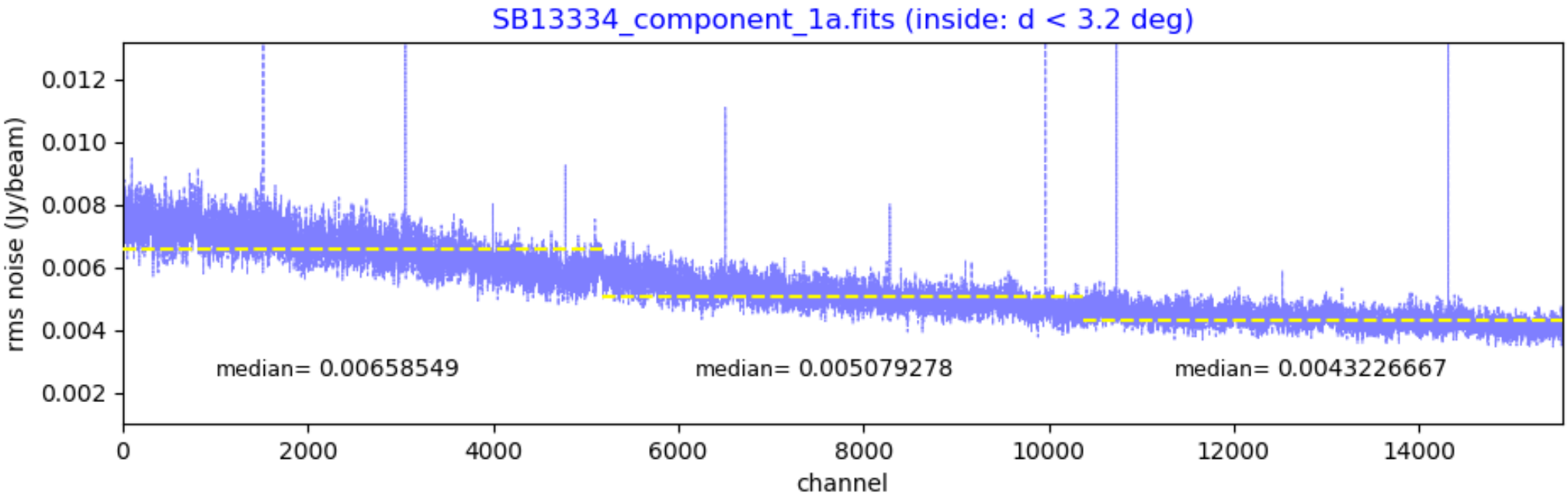
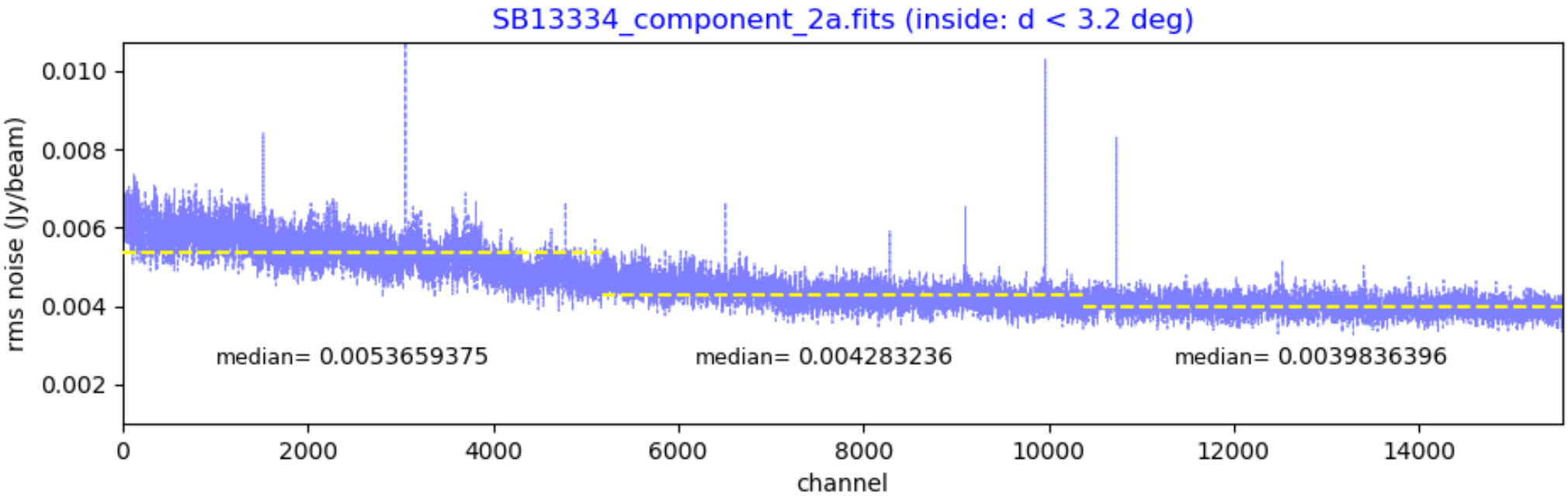
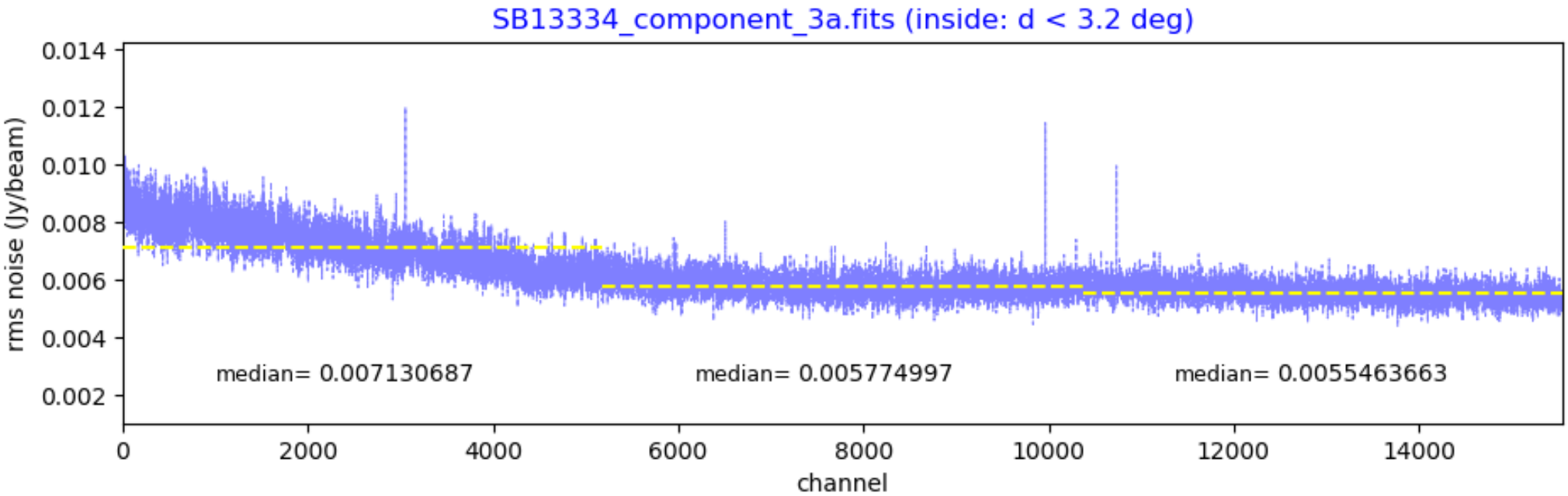
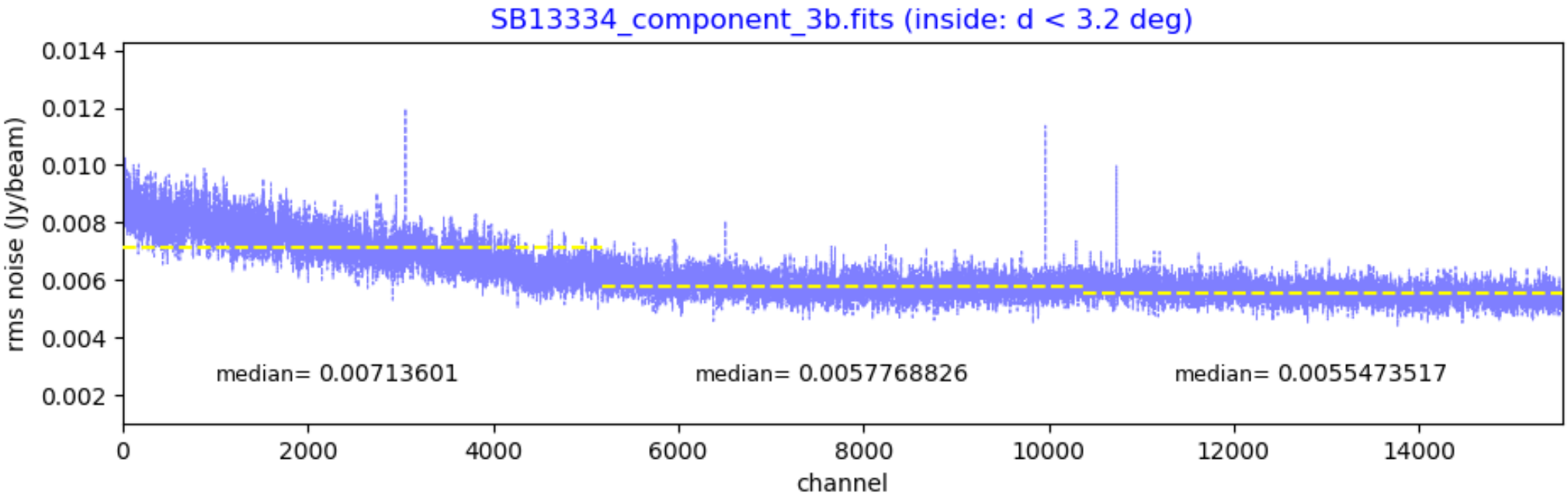
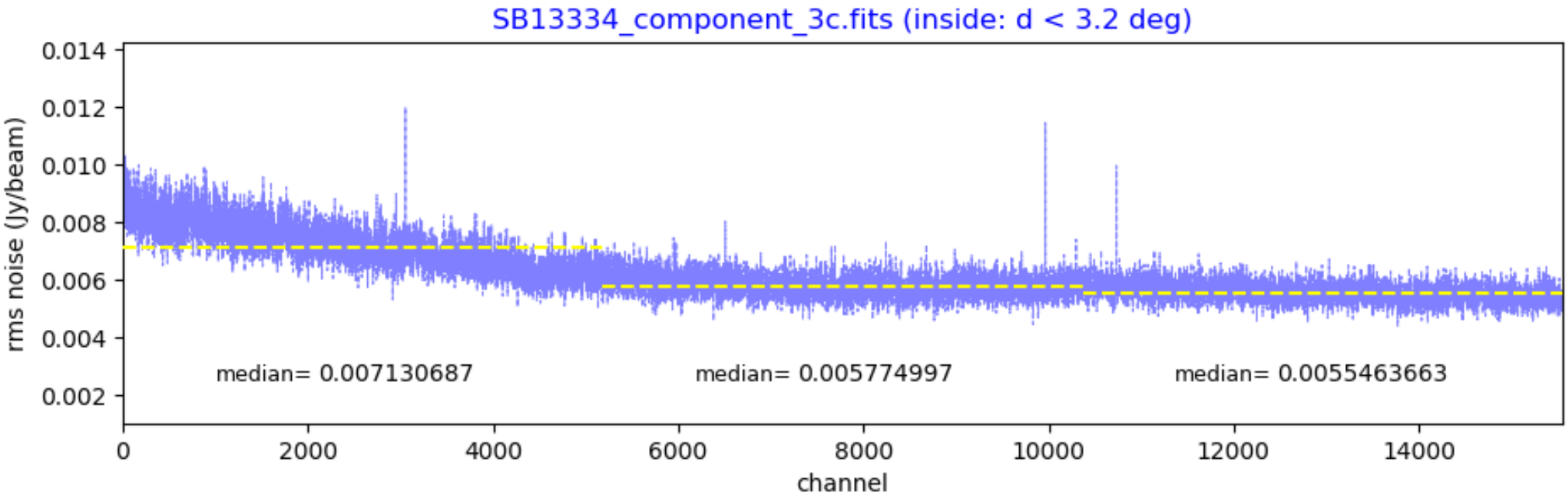
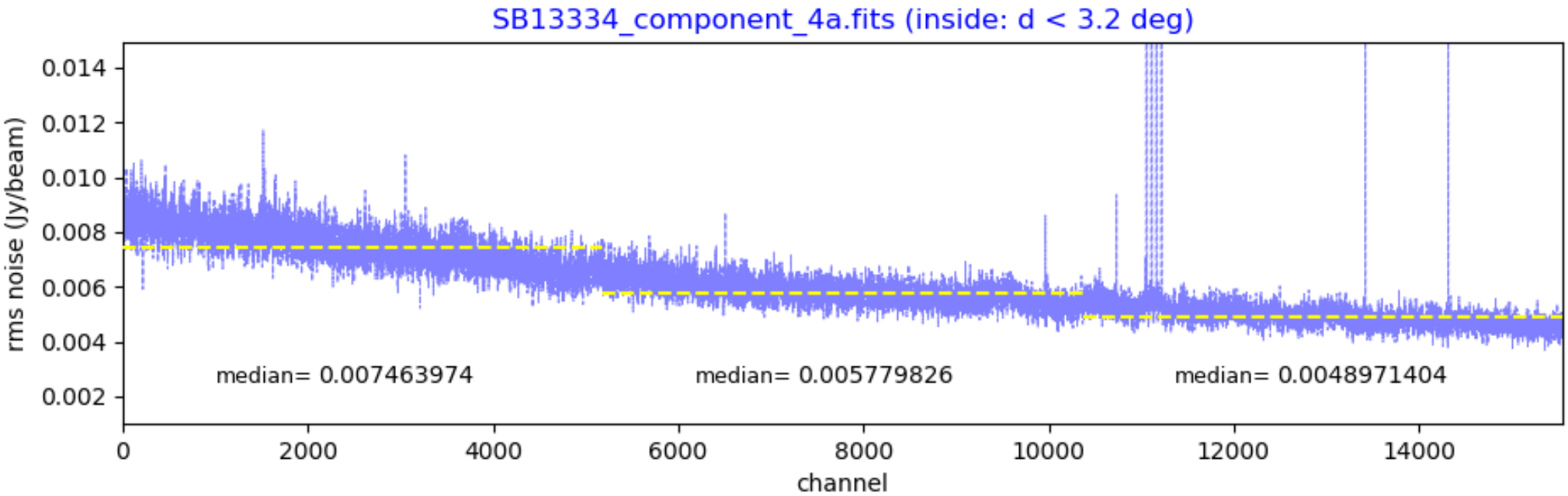

SB13334_component_1a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00658549
median= 0.005079278
median= 0.0043226667
0
2000
4000
6000
8000
10000
12000
14000
channel

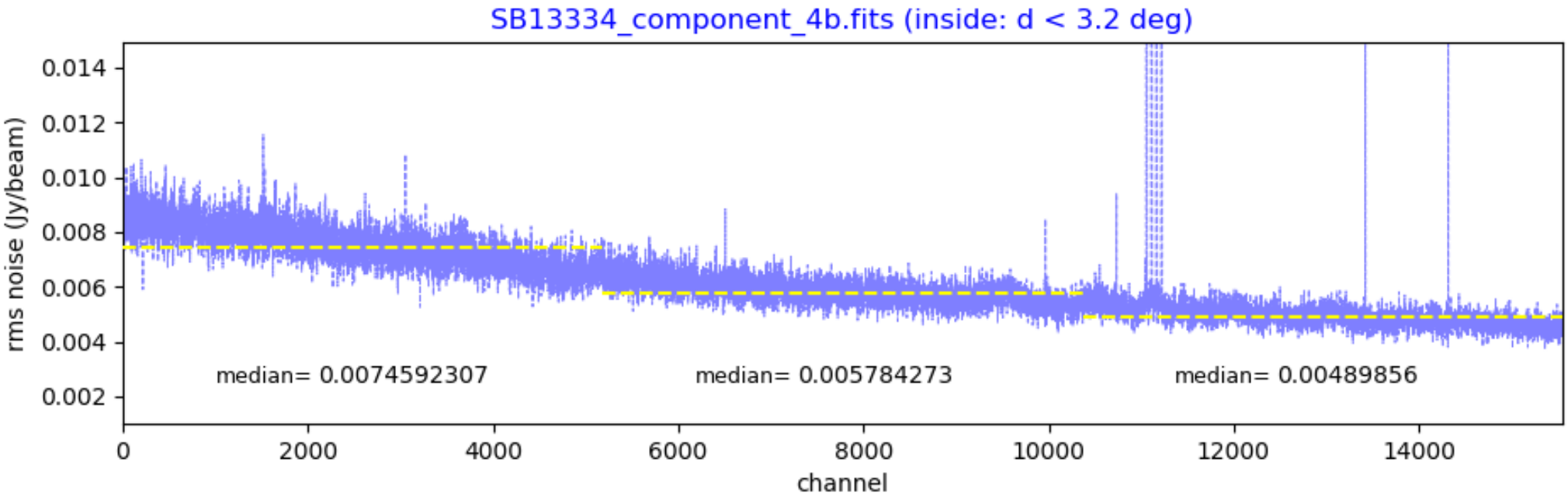

SB13334_component_2a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053659375
median= 0.004283236
median= 0.0039836396
0
2000
4000
6000
8000
10000
12000
14000
channel

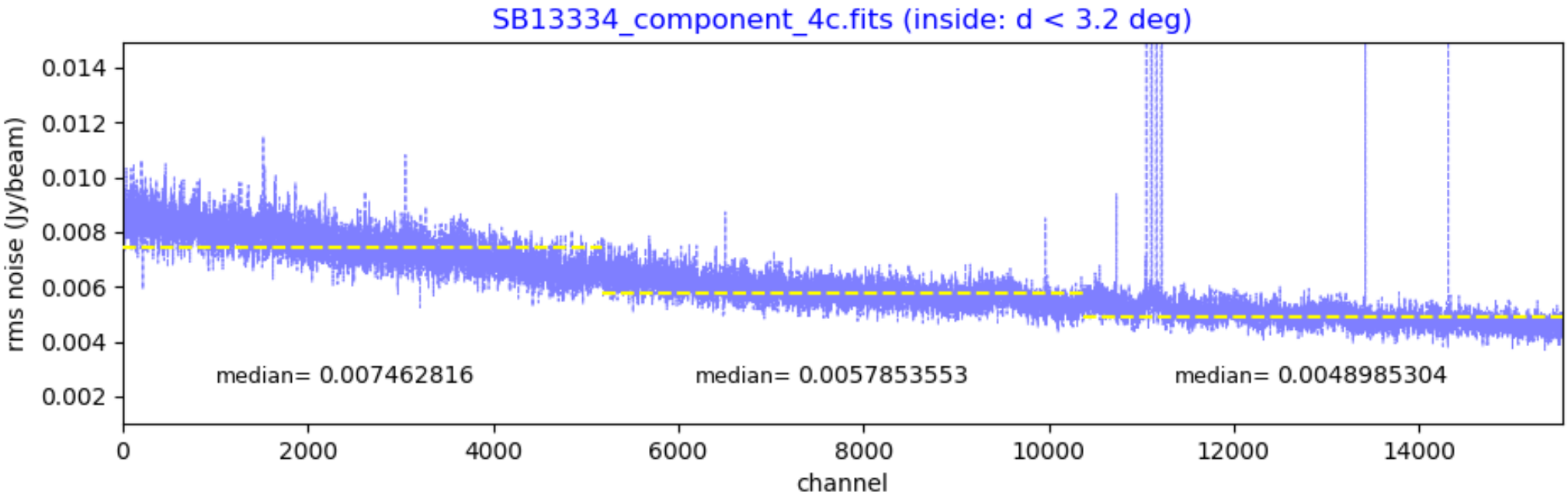

SB13334_component_3a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007130687
median= 0.005774997
median= 0.0055463663
0
2000
4000
6000
8000
10000
12000
14000
channel

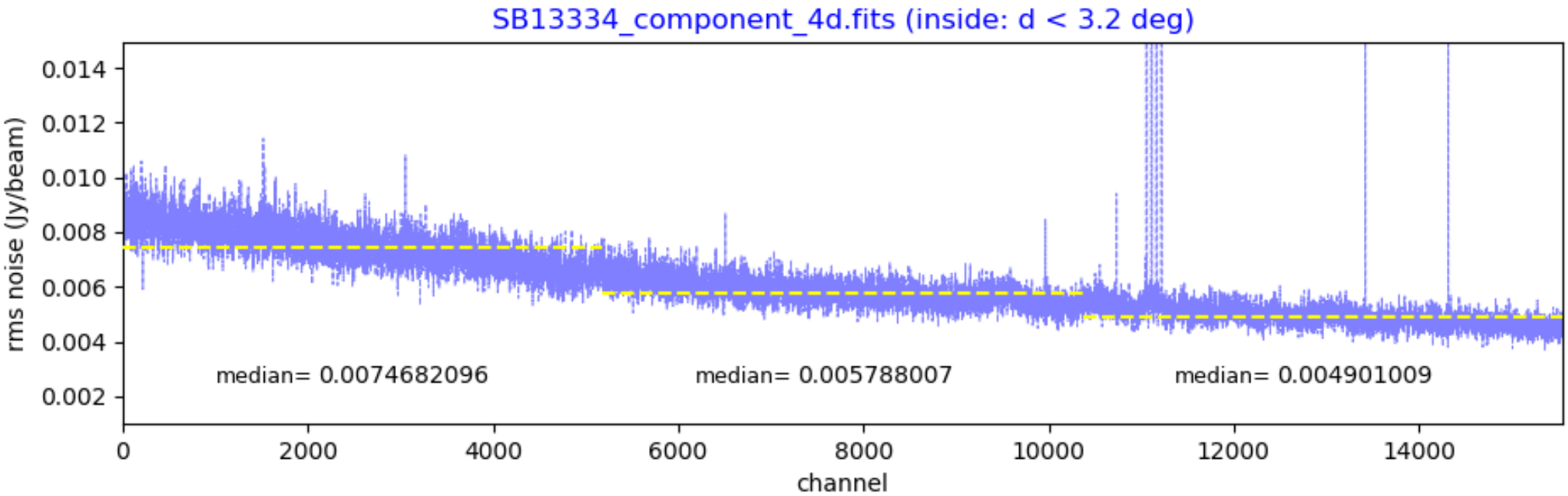

SB13334_component_3b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00713601
median= 0.0057768826
median= 0.0055473517
0
2000
4000
6000
8000
10000
12000
14000
channel

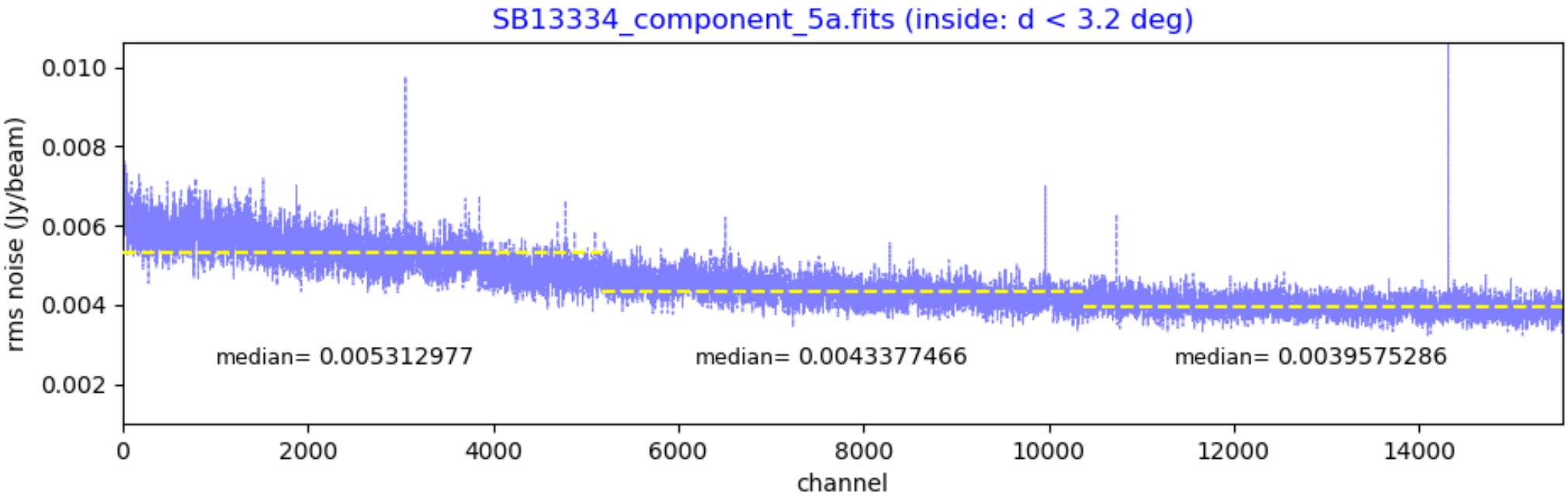

SB13334_component_3c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007130687
median= 0.005774997
median= 0.0055463663
0
2000
4000
6000
8000
10000
12000
14000
channel

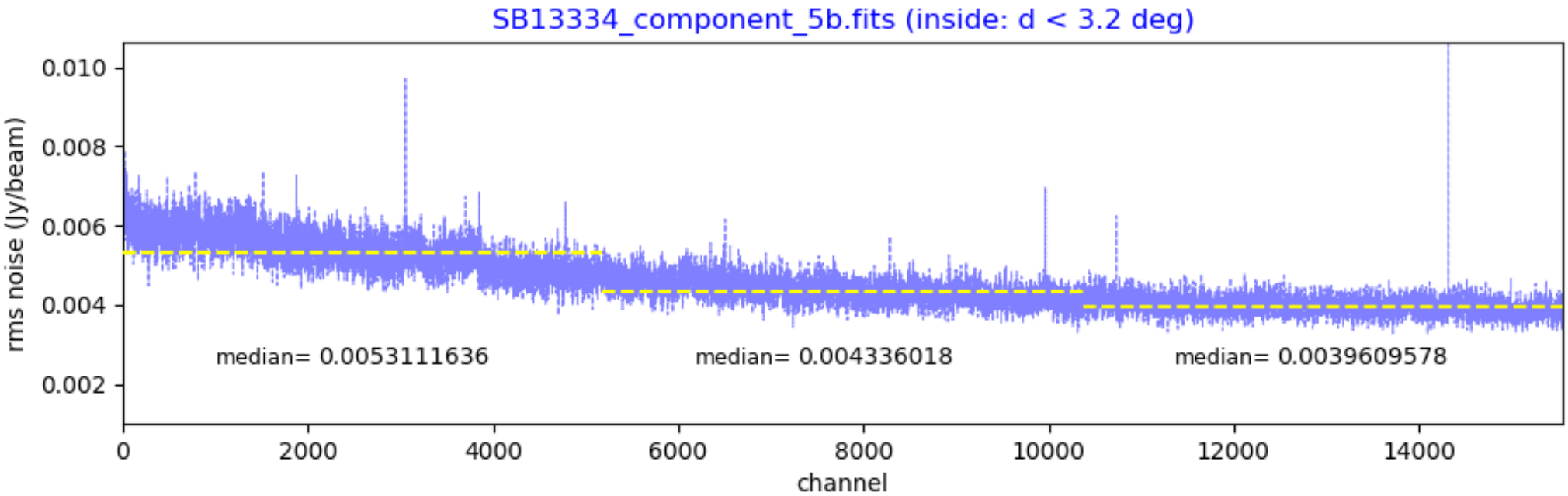

SB13334_component_4a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007463974
median= 0.005779826
median= 0.0048971404
0
2000
4000
6000
8000
10000
12000
14000
channel

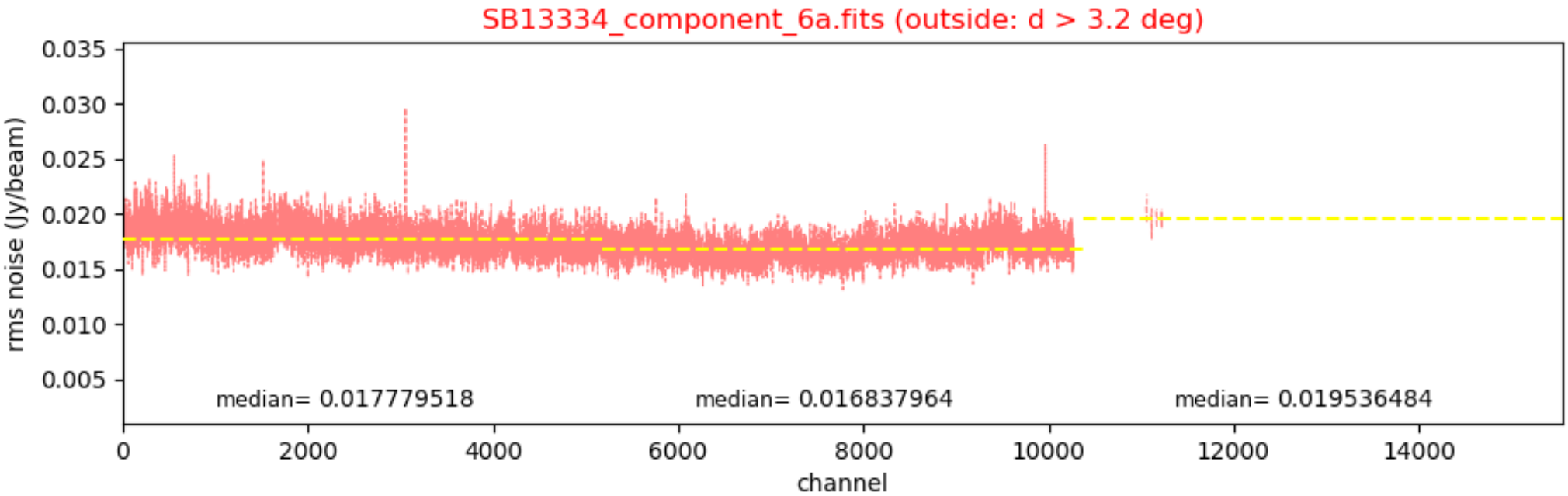

SB13334_component_4b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074592307
median= 0.005784273
median= 0.00489856
0
2000
4000
6000
8000
10000
12000
14000
channel

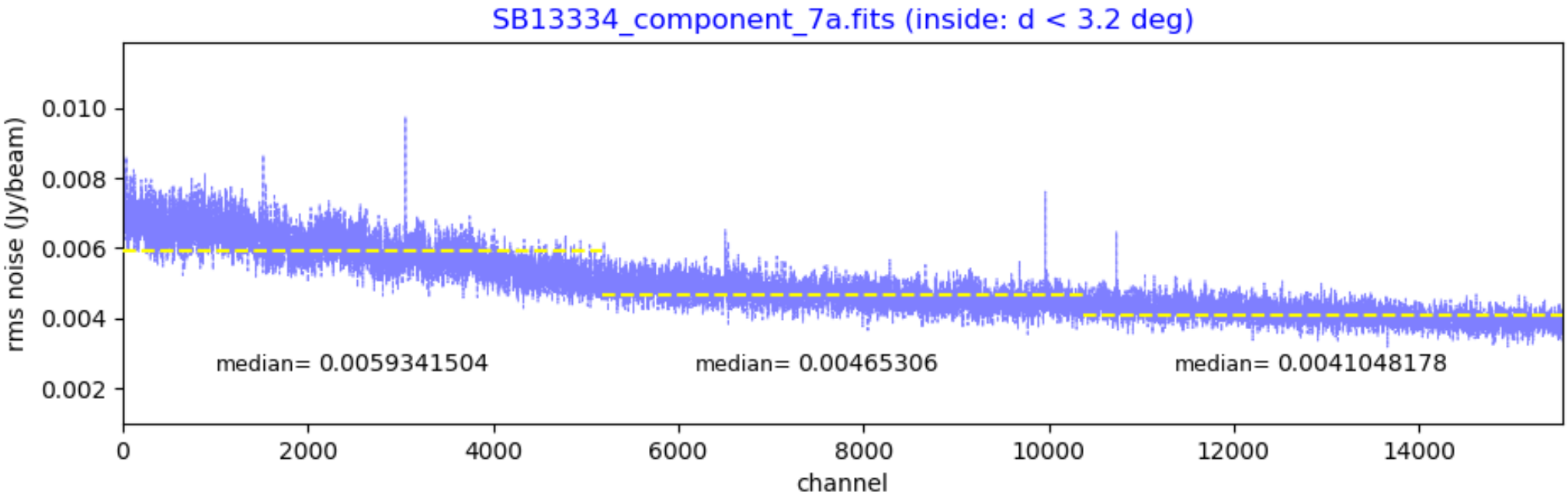

SB13334_component_4c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007462816
median= 0.0057853553
median= 0.0048985304
0
2000
4000
6000
8000
10000
12000
14000
channel

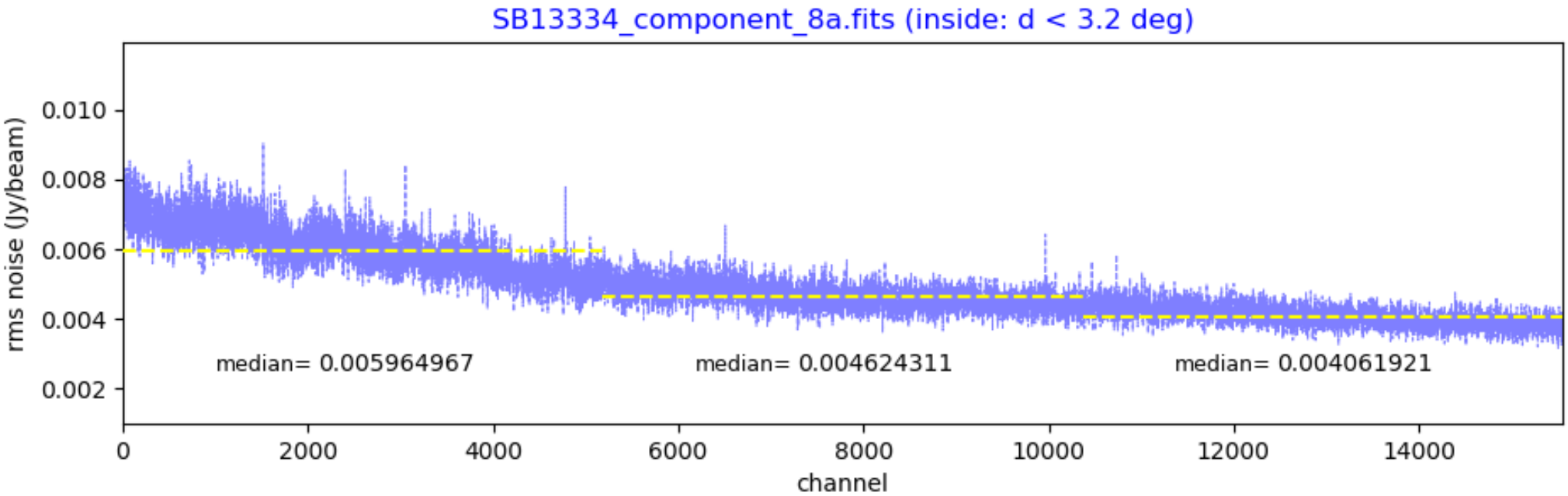

SB13334_component_4d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074682096
median= 0.005788007
median= 0.004901009
0
2000
4000
6000
8000
10000
12000
14000
channel

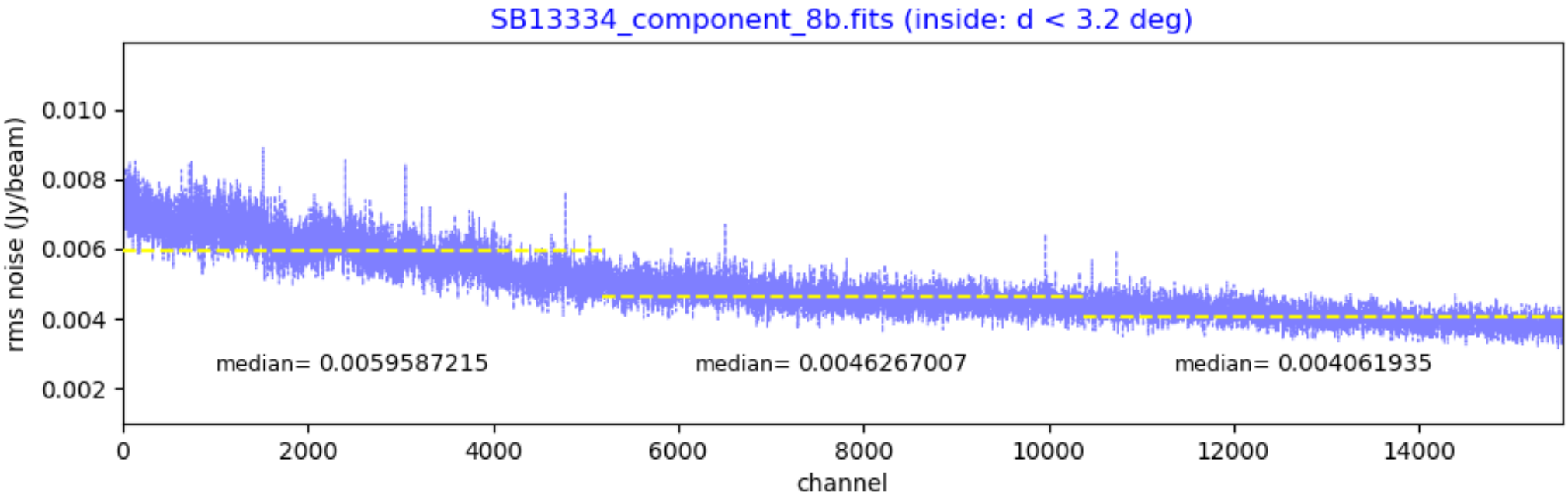

SB13334_component_5a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005312977
median= 0.0043377466
median= 0.0039575286
0
2000
4000
6000
8000
10000
12000
14000
channel

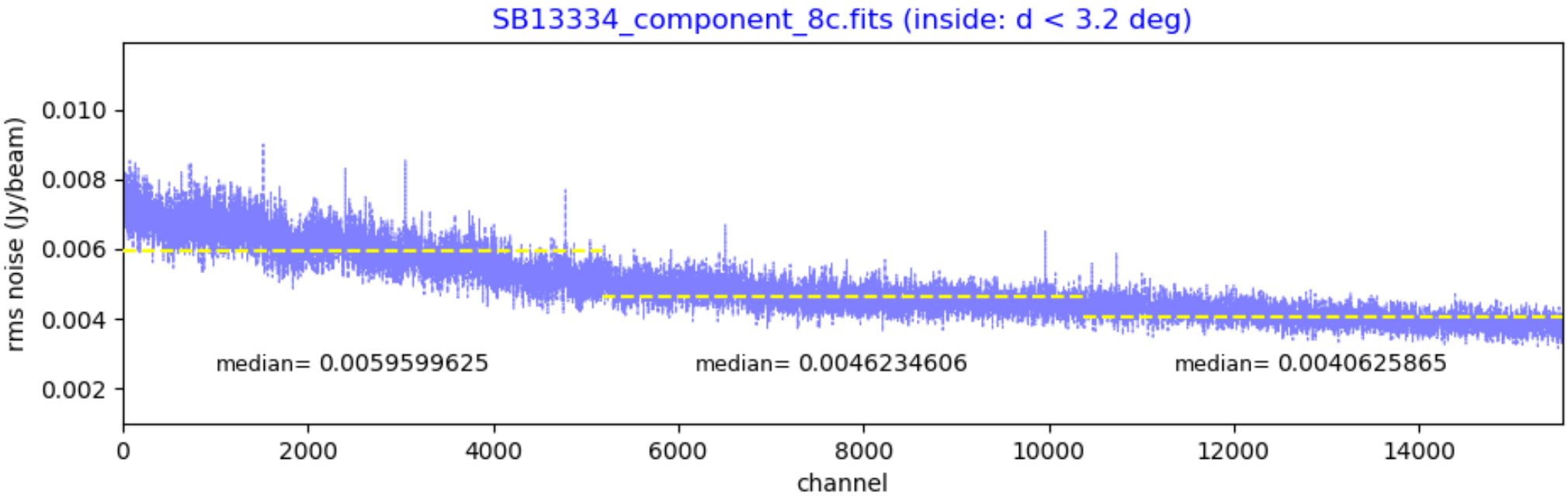

SB13334_component_5b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053111636
median= 0.004336018
median= 0.0039609578
0
2000
4000
6000
8000
10000
12000
14000
channel

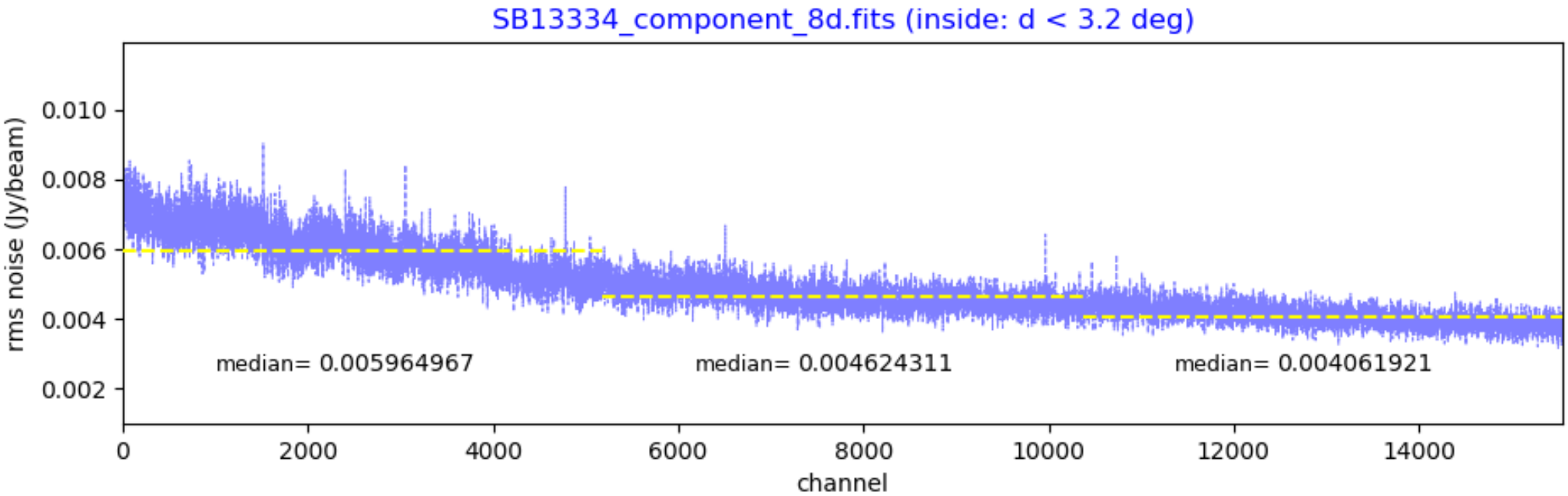

SB13334_component_6a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.017779518
median= 0.016837964
median= 0.019536484
0
2000
4000
6000
8000
10000
12000
14000
channel

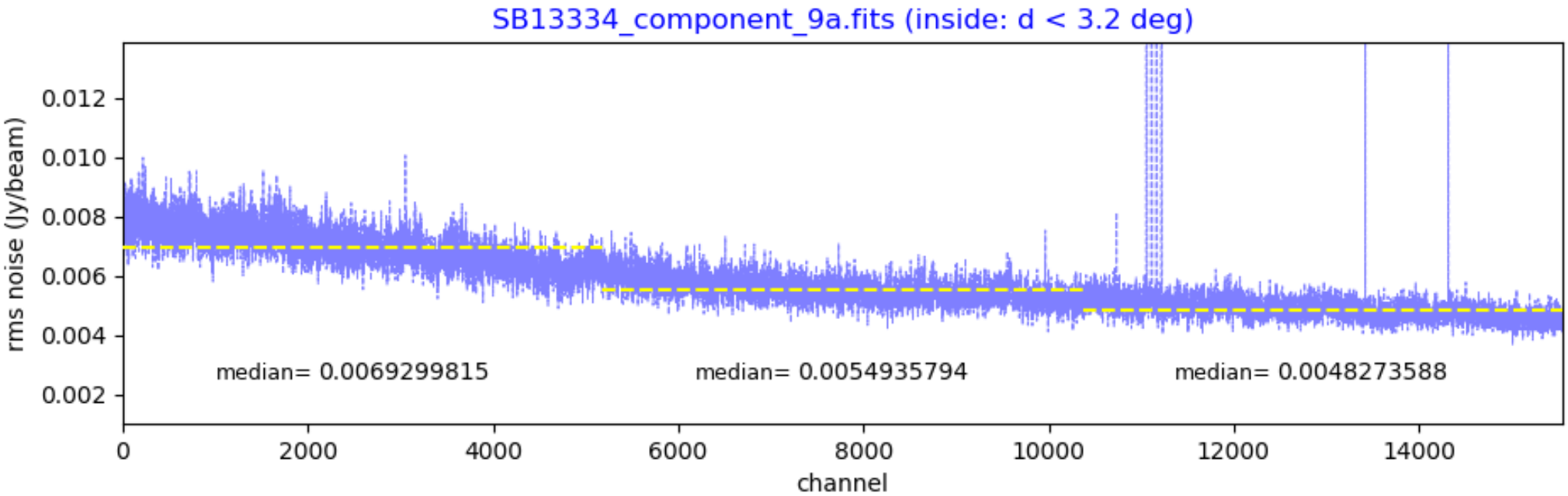

SB13334_component_7a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059341504
median= 0.00465306
median= 0.0041048178
0
2000
4000
6000
8000
10000
12000
14000
channel

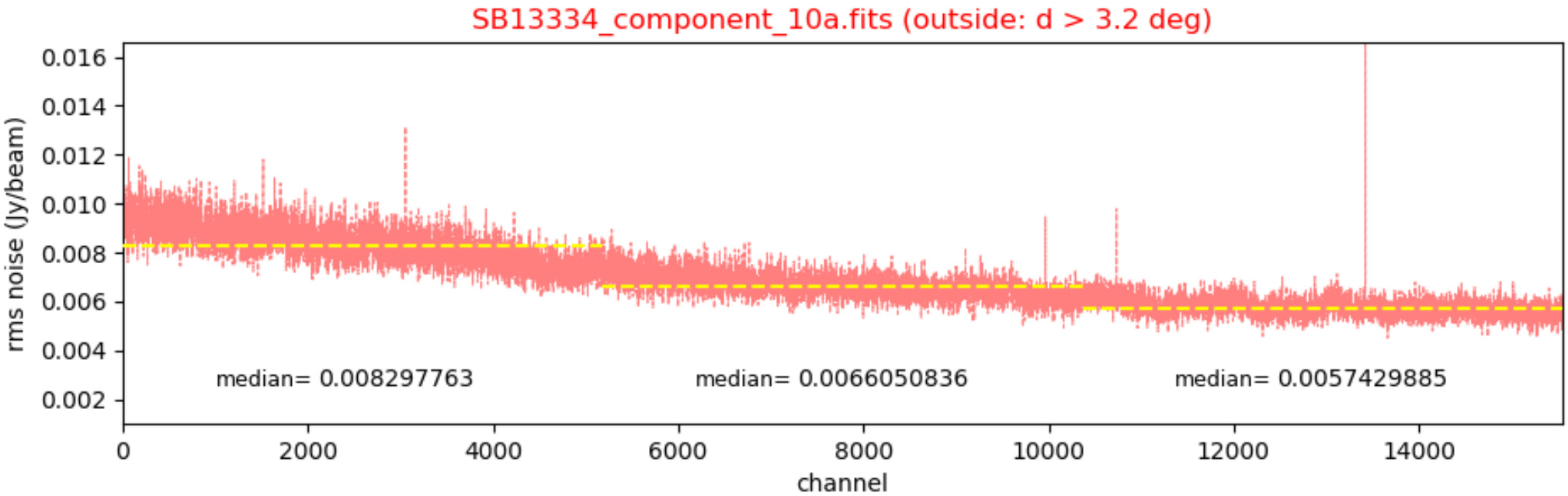

SB13334_component_8a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005964967
median= 0.004624311
median= 0.004061921
0
2000
4000
6000
8000
10000
12000
14000
channel

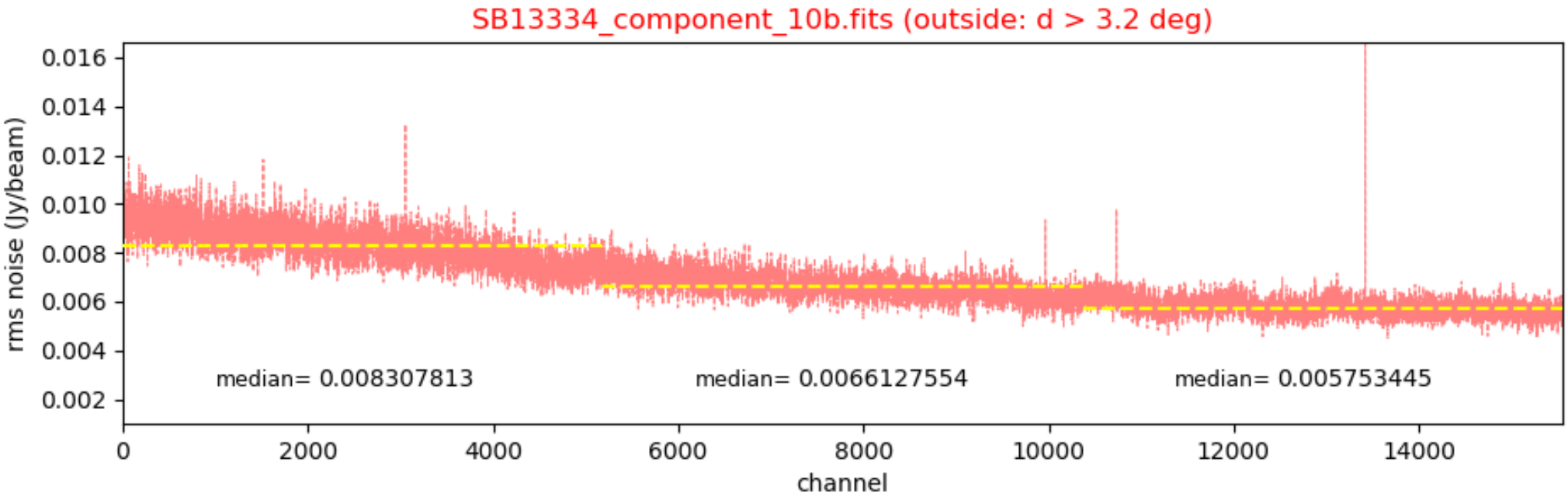

SB13334_component_8b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059587215
median= 0.0046267007
median= 0.004061935
0
2000
4000
6000
8000
10000
12000
14000
channel

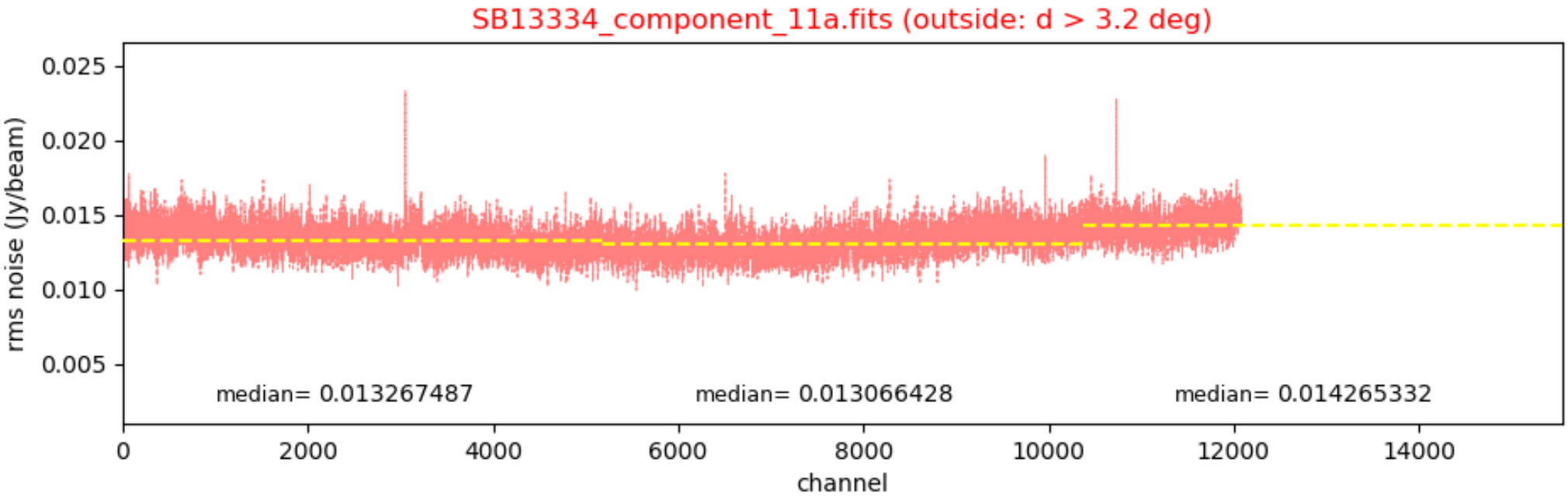

SB13334_component_8c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059599625
median= 0.0046234606
median= 0.0040625865
0
2000
4000
6000
8000
10000
12000
14000
channel

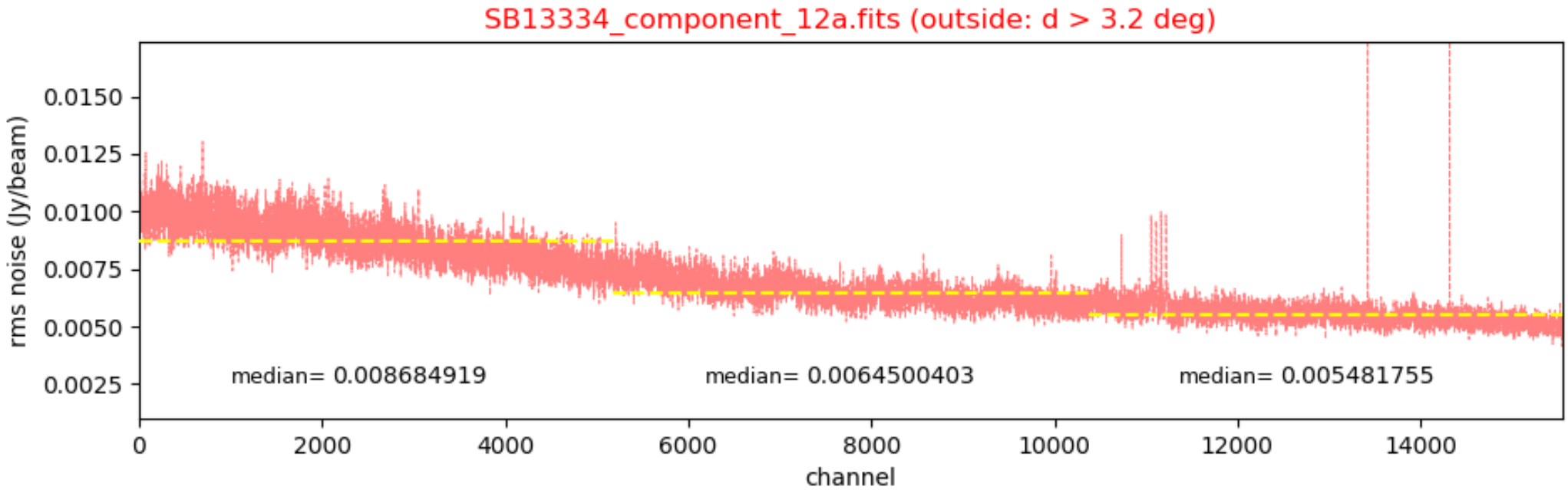

SB13334_component_8d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005964967
median= 0.004624311
median= 0.004061921
0
2000
4000
6000
8000
10000
12000
14000
channel

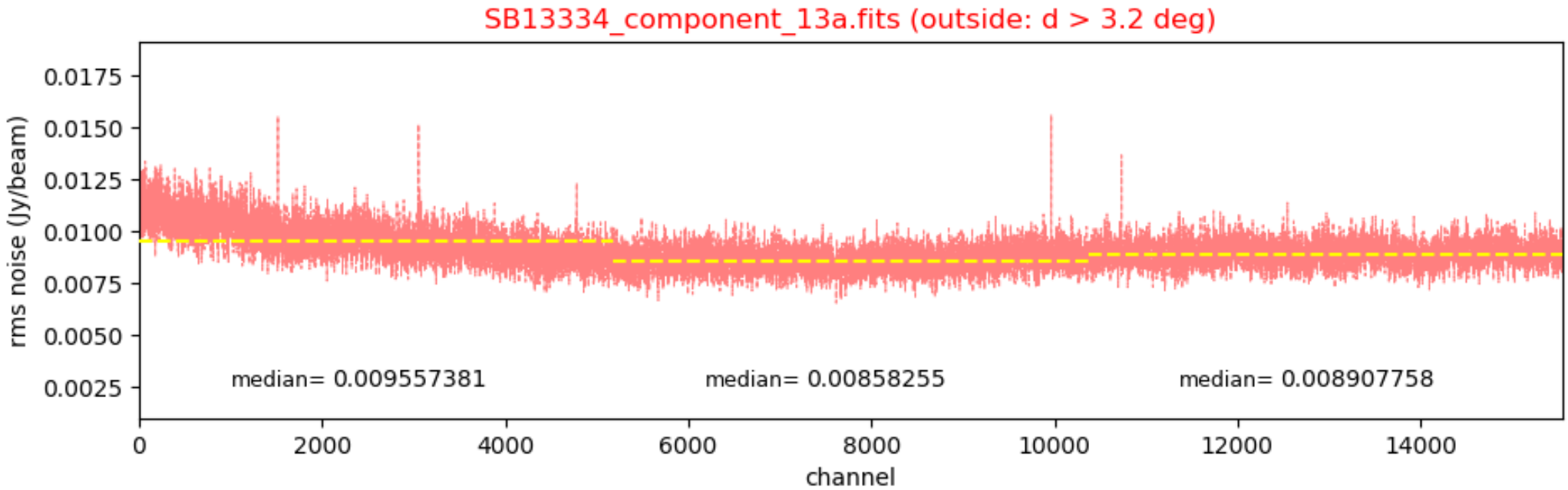

SB13334_component_9a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069299815
median= 0.0054935794
median= 0.0048273588
0
2000
4000
6000
8000
10000
12000
14000
channel

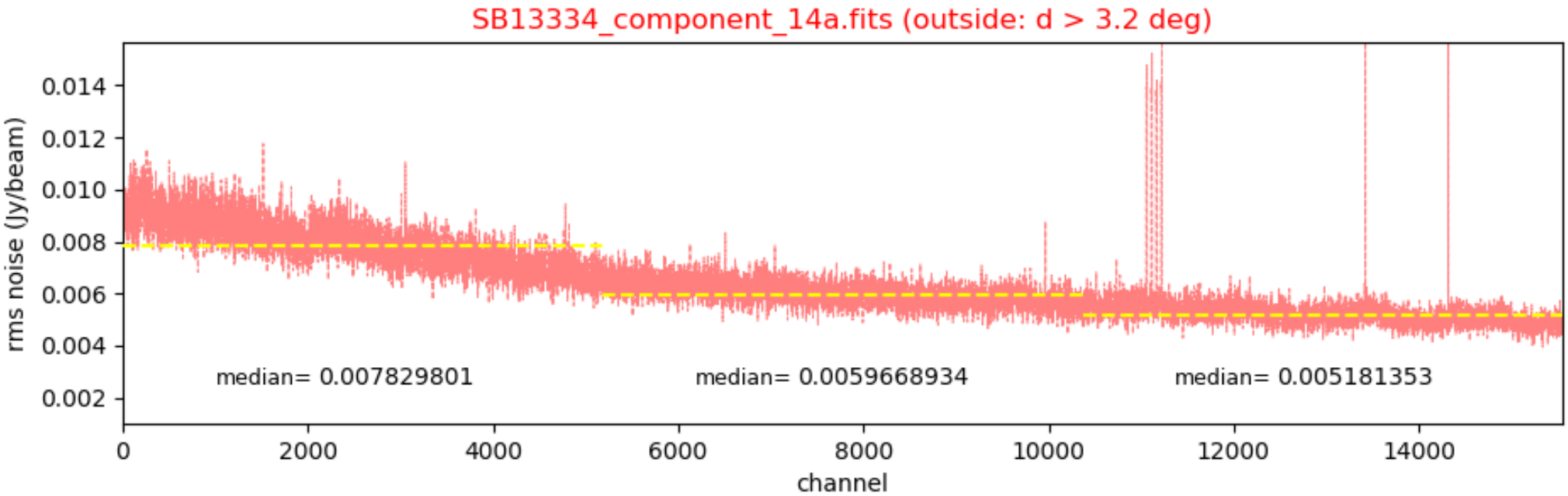

SB13334_component_10a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008297763
median= 0.0066050836
median= 0.0057429885
0
2000
4000
6000
8000
10000
12000
14000
channel

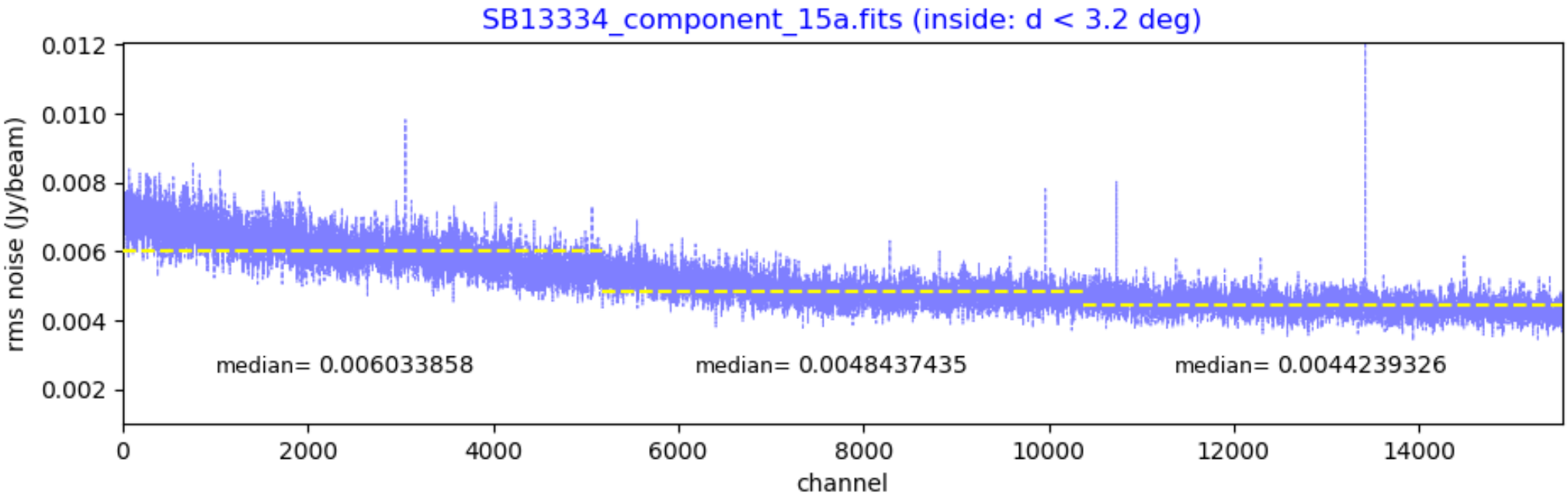

SB13334_component_10b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008307813
median= 0.0066127554
median= 0.005753445
0
2000
4000
6000
8000
10000
12000
14000
channel

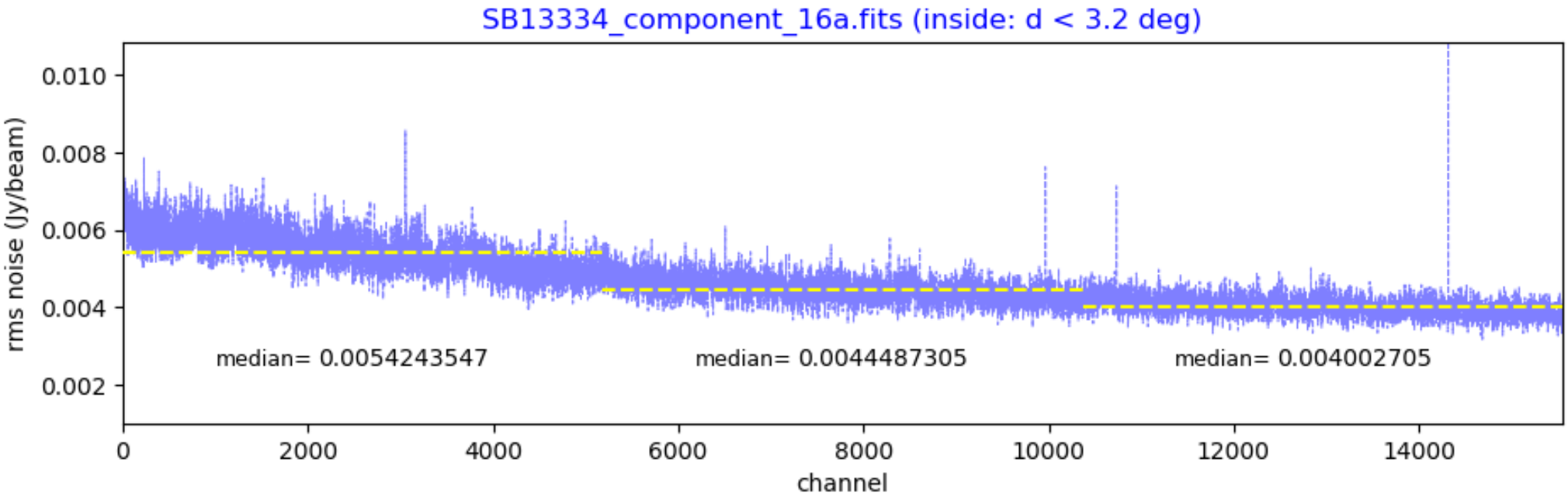

SB13334_component_11a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013267487
median= 0.013066428
median= 0.014265332
0
2000
4000
6000
8000
10000
12000
14000
channel

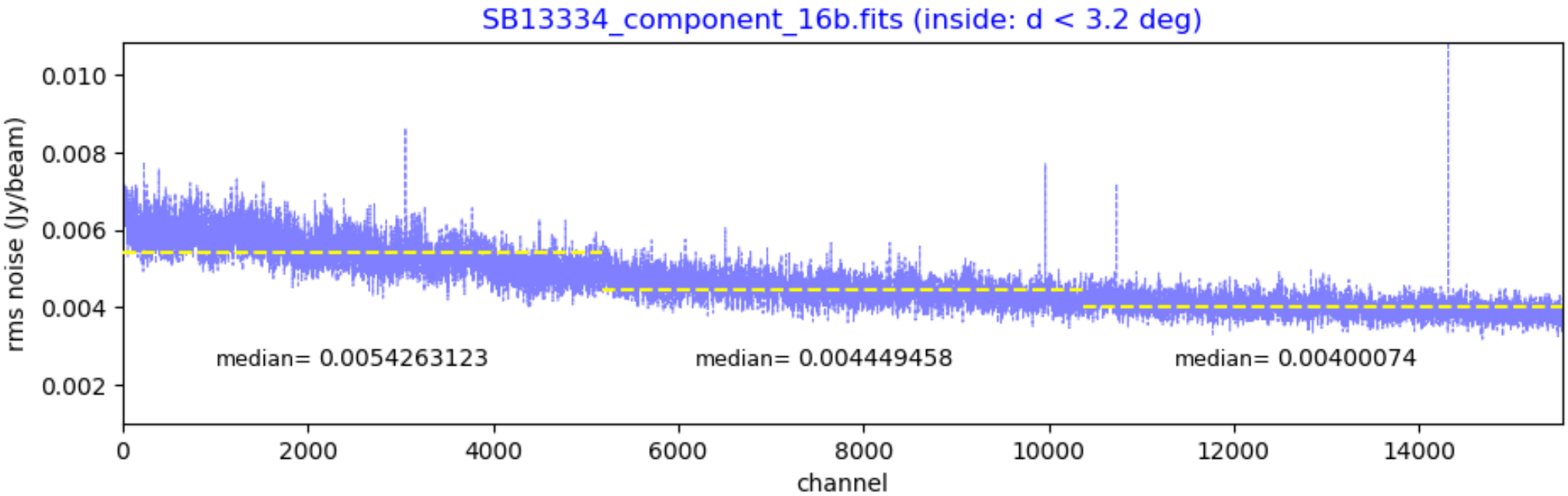

SB13334_component_12a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008684919
median= 0.0064500403
median= 0.005481755
0
2000
4000
6000
8000
10000
12000
14000
channel

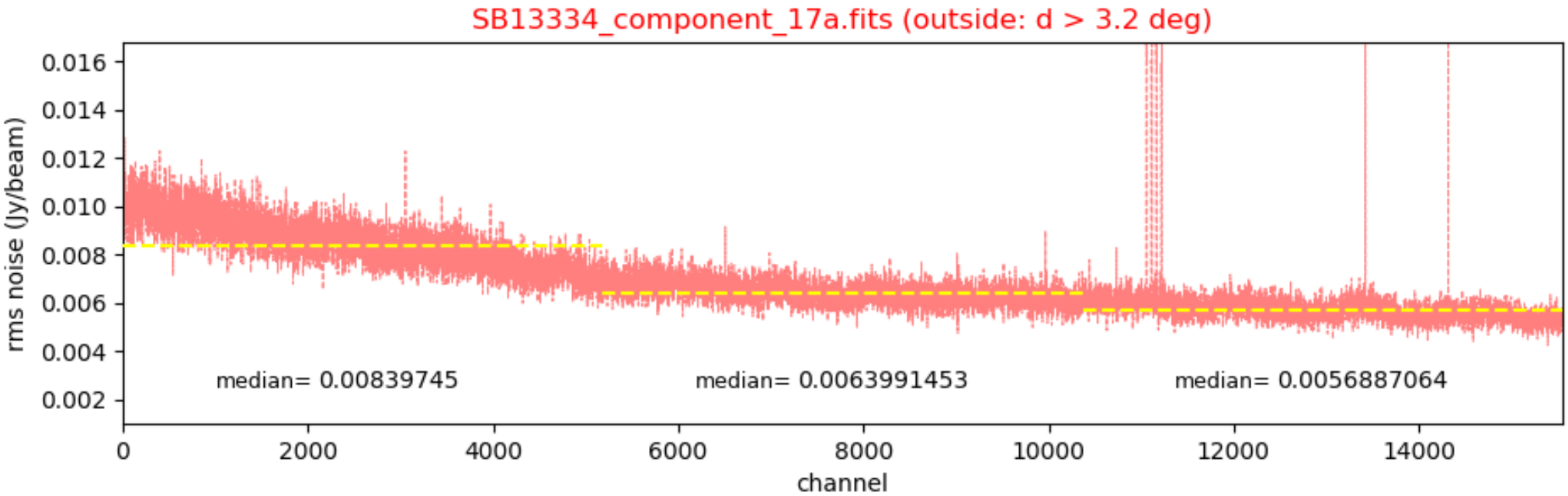

SB13334_component_13a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009557381
median= 0.00858255
median= 0.008907758
0
2000
4000
6000
8000
10000
12000
14000
channel

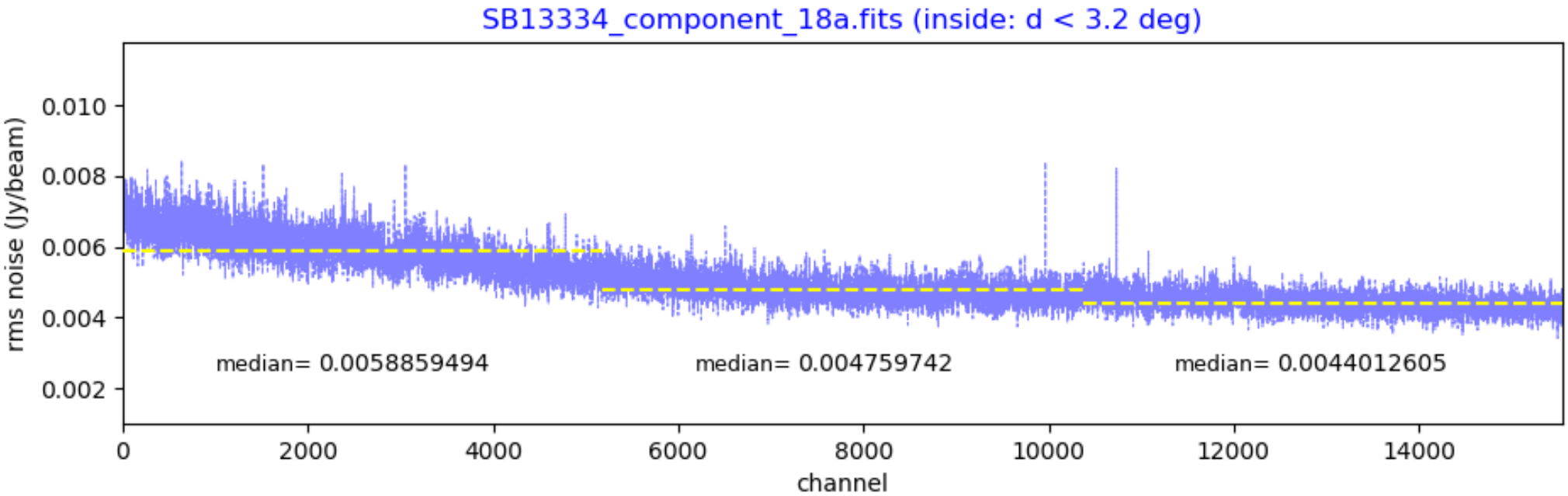

SB13334_component_14a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007829801
median= 0.0059668934
median= 0.005181353
0
2000
4000
6000
8000
10000
12000
14000
channel

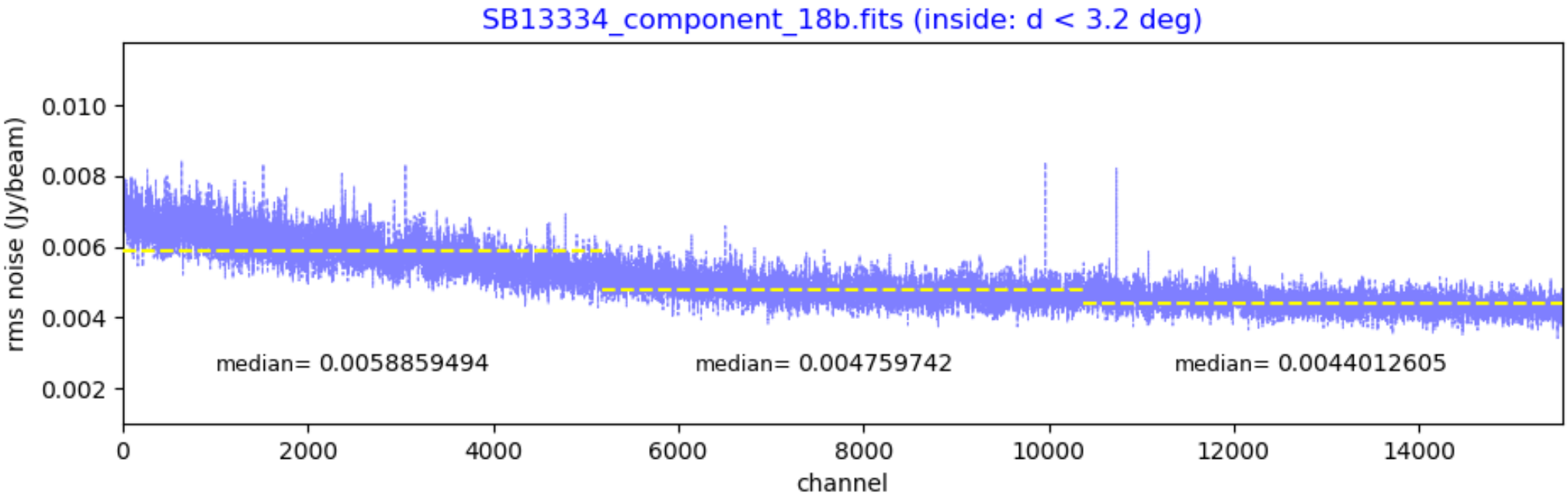

SB13334_component_15a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006033858
median= 0.0048437435
median= 0.0044239326
0
2000
4000
6000
8000
10000
12000
14000
channel

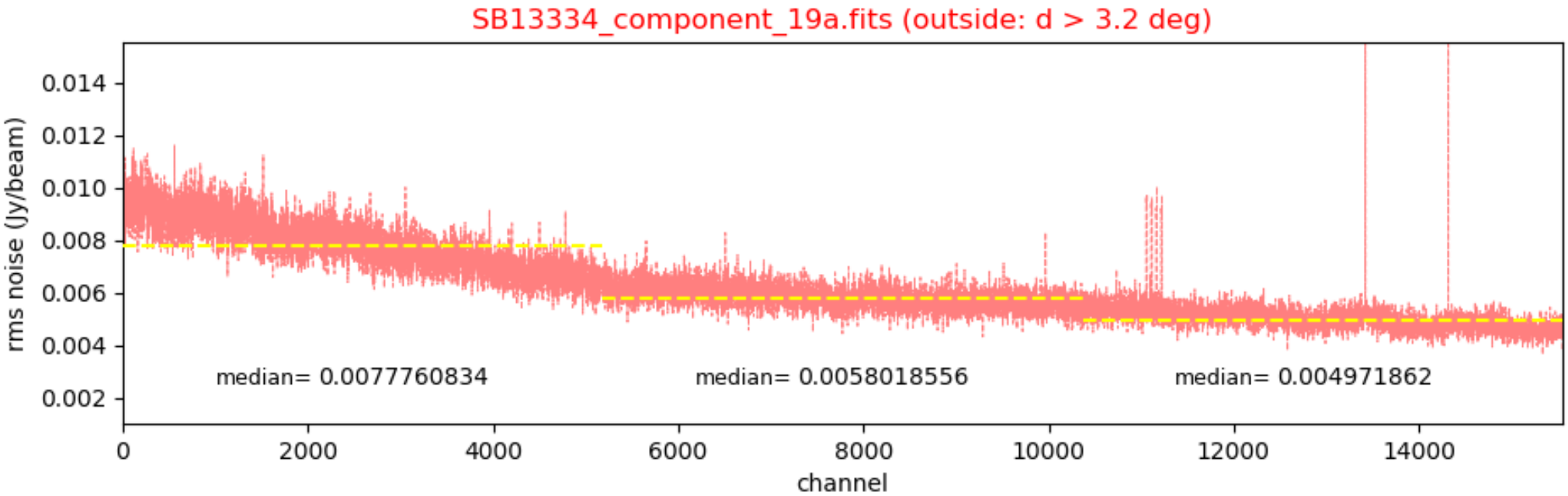

SB13334_component_16a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054243547
median= 0.0044487305
median= 0.004002705
0
2000
4000
6000
8000
10000
12000
14000
channel

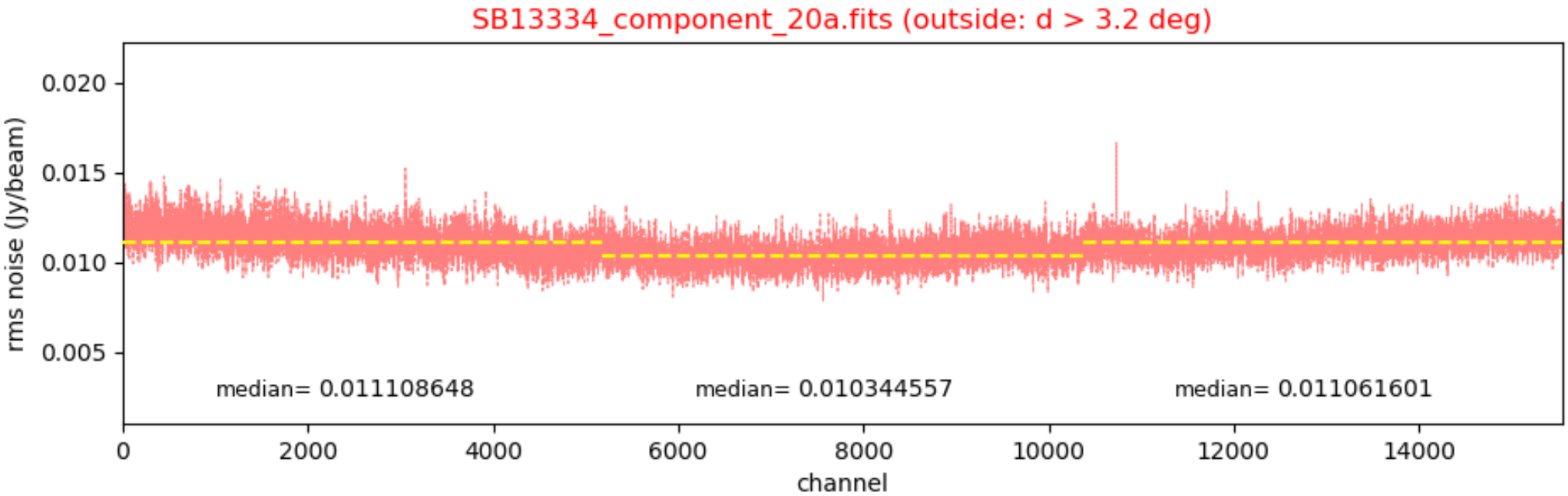

SB13334_component_16b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054263123
median= 0.004449458
median= 0.00400074
0
2000
4000
6000
8000
10000
12000
14000
channel

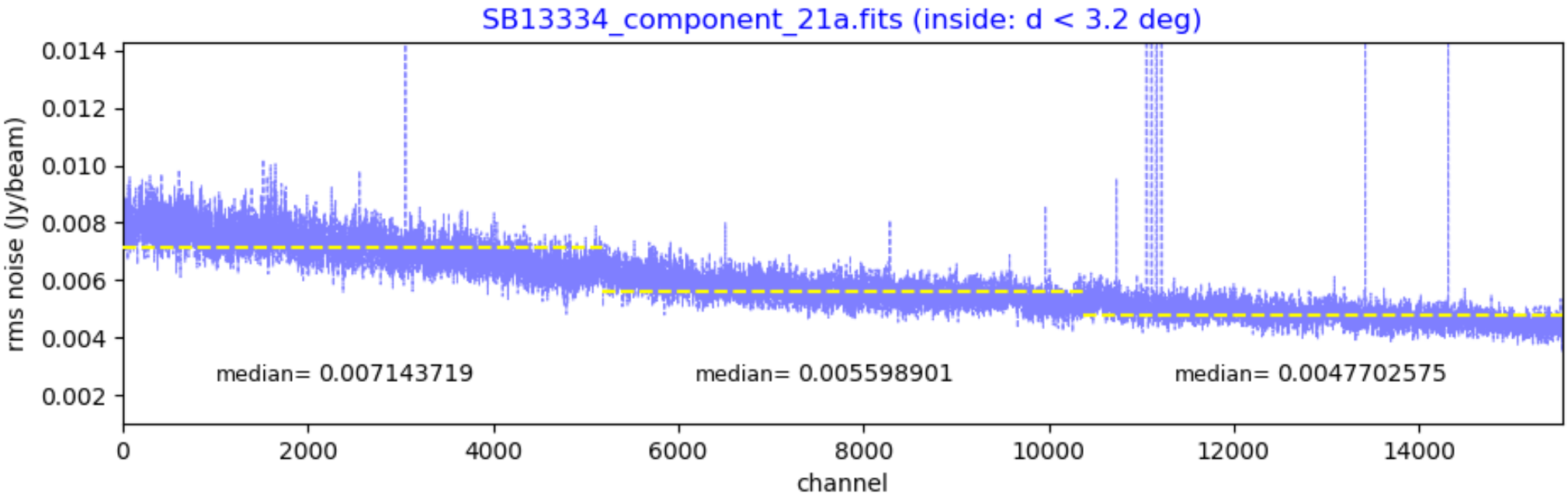

SB13334_component_17a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00839745
median= 0.0063991453
median= 0.0056887064
0
2000
4000
6000
8000
10000
12000
14000
channel

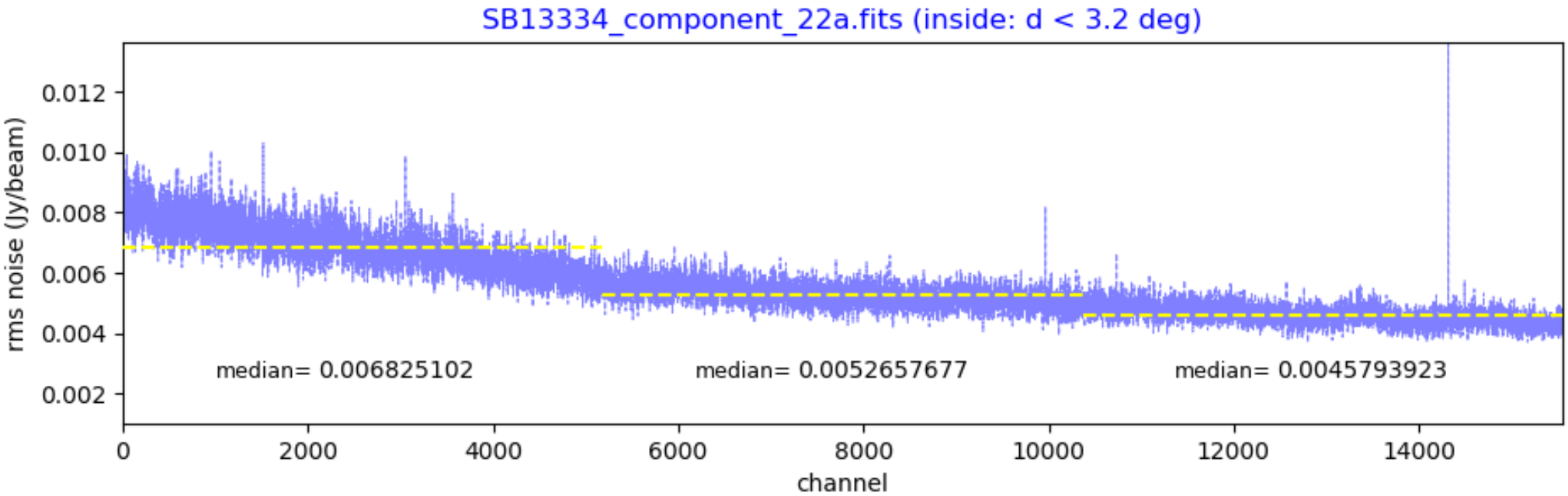

SB13334_component_18a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058859494
median= 0.004759742
median= 0.0044012605
0
2000
4000
6000
8000
10000
12000
14000
channel

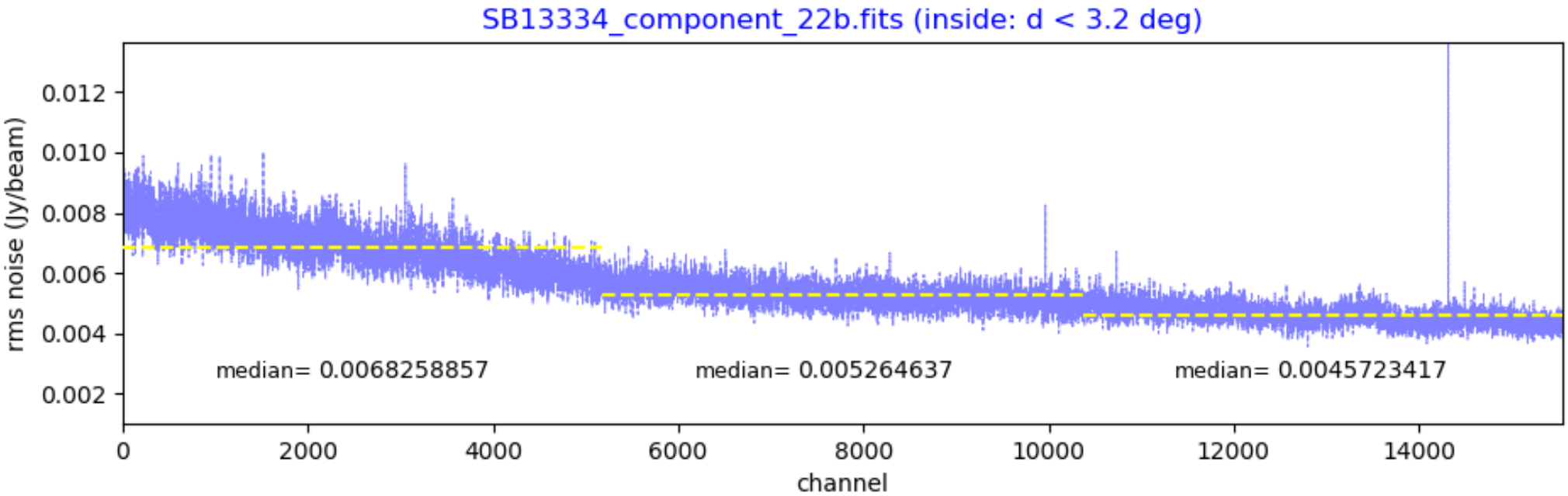

SB13334_component_18b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058859494
median= 0.004759742
median= 0.0044012605
0
2000
4000
6000
8000
10000
12000
14000
channel

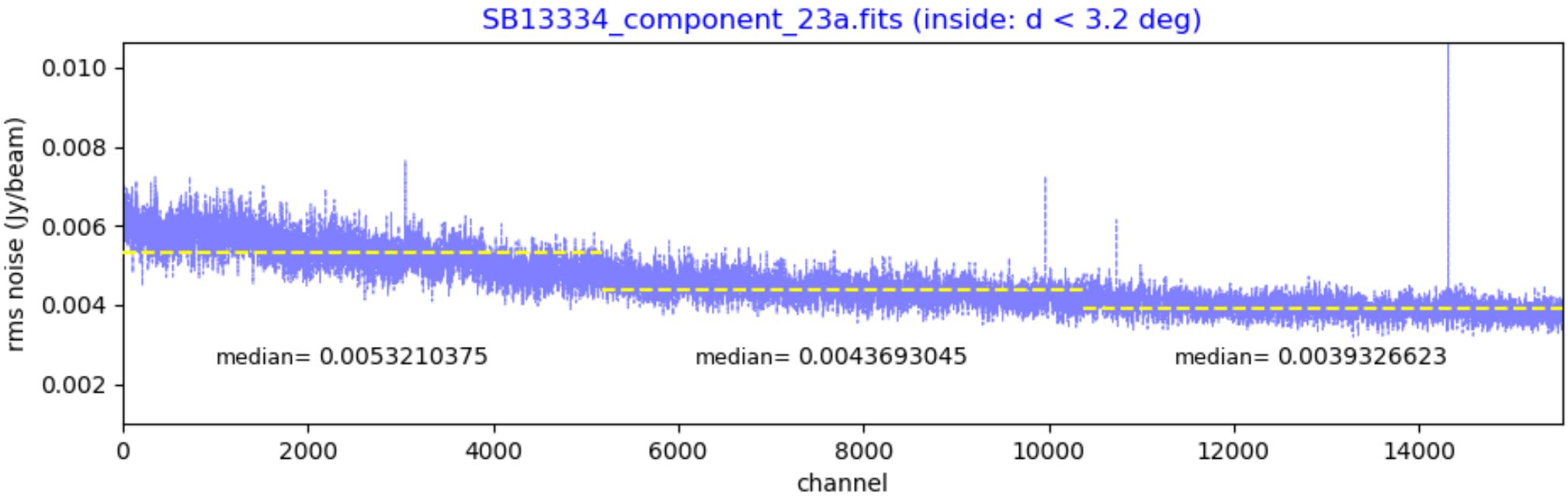

SB13334_component_19a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0077760834
median= 0.0058018556
median= 0.004971862
0
2000
4000
6000
8000
10000
12000
14000
channel

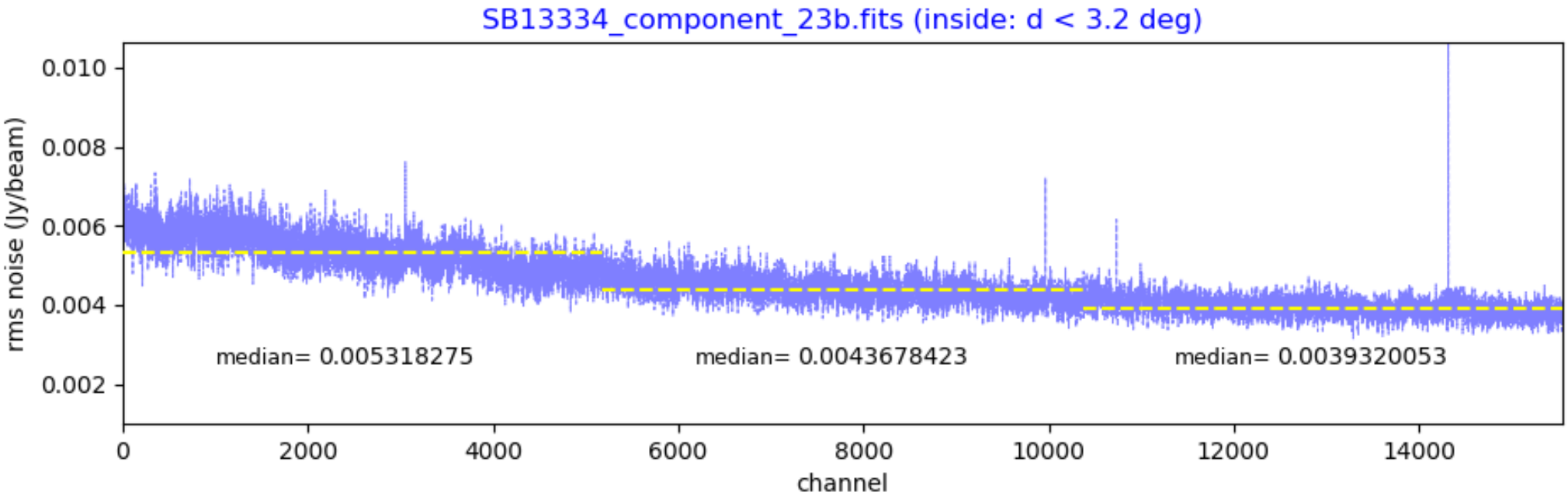

SB13334_component_20a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011108648
median= 0.010344557
median= 0.011061601
0
2000
4000
6000
8000
10000
12000
14000
channel

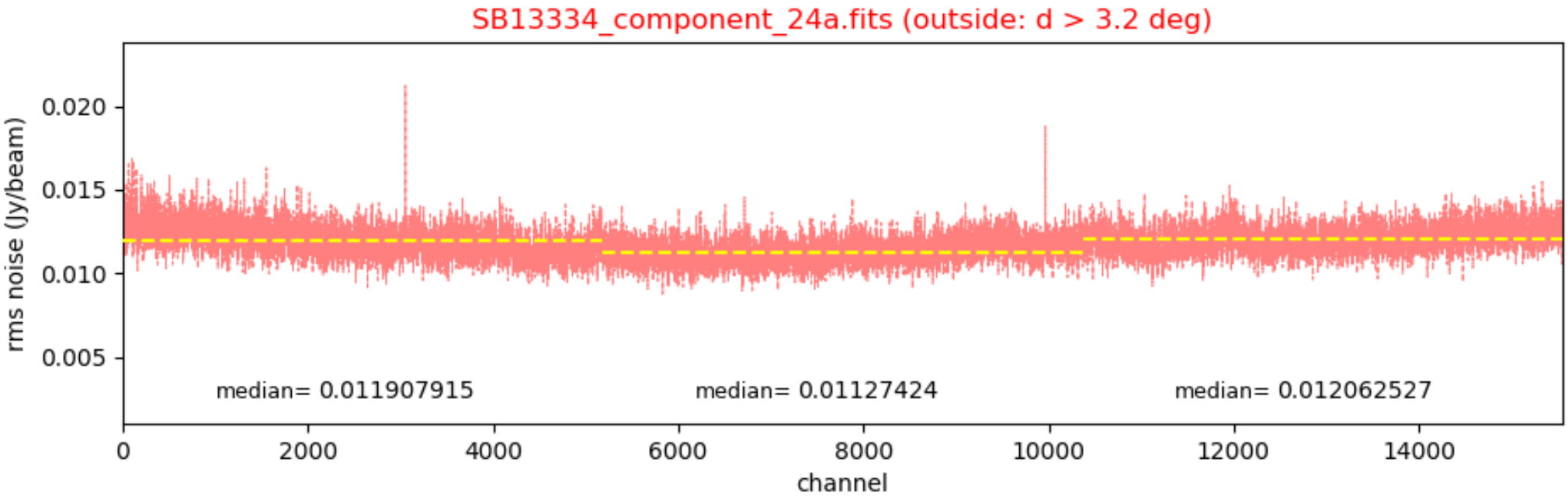

SB13334_component_21a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007143719
median= 0.005598901
median= 0.0047702575
0
2000
4000
6000
8000
10000
12000
14000
channel

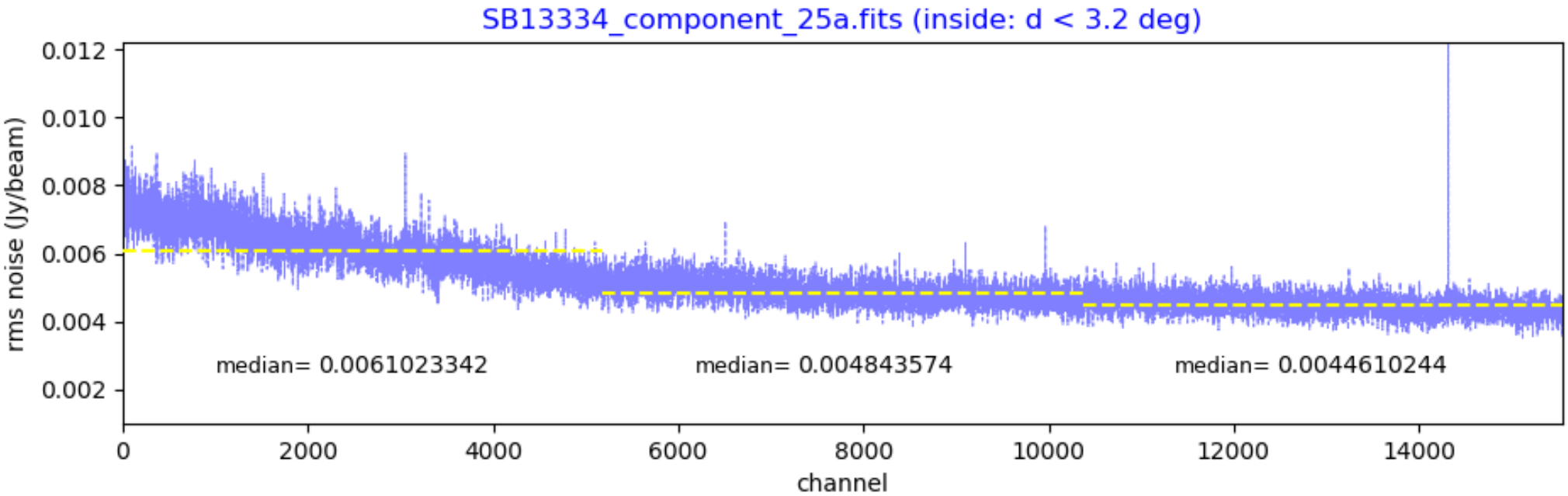

SB13334_component_22a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006825102
median= 0.0052657677
median= 0.0045793923
0
2000
4000
6000
8000
10000
12000
14000
channel

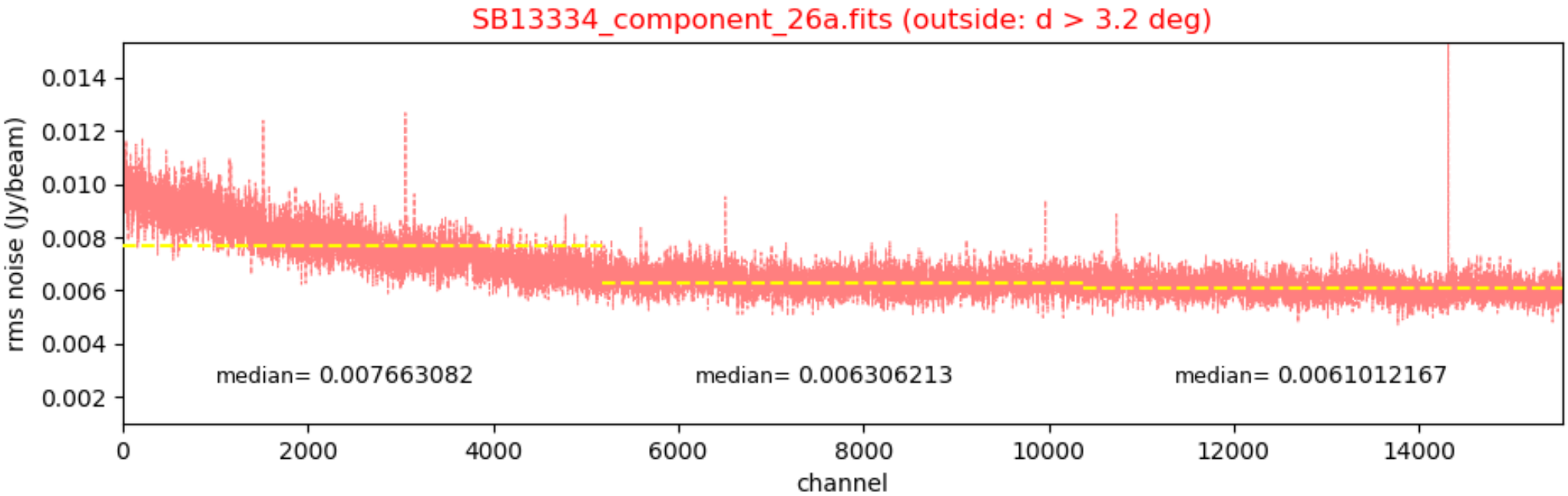

SB13334_component_22b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068258857
median= 0.005264637
median= 0.0045723417
0
2000
4000
6000
8000
10000
12000
14000
channel

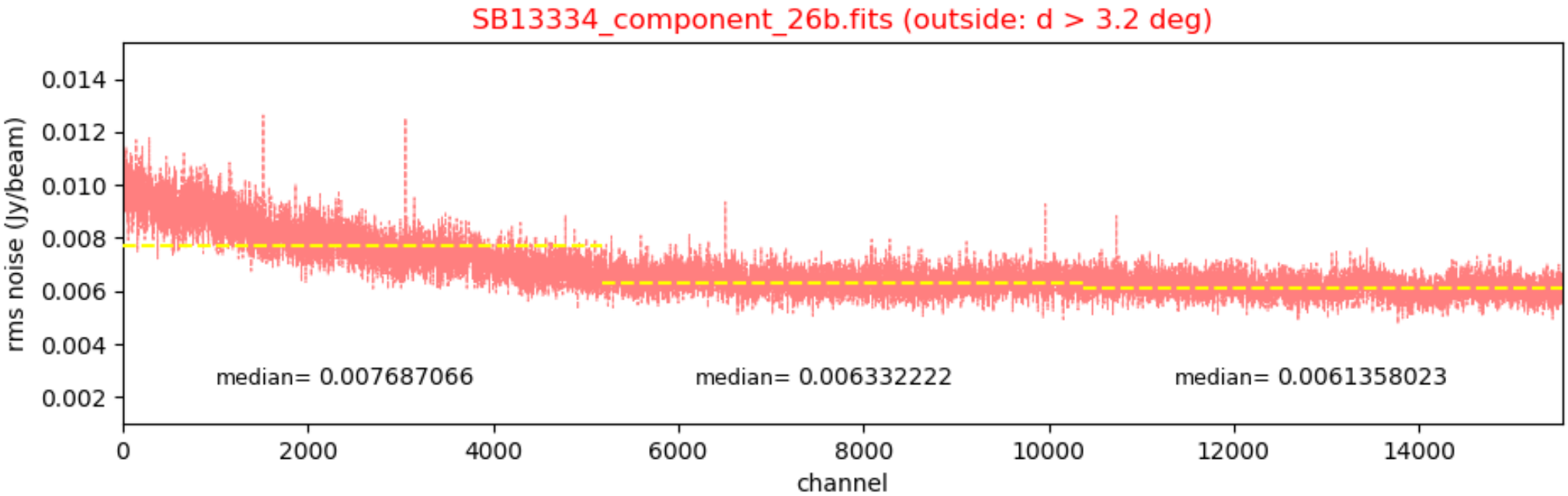

SB13334_component_23a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053210375
median= 0.0043693045
median= 0.0039326623
0
2000
4000
6000
8000
10000
12000
14000
channel

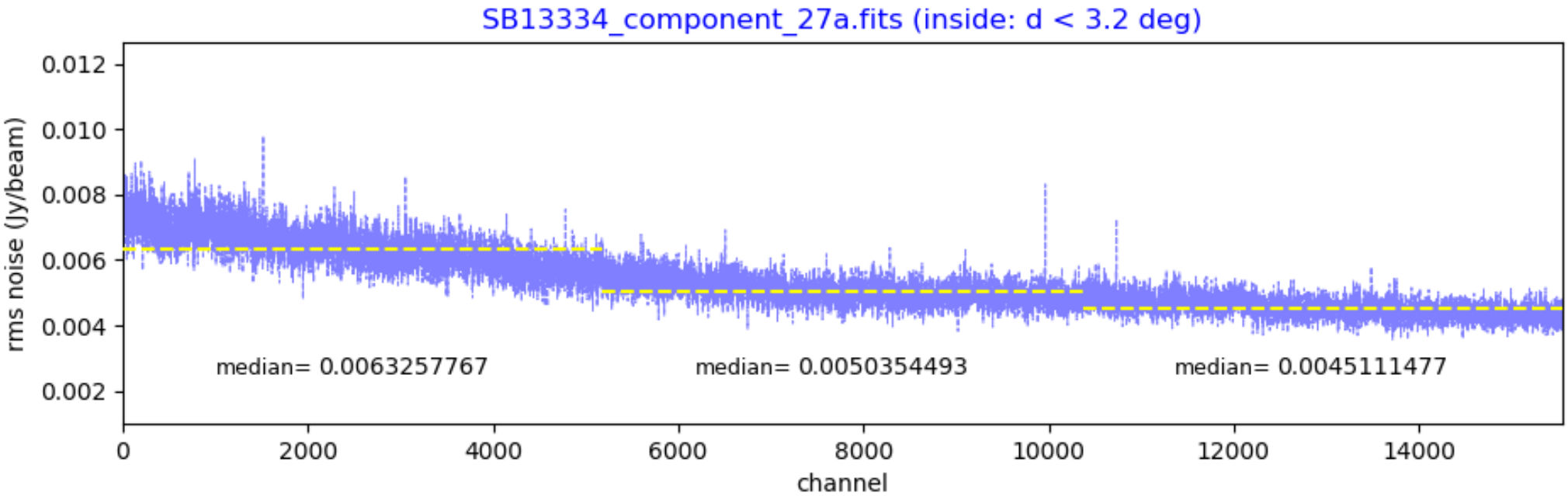

SB13334_component_23b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005318275
median= 0.0043678423
median= 0.0039320053
0
2000
4000
6000
8000
10000
12000
14000
channel

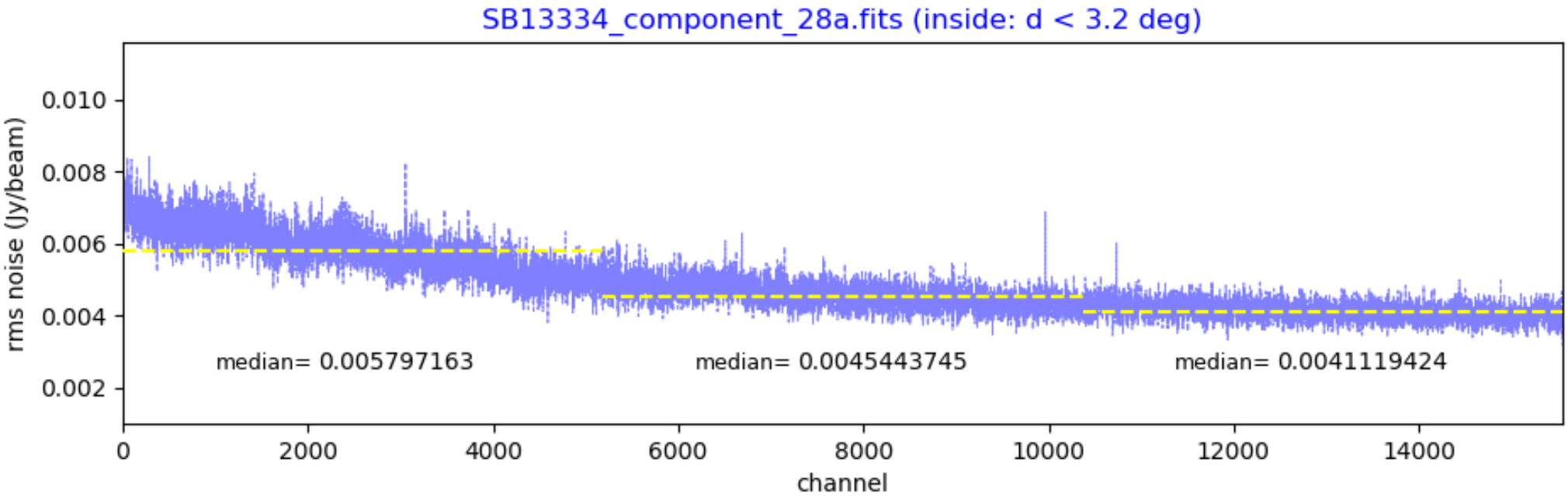

SB13334_component_24a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011907915
median= 0.01127424
median= 0.012062527
0
2000
4000
6000
8000
10000
12000
14000
channel

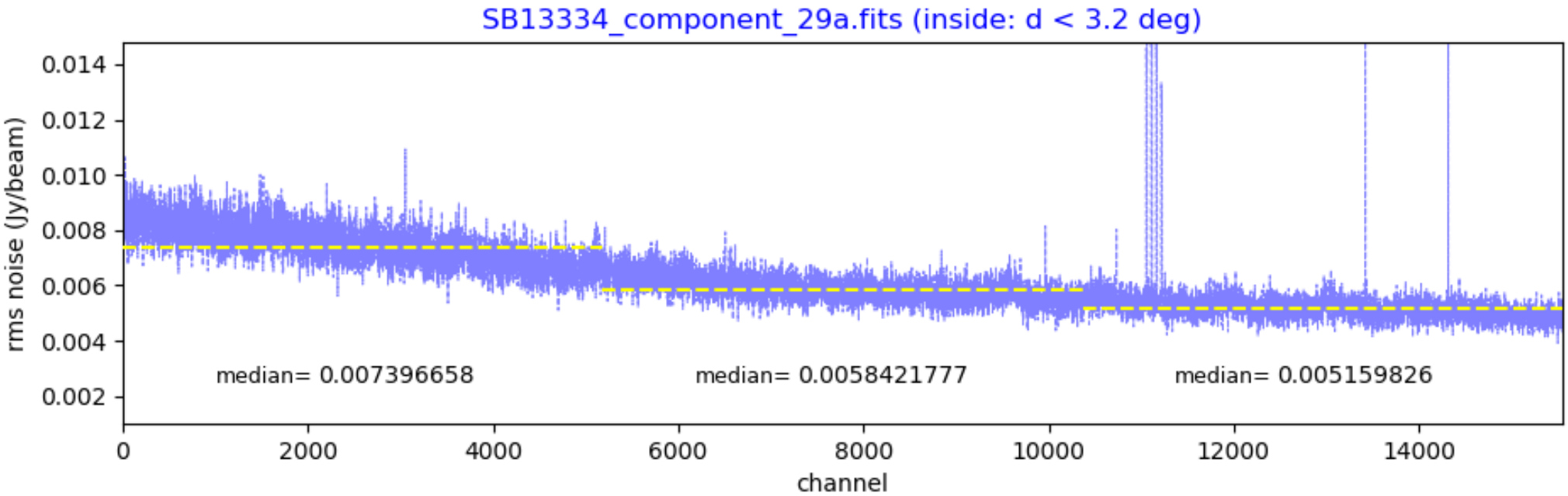

SB13334_component_25a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061023342
median= 0.004843574
median= 0.0044610244
0
2000
4000
6000
8000
10000
12000
14000
channel

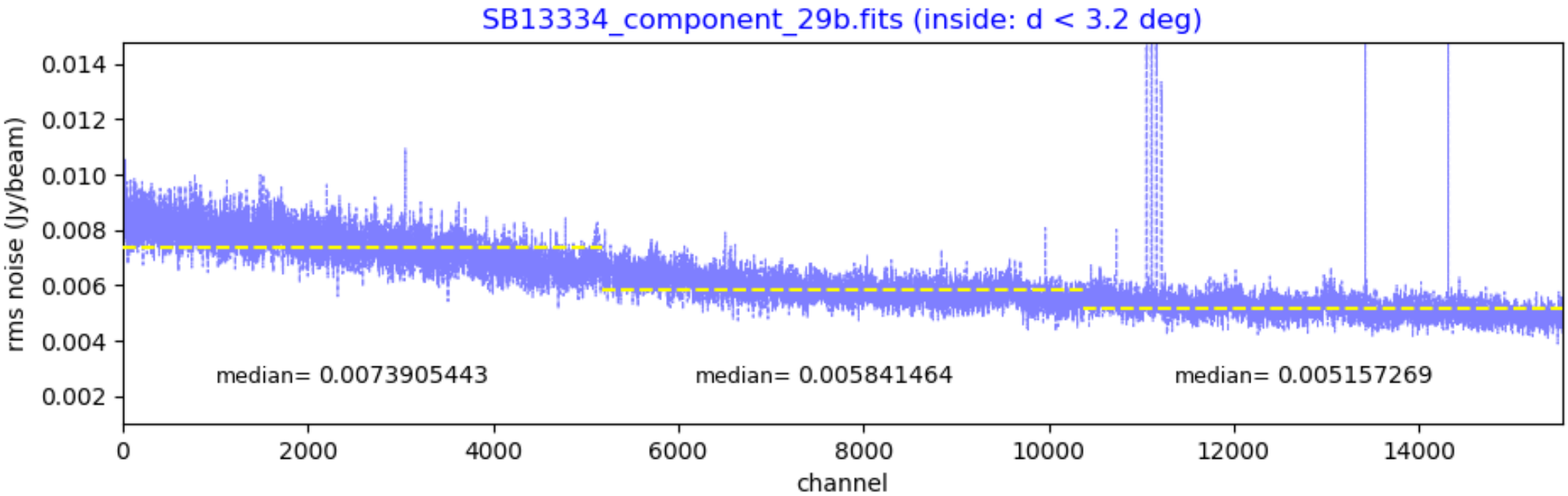

SB13334_component_26a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007663082
median= 0.006306213
median= 0.0061012167
0
2000
4000
6000
8000
10000
12000
14000
channel

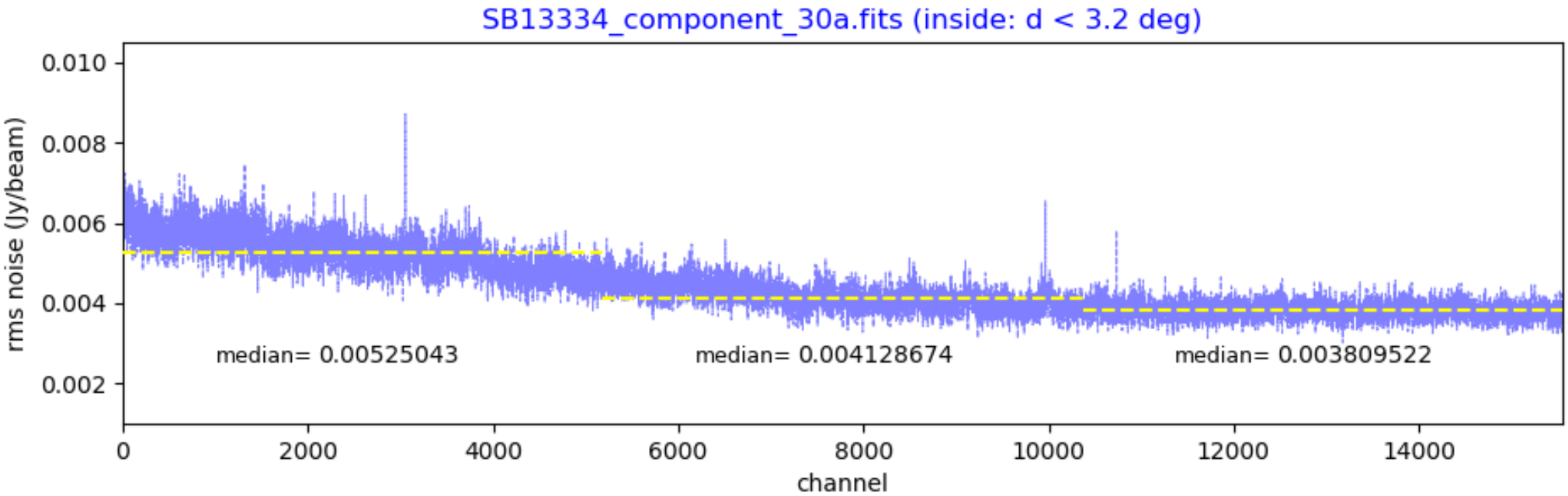

SB13334_component_26b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007687066
median= 0.006332222
median= 0.0061358023
0
2000
4000
6000
8000
10000
12000
14000
channel

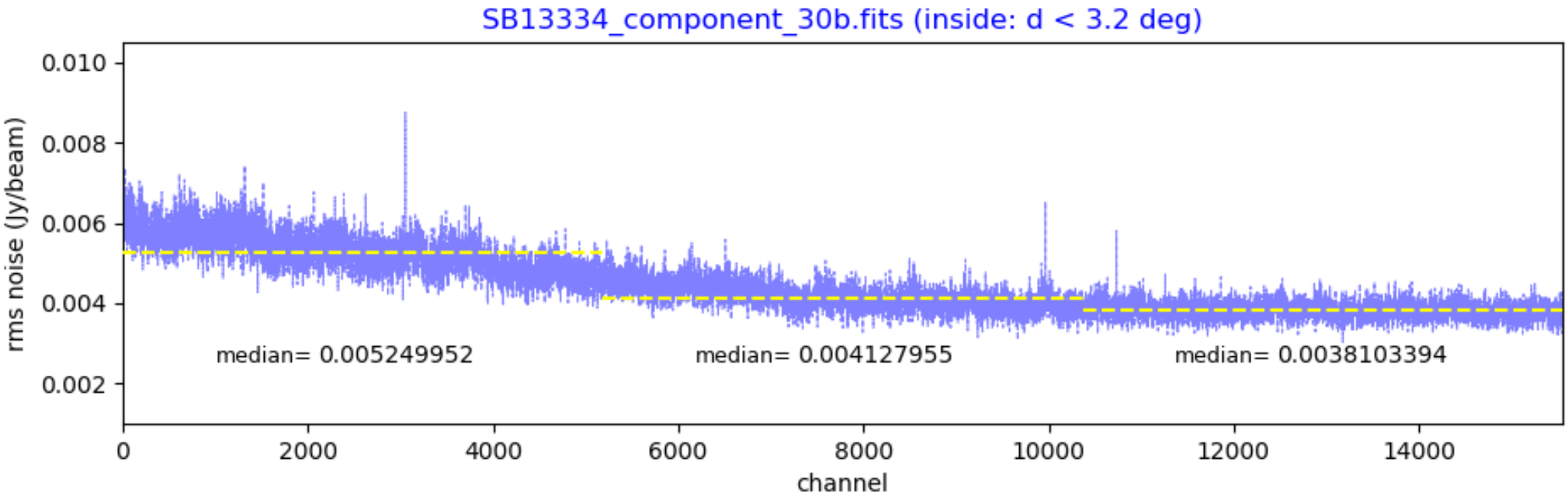

SB13334_component_27a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063257767
median= 0.0050354493
median= 0.0045111477
0
2000
4000
6000
8000
10000
12000
14000
channel

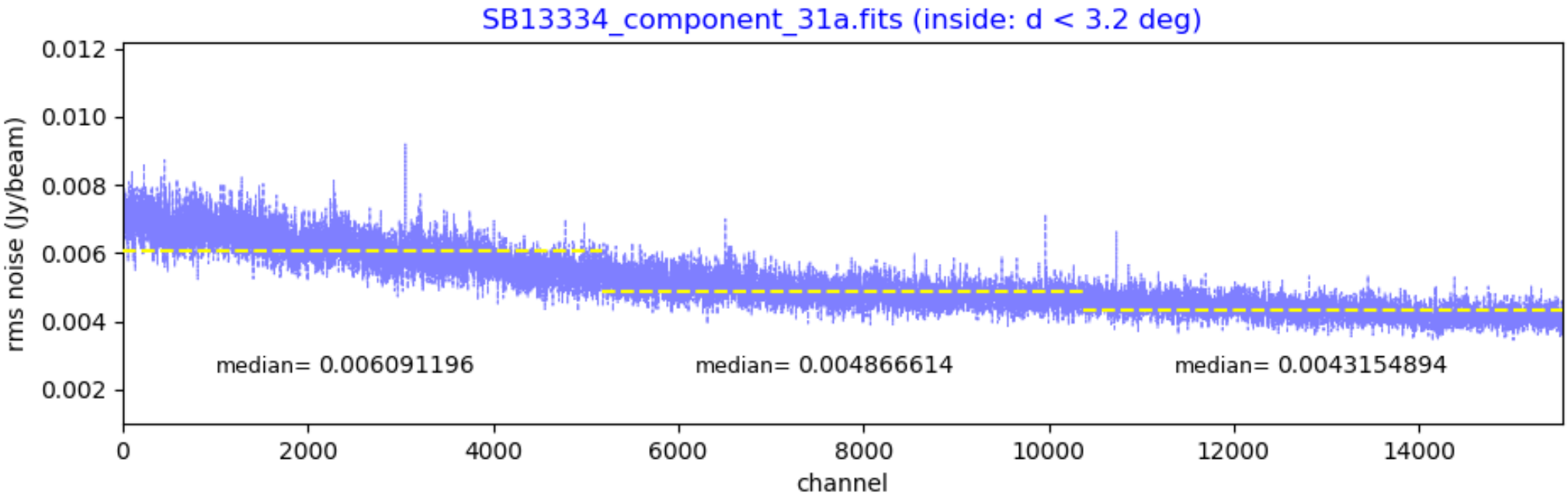

SB13334_component_28a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005797163
median= 0.0045443745
median= 0.0041119424
0
2000
4000
6000
8000
10000
12000
14000
channel

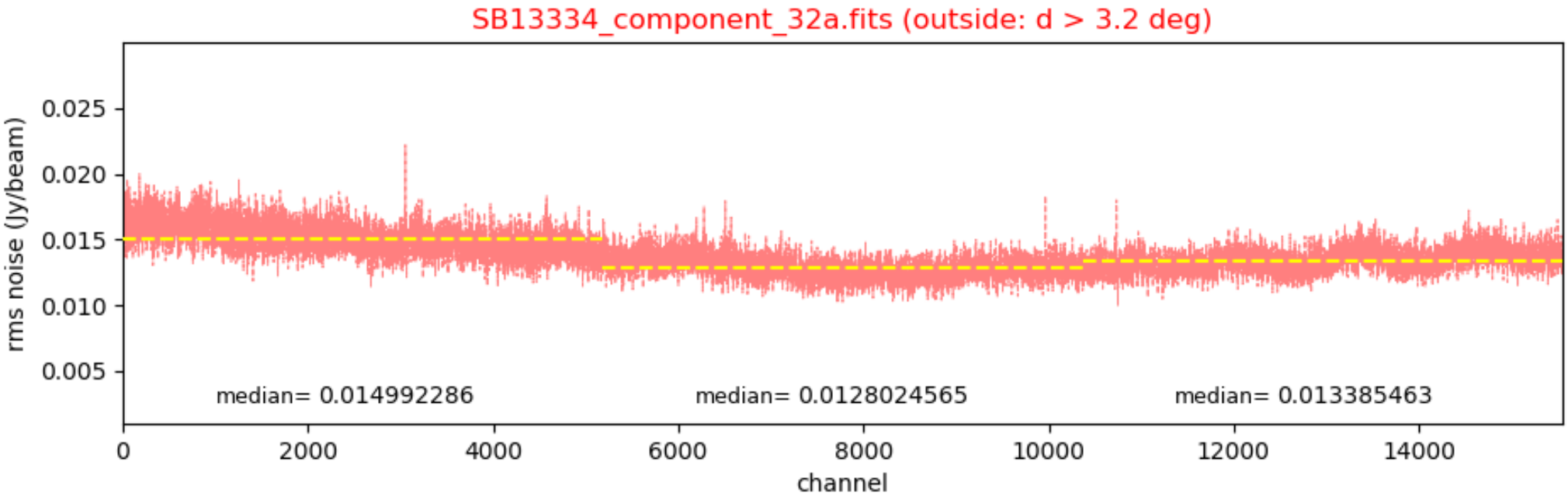

SB13334_component_29a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007396658
median= 0.0058421777
median= 0.005159826
0
2000
4000
6000
8000
10000
12000
14000
channel

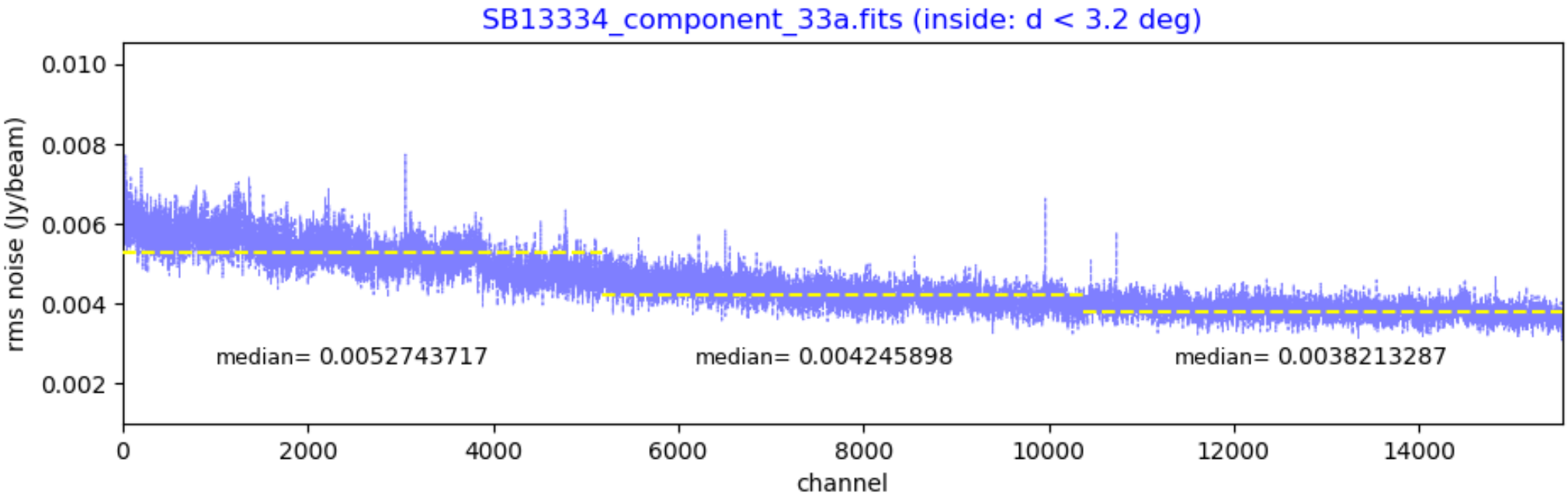

SB13334_component_29b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0073905443
median= 0.005841464
median= 0.005157269
0
2000
4000
6000
8000
10000
12000
14000
channel

