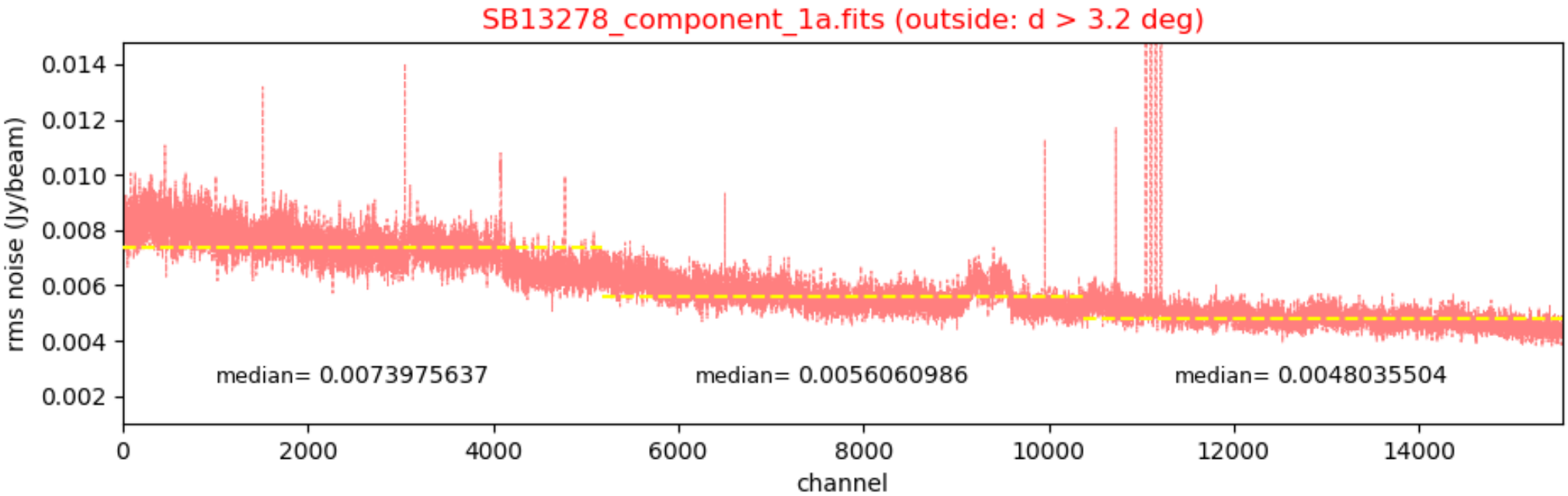
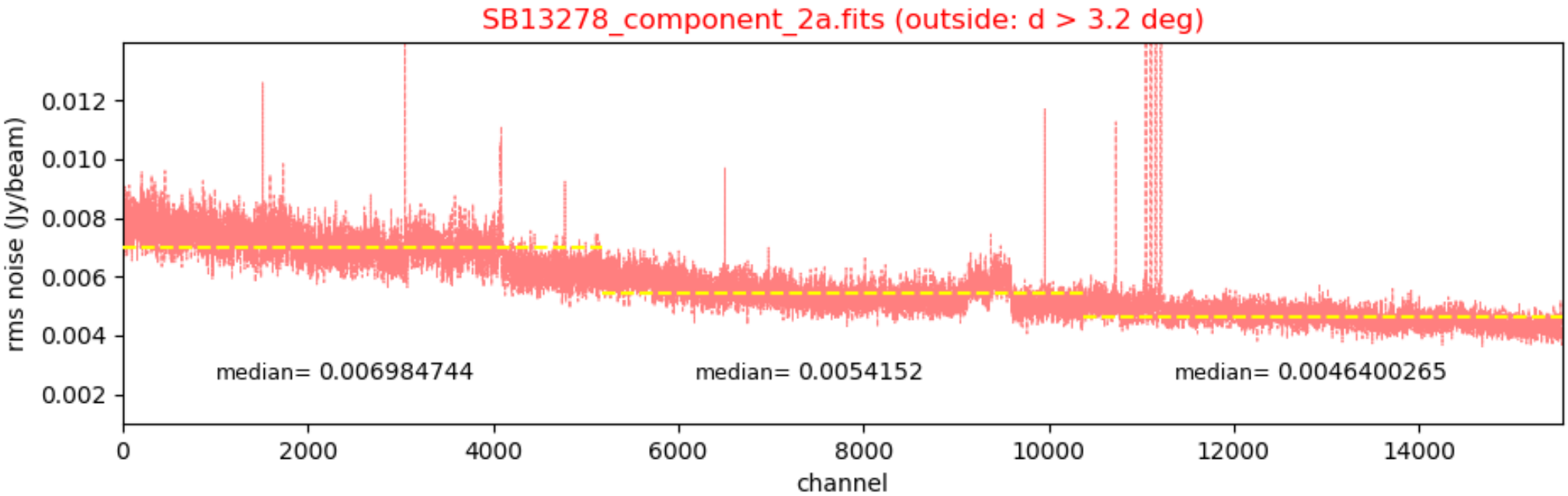
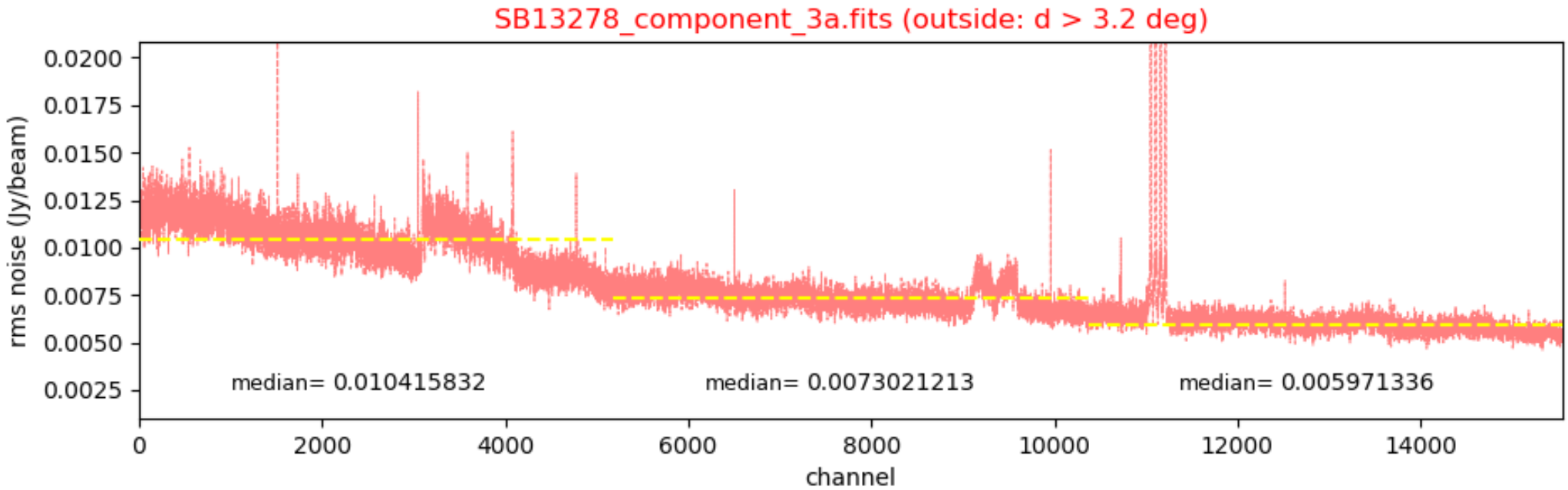
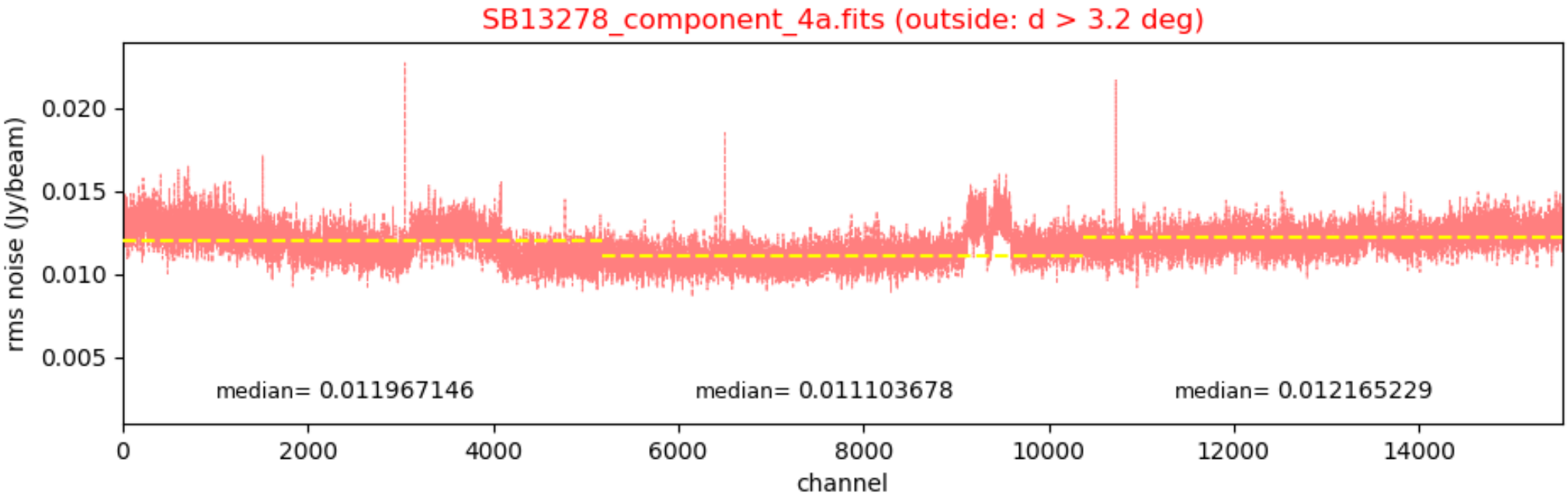
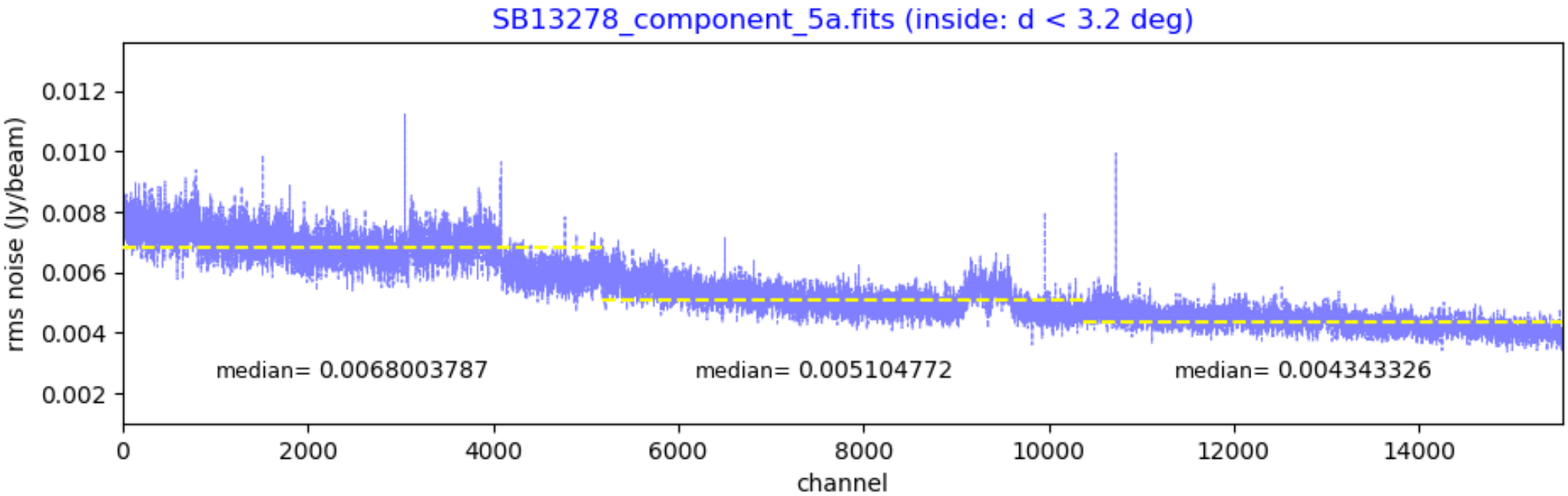
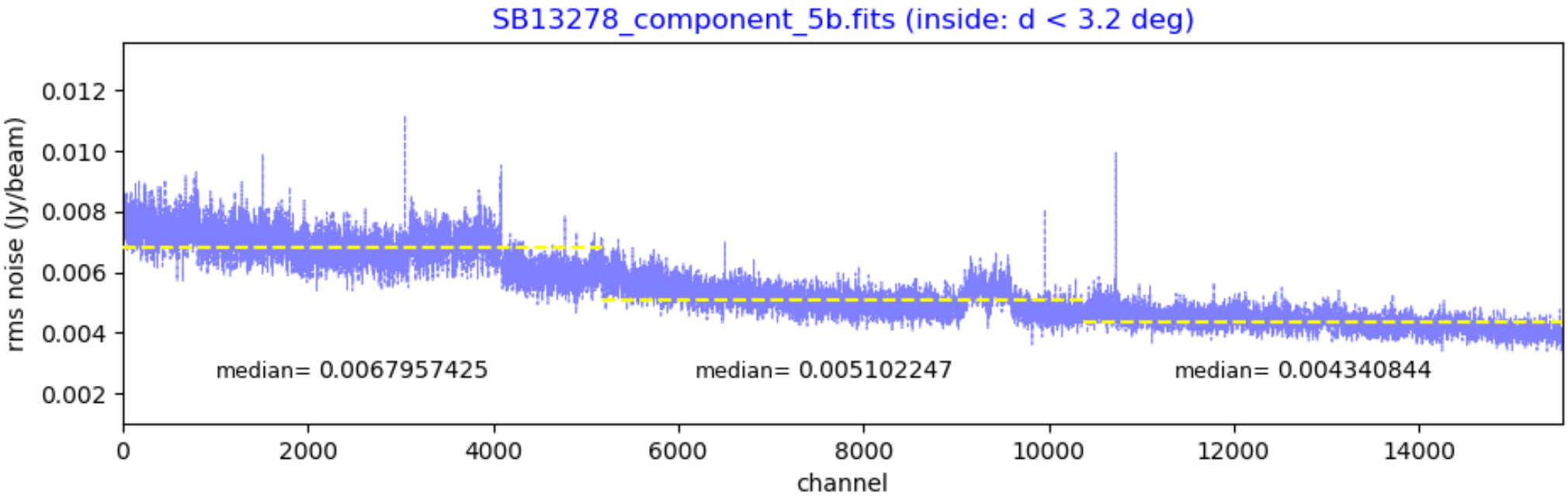

SB13278_component_1a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073975637
median= 0.0056060986
median= 0.0048035504
0
2000
4000
6000
8000
10000
12000
14000
channel

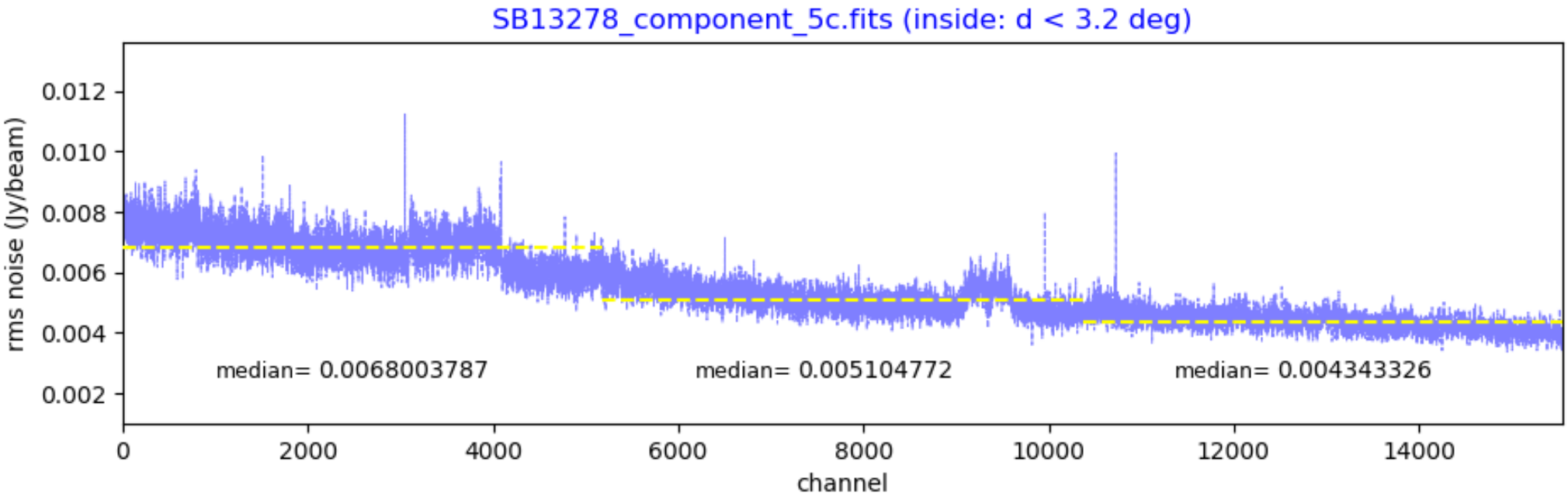

SB13278_component_2a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006984744
median= 0.0054152
median= 0.0046400265
0
2000
4000
6000
8000
10000
12000
14000
channel

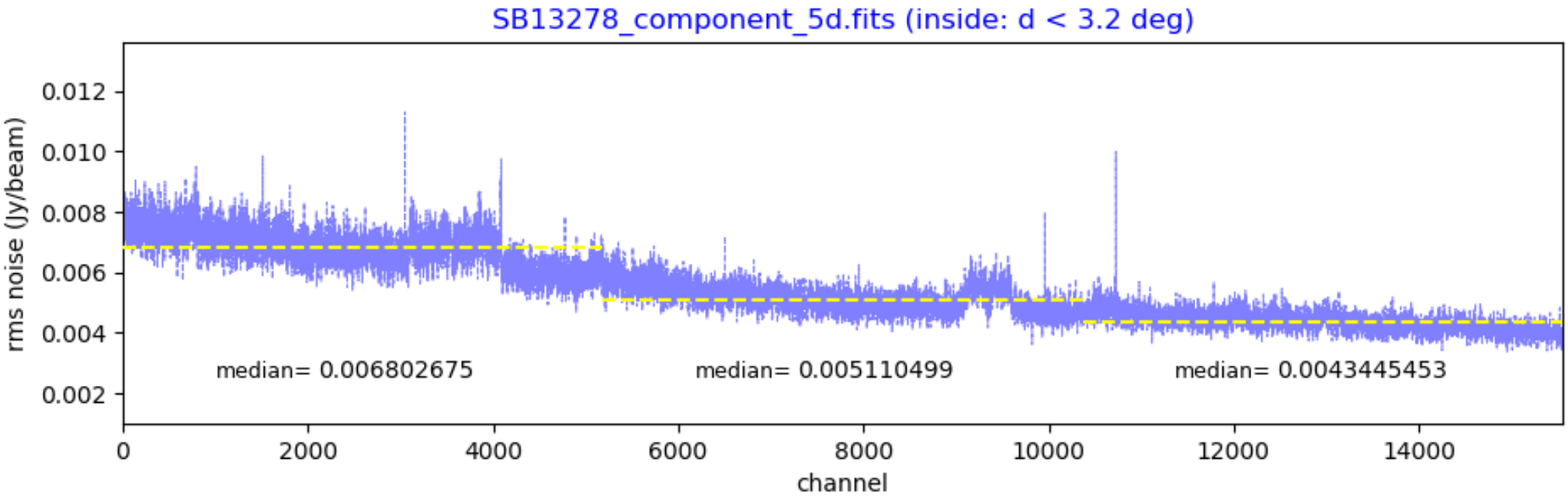

SB13278_component_3a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010415832
median= 0.0073021213
median= 0.005971336
0
2000
4000
6000
8000
10000
12000
14000
channel

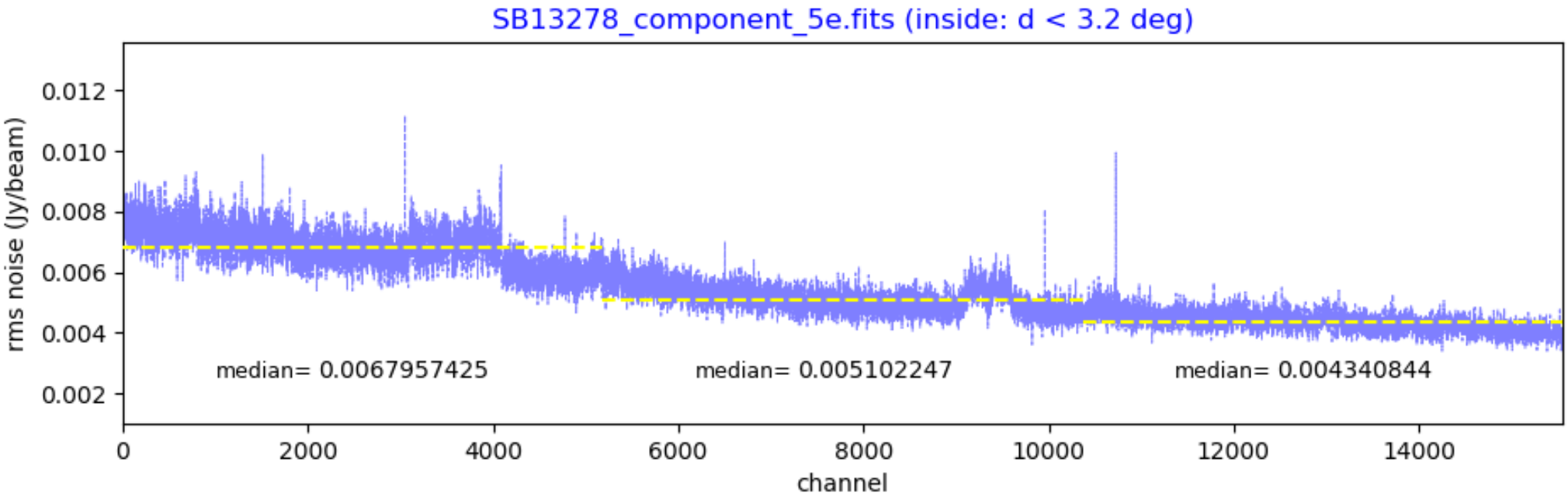

SB13278_component_4a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011967146
median= 0.011103678
median= 0.012165229
0
2000
4000
6000
8000
10000
12000
14000
channel

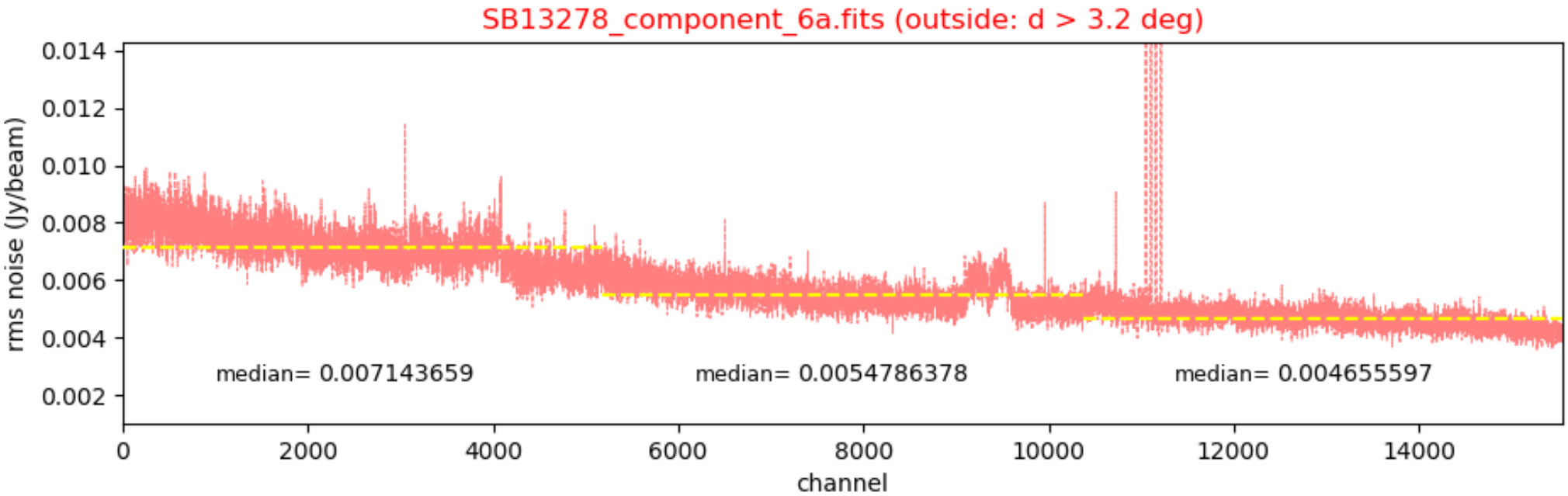

SB13278_component_5a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068003787
median= 0.005104772
median= 0.004343326
0
2000
4000
6000
8000
10000
12000
14000
channel

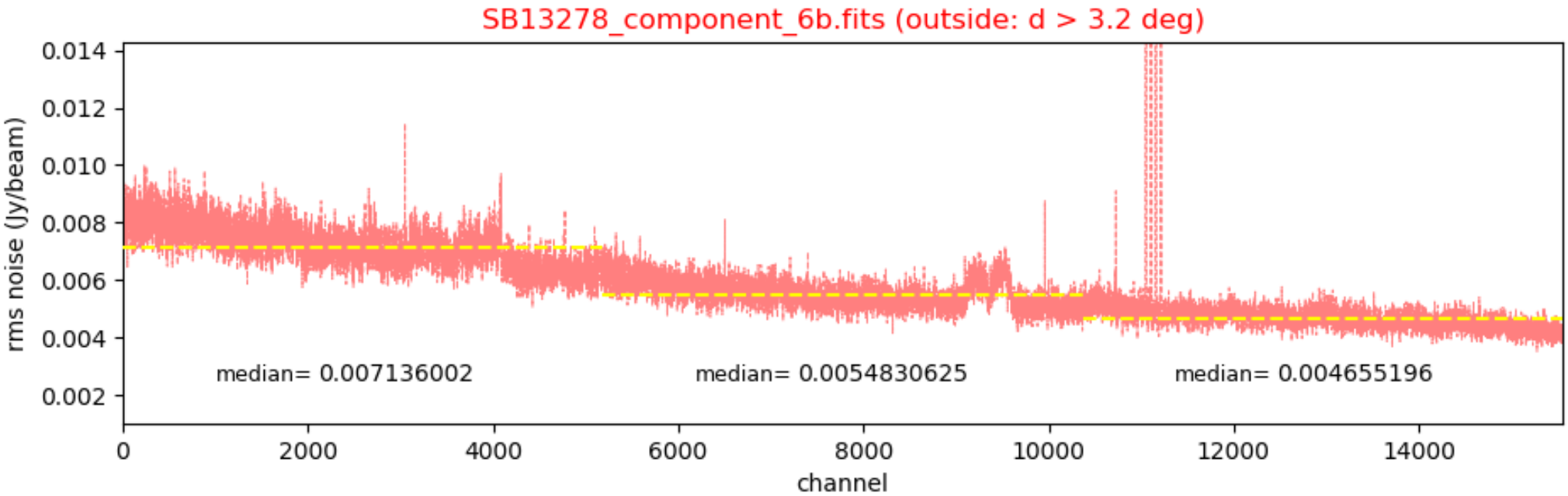

SB13278_component_5b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067957425
median= 0.005102247
median= 0.004340844
0
2000
4000
6000
8000
10000
12000
14000
channel

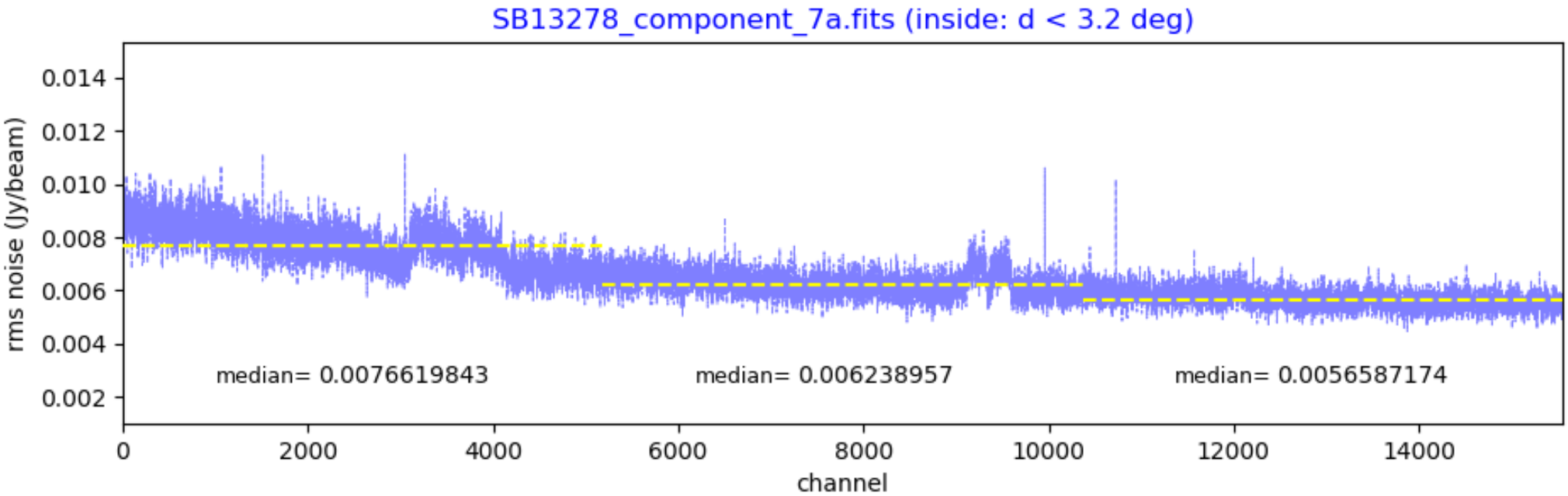

SB13278_component_5c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068003787
median= 0.005104772
median= 0.004343326
0
2000
4000
6000
8000
10000
12000
14000
channel

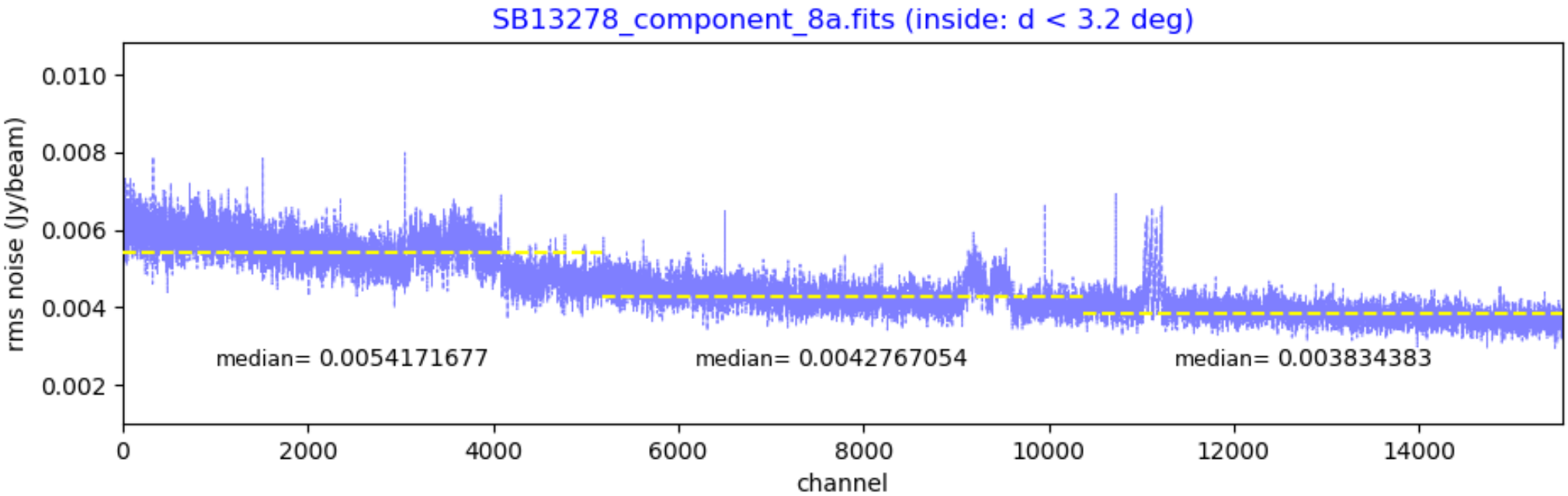

SB13278_component_5d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006802675
median= 0.005110499
median= 0.0043445453
0
2000
4000
6000
8000
10000
12000
14000
channel

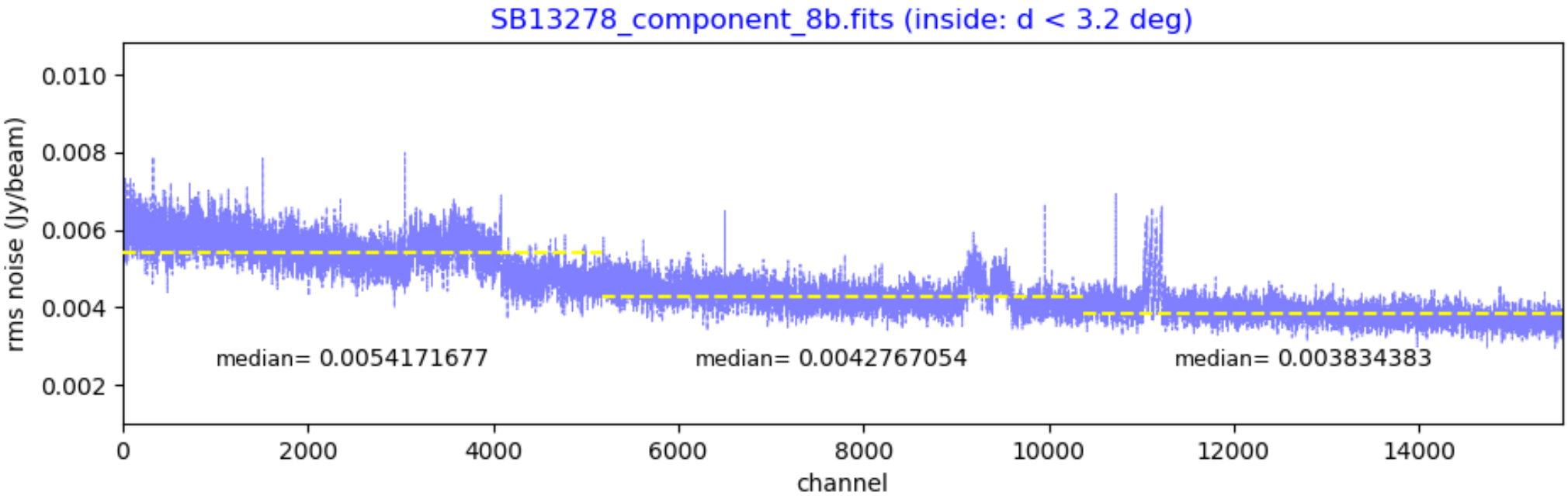

SB13278_component_5e.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067957425
median= 0.005102247
median= 0.004340844
0
2000
4000
6000
8000
10000
12000
14000
channel

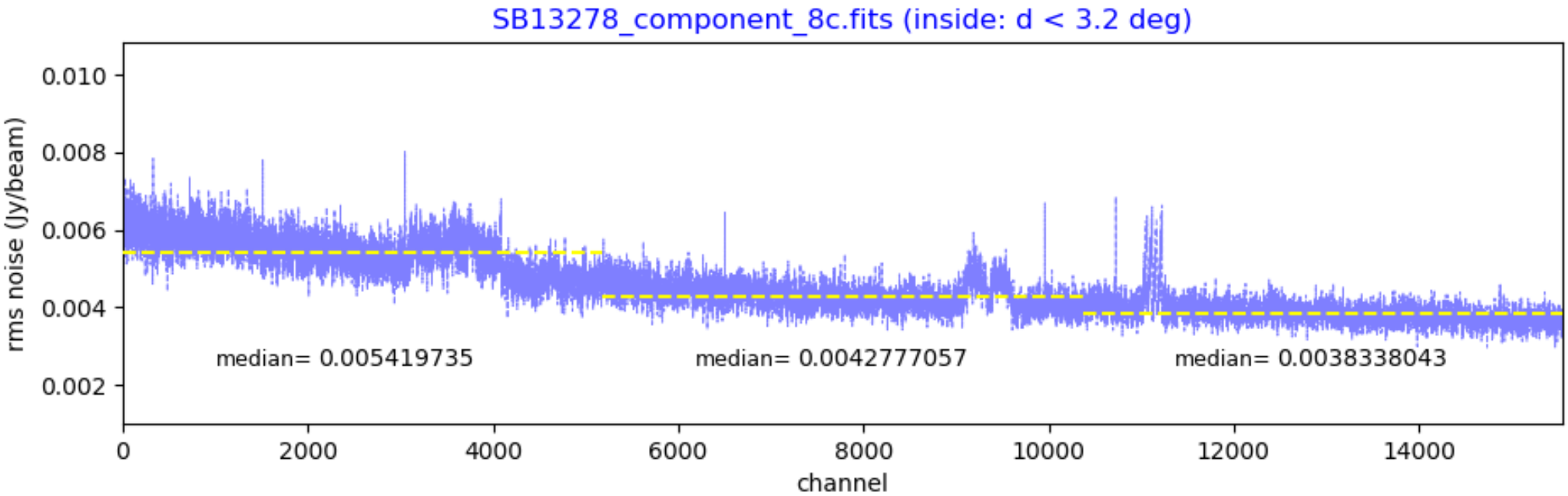

SB13278_component_6a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007143659
median= 0.0054786378
median= 0.004655597
0
2000
4000
6000
8000
10000
12000
14000
channel

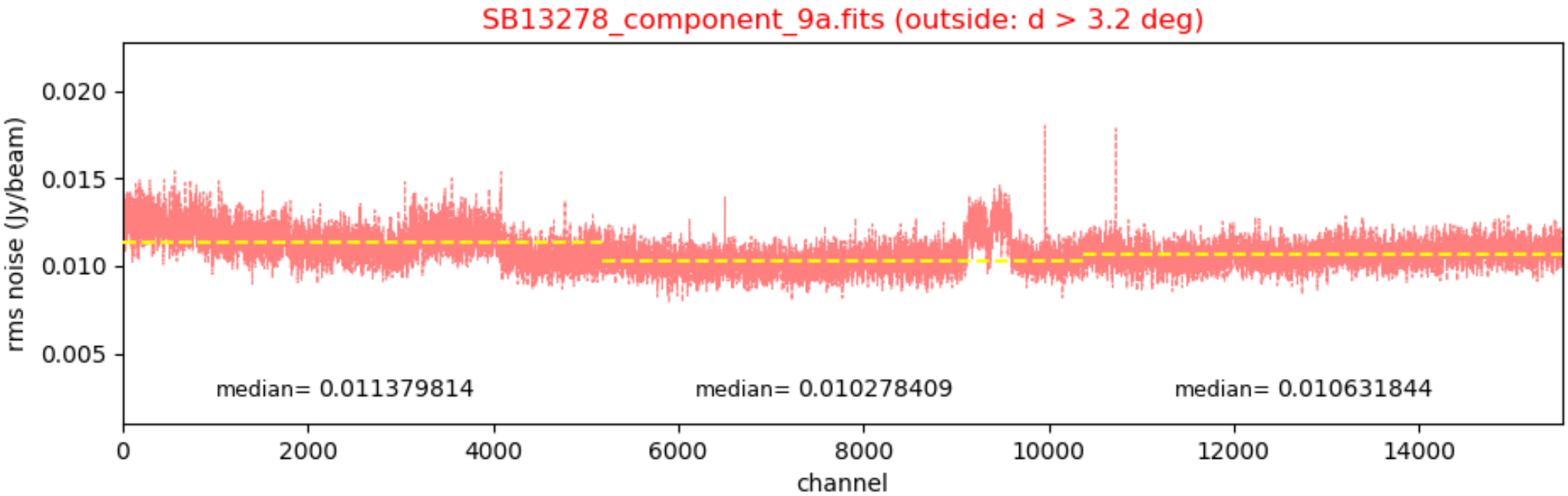

SB13278_component_6b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007136002
median= 0.0054830625
median= 0.004655196
0
2000
4000
6000
8000
10000
12000
14000
channel

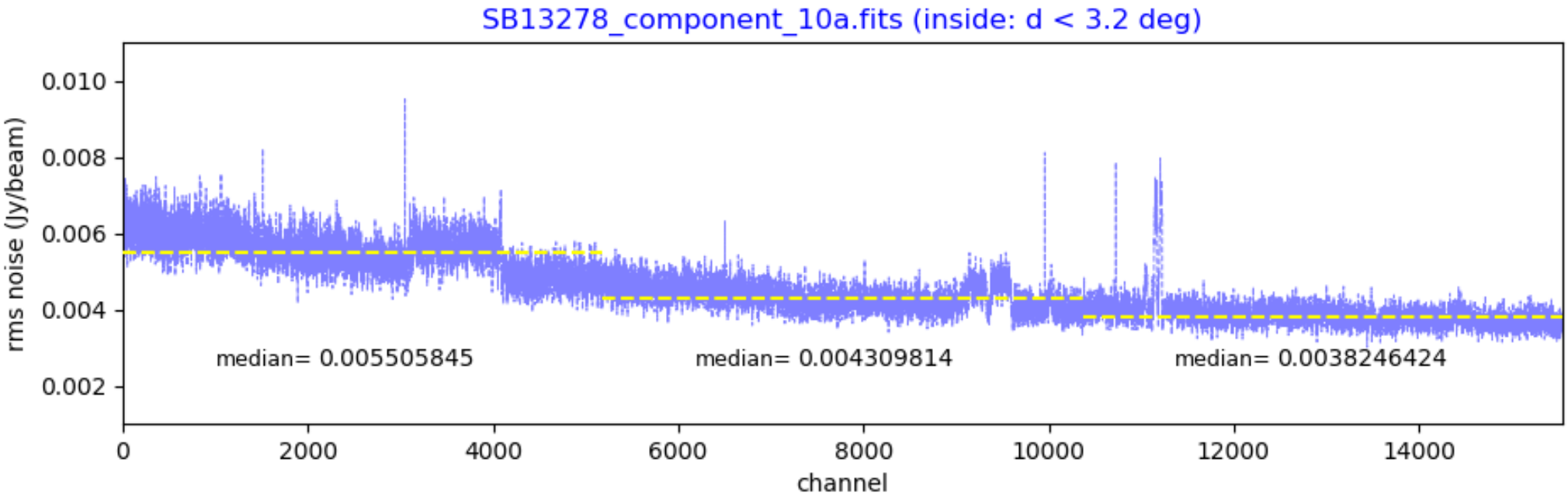

SB13278_component_7a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076619843
median= 0.006238957
median= 0.0056587174
0
2000
4000
6000
8000
10000
12000
14000
channel

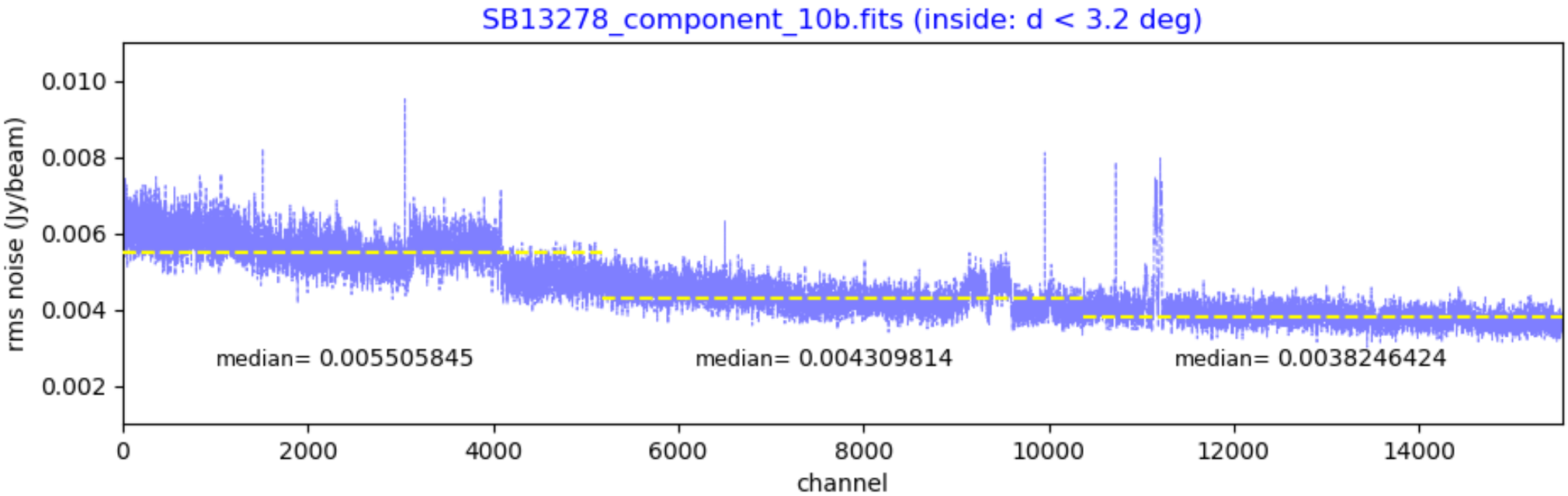

SB13278_component_8a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054171677
median= 0.0042767054
median= 0.003834383
0
2000
4000
6000
8000
10000
12000
14000
channel

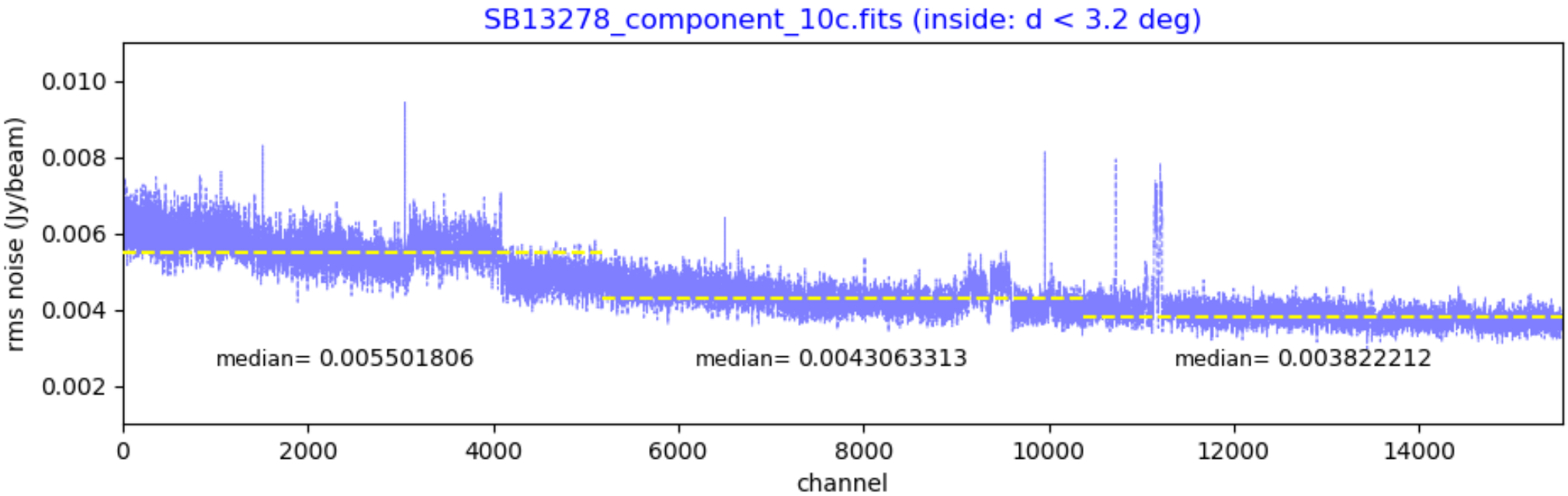

SB13278_component_8b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054171677
median= 0.0042767054
median= 0.003834383
0
2000
4000
6000
8000
10000
12000
14000
channel

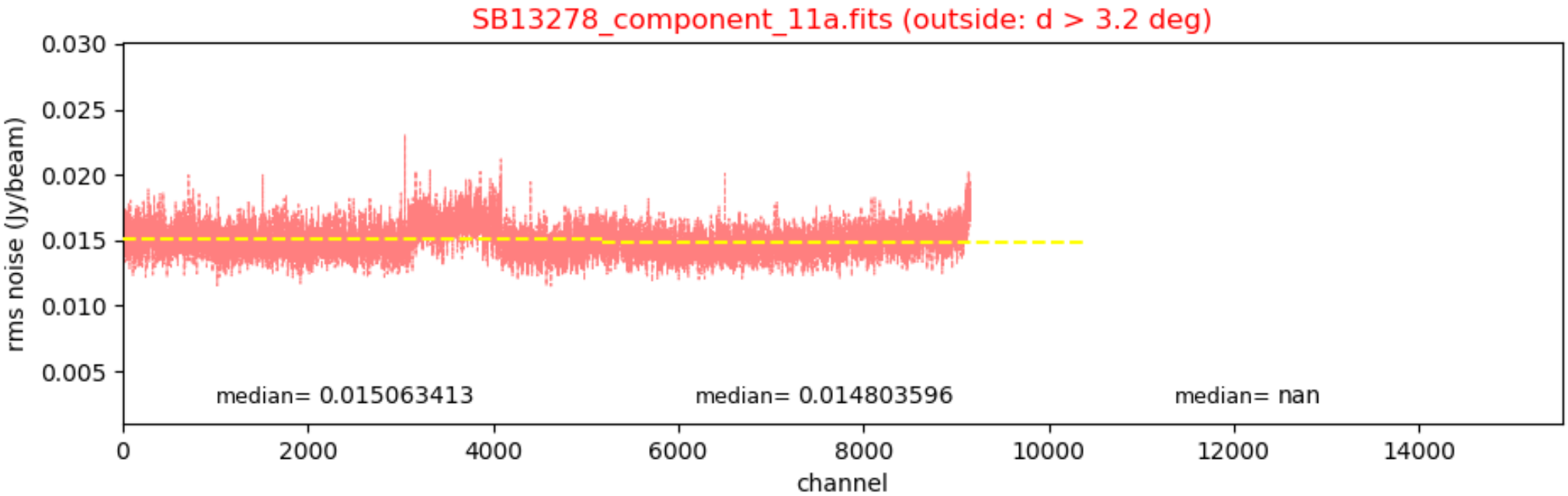

SB13278_component_8c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005419735
median= 0.0042777057
median= 0.0038338043
0
2000
4000
6000
8000
10000
12000
14000
channel

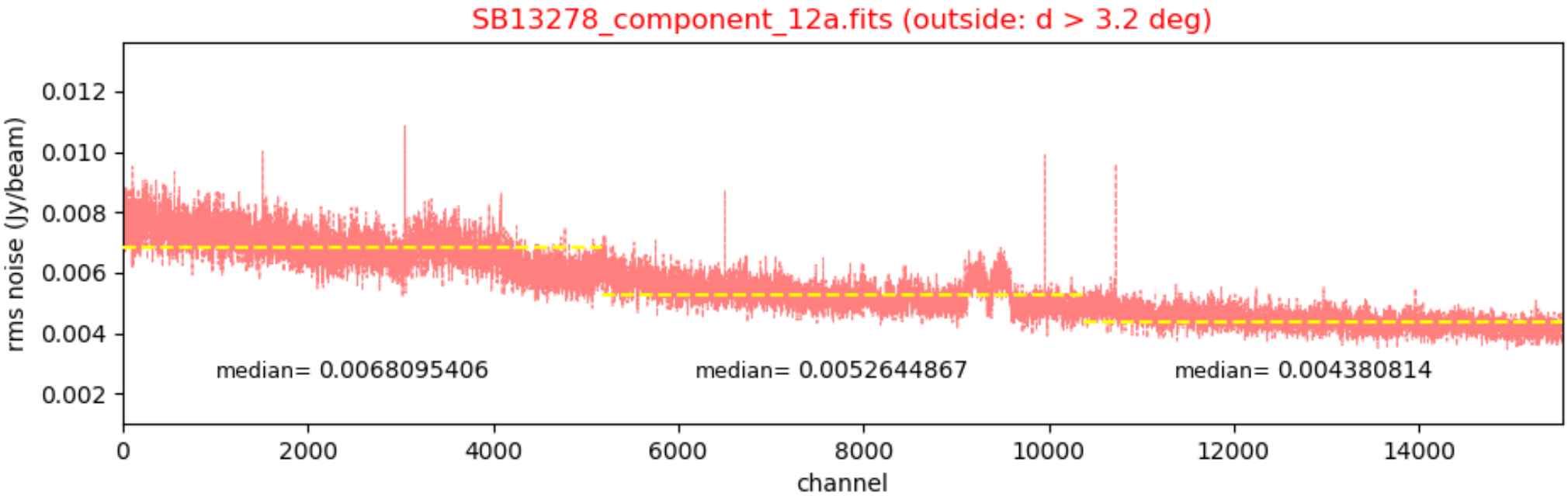

SB13278_component_9a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011379814
median= 0.010278409
median= 0.010631844
0
2000
4000
6000
8000
10000
12000
14000
channel

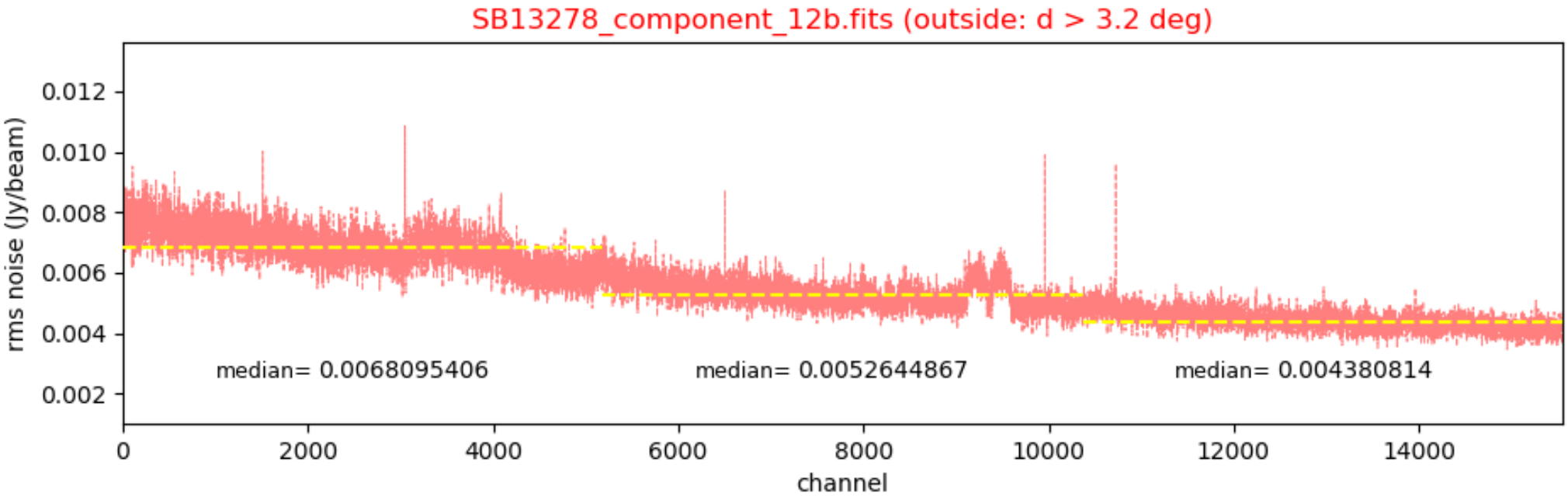

SB13278_component_10a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005505845
median= 0.004309814
median= 0.0038246424
0
2000
4000
6000
8000
10000
12000
14000
channel

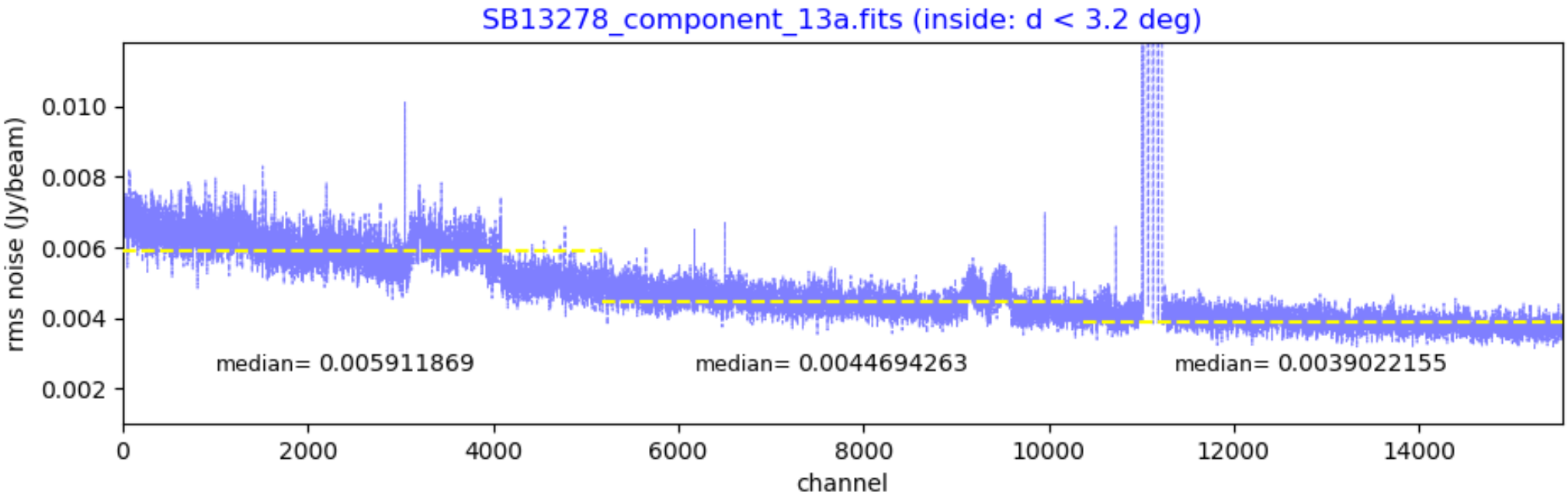

SB13278_component_10b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005505845
median= 0.004309814
median= 0.0038246424
0
2000
4000
6000
8000
10000
12000
14000
channel

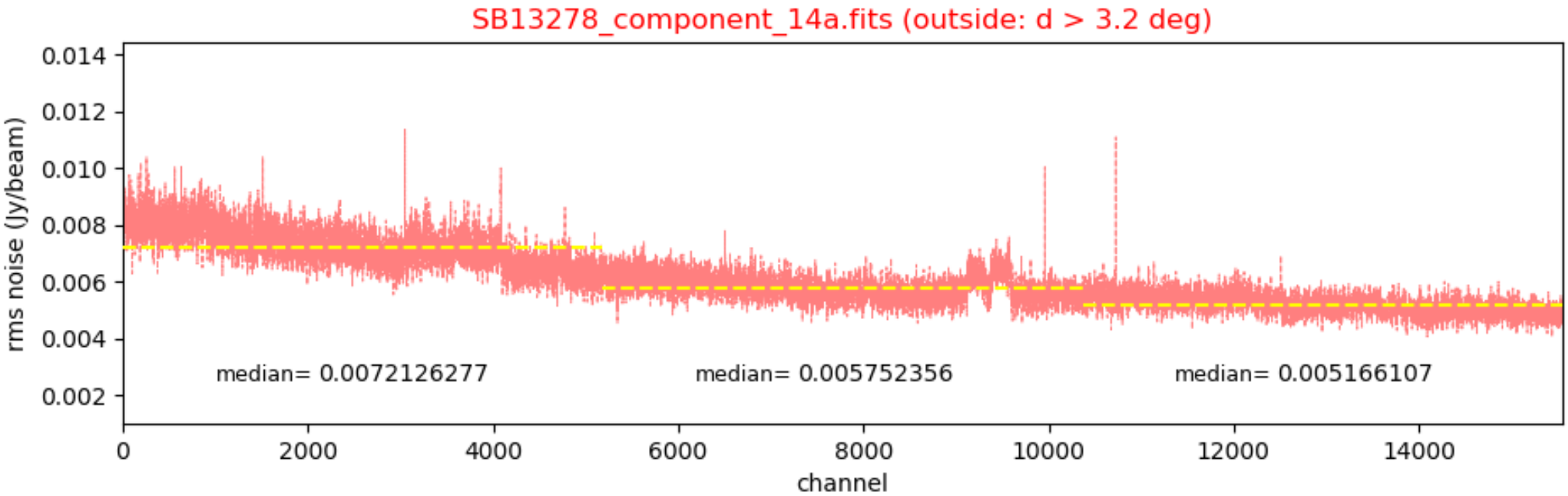

SB13278_component_10c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005501806
median= 0.0043063313
median= 0.003822212
0
2000
4000
6000
8000
10000
12000
14000
channel

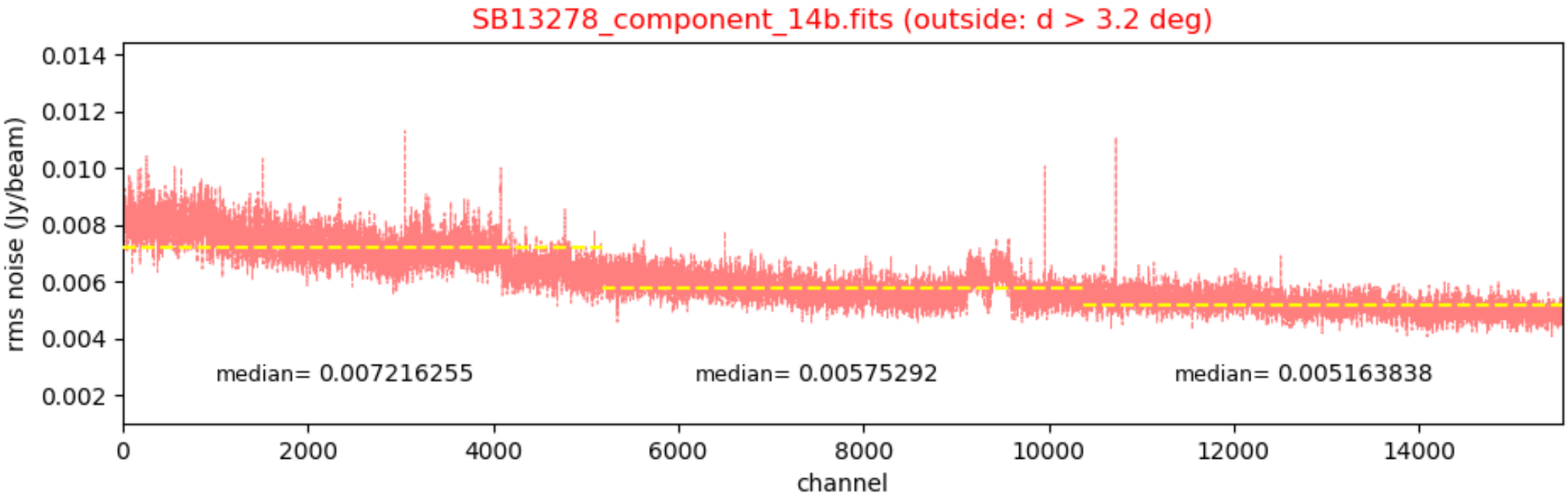

SB13278_component_11a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015063413
median= 0.014803596
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

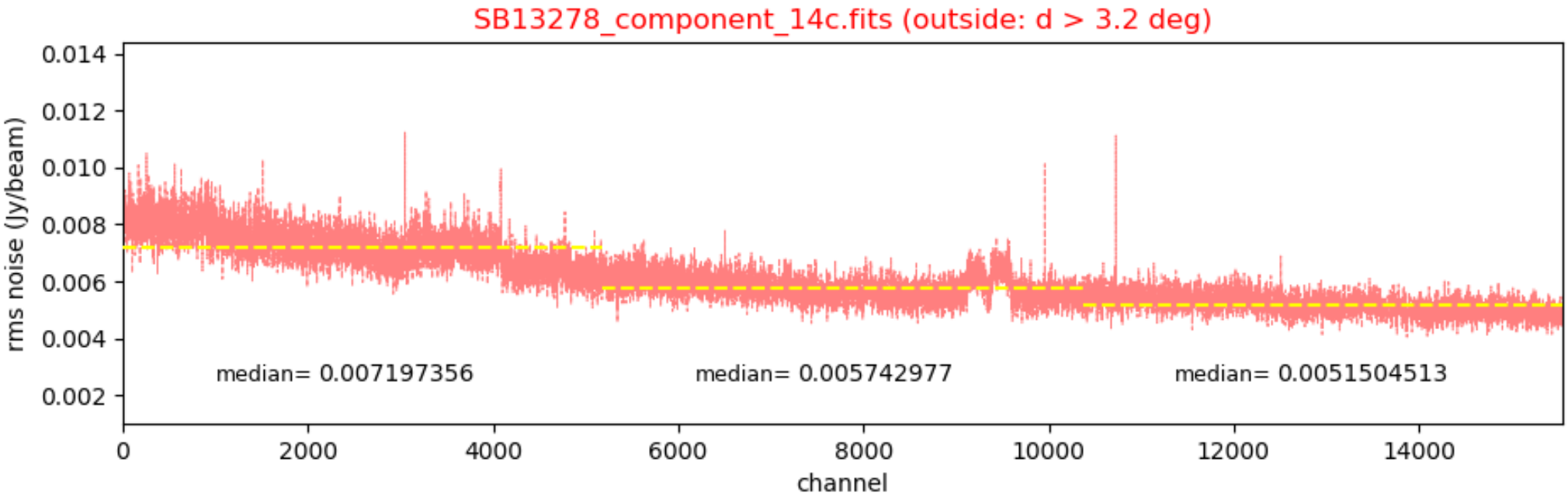

SB13278_component_12a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068095406
median= 0.0052644867
median= 0.004380814
0
2000
4000
6000
8000
10000
12000
14000
channel

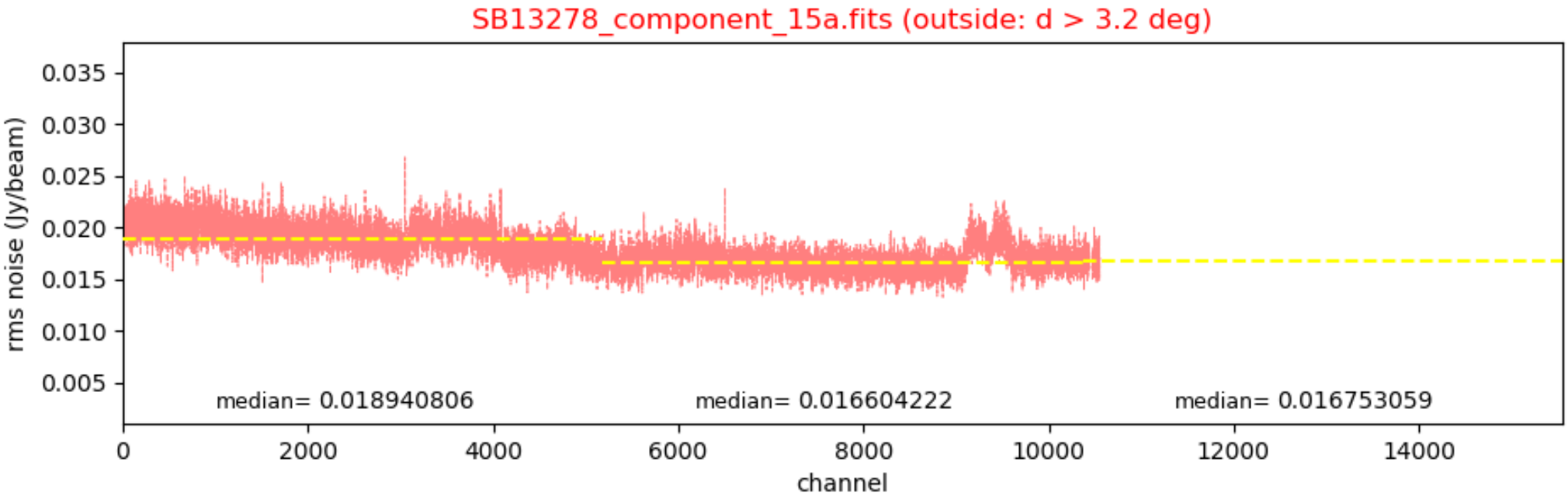

SB13278_component_12b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068095406
median= 0.0052644867
median= 0.004380814
0
2000
4000
6000
8000
10000
12000
14000
channel

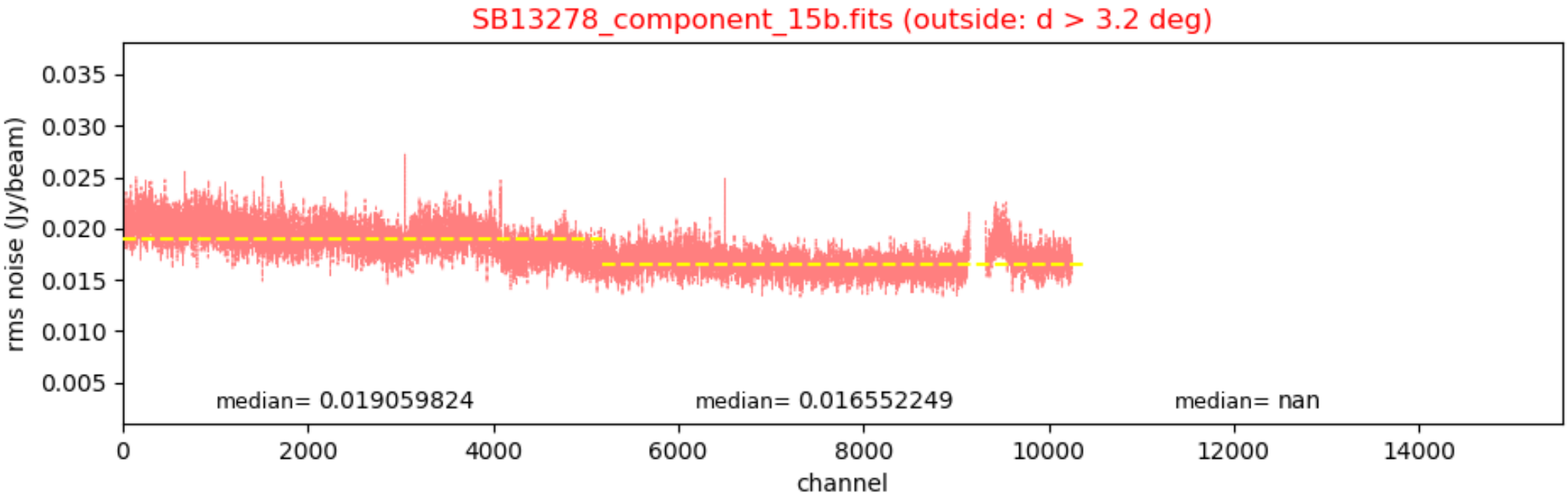

SB13278_component_13a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005911869
median= 0.0044694263
median= 0.0039022155
0
2000
4000
6000
8000
10000
12000
14000
channel

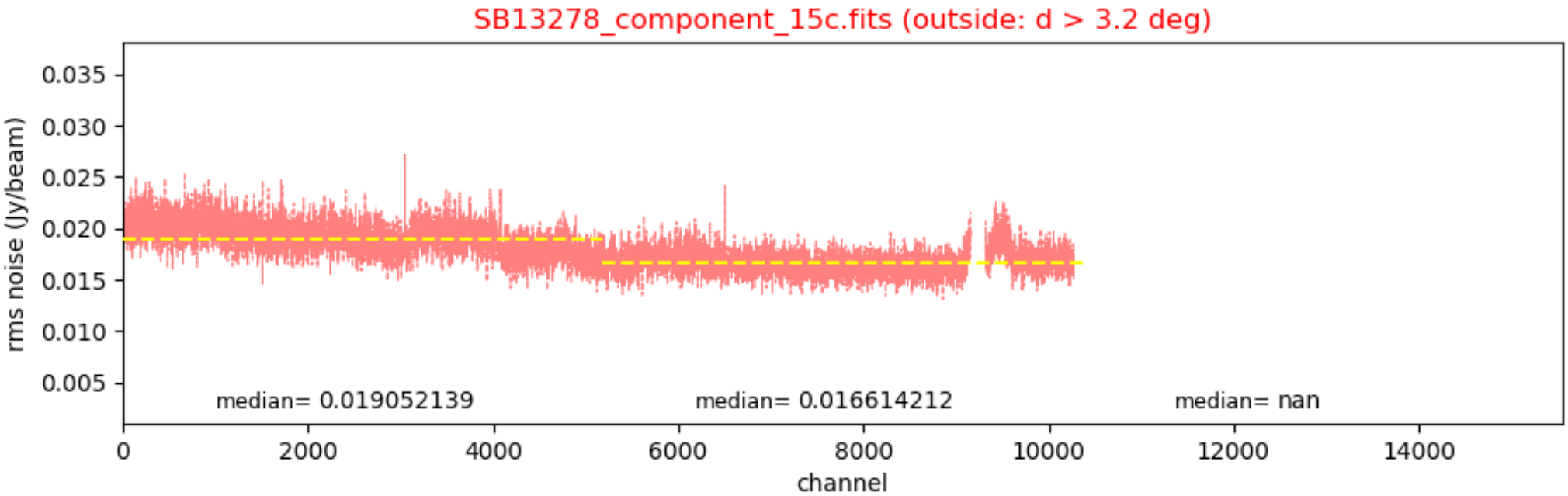

SB13278_component_14a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072126277
median= 0.005752356
median= 0.005166107
0
2000
4000
6000
8000
10000
12000
14000
channel

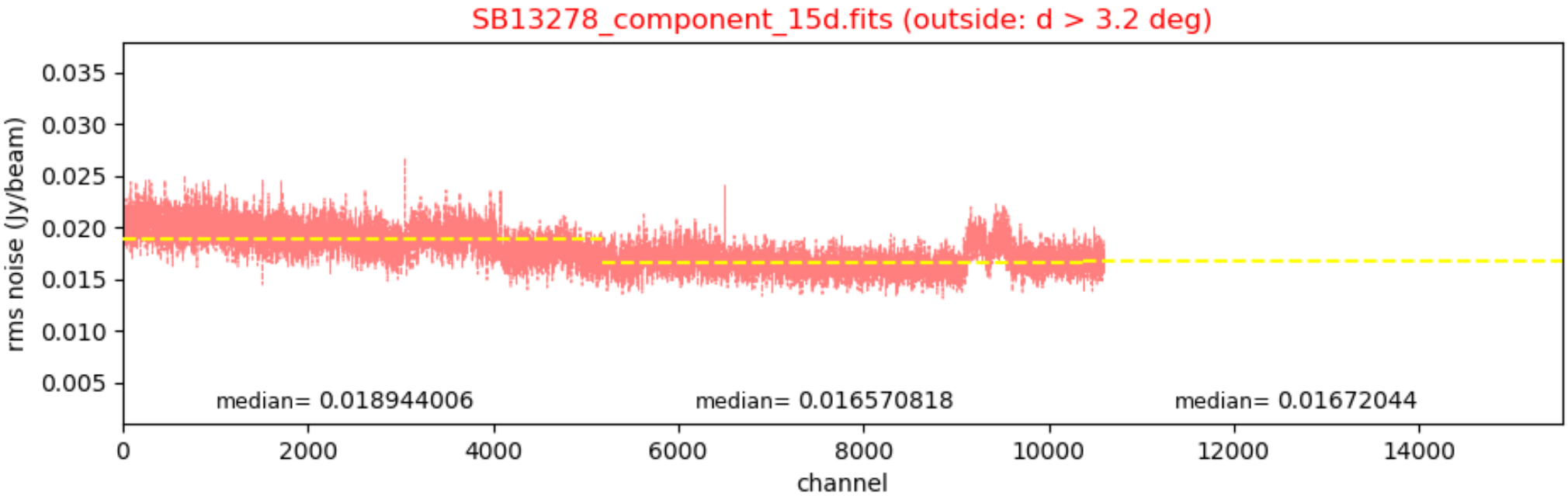

SB13278_component_14b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007216255
median= 0.00575292
median= 0.005163838
0
2000
4000
6000
8000
10000
12000
14000
channel

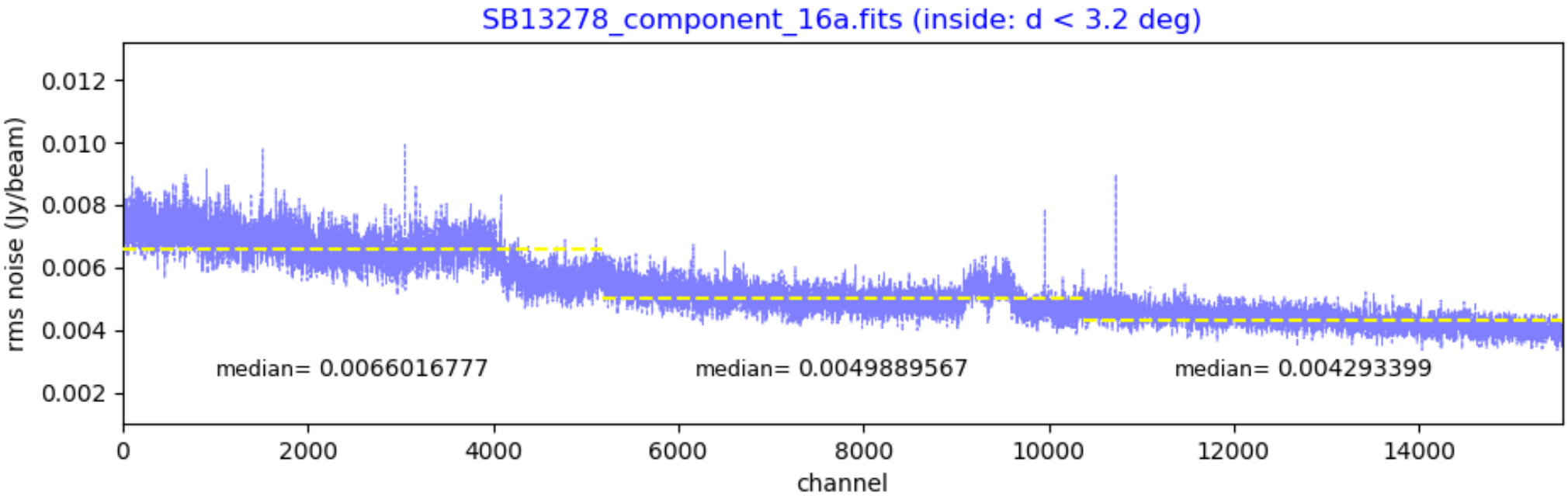

SB13278_component_14c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007197356
median= 0.005742977
median= 0.0051504513
0
2000
4000
6000
8000
10000
12000
14000
channel

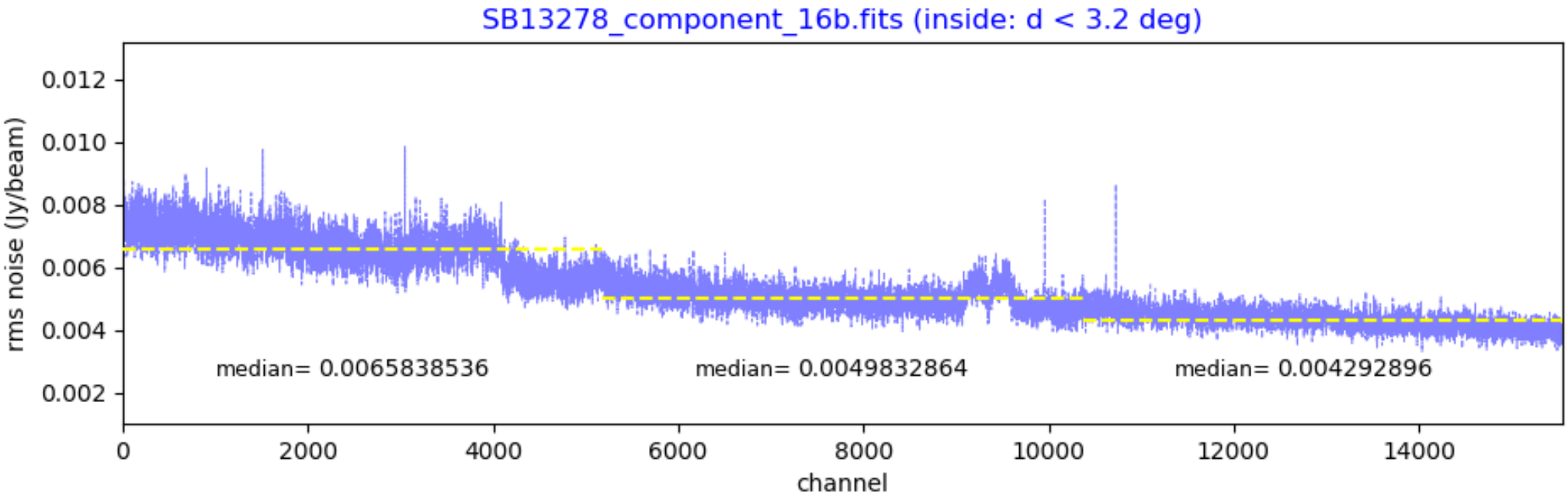

SB13278_component_15a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018940806
median= 0.016604222
median= 0.016753059
0
2000
4000
6000
8000
10000
12000
14000
channel

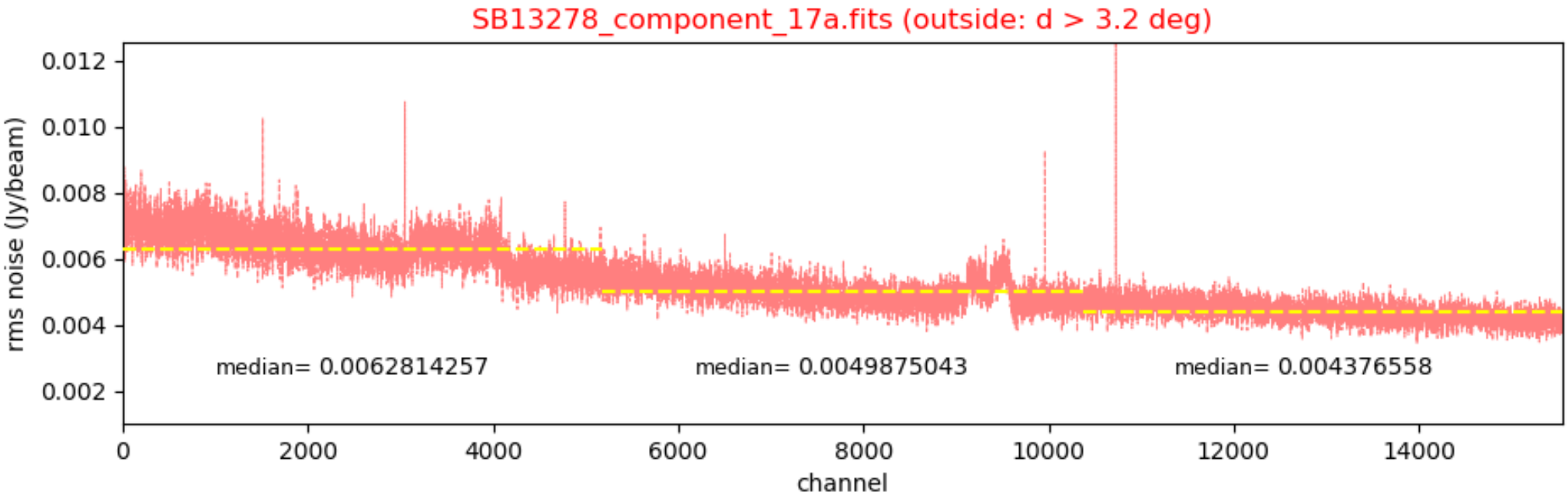

SB13278_component_15b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019059824
median= 0.016552249
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

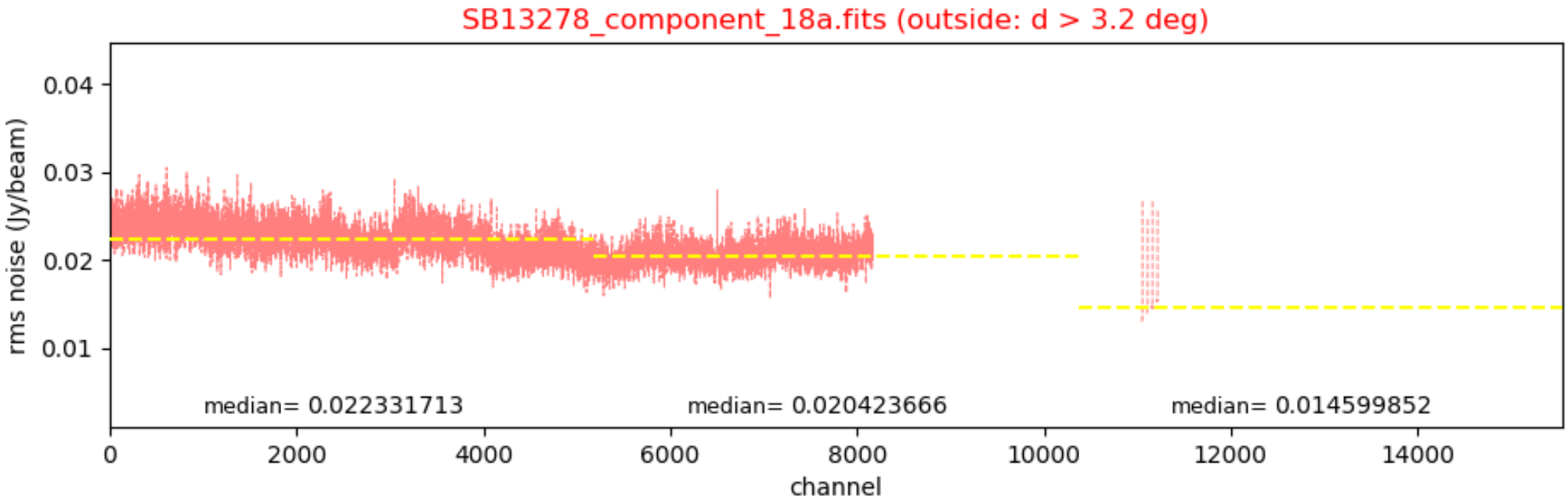

SB13278_component_15c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019052139
median= 0.016614212
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

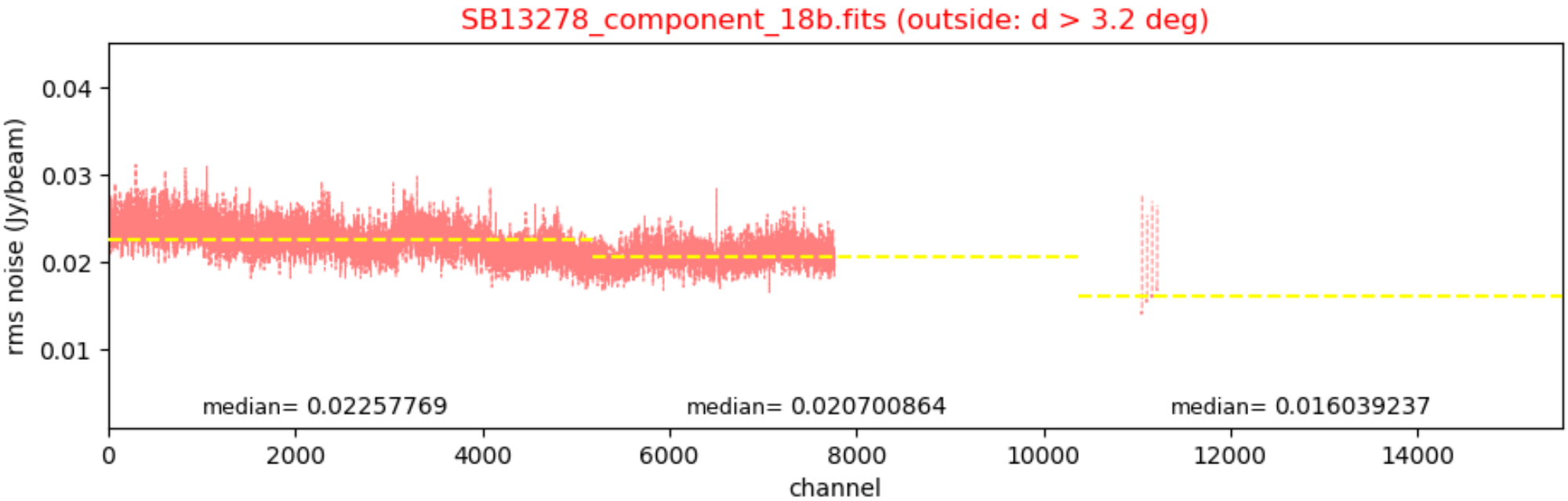

SB13278_component_15d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018944006
median= 0.016570818
median= 0.01672044
0
2000
4000
6000
8000
10000
12000
14000
channel

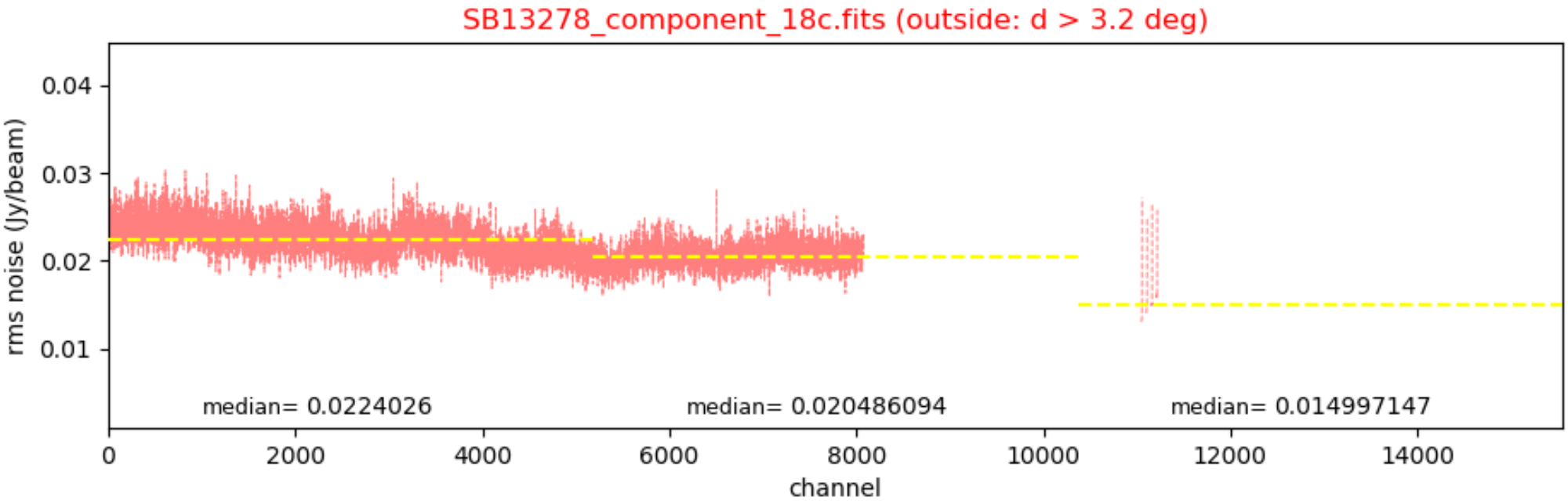

SB13278_component_16a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066016777
median= 0.0049889567
median= 0.004293399
0
2000
4000
6000
8000
10000
12000
14000
channel

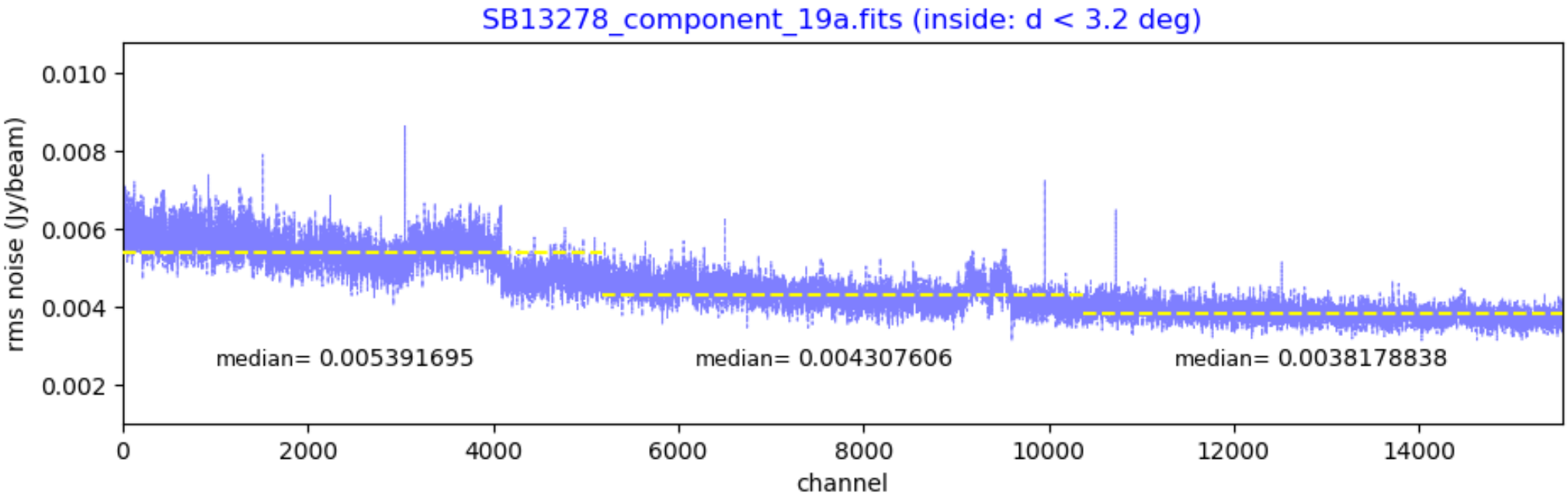

SB13278_component_16b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065838536
median= 0.0049832864
median= 0.004292896
0
2000
4000
6000
8000
10000
12000
14000
channel

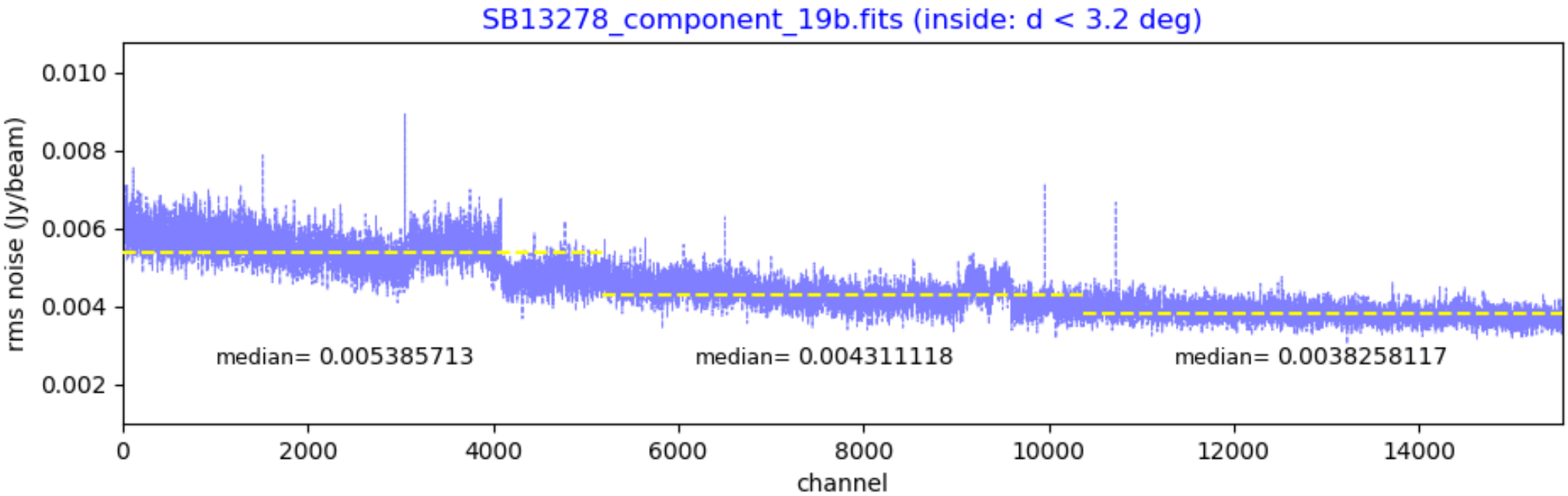

SB13278_component_17a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062814257
median= 0.0049875043
median= 0.004376558
0
2000
4000
6000
8000
10000
12000
14000
channel

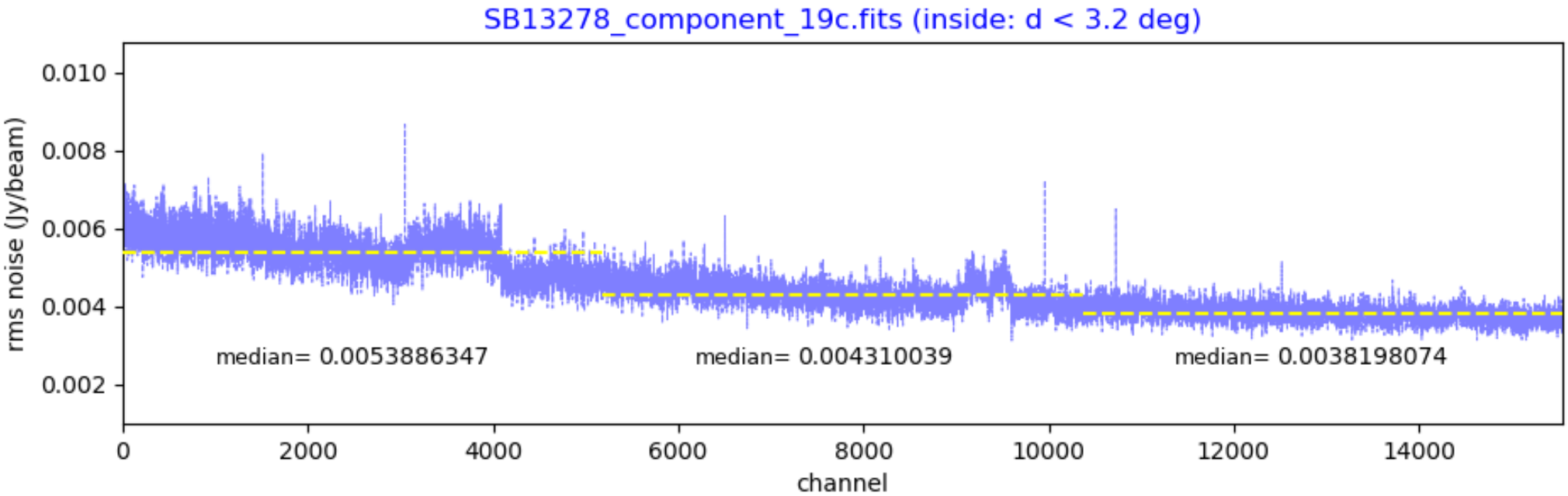

SB13278_component_18a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.022331713
median= 0.020423666
median= 0.014599852
0
2000
4000
6000
8000
10000
12000
14000
channel

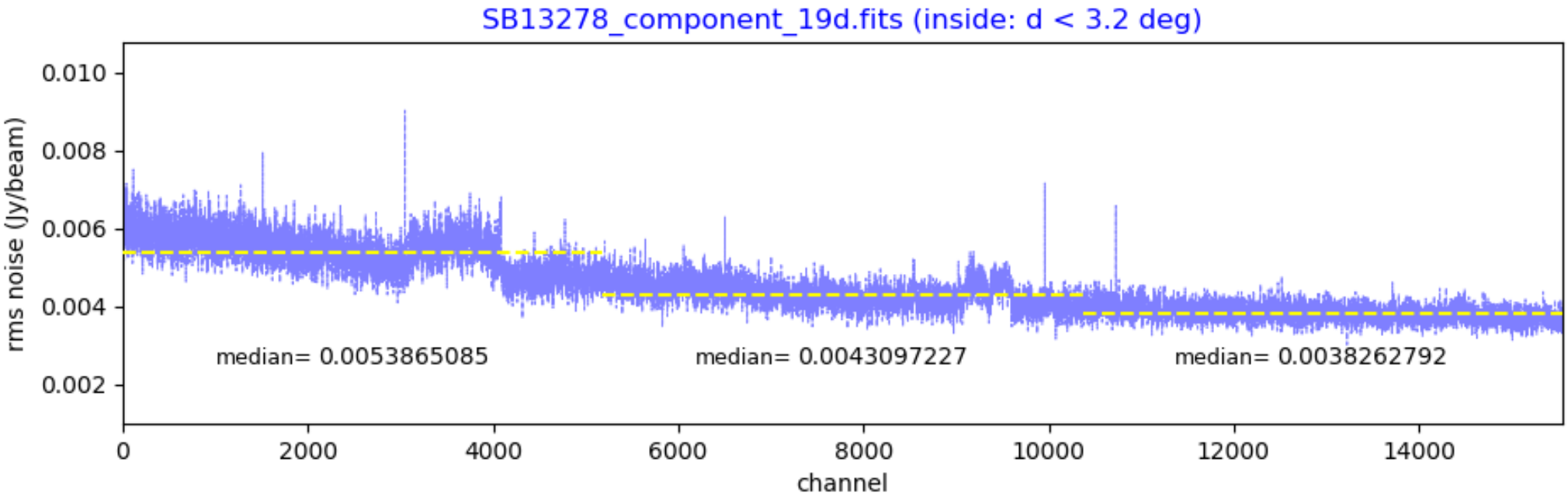

SB13278_component_18b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.02257769
median= 0.020700864
median= 0.016039237
0
2000
4000
6000
8000
10000
12000
14000
channel

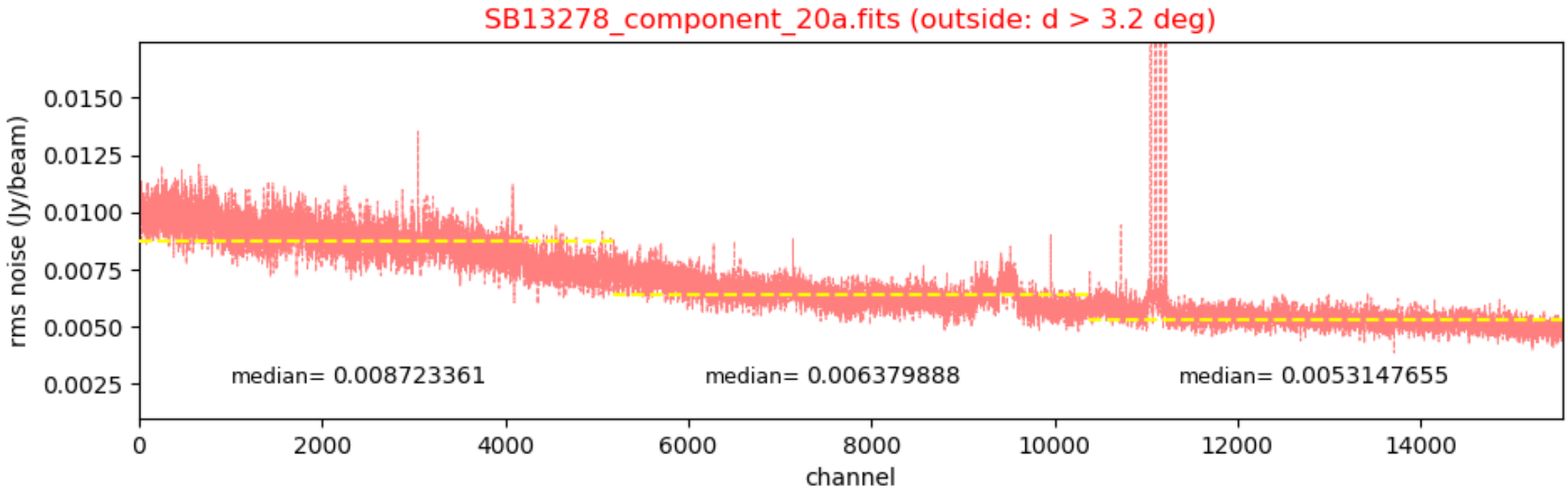

SB13278_component_18c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.0224026
median= 0.020486094
median= 0.014997147
0
2000
4000
6000
8000
10000
12000
14000
channel

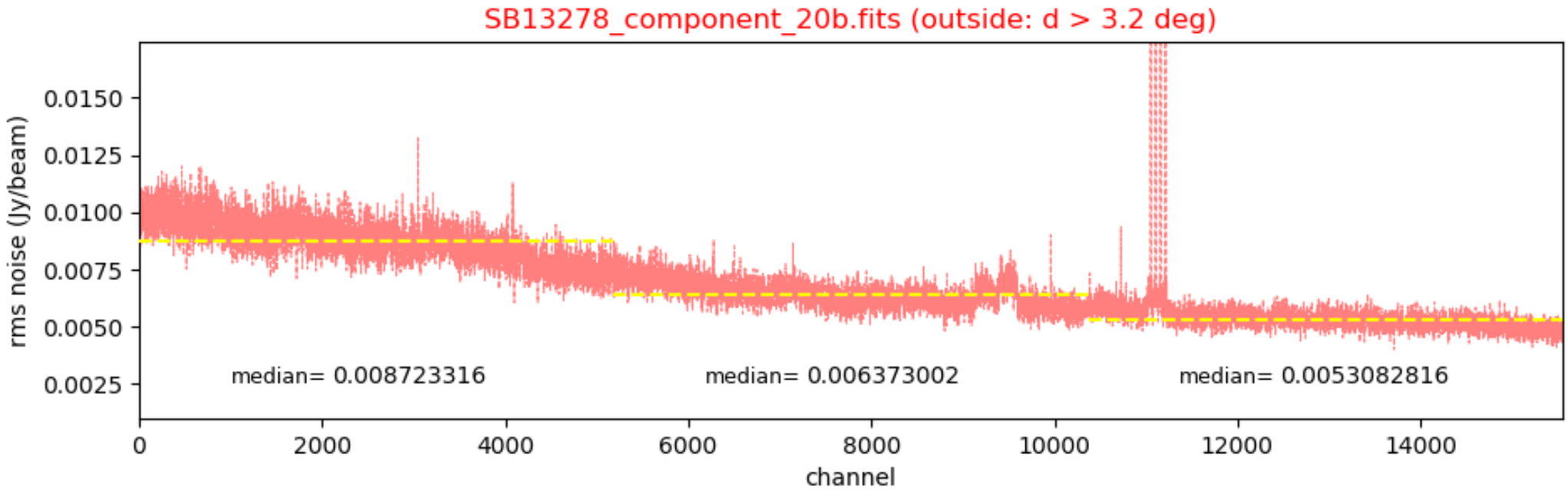

SB13278_component_19a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005391695
median= 0.004307606
median= 0.0038178838
0
2000
4000
6000
8000
10000
12000
14000
channel

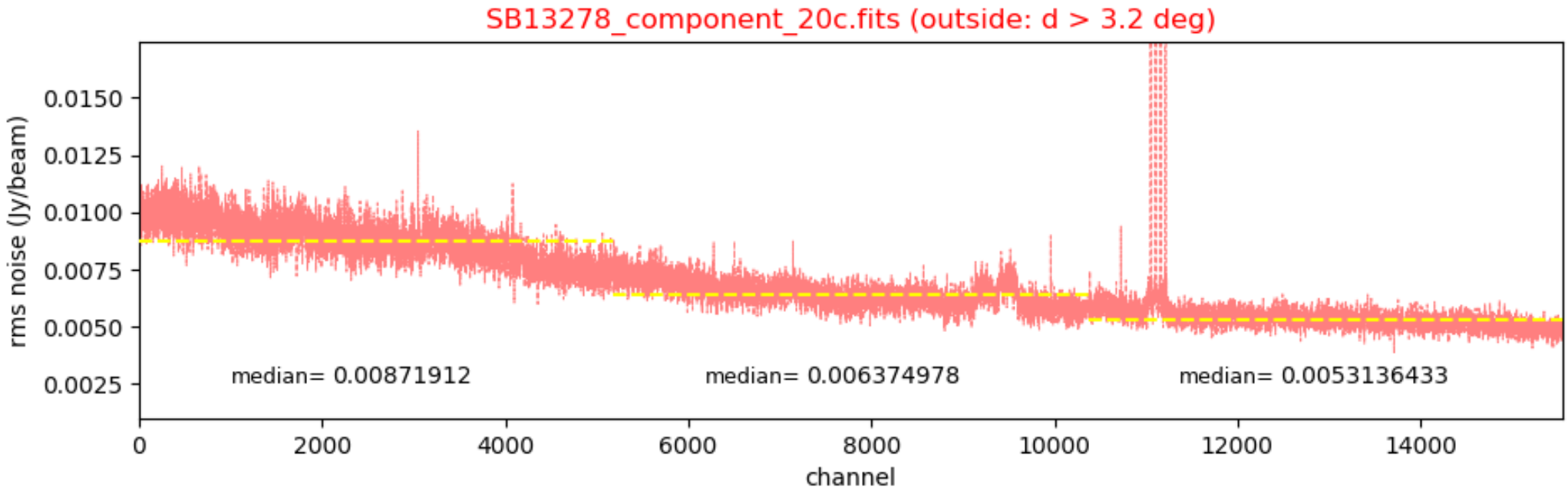

SB13278_component_19b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005385713
median= 0.004311118
median= 0.0038258117
0
2000
4000
6000
8000
10000
12000
14000
channel

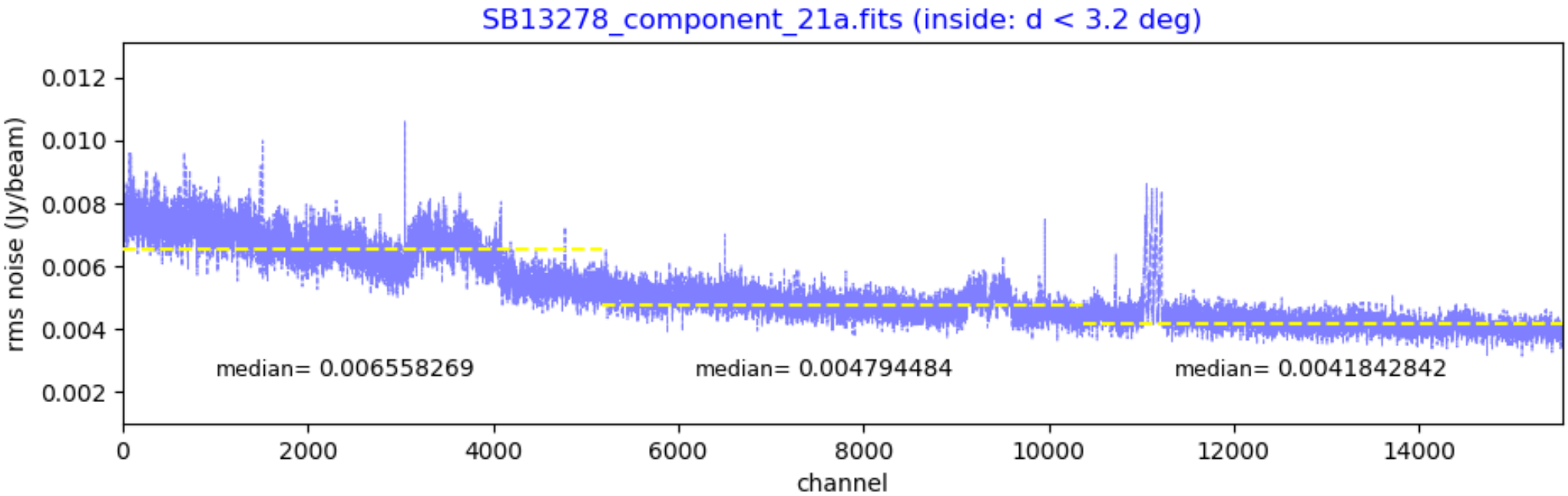

SB13278_component_19c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053886347
median= 0.004310039
median= 0.0038198074
0
2000
4000
6000
8000
10000
12000
14000
channel

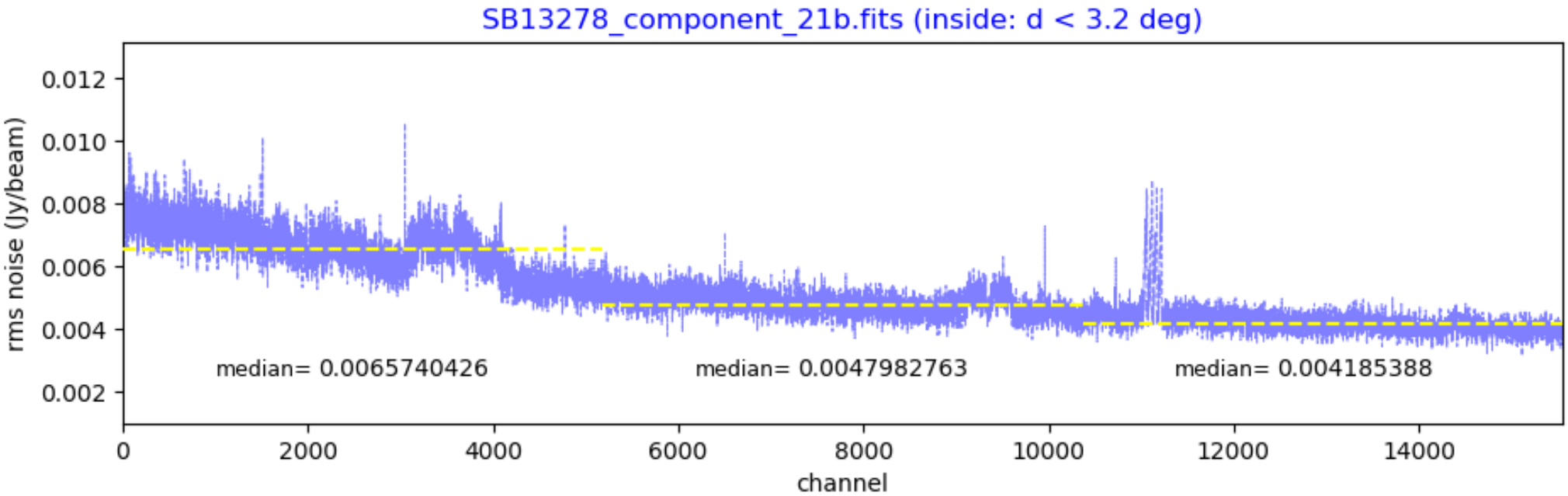

SB13278_component_19d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053865085
median= 0.0043097227
median= 0.0038262792
0
2000
4000
6000
8000
10000
12000
14000
channel

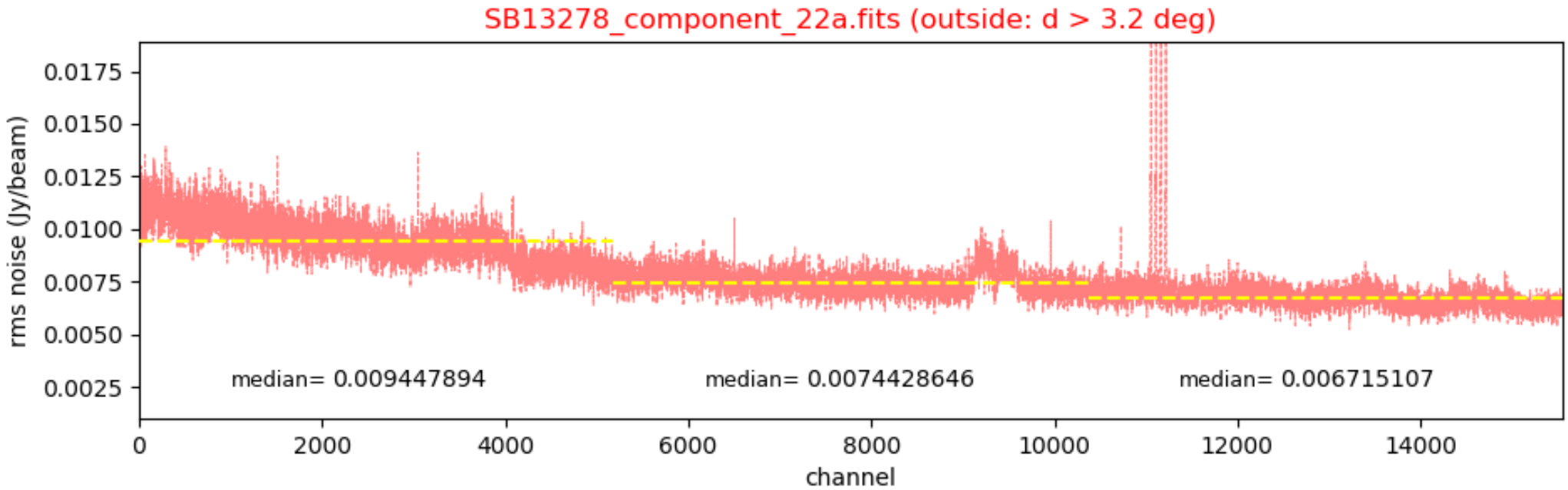

SB13278_component_20a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008723361
median= 0.006379888
median= 0.0053147655
0
2000
4000
6000
8000
10000
12000
14000
channel

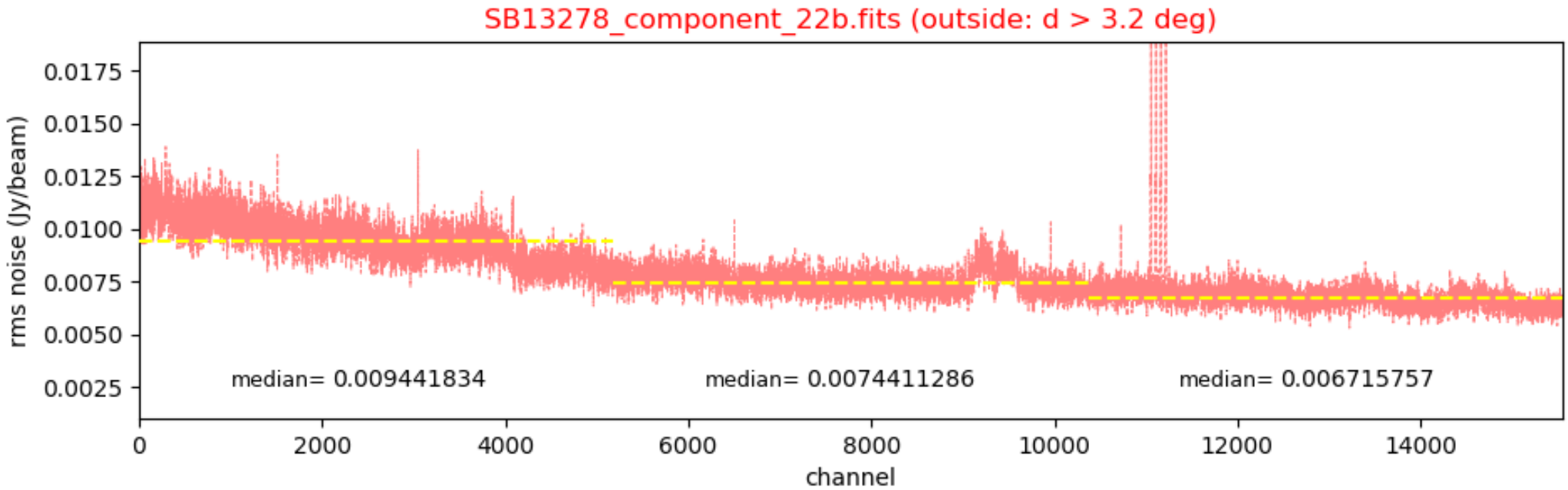

SB13278_component_20b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008723316
median= 0.006373002
median= 0.0053082816
0
2000
4000
6000
8000
10000
12000
14000
channel

