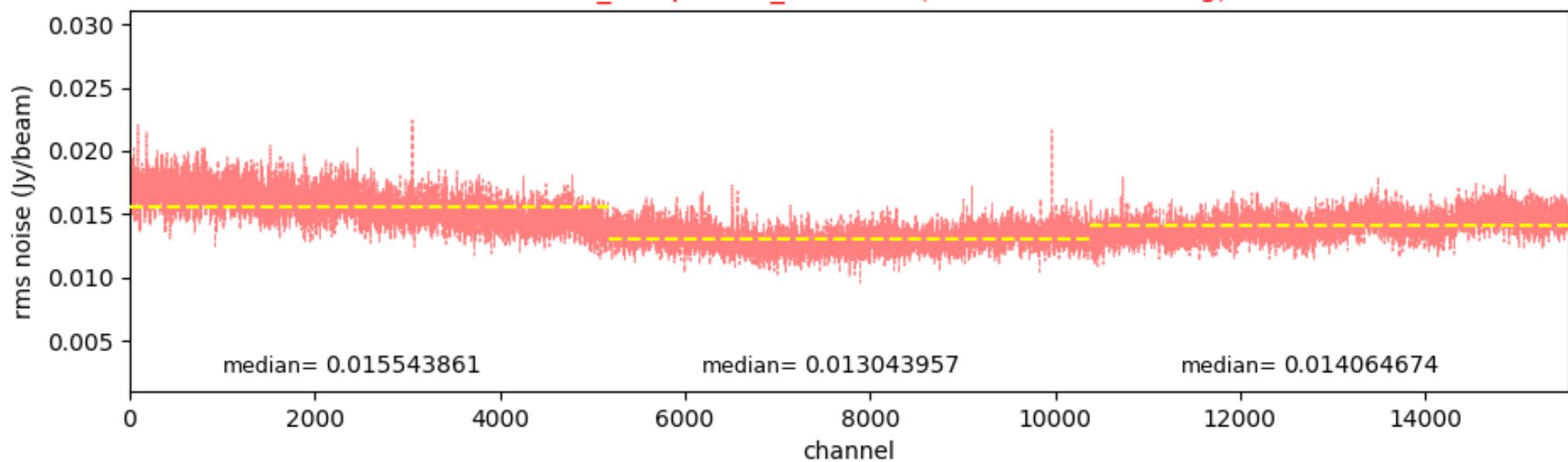
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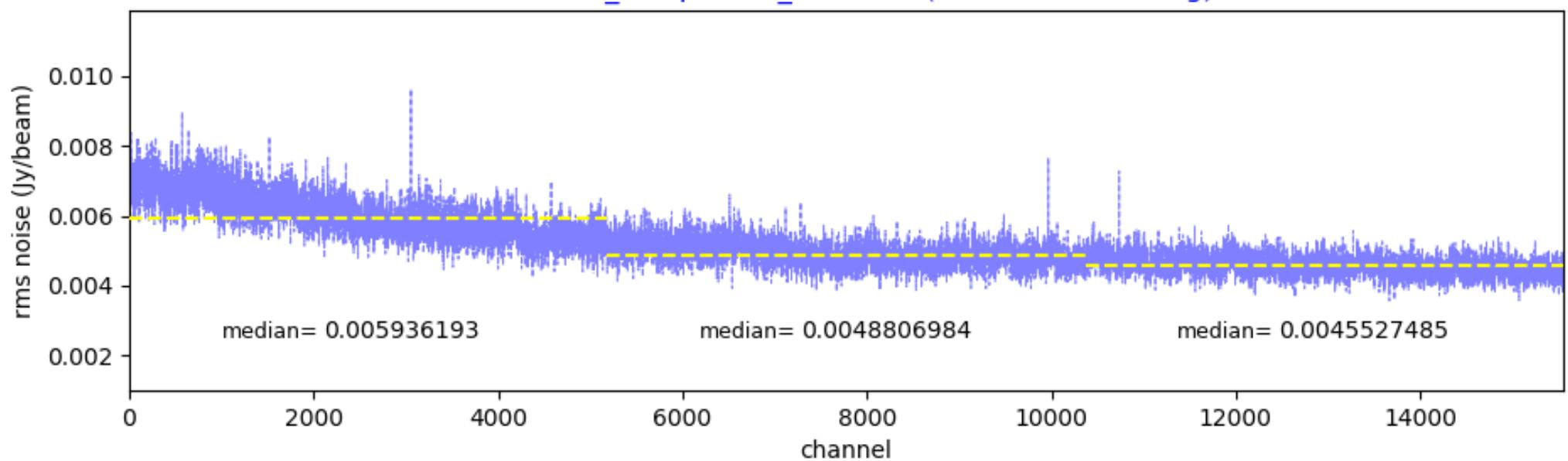
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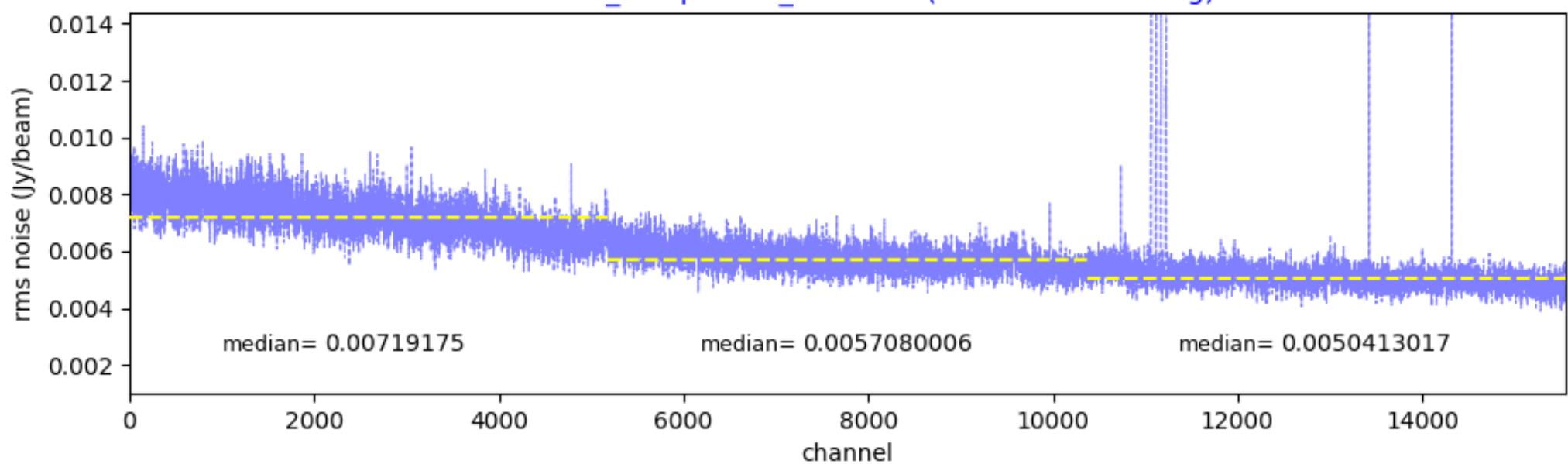
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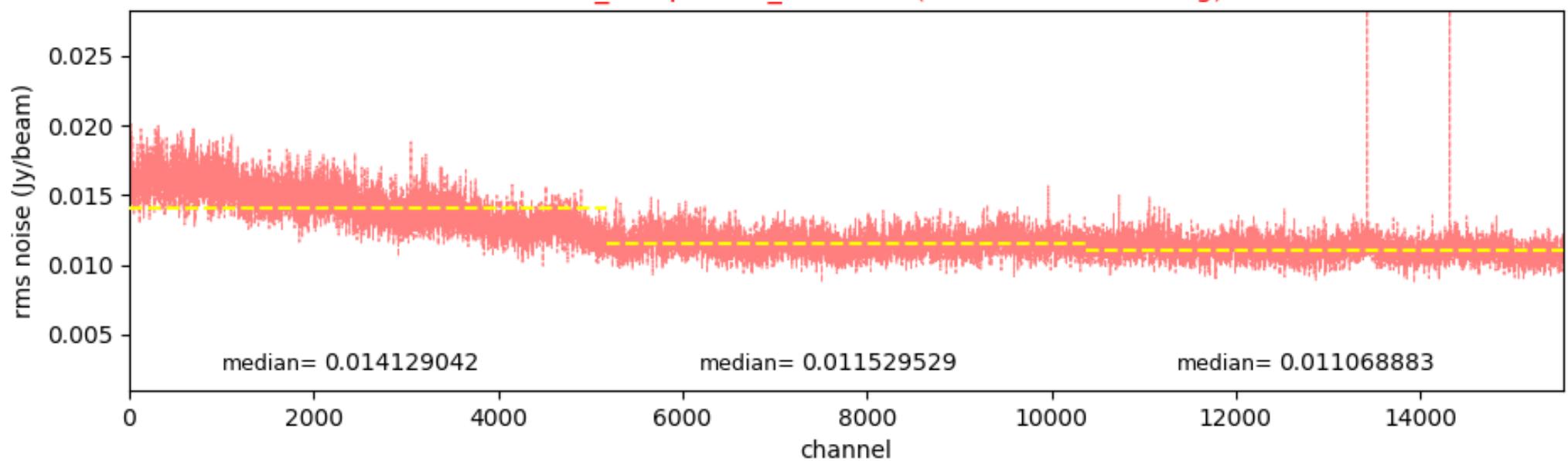
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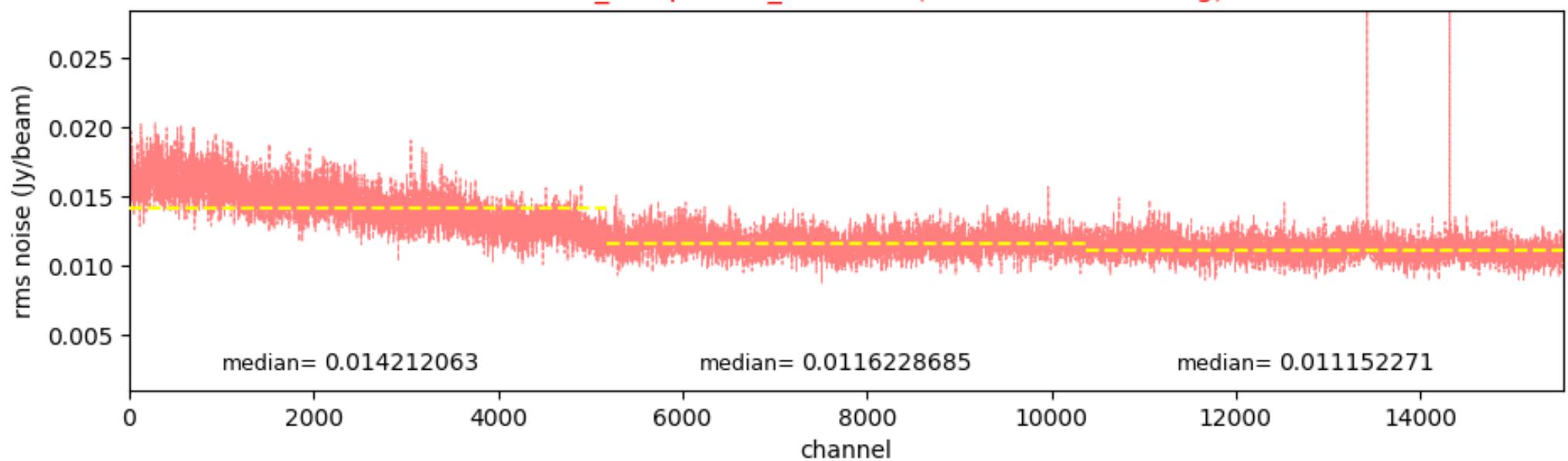
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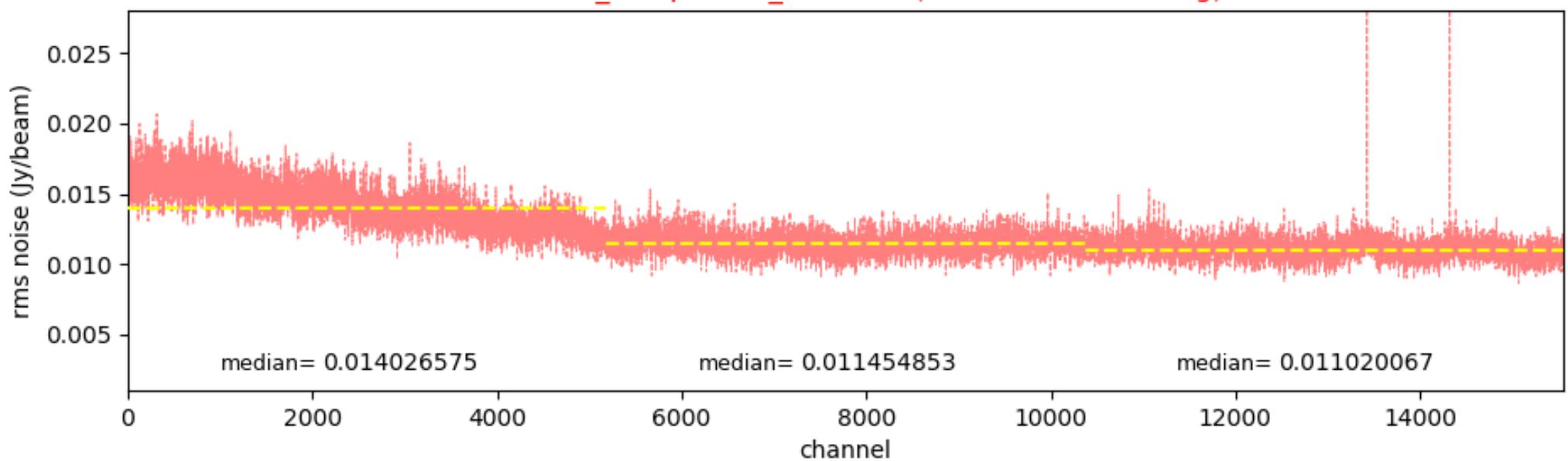
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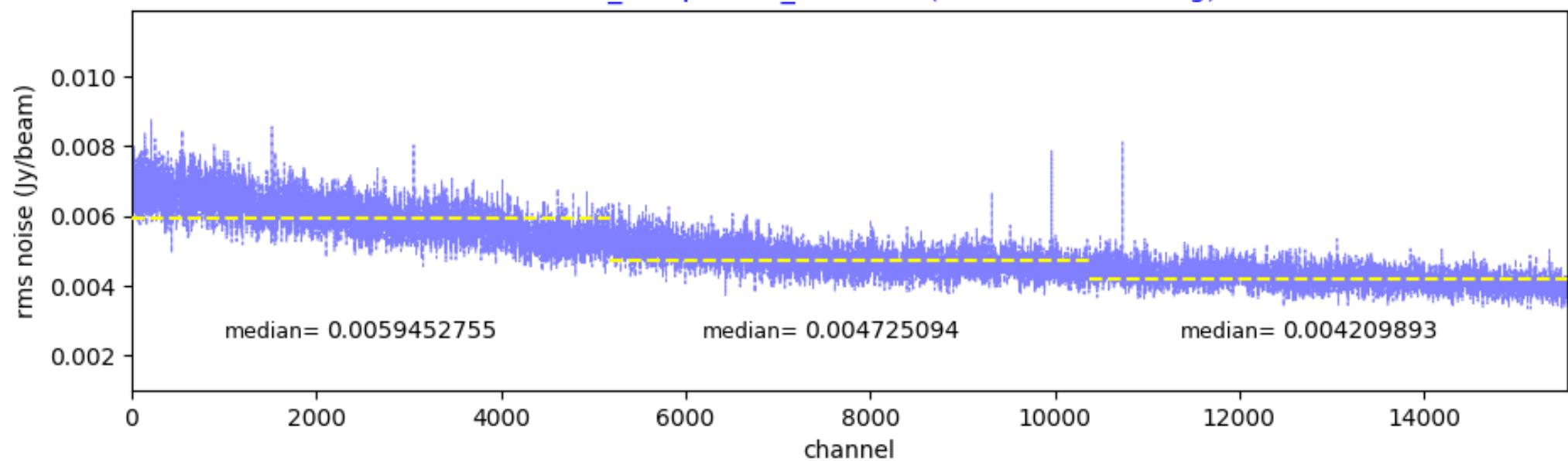
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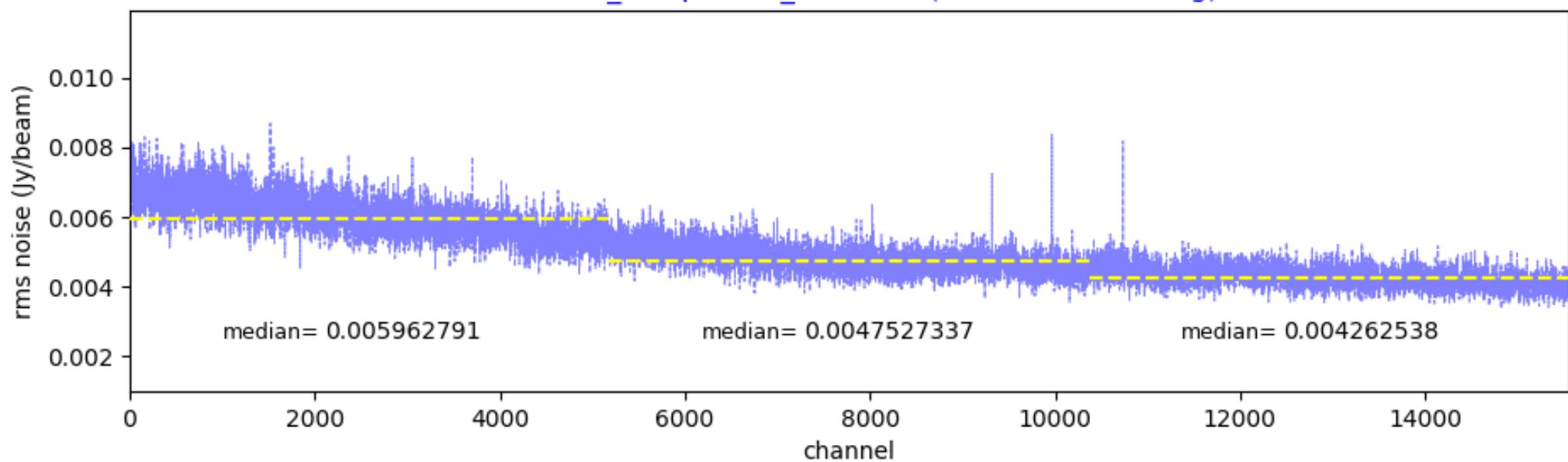
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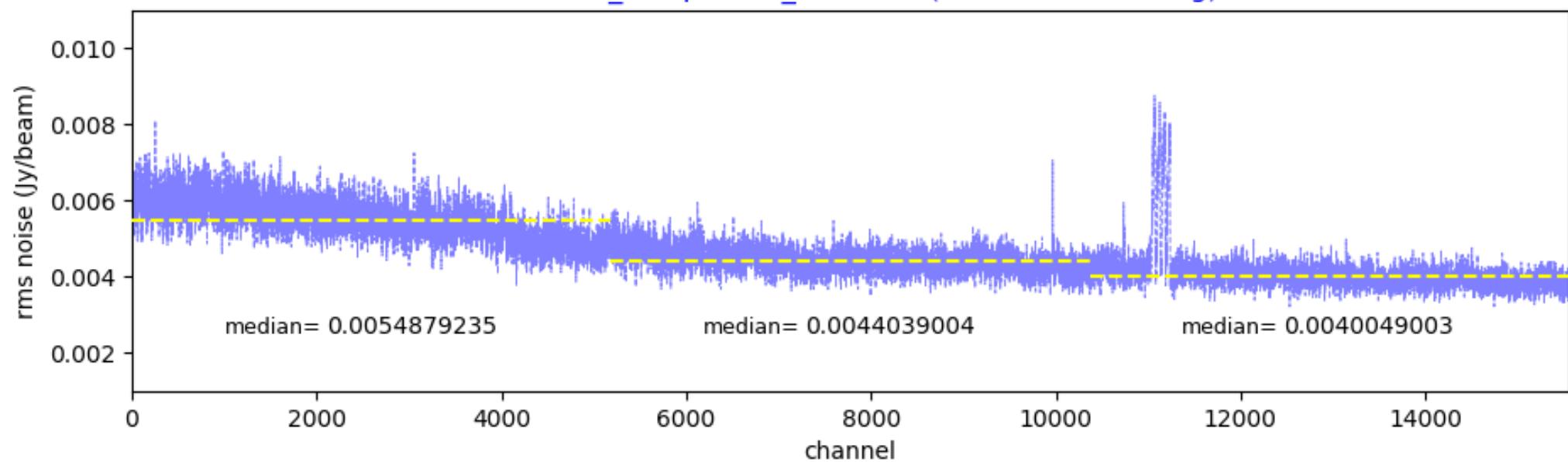
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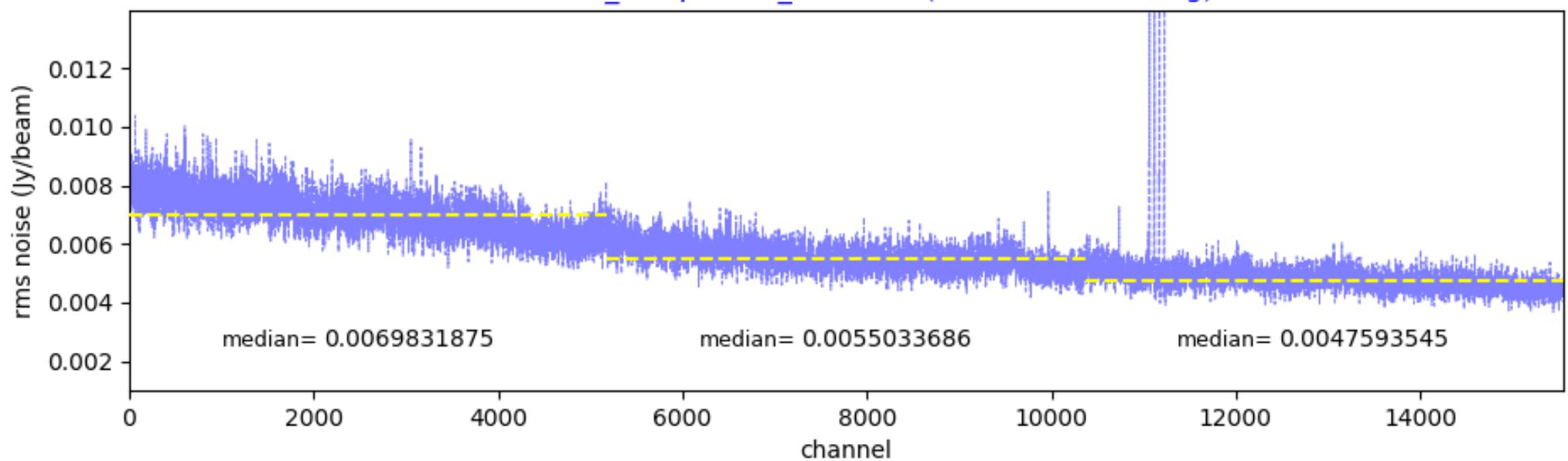
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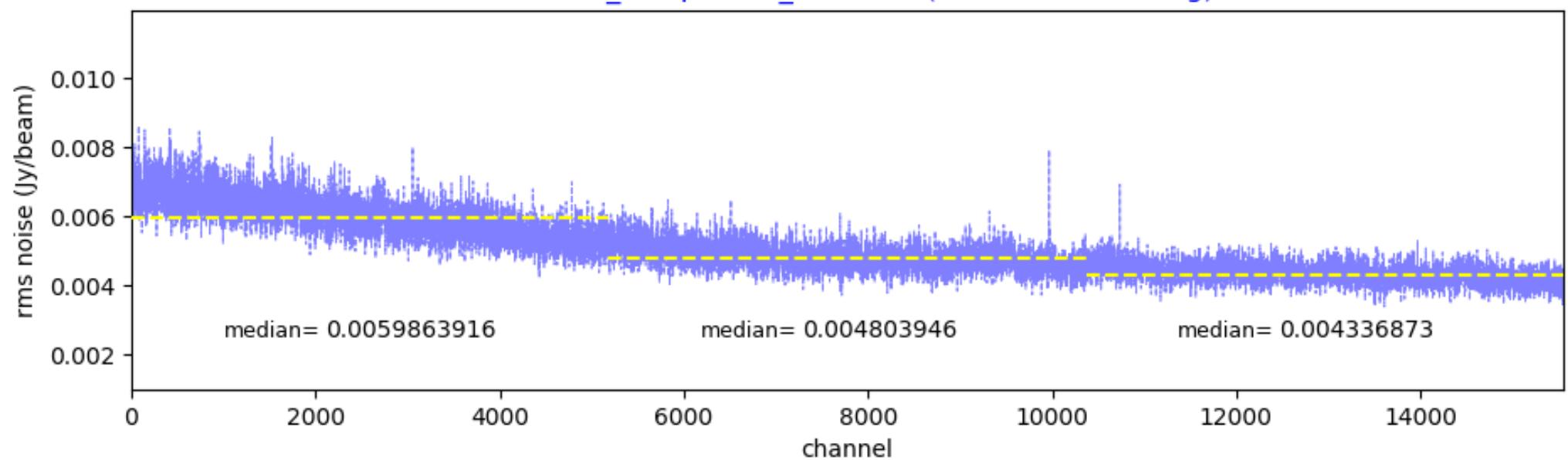
SB13285_component_212a.fits (inside: $d < 3.2$ deg)



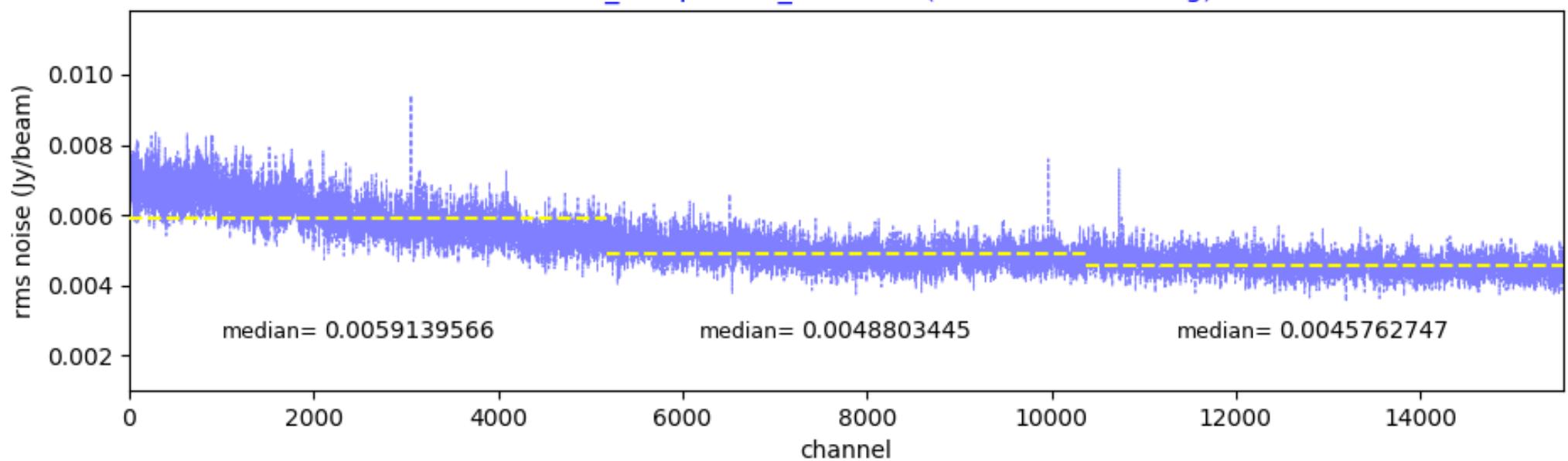
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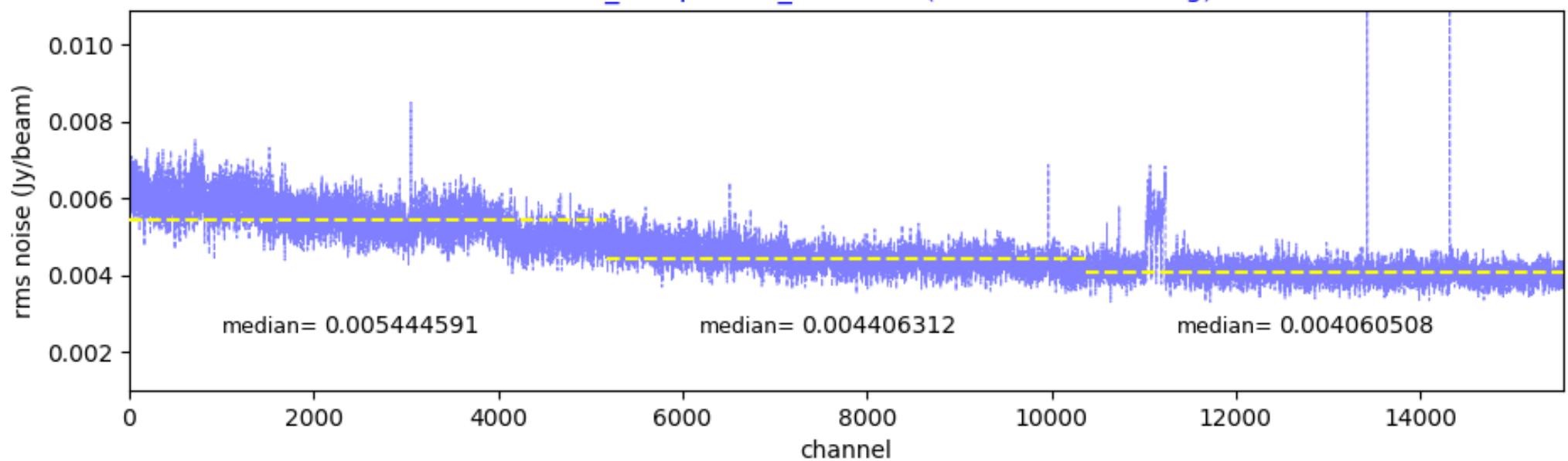
SB13285_component_214a.fits (inside: $d < 3.2$ deg)



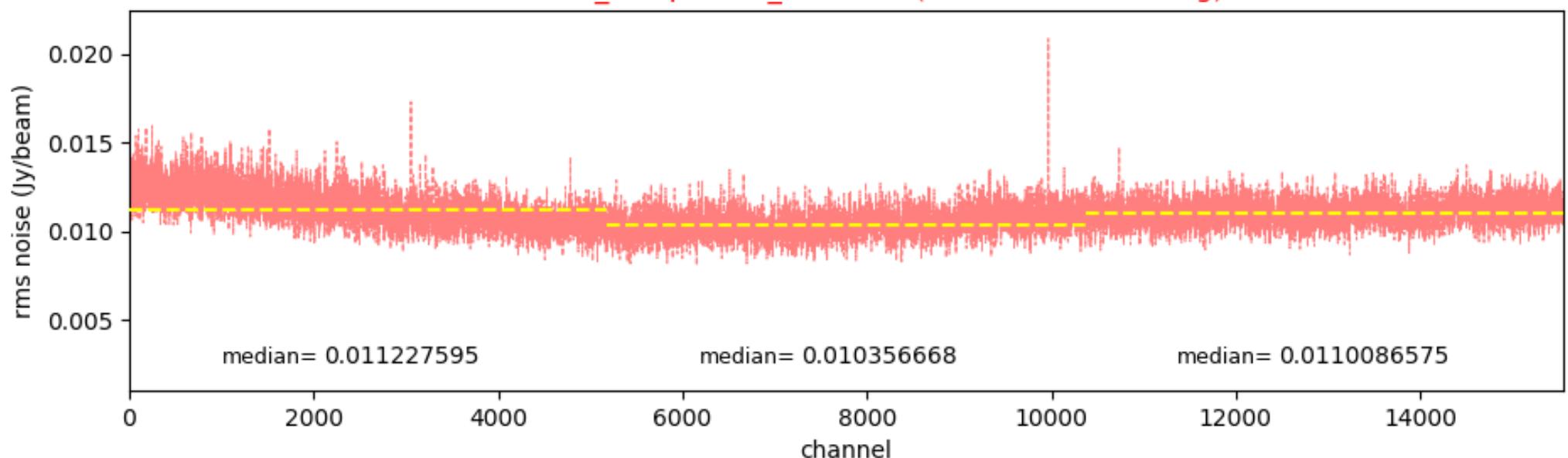
SB13285_component_215a.fits (inside: $d < 3.2$ deg)