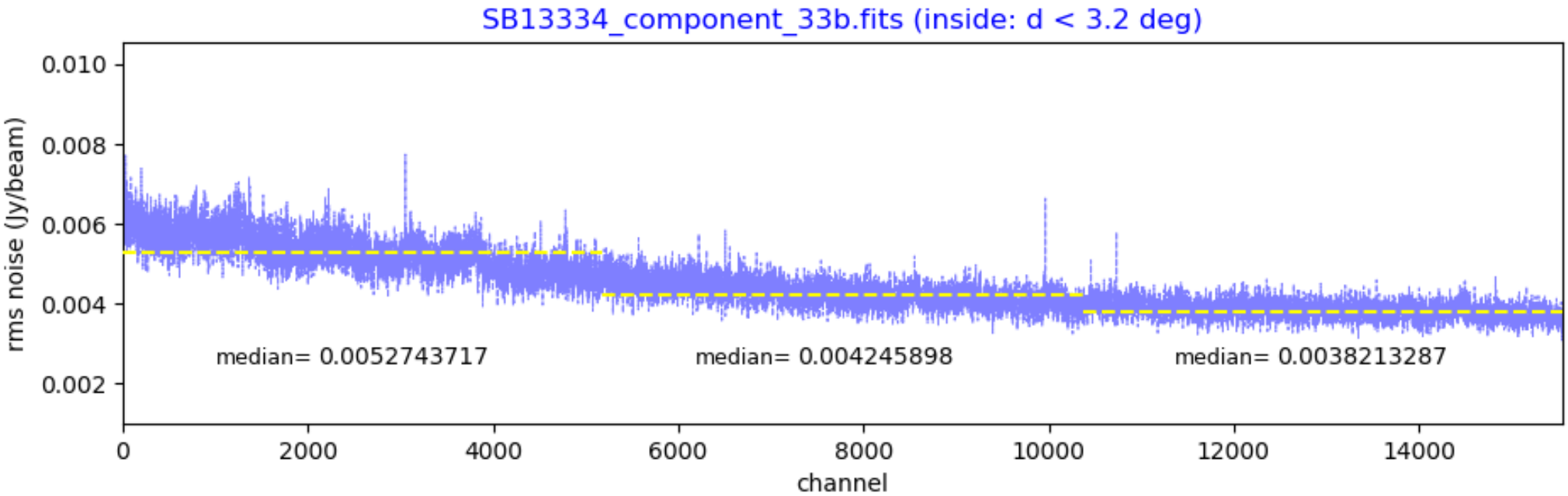

SB13334_component_30a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00525043
median= 0.004128674
median= 0.003809522
0
2000
4000
6000
8000
10000
12000
14000
channel

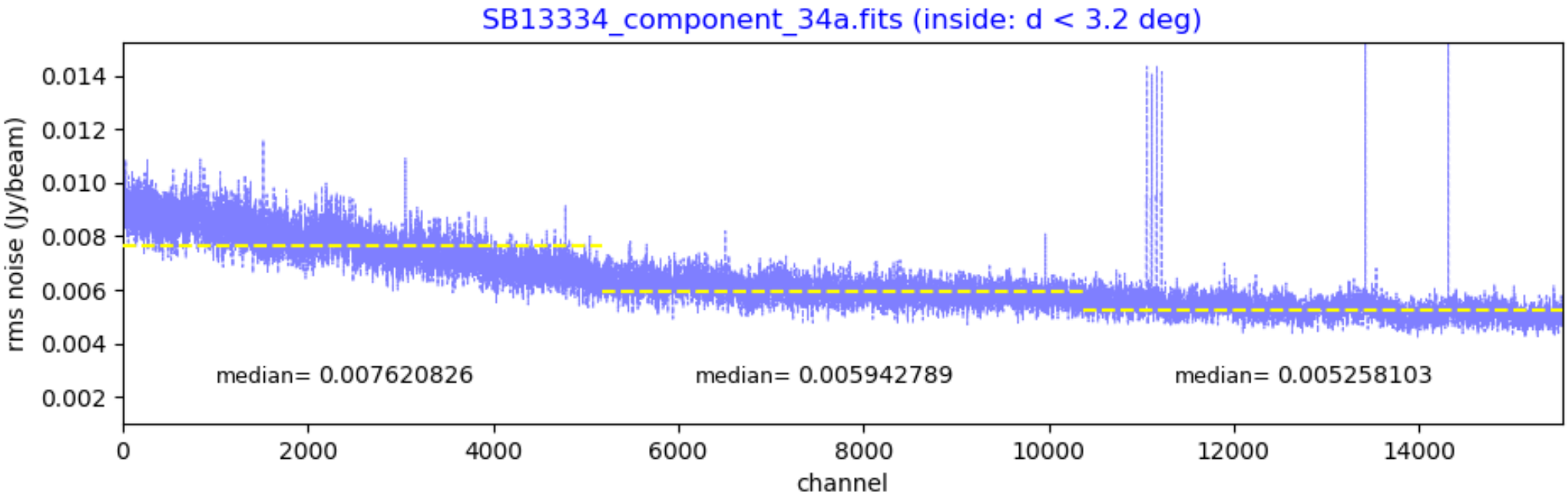

SB13334_component_30b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005249952
median= 0.004127955
median= 0.0038103394
0
2000
4000
6000
8000
10000
12000
14000
channel

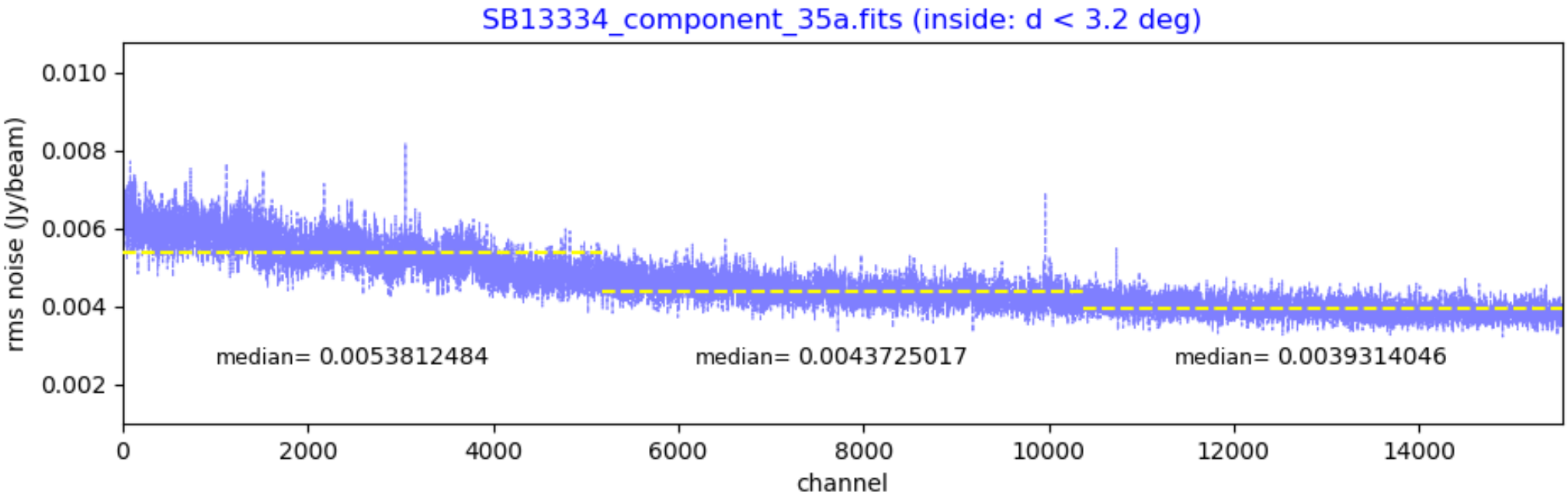

SB13334_component_31a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006091196
median= 0.004866614
median= 0.0043154894
0
2000
4000
6000
8000
10000
12000
14000
channel

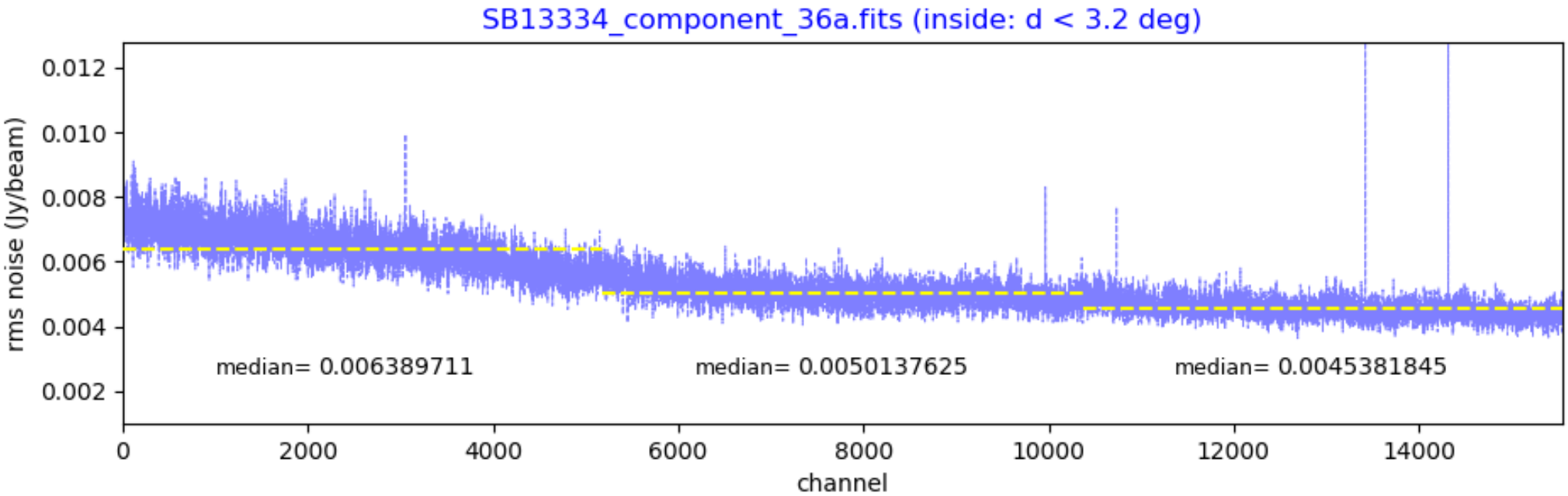

SB13334_component_32a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014992286
median= 0.0128024565
median= 0.013385463
0
2000
4000
6000
8000
10000
12000
14000
channel

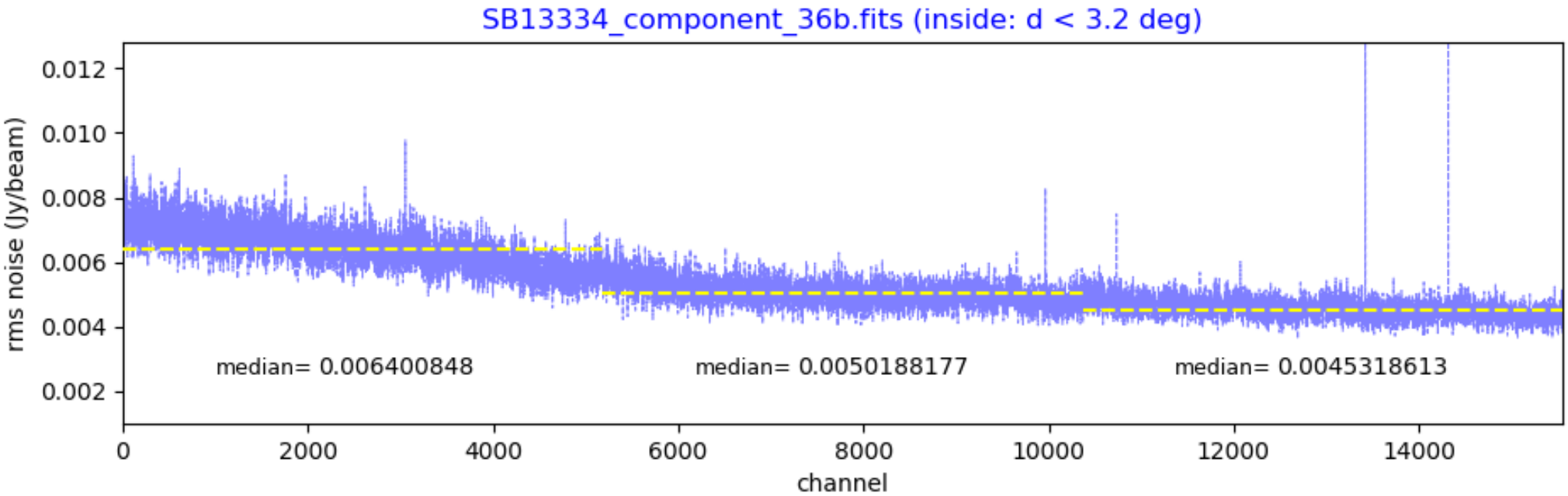

SB13334_component_33a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052743717
median= 0.004245898
median= 0.0038213287
0
2000
4000
6000
8000
10000
12000
14000
channel

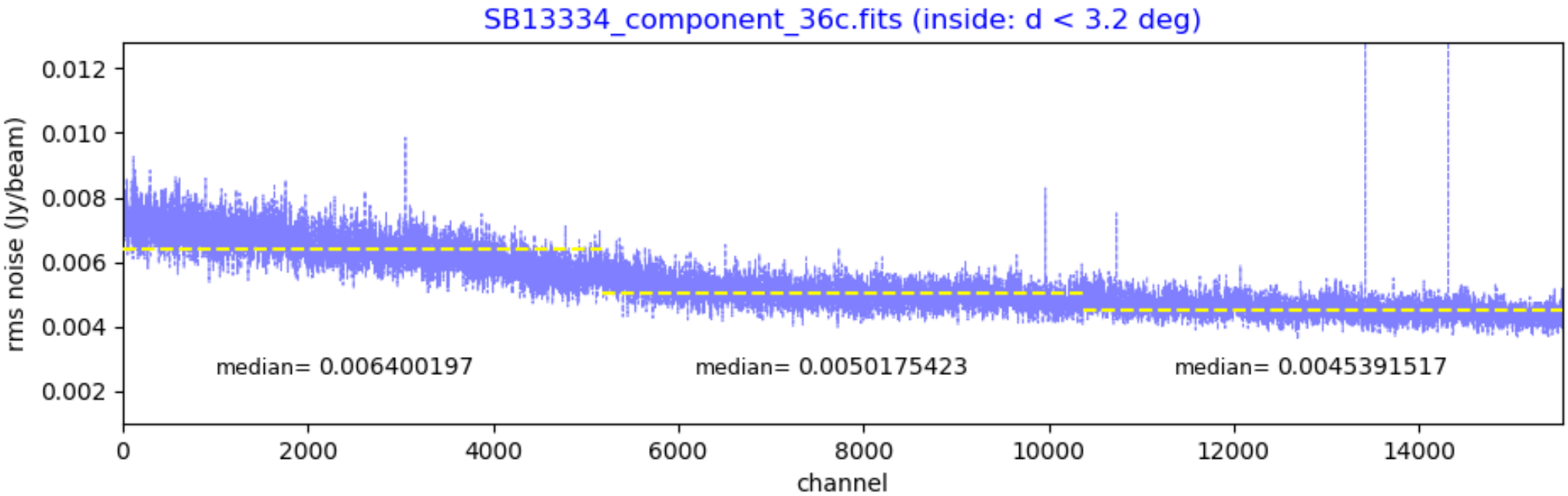

SB13334_component_33b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052743717
median= 0.004245898
median= 0.0038213287
0
2000
4000
6000
8000
10000
12000
14000
channel

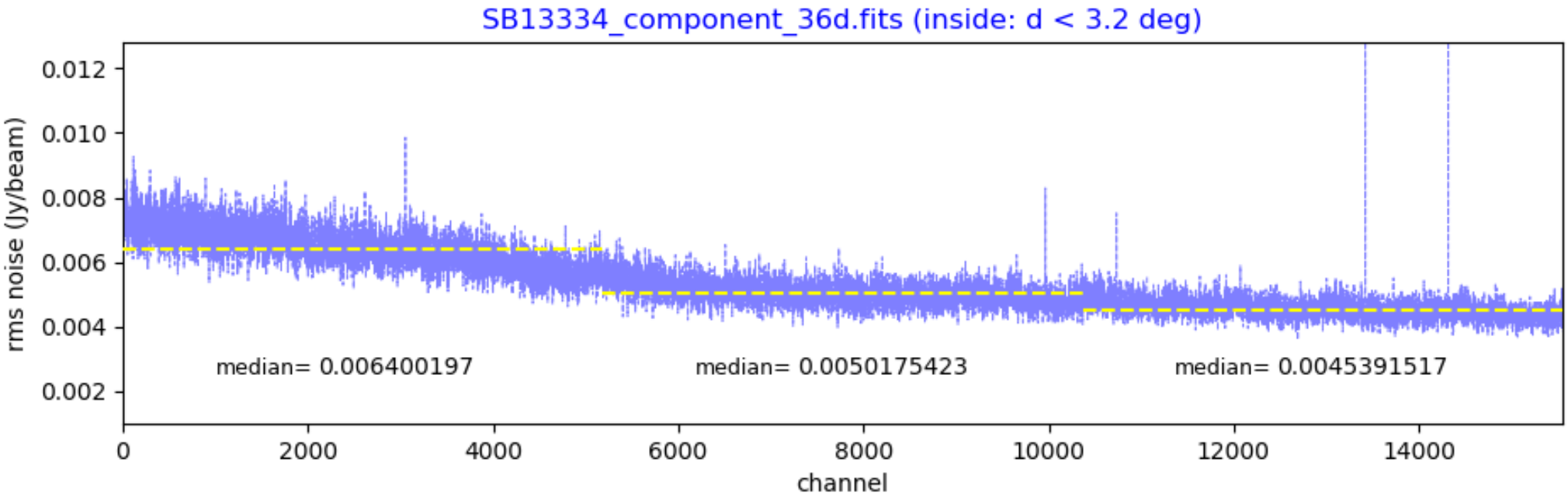

SB13334_component_34a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007620826
median= 0.005942789
median= 0.005258103
0
2000
4000
6000
8000
10000
12000
14000
channel

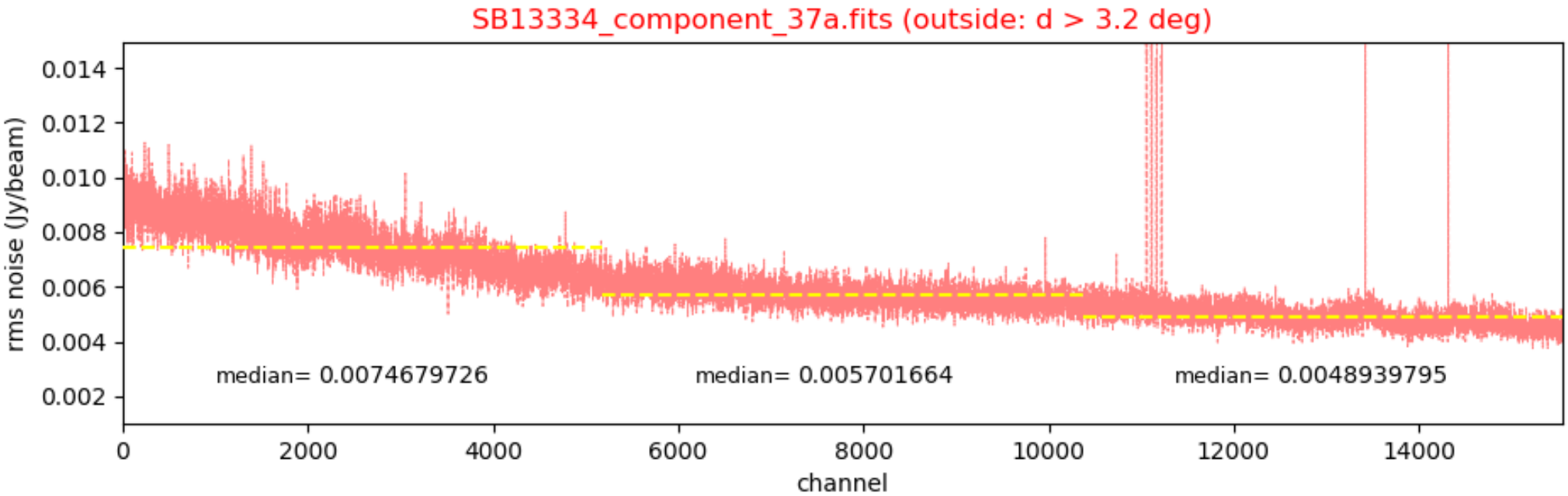

SB13334_component_35a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053812484
median= 0.0043725017
median= 0.0039314046
0
2000
4000
6000
8000
10000
12000
14000
channel

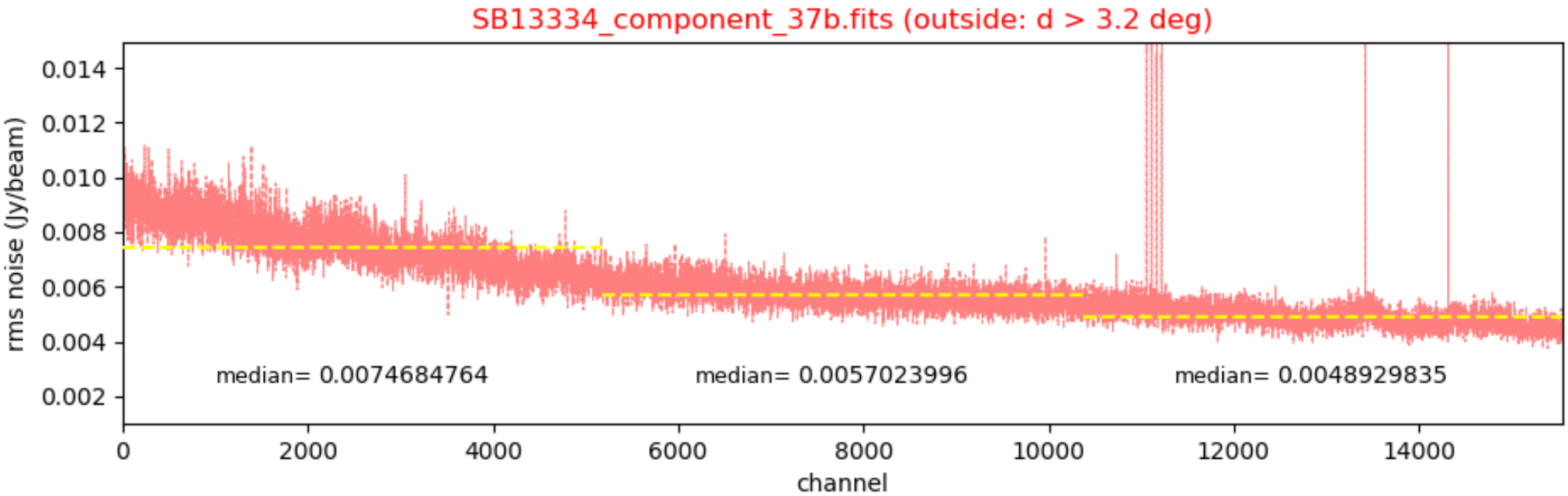

SB13334_component_36a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006389711
median= 0.0050137625
median= 0.0045381845
0
2000
4000
6000
8000
10000
12000
14000
channel

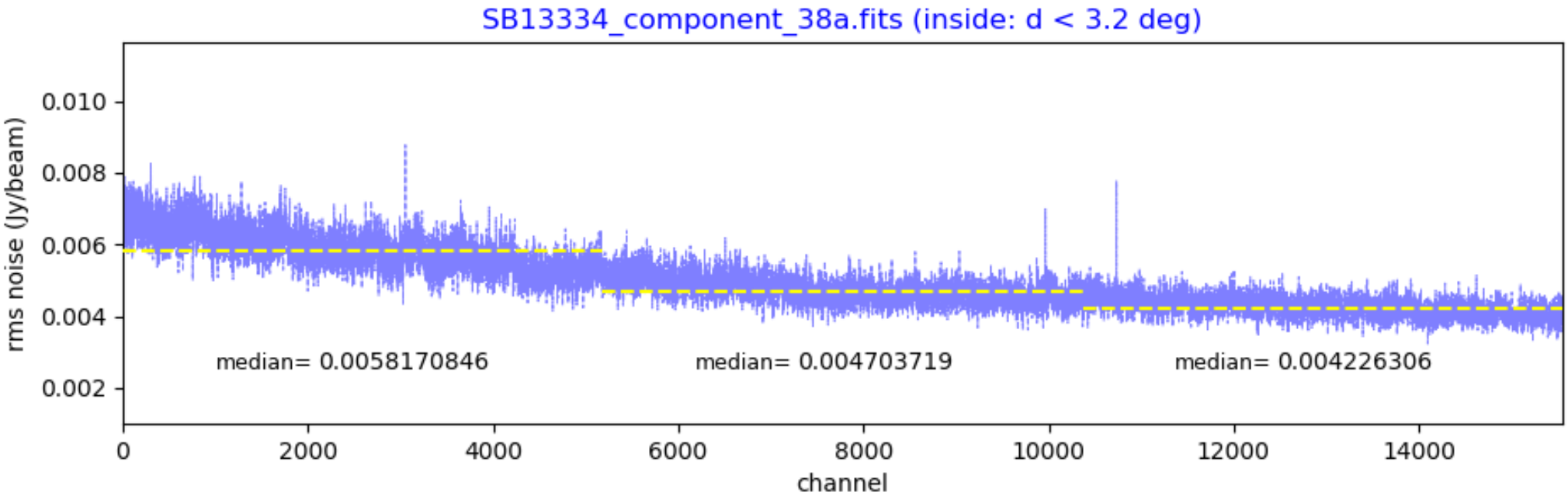

SB13334_component_36b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006400848
median= 0.0050188177
median= 0.0045318613
0
2000
4000
6000
8000
10000
12000
14000
channel

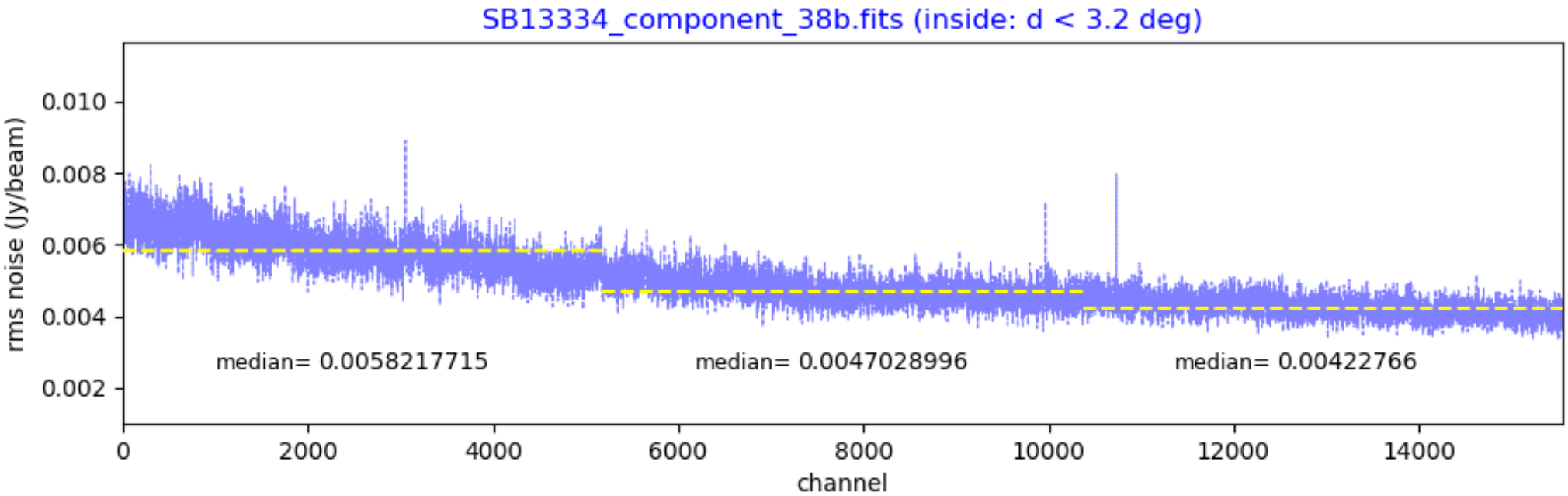

SB13334_component_36c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006400197
median= 0.0050175423
median= 0.0045391517
0
2000
4000
6000
8000
10000
12000
14000
channel

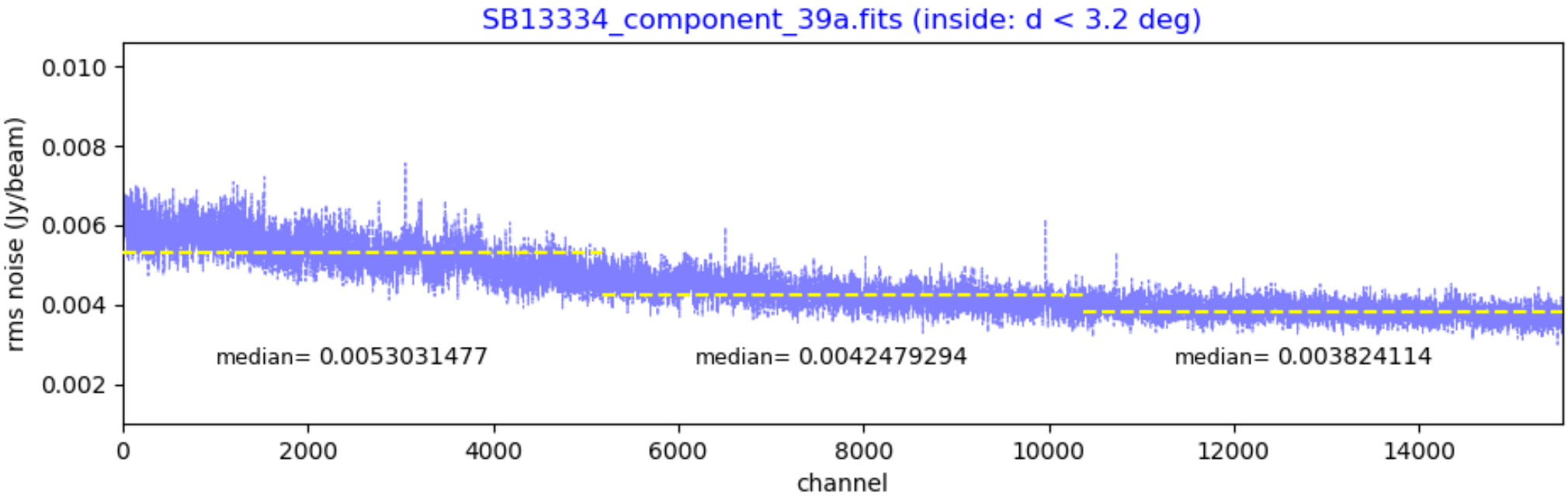

SB13334_component_36d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006400197
median= 0.0050175423
median= 0.0045391517
0
2000
4000
6000
8000
10000
12000
14000
channel

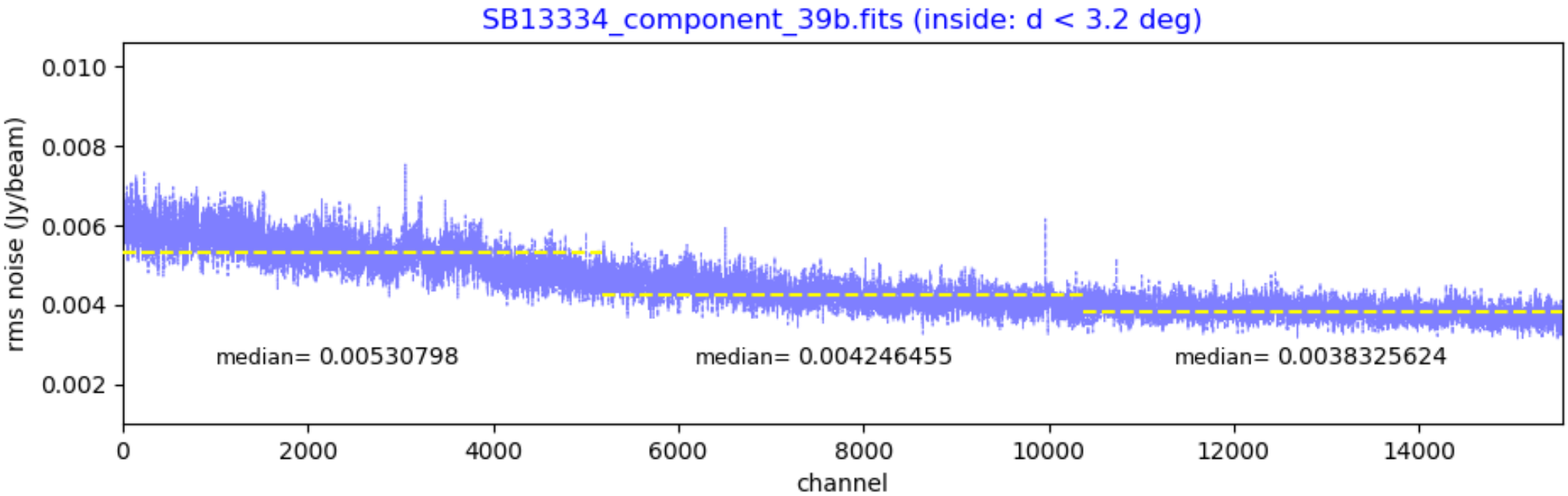

SB13334_component_37a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074679726
median= 0.005701664
median= 0.0048939795
0
2000
4000
6000
8000
10000
12000
14000
channel

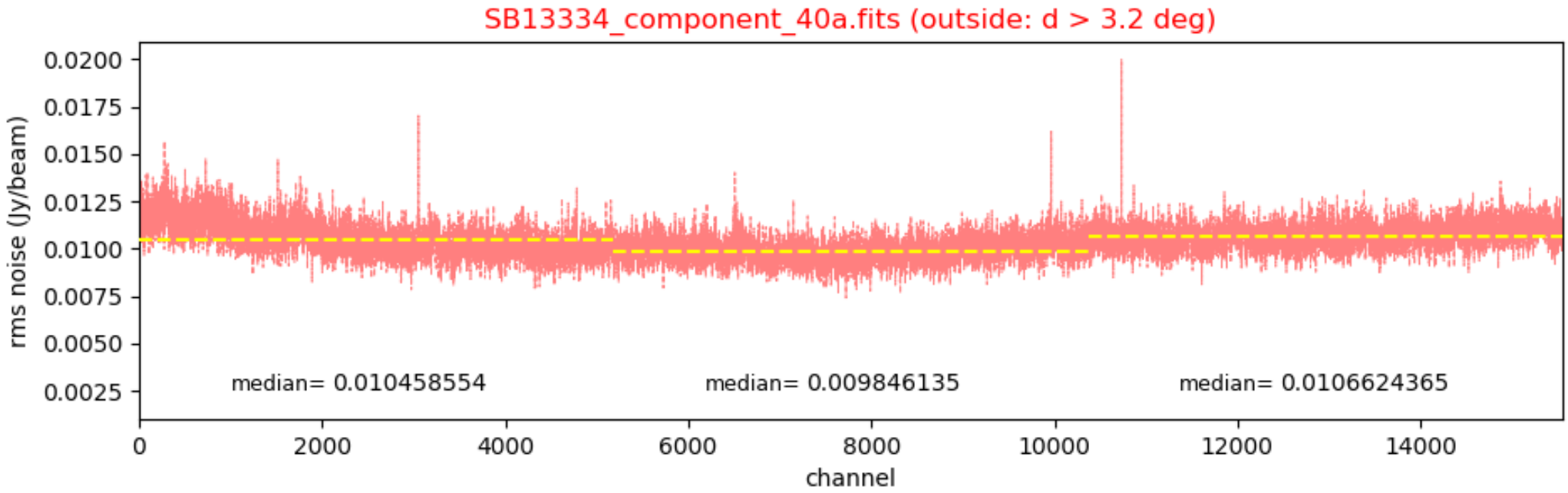

SB13334_component_37b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074684764
median= 0.0057023996
median= 0.0048929835
0
2000
4000
6000
8000
10000
12000
14000
channel

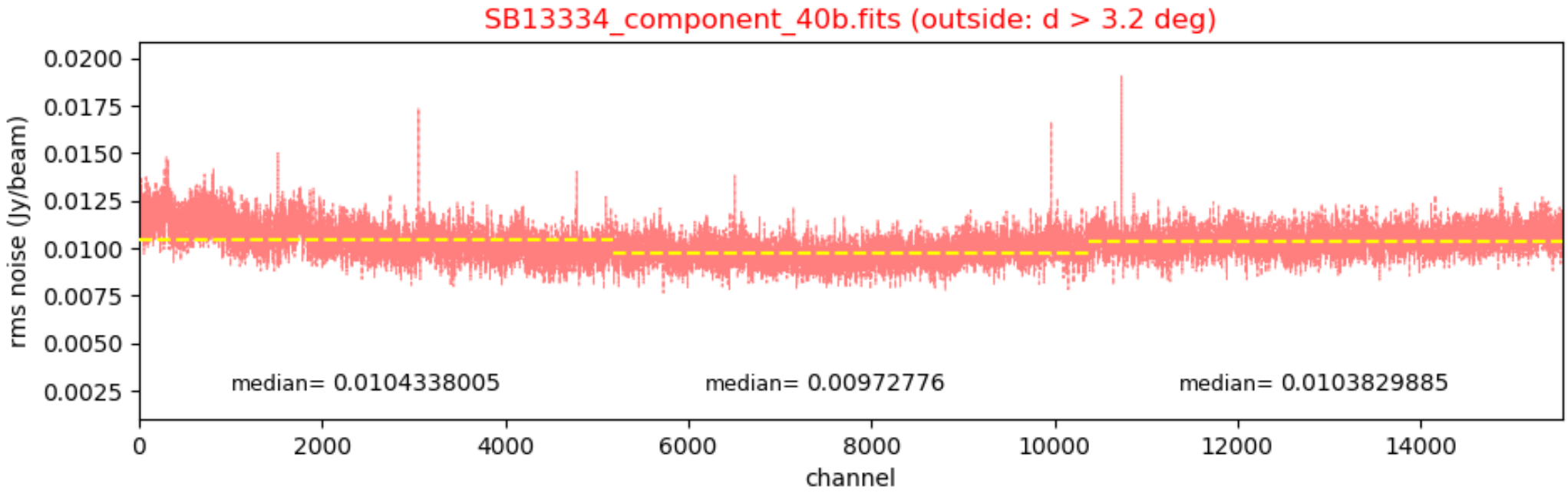

SB13334_component_38a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058170846
median= 0.004703719
median= 0.004226306
0
2000
4000
6000
8000
10000
12000
14000
channel

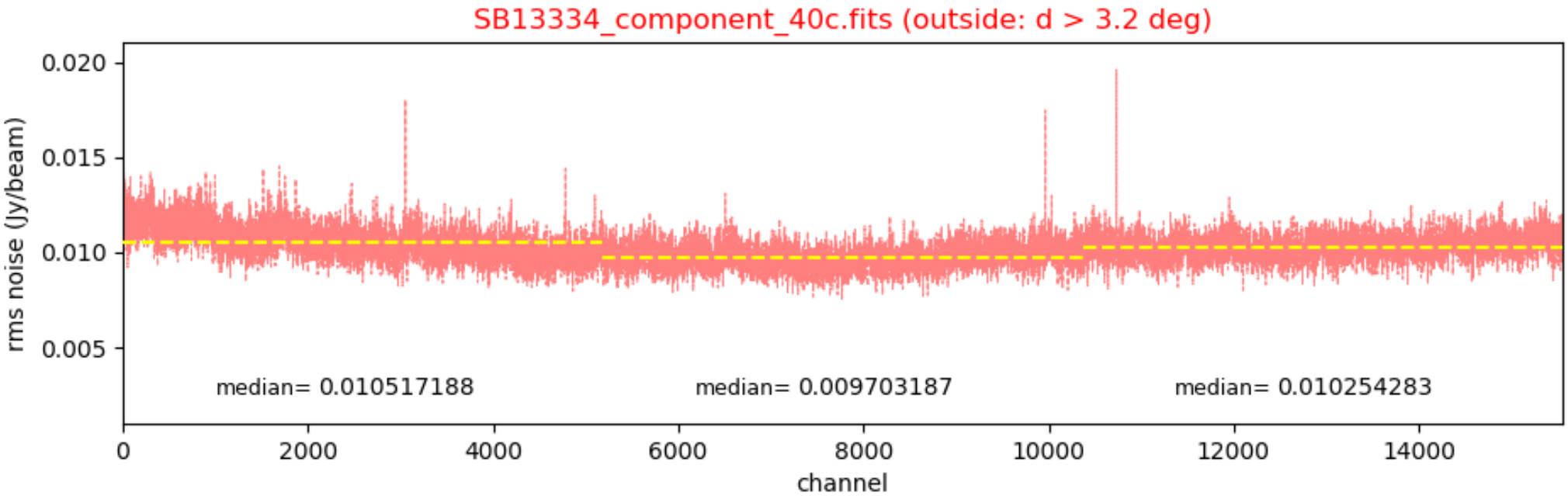

SB13334_component_38b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058217715
median= 0.0047028996
median= 0.00422766
0
2000
4000
6000
8000
10000
12000
14000
channel

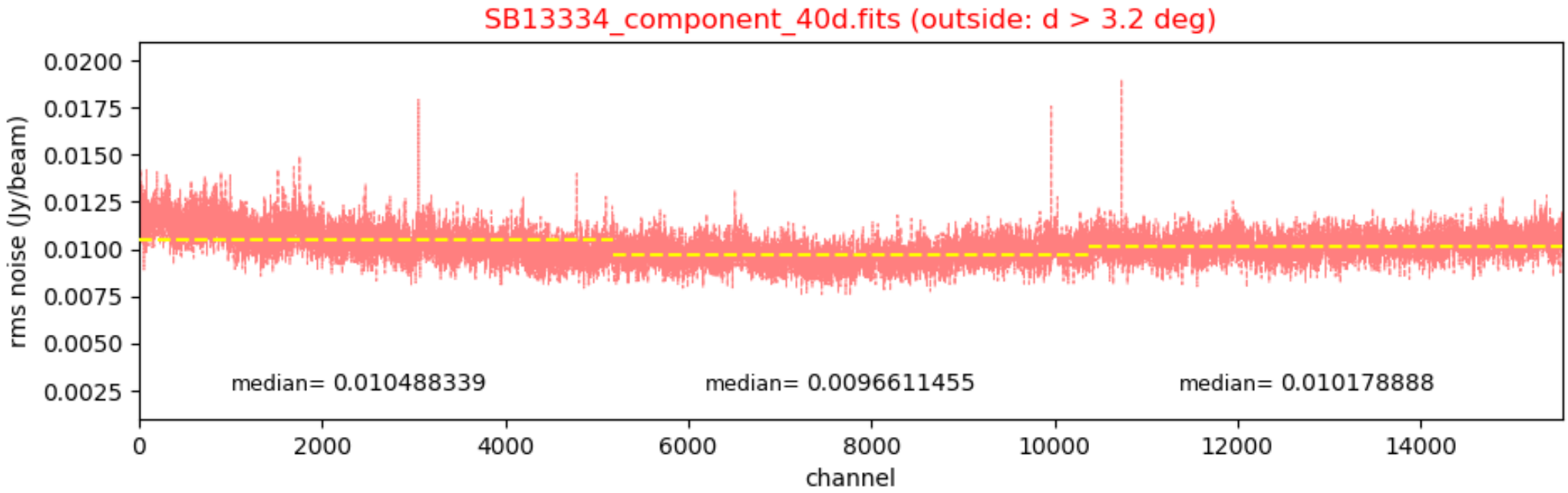

SB13334_component_39a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053031477
median= 0.0042479294
median= 0.003824114
0
2000
4000
6000
8000
10000
12000
14000
channel

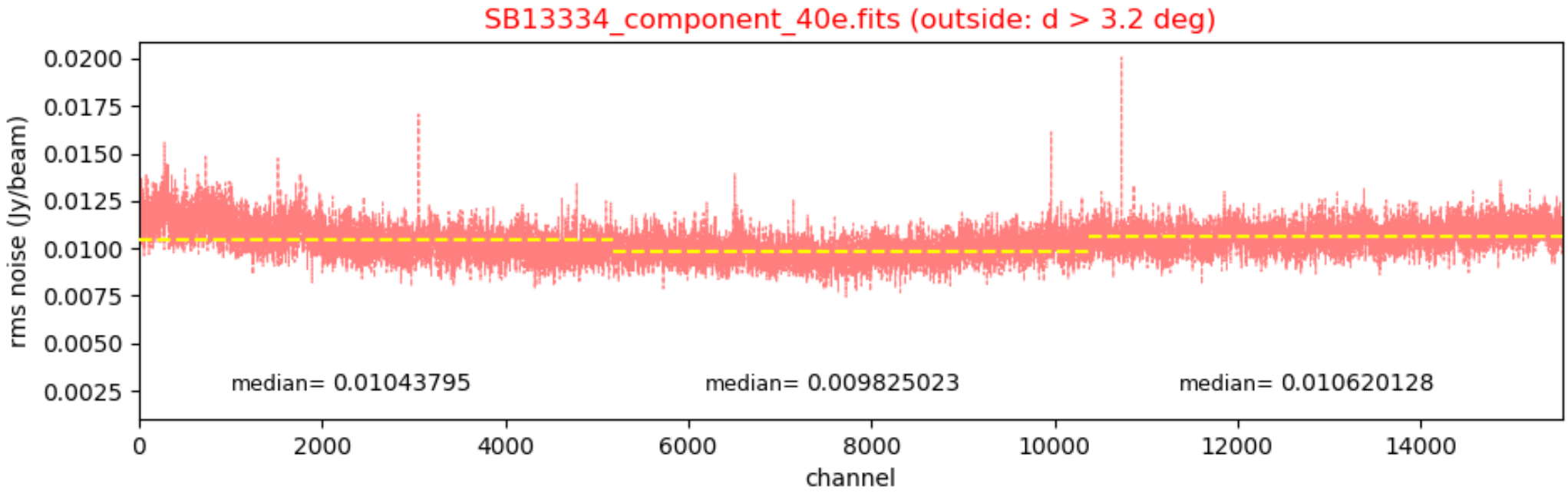

SB13334_component_39b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00530798
median= 0.004246455
median= 0.0038325624
0
2000
4000
6000
8000
10000
12000
14000
channel

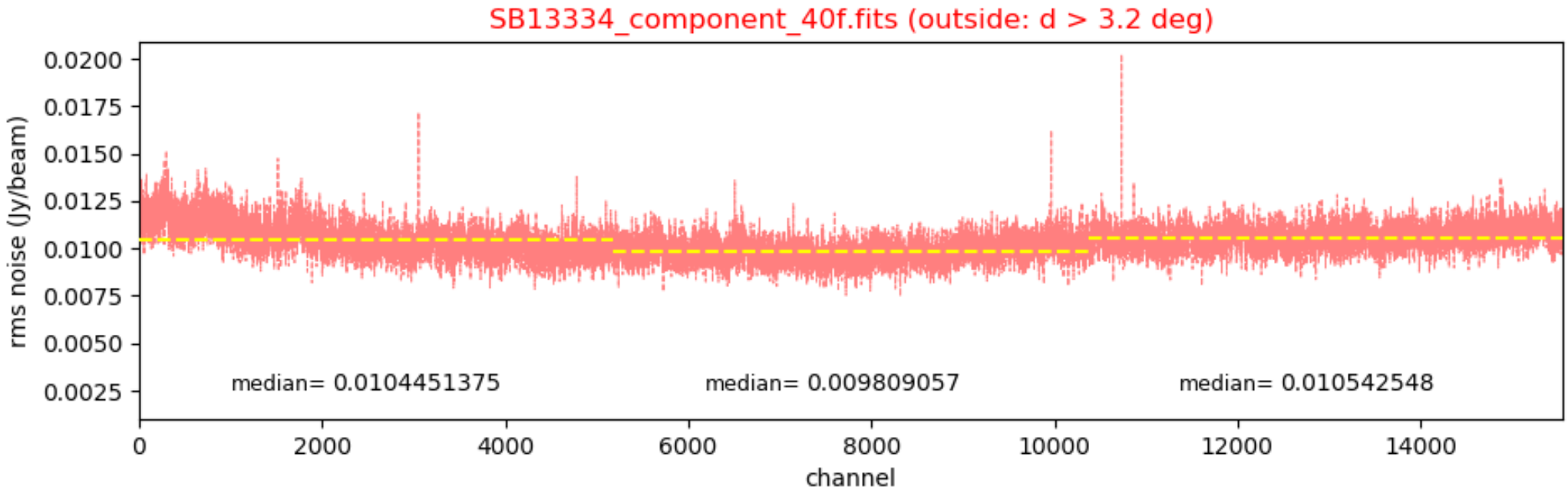

SB13334_component_40a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010458554
median= 0.009846135
median= 0.0106624365
0
2000
4000
6000
8000
10000
12000
14000
channel

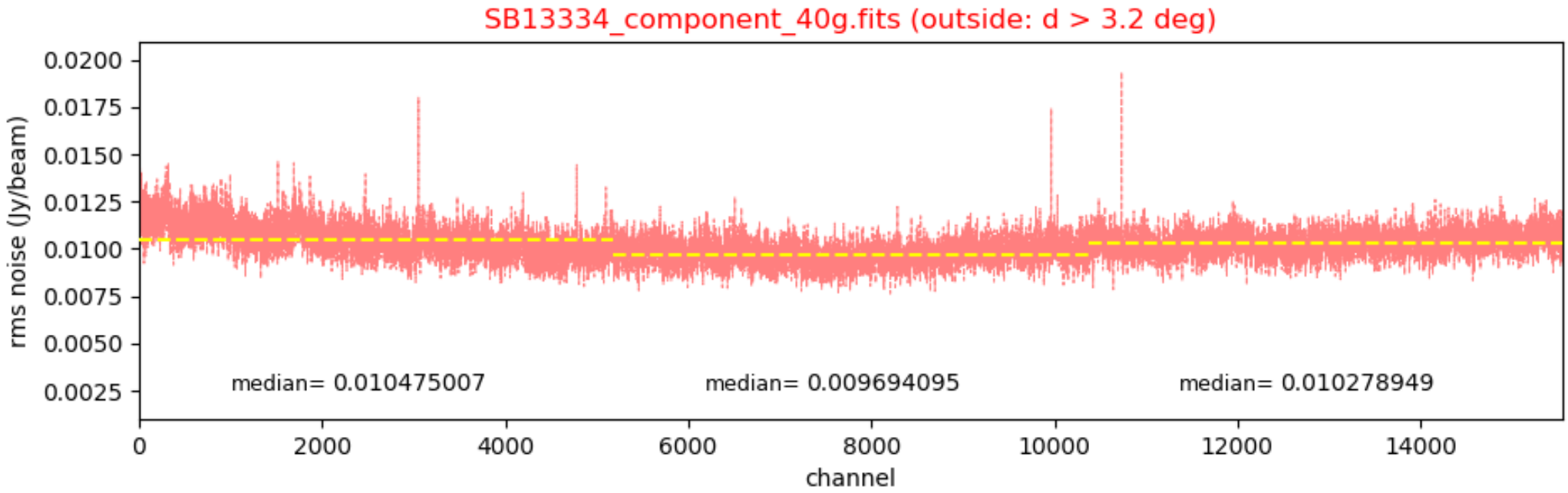

SB13334_component_40b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0104338005
median= 0.00972776
median= 0.0103829885
0
2000
4000
6000
8000
10000
12000
14000
channel

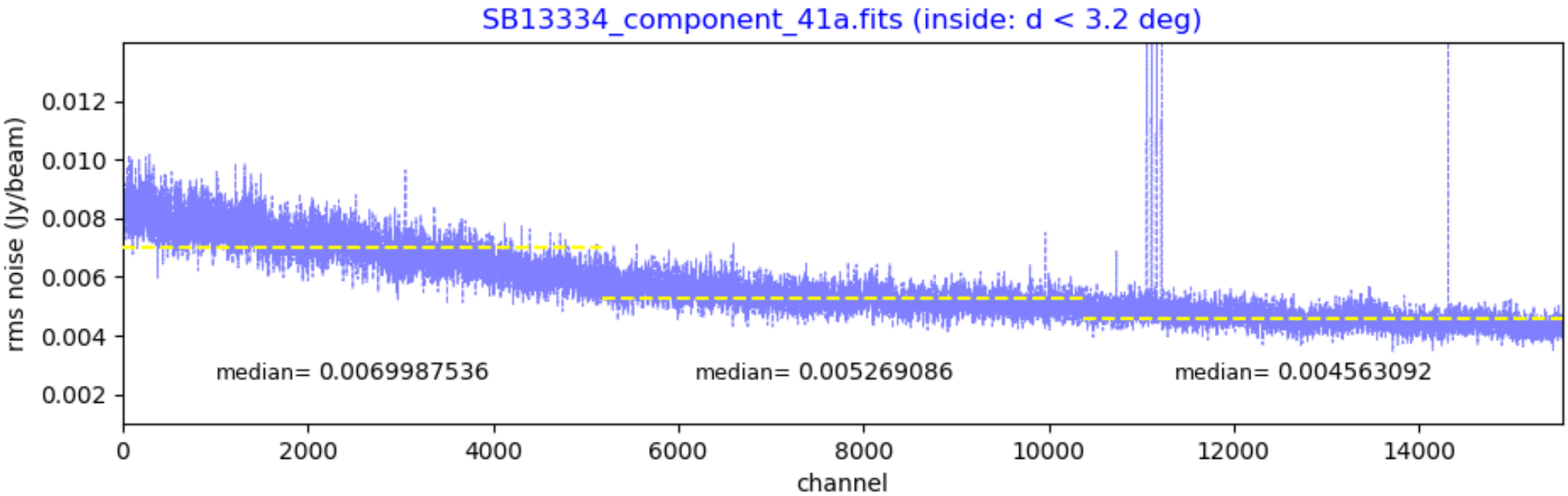

SB13334_component_40c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010517188
median= 0.009703187
median= 0.010254283
0
2000
4000
6000
8000
10000
12000
14000
channel

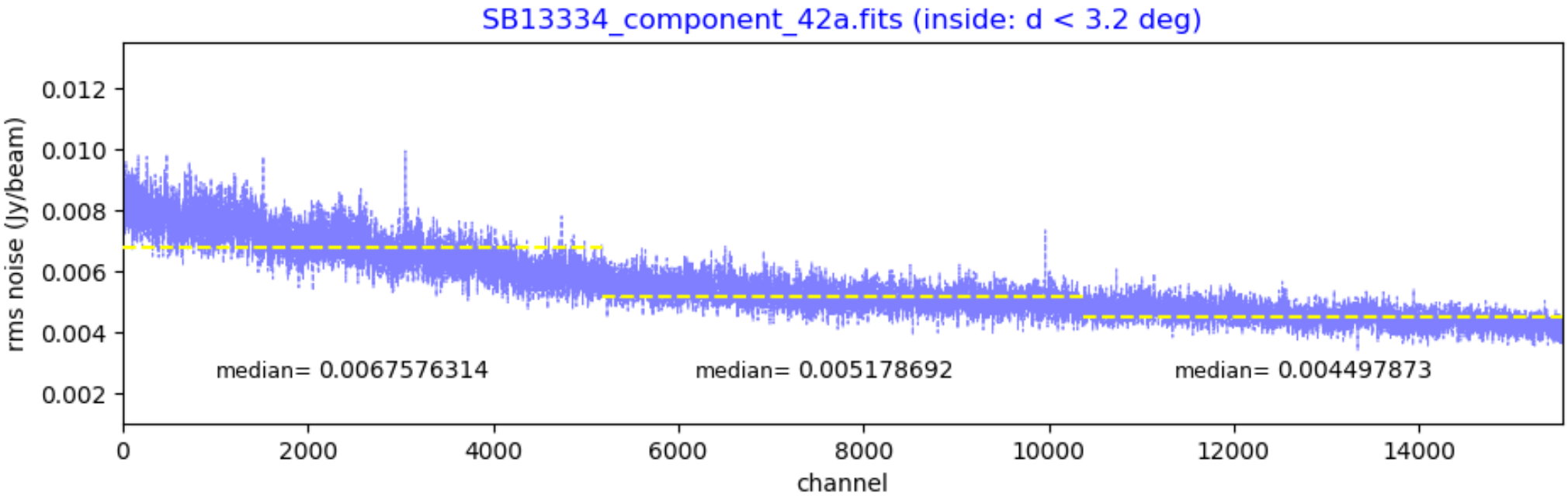

SB13334_component_40d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010488339
median= 0.0096611455
median= 0.010178888
0
2000
4000
6000
8000
10000
12000
14000
channel

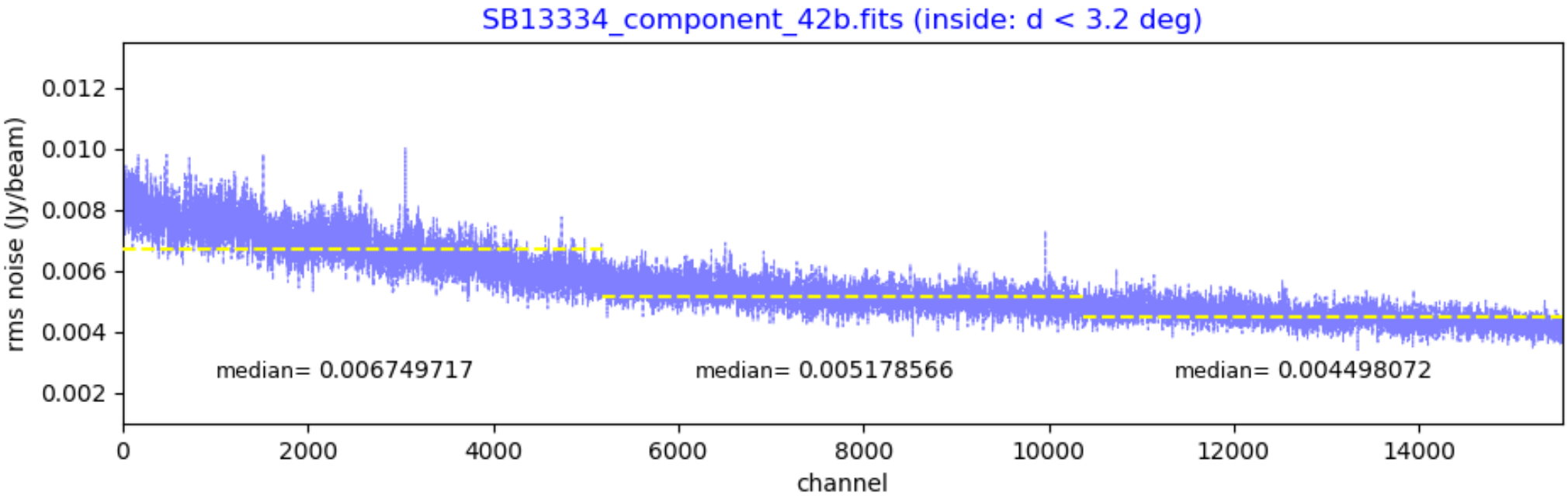

SB13334_component_40e.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.01043795
median= 0.009825023
median= 0.010620128
0
2000
4000
6000
8000
10000
12000
14000
channel

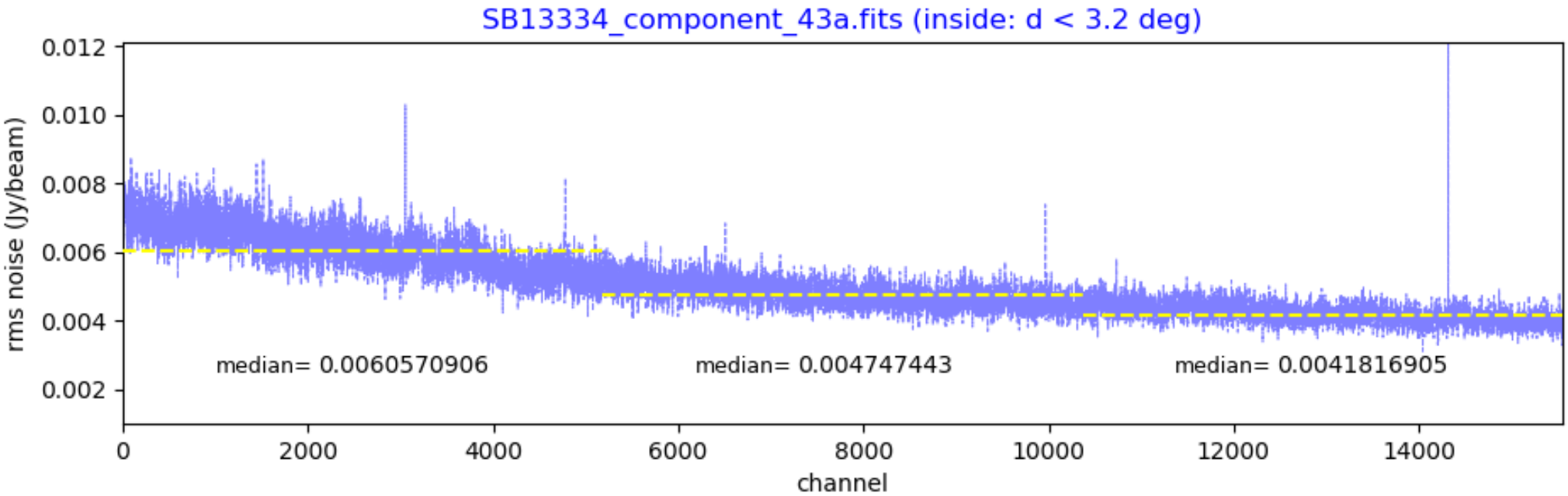

SB13334_component_40f.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0104451375
median= 0.009809057
median= 0.010542548
0
2000
4000
6000
8000
10000
12000
14000
channel

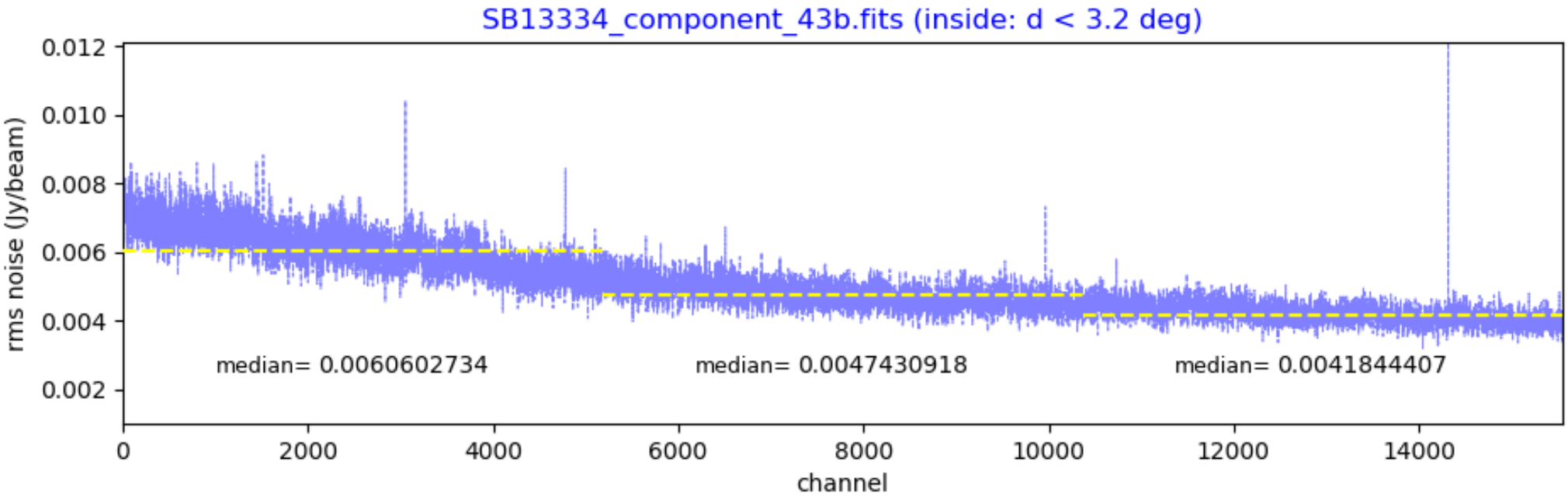

SB13334_component_40g.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010475007
median= 0.009694095
median= 0.010278949
0
2000
4000
6000
8000
10000
12000
14000
channel

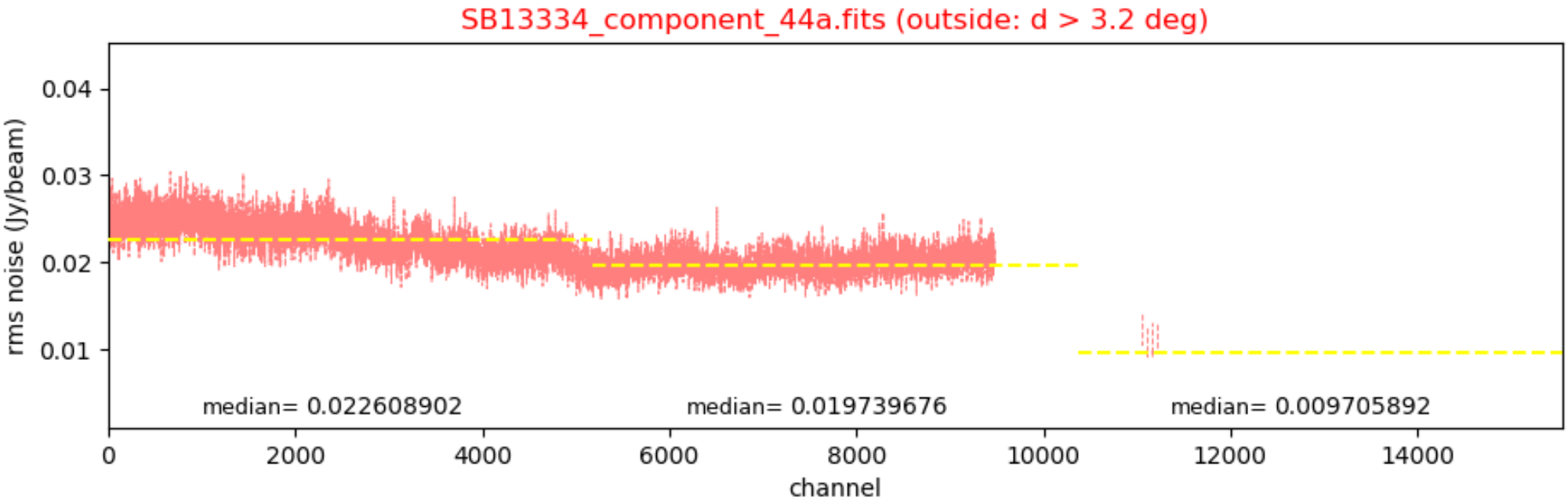

SB13334_component_41a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069987536
median= 0.005269086
median= 0.004563092
0
2000
4000
6000
8000
10000
12000
14000
channel

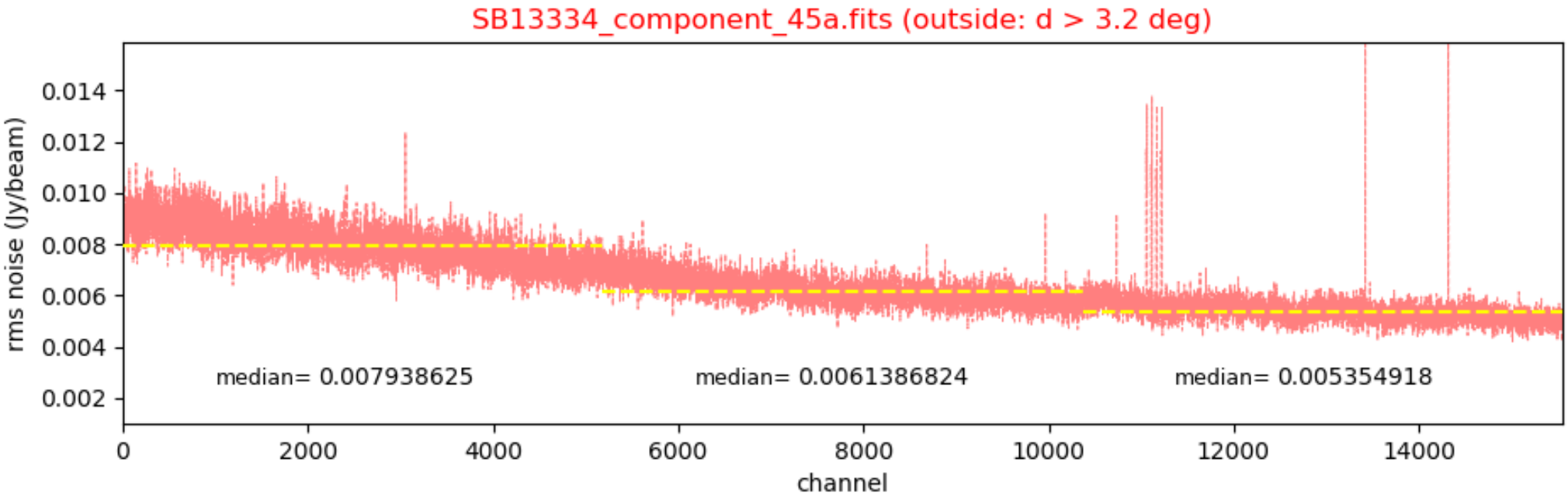

SB13334_component_42a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067576314
median= 0.005178692
median= 0.004497873
0
2000
4000
6000
8000
10000
12000
14000
channel

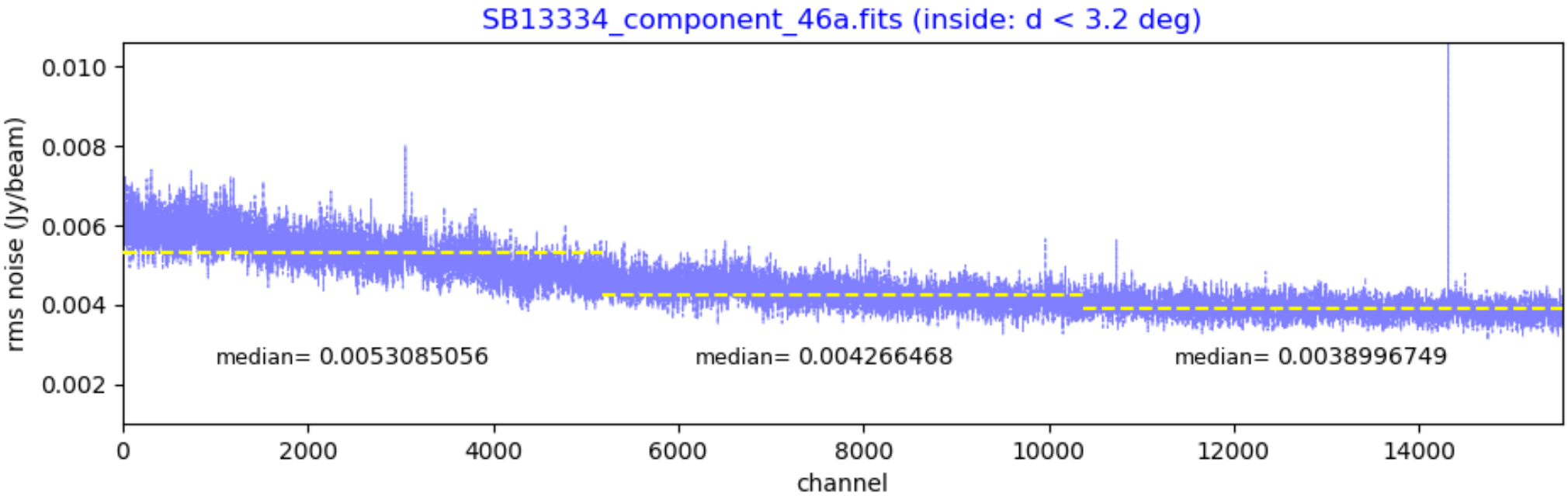

SB13334_component_42b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006749717
median= 0.005178566
median= 0.004498072
0
2000
4000
6000
8000
10000
12000
14000
channel

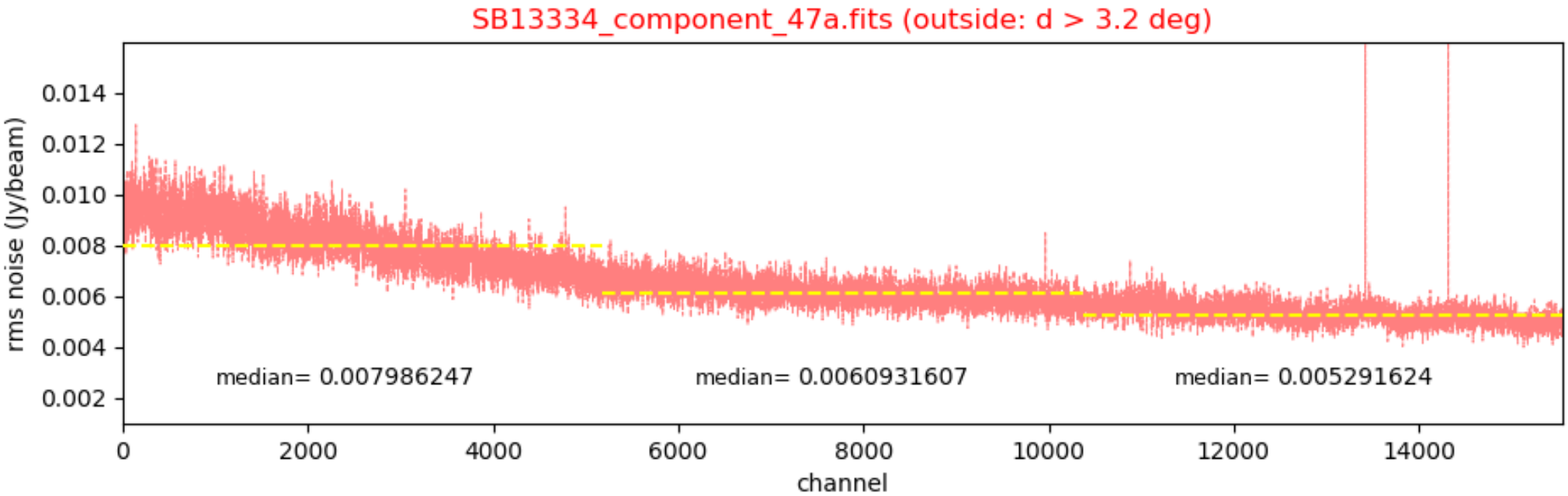

SB13334_component_43a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060570906
median= 0.004747443
median= 0.0041816905
0
2000
4000
6000
8000
10000
12000
14000
channel

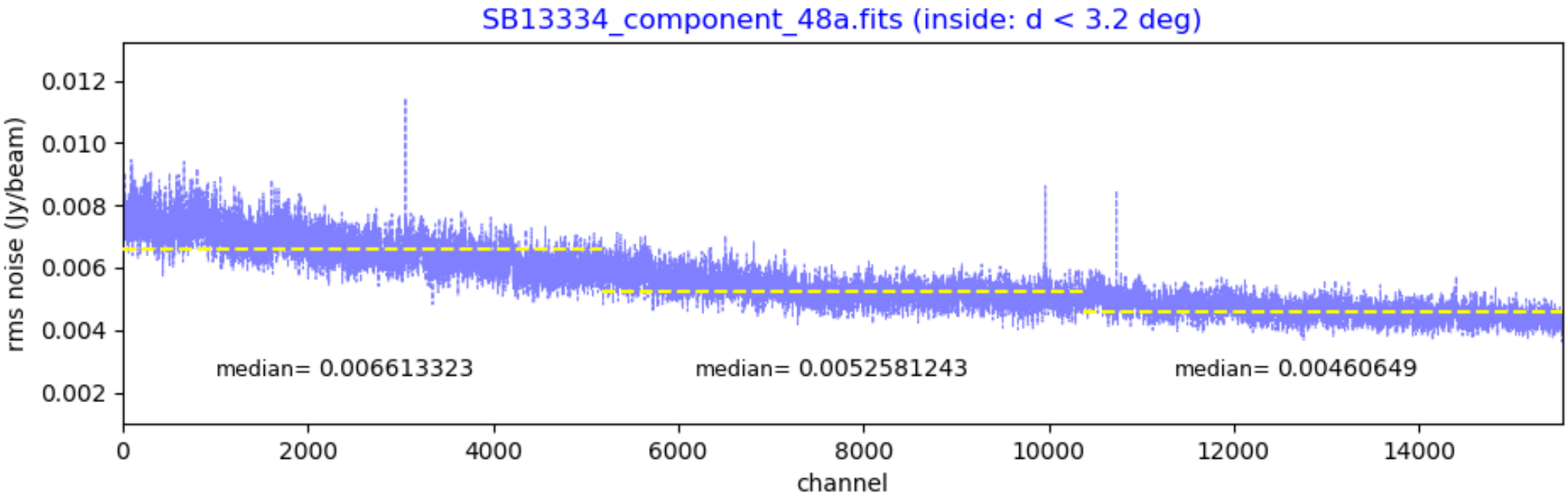

SB13334_component_43b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060602734
median= 0.0047430918
median= 0.0041844407
0
2000
4000
6000
8000
10000
12000
14000
channel

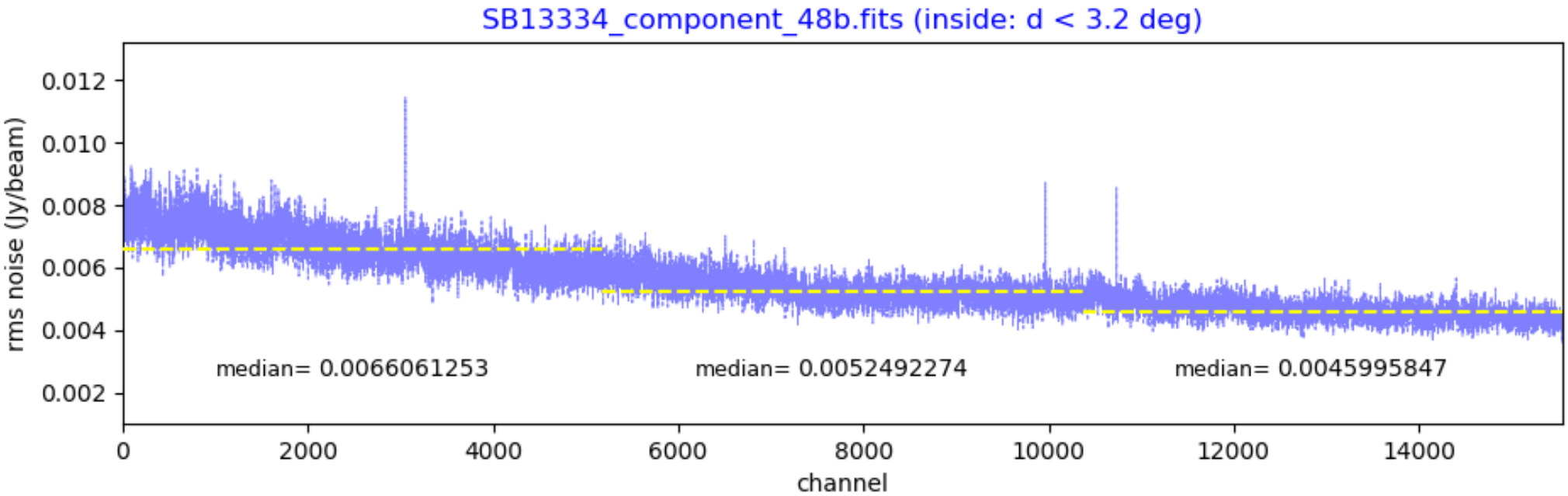

SB13334_component_44a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.022608902
median= 0.019739676
median= 0.009705892
0
2000
4000
6000
8000
10000
12000
14000
channel

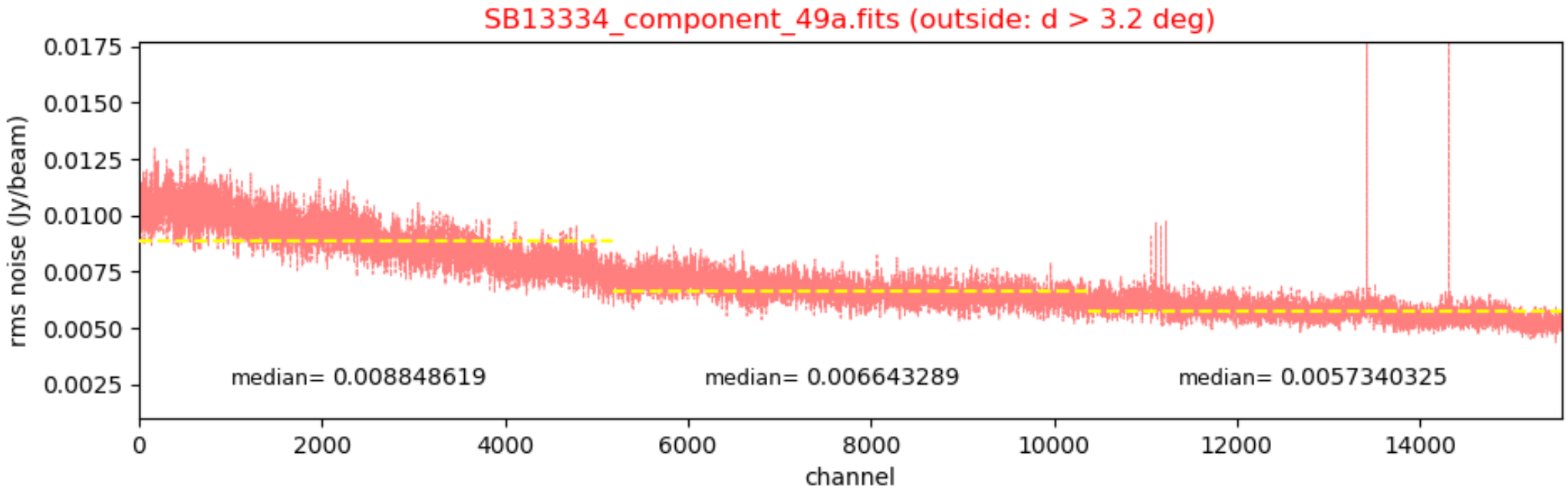

SB13334_component_45a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007938625
median= 0.0061386824
median= 0.005354918
0
2000
4000
6000
8000
10000
12000
14000
channel

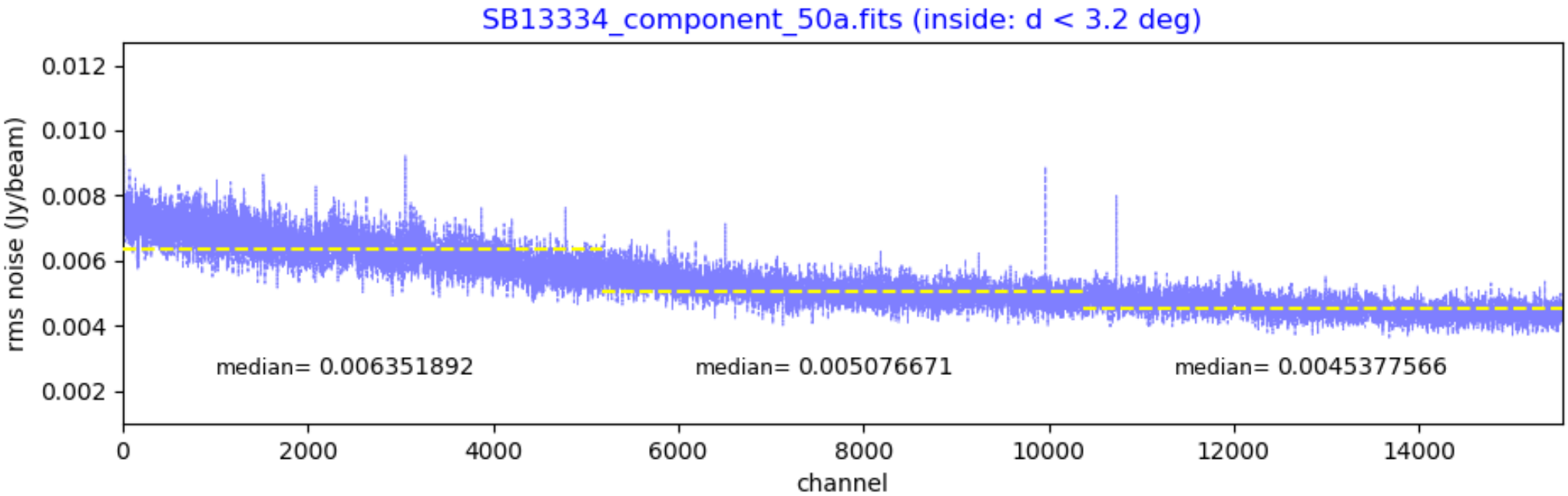

SB13334_component_46a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053085056
median= 0.004266468
median= 0.0038996749
0
2000
4000
6000
8000
10000
12000
14000
channel

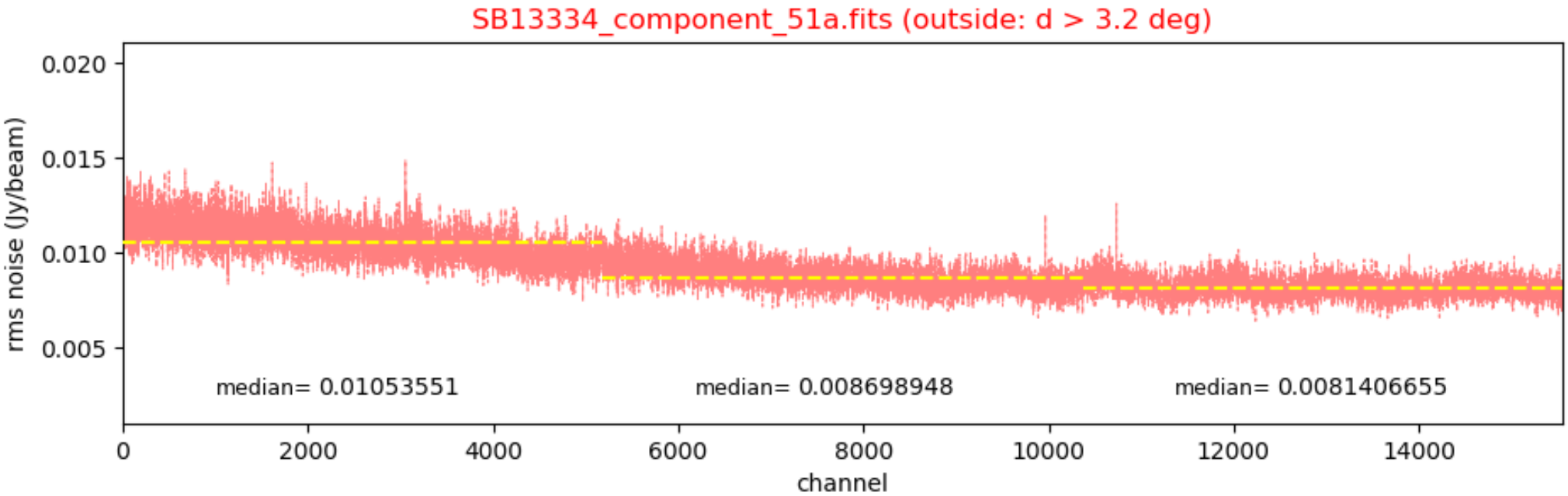

SB13334_component_47a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007986247
median= 0.0060931607
median= 0.005291624
0
2000
4000
6000
8000
10000
12000
14000
channel

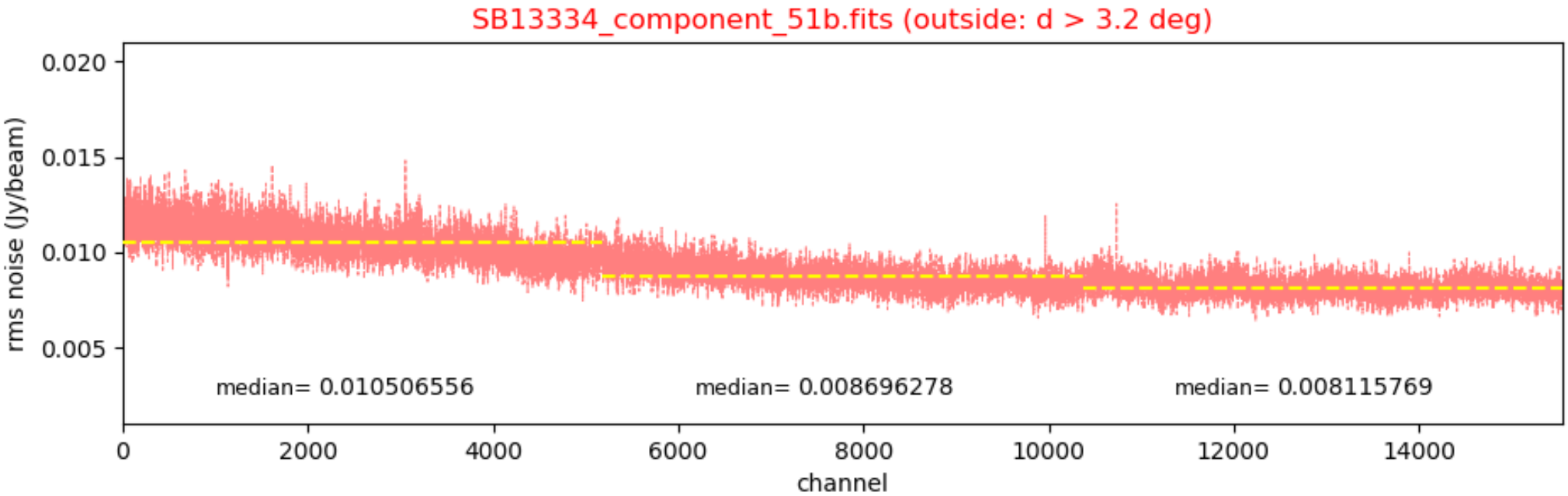

SB13334_component_48a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006613323
median= 0.0052581243
median= 0.00460649
0
2000
4000
6000
8000
10000
12000
14000
channel

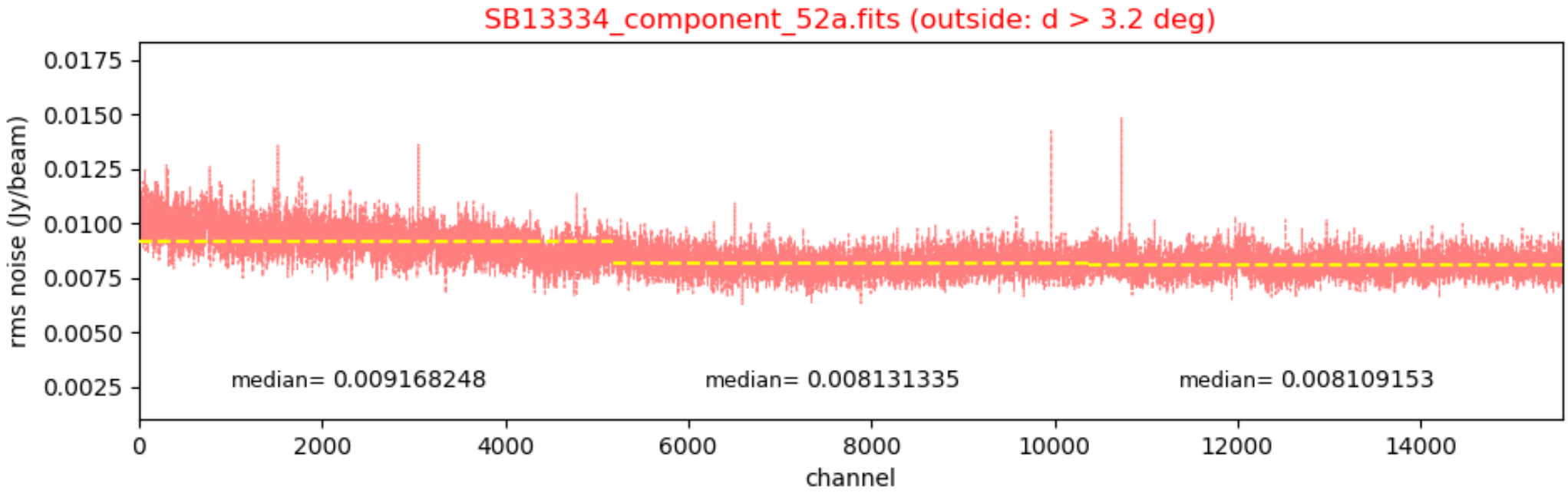

SB13334_component_48b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066061253
median= 0.0052492274
median= 0.0045995847
0
2000
4000
6000
8000
10000
12000
14000
channel

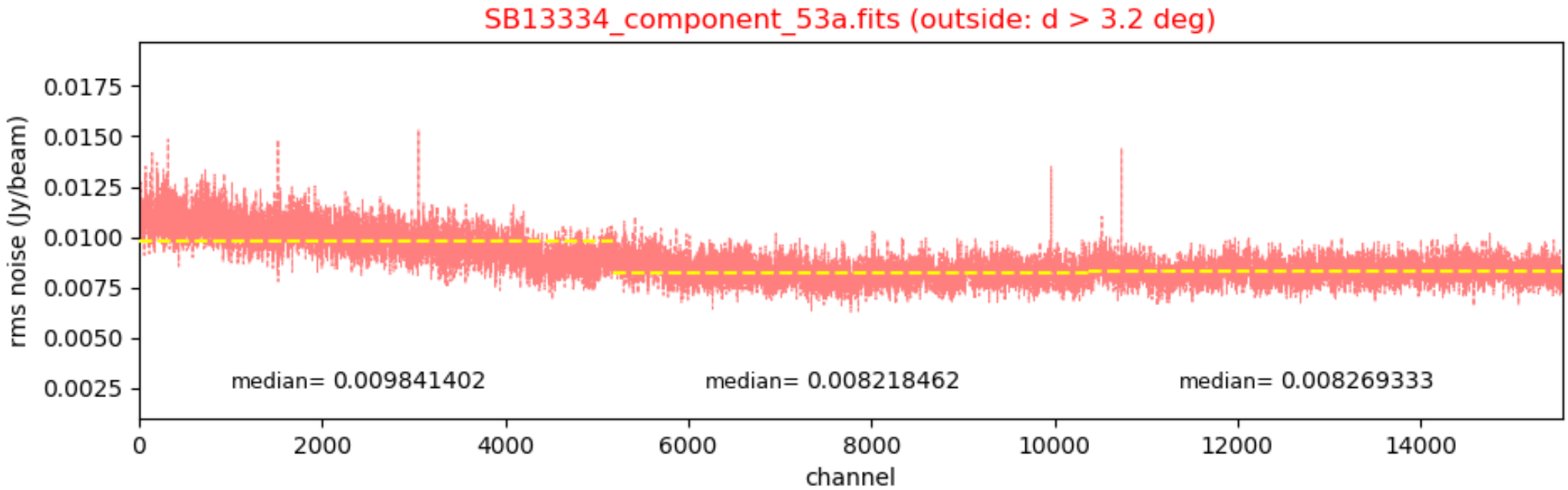

SB13334_component_49a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008848619
median= 0.006643289
median= 0.0057340325
0
2000
4000
6000
8000
10000
12000
14000
channel

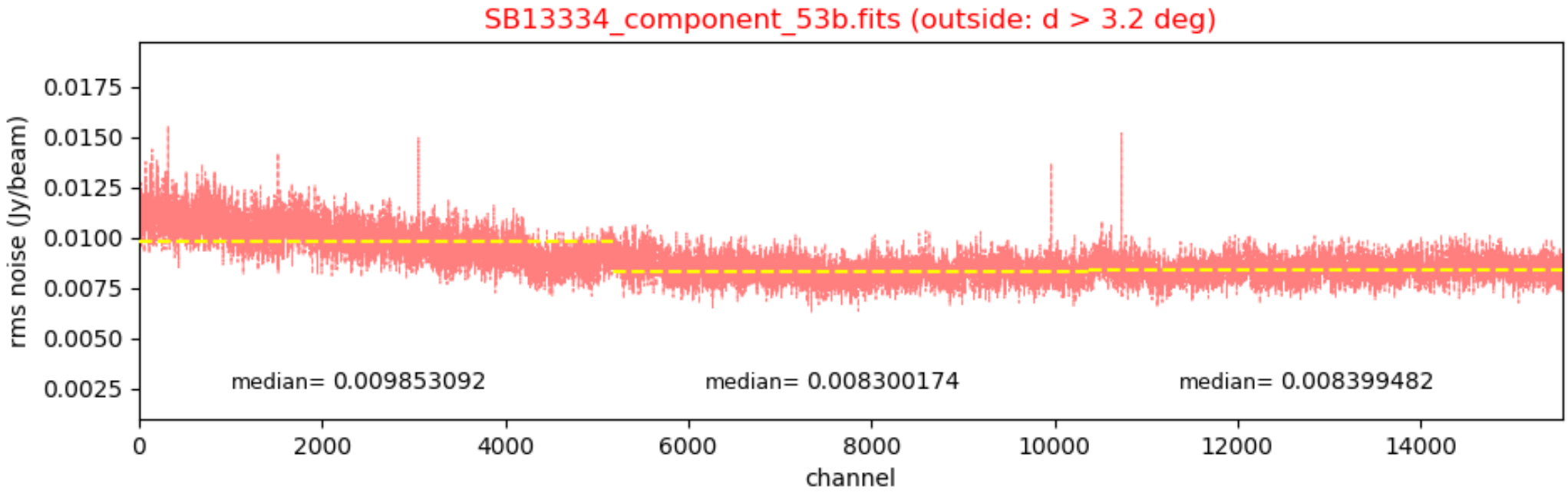

SB13334_component_50a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006351892
median= 0.005076671
median= 0.0045377566
0
2000
4000
6000
8000
10000
12000
14000
channel

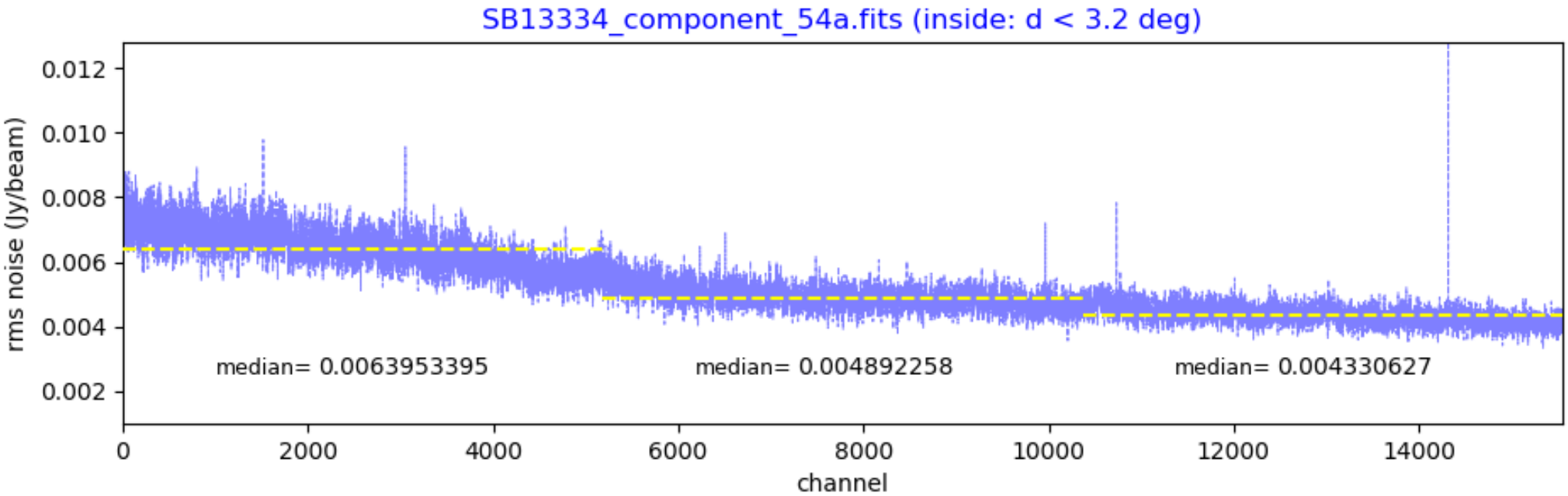

SB13334_component_51a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01053551
median= 0.008698948
median= 0.0081406655
0
2000
4000
6000
8000
10000
12000
14000
channel

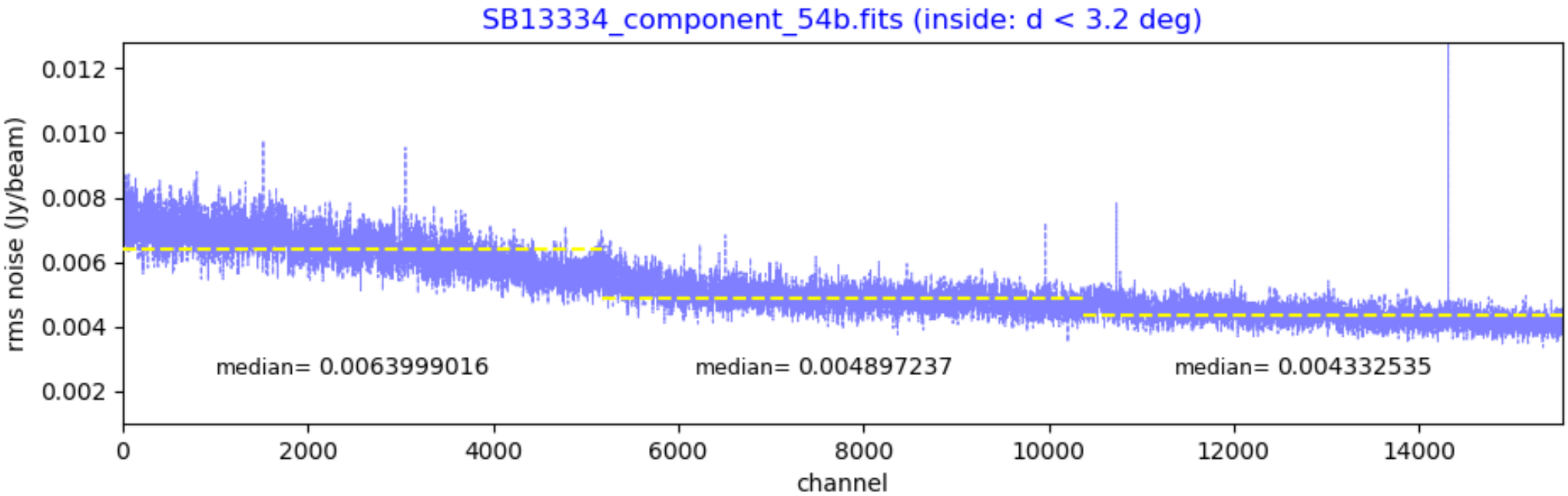

SB13334_component_51b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010506556
median= 0.008696278
median= 0.008115769
0
2000
4000
6000
8000
10000
12000
14000
channel

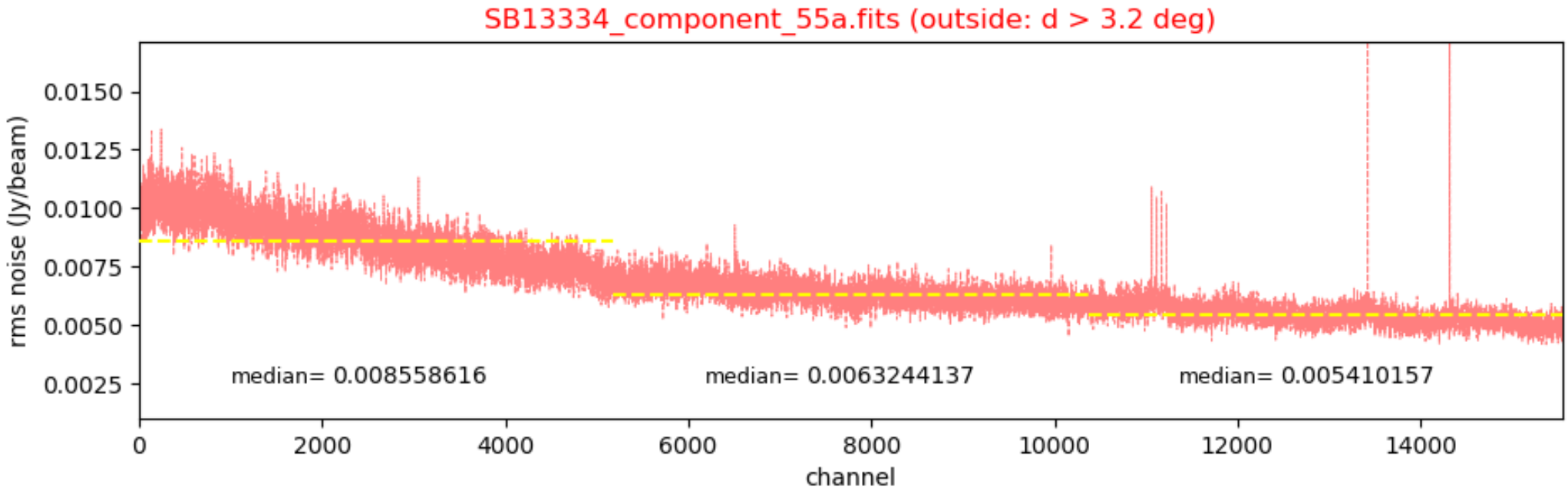

SB13334_component_52a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009168248
median= 0.008131335
median= 0.008109153
0
2000
4000
6000
8000
10000
12000
14000
channel

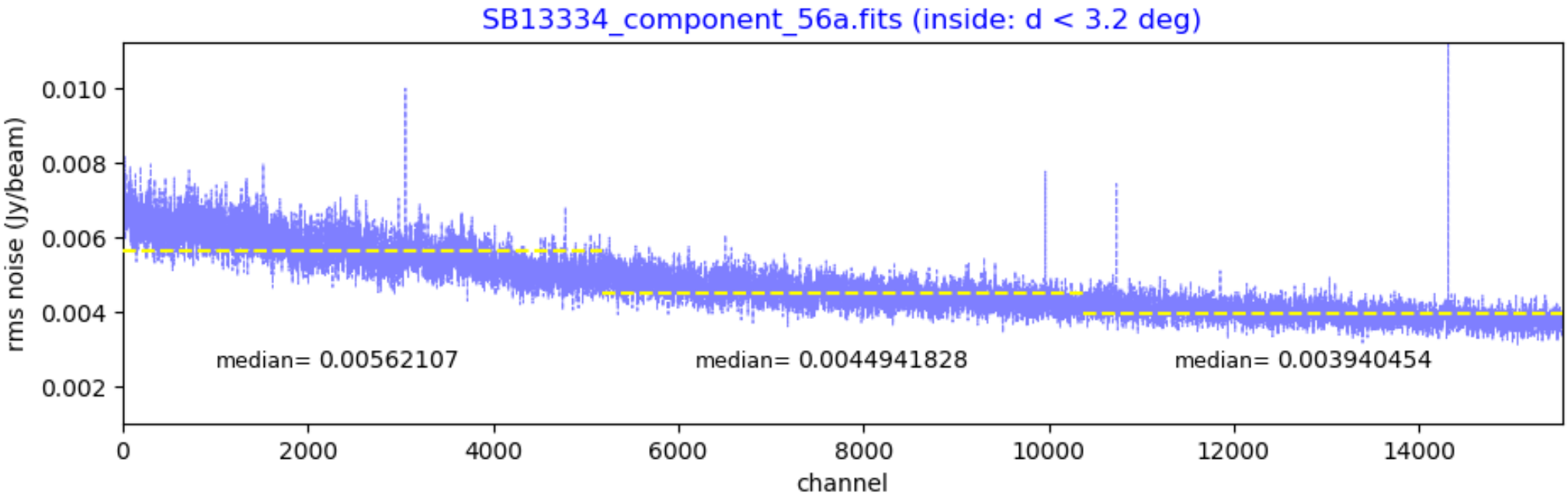

SB13334_component_53a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009841402
median= 0.008218462
median= 0.008269333
0
2000
4000
6000
8000
10000
12000
14000
channel

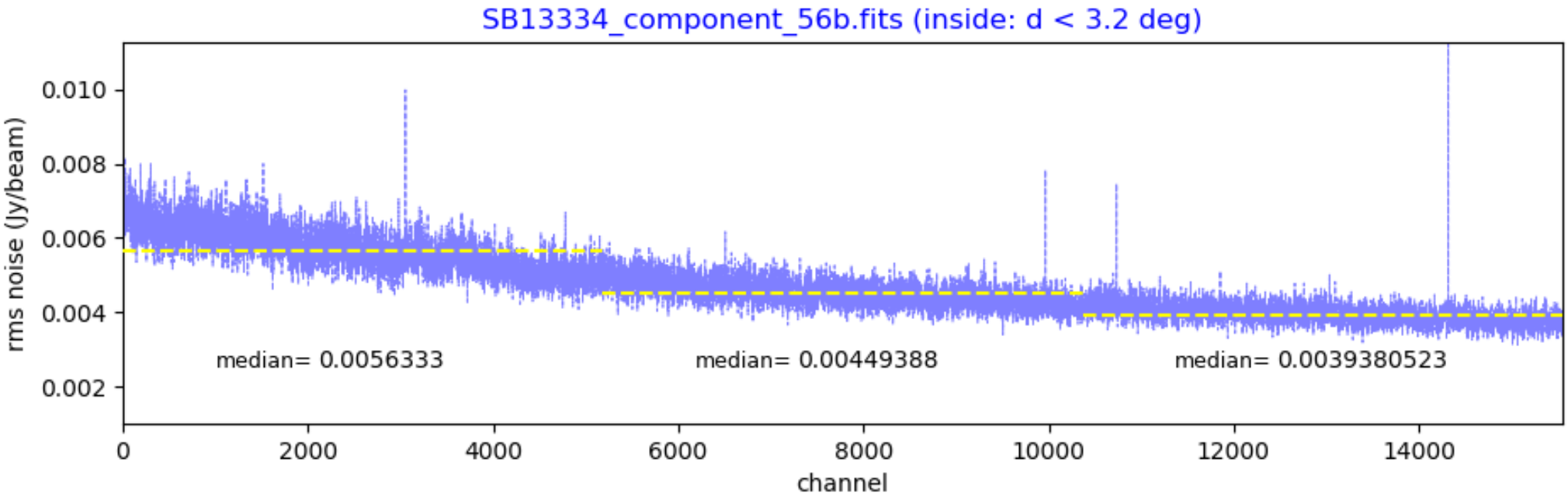

SB13334_component_53b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009853092
median= 0.008300174
median= 0.008399482
0
2000
4000
6000
8000
10000
12000
14000
channel

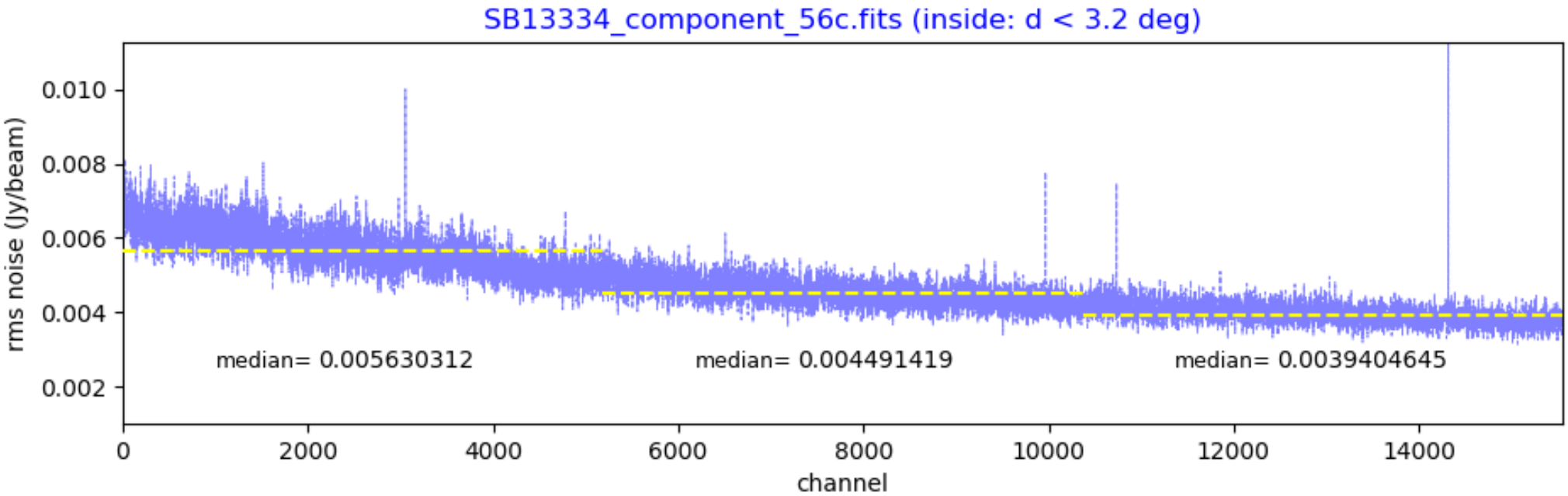

SB13334_component_54a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063953395
median= 0.004892258
median= 0.004330627
0
2000
4000
6000
8000
10000
12000
14000
channel

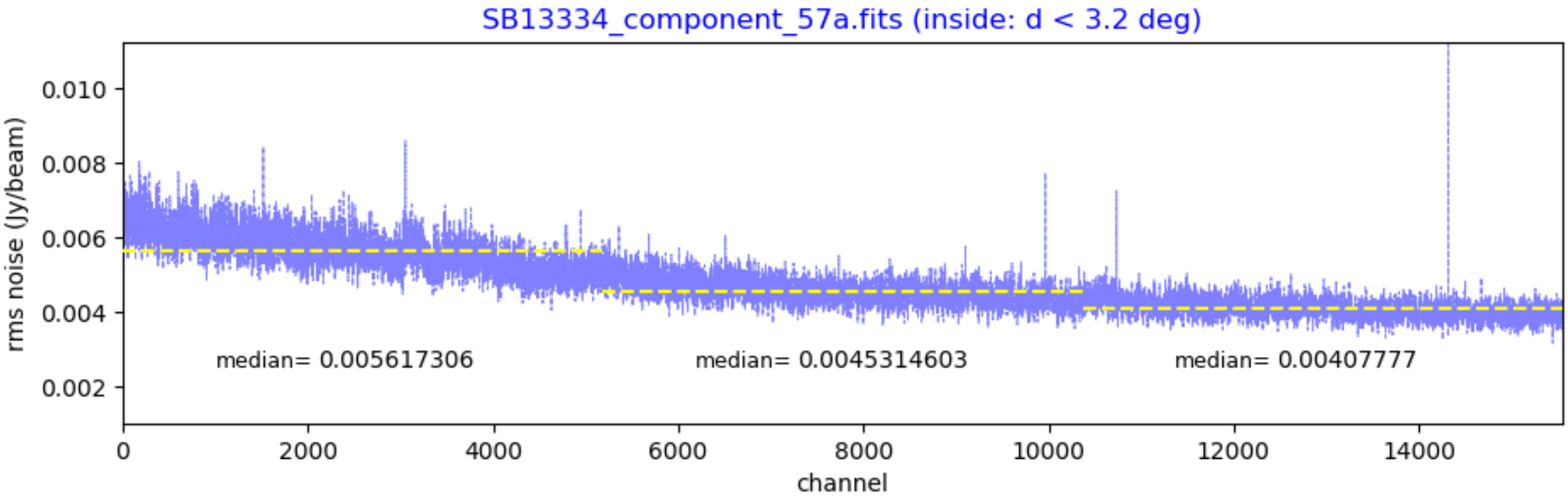

SB13334_component_54b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063999016
median= 0.004897237
median= 0.004332535
0
2000
4000
6000
8000
10000
12000
14000
channel

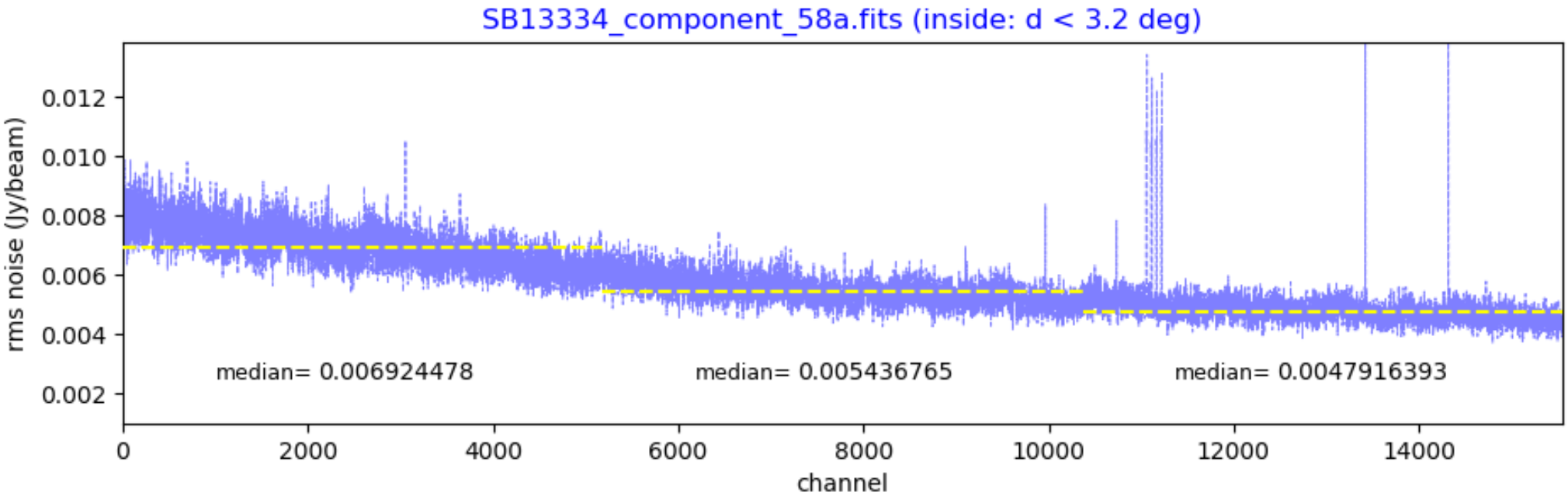

SB13334_component_55a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008558616
median= 0.0063244137
median= 0.005410157
0
2000
4000
6000
8000
10000
12000
14000
channel

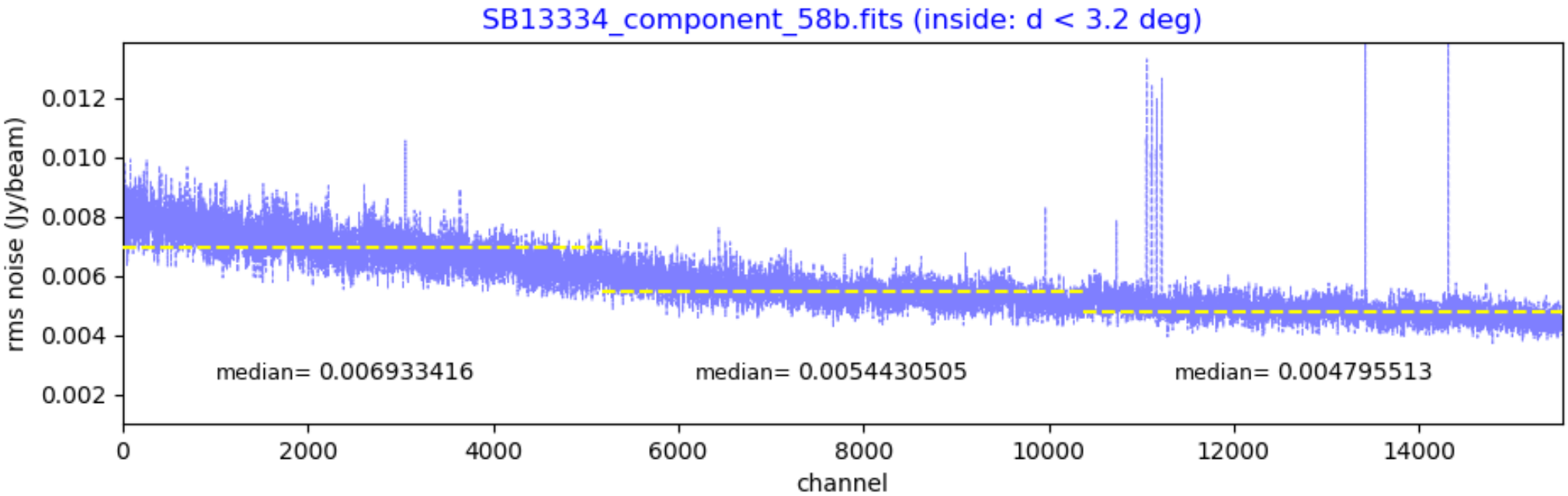

SB13334_component_56a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00562107
median= 0.0044941828
median= 0.003940454
0
2000
4000
6000
8000
10000
12000
14000
channel

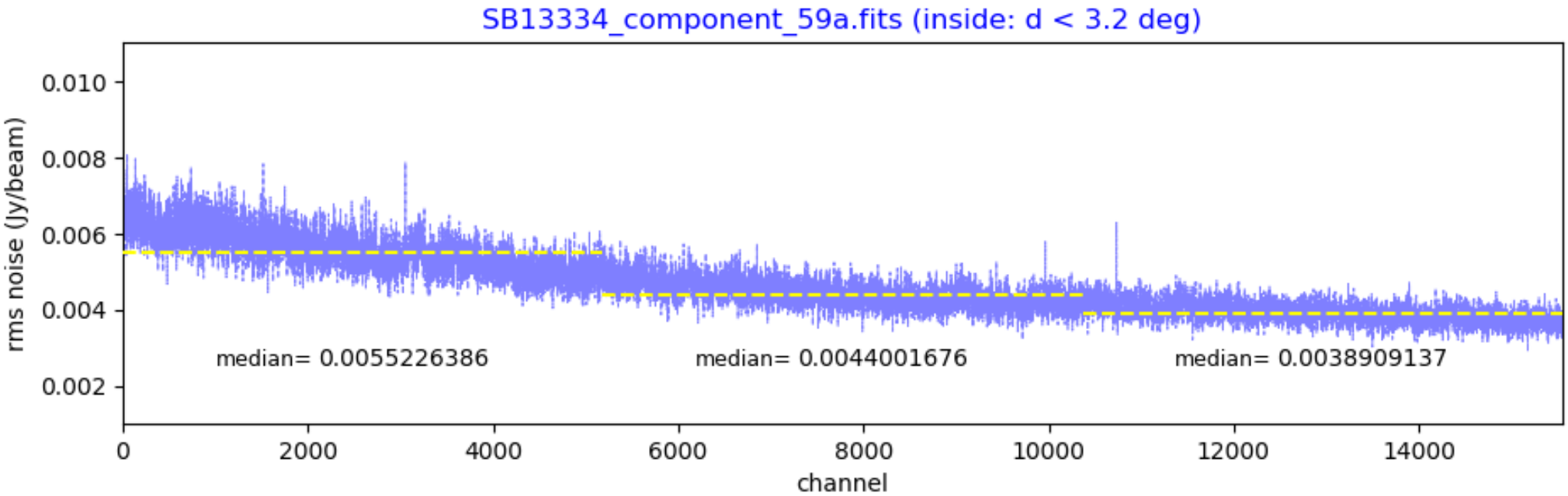

SB13334_component_56b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056333
median= 0.00449388
median= 0.0039380523
0
2000
4000
6000
8000
10000
12000
14000
channel

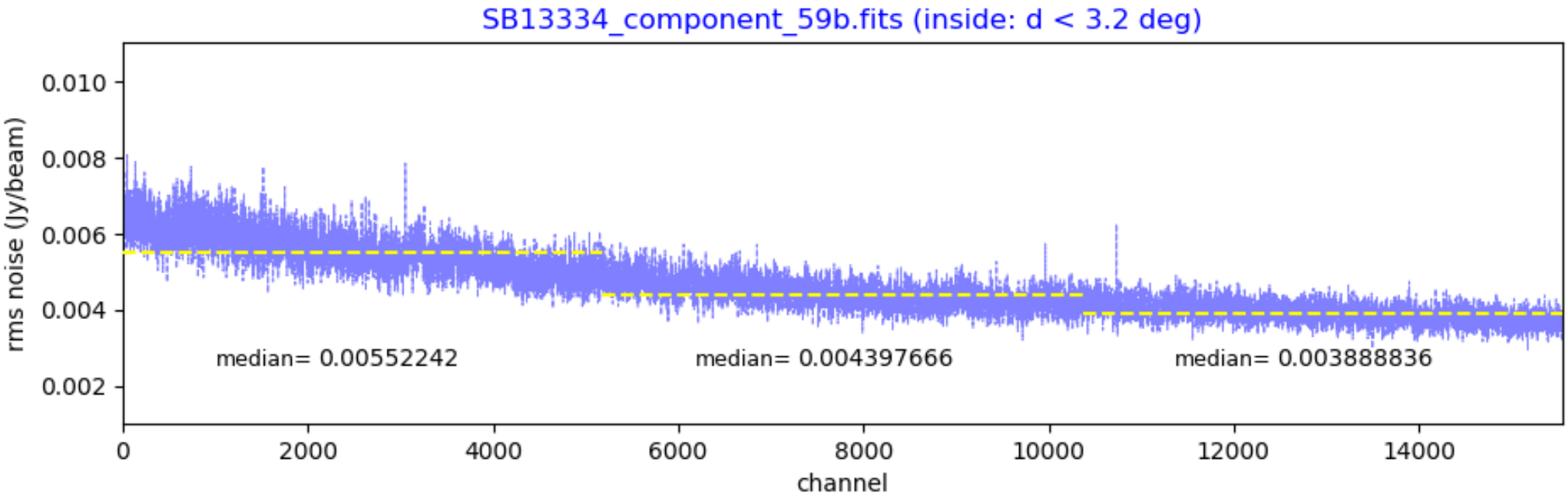

SB13334_component_56c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005630312
median= 0.004491419
median= 0.0039404645
0
2000
4000
6000
8000
10000
12000
14000
channel

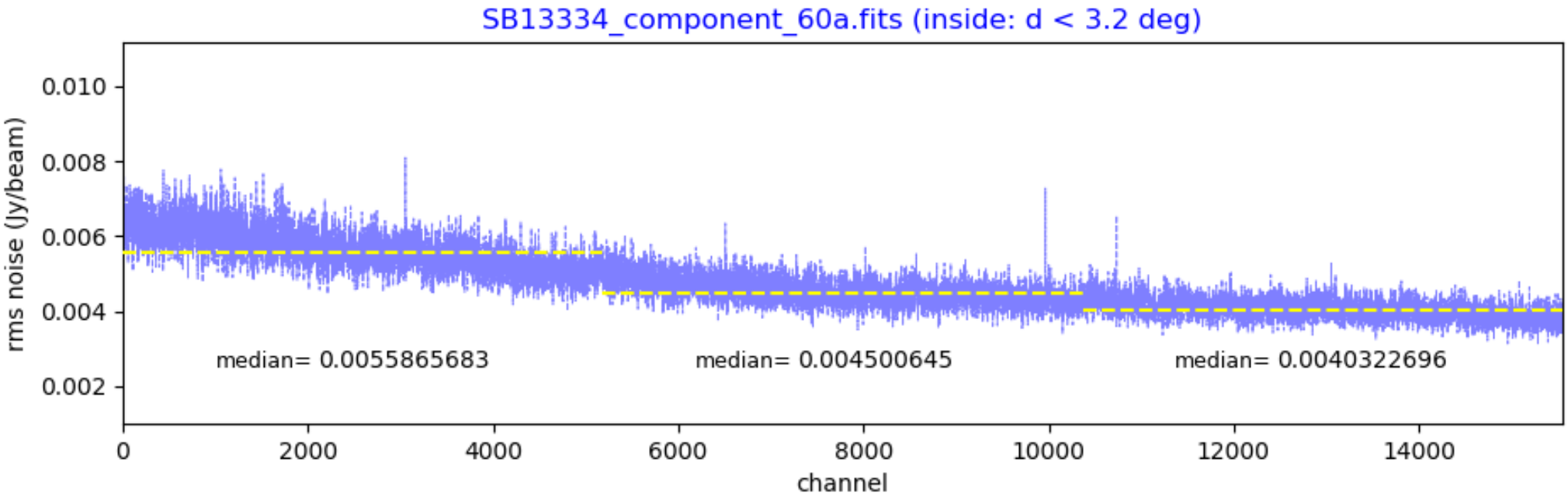

SB13334_component_57a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005617306
median= 0.0045314603
median= 0.00407777
0
2000
4000
6000
8000
10000
12000
14000
channel