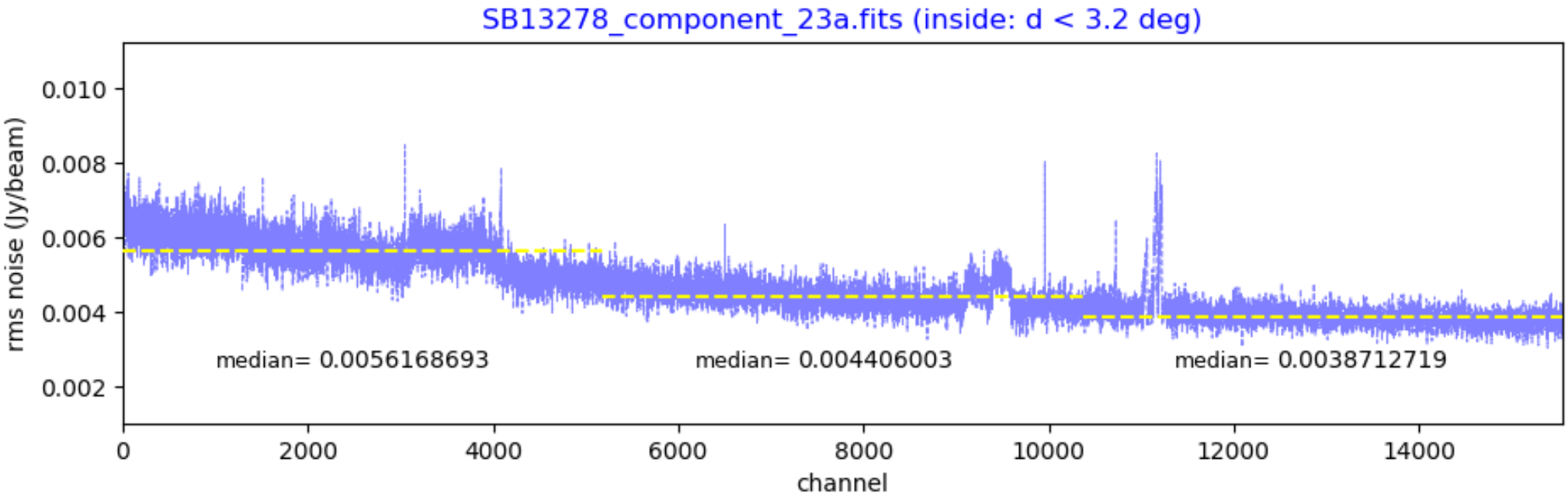

SB13278_component_20c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00871912
median= 0.006374978
median= 0.0053136433
0
2000
4000
6000
8000
10000
12000
14000
channel

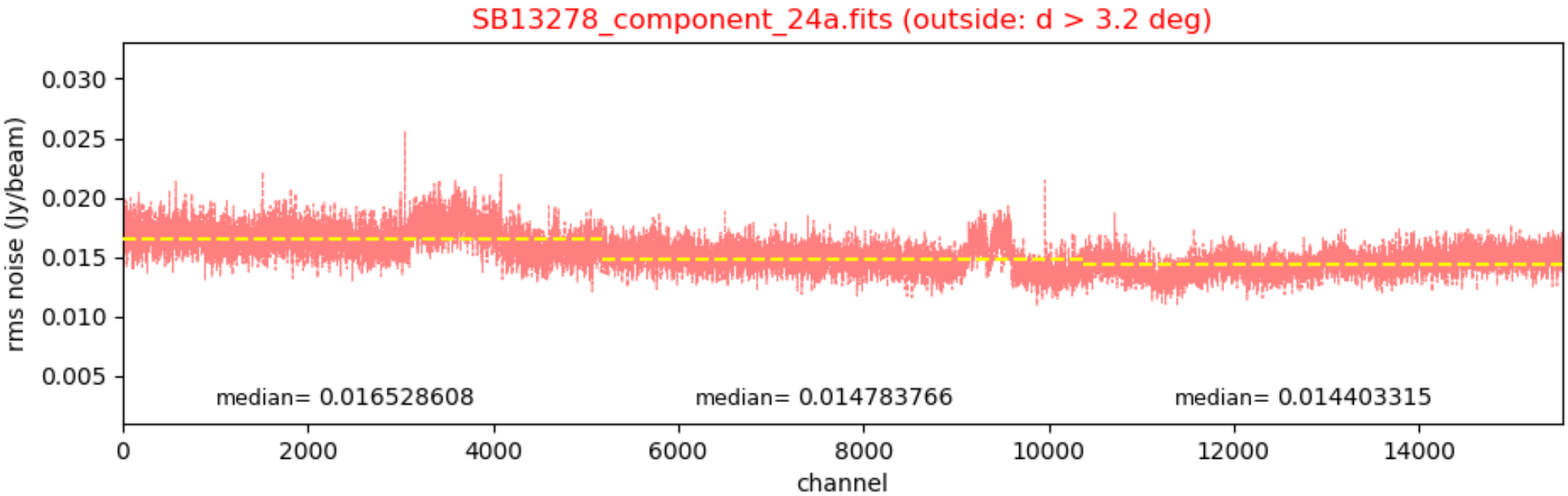

SB13278_component_21a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006558269
median= 0.004794484
median= 0.0041842842
0
2000
4000
6000
8000
10000
12000
14000
channel

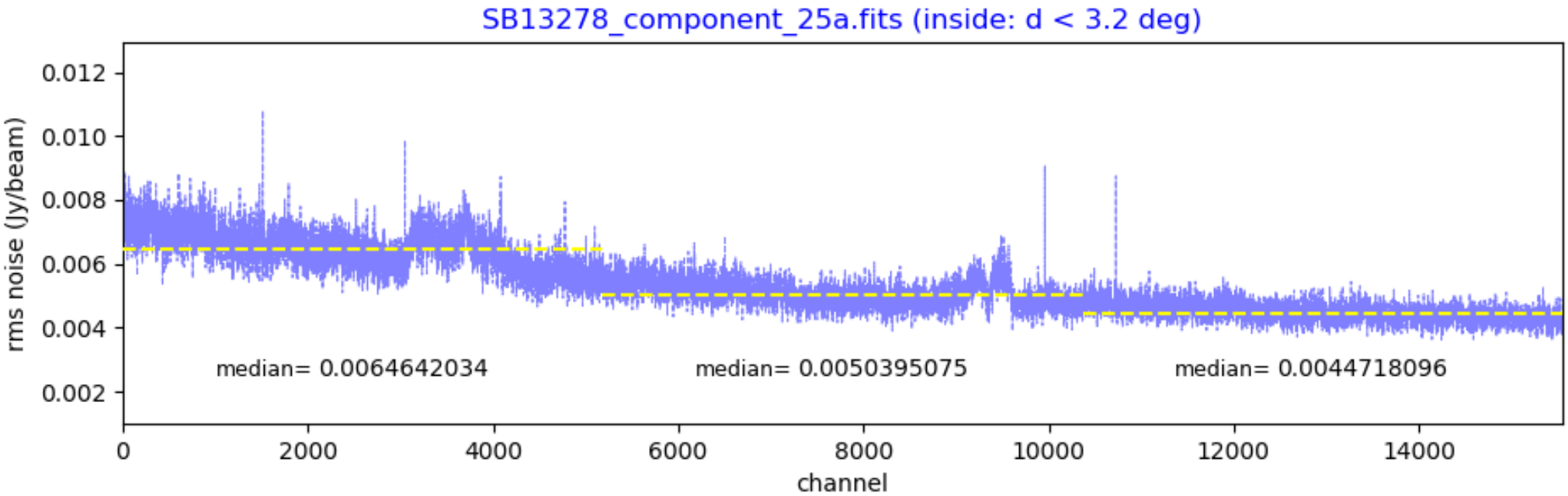

SB13278_component_21b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065740426
median= 0.0047982763
median= 0.004185388
0
2000
4000
6000
8000
10000
12000
14000
channel

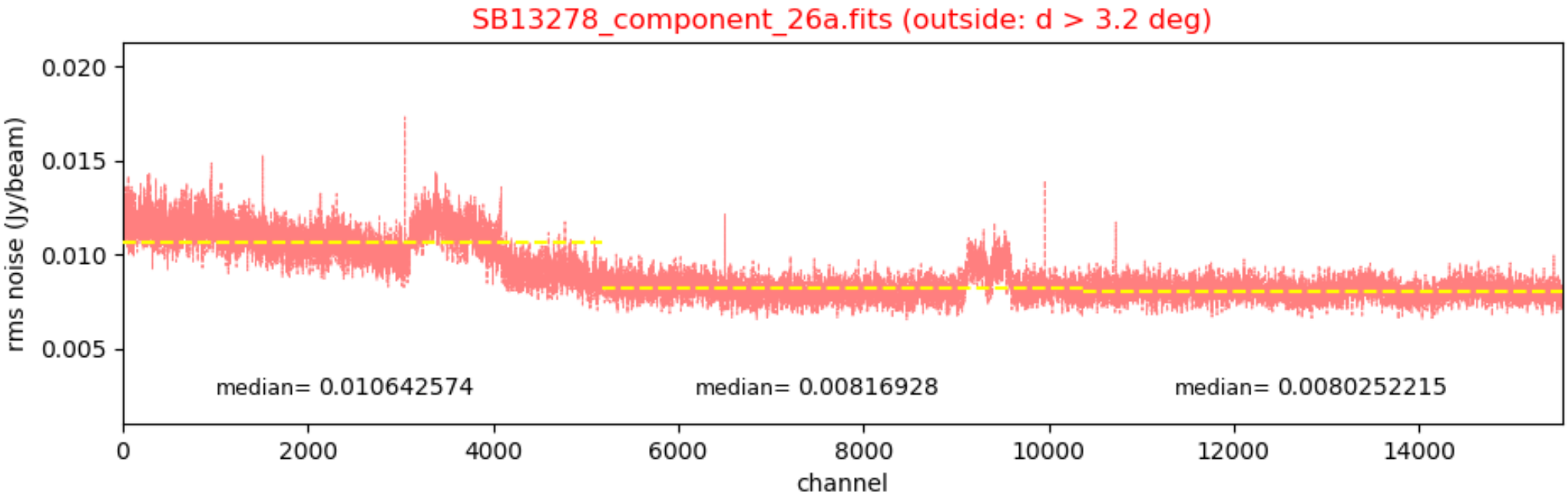

SB13278_component_22a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009447894
median= 0.0074428646
median= 0.006715107
0
2000
4000
6000
8000
10000
12000
14000
channel

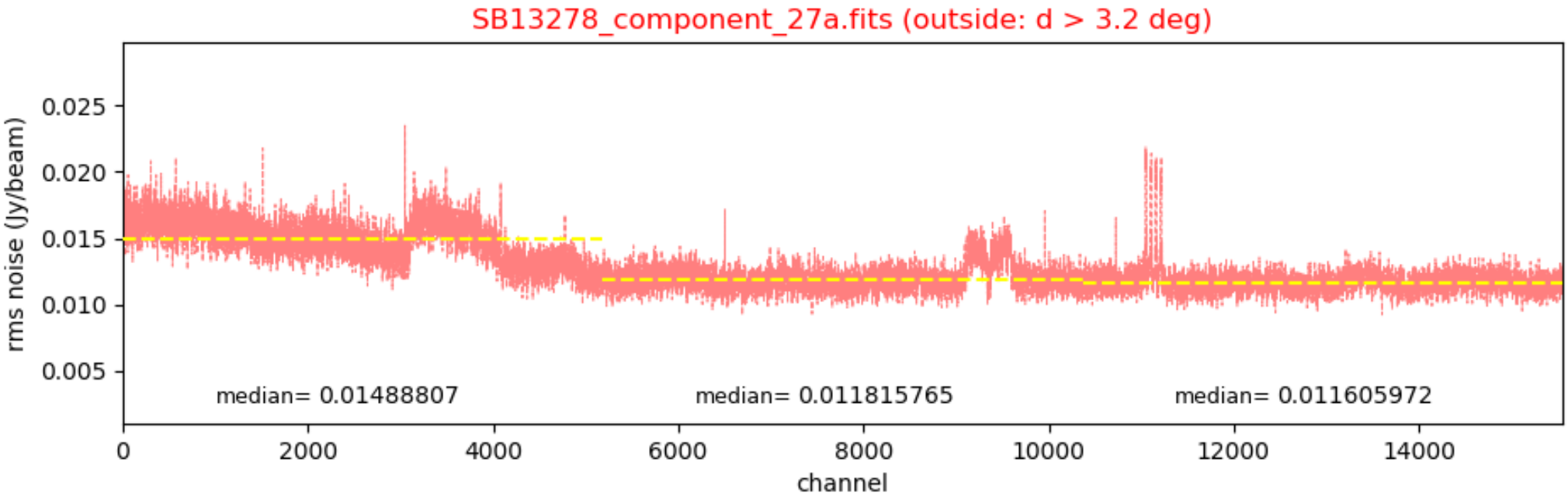

SB13278_component_22b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009441834
median= 0.0074411286
median= 0.006715757
0
2000
4000
6000
8000
10000
12000
14000
channel

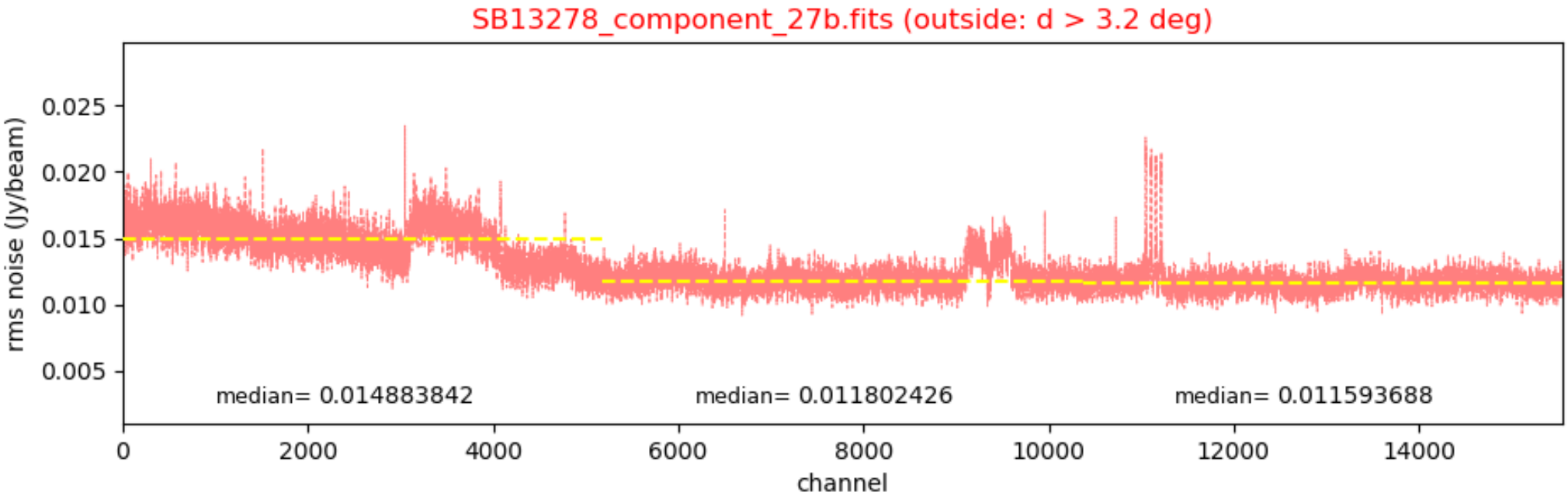

SB13278_component_23a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056168693
median= 0.004406003
median= 0.0038712719
0
2000
4000
6000
8000
10000
12000
14000
channel

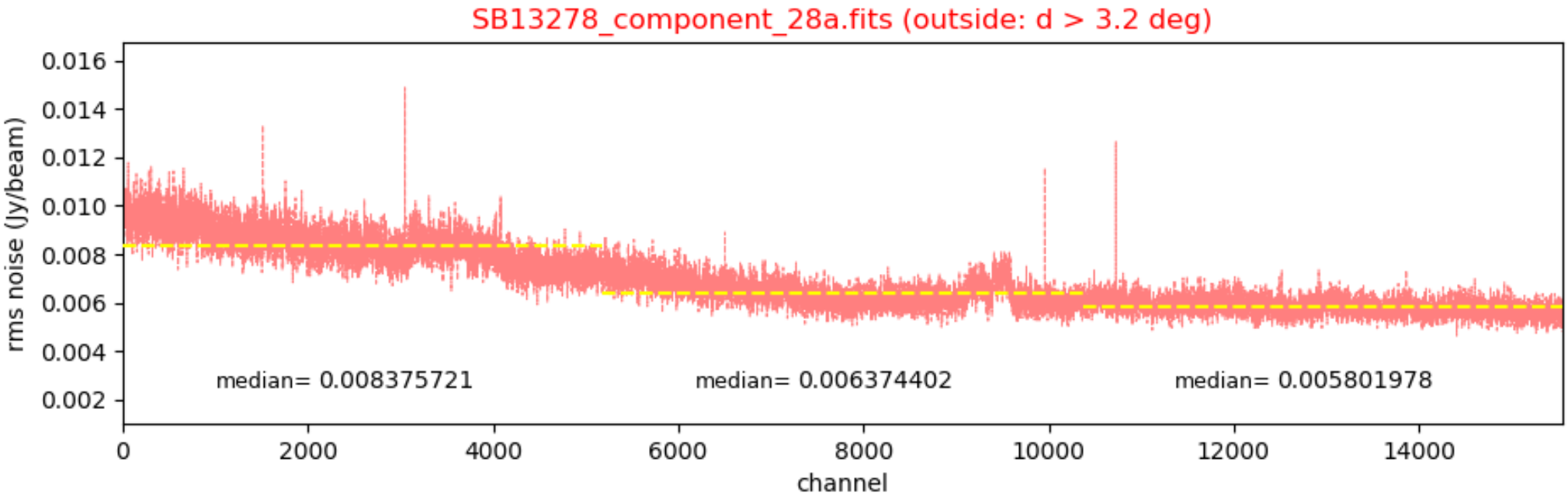

SB13278_component_24a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016528608
median= 0.014783766
median= 0.014403315
0
2000
4000
6000
8000
10000
12000
14000
channel

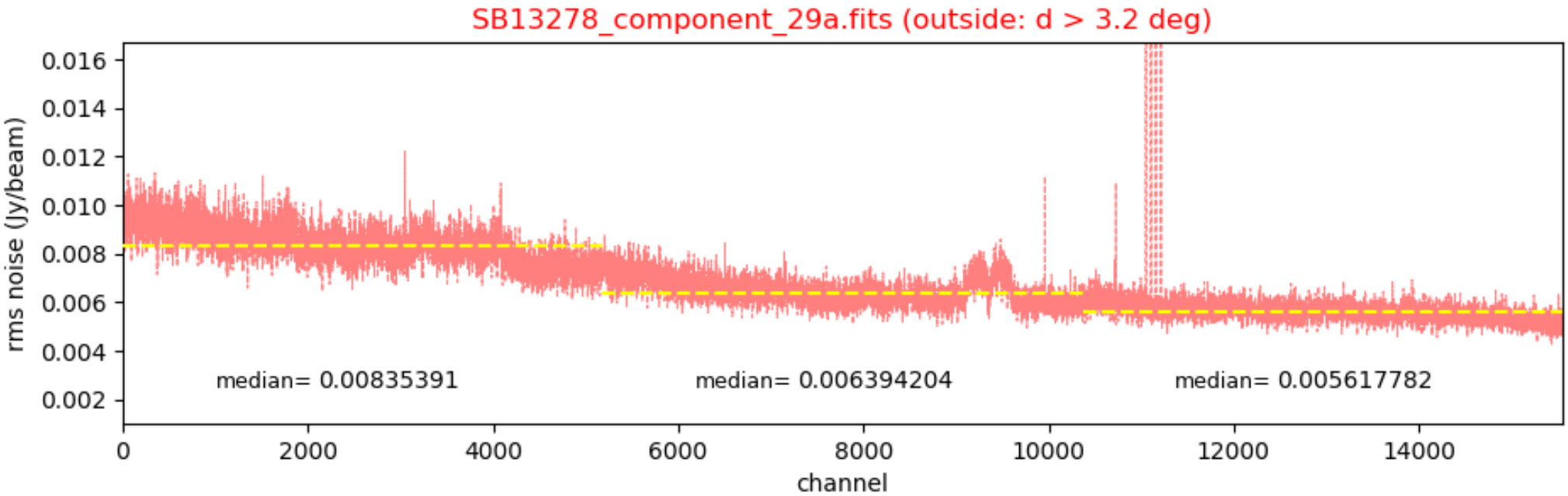

SB13278_component_25a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064642034
median= 0.0050395075
median= 0.0044718096
0
2000
4000
6000
8000
10000
12000
14000
channel

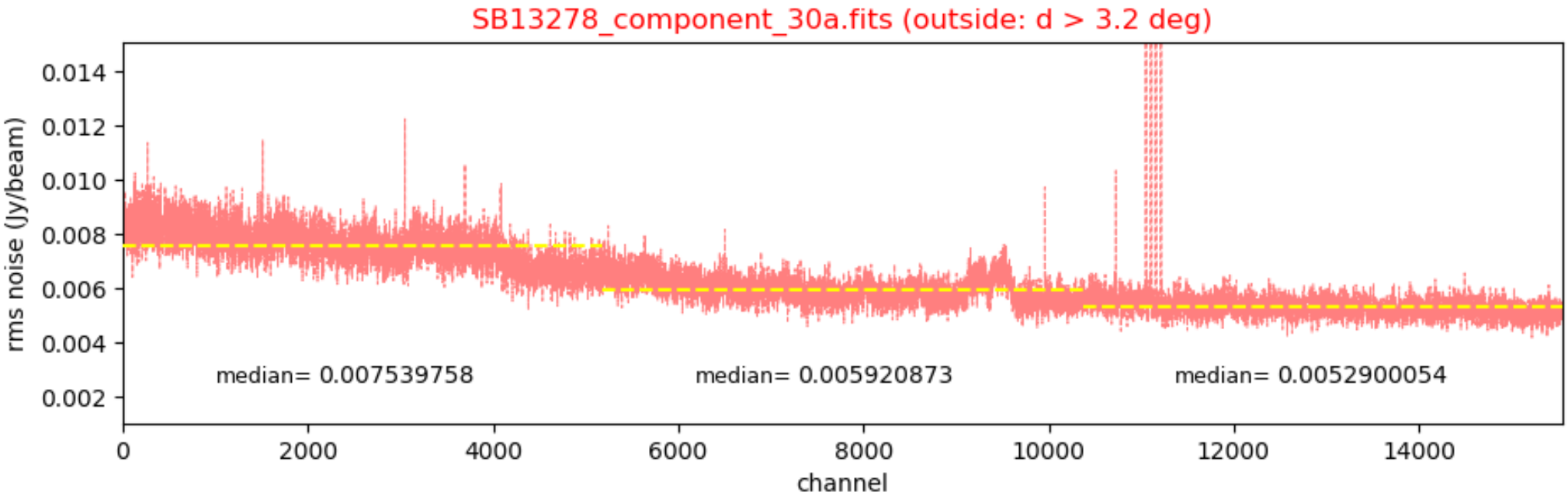

SB13278_component_26a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010642574
median= 0.00816928
median= 0.0080252215
0
2000
4000
6000
8000
10000
12000
14000
channel

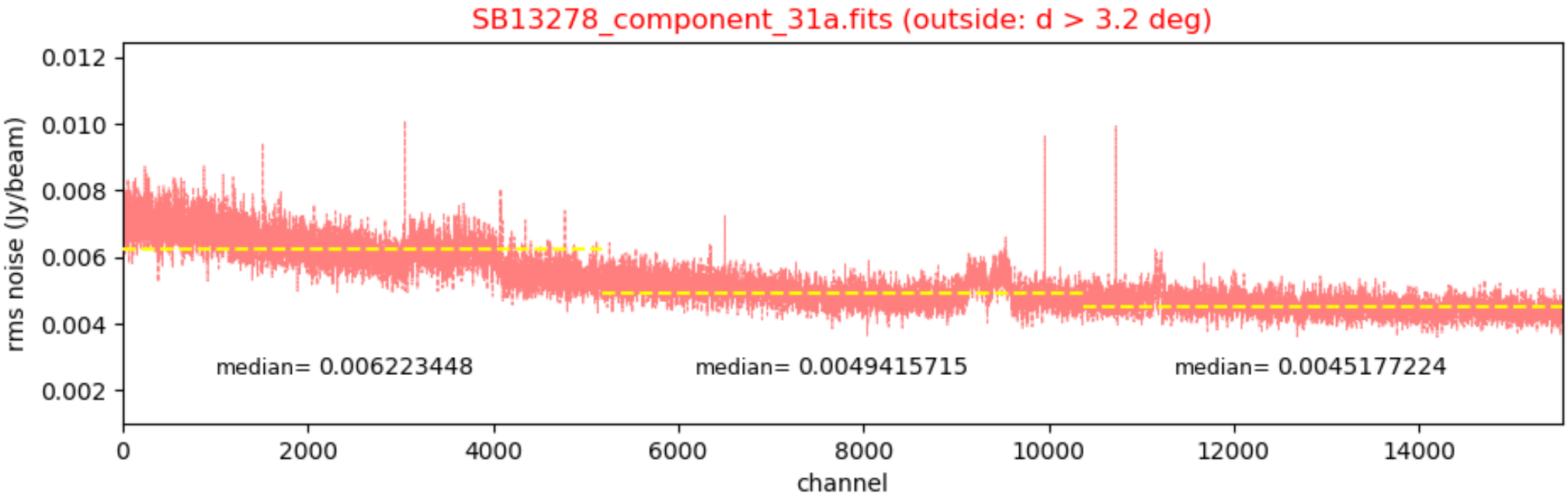

SB13278_component_27a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01488807
median= 0.011815765
median= 0.011605972
0
2000
4000
6000
8000
10000
12000
14000
channel

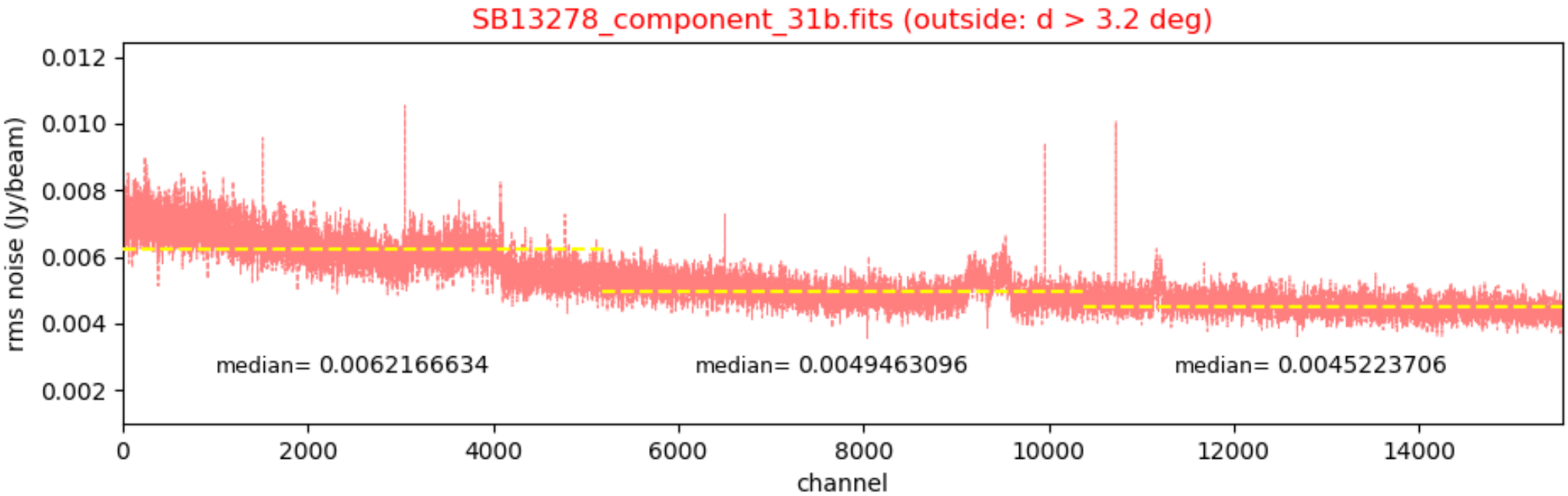

SB13278_component_27b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014883842
median= 0.011802426
median= 0.011593688
0
2000
4000
6000
8000
10000
12000
14000
channel

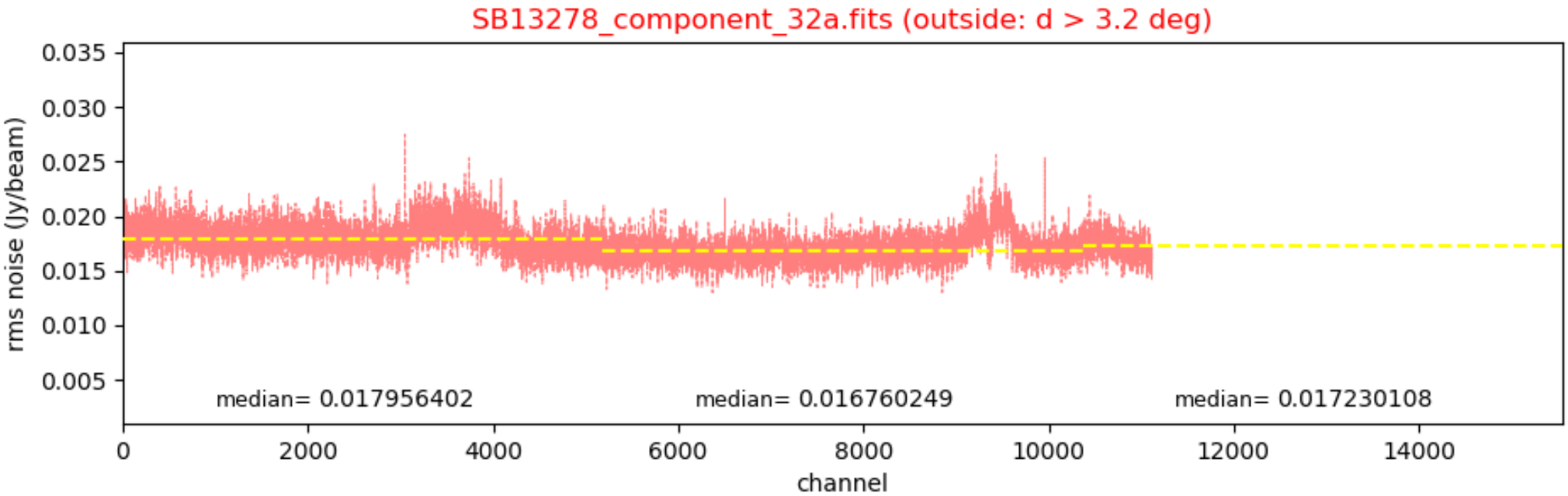

SB13278_component_28a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008375721
median= 0.006374402
median= 0.005801978
0
2000
4000
6000
8000
10000
12000
14000
channel

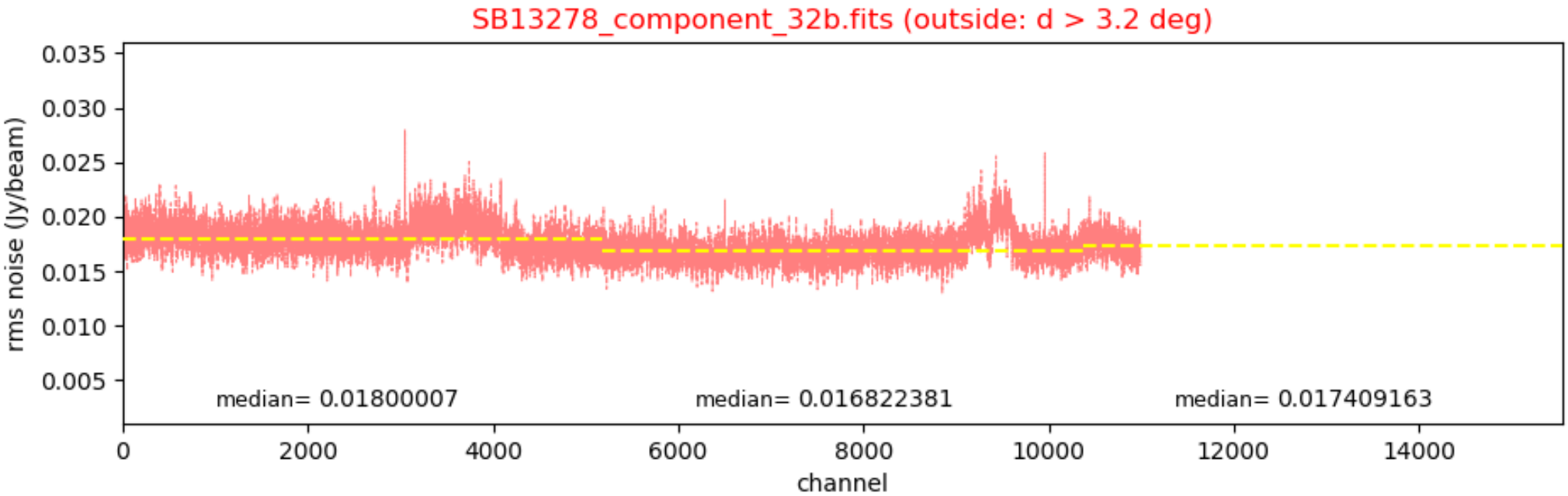

SB13278_component_29a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00835391
median= 0.006394204
median= 0.005617782
0
2000
4000
6000
8000
10000
12000
14000
channel

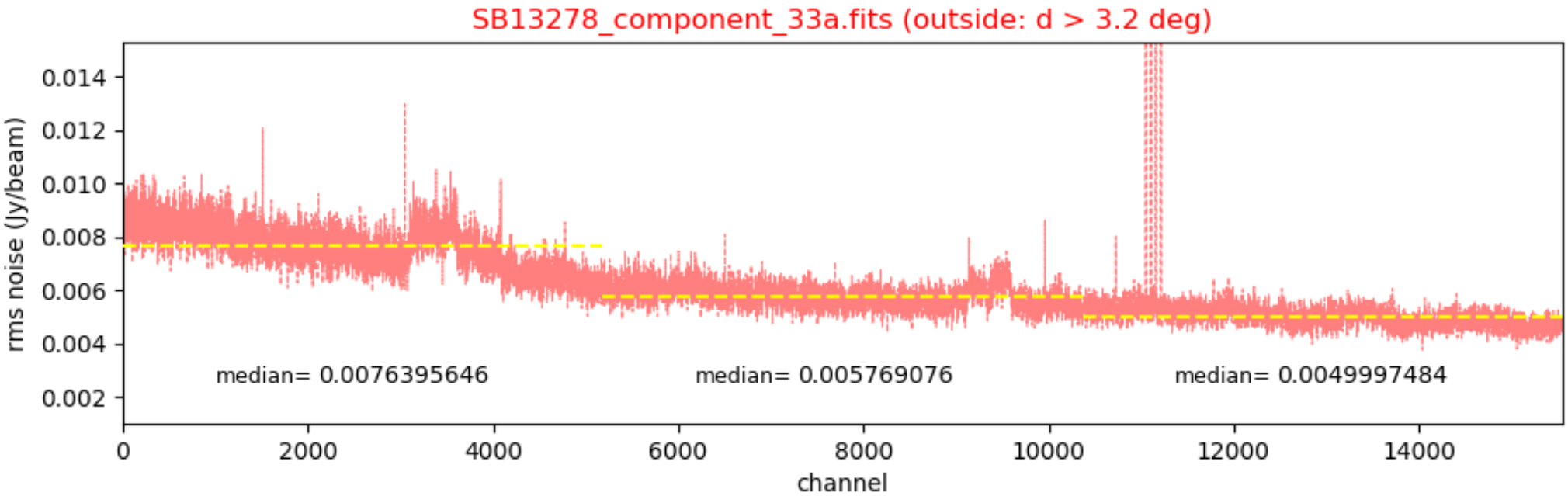

SB13278_component_30a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007539758
median= 0.005920873
median= 0.0052900054
0
2000
4000
6000
8000
10000
12000
14000
channel

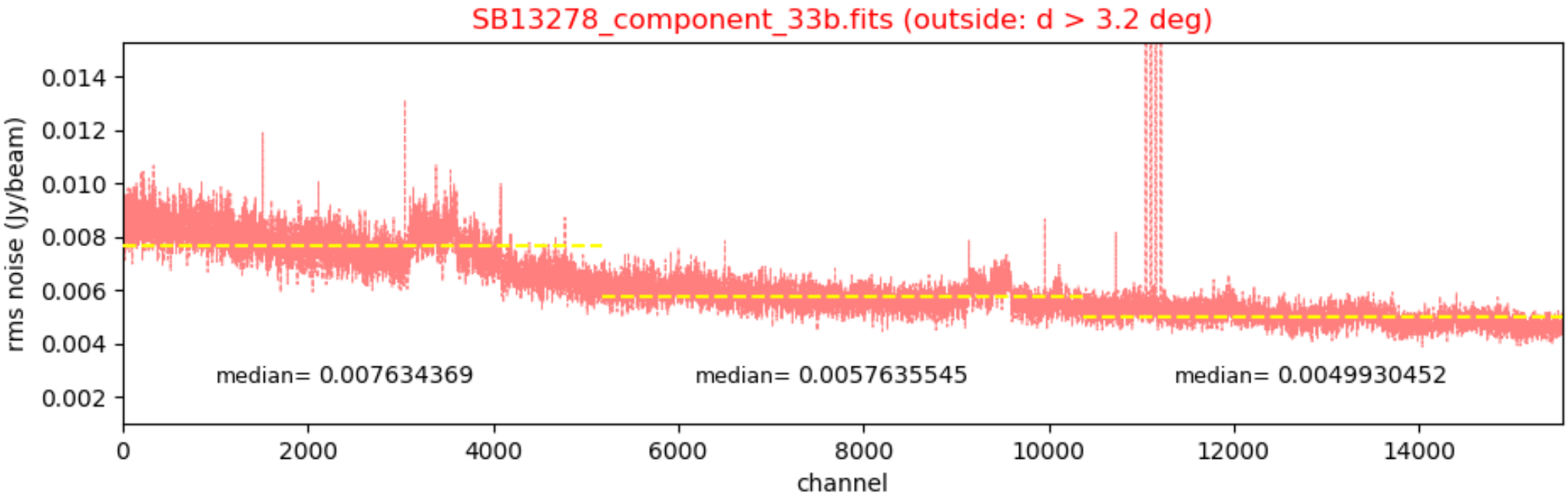

SB13278_component_31a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006223448
median= 0.0049415715
median= 0.0045177224
0
2000
4000
6000
8000
10000
12000
14000
channel

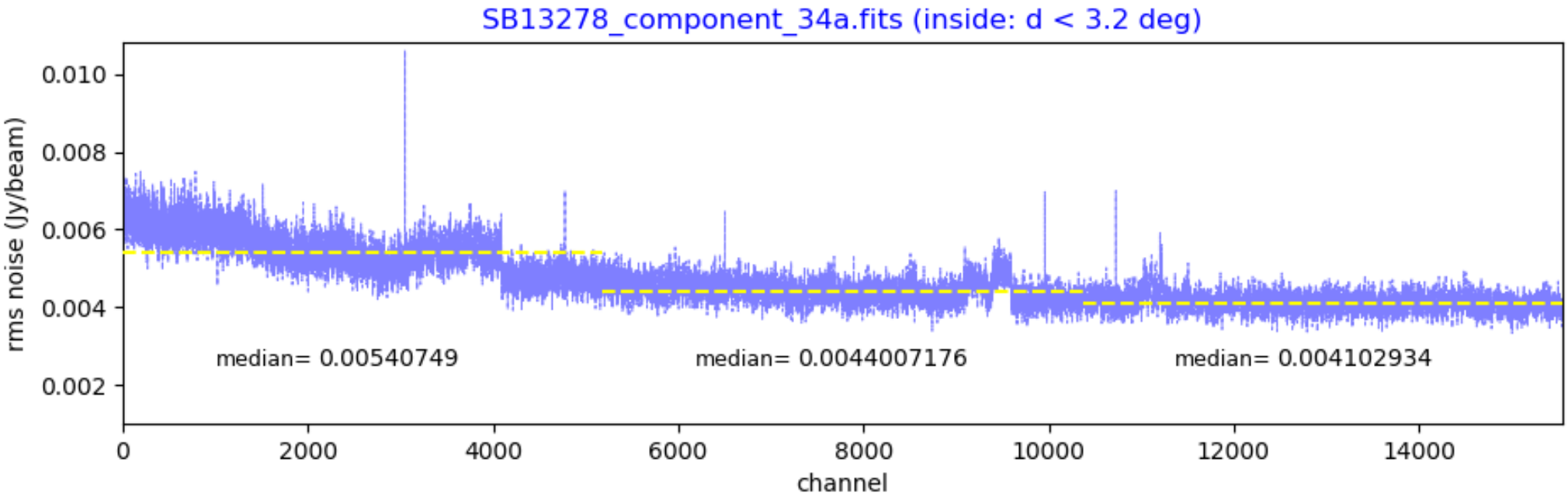

SB13278_component_31b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062166634
median= 0.0049463096
median= 0.0045223706
0
2000
4000
6000
8000
10000
12000
14000
channel

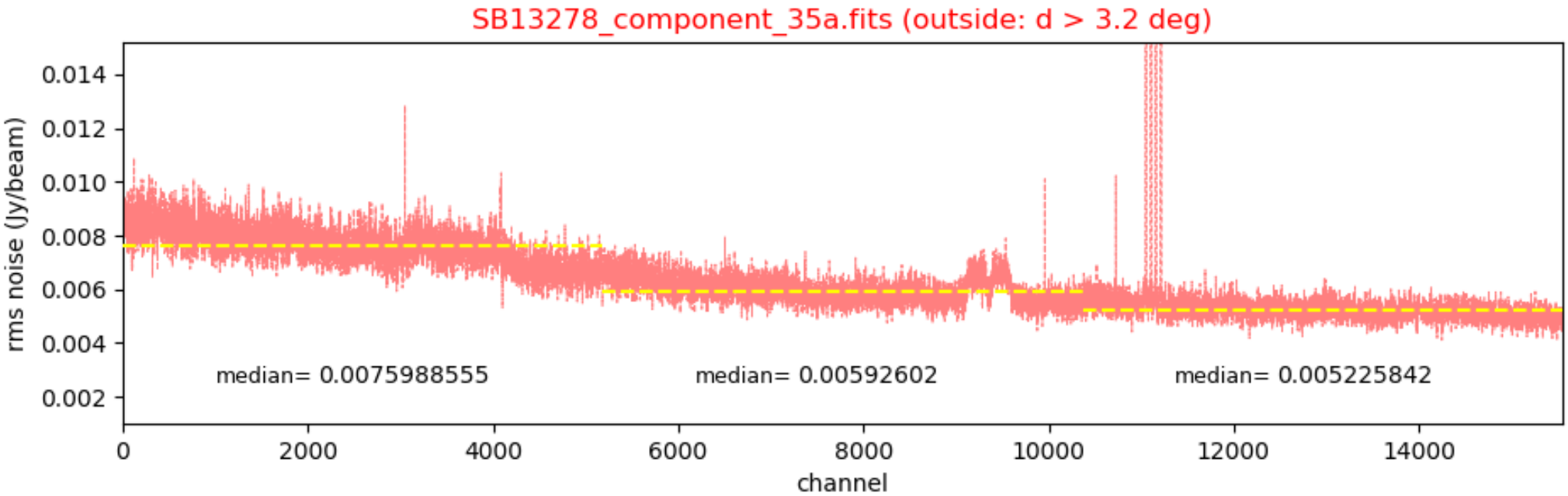

SB13278_component_32a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017956402
median= 0.016760249
median= 0.017230108
0
2000
4000
6000
8000
10000
12000
14000
channel

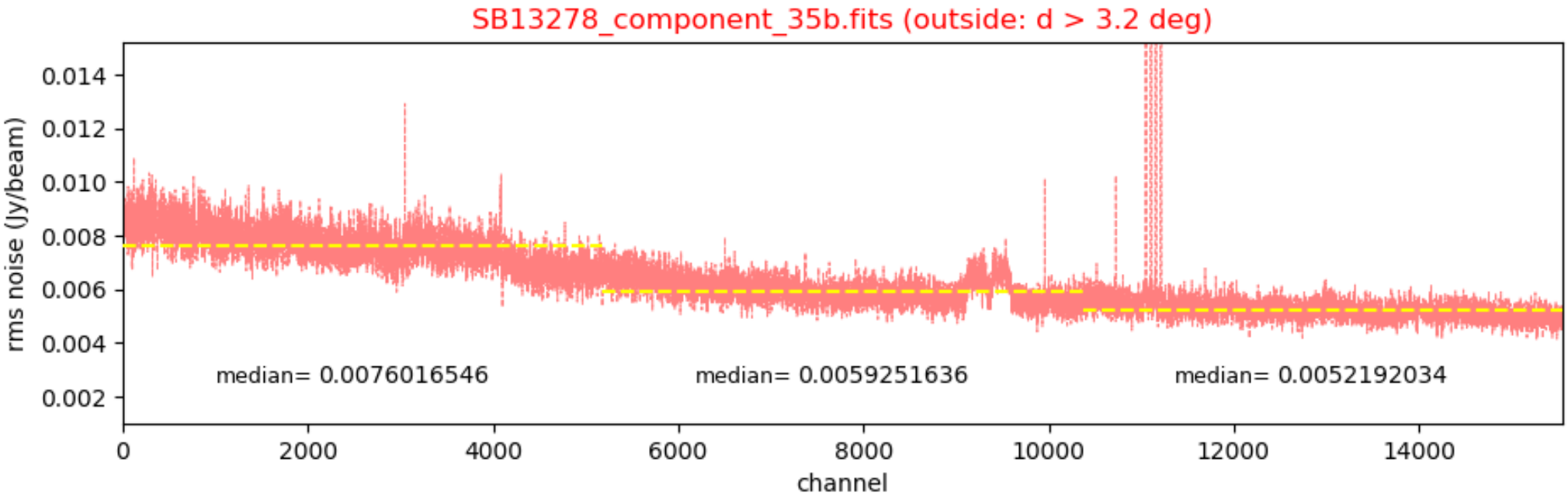

SB13278_component_32b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01800007
median= 0.016822381
median= 0.017409163
0
2000
4000
6000
8000
10000
12000
14000
channel

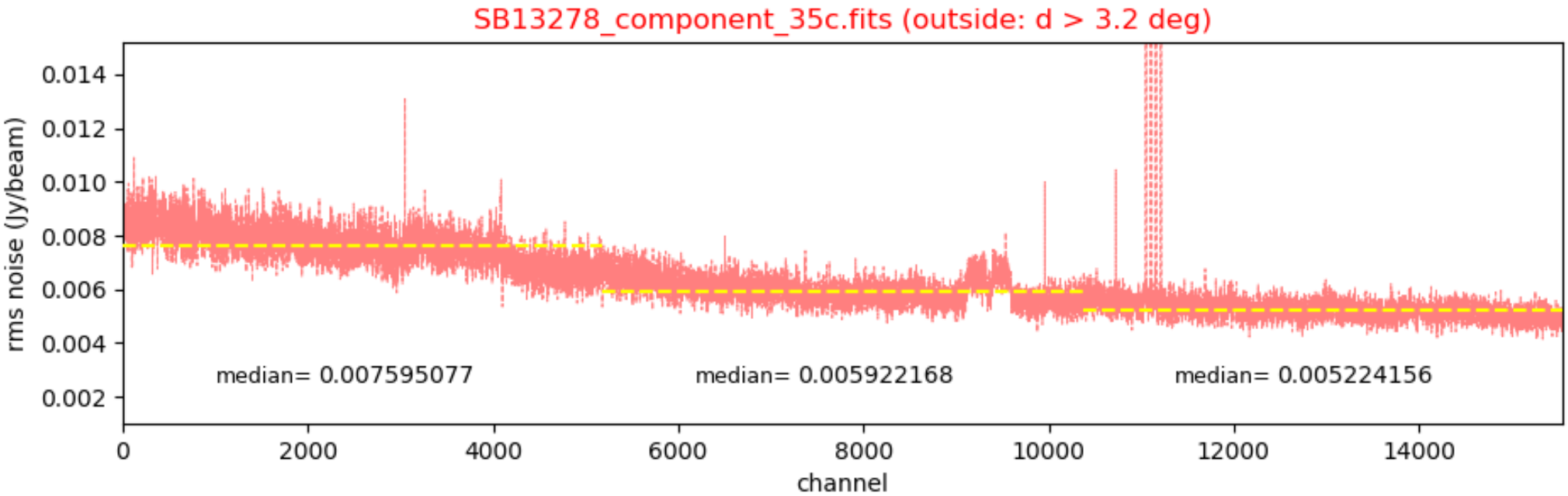

SB13278_component_33a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076395646
median= 0.005769076
median= 0.0049997484
0
2000
4000
6000
8000
10000
12000
14000
channel

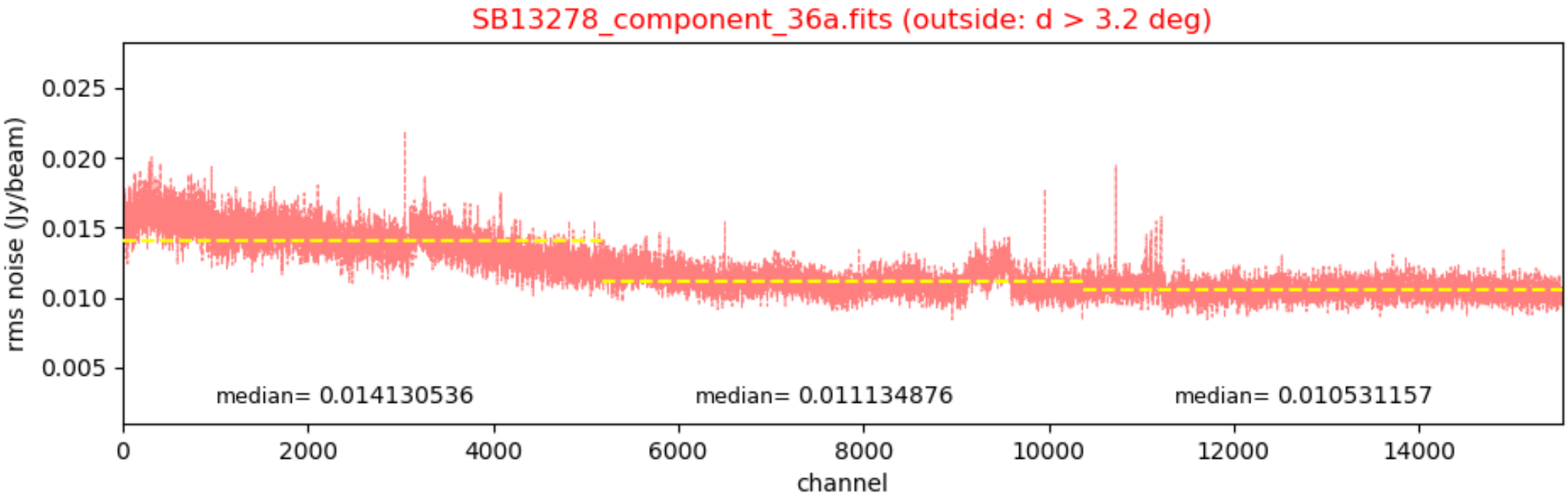

SB13278_component_33b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007634369
median= 0.0057635545
median= 0.0049930452
0
2000
4000
6000
8000
10000
12000
14000
channel

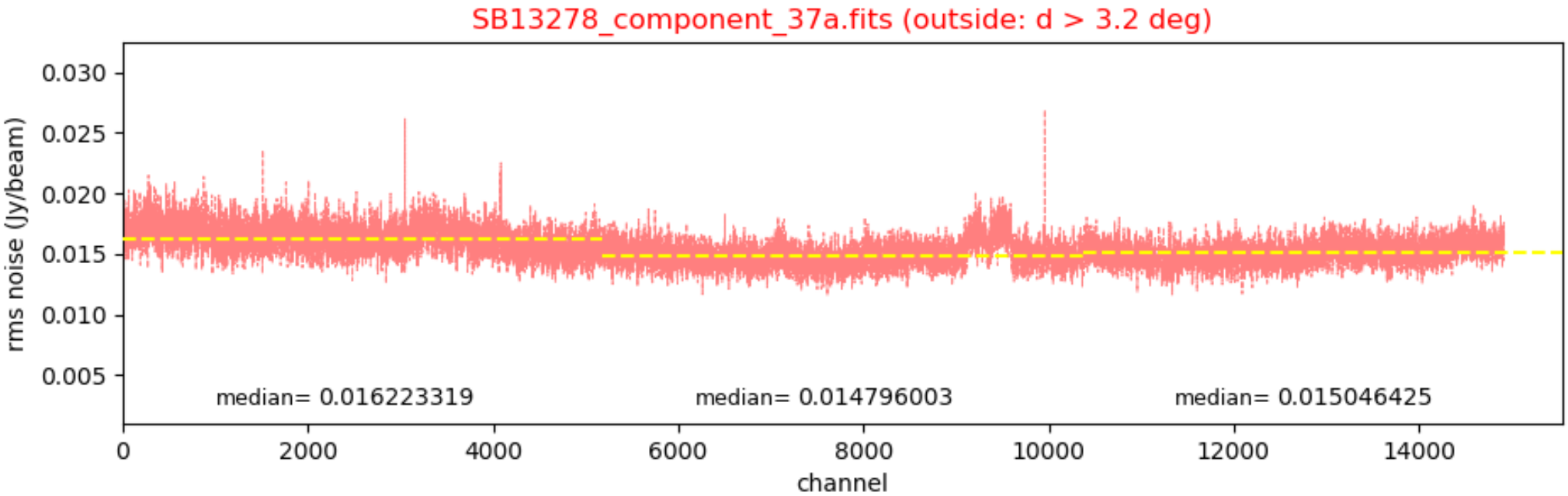

SB13278_component_34a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00540749
median= 0.0044007176
median= 0.004102934
0
2000
4000
6000
8000
10000
12000
14000
channel

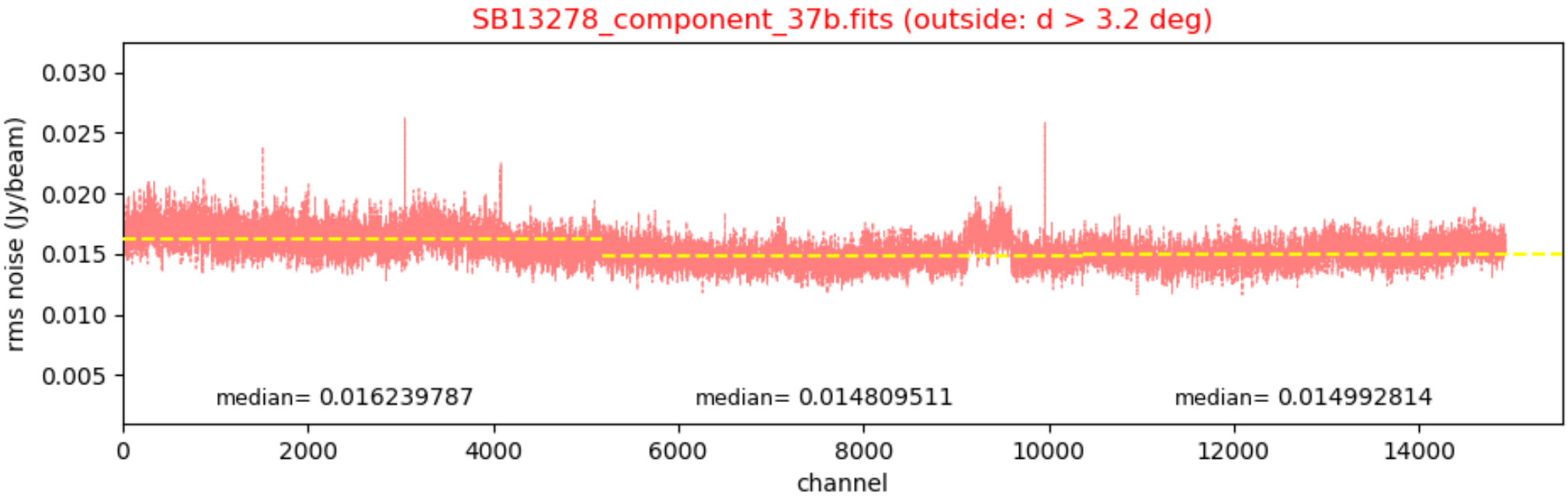

SB13278_component_35a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075988555
median= 0.00592602
median= 0.005225842
0
2000
4000
6000
8000
10000
12000
14000
channel

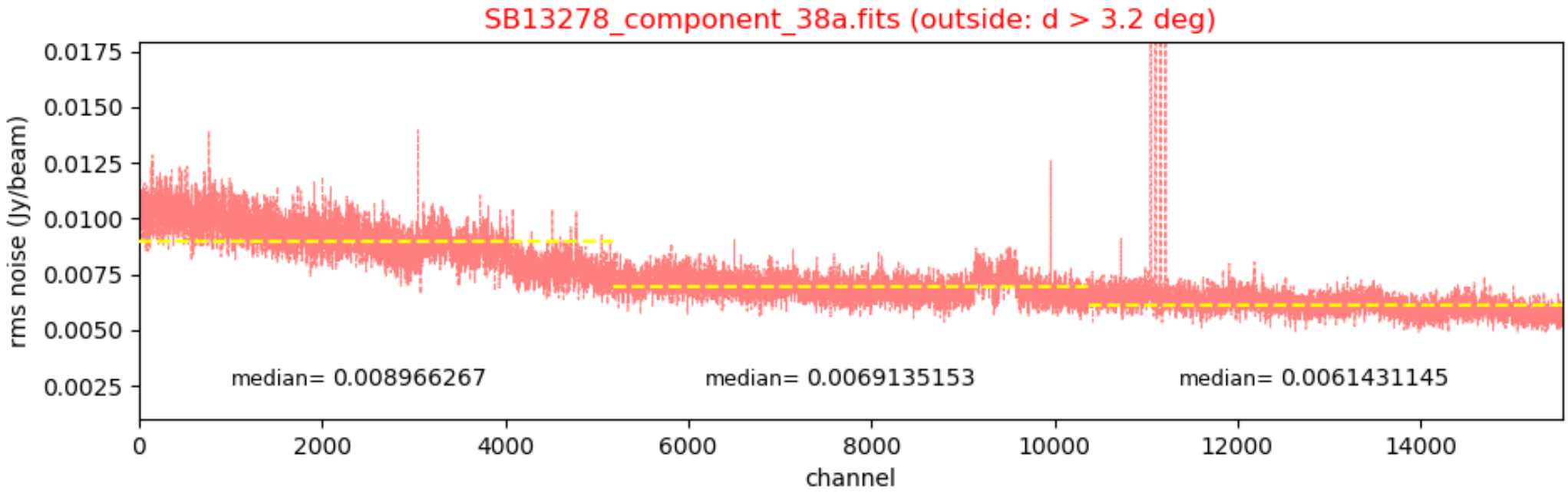

SB13278_component_35b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076016546
median= 0.0059251636
median= 0.0052192034
0
2000
4000
6000
8000
10000
12000
14000
channel

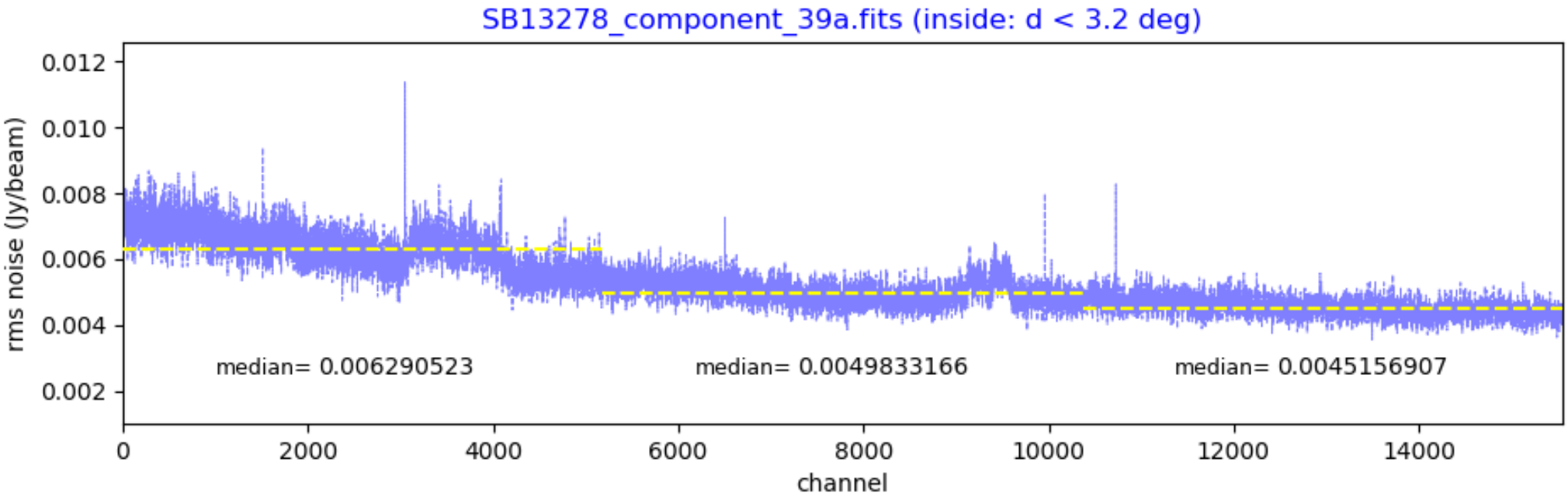

SB13278_component_35c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007595077
median= 0.005922168
median= 0.005224156
0
2000
4000
6000
8000
10000
12000
14000
channel

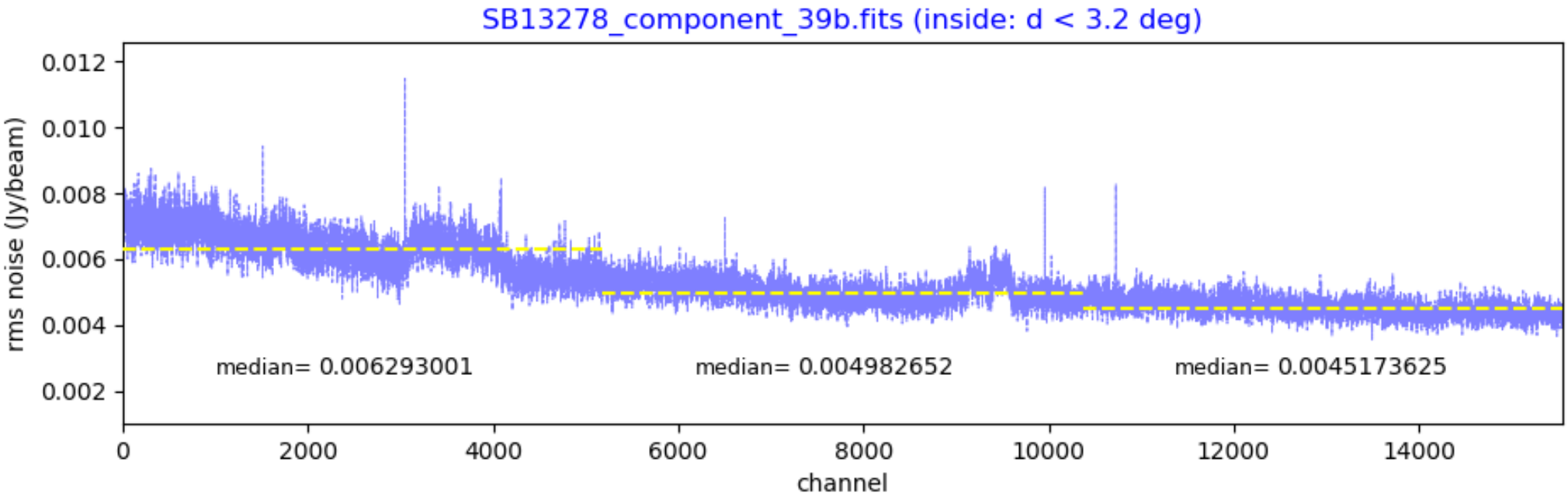

SB13278_component_36a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014130536
median= 0.011134876
median= 0.010531157
0
2000
4000
6000
8000
10000
12000
14000
channel

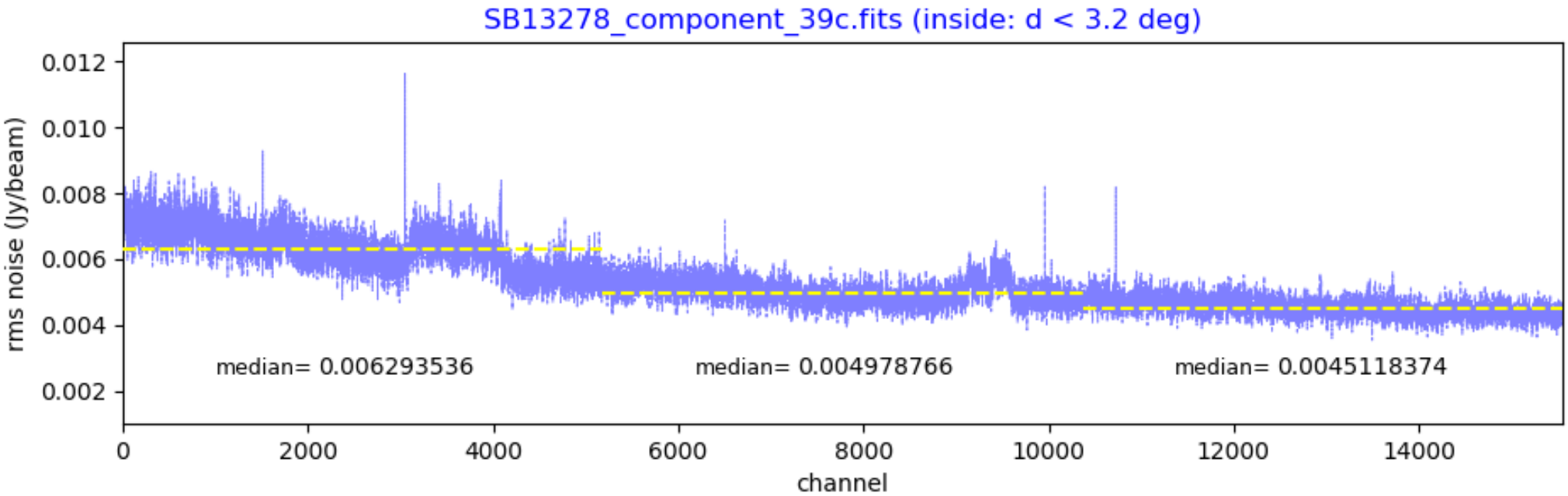

SB13278_component_37a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016223319
median= 0.014796003
median= 0.015046425
0
2000
4000
6000
8000
10000
12000
14000
channel

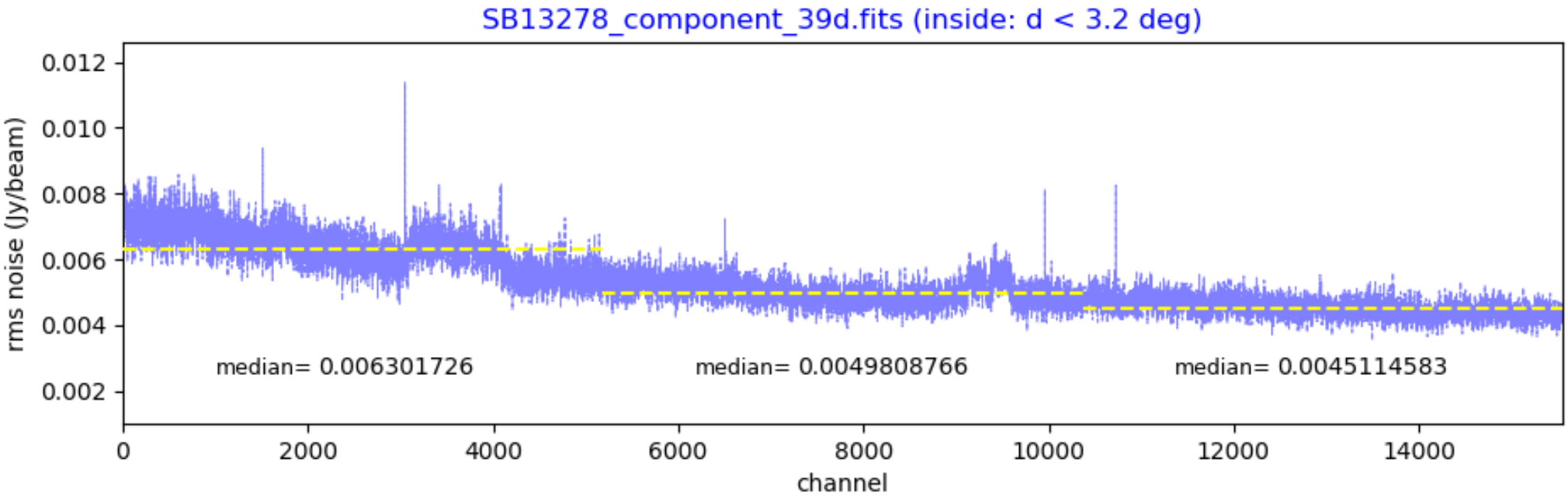

SB13278_component_37b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016239787
median= 0.014809511
median= 0.014992814
0
2000
4000
6000
8000
10000
12000
14000
channel

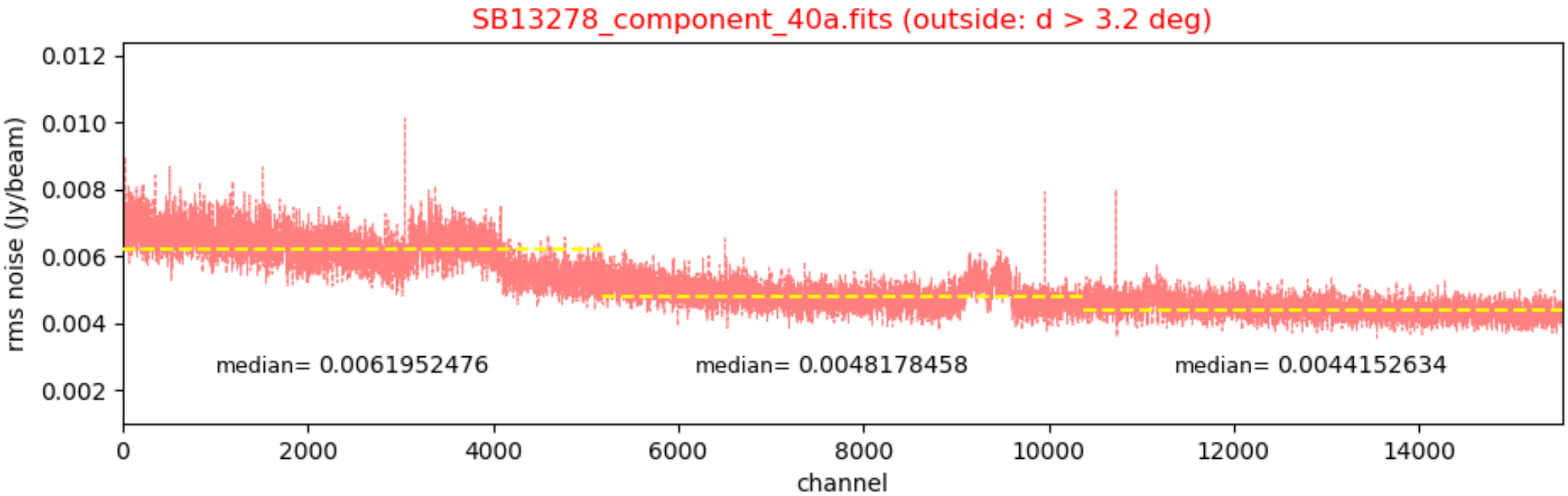

SB13278_component_38a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008966267
median= 0.0069135153
median= 0.0061431145
0
2000
4000
6000
8000
10000
12000
14000
channel

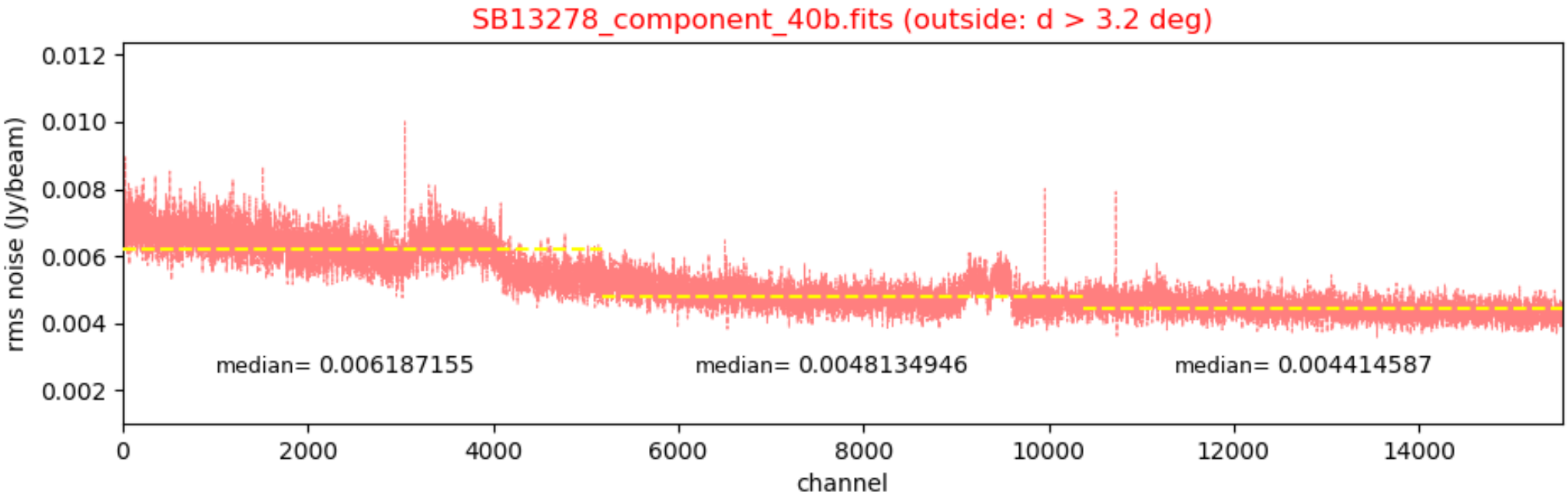

SB13278_component_39a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006290523
median= 0.0049833166
median= 0.0045156907
0
2000
4000
6000
8000
10000
12000
14000
channel

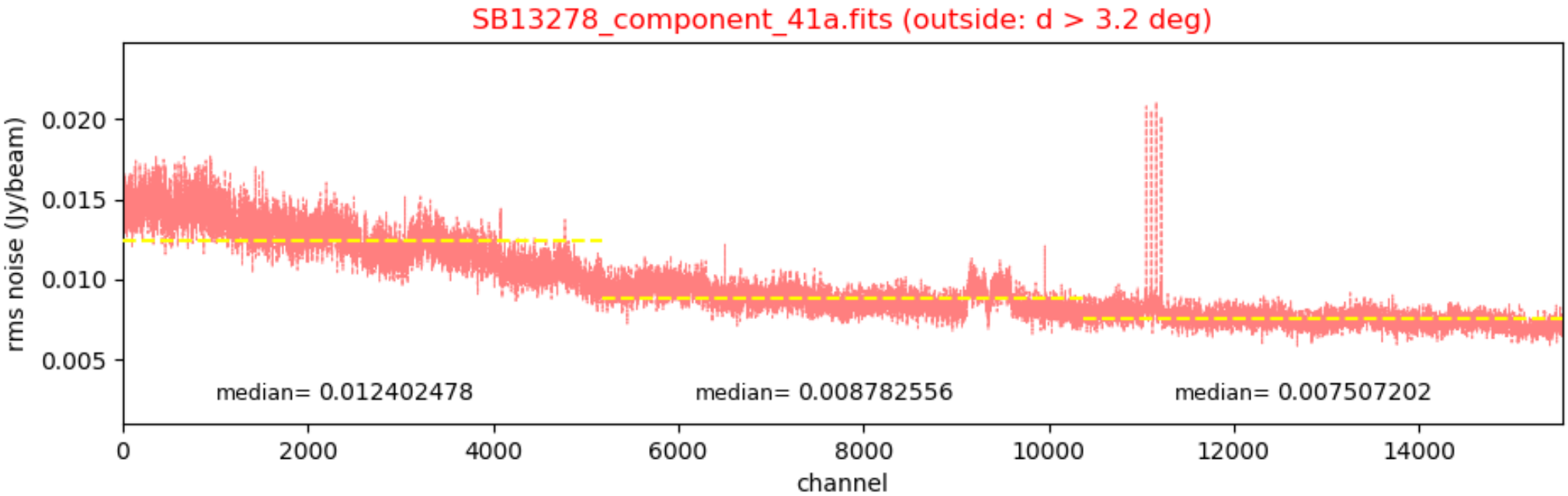

SB13278_component_39b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006293001
median= 0.004982652
median= 0.0045173625
0
2000
4000
6000
8000
10000
12000
14000
channel

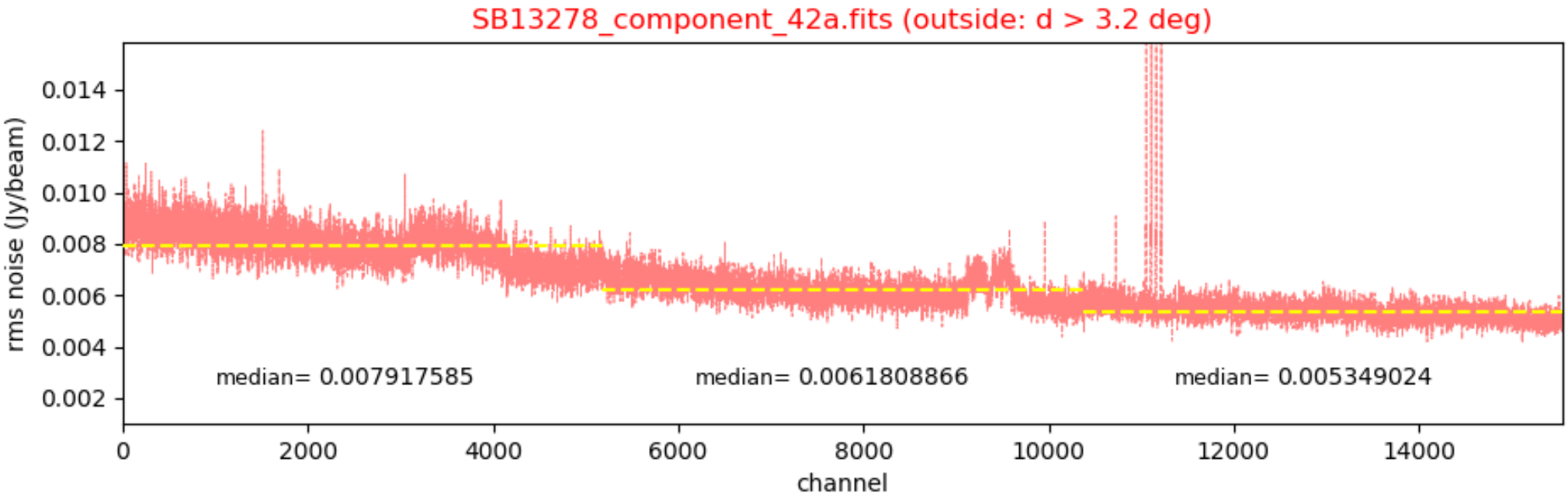

SB13278_component_39c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006293536
median= 0.004978766
median= 0.0045118374
0
2000
4000
6000
8000
10000
12000
14000
channel

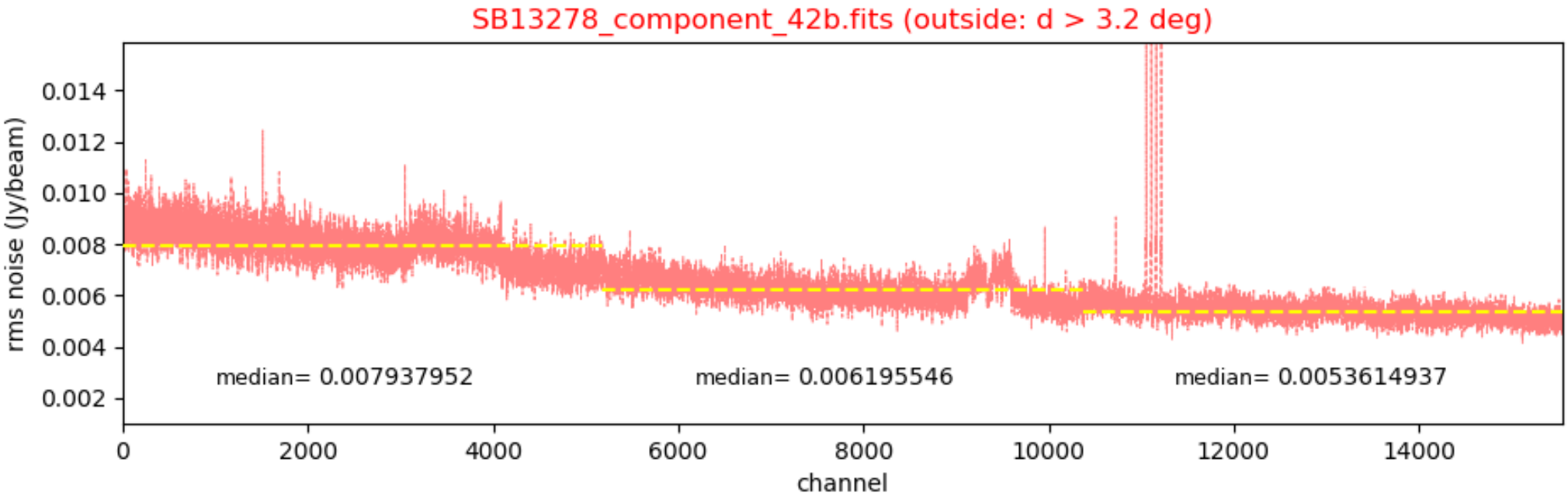

SB13278_component_39d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006301726
median= 0.0049808766
median= 0.0045114583
0
2000
4000
6000
8000
10000
12000
14000
channel

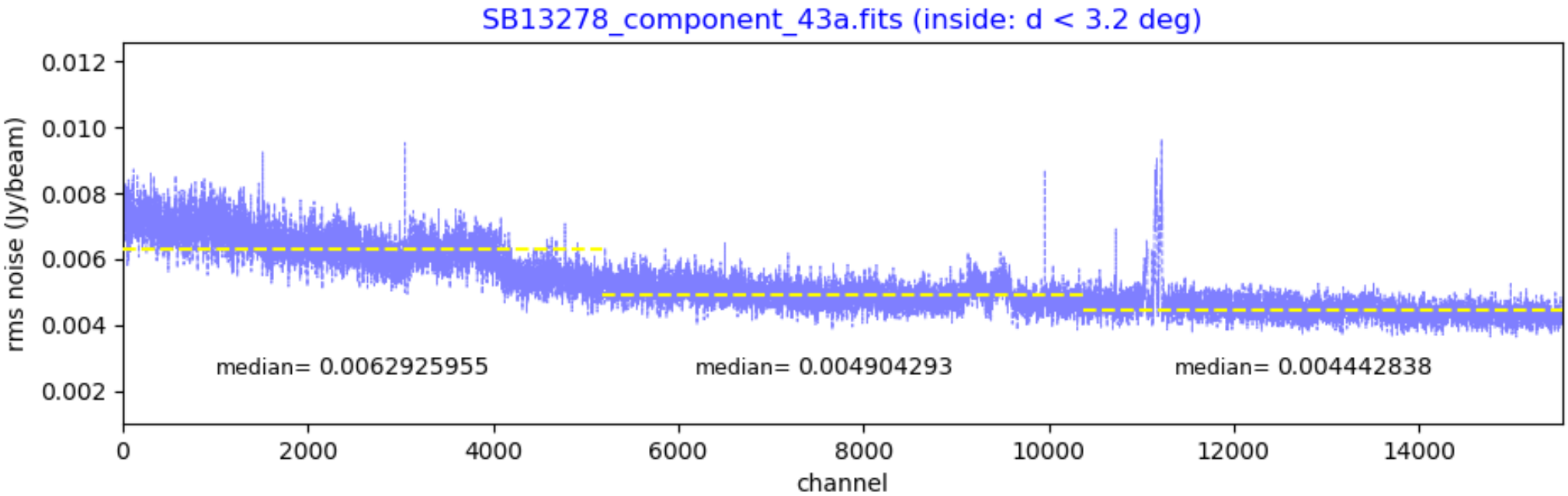

SB13278_component_40a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061952476
median= 0.0048178458
median= 0.0044152634
0
2000
4000
6000
8000
10000
12000
14000
channel

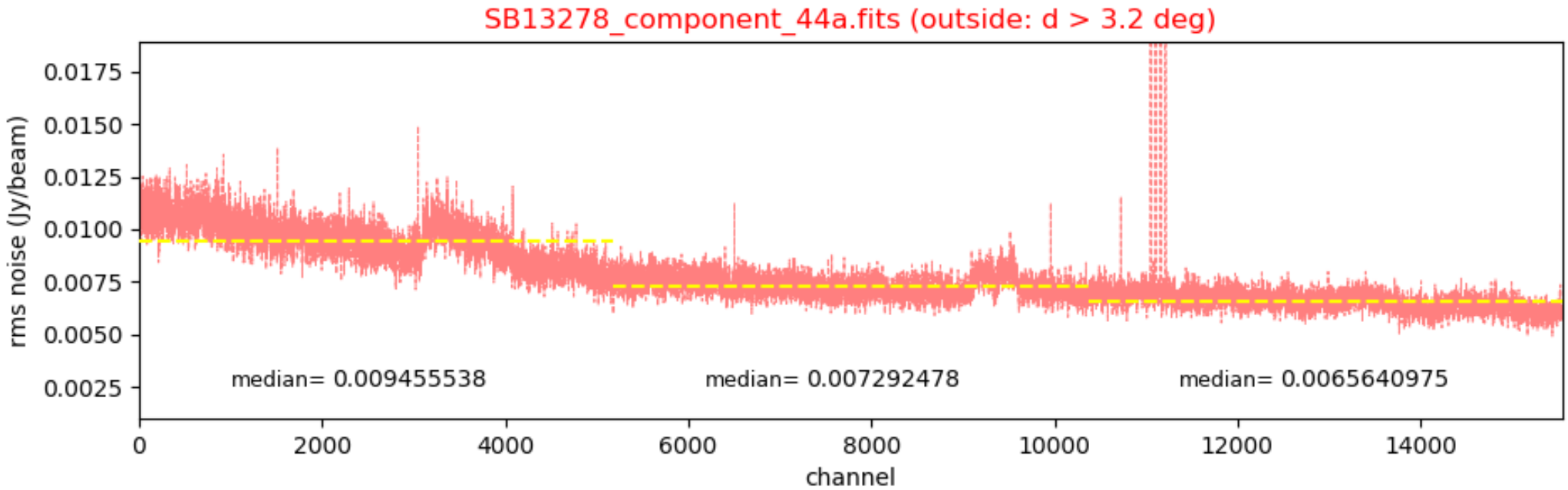

SB13278_component_40b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006187155
median= 0.0048134946
median= 0.004414587
0
2000
4000
6000
8000
10000
12000
14000
channel

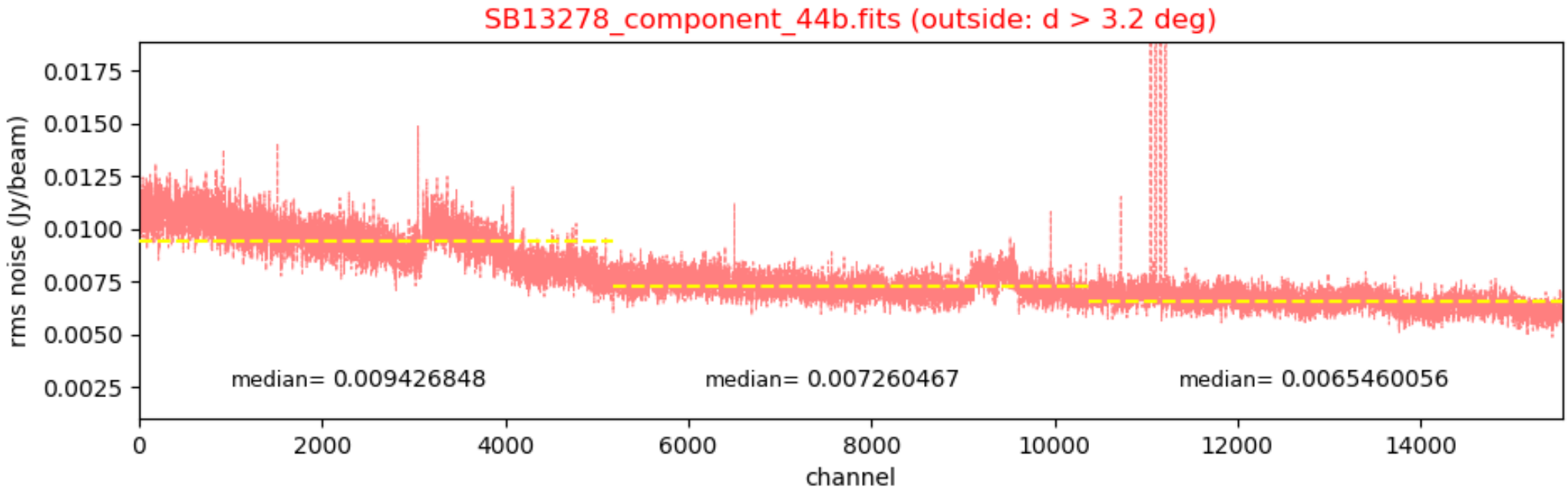

SB13278_component_41a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012402478
median= 0.008782556
median= 0.007507202
0
2000
4000
6000
8000
10000
12000
14000
channel

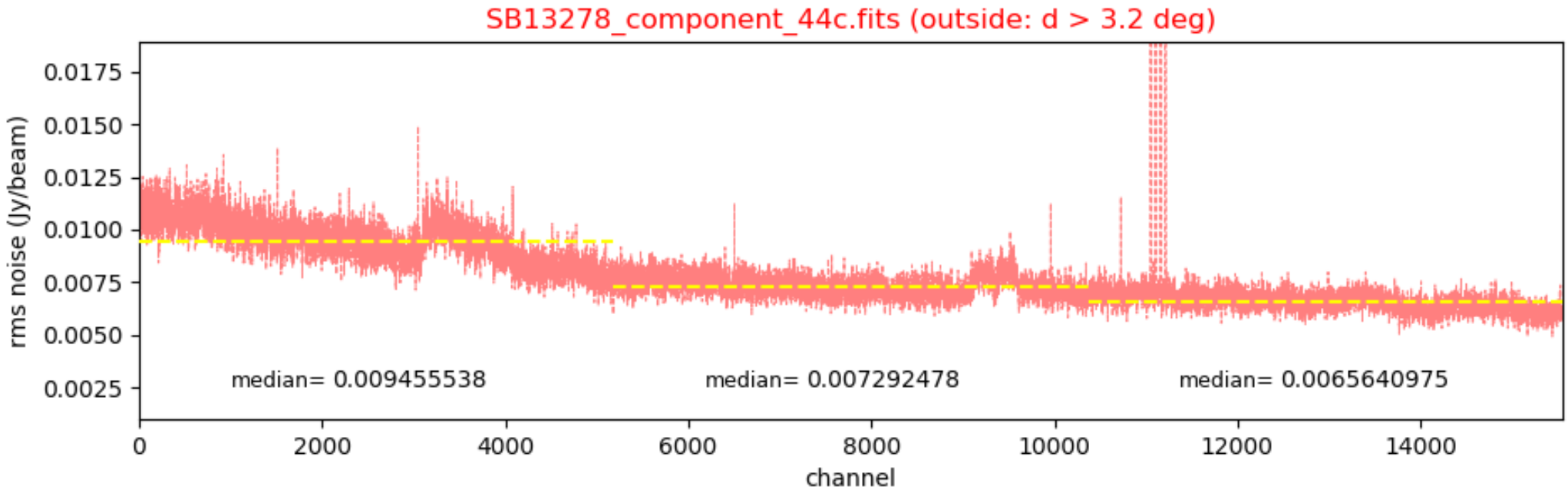

SB13278_component_42a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007917585
median= 0.0061808866
median= 0.005349024
0
2000
4000
6000
8000
10000
12000
14000
channel

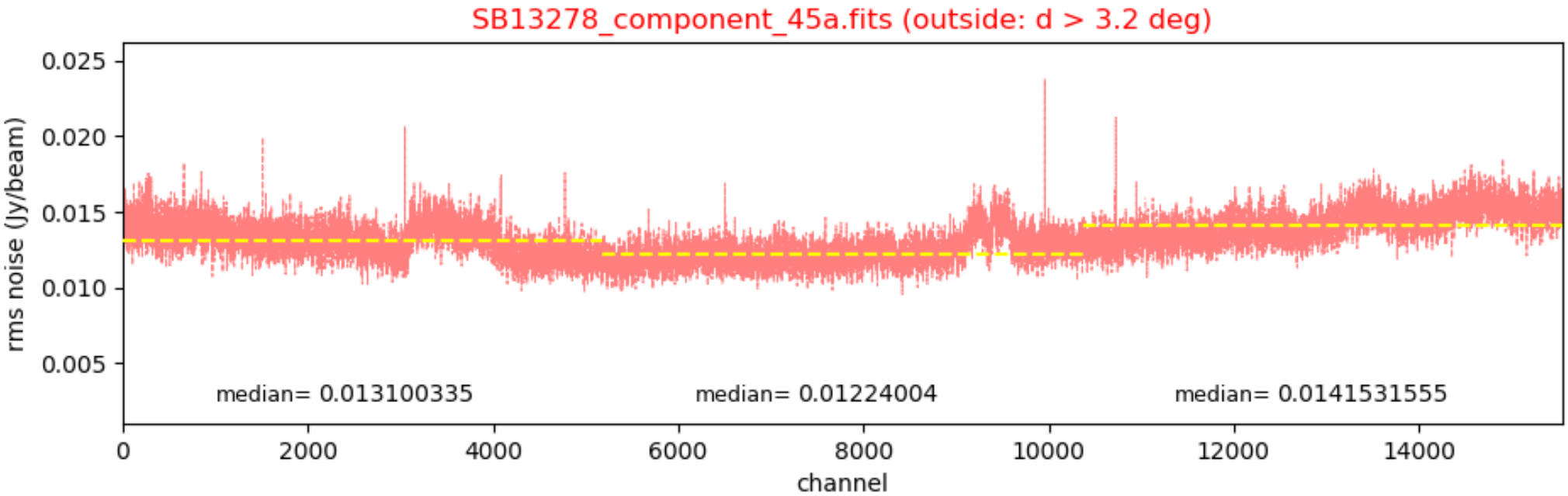

SB13278_component_42b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007937952
median= 0.006195546
median= 0.0053614937
0
2000
4000
6000
8000
10000
12000
14000
channel

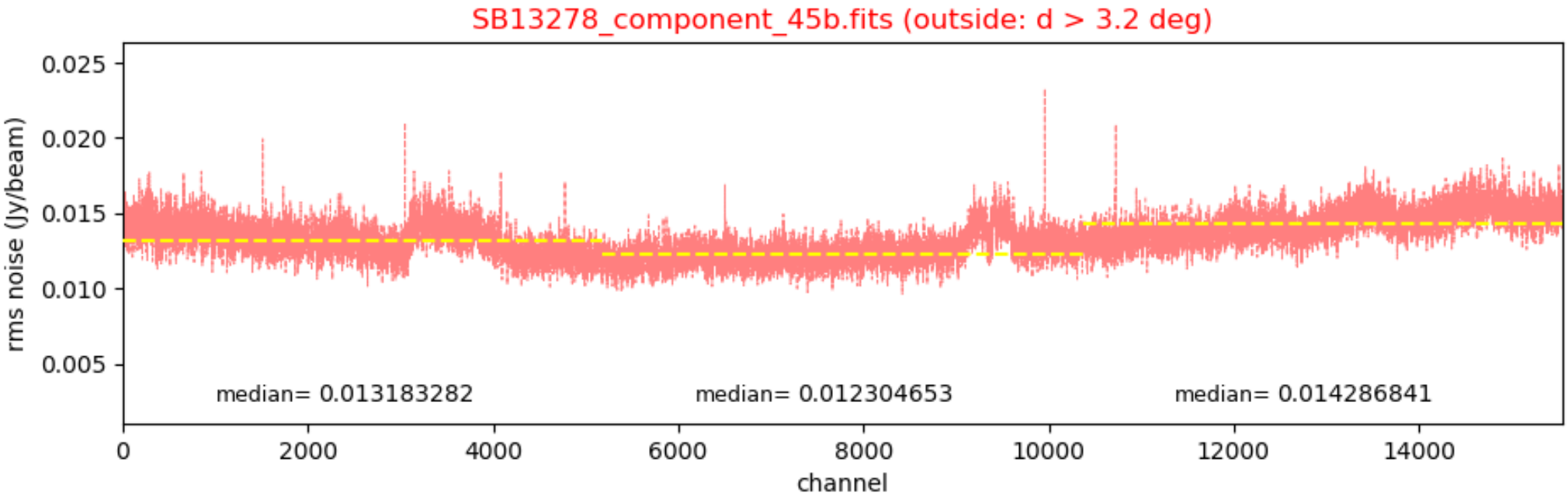

SB13278_component_43a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062925955
median= 0.004904293
median= 0.004442838
0
2000
4000
6000
8000
10000
12000
14000
channel

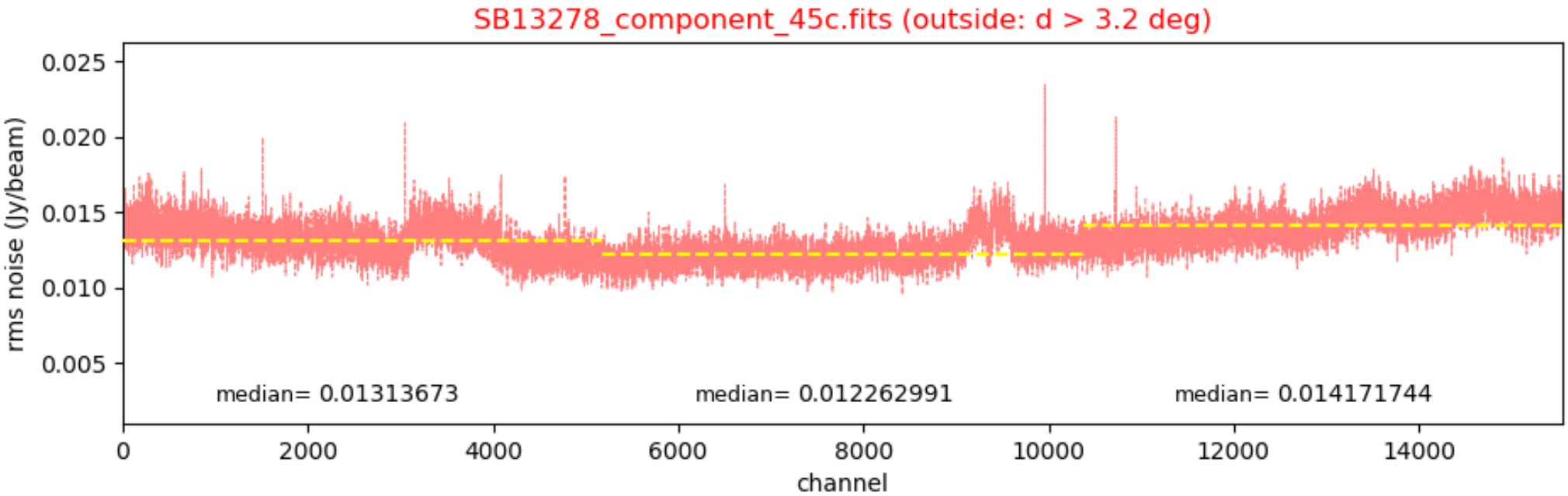

SB13278_component_44a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009455538
median= 0.007292478
median= 0.0065640975
0
2000
4000
6000
8000
10000
12000
14000
channel

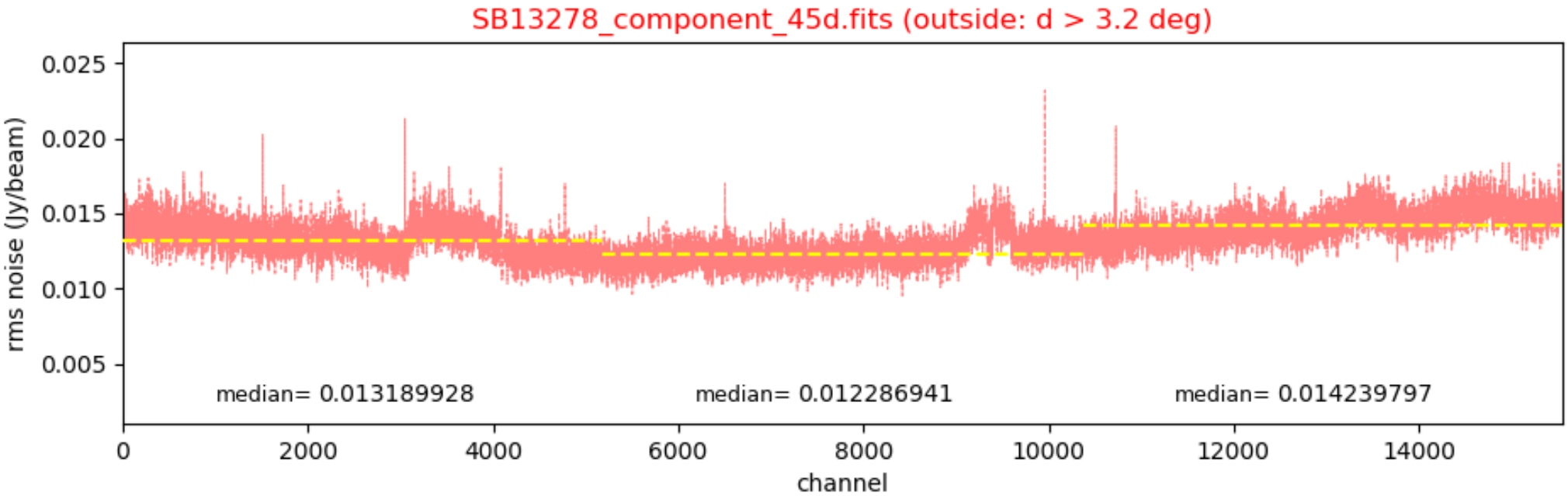

SB13278_component_44b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009426848
median= 0.007260467
median= 0.0065460056
0
2000
4000
6000
8000
10000
12000
14000
channel

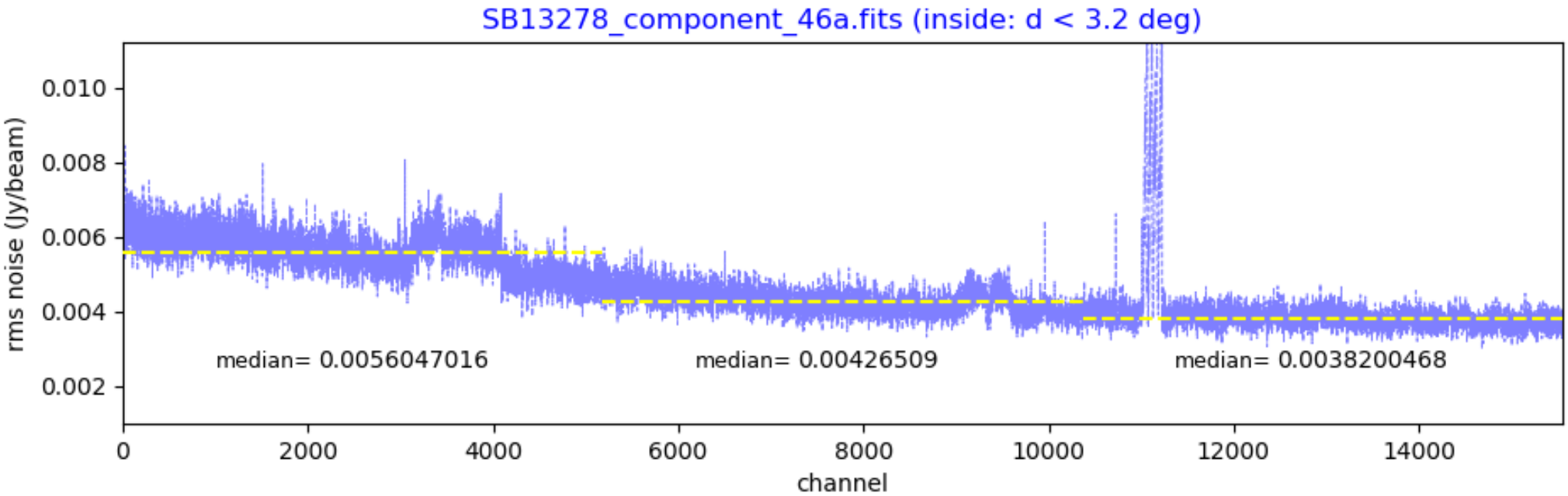

SB13278_component_44c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009455538
median= 0.007292478
median= 0.0065640975
0
2000
4000
6000
8000
10000
12000
14000
channel

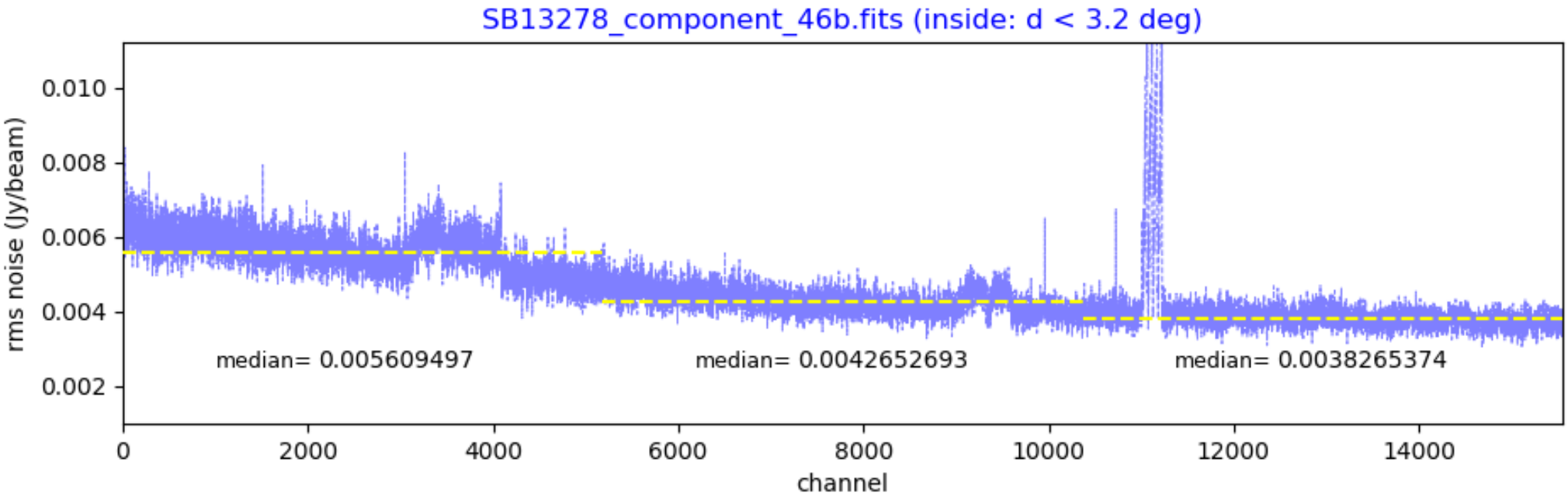

SB13278_component_45a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013100335
median= 0.01224004
median= 0.0141531555
0
2000
4000
6000
8000
10000
12000
14000
channel

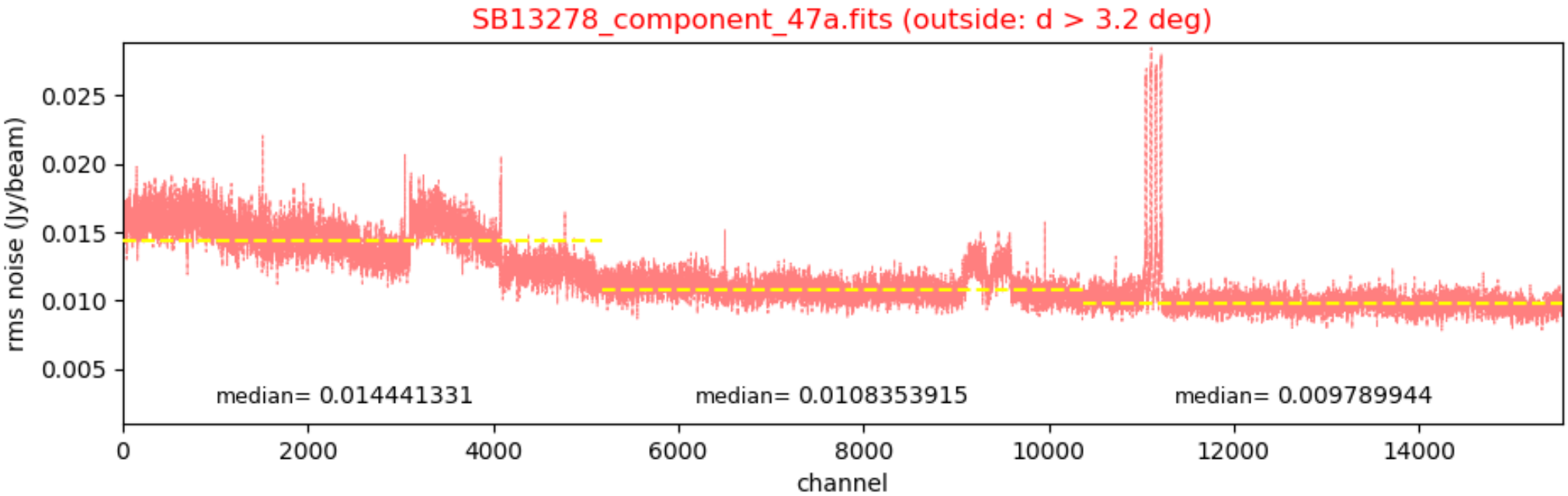

SB13278_component_45b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013183282
median= 0.012304653
median= 0.014286841
0
2000
4000
6000
8000
10000
12000
14000
channel

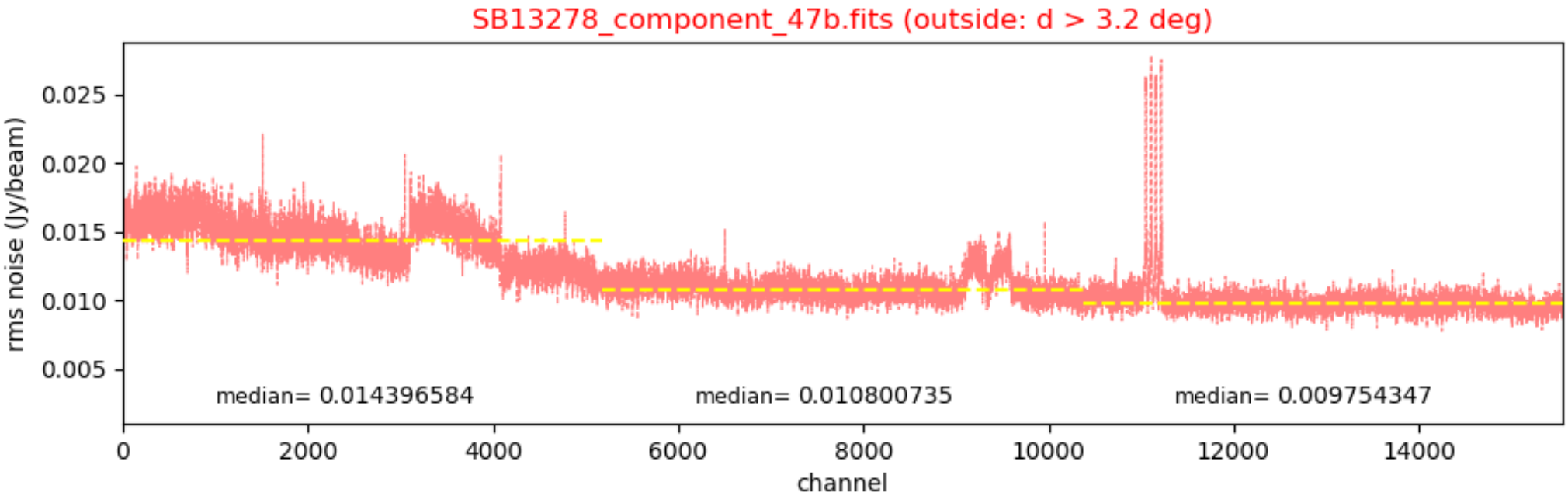

SB13278_component_45c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01313673
median= 0.012262991
median= 0.014171744
0
2000
4000
6000
8000
10000
12000
14000
channel

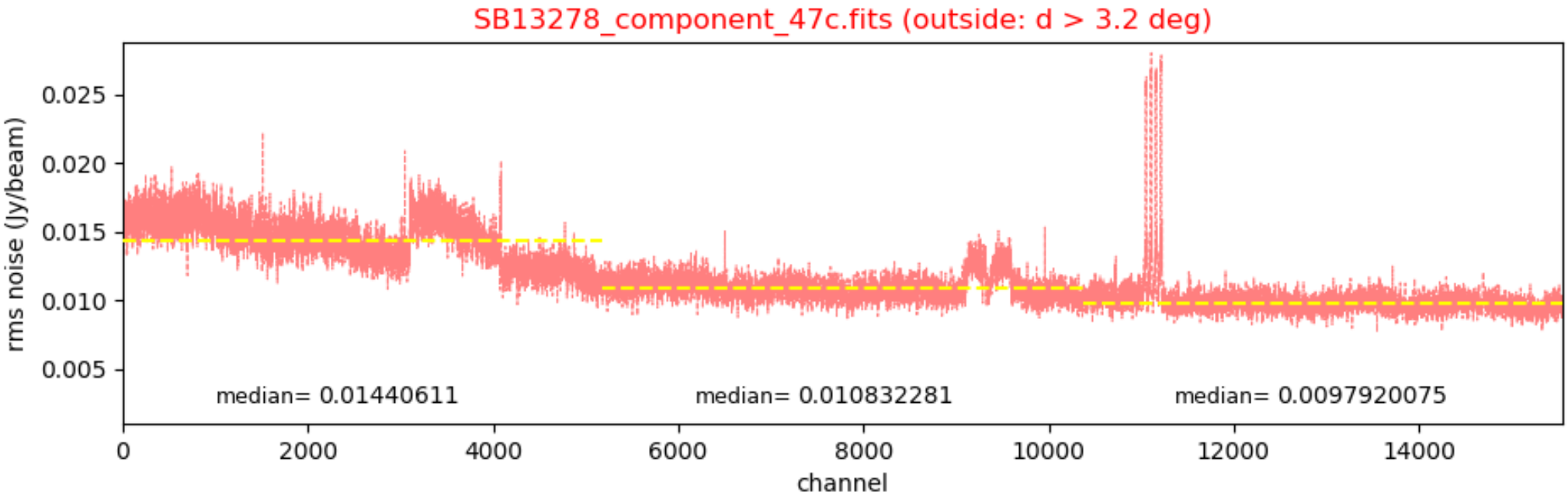

SB13278_component_45d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013189928
median= 0.012286941
median= 0.014239797
0
2000
4000
6000
8000
10000
12000
14000
channel

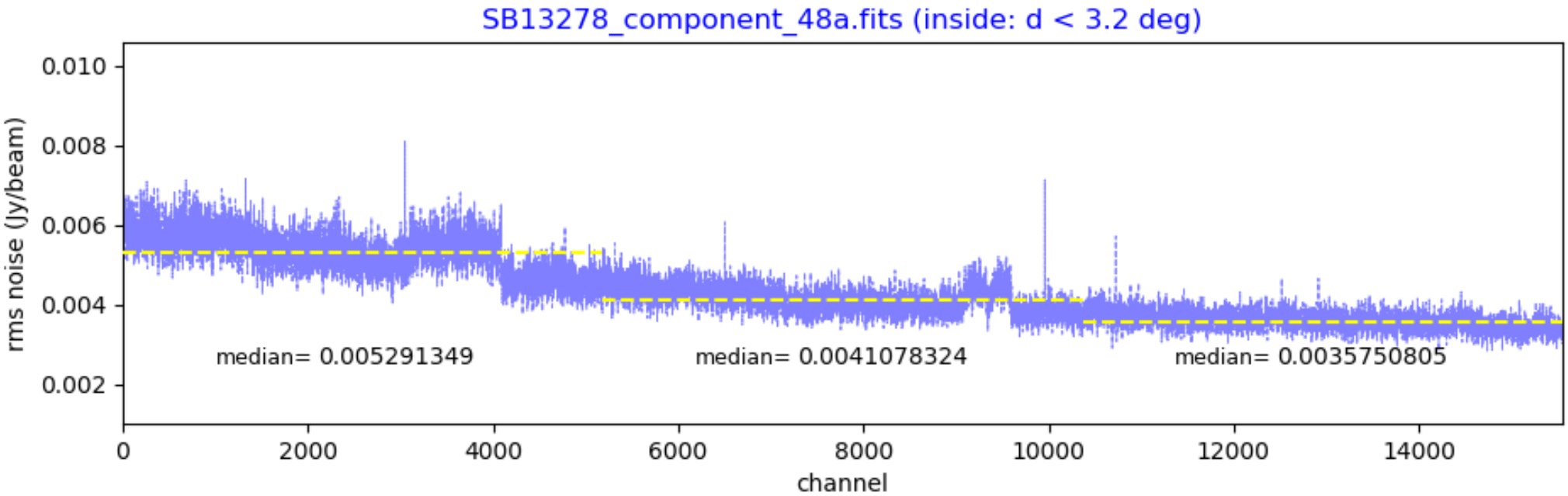

SB13278_component_46a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056047016
median= 0.00426509
median= 0.0038200468
0
2000
4000
6000
8000
10000
12000
14000
channel

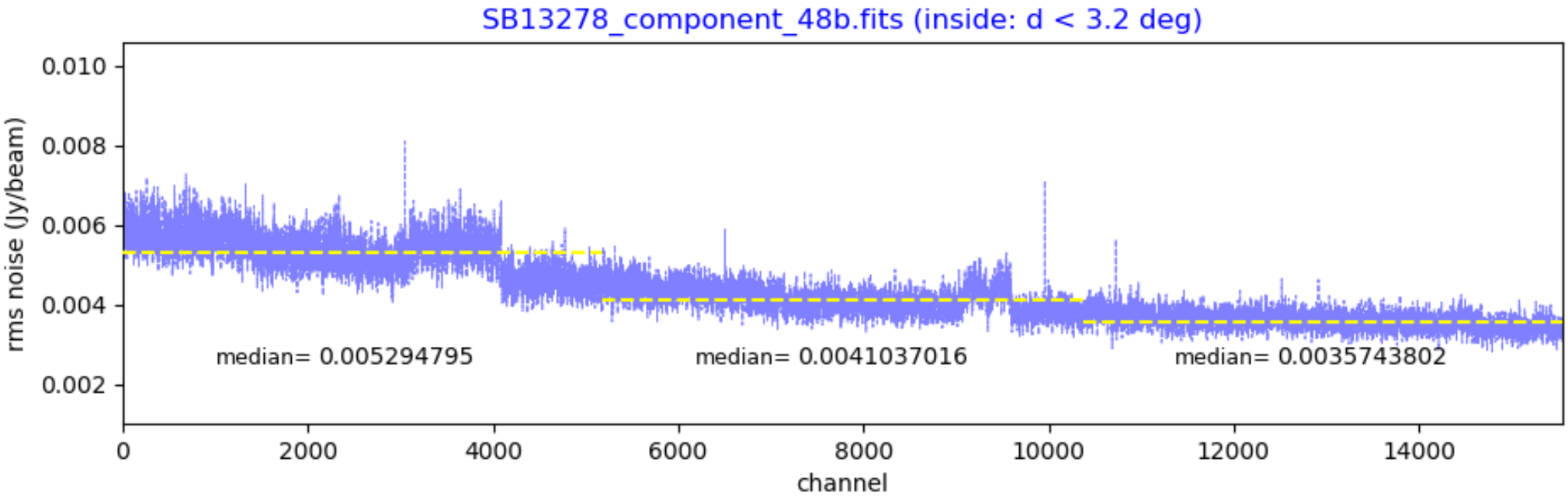

SB13278_component_46b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005609497
median= 0.0042652693
median= 0.0038265374
0
2000
4000
6000
8000
10000
12000
14000
channel