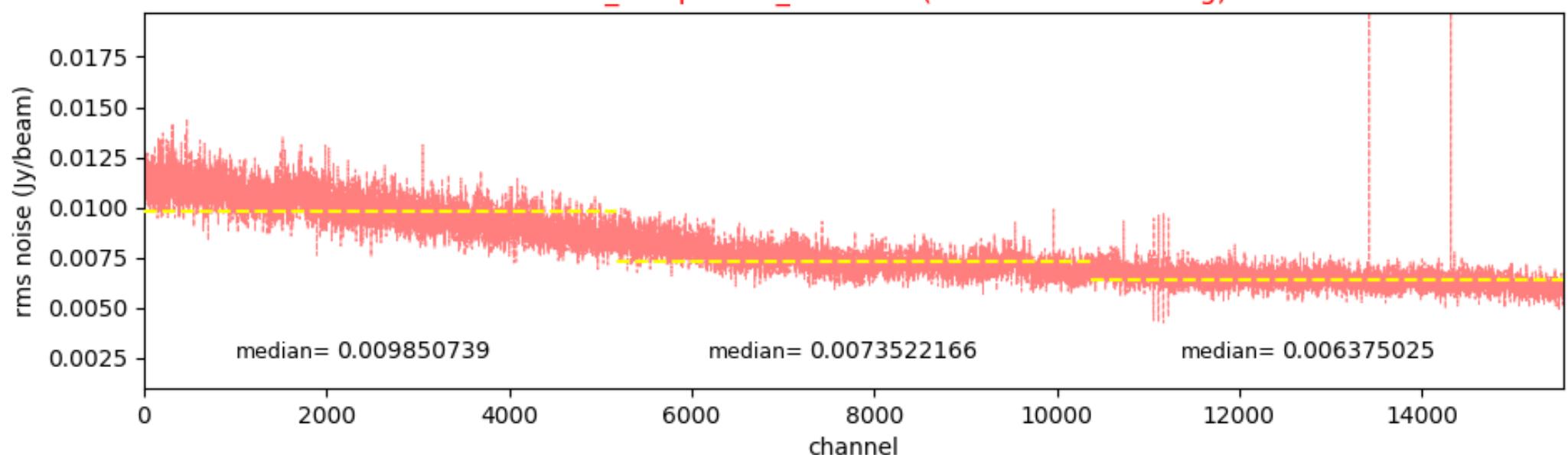
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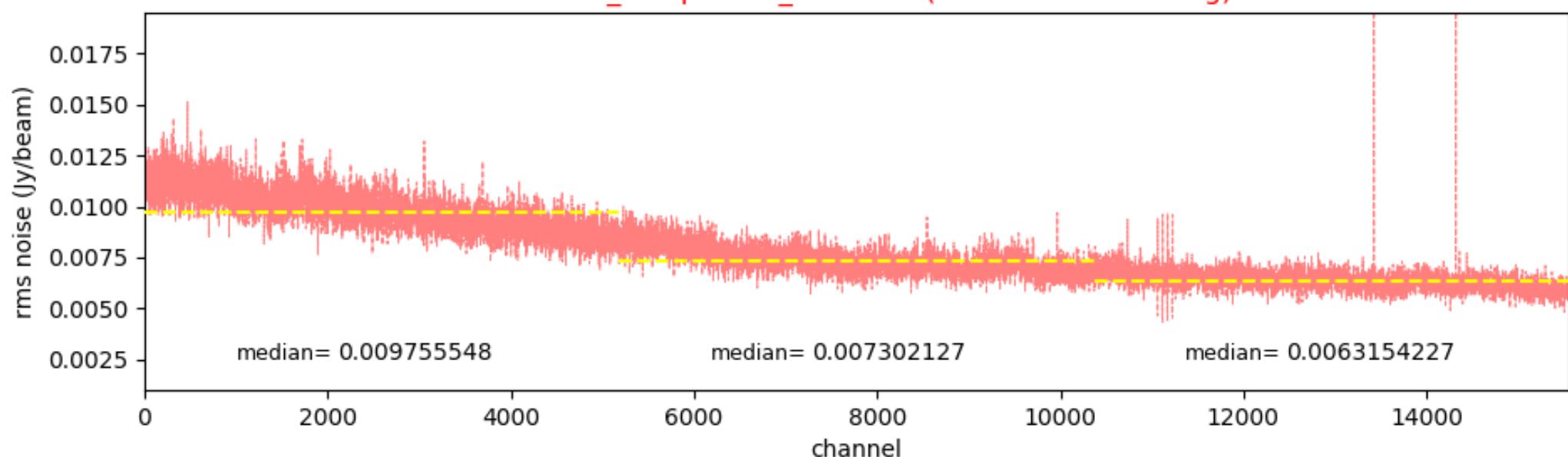
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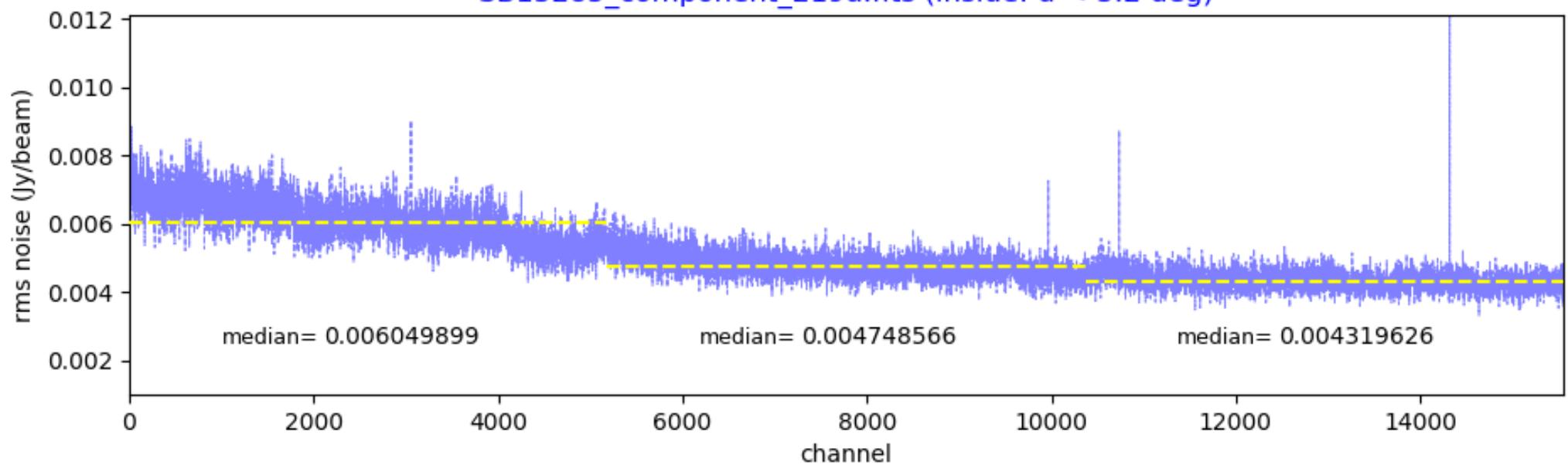
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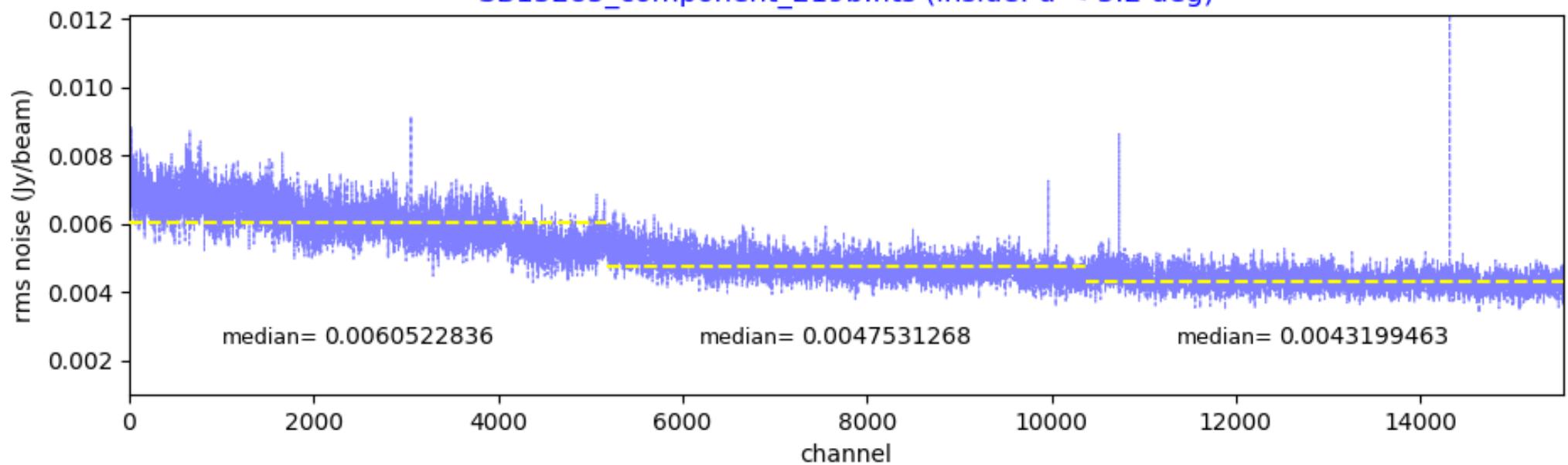
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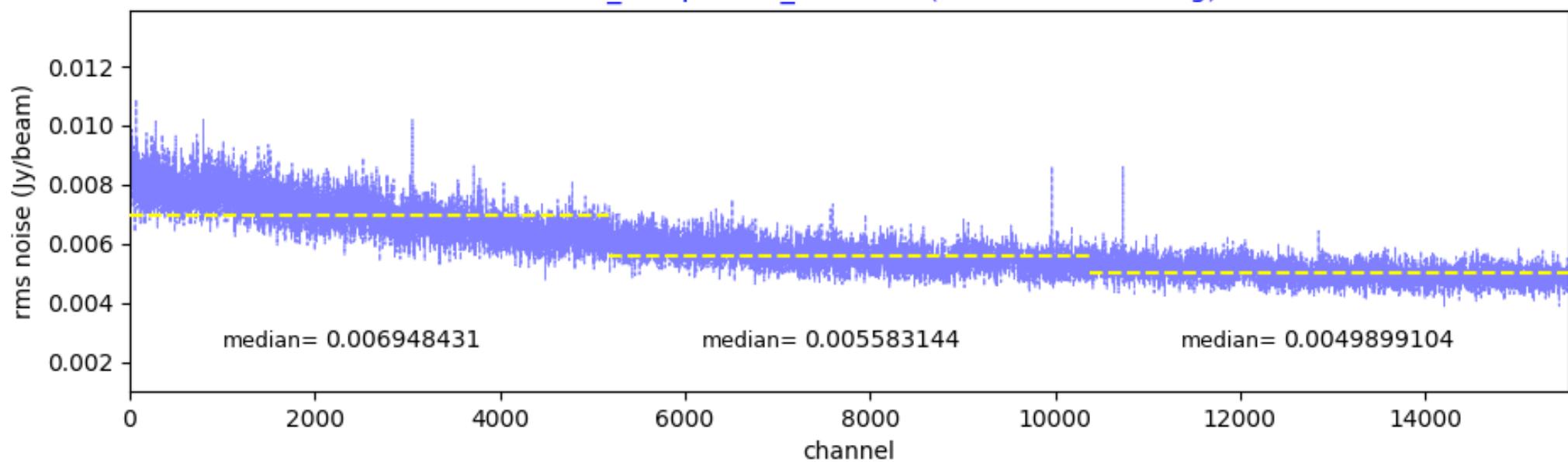
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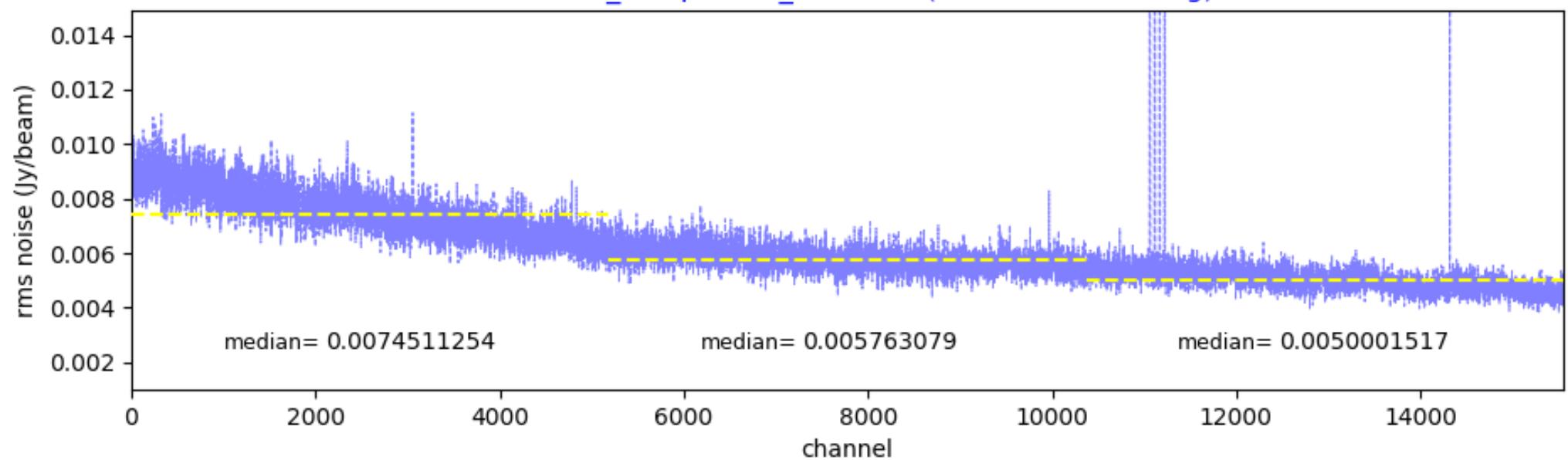
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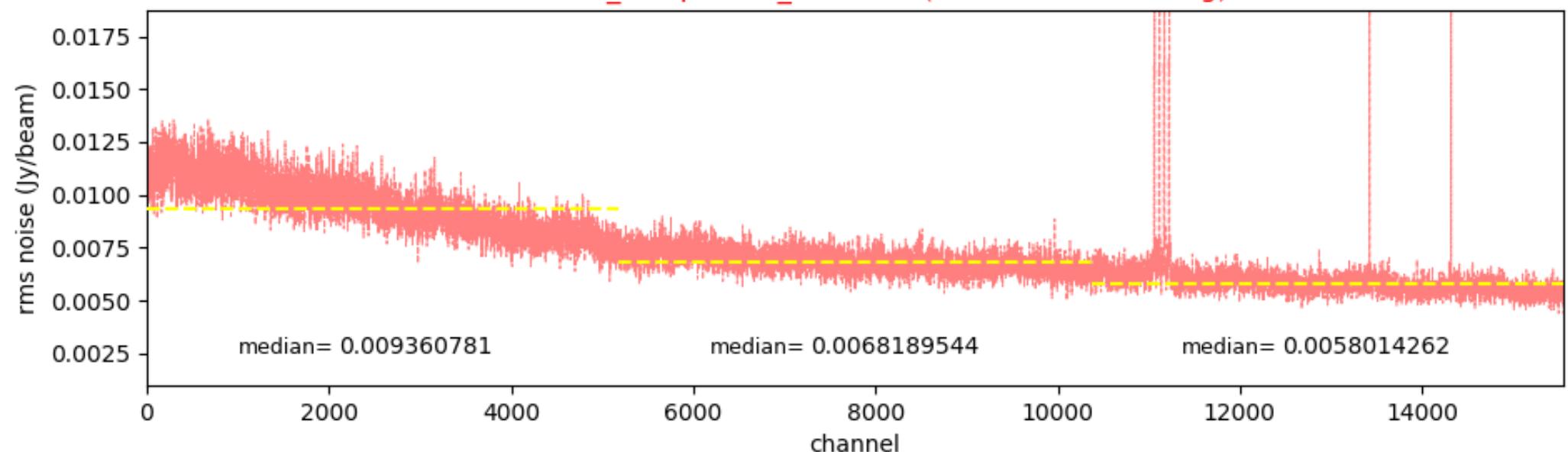
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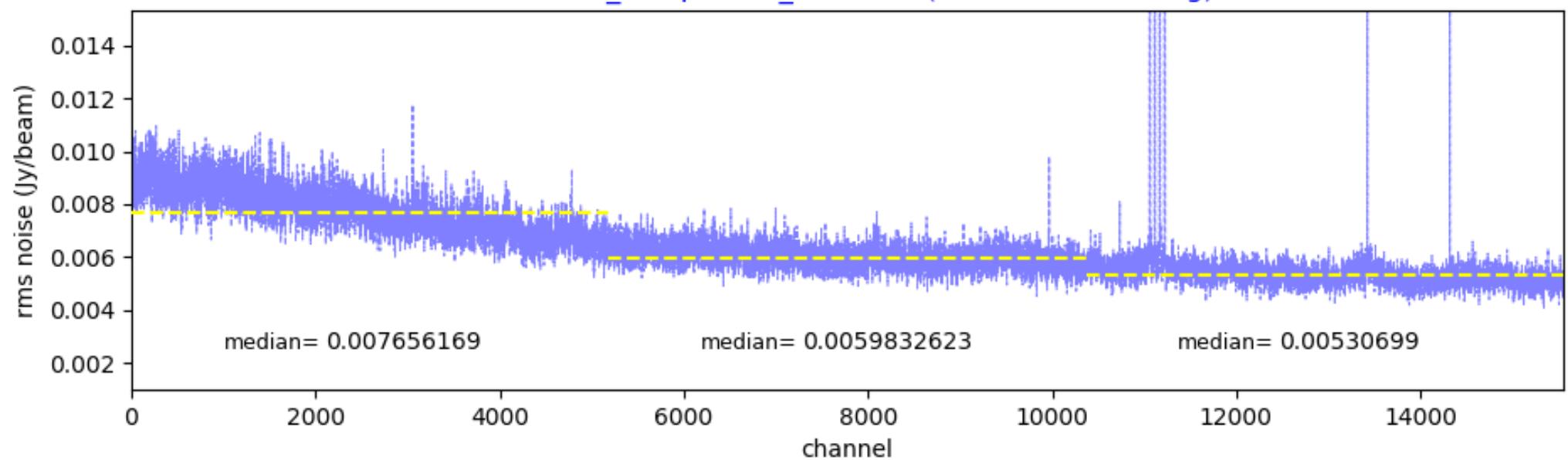
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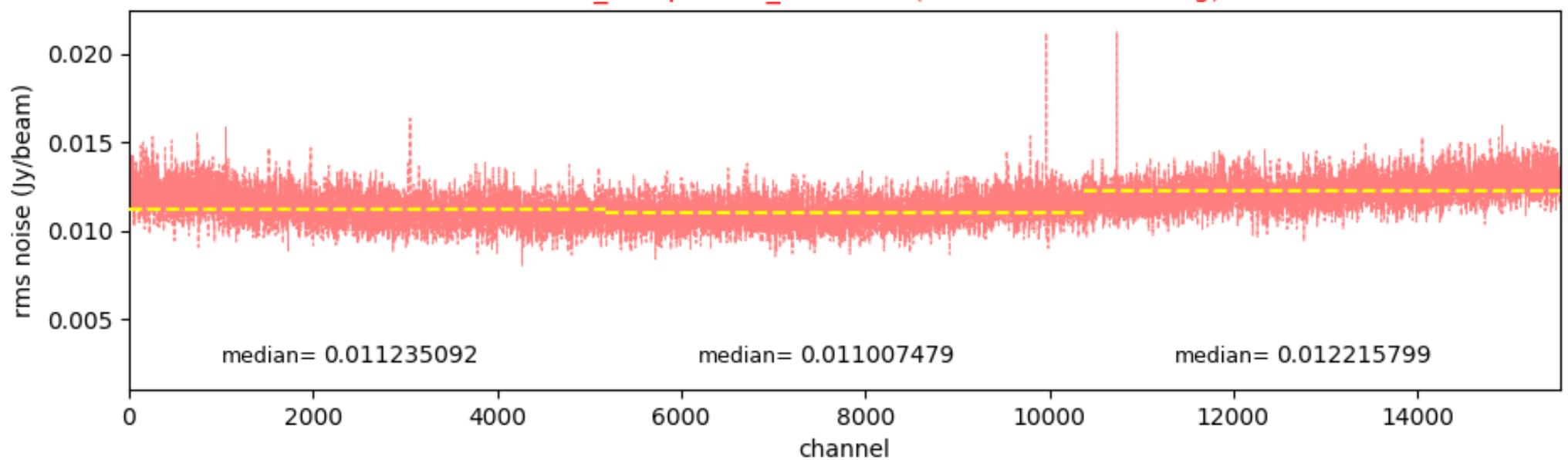
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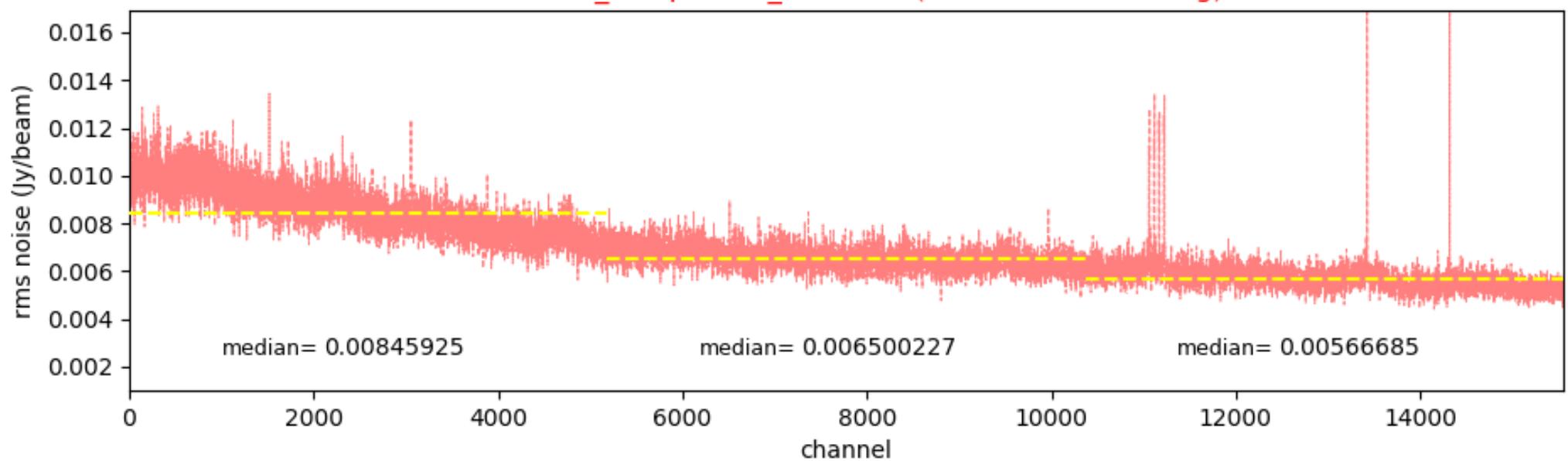
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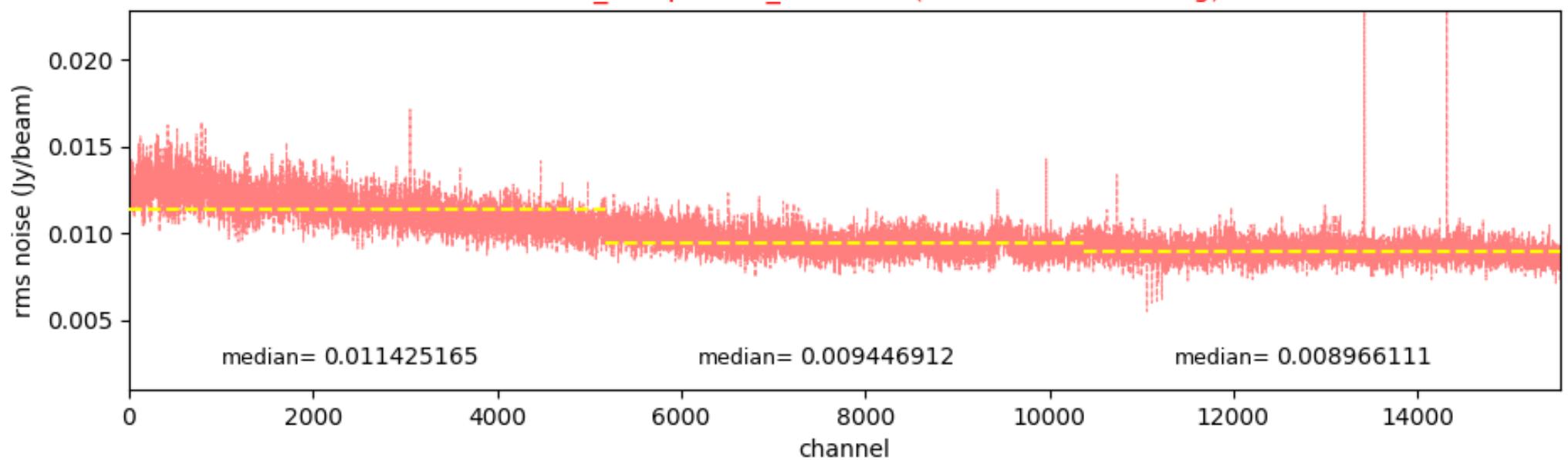
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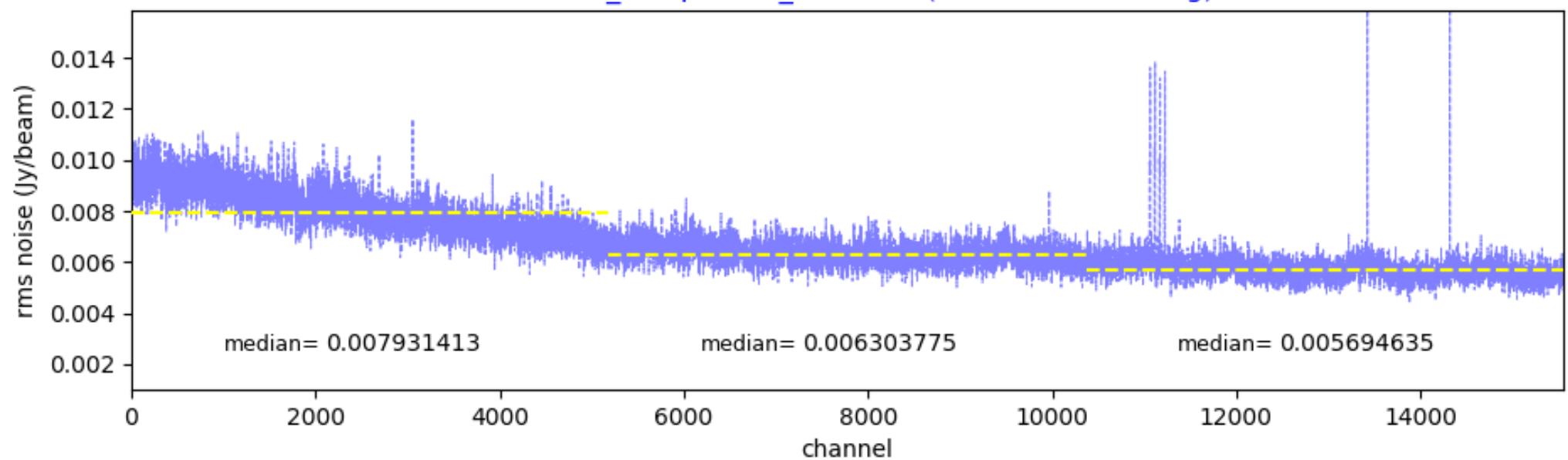
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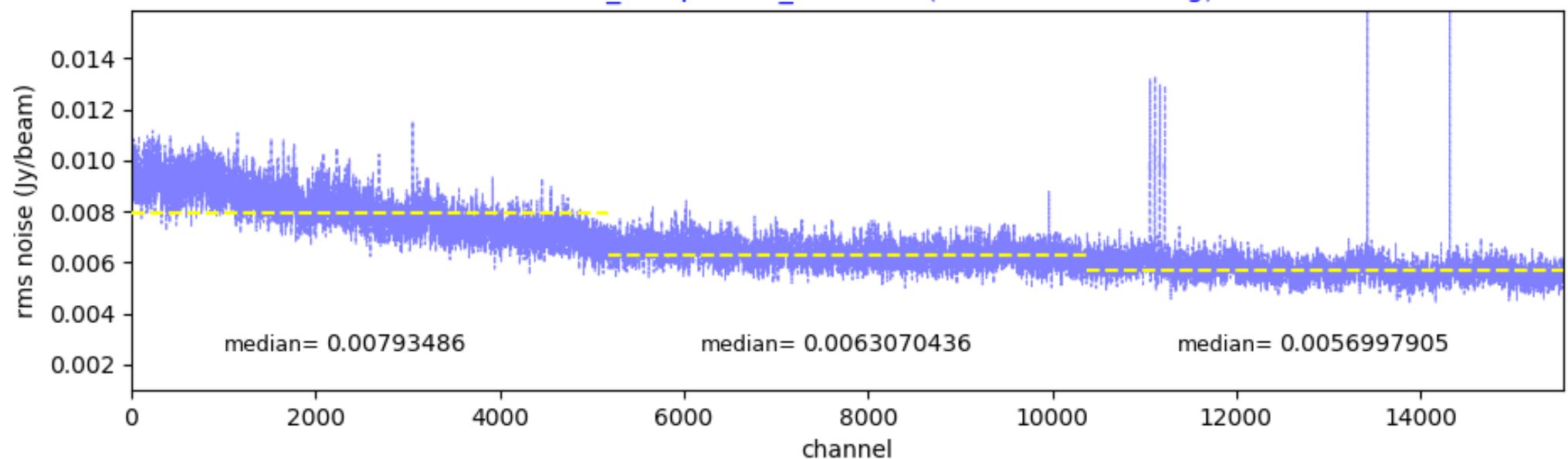
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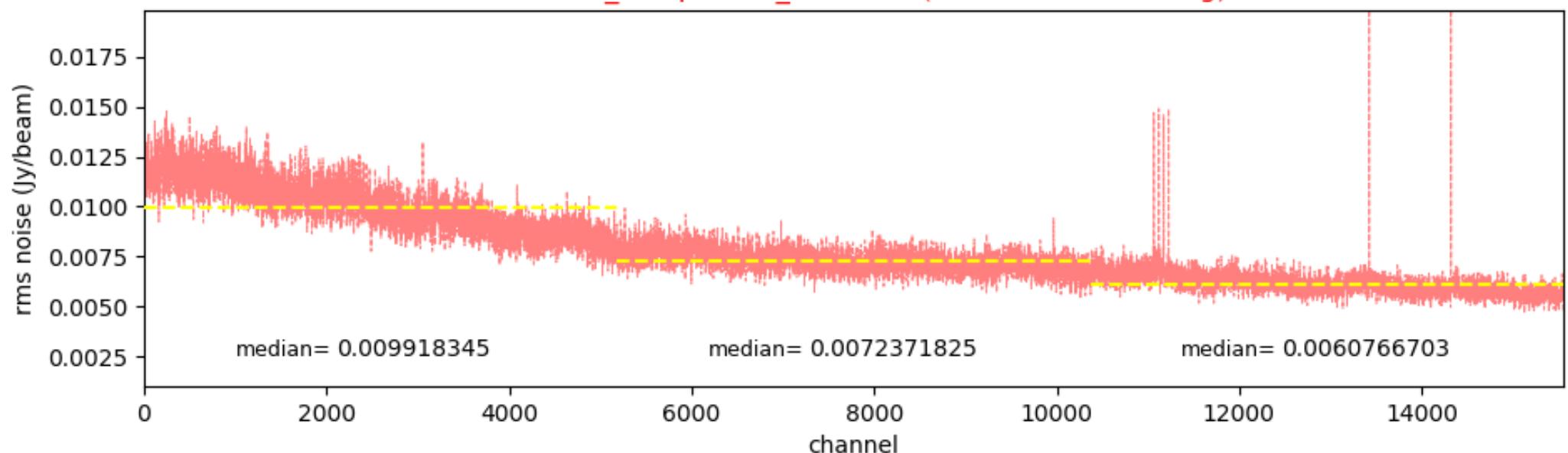
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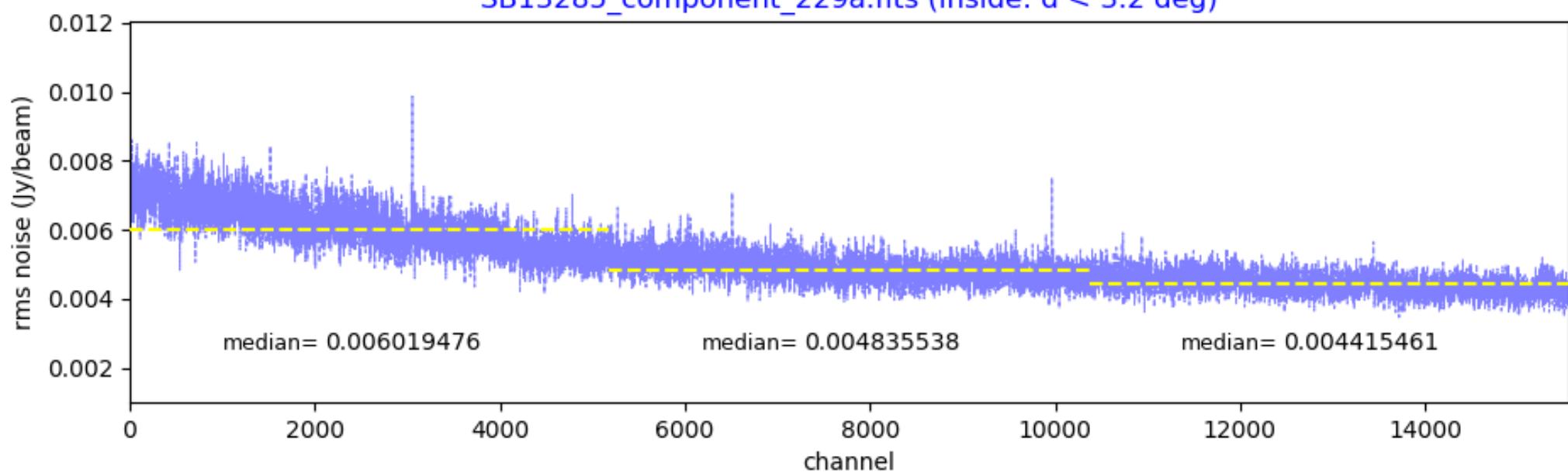
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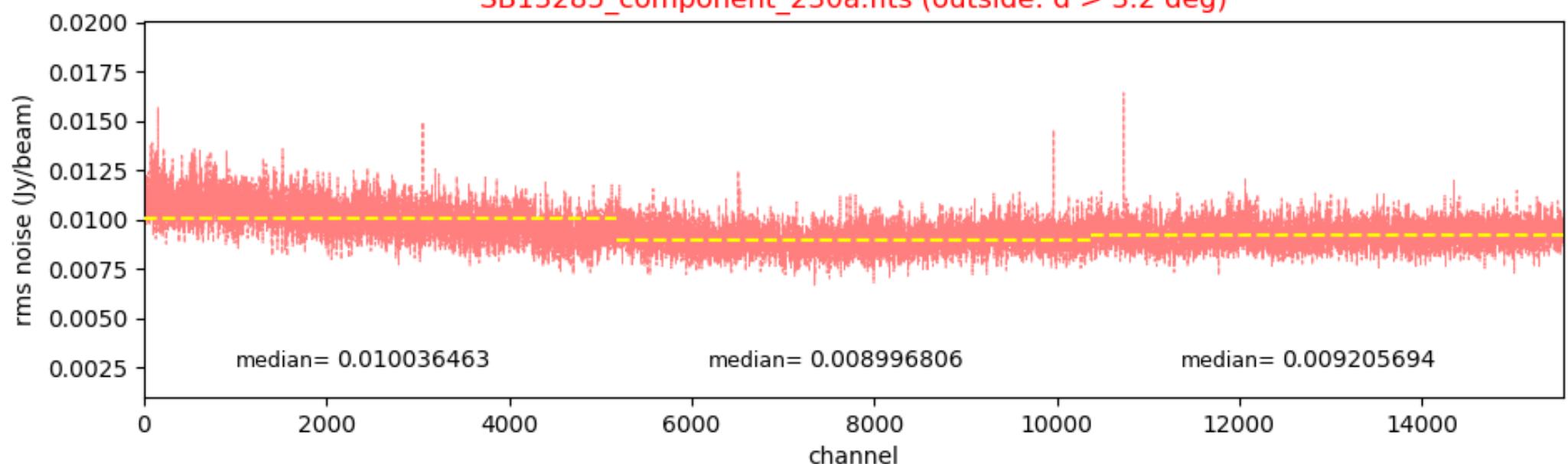
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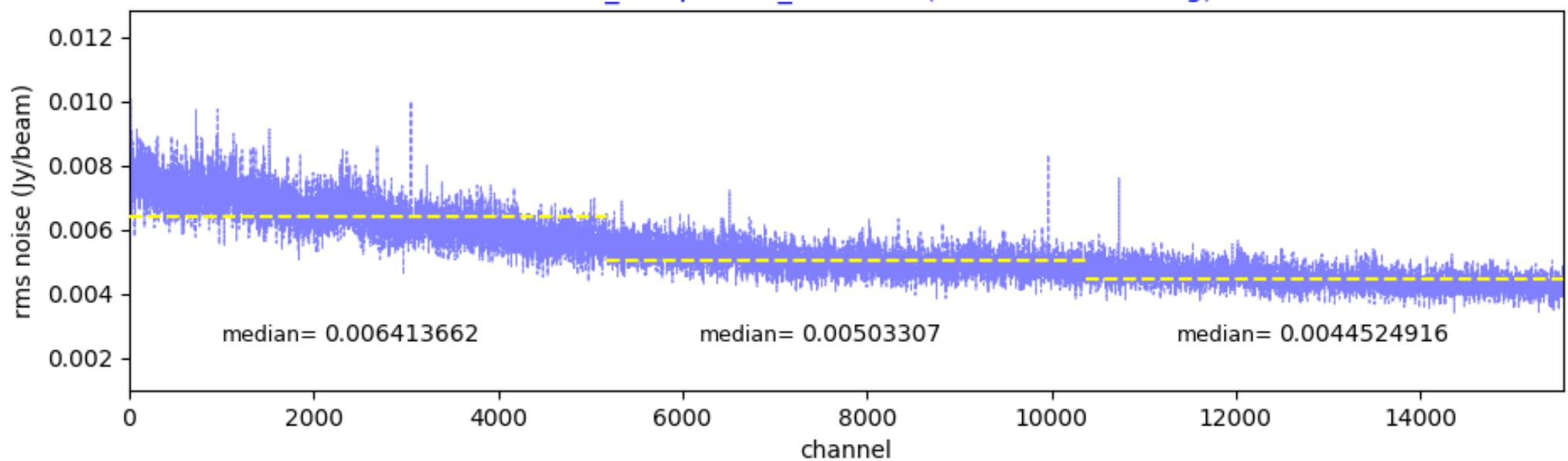
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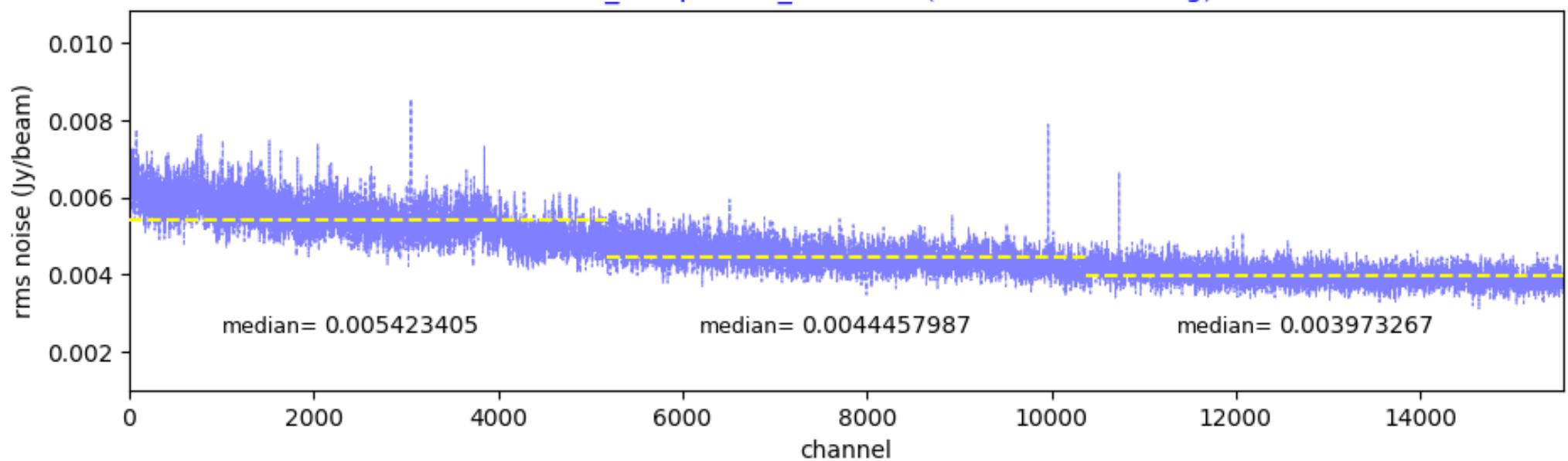
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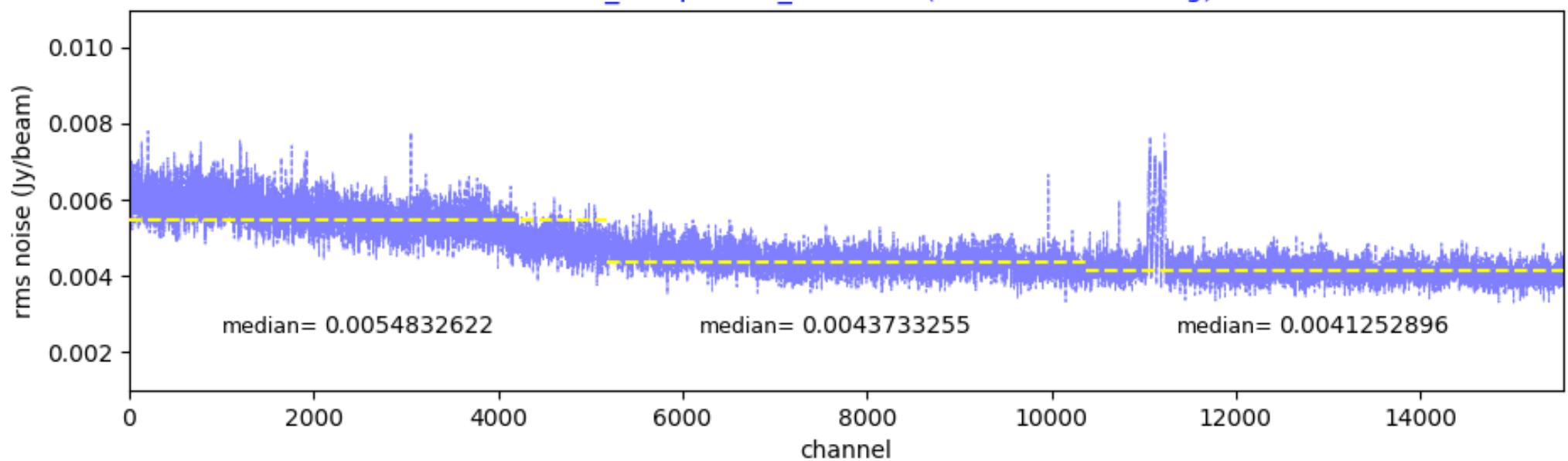
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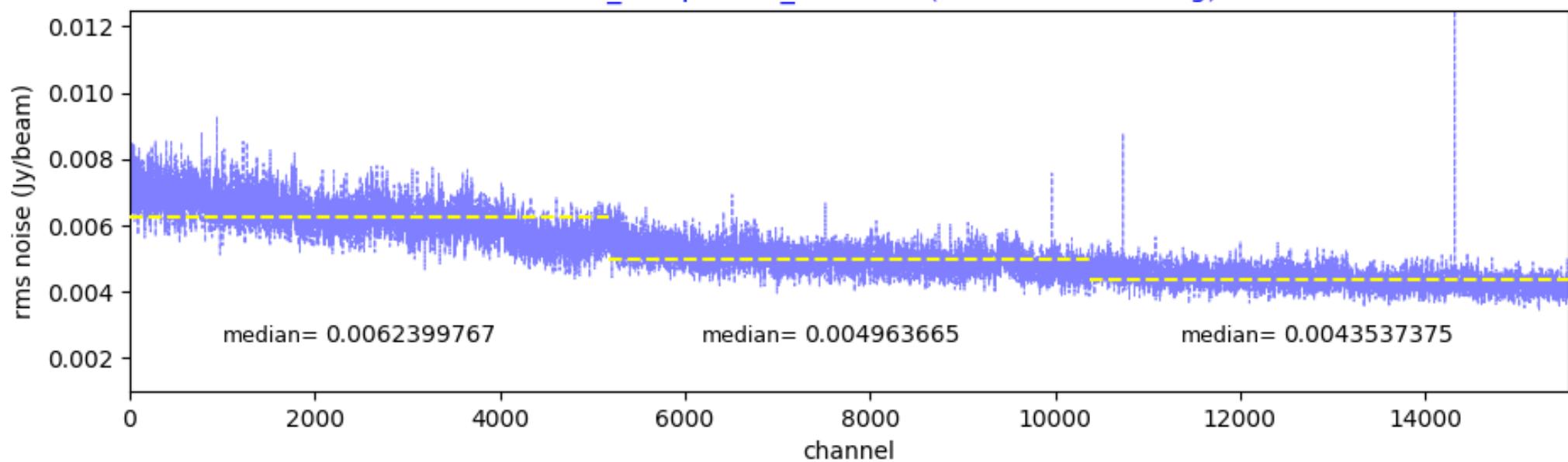
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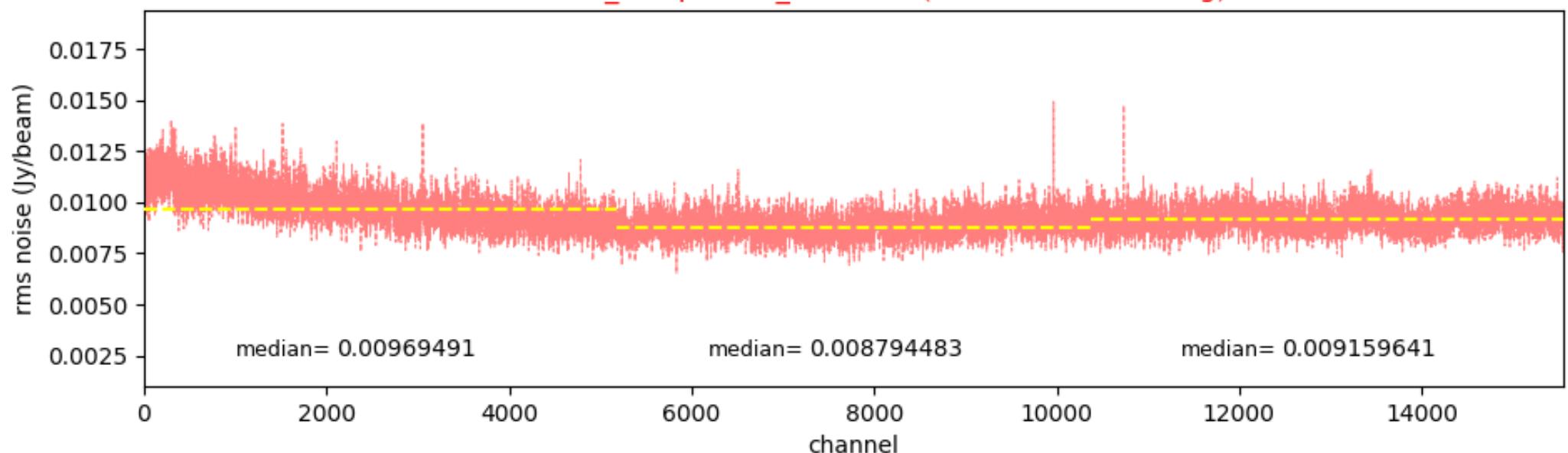
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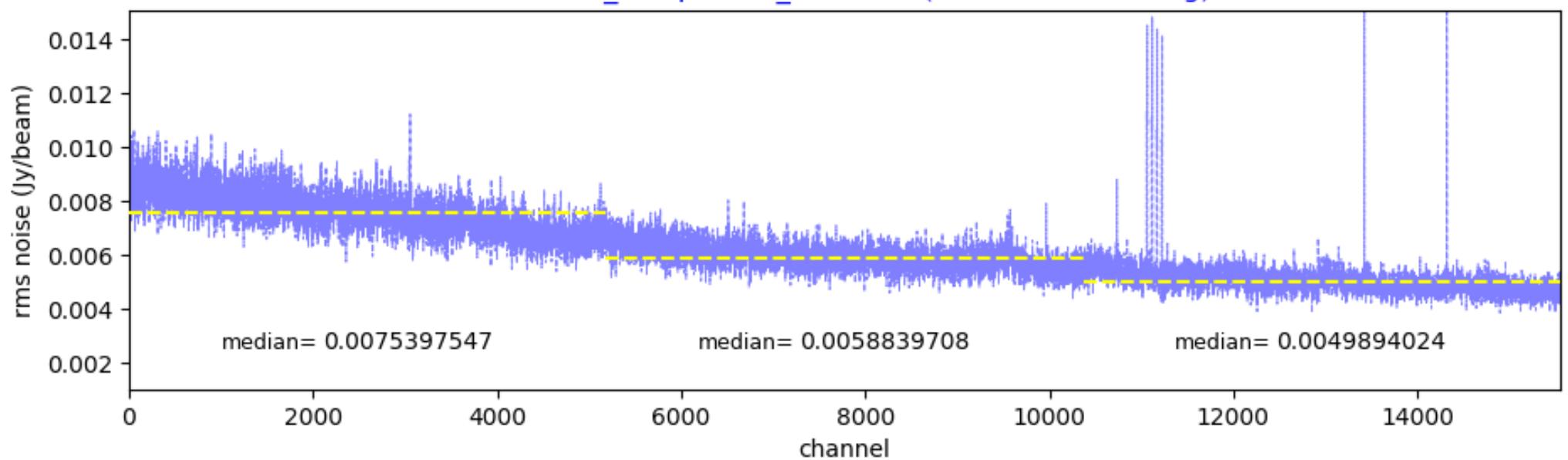
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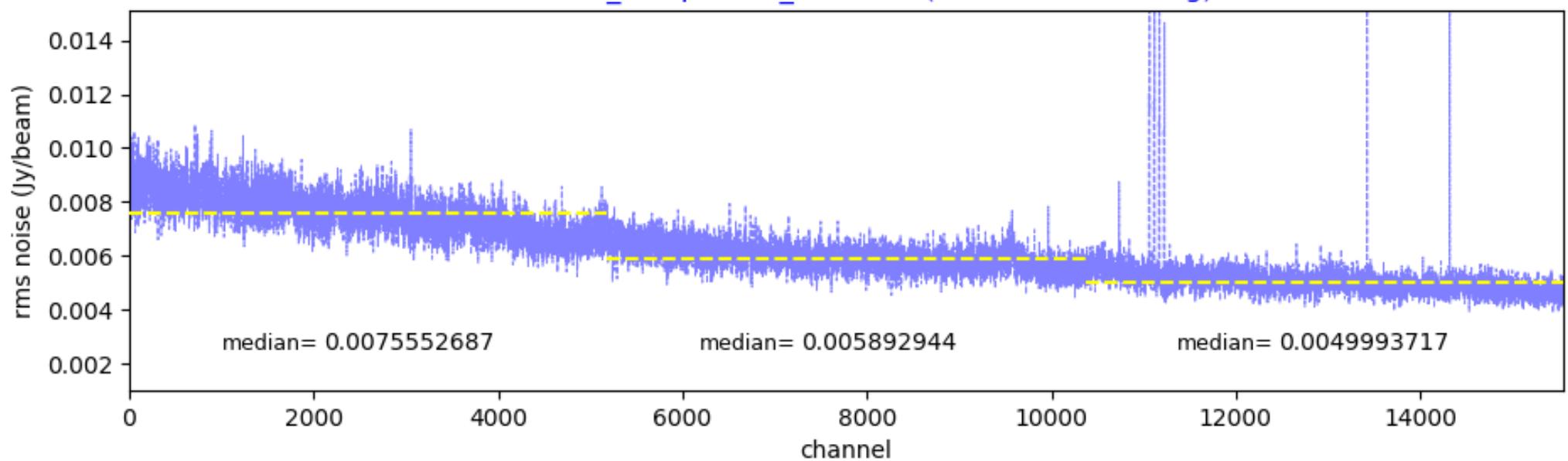
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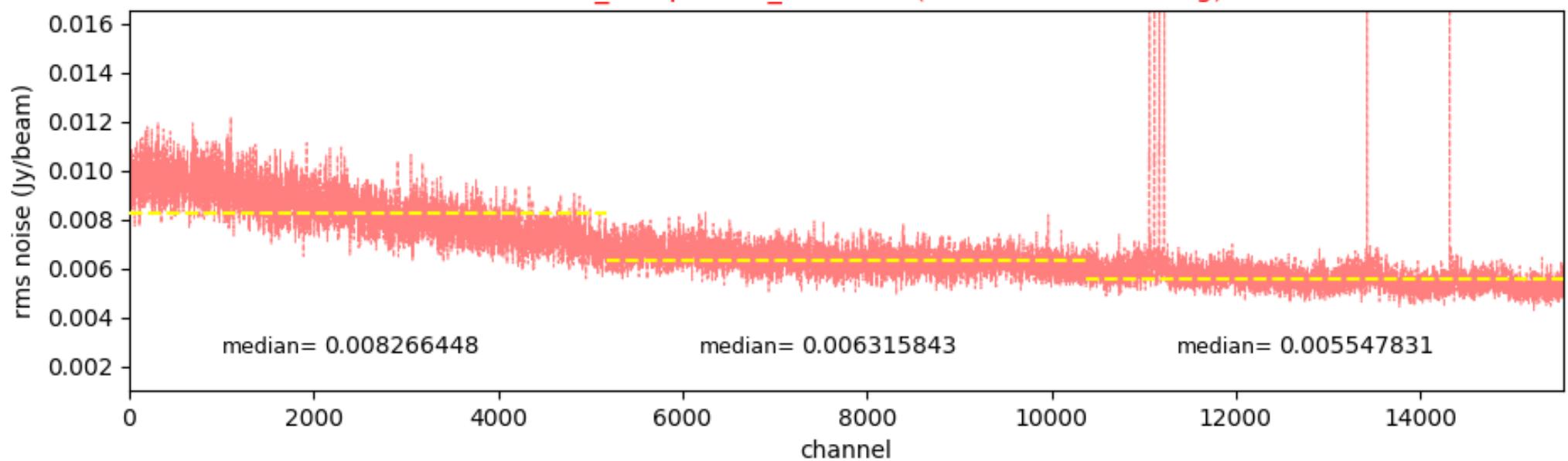
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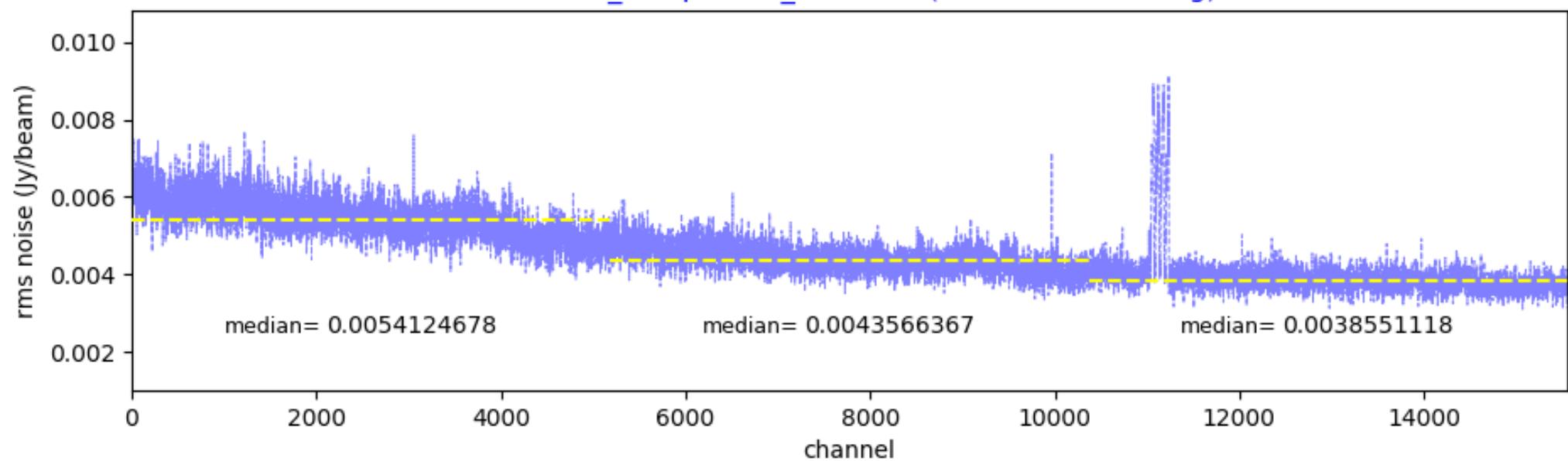
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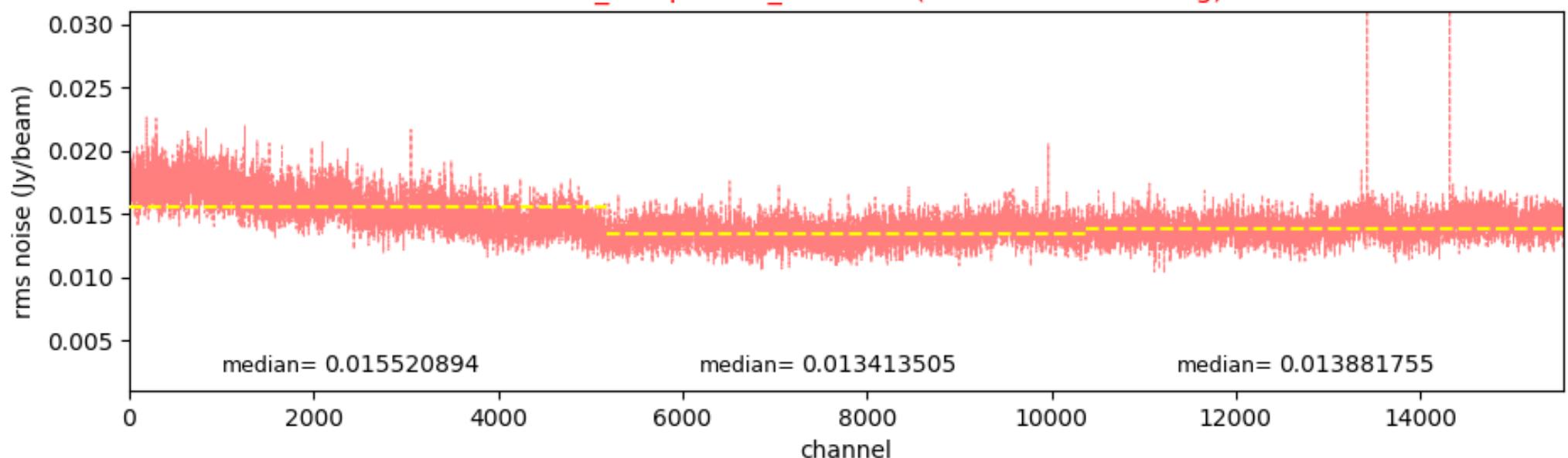
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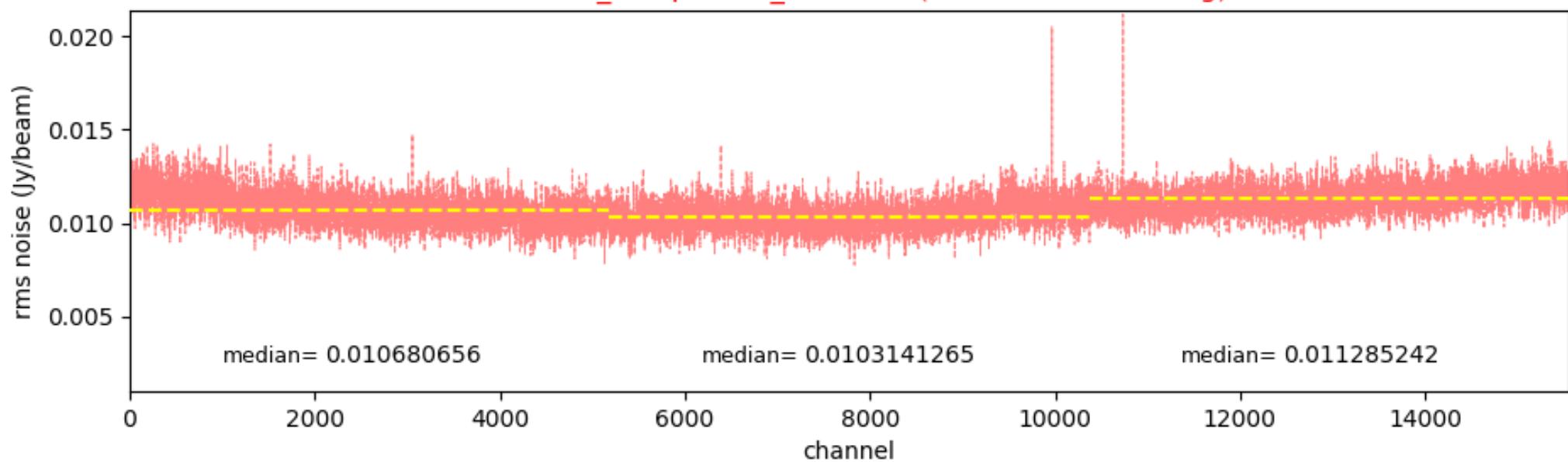
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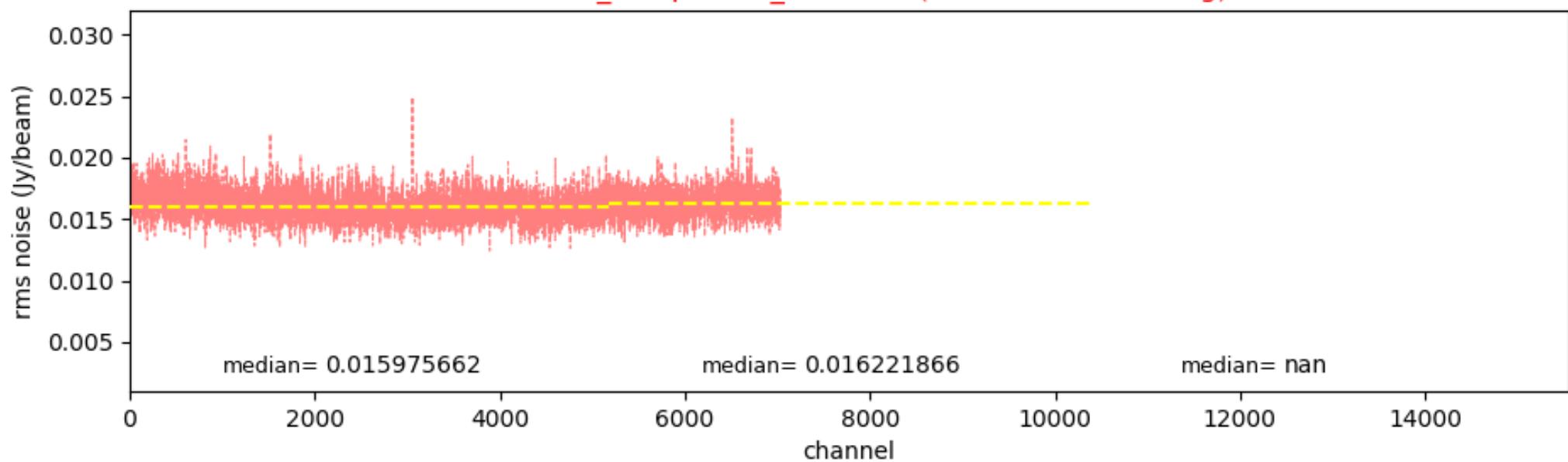
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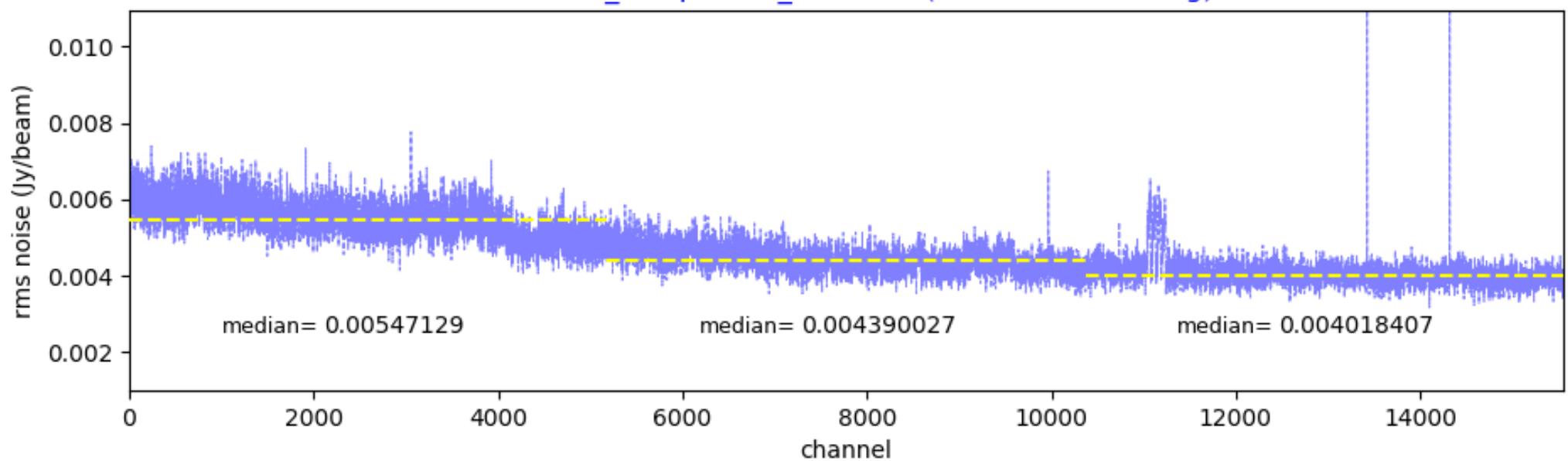
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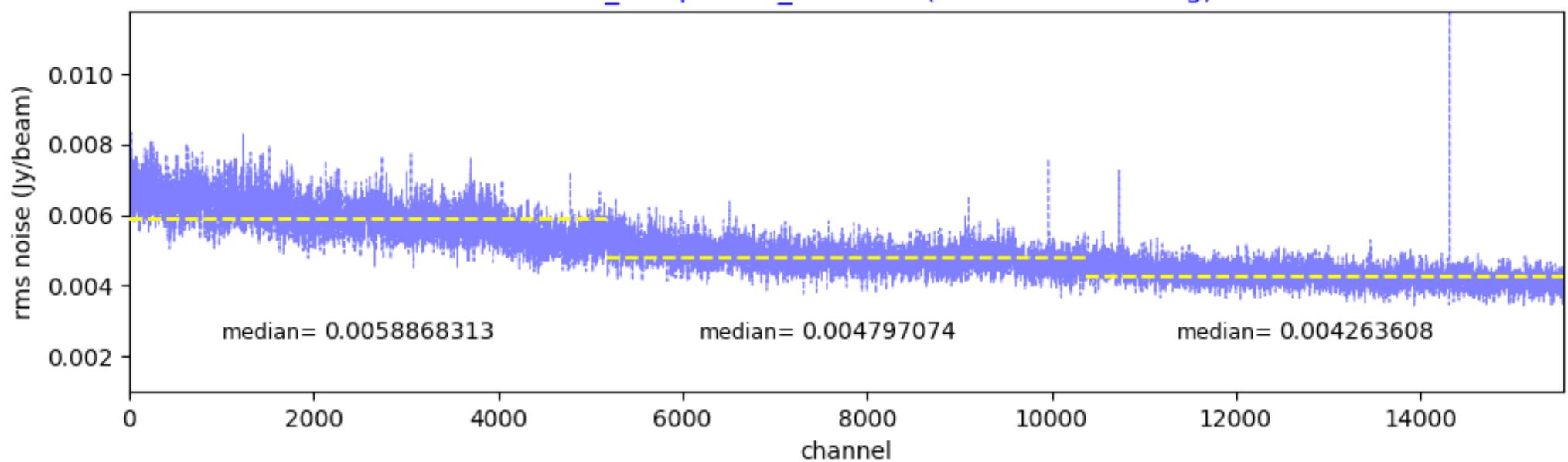
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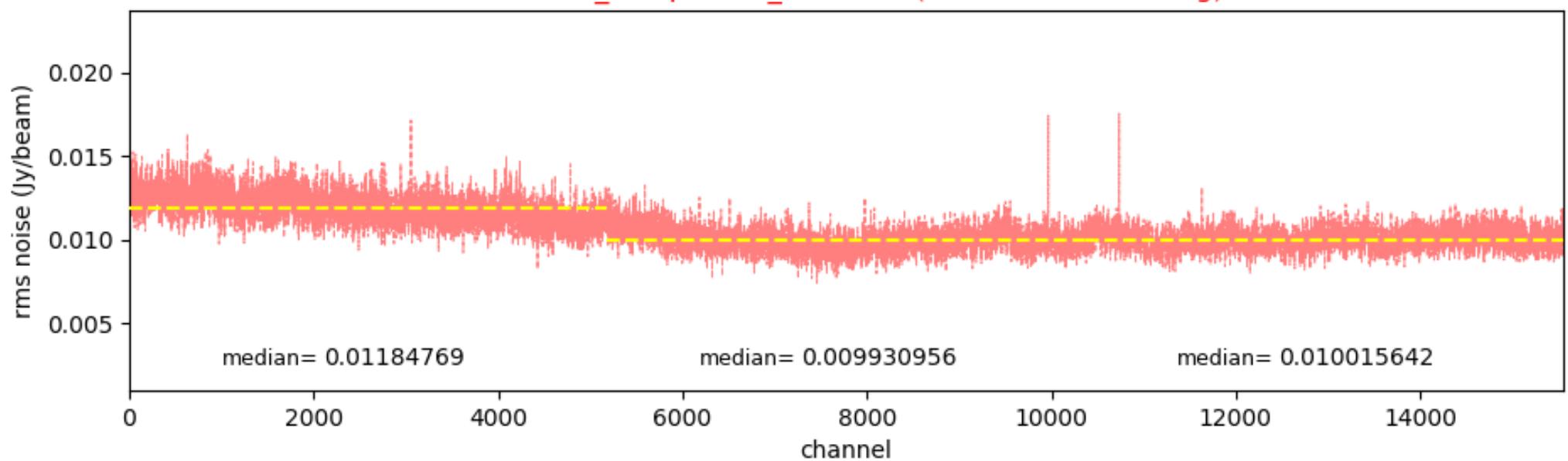
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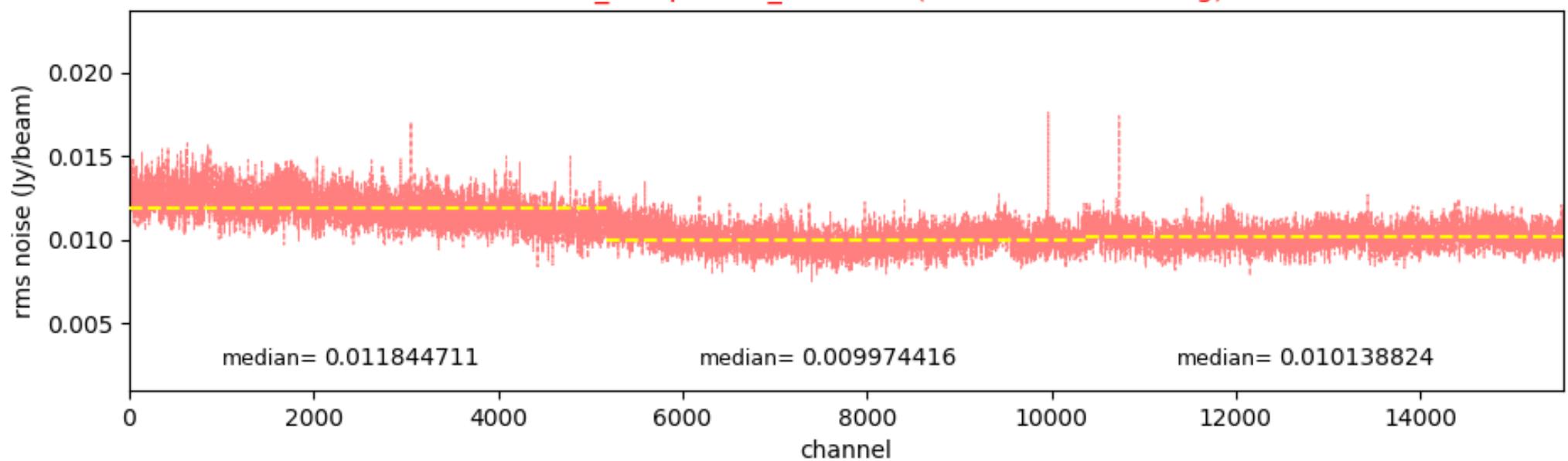
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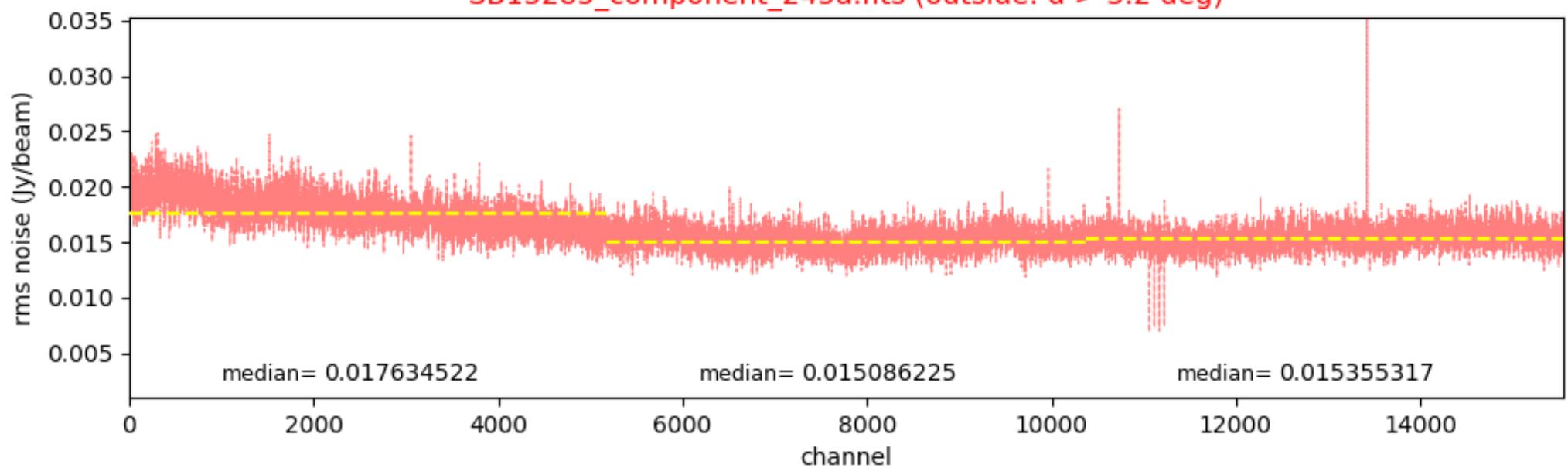
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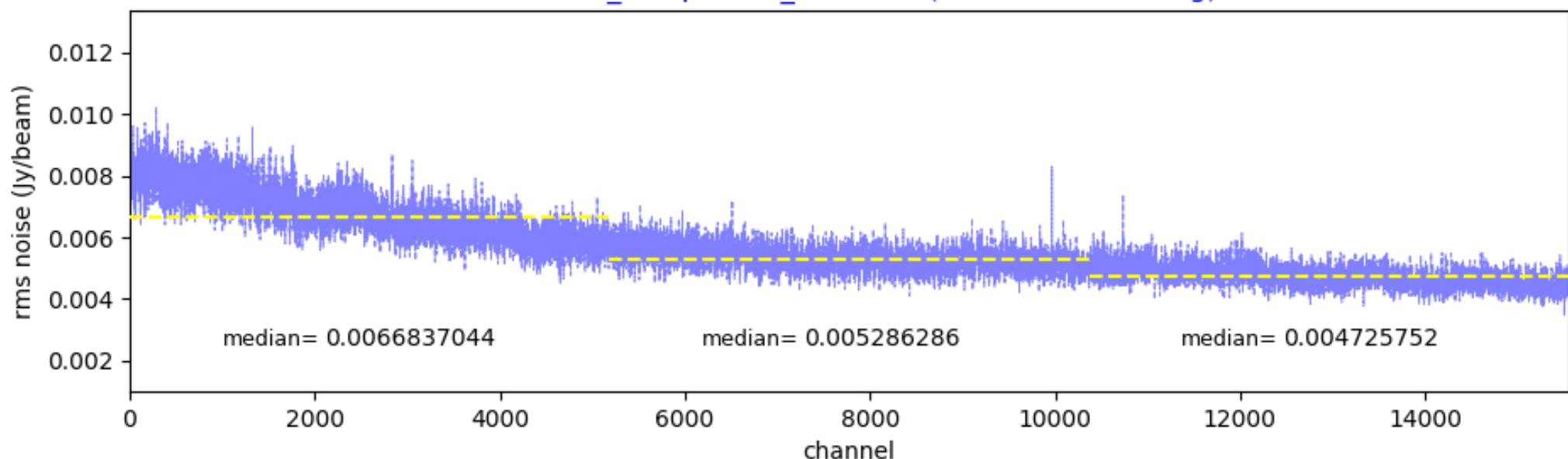
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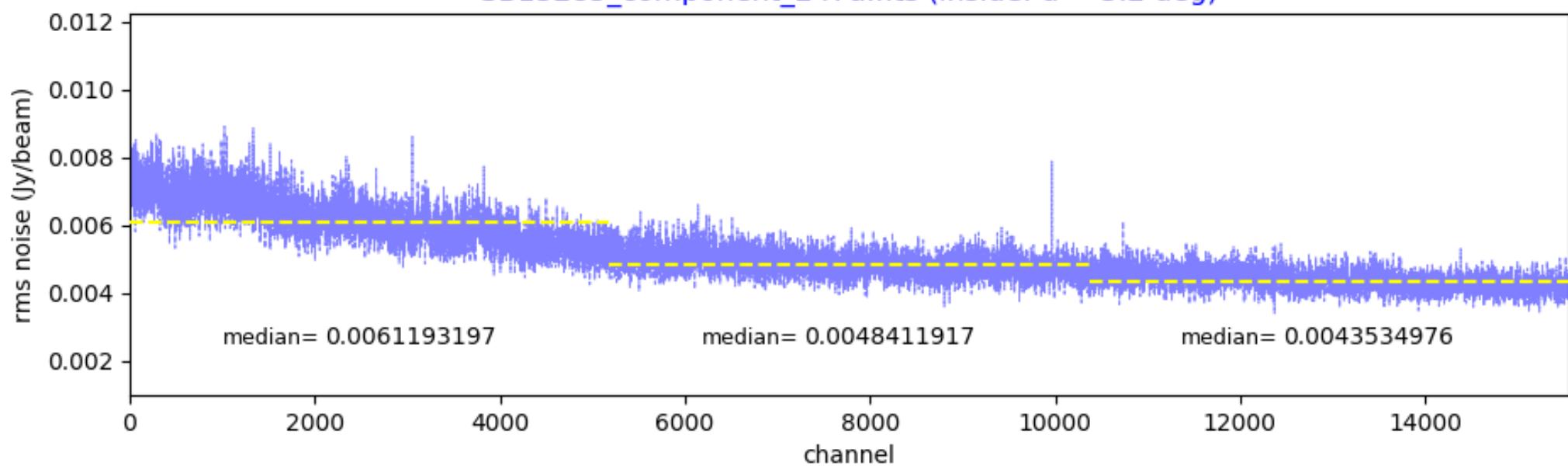
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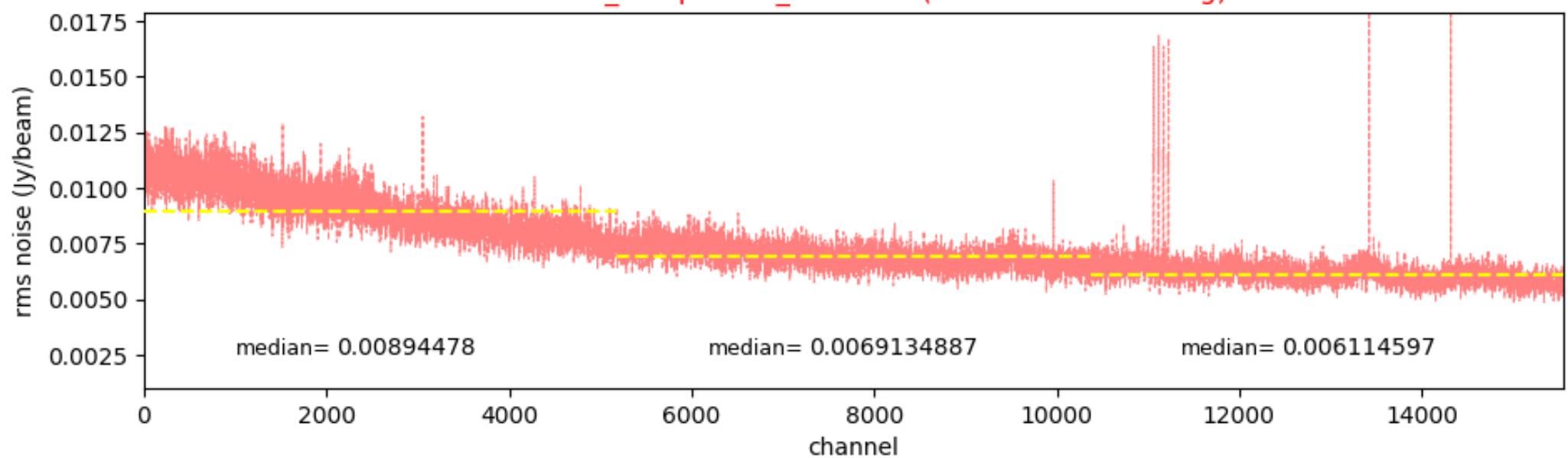
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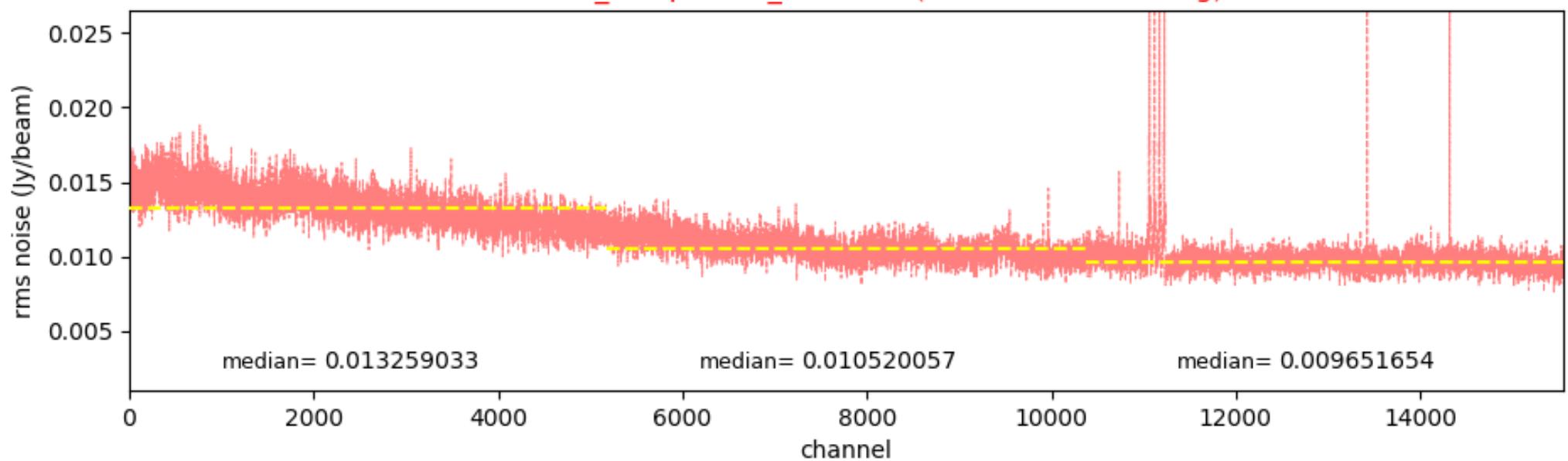
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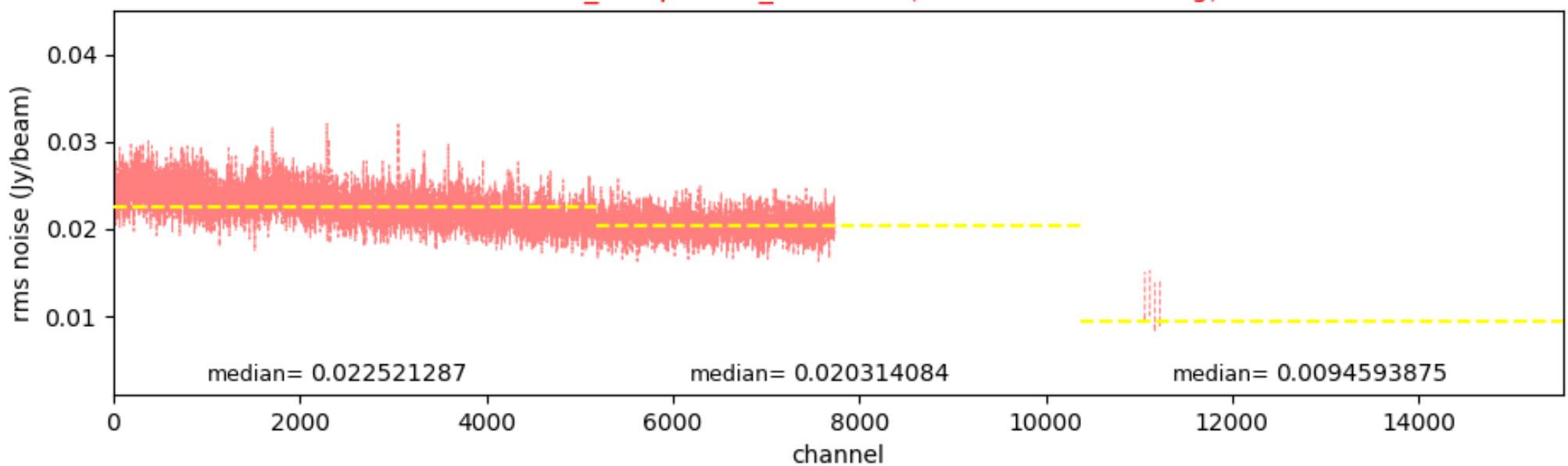
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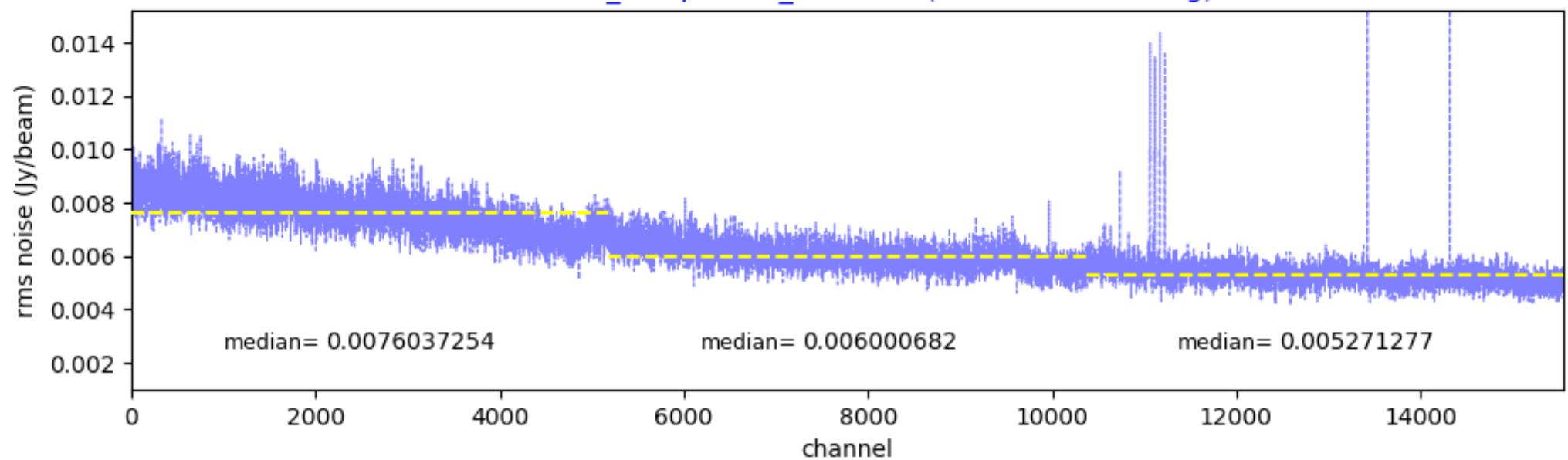
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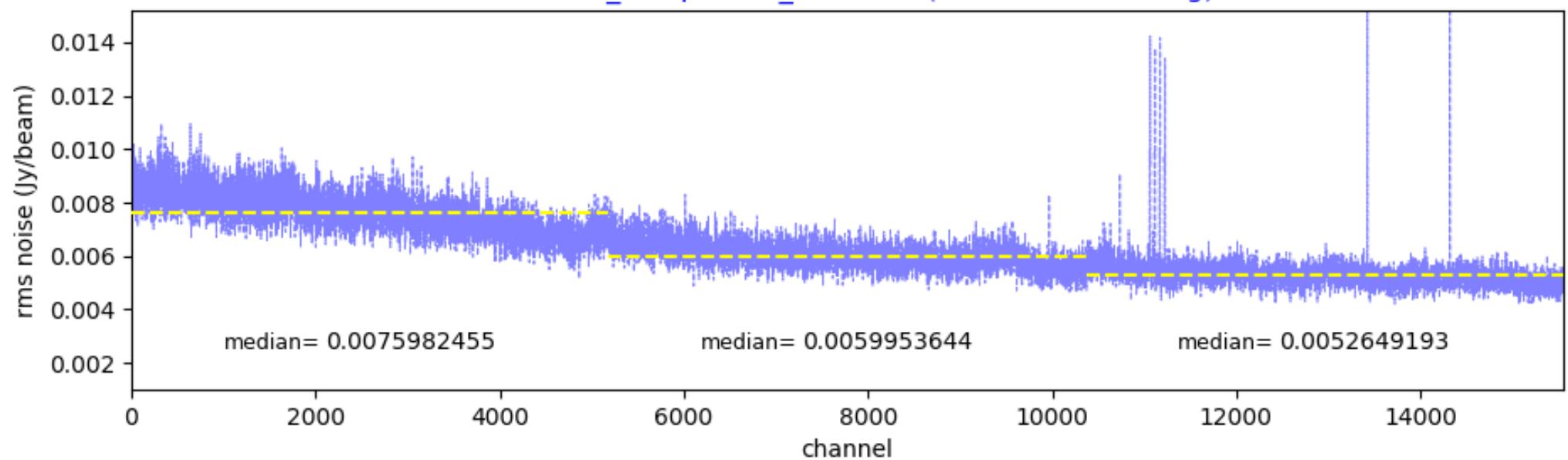
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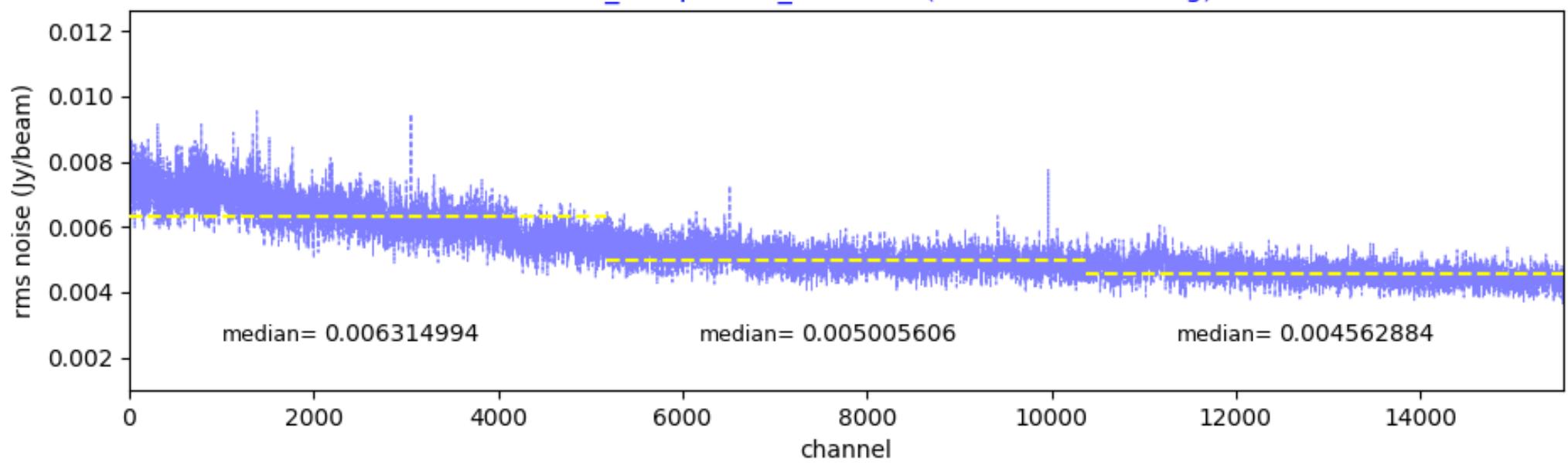
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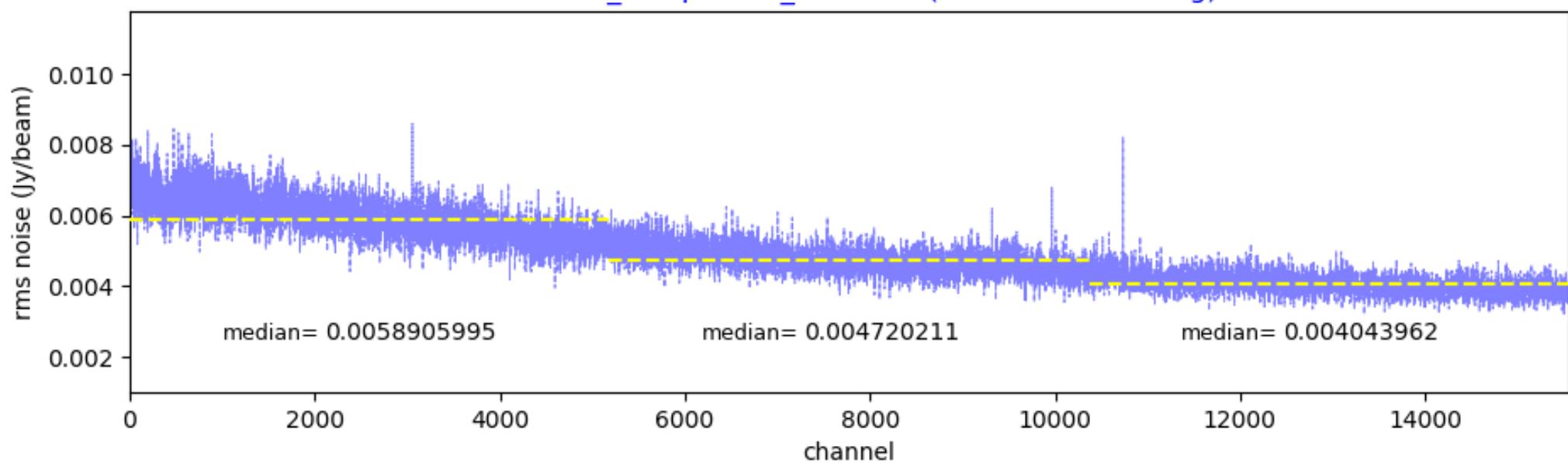
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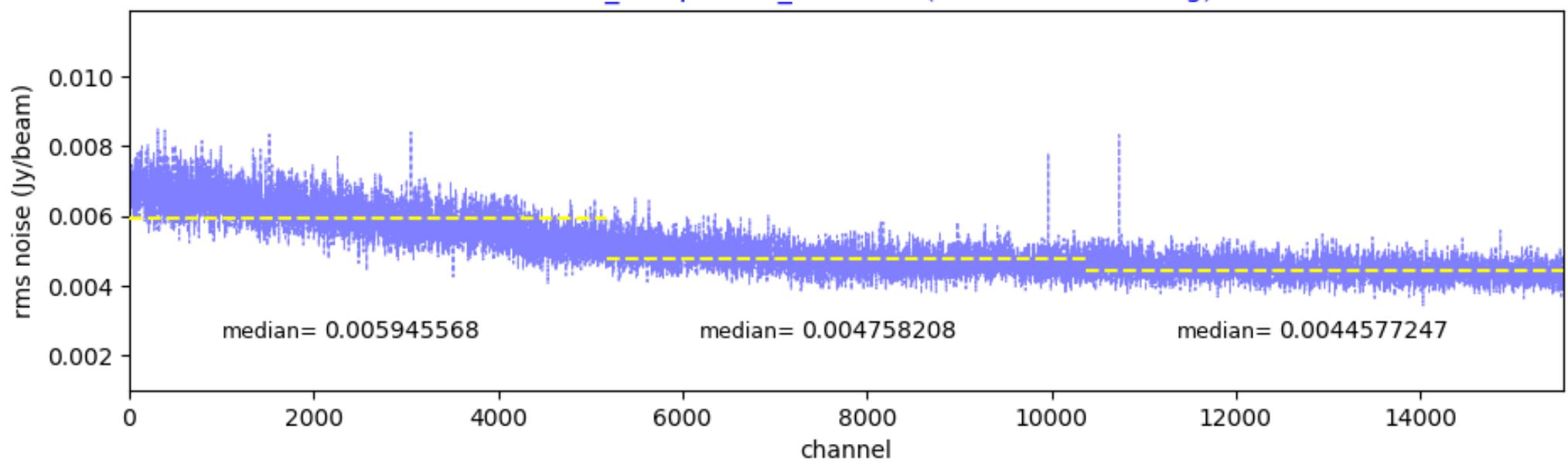
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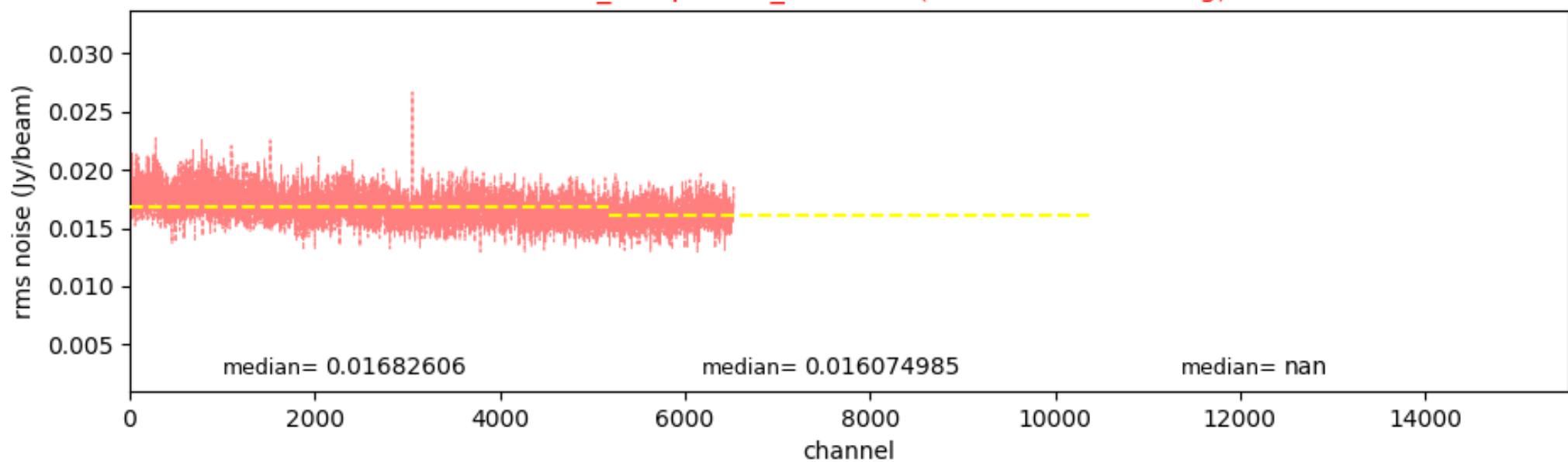
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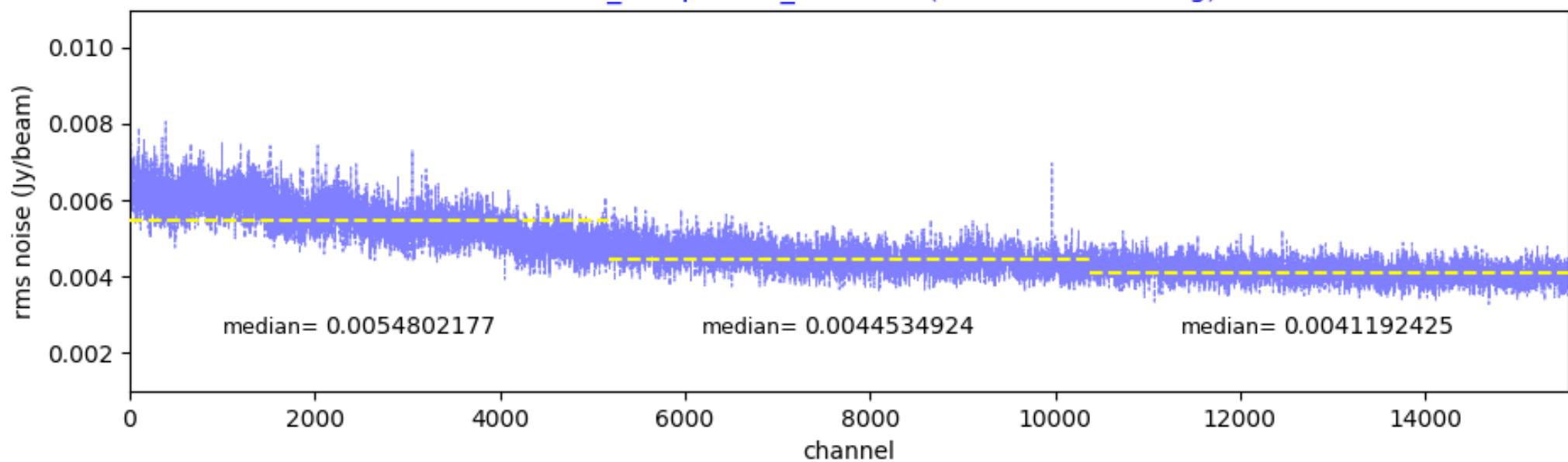
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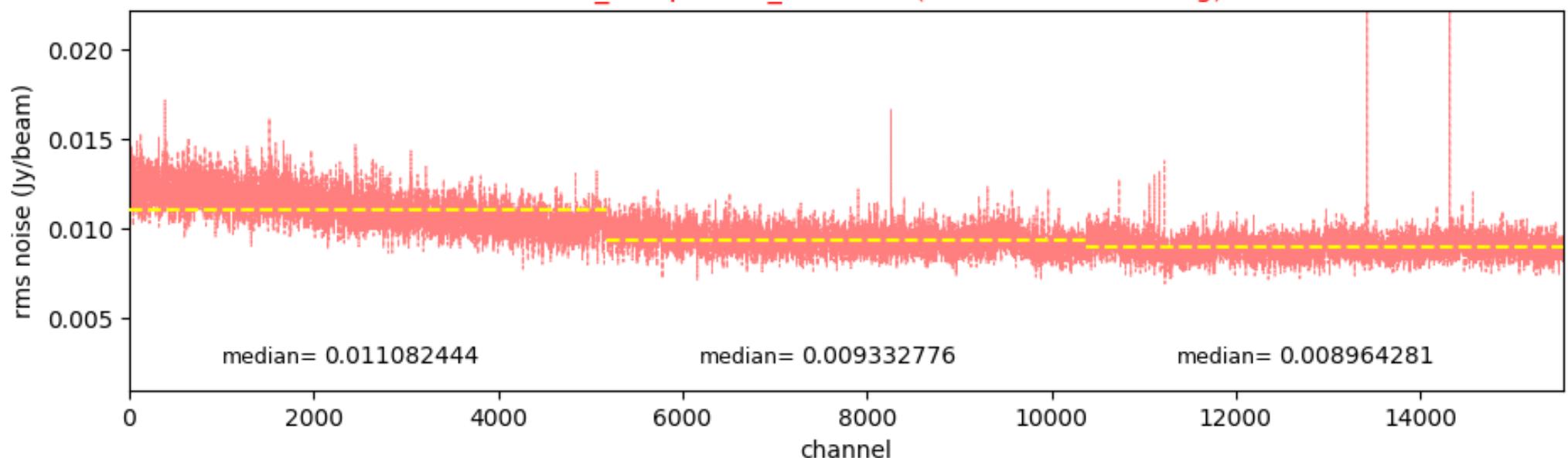
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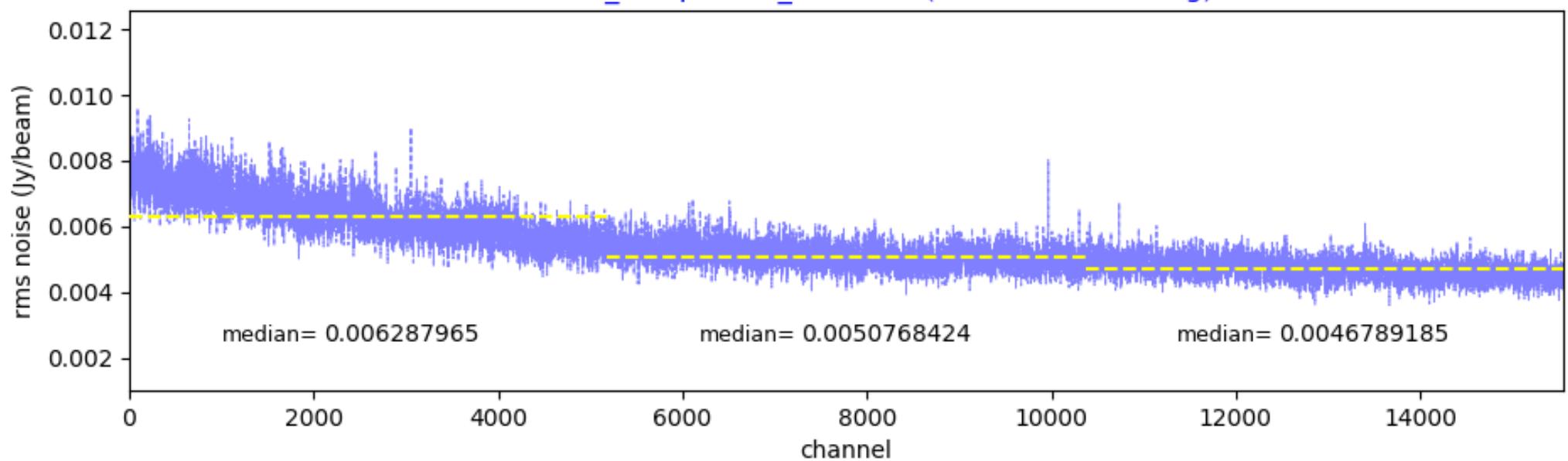
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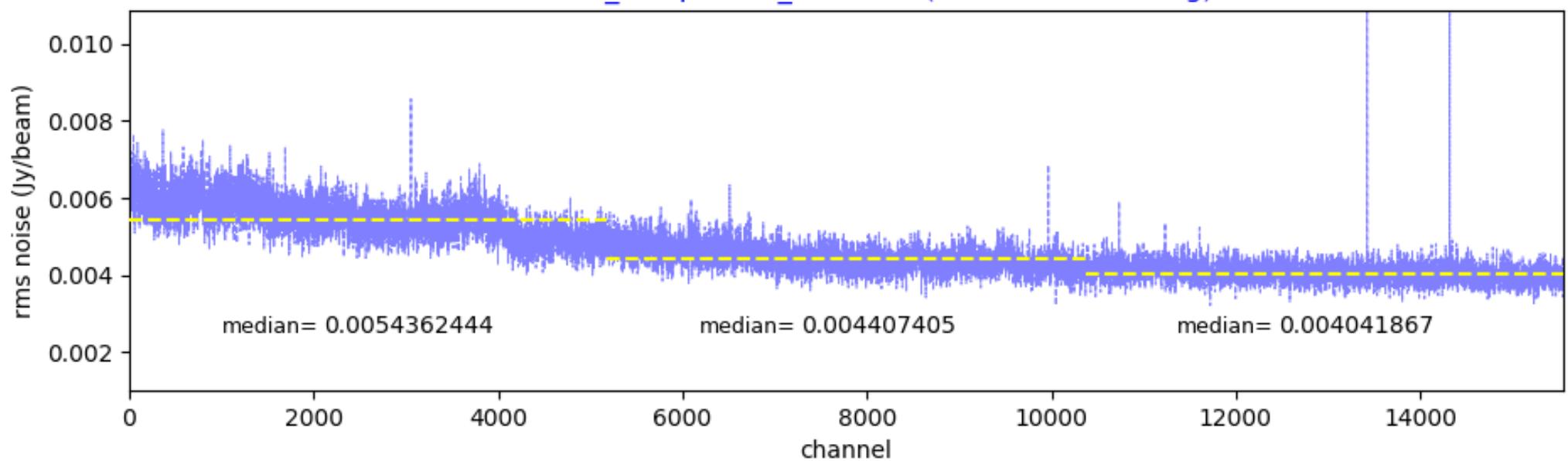
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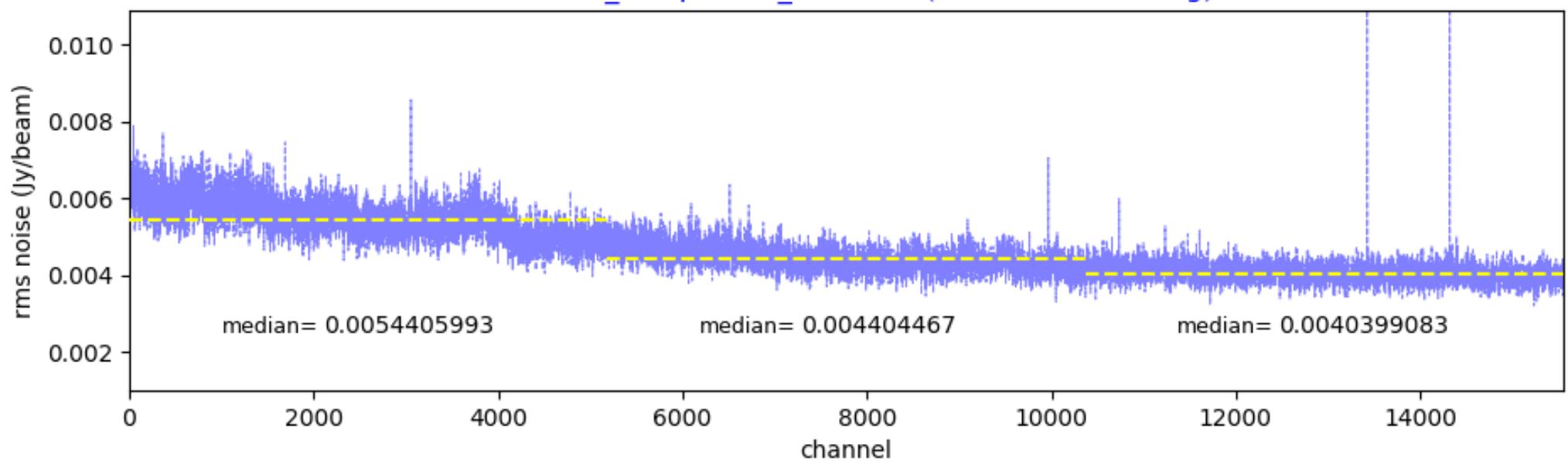
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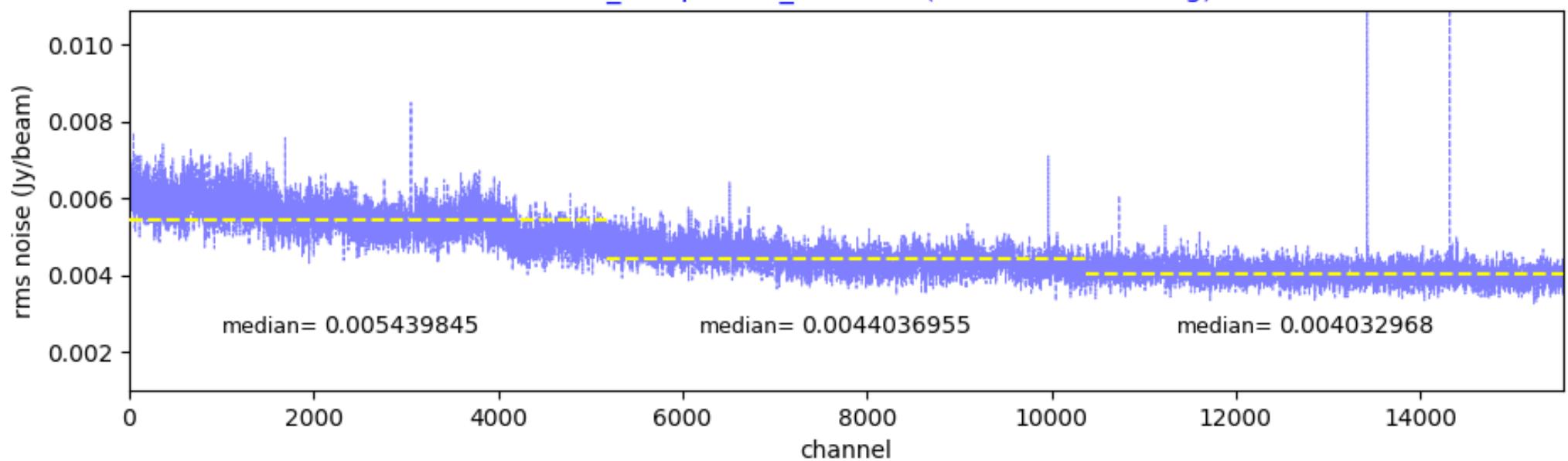
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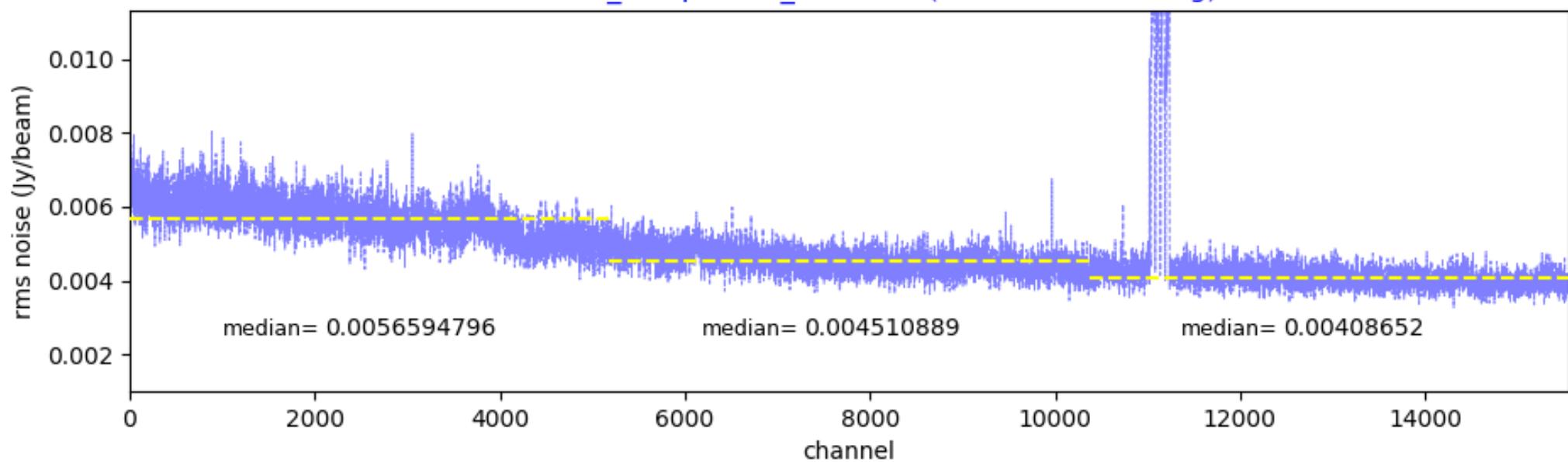
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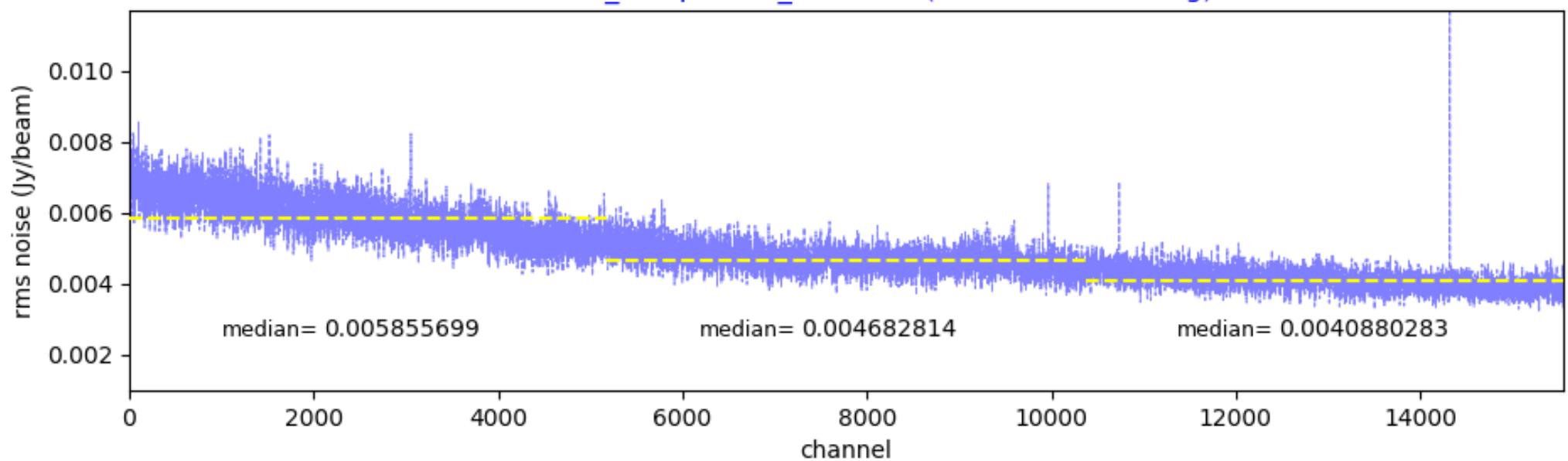
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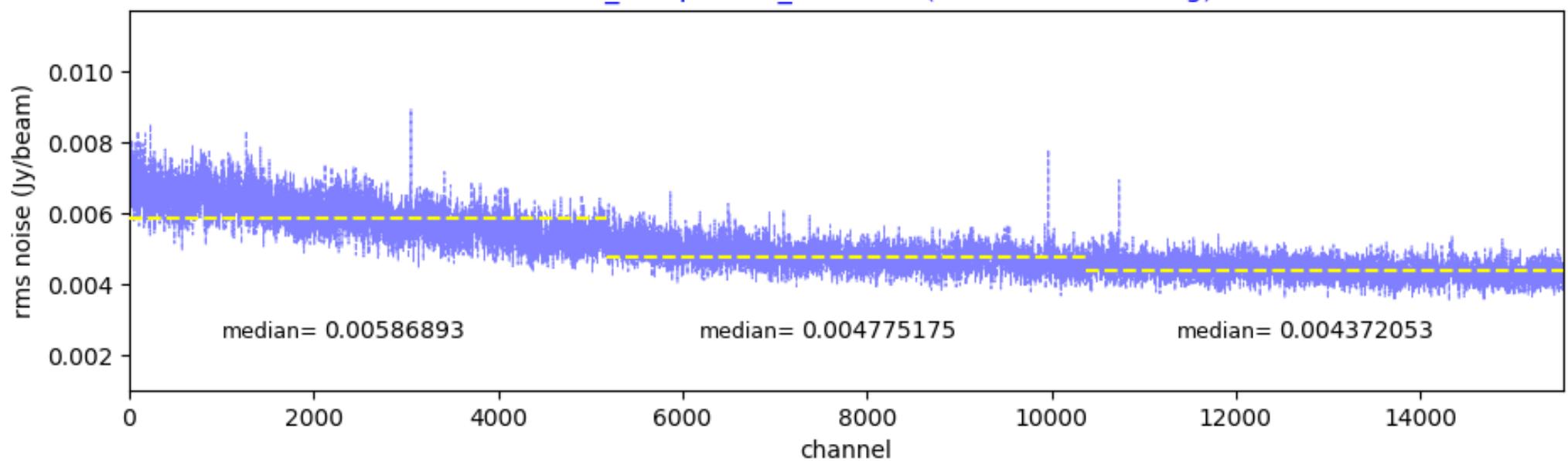
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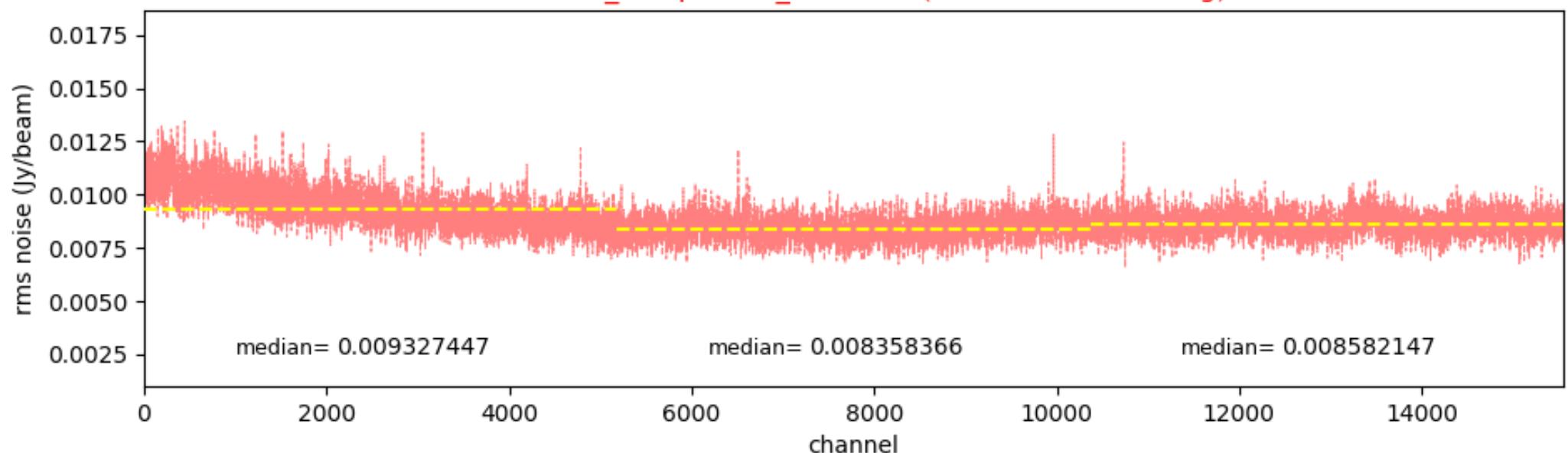
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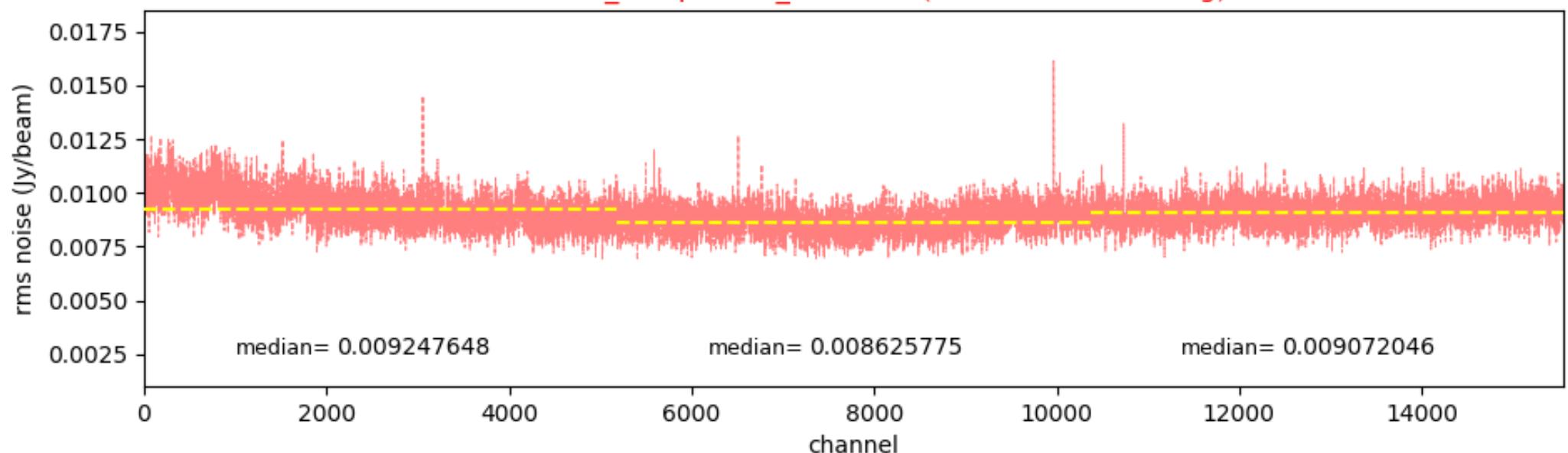
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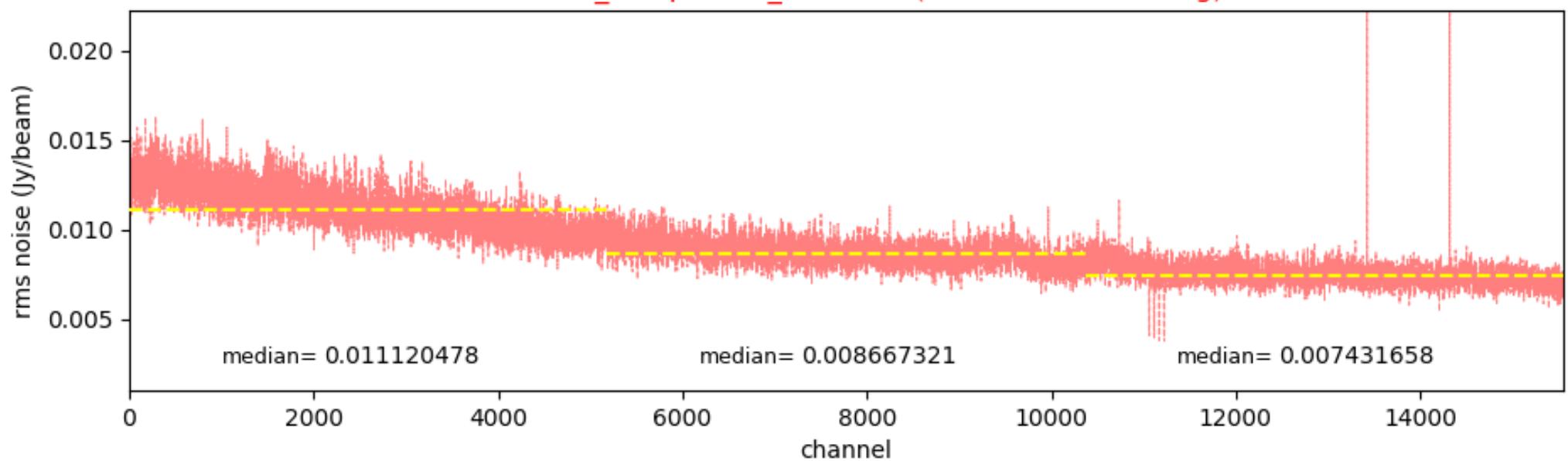
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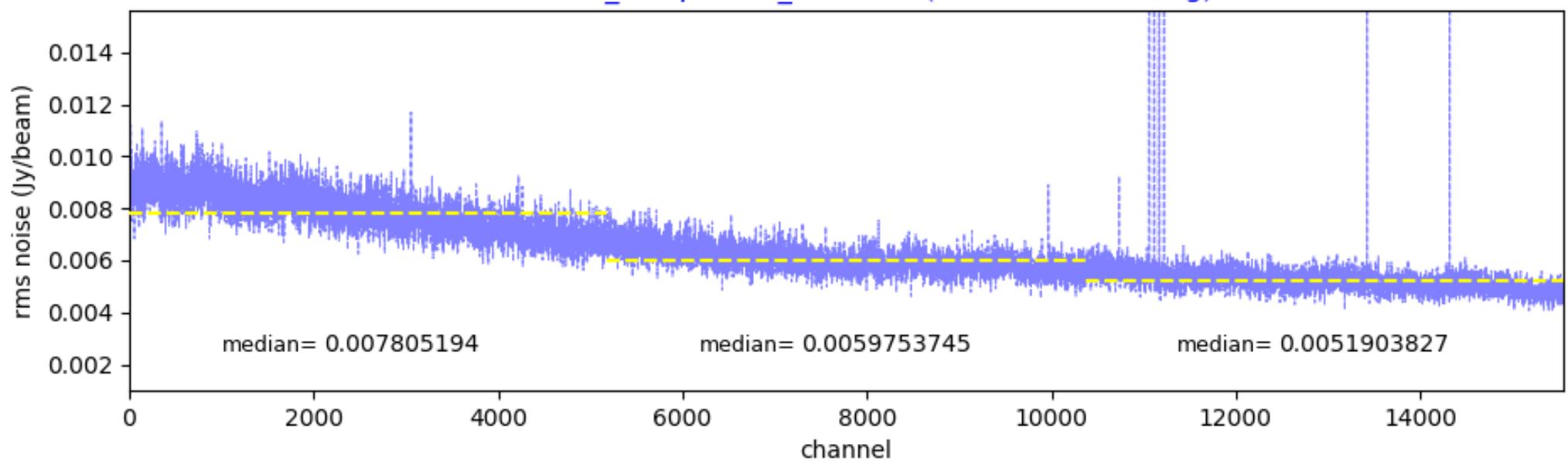
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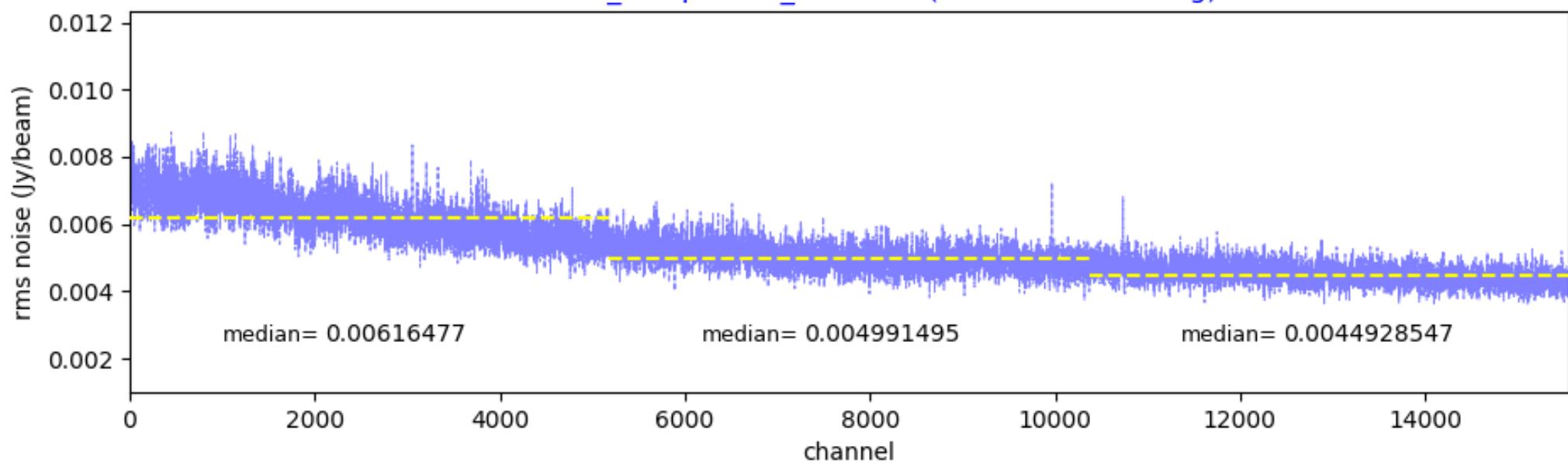
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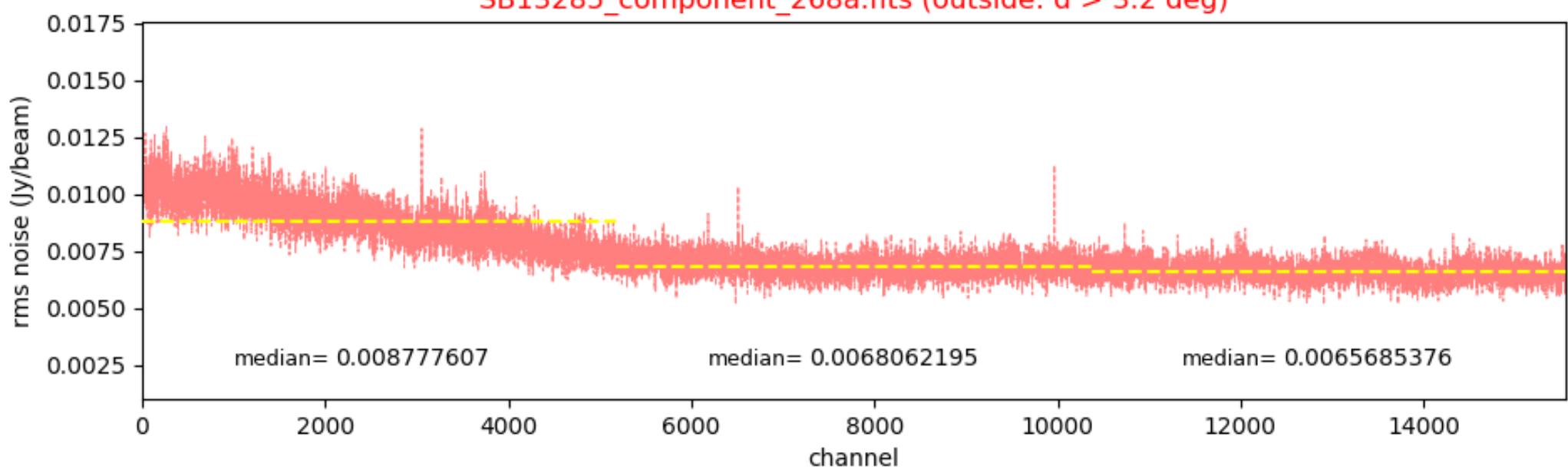
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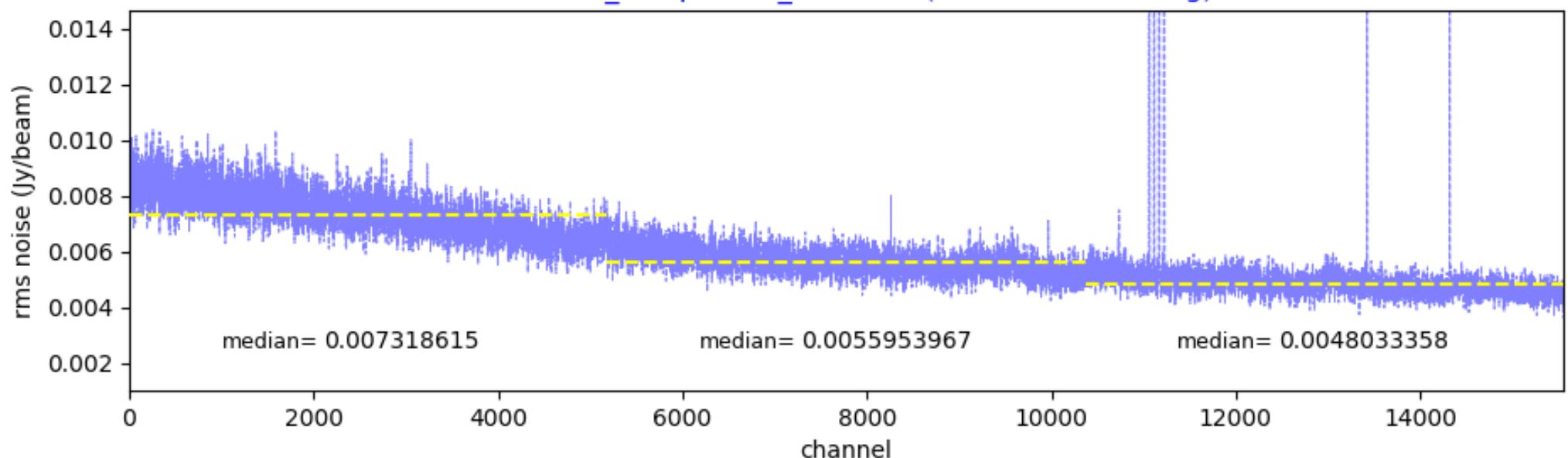
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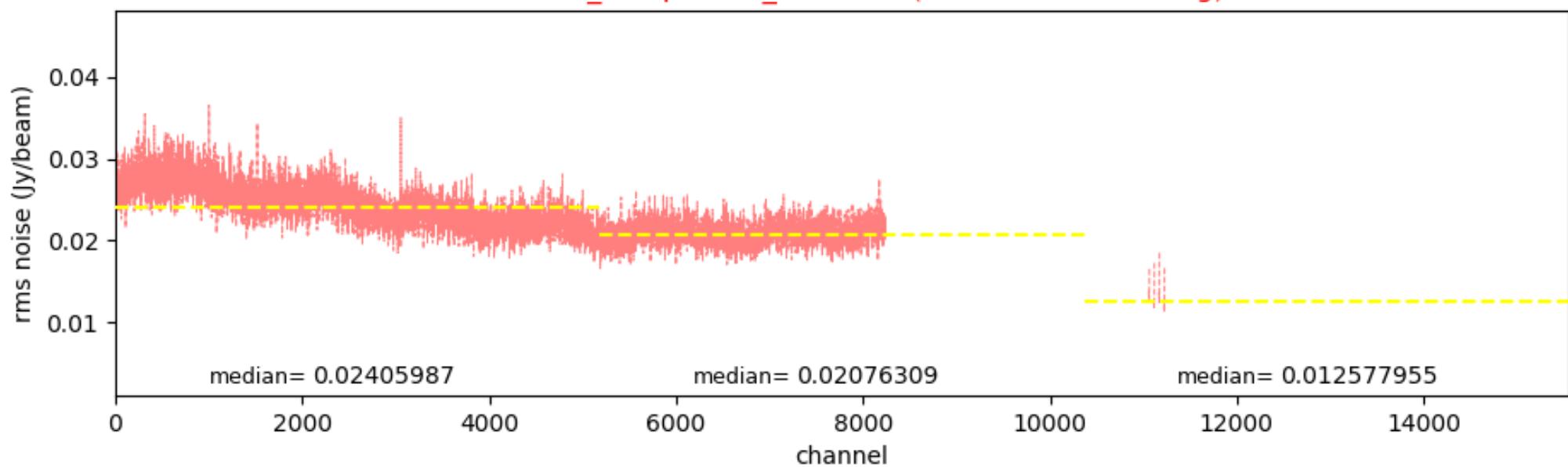
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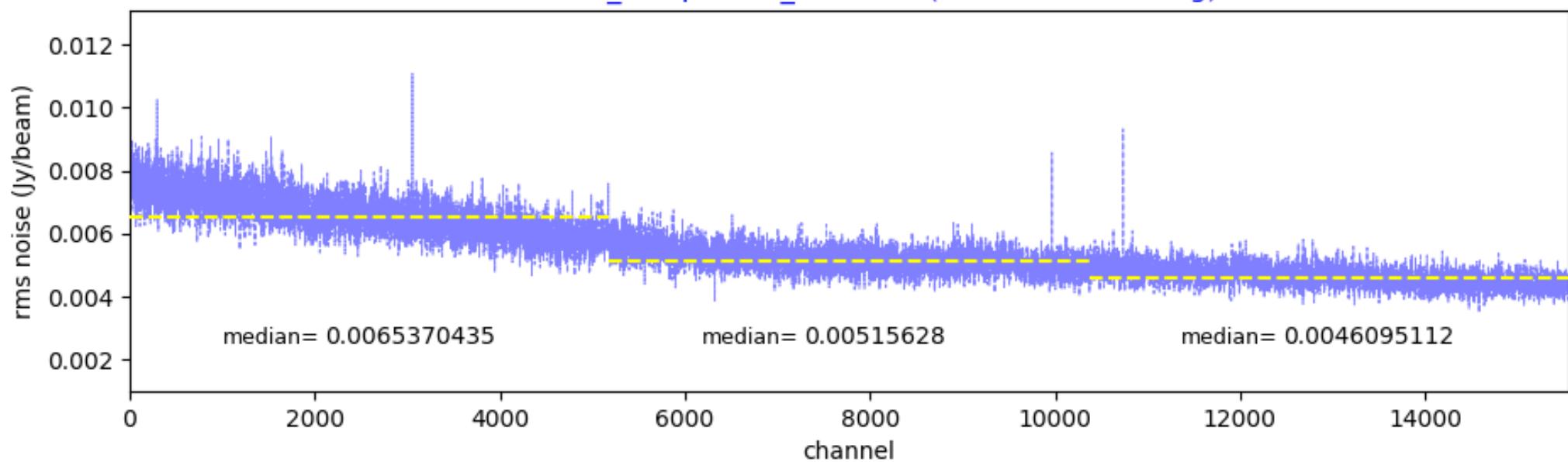
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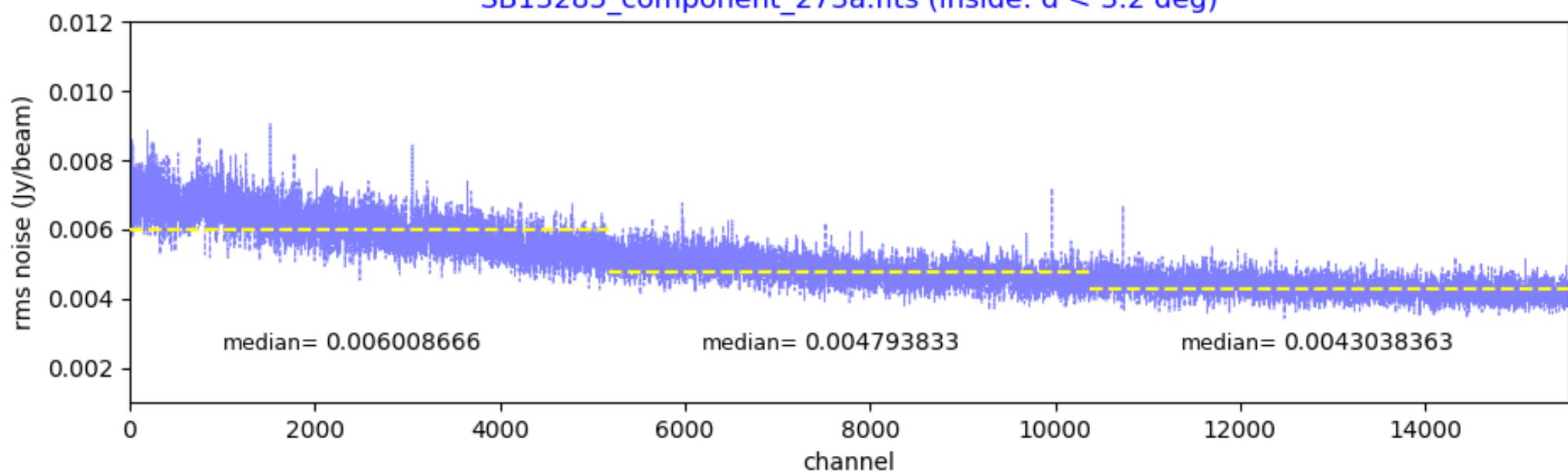
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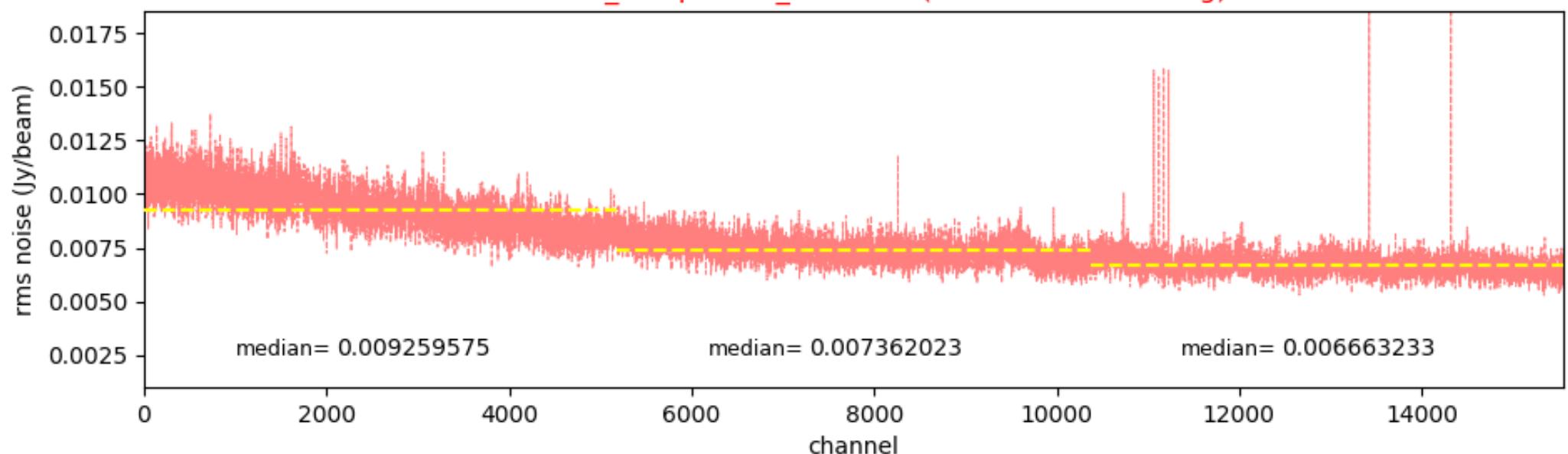
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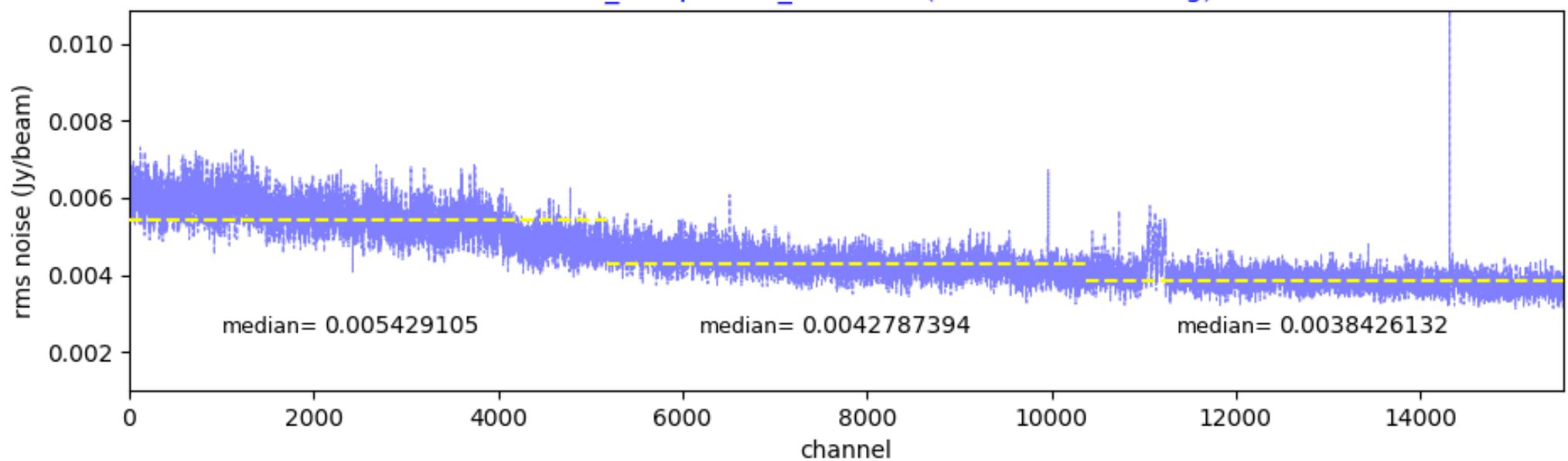
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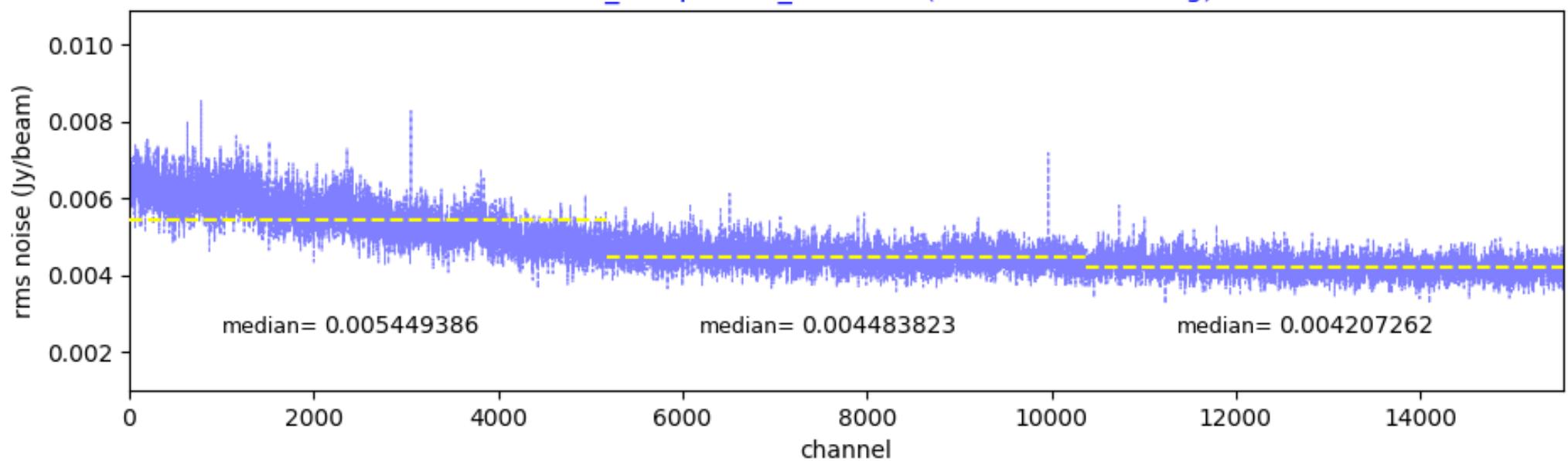
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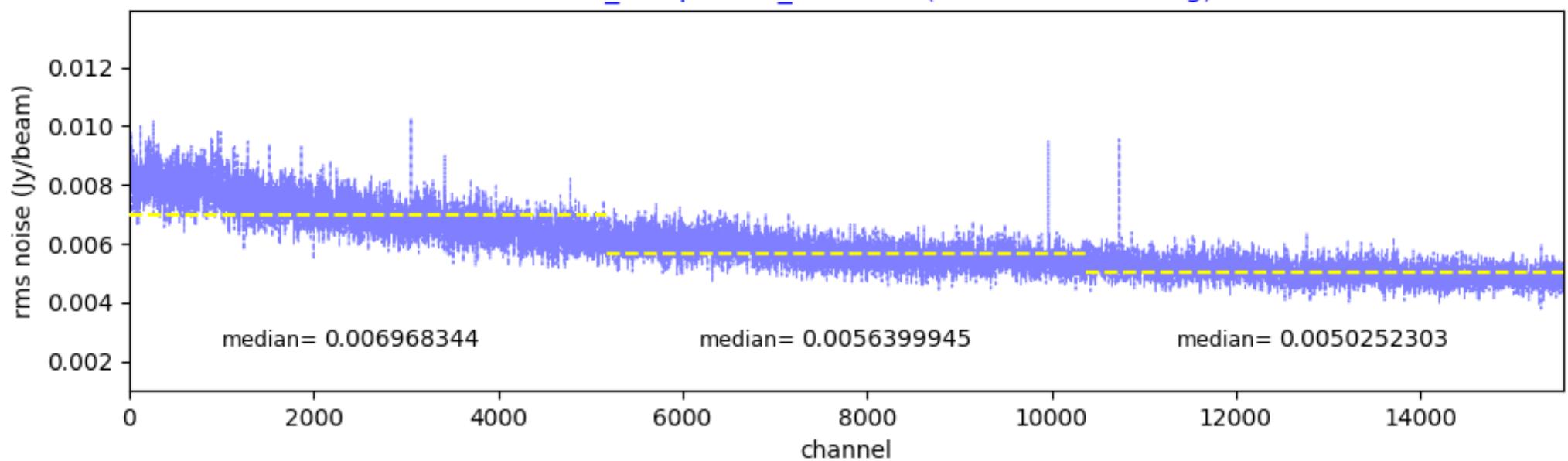
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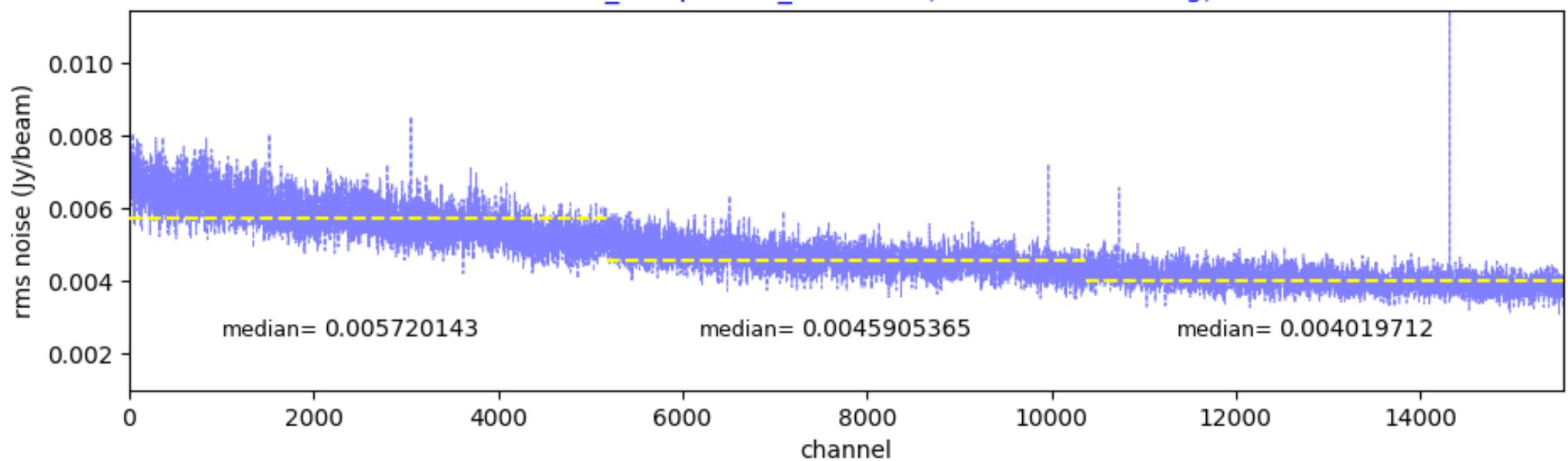
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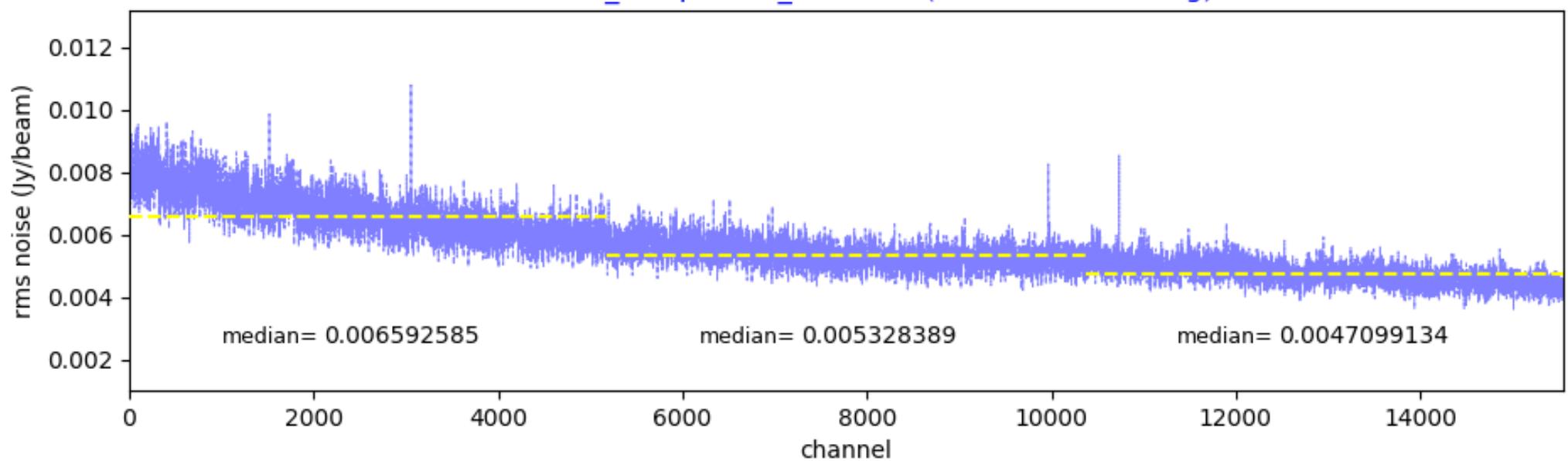
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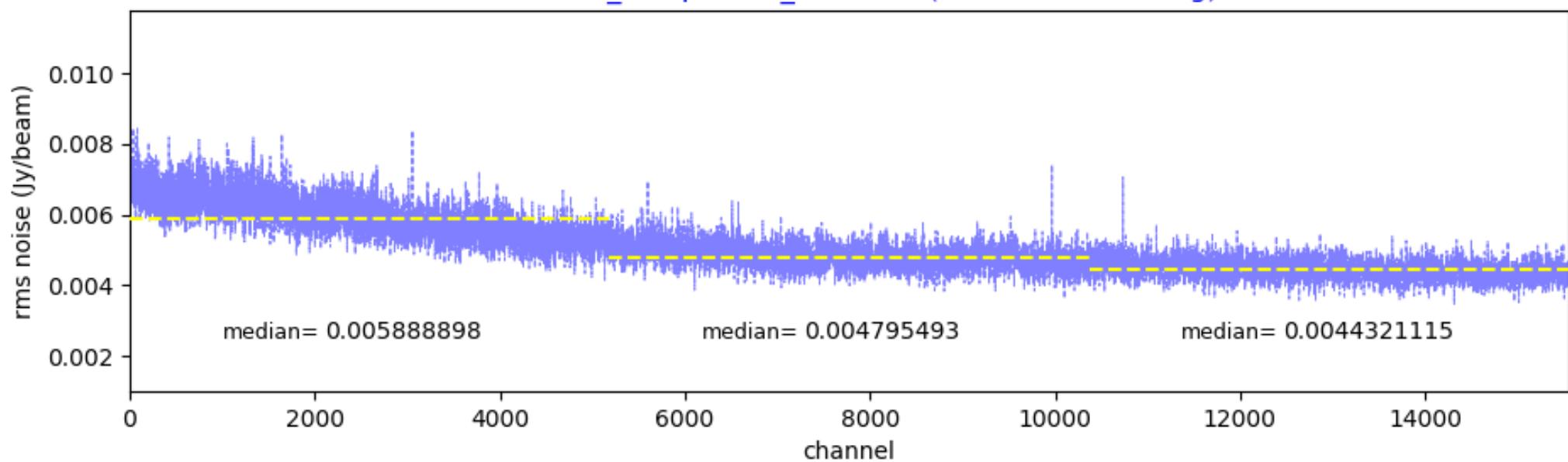
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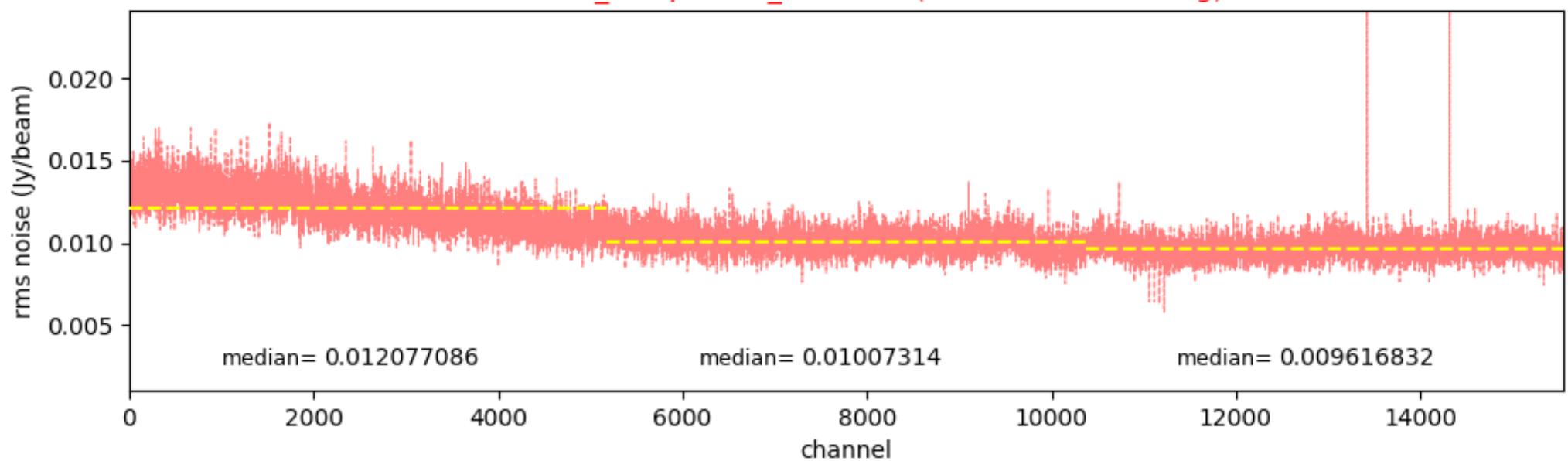
SB13285_component_281a.fits (inside: $d < 3.2$ deg)