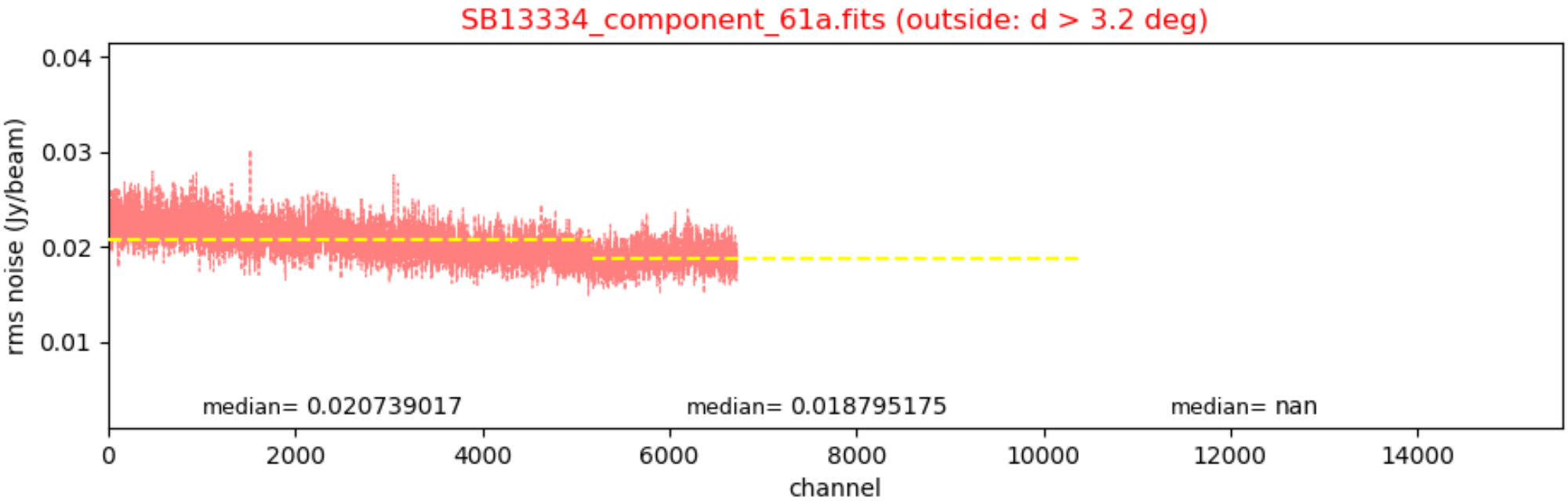

SB13334_component_58a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006924478
median= 0.005436765
median= 0.0047916393
0
2000
4000
6000
8000
10000
12000
14000
channel

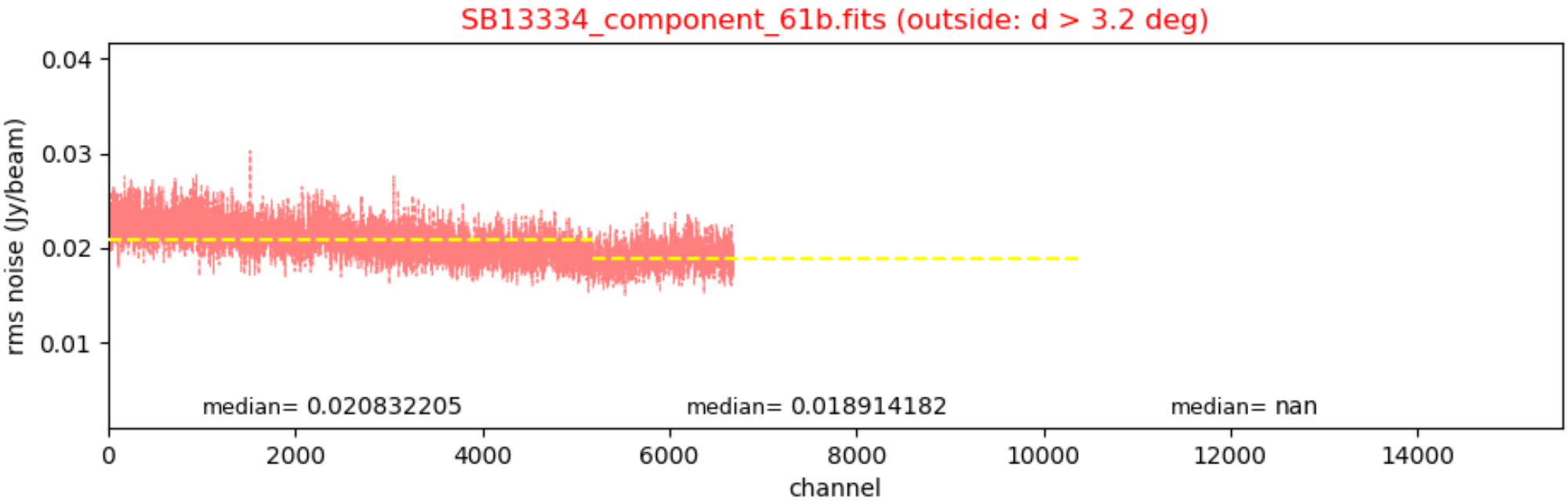

SB13334_component_58b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006933416
median= 0.0054430505
median= 0.004795513
0
2000
4000
6000
8000
10000
12000
14000
channel

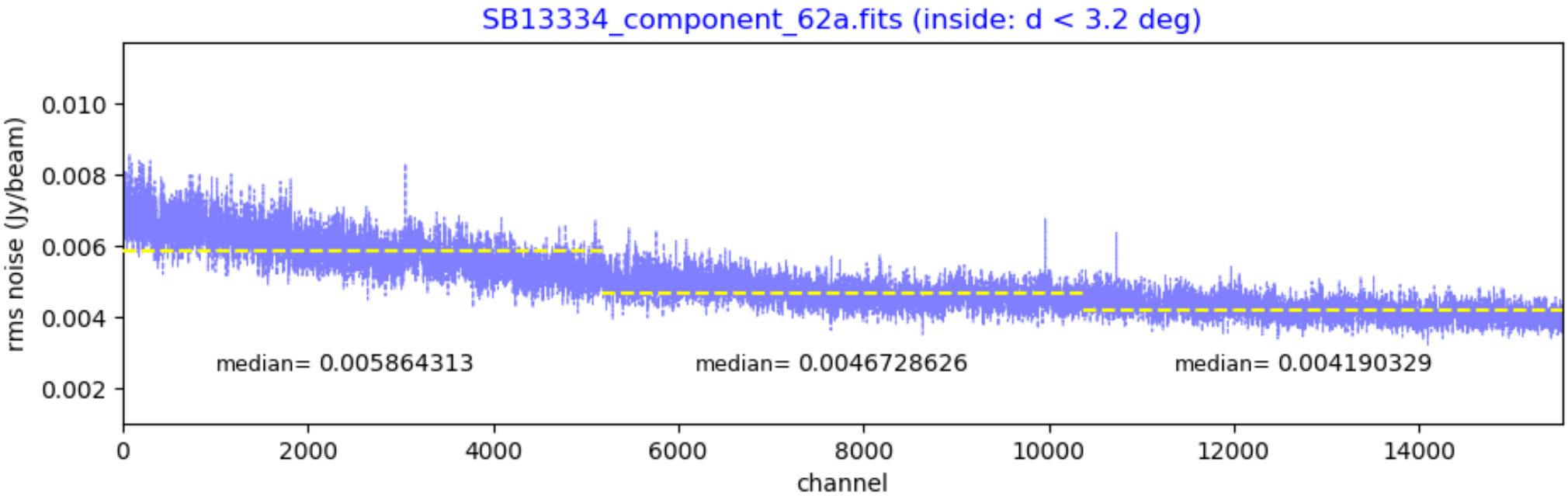

SB13334_component_59a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055226386
median= 0.0044001676
median= 0.0038909137
0
2000
4000
6000
8000
10000
12000
14000
channel

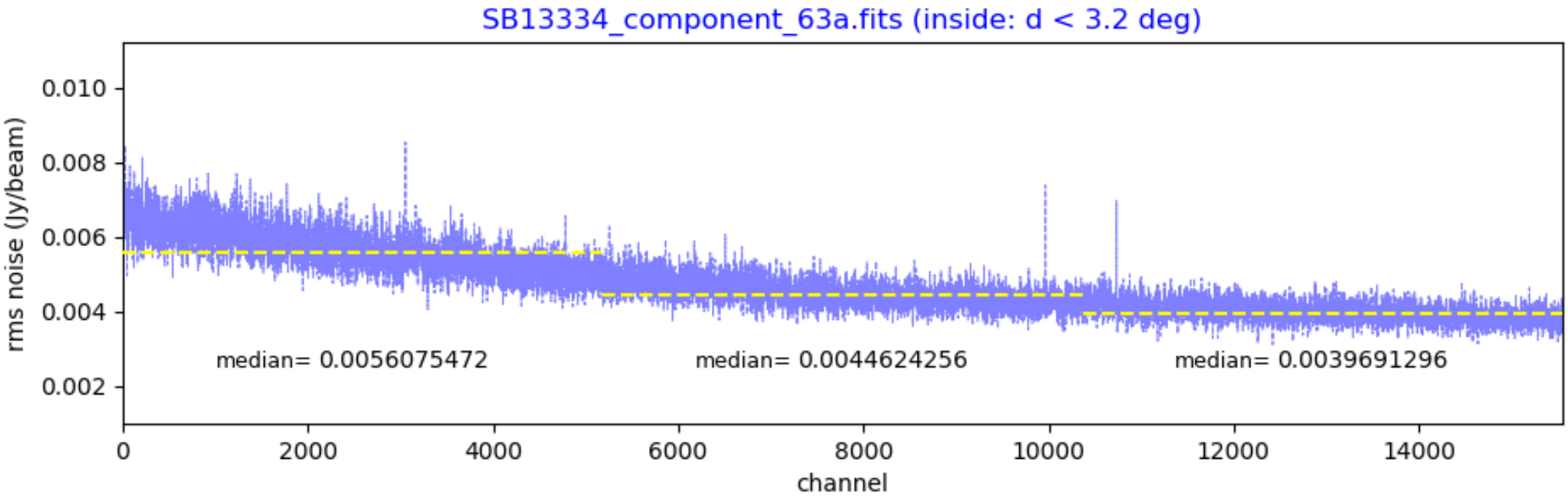

SB13334_component_59b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00552242
median= 0.004397666
median= 0.003888836
0
2000
4000
6000
8000
10000
12000
14000
channel

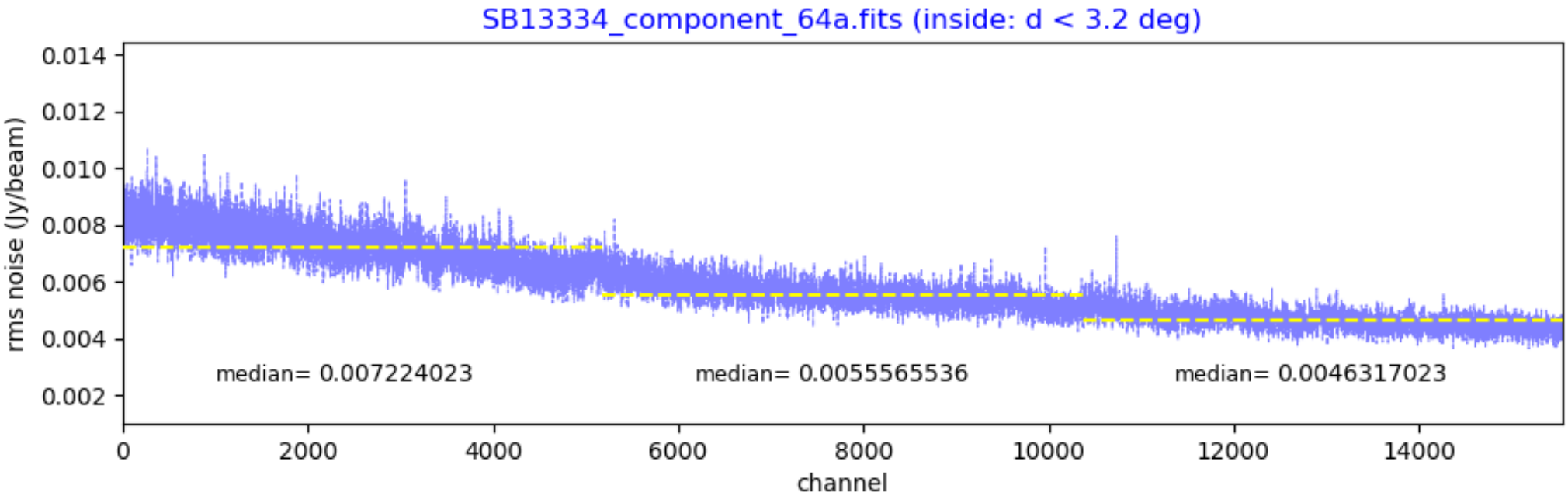

SB13334_component_60a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055865683
median= 0.004500645
median= 0.0040322696
0
2000
4000
6000
8000
10000
12000
14000
channel

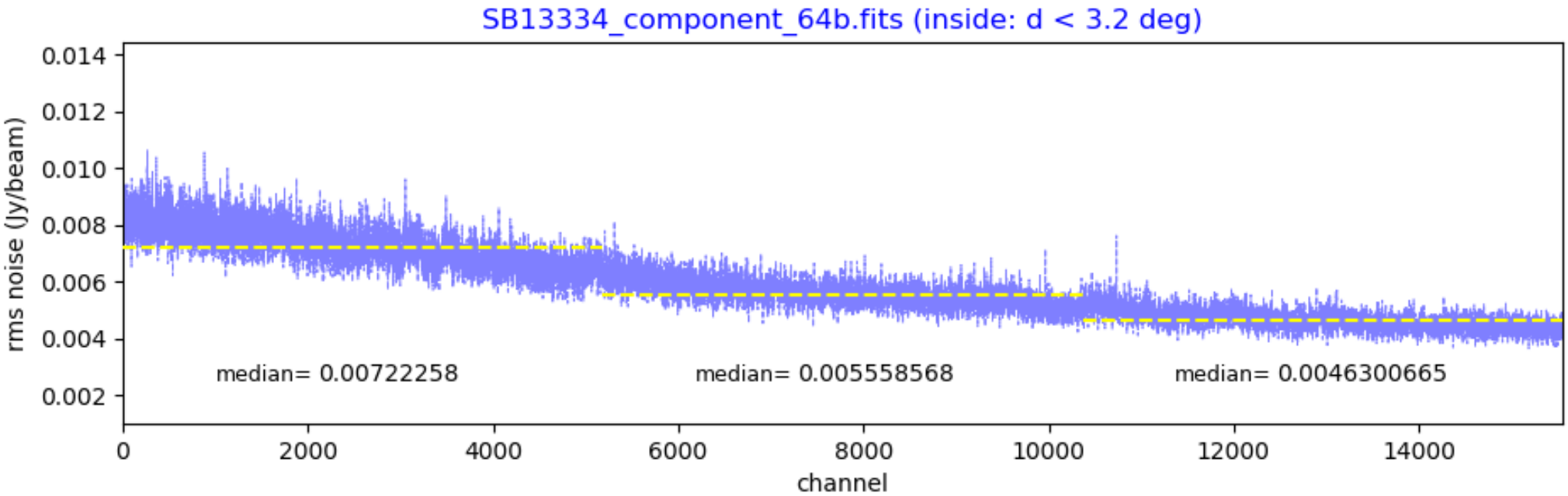

SB13334_component_61a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.020739017
median= 0.018795175
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

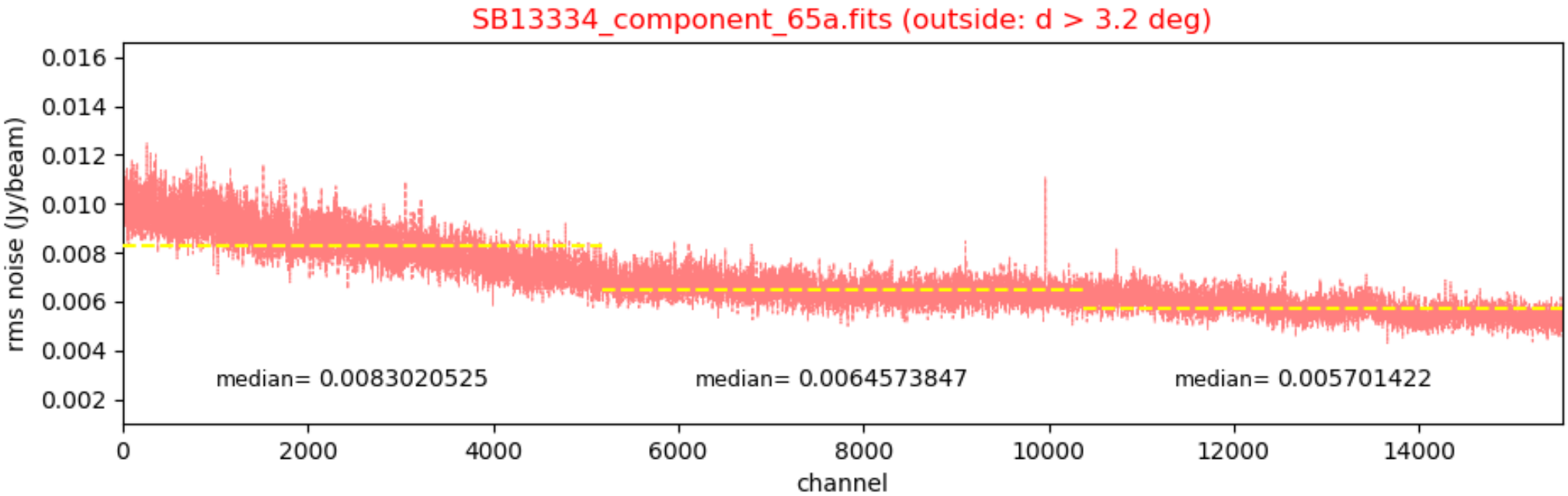

SB13334_component_61b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.020832205
median= 0.018914182
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

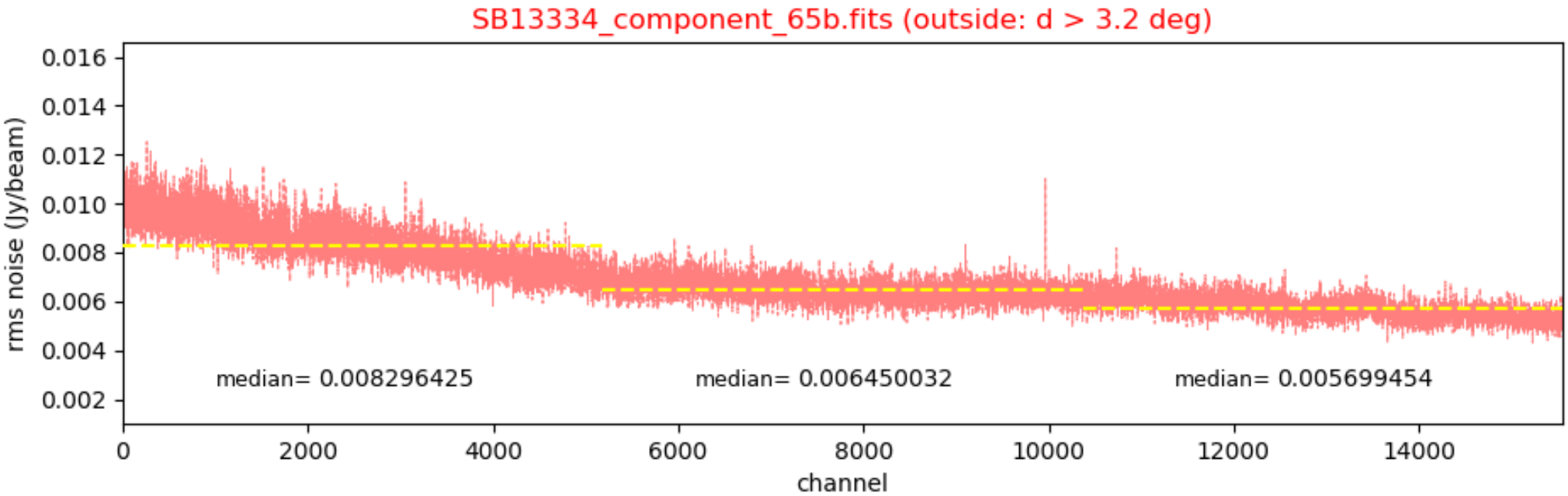

SB13334_component_62a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005864313
median= 0.0046728626
median= 0.004190329
0
2000
4000
6000
8000
10000
12000
14000
channel

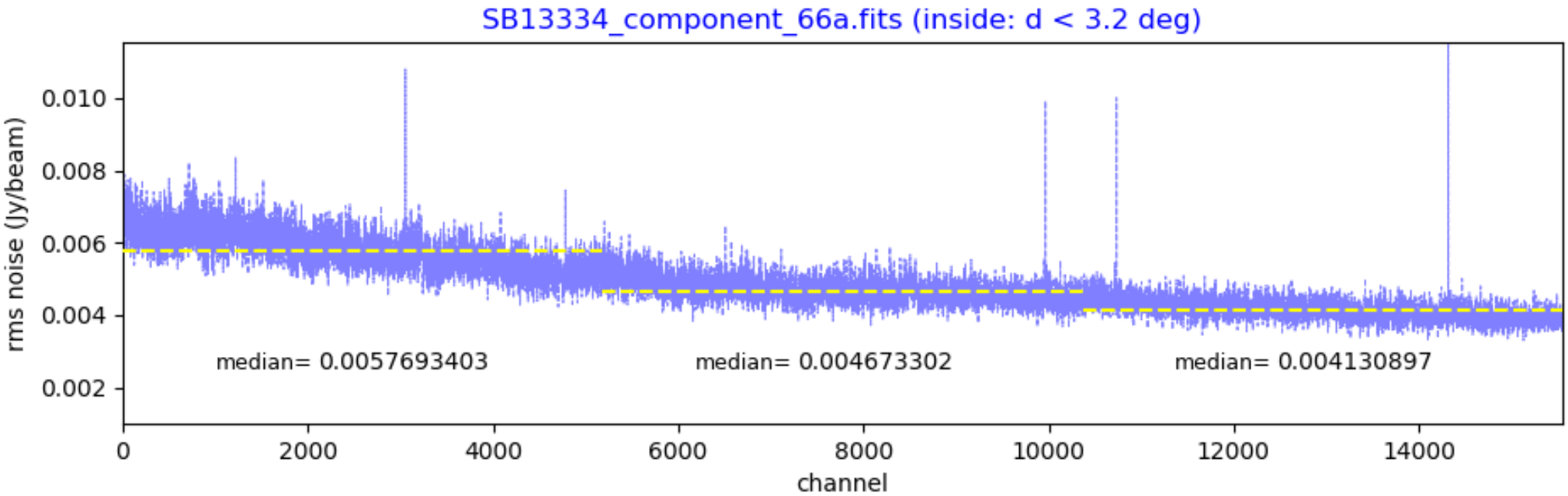

SB13334_component_63a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056075472
median= 0.0044624256
median= 0.0039691296
0
2000
4000
6000
8000
10000
12000
14000
channel

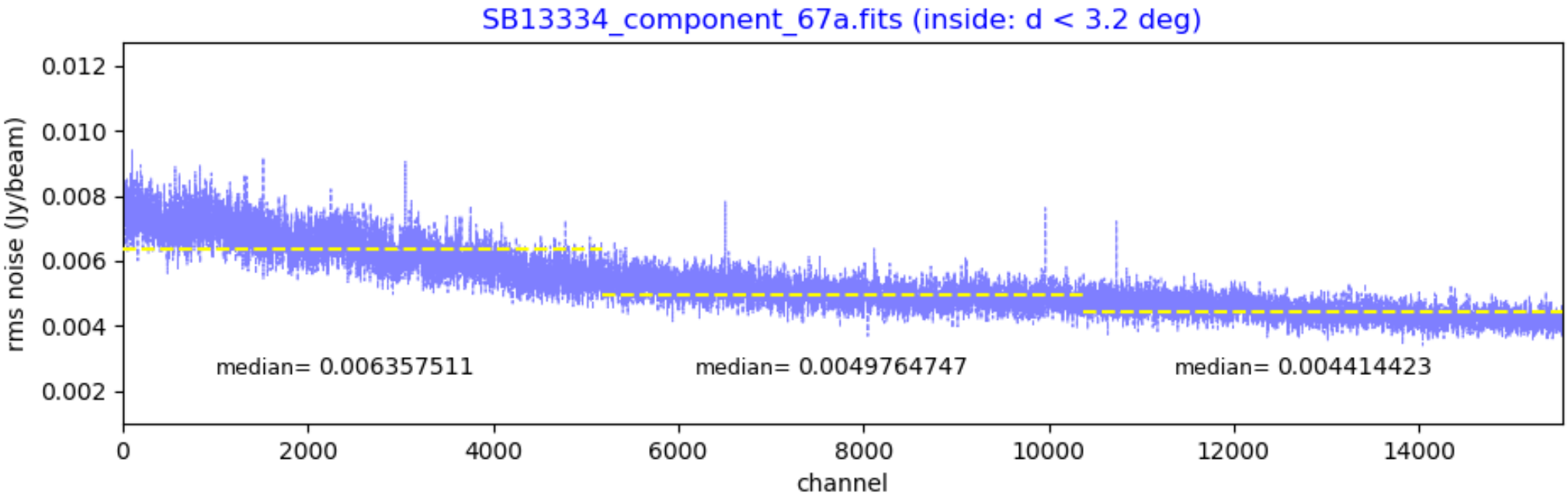

SB13334_component_64a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007224023
median= 0.0055565536
median= 0.0046317023
0
2000
4000
6000
8000
10000
12000
14000
channel

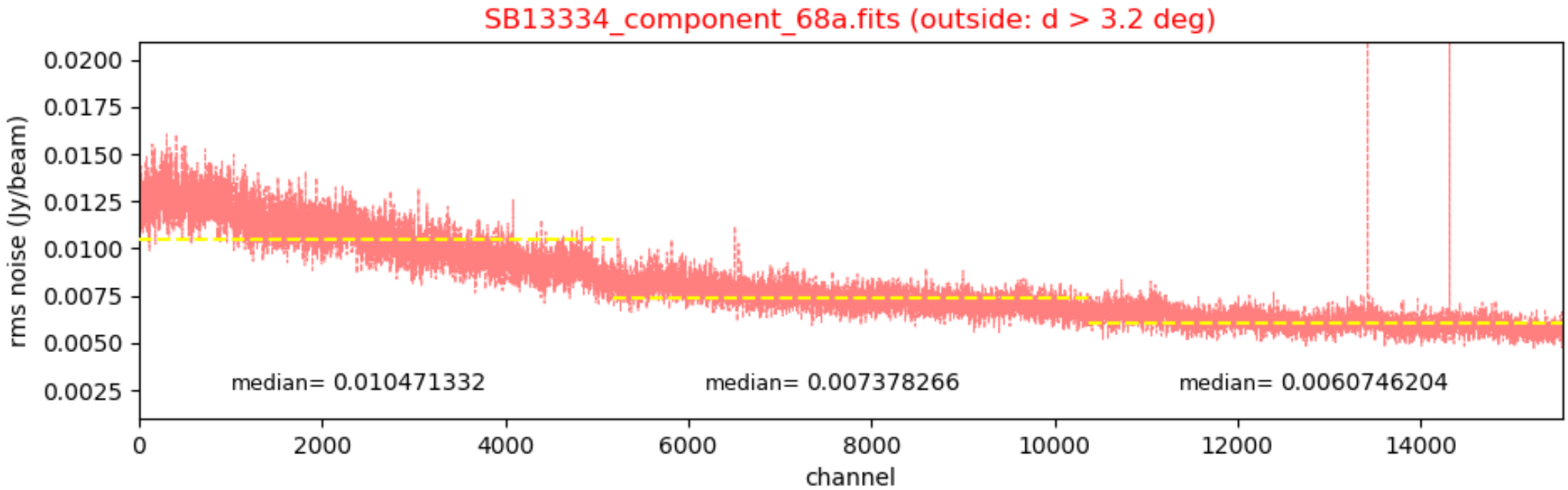

SB13334_component_64b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00722258
median= 0.005558568
median= 0.0046300665
0
2000
4000
6000
8000
10000
12000
14000
channel

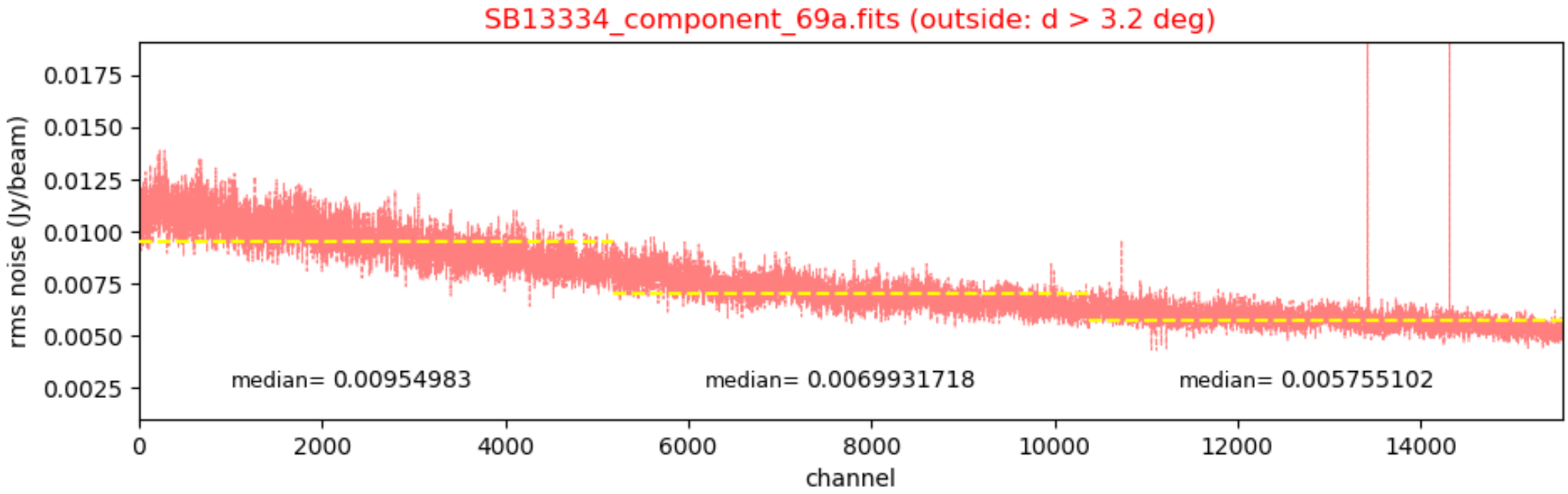

SB13334_component_65a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0083020525
median= 0.0064573847
median= 0.005701422
0
2000
4000
6000
8000
10000
12000
14000
channel

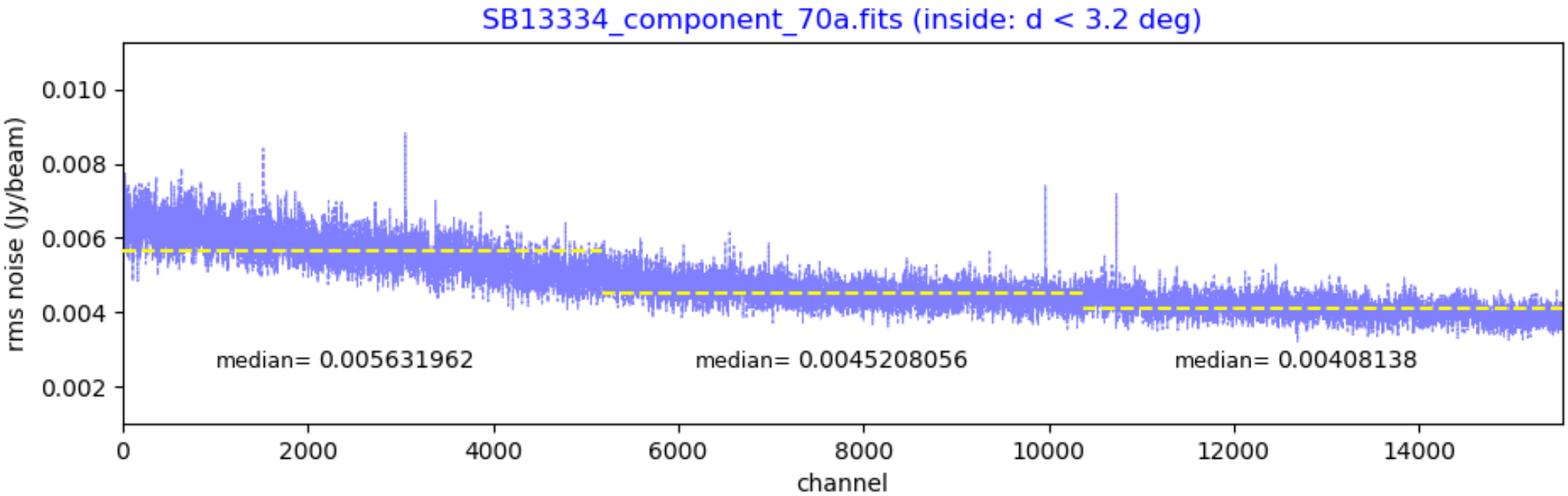

SB13334_component_65b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008296425
median= 0.006450032
median= 0.005699454
0
2000
4000
6000
8000
10000
12000
14000
channel

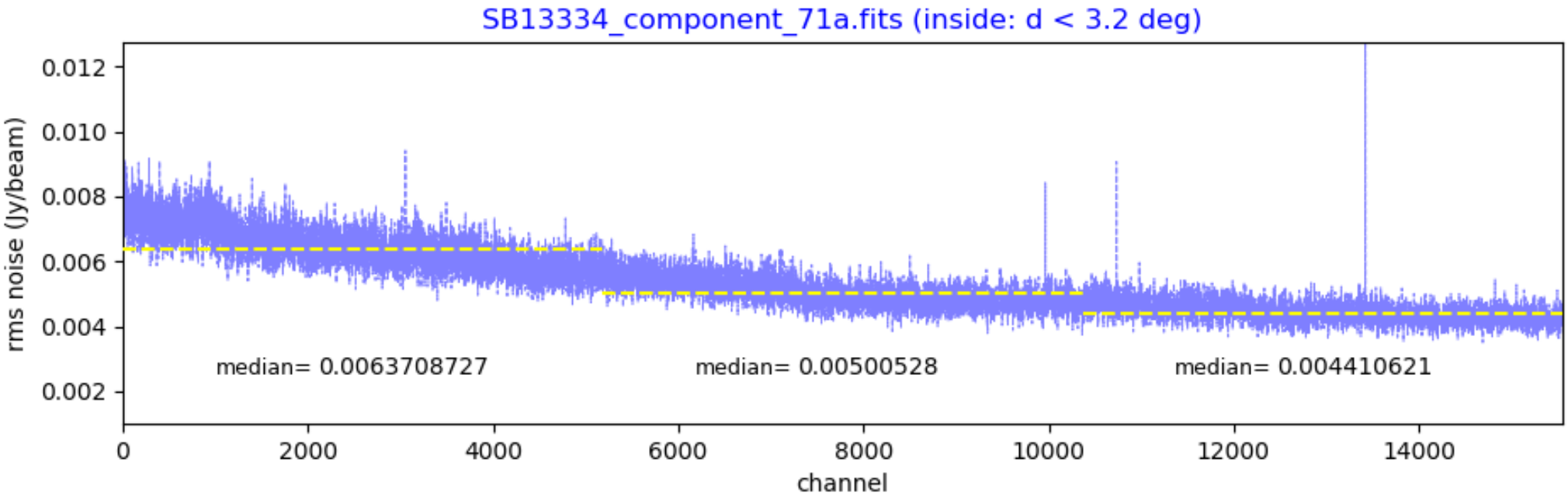

SB13334_component_66a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057693403
median= 0.004673302
median= 0.004130897
0
2000
4000
6000
8000
10000
12000
14000
channel

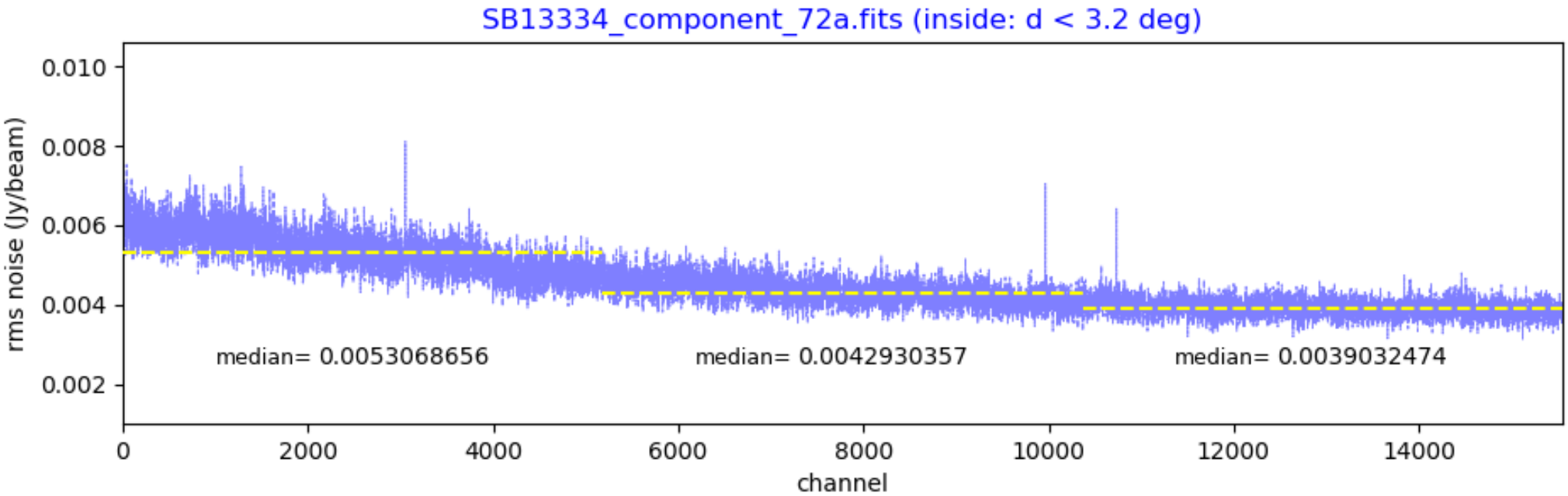

SB13334_component_67a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006357511
median= 0.0049764747
median= 0.004414423
0
2000
4000
6000
8000
10000
12000
14000
channel

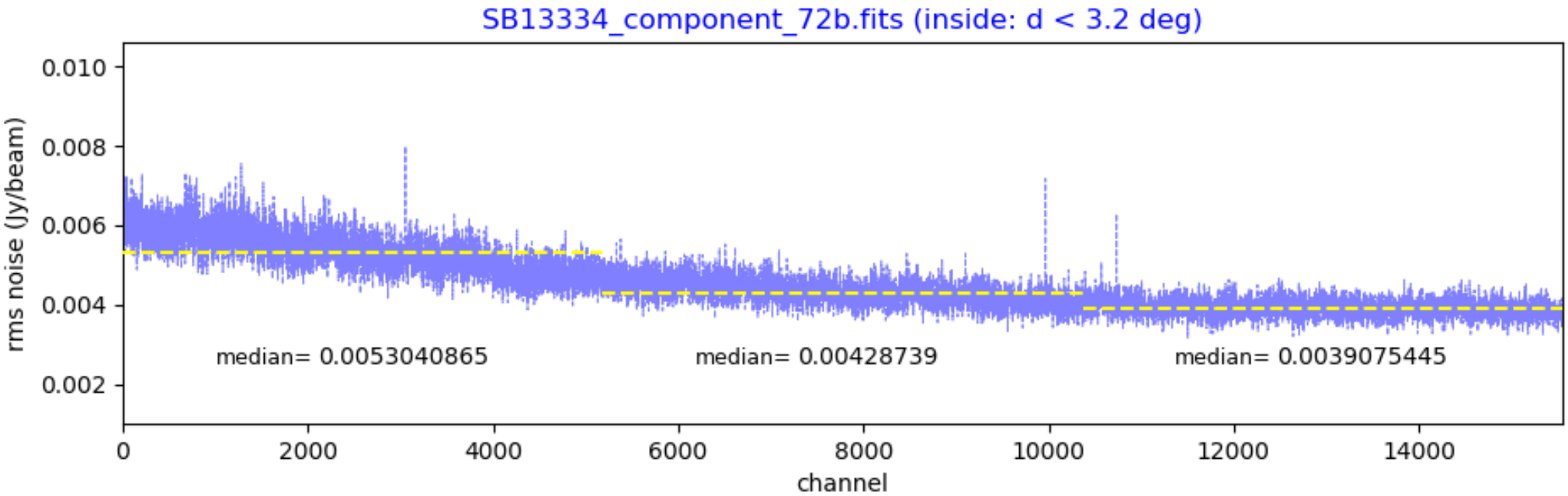

SB13334_component_68a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010471332
median= 0.007378266
median= 0.0060746204
0
2000
4000
6000
8000
10000
12000
14000
channel

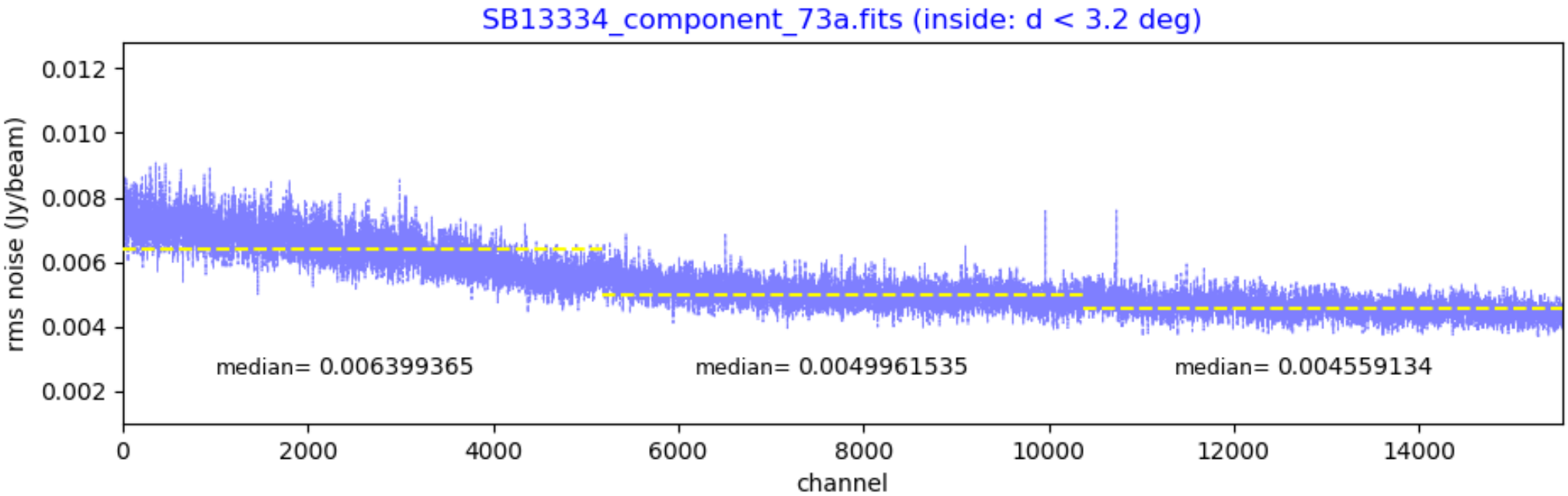

SB13334_component_69a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00954983
median= 0.0069931718
median= 0.005755102
0
2000
4000
6000
8000
10000
12000
14000
channel

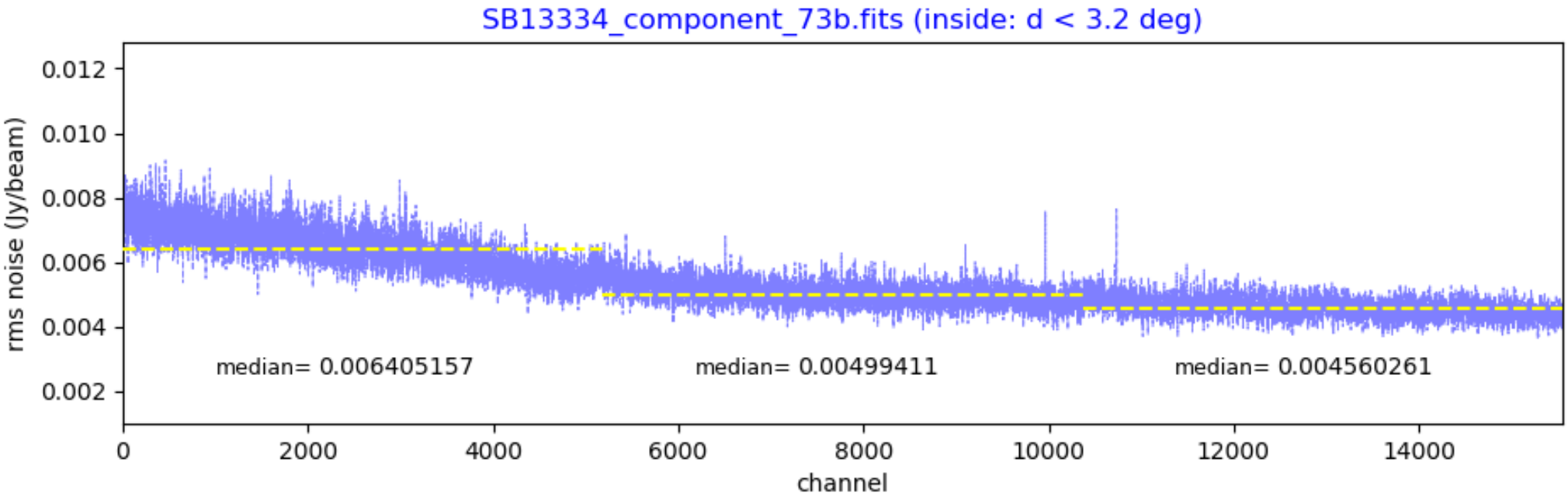

SB13334_component_70a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005631962
median= 0.0045208056
median= 0.00408138
0
2000
4000
6000
8000
10000
12000
14000
channel

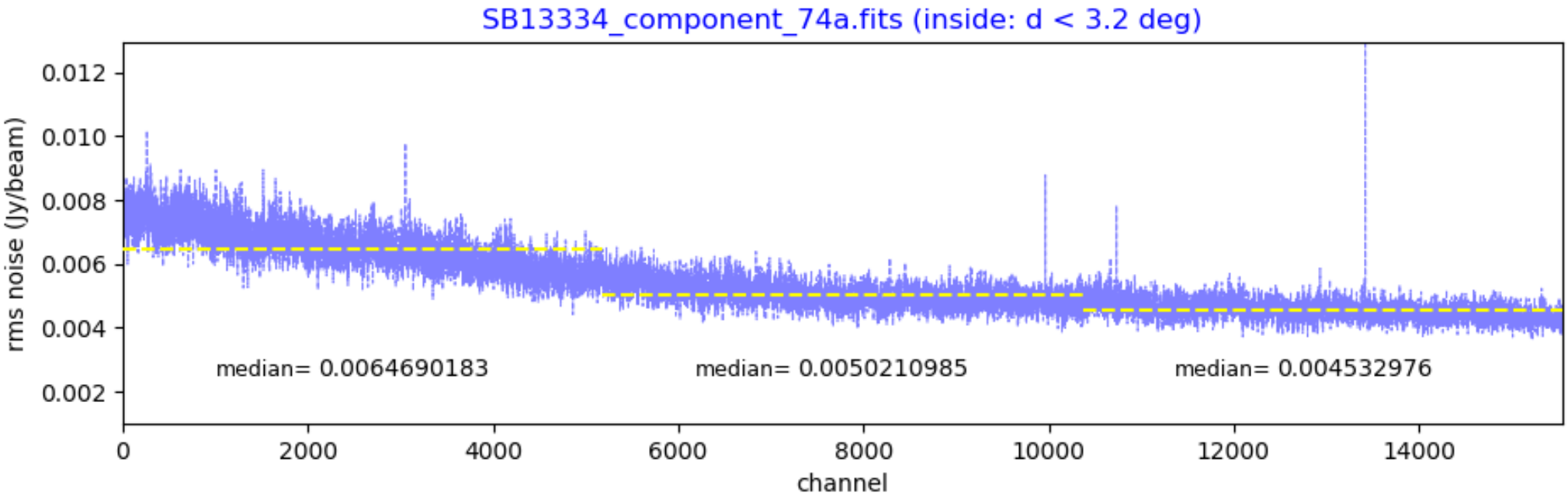

SB13334_component_71a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063708727
median= 0.00500528
median= 0.004410621
0
2000
4000
6000
8000
10000
12000
14000
channel

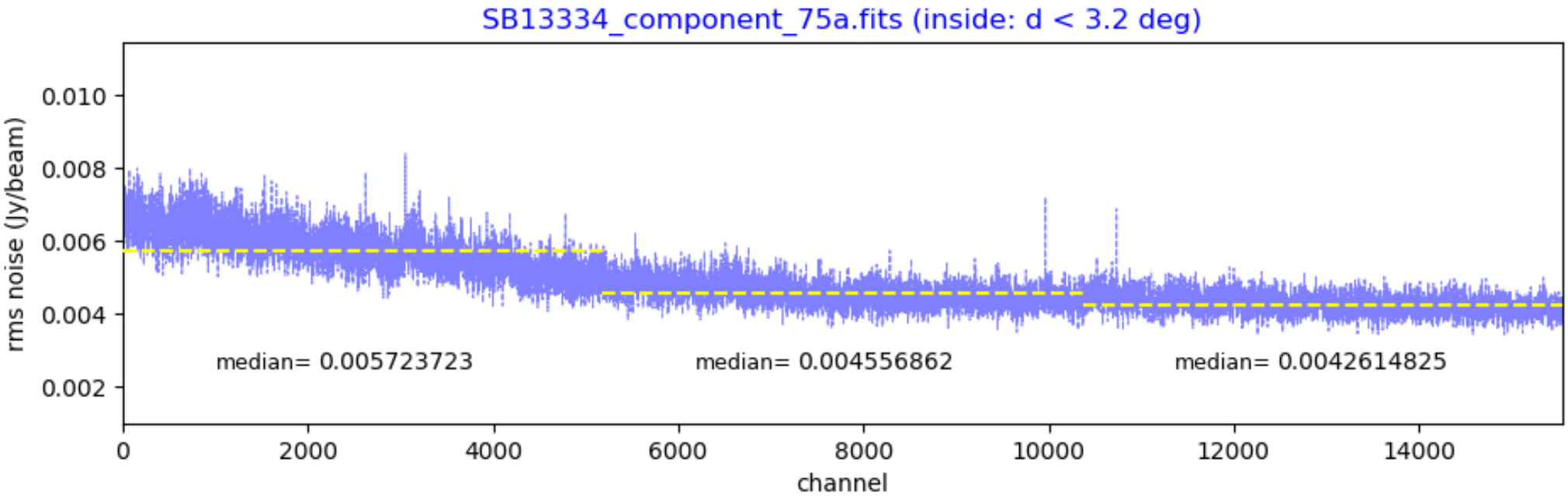

SB13334_component_72a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053068656
median= 0.0042930357
median= 0.0039032474
0
2000
4000
6000
8000
10000
12000
14000
channel

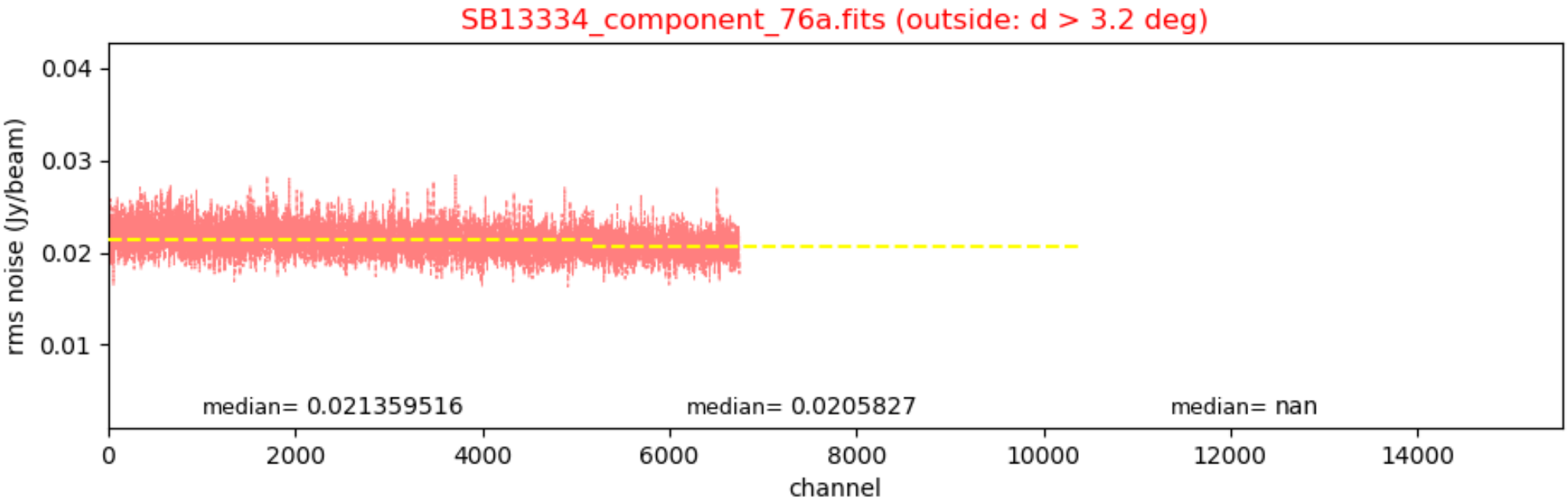

SB13334_component_72b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053040865
median= 0.00428739
median= 0.0039075445
0
2000
4000
6000
8000
10000
12000
14000
channel

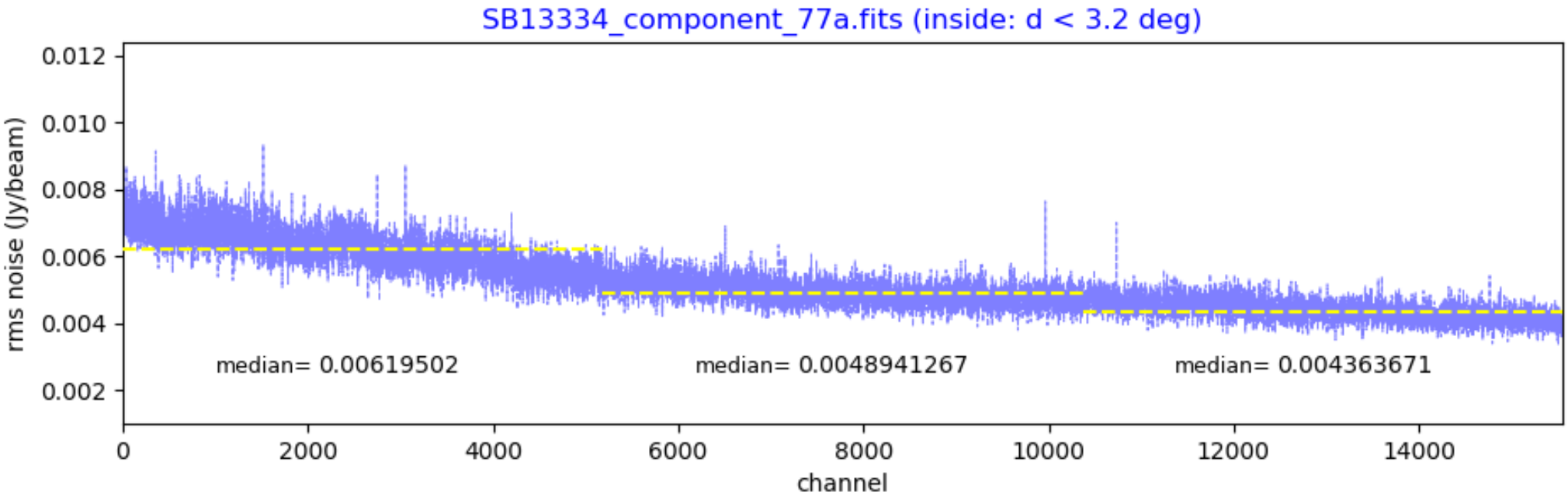

SB13334_component_73a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006399365
median= 0.0049961535
median= 0.004559134
0
2000
4000
6000
8000
10000
12000
14000
channel

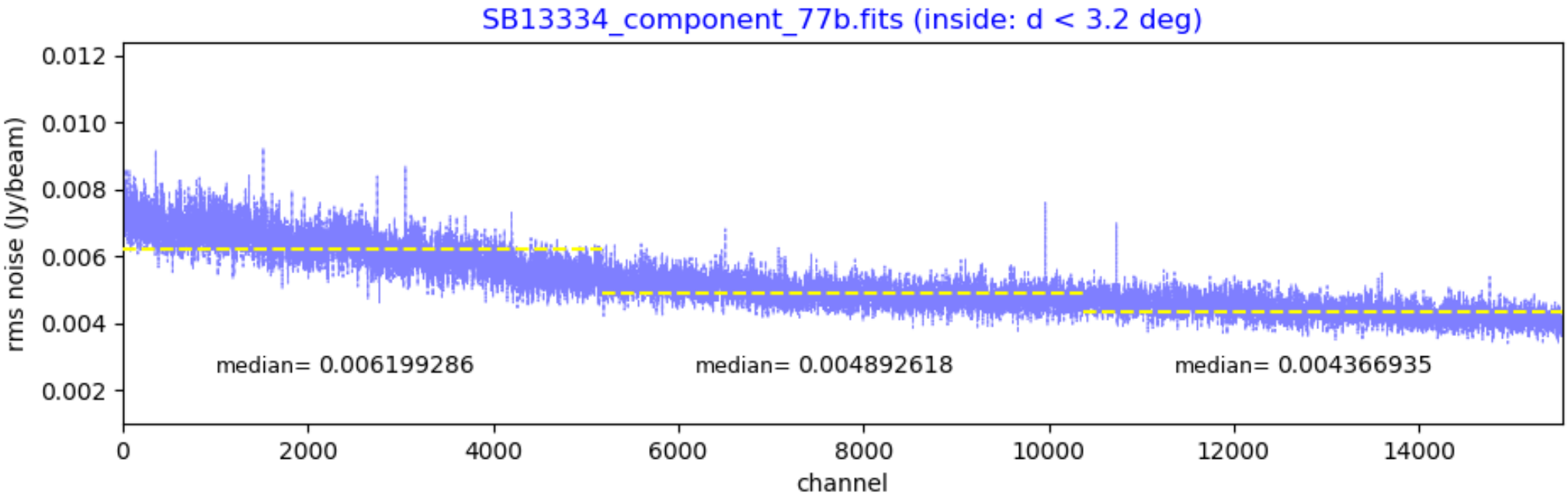

SB13334_component_73b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006405157
median= 0.00499411
median= 0.004560261
0
2000
4000
6000
8000
10000
12000
14000
channel

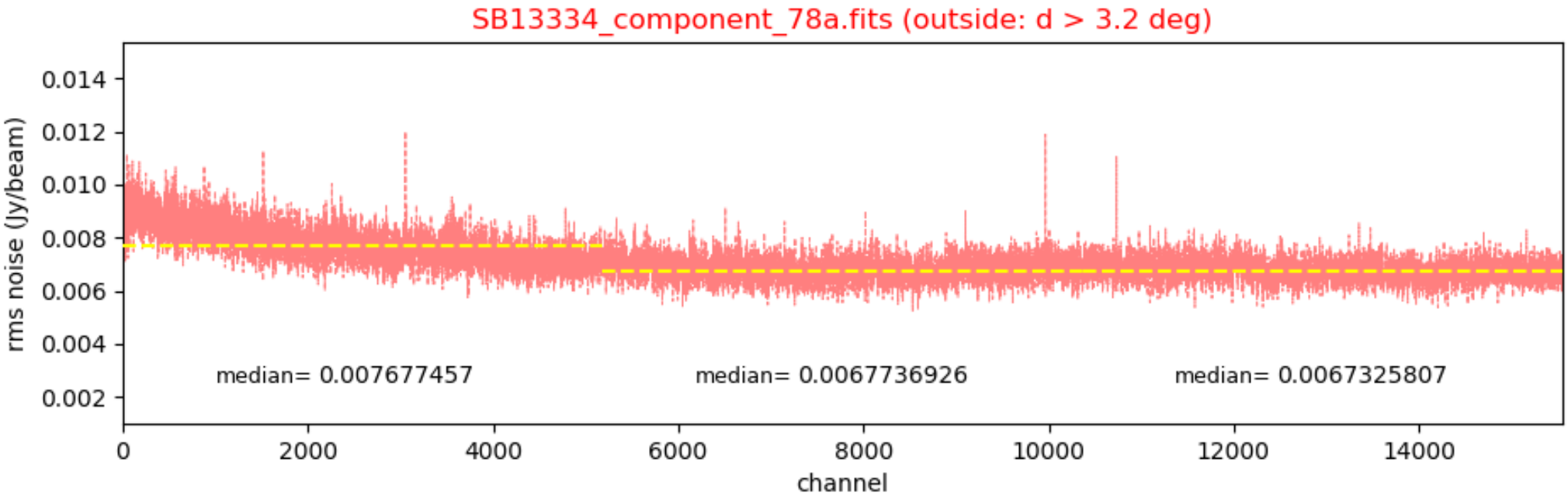

SB13334_component_74a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064690183
median= 0.0050210985
median= 0.004532976
0
2000
4000
6000
8000
10000
12000
14000
channel

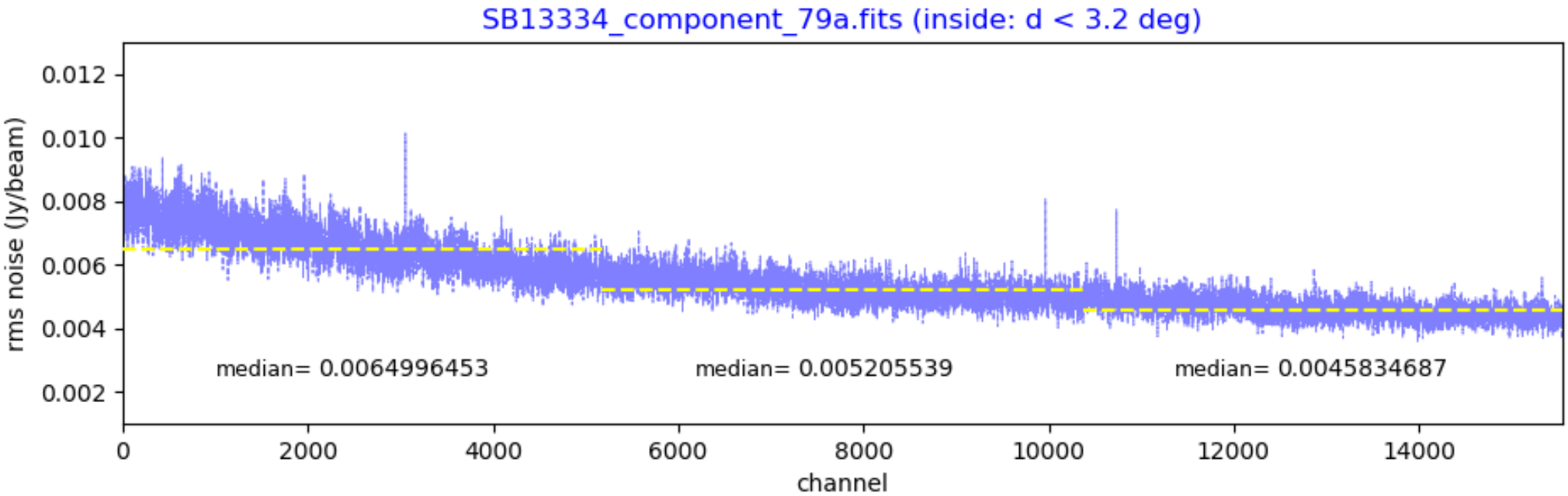

SB13334_component_75a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005723723
median= 0.004556862
median= 0.0042614825
0
2000
4000
6000
8000
10000
12000
14000
channel

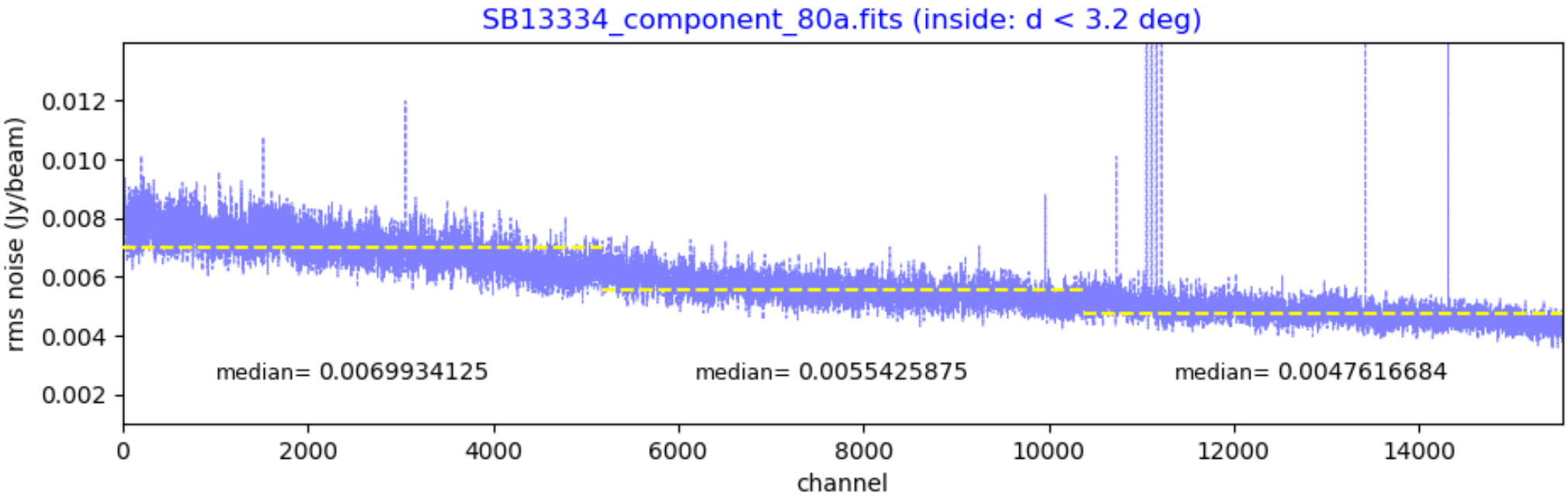

SB13334_component_76a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021359516
median= 0.0205827
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

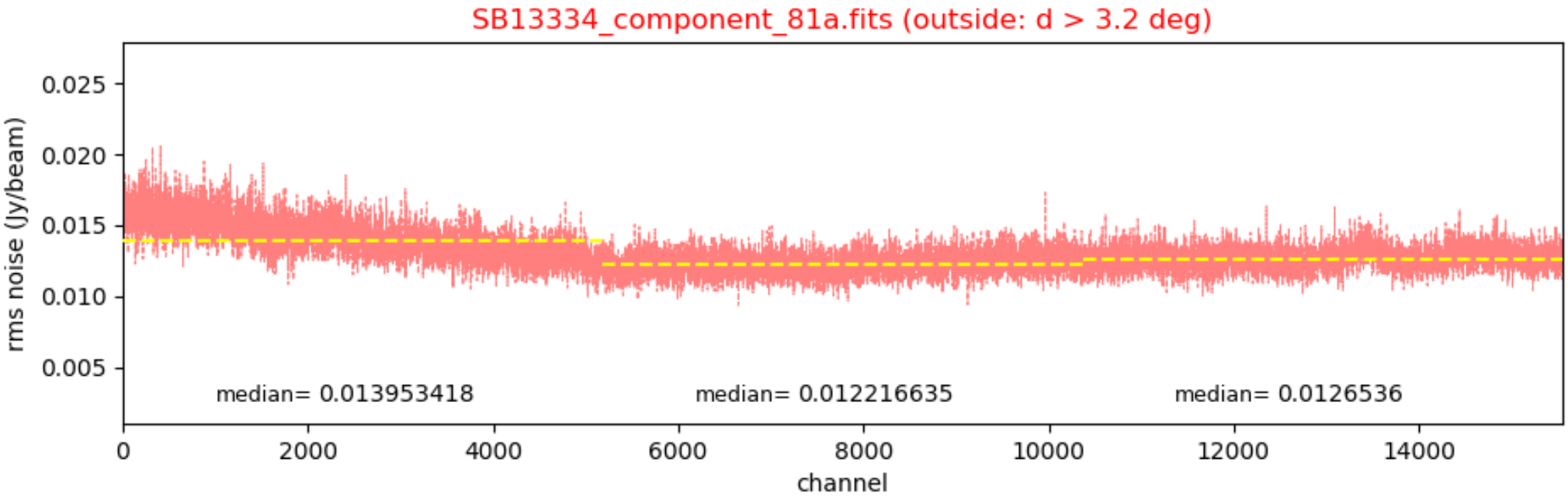

SB13334_component_77a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00619502
median= 0.0048941267
median= 0.004363671
0
2000
4000
6000
8000
10000
12000
14000
channel

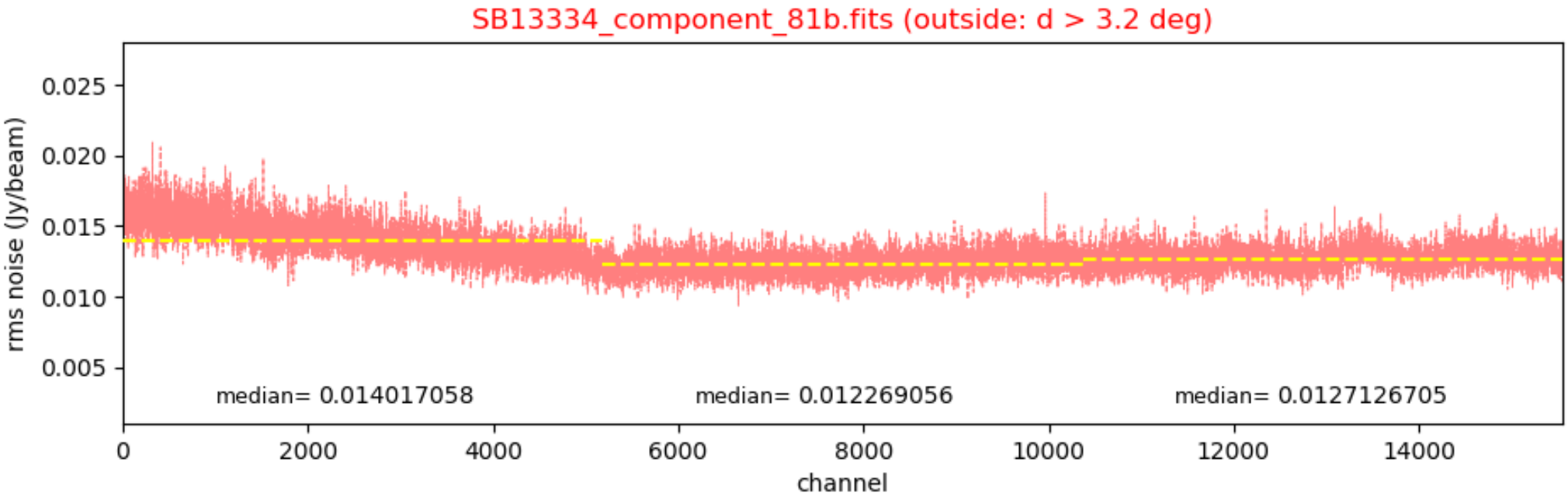

SB13334_component_77b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006199286
median= 0.004892618
median= 0.004366935
0
2000
4000
6000
8000
10000
12000
14000
channel

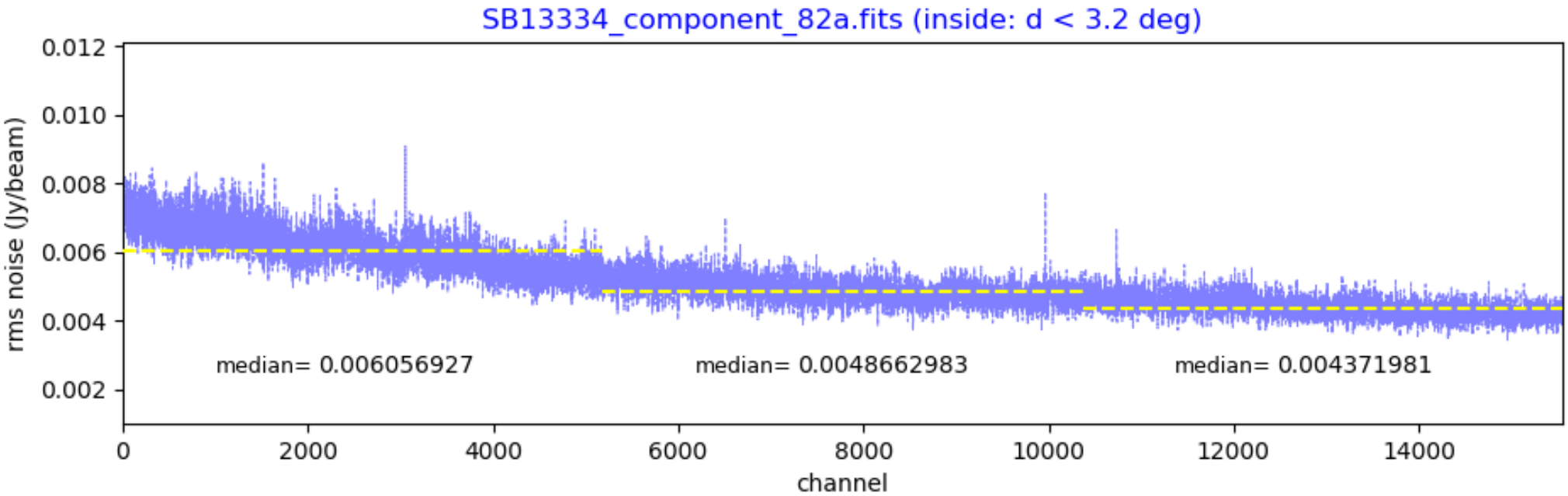

SB13334_component_78a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007677457
median= 0.0067736926
median= 0.0067325807
0
2000
4000
6000
8000
10000
12000
14000
channel

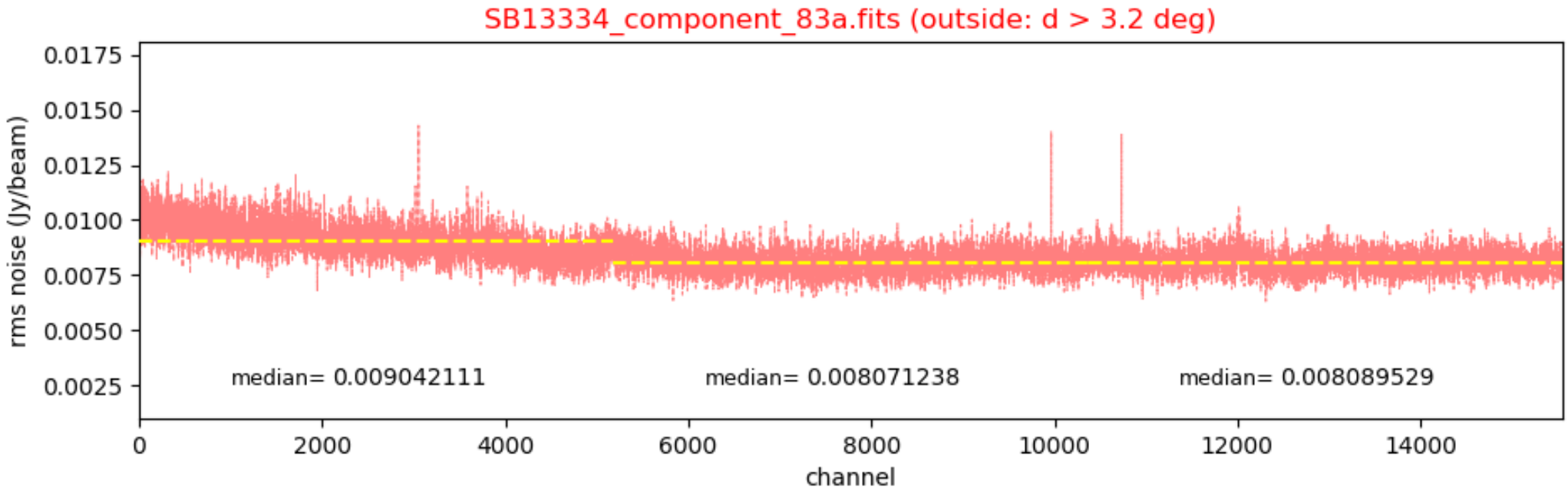

SB13334_component_79a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0064996453
median= 0.005205539
median= 0.0045834687
0
2000
4000
6000
8000
10000
12000
14000
channel

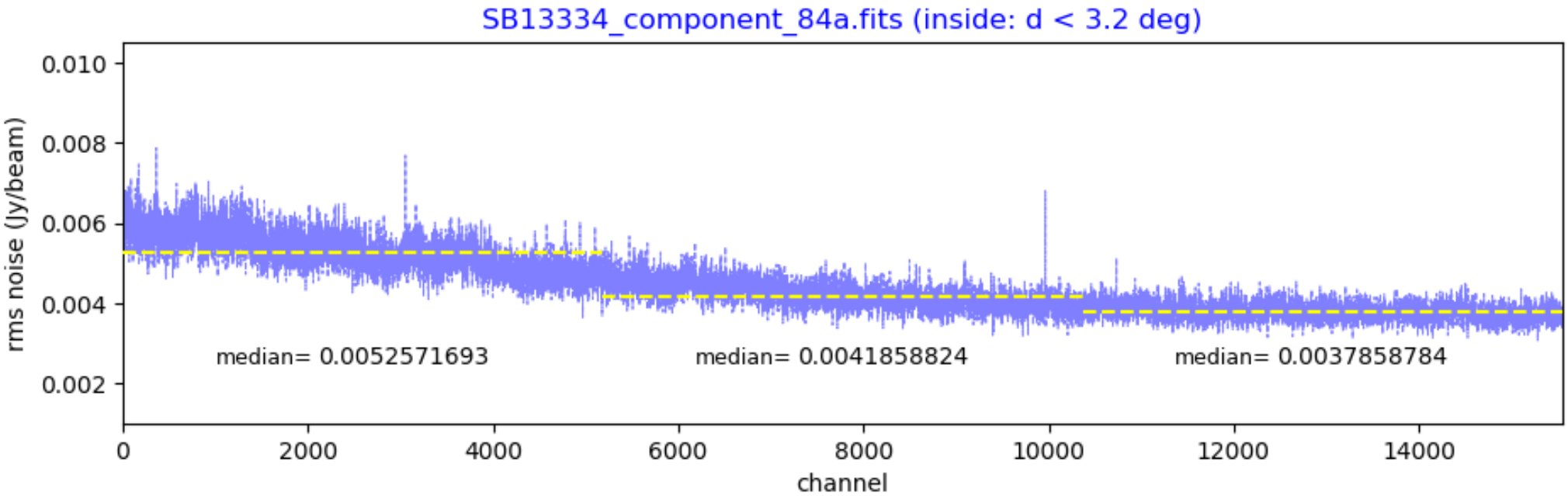

SB13334_component_80a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069934125
median= 0.0055425875
median= 0.0047616684
0
2000
4000
6000
8000
10000
12000
14000
channel

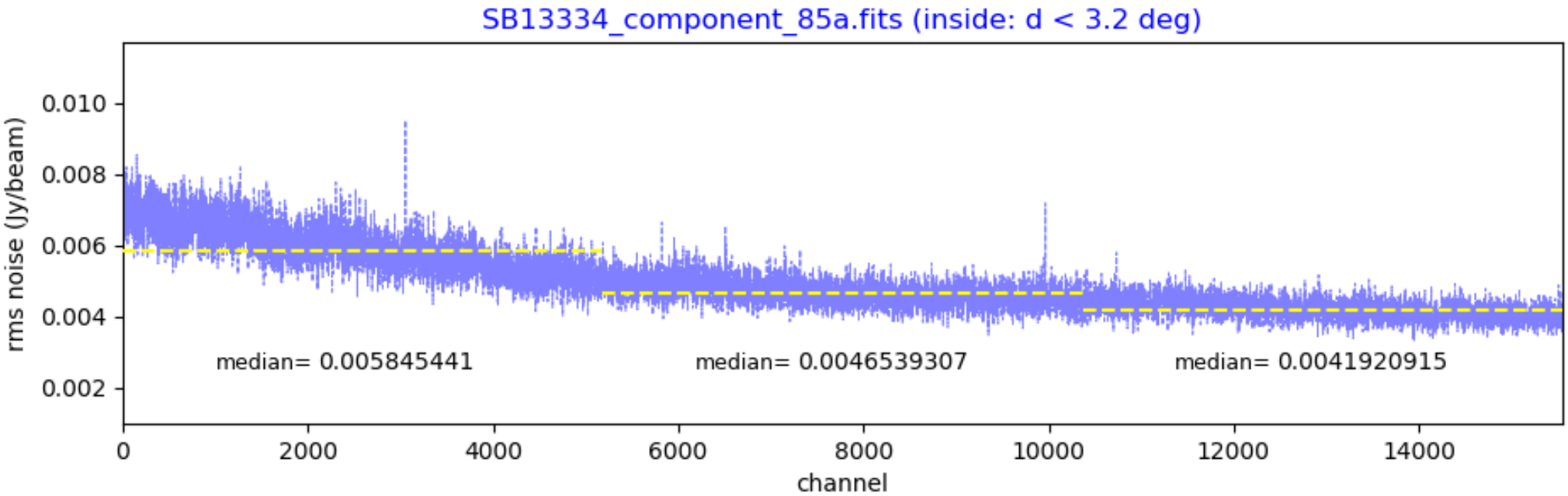

SB13334_component_81a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013953418
median= 0.012216635
median= 0.0126536
0
2000
4000
6000
8000
10000
12000
14000
channel

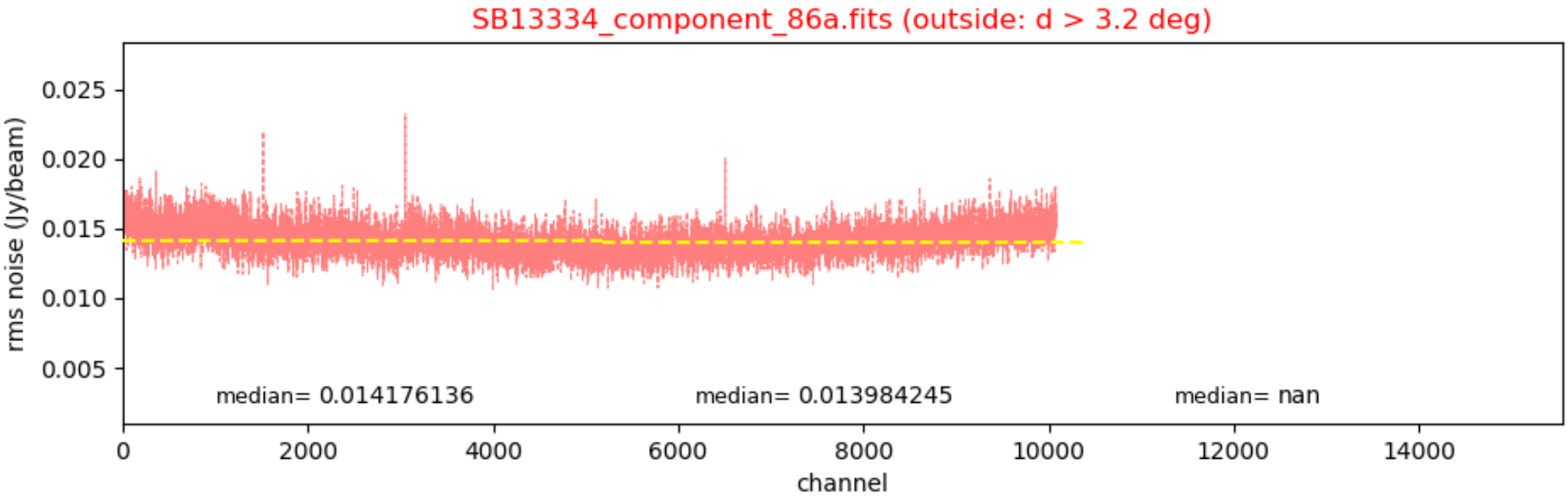

SB13334_component_81b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014017058
median= 0.012269056
median= 0.0127126705
0
2000
4000
6000
8000
10000
12000
14000
channel

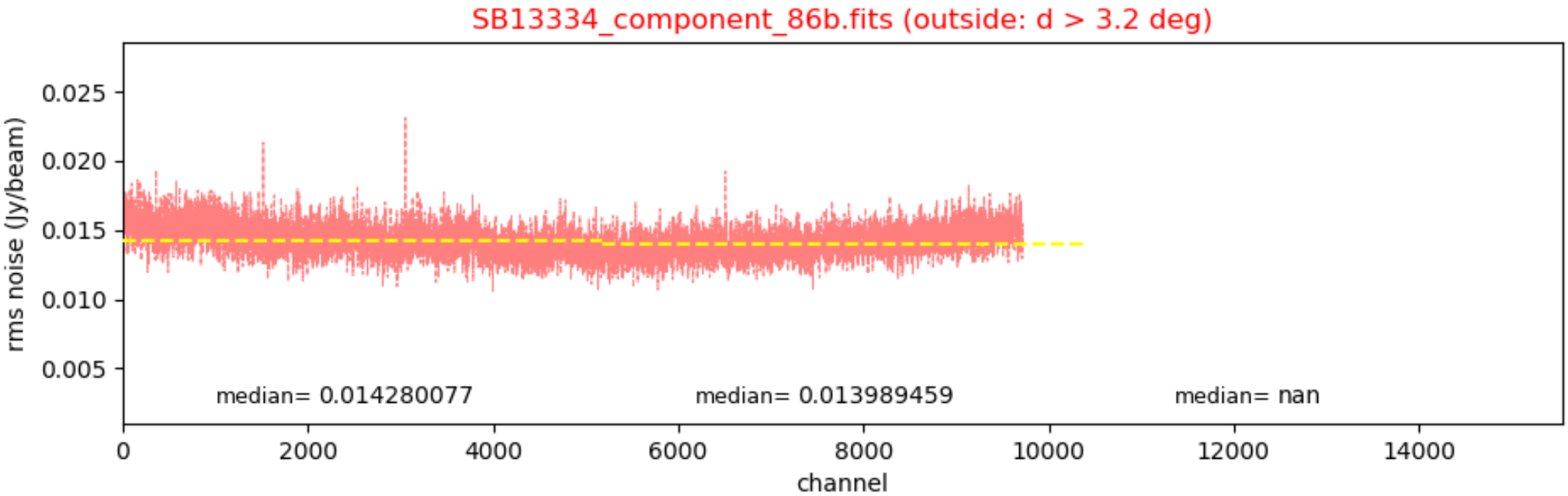

SB13334_component_82a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006056927
median= 0.0048662983
median= 0.004371981
0
2000
4000
6000
8000
10000
12000
14000
channel

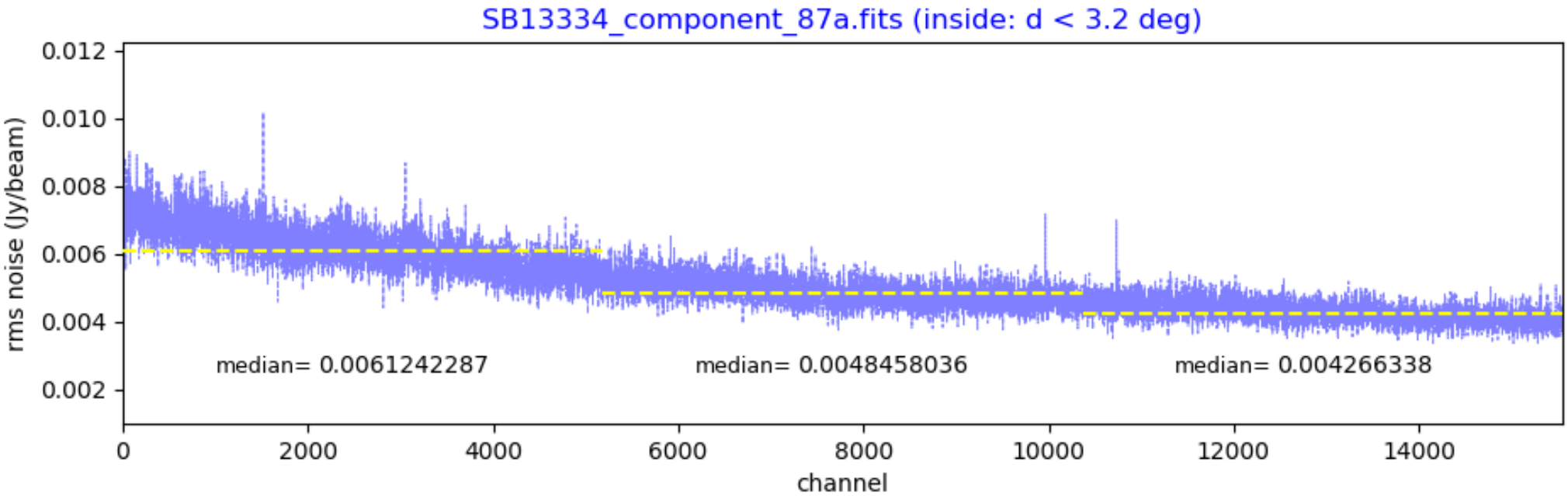

SB13334_component_83a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009042111
median= 0.008071238
median= 0.008089529
0
2000
4000
6000
8000
10000
12000
14000
channel

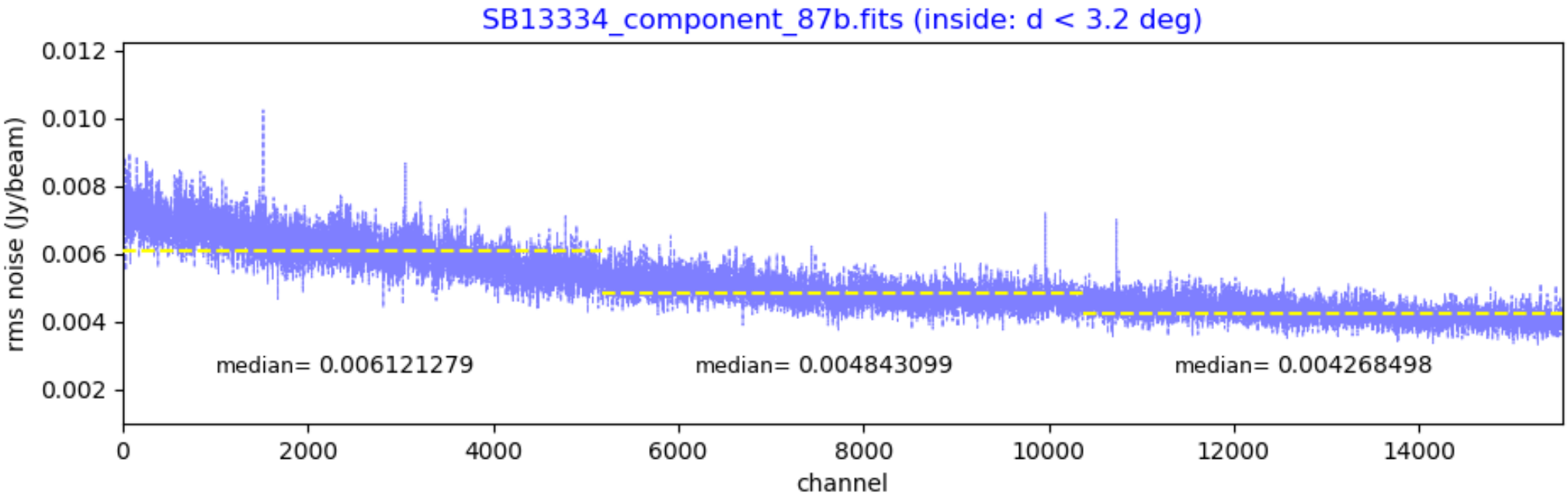

SB13334_component_84a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052571693
median= 0.0041858824
median= 0.0037858784
0
2000
4000
6000
8000
10000
12000
14000
channel

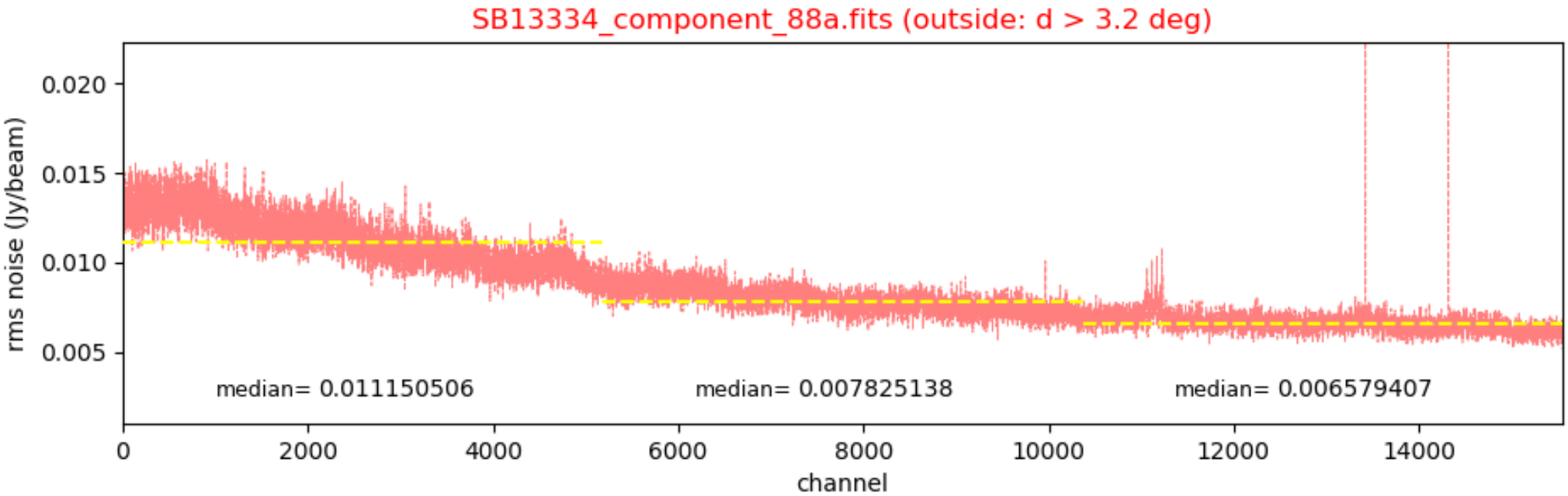

SB13334_component_85a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005845441
median= 0.0046539307
median= 0.0041920915
0
2000
4000
6000
8000
10000
12000
14000
channel

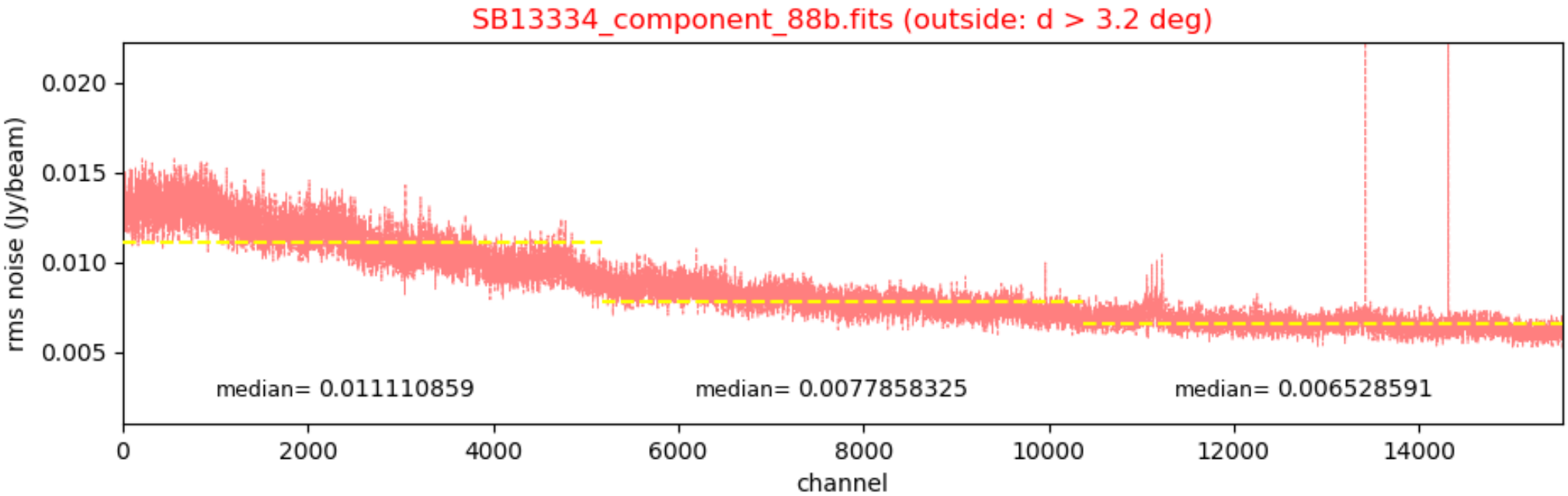

SB13334_component_86a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014176136
median= 0.013984245
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

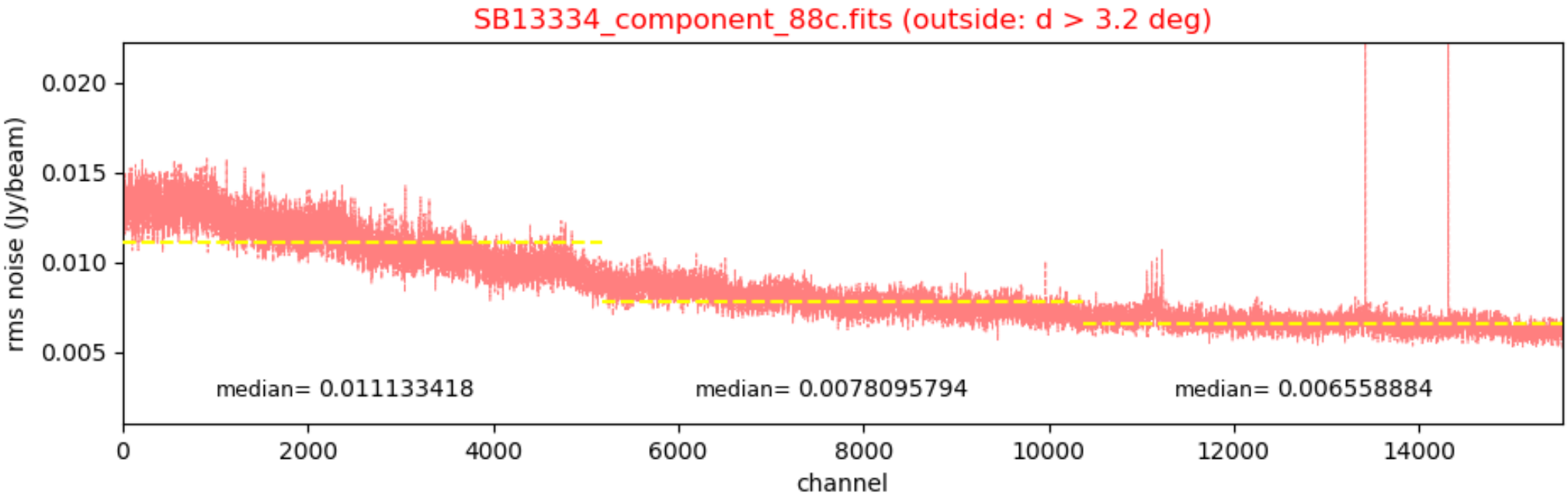

SB13334_component_86b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014280077
median= 0.013989459
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

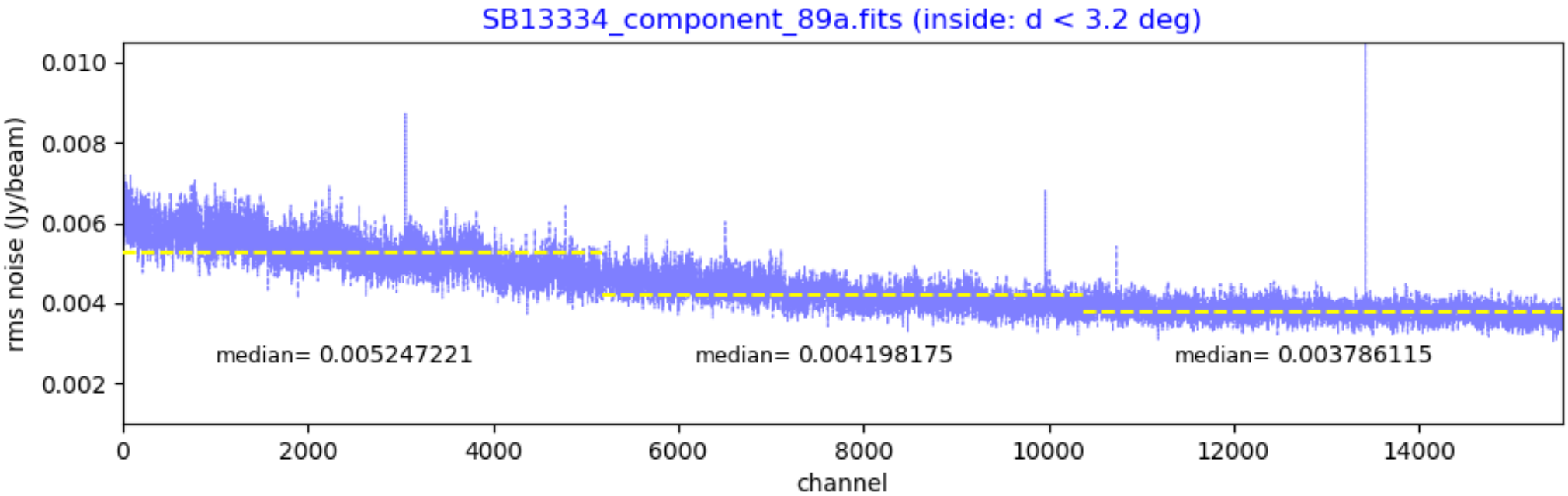

SB13334_component_87a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061242287
median= 0.0048458036
median= 0.004266338
0
2000
4000
6000
8000
10000
12000
14000
channel

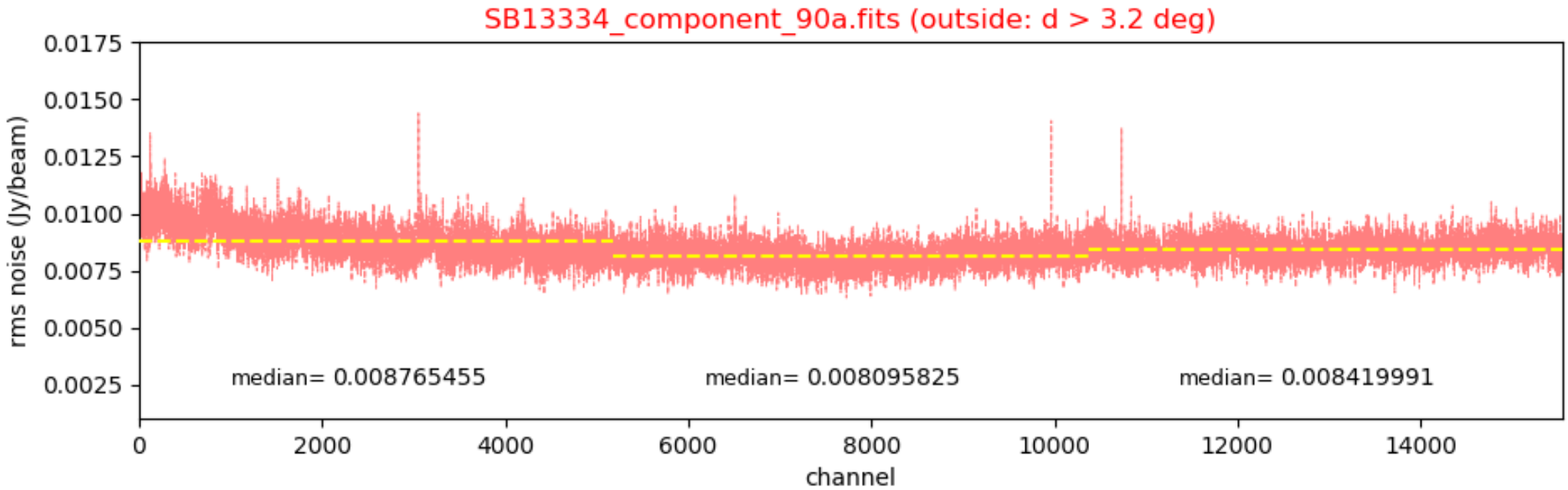

SB13334_component_87b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006121279
median= 0.004843099
median= 0.004268498
0
2000
4000
6000
8000
10000
12000
14000
channel

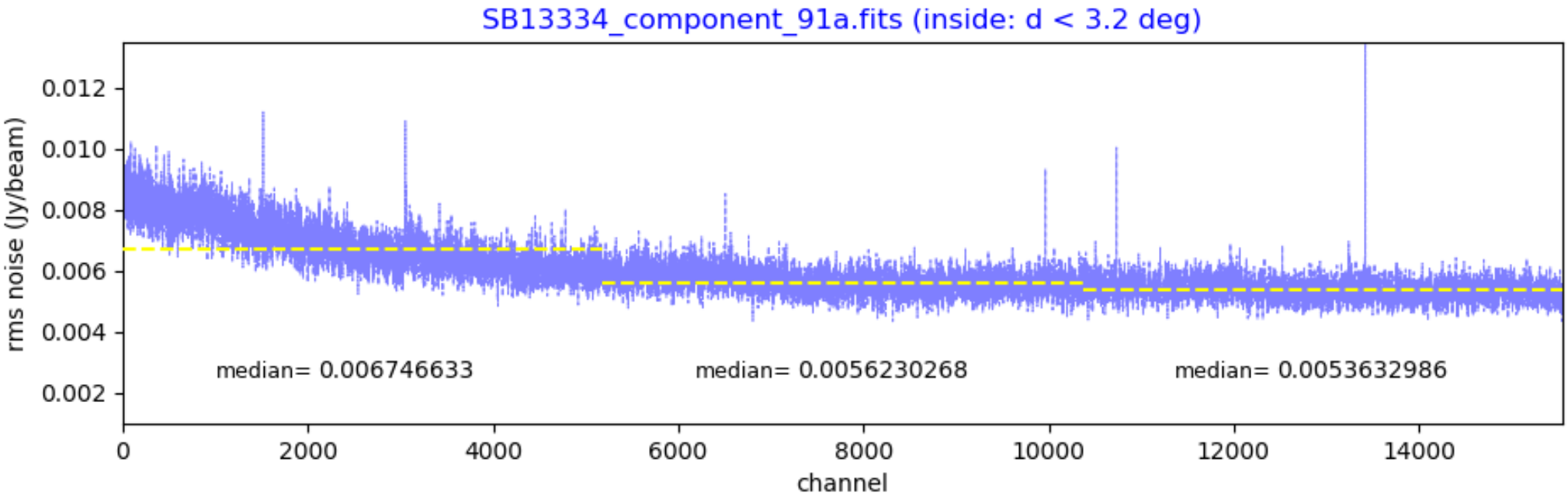

SB13334_component_88a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011150506
median= 0.007825138
median= 0.006579407
0
2000
4000
6000
8000
10000
12000
14000
channel

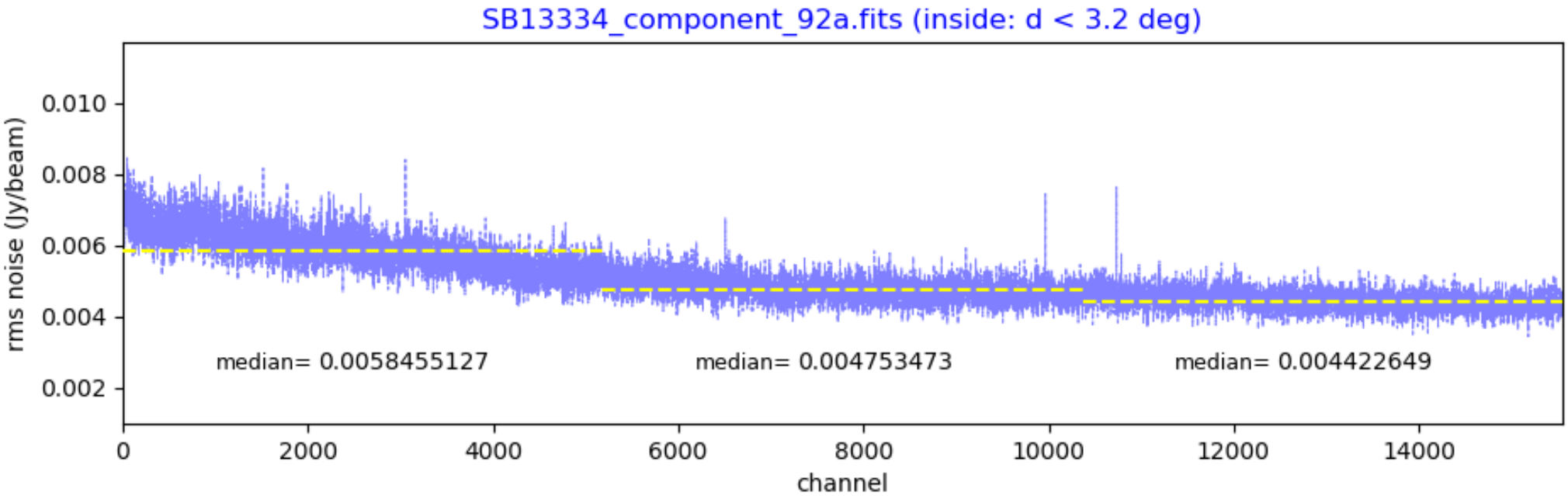

SB13334_component_88b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011110859
median= 0.0077858325
median= 0.006528591
0
2000
4000
6000
8000
10000
12000
14000
channel

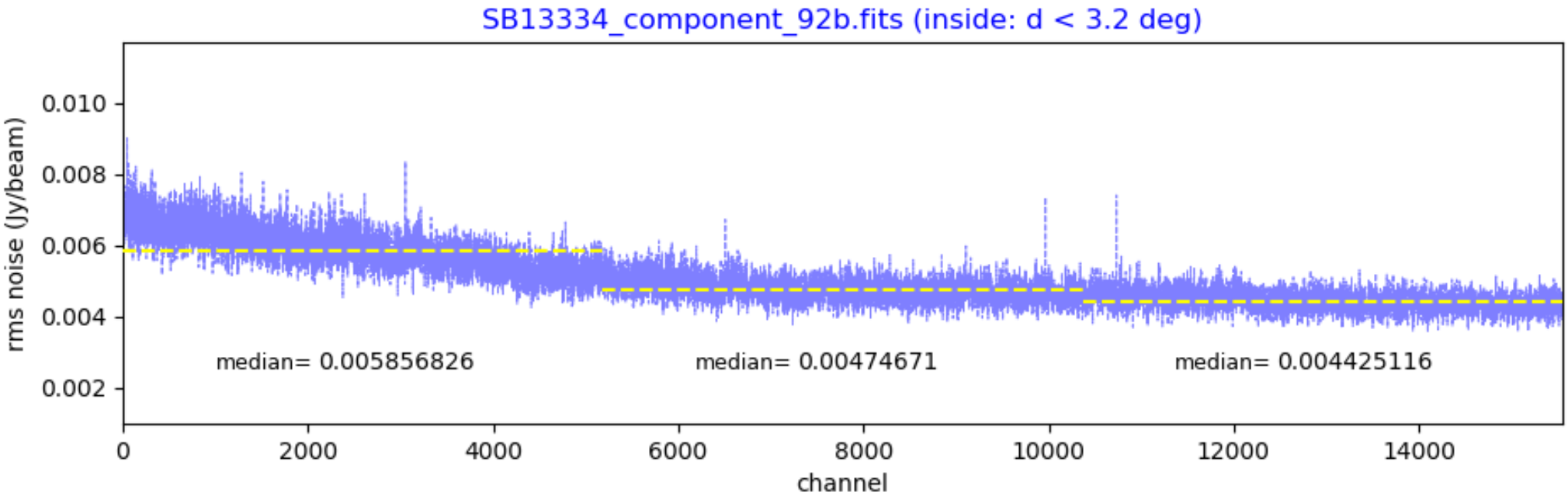

SB13334_component_88c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011133418
median= 0.0078095794
median= 0.006558884
0
2000
4000
6000
8000
10000
12000
14000
channel

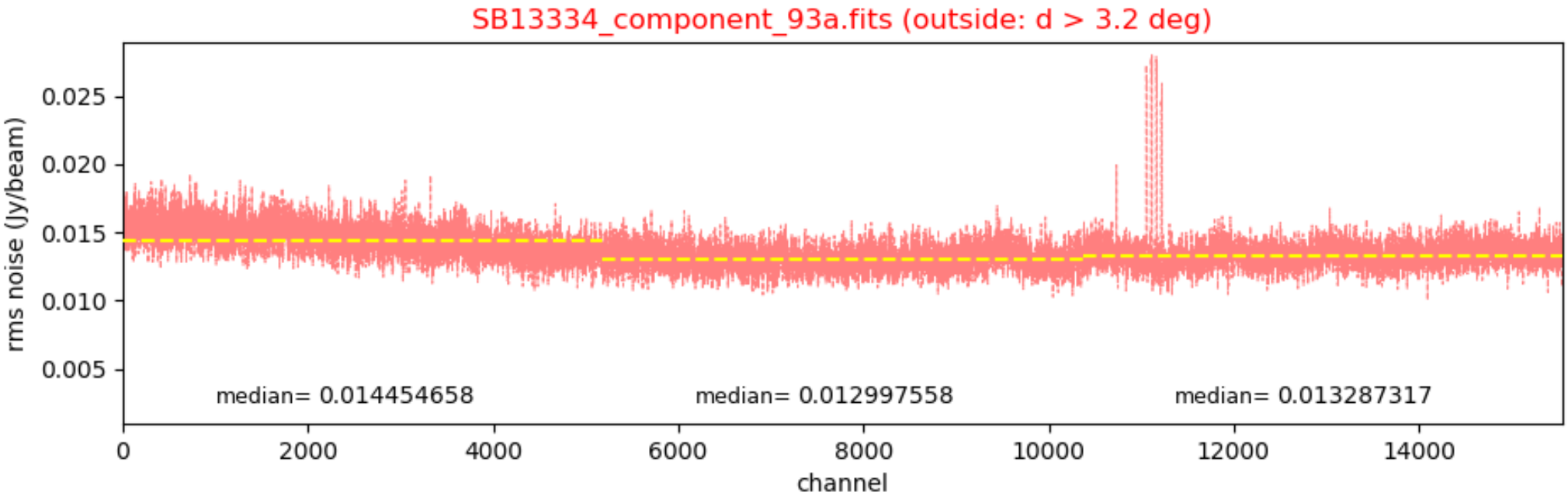

SB13334_component_89a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005247221
median= 0.004198175
median= 0.003786115
0
2000
4000
6000
8000
10000
12000
14000
channel

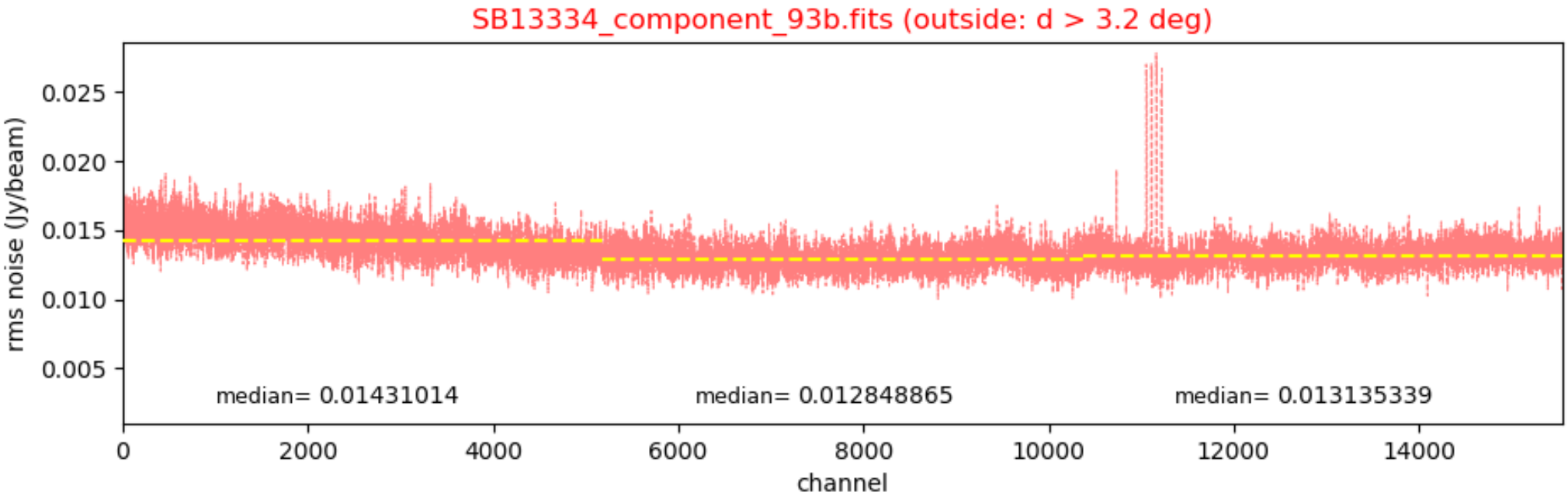

SB13334_component_90a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008765455
median= 0.008095825
median= 0.008419991
0
2000
4000
6000
8000
10000
12000
14000
channel

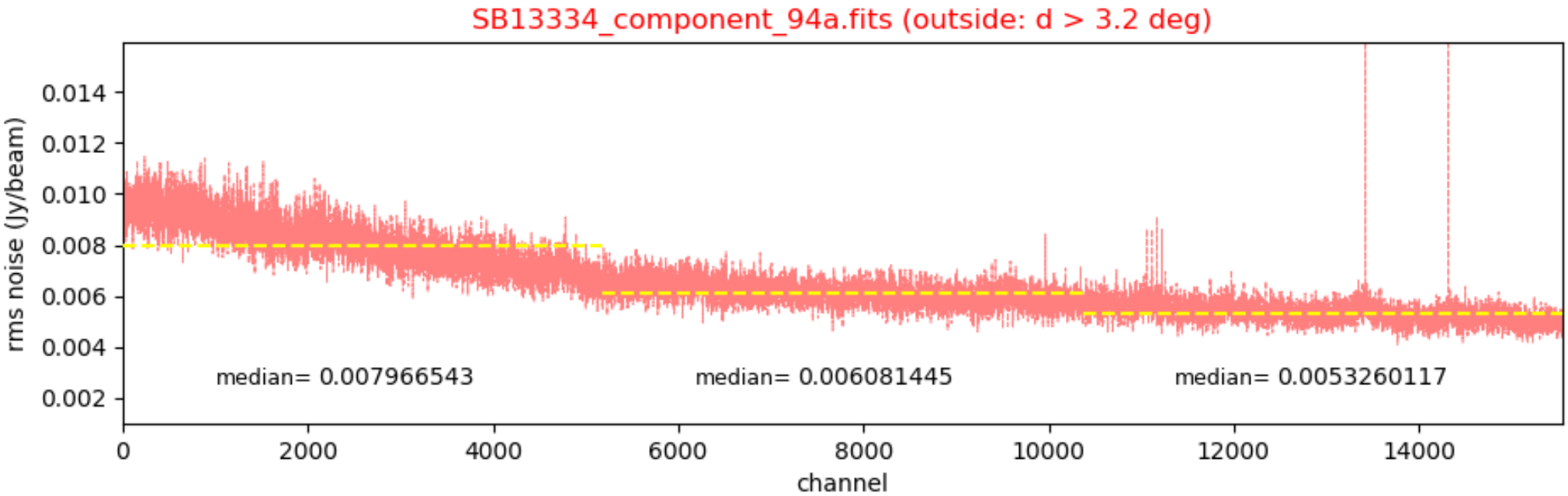

SB13334_component_91a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006746633
median= 0.0056230268
median= 0.0053632986
0
2000
4000
6000
8000
10000
12000
14000
channel

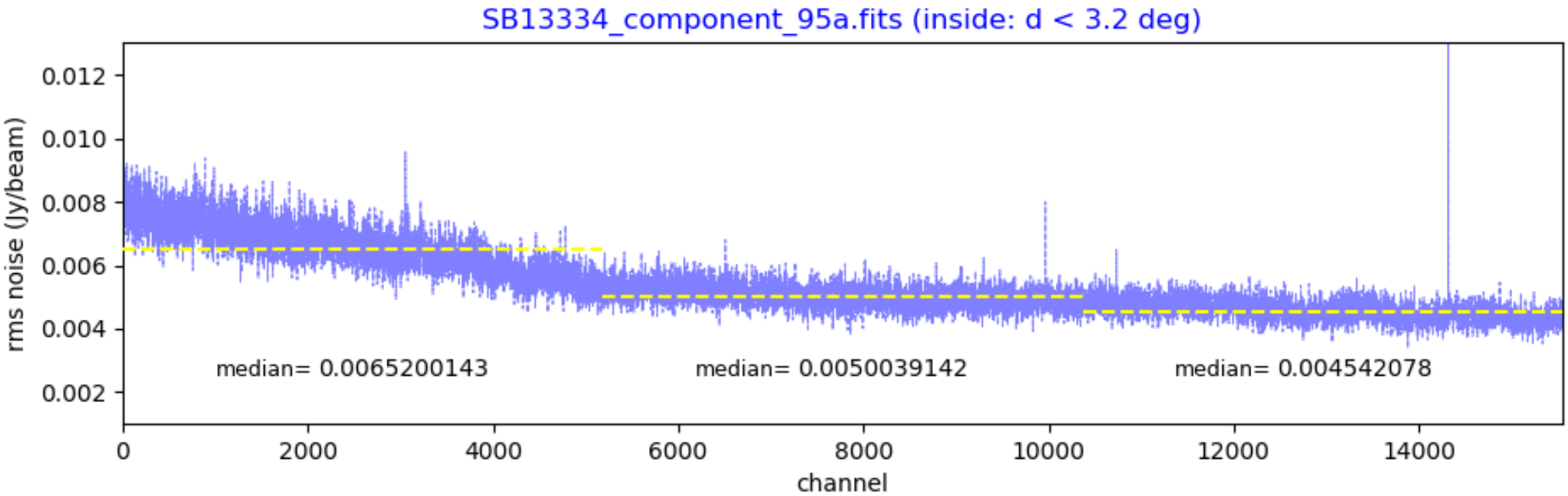

SB13334_component_92a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058455127
median= 0.004753473
median= 0.004422649
0
2000
4000
6000
8000
10000
12000
14000
channel

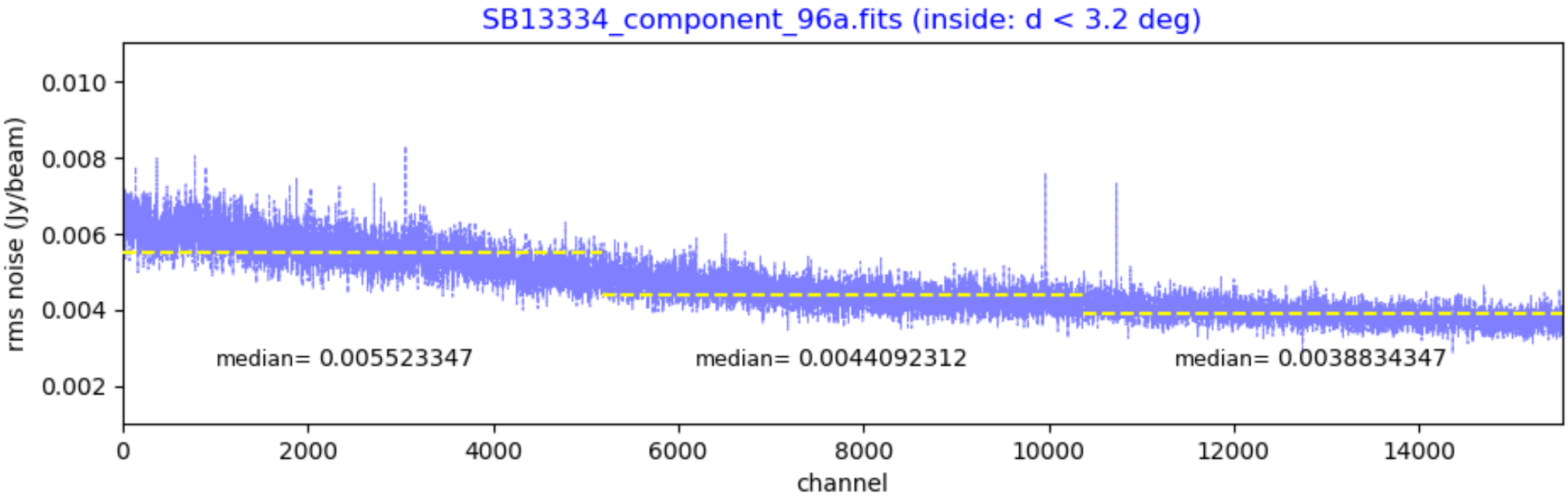

SB13334_component_92b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005856826
median= 0.00474671
median= 0.004425116
0
2000
4000
6000
8000
10000
12000
14000
channel

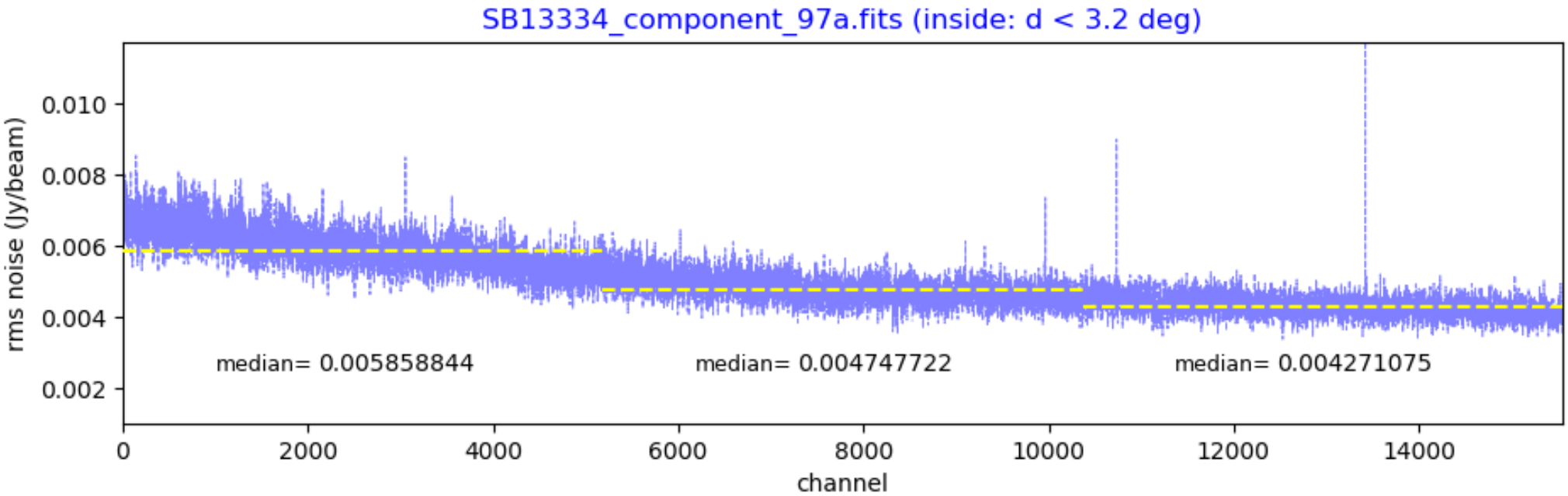

SB13334_component_93a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014454658
median= 0.012997558
median= 0.013287317
0
2000
4000
6000
8000
10000
12000
14000
channel