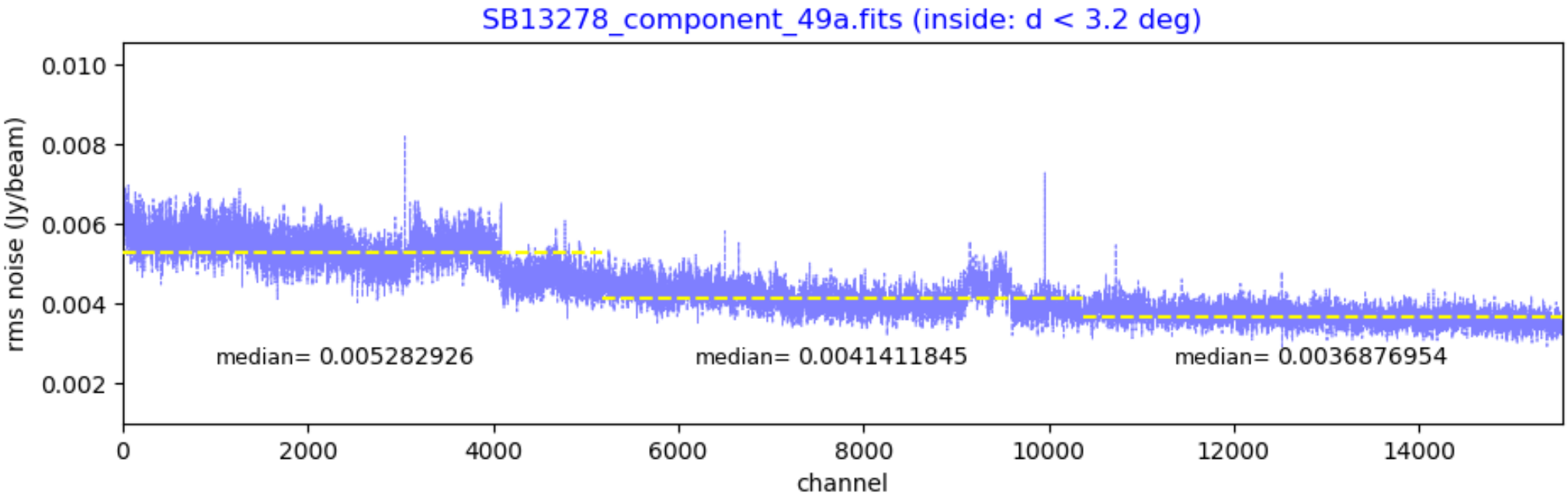

SB13278_component_47a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014441331
median= 0.0108353915
median= 0.009789944
0
2000
4000
6000
8000
10000
12000
14000
channel

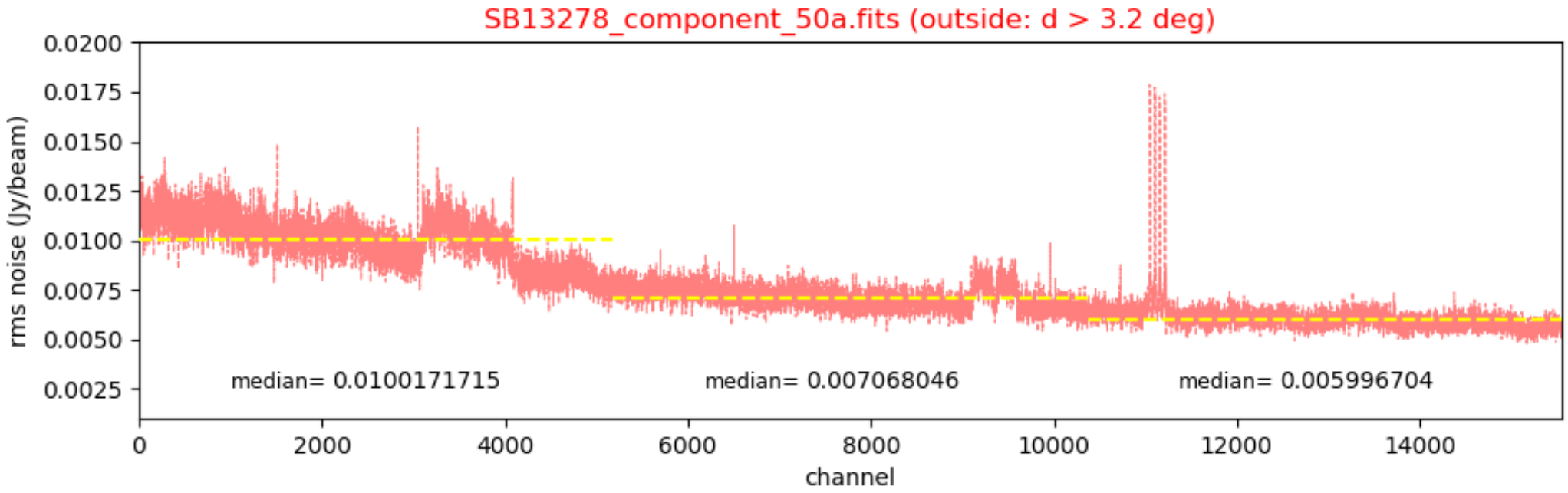

SB13278_component_47b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014396584
median= 0.010800735
median= 0.009754347
0
2000
4000
6000
8000
10000
12000
14000
channel

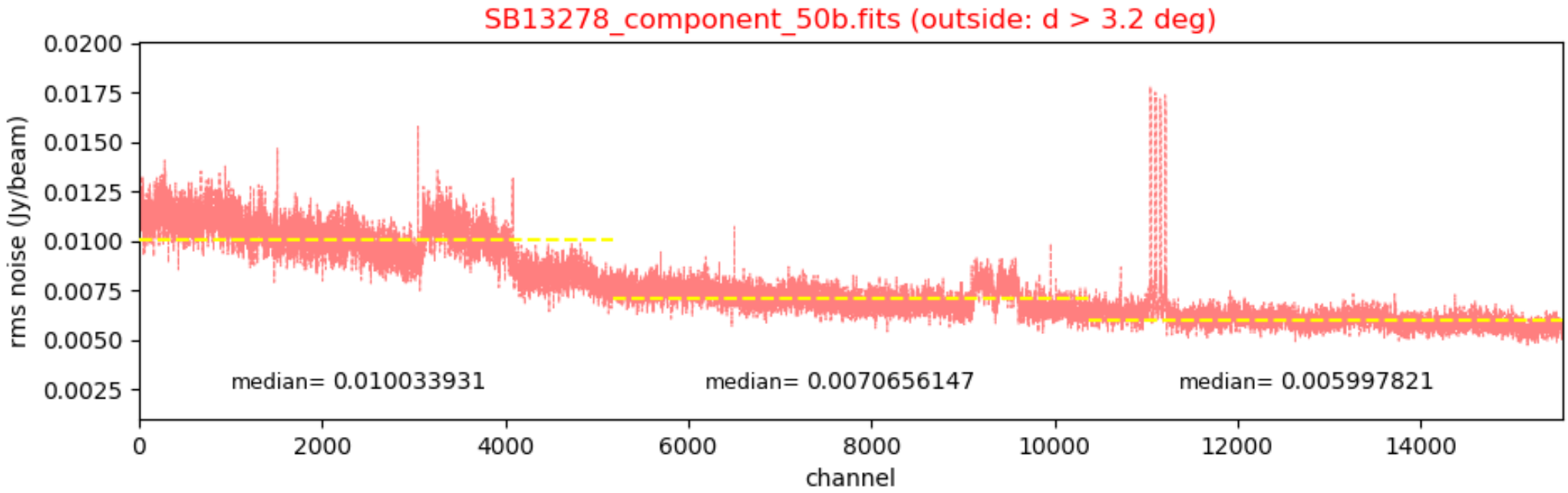

SB13278_component_47c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01440611
median= 0.010832281
median= 0.0097920075
0
2000
4000
6000
8000
10000
12000
14000
channel

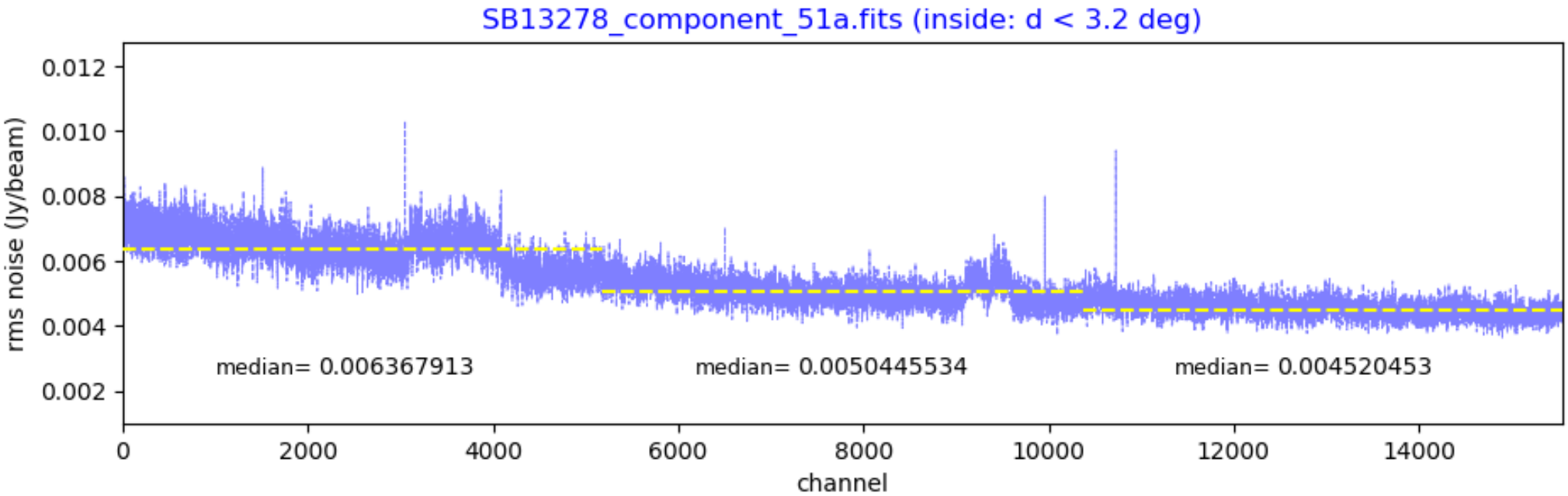

SB13278_component_48a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005291349
median= 0.0041078324
median= 0.0035750805
0
2000
4000
6000
8000
10000
12000
14000
channel

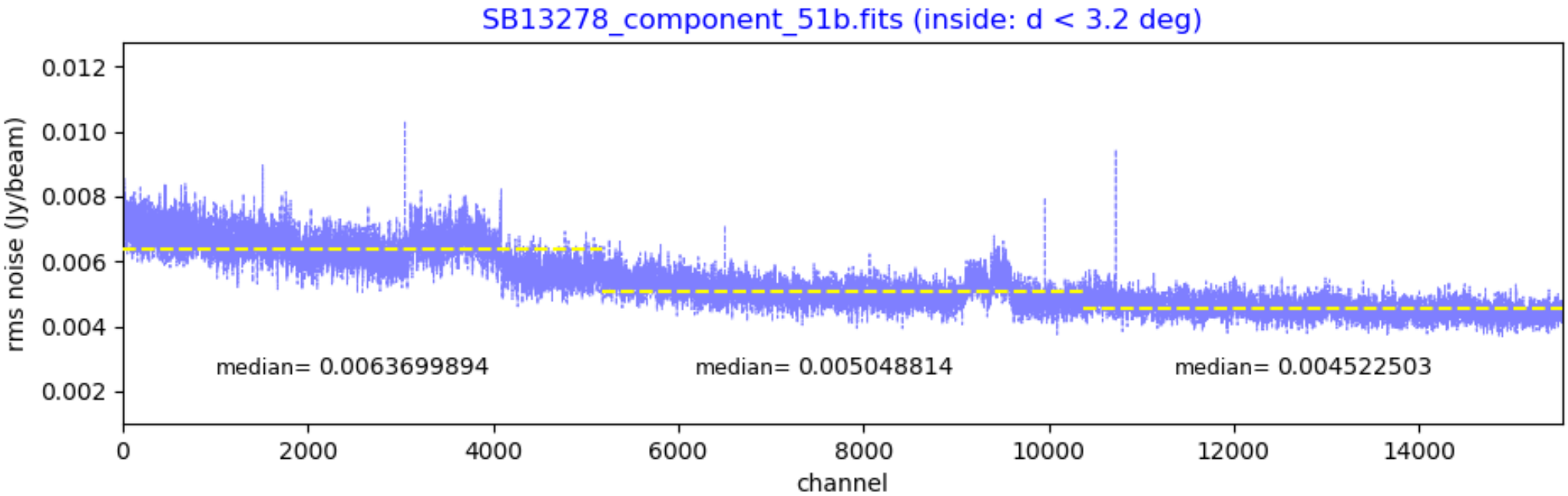

SB13278_component_48b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005294795
median= 0.0041037016
median= 0.0035743802
0
2000
4000
6000
8000
10000
12000
14000
channel

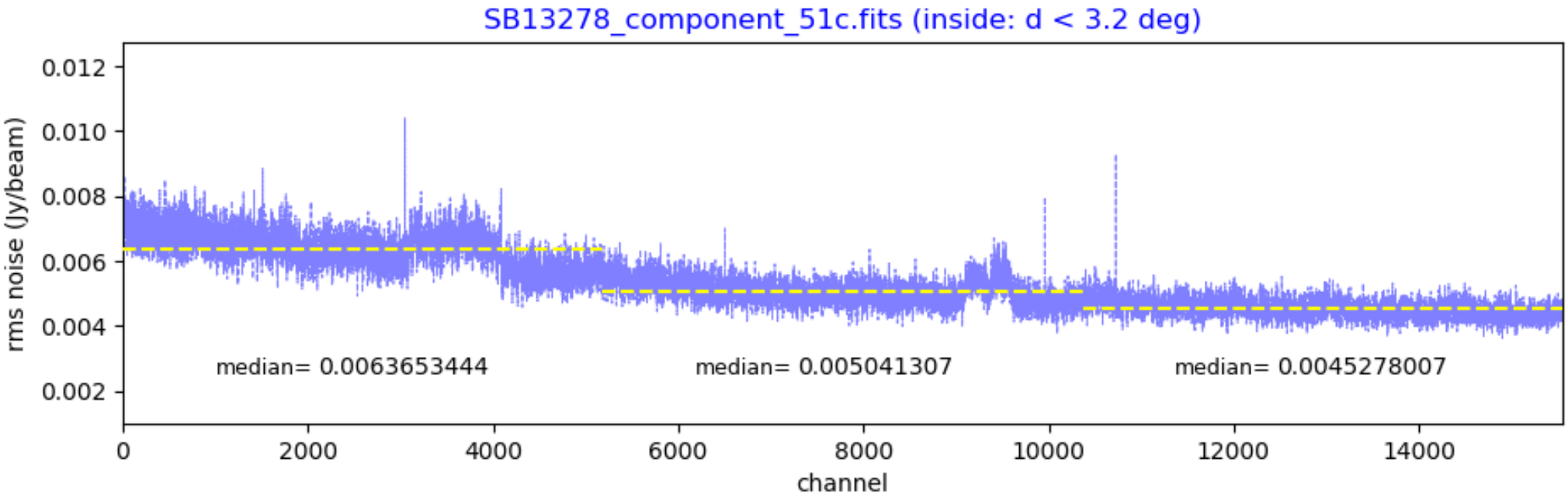

SB13278_component_49a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005282926
median= 0.0041411845
median= 0.0036876954
0
2000
4000
6000
8000
10000
12000
14000
channel

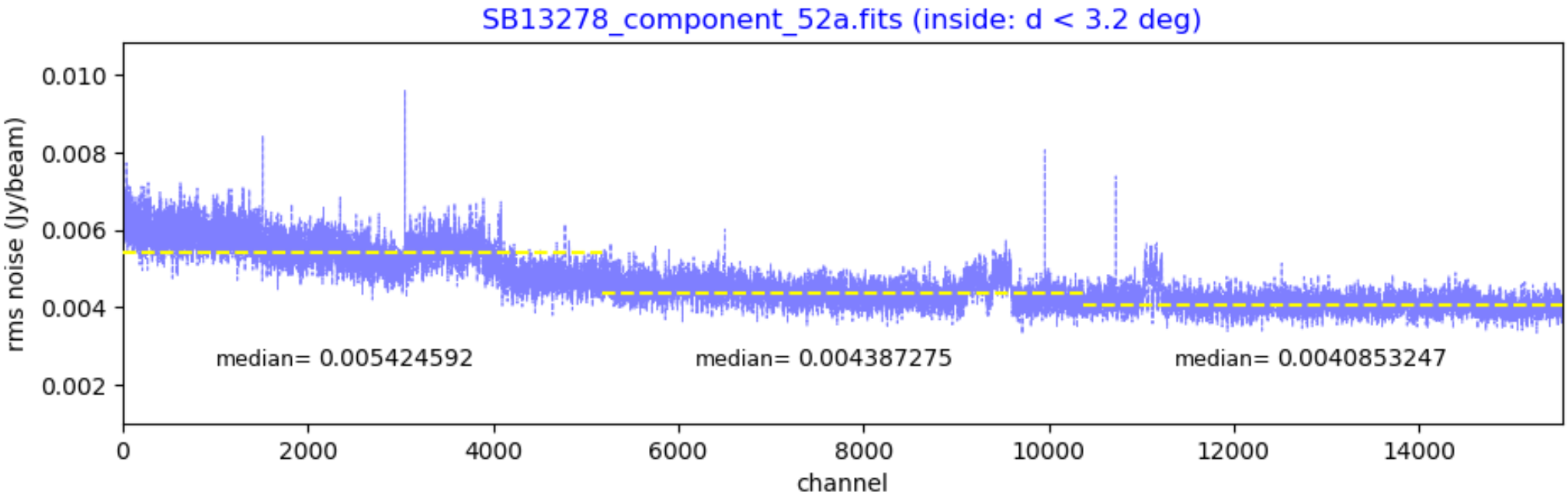

SB13278_component_50a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0100171715
median= 0.007068046
median= 0.005996704
0
2000
4000
6000
8000
10000
12000
14000
channel

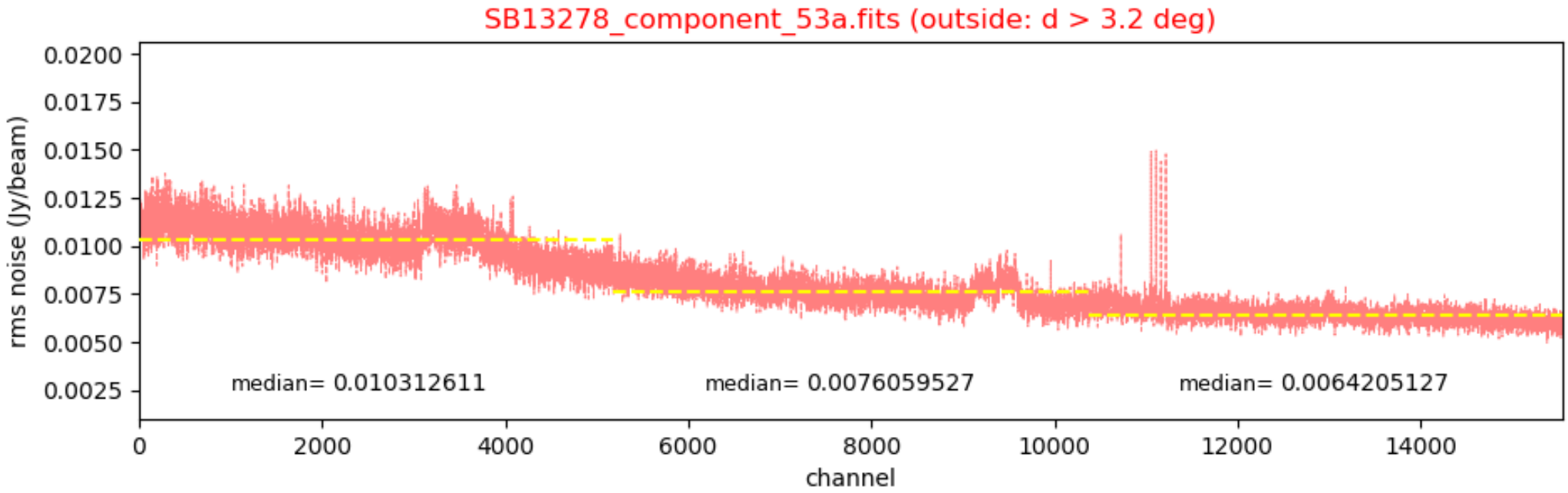

SB13278_component_50b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010033931
median= 0.0070656147
median= 0.005997821
0
2000
4000
6000
8000
10000
12000
14000
channel

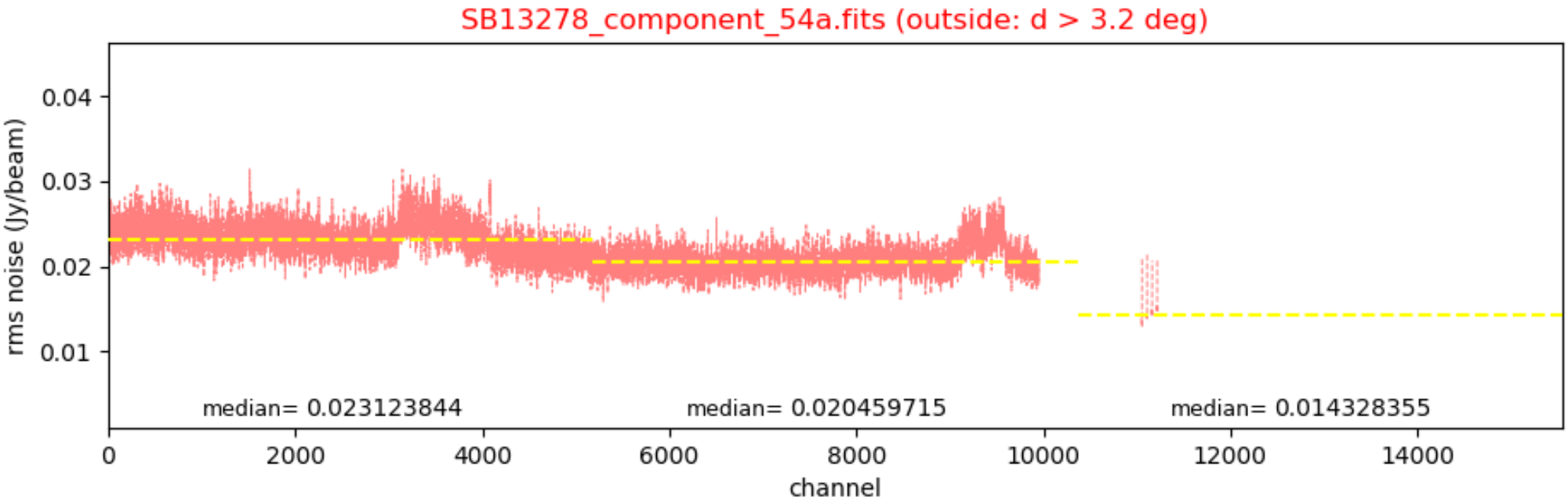

SB13278_component_51a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006367913
median= 0.0050445534
median= 0.004520453
0
2000
4000
6000
8000
10000
12000
14000
channel

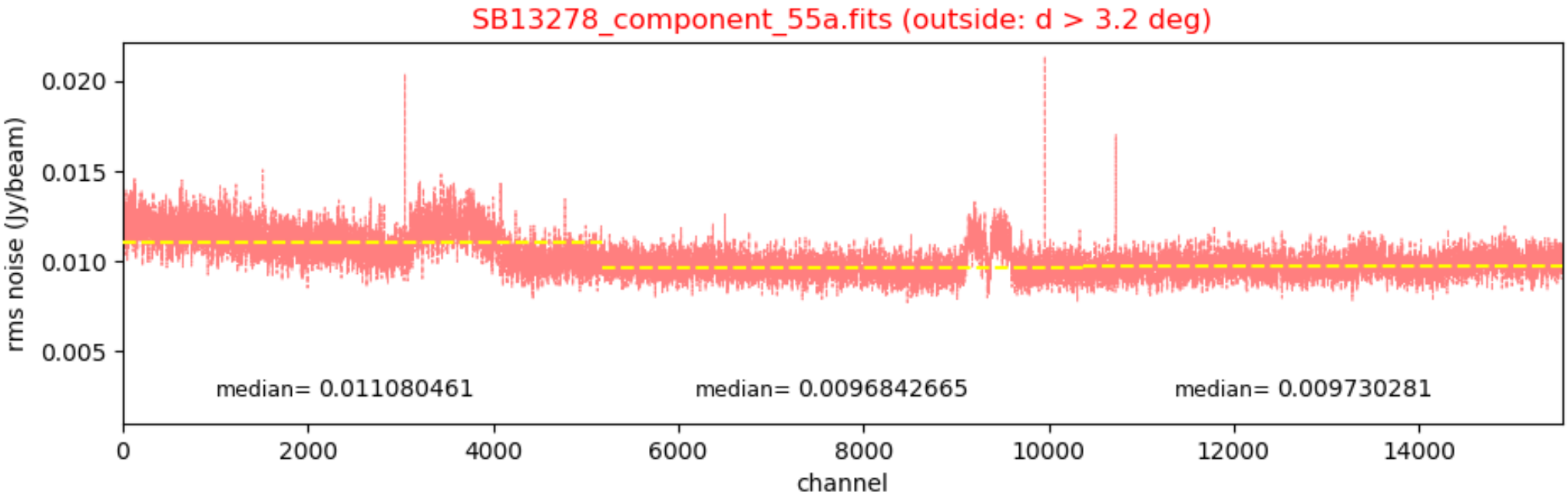

SB13278_component_51b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063699894
median= 0.005048814
median= 0.004522503
0
2000
4000
6000
8000
10000
12000
14000
channel

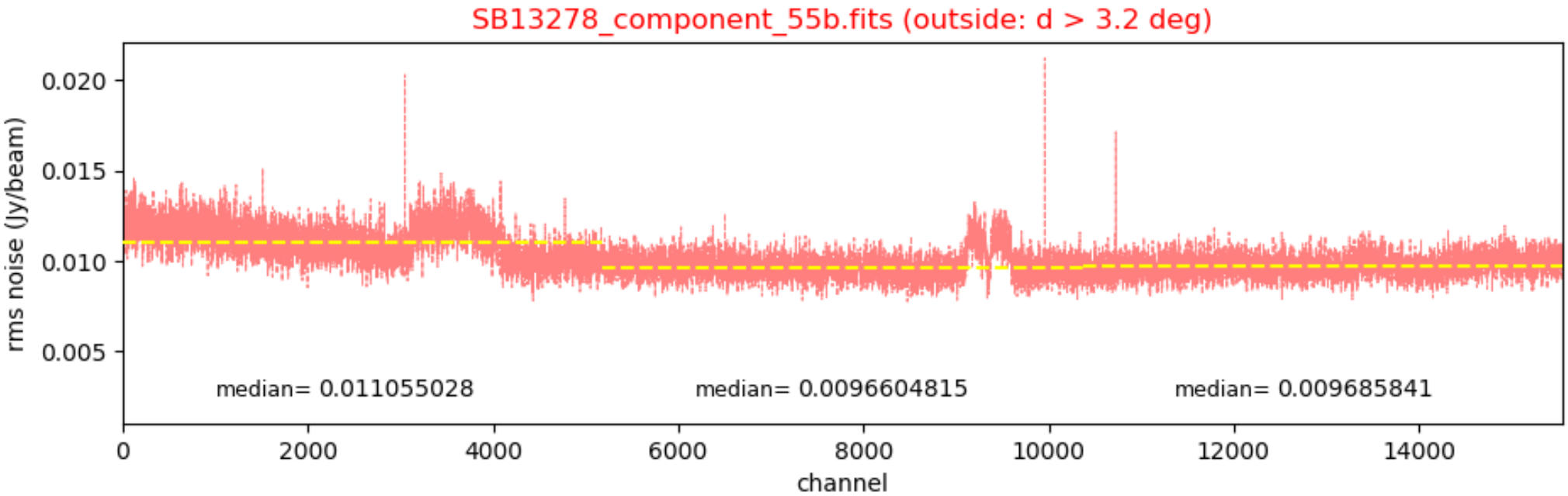

SB13278_component_51c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063653444
median= 0.005041307
median= 0.0045278007
0
2000
4000
6000
8000
10000
12000
14000
channel

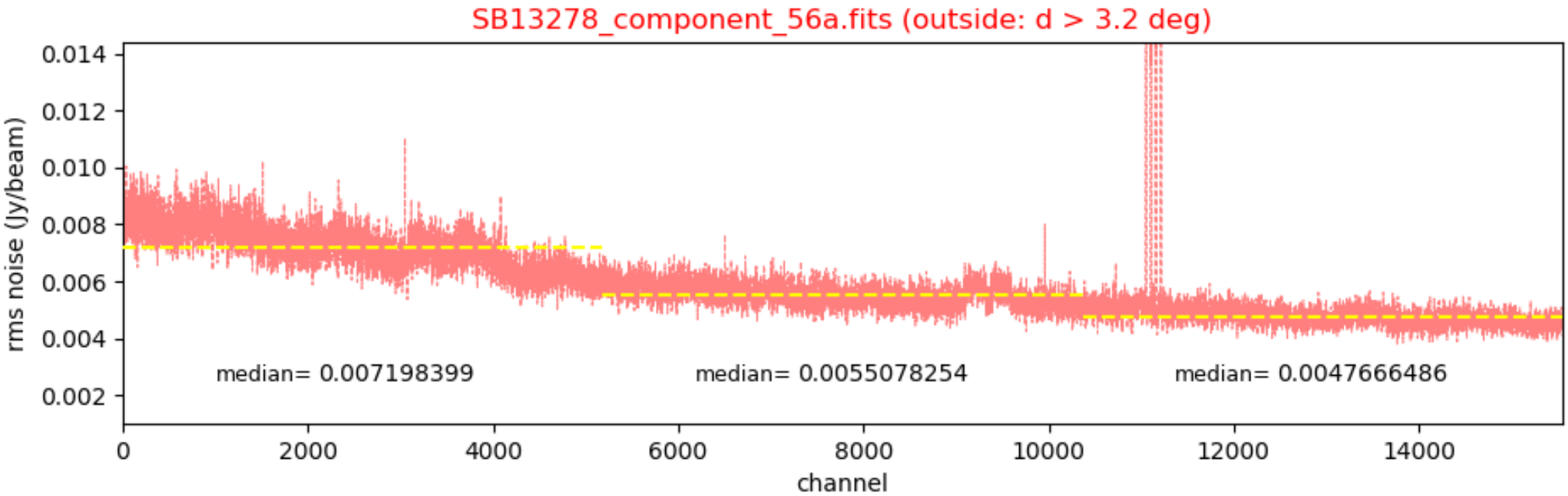

SB13278_component_52a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005424592
median= 0.004387275
median= 0.0040853247
0
2000
4000
6000
8000
10000
12000
14000
channel

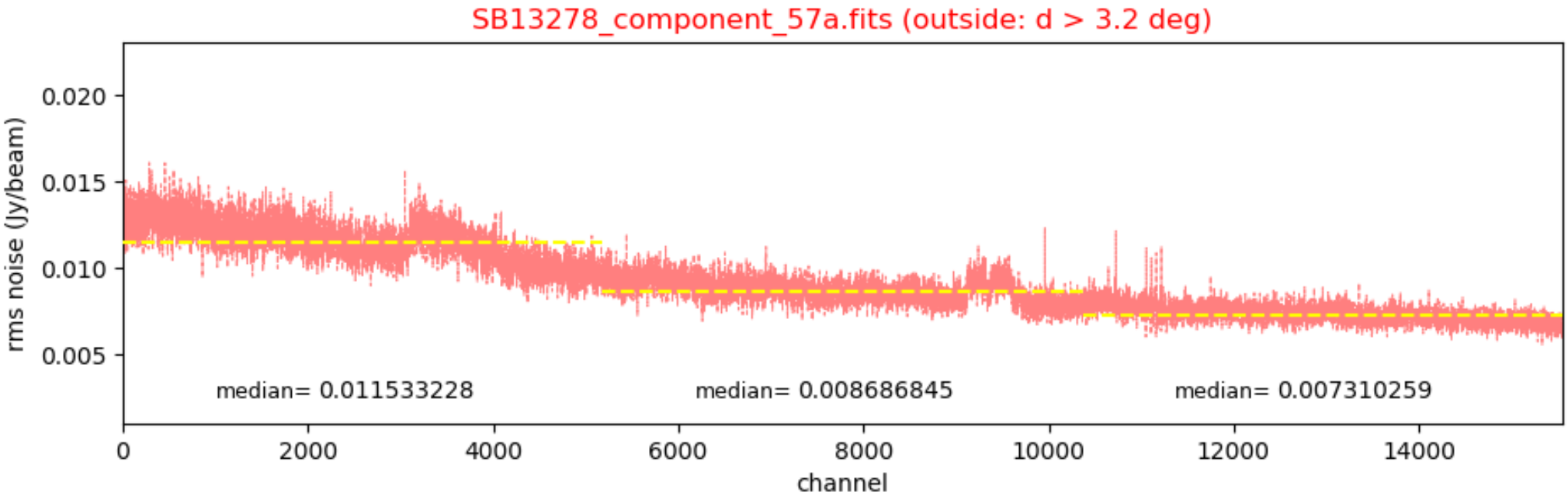

SB13278_component_53a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010312611
median= 0.0076059527
median= 0.0064205127
0
2000
4000
6000
8000
10000
12000
14000
channel

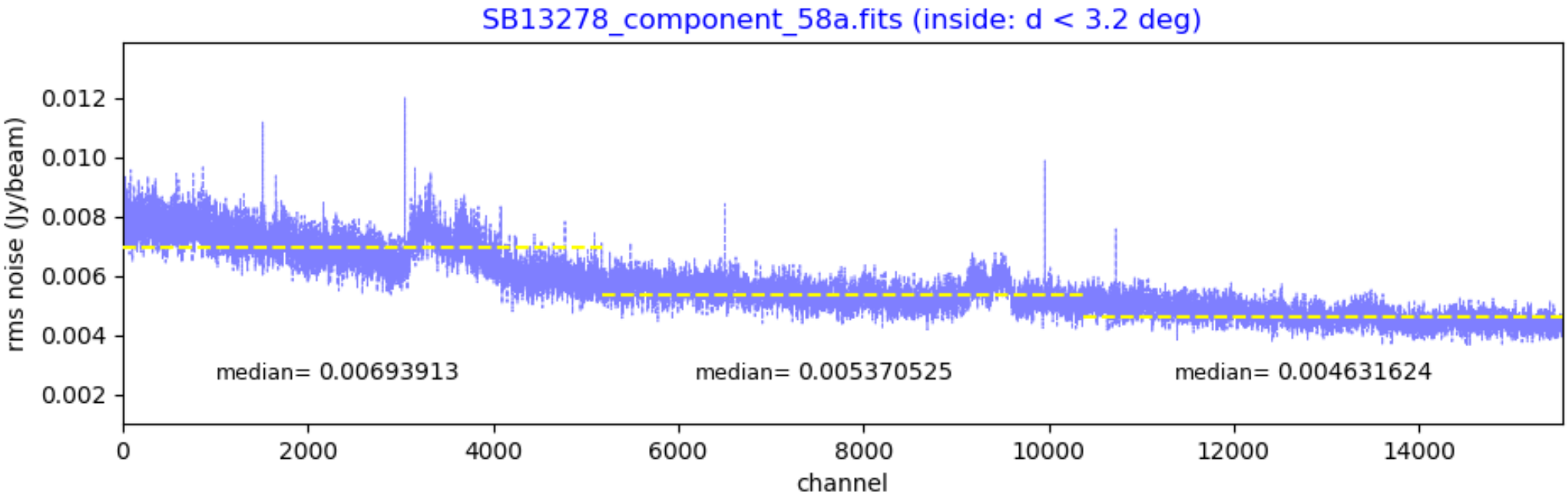

SB13278_component_54a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.023123844
median= 0.020459715
median= 0.014328355
0
2000
4000
6000
8000
10000
12000
14000
channel

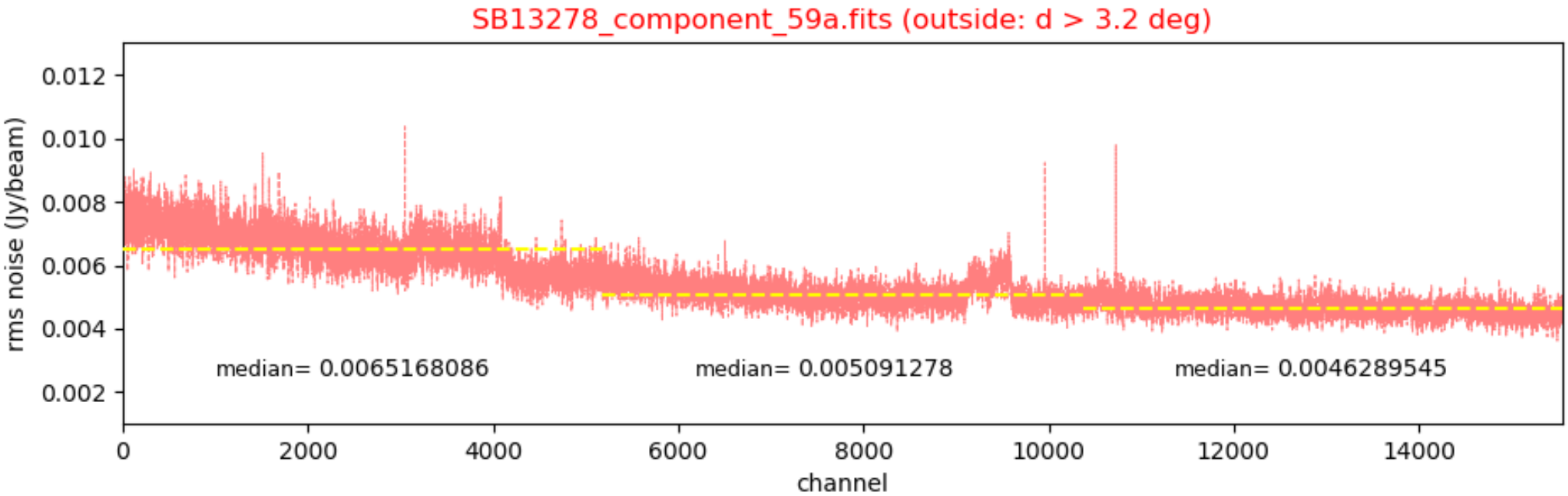

SB13278_component_55a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011080461
median= 0.0096842665
median= 0.009730281
0
2000
4000
6000
8000
10000
12000
14000
channel

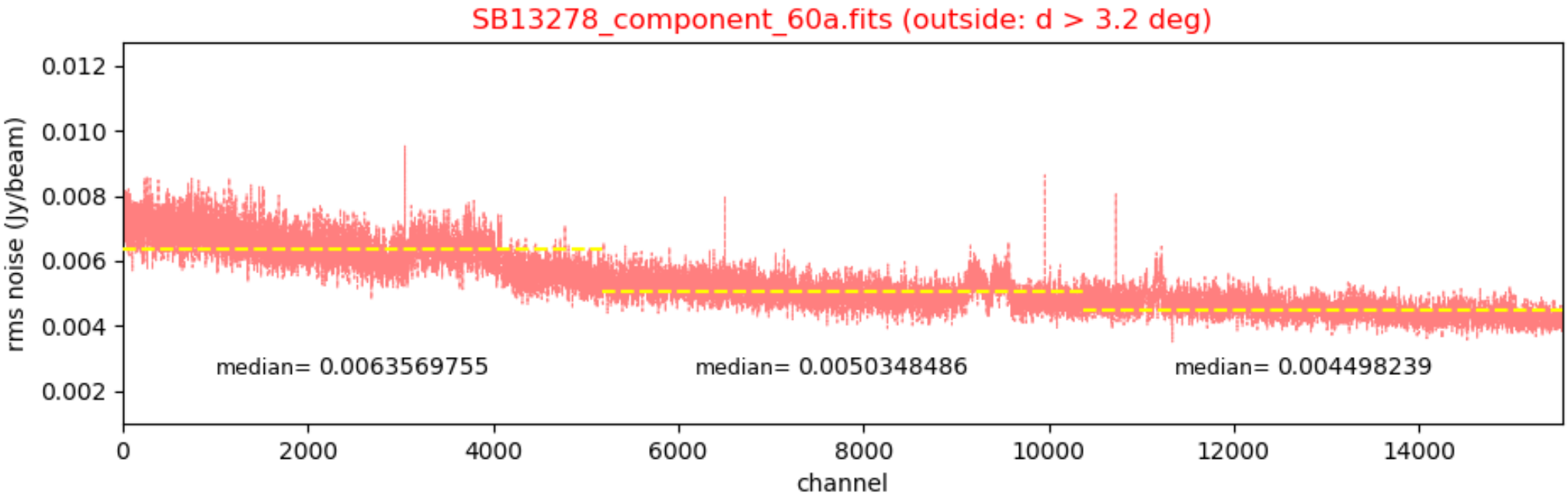

SB13278_component_55b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011055028
median= 0.0096604815
median= 0.009685841
0
2000
4000
6000
8000
10000
12000
14000
channel

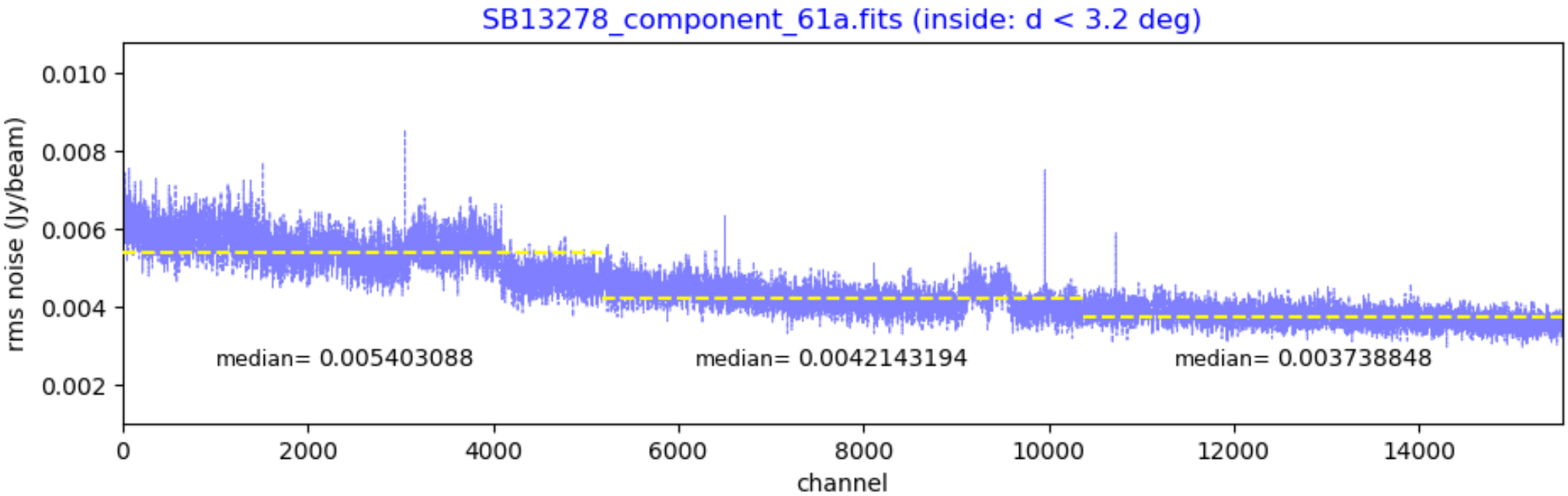

SB13278_component_56a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007198399
median= 0.0055078254
median= 0.0047666486
0
2000
4000
6000
8000
10000
12000
14000
channel

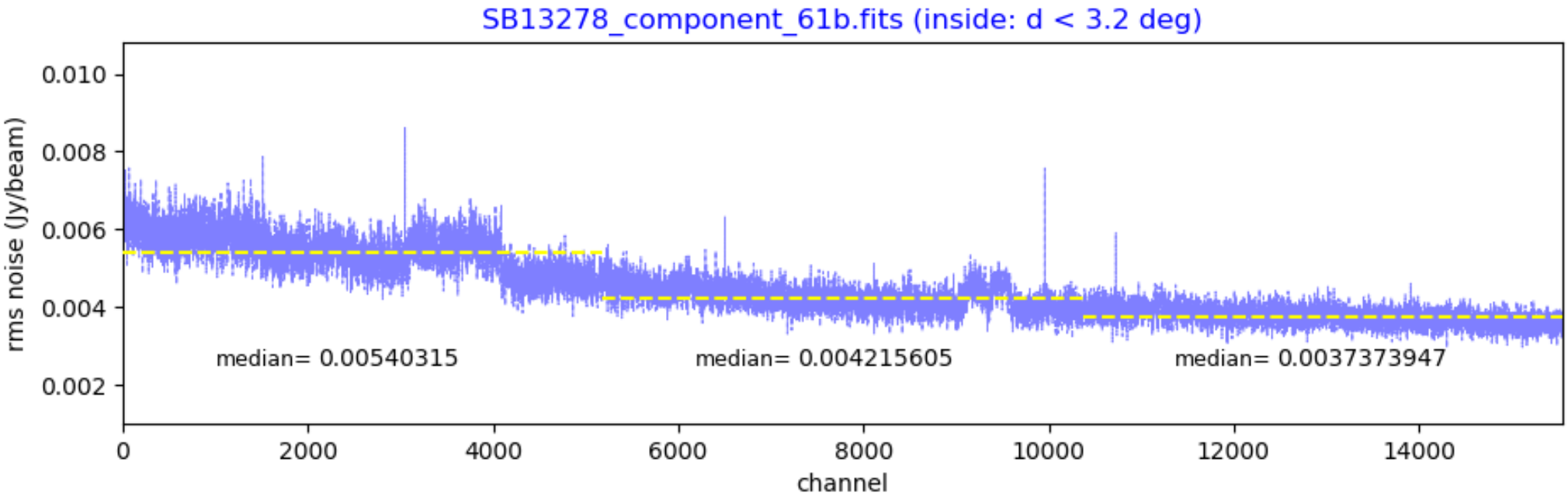

SB13278_component_57a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011533228
median= 0.008686845
median= 0.007310259
0
2000
4000
6000
8000
10000
12000
14000
channel

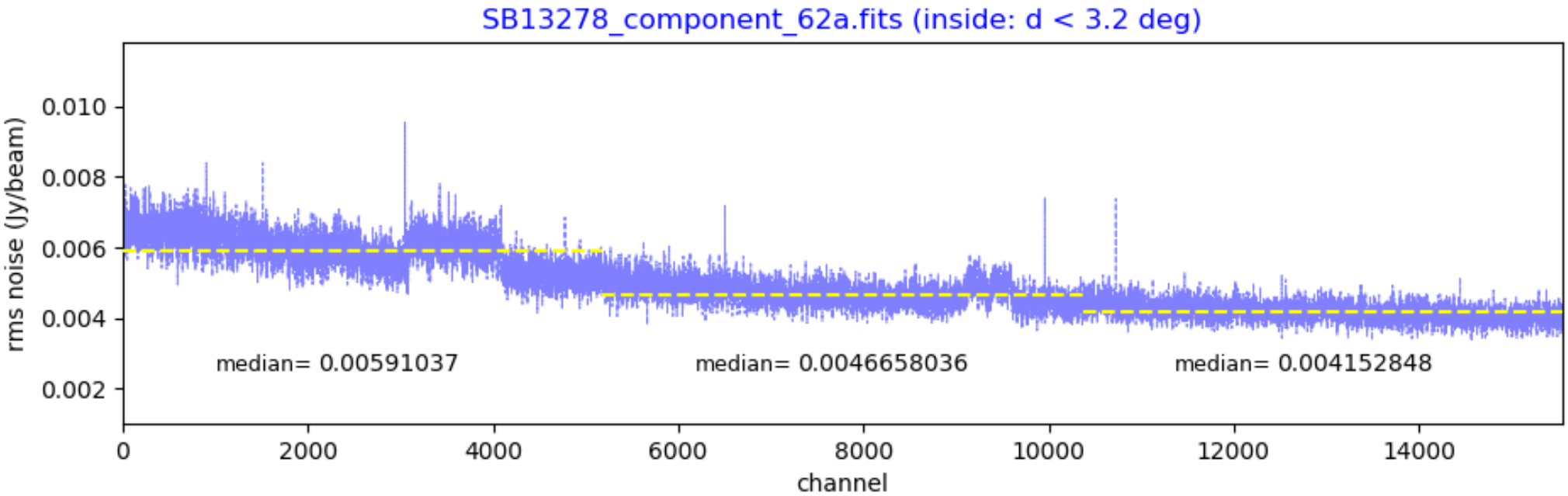

SB13278_component_58a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00693913
median= 0.005370525
median= 0.004631624
0
2000
4000
6000
8000
10000
12000
14000
channel

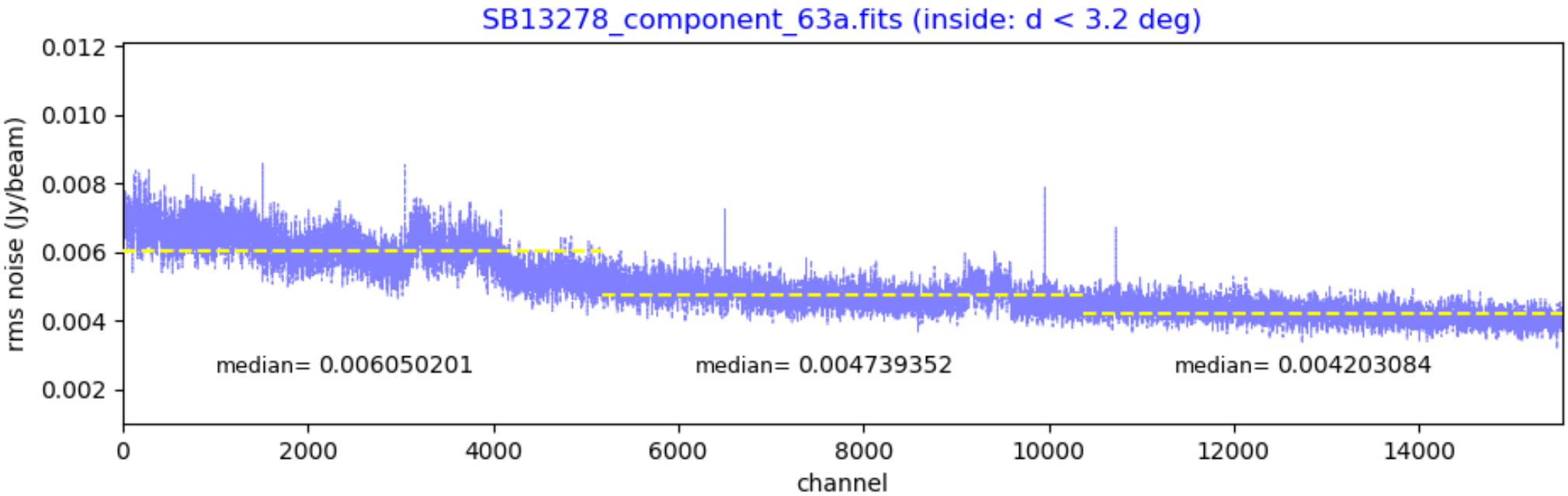

SB13278_component_59a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065168086
median= 0.005091278
median= 0.0046289545
0
2000
4000
6000
8000
10000
12000
14000
channel

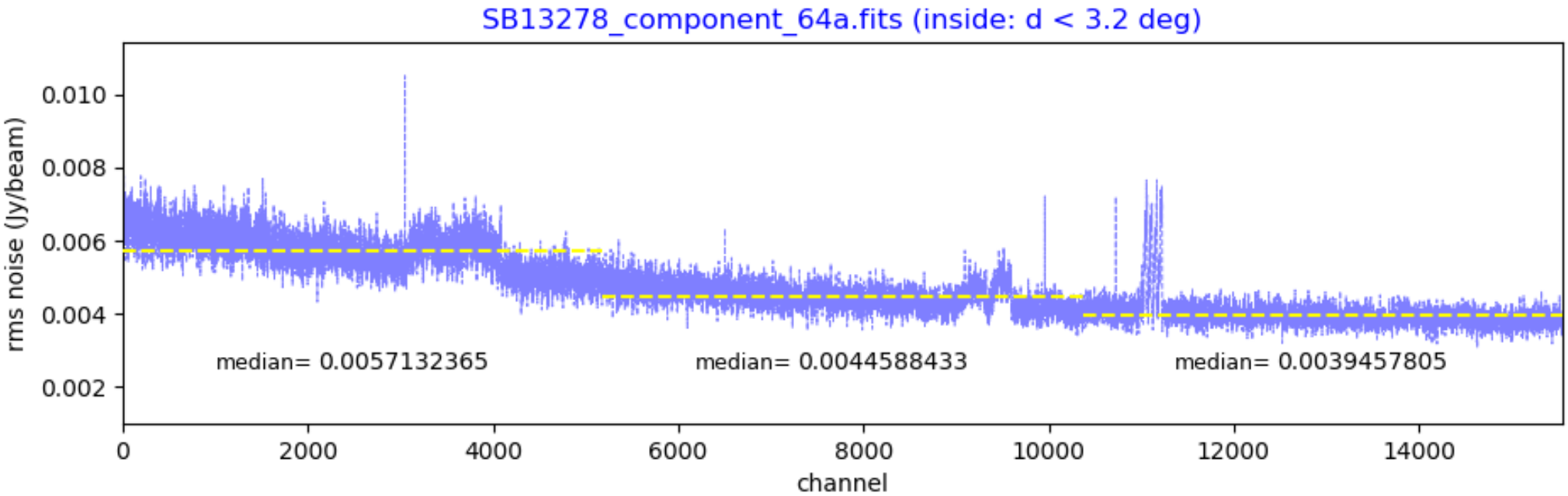

SB13278_component_60a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063569755
median= 0.0050348486
median= 0.004498239
0
2000
4000
6000
8000
10000
12000
14000
channel

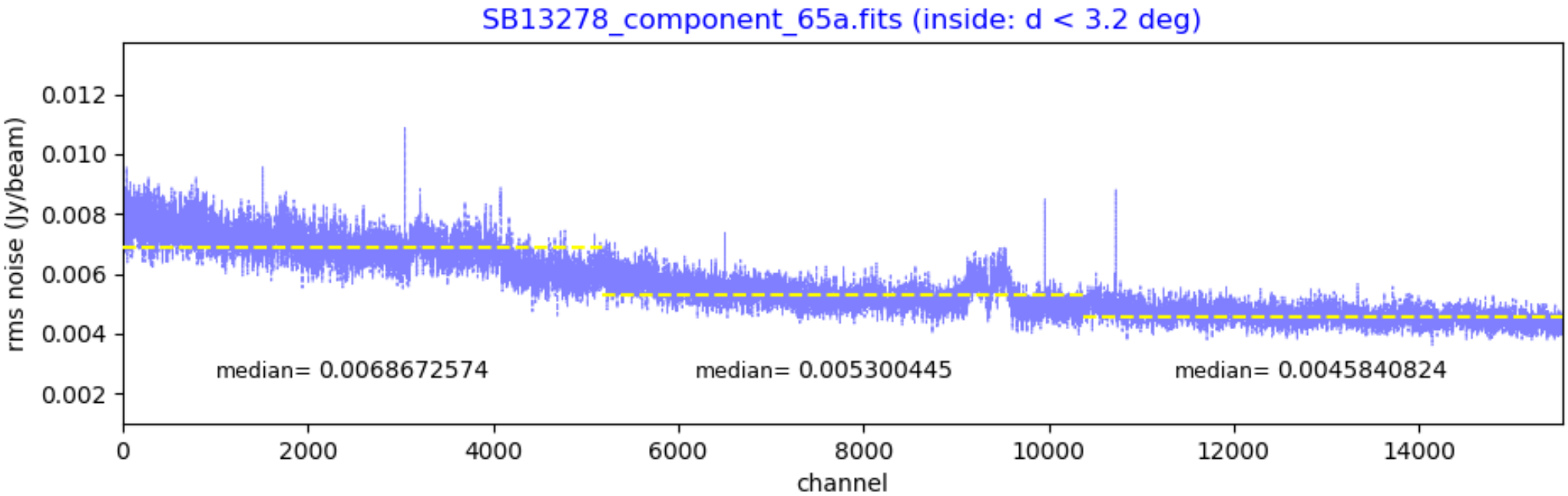

SB13278_component_61a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005403088
median= 0.0042143194
median= 0.003738848
0
2000
4000
6000
8000
10000
12000
14000
channel

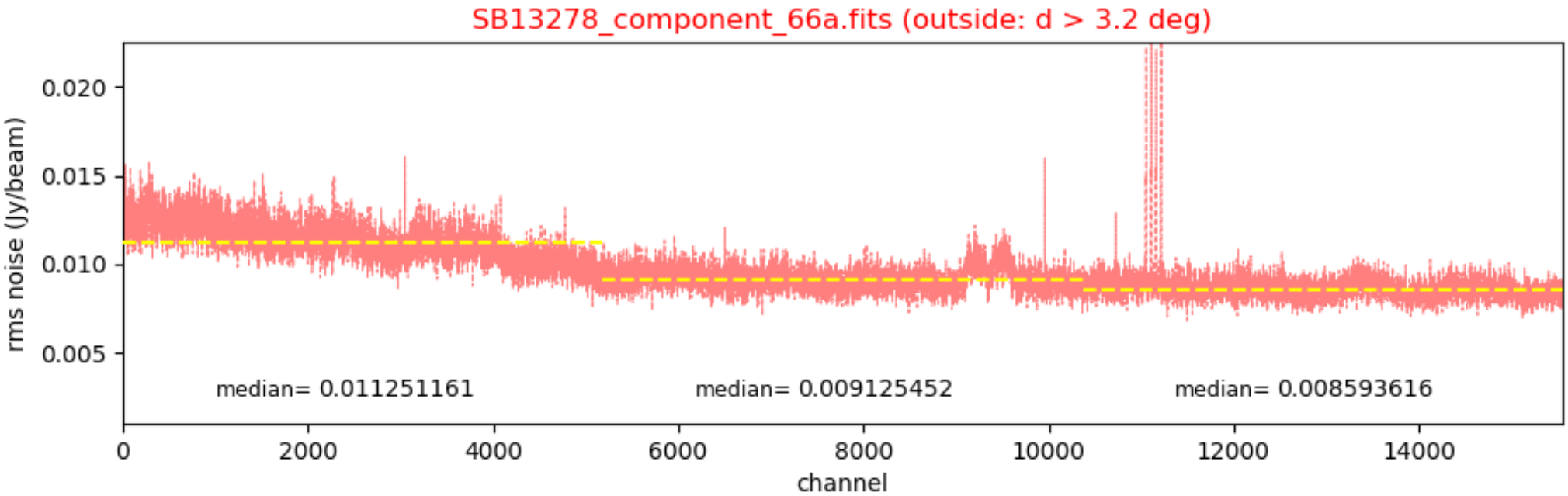

SB13278_component_61b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00540315
median= 0.004215605
median= 0.0037373947
0
2000
4000
6000
8000
10000
12000
14000
channel

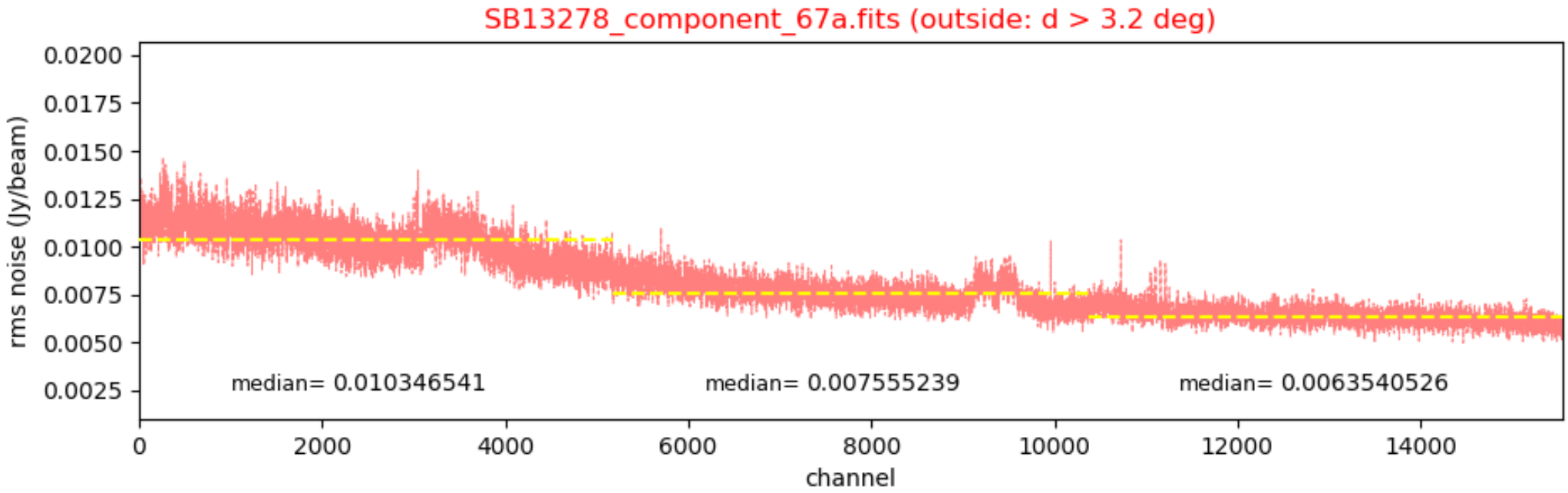

SB13278_component_62a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00591037
median= 0.0046658036
median= 0.004152848
0
2000
4000
6000
8000
10000
12000
14000
channel

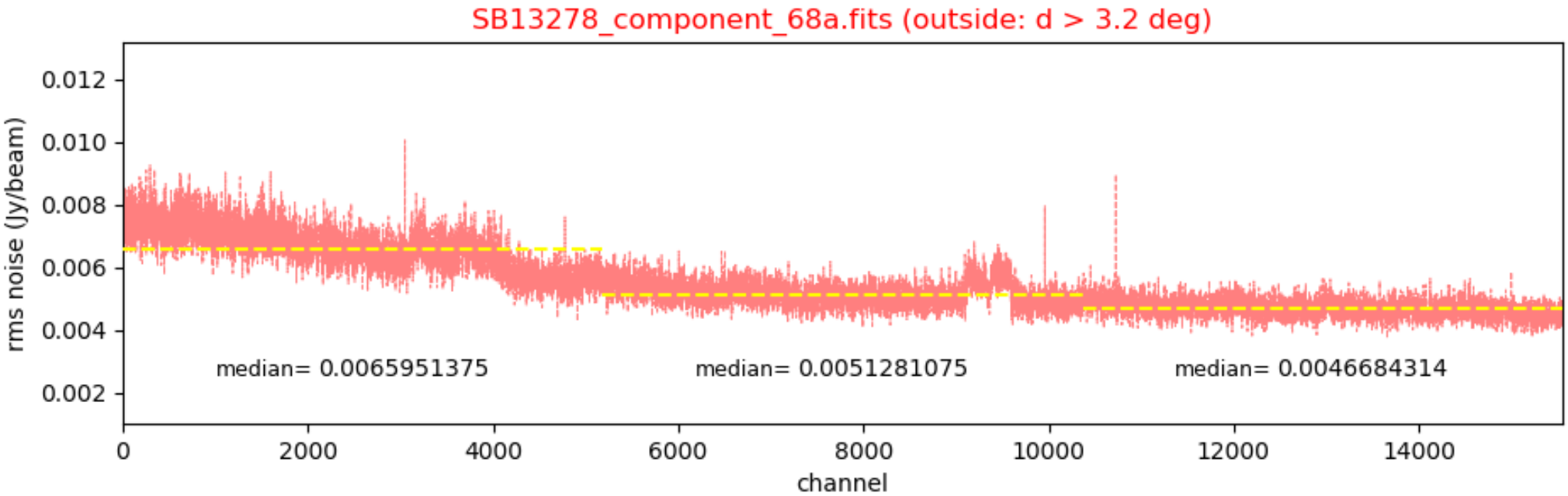

SB13278_component_63a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006050201
median= 0.004739352
median= 0.004203084
0
2000
4000
6000
8000
10000
12000
14000
channel

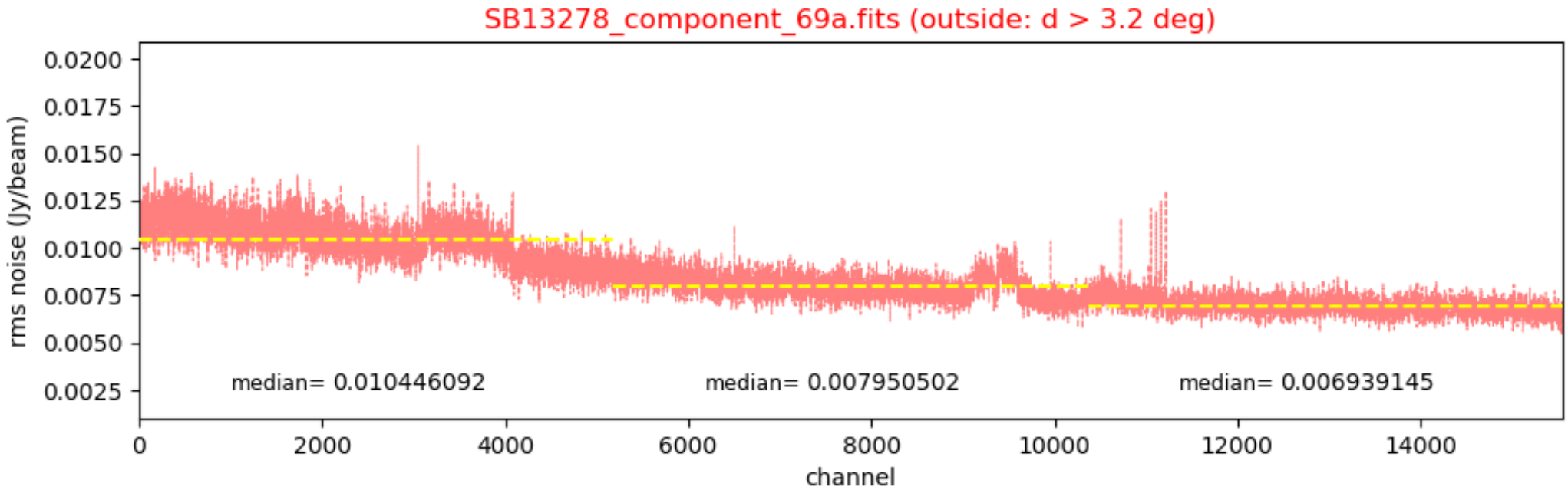

SB13278_component_64a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057132365
median= 0.0044588433
median= 0.0039457805
0
2000
4000
6000
8000
10000
12000
14000
channel

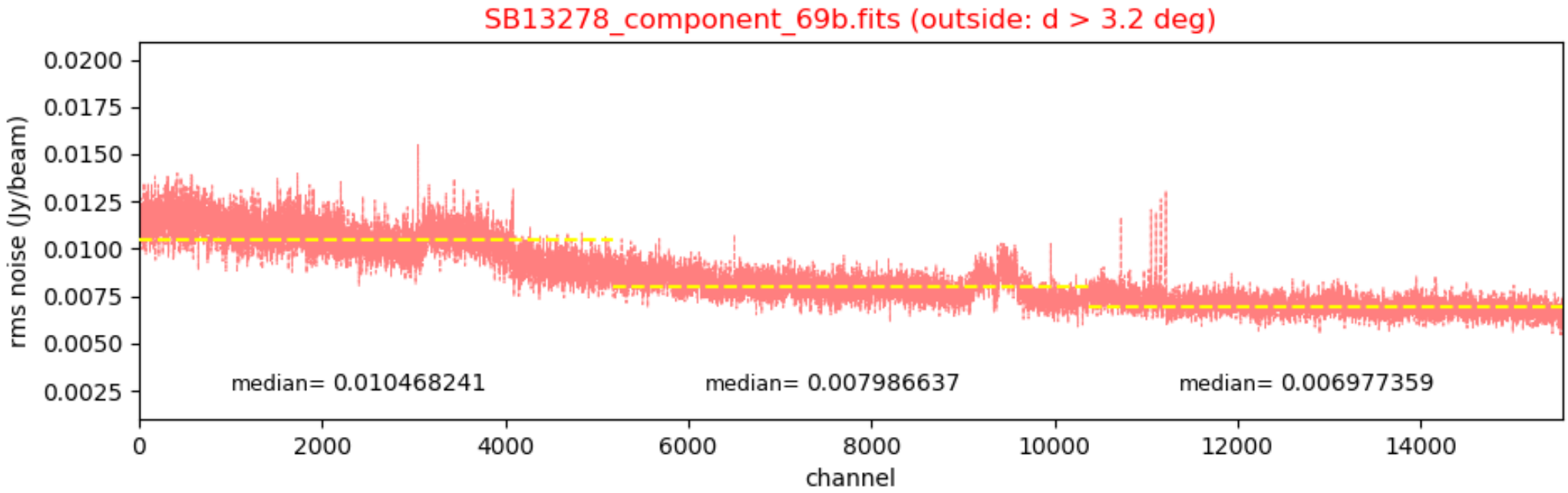

SB13278_component_65a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068672574
median= 0.005300445
median= 0.0045840824
0
2000
4000
6000
8000
10000
12000
14000
channel

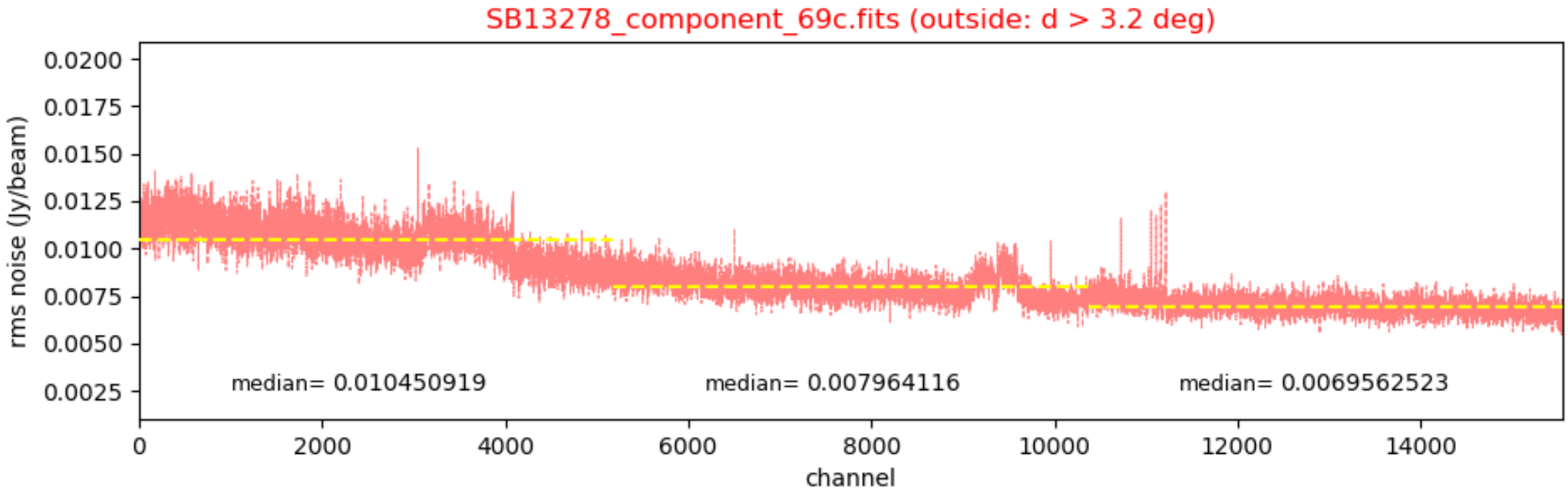

SB13278_component_66a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011251161
median= 0.009125452
median= 0.008593616
0
2000
4000
6000
8000
10000
12000
14000
channel

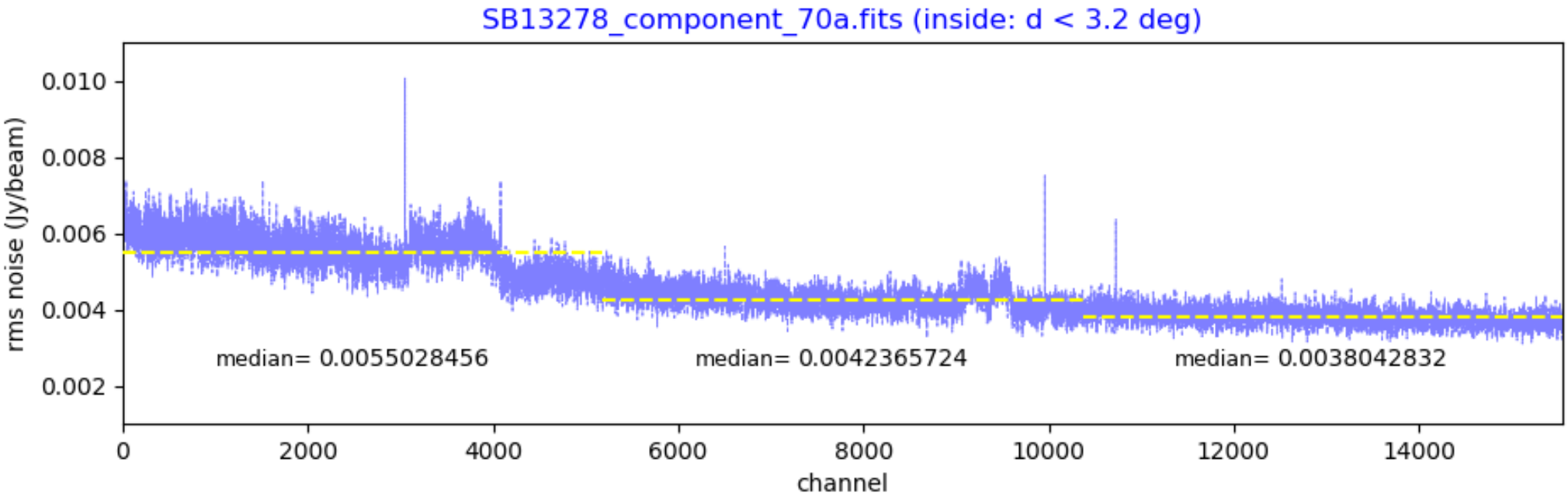

SB13278_component_67a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010346541
median= 0.007555239
median= 0.0063540526
0
2000
4000
6000
8000
10000
12000
14000
channel

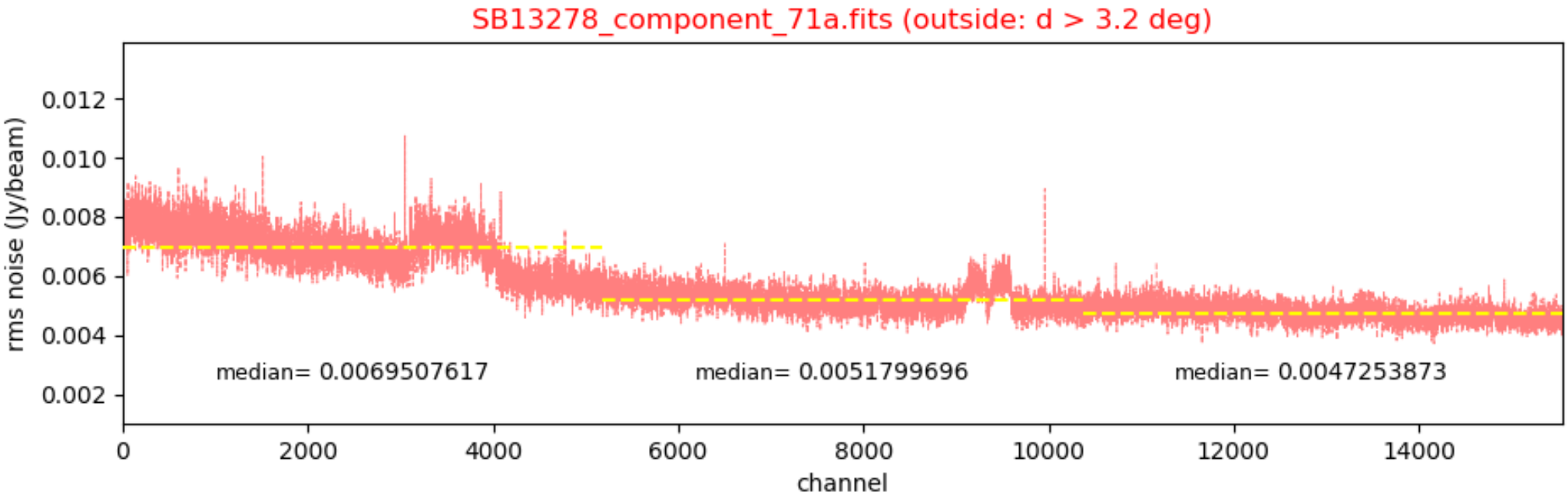

SB13278_component_68a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065951375
median= 0.0051281075
median= 0.0046684314
0
2000
4000
6000
8000
10000
12000
14000
channel

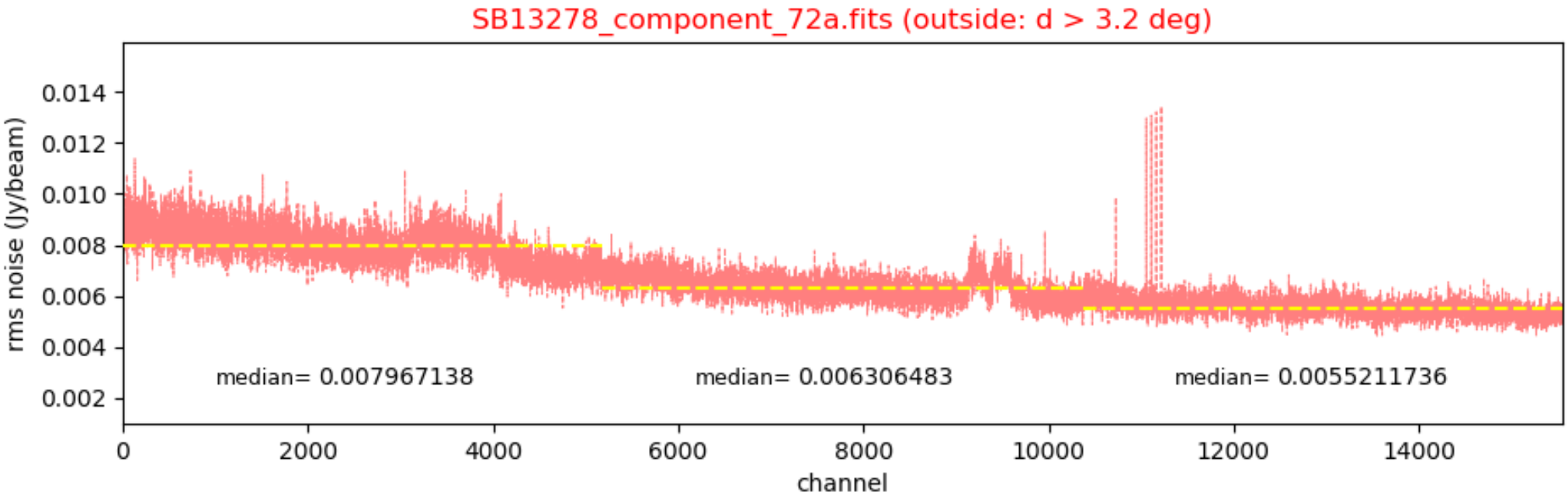

SB13278_component_69a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010446092
median= 0.007950502
median= 0.006939145
0
2000
4000
6000
8000
10000
12000
14000
channel

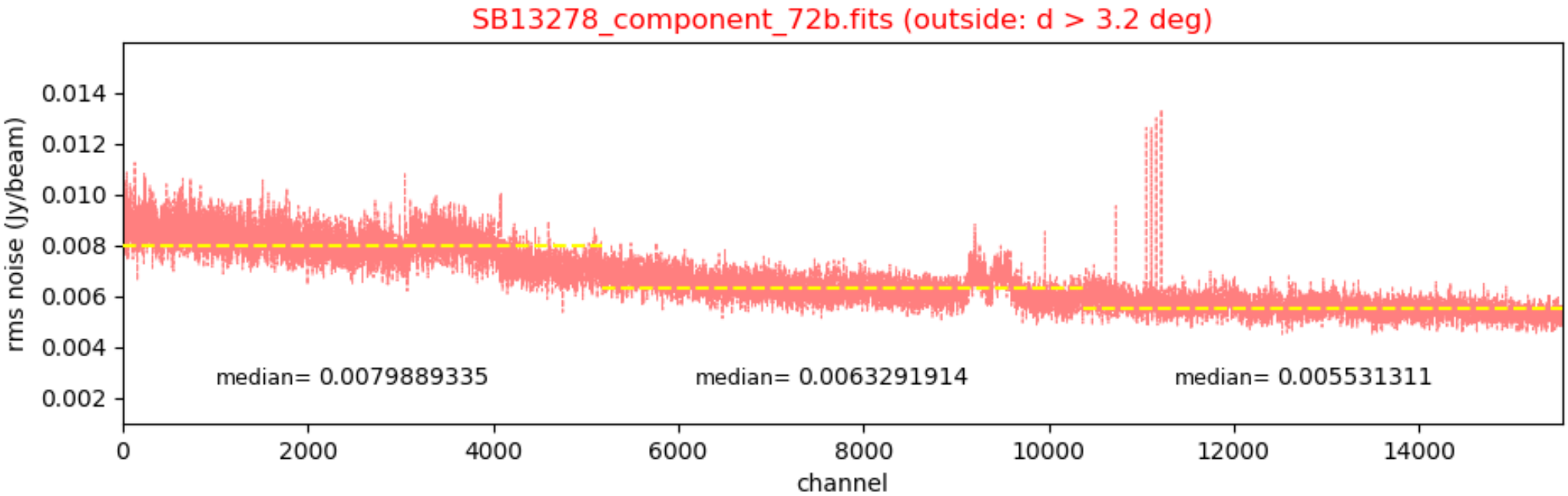

SB13278_component_69b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010468241
median= 0.007986637
median= 0.006977359
0
2000
4000
6000
8000
10000
12000
14000
channel

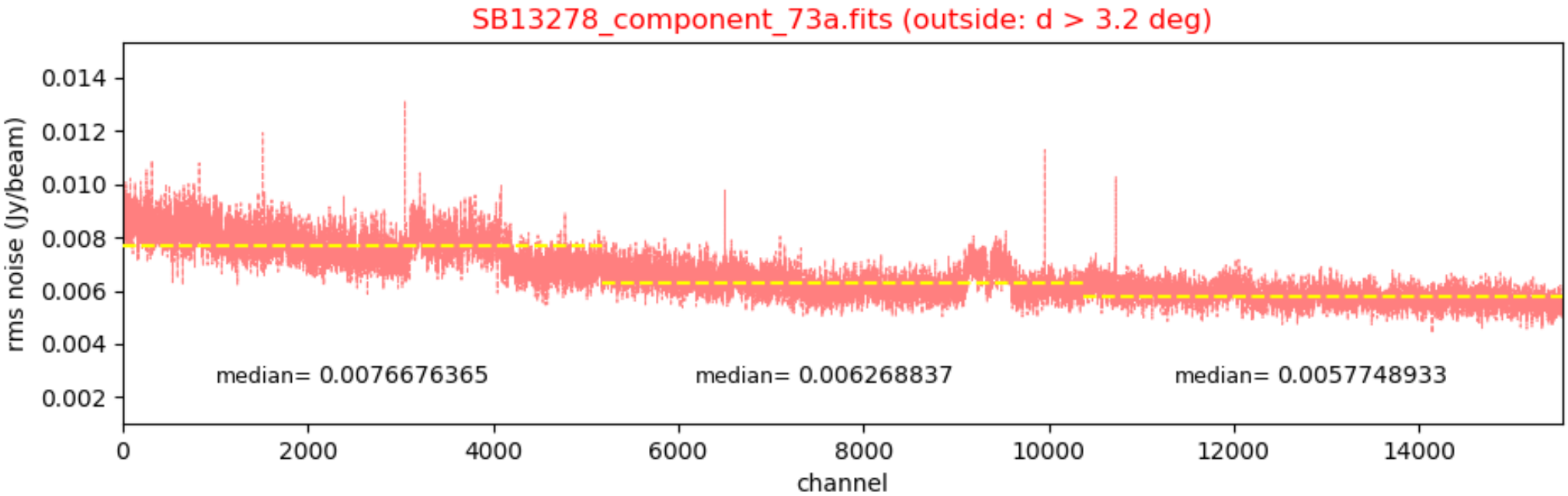

SB13278_component_69c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010450919
median= 0.007964116
median= 0.0069562523
0
2000
4000
6000
8000
10000
12000
14000
channel

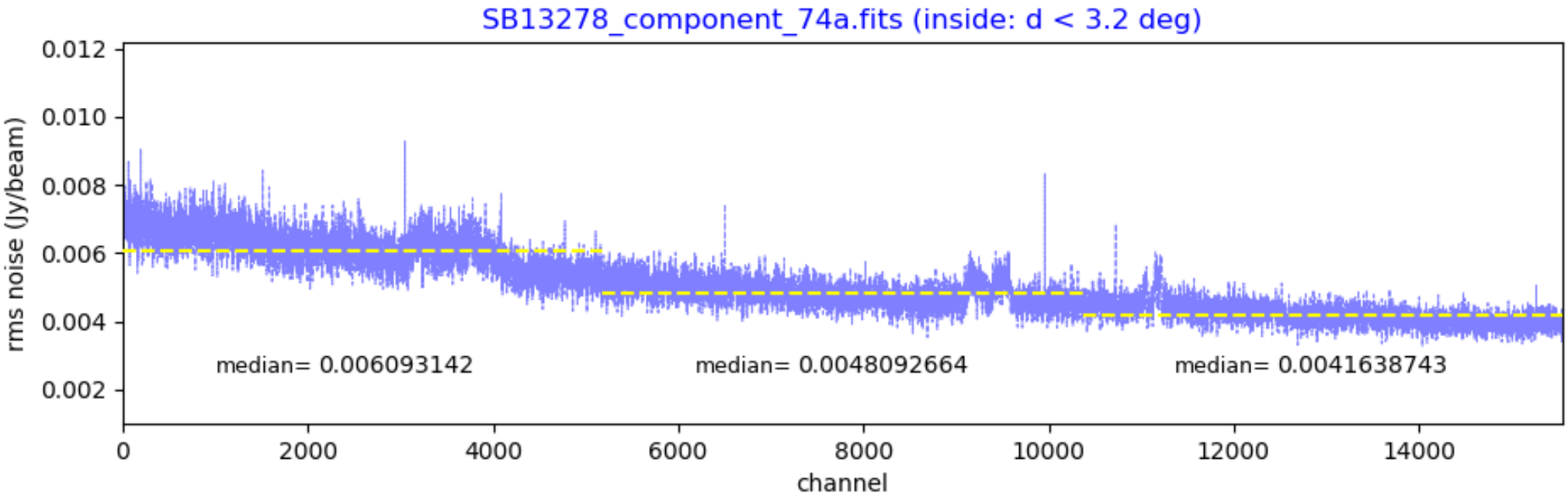

SB13278_component_70a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055028456
median= 0.0042365724
median= 0.0038042832
0
2000
4000
6000
8000
10000
12000
14000
channel

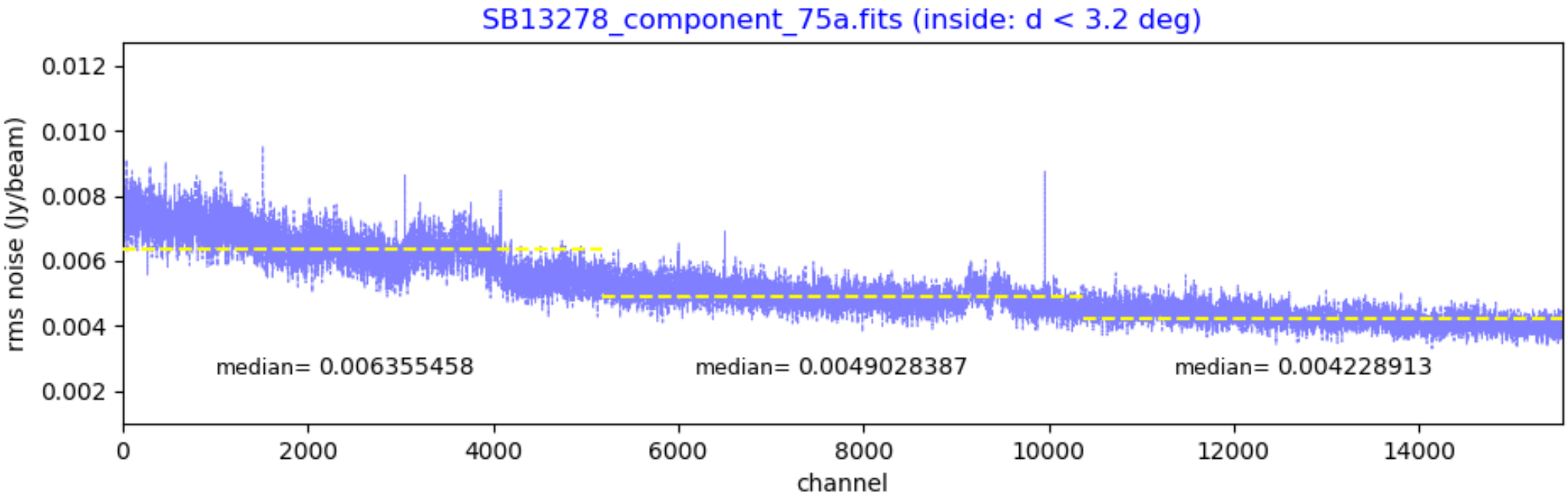

SB13278_component_71a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069507617
median= 0.0051799696
median= 0.0047253873
0
2000
4000
6000
8000
10000
12000
14000
channel

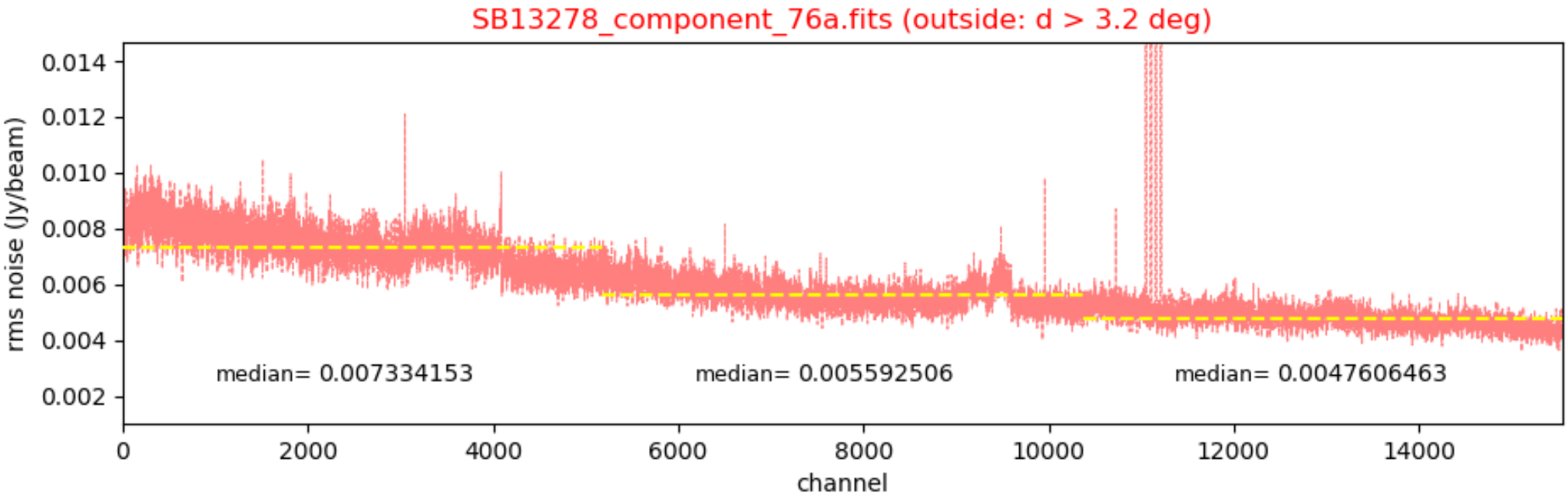

SB13278_component_72a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007967138
median= 0.006306483
median= 0.0055211736
0
2000
4000
6000
8000
10000
12000
14000
channel

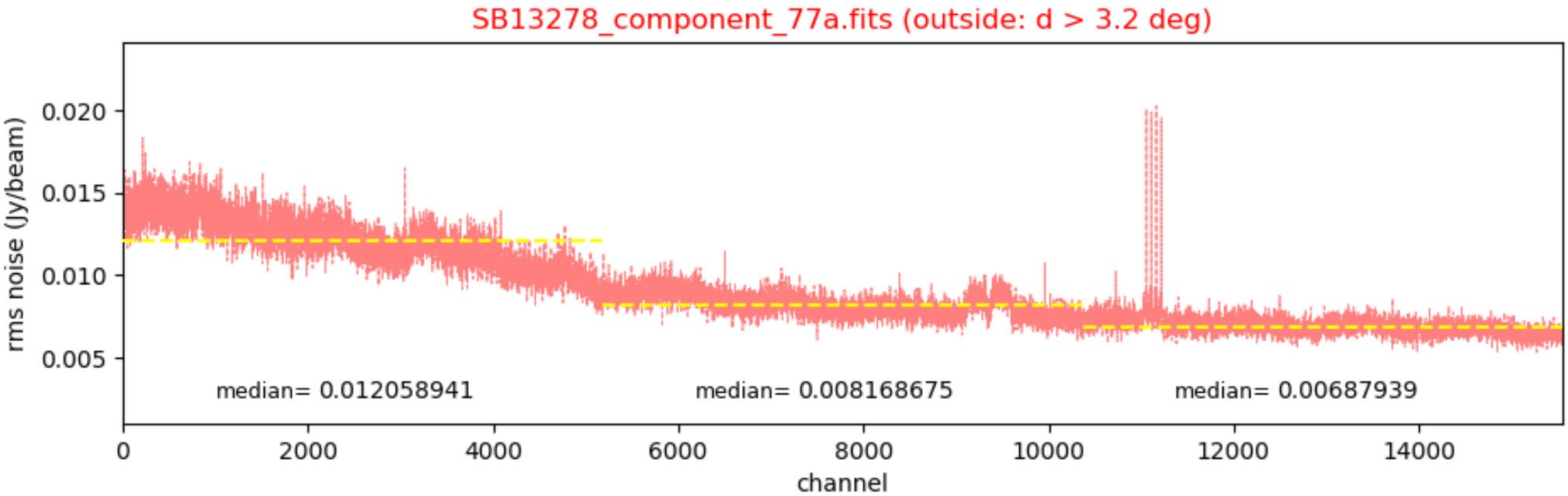

SB13278_component_72b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0079889335
median= 0.0063291914
median= 0.005531311
0
2000
4000
6000
8000
10000
12000
14000
channel

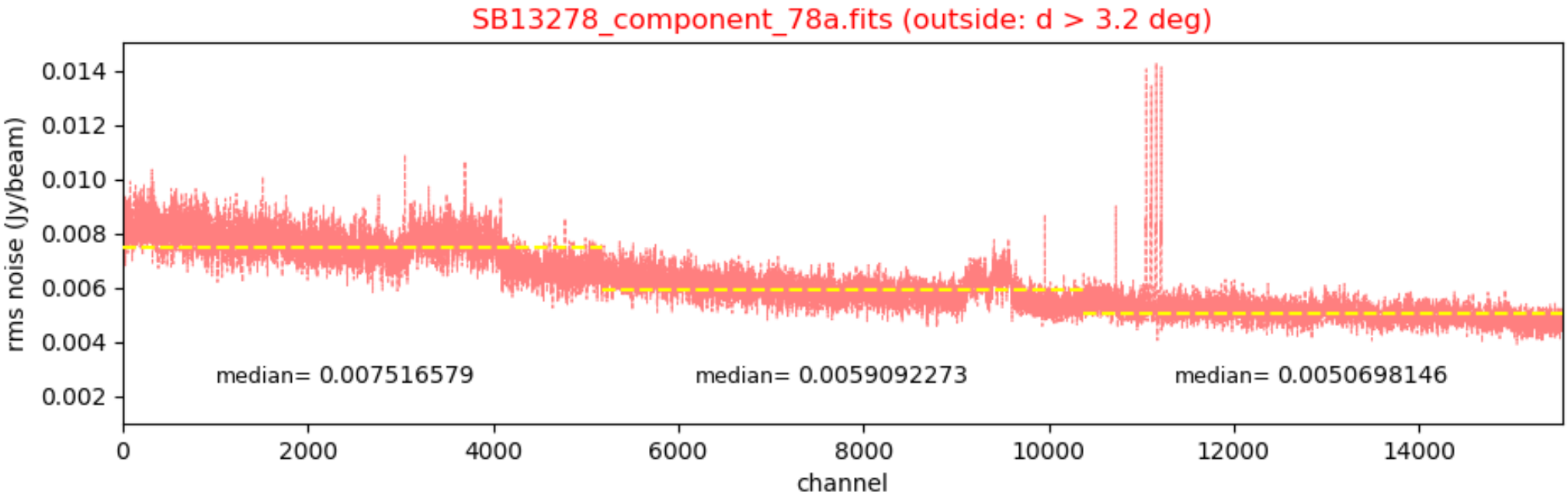

SB13278_component_73a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0076676365
median= 0.006268837
median= 0.0057748933
0
2000
4000
6000
8000
10000
12000
14000
channel

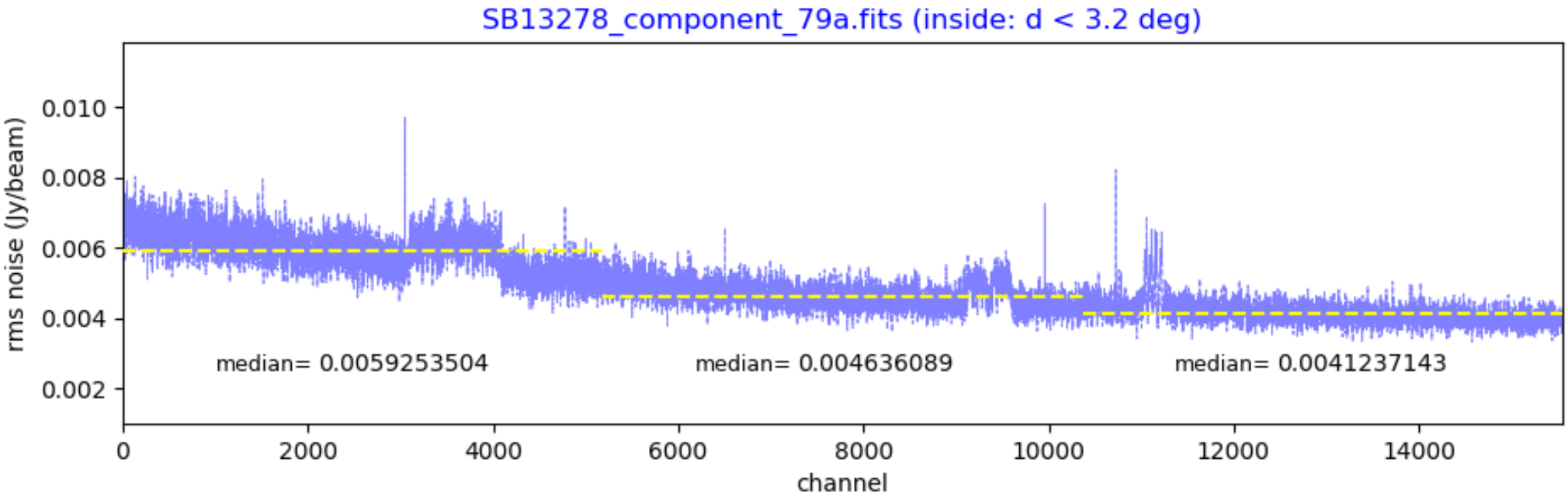

SB13278_component_74a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006093142
median= 0.0048092664
median= 0.0041638743
0
2000
4000
6000
8000
10000
12000
14000
channel

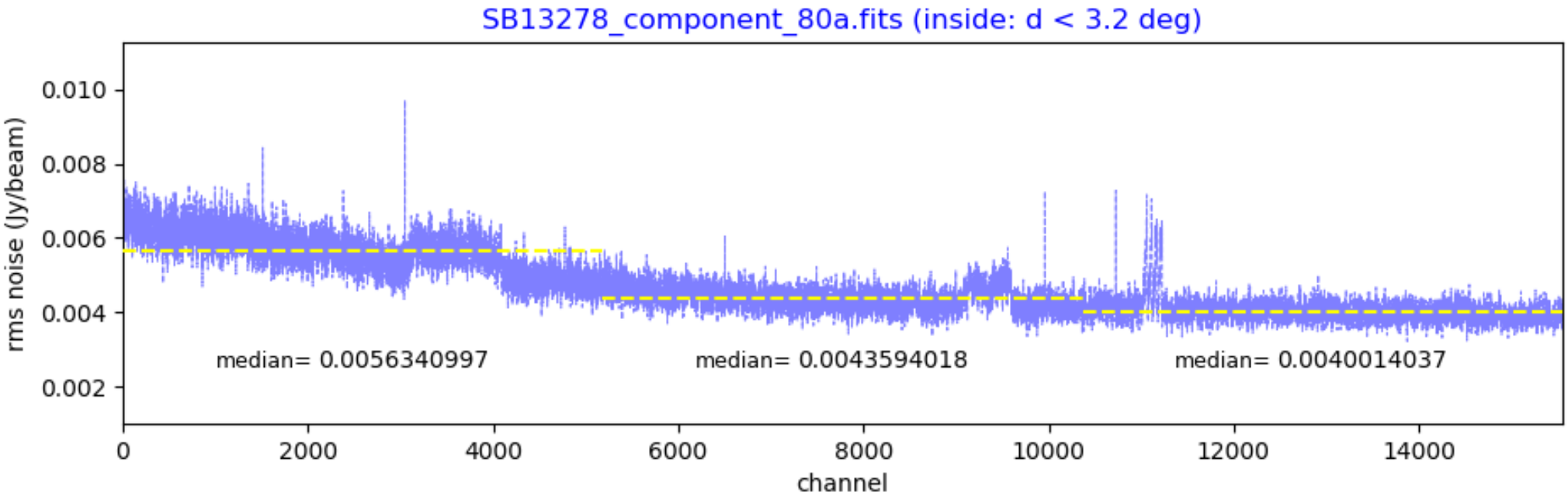

SB13278_component_75a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006355458
median= 0.0049028387
median= 0.004228913
0
2000
4000
6000
8000
10000
12000
14000
channel

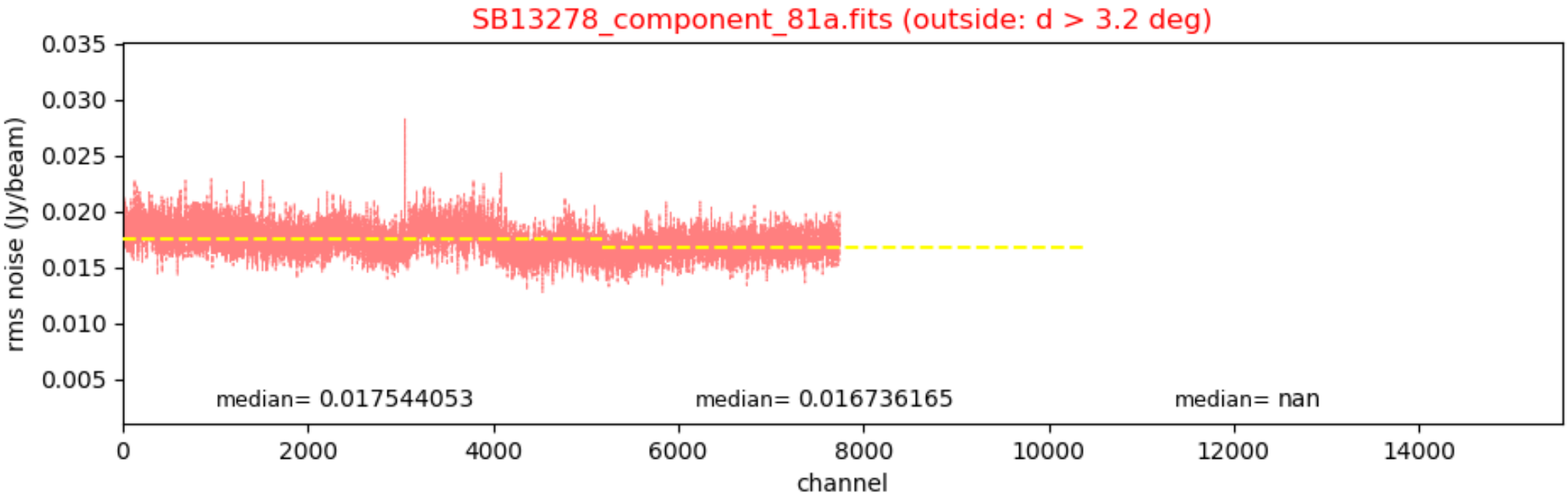

SB13278_component_76a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007334153
median= 0.005592506
median= 0.0047606463
0
2000
4000
6000
8000
10000
12000
14000
channel

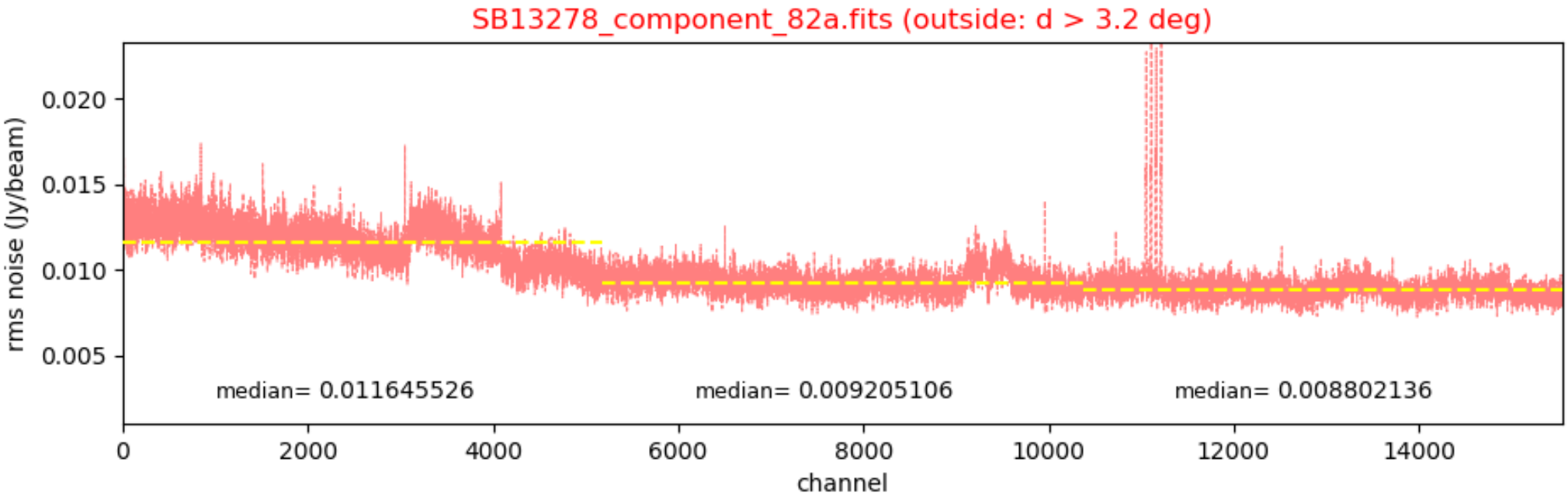

SB13278_component_77a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012058941
median= 0.008168675
median= 0.00687939
0
2000
4000
6000
8000
10000
12000
14000
channel

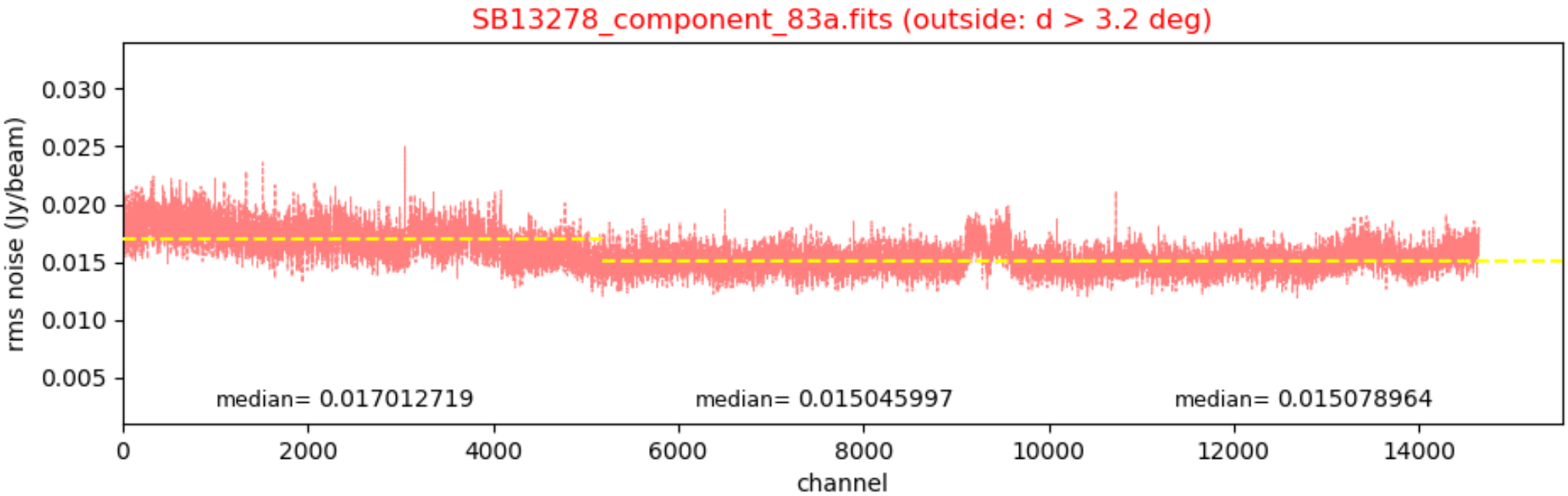

SB13278_component_78a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007516579
median= 0.0059092273
median= 0.0050698146
0
2000
4000
6000
8000
10000
12000
14000
channel

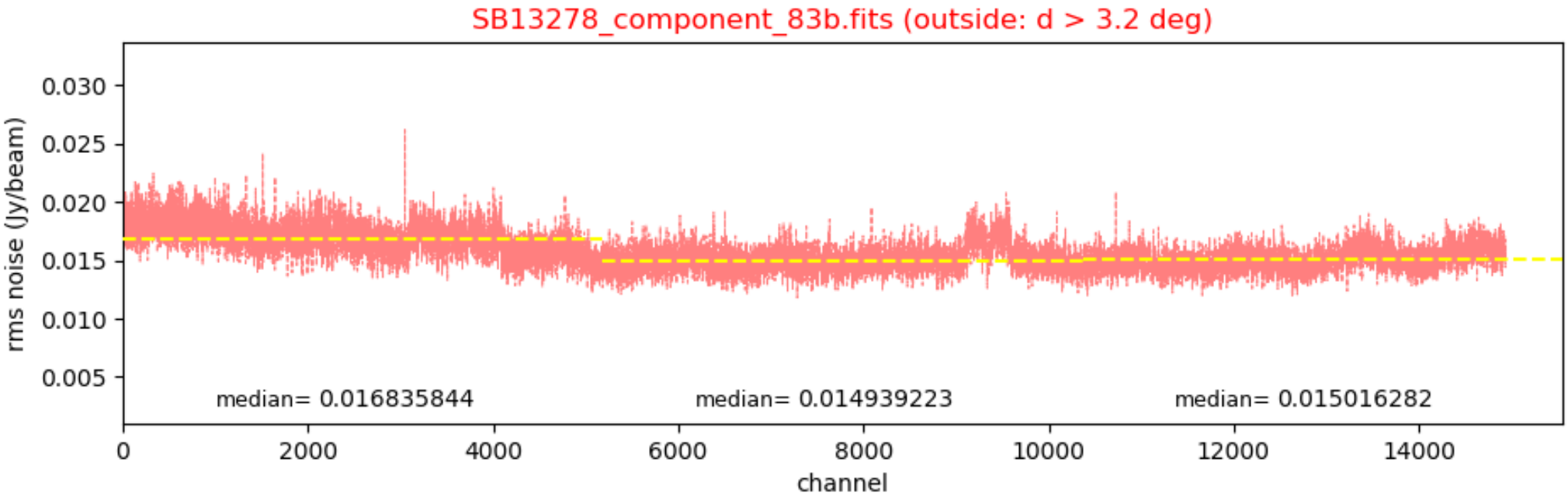

SB13278_component_79a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059253504
median= 0.004636089
median= 0.0041237143
0
2000
4000
6000
8000
10000
12000
14000
channel

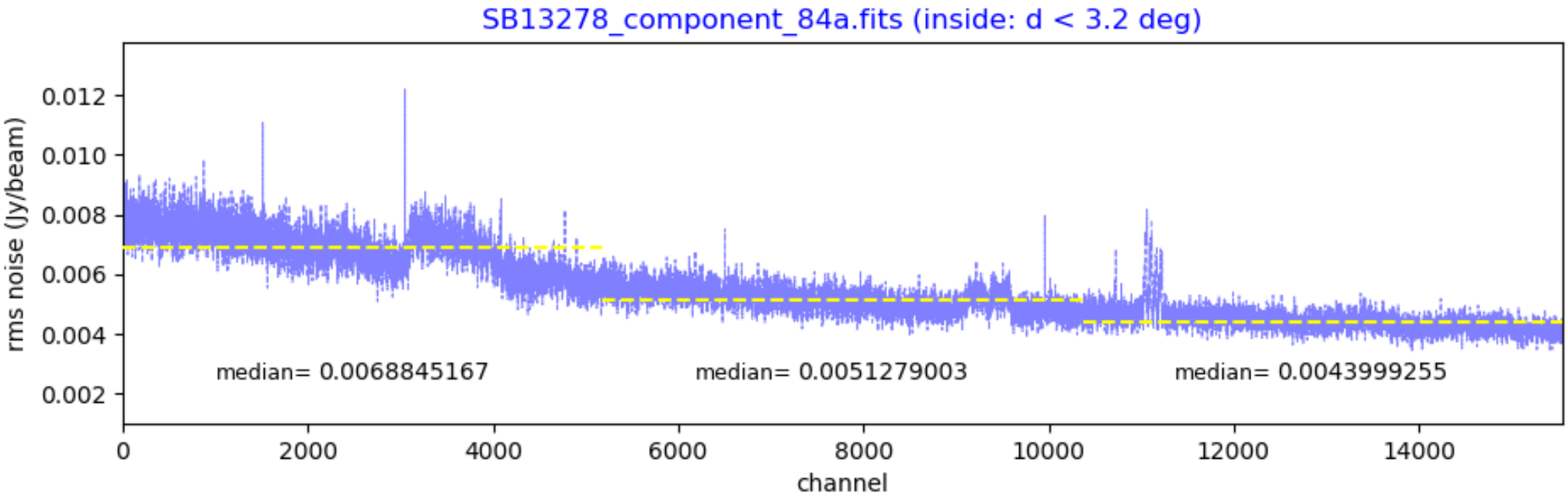

SB13278_component_80a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056340997
median= 0.0043594018
median= 0.0040014037
0
2000
4000
6000
8000
10000
12000
14000
channel

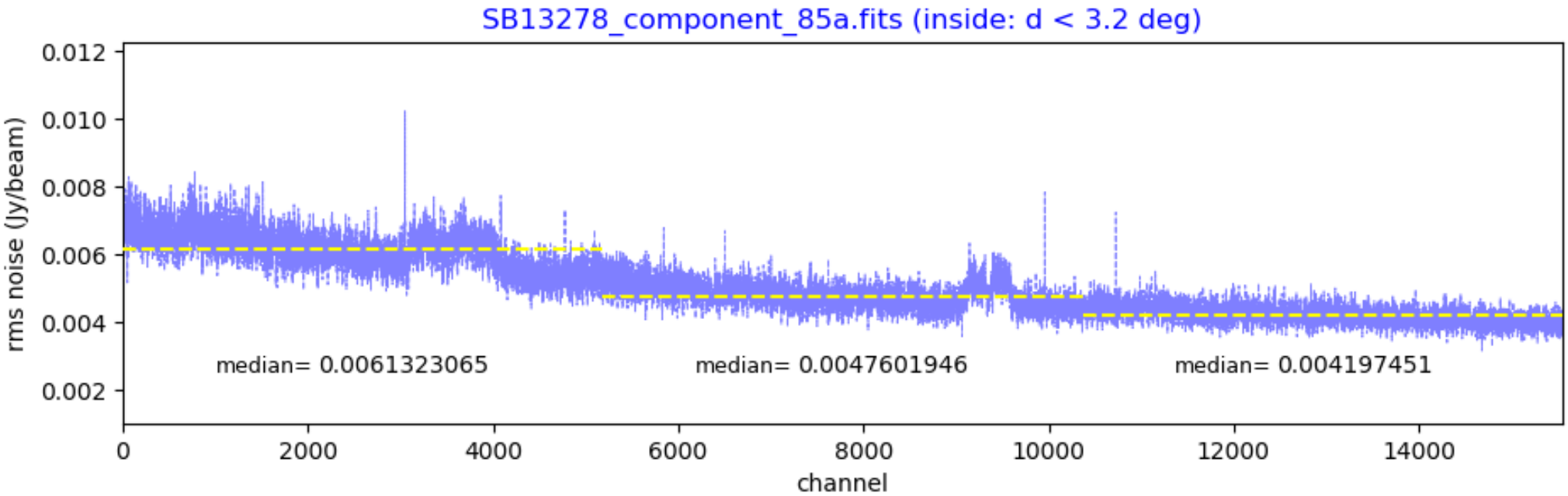

SB13278_component_81a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017544053
median= 0.016736165
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

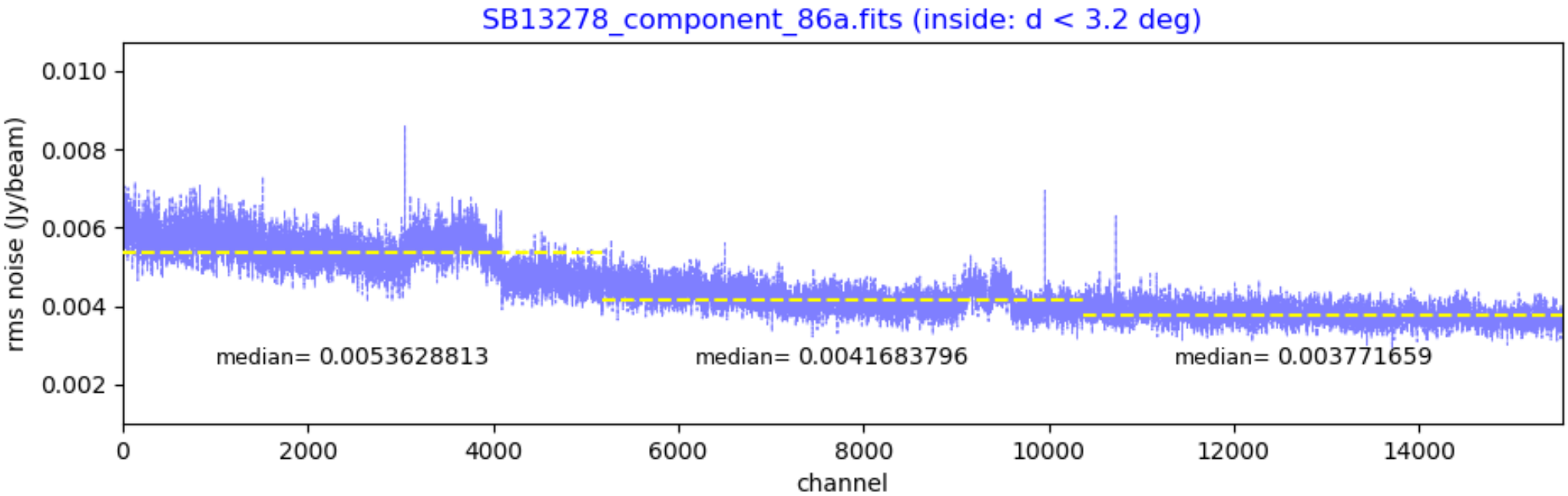

SB13278_component_82a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011645526
median= 0.009205106
median= 0.008802136
0
2000
4000
6000
8000
10000
12000
14000
channel