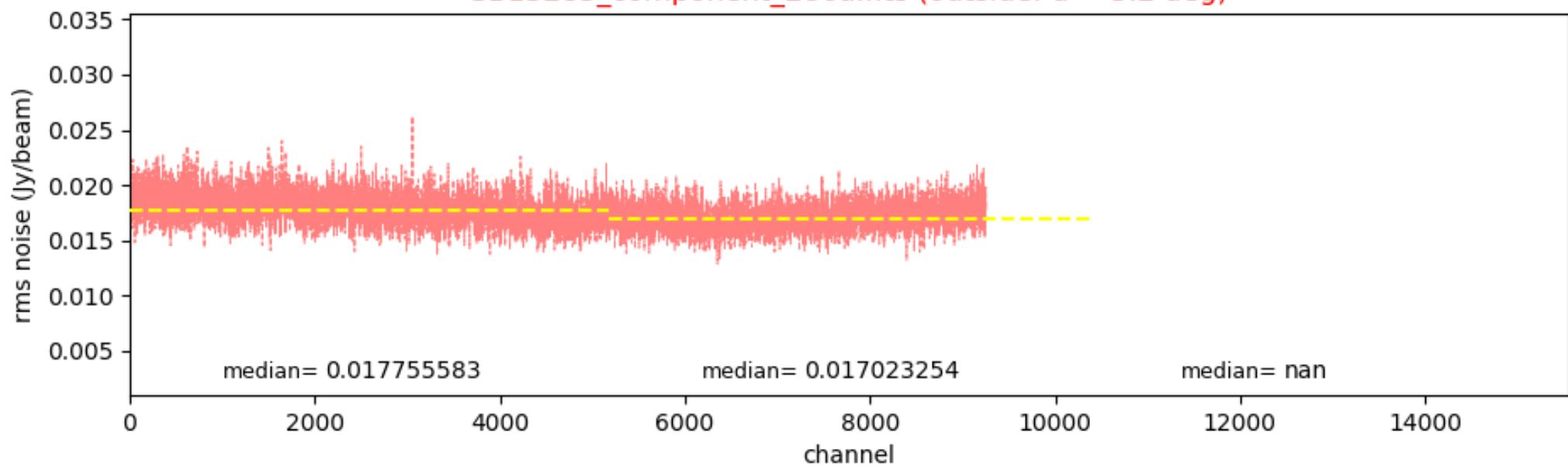
SB13285_component_282a.fits (inside: $d < 3.2$ deg)