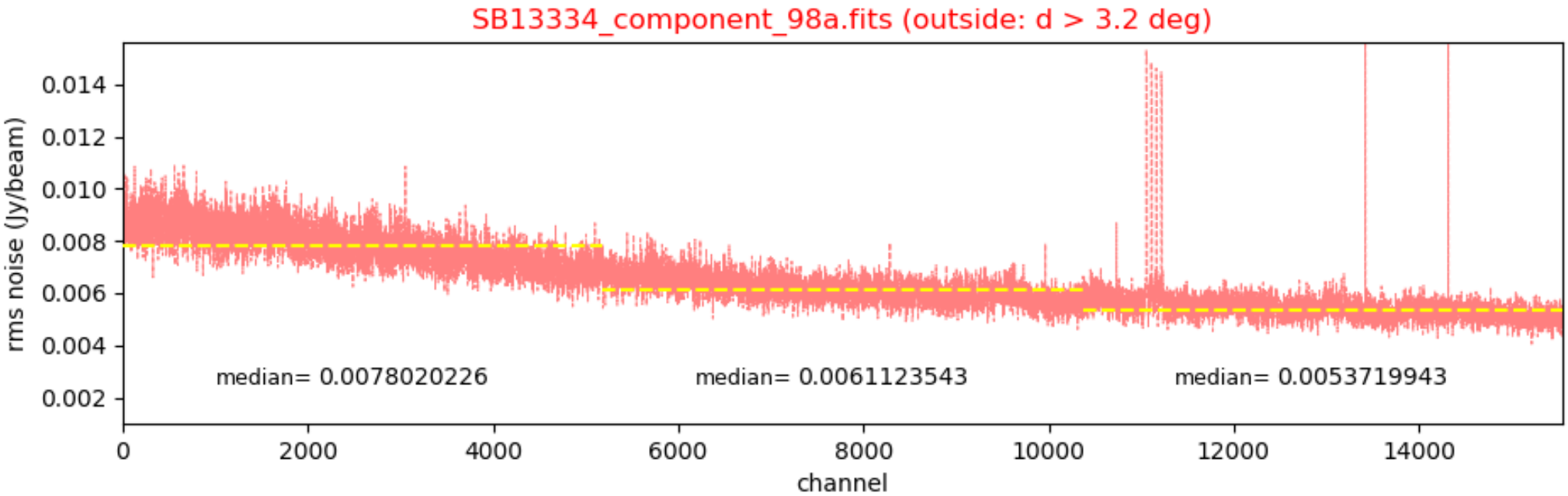

SB13334_component_93b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.01431014
median= 0.012848865
median= 0.013135339
0
2000
4000
6000
8000
10000
12000
14000
channel

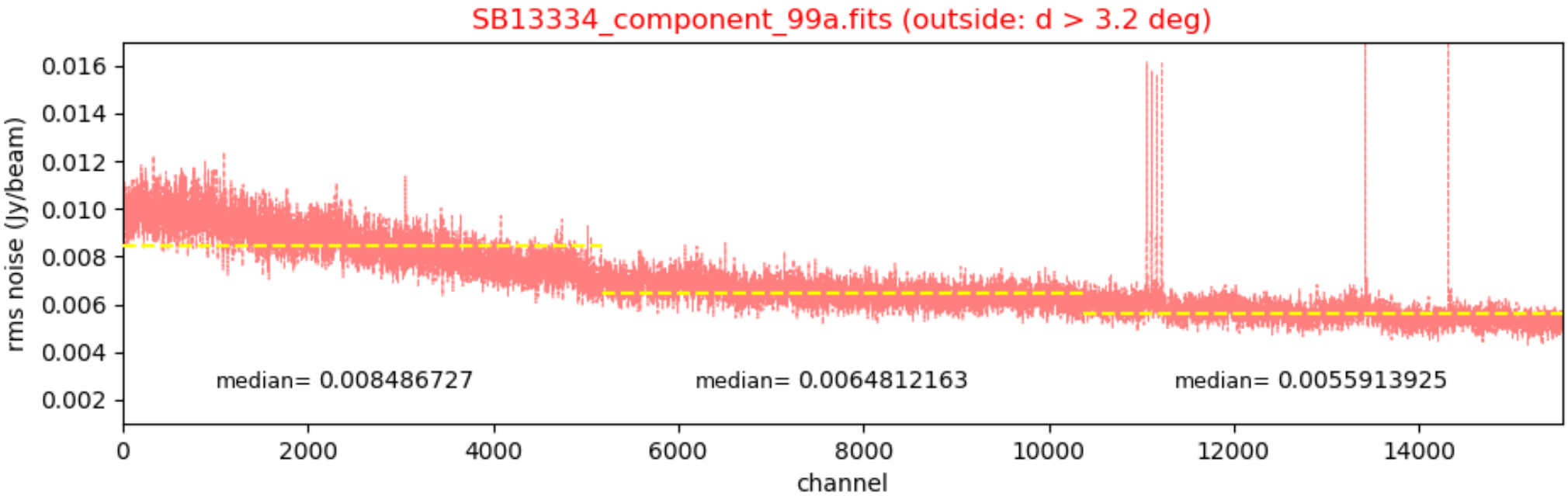

SB13334_component_94a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007966543
median= 0.006081445
median= 0.0053260117
0
2000
4000
6000
8000
10000
12000
14000
channel

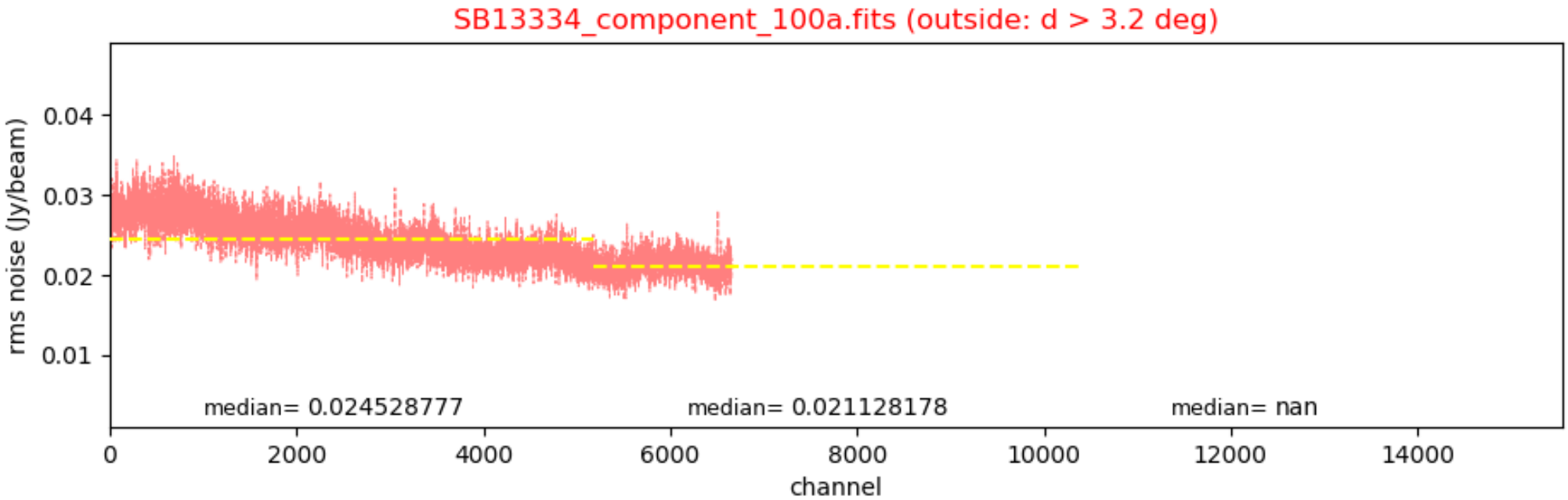

SB13334_component_95a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065200143
median= 0.0050039142
median= 0.004542078
0
2000
4000
6000
8000
10000
12000
14000
channel

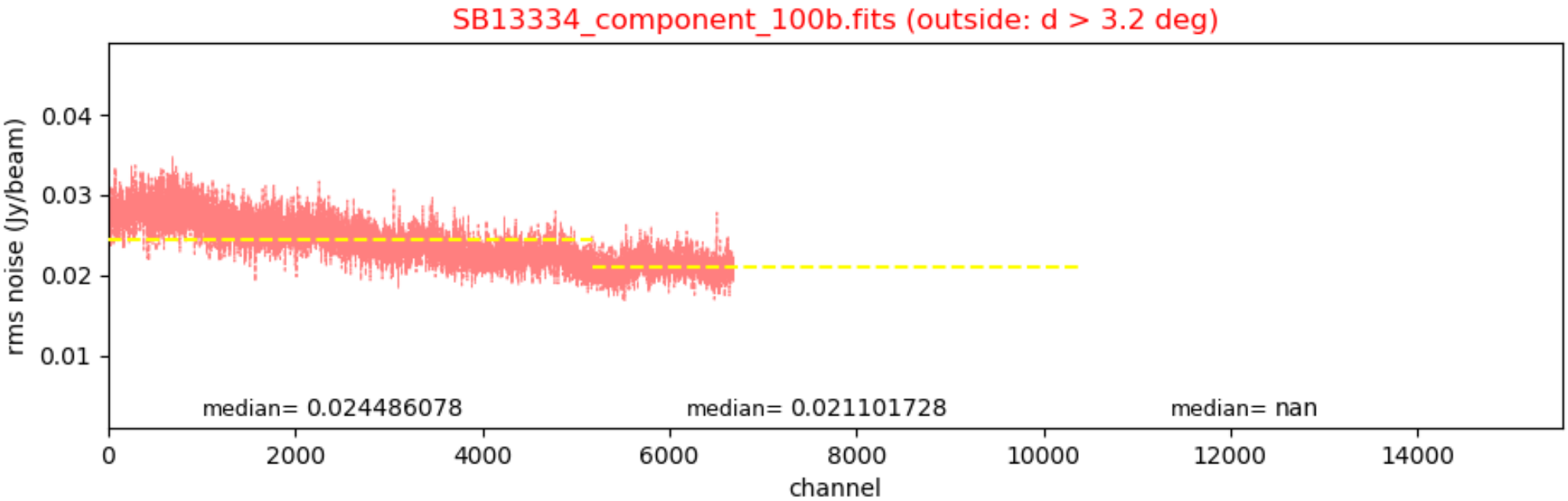

SB13334_component_96a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005523347
median= 0.0044092312
median= 0.0038834347
0
2000
4000
6000
8000
10000
12000
14000
channel

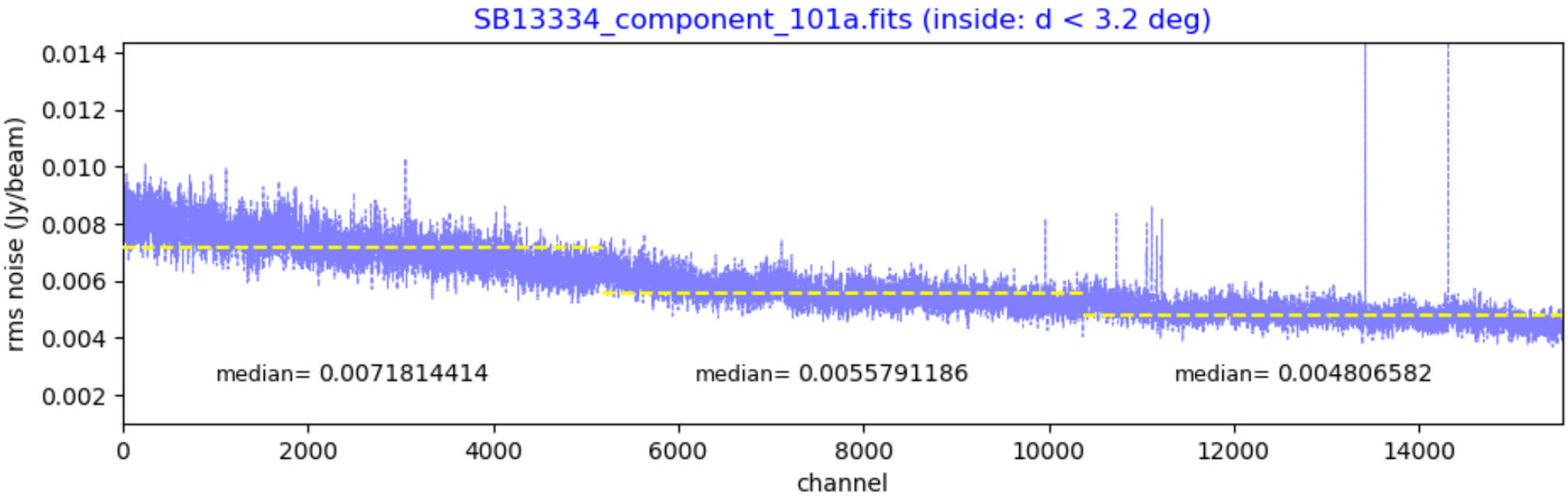

SB13334_component_97a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005858844
median= 0.004747722
median= 0.004271075
0
2000
4000
6000
8000
10000
12000
14000
channel

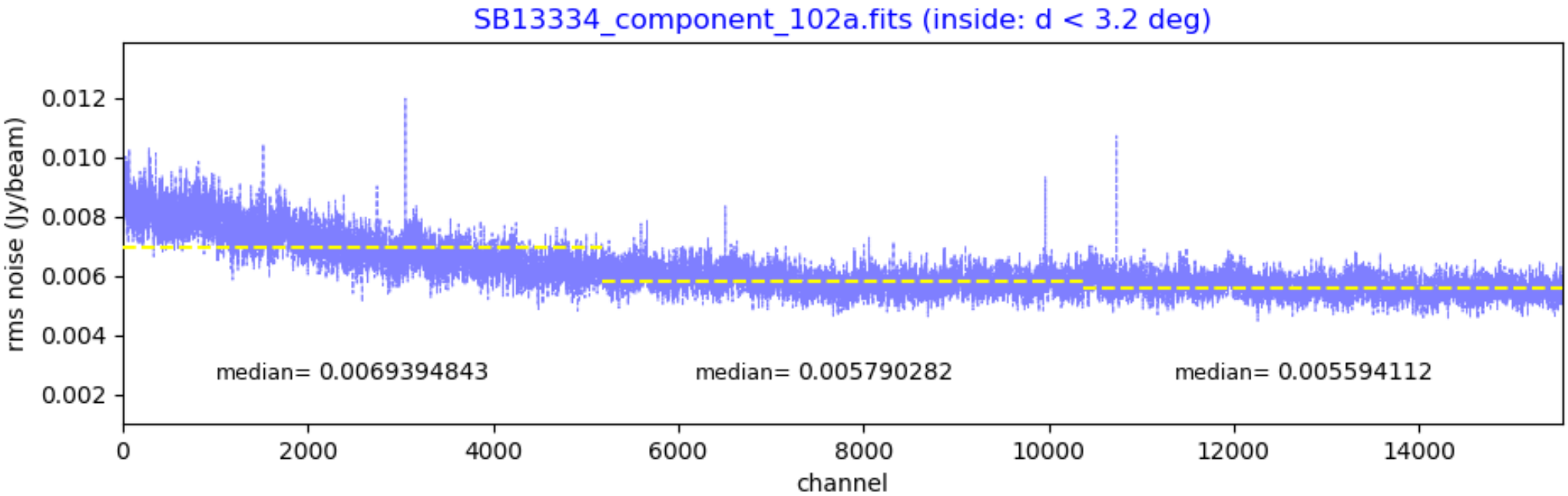

SB13334_component_98a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0078020226
median= 0.0061123543
median= 0.0053719943
0
2000
4000
6000
8000
10000
12000
14000
channel

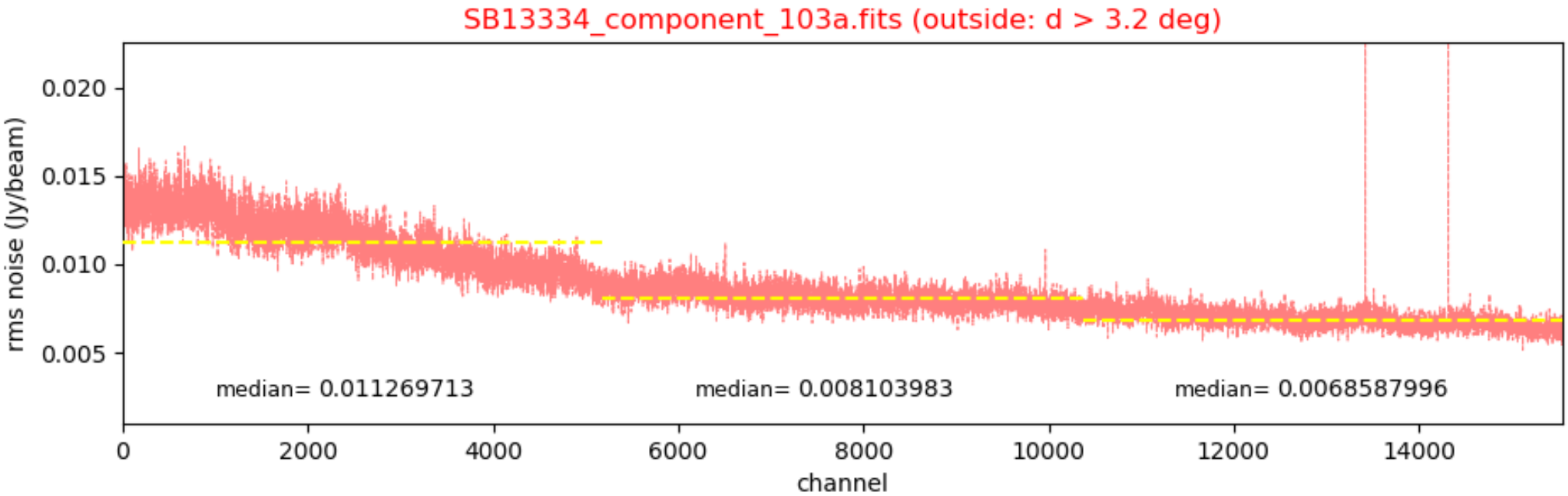

SB13334_component_99a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008486727
median= 0.0064812163
median= 0.0055913925
0
2000
4000
6000
8000
10000
12000
14000
channel

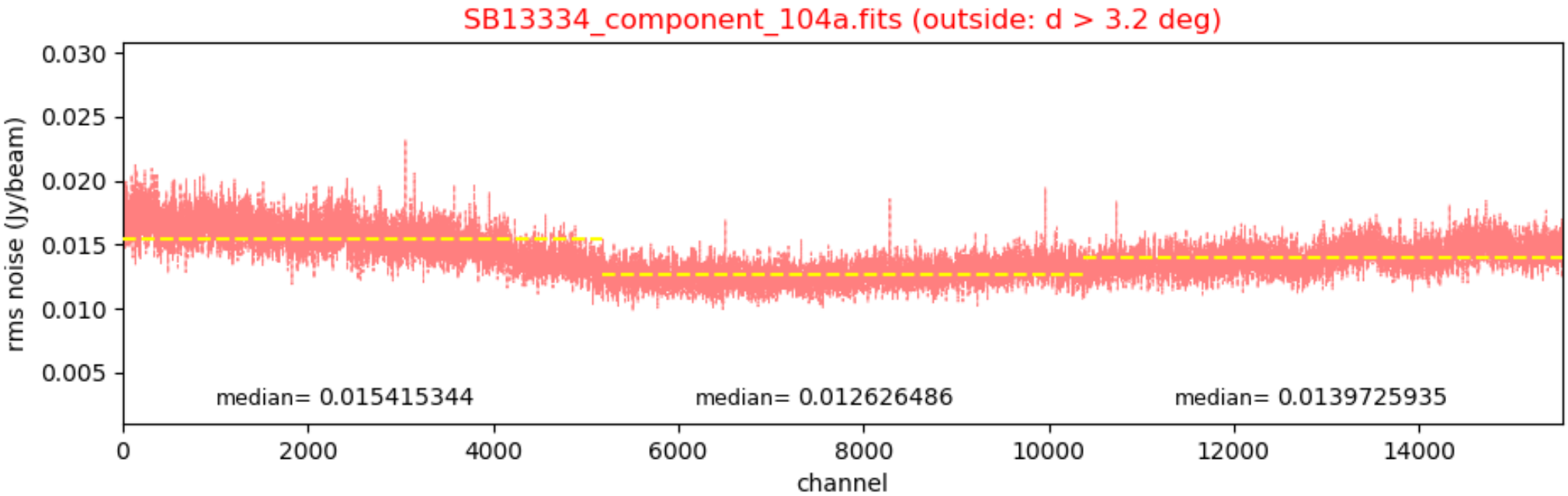

SB13334_component_100a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.024528777
median= 0.021128178
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

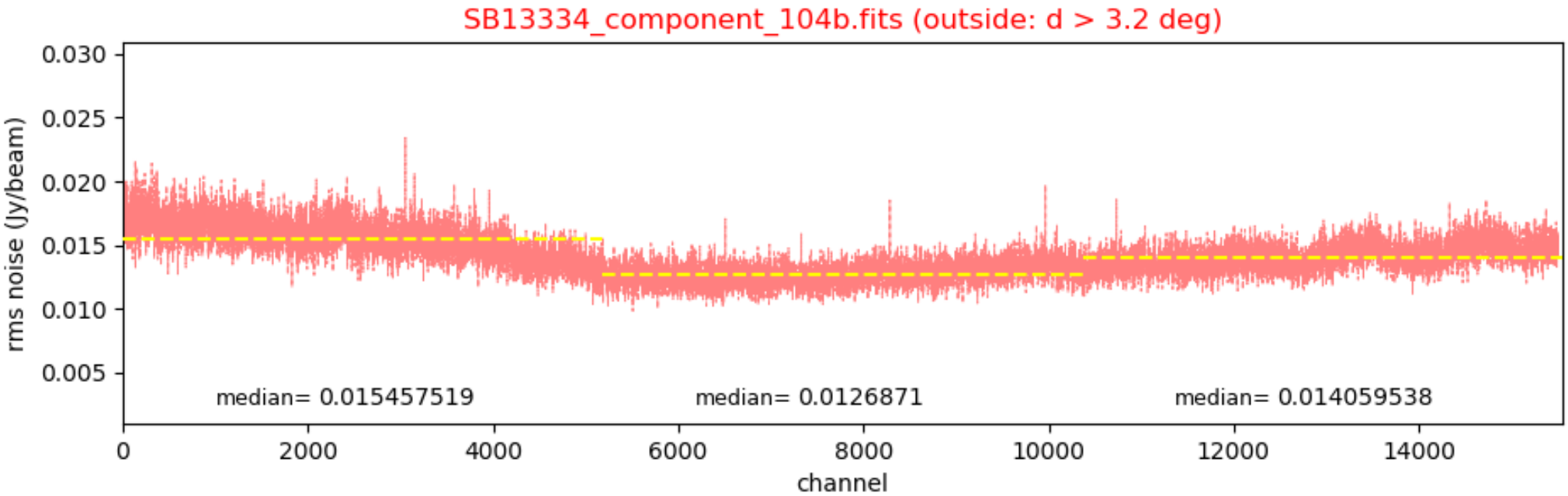

SB13334_component_100b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.024486078
median= 0.021101728
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

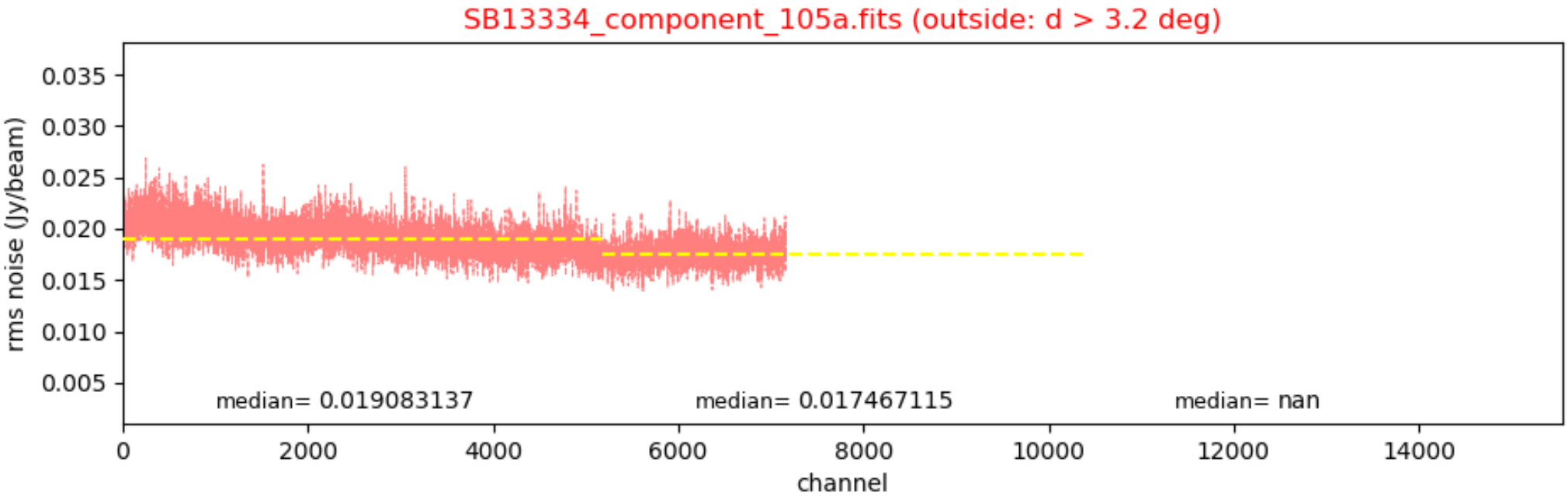

SB13334_component_101a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071814414
median= 0.0055791186
median= 0.004806582
0
2000
4000
6000
8000
10000
12000
14000
channel

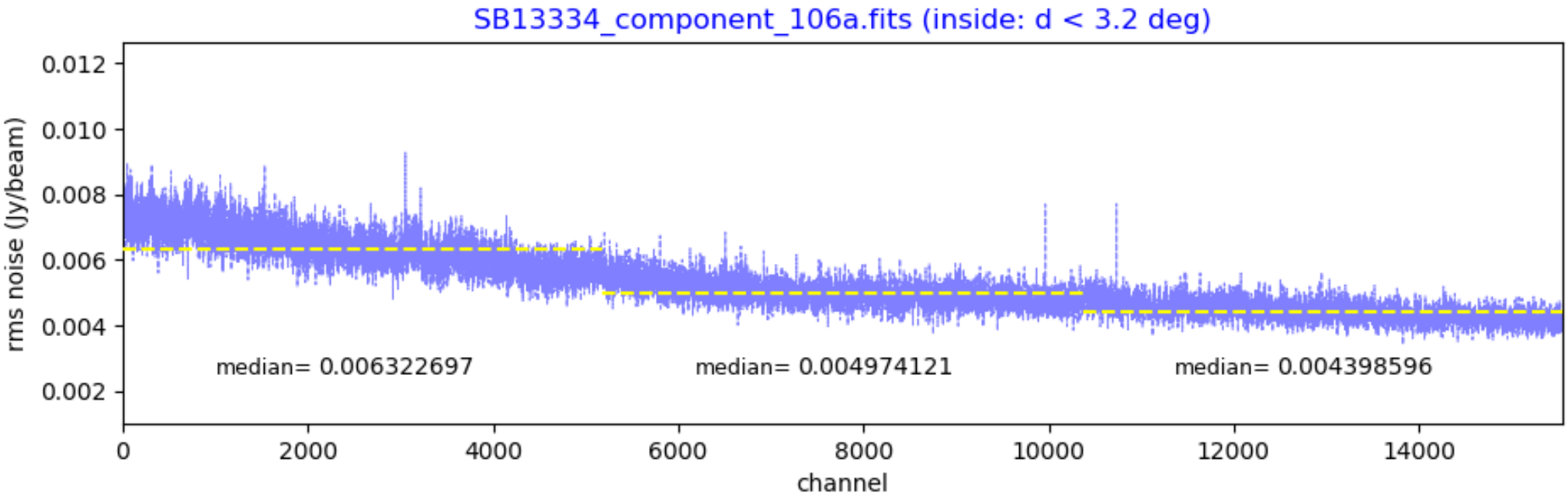

SB13334_component_102a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069394843
median= 0.005790282
median= 0.005594112
0
2000
4000
6000
8000
10000
12000
14000
channel

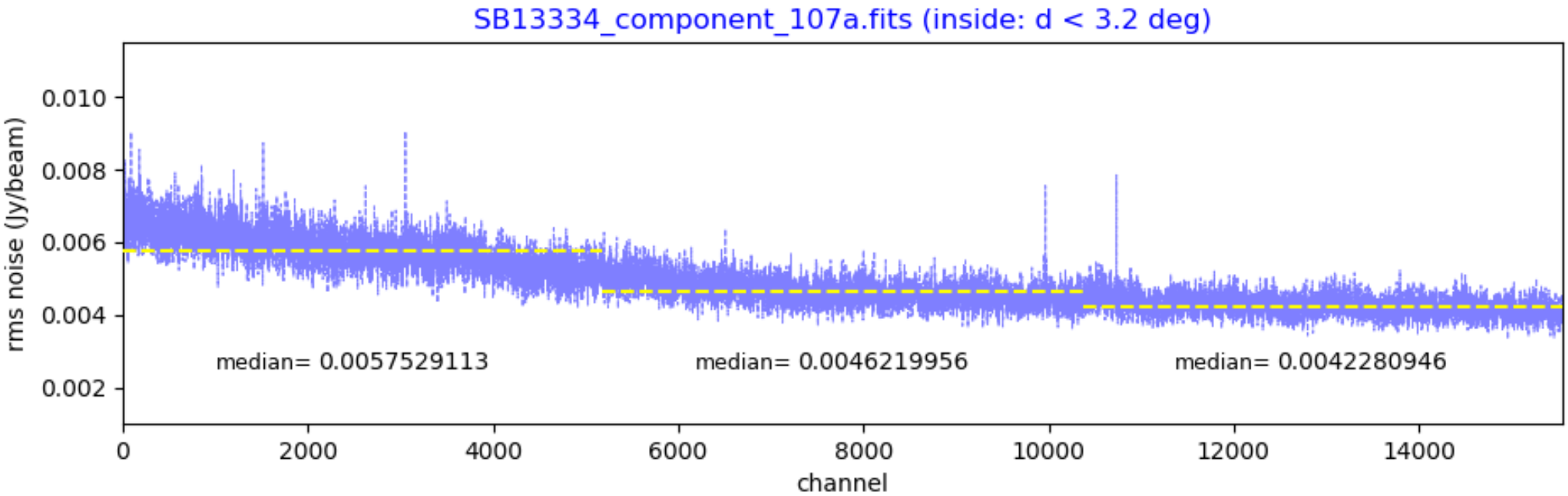

SB13334_component_103a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011269713
median= 0.008103983
median= 0.0068587996
0
2000
4000
6000
8000
10000
12000
14000
channel

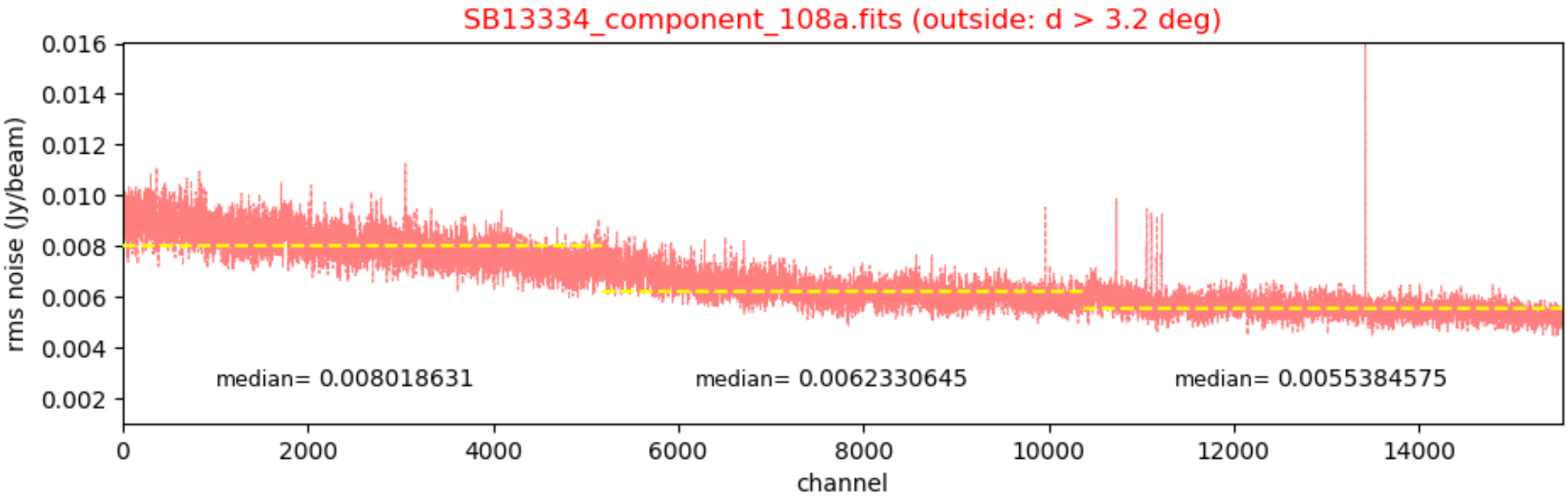

SB13334_component_104a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015415344
median= 0.012626486
median= 0.0139725935
0
2000
4000
6000
8000
10000
12000
14000
channel

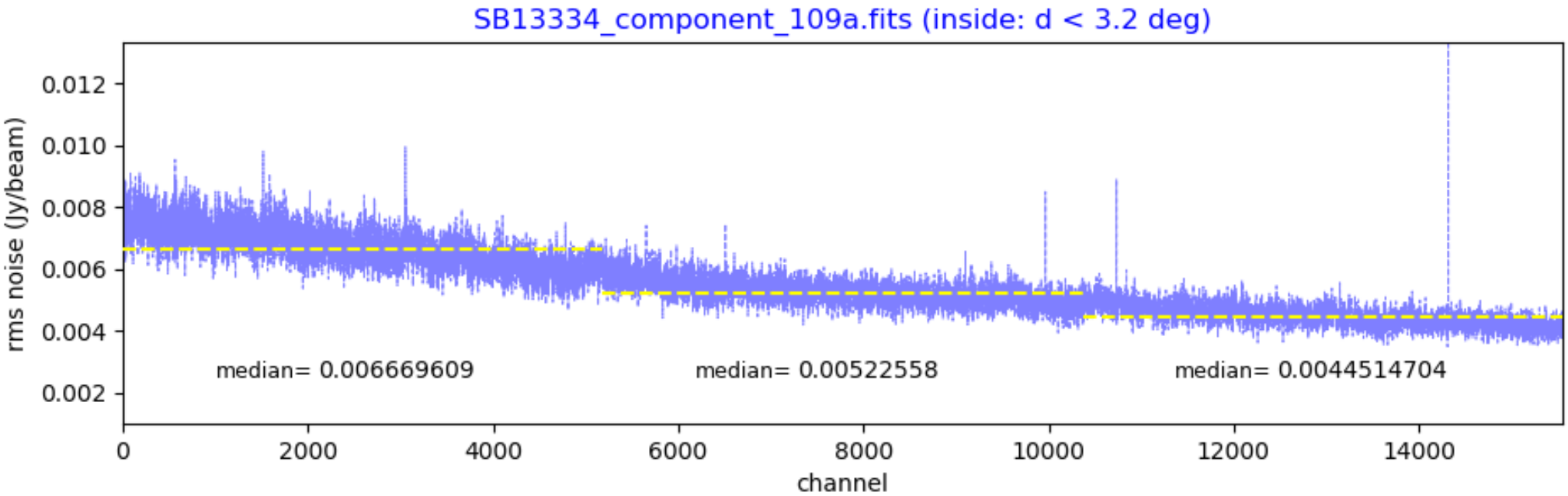

SB13334_component_104b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015457519
median= 0.0126871
median= 0.014059538
0
2000
4000
6000
8000
10000
12000
14000
channel

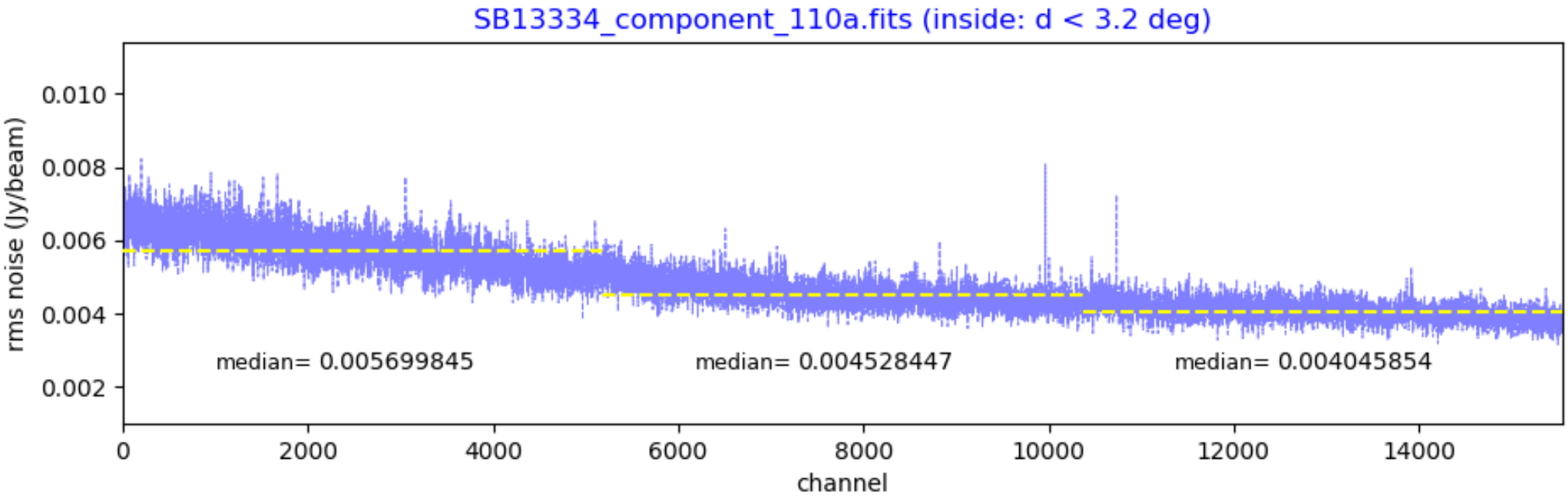

SB13334_component_105a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019083137
median= 0.017467115
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

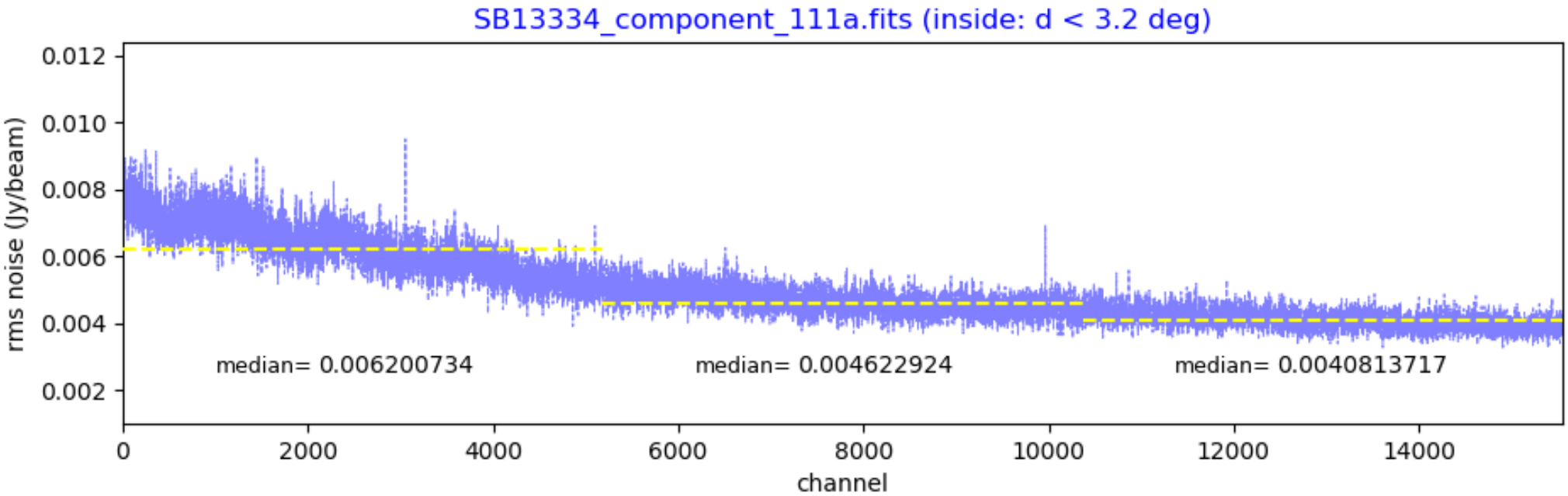

SB13334_component_106a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006322697
median= 0.004974121
median= 0.004398596
0
2000
4000
6000
8000
10000
12000
14000
channel

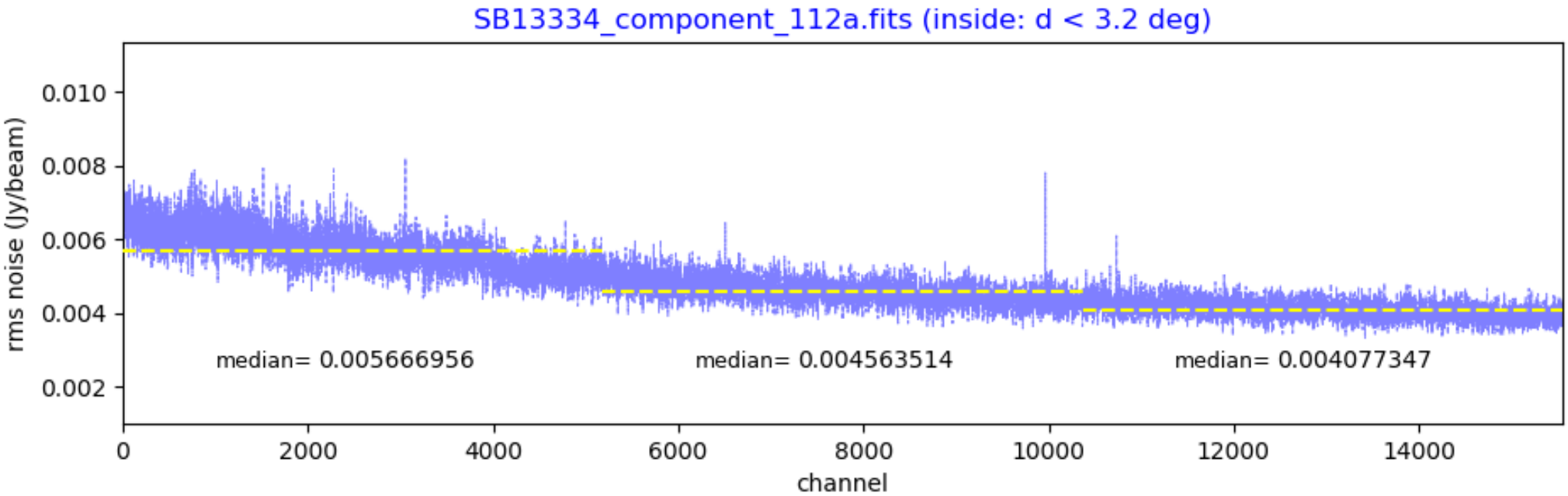

SB13334_component_107a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057529113
median= 0.0046219956
median= 0.0042280946
0
2000
4000
6000
8000
10000
12000
14000
channel

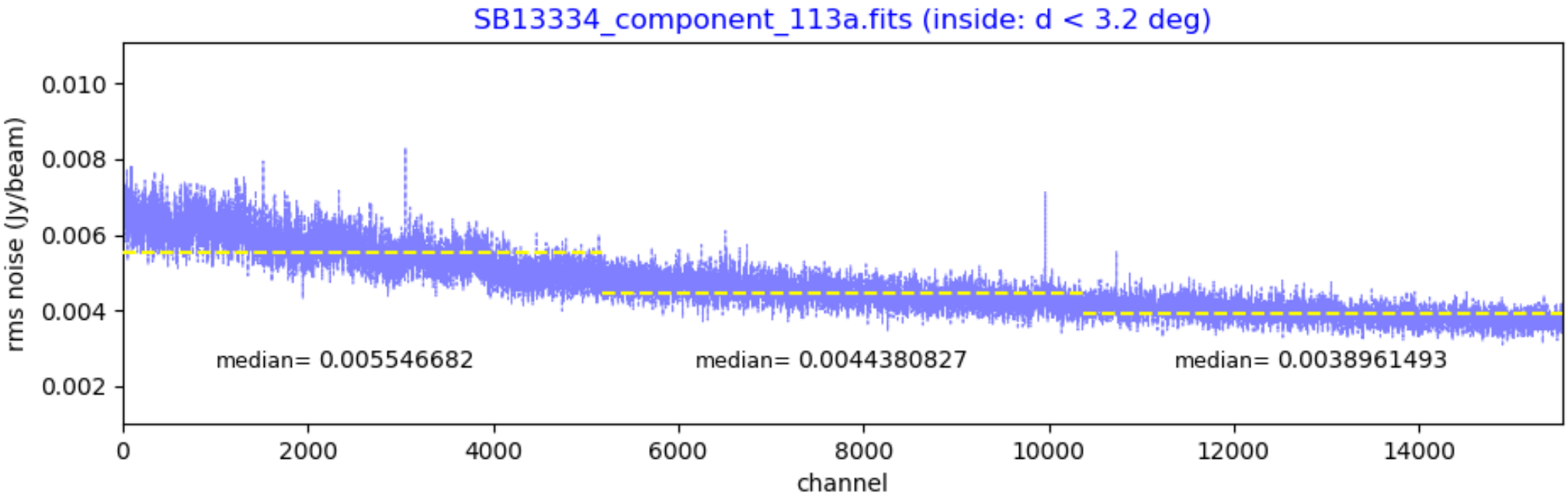

SB13334_component_108a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008018631
median= 0.0062330645
median= 0.0055384575
0
2000
4000
6000
8000
10000
12000
14000
channel

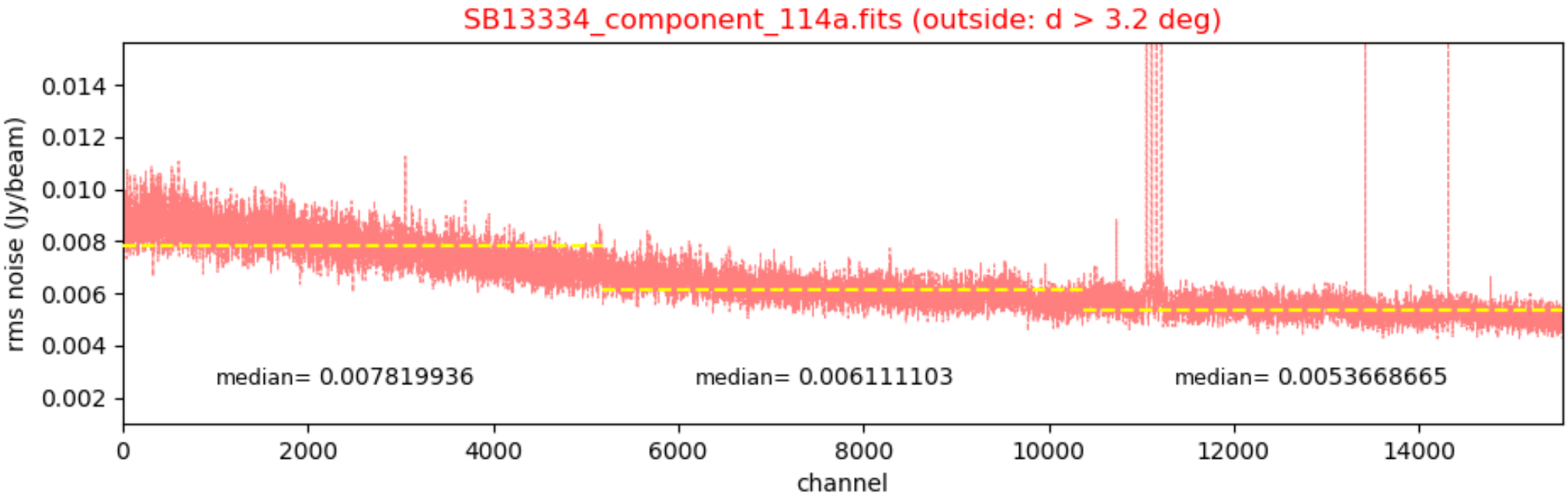

SB13334_component_109a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006669609
median= 0.00522558
median= 0.0044514704
0
2000
4000
6000
8000
10000
12000
14000
channel

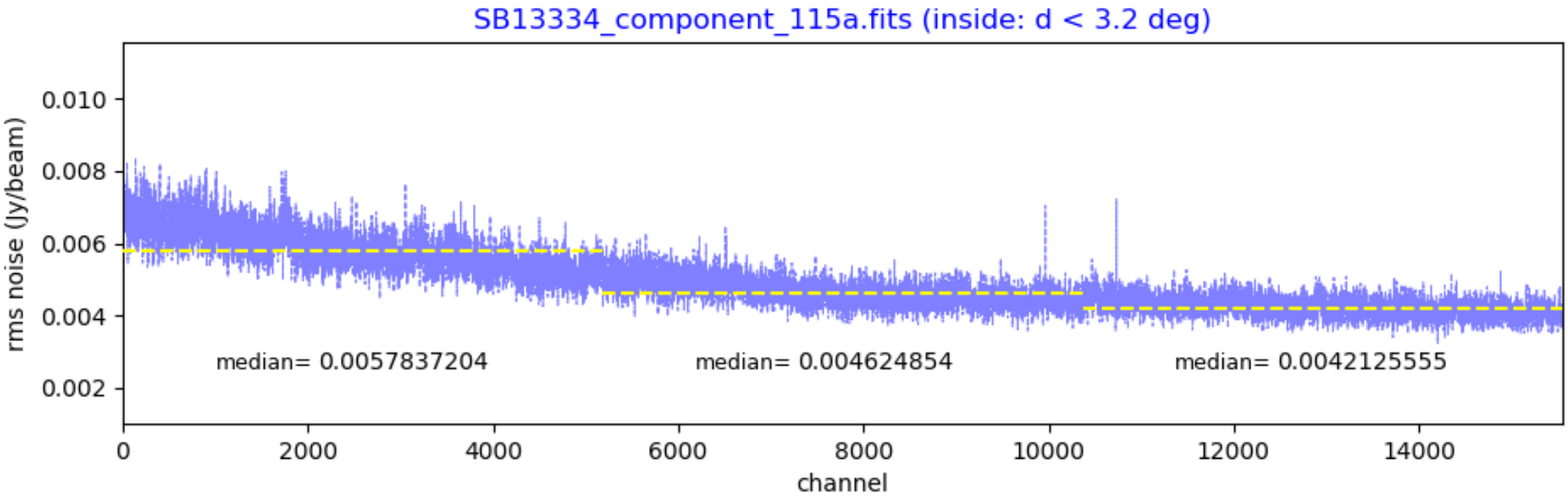

SB13334_component_110a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005699845
median= 0.004528447
median= 0.004045854
0
2000
4000
6000
8000
10000
12000
14000
channel

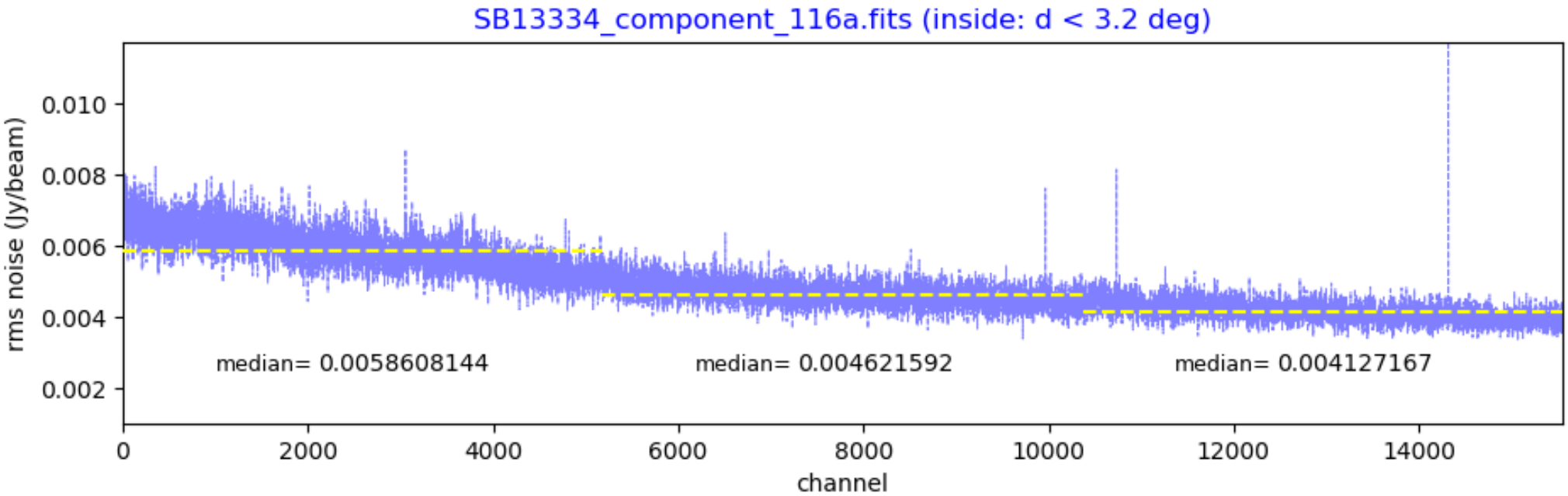

SB13334_component_111a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006200734
median= 0.004622924
median= 0.0040813717
0
2000
4000
6000
8000
10000
12000
14000
channel

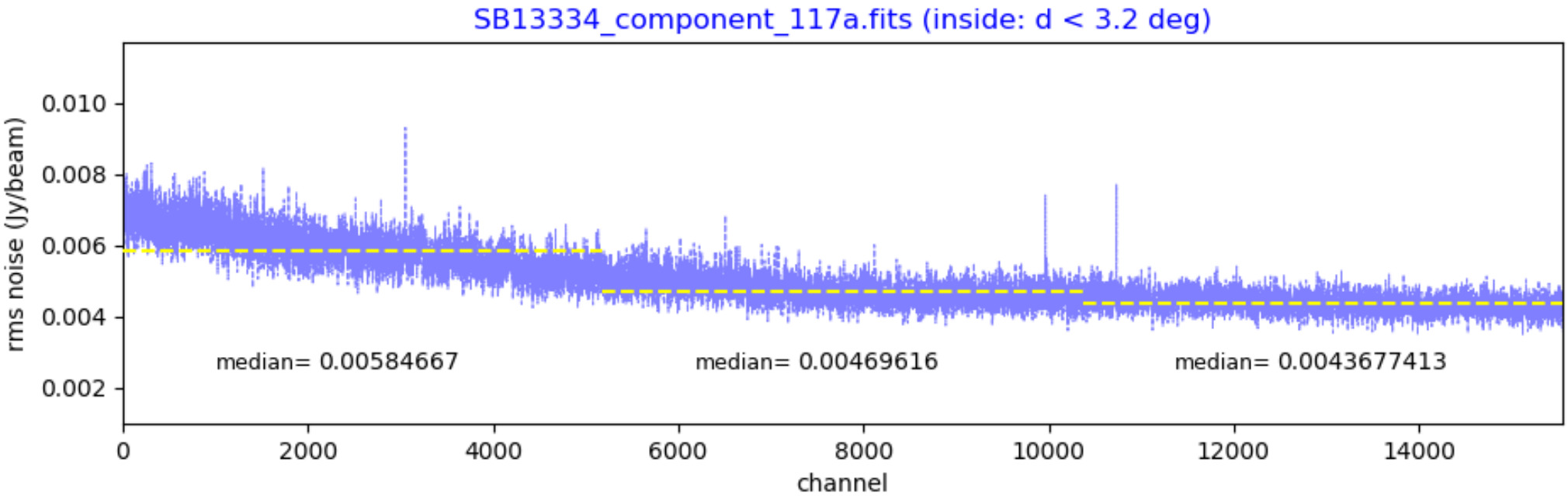

SB13334_component_112a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005666956
median= 0.004563514
median= 0.004077347
0
2000
4000
6000
8000
10000
12000
14000
channel

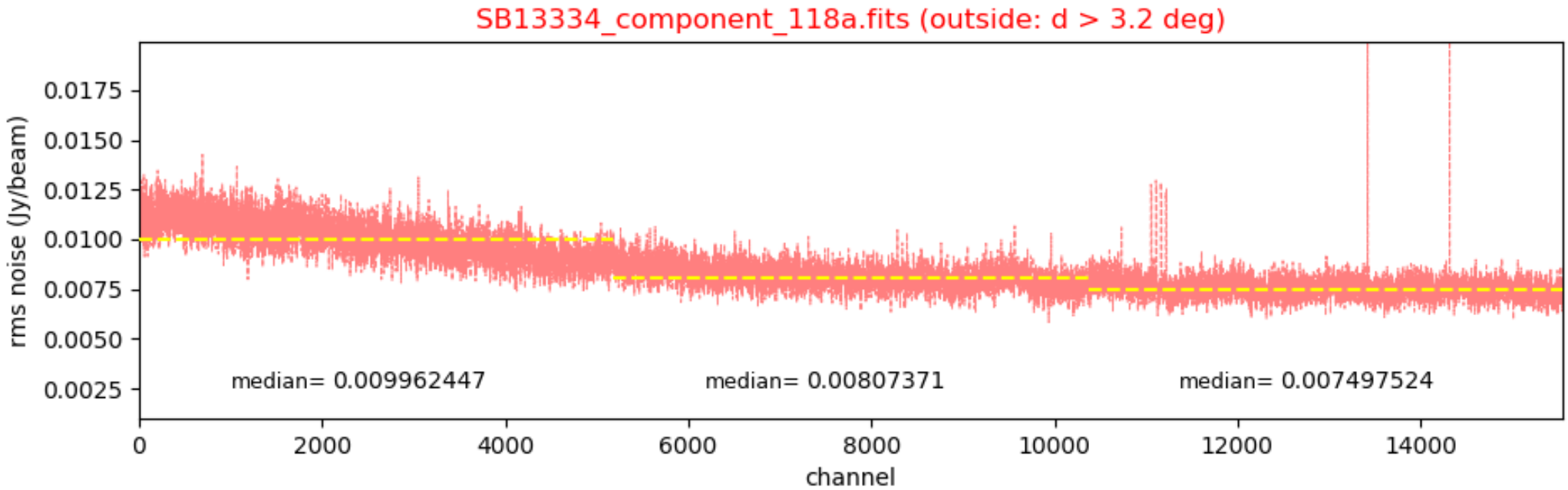

SB13334_component_113a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005546682
median= 0.0044380827
median= 0.0038961493
0
2000
4000
6000
8000
10000
12000
14000
channel

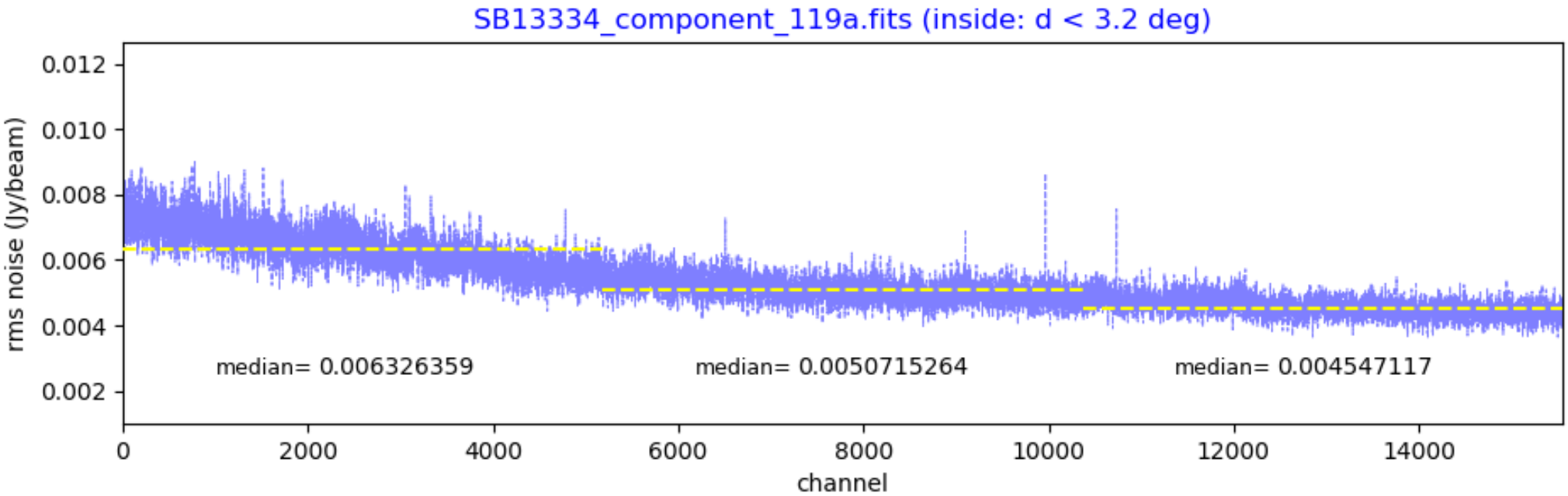

SB13334_component_114a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007819936
median= 0.006111103
median= 0.0053668665
0
2000
4000
6000
8000
10000
12000
14000
channel

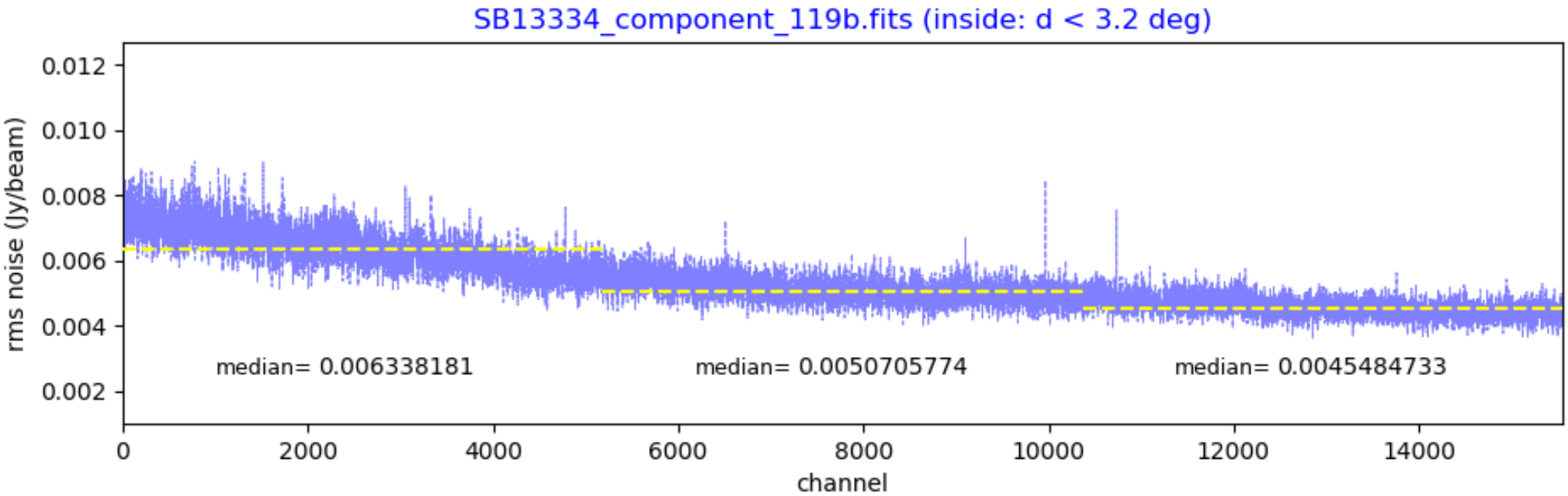

SB13334_component_115a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057837204
median= 0.004624854
median= 0.0042125555
0
2000
4000
6000
8000
10000
12000
14000
channel

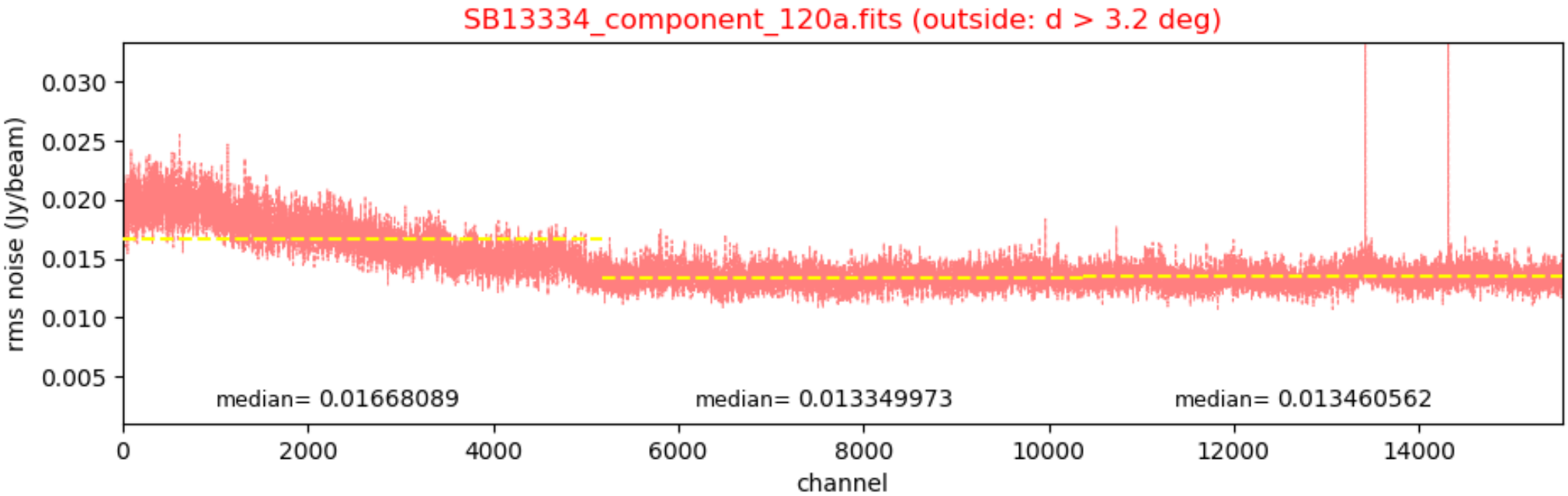

SB13334_component_116a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058608144
median= 0.004621592
median= 0.004127167
0
2000
4000
6000
8000
10000
12000
14000
channel

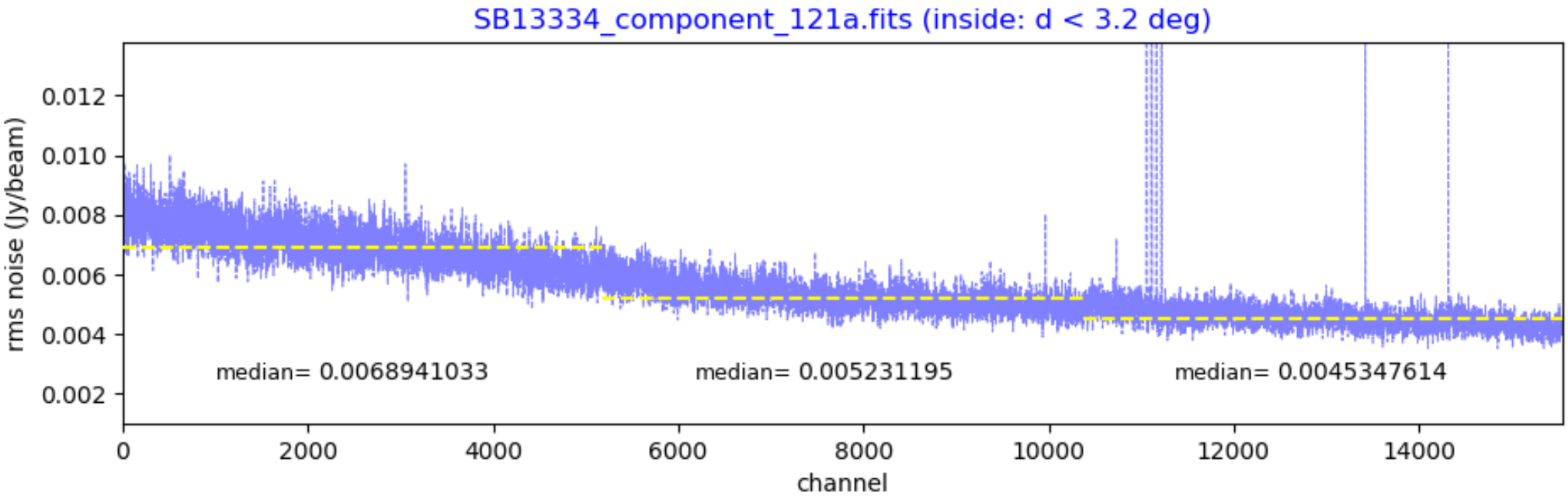

SB13334_component_117a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00584667
median= 0.00469616
median= 0.0043677413
0
2000
4000
6000
8000
10000
12000
14000
channel

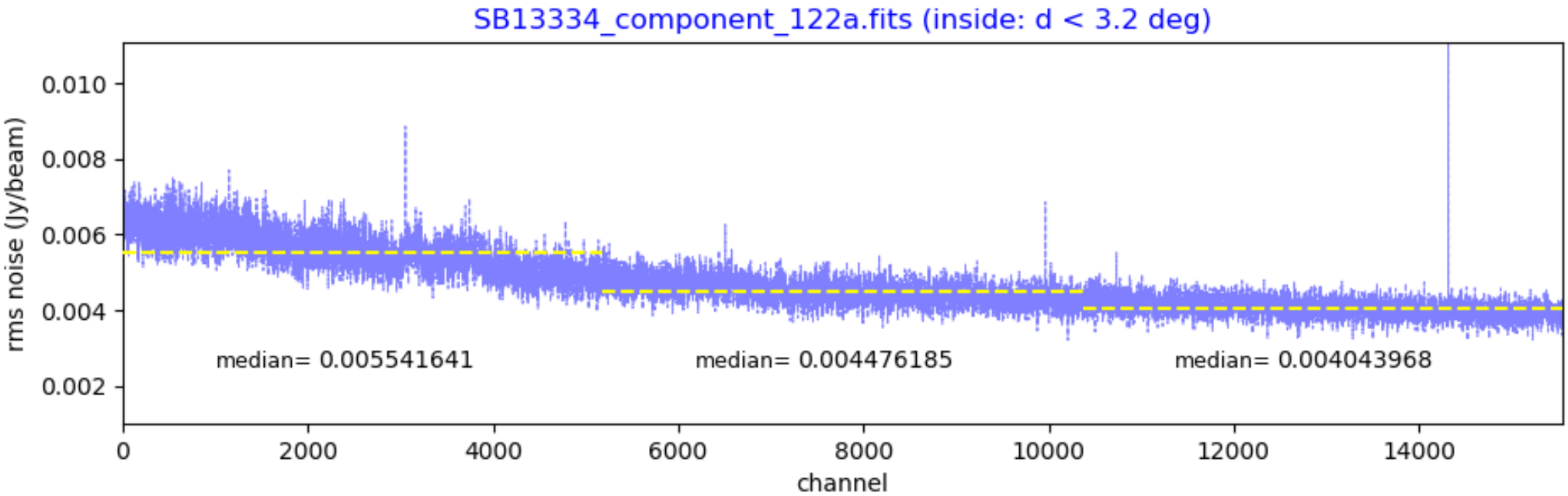

SB13334_component_118a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009962447
median= 0.00807371
median= 0.007497524
0
2000
4000
6000
8000
10000
12000
14000
channel

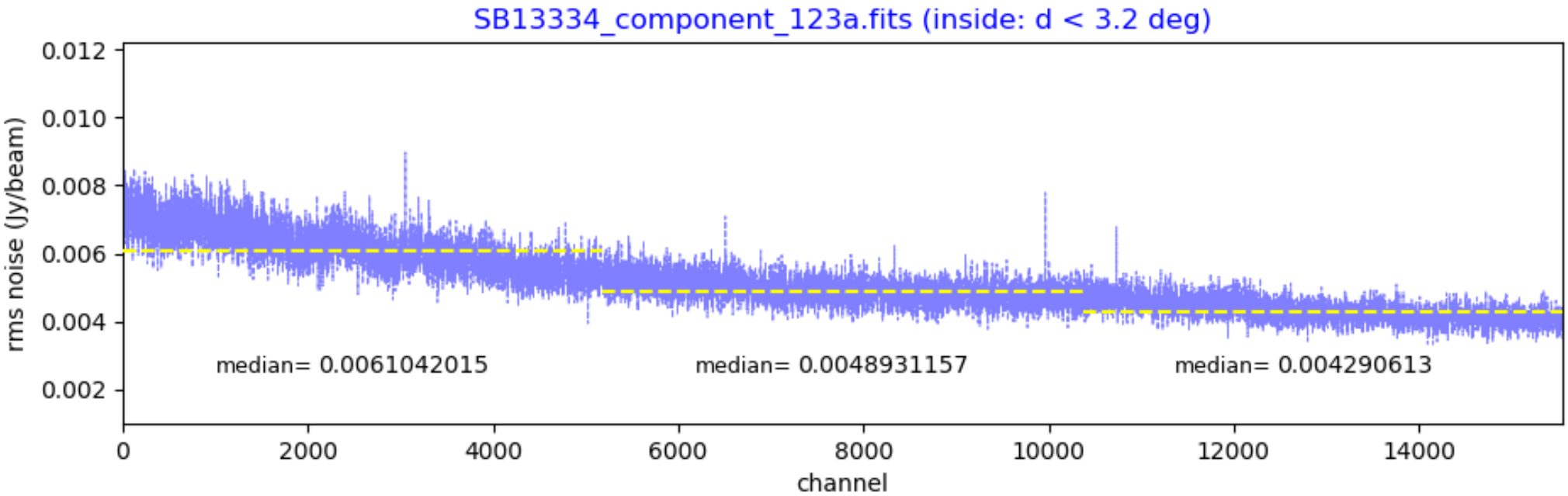

SB13334_component_119a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006326359
median= 0.0050715264
median= 0.004547117
0
2000
4000
6000
8000
10000
12000
14000
channel

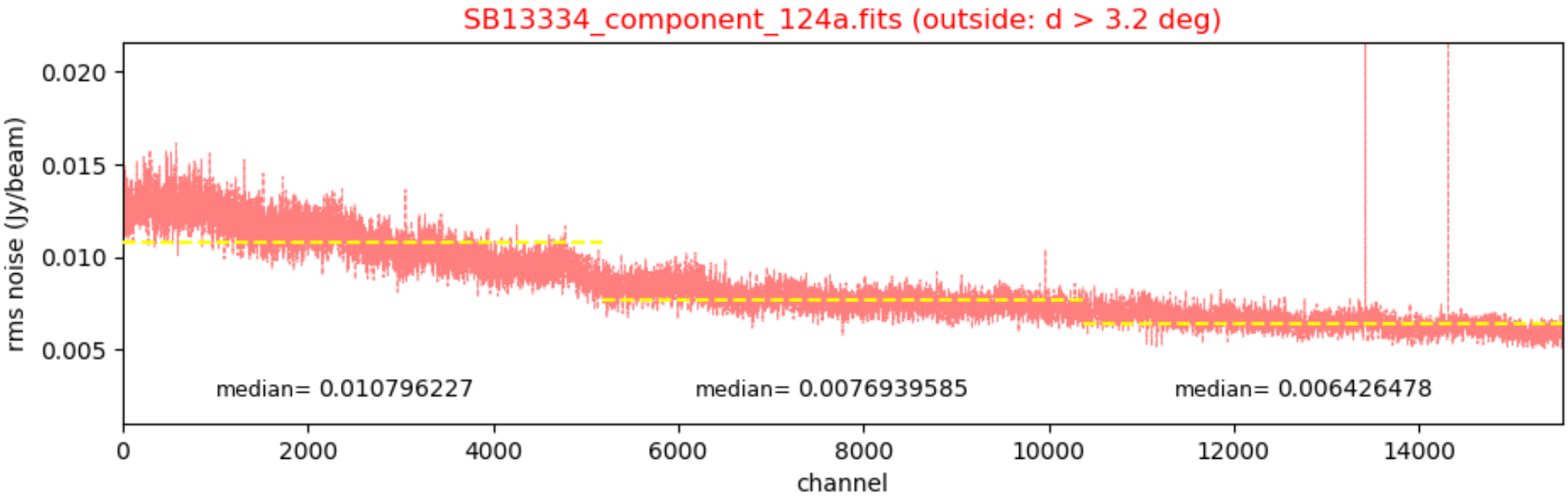

SB13334_component_119b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006338181
median= 0.0050705774
median= 0.0045484733
0
2000
4000
6000
8000
10000
12000
14000
channel

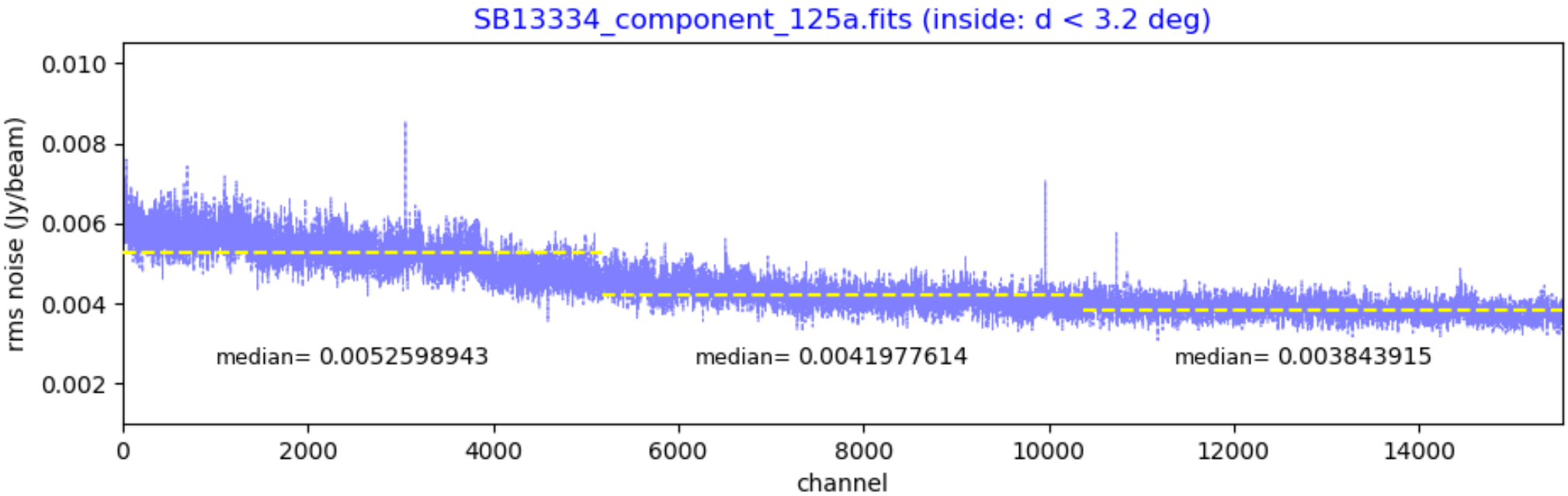

SB13334_component_120a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01668089
median= 0.013349973
median= 0.013460562
0
2000
4000
6000
8000
10000
12000
14000
channel

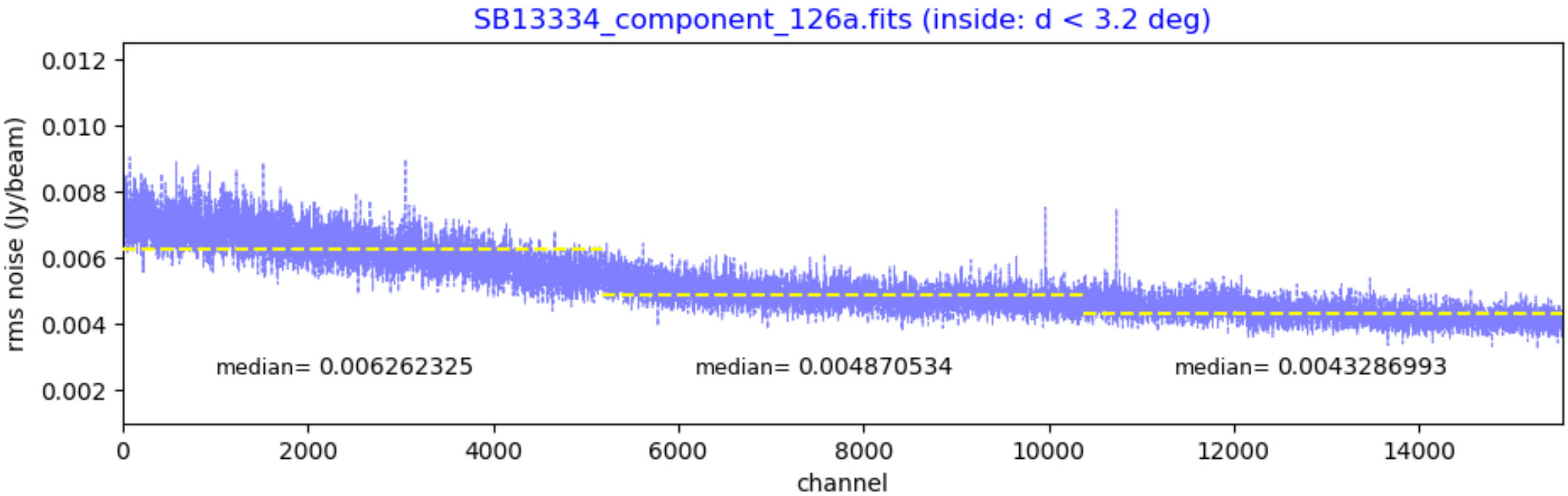

SB13334_component_121a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0068941033
median= 0.005231195
median= 0.0045347614
0
2000
4000
6000
8000
10000
12000
14000
channel

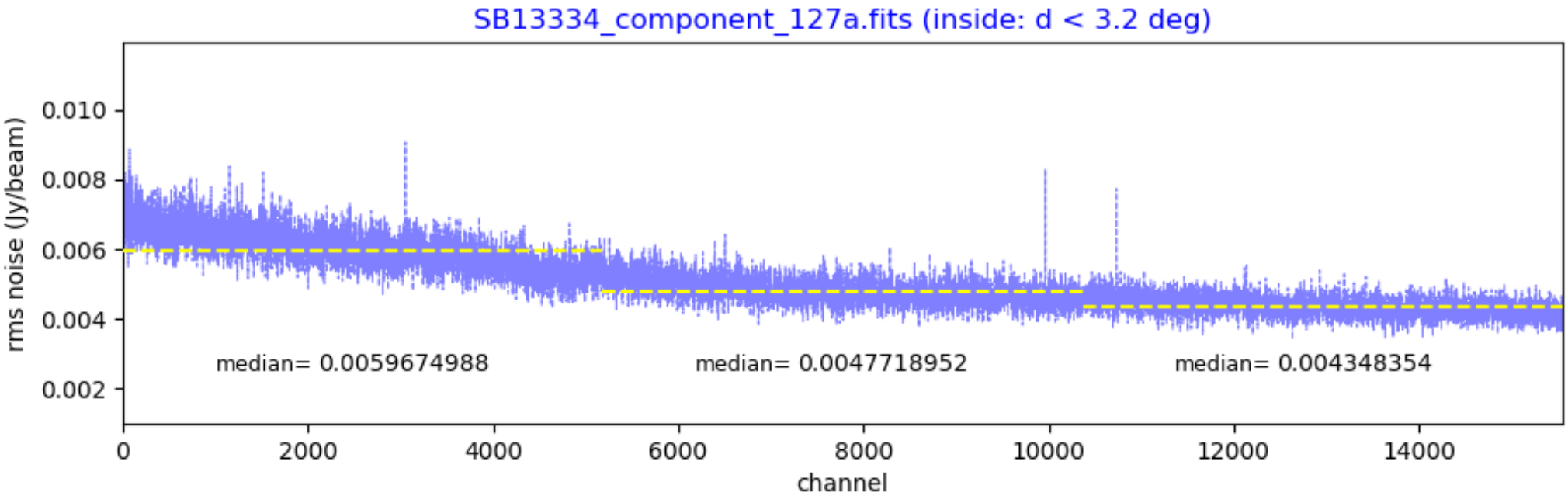

SB13334_component_122a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005541641
median= 0.004476185
median= 0.004043968
0
2000
4000
6000
8000
10000
12000
14000
channel

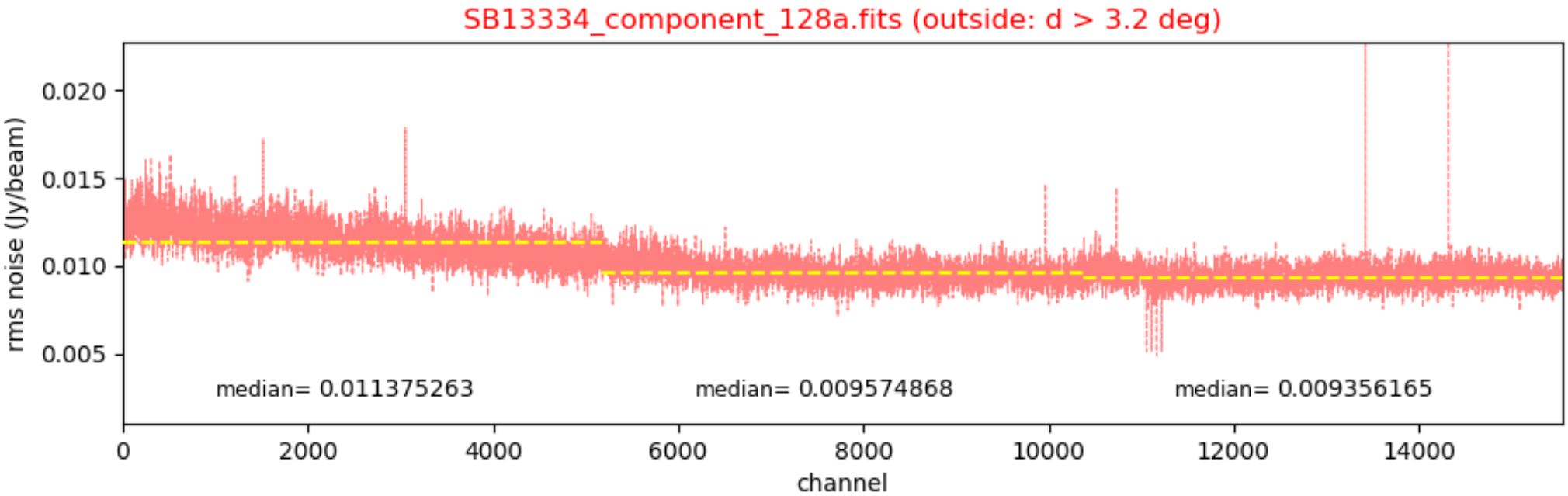

SB13334_component_123a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061042015
median= 0.0048931157
median= 0.004290613
0
2000
4000
6000
8000
10000
12000
14000
channel

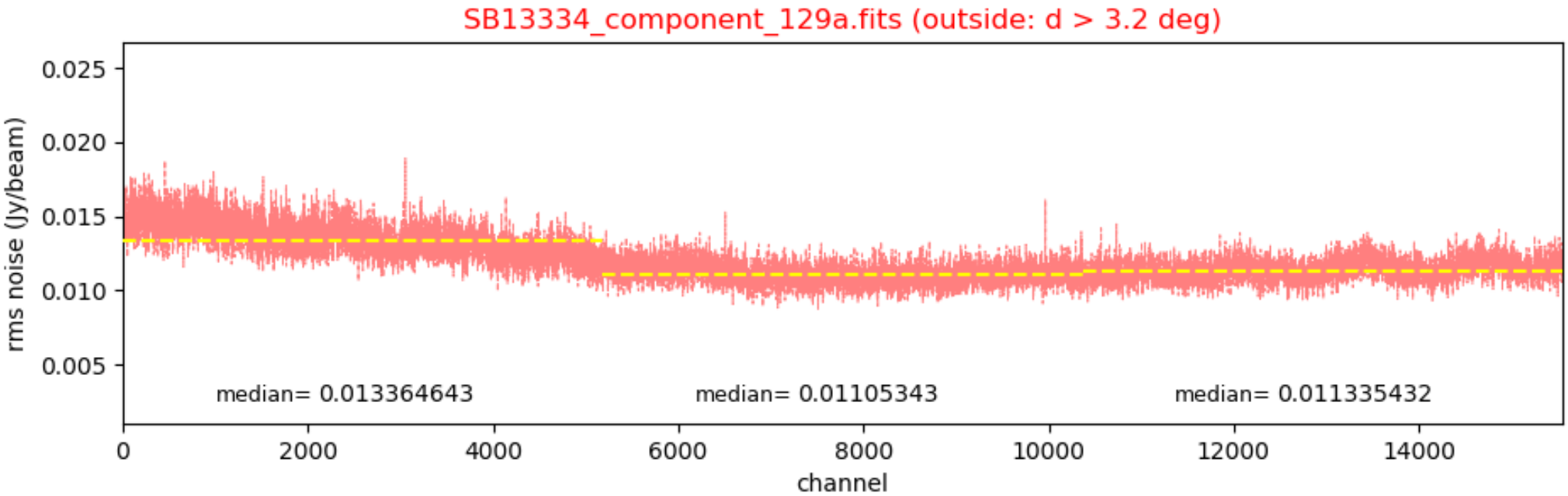

SB13334_component_124a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010796227
median= 0.0076939585
median= 0.006426478
0
2000
4000
6000
8000
10000
12000
14000
channel

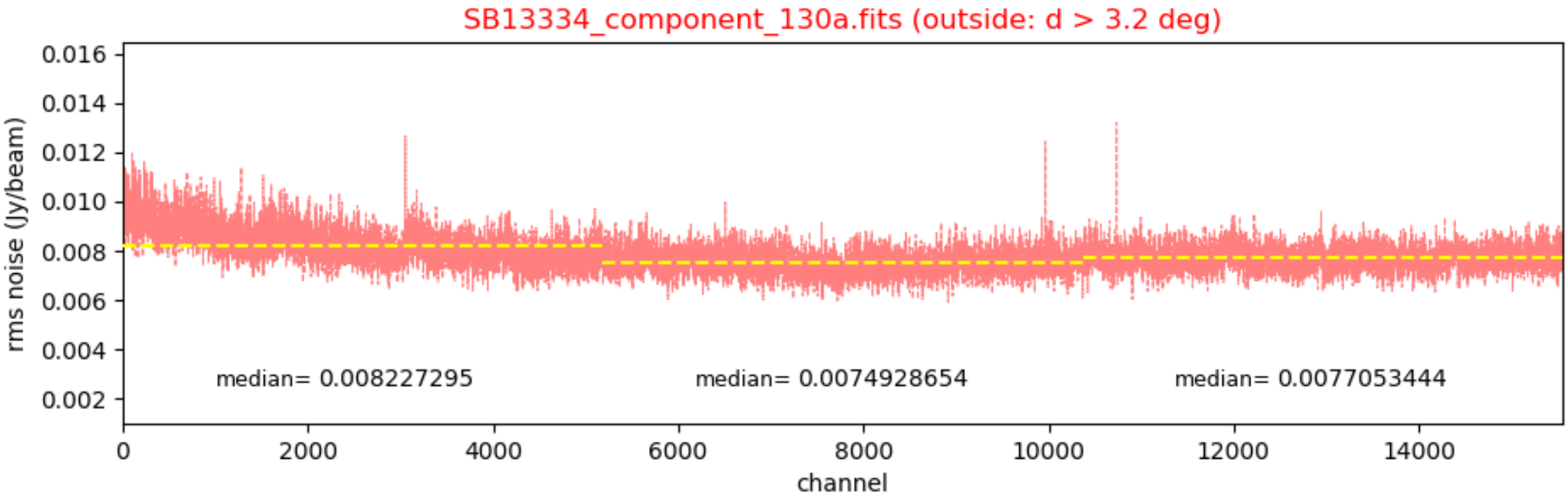

SB13334_component_125a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052598943
median= 0.0041977614
median= 0.003843915
0
2000
4000
6000
8000
10000
12000
14000
channel

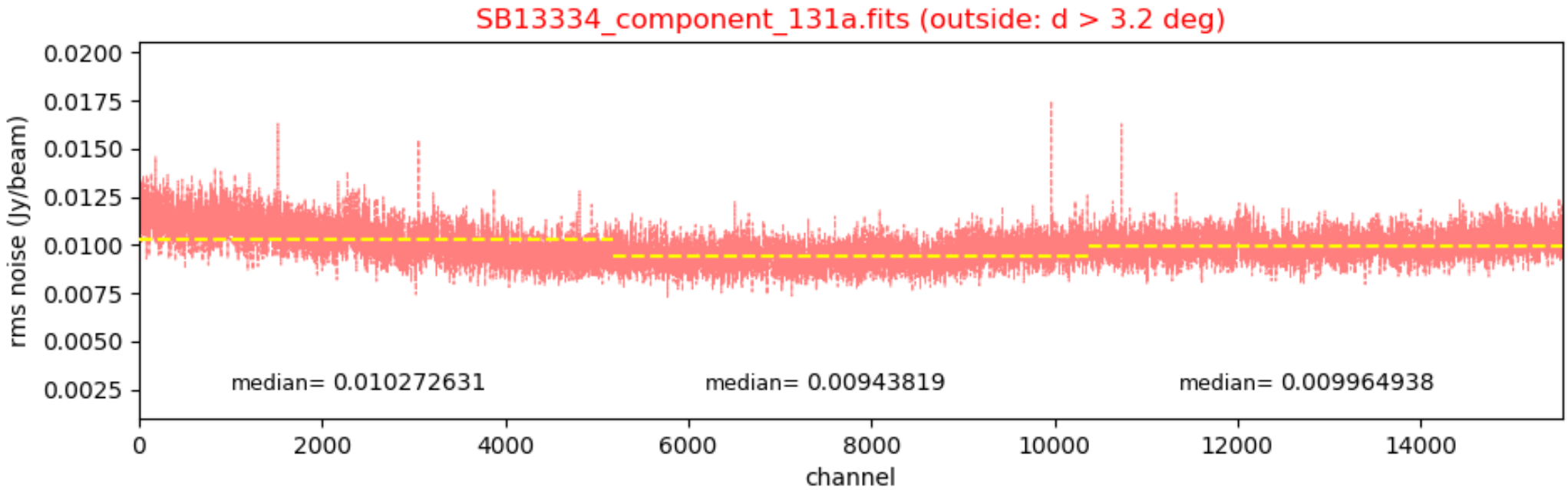

SB13334_component_126a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006262325
median= 0.004870534
median= 0.0043286993
0
2000
4000
6000
8000
10000
12000
14000
channel

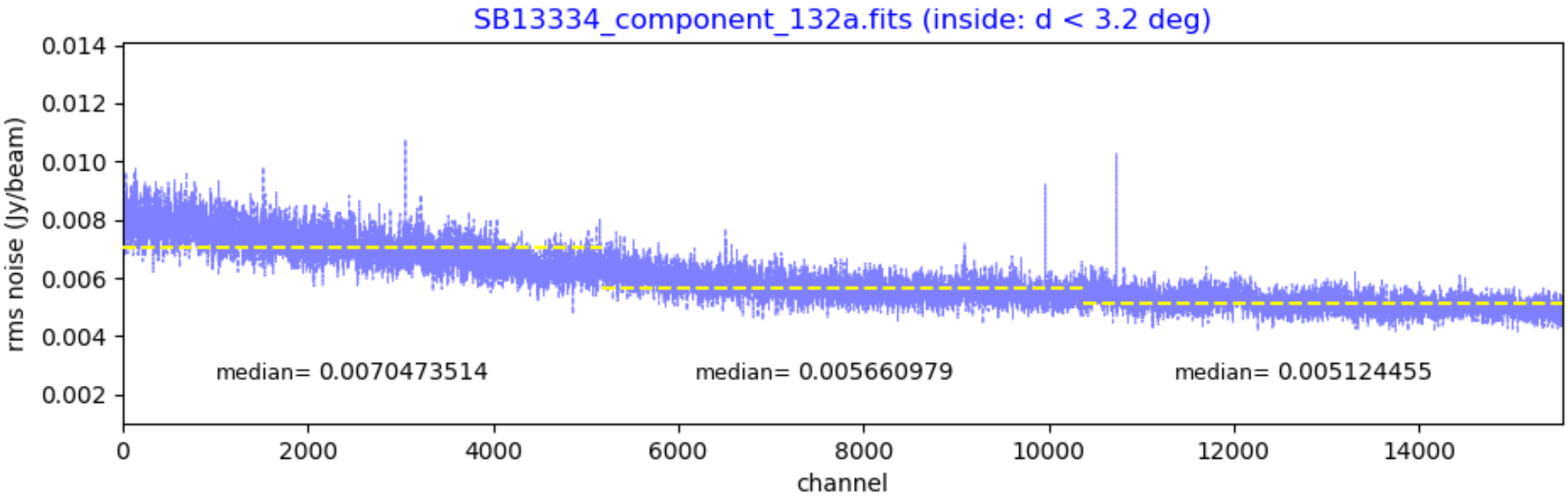

SB13334_component_127a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059674988
median= 0.0047718952
median= 0.004348354
0
2000
4000
6000
8000
10000
12000
14000
channel

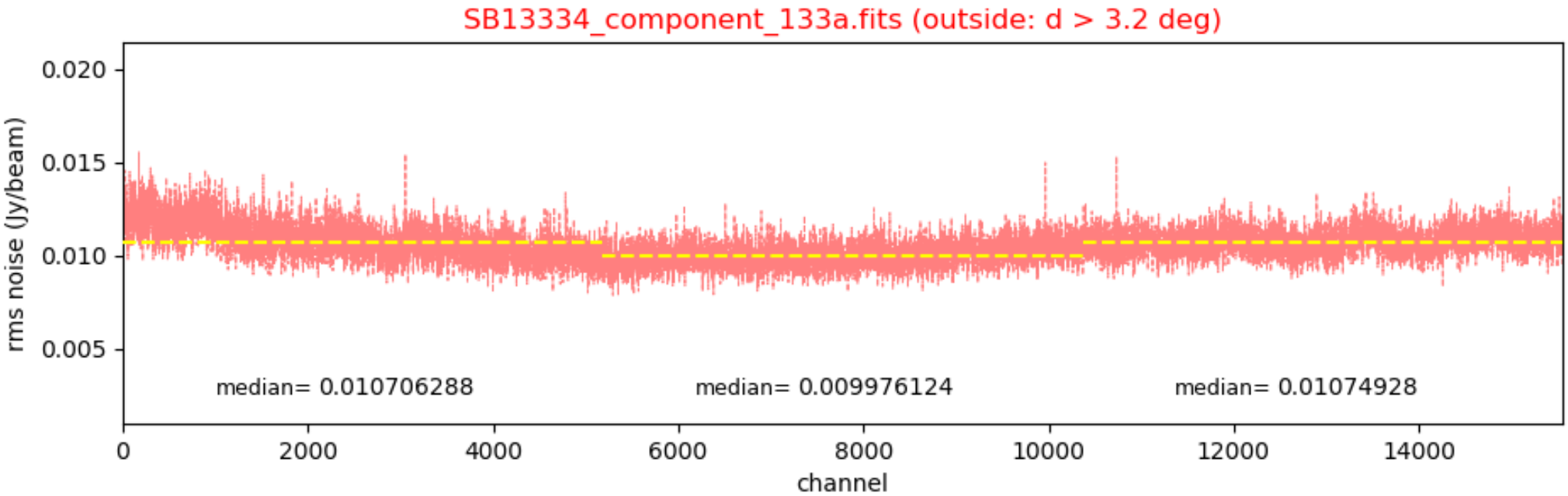

SB13334_component_128a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011375263
median= 0.009574868
median= 0.009356165
0
2000
4000
6000
8000
10000
12000
14000
channel

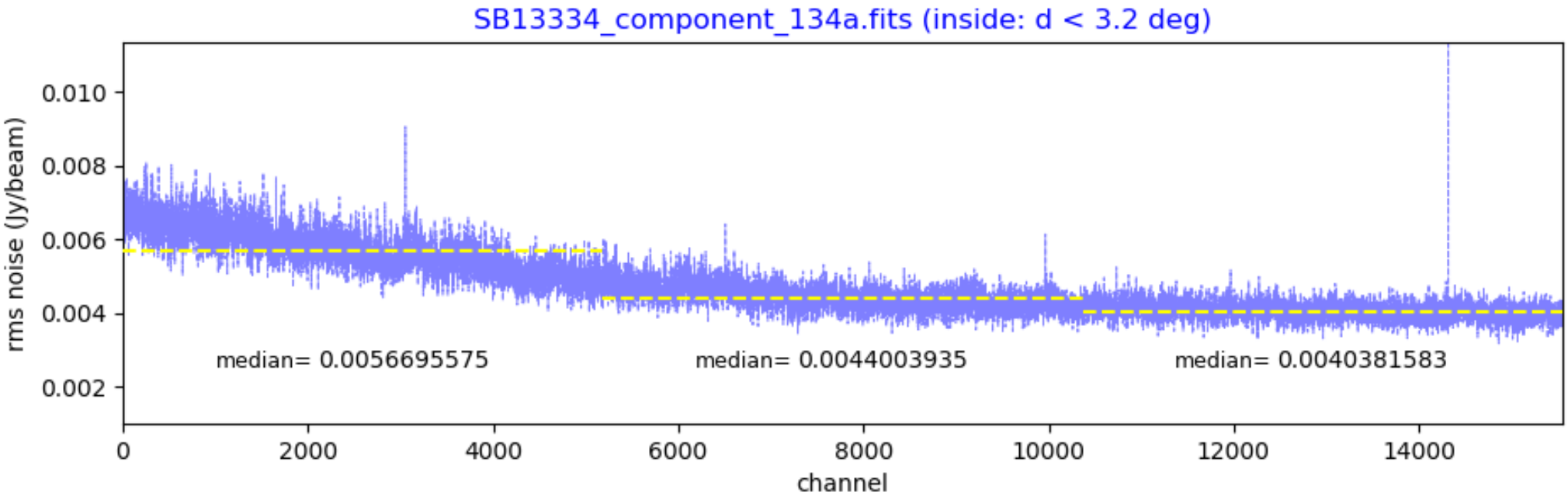

SB13334_component_129a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013364643
median= 0.01105343
median= 0.011335432
0
2000
4000
6000
8000
10000
12000
14000
channel

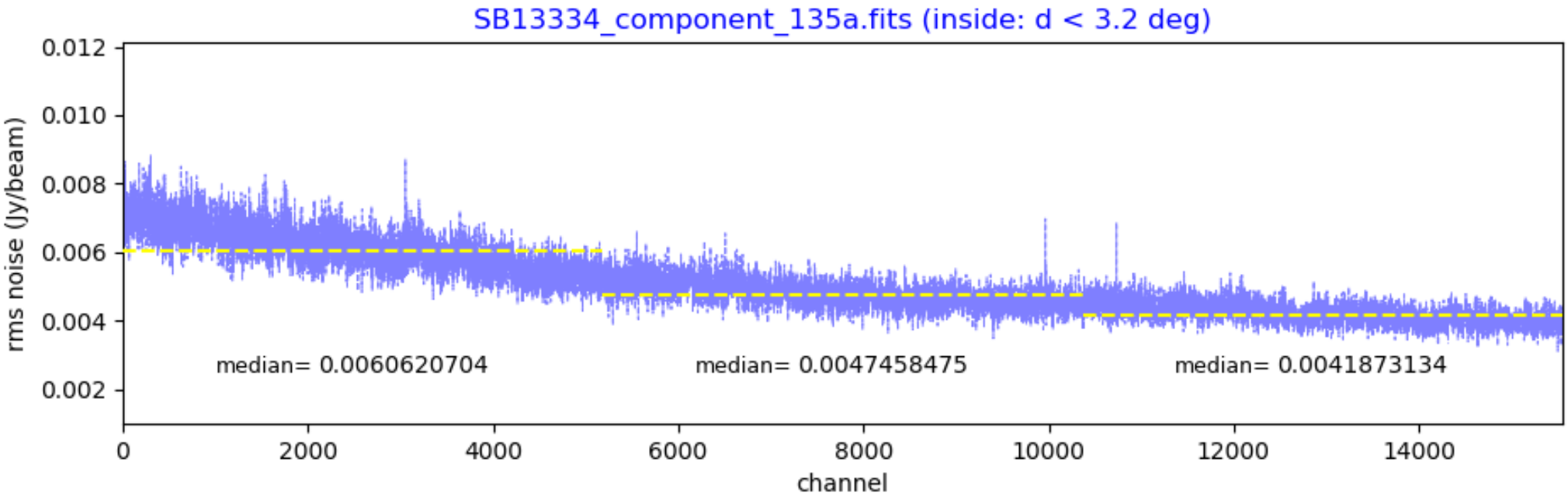

SB13334_component_130a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008227295
median= 0.0074928654
median= 0.0077053444
0
2000
4000
6000
8000
10000
12000
14000
channel

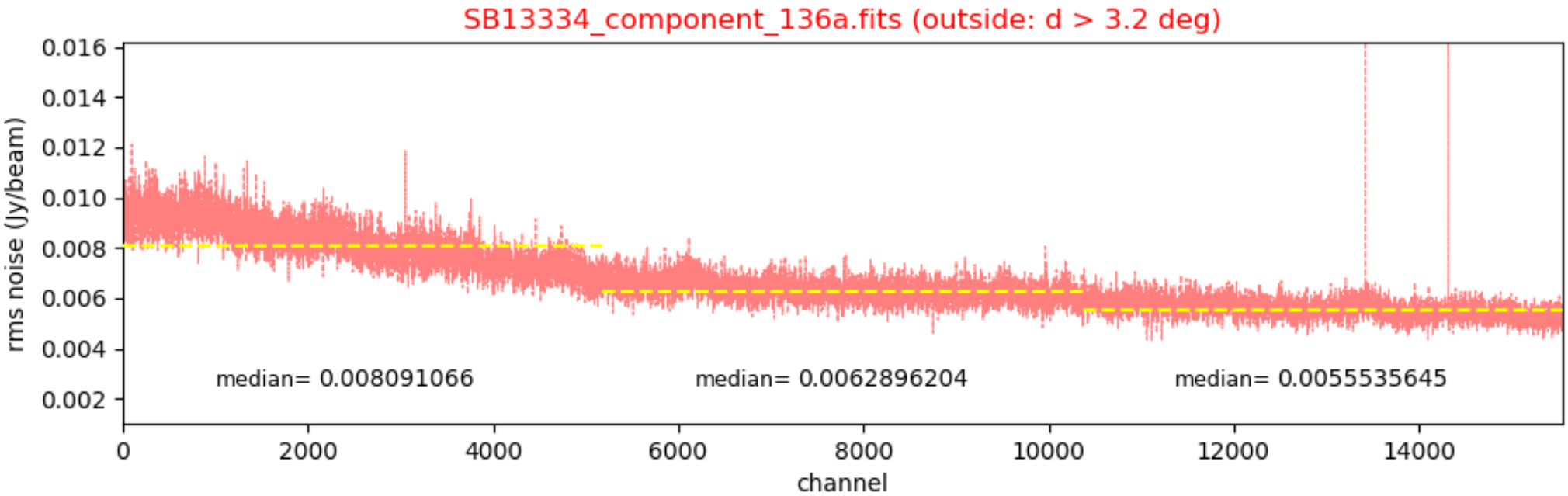

SB13334_component_131a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010272631
median= 0.00943819
median= 0.009964938
0
2000
4000
6000
8000
10000
12000
14000
channel

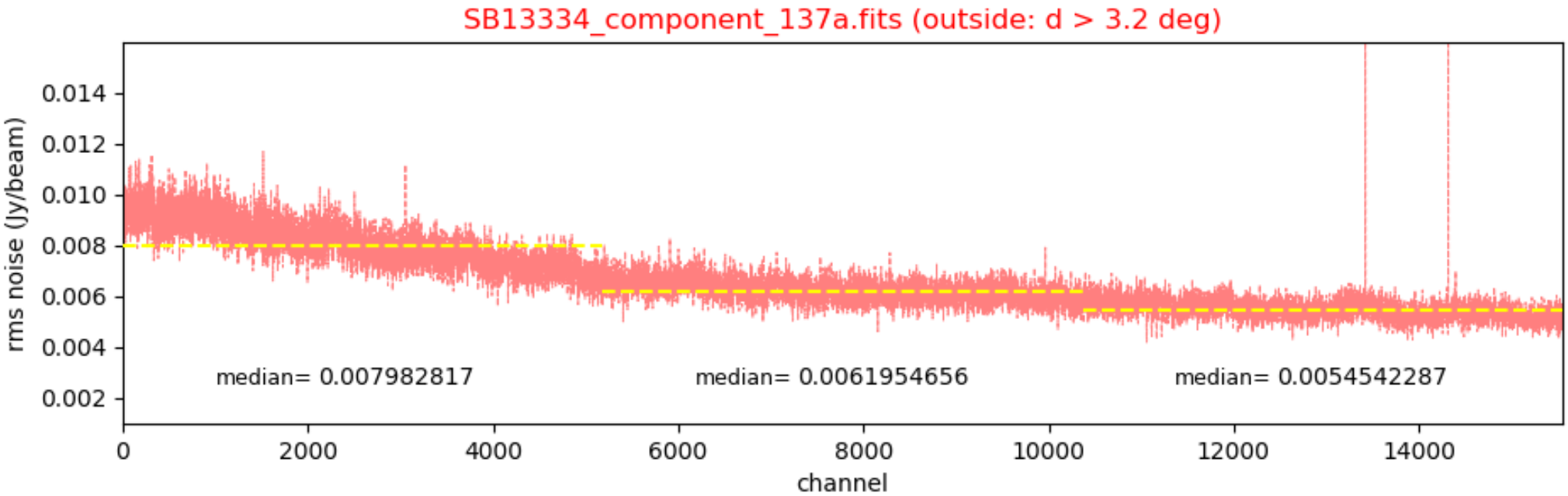

SB13334_component_132a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070473514
median= 0.005660979
median= 0.005124455
0
2000
4000
6000
8000
10000
12000
14000
channel

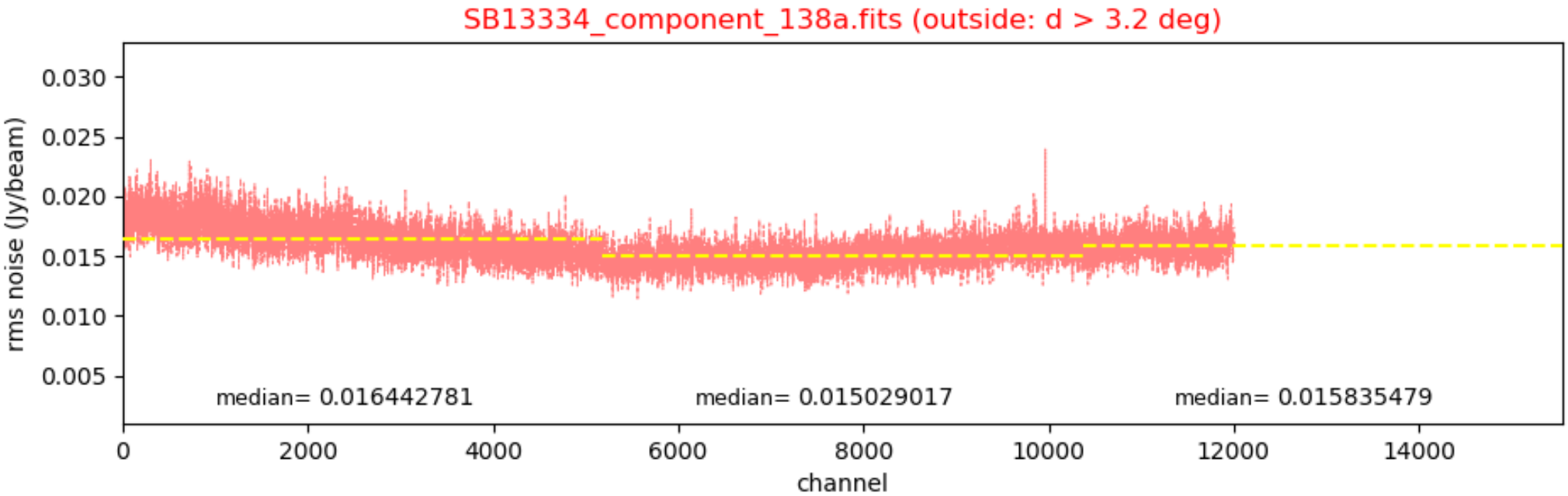

SB13334_component_133a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010706288
median= 0.009976124
median= 0.01074928
0
2000
4000
6000
8000
10000
12000
14000
channel

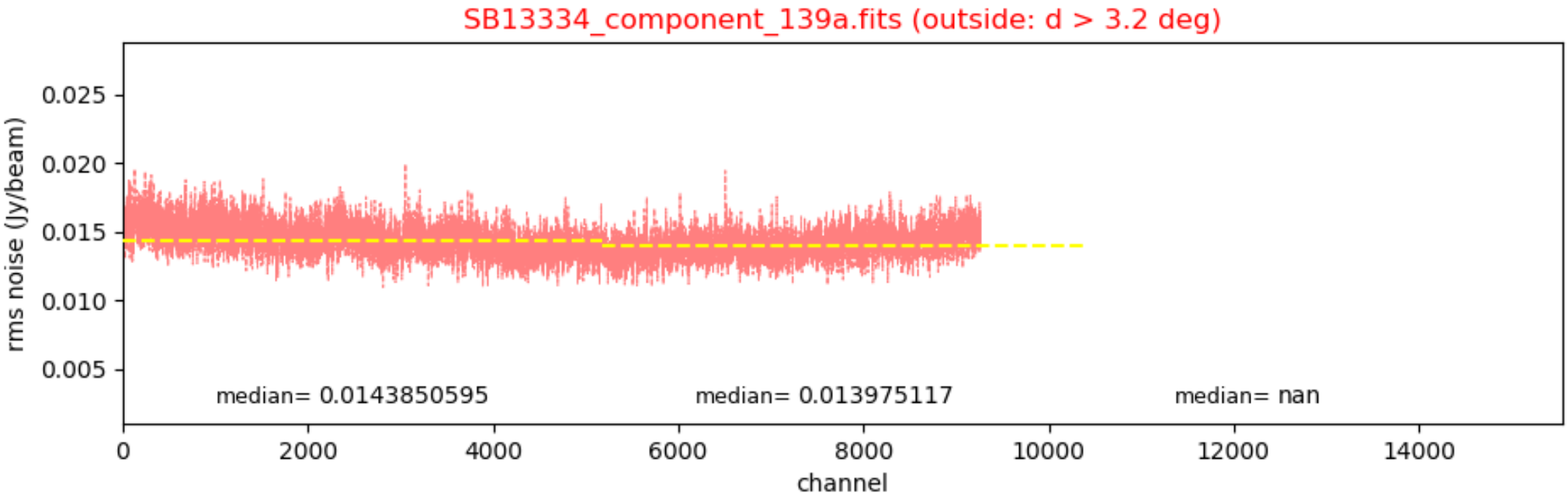

SB13334_component_134a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056695575
median= 0.0044003935
median= 0.0040381583
0
2000
4000
6000
8000
10000
12000
14000
channel

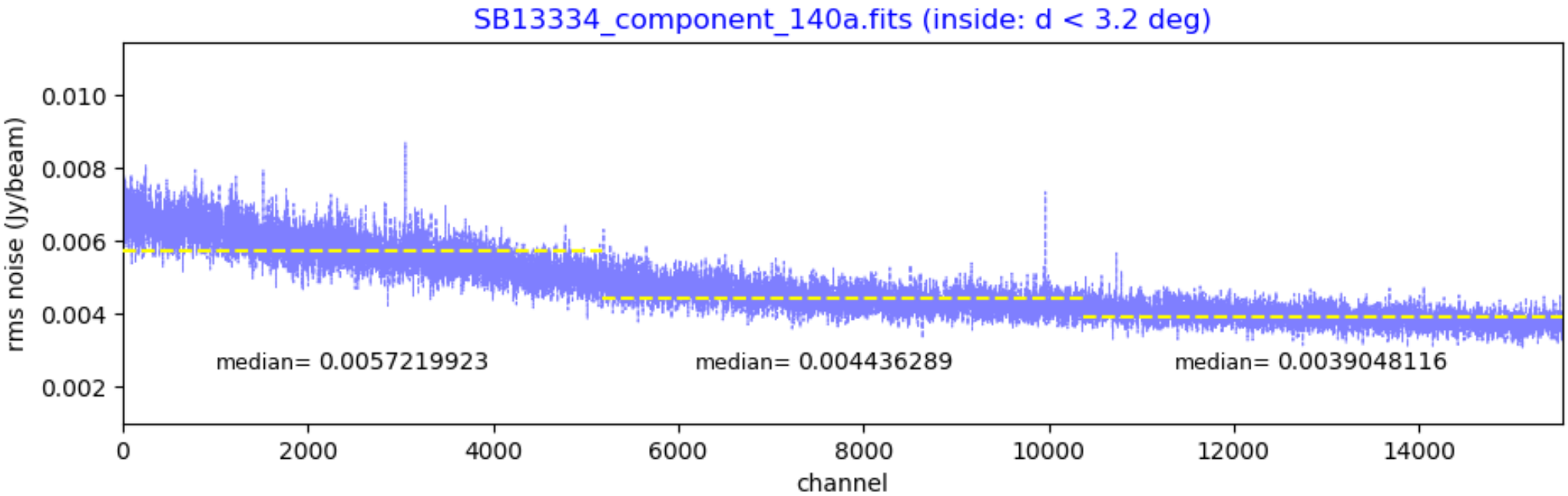

SB13334_component_135a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060620704
median= 0.0047458475
median= 0.0041873134
0
2000
4000
6000
8000
10000
12000
14000
channel

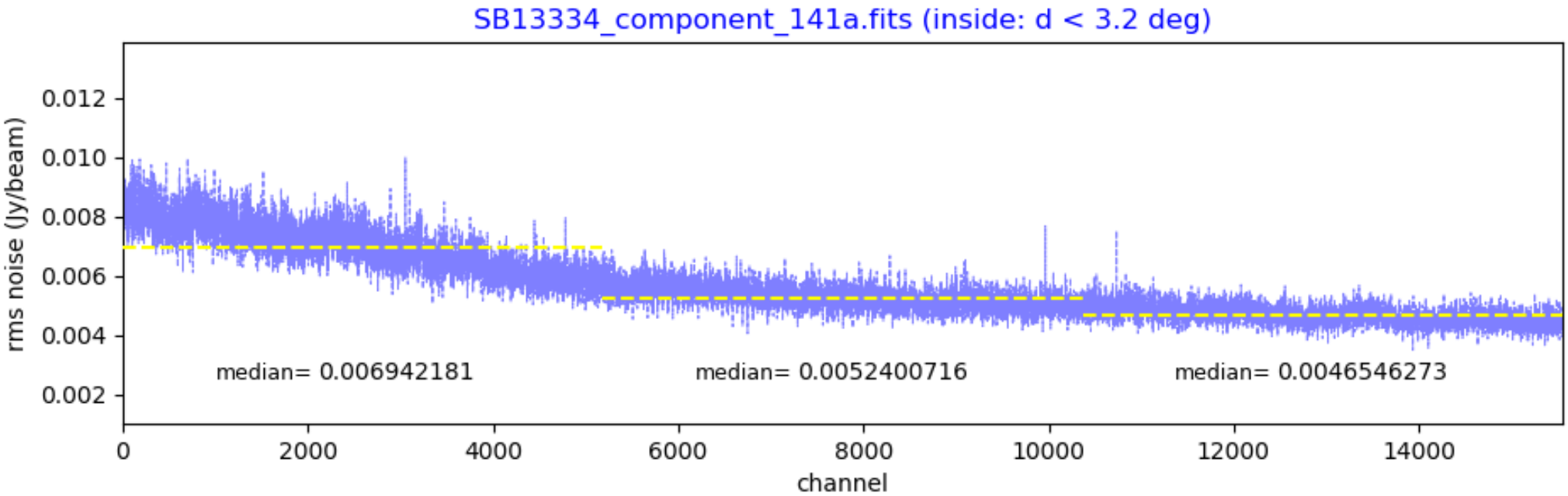

SB13334_component_136a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008091066
median= 0.0062896204
median= 0.0055535645
0
2000
4000
6000
8000
10000
12000
14000
channel

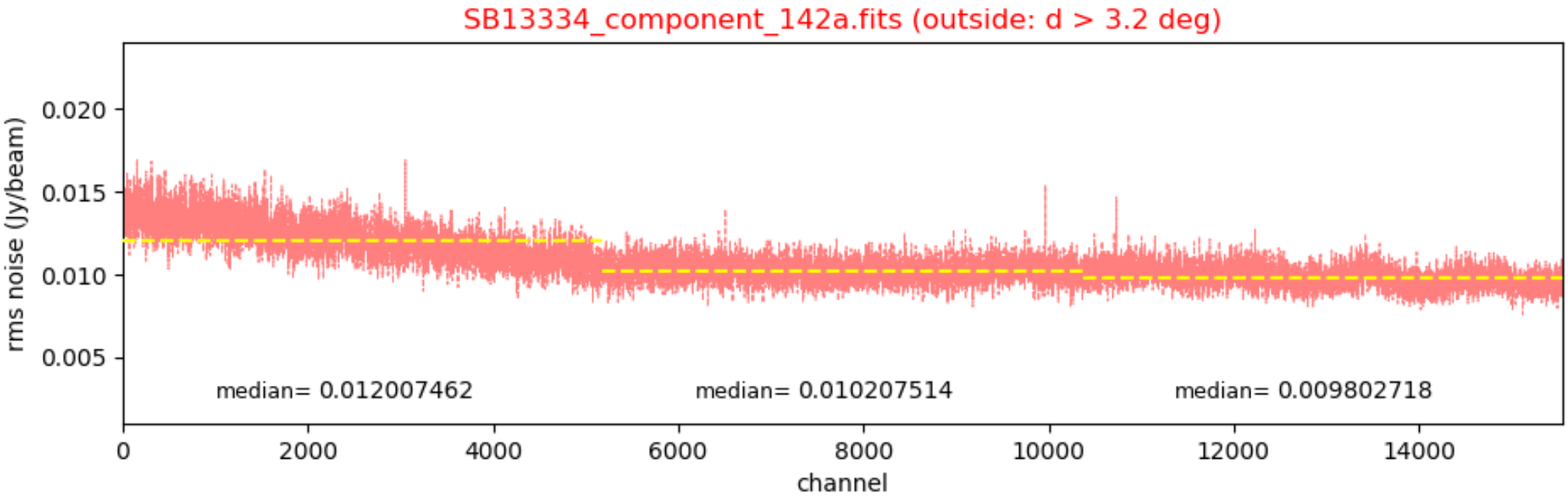

SB13334_component_137a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007982817
median= 0.0061954656
median= 0.0054542287
0
2000
4000
6000
8000
10000
12000
14000
channel

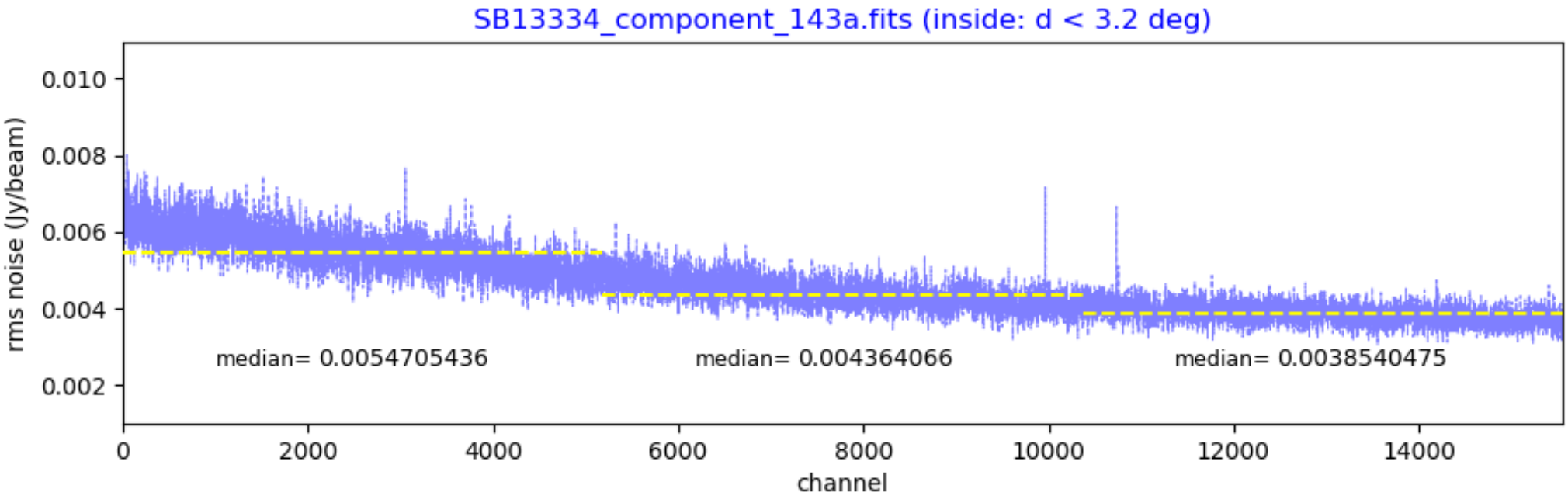

SB13334_component_138a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016442781
median= 0.015029017
median= 0.015835479
0
2000
4000
6000
8000
10000
12000
14000
channel

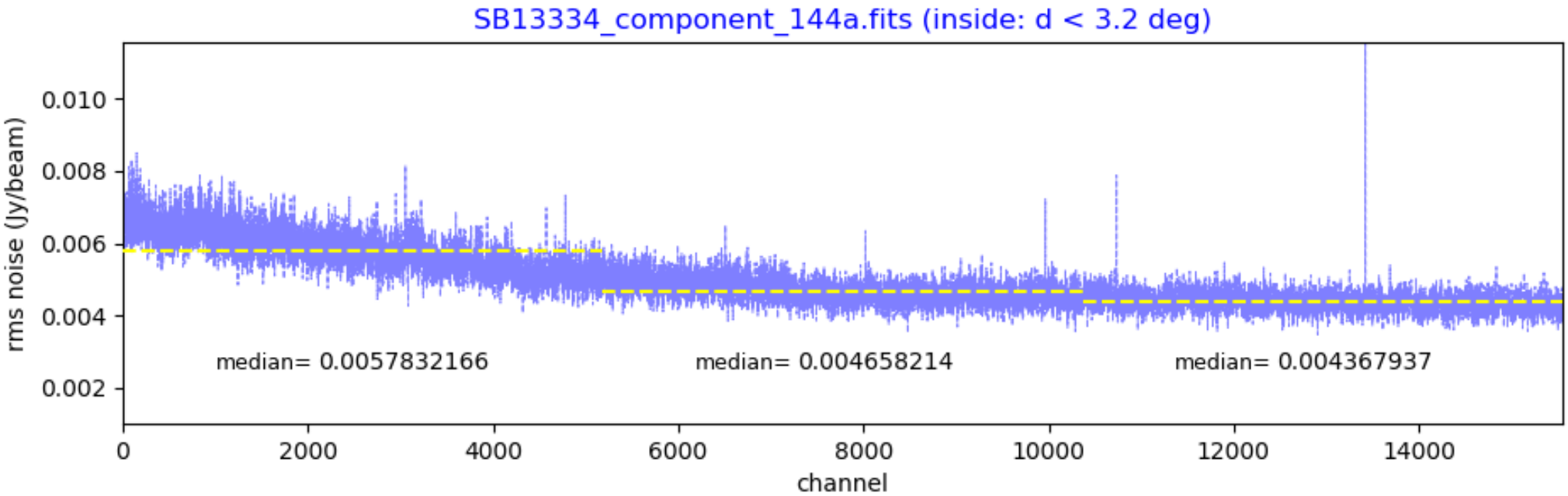

SB13334_component_139a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0143850595
median= 0.013975117
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