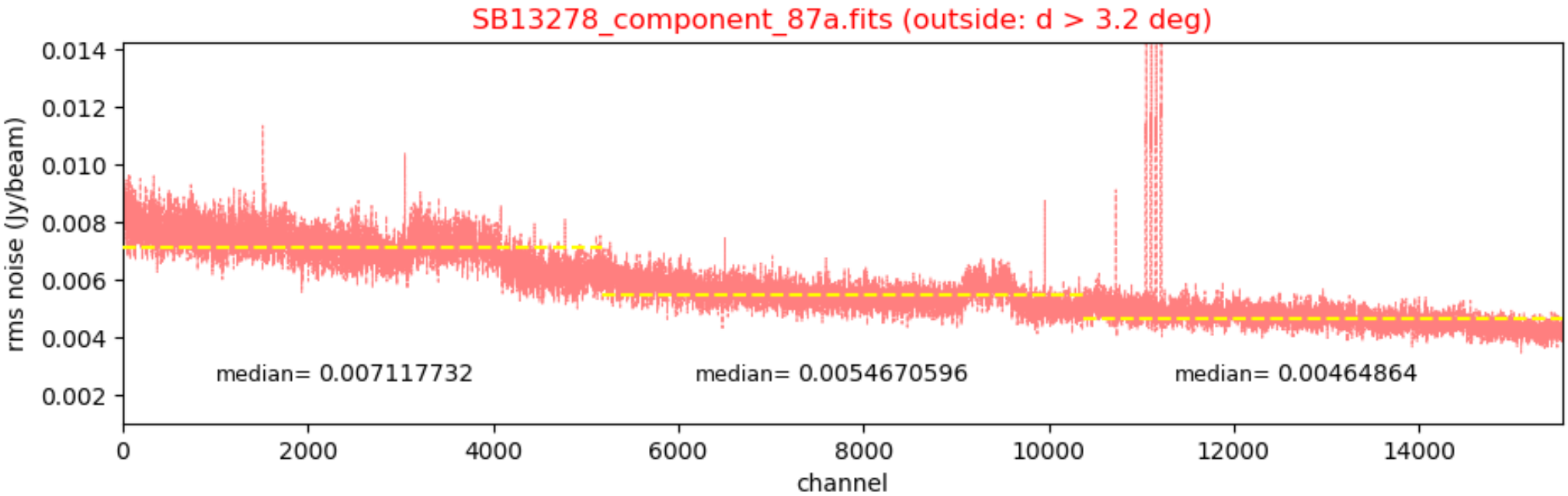

SB13278_component_83a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017012719
median= 0.015045997
median= 0.015078964
0
2000
4000
6000
8000
10000
12000
14000
channel

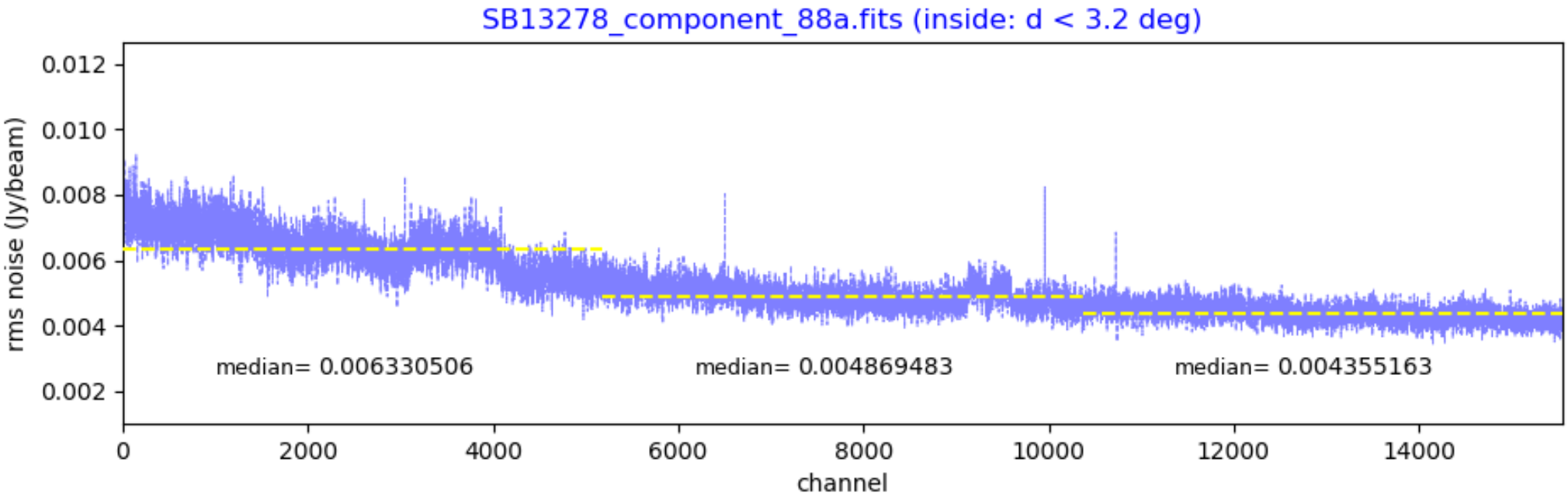

SB13278_component_83b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016835844
median= 0.014939223
median= 0.015016282
0
2000
4000
6000
8000
10000
12000
14000
channel

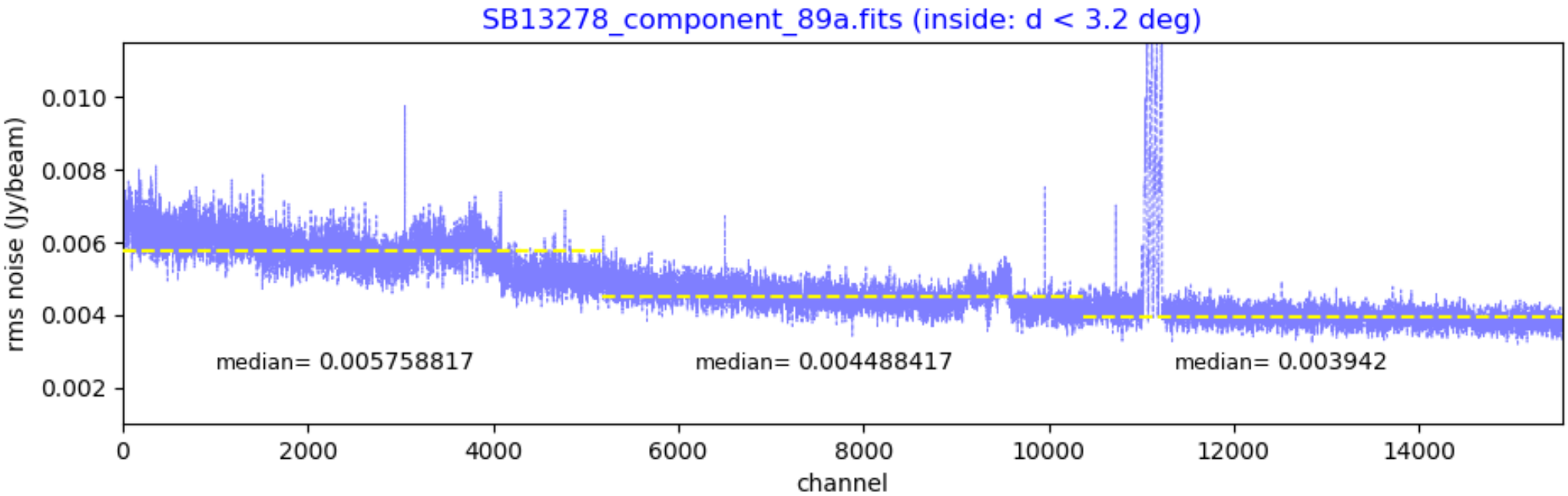

SB13278_component_84a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068845167
median= 0.0051279003
median= 0.0043999255
0
2000
4000
6000
8000
10000
12000
14000
channel

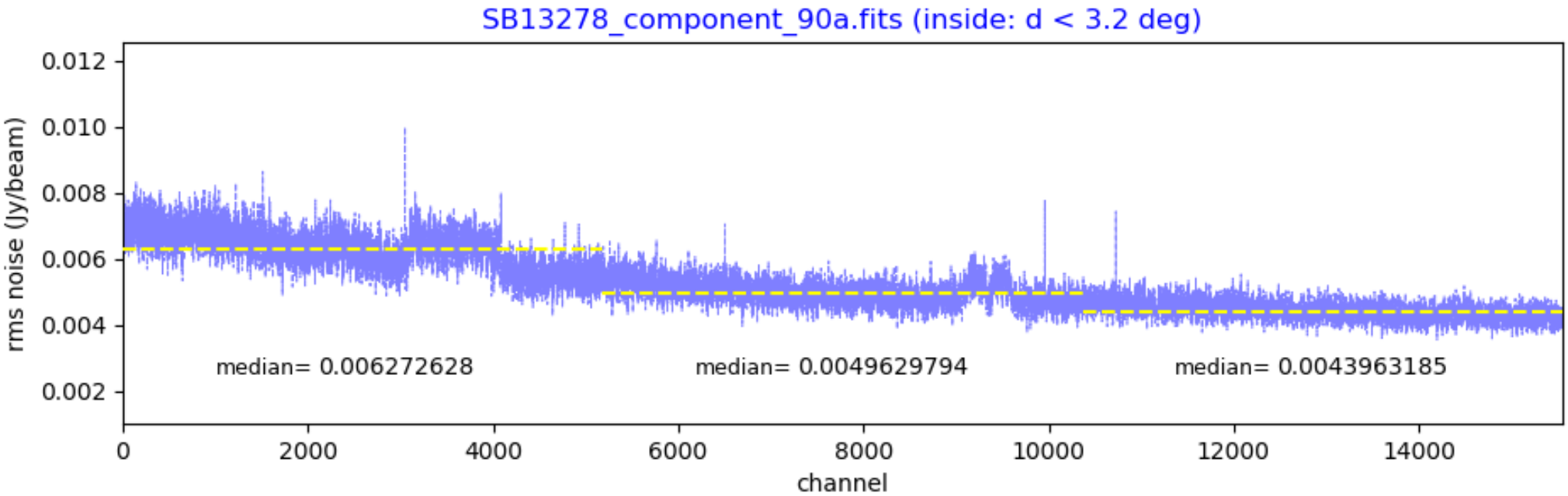

SB13278_component_85a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061323065
median= 0.0047601946
median= 0.004197451
0
2000
4000
6000
8000
10000
12000
14000
channel

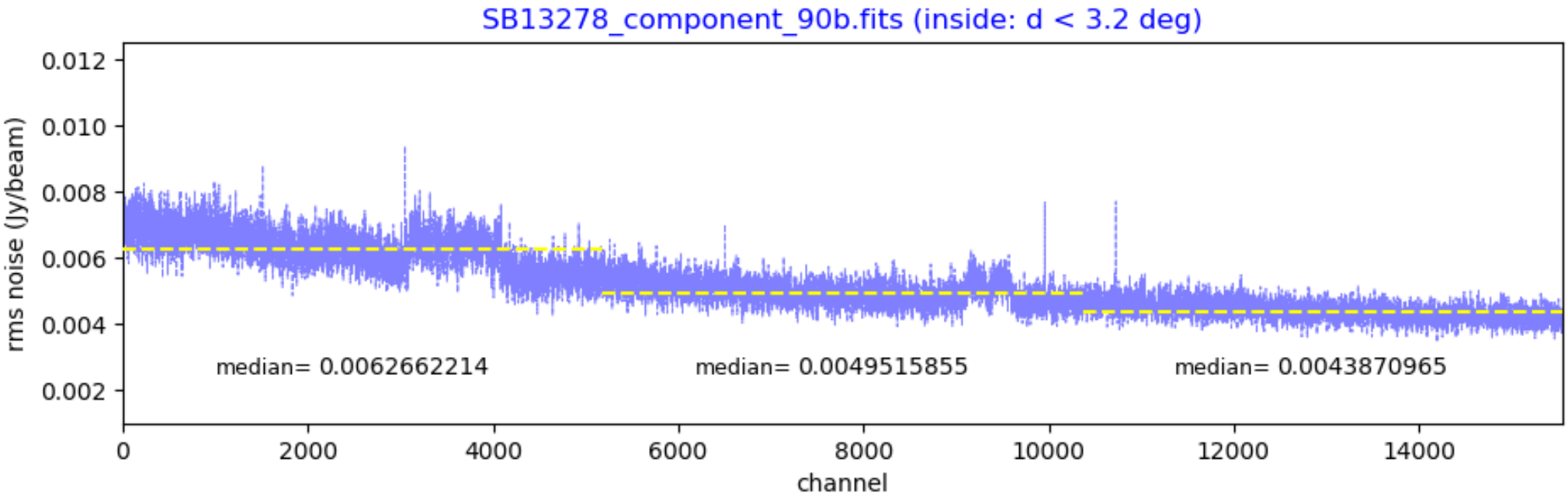

SB13278_component_86a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053628813
median= 0.0041683796
median= 0.003771659
0
2000
4000
6000
8000
10000
12000
14000
channel

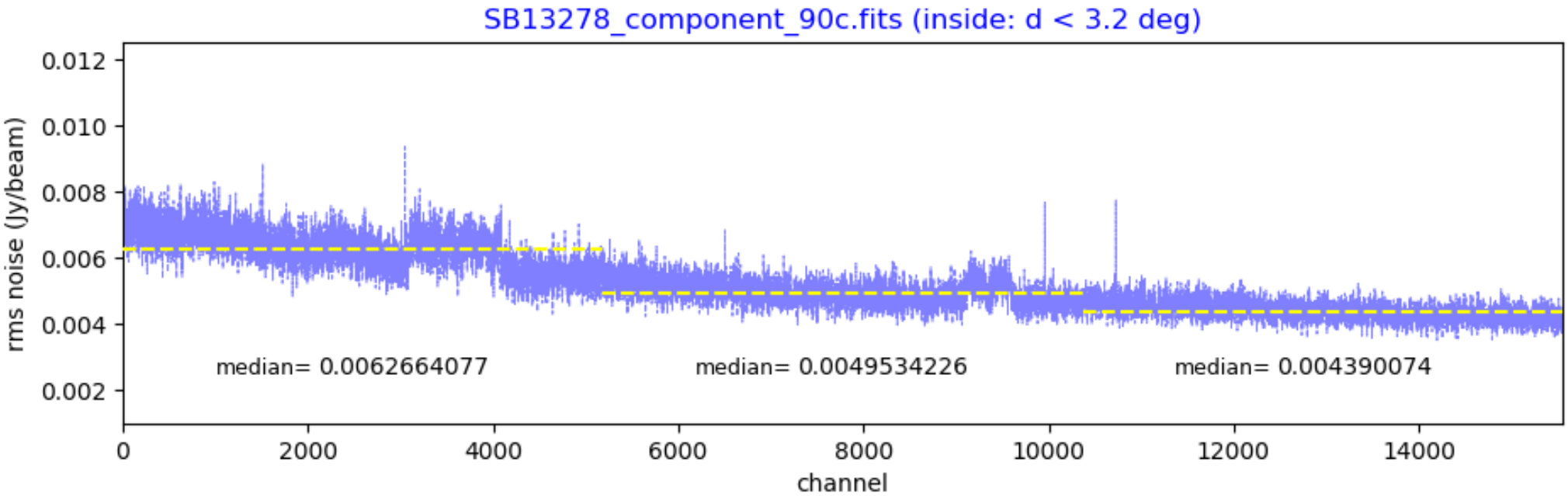

SB13278_component_87a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007117732
median= 0.0054670596
median= 0.00464864
0
2000
4000
6000
8000
10000
12000
14000
channel

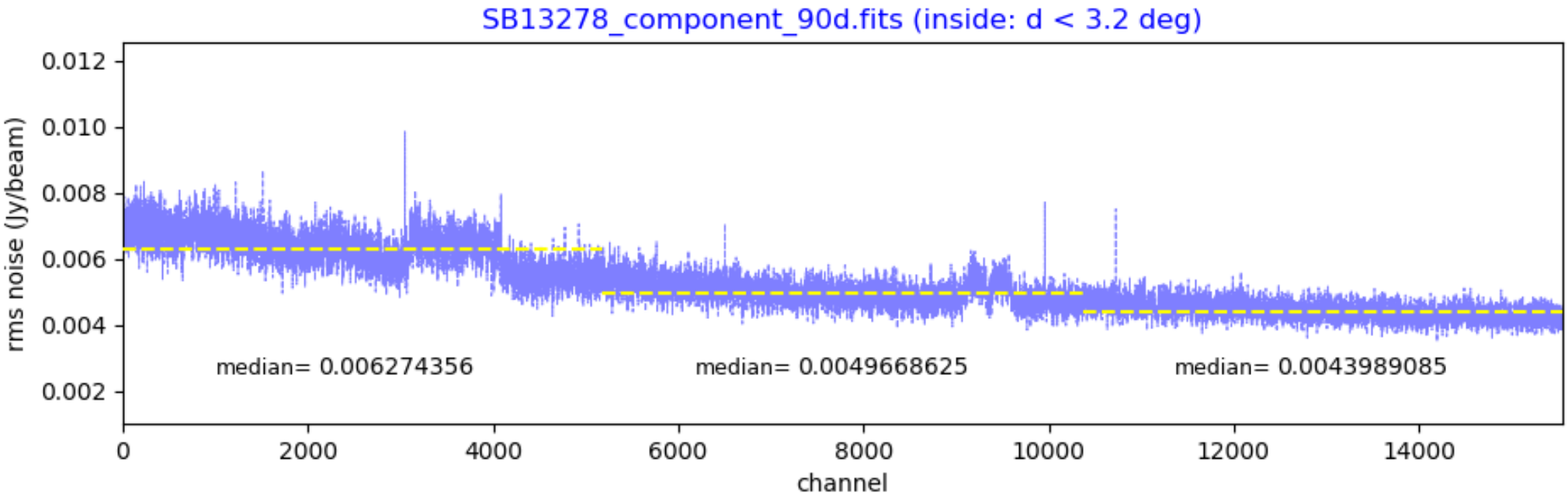

SB13278_component_88a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006330506
median= 0.004869483
median= 0.004355163
0
2000
4000
6000
8000
10000
12000
14000
channel

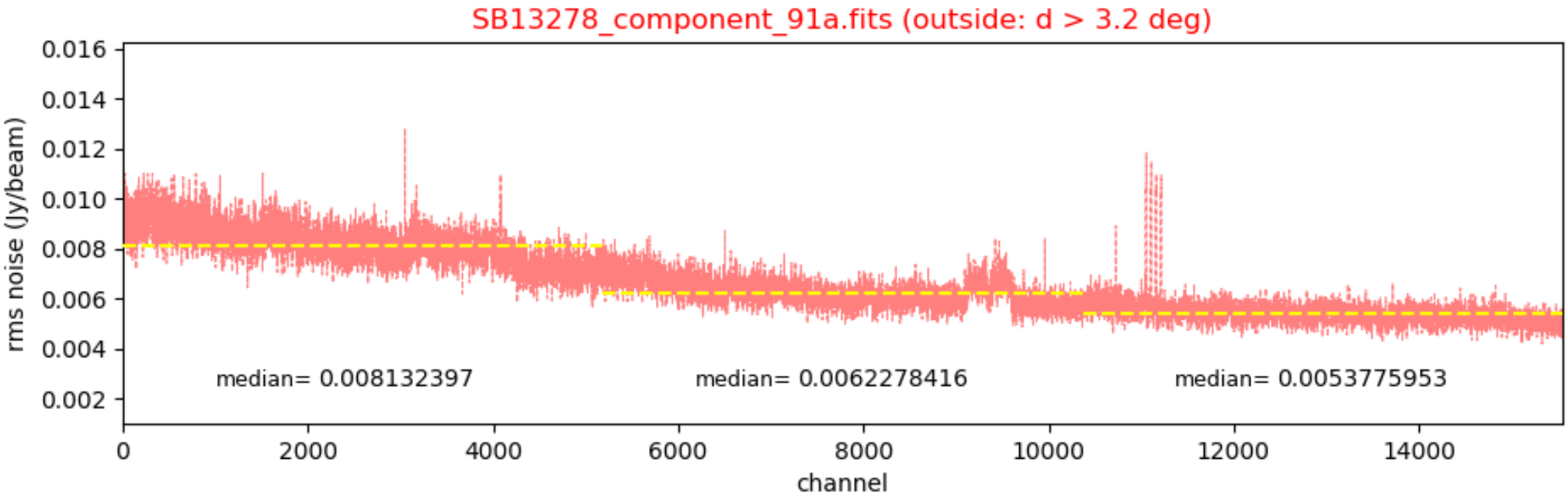

SB13278_component_89a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005758817
median= 0.004488417
median= 0.003942
0
2000
4000
6000
8000
10000
12000
14000
channel

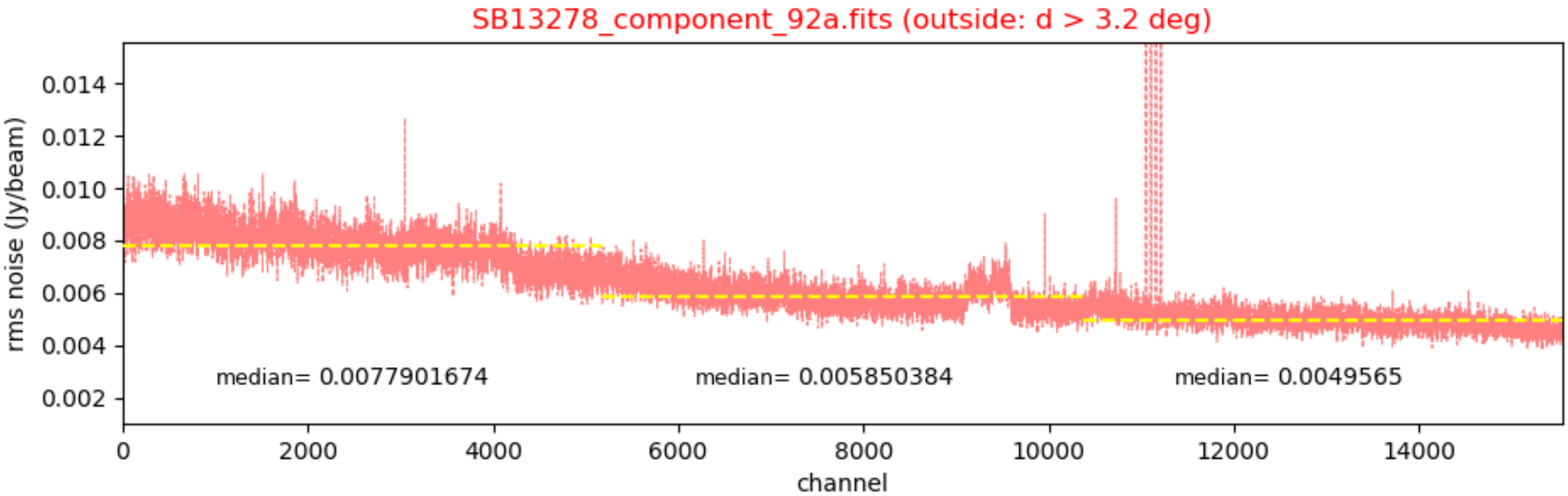

SB13278_component_90a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006272628
median= 0.0049629794
median= 0.0043963185
0
2000
4000
6000
8000
10000
12000
14000
channel

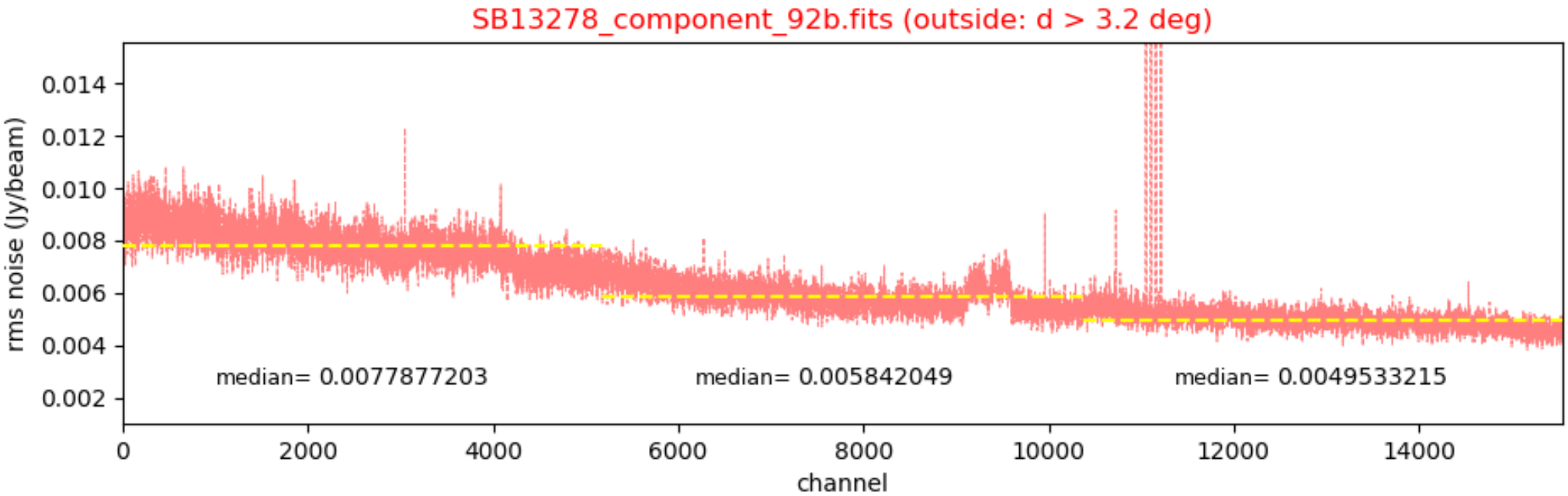

SB13278_component_90b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062662214
median= 0.0049515855
median= 0.0043870965
0
2000
4000
6000
8000
10000
12000
14000
channel

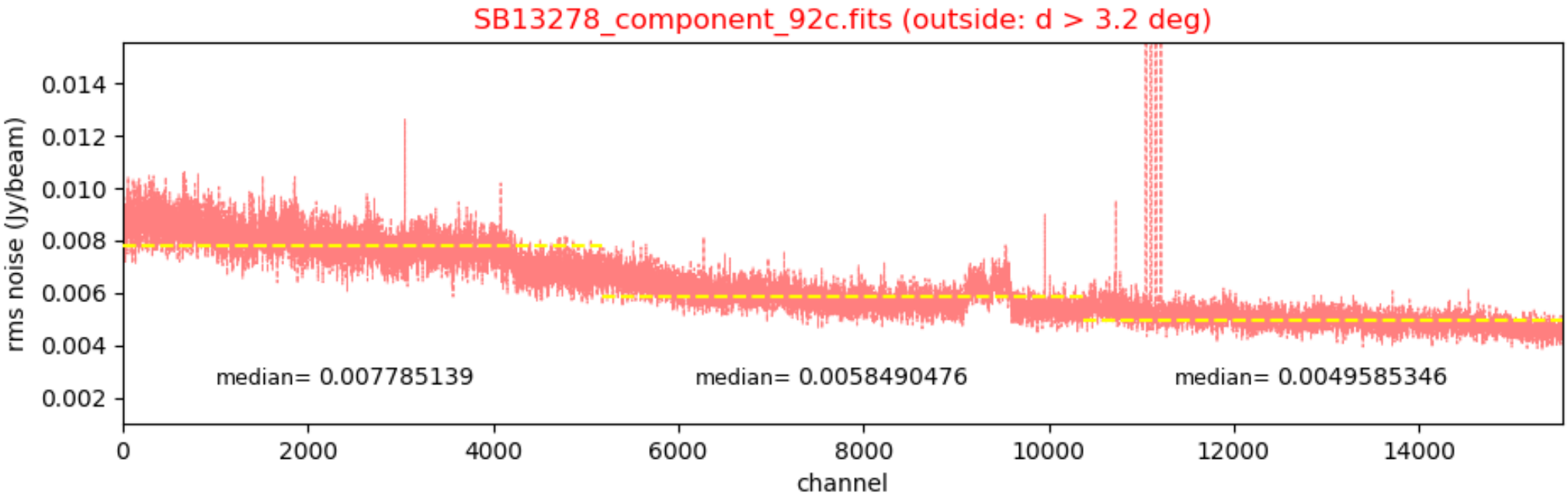

SB13278_component_90c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062664077
median= 0.0049534226
median= 0.004390074
0
2000
4000
6000
8000
10000
12000
14000
channel

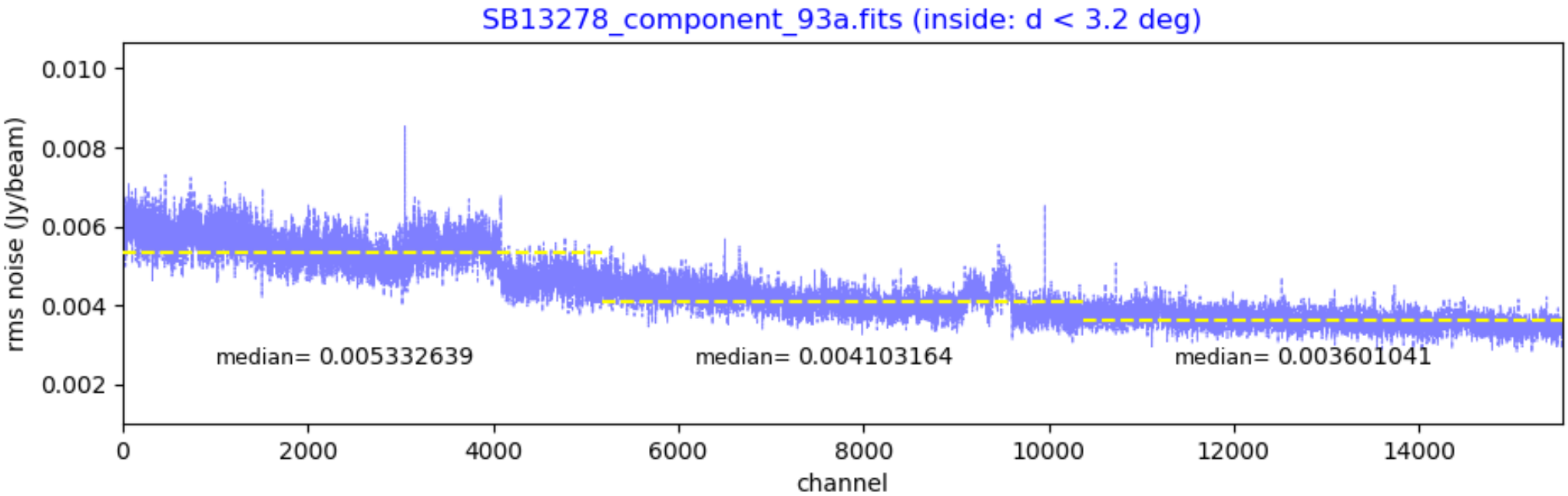

SB13278_component_90d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006274356
median= 0.0049668625
median= 0.0043989085
0
2000
4000
6000
8000
10000
12000
14000
channel

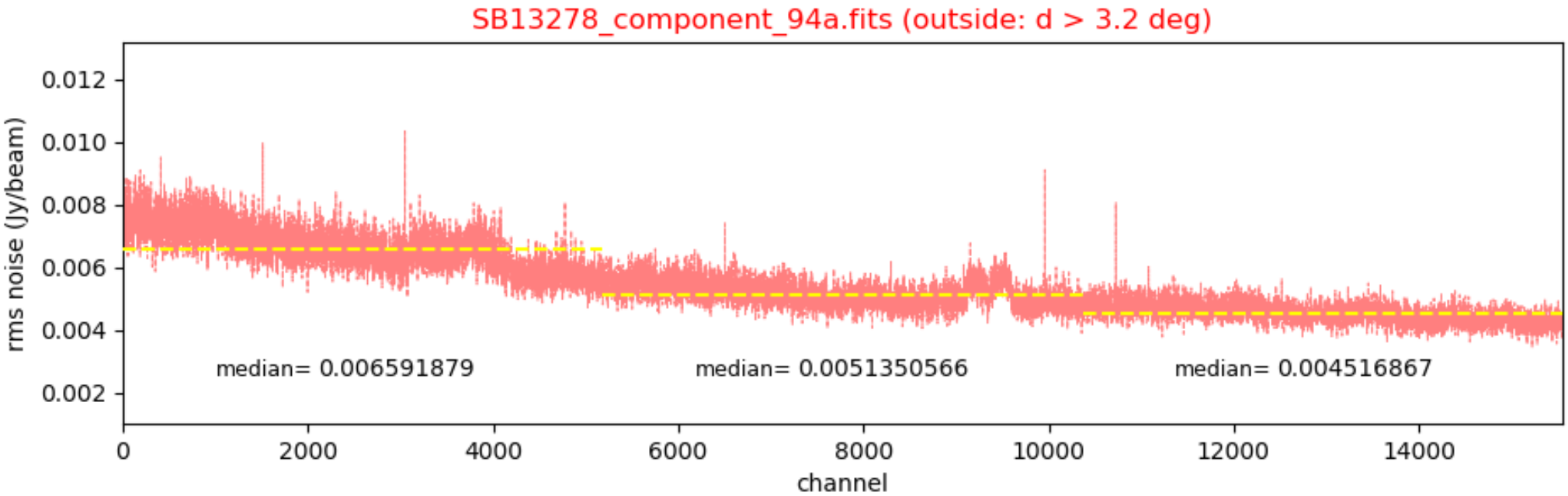

SB13278_component_91a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008132397
median= 0.0062278416
median= 0.0053775953
0
2000
4000
6000
8000
10000
12000
14000
channel

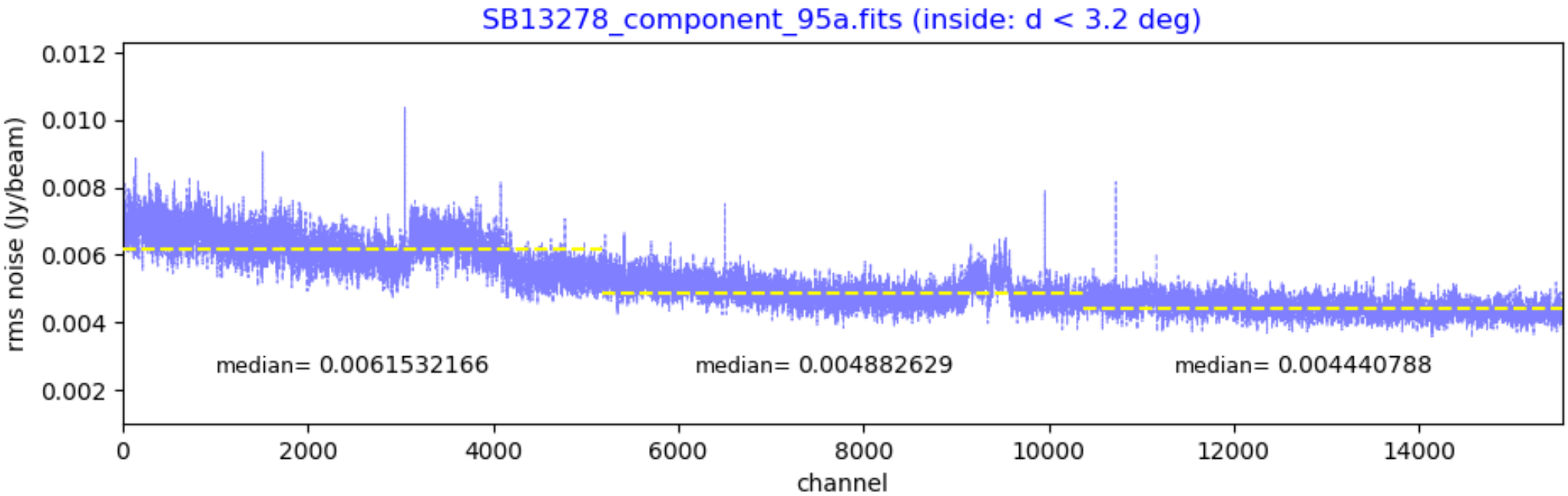

SB13278_component_92a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077901674
median= 0.005850384
median= 0.0049565
0
2000
4000
6000
8000
10000
12000
14000
channel

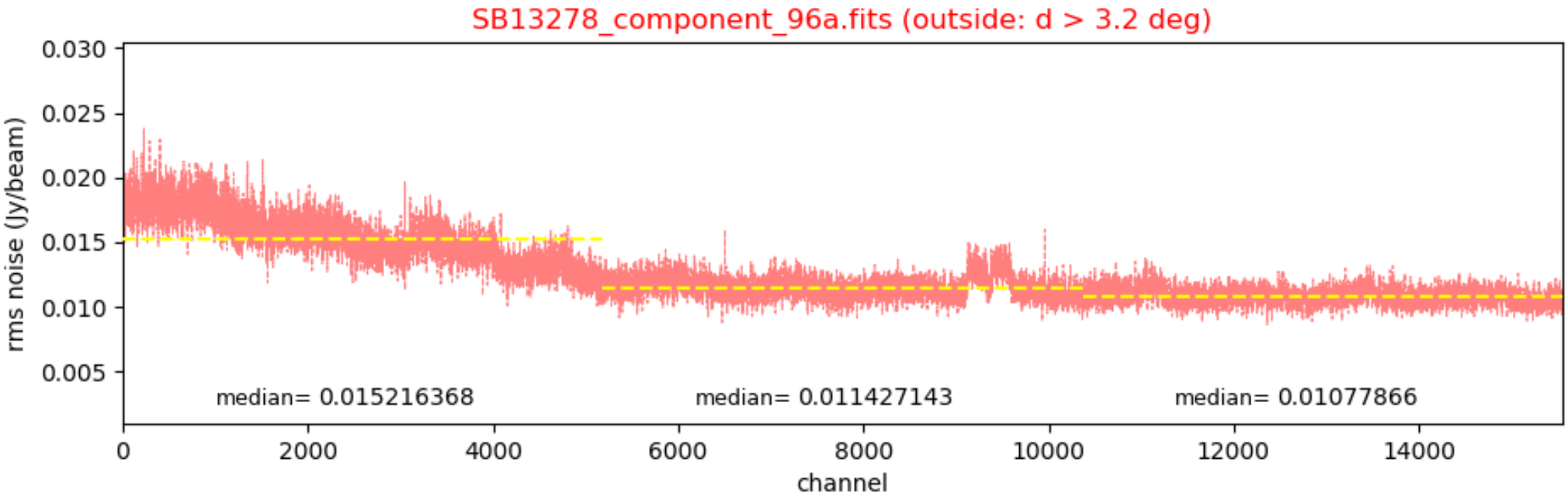

SB13278_component_92b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077877203
median= 0.005842049
median= 0.0049533215
0
2000
4000
6000
8000
10000
12000
14000
channel

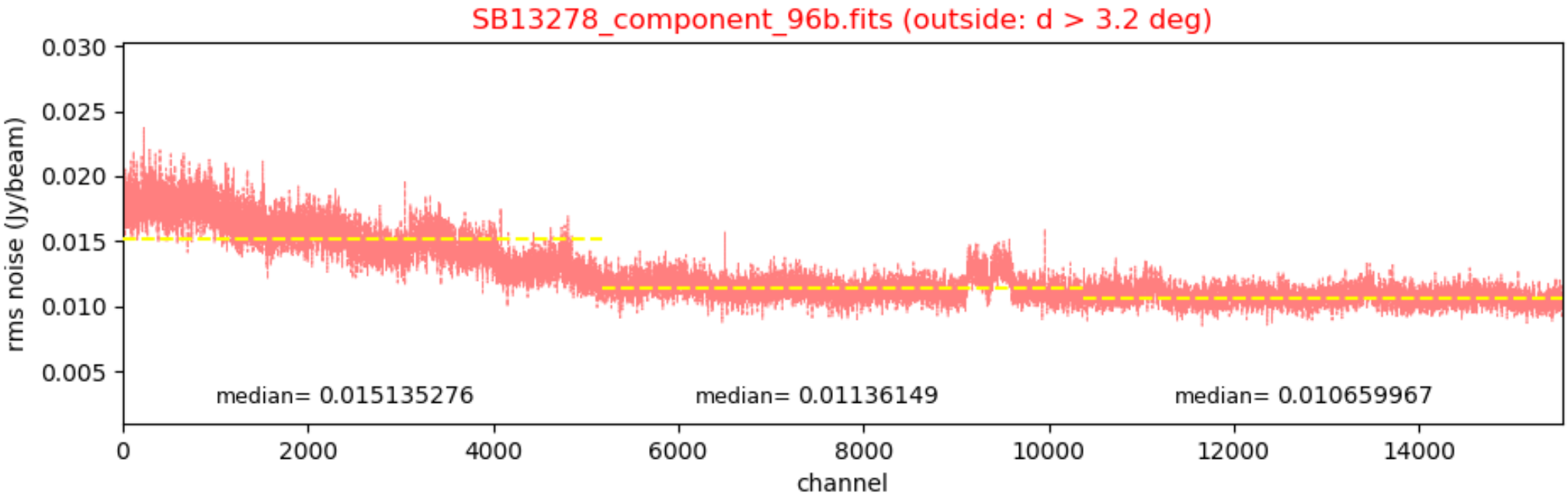

SB13278_component_92c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007785139
median= 0.0058490476
median= 0.0049585346
0
2000
4000
6000
8000
10000
12000
14000
channel

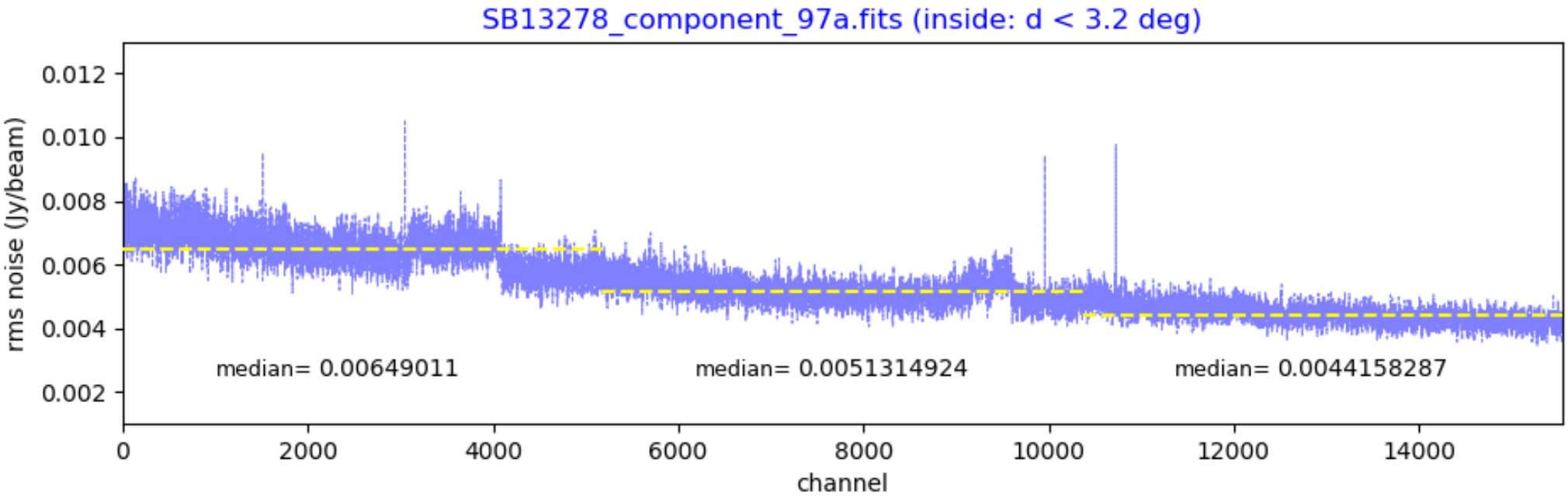

SB13278_component_93a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005332639
median= 0.004103164
median= 0.003601041
0
2000
4000
6000
8000
10000
12000
14000
channel

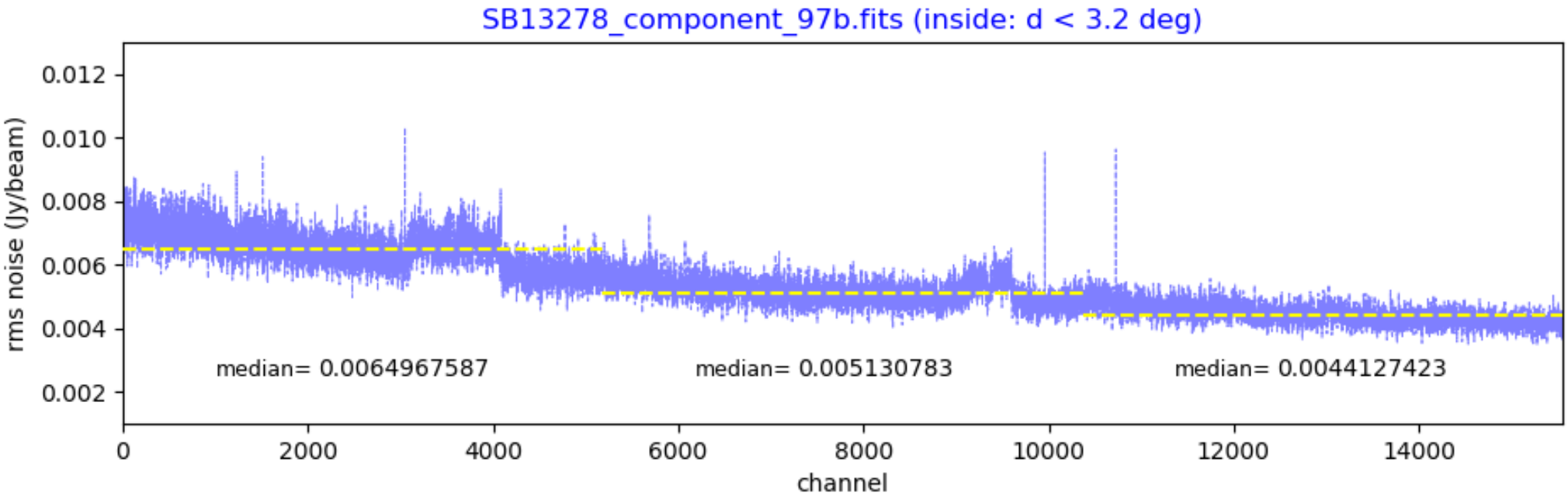

SB13278_component_94a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006591879
median= 0.0051350566
median= 0.004516867
0
2000
4000
6000
8000
10000
12000
14000
channel

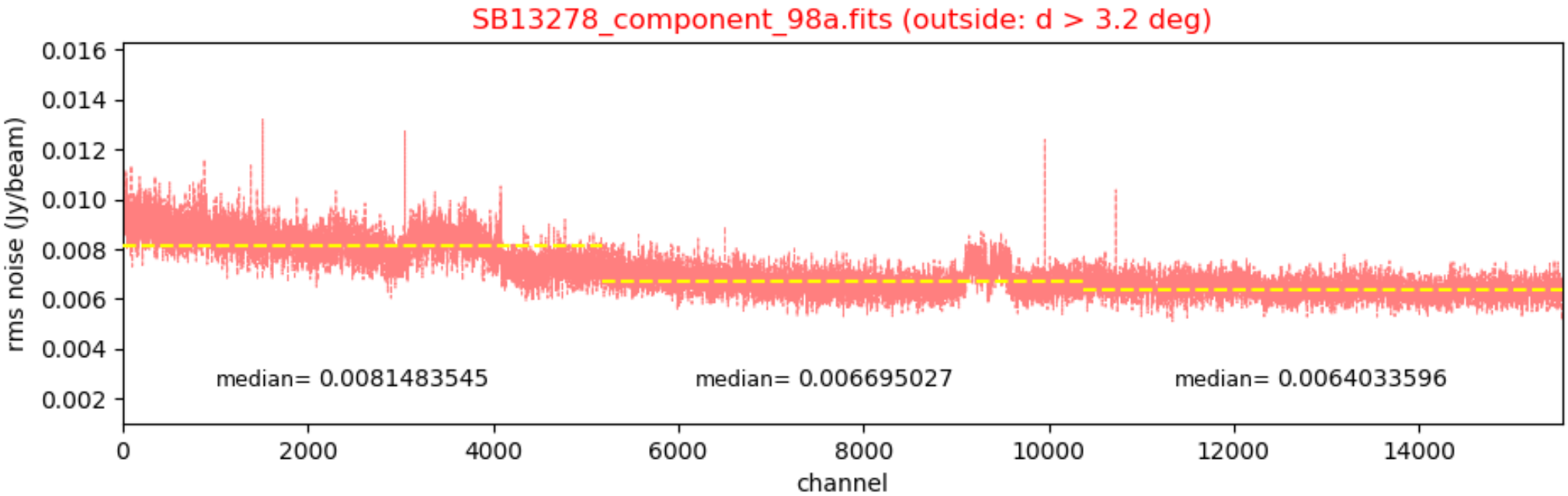

SB13278_component_95a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061532166
median= 0.004882629
median= 0.004440788
0
2000
4000
6000
8000
10000
12000
14000
channel

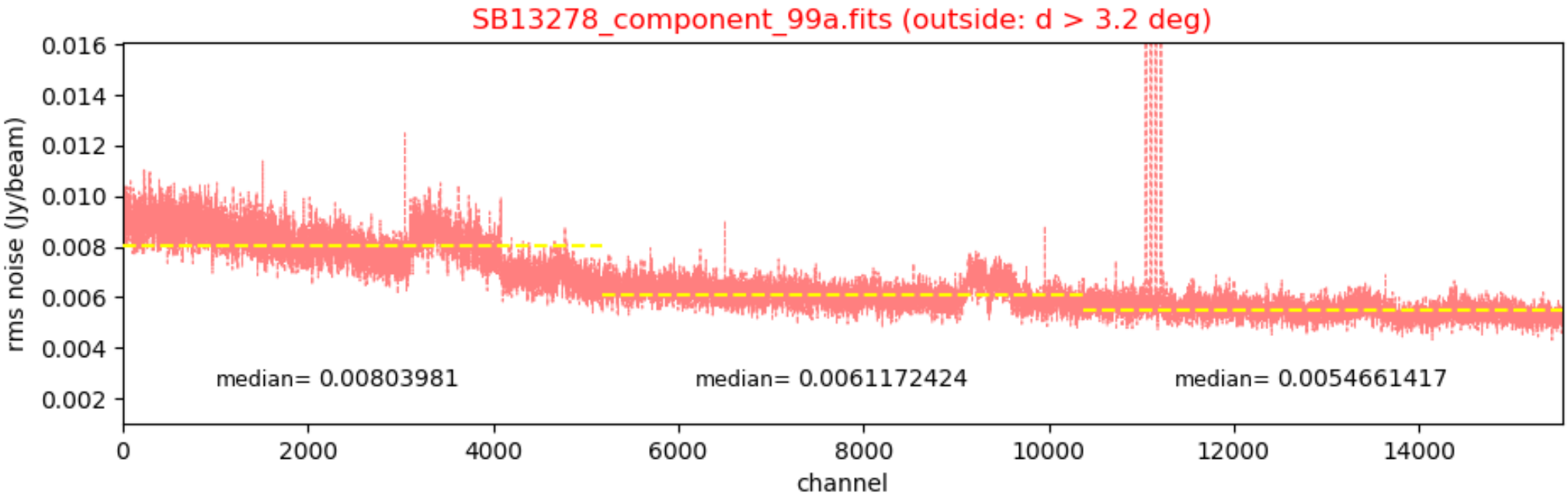

SB13278_component_96a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015216368
median= 0.011427143
median= 0.01077866
0
2000
4000
6000
8000
10000
12000
14000
channel

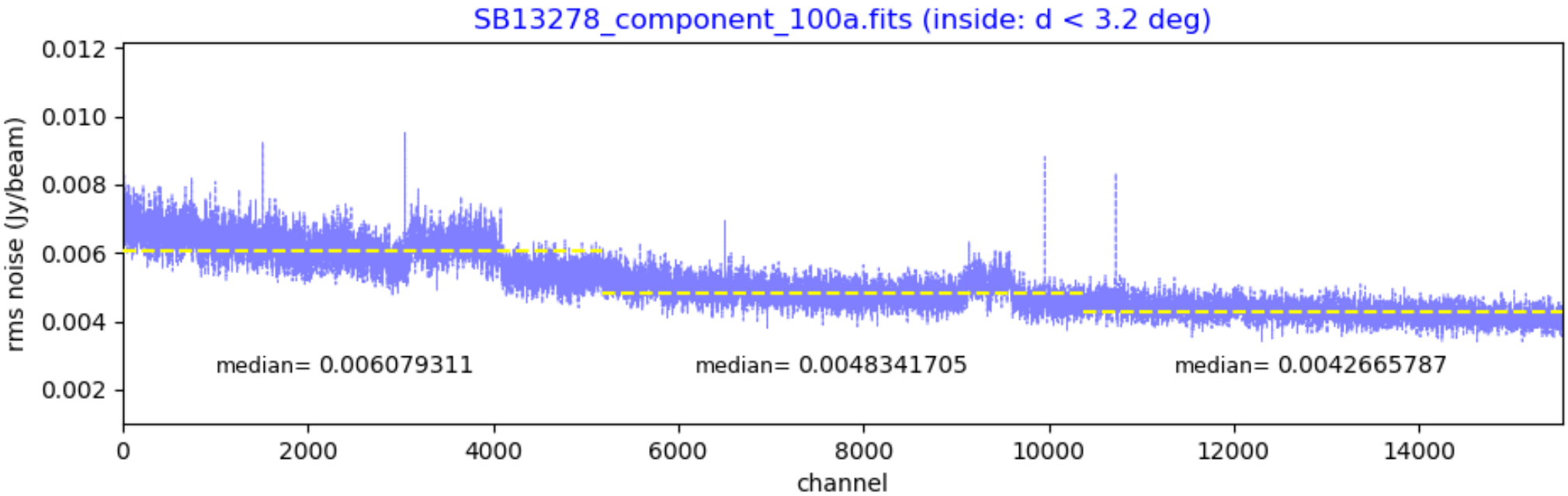

SB13278_component_96b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015135276
median= 0.01136149
median= 0.010659967
0
2000
4000
6000
8000
10000
12000
14000
channel

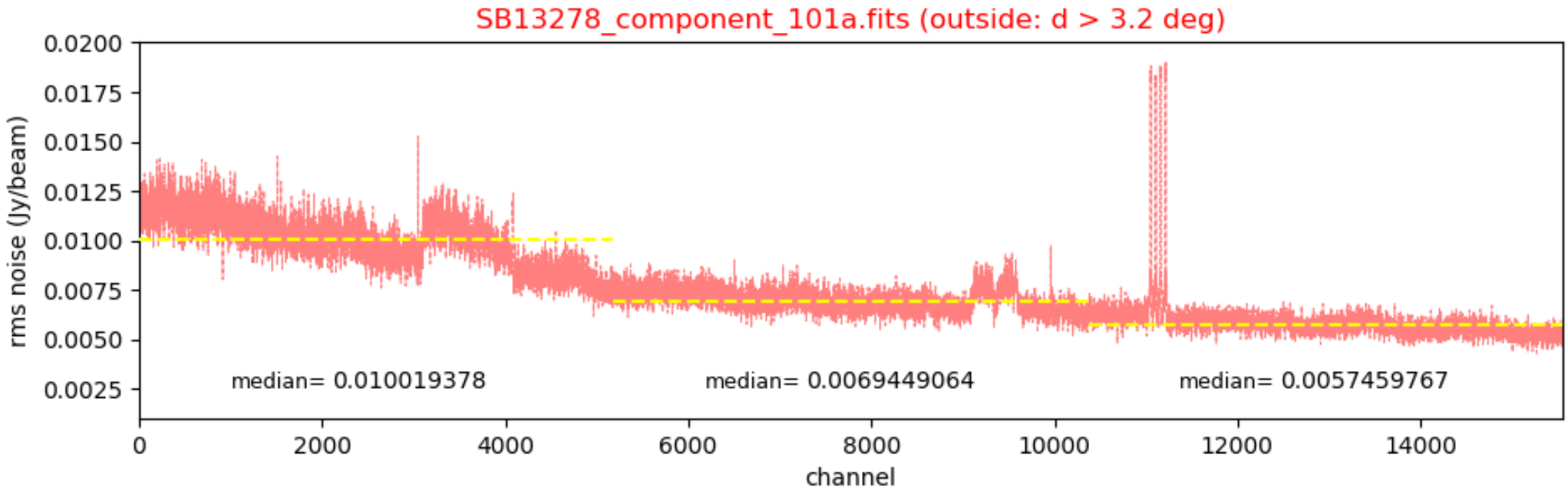

SB13278_component_97a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00649011
median= 0.0051314924
median= 0.0044158287
0
2000
4000
6000
8000
10000
12000
14000
channel

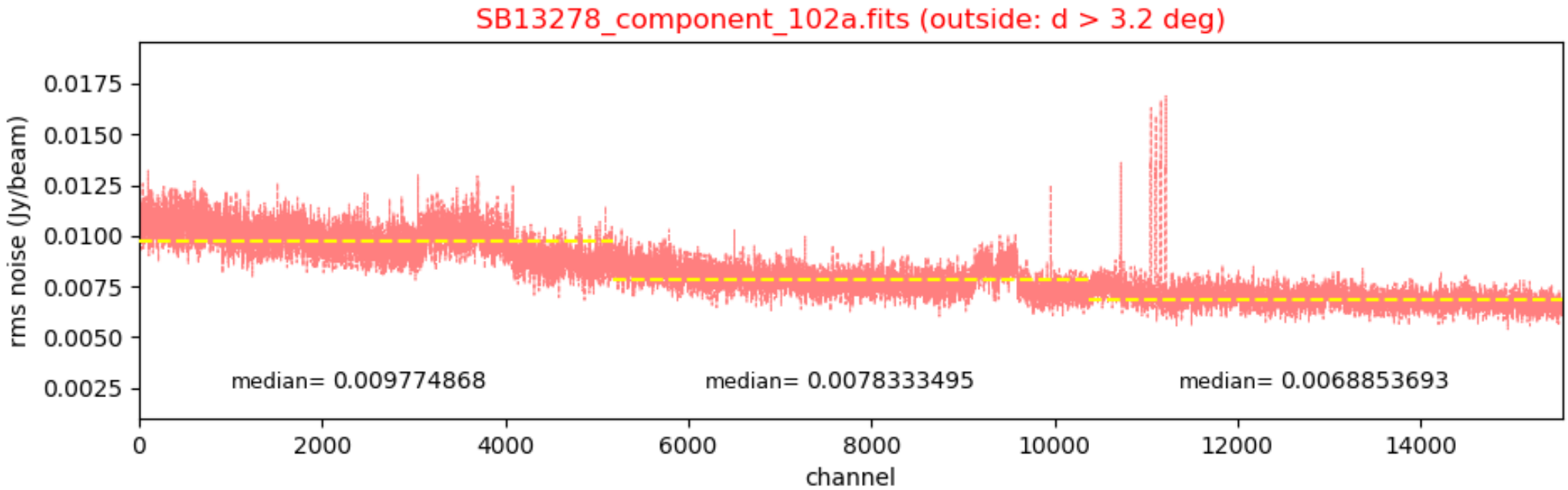

SB13278_component_97b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064967587
median= 0.005130783
median= 0.0044127423
0
2000
4000
6000
8000
10000
12000
14000
channel

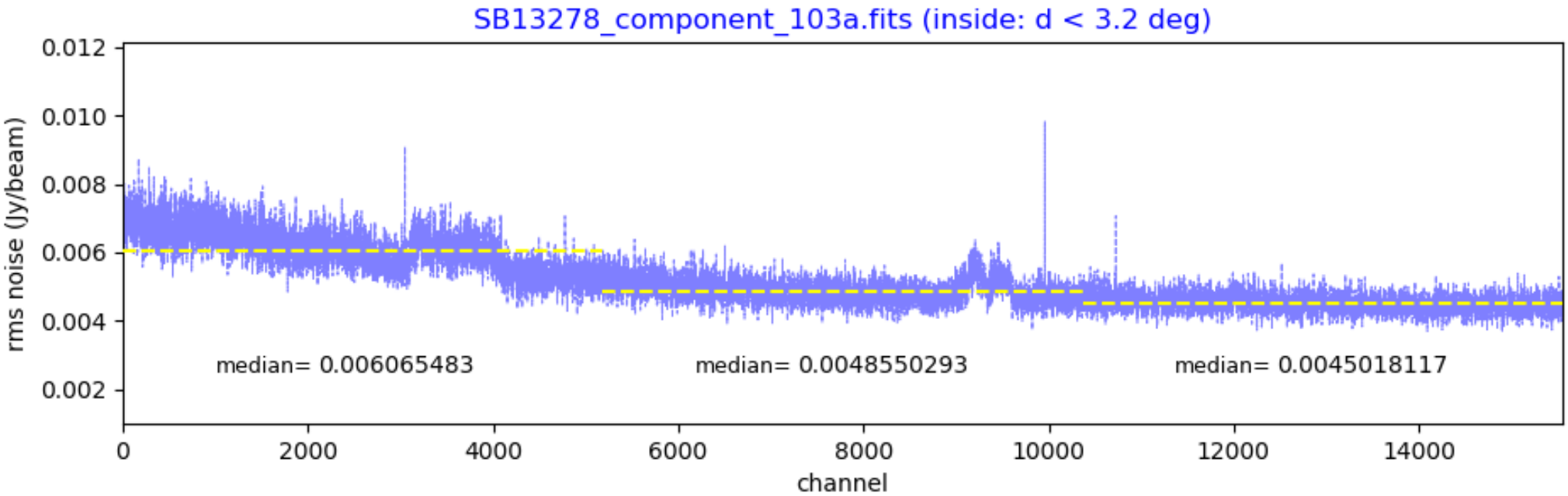

SB13278_component_98a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0081483545
median= 0.006695027
median= 0.0064033596
0
2000
4000
6000
8000
10000
12000
14000
channel

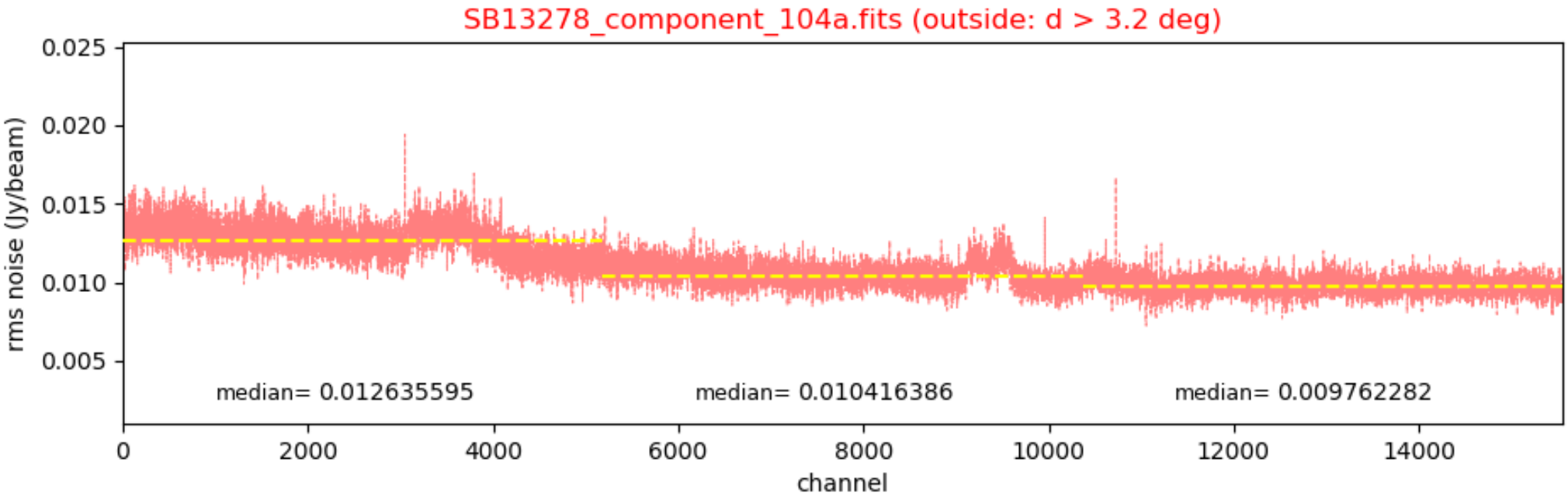

SB13278_component_99a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00803981
median= 0.0061172424
median= 0.0054661417
0
2000
4000
6000
8000
10000
12000
14000
channel

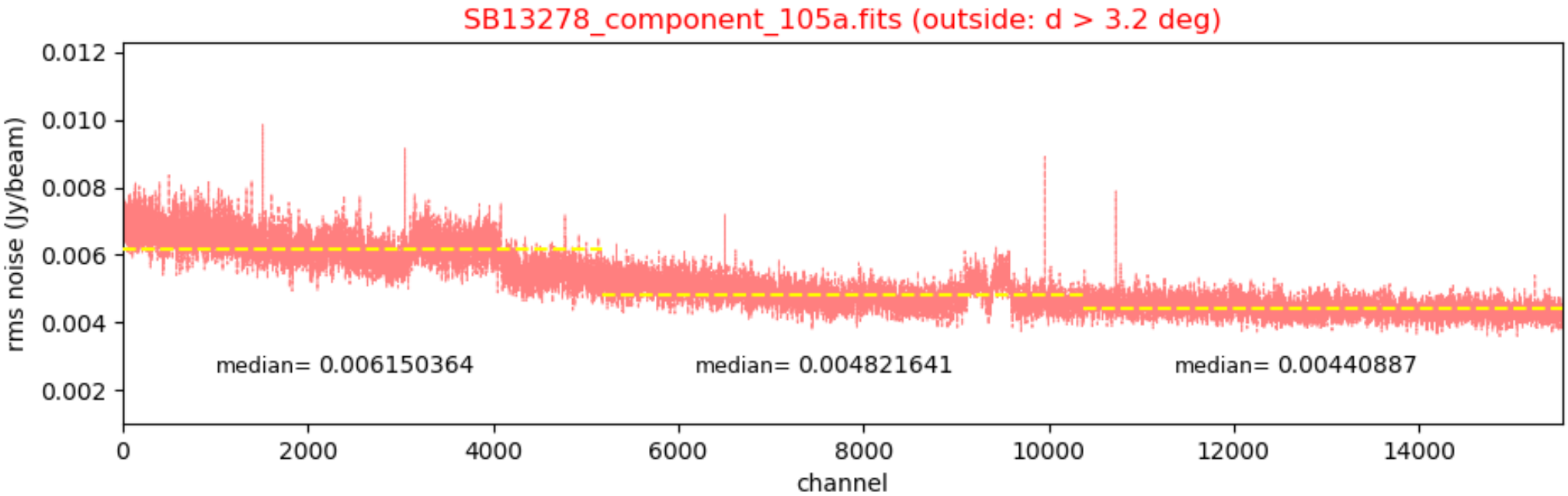

SB13278_component_100a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006079311
median= 0.0048341705
median= 0.0042665787
0
2000
4000
6000
8000
10000
12000
14000
channel

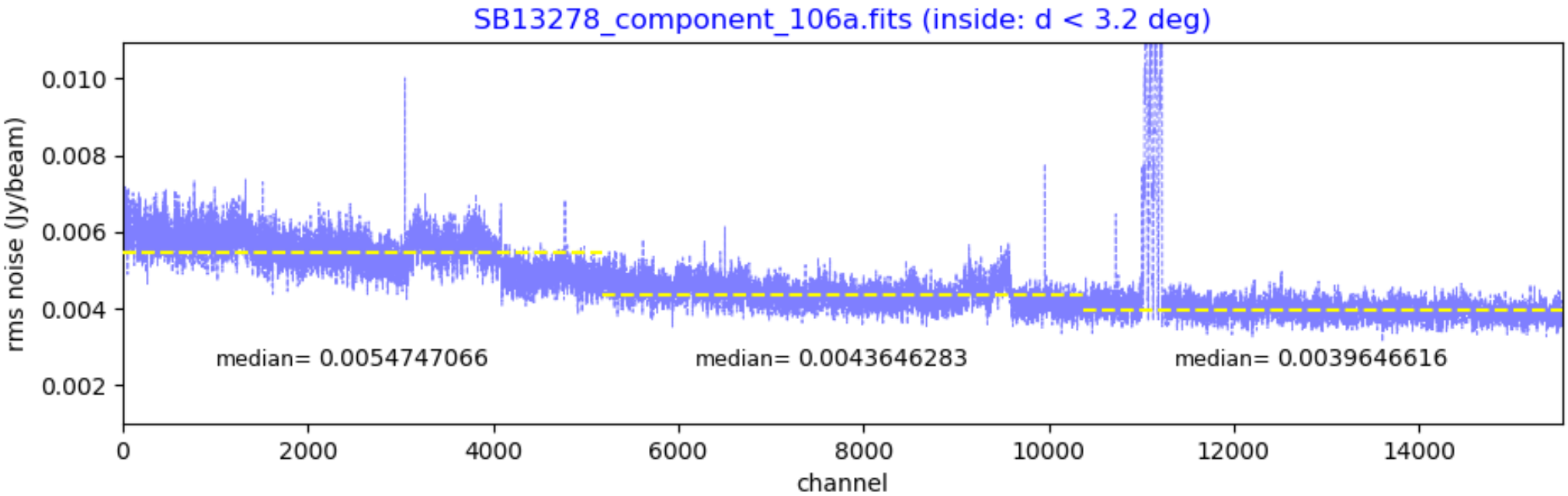

SB13278_component_101a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010019378
median= 0.0069449064
median= 0.0057459767
0
2000
4000
6000
8000
10000
12000
14000
channel

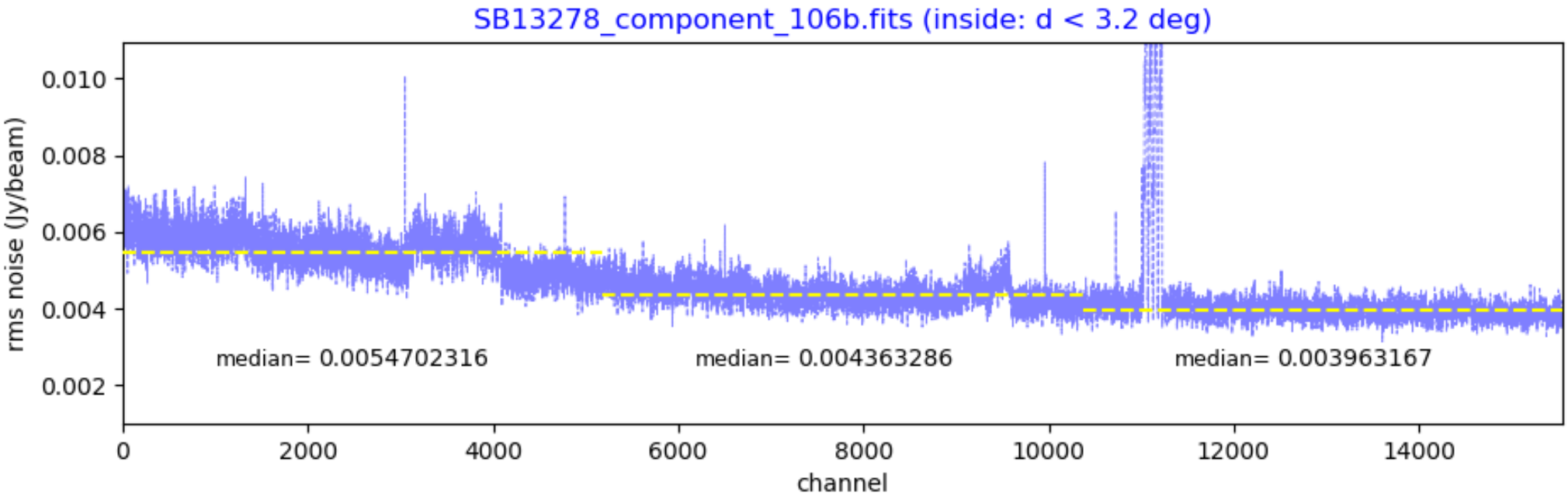

SB13278_component_102a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009774868
median= 0.0078333495
median= 0.0068853693
0
2000
4000
6000
8000
10000
12000
14000
channel

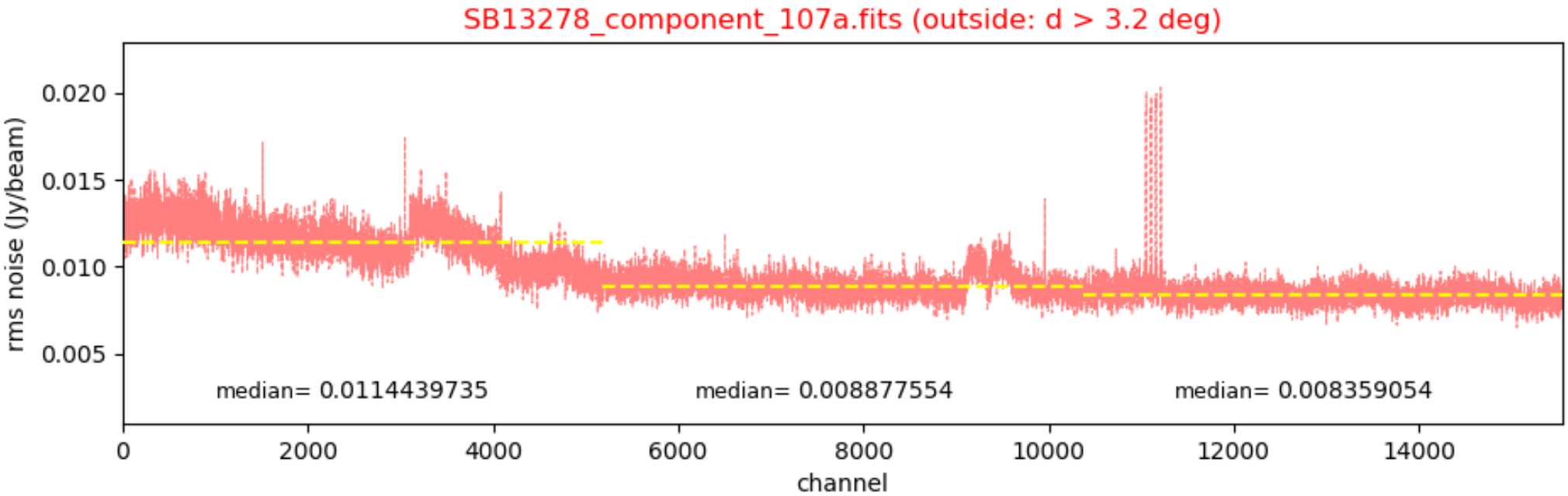

SB13278_component_103a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006065483
median= 0.0048550293
median= 0.0045018117
0
2000
4000
6000
8000
10000
12000
14000
channel

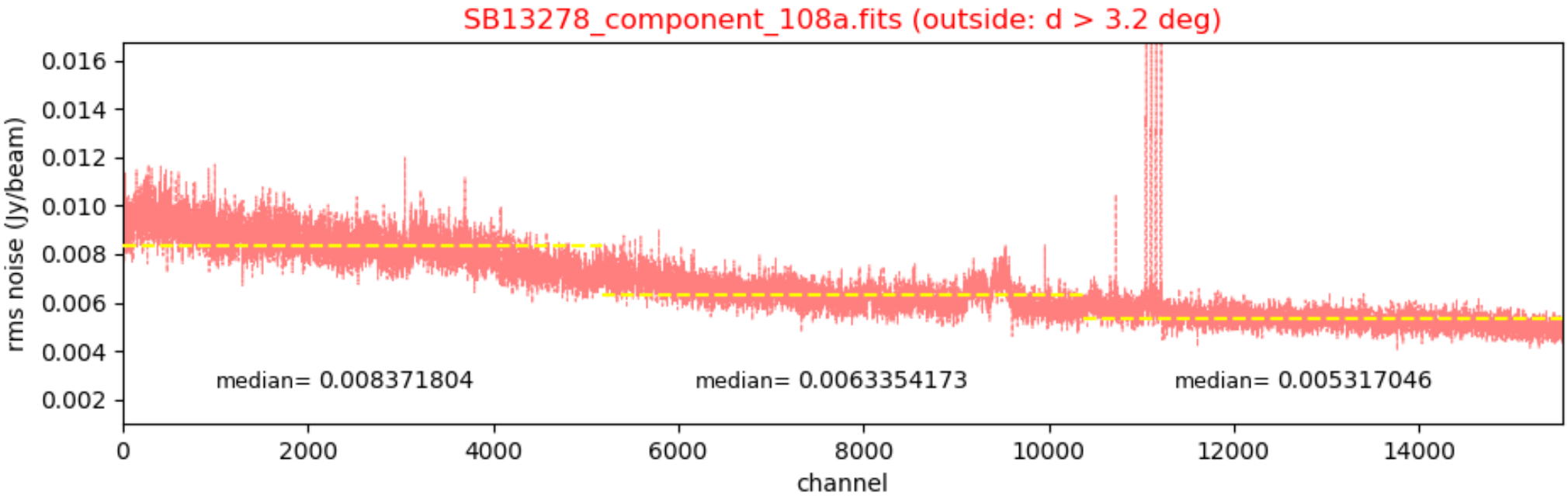

SB13278_component_104a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012635595
median= 0.010416386
median= 0.009762282
0
2000
4000
6000
8000
10000
12000
14000
channel

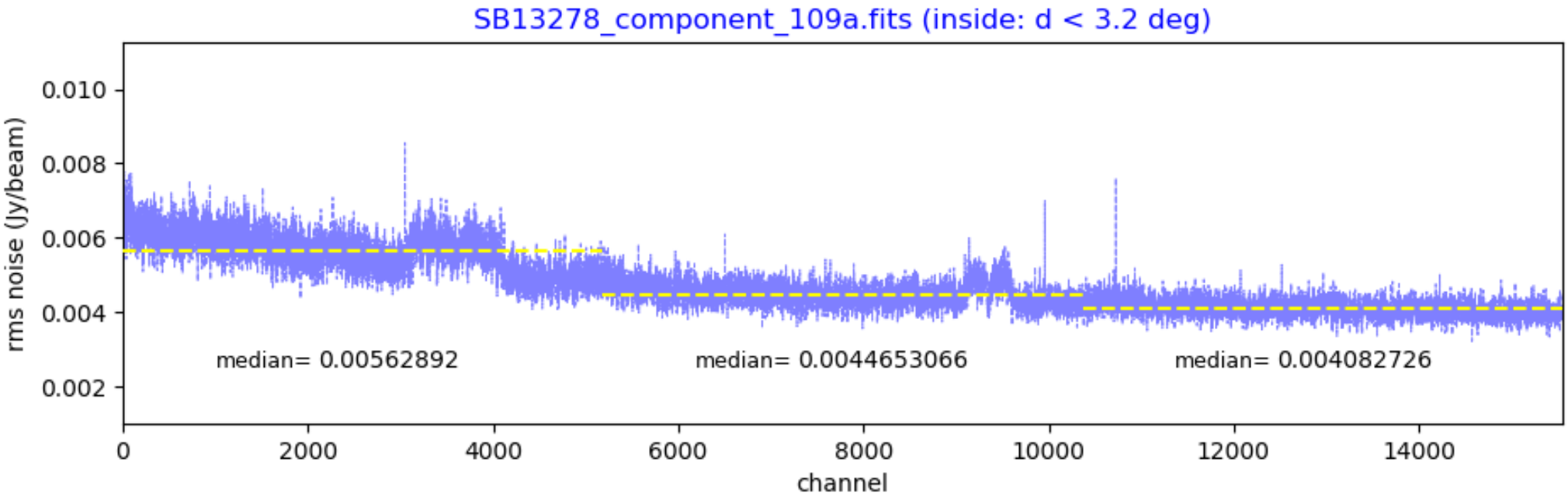

SB13278_component_105a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006150364
median= 0.004821641
median= 0.00440887
0
2000
4000
6000
8000
10000
12000
14000
channel

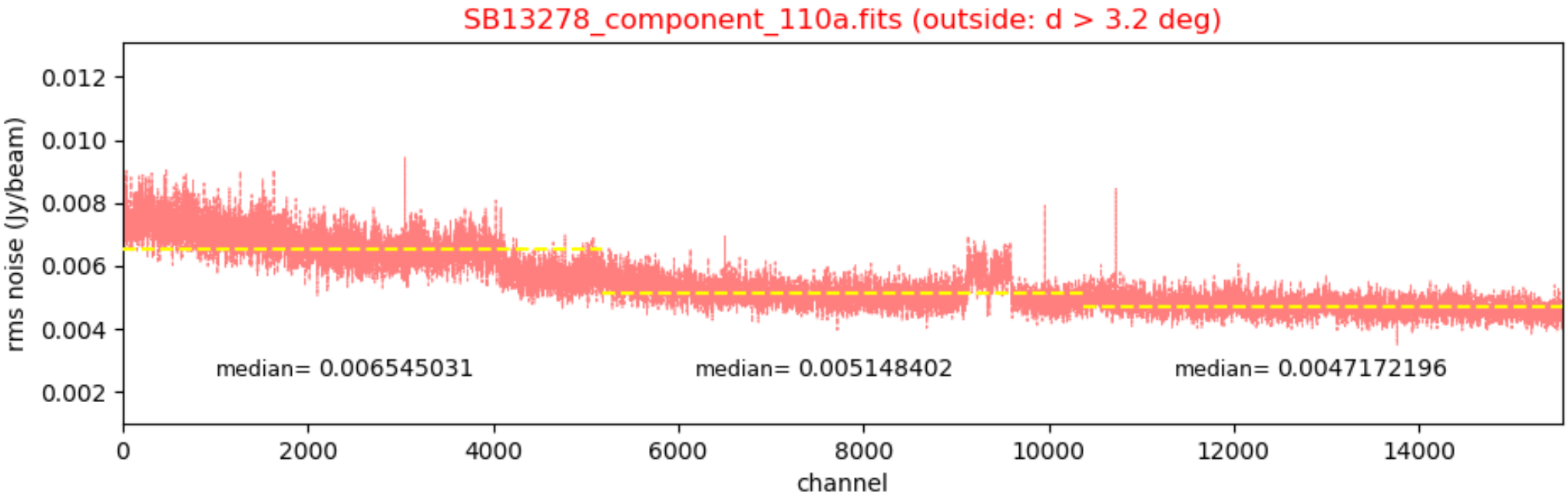

SB13278_component_106a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054747066
median= 0.0043646283
median= 0.0039646616
0
2000
4000
6000
8000
10000
12000
14000
channel

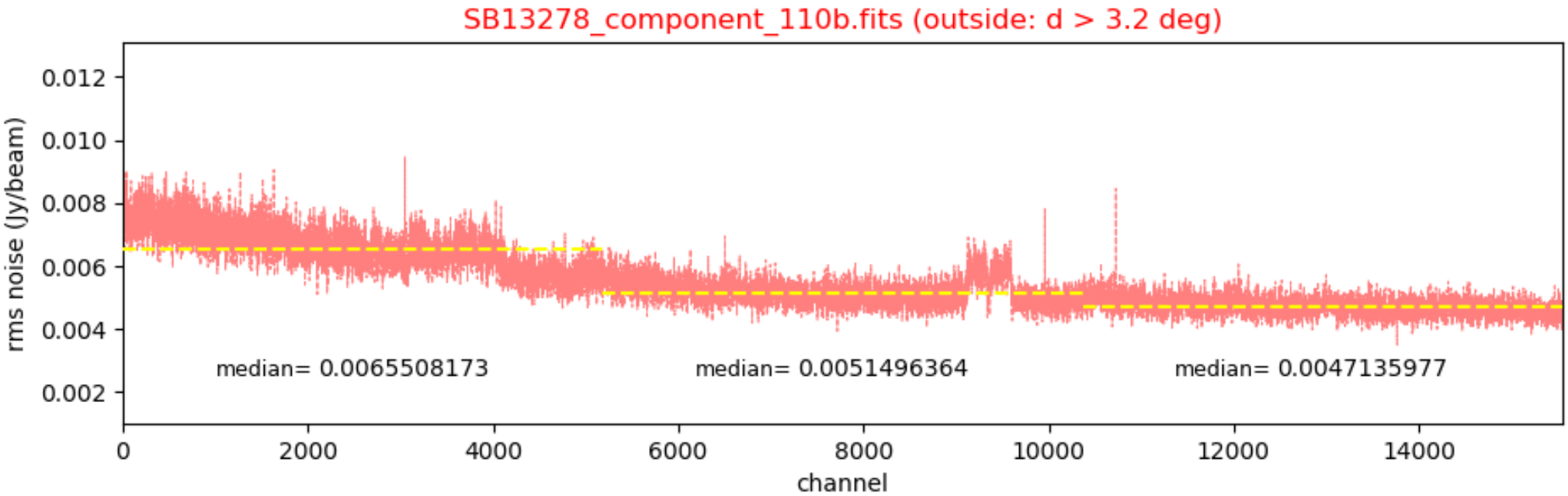

SB13278_component_106b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054702316
median= 0.004363286
median= 0.003963167
0
2000
4000
6000
8000
10000
12000
14000
channel

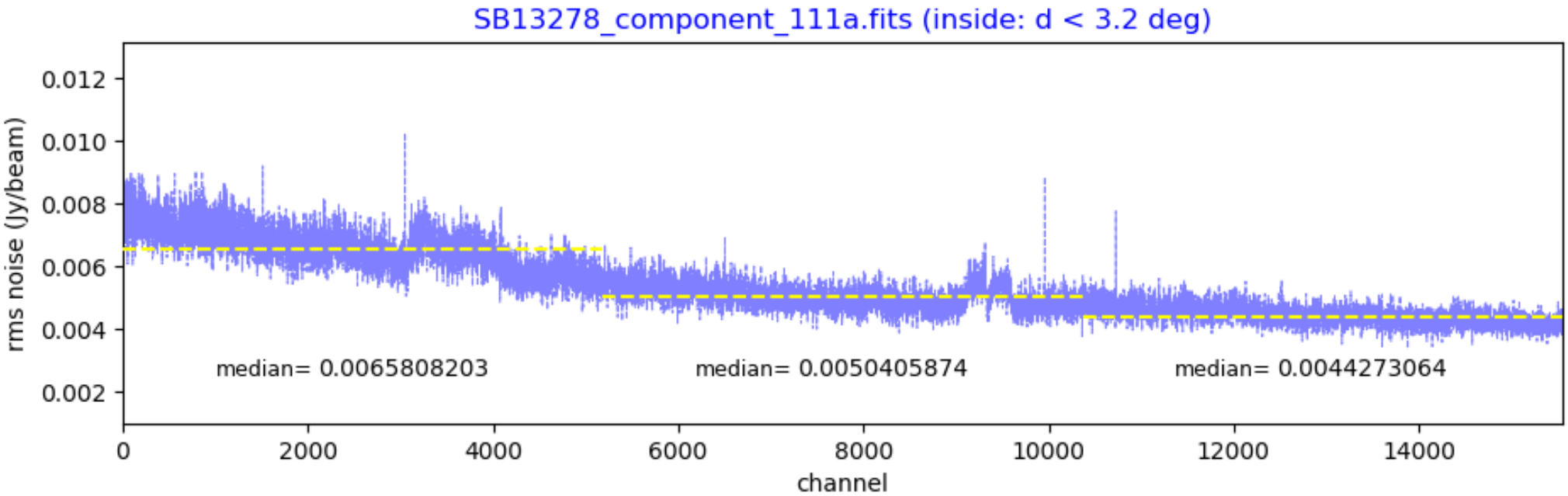

SB13278_component_107a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0114439735
median= 0.008877554
median= 0.008359054
0
2000
4000
6000
8000
10000
12000
14000
channel

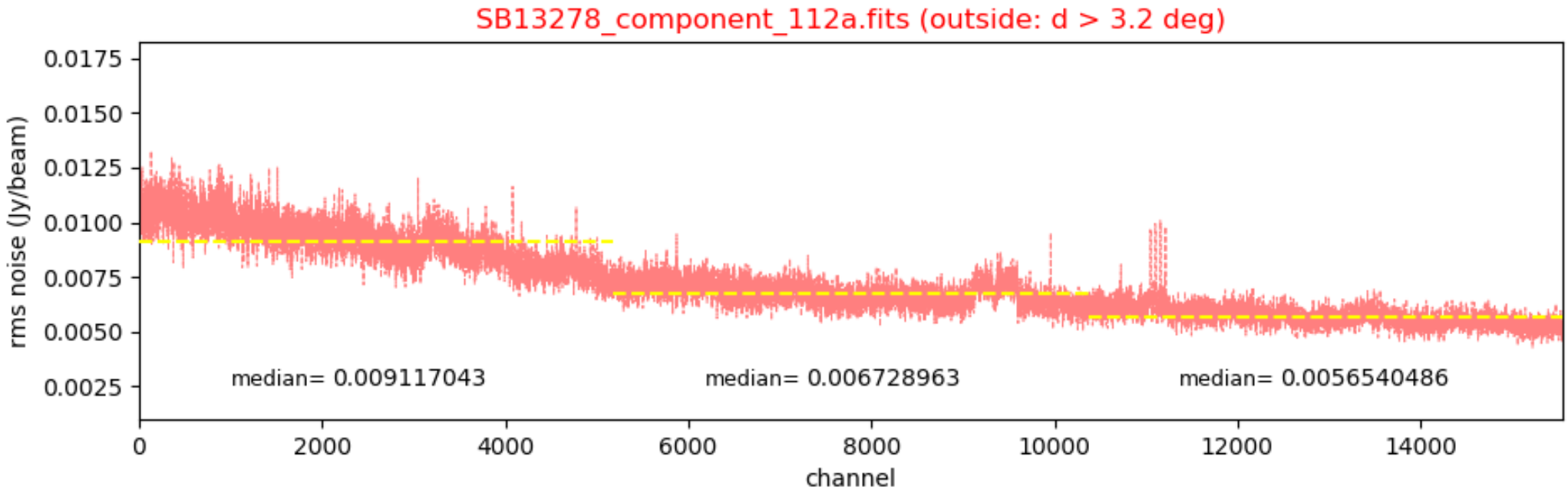

SB13278_component_108a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008371804
median= 0.0063354173
median= 0.005317046
0
2000
4000
6000
8000
10000
12000
14000
channel

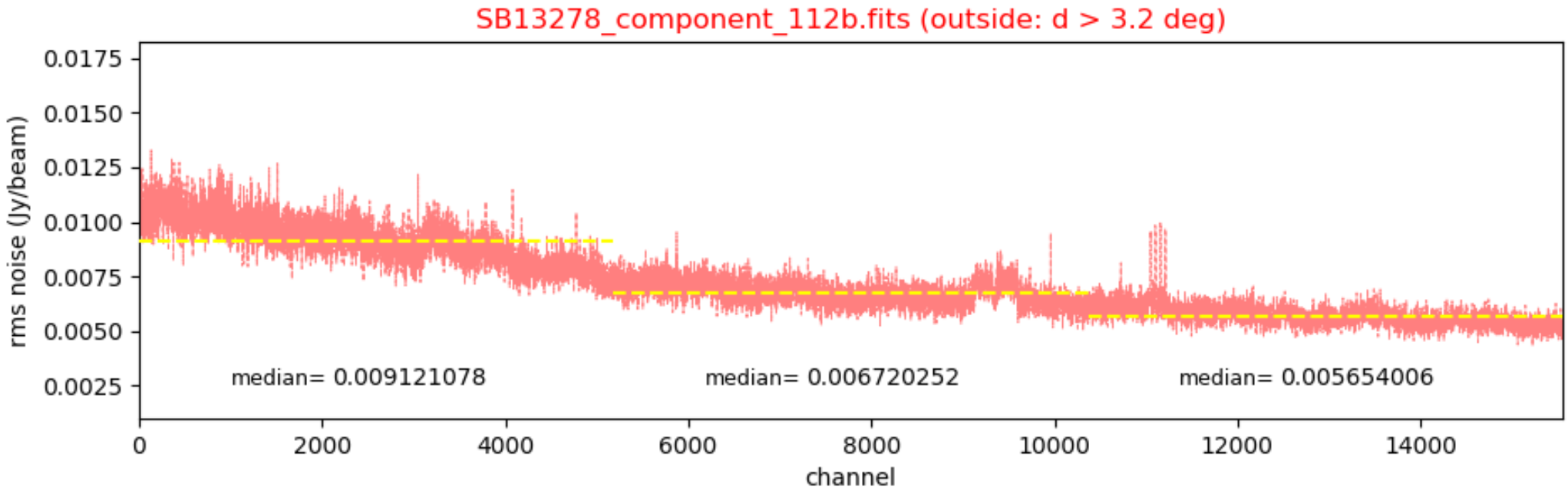

SB13278_component_109a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00562892
median= 0.0044653066
median= 0.004082726
0
2000
4000
6000
8000
10000
12000
14000
channel

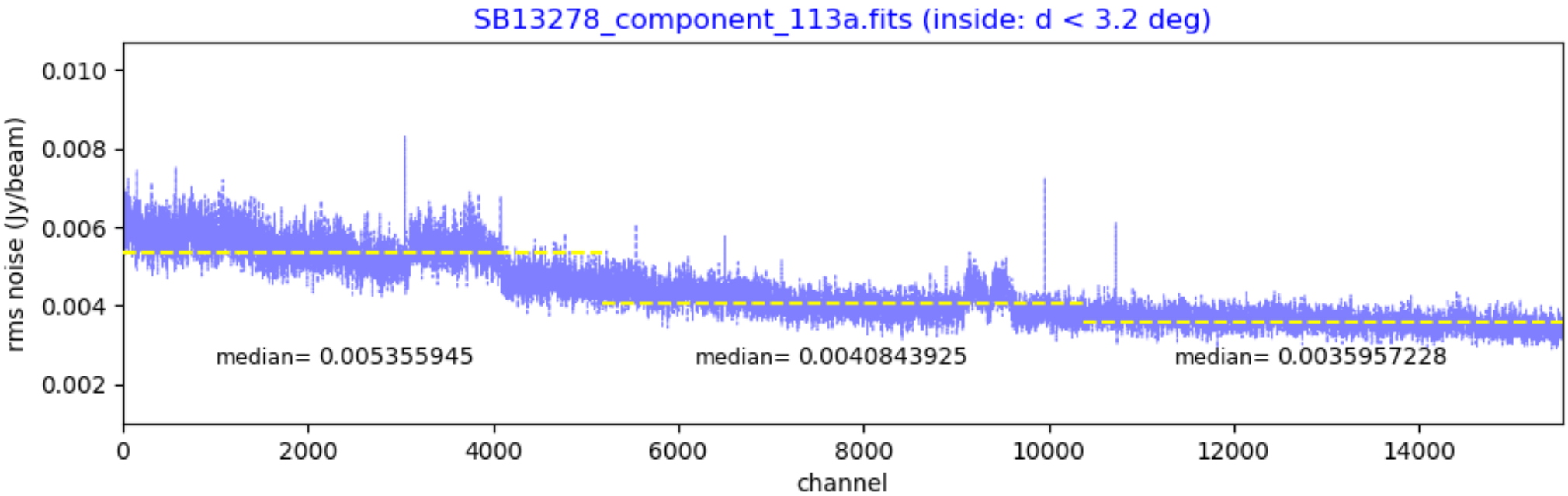

SB13278_component_110a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006545031
median= 0.005148402
median= 0.0047172196
0
2000
4000
6000
8000
10000
12000
14000
channel

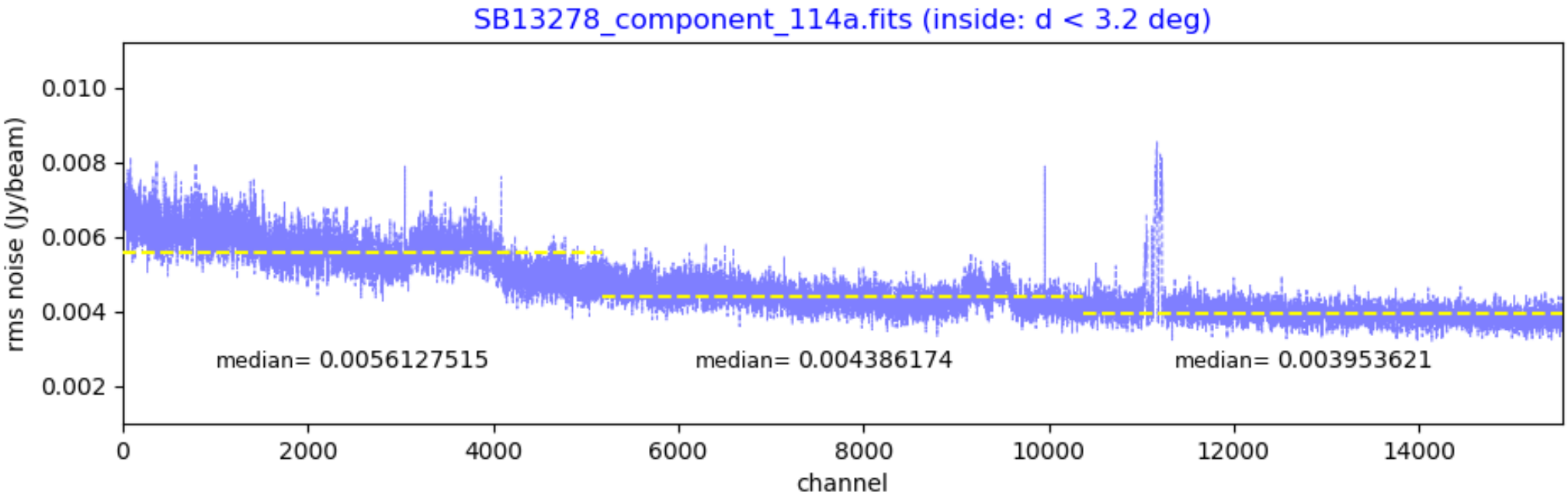

SB13278_component_110b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065508173
median= 0.0051496364
median= 0.0047135977
0
2000
4000
6000
8000
10000
12000
14000
channel

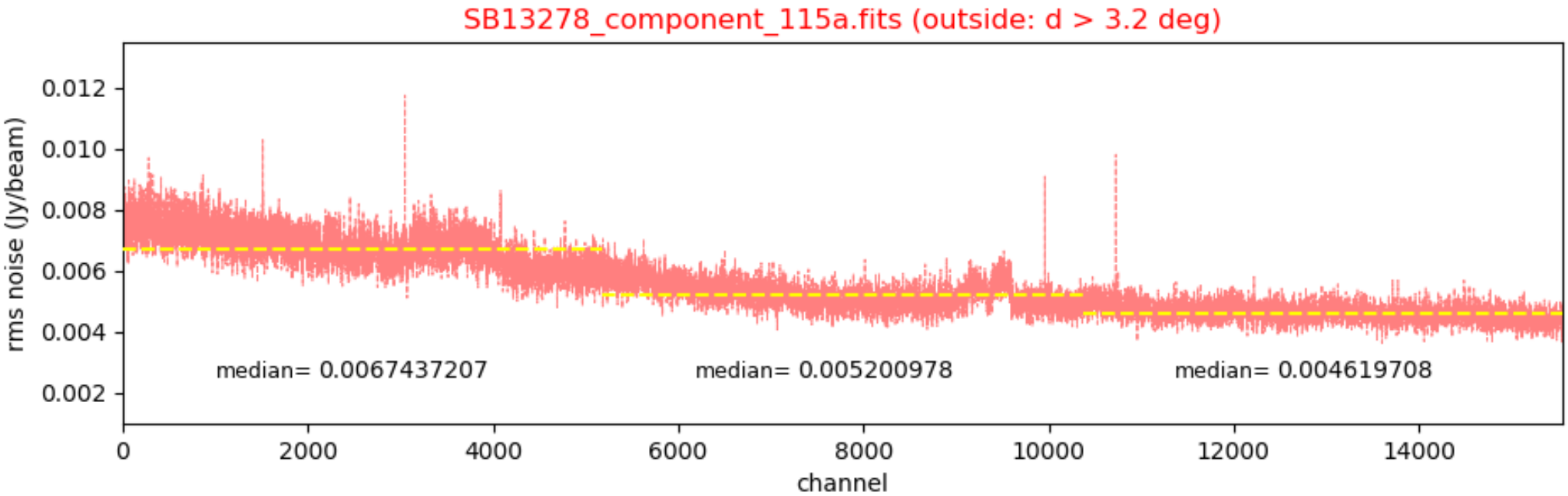

SB13278_component_111a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065808203
median= 0.0050405874
median= 0.0044273064
0
2000
4000
6000
8000
10000
12000
14000
channel

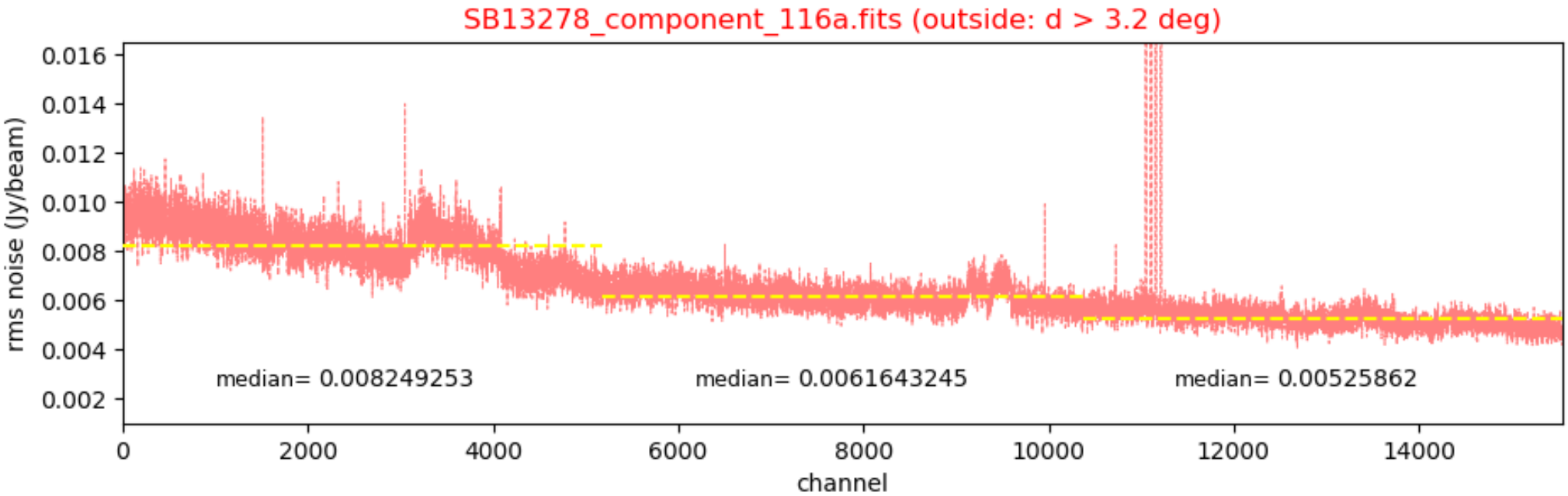

SB13278_component_112a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009117043
median= 0.006728963
median= 0.0056540486
0
2000
4000
6000
8000
10000
12000
14000
channel

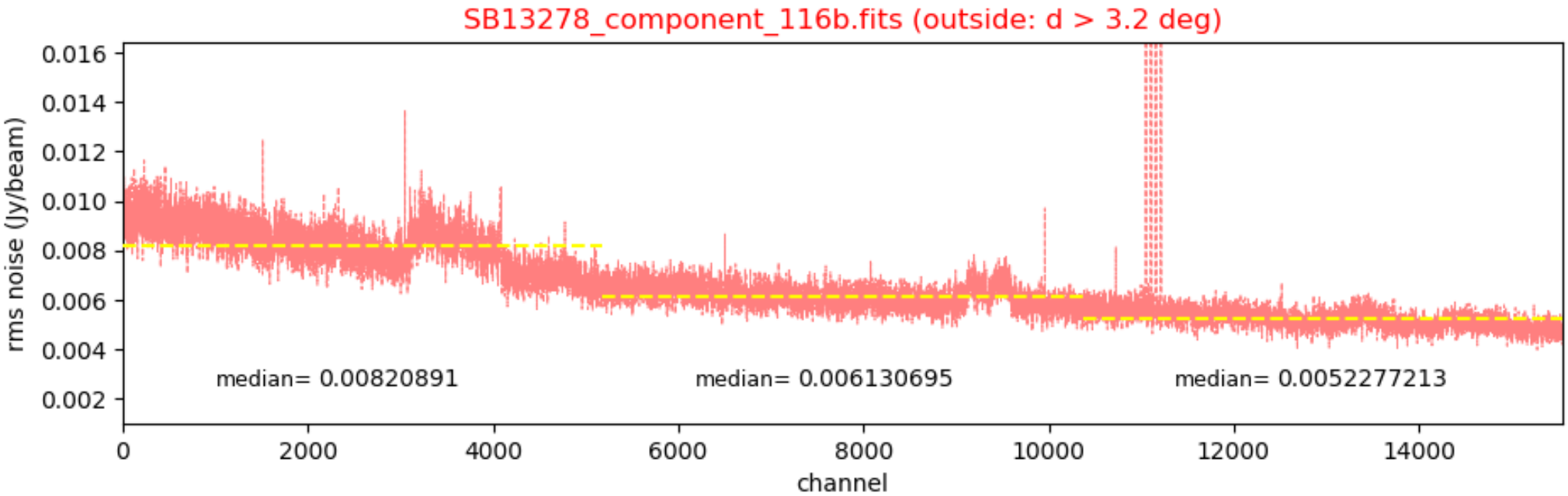

SB13278_component_112b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009121078
median= 0.006720252
median= 0.005654006
0
2000
4000
6000
8000
10000
12000
14000
channel

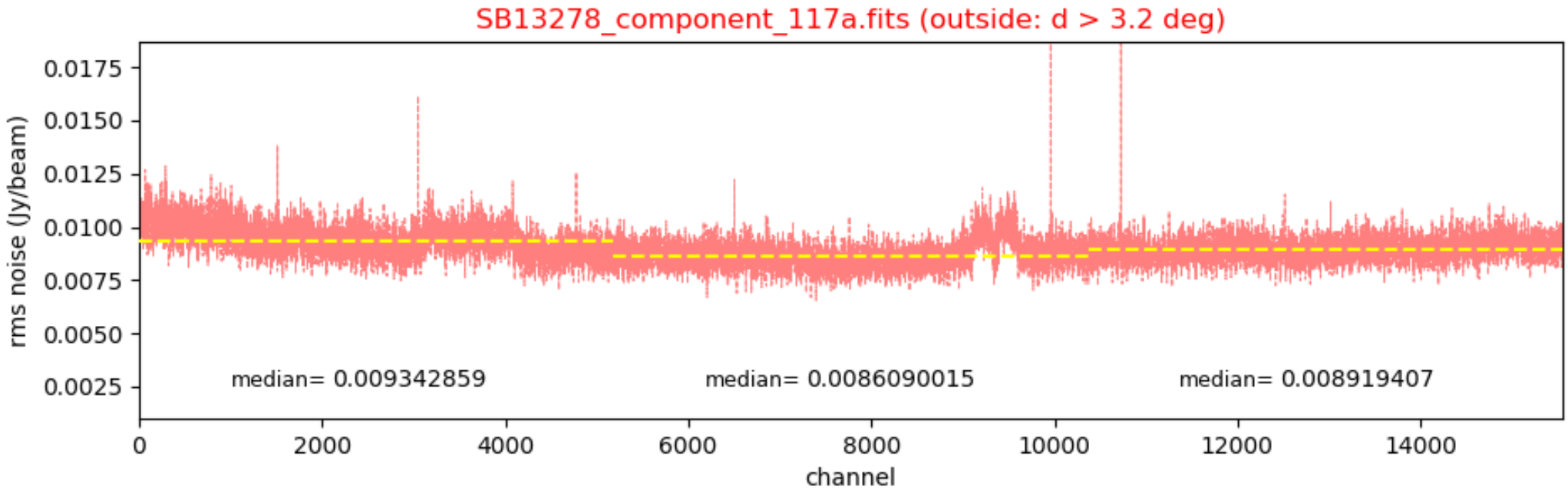

SB13278_component_113a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005355945
median= 0.0040843925
median= 0.0035957228
0
2000
4000
6000
8000
10000
12000
14000
channel

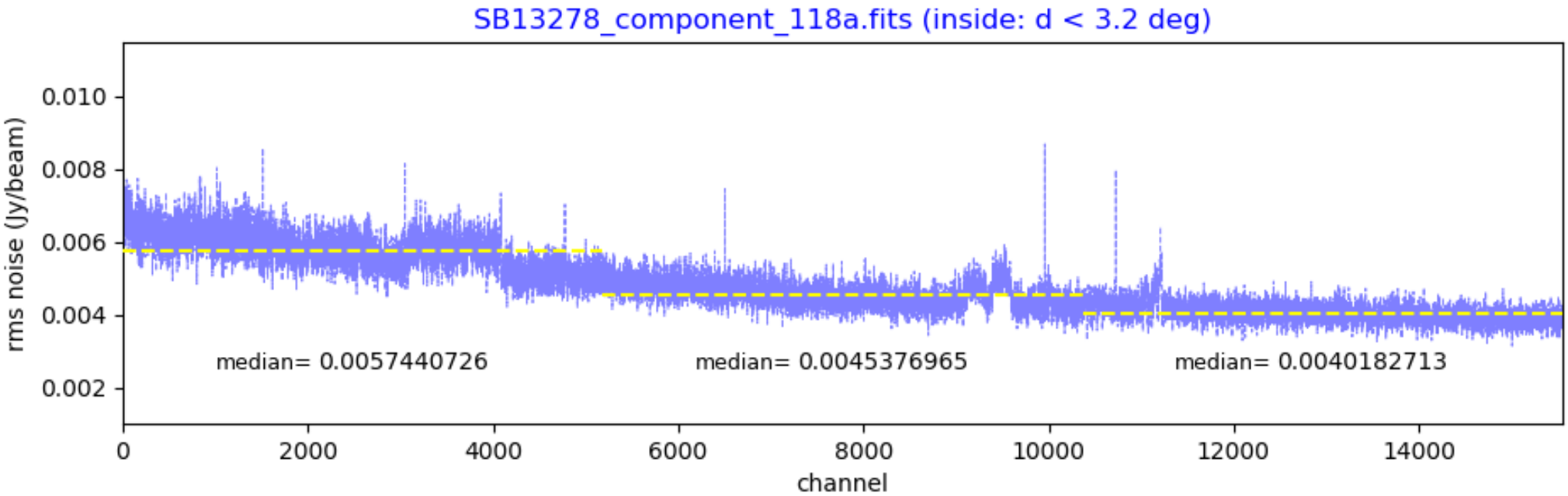

SB13278_component_114a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056127515
median= 0.004386174
median= 0.003953621
0
2000
4000
6000
8000
10000
12000
14000
channel

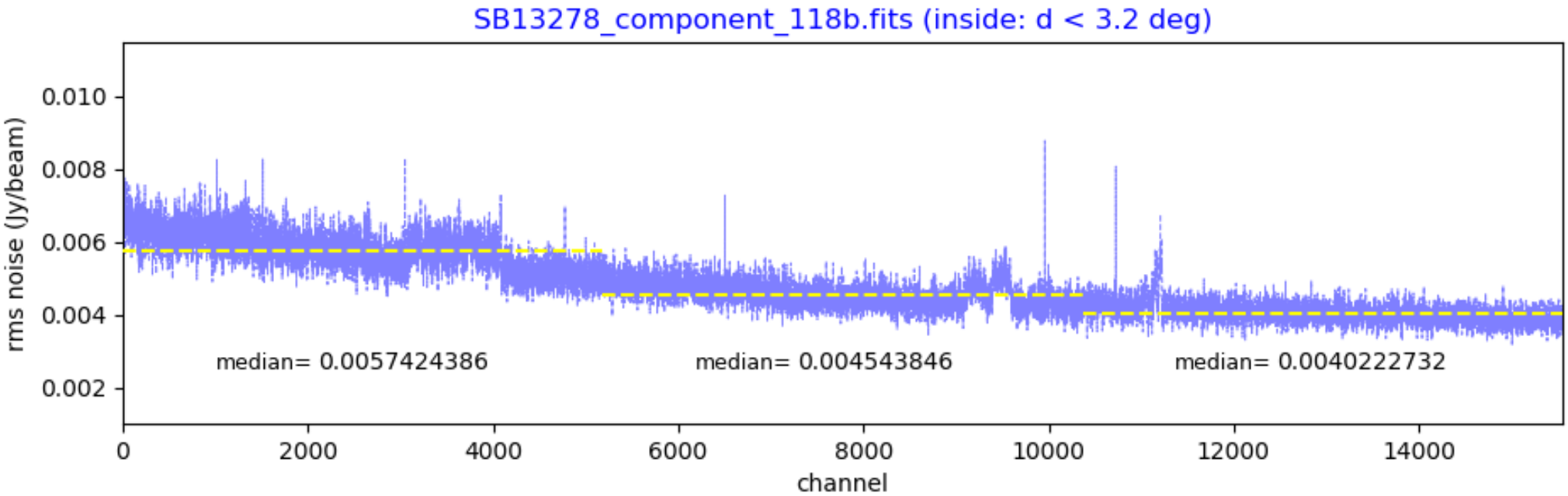

SB13278_component_115a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067437207
median= 0.005200978
median= 0.004619708
0
2000
4000
6000
8000
10000
12000
14000
channel

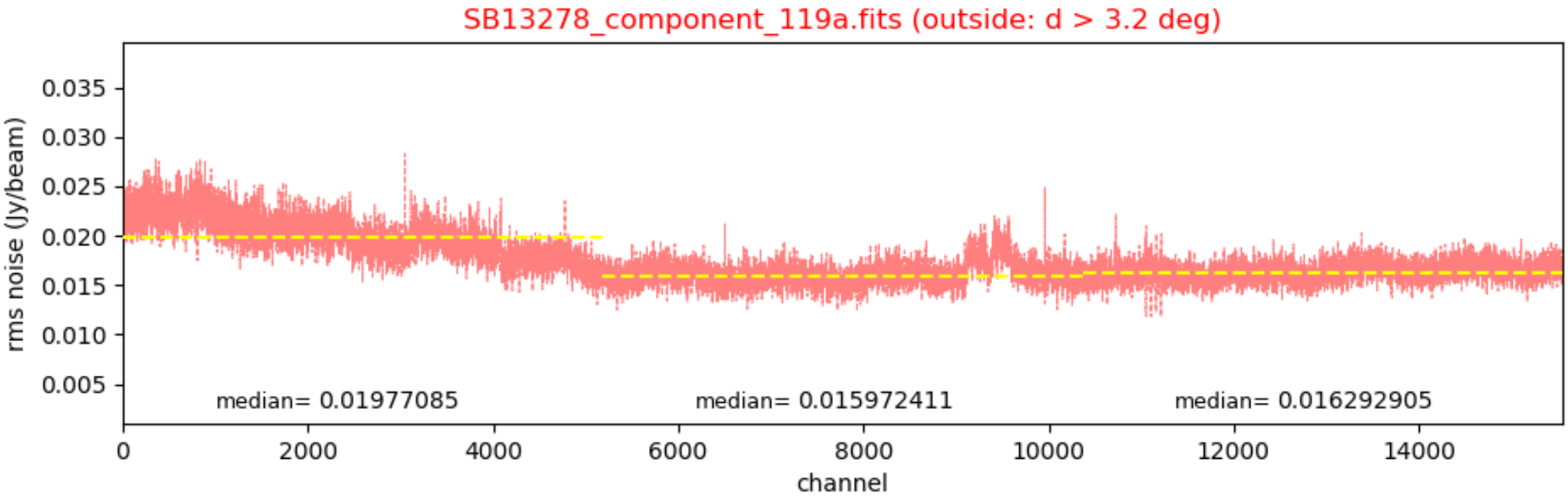

SB13278_component_116a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008249253
median= 0.0061643245
median= 0.00525862
0
2000
4000
6000
8000
10000
12000
14000
channel

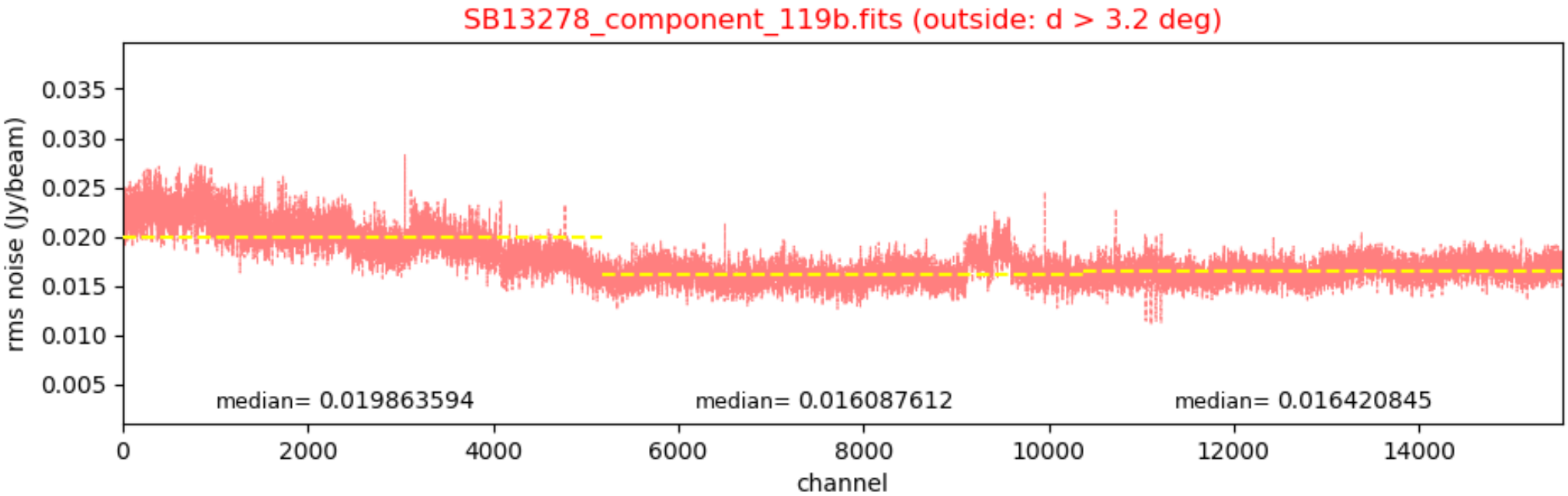

SB13278_component_116b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00820891
median= 0.006130695
median= 0.0052277213
0
2000
4000
6000
8000
10000
12000
14000
channel