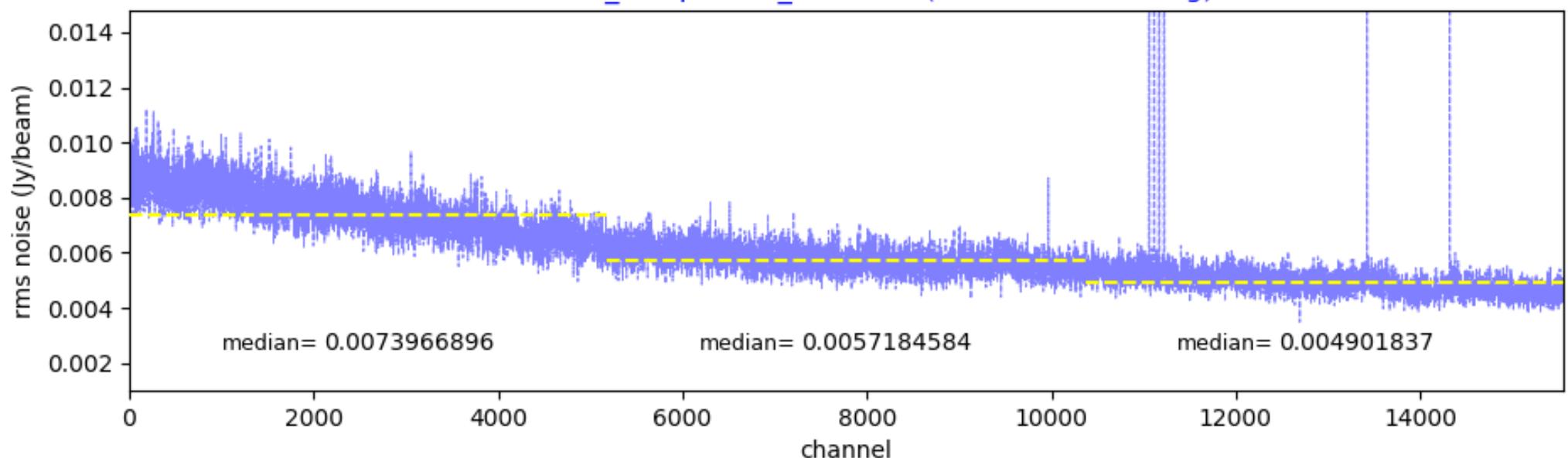
SB13285_component_283a.fits (outside: $d > 3.2$ deg)