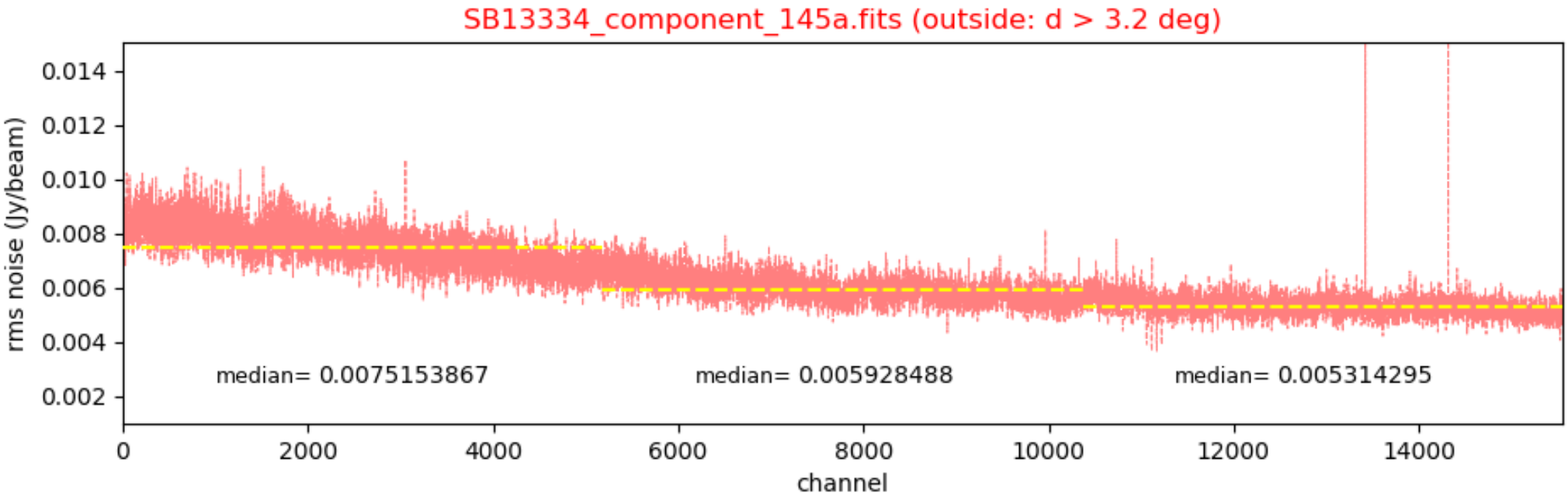

SB13334_component_140a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057219923
median= 0.004436289
median= 0.0039048116
0
2000
4000
6000
8000
10000
12000
14000
channel

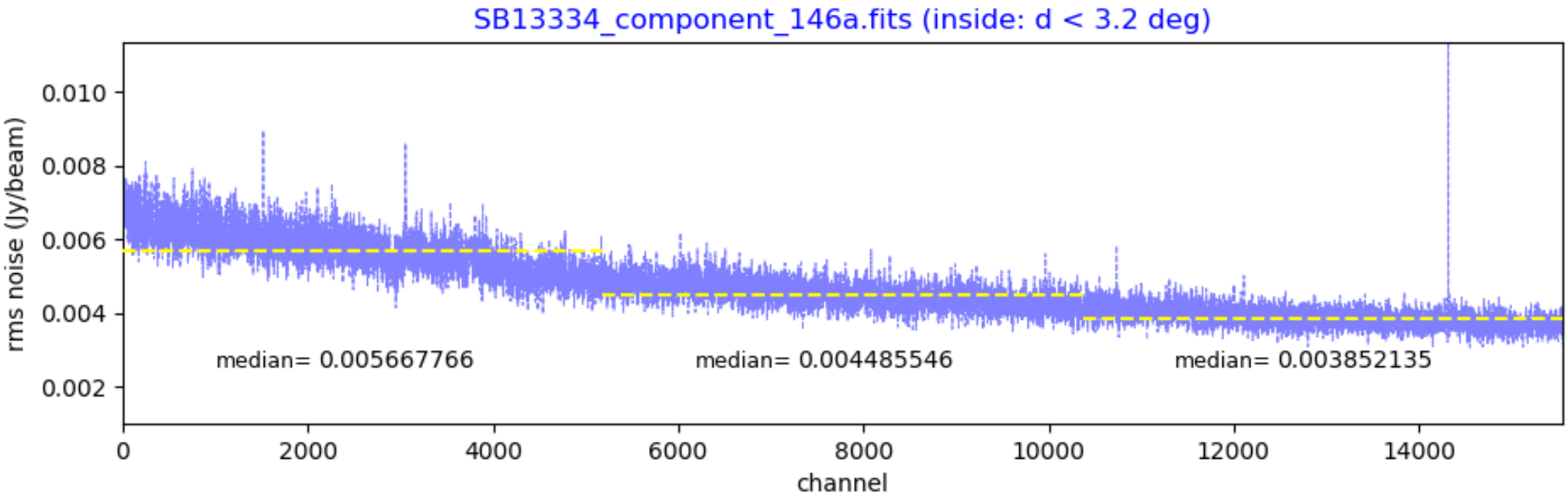

SB13334_component_141a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006942181
median= 0.0052400716
median= 0.0046546273
0
2000
4000
6000
8000
10000
12000
14000
channel

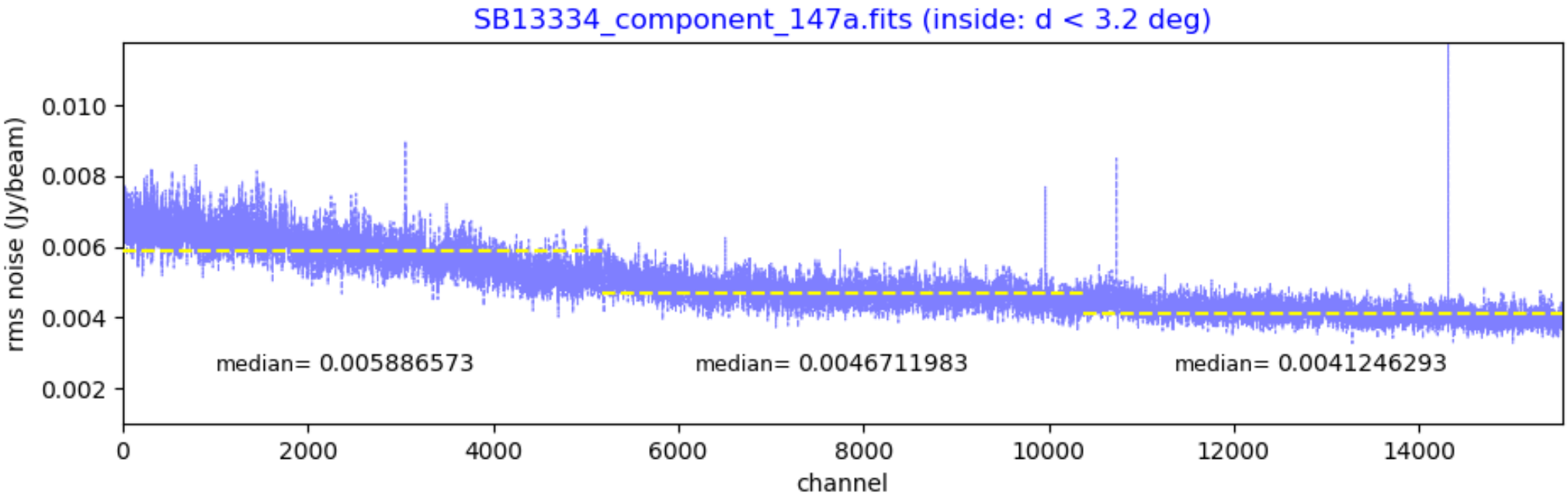

SB13334_component_142a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012007462
median= 0.010207514
median= 0.009802718
0
2000
4000
6000
8000
10000
12000
14000
channel

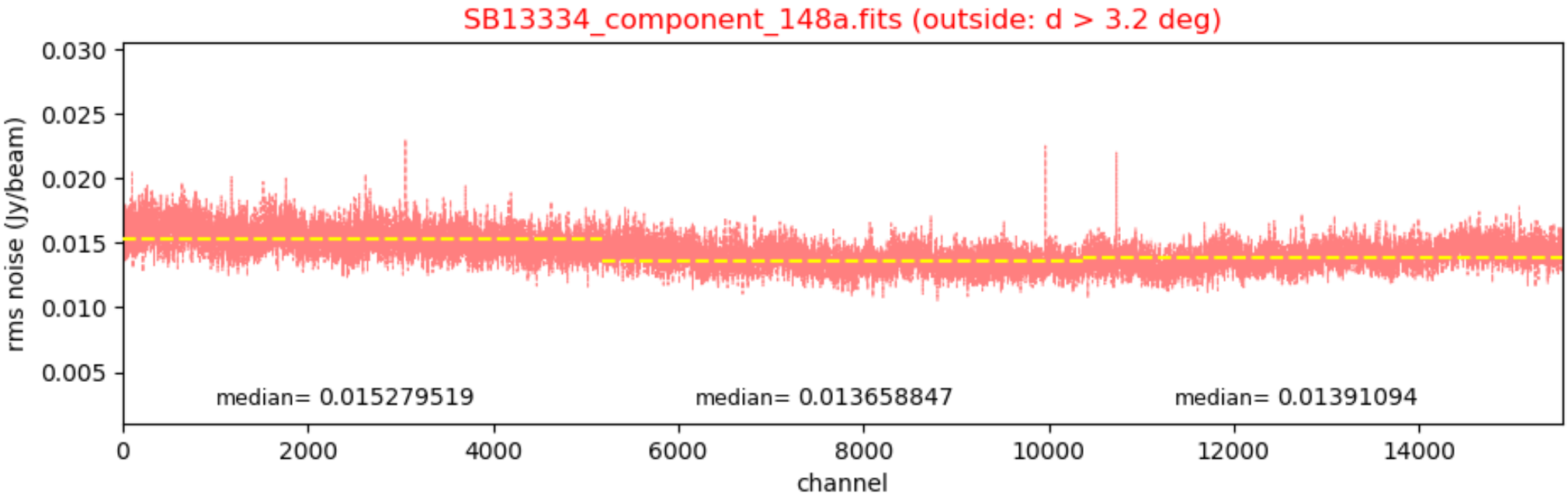

SB13334_component_143a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054705436
median= 0.004364066
median= 0.0038540475
0
2000
4000
6000
8000
10000
12000
14000
channel

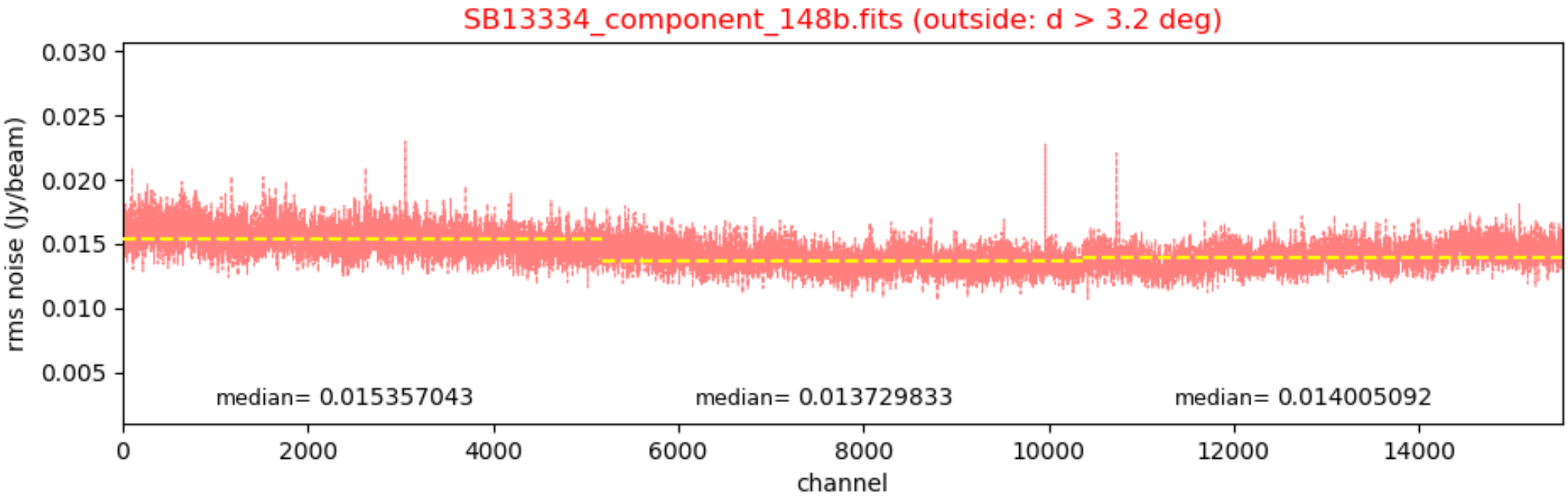

SB13334_component_144a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057832166
median= 0.004658214
median= 0.004367937
0
2000
4000
6000
8000
10000
12000
14000
channel

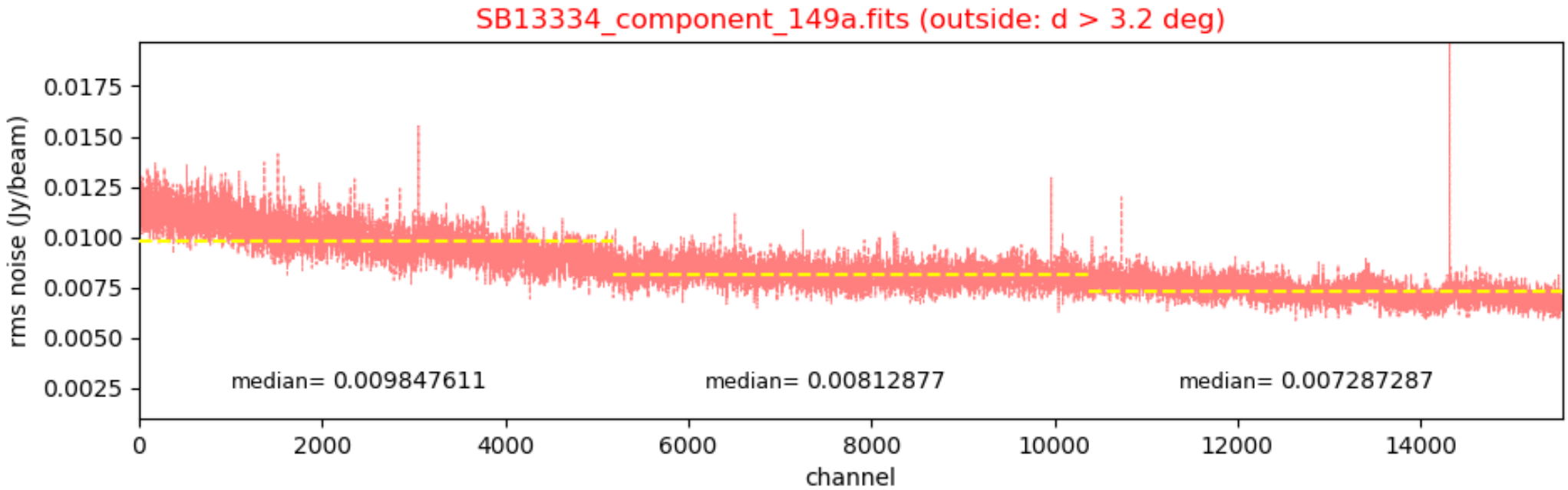

SB13334_component_145a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0075153867
median= 0.005928488
median= 0.005314295
0
2000
4000
6000
8000
10000
12000
14000
channel

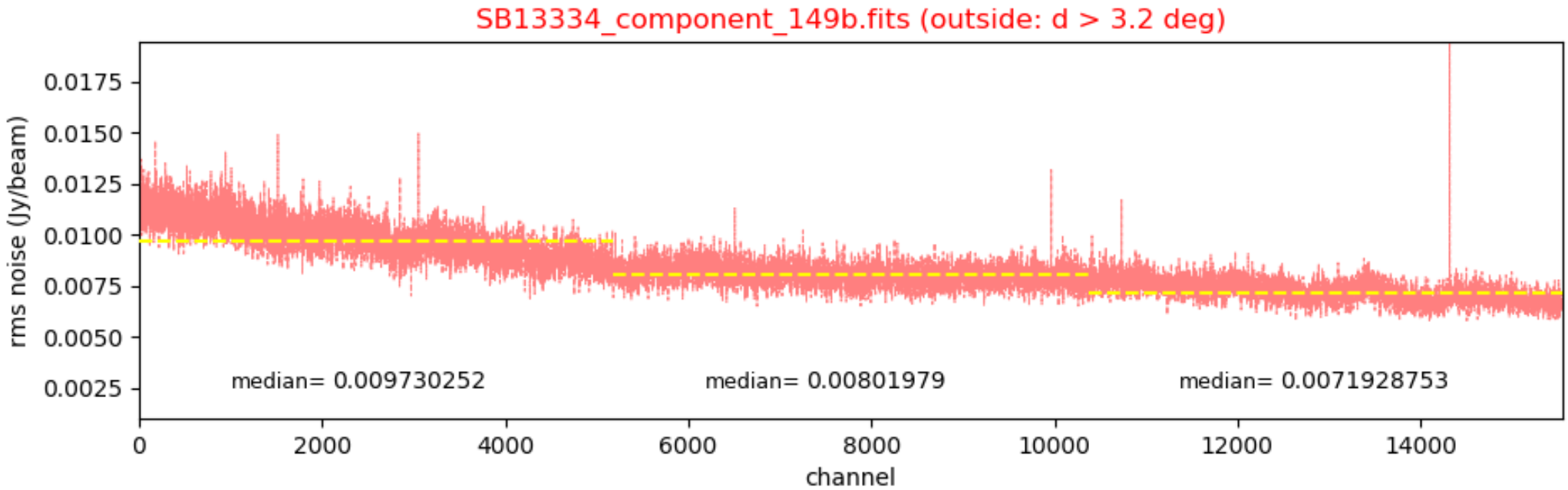

SB13334_component_146a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005667766
median= 0.004485546
median= 0.003852135
0
2000
4000
6000
8000
10000
12000
14000
channel

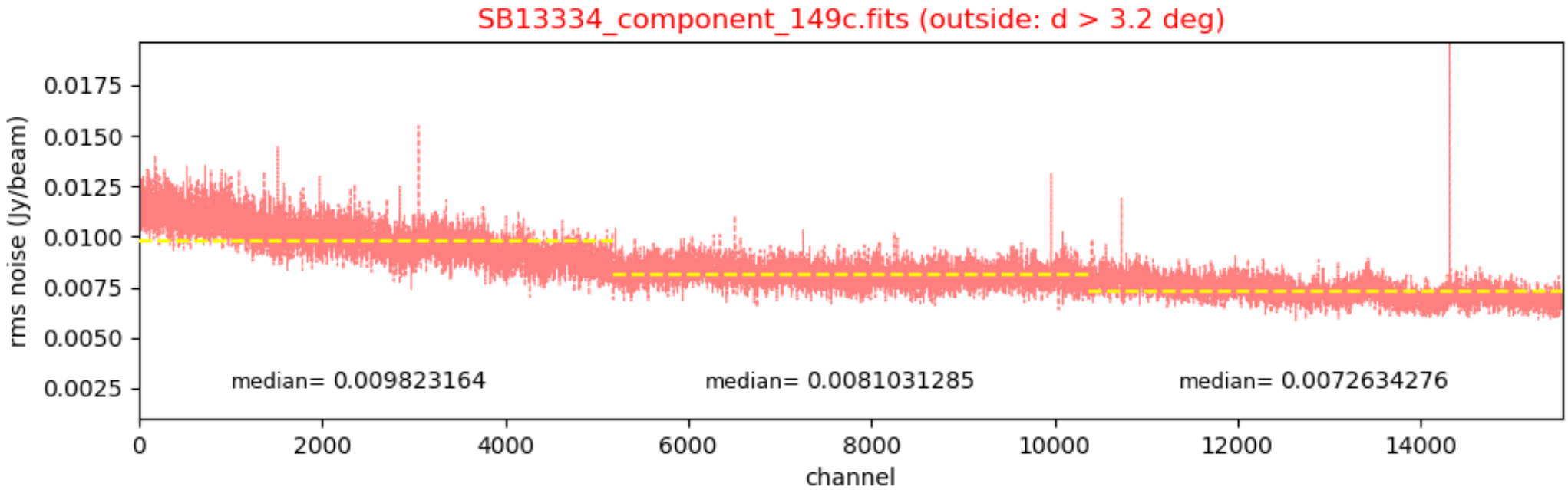

SB13334_component_147a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005886573
median= 0.0046711983
median= 0.0041246293
0
2000
4000
6000
8000
10000
12000
14000
channel

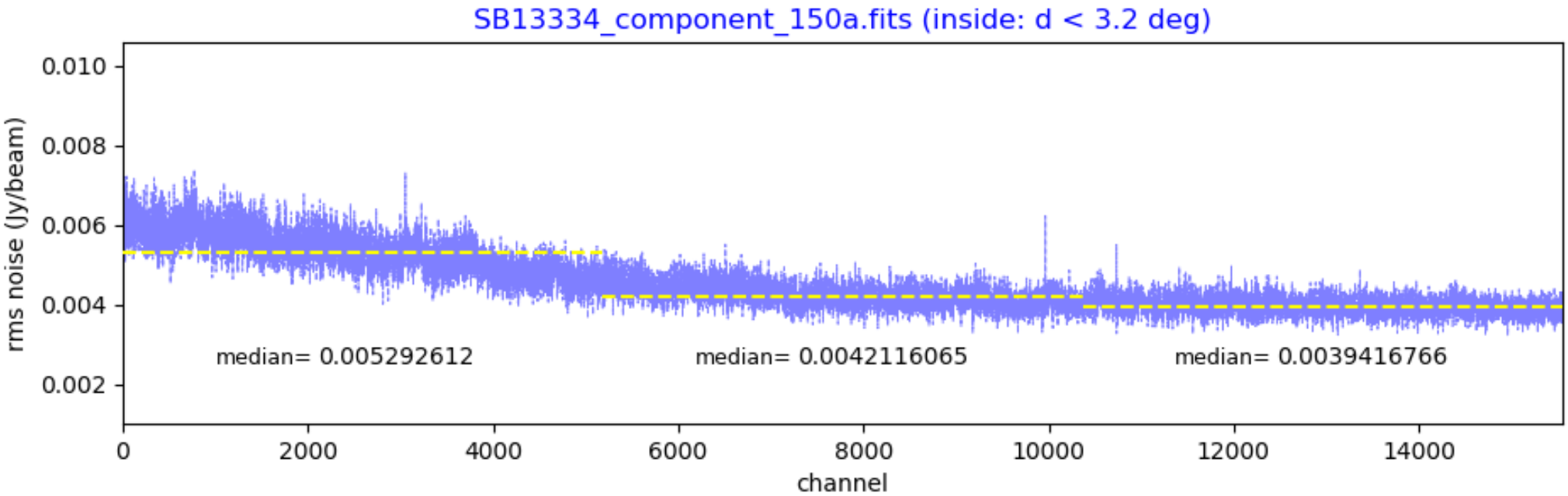

SB13334_component_148a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015279519
median= 0.013658847
median= 0.01391094
0
2000
4000
6000
8000
10000
12000
14000
channel

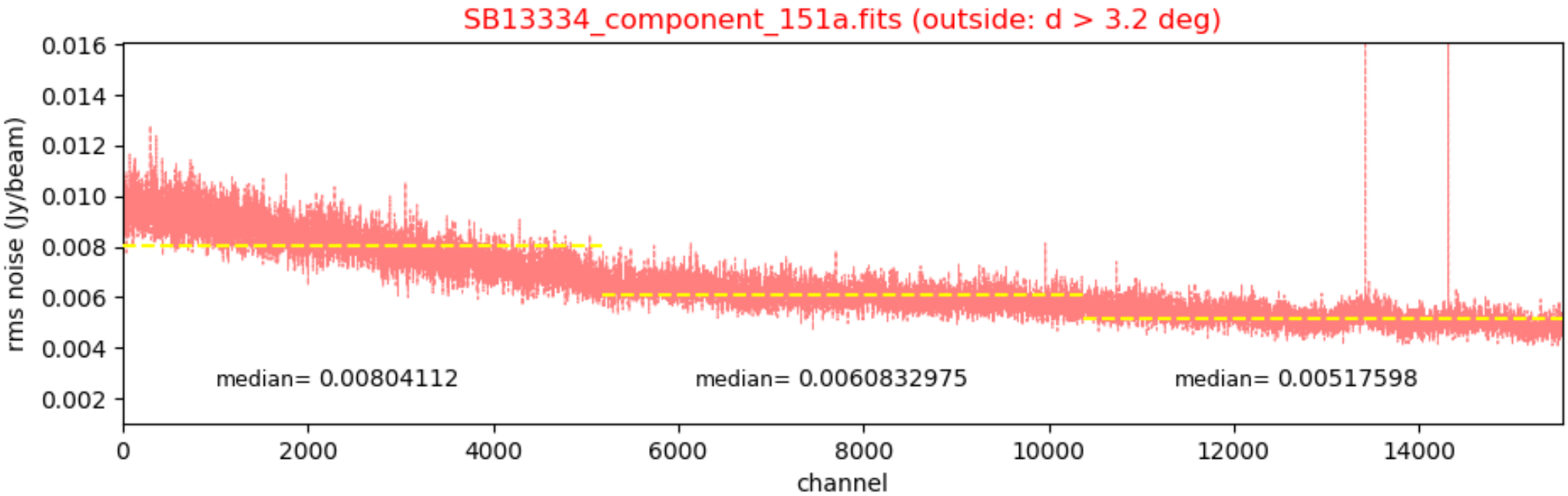

SB13334_component_148b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015357043
median= 0.013729833
median= 0.014005092
0
2000
4000
6000
8000
10000
12000
14000
channel

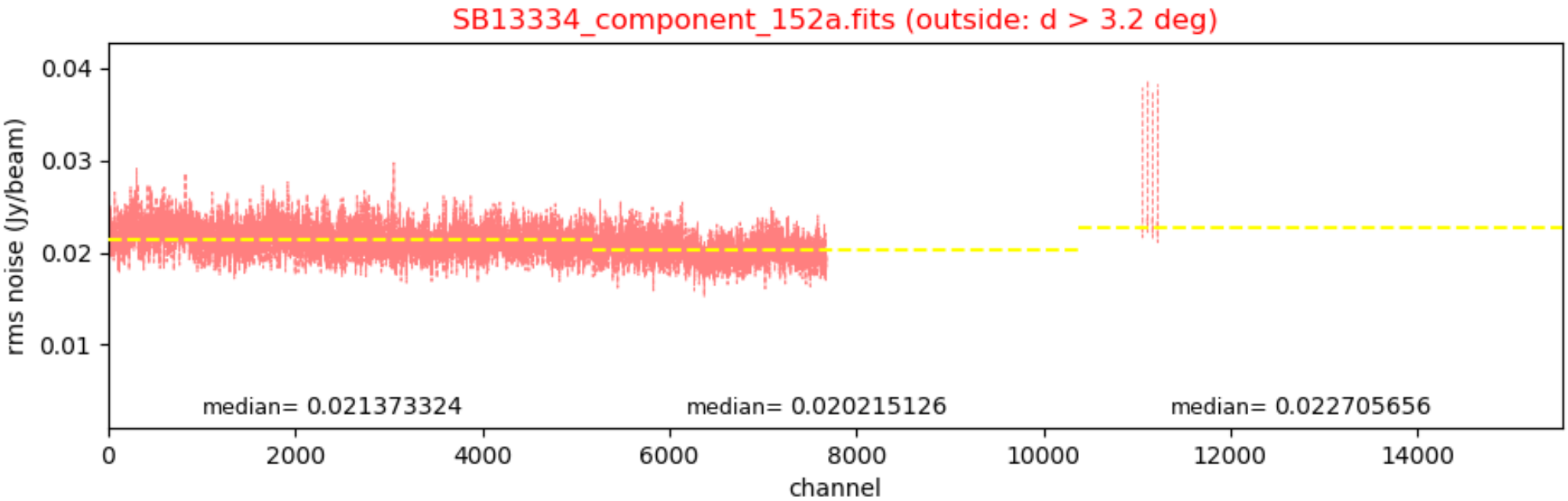

SB13334_component_149a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009847611
median= 0.00812877
median= 0.007287287
0
2000
4000
6000
8000
10000
12000
14000
channel

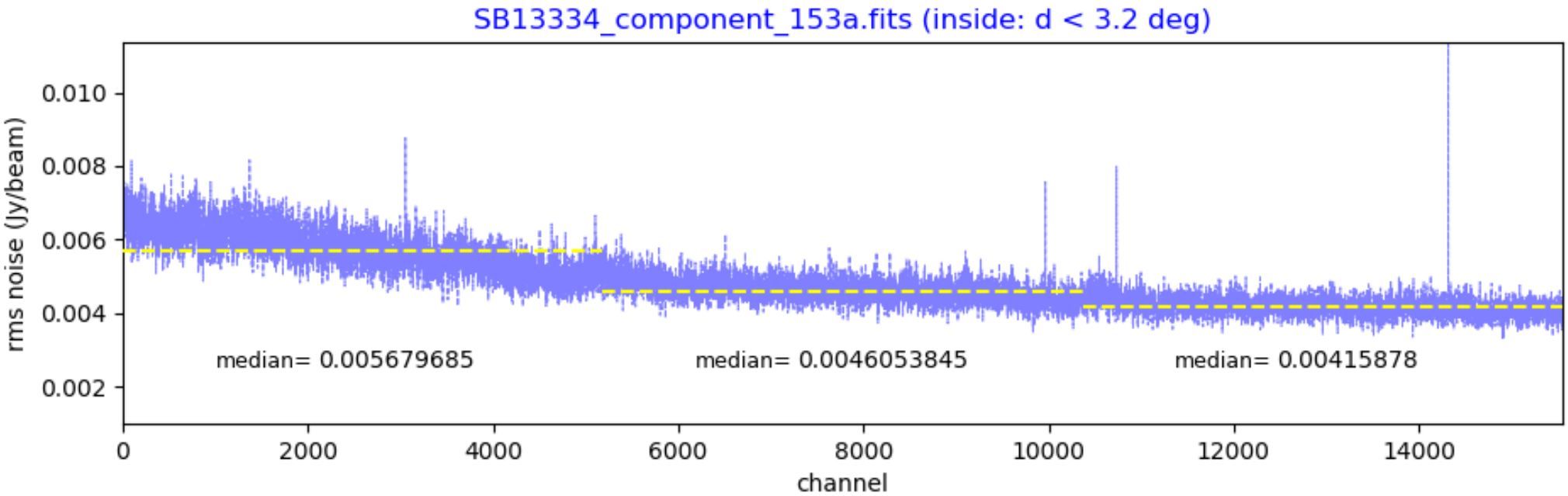

SB13334_component_149b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009730252
median= 0.00801979
median= 0.0071928753
0
2000
4000
6000
8000
10000
12000
14000
channel

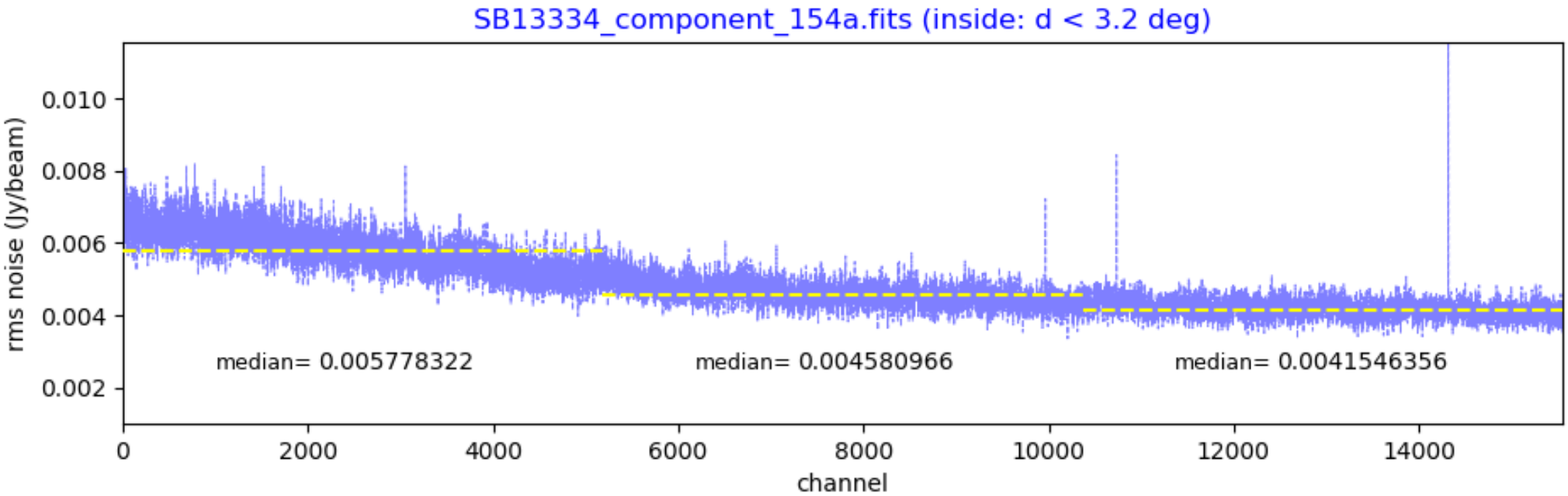

SB13334_component_149c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009823164
median= 0.0081031285
median= 0.0072634276
0
2000
4000
6000
8000
10000
12000
14000
channel

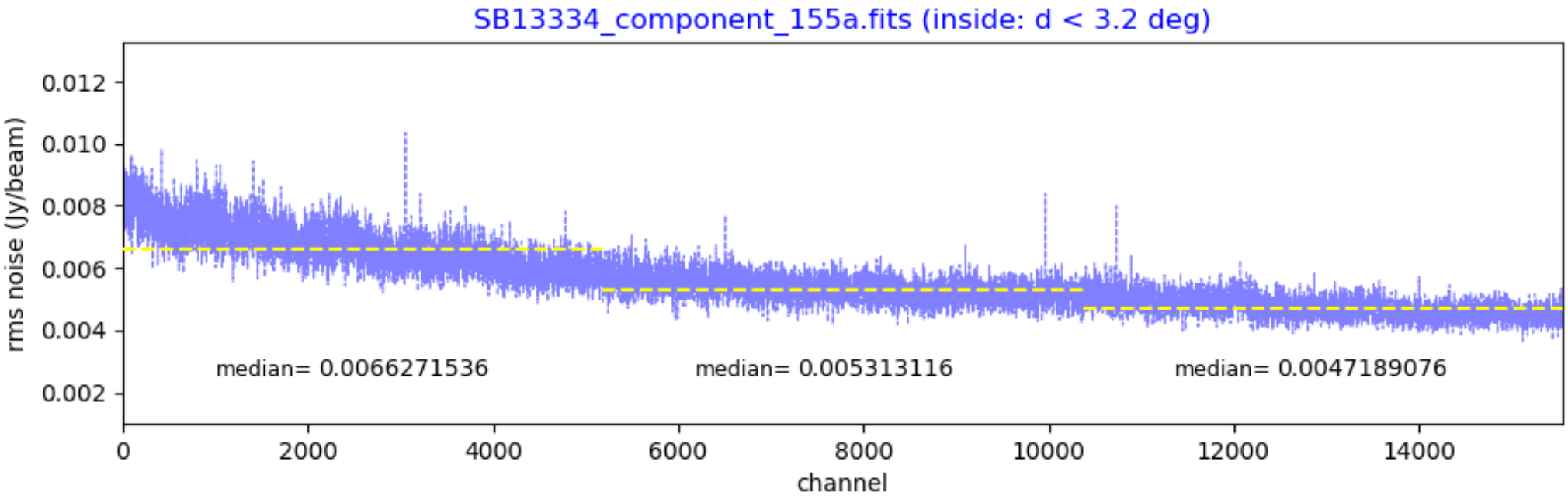

SB13334_component_150a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005292612
median= 0.0042116065
median= 0.0039416766
0
2000
4000
6000
8000
10000
12000
14000
channel

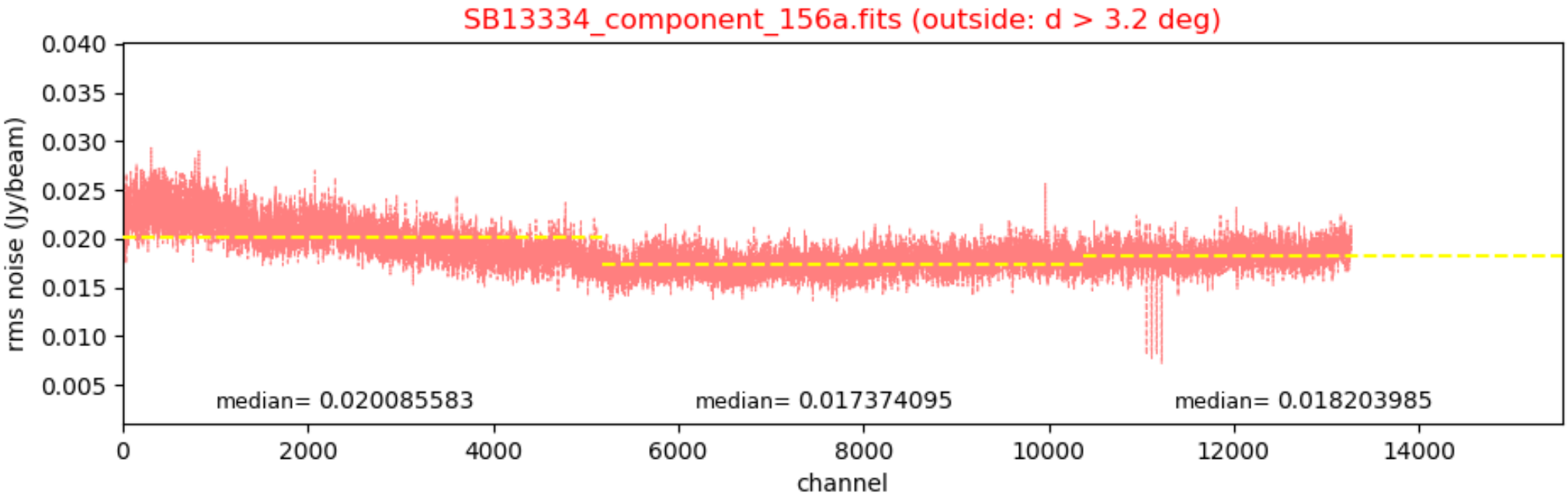

SB13334_component_151a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.00804112
median= 0.0060832975
median= 0.00517598
0
2000
4000
6000
8000
10000
12000
14000
channel

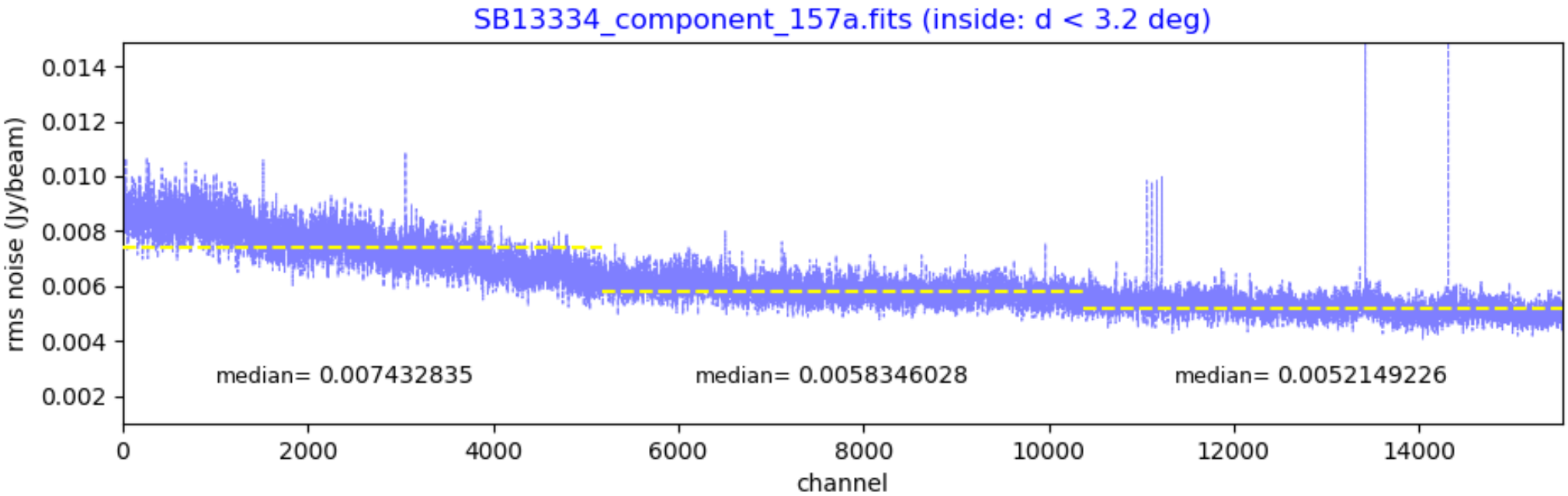

SB13334_component_152a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.021373324
median= 0.020215126
median= 0.022705656
0
2000
4000
6000
8000
10000
12000
14000
channel

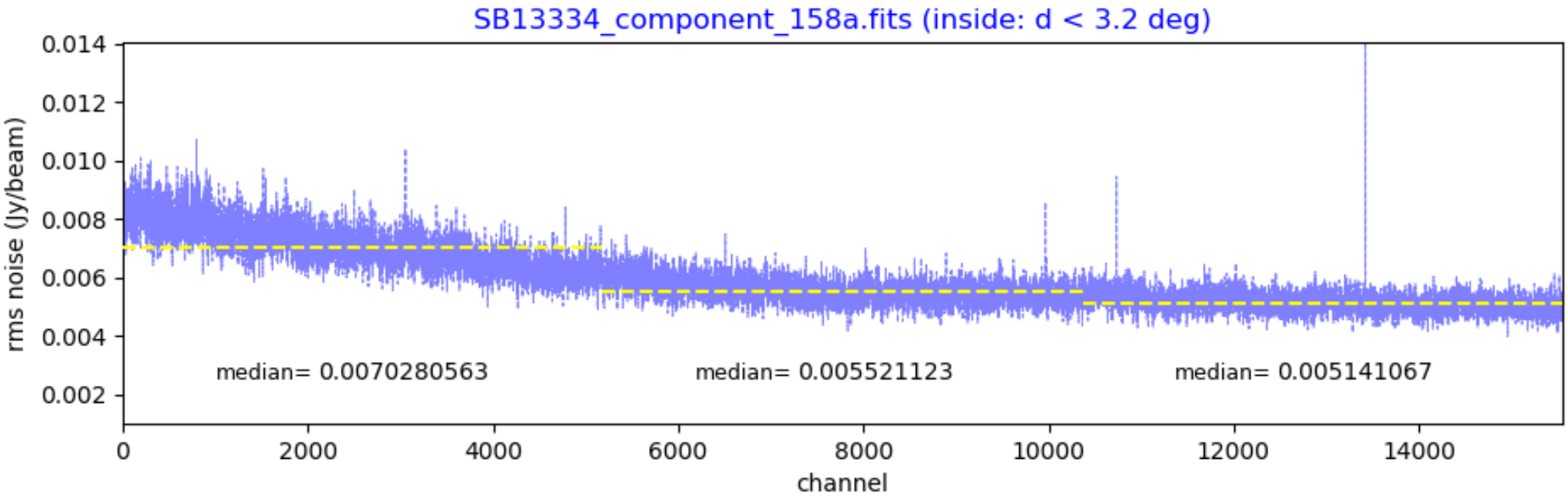

SB13334_component_153a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005679685
median= 0.0046053845
median= 0.00415878
0
2000
4000
6000
8000
10000
12000
14000
channel

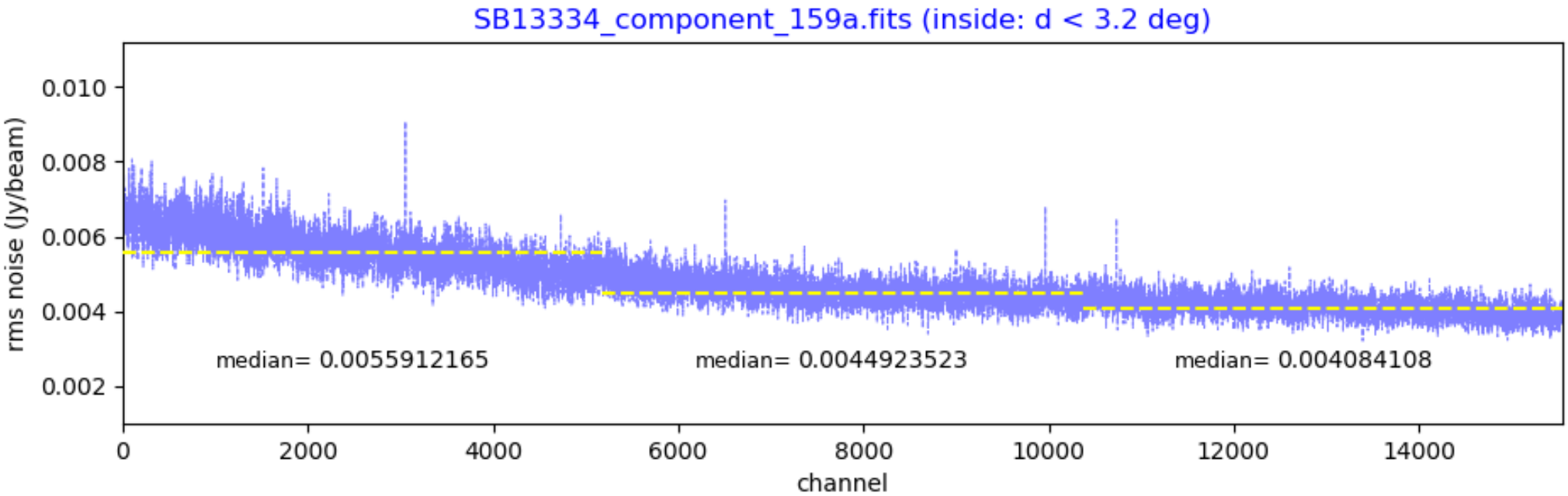

SB13334_component_154a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005778322
median= 0.004580966
median= 0.0041546356
0
2000
4000
6000
8000
10000
12000
14000
channel

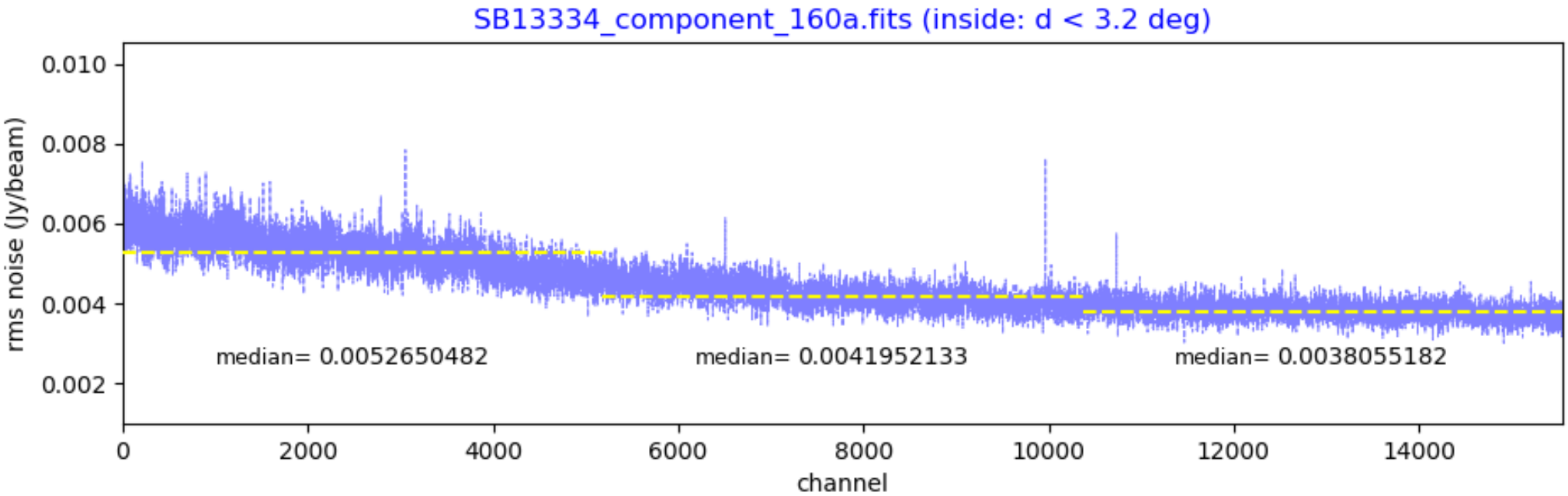

SB13334_component_155a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066271536
median= 0.005313116
median= 0.0047189076
0
2000
4000
6000
8000
10000
12000
14000
channel

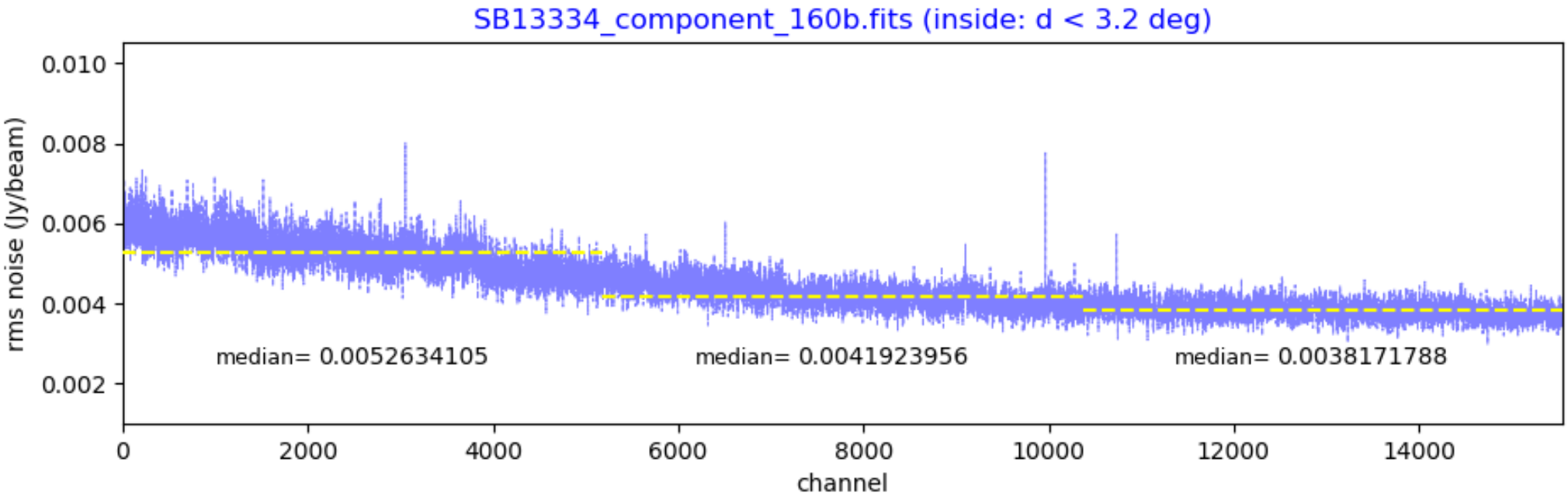

SB13334_component_156a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020085583
median= 0.017374095
median= 0.018203985
0
2000
4000
6000
8000
10000
12000
14000
channel

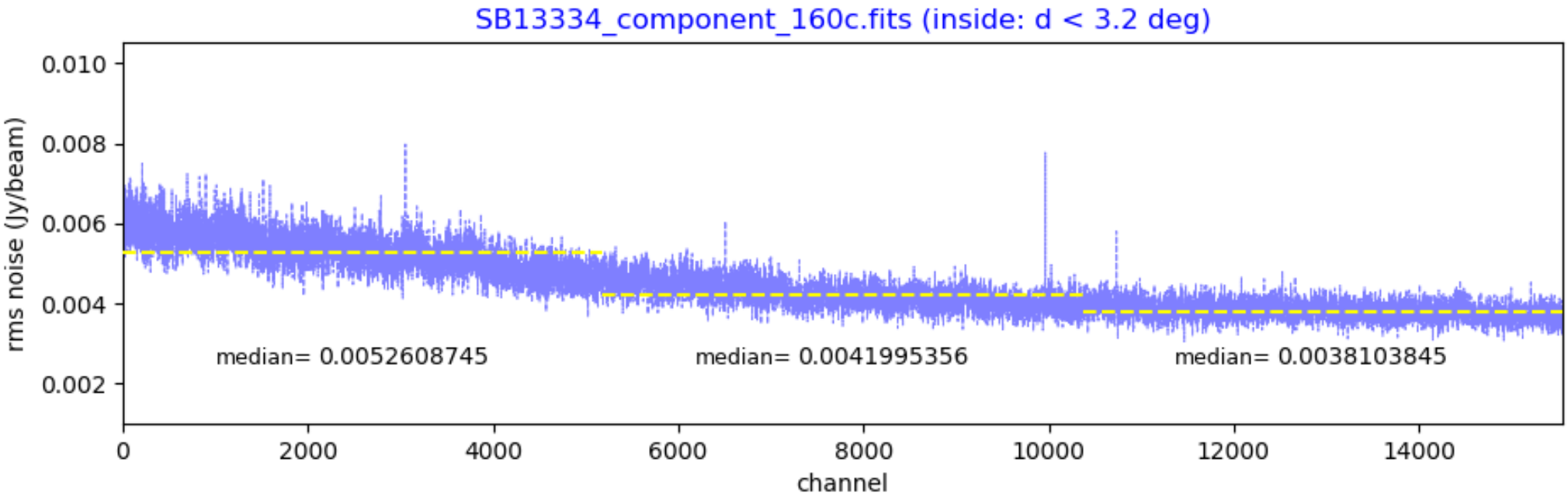

SB13334_component_157a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007432835
median= 0.0058346028
median= 0.0052149226
0
2000
4000
6000
8000
10000
12000
14000
channel

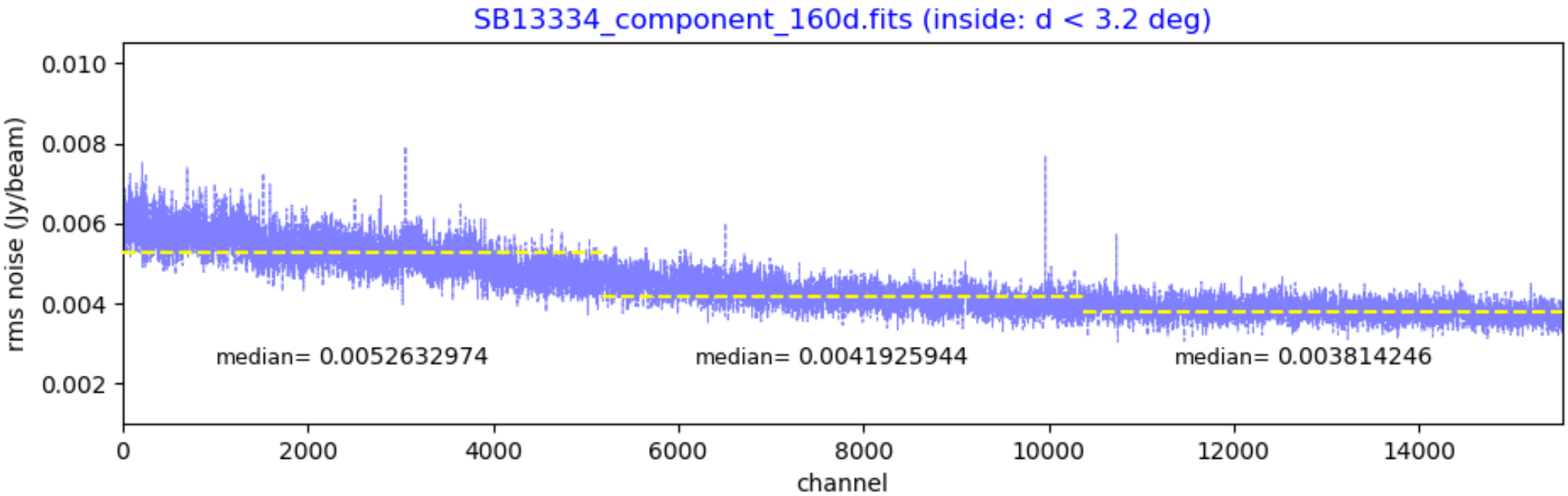

SB13334_component_158a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070280563
median= 0.005521123
median= 0.005141067
0
2000
4000
6000
8000
10000
12000
14000
channel

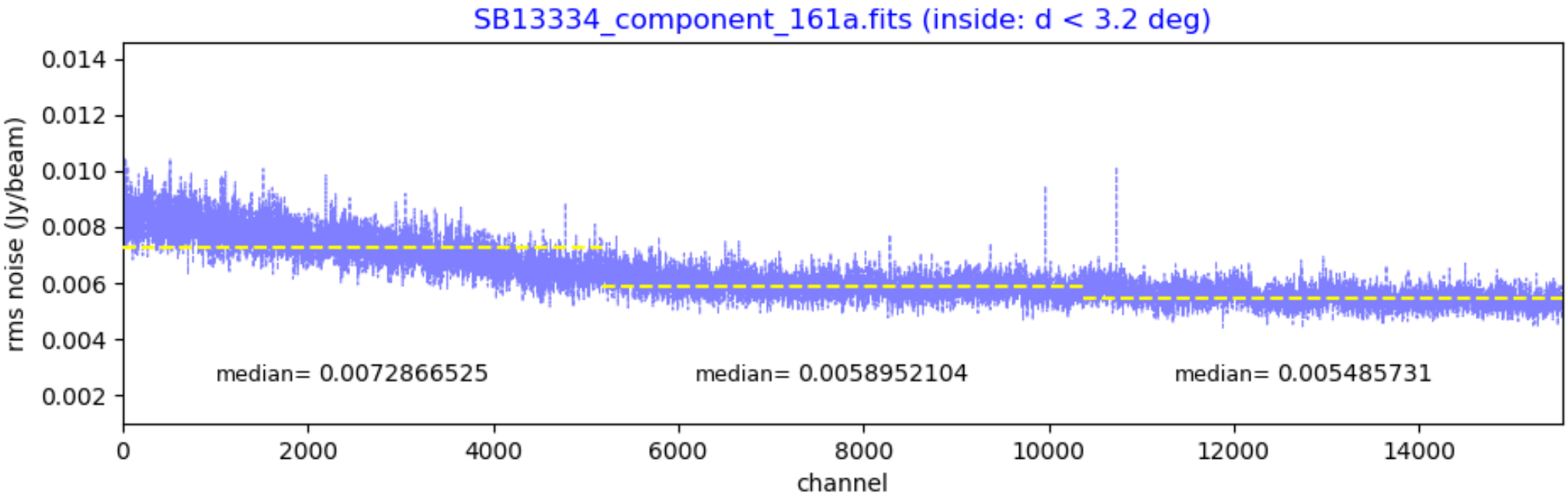

SB13334_component_159a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055912165
median= 0.0044923523
median= 0.004084108
0
2000
4000
6000
8000
10000
12000
14000
channel

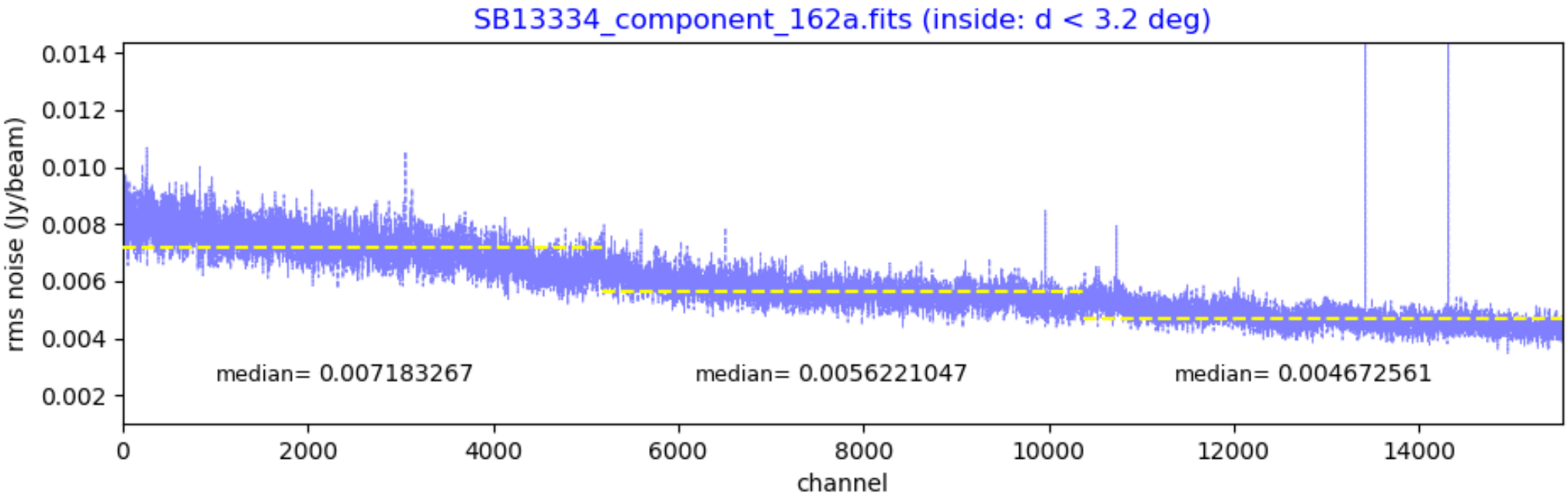

SB13334_component_160a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052650482
median= 0.0041952133
median= 0.0038055182
0
2000
4000
6000
8000
10000
12000
14000
channel

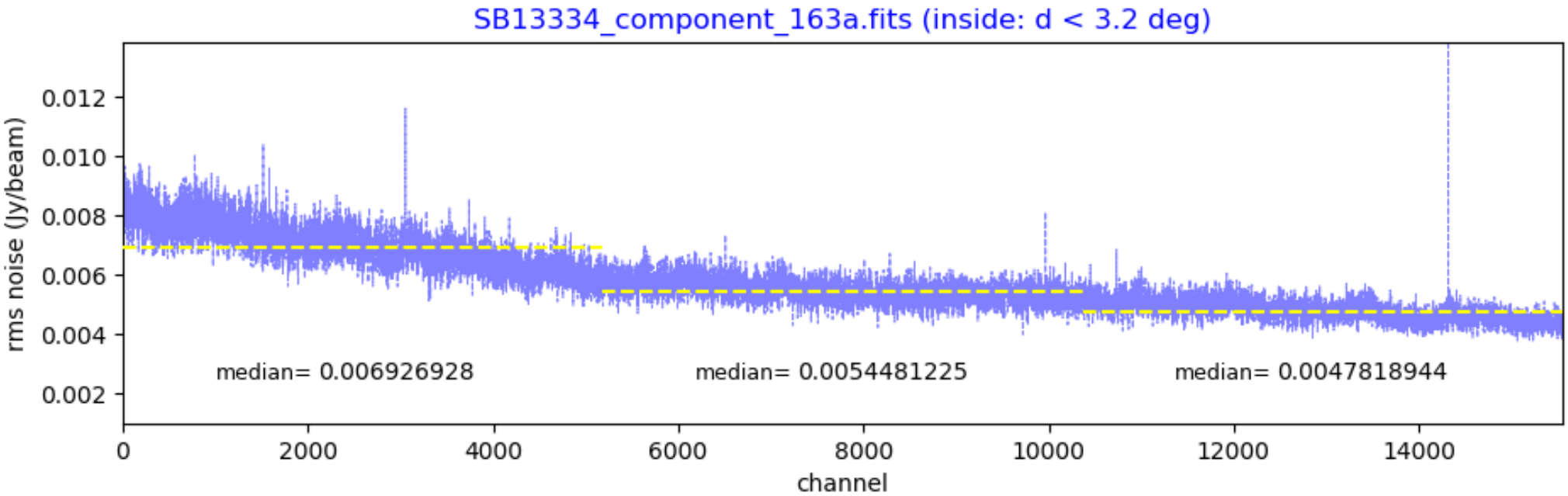

SB13334_component_160b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052634105
median= 0.0041923956
median= 0.0038171788
0
2000
4000
6000
8000
10000
12000
14000
channel

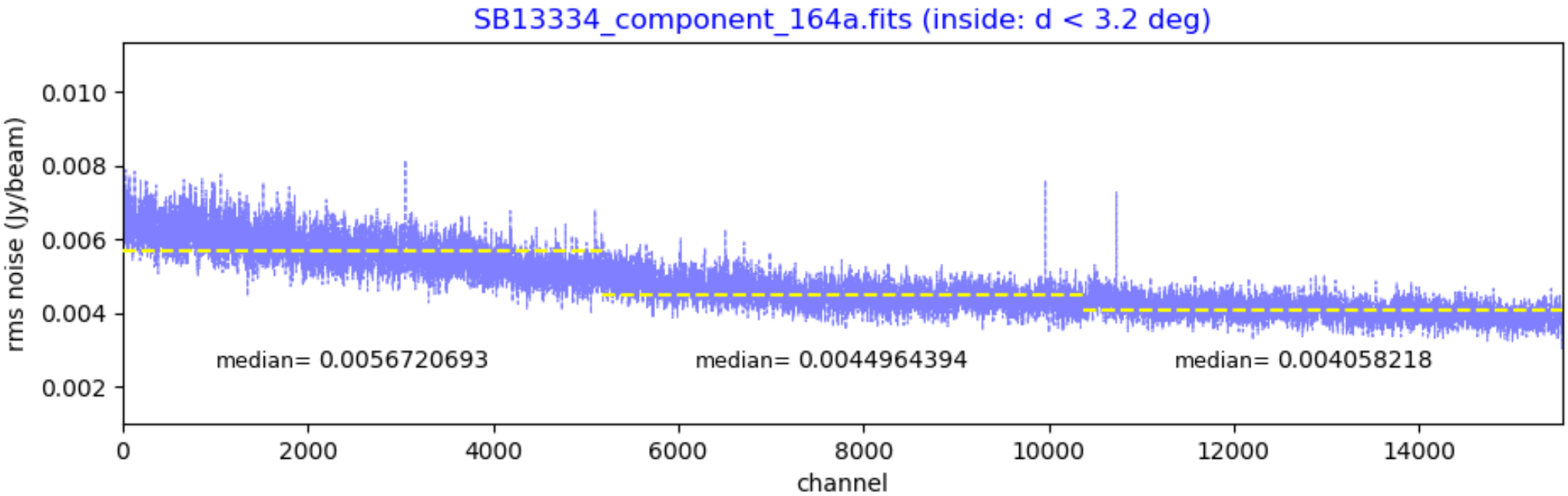

SB13334_component_160c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052608745
median= 0.0041995356
median= 0.0038103845
0
2000
4000
6000
8000
10000
12000
14000
channel

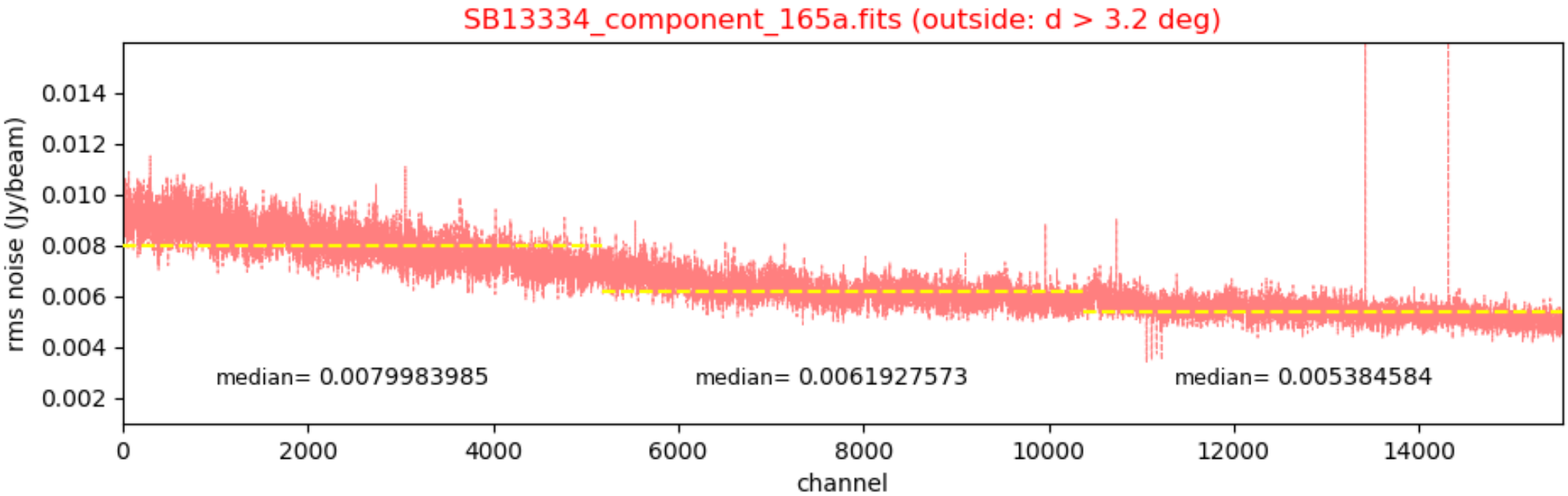

SB13334_component_160d.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052632974
median= 0.0041925944
median= 0.003814246
0
2000
4000
6000
8000
10000
12000
14000
channel

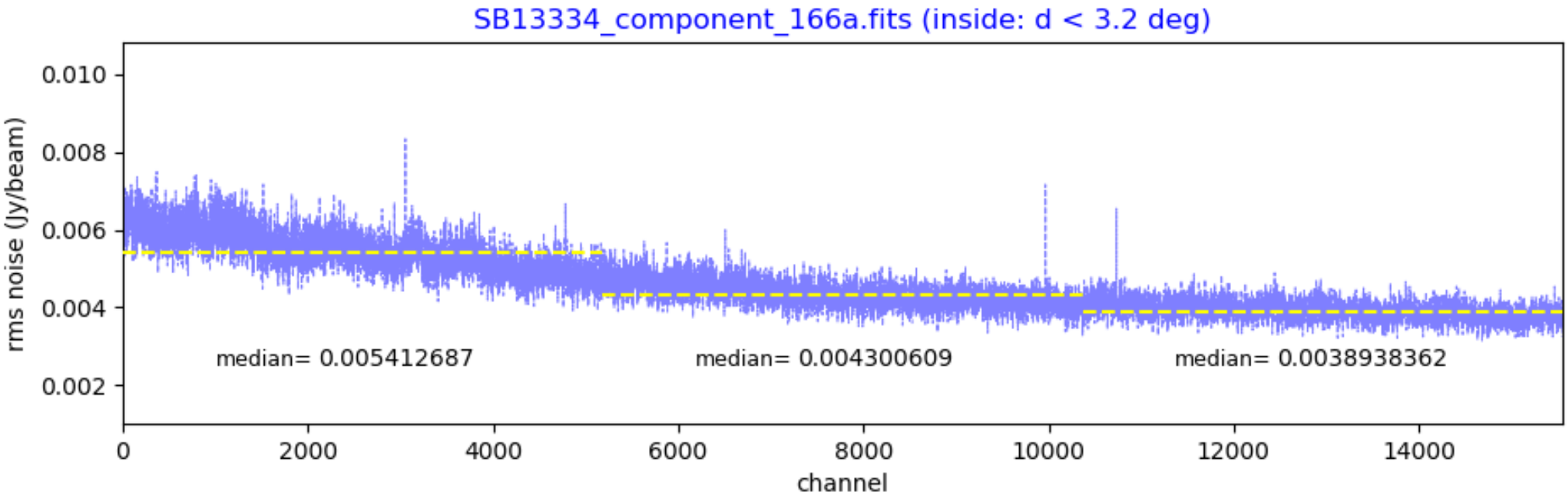

SB13334_component_161a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0072866525
median= 0.0058952104
median= 0.005485731
0
2000
4000
6000
8000
10000
12000
14000
channel

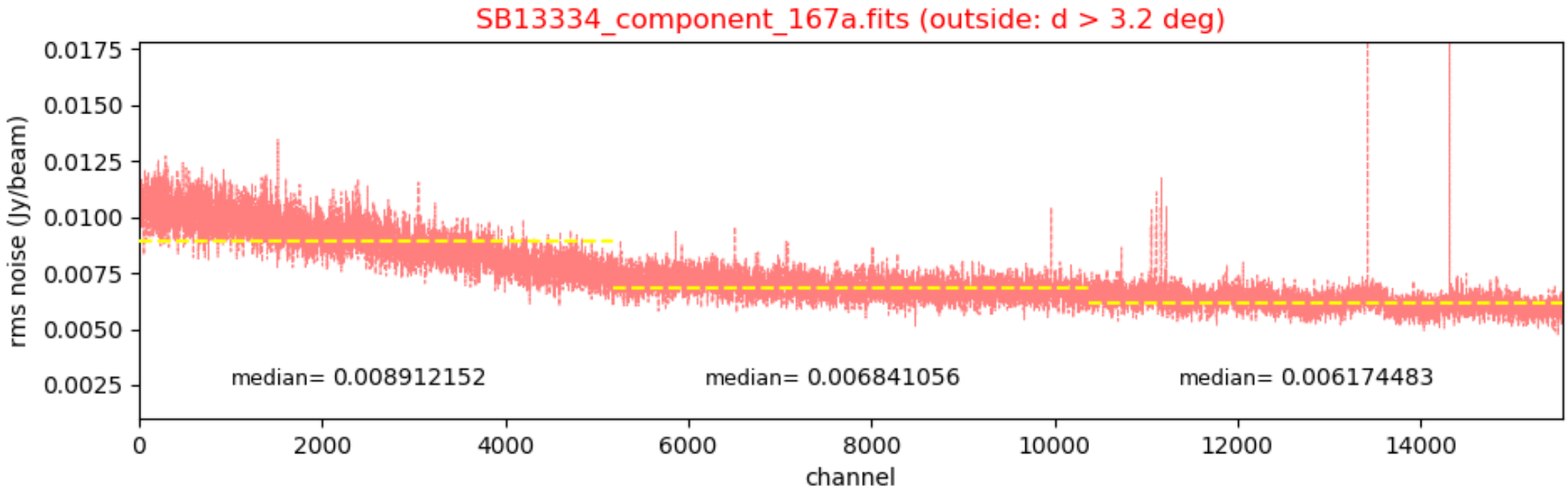

SB13334_component_162a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007183267
median= 0.0056221047
median= 0.004672561
0
2000
4000
6000
8000
10000
12000
14000
channel

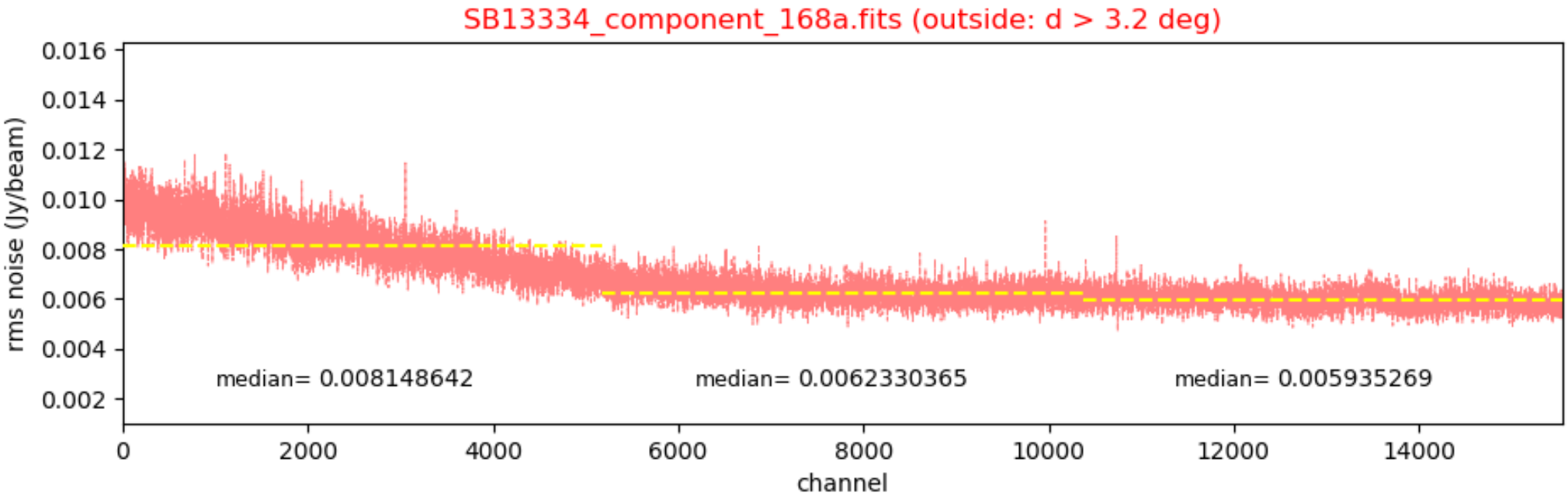

SB13334_component_163a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006926928
median= 0.0054481225
median= 0.0047818944
0
2000
4000
6000
8000
10000
12000
14000
channel

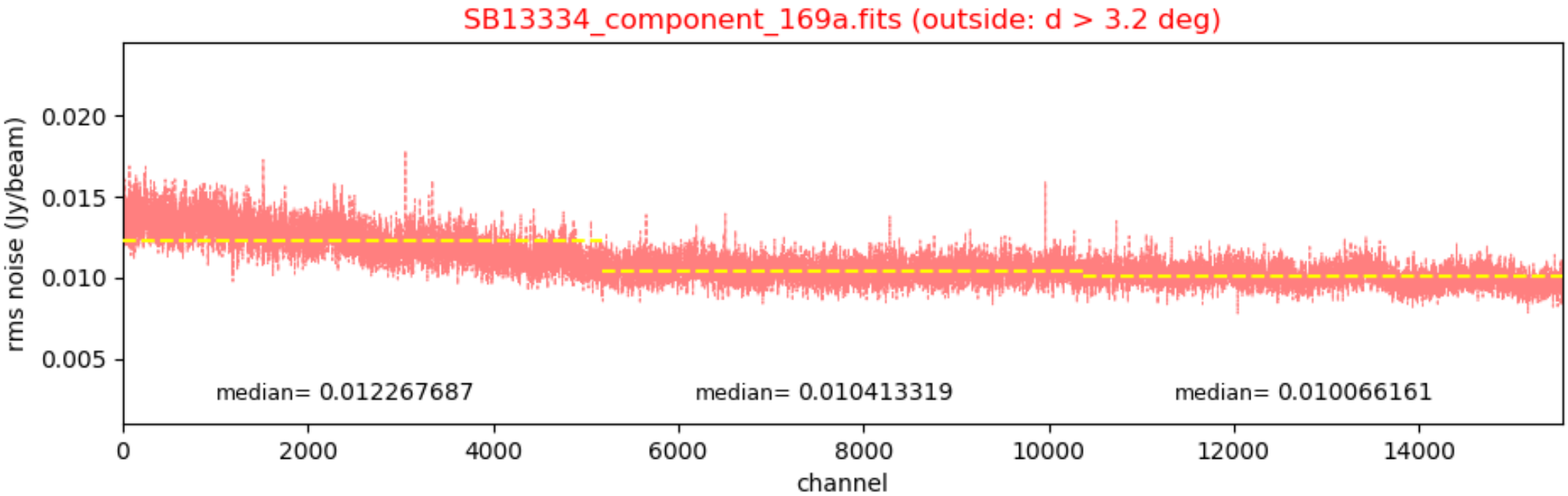

SB13334_component_164a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056720693
median= 0.0044964394
median= 0.004058218
0
2000
4000
6000
8000
10000
12000
14000
channel

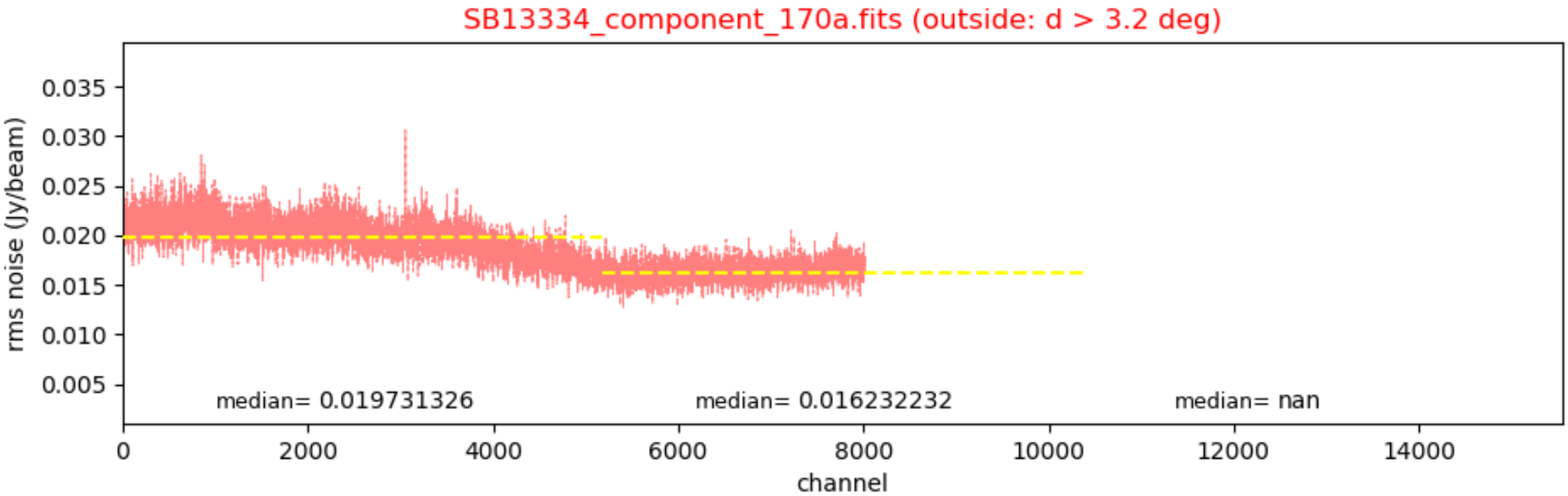

SB13334_component_165a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0079983985
median= 0.0061927573
median= 0.005384584
0
2000
4000
6000
8000
10000
12000
14000
channel

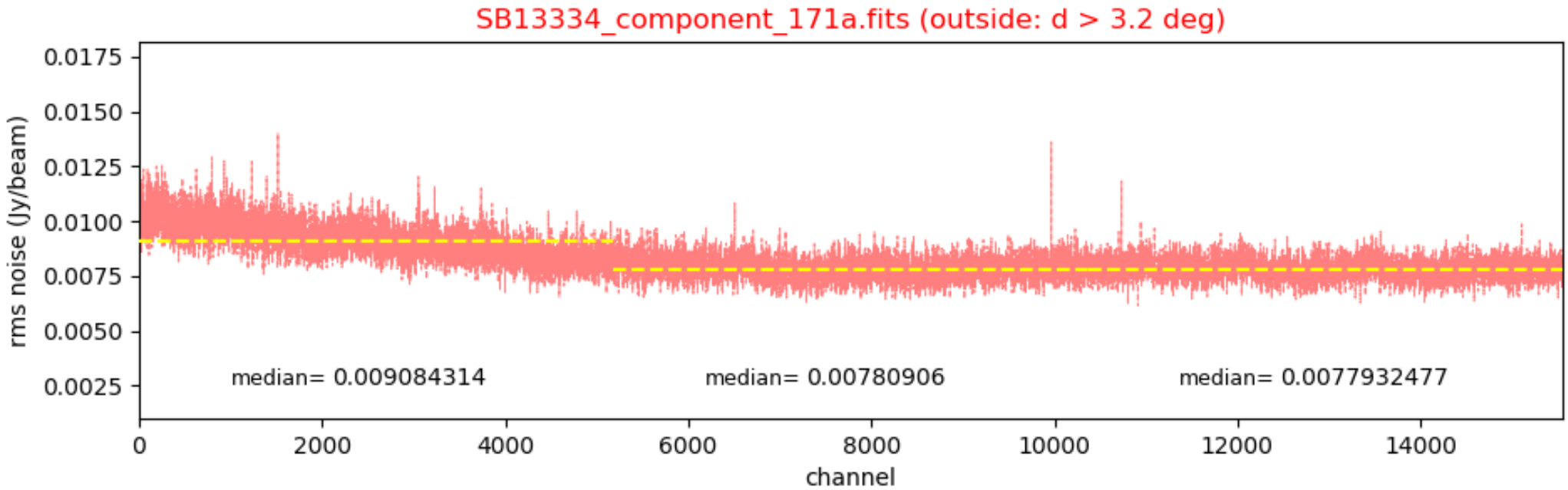

SB13334_component_166a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005412687
median= 0.004300609
median= 0.0038938362
0
2000
4000
6000
8000
10000
12000
14000
channel

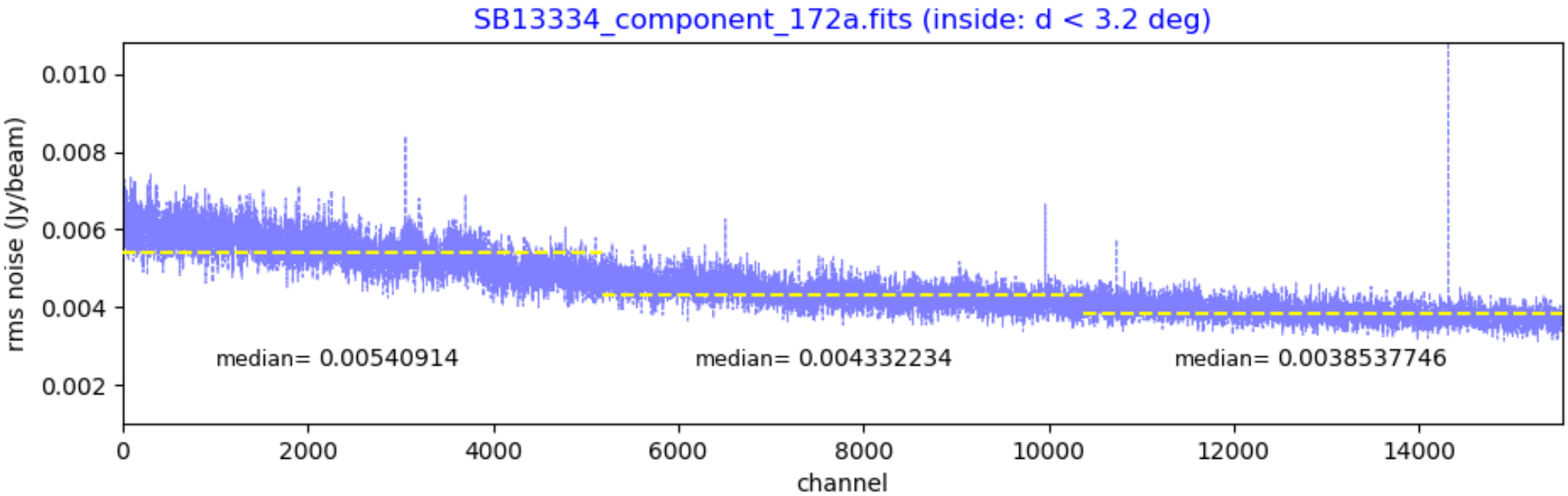

SB13334_component_167a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008912152
median= 0.006841056
median= 0.006174483
0
2000
4000
6000
8000
10000
12000
14000
channel

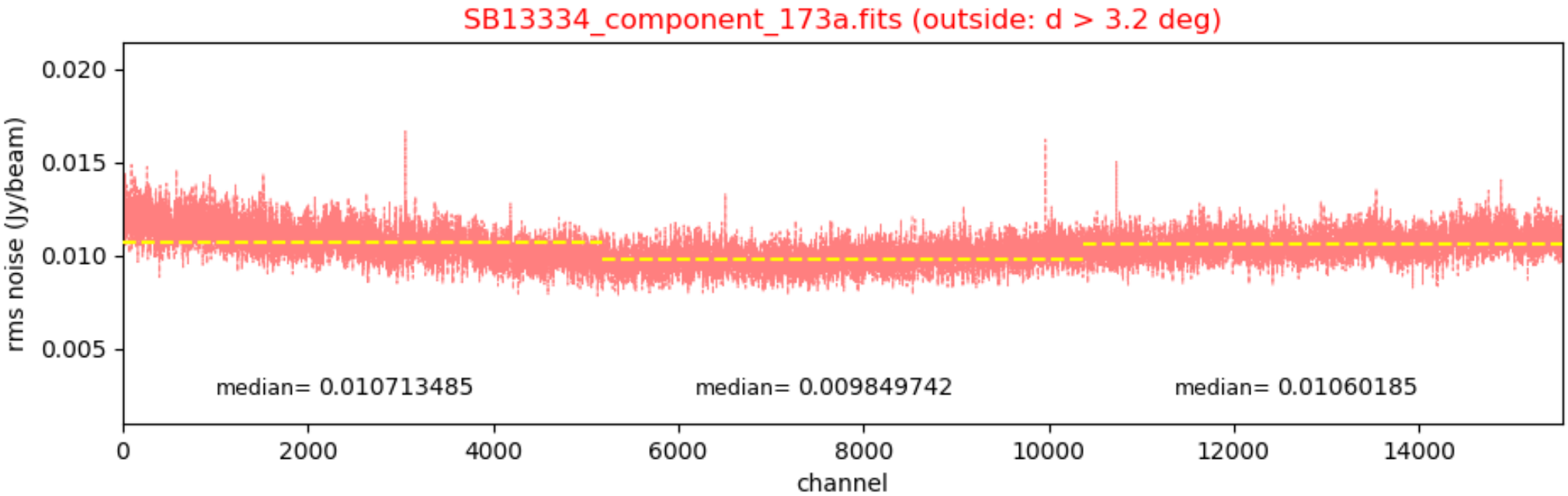

SB13334_component_168a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008148642
median= 0.0062330365
median= 0.005935269
0
2000
4000
6000
8000
10000
12000
14000
channel

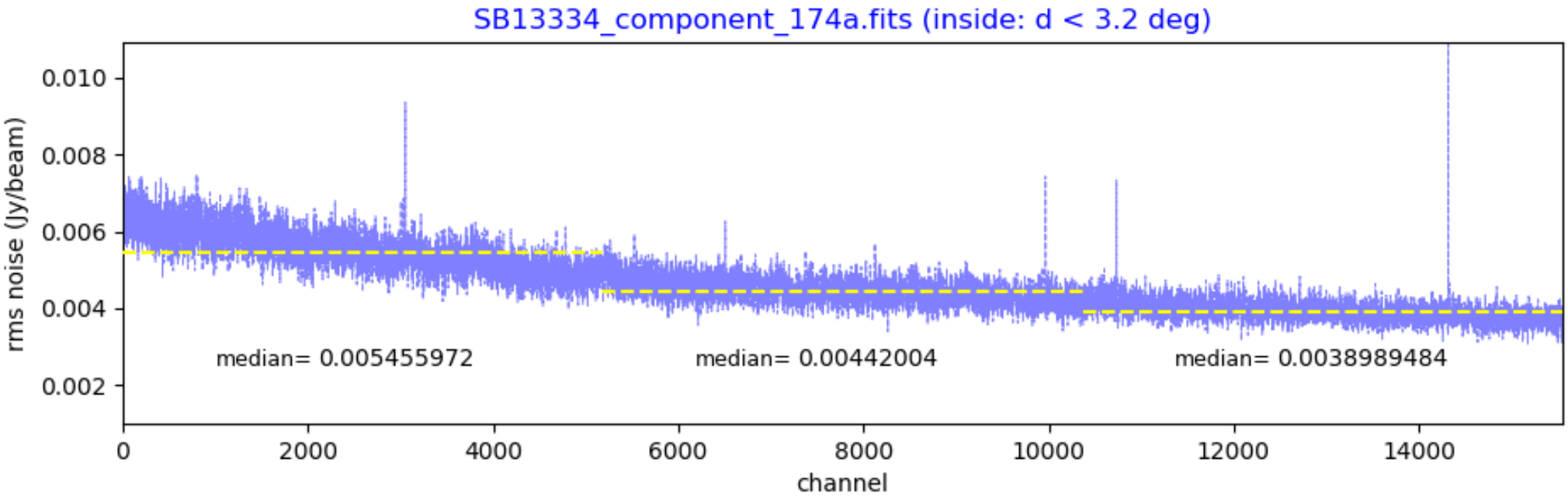

SB13334_component_169a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012267687
median= 0.010413319
median= 0.010066161
0
2000
4000
6000
8000
10000
12000
14000
channel

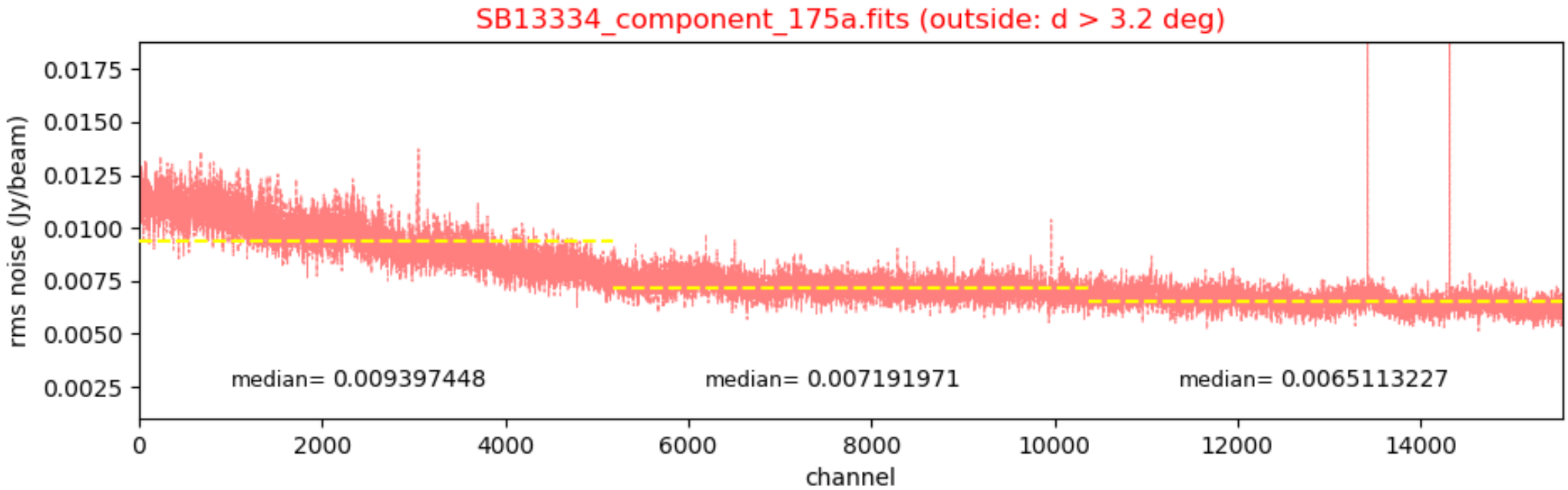

SB13334_component_170a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.019731326
median= 0.016232232
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

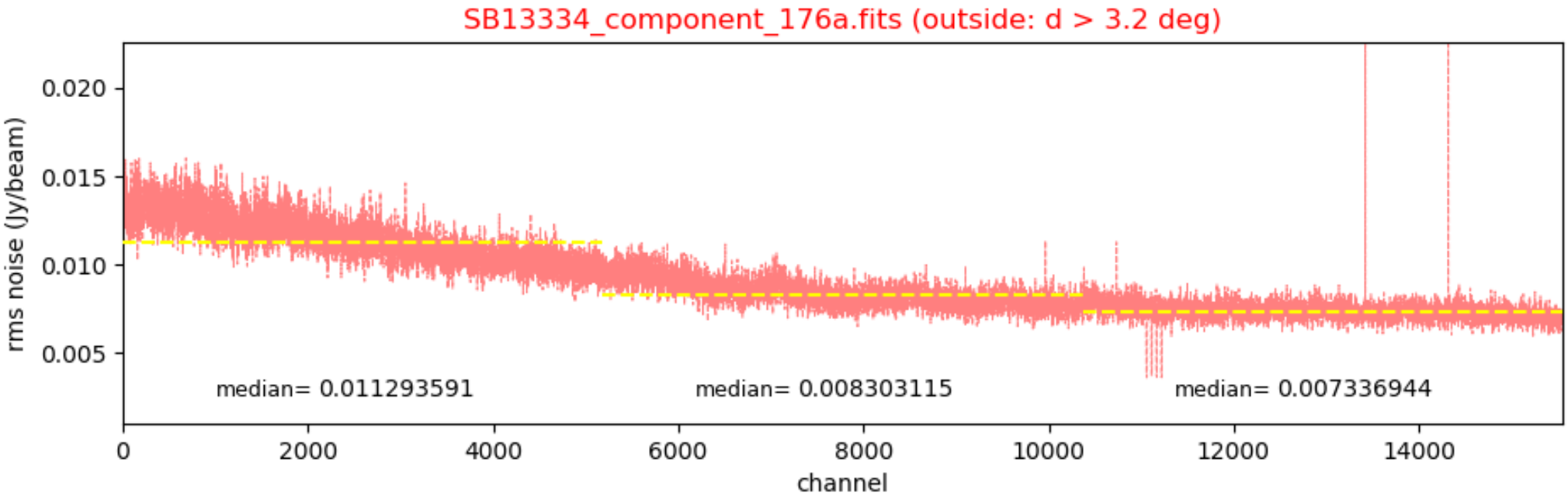

SB13334_component_171a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009084314
median= 0.00780906
median= 0.0077932477
0
2000
4000
6000
8000
10000
12000
14000
channel

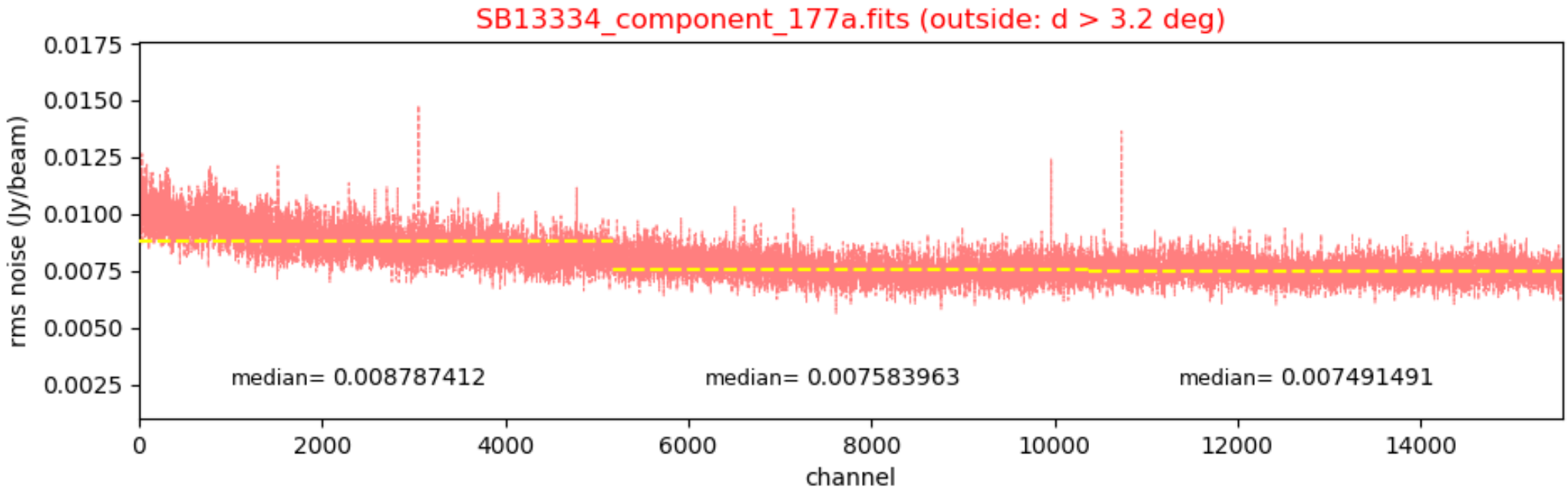

SB13334_component_172a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00540914
median= 0.004332234
median= 0.0038537746
0
2000
4000
6000
8000
10000
12000
14000
channel

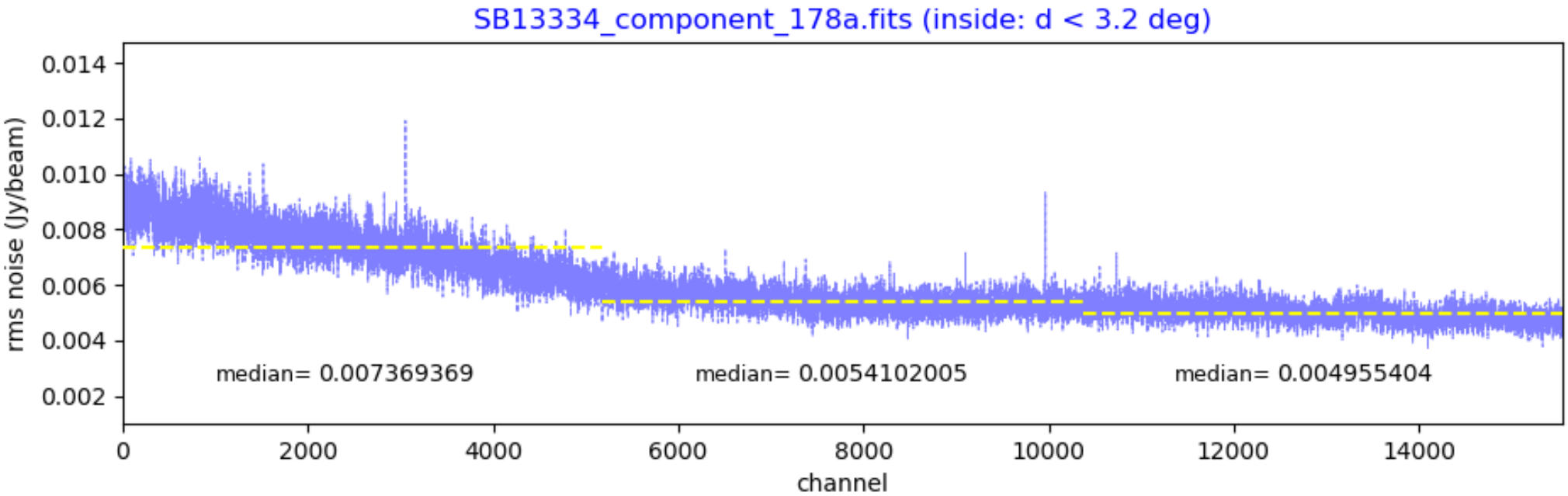

SB13334_component_173a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010713485
median= 0.009849742
median= 0.01060185
0
2000
4000
6000
8000
10000
12000
14000
channel

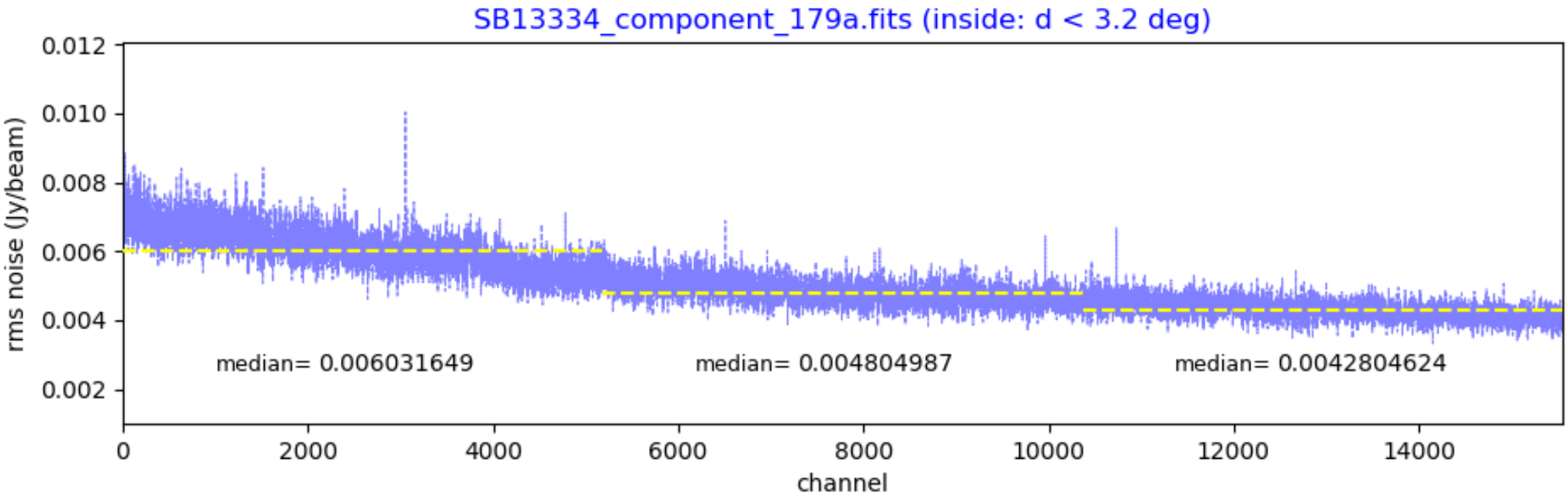

SB13334_component_174a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005455972
median= 0.00442004
median= 0.0038989484
0
2000
4000
6000
8000
10000
12000
14000
channel

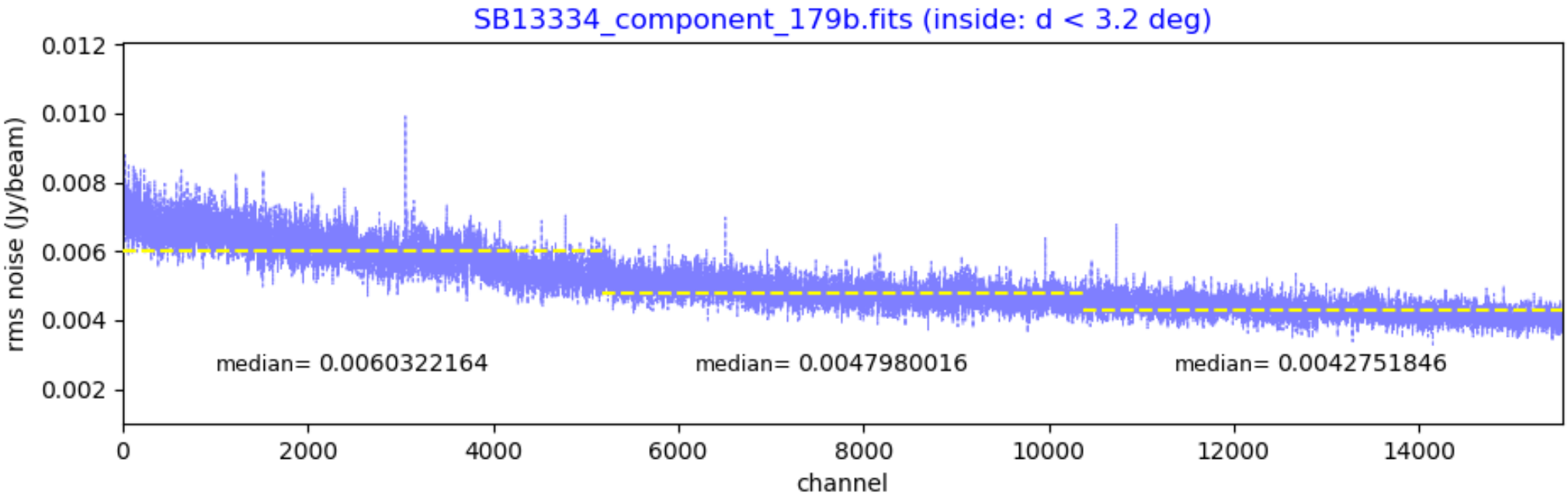

SB13334_component_175a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009397448
median= 0.007191971
median= 0.0065113227
0
2000
4000
6000
8000
10000
12000
14000
channel

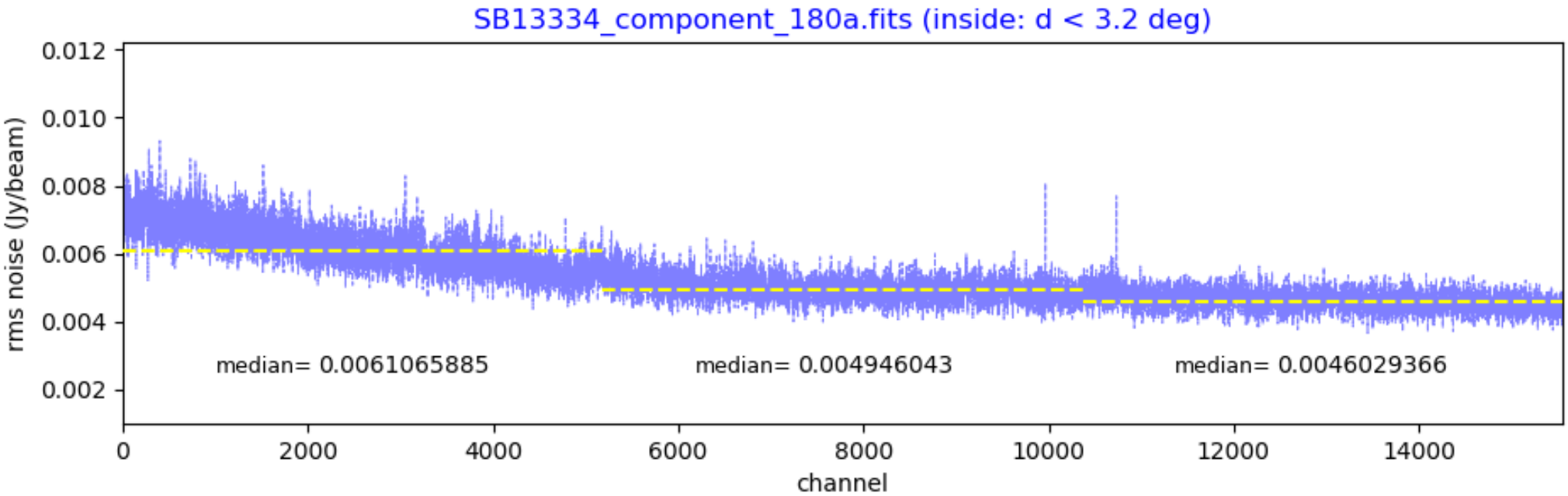

SB13334_component_176a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011293591
median= 0.008303115
median= 0.007336944
0
2000
4000
6000
8000
10000
12000
14000
channel

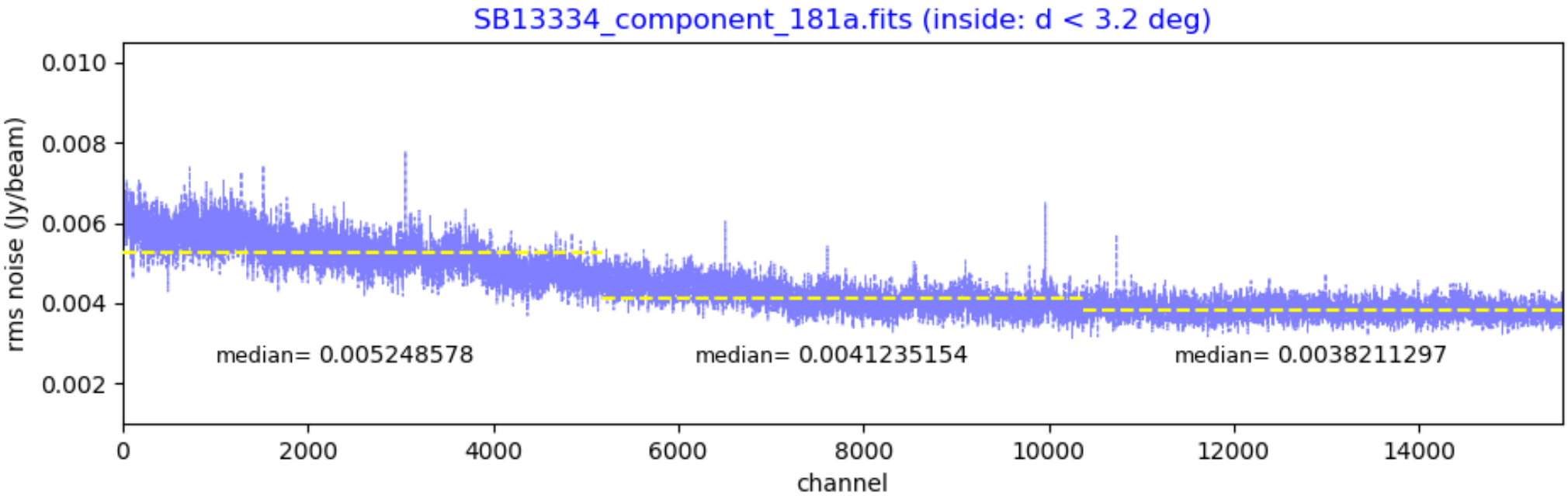

SB13334_component_177a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008787412
median= 0.007583963
median= 0.007491491
0
2000
4000
6000
8000
10000
12000
14000
channel

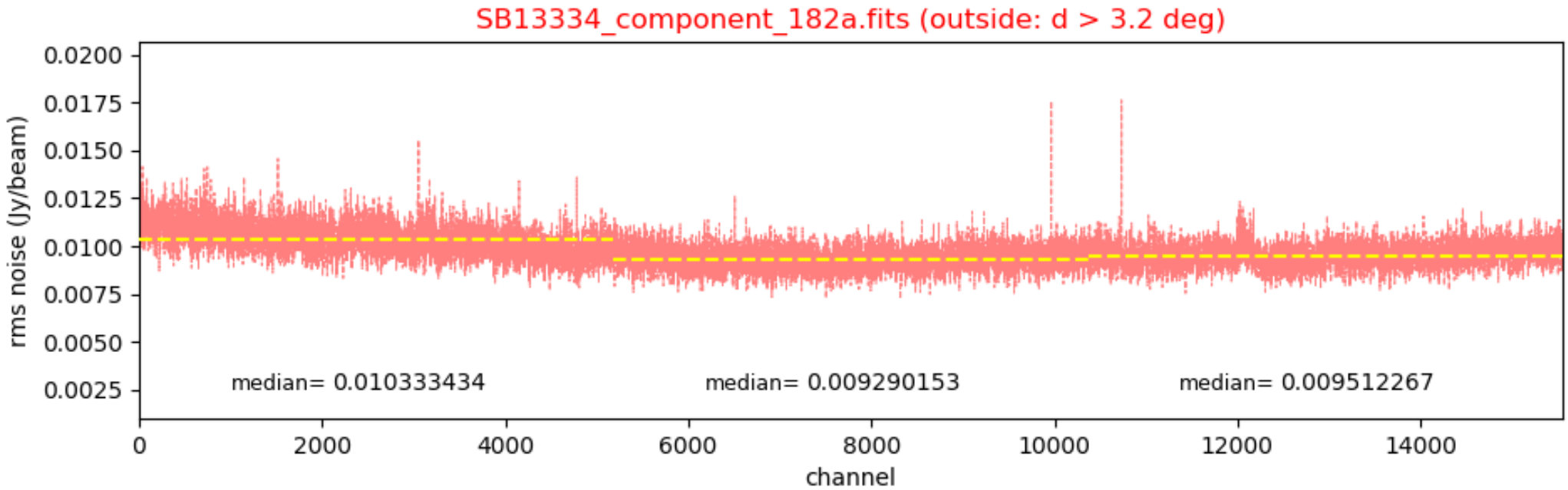

SB13334_component_178a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007369369
median= 0.0054102005
median= 0.004955404
0
2000
4000
6000
8000
10000
12000
14000
channel

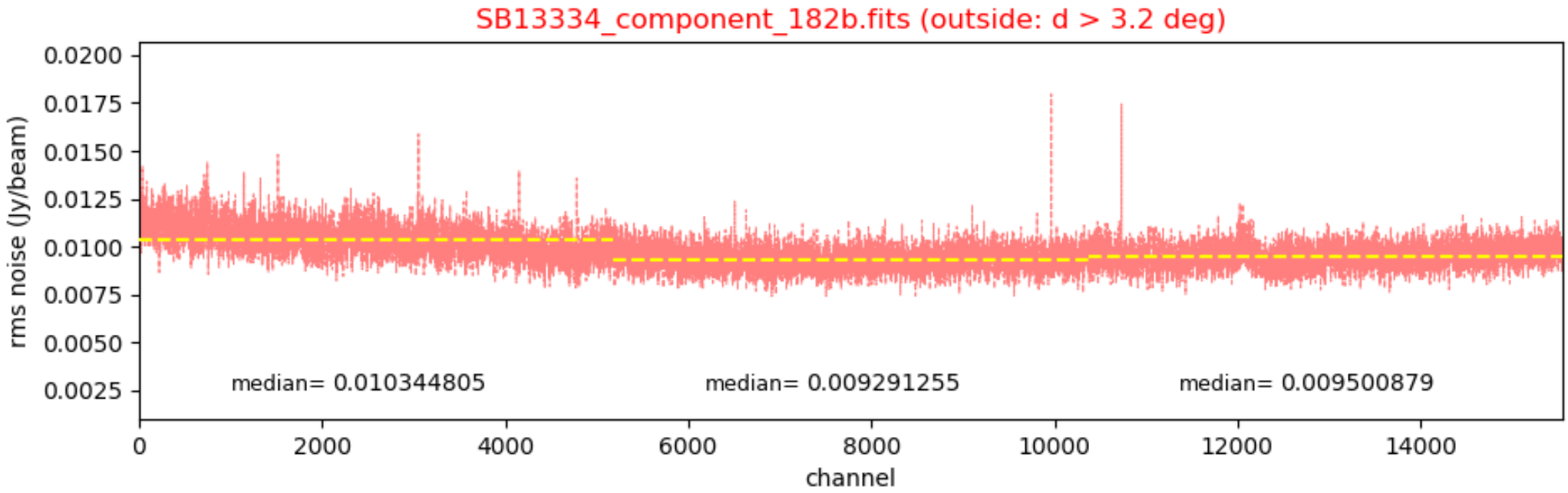

SB13334_component_179a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006031649
median= 0.004804987
median= 0.0042804624
0
2000
4000
6000
8000
10000
12000
14000
channel

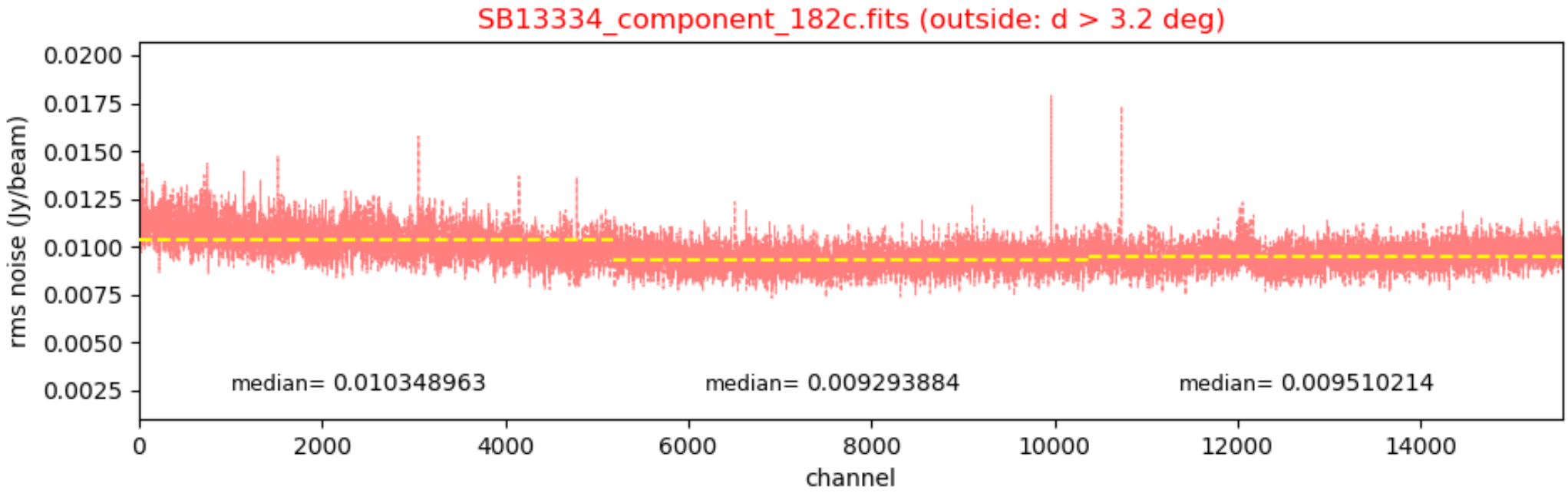

SB13334_component_179b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060322164
median= 0.0047980016
median= 0.0042751846
0
2000
4000
6000
8000
10000
12000
14000
channel

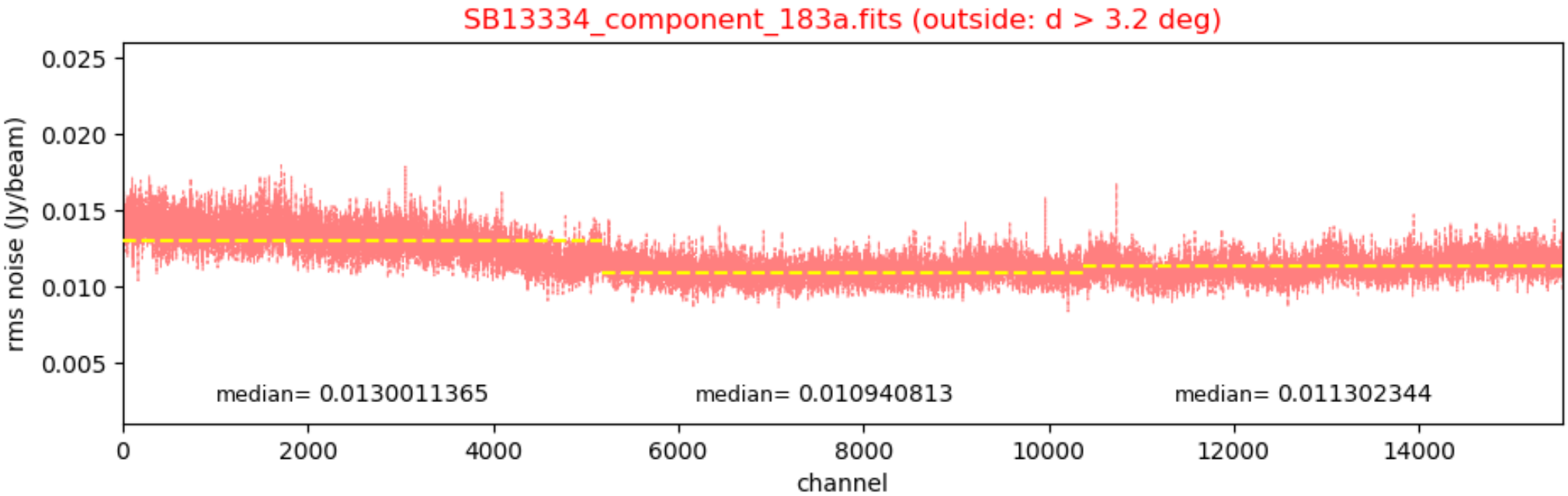

SB13334_component_180a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061065885
median= 0.004946043
median= 0.0046029366
0
2000
4000
6000
8000
10000
12000
14000
channel

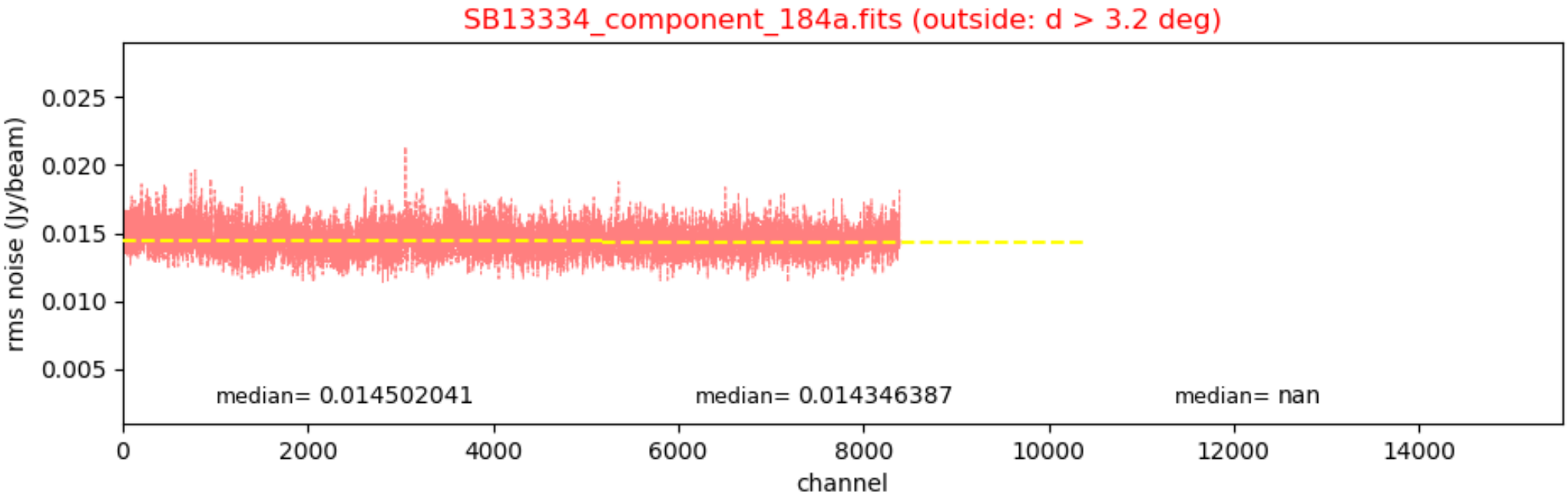

SB13334_component_181a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005248578
median= 0.0041235154
median= 0.0038211297
0
2000
4000
6000
8000
10000
12000
14000
channel

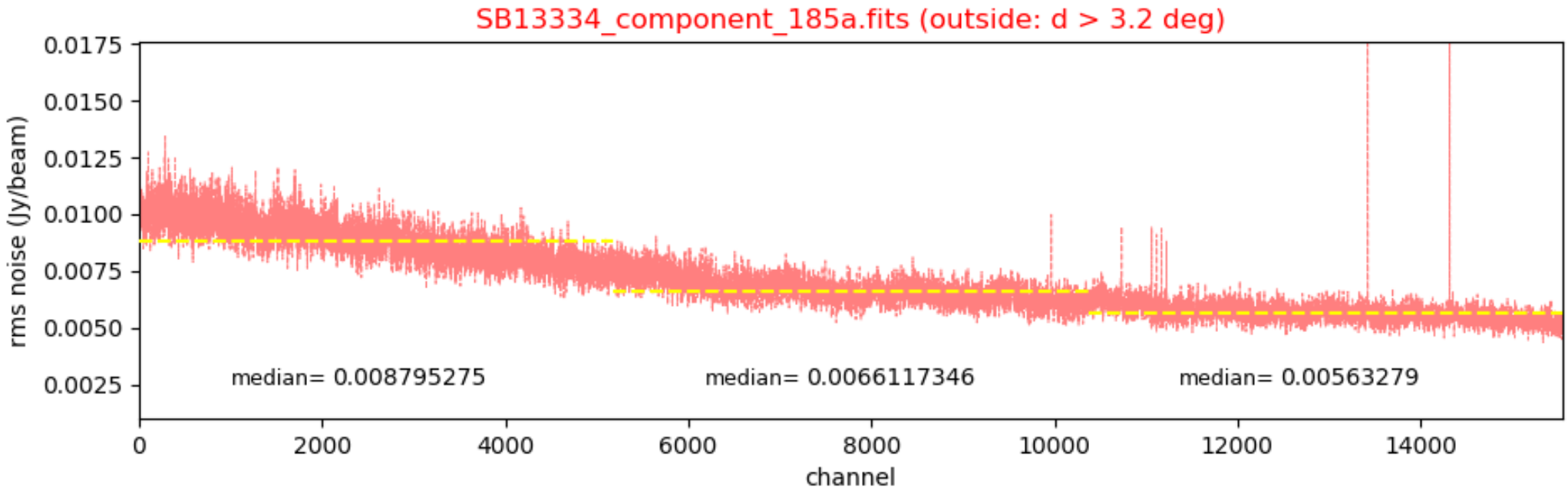

SB13334_component_182a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010333434
median= 0.009290153
median= 0.009512267
0
2000
4000
6000
8000
10000
12000
14000
channel