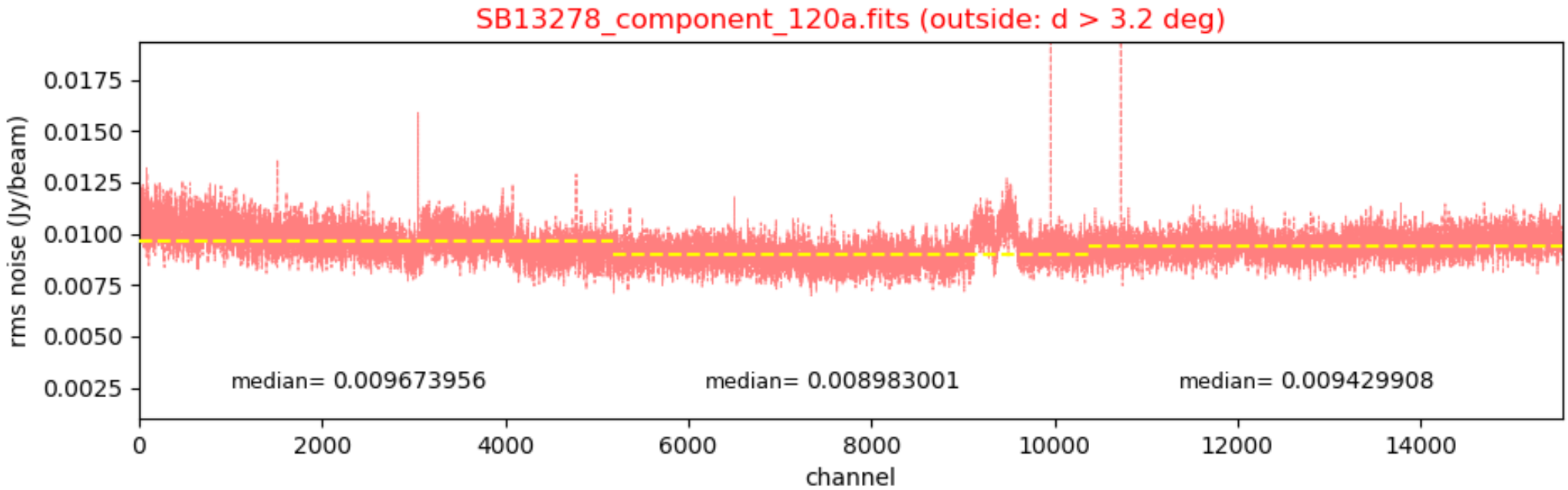

SB13278_component_117a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009342859
median= 0.0086090015
median= 0.008919407
0
2000
4000
6000
8000
10000
12000
14000
channel

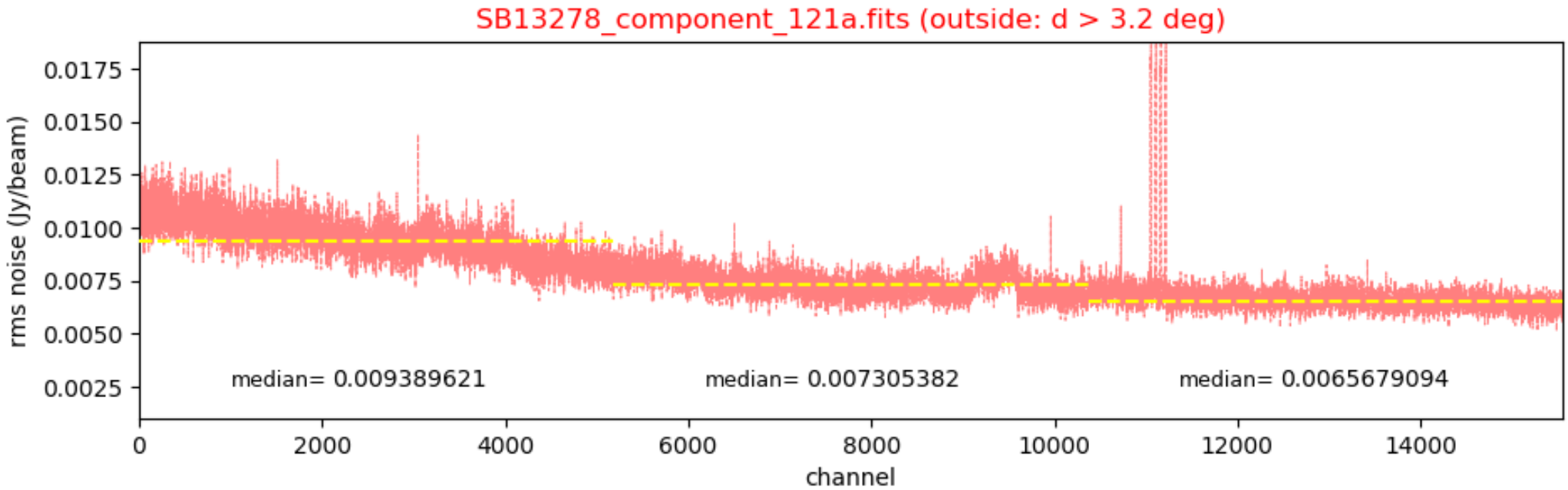

SB13278_component_118a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057440726
median= 0.0045376965
median= 0.0040182713
0
2000
4000
6000
8000
10000
12000
14000
channel

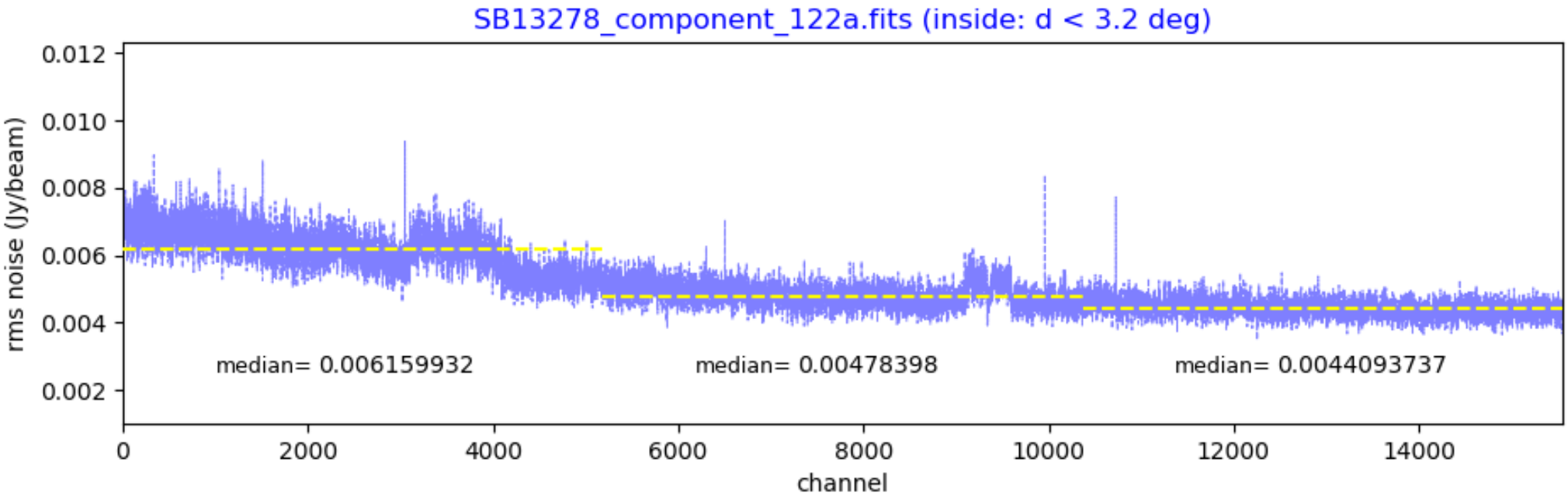

SB13278_component_118b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057424386
median= 0.004543846
median= 0.0040222732
0
2000
4000
6000
8000
10000
12000
14000
channel

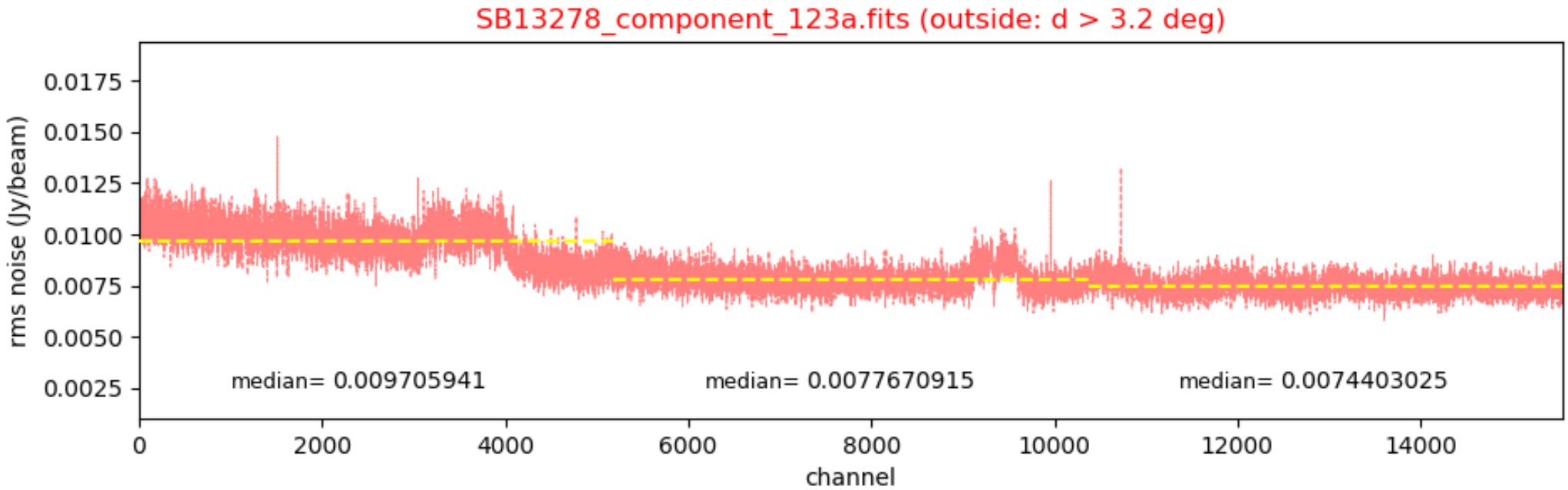

SB13278_component_119a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01977085
median= 0.015972411
median= 0.016292905
0
2000
4000
6000
8000
10000
12000
14000
channel

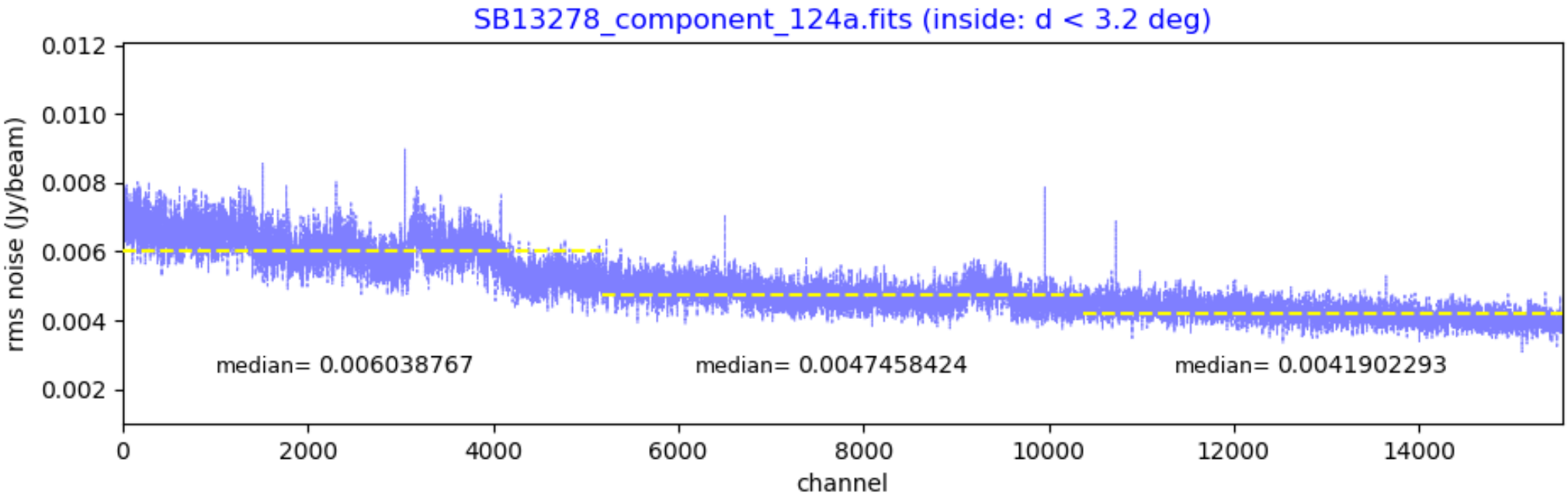

SB13278_component_119b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019863594
median= 0.016087612
median= 0.016420845
0
2000
4000
6000
8000
10000
12000
14000
channel

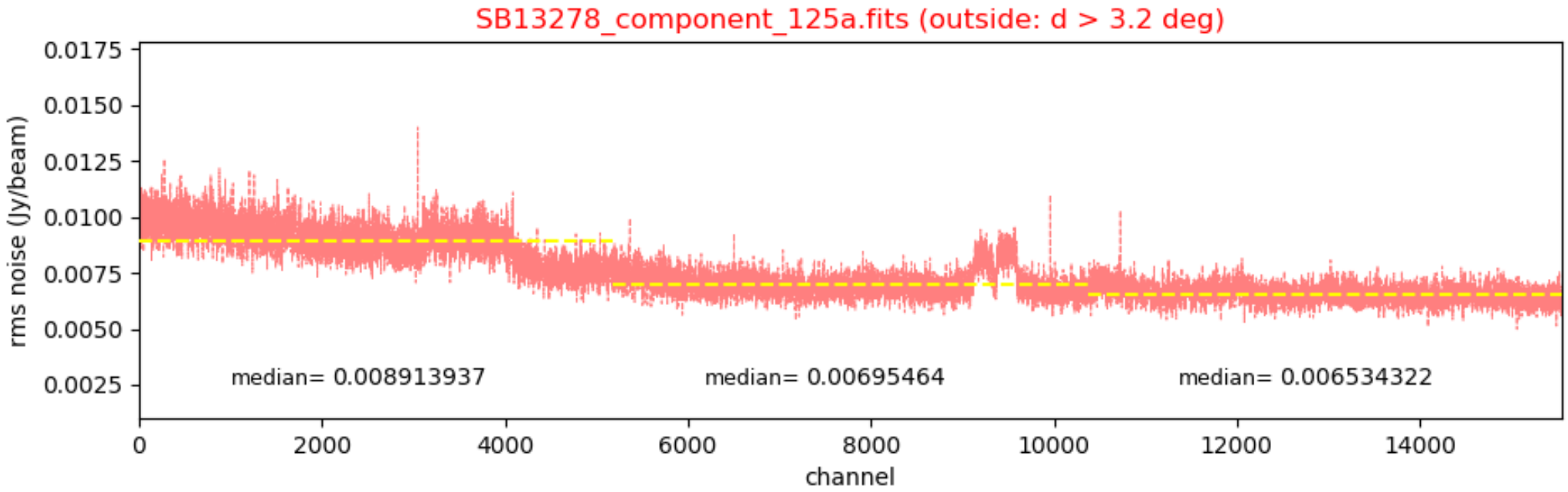

SB13278_component_120a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009673956
median= 0.008983001
median= 0.009429908
0
2000
4000
6000
8000
10000
12000
14000
channel

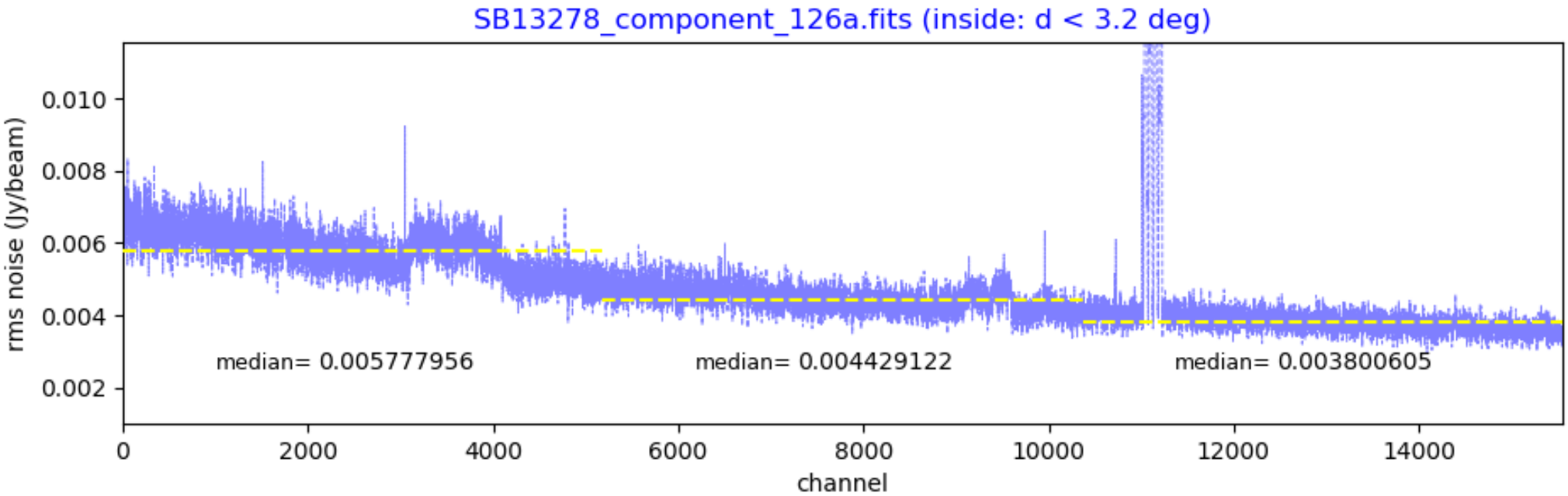

SB13278_component_121a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009389621
median= 0.007305382
median= 0.0065679094
0
2000
4000
6000
8000
10000
12000
14000
channel

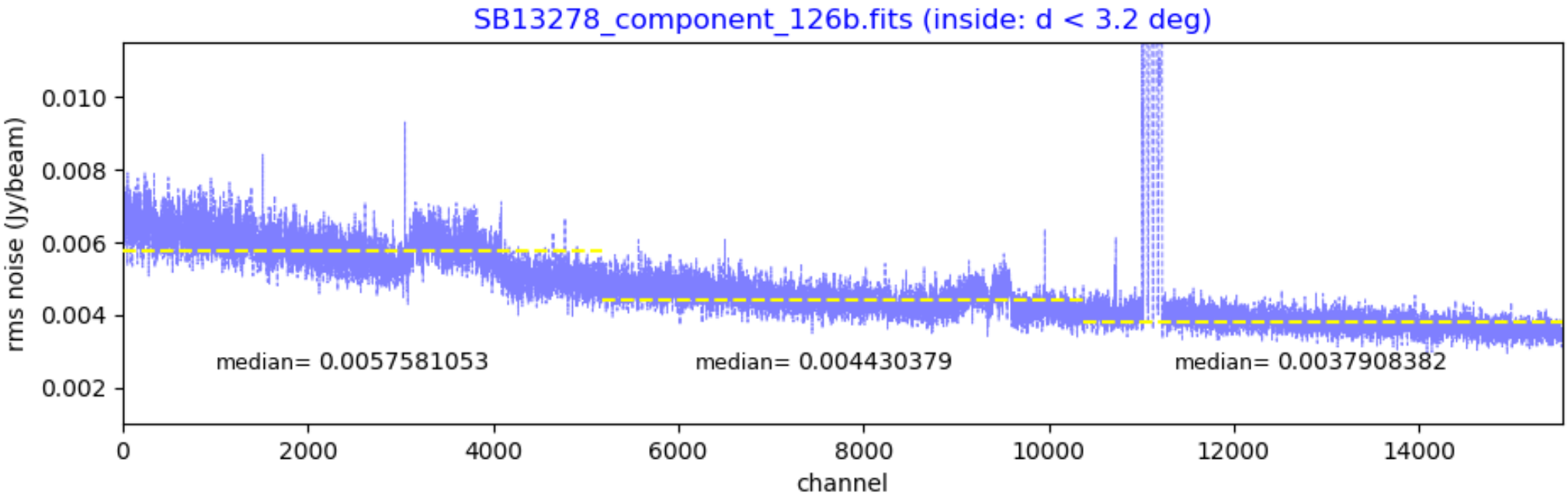

SB13278_component_122a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006159932
median= 0.00478398
median= 0.0044093737
0
2000
4000
6000
8000
10000
12000
14000
channel

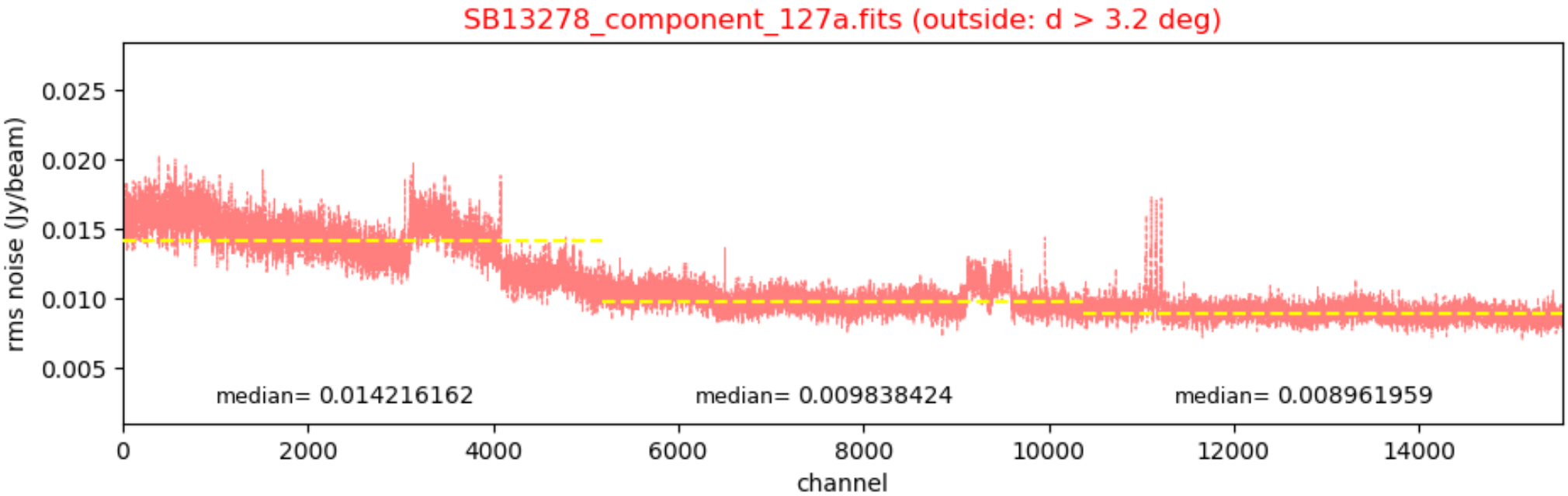

SB13278_component_123a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009705941
median= 0.0077670915
median= 0.0074403025
0
2000
4000
6000
8000
10000
12000
14000
channel

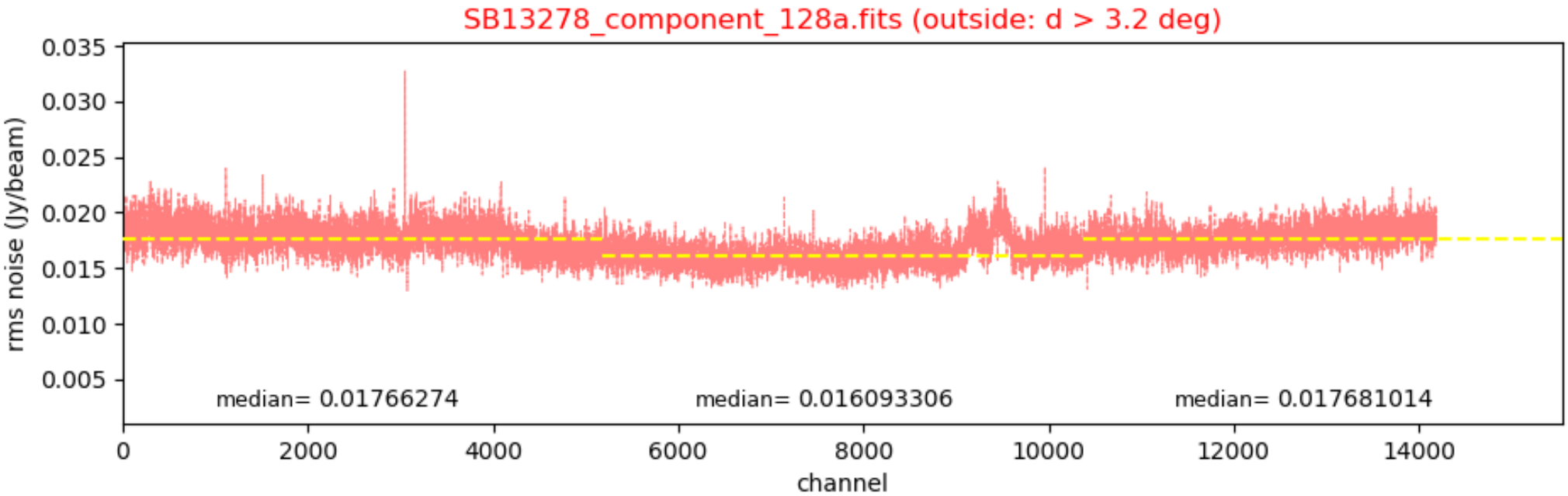

SB13278_component_124a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006038767
median= 0.0047458424
median= 0.0041902293
0
2000
4000
6000
8000
10000
12000
14000
channel

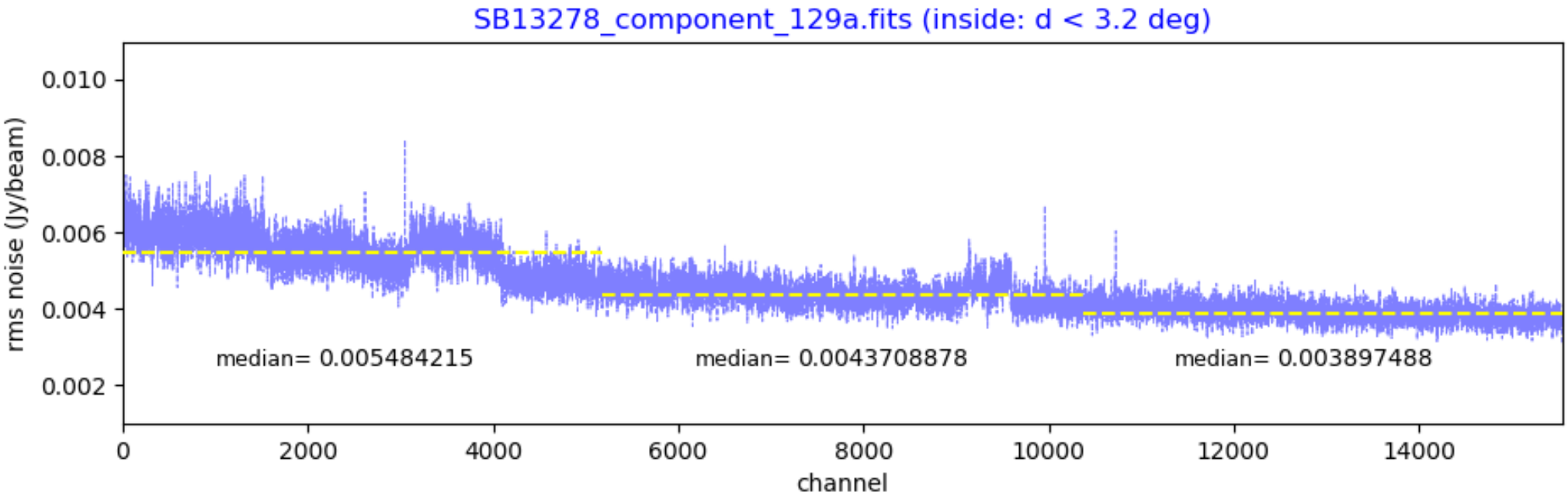

SB13278_component_125a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008913937
median= 0.00695464
median= 0.006534322
0
2000
4000
6000
8000
10000
12000
14000
channel

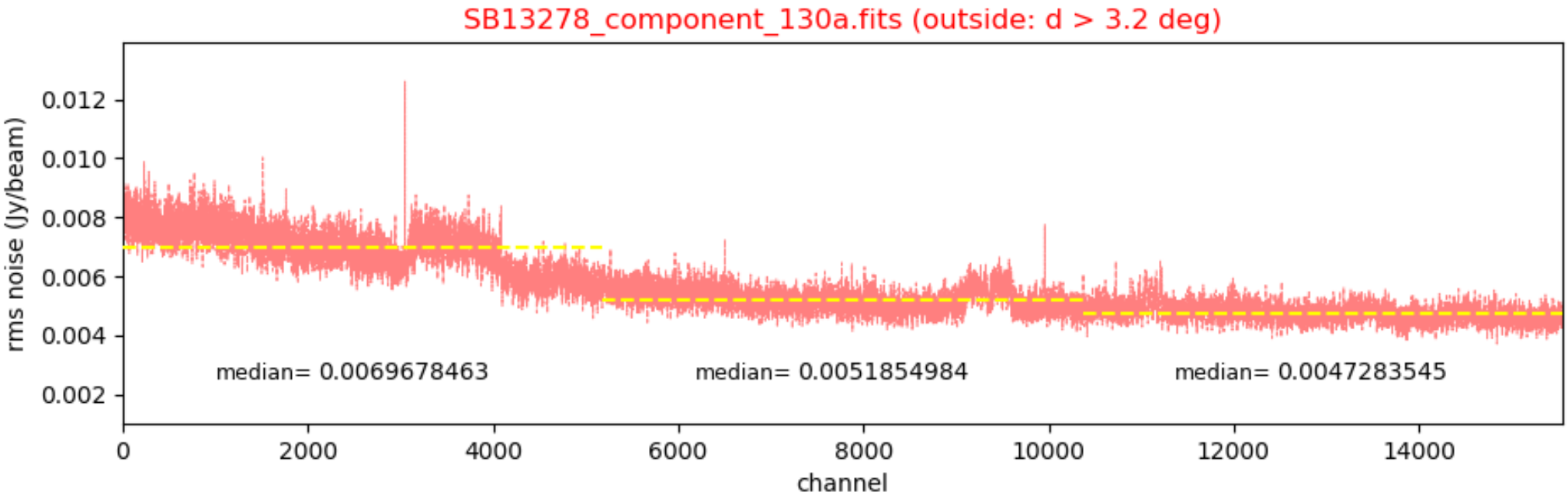

SB13278_component_126a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005777956
median= 0.004429122
median= 0.003800605
0
2000
4000
6000
8000
10000
12000
14000
channel

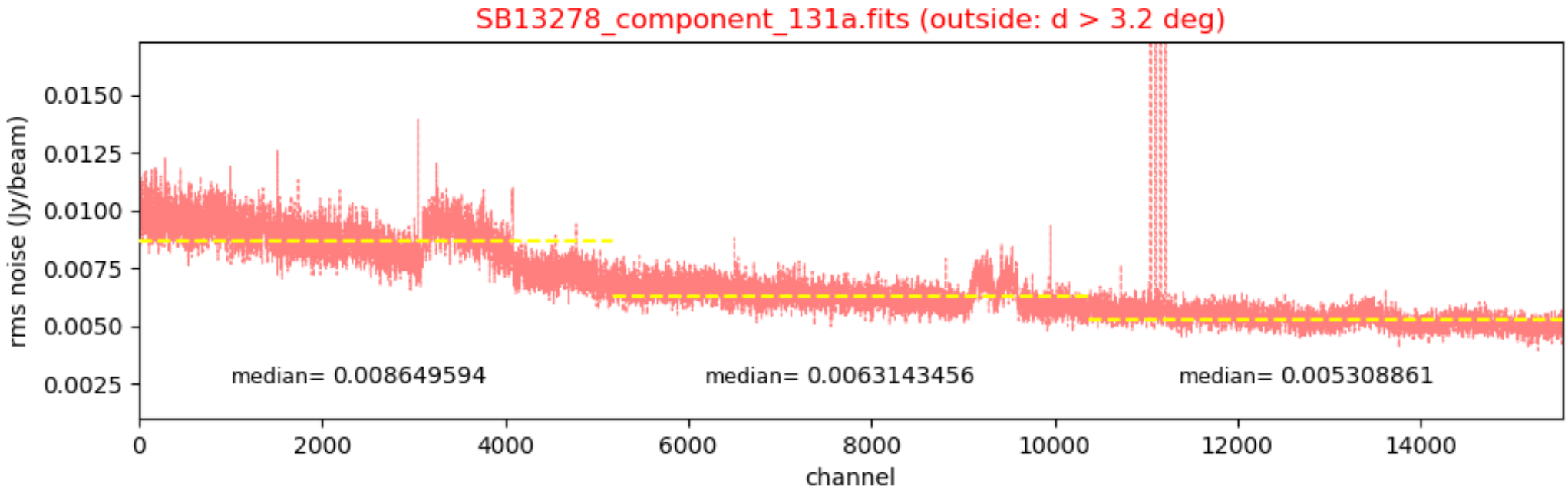

SB13278_component_126b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057581053
median= 0.004430379
median= 0.0037908382
0
2000
4000
6000
8000
10000
12000
14000
channel

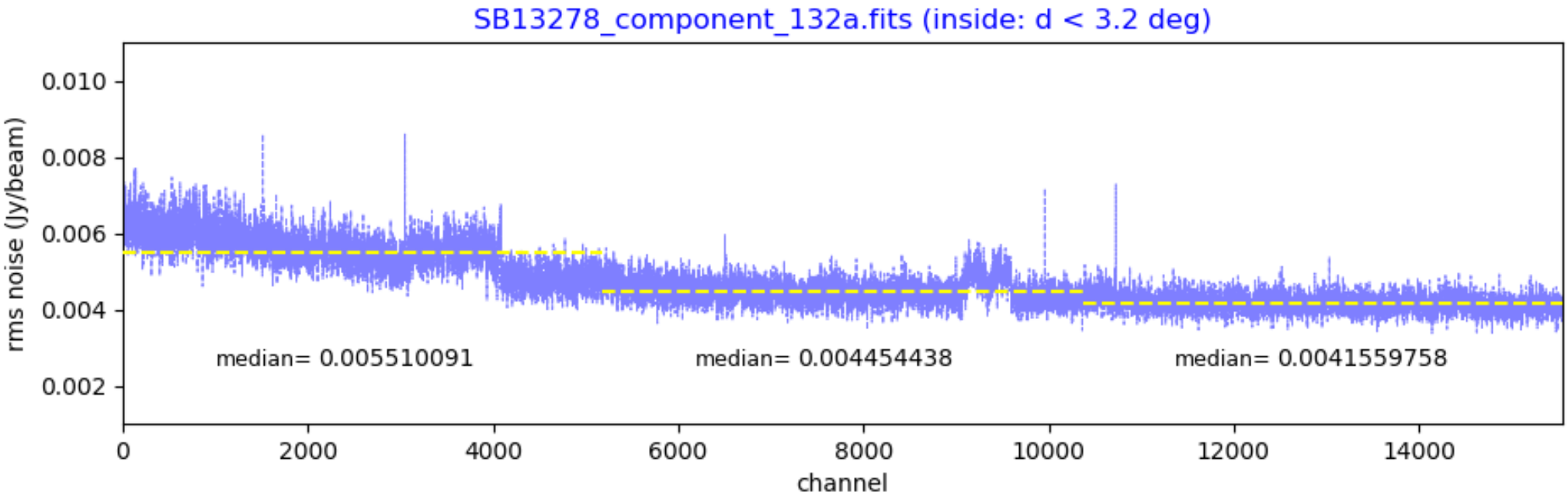

SB13278_component_127a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014216162
median= 0.009838424
median= 0.008961959
0
2000
4000
6000
8000
10000
12000
14000
channel

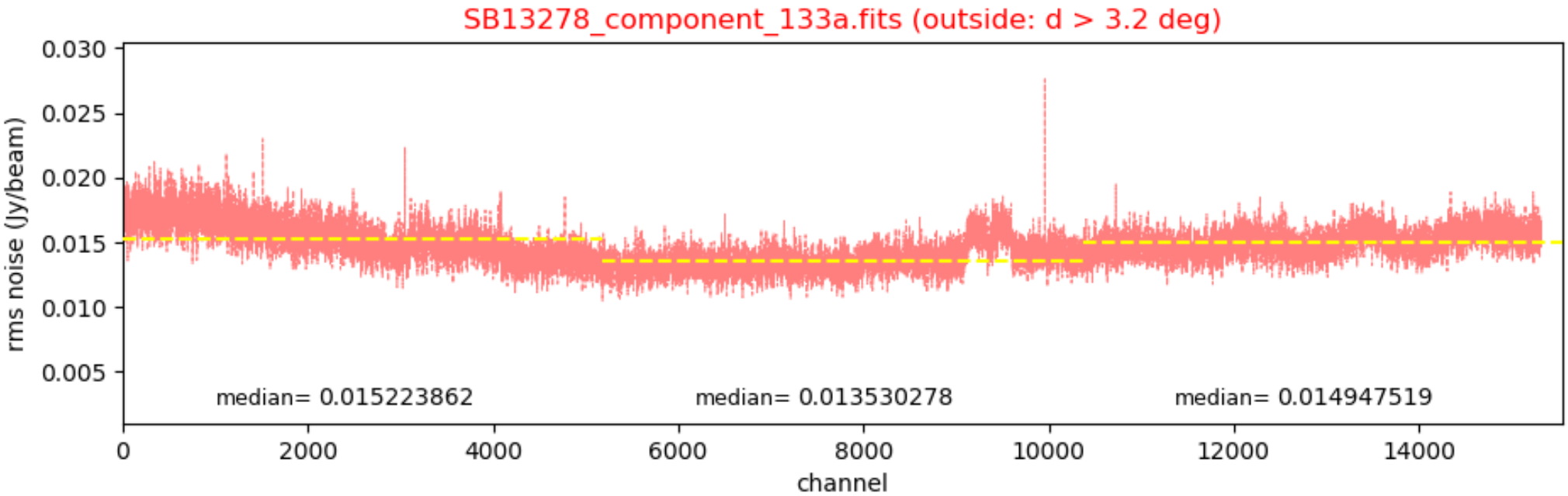

SB13278_component_128a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01766274
median= 0.016093306
median= 0.017681014
0
2000
4000
6000
8000
10000
12000
14000
channel

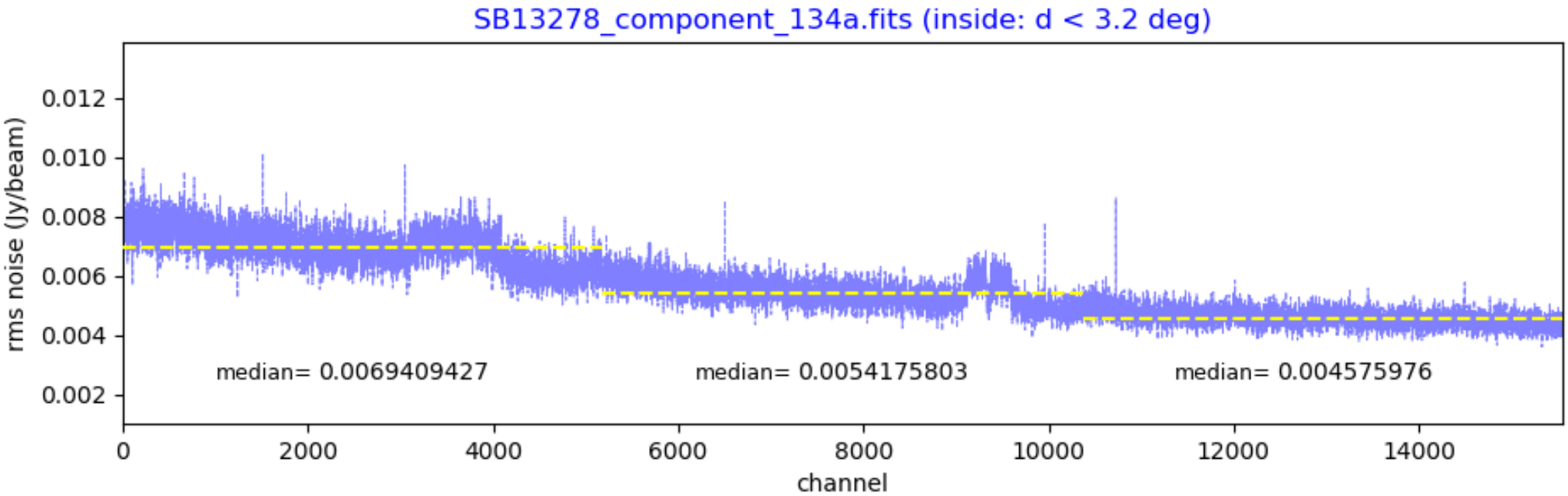

SB13278_component_129a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005484215
median= 0.0043708878
median= 0.003897488
0
2000
4000
6000
8000
10000
12000
14000
channel

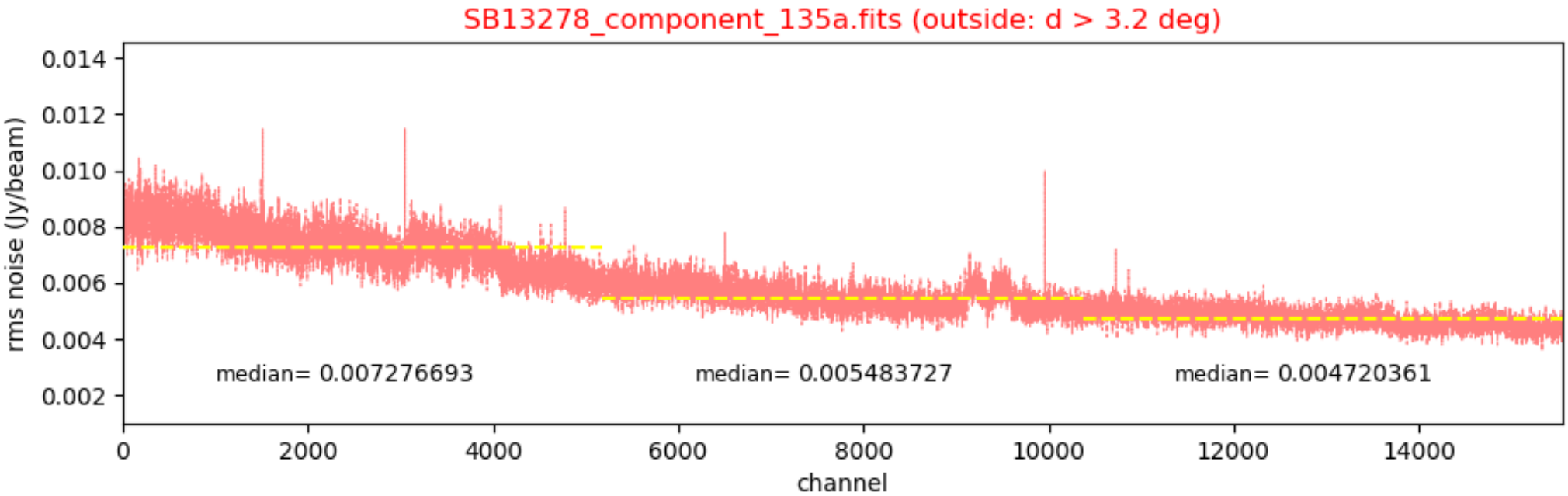

SB13278_component_130a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069678463
median= 0.0051854984
median= 0.0047283545
0
2000
4000
6000
8000
10000
12000
14000
channel

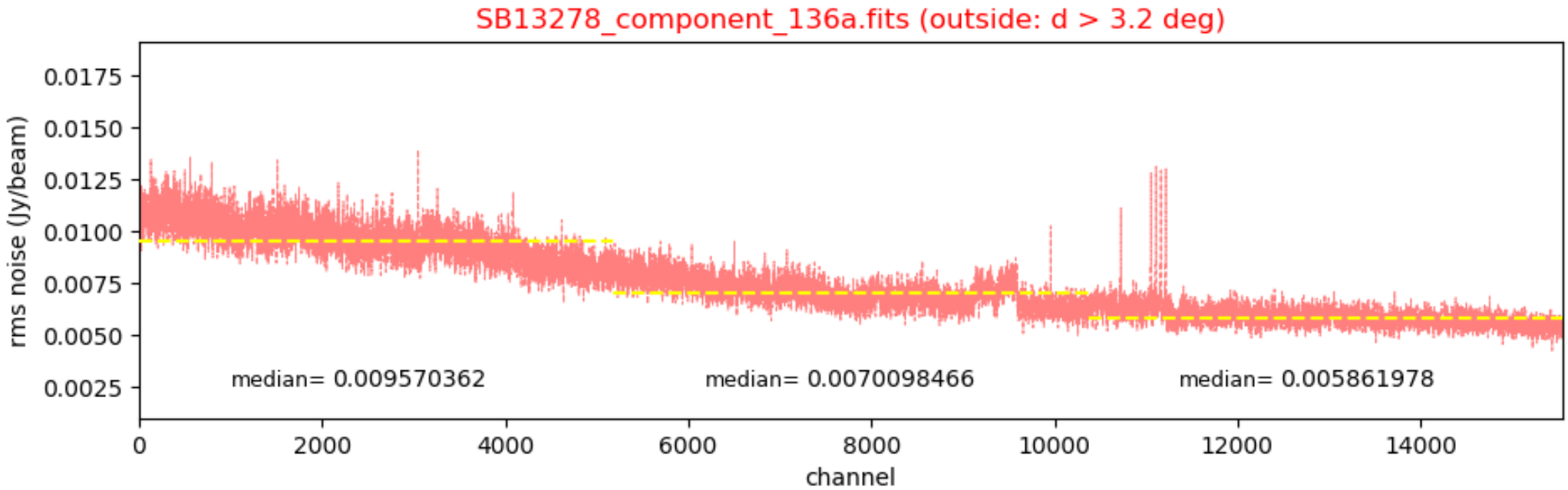

SB13278_component_131a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008649594
median= 0.0063143456
median= 0.005308861
0
2000
4000
6000
8000
10000
12000
14000
channel

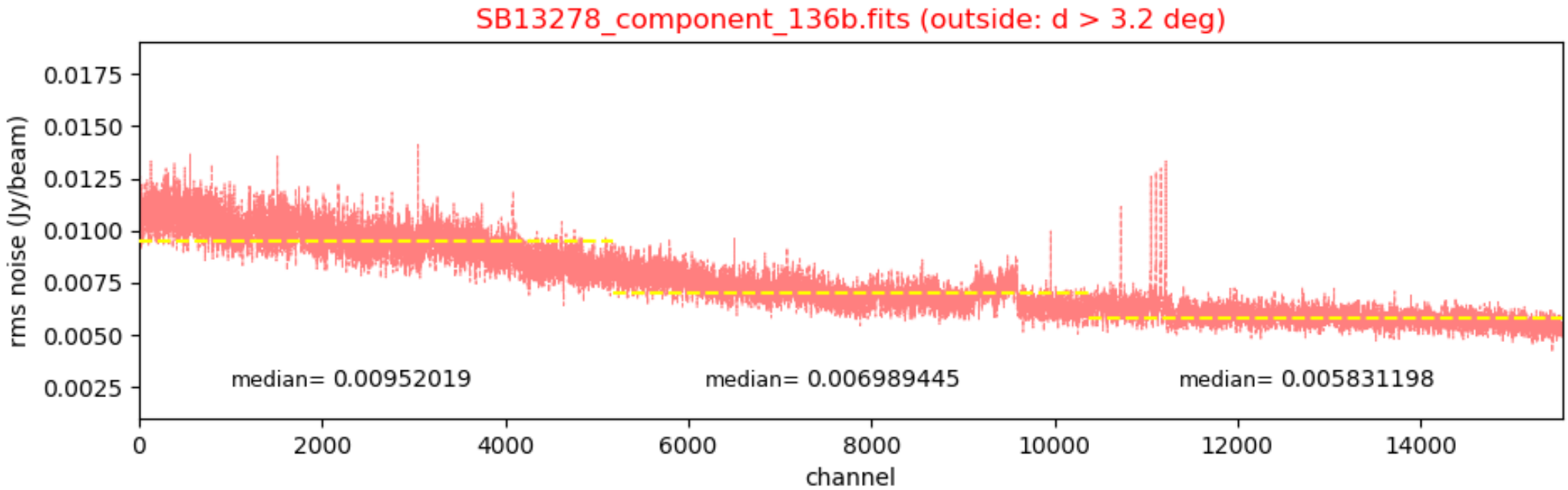

SB13278_component_132a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005510091
median= 0.004454438
median= 0.0041559758
0
2000
4000
6000
8000
10000
12000
14000
channel

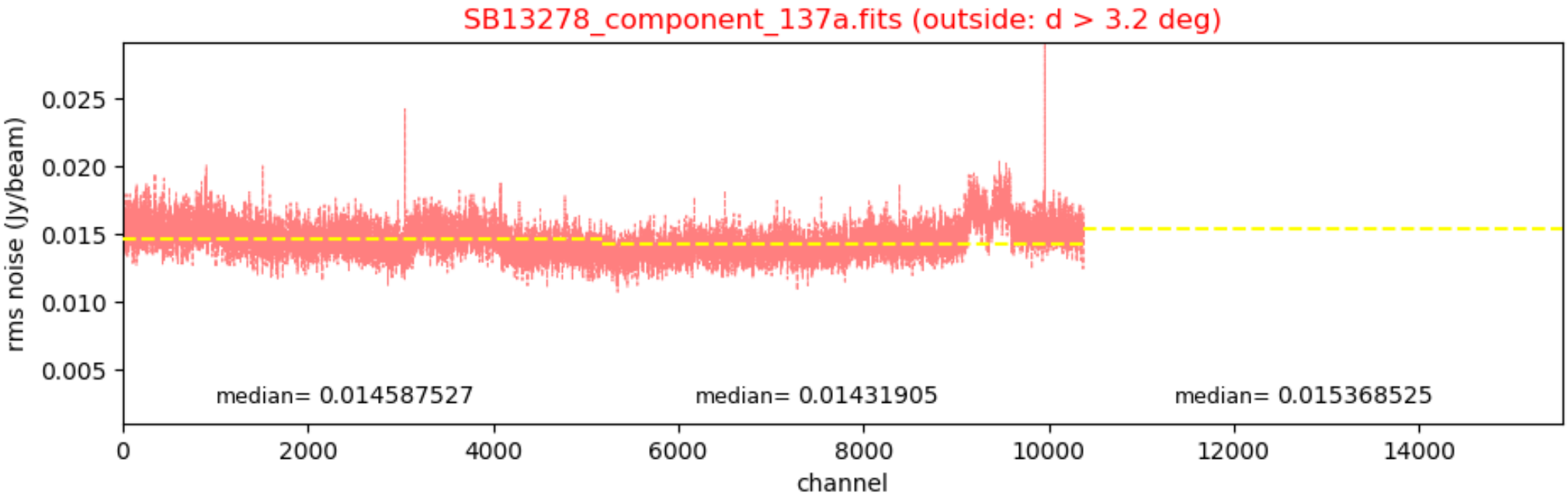

SB13278_component_133a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015223862
median= 0.013530278
median= 0.014947519
0
2000
4000
6000
8000
10000
12000
14000
channel

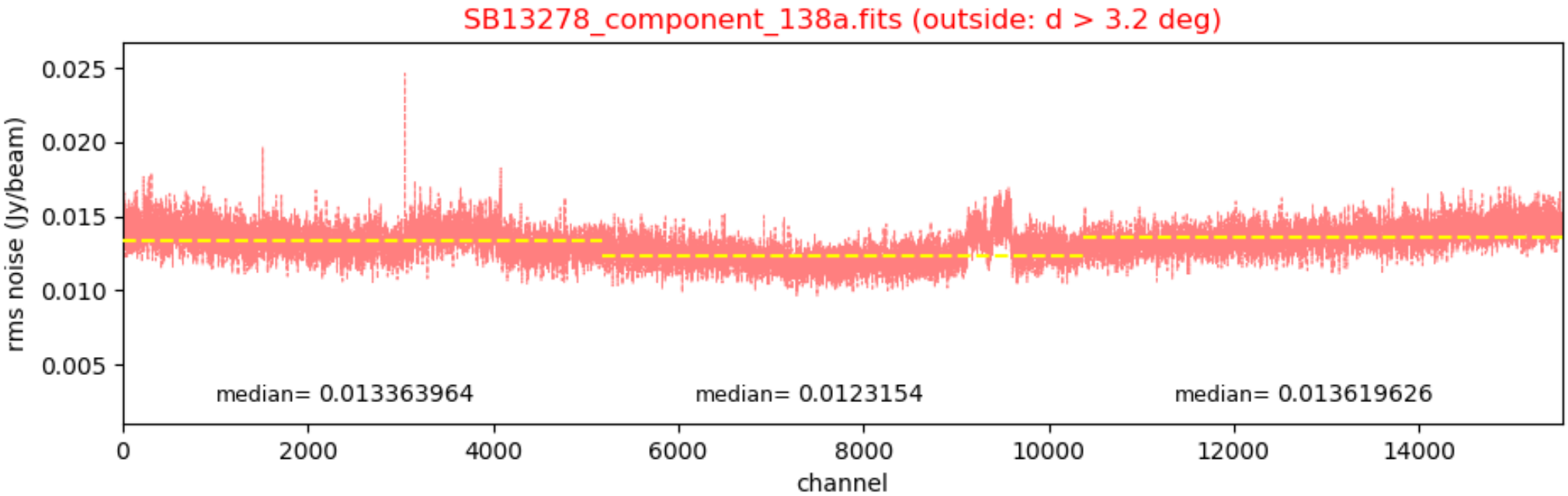

SB13278_component_134a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069409427
median= 0.0054175803
median= 0.004575976
0
2000
4000
6000
8000
10000
12000
14000
channel

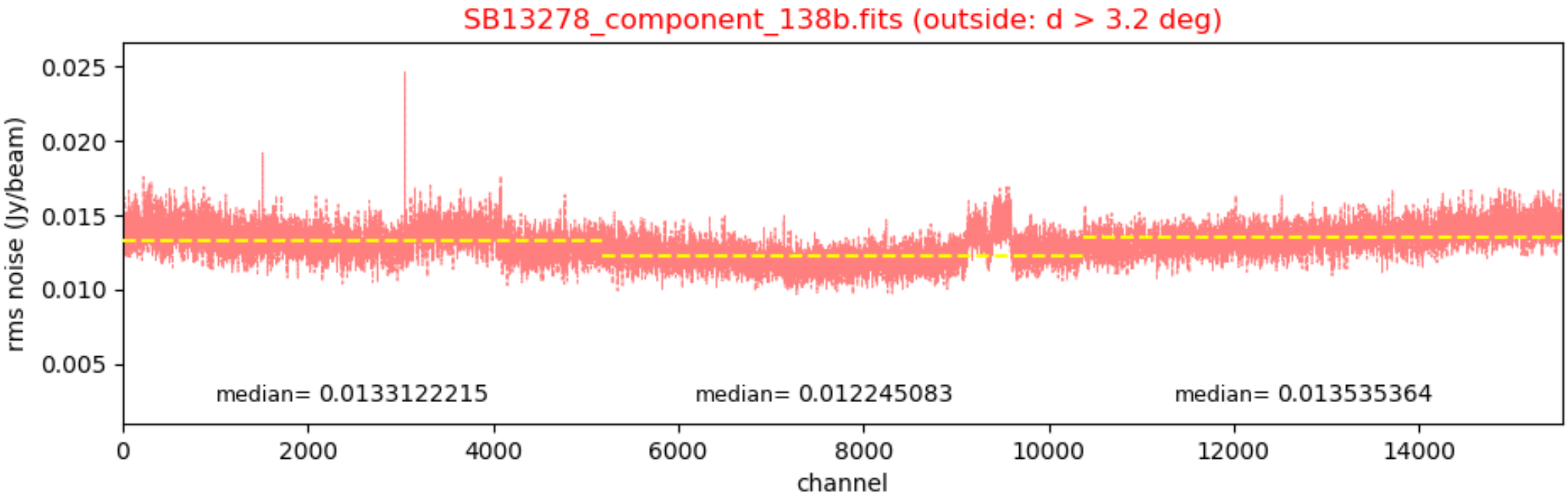

SB13278_component_135a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007276693
median= 0.005483727
median= 0.004720361
0
2000
4000
6000
8000
10000
12000
14000
channel

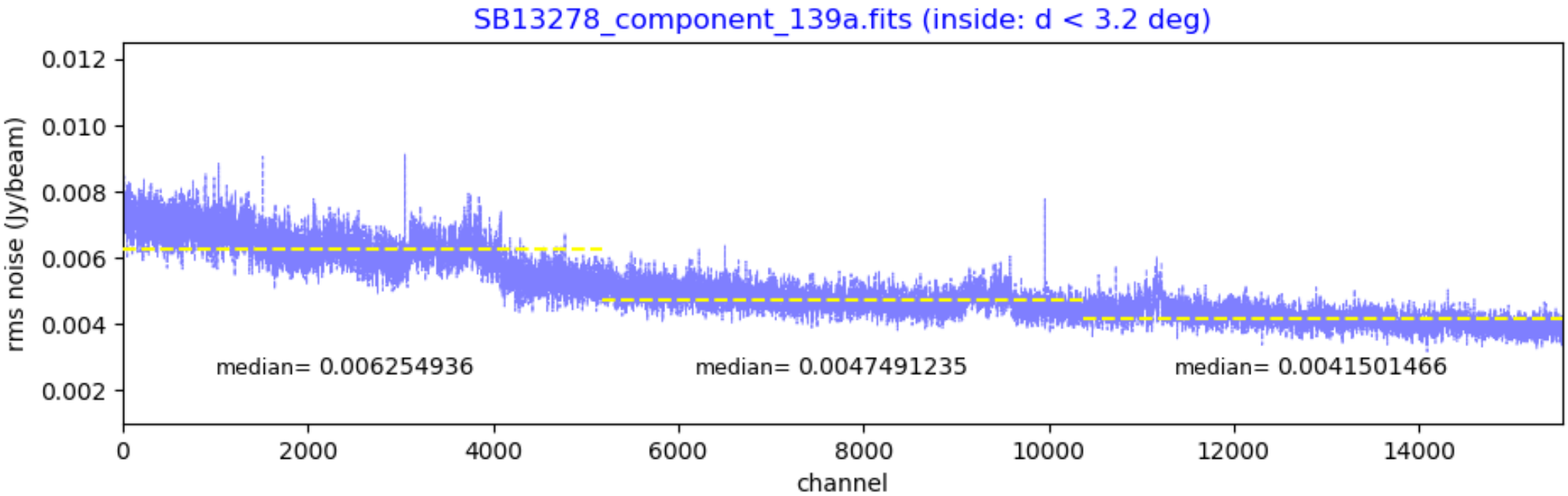

SB13278_component_136a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009570362
median= 0.0070098466
median= 0.005861978
0
2000
4000
6000
8000
10000
12000
14000
channel

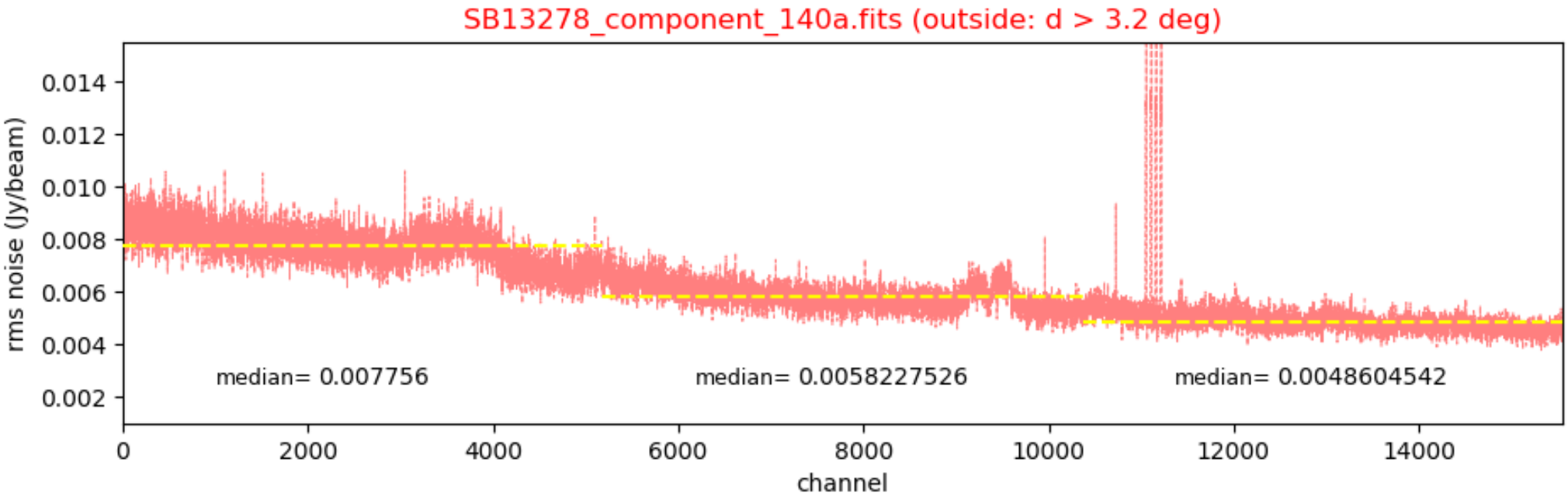

SB13278_component_136b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00952019
median= 0.006989445
median= 0.005831198
0
2000
4000
6000
8000
10000
12000
14000
channel

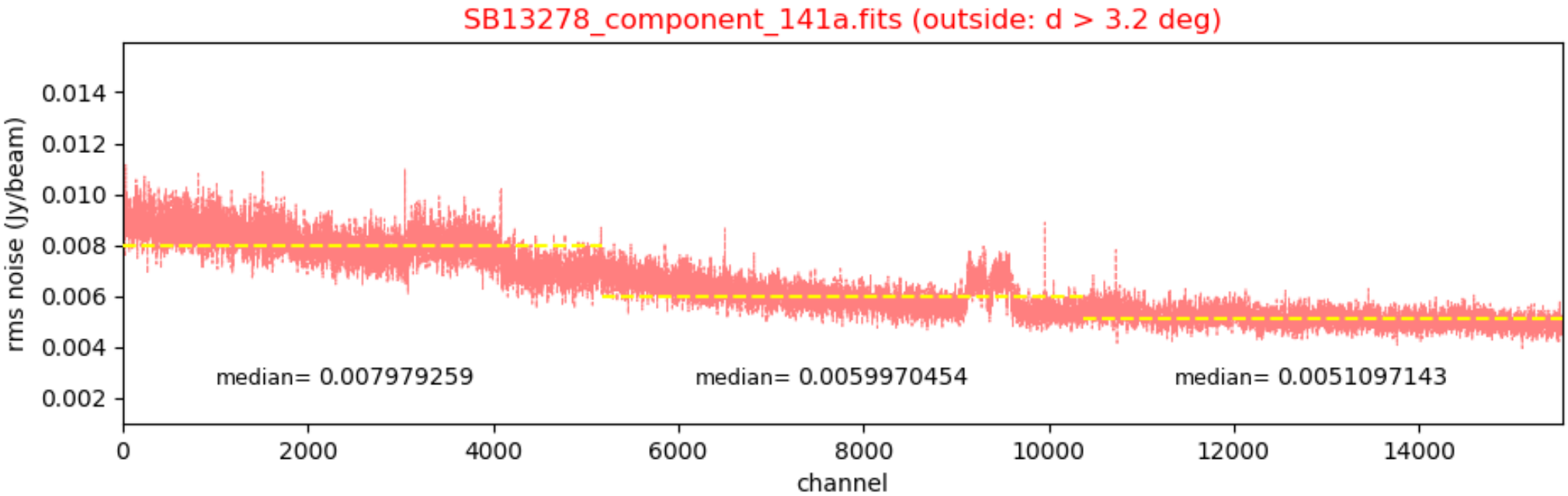

SB13278_component_137a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014587527
median= 0.01431905
median= 0.015368525
0
2000
4000
6000
8000
10000
12000
14000
channel

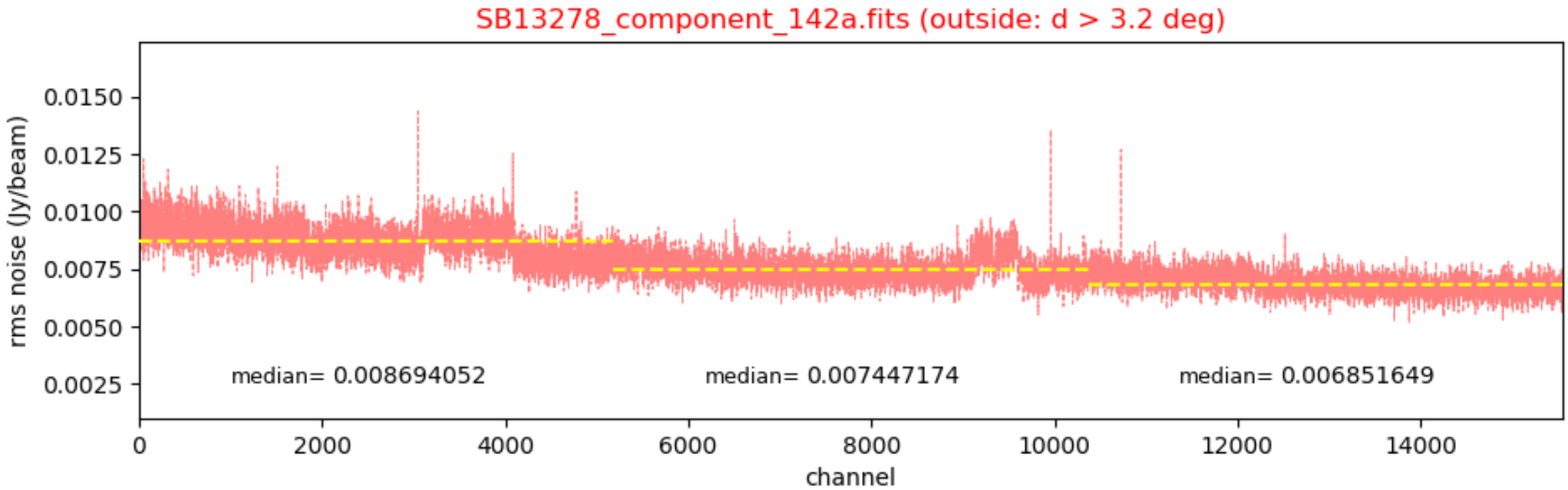

SB13278_component_138a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013363964
median= 0.0123154
median= 0.013619626
0
2000
4000
6000
8000
10000
12000
14000
channel

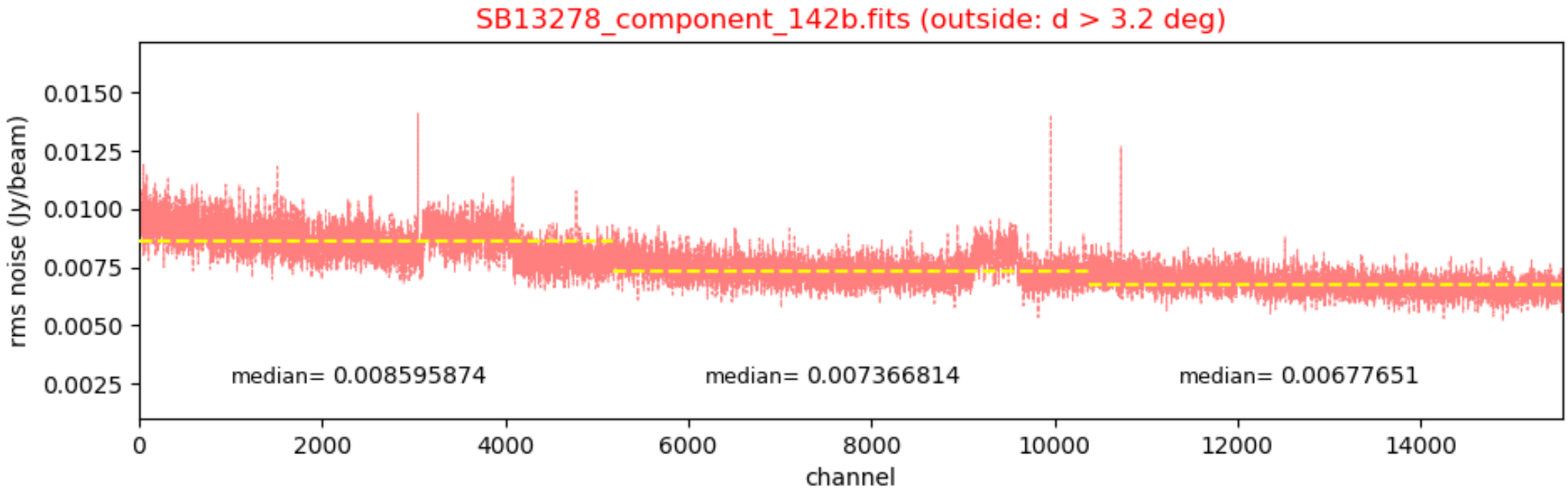

SB13278_component_138b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0133122215
median= 0.012245083
median= 0.013535364
0
2000
4000
6000
8000
10000
12000
14000
channel

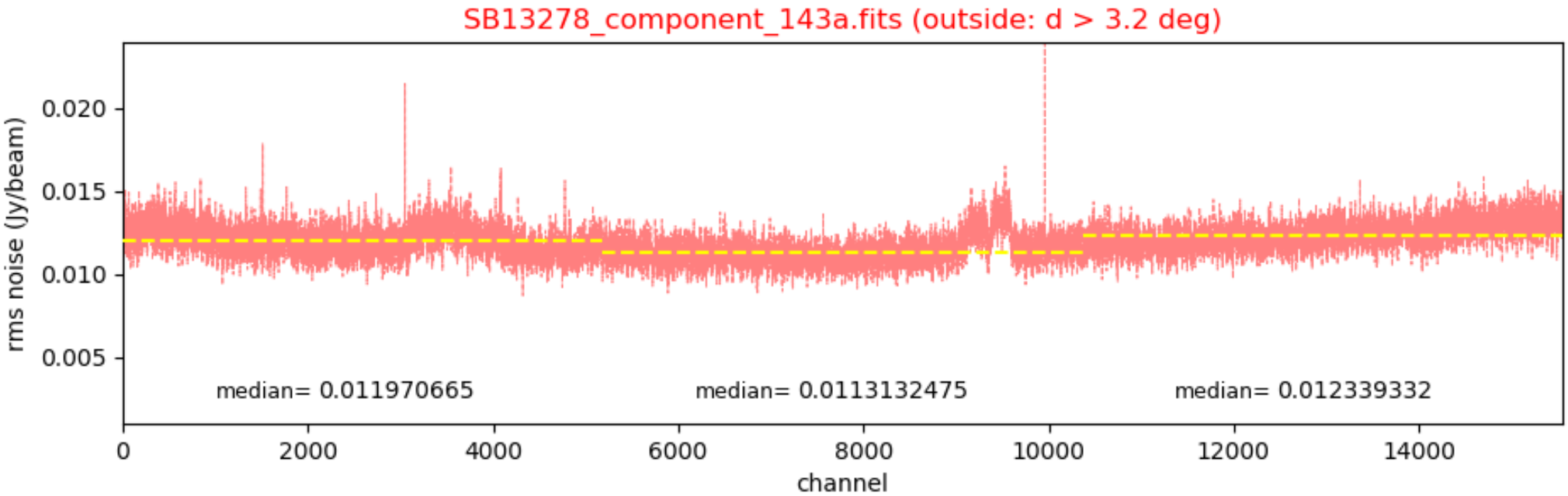

SB13278_component_139a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006254936
median= 0.0047491235
median= 0.0041501466
0
2000
4000
6000
8000
10000
12000
14000
channel

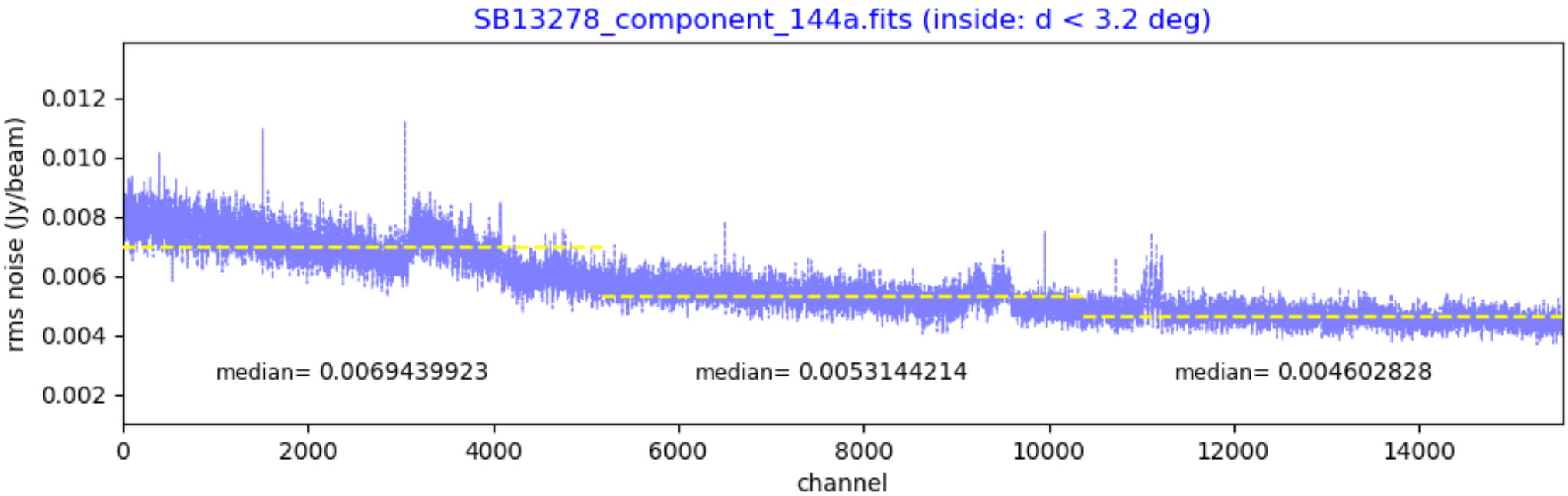

SB13278_component_140a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007756
median= 0.0058227526
median= 0.0048604542
0
2000
4000
6000
8000
10000
12000
14000
channel

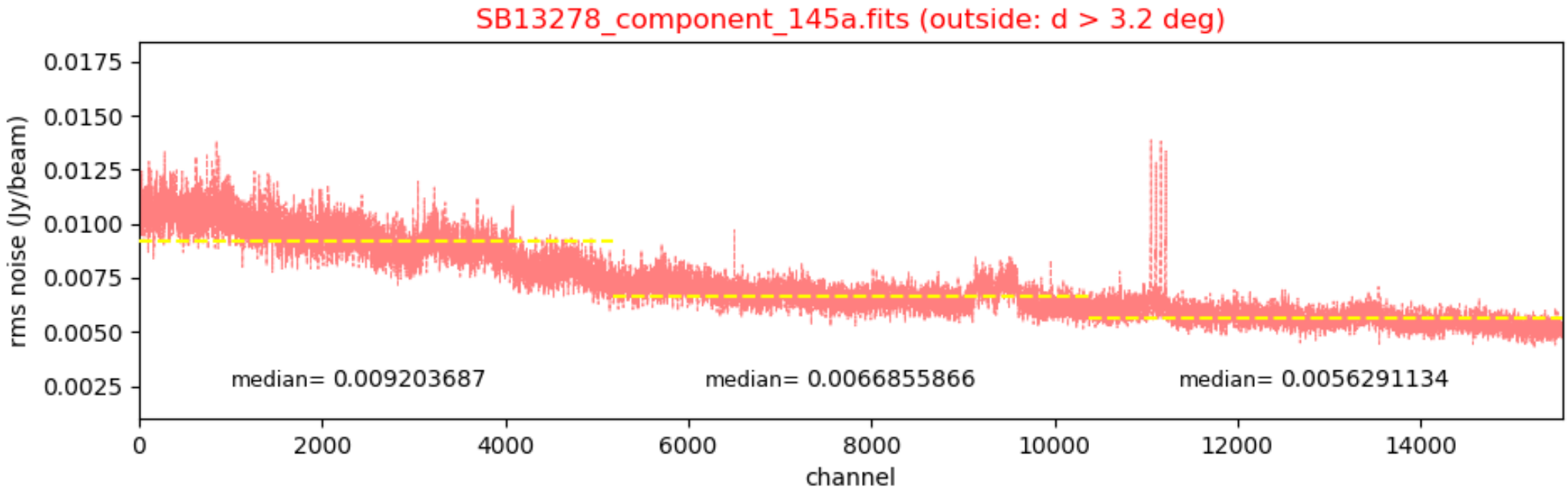

SB13278_component_141a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007979259
median= 0.0059970454
median= 0.0051097143
0
2000
4000
6000
8000
10000
12000
14000
channel

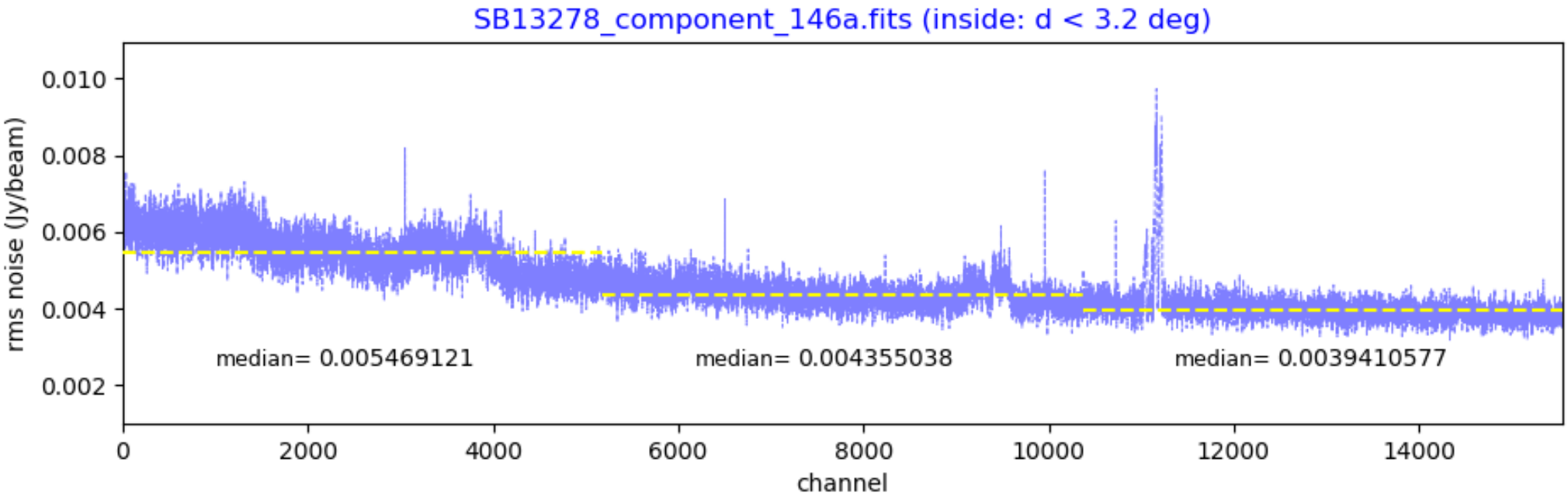

SB13278_component_142a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008694052
median= 0.007447174
median= 0.006851649
0
2000
4000
6000
8000
10000
12000
14000
channel

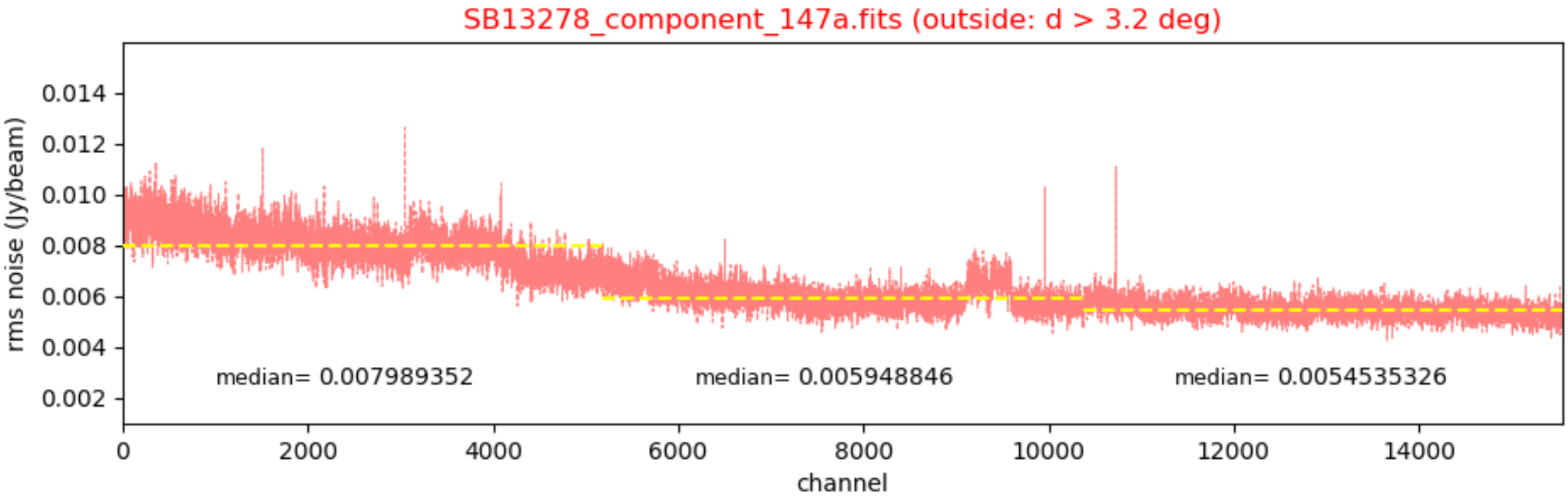

SB13278_component_142b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008595874
median= 0.007366814
median= 0.00677651
0
2000
4000
6000
8000
10000
12000
14000
channel

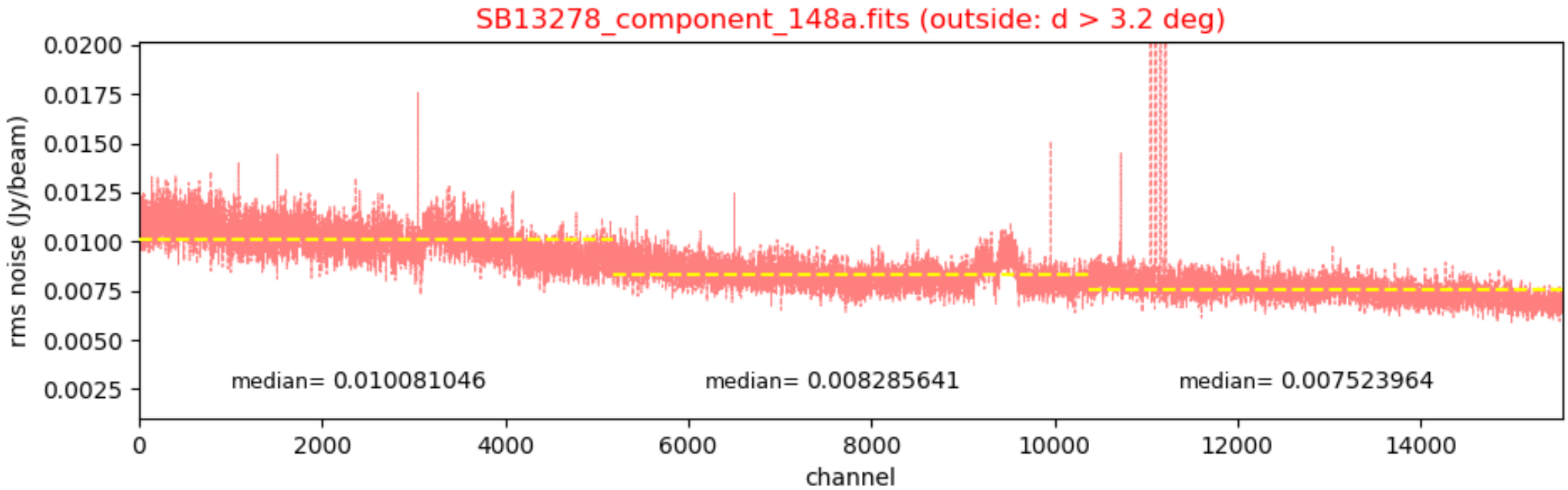

SB13278_component_143a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011970665
median= 0.0113132475
median= 0.012339332
0
2000
4000
6000
8000
10000
12000
14000
channel

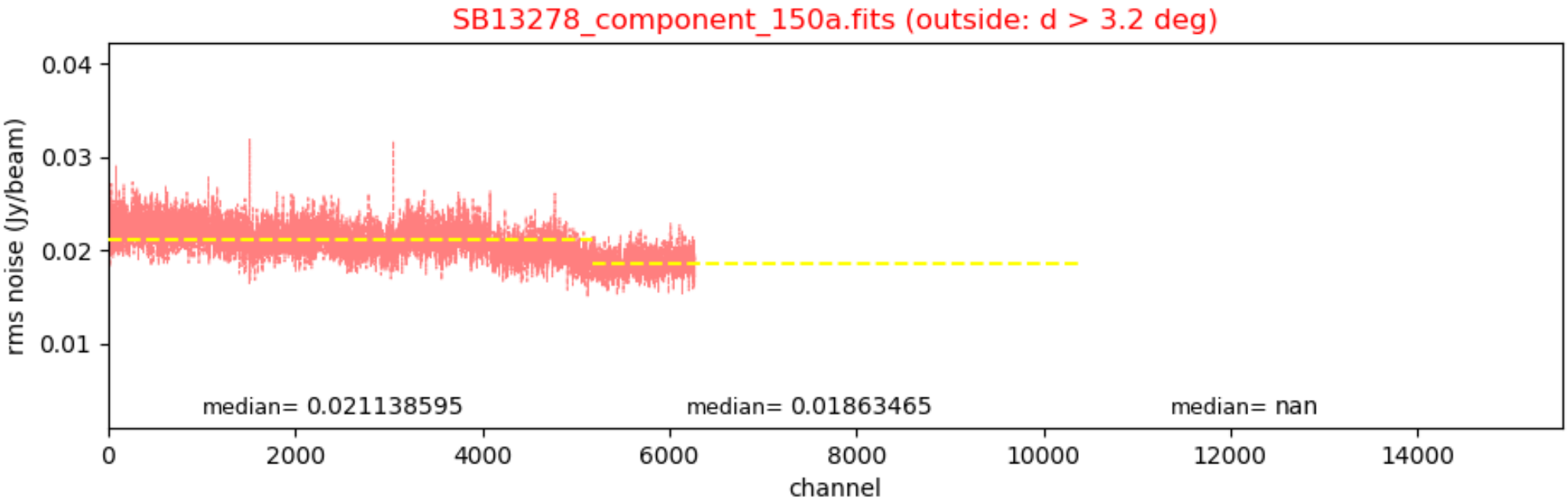

SB13278_component_144a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069439923
median= 0.0053144214
median= 0.004602828
0
2000
4000
6000
8000
10000
12000
14000
channel

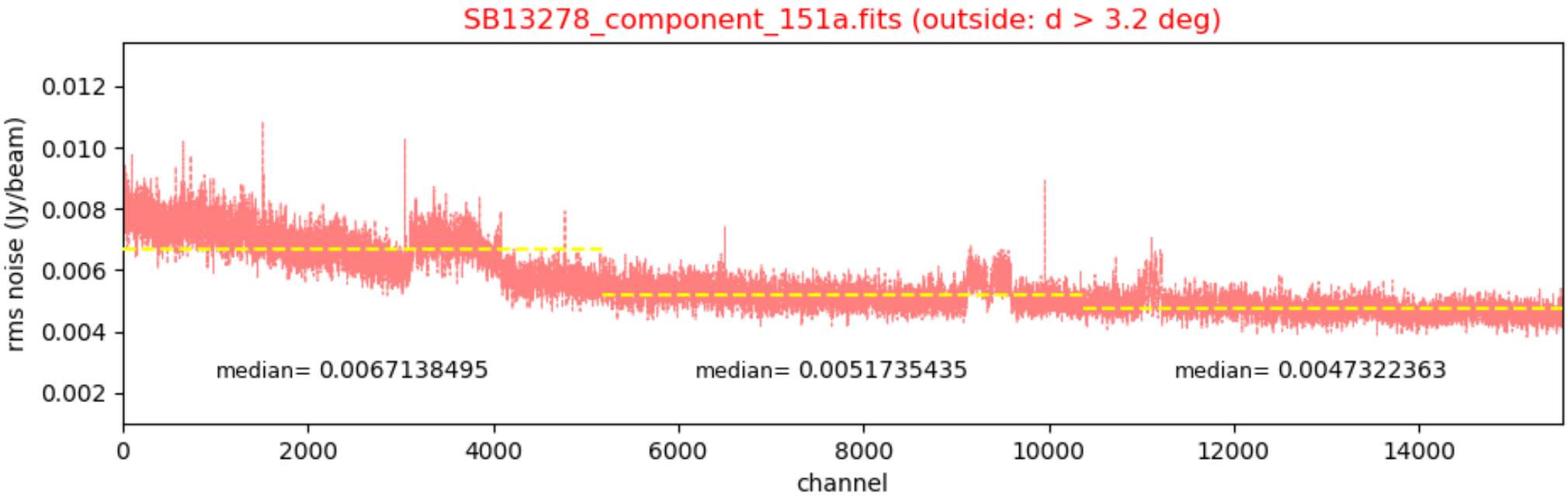

SB13278_component_145a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009203687
median= 0.0066855866
median= 0.0056291134
0
2000
4000
6000
8000
10000
12000
14000
channel

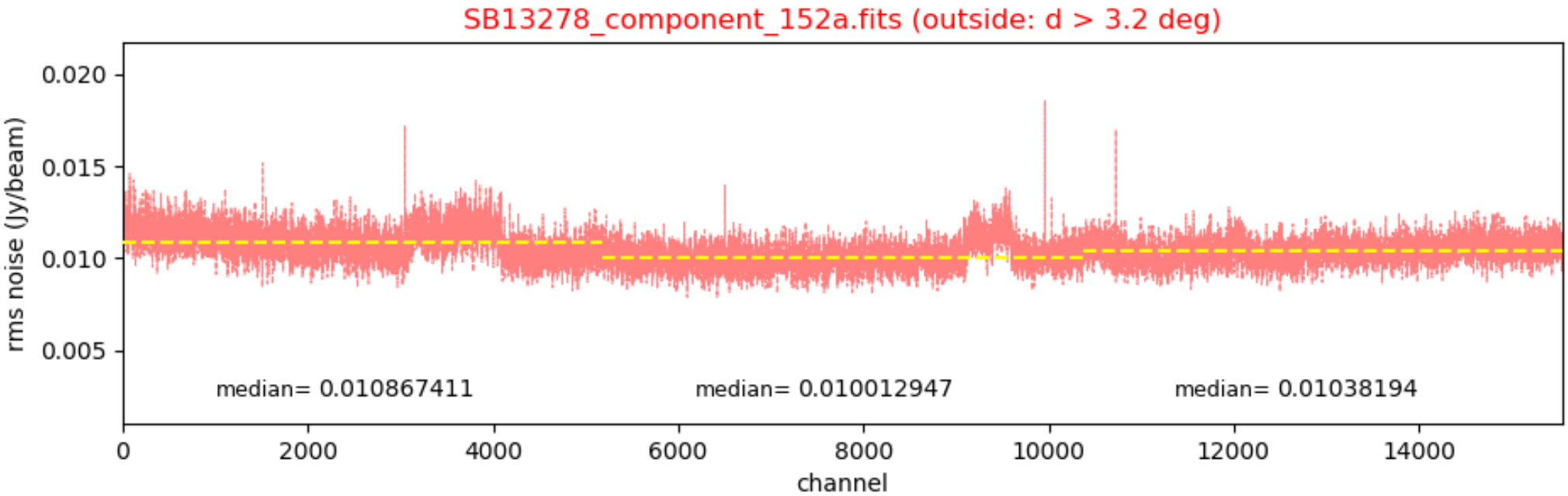

SB13278_component_146a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005469121
median= 0.004355038
median= 0.0039410577
0
2000
4000
6000
8000
10000
12000
14000
channel

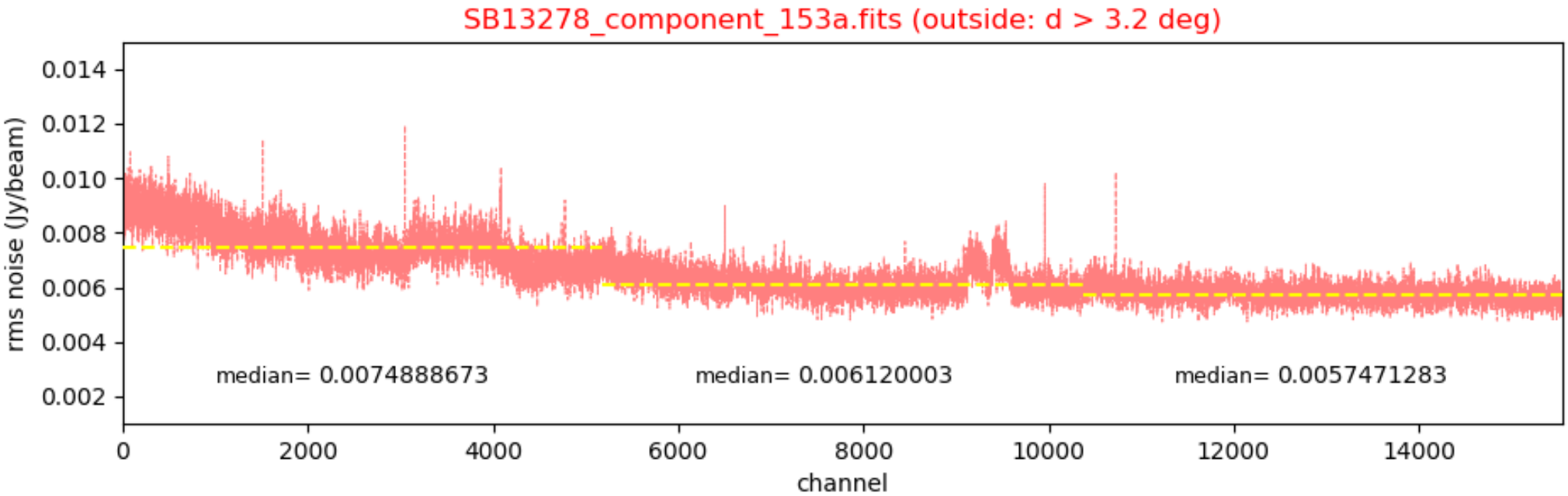

SB13278_component_147a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007989352
median= 0.005948846
median= 0.0054535326
0
2000
4000
6000
8000
10000
12000
14000
channel

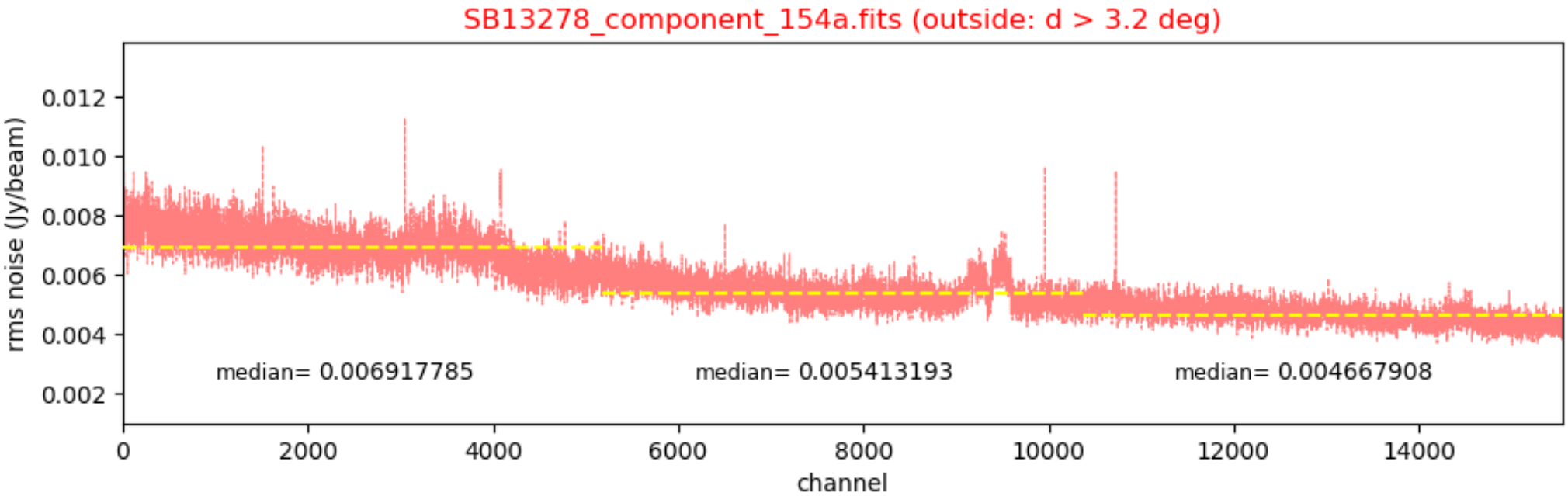

SB13278_component_148a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010081046
median= 0.008285641
median= 0.007523964
0
2000
4000
6000
8000
10000
12000
14000
channel

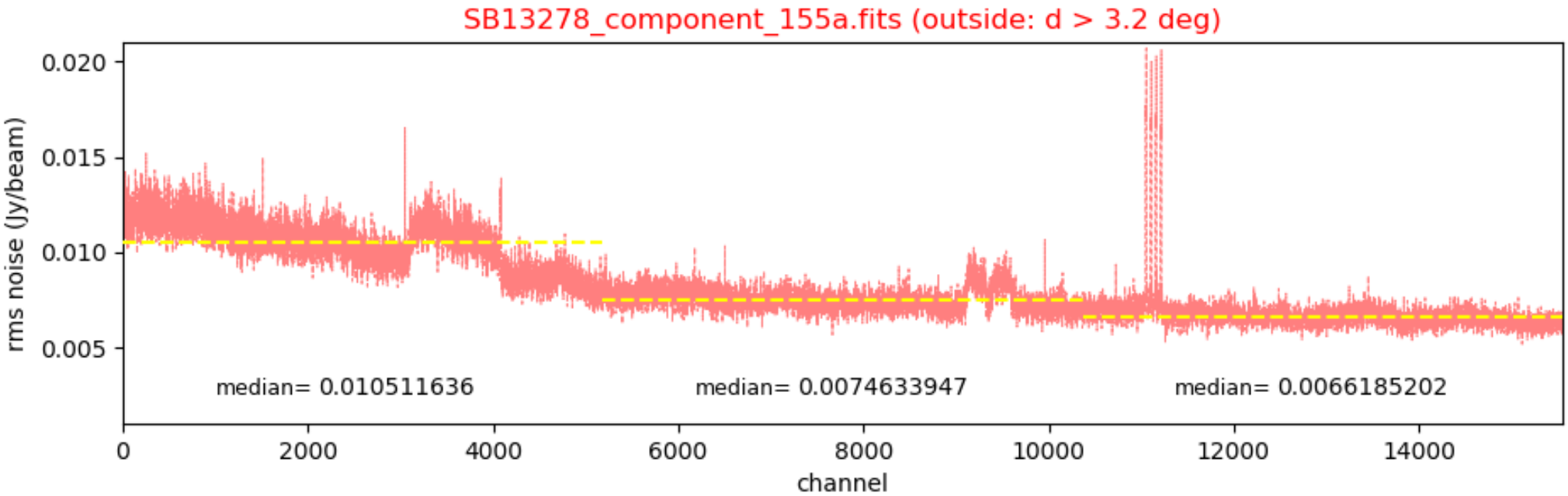

SB13278_component_150a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021138595
median= 0.01863465
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

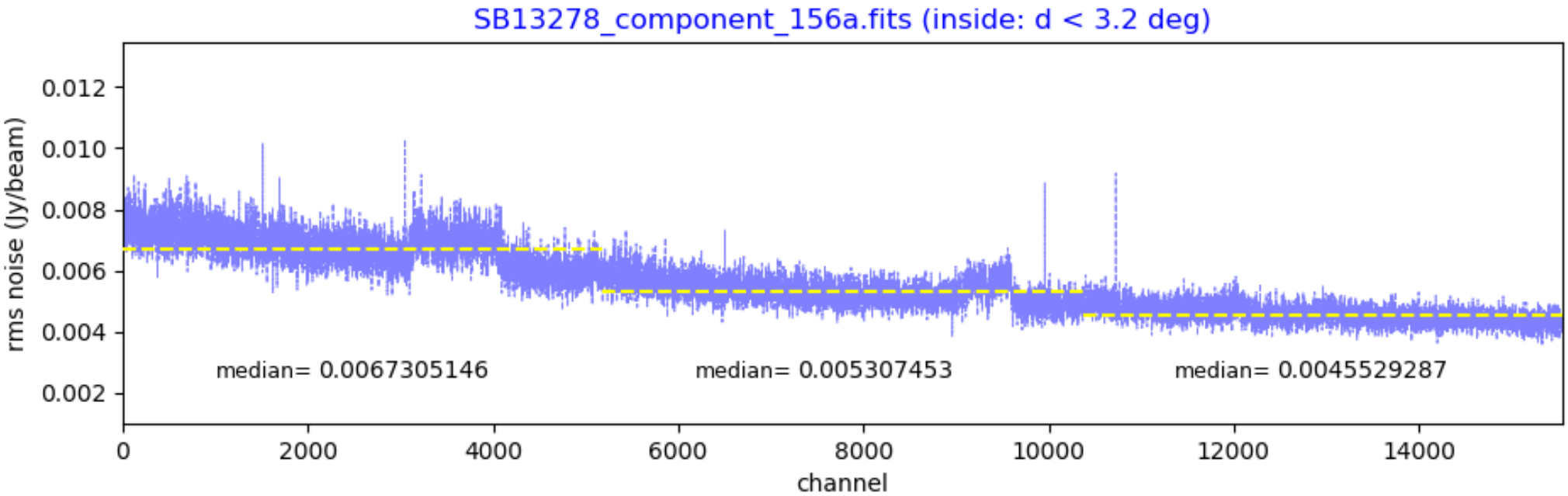

SB13278_component_151a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067138495
median= 0.0051735435
median= 0.0047322363
0
2000
4000
6000
8000
10000
12000
14000
channel

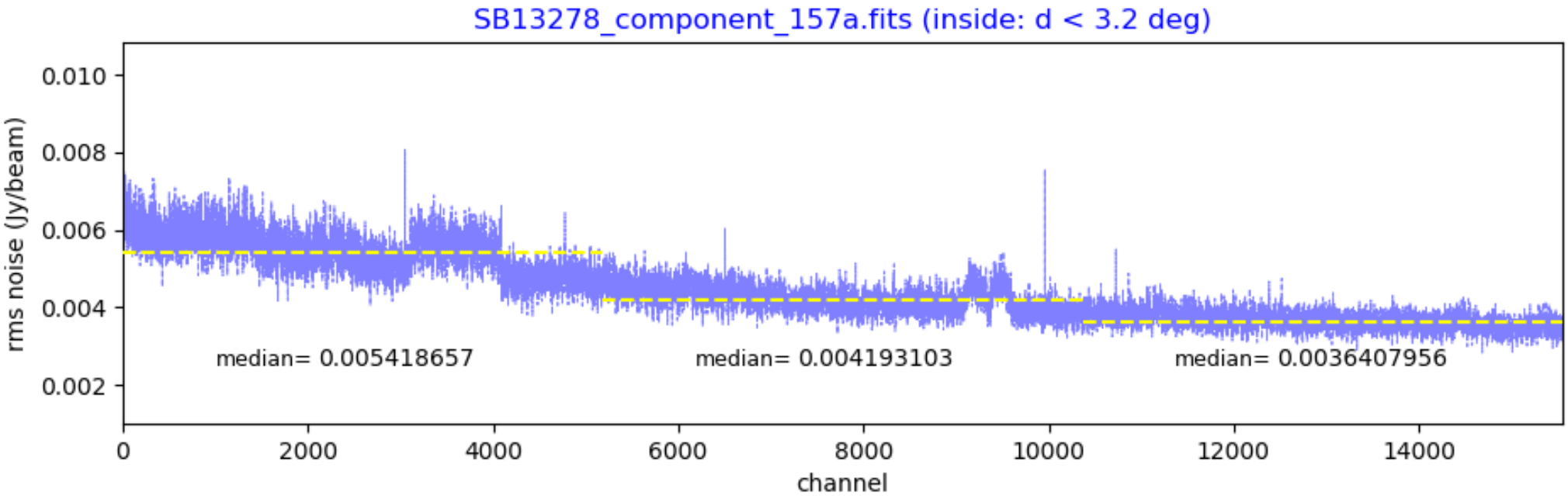

SB13278_component_152a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010867411
median= 0.010012947
median= 0.01038194
0
2000
4000
6000
8000
10000
12000
14000
channel

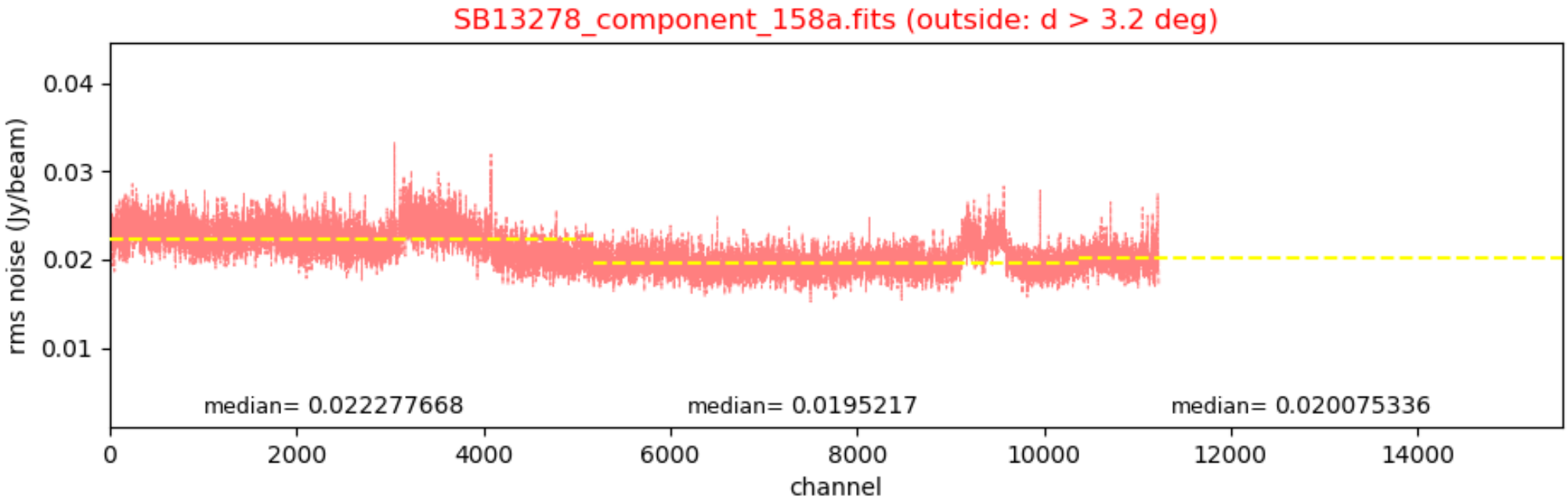

SB13278_component_153a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074888673
median= 0.006120003
median= 0.0057471283
0
2000
4000
6000
8000
10000
12000
14000
channel

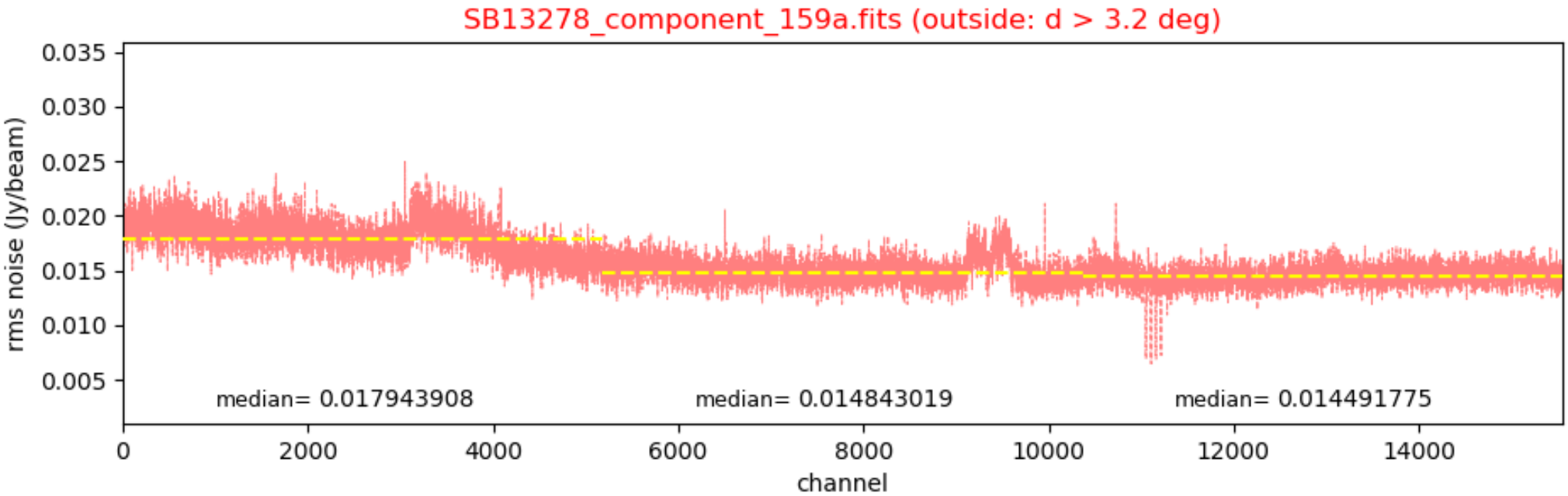

SB13278_component_154a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006917785
median= 0.005413193
median= 0.004667908
0
2000
4000
6000
8000
10000
12000
14000
channel

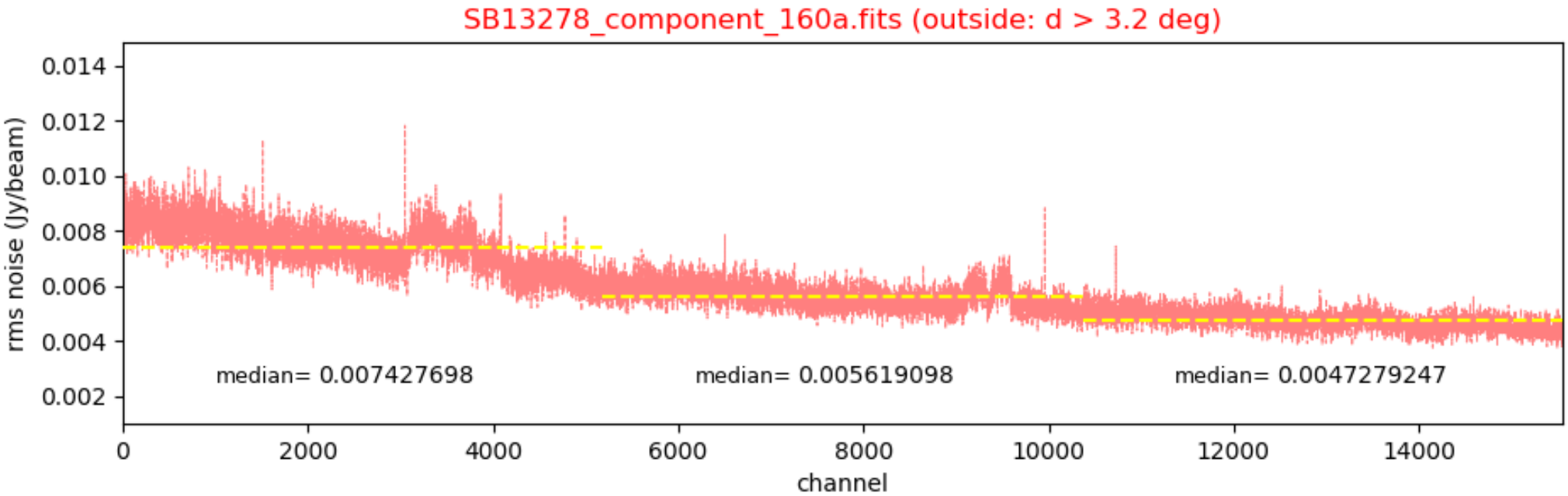

SB13278_component_155a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010511636
median= 0.0074633947
median= 0.0066185202
0
2000
4000
6000
8000
10000
12000
14000
channel

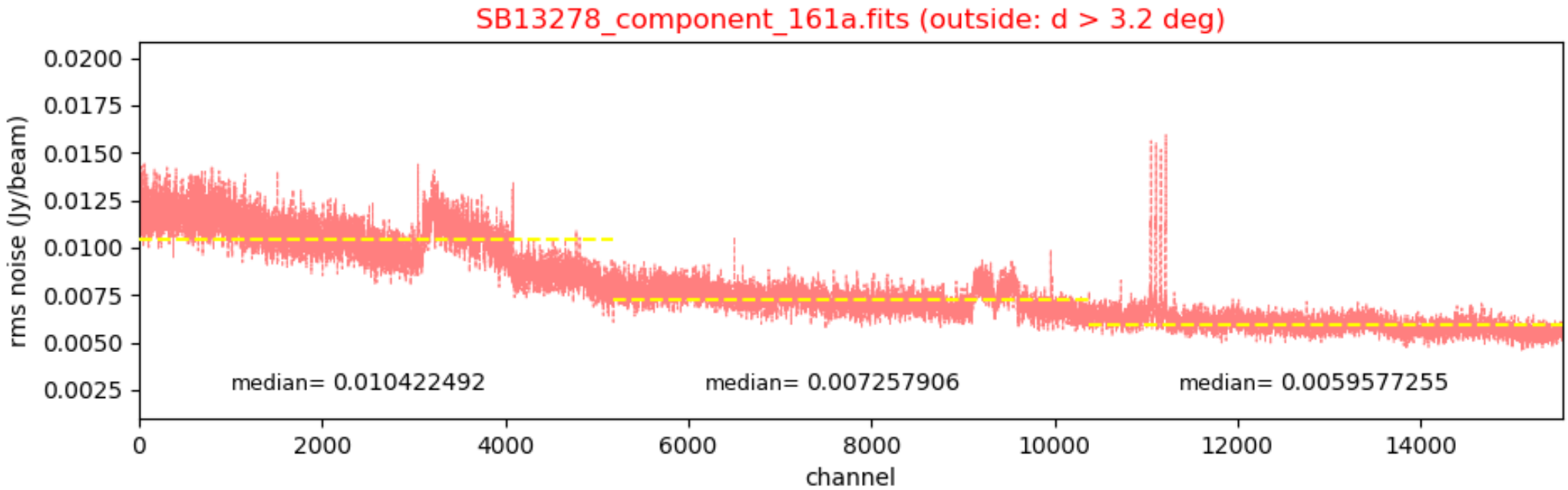

SB13278_component_156a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067305146
median= 0.005307453
median= 0.0045529287
0
2000
4000
6000
8000
10000
12000
14000
channel

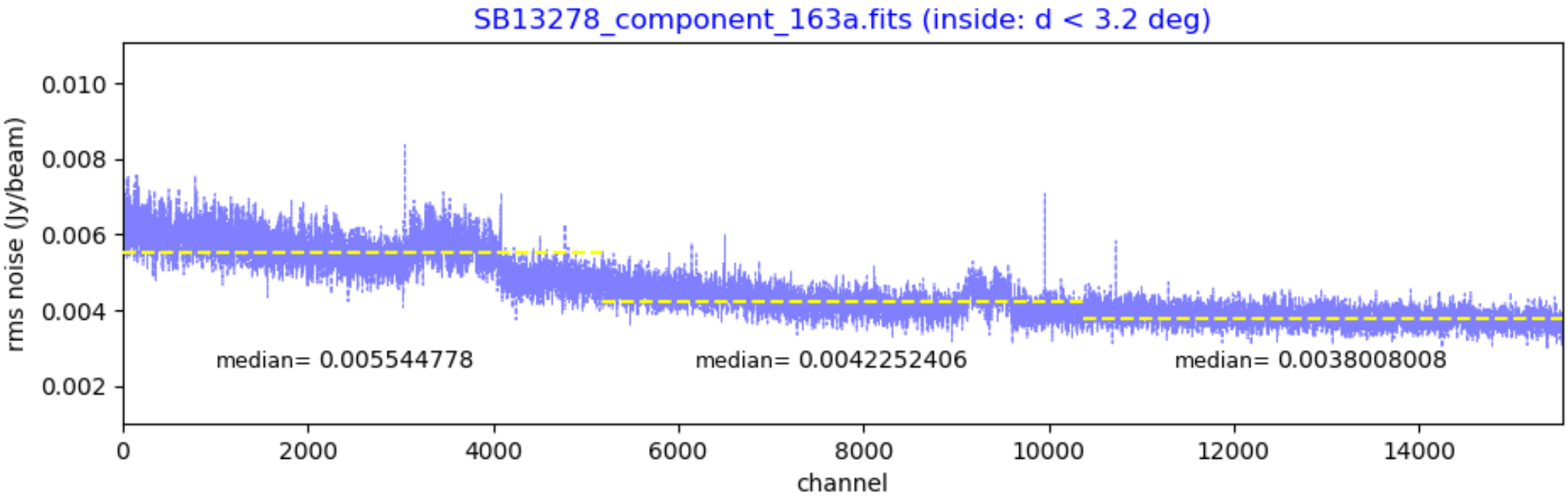

SB13278_component_157a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005418657
median= 0.004193103
median= 0.0036407956
0
2000
4000
6000
8000
10000
12000
14000
channel

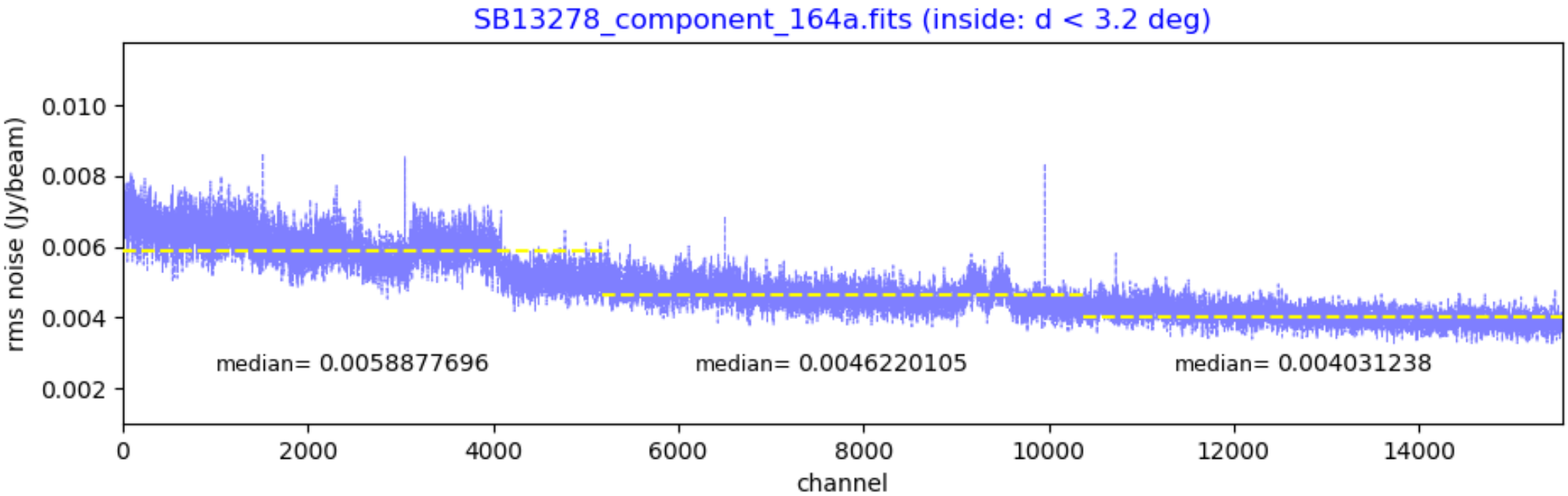

SB13278_component_158a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.022277668
median= 0.0195217
median= 0.020075336
0
2000
4000
6000
8000
10000
12000
14000
channel