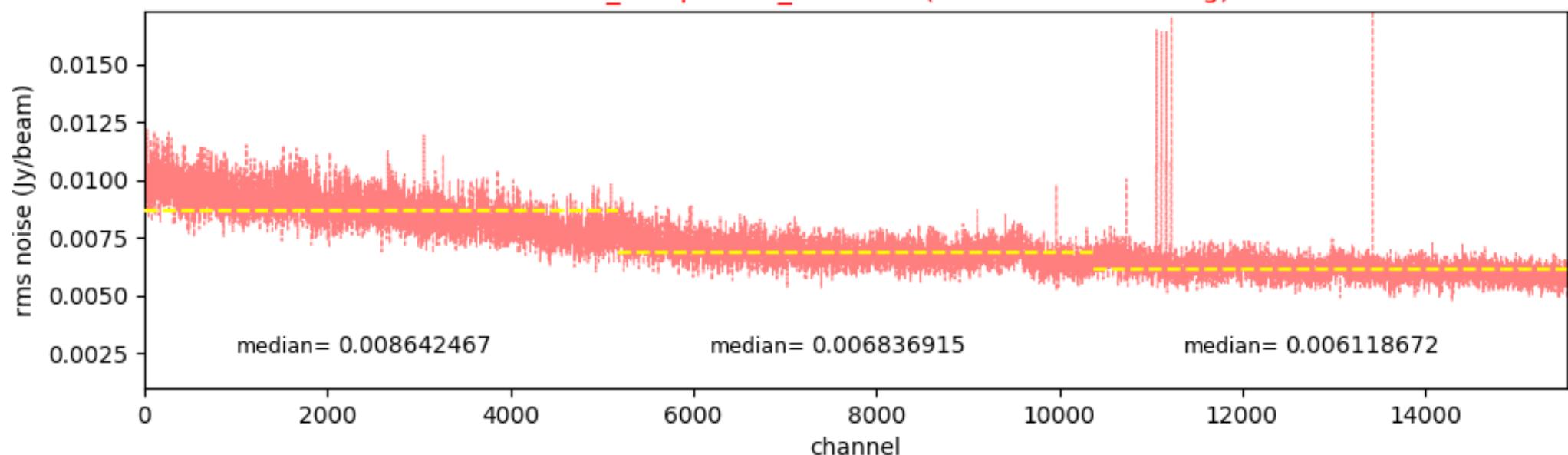
SB13285_component_286a.fits (outside: $d > 3.2$ deg)