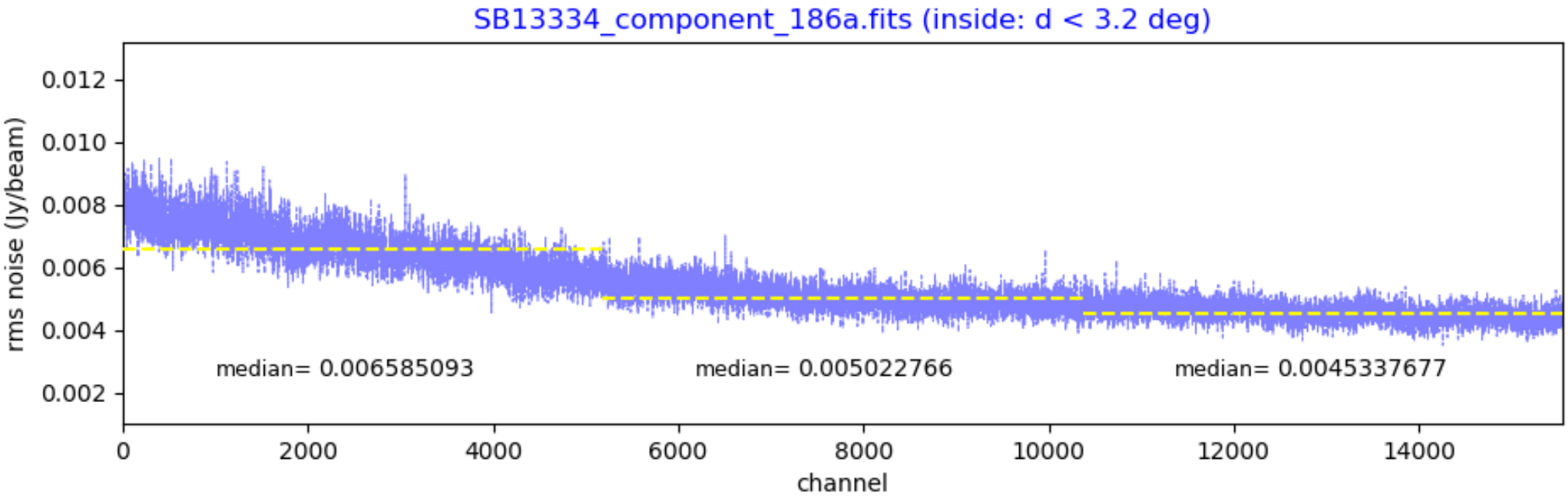

SB13334_component_182b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010344805
median= 0.009291255
median= 0.009500879
0
2000
4000
6000
8000
10000
12000
14000
channel

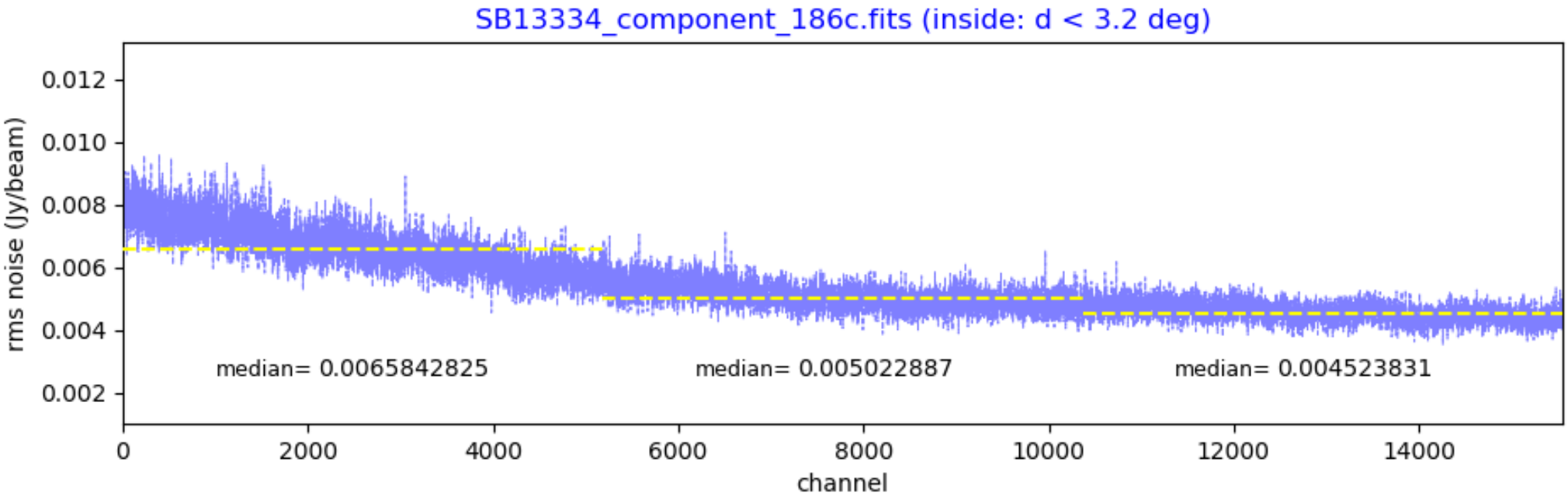

SB13334_component_182c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010348963
median= 0.009293884
median= 0.009510214
0
2000
4000
6000
8000
10000
12000
14000
channel

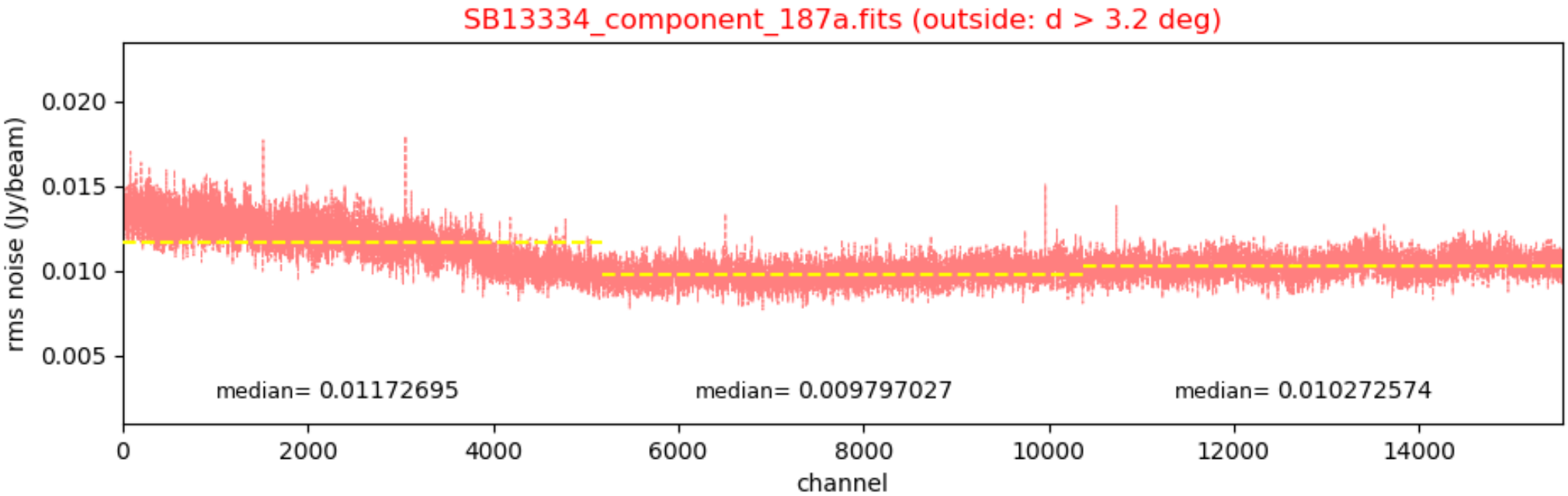

SB13334_component_183a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0130011365
median= 0.010940813
median= 0.011302344
0
2000
4000
6000
8000
10000
12000
14000
channel

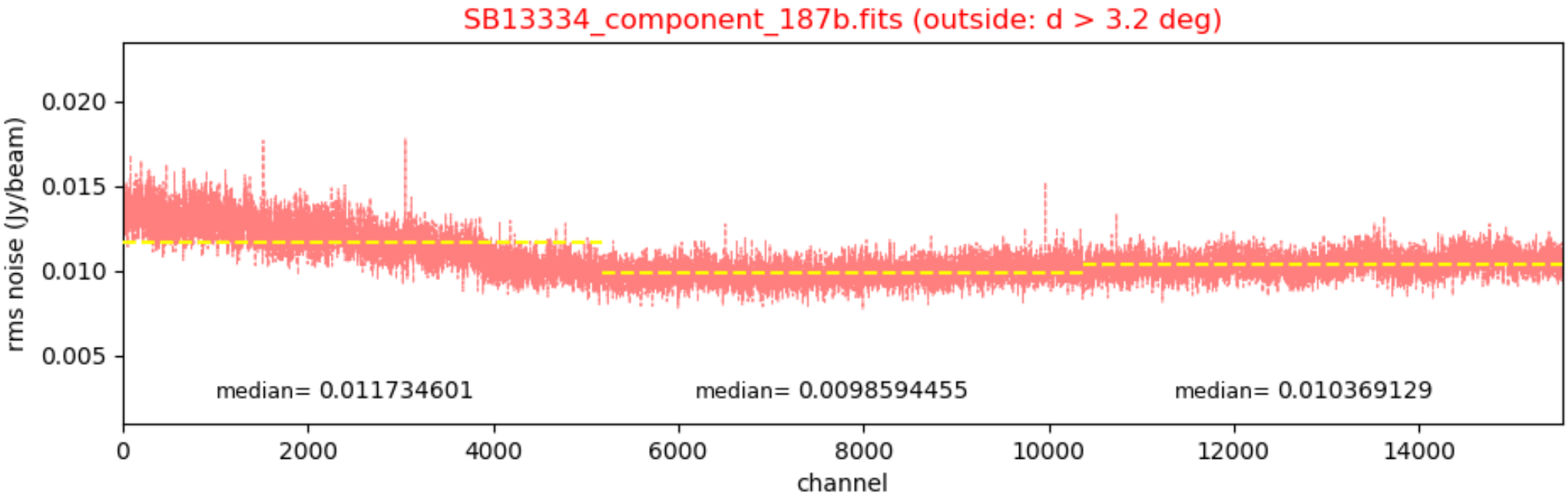

SB13334_component_184a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014502041
median= 0.014346387
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

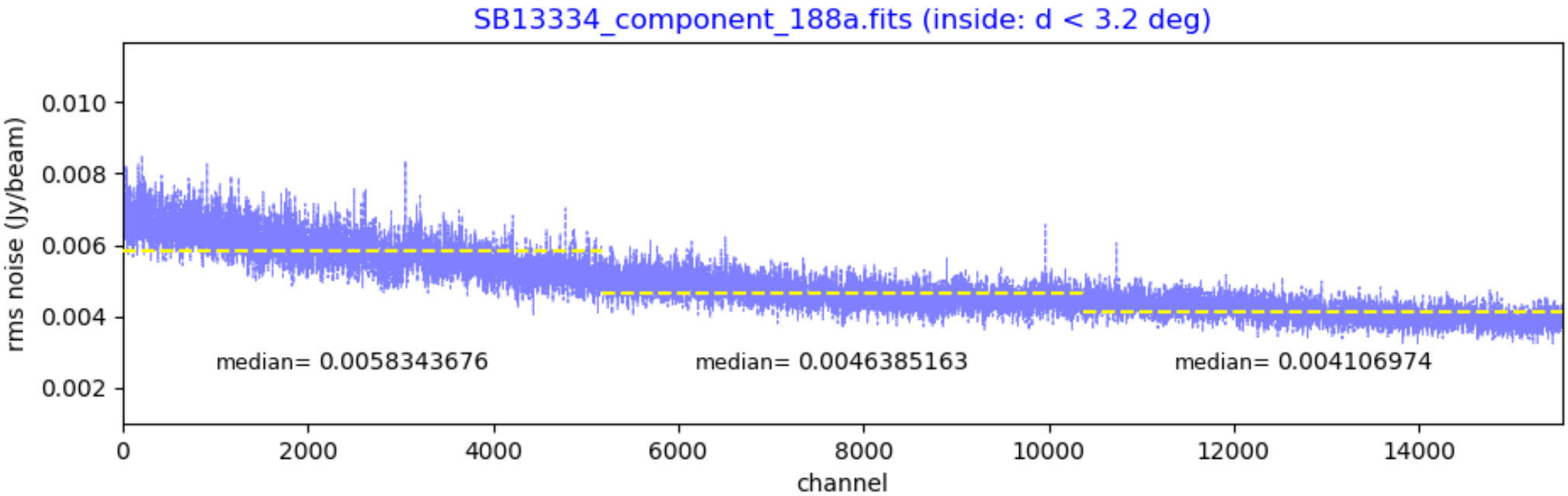

SB13334_component_185a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008795275
median= 0.0066117346
median= 0.00563279
0
2000
4000
6000
8000
10000
12000
14000
channel

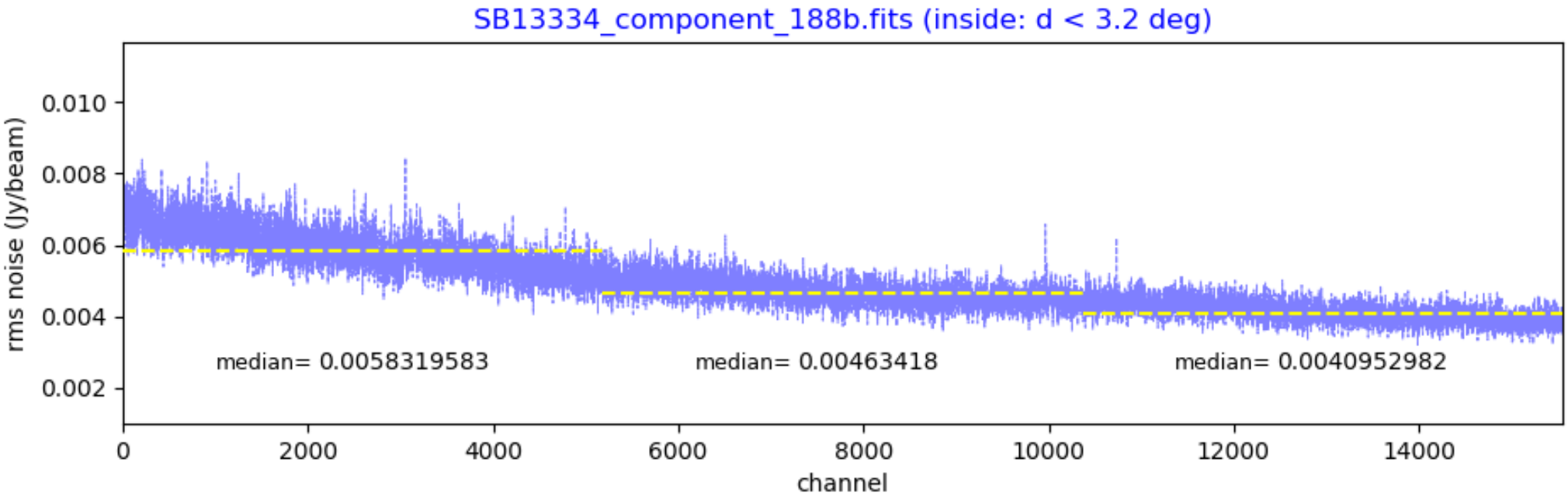

SB13334_component_186a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006585093
median= 0.005022766
median= 0.0045337677
0
2000
4000
6000
8000
10000
12000
14000
channel

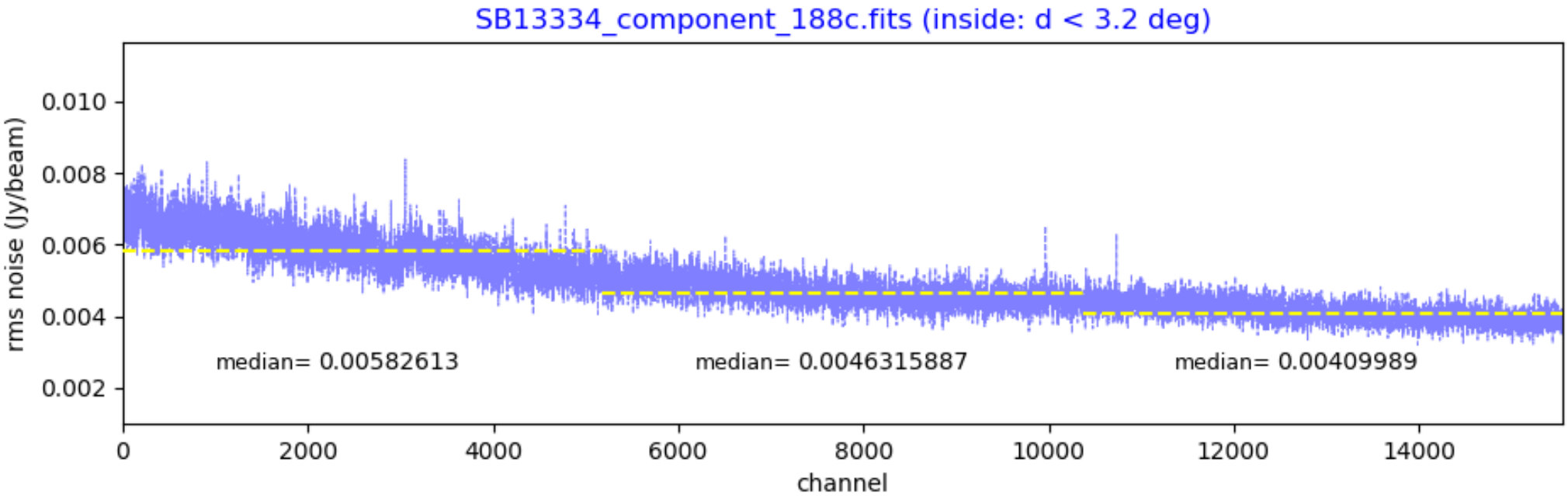

SB13334_component_186c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0065842825
median= 0.005022887
median= 0.004523831
0
2000
4000
6000
8000
10000
12000
14000
channel

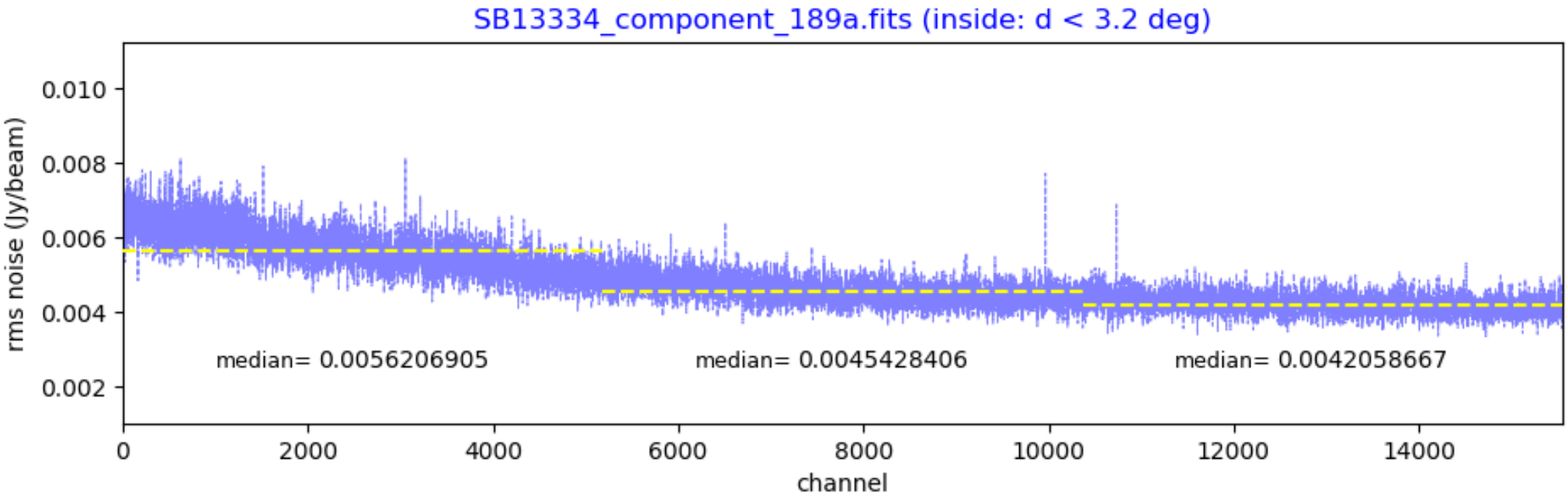

SB13334_component_187a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.01172695
median= 0.009797027
median= 0.010272574
0
2000
4000
6000
8000
10000
12000
14000
channel

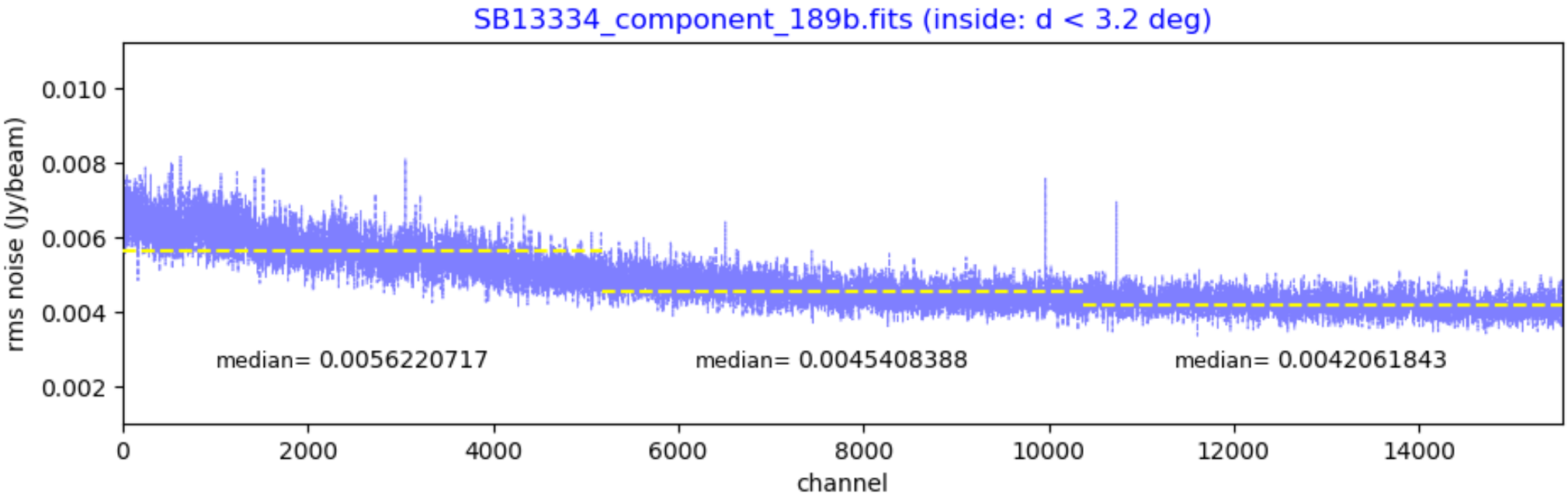

SB13334_component_187b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011734601
median= 0.0098594455
median= 0.010369129
0
2000
4000
6000
8000
10000
12000
14000
channel

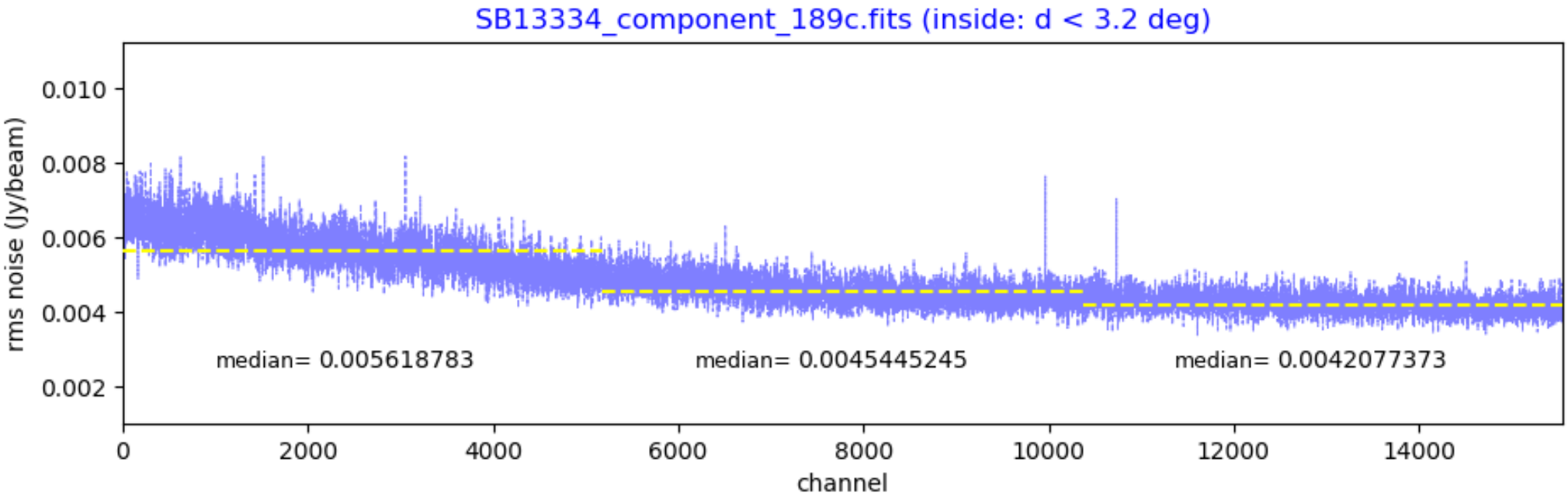

SB13334_component_188a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058343676
median= 0.0046385163
median= 0.004106974
0
2000
4000
6000
8000
10000
12000
14000
channel

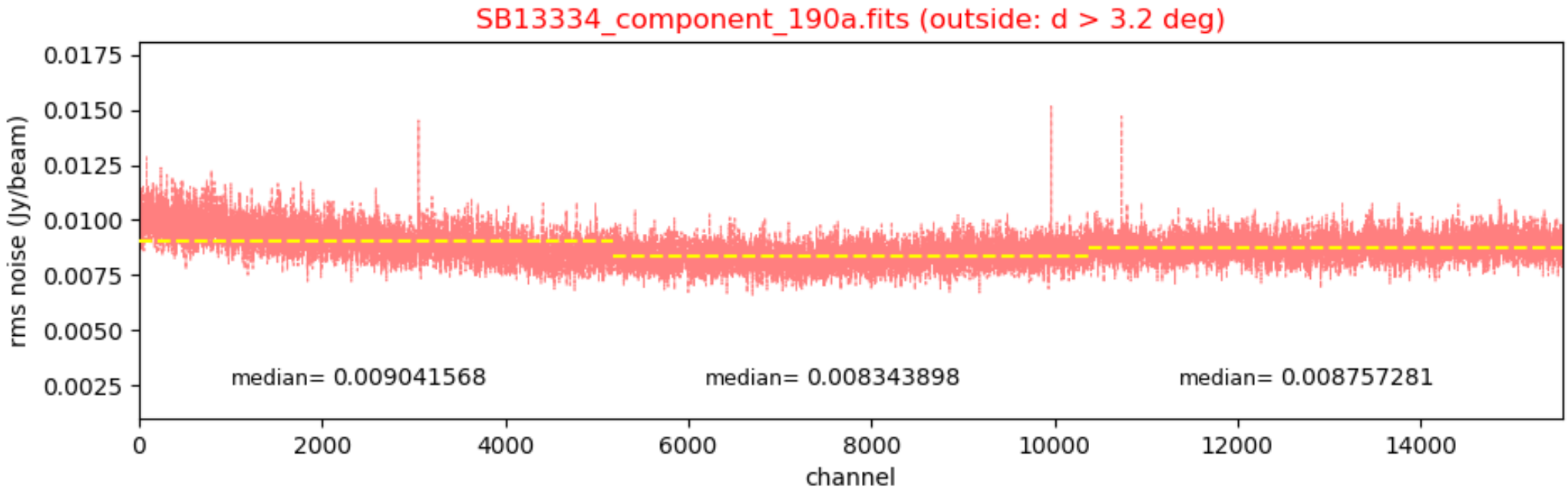

SB13334_component_188b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058319583
median= 0.00463418
median= 0.0040952982
0
2000
4000
6000
8000
10000
12000
14000
channel

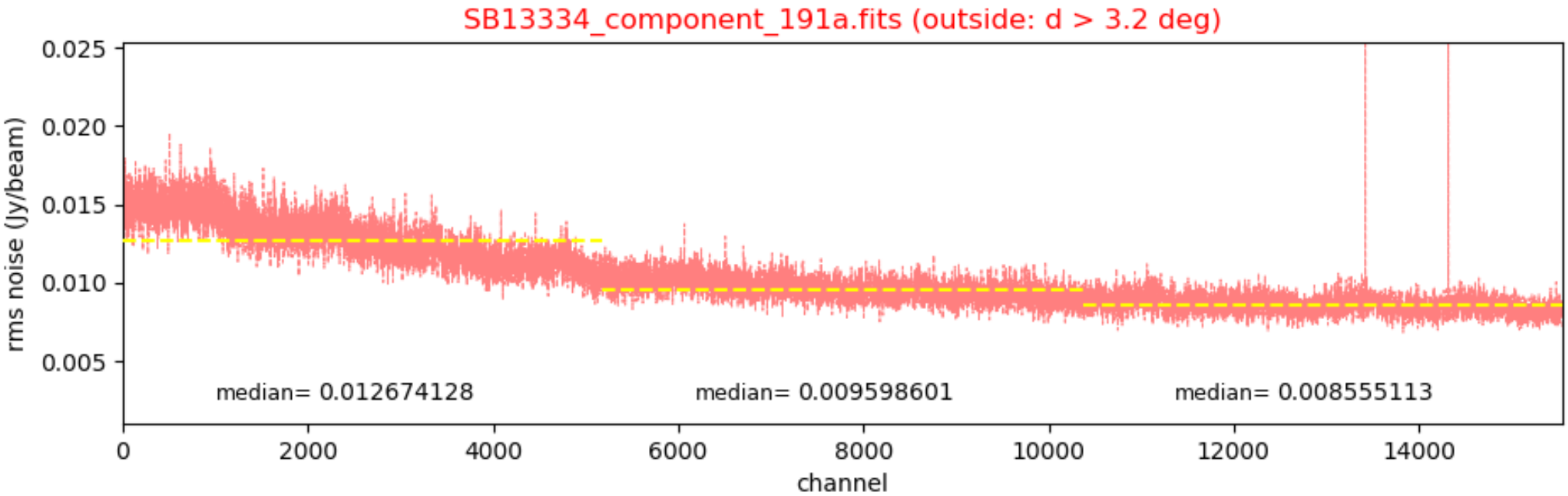

SB13334_component_188c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00582613
median= 0.0046315887
median= 0.00409989
0
2000
4000
6000
8000
10000
12000
14000
channel

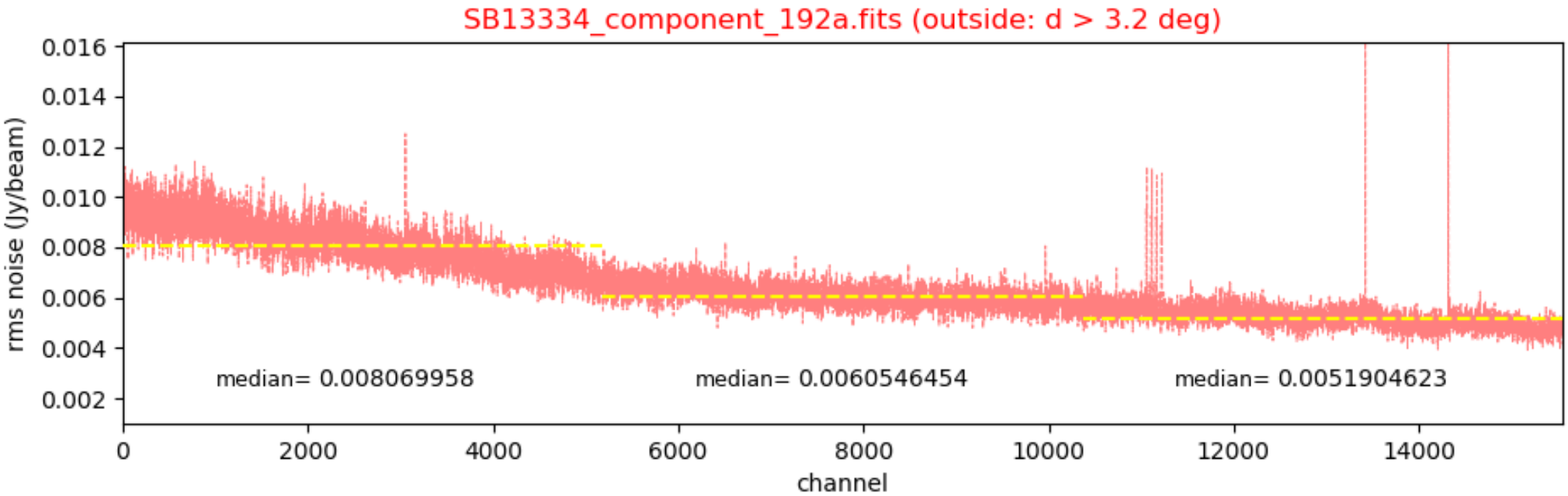

SB13334_component_189a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056206905
median= 0.0045428406
median= 0.0042058667
0
2000
4000
6000
8000
10000
12000
14000
channel

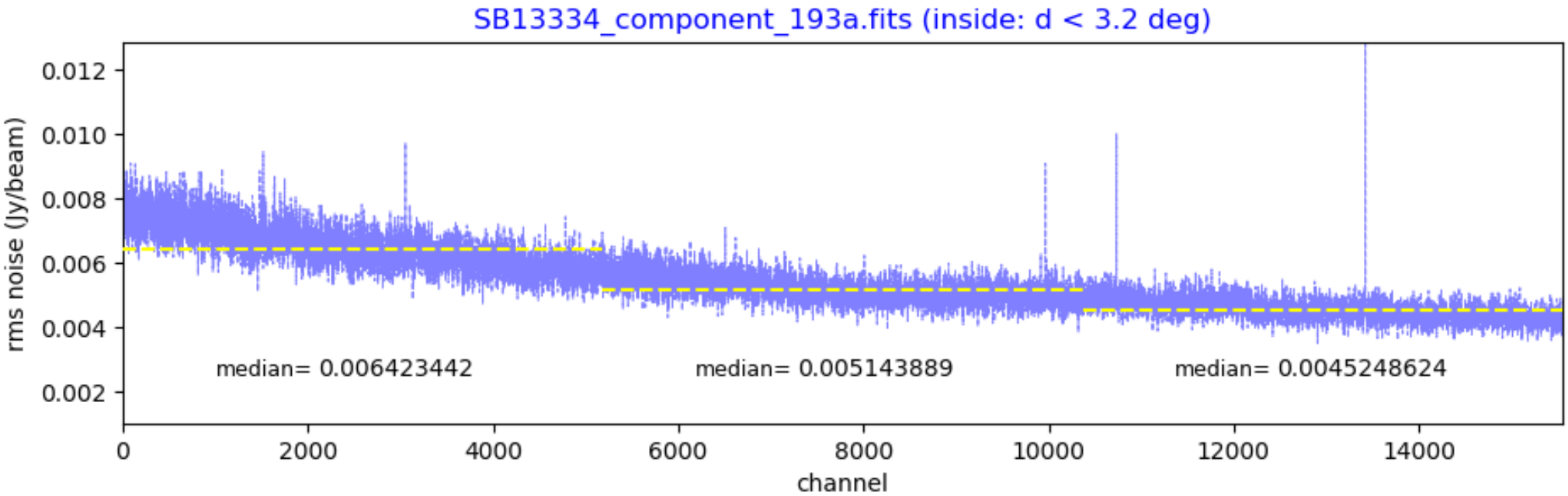

SB13334_component_189b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056220717
median= 0.0045408388
median= 0.0042061843
0
2000
4000
6000
8000
10000
12000
14000
channel

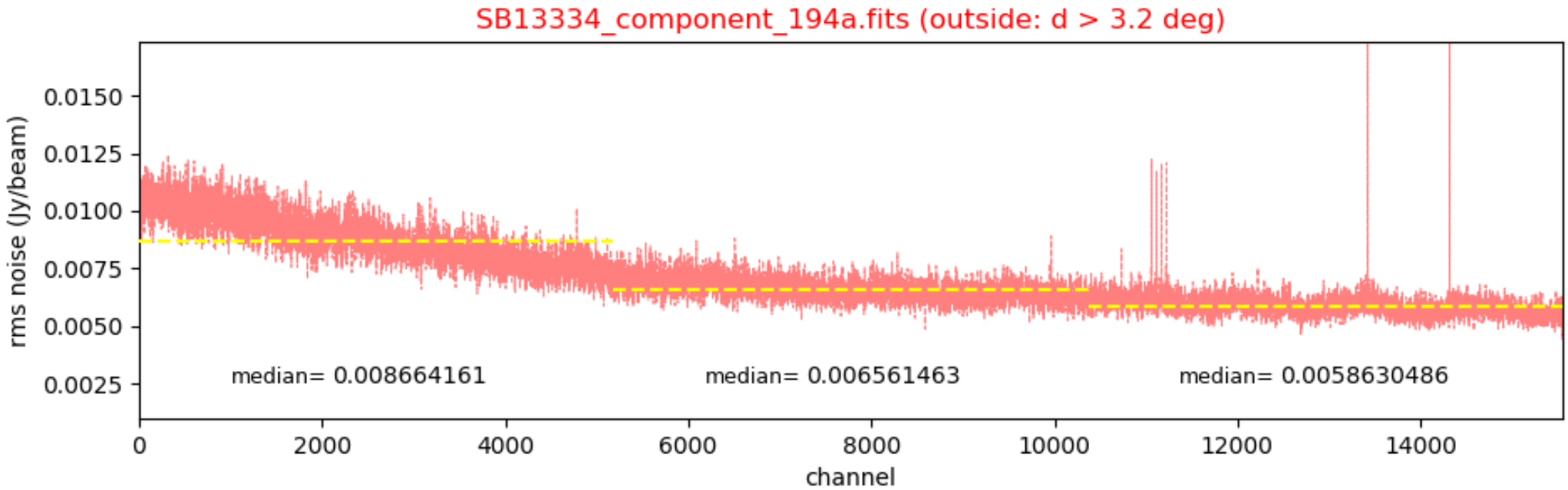

SB13334_component_189c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005618783
median= 0.0045445245
median= 0.0042077373
0
2000
4000
6000
8000
10000
12000
14000
channel

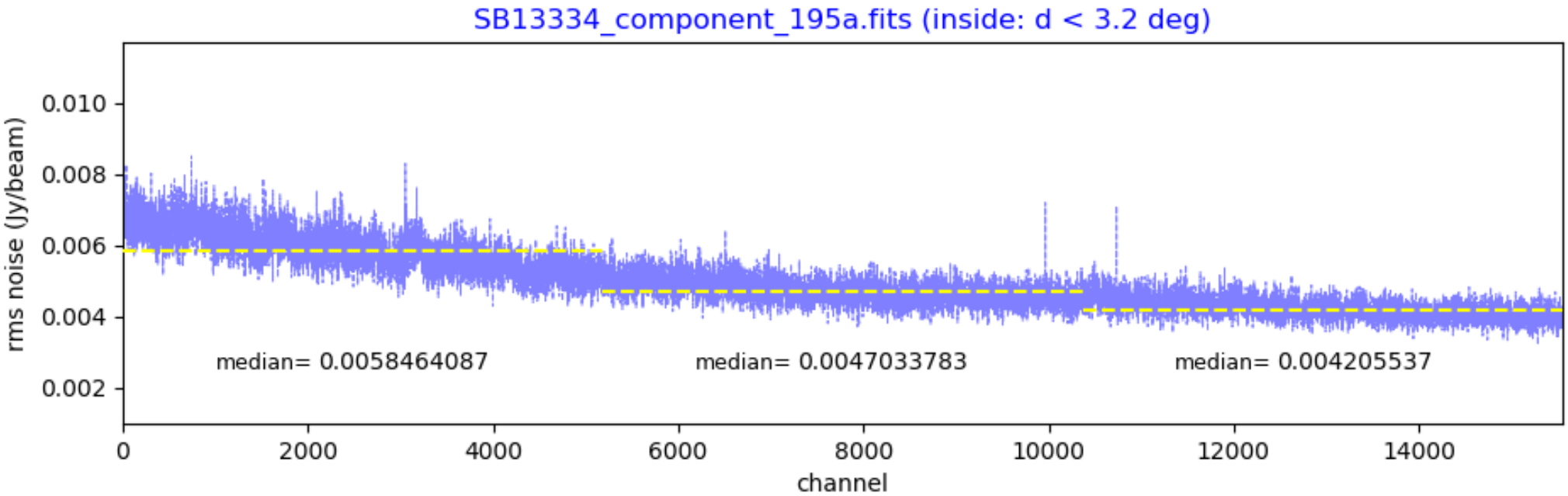

SB13334_component_190a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009041568
median= 0.008343898
median= 0.008757281
0
2000
4000
6000
8000
10000
12000
14000
channel

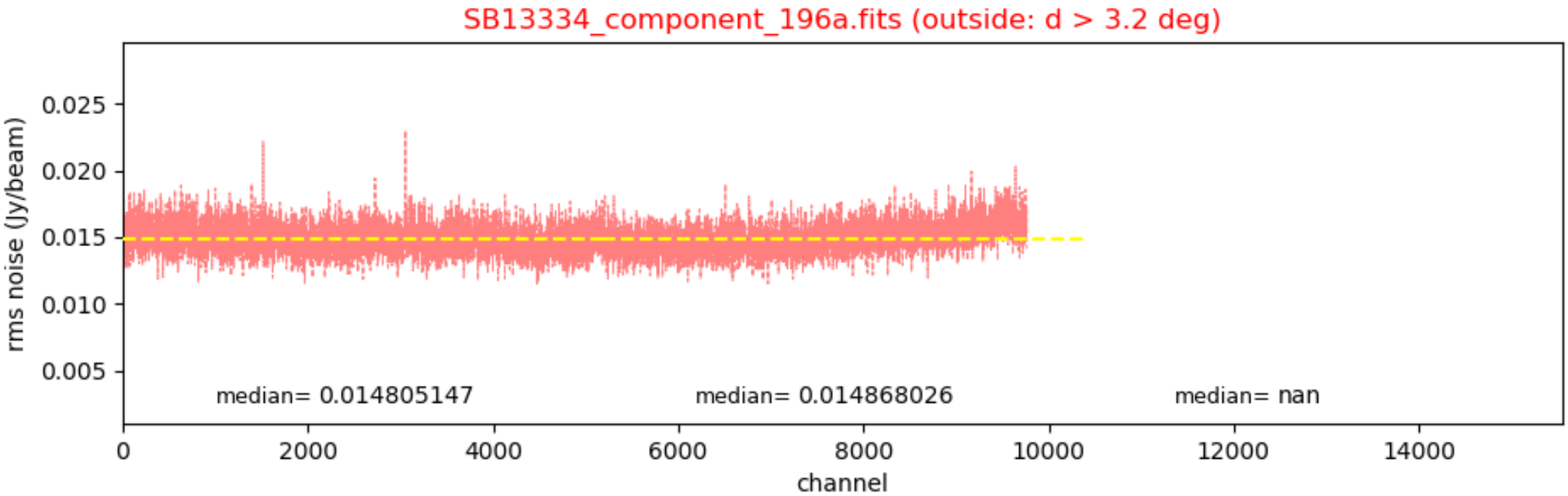

SB13334_component_191a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012674128
median= 0.009598601
median= 0.008555113
0
2000
4000
6000
8000
10000
12000
14000
channel

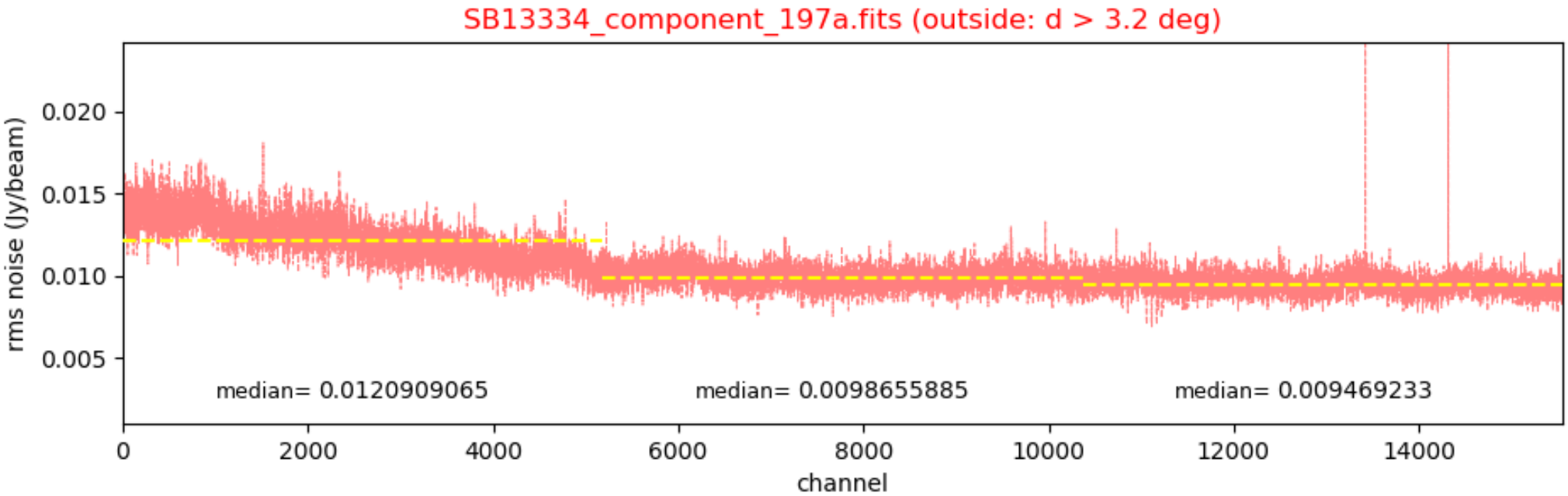

SB13334_component_192a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008069958
median= 0.0060546454
median= 0.0051904623
0
2000
4000
6000
8000
10000
12000
14000
channel

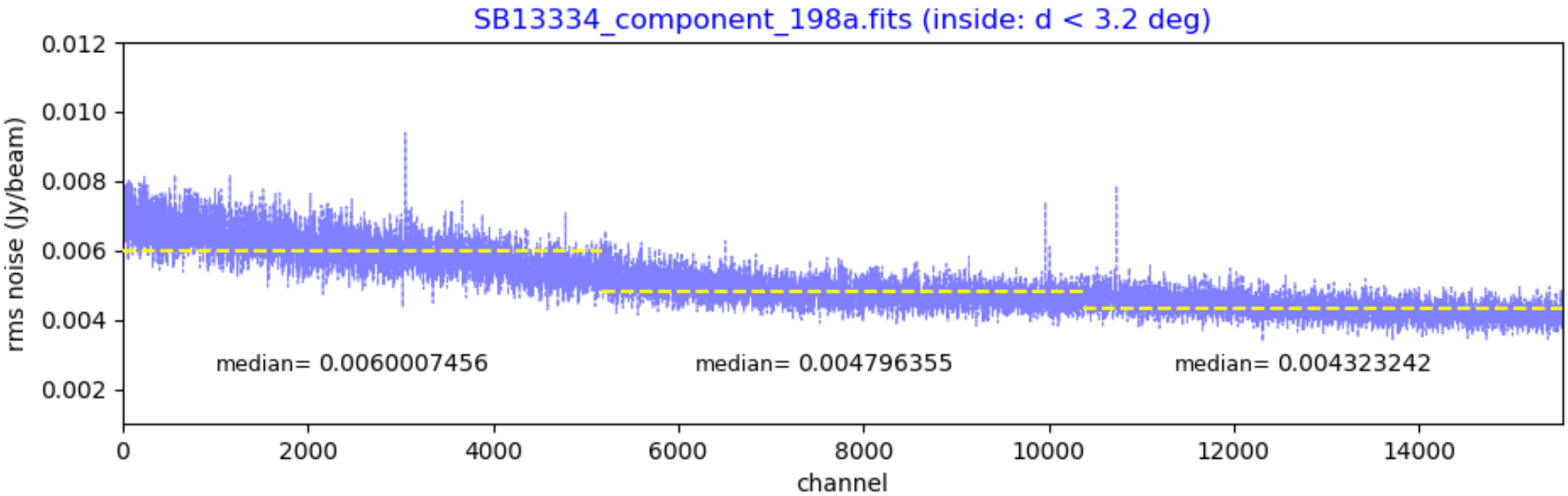

SB13334_component_193a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006423442
median= 0.005143889
median= 0.0045248624
0
2000
4000
6000
8000
10000
12000
14000
channel

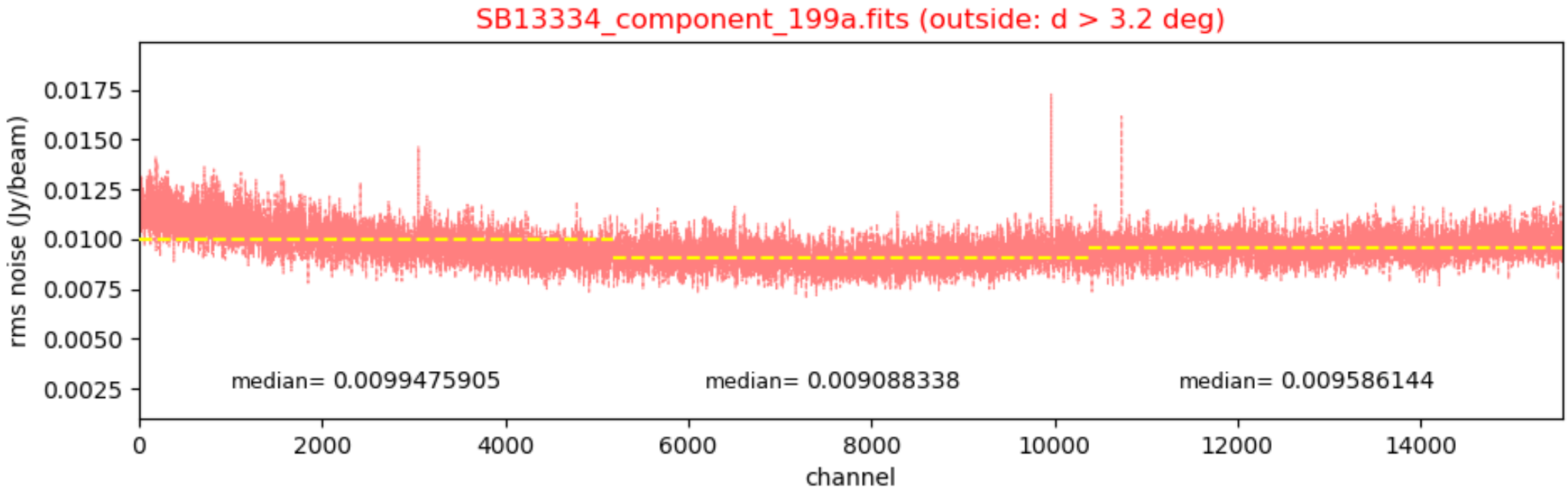

SB13334_component_194a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008664161
median= 0.006561463
median= 0.0058630486
0
2000
4000
6000
8000
10000
12000
14000
channel

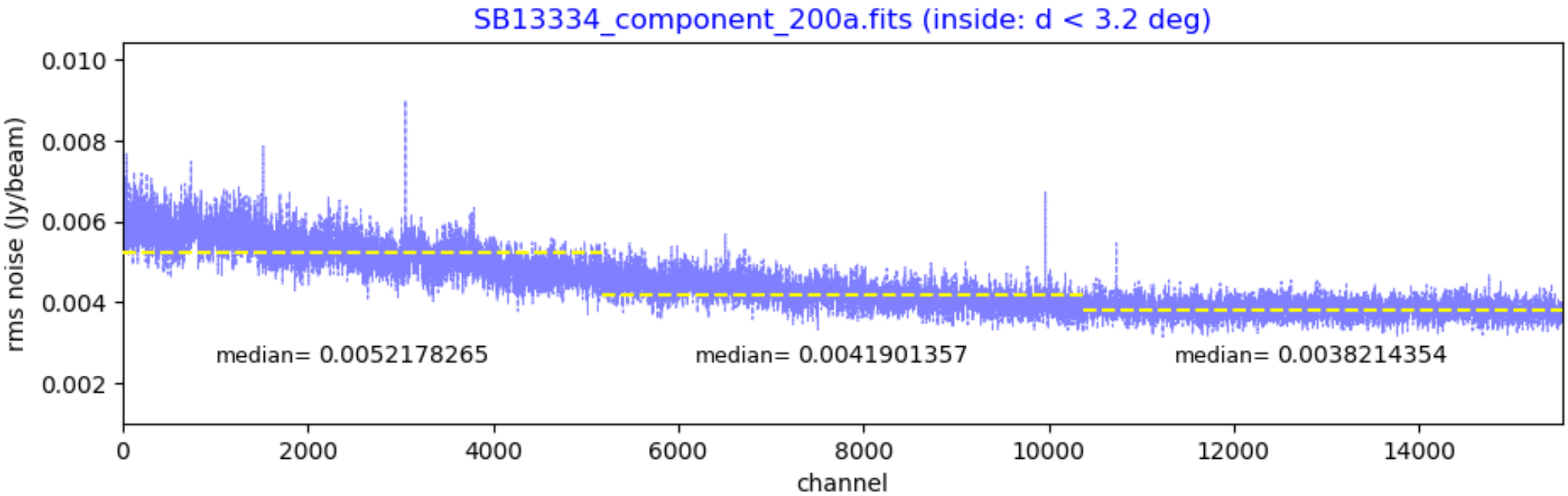

SB13334_component_195a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058464087
median= 0.0047033783
median= 0.004205537
0
2000
4000
6000
8000
10000
12000
14000
channel

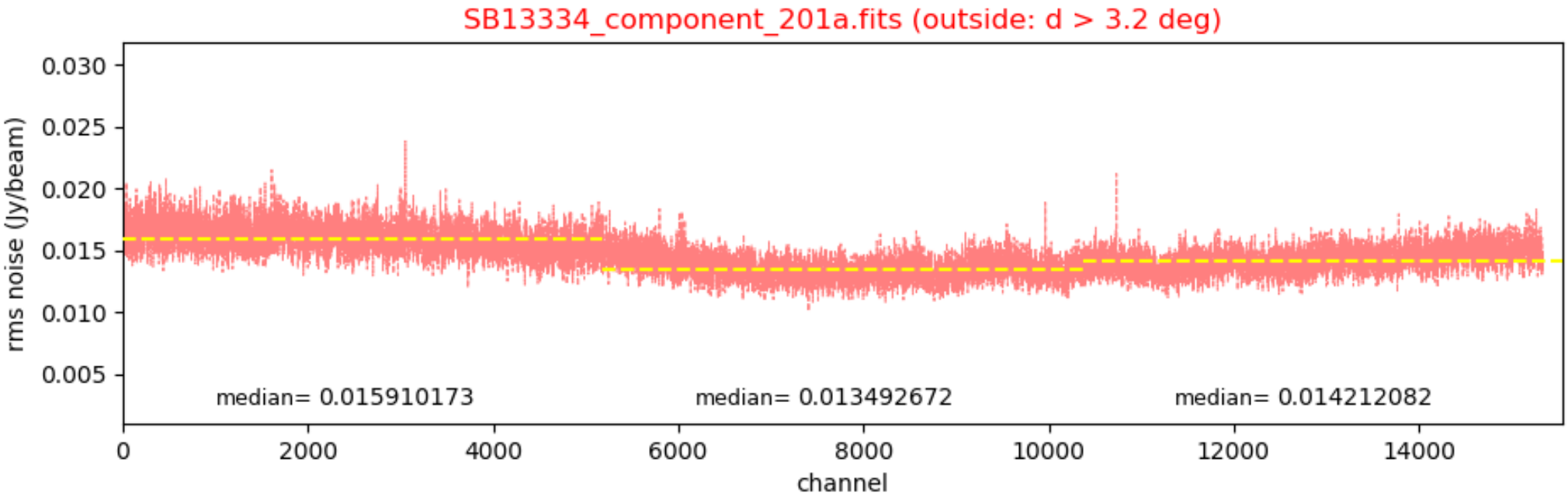

SB13334_component_196a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014805147
median= 0.014868026
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

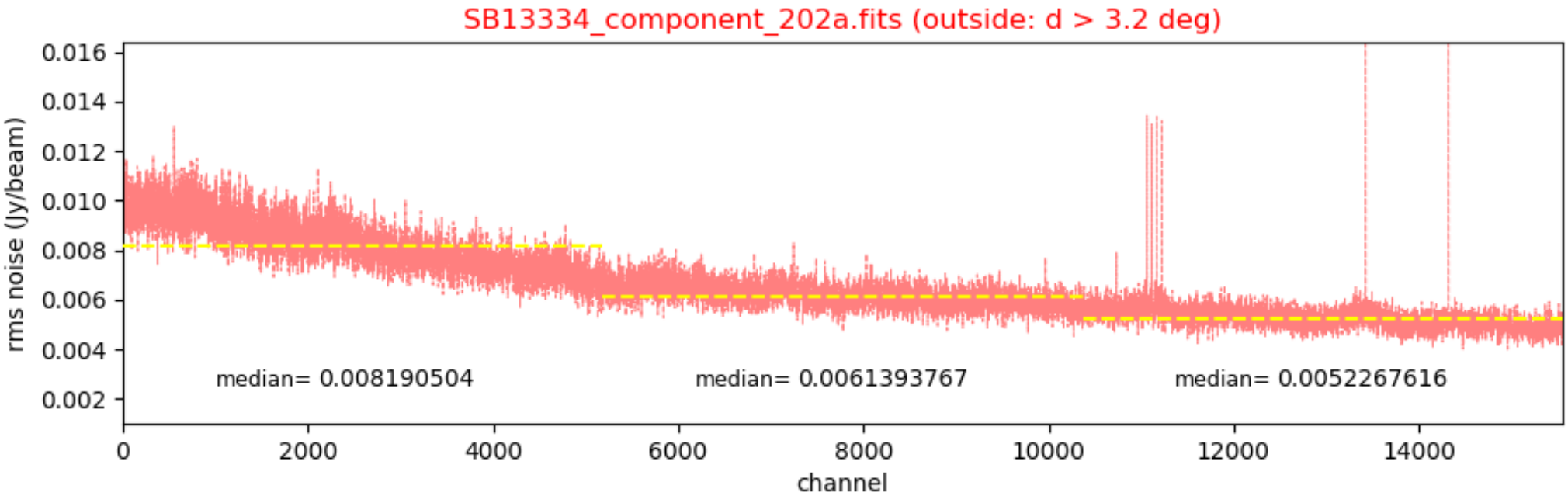

SB13334_component_197a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0120909065
median= 0.0098655885
median= 0.009469233
0
2000
4000
6000
8000
10000
12000
14000
channel

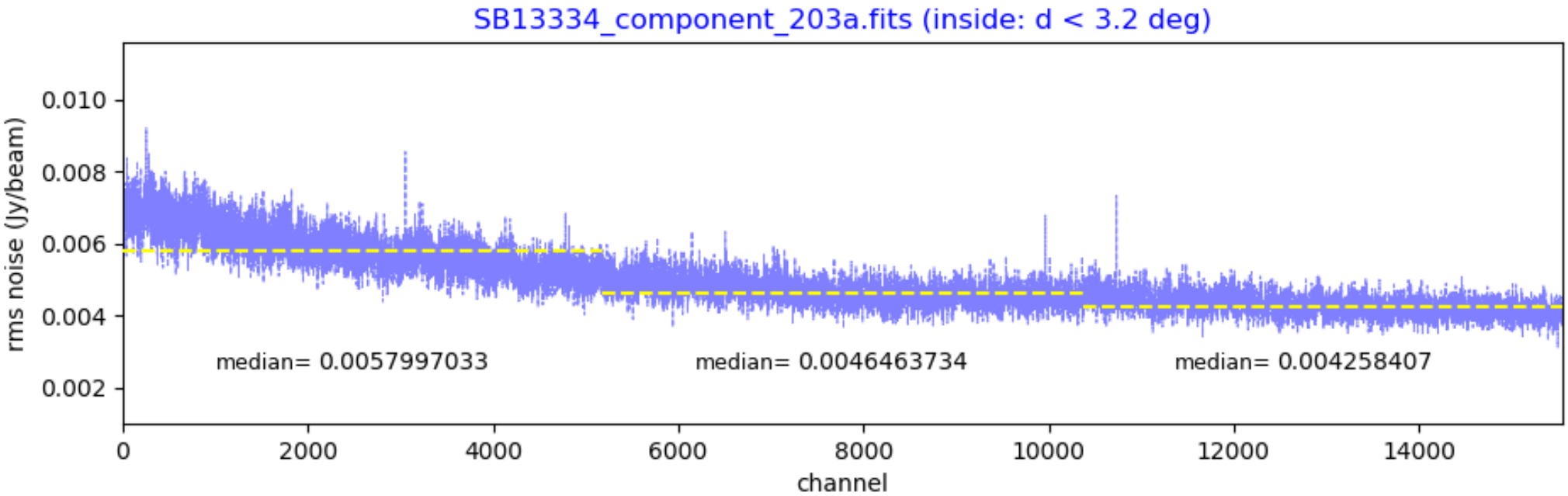

SB13334_component_198a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060007456
median= 0.004796355
median= 0.004323242
0
2000
4000
6000
8000
10000
12000
14000
channel

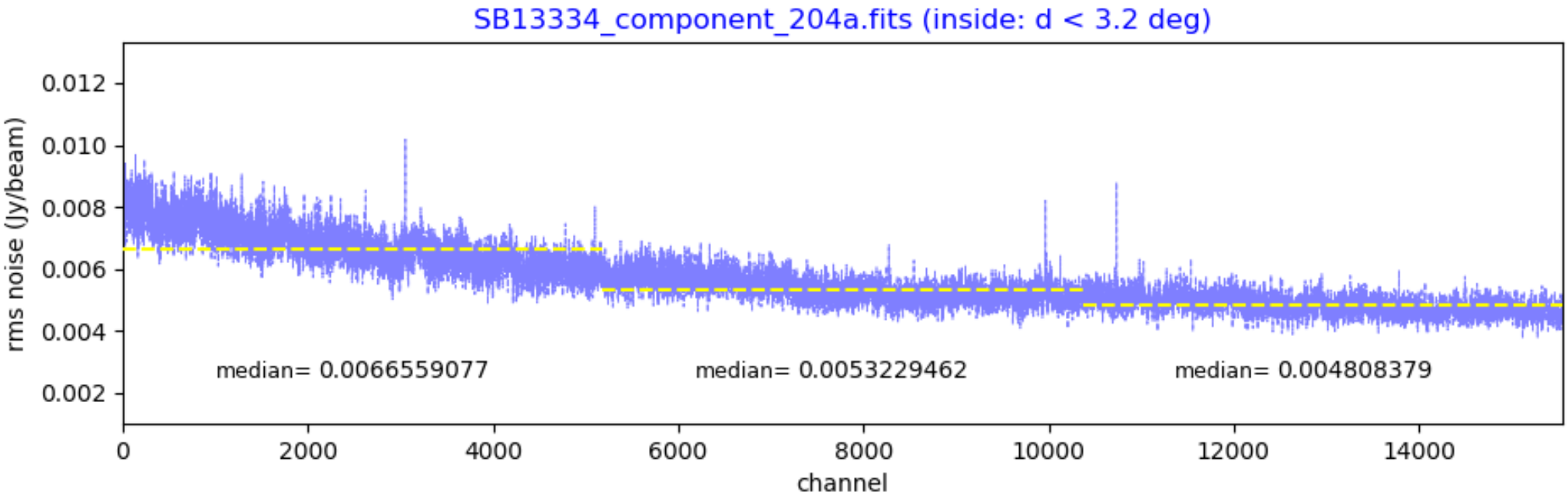

SB13334_component_199a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.0099475905
median= 0.009088338
median= 0.009586144
0
2000
4000
6000
8000
10000
12000
14000
channel

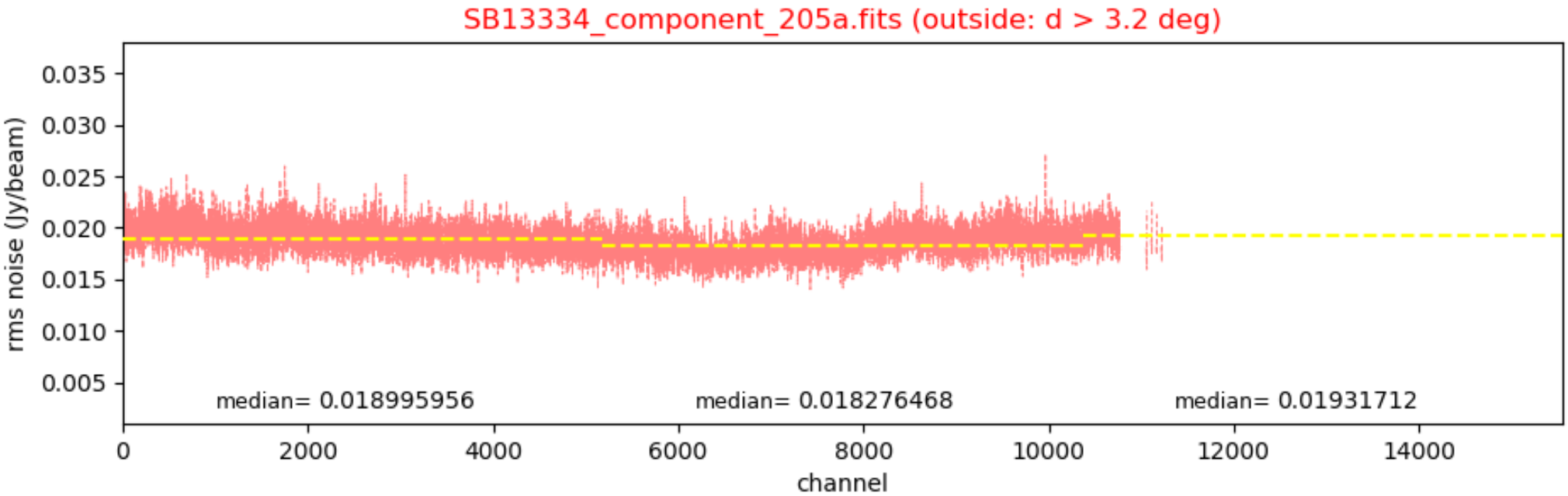

SB13334_component_200a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052178265
median= 0.0041901357
median= 0.0038214354
0
2000
4000
6000
8000
10000
12000
14000
channel

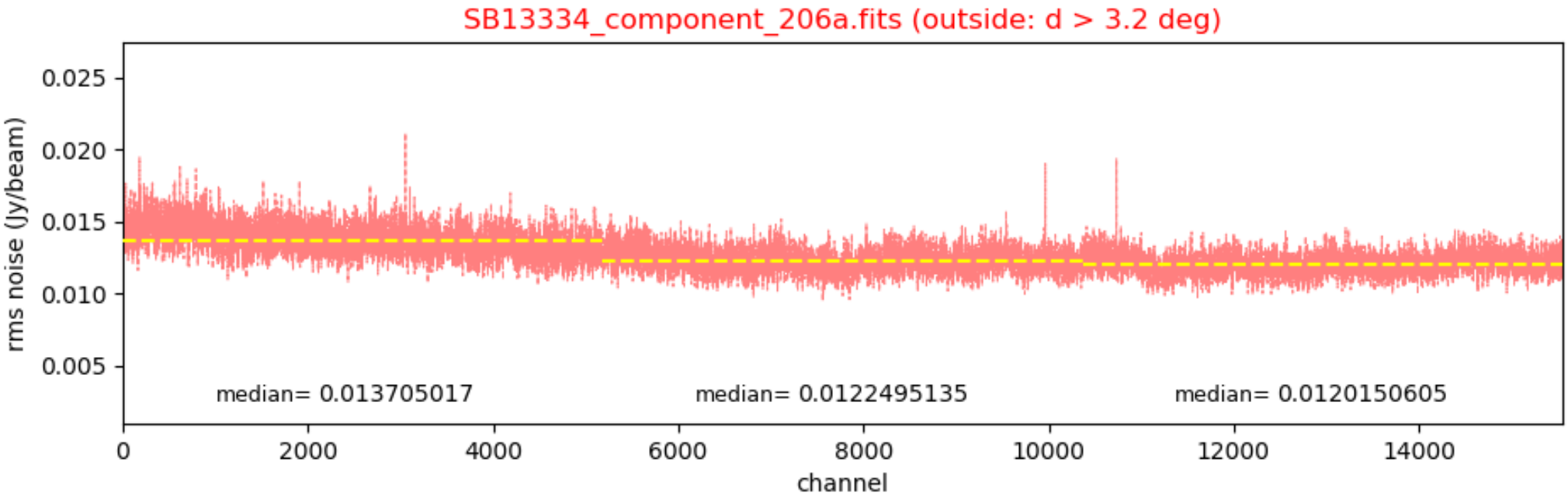

SB13334_component_201a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015910173
median= 0.013492672
median= 0.014212082
0
2000
4000
6000
8000
10000
12000
14000
channel

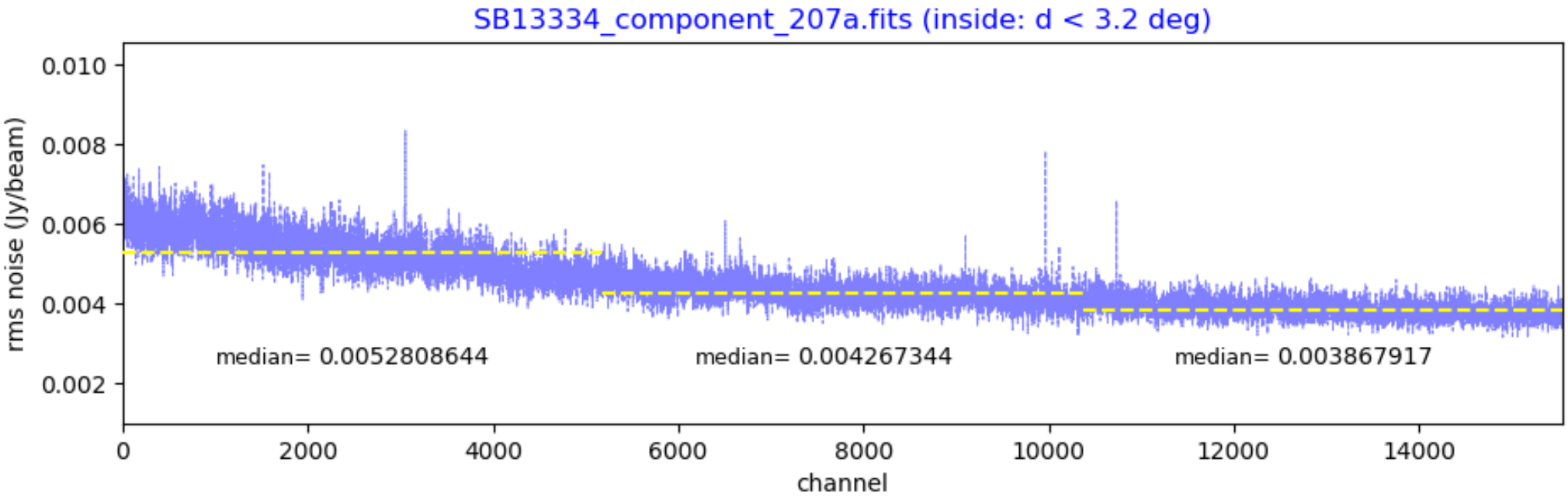

SB13334_component_202a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008190504
median= 0.0061393767
median= 0.0052267616
0
2000
4000
6000
8000
10000
12000
14000
channel

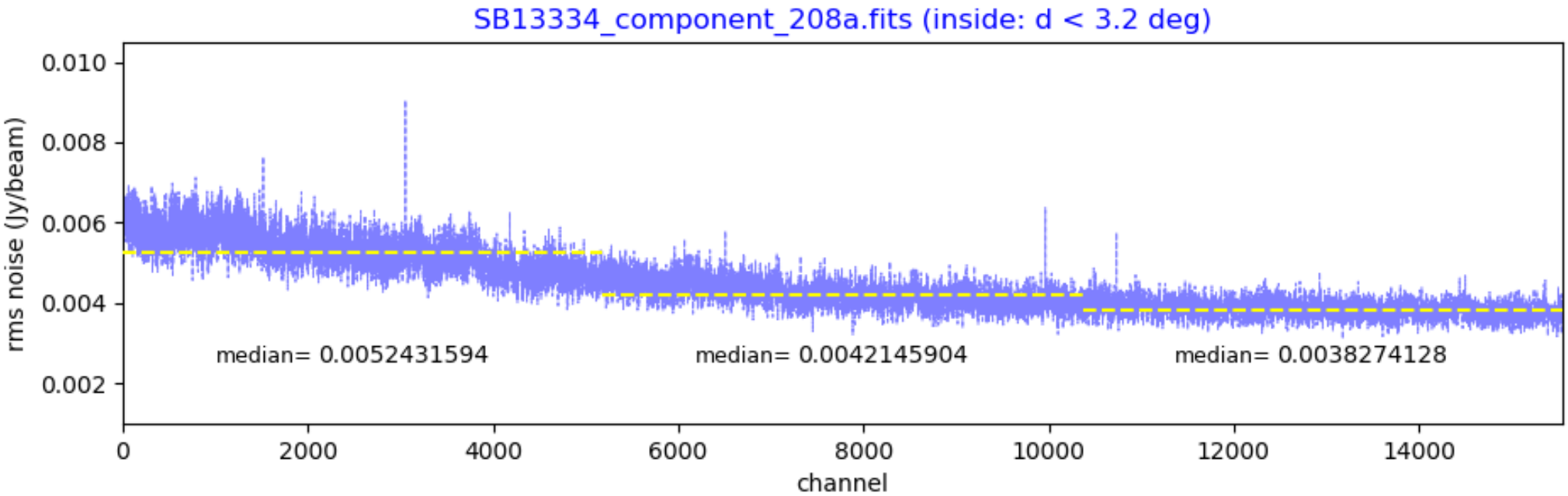

SB13334_component_203a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057997033
median= 0.0046463734
median= 0.004258407
0
2000
4000
6000
8000
10000
12000
14000
channel

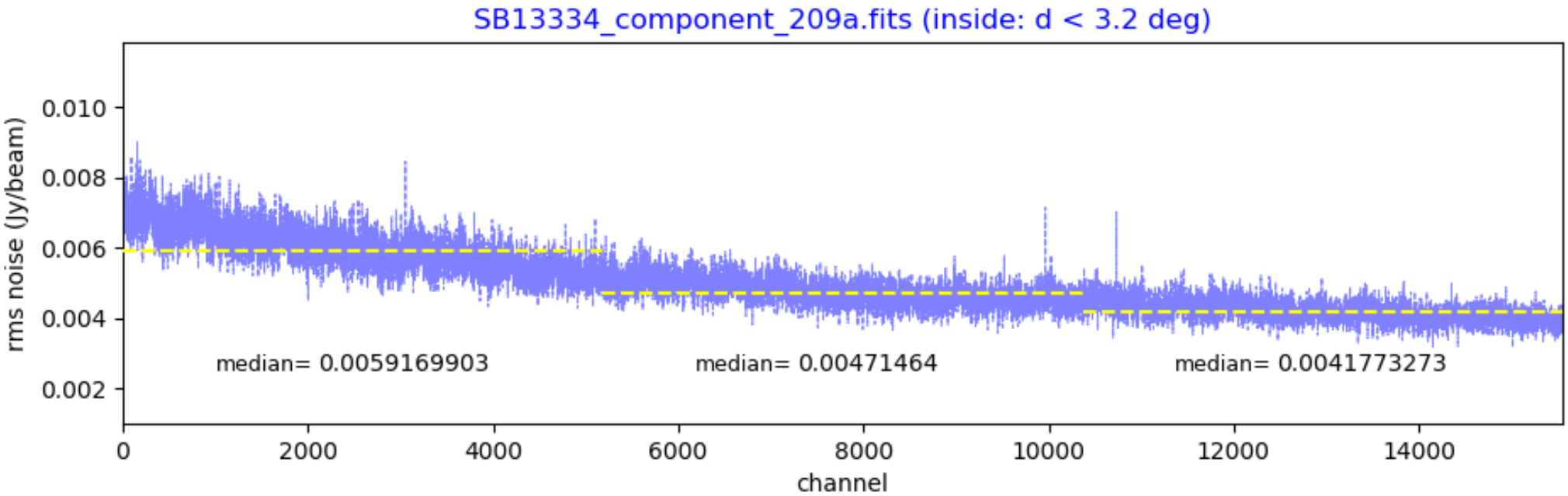

SB13334_component_204a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066559077
median= 0.0053229462
median= 0.004808379
0
2000
4000
6000
8000
10000
12000
14000
channel

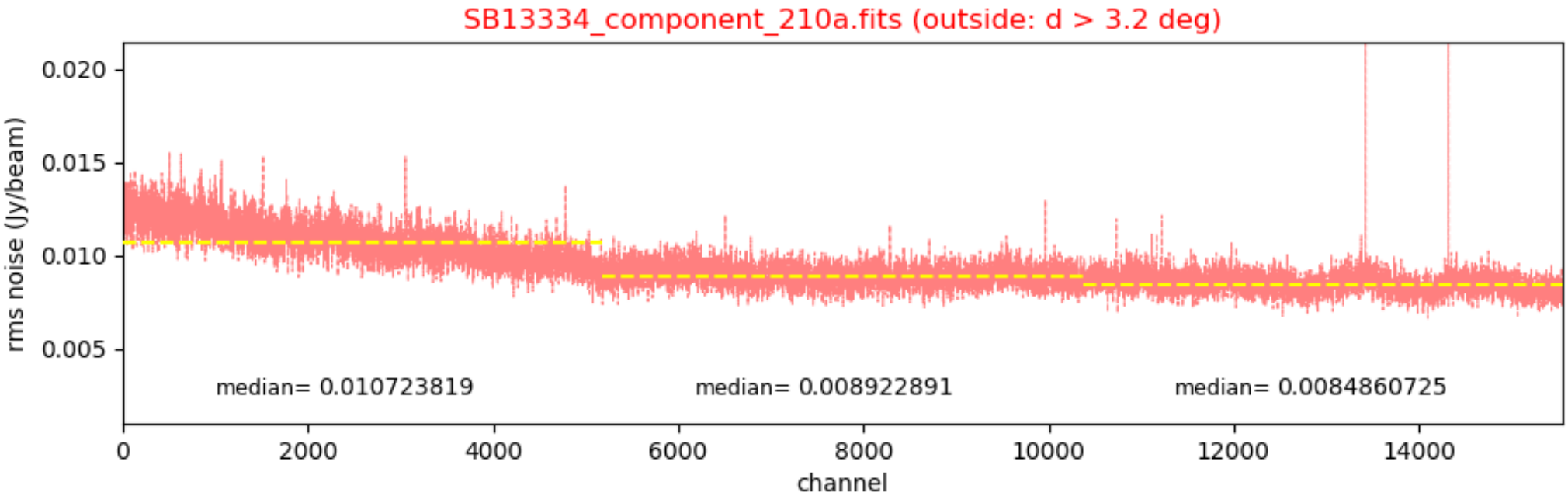

SB13334_component_205a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.018995956
median= 0.018276468
median= 0.01931712
0
2000
4000
6000
8000
10000
12000
14000
channel

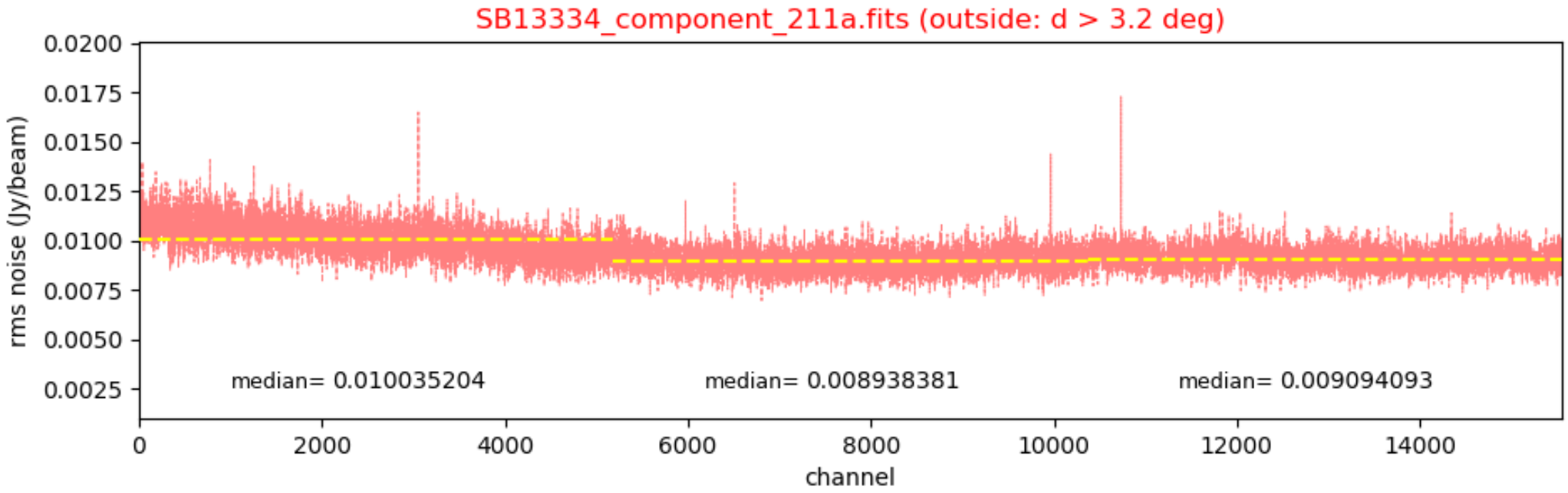

SB13334_component_206a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013705017
median= 0.0122495135
median= 0.0120150605
0
2000
4000
6000
8000
10000
12000
14000
channel

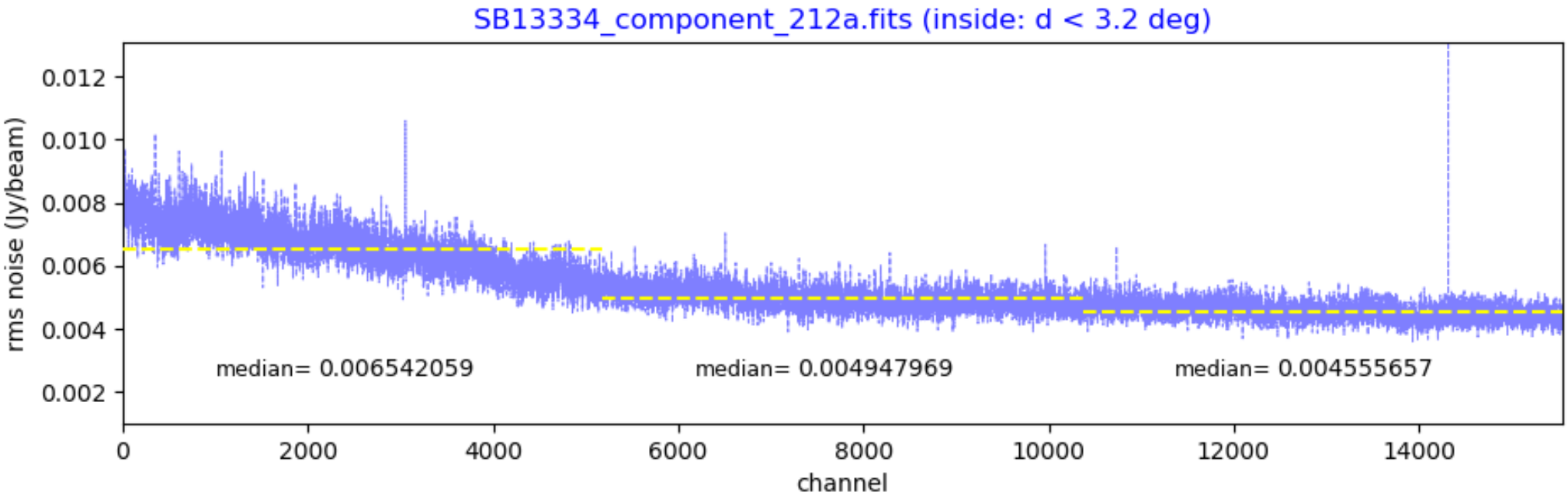

SB13334_component_207a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052808644
median= 0.004267344
median= 0.003867917
0
2000
4000
6000
8000
10000
12000
14000
channel

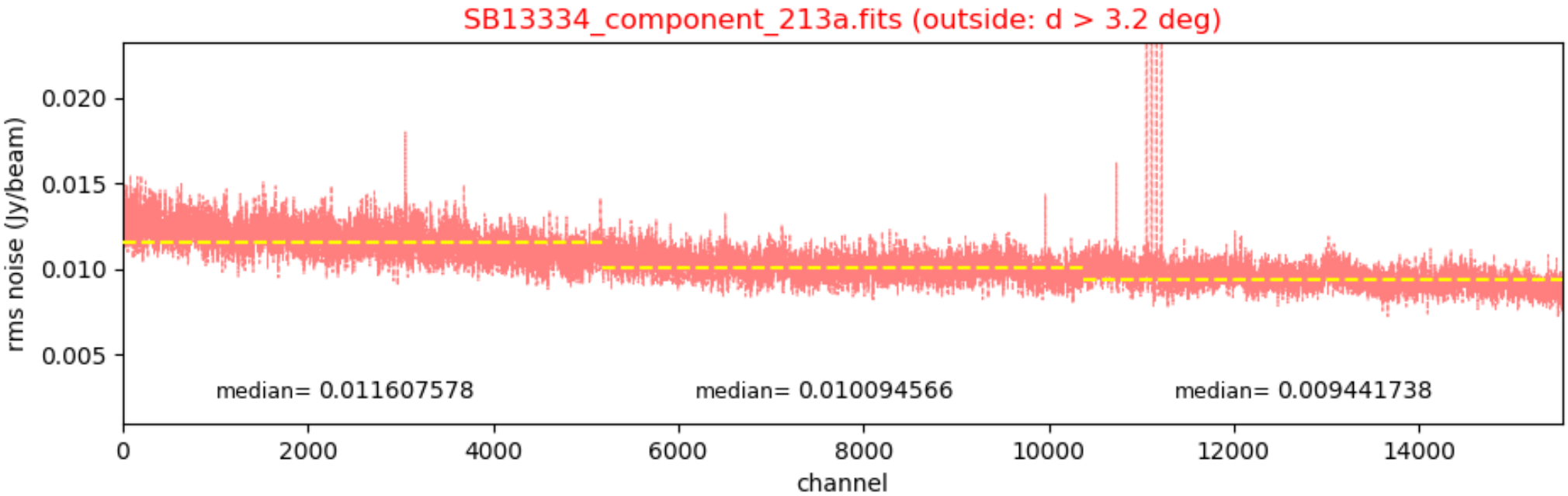

SB13334_component_208a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052431594
median= 0.0042145904
median= 0.0038274128
0
2000
4000
6000
8000
10000
12000
14000
channel

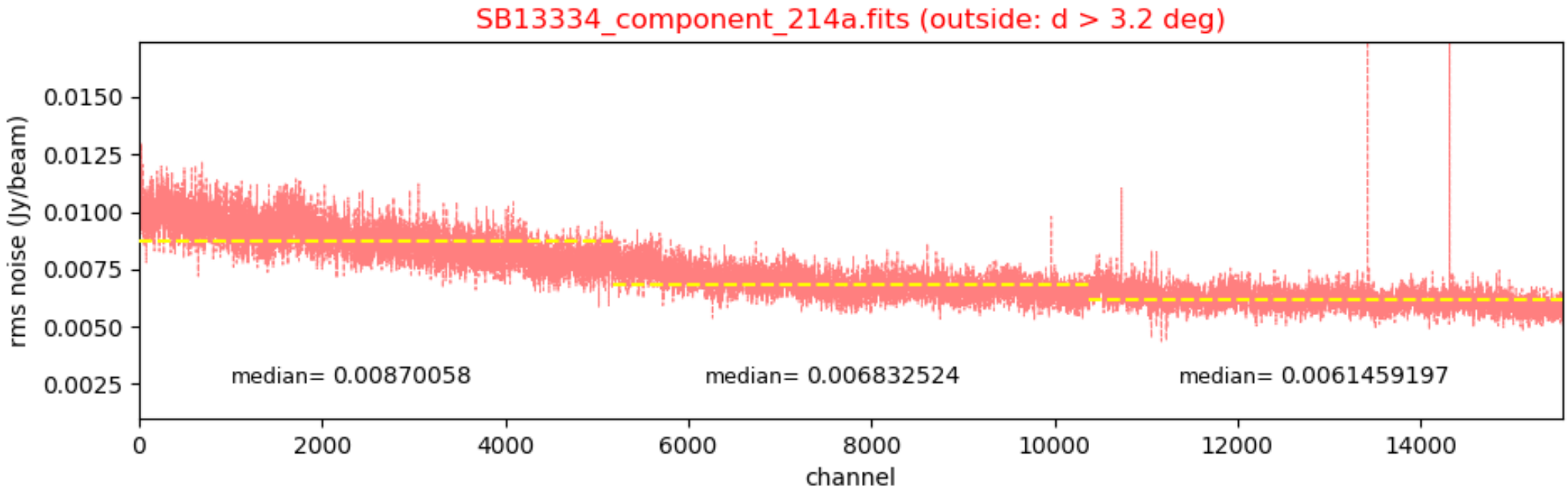

SB13334_component_209a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059169903
median= 0.00471464
median= 0.0041773273
0
2000
4000
6000
8000
10000
12000
14000
channel

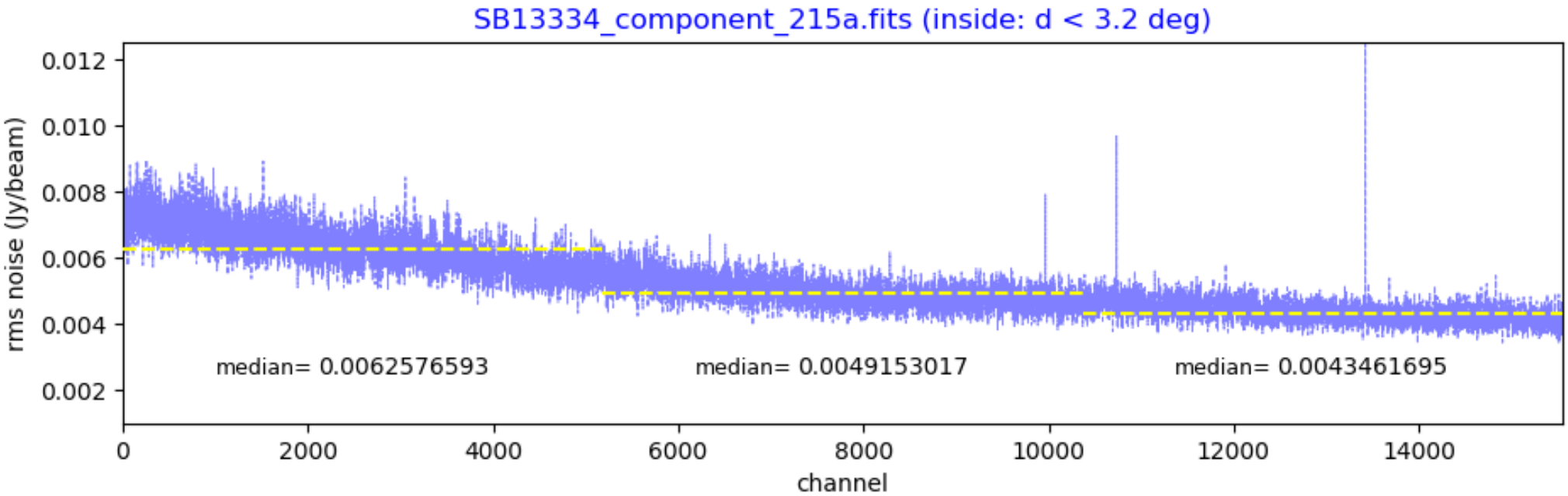

SB13334_component_210a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010723819
median= 0.008922891
median= 0.0084860725
0
2000
4000
6000
8000
10000
12000
14000
channel

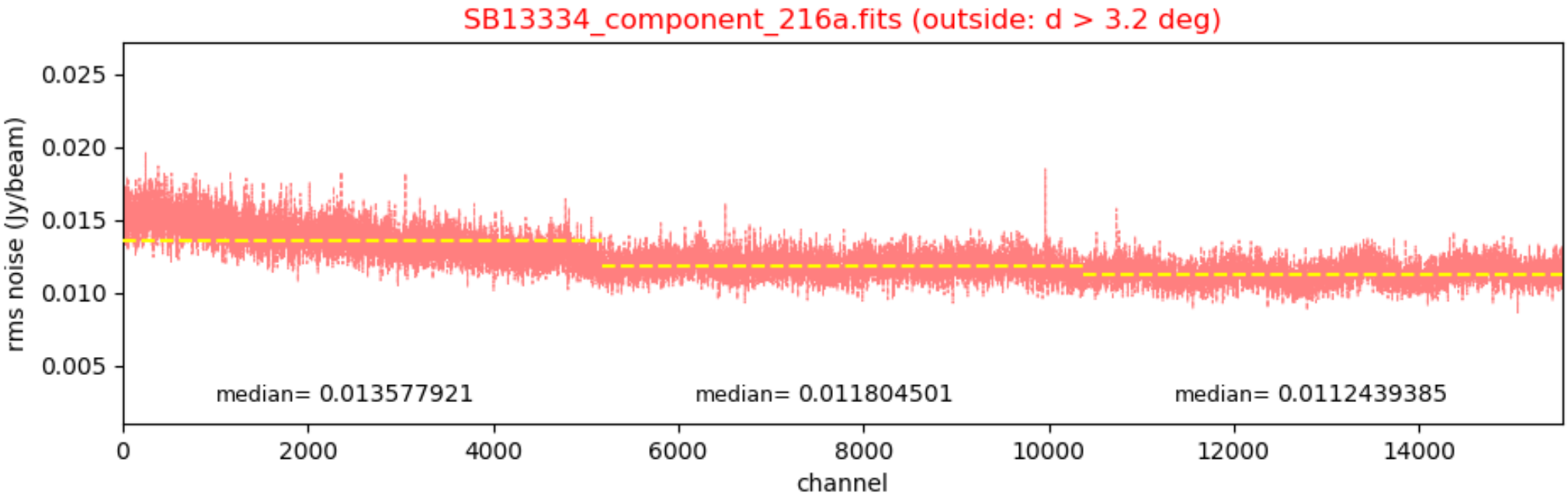

SB13334_component_211a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010035204
median= 0.008938381
median= 0.009094093
0
2000
4000
6000
8000
10000
12000
14000
channel

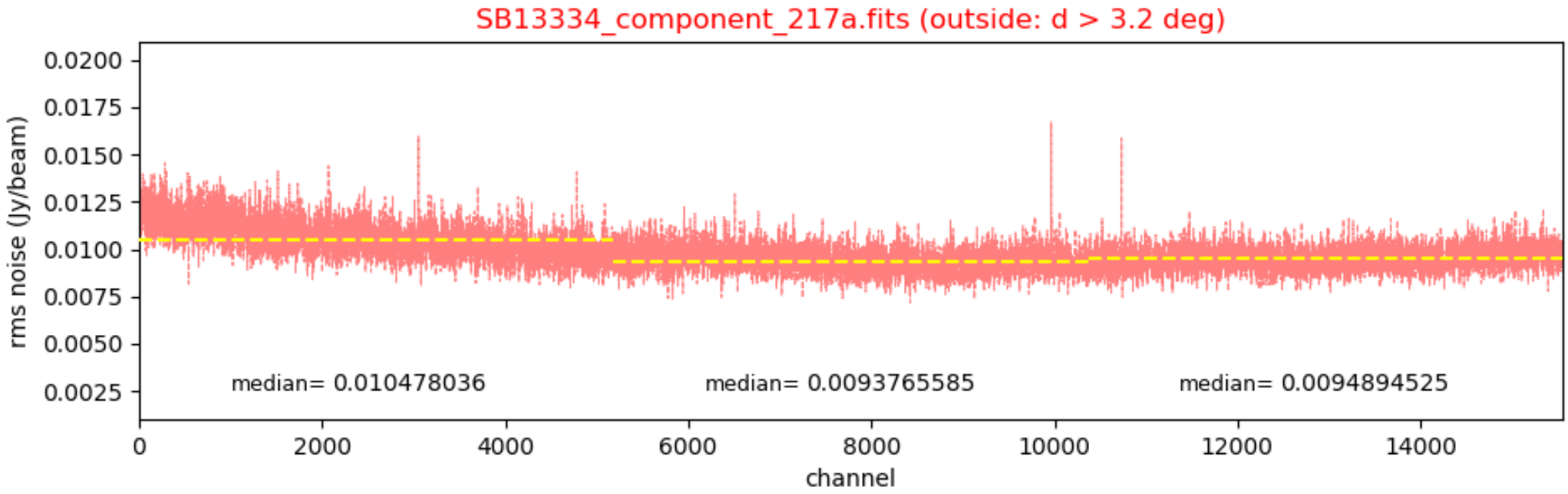

SB13334_component_212a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006542059
median= 0.004947969
median= 0.004555657
0
2000
4000
6000
8000
10000
12000
14000
channel

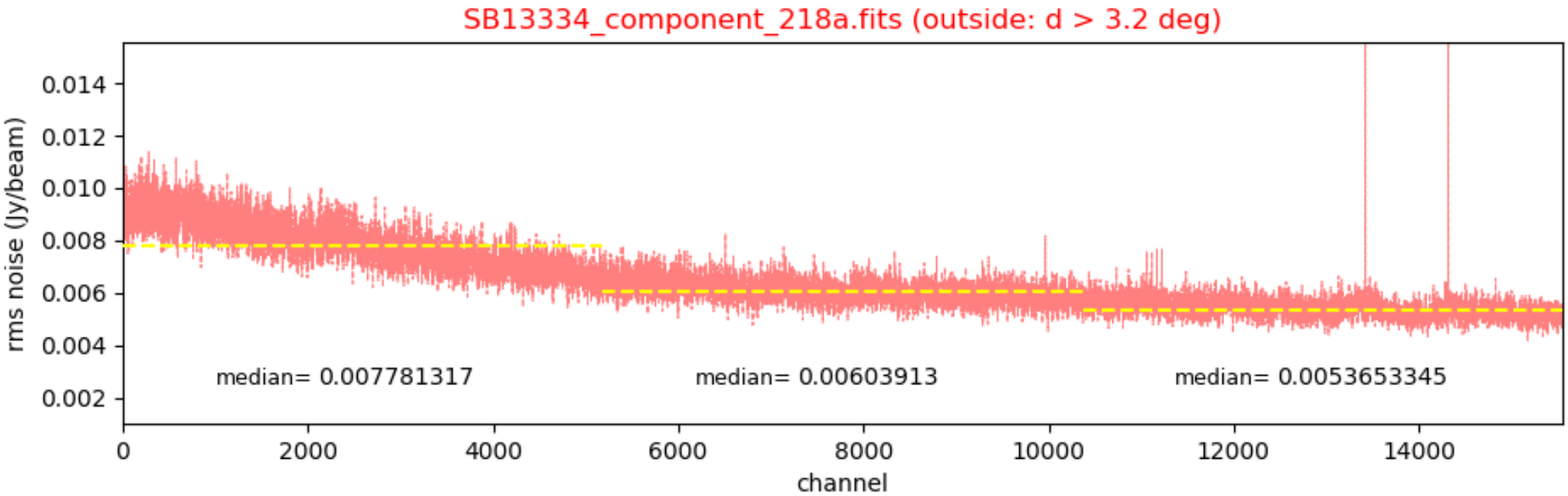

SB13334_component_213a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011607578
median= 0.010094566
median= 0.009441738
0
2000
4000
6000
8000
10000
12000
14000
channel

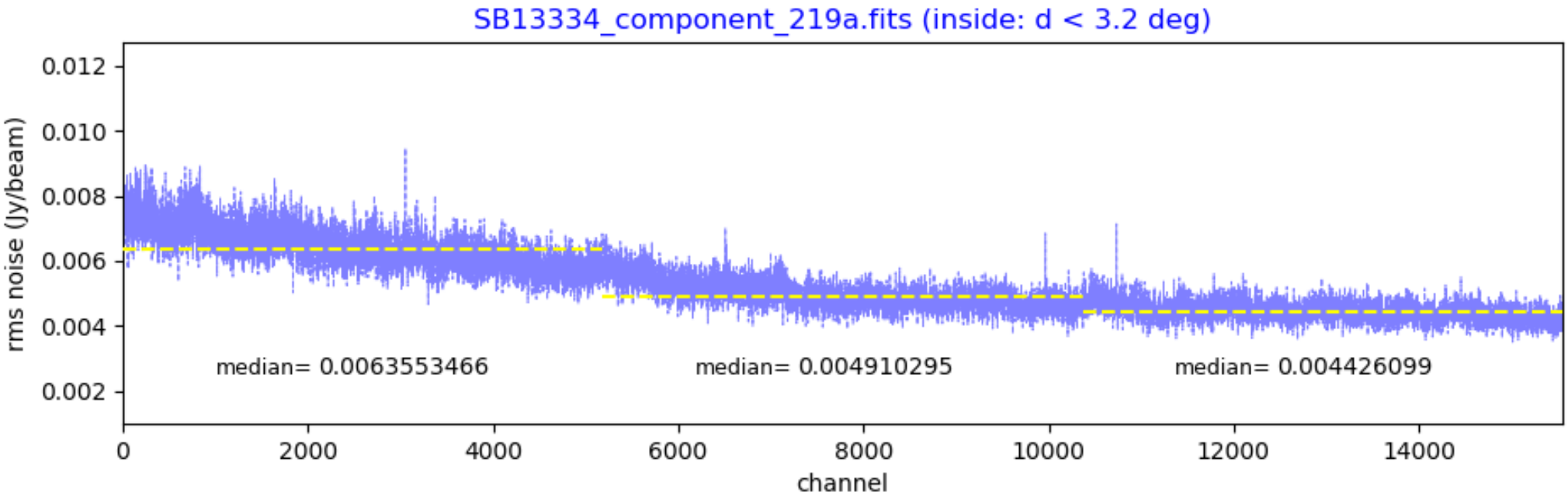

SB13334_component_214a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.00870058
median= 0.006832524
median= 0.0061459197
0
2000
4000
6000
8000
10000
12000
14000
channel

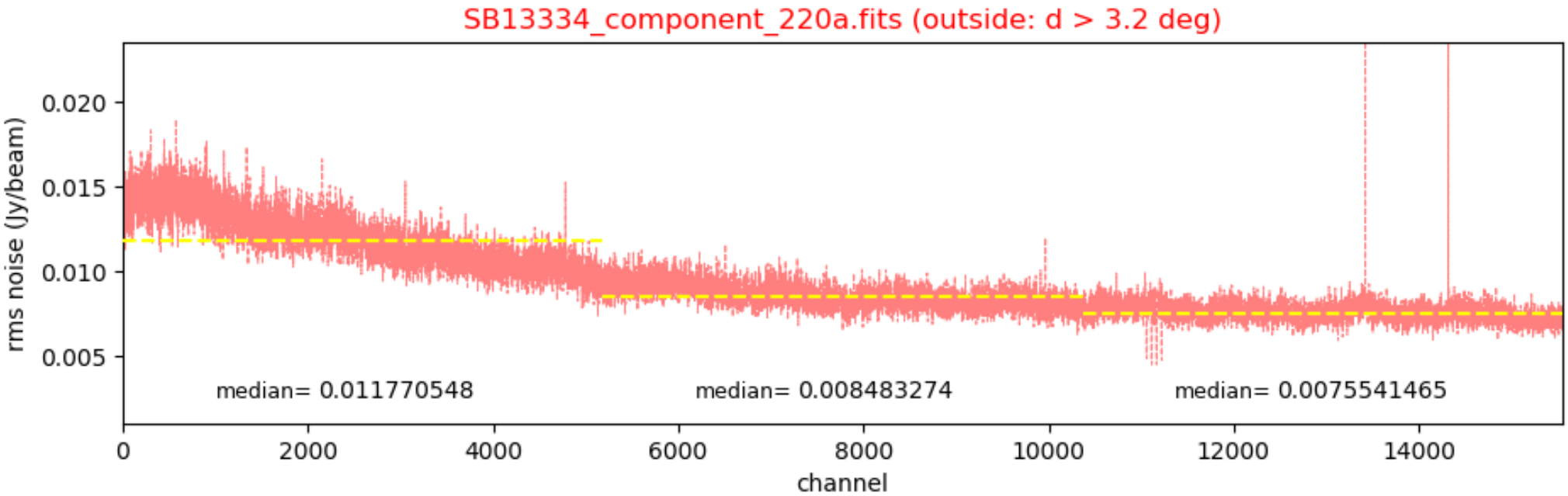

SB13334_component_215a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062576593
median= 0.0049153017
median= 0.0043461695
0
2000
4000
6000
8000
10000
12000
14000
channel

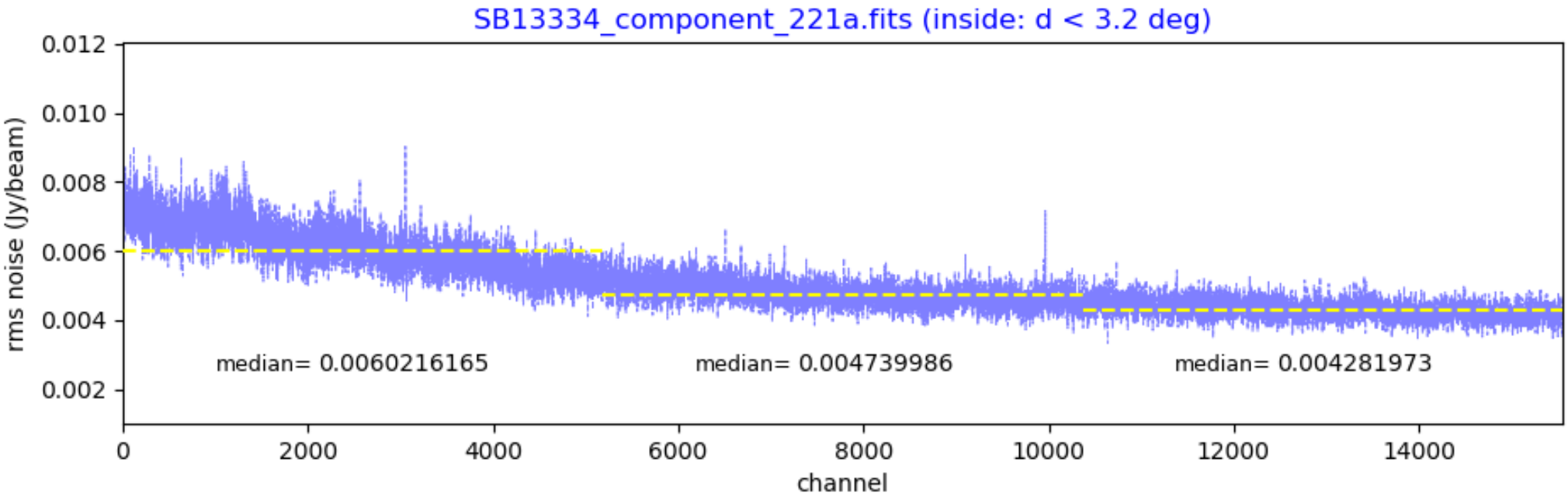

SB13334_component_216a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013577921
median= 0.011804501
median= 0.0112439385
0
2000
4000
6000
8000
10000
12000
14000
channel

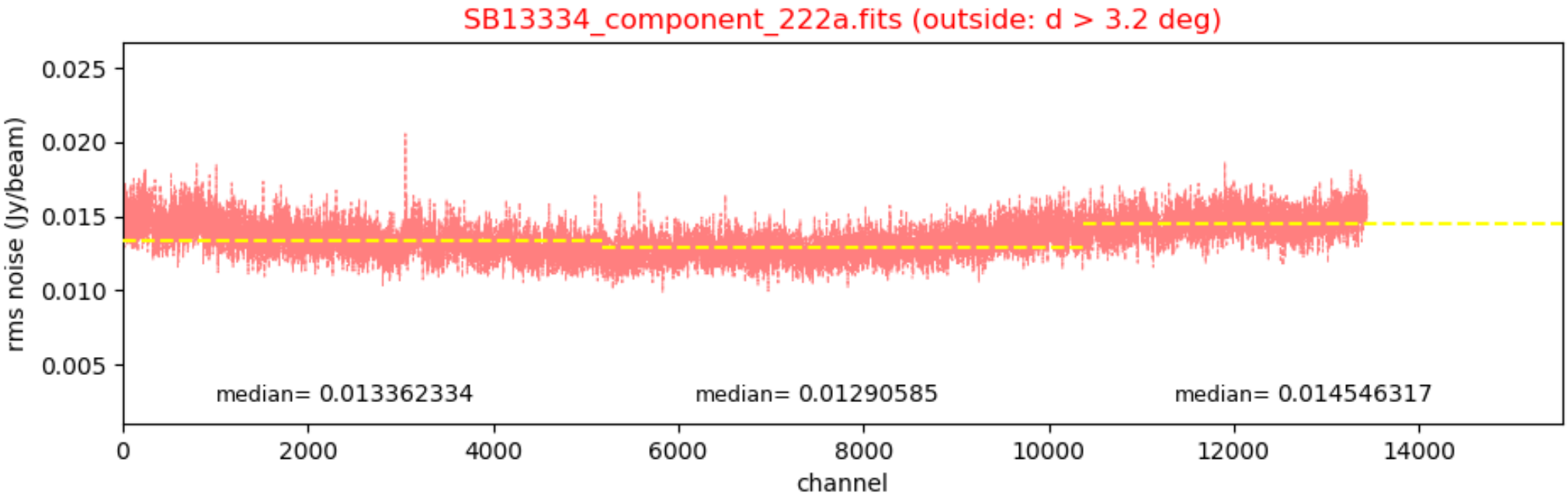

SB13334_component_217a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010478036
median= 0.0093765585
median= 0.0094894525
0
2000
4000
6000
8000
10000
12000
14000
channel

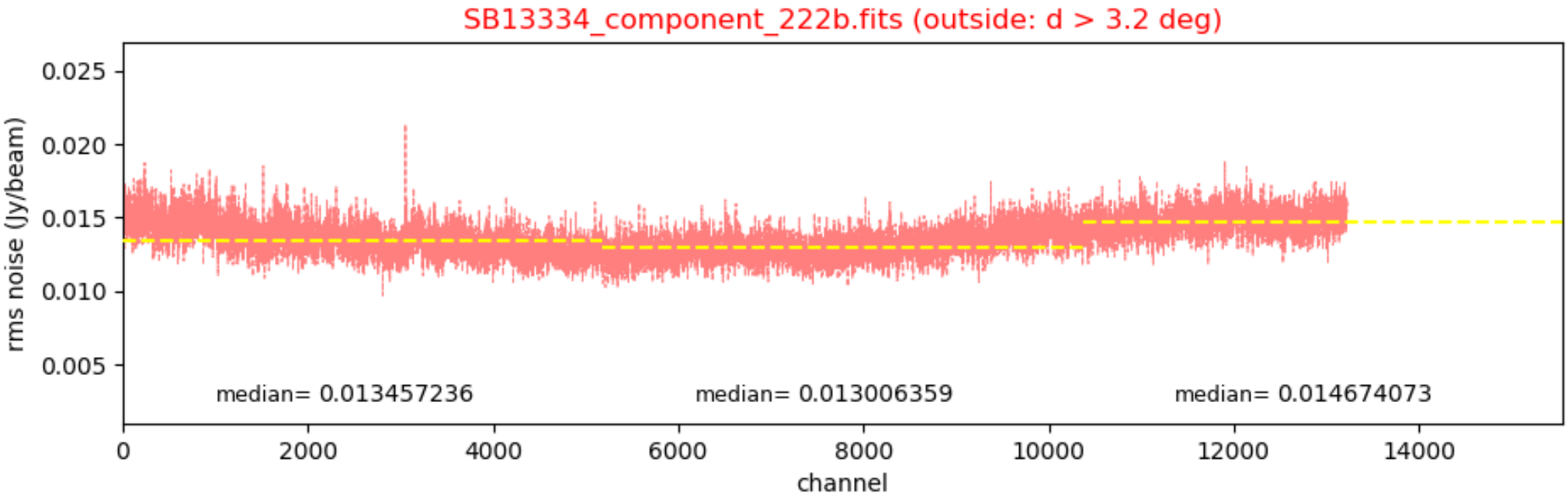

SB13334_component_218a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007781317
median= 0.00603913
median= 0.0053653345
0
2000
4000
6000
8000
10000
12000
14000
channel

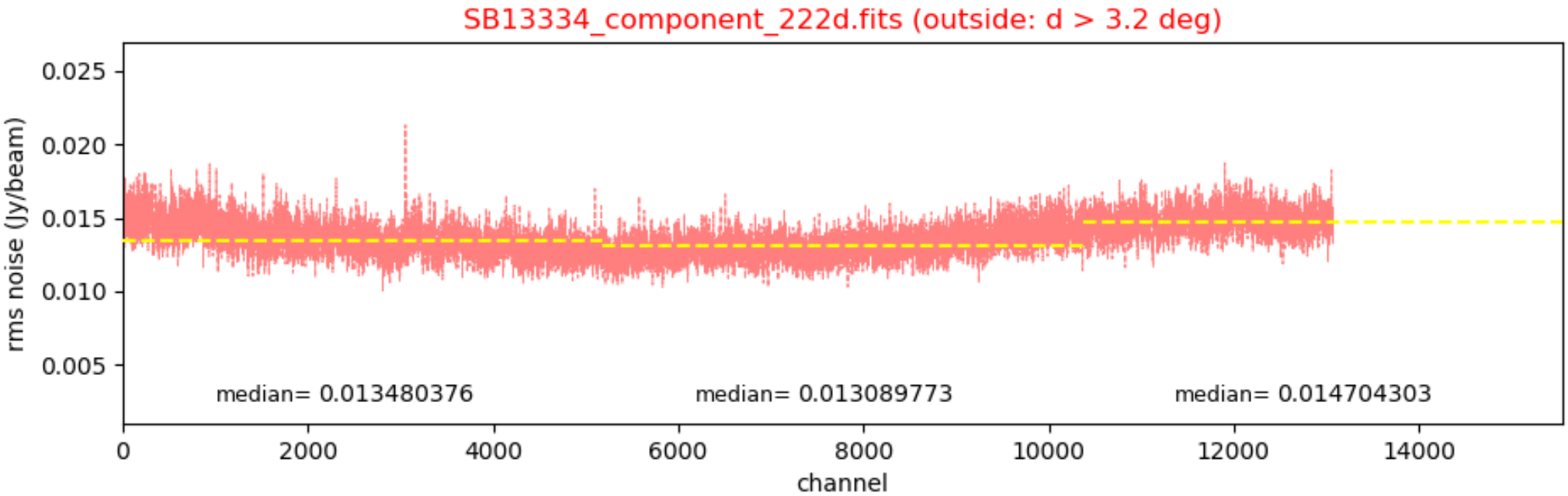

SB13334_component_219a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063553466
median= 0.004910295
median= 0.004426099
0
2000
4000
6000
8000
10000
12000
14000
channel

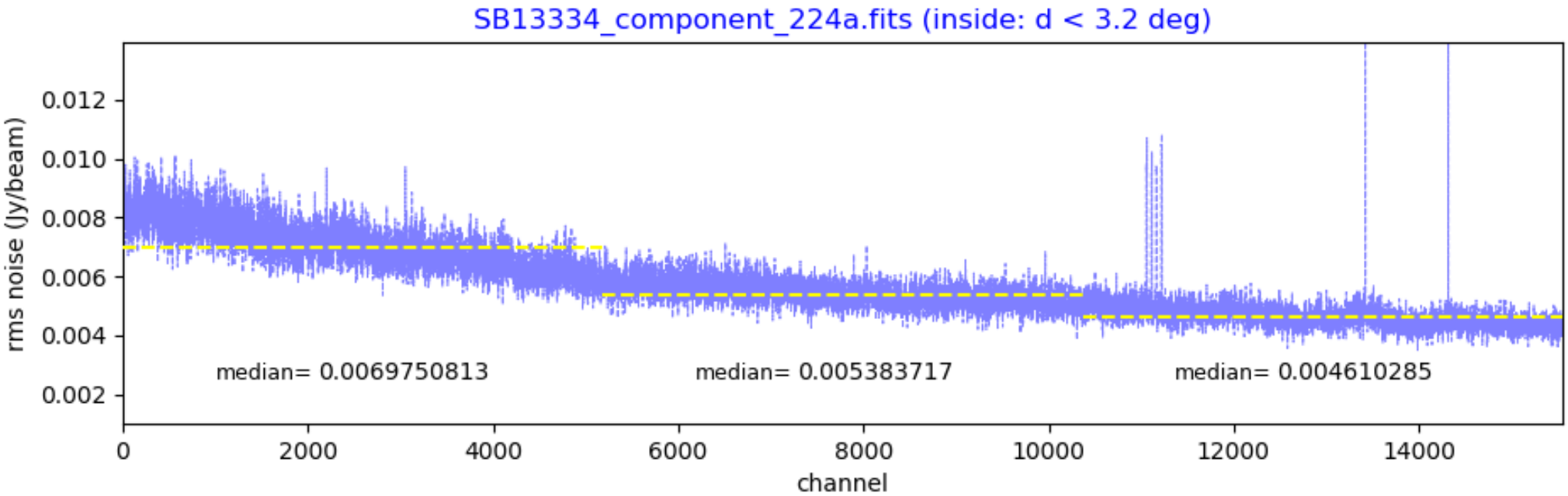

SB13334_component_220a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011770548
median= 0.008483274
median= 0.0075541465
0
2000
4000
6000
8000
10000
12000
14000
channel

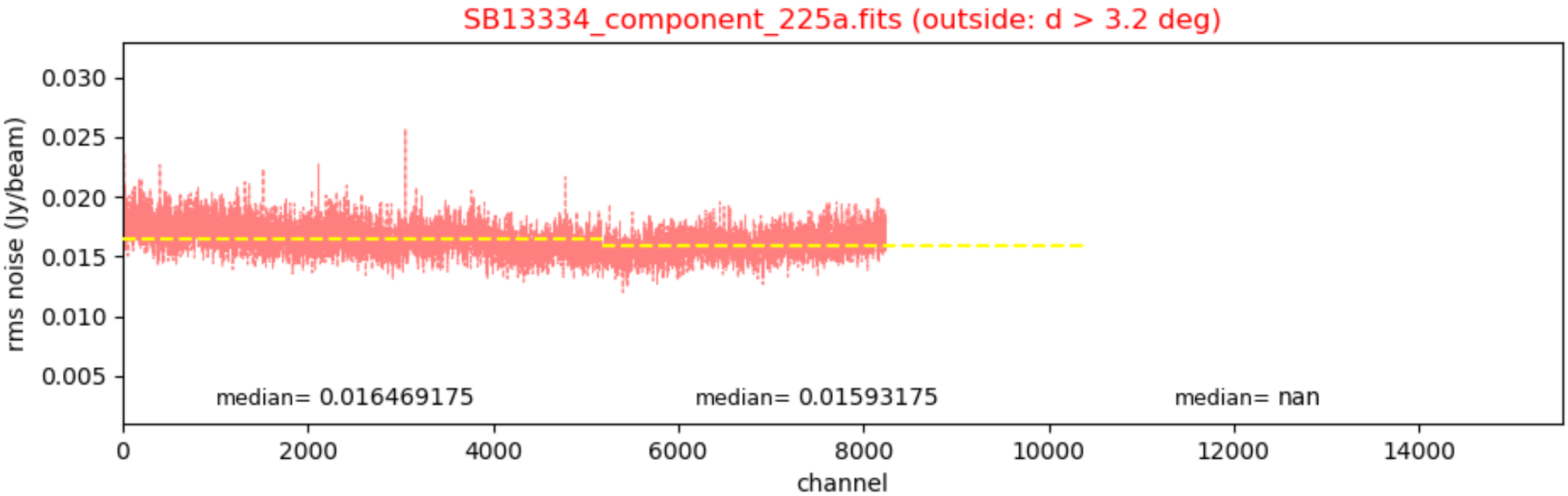

SB13334_component_221a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060216165
median= 0.004739986
median= 0.004281973
0
2000
4000
6000
8000
10000
12000
14000
channel

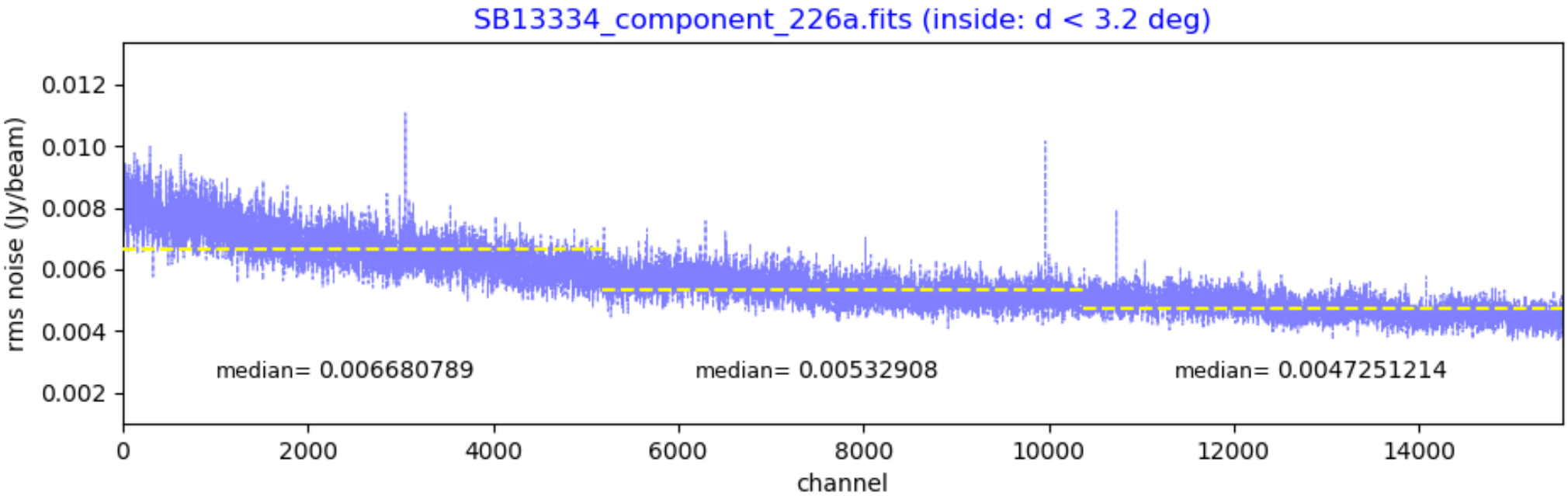

SB13334_component_222a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013362334
median= 0.01290585
median= 0.014546317
0
2000
4000
6000
8000
10000
12000
14000
channel

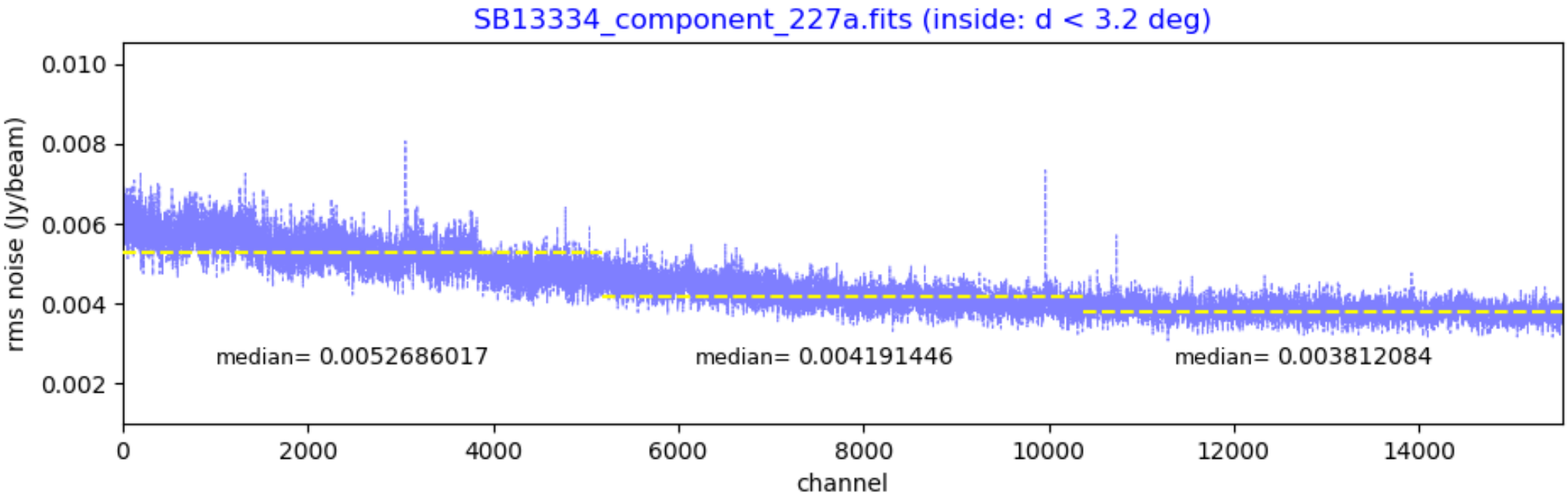

SB13334_component_222b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013457236
median= 0.013006359
median= 0.014674073
0
2000
4000
6000
8000
10000
12000
14000
channel

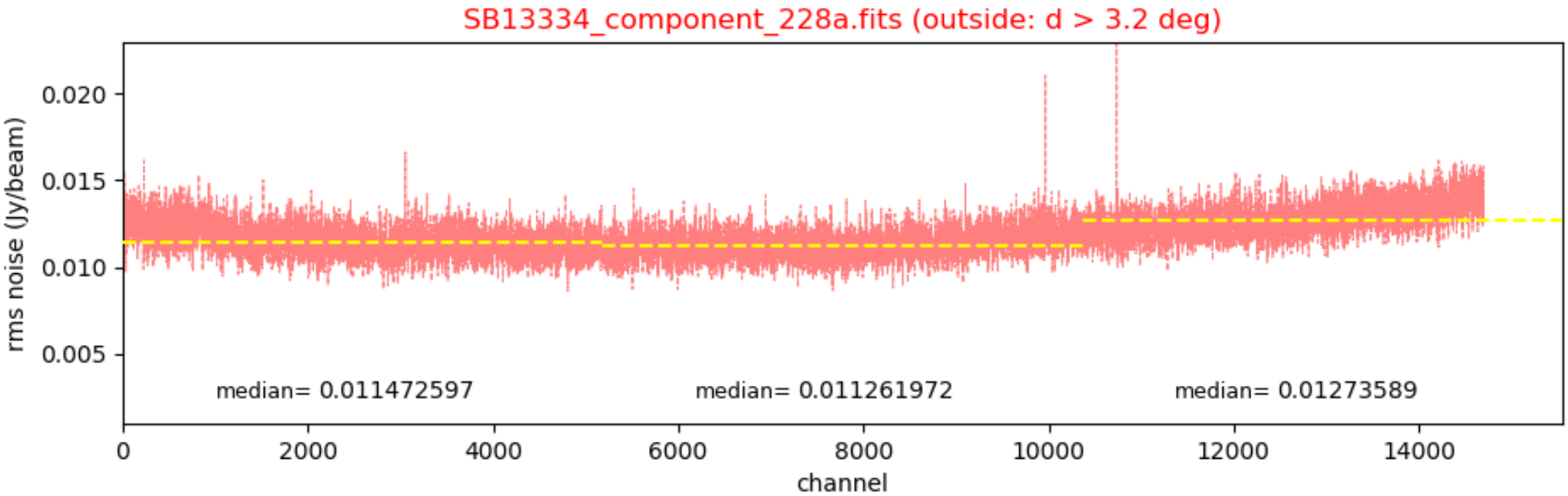

SB13334_component_222d.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013480376
median= 0.013089773
median= 0.014704303
0
2000
4000
6000
8000
10000
12000
14000
channel