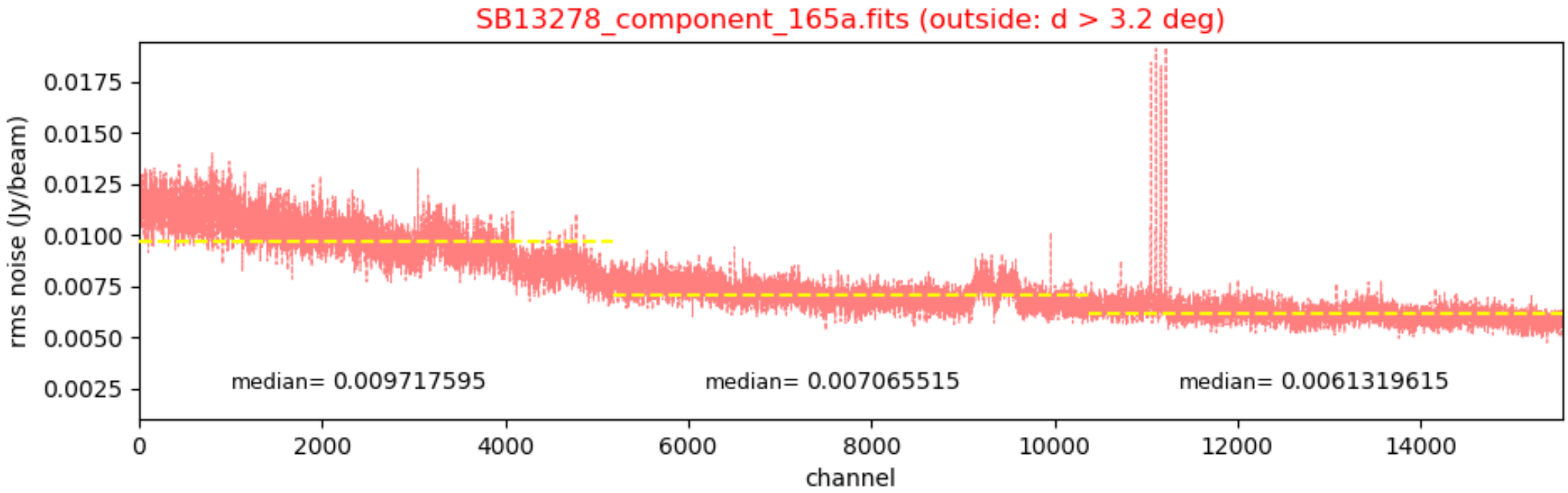

SB13278_component_159a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017943908
median= 0.014843019
median= 0.014491775
0
2000
4000
6000
8000
10000
12000
14000
channel

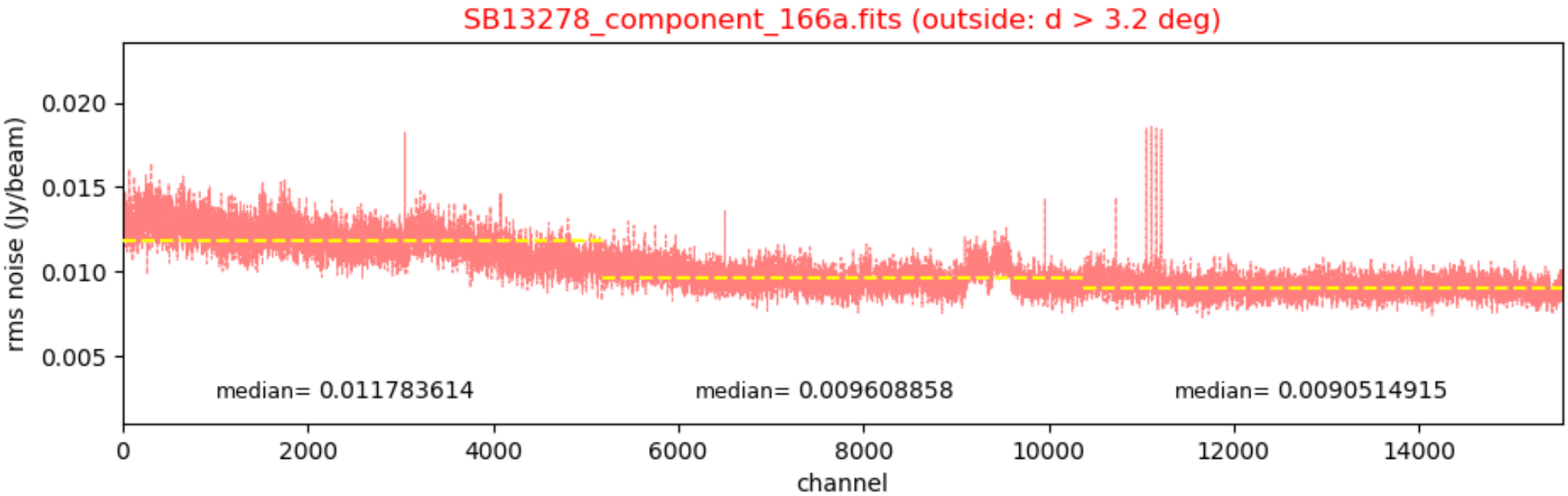

SB13278_component_160a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007427698
median= 0.005619098
median= 0.0047279247
0
2000
4000
6000
8000
10000
12000
14000
channel

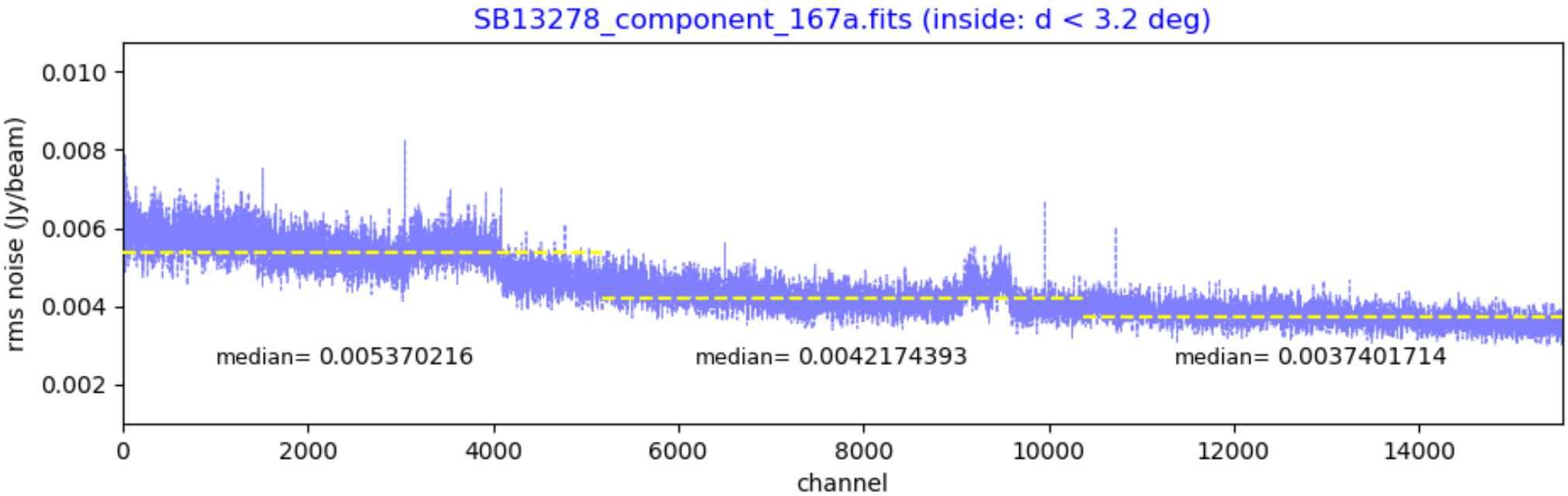

SB13278_component_161a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010422492
median= 0.007257906
median= 0.0059577255
0
2000
4000
6000
8000
10000
12000
14000
channel

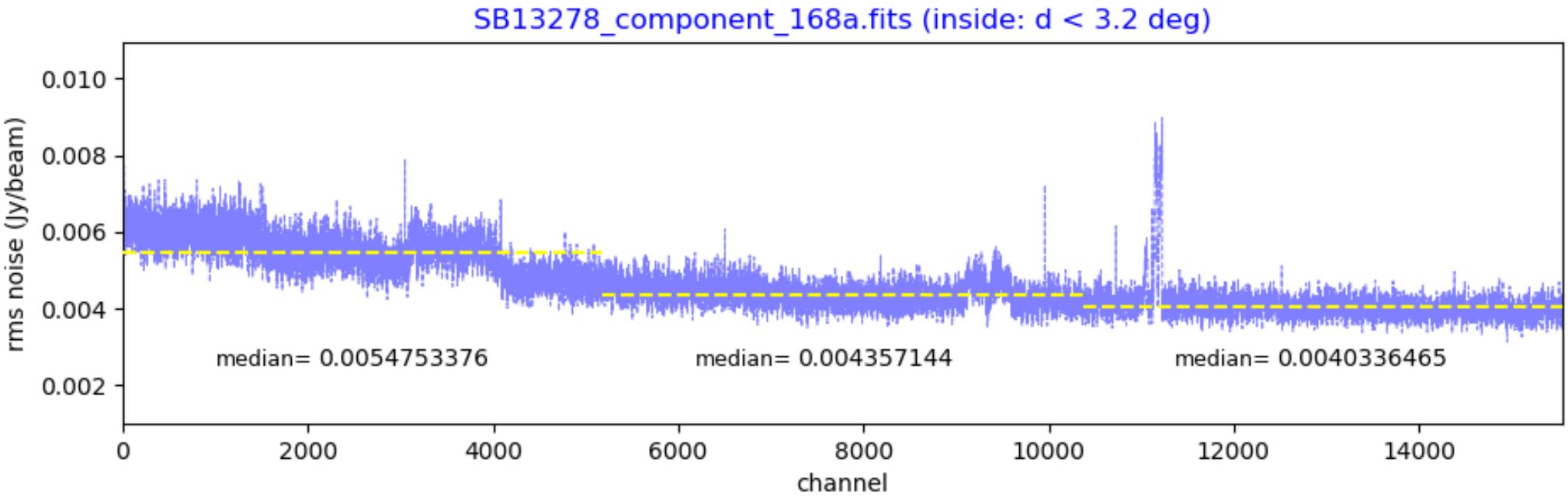

SB13278_component_163a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005544778
median= 0.0042252406
median= 0.0038008008
0
2000
4000
6000
8000
10000
12000
14000
channel

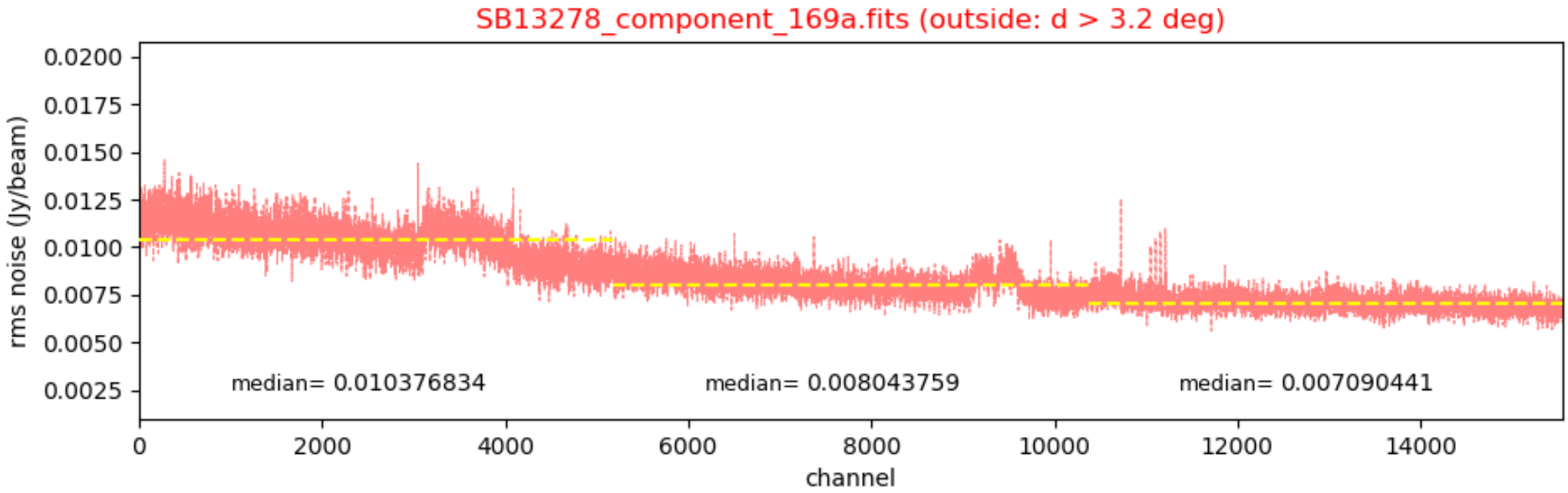

SB13278_component_164a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058877696
median= 0.0046220105
median= 0.004031238
0
2000
4000
6000
8000
10000
12000
14000
channel

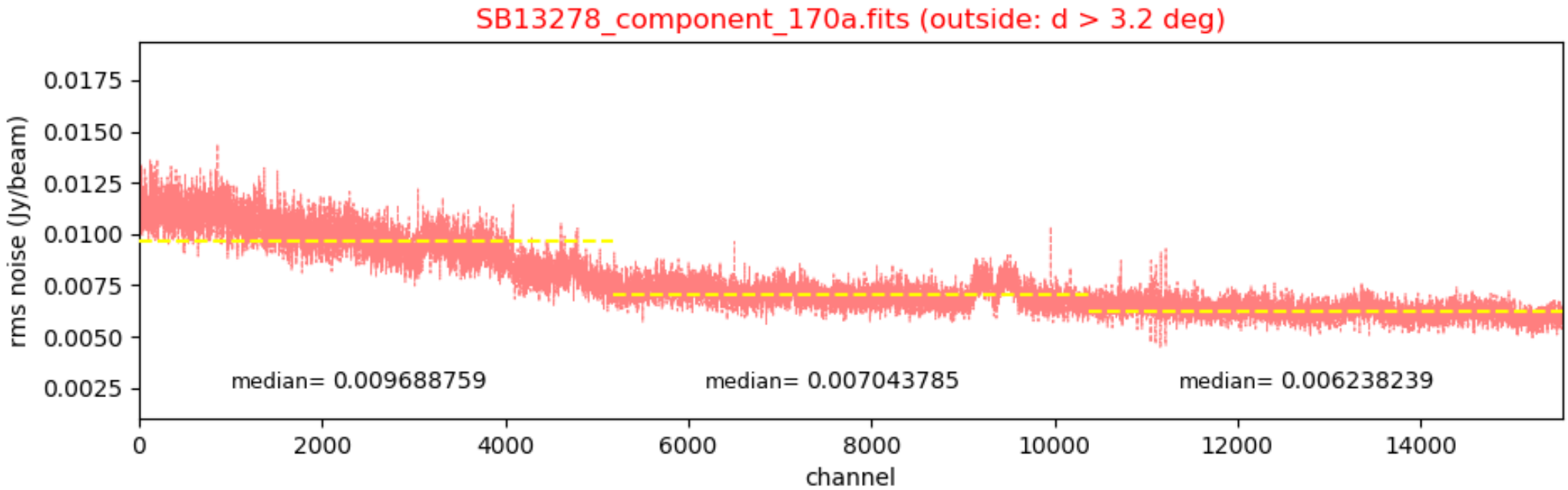

SB13278_component_165a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009717595
median= 0.007065515
median= 0.0061319615
0
2000
4000
6000
8000
10000
12000
14000
channel

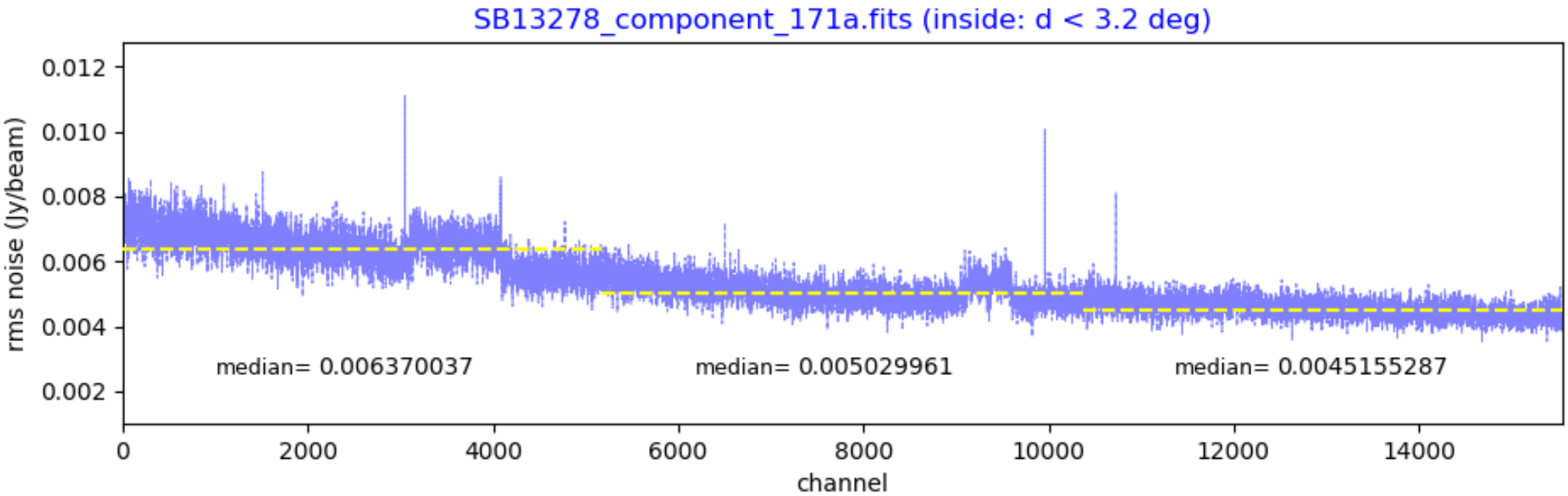

SB13278_component_166a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011783614
median= 0.009608858
median= 0.0090514915
0
2000
4000
6000
8000
10000
12000
14000
channel

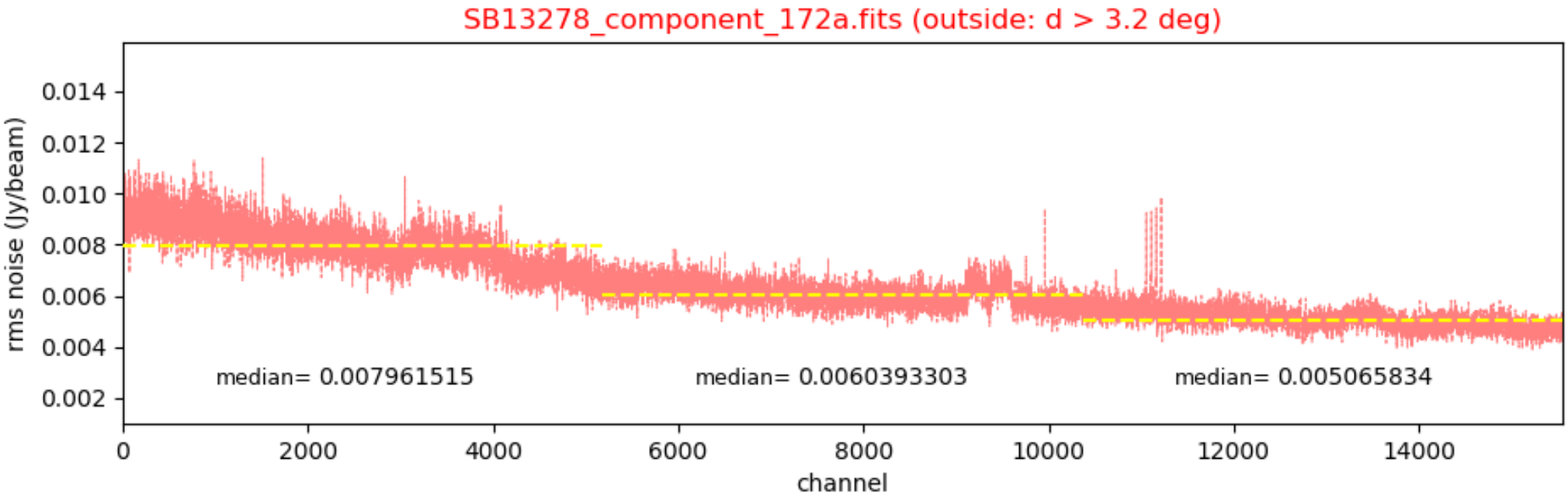

SB13278_component_167a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005370216
median= 0.0042174393
median= 0.0037401714
0
2000
4000
6000
8000
10000
12000
14000
channel

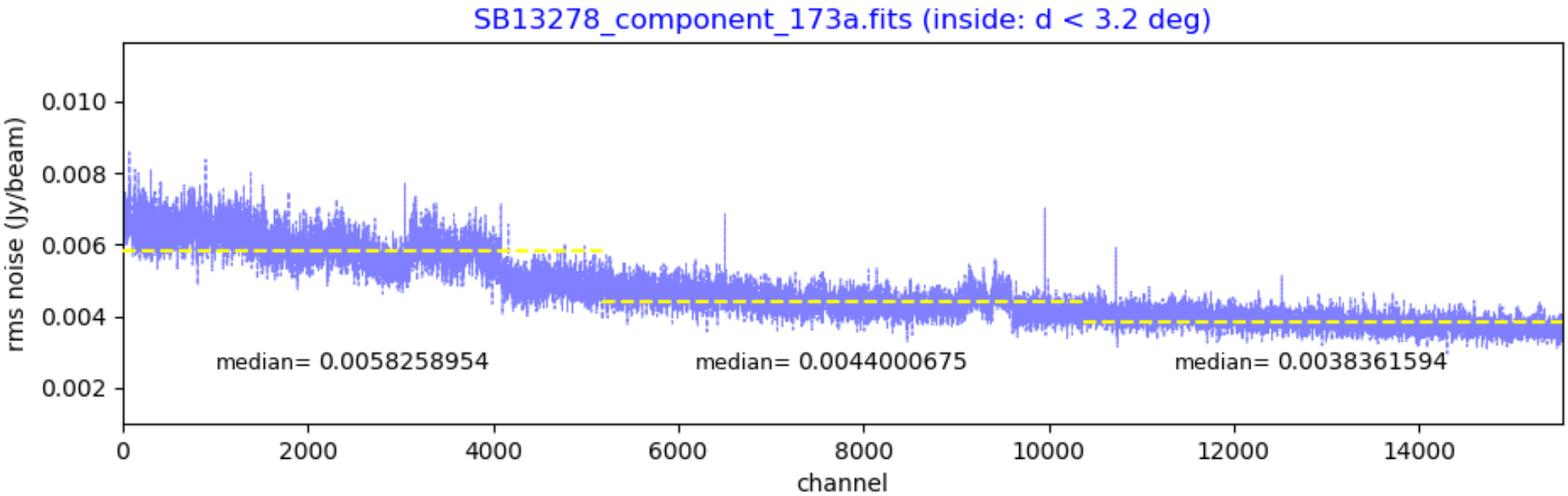

SB13278_component_168a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054753376
median= 0.004357144
median= 0.0040336465
0
2000
4000
6000
8000
10000
12000
14000
channel

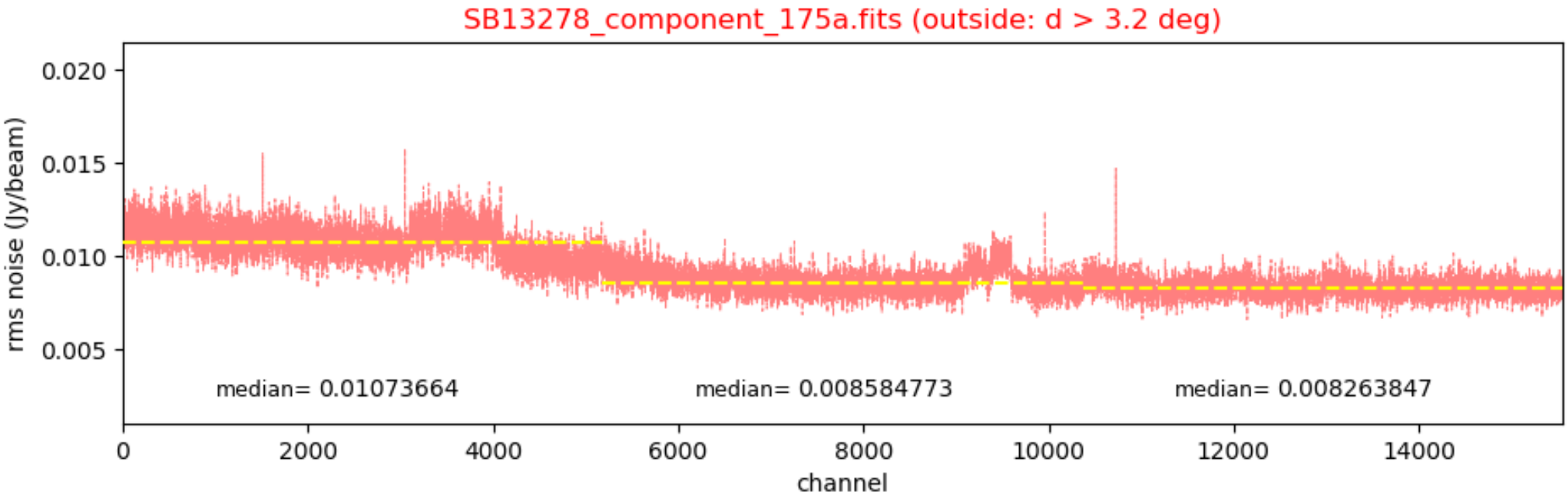

SB13278_component_169a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010376834
median= 0.008043759
median= 0.007090441
0
2000
4000
6000
8000
10000
12000
14000
channel

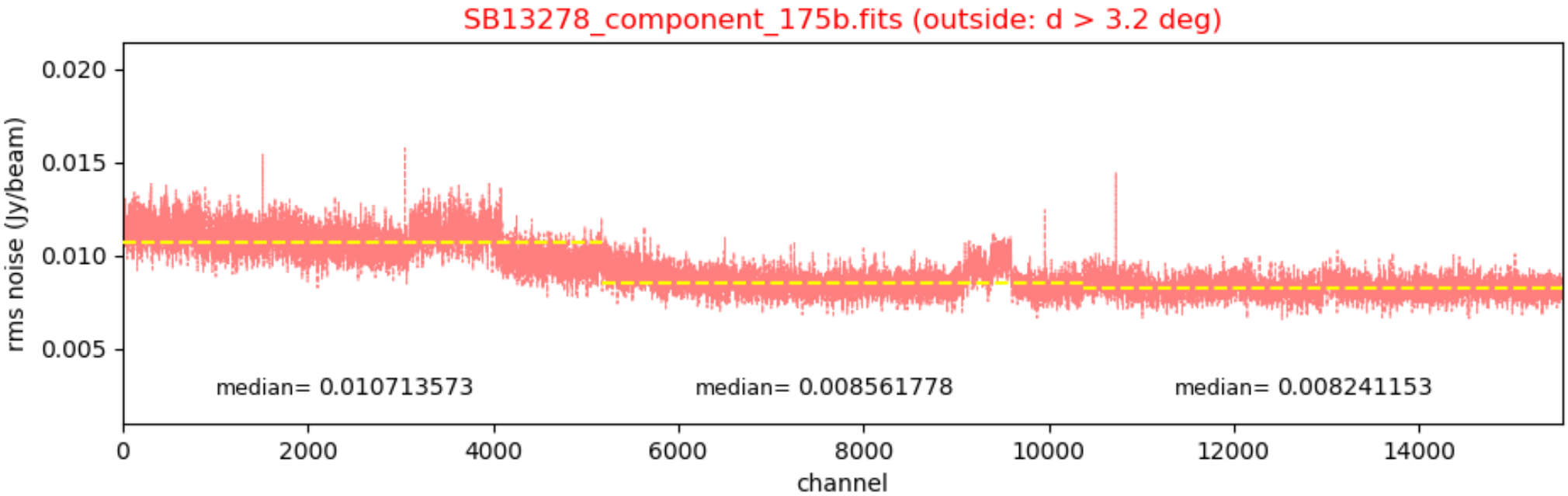

SB13278_component_170a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009688759
median= 0.007043785
median= 0.006238239
0
2000
4000
6000
8000
10000
12000
14000
channel

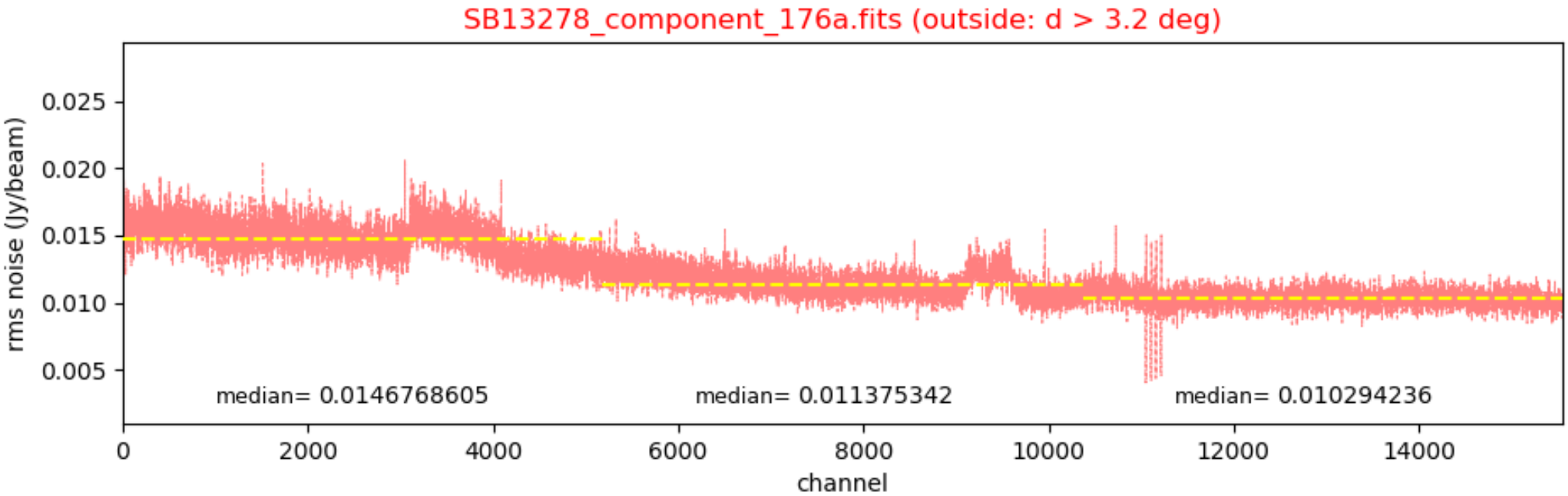

SB13278_component_171a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006370037
median= 0.005029961
median= 0.0045155287
0
2000
4000
6000
8000
10000
12000
14000
channel

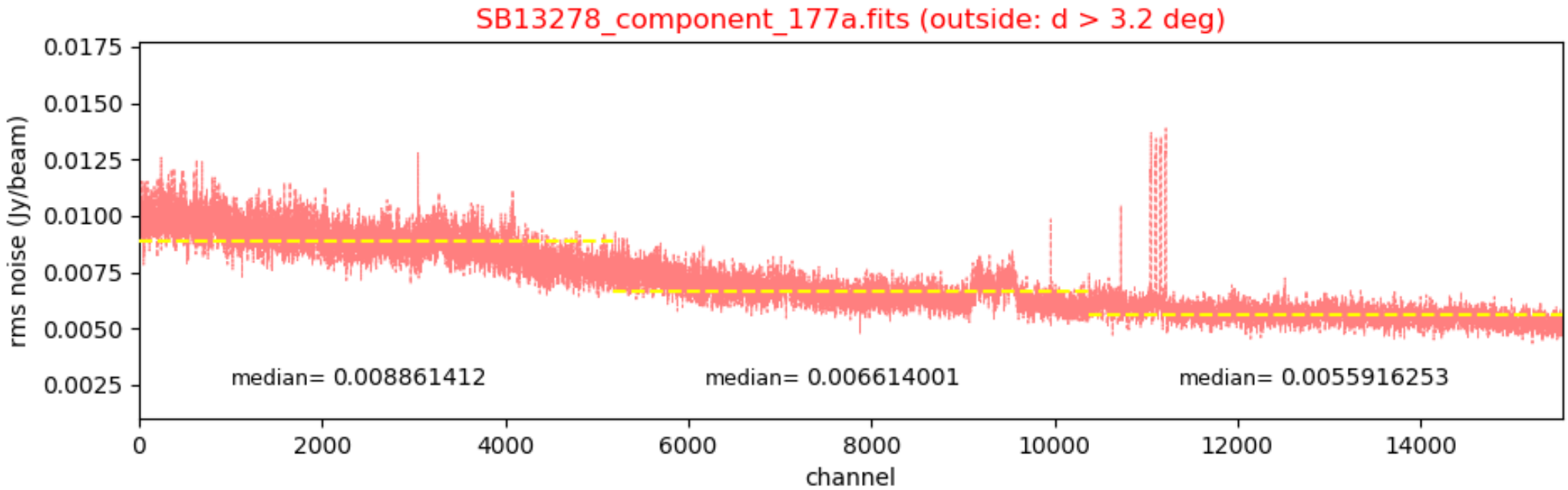

SB13278_component_172a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007961515
median= 0.0060393303
median= 0.005065834
0
2000
4000
6000
8000
10000
12000
14000
channel

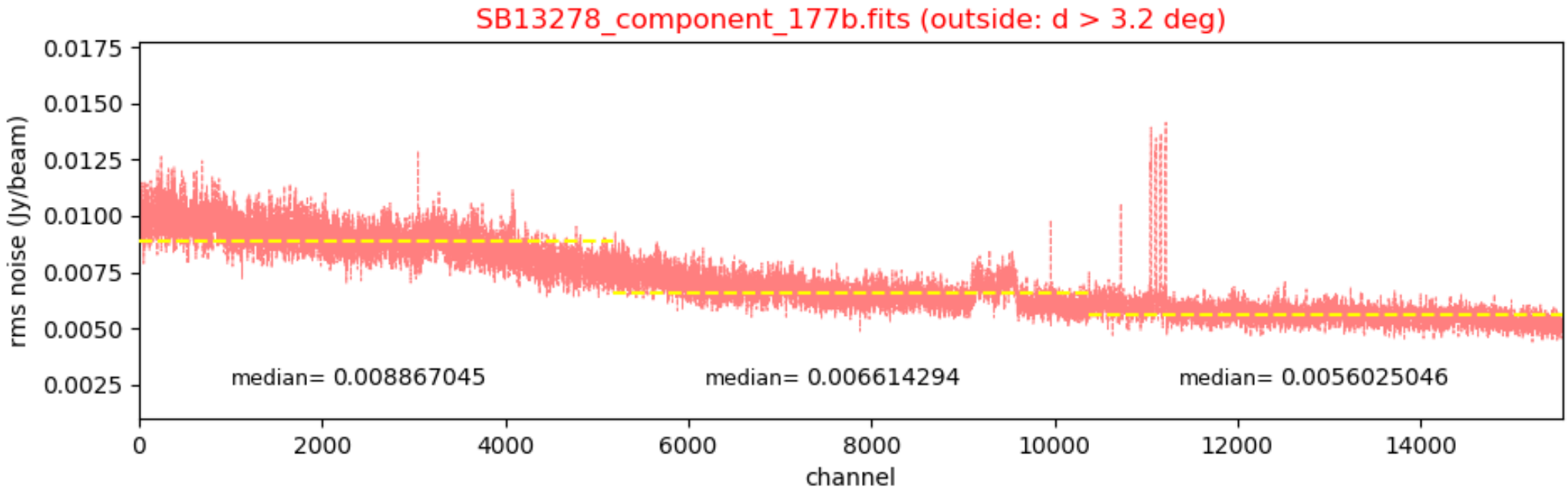

SB13278_component_173a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058258954
median= 0.0044000675
median= 0.0038361594
0
2000
4000
6000
8000
10000
12000
14000
channel

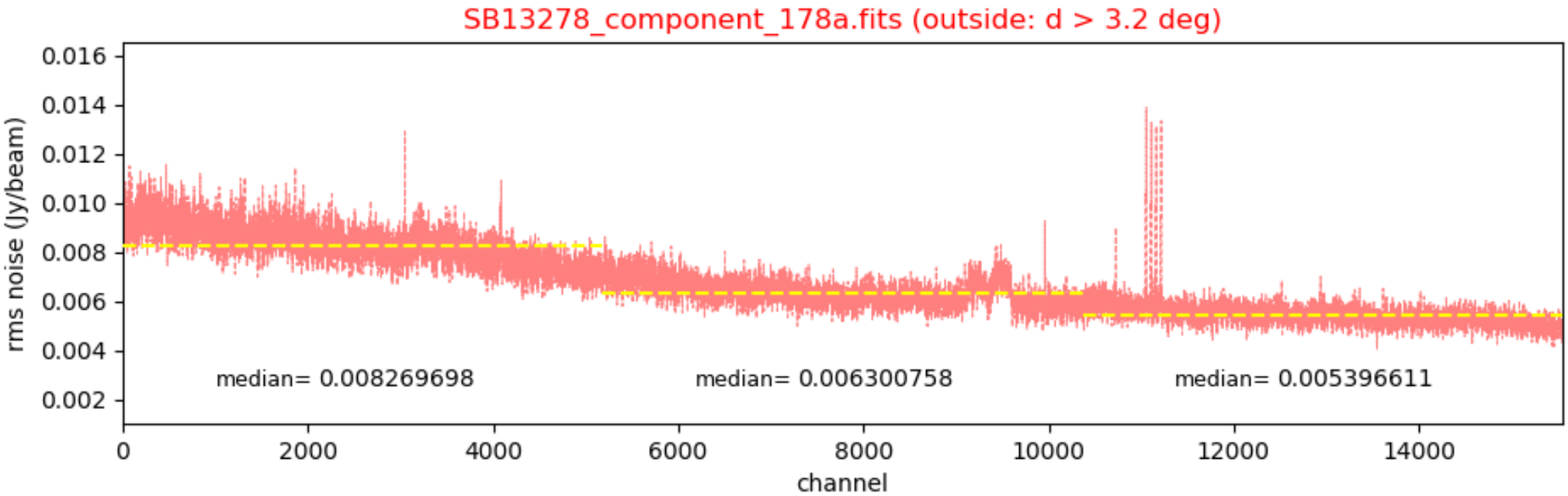

SB13278_component_175a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01073664
median= 0.008584773
median= 0.008263847
0
2000
4000
6000
8000
10000
12000
14000
channel

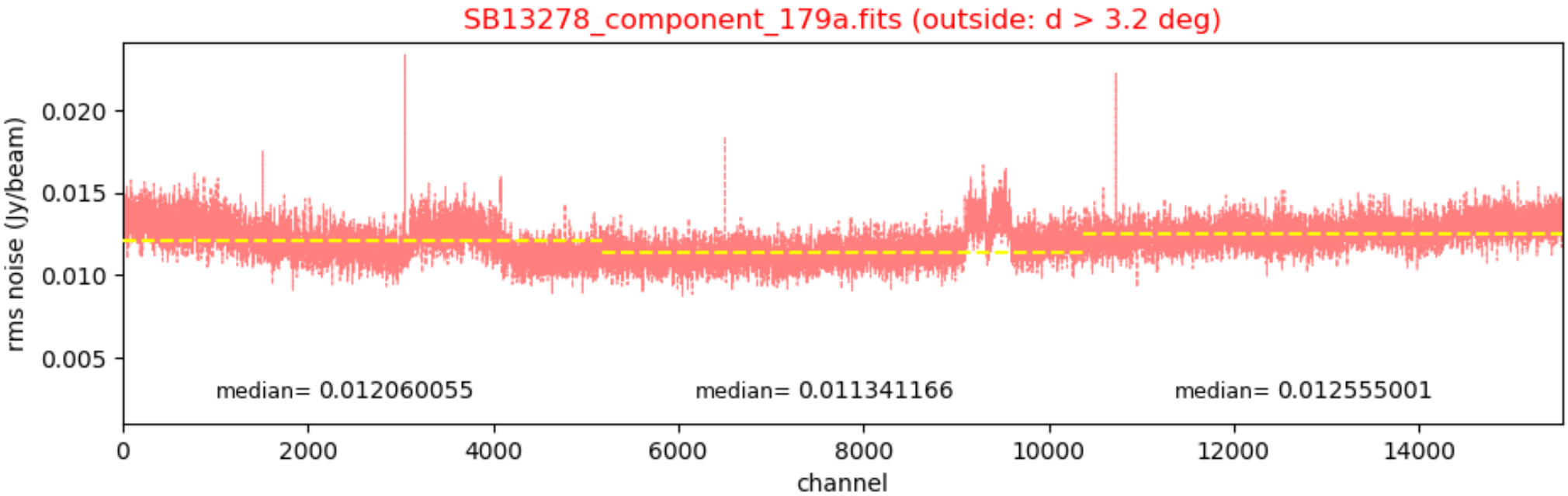

SB13278_component_175b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010713573
median= 0.008561778
median= 0.008241153
0
2000
4000
6000
8000
10000
12000
14000
channel

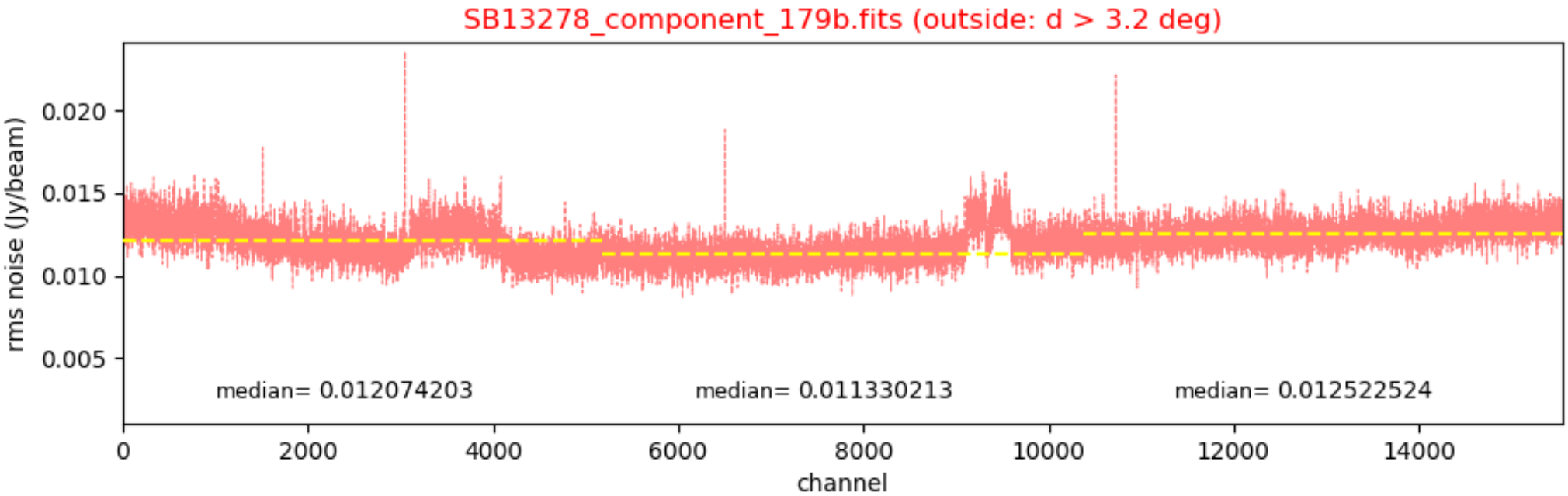

SB13278_component_176a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0146768605
median= 0.011375342
median= 0.010294236
0
2000
4000
6000
8000
10000
12000
14000
channel

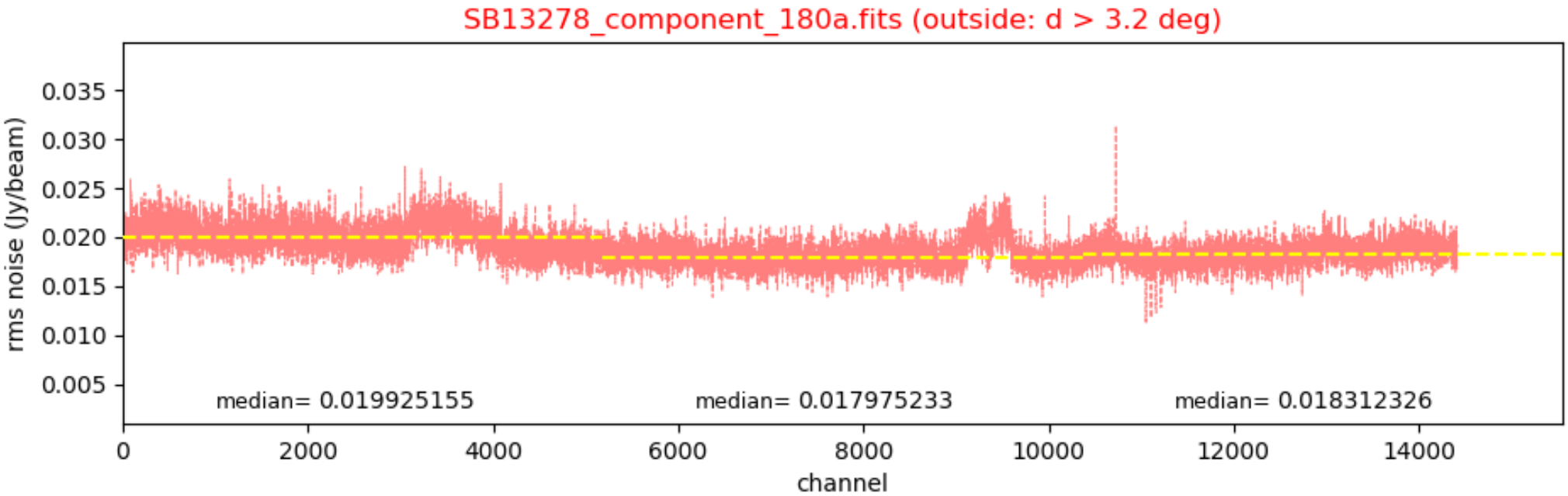

SB13278_component_177a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008861412
median= 0.006614001
median= 0.0055916253
0
2000
4000
6000
8000
10000
12000
14000
channel

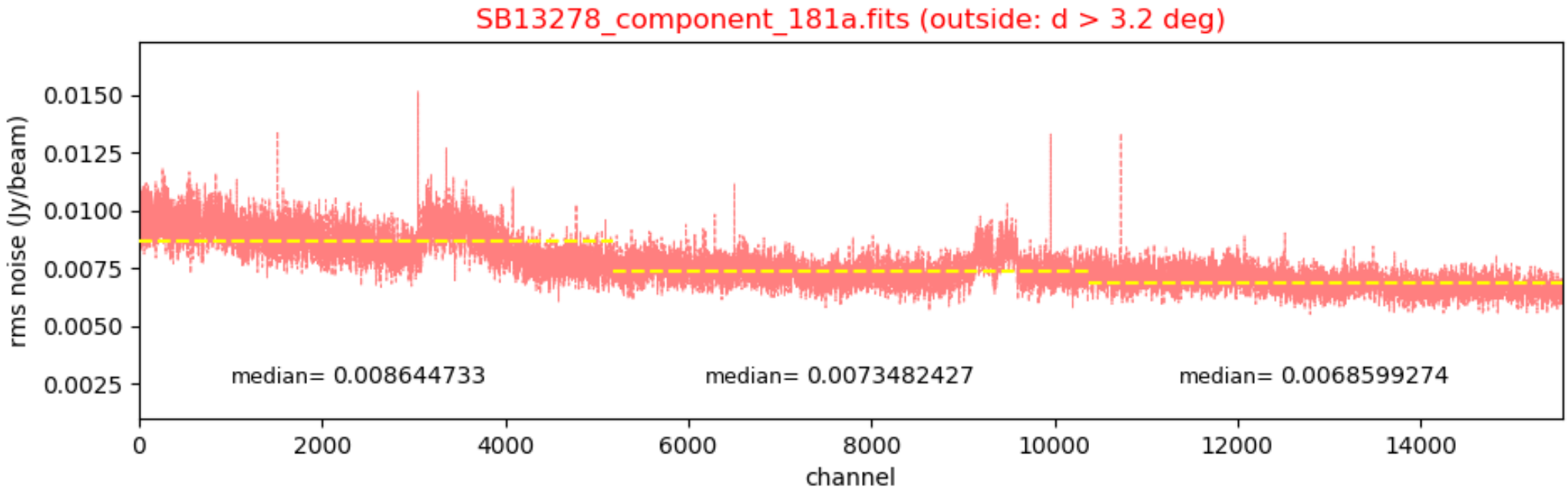

SB13278_component_177b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008867045
median= 0.006614294
median= 0.0056025046
0
2000
4000
6000
8000
10000
12000
14000
channel

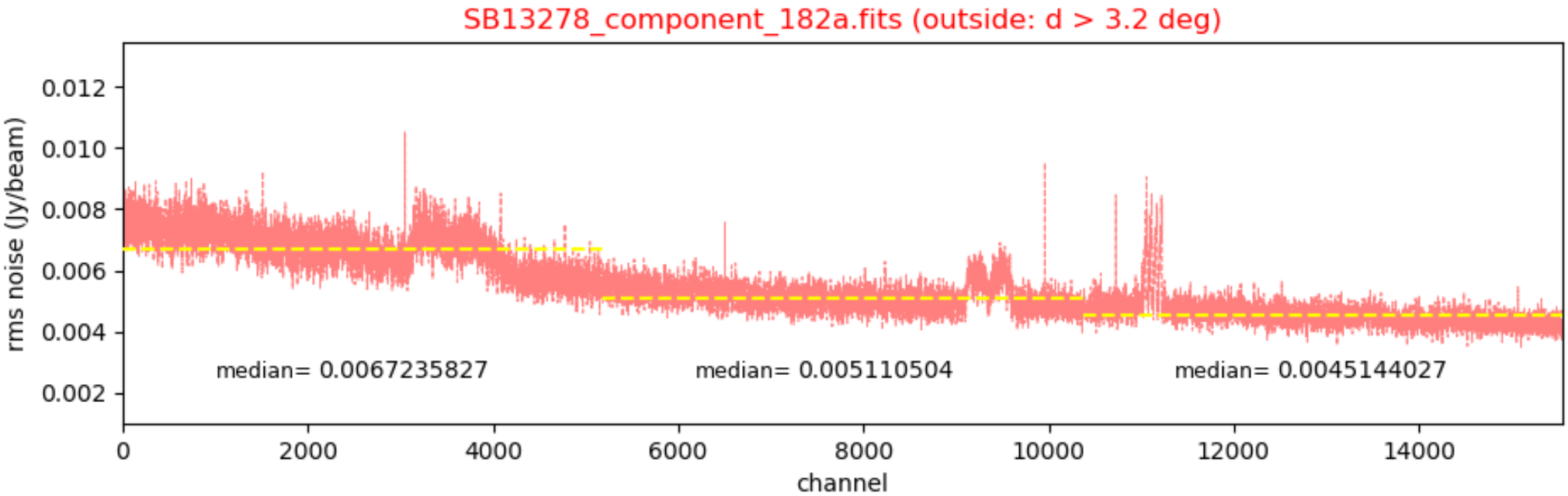

SB13278_component_178a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008269698
median= 0.006300758
median= 0.005396611
0
2000
4000
6000
8000
10000
12000
14000
channel

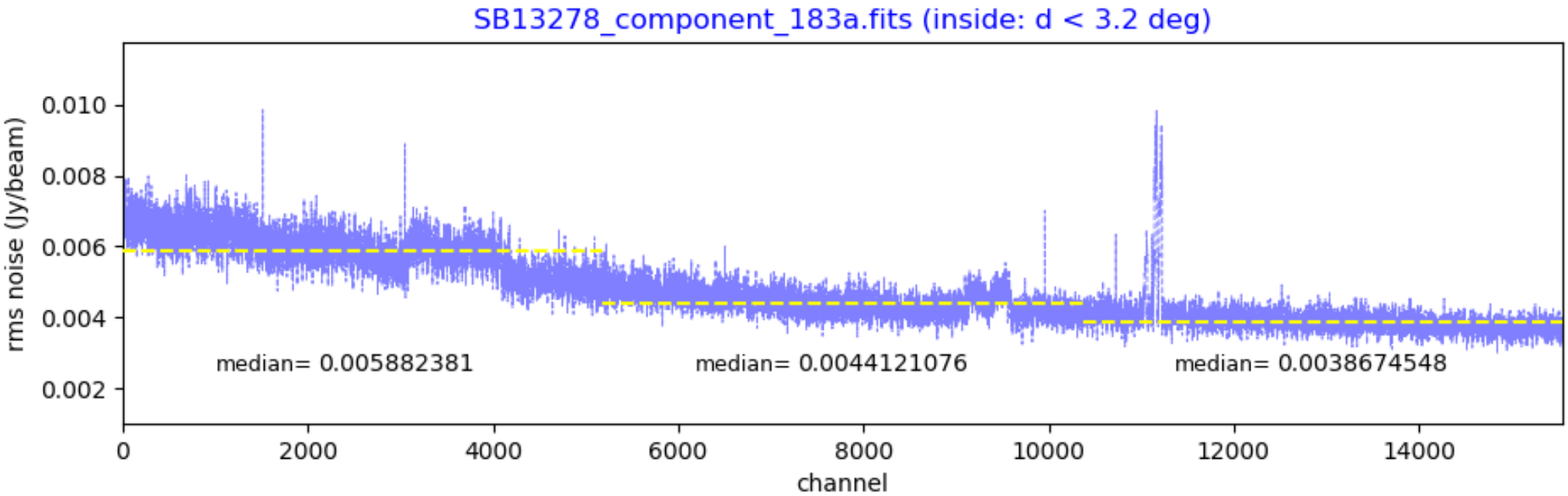

SB13278_component_179a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012060055
median= 0.011341166
median= 0.012555001
0
2000
4000
6000
8000
10000
12000
14000
channel

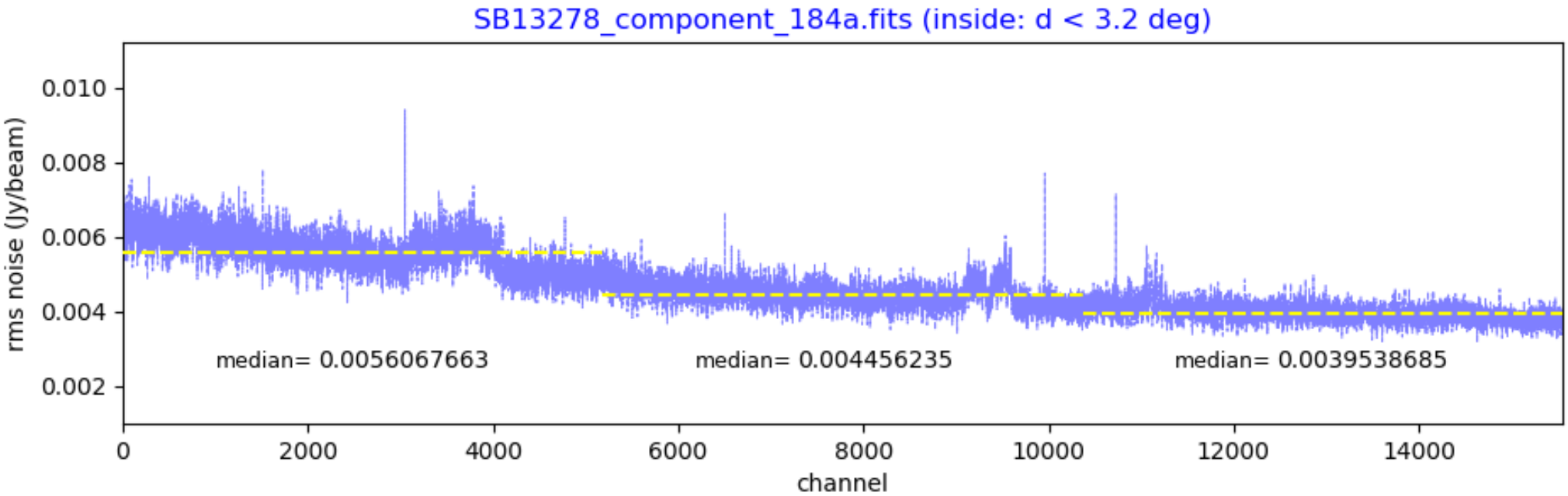

SB13278_component_179b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012074203
median= 0.011330213
median= 0.012522524
0
2000
4000
6000
8000
10000
12000
14000
channel

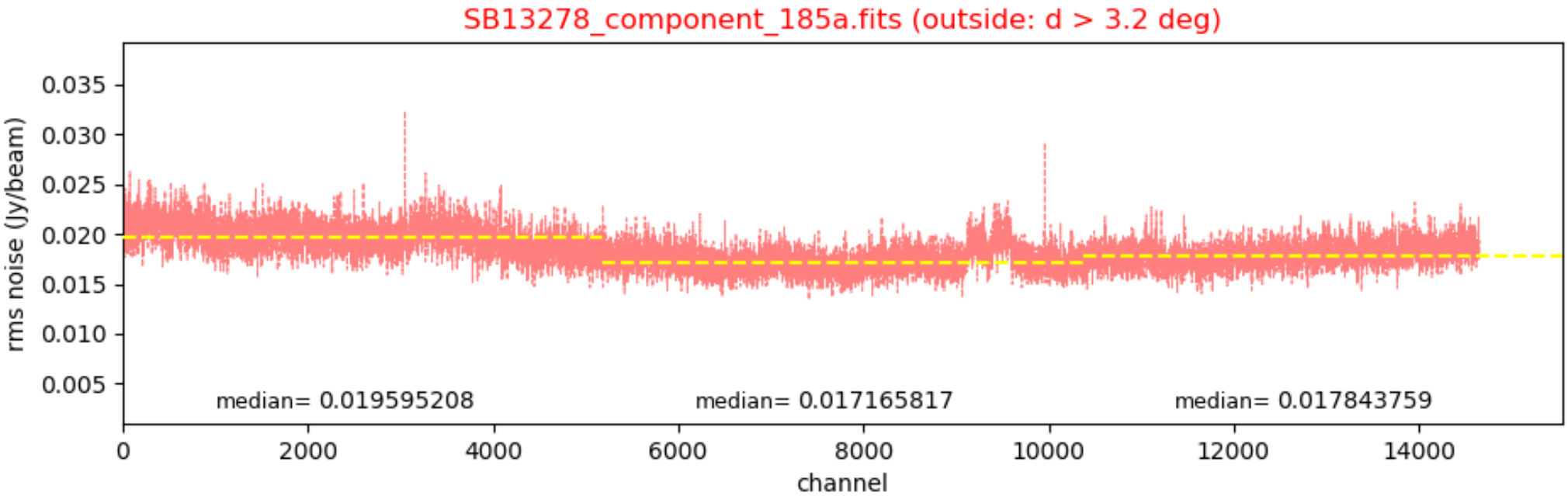

SB13278_component_180a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019925155
median= 0.017975233
median= 0.018312326
0
2000
4000
6000
8000
10000
12000
14000
channel

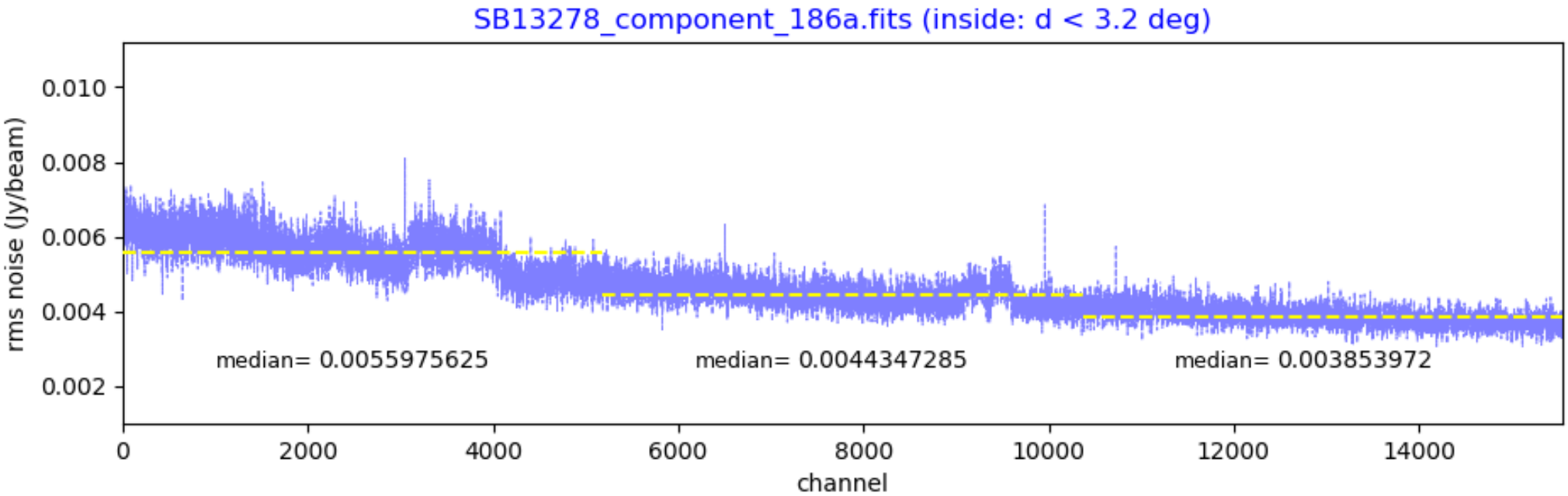

SB13278_component_181a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008644733
median= 0.0073482427
median= 0.0068599274
0
2000
4000
6000
8000
10000
12000
14000
channel

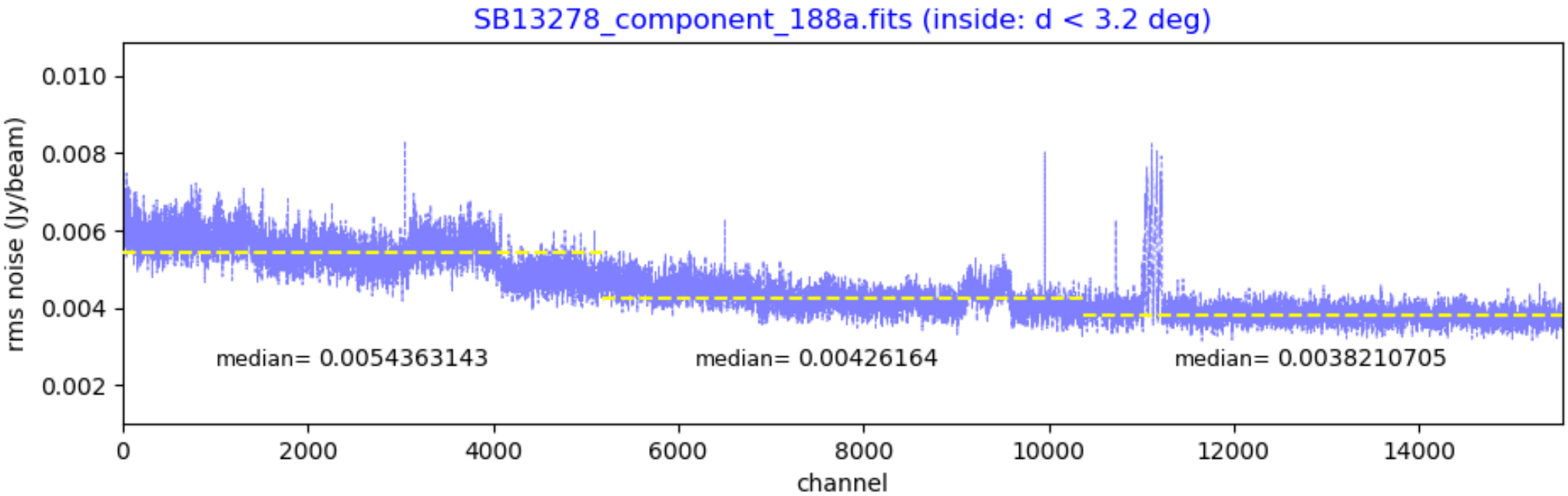

SB13278_component_182a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067235827
median= 0.005110504
median= 0.0045144027
0
2000
4000
6000
8000
10000
12000
14000
channel

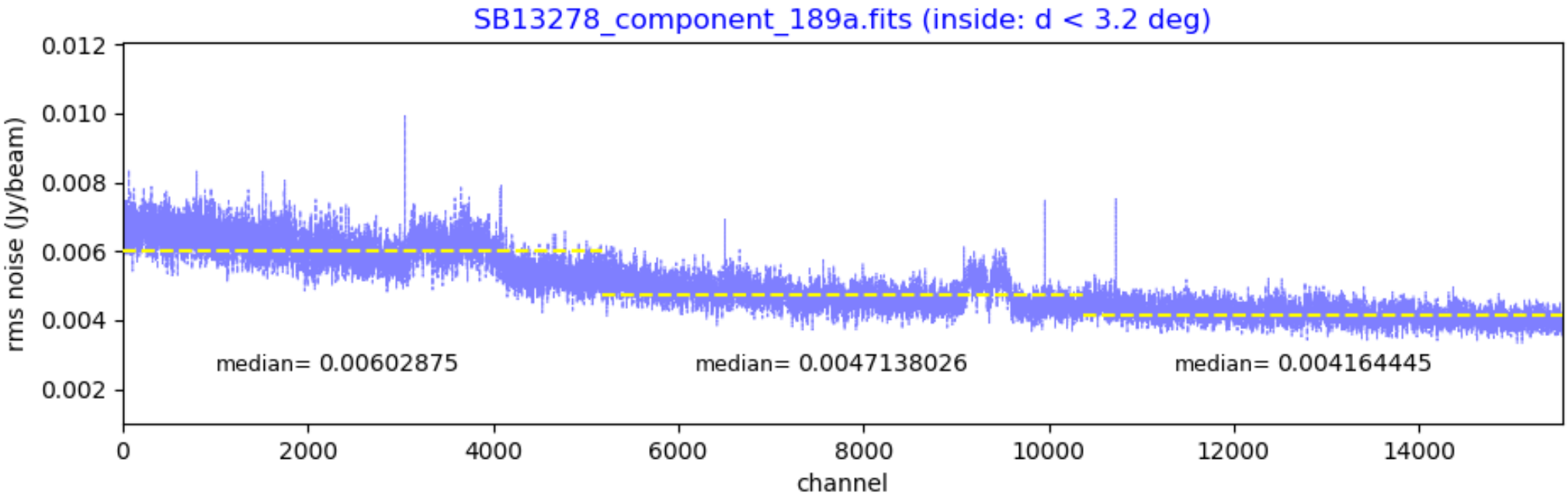

SB13278_component_183a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005882381
median= 0.0044121076
median= 0.0038674548
0
2000
4000
6000
8000
10000
12000
14000
channel

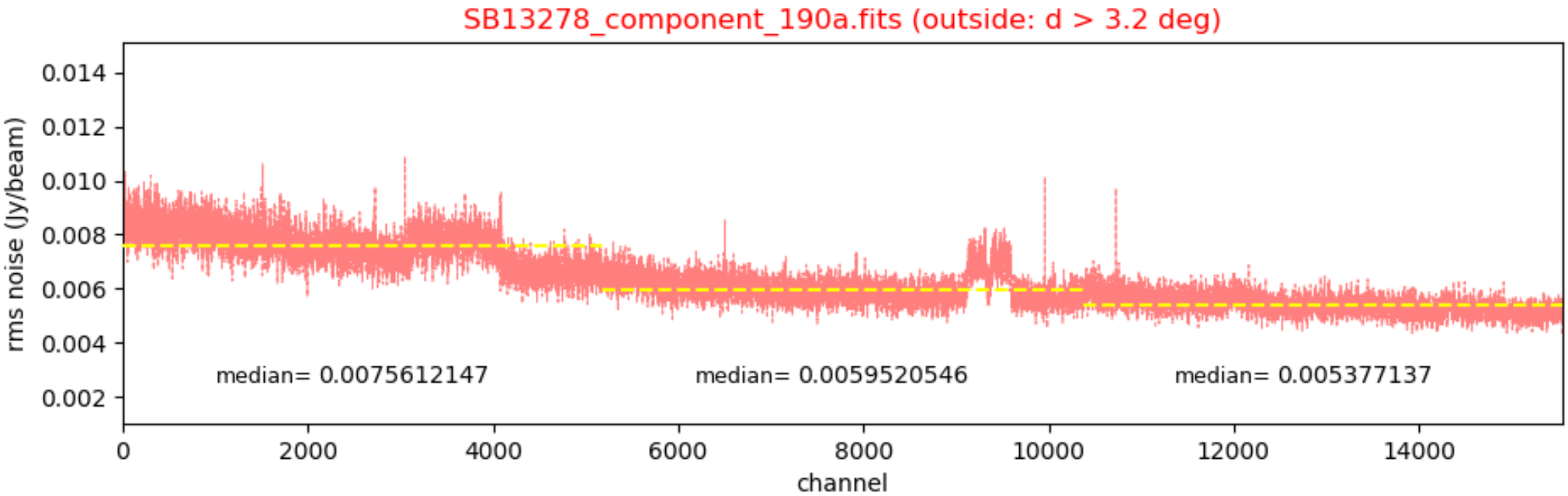

SB13278_component_184a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056067663
median= 0.004456235
median= 0.0039538685
0
2000
4000
6000
8000
10000
12000
14000
channel

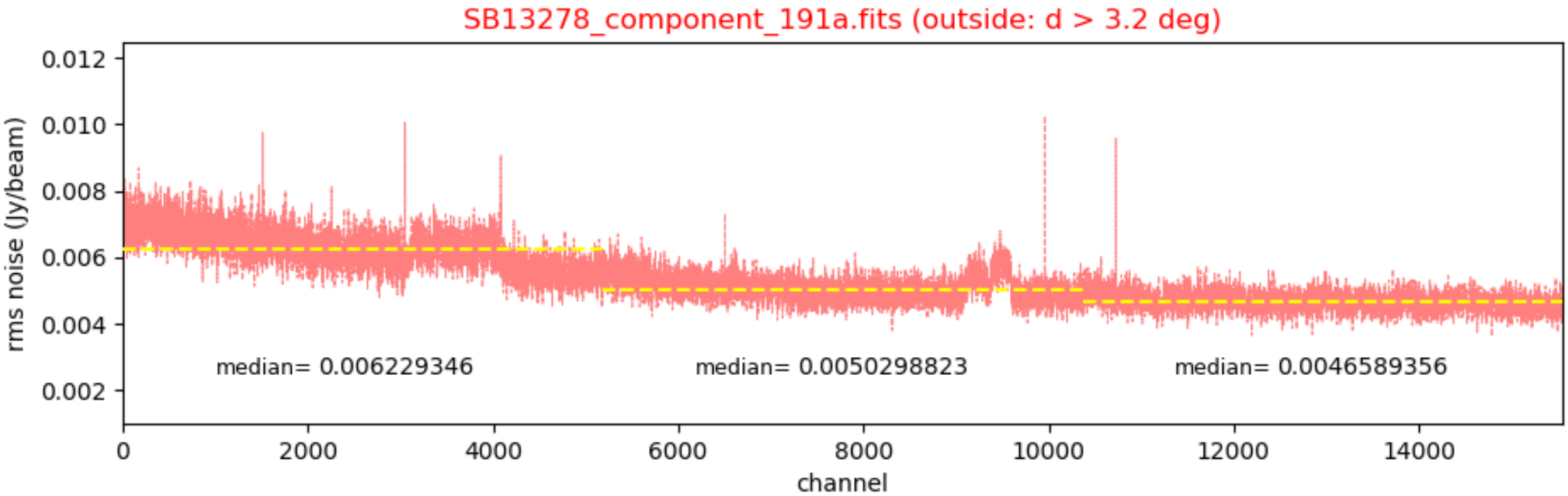

SB13278_component_185a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019595208
median= 0.017165817
median= 0.017843759
0
2000
4000
6000
8000
10000
12000
14000
channel

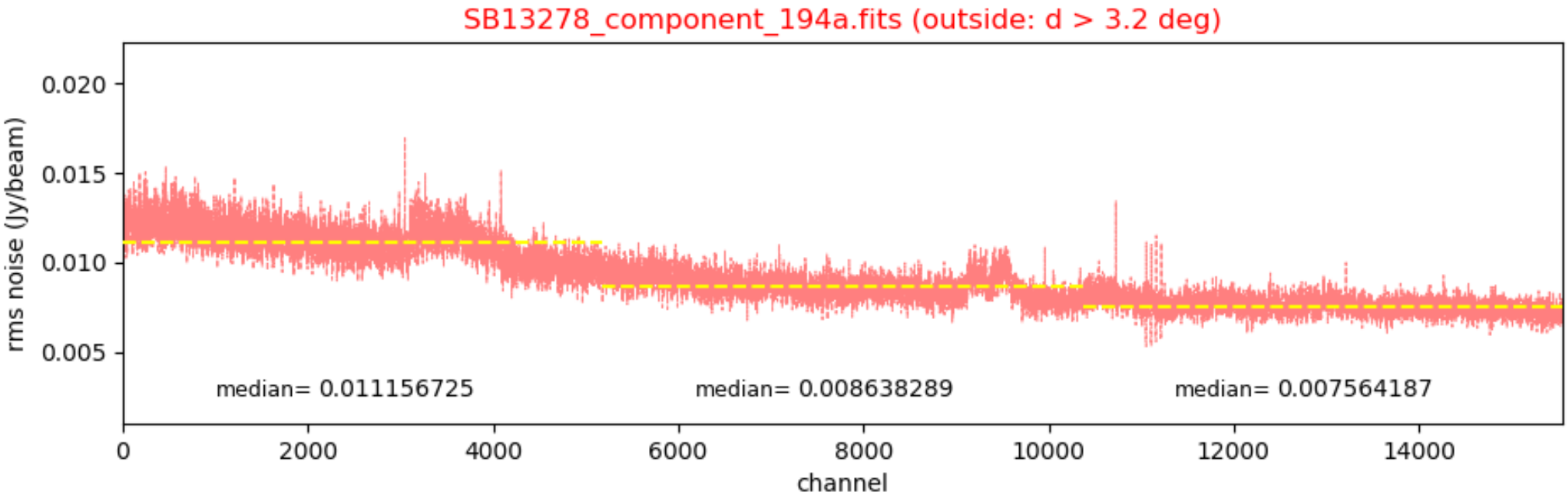

SB13278_component_186a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055975625
median= 0.0044347285
median= 0.003853972
0
2000
4000
6000
8000
10000
12000
14000
channel

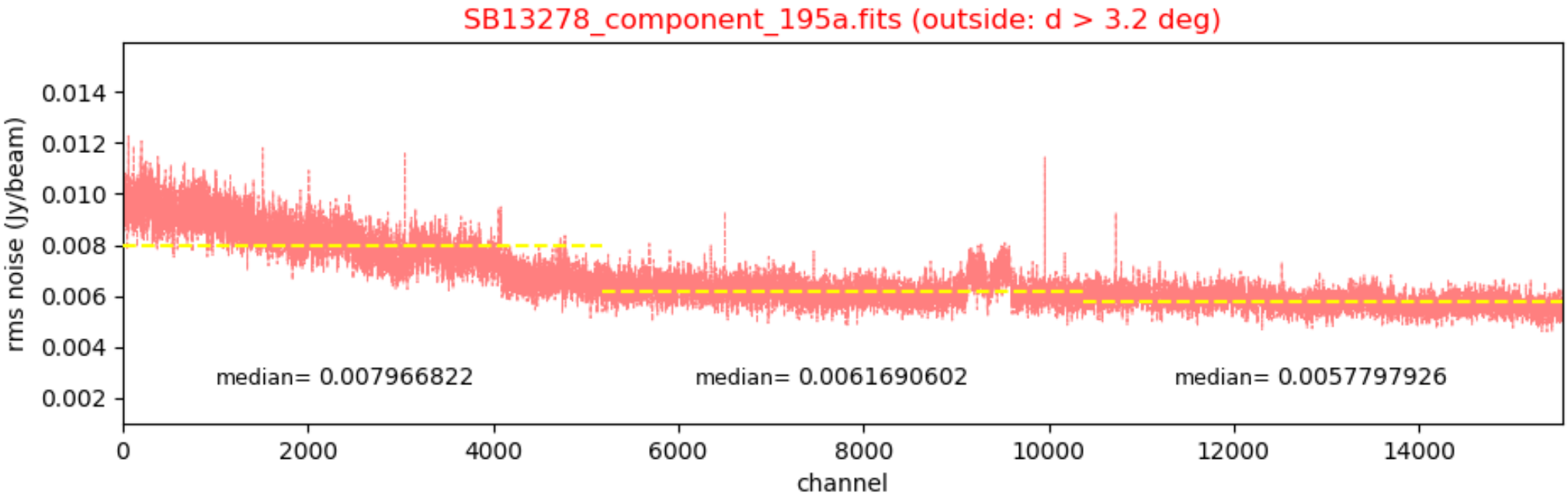

SB13278_component_188a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054363143
median= 0.00426164
median= 0.0038210705
0
2000
4000
6000
8000
10000
12000
14000
channel

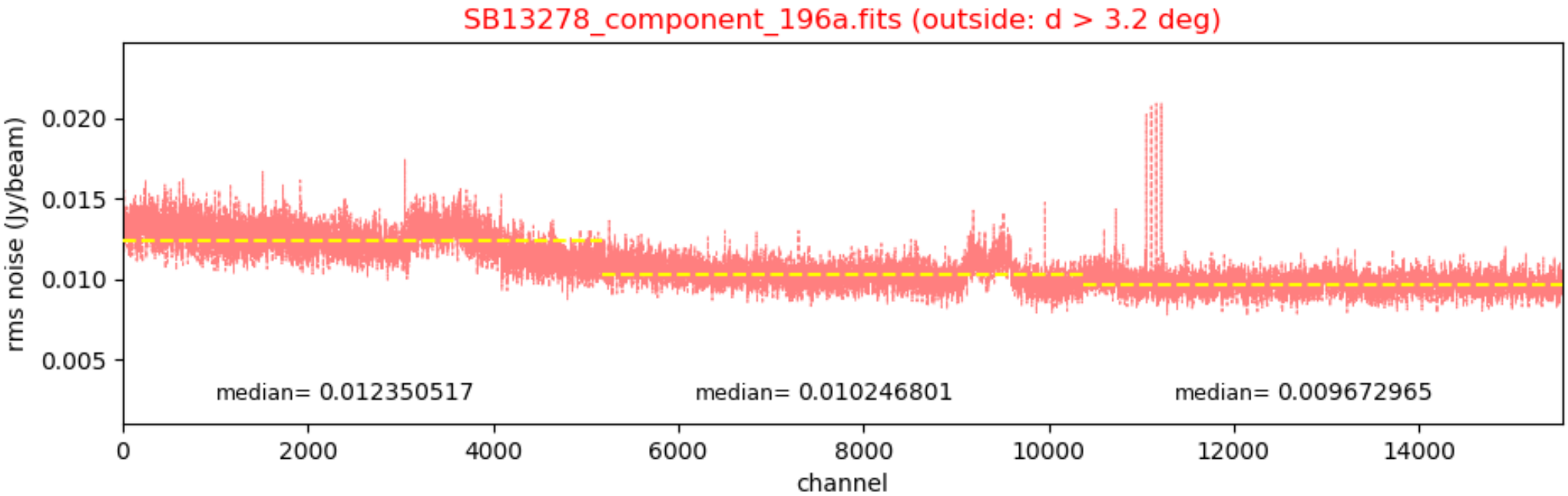

SB13278_component_189a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00602875
median= 0.0047138026
median= 0.004164445
0
2000
4000
6000
8000
10000
12000
14000
channel

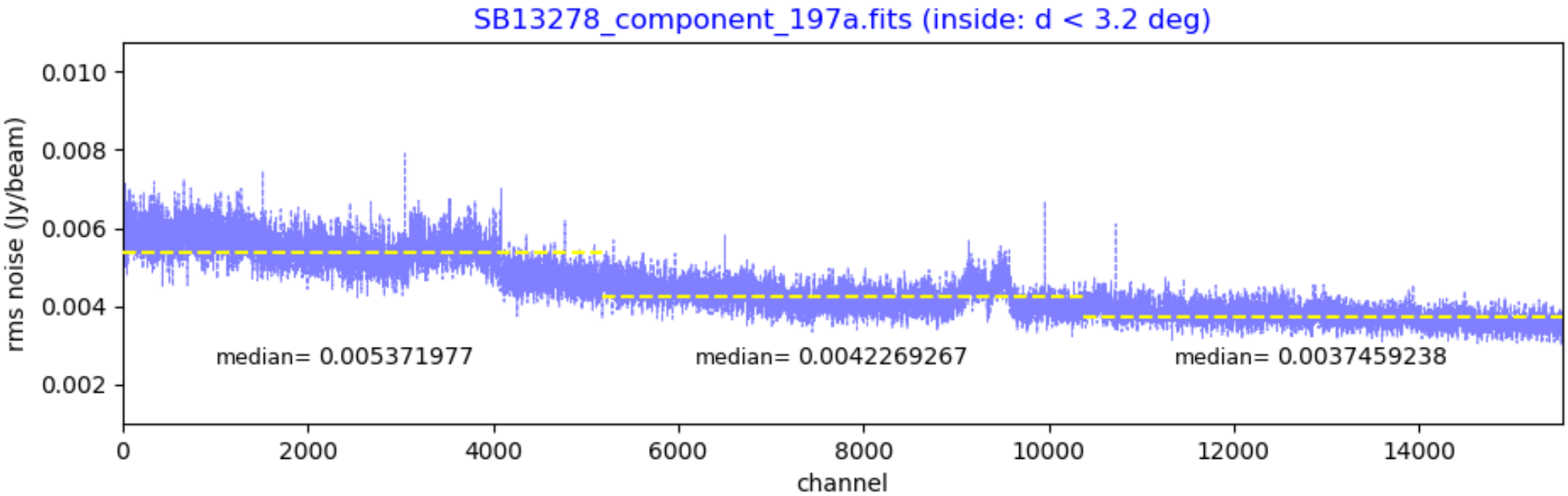

SB13278_component_190a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075612147
median= 0.0059520546
median= 0.005377137
0
2000
4000
6000
8000
10000
12000
14000
channel

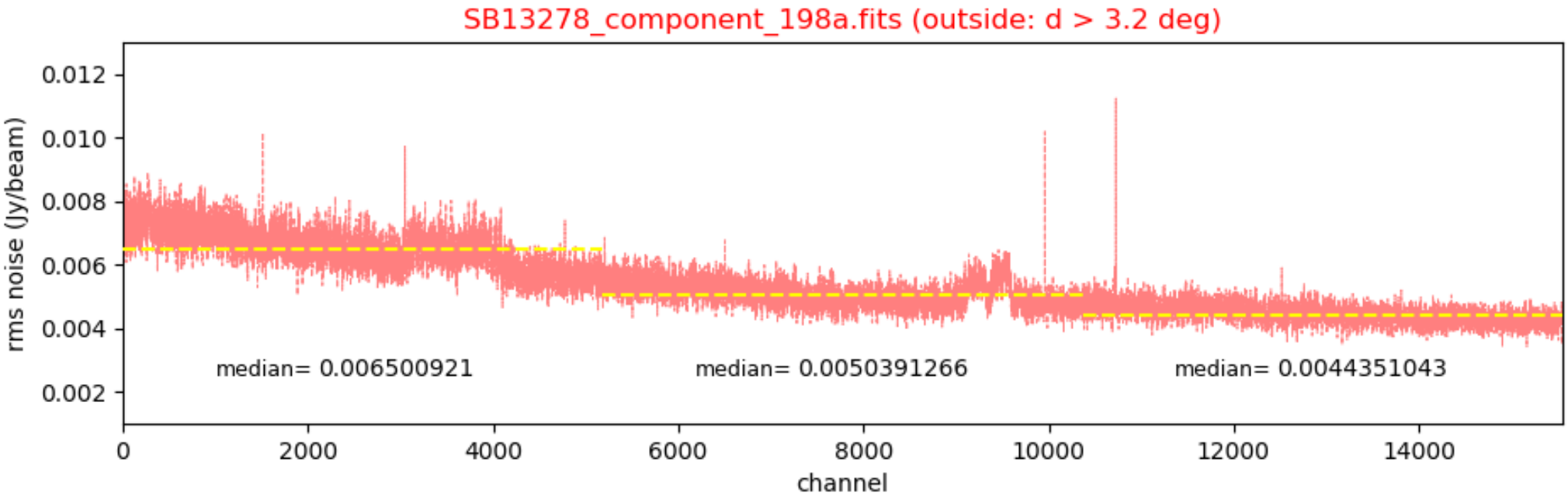

SB13278_component_191a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006229346
median= 0.0050298823
median= 0.0046589356
0
2000
4000
6000
8000
10000
12000
14000
channel

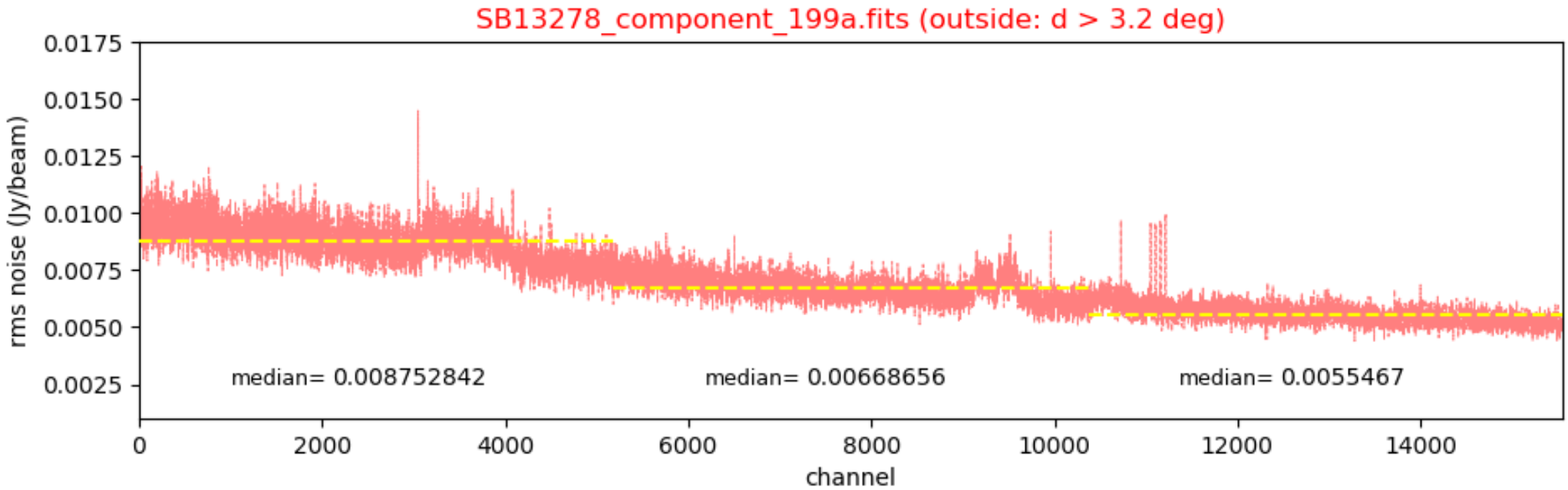

SB13278_component_194a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011156725
median= 0.008638289
median= 0.007564187
0
2000
4000
6000
8000
10000
12000
14000
channel

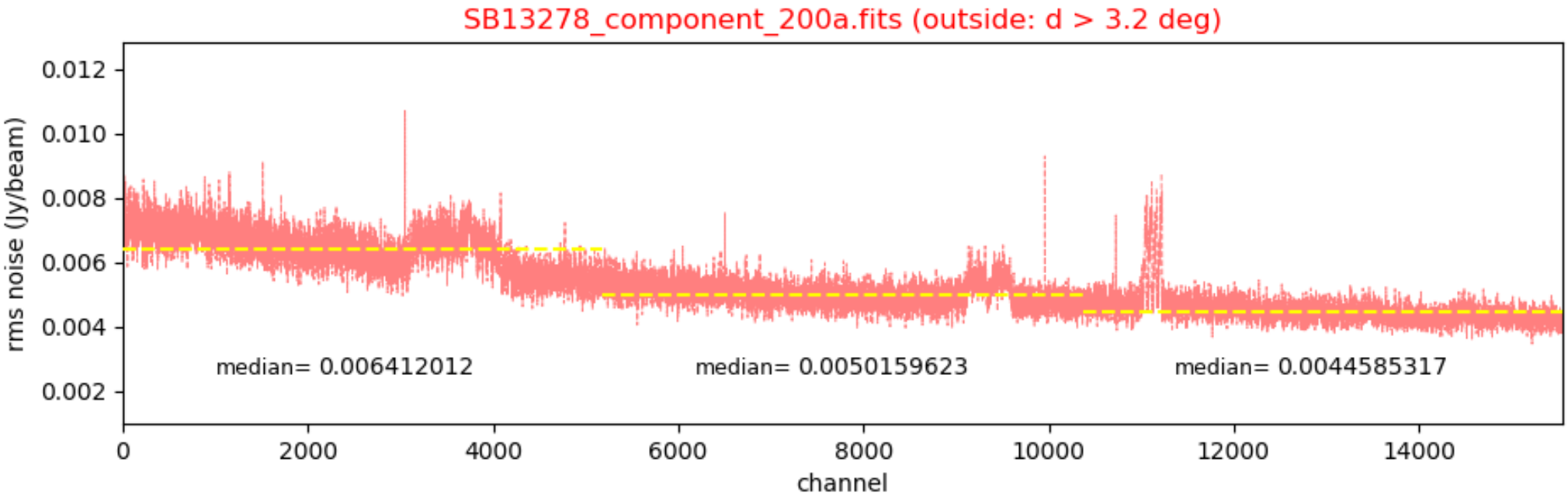

SB13278_component_195a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007966822
median= 0.0061690602
median= 0.0057797926
0
2000
4000
6000
8000
10000
12000
14000
channel

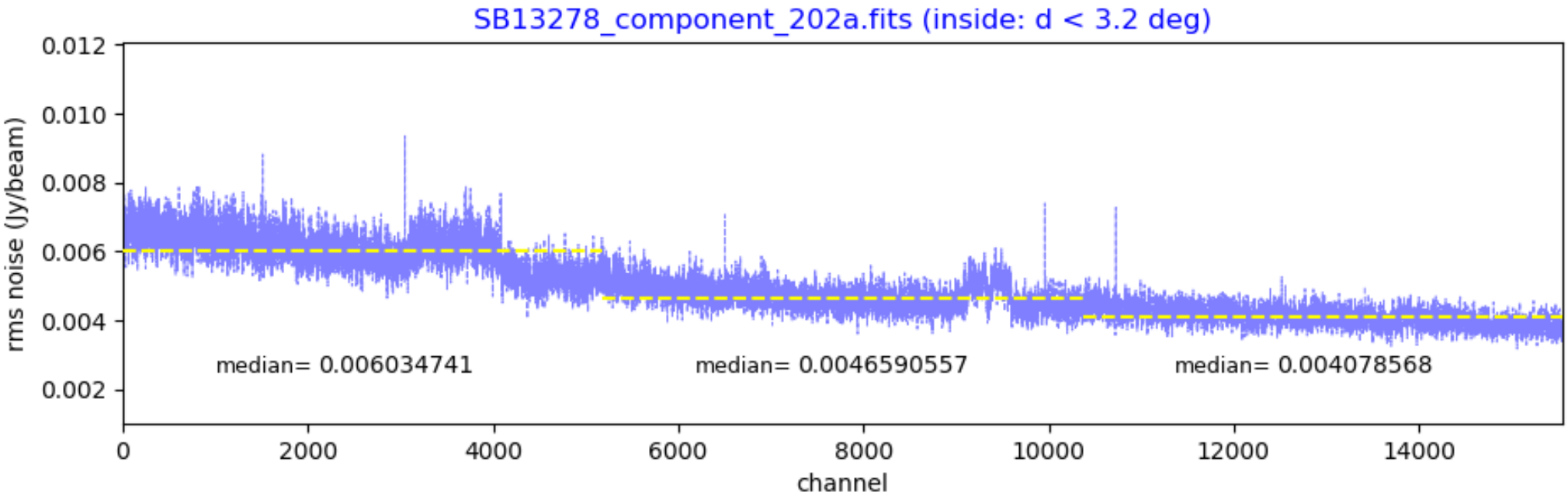

SB13278_component_196a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012350517
median= 0.010246801
median= 0.009672965
0
2000
4000
6000
8000
10000
12000
14000
channel

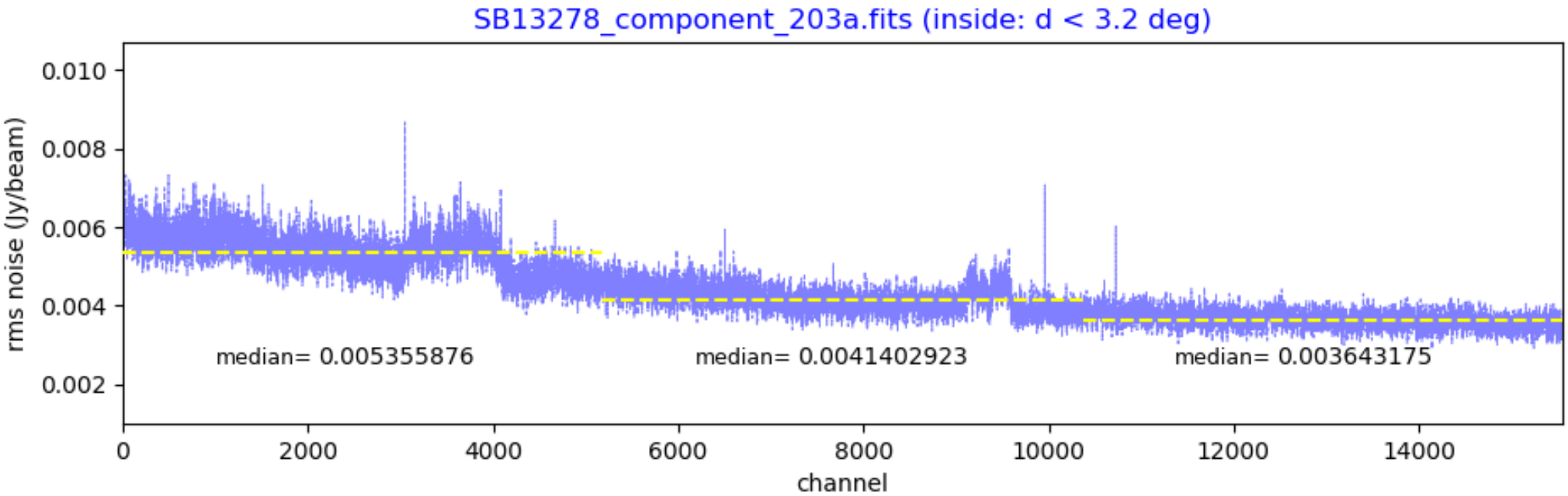

SB13278_component_197a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005371977
median= 0.0042269267
median= 0.0037459238
0
2000
4000
6000
8000
10000
12000
14000
channel

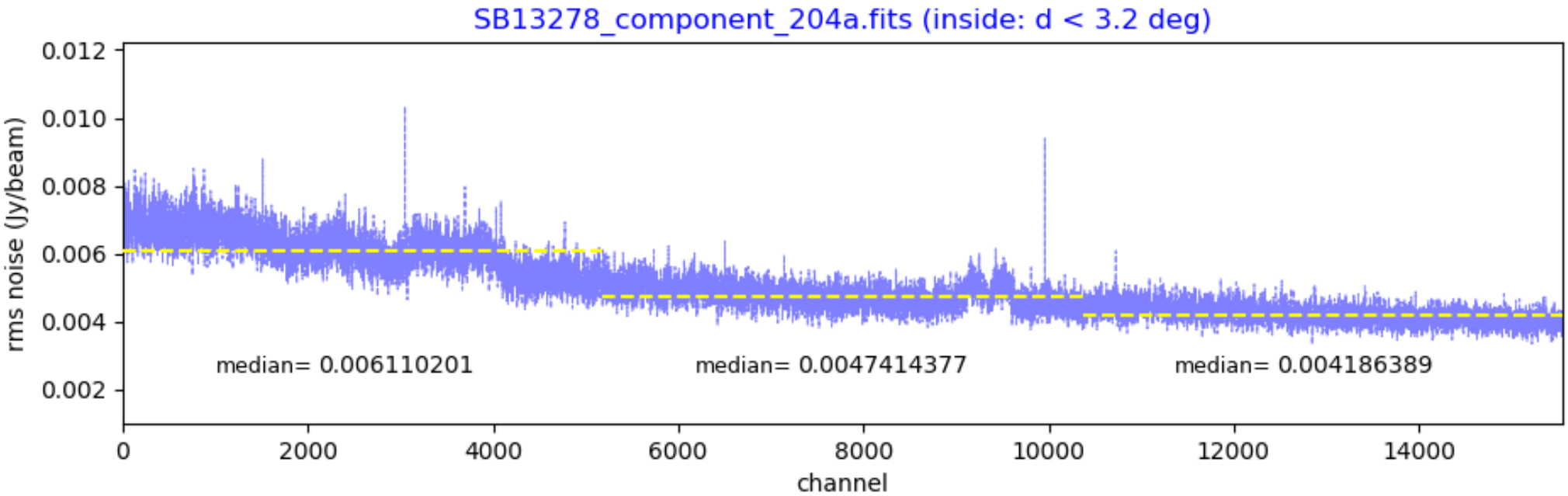

SB13278_component_198a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006500921
median= 0.0050391266
median= 0.0044351043
0
2000
4000
6000
8000
10000
12000
14000
channel

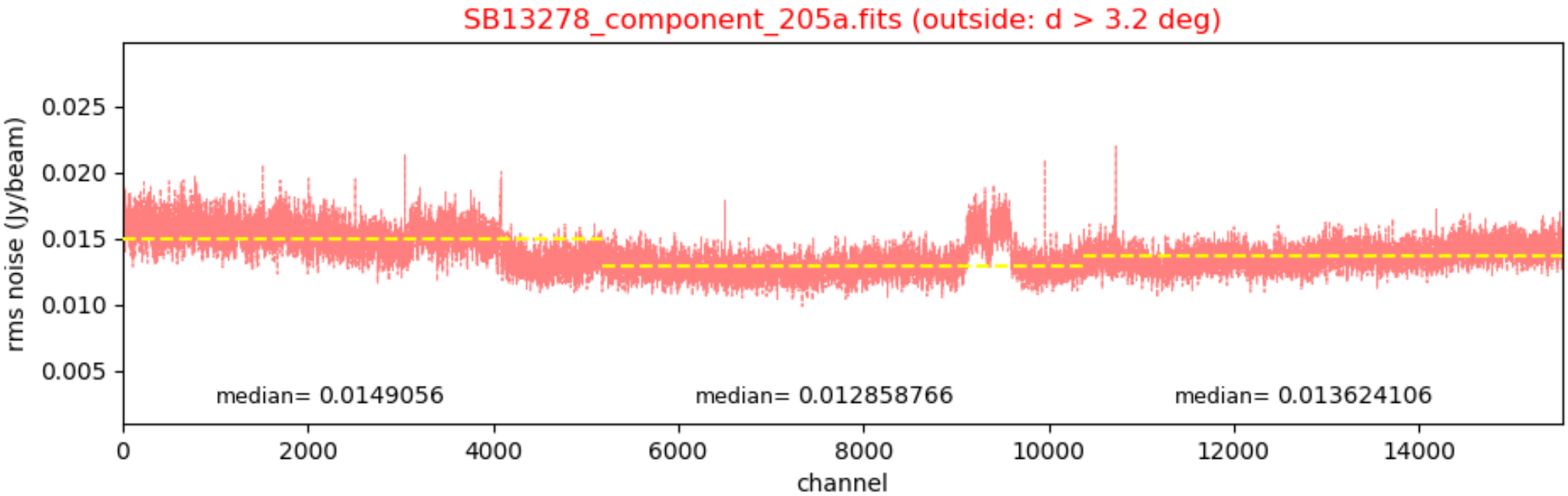

SB13278_component_199a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008752842
median= 0.00668656
median= 0.0055467
0
2000
4000
6000
8000
10000
12000
14000
channel

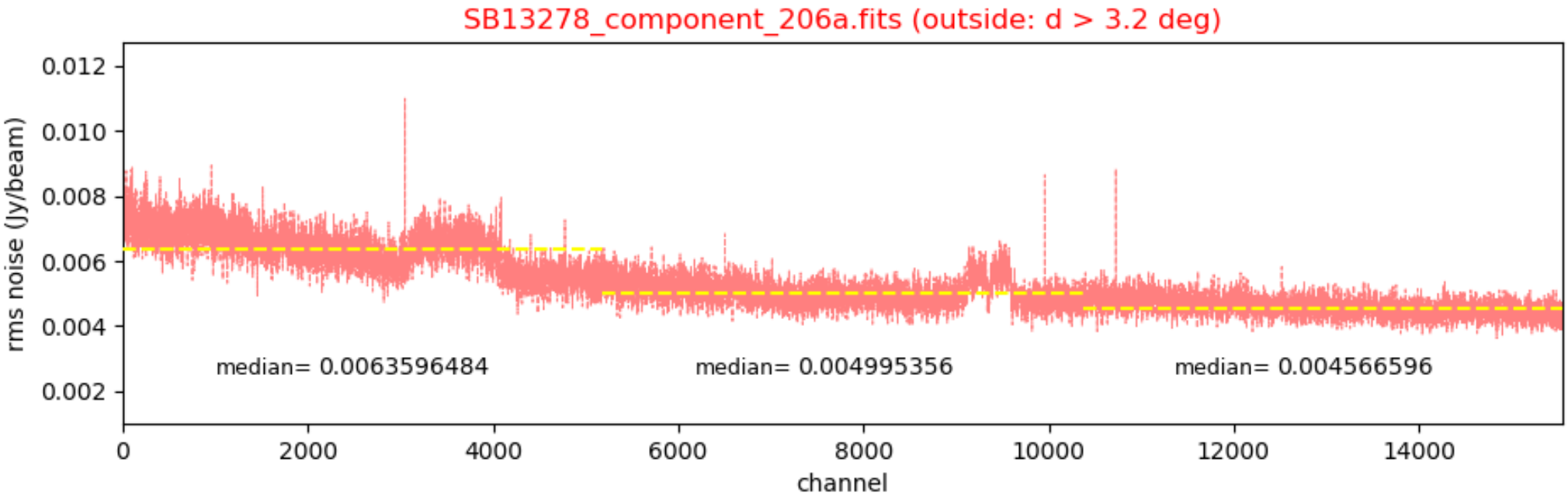

SB13278_component_200a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006412012
median= 0.0050159623
median= 0.0044585317
0
2000
4000
6000
8000
10000
12000
14000
channel

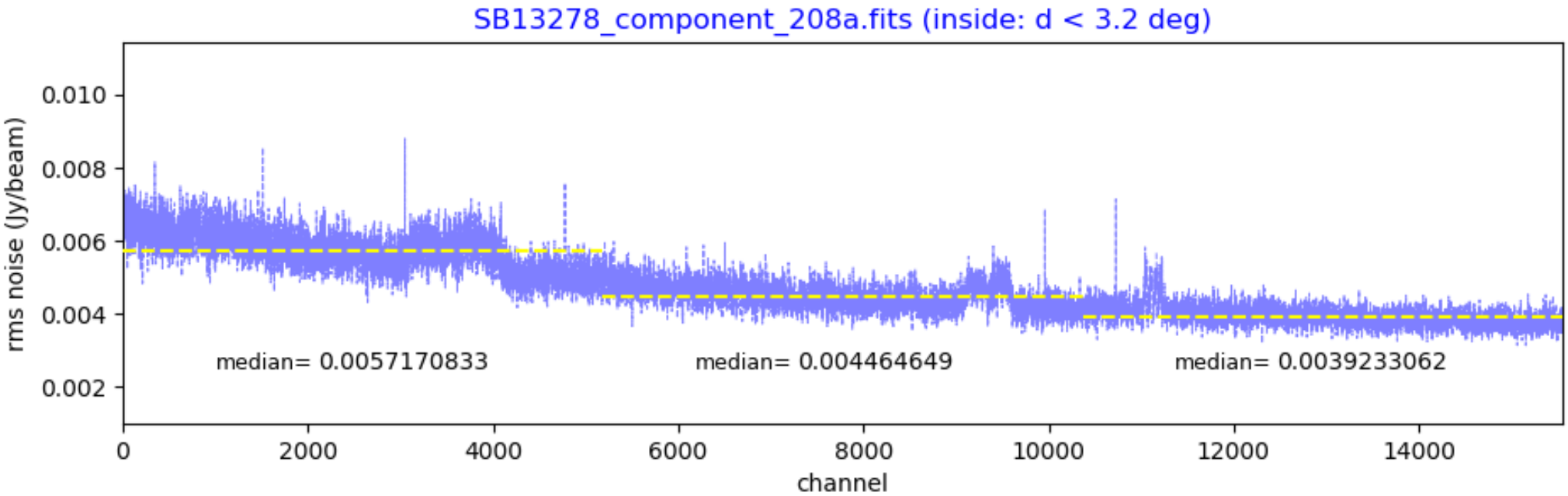

SB13278_component_202a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006034741
median= 0.0046590557
median= 0.004078568
0
2000
4000
6000
8000
10000
12000
14000
channel

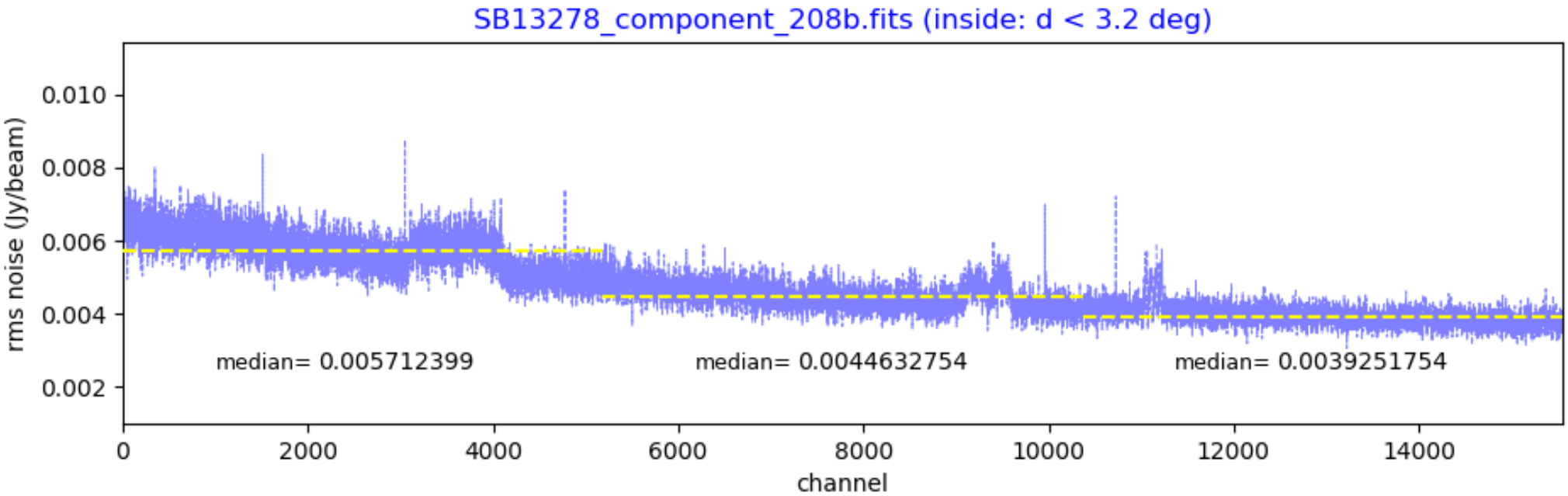

SB13278_component_203a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005355876
median= 0.0041402923
median= 0.003643175
0
2000
4000
6000
8000
10000
12000
14000
channel

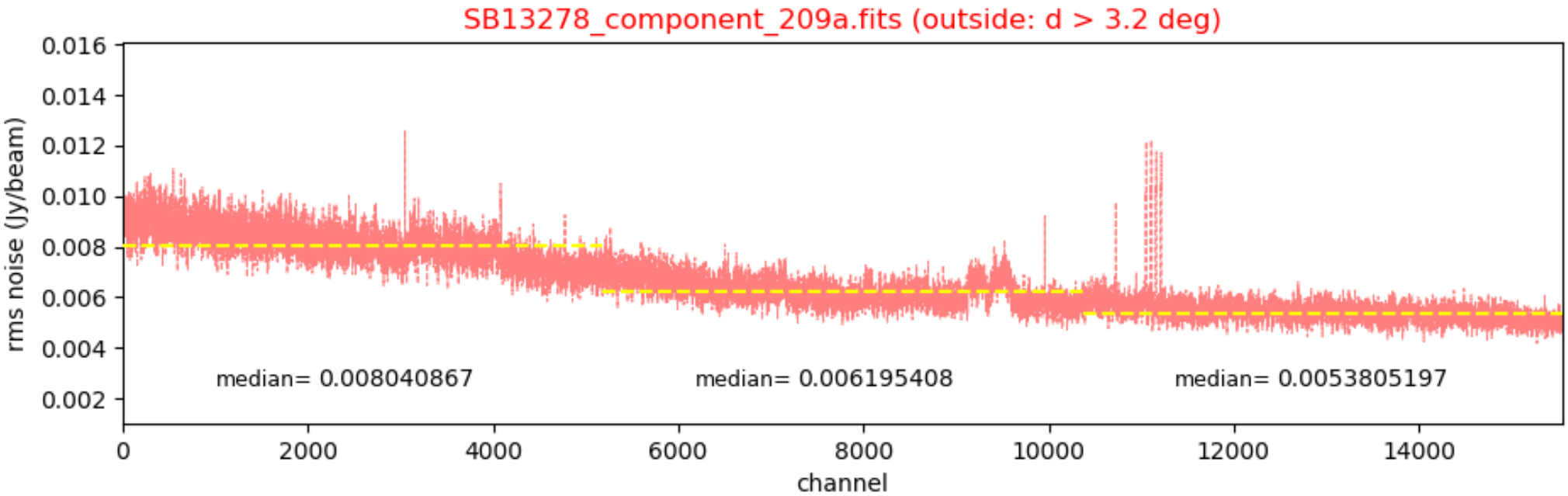

SB13278_component_204a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006110201
median= 0.0047414377
median= 0.004186389
0
2000
4000
6000
8000
10000
12000
14000
channel

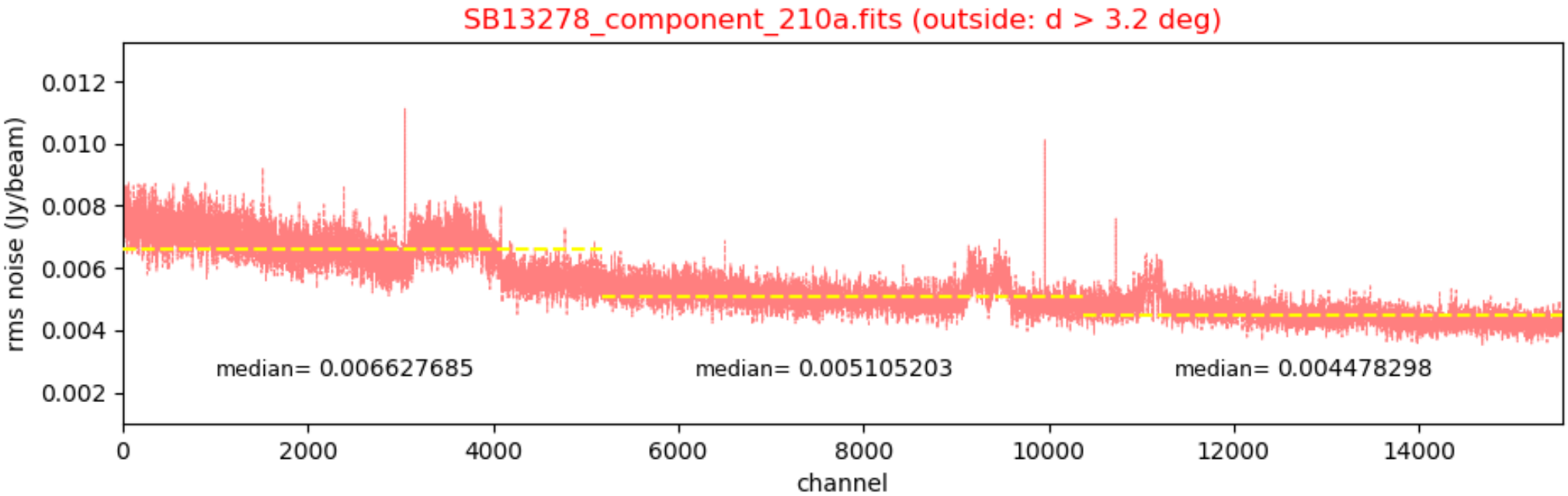

SB13278_component_205a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0149056
median= 0.012858766
median= 0.013624106
0
2000
4000
6000
8000
10000
12000
14000
channel

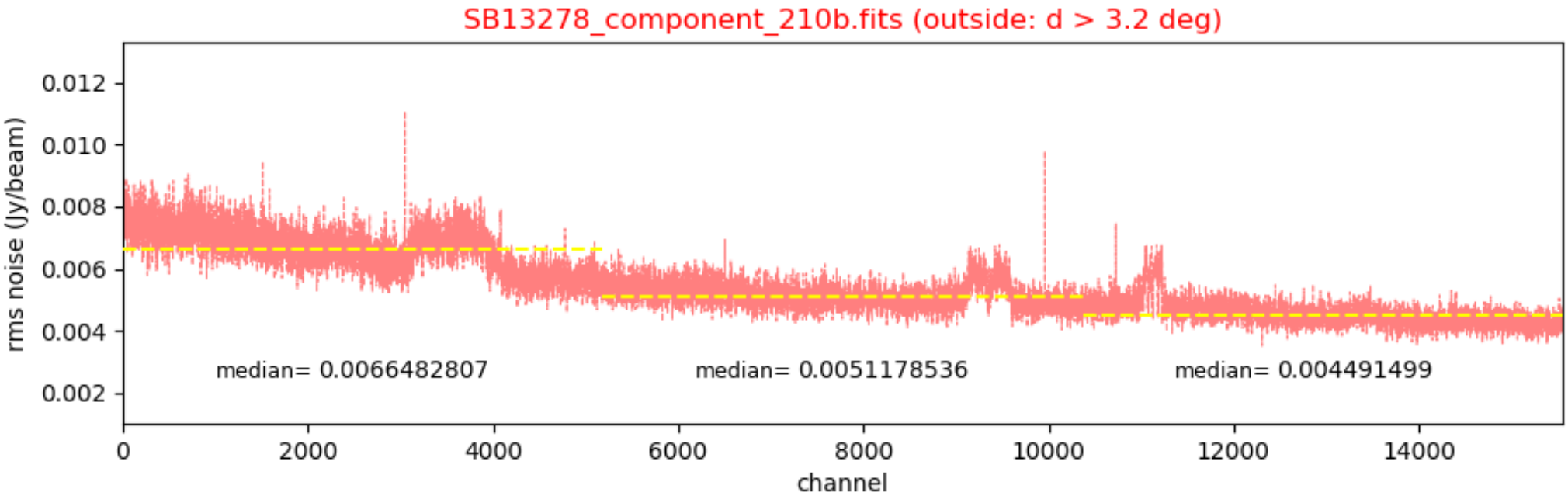

SB13278_component_206a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063596484
median= 0.004995356
median= 0.004566596
0
2000
4000
6000
8000
10000
12000
14000
channel

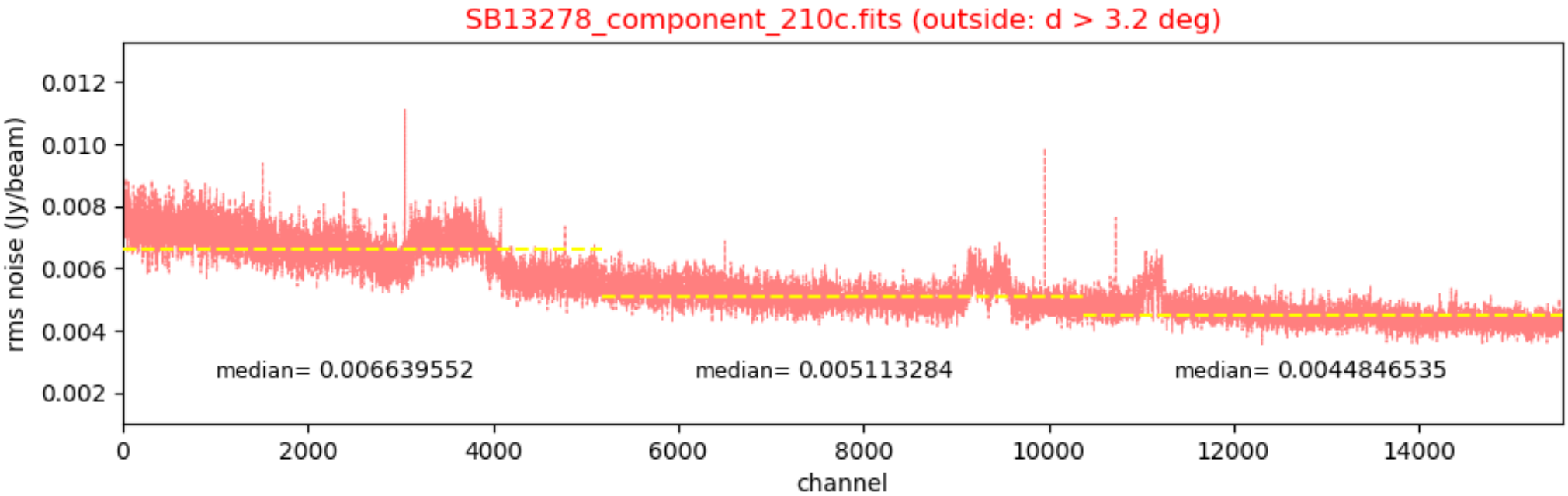

SB13278_component_208a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057170833
median= 0.004464649
median= 0.0039233062
0
2000
4000
6000
8000
10000
12000
14000
channel

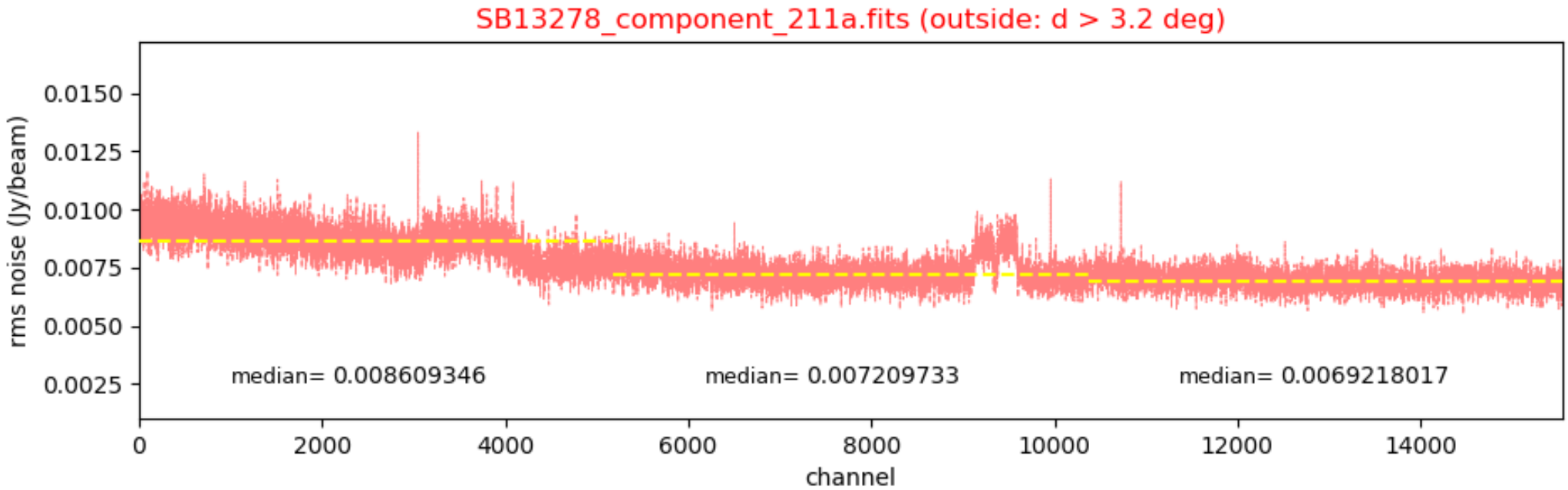

SB13278_component_208b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005712399
median= 0.0044632754
median= 0.0039251754
0
2000
4000
6000
8000
10000
12000
14000
channel