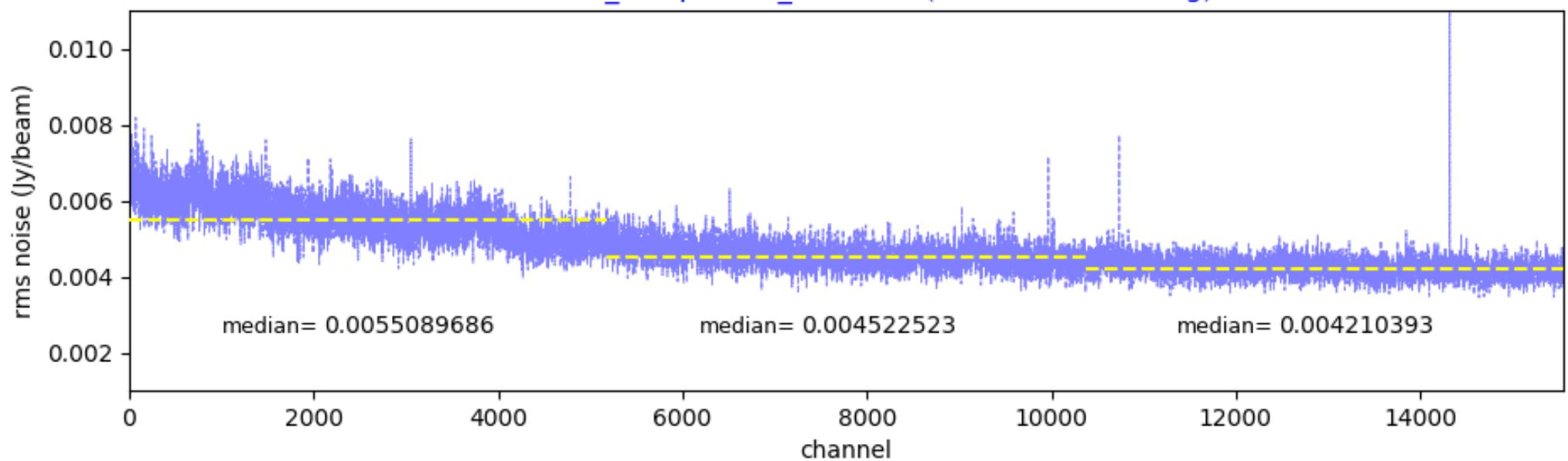
SB13285_component_287a.fits (inside: $d < 3.2$ deg)



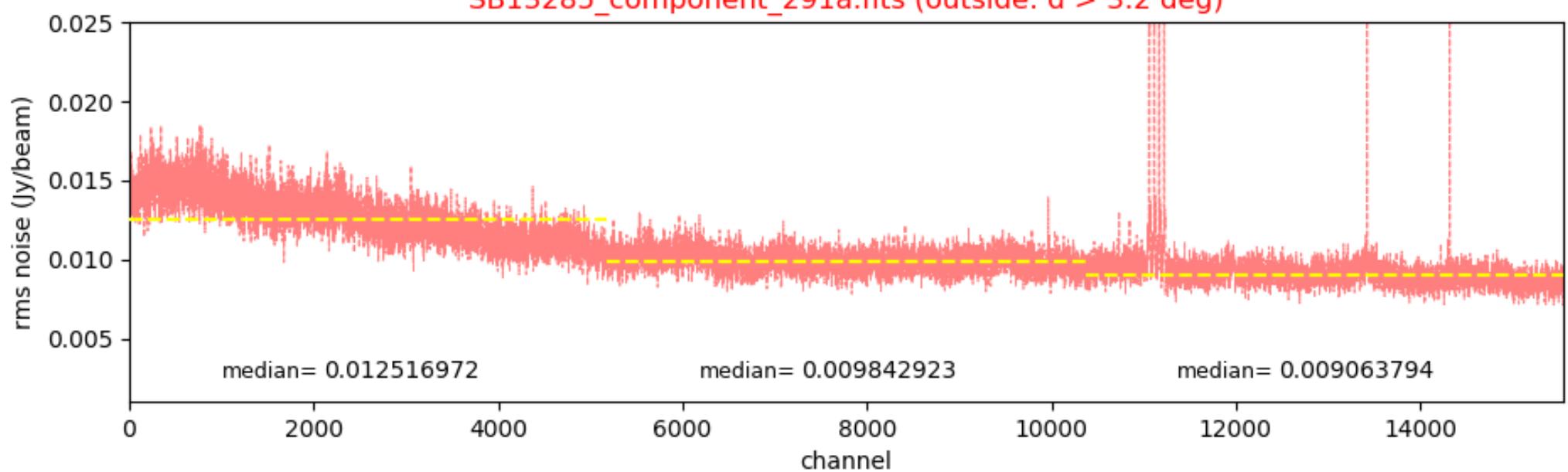
SB13285_component_288a.fits (outside: $d > 3.2$ deg)



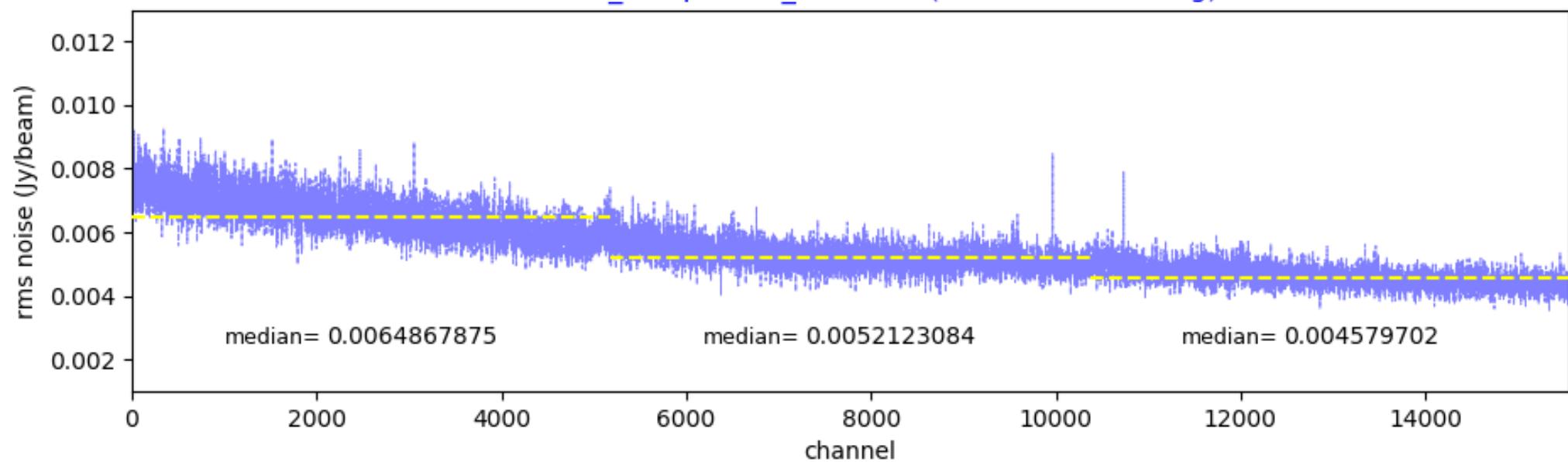
SB13285_component_289a.fits (inside: $d < 3.2$ deg)



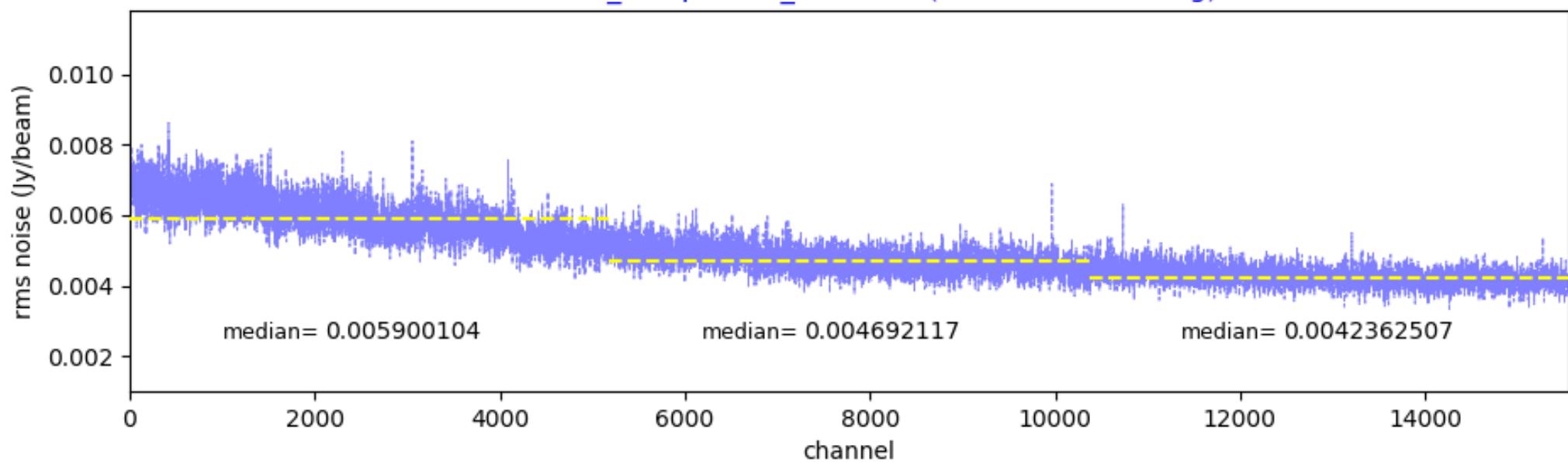
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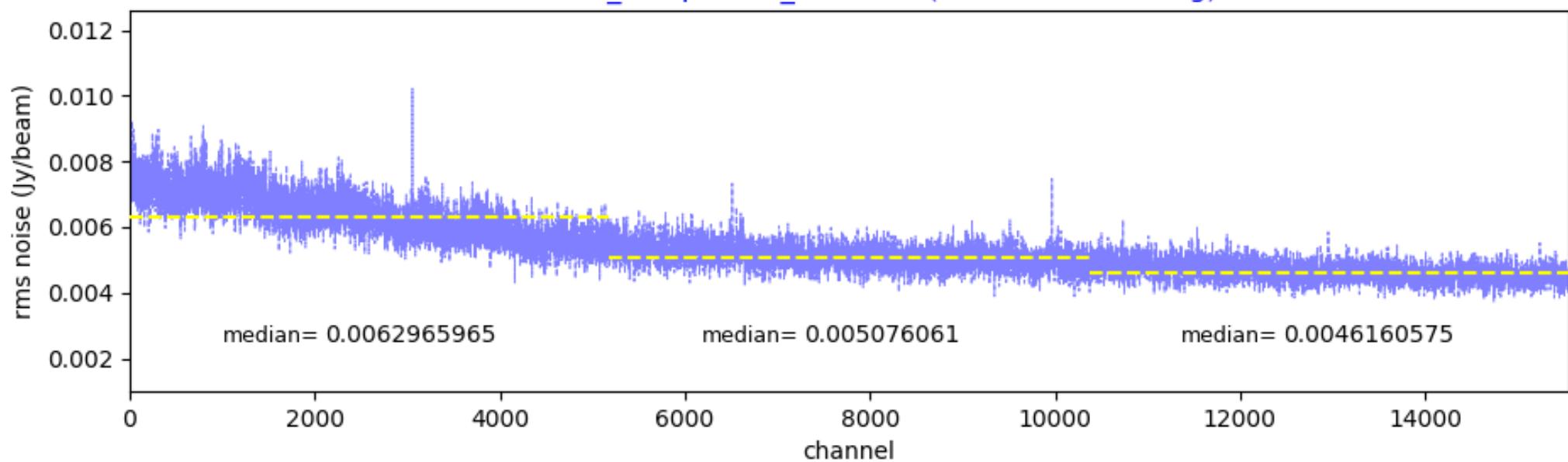
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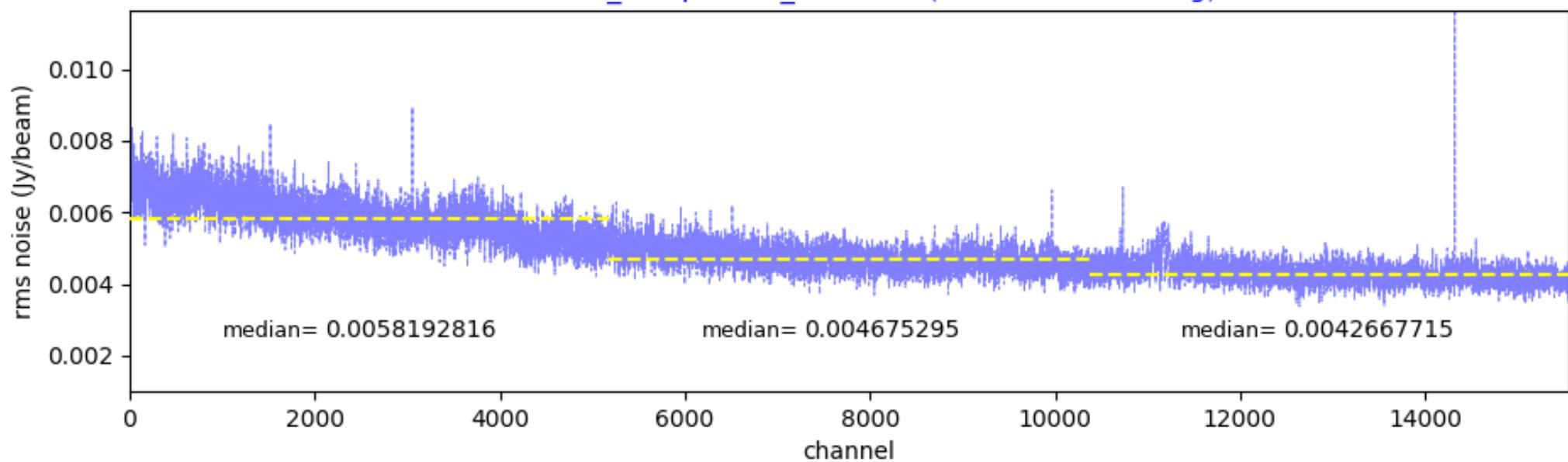
SB13285_component_294a.fits (inside: $d < 3.2$ deg)



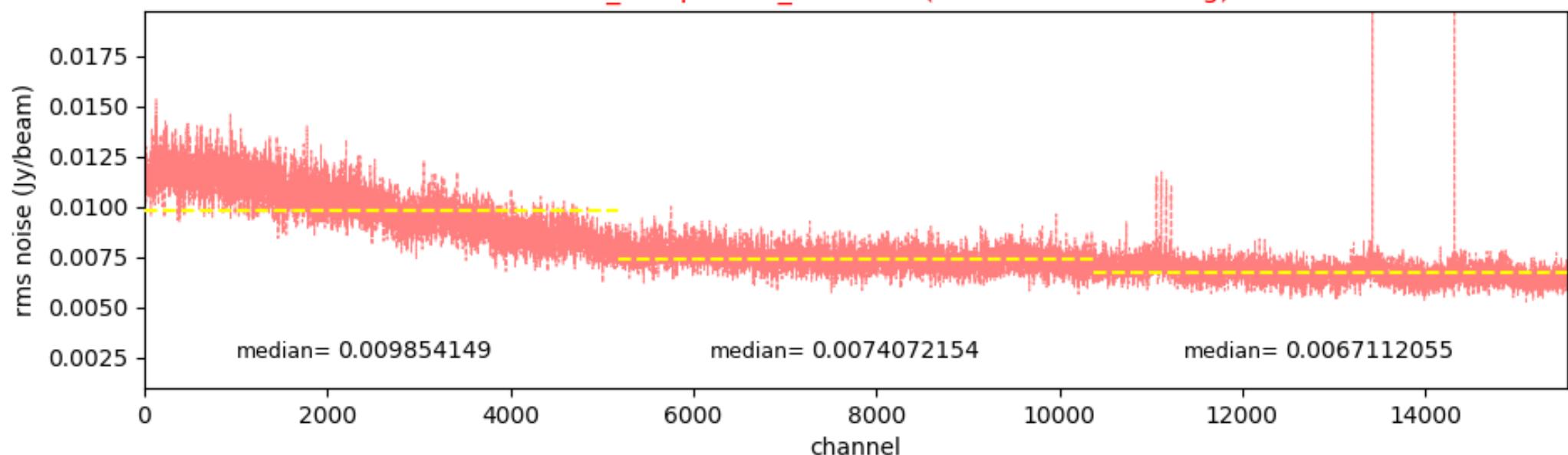
SB13285_component_295a.fits (inside: $d < 3.2$ deg)



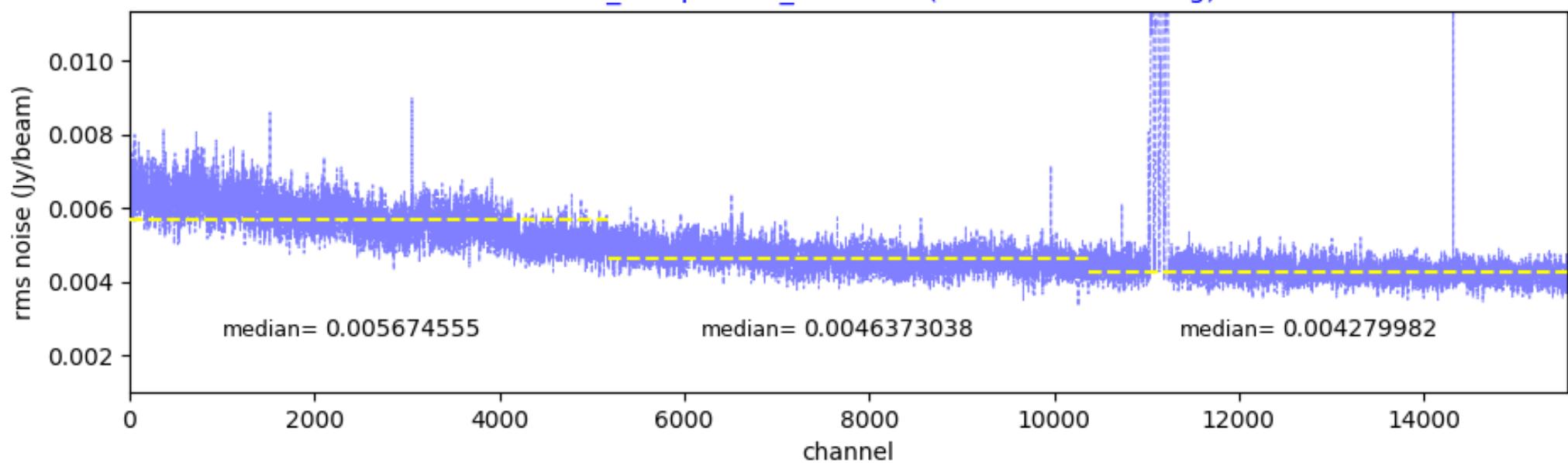
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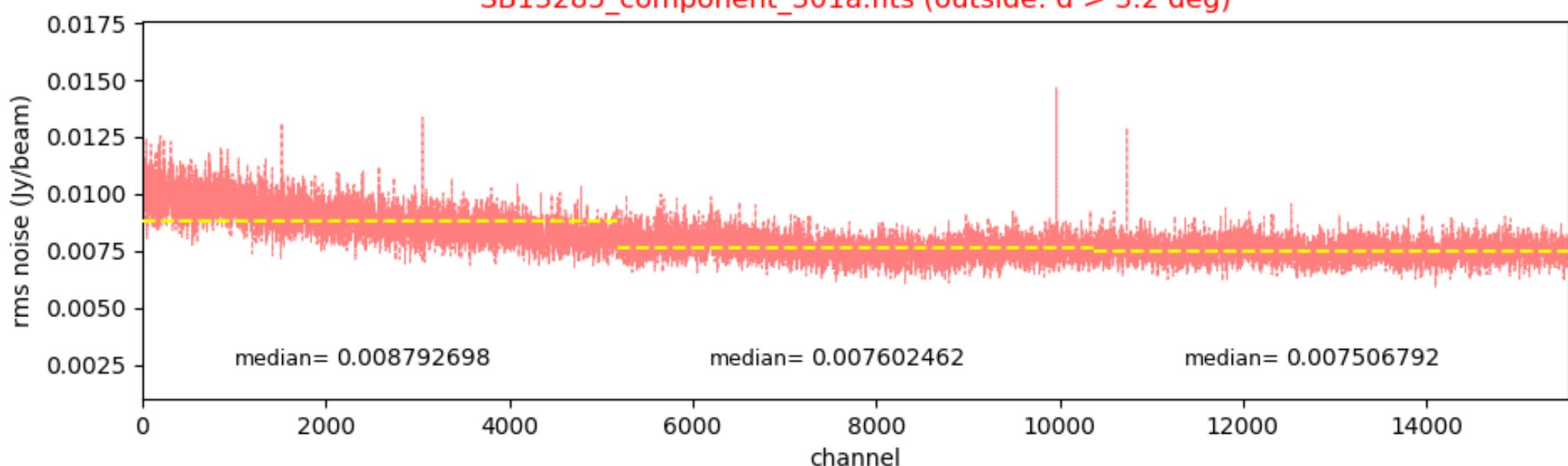
SB13285_component_298a.fits (outside: $d > 3.2$ deg)