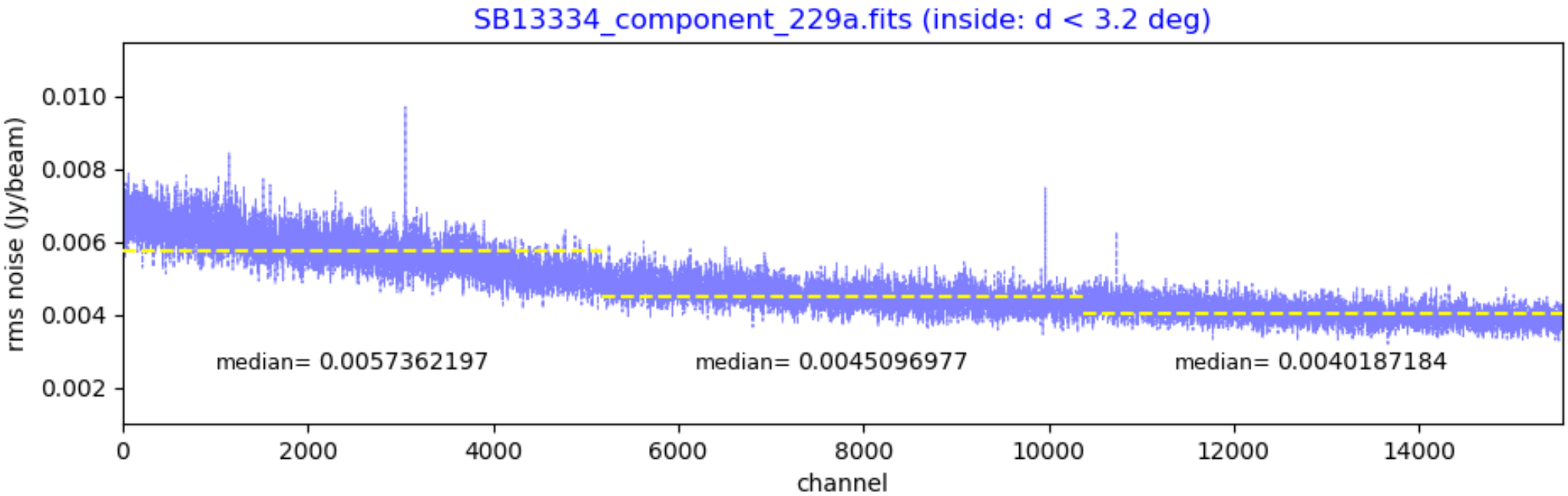

SB13334_component_224a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0069750813
median= 0.005383717
median= 0.004610285
0
2000
4000
6000
8000
10000
12000
14000
channel

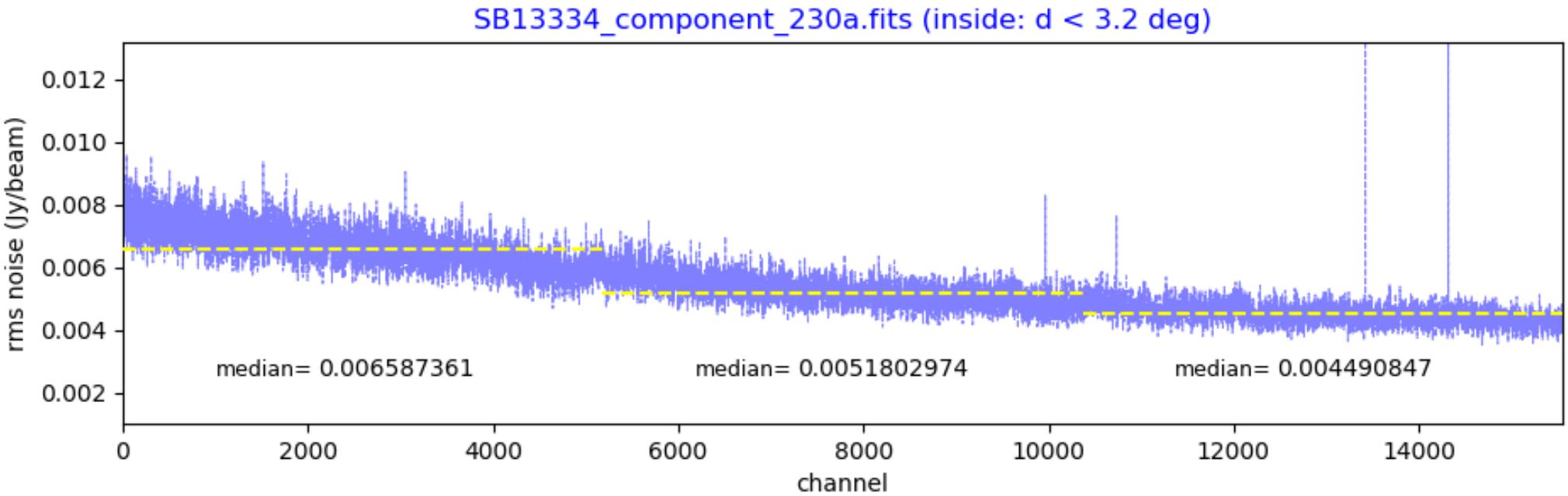

SB13334_component_225a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016469175
median= 0.01593175
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

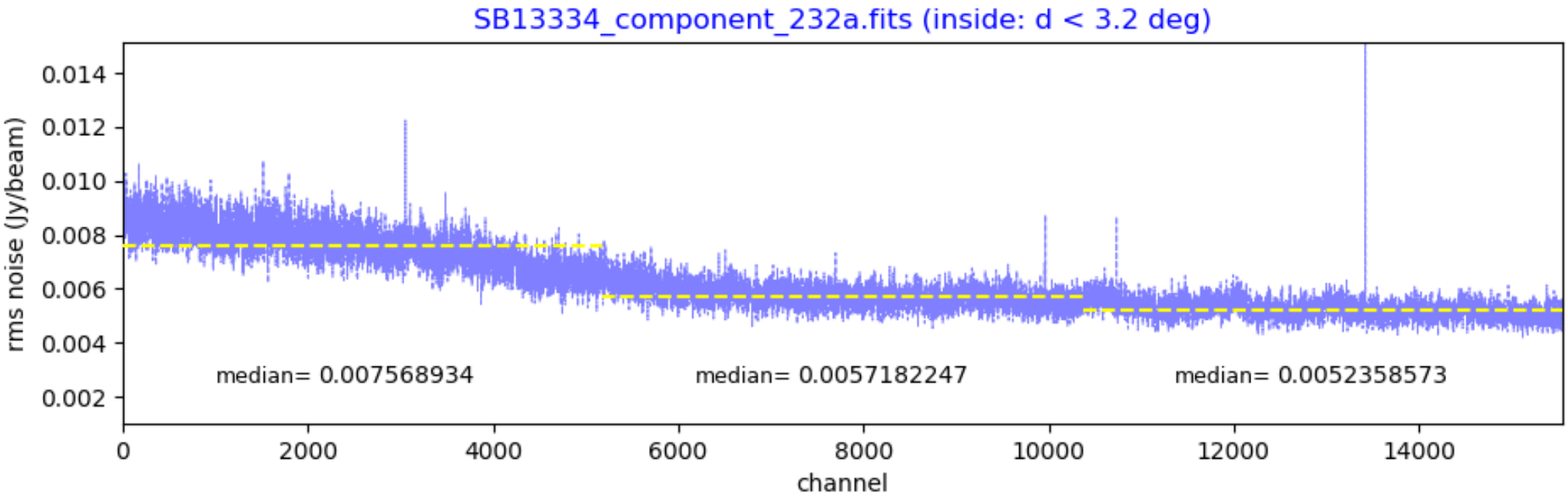

SB13334_component_226a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006680789
median= 0.00532908
median= 0.0047251214
0
2000
4000
6000
8000
10000
12000
14000
channel

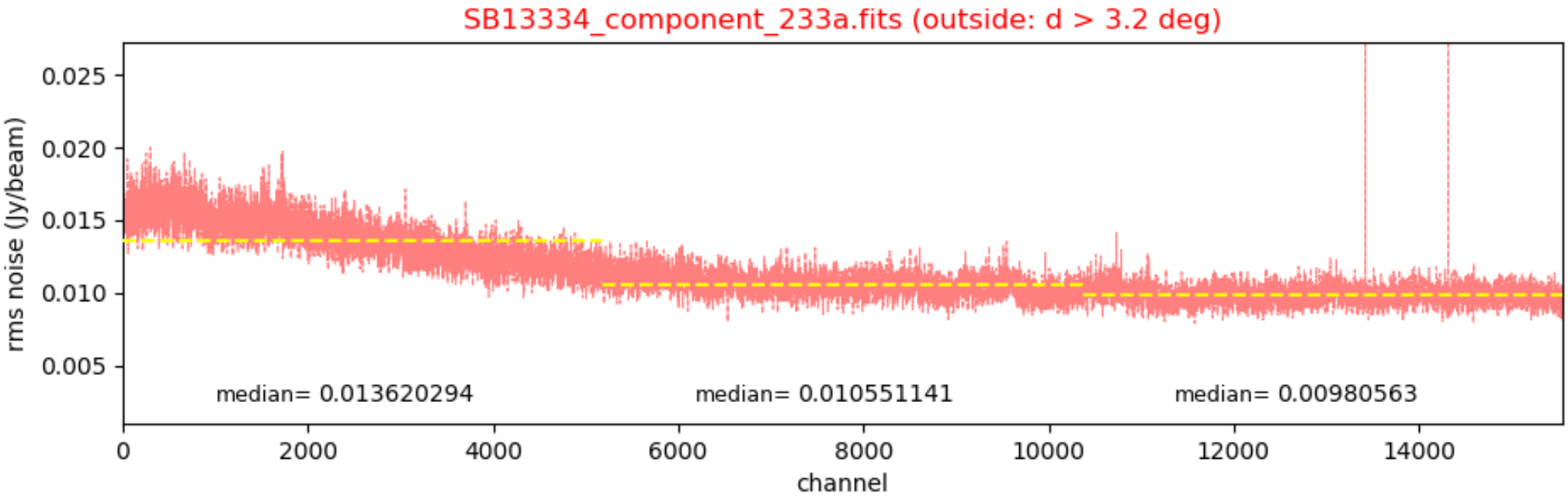

SB13334_component_227a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0052686017
median= 0.004191446
median= 0.003812084
0
2000
4000
6000
8000
10000
12000
14000
channel

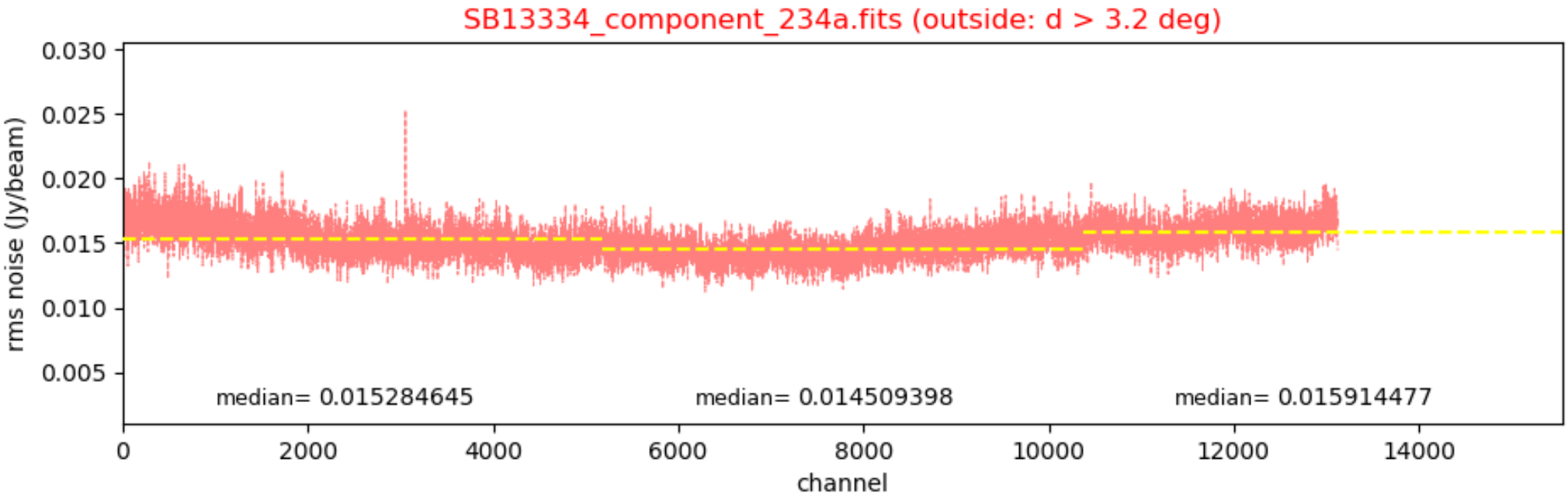

SB13334_component_228a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011472597
median= 0.011261972
median= 0.01273589
0
2000
4000
6000
8000
10000
12000
14000
channel

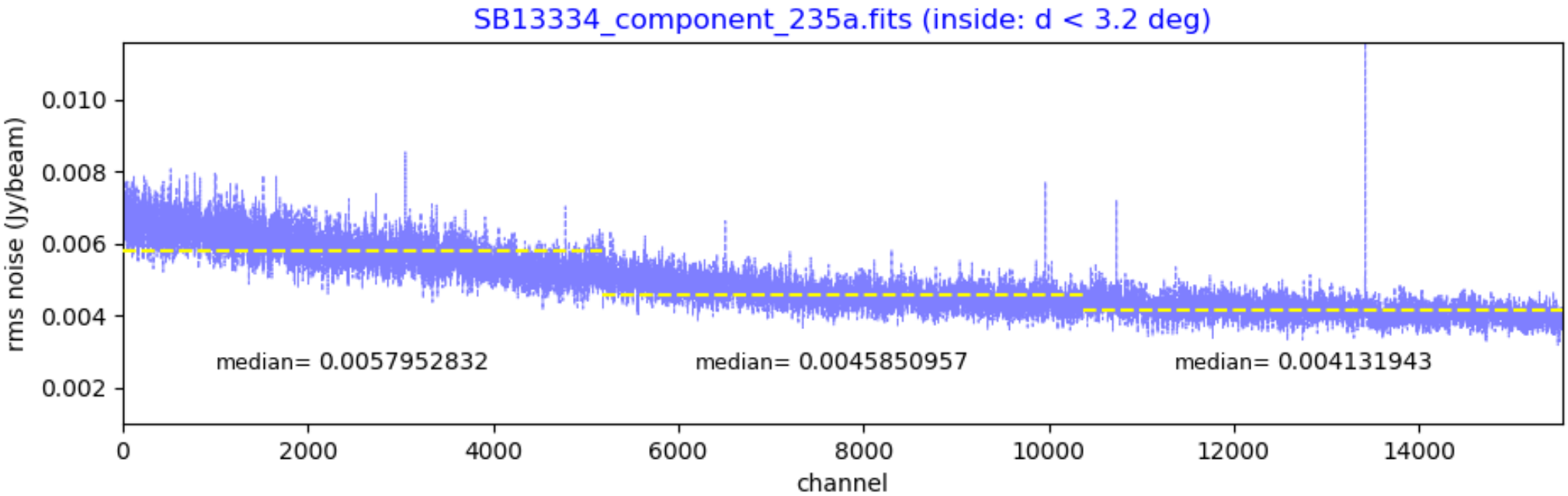

SB13334_component_229a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057362197
median= 0.0045096977
median= 0.0040187184
0
2000
4000
6000
8000
10000
12000
14000
channel

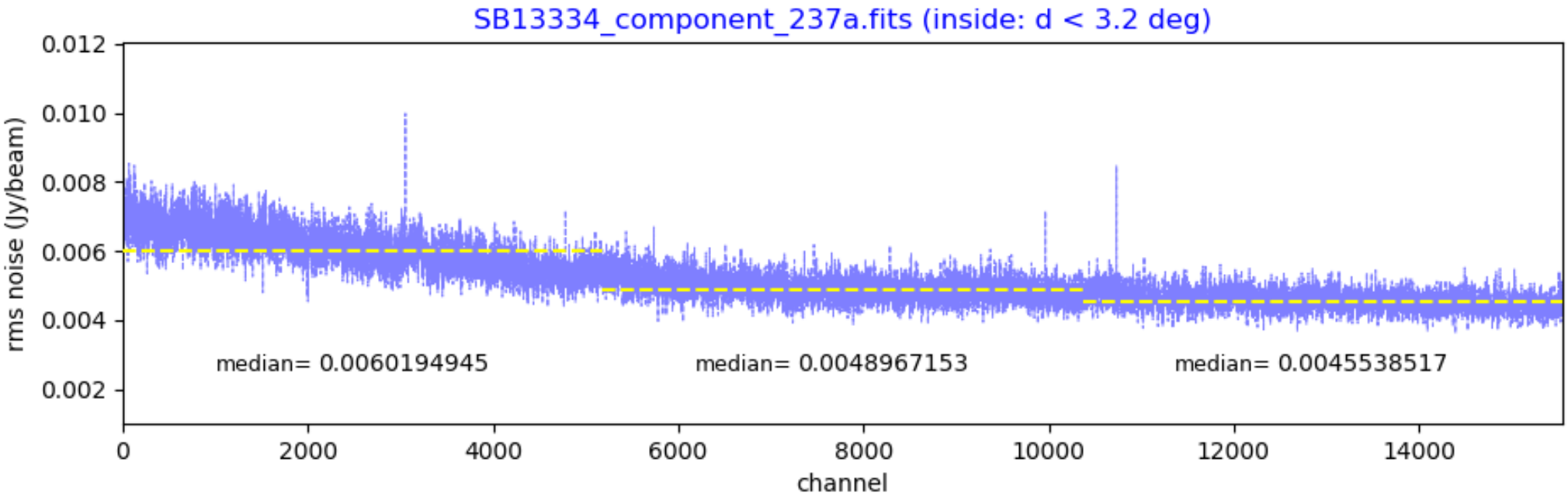

SB13334_component_230a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006587361
median= 0.0051802974
median= 0.004490847
0
2000
4000
6000
8000
10000
12000
14000
channel

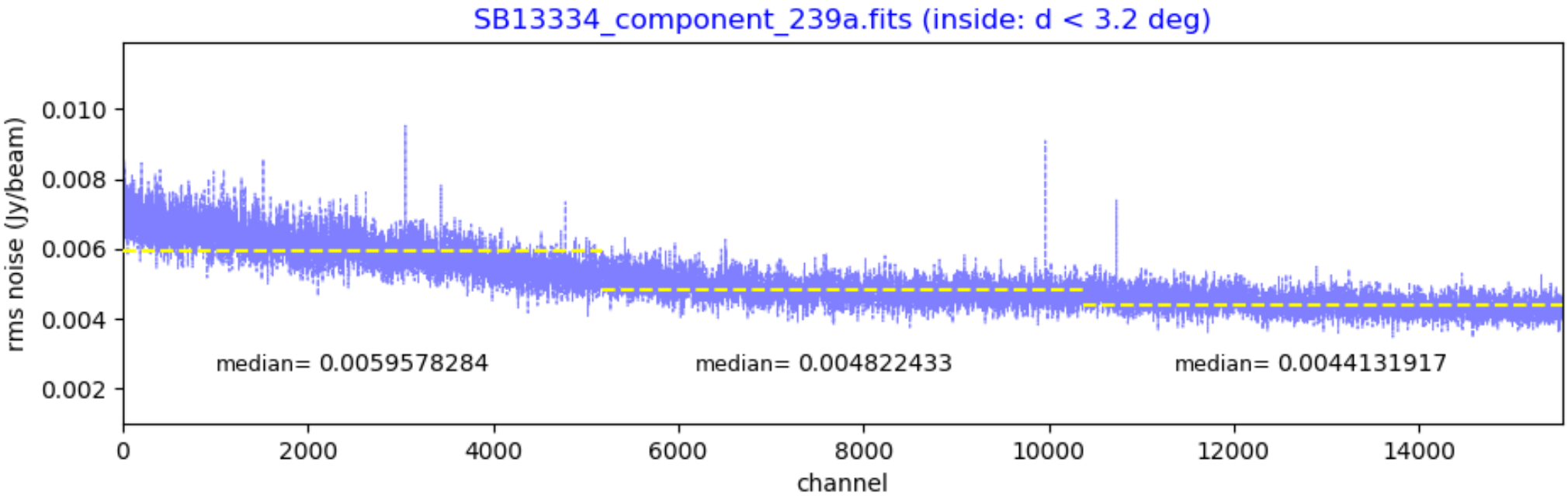

SB13334_component_232a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007568934
median= 0.0057182247
median= 0.0052358573
0
2000
4000
6000
8000
10000
12000
14000
channel

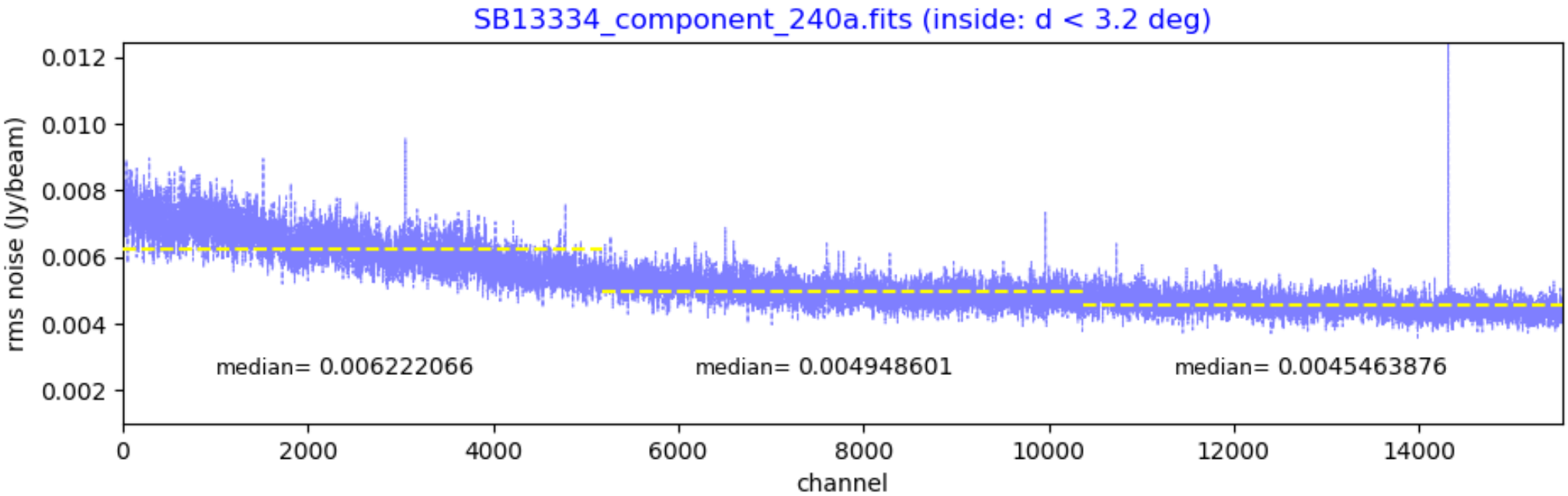

SB13334_component_233a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013620294
median= 0.010551141
median= 0.00980563
0
2000
4000
6000
8000
10000
12000
14000
channel

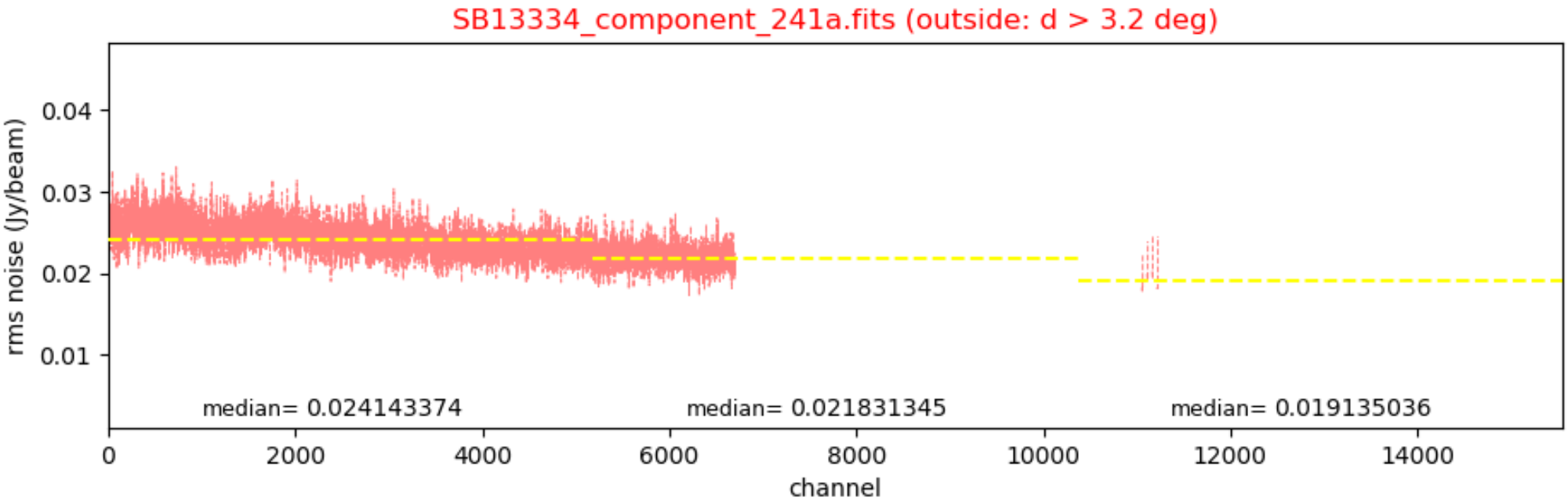

SB13334_component_234a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015284645
median= 0.014509398
median= 0.015914477
0
2000
4000
6000
8000
10000
12000
14000
channel

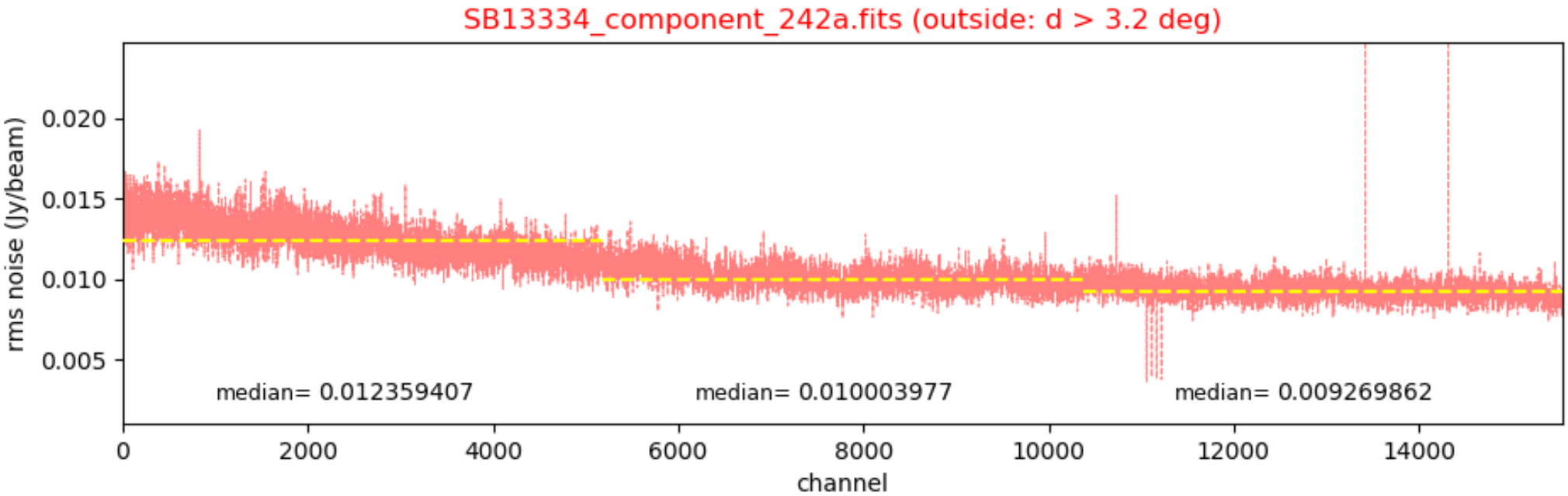

SB13334_component_235a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057952832
median= 0.0045850957
median= 0.004131943
0
2000
4000
6000
8000
10000
12000
14000
channel

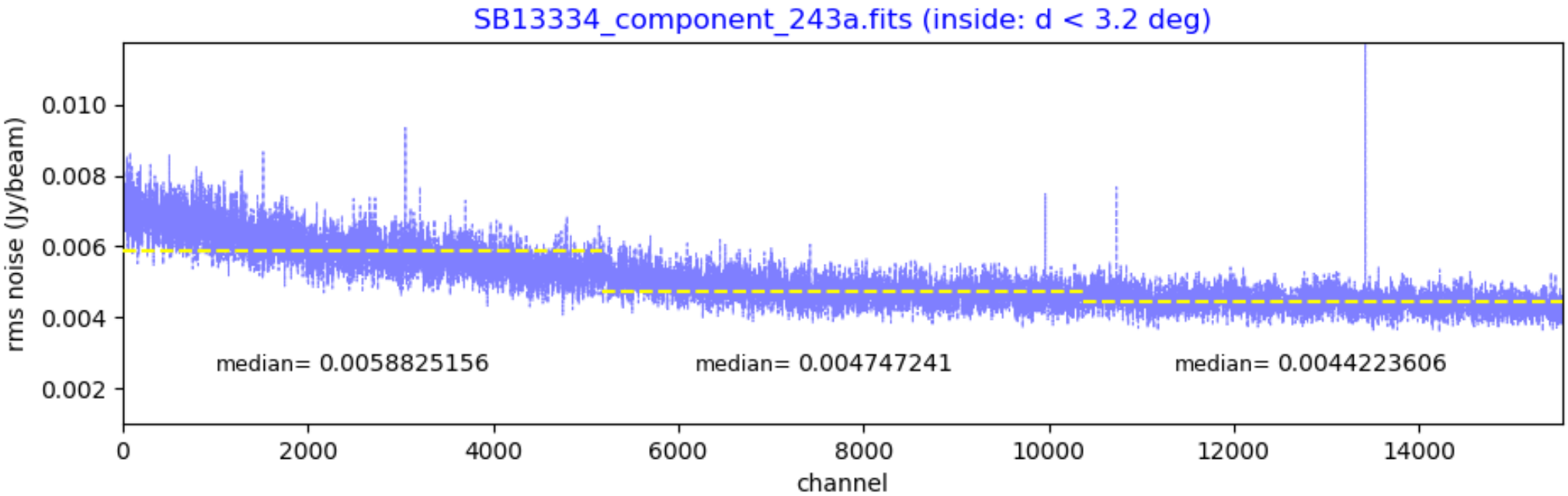

SB13334_component_237a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0060194945
median= 0.0048967153
median= 0.0045538517
0
2000
4000
6000
8000
10000
12000
14000
channel

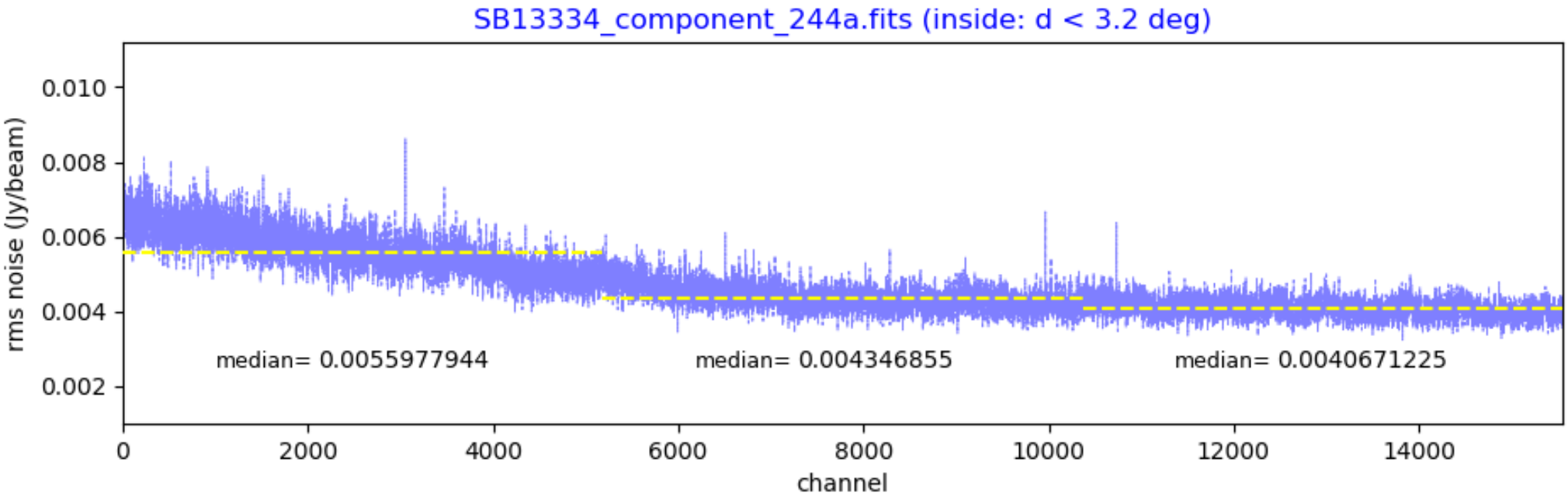

SB13334_component_239a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059578284
median= 0.004822433
median= 0.0044131917
0
2000
4000
6000
8000
10000
12000
14000
channel

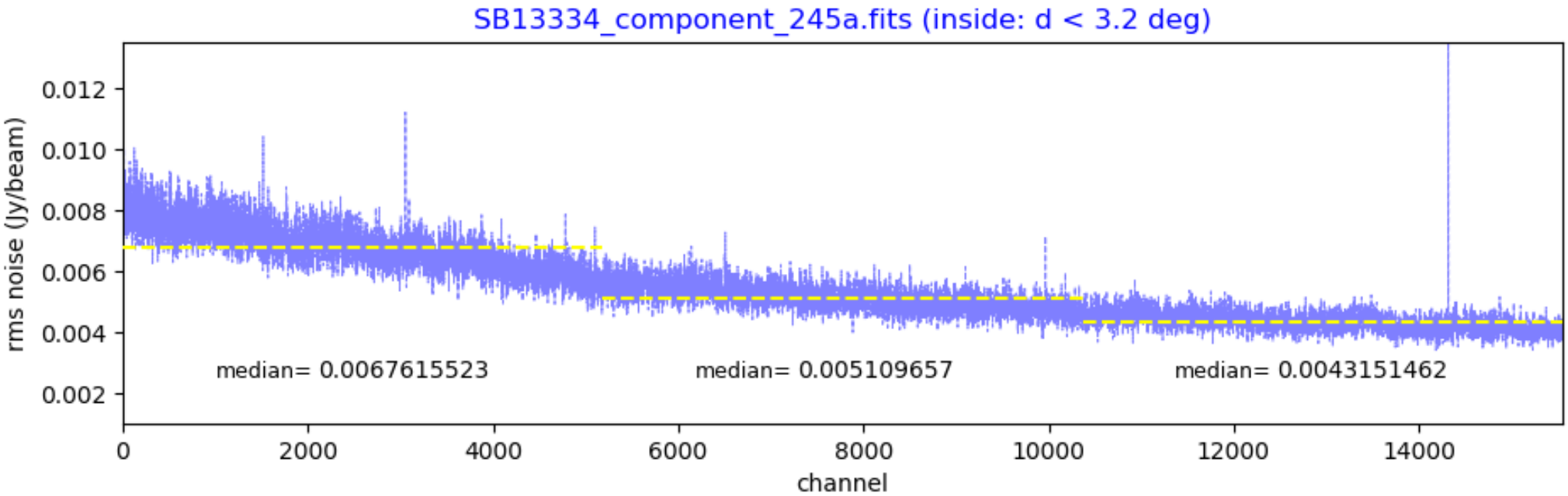

SB13334_component_240a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006222066
median= 0.004948601
median= 0.0045463876
0
2000
4000
6000
8000
10000
12000
14000
channel

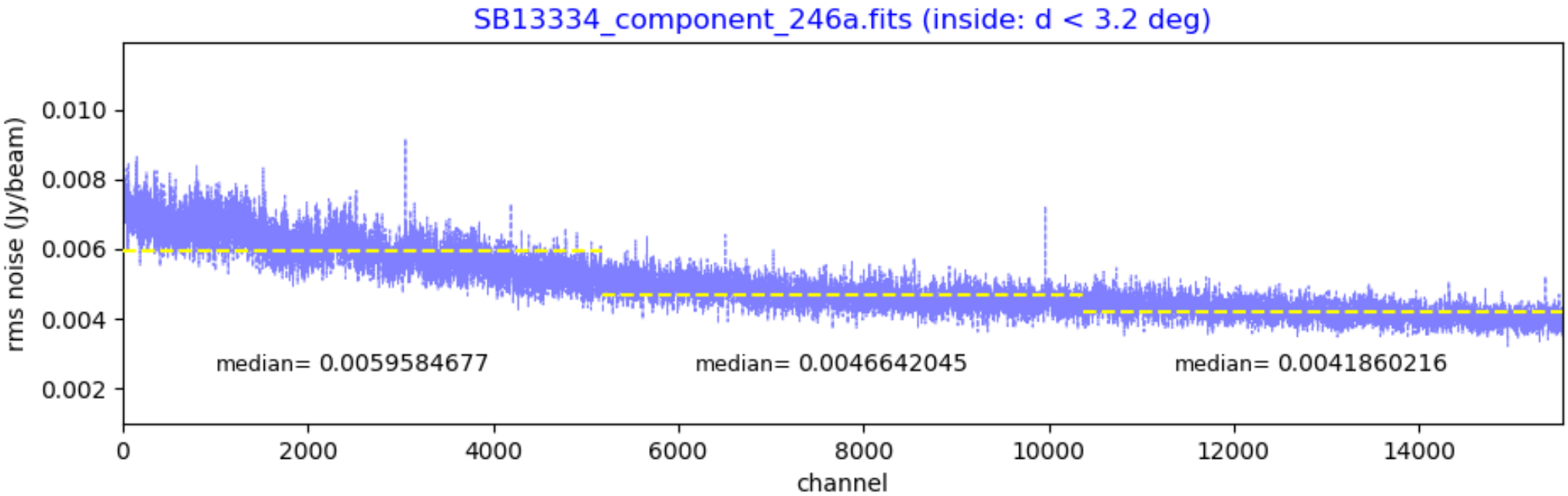

SB13334_component_241a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.04
0.03
0.02
0.01
median= 0.024143374
median= 0.021831345
median= 0.019135036
0
2000
4000
6000
8000
10000
12000
14000
channel

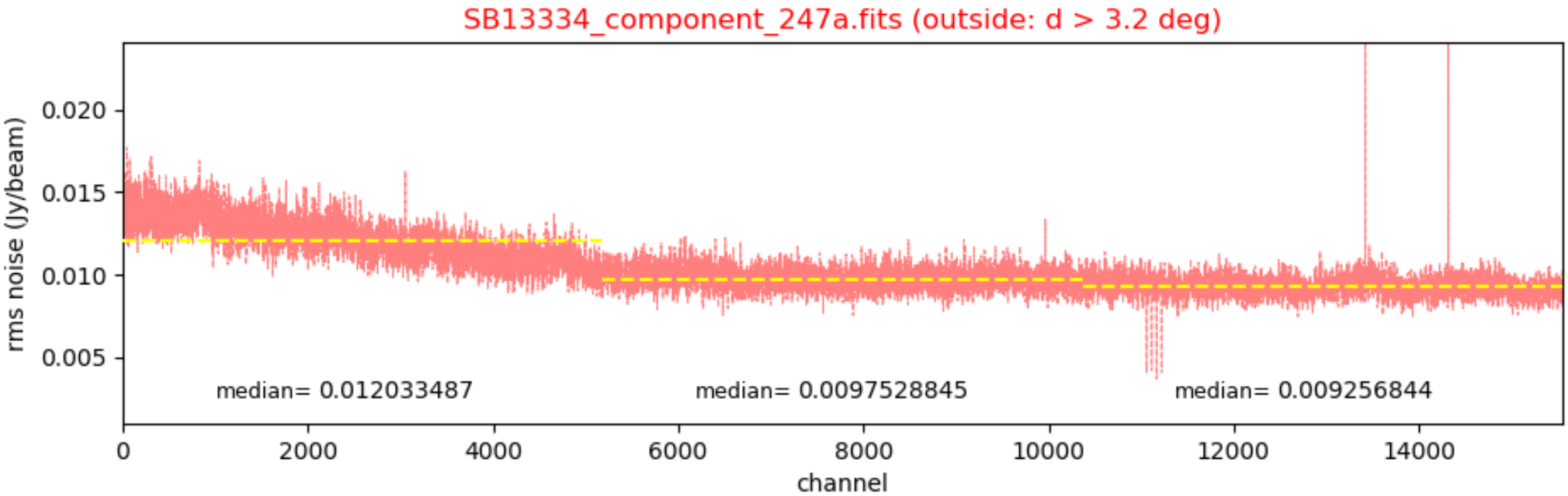

SB13334_component_242a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012359407
median= 0.010003977
median= 0.009269862
0
2000
4000
6000
8000
10000
12000
14000
channel

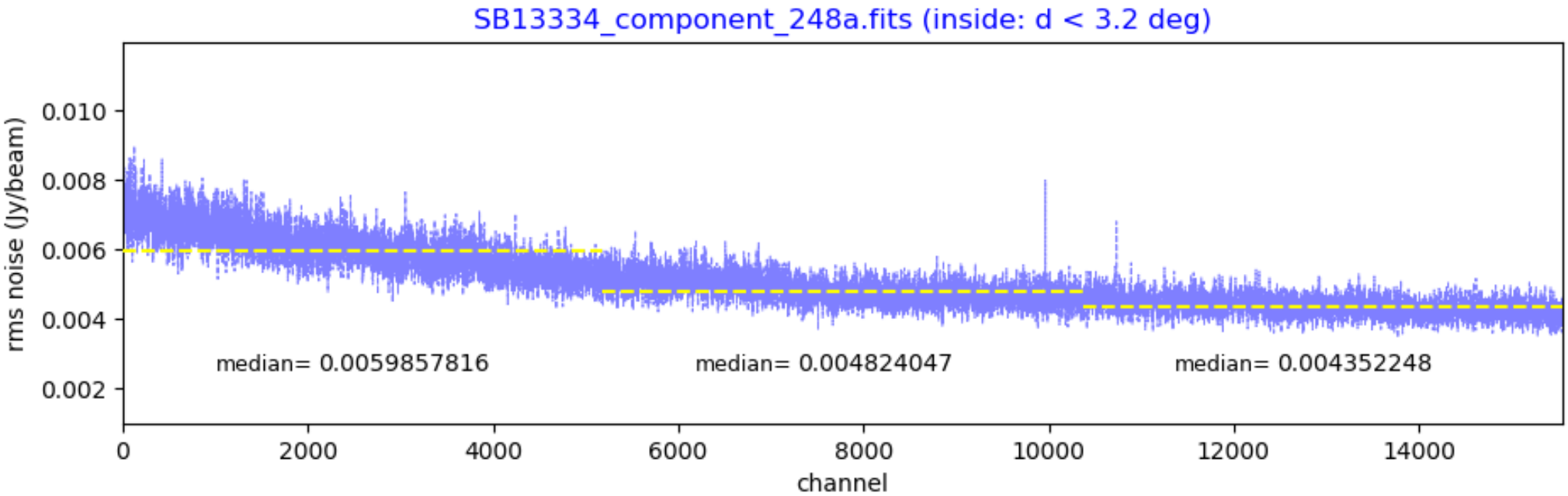

SB13334_component_243a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058825156
median= 0.004747241
median= 0.0044223606
0
2000
4000
6000
8000
10000
12000
14000
channel

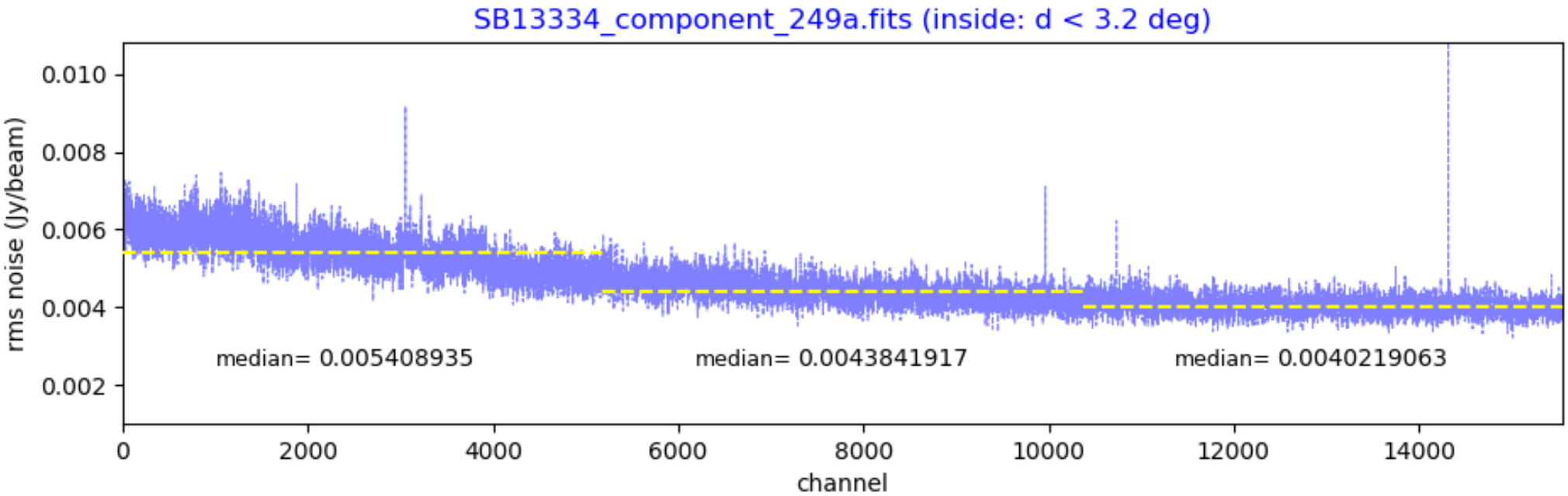

SB13334_component_244a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055977944
median= 0.004346855
median= 0.0040671225
0
2000
4000
6000
8000
10000
12000
14000
channel

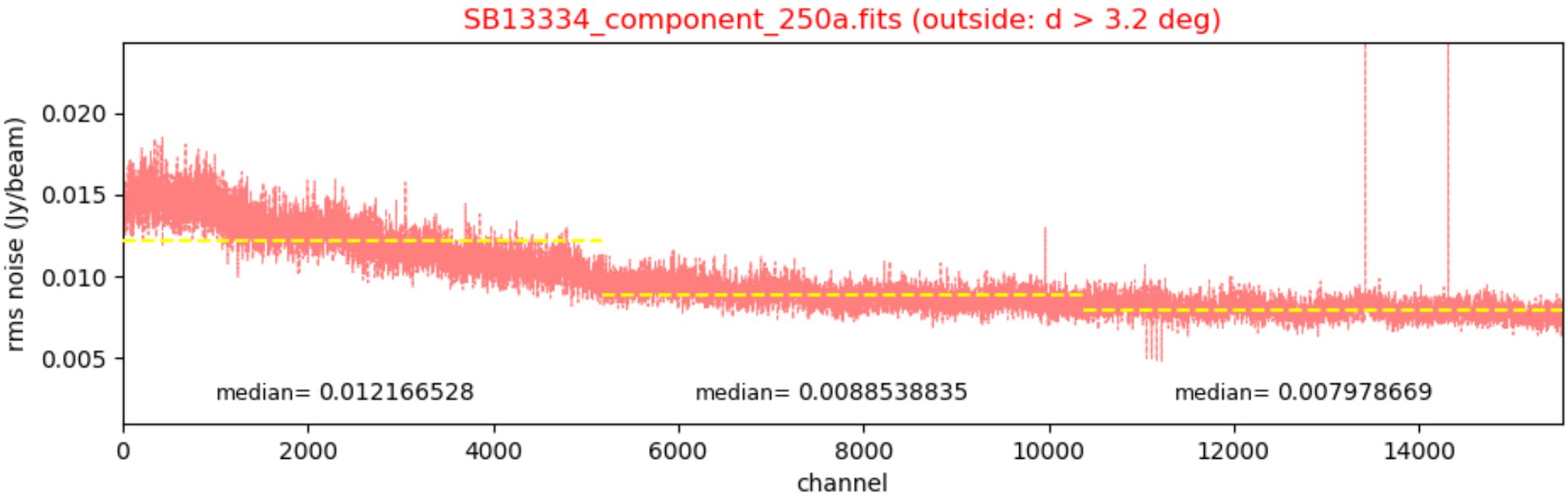

SB13334_component_245a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0067615523
median= 0.005109657
median= 0.0043151462
0
2000
4000
6000
8000
10000
12000
14000
channel

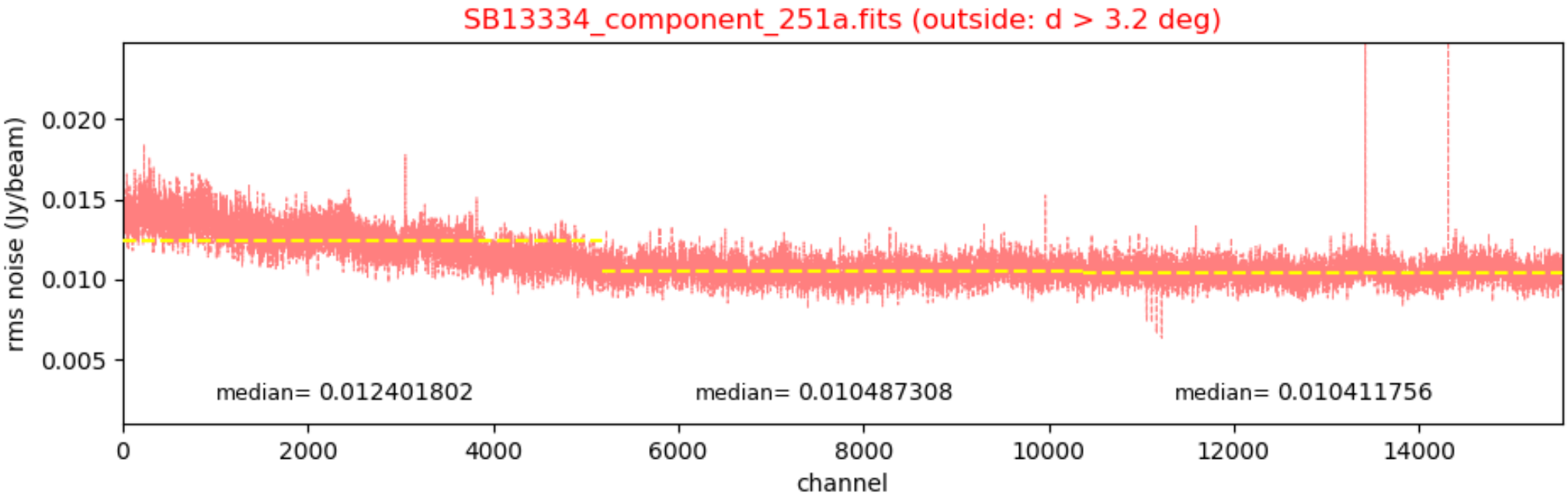

SB13334_component_246a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059584677
median= 0.0046642045
median= 0.0041860216
0
2000
4000
6000
8000
10000
12000
14000
channel

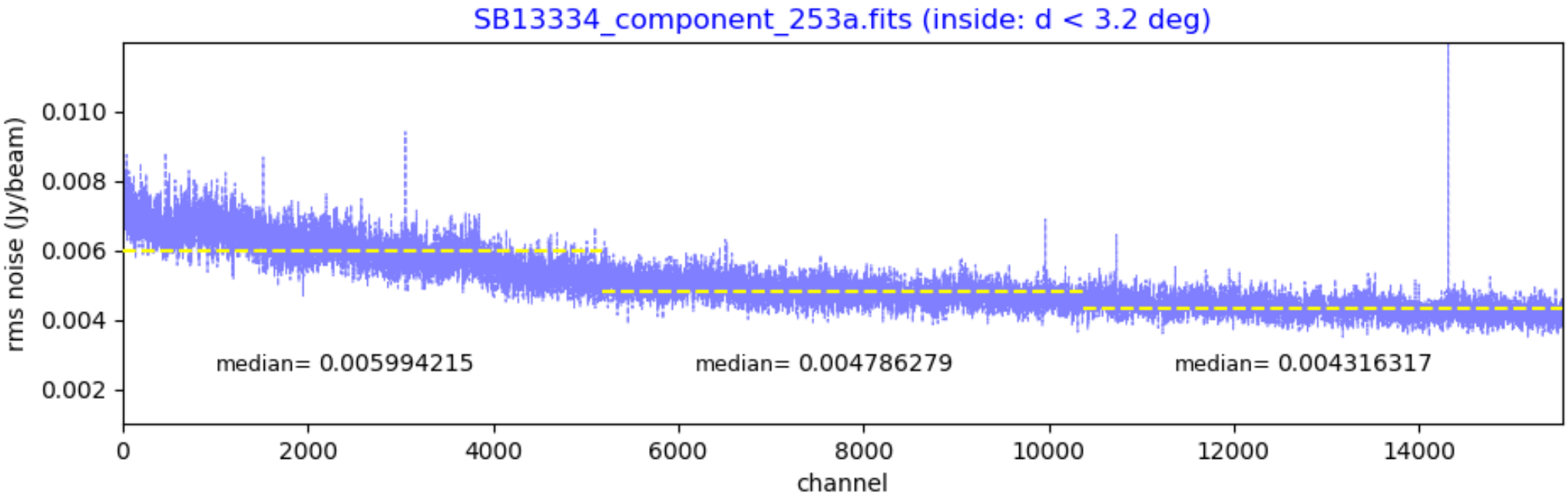

SB13334_component_247a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012033487
median= 0.0097528845
median= 0.009256844
0
2000
4000
6000
8000
10000
12000
14000
channel

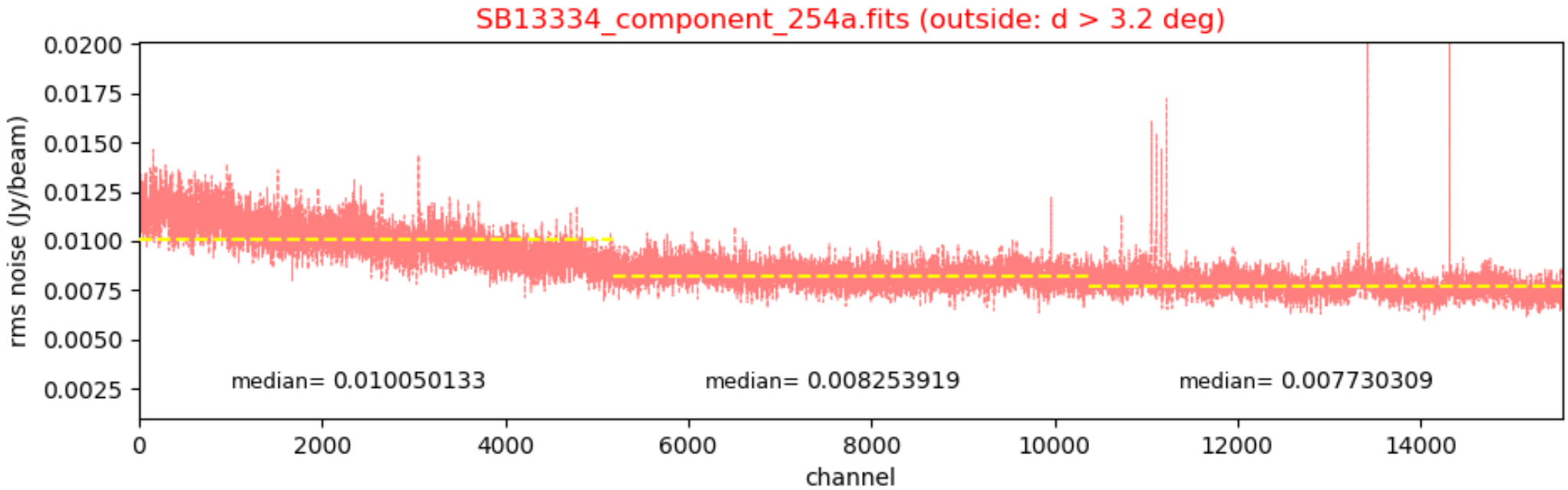

SB13334_component_248a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059857816
median= 0.004824047
median= 0.004352248
0
2000
4000
6000
8000
10000
12000
14000
channel

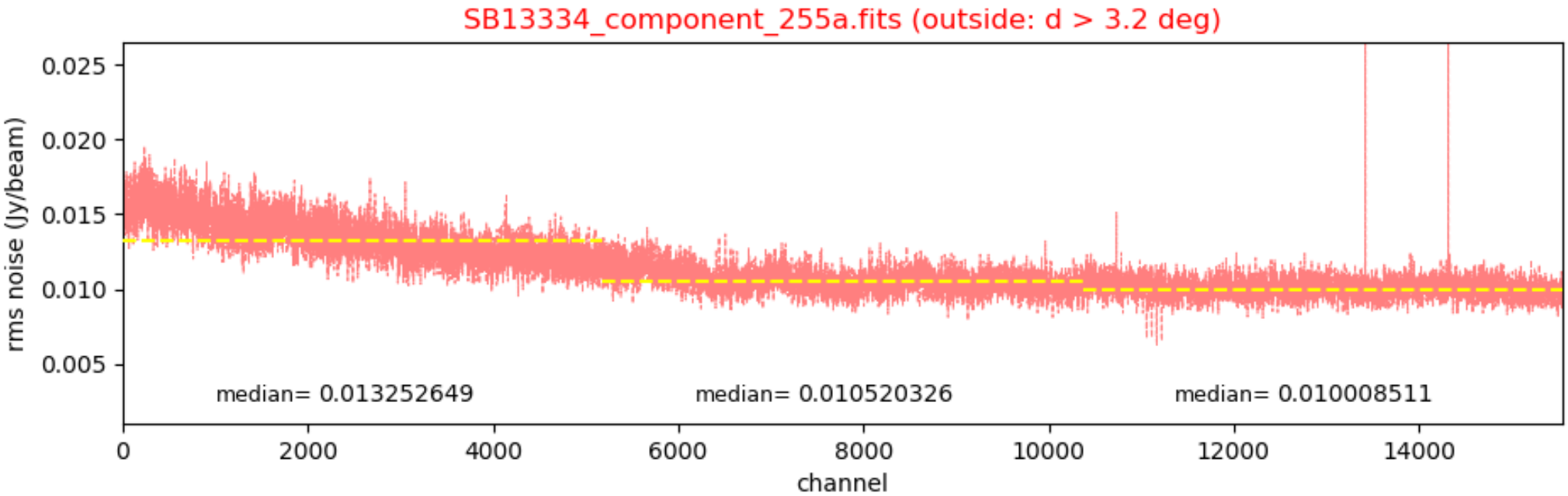

SB13334_component_249a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005408935
median= 0.0043841917
median= 0.0040219063
0
2000
4000
6000
8000
10000
12000
14000
channel

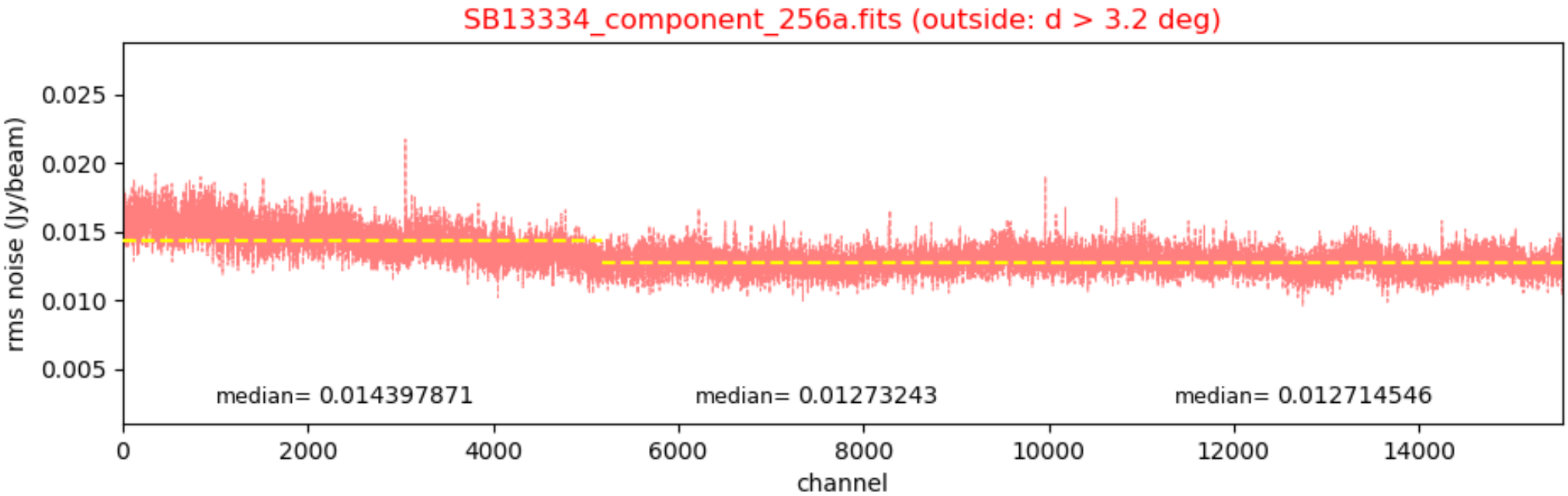

SB13334_component_250a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012166528
median= 0.0088538835
median= 0.007978669
0
2000
4000
6000
8000
10000
12000
14000
channel

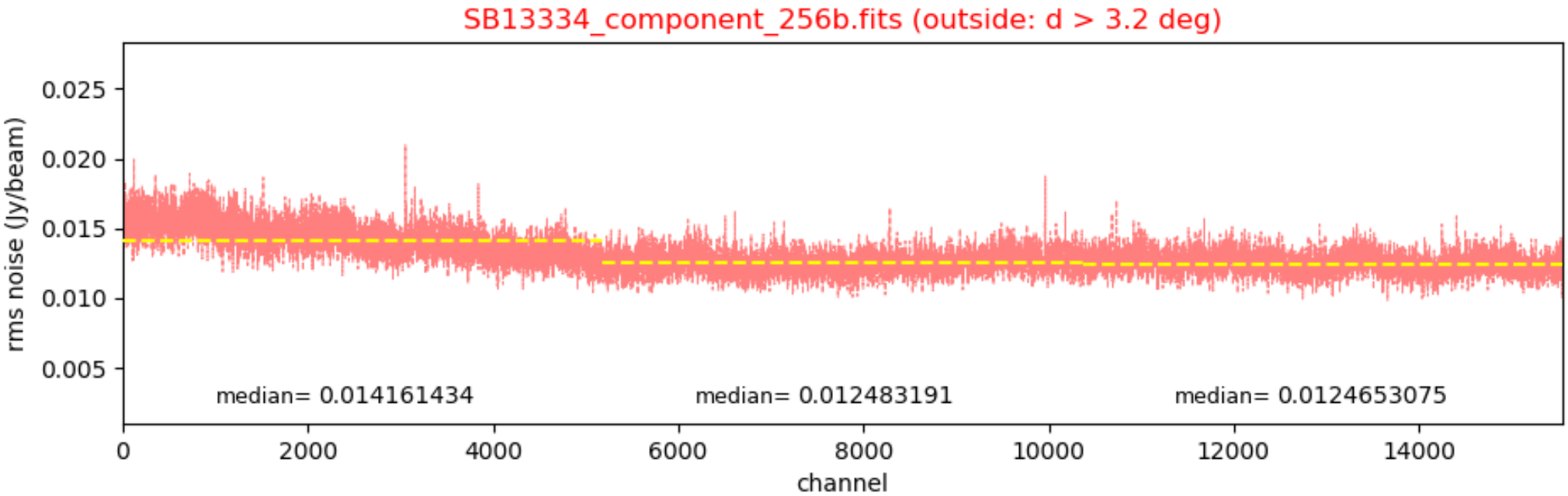

SB13334_component_251a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012401802
median= 0.010487308
median= 0.010411756
0
2000
4000
6000
8000
10000
12000
14000
channel

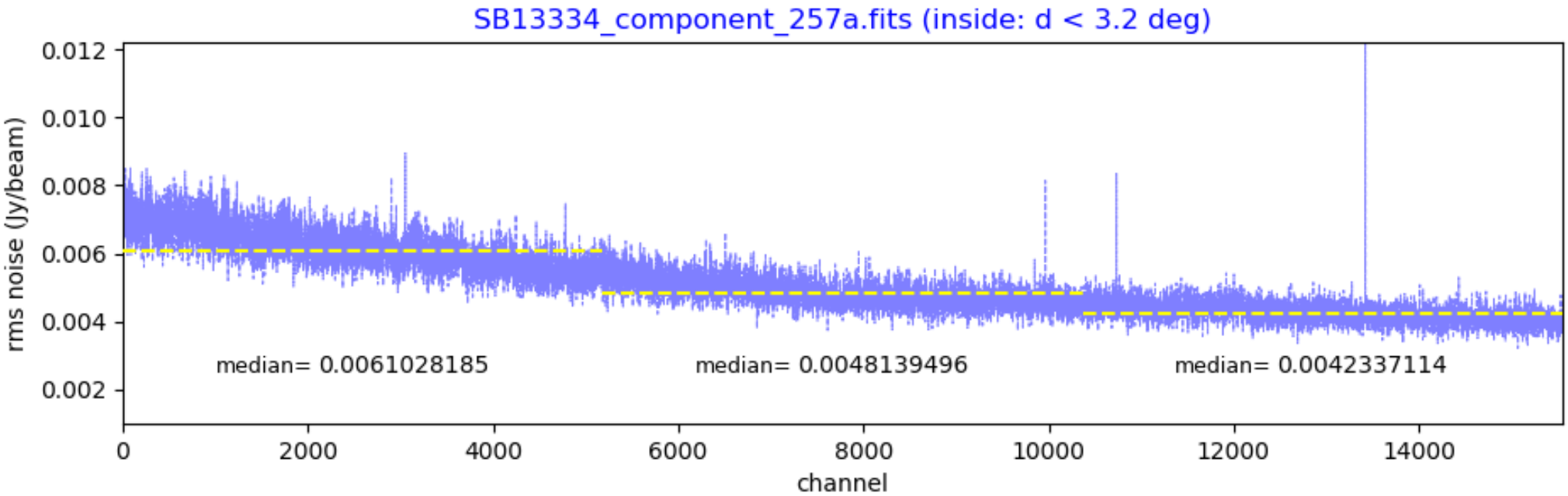

SB13334_component_253a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005994215
median= 0.004786279
median= 0.004316317
0
2000
4000
6000
8000
10000
12000
14000
channel

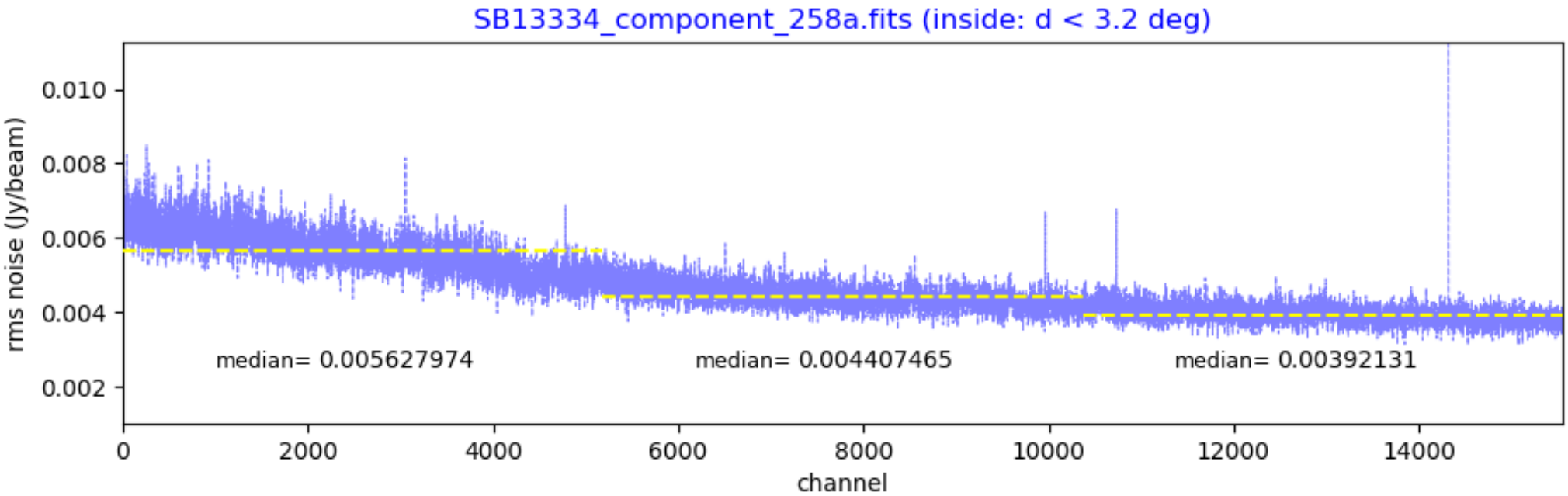

SB13334_component_254a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.010050133
median= 0.008253919
median= 0.007730309
0
2000
4000
6000
8000
10000
12000
14000
channel

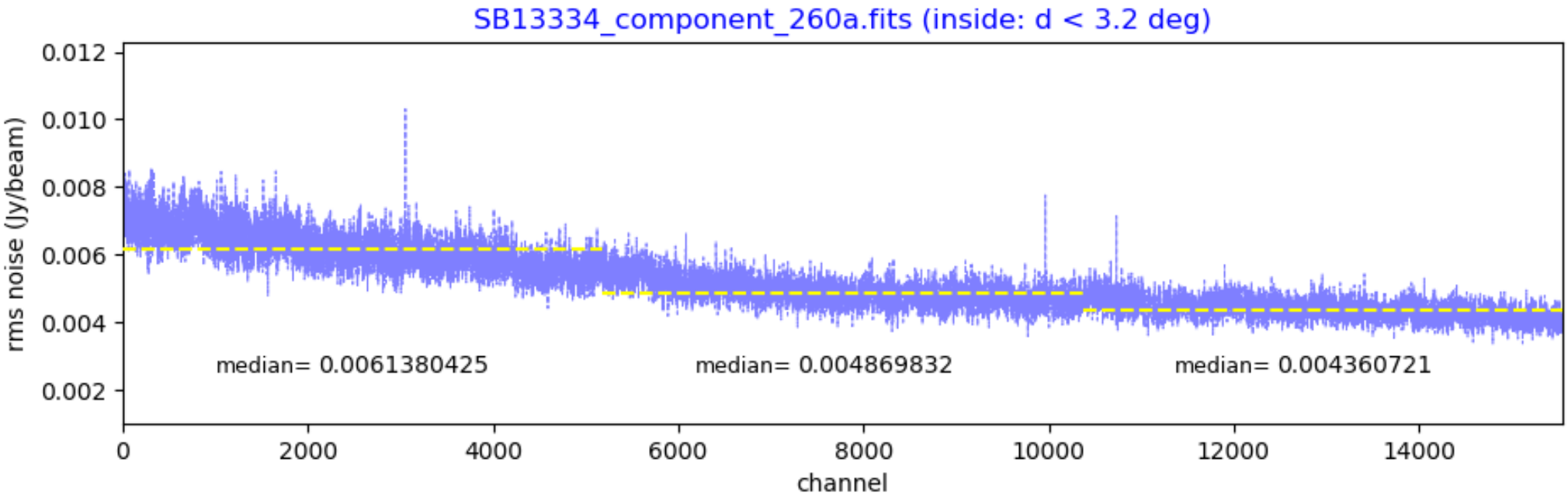

SB13334_component_255a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013252649
median= 0.010520326
median= 0.010008511
0
2000
4000
6000
8000
10000
12000
14000
channel

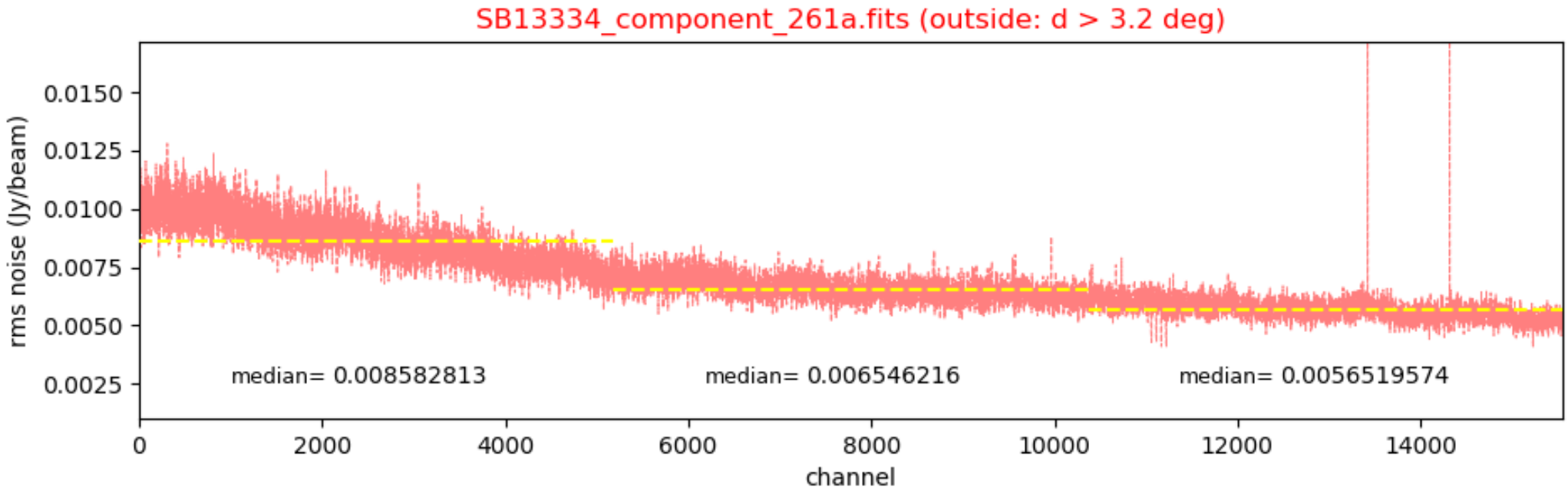

SB13334_component_256a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014397871
median= 0.01273243
median= 0.012714546
0
2000
4000
6000
8000
10000
12000
14000
channel

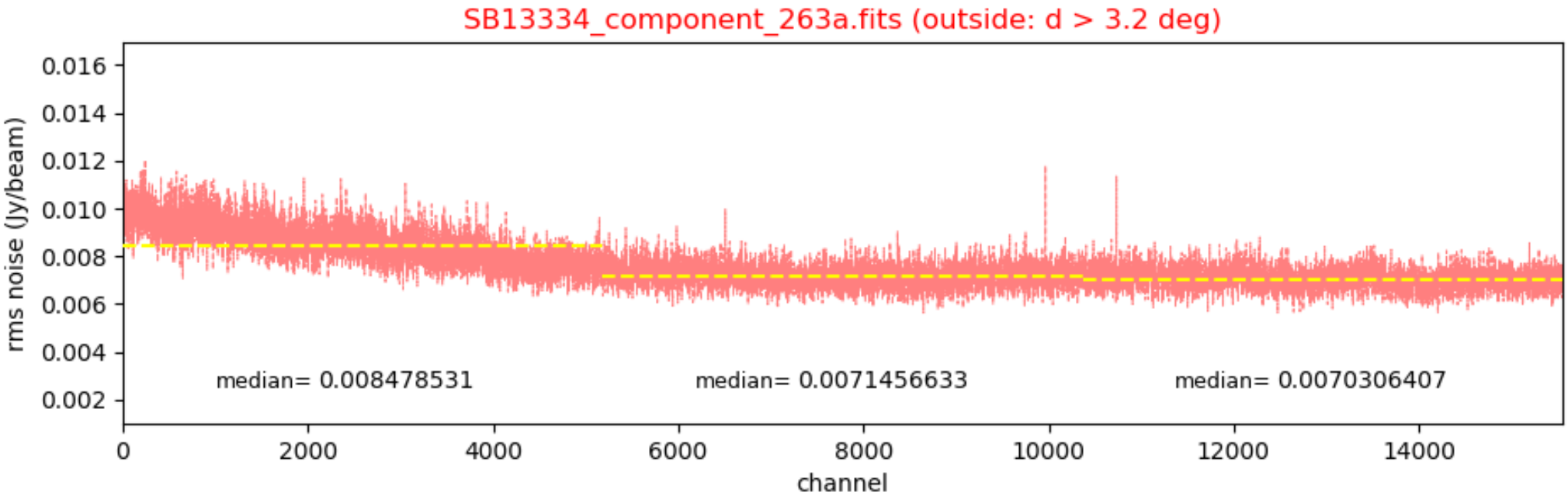

SB13334_component_256b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014161434
median= 0.012483191
median= 0.0124653075
0
2000
4000
6000
8000
10000
12000
14000
channel

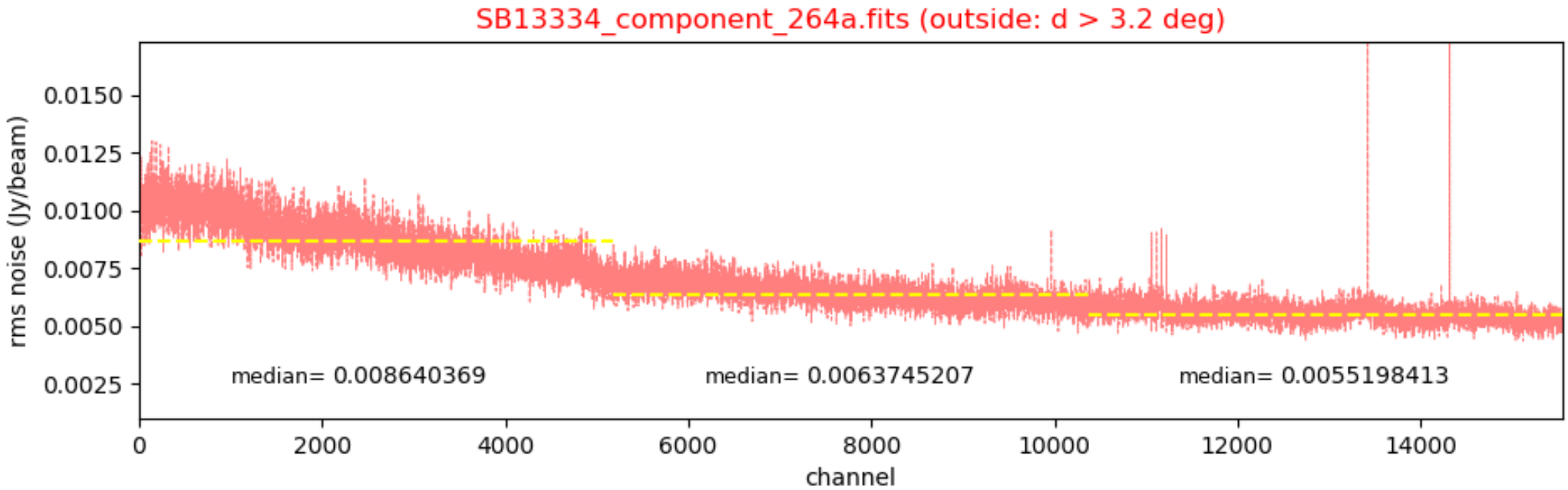

SB13334_component_257a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061028185
median= 0.0048139496
median= 0.0042337114
0
2000
4000
6000
8000
10000
12000
14000
channel

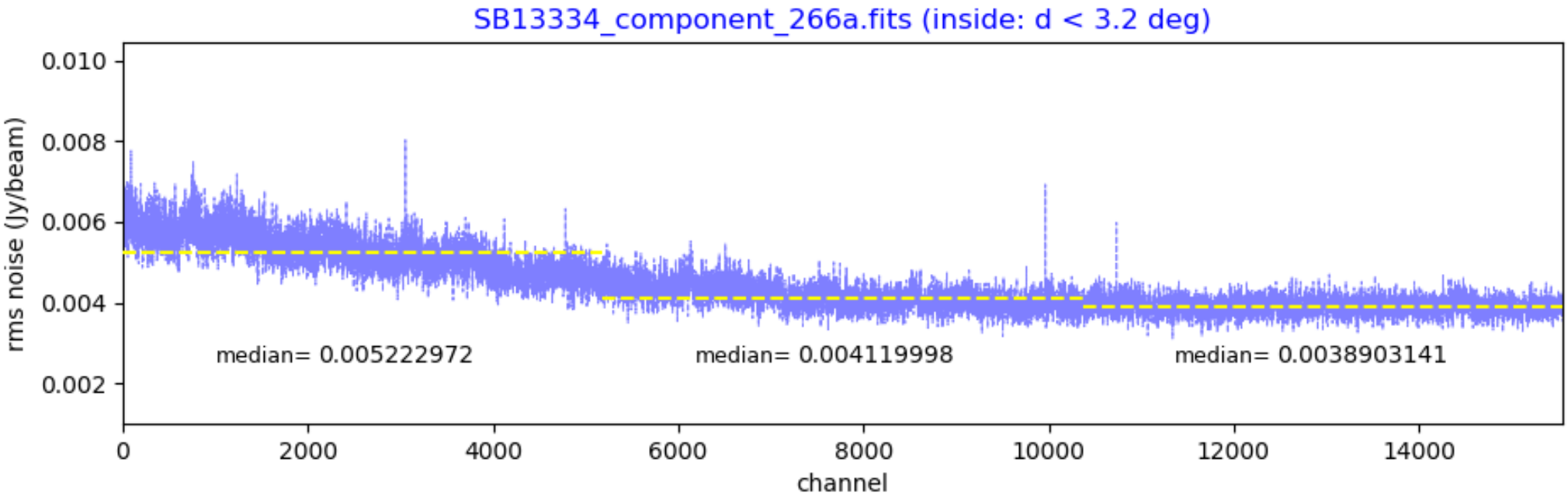

SB13334_component_258a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005627974
median= 0.004407465
median= 0.00392131
0
2000
4000
6000
8000
10000
12000
14000
channel

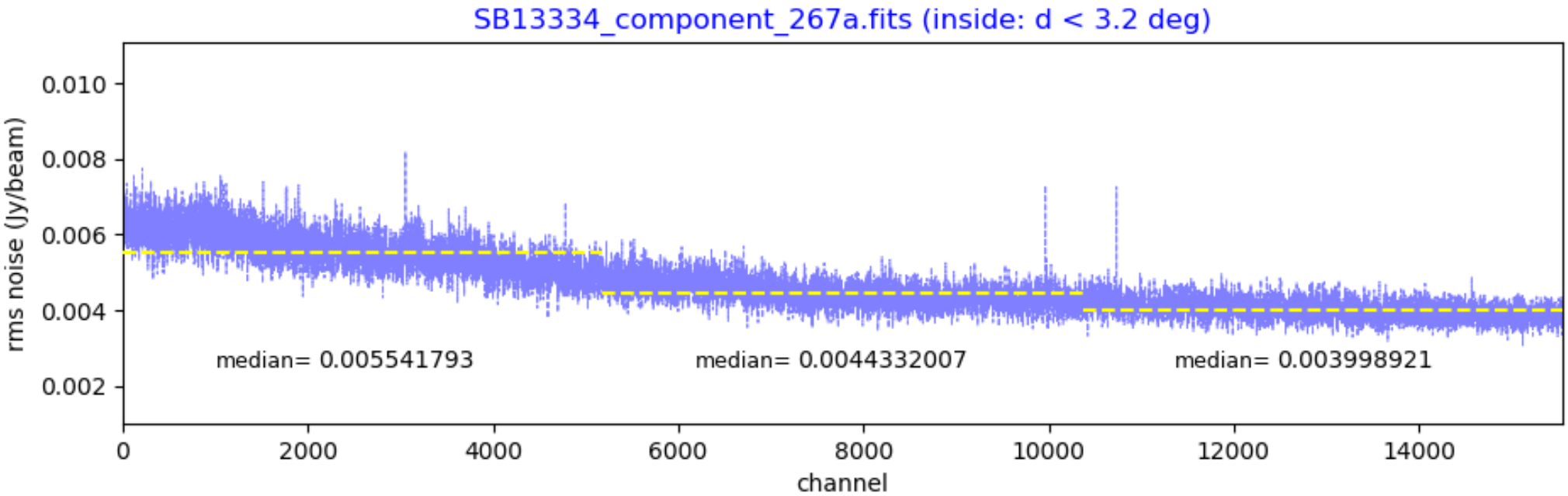

SB13334_component_260a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061380425
median= 0.004869832
median= 0.004360721
0
2000
4000
6000
8000
10000
12000
14000
channel

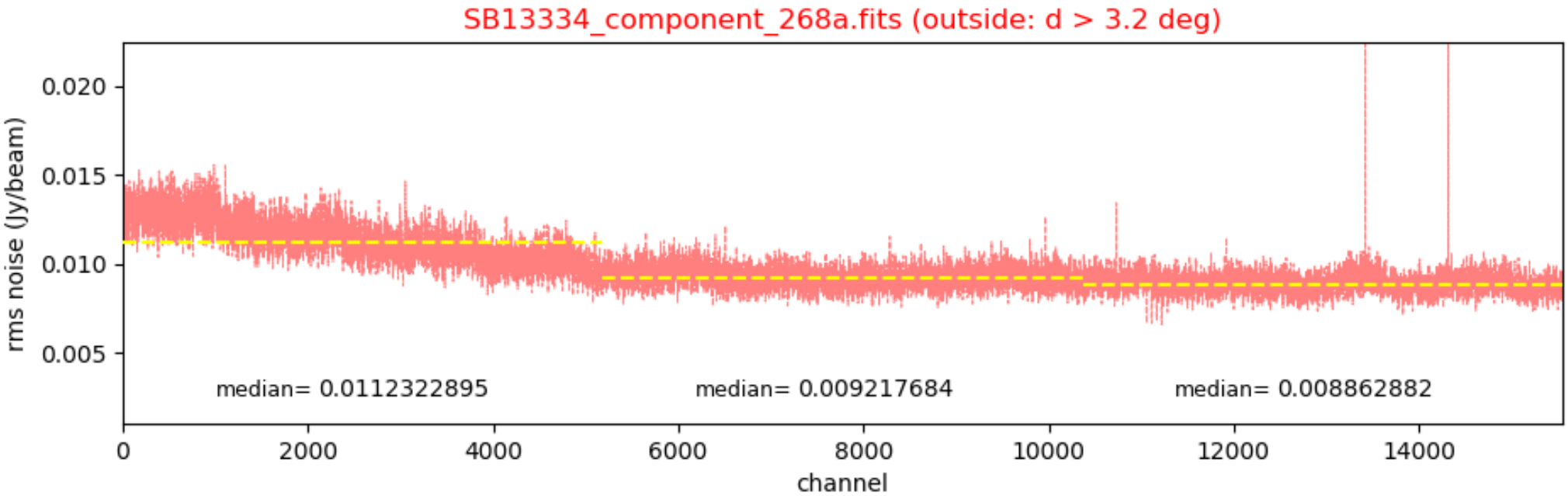

SB13334_component_261a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008582813
median= 0.006546216
median= 0.0056519574
0
2000
4000
6000
8000
10000
12000
14000
channel

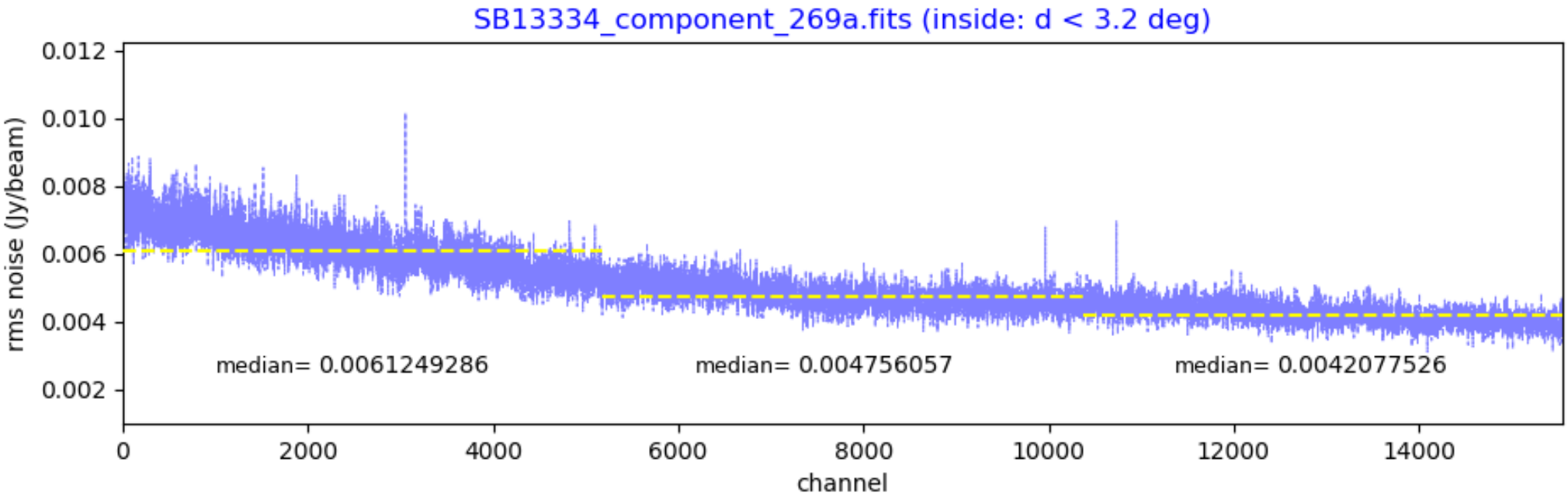

SB13334_component_263a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.008478531
median= 0.0071456633
median= 0.0070306407
0
2000
4000
6000
8000
10000
12000
14000
channel

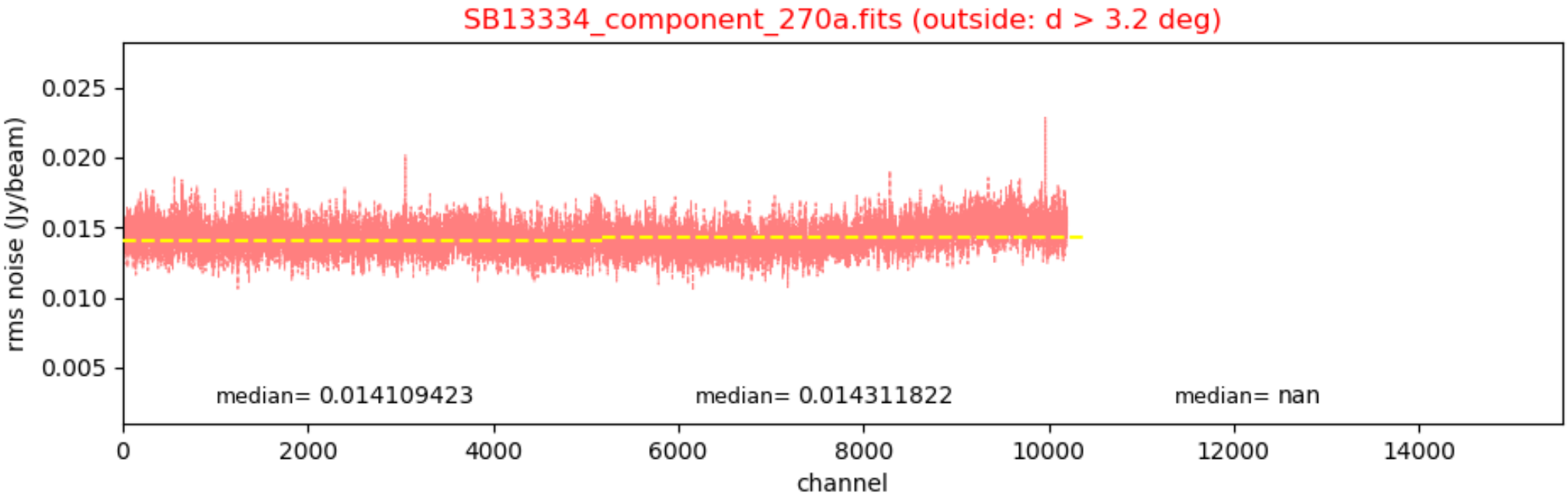

SB13334_component_264a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008640369
median= 0.0063745207
median= 0.0055198413
0
2000
4000
6000
8000
10000
12000
14000
channel

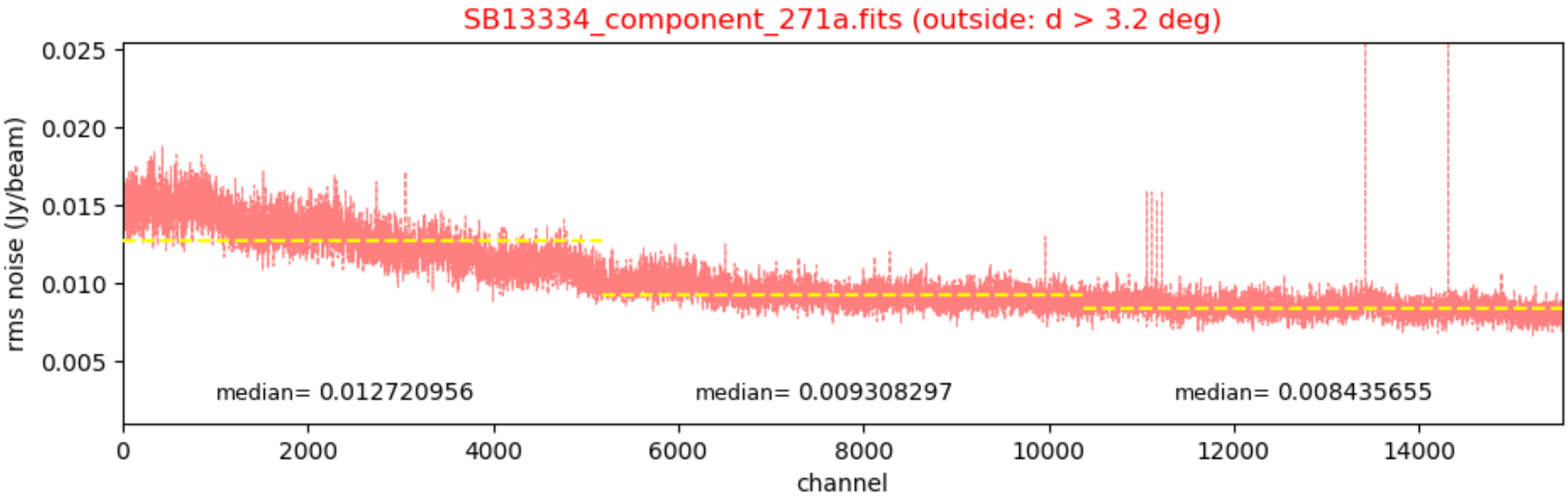

SB13334_component_266a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005222972
median= 0.004119998
median= 0.0038903141
0
2000
4000
6000
8000
10000
12000
14000
channel

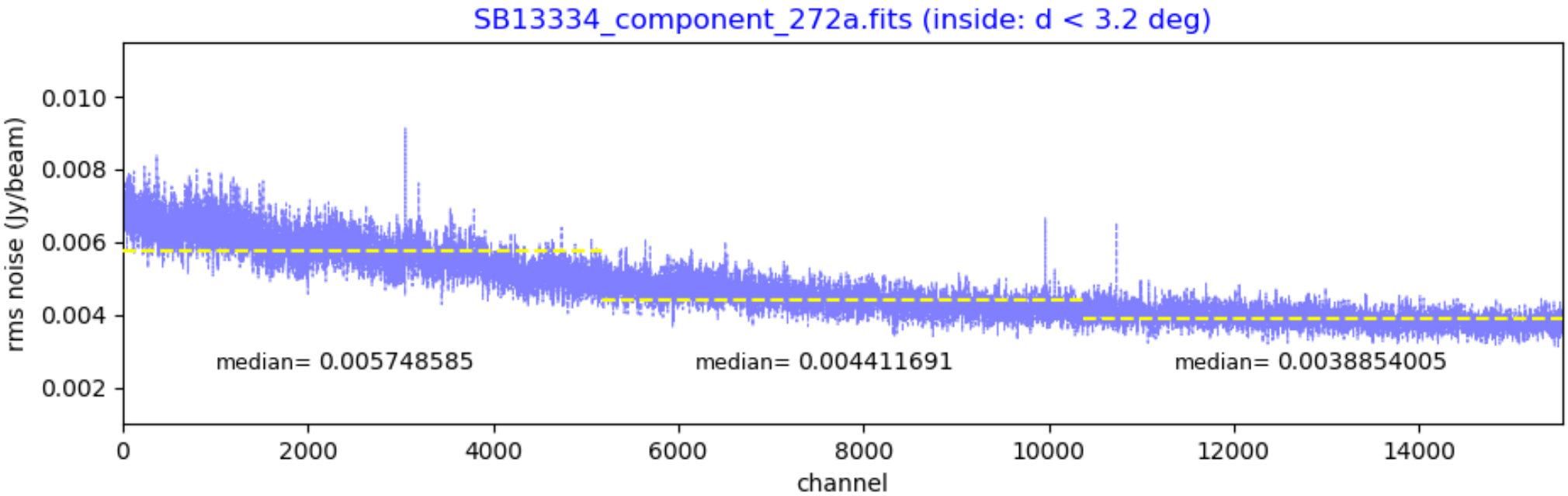

SB13334_component_267a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005541793
median= 0.0044332007
median= 0.003998921
0
2000
4000
6000
8000
10000
12000
14000
channel

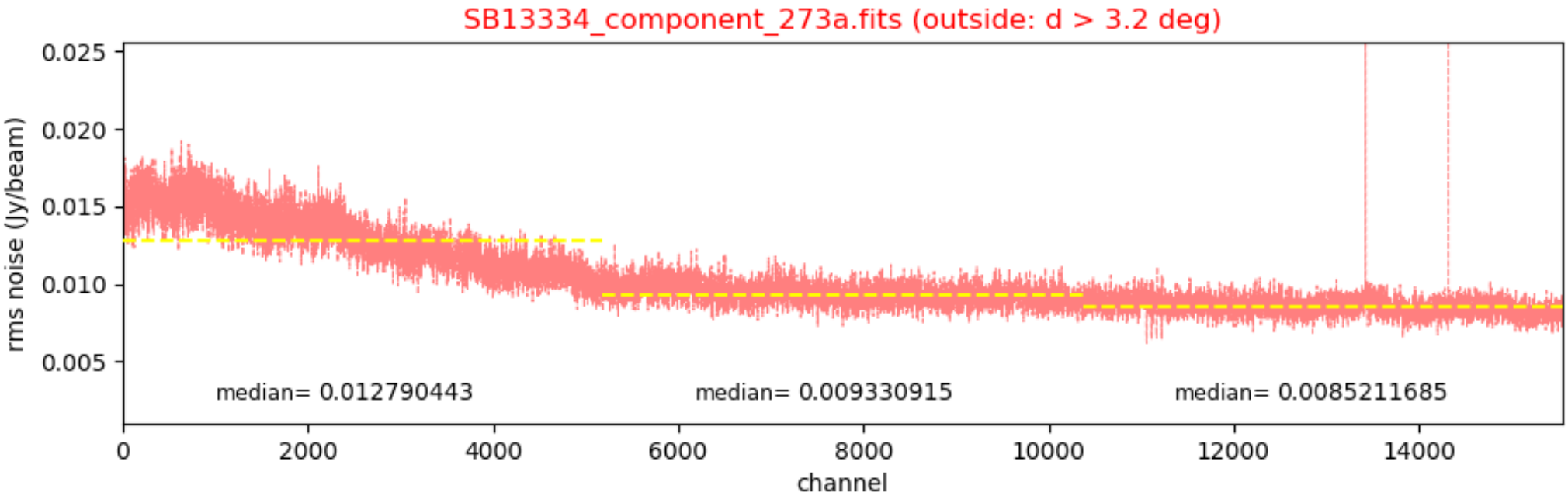

SB13334_component_268a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.0112322895
median= 0.009217684
median= 0.008862882
0
2000
4000
6000
8000
10000
12000
14000
channel

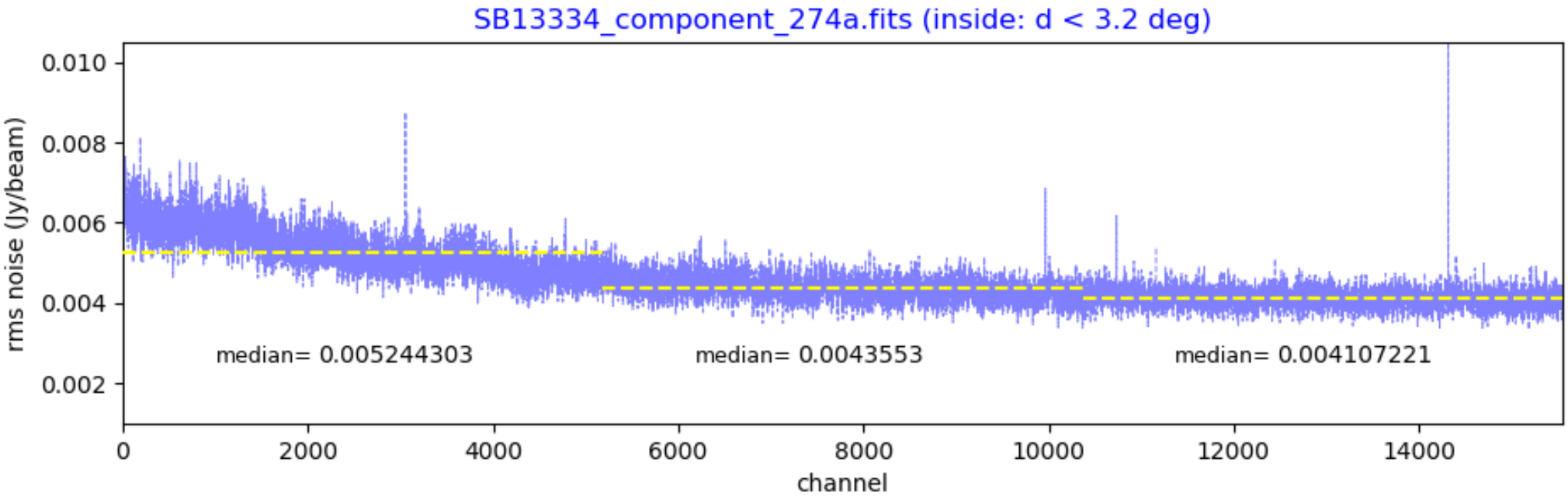

SB13334_component_269a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0061249286
median= 0.004756057
median= 0.0042077526
0
2000
4000
6000
8000
10000
12000
14000
channel

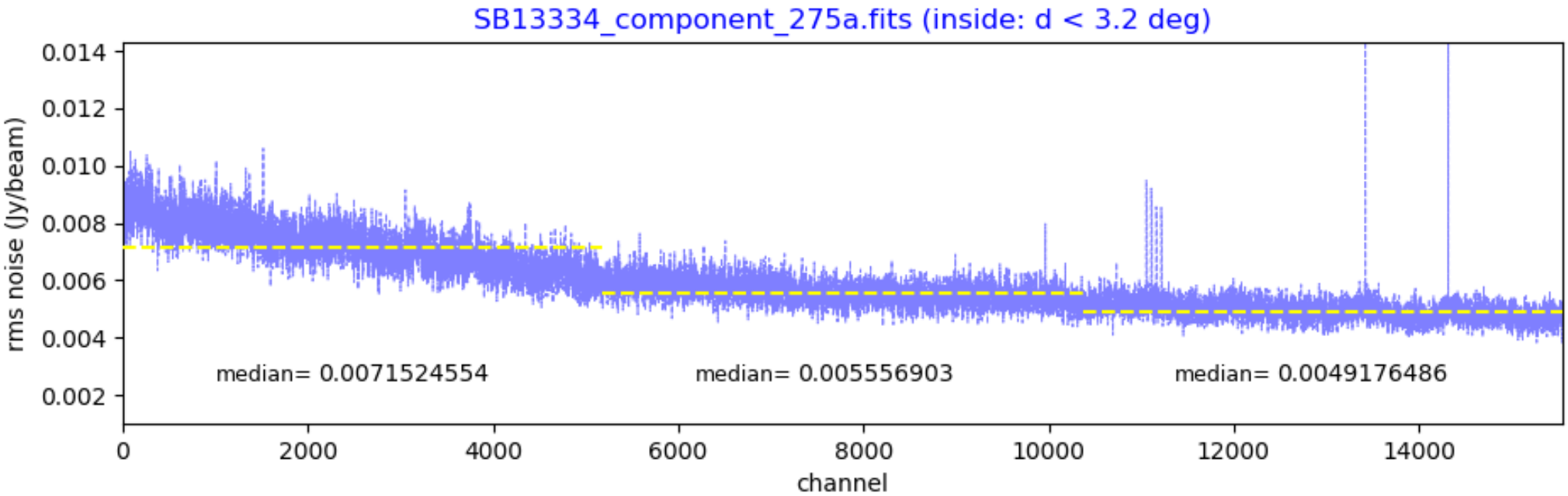

SB13334_component_270a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014109423
median= 0.014311822
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

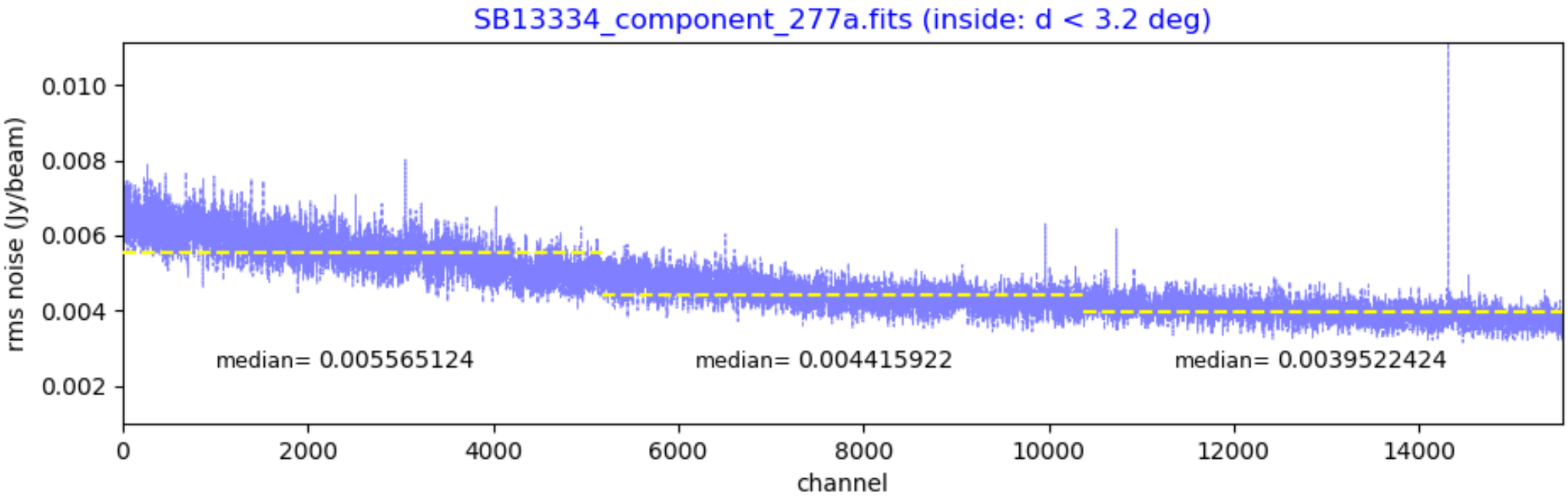

SB13334_component_271a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012720956
median= 0.009308297
median= 0.008435655
0
2000
4000
6000
8000
10000
12000
14000
channel

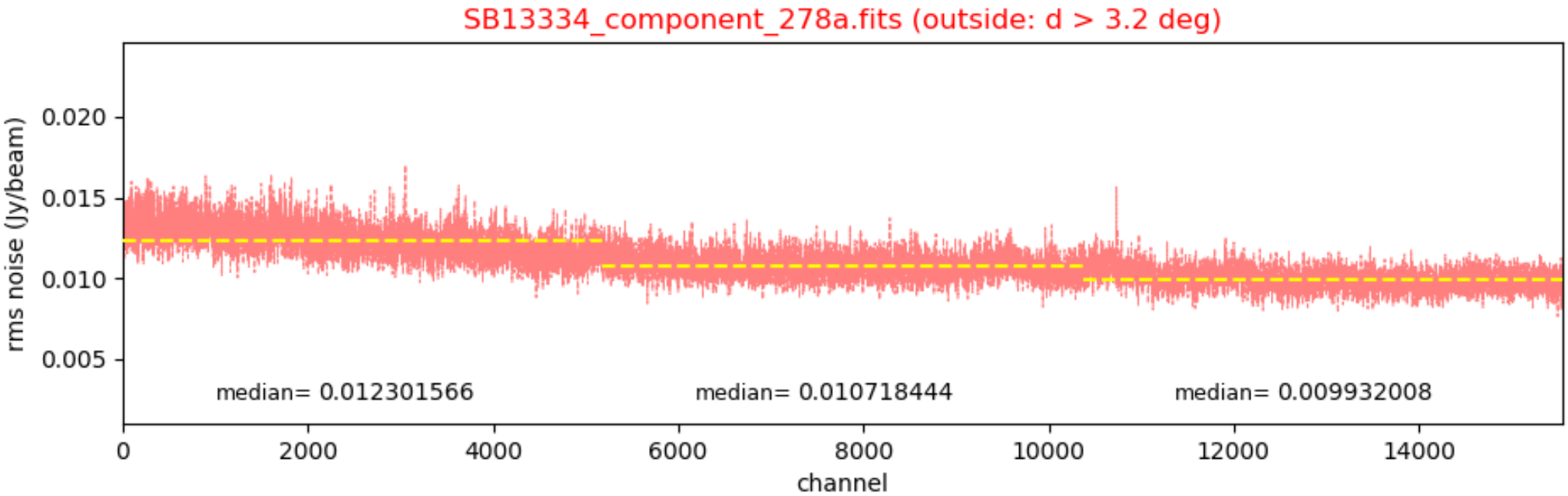

SB13334_component_272a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005748585
median= 0.004411691
median= 0.0038854005
0
2000
4000
6000
8000
10000
12000
14000
channel

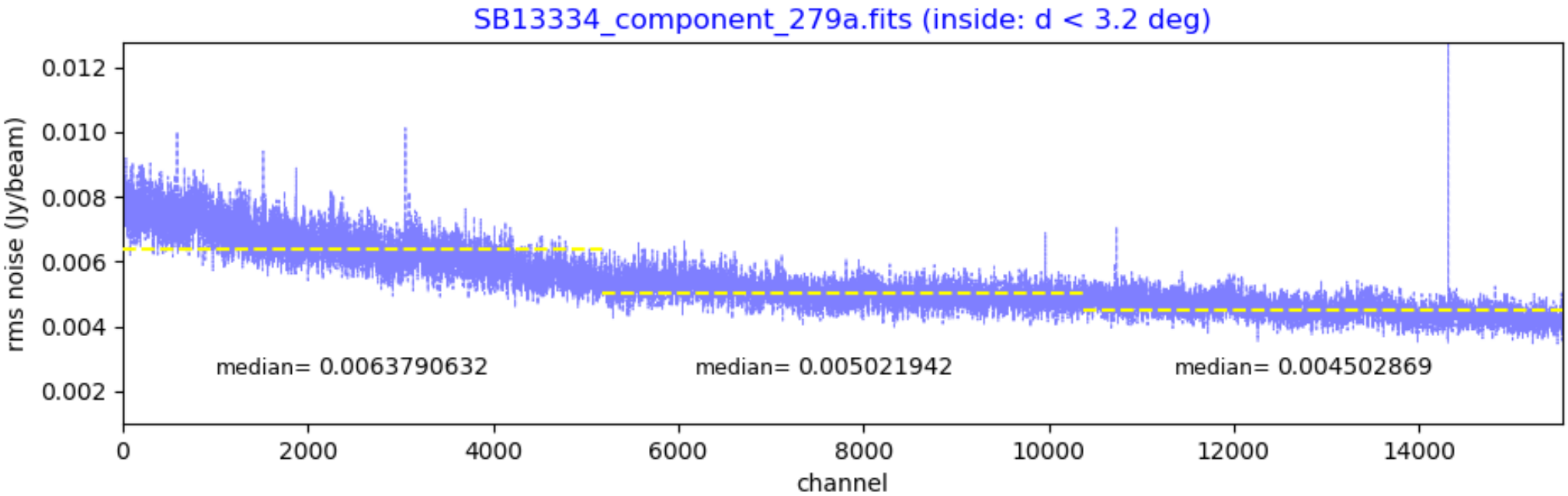

SB13334_component_273a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.012790443
median= 0.009330915
median= 0.0085211685
0
2000
4000
6000
8000
10000
12000
14000
channel

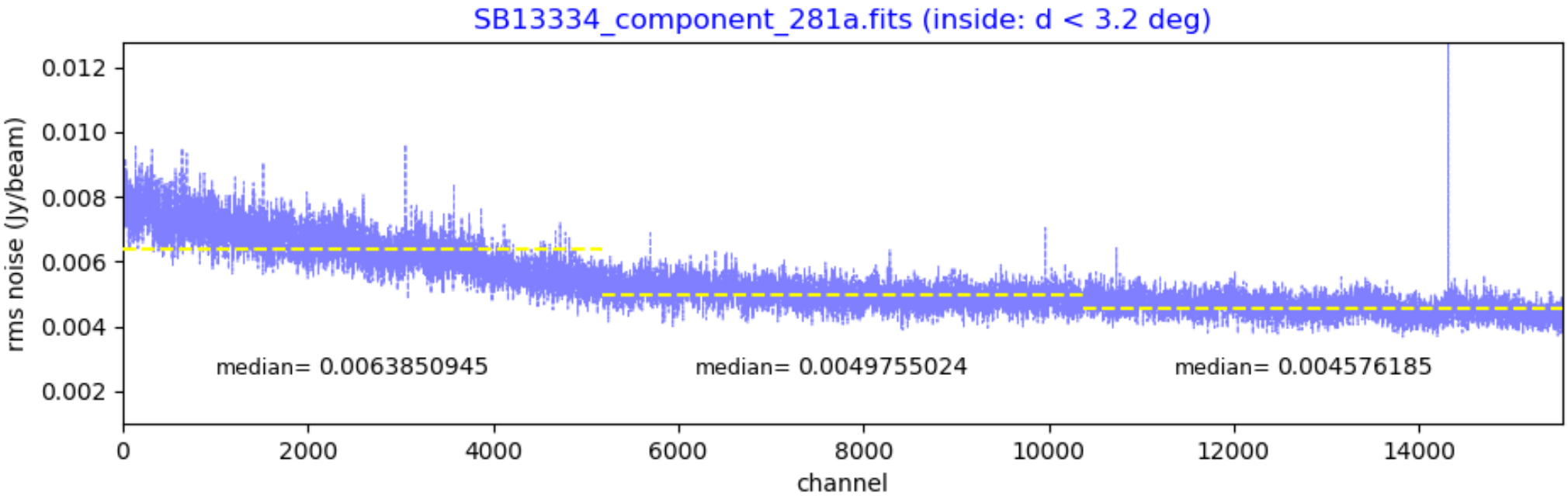

SB13334_component_274a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005244303
median= 0.0043553
median= 0.004107221
0
2000
4000
6000
8000
10000
12000
14000
channel

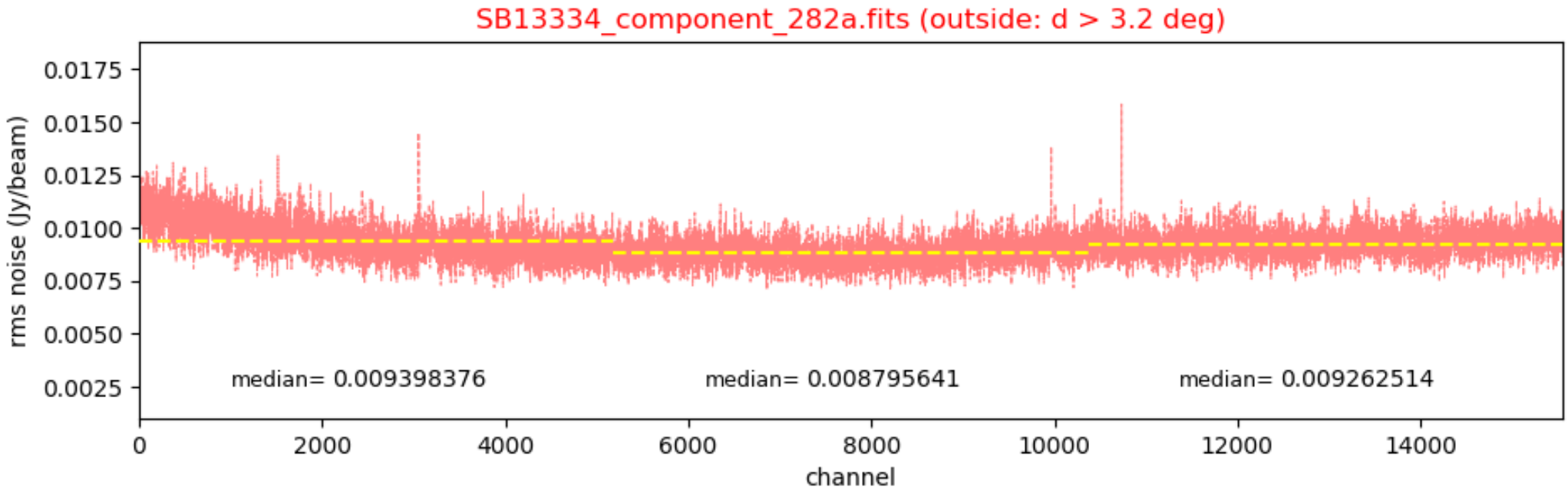

SB13334_component_275a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0071524554
median= 0.005556903
median= 0.0049176486
0
2000
4000
6000
8000
10000
12000
14000
channel

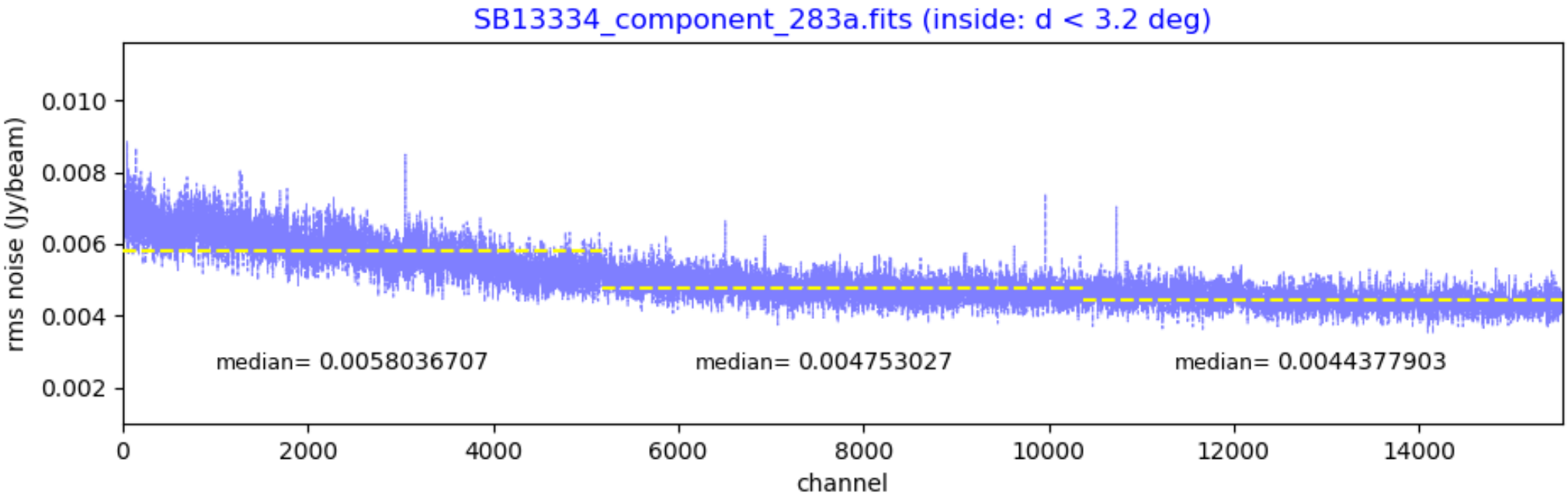

SB13334_component_277a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005565124
median= 0.004415922
median= 0.0039522424
0
2000
4000
6000
8000
10000
12000
14000
channel

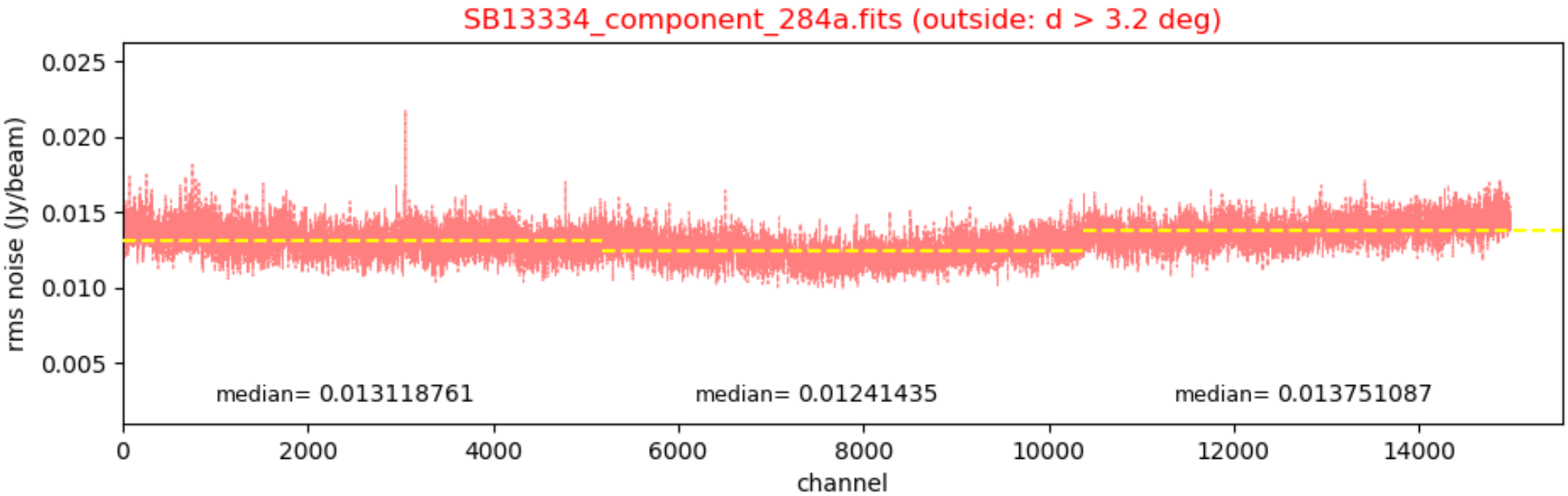

SB13334_component_278a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.012301566
median= 0.010718444
median= 0.009932008
0
2000
4000
6000
8000
10000
12000
14000
channel

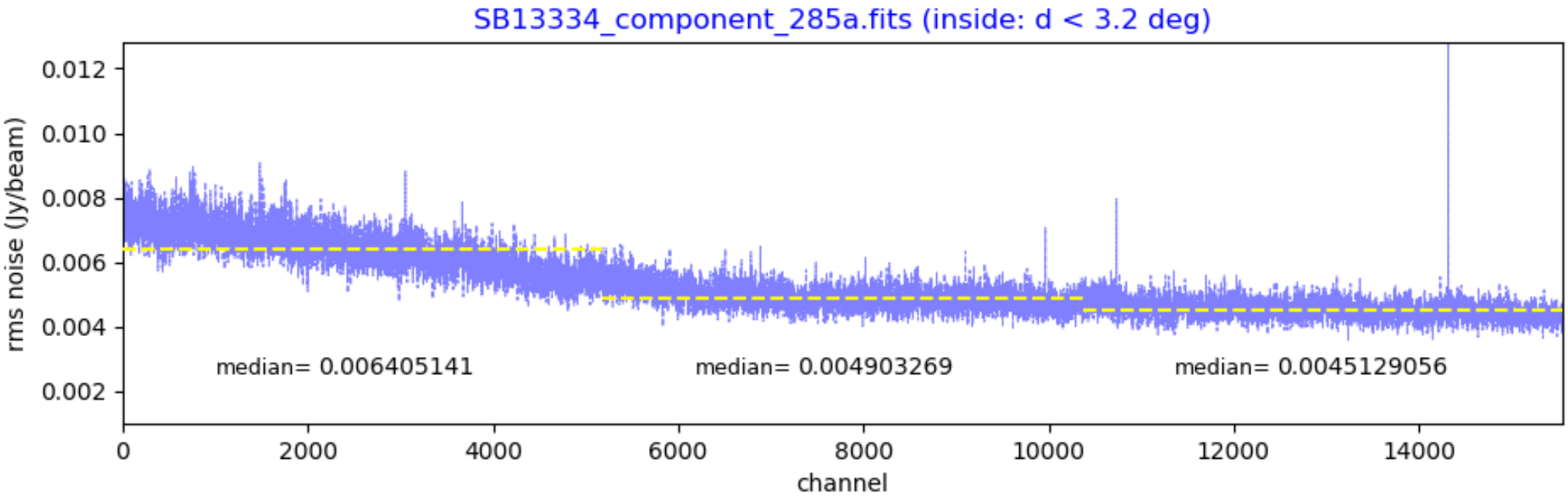

SB13334_component_279a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063790632
median= 0.005021942
median= 0.004502869
0
2000
4000
6000
8000
10000
12000
14000
channel