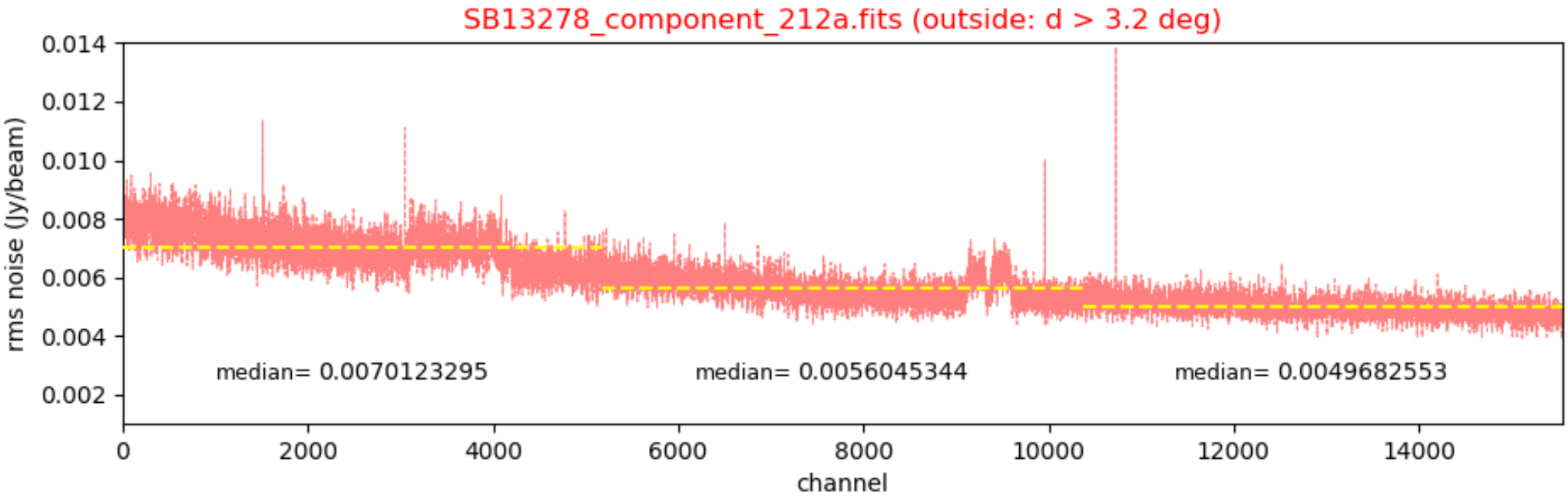

SB13278_component_209a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008040867
median= 0.006195408
median= 0.0053805197
0
2000
4000
6000
8000
10000
12000
14000
channel

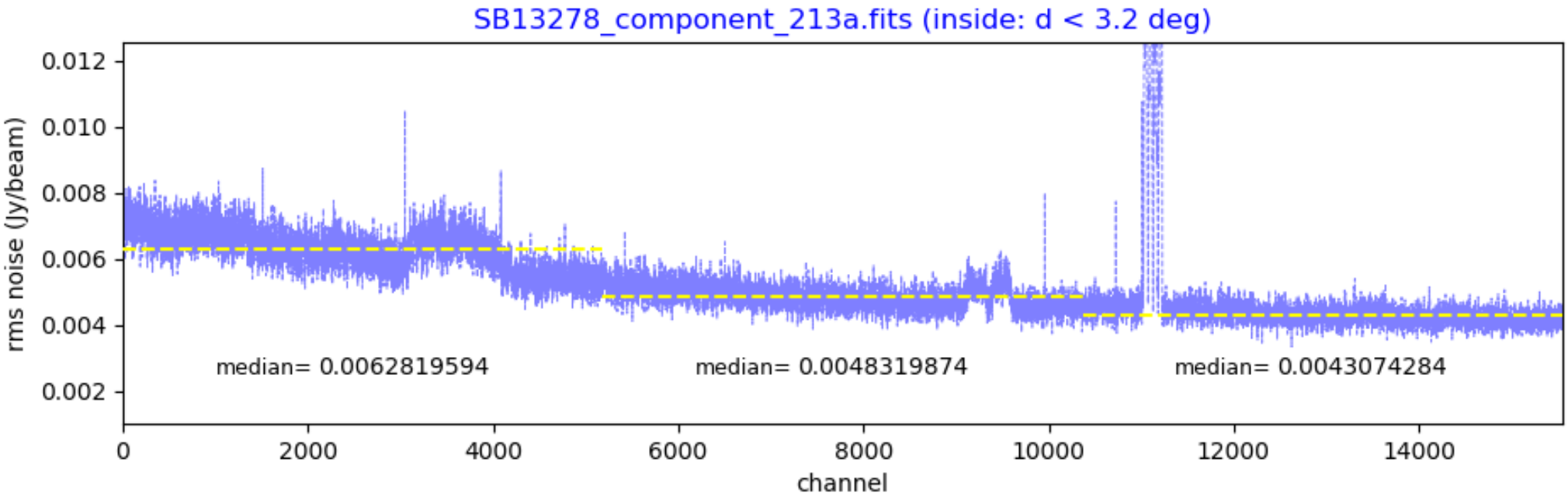

SB13278_component_210a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006627685
median= 0.005105203
median= 0.004478298
0
2000
4000
6000
8000
10000
12000
14000
channel

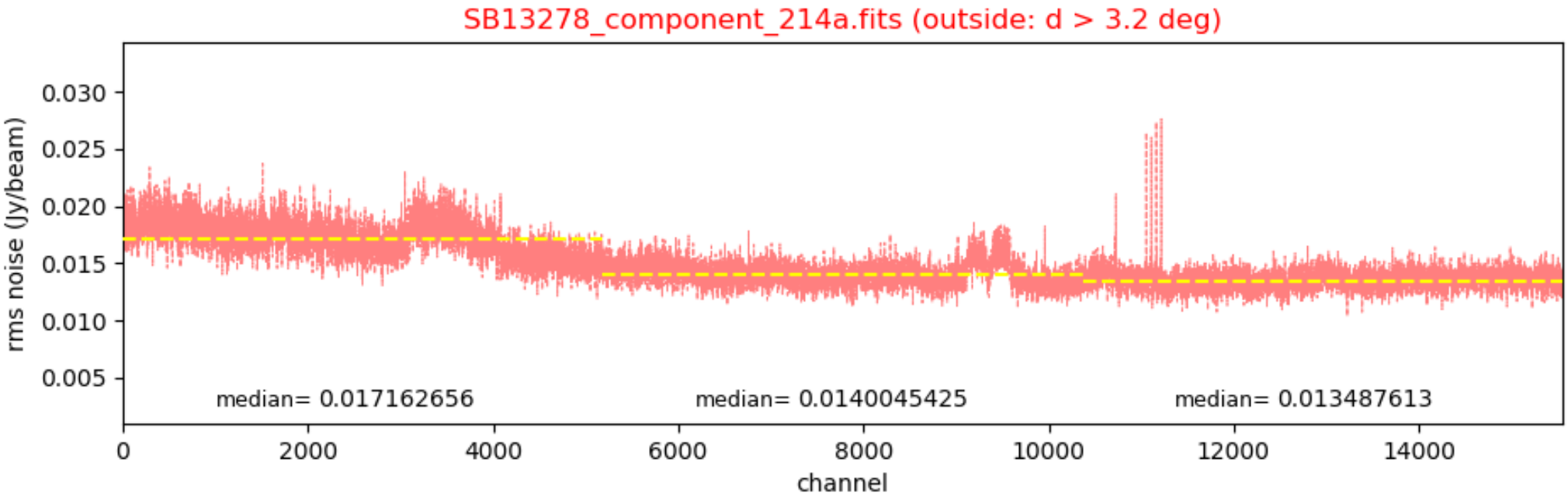

SB13278_component_210b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066482807
median= 0.0051178536
median= 0.004491499
0
2000
4000
6000
8000
10000
12000
14000
channel

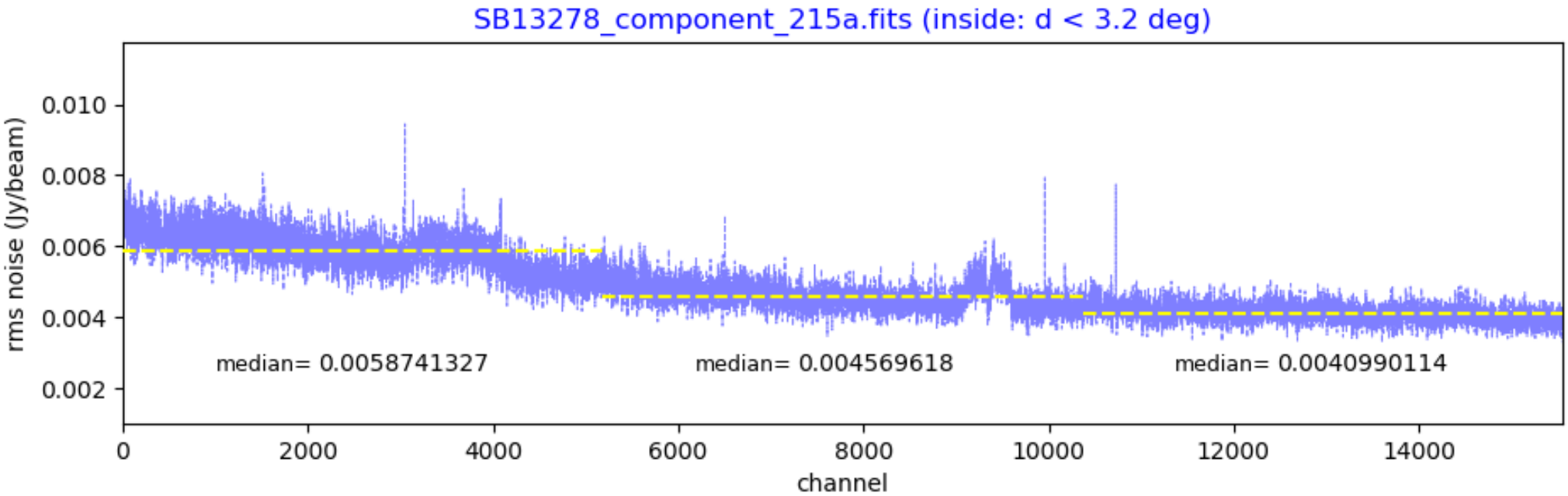

SB13278_component_210c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006639552
median= 0.005113284
median= 0.0044846535
0
2000
4000
6000
8000
10000
12000
14000
channel

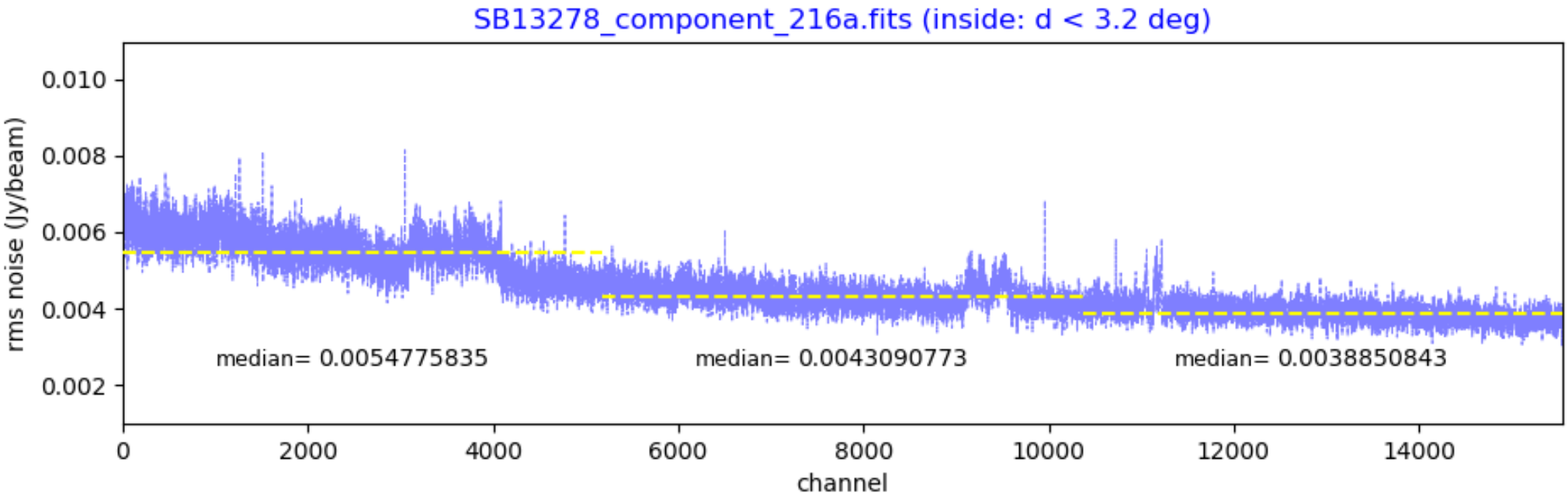

SB13278_component_211a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008609346
median= 0.007209733
median= 0.0069218017
0
2000
4000
6000
8000
10000
12000
14000
channel

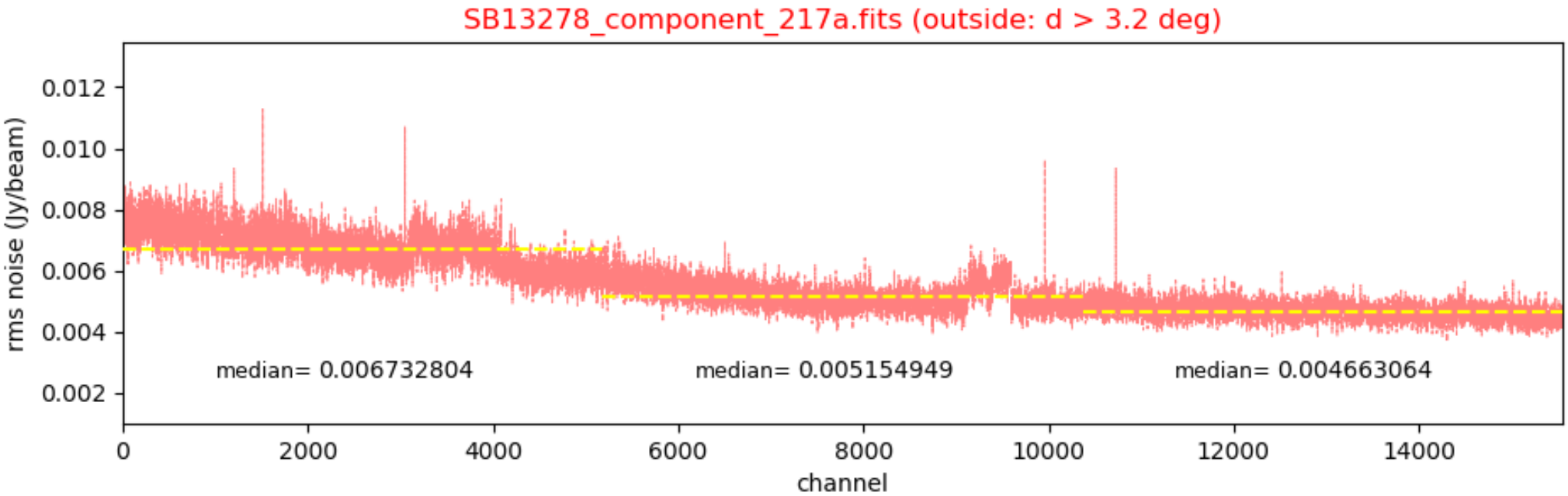

SB13278_component_212a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070123295
median= 0.0056045344
median= 0.0049682553
0
2000
4000
6000
8000
10000
12000
14000
channel

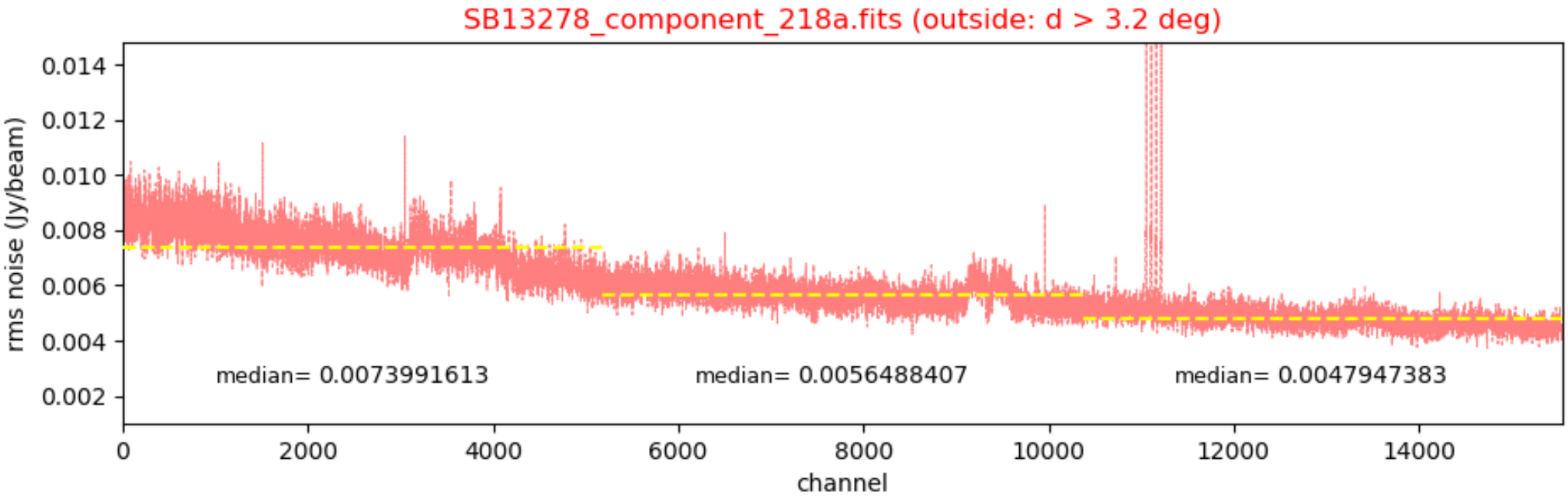

SB13278_component_213a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062819594
median= 0.0048319874
median= 0.0043074284
0
2000
4000
6000
8000
10000
12000
14000
channel

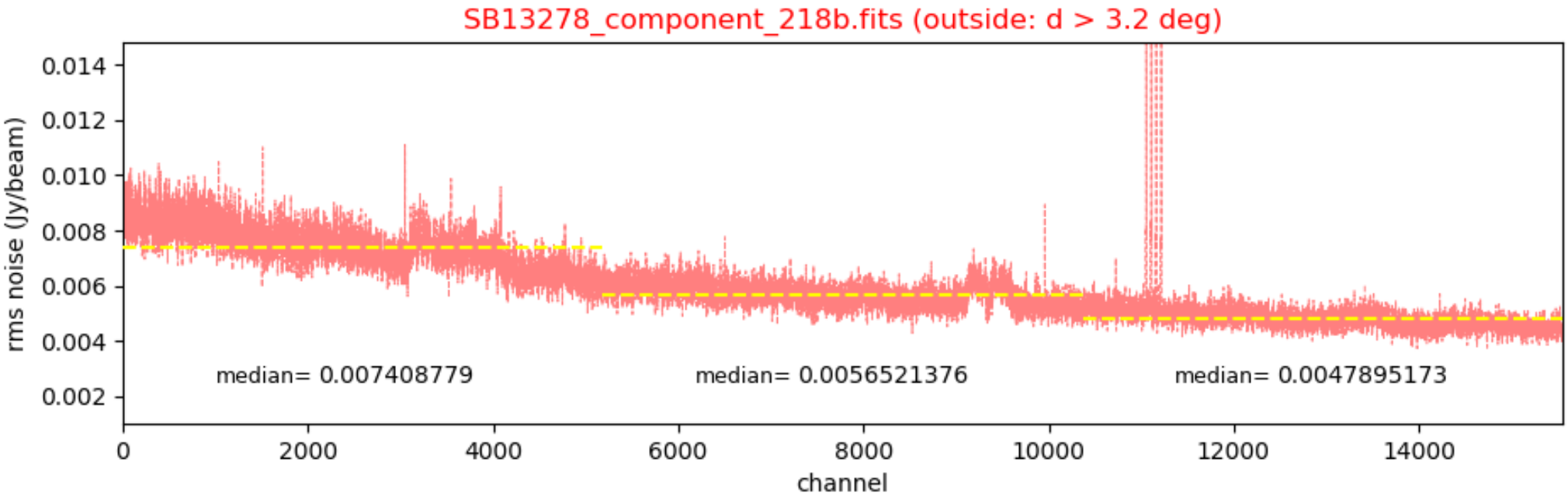

SB13278_component_214a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017162656
median= 0.0140045425
median= 0.013487613
0
2000
4000
6000
8000
10000
12000
14000
channel

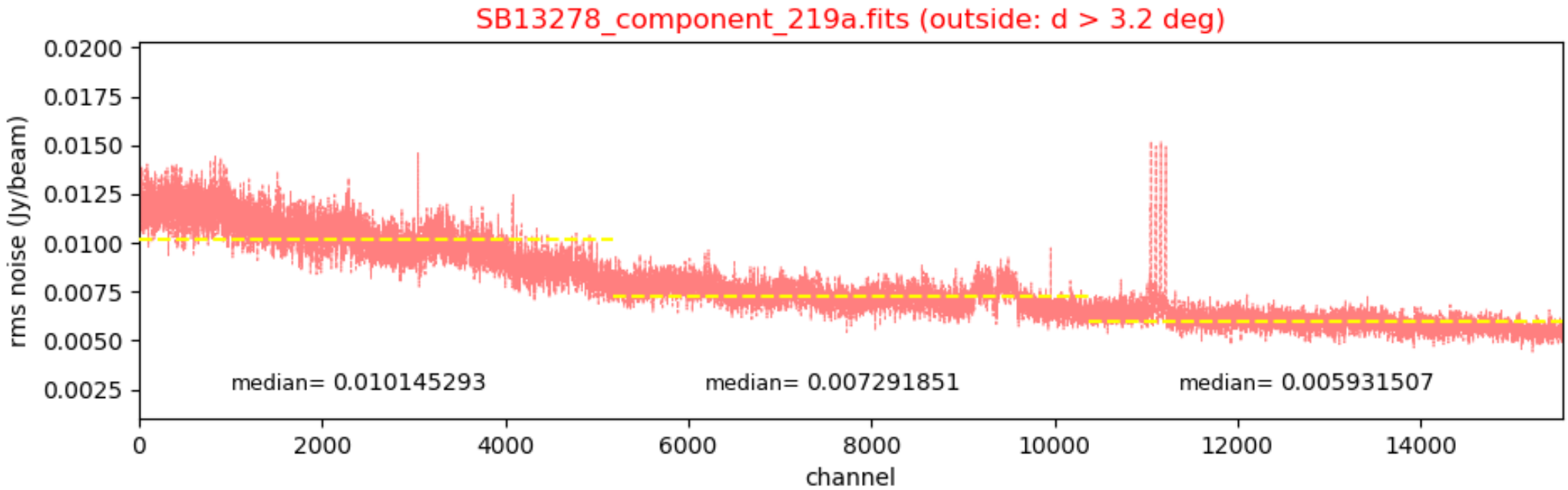

SB13278_component_215a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058741327
median= 0.004569618
median= 0.0040990114
0
2000
4000
6000
8000
10000
12000
14000
channel

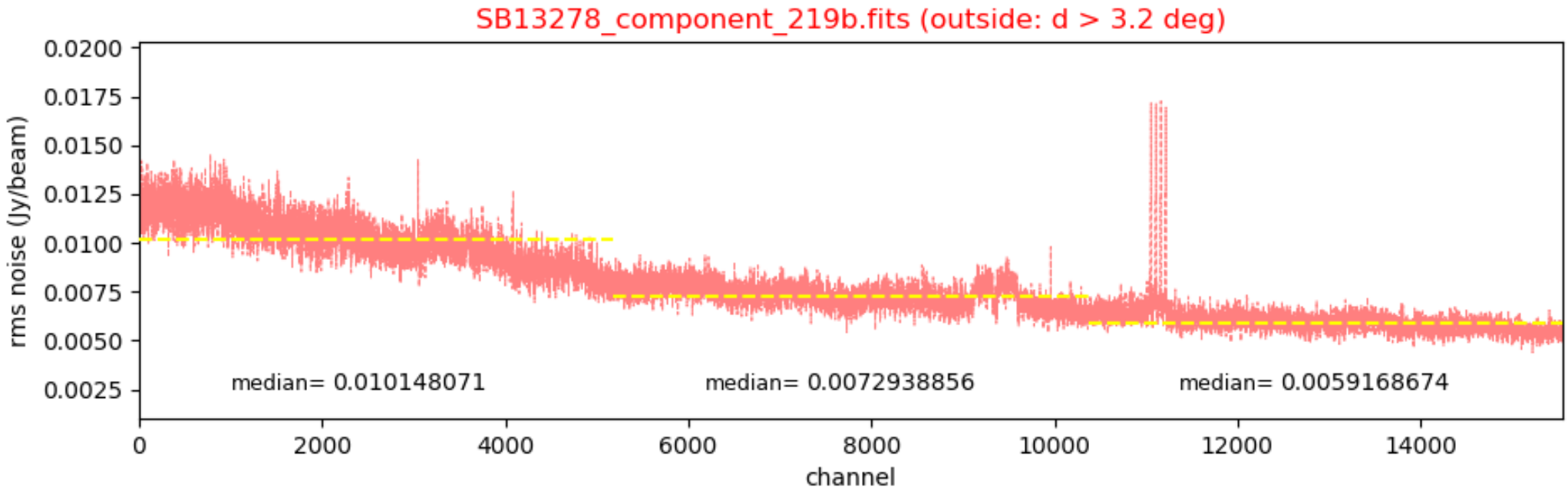

SB13278_component_216a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054775835
median= 0.0043090773
median= 0.0038850843
0
2000
4000
6000
8000
10000
12000
14000
channel

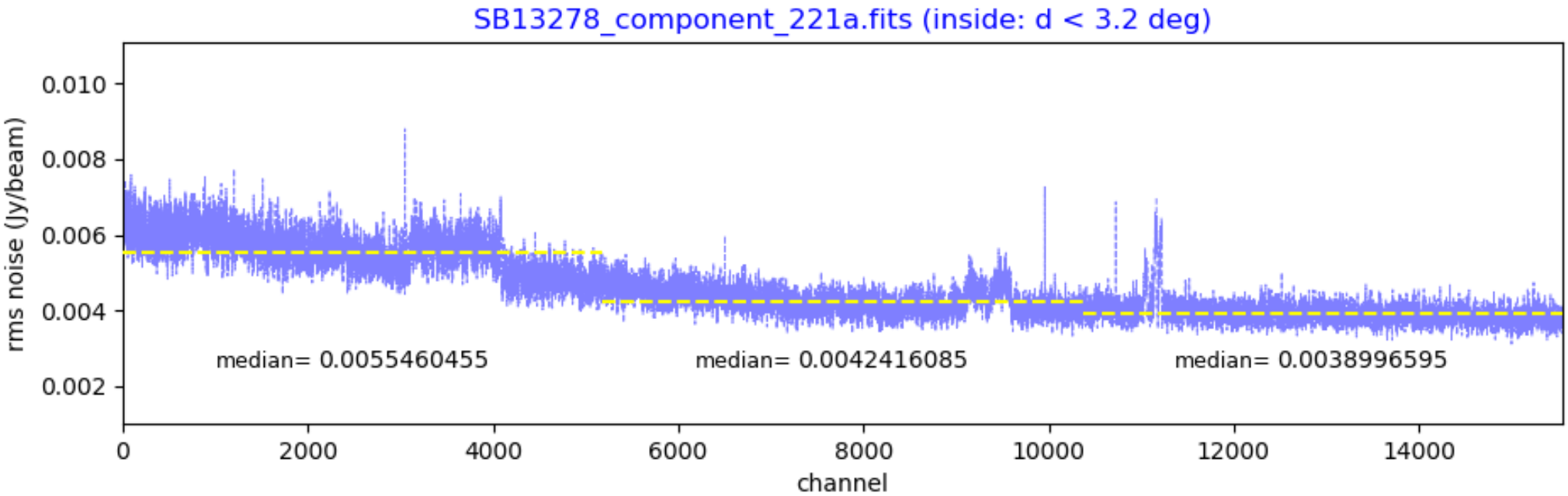

SB13278_component_217a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006732804
median= 0.005154949
median= 0.004663064
0
2000
4000
6000
8000
10000
12000
14000
channel

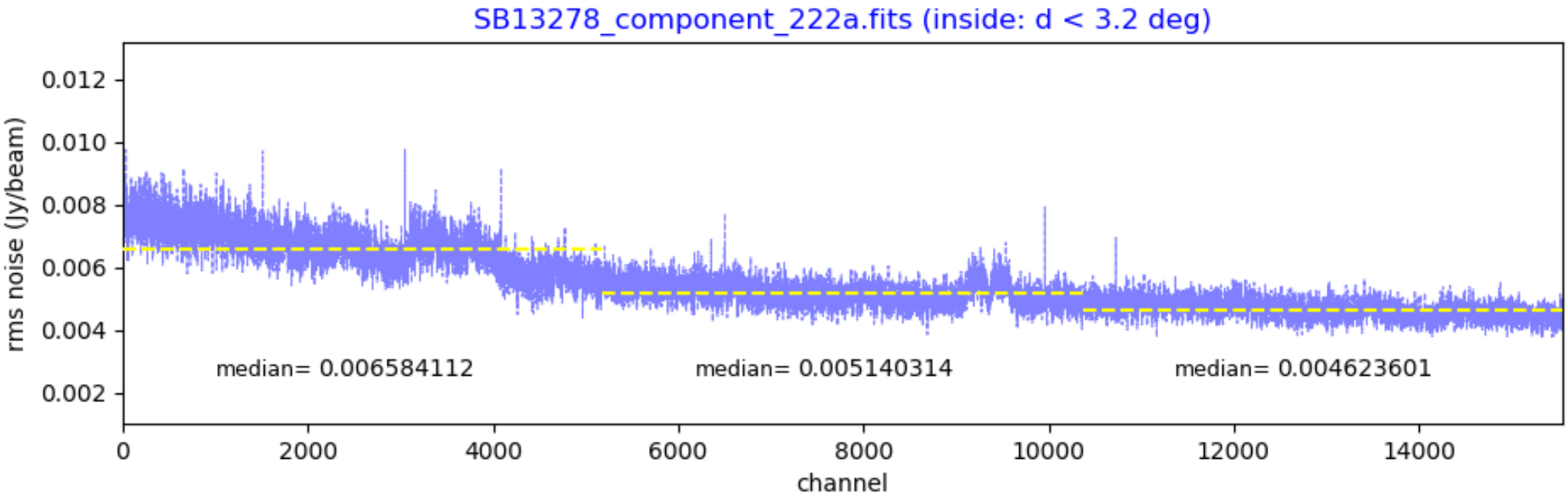

SB13278_component_218a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073991613
median= 0.0056488407
median= 0.0047947383
0
2000
4000
6000
8000
10000
12000
14000
channel

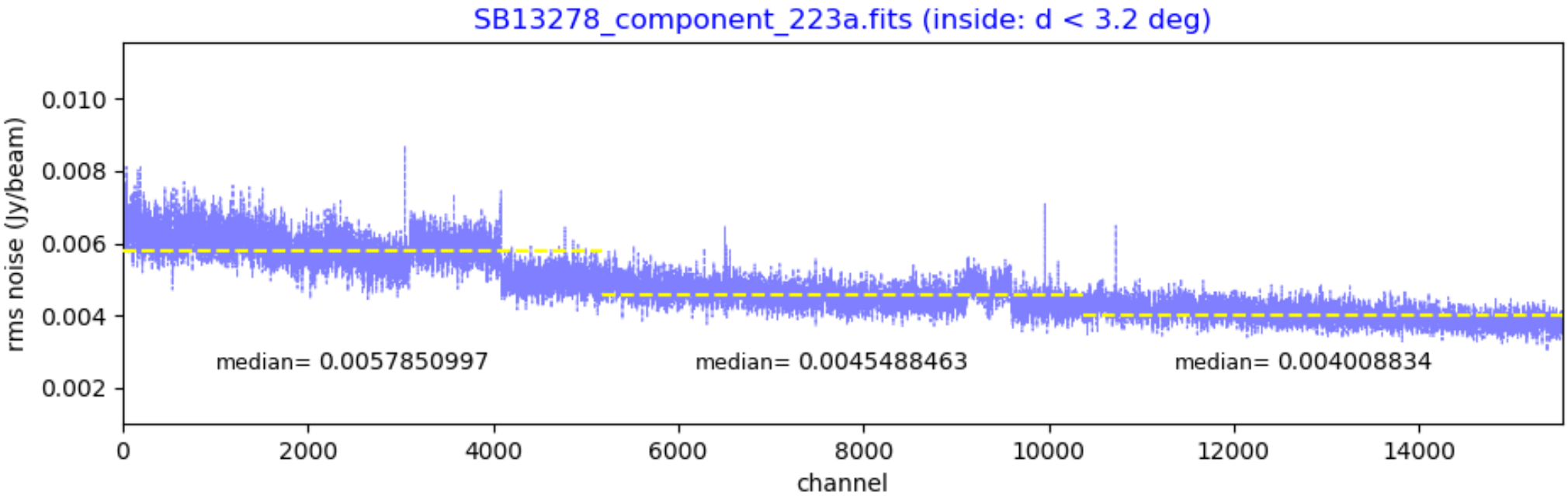

SB13278_component_218b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007408779
median= 0.0056521376
median= 0.0047895173
0
2000
4000
6000
8000
10000
12000
14000
channel

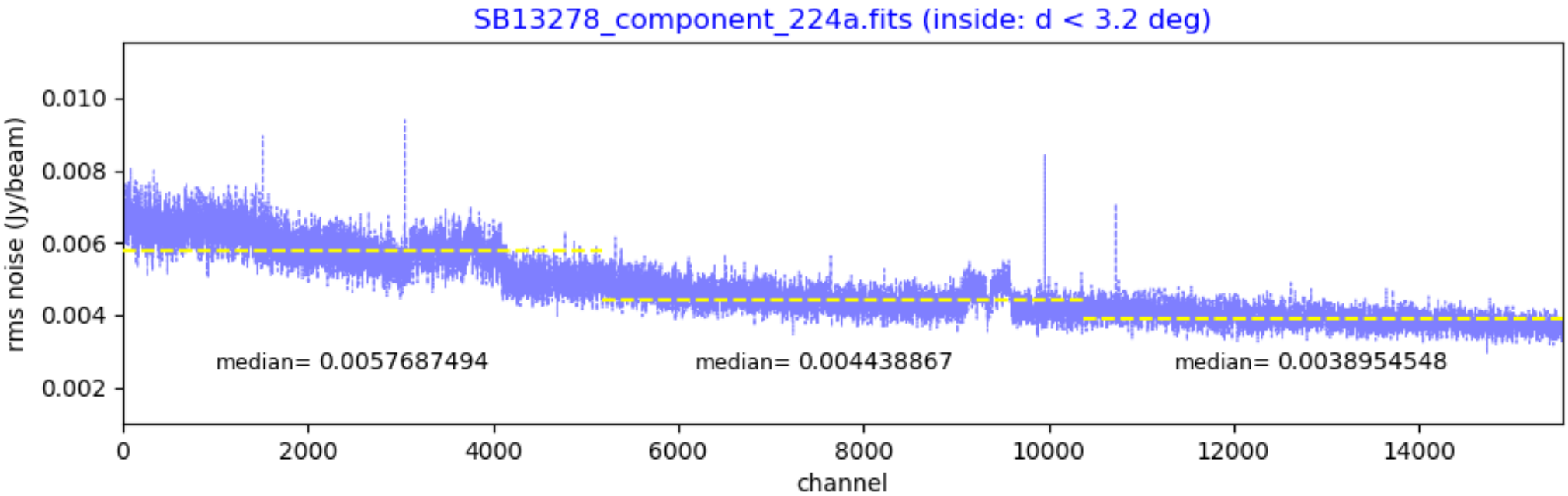

SB13278_component_219a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010145293
median= 0.007291851
median= 0.005931507
0
2000
4000
6000
8000
10000
12000
14000
channel

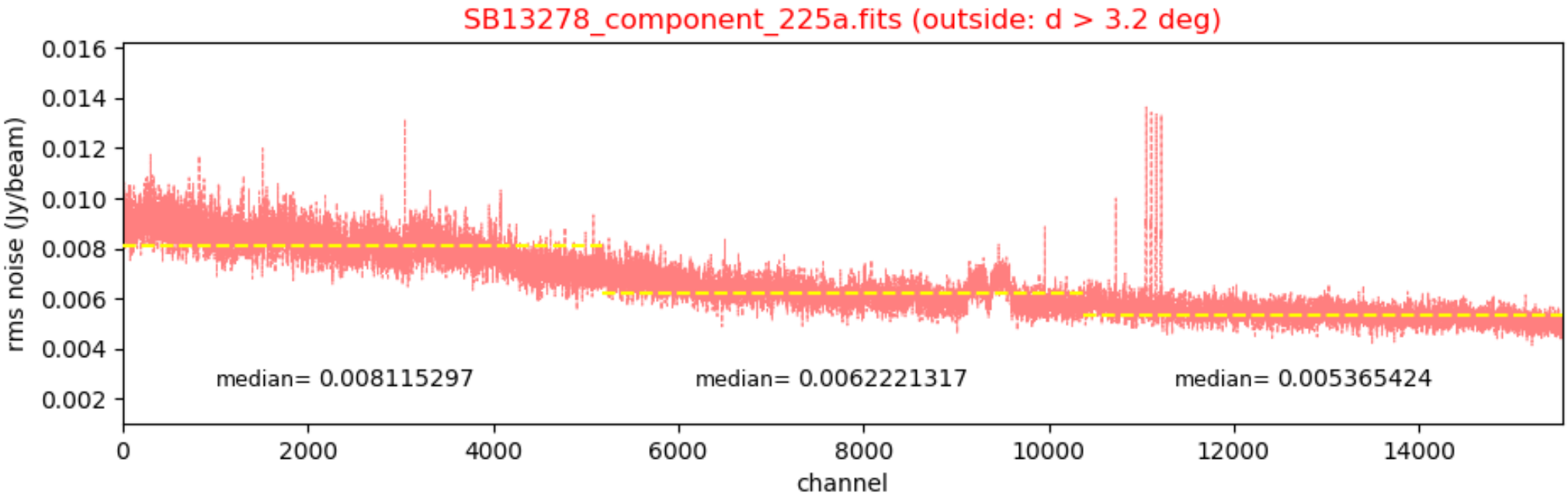

SB13278_component_219b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010148071
median= 0.0072938856
median= 0.0059168674
0
2000
4000
6000
8000
10000
12000
14000
channel

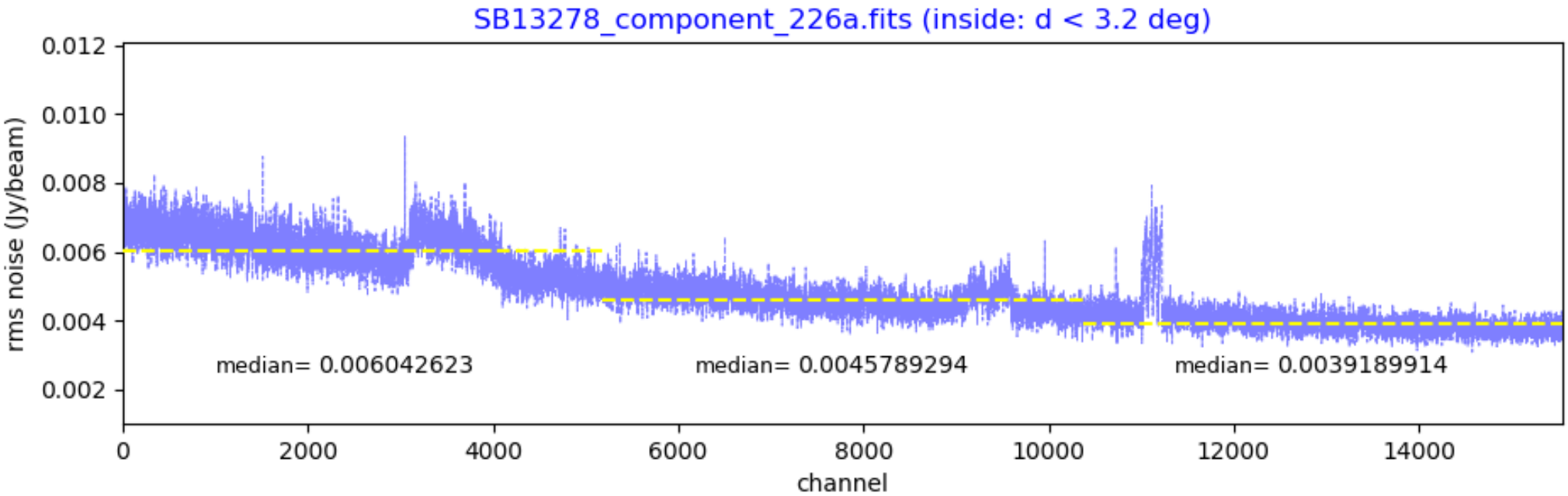

SB13278_component_221a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055460455
median= 0.0042416085
median= 0.0038996595
0
2000
4000
6000
8000
10000
12000
14000
channel

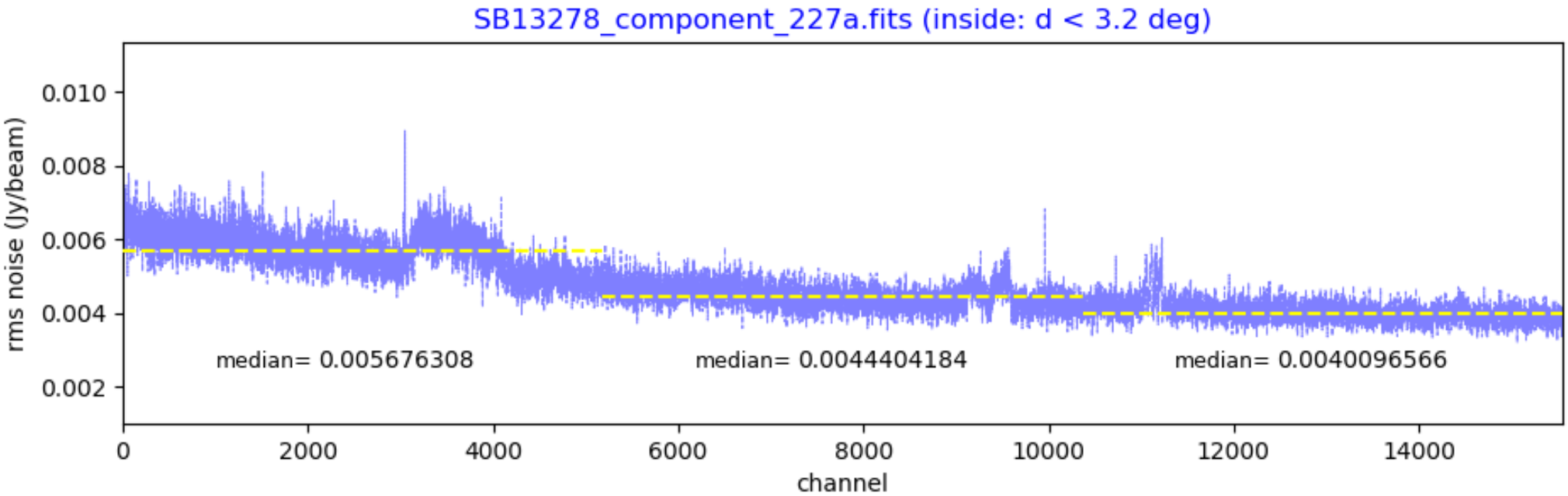

SB13278_component_222a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006584112
median= 0.005140314
median= 0.004623601
0
2000
4000
6000
8000
10000
12000
14000
channel

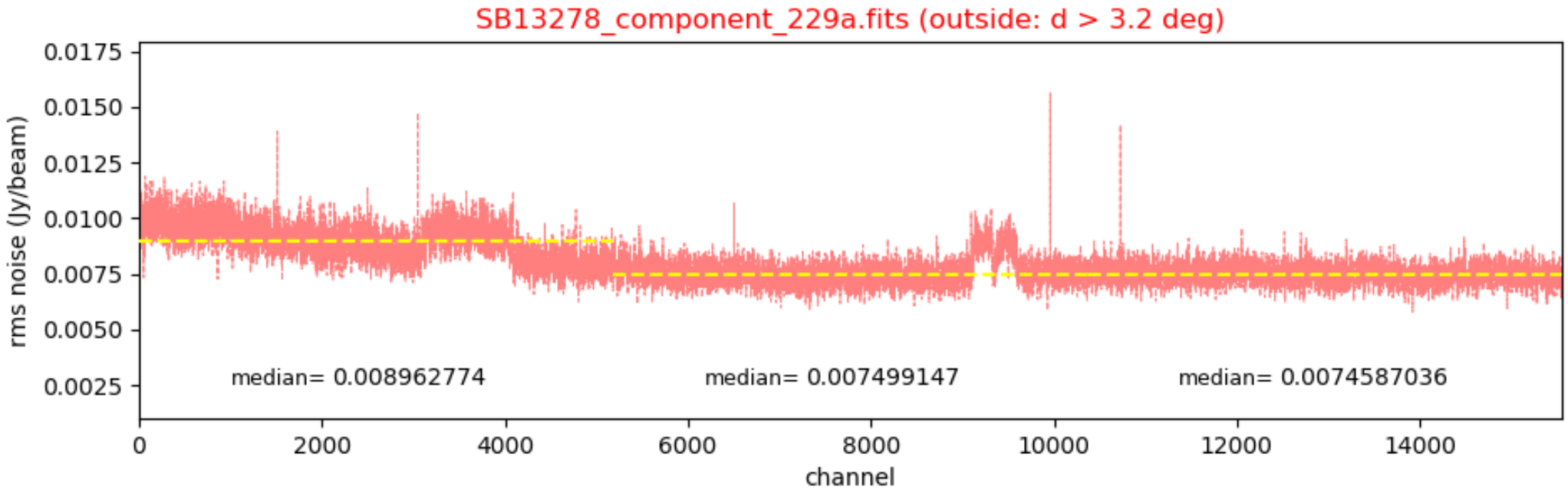

SB13278_component_223a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057850997
median= 0.0045488463
median= 0.004008834
0
2000
4000
6000
8000
10000
12000
14000
channel

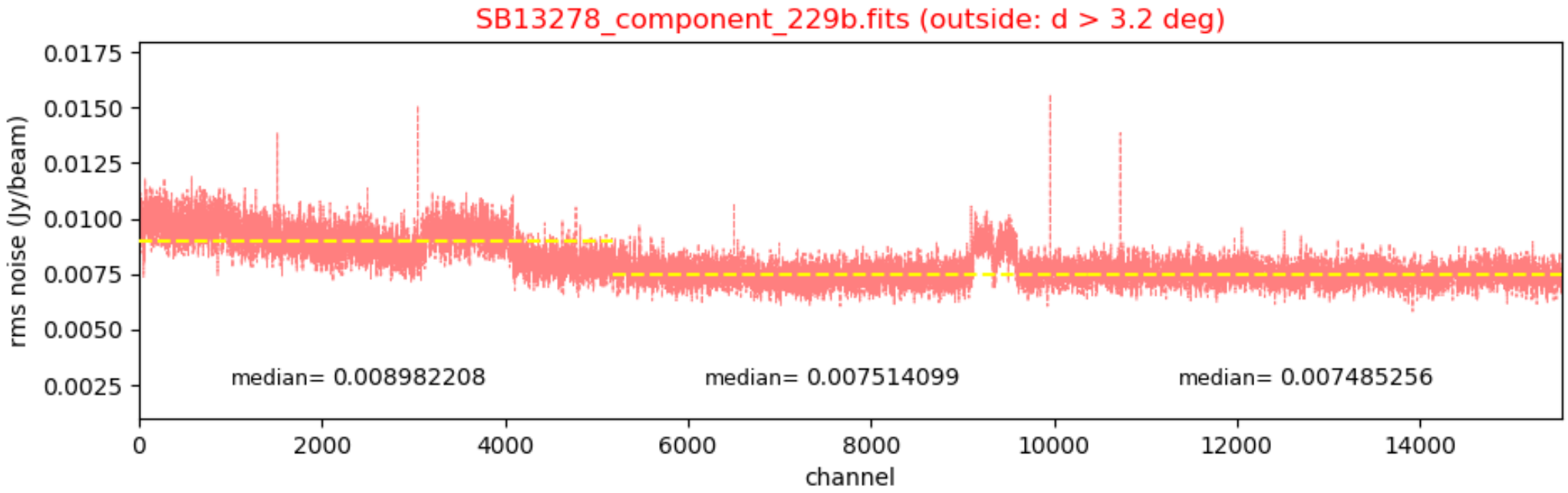

SB13278_component_224a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057687494
median= 0.004438867
median= 0.0038954548
0
2000
4000
6000
8000
10000
12000
14000
channel

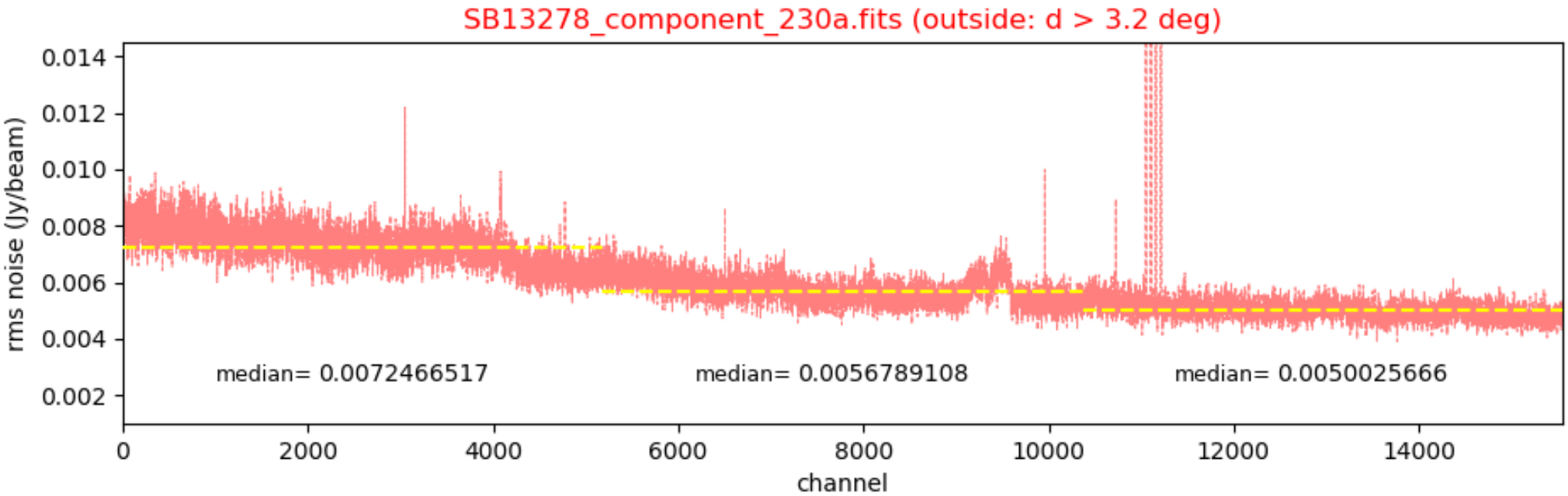

SB13278_component_225a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008115297
median= 0.0062221317
median= 0.005365424
0
2000
4000
6000
8000
10000
12000
14000
channel

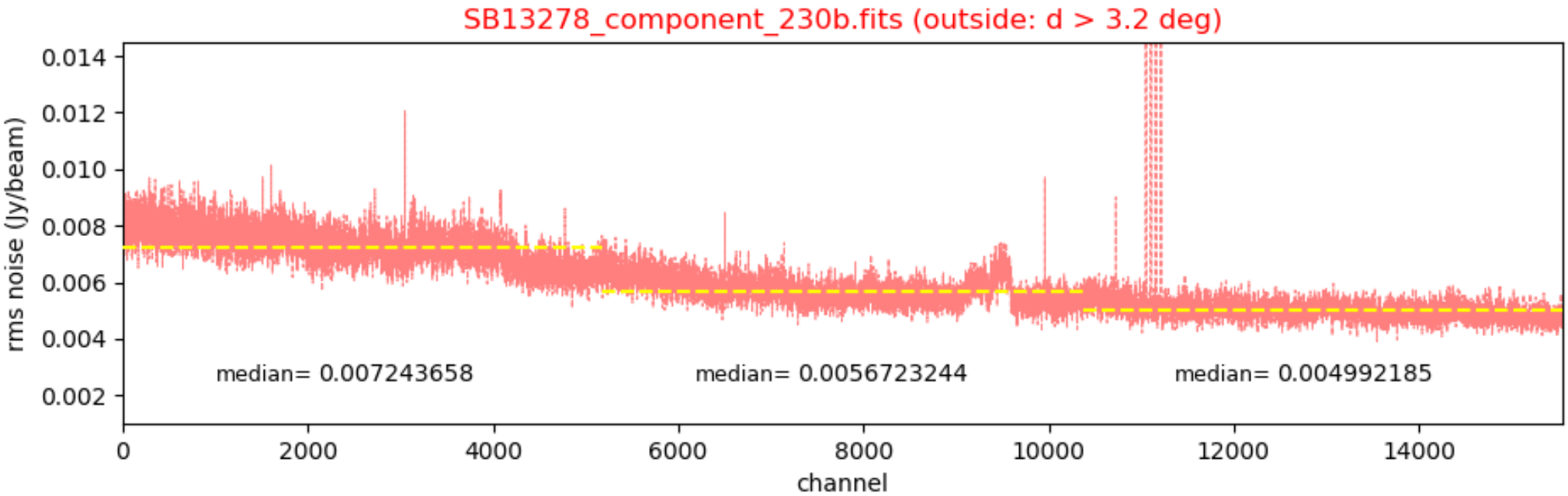

SB13278_component_226a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006042623
median= 0.0045789294
median= 0.0039189914
0
2000
4000
6000
8000
10000
12000
14000
channel

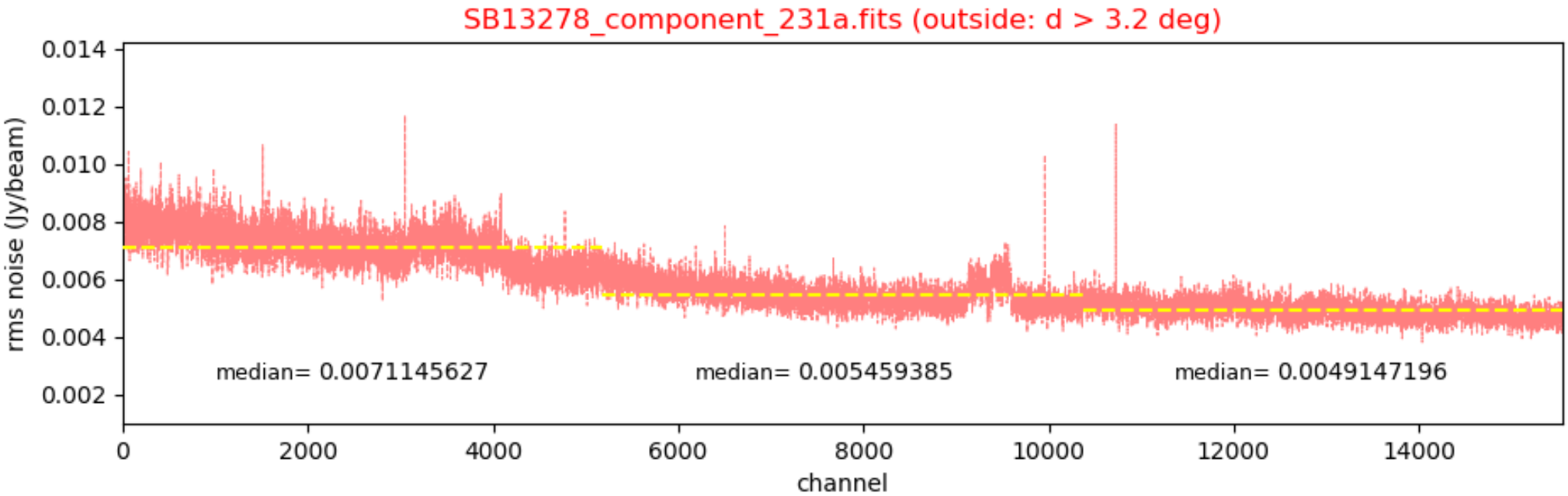

SB13278_component_227a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005676308
median= 0.0044404184
median= 0.0040096566
0
2000
4000
6000
8000
10000
12000
14000
channel

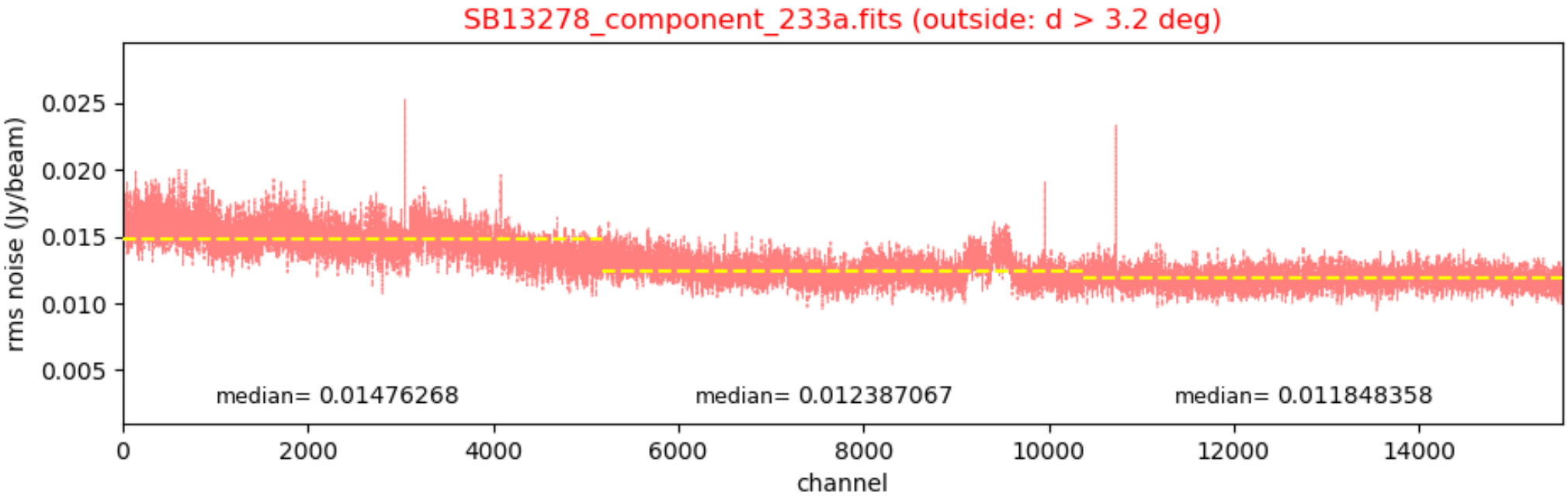

SB13278_component_229a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008962774
median= 0.007499147
median= 0.0074587036
0
2000
4000
6000
8000
10000
12000
14000
channel

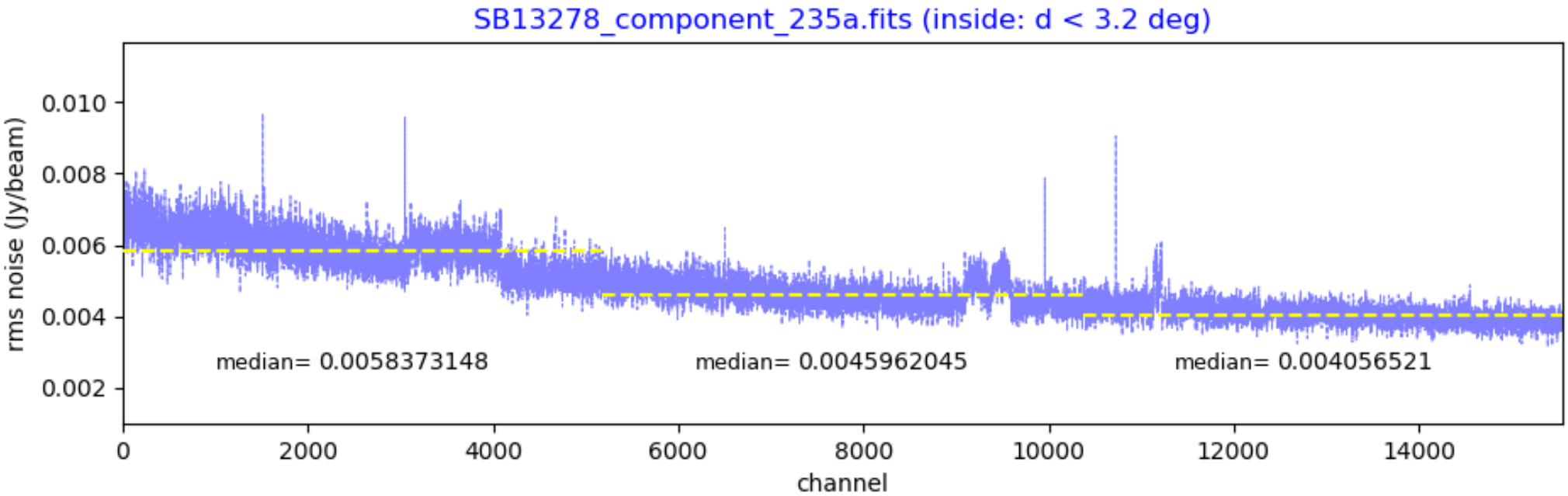

SB13278_component_229b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008982208
median= 0.007514099
median= 0.007485256
0
2000
4000
6000
8000
10000
12000
14000
channel

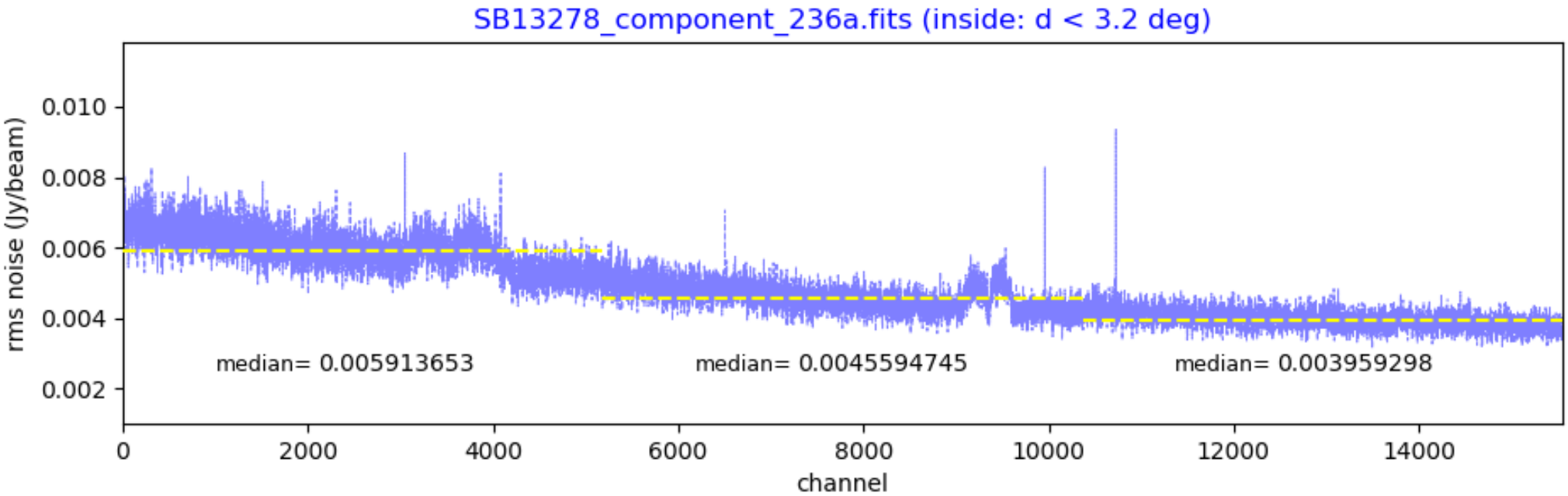

SB13278_component_230a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072466517
median= 0.0056789108
median= 0.0050025666
0
2000
4000
6000
8000
10000
12000
14000
channel

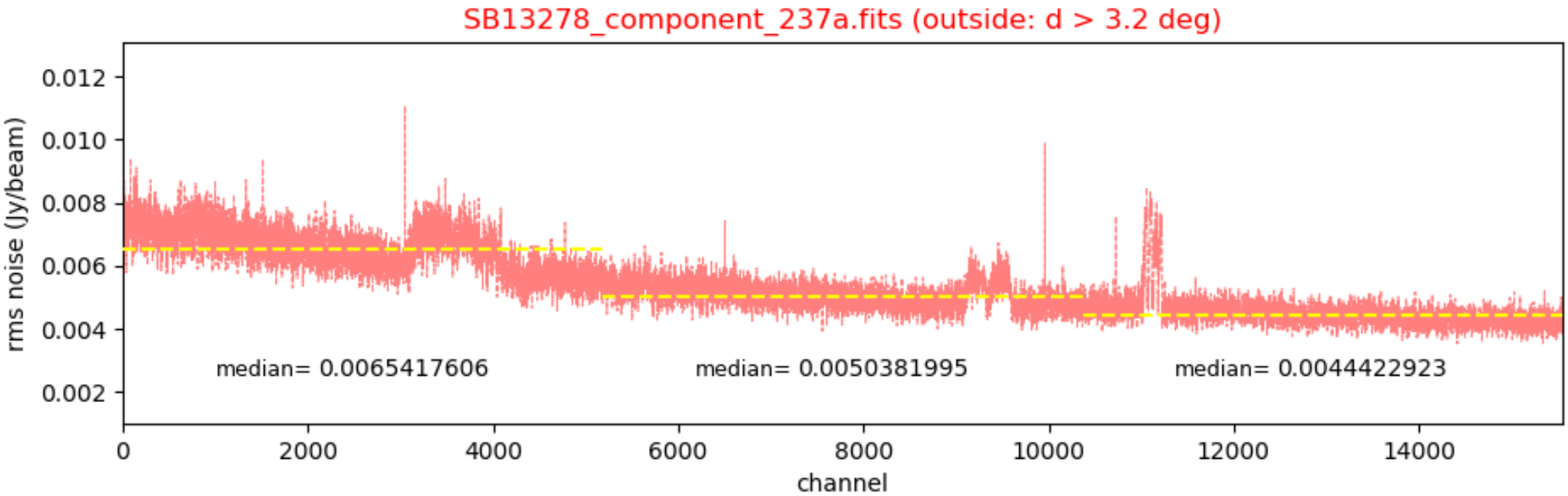

SB13278_component_230b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007243658
median= 0.0056723244
median= 0.004992185
0
2000
4000
6000
8000
10000
12000
14000
channel

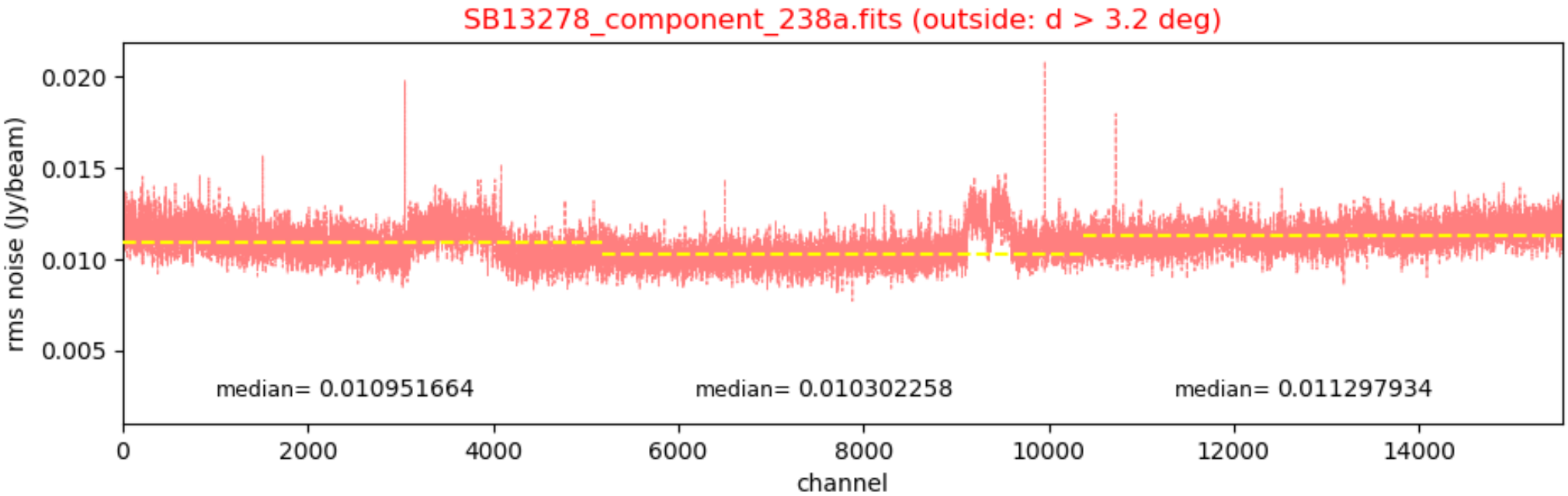

SB13278_component_231a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071145627
median= 0.005459385
median= 0.0049147196
0
2000
4000
6000
8000
10000
12000
14000
channel

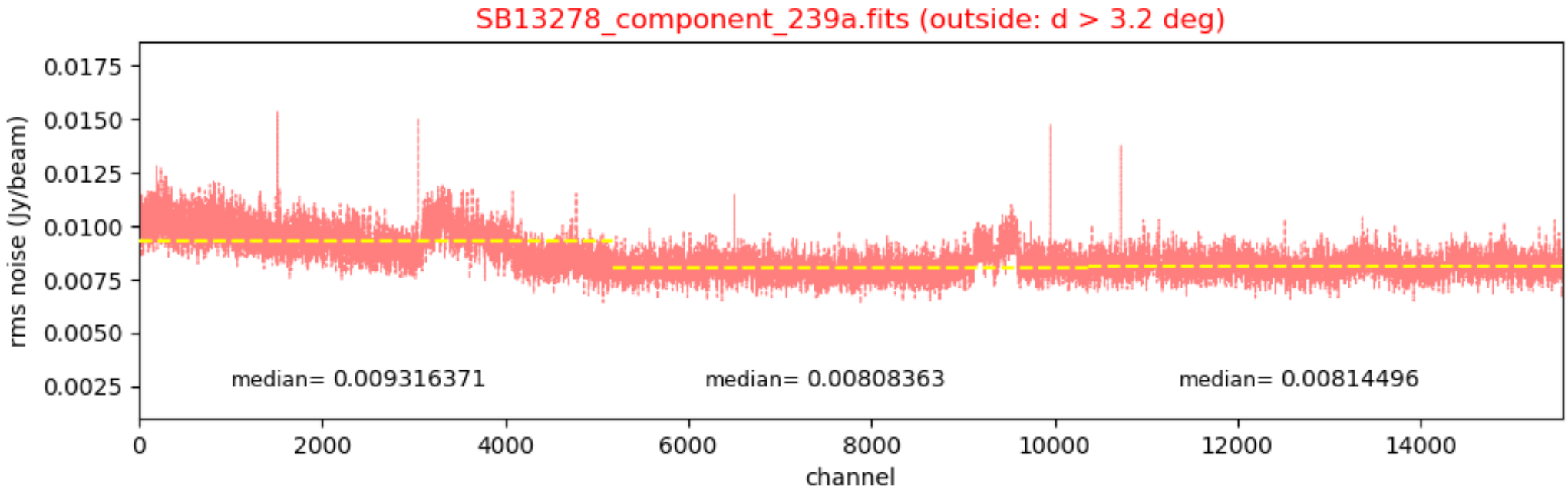

SB13278_component_233a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01476268
median= 0.012387067
median= 0.011848358
0
2000
4000
6000
8000
10000
12000
14000
channel

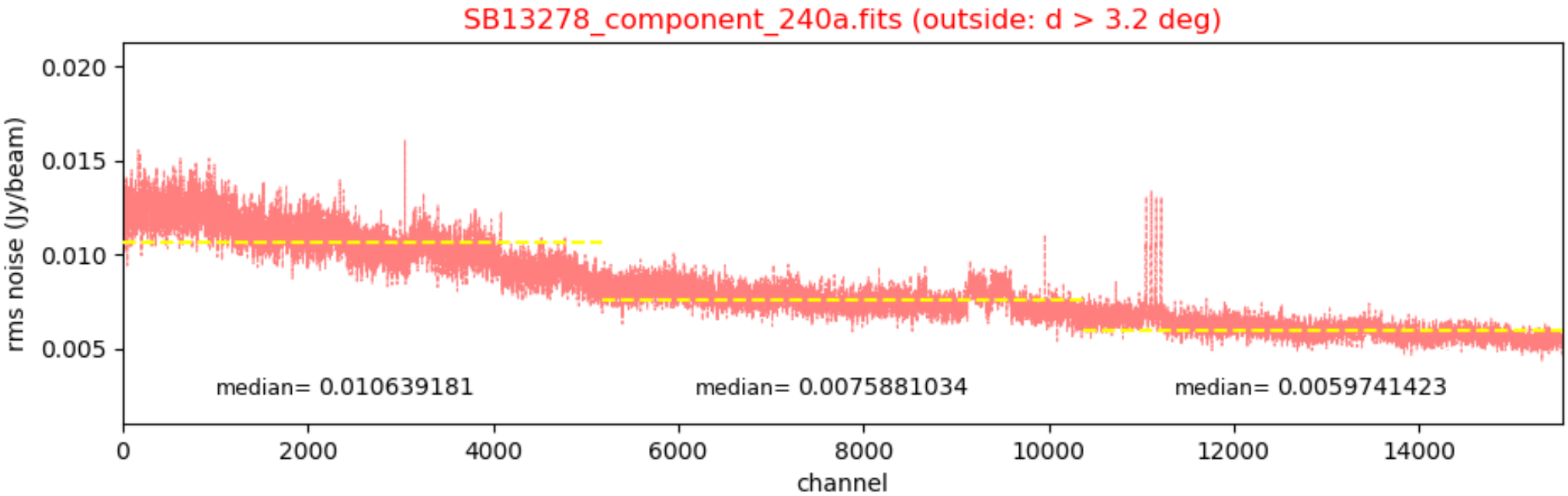

SB13278_component_235a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058373148
median= 0.0045962045
median= 0.004056521
0
2000
4000
6000
8000
10000
12000
14000
channel

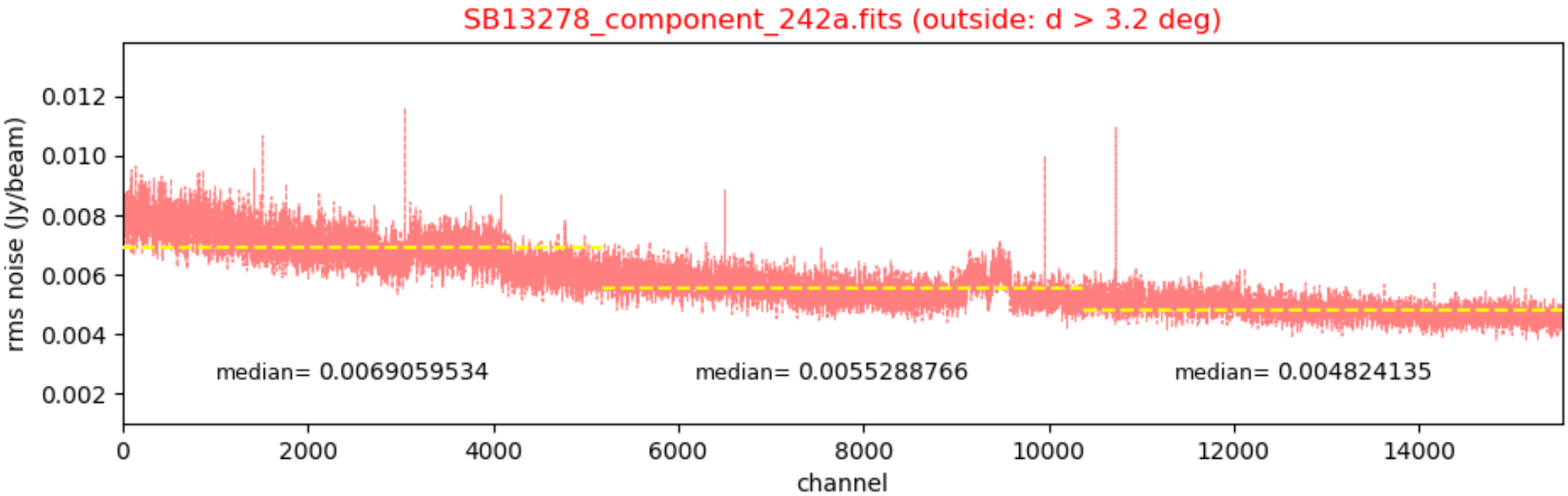

SB13278_component_236a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005913653
median= 0.0045594745
median= 0.003959298
0
2000
4000
6000
8000
10000
12000
14000
channel

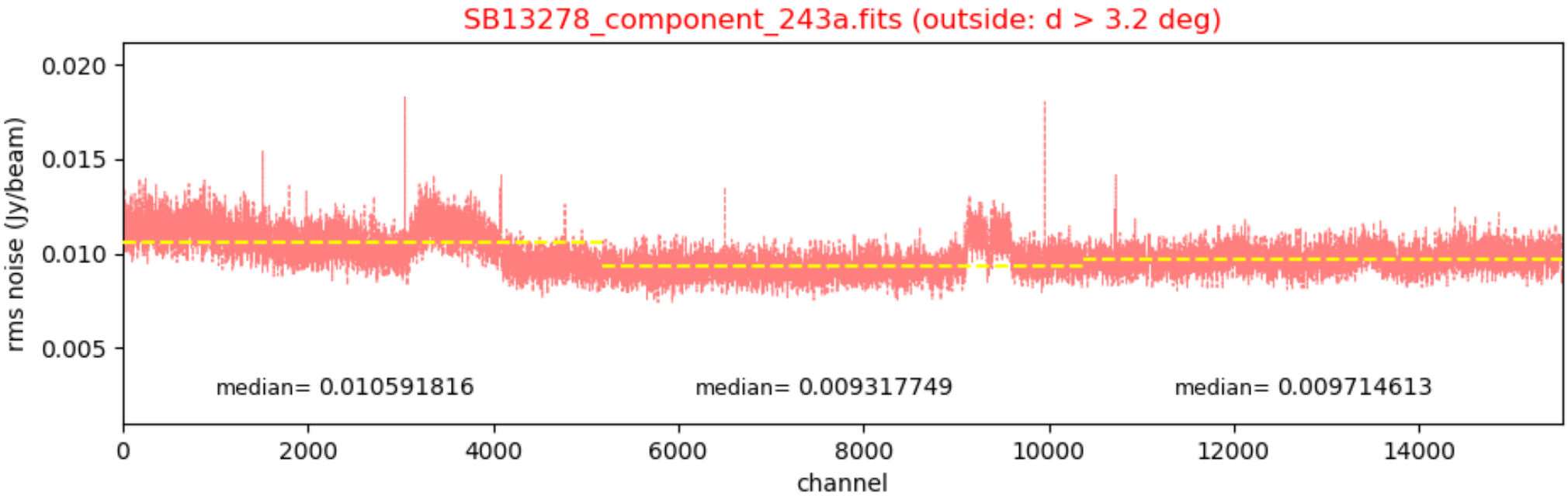

SB13278_component_237a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065417606
median= 0.0050381995
median= 0.0044422923
0
2000
4000
6000
8000
10000
12000
14000
channel

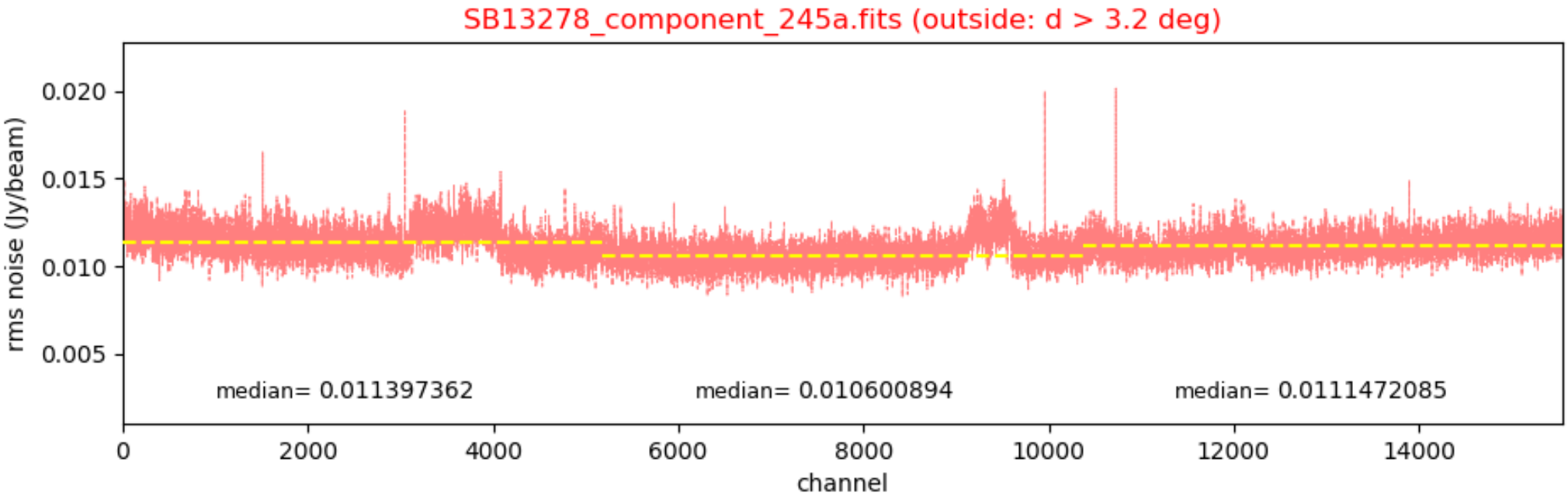

SB13278_component_238a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010951664
median= 0.010302258
median= 0.011297934
0
2000
4000
6000
8000
10000
12000
14000
channel

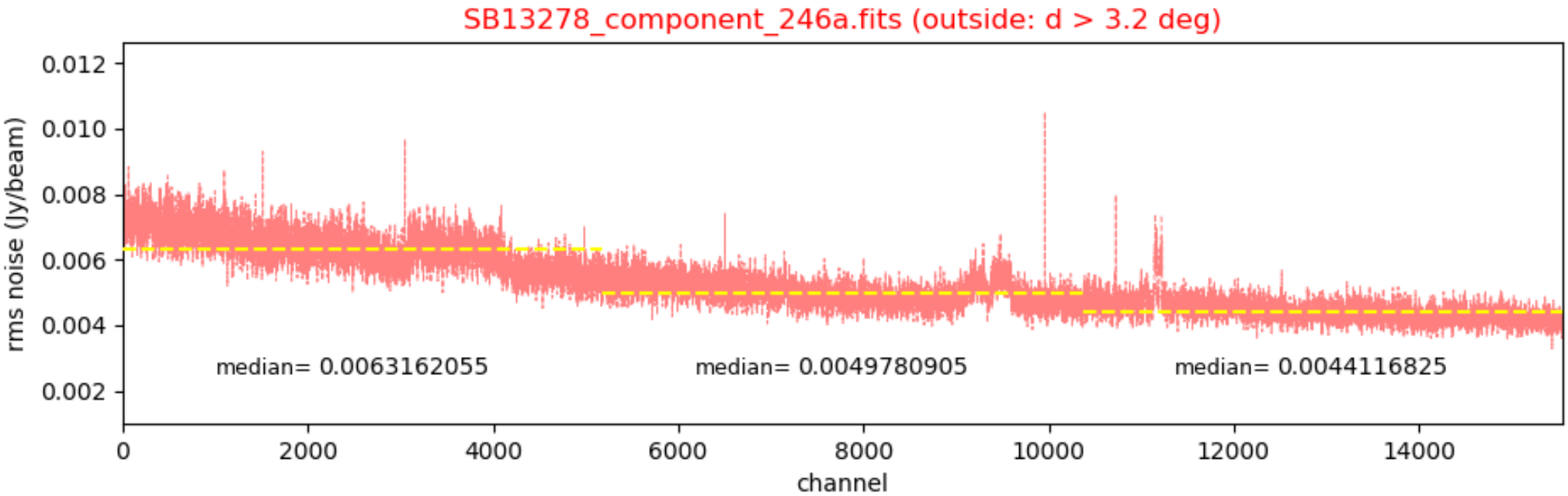

SB13278_component_239a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009316371
median= 0.00808363
median= 0.00814496
0
2000
4000
6000
8000
10000
12000
14000
channel

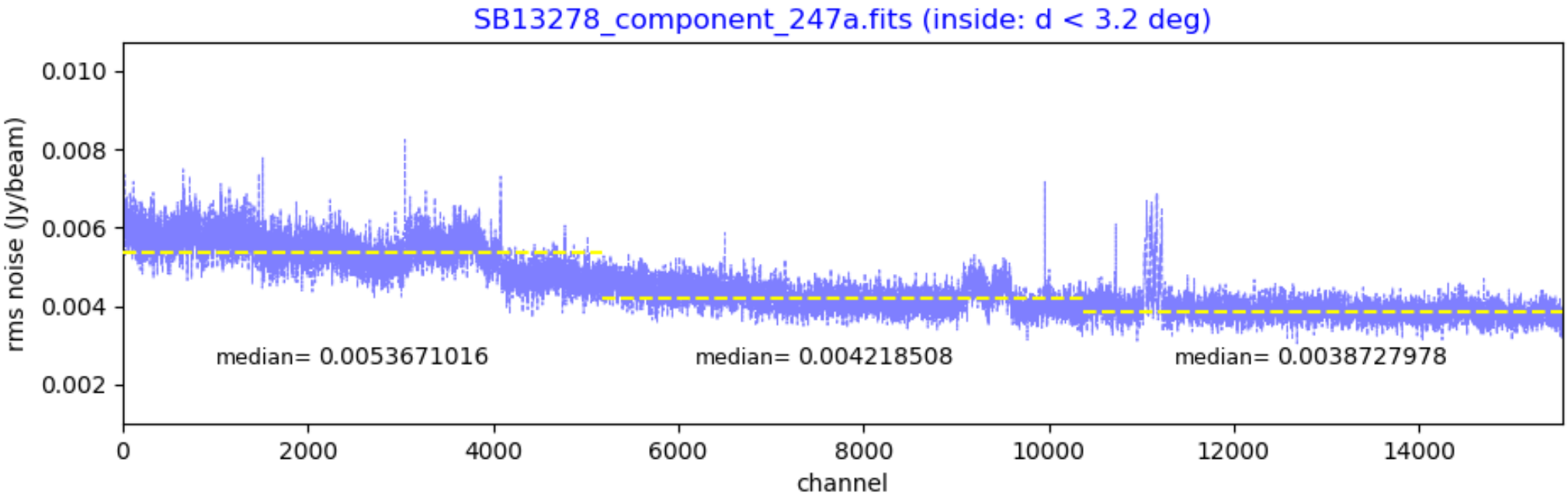

SB13278_component_240a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010639181
median= 0.0075881034
median= 0.0059741423
0
2000
4000
6000
8000
10000
12000
14000
channel

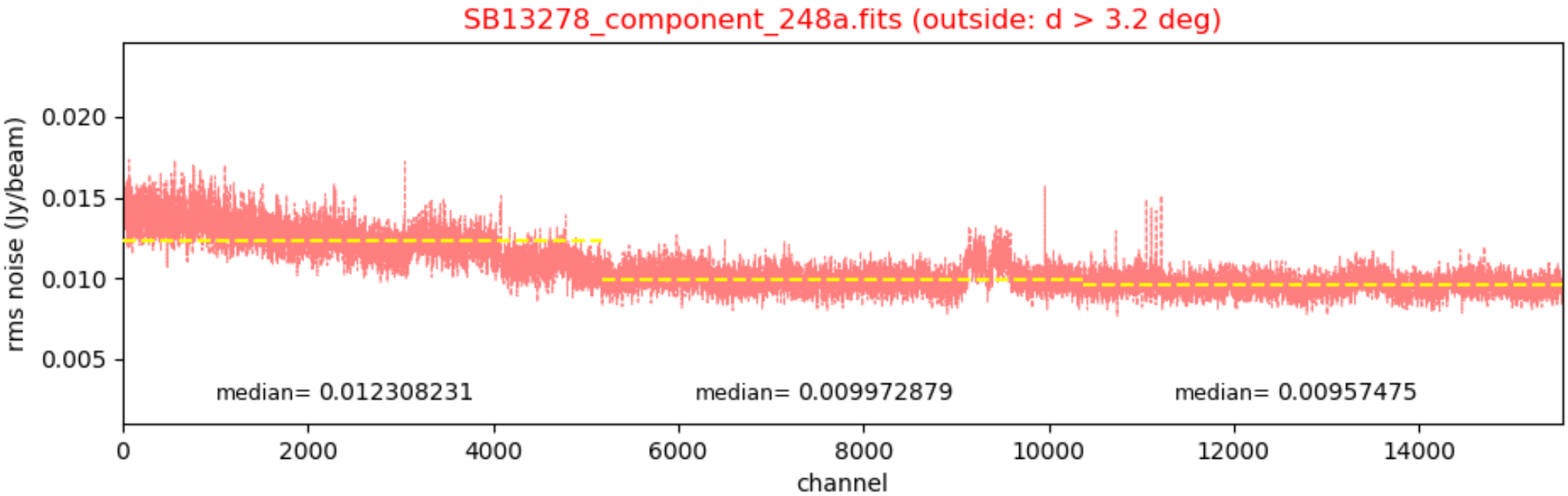

SB13278_component_242a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069059534
median= 0.0055288766
median= 0.004824135
0
2000
4000
6000
8000
10000
12000
14000
channel

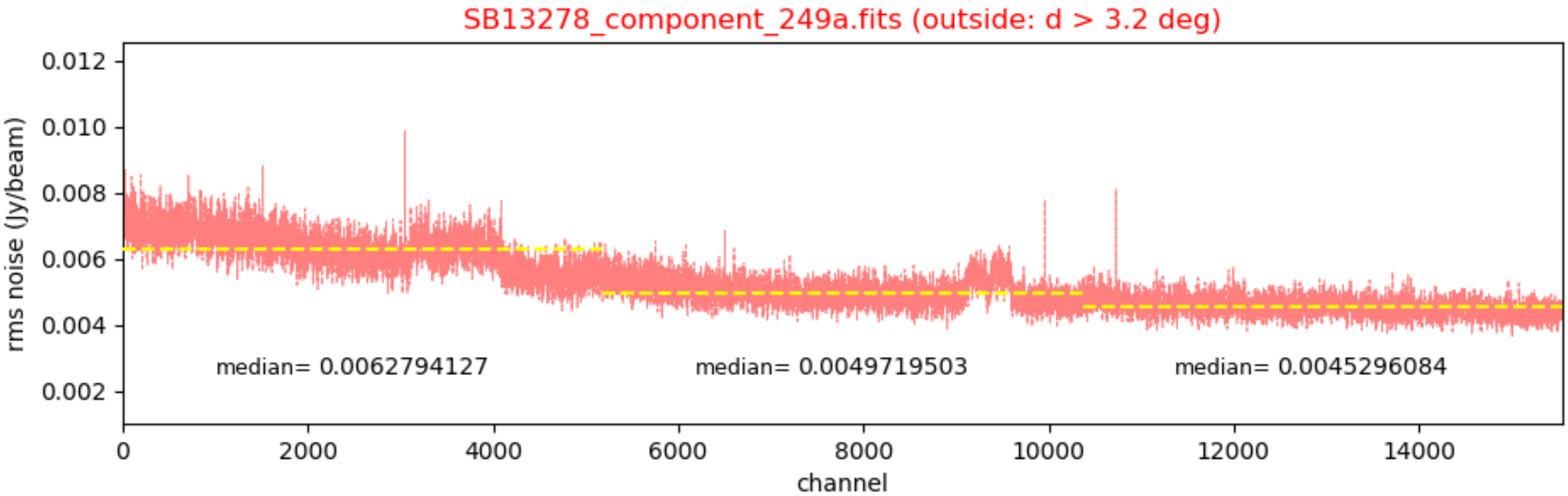

SB13278_component_243a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010591816
median= 0.009317749
median= 0.009714613
0
2000
4000
6000
8000
10000
12000
14000
channel

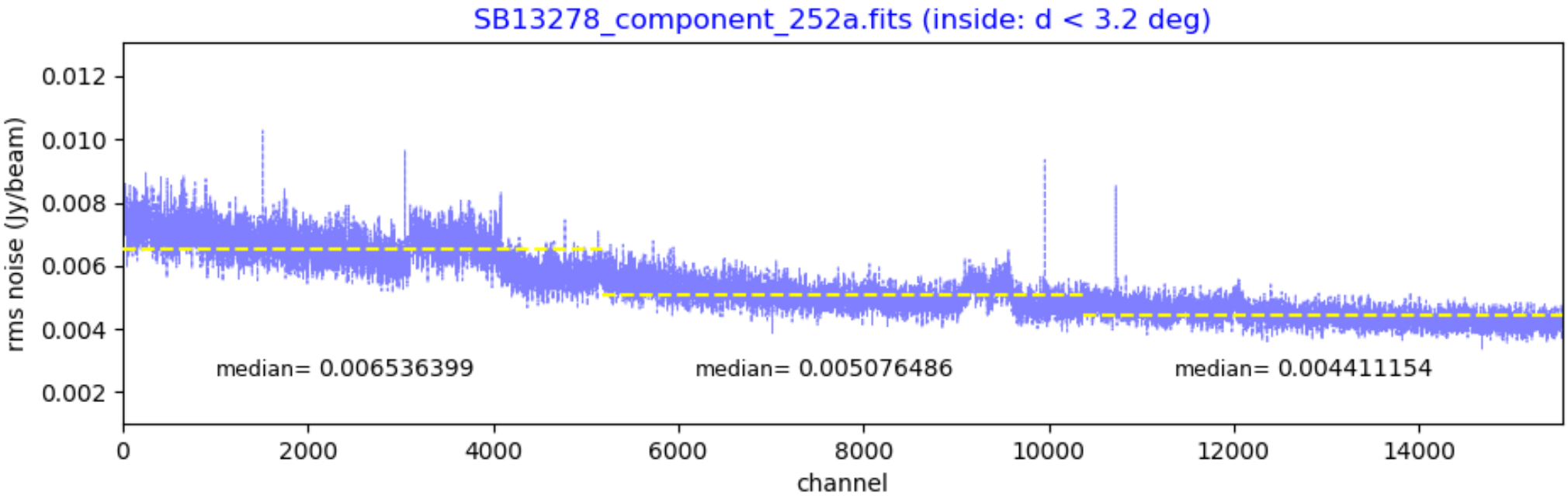

SB13278_component_245a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011397362
median= 0.010600894
median= 0.0111472085
0
2000
4000
6000
8000
10000
12000
14000
channel

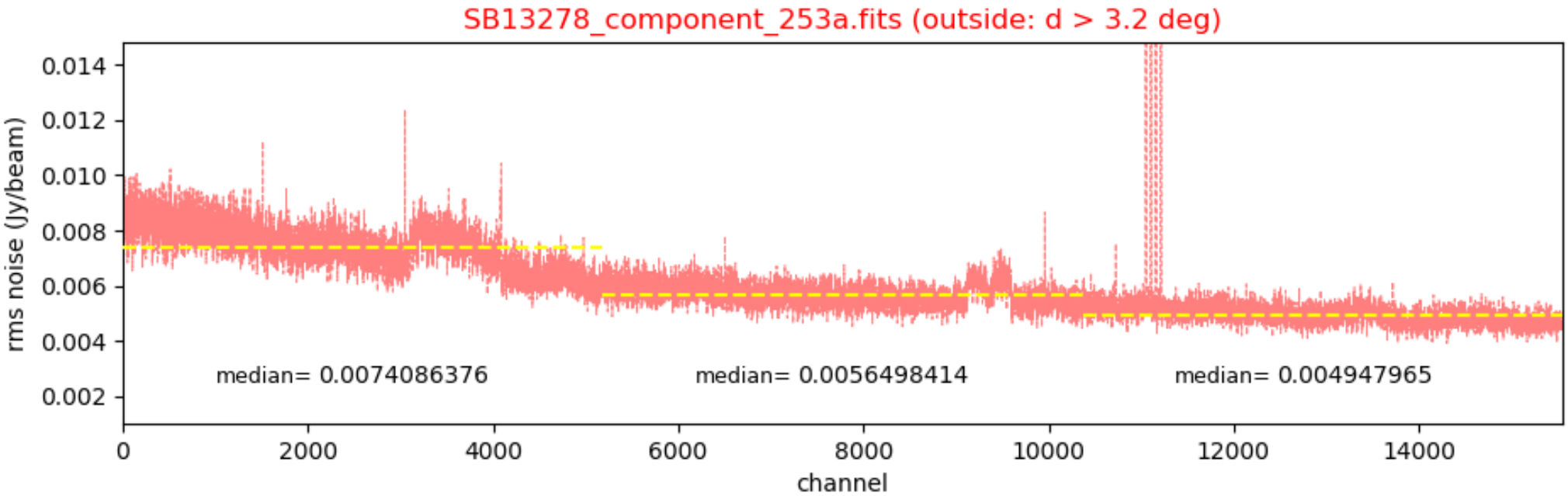

SB13278_component_246a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063162055
median= 0.0049780905
median= 0.0044116825
0
2000
4000
6000
8000
10000
12000
14000
channel

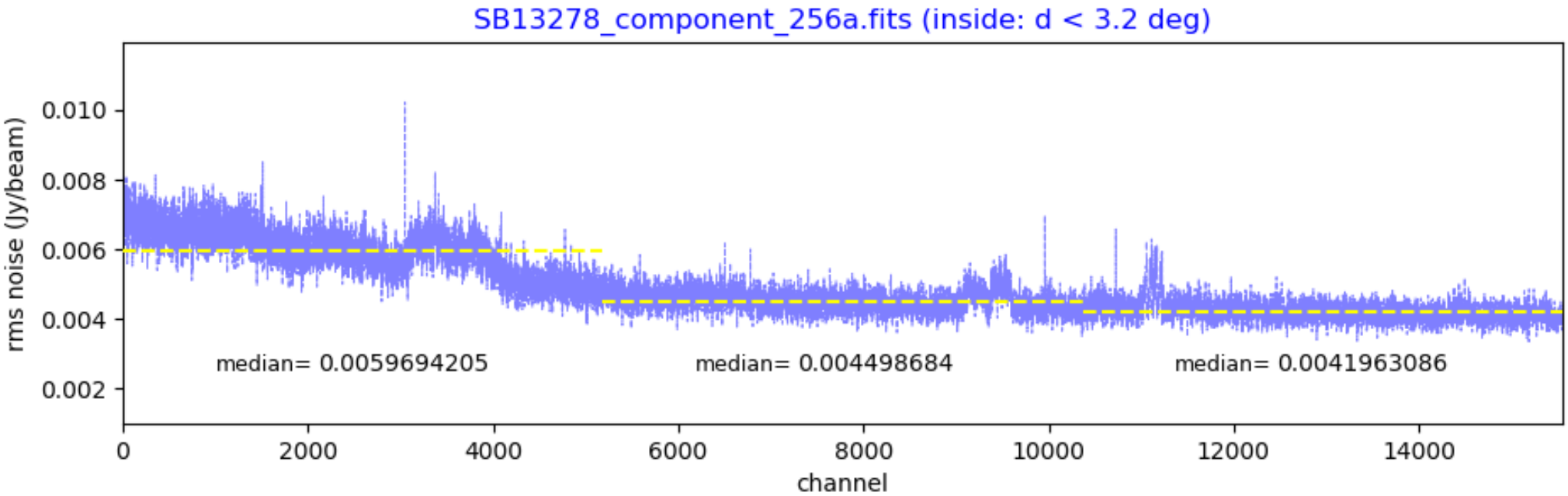

SB13278_component_247a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053671016
median= 0.004218508
median= 0.0038727978
0
2000
4000
6000
8000
10000
12000
14000
channel

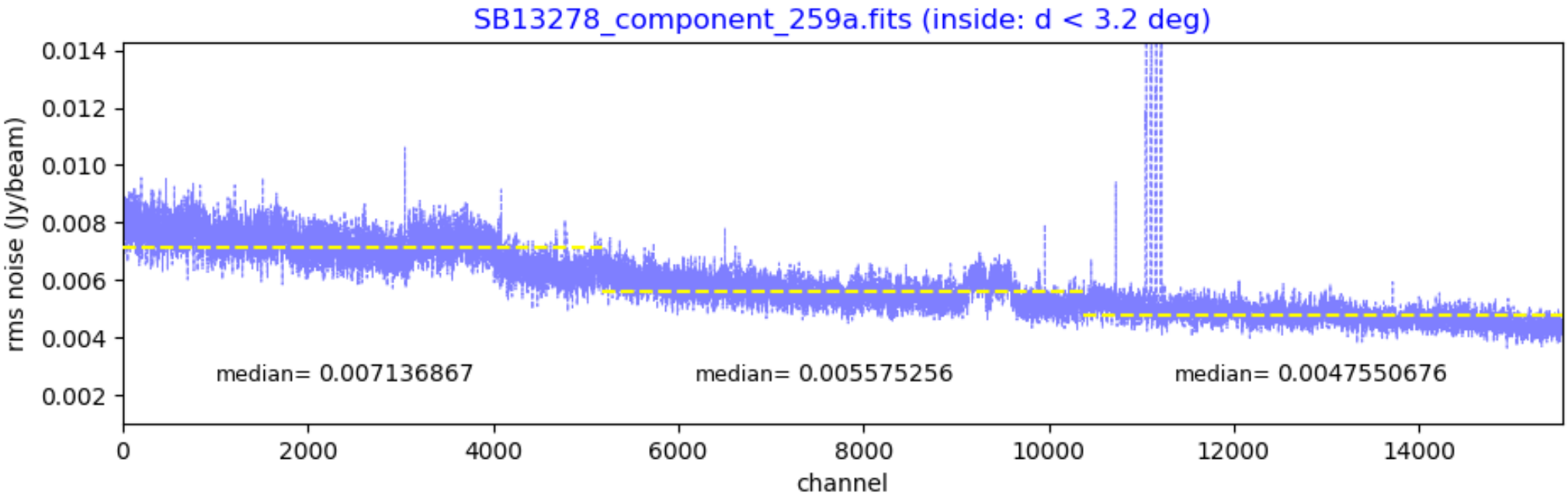

SB13278_component_248a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012308231
median= 0.009972879
median= 0.00957475
0
2000
4000
6000
8000
10000
12000
14000
channel

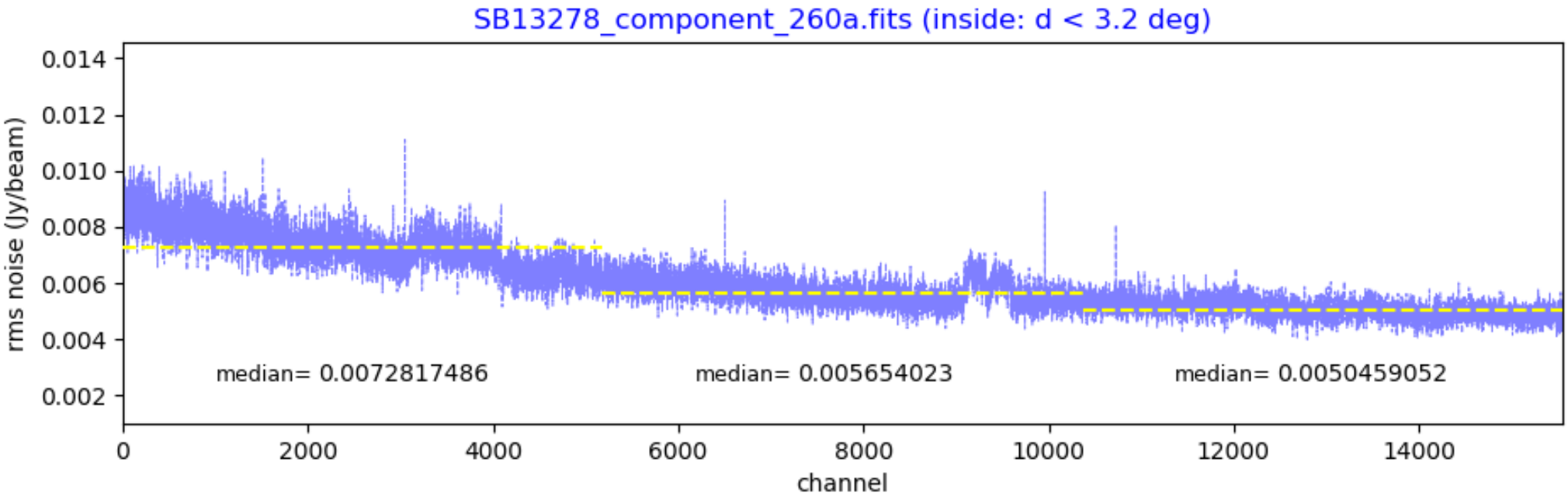

SB13278_component_249a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062794127
median= 0.0049719503
median= 0.0045296084
0
2000
4000
6000
8000
10000
12000
14000
channel

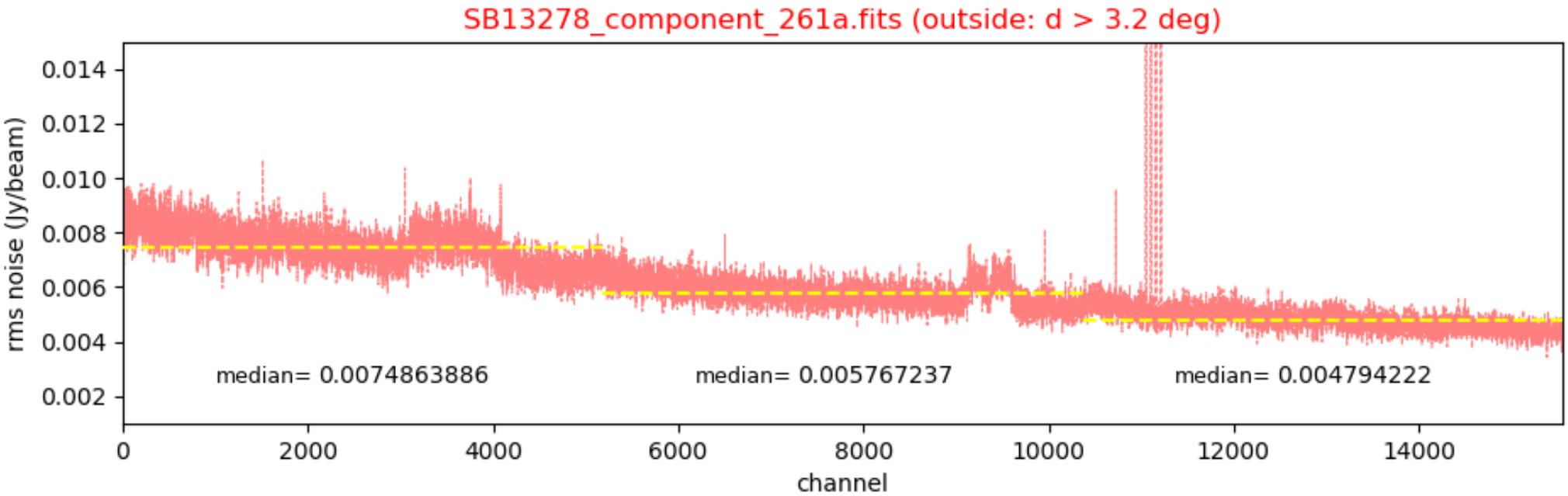

SB13278_component_252a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006536399
median= 0.005076486
median= 0.004411154
0
2000
4000
6000
8000
10000
12000
14000
channel

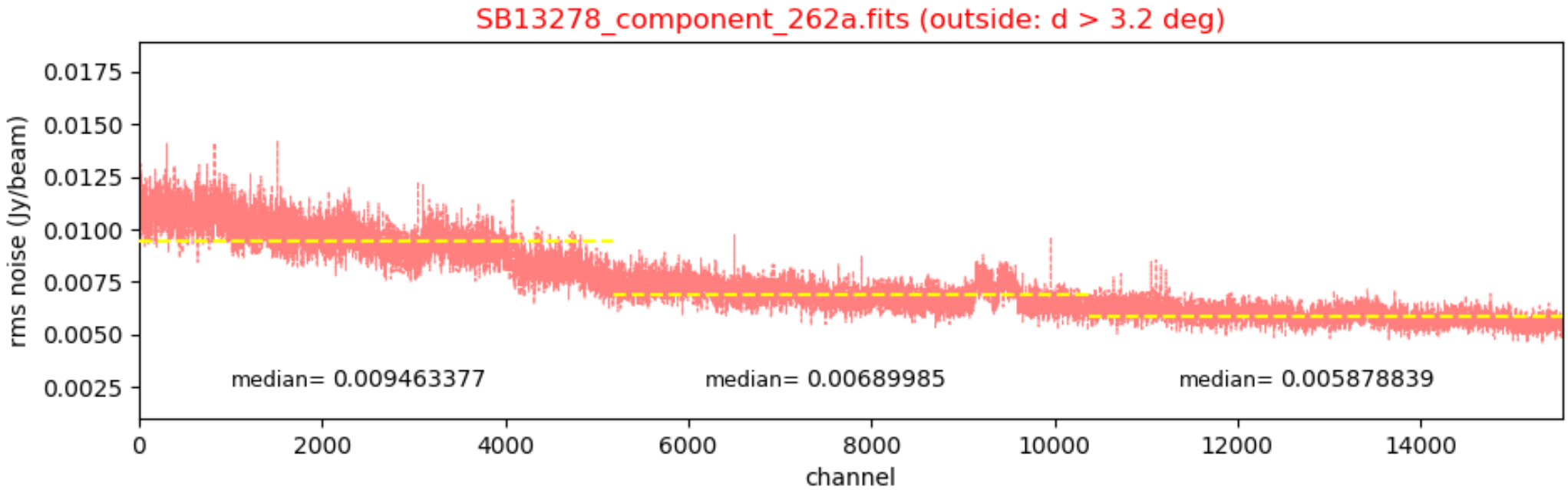

SB13278_component_253a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074086376
median= 0.0056498414
median= 0.004947965
0
2000
4000
6000
8000
10000
12000
14000
channel

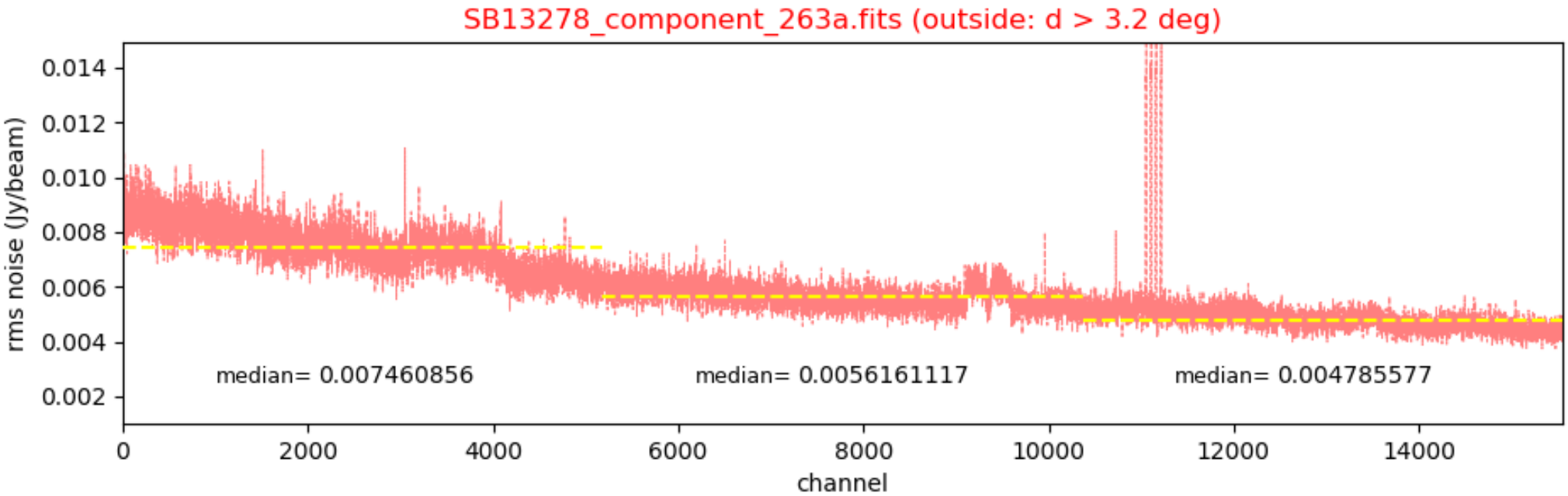

SB13278_component_256a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059694205
median= 0.004498684
median= 0.0041963086
0
2000
4000
6000
8000
10000
12000
14000
channel

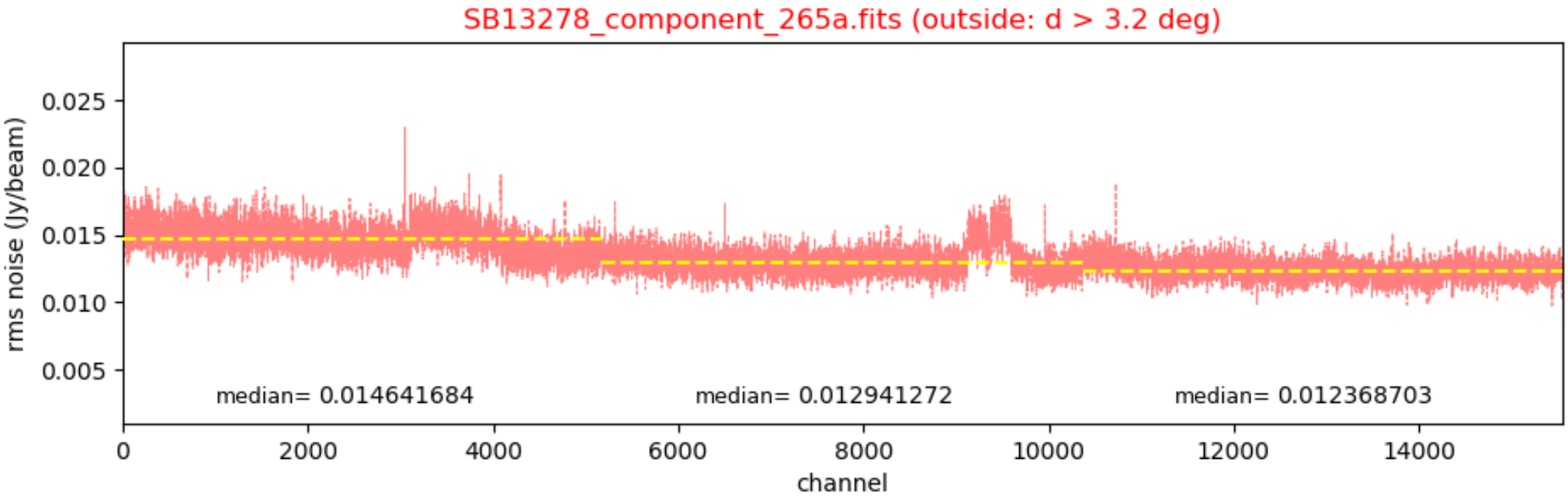

SB13278_component_259a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007136867
median= 0.005575256
median= 0.0047550676
0
2000
4000
6000
8000
10000
12000
14000
channel

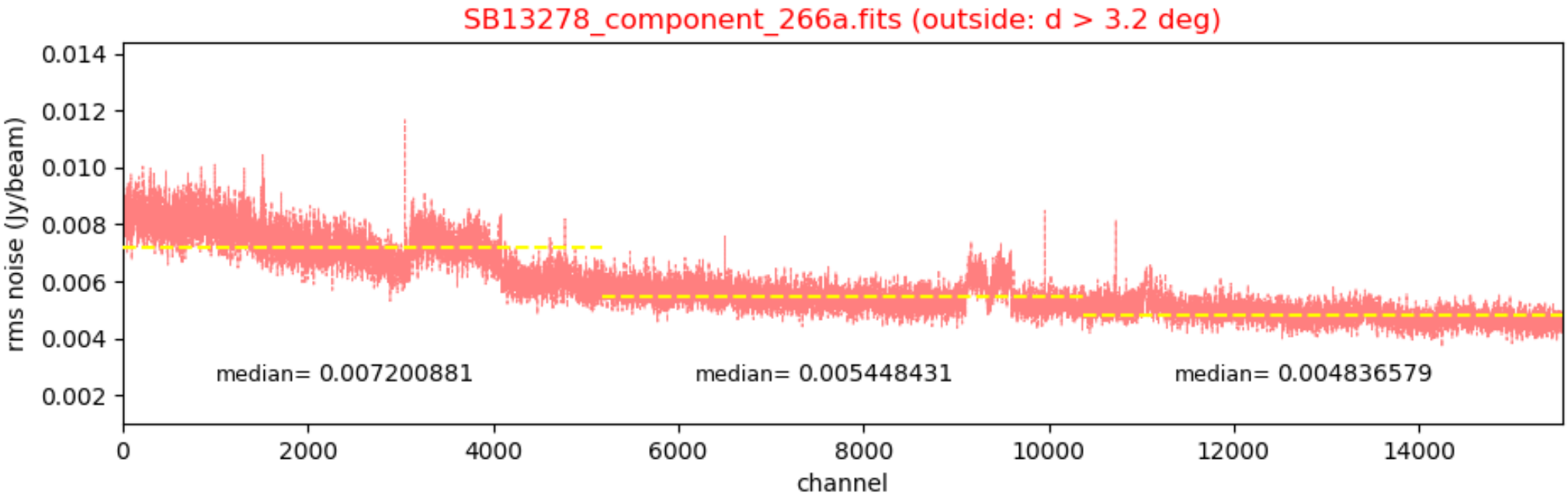

SB13278_component_260a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072817486
median= 0.005654023
median= 0.0050459052
0
2000
4000
6000
8000
10000
12000
14000
channel