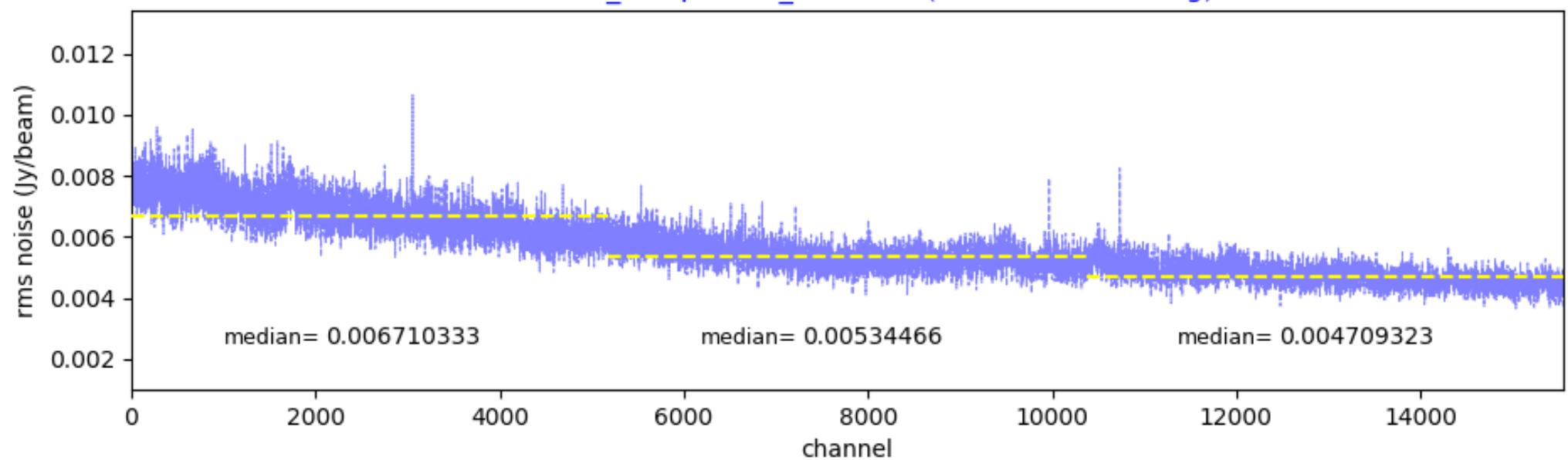
SB13285_component_300a.fits (inside: $d < 3.2$ deg)



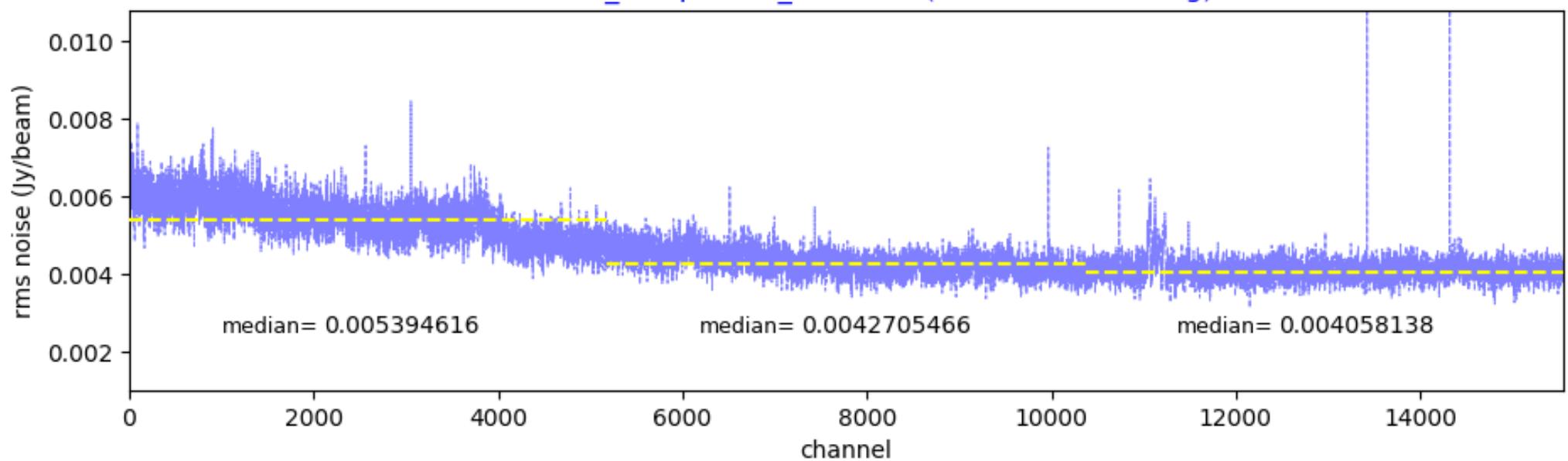
SB13285_component_301a.fits (outside: $d > 3.2$ deg)



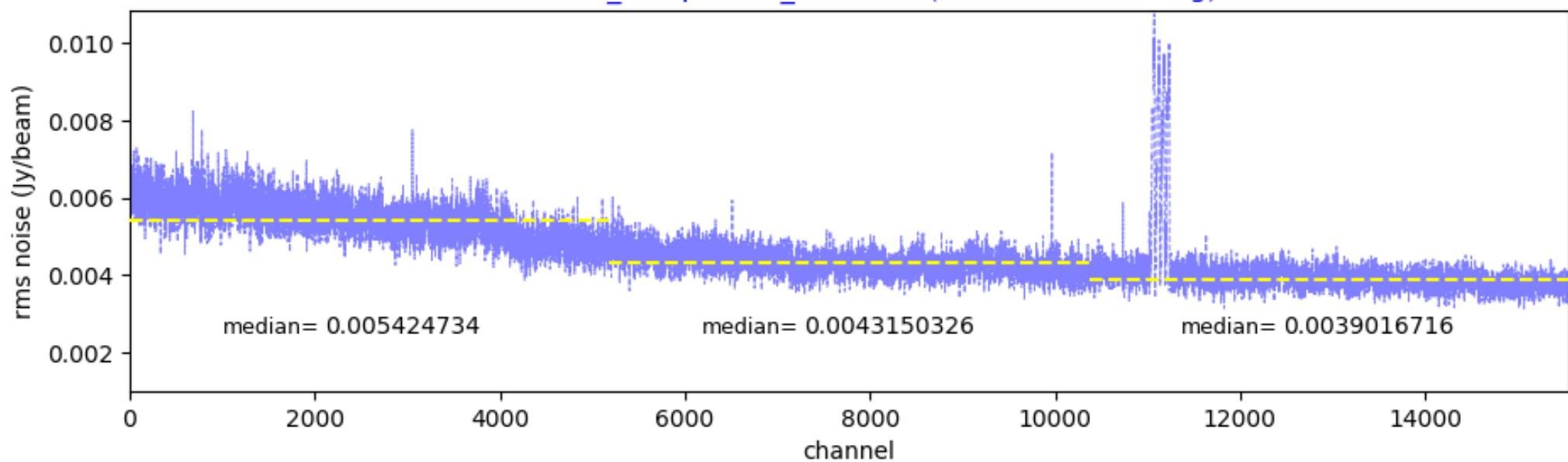
SB13285_component_303a.fits (inside: $d < 3.2$ deg)



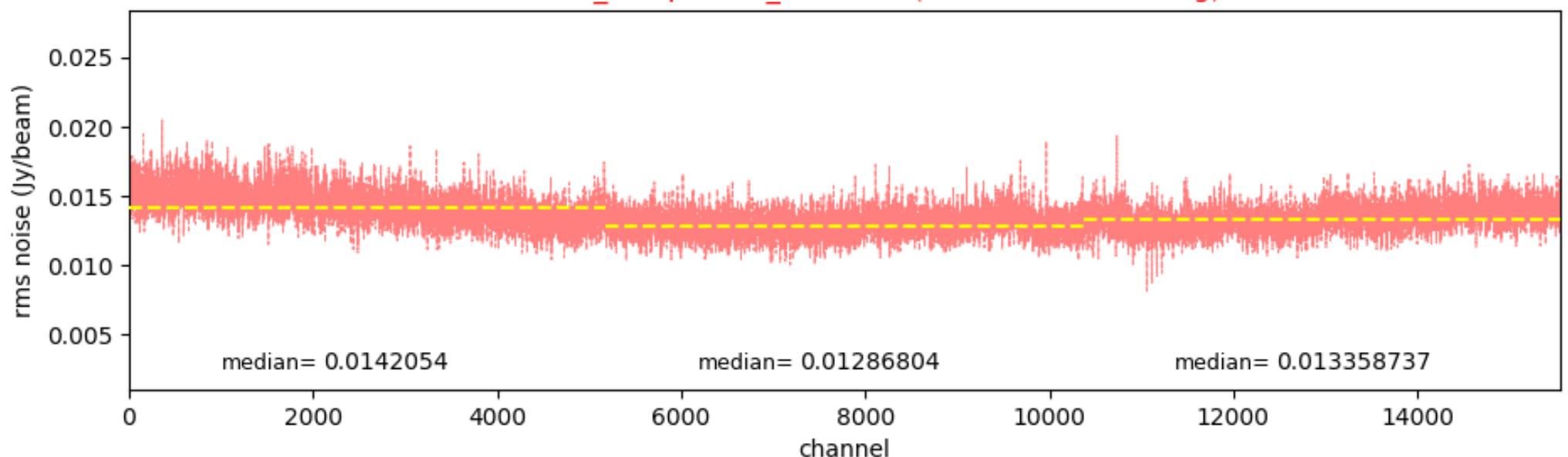
SB13285_component_305a.fits (inside: $d < 3.2$ deg)



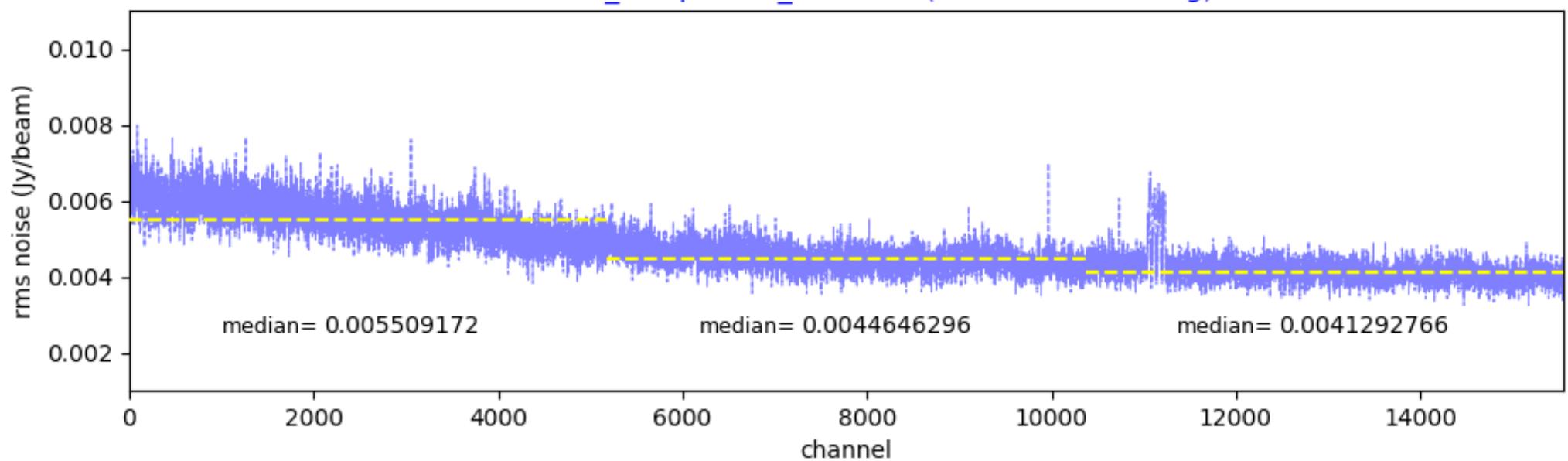
SB13285_component_312a.fits (inside: $d < 3.2$ deg)



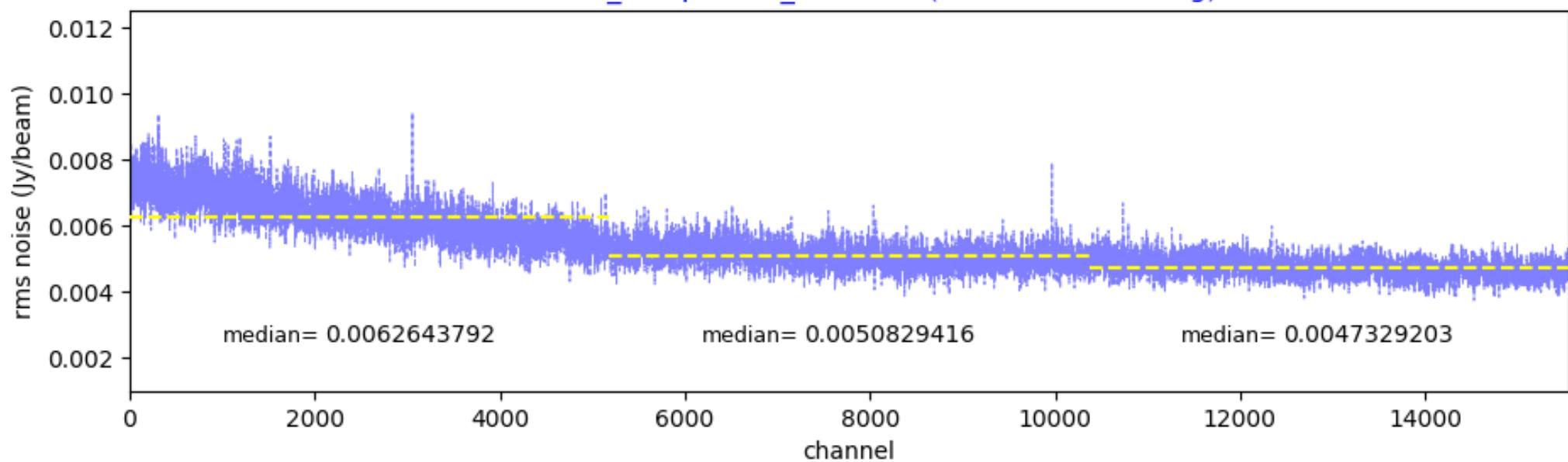
SB13285_component_317a.fits (outside: $d > 3.2$ deg)



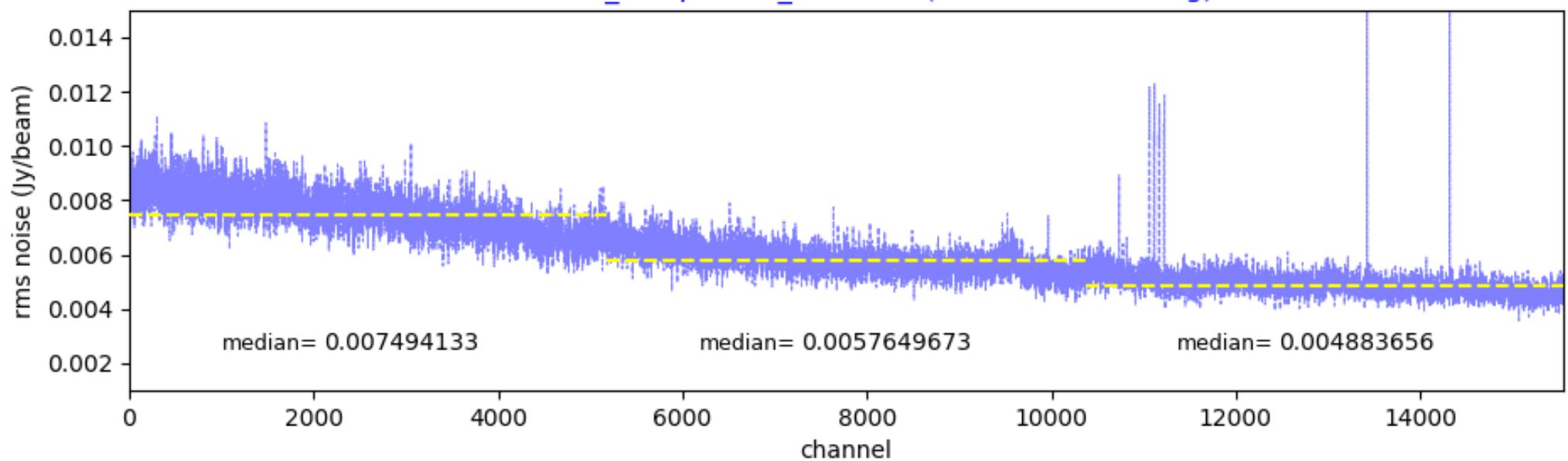
SB13285_component_318a.fits (inside: $d < 3.2$ deg)



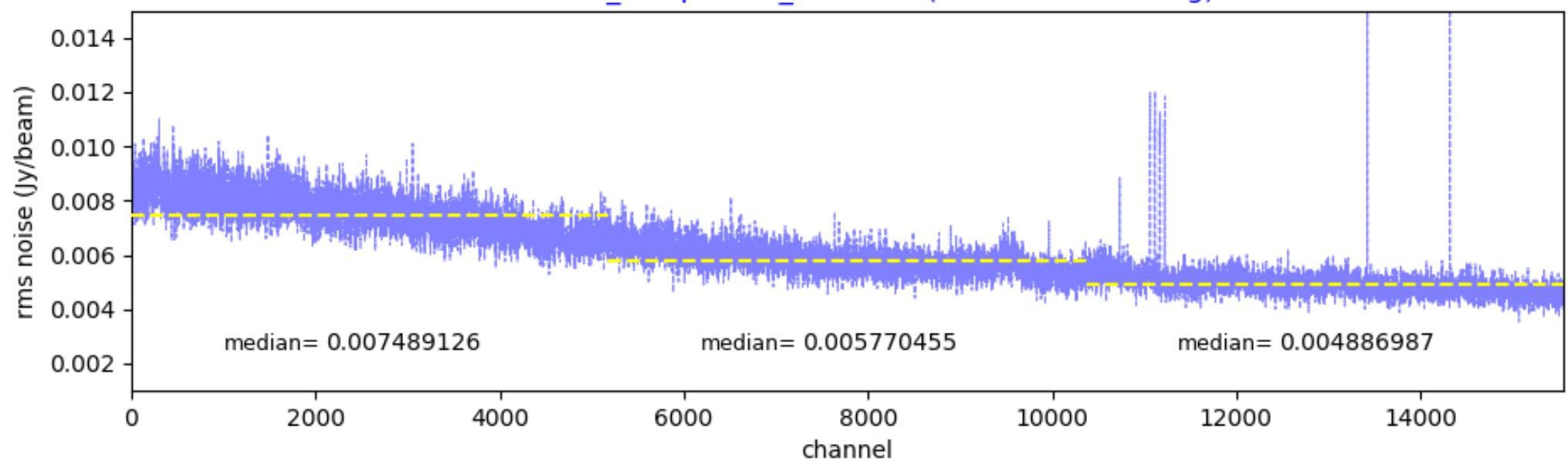
SB13285_component_319a.fits (inside: $d < 3.2$ deg)



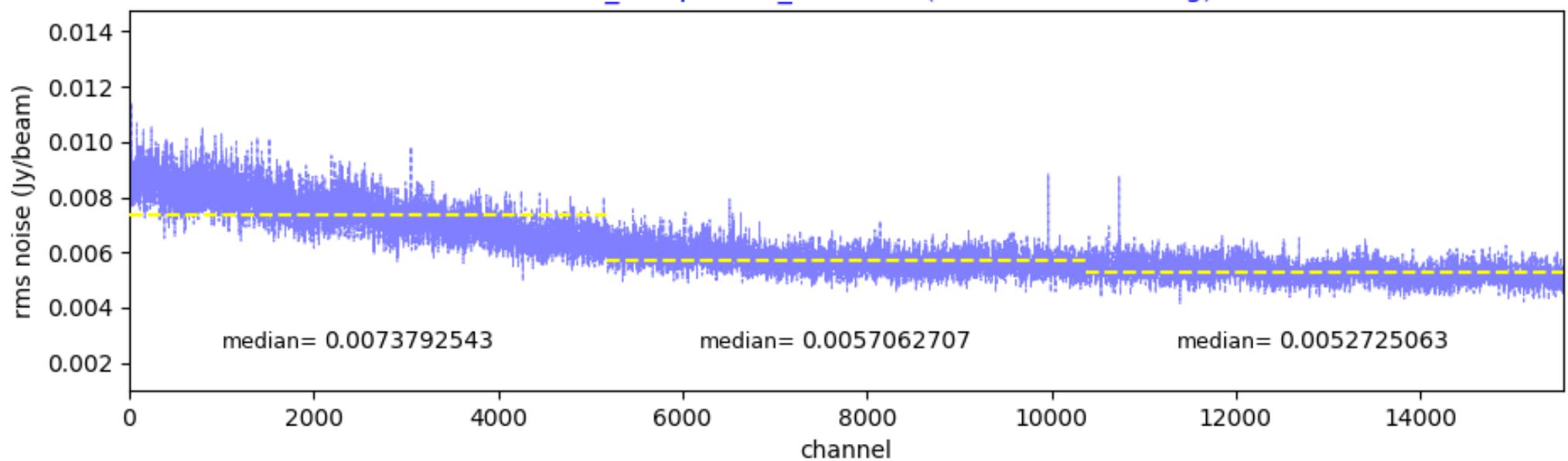
SB13285_component_322a.fits (inside: $d < 3.2$ deg)



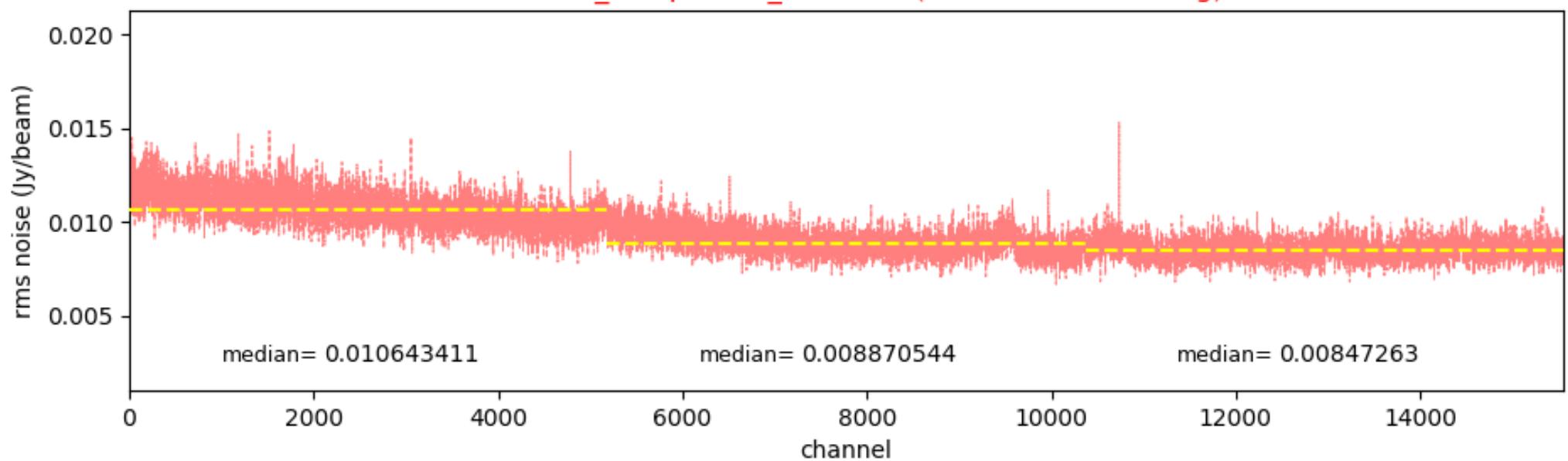
SB13285_component_322b.fits (inside: $d < 3.2$ deg)



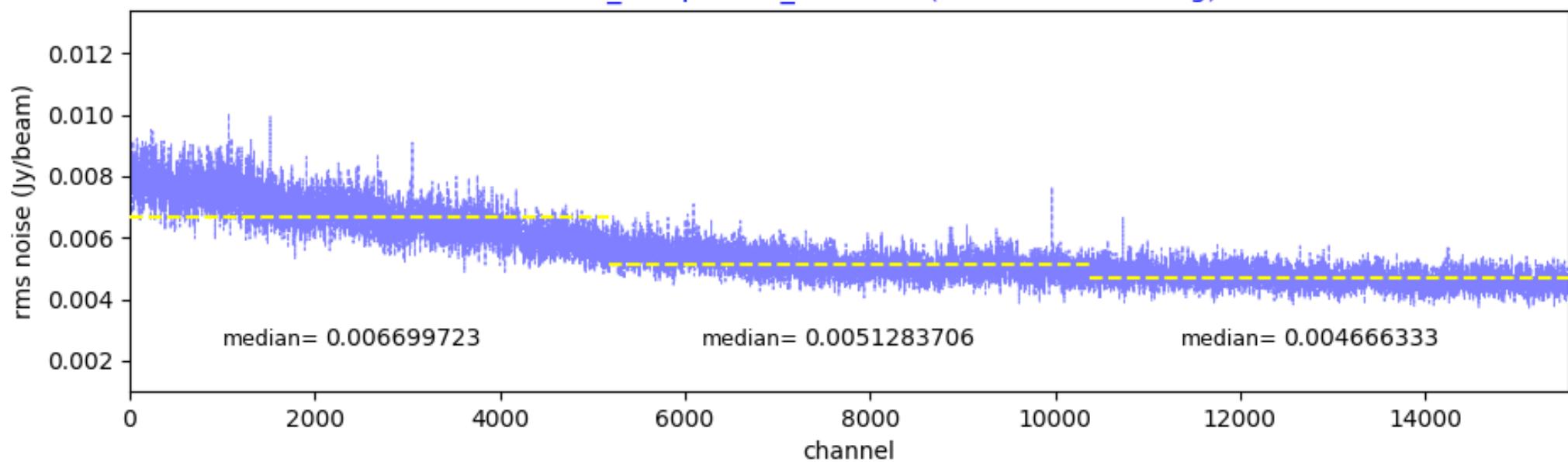
SB13285_component_325a.fits (inside: $d < 3.2$ deg)



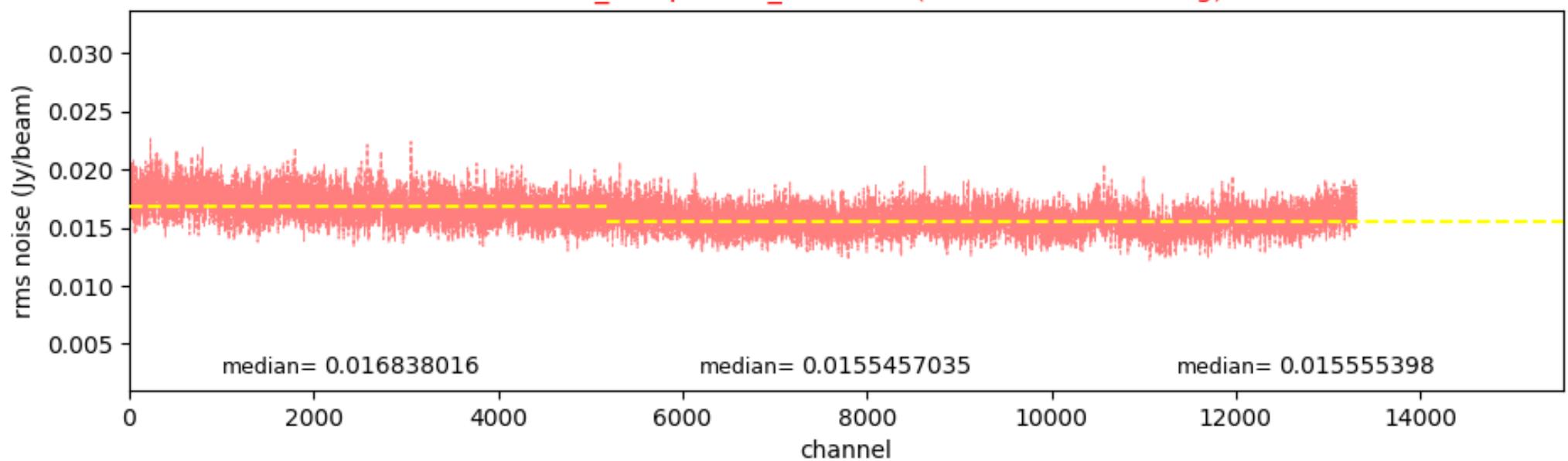
SB13285_component_329a.fits (outside: $d > 3.2$ deg)



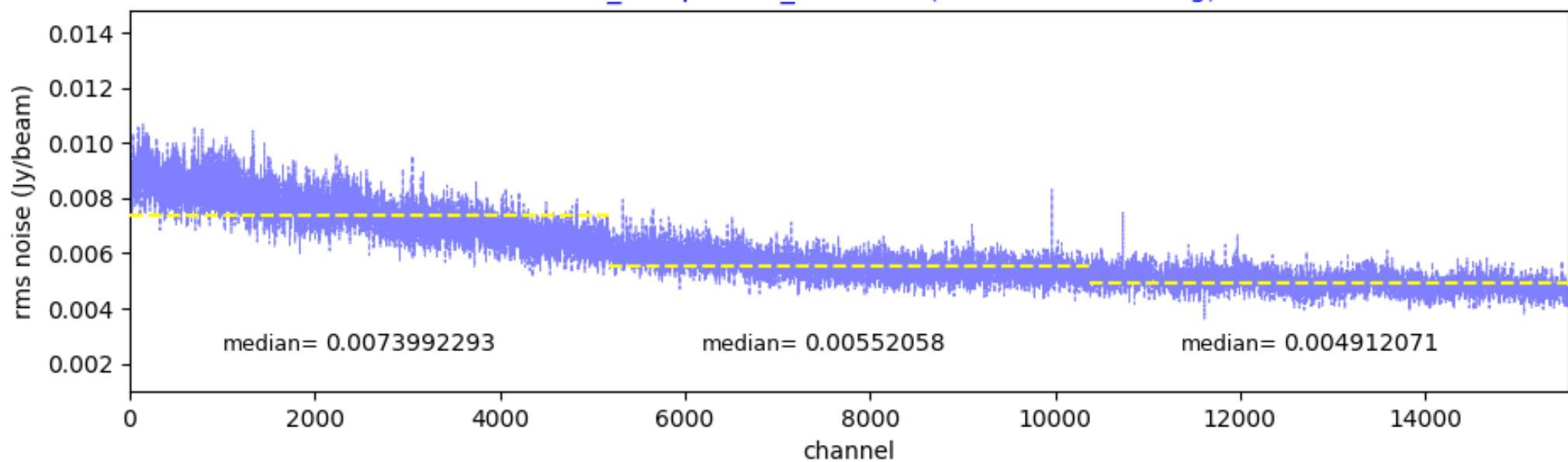
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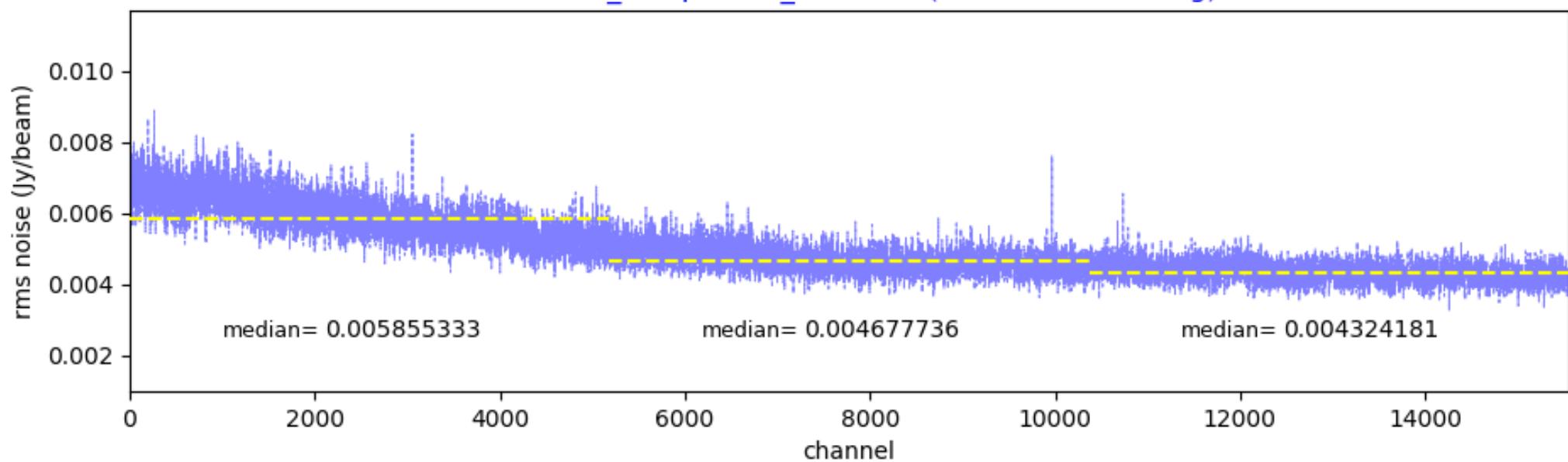
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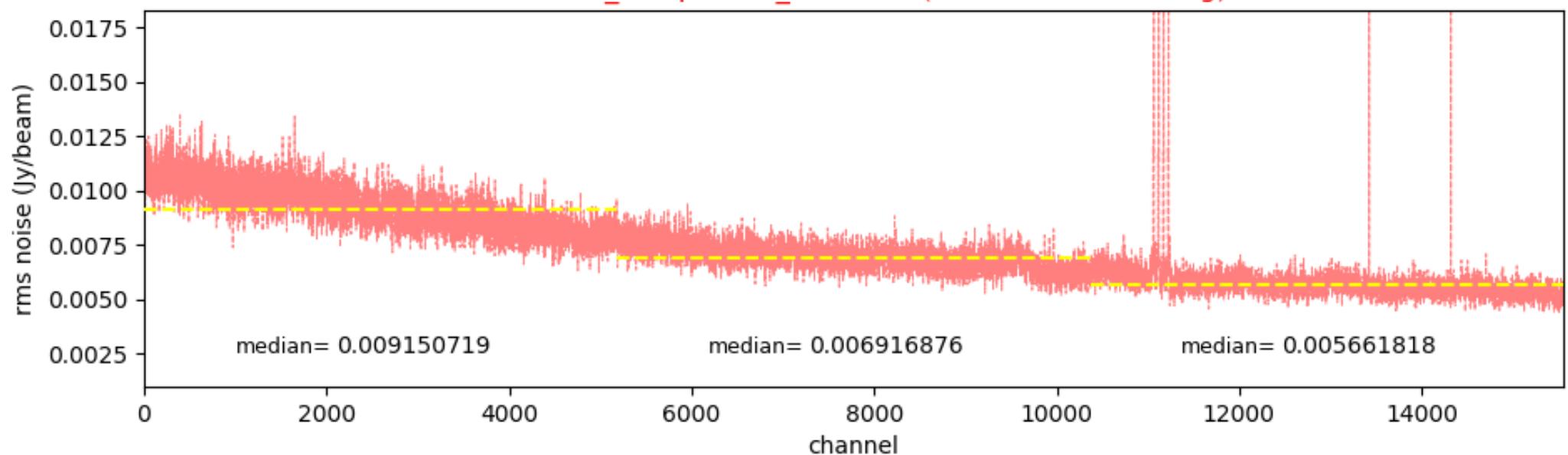
SB13285_component_335a.fits (inside: $d < 3.2$ deg)