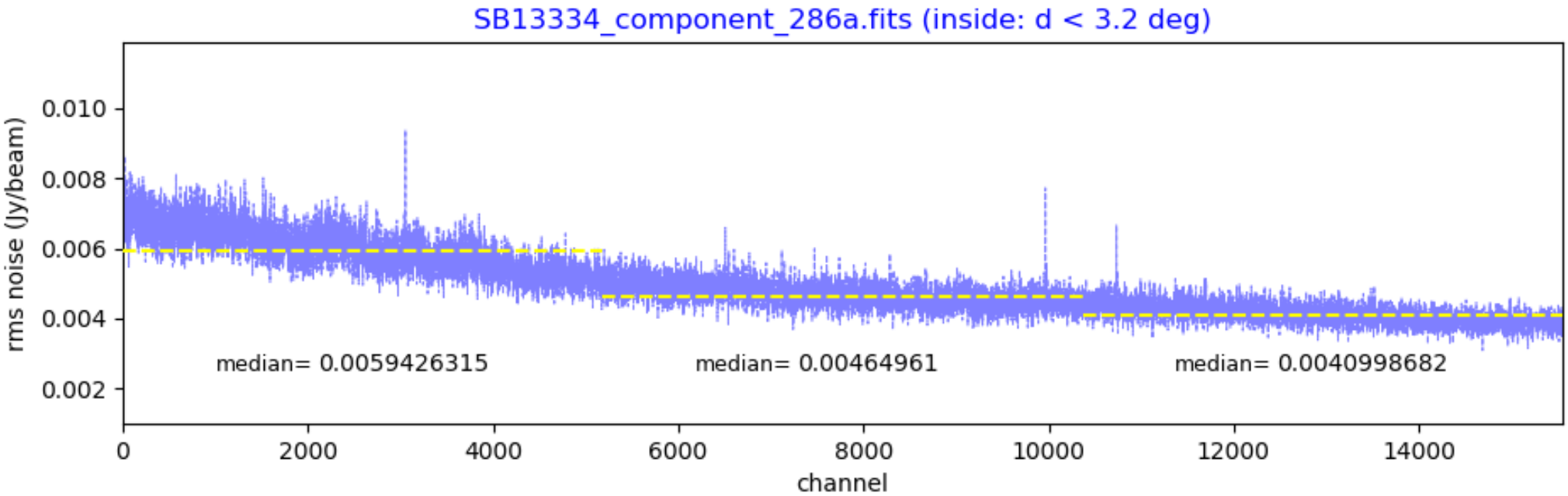

SB13334_component_281a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0063850945
median= 0.0049755024
median= 0.004576185
0
2000
4000
6000
8000
10000
12000
14000
channel

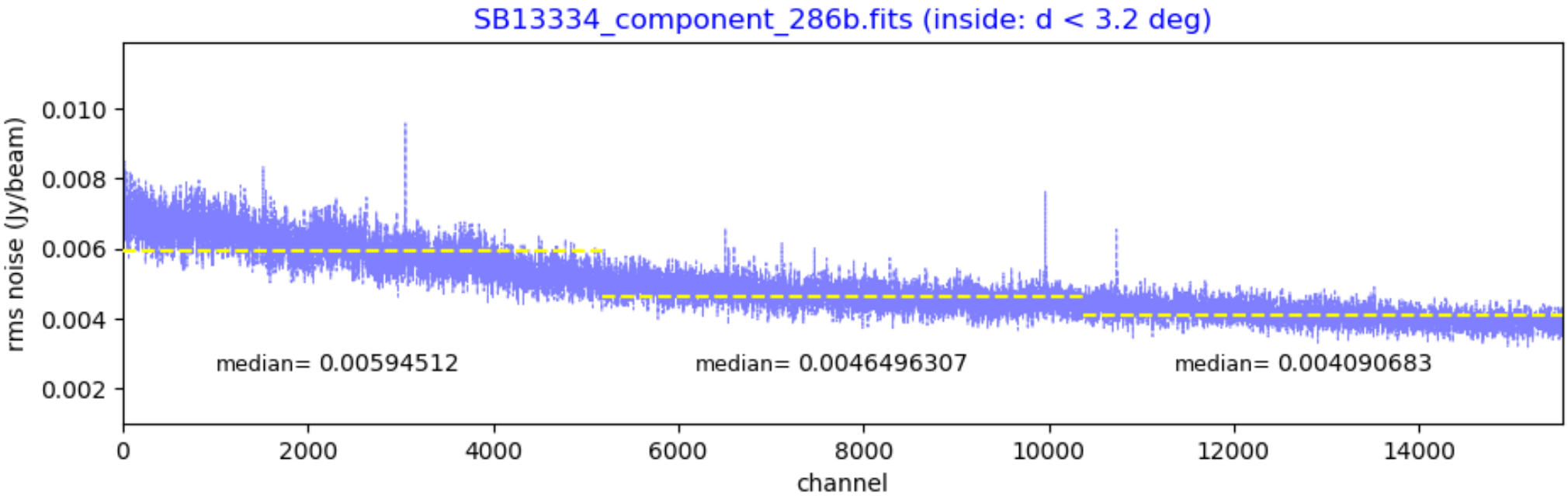

SB13334_component_282a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009398376
median= 0.008795641
median= 0.009262514
0
2000
4000
6000
8000
10000
12000
14000
channel

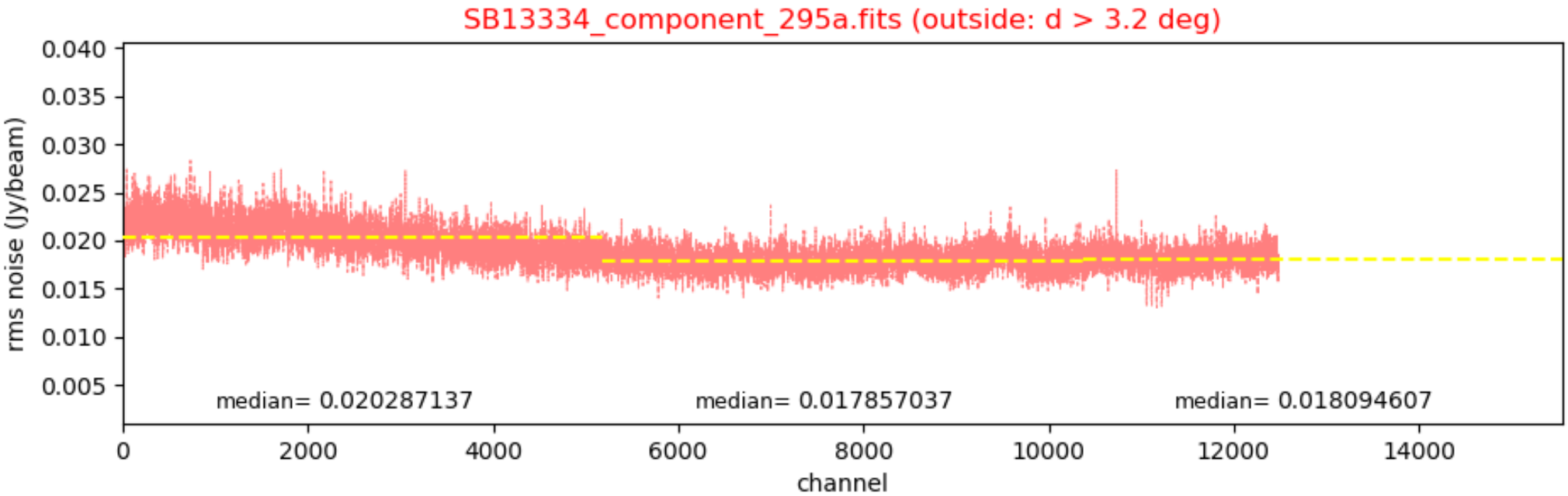

SB13334_component_283a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058036707
median= 0.004753027
median= 0.0044377903
0
2000
4000
6000
8000
10000
12000
14000
channel

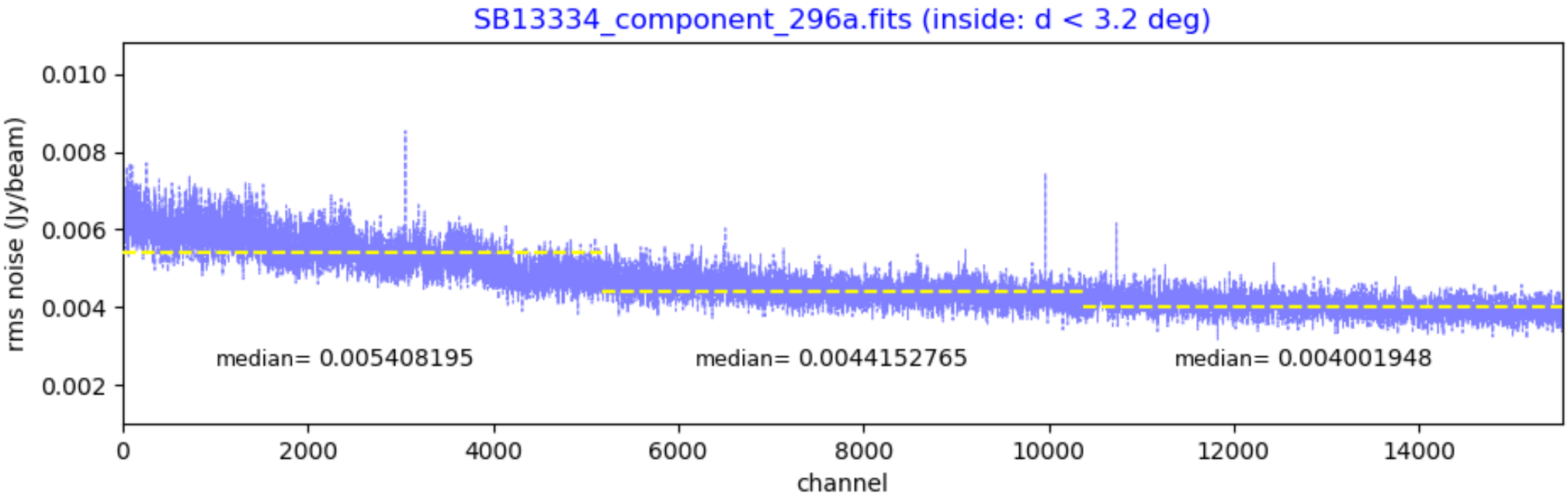

SB13334_component_284a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013118761
median= 0.01241435
median= 0.013751087
0
2000
4000
6000
8000
10000
12000
14000
channel

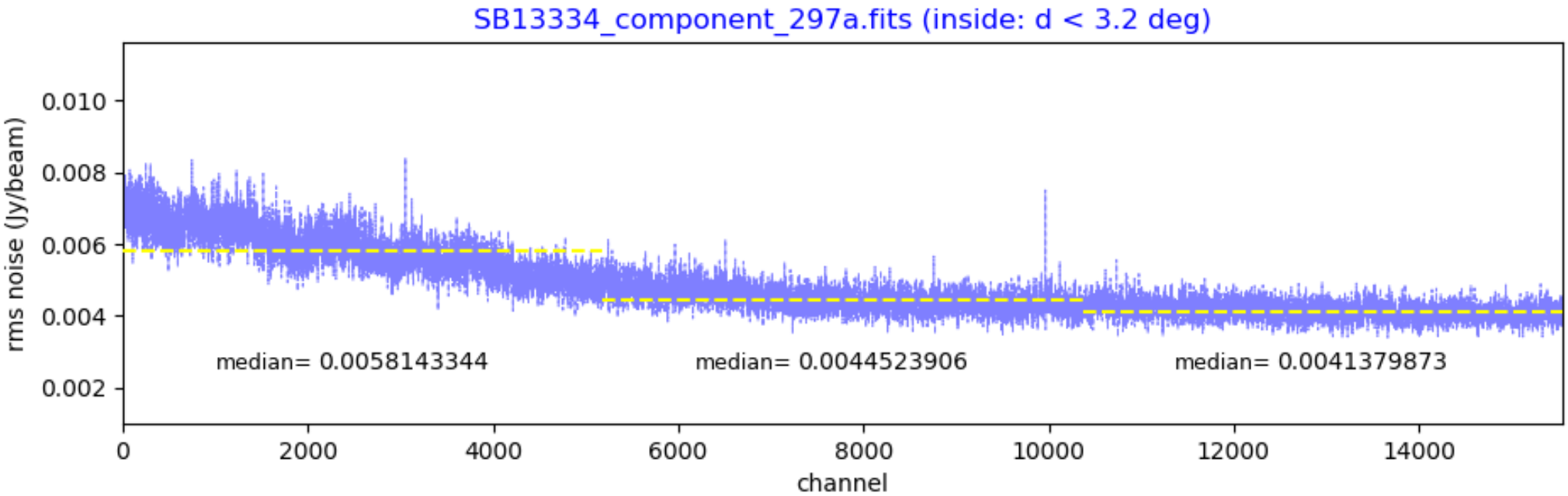

SB13334_component_285a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006405141
median= 0.004903269
median= 0.0045129056
0
2000
4000
6000
8000
10000
12000
14000
channel

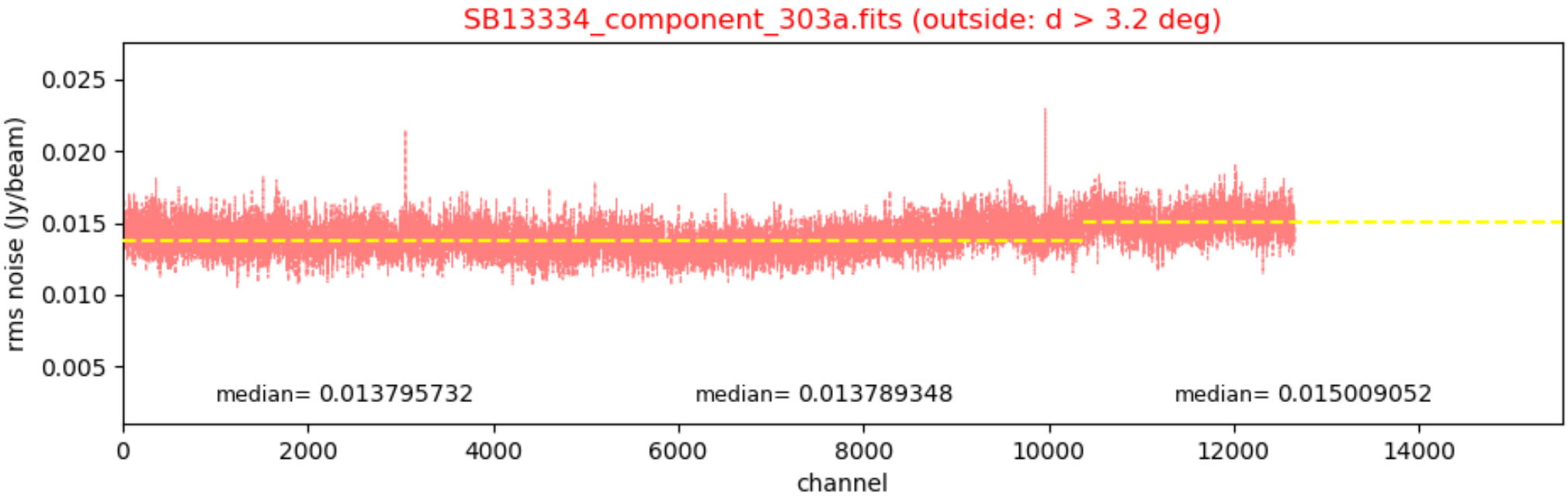

SB13334_component_286a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059426315
median= 0.00464961
median= 0.0040998682
0
2000
4000
6000
8000
10000
12000
14000
channel

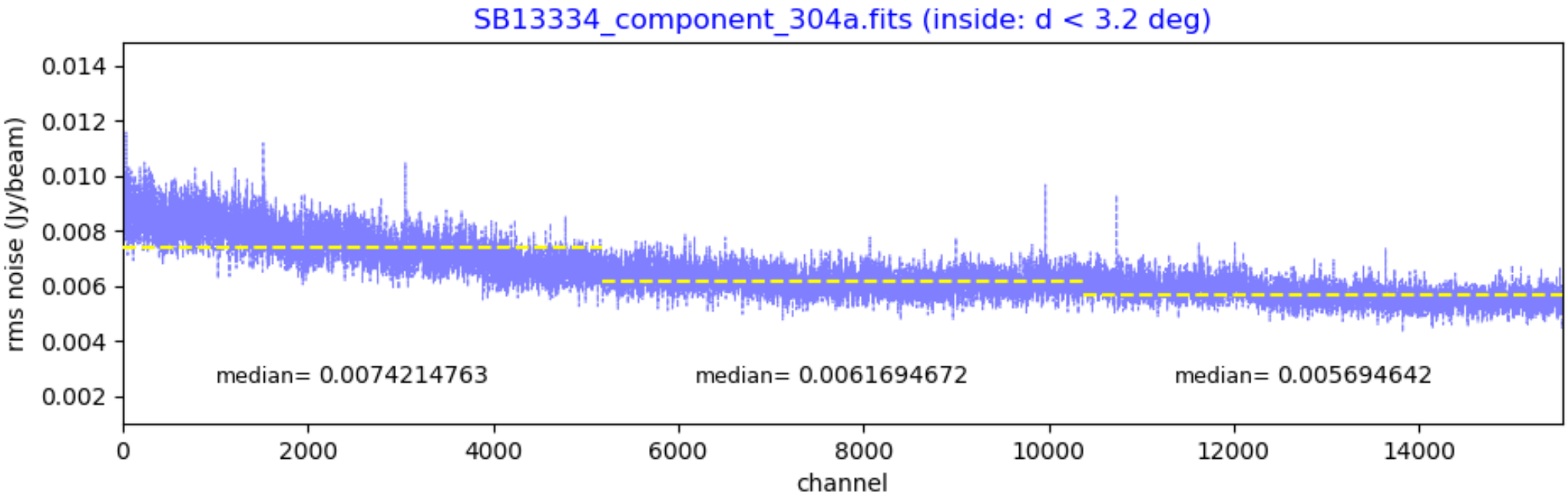

SB13334_component_286b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00594512
median= 0.0046496307
median= 0.004090683
0
2000
4000
6000
8000
10000
12000
14000
channel

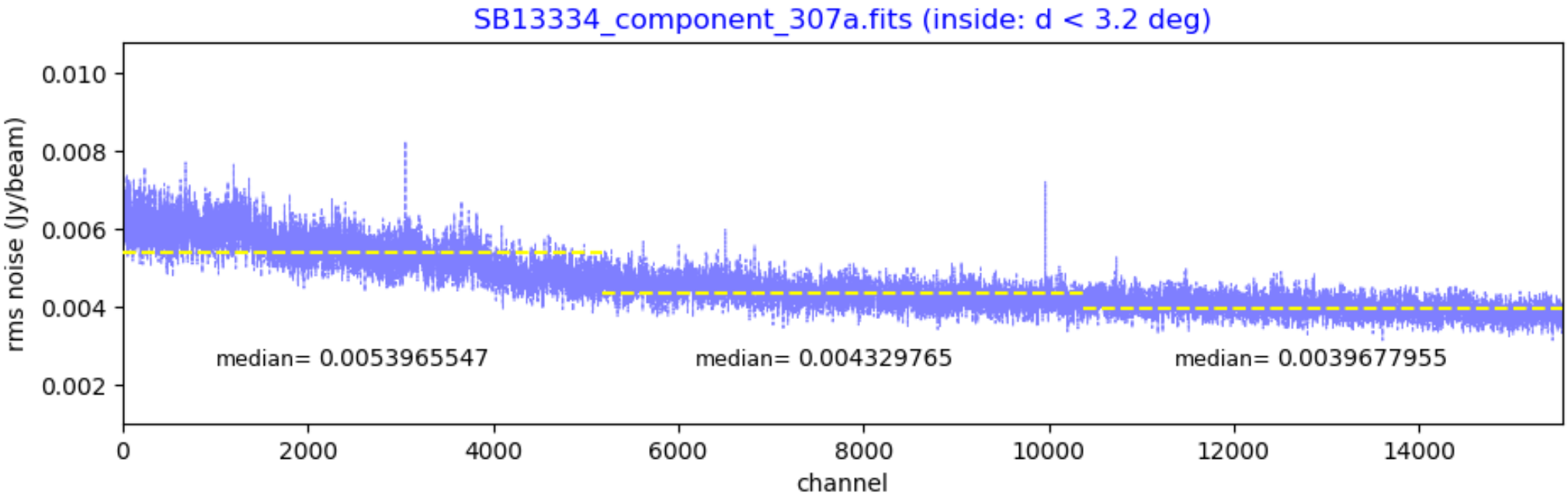

SB13334_component_295a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.020287137
median= 0.017857037
median= 0.018094607
0
2000
4000
6000
8000
10000
12000
14000
channel

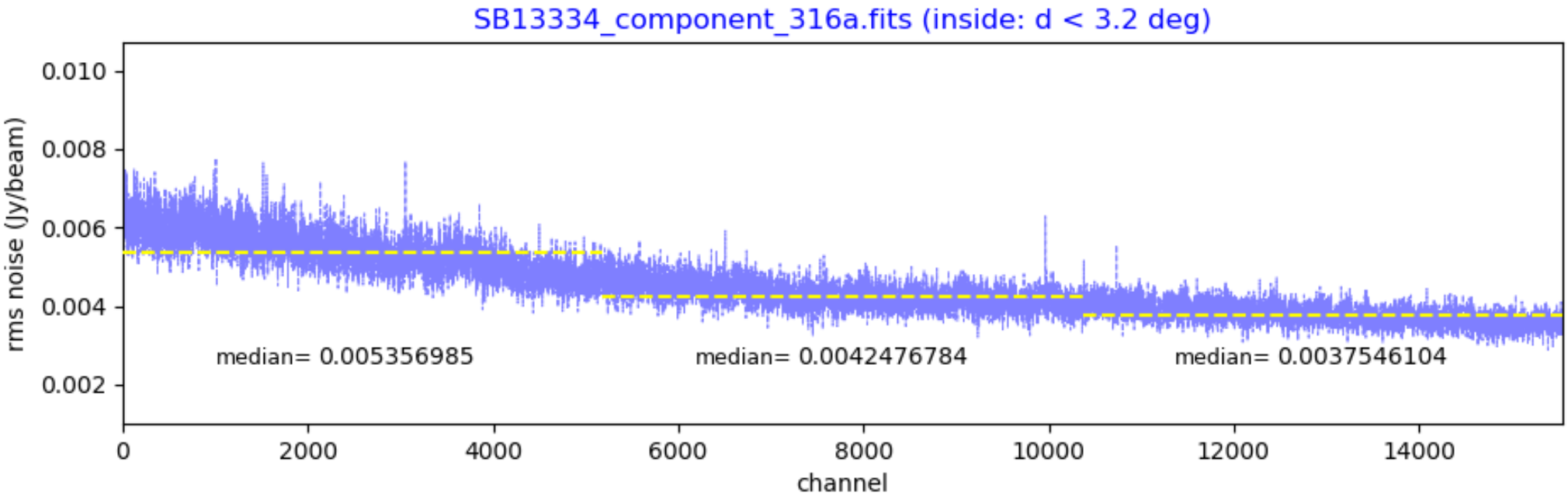

SB13334_component_296a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005408195
median= 0.0044152765
median= 0.004001948
0
2000
4000
6000
8000
10000
12000
14000
channel

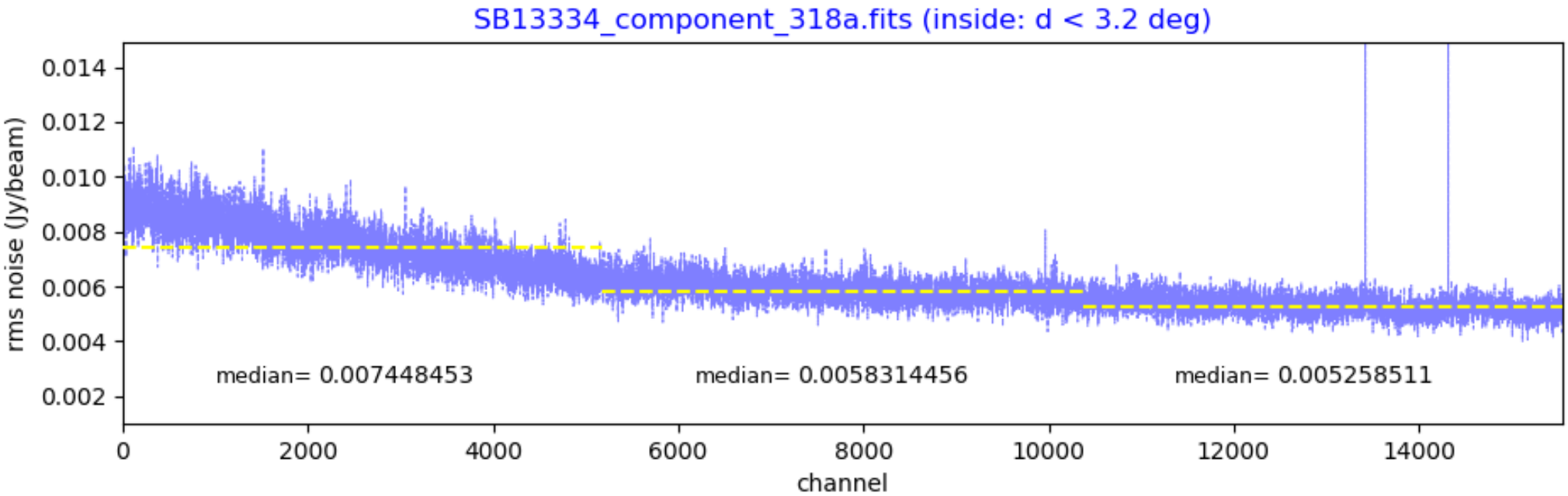

SB13334_component_297a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058143344
median= 0.0044523906
median= 0.0041379873
0
2000
4000
6000
8000
10000
12000
14000
channel

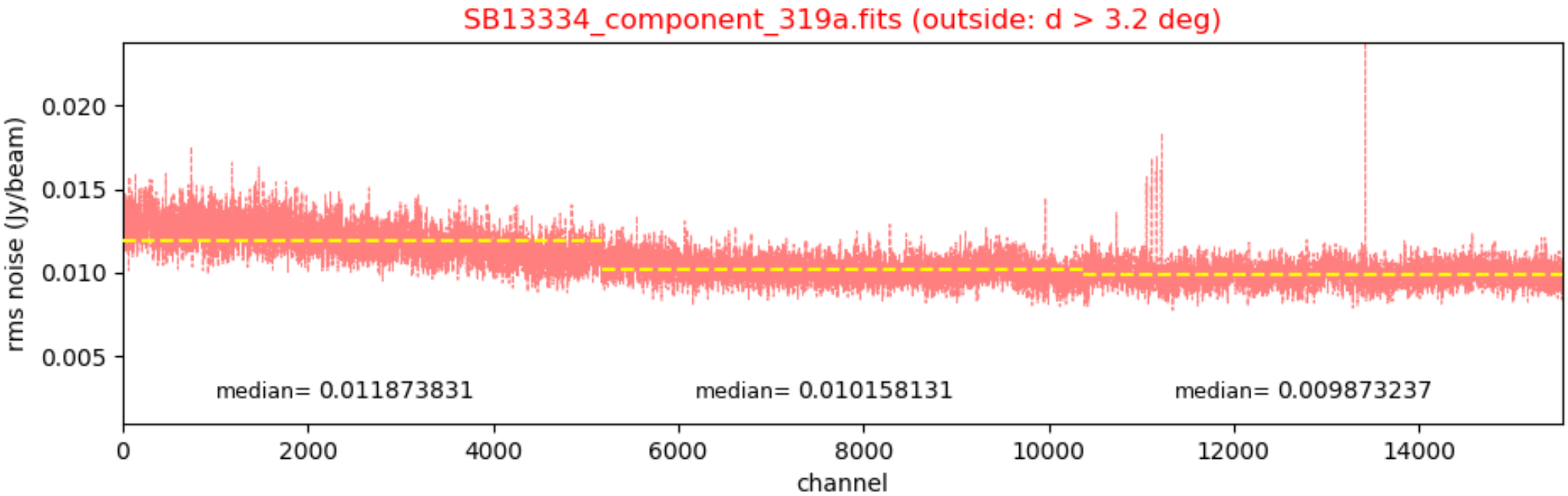

SB13334_component_303a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013795732
median= 0.013789348
median= 0.015009052
0
2000
4000
6000
8000
10000
12000
14000
channel

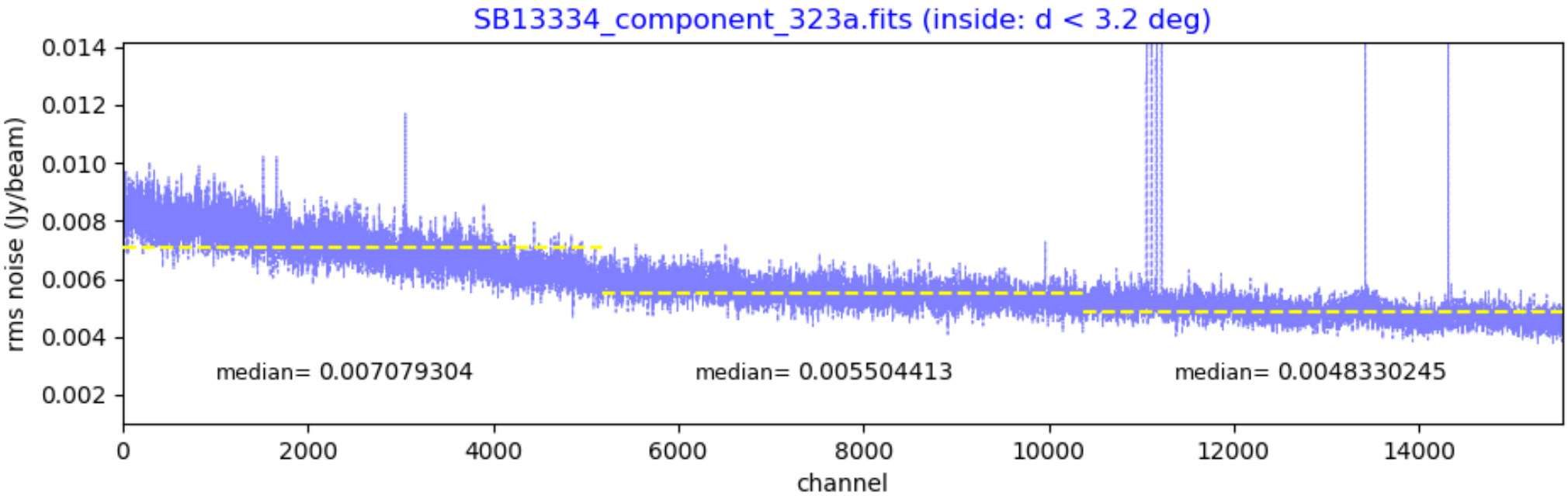

SB13334_component_304a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0074214763
median= 0.0061694672
median= 0.005694642
0
2000
4000
6000
8000
10000
12000
14000
channel

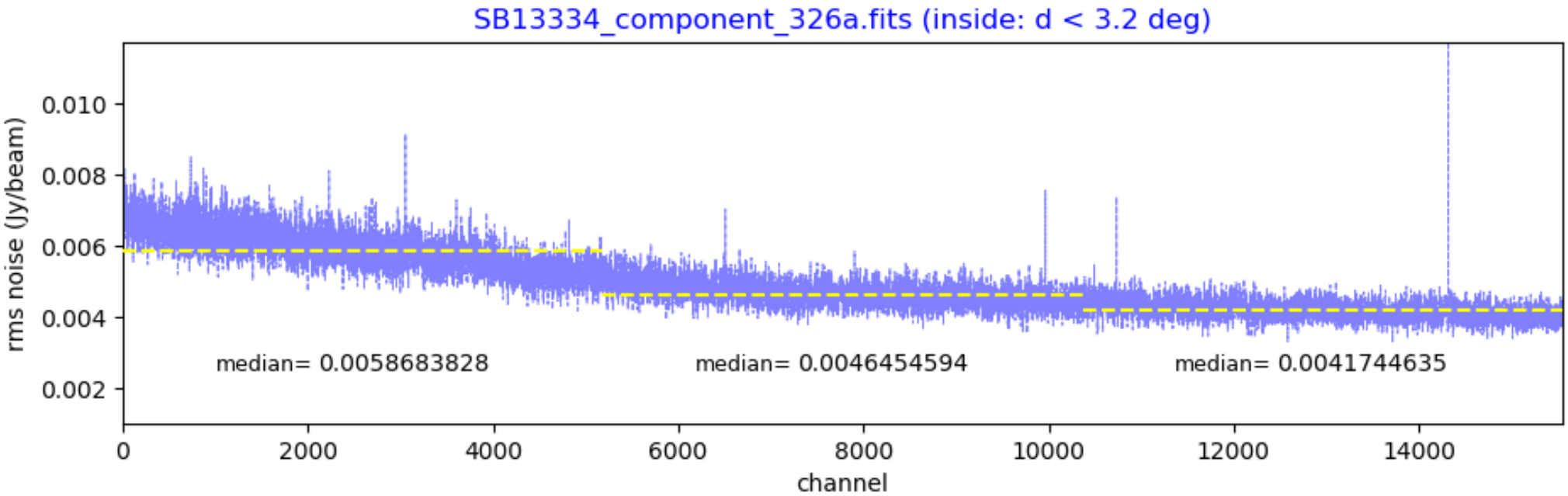

SB13334_component_307a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0053965547
median= 0.004329765
median= 0.0039677955
0
2000
4000
6000
8000
10000
12000
14000
channel

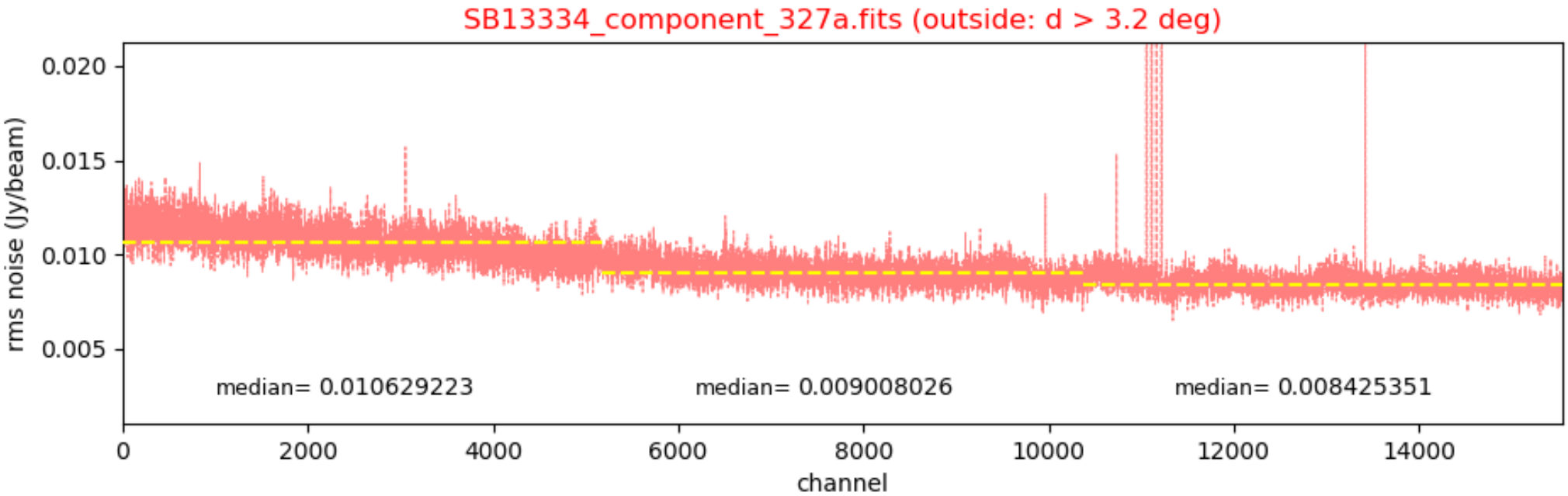

SB13334_component_316a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005356985
median= 0.0042476784
median= 0.0037546104
0
2000
4000
6000
8000
10000
12000
14000
channel

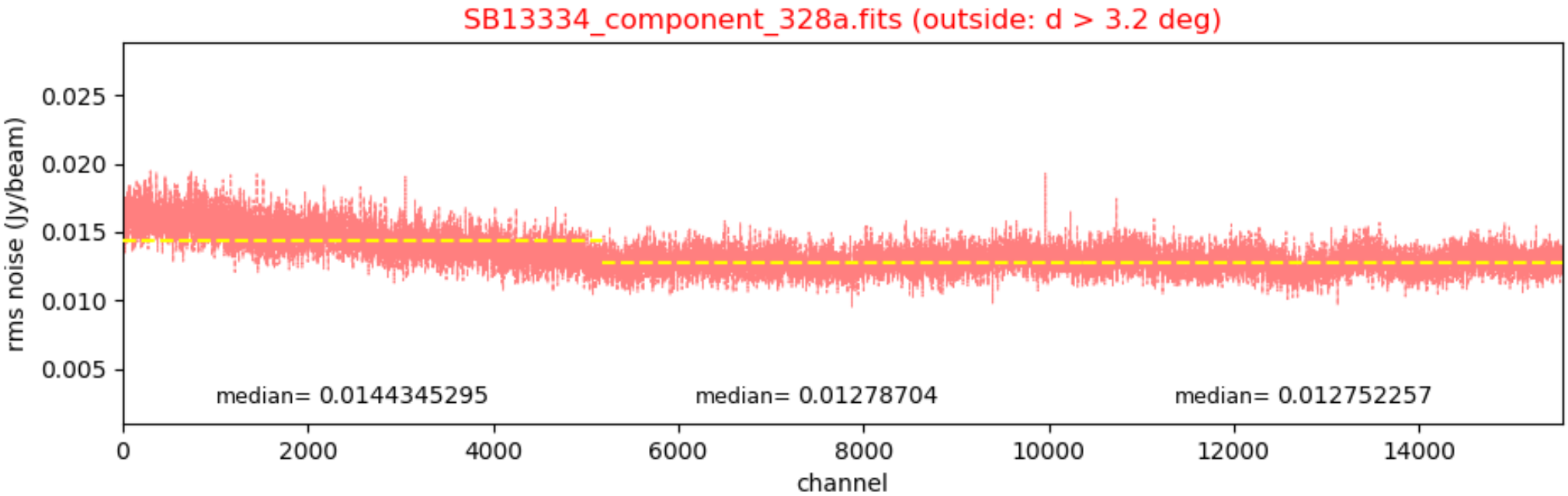

SB13334_component_318a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007448453
median= 0.0058314456
median= 0.005258511
0
2000
4000
6000
8000
10000
12000
14000
channel

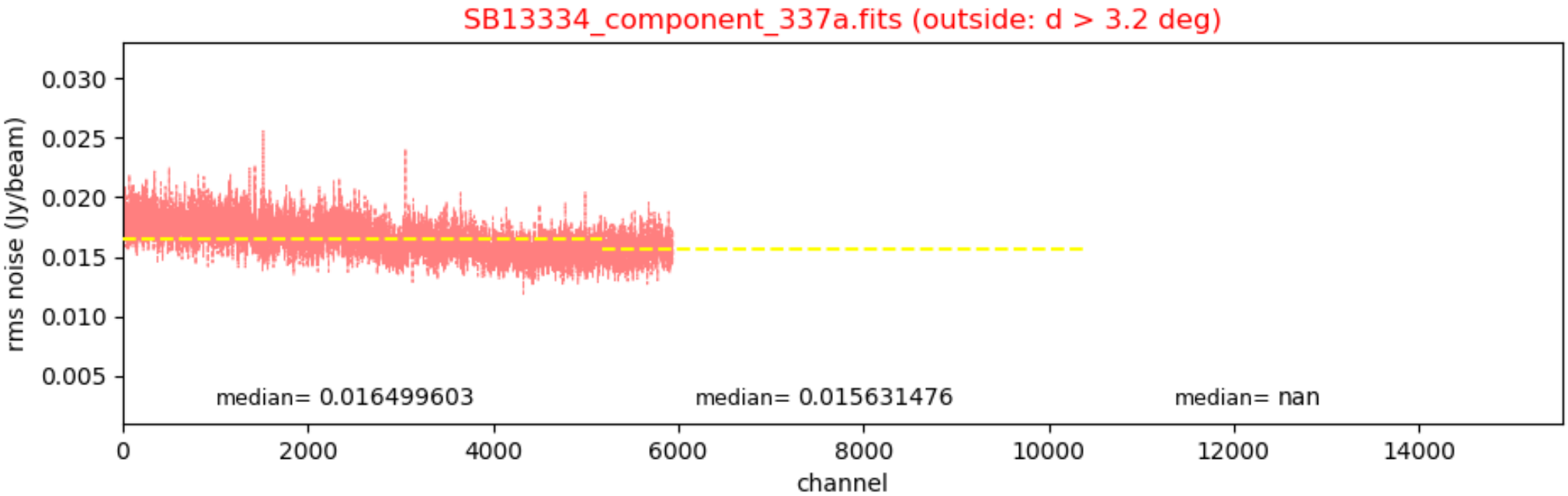

SB13334_component_319a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.011873831
median= 0.010158131
median= 0.009873237
0
2000
4000
6000
8000
10000
12000
14000
channel

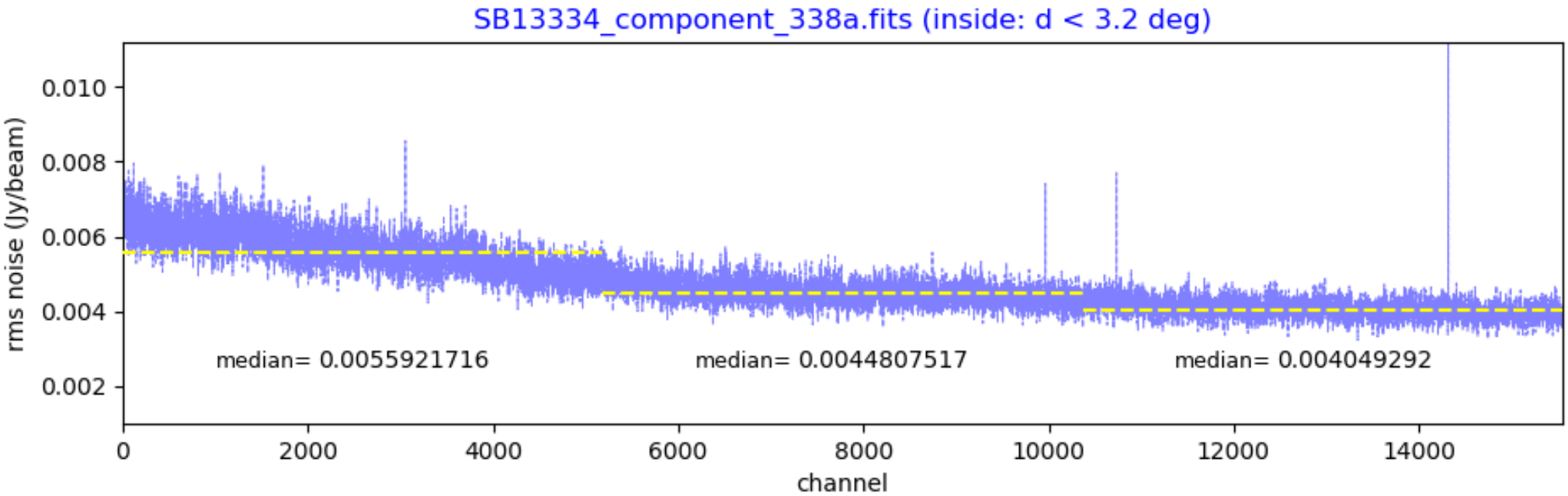

SB13334_component_323a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007079304
median= 0.005504413
median= 0.0048330245
0
2000
4000
6000
8000
10000
12000
14000
channel

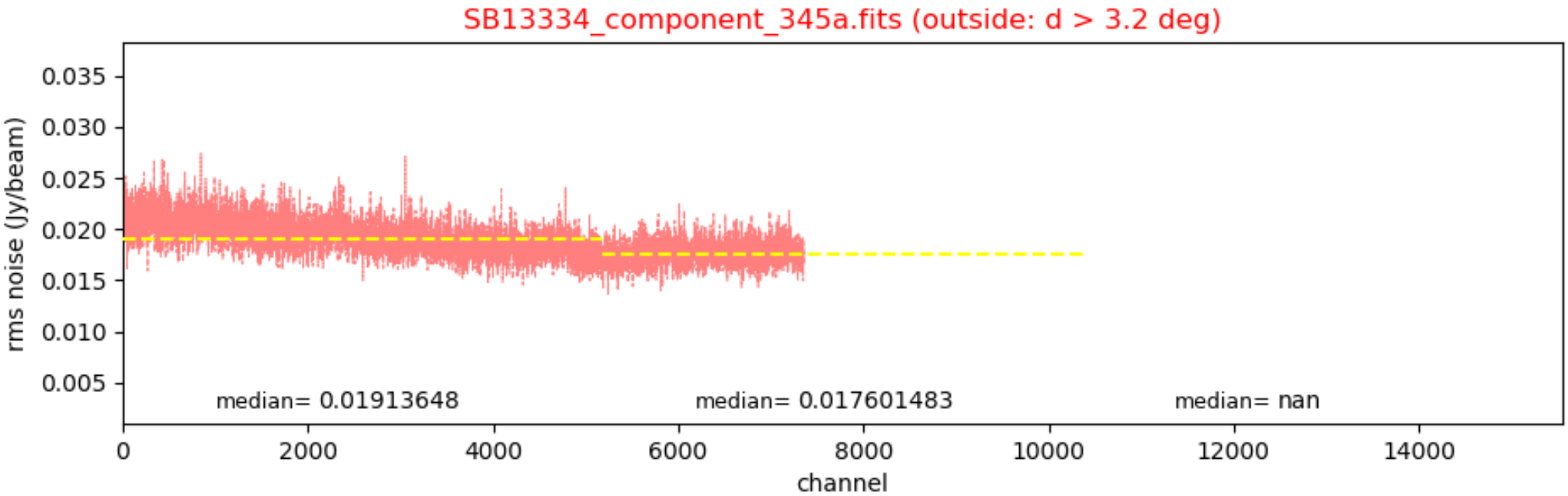

SB13334_component_326a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058683828
median= 0.0046454594
median= 0.0041744635
0
2000
4000
6000
8000
10000
12000
14000
channel

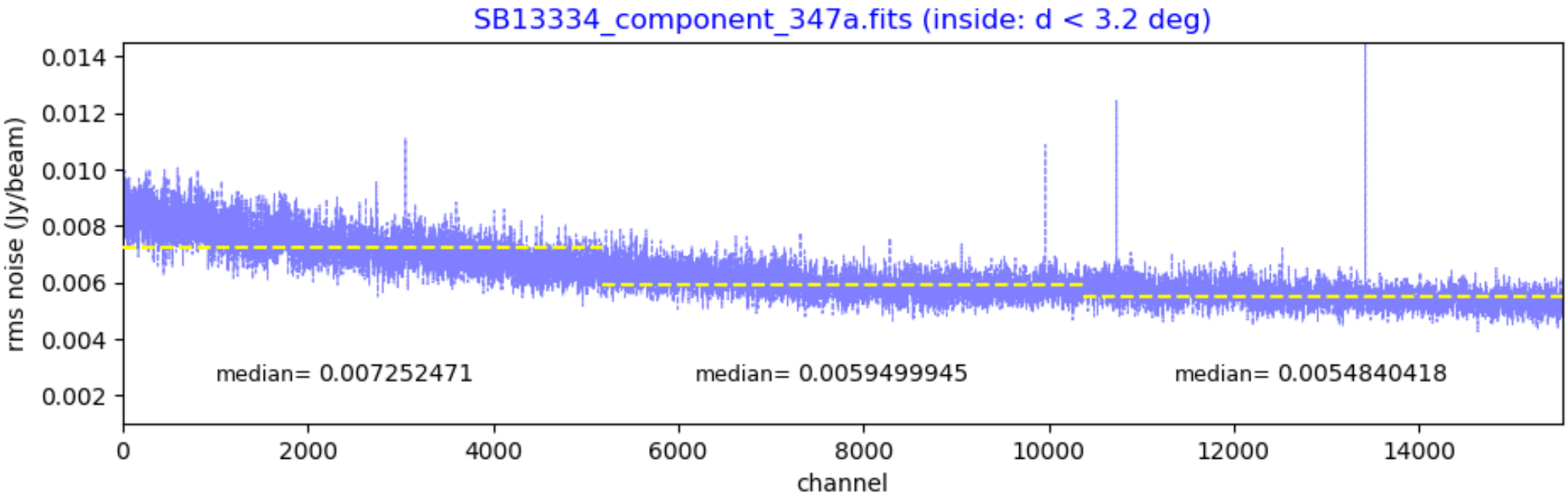

SB13334_component_327a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.020
0.015
0.010
0.005
median= 0.010629223
median= 0.009008026
median= 0.008425351
0
2000
4000
6000
8000
10000
12000
14000
channel

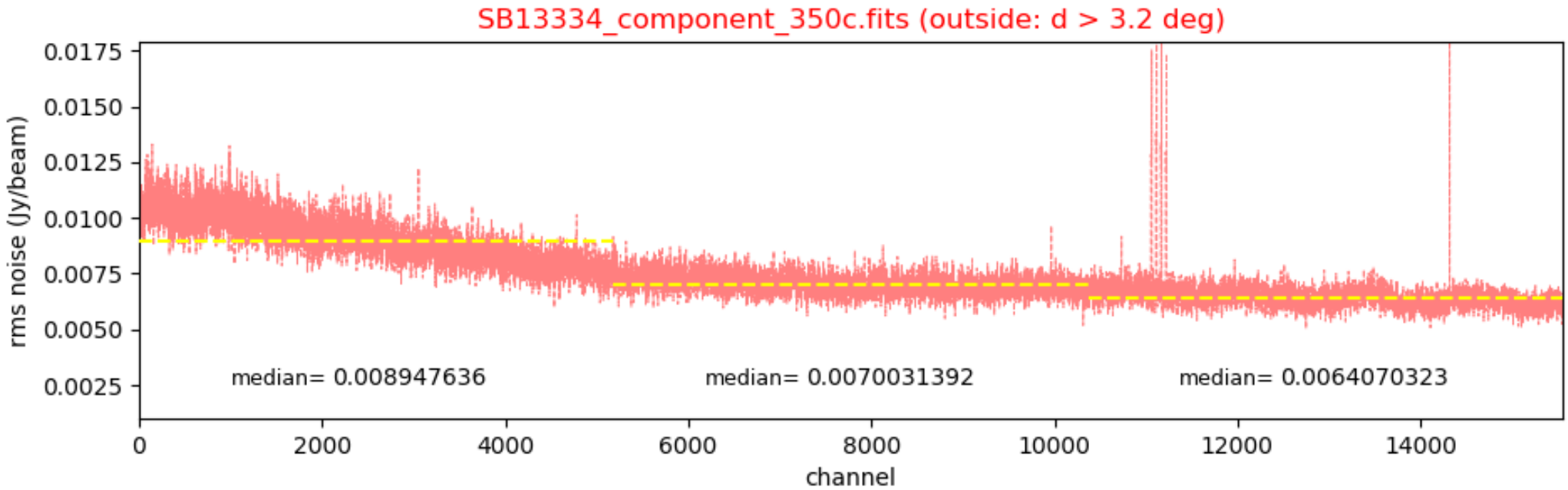

SB13334_component_328a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0144345295
median= 0.01278704
median= 0.012752257
0
2000
4000
6000
8000
10000
12000
14000
channel

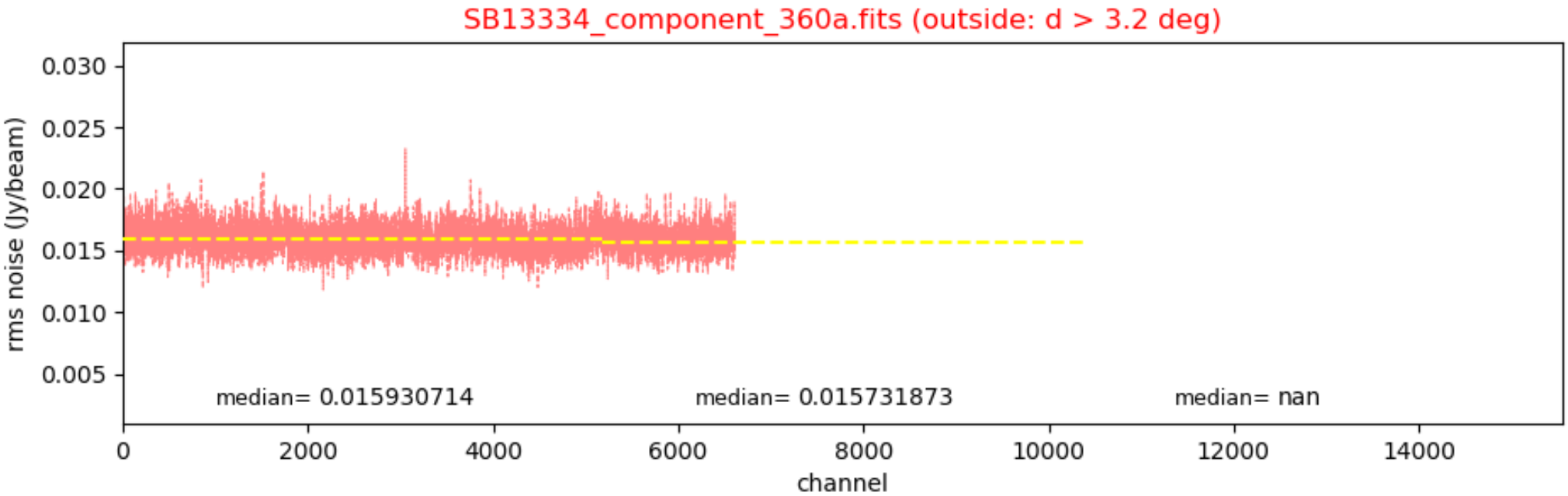

SB13334_component_337a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016499603
median= 0.015631476
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

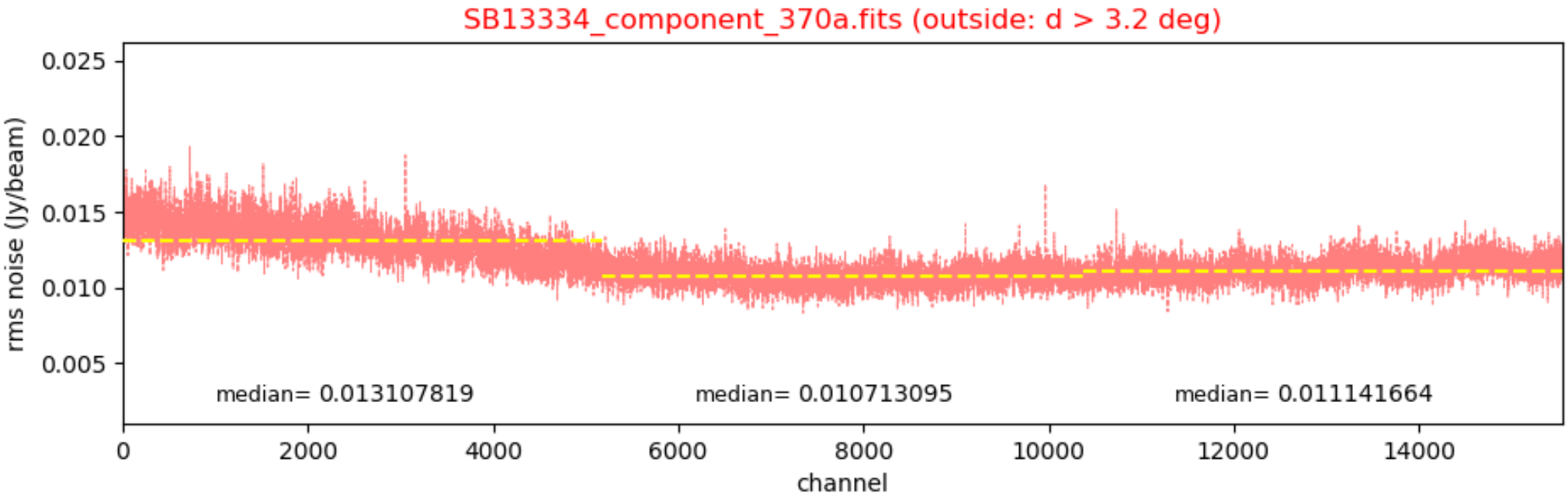

SB13334_component_338a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0055921716
median= 0.0044807517
median= 0.004049292
0
2000
4000
6000
8000
10000
12000
14000
channel

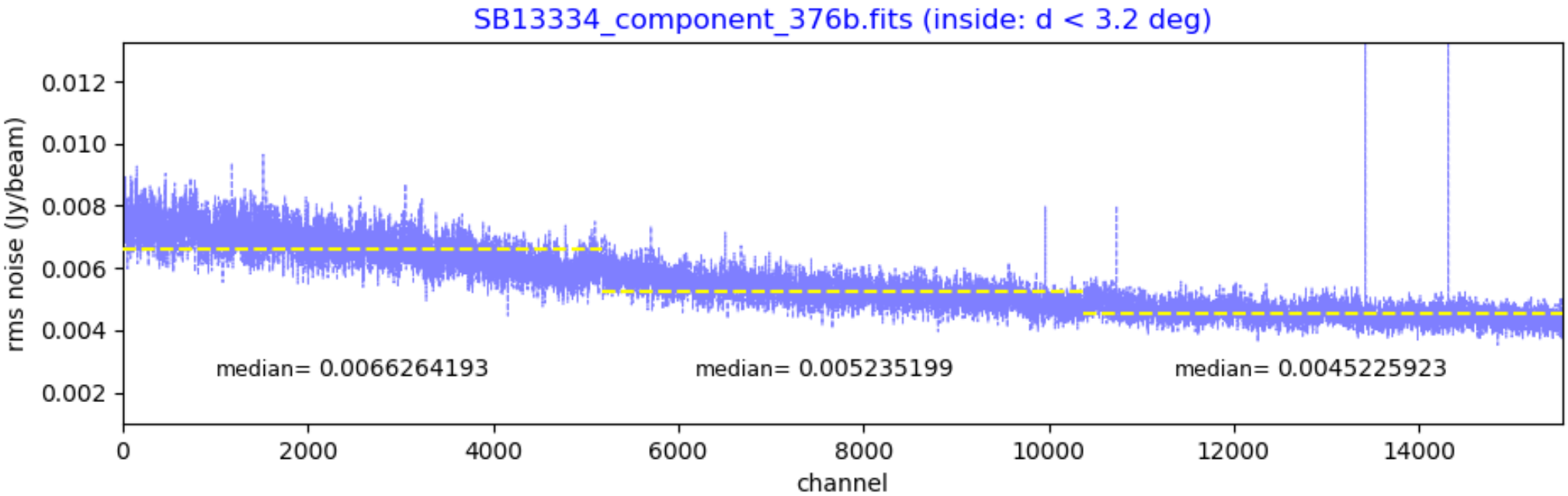

SB13334_component_345a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.035
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.01913648
median= 0.017601483
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

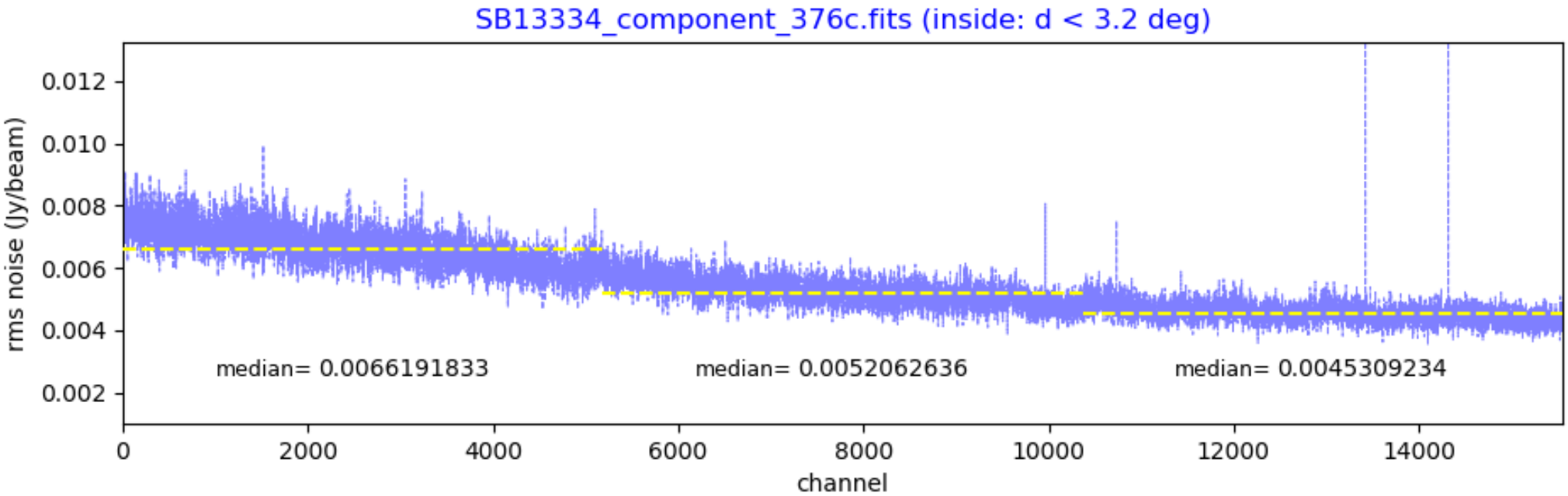

SB13334_component_347a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007252471
median= 0.0059499945
median= 0.0054840418
0
2000
4000
6000
8000
10000
12000
14000
channel

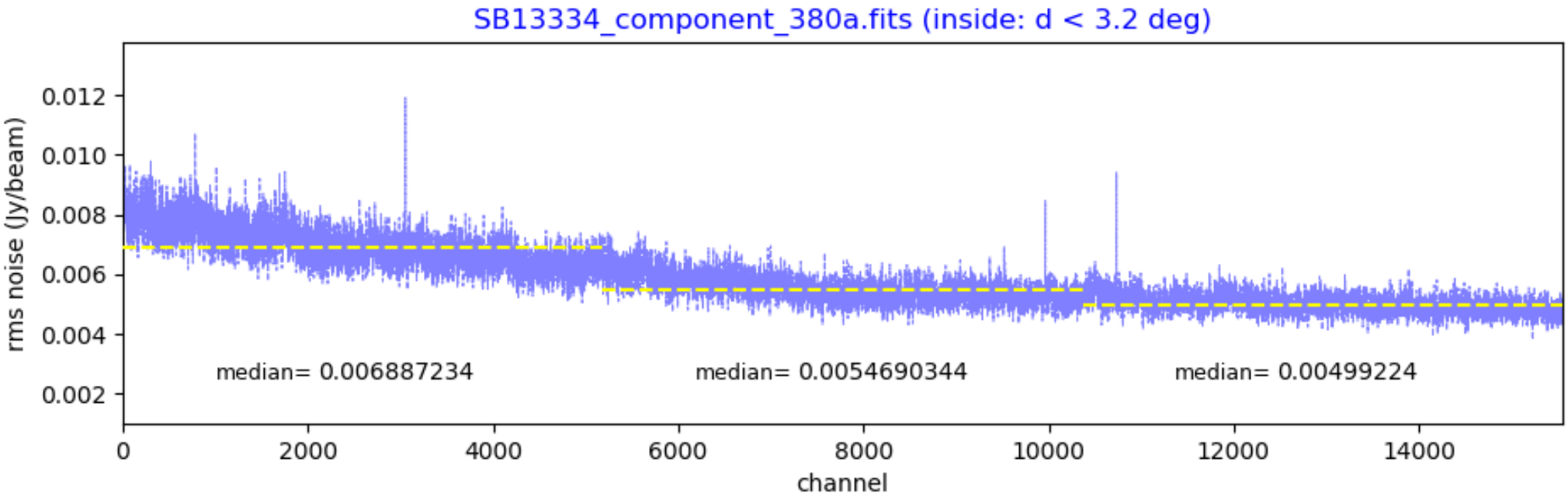

SB13334_component_350c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.008947636
median= 0.0070031392
median= 0.0064070323
0
2000
4000
6000
8000
10000
12000
14000
channel

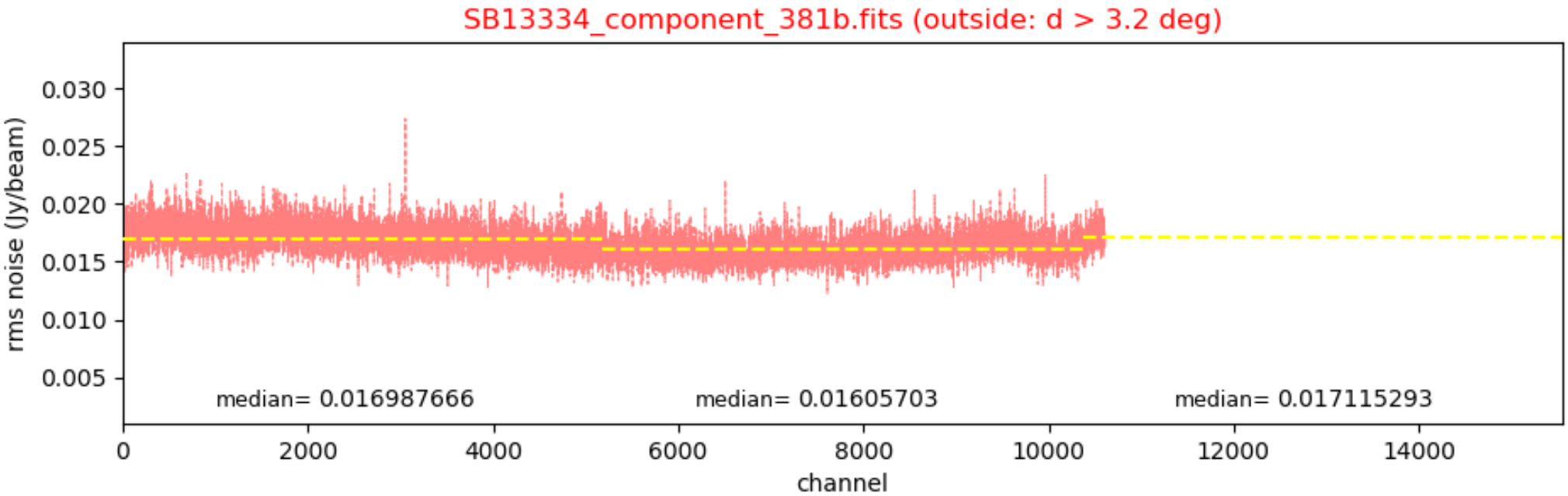

SB13334_component_360a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015930714
median= 0.015731873
median= nan
0
2000
4000
6000
8000
10000
12000
14000
channel

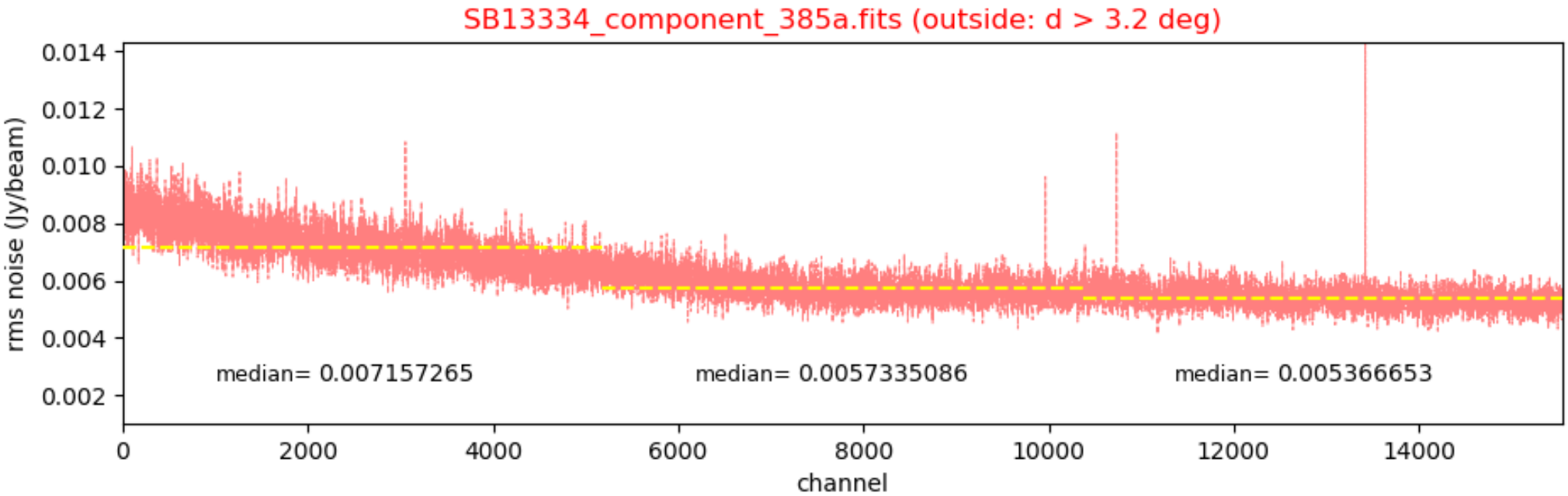

SB13334_component_370a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.013107819
median= 0.010713095
median= 0.011141664
0
2000
4000
6000
8000
10000
12000
14000
channel

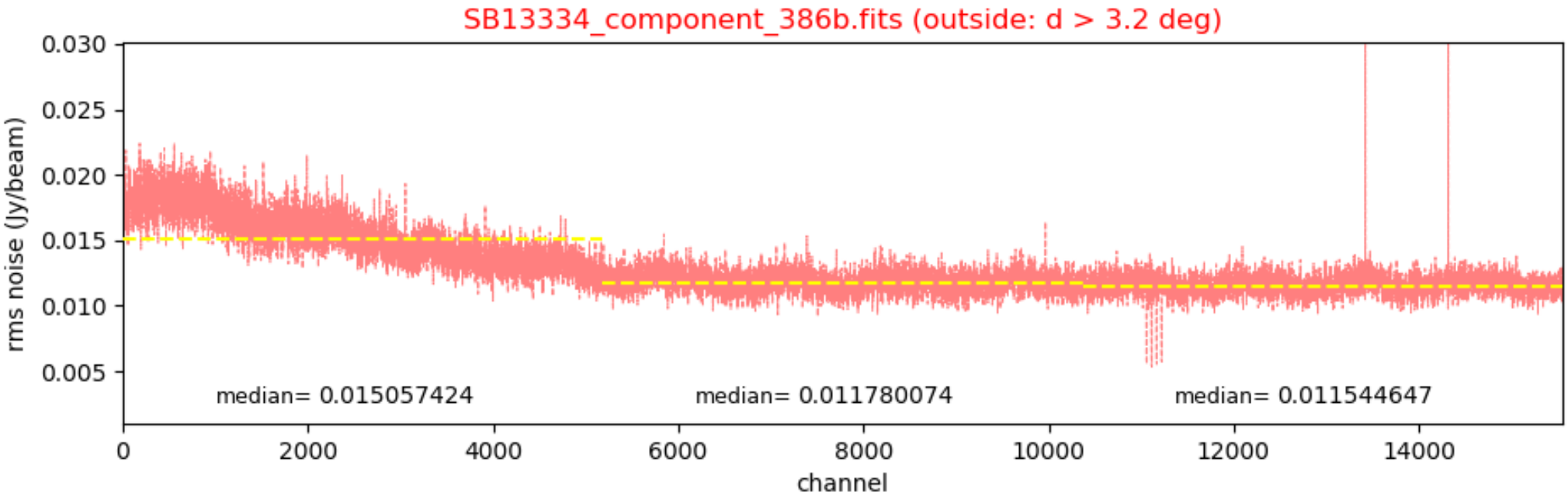

SB13334_component_376b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066264193
median= 0.005235199
median= 0.0045225923
0
2000
4000
6000
8000
10000
12000
14000
channel

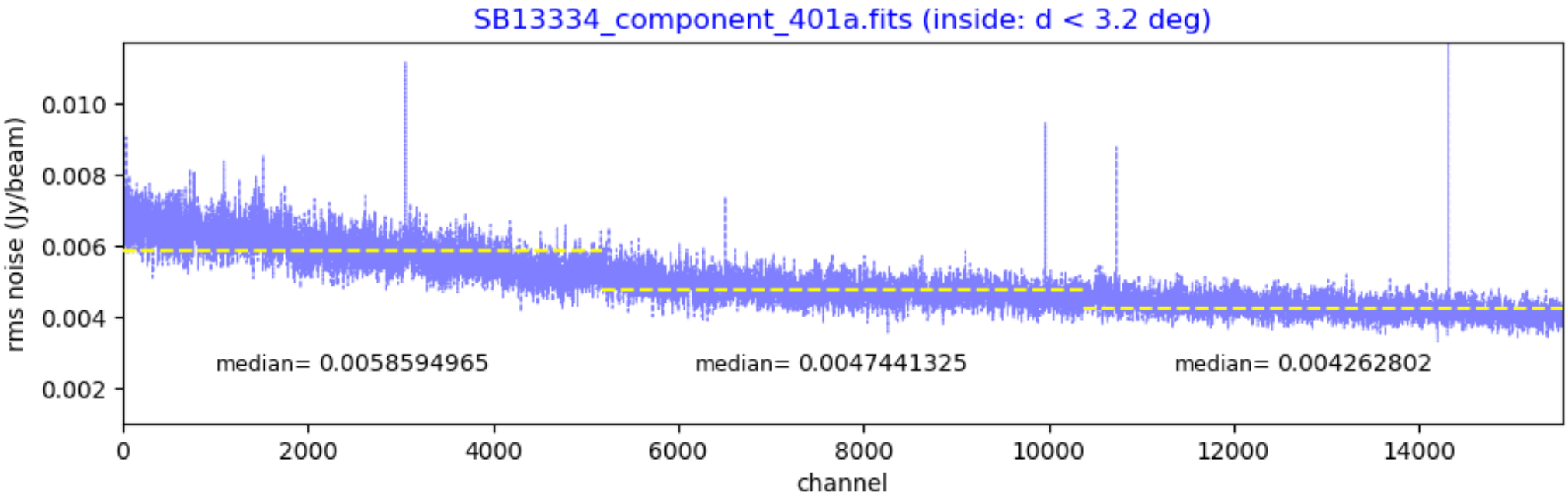

SB13334_component_376c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066191833
median= 0.0052062636
median= 0.0045309234
0
2000
4000
6000
8000
10000
12000
14000
channel

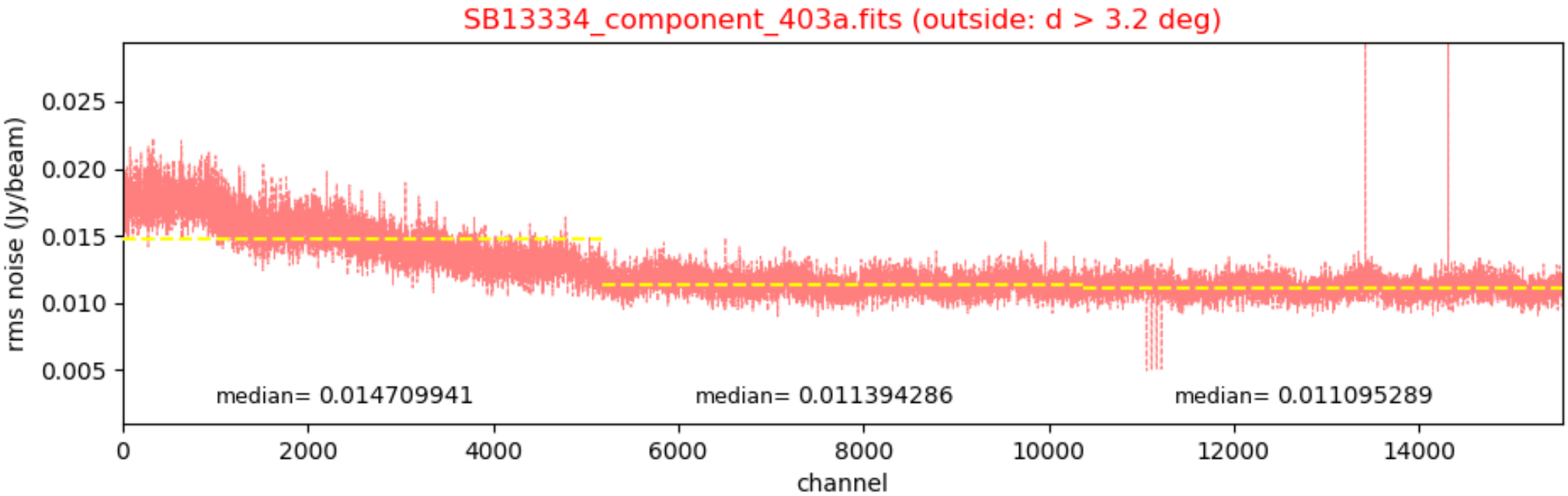

SB13334_component_380a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006887234
median= 0.0054690344
median= 0.00499224
0
2000
4000
6000
8000
10000
12000
14000
channel

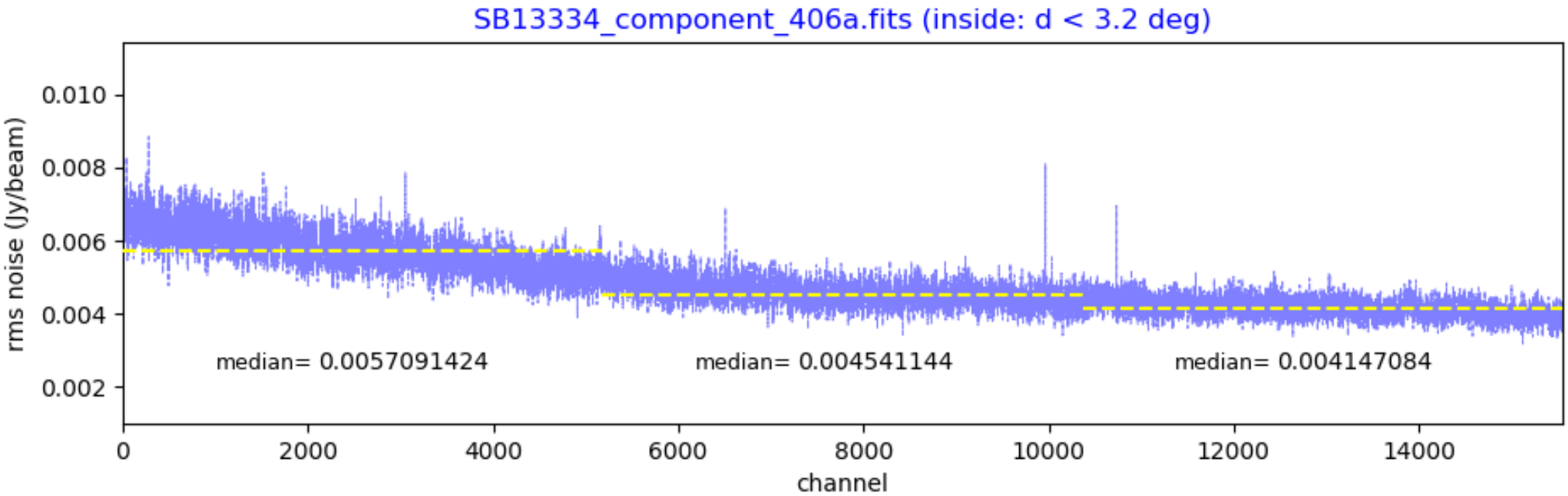

SB13334_component_381b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.016987666
median= 0.01605703
median= 0.017115293
0
2000
4000
6000
8000
10000
12000
14000
channel

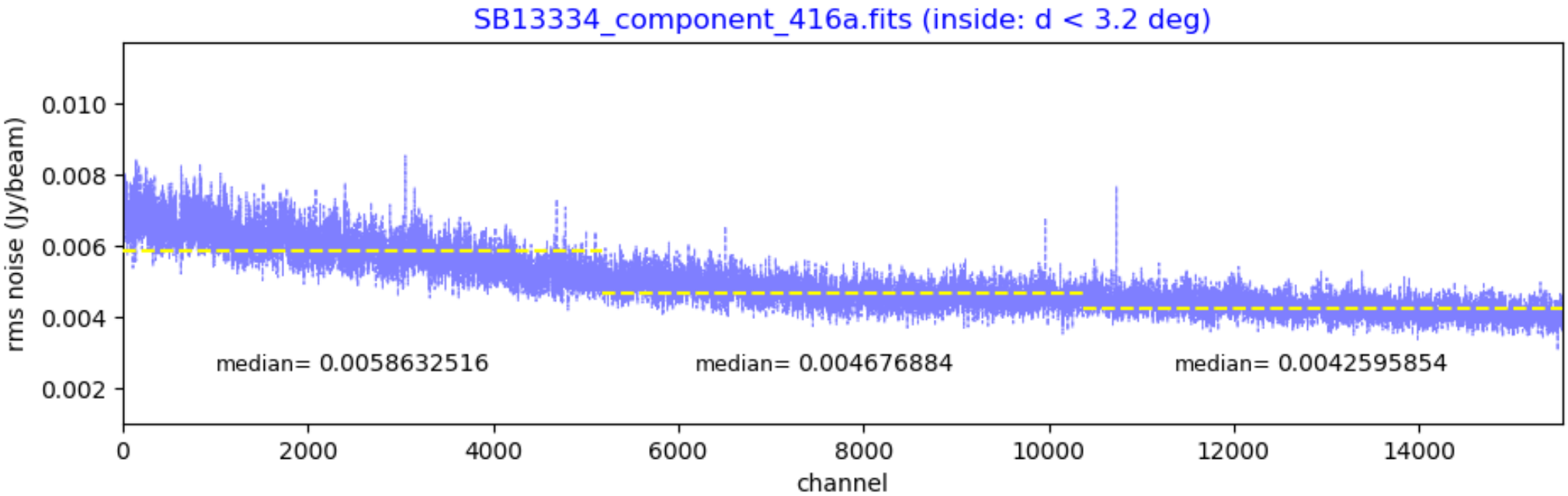

SB13334_component_385a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007157265
median= 0.0057335086
median= 0.005366653
0
2000
4000
6000
8000
10000
12000
14000
channel

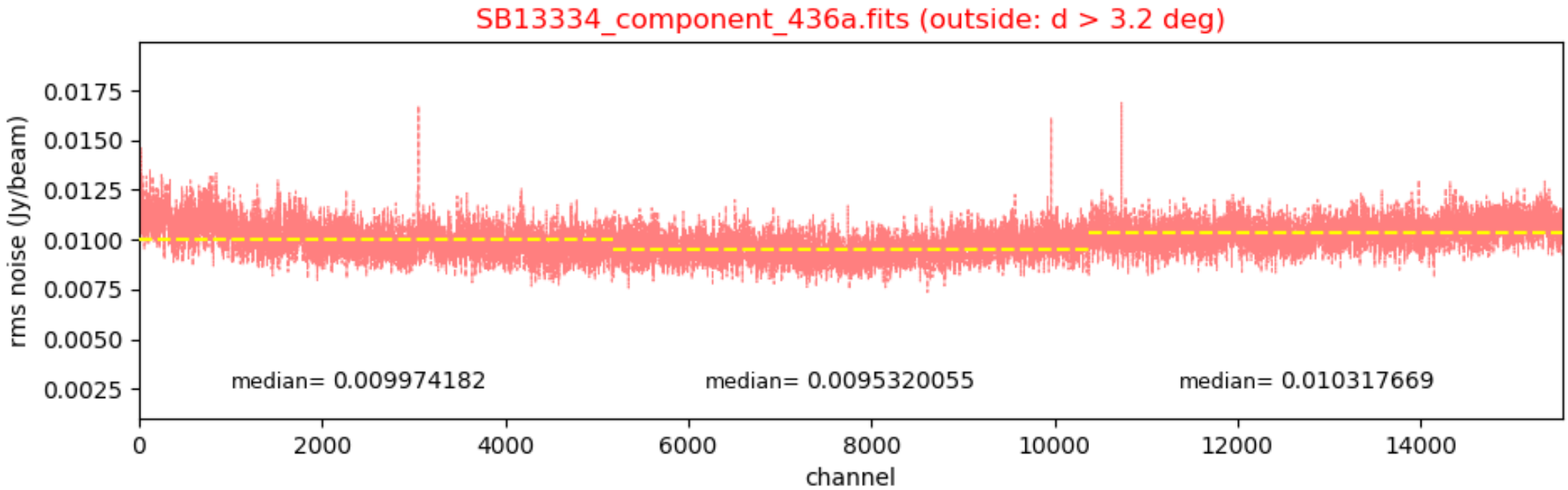

SB13334_component_386b.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.030
0.025
0.020
0.015
0.010
0.005
median= 0.015057424
median= 0.011780074
median= 0.011544647
0
2000
4000
6000
8000
10000
12000
14000
channel

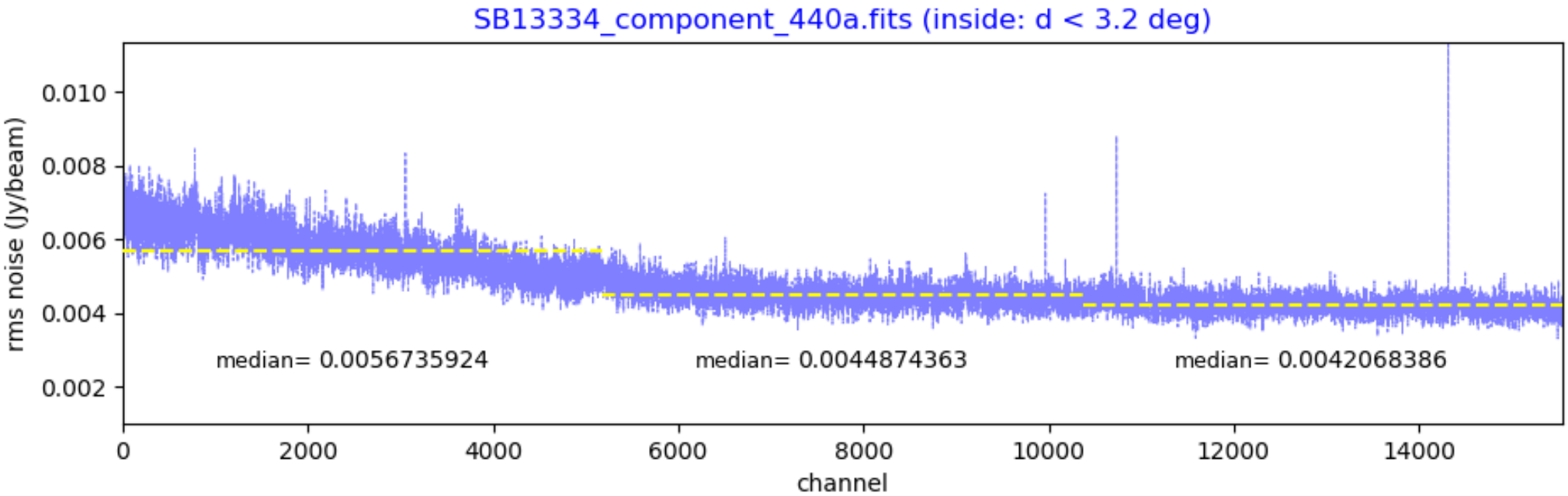

SB13334_component_401a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058594965
median= 0.0047441325
median= 0.004262802
0
2000
4000
6000
8000
10000
12000
14000
channel

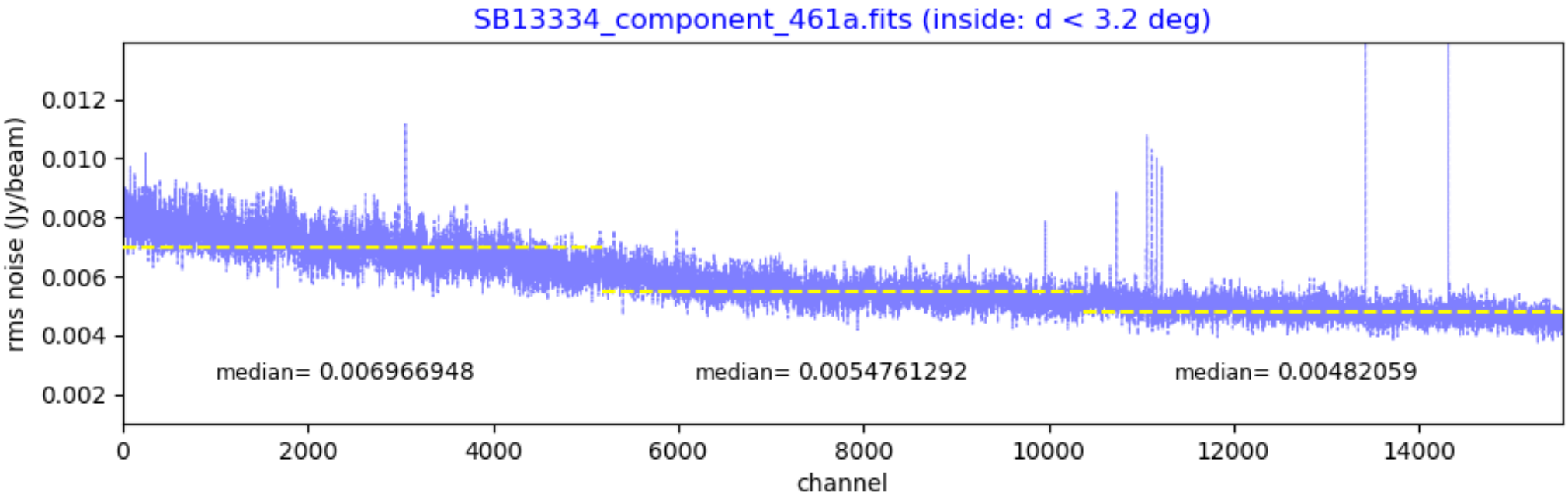

SB13334_component_403a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.014709941
median= 0.011394286
median= 0.011095289
0
2000
4000
6000
8000
10000
12000
14000
channel

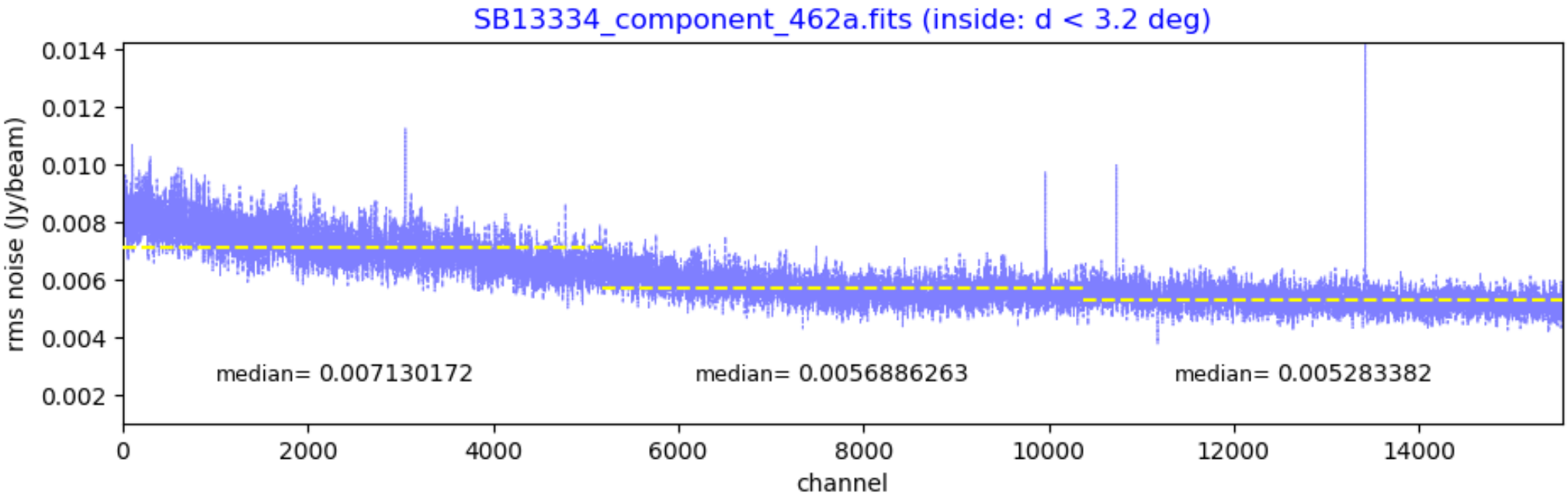

SB13334_component_406a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057091424
median= 0.004541144
median= 0.004147084
0
2000
4000
6000
8000
10000
12000
14000
channel

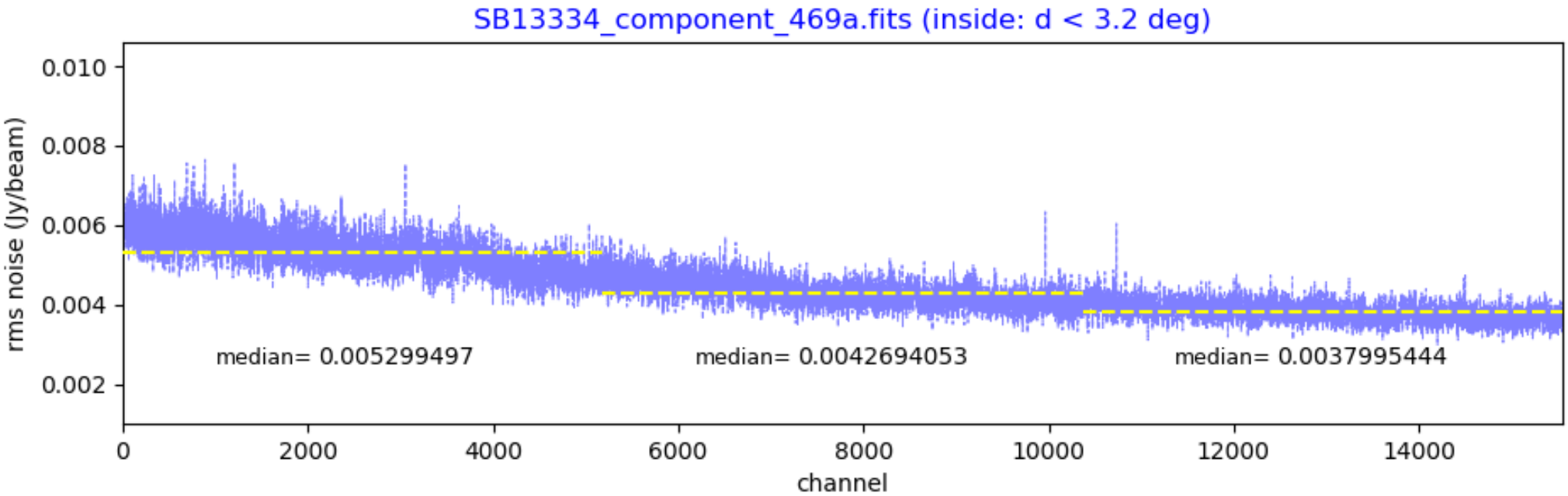

SB13334_component_416a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0058632516
median= 0.004676884
median= 0.0042595854
0
2000
4000
6000
8000
10000
12000
14000
channel

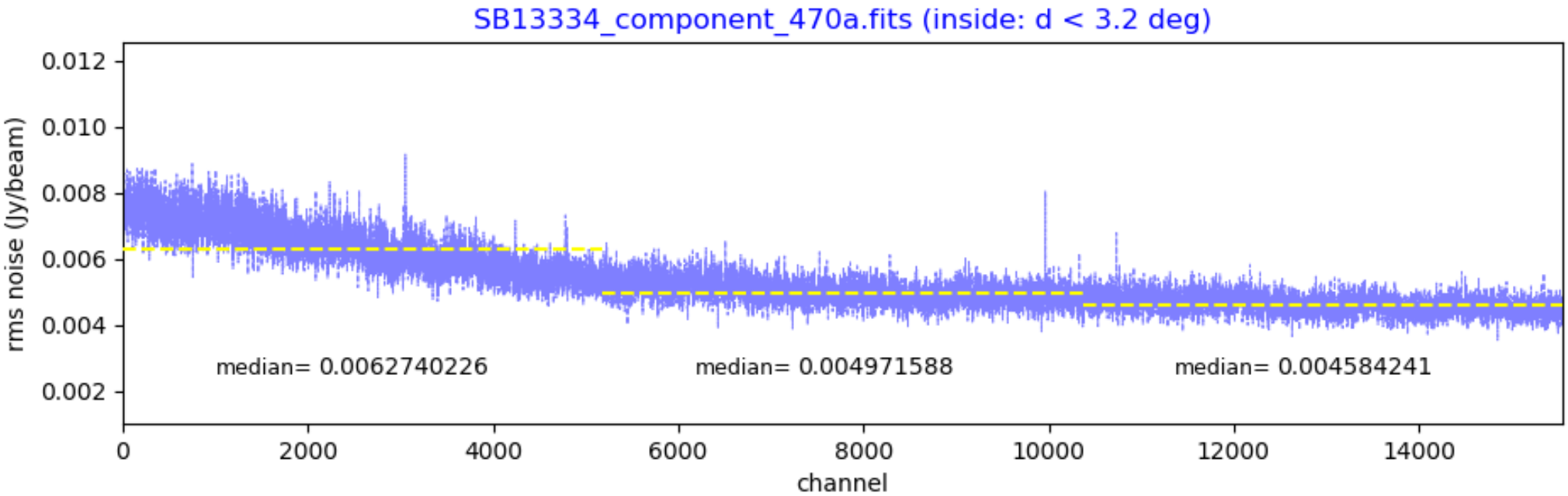

SB13334_component_436a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009974182
median= 0.0095320055
median= 0.010317669
0
2000
4000
6000
8000
10000
12000
14000
channel

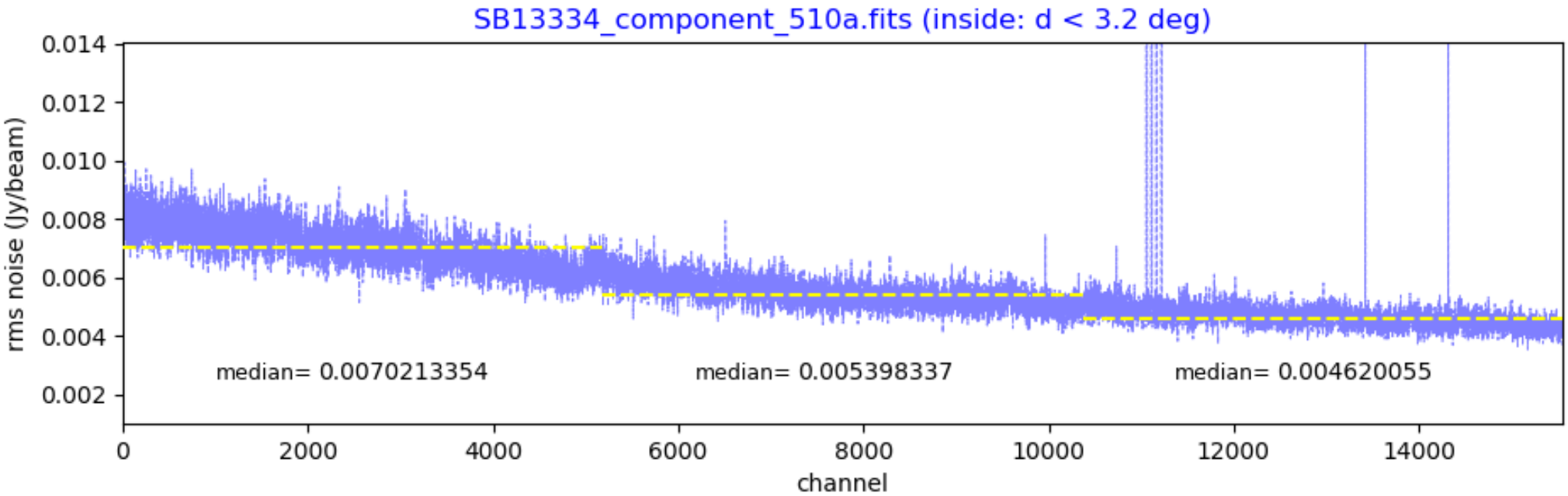

SB13334_component_440a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056735924
median= 0.0044874363
median= 0.0042068386
0
2000
4000
6000
8000
10000
12000
14000
channel

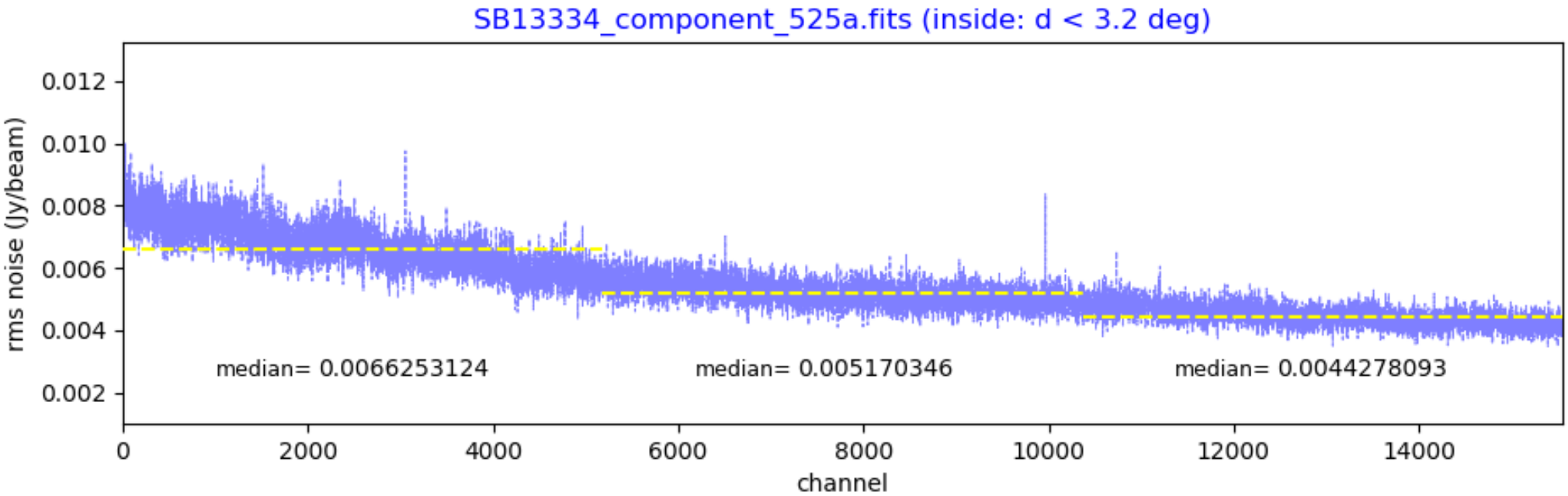

SB13334_component_461a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.006966948
median= 0.0054761292
median= 0.00482059
0
2000
4000
6000
8000
10000
12000
14000
channel

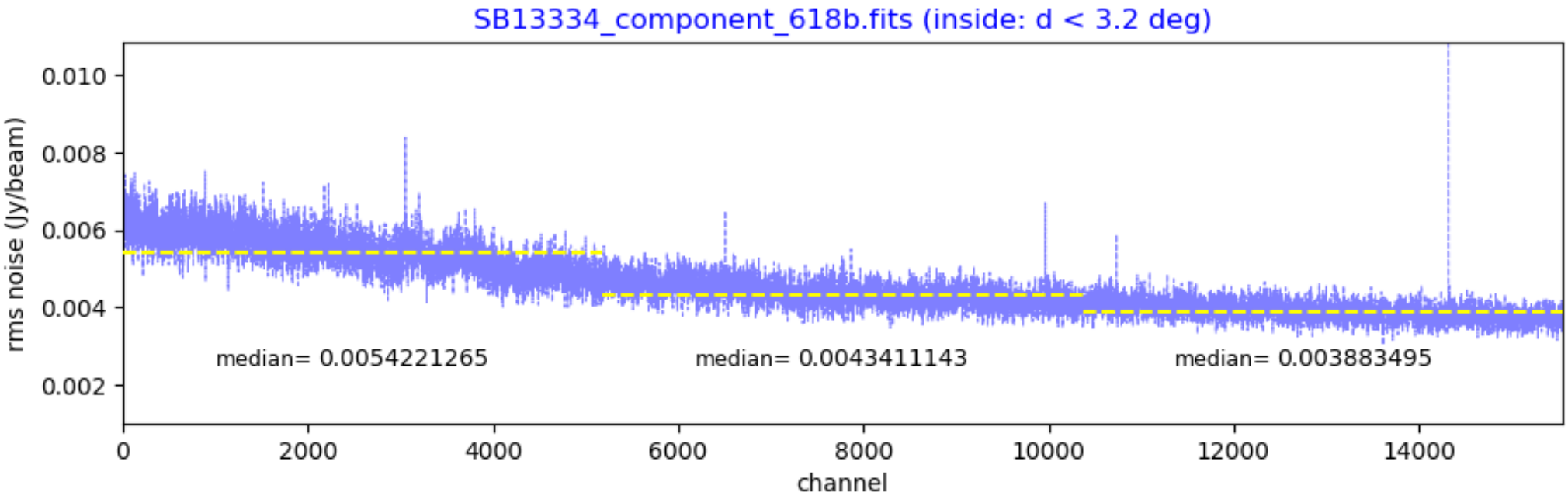

SB13334_component_462a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.007130172
median= 0.0056886263
median= 0.005283382
0
2000
4000
6000
8000
10000
12000
14000
channel

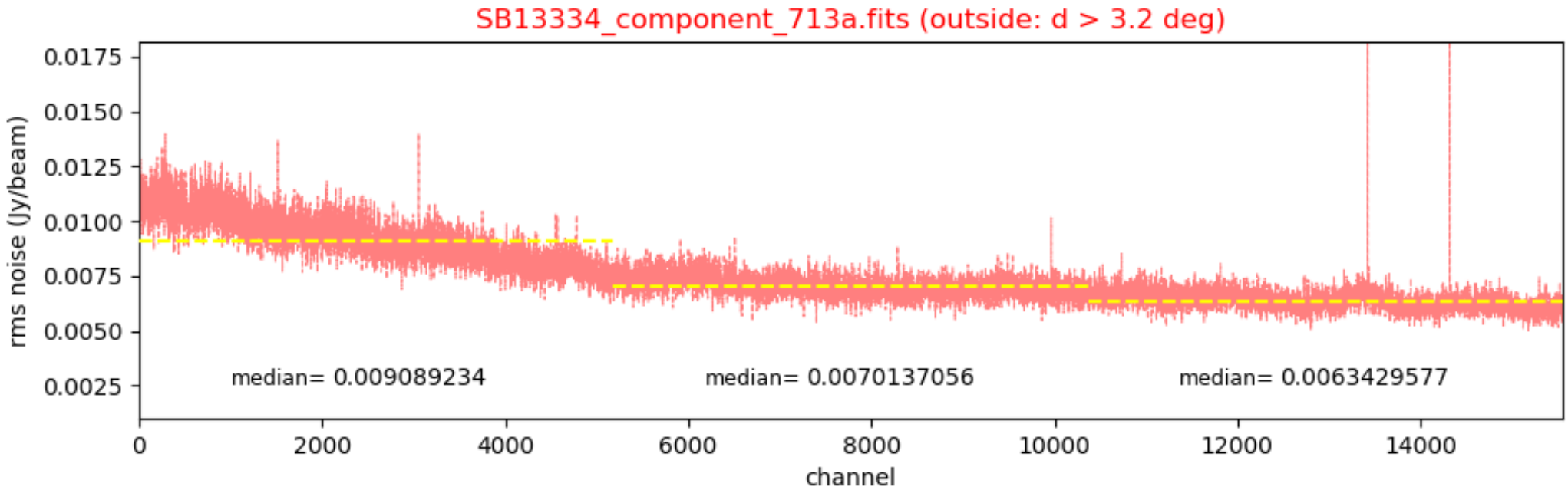

SB13334_component_469a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.005299497
median= 0.0042694053
median= 0.0037995444
0
2000
4000
6000
8000
10000
12000
14000
channel

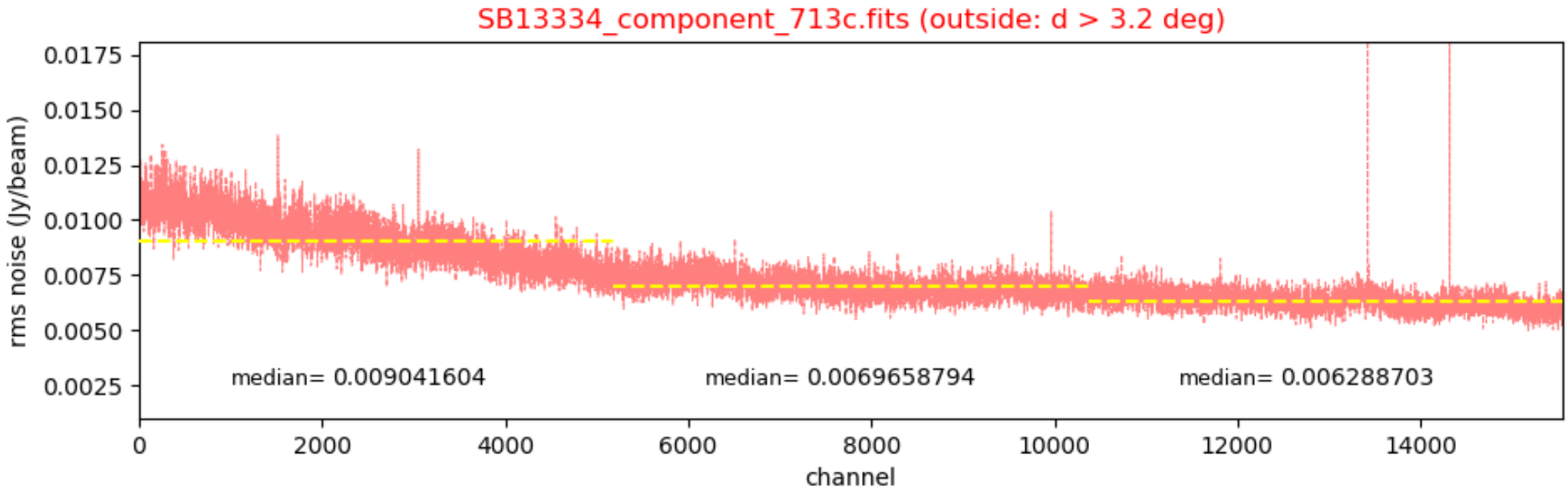

SB13334_component_470a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0062740226
median= 0.004971588
median= 0.004584241
0
2000
4000
6000
8000
10000
12000
14000
channel

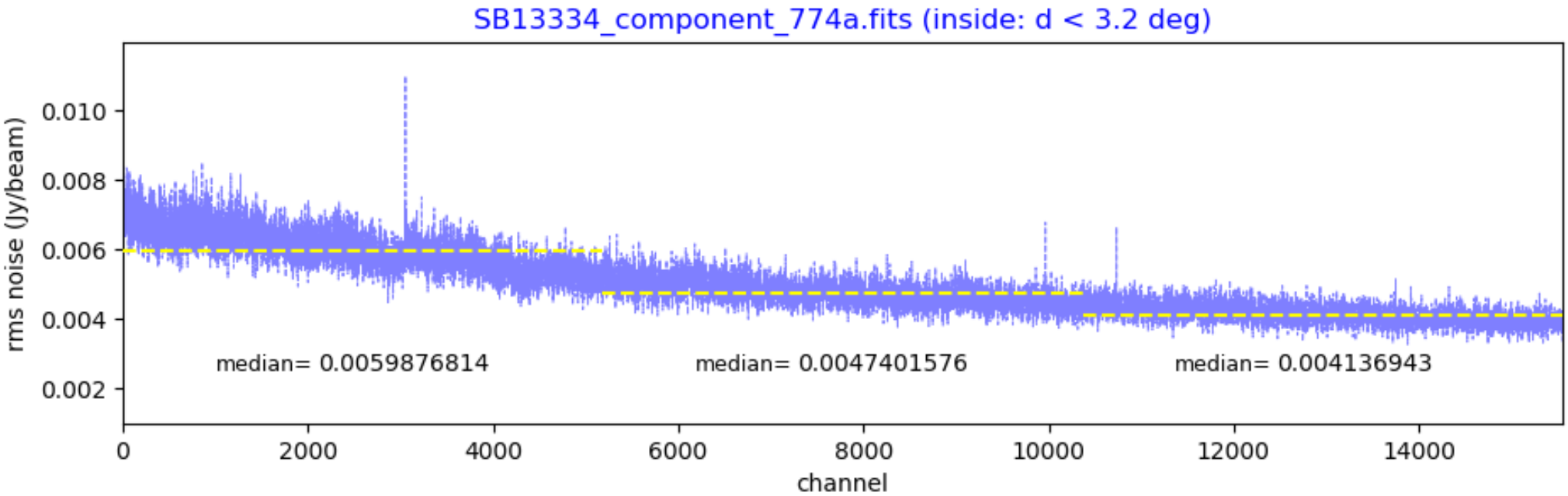

SB13334_component_510a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.014
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0070213354
median= 0.005398337
median= 0.004620055
0
2000
4000
6000
8000
10000
12000
14000
channel

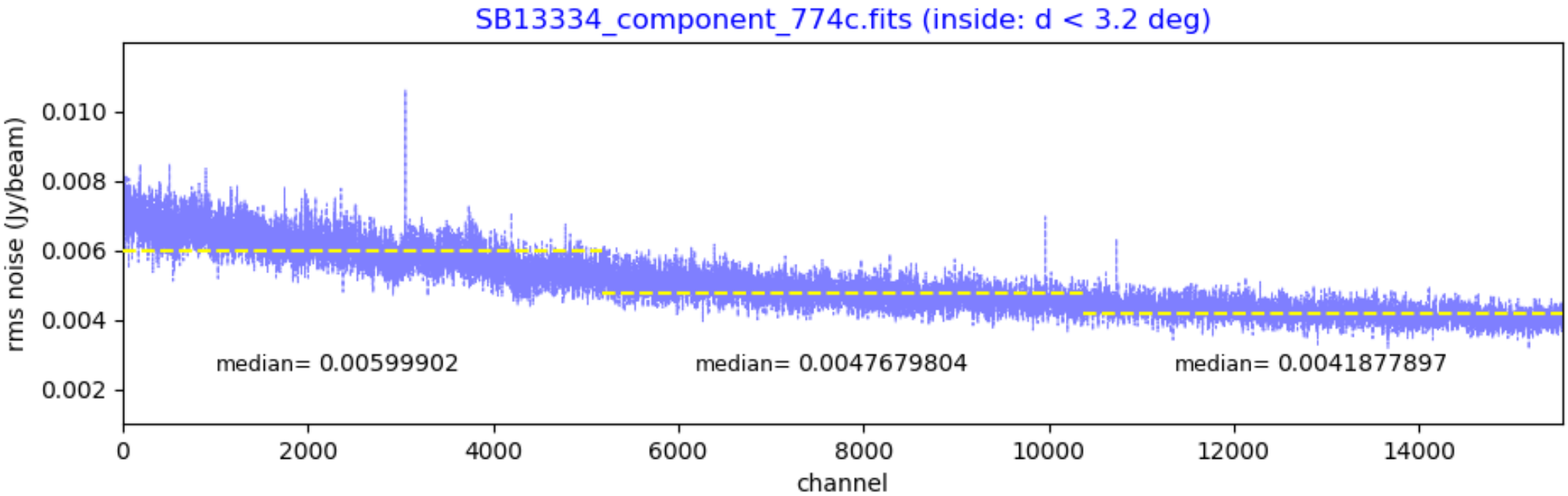

SB13334_component_525a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.012
0.010
0.008
0.006
0.004
0.002
median= 0.0066253124
median= 0.005170346
median= 0.0044278093
0
2000
4000
6000
8000
10000
12000
14000
channel

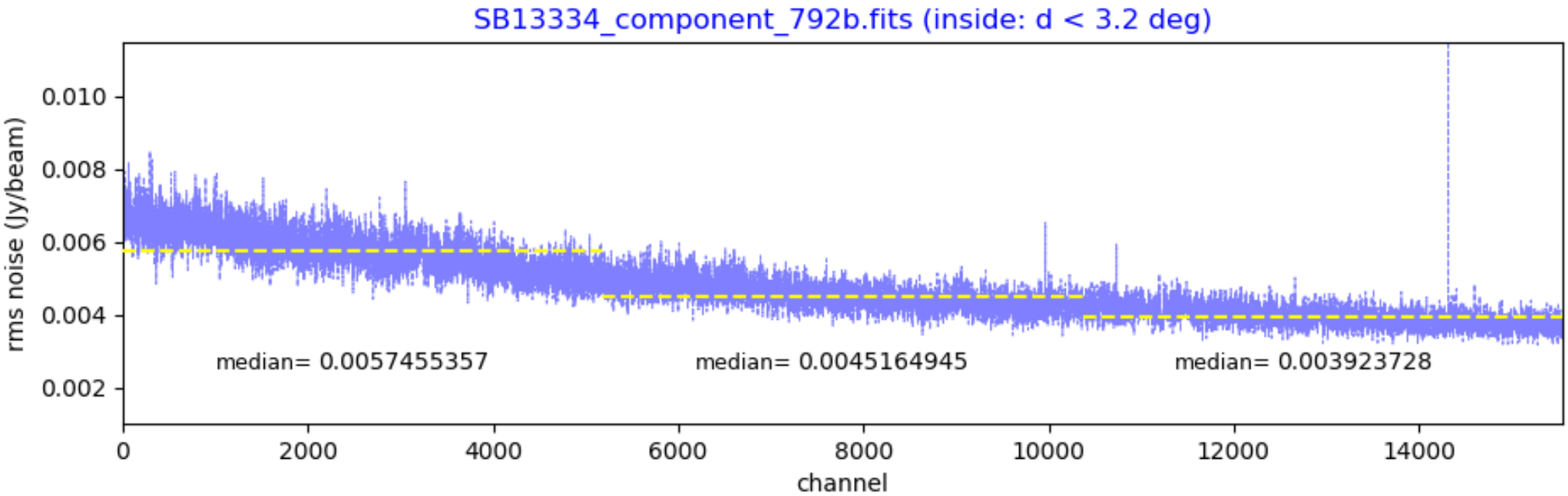

SB13334_component_618b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0054221265
median= 0.0043411143
median= 0.003883495
0
2000
4000
6000
8000
10000
12000
14000
channel

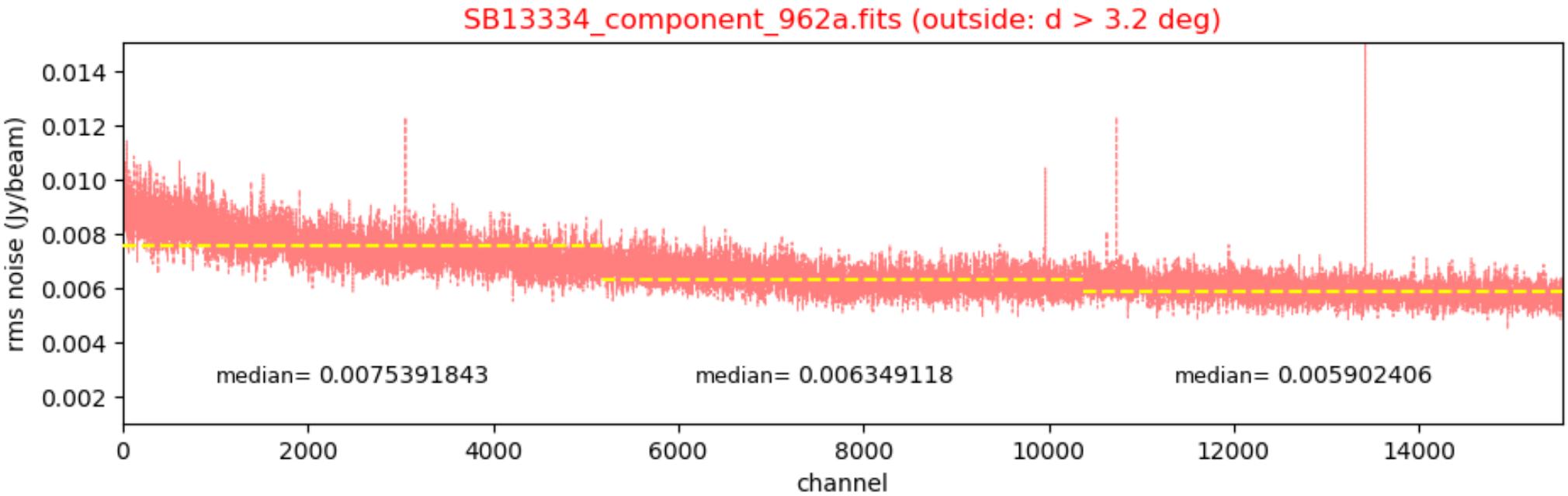

SB13334_component_713a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009089234
median= 0.0070137056
median= 0.0063429577
0
2000
4000
6000
8000
10000
12000
14000
channel

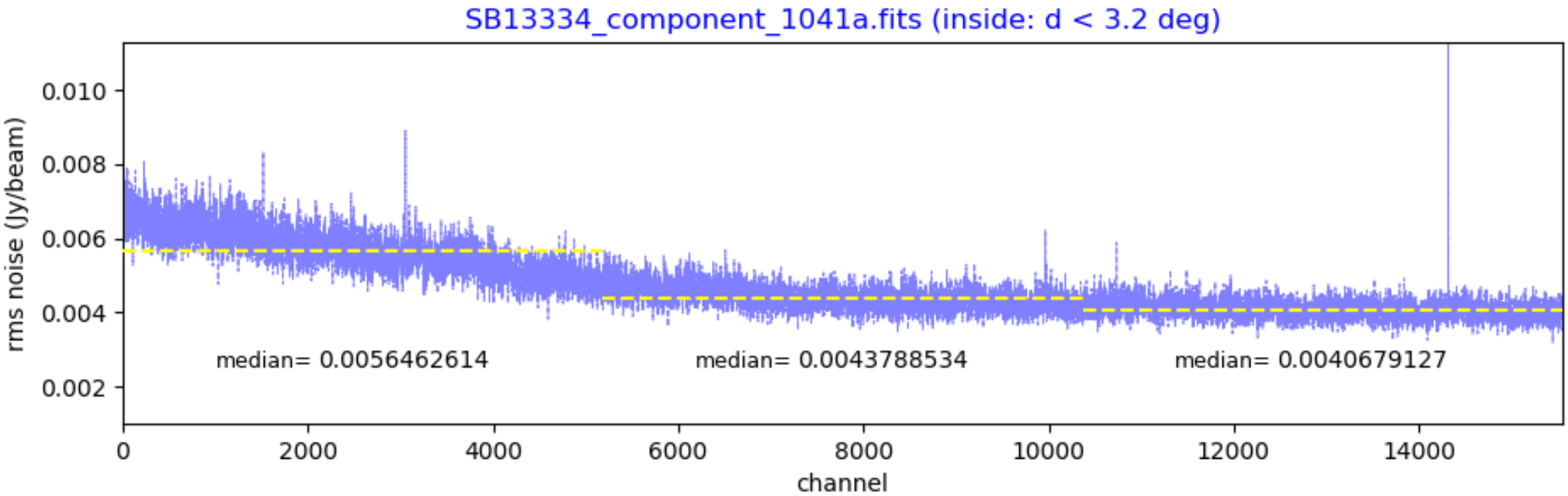

SB13334_component_713c.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
median= 0.009041604
median= 0.0069658794
median= 0.006288703
0
2000
4000
6000
8000
10000
12000
14000
channel

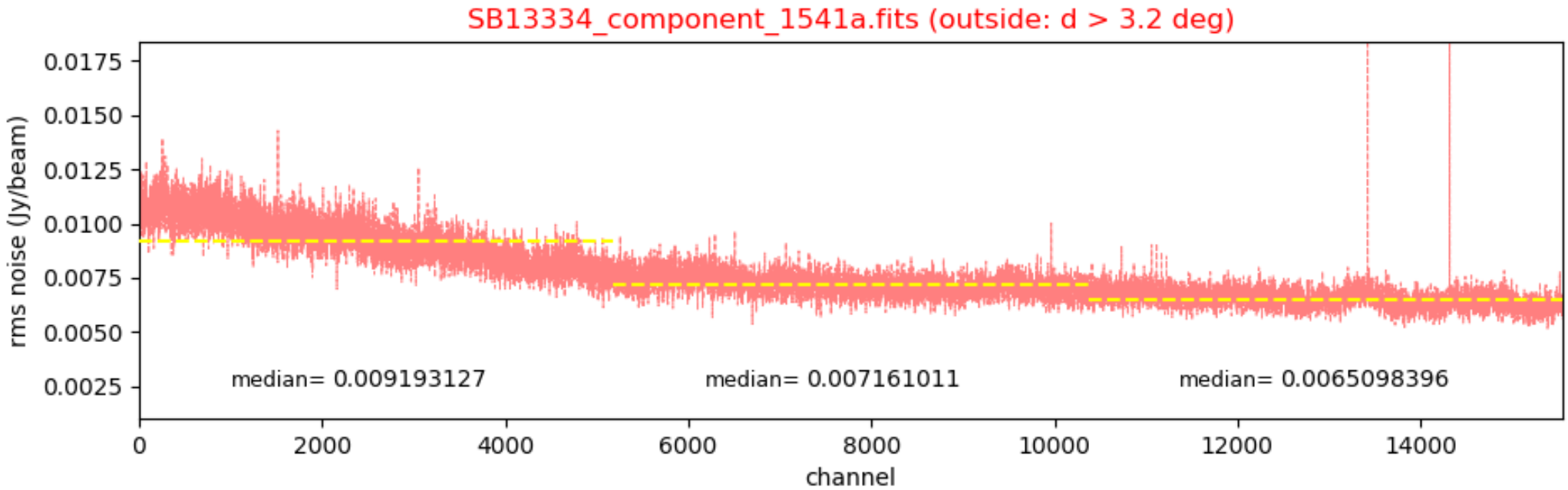

SB13334_component_774a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0059876814
median= 0.0047401576
median= 0.004136943
0
2000
4000
6000
8000
10000
12000
14000
channel

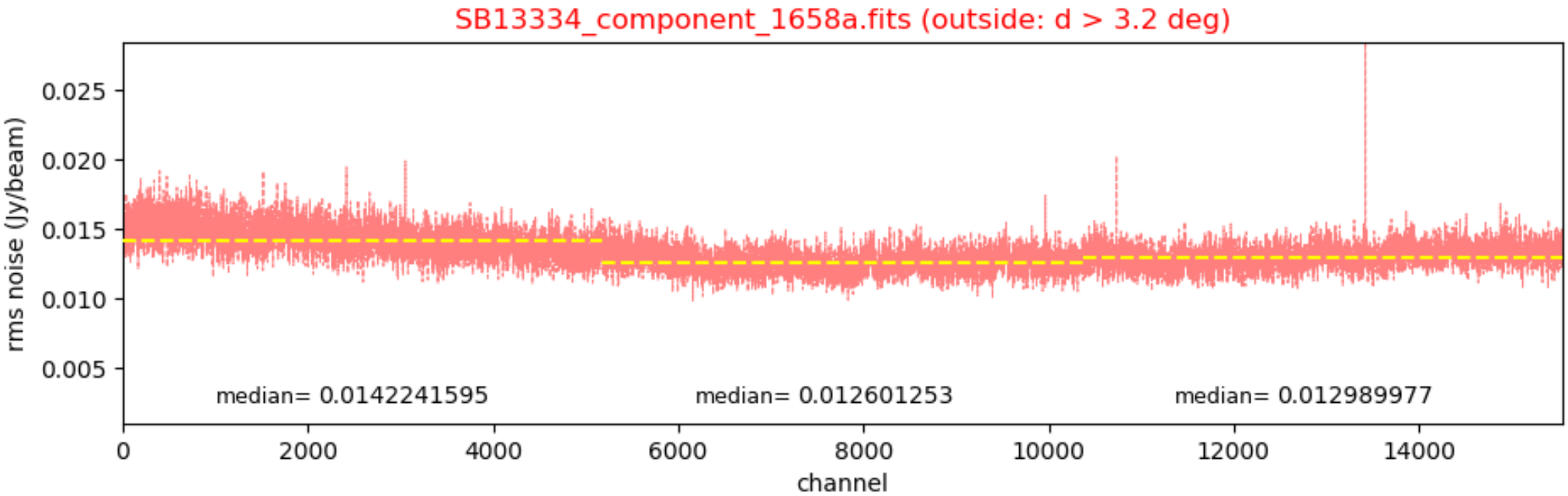

SB13334_component_774c.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.00599902
median= 0.0047679804
median= 0.0041877897
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13334_component_792b.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0057455357
median= 0.0045164945
median= 0.003923728
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13334_component_962a.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= 0.0075391843
median= 0.006349118
median= 0.005902406
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13334_component_1041a.fits (inside: d < 3.2 deg)
rms noise (Jy/beam)
0.010
0.008
0.006
0.004
0.002
median= 0.0056462614
median= 0.0043788534
median= 0.0040679127
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13334_component_1541a.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= 0.009193127
median= 0.007161011
median= 0.0065098396
0
2000
4000
6000
8000
10000
12000
14000
channel


SB13334_component_1658a.fits (outside: d > 3.2 deg)
rms noise (Jy/beam)
0.025
0.020
0.015
0.010
0.005
median= 0.0142241595
median= 0.012601253
median= 0.012989977
0
2000
4000
6000
8000
10000
12000
14000
channel