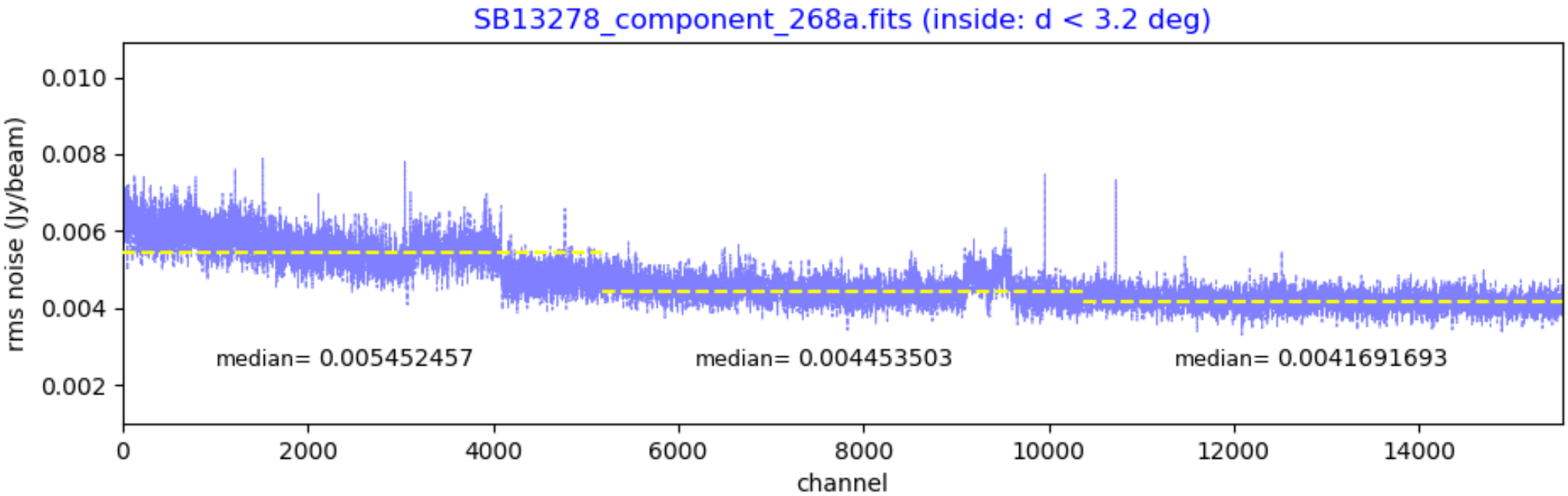

SB13278_component_261a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074863886
median= 0.005767237
median= 0.004794222
0
2000
4000
6000
8000
10000
12000
14000
channel

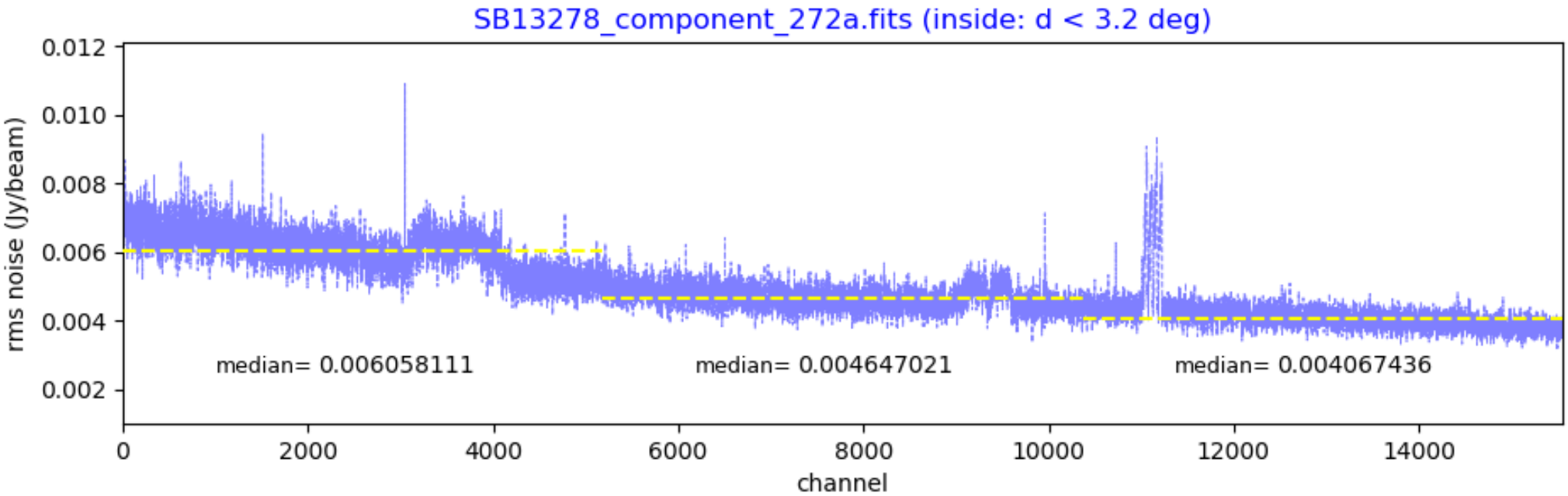

SB13278_component_262a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009463377
median= 0.00689985
median= 0.005878839
0
2000
4000
6000
8000
10000
12000
14000
channel

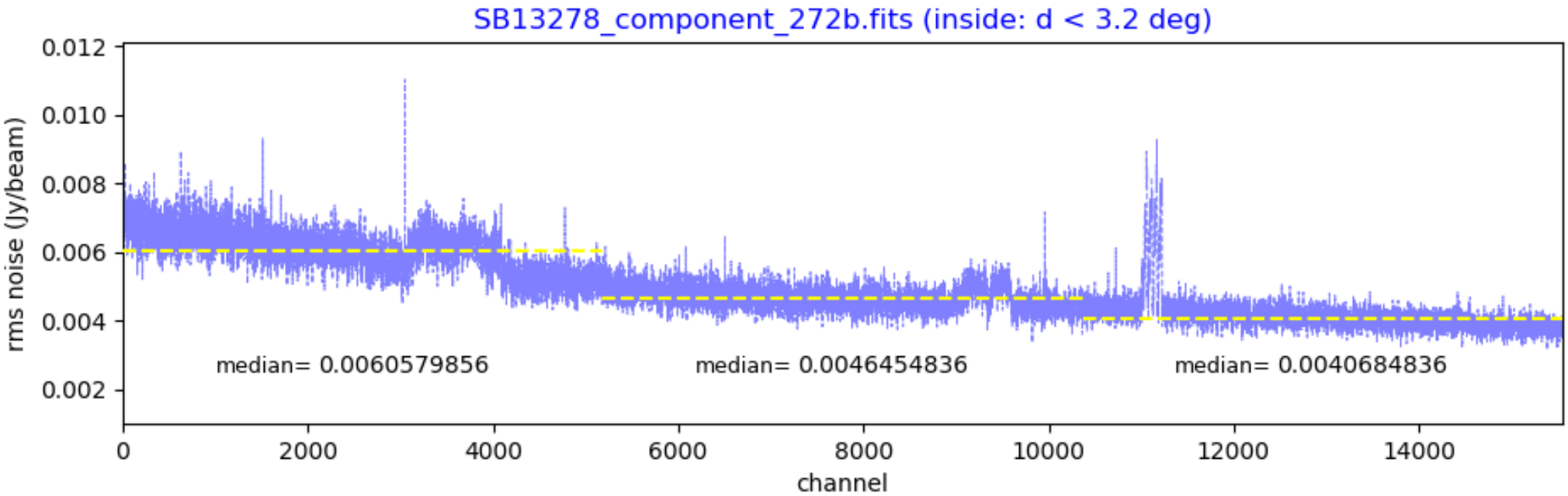

SB13278_component_263a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007460856
median= 0.0056161117
median= 0.004785577
0
2000
4000
6000
8000
10000
12000
14000
channel

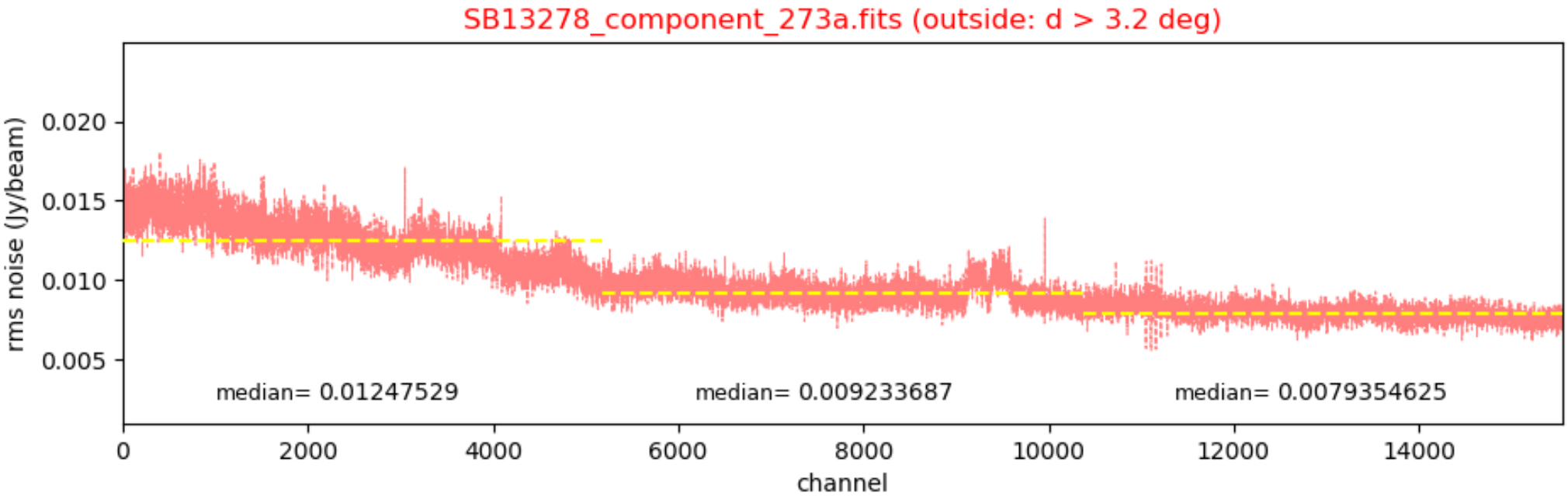

SB13278_component_265a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014641684
median= 0.012941272
median= 0.012368703
0
2000
4000
6000
8000
10000
12000
14000
channel

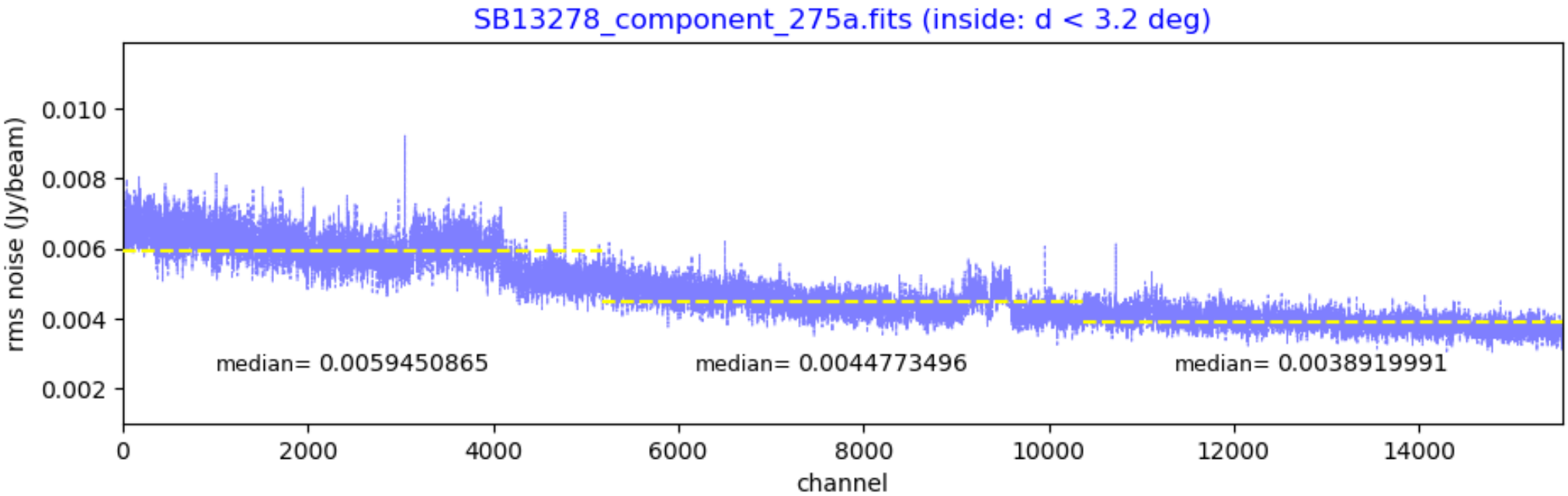

SB13278_component_266a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007200881
median= 0.005448431
median= 0.004836579
0
2000
4000
6000
8000
10000
12000
14000
channel

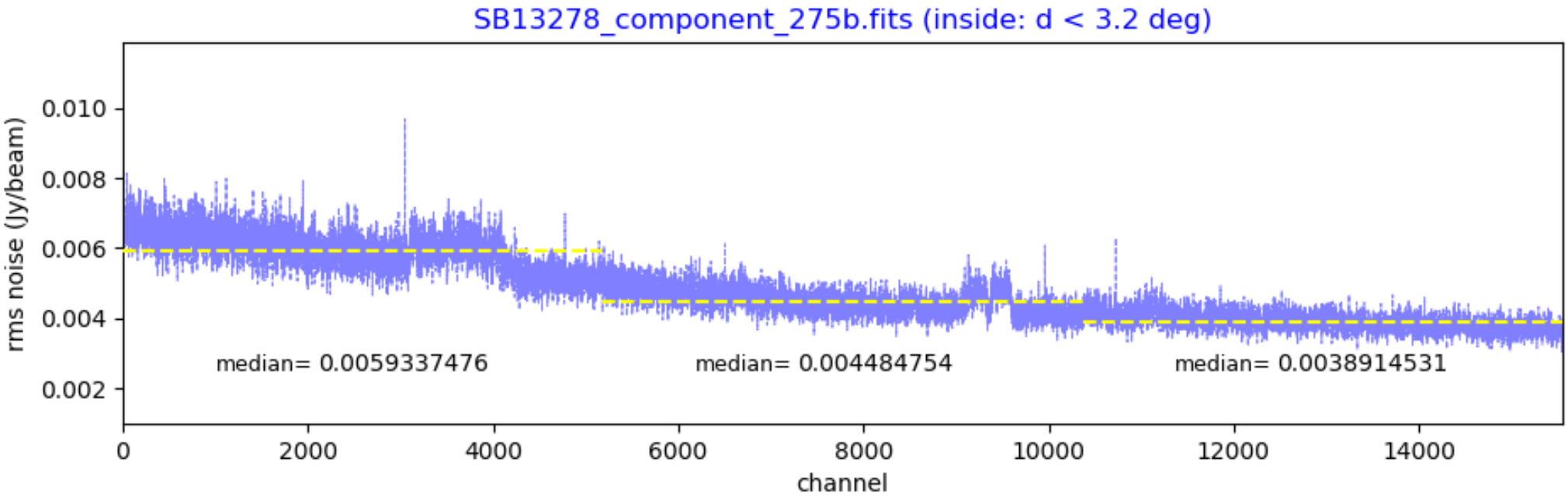

SB13278_component_268a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005452457
median= 0.004453503
median= 0.0041691693
0
2000
4000
6000
8000
10000
12000
14000
channel

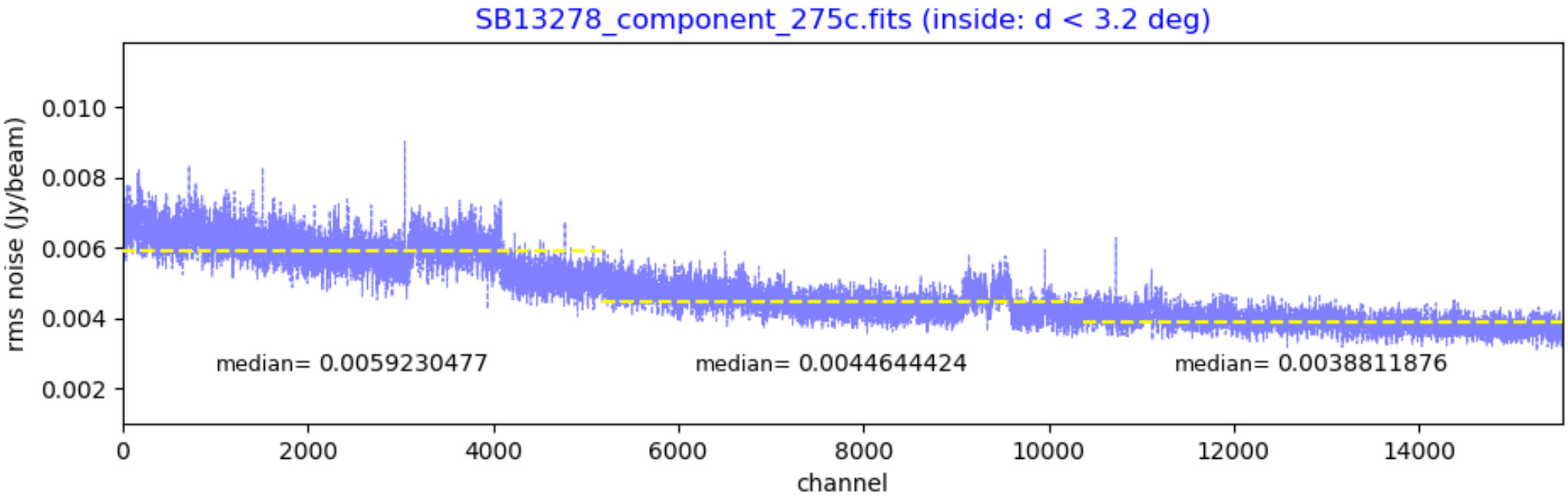

SB13278_component_272a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006058111
median= 0.004647021
median= 0.004067436
0
2000
4000
6000
8000
10000
12000
14000
channel

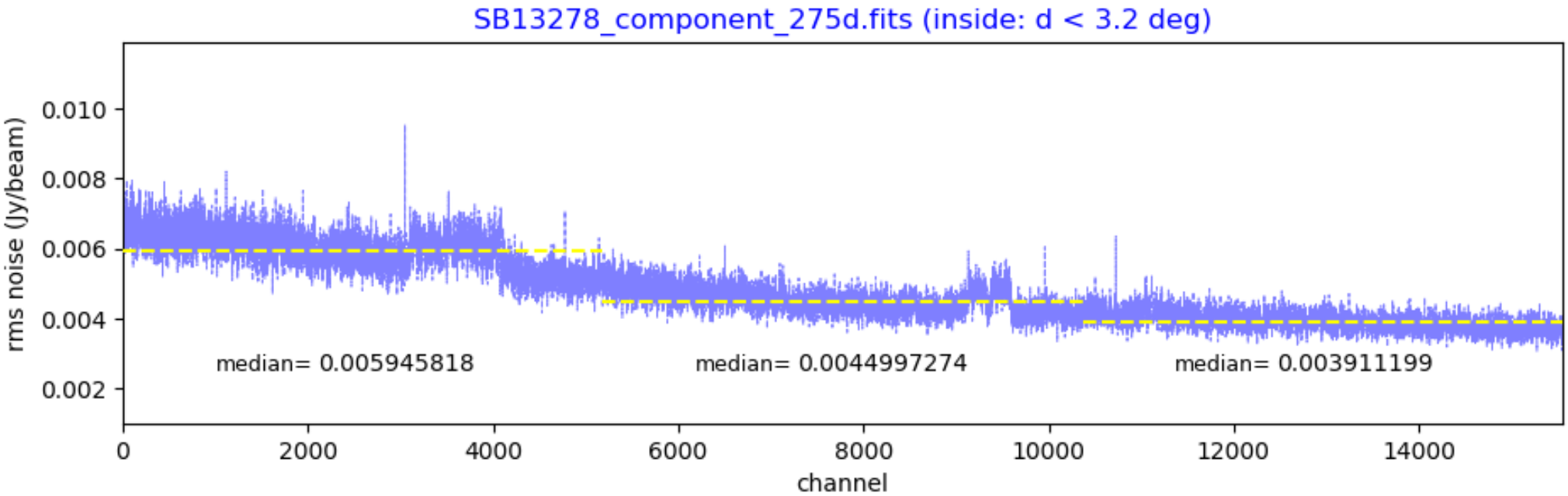

SB13278_component_272b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060579856
median= 0.0046454836
median= 0.0040684836
0
2000
4000
6000
8000
10000
12000
14000
channel

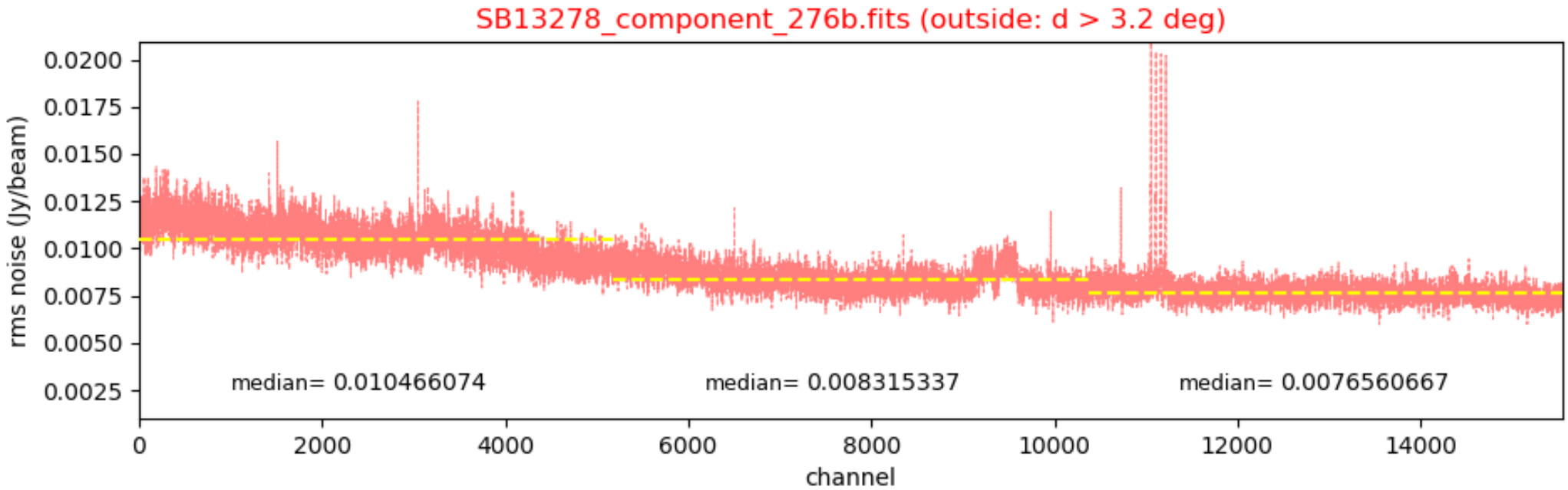

SB13278_component_273a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01247529
median= 0.009233687
median= 0.0079354625
0
2000
4000
6000
8000
10000
12000
14000
channel

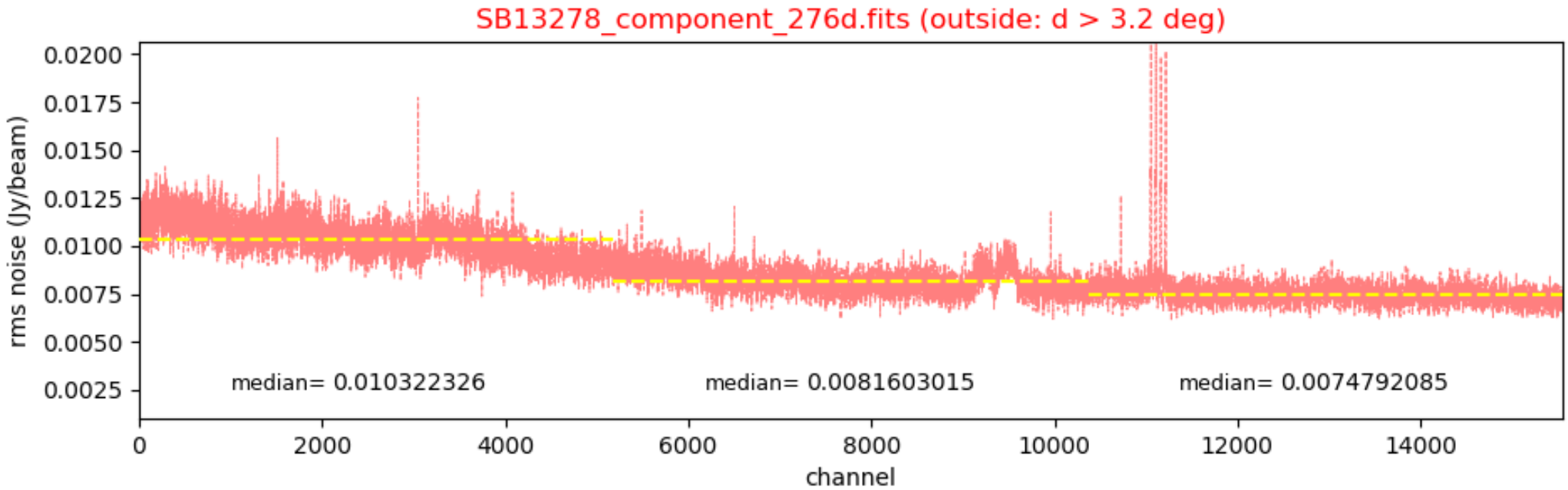

SB13278_component_275a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059450865
median= 0.0044773496
median= 0.0038919991
0
2000
4000
6000
8000
10000
12000
14000
channel

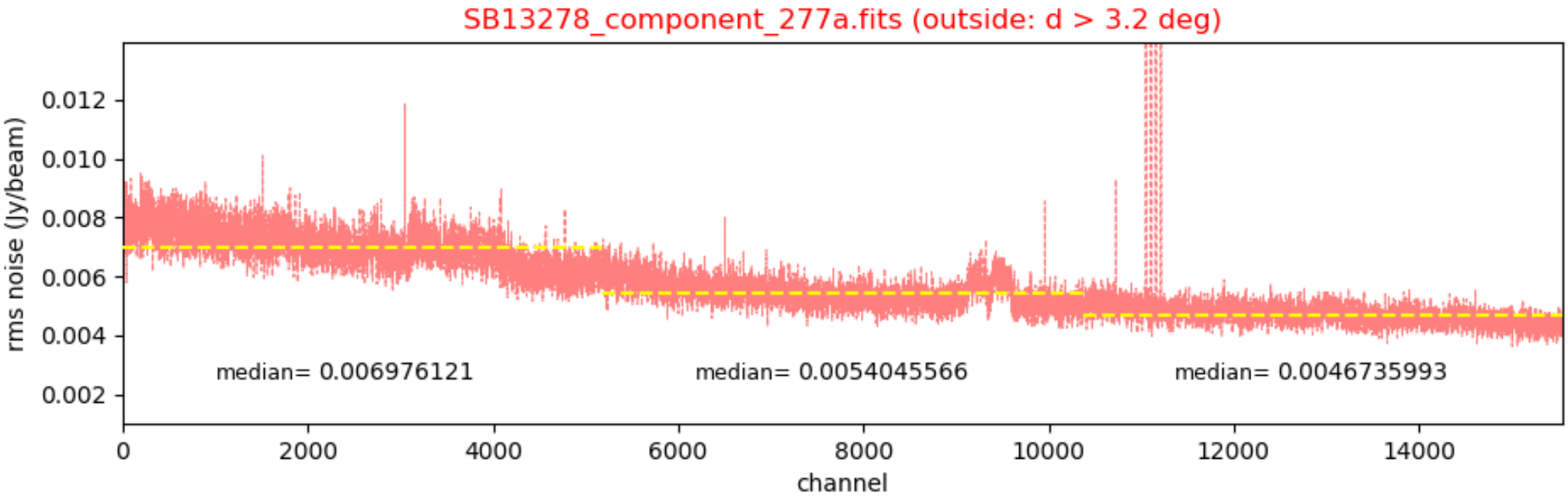

SB13278_component_275b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059337476
median= 0.004484754
median= 0.0038914531
0
2000
4000
6000
8000
10000
12000
14000
channel

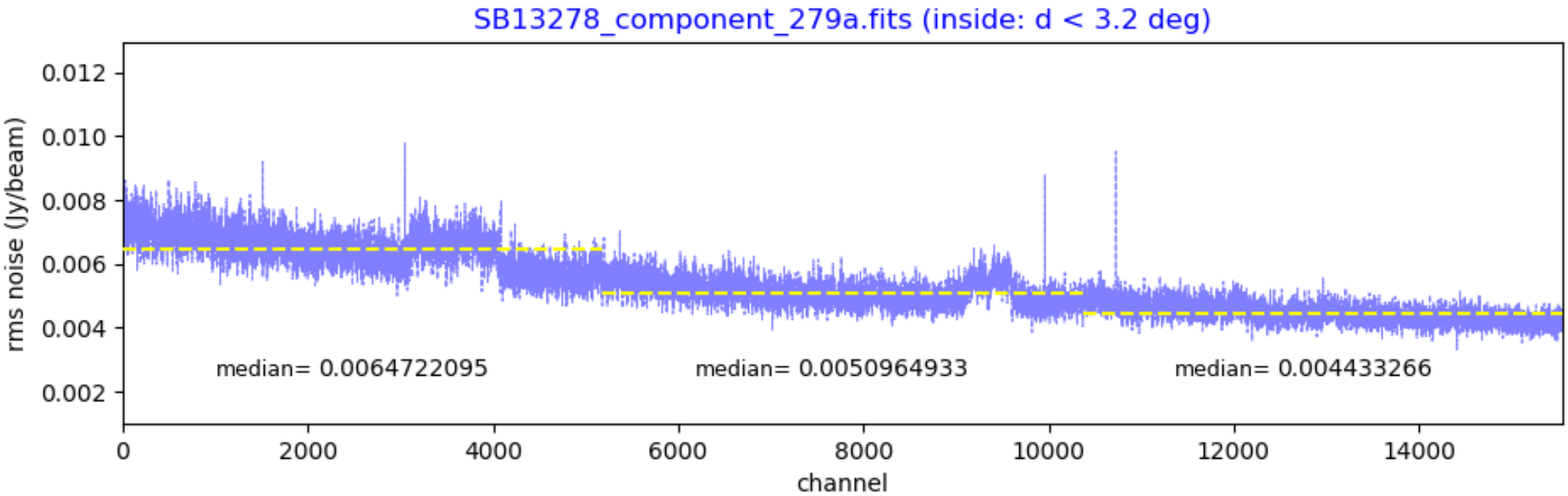

SB13278_component_275c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059230477
median= 0.0044644424
median= 0.0038811876
0
2000
4000
6000
8000
10000
12000
14000
channel

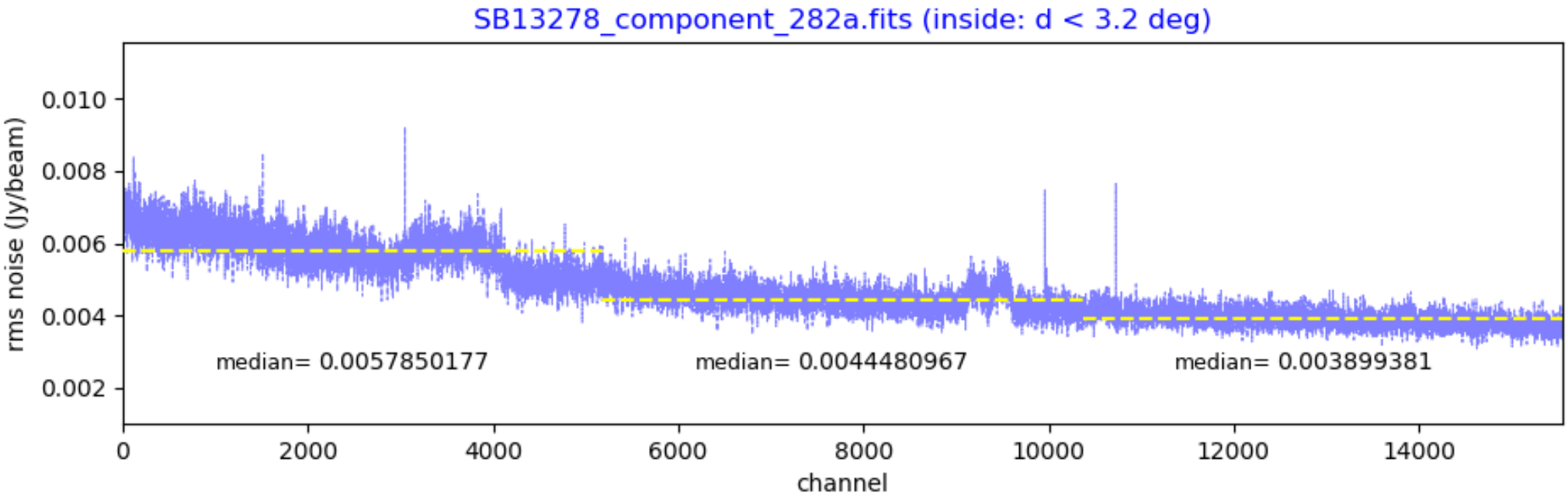

SB13278_component_275d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005945818
median= 0.0044997274
median= 0.003911199
0
2000
4000
6000
8000
10000
12000
14000
channel

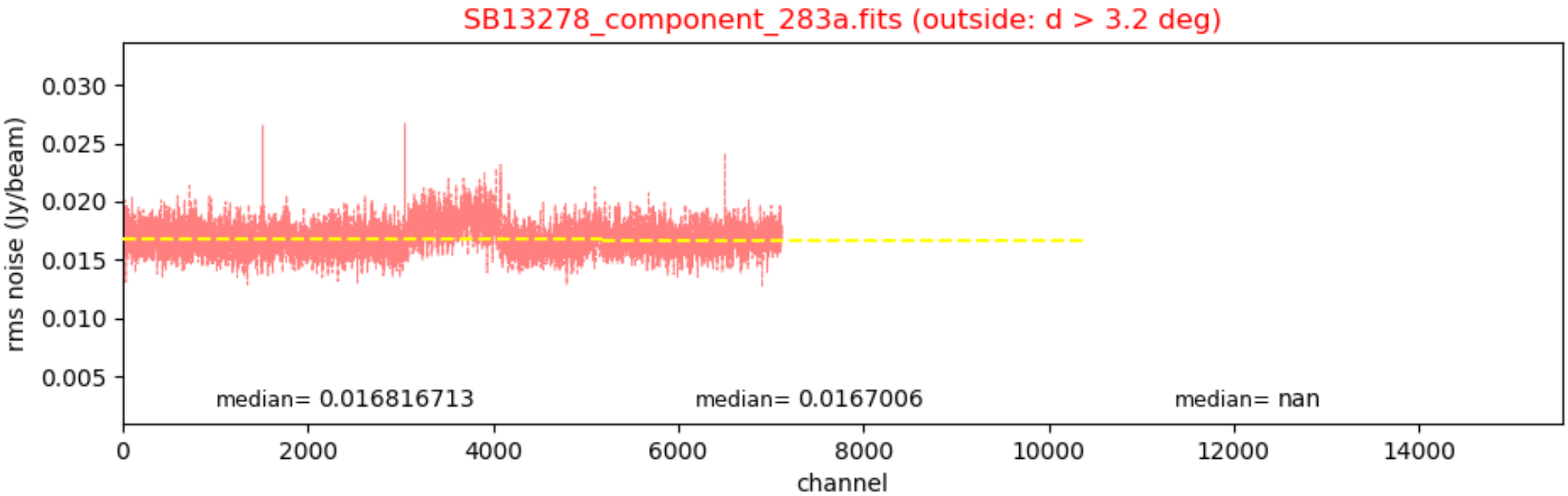

SB13278_component_276b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010466074
median= 0.008315337
median= 0.0076560667
0
2000
4000
6000
8000
10000
12000
14000
channel

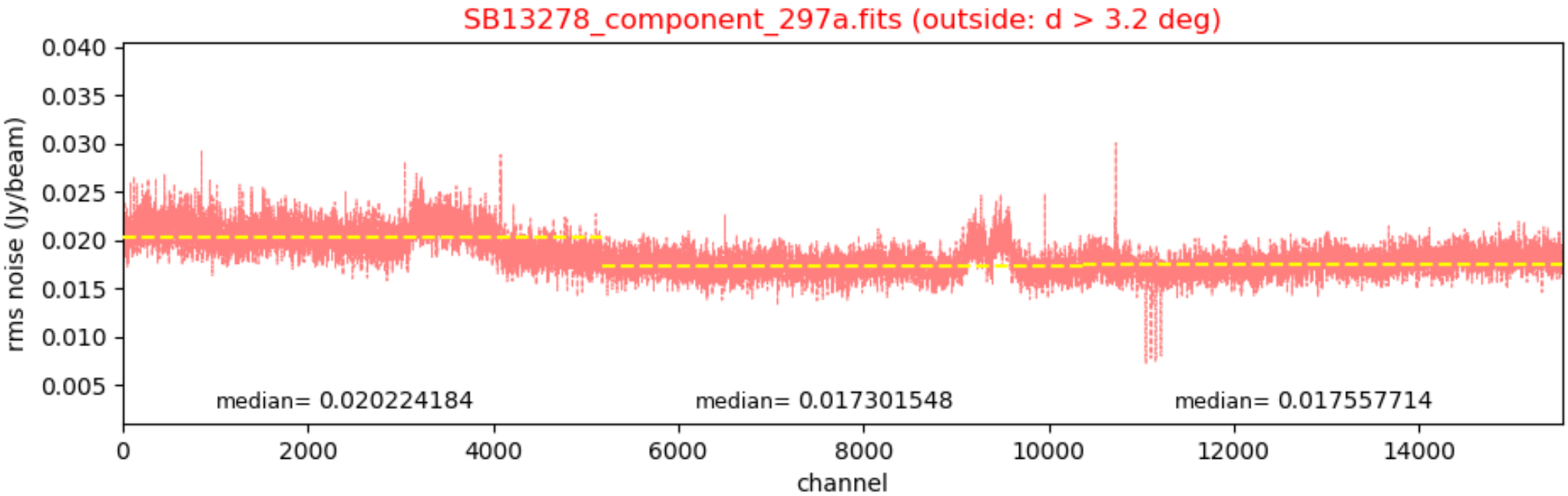

SB13278_component_276d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010322326
median= 0.0081603015
median= 0.0074792085
0
2000
4000
6000
8000
10000
12000
14000
channel

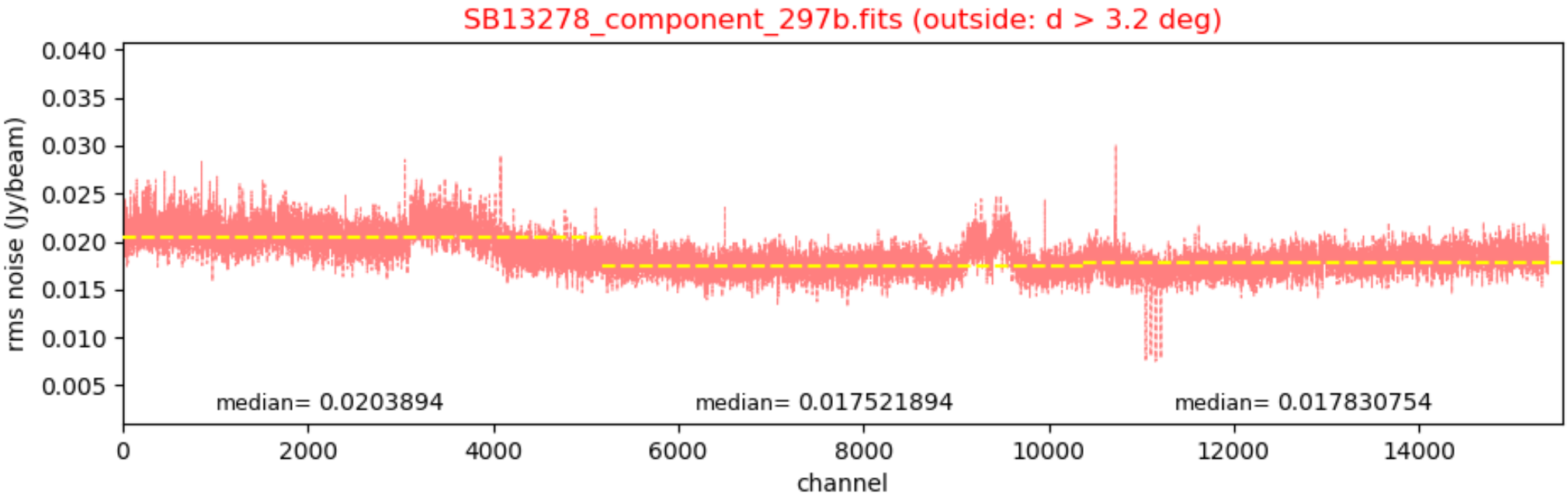

SB13278_component_277a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006976121
median= 0.0054045566
median= 0.0046735993
0
2000
4000
6000
8000
10000
12000
14000
channel

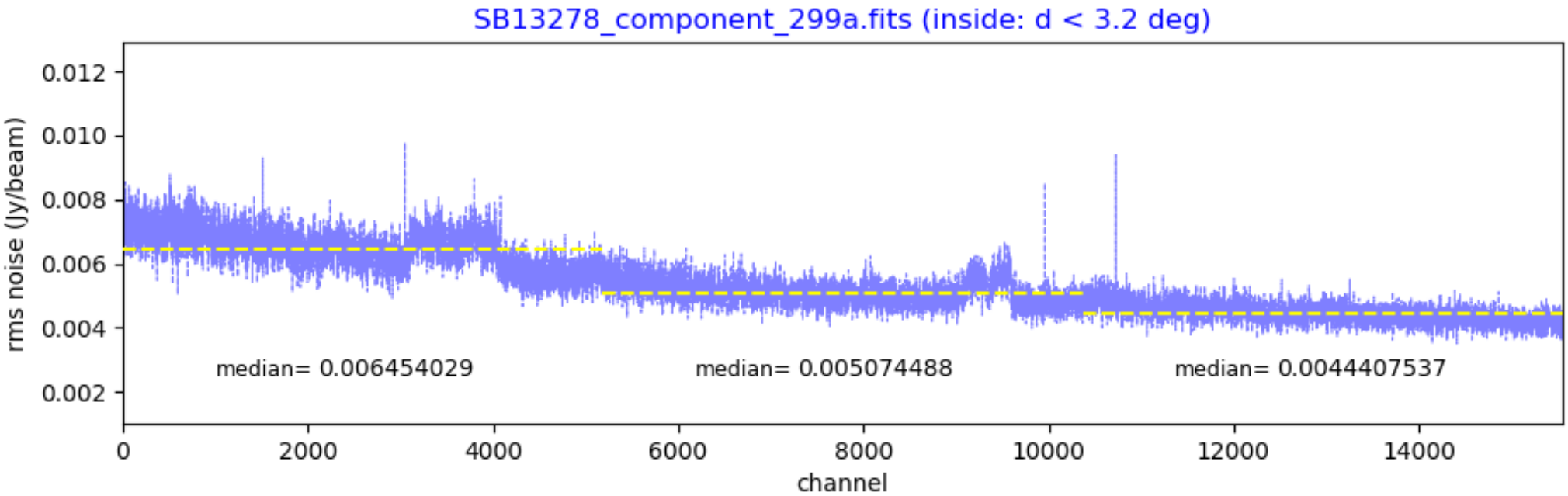

SB13278_component_279a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064722095
median= 0.0050964933
median= 0.004433266
0
2000
4000
6000
8000
10000
12000
14000
channel

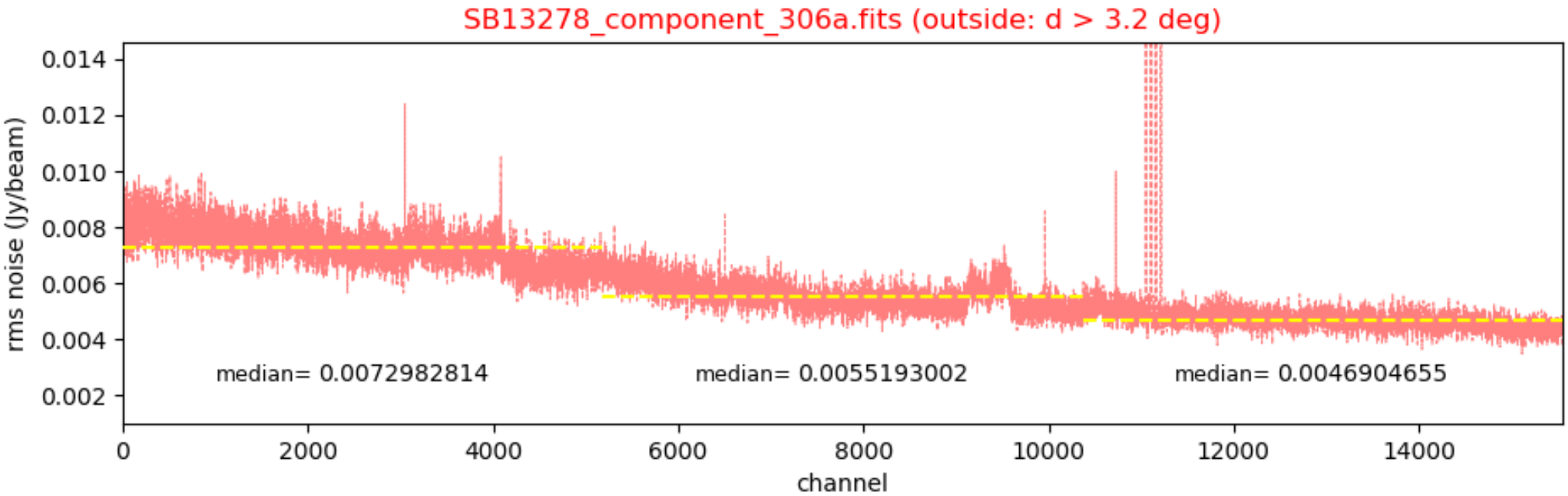

SB13278_component_282a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057850177
median= 0.0044480967
median= 0.003899381
0
2000
4000
6000
8000
10000
12000
14000
channel

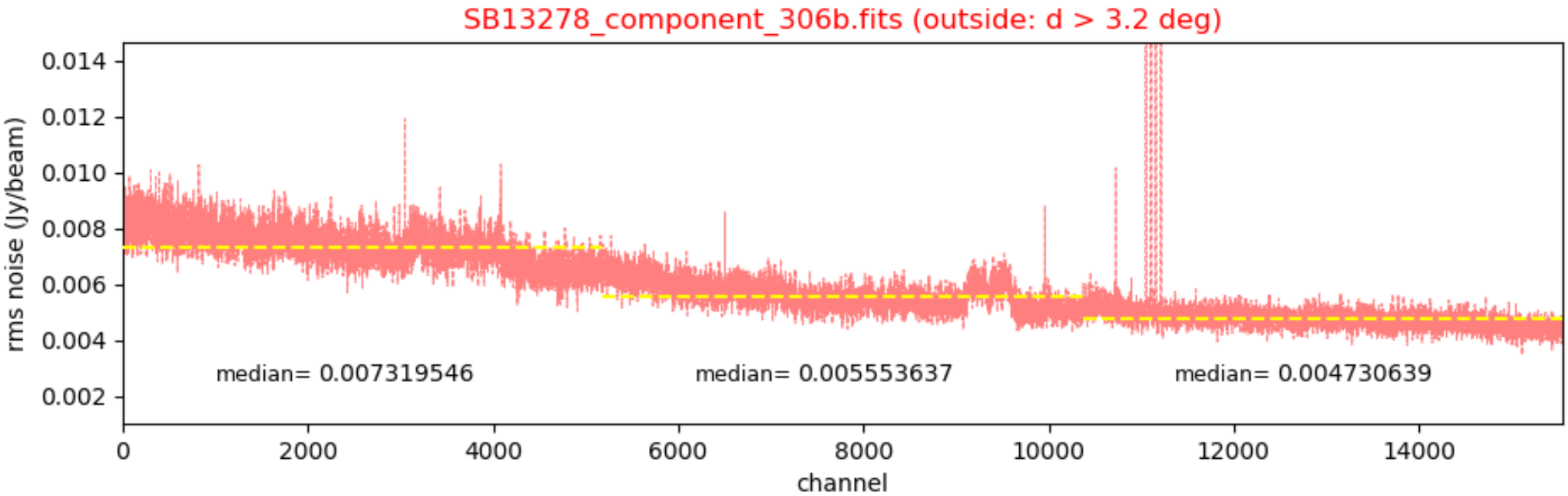

SB13278_component_283a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016816713
median= 0.0167006
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

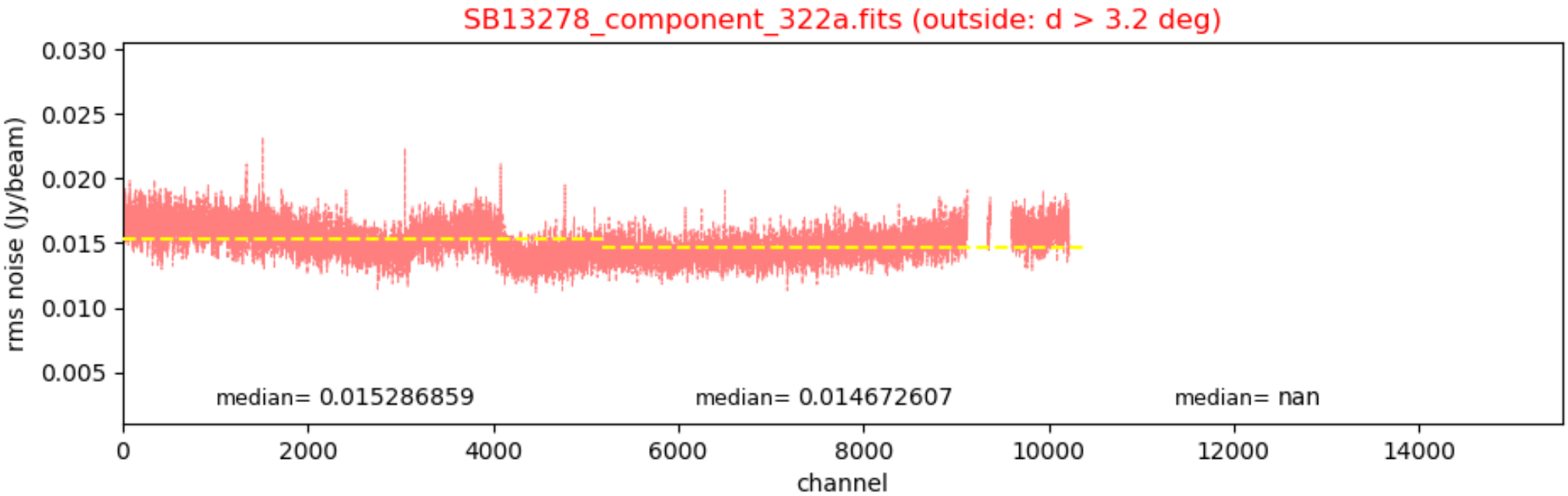

SB13278_component_297a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020224184
median= 0.017301548
median= 0.017557714
0
2000
4000
6000
8000
10000
12000
14000
channel

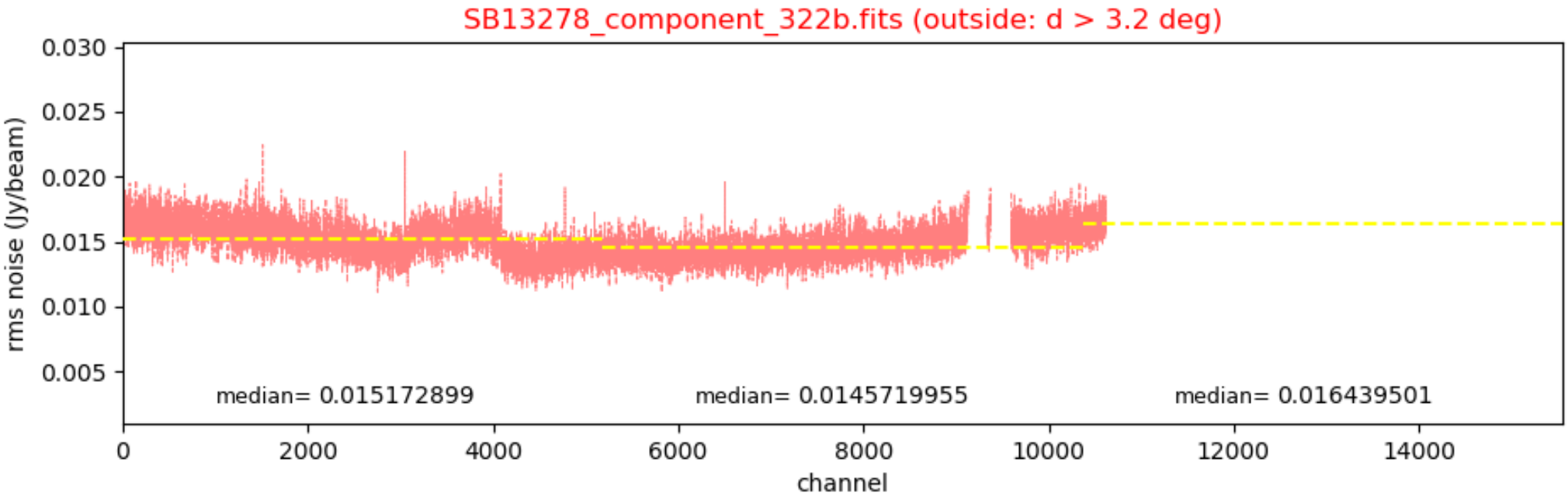

SB13278_component_297b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.0203894
median= 0.017521894
median= 0.017830754
0
2000
4000
6000
8000
10000
12000
14000
channel

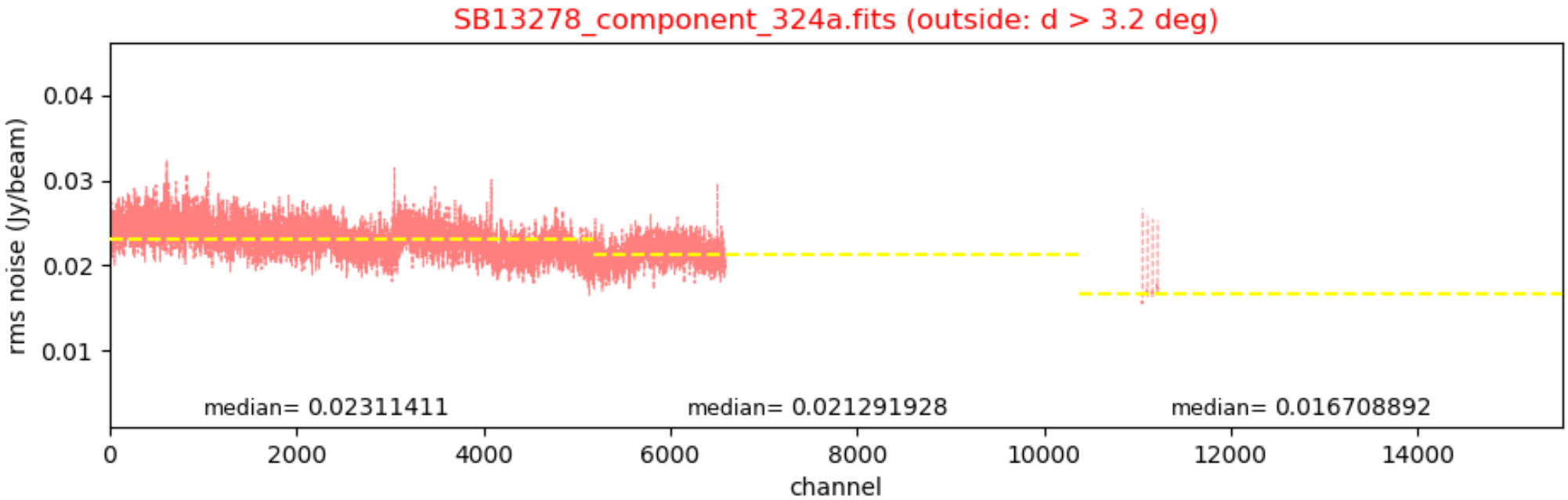

SB13278_component_299a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006454029
median= 0.005074488
median= 0.0044407537
0
2000
4000
6000
8000
10000
12000
14000
channel

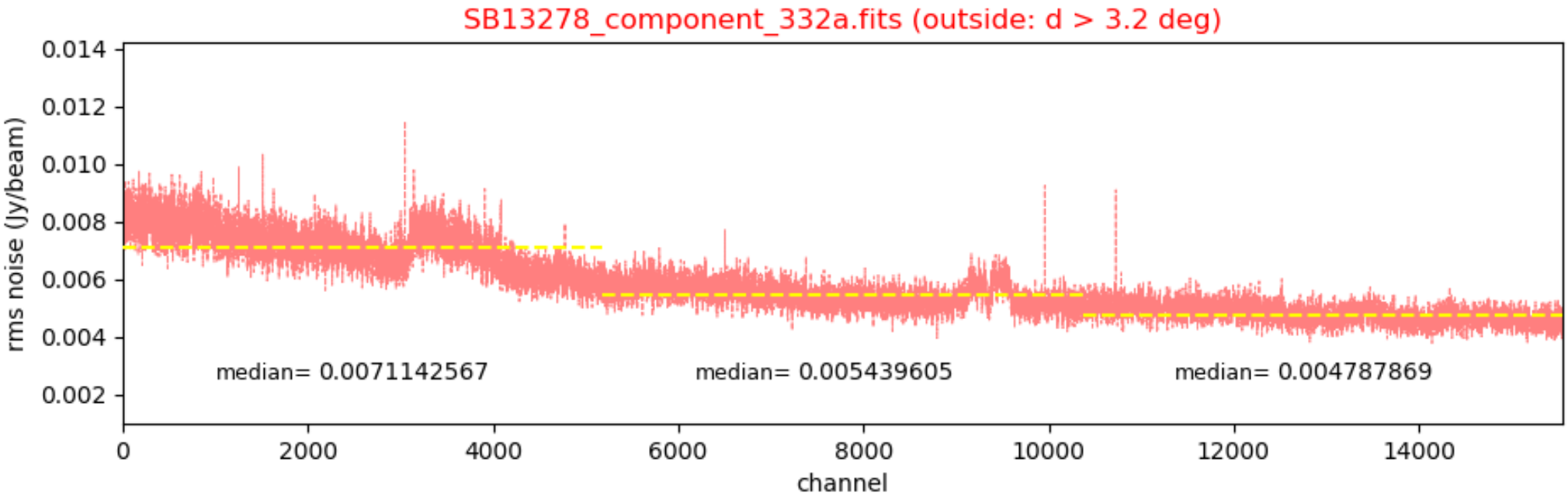

SB13278_component_306a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072982814
median= 0.0055193002
median= 0.0046904655
0
2000
4000
6000
8000
10000
12000
14000
channel

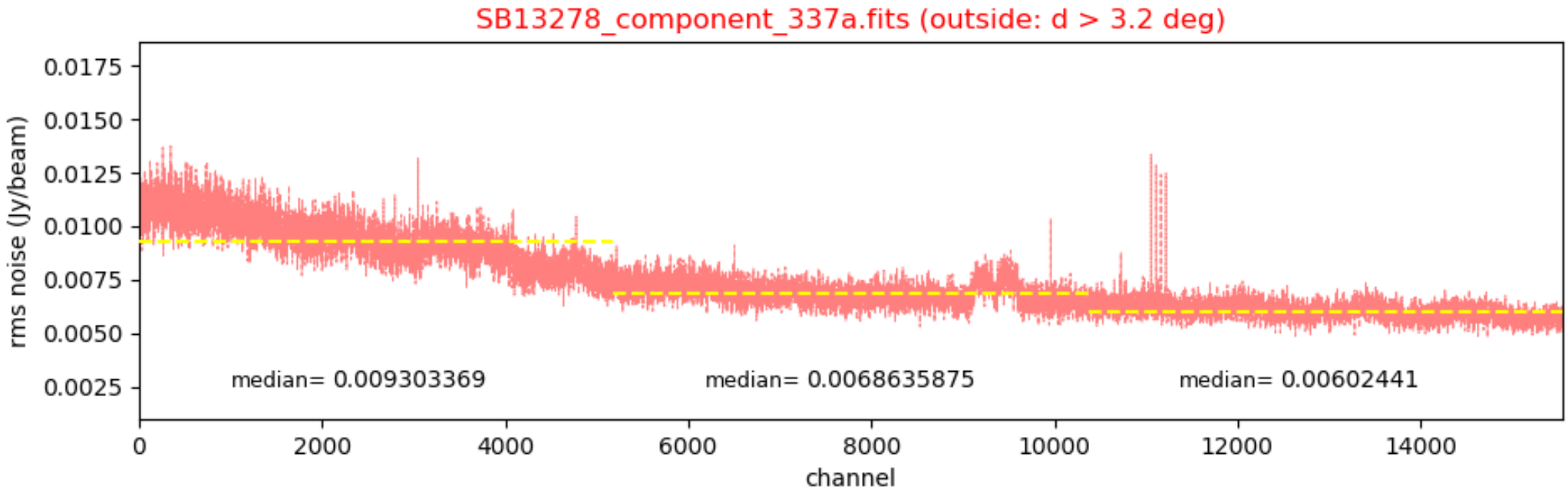

SB13278_component_306b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007319546
median= 0.005553637
median= 0.004730639
0
2000
4000
6000
8000
10000
12000
14000
channel

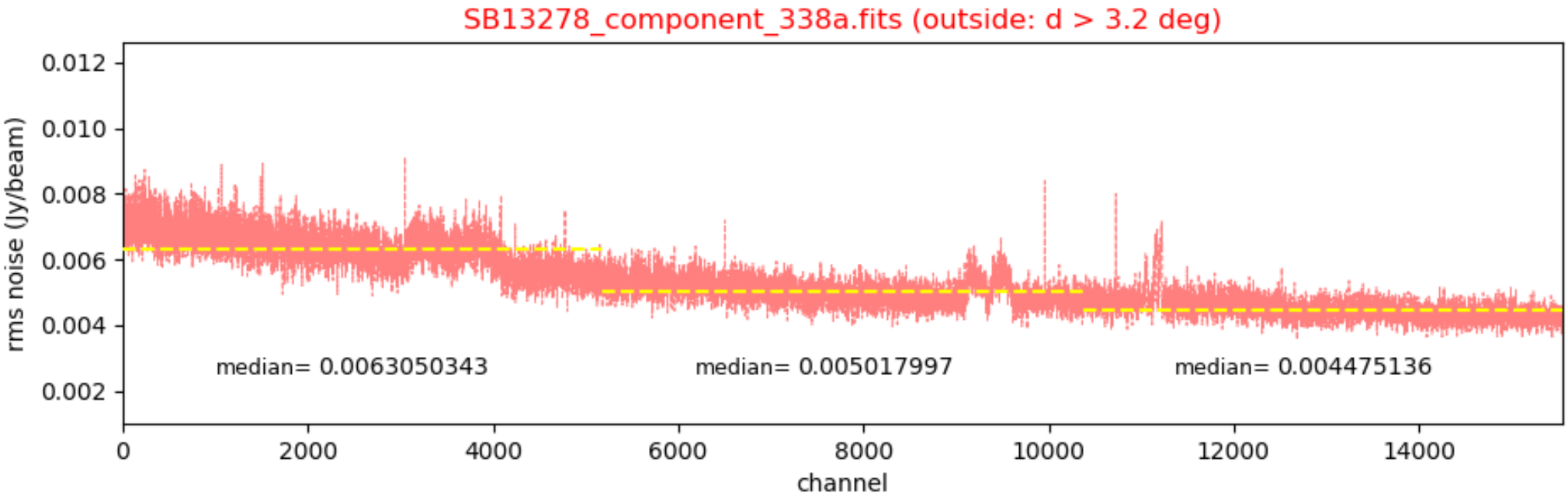

SB13278_component_322a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015286859
median= 0.014672607
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

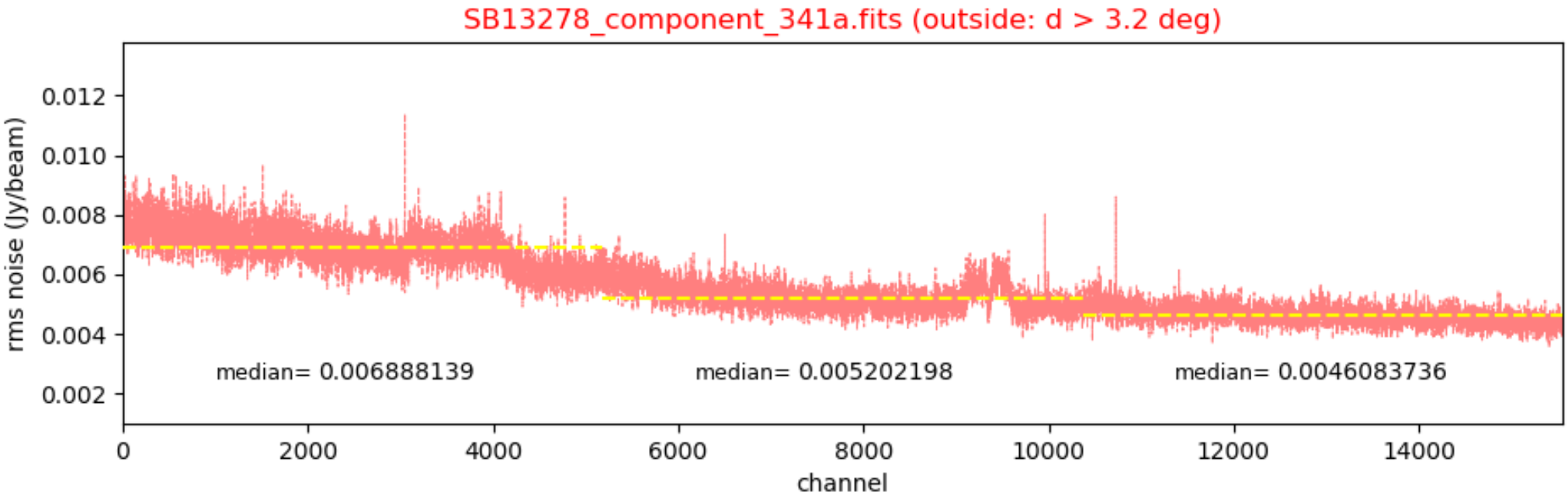

SB13278_component_322b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015172899
median= 0.0145719955
median= 0.016439501
0
2000
4000
6000
8000
10000
12000
14000
channel

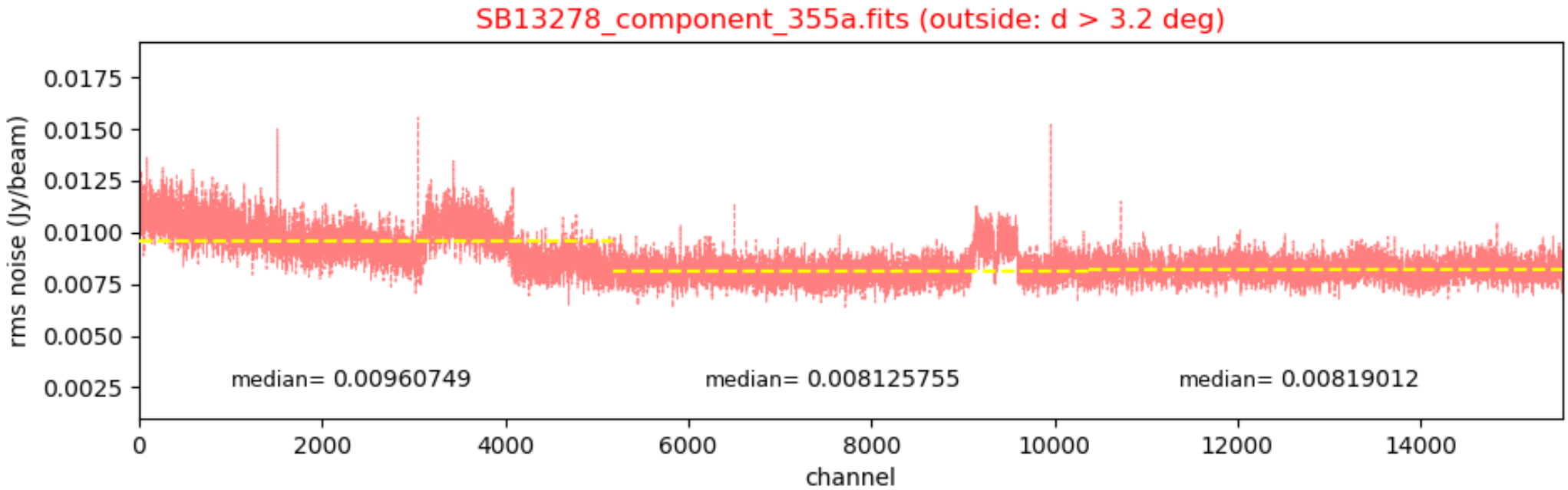

SB13278_component_324a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.02311411
median= 0.021291928
median= 0.016708892
0
2000
4000
6000
8000
10000
12000
14000
channel

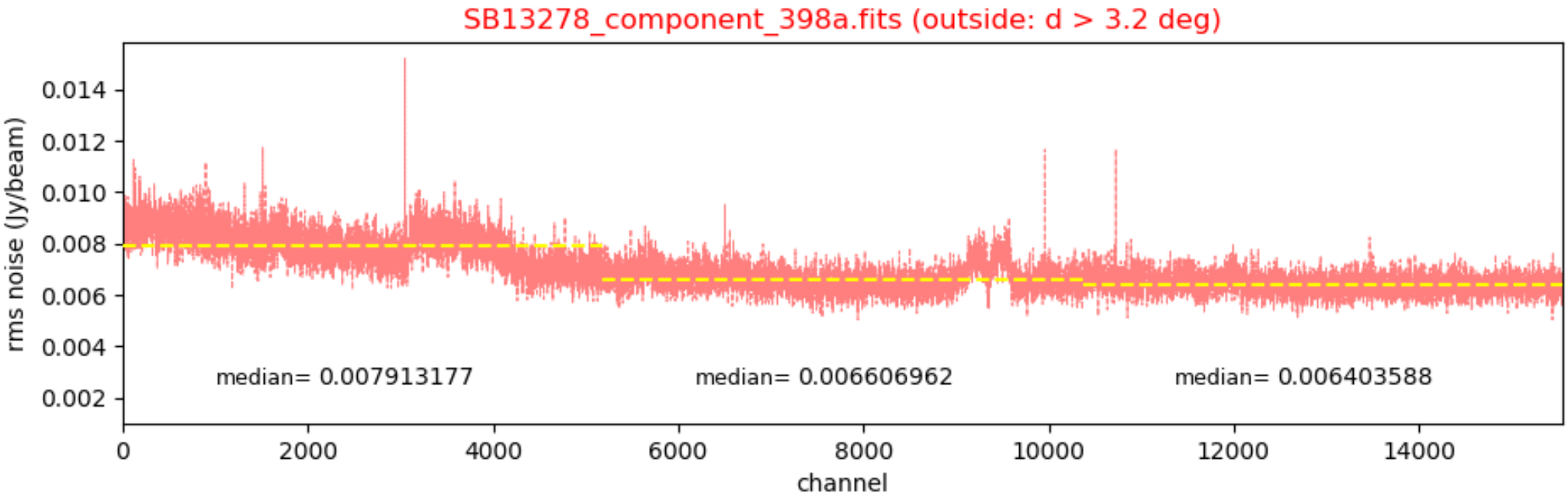

SB13278_component_332a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071142567
median= 0.005439605
median= 0.004787869
0
2000
4000
6000
8000
10000
12000
14000
channel

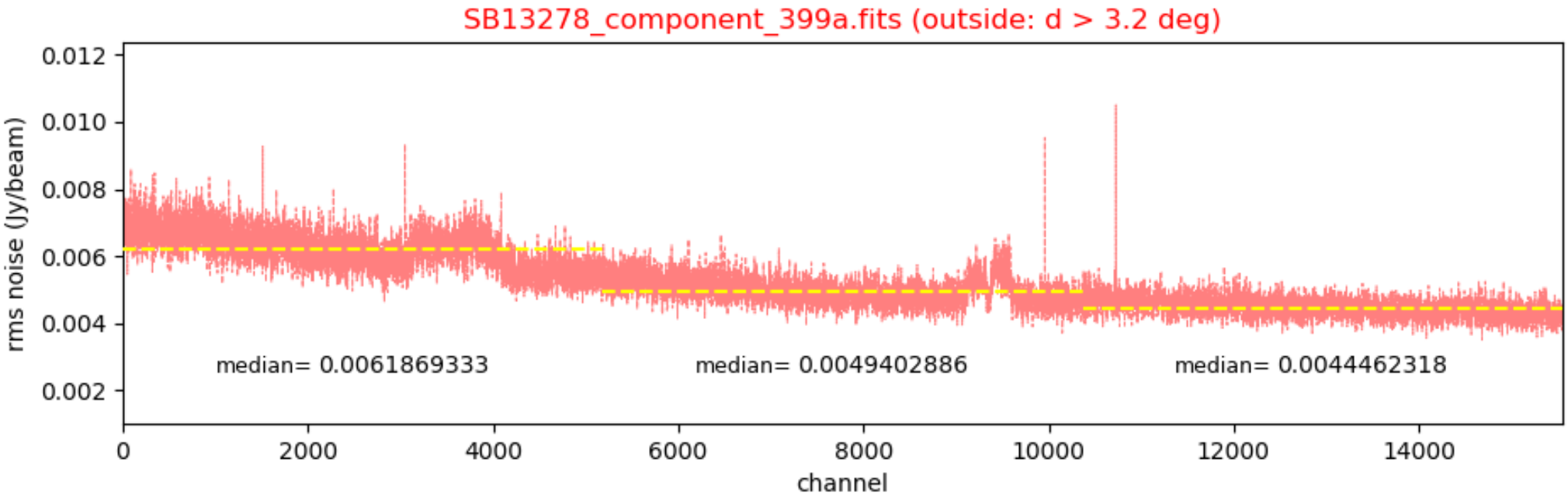

SB13278_component_337a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009303369
median= 0.0068635875
median= 0.00602441
0
2000
4000
6000
8000
10000
12000
14000
channel

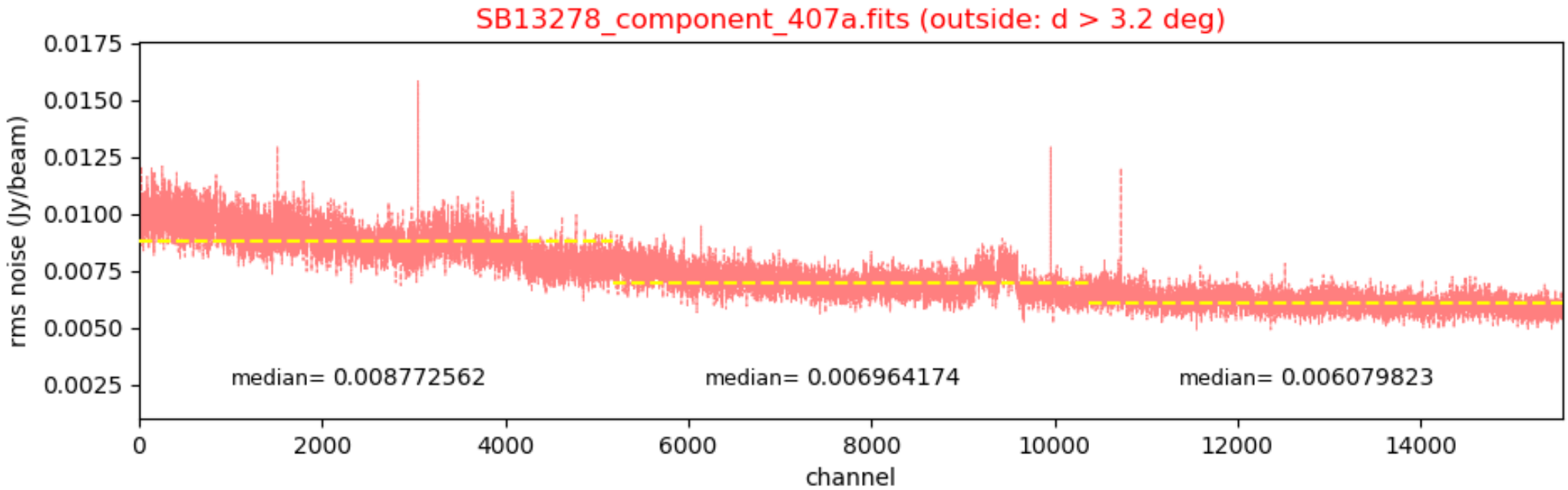

SB13278_component_338a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063050343
median= 0.005017997
median= 0.004475136
0
2000
4000
6000
8000
10000
12000
14000
channel

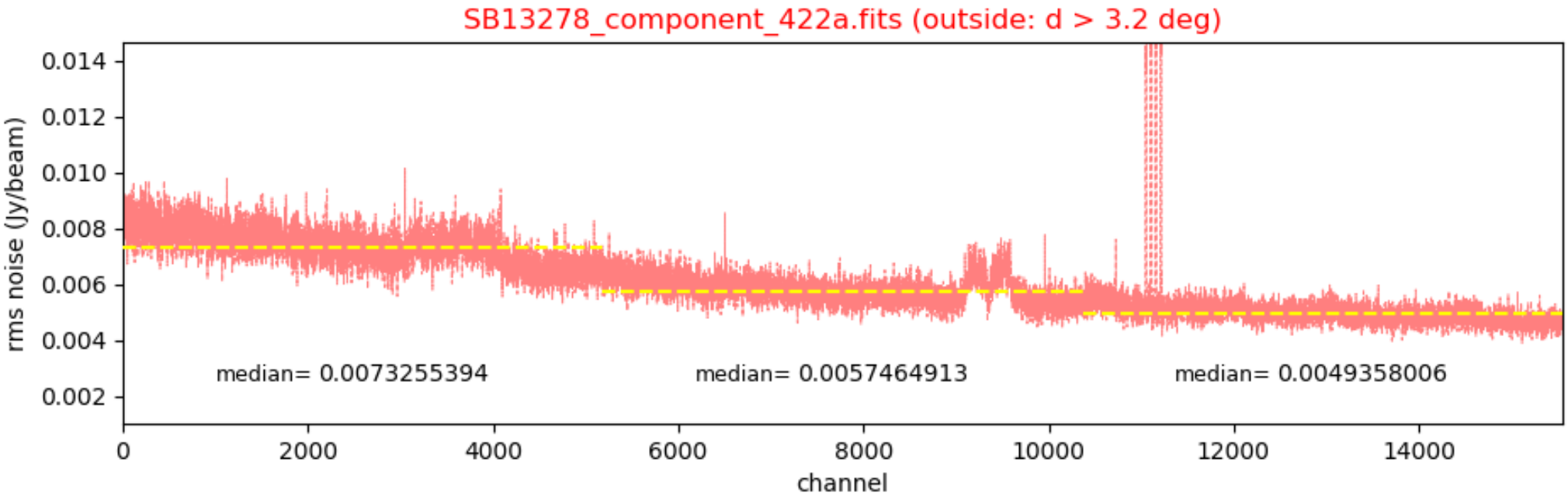

SB13278_component_341a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006888139
median= 0.005202198
median= 0.0046083736
0
2000
4000
6000
8000
10000
12000
14000
channel

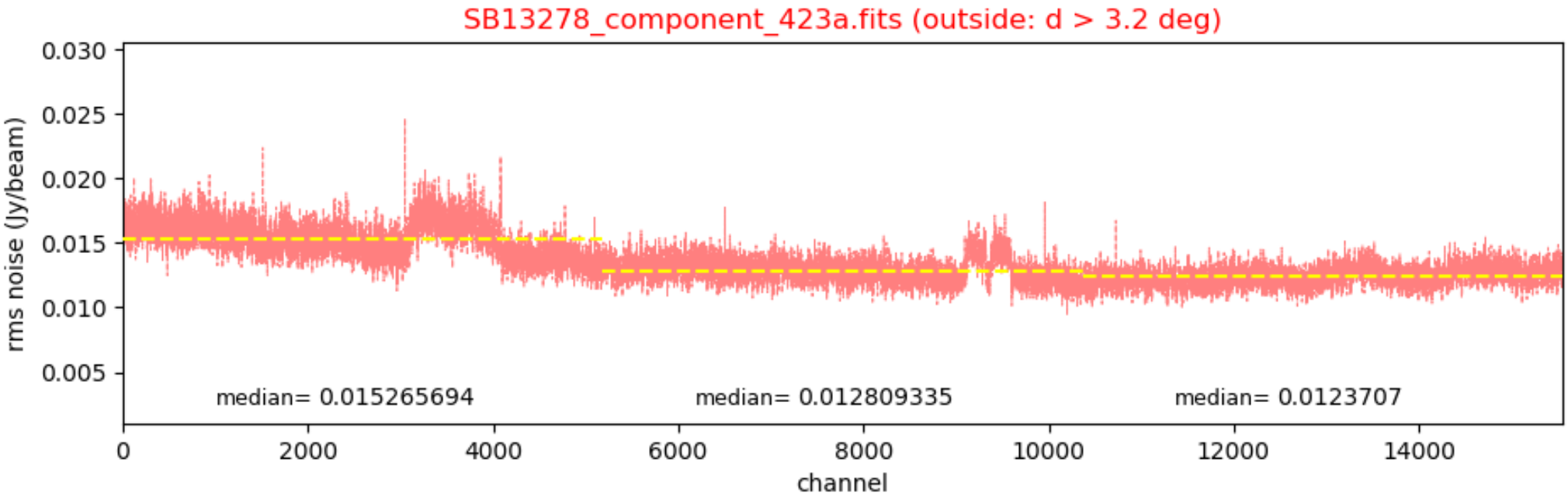

SB13278_component_355a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00960749
median= 0.008125755
median= 0.00819012
0
2000
4000
6000
8000
10000
12000
14000
channel

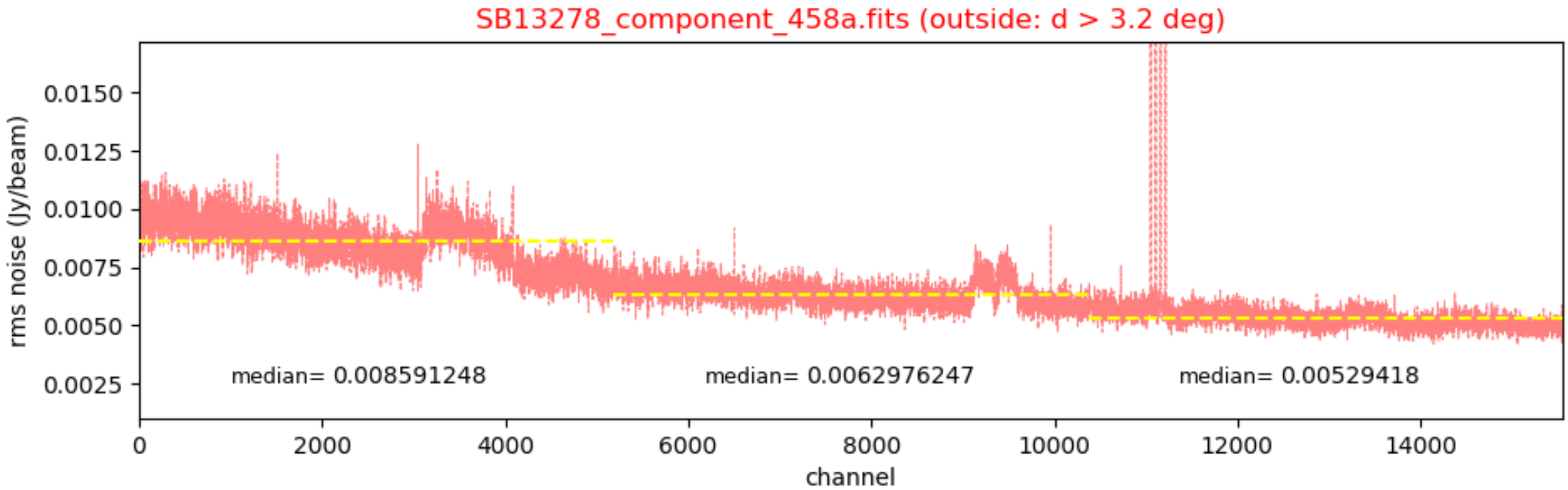

SB13278_component_398a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007913177
median= 0.006606962
median= 0.006403588
0
2000
4000
6000
8000
10000
12000
14000
channel

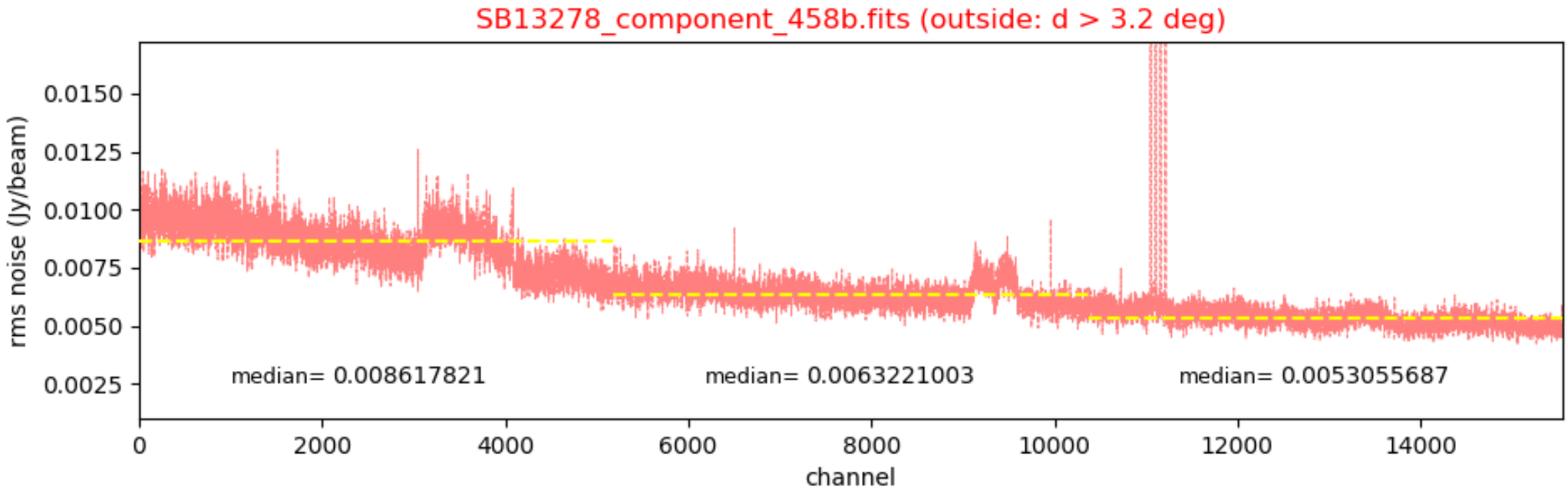

SB13278_component_399a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061869333
median= 0.0049402886
median= 0.0044462318
0
2000
4000
6000
8000
10000
12000
14000
channel

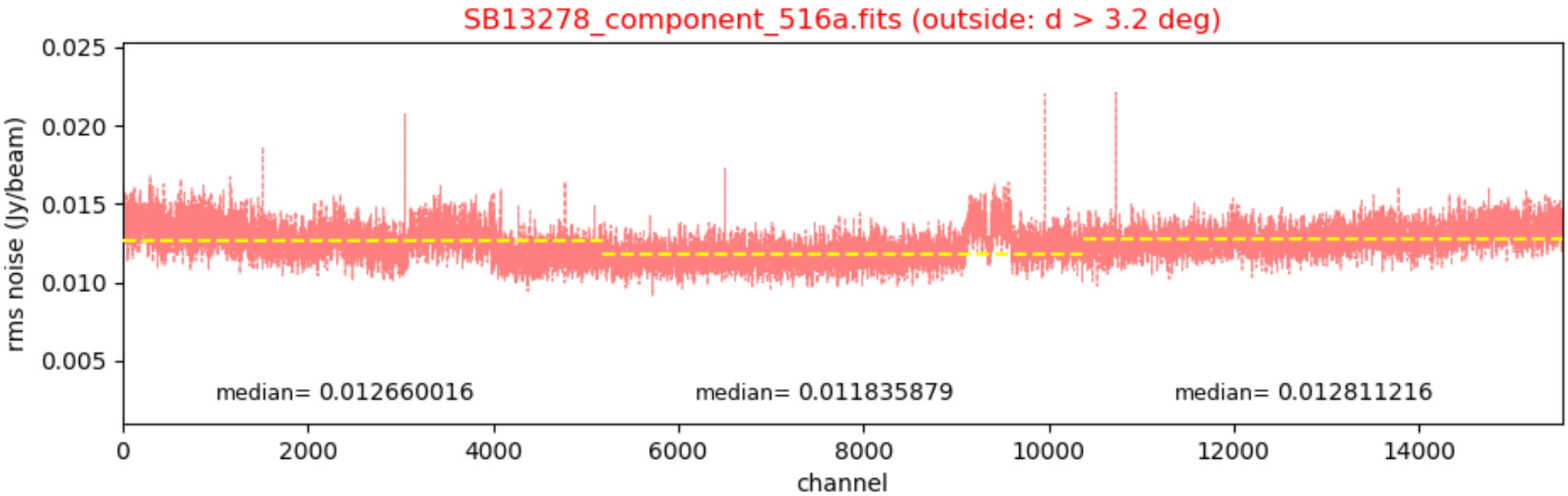

SB13278_component_407a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008772562
median= 0.006964174
median= 0.006079823
0
2000
4000
6000
8000
10000
12000
14000
channel

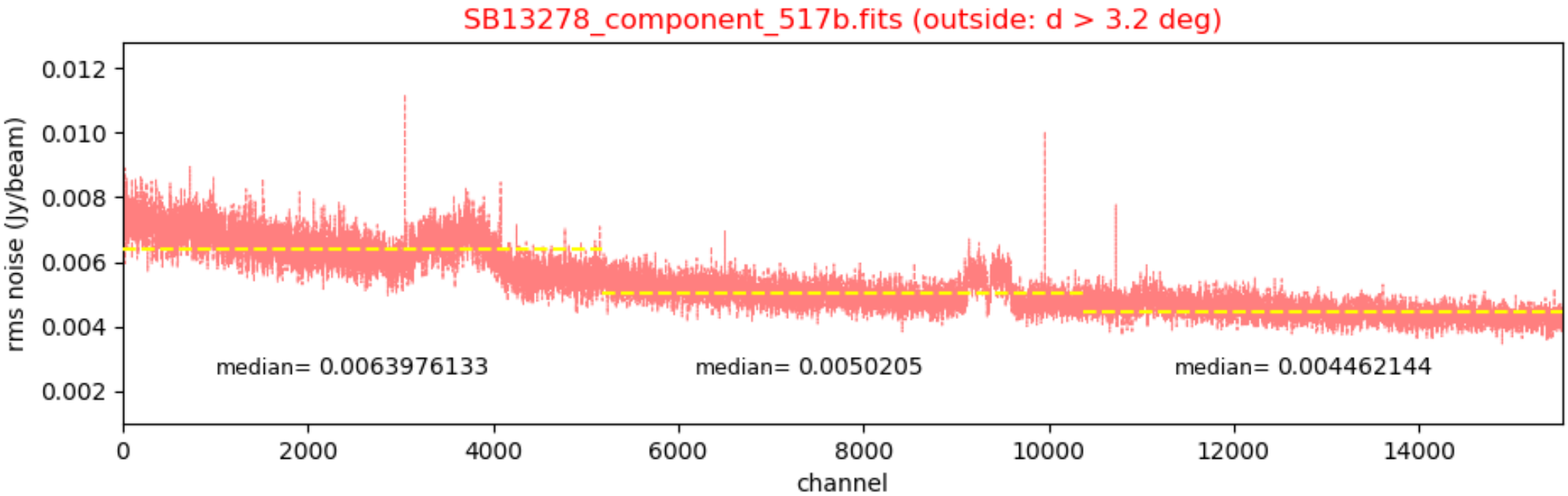

SB13278_component_422a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073255394
median= 0.0057464913
median= 0.0049358006
0
2000
4000
6000
8000
10000
12000
14000
channel

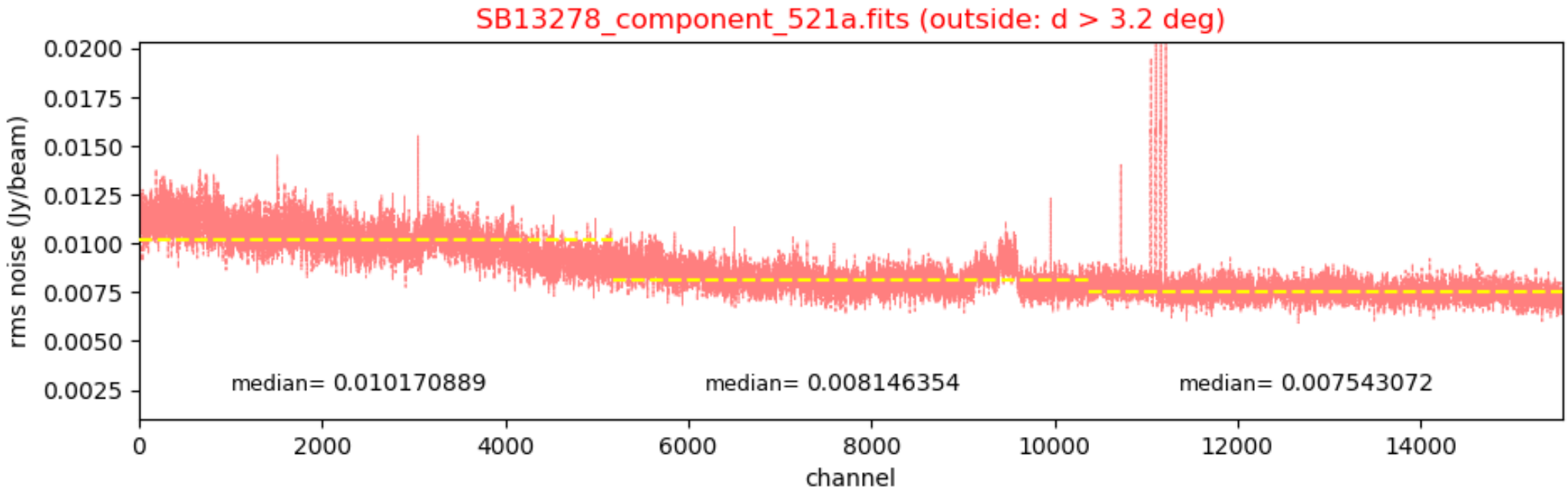

SB13278_component_423a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015265694
median= 0.012809335
median= 0.0123707
0
2000
4000
6000
8000
10000
12000
14000
channel

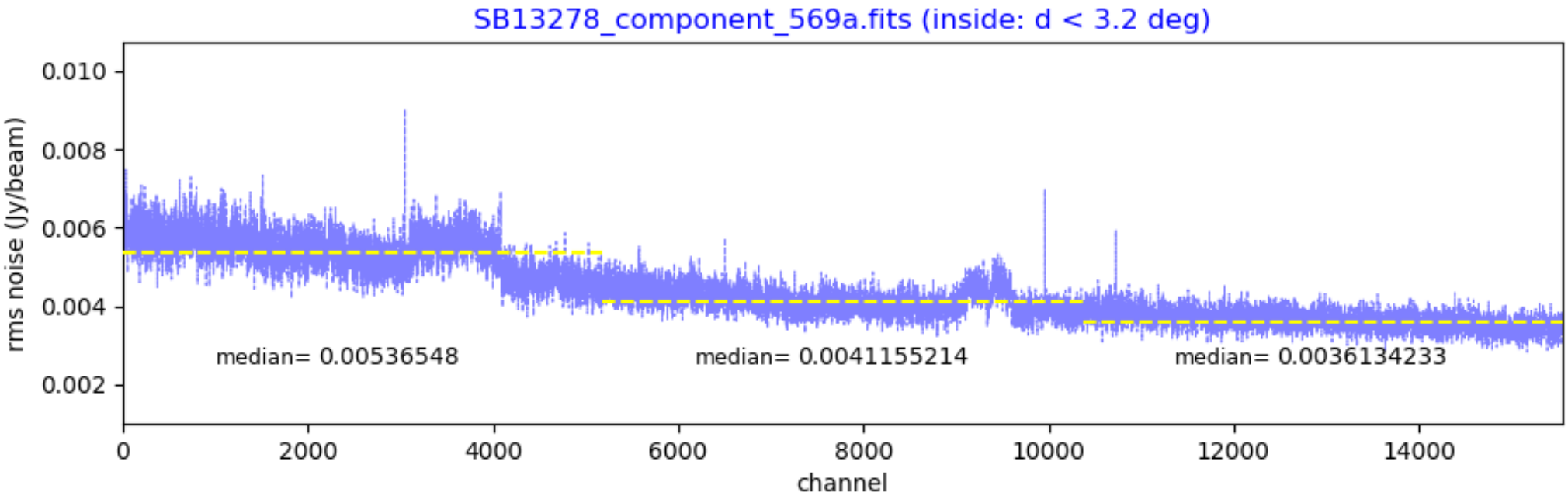

SB13278_component_458a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008591248
median= 0.0062976247
median= 0.00529418
0
2000
4000
6000
8000
10000
12000
14000
channel

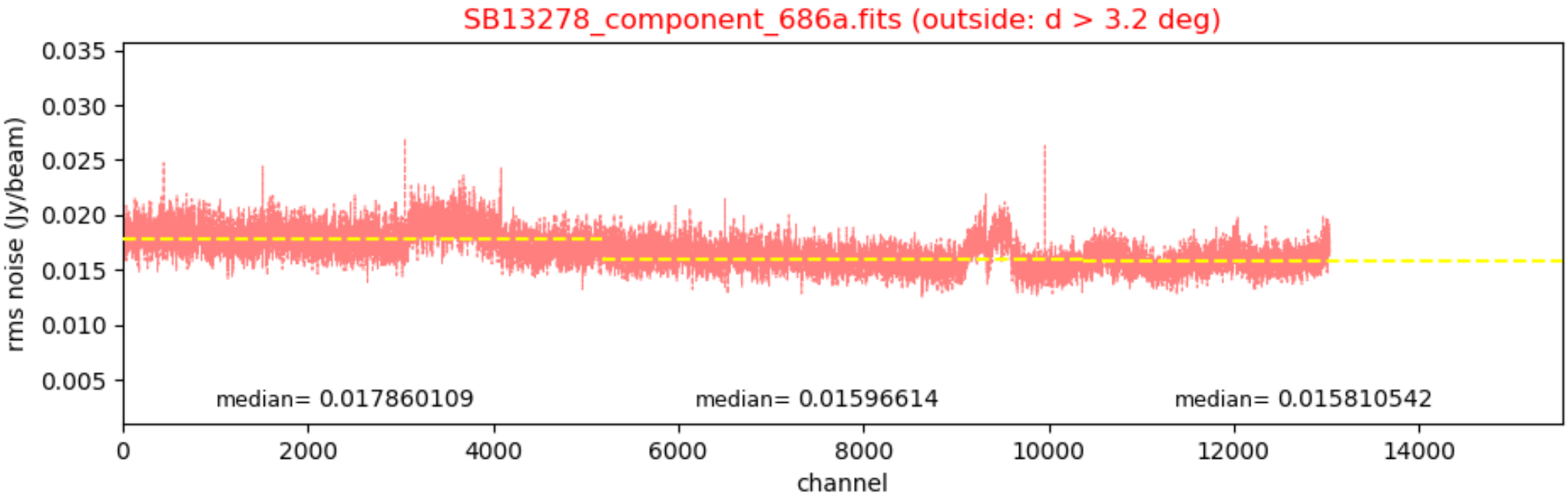

SB13278_component_458b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008617821
median= 0.0063221003
median= 0.0053055687
0
2000
4000
6000
8000
10000
12000
14000
channel

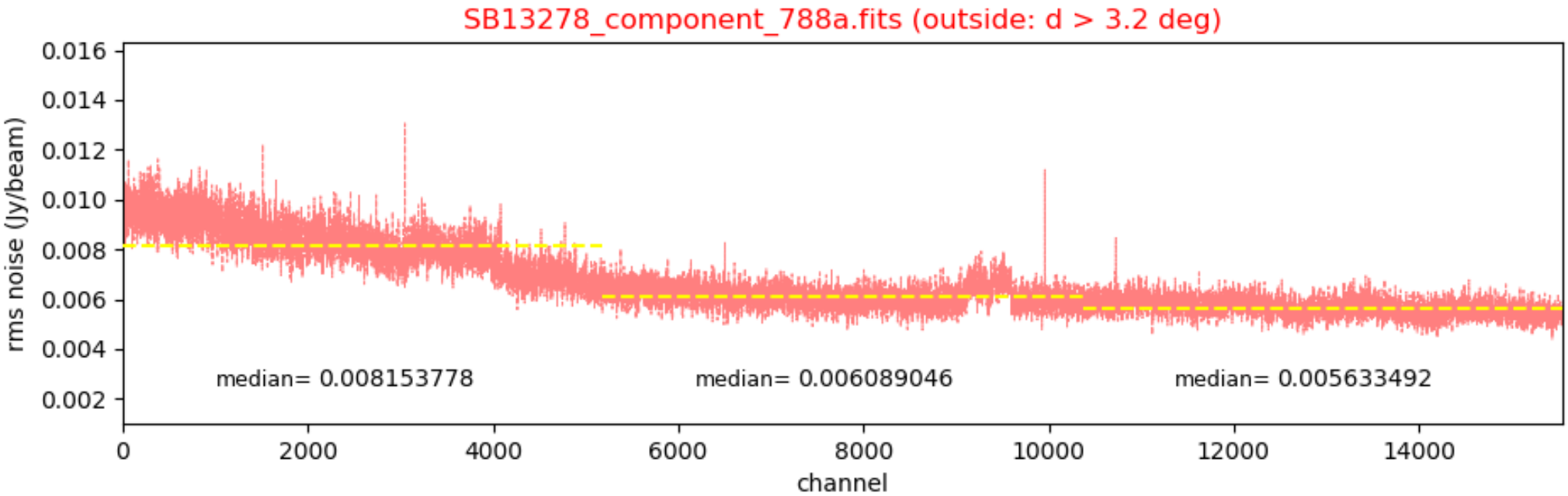

SB13278_component_516a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012660016
median= 0.011835879
median= 0.012811216
0
2000
4000
6000
8000
10000
12000
14000
channel

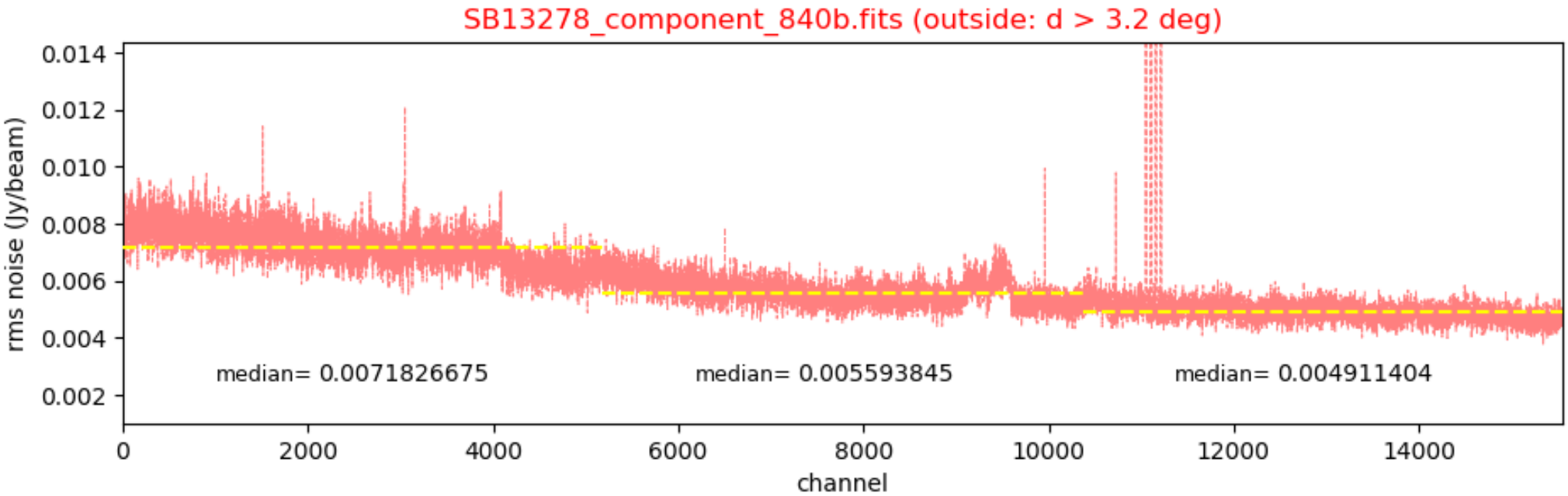

SB13278_component_517b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063976133
median= 0.0050205
median= 0.004462144
0
2000
4000
6000
8000
10000
12000
14000
channel

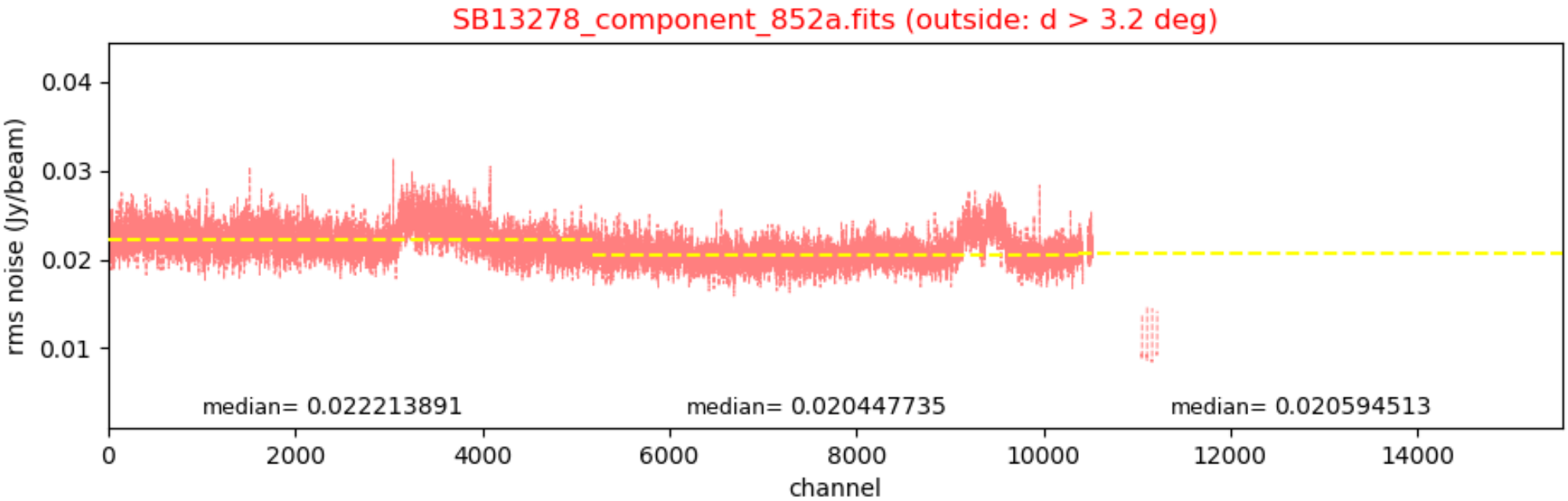

SB13278_component_521a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010170889
median= 0.008146354
median= 0.007543072
0
2000
4000
6000
8000
10000
12000
14000
channel

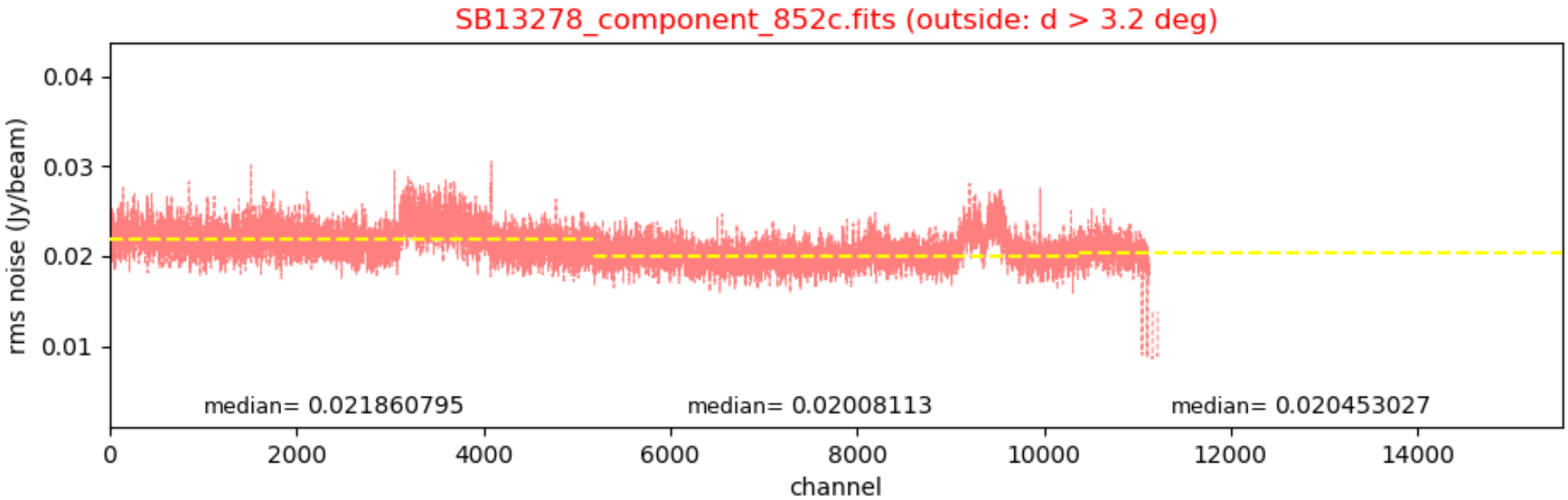

SB13278_component_569a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00536548
median= 0.0041155214
median= 0.0036134233
0
2000
4000
6000
8000
10000
12000
14000
channel

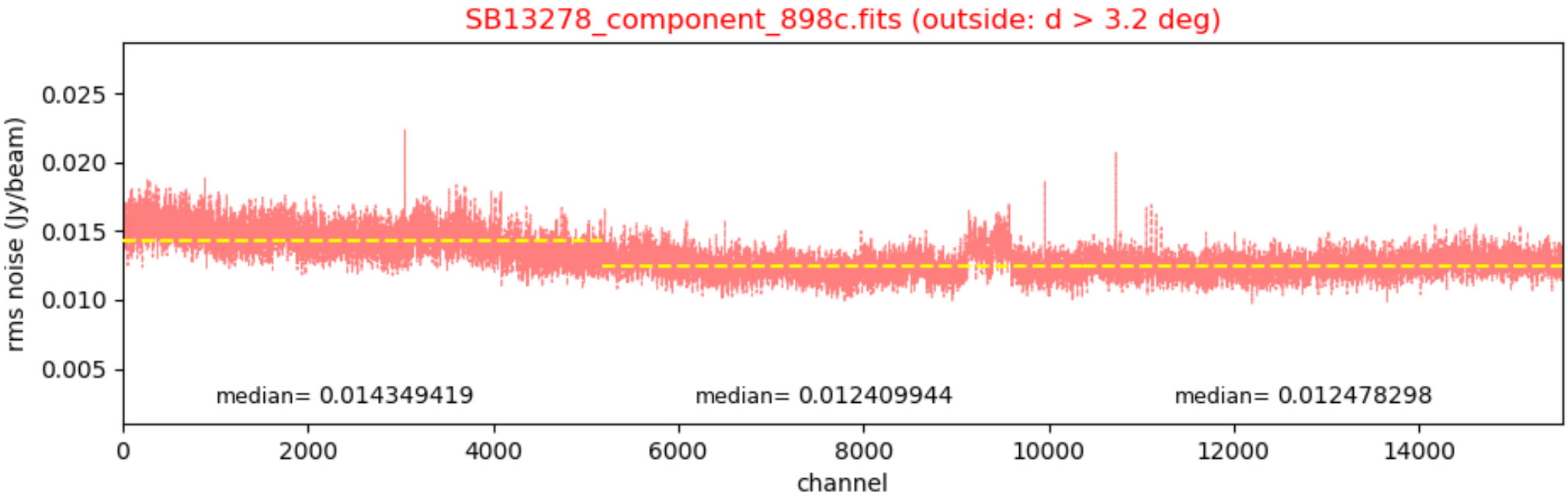

SB13278_component_686a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017860109
median= 0.01596614
median= 0.015810542
0
2000
4000
6000
8000
10000
12000
14000
channel

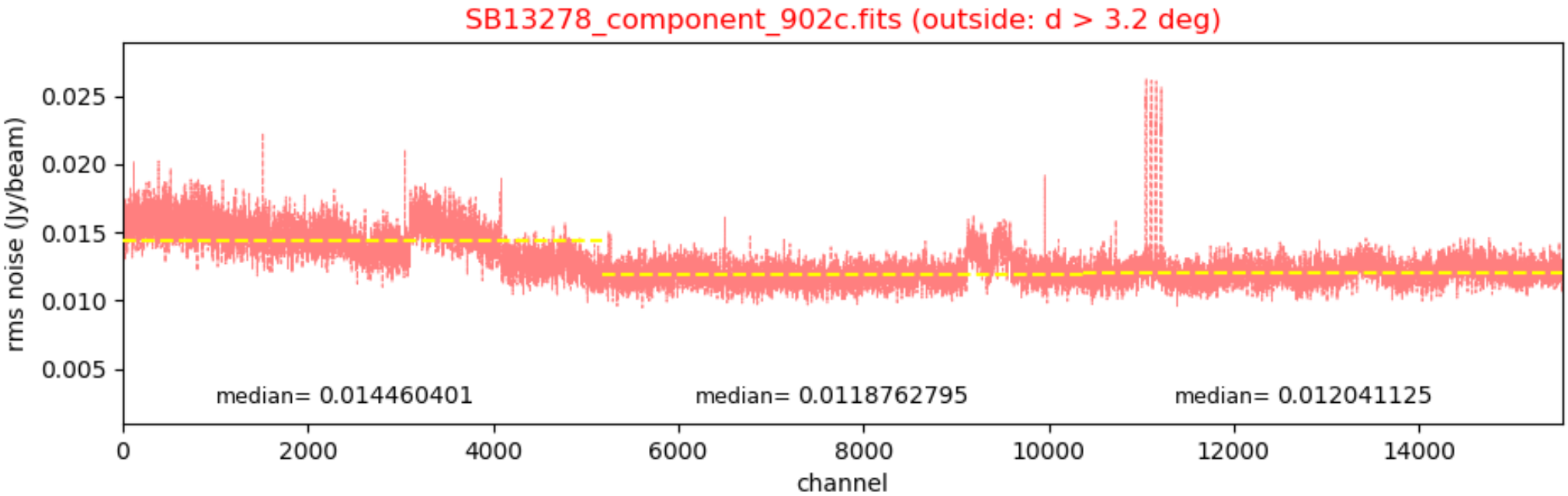

SB13278_component_788a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008153778
median= 0.006089046
median= 0.005633492
0
2000
4000
6000
8000
10000
12000
14000
channel

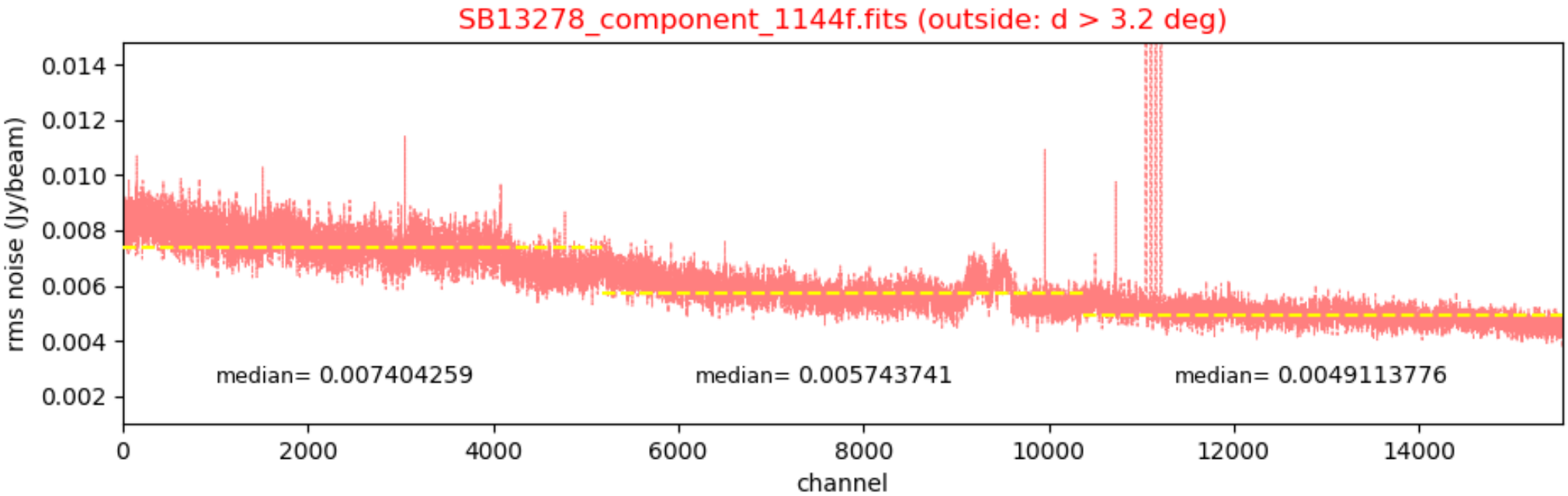

SB13278_component_840b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071826675
median= 0.005593845
median= 0.004911404
0
2000
4000
6000
8000
10000
12000
14000
channel

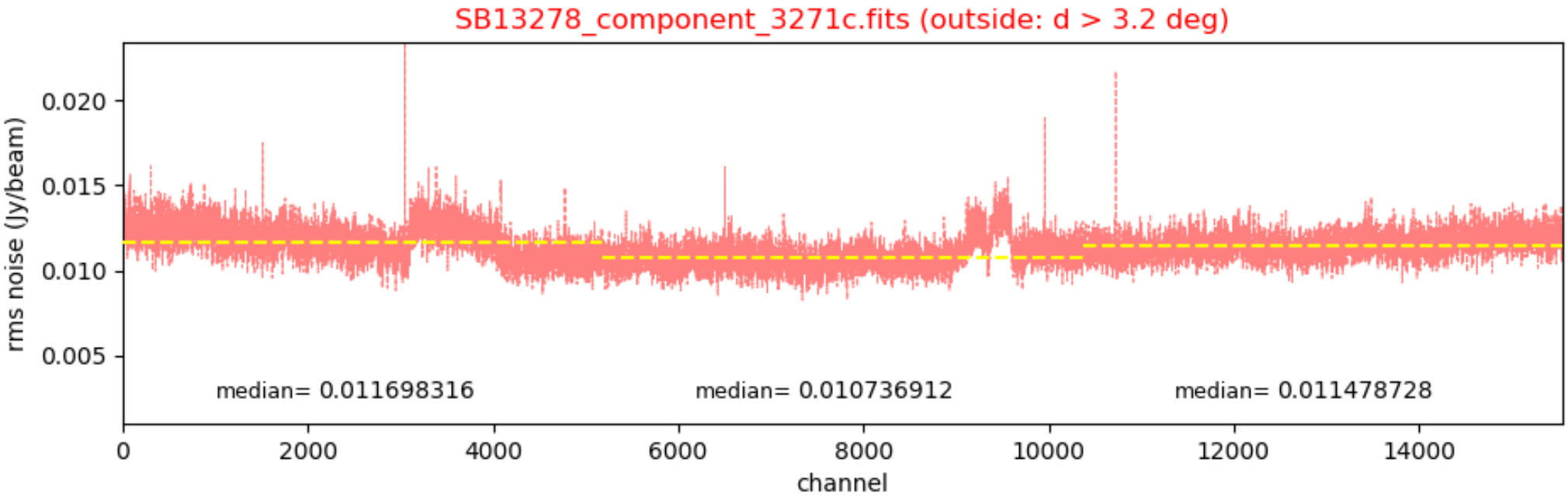

SB13278_component_852a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.022213891
median= 0.020447735
median= 0.020594513
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13278_component_852c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021860795
median= 0.02008113
median= 0.020453027
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13278_component_898c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014349419
median= 0.012409944
median= 0.012478298
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13278_component_902c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014460401
median= 0.0118762795
median= 0.012041125
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13278_component_1144f.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007404259
median= 0.005743741
median= 0.0049113776
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13278_component_3271c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011698316
median= 0.010736912
median= 0.011478728
0
2000
4000
6000
8000
10000
12000
14000
channel