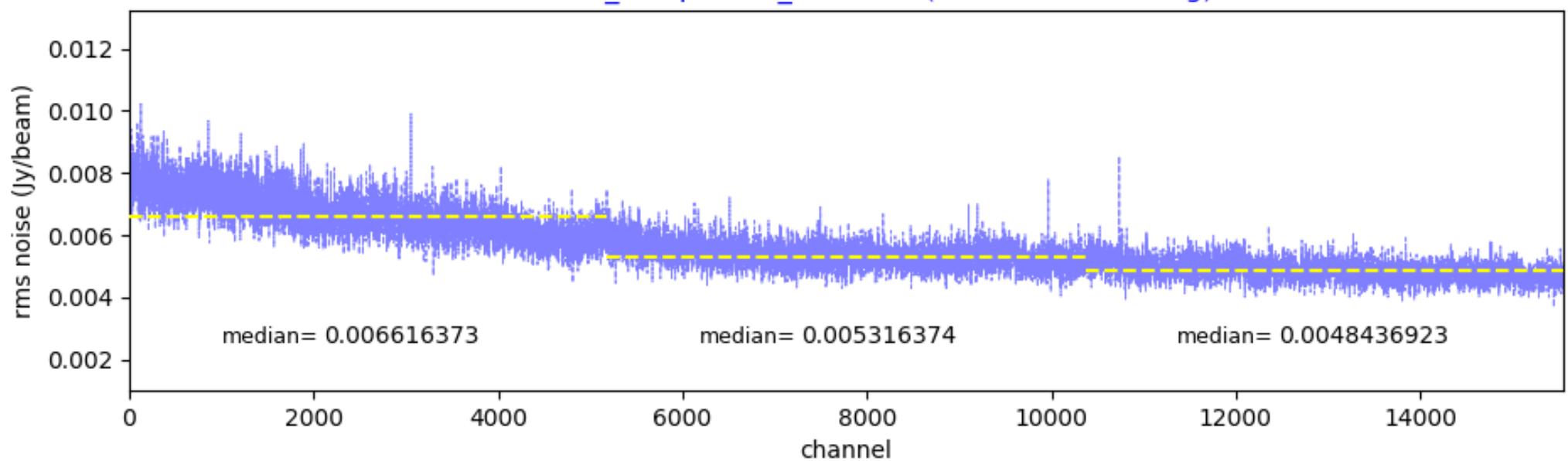
SB13285_component_336a.fits (inside: $d < 3.2$ deg)



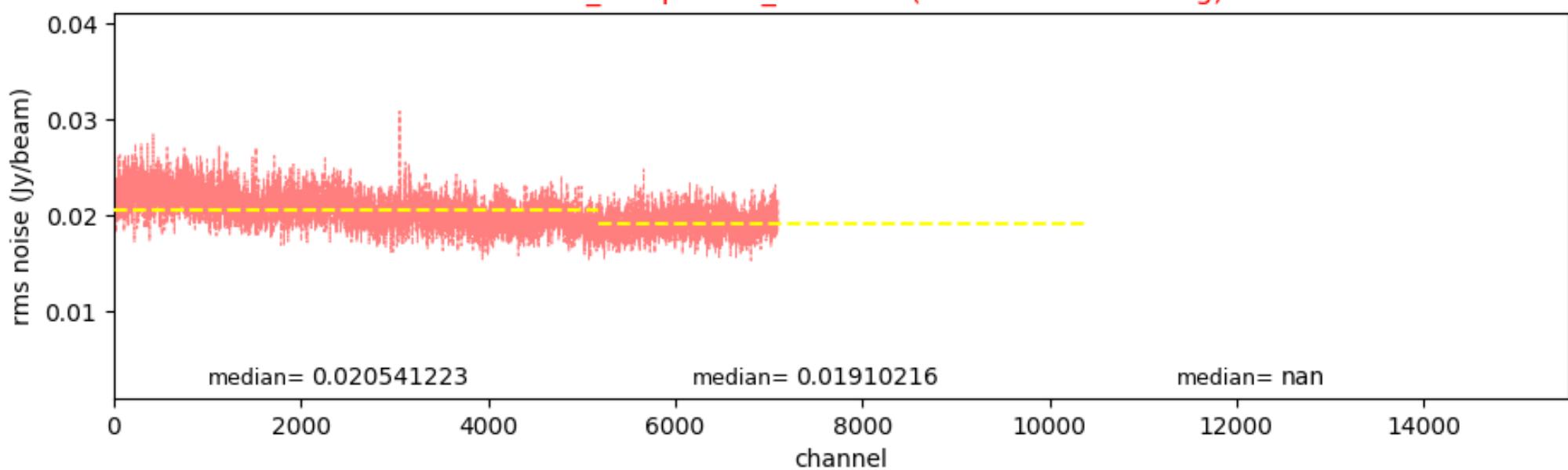
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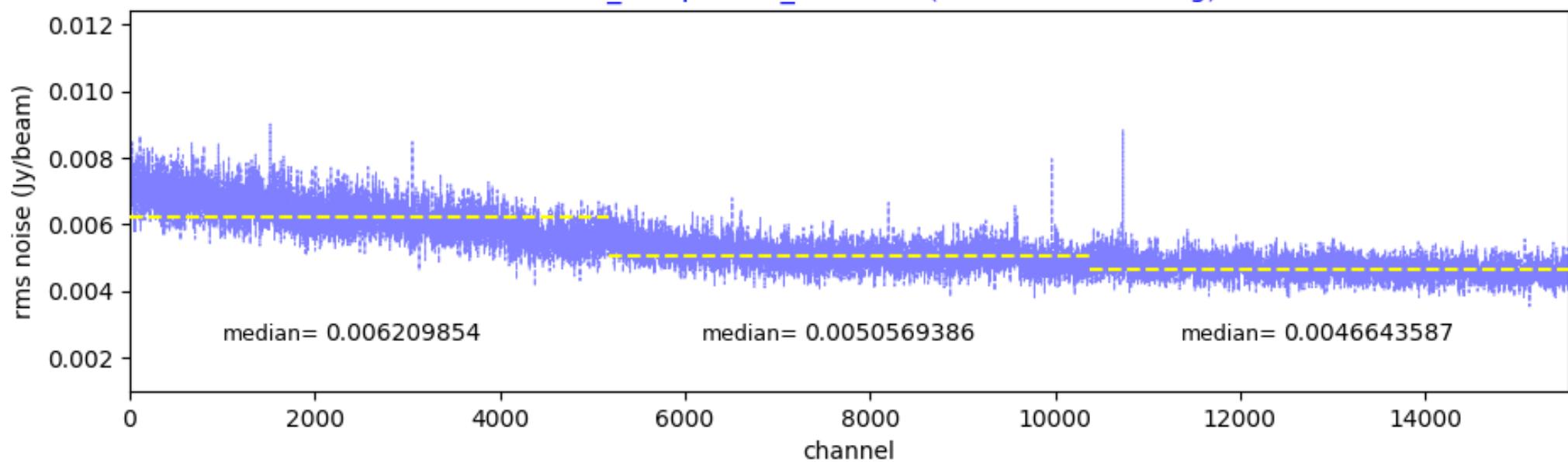
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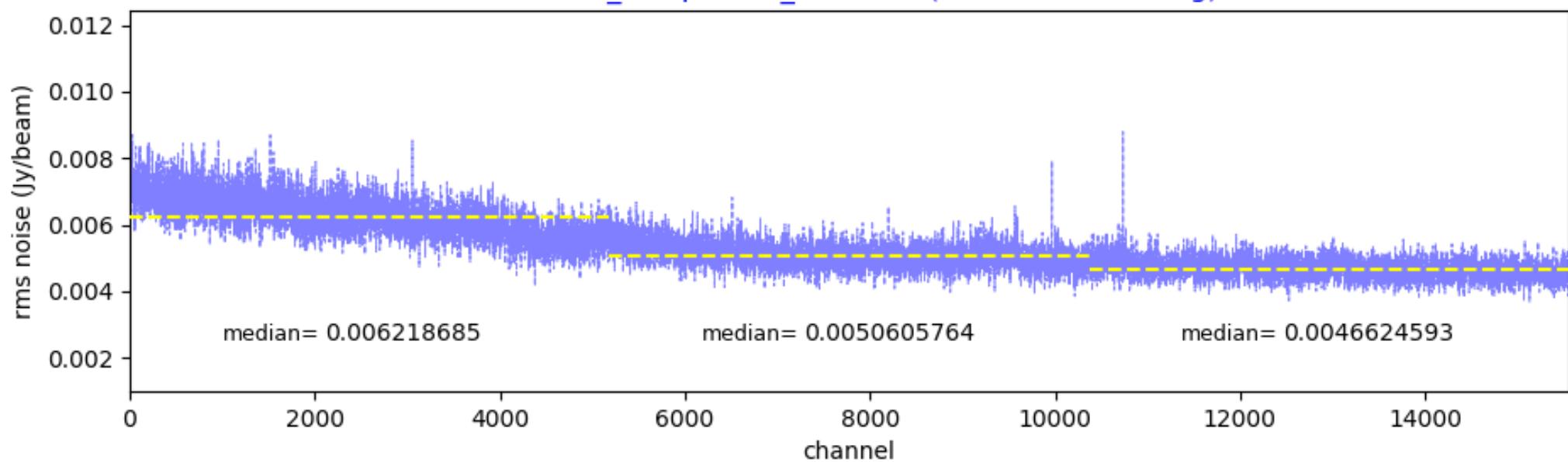
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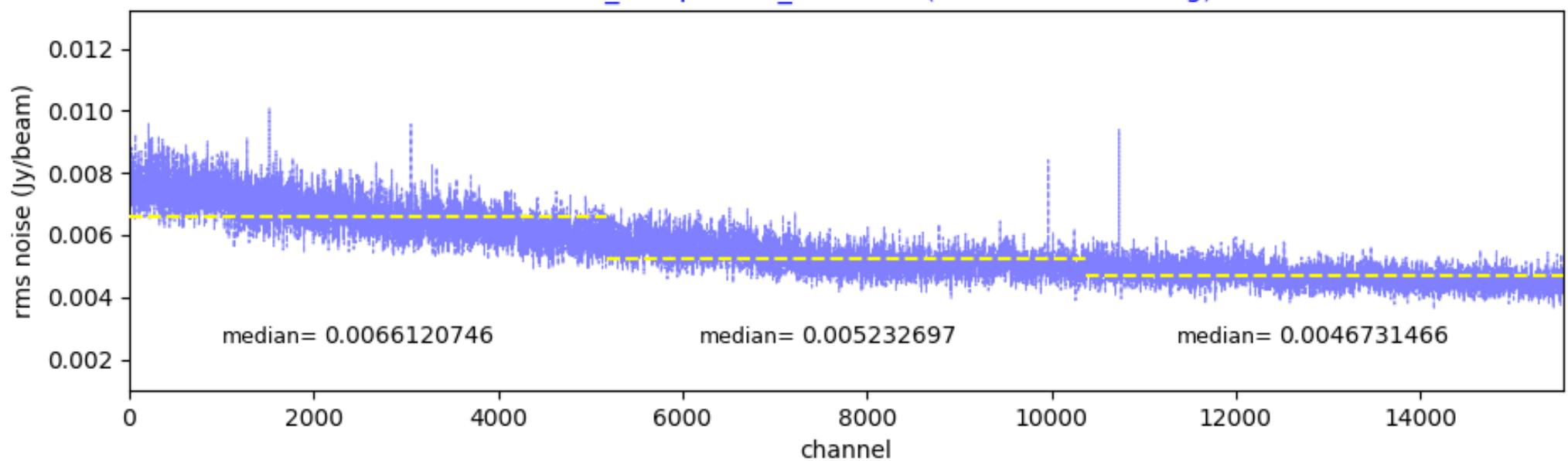
SB13285_component_360a.fits (inside: $d < 3.2$ deg)



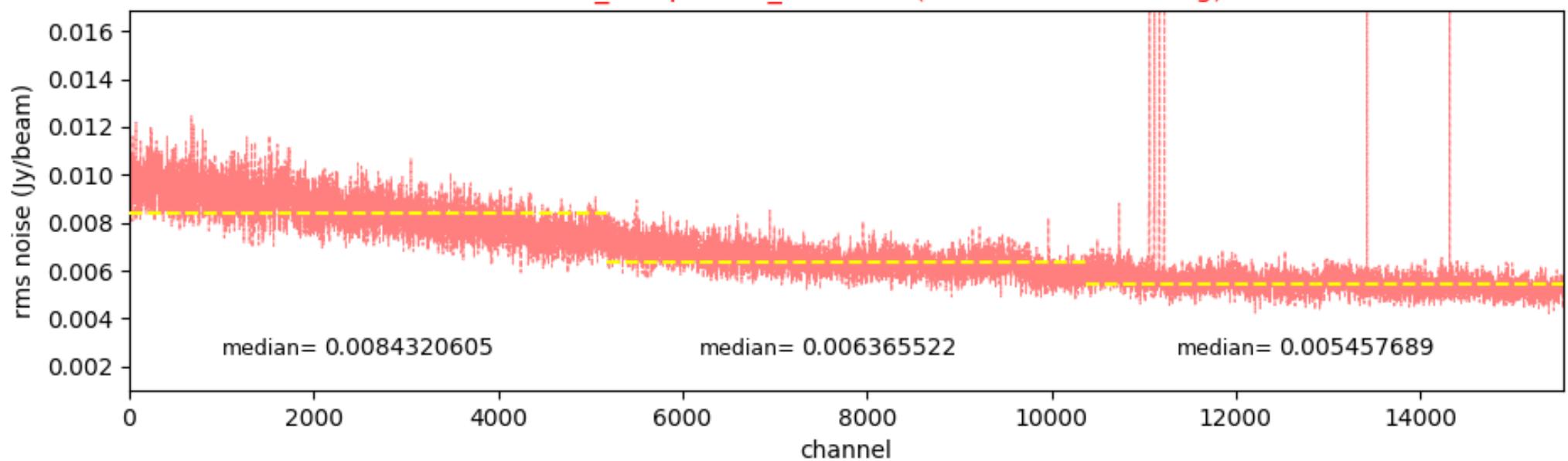
SB13285_component_360b.fits (inside: $d < 3.2$ deg)



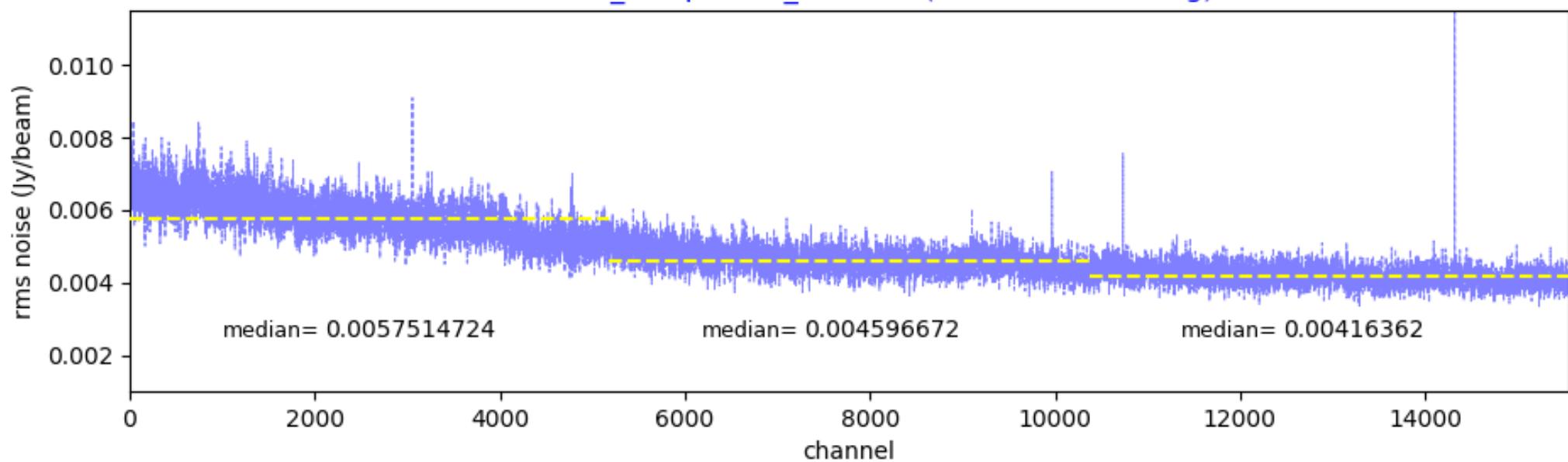
SB13285_component_364a.fits (inside: $d < 3.2$ deg)



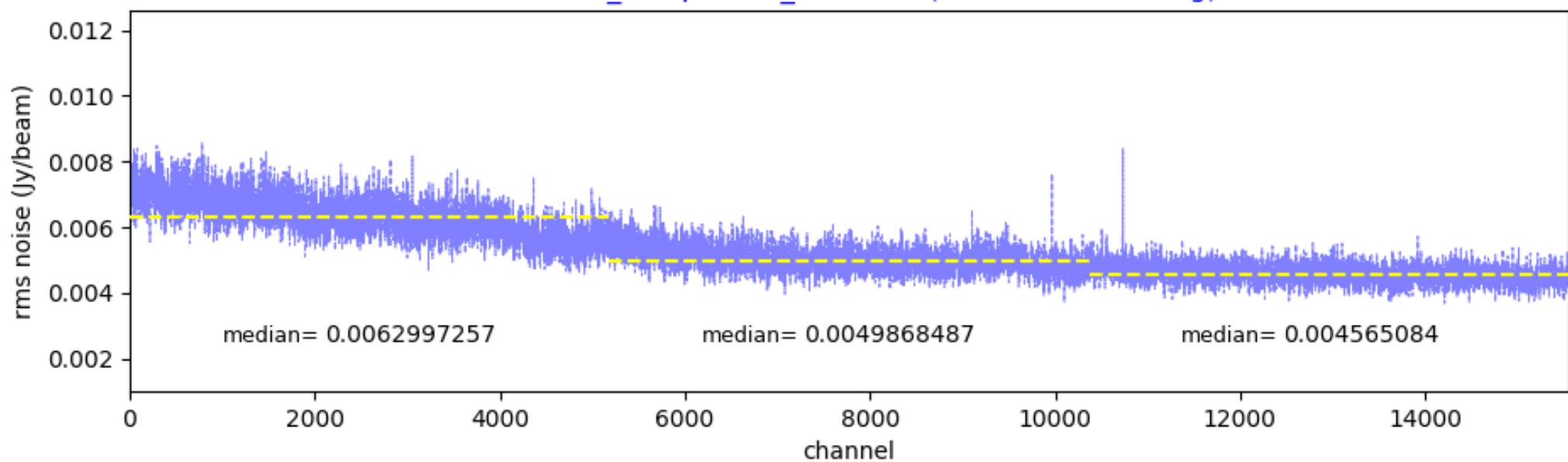
SB13285_component_390a.fits (outside: $d > 3.2$ deg)



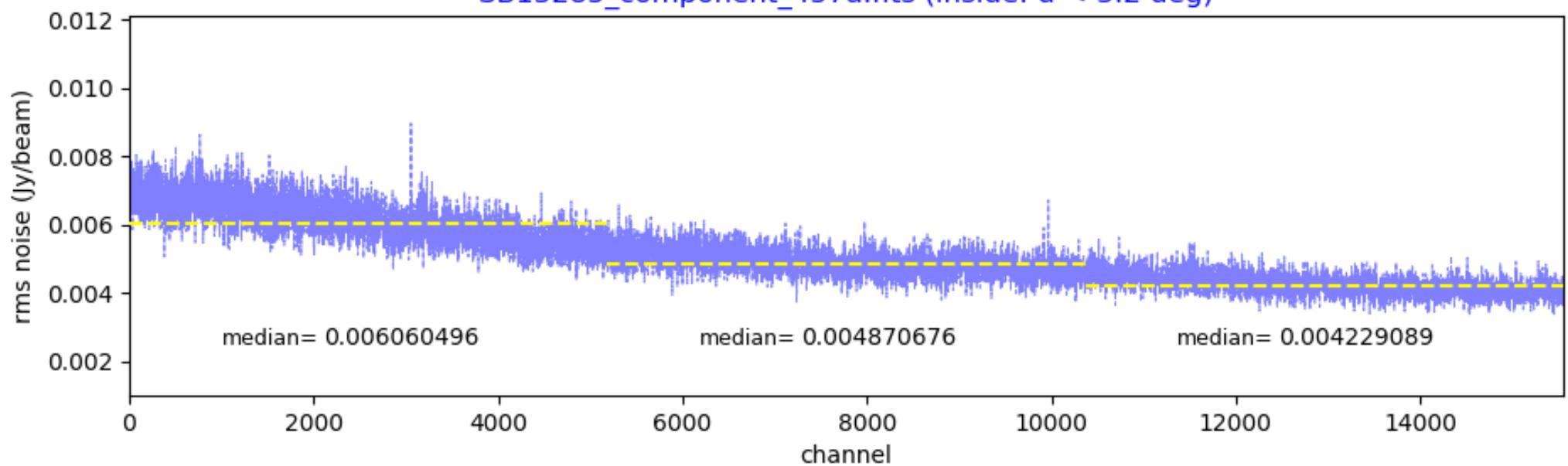
SB13285_component_427f.fits (inside: $d < 3.2$ deg)



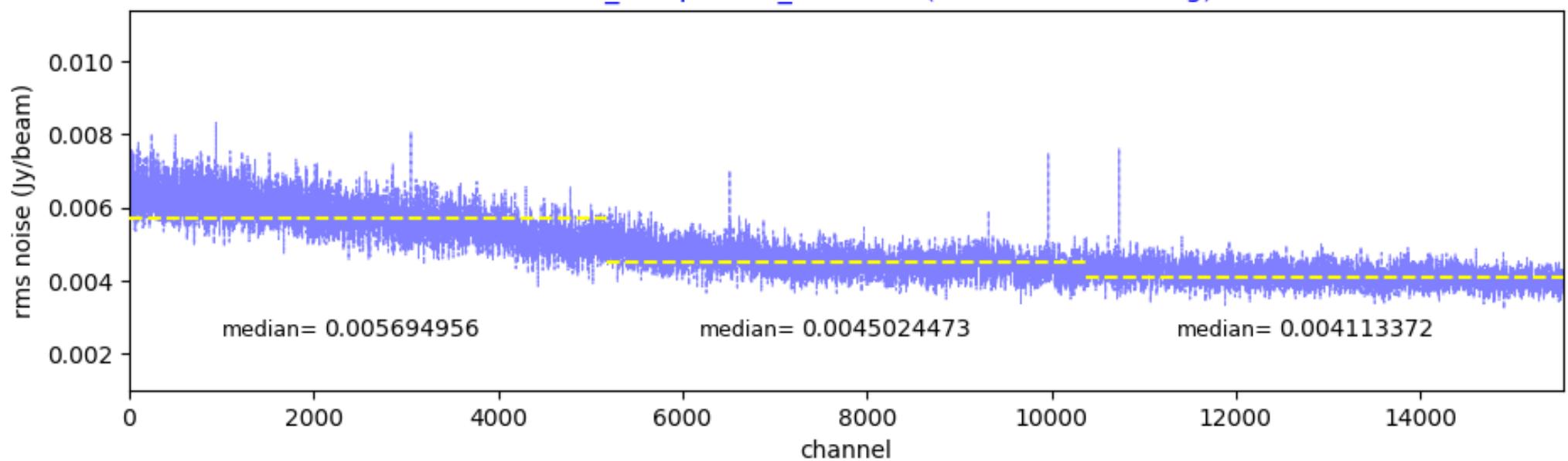
SB13285_component_428a.fits (inside: $d < 3.2$ deg)



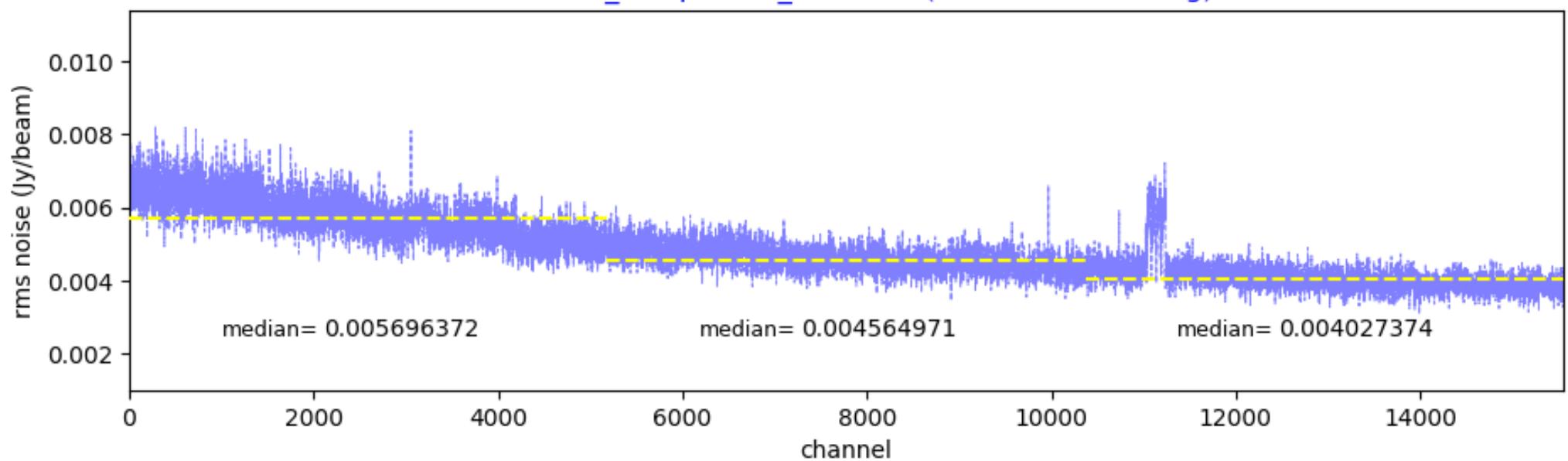
SB13285_component_457a.fits (inside: $d < 3.2$ deg)



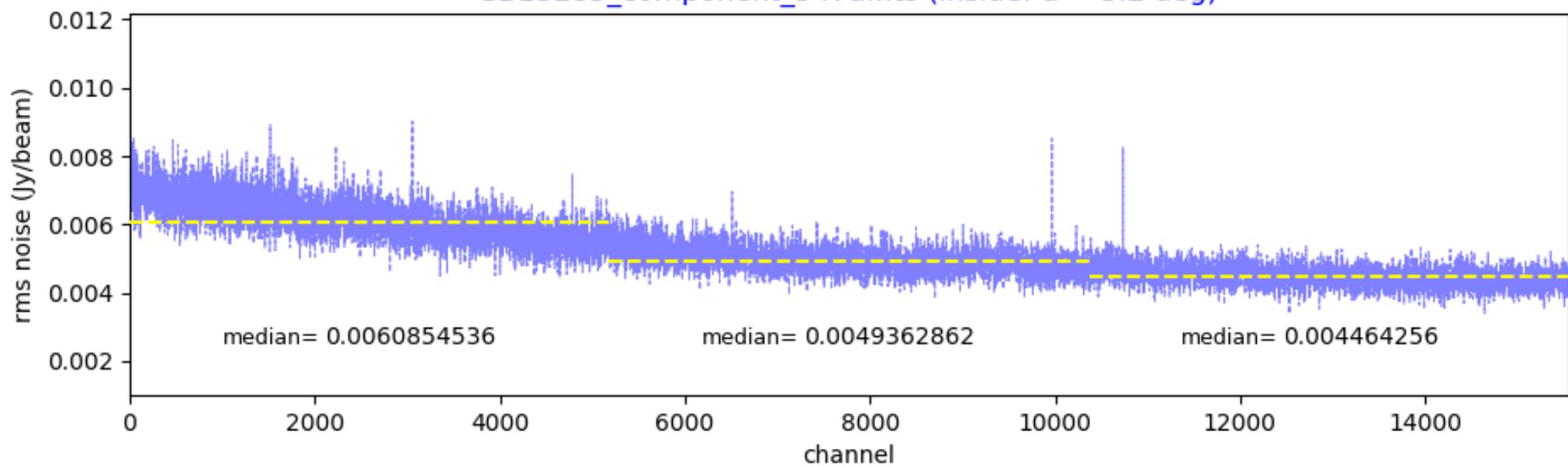
SB13285_component_458a.fits (inside: $d < 3.2$ deg)



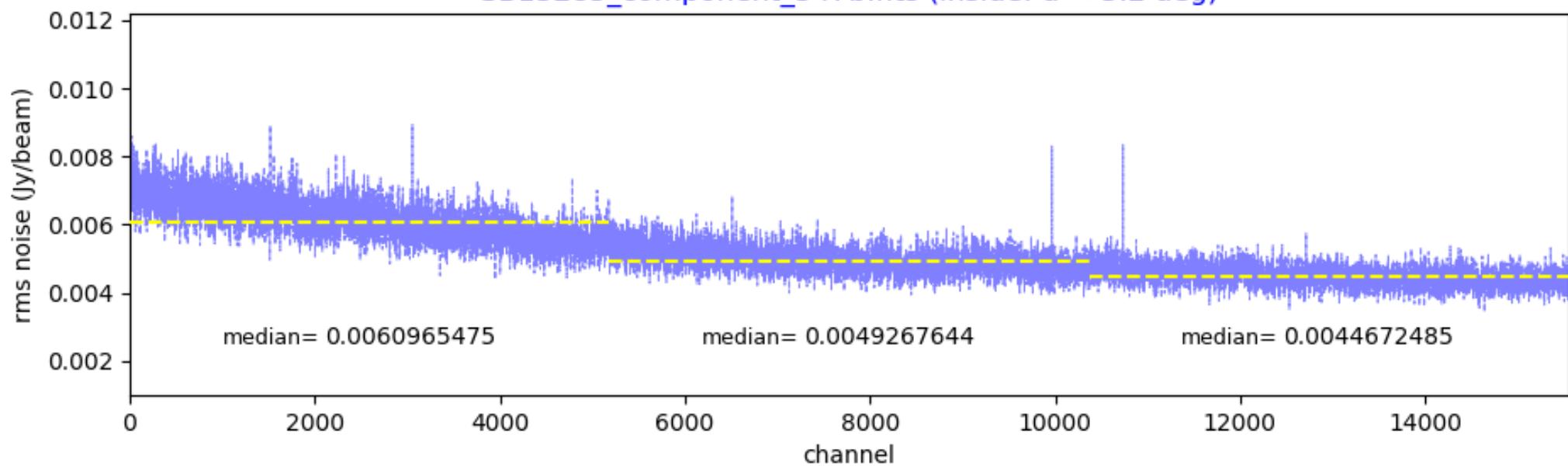
SB13285_component_513a.fits (inside: $d < 3.2$ deg)



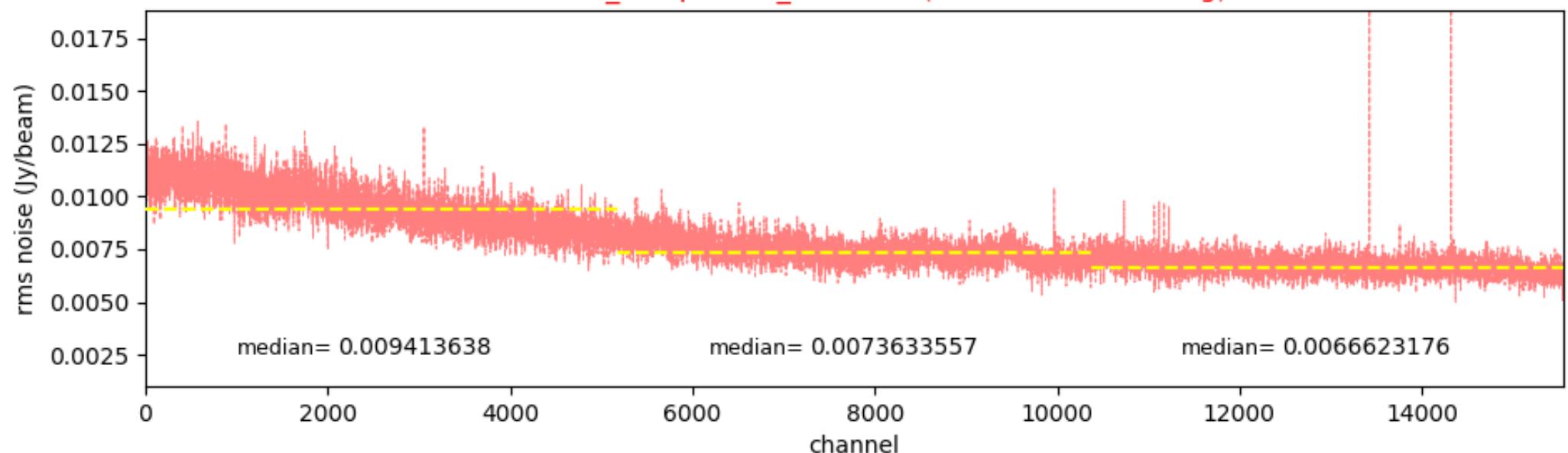
SB13285_component_547a.fits (inside: $d < 3.2$ deg)



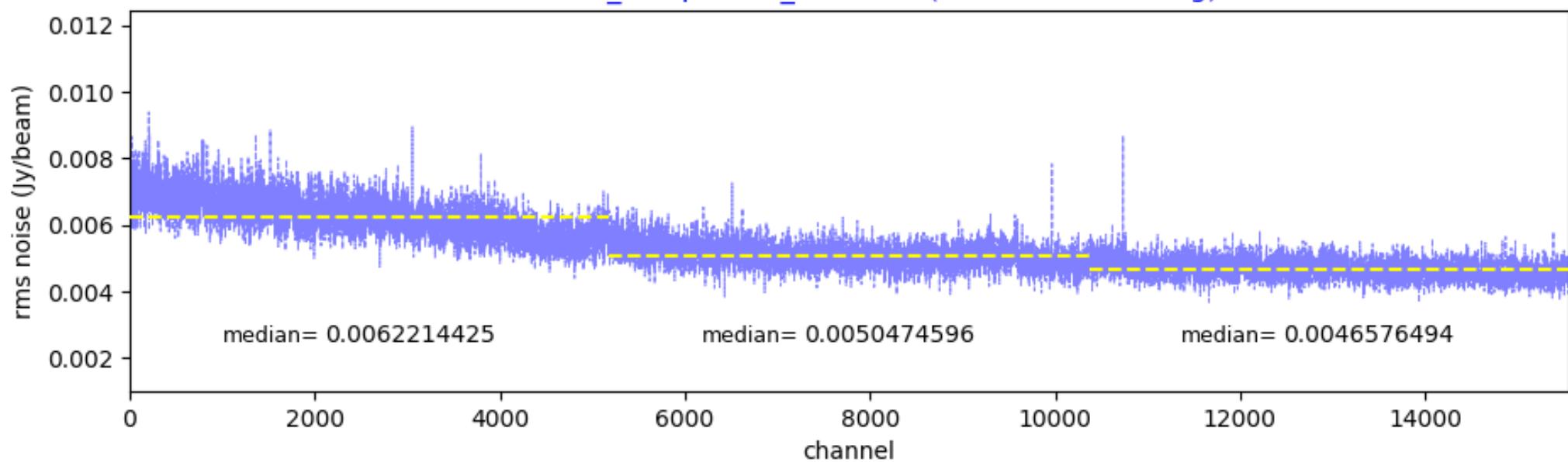
SB13285_component_547b.fits (inside: $d < 3.2$ deg)



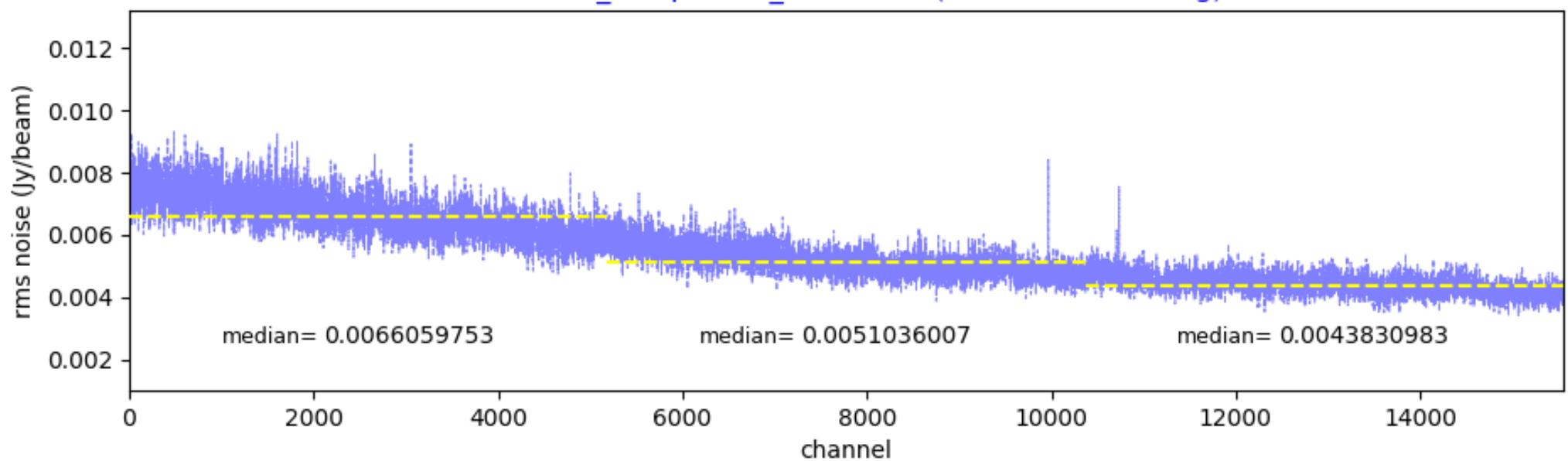
SB13285_component_824a.fits (outside: $d > 3.2$ deg)



SB13285_component_899b.fits (inside: $d < 3.2$ deg)



SB13285_component_1441a.fits (inside: $d < 3.2$ deg)



SB13285_component_1949b.fits (inside: $d < 3.2$ deg